ISSN: 0090-1423

National Library of Medicine

CUMULATED INDEX MEDICUS

Volume 35, 1994

Author Index N-Sh

U.S. DEPARTMENT OF HEALTH
AND HUMAN SERVICES
Public Health Service
National Institutes of Health

NATIONAL LIBRARY OF MEDICINE
8600 Rockville Pike
Bethesda, Maryland 20894

NIH Publication No. 95-259

Book 15

© All or portions of this publication are protected against copying or other reproduction outside of the United States in accordance with the provisions of Article II of the Universal Copyright Convention.

National Library of Medicine Cataloging in Publication

Cumulated Index medicus.
Vol. 1 (Jan.-Dec. 1960)-
--Chicago : American Medical Association ; Washington, D.C. : Supt. of Docs., U.S. G.P.O. [distributor], 1961-
v.

Vols. for 1971-1978 issued as DHEW publication ; no. (NIH) 72-259, etc.; for 1979- as NIH publication ; no. 80-259, etc.
Annual cumulation of the monthly issues of Index medicus.
Continues: Quarterly cumulative Index medicus.
Issues for 1967- include Bibliography of medical reviews.
Vols. for 1965- issued by the National Library of Medicine.

1. Bibliography of Medicine 2. Medicine - indexes I. American Medical Association II. National Library of Medicine (U.S.). III. Bibliography of medical reviews IV. Index medicus V. Series: DHEW publication ; no. (NIH) 72-259, etc. VI. Series: NIH publication ; no. 80-259, etc.

ISSN 0090-1423 = Cumulated Index medicus.

ZW 1 I384



This book is printed on acid-free paper for permanence.

Use of funds for printing this periodical has been approved by the Director of the Office of Management and Budget through September 30, 1995.

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

CUMULATED INDEX MEDICUS 1994

CONTENTS

BOOK 1

Preface v
Index Medicus Citation Format vii
Introduction viii
Materials Indexed viii
The Indexing Operation viii
Subject Heading Changes ix
Arrangement ix
Subject Section ix
Author Section xi
Bibliography of Medical Reviews xi
Access to Articles Cited xii
Interlibrary Loan Policy xii
Other Resources xiv
National Network of Libraries xiv
International MEDLARS/MEDLINE Centers xv

MEDICAL SUBJECT HEADINGS (Contents) I-3
Medical Subject Headings 1

JOURNALS INDEXED Abbreviation Listing 1387
Full Title Listing 1479

BOOK 2 Subject Index **A** 1553

BOOK 3 Subject Index **B-Ce** 2924

BOOK 4 Subject Index **Ch-D** 4272

BOOK 5 Subject Index **E-Gn** 5756

BOOK 6 Subject Index **Go-In** 7190

BOOK 7 Subject Index **Io-Me** 8668

BOOK 8 Subject Index **Mi-O** 10061

BOOK 9 Subject Index **P** 11396

BOOK 10 Subject Index **Q-St** 12772

BOOK 11 Subject Index **Su-Z** 14170

BOOK 12 Author Index **A-Dn** 15409

BOOK 13 Author Index **Do-J** 16832

BOOK 14 Author Index **K-M** 18278

BOOK 15 Author Index **N-Sh** 19672

BOOK 16 Author Index **Si-Z** 21034

BOOK 17 Bibliography of Medical Reviews 22363

myopathy--a case report. J Korean Med Sci 1993 Aug; 8(4):312-7

Myong NH, Suh YL, Chi JG, Hwang YS. Central core disease--a case report. J Korean Med Sci 1993 Jun; 8(3):235-40

Myong NH see **Jung KC**

Myoshi TJ see **Fryer GE**

Myotoishi Y see **Ikegami S**

Myou S, Fujimura M, Bando T, Saito M, Matsuda T. Aerosolized acetaldehyde, but not ethanol, induces histamine-mediated bronchoconstriction in guinea-pigs. Clin Exp Allergy 1994 Feb;24(2):140-3

Myou S, Fujimura M, Nishi K, Matsuda M, Ohka T, Matsuda T. Potentiating effect of inhaled acetaldehyde on bronchial responsiveness to methacholine in asthmatic subjects. Thorax 1994 Jul;49(7):644-8

Myou S, Fujimura M, Nishi K, Ohka T, Matsuda T. Aerosolized acetaldehyde induces histamine-mediated bronchoconstriction in asthmatics. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):940-3

Myou S, Fujimura M, Yasui M, Ueno T, Matsuda T. Bronchoalveolar lavage cell analysis in measles viral pneumonia. Eur Respir J 1993 Nov;6(10):1437-42

Myou S, Nishi K, Ooka T, Nomura M, Fujimura M, Matsuda T. [A case of diffuse lung disease with bronchiolitis obliterans organizing pneumonia and chronic eosinophilic pneumonia pattern] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Jun; 32(6):571-7 (Eng. Abstr.) **(Jpn)**

Myou S see **Nishi K**

Myoui A see **Kuratsu S**

Myoukai F see **Takahashi K**

Myracle A see **Kuo CY**

Myracle AD see **Kuo CY**

Myrcha P see **Stryga W**

Myrdal S, Foster M. Time-resolved confocal analysis of antibody penetration into living, solid tumor spheroids. Scanning 1994 May-Jun;16(3):155-67

Myrdal S see **Damle NK**

Myrdal U see **Leppert J**

Myreddi V, Narayan J. The concept of death among people with mental handicap. Int J Rehabil Res 1993 Dec; 16(4):328-30

Myren J see **Vatn MH**

Myres WA see **Miyamoto RT**

Myrhed M see **Bengtsson BO**

Myrhed M see **Wiholm BE**

Myrianthopoulos LC see **Li C**

Myrick EE see **Simanonok KE**

Myrick F, Barrett C. Selecting clinical preceptors for basic baccalaureate nursing students: a critical issue in clinical teaching. J Adv Nurs 1994 Jan;19(1):194-8

Myrick JE, Lemkin PF, Robinson MK, Upton KM. Comparison of the Bio Image Visage 2000 and the GELLAB-II two-dimensional electrophoresis image analysis systems. Appl Theor Electrophor 1993;3(6):335-46

Myrick MA see **Durland RH**

Myrick SR, Radomski JS, Michael HJ, Cohn HE. Surgical treatment of secondary hyperparathyroidism in patients with chronic renal failure by sub-total parathyroidectomy. Am Surg 1994 Aug;60(8):638-40

Myring A see **Wicks JF**

Myring J see **Reardon W**

Myrmel H see **Holsen DS**

Myrmel H see **Mehl A**

Myrmel T, Steigen TK, Bjordal E, Larsen TS. Phosphatidylcholine metabolism in hypoxic and phospholipase C exposed rat ventricular myocytes. Can J Physiol Pharmacol 1993 Oct-Nov;71(10-11):840-7

Myrmel T see **Steigen TK**

Myrnes B, Johansen A. Recovery of lysozyme from scallop waste. Prep Biochem 1994 Feb;24(1):69-80

Myronuk LD, Meagher JB. Drug patent law reform and shortages [letter] Can Med Assoc J 1993 Nov 1;149(9):1225

Myrset AH, Bostad A, Jamin N, Lirsac PN, Toma F, Gabrielsen OS. DNA and redox state induced conformational changes in the DNA-binding domain of the Myb oncoprotein. EMBO J 1993 Dec;12(12):4625-33

Myrset AH see **Høvring I**

Myrtek M, Deutschmann-Janicke E, Strohmaier H, Zimmermann W, Lawerenz S, Brügner G, Müller W. Physical, mental, emotional, and subjective workload components in train drivers. Ergonomics 1994 Jul; 37(7):1195-203

Myrtek M, Fichtler A, König K, Brügner G, Müller W. Differences between patients with asymptomatic and symptomatic myocardial infarction: the relevance of psychological factors. Eur Heart J 1994 Mar;15(3):311-7

Myrvang B see **Dunlop O**

Myrvik QN, Gristina AG, Giridhar G, Hayakawa H. Particle-induced in vivo priming of alveolar macrophages for enhanced oxidative responses: a novel system of cellular immune augmentation. J Leukoc Biol 1993 Nov; 54(5):439-43

Myrvik QN see **Giridhar G**

Myrvik QN see **Gristina AG**

Myrvold HE see **Haaverstad R**

Myrvold HE see **Mårvik R**

Myrvold HE see **Myhr GE**

Myrvold HE see **Sahlin Y**

Myrvold HE see **Trondsen E**

Mys G see **Maes BD**

Myser C see **Kerridge IH**

Myser C see **Mitchell KR**

Myseros JS, Broaddus WC, Trumble ER, Adelaar RS. Symptomatic lumbar stenosis following fusion using sublaminar hooks. Case report. J Neurosurg 1994 May; 80(5):906-8

Mysh GD, Finkinshtein IaD, Pozdniakov AV. Osmo-, ionoreguliruiushchie reaktsii pri khronicheskoi diffuznoi patologii pecheni. Patol Fiziol Eksp Ter 1994 Jan-Mar; (1):45-7 (Eng. Abstr.) **(Rus)**

Mysh GD see **Pozdniakov AV**

Mysh V see **Niv Y**

Myshkin VA, Bashkatov SA, Vakaritsa AF, Sofronov GA, Tolstikov GA, Enikeev DA. Vliianie oksimetiluratsila i atropina na svobodnoradikal'noe okislenie lipidov i sostoianie membran u krys pri otravlenii karbofosom. Patol Fiziol Eksp Ter 1993 Mar-Apr;(2):47-9 **(Rus)**

Myszak W, Stasiak L, Elwertowski M, Stopiński M. Badanie ultrasonograficzne przytarczyc, radiologiczne kośćca i obecność złogów wapnia w narządzie wzroku w diagnostyce wtórnej nadczynności przytarczyc w świetle 12 obserwowanych przypadków. Pol Tyg Lek 1991 Oct 28-Nov 4;46(43-44):818-21 (Eng. Abstr.) **(Pol)**

Myszkin EB see **Chekaev SB**

Myskow MW see **Pendleton N**

Myskow MW see **Ramsdale DR**

Myskow MW see **Walker C**

Myskowski PL. Kaposi's sarcoma. Where do we go from here? [editorial; comment] Arch Dermatol 1993 Oct; 129(10):1320-3. Comment on: Arch Dermatol 1993 Oct;129(10):1297-300.

Myskowski PL see **Rescigno J**

Mysler E, Bini P, Drappa J, Ramos P, Friedman SM, Krammer PH, Elkon KB. The apoptosis-1/Fas protein in human systemic lupus erythematosus. J Clin Invest 1994 Mar;93(3):1029-34

Mysler E, Paget SA, Kimberly R. Ciprofloxacin reactions mimicking lupus flares. Arthritis Rheum 1994 Jul; 37(7):1112-3

Myslik JC see **Cedergren-Zeppezauer ES**

Myslik JC see **Rozycki MD**

Myslik JC see **Schutt CE**

Myślińska M, Wijatkowski S. Wypadki drogowe w ruchu środków komunikacji miejskiej w Lodzi. Med Pr 1993; 44(3):245-54 (Eng. Abstr.) **(Pol)**

Myslinski E, Schuster C, Huet J, Sentenac A, Krol A, Carbon P. Point mutations 5' to the tRNA selenocysteine TATA box alter RNA polymerase III transcription by affecting the binding of TBP. Nucleic Acids Res 1993 Dec 25; 21(25):5852-8

Myslinski E, Schuster C, Krol A, Carbon P. Promoter strength and structure dictate module composition in RNA polymerase III transcriptional activator elements. J Mol Biol 1993 Nov 20;234(2):311-8

Myslitskaia AI see **Turakulov IaKh**

Mysliveček M see **Hyžák A**

Myśliwiec M see **Małyszko J**

Myśliwiec M see **Rowiński M**

Myśliwiec Z. Wpływ wyciągów z pyłków kwiatowych (preparat Cernitin) na wybrane parametry biochemiczne wątroby w przebiegu przewlekłego zatrucia fluorkiem amonowym u szczurów. Ann Acad Med Stetin 1993; 39:71-85 (Eng. Abstr.) **(Pol)**

Mysliwietz J, Thierfelder S. Coinjection of anti-interleukin-2 receptor antibody diminishes antiantibody formation during prolonged treatment with anti-CD3 antibody. Transplantation 1993 Nov;56(5):1266-9

Mysliwietz J see **Mocikat R**

Mysliwietz J see **Reinecke K**

Myslobodsky M see **Glicksohn J**

Myslobodsky MS. Central determinants of attention and mood disorder in tardive dyskinesia ("tardive dysmentia"). Brain Cogn 1993 Sep;23(1):88-101 (79 ref.)

Mysselius SG, Ryk AA, Donova LV, Zimina LN, Ostraia nefro- i gepatopatiia pri otravlenii technicheskimi zhidkostiami i ee lechenie. Anesteziol Reanimatol 1994 Jan-Feb;(1):31-4 **(Rus)

Mysslorek D, Vambutas A, Abramson AL. Carcinoma in situ of the glottic larynx. Laryngoscope 1994 Apr;104(4):463-7

Mysslorek D see **Goldsmith AJ**

Mysterud I. Soma og psyke i et darwinistisk perspektiv. Tidsskr Nor Laegeforen 1993 Oct 10;113(24):3058-62 (39 ref.) **(Nor)**

Mysterud I. Profet om allergier, svangerskapsubehag og menstruasjon. Tidsskr Nor Laegeforen 1994 May 30; 114(14):1634-6 **(Nor)**

Myszka DG, Chaiken IM. Design and characterization of an intramolecular antiparallel coiled coil peptide. Biochemistry 1994 Mar 8;33(9):2363-72

Myszka DG see **Graddis TJ**

Myszor M see **Turner IB**

Mytar B see **Więckiewicz JA**

Mytar B see **Zembala M**

Mythen MG, Barclay GR, Purdy G, Hamilton-Davies C, Mackie IJ, Webb AR, Machin SJ. The role of endotoxin immunity, neutrophil degranulation and contact activation in the pathogenesis of post-operative organ dysfunction. Blood Coagul Fibrinolysis 1993 Dec;4(6):999-1005

Mythen MG, Purdy G, Mackie IJ, McNally T, Webb AR, Machin SJ. Postoperative multiple organ dysfunction syndrome associated with gut mucosal hypoperfusion, increased neutrophil degranulation and C1-esterase inhibitor depletion. Br J Anaesth 1993 Dec;71(6):858-63

Mythen MG, Salmon JB, Webb AR. The rational administration of colloids. Blood Rev 1993 Dec;7(4):223-8 (37 ref.)

Mythen MG, Webb AR. Intra-operative gut mucosal hypoperfusion is associated with increased post-operative complications and cost. Intensive Care Med 1994; 20(2):99-104

Mythen MG, Webb AR. The role of gut mucosal hypoperfusion in the pathogenesis of post-operative organ dysfunction. Intensive Care Med 1994;20(3):203-9 (85 ref.)

Mythen MG see **Higgins D**

Mythili E, Muniyappa K. Formation of linear plasmid multimers promoted by the phage lambda Red-system in lon mutants of Escherichia coli. J Gen Microbiol 1993 Oct; 139 (Pt 10):2387-97

Mythili E see **Muniyappa K**

Mytilineou C see **Bloomquist J**

Mytka S, Beynon C. A model for public health nursing in the Middlesex-London, Ontario, schools. J Sch Health 1994 Feb;64(2):85-8

Mytskan BM, Shchutka BV, Shakhlamov VA, Mytskan MA. Morfologicheskii mekhanizm razvitiia miosatellitotsitov iz strukturnykh élementov myshechnogo volokna pri povyshennoi funktsional'noi aktivnosti skeletnykh myshts. Biull Eksp Biol Med 1993 Aug;116(8):208-10 (Eng. Abstr.) **(Rus)**

Mytskan MA see **Mytskan BM**

Myung H, Cronan JE Jr. Lipid selection in the assembly of the phospholipid bilayer membrane of the lipid-containing bacteriophage PR4. Virology 1994 Jan; 198(1):25-30

Myung H, Vanden Boom T, Cronan JE Jr. The major capsid protein of the lipid-containing bacteriophage PR4 is the precursor of two other capsid proteins. Virology 1994 Jan; 198(1):17-24

Myung HJ see **Rha JH**

Myung J, Jencks WP. Substrate specificity for catalysis of phosphoryl transfer by the calcium ATPase of sarcoplasmic reticulum. Arch Biochem Biophys 1994 Aug 15; 313(1):39-46

Myung J, Jencks WP. Lumenal and cytoplasmic binding sites for calcium on the calcium ATPase of sarcoplasmic reticulum are different and independent. Biochemistry 1994 Jul 26;33(29):8775-85

Myung K, Burch D, Jackson TF, Stanley SL Jr. Serodiagnosis of invasive amebiasis using a recombinant Entamoeba histolytica antigen-based ELISA. Arch Med Res 1992; 23(2):285-8

Myyrinmaa A see **Lapinleimu H**

Myzin AV see **Shumov ND**

Myznikov IL see **Bortnovskii VN**

Myzyniuk GN see **Ushakov IB**

Mzabi H see **Mottè G**

Mzabi S see **M'Rad S**

Mzah N see **Mechmèche R**

Mzali R see **Khiari A**

Mzengeza S, Venkatachalam TK, Rajagopal S, Diksic M. Synthesis of enantiomerically pure alpha-[14C]methyl-L-tryptophan. Appl Radiat Isot 1993 Sep;44(9):1167-72

Mziaut H see **Blanck O**

Mzoughi R, Goulaa R, Jeddi M. Diminution de la résistance a la méticilline chez Staphylococcus aureus en milieu hospitalier à Sousse (Tunisie). Bull Soc Pathol Exot 1994; 87(2):89-90 (Eng. Abstr.) **(Fre)**

N

Na C see **Doraiswamy PM**

Na DS see **Kim KM**

Na DS see **Sung KJ**

Na HR, Seelig LL Jr. Effect of maternal ethanol consumption on in vitro tumor necrosis factor, interleukin-6 and interleukin-2 production by rat milk and blood leukocytes. Alcohol Clin Exp Res 1994 Apr;18(2):398-402

Na HR, Seelig LL Jr. In vitro TNF, IL-6 and IL-2 production by rat milk cells following Trichinella spiralis infection. J Reprod Immunol 1993 Nov;25(2):119-31

Na HS, Leem JW, Chung JM. Abnormalities of mechanoreceptors in a rat model of neuropathic pain: possible involvement in mediating mechanical allodynia. J Neurophysiol 1993 Aug;70(2):522-8

Na HS see **Chung K**

Na HS see **Kim SH**

Na HS see **Steel JH**

Na S see **Monk BC**

Na S see **Shen T**

Na WJ see **Choi I**

Na YE see **Kim KJ**

Na YQ. [Laparoscope in urology] Chung Hua Wai Ko Tsa Chih 1993 Jun;31(6):339-40 (Eng. Abstr.) **(Chi)**

Na-Ayudhya RK see **Harapbongse M**

Na Bangchang K, Karbwang J, Banmairuroi V, Bunnag D, Harinasuta T. Mefloquine monitoring in acute uncomplicated malaria treated with Fansimef and Larium [published erratum appears in Southeast Asian J Trop Med Public Health 1993 Sep;24(3):612] Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):221-5

Na Bangchang K, Karbwang J, Thomas CG, Thanavibul A,

Sukontason K, Ward SA, Edwards G. Pharmacokinetics of artemether after oral administration to healthy Thai males and patients with acute, uncomplicated falciparum malaria. Br J Clin Pharmacol 1994 Mar;37(3):249–53
Na Bangchang K see **Karbwang J**
Na-Nakorn A see **Watt G**
Na-nakorn S see **Rauyajin O**
Naaeder SB, Archampong EQ. Cancer of the colon and rectum in Ghana: a 5-year prospective study. Br J Surg 1994 Mar;81(3):456–9
Naaeder SB, Archampong EQ. Changing pattern of acute intestinal obstruction in Accra. West Afr J Med 1993 Apr–Jun;12(2):82–8
Naafs B. Leprosy reactions. New knowledge. Trop Geogr Med 1994;46(2):80–4 (15 ref.)
Naafs B, Chin-A-Lien RA, Tank B, van Joost T. Human immunodeficiency virus and leprosy. Trop Geogr Med 1994;46(2):119–22
Naafs B see **Chin-A-Lien RA**
Naafs N see **Carayon A**
Naai MA see **Gruenewald DA**
Naake VL see **Miller LV**
Naaktgeboren B see **Burdorf A**
Naaktgeboren JM see **Bols BL**
Naalsund A, Heldal E, Johansen B, Kongerud J, Boe J. Deaths from pulmonary tuberculosis in a low-incidence country. J Intern Med 1994 Aug;236(2):137–42
Naalsund A see **Kongerud J**
Naama H see **Minnard EA**
Naaman Bou-Abboud N, Patat JL, Guillemin G, Issahakian S, Forest N, Ouhayoun JP. Evaluation of the osteogenic potential of biomaterials implanted in the palatal connective tissue of miniature pigs using undecalcified sections. Biomaterials 1994 Feb;15(3):201–7
Naarala M see **Lonnqvist J**
Naarala M see **Tienari P**
Naarendorp F, Hitchock PF, Sieving PA. Dopaminergic modulation of rod pathway signals does not affect the scotopic ERG of cat at dark-adapted threshold. J Neurophysiol 1993 Oct;70(4):1681–91
Naarendorp F see **Sieving PA**
Naas A see **Barr CS**
Naas T, Blot M, Fitch WM, Arber W. Insertion sequence-related genetic variation in resting Escherichia coli K-12. Genetics 1994 Mar;136(3):721–30
Naas T, Nordmann P. Analysis of a carbapenem-hydrolyzing class A beta-lactamase from Enterobacter cloacae and of its LysR-type regulatory protein. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7693–7
Naas T, Vandel L, Sougakoff W, Livermore DM, Nordmann P. Cloning and sequence analysis of the gene for a carbapenem-hydrolyzing class A beta-lactamase, Sme-1, from Serratia marcescens S6. Antimicrob Agents Chemother 1994 Jun;38(6):1262–70
Naas T see **Nordmann P**
Naasan A, Page RE. Duplication of the thumb. A 20-year retrospective review. J Hand Surg [Br] 1994 Jun; 19(3):355–60
Naasan A see **Calder JC**
Naash MI see **Peachey NS**
Naasz M see **Belani KG**
Näätänen R, Jiang D, Lavikainen J, Reinikainen K, Paavilainen P. Event-related potentials reveal a memory trace for temporal features. Neuroreport 1993 Dec 13; 5(3):310–2
Näätänen R, Paavilainen P, Tiitinen H, Jiang D, Alho K. Attention and mismatch negativity. Psychophysiology 1993 Sep;30(5):436–50
Näätänen R see **Aulanko R**
Näätänen R see **Huotilainen M**
Näätänen R see **Paavilainen P**
Näätänen R see **Schröger E**
Näätänen R see **Teder W**
Näätänen R see **Tervaniemi M**
Näätänen R see **Tiitinen H**
Nab HW, Hop WC, Crommelin MA, Kluck HM, Coebergh JW. Improved prognosis of breast cancer since 1970 in south-eastern Netherlands. Br J Cancer 1994 Aug; 70(2):285–8
Nab HW, Hop WC, Crommelin MA, Kluck HM, van der Heijden LH, Coebergh JW. Changes in long term prognosis for breast cancer in a Dutch cancer registry. BMJ 1994 Jul 9;309(6947):83–6
Nab HW, Mulder PG, Crommelin MA, v.d. Heijden LH, Coebergh JW. Is the peak in breast cancer incidence in sight? A study conducted in the southeastern Netherlands. Eur J Cancer 1994;30A(1):50–2
Nab HW, Voogd AC, Crommelin MA, Kluck HM, v.d. Heijden LH, Coebergh JW. Breast cancer in the southeastern Netherlands, 1960–1989: trends in incidence and mortality. Eur J Cancer 1993;29A(11):1557–9
Nabachandra T see **Panda S**
Nabai H, Mehregan AH. Rubber-induced depigmentation secondary to a wrist splint. Cutis 1994 Jun;53(6):295–6
Nabarra B see **Hennessen U**
Nabarra B see **Lebel B**
Nabarra B see **Tardivel S**
Nabarro G, van Sandwijk FJ, van Vloten WA. Constitutioneel eczeem in het licht van het biopsychosociaal ziektemodel. Ned Tijdschr Geneeskd 1994 Jan 29;138(5):231–4 (21 ref.) **(Dut)**
Nabarro MN, Giblin PE. Monostotic fibrous dysplasia of the thoracic spine. Spine 1994 Feb 15;19(4):463–5
Nabata H see **Imagawa J**
Nabata H see **Kamei K**
Nabata H see **Kawabe Y**
Nabata H see **Tamura K**
Nabata T see **Koh E**
Nabata T see **Morimoto S**
Nabatame H see **Yamauchi H**
Nabavi N see **Baskar S**
Nabavi N see **Chen C**
Nabavi N see **De Becker G**
Nabavi N see **Lenschow DJ**
Nabavi N see **Powers GD**
Nabavi N see **Singer GG**
Nabavian AM see **Carlson DE**
Nabben FA see **Zijlmans CW**
Nabbout G, Hajjar L, Khoury G. Rectal cancer: 10 years experience at AUB-MC. J Med Liban 1992;40(4):194–7
Nabbout G see **Khoury G**
Nabbout R see **Melki I**
Nabbut NH see **Barbour EK**
Nabe T see **Kohno S**
Nabe T see **Yamamura H**
Nabedryk E, Allen JP, Taguchi AK, Williams JC, Woodbury NW, Breton J. Fourier transform infrared study of the primary electron donor in chromatophores of Rhodobacter sphaeroides with reaction centers genetically modified at residues M160 and L131. Biochemistry 1993 Dec 21; 32(50):13879–85
Nabedryk E see **Breton J**
Nabedryk E see **Lamthanh H**
Nabekura H, Koike H, Ohtsuka T, Yamaguchi M, Miyakawa I, Mori N. Fallopian tube prostaglandin production with and without endometriosis. Int J Fertil Menopausal Stud 1994 Jan–Feb;39(1):57–63
Nabekura J, Ebihara S, Akaike N. Muscarinic receptor activation of potassium channels in rat dentate gyrus neurons. J Neurophysiol 1993 Oct;70(4):1544–52
Nabekura J see **Furukawa K**
Nabel EG, Nabel GJ. Complex models for the study of gene function in cardiovascular biology. Annu Rev Physiol 1994; 56:741–61 (103 ref.)
Nabel EG, Nabel GJ. Direct gene transfer: basic studies and human therapies. Thromb Haemost 1993 Jul 1;70(1):202–3 (13 ref.)
Nabel EG, Plautz GE, Nabel GJ. Recombinant growth factor gene expression in vascular cells in vivo. Ann N Y Acad Sci 1994 Apr 18;714:247–52 (28 ref.)
Nabel EG, Pompili VJ, Plautz GE, Nabel GJ. Gene transfer and vascular disease. Cardiovasc Res 1994 Apr; 28(4):445–55 (86 ref.)
Nabel EG, Shum L, Pompili VJ, Yang ZY, San H, Shu HB, Liptay S, Gold L, Gordon D, Derynck R, et al. Direct transfer of transforming growth factor beta 1 gene into arteries stimulates fibrocellular hyperplasia. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10759–63
Nabel EG see **Nabel GJ**
Nabel EG see **Ohno T**
Nabel EG see **Plautz GE**
Nabel EG see **Shu HB**
Nabel GJ, Chang AE, Nabel EG, Plautz GE, Ensminger W, Fox BA, Felgner P, Shu S, Cho K. Immunotherapy for cancer by direct gene transfer into tumors. Hum Gene Ther 1994 Jan;5(1):57–77
Nabel GJ, Fox BA, Post L, Thompson CB, Wolffendin C. A molecular genetic intervention for AIDS—effects of a transdominant negative form of Rev. Hum Gene Ther 1994 Jan;5(1):79–92
Nabel GJ, Nabel EG, Yang ZY, Fox BA, Plautz GE, Gao X, Huang L, Shu S, Gordon D, Chang AE. Direct gene transfer with DNA-liposome complexes in melanoma: expression, biologic activity, and lack of toxicity in humans. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11307–11
Nabel GJ, Verma IM. Proposed NF-kappa B/I kappa B family nomenclature [letter] Genes Dev 1993 Nov; 7(11):2063
Nabel GJ see **Betts JC**
Nabel GJ see **Eck SL**
Nabel GJ see **Hannibal MC**
Nabel GJ see **Leung K**
Nabel GJ see **Nabel EG**
Nabel GJ see **Ohno T**
Nabel GJ see **Perkins ND**
Nabel GJ see **Plautz GE**
Nabel GJ see **Shu HB**
Nabel GJ see **Zhang L**
Nábělek AK, Czyzewski Z, Crowley H. Cues for perception of the diphthong /aI/ in either noise or reverberation. Part I. Duration of the transition. J Acoust Soc Am 1994 May; 95(5 Pt 1):2681–93
Nabell LM, Raja RH, Sayeski PP, Paterson AJ, Kudlow JE. Human immunodeficiency virus 1 Tat stimulates transcription of the transforming growth factor alpha gene in an epidermal growth factor-dependent manner. Cell Growth Differ 1994 Jan;5(1):87–93
Naber AH see **Kleinveld HA**
Naber D, Pajonk FG, Perro C, Löhmer B. Human immunodeficiency virus antibody test and seroprevalence in psychiatric patients. Acta Psychiatr Scand 1994 May; 89(5):358–61
Naber D see **Günther W**
Naber D see **Kathmann N**
Naber D see **Maj M**
Naber D see **Mayer C**
Naber JD see **Happe T**
Naber KG. Primenenie tsiprofloksatsina pri infektsiiakh mochevyvodiashchikh putei i prostatitakh. Antibiot Khimioter 1993 Feb–Mar;38(2–3):25–30 (25 ref.) **(Rus)**
Naber KG. Urine sampling method and significance of bacteriuria in men. Infection 1994;22 Suppl 1:S44–6
Naber KG, Giamarellou H. Proposed study design in prostatitis. Infection 1994;22 Suppl 1:S59–60
Naber KG, Sörgel F, Kinzig M, Weigel DM. Penetration of ciprofloxacin into prostatic fluid, ejaculate and seminal fluid in volunteers after an oral dose of 750 mg. J Urol 1993 Nov;150(5 Pt 2):1718–21
Naber N, Cooke R. Mobility and orientation of spin probes attached to nucleotides incorporated into actin. Biochemistry 1994 Apr 5;33(13):3855–61
Naber N, Lorenz M, Cooke R. The orientation of spin-probes attached to Cys374 on actin in oriented gels. J Mol Biol 1994 Feb 25;236(3):703–9
Naber N, Ostap EM, Thomas DD, Cooke R. Orientation and rotational dynamics of spin-labeled phalloidin bound to actin in muscle fibers. Proteins 1993 Dec;17(4):347–54
Naber N see **Carreras CW**
Naber R see **Buwalda B**
Naber S see **Lesieur A**
Naber SP, Smith LL Jr, Wolfe HJ. Role of the frozen tissue bank in molecular pathology. Diagn Mol Pathol 1992 Mar; 1(1):73–9
Naber SP see **Wu JK**
Naberán C see **Fernández de Sanmamed M**
Naberán Toña C. Encuesta de la actitud terapéutica y de control de los médicos generales de las ABS de Barcelona, respecto a enfermedades obstructivas respiratorias. Aten Primaria 1994 Feb 28;13(3):112–6 (Eng. Abstr.) **(Spa)**
Naberán Toña C. Valoración del enfermo asmático. Aten Primaria 1994 May 15;13(8):450–6 (46 ref.) **(Spa)**
Nabers KE see **Exum ME**
Nabeshima A see **Hayashi J**
Nabeshima K. [Effect of salt restriction on preeclampsia] Nippon Jinzo Gakkai Shi 1994 Mar;36(3):227–32 (Eng. Abstr.) **(Jpn)**
Nabeshima K, Kishi J, Kurogi T, Komada N, Kataoka H, Okada Y, Koono M. Stimulation of TIMP-1 and metalloproteinase production in co-cultures of human tumor cells and human fibroblasts. Cancer Lett 1994 Apr 1;78(1–3):133–40
Nabeshima K, Komada N, Kishi J, Koita H, Inoue T, Hayakawa T, Koono M. TPA-enhanced invasion of Matrigel associated with augmentation of cell motility but not metalloproteinase activity in a highly metastatic variant (L-10) of human rectal adenocarcinoma cell line RCM-1. Int J Cancer 1993 Dec 2;55(6):974–81
Nabeshima K see **Kakitsubata Y**
Nabeshima K see **Komada N**
Nabeshima K see **Suzumiya J**
Nabeshima M see **Arakawa A**
Nabeshima M see **Hamato N**
Nabeshima M see **Yoshihara T**
Nabeshima R see **Aizawa S**
Nabeshima S, Hamada H, Nishio S, Yokoyama M, Iwata H, Takeuchi M, Kamei O. [Extracorporeal shock wave lithotripsy in a patient with hemophilia A. A case report] Nippon Hinyokika Gakkai Zasshi 1994 Feb;85(2):354–7 (Eng. Abstr.) **(Jpn)**
Nabeshima S see **Lin T**
Nabeshima S see **Ohmori T**
Nabeshima T. Behavioral aspects of cholinergic transmission: role of basal forebrain cholinergic system in learning and memory. Prog Brain Res 1993;98:405–11 (66 ref.)
Nabeshima T, Maeda Y, Yamada K, Nakamura T, Hasegawa T. The inhibitory effects of salmon calcitonin on intrathecally-injected N-methyl-D-aspartate-induced aversive behavior in mice. Res Commun Chem Pathol Pharmacol 1993 Nov; 82(2):175–84
Nabeshima T, Nakayama S, Ichihara K, Yamada K, Shiotani T, Hasegawa T. Effects of nefiracetam on drug-induced impairment of latent learning in mice in a water finding task. Eur J Pharmacol 1994 Apr 1;255(1–3):57–65
Nabeshima T, Nitta A, Hasegawa T. Impairment of learning and memory and the accessory symptom in aged rat as senile dementia model (3): Oral administration of propentofylline produces recovery of reduced NGF content in the brain of aged rats. Yakubutsu Seishin Kodo 1993 Jun;13(3):89–95
Nabeshima T, Okuyama S. [Physiological function of sigma receptors: central pharmacological effects of sigma ligands] Yakubutsu Seishin Kodo 1994 Apr;14(2):51–76 (129 ref.) (Eng. Abstr.) **(Jpn)**
Nabeshima T see **Amano M**
Nabeshima T see **Hasegawa T**
Nabeshima T see **Hayashi T**
Nabeshima T see **Hiramatsu M**
Nabeshima T see **Kinoshita H**
Nabeshima T see **Maeda Y**
Nabeshima T see **Maurice T**
Nabeshima T see **Muraoka I**
Nabeshima T see **Nadai M**
Nabeshima T see **Nitta A**

Nabeshima T see **Takagi K**
Nabeshima T see **Wang L**
Nabeshima T see **Yamada K**
Nabeshima T see **Yoshida H**
Nabeshima Y, Uetsuki T, Komiya T, Nabeshima Y, Asakura A, Kamijo K, Yagami T, Fujisawa-Sehara A. Positive and negative gene regulation in muscle. Symp Soc Exp Biol 1992;46:343–53
Nabeshima Y see **Asakura A**
Nabeshima Y see **Nabeshima Y**
Nabeshima Y see **Sekido R**
Nábet JJ see **Basset JY**
Nabeta H see **Takeuchi F**
Nabetani M see **Saitoh M**
Nabeya K, Hanaoka T, Li S, Nyumura T. What is the ideal treatment for early esophageal cancer? Endoscopy 1993 Nov;25(9):670–1
Nabeya R see **Vallat VP**
Nabhan D see **Pema K**
Nabhan D see **Verghese A**
Nabhane G see **Bou Saba C**
Nabhani F see **Kabbani SS**
Nabholz M see **Wilson A**
Nabi N see **Gaffar A**
Nabid A see **Bénard F**
Nabiev I, Chourpa I, Riou JF, Nguyen CH, Lavelle F, Manfait M. Molecular interactions of DNA–topoisomerase I and II inhibitor with DNA and topoisomerases and in ternary complexes: binding modes and biological effects for intoplicine derivatives. Biochemistry 1994 Aug 2; 33(30):9013–23
Nabiev I see **Morjani H**
Nabiev FKh, Gun'ko VI, Rabukhina NA, Bazzhin AA. Oshibki diagnostiki i planirovaniia lecheniia bol'nykh s sochetannymi deformatsiiami cheliustei i puti ikh profilaktiki. Stomatologiia (Mosk) 1993 Jan–Mar;72(1):23–6 (Eng. Abstr.) **(Rus)**
Nabieva TN. The behavioral effects of the destruction of the magnocellular basal nucleus of the forebrain of cats. Neurosci Behav Physiol 1993 Jul–Aug;23(4):297–302
Nabieva TN see **Mukhin EI**
Nabih A el-M see **Hosny E**
Nabih MA, Prcevski P, Fromm BS, Lavine SJ, Elnabtity M, Munir A, Steinman RT, Meissner MD, Lehmann MH. Effect of ibutilide, a new class III agent, on sustained atrial fibrillation in a canine model of acute ischemia and myocardial dysfunction induced by microembolization. PACE Pacing Clin Electrophysiol 1993 Oct;16(10):1975–83
Nabil M see **Yanni G**
Nabioullin R, Sone S, Mizuno K, Yano S, Nishioka Y, Haku T, Ogura T. Interleukin-10 is a potent inhibitor of tumor cytotoxicity by human monocytes and alveolar macrophages. J Leukoc Biol 1994 Apr;55(4):437–42
Nabissa PM see **Shore SK**
Nabissi M see **Mosconi G**
Nabiswa A, Godfrey R. Irrational drug prescribing in developing countries [letter; comment] Lancet 1994 Feb 5;343(8893):358–9. Comment on: Lancet 1993 Dec 4;342(8884):1408–10.
Nabiswa AK, Makokha JD, Godfrey RC, Lore W. Management of malaria before and after introduction of a treatment protocol at the Eldoret District Hospital [see comments] East Afr Med J 1994 Jan;71(1):9–13. Comment in: East Afr Med J 1994 Jan;71(1):1.
Naboka MV. Ob ispol'zovaii biotestirovaniia v gigienicheskoi otsenke kachestva vody. Gig Sanit 1993 Jun;(6):75–6 **(Rus)**
Naboka MV, Baida LK, Bobyleva OA, Popova LM, Solukha BV, Iakovlev EA. Gigienicheskie podkhody k radioékologicheskomu kartografirovaniiu tekhnogenno zagriaznennykh territorii. Gig Sanit 1993 Jul;(7):17–9 **(Rus)**
Nabokina SM see **Mel'gunov VI**
Nabokov VV see **Ul'rikh EV**
Nabors GS, Farrell JP. Site-specific immunity to Leishmania major in SWR mice: the site of infection influences susceptibility and expression of the antileishmanial immune response. Infect Immun 1994 Sep;62(9):3655–62
Nabors LA see **Cohen R**
Nabors MD see **Holroyd BR**
el Nabout R see **Porcher JM**
El Nabout RA see **Lafuma C**
Nabozny GH, Bull MJ, Hanson J, Griffiths MM, Luthra HS, David CS. Collagen-induced arthritis in T cell receptor V beta congenic B10.Q mice. J Exp Med 1994 Aug 1; 180(2):517–24
Nabozny GH see **Griffiths MM**
Nabrink M see **Akerlund M**
Nabuchi A see **Suma H**
Nabulsi A, Emmerich E, Cleve W, Gürtler LG, Cleve H. Haptoglobin (HP), transferrin (TF) and group-specific component (GC) subtype distribution in Bantu-speaking people from Malawi. Hum Hered 1993 Sep–Oct;43(5):323–5
Nabulsi A see **Demirovic J**
Nabulsi KA, Wait JR. Localizing the spatial and temporal electromagnetic fields on the axis of a lossy cylinder. IEEE Trans Biomed Eng 1994 May;41(5):440–4
Nabuurs MJ, Hoogendoorn A, van Zijderveld FG. Effects of weaning and enterotoxigenic Escherichia coli on net absorption in the small intestine of pigs. Res Vet Sci 1994 May;56(3):379–85
Nabuzoka D, Smith PK. Sociometric status and social behaviour of children with and without learning difficulties. J Child Psychol Psychiatry 1993 Nov; 34(8):1435–48
Nacamulli D see **Girelli ME**
Nacamulli D see **Pelizzo MR**
Nacar M. Les inlays/onlays esthétiques. Rev Belge Med Dent 1993;48(2):18–27 (15 ref.) (Eng. Abstr.) **(Fre)**
Nacar M. L'imaging. Rev Belge Med Dent 1993;48(3):50–4 (Eng. Abstr.) **(Fre)**
Nacarino Corbacho L see **Salinas Casado J**
Nacca R see **Colarieti G**
Naccache PH, Jean N, Liao NW, Bator JM, McColl SR, Kubes P. Regulation of stimulated integrin surface expression in human neutrophils by tyrosine phosphorylation. Blood 1994 Jul 15;84(2):616–24
Naccache PH see **Roberge CJ**
Naccache PH see **Rollet E**
Naccarato G see **Viacava P**
Naccarato R. Present state and perspectives of "gastroenterology" in Italy. Ital J Gastroenterol 1993 Nov–Dec;25(9):497–9
Naccarato R see **De Lazzari F**
Naccarato R see **Farinati F**
Naccarato R see **Floreani A**
Naccarato R see **Vianello F**
Naccarella F. Aritmie ventricolari maligne in pazienti con blocco di branca destra e persistente sopraslivellamento di ST in V1–V3: probabile cardiomiopatia aritmogena del ventricolo destro. G Ital Cardiol 1993 Dec;23(12):1219–22 (25 ref.). Comment on: G Ital Cardiol 1993 Dec;23(12):1211–8. **(Ita)**
Naccarella F. Revisori: arbitri o consulenti? G Ital Cardiol 1993 Jul;23(7):748–51 **(Ita)**
Naccarelli GV. Trends in subspecialty training in cardiac electrophysiology and pacing. PACE Pacing Clin Electrophysiol 1994 Feb;17(2):242–4
Naccarelli GV see **Gilman JK**
Naccarelli GV see **Hayes DL**
Naccari F see **di Summa A**
Naccari F see **Rotiroti D**
Nacci V see **Fiorini I**
Nace BJ see **Annis ER**
Nace CS, Ingle RJ. Central venous catheter "pinch-off" and fracture: a review of two under-recognized complications. Oncol Nurs Forum 1993 Sep;20(8):1227–36 (19 ref.)
Nace EP. Recent developments in alcoholism: inpatient treatment. Recent Dev Alcohol 1993;11:429–51 (60 ref.)
Nace EP see **Lewis JM**
Nace L see **Burtin P**
Nacef L see **Daghfous F**
Nacef L see **Marrakchi S**
Nacef L see **Sebai L**
Nacef T see **Ben Hamida A**
Nacef T see **Hsairi M**
Nacescu N see **Israil A**
Nacey J, Delahunt B. The evolution and development of the urinary catheter. Aust N Z J Surg 1993 Oct;63(10):815–9
Nacey J see **Griffith D**
Nacey JN see **Delahunt B**
Nachabe M see **Bazinet M**
Nachaliel N, Jain D, Hod Y. A cAMP-regulated RNA-binding protein that interacts with phosphoenolpyruvate carboxykinase (GTP) mRNA. J Biol Chem 1993 Nov 15;268(32):24203–9
Nachamkin I, Fischer SH, Yang XH, Benitez O, Cravioto A. Immunoglobulin A antibodies directed against Campylobacter jejuni flagellin present in breast-milk. Epidemiol Infect 1994 Apr;112(2):359–65
Nachbar F, Blecher P, Ruzicka T. Hyperhidrosis. Dtsch Med Wochenschr 1994 Mar 4;119(9):321–2 **(Ger)**
Nachbar F, Korting HC, Hoffmann RM, Kollmann M, Meurer M. Unusual coexistence of systemic lupus erythematosus and primary biliary cirrhosis. Dermatology 1994; 188(4):313–7 (35 ref.)
Nachbar F, Stolz W, Merkle T, Cognetta AB, Vogt T, Landthaler M, Bilek P, Braun-Falco O, Plewig G. The ABCD rule of dermatoscopy. High prospective value in the diagnosis of doubtful melanocytic skin lesions. J Am Acad Dermatol 1994 Apr;30(4):551–9
Nachbar F, Stolz W, Volkenandt M, Meurer M. Squamous cell carcinoma in localized scleroderma following immunosuppressive therapy with azathioprine. Acta Derm Venereol (Stockh) 1993 Jun;73(3):217–9
Nachbar MS see **Aull F**
Nachbar RB Jr see **Bush BL**
Nachbaur D, Schwaighofer H, Petersen F, Thaler J, Nussbaumer W, Fend F, Niederwieser D. Successful second transplant from an HLA-identical unrelated donor after graft rejection in a patient with chronic myelogenous leukemia. Transplantation 1994 Feb;57(3):478–80
Nachbaur D, Schwaighofer H, Thaler J, Weyrer W, Fink M, Nussbaumer W, Fritsch E, Niederwieser D. Innsbrucker Ergebnisse mit der Knochenmarktransplantation in der Behandlung hämatologischer Neoplasien und solider Tumoren. Wien Klin Wochenschr 1994;106(7):201–7 (Eng. Abstr.) **(Ger)**
Nachbaur D see **Ritter M**
Nachbaur D see **Schwaighofer H**
Nachbur B, Gersbach P, Hasdemir M. Spinal cord stimulation for unreconstructible chronic limb ischaemia. Eur J Vasc Surg 1994 Jul;8(4):383–8 (62 ref.)
Nachbur B see **Furrer M**
Nachbur B see **Reber P**
Nachbur B see **Sigurdsson GH**
Nachemson A. Sedvanlig kirurgi överlägsen perkutan nukleotomi. Lakartidningen 1993 Dec 1;90(48):4302–7 **(Swe)**
Nachemson A. Regelbundna undersökningar av skolbarnens ryggar bör fortsätta. Lakartidningen 1994 Jan 19; 91(3):115–6 **(Swe)**
Nachemson A. Ont i ryggen—slutet för välfärdsstaten? Nord Med 1994;109(3):70–1 **(Swe)**
Nachemson A see **Lindström I**
Nachemson A see **Tregonning GD**
Nachemson AK, Bennett GJ. Does pain damage spinal cord neurons? Transsynaptic degeneration in rat following a surgical incision. Neurosci Lett 1993 Nov 12; 162(1–2):78–80
Nachev C see **Apostolova M**
Nacheva E see **Lukas J**
Nacheva E see **Richards EM**
Nacheva E see **White NJ**
Nacheva LV see **Zviagina VV**
Nachiappan V, Mufti SI, Eskelson CD. Ethanol-mediated promotion of oral carcinogenesis in hamsters: association with lipid peroxidation. Nutr Cancer 1993;20(3):293–302
Nachiappan V see **Mufti SI**
Nachiappan V see **Rajasekharan R**
Nachlas MJ see **Green MA**
Nachliel E see **Kotlyar AB**
Nachman A see **Ishii S**
Nachman JA, Schwartz RE. Erroneous measurement of arterial oxygen saturation. J Paediatr Child Health 1993 Oct;29(5):396–7
Nachman JP see **Daum RS**
Nachman MW, Aquadro CF. Polymorphism and divergence at the 5' flanking region of the sex-determining locus, Sry, in mice. Mol Biol Evol 1994 May;11(3):539–47
Nachman MW, Boyer SN, Aquadro CF. Nonneutral evolution at the mitochondrial NADH dehydrogenase subunit 3 gene in mice. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6364–8
Nachman MW, Boyer SN, Searle JB, Aquadro CF. Mitochondrial DNA variation and the evolution of Robertsonian chromosomal races of house mice, Mus domesticus. Genetics 1994 Mar;136(3):1105–20
Nachman R see **Schoofs L**
Nachman RJ, Holman GM, Hayes TK, Beier RC. Acyl, pseudotetra-, tri- and dipeptide active-core analogs of insect neuropeptides. Int J Pept Protein Res 1993 Oct; 42(4):372–7
Nachman RJ, Holman GM, Hayes TK, Beier RC. Structure-activity relationships for inhibitory insect myosuppressins: contrast with the stimulatory sulfakinins. Peptides 1993 Jul–Aug;14(4):665–70
Nachman RJ, Holman GM, Schoofs L, Yamashita O. Silkworm diapause induction activity of myotropic pyrokinin (FXPRLamide) insect neuropeptides. Peptides 1993 Sep–Oct;14(5):1043–8
Nachman RJ see **Clottens FL**
Nachman RL see **Rafii S**
Nachman S see **Weiser B**
Nachmani A see **Finkelstein Y**
Nachmias VT, Cassimeris L, Golla R, Safer D. Thymosin beta 4 (T beta 4) in activated platelets. Eur J Cell Biol 1993 Aug;61(2):314–20
Nachmias VT see **Niu MY**
Nachmias VT see **Safer D**
Nachnani S see **Deychak YA**
Nachnbur B see **Walpoth BH**
Nachreiner R see **Huber TS**
Nachreiner RF, Refsal KR, Ravis WR, Hauptman J, Rosser EJ, Pedersoli WM. Pharmacokinetics of L-thyroxine after its oral administration in dogs. Am J Vet Res 1993 Dec; 54(12):2091–8
Nachreiner RF see **Facktor MA**
Nachshoni T, Levin Y, Levy A, Kritz A, Neumann M. A double-blind trial of carbamazepine in negative symptom schizophrenia. Biol Psychiatry 1994 Jan 1;35(1):22–6
Nacht A see **Marschall K**
Nachtigall LE. Comparative study: Replens versus local estrogen in menopausal women. Fertil Steril 1994 Jan; 61(1):178–80
Nachtigall RD. Donor insemination and human immunodeficiency virus: a risk/benefit analysis. Am J Obstet Gynecol 1994 Jun;170(6):1692–6; discussion 1696–8
Nachtman RG see **Allen RC**
Nachtmann A see **Siebler M**
Nachtrodt G see **Möller JC**
Nachtsheim B see **Wright R**
Nachtsheim D. Treating impotence. West J Med 1994 Feb; 160(2):168–9
Nachum E see **Reish O**
Nachum H, Golan A, Herman A, Bukovsky I, Caspi E, Ron-El R. Cytogenetic analysis of the oocyte and embryo after removal of the zona pellucida following failed fertilization. Eur J Obstet Gynecol Reprod Biol 1993 Oct;51(2):149–55
Nachum Z see **Shauly Y**
Nacif O see **Corrado S**
Nacif-Coelho C see **Reid K**
Nacimiento AC see **Nacimiento W**
Nacimiento W, Mautes A, Töpper R, Oestreicher AB, Gispen WH, Nacimiento AC, Noth J, Kreutzberg GW. B-50

(GAP-43) in the spinal cord caudal to hemisection: indication for lack of intraspinal sprouting in dorsal root axons. J Neurosci Res 1993 Aug 15;35(6):603–17

Naciri M see **Arnault I**

Naciri M see **Peeters JE**

Nackashi JA, Shenkman EA, Reiss JG, Siderits PJ. The continuum of care program. Clin Pediatr (Phila) 1993 Oct; 32(10):601–4

Nacken V, Degryse E, Achstetter T. Direct plasmid shuttling from yeast into Escherichia coli by electroduction. Nucleic Acids Res 1994 Apr 25;22(8):1509–10

Nacken W see **Baker B**

Nackley JF see **Testa MA**

Nackman GB see **Gandhi RH**

Nackman GB see **Halpern VJ**

Nackman GB see **Irizarry E**

Naclerio G, Ricca E, Sacco M, De Felice M. Antimicrobial activity of a newly identified bacteriocin of Bacillus cereus. Appl Environ Microbiol 1993 Dec;59(12):4313–6

Naclerio R see **Jankowski R**

Naclerio RM. Immunologic changes after nasal provocation with allergen. Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 2):579–83

Naclerio RM, Adkinson NF Jr, Creticos PS, Baroody FM, Hamilton RG, Norman PS. Intranasal steroids inhibit seasonal increases in ragweed-specific immunoglobulin E antibodies. J Allergy Clin Immunol 1993 Nov;92(5):717–21

Naclerio RM, Baroody FM. Observations on the response of the nasal mucosa to allergens. Otolaryngol Head Neck Surg 1994 Sep;111(3 Pt 2):355–63 (83 ref.)

Naclerio RM see **Baroody FM**

Naclerio RM see **Majchel AM**

Naclerio RM see **Philip G**

Naclerio RM see **Shin MH**

Naclerio RM see **Stadel JM**

Naclerio RM see **Tunkel DE**

Naclerio RM see **Wagenmann M**

Nacro B see **Cousens S**

Nacruth R, Barretto AC, Mady C, da Luz PL, Pileggi F. Cardiomiopatia restritiva idiopática. Arq Bras Cardiol 1993 Sep;61(3):175–80 (Eng. Abstr.) **(Por)**

Nactigal L see **Gold LI**

Nacy C see **James SL**

Nacy CA see **Crawford RM**

Nacy CA see **Drabick JJ**

Nacy CA see **Fortier AH**

Nacy CA see **Leiby DA**

Nacy CA see **Nelson BJ**

Nad' P see **Biresová M**

Nada AH see **Eshra AG**

Nada S, Okada M, Aizawa S. [Regulation of Src family tyrosine-kinases by Csk] Tanpakushitsu Kakusan Koso 1994 Jan;39(1):36–48 (28 ref.) **(Jpn)**

Nada S see **Takeuchi M**

Nada S see **Yagi T**

Nada T see **Iwahara T**

Nadai M, Hasegawa T, Kato K, Wang L, Nabeshima T, Kato N. Alterations in pharmacokinetics and protein binding behavior of cefazolin in endotoxemic rats. Antimicrob Agents Chemother 1993 Sep;37(9):1781–5

Nadai M, Hasegawa T, Kato K, Wang L, Nabeshima T, Kato N. Influence of a bacterial lipopolysaccharide on the pharmacokinetics of tobramycin in rats. J Pharm Pharmacol 1993 Nov;45(11):971–4

Nadai M see **Hasegawa T**

Nadai M see **Muraoka I**

Nadai M see **Wang L**

Nadai T see **Sakane T**

Nadai T see **Suda Y**

Nadakavukaren MJ see **Mani N**

Nadakavukaren MJ see **Wee S**

Nadal A see **Bombi JA**

Nadal A see **Jares P**

Nadal D, Caduff R, Frey E, Hassam S, Zimmermann DR, Seigneurin JM, Plüss HJ, Seger RA. Non-Hodgkin's lymphoma in four children infected with the human immunodeficiency virus. Association with Epstein-Barr Virus and treatment. Cancer 1994 Jan 1;73(1):224–30

Nadal D see **Braegger CP**

Nadal D see **Glarner H**

Nadal D see **Gruner E**

Nadal D see **Knecht H**

Nadal D see **Richard B**

Nadal D see **Waldvogel K**

Nadal D see **Weber R**

Nadal F see **Bautrant E**

Nadal J see **Gorriz A**

Nadal JC see **Wagenmann M**

Nadal M, Couderc E, Duguet M, Jaxel C. Purification and characterization of reverse gyrase from Sulfolobus shibatae. Its proteolytic product appears as an ATP-independent topoisomerase. J Biol Chem 1994 Feb 18;269(7):5255–63

Nadal M, Wikström L, Aligulander S. Once hypertensive, always hypertensive? A three year follow-up after stopping medication. Scand J Prim Health Care 1994 Mar;12(1):62–4

Nadal M, Wikström L, Ruthström L. Secretory pattern of vasopressin in plasma and cerebrospinal fluid of patients with dementia and of two control groups. Eur J Endocrinol 1994 Apr;130(4):346–9

Nadal-Ginard B, Mahdavi V. Basic mechanisms of cardiac gene expression. Eur Heart J 1993 Nov;14 Suppl J:2–11 (32 ref.)

Nadal-Ginard B see **Breitbart RE**

Nadal-Ginard B see **Cardoso MC**

Nadal-Ginard B see **Chiara MD**

Nadal-Ginard B see **Gong BJ**

Nadal-Ginard B see **Gooding C**

Nadal-Ginard B see **Schneider JW**

Nadal-Ginard B see **Yang JH**

Nadal Vidal C see **Cuxart Pérez M**

Nadal Vidal C see **Montserrat Orri V**

Nadali G, Vinante F, Ambrosetti A, Todeschini G, Veneri D, Zanotti R, Meneghini V, Ricetti MM, Benedetti F, Vassanelli A, et al. Serum levels of soluble CD30 are elevated in the majority of untreated patients with Hodgkin's disease and correlate with clinical features and prognosis. J Clin Oncol 1994 Apr;12(4):793–7

Nadali G see **Pizzolo G**

Nadali G see **Todeschini G**

Nadalin E, Sosa E, Scanavacca M, Scatolini Neto A, Martinelli M, Bellotti G, Pileggi F. Resultados tardios da fulguração da junção atrioventricular em pacientes com taquicardias supraventriculares utilizando choques de alta energia. Arq Bras Cardiol 1992 Dec;59(6):453–6 (Eng. Abstr.) **(Por)**

Nadalin E see **Scanavacca M**

Nadalin G see **Zalcberg JR**

Nadamoto T see **Urabe K**

Nadano D, Yasuda T, Takeshita H, Uchide K, Kishi K. Purification and characterization of human brain ribonuclease inhibitor. Arch Biochem Biophys 1994 Aug 1;312(2):421–8

Nadano D see **Iida R**

Nadano D see **Sawazaki K**

Nadano D see **Takeshita H**

Nadano D see **Tenjo E**

Nadano D see **Yasuda T**

Nadarajah J see **Gingell K**

Nadareishvili KSh see **Tevdoradze VV**

(Nadas AS), Moller JH. Alexander S. Nadas Lecture. Fifty years of pediatric cardiology and challenges for the future. Circulation 1994 May;89(5):2479–83

Nadas S, Duvoisin B, Raimondi S, Schnyder P. Dose délivrée aux organes critiques lors d'investigations radiologiques d'une sinusite chronique. Comparaison entre la TDM et les radiographies standard. J Radiol 1994 Apr;75(4):217–9 (Eng. Abstr.) **(Fre)**

Nádasdi L see **Kristipati R**

Nadasdy T, Laszik Z, Blick KE, Johnson DL, Silva FG. Tubular atrophy in the end-stage kidney: a lectin and immunohistochemical study. Hum Pathol 1994 Jan; 25(1):22–8

Nadasdy T, Smith J, Laszik Z, Waner JL, Johnson LD, Silva FG. Absence of association between cytomegalovirus infection and obliterative transplant arteriopathy in renal allograft rejection. Mod Pathol 1994 Apr;7(3):289–94

Nadasdy T see **Laszik Z**

Nadasdy T see **Sharma TM**

Nadasdy T see **Silva FG**

Nadaskay R see **Rybosová E**

Nadaud S, Bonnardeaux A, Lathrop M, Soubrier F. Gene structure, polymorphism and mapping of the human endothelial nitric oxide synthase gene. Biochem Biophys Res Commun 1994 Feb 15; 198(3):1027–33

Nadazdin A, Davies GJ. Investigation of therapeutic mechanisms of atenolol and diltiazem in patients with variable-threshold angina. Am Heart J 1994 Feb; 127(2):312–7

Nadazdin A see **Mazelka PK**

Naddeo M see **Magnano M**

Nade S see **Chan L**

Nade S see **Edmunds I**

Nadeau A see **Jean C**

Nadeau A see **LeBlanc J**

Nadeau A see **Mauriège P**

Nadeau A see **Pouliot MC**

Nadeau A see **Prud'homme D**

Nadeau B see **Moody RP**

Nadeau D see **Bernard-Bonnin AC**

Nadeau D see **Proulx F**

Nadeau J see **Brown NJ**

Nadeau J see **Goulding M**

Nadeau JA, Zhang XS, Nair H, O'Neill SD. Temporal and spatial regulation of 1-aminocyclopropane-1-carboxylate oxidase in the pollination-induced senescence of orchid flowers. Plant Physiol 1993 Sep;103(1):31–9

Nadeau JG see **Walker GT**

Nadeau JH, McCarthy L, Cox R. Encyclopedia of the mouse genome III. October 1993. Mouse chromosome 14. Mamm Genome 1993;4 Spec No:S203–10

Nadeau JH see **Asada Y**

Nadeau JH see **Biaggioni I**

Nadeau JH see **Brown NJ**

Nadeau JH see **Bucan M**

Nadeau JH see **Copeland NG**

Nadeau JH see **Daniel VC**

Nadeau JH see **Ko MS**

Nadeau JH see **Lisitsyn NA**

Nadeau JH see **Ringwald M**

Nadeau JH see **Robin NH**

Nadeau JH see **Rowe LB**

Nadeau K, Nadler SG, Saulnier M, Tepper MA, Walsh CT. Quantitation of the interaction of the immunosuppressant deoxyspergualin and analogs with Hsc70 and Hsp90. Biochemistry 1994 Mar 8;33(9):2561–7

Nadeau K see **Nadler SG**

Nadeau KC see **Olson CL**

Nadeau L see **Turcotte GE**

Nadeau LJ, Menn FM, Breen A, Sayler GS. Aerobic degradation of 1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane (DDT) by Alcaligenes eutrophus A5. Appl Environ Microbiol 1994 Jan;60(1):51–5

Nadeau MH see **Pomerleau J**

Nadeau MR see **Miller JW**

Nadeau P see **Castonguay Y**

Nadeau R see **Bélichard P**

Nadeau R see **Béliveau L**

Nadeau R see **de Champlain J**

Nadeau R see **Klug D**

Nadeau R see **Nakhostine N**

Nadeau R see **Novak V**

Nadeau R see **Péronnet F**

Nadeau R see **Ribuot C**

Nadeau R see **Satoh H**

Nadeau R see **Shahidi AV**

Nadeau RA see **Lorange M**

Nadeau RA see **Péronnet F**

Nadeau RW, Ostrowski CM, Ni-Wu G, Liberato DJ. Quantification of recombinant human interleukin-1 alpha by a specific two cell immunobioassay. J Immunol Methods 1994 Jan 12;168(1):9–16

Nadeau S see **Bilodeau M**

Nadeau S see **Laurencelle L**

Nadeau S see **Smith SE**

Nadeau SE. Transient ischemic attacks: diagnosis, and medical and surgical management. J Fam Pract 1994 May; 38(5):495–504 (48 ref.)

Nadeau SE. The use of expected value as an aid to decisions regarding anticoagulation in patients with atrial fibrillation. Stroke 1993 Dec;24(12):2128–34

Nadeau SE see **Crosson B**

Nadeem S, Nasir N, Israel RH. Löffler's syndrome secondary to crack cocaine. Chest 1994 May;105(5):1599–600

Nadeemanee A see **Veeragandham RS**

Nadeev SS see **Zavernyĭ LG**

Nadel A see **Benacerraf BR**

Nadel A see **Roberts DJ**

Nadel E see **Neugebauer R**

Nadel ER see **Arnold RW**

Nadel ER see **Gillen CM**

Nadel ER see **Mack GW**

Nadel ER see **Nishiyasu T**

Nadel ER see **Takamata A**

Nadel H see **Stringer DA**

Nadel JA see **Bacci E**

Nadel JA see **Bertrand C**

Nadel JA see **Huber O**

Nadel JA see **Larie A**

Nadel JA see **Massion PP**

Nadel JA see **Yamawaki I**

Nadel L. The hippocampus and space revisited [see comments] [published erratum appears in Hippocampus 1992 Jan;2(1):92] Hippocampus 1991 Jul;1(3):221–9 (74 ref.) . Comment in: Hippocampus 1992 Jul;2(3):335–7.

Nadel L see **Pandurangi AK**

Nadelhaft I see **Hosoya Y**

Nadell J see **Willis J**

Nadell JM see **Heinrich SD**

Nadell JM see **Miller MD**

Nadell R see **Horwitz AH**

Nadelman D see **Stein MA**

Nadelman RB, Schwartz I, Wormser GP. Detecting Borrelia burgdorferi in blood from patients with Lyme disease [letter; comment] J Infect Dis 1994 Jun;169(6):1410–1. Comment on: J Infect Dis 1993 Dec;168(6):1541–3.

Nadelman RB see **Magnarelli LA**

Nadelman RD, Nowakowski J, Wormser GP. Can Lyme borreliosis be prevented after tick bite? [letter; comment] Lancet 1993 Oct 23;342(8878):1052. Comment on: Lancet 1993 Aug 28;342(8870):529–30.

Nadelmann L see **Chen M**

Nademanee A see **O'Donnell MR**

Nademanee AP see **Chao NJ**

Nademanee AP see **Snyder DS**

Nademanee AP see **Traweek ST**

Nader A see **Baraka A**

Nader A see **Piza-Katzer H**

Nader AM see **Baraka AS**

Nader HB see **Ferreira TM**

Nader HB see **Gambarini AG**

Nader HB see **Garcia HV Jr**

Nader HB see **Oliveira FW**

Nader HB see **Pinhal MA**

Nader KO, Pynoos RS, Fairbanks LA, al-Ajeel M, al-Asfour A. A preliminary study of PTSD and grief among the children of Kuwait following the Gulf crisis. Br J Clin Psychol 1993 Nov;32 (Pt 4):407–16

Nader MA, Hedeker D, Woolverton WL. Behavioral economics and drug choice: effects of unit price on cocaine self-administration by monkeys. Drug Alcohol Depend 1993 Sep;33(2):193–9

Nader N, Biagini J, Massoud E, Helou E. Les herniorraphies inguinales par voie pré-péritonéale utilisant la crinoplaque.

J Med Liban 1992;40(2):73-6 (Eng. Abstr.) (Fre)

Nader N see **Azouri J**

Nader N see **Kreiker J**

Nader PR. The role of the family in obesity prevention and treatment. Ann N Y Acad Sci 1993 Oct 29;699:147-53 (30 ref.)

Nader PR see **Johnson CC**

Nader PR see **Sallis JF**

Nader PR see **Williams RA**

Nader S see **Eftekhari F**

Nader S see **Levett JM**

Nader Kawachi J, Bogousslavsky J. Tratamiento de la hipertensión arterial en el paciente con un evento vascular cerebral agudo. Arch Inst Cardiol Mex 1993 Sep-Oct; 63(5):393-4 (Spa)

Naderi S see **Bondy SC**

Naderi S see **Strassman AM**

Nadeson R see **Bussau LJ**

Nadezhina LG see **Gumener PI**

Nadezhkin LV see **Bol'shakov OP**

Nadgrodkiewicz K. Przypadek dystrofii miotonicznej--opis rodziny. Neurol Neurochir Pol 1993 May-Jun;27(3):425-30 (Eng. Abstr.) (Pol)

Nadgrodkiewicz K. Zaburzenia funkcjonowania obwodowego i autonomicznego układu nerwowego u chorych przewlekle hemodializowanych. Neurol Neurochir Pol 1994 Jan-Feb;28(1):95-100 (Eng. Abstr.) (Pol)

Nadi NS see **Heyes MP**

Nadi NS see **Ni B**

Nadim A see **Soleimanzadeh G**

Nadimi H. Subclasses of extranodal oral B-cell lymphomas express cIgM, plasmacytoid, and monocytoid differentiation. A study of 10 cases.
Oral Surg Oral Med Oral Pathol 1994 Apr;77(4):392-7

Nadimi H, Bergamini J, Lilien B. Uremic mixed bone disease. A case report. Int J Oral Maxillofac Surg 1993 Dec; 22(6):368-70

Nadimi H see **Toto PD**

Nadimpalli RG see **Taylor EW**

Nadimpalli V see **Donahue PE**

Nadimpalli V see **Uzoaru I**

Nadimpalli VR see **Firfer BL**

Nadin PS see **Wigfield RE**

Nadin-Davis SA see **Bekkaoui F**

Nadin-Davis SA see **Separovic E**

Nadinic B see **Jankovič N**

Nadir A, McFadden R, Griggs J, Wright HI, Fagiuoli S, Van Thiel DH. Parental and medical over-administration of acetaminophen causing lethal hepatotoxicity in a 10-year-old. J Okla State Med Assoc 1994 Jun;87(6):261-3

Nadir A, Wright HI, Nadir F, Van Thiel DH. Campylobacter fetus presenting as a septic pleural effusion: a case report. J Okla State Med Assoc 1994 Jun;87(6):267-9

Nadir A see **Nadir F**

Nadir E see **Margalit H**

Nadir F, Fagiuoli S, Wright HI, Nadir A, Hopp E, Gavaler J, Van Thiel DH. Rheumatoid arthritis: a complication of interferon therapy. J Okla State Med Assoc 1994 May; 87(5):228-30 (21 ref.)

Nadir F see **Nadir A**

Nadir S see **Alyoune M**

Nadiradze NI, Grekulova AN, Kavtaradze VG. Pronitsaemost' membran éritrotsitov dlia Na+ i K+ i ikh fosfolipidnyĭ sostav u bol'nykh gipertonicheskoĭ bolezn'iu.
Biull Eksp Biol Med 1993 Feb;115(2):135-7 (Eng. Abstr.) (Rus)

Nadire K see **Compton CC**

Nadis S. Boston cardiologist faces charges of embezzlement [news] Nature 1994 Feb 3;367(6462):401

Nadiv O, Shinitzky M, Manu H, Hecht D, Roberts CT Jr, LeRoith D, Zick Y. Elevated protein tyrosine phosphatase activity and increased membrane viscosity are associated with impaired activation of the insulin receptor kinase in old rats. Biochem J 1994 Mar 1;298 (Pt 2):443-50

Nadiv O see **Hadari YR**

Nadjahi J see **Norol F**

Nadjar N see **Claude D**

Nadjari M see **Hovav Y**

Nadjari M see **Tal Z**

Nadjatfi I see **Atef MR**

Nadjem H, Pollak S. Erscheinungsformen von Schraubendreherverletzungen. Arch Kriminol 1993 Jul-Aug;192(1-2):27-36 (Eng. Abstr.) (Ger)

Nadji M, Defortuna S, Sevin BU, Ganjei P. Fine-needle aspiration cytology of palpable lesions of the lower female genital tract. Int J Gynecol Pathol 1994 Jan;13(1):54-61

Nadji M see **Fresno M**

Nadji M see **Harrison TA**

Nadji M see **Nassiri M**

Nadji M see **Persaud V**

Nadkarni GD see **Deshpande UR**

Nadkarni GD see **Pahuja DN**

Nadkarni J see **Thora S**

Nadkarni JJ, De AK, Jhaver KJ, Kamat MR. Tumor cytotoxicity and production of interleukin-1 and tumor necrosis factor from blood monocytes of cervical carcinoma patients. Neoplasma 1994;41(2):123-8

Nadkarni JJ see **Panse GT**

Nadkarni JS see **Panse GT**

Nadkarni KS see **Nair R**

Nadkarni MA, Pandey VN, Pradhan DS. An invertase with unusual properties secreted by sucrose-grown cells of Corynebacterium murisepticum.
Indian J Biochem Biophys 1993 Jun;30(3):156-9

Nadkarni MA, Postolache V, Gold A, Labar DR. Central mid-temporal spikes triggered by blinking.
Electroencephalogr Clin Neurophysiol 1994 Jan;90(1):36-9

Nadkarni N see **Burghes AH**

Nadkarni N see **Pinto RG**

Nadkarni PM. GDBDICT: a program to extract GDB schema information into a relational database. Genomics 1994 Jan 1;19(1):185-6

Nadkarni PM, Reeders ST, Zhou J. CECIL: a database for storing and retrieving clinical and molecular information on patients with Alport syndrome.
Proc Annu Symp Comput Appl Med Care 1993;:649-53

Nadkarni SP see **Bhatavdekar JM**

Nadkarni SP see **Sawant PD**

Nadkarni SR, Patel MV, Chatterjee S, Vijayakumar EK, Desikan KR, Blumbach J, Ganguli BN, Limbert M. Balhimycin, a new glycopeptide antibiotic produced by Amycolatopsis sp. Y-86,21022. Taxonomy, production, isolation and biological activity. J Antibiot (Tokyo) 1994 Mar;47(3):334-41

Nadkarni SR see **Chatterjee S**

Nadkarni TD, Bhayani R, Goel A, Karapurkar AP. Bilateral otogenic cerebellar abscesses. J Postgrad Med 1993 Jan-Mar;39(1):38-9

Nadkarni TD, Goel A, Shenoy A, Karapurkar AP. Cladosporium bantianum (trichoides) infection of the brain. J Postgrad Med 1993 Jan-Mar;39(1):43-4

Nadkarni UB see **Gharpure VP**

Nadkarni V see **Rosen H**

Nadkarni VM see **Craft JA**

Nadkarni VM see **Jasani MS**

Nadler D see **Ferrari DA**

Nadler E see **Eckstein N**

Nadler J, Scott S. Evidence that pioglitazone increases intracellular free magnesium concentration in freshly isolated rat adipocytes. Biochem Biophys Res Commun 1994 Jul 15;202(1):416-21

Nadler J see **Bughi S**

Nadler J see **Natarajan R**

Nadler JL see **Balon TW**

Nadler JL see **Gu JL**

Nadler JL see **Kalra VK**

Nadler JL see **Kim JA**

Nadler JP. Multiple sclerosis and hepatitis B vaccination [letter] Clin Infect Dis 1993 Nov;17(5):928-9

Nadler JV, Thompson MA, McNamara JO. Kindling reduces sensitivity of CA3 hippocampal pyramidal cells to competitive NMDA receptor antagonists.
Neuropharmacology 1994 Feb;33(2):147-53

Nadler JV see **Kraus JE**

Nadler JV see **Martin D**

Nadler L see **Rohatiner AZ**

Nadler LM see **Boussiotis VA**

Nadler LM see **Engel P**

Nadler LM see **Freedman AS**

Nadler LM see **Freeman GJ**

Nadler LM see **Gimmi CD**

Nadler LM see **Gribben JG**

Nadler LM see **Grossbard ML**

Nadler LM see **June CH**

Nadler LM see **Lenschow DJ**

Nadler LM see **Munro JM**

Nadler LM see **Soiffer RJ**

Nadler LM see **Spector NL**

Nadler MJ, Hu XE, Cassady JM, Geahlen RL. Posttranslational acylation of the transferrin receptor in LSTRA cells with myristate, palmitate and stearate: evidence for distinct acyltransferases.
Biochim Biophys Acta 1994 Jun 23;1213(1):100-6

Nadler NJ see **el-Alfy M**

Nadler RB, Catalona WJ, Hudson MA, Ratliff TL. Durability of the tumor-free response for intravesical bacillus Calmette-Guerin therapy. J Urol 1994 Aug;152(2 Pt 1):367-73

Nadler RD, Dahl JF, Collins DC, Gould KG. Sexual behavior of chimpanzees (Pan troglodytes): male versus female regulation. J Comp Psychol 1994 Mar;108(1):58-67

Nadler RD, Dahl JF, Gould KG, Collins DC. Effects of an oral contraceptive on sexual behavior of chimpanzees (Pan troglodytes) [published erratum appears in Arch Sex Behav 1994 Jun;23(3):359] Arch Sex Behav 1993 Oct; 22(5):477-500

Nadler RD, Manocha AD, McClure HM. Spermatogenesis and hormone levels in rhesus macaques inoculated with simian immunodeficiency virus. J Med Primatol 1993 Jul; 22(5):325-9

Nadler RD see **Roscoe DD**

Nadler SA see **Hafner MS**

Nadler SG, Cleaveland J, Tepper MA, Walsh C, Nadeau K. Studies on the interaction of the immunosuppressant 15-deoxyspergualin with heat shock proteins.
Ann N Y Acad Sci 1993 Nov 30;696:412-4

Nadler SG see **Nadeau K**

Nadler SG see **Schieven GL**

Nadler SP see **Levine DZ**

Nadler TK, Paliwal SK, Regnier FE, Singhvi R, Wang DI. Process monitoring of the production of gamma-interferon in recombinant Chinese hamster ovary cells.
J Chromatogr A 1994 Jan 28;659(2):317-20

Nadler TK see **Paliwal SK**

Nadler V, Mechoulam R, Sokolovsky M. Blockade of 45Ca2+ influx through the N-methyl-D-aspartate receptor ion channel by the non-psychoactive cannabinoid HU-211.
Brain Res 1993 Sep 17;622(1-2):79-85

Nadler V, Mechoulam R, Sokolovsky M. The non-psychotropic cannabinoid (+)-(3S,4S)-7-hydroxy-delta 6- tetrahydrocannabinol 1,1-dimethylheptyl (HU-211) attenuates N-methyl-D-aspartate receptor-mediated neurotoxicity in primary cultures of rat forebrain. Neurosci Lett 1993 Nov 12;162(1-2):43-5

Nadler-Hassar T see **Bate NJ**

Nadobna G see **Malolepszy J**

Nadobna G see **Zak-Nejmark T**

Nadobay J see **Wust P**

Nadol JB Jr, Ketten DR, Burgess BJ. Otopathology in a case of multichannel cochlear implantation. Laryngoscope 1994 Mar;104(3 Pt 1):299-303

Nadol JB Jr see **Moscicki RA**

Nadol JB Jr see **Schuknecht HF**

Nadolnic A see **Topciu V**

Nadolu G see **Negură A**

Nadon C see **Stewart P**

Nadon NL, Arnheiter H, Hudson LD. A combination of PLP and DM20 transgenes promotes partial myelination in the jimpy mouse. J Neurochem 1994 Sep;63(3):822-33

Nadoolman W. Conflicts of interest [letter; comment] N Engl J Med 1994 Feb 17;330(7):503. Comment on: N Engl J Med 1993 Aug 19;329(8):573-6.

Nadoolman W. Contributions from the American Medical Political Action Committee to members of Congress [letter; comment] N Engl J Med 1994 Jun 2;330(22):1614; discussion 1615. Comment on: N Engl J Med 1994 Jan 6;330(1):32-7.

Nadoolman W. Radon exposure and lung cancer [letter; comment] N Engl J Med 1994 Jun 9;330(23):1684; discussion 1685. Comment on: N Engl J Med 1994 Jan 20;330(3):159-64.

Nador F see **De Ferrari GM**

Nadorp JH see **Timmer R**

Nadrowitz R. Dosimetrie mit Pyromelliticsäure und Trimelliticsäure. 1. Mitteilung. Strahlenther Onkol 1994 Mar;170(3):174-9 (Eng. Abstr.) (Ger)

Nadstawek J see **Lauven PM**

Nadstawek J see **Taniguchi M**

Nadtochiĭ AG, Frolova AI, Matiunin VV. Ekhograficheskaia diagnostika limfangiom cheliustno-litsevoĭ oblasti u detei. Stomatologiia (Mosk) 1993 Oct-Dec;72(4):75-8 (Eng. Abstr.) (Rus)

Nadtochiĭ ON see **Kirpatovskiĭ VI**

Nadvi SS, van Dellen JR. Transient peduncular hallucinations secondary to brain stem compression by a medulloblastoma. Surg Neurol 1994 Mar;41(3):250-2

Nadvornaia ZhD see **Prokopov VA**

Nadvornaia ZhN see **Prokopov VA**

Nádvorník P see **Kolařík J**

Nádvorník T, Malý P, Antos F, Broukalová Z. Peroperační poškození rukavic jako možné riziko pro operační skupinu. Rozhl Chir 1993 Apr;72(3):132-3 (Eng. Abstr.) (Cze)

Nádvorníková H, Schück O, Teplan V, Kazlíková J, Tomková D, Reitschläigerová V. Renální vylučování aminokyselin u nemocných v pravidelném dialyzačním programu.
Vnitr Lek 1994 Apr;40(4):211-4 (Eng. Abstr.) (Cze)

Nádvorníková H see **Schück O**

Nadzam DM, Turpin R, Hanold LS, White RE. Data-driven performance improvement in health care: the Joint Commission's Indicator Measurement System (IMSystem). Jt Comm J Qual Improv 1993 Nov;19(11):492-500

Nadzam GR see **Murphy HM**

Nadzhafova RS, Bulatova NSh, Kozlovskiĭ AI, Riabov IN. Identifikatsiia strukturnoĭ perestroĭke v kariotipe polevki-ékonomki iz Chernobylia metodami differentsial'noĭ okraski khromosom. Genetika 1994 Mar; 30(3):361-6 (Eng. Abstr.) (Rus)

Nadzhimutdinov KN, Mavlianov IR, Kabulov ShM, Lopatko OV, Umarova ZF, Babikova RKh. Sravnitel'noe izuchenie antenatal'nogo deĭstviia induktorov monooksigenaznoĭ sistemy i deksametazona na nekotorye pokazateli organizma donoshennykh novorozhdennykh krysiat.
Eksp Klin Farmakol 1993 Nov-Dec;56(6):38-40 (Eng. Abstr.) (Rus)

Nadzhimutdinov KN, Mavlianov IR, Umarov EF, Mutalov NK. Vliianie al'fa-tokoferola i nikotinamida na perekisnoe okislenie lipidov i aktivnost' antioksidantnoĭ sistemy v legochnoĭ tkani nedonoshennykh krysiat.
Eksp Klin Farmakol 1993 Sep-Oct;56(5):28-30 (Eng. Abstr.) (Rus)

Nadziejko C, Finkelstein I. Inhibition of neutrophil elastase by mucus glycoprotein. Am J Respir Cell Mol Biol 1994 Jul;11(1):103-7

Nadziejko CE, Slomiany BL, Slomiany A. Most of the lipid in purulent sputum is bound to mucus glycoprotein.
Exp Lung Res 1993 Nov-Dec;19(6):671-84

Naeem A see **Carnaby S**

Naeem A see **Katelaris PH**

Naeem S see **Urban L**

Naef AP. Hugh Morriston Davies: first dissection lobectomy in 1912 [see comments] Ann Thorac Surg 1993 Oct; 56(4):988-9. Comment in: Ann Thorac Surg 1994 Apr;57(4):1058.

Naef M, Frei E, Soucek M, Berthold M, Schweizer W, Czerniak A. Die chirurgisch-radiologisch-interventionelle

Behandlungstaktik bei Leberabszessen mit Streptococcus anginosus Milleri. Helv Chir Acta 1993 Sep;60(1-2):121-5 (Eng. Abstr.) **(Ger)**

Naef R see **Längle UW**

Naef RW see **Magann EF**

Naef RW 3rd, Chauhan SP, Chevalier SP, Roberts WE, Meydrech EF, Morrison JC. Prediction of hemorrhage at cesarean delivery. Obstet Gynecol 1994 Jun;83(6):923-6

Naef RW 3rd, Morrison JC, Washburne JF, McLaughlin BN, Perry KG Jr, Roberts WE. Assessment of fetal well-being using the nonstress test in the home setting. Obstet Gynecol 1994 Sep;84(3):424-6

Naeff MS see **Lam J**

Naegele M see **Brüning R**

Naegele TA. Clinical practice guidelines [letter; comment] Am J Crit Care 1993 Sep;2(5):433. Comment on: Am J Crit Care 1993 May;2(3):189-95.

Naegeli B see **Marsch SC**

Naegeli H. Roadblocks and detours during DNA replication: mechanisms of mutagenesis in mammalian cells. Bioessays 1994 Aug;16(8):557-64 (59 ref.)

Naegeli H see **Althaus FR**

Naegle MA. Drug use and HIV: healthcare provider perspectives. J Assoc Nurses AIDS Care 1994 May-Jun; 5(3):39-46; quiz 51-2

Naegle MA. Prescription drug regulation: implications for nursing and health care delivery—response of the American Nurses' Association. NIDA Res Monogr 1993; 131:228-34

Naeije M see **Visser A**

Naeije N see **Mols P**

Naeije R. Medical treatment of pulmonary hypertension in acute lung disease. Eur Respir J 1993 Nov;6(10):1521-8 (42 ref.)

Naeije R, Lipski A, Abramowicz M, Lejeune P, Mélot C, Antoine M, De Smet JM, Leclerc JL, Primo G. Nature of pulmonary hypertension in congestive heart failure. Effects of cardiac transplantation. Am J Respir Crit Care Med 1994 Apr;149(4 Pt 1):881-7

Naeije R see **De Cannière D**

Naeije R see **Leeman M**

Naemura JR see **Hamilton AS**

Naemura M. [Education of AIDS in community] Nippon Rinsho 1993 Sep;51 Suppl:550-3 **(Jpn)**

Naemura M see **Hashimoto S**

Naeni F see **Rabin SI**

Naeraa RW, Nielsen J, Kastrup KW. Growth hormone and 17 beta-oestradiol treatment of Turner girls—2-year results. Eur J Pediatr 1994 Feb;153(2):72-7

Naeraa RW see **Møller J**

Naerger HG. An unusual cause of failure of an inflatable penile prosthesis. Br J Urol 1994 Jul;74(1):120

Naerhuyzen B see **Vannuffel P**

Naert I, Quirynen M, Hooghe M, van Steenberghe D. A comparative prospective study of splinted and unsplinted Brånemark implants in mandibular overdenture therapy: a preliminary report. J Prosthet Dent 1994 May; 71(5):486-92

Naert K see **Lecointe N**

Naert M see **Vandenplas Y**

Naeser EV see **Naeser K**

Naeser K. Vector analysis may not apply for astigmatic surgery [letter; comment] J Cataract Refract Surg 1993 Sep;19(5):668-9. Comment on: J Cataract Refract Surg 1993 May;19(3):393-8.

Naeser K, Behrens JK, Naeser EV. Quantitative assessment of corneal astigmatic surgery: expanding the polar values concept. J Cataract Refract Surg 1994 Mar;20(2):162-8

Naeser K see **Nielsen NE**

Naeser K see **Urbak SF**

Naeser MA, Palumbo CL. Neuroimaging and language recovery in stroke. J Clin Neurophysiol 1994 Mar; 11(2):150-74 (70 ref.)

Naeser P see **Simán CM**

Naeser SW, Nordlund S. Läkemedelsverket skärper tillsynen. Vad blir konsekvensen av dåliga prövningar? Lakartidningen 1993 Dec 22;90(51-52):4651-2 **(Swe)**

Naesh O, Haljamäe H, Hindberg I, Holm J, Jivegård L, Wennmalm A. Epidural anaesthesia prolonged into the postoperative period prevents stress response and platelet hyperaggregability after peripheral vascular surgery. Eur J Vasc Surg 1994 Jul;8(4):395-400

Naesh O, Hindberg I, Friis J, Christiansen C. General versus regional anaesthesia and platelet aggregation in minor surgery. Eur J Anaesthesiol 1994 May;11(3):169-73

Naesh O see **Nygård E**

Naess A, Halstensen A, Nyland H, Pedersen SH, Møller P, Borgmann R, Larsen JL, Haga E. Sequelae one year after meningococcal disease. Acta Neurol Scand 1994 Feb; 89(2):139-42

Naess A see **Berner A**

Naess A see **Flø RW**

Naess A see **Guttormsen HK**

Naess F, Nygaard K. Achalasia. Diagnose og behandlingseffekt bedømt med oesophagusmanometri. Tidsskr Nor Laegeforen 1993 Nov 20;113(28):3466-9 (Eng. Abstr.) **(Nor)**

Naess F, Waage A, Roeise O, Stadaas JO, Aasen AO. Effects of a combined drug regimen on tumour necrosis factor and plasma kallikrein activity in experimental endotoxaemia. Eur J Surg 1994 Feb;160(2):77-86

Naess O see **Sauer T**

Naess PA see **Kirkebøen KA**

Naess PA see **Tønnessen T**

Naess PO see **Rund BR**

Naess S see **Tambs K**

Naessén T see **Larsson K**

Naessén T see **Wide L**

Naessens A see **Cheng X**

Naessens A see **Foulon W**

Naessens A see **Keymeulen B**

Naessens J. Leukocyte antigens of cattle and sheep. Nomenclature. Vet Immunol Immunopathol 1993 Nov; 39(1-3):11-2

Naessens J, Howard CJ. Leukocyte antigens of cattle and sheep. Monoclonal antibodies submitted to the Second Workshop. Vet Immunol Immunopathol 1993 Nov; 39(1-3):5-10

Naessens J, Nthale J. Biochemical characterization of three non-lineage antigens defined by workshop antibodies. Vet Immunol Immunopathol 1993 Nov;39(1-3):217-23

Naessens J, Olubayo RO, Davis WC, Hopkins J. Cross-reactivity of workshop antibodies with cells from domestic and wild ruminants. Vet Immunol Immunopathol 1993 Nov;39(1-3):283-90

Naessens J see **Flynn JN**

Naessens J see **Grab DJ**

Naessens J see **Howard CJ**

Naessens J see **Muiya P**

Naessens J see **Nthale JM**

Naessens JM see **Bachman JW**

Naessens JM see **Cambria RA**

Naessens JM see **Connolly HM**

Naessens JM see **Gloviczki P**

Naessens JM see **Gough DB**

Naessens JM see **Hallett JW Jr**

Naessens JM see **Lowell RC**

Naeve CW see **Shapiro DN**

Naeve GS see **Miller GK**

Naexu KA see **Zorbas YG**

Naeyaert JM, Beele H, Vandeghinste N, Kint B, De Bersaques J, Geerts ML, Kint A. Epidermolyse bulleuse prétibiale: etude d'une famille avec lésions lichénoïdes. Ann Dermatol Venereol 1993;120(11):771-4 **(Fre)**

Naeyaert JM see **Couvreur R**

Naeye RL. Race and infant mortality [editorial; comment] Am J Dis Child 1993 Oct;147(10):1030-1. Comment on: Am J Dis Child 1993 Oct;147(10):1085-9.

Naeye RL see **Guntheroth WG**

Naeymi-Rad F see **Trace D**

Näf D see **Ruffner H**

Nafady AM see **el-Saadani MA**

Nafarabadi M see **Azizi F**

Nafday S see **al Khayat A**

Nafe M see **Köhler A**

Nafe R see **Kaloutsi V**

Nafeh M see **Medhat A**

Nafeh M see **Parravicini R**

Nafei A, Kristensen O, Kjaersgaard-Andersen P, Hvid I, Jensen J. Total condylar arthroplasty for gonarthrosis. A prospective 10-year study of 138 primary cases. Acta Orthop Scand 1993 Aug;64(4):421-7

Nafei A, Kristensen O, Teichert G, Mikkelsen SS, Hvid I. Fractura corporis femoris hos børn. Et epidemiologisk studie i Stor-Århus 1977-1986. Ugeskr Laeger 1994 Feb 21;156(8):1112-4 (Eng. Abstr.) **(Dan)**

Nafei A see **Kjaersgaard-Andersen P**

Naff GB see **Wisnieski JJ**

Naffah M see **Rodriguez C**

Naffah-Mazzacoratti MG, Rosenberg R, Fernandes MJ, Draque CM, Silvestrini W, Calderazzo L, Cavalheiro EA. Serum serotonin levels of normal and autistic children. Braz J Med Biol Res 1993 Mar;26(3):309-17

Naffah-Mazzacoratti MG see **Cavalheiro EA**

Naffakh N, Bohl D, Salvetti A, Moullier P, Danos O, Heard JM. Gene therapy for lysosomal disorders. Nouv Rev Fr Hematol 1994;36 Suppl 1:S11-6 (22 ref.)

Naffakh N, Pinset C, Montarras D, Pastoret C, Danos O, Heard JM. Transplantation of adult-derived myoblasts in mice following gene transfer. Neuromuscul Disord 1993 Sep-Nov;3(5-6):413-7

Naffis D. Laparoscopic appendectomy in children. Semin Pediatr Surg 1993 Aug;2(3):174-7

Naffis D see **Holcomb GW 3rd**

Nafie LA, Freedman TB. Raman optical activity. Methods Enzymol 1993;226:470-82 (31 ref.)

Nafie LA see **Freedman TB**

Nafo F, Wollast E, Serniclaes W, Vekemans M. Ignorances et préjugés dans l'utilisation de méthodes contraceptives. Rev Med Brux 1993 Sep;14(7):216-20 (Eng. Abstr.) **(Fre)**

Náfrádi J see **Gurzó M**

Nafrialdi, Jover B, Mimran A. Renin-angiotensin system in the pressor effect of acute N-omega-nitro-L-arginine methyl ester. J Hypertens Suppl 1993 Dec;11 Suppl 5:S324-5

Nafrialdi see **Jover B**

Nafrialdi N, Jover B, Mimran A. Endogenous vasoactive systems and the pressor effect of acute N omega-nitro-L-arginine methyl ester administration. J Cardiovasc Pharmacol 1994 May;23(5):765-71

Nafrialdi N see **Jover B**

Nafrialdi N see **Valentin JP**

Nafstad I see **Bergsjø B**

Nafstad I see **Oye I**

Nafstad P, Henden K, Opsahl J, Tangen T. Har samlivsundervisning i ungdomsskolen ført til senere seksualdebut? Erfaringer fra et lokalt forebyggende tiltak. Tidsskr Nor Laegeforen 1994 Jun 20;114(16):1833-5 (Eng. Abstr.) **(Nor)**

Naftalin L. The possible roles of hormones and enzymes in the production of the acute attack in Menière's disease. Eur Arch Otorhinolaryngol 1994;251(3):173-7 (30 ref.)

Naftalin RJ, Rist RJ. Re-examination of hexose exchanges using rat erythrocytes: evidence inconsistent with a one-site sequential exchange model, but consistent with a two-site simultaneous exchange model. Biochim Biophys Acta 1994 Apr 20;1191(1):65-78

Naftel DC. Do different investigators sometimes produce different multivariable equations from the same data? [letter] J Thorac Cardiovasc Surg 1994 Jun;107(6):1528-9

Naftel DC see **Fontan F**

Naftel DC see **Grunkemeier GL**

Naftel DC see **Kirklin JK**

Naftel DC see **Miller LW**

Naftel DC see **Young JB**

Naftel JP, Bernanke JM, Qian XB. Quantitative study of the apical nerve fibers of adult and juvenile rat molars. Anat Rec 1994 Apr;238(4):507-16

Naftel JP see **Miller NW**

Naftilan AJ see **Polte TR**

Naftilan J see **McDaniel DO**

Naftolin F. Brain aromatization of androgens. J Reprod Med 1994 Apr;39(4):257-61 (34 ref.)

Naftolin F, Leranth C, Perez J, Garcia-Segura LM. Estrogen induces synaptic plasticity in adult primate neurons [published erratum appears in Neuroendocrinology 1994 Jan;59(1):84] Neuroendocrinology 1993 May;57(5):935-9

Naftolin F see **Dueñas M**

Naftolin F see **Garcia-Segura LM**

Naftolin F see **Luquin S**

Naftolin F see **Pepperell JR**

Naftolin F see **Peterson BS**

Naftolin F see **Redmond DE Jr**

Naftolin F see **Santen RJ**

Naftolin F see **Seifer DB**

Naftolin F see **Tranque P**

Naftolin F see **Whitten PL**

Naftolowitz D see **Perkins DO**

Naftulin S, Fast A, Thomas M. Diabetic lumbar radiculopathy: sciatica without disc herniation. Spine 1993 Dec;18(16):2419-22

al Nafussi A see **Blessing K**

al-Nafussi A see **Hughes DE**

al-Nafussi A see **O'Grady JT**

al-Nafussi AI, Hughes DE, Williams AR. Hyaline globules in ovarian tumours. Histopathology 1993 Dec;23(6):563-6

al-Nafussi AI see **Mannion E**

Nafz B see **Just A**

Nafz B see **Persson PB**

Nafziger AN see **Bertino JS Jr**

Nafziger AN see **Eaton CB**

Nafziger DA, Herwaldt LA. Attitudes of internal medicine residents regarding influenza vaccination. Infect Control Hosp Epidemiol 1994 Jan;15(1):32-5

Nafziger YJ. A study of patient facial expressivity in relation to orthodontic/surgical treatment. Am J Orthod Dentofacial Orthop 1994 Sep;106(3):227-37

Nag A see **Mitra U**

Nag B, Arimilli S, Koukis B, Rhodes E, Baichwal V, Sharma SD. Intramolecular charge heterogeneity in purified major histocompatibility class II alpha and beta polypeptide chains. J Biol Chem 1994 Apr 1;269(13):10061-70

Nag B, Mukku PV, Arimilli S, Kendrick T, Deshpande SV, Sharma SD. Separation of complexes of major histocompatibility class II molecules and known antigenic peptide by metal chelate affinity chromatography [published erratum appears in J Immunol Methods 1994 Jun 24;172(2):269] J Immunol Methods 1994 Mar 10; 169(2):273-85

Nag B, Wada HG, Arimilli S, Fok K, Passmore D, Sharma SD, McConnell HM. The role of N-linked oligosaccharides of MHC class II antigens in T cell stimulation. J Immunol Methods 1994 Jun 3;172(1):95-104

Nag B see **Clark BR**

Nag B see **Goswami B**

Nag B see **Nicolle MW**

Nag B see **Topham DJ**

Nag K, Keough KM. Epifluorescence microscopic studies of monolayers containing mixtures of dioleoyl- and dipalmitoylphosphatidylcholines. Biophys J 1993 Sep; 65(3):1019-26

Nag K see **Kodali S**

Nag MK, Thai TT, Ruff EA, Selvamurugan N, Kunnimalaiyaan M, Eliceiri GL. Genes for E1, E2, and E3 small nucleolar RNAs. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):9001-5

Nag S, Abitbol AA, Anderson LL, Biasko JC, Flores A, Harrison LB, Hilaris BS, Martinez AA, Mehta MP, Nori D, et al. Consensus guidelines for high dose rate remote brachytherapy in cervical, endometrial, and endobronchial tumors.Clinical Research Committee, American Endocurietherapy Society. Int J Radiat Oncol Biol Phys 1993 Dec 1;27(5):1241-4

Nag S, Grecula J, Ruymann FB. Aggressive chemotherapy, organ-preserving surgery, and high-dose-rate remote brachytherapy in the treatment of rhabdomyosarcoma in

infants and young children. Cancer 1993 Nov 1; 72(9):2769–76

Nag S, Petty LR, Parrott S. Comprehensive surgical radiation oncology. AORN J 1994 Jul;60(1):27–37

Nag S see Arena M

Nag S see Zochodne DW

Naga S see Hariharan M

Nagaba A see Koide C

Nagababu E, Lakshmaiah N. Inhibition of microsomal lipid peroxidation and monooxygenase activities by eugenol. Free Radic Res 1994 Apr;20(4):253–66

Nagabhairava S see Pfeffer CR

Nagabhand A, Sangcham K. The study of traumatic intracerebral hematoma at Buri Ram Hospital. J Med Assoc Thai 1993 Jul;76(7):399–404

Nagabhushan M, Bowie LJ, Sevigny P. A rapid procedure for microextraction of genomic DNA from whole blood for clinical diagnostic tests. Biotechniques 1993 Nov; 15(5):824–5

Nagabhushan M see Monger LE Jr

Nagabhushan TL see Tsarbopoulos A

Nagabhushanam M, Suhasini PB, Rao MR, Rao KJ. Effect of heptachlor on certain aspects of carbohydrate metabolism in Swiss albino mice. Bull Environ Contam Toxicol 1994 Jun;52(6):905–11

Nagabhushanam R see Sarojini R

Nagachinta B see Pukrittayakamee S

Nagachinta T, Brown CP, Cheng F, Temple W, Kerndt PR, Janssen RS. HIV-1 seroprevalence in an inner-city public hospital. J Natl Med Assoc 1994 May;86(5):358–62

Nagadoi A see Ogata K

Nagae A, Kohara K, Iwata T, Okura T, Ohtsuka T, Kukita H, Hiwada K. A case of central diabetes insipidus with spontaneous remission after 8 years of the disease. J Intern Med 1994 Jan;235(1):75–9

Nagae H see Furuhashi N

Nagae M see Nata M

Nagae S, Ushijima M, Hatono S, Imai J, Kasuga S, Matsuura H, Itakura Y, Higashi Y. Pharmacokinetics of the garlic compound S-allylcysteine. Planta Med 1994 Jun; 60(3):214–7

Nagae S see Uozumi J

Nagae T see Cameron BL

Nagae T see Fuse Y

Nagae T see Okada A

Nagae T see Yamamoto S

Nagae Y see Immenschuh S

Nagae Y see Satoh H

Nagaev NP see Timerbulatov VM

Nagafuchi A see Furukawa Y

Nagafuchi A see Furuse M

Nagafuchi A see Kadowaki T

Nagafuchi A see McPherson JD

Nagafuchi A see Matsui S

Nagafuchi A see Ochiai A

Nagafuchi A see Shiozaki H

Nagafuchi A see Takeuchi K

Nagafuchi A see Tsukita S

Nagafuchi H, Suzuki N, Mizushima Y, Sakane T. Constitutive expression of IL-6 receptors and their role in the excessive B cell function in patients with systemic lupus erythematosus. J Immunol 1993 Dec 1;151(11):6525–34

Nagafuchi H see Mochizuki M

Nagafuchi S, Anzai K, Akazawa K, Yokogawa Y, Ito Y, Shigemitsu M, Okeda T, Nose Y, Niho Y, Sakata T, et al. The impact of a color-classified HbA1c graph for self-monitoring and self-adjustment of long-term glycemic control [letter] Diabetes Care 1993 Oct;16(10):1408–9

Nagafuchi S, Otsuka T, Niho Y. Chronic EB virus infection and cytokine: IL-2, interferon gamma, and BCRF1 gene product (viral IL-10). Intern Med 1993 Dec;32(12):945–7 (14 ref.)

Nagafuchi S, Otsuka T, Niho Y. [Chronic EB virus infections and cytokines--with special reference to IL-2, interferon-gamma and BCRF1 gene products] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1476–9 **(Jpn)**

Nagafuchi S, Tokiyama K, Kashiwagi S, Yayashi S, Imayama S, Niho Y. Eosinophilia after intradermal hepatitis B vaccination [letter; comment] Lancet 1993 Oct 16; 342(8877):998. Comment on: Lancet 1993 Aug 28;342(8870):563–4.

Nagafuchi S, Yanagisawa H, Sato K, Shirayama T, Ohsaki E, Bundo M, Takeda T, Tadokoro K, Kondo I, Murayama N, et al. Dentatorubral and pallidoluysian atrophy expansion of an unstable CAG trinucleotide on chromosome 12p. Nat Genet 1994 Jan;6(1):14–8

Nagafuchi S see Sakai A

Nagafuchi S see Tadokoro K

Nagafuji K, Harada M, Takamatsu Y, Eto T, Teshima T, Kamura T, Okamura T, Hayashi S, Akashi K, Murakawa M, et al. Evaluation of leukaemic contamination in peripheral blood stem cell harvests by reverse transcriptase polymerase chain reaction. Br J Haematol 1993 Nov; 85(3):578–83

Nagafuji K, Harada M, Teshima T, Eto T, Takamatsu Y, Okamura T, Murakawa M, Akashi K, Niho Y. Hematopoietic progenitor cells from patients with adult T-cell leukemia-lymphoma are not infected with human T-cell leukemia virus type 1. Blood 1993 Nov 1; 82(9):2823–8

Nagafuji K see Gondo H

Nagafuji T, Sugiyama M, Matsui T, Koide T. A narrow therapeutical window of a nitric oxide synthase inhibitor against transient ischemic brain injury. Eur J Pharmacol 1993 Dec 1;248(4):325–8

Nagafuji T see Matsui T

Nagahama K see Kawakami S

Nagahama K see Masuda H

Nagahama K see Yamada T

Nagahama M, Iida H, Nishioka E, Okamoto K, Sakurai J. Roles of the carboxy-terminal region of Clostridium perfringens alpha toxin. FEMS Microbiol Lett 1994 Jul 15;120(3):297–301

Nagahama M, Iida H, Sakurai J. Effect of Clostridium perfringens epsilon toxin on rat isolated aorta. Microbiol Immunol 1993;37(6):447–50

Nagahama M, Kairada K, Oono S. Distribution of the innervating neurons of pupillary dilator and tarsal muscles in the superior cervical ganglion. Jpn J Ophthalmol 1993; 37(4):393–9

Nagahama M, Tsutsui Y, Kuwahara A, Akagawa K. Immunohistochemical demonstration of neuron specific antigen, HPC-1 in the enteric nervous system of the guinea-pig distal colon. Neurosci Lett 1993 Sep 17; 160(1):37–40

Nagahama M, Tsutsui Y, Ozaki T, Hama K. Myenteric and submucosal plexuses of the congenital aganglionosis rat (spotting lethal) as revealed by scanning electron microscopy. Biol Signals 1993 May-Jun;2(3):136–45

Nagahama M see Kitamura Y

Nagahama M see Sano M

Nagahama M see Shimizu K

Nagahama S see Fukuda H

Nagahama S see Kimura I

Nagahama T, Weiss KR, Kupfermann I. Effects of cerebral neuron C-PR on body postural muscles associated with a food-induced arousal state in Aplysia. J Neurophysiol 1993 Sep;70(3):1231–43

Nagahama T see Higashi S

Nagahama T see Muramatsu N

Nagahama Y, Sugiura T, Takehana K, Tarumi N, Iwasaka T, Inada M. Clinical significance of PQ segment depression in acute Q wave anterior wall myocardial infarction. J Am Coll Cardiol 1994 Mar 15;23(4):885–90

Nagahama Y see Furukawa K

Nagahama Y see Iwao Y

Nagahama Y see Iwasaka T

Nagahama Y see Katsu Y

Nagahama Y see Sakai N

Nagahama Y see Sugiura T

Nagahama Y see Takehana K

Nagahara A see Watanabe S

Nagahara K, Mouri K, Kanematsu N, Meenaghan MA. An in vivo evaluation of an osteoinductive implantable material produced by osteoblastic cells in vitro. Int J Oral Maxillofac Implants 1994 Jan-Feb;9(1):41–8

Nagahara K see Kitano H

Nagahara K see Oshika T

Nagahara M see Tamaki Y

Nagahara N see Matsui I

Nagahara S see Makino K

Nagahara S see Murakami A

Nagahara T, Yokoyama Y, Inamura K, Katakura S, Komoriya S, Yamaguchi H, Hara T, Iwamoto M. Dibasic (amidinoaryl)propanoic acid derivatives as novel blood coagulation factor Xa inhibitors. J Med Chem 1994 Apr 15;37(8):1200–7

Nagahara T see Hara T

Nagahara T see Katakura S

Nagahara T see Nakamura M

Nagahara T see Takeshita S

Nagahara T see Tsukuda M

Nagahara Y see Satoh K

Nagahashi G see Irwin PL

Nagahashi S see Sudoh M

Nagahata H, Hatakeyama K, Izumisawa Y, Noda H, Nochi H, Tamoto K. Two cases of Holstein calves with bovine leukocyte adhesion deficiency (BLAD) (case report). DTW Dtsch Tierarztl Wochenschr 1994 Feb;101(2):53–6

Nagahata H, Kehrli ME Jr, Murata H, Okada H, Noda H, Kociba GJ. Neurtrophil function and pathologic findings in Holstein calves with leukocyte adhesion deficiency. Am J Vet Res 1994 Jan;55(1):40–8

Nagahata H, Nochi H, Tamoto K, Taniyama H, Noda H, Morita M, Kanamaki M, Kociba GJ. Bovine leukocyte adhesion deficiency in Holstein cattle. Can J Vet Res 1993 Oct;57(4):255–61

Nagahata M, Maekawa K. [Habilitation for handicapped children, mainly for children with visual and hearing impairment, speech-language disorder, and hyperkinetic disorder] No To Hattatsu 1994 Mar;26(2):145–6 (Eng. Abstr.) **(Jpn)**

Nagahata T, Kitagawa M, Matsubara K. Effect of oxetanocin G, a novel nucleoside analog, on DNA synthesis by hepatitis B virus virions. Antimicrob Agents Chemother 1994 Apr;38(4):707–12

Nagahata Y see Ichihara T

Nagahata Y see Urakawa T

Nagahiro I see Shimizu N

Nagahiro S, Goto S, Korematsu K, Sumi M, Takahashi M, Ushio Y. Disruption of the blood-cerebrospinal fluid barrier by transient cerebral ischemia. Brain Res 1994 Jan 7;633(1-2):305–11

Nagahiro S, Goto S, Yoshioka S, Ushio Y. Dissecting aneurysm of the posterior inferior cerebellar artery: case report. Neurosurgery 1993 Oct;33(4):739–41; discussion 741–2

Nagahiro S see Goto S

Nagahiro S see Korematsu K

Nagahiro S see Sumi M

Nagahisa A, Asai R, Kanai Y, Murase A, Tsuchiya-Nakagaki M, Nakagaki T, Shieh TC, Taniguchi K. Non-specific activity of (+/-)CP-96,345 in models of pain and inflammation. Regul Pept 1993 Jul 2;46(1-2):433–6

Nagahisa A, Kanai Y, Suga O, Taniguchi K, Tsuchiya M, Lowe JA 3d, Hess HJ. Antiinflammatory and analgesic activity of CP-96,345: an orally active non-peptide substance P receptor antagonist. Regul Pept 1993 Jul 2; 46(1-2):440–3

Nagahisa A see Lowe JA 3rd

Nagahisa A see Snider RM

Nagahora H see Tsuchiya Y

Nagahori K see Yamamoto M

Nagahori T, Nishijima M, Endo S, Takaku A, Iwasaki Y. Ischemic brain damage induced by repeated brief occlusions of bilateral common carotid artery in rats. Tohoku J Exp Med 1994 Mar;172(3):253–62

Nagahori T see Hirashima Y

Nagai A, Kheirolomoom A, Ohta D. Site-directed mutagenesis shows that the conserved cysteine residues of histidinol dehydrogenase are not essential for catalysis. J Biochem (Tokyo) 1993 Dec;114(6):856–61

Nagai A, Konno K. [Relationships between emphysema, bronchiolar lesions, and pulmonary function tests in mild centrilobular emphysema of the human lungs] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Aug; 31(8):971–5 (Eng. Abstr.) **(Jpn)**

Nagai A, Ohta D. Histidinol dehydrogenase loses its catalytic function through the mutation of His261-->Asn due to its inability to ligate the essential Zn. J Biochem (Tokyo) 1994 Jan;115(1):22–5

Nagai A, Takahashi K, Sato N, Matsuo Y, Minowada J, Kurihara H, Murayama Y. Abnormal proportion of gamma delta T cells in peripheral blood is frequently detected in patients with periodontal disease. J Periodontol 1993 Oct; 64(10):963–7

Nagai A, Yamada S, Bunai Y, Ohya I. Analysis of the VNTR locus D1S80 in a Japanese population. Int J Legal Med 1994;106(5):268–70

Nagai A see Aoshiba K

Nagai A see Hayashi M

Nagai A see Kheirolomoom A

Nagai A see Maeda H

Nagai A see Mimaki T

Nagai A see Ohyama H

Nagai A see Takahashi K

Nagai E see Chijiiwa K

Nagai E see Goto M

Nagai E see Niiyama H

Nagai E see Nishihara K

Nagai E see Satoh Y

Nagai E see Yamaguchi K

Nagai F, Ushiyama K, Kano I. DNA cleavage by metabolites of butylated hydroxytoluene. Arch Toxicol 1993; 67(8):552–7

Nagai H, Handa M, Kawai Y, Watanabe K, Ikeda Y. Evidence that plasma fibrinogen and platelet membrane GPIIb-IIIa are involved in the adhesion of platelets to an artificial surface exposed to plasma. Thromb Res 1993 Sep 15; 71(6):467–77

Nagai H, Hirotsune S, Komatsubara H, Hatada I, Mukai T, Hayashizaki Y, Matsubara K. Genomic analysis of human hepatocellular carcinomas using Restriction Landmark Genomic Scanning. Cancer Detect Prev 1993; 17(3):399–404

Nagai H, Kondo Y, Yasuda T, Kasahara K, Kanazawa K. An abdominal wall-lift method of laparoscopic cholecystectomy without peritoneal insufflation. Surg Laparosc Endosc 1993 Jun;3(3):175–9

Nagai H, Nakamura Y, Takata S, Kobayashi K. Angina pectoris associated with ST segment elevation in the absence of epicardial coronary arterial obstruction. Case reports. Angiology 1994 May;45(5):391–7 (18 ref.)

Nagai H, Ponglikitmongkol M, Mita E, Ohmachi Y, Yoshikawa H, Saeki R, Yumoto Y, Nakanishi T, Matsubara K. Aberration of genomic DNA in association with human hepatocellular carcinomas detected by 2-dimensional gel analysis. Cancer Res 1994 Mar 15;54(6):1545–50

Nagai H, Sakurai T, Iwama T, Yamaguchi S, Kitagaki K, Inagaki N, Koda A. Effects of MKS-492 on antigen-induced bronchoconstriction and allergic reaction in guinea pigs and rats. Jpn J Pharmacol 1993 Dec; 63(4):405–13

Nagai H, Takaoka Y, Kamada H, Mori H. The model of arthritis induced by superantigen in mice. Life Sci 1994; 55(12):PL233–7

Nagai H, Takazakura E, Oda H, Tsuji H, Terada Y, Makino H, Yamauchi H, Saitoh K. An autopsy case of pyruvate kinase deficiency anemia associated with severe hemochromatosis. Intern Med 1994 Jan;33(1):56–9

Nagai H, Tsuji F, Goto S, Koda A. Pharmacological modulation of antigen-induced airway hyperresponsiveness by thromboxane A2 inhibitors in guinea pigs. Biol Pharm Bull 1993 Nov;16(11):1099–103

Nagai H, Ueno M, Hirashima M. Selective regulation of

chemotactic lymphokine production by monocytes and macrophage cell line cells. Int Arch Allergy Immunol 1994; 104(1):12–4

Nagai H, Yamaguchi S, Inagaki N, Tsuruoka N, Hitoshi Y, Takatsu K. Effect of anti-IL-5 monoclonal antibody on allergic bronchial eosinophilia and airway hyperresponsiveness in mice. Life Sci 1993;53(15):PL243–7

Nagai H see Amano H
Nagai H see Inagaki N
Nagai H see Kawakami K
Nagai H see Kimura W
Nagai H see Koppe T
Nagai H see Mabe H
Nagai H see Matsumoto T
Nagai H see Mori H
Nagai H see Muso E
Nagai H see Nagaoka H
Nagai H see Nishino H
Nagai H see Park HD
Nagai H see Sakurai T
Nagai H see Shishido H
Nagai H see Takano H
Nagai H see Takaya M
Nagai H see Tashiro T
Nagai H see Tokimatsu I
Nagai H see Umemura A
Nagai H see Watanabe H
Nagai H see Yamaguchi S
Nagai H see Yamasaki T
Nagai H see Yasumura S
Nagai H see Yoshikawa H
Nagai H see Yoshimura T
Nagai H see Yura T
Nagai H see Yuzawa H

Nagai I, Ogase H, Takechi M, Kadota M, Kumamoto R. Evaluation of the disinfectant effect of a quick drying rubbing type povidone-iodine alcoholic solution by the glove juice method. Postgrad Med J 1993;69 Suppl 3:S33–8

Nagai J, Kigasawa H, Tomioka K, Koga N, Nishihira H, Nagao T. Immunocytochemical detection of bone marrow-invasive neuroblastoma cells. Eur J Haematol 1994 Aug;53(2):74–7

Nagai J see Adachi H
Nagai J see Kawata Y
Nagai J see Takano M

Nagai K. Recent advances in RNA-protein interaction studies. Mol Biol Rep 1993 Aug;18(2):105–12 (54 ref.)

Nagai K. [Primary sex determination in mammal] Tanpakushitsu Kakusan Koso 1994 Jun;39(8):1445–57 (69 ref.) **(Jpn)**

Nagai K, Magae J. [Immunomodulators in microbial metabolites] Tanpakushitsu Kakusan Koso 1993 Aug; 38(11):1659–70 (68 ref.) **(Jpn)**

Nagai K, Matsumoto S, Kanemaki T, Ooshima T, Mori K, Funabiki T. The usefulness of intraoperative drip infusion cholangiography during laparoscopic cholecystectomy. Surg Laparosc Endosc 1992 Dec;2(4):287–91

Nagai K, Sakuramoto C, Goto F. Unilateral hypoglossal nerve paralysis following the use of the laryngeal mask airway. Anaesthesia 1994 Jul;49(7):603–4

Nagai K, Shibata K, Yamaguchi H. Role of intramolecular high-mannose chains in the folding and assembly of soybean (Glycine max) lectin polypeptides: studies by the combined use of spectroscopy and gel-filtration size analysis. J Biochem (Tokyo) 1993 Dec;114(6):830–4

Nagai K, Watanabe K, Narimatsu S, Gohda H, Matsunaga T, Yamamoto I, Yoshimura H. In vitro metabolic formation of a new metabolite, 6 beta-hydroxymethyl-delta 9-tetrahydrocannabinol from cannabidiol through an epoxide intermediate and its pharmacological effects on mice. Biol Pharm Bull 1993 Oct;16(10):1008–13

Nagai K see Arakawa M
Nagai K see Ariyama T
Nagai K see Coward P
Nagai K see Evans PR
Nagai K see Fukushima T
Nagai K see Gao Q
Nagai K see Hamamoto Y
Nagai K see Hayatsu K
Nagai K see Howe PW
Nagai K see Imai Y
Nagai K see Iwase T
Nagai K see Jessen TH
Nagai K see Kodera K
Nagai K see Kurotaki H
Nagai K see Mason JI
Nagai K see Miyake S
Nagai K see Motohiro T
Nagai K see Niijima A
Nagai K see Nishiwaki Y
Nagai K see Okada Y
Nagai K see Okumura N
Nagai K see Sato T
Nagai K see Suzuki J
Nagai K see Tamura S
Nagai K see Tomita T
Nagai K see Wainberg MA
Nagai K see Wakabayashi I
Nagai K see Watanabe H
Nagai K see Yamazaki H

Nagai M. [Hemoglobin M disease] Seikagaku 1993 Sep; 65(9):1160–4 (11 ref.) **(Jpn)**

Nagai M, Endoh M, Danbara H, Nakase Y. Purification and characterization of Bordetella calmodulin-like protein. FEMS Microbiol Lett 1994 Feb 15;116(2):169–74

Nagai M, Hachimura K, Takahashi K. Water consumption in suckling pigs. J Vet Med Sci 1994 Feb;56(1):181–3

Nagai M, Suzuki Y, Ota M. Systematic assessment of bone resorption, collagen synthesis, and calcification in chick embryonic calvaria in vitro: effects of prostaglandin E2. Bone 1993 Jul–Aug;14(4):655–9

Nagai M, Takahara J. [Trichosporon pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:134–6 (15 ref.) **(Jpn)**

Nagai M, Takahara J. [Histoplasmosis and progressive disseminated histoplasmosis] Nippon Rinsho 1994 Feb; Suppl 3:141–3 (14 ref.) **(Jpn)**

Nagai M see Aoyagi T
Nagai M see Arai T
Nagai M see Endoh M
Nagai M see Hashimoto S
Nagai M see Iinuma K
Nagai M see Ijichi S
Nagai M see Ikeda K
Nagai M see Kamata K
Nagai M see Kanduc D
Nagai M see Kuwabara H
Nagai M see Miyahara T
Nagai M see Murata M
Nagai M see Nakamura Y
Nagai M see Okumura Y
Nagai M see Saito H
Nagai M see Sakurai N
Nagai M see Shindo S
Nagai M see Takeda A
Nagai M see Tominaga K
Nagai M see Watanabe K

Nagai MA, Marques LA, Torloni H, Brentani MM. Genetic alterations in c-erbB-2 protooncogene as prognostic markers in human primary breast tumors. Oncology 1993 Nov–Dec;50(6):412–7

Nagai MA, Pacheco MM, Brentani MM, Marques LA, Brentani RR, Ponder BA, Mulligan LM. Allelic loss on distal chromosome 17p is associated with poor prognosis in a group of Brazilian breast cancer patients. Br J Cancer 1994 Apr;69(4):754–8

Nagai MA see Eng C
Nagai MA see Medeiros AC
Nagai MK see Koo P

Nagai N. [Gene diagnosis of uterine cervical cancer] Rinsho Byori 1994 Apr;42(4):372–9 (Eng. Abstr.) **(Jpn)**

Nagai N, Kashiwamura S, Nakanishi K, Shinka S. [Interleukin-4 (IL-4)] Gan To Kagaku Ryoho 1994 Jun; 21(7):1099–108 (41 ref.) (Eng. Abstr.) **(Jpn)**

Nagai N, Kitauchi F, Shimosaka M, Okazaki M. Cloning and sequencing of a full-length cDNA coding for phenylalanine ammonia-lyase from tobacco cell culture. Plant Physiol 1994 Mar;104(3):1091–2

Nagai N, Murakami T, Ohama K. [Distribution of platinum in the female genital tract after intraarterial carboplatin infusion during the operation of uterine cervical cancer] Gan To Kagaku Ryoho 1994 Sep;21(12):1975–9 (Eng. Abstr.) **(Jpn)**

Nagai N, Nagashima M, Tsuji A, Hasegawa S, Nishibata K, Yokota M. Investigation of clinical characteristics of ventricular extrasystole in children—using two dimensional RR interval plotting method. Jpn Circ J 1993 Nov; 57(11):1071–9

Nagai N see Kumagai M
Nagai N see Niijima A
Nagai N see Shigenobu K
Nagai N see Tsuji T
Nagai R see Ebisawa K
Nagai R see Kim HS
Nagai R see Kurihara Y
Nagai R see Maemura K
Nagai R see Morita T
Nagai R see Shibaoka H
Nagai R see Suzuki T
Nagai R see Takewaki S

Nagai S, Izumi T. [Corticosteroid treatment to patients with sarcoidosis] Nippon Rinsho 1994 Jun;52(6):1633–42 (19 ref.) (Eng. Abstr.) **(Jpn)**

Nagai S, Kitaichi M, Takateru I. [Selection of patients with UIP for lung transplantation] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:73–7 (Eng. Abstr.) **(Jpn)**

Nagai S, Satake N, Izumi T. [Drug-induced pneumonitis] Nippon Rinsho 1994 Feb;Suppl 3:468–71 (15 ref.) **(Jpn)**

Nagai S, Someno S, Yagihashi T. Differentiation of toxigenic from nontoxigenic isolates of Pasteurella multocida by PCR. J Clin Microbiol 1994 Apr;32(4):1004–10

Nagai S, Takahashi K, Mitsui T, Yagihashi T. hlyIA-like sequence present in a genetic locus with low homology to appA in Actinobacillus pleuropneumoniae serotype 10. J Vet Med Sci 1993 Oct;55(5):813–9

Nagai S, Yagihashi T, Ishihama A. DNA sequence analysis of an allelic variant of the Actinobacillus pleuropneumoniae-RTX-toxin I (ApxIA) from serotype 10. Microb Pathog 1993 Dec;15(6):485–95

Nagai S, Yamauchi M, Satta T, Kodera Y, Kondou K, Akiyaya S, Ito K, Takagi H. Growth inhibition of human gastrointestinal cancer xenograft lines by treatment with CPT-11 and VP-16. J Surg Oncol 1993 Dec;54(4):211–5

Nagai S see Chin K
Nagai S see Filley E
Nagai S see Guzman J
Nagai S see Kanematsu T
Nagai S see Kaneshima H
Nagai S see Nishimura K
Nagai S see Ohta K
Nagai S see Sato T
Nagai S see Shimoji T
Nagai S see Utsunomiya I

Nagai T. Fluorescent dye (DiI) reveals the sensory cells in the lingual epithelium: a confocal laser scanning microscopic study. Jpn J Physiol 1993;43 Suppl 1:S179–81

Nagai T. [The role of Japan Radioisotope Association in nuclear medicine] Kaku Igaku 1994 Jan;31(1):85–90 (Eng. Abstr.) **(Jpn)**

Nagai T. [Effects of rHuEPO on cellular proliferation and endothelin-1 production in cultured endothelial cells] Nippon Jinzo Gakkai Shi 1994 Mar;36(3):194–200 (Eng. Abstr.) **(Jpn)**

Nagai T, Harigae H, Ishihara H, Motohashi H, Minegishi N, Tsuchiya S, Hayashi N, Gu L, Andres B, Engel JD, et al. Transcription factor GATA-2 is expressed in erythroid, early myeloid, and CD34+ human leukemia-derived cell lines. Blood 1994 Aug 15; 84(4):1074–84

Nagai T, Kaneko T, Shichijou H, Karato T, Maruyama A, Tsuchiya Y. Bone marrow transplantation for late infantile metachromatic leukodystrophy: pathogenic investigation for graft rejection. Acta Paediatr Jpn 1993 Oct;35(5):404–8

Nagai T, Katoh R, Hasegawa T, Ohashi H, Fukushima Y. Currarino triad (anorectal malformation, sacral bony abnormality and presacral mass) with partial trisomy of chromosomes 13q and 20p [letter] Clin Genet 1994 May; 45(5):272–3

Nagai T, Nishimura G, Kasai H, Hasegawa T, Kato R, Ohashi H, Fukushima Y. Another family with tricho-rhino-phalangeal syndrome type III (Sugio-Kajii syndrome). Am J Med Genet 1994 Feb 1;49(3):278–80

Nagai T, Suzuki Y, Arai H, Imai K, Kodaka R, Itagaki Y, Tanaka J, Ono J, Okada S. Effect of pentylentetrazol (PTZ) kindling on GABAergic system: a histochemical study by staining for GABA-transaminase (GABA-T). Jpn J Psychiatry Neurol 1993 Jun;47(2):392–3

Nagai T, Takenaka A, Mori T, Hirayama M. Effects of caffeine and casein phosphopeptides on fertilization in vitro of pig oocytes matured in culture. Mol Reprod Dev 1994 Apr;37(4):452–6

Nagai T, Tomizawa T, Mori M. Change of lipoprotein(a) and coagulative or fibrinolytic parameters in diabetic patients with nephropathy [letter] Diabetes Care 1993 Oct; 16(10):1411–2

Nagai T, Tsuchiya Y, Maruyama A, Takemitsu M, Nonaka I. Scoliosis associated with central core disease. Brain Dev 1994 Mar–Apr;16(2):150–2

Nagai T see Chen XG
Nagai T see Gotoh M
Nagai T see Harada T
Nagai T see Hirao Y
Nagai T see Ichikawa H
Nagai T see Imasaka K
Nagai T see Kimura R
Nagai T see Kishida M
Nagai T see Kitahara M
Nagai T see Kurumado K
Nagai T see Maitani Y
Nagai T see Munakata H
Nagai T see Nanami T
Nagai T see Ogawa S
Nagai T see Ono J
Nagai T see Otani K
Nagai T see Quan D
Nagai T see Sumi K
Nagai T see Suzuki A
Nagai T see Takada M
Nagai T see Takeuchi HA
Nagai T see Tanaka J
Nagai T see Tanaka Y
Nagai T see Torihara K
Nagai T see Yokose T
Nagai T see Yoshida H
Nagai T see Yoshikawa T

Nagai Y. [Carbohydrate chain and life—glyco-biology facing to the diversity of living nature] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2095–7 (0 ref.) **(Jpn)**

Nagai Y. Protease-dependent virus tropism and pathogenicity [published erratum appears in Trends Microbiol 1993 Jul;1(4):135] Trends Microbiol 1993 Jun;1(3):81–7 (68 ref.)

Nagai Y, Horie T, Awazu S. Vitamin A, a useful biochemical modulator capable of preventing intestinal damage during methotrexate treatment. Pharmacol Toxicol 1993 Aug; 73(2):69–74

Nagai Y, Inobe M, Kikuchi K, Uede T. Functional and phenotypical analysis of subsets of rat CD4+ T cells. Microbiol Immunol 1993;37(8):623–32

Nagai Y, Tsuji S. Significance of ganglioside-mediated glycosignal transduction in neuronal differentiation and development. Prog Brain Res 1994;101:119–26 (39 ref.)

Nagai Y see Fujita K
Nagai Y see Hidari KI
Nagai Y see Higashi Y
Nagai Y see Hosoda Y

Nagai Y see **Inobe M**
Nagai Y see **Iwamori M**
Nagai Y see **Iwata S**
Nagai Y see **Kasahara K**
Nagai Y see **Kawashima A**
Nagai Y see **Kusunoki S**
Nagai Y see **Li J**
Nagai Y see **Muzzillo DA**
Nagai Y see **Nara K**
Nagai Y see **Oda T**
Nagai Y see **Odake S**
Nagai Y see **Ogasawara T**
Nagai Y see **Ohnishi Y**
Nagai Y see **Saeki Y**
Nagai Y see **Shingu M**
Nagai Y see **Yoshikawa K**

Nagaich AK, Bhattacharyya D, Brahmachari SK, Bansal M. CA/TG sequence at the 5' end of oligo(A)–tracts strongly modulates DNA curvature. J Biol Chem 1994 Mar 11; 269(10):7824–33

Nagaie T, Koyanagi N. New operative technique for modified radical mastectomy with reconstruction using pectoralis minor flap transfer in situ. Eur J Surg 1993 Nov–Dec; 159(11–12):631–2

Nagain C, Chariot J, Rozé C, Vaille C. Action de la nalbuphine sur la sécrétion pancréatique externe chez le rat. Ann Pharm Fr 1993;51(5):250–9 (Eng. Abstr.) **(Fre)**

Nagain C see **Gicquel N**
Nagaishi J see **Hasaki K**
Nagaitseva IuA see **Kodentsova VM**

Nagaizumi K, Kuroso K, Amano K, Sato T, Fukutake K, Fujimaki M. [Fluctuations of tissue–type plasminogen activator.plasminogen activator inhibitor–1 complex in patients with DIC] Rinsho Byori 1994 Jul;42(7):707–12 (Eng. Abstr.) **(Jpn)**

Nagakawa O see **Fuse H**
Nagakawa O see **Kazama T**
Nagakawa O see **Okumura A**

Nagakawa T. Biliary surgery via minilaparotomy—a limited procedure for biliary lithiasis. HPB Surg 1993 Aug; 6(4):245–54

Nagakawa T, Kobayashi H, Ueno K, Ohta T, Kayahara M, Miyazaki I. Clinical study of lymphatic flow to the paraaortic lymph nodes in carcinoma of the head of the pancreas. Cancer 1994 Feb 15;73(4):1155–62

Nagakawa T, Konishi I, Ueno K, Ohta T, Kayahara M. A clinical study on lymphatic flow in carcinoma of the pancreatic head area—peripancreatic regional lymph node grouping. Hepatogastroenterology 1993 Oct;40(5):457–62

Nagakawa T, Mori K, Kayahara M, Ohta T, Ueno K, Sanada H, Miyazaki I. Three–dimensional studies on the structure of the tissue surrounding the superior mesenteric artery. Int J Pancreatol 1994 Apr;15(2):129–88

Nagakawa T see **Kayahara M**
Nagakawa T see **Ohta T**
Nagakawa T see **Takada T**
Nagakawa T see **Ueno K**

Nagake Y, Makino H, Hironaka K, Kashihara N, Ota Z. Study of glomerular permselectivity for proteins of the glomerular basement membrane using a dialyzer model. Nephron 1993;65(4):587–95

Nagake Y see **Kashitani T**
Nagake Y see **Makino H**

Nagaki M, Muto Y, Ohnishi H, Yasuda S, Sano K, Naito T, Maeda T, Yamada T, Moriwaki H. Hepatic injury and lethal shock in galactosamine–sensitized mice induced by the superantigen staphylococcal enterotoxin B. Gastroenterology 1994 Feb;106(2):450–8

Nagaki M, Sasaki T, Shimura S, Satoh M, Takishima T, Shirato K. CGRP induces [Ca2+]i rise and glycoconjugate secretion in feline tracheal submucosal gland. Respir Physiol 1994 May;96(2–3):311–9

Nagaki M see **Shimura S**
Nagaki S see **Katsumori H**
Nagakubo I see **Tsukamoto T**

Nagakubo S, Niwa S, Kumagai N, Fukuda M, Anzai N, Yamauchi T, Aikawa H, Toyoshima R, Kojima T, Matsuura M, et al. Effects of TJ–960 on Sternberg's paradigm results in epileptic patients. Jpn J Psychiatry Neurol 1993 Sep; 47(3):609–20

Nagakubo S see **Hashimoto O**
Nagakura H see **Sueyoshi S**

Nagakura K, Nakano M, Kanamaru M. Two cases of oral–stings by sperm bag of squid. Tokai J Exp Clin Med 1992 Dec;17(5–6):195–7

Nagakura S, Kawaguchi T, Horikawa K, Hidaka M, Iwamoto N, Takatsuki K, Nakakuma H, Kagimoto T. A deficiency in CDw52 (CAMPATH–1 antigen) of paroxysmal nocturnal hemoglobinuria lymphocytes [letter] Blood 1993 Dec 15;82(12):3790–2

Nagakura S see **Iwamoto N**
Nagakura S see **Nakakuma H**
Nagakura T see **Obata T**
Nagakura Y see **Kamato T**

Nagalla SR, Spindel ER. Functional analysis of the 5'–flanking region of the human gastrin–releasing peptide gene in small cell lung carcinoma cell lines. Cancer Res 1994 Aug 15;54(16):4461–7

Nagalla SR see **Chandrasekher YA**

Nagamachi M, Matsubara Y. The ergonomic implications of a doorless system in an automobile assembly line. Ergonomics 1994 Apr;37(4):611–22

Nagamachi N see **Terasawa K**

Nagamachi S, Inoue K, Jinnouchi S, Hoshi H, Ono S, Ohnishi T, Futami S, Watanabe K, Hayashi T. Cardiac involvement of progressive muscular dystrophy (Becker type, Limb–girdle type and Fukuyama type) evaluated by radionuclide method. Ann Nucl Med 1994 Feb;8(1):71–4

Nagamachi S, Nishikawa T, Ono S, Ageta M, Matsuo T, Jinnouchi S, Hoshi H, Ohnishi T, Futami S, Watanabe K. Regional cerebral blood flow in diabetic patients: evaluation by N–isopropyl–123I–IMP with SPECT. Nucl Med Commun 1994 Jun;15(6):455–60

Nagamachi S see **Hoshi H**
Nagamachi S see **Jinnouchi S**
Nagamachi S see **Miyazaki T**
Nagamachi S see **Ohnishi T**
Nagamachi Y see **Asao T**
Nagamachi Y see **Fujita K**
Nagamachi Y see **Naitoh H**
Nagamachi Y see **Shimura T**
Nagamachi Y see **Suzuki T**
Nagamachi Y see **Tsukada K**
Nagamachi Y see **Yazawa S**
Nagamani M see **Urban RJ**
Nagamani M see **Yallampalli C**
Nagamatsu A see **Soeda S**
Nagamatsu A see **Yamakawa N**
Nagamatsu GR see **Okada H**
Nagamatsu H see **Ando M**
Nagamatsu H see **Kawakami S**
Nagamatsu H see **Masuda H**
Nagamatsu H see **Yamada T**

Nagamatsu K, Hasegawa A. Effect of sodium selenite on morphine–induced hepatotoxicity in mice. Drug Chem Toxicol 1993;16(3):241–53

Nagamatsu K, Tagawa Y, Uchida S, Hasegawa A. Mouse brain opioid receptor identification by direct ultraviolet photoaffinity labeling. Biochem Pharmacol 1993 Oct 5; 46(7):1119–23

Nagamatsu K see **Moritoyo T**
Nagamatsu K see **Okamoto S**
Nagamatsu M see **Kuwano H**
Nagamatsu M see **Maekawa K**

Nagamatsu S. Lack of effects of glucose on IAPP biosynthesis in mouse beta TC3 cells. Horm Metab Res 1994 Jan; 26(1):49–50

Nagamatsu S, Sawa H, Inoue N, Nakamichi Y, Takeshima H, Hoshino T. Gene expression of GLUT3 glucose transporter regulated by glucose in vivo in mouse brain and in vitro in neuronal cell cultures from rat embryos. Biochem J 1994 May 15;300 (Pt 1):125–31

Nagamatsu S, Sawa H, Kamada K, Nakamichi Y, Yoshimoto K, Hoshino T. Neuron–specific glucose transporter (NSGT): CNS distribution of GLUT3 rat glucose transporter (RGT3) in rat central neurons. FEBS Lett 1993 Nov 22;334(3):289–95

Nagamatsu S, Sawa H, Nakamichi Y, Katahira H, Inoue N. Developmental expression of GLUT3 glucose transporter in the rat brain. FEBS Lett 1994 Jun 13;346(2–3):161–4

Nagamatsu S, Sawa H, Wakizaka A, Hoshino T. Expression of facilitative glucose transporter isoforms in human brain tumors. J Neurochem 1993 Dec;61(6):2048–53

Nagamatsu S see **Sakuma S**

Nagamatsu T, Kojima N, Suzuki Y. [Effects of cyclosporin A on experimental nephritis in rats (2): Cyclosporin A suppresses the development of accelerated passive Heymann nephritis] Nippon Yakurigaku Zasshi 1994 Jan; 103(1):19–26 (Eng. Abstr.) **(Jpn)**

Nagamatsu T see **Inoue K**
Nagamatsu T see **Taniguchi H**

Nagamatsu Y, Ono H, Hiraki H, Matsuo T, Fukuda M, Mitsuoka M, Hayashi A, Hayashida R, Yamana H, Kakegawa T. [Evaluation of the exercise capacity recovery process after lung cancer surgery by exercise test and expire gas analysis] Nippon Kyobu Geka Gakkai Zasshi 1994 Feb; 42(2):228–32 (Eng. Abstr.) **(Jpn)**

Nagamatsu Y see **Yamamoto J**
Nagami G see **Kurtz I**
Nagami H see **Kin S**

Nagami K, Maki E. In vitro cytotoxicity test for estimating non–ocular irritation dose of ophthalmic solutions. Cell Biol Toxicol 1993 Apr–Jun;9(2):107–18

Nagami K see **Yoshikawa T**
Nagami N see **Kitagawa I**
Nagami–Ogulhara R see **Shioya S**
Nagamine CM see **Coward P**
Nagamine H see **Morita K**
Nagamine I see **Okura M**
Nagamine K see **Hayashi S**
Nagamine M see **Asato T**
Nagamine M see **Kikuchi I**
Nagamine N see **Kijima–Tanaka M**
Nagamine N see **Nakamura M**

Nagamine R, Whiteside LA, White SE, McCarthy DS. Patellar tracking after total knee arthroplasty. The effect of tibial tray malrotation and articular surface configuration. Clin Orthop 1994 Jul;(304):262–71

Nagamine S. [An experimental study of coronary arteriosclerosis after heart transplantation] Nippon Kyobu Geka Gakkai Zasshi 1993 Oct;41(10):2040–8 (Eng. Abstr.) **(Jpn)**

Nagamine S, Abe H, Okada Y, Ottomo M. [A successful surgical treatment of traumatic dissecting aneurysm] Nippon Kyobu Geka Gakkai Zasshi 1993 Sep;41(9):1541–4 (Eng. Abstr.) **(Jpn)**

Nagamine S, Tabayashi K, Haneda K, Mohri H. [A clinical study of respiratory complication after cardiopulmonary bypass, with special reference to complement activation, WBC and granulocyte elastase] Nippon Geka Gakkai Zasshi 1994 May;95(5):348–53 (Eng. Abstr.) **(Jpn)**

Nagamine T, Saito S, Yamada S, Arai T, Takehara K, Fukui T. Biotinidase activity in patients with liver disease. Scand J Gastroenterol 1993 Oct;28(10):899–906

Nagamine T, Takehara K, Fukui T, Mori M. Clinical evaluation of biotin–binding immunoglobulin in patients with Graves' disease. Clin Chim Acta 1994 Apr; 226(1):47–54

Nagamine T, Toro C, Balish M, Deuschl G, Wang B, Sato S, Shibasaki H, Hallett M. Cortical magnetic and electric fields associated with voluntary finger movements. Brain Topogr 1994 Spring;6(3):175–83

Nagamine T see **Ikeda A**
Nagamine T see **Miyazaki M**
Nagamine T see **Saitoh S**
Nagamine T see **Sekiguchi T**
Nagamine T see **Shibasaki H**
Nagamine T see **Sugimoto H**
Nagamine T see **Tamura S**
Nagamine T see **Terada K**
Nagamine Y see **Lee JS**
Nagamine Y see **Nanbu R**
Nagamitsu A see **Konno T**

Nagamitsu S. CSF beta–endorphin levels in pediatric neurologic disorders. Kurume Med J 1993;40(4):233–41

Nagamitsu S, Okabayashi S, Dai S, Morimitsu Y, Murakami T, Matsuishi T, Motizuki M, Kato H. Neuroimaging and neuropathologic findings in AIDS patient with cytomegalovirus infection. Intern Med 1994 Mar; 33(3):158–62

Nagamitsu S see **Matsuishi T**
Nagamori AH see **Coimbra TL**
Nagamori S see **Kashiwagi A**
Nagamori S see **Matsuura T**
Nagamori S see **Seki H**
Nagamoto A see **Masuda M**
Nagamoto H see **Waldo MC**
Nagamoto HT see **Cullum CM**
Nagamoto I see **Fukui H**
Nagamoto M see **Sekiguchi R**
Nagamoto M see **Terada H**

Nagamoto N, Saito Y, Sato M, Sagawa M, Kanma K, Takahashi S, Usuda K, Endo C, Fujimura S, Nakada T. Lesions preceding squamous cell carcinoma of the bronchus and multicentricity of canceration—serial slicing of minute lung cancers smaller than 1 mm. Tohoku J Exp Med 1993 May;170(1):11–23

Nagamoto N, Saito Y, Sato M, Sagawa M, Kanma K, Takahashi S, Usuda K, Endo C, Fujimura S, Nakada T, et al. Clinicopathological analysis of 19 cases of isolated carcinoma in situ of the bronchus. Am J Surg Pathol 1993 Dec;17(12):1234–43

Nagamoto N see **Sagawa M**
Nagamoto N see **Saito Y**
Nagamoto N see **Sato M**
Nagamoto N see **Usuda K**
Nagamoto T see **Kurosaka D**
Nagamoto T see **Oshika T**
Nagamune H see **Tsuji A**
Nagamune T see **Honda J**
Nagamune T see **Yohda M**
Nagamura S see **Asai A**
Nagamura S see **Kobayashi E**
Nagamura Y see **Matsuoka S**
Nagamura Y see **Saito S**
Nagamuta M see **Marutani K**

Nagan N, Kagan HM. Modulation of lysyl oxidase activity toward peptidyl lysine by vicinal dicarboxylic amino acid residues. Implications for collagen cross–linking. J Biol Chem 1994 Sep 2;269(35):22366–71

Nagan RF see **Arregui ME**
Nagan RF see **Davis CJ**
Naganawa H see **Amemiya M**
Naganawa H see **Aoyama T**
Naganawa H see **Hosoya Y**
Naganawa H see **Igarashi M**
Naganawa H see **Johdo O**
Naganawa H see **Kakeya H**
Naganawa H see **Kumagai H**
Naganawa H see **Sawa R**
Naganawa H see **Tsuchida T**
Naganawa H see **Ueno M**
Naganawa H see **Yoshikawa Y**

Nagane M, Tsuchida T, Takemura N, Hayakawa I. Cerebral retroflexion in holoprosencephaly developed following ventriculo–peritoneal shunting: a case report. Surg Neurol 1993 Oct;40(4):314–9

Nagane Y see **Matsuzaka J**
Nagano A see **Ikegawa S**
Nagano F see **Miyazaki A**

Nagano H. [Organizing pneumonia and BOOP (bronchiolitis obliterans organizing pneumonia)] Nippon Rinsho 1994 Feb;Suppl 3:229–30 (13 ref.) **(Jpn)**

Nagano H. [Mixed pneumonia] Nippon Rinsho 1994 Feb; Suppl 3:238–9 (3 ref.) **(Jpn)**

Nagano H, Hashimoto H, Tanaka Y, Fujisaki Y. Dot-blot hybridization using digoxigenin-labeled cDNA probe complementary to the S1 gene of avian infectious bronchitis virus permits discrimination between virus strains. J Vet Med Sci 1993 Oct;55(5):735–8

Nagano H, Monden M, Gotoh M, Tanigawa T, Hasuike Y, Akagi K, Yoshida T, Ota H, Nishisho I, Mori T. Restriction fragment length polymorphism analysis to detect microchimerism at the DNA level in rats. Transplant Proc 1994 Aug;26(4):1970–1

Nagano H, Monden M, Gotoh M, Tanigawa T, Tono T, Nakano Y, Mori T. Induction of unresponsiveness in rats after either intraportal injection of donor antigen or intravenous injection combined with splenectomy. Transplantation 1993 Dec;56(6):1468–72

Nagano H, Suzuki T, Nakamura S, Tomoguri T, Tanoue T, Hayashi M, Tsurumi K. [Pharmacological studies on human urinary kallidinogenase (SK–827): cerebral protective effects] Yakugaku Zasshi 1993 Nov;113(11):803–9 (Eng. Abstr.) **(Jpn)**

Nagano H, Suzuki T, Tomoguri T, Hayashi M, Tsurumi K. [Pharmacological studies on human urinary kallidinogenase (SK–827): effects on cerebral metabolism] Yakugaku Zasshi 1993 Nov;113(11):825–8 (Eng. Abstr.) **(Jpn)**

Nagano H see Fujii K
Nagano H see Fukuzaki T
Nagano H see Gotoh M
Nagano H see Ishizeki K
Nagano H see Marutani K
Nagano H see Tanigawa T
Nagano H see Yao H

Nagano I, Nakamura S, Yoshioka M, Onodera J, Kogure K, Itoyama Y. Expression of cytokines in brain lesions in subacute sclerosing panencephalitis. Neurology 1994 Apr; 44(4):710–5

Nagano K, Nakura J, Kihara K, Ye L, Kamino K, Mitsuda N, Ohta T, Jinno Y, Niikawa N, Miki T, et al. Isolation and mapping of microsatellites from a library microdissected from the Werner syndrome region, 8p11.2–p22. Jpn J Hum Genet 1993 Dec;38(4):391–7

Nagano K, Nishino T, Okuda Y, Nakayama M, Haga S, Yamamoto H. [Structural analysis of the chromatin loop in human chromosome by immunoelectron microscopy] Kaibogaku Zasshi 1994 Apr;69(2):154–60 (Eng. Abstr.) **(Jpn)**

Nagano K see Goto M
Nagano K see Homareda H
Nagano K see Ikeda K
Nagano K see Kamino K
Nagano K see Kawakami K
Nagano K see Kawano S
Nagano K see Masuda E
Nagano K see Michida T
Nagano K see Okumura S
Nagano K see Tsujii M
Nagano K see Watanabe Y
Nagano K see Ye L
Nagano K see Yokoyama O

Nagano M, Kelly PA. Tissue distribution and regulation of rat prolactin receptor gene expression. Quantitative analysis by polymerase chain reaction. J Biol Chem 1994 May 6; 269(18):13337–45

Nagano M, Shinoda K. Coexistence of the stigmoid body and estrogen receptor in some neuronal groups involved in rat reproductive functions. Brain Res 1994 Jan 21; 634(2):296–304

Nagano M, Yamamoto H, Harada K, Miyamoto E, Futatsuka M. Comparative study of modification and degradation of neurofilament proteins in rats subchronically treated with allyl chloride, acrylamide, or 2,5-hexanedione. Environ Res 1993 Nov;63(2):229–40

Nagano M see Dhalla NS
Nagano M see Iiyama K
Nagano M see Morishita R
Nagano M see Nagano N
Nagano M see Ogihara T
Nagano M see Oyasu H
Nagano M see Sakurai M
Nagano M see Shinoda K
Nagano M see Takeda A
Nagano M see Takeda N
Nagano M see Takeshita S
Nagano M see Tanabe M
Nagano M see Yo Y

Nagano N, Aoyagi M, Hirakawa K. Extracellular matrix modulates the proliferation of rat astrocytes in serum-free culture. Glia 1993 Jun;8(2):71–6

Nagano N, Nagano M, Yo Y, Iiyama K, Higaki J, Mikami H, Ogihara T. Role of glucose intolerance in cardiac diastolic function in essential hypertension. Hypertension 1994 Jun;23(6 Pt 2):1002–5

Nagano N, Sasaki H, Aoyagi M, Hirakawa K. Invasion of experimental rat brain tumor: early morphological changes following microinjection of C6 glioma cells. Acta Neuropathol (Berl) 1993;86(2):117–25

Nagano N see Hara R
Nagano N see Iiyama K
Nagano N see Manabe N
Nagano N see Nishimine K
Nagano N see Yo Y
Nagano R see Lee JM
Nagano R see Naito J
Nagano S see Ebara T
Nagano S see Fujimoto N
Nagano S see Hirano T
Nagano S see Ichikawa Y
Nagano S see Ishibashi M
Nagano S see Izumi S
Nagano S see Kakimoto K
Nagano S see Kawabe H
Nagano S see Kubo M
Nagano S see Moritomo Y
Nagano S see Saito I
Nagano S see Takiuchi H

Nagano T, Kishimoto Y, Kimura T, Ryo R, Sato T. Ultrastructural analysis of a human megakaryocytic leukemia cell line (CMK11-5) following prostaglandin E1 stimulation. Int J Hematol 1993 Oct;58(3):197–202

Nagano T, Tanaka T, Mizuki H, Hirobe M. Toxicity of singlet oxygen generated thermolytically in Escherichia coli. Chem Pharm Bull (Tokyo) 1994 Apr;42(4):883–7

Nagano T, Tani M, Adachi A, Takanaga T, Sakamoto S, Kodama S, Fujiwara S. Childhood bullous pemphigoid: immunohistochemical, immunoelectron microscopic, and western blot analysis. J Am Acad Dermatol 1994 May;30(5 Pt 2):884–8

Nagano T see Dezawa M
Nagano T see Hamamoto K
Nagano T see Haneji T
Nagano T see Hayakawa H
Nagano T see Iwata H
Nagano T see Kikuchi K
Nagano T see Kita T
Nagano T see Koga N
Nagano T see Kuriyama R
Nagano T see Maekawa M
Nagano T see Morimoto T
Nagano T see Nishigami J
Nagano T see Ohara A
Nagano T see Okano M
Nagano T see Sekiyama T
Nagano T see Takayasu T
Nagano T see Tanaka N
Nagano T see Uchida H
Nagano T see Xie GL
Nagano T see Yanagawa H
Nagano T see Yoneda N

Nagano Y, Murai N, Matsuno R, Sasaki Y. Isolation and characterization of cDNAs that encode eleven small GTP-binding proteins from Pisum sativum. Plant Cell Physiol 1993 Apr;34(3):447–55

Nagano Y see Ikeda Y
Nagano Y see Nagasawa S
Nagano Y see Sasaki Y
Nagano Y see Ueda Y

Naganobu K, Ito K. Handling of cytoplasmic Ca2+ by the sarcoplasmic reticulum during alpha 1-adrenoceptor-mediated contraction of rat mesenteric resistance arteries. Jpn J Pharmacol 1994 Feb;64(2):89–96

Naganobu K, Takagi M, Kawasaki H, Ito K. Modification by cyclopiazonic acid and ryanodine of depolarization-induced constriction in rat mesenteric artery. Eur J Pharmacol 1994 Jan 14;251(2–3):307–10

Nagant de Deuxchaisnes C see Derisquebourg T
Nagant de Deuxchaisnes C see Devogelaer JP

Naganuma A, Imura N. [Role of metallothionein in cancer chemotherapy] Gan To Kagaku Ryoho 1994 Feb; 21(3):301–6 (Eng. Abstr.) **(Jpn)**

Naganuma A see Satoh M

Naganuma F, Kubota S, Hirahara N, Imai K, Kamiyama H, Iizuka T, Imai S, Murata K, Suzuki T. Ventricular unloading and improvement in left ventricular function after angiotensin converting enzyme inhibition with enalapril in patients with chronic congestive heart failure. Jpn Circ J 1994 Jan;58(1):34–42

Naganuma F see Kanda T

Naganuma H, Halapi E, Masucci G, Hansson M, Wersäll P, Hising C, Venkateswaran S, Mellstedt H, Kiessling R. Diverse effect of cytokine treatment of tumor cells on specific versus non-specific cytotoxicity. Med Oncol Tumor Pharmacother 1992;9(1):25–33

Naganuma H, Ishida H, Niizawa M, Masamune O. Macroscopic intrahepatic portal-hepatic venous shunt not associated with chronic hepatic disease. Abdom Imaging 1994 Mar–Apr;19(2):153–6

Naganuma H, Okamoto M, Shitara T, Tokumasu K. Myringoplasty in the outpatient clinic. Acta Otorhinolaryngol Belg 1994;48(1):59–65

Naganuma H, Sasaki A, Satoh E, Sakihama T, Tanaka K, Nukui H. Improved bioassay for the detection of transforming growth factor-beta 1 and beta 2 in malignant gliomas. Neurol Med Chir (Tokyo) 1994 Mar;34(3):143–9

Naganuma H, Takahashi H, Okamoto M, Yao K, Iwabuchi K. Malignant tumors of the head and neck in young patients. Auris Nasus Larynx 1993;20(2):145–54 (20 ref.)

Naganuma H see Fujino A
Naganuma H see Hirouchi Y
Naganuma H see Miyazaki A

Naganuma M. [Fluorometric analysis of liquid-crystalline to inverted hexagonal phase transition induced by diacylglycerol in liposomes] Hokkaido Igaku Zasshi 1994 Jan;69(1):65–71 (Eng. Abstr.) **(Jpn)**

Naganuma S see Yambe T
Naganuma T see Sato S

Naganuma Y, Konishi T, Hongou K, Murakami M, Yamatani M, Yagi S, Okada T. Auditory event-related potentials in benign childhood epilepsy with centrotemporal spike: the effects of carbamazepine. Clin Electroencephalogr 1994 Jan;25(1):8–12

Naganuma Y, Konishi T, Matsui M, Hongou K, Murakami M, Yamatani M, Okada T. [The relationship between P300 latencies, and WISC-R and Wechsler memory scale results in epileptic children] No To Hattatsu 1993 Nov; 25(6):515–20 (Eng. Abstr.) **(Jpn)**

Naganuma Y see Konishi T
Naganuma Y see Yagi S

Nagao A, Olson JA. Metabolic activities of rat liver preparations on retinol, beta-carotene, and lycopene. Ann N Y Acad Sci 1993 Dec 31;691:287–9

Nagao A, Olson JA. Enzymatic formation of 9-cis, 13-cis, and all-trans retinals from isomers of beta-carotene. FASEB J 1994 Sep;8(12):968–73

Nagao A see Koga T

Nagao AT, Pilsgallo MI, Pereira AB. Quantitation of salivary, urinary and faecal sIgA in children living in different conditions of antigenic exposure. J Trop Pediatr 1993 Oct; 39(5):278–83

Nagao H. [Accidents in children with epilepsy—especially sudden unexpected death] No To Hattatsu 1994 Jan; 26(1):82–4 **(Jpn)**

Nagao K, Nakata T, Tsuchihashi K, Kobayashi H, Hase M, Hikita N, Tanaka S, Kubota M, Tsuda T, Iimura O. [Quantification of reversible perfusion abnormality using exercise-stress thallium SPECT before and after coronary revascularization] Kaku Igaku 1994 Apr;31(4):337–45 (Eng. Abstr.) **(Jpn)**

Nagao K, Suzuki A, Yuguchi Y, Yamagishi F, Shimura A, Kuriyama T. [Recent advances in imaging in diagnosis and treatment of tuberculosis] Kekkaku 1994 Feb;69(2):91–6 (11 ref.) (Eng. Abstr.) **(Jpn)**

Nagao K see Horiuchi T
Nagao K see Ichiwata T
Nagao K see Iwabuchi S
Nagao K see Kamei K
Nagao K see Kanegae K
Nagao K see Kataoka H
Nagao K see Kawabata H
Nagao K see Kobayashi H
Nagao K see Misoda K
Nagao K see Miyamoto A
Nagao K see Muroi M
Nagao K see Nakajima T
Nagao K see Noda K
Nagao K see Nomoto M
Nagao K see Ono S
Nagao K see Suzuki K
Nagao K see Tajima Y
Nagao K see Takiguchi Y
Nagao K see Tamai M
Nagao K see Tominaga T
Nagao K see Yamada Y
Nagao K see Yasuda J
Nagao K see Yuguchi Y

Nagao M, Honda M, Seino Y, Yahagi T, Sugimura T. Mutagenicities of smoke condensates and the charred surface of fish and meat. Cancer Lett 1977 Mar; 2(4–5):221–6

Nagao M, Kamo H, Akiguchi I, Kimura J. Cycloheximide downsynthesizes inhibitory molecules for neurite outgrowth in neural transplantation. Neurosci Lett 1993 Jun 25;156(1–2):47–50

Nagao M, Oka N, Kamo H, Akiguchi I, Kimura J. Ulex europaeus I and glycine max bind to the human olfactory bulb. Neurosci Lett 1993 Dec 24;164(1–2):221–4

Nagao M, Parimoo B, Tanaka K. Developmental, nutritional, and hormonal regulation of tissue-specific expression of the genes encoding various acyl-CoA dehydrogenases and alpha-subunit of electron transfer flavoprotein in rat. J Biol Chem 1993 Nov 15;268(32):24114–24

Nagao M, Raymond D, Kim J, Tanaka K. Improved PCR/NcoI method for the molecular diagnosis of medium chain acyl-CoA dehydrogenase deficiency using dried blood samples: two-stage amplification using two different sets of primers improves accuracy and sensitivity. Clin Chim Acta 1993 Nov 15;220(2):165–74

Nagao M, Shima H, Sasaki K, Ishizaka Y, Nakayasu M, Sugimura T. cDNA cloning of serine/threonine phosphatase catalytic subunits and reversion of the malignant phenotype to the normal phenotype by okadaic acid, a protein phosphatase inhibitor. Basic Life Sci 1993; 61:309–16

Nagao M, Sugimura T. Carcinogenic factors in food with relevance to colon cancer development. Mutat Res 1993 Nov;290(1):43–51 (41 ref.)

Nagao M, Ushijima T, Wakabayashi K, Ochiai M, Kushida H, Sugimura T, Hasegawa R, Shirai T, Ito N. Dietary carcinogens and mammary carcinogenesis. Induction of rat mammary carcinomas by administration of heterocyclic amines in cooked foods. Cancer 1994 Aug 1;74(3 Suppl):1063–9

Nagao M, Yamada Y, Zhang WD, Kobayashi M, Ono T, Iwadate K, Yagi K, Takatori T. Personal identification from human remains using morphological characteristics and DNA analysis. Nippon Hoigaku Zasshi 1994 Apr; 48(2):87–91

Nagao M, Zhang WD, Itakura Y, Kobayashi M, Yamada Y, Yagi K, Oono T, Takatori T. Immunohistochemical localization and dynamics of paraquat in the stomach and esophagus of rats. Int J Legal Med 1993;106(3):142–4

Nagao M, Zhang WD, Takatori T, Itakura Y, Yamada Y, Iwase H, Oono T, Iwadate K. Identification and dynamics of paraquat in the bone marrow, thymus and spleen in rats using immunohistochemical techniques.
Nippon Hoigaku Zasshi 1994 Jun;48(3):166–8

Nagao M see **Abe H**
Nagao M see **Chun YS**
Nagao M see **Fujimoto Y**
Nagao M see **Fukutome K**
Nagao M see **Hasegawa R**
Nagao M see **Ishikawa F**
Nagao M see **Kitazawa T**
Nagao M see **Kushida H**
Nagao M see **Makino H**
Nagao M see **Masuda S**
Nagao M see **Nakamura T**
Nagao M see **Nishikawa M**
Nagao M see **Ochiai M**
Nagao M see **Oka N**
Nagao M see **Oka T**
Nagao M see **Okubo S**
Nagao M see **Sato I**
Nagao M see **Sone H**
Nagao M see **Sugimura T**
Nagao M see **Tada A**
Nagao M see **Tohda H**
Nagao M see **Umino M**
Nagao M see **Ushijima T**
Nagao M see **Weisburger JH**
Nagao M see **Yamada Y**
Nagao M see **Zhang WD**
Nagao M see **Zhang Z**
Nagao N see **Okubo Y**
Nagao R see **Fujisawa N**
Nagao RT see **Hong JC**

Nagao S. [Acute brain swelling, brain edema and brain stem function] No Shinkei Geka 1994 Jul;22(7):609–16 (28 ref.) **(Jpn)**

Nagao S see **Fujisawa M**
Nagao S see **Fujiwara N**
Nagao S see **Fujiwara T**
Nagao S see **Goto K**
Nagao S see **Kagawa M**
Nagao S see **Kitamura S**
Nagao S see **Kusano S**
Nagao S see **Matsumoto Y**
Nagao S see **Miller EJ**
Nagao S see **Oda S**
Nagao S see **Ozaki K**
Nagao S see **Saido TC**
Nagao S see **Yamaguchi S**
Nagao S see **Yamasaki T**

Nagao T, Golor G, Hagenmaier H, Neubert D. Teratogenic potency of 2,3,4,7,8-pentachlorodibenzofuran and of three mixtures of polychlorinated dibenzo-p-dioxins and dibenzofurans in mice. Problems with risk assessment using TCDD toxic-equivalency factors. Arch Toxicol 1993; 67(9):591–7

Nagao T, Hamamoto M, Kanda A, Miyazaki T, Terashi A. [Hemocoagulation disorders in cerebral ischemia] Nippon Rinsho 1993 Nov;51 Suppl:424–32 (22 ref.) **(Jpn)**

Nagao T, Iwase Y, Okabe H. Studies on the constituents of Aster scaber Thunb. V. Structures of six new echinocystic acid glycosides isolated from the herb.
Chem Pharm Bull (Tokyo) 1993 Sep;41(9):1562–6

Nagao T, Sadoshima S, Ibayashi S, Takeya Y, Fujishima M. Increase in extracranial atherosclerotic carotid lesions in patients with brain ischemia in Japan. An angiographic study. Stroke 1994 Apr;25(4):766–70

Nagao T, Tomikawa S, Uchida H, Beck Y, Nishimura Y, Nomura Y, Ichikawa N, Meigata K, Inoue S. Auxiliary liver transplantation in beagles. Transplant Proc 1994 Aug; 26(4):2206–8

Nagao T see **Higashidate S**
Nagao T see **Ishida Y**
Nagao T see **Kamijo N**
Nagao T see **Kawada H**
Nagao T see **Kawaguchi G**
Nagao T see **Kikkawa K**
Nagao T see **Kurose H**
Nagao T see **Liu Z**
Nagao T see **Matsumoto K**
Nagao T see **Nagai J**
Nagao T see **Nakayama S**
Nagao T see **Nawata J**
Nagao T see **Prados P**
Nagao T see **Sadoshima S**
Nagao T see **Saito T**
Nagao T see **Schini VB**
Nagao T see **Sugihara A**
Nagao T see **Sugimori H**
Nagao T see **Tateyama M**
Nagao T see **Tomikawa S**
Nagao T see **Vanhoutte PM**
Nagao T see **Watanabe H**
Nagao T see **Yamauchi K**
Nagao T see **Yao H**
Nagao T see **Yokota K**
Nagao T see **Yonekura S**
Nagao T see **Yoshimi F**
Nagao Y see **Hamanishi C**
Nagao Y see **Kihara M**
Nagao Y see **Masuda T**
Nagao Y see **Ohta M**
Nagaoka A see **Fujiwara Y**
Nagaoka A see **Miyamoto M**

Nagaoka H, Hiroiwa K, Nagai H, Kuroda Y, Goto Y, Tashiro T, Nasu M. [Adult respiratory distress syndrome due to sepsis caused by Staphylococcus aureus: a case report] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Sep; 31(9):1140–5 (Eng. Abstr.) **(Jpn)**

Nagaoka H, Innami R, Hirooka K, Ohnuki M, Funakoshi N, Fujiwara A. [Myocardial protection during aortic valve replacement: effectiveness of continuous warm blood cardioplegia] Kyobu Geka 1994 Jul;47(7):518–22 (Eng. Abstr.) **(Jpn)**

Nagaoka H, Nasu M. [Foreign body granuloma of the lung] Nippon Rinsho 1994 Mar;Suppl 4:262–4 (14 ref.) **(Jpn)**

Nagaoka H see **Funakoshi N**
Nagaoka H see **Haino M**
Nagaoka H see **Matsumura R**
Nagaoka H see **Ochiai M**
Nagaoka H see **Onuki M**
Nagaoka H see **Sakita I**

Nagaoka I, Nonoguchi A, Yamashita T. Guinea-pig neutrophil cationic peptides are encoded by at least three kinds of mRNA transcripts. Comp Biochem Physiol [B] 1993 Oct; 106(2):387–90

Nagaoka I, Nonoguchi A, Yamashita T. Cloning and characterization of the guinea pig neutrophil cationic peptide-1 and -2 genes. DNA Seq 1993;4(2):123–8

Nagaoka I see **Hashimoto Y**
Nagaoka I see **Iwabuchi K**
Nagaoka I see **Ohwada A**
Nagaoka I see **Yamaji T**
Nagaoka K see **Ishikawa Y**
Nagaoka M see **Hirayama K**
Nagaoka M see **Nielsen J**
Nagaoka M see **Numazawa M**
Nagaoka M see **Shibata H**
Nagaoka M see **Shida K**
Nagaoka M see **Shiohama N**
Nagaoka N see **Suzuki S**
Nagaoka S see **Ishida J**
Nagaoka S see **Kawahito S**
Nagaoka S see **Matsushita K**
Nagaoka S see **Miyagawa M**
Nagaoka S see **Tsuji T**

Nagaoka T, Takeuchi M, Onodera H, Mitsumori K, Lu J, Maekawa A. Experimental induction of uterine adenocarcinoma in rats by estrogen and N-methyl-N-nitrosourea. In Vivo 1993 Nov-Dec; 7(6A):525–30

Nagaoka T see **Marambe B**
Nagaoka T see **Sato H**

Nagaoka Y, Iida A, Fujita T. Fungal metabolites. XVII. Synthesis and NMR study of ion channel-forming peptides, trichosporin B-VIa and its derivative.
Chem Pharm Bull (Tokyo) 1994 Jun;42(6):1258–63

Nagaoka Y see **Matsuura K**
Nagaoka Y see **Okuda M**
Nagaoka Y see **Omori-Satoh T**
Nagappa AN see **Gupta SP**
Nagapurkar N see **Srinivas V**

Nagar C, Tralongo V, Morello V, Salvato M, Curti Giardina M, Latteri MA, Nuara R, Arena N, Vita C, Orestano F, et al. Renal cell (Grawitz) carcinoma: an immunohistochemical study in correlation with nuclear grade, histological pattern and proliferative activity of tumor cells. Pathologica 1993 May-Jun;85(1097):343–52

Nagar C see **Daniele E**
Nagar C see **Genova G**
Nagar C see **Tomassino RM**

Nagar H. Stitch granulomas following inguinal herniotomy: a 10-year review. J Pediatr Surg 1993 Nov;28(11):1505–7

Nagaraj R see **Dhople VM**
Nagaraj R see **Saberwal G**
Nagaraj R see **Singh L**
Nagaraj R see **Wu W**

Nagaraj RH, Prabhakaram M, Ortwerth BJ, Monnier VM. Suppression of pentosidine formation in galactosemic rat lens by an inhibitor of aldose reductase. Diabetes 1994 Apr; 43(4):580–6

Nagaraj RH see **Monnier VM**

Nagaraj RY, Wu WD, Vesonder RF. Toxicity of corn culture material of Fusarium proliferatum M-7176 and nutritional intervention in chicks. Poult Sci 1994 May;73(5):617–26

Nagaraja D, Taly AB. Puerperal cortical venous thrombosis [letter; comment] J Assoc Physicians India 1993 Jul; 41(7):473. Comment on: J Assoc Physicians India 1992 Oct;40(10):664–6.

Nagaraja D see **Gupta SK**
Nagaraja KV see **Charles SD**
Nagaraja KV see **Hussain I**
Nagaraja KV see **Kodihalli S**

Nagaraja R, Kere J, MacMillan S, Masisi MJ, Johnson D, Molini BJ, Halley GR, Weis K, Truagnich M, Eble B, et al. Characterization of four human YAC libraries for clone size, chimerism and X chromosome sequence representation. Nucleic Acids Res 1994 Aug 25; 22(16):3406–11

Nagaraja S see **Li W**
Nagaraja TG see **Clary EM**
Nagaraja TG see **Tan ZL**

Nagaraja TN, Desiraju T. Effects on operant learning and brain acetylcholine esterase activity in rats following chronic inorganic arsenic intake. Hum Exp Toxicol 1994 May;13(5):353–6

Nagaraja TN see **Singh J**
Nagaraja V see **Ing TS**
Nagaraja V see **Nair TM**
Nagarajan B see **Taj S**
Nagarajan B see **Vijayaraghavan M**

Nagarajan L, Zavadil J, Claxton D, Lu X, Fairman J, Warrington JA, Wasmuth JJ, Chinault AC, Sever CE, Slovak ML, et al. Consistent loss of the D5S89 locus mapping telomeric to the interleukin gene cluster and centromeric to EGR-1 in patients with 5q- chromosome. Blood 1994 Jan 1;83(1):199–208

Nagarajan L, Zhao L, Lu X, Warrington JA, Wasmuth JJ, Siciliano M, Deisseroth AB, Liang JC. 5q- chromosome. Evidence for complex interstitial breaks in a case of refractory anemia with excess blasts.
Cancer Genet Cytogenet 1994 May;74(1):8–12

Nagarajan L see **Donovan J**

Nagarajan R. Structure-activity relationships of vancomycin-type glycopeptide antibiotics.
J Antibiot (Tokyo) 1993 Aug;46(8):1181–95 (44 ref.)

Nagarajan R see **Sekhar GC**

Nagarajan S. Plant diseases in India and their control.
Ciba Found Symp 1993;177:208–23; discussion 223–7 (21 ref.)

Nagarajan S see **Anchin JM**
Nagarajan S see **Jayachandran K**
Nagarajan S see **Yu J**

Nagarajan SS, Durand DM, Warman EN. Effects of induced electric fields on finite neuronal structures: a simulation study. IEEE Trans Biomed Eng 1993 Nov;40(11):1175–88

Nagarajan V, Parson WW, Davis D, Schenck CC. Kinetics and free energy gaps of electron-transfer reactions in Rhodobacter sphaeroides reaction centers. Biochemistry 1993 Nov 23;32(46):12324–36

Nagarajan V, Ramaley R, Albertson H, Chen M. Secretion of streptavidin from Bacillus subtilis.
Appl Environ Microbiol 1993 Nov;59(11):3894–8

Nagarajan V see **Chen M**
Nagarani MA see **Krishnamurthy M**
Nagarathna HN see **Nashi HK**
Nagarathna R see **Haslock I**
Nagarathna R see **Telles S**
Nagaratnam K see **Nagaratnam N**
Nagaratnam M see **Yusof WN**

Nagaratnam N, Verma S, Nagaratnam K, Sahasrabudde R, Koumoukeus H, Tan PT. Psychiatric and behavioural manifestations of normal-pressure hydrocephalus.
Br J Clin Pract 1994 May-Jun;48(3):122–4

Nagaravindra M see **Radhakrishnan S**

Nagare H, Kitano Y, Kawahara S. [In vitro antituberculous activity of levofloxacin] Kansenshogaku Zasshi 1994 Jun; 68(6):794–5 **(Jpn)**

Nagare H see **Kawahara S**
Nagare H see **Nobukuni K**
Nagareda T see **Hisa T**

Nagarkatti M, Hassuneh M, Seth A, Manickasundari K, Nagarkatti PS. Constitutive activation of the interleukin 2 gene in the induction of spontaneous in vitro transformation and tumorigenicity of T cells.
Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7638–42

Nagarkatti M see **Hammond DM**
Nagarkatti PS see **Hammond DM**
Nagarkatti PS see **Nagarkatti M**

Nagaro T, Amakawa K, Arai T, Ochi G. Ipsilateral referral of pain following cordotomy. Pain 1993 Nov;55(2):275–6

Nagaro T, Arai T. Anterior spinal artery syndrome? [letter; comment] Anesthesiology 1993 Nov;79(5):1156–7.
Comment on: Anesthesiology 1993 May;78(5):981–3.

Nagaro T, Arai T. Comments on injectate encapsulation after long-term epidural administration [letter] Pain 1993 Oct; 55(1):125–6

Nagaro T see **Arai T**
Nagaro T see **Tabo E**
Nagaro T see **Yamauchi Y**

Nagasaka A, Miyamoto T, Yoshizaki H, Suetsugu S, Oda N, Mokuno T, Sawai Y, Nishida Y, Kotake M, Masunaga R, et al. Vertebral bone metastasis of small cell carcinoma of lung in a diabetic patient, initially diagnosed as pyogenic vertebral osteomyelitis. Diabetes Res 1993;22(3):135–44

Nagasaka A, Yoshida S, Masunaga R, Kato S, Kotake M, Nakai A, Kawabe T, Tsujimura T, Inagaki A, Iwase K. Enhancement of DNA polymerase beta activity in the pituitary gland by hormonal feedback.
Horm Metab Res 1993 Aug;25(8):403–6

Nagasaka A see **Iwase K**
Nagasaka A see **Nakai A**

Nagasaka F, Ohata M. [Benign tumors of the trachea, bronchi and lung] Nippon Rinsho 1994 Mar;Suppl 4:285–7 (18 ref.) **(Jpn)**

Nagasaka H, Kuroki K, Nakamura S, Genda T, Miyazaki T, Matsumoto N, Matsumoto I, Hori T, Sato I. [Effects of sevoflurane on spinal dorsal horn WDR neuronal activity in cats] Masui 1993 Nov;42(11):1647–52 (Eng. Abstr.) **(Jpn)**

Nagasaka K see **Kurokawa M**
Nagasaka M see **Ichihara K**
Nagasaka M see **Kuchiwaki H**
Nagasaka M see **Miyoshi K**
Nagasaka N see **Sakuma N**
Nagasaka S. Electron microscopy of biochemically characterized, newly secreted tooth enamel proteins. Arch Oral Biol 1994 Feb;39(2):105–10
Nagasaka S see **Oka K**
Nagasaka S see **Ueda K**
Nagasaka S see **Yamamoto M**
Nagasaka T see **Ando F**
Nagasaka T see **Meng N**
Nagasaka T see **Sakurada S**
Nagasaka T see **Shido O**
Nagasaka T see **Shimodaira M**
Nagasaka T see **Yoshida Y**
Nagasaka Y, Kaku K, Nakamura K, Kaneko T. cAMP inhibits the insulin-stimulated mitogen-activated protein kinase pathway in rat hepatoma H4EII cells. Biochem Biophys Res Commun 1994 Jul 29;202(2):1104–12
Nagasaka Y, Okubo M, Larner J. Mechanisms of aluminum fluoride- and insulin-stimulated p33 mRNA accumulation in rat hepatoma cells: involvement of a G protein and kinase action and demonstration of effects on mRNA turnover. Cell Signal 1993 Sep;5(5):633–41
Nagasaki A see **Hata H**
Nagasaki H. Gender-related differences of mouse liver D-aspartate oxidase in the activity and response to administration of D-aspartate and peroxisome proliferators. Int J Biochem 1994 Mar;26(3):415–23
Nagasaki H, Ideta H, Mochizuki M, Shibata A. A case-control study of risk factors for proliferative vitreoretinopathy in aphakia. Jpn J Ophthalmol 1993; 37(2):187–91
Nagasaki H see **Furuna T**
Nagasaki H see **Hashizume K**
Nagasaki H see **Oka C**
Nagasaki H see **Toraichi K**
Nagasaki H see **Wu C**
Nagasaki K see **Adachi H**
Nagasaki K see **Chun YS**
Nagasaki K see **Masutani M**
Nagasaki M, Komori S, Ohashi H. Effect of trimebutine on voltage-activated calcium current in rabbit ileal smooth muscle cells. Br J Pharmacol 1993 Sep;110(1):399–403
Nagasaki M see **Hironaka T**
Nagasaki S see **Ichiyoshi Y**
Nagasaki S see **Misono H**
Nagasaki S see **Onozuka M**
Nagasaki S see **Packdibamrung K**
Nagasaki T see **Ichihashi T**
Nagasaki T see **Ishiyama T**
Nagasako K see **Fujimori T**
Nagasako K see **Kawanami C**
Nagasako R see **Harada K**
Nagasako R see **Ohbayashi N**
Nagasato K see **Ichinose K**
Nagasato K see **Nishiura Y**
Nagasato K see **Ohishi K**
Nagasawa A, Harrison RV, Mount RJ, Harada Y. Three-dimensional cytoskeletal structures of the chinchilla organ of Corti: scanning electron microscopy application of the polyethylene glycol method. Scanning Microsc 1993 Sep;7(3):897–906
Nagasawa C see **Nomura M**
Nagasawa G see **Suzuki H**
Nagasawa H. Recent advances in insect neuropeptides. Comp Biochem Physiol [C] 1993 Oct;106(2):295–300 (36 ref.)
Nagasawa H, Araki T, Kogure K. Alteration of muscarinic acetylcholine binding sites in the postischemic brain areas of the rat using in vitro autoradiography. J Neurol Sci 1994 Jan;121(1):27–31
Nagasawa H, Furuichi R, Sakamoto S, Yamamoto K. The similar mammary tumour potentials in virgins and breeders of SHN mice. Jikken Dobutsu 1993 Oct;42(4):631–4
Nagasawa H, Kogure K, Fujiwara T, Itoh M, Ido T. Metabolic disturbances in exo-focal brain areas after cortical stroke studied by positron emission tomography. J Neurol Sci 1994 May;123(1–2):147–53
Nagasawa H, Kogure K, Ido T. Simultaneous demonstration of neurotransmitter and receptor systems of the rat brain using in vivo double autoradiography. Tohoku J Exp Med 1993 Jan;169(1):87–9
Nagasawa H, Kogure K, Itoh M, Ido T. Multi-focal metabolic disturbances in human brain after cerebral infarction studied with 18FDG and positron emission tomography. Neuroreport 1994 Apr 14;5(8):961–4
Nagasawa H, Kuniyoshi H, Arima R, Kawano T, Ando T, Suzuki A. Structure and activity of Bombyx PBAN. Arch Insect Biochem Physiol 1994;25(4):261–70 (20 ref.)
Nagasawa H, Mori T, Sakamoto S, Sasse S, Yamamuro Y, Sensui N, Tajima M, Goto Y. Changes with age of mammary glands in male and female soft-furred rat, Millardia meltada, in relation to prolactin and testosterone. Lab Anim 1994 Jan;28(1):35–43
Nagasawa H, Morii S, Furuichi R, Iwai Y, Iwai M, Mori T, Goto Y. Mammary tumour induction by pituitary grafting in male mice: an animal model for male breast cancer. Lab Anim 1993 Oct;27(4):358–63
Nagasawa H, Yamamoto K, Furuichi R, Sakamoto S. Oestrogen and progesterone receptors in mammary tumours of male SHN mice grafted with pituitaries in comparison with females. Anticancer Res 1994 Jan–Feb; 14(1A):61–5
Nagasawa H see **Chai JG**
Nagasawa H see **Imamura T**
Nagasawa H see **Kinashi Y**
Nagasawa H see **Maeda K**
Nagasawa H see **Mori T**
Nagasawa H see **Nakashima M**
Nagasawa H see **Sakai S**
Nagasawa H see **Sakamoto S**
Nagasawa H see **Suzuki S**
Nagasawa H see **Tada T**
Nagasawa HT see **Fukuto JM**
Nagasawa HT see **Keyler DE**
Nagasawa K. [Recent topics on immunologic disorders and physiopathology of systemic lupus erythematosus] Fukuoka Igaku Zasshi 1994 Apr;85(4):111–4 **(Jpn)**
Nagasawa K, Tsukamoto H, Tada Y, Mayumi T, Satoh H, Onitsuka H, Kuwabara Y, Niho Y. Imaging study on the mode of development and changes in avascular necrosis of the femoral head in systemic lupus erythematosus: long-term observations. Br J Rheumatol 1994 Apr; 33(4):343–7
Nagasawa K see **Shionoiri H**
Nagasawa K see **Takenaka K**
Nagasawa K see **Tsukamoto H**
Nagasawa M, Maeda H, Okawa H, Yata J. Pulmonary miliary tuberculosis and T-cell abnormalities in a severe combined immunodeficient patient reconstituted with haploidentical bone marrow transplantation. Int J Hematol 1994 Jun; 59(4):303–9
Nagasawa M, Okawa H. All-trans retinoic acid induced hypercalcemia in a patient with acute promyelocytic leukemia: its relation to increased PTH-rP [letter] Int J Hematol 1994 Feb;59(2):143–4
Nagasawa M see **Huang C**
Nagasawa M see **Kitoh T**
Nagasawa M see **Komatsu H**
Nagasawa M see **Tanaka F**
Nagasawa M see **Terada S**
Nagasawa N see **Fujii T**
Nagasawa R, Maruyama N, Kubo S, Yamura W, Mitarai T, Isoda K, Kanagawa O. Induction of Ly-49 on an interspecies hybridoma between differentiation stage specific murine T cells and a rat T lymphoma. Cell Immunol 1994 Jun;156(1):180–90
Nagasawa R, Mitarai T, Utsunomiya Y, Yoshida H, Kitamura M, Yamura W, Maruyama N, Isoda K, Sakai O. Neonatal thymectomy diminishes renal IgA deposition in IgA nephropathy-prone ddY mice. Nephron 1994;66(3):326–32
Nagasawa R see **Kanouzawa K**
Nagasawa R see **Kasahara N**
Nagasawa R see **Kitamura M**
Nagasawa R see **Kubo S**
Nagasawa S, Ishige K, Mizuno T. Novel members of the two-component signal transduction genes in Escherichia coli. J Biochem (Tokyo) 1993 Sep;114(3):350–7
Nagasawa S, Kawanishi M, Kondoh S, Kajimoto S, Nagano Y, Miyake Y, Ohta T. [EC-IC bypass surgery using saphenous vein graft: technical improvement in our experience] No Shinkei Geka 1994 May;22(5):433–8 (Eng. Abstr.) **(Jpn)**
Nagasawa S, Kawanishi M, Tanaka H, Ohta T, Nagayasu S, Kikuchi H. Haemodynamic study of arteriovenous malformations using a hydraulic model. Neurol Res 1993 Dec;15(6):409–12
Nagasawa S, Ohta T. Exostosis of the posterior clinoid process. Acta Neurochir (Wien) 1994;126(2–4):195–7
Nagasawa S, Ohta T. [Advances in the treatment of subarachnoid hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:365–71 (20 ref.) **(Jpn)**
Nagasawa S, Ohta T, Kajimoto Y, Aoki J, Onomura T, Miyaji Y. Giant neurinoma occupying the holocervical and upper thoracic regions: case report. Surg Neurol 1994 Aug; 42(2):157–9
Nagasawa S, Ohta T, Kajimoto Y, Tanaka H, Kawanishi M, Tada Y. Giant thrombosed vertebral artery aneurysm treated by extracranial-intracranial bypass and aneurysmectomy—case report. Neurol Med Chir (Tokyo) 1994 May;34(5):311–4
Nagasawa S, Ohta T, Onomura T, Miyaji Y. Endoscopic observation of the syrinx in Chiari malformation—case report. Neurol Med Chir (Tokyo) 1993 Aug;33(8):572–4
Nagasawa S see **Iwata K**
Nagasawa S see **Kawanishi M**
Nagasawa S see **Kuroiwa T**
Nagasawa S see **Matsui H**
Nagasawa S see **Miyagawa S**
Nagasawa S see **Murakami Y**
Nagasawa S see **Nakahara H**
Nagasawa S see **Saito-Yamanaka N**
Nagasawa S see **Somlo G**
Nagasawa S see **Tsuji S**
Nagasawa S see **Yamaguchi K**
Nagasawa T. [Vasculitic syndromes and renal injury] Nippon Jinzo Gakkai Shi 1994 Feb;36(2):81–8 (22 ref.) (Eng. Abstr.) **(Jpn)**
Nagasawa T. [Churg-Strauss syndrome] Nippon Rinsho 1994 Mar;Suppl 4:529–32 (11 ref.) **(Jpn)**
Nagasawa T. [Wegener's granulomatosis, midline granuloma syndrome, lymphomatoid granulomatosis] Nippon Rinsho 1994 Mar;Suppl 4:552–6 (14 ref.) **(Jpn)**
Nagasawa T. [Hypersensitivity angitis, small vessel vasculitis] Nippon Rinsho 1994 Mar;Suppl 4:557–60 (11 ref.) **(Jpn)**
Nagasawa T. [Pulmonary vasculitis] Nippon Rinsho 1994 Mar;Suppl 4:594–7 (15 ref.) **(Jpn)**
Nagasawa T. [Anti-neutrophil cytoplasmic antibody-related diseases and its etiologic role] Ryumachi 1994 Apr; 34(2):189–90 **(Jpn)**
Nagasawa T, Kaisho T, Kishimoto T, Kikutani H. Generation and characterization of a monoclonal antibody that inhibits stromal cell-dependent B lymphopoiesis. J Immunol 1994 Mar 15;152(6):2788–97
Nagasawa T, Kikutani H, Kishimoto T. Molecular cloning and structure of a pre-B-cell growth-stimulating factor. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2305–9
Nagasawa T see **Arimura Y**
Nagasawa T see **Ghoneim MA**
Nagasawa T see **Hoshi M**
Nagasawa T see **Kobayashi M**
Nagasawa T see **Kojima H**
Nagasawa T see **Mitsuhashi S**
Nagasawa T see **Nakamura T**
Nagasawa T see **Ninomiya H**
Nagasawa T see **Saito M**
Nagasawa T see **Sato Y**
Nagasawa T see **Shibuya K**
Nagasawa T see **Shionoiri H**
Nagasawa T see **Shono H**
Nagasawa T see **Soejima A**
Nagasawa T see **Stöckl F**
Nagasawa T see **Suzukawa K**
Nagasawa Y, Nakanishi T, Murayama Y, Kondo S, Okuno M, Shinomura Y, Matsuzawa Y, Neza R, Takagi Y, Okada A. [A case of Crohn's disease with psoas abscess] Nippon Shokakibyo Gakkai Zasshi 1994 Aug;91(8):1339–43 **(Jpn)**
Nagasawa Y see **Ohara N**
Nagasawa Z see **Tajima Y**
Nagasawa Z see **Tanabe I**
Nagase F see **Zhang YH**
Nagase H. Matrix metalloproteinases. A mini-review. Contrib Nephrol 1994;107:85–93 (31 ref.)
Nagase H, Fields CG, Fields GB. Design and characterization of a fluorogenic substrate selectively hydrolyzed by stromelysin 1 (matrix metalloproteinase-3). J Biol Chem 1994 Aug 19;269(33):20952–7
Nagase H, Nakamura Y. Mutations of the APC (adenomatous polyposis coli) gene. Hum Mutat 1993;2(6):425–34 (41 ref.)
Nagase H see **Arakawa H**
Nagase H see **Arakawa K**
Nagase H see **Chen LC**
Nagase H see **Dolo V**
Nagase H see **Funada M**
Nagase H see **Hayashi N**
Nagase H see **Ikeda S**
Nagase H see **Imada K**
Nagase H see **Kamei J**
Nagase H see **Kuwahara T**
Nagase H see **Maher ER**
Nagase H see **Miura K**
Nagase H see **Mori T**
Nagase H see **Nakamura H**
Nagase H see **Newman KM**
Nagase H see **Ohsu W**
Nagase H see **Rawdanowicz TJ**
Nagase H see **Salamonsen LA**
Nagase H see **Takahashi S**
Nagase H see **Yoshimoto T**
Nagase K, Iwasaki K, Nozaki K, Noda K. Distribution and protein binding of FK506, a potent immunosuppressive macrolide lactone, in human blood and its uptake by erythrocytes. J Pharm Pharmacol 1994 Feb;46(2):113–7
Nagase K see **Iwasaki K**
Nagase K see **Shiraga T**
Nagase M, Abe Y. Toxicity of silica-containing calcium phosphate glasses [letter; comment] Biomaterials 1993 Oct; 14(13):1039. Comment on: Biomaterials 1993;14(4):317.
Nagase M, Nishiya H, Noda M. Priming effect of hydroxyapatite on the chemiluminescence response in human polymorphonuclear leukocytes. FEBS Lett 1994 Jul 25;349(1):13–6
Nagase M see **Chimata M**
Nagase M see **Fujiwara T**
Nagase M see **Ide Y**
Nagase M see **Ikegaya N**
Nagase M see **Kanbe K**
Nagase M see **Kobayashi S**
Nagase M see **Momoi Y**
Nagase M see **Yamamoto T**
Nagase S, Konno R. [Laparoscopic treatment of adnexal torsion of hyperstimulated ovary in pregnancy] Nippon Sanka Fujinka Gakkai Zasshi 1994 Jun;46(6):543–5 **(Jpn)**
Nagase S see **de Camargo JL**
Nagase S see **Maejima K**
Nagase S see **Nishikawa Y**
Nagase S see **Ohta T**
Nagase S see **Watanabe S**
Nagase S see **Yoshida M**
Nagase T, Dallaire MJ, Ludwig MS. Airway and tissue responses during hyperpnea-induced constriction in guinea

pigs. Am J Respir Crit Care Med 1994 May;149(5):1342–7

Nagase T, Martin JG, Ludwig MS. Comparative study of mechanical interdependence: effect of lung volume on Raw during induced constriction. J Appl Physiol 1993 Dec; 75(6):2500–5

Nagase T, Moretto A, Dallaire MJ, Eidelman DH, Martin JG, Ludwig MS. Airway and tissue responses to antigen challenge in sensitized brown Norway rats. Am J Respir Crit Care Med 1994 Jul;150(1):218–26

Nagase T, Moretto A, Ludwig MS. Airway and tissue behavior during induced constriction in rats: intravenous vs. aerosol administration. J Appl Physiol 1994 Feb; 76(2):830–8

Nagase T see **Ishikawa K**
Nagase T see **Kawata S**
Nagase T see **Matsuda Y**
Nagase T see **Sudo E**

Nagase Y, Moriyama N, Kurimoto S, Hosaka Y, Tajima A, Higashihara E, Aso Y. [Two-color flow cytometric analysis of lymphocytic subsets in renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1994 Feb;85(2):281–8 (Eng. Abstr.) **(Jpn)**

Nagase Y, Terasaki O, Okubo Y, Matsuura M, Toru M. Lower interhemispheric coherence in a case of agenesis of the corpus callosum. Clin Electroencephalogr 1994 Jan; 25(1):36–9

Nagase Y see **Kitamura S**
Nagase Y see **Miyoshi Y**
Nagashima A see **Hamada K**
Nagashima A see **Horikawa R**
Nagashima A see **Mitsuiki K**
Nagashima A see **Sato M**
Nagashima A see **Yasumoto K**
Nagashima C see **Kubota S**
Nagashima F see **Pan QW**
Nagashima G see **Mies G**

Nagashima H. Longitudinal study of in vivo bone mineral changes in rats using dual X-ray absorptiometry—effect of ovariectomy and prednisolone. Nippon Seikeigeka Gakkai Zasshi 1993 Dec;67(12):1151–61

Nagashima H see **Hashizume H**
Nagashima H see **Konse T**
Nagashima H see **Shimizu M**

Nagashima I, Bergmann L, Schweizer R. How can we share the portal blood inflow in auxiliary partial heterotopic liver transplantation without portal hypertension? Surgery 1994 Jul;116(1):101–6

Nagashima K, Kusaka H, Sato K, Karasawa A. Effects of KW-3902, a novel adenosine A1-receptor antagonist, on cephaloridine-induced acute renal failure in rats. Jpn J Pharmacol 1994 Jan;64(1):9–17

Nagashima K, Mitsuhashi S, Kamino K, Maruyama T. Cyclosporin A sensitive peptidyl-prolyl cis-trans isomerase in a halophilic archaeum, Halobacterium cutirubrum. Biochem Biophys Res Commun 1994 Jan 28;198(2):466–72

Nagashima K, Onigata K, Yagi H, Kuroume T. Transport of triiodothyronine by erythrocytes from premature and term infants. Biol Neonate 1993;64(6):354

Nagashima K, Toki S, Nakanishi S, Kase H, Matsuda Y. Neurite formation in NG108-15 neuroblastoma x glioma hybrid cells by KS-505a, a potent inhibitor of brain cyclic nucleotide phosphodiesterase. J Antibiot (Tokyo) 1993 Sep; 46(9):1481–3

Nagashima K see **Aida T**
Nagashima K see **Akatani K**
Nagashima K see **Chono Y**
Nagashima K see **Diraz A**
Nagashima K see **Fujii Y**
Nagashima K see **Fujita M**
Nagashima K see **Fukuda S**
Nagashima K see **Fukushima N**
Nagashima K see **Hashizume H**
Nagashima K see **Kaneda K**
Nagashima K see **Kitagawa M**
Nagashima K see **Lafaille JJ**
Nagashima K see **Matsuura T**
Nagashima K see **Nako Y**
Nagashima K see **Nojima T**
Nagashima K see **Oberste MS**
Nagashima K see **Rein A**
Nagashima K see **Sawa H**
Nagashima K see **Shinohara T**
Nagashima K see **Sunaga Y**
Nagashima K see **Tanaka S**
Nagashima K see **Tojo M**
Nagashima K see **Ward JM**
Nagashima K see **Yagi H**
Nagashima K see **Yasuda K**
Nagashima K see **Yogo Y**

Nagashima KV, Matsuura K, Ohyama S, Shimada K. Primary structure and transcription of genes encoding B870 and photosynthetic reaction center apoproteins from Rubrivivax gelatinosus. J Biol Chem 1994 Jan 28; 269(4):2477–84

Nagashima M. Postnatal development of the rat corticospinal tract, with special reference to confocal laser scanning microscopy of growing axons. Neurosci Res 1994 Feb; 19(1):81–92

Nagashima M, Nemoto M, Hadeishi H, Suzuki A, Yasui N. Unruptured aneurysms associated with ischaemic cerebrovascular diseases. Surgical indication. Acta Neurochir (Wien) 1993;124(2–4):71–8

Nagashima M see **Hayakawa J**
Nagashima M see **Ishikawa T**
Nagashima M see **Kano Y**
Nagashima M see **Nagai N**
Nagashima M see **Nakano K**
Nagashima M see **Nishihara K**
Nagashima M see **Seo K**
Nagashima M see **Shimoda R**
Nagashima M see **Shiohara T**
Nagashima M see **Uwabe K**
Nagashima N see **Koyama I**
Nagashima S see **Enokihara H**
Nagashima S see **Hashimoto H**
Nagashima S see **Kanamaru M**
Nagashima S see **Kita R**
Nagashima S see **Uematsu T**

Nagashima T, Kurimura M, Nishimura M, Tokinobu H, Kato S, Kanda T, Tanabe H. [Late deterioration of functional abilities in adult cerebral palsy] Rinsho Shinkeigaku 1993 Sep;33(9):939–44 (Eng. Abstr.) **(Jpn)**

Nagashima T, Ohinata H, Kuroshima A. Involvement of nitric oxide in noradrenaline-induced increase in blood flow through brown adipose tissue. Life Sci 1994;54(1):17–25

Nagashima T see **Chakrabortty S**
Nagashima T see **Kamura M**
Nagashima T see **Kikuta H**
Nagashima T see **Koga Y**
Nagashima T see **Morita M**
Nagashima T see **Ohga S**
Nagashima T see **Sawa H**
Nagashima T see **Tanaka S**

Nagashima Y, Miyagi Y, Aoki I, Funabiki T, Ikuta K, Umeda M, Kuchino Y, Misugi K. Establishment and characterization of a malignant melanoma cell line (YP-MEL) derived from a patient with neurocutaneous melanosis. Pathol Res Pract 1994 Feb;190(2):178–85

Nagashima Y see **Asai A**
Nagashima Y see **Fukushima T**
Nagashima Y see **Shiomi K**
Nagashima Y see **Shuin T**
Nagasu T see **Koyanagi N**
Nagasue M see **Sasaki K**

Nagasue N, Kohno H, Hayashi T, Yamanoi A, Uchida M, Takemoto Y, Makino Y, Ono T, Hayashi J, Nakamura T. Lack of intratumoral heterogeneity in DNA ploidy pattern of hepatocellular carcinoma. Gastroenterology 1993 Nov; 105(5):1449–54

Nagasue N, Kohno H, Uchida M. Evaluation of preoperative transcatheter arterial embolization in the treatment of resectable primary liver cancer. Semin Surg Oncol 1993 Jul-Aug;9(4):327–31

Nagasue N see **Dhar DK**
Nagasue N see **Ishikura H**
Nagaswami C see **Du X**
Nagaswami C see **Weisel JW**

Nagata A. [cdc25, wee1, mik1] Tanpakushitsu Kakusan Koso 1993 Nov;38(14):2385–91 (48 ref.) **(Jpn)**

Nagata A, Mishima HK, Okamura N, Ishibashi S, Choshi K. Inositol phosphate-diacylglycerol signaling pathway in regulation of intraocular pressure. Jpn J Ophthalmol 1993; 37(3):339–43

Nagata A see **Harada T**
Nagata A see **Honda A**
Nagata A see **Inoue T**
Nagata A see **Jinno S**
Nagata A see **Watanabe D**
Nagata C see **Inaba R**

Nagata E, Fukuuchi Y, Tanaka K, Gomi S, Takashima S, Mihara B, Shirai T, Nogawa S, Nozaki H. Immobilization stress induces alterations of second-messenger systems in the gerbil brain. Neurosci Res 1993 Jun;17(1):31–8

Nagata E, Kondo T, Kiyoshima T, Nakata M, Tanaka T. Immunohistochemical evidence for the presence of nerve fibres with substance P- or calcitonin gene-related peptide-like immunoreactivity in the proliferating epithelium in the developing teeth of rats. Arch Oral Biol 1994 Mar;39(3):197–203

Nagata E, Tanaka K, Gomi S, Mihara B, Shirai T, Nogawa S, Nozaki H, Fukuuchi Y. [Alteration of inositol 1,4,5-trisphosphate receptor binding after 6-hour hemispheric ischemia in the gerbil brain] Rinsho Shinkeigaku 1993 Jul;33(7):726–32 (Eng. Abstr.) **(Jpn)**

Nagata E see **Nonaka K**
Nagata F see **Morikawa S**

Nagata H, Amano A, Hanioka T, Tamagawa H, Shizukuishi S, Miyata T. Inhibition of coaggregation between Porphyromonas gingivalis and Streptococcus oralis by fibrinogen fragments. FEMS Microbiol Lett 1993 Nov 15; 114(1):31–6

Nagata H, Koike A, Kojima T, Ohiwa Y, Miwa M, Inamura Y, Matsumoto K, Suzumura K, Kanemitsu T, Naruse T, et al. [Efficacy of the treatment of gastric cancer as neo-adjuvant chemotherapy of 48 hour continuous intravenous infusion of 5-fluorouracil (5-FU) with leucovorin (LV)] Gan To Kagaku Ryoho 1993 Oct; 20(13):2049–52 (Eng. Abstr.) **(Jpn)**

Nagata H, Miyairi M, Sekizuka E, Morishita T, Tatemichi M, Miura S, Tsuchiya M. In vivo visualization of lymphatic microvessels and lymphocyte migration through rat Peyer's patches. Gastroenterology 1994 Jun;106(6):1548–53

Nagata H, Schendel MJ, Transfeldt EE, Lewis JL. The effects of immobilization of long segments of the spine on the adjacent and distal facet force and lumbosacral motion. Spine 1993 Dec;18(16):2471–9

Nagata H see **Enzan K**
Nagata H see **Hanioka T**
Nagata H see **Ikeda J**
Nagata H see **Ishida R**
Nagata H see **Kojima M**
Nagata H see **Kurose I**
Nagata H see **Maeda H**
Nagata H see **Murakami Y**
Nagata H see **Sakai K**
Nagata H see **Tsutsumi N**
Nagata H see **Watanabe S**
Nagata H see **Yoneyama K**

Nagata I, Kawana A, Nakatsuji N. Perpendicular contact guidance of CNS neuroblasts on artificial microstructures. Development 1993 Jan;117(1):401–8

Nagata I see **Fujita K**
Nagata I see **Fukushima M**
Nagata I see **Furuya K**
Nagata I see **Hanaki K**
Nagata I see **Hirata J**
Nagata I see **Imaizumi E**
Nagata I see **Ishii K**
Nagata I see **Kikuchi H**
Nagata I see **Kudoh K**
Nagata I see **Miyamoto S**
Nagata I see **Ohzeki T**
Nagata I see **Sasa H**
Nagata I see **Seki K**
Nagata I see **Shiraki K**
Nagata I see **Taniguchi A**
Nagata I see **Tashiro K**
Nagata I see **Tode T**
Nagata J see **Kanno T**
Nagata J see **Kubota M**

Nagata K. [Analysis of cerebral hemodynamics with FID-CT] Nippon Rinsho 1993 Nov;51 Suppl:106–12 (18 ref.) **(Jpn)**

Nagata K. [Use of drugs acting on cerebral circulation and metabolism] Nippon Rinsho 1993 Nov;51 Suppl:476–84 (7 ref.) **(Jpn)**

Nagata K. [Molecular mechanisms of transcription and replication of influenza virus genome RNA] Uirusu 1993 Dec;43(2):233–43 (55 ref.) **(Jpn)**

Nagata K, Abe Y, Hatanaka T, Ito T, Saito M, Ono Y, Kamiya O, Ohara K. [Short-term intensive consolidation chemotherapy in the treatment of acute nonlymphocytic leukemia] Gan To Kagaku Ryoho 1994 Feb;21(2):231–6 (Eng. Abstr.) **(Jpn)**

Nagata K, Hamilton BJ, Carter DB, Narahashi T. Selective effects of dieldrin on the GABAA receptor-channel subunits expressed in human embryonic kidney cells. Brain Res 1994 May 9;645(1–2):19–26

Nagata K, Kohda D, Hatanaka H, Ichikawa S, Matsuda S, Yamamoto T, Suzuki A, Inagaki F. Solution structure of the epidermal growth factor-like domain of heregulin-alpha, a ligand for p180erbB-4. EMBO J 1994 Aug 1;13(15):3517–23

Nagata K, Nakajima K, Kohsaka S. Plasminogen promotes the development of rat mesencephalic dopaminergic neurons in vitro. Brain Res Dev Brain Res 1993 Sep 17; 75(1):31–7

Nagata K, Narahashi T. Dual action of the cyclodiene insecticide dieldrin on the gamma-aminobutyric acid receptor-chloride channel complex of rat dorsal root ganglion neurons. J Pharmacol Exp Ther 1994 Apr; 269(1):164–71

Nagata K, Okubo H, Moji K, Takemoto T. Difference of the 28-item general health questionnaire scores between Japanese high school and university students. Jpn J Psychiatry Neurol 1993 Sep;47(3):575–83

Nagata K, Ozawa S, Miyata M, Shimada M, Gong DW, Yamazoe Y, Kato R. Isolation and expression of a cDNA encoding a male-specific rat sulfotransferase that catalyzes activation of N-hydroxy-2-acetylaminofluorene. J Biol Chem 1993 Nov 25;268(33):24720–5

Nagata K, Ozawa S, Miyata M, Shimada M, Yamazoe Y, Kato R. Primary structure and molecular basis of polymorphic appearance of an acetyltransferase (AT-II)* in hamsters. Pharmacogenetics 1994 Apr;4(2):91–100

Nagata K, Saito H, Matsuki N. Adenosine induces contractions in suncus ileum. Jpn J Pharmacol 1993 Dec; 63(4):415–21

Nagata K, Sasaki T, Iwama J, Mori T, Iwamoto S, Nirei H, Hamada K, Kirino T. Failure of FK-506, a new immunosuppressant, to prevent cerebral vasospasm in a canine two-hemorrhage model. J Neurosurg 1993 Nov; 79(5):710–5

Nagata K, Takemasa T, Alam S, Hattori T, Watanabe Y, Nozawa Y. Cloning of cDNAs encoding a cell-cycle-regulatory GTP-binding low-M(r) (GBLM) protein, Ran/TC4, from micronucleated Tetrahymena thermophila and amicronucleated Tetrahymena pyriformis. Gene 1994 Jun 24;144(1):123–5

Nagata K, Tsuji T, Hanai N, Irimura T. Role of O-linked carbohydrate chains on leukocyte cell membranes in platelet-induced leukocyte activation. J Biol Chem 1994 Sep 16;269(37):23290–5

Nagata K see **Akuzawa M**

Nagata K see **Asano T**
Nagata K see **Darbyshire JF**
Nagata K see **Fujimoto K**
Nagata K see **Ha-Kawa SK**
Nagata K see **Hamaguchi H**
Nagata K see **Kameyama Y**
Nagata K see **Kudo H**
Nagata K see **Marumo T**
Nagata K see **Matsumoto A**
Nagata K see **Matsuyama H**
Nagata K see **Miura H**
Nagata K see **Mori T**
Nagata K see **Mukai J**
Nagata K see **Murata T**
Nagata K see **Nakagawa H**
Nagata K see **Nakai A**
Nagata K see **Nakajima K**
Nagata K see **Nara N**
Nagata K see **Nozawa Y**
Nagata K see **Ogawa M**
Nagata K see **Shimekake Y**
Nagata K see **Shimizu W**
Nagata K see **Shinomiya S**
Nagata K see **Shishido F**
Nagata K see **Suzuki K**
Nagata K see **Takechi H**
Nagata K see **Tsuchioka Y**
Nagata K see **Unchern S**
Nagata K see **Wake A**
Nagata K see **Yamaguchi M**
Nagata K see **Yamazoe Y**
Nagata K see **Yasumori T**
Nagata K see **Yoshino G**

Nagata M, Ishii K, Yano Y, Hara M, Sugio K, Tanigawa M, Nakamura K, Yonezawa T, Kuwabara M, Onizuka T, et al. [Experience with atrioventricular valve replacement in infants and children] Kyobu Geka 1994 Mar; 47(3):198–202 (Eng. Abstr.) **(Jpn)**

Nagata M, Osumi Y. Central alpha 2-adrenoceptor-mediated inhibition of gastric motility in rats. Jpn J Pharmacol 1993 Jul;62(3):329–30

Nagata M, Santamaria P, Kawamura T, Utsugi T, Yoon JW. Evidence for the role of CD8+ cytotoxic T cells in the destruction of pancreatic beta-cells in nonobese diabetic mice. J Immunol 1994 Feb 15;152(4):2042–50

Nagata M, Shibasaki M, Sakamoto Y, Fukuda T, Makino S, Yamamoto K, Dohi Y. Specific immunotherapy reduces the antigen-dependent production of eosinophil chemotactic activity from mononuclear cells in patients with atopic asthma. J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):160–6

Nagata M, Yamamoto H, Tabe K, Kimura I, Houya I, Kuramitsu K, Kiuchi H, Yanagihara Y, Sakamoto Y, Yamamoto K, et al. Effect of rush immunotherapy in house-dust-mite (HDM)-sensitive adult bronchial asthma: changes in in vivo and in vitro responses to HDM. Intern Med 1993 Sep;32(9):702–9

Nagata M, Yokotani K, Okuma Y, Osumi Y. Roles of central nicotinic receptors in regulation of gastric functions. Yakubutsu Seishin Kodo 1993 Jun;13(3):137–42

Nagata M, Yoshida K, Okamoto S, Akimoto M. [Fine structural studies on the cytoplasmic membrane morphology of transitional cell carcinoma in men] Nippon Hinyokika Gakkai Zasshi 1994 Feb;85(2):261–70 (Eng. Abstr.) **(Jpn)**

Nagata M see **Akamo Y**
Nagata M see **Furuhata M**
Nagata M see **Hara H**
Nagata M see **Kawamura T**
Nagata M see **Kriz W**
Nagata M see **Kurosawa S**
Nagata M see **Maeno M**
Nagata M see **Mibu H**
Nagata M see **Nakamura K**
Nagata M see **Narisawa S**
Nagata M see **Ochiai T**
Nagata M see **Sasaki K**
Nagata M see **Suzuki T**
Nagata M see **Takeuchi A**
Nagata M see **Tanihara H**
Nagata M see **Tashiro T**
Nagata M see **Tsunawaki S**
Nagata M see **Ueki Y**
Nagata M see **Utsugi T**
Nagata M see **Wagner B**
Nagata M see **Yamamoto H**

Nagata N, Kido M, Kajiki A. [Pulmonary hyalinizing granuloma] Nippon Rinsho 1994 Mar;Suppl 4:195–6 (6 ref.) **(Jpn)**

Nagata N, Miyagawa Y. [Wandering pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:215–7 (8 ref.) **(Jpn)**

Nagata N, Miyazaki H. [Pulmonary tuberculosis in compromised hosts in pathological view--the present state of mycobacterial disease in autopsy cases in two university hospital] Kekkaku 1993 Sep;68(9):597–603 (Eng. Abstr.) **(Jpn)**

Nagata N, Nikaido Y, Kido M, Ishibashi T, Sueishi K. Terminal pulmonary infections in patients with lung cancer. Chest 1993 Jun;103(6):1739–42

Nagata N, Taketani S, Nakagawa T, Hosaka N, Hisha H, Tokunaga R, Ikehara S. Increased cell surface expression of a newly identified heterodimer on activated blastic T cells. Cell Immunol 1994 Feb;153(2):516–26

Nagata N see **Adachi Y**
Nagata N see **Hara K**
Nagata N see **Hirano H**
Nagata N see **Hirata K**
Nagata N see **Hosaka N**
Nagata N see **Iijima M**
Nagata N see **Inoue H**
Nagata N see **Ishida T**
Nagata N see **Ito T**
Nagata N see **Kamakura K**
Nagata N see **Kanatani Y**
Nagata N see **Kano S**
Nagata N see **Kimura F**
Nagata N see **Kiryu T**
Nagata N see **Mizugaki M**
Nagata N see **Nishimura M**
Nagata N see **Numata K**
Nagata N see **Numazaki K**
Nagata N see **Ohno H**
Nagata N see **Sakai M**
Nagata N see **Seki K**
Nagata N see **Shamsa F**
Nagata N see **Suzu S**
Nagata N see **Tachi N**
Nagata N see **Takayama T**
Nagata N see **Tao Y**
Nagata N see **Wada S**
Nagata O see **Takahara E**

Nagata R, Wada M, Satoh S, Kamada H, Harada H. A cDNA differentially expressed between embryogenic and nonembryogenic carrot (Daucus carota L.) cells. Plant Physiol 1993 Nov;103(3):1021

Nagata R see **Kase M**

Nagata S. [Electron microscopic histochemical study in human trabecular meshwork--Second report: location of glycoconjugate residues using lectins] Nippon Ganka Gakkai Zasshi 1994 Jan;98(1):23–30 (Eng. Abstr.) **(Jpn)**

Nagata S. Secondary reconstruction for unfavorable microtia results utilizing temporoparietal and innominate fascia flaps. Plast Reconstr Surg 1994 Aug;94(2):254–65; discussion 266–7

Nagata S. Modification of the stages in total reconstruction of the auricle: Part I. Grafting the three-dimensional costal cartilage framework for lobule-type microtia. Plast Reconstr Surg 1994 Feb;93(2):221–30; discussion 267–8

Nagata S. Modification of the stages in total reconstruction of the auricle: Part II. Grafting the three-dimensional costal cartilage framework for concha-type microtia. Plast Reconstr Surg 1994 Feb;93(2):231–42; discussion 267–8

Nagata S. Modification of the stages in total reconstruction of the auricle: Part III. Grafting the three-dimensional costal cartilage framework for small concha-type microtia. Plast Reconstr Surg 1994 Feb;93(2):243–53; discussion 267–8

Nagata S. Modification of the stages in total reconstruction of the auricle: Part IV. Ear elevation for the constructed auricle. Plast Reconstr Surg 1994 Feb;93(2):254–66; discussion 267–8

Nagata S. Mutations in the Fas antigen gene in lpr mice. Semin Immunol 1994 Feb;6(1):3–8 (45 ref.)

Nagata S. [Cytokine-mediated proliferation, differentiation and apoptosis of cells] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2208–18 (51 ref.) **(Jpn)**

Nagata S, Koyanagi T, Fukushima S, Akazawa K, Nakano H. Change in the three-dimensional shape of the stomach in the developing human fetus. Early Hum Dev 1994 Apr 30;37(1):27–38

Nagata S see **Adachi M**
Nagata S see **Fukunaga R**
Nagata S see **Hashimoto H**
Nagata S see **Hiraoka O**
Nagata S see **Hug H**
Nagata S see **Imanishi T**
Nagata S see **Ishikura F**
Nagata S see **Ito Y**
Nagata S see **Kägi D**
Nagata S see **Katayama M**
Nagata S see **Katsuragi M**
Nagata S see **Kimura M**
Nagata S see **Kondo F**
Nagata S see **Lee MY**
Nagata S see **Misono H**
Nagata S see **Miura K**
Nagata S see **Nakatani S**
Nagata S see **Packdibamrung K**
Nagata S see **Pan CX**
Nagata S see **Saito S**
Nagata S see **Sakakura H**
Nagata S see **Shimonagata T**
Nagata S see **Suda T**
Nagata S see **Takahashi T**
Nagata S see **Umihira J**
Nagata S see **Yamabe T**
Nagata S see **Yamaguchi Y**
Nagata S see **Yamamoto S**
Nagata S see **Yamashiro Y**
Nagata S see **Yamauchi M**
Nagata S see **Yokoyama H**
Nagata S see **Yoneda N**

Nagata S see **Yoshihara Y**
Nagata SF see **Kesslak JP**

Nagata T. [Straight back syndrome] Nippon Rinsho 1994 Mar;Suppl 4:798–800 (8 ref.) **(Jpn)**

Nagata T, Ishida H, Shinohara H, Nishikawa S, Kasahara S, Wakano Y, Daigen S, Troullos ES. Clinical evaluation of a potassium nitrate dentifrice for the treatment of dentinal hypersensitivity. J Clin Periodontol 1994 Mar; 21(3):217–21

Nagata T, Kanno Y, Ozato K, Taketo M. The mouse Rxrb gene encoding RXR beta: genomic organization and two mRNA isoforms generated by alternative splicing of transcripts initiated from CpG island promoters. Gene 1994 May 16;142(2):183–9

Nagata T, Zou JP, Yamamoto N, Ono S, Fujiwara H, Hamaoka T. Suppression of anti-tumor CD4+ T cell responsiveness in the tumor-bearing state and its recovery in in vitro culture free of tumor burden. Jpn J Cancer Res 1993 Nov;84(11):1181–9

Nagata T see **Etoh T**
Nagata T see **Hanai T**
Nagata T see **Hayashi H**
Nagata T see **Hiwara N**
Nagata T see **Imamura T**
Nagata T see **Ishida H**
Nagata T see **Ishida S**
Nagata T see **Li S**
Nagata T see **Minucci S**
Nagata T see **Momose Y**
Nagata T see **Morisaki I**
Nagata T see **Morita T**
Nagata T see **Ochikubo F**
Nagata T see **Segars JH**
Nagata T see **Suzuki K**
Nagata T see **Takahashi Y**
Nagata T see **Tsuda R**
Nagata T see **Uehara Y**
Nagata T see **Urakawa N**
Nagata T see **Usuda N**
Nagata T see **Yamashita I**
Nagata T see **Yoshida J**
Nagata T see **Zou JP**

Nagata Y, Fujino Y, Matsumoto S, Nishi M, Ono A, Mochizuki M, Oka S, Kimura S, Shimada K. Ocular manifestations in Japanese patients with human immunodeficiency virus infection. Jpn J Ophthalmol 1993; 37(3):275–81

Nagata Y, Fujino Y, Mochizuki M. [Ophthalmic manifestations in AIDS] Nippon Rinsho 1993 Sep;51 Suppl:413–6 **(Jpn)**

Nagata Y, Fujino Y, Ono A, Mochizuki M, Mouri H, Oka S, Kimura S, Shimada K. [Foscarnet for cytomegalovirus retinitis in a patient with acquired immunodeficiency syndrome] Nippon Ganka Gakkai Zasshi 1994 Jul; 98(7):710–5 (Eng. Abstr.) **(Jpn)**

Nagata Y, Horiike K, Maeda T. Distribution of free D-serine in vertebrate brains. Brain Res 1994 Jan 21;634(2):291–5

Nagata Y, Kawakami T, Horiba M, Suzuki K, Hihara T. [Urinary extravasation: report of five cases and review of the Japanese literature] Hinyokika Kiyo 1994 Jan; 40(1):21–5 (13 ref.) (Eng. Abstr.) **(Jpn)**

Nagata Y, Konno R, Niwa A. Amino acid levels in D-alanine-administered mutant mice lacking D-amino acid oxidase. Metabolism 1994 Sep;43(9):1153–7

Nagata Y, Murata R, Mitsumori M, Okajima K, Ishigaki T, Ohya N, Fujiwara K, Abe M, Kumada K. Intraarterial infusion of autologous lymphocytes for the treatment of refractory lymphoedema. Preliminary report. Eur J Surg 1994 Feb;160(2):105–9

Nagata Y, Nariya T, Ohtomo R, Fukuda M, Yano K, Takagi M. Cloning and sequencing of a dehalogenase gene encoding an enzyme with hydrolase activity involved in the degradation of gamma-hexachlorocyclohexane in Pseudomonas paucimobilis. J Bacteriol 1993 Oct; 175(20):6403–10

Nagata Y, Ohtomo R, Miyauchi K, Fukuda M, Yano K, Takagi M. Cloning and sequencing of a 2,5-dichloro-2,5-cyclohexadiene-1,4-diol dehydrogenase gene involved in the degradation of gamma-hexachlorocyclohexane in Pseudomonas paucimobilis. J Bacteriol 1994 Jun;176(11):3117–25

Nagata Y, Tanaka N, Orita K. Endotoxin-induced liver injury after extended hepatectomy and the role of Kupffer cells in the rat. Surg Today 1994;24(5):441–8

Nagata Y, Todokoro K. Activation of helix-loop-helix proteins Id1, Id2 and Id3 during neural differentiation. Biochem Biophys Res Commun 1994 Mar 30; 199(3):1355–62

Nagata Y, Yamashiro S, Yodoi J, Lloyd KO, Shiku H, Furukawa K. Expression cloning of beta 1,4 N-acetylgalactosaminyltransferase cDNAs that determine the expression of GM2 and GD2 gangliosides. J Biol Chem 1994 Mar 4;269(9):7045

Nagata Y see **Ando M**
Nagata Y see **Chiba T**
Nagata Y see **Fujita K**
Nagata Y see **Fukuda M**
Nagata Y see **Hamanishi C**
Nagata Y see **Hara Y**
Nagata Y see **Hiraoka M**
Nagata Y see **Kikuchi Y**
Nagata Y see **Komiyama M**

Nagata Y see **Komori H**
Nagata Y see **Kurimasa A**
Nagata Y see **Masaki K**
Nagata Y see **Mashige F**
Nagata Y see **Masunaga SI**
Nagata Y see **Matsumoto T**
Nagata Y see **Oya N**
Nagata Y see **Shioi K**
Nagata Y see **Takeda T**
Nagata Y see **Uchida K**
Nagata Y see **Yamamoto K**
Nagata Y see **Yasui T**
Nagata Y see **Yasuwaki Y**
Nagatake H see **Kobayashi Y**
Nagatake T, Matsumoto K. [Japanese clinical statistical data of patients with viral pneumonia] Nippon Rinsho 1992 Nov; 50 Suppl:434–43 (22 ref.) **(Jpn)**
Nagatake T, Matsumoto K. [Exogenous lipoid pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:226–8 (8 ref.) **(Jpn)**
Nagatake T see **Ahmed K**
Nagatake T see **Aikawa M**
Nagatake T see **Amano H**
Nagatake T see **Kawakami K**
Nagatake T see **Maeno Y**
Nagatake T see **Masaki H**
Nagatake T see **Matsumoto K**
Nagataki S. [Autoimmune thyroiditis] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1341–55 **(Jpn)**
Nagataki S, Shibata Y, Inoue S, Yokoyama N, Izumi M, Shimaoka K. Thyroid diseases among atomic bomb survivors in Nagasaki. JAMA 1994 Aug 3;272(5):364–70
Nagataki S see **Akazawa S**
Nagataki S see **Akiguchi I**
Nagataki S see **Aoyagi T**
Nagataki S see **Ashizawa K**
Nagataki S see **Eto K**
Nagataki S see **Hamasaki K**
Nagataki S see **Hoshi M**
Nagataki S see **Ichinose K**
Nagataki S see **Ida H**
Nagataki S see **Ishikawa N**
Nagataki S see **Kawasaki E**
Nagataki S see **Koibuchi H**
Nagataki S see **Maeda Y**
Nagataki S see **Nagayama Y**
Nagataki S see **Nakashima M**
Nagataki S see **Nishikawa T**
Nagataki S see **Nishiura Y**
Nagataki S see **Ohishi K**
Nagataki S see **Ohkubo K**
Nagataki S see **Sera I**
Nagataki S see **Seto M**
Nagataki S see **Takashima H**
Nagataki S see **Tamai H**
Nagataki S see **Tanigawa K**
Nagataki S see **Taniguchi K**
Nagataki S see **Trocino RA**
Nagataki S see **Tsuboi M**
Nagataki S see **Tsuruta M**
Nagataki S see **Tsutsumi T**
Nagataki S see **Yamane Y**
Nagataki S see **Yamashita I**
Nagataki S see **Yamashita S**
Nagataki S see **Yokoyama N**
Nagatani A see **Sharma R**
Nagatani S, Tsukamura H, Maeda K. Estrogen feedback needed at the paraventricular nucleus or A2 to suppress pulsatile luteinizing hormone release in fasting female rats. Endocrinology 1994 Sep;135(3):870–5
Nagatani S see **Tsukamura H**
Nagatani T, Miyazawa M, Matsuzaki T, Hayakawa H, Iemoto G, Kim ST, Baba N, Aihara M, Miyamoto H, Nakajima H, et al. Cutaneous B-cell lymphoma—a clinical, pathological and immunohistochemical study. Clin Exp Dermatol 1993 Nov;18(6):530–6
Nagatani T, Miyazawa M, Matsuzaki T, Hayakawa H, Iemoto G, Kim ST, Ichiyama S, Naito S, Baba N, Sugiyama A, et al. Cutaneous B-cell lymphoma consisting of large cleaved cells with multilobated nuclei. Int J Dermatol 1993 Oct;32(10):737–9
Nagatani T, Miyazawa M, Matsuzaki T, Iemoto G, Kim S, Baba N, Miyakawa K, Miyamoto H, Nakajima H, Hirai Y. Successful treatment of adult T-cell leukemia/lymphoma with MACOP-B, M-FEPA and VEPP-B combination chemotherapy. J Dermatol 1993 Oct;20(10):623–9
Nagatani T see **Kawakubo H**
Nagatani T see **Kitamura Y**
Nagatani T see **Miyachi S**
Nagatani T see **Sugita Y**
Nagate T see **Inamoto Y**
Nagate T see **Kawashima Y**
Nagate T see **Maeda-Yoshimoto K**
Nagate T see **Ohta S**
Nagati K see **Haouari M**
Nagato H see **Mizuhara H**
Nagato T, Masuno H. Lipid droplet accumulation and lipoprotein lipase activity in the rat salivary gland during the perinatal period. Arch Oral Biol 1993 Dec; 38(12):1127–34
Nagato Y see **Kushida T**
Nagatomi E see **Sakamoto R**
Nagatomi Y see **Moriyama R**
Nagatomo A, Ooike H, Harada A, Sasaki T, Hanada T, Matsuoka Y, Irimajiri S, Kishimoto H. Direct identification of lung cancer cells producing granulocyte colony stimulating factor with monoclonal anti-G-CSF antibodies. Intern Med 1993 Jun;32(6):468–71
Nagatomo H see **Iwabuchi K**
Nagatomo H see **Johkura K**
Nagatomo H see **Miyazaki N**
Nagatomo I, Nomaguchi M, Matsumoto K. Five-year follow-up study of nursing home residents using the behavioral rating scale. Jpn J Psychiatry Neurol 1993 Mar; 47(1):17–22
Nagatomo I, Nomaguchi M, Matsumoto K. Depression and quality of life in the elderly in a special nursing home. Jpn J Psychiatry Neurol 1993 Sep;47(3):525–9
Nagatomo I see **Akasaki Y**
Nagatomo M see **Iwata K**
Nagatomo M see **Suzuki M**
Nagatomo T see **Inenaga K**
Nagatomo T see **Maruyama K**
Nagatomo T see **Qu YL**
Nagatomo T see **Watanabe K**
Nagatomo Y see **Prielmeier F**
Nagatoshi H, Itoh I, Takeda S. [Determination of urinary metabolites of organic solvents among chemical industry workers] Sangyo Igaku 1994 Mar;36(2):106–13 (Eng. Abstr.) **(Jpn)**
Nagatsu A see **Morimoto T**
Nagatsu A see **Shirahashi H**
Nagatsu I see **Arai R**
Nagatsu I see **Ashihara M**
Nagatsu I see **Fujii T**
Nagatsu I see **Monji A**
Nagatsu I see **Nonaka T**
Nagatsu I see **Sakai M**
Nagatsu M, Ishihara K, Zile MR, Tsutsui H, Tagawa H, DeFreyte G, Tanaka R, Cooper G 4th, Carabello BA. The effects of complete versus incomplete mitral valve repair in experimental mitral regurgitation. J Thorac Cardiovasc Surg 1994 Feb;107(2):416–23
Nagatsu M, Zile MR, Tsutsui H, Schmid PG, DeFreyte G, Cooper G 4th, Carabello BA. Native beta-adrenergic support for left ventricular dysfunction in experimental mitral regurgitation normalizes indexes of pump and contractile function. Circulation 1994 Feb;89(2):818–26
Nagatsu M see **Imamura T**
Nagatsu M see **Nonoyama M**
Nagatsu M see **Tsutsui H**
Nagatsu T see **Arai R**
Nagatsu T see **Hashimoto R**
Nagatsu T see **Ichinose H**
Nagatsu T see **Kajita M**
Nagatsu T see **Miura H**
Nagatsu T see **Mizutani M**
Nagatsu T see **Mogi M**
Nagatsu T see **Nakahara D**
Nagatsu T see **Ota A**
Nagatsu T see **Terasaki T**
Nagatsugu Y see **Nishizaki T**
Nagatsuka K, Sawada T. [Secondary prevention of brain infarction] Nippon Rinsho 1993 Nov;51 Suppl:499–504 (17 ref.) **(Jpn)**
Nagatsuka K see **Kuriyama Y**
Nagatsuka K see **Matsushita K**
Nagaty IM see **Hamadto HH**
Nagauker O see **Levy R**
Nagauker O see **Shaked G**
Nagauker-Shriker O see **Liel Y**
Nagaura T see **Kobayashi S**
Nagaura T see **Sumi K**
Nagaveni RV see **Ramaprasad AV**
Nagawa F see **Yoshimatsu T**
Nagawa H, Kobori O, Muto T. Prediction of pulmonary complications after transthoracic oesophagectomy. Br J Surg 1994 Jun;81(6):860–2
Nagawa H, Tsuno N, Saito H, Muto T. Ileal obstruction due to metastatic liposarcoma: a case report. Gastroenterol Jpn 1993 Oct;28(5):706–11
Nagawa H see **Kitayama J**
Nagawa H see **Sano T**
Nagaya I. [Analysis of outcome measurement in the surgical treatment of rheumatoid patients] Ryumachi 1994 Feb; 34(1):71–8 **(Jpn)**
Nagaya I see **Asai T**
Nagaya I see **Shinjo K**
Nagaya K see **Furukawa H**
Nagaya M, Aiba H, Mizuno T. The sphR product, a two-component system response regulator protein, regulates phosphate assimilation in Synechococcus sp. strain PCC 7942 by binding to two sites upstream from the phoA promoter. J Bacteriol 1994 Apr;176(8):2210–5
Nagaya M, Ando H, Tsuda M, Hiraiwa K, Akatsuka H. Preservation of the umbilical cord at the primary fascial closure in infants with gastroschisis. J Pediatr Surg 1993 Nov;28(11):1471–2
Nagaya M, Widmaier EP. Twenty-four hour profiles of glucose, corticosterone and adrenocorticotropic hormone during the first postnatal day in rats. Biol Neonate 1993; 64(4):261–8
Nagaya M see **Ishiguro Y**
Nagaya M see **Suzuki Y**
Nagaya S see **Mori T**
Nagaya T, Eberhardt NL, Jameson JL. Thyroid hormone resistance syndrome: correlation of dominant negative activity and location of mutations. J Clin Endocrinol Metab 1993 Oct;77(4):982–90
Nagaya T, Ishikawa N, Hata H, Takahashi A, Yoshida I, Okamoto Y. Early renal effects of occupational exposure to low-level hexavalent chromium. Arch Toxicol 1994; 68(5):322–4
Nagaya T, Jameson JL. Distinct dimerization domains provide antagonist pathways for thyroid hormone receptor action. J Biol Chem 1993 Nov 15;268(32):24278–82
Nagaya T, Nakaya K, Takahashi A, Yoshida I, Okamoto Y. Relationships between serum saturated fatty acids and serum total cholesterol and HDL-cholesterol in humans. Ann Clin Biochem 1994 May;31 (Pt 3):240–4
Nagayama H. Chronopharmacology of psychotropic drugs: circadian rhythms in drug effects and its implications to rhythms in the brain. Pharmacol Ther 1993;59(1):31–54 (120 ref.)
Nagayama H, Tsuchiyama K, Yamada K, Hasama N. Method of analysis of temperature rhythm in depression and normal control—least squares method using plural cycles. Jpn J Psychiatry Neurol 1993 Jun;47(2):455–6
Nagayama H see **Akiyoshi J**
Nagayama H see **Yamada K**
Nagayama I. [Serum cholesterol level and food intake in old persons in Tottori prefecture] Nippon Koshu Eisei Zasshi 1993 Sep;40(9):901–8 **(Jpn)**
Nagayama I, Okabe Y, Katoh H, Furukawa M. Importance of pre-operative recognition of the nonrecurrent laryngeal nerve. J Laryngol Otol 1994 May;108(5):417–9
Nagayama I see **Kakei M**
Nagayama K. [Considerations on the guilt feelings towards mother and maternal separation using the Japanese keywords "sumu-akirameru" and "sumanai"] Seishin Shinkeigaku Zasshi 1994;96(2):83–108 (Eng. Abstr.) **(Jpn)**
Nagayama K, Oguchi T, Arita M, Honda T. Correlation between cell-associated mannose-sensitive hemagglutination by Vibrio parahaemolyticus and adherence to a human colonic cell line Caco-2. FEMS Microbiol Lett 1994 Jul 1;120(1-2):207–10
Nagayama K, Watatani M. Analysis of genetic alterations related to the development and progression of breast carcinoma. Jpn J Cancer Res 1993 Nov;84(11):1159–64
Nagayama K, Watatani M, Maeda S, Imanishi Y, Kurooka K, Wada T, Yasutomi M. [The significance of c-erbB-2 and int-2 gene alterations and DNA ploidy pattern for aggressiveness of breast cancer] Nippon Geka Gakkai Zasshi 1993 Oct;94(10):1144–52 (Eng. Abstr.) **(Jpn)**
Nagayama K see **Fujiwara H**
Nagayama K see **Kato T**
Nagayama K see **Oda Y**
Nagayama K see **Takahashi T**
Nagayama K see **Watatani M**
Nagayama K see **Yang D**
Nagayama M, Sato A, Hayakawa H, Urano T, Takada Y, Takada A. Plasminogen activators and their inhibitors in non-small cell lung cancer. Low content of type 2 plasminogen activator inhibitor associated with tumor dissemination. Cancer 1994 Mar 1;73(5):1398–405
Nagayama M, Shinohara Y, Nagayama T. Lipoprotein(a) and ischemic cerebrovascular disease in young adults. Stroke 1994 Jan;25(1):74–8
Nagayama M, Shinohara Y, Sekiyama S, Takahashi W, Takagi S, Yamamoto M, Tanaka S, Inada K. Intravascular malignant lymphomatosis manifesting clinically as bilateral sudden hearing loss and cytomegalovirus encephalitis. Neurology 1994 Aug;44(8):1518–20
Nagayama M see **Bando Y**
Nagayama M see **Hori A**
Nagayama M see **Kuchiwaki H**
Nagayama M see **Nagayama T**
Nagayama M see **Uemura T**
Nagayama R, Miyake K, Tsuda F, Okamoto H. IgM antibody to a hepatitis C virus core peptide (CP14) for monitoring activity of liver disease in patients with acute or chronic hepatitis C. J Med Virol 1994 Mar;42(3):311–7
Nagayama R, Shoji S, Miyake K. [Sequential monitoring of various HCV-related markers in chronic hepatitis C with interferon treatment] Nippon Rinsho 1994 Jul; 52(7):1789–93 (8 ref.) (Eng. Abstr.) **(Jpn)**
Nagayama S see **Yokoi T**
Nagayama T, Isogai Y, Namba H. Physiology and morphology of spiking local interneurons in the terminal abdominal ganglion of the crayfish. J Comp Neurol 1993 Nov 22;337(4):584–99
Nagayama T, Meguro K, Inada Y. [Sevoflurane MAC in the elderly] Masui 1994 Feb;43(2):238–41 (Eng. Abstr.) **(Jpn)**
Nagayama T, Meguro K, Kurosawa M, Sato A. [Effects of different concentrations of an inhaled anesthetic agent, sevoflurane on sympatho-adrenal medullary functions in rats] Masui 1993 Dec;42(12):1754–62 (Eng. Abstr.) **(Jpn)**
Nagayama T, Shinohara Y, Nagayama M, Tsuda M, Yamamura M. Congenitally abnormal plasminogen in juvenile ischemic cerebrovascular disease. Stroke 1993 Dec;24(12):2104–7
Nagayama T see **Hadano S**

Nagayama T see **Maruoka M**
Nagayama T see **Matsumoto S**
Nagayama T see **Matsuura A**
Nagayama T see **Nagayama M**
Nagayama T see **Wada T**
Nagayama Y. [Domain structure and signal transduction mechanisms in the thyrotropin receptor] Nippon Rinsho 1994 Apr;52(4):979–83 (16 ref.) (Eng. Abstr.) **(Jpn)**
Nagayama Y, Chazenbalk GD, Takeshita A, Kimura H, Ashizawa K, Yokoyama N, Rapoport B, Nagataki S. Studies on homologous desensitization of the thyrotropin receptor in 293 human embryonal kidney cells. Endocrinology 1994 Sep;135(3):1060–5
Nagayama Y, Fujisawa A, Furutani A, Otsuki T, Yamabe H. Carcinoma of the sigmoid colon associated with Sjögren's syndrome. J Clin Gastroenterol 1993 Oct;17(3):268–9
Nagayama Y, Harakawa S, Taguchi A, Takeshita A, Eguchi K, Yokoyama N, Nagataki S. In vivo effect of gold compounds on thyroxine to triiodothyronine conversion by type I 5'-deiodinase in patients with rheumatoid arthritis. Horm Metab Res 1993 Dec;25(12):657–8
Nagayama Y see **Hamasaki K**
Nagayama Y see **Nishikawa T**
Nagayama Y see **Tsuruta M**
Nagayasu A, Shimooka T, Kiwada H. Solubilization by Triton X-100 makes possible complete recovery of lipids from liposomes in enzymatic assay. Biochim Biophys Acta 1994 Aug 24;1194(1):12–6
Nagayasu H see **Kobayashi M**
Nagayasu H see **Li X**
Nagayasu S see **Nagasawa S**
Nagayasu T see **Sasaki N**
Nagayoshi H see **Kurita A**
Nagayoshi J see **Okajima E**
Nagayoshi K see **Gunji Y**
Nagayoshi K see **Sakamoto I**
Nagayoshi M see **Hashimoto N**
Nagayoshi T see **Morijiri M**
Nagazumi A. [Treatment of stroke] Nippon Ika Daigaku Zasshi 1993 Oct;60(5):353–9 (15 ref.) **(Jpn)**
Nagazumi A see **Nakazawa M**
Nageishi Y see **Asahi K**
Nageishi Y see **Ogura C**
Nagel A, Greenebaum E, Singson RD, Rosenwasser MP, McCann PD. Foot drop in a long-distance runner. An unusual presentation of neurofibromatosis. Orthop Rev 1994 Jun;23(6):526–30
Nagel A see **Engel AG**
Nagel A see **Maier T**
Nagel A see **Uchitel O**
Nagel AA see **Kolosko N**
Nagel AA see **Villalobos A**
Nagel D see **Fehm-Wolfsdorf G**
Nagel DL see **Gwilt PR**
Nagel E, Schattenfroh S, Bühner S, Bartels M, Guthy E, Pichlmayr R. Tierexperimentelle Untersuchungen zu ultrastrukturellen Veränderungen der Lamina propria des Ileums durch Nahrungsfette und deren Vergleich zur Zytopathologie beim Morbus Crohn. Z Gastroenterol 1993 Dec;31(12):727–34 (Eng. Abstr.) **(Ger)**
Nagel F see **Burr ML**
Nagel F see **Pfaff M**
Nagel G see **Hwang TC**
Nagel G see **Scholda C**
Nagel GT see **Dikkeschei LD**
Nagel GT see **Kema IP**
Nagel GT see **Kraan GP**
Nagel GT see **Wolthers BG**
Nagel H see **Dibbelt L**
Nagel H see **Janssen-Bienhold U**
Nagel J see **Kippenhan JS**
Nagel J see **Orellana P**
Nagel J see **Rümke HC**
Nagel J see **von Deimling A**
Nagel JE see **Adler WH**
Nagel JE see **Chopra RK**
Nagel JE see **Song L**
Nagel JH see **Hurwitz BE**
Nagel JJ. Stage fright in musicians: a psychodynamic perspective. Bull Menninger Clin 1993 Fall;57(4):492–503
Nagel M, Holtkamp B, Hagmuller E, Saeger HD. Le cancer du sein chez l'homme. J Chir (Paris) 1993 Jun-Jul; 130(6–7):300–3 (Eng. Abstr.) **(Fre)**
Nagel M, Saeger HD, Trede M. Behandlungsergebnisse des Osophaguskarzinoms. Zentralbl Chir 1994;119(4):225–32 (Eng. Abstr.) **(Ger)**
Nagel MD. A 29,000 molecular weight fraction from fetal rat liver adhering cells that cooperates with erythropoietin in stimulating the growth of erythroid progenitors. In Vitro Cell Dev Biol Anim 1993 Oct;29A(10):782–8
Nagel MG see **Barclay BJ**
Nagel N, Neuhann HF. Die Beurteilung der umweltmedizinischen Beratung durch Patient und Arzt—ein Perspektivenvergleich. Gesundheitswesen 1994 Jun;56(6):319–24 (Eng. Abstr.) **(Ger)**
Nagel O see **Drewes AM**
Nagel R see **al-Abadi H**
Nagel R see **Andreessen R**
Nagel R see **Venz S**
Nagel RL. Lessons from transgenic mouse lines expressing sickle hemoglobin. Proc Soc Exp Biol Med 1994 Apr; 205(4):274–81 (53 ref.)
Nagel RL, Lin MJ, Witkowska HE, Fabry ME, Bestak M, Hirsch RE. Compound heterozygosity for hemoglobin C and Korle-Bu: moderate microcytic hemolytic anemia and acceleration of crystal formation [corrected] [published erratum appears in Blood 1994 May 15;83(10):3105] Blood 1993 Sep 15;82(6):1907–12
Nagel RL see **Croizat H**
Nagel RL see **Ducrocq R**
Nagel RL see **Green NS**
Nagel RL see **Kaul DK**
Nagel RL see **Lutty GA**
Nagel RL see **Tsai HM**
Nagel S see **Fey MF**
Nagel T, Eger G, Kalden JR, Manger B. Arthroosteitis pustulosa, Spondarthritis hyperostotica pustulo-psoriatica, SAPHO-Syndrom: Klinische Erfahrungen und Literaturübersicht. Z Rheumatol 1993 Nov-Dec; 52(6):390–7 (74 ref.) (Eng. Abstr.) **(Ger)**
Nagel T, Resnick N, Atkinson WJ, Dewey CF Jr, Gimbrone MA Jr. Shear stress selectively upregulates intercellular adhesion molecule-1 expression in cultured human vascular endothelial cells. J Clin Invest 1994 Aug;94(2):885–91
Nagel W see **Rotzer A**
Nagel-Kuess S see **Sonneck G**
Nagelberg A. Hurricanes and floods—a look at how RDs survive disasters [news] J Am Diet Assoc 1994 Jun; 94(6):601–2
Nagelberg HP, Petashnick DE, To KW, Woodcome HA Jr. Group B streptococcal metastatic endophthalmitis. Am J Ophthalmol 1994 Apr 15;117(4):498–500
Nagele A, Felix K, Lengfelder E. Induction of oxidative stress and protection against hydrogen peroxide-mediated cytotoxicity by the superoxide dismutase-mimetic complex copper-putrescine-pyridine. Biochem Pharmacol 1994 Feb 9;47(3):555–62
Nagele F, Kurz C, Husslein P. Abdominale Hysterektomie ohne innere Peritonealisierung: Primärer Vaginalverschluss mit dem Stapler oder offene und drainierte Scheide. Geburtshilfe Frauenheilkd 1994 Apr;54(4):228–32 (Eng. Abstr.) **(Ger)**
Nagele F, Kurz C, Husslein P. Abdominale Hysterektomie ohne innere Peritonealisierung. Eine prospektiv randomisierte Multicenter-Studie. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:271–3 **(Ger)**
Nagele F, Kurz C, Vavra N, Sevelda P. CA 125 bei epithelialen Ovarialkarzinomen des FIGO-Stadium I. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:291–2 **(Ger)**
Nagele F, Vavra N, Kurz C, Sevelda P. Der Tumormarker CA-125 bei epithelialen Ovarialkarzinomen des Stadium I. Wien Klin Wochenschr 1993;105(20):585–8 (Eng. Abstr.) **(Ger)**
Nagele F see **Kurz C**
Nägele M, König C, Textor J, Decker P, Hamann M, Born M, Görich J, Steudel A. Der Nitinolstent als Palliativmassnahme bei inoperablem Osophagus- und Kardiakarzinom. Möglichkeiten und Grenzen des Verfahrens. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Aug;161(2):120–5 (Eng. Abstr.) **(Ger)**
Nägele M, Kunze V, Hamann M, Eickhoff H, Koch W, Oldenburg J, Reiser M, Steudel A. Hämophile Arthropathie des Kniegelenkes. Gd-DTPA-verstärkte MRT; klinische und röntgenologische Korrelation. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Feb;160(2):154–8 (Eng. Abstr.) **(Ger)**
Nägele M see **Leutner C**
Nägele M see **Reimers CD**
Nagele RG see **Martin JV**
Nägele S see **Bittner R**
Nägele T, Klose U, Grodd W, Petersen D, Tintera J. The effects of linearly increasing flip angles on 3D inflow MR angiography. Magn Reson Med 1994 May;31(5):561–6
Nägele T, Petersen D, Klose U, Grodd W, Opitz H, Voigt K. The "dural tail" adjacent to meningiomas studied by dynamic contrast-enhanced MRI: a comparison with histopathology. Neuroradiology 1994 May;36(4):303–7
Nägele T see **Schick F**
Nagelhus E see **Amiry-Moghaddam M**
Nagelhus TA, Rofstad EK. Expression of the chondroitin sulphate proteoglycan molecular complex in six human melanoma xenograft lines studied by flow cytometry and immunohistochemistry. Melanoma Res 1993 Jun; 3(3):187–94
Nagelkerk J. The world's health problems. J Nurs Adm 1994 Jan;24(1):9–10
Nagelkerk J. Policy making. J Nurs Adm 1994 May; 24(5):14–5, 64
Nagelkerk J, Tabi MM. Nursing in Ghana. J Nurs Adm 1994 Sep;24(9):17–8
Nagelkerke JF see **Hoogstraate AJ**
Nagelkerke JF see **Hurni MA**
Nagelkerke JF see **Jaehde U**
Nagelkerke JF see **van de Water B**
Nagelkerke JF see **Zoeteweij JP**
Nagelkerke NJ see **Brunham RC**
Nagelkerke NJ see **de Vlas SJ**
Nagelkerke NJ see **Forsberg BC**
Nagelkerke NJ see **Plummer FA**
Nagelkerken L, Hertogh-Huijbregts A. The acquisition of a memory phenotype by murine CD4+ T cells is accompanied by a loss in their capacity to increase intracellular calcium. Dev Immunol 1992;3(1):25–34
Nagelkerken L see **Dobber R**
Nagelkerken L see **Gollob KJ**
Nagelkerken L see **Nijhuis EW**
Nagelkerken L see **Tielen FJ**
Nagelkerken L see **Van den Bergh P**
Nagelschmidt M see **Roeddecker K**
Nagendra HR see **Haslock I**
Nagendra HR see **Telles S**
Nagendra R, Vishwanatha S, Rao SV, Raviah SR. Effect of feeding infant formula containing lactulose on intestinal flora in the infant. Indian J Pediatr 1992 Nov-Dec; 59(6):763–6
Nagendra SN, Madan A, Faiman MD. S-methyl N,N-diethylthiolcarbamate sulfone, an in vitro and in vivo inhibitor of rat liver mitochondrial low Km aldehyde dehydrogenase. Biochem Pharmacol 1994 Apr 20; 47(8):1465–7
Nagendra SN, Shetty KT, Rao KM, Rao BS. Effect of disulfiram administration on rat brain glutathione metabolism. Alcohol 1994 Jan-Feb;11(1):7–10
Nagendran K. Human models provide pathophysiological information about single motor axonal regeneration. Muscle Nerve 1994 Jun;17(6):698–700
Nagendran K see **Coakley JH**
Nagendran K see **Ramasamy R**
Nagengast EM. Sedation and monitoring in gastrointestinal endoscopy. Scand J Gastroenterol Suppl 1993;200:28–32 (16 ref.)
Nagengast FM, van den Ban G, Ploemen JP, Leenen R, Zock PL, Katan MB, Hectors MP, de Haan AF, van Tongeren JH. The effect of a natural high-fibre diet on faecal and biliary bile acids, faecal pH and whole-gut transit time in man. A controlled study. Eur J Clin Nutr 1993 Sep; 47(9):631–9
Nagengast FM see **Salemans JM**
Nagengast FM see **van Munster IP**
Nagengast SL. The use of EMLA cream to reduce and/or eliminate procedural pain in children [published erratum appears in J Pediatr Nurs 1994 Apr;9(2):137] J Pediatr Nurs 1993 Dec;8(6):406–7
Nageotte MP, Casal D, Senyei AE. Fetal fibronectin in patients at increased risk for premature birth. Am J Obstet Gynecol 1994 Jan;170(1 Pt 1):20–5
Nageotte MP, Towers CV, Asrat T, Freeman RK. Perinatal outcome with the modified biophysical profile. Am J Obstet Gynecol 1994 Jun;170(6):1672–6
Nageotte MP, Towers CV, Asrat T, Freeman RK, Dorchester W. The value of a negative antepartum test: contraction stress test and modified biophysical profile. Obstet Gynecol 1994 Aug;84(2):231–4
Nageotte MP see **Steiger RM**
Nageotte R see **Bedouelle H**
Nager AL see **Scarfone RJ**
Nager C see **Bang H**
Nager CW see **Hoppe DE**
Nager F. Das Arztbild des Paracelsus—und wir heute. Schweiz Rundsch Med Prax 1993 Dec 21; 82(51–52):1485–95 (Eng. Abstr.) **(Ger)**
Nageris B, Elidan J, Hansen MC, Ankhol O, Veshler Z. Nasopharyngeal carcinoma among the population in Jerusalem. Am J Otolaryngol 1994 May-Jun;15(3):190–2
Nägerl H, Kubein-Meesenburg D. FEM-Studie zum biomechanischen Vergleich von labialem und palatinalem Kraftangriff an oberen Inzisivi. Fortschr Kieferorthop 1993 Oct;54(5):229–30 **(Ger)**
Nägerl H, Kubein-Meesenburg D, Cotta H, Fanghänel J. Biomechanische Prinzipien in Diarthrosen und Synarthrosen. Teil III: Mechanik des Tibiofemoralgelenkes und Rolle der Kreuzbänder. Z Orthop Ihre Grenzgeb 1993 Sep-Oct;131(5):385–96 (29 ref.) (Eng. Abstr.) **(Ger)**
Nägerl H, Kubein-Meesenburg D, Cotta H, Fanghänel J, Kirsch S. Biomechanische Prinzipien in Diarthrosen und Synarthrosen. Teil II: Die Articulatio Humeri als Dimeres Kugelgelenk. Z Orthop Ihre Grenzgeb 1993 Jul-Aug; 131(4):293–301 (17 ref.) (Eng. Abstr.) **(Ger)**
Nägerl H see **Kubein-Meesenburg D**
Nagesh V see **Ordidge RJ**
Nagesha CN see **Rathish KC**
Nageshappa G see **Ramaprasad AV**
Nagesser AS, Van der Laarse WJ, Elzinga G. ATP formation and ATP hydrolysis during fatiguing, intermittent stimulation of different types of single muscle fibres from Xenopus laevis. J Muscle Res Cell Motil 1993 Dec; 14(6):608–18
Nagesser SK see **Derksen J**
Nageswaran A see **Priestley CJ**
Nageswaran C, Craig PS, Devaney E. Coproantigen detection in rats experimentally infected with Strongyloides ratti. Parasitology 1994 Apr;108 (Pt 3):335–42
Nagey DA see **Kogan MD**
Nagey DA see **Veillon C**
Nagey DA see **Yu SM**
el-Naggar A see **Heaton KM**
el-Naggar A see **Klijanienko J**
el-Naggar A see **McGinnis M**
el-Naggar A see **Mackay B**
el-Naggar A see **Manning JT Jr**
el-Naggar A see **Sanchez Y**
el-Naggar A see **Teague K**

el-Naggar AK, Batsakis JG, Ordóñez NG, Luna MA, Goepfert H. Rhabdomyosarcoma of the adult head and neck: a clinicopathological and DNA ploidy study.
J Laryngol Otol 1993 Aug;107(8):716–20

el-Naggar AK, Batsakis JG, Wang G, Lee MS. PCR-based RFLP screening of the commonly deleted 3p loci in renal cortical neoplasms. Diagn Mol Pathol 1993 Dec; 2(4):269–76

el-Naggar AK, van Dekken HD, Ensign LG, Pathak S. Interphase cytogenetics in paraffin-embedded sections from renal cortical neoplasms. Correlation with cytogenetic and flow cytometric DNA ploidy analyses.
Cancer Genet Cytogenet 1994 Apr;73(2):134–41

el-Naggar AK see **Batsakis JG**
el-Naggar AK see **Callender T**
el-Naggar AK see **Carrillo R**
el-Naggar AK see **Chandler D**
el-Naggar AK see **Clayman GL**
el-Naggar AK see **Gauwitz MD**
el-Naggar AK see **Pollack A**
el-Naggar AK see **Ro JY**
el-Naggar AK see **Sahin AA**
el-Naggar AK see **Yildiz I**
el-Naggar AO see **Nashold BS Jr**

el-Naggar HM. Haematological changes in dogs infected with Ancylostoma duodenale. J Egypt Soc Parasitol 1994 Apr;24(1):69–75

el-Naggar HM, el-Shazly AM, el-Mahdy M. Immune response in dogs infected with Ancylostoma duodenale. J Egypt Soc Parasitol 1994 Apr;24(1):77–83

el-Naggar HM see **el-Ganayni GA**

el-Naggar MM. Ultrastructural observations on the hamuli of the monogenean gill parasite Cichlidogyrus halli typicus. Int J Parasitol 1993 Sep;23(6):745–8

el-Naggar MM, Elayat AA, Ardawi MS, Tahir M. Isolated pancreatic islets of the rat: an immunohistochemical and morphometric study. Anat Rec 1993 Dec;237(4):489–97

el Naggar S see **Quintero LE**
Naggert JK see **Nishina PM**
Naggi A see **Da Col R**
Naghavi B see **Golinei B**

Naghii MR, Samman S. The role of boron in nutrition and metabolism. Prog Food Nutr Sci 1993 Oct–Dec; 17(4):331–49 (85 ref.)

Nagi AH see **Hussain I**
Nagi B see **Goenka MK**
Nagi B see **Thapa BR**
Nagi B see **Yachha SK**
Nagi D see **Tindall H**

Nagi DK, Jones WG, Belchetz PE. Gynaecomastia caused by a primary mediastinal seminoma.
Clin Endocrinol (Oxf) 1994 Apr;40(4):545–8; discussion 548–9

Nagi HK, Rizk HH, Mahdi SG, Ibrahim MM. Limited value of the electrocardiogram in detecting hypertensive left ventricular hypertrophy. J Hypertens Suppl 1993 Dec;11 Suppl 5:S108–9

Nagi N, Ohno N, Adachi Y, Aketagawa J, Tamura H, Shibata Y, Tanaka S, Yadomae T. Application of limulus test (G pathway) for the detection of different conformers of (1→3)-beta-D-glucans. Biol Pharm Bull 1993 Sep; 16(9):822–8

Nagi ON see **Dhillon MS**
Nagi ON see **Mehra V**
Nagi S see **Ben Kheder N**
Nagi S see **Daghfous MH**
Nagi S see **Kchouk M**
Nagib HS see **Elkady AA**
Nagibin AA see **Kushlinskiĭ NE**

Nagiec MM, Baltisberger JA, Wells GB, Lester RL, Dickson RC. The LCB2 gene of Saccharomyces and the related LCB1 gene encode subunits of serine palmitoyltransferase, the initial enzyme in sphingolipid synthesis.
Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7899–902

Nagiec MM, Wells GB, Lester RL, Dickson RC. A suppressor gene that enables Saccharomyces cerevisiae to grow without making sphingolipids encodes a protein that resembles an Escherichia coli fatty acyltransferase.
J Biol Chem 1993 Oct 15;268(29):22156–63

Nagiec MM see **Czyz M**

Nagiev ER, Tsybul'skiĭ VV. Vliianie piridoksal'fosfata na aktivnost' aminotransferaz v razlichnykh strukturno-funktsional'nykh otdelakh golovnogo mozga krolikov pri luchevoĭ bolezni. Ukr Biokhim Zh 1993 Sep–Oct;65(5):63–9 (Eng. Abstr.) **(Rus)**

Nagiev IuK see **Davydova OB**
Nagiev Khla see **Pokrovskiĭ AV**
Nagil AI see **el Gowhary SH**
Nagiseni CN see **Kutty RK**

Nagiso M, Hayakawa N, Kitagawa S, Dohke M, Nimura Y. Right anterior hepatic artery arising from the superior mesenteric artery: a case report. Hepatogastroenterology 1993 Aug;40(4):407–9

Nagino M see **Bhuiya MR**
Nagino M see **Kin Y**
Nagino M see **Tomono H**
Nagino M see **Yunus N**

Nagira M, Imai T, Ishikawa I, Uwabe KI, Yoshie O. Mouse homologue of C33 antigen (CD82), a member of the transmembrane 4 superfamily: complementary DNA, genomic structure, and expression. Cell Immunol 1994 Aug; 157(1):144–57

Nagita A, Amemoto K, Yoden A, Yamazaki T, Mino M, Miyoshi H. Ultrasonographic diagnosis of juvenile colonic polyps. J Pediatr 1994 Apr;124(4):535–40

Nagl H see **Skipper A**
Nagl UO see **Gschwentner M**
Nagle A see **Conjeevaram HS**
Nagle C see **Bohdiewicz PJ**
Nagle C see **Carroll D**

Nagle CE. The hidden threat to health care. Acad Med 1994 Feb;69(2):124–5

Nagle CE see **Bender JM**

Nagle D, Harris G, Foley M. Prospective review of 278 endoscopic carpal tunnel releases using the modified chow technique. Arthroscopy 1994 Jun;10(3):259–65 (13 ref.)

Nagle D see **Lee J**

Nagle DL, Martin-DeLeon P, Hough RB, Bucan M. Structural analysis of chromosomal rearrangements associated with the developmental mutations Ph, W19H, and Rw on mouse chromosome 5.
Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7237–41

Nagle DL see **Pauken CM**
Nagle DL see **Stephenson DA**

Nagle GT, Van Heumen WR, el-Hamzawy MA, Kurosky A. Purification and characterization of Aplysia atrial gland secretory granules containing egg-laying prohormone-related peptides. Peptides 1994 Jan; 15(1):101–8

Nagle GT see **Smit AB**
Nagle JF see **Tristram-Nagle S**
Nagle JW see **Rajčáni J**

Nagle L, Mitchell GJ. Nursing theory in perspective [letter] Nurs Outlook 1994 May-Jun;42(3):141–2

Nagle RB. A review of intermediate filament biology and their use in pathologic diagnosis. Mol Biol Rep 1994 Jan; 19(1):3–21 (222 ref.)

Nagle RB see **Knox JD**
Nagle RB see **Lien YH**
Nagle RB see **Rabinovitz I**
Nagle TD see **Simmert JB**
Nagle WA see **Henie KJ**
Nagle WA see **Mansouri A**

Nagler A, Ilan Y, Amiel A, Eid A, Tur-Kaspa R. Systemic chimerism in sex-mismatched liver transplant recipients detected by fluorescence in situ hybridization.
Transplantation 1994 May 27;57(10):1458–61

Nagler A, Naparstek E, Engelhard D. Combined therapy of granulocyte transfusions, intravenous opsonins and antibiotics for gram-negative pneumonia in neutropenic cancer patients. Acta Haematol 1994;91(1):42–5

Nagler A, Pollack S. [Human CD34+ primitive hematopoietic progenitor cells: their role in the regeneration of the immunohematopoietic system]
Harefuah 1994 May 1;126(9):516–20 (42 ref.) **(Heb)**

Nagler A, Slavin S, Yarkoni S, Fejgin M, Amiel A. Detection of minimal residual disease after sex-mismatch bone marrow transplantation in chronic myelogenous leukemia by fluorescence in situ hybridization.
Cancer Genet Cytogenet 1994 Apr;73(2):130–3

Nagler A see **Amiel A**
Nagler A see **Bishara A**
Nagler A see **Deutsch VR**
Nagler A see **Drakos P**
Nagler A see **Drakos PE**
Nagler A see **Engelhard D**
Nagler A see **Fabian I**
Nagler A see **Ilan Y**
Nagler A see **Kletter Y**
Nagler A see **Mehta J**
Nagler A see **Or R**
Nagler A see **Pomeranz S**
Nagler A see **Saah D**
Nagler A see **Schechter D**
Nagler A see **Slavin S**
Nagler HM see **Schlesinger MH**
Nagler HM see **Sokol RZ**
Nagler LG see **Gurevich SM**

Nagler RM, Baum BJ, Fox PC. Effects of X irradiation on the function of rat salivary glands at 3 and 40 days.
Radiat Res 1993 Dec;136(3):392–6

Nagler RM, Baum BJ, Fox PC. Acute effects of X irradiation on the function of rat salivary glands. Radiat Res 1993 Oct;136(1):42–7

Nagler RM see **Hiramatsu Y**
Nagler S see **Kurtz C**
Nagler W see **Dunkelman NR**
Nagler W see **Johnson J**
Nagler W see **Warfel BS**
Nagler-Anderson C see **Bigby M**

Nagler-Reus M, Guhl L, Arlart IP. Riesendivertikel des Colon sigmoideum.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Aug;161(2):171–3 **(Ger)**

Nagley P see **Baumer A**
Nagley P see **Martinus RD**
Nagley P see **Vaughan PR**
Nagley S see **Kvale J**
Nagnybeda EN see **Parkhomenko AN**
Nagnybida NM see **Mankovska IM**
Nago N see **Kario K**
Nagode LA see **Long JF**
Nagode LA see **Rosol TJ**

Nagoev BS MM, Afashagova MM. Sostoianie vnutrikletochnoĭ mikrobitsidnoĭ sistemy leĭkotsitov u bol'nykh pishchevymi toksikoinfektsiiami.
Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):28–30 **(Rus)**

Nagorka R, Bartocha W. Chemische und mikrobiologische Untersuchungsergebnisse von RLT-Anlagen in Berlin.
Schriftenr Ver Wasser Boden Lufthyg 1993;91:203–18 **(Ger)**

Nagórna-Stasiak B see **Lechowski J**

Nagornaia AM, Kartysh AP, Proklina TL, Bobyleva OA, Stepanenko AV, Dobroskok AI. Dinamika pokazateleĭ zabolevaemosti po nekotorym vidam patologii u uchastnikov likvidatsii posledstvil avarii na Chernobyl'skoĭ AES. Vrach Delo 1993 Sep;(9):44–6 **(Rus)**

Nagornaia AM see **Ponomarenko VM**
Nagorney D see **Schweikl H**

Nagorney DM. Two varieties of intrahepatic cholangiocarcinoma. HPB Surg 1994;7(4):329–31

Nagorney DM see **Donohue JH**
Nagorney DM see **Emory RE Jr**
Nagorney DM see **Garton GR**
Nagorney DM see **Gough DB**
Nagorney DM see **Halberg FE**
Nagorney DM see **Moertel CG**
Nagorney DM see **Monson JR**
Nagorney DM see **Oishi AJ**
Nagorney DM see **Que FG**
Nagorney DM see **Tefferi A**
Nagorney DM see **Tsao JI**
Nagorney DM see **Tsushima K**
Nagorney DM see **van Hoek B**
Nagornov MN see **Shadyzheva LV**
Nagorny C see **Klein U**
Nagorny R see **Bourinbaiar AS**
Nagornyĭ SA see **Dotsenko VA**
Nagornyĭ SA see **Shumkov MA**
Nagorskaia NV see **Ryzhavskiĭ BIa**
Nagoshi CT see **Reeves SB**
Nagoshi H see **Goto A**
Nagoshi H see **Yamada K**

Nagoshi J, Nomura S, Uchida N, Hirota S, Ito A, Nakase T, Hirakawa K, Shiozaki H, Mori T, Kitamura Y. Expression of genes encoding connective tissue proteins in androgen-dependent SC115 tumors after androgen removal. Lab Invest 1994 Feb;70(2):210–6

Nagoshi M, Tsuneyoshi M. Expression of proliferating cell nuclear antigen in Wilms' tumors and other pediatric renal tumors: the correlation between histologic classification and proliferative activity. J Surg Oncol 1994 Feb; 55(2):114–21

Nagoshi S, Fujiwara K. Putrescine as a comitogen of epidermal growth factor in rat liver growth.
Hepatology 1994 Sep;20(3):725–30

Nagoshi S, Ohta Y, Matsui A, Fujiwara K. Protective action of putrescine against rat liver injury.
Scand J Gastroenterol 1994 Feb;29(2):166–71

Nagoshi S see **Fujiwara K**
Nagoshi T see **Agatsuma S**

Nagoya S, Greenberg PD, Yee C, Weisser KE, Sugawara H, Widmer MB, Slack J, Dower SK, Lupton SD, Overell RW. Helper T cell-independent proliferation of CD8+ cytotoxic T lymphocytes transduced with an IL-1 receptor retrovirus. J Immunol 1994 Aug 15;153(4):1527–35

Nagoya T see **Takahashi Y**
Nagoya T see **Tsukamoto S**
Nagoya T see **Yamamuro O**

Nagpal BL, Manjari M, Kapoor K. Cervical hibernoma (report of a case of fine needle aspiration cytology) with subsequent biopsy. Indian J Pathol Microbiol 1992 Oct; 35(4):362–4

Nagpal BL, Manjari M, Kapoor K, Dhaliwal US. Testicular biopsy in cases of male infertility: a retrospective study. J Indian Med Assoc 1993 Jul;91(7):171–4

Nagpal BN see **Sharma VP**
Nagpal IS see **Khare S**

Nagpal ML, Wang D, Calkins JH, Lin T. Transformation and immortalization of Leydig cells from the Sprague-Dawley rat by an early genetic region of simian virus 40 DNA. Cell Tissue Res 1994 Mar;275(3):459–65

Nagpal ML see **Boockfor FR**
Nagpal ML see **Lin T**
Nagpal ML see **Wang D**
Nagpal RS see **Deshpande SN**
Nagpal S see **Lie JT**
Nagpal S see **Sane AS**
Nagpal S see **Shanti KN**
Nagpal V see **Jain K**
Nagpaul JP see **Kaur J**

Nagpurkar A, Hunt D, Yang CY, Mookerjea S. Degradation of rat C-reactive protein by macrophages. Biochem J 1993 Oct 1;295 (Pt 1):247–53

Nagpurkar A see **Mookerjea S**

Nagra RM, Masliah E, Wiley CA. Synaptic and dendritic pathology in murine retroviral encephalitis. Exp Neurol 1993 Dec;124(2):283–8

Nagra RM see **Achim CL**

Nagradova NK, Kuzminskaya EV, Asryants RA. D-glyceraldehyde-3-phosphate dehydrogenase: pre-existent asymmetry of the tetramer and its functional implications. Biotechnol Appl Biochem 1993 Oct;18 (Pt 2):157–63

Nagradova NK see **Ashmarina LI**

Nagradova NK see **Kuzminskaya EV**
Nagral A see **Swaroop VS**
Nagral AS, Dalvi BV, Khanna MU, Abraham P, Bhatia SJ, Mistry FP, Lokare A. Intrapulmonary vascular dilatations with hypoxemia in extrahepatic portal vein obstruction. Indian J Gastroenterol 1993 Oct;12(4):149–51
Nagrebetskaia EM see **Mekhmudov MM**
Någren K, Schoepe KO, Halldin C, Swahn CG, Farde L. Selective synthesis of racemic 1–11C-labelled norepinephrine, octopamine, norphenylephrine and phenylethanolamine using [11C]nitromethane. Appl Radiat Isot 1994 Apr;45(4):515–21
Någren K see **Farde L**
Någren K see **Hietala J**
Någren K see **Lindholm P**
Nagtegaal JE, Lammers JW, Rodrigues de Miranda JF, Gribnau FW. The search for prejunctional inhibitory muscarinic receptors in human bronchus. Arch Int Pharmacodyn Ther 1993 Mar–Apr;322:91–104
Naguib FN, Levesque DL, Wang EC, Panzica RP, el Kouni MH. 5–Benzylbarbituric acid derivatives, potent and specific inhibitors of uridine phosphorylase. Biochem Pharmacol 1993 Oct 5;46(7):1273–83
Naguib FN see **Goudgaon NM**
Naguib M. Neuromuscular effects of rocuronium bromide and mivacurium chloride administered alone and in combination. Anesthesiology 1994 Aug;81(2):388–95
Naguib M, Abdulatif M. Dose–response relationships for edrophonium and neostigmine antagonism of pipecuronium–induced neuromuscular block. Anesth Analg 1994 Feb;78(2):306–11
Naguib M, Abdulatif M. Isobolographic and dose–response analysis of the interaction between pipecuronium and vecuronium. Br J Anaesth 1993 Oct;71(4):556–60
Naguib M, Abdulatif M, al–Ghamdi A. Dose–response relationships for edrophonium and neostigmine antagonism of rocuronium bromide (ORG 9426)–induced neuromuscular blockade. Anesthesiology 1993 Oct; 79(4):739–45
Naguib M, Abdulatif M, al–Ghamdi A, Hamo I, Nouheid R. Dose–response relationships for edrophonium and neostigmine antagonism of mivacurium–induced neuromuscular block. Br J Anaesth 1993 Nov;71(5):709–14
Naguib M, Yaksh TL. Antinociceptive effects of spinal cholinesterase inhibition and isobolographic analysis of the interaction with mu and alpha 2 receptor systems. Anesthesiology 1994 Jun;80(6):1338–48
Naguib M see **Saleh E**
Naguib M see **Saleh EA**
Naguib MB, Hunter RE, Healey CM. Cochlear polyamines: markers of otitis media–induced cochlear damage. Laryngoscope 1994 Aug;104(8 Pt 1):1003–7
Naguib MB, Sanna M. Hearing loss with petrous carotid exposure [letter; comment] J Neurosurg 1993 Dec;79(6):964 . Comment on: J Neurosurg 1993 May;78(5):834–7.
Naguib MH, Naguib MT, Flournoy DJ. Mupirocin resistance in methicillin–resistant Staphylococcus aureus from a veterans hospital. Chemotherapy 1993 Nov–Dec; 39(6):400–4
Naguib MM, Sanna M. Hearing and acoustic schwannomas [letter; comment] J Neurosurg 1994 Jan;80(1):170–1. Comment on: J Neurosurg 1993 Jun;78(6):864–70.
Naguib MT see **Naguib MH**
Nagulin NE see **Trukhanov AI**
Nagumo F, Sano M, Tadano J, Katano M, Kubota E, Kikuchi M, Nose Y. HLA–DP class II antigens in transfusion–associated graft versus host disease [letter] Lancet 1993 Dec 4;342(8884):1424
Nagumo F see **Kawasaki S**
Nagumo F see **Kubota E**
Nagumo M see **Hori M**
Nagumo M see **Oshima O**
Nagumo T see **Nishino T**
Nagumo Y. [Three dimensional architecture of the microvascular systems of the skin in wound healing processes of normal and streptozotocin–induced diabetic rats] Nippon Geka Gakkai Zasshi 1994 May;95(5):306–16 (Eng. Abstr.) **(Jpn)**
Nagura E, Kimura K, Yamada K, Ohta K, Maekawa T, Takaku F, Uchino H, Masaoka T, Amaki I, Kawashima K, et al. Nationwide randomized comparative study of daunorubicin and aclarubicin in combination with behenoyl cytosine arabinoside, 6–mercaptopurine, and prednisolone for previously untreated acute myeloid leukemia. Cancer Chemother Pharmacol 1994;34(1):23–9
Nagura E, Kimura K, Yamada K, Ota K, Maekawa T, Takaku F, Uchino H, Masaoka T, Amaki I, Kawashima K, et al. Nation–wide randomized comparative study of doxorubicin, vincristine and prednisolone combination therapy with and without L–asparaginase for adult acute lymphoblastic leukemia. Cancer Chemother Pharmacol 1994;33(5):359–65
Nagura E see **Watanabe A**
Nagura E see **Yamada H**
Nagura H. Immune mechanism of digestive organ. Intern Med 1993 Dec;32(12):906–8 (6 ref.)
Nagura H. [Immune mechanism of digestive systems] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1384–9 **(Jpn)**
Nagura H. [Chorea: general aspect and classification] Nippon Rinsho 1993 Nov;51(11):2829–34 (17 ref.) (Eng. Abstr.) **(Jpn)**
Nagura H. [Neuroradiological diagnosis of thrombotic non–lacunar cerebral infarction] Nippon Rinsho 1993 Nov; 51 Suppl:535–41 (17 ref.) **(Jpn)**
Nagura H see **Andoh N**
Nagura H see **Furukawa T**
Nagura H see **Goukon Y**
Nagura H see **Harada K**
Nagura H see **Hitoshi S**
Nagura H see **Itakura Y**
Nagura H see **Kimura N**
Nagura H see **Nakagawa T**
Nagura H see **Nishino A**
Nagura H see **Sasano H**
Nagura H see **Sumi Y**
Nagura H see **Suzuki T**
Nagura K see **Amano K**
Nagura K see **Maekawa M**
Nagura K see **Sugimura H**
Nagura M, Maruta T, Kato M, Hongo S, Hikiba S, Uchida S, Takahashi N, Shimada A, Mizoguchi M, Shimizu M. [A study of diagnostic scale in borderline personality disorder that was synthesis of symptomatic and personality structural element] Seishin Shinkeigaku Zasshi 1994; 96(5):375–95 (Eng. Abstr.) **(Jpn)**
Nagura M see **Ilo K**
Nagura T see **Shiratori Y**
Nagura Y see **Kuno T**
Naguro T see **Katsumoto T**
Nagursky H see **Breunig A**
Nagwekar JB see **Chow SL**
Nagy A. Kontinenciát biztosító rekonstrukcióval végzett totalcolectomiák hosszú távú eredményei. Orv Hetil 1994 Mar 20;135(12):625–33 (Eng. Abstr.) **(Hun)**
Nagy A see **Chambers CA**
Nagy A see **Gaff C**
Nagy A see **Guillemot F**
Nagy A see **Haig AJ**
Nagy A see **Martzen MR**
Nagy A see **Szöke B**
Nagy A see **Trowell HE**
Nagy AG see **Mitchell TN**
Nagy AM, Glinoer D, Picelli G, Delogne–Desnoeck J, Fleury B, Courte C, Kaufman JM, Robyn C, Meuris S. Total amounts of circulating human chorionic gonadotrophin alpha and beta subunits can be assessed throughout human pregnancy using immunoradiometric assays calibrated with the unaltered and thermally dissociated heterodimer. J Endocrinol 1994 Mar;140(3):513–20
Nagy B see **Dean–Nystrom EA**
Nagy BP see **Brooks AR**
Nagy C see **Brock D**
Nagy D see **Miller B**
Nagy D see **Nioka S**
Nagy DE see **Regös J**
Nagy E, Jobst K. Aluminium dissolved from kitchen utensils. Bull Environ Contam Toxicol 1994 Mar;52(3):396–9
Nagy E, Jobst K. The kinetics of aluminium–containing antacid absorption in man. Eur J Clin Chem Clin Biochem 1994 Mar;32(3):119–21
Nagy E see **Baral E**
Nagy E see **Berczi I**
Nagy E see **Bose R**
Nagy E see **Henics T**
Nagy E see **Horowitz BJ**
Nagy E see **Ibrányi E**
Nagy E see **Ilyés I**
Nagy E see **Lörincz I**
Nagy E see **Márk L**
Nagy E see **Parks RJ**
Nagy E see **Reddy PS**
Nagy E see **Szontágh E**
Nagy E see **Záborszky Z**
Nagy EV, Burch HB, Lukes YG, Carr FE, Kosugi S, Koha LD, Burman KD. Immunogenicity of a unique region of the human thyrotropin receptor. J Endocrinol Invest 1993 Jul–Aug;16(7):485–93
Nagy EV see **Burch HB**
Nagy F see **Adam E**
Nagy F see **Bal T**
Nagy F see **Hamvas A**
Nagy F see **Harter K**
Nagy F see **Hess WR**
Nagy F see **Jackel C**
Nagy F see **Molnár T**
Nagy F see **Papós M**
Nagy F see **Vögeli–Lange R**
Nagy G. Comparative pathogenicity study of Leptospira interrogans serovar pomona strains. Acta Vet Hung 1993; 41(3–4):315–24
Nagy G. Gedächtnissitzung für M. Kaposi im "Moriz Kaposi Komitat–Krankenhaus" Kaposvar, Ungarn. Hautarzt 1993 Nov;44(11):747–8 **(Ger)**
Nagy G. The use of Paxirasol in clinical practice. Ther Hung 1993;41(3):100–6 (51 ref.)
Nagy G. Late complications of gestational diabetes—maternal effects. Zentralbl Gynakol 1993;115(10):450–3
Nagy G, Kovács J, Zeber M, Czirják L. Analysis of the oral manifestations of systemic sclerosis. Oral Surg Oral Med Oral Pathol 1994 Feb;77(2):141–6
Nagy G see **Madléna M**
Nagy G see **Olveti E**
Nagy G see **Poka R**
Nagy G see **Váradi M**
Nagy G see **Zeher M**
Nagy GM see **Bánky Z**
Nagy GM see **Hill JB**
Nagy GS. [Liver transplantation: the Australian experience] Nippon Shokakibyo Gakkai Zasshi 1993 Oct;90(10):2744–6; discussion 2746 **(Jpn)**
Nagy I, Hajnal F, Mohácsi G, Németh J, Lászik Z, Pap A. Pancreatic trophism in experimental liver cirrhosis. Int J Pancreatol 1993 Oct;14(2):157–66
Nagy I, Pabia R, Matesz C, Dray A, Woolf CJ, Urban L. Cobalt uptake enables identification of capsaicin– and bradykinin–sensitive subpopulations of rat dorsal root ganglion cells in vitro. Neuroscience 1993 Sep;56(1):241–6
Nagy I, Sik A, Polgár E, Petkó M, Antal M. Combination of cobalt labelling with immunocytochemical reactions for electron microscopic investigations on frog spinal cord. Microsc Res Tech 1994 May 1;28(1):60–6
Nagy I, Woolf CJ, Dray A, Urbán L. Cobalt accumulation in neurons expressing ionotropic excitatory amino acid receptors in young rat spinal cord: morphology and distribution. J Comp Neurol 1994 Jun 15;344(3):321–35
Nagy I see **David M**
Nagy I see **De Mot R**
Nagy I see **Füst G**
Nagy I see **Horváth G**
Nagy I see **Urban L**
Nagy I see **Várkonyi TT**
Nagy IZ, Ohta M, Kitani K, Cutler RG. The effect of caloric restriction on the lateral diffusion constant of hepatocyte membrane proteins in C57BL/6 male mice of different ages: FRAP studies on liver smears. Mech Ageing Dev 1993 Oct 1;71(1–2):85–96
Nagy J. Purification of the anorectic agent satietin from bovine serum. Pharmacol Biochem Behav 1994 May; 48(1):17–22
Nagy J see **Bellinger LL**
Nagy J see **Daróczy S**
Nagy J see **Davin JC**
Nagy J see **Szolcsányi J**
Nagy JA see **Harada S**
Nagy JA see **Lin K**
Nagy JA see **Senger DR**
Nagy JI, Yamamoto T, Jordan LM. Evidence for the cholinergic nature of C–terminals associated with subsurface cisterns in alpha–motoneurons of rat. Synapse 1993 Sep;15(1):17–32
Nagy JI see **Hossain MZ**
Nagy JI see **Padua RA**
Nagy JI see **Yamamoto T**
Nagy K. Biotech firms concerned about drug pricing issues [news] J Natl Cancer Inst 1993 Dec 15;85(24):1986–7
Nagy K. Taxol researchers continue forging ahead [news] J Natl Cancer Inst 1994 Jan 5;86(1):8–10
Nagy K. Farming tobacco overseas: international trade of U.S. tobacco [news] J Natl Cancer Inst 1994 Mar 16; 86(6):417–8
Nagy K. Inhibition of the first component of the receptor current in Limulus photoreceptor. Neuroreport 1994 Mar 21;5(7):847–9
Nagy K, Dajkó G, Uray I, Za.–Nagy I. Comparative studies on the free radical scavenger properties of two nootropic drugs, CPH and BCE–001. Ann N Y Acad Sci 1994 Jun 30;717:115–21
Nagy K, Pásti G, Bene L, Za–Nagy I. Induction of granulocytic maturation in HL–60 human leukemia cells by free radicals: a hypothesis of cell differentiation involving hydroxyl radicals. Free Radic Res Commun 1993;19(1):1–15
Nagy K, Young M, Baboonian C, Merson J, Whittle P, Oroszlan S. Antiviral activity of human immunodeficiency virus type 1 protease inhibitors in a single cycle of infection: evidence for a role of protease in the early phase. J Virol 1994 Feb;68(2):757–65
Nagy K see **Hidvégi T**
Nagy K see **Kiss K**
Nagy K see **Simkó R**
Nagy KK see **Petri A**
Nagy L. Static external fixation of finger fractures. Hand Clin 1993 Nov;9(4):651–7 (43 ref.)
Nagy L, Riddiford L, Kiguchi K. Morphogenesis in the early embryo of the lepidopteran Bombyx mori. Dev Biol 1994 Sep;165(1):137–51
Nagy L see **Beró T**
Nagy L see **Csonka C**
Nagy L see **Hunyady B**
Nagy L see **Szabo S**
Nagy LE see **Goss PM**
Nagy LM, Carroll S. Conservation of wingless patterning functions in the short–germ embryos of Tribolium castaneum. Nature 1994 Feb 3;367(6462):460–3
Nagy M see **Böhm I**
Nagy M see **Csomor K**
Nagy M see **Daróczy S**
Nagy M see **Epplen C**
Nagy M see **Gardó S**
Nagy M see **Olsen CL**
Nagy M see **Roewer L**
Nagy MC see **McKnight JT**
Nagy MC see **Nagy S**
Nagy O, Sedovič M, Slanina L. Centrálna a periférna arteriálna a venózna krv u hovädzieho dobytka z hl'adiska

hodnotenia acidobázického profilu. Vet Med (Praha) 1994; 39(1):1–9 (Eng. Abstr.) **(Slo)**

Nagy O see **Sedovič M**

Nagy O see **Slanina L**

Nagy P, Bisgaard HC, Thorgeirsson SS. Expression of hepatic transcription factors during liver development and oval cell differentiation. J Cell Biol 1994 Jul;126(1):223–33

Nagy P, Szabó R. 28. hét előtti idő előtti burokrepedés kezelése intraamniális infusióval. Orv Hetil 1994 Jan 16; 135(3):129–31 (Eng. Abstr.) **(Hun)**

Nagy P, Taller A, Illés L. Az eosinophil gastroenteritisről. Orv Hetil 1994 Mar 27;135(13):699–701 (Eng. Abstr.) **(Hun)**

Nagy P see **Bisgaard HC**

Nagy P see **Giacalone PL**

Nagy P see **Jakab F**

Nagy P see **Kopper L**

Nagy P see **Mathew RJ**

Nagy PD see **Bujarski JJ**

Nagy PD see **Pogany J**

Nagy PL, McCorkle GM, Zalkin H. purU, a source of formate for purT-dependent phosphoribosyl-N-formylglycinamide synthesis. J Bacteriol 1993 Nov;175(21):7066–73

Nagy PL see **Brayton KA**

Nagy R see **Fekete C**

Nagy RJ see **Boyle PJ**

Nagy S, Adcock AG, Nagy MC. A comparison of risky health behaviors of sexually active, sexually abused, and abstaining adolescents. Pediatrics 1994 Apr;93(4):570–5

Nagy S see **Boros M**

Nagy S see **Gardó S**

Nagy S see **McKnight JT**

Nagy S see **Valea G**

Nagy SE, Andersson JP, Andersson UG. Effect of mycophenolate mofetil (RS–61443) on cytokine production: inhibition of superantigen-induced cytokines. Immunopharmacology 1993 Jul–Aug;26(1):11–20

Nagy SJ see **Kónya L**

Nagy TR, Gower BA, Stetson MH. Development of collared lemmings, Dicrostonyx groenlandicus, is influenced by pre- and postweaning photoperiods. J Exp Zool 1993 Dec 1; 267(5):533–42

Nagy TR see **Gower BA**

Nagy V, Valanský L, Zeleňák P, Michalko T, Martinčok D, Kaminská L, Mach P, Zachar M, Nagyová D, Sokol L. Korelácia urografie, ultrasonografie a počítačovej tomografie s klinickým nálezom pri vyšetrení obličiek a retroperitonea. Možnosti diagnostických omylov. Bratisl Lek Listy 1993 Aug;94(8):453–9 (Eng. Abstr.) **(Slo)**

Nagy V, Zeleňák P, Sokol L, Kaminská L. Extraovariálny mucinózny cystadenóm v retroperitoneu—zámena s cystou obličky. Česka Gynekol 1994 Jun;59(3):137–40 **(Slo)**

Nagy Z. The barrier and regulatory functions of cerebral endothelium. Acta Biomed Ateneo Parmense 1992; 63(1–2):31–41 (32 ref.)

Nagy Z, Rajnavölgyi E, Hollósi M, Tóth GK, Váradi G, Penke B, Tóth I, Horváth A, Gergely J, Kurucz I. The intersubunit region of the influenza virus haemagglutinin is recognized by antibodies during infection. Scand J Immunol 1994 Sep; 40(3):281–91

Nagy Z see **Devroey P**

Nagy Z see **Horváth T**

Nagy Z see **Matthews PM**

Nagy Z see **Smith AD**

Nagy Z see **Szappanos L**

Nagy Z see **Tóth GK**

Nagy Z see **Tournaye H**

Nagy Z see **Van Steirteghem A**

Nagy Z see **Van Steirteghem AC**

Nagy ZA see **Hammer J**

Nagy ZP, Joris H, Liu J, Staessen C, Devroey P, Van Steirteghem AC. Intracytoplasmic single sperm injection of 1-day-old unfertilized human oocytes. Hum Reprod 1993 Dec;8(12):2180–4

Nagy-Dani E see **Regöly-Mérei J**

Nagykálnai T see **Antal I**

Nagylaki T. Geographical variation in a quantitative character. Genetics 1994 Jan;136(1):361–81

Nagylucskay S, Vedres I, Lelkes M, Mádi-Szabó L, Pálfi I. Immunological side effects of some long term taking medicaments. Acta Biomed Ateneo Parmense 1992; 63(1–2):125–31

Nagyova A, Galbavy S, Ginter E. Histopathological evidence of vitamin C protection against Cd-nephrotoxicity in guinea pigs. Exp Toxicol Pathol 1994 Mar;46(1):11–4

Nagyova A, Ginter E. Response of hepatic drug-metabolizing enzymes to immobilization stress in rats of various ages. Acta Physiol Hung 1993;81(1):29–35

Nagyova B, Dorrington KL, Robbins PA. Effect of low-dose enflurane on the ventilatory response to hypoxia in humans [see comments] Br J Anaesth 1994 May;72(5):509–14. Comment in: Br J Anaesth 1994 May;72(5):503–5.

Nagyova B, Dorrington KL, Robbins PA. Effects of midazolam and flumazenil on ventilation during sustained hypoxia in humans. Respir Physiol 1993 Oct;94(1):51–9

Nagyova B see **Paterson DH**

Nagyová D see **Nagy V**

Nagyová E, Kalous J, Sutovský P, Motlík J. Is cAMP decrease essential for resumption of meiosis in mouse oocytes? Reprod Nutr Dev 1993;33(5):419–28

Nagypál I see **Shen ZM**

Nah BS see **Song CW**

Nah HD, Niu Z, Adams SL. An alternative transcript of the chick type III collagen gene that does not encode type III collagen. J Biol Chem 1994 Jun 10;269(23):16443–8

Nah HD see **Tanzer ML**

Nah SH see **Wong KK**

Nah SY, McCleskey EW. Ginseng root extract inhibits calcium channels in rat sensory neurons through a similar path, but different receptor, as mu-type opioids. J Ethnopharmacol 1994 Mar;42(1):45–51

Nah SY see **Barg J**

Nahabedian M see **Ingegno M**

Nahai F see **Cierny G 3d**

Nahai F see **Codner MA**

el-Nahal N see **Hassan EO**

Nahapetian AT see **Pantoliano MW**

Nahar B see **Yusuf HK**

Nahar K see **Ghandour FA**

Nahar N see **Ali L**

Nahar Q see **Hall A**

Nahar S see **Haider K**

Naharro G see **Celemin C**

el Nahas AM. Growth factors and progressive renal failure. Nephrol Dial Transplant 1993;8(12):1401–6

el Nahas AM, Sayed-Ahmed N. Insulin-like growth factor I and the kidney: friend or foe? [editorial] Exp Nephrol 1993 Jul–Aug;1(4):205–17 (132 ref.)

el Nahas AM see **Oldroyd S**

el Nahas AM see **Sayed-Ahmed N**

Nahas JN see **Jung PI**

Nahas R see **Fuente del Campo A**

Nahas SC. Ferimentos do cólon: estudo do tratamento em 313 doentes. Rev Hosp Clin Fac Med Sao Paulo 1993 Sep–Oct;48(5):214–9 (36 ref.) (Eng. Abstr.) **(Por)**

Nahas WC see **David-Neto E**

Nahas WC see **Ianhez LE**

Nahass GT, Penneys NS. Merkel cells and prurigo nodularis. J Am Acad Dermatol 1994 Jul;31(1):86–8

Nahass R see **Forester G**

Nahata MC. Faculty development [editorial] Ann Pharmacother 1993 Nov;27(11):1402–3

Nahata MC. Simultaneous measurement of chloramphenicol sodium succinate and chloramphenicol in presence of furosemide in plasma and urine [letter] J Clin Pharm Ther 1993 Aug;18(4):301

Nahata MC, Morosco RS, Hipple TF. Stability of cimetidine hydrochloride and of clindamycin phosphate in water for injection stored in glass vials at two temperatures. Am J Hosp Pharm 1993 Dec;50(12):2559–61

Nahata MC, Morosco RS, Hipple TF. Stability of captopril in three liquid dosage forms. Am J Hosp Pharm 1994 Jan 1;51(1):95–6

Nahata MC, Morosco RS, Hipple TF. Stability of spironolactone in an extemporaneously prepared suspension at two temperatures. Ann Pharmacother 1993 Oct; 27(10):1198–9

Nahata MC, Morosco RS, Hipple TF. Effect of preparation method and storage on rifampin concentration in suspensions. Ann Pharmacother 1994 Feb;28(2):182–5

Nahata MC, Schad PA. Pattern of drug usage in bronchiolitis. J Clin Pharm Ther 1994 Apr;19(2):117–8

Nahata MC see **Bahal-O'Mara N**

Nahata MC see **Lugo RA**

Nahata MC see **Murray RD**

Nahavandi M see **Nolan GH**

Nahberger D see **Meyer-Schwickerath R**

al-Nahdi M see **al-Quorain AA**

Naheed B see **Dhar GM**

Naheedy MH see **Weinberger LM**

Nähler H see **Brade L**

Nähler H see **Kahle B**

Nähler H see **Rimbach S**

al-Nahhas AM, Collins CD, Jawad AS, McCready VR. Reversible findings of methylene diphosphonate bone scintigraphy in Raynaud's phenomenon: case report and review of the literature. Eur J Nucl Med 1994 Mar; 21(3):258–60 (10 ref.)

al-Nahhas AM, Kedar R, Morgan SH, Landells WN, al-Murrani B, Heary T, Wright A, Cosgrove DO, Bending MR, McCready VR. Cellular versus vascular rejection in transplant kidneys. Correlation of radionuclide and Doppler studies with histology. Nucl Med Commun 1993 Sep;14(9):761–5

Nahhas DE see **Awwad JT**

Nahhas DE see **Khalil AM**

Nahhas WA see **Schmitz MJ**

Nahill SR see **Selin LK**

Nahín RL see **De León M**

Nahir M see **Tanne Z**

Nahlen BL see **Diaz T**

Nahler M see **Hiddemann W**

Nahlieli O, Baruchin AM, Neder A. Fractures of the mandible caused by stoning—return of an ancient entity. J Trauma 1993 Dec;35(6):939–42

Nahlieli O see **Lustmann J**

Nahm FK, Dale AM, Albright TD, Amaral DG. In vivo microelectrode localization in the brain of the alert monkey: a combined radiographic and magnetic resonance imaging approach. Exp Brain Res 1994;98(3):401–11

Nahm FK, Tranel D, Damasio H, Damasio AR. Cross-modal associations and the human amygdala. Neuropsychologia 1993 Aug;31(8):727–44

Nahm I see **Sawaki S**

Nahm I see **Shin T**

Nahm MH see **Butch AW**

Nahm MH see **Chung GH**

Nahm MH see **Fuller KA**

Nahm MH see **Jelonek MT**

Nahm MH see **Kim KH**

Nahman NS Jr see **Hajinazarian M**

Nahmias A, Ibegbu C, Lee F, Spira T. The development of the immune system—importance in the ascertainment of immunophenotypic changes in perinatal HIV infection. Clin Immunol Immunopathol 1994 Apr;71(1):2–7 (31 ref.)

Nahmias A see **Ibegbu C**

Nahmias A see **Kelley R**

Nahmias A see **Panigel M**

Nahmias AJ see **Ashley RL**

Nahmias AJ see **Mancao MY**

Nahmias AJ see **Sakaoka H**

Nahmias C see **Kaplan RD**

Nahmias C see **Lazard D**

Nahmias C see **Wahl L**

Nahmias J see **Furth M**

Nahmias J see **O'Donnell T**

Nahmias M see **Petit A**

Nahmod VE see **Costas MA**

Nahmod VE see **Polack E**

Nahmod VE see **Rodriguez Vida MI**

Nahodil V see **Zeman V**

Nahom A see **Giorlandino C**

Nahon E, Best-Belpomme M, Saucier JM. Analysis of the DNA topoisomerase-II-mediated cleavage of the long terminal repeat of Drosophila 1731 retrotransposon. Eur J Biochem 1993 Nov 15;218(1):95–102

Nahon JL see **Pedeutour F**

Nahon JL see **Presse F**

Nahorniak CS see **Murthy CK**

Nahorski SR see **Challis RA**

Nahorski SR see **Challiss RA**

Nahorski SR see **Kozikowski AP**

Nahorski SR see **Lambert DG**

Nahorski SR see **Safrany ST**

Nahorski SR see **Simpson PB**

Nahorski SR see **Tobin AB**

Nahorski SR see **Wilcox RA**

Nahorski SR see **Wojcikiewicz RJ**

Nahorski SR see **Wood PC**

Nahorski W see **Górski J**

Nahoul K. Plasma 17-hydroxyprogesterone determination with two commercial immunoassays. J Steroid Biochem Mol Biol 1994 Aug;50(3–4):197–203

Nahoul K, de Ziegler D. "Validity" of serum progesterone levels after oral progesterone [letter; comment] Fertil Steril 1994 Apr;61(4):790–2. Comment on: Fertil Steril 1993 Jul;60(1):26–33.

Nahoul K see **Kerlan V**

Nahoul K see **Schaison G**

Nahoul K see **Young J**

Nahrmann A see **Schmitz-Feuerhake I**

Nahrstedt U see **Huber R**

Nahrstedt U see **Niebuhr H**

Nahrwold DL see **Yang EY**

Nahrwold ML, Roizen MF, Stanley TH, Thisted RA, Walawander CA, White PF, Apfelbaum JL, Grasela TH, Hug CC Jr, McLeskey CH. Phase IV study of propofol: validation of the data set. Anesth Analg 1993 Oct;77(4 Suppl):S34–43

Nahrwold ML see **Apfelbaum JL**

Nahrwold ML see **Grasela TH**

Nahrwold ML see **Hug CC Jr**

Nahrwold ML see **McLeskey CH**

Nahrwold ML see **Roizen MF**

Nahrwold ML see **White PF**

Nahser HC see **Berlit P**

Nahser HC see **Diehl RR**

Nahser HC see **Henkes H**

Nahshoni A see **Porath A**

Nahum A, Ravenscraft SA, Nakos G, Adams AB, Burke WC, Marini JJ. Effect of catheter flow direction on CO2 removal during tracheal gas insufflation in dogs. J Appl Physiol 1993 Sep;75(3):1238–46

Nahum A see **Clarens DM**

Nahum A see **Horwich A**

Nahum A see **Niknam J**

Nahum AE see **Laing RW**

Nahum AE see **Ma CM**

Nahum AE see **Mayles WP**

Nahum AE see **Tait DM**

Nahum C see **Castalloube H**

Nahum E, Lerman Y, Cohen D, Salpoa R, Danon YL. The immune response to booster vaccination against diphtheria toxin at age 18–21 years. Isr J Med Sci 1994 Aug; 30(8):600–3

Nahum E, Reish O, Naor N, Merlob P. Ranitidine-induced bradycardia in a neonate—a first report. Eur J Pediatr 1993 Nov;152(11):933–4

Nahum H see **Arrivé L**

Nahum H see **Deflandre MF**

Nai M see **Bellazzi R**

Nai M see **Maggi E**

Naib-Majani W see **Breipohl W**

Naichen Y see **Magistretti PJ**

Naichenko MV, Konovalov ZKh. Modernizatsiia serilnykh

dezinfektsionno-dushevykh ustanovok. Voen Med Zh 1994 Mar;(3):62-3 **(Rus)**

Naicker S see **Naiker IP**

Naicker T see **Khedun SM**

Naida IV, Zapadniuk VI, Povstianoĭ NE, Bezverkhaia IS, Zaika MU, Oranskaia SA, Shevchenko IuN. Vozrastnye osobennosti estestvennykh mekhanizmov detoksikatsii i lechebnoe deistvie énterosgelia pri ozhogovoĭ bolezni. Klin Khir 1993;(9-10):53-6 (Eng. Abstr.) **(Rus)**

Naidenova IYu see **Radchenko IV**

Naidenski Kh see **Velianov D**

Naider F see **Caldwell GA**

Naider F see **Garbow JR**

Naider F see **Gounarides JS**

Naider F see **Perry JR**

Naider F see **Reddy AP**

Naides SJ. Viral infection including HIV and AIDS. Curr Opin Rheumatol 1994 Jul;6(4):423-8 (38 ref.)

Naides SJ see **Berg AM**

Naidich DP. Helical computed tomography of the thorax. Clinical applications. Radiol Clin North Am 1994 Jul; 32(4):759-74 (37 ref.)

Naidich DP, Harkin TJ. US-assisted bronchoscopy: is seeing believing? [editorial] [see comments] Radiology 1994 Jan; 190(1):18-9. Comment in: Radiology 1994 Aug;192(2):581-2.

Naidich DP, Rusinek H, McGuinness G, Leitman B, McCauley DI, Henschke CI. Variables affecting pulmonary nodule detection with computed tomography: evaluation with three-dimensional computer simulation. J Thorac Imaging 1993 Fall;8(4):291-9

Naidich DP see **McGuinness G**

Naidich JB, Crystal KS. Diagnosis of dissecting hematoma of the aorta: a choice between good and better [editorial; comment] Radiology 1994 Jan;190(1):16-7. Comment on: Radiology 1994 Jan;190(1):167-74.

Naidich JB see **Kase DJ**

Naidich TP, Altman NR, Gonzalez-Arias SM. Phase contrast cine magnetic resonance imaging: normal cerebrospinal fluid oscillation and applications to hydrocephalus. Neurosurg Clin N Am 1993 Oct;4(4):677-705 (39 ref.)

Naidich TP, Grant JL, Altman N, Zimmerman RA, Birchansky SB, Braffman B, Daniel JL. The developing cerebral surface. Preliminary report on the patterns of sulcal and gyral maturation--anatomy, ultrasound, and magnetic resonance imaging. Neuroimaging Clin N Am 1994 May; 4(2):201-40 (27 ref.)

Naidich TP see **Braffman B**

Naidich TP see **Mark LP**

Naidicht M see **Lukacs B**

Naidin VI., Krotkova OA. Elektroforez tserebrolizina v korrektsii psikhicheskikh defektov neĭrokhirurgicheskikh bol'nykh. Zh Vopr Neirokhir Im N N Burdenko 1993 Oct-Dec;(4):28-30 (Eng. Abstr.) **(Rus)**

Naidoog W, Lee JW. Development and validation of a high-performance liquid chromatographic method for the quantitation of warfarin enantiomers in human plasma. J Pharm Biomed Anal 1993 Sep;11(9):785-92

Naidoo D see **Davey L**

Naidoo D see **Gupta JM**

Naidoo DP. Right-sided endocarditis in the non-drug addict. Postgrad Med J 1993 Aug;69(814):615-20

Naidoo J see **Johnson AP**

Naidoo KS see **Rasool MN**

Naidoo PR. EM evidence of myoblast origin in regenerating human skeletal muscle explants. Cell Biol Int 1993 Sep; 17(9):825-31

Naidr JP, Křepela K, Mikulec J. Thorax--atlas rentgenových snímku dětských plicních nemocí. Cesk Pediatr 1993 Nov; 48(11):680-4 (Eng. Abstr.) **(Cze)**

Naidu AK, Wiranowska M, Kori SH, Prockop LD, Kulkarni AP. Inhibition of human glioma cell proliferation and glutathione S-transferase by ascorbyl esters and interferon. Anticancer Res 1993 Sep-Oct;13(5A):1469-75

Naidu AK, Wiranowska M, Kori SH, Roetzheim KC, Kulkarni AP. Inhibition of cell proliferation and glutathione S-transferase by ascorbyl esters and interferon in mouse glioma. J Neurooncol 1993 Apr;16(1):1-10

Naidu AK see **Wiranowska M**

Naidu AS see **Erdei J**

Naidu AS see **Paulsson MA**

Naidu J. Growing incidence of cutaneous and ungual infections by non-dermatophyte fungi at Jabalpur (M.P.). Indian J Pathol Microbiol 1993 Apr;36(2):113-8

Naidu J see **Singh SM**

Naidu JM see **Walter H**

Naidu LS, Bakerman PR, Saubolle MA, Lewis K. Vibrio cholerae non-O:1 meningitis in an infant. Pediatr Infect Dis J 1993 Oct;12(10):879-81

Naidu M, Sachdeva U. Effect of local cooling on skin temperature and blood flow of men in Antarctica. Int J Biometeorol 1993 Dec;37(4):218-21

Naidu MR see **Reddy DR**

Naidu MU, Kumar TR, Jagdishchandra US, Babu PA, Rao MM, Babbulkar SS, Rao PT, Risbud Y, Shah R. Evaluation of ketorolac, ibuprofen-paracetamol, and dextropropoxyphene-paracetamol in postoperative pain. Pharmacotherapy 1994 Mar-Apr;14(2):173-7

Naidu PB see **Rao AS**

Naidu PS see **Boominathan K**

Naidu RA see **Wesley SV**

Naidu RR see **Raju RV**

Naidu RS see **Rao SV**

Naidu S. Movement disorders in neuronal ceroid-lipofuscinoses. J Inherit Metab Dis 1993;16(2):256-8 (22 ref.)

Naidu S see **Danpure CJ**

Naidu S see **Iannotti JP**

Naidu S see **Marcus CL**

Naidu S see **Wenk GL**

Naidu SH, Heppenstall RB. Compartment syndrome of the forearm and hand. Hand Clin 1994 Feb;10(1):13-27 (36 ref.)

Naidu SH see **Nozicka CA**

Naidu Y see **Nickoloff BJ**

Naidu Y see **Saed G**

Naidu YM, Rosen EM, Zitnick R, Goldberg I, Park M, Naujokas M, Polverini PJ, Nickoloff BJ. Role of scatter factor in the pathogenesis of AIDS-related Kaposi sarcoma. Proc Natl Acad Sci U S A 1994 Jun 7; 91(12):5281-5

Naidu YM see **Goodman RE**

Naiem A see **Schneider H**

Naif H, Ho-Shon M, Chang J, Cunningham AL. Molecular mechanisms of IL-4 effect on HIV expression in promonocytic cell lines and primary human monocytes. J Leukoc Biol 1994 Sep;56(3):335-9

Naif H see **Chang J**

Naigles LG, Kako ET. First contact in verb acquisition: defining a role for syntax. Child Dev 1993 Dec; 64(6):1665-87

Naigowit P, Kurata T, Wangroongsub P, Petkanjanapong V, Kondo E, Kanai K. Application of indirect immunofluorescence microscopy to colony identification of Pseudomonas pseudomallei. Asian Pac J Allergy Immunol 1993 Dec;11(2):149-54

Naik A see **Higo N**

Naik DK, Shirer WC, Stephenson CB, Meech PR. Carotid endarterectomy at Wellington Hospital. N Z Med J 1994 Aug 24;107(984):334-5

Naik DR see **Mohanty B**

Naik G see **Forster C**

Naik K see **Potashkin J**

Naik K see **Shahani SK**

Naik MU see **Jiang X**

Naik MU see **Sublette E**

Naik P, Lawton J. Pharmacological management of alcohol withdrawal. Br J Hosp Med 1993 Sep 1-14;50(5):265-9 (32 ref.)

Naik P see **Christofori G**

Naik P see **Davies S**

Naik PC, Jones RG. Alcohol histories taken from elderly people on admission. BMJ 1994 Jan 22;308(6923):248

Naik PC, Jones RG. Alcohol histories taken from elderly people [letter; comment] BMJ 1994 Jun 4;308(6942):1510 . Comment on: BMJ 1994 Mar 12;308(6930):722.

Naik PC see **Parmar SC**

Naik PR, Pandeya SN. Synthesis, antiinflammatory and analgesic activities of some 1,2,4-thiadiazolidines and 1-4-aryl guanidines. Boll Chim Farm 1994 May; 133(5):289-93

Naik R, Kamath AS. Granular cell tumor: a clinicopathological study. Indian J Pathol Microbiol 1993 Jul;36(3):227-32 (24 ref.)

Naik R, Kamath AS. Angiomyolipoma of kidney: a case report. Indian J Pathol Microbiol 1993 Oct;36(4):480-2

Naik R, Lobo FD, Kamath AS. Chorioangioma of placenta: report of 3 cases. Indian J Pathol Microbiol 1993 Jul; 36(3):285-8

Naik R, Raghuveer CV. Benign cystic teratoma of mesentery. Indian J Pathol Microbiol 1993 Apr;36(2):151-3

Naik R see **Bkaily G**

Naik RG, Ammini A, Shah P, Sarkar C, Mehta VS, Berry M. Lymphocytic hypophysitis. Case report. J Neurosurg 1994 May;80(5):925-7

Naik RH see **Sharma RN**

Naik RM see **Coling DE**

Naik RT see **Dinakar I**

Naik S, Santangini H, Gann K, Jauregui H. Influence of different substrates in detoxification activity of adult rat hepatocytes in long-term culture: implications for transplantation. Cell Transplant 1992;1(1):61-9

Naik S, Speakman PT. Associations between intermediate filament protein and intermediate filament associated protein, and between intermediate filament associated protein and membrane protein, in wool. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):279S

Naik S see **Agarwal S**

Naik S see **Gupta D**

Naik S see **Jauregui HO**

Naik SR, Aggarwal R. Communication at scientific meetings: in support of posters. Indian J Gastroenterol 1993 Oct; 12(4):142-3

Naik SR, Puri AS. Subacute hepatic failure: unresolved issues. Indian J Gastroenterol 1993 Dec;12 Suppl 3:2-4 (9 ref.)

Naik SR see **Bhanot SK**

Naik SR see **Bhopale GM**

Naik SR see **Dhiman RK**

Naik SR see **Khanna A**

Naik SR see **Maladkar NK**

Naik SR see **Rao AS**

Naik SR see **Saraswat VA**

Naik SS see **Revankar CR**

Naik TN see **Krishnan T**

Naik TN see **Panda S**

Naik TN see **Sarkar S**

Naik UP, Markell M, Ehrlich YH, Kornecki E. Cyclosporine A enhances agonist-induced aggregation of human platelets by stimulating protein phosphorylation. Cell Mol Biol Res 1993;39(3):257-64

Naik UP see **Fernandes JB**

Naik UP see **Markell MS**

Naik VM. Vibrational spectroscopic studies of L,D-alternating phenylalanine peptides. Int J Pept Protein Res 1993 Aug;42(2):125-31

Naik YS see **Masimirembwa CM**

Naiker IP, Govender S, Naicker S, Dawood S, Haffejee AA, Seedat YK. Avascular necrosis of bone following renal transplantation. S Afr Med J 1993 Sep;83(9):646-9

Naiker IP, Naicker S, Botden L, Haffejee AA, Seedat YK. Continuous ambulatory peritoneal dialysis--a South African experience [editorial] Int J Artif Organs 1993 Dec; 16(12):806-8

Naikhin AN, Artem'eva SA, Ermachenko TA, Vybornykh EN, Kustikova IuG, Doroshenko EV, Katorgina LG, Denisov GM, Kim TN. Funktsional'naia aktivnost' antitel pri immunizatsii grippoznymi vaktsinami. Vopr Virusol 1993 Sep-Dec;38(5):204-7 (Eng. Abstr.) **(Rus)**

Naikhin AN, Mikhailov AA, Kustikova IuG, Tsybalova LM, Klimovich VB, Artem'eva SA, Krasheniuk AI, Katorgina LG, Kim TN, Denisov GM, et al. Ispol'zovanie sliuny dlia izucheniia v immunofermentnom analize postvaktsinal'nogo i postinfektsionnogo immuniteta k grippu. Vopr Virusol 1993 Sep-Dec;38(5):201-4 (Eng. Abstr.) **(Rus)**

Naiki H see **Kitagawa K**

Naiki K see **Ikezawa T**

Naiki M see **Abe N**

Naiki M see **Chang CC**

Naiki M see **Lai LT**

Naiki M see **Moriishi K**

Naiki M see **Takeoka Y**

Naiki M see **Yago H**

Naiki M see **Yamamoto S**

Naiki Y, Kawamoto T, Mitsuuchi Y, Miyahara K, Toda K, Orii T, Imura H, Shizuta Y. A nonsense mutation (TGG [Trp116]-->TAG [Stop]) in CYP11B1 causes steroid 11 beta-hydroxylase deficiency. J Clin Endocrinol Metab 1993 Dec;77(6):1677-82

Nail BS, Lumbers ER, Stevens AD. The effect of fetal lung inflation on fetal heart rate. Am J Physiol 1994 Apr;266(4 Pt 2):H1395-400

Nail L see **Kellermann AL**

Nail LM see **Winningham ML**

Nail PR see **Levy DA**

Nail SL see **Her LM**

Naile S see **Freeman KP**

Naili K see **Gabsi S**

Naili S see **Ribreau C**

Naim H see **Hauri HP**

Naim HY. Human small intestinal angiotensin-converting enzyme: intracellular transport, secretion and glycosylation. Biochem J 1993 Dec 15;296 (Pt 3):607-15

Naim HY. Processing and transport of human small intestinal lactase-phlorizin hydrolase (LPH). Role of N-linked oligosaccharide modification. FEBS Lett 1994 Apr 11; 342(3):302-7

Naim HY, Roth MG. Characteristics of the internalization signal in the Y543 influenza virus hemagglutinin suggest a model for recognition of internalization signals containing tyrosine. J Biol Chem 1994 Feb 11;269(6):3928-33

Naim HY see **Fajardo O**

Naim HY see **Jacob R**

Naim JO see **Yu W**

Naim M, Charpentier S, Nicolas P, Baron D. Quantitative two-dimensional NMR study of dermenkephalin, a highly potent and selective delta-opioid peptide. Biopolymers 1993 Dec;33(12):1889-900

Naim M, Seifert R, Nürnberg B, Grünbaum L, Schultz G. Some taste substances are direct activators of G-proteins. Biochem J 1994 Feb 1;297 (Pt 3):451-4

Naim M, Shera AS. Malnutrition-related diabetes mellitus (MRDM)--an uncommon disorder in Pakistan. JPMA J Pak Med Assoc 1993 Jul;43(7):141-3

Naim M see **Charpentier S**

Naim M see **Khan SA**

Naim P see **Hurd RE**

Naim R see **Bussel A**

Naim SS, Srivastava V, Sharma S, Singh SN, Fatima N, Chatterjee RK. Activity of alpha-anilinobenzyl cyanides and 2-methoxycarbonylamino-1-phenylimidazoles, a new class of antifilarial agents. Drug Des Discov 1994 Feb; 11(2):127-34

Naim-Ur-Rahman, Salih MA, Jamjoom AH, Jamjoom ZA. Congenital intramedullary lipoma of the dorsocervical spinal cord with intracranial extension: case report. Neurosurgery 1994 Jun;34(6):1081-3; discussion 1084

Naim-Ur-Rahman see **Jamjoom ZA**

Naiman NA see **Bell CA**

Naiman NA see **Tidwell RR**

Naiman SC see **Fenwick JC**

Naiman SC see **Ho B**

Naiman T see **Yang-Feng TL**

Naimark B see **Dhalla NS**

Naime D see **Cronstein BN**

Naime-Libien JE see **Karam-Bechara J**

Naimo M, Bettinardi O, Carone M, Vidotto G, Zotti AM.

Respiratory Illness Opinion Survey: a short form for COPD patients. Monaldi Arch Chest Dis 1994 Apr;49(2):173–6

Naimoli JF see **Bryce J**

Nain CK, Singh K, Verma M, Vinayak VK, Ganguly NK. Evaluation of commercially available antacid tablets. Trop Gastroenterol 1993 Oct–Dec;14(4):139–43

Nain M see **Bender A**

Nain M see **Fesq H**

Nain M see **Peschke T**

Nain M see **Sprenger H**

Nain MC see **Grain F**

Nain SS see **Gombar KK**

Nainar SM, Clarkson BH. Fluoride profile in mature unerupted enamel following removal of surface organic material. Caries Res 1994;28(2):83–6

Naini AA see **Sun T**

Naini AB see **Przedborski S**

Naipal A see **Mehra NK**

Nair A, Patel R, Monypenny IJ. Tuberculous peritonitis presenting as coloenteric fistula. Br J Clin Pract 1993 Jul–Aug;47(4):214–5

Nair A see **Koh K**

Nair A see **Mathai V**

Nair A see **Seshadri MS**

Nair A see **Udani VP**

Nair AP, Hahn S, Banholzer R, Hirsch HH, Moroni C. Cyclosporin A inhibits growth of autocrine tumour cell lines by destabilizing interleukin-3 mRNA. Nature 1994 May 19;369(6477):239–42

Nair AS see **Nair LS**

Nair B see **Aref I**

Nair B see **Ramadas K**

Nair BC, Ford G, Kalyanaraman VS, Zafari M, Fang C, Sarngadharan MG. Enzyme immunoassay using native envelope glycoprotein (gp160) for detection of human immunodeficiency virus type 1 antibodies. J Clin Microbiol 1994 Jun;32(6):1449–56

Nair BC see **Pal R**

Nair BG, Patel TB. Regulation of cardiac adenylyl cyclase by epidermal growth factor (EGF). Role of EGF receptor protein tyrosine kinase activity. Biochem Pharmacol 1993 Oct 5;46(7):1239–45

Nair BG see **Amin AR**

Nair BK, Fisucane P. Incorporating peer review into routine clinical work: a practical example. J Qual Clin Pract 1994 Mar;14(1):3–7

Nair BM see **Ruales J**

Nair C, Karim R. An overview of health care systems: Canada and selected OECD countries. Health Rep 1993; 5(3):259–79 **(Eng, Fre)**

Nair CH see **van Gelder JM**

Nair CN see **Advani SH**

Nair CN see **Chopra HK**

Nair CN see **Gladstone B**

Nair CN see **Gurjai A**

Nair CN see **Iyer RS**

Nair CN see **Nair R**

Nair CN see **Nanjangud G**

Nair CN see **Rajagopalan S**

Nair CN see **Raje NS**

Nair CN see **Rao SR**

Nair CR see **Augusti KT**

Nair G. Nuclear medicine activities at the IAEA [editorial] Eur J Nucl Med 1993 Nov;20(11):1047–50

Nair G see **Frank DW**

Nair GB, Ramamurthy T, Bhattacharya SK, Mukhopadhyay AK, Garg S, Bhattacharya MK, Takeda T, Shimada T, Takeda Y, Deb BC. Spread of Vibrio cholerae O139 Bengal in India. J Infect Dis 1994 May;169(5):1029–34

Nair GB see **Bhattacharya SK**

Nair GB see **Faruque SM**

Nair GB see **Garg S**

Nair GB see **Karmali MA**

Nair GB see **Paul M**

Nair GB see **Ramamurthy T**

Nair GB see **Sengupta K**

Nair GB see **Sengupta TK**

Nair GB see **Takeda T**

Nair GR see **Pillai KR**

Nair H see **Nadeau JA**

Nair HK, Seravalli J, Arbuckle T, Quinn DM. Molecular recognition in acetylcholinesterase catalysis: free-energy correlations for substrate turnover and inhibition by trifluoro ketone transition-state analogs. Biochemistry 1994 Jul 19;33(28):8566–76

Nair I, Thompsett C. Laryngeal mask airway and late postoperative stridor [letter] Anaesthesia 1994 May; 49(5):449–50

Nair J, Fair JH, Burdick JF, Stephenson GR, Klein AS, Olson JL, Maley WR, Kittur DS. Role of naturally occurring xenoantibodies in hyperacute rejection strengthened by their avid binding to ex vivo pig to human liver xenografts and to isolated pig liver preparations. Transplant Proc 1994 Jun;26(3):1344–5

Nair J see **Bartsch H**

Nair J see **Guichard Y**

Nair KG see **al Gazali LI**

Nair KK see **Eng J**

Nair KS see **Baumann PQ**

Nair KS see **Copeland KC**

Nair KS see **Goran MI**

Nair LA, Reynolds JC, Parkman HP, Ouyang A, Strom BL, Rosato EF, Cohen S. Complications during pneumatic dilation for achalasia or diffuse esophageal spasm. Analysis of risk factors, early clinical characteristics, and outcome. Dig Dis Sci 1993 Oct;38(10):1893–904

Nair LS, Nair AS. Effects of malaria infection on pregnancy. Indian J Malariol 1993 Dec;30(4):207–14

Nair MG, Chandra A, Thorogood DL. Griseulin, a new nitro-containing bioactive metabolite produced by Streptomyces spp. J Antibiot (Tokyo) 1993 Nov; 46(11):1762–3

Nair MG see **Abraham A**

Nair MG see **Desai A**

Nair MG see **Dunlap WA**

Nair MK. Advances in the field of neonatology [editorial] Indian J Pediatr 1992 Nov–Dec;59(6):657–9

Nair MK, George B, Mathews S, Lekshmi S, Philip E. Early intervention program for high risk babies—use of infant motor screen. Indian J Pediatr 1992 Nov–Dec;59(6):687–90

Nair MK, Krishnan E, Varghese C. Screening mammography [letter; comment] Lancet 1994 Mar 26;343(8900):793. Comment on: Lancet 1994 Feb 5;343(8893):342–4.

Nair MK, Mathews S, George B, Philip E, Sathy N. Early stimulation: C.D.C. Trivandrum model. Indian J Pediatr 1992 Nov–Dec;59(6):663–7

Nair MK, Varghese C, Mathew B, Sankaranarayanan R. Prevention and early detection of oral, breast and cervical cancers: a practical approach in Indian context. J Indian Med Assoc 1993 Apr;91(4):94–6

Nair MK see **Bhattathiri VN**

Nair MK see **Gangadharan VP**

Nair MK see **Kannan S**

Nair MK see **Pillai KR**

Nair MK see **Ramadas K**

Nair MK see **Rao A**

Nair MK see **Remani P**

Nair MK see **Sankaranarayanan R**

Nair MK see **Sebastian P**

Nair MP, Kumar NM, Kronfol ZA, Saravolatz LA, Pottathil R, Greden JF, Schwartz SA. Selective effect of alcohol on cellular immune responses of lymphocytes from AIDS patients. Alcohol 1994 Mar–Apr;11(2):85–90

Nair MP, Sweet AM, Schwartz SA. Immunoregulation of tumor necrosis factor production by HIV-1 gp-120 in neonates and adults. Ann N Y Acad Sci 1993 Oct 29; 693:309–11

Nair MP see **Barks JD**

Nair MS, Basile DV. Bioconversion of arteannuin B to artemisinin. J Nat Prod 1993 Sep;56(9):1559–66

Nair N, Jindal SK. Idiopathic pulmonary haemosiderosis: an unusual cause of recurrent haemoptysis. Indian J Chest Dis Allied Sci 1993 Jan–Mar;35(1):35–9

Nair N see **Bedwal RS**

Nair NG see **Murthy BN**

Nair NG see **Steel CC**

Nair NK see **Ramanathan S**

Nair NM see **Hopp RJ**

Nair NP, Ahmed SK, Kin NM. Biochemistry and pharmacology of reversible inhibitors of MAO-A agents: focus on moclobemide. J Psychiatry Neurosci 1993 Nov; 18(5):214–25 (115 ref.)

Nair NP see **Chouinard G**

Nair NP see **Lupien S**

Nair NS see **Kar HK**

Nair P, Henderson J. Methicillin resistant staphylococcal infection. Clinical importance remains unevaluated [letter; comment] BMJ 1994 Jan 1;308(6920):57–9. Comment on: BMJ 1993 Oct 23;307(6911):1049–52.

Nair P, Rothblum S, Hebel R. Neonatal outcome in infants with evidence of fetal exposure to opiates, cocaine, and cannabinoids. Clin Pediatr (Phila) 1994 May;33(5):280–5

Nair P, Rupawate RU, Prabhakaran LC, Bijur S, Kamat SR. Evaluating computed tomography and broncho alveolar lavage in early diagnosis of pulmonary asbestosis. Sarcoidosis 1991 Sep;8(2):115–9

Nair P see **Archibald DW**

Nair P see **Black M**

Nair P see **Farley JJ**

Nair P see **King JC Jr**

Nair P see **Kotloff KL**

Nair PK see **Satheesh R**

Nair PM. Tailor made enzymes by protein engineering—future prospects for biotechnological process development. Hindustan Antibiot Bull 1993 Feb–May; 35(1–2):94–110 (80 ref.)

Nair PM see **Marathe SA**

Nair PM see **Narang A**

Nair PN see **Krishnan A**

Nair PP, Kessie G, Patnaik R, Guidry C. Isolation and HPLC of N-epsilon-lithocholyl lysine as its fluorescamine and dimethylaminoazobenzene isothiocyanate derivatives. Steroids 1994 Mar;59(3):212–6

Nair PP see **Pfeil RM**

Nair PR see **Thomas J**

Nair R, Advani SH. Pediatric hemato-oncology in India [editorial] Pediatr Hematol Oncol 1994 Mar–Apr; 11(2):129–34

Nair R, Iyer RS, Nair CN, Kurkure PA, Pai SK, Saikia TK, Nadkarni KS, Pai VR, Gopal R, Advani SH. Myelodysplastic syndrome. A clinical and pathological analysis of 88 patients. Indian J Cancer 1993 Dec; 30(4):169–75

Nair R, Krishnamurthy S, Advani SH. Maxillary extragonadal germ cell tumor: a case report. Indian J Cancer 1993 Dec; 30(4):202–4

Nair R, Pai SK, Saikia TK, Nair CN, Kurkure PA, Gopal R, Sampat MS, Advani SH. Malignant germ cell tumors in childhood. J Surg Oncol 1994 Jul;56(3):186–90

Nair R see **Advani SH**

Nair R see **Bhoite LT**

Nair R see **Ciucchi B**

Nair R see **Dunn D**

Nair R see **Rasheed Q**

Nair RB see **Makwana HG**

Nair RC see **Allanson JE**

Nair RC see **Lye MS**

Nair RC see **Stiell IG**

Nair RN see **Munger MA**

Nair RN see **Reddy KG**

Nair RP see **Elder JT**

Nair RU see **van Doorn CA**

Nair RV, Bennett GN, Papoutsakis ET. Molecular characterization of an aldehyde/alcohol dehydrogenase gene from Clostridium acetobutylicum ATCC 824. J Bacteriol 1994 Feb;176(3):871–85

Nair RV, Papoutsakis ET. Expression of plasmid-encoded aad in Clostridium acetobutylicum M5 restores vigorous butanol production. J Bacteriol 1994 Sep;176(18):5843–6

Nair RV see **Cai Y**

Nair RV see **Walter KA**

Nair S, Giannakopoulos G, Granick M, Solomon M, McCormack T, Black P. Surgical management of radiated scalp in patients with recurrent glioma. Neurosurgery 1994 Jan;34(1):103–6; discussion 106–7

Nair S, Krishnamurthi VS. Cellular distribution of hexa and trivalent chromium in Pseudomonas aeruginosa. Indian J Exp Biol 1993 Jun;31(6):516–20

Nair S, Mayotte J, Lokshin A, Levitt M. Induction of squamous differentiation by interferon beta in a human non-small-cell lung cancer cell line [published erratum appears in J Natl Cancer Inst 1994 May 4;86(9):729] J Natl Cancer Inst 1994 Mar 2;86(5):378–83

Nair S, Vender J, McCormack TM, Black P. Renal osteodystrophy of the cervical spine: neurosurgical implications [see comments] Neurosurgery 1993 Sep; 33(3):349–54; discussion 354–5. Comment in: Neurosurgery 1994 Feb;34(2):381–2.

Nair S see **Bagetta G**

Nair S see **Banks TA**

Nair S see **Byrd D**

Nair S see **Devasia A**

Nair S see **Hendrix PM**

Nair S see **Samani NJ**

Nair S see **Zulfiqar A**

Nair SK, Sundar R. Mitral and aortic annular enlargement [letter; comment] J Card Surg 1994 Mar;9(2):131. Comment on: J Card Surg 1993 Jul;8(4):472–5.

Nair SK see **Bowen JC**

Nair SK see **Rouse RJ**

Nair SK see **Tweedy NB**

Nair SN see **Czaja SJ**

Nair TM, Kulkarni BD. On the consensus structure within the E. coli promoters. Biophys Chem 1994 Jan;48(3):383–93

Nair TM, Madhusudan K, Nagaraja V, Kulkarni BD, Majumdar HK, Singh R. On the mobility behavior of a curved DNA fragment located in circular permutation. FEBS Lett 1994 Sep 12;351(3):321–4

Nair TM, Tambe SS, Kulkarni BD. Application of artificial neural networks for prokaryotic transcription terminator prediction. FEBS Lett 1994 Jun 13;346(2–3):273–7

Nair TS see **Carey TE**

Nair U see **Rajah SM**

Nair UB see **Bag PK**

Nair X see **Lewin AH**

Nairac BL see **Katona CL**

Nairn A see **Vary TC**

Nairn AC see **Baukrowitz T**

Nairn AC see **Cohn JA**

Nairn AC see **Dohadwala M**

Nairn AC see **Fisone G**

Nairn AC see **Gandy SE**

Nairn AC see **Hvalby O**

Nairn AC see **Hwang TC**

Nairn AC see **Hyatt SL**

Nairn AC see **Ito T**

Nairn AC see **Pereda AE**

Nairn AC see **Picciotto MR**

Nairn AC see **Suzuki T**

Nairn AC see **Webster P**

Nairn J, Price NC, Fothergill-Gilmore LA, Walker GE, Fothergill JE, Dunbar B. The amino acid sequence of the small monomeric phosphoglycerate mutase from the fission yeast Schizosaccharomyces pombe. Biochem J 1994 Feb 1;297 (Pt 3):603–8

Nairn J see **Couper JJ**

Nairn R see **Davis WK**

Nairn RS, Adair GM, Porter T, Pennington SL, Smith DG, Wilson JH, Seidman MM. Targeting vector configuration and method of gene transfer influence targeted correction of the APRT gene in Chinese hamster ovary cells. Somat Cell Mol Genet 1993 Jul;19(4):363–75

Nairn RS see **Walter RB**

Nairne P. Demystifying bioethics—a lay perspective [editorial] J Med Ethics 1993 Dec;19(4):197–9

Naisberg-Fennig S see **Fennig S**

Naisbitt GH see **Wang F**
Naisbitt SR see **Albensi BC**
Naisbitt SR see **Filloux F**
Naisbitt SR see **Monje VD**
Naisby G see **Kumar BU**
Naish P. Using rapid appraisal to assess need. Listen to local voices when planning services [letter; comment] BMJ 1994 Apr 9;308(6934):979. Comment on: BMJ 1994 Mar 12;308(6930):698–700.
Naish PF see **Odum J**
Naish PL see **Treisman M**
Naish-Byfield S see **Smit NP**
Naismith DJ see **Mahdi GS**
Naismith JH see **Rodseth LE**
Nait Oumesmar B see **Vignais L**
Naitana S see **Manca L**
Naithani S see **Rout PK**
Naitho N see **Chinushi M**
Naito A, Kita H. The cortico-nigral projection in the rat: an anterograde tracing study with biotinylated dextran amine. Brain Res 1994 Feb 21;637(1-2):317–22
Naito A see **Aniya Y**
Naito A see **Iwase H**
Naito A see **Sasaki N**
Naito A see **Tsutsumi M**
Naito A see **Tuzi S**
Naito A see **Yamashita H**
Naito E. Controllability of motor imagery and transformation of visual imagery. Percept Mot Skills 1994 Apr; 78(2):479–87
Naito E, Dewa K, Yamanouchi H, Kominami R. Sex typing of forensic DNA samples using male- and female-specific probes. J Forensic Sci 1994 Jul;39(4):1009–17
Naito E see **Takagi S**
Naito H. An overview of progressive myoclonus epilepsy in Japan. Jpn J Psychiatry Neurol 1993 Jun;47(2):217–9 (12 ref.)
Naito H, de Felice C, Nihei K, Tanaka T, Shibi I. Longitudinal growth and endocrinological studies in childhood epilepsy on long-term antiepileptic therapy.
Jpn J Psychiatry Neurol 1993 Jun;47(2):302–3
Naito H, Hirano T. Probucol suppresses the development of chronic renal failure in Dahl salt-sensitive rats: an animal model of spontaneous focal and segmental glomerulosclerosis [letter] Nephron 1994;67(1):125–6
Naito H see **Arioka H**
Naito H see **Fukuda T**
Naito H see **Hamaguchi H**
Naito H see **Kaminaga T**
Naito H see **Kido S**
Naito H see **Laidlaw SA**
Naito H see **Moritomo Y**
Naito H see **Sato S**
Naito H see **Segami H**
Naito H see **Shikano T**
Naito H see **Taguchi N**
Naito H see **Takahashi H**
Naito H see **Tanaka M**
Naito H see **Yamaguchi H**
Naito J, Masuyama T, Tanouchi J, Mano T, Kondo H, Yamamoto K, Nagano R, Hori M, Inoue M, Kamada T. Analysis of transmural trend of myocardial integrated ultrasound backscatter for differentiation of hypertrophic cardiomyopathy and ventricular hypertrophy due to hypertension. J Am Coll Cardiol 1994 Aug;24(2):517–24
Naito J, Ohmori Y, Kimura N, Shiraishi M, Watanabe T. The spinal segmental and preganglionic projections from the brainstem in relation to the chicken cloaca.
J Hirnforsch 1994;35(2):269–77
Naito J see **Isaji M**
Naito J see **Kiyosawa I**
Naito K, Kanbayashi N, Nakajima S, Murai T, Arakawa K, Nishimura S, Okuyama A. Inhibition of growth of human tumor cells in nude mice by a metalloproteinase inhibitor. Int J Cancer 1994 Sep 1;58(5):730–5
Naito K, Mizuguchi K, Nosé Y. The need for standardizing the index of hemolysis. Artif Organs 1994 Jan;18(1):7–10
Naito K, Nakajima S, Kanbayashi N, Okuyama A, Goto M. Inhibition of metalloproteinase activity of rheumatoid arthritis synovial cells by a new inhibitor [BE16627B; L-N-(N-hydroxy-2-isobutylsuccinamoyl)-seryl-L-valine] Agents Actions 1993 Jul;39(3-4):182–6
Naito K, Sakai M, Natsuaki M, Itoh T. A new approach for aortocaval fistula from ruptured abdominal aortic aneurysm. Balloon occlusion technique under echogram guidance. Thorac Cardiovasc Surg 1994 Feb;42(1):55–7
Naito K, Shimomura H, Nakagawa H, Hasui T, Tsuji H, Doi T, Takahashi M, Mizuno M, Yamamoto K, Higashi T, et al. [An epidemiological study on chronicity and incidence of hepatocellular carcinoma in the sequence of epidemic hepatitis] Kansenshogaku Zasshi 1993 Oct;67(10):978–86 (Eng. Abstr.) **(Jpn)**
Naito K, Takeda N, Yokoyama N, Ibata K, Ishihara M, Senoh Y, Iwata S. The distribution of eosinophil cationic protein positive eosinophils in the nasal mucosa of the nasal allergy patients. Auris Nasus Larynx 1993;20(3):197–204
Naito K see **Baba Y**
Naito K see **Kalasz H**
Naito K see **Kamada K**
Naito K see **Kamogawa H**
Naito K see **Makino H**
Naito K see **Matsuyama H**
Naito K see **Ohara Y**
Naito K see **Orime Y**
Naito K see **Shameem IA**
Naito K see **Takatani S**
Naito K see **Tasai K**
Naito K see **Treichler J**
Naito K see **Tsuchida M**
Naito K see **Uchibayashi T**
Naito K see **Watanabe T**
Naito K see **Yamada S**
Naito M. Macrophage heterogeneity in development and differentiation. Arch Histol Cytol 1993 Oct;56(4):331–51 (127 ref.)
Naito M. [Migratory ability of cells derived from periodontal tissues and their attachment to root surfaces] Hum Cell 1993 Sep;6(3):199–209 (Eng. Abstr.) **(Jpn)**
Naito M, Hayashi N, Hagiwara H, Hiramatsu N, Kasahara A, Fusamoto H, Kamada T. Serum hepatitis C virus RNA quantity and histological features of hepatitis C virus carriers with persistently normal ALT levels.
Hepatology 1994 Apr;19(4):871–5
Naito M, Hayashi T, Iguchi A. [Plasma fibrinogen as a cardiovascular risk factor]
Nippon Ronen Igakkai Zasshi 1994 Mar;31(3):213–8 (Eng. Abstr.) **(Jpn)**
Naito M, Hayashi T, Yamada K, Asai K, Yoshimine N, Iguchi A. Protective effects of idebenone on vascular endothelial cells against toxicity induced by oxidatively modified low density lipoprotein. Artery 1993;20(6):314–23
Naito M, Ishiguro H, Fujisawa T, Kurosawa Y. Presence of eight distinct homeobox-containing genes in cnidarians. FEBS Lett 1993 Nov 1;333(3):271–4
Naito M, Ogata K, Shiota E, Nakamoto M, Goya T. Hip arthroplasty in haemodialysis patients.
J Bone Joint Surg Br 1994 May;76(3):428–31
Naito M, Sasaki E, Ohtaki M, Sakurai M. Introduction of exogenous DNA into somatic and germ cells of chickens by microinjection into the germinal disc of fertilized ova. Mol Reprod Dev 1994 Feb;37(2):167–71
Naito M, Sasaki N, Kambara T. Mechanism of the electric response of lipid bilayers to bitter substances. Biophys J 1993 Sep;65(3):1219–30
Naito M, Tsuruo T. [Enhancement of cellular accumulation of cyclosporine by anti-P-glycoprotein monoclonal antibody MRK-16, and their synergistic modulation of multidrug resistance] Gan To Kagaku Ryoho 1994 Feb; 21(3):395–402 (Eng. Abstr.) **(Jpn)**
Naito M see **Abe H**
Naito M see **Adachi N**
Naito M see **Fujita N**
Naito M see **Fukuda T**
Naito M see **Hayashi T**
Naito M see **Iida Y**
Naito M see **Ishida H**
Naito M see **Kamishima T**
Naito M see **Kanto T**
Naito M see **Kurokawa M**
Naito M see **Lee JH**
Naito M see **Misumi M**
Naito M see **Morioka Y**
Naito M see **Nishimura K**
Naito M see **Shirai A**
Naito M see **Takahashi K**
Naito M see **Tobita M**
Naito M see **Usuda H**
Naito M see **Uyama E**
Naito M see **Yamada K**
Naito M see **Yano S**
Naito M see **Yuki N**
Naito MF see **Koshiyama M**
Naito MS see **Stewart RJ**
Naito N see **Hosoya T**
Naito S, Ito M, Sekine I, Ito M, Hirano T, Iwasaki K, Niwa M. Femoral head necrosis and osteopenia in stroke-prone spontaneously hypertensive rats (SHRSPs). Bone 1993 Sep-Oct;14(5):745–53
Naito S, Nanba T, Owatari Y, Nakada Y, Muramatsu S, Ide J. Milbemycin derivatives: modification at the C-5 position. J Antibiot (Tokyo) 1994 Feb;47(2):233–42
Naito S, Saito A, Furukawa Y, Hata T, Nakada Y, Muramatsu S, Ide J. Milbemycin derivatives: epoxidation of milbemycins. J Antibiot (Tokyo) 1994 Jul;47(7):812–20
Naito S see **Hatsuyama Y**
Naito S see **Hirata K**
Naito S see **Isaka S**
Naito S see **Kato N**
Naito S see **Kotoh S**
Naito S see **Kurosu A**
Naito S see **Morimoto A**
Naito S see **Nagatani T**
Naito S see **Nambara E**
Naito S see **Okura Y**
Naito S see **Saito A**
Naito S see **Sato M**
Naito S see **Uchida T**
Naito S see **Ueda T**
Naito S see **Uozumi J**
Naito T see **Hirano Y**
Naito T see **Kotake H**
Naito T see **Kuwayama H**
Naito T see **Nagaki M**
Naito T see **Nitta K**
Naito T see **Ogi M**
Naito T see **Tainaka H**
Naito T see **Wada T**
Naito T see **Yumura W**
Naito Y, Fujiwara K, Takagaki Y, Sekii H, Yoshida S, Goto Y, Komai H, Nishioka T. A surgical procedure for the prevention of complete right bundle branch block following total correction of tetralogy of Fallot.
Surg Today 1993;23(8):693–6
Naito Y, Kuzuhara S. [Japanese clinical statistical data of myotonic syndrome] Nippon Rinsho 1992 Nov;50 Suppl:211–8 (15 ref.) **(Jpn)**
Naito Y, Yoshikawa T, Kaneko T, Iinuma S, Nishimura S, Takahashi S, Kondo M. Role of oxygen radicals in indomethacin-induced gastric mucosal microvascular injury in rats. J Clin Gastroenterol 1993;17 Suppl 1:S99–103
Naito Y see **Ebisui O**
Naito Y see **Fujiwara K**
Naito Y see **Iso H**
Naito Y see **Kitamura A**
Naito Y see **Kiyokawa E**
Naito Y see **Lee HJ**
Naito Y see **Maebeya S**
Naito Y see **Matsuda I**
Naito Y see **Nakaishi S**
Naito Y see **Takahashi S**
Naito Y see **Tanigawa T**
Naito Y see **Tsuboi A**
Naito Y see **Tsuji J**
Naito Y see **Wako K**
Naito Y see **Xiang YY**
Naito Y see **Yoshikawa T**
Naito Z see **Hoshino S**
Naitoh A see **Yamamoto T**
Naitoh H, Yazawa S, Asao T, Nakajima T, Nakamura J, Takenoshita S, Nagamachi Y. The recognition of cancer-associated fucosylated antigens in colorectal cancer by a novel monoclonal antibody, YB-2. Surg Today 1994; 24(4):382–4
Naitoh H see **Komori K**
Naitoh H see **Yamasaki T**
Naitoh J, Fox BM. Severe hypotension, bronchospasm, and urticaria from intravenous indigo carmine. Urology 1994 Aug;44(2):271–2
Naitoh K see **Nakayama Y**
Naitoh K see **Sakai H**
Naitoh K see **Takagi A**
Naitoh K see **Ueno T**
Naitoh M, Andoh K, Sadakata H, Tanaka H, Kobayashi N. Prediction of disseminated intravascular coagulation in patients with leukemia. Intern Med 1994 Mar;33(3):131–5
Naitoh M, Suzuki H, Murakami M, Matsumoto A, Ichihara A, Nakamoto H, Yamamura Y, Saruta T. Arginine vasopressin produces renal vasodilation via V2 receptors in conscious dogs. Am J Physiol 1993 Oct;265(4 Pt 2):R934–42
Naitoh N see **Aizawa Y**
Naitoh N see **Chinushi M**
Naitoh S see **Ikuta H**
Naitoh T see **Ikeda S**
Naitoh T see **Kimura I**
Naitoh T see **Kobayashi S**
Naitoh T see **Satoh H**
Naitoh T see **Wassersug RJ**
Naitoh Y see **Furukawa T**
Naitoh Y see **Shiro T**
Naitoh Y see **Tagawa Y**
Naitou H see **Rostami M**
Naitou I see **Inoue HK**
Naitou S see **Fukuya T**
Naitou S see **Masuda Y**
Naitou T see **Ohtsuka M**
Naivar KA see **Ruéda BR**
Naja A see **About I**
Naja A see **de Lafontan B**
Naja I see **Barriuso C**
Najafi A see **Meisami E**
Najafi H. Dacron aorta. Ann Thorac Surg 1993 Oct; 56(4):968–9
Najafi H. Thoracic aortic aneurysm: evaluation and surgical management. Compr Ther 1994;20(5):282–8 (12 ref.)
Najafi H, Hemp JR. Mitral valve replacement through the aortic root. J Thorac Cardiovasc Surg 1994 May; 107(5):1334–6
Najafi H see **Caspi J**
Najafi H see **Liang Y**
Najafi K see **Akin T**
Najafi K see **Hetke JF**
Najafipour H, Ferrell WR. Nitric oxide modulates sympathetic vasoconstriction and basal blood flow in normal and acutely inflamed rabbit knee joints.
Exp Physiol 1993 Sep;78(5):615–24
Najafipour H, Ferrell WR. Sympathetic innervation and beta-adrenoceptor profile of blood vessels in the posterior region of the rabbit knee joint. Exp Physiol 1993 Sep; 78(5):625–37
Najafipour H, Ferrell WR. Role of prostaglandins in regulation of blood flow and modulation of sympathetic vasoconstriction in normal and acutely inflamed rabbit knee joints. Exp Physiol 1994 Jan;79(1):93–101
Najakshin AM, Belousov JS, Alabyev BYu, Bogachev SS, Taranin AV. cDNA clones encoding mink immunoglobulin

lambda chains. Mol Immunol 1993 Sep;30(13):1205–12
Najarian J see **Shinagawa Y**
(Najarian JS), Festschrift issue devoted to John S. Najarian, in honor of the 25th anniversary of his becoming chairman of the surgery department at the University of Minnesota. Am J Surg 1993 Nov;166(5):445–567
(Najarian JS), Ferguson RM. The Minnesota Program under John S. Najarian. Am J Surg 1993 Nov;166(5):447–8
Najarian JS, Almond PS, Gillingham KJ, Mauer SM, Chavers BM, Nevins TE, Kashtan CE, Matas AJ. Renal transplantation in the first five years of life. Kidney Int Suppl 1993 Oct;43:S40–4
Najarian JS, Gillingham KJ, Sutherland DE, Reinsmoen NL, Payne WD, Matas AJ. The impact of the quality of initial graft function on cadaver kidney transplants. Transplantation 1994 Mar 27;57(6):812–6
Najarian JS see **Chavers BM**
Najarian JS see **Fasola CG**
Najarian JS see **Fryer JP**
Najarian JS see **Gores PF**
Najarian JS see **Gruessner AC**
Najarian JS see **Gruessner RW**
Najarian JS see **Jones JW**
Najarian JS see **Jones JW Jr**
Najarian JS see **Kim EM**
Najarian JS see **Matas AJ**
Najarian JS see **Sutherland DE**
Najarian JS see **Troppmann C**
Najarian JS see **Wahoff DC**
Najarian LM see **Goenjian AK**
Najarro F see **Alcalde M**
Najavits LM, Weiss RD. Variations in therapist effectiveness in the treatment of patients with substance use disorders: an empirical review. Addiction 1994 Jun;89(6):679–88 (53 ref.)
Najbar A, Li CG, Rand MJ. Pharmacological actions of the coenzymes NAD(H) and NADP(H) on the rat anococcygeus muscle. Clin Exp Pharmacol Physiol 1994 Jan;21(1):9–20
Najbar-Pabian A see **Armata J**
Najdenski H see **Radoucheva T**
Najdenski HM see **Veljanov DK**
Najean D see **Tropet Y**
Najean Y. Is a clinical consensus possible for the polycythaemic patients? Nouv Rev Fr Hematol 1994 Apr; 36(2):141–3
Najean Y, Dresch C, Rain JD. The very-long-term course of polycythaemia: a complement to the previously published data of the Polycythaemia Vera Study Group. Br J Haematol 1994 Jan;86(1):233–5
Najean Y, Rain JD. The mechanism of thrombocytopenia in patients with HIV infection. J Lab Clin Med 1994 Mar; 123(3):415–20
Najean Y, Rain JD, Dufour V. Platelet production in idiopathic thrombocytopenic purpura. Nouv Rev Fr Hematol 1993 Aug;35(4):431–6
Najean Y, Rain JD, Toubert ME. Traitement des polyglobulies par 32P avec ou sans traitement d'entretien par hydroxyurée. Résultats préliminaires chez 237 sujets âgés ou à haut risque vasculaire étudiés depuis 1980. Presse Med 1993 Dec 11;22(39):1951–6 (Eng. Abstr.) **(Fre)**
Najean Y see **Dubois C**
al Najedi AK see **Zaki M**
Najeh N see **Ben Jilani S**
Najeh N see **el Mezni F**
Najem R see **Iffy L**
Najem R see **Pouteil-Noble C**
Nájera C see **Millán JM**
Nájera I see **Rojas JM**
Nájera R see **Katz D**
Nájera R see **Rojas JM**
Najera-Morrondo R see **de Andres-Medina R**
Najfeld I see **Havel TF**
Najfeld V. Translocation (3;3)(q21;q26) [letter; comment] Am J Hematol 1994 Feb;45(2):195–6. Comment on: Am J Hematol 1993 Apr;42(4):398–9.
Najfeld V, Chen A, Scalise A, Ambinder EP, Fernandez G, Waxman S. Myelodysplastic syndrome transforming to acute promyelocytic-like leukemia with trisomy and rearrangement of chromosome 11. Genes Chromosom Cancer 1994 May;10(1):15–25
Najfeld V, Menninger J, Muhleman D, Comings DE, Gupta SL. Localization of indoleamine 2,3-dioxygenase gene (INDO) to chromosome 8p12-->p11 by fluorescent in situ hybridization. Cytogenet Cell Genet 1993;64(3–4):231–2
Najfeld V see **Alter BP**
Naji A see **Campos L**
Naji A see **Contis JC**
Naji A see **Haskal ZJ**
Naji A see **Ketchum RJ**
Naji A see **Mayo GL**
Naji A see **Odorico JS**
Naji L see **Desqueenne-Clark L**
Naji P see **Wilder-Smith CH**
Naji SA see **Henshaw RC**
Najib NM see **Hasan MM**
Najibi S, Cowan CL, Palacino JJ, Cohen RA. Enhanced role of potassium channels in relaxations to acetylcholine in hypercholesterolemic rabbit carotid artery. Am J Physiol 1994 May;266(5 Pt 2):H2061–7
Najibi S see **Bolotina VM**
Najid A, Es-Saady D, Denizot Y. The decreased transfer of arachidonic acid from triglycerides to phospholipids during proliferation of a human gastric tumor (HGT) cell line is not linked to modification of membrane fluidity. Cancer Lett 1994 May 16;79(2):189–92
Najid A see **Bessède JP**
Najid A see **Denizot Y**
Najim RA, Clor KM. Role of endorphins in benzodiazepine-induced hyperglycaemia in mice. Pharmacol Biochem Behav 1993 Dec;46(4):995–7
Najim al-Din AS, Anderson M, Eeg-Olofsson O, Trontelj JV. Neuro-ophthalmic manifestations of the syndrome of ophthalmoplegia, ataxia and areflexia. Observations on 20 patients. Acta Neurol Scand 1994 Feb;89(2):87–94 (57 ref.)
Najim al-Din AS, Trontelj JV, Anderson M, Eeg-Olofsson O. Ataxia and areflexia in SOAA. Acta Neurol Scand 1993 Nov;88(5):363–9
Najim al-Din AS, Wriekat A, Mubaidin A, Dasouki M, Hiari M. Pallido-pyramidal degeneration, supranuclear upgaze paresis and dementia: Kufor-Rakeb syndrome. Acta Neurol Scand 1994 May;89(5):347–52
Najimi M see **Sarrieau A**
Najioullah F, Pellon G, Freney J, Michel G, Fleurette J. Cell wall-active antibiotics induce specific alterations of the electrophoretic profile of membrane proteins in a Staphylococcus aureus strain. Microbios 1993; 76(306):19–28
Najjam S, Chadeuf G, Gandrille S, Aiach M. Arg-129 plays a specific role in the conformation of antithrombin and in the enhancement of factor Xa inhibition by the pentasaccharide sequence of heparin. Biochim Biophys Acta 1994 Jan 11;1225(2):135–43
al Najjar A see **Lebranchu Y**
Najjar F see **Baraka A**
Najjar R see **Reibscheid EM**
Najjar S see **Bhagrath R**
Najjar S see **Cohen-Sobel E**
Najjar S see **Miller DC**
Najjar SM, Philippe N, Taylor SI, Accili D. Molecular cloning of pp120/ECTO-ATPase, an endogenous substrate of the insulin receptor kinase. Adv Exp Med Biol 1993; 343:169–74 (14 ref.)
Najjar SS see **Cliento BG**
Najjar TA see **Alwakeel J**
Najjar TA see **Sansevere JJ**
Najjar TA see **Zirvi KA**
Najm H see **Radziuk J**
Najm I, Schreiber SS, Baudry M. Transcriptional activation of ornithine decarboxylase in adult and neonatal hippocampal slices. Brain Res Dev Brain Res 1993 Aug 20;74(2):193–7
Najm I see **Baudry M**
Najm I see **Schreiber SS**
Najmaldin A see **Humphrey G**
Najman A. The diagnostic value of erythroid progenitors culture in polycythemia vera. Nouv Rev Fr Hematol 1994 Apr;36(2):177–8
Najman A see **Bonnet D**
Najman A see **Callot C**
Najman A see **Dainiak N**
Najman A see **Grillon C**
Najman A see **Guigon M**
Najman A see **Isnard F**
Najman A see **Laporte JP**
Najman JM, Vance JC, Boyle F, Embleton G, Foster B, Thearle J. The impact of a child death on marital adjustment. Soc Sci Med 1993 Oct;37(8):1005–10
Najman JM see **Morrison J**
Najman JM see **Vance JC**
Najmark D see **Arrivé L**
Najmark D see **Deflandre MF**
Naka D, Ishii T, Shimomura T, Hishida T, Hara H. Heparin modulates the receptor-binding and mitogenic activity of hepatocyte growth factor on hepatocytes. Exp Cell Res 1993 Dec;209(2):317–24
Naka D see **Miyazawa K**
Naka D see **Shimomura T**
Naka D see **Uematsu Y**
Naka K. Enzyme confusion [letter] Clin Chem 1993 Nov; 39(11 Pt 1):2351
Naka K see **Murai J**
Naka K see **Shimojo N**
Naka K see **Yoshioka K**
Naka M see **Itoh T**
Naka M see **Kobayashi T**
Naka M see **Konamura K**
Naka M see **Mukai J**
Naka N see **Kuratsu S**
Naka N see **Maruoka A**
Naka N see **Tomita Y**
Naka O see **Kamada M**
Naka T see **Fujiwara H**
Naka T see **Inada Y**
Naka W, Hanyaku H, Tajima S, Harada T, Nishikawa T. Application of neutral red staining for evaluation of the viability of dermatophytes and Candida in human skin scales. J Med Vet Mycol 1994;32(1):31–5
Naka W see **Inazumi T**
Naka W see **Kamata T**
Naka W see **Kikuchi A**
Naka W see **Nishikawa T**
Naka Y see **Pinsky DJ**
Naka Y see **Yoshino G**
Nakashiki JH see **Moreno-Cabral CE**
Nakabayashi A see **Ninomiya J**
Nakabayashi A see **Sei Y**
Nakabayashi H, Fujii S, Miwa U, Seta T, Takeda R. Marked improvement of diabetic diarrhea with the somatostatin analogue octreotide. Arch Intern Med 1994 Aug 22; 154(16):1863–7
Nakabayashi H, Murata K, Sakaguchi M, Nakajima K, Katsuyama J. Choroid plexus metastasis from gastric cancer--case report. Neurol Med Chir (Tokyo) 1994 Mar; 34(3):183–6
Nakabayashi H see **Hiraizumi Y**
Nakabayashi I, Yoshizawa N, Kubota T, Akashi Y, Nishiyama J, Suzuki Y, Oshima S, Oda T, Niwa H, Yoshida M. ANCA associated vasculitis allergica cutis (VAC) and mild proliferative necrotizing glomerulonephritis. Clin Nephrol 1993 Nov;40(5):265–9
Nakabayashi K see **Arimura Y**
Nakabayashi K see **Saito M**
Nakabayashi K see **Stöckl F**
Nakabayashi M see **Kise K**
Nakabayashi M see **Takahashi K**
Nakabayashi N see **Ishihara K**
Nakabayashi N see **Watanabe I**
Nakabayashi T, Matsuoka Y, Ikezawa H, Kimura Y. Alkaline phosphodiesterase I release from eucaryotic plasma membranes by phosphatidylinositol-specific phospholipase C--IV. The release from Cacia porcellus organs. Int J Biochem 1994 Feb;26(2):171–9
Nakabayashi T, Matsuoka Y, Taguchi R, Ikezawa H, Nakane H, Ono K, Kimura Y. Alkaline phosphodiesterase I release from eucaryotic plasma membranes by phosphatidylinositol-specific phospholipase C. III. The release from tumor cells. Int J Biochem 1993 Nov; 25(11):1615–23
Nakabayashi T see **Mukai M**
Nakabayashi T see **Saito M**
Nakabayashi T see **Samuels DS**
Nakabayashi Y, Wevers HW, Cooke TD, Griffin M. Bone strength and histomorphometry of the distal femur. J Arthroplasty 1994 Jun;9(3):307–15
Nakabayashi Y see **Satoh R**
Nakabeppu Y. [Cell growth regulation and early response genes] Tanpakushitsu Kakusan Koso 1994 May;39(6):960–6 (12 ref.) **(Jpn)**
Nakabeppu Y see **Ishibashi T**
Nakabeppu Y see **Iyama A**
Nakabeppu Y see **Nakajo M**
Nakabeppu Y see **Nakazawa K**
Nakabeppu Y see **Nozoe S**
Nakabo Y, Harakawa N, Yamamoto K, Okuma M, Uno K, Sasada M. Leukemic cell lysis by activated human macrophages: significance of membrane-associated tumor necrosis factor. Jpn J Cancer Res 1993 Nov;84(11):1174–80
Nakaboh Y see **Matsuyama K**
Nakabou Y see **Miyamoto K**
Nakabou Y see **Ogura Y**
Nakache R, Tyden G, Groth CG. Long-term quality of life in diabetic patients after combined pancreas-kidney transplantation or kidney transplantation. Transplant Proc 1994 Apr;26(2):510–1
Nakache R see **Shapira Z**
Nakache R see **Shmueli D**
Nakache R see **Yussim A**
Nakachi K see **Hayashi S**
Nakachi S see **Kumagai S**
Nakachi-Morimoto G see **Tantaleán-Da Fieno J**
Nakachiyama M see **Nomura M**
Nakada D. [Torsional strength of the epiphyseal plate and fracture patterns with aging (three-dimensional analysis with SEM)] Nippon Seikeigeka Gakkai Zasshi 1993 Nov; 67(11):1045–54 (Eng. Abstr.) **(Jpn)**
Nakada H see **Inoue M**
Nakada H see **Kitagawa H**
Nakada H see **Ohshio G**
Nakada H see **Udagawa H**
Nakada J see **Suzuki H**
Nakada K, Enami T, Kawada T, Hoson M, Wakisaka M, Mochizuki A, Kashimura T, Yamate N. Characterization of platelet activity in neuroblastoma. J Pediatr Surg 1994 May;29(5):625–9
Nakada K, Ikoma A, Suzuki T, Reynolds JC, Campbell WL, Todo S, Starzl TE. Long-term effect of jejunoileal autotransplantation on motility and transit time in canine small bowel. Transplant Proc 1994 Jun;26(3):1635–6
Nakada K see **Eguchi K**
Nakada K see **Ikoma A**
Nakada K see **Kanegae K**
Nakada K see **Kubota M**
Nakada K see **Saijo N**
Nakada K see **Zhang S**
Nakada N, Kotani J. [The role of haptoglobin in asphyxia mechanism (II)--Acute drowning and hanging] Nippon Hoigaku Zasshi 1994 Feb;48(1):26–32 (Eng. Abstr.) **(Jpn)**
Nakada N, Shimada H, Hirata T, Aoki Y, Kamiyama T, Watanabe J, Arisawa M. Biological characterization of cyclothialidine, a new DNA gyrase inhibitor. Antimicrob Agents Chemother 1993 Dec;37(12):2656–61
Nakada N see **Kamiyama T**
Nakada N see **Watanabe J**

Nakada S. [Blood-transfusion in Vietnam]
Nippon Koshu Eisei Zasshi 1994 Jan;41(1):95-100 **(Jpn)**
Nakada S, Ogawa S, Hirayama T. [Noninvasive evaluation of chronic cumulative and acute cardiotoxicity induced by anthracycline in children with acute leukemia. Assessment of mainly left ventricular contractile state by M mode echocardiography] Nippon Ika Daigaku Zasshi 1994 Jun; 61(3):209-19 (Eng. Abstr.) **(Jpn)**
Nakada S see **Enami K**
Nakada S see **Horiguchi-Yamada J**
Nakada S see **Kato T**
Nakada S see **Kizaki H**
Nakada SY, Brown MR, Rabinowitz R. Wilson's disease presenting as symptomatic urolithiasis: a case report and review of the literature. J Urol 1994 Sep;152(3):978-9 (9 ref.)
Nakada T. [Basic and clinical studies of pheochromocytoma with special reference to recent data obtained from our laboratory] Nippon Hinyokika Gakkai Zasshi 1994 Jan; 85(1):32-4 **(Jpn)**
Nakada T, Koja Z, Tanaka K. Effect of progesterone on ovulation in the hypophysectomised hen. Br Poult Sci 1994 Mar;35(1):153-6
Nakada T, Kubota Y. Connective tissue protein in the prostate gland. Int Urol Nephrol 1994;26(2):183-7
Nakada T, Kubota Y, Sasagawa I, Suzuki H, Yamaguchi T, Ishigooka M, Kakizaki H. Therapeutic experience of hyperbaric oxygenation in radiation colitis. Report of a case. Dis Colon Rectum 1993 Oct;36(10):962-5
Nakada T, Kwee IL. Guanidinoethane sulfate: brain pH alkaline shifter. Neuroreport 1993 Aug;4(8):1035-8
Nakada T, Sasagawa I, Kubota Y, Suzuki H, Kakizaki H, Adachi Y. High level of noncollagenous protein of spermatic vein in patients with varicocele. J Urol 1994 Jun; 151(6):1539-42
Nakada T, Yonesaka S. Histopathologic evidence for cardiomyopathy in a child with mitral valve prolapse. Acta Paediatr Jpn 1993 Dec;35(6):525-8
Nakada T see **Adachi Y**
Nakada T see **Arita T**
Nakada T see **Fujita T**
Nakada T see **Ishigooka M**
Nakada T see **Ito K**
Nakada T see **Izumiya K**
Nakada T see **Kamada K**
Nakada T see **Kato H**
Nakada T see **Kawahira Y**
Nakada T see **Kobayashi S**
Nakada T see **Kodama C**
Nakada T see **Kubota Y**
Nakada T see **Nagamoto N**
Nakada T see **Sakuma T**
Nakada T see **Sasagawa I**
Nakada T see **Sawamura T**
Nakada T see **Suga K**
Nakada T see **Tomaru M**
Nakada Y. An epidemiological survey of severely mentally and physically disabled children in Okinawa. Brain Dev 1993 Mar-Apr;15(2):113-8
Nakada Y, Hyakuna N, Suzuki Y, Shimozawa N, Takaesu E, Ikema R, Hirayama K. A case of pseudo-Zellweger syndrome with a possible bifunctional enzyme deficiency but detectable enzyme protein. Comparison of two cases of Zellweger syndrome. Brain Dev 1993 Nov-Dec; 15(6):453-6
Nakada Y, Kosaka T, Kuwabara M, Tanaka S, Sato K, Koide F. Effects of 2-carboxythylgerumanium sesquioxide (Ge-132) as an immunological modifier of post-surgical immunosuppression in dogs. J Vet Med Sci 1993 Oct; 55(5):795-9
Nakada Y see **Amano S**
Nakada Y see **Kikuchi H**
Nakada Y see **Mizokawa T**
Nakada Y see **Naito S**
Nakada Y see **Ozawa M**
Nakada Y see **Suzuki Y**
Nakada-Kometani Y see **Ozawa M**
Nakadaira H see **Shibuya N**
Nakadaira S see **Kamo K**
Nakadaira S see **Sakamoto K**
Nakadaka K see **Hoshi F**
Nakadate H see **Hatae Y**
Nakadate H see **Shikano T**
Nakadate H see **Shimizu H**
Nakadate T. [Occupational bronchitis, bronchiolitis, and occupational lung disease] Nippon Rinsho 1994 Feb;Suppl 3:541-4 (7 ref.) **(Jpn)**
Nakadate T see **Kainoh M**
Nakadate T see **Konishi K**
Nakade S, Rhee SK, Hamanaka H, Mikoshiba K. Cyclic AMP-dependent phosphorylation of an immunoaffinity-purified homotetrameric inositol 1,4,5-trisphosphate receptor (type I) increases Ca2+ flux in reconstituted lipid vesicles. J Biol Chem 1994 Mar 4; 269(9):6735-42
Nakade S see **Hamada E**
Nakade S see **Rodrigo J**
Nakade S see **Wojcikiewicz RJ**
Nakade T see **Okubo Y**
el Nakadi I, Houben JJ, Gay F, Closset J, Gelin M, Lambilliotte JP. Does esophagectomy cure a resectable esophageal cancer? World J Surg 1993 Nov-Dec; 17(6):760-4; discussion 764-5
el Nakadi I see **Stefanidis C**
Nakae D, Andoh N, Mizumoto Y, Endoh T, Shimoji N, Horiguchi K, Shiraiwa K, Tamura K, Denda A, Konishi Y. Selective 8-hydroxyguanine formation in pancreatic DNA due to a single intravenous administration of 4-hydroxyaminoquinoline 1-oxide in rats. Cancer Lett 1994 Aug 15;83(1-2):97-103
Nakae D, Mizumoto Y, Yoshiji H, Andoh N, Horiguchi K, Shiraiwa K, Kobayashi E, Endoh T, Shimoji N, Tamura K, et al. Different roles of 8-hydroxyguanine formation and 2-thiobarbituric acid-reacting substance generation in the early phase of liver carcinogenesis induced by a choline-deficient, L-amino acid-defined diet in rats. Jpn J Cancer Res 1994 May;85(5):499-505
Nakae D see **Denda A**
Nakae D see **Mizumoto Y**
Nakae D see **Takada N**
Nakae D see **Yoshiji H**
Nakae H, Ebisu S, Okada H. Production and characterization of monoclonal antibodies against bacterial lectin of Eikenella corrodens. J Periodontal Res 1993 Nov;28(6 Pt 1):404-10
Nakae H, Endo S, Inada K, Kasai T, Yoshida M. Significance of alpha-tocopherol and interleukin 8 in septic adult respiratory distress syndrome. Res Commun Chem Pathol Pharmacol 1994 May; 84(2):197-202
Nakae H, Endo S, Inada K, Takakuwa T, Kasai T, Yoshida M. Relationship between cytokines and leukotriene B4 in sepsis. Res Commun Chem Pathol Pharmacol 1994 Feb; 83(2):151-6
Nakae H, Endo S, Inada K, Takakuwa T, Kasai T, Yoshida M. Relationship between thromboxane B2 and 6-keto-prostaglandin F1 alpha in sepsis. Res Commun Chem Pathol Pharmacol 1994 Mar; 83(3):297-302
Nakae H, Endo S, Inada K, Takakuwa T, Kasai T, Yoshida M. Serum complement levels and severity of sepsis. Res Commun Chem Pathol Pharmacol 1994 May; 84(2):189-95
Nakae H, Yumoto H, Matsuo T, Ebisu S. Mitogenic stimulation of murine B lymphocytes by the N-acetyl-D-galactosamine specific bacterial lectin-like substance from Eikenella corrodens. FEMS Microbiol Lett 1994 Mar 1;116(3):349-53
Nakae H see **Endo S**
Nakae H see **Ozaki K**
Nakae H see **Takakuwa T**
Nakae I, Quan L, Hashimoto K, Sugimoto Y, Tsutamoto T, Kinoshita M. Mechanism of the vasodilatory action of nicorandil on coronary circulation in dogs. Cardiovasc Drugs Ther 1994 Feb;8(1):137-45
Nakae I, Quan L, Sugimoto Y, Tsutamoto T, Kinoshita M. Glibenclamide-induced oscillation of canine coronary artery is independent of myocardial ischemia. J Cardiovasc Pharmacol 1994 Mar;23(3):473-9
Nakae I see **Tsutamoto T**
Nakae J see **Matsumoto M**
Nakae K see **Fujitani Y**
Nakae K see **Usami T**
Nakae S, Shimada E, Urakawa T. Study of c-erbB-2 protein and epidermal growth factor receptor expression and DNA ploidy pattern in colorectal carcinoma. J Surg Oncol 1993 Dec;54(4):246-51
Nakae S see **Hiraishi S**
Nakae T see **Yoneyama H**
Nakae Y, Hayakawa T, Kondo T, Shibata T, Kitagawa M, Sakai Y, Sobajima H, Ishiguro H, Tanikawa M. Serum alpha 2-macroglobulin-trypsin complex and early recognition of severe acute pancreatitis after endoscopic retrograde pancreatography. J Gastroenterol Hepatol 1994 May-Jun; 9(3):272-6
Nakae Y, Naruse S, Shibata T, Kitagawa M, Kondo T, Hayakawa T, Kuno N, Kurimoto K. [Early detection of pancreatic cancer by serum markers] Rinsho Byori 1994 Feb;42(2):139-42 (Eng. Abstr.) **(Jpn)**
Nakae Y, Stoward PJ. The initial reaction velocities of lactate dehydrogenase in various cell types. Histochem J 1994 Apr; 26(4):283-91
Nakae Y, Stoward PJ. The diverse Michaelis constants and maximum velocities of lactate dehydrogenase in situ in various types of cell. Histochem J 1994 Apr;26(4):292-7
Nakae Y see **Hadders-Algra M**
Nakae Y see **Hara H**
Nakae Y see **Hayakawa T**
Nakae Y see **Ishiguro H**
Nakae Y see **Satoh O**
Nakae Y see **Sobajima H**
Nakae Y see **Stoward PJ**
Nakae Y see **Tatemichi N**
Nakafuku M see **Yonezawa K**
Nakafusa Y, Goss JA, Flye MW. Viable antigen-presenting cells are required for induction of intrathymic tolerance. Transplant Proc 1994 Apr;26(2):845-6
Nakafusa Y, Goss JA, Roland CR, Flye MW. Differential effect of portal venous tolerance on survival of vascularized organ allografts. Transplant Proc 1994 Jun;26(3):1621
Nakafusa Y, Goss JA, Roland CR, Flye MW. The effect of portal venous tolerance on the survival of small bowel allografts in the rat. Transplantation 1993 Nov; 56(5):1279-82
Nakafusa Y see **Goss JA**
Nakafusa Y see **Yu S**
Nakagaito Y see **Tamura T**
Nakagaito Y see **Yoshida T**
Nakagaki H see **Ishiguro K**
Nakagaki H see **Li J**
Nakagaki H see **Mukai M**
Nakagaki H see **Okumura H**
Nakagaki H see **Tsuboi S**
Nakagaki I see **Kondo H**
Nakagaki K, Tomita Y, Sakurai G, Oshiro O, Tamai S, Ozaki J. [Anatomical study on the atrophy of supraspinatus muscle belly with cuff tear] Nippon Seikeigeka Gakkai Zasshi 1994 Jul;68(7):516-21 (Eng. Abstr.) **(Jpn)**
Nakagaki K see **Luttrell MP**
Nakagaki K see **Sato T**
Nakagaki M see **Dohmen K**
Nakagaki M see **Maitani Y**
Nakagaki M see **Snider RM**
Nakagaki T see **Nagahisa A**
Nakagaki T see **Nomura S**
Nakagama H see **Yamada Y**
Nakagami K see **Hayashi M**
Nakagami M see **Sasaki H**
Nakagami T, Toyomura K, Kinoshita T, Morisawa S. A beneficial role of bile pigments as an endogenous tissue protector: anti-complement effects of biliverdin and conjugated bilirubin. Biochim Biophys Acta 1993 Oct 3; 1158(2):189-93
Nakagami T see **Ohmori T**
Nakagane K see **Yuhta T**
Nakagata N. Production of normal young following transfer of mouse embryos obtained by in vitro fertilization between cryopreserved gametes. J Reprod Fertil 1993 Sep; 99(1):77-80
Nakagata N. [Cryopreservation of embryos and gametes in mice] Jikken Dobutsu 1994 Jan;43(1):11-8 (44 ref.) (Eng. Abstr.) **(Jpn)**
Nakagata N see **Anzai M**
Nakagata N see **Matsumoto K**
Nakagawa A. Visual and semantic processing in reading Kanji. J Exp Psychol Hum Percept Perform 1994 Aug; 20(4):864-75
Nakagawa A see **Igarashi T**
Nakagawa A see **Iwasaki S**
Nakagawa A see **Kikuchi S**
Nakagawa A see **Ohno H**
Nakagawa A see **Yanagi H**
Nakagawa CW, Mutoh N, Hayashi Y. Glutathione synthetase from the fission yeast. Purification and its unique heteromeric subunit structure. Biochem Cell Biol 1993 Sep-Oct;71(9-10):447-53
Nakagawa E, Ishikawa M, Yamauchi H, Hanaoka S, Sugai K. [Cocoa therapy for zinc deficiency in severely handicapped children with tube feeding] No To Hattatsu 1993 Nov;25(6):571-3 **(Jpn)**
Nakagawa E, Nomura S, Fukuyama S, Shiraishi F, Hatakenaka M. [The changes in Ca(2+)-sensitivity of rabbit skeletal myofibrillar ATPase activity under various conditions] Fukuoka Igaku Zasshi 1993 Oct;84(10):433-5 (Eng. Abstr.) **(Jpn)**
Nakagawa H. Detection of monosomy 7 by fluorescence in situ hybridization in acute nonlymphocytic leukemia and myelodysplastic syndrome. Jpn J Hum Genet 1993 Sep; 38(3):257-66
Nakagawa H, Beckman KJ, McClelland JH, Wang X, Arruda M, Santoro I, Hazlitt HA, Abdalla I, Singh A, Gossinger H, et al. Radiofrequency catheter ablation of idiopathic left ventricular tachycardia guided by a Purkinje potential. Circulation 1993 Dec;88(6):2607-17
Nakagawa H, Etoh T, Ishibashi Y, Higaki Y, Kawashima M, Torii H, Harada S. Tacrolimus ointment for atopic dermatitis [letter] Lancet 1994 Sep 24;344(8926):883
Nakagawa H, Fujii H, Nakai H, Inazawa J, Misawa S. Myelomonocytic crisis with t(5;17) and a p53 mutation in a patient with chronic myelogenous leukemia. Am J Hematol 1994 Apr;45(4):335-40
Nakagawa H, Fujita T, Izumimoto S, Miyawaki Y, Kubo S, Nakajima Y, Tsuruzono K, Kodama K, Higashiyama M, Doi O, et al. cis-diamminedichloroplatinum (CDDP) therapy for brain metastasis of lung cancer. II: Clinical effects. J Neurooncol 1993 Apr;16(1):69-76
Nakagawa H, Fujita T, Izumoto S, Kubo S, Nakajima Y, Tsuruzono K, Kodama K, Higashiyama M, Doi O, Hayakawa T. cis-diamminedichloroplatinum (CDDP) therapy for brain metastasis of lung cancer. I. Distribution within the central nervous system after intravenous and intracarotid infusion. J Neurooncol 1993 Apr;16(1):61-7
Nakagawa H, Fujita T, Kubo S, Tsuruzono K, Yamada M, Tokiyoshi K, Miyawaki Y, Kanayama T, Kadota T, Hayakawa T. Selective intra-arterial chemotherapy with a combination of etoposide and cisplatin for malignant gliomas: preliminary report. Surg Neurol 1994 Jan; 41(1):19-27
Nakagawa H, Fujita T, Tsuruzono K, Kubo S, Yamada M, Miyawaki Y, Tokiyoshi K, Kanayama T, Hasegawa H, Koshino K, et al. [Myelin basic protein in the cerebrospinal fluid of patients with neurological disease: especially with malignant brain tumors] No Shinkei Geka 1994 Feb; 22(2):111-8 (Eng. Abstr.) **(Jpn)**
Nakagawa H, Ishihara M, Ohashi K. 33-kDa peptides

prepared from chicken gizzard smooth muscle bundle both actin and desmin filaments in vitro. J Biochem (Tokyo) 1993 Nov;114(5):623–6

Nakagawa H, Kobayashi H, Koezuka M, Yamada M, Miyawaki Y, Tokiyoshi K, Kanayama T, Hagiwara Y, Tsuruzono K. [Chemotherapy for metastatic brain tumors with CDDP and other agents: correlation between chemotherapeutic effects and the results of in vitro chemosensitivity tests using collagen gel–embedded culture combined with computerized image analysis in metastatic brain tumors] No Shinkei Geka 1994 Jun;22(6):517–23 (Eng. Abstr.) **(Jpn)**

Nakagawa H, Komorita N, Shibata F, Ikesue A, Konishi K, Fujioka M, Kato H. Identification of cytokine–induced neutrophil chemoattractants (CINC), rat GRO/CINC–2 alpha and CINC–2 beta, produced by granulation tissue in culture: purification, complete amino acid sequences and characterization. Biochem J 1994 Jul 15;301 (Pt 2):545–50

Nakagawa H, Miyawaki Y, Fujita T, Kubo S, Tokiyoshi K, Tsuruzono K, Kodama K, Higashiyama M, Doi O, Hayakawa T. Surgical treatment of brain metastases of lung cancer: retrospective analysis of 89 cases.
J Neurol Neurosurg Psychiatry 1994 Aug;57(8):950–6 (30 ref.)

Nakagawa H, Miyawaki Y, Tokiyoshi K, Tsuruzono K, Yamada M, Kanayama T, Hayakawa T. [Pharmacokinetics of plasma and cerebrospinal fluid cisplatin in patients with malignant glioma and metastatic brain tumor after selective intraarterial or intravenous and intracarotid administration of etoposide and cisplatin] No Shinkei Geka 1994 Jan; 22(1):35–42 (Eng. Abstr.) **(Jpn)**

Nakagawa H, Mukai J, Nagata K, Karakawa S, Tsuchioka Y, Okamoto M, Matsuura H, Kajiyama G, Matsuura Y. Early afterdepolarizations in a patient with idiopathic monomorphic right ventricular tachycardia.
PACE Pacing Clin Electrophysiol 1993 Oct;16(10):2067–72

Nakagawa H, Nishijo M, Morikawa Y, Tabata M, Senma M, Kitagawa Y, Kawano S, Ishizaki M, Sugita N, Nishi M, et al. Urinary beta 2–microglobulin concentration and mortality in a cadmium–polluted area.
Arch Environ Health 1993 Nov–Dec;48(6):428–35

Nakagawa H, Shimomura H, Hasui T, Tsuji H, Tsuji T. Detection of negative strand RNA of hepatitis C virus in infected liver and serum. Acta Med Okayama 1993 Oct; 47(5):311–6

Nakagawa H, Shimomura H, Hasui T, Tsuji H, Tsuji T. Quantitative detection of hepatitis C virus genome in liver tissue and circulation by competitive reverse transcription–polymerase chain reaction. Dig Dis Sci 1994 Feb;39(2):225–33

Nakagawa H, Uchida Y, Takamura E, Nakagawa Y, Araki H, Watanabe M. Diagnostic impression cytology for herpes simplex keratitis. Jpn J Ophthalmol 1993;37(4):505–13

Nakagawa H, Yamada M, Kanayama T, Tsuruzono K, Miyawaki Y, Tokiyoshi K, Hagiwara Y, Hayakawa T. Myelin basic protein in the cerebrospinal fluid of patients with brain tumors. Neurosurgery 1994 May;34(5):825–33; discussion 833

Nakagawa H, Yamada M, Tokiyoshi K, Miyawaki Y, Kanayama T. [Penetration of potassium clavulanate/ticarcillin sodium into cerebrospinal fluid in neurosurgical patients] Jpn J Antibiot 1994 Jan; 47(1):93–101 (Eng. Abstr.) **(Jpn)**

Nakagawa H see Ando I
Nakagawa H see Du L
Nakagawa H see Fujii H
Nakagawa H see Fujita T
Nakagawa H see Habu H
Nakagawa H see Harada S
Nakagawa H see Ishii K
Nakagawa H see Iwasaki S
Nakagawa H see Kadono T
Nakagawa H see Kadota T
Nakagawa H see Kamei T
Nakagawa H see Kato S
Nakagawa H see Kawai S
Nakagawa H see Kikuchi K
Nakagawa H see Kitamura J
Nakagawa H see Kuwata S
Nakagawa H see Kuzuyama Y
Nakagawa H see Li YT
Nakagawa H see McClelland JH
Nakagawa H see Madokoro S
Nakagawa H see Mikawa K
Nakagawa H see Minami T
Nakagawa H see Mitake M
Nakagawa H see Miura K
Nakagawa H see Mizokawa T
Nakagawa H see Mori A
Nakagawa H see Morita M
Nakagawa H see Mukai J
Nakagawa H see Naito K
Nakagawa H see Nakai H
Nakagawa H see Nishijo M
Nakagawa H see Ochiai H
Nakagawa H see Ohashi S
Nakagawa H see Okuchi K
Nakagawa H see Okumura N
Nakagawa H see Rustgi AK
Nakagawa H see Sabe H
Nakagawa H see Saeki H
Nakagawa H see Sakuma S
Nakagawa H see Sato T
Nakagawa H see Scherlag BJ
Nakagawa H see Stender IM
Nakagawa H see Takasu S
Nakagawa H see Tamaru T
Nakagawa H see Tokiyoshi K
Nakagawa H see Torii H
Nakagawa H see Ueyama T
Nakagawa H see Utsumi R
Nakagawa H see Yamamoto H
Nakagawa H see Yoshita K
Nakagawa I see Fujii K
Nakagawa I see Satoh M
Nakagawa I see Shiroyama K
Nakagawa J see Shiraishi K
Nakagawa J see Yamane M

Nakagawa K. Carbon tetrachloride–induced alterations in hepatic glutathione and ascorbic acid contents in mice fed a diet containing ascorbate esters. Arch Toxicol 1993; 67(10):686–90

Nakagawa K. [Management of depression at place of work] Nippon Rinsho 1994 May;52(5):1378–82 (5 ref.) (Eng. Abstr.) **(Jpn)**

Nakagawa K, Aoki Y, Sasaki Y, Akanuma A. [Current status and future prospects of the radiation oncology treatment planning system] Gan To Kagaku Ryoho 1993 Nov; 20(14):2115–9 (6 ref.) (Eng. Abstr.) **(Jpn)**

Nakagawa K, Sato K, Tsukamoto Y, Okazaki T, Torikata A. Microbial conversion of milbemycins: microbial conversion of milbemycins A4 and A3 by Streptomyces libani.
J Antibiot (Tokyo) 1994 Apr;47(4):502–6

Nakagawa K, Takasato Y, Ito Y. [A case of dural arteriovenous malformation in the anterior cranial fossa presenting with intracranial hemorrhage] No To Shinkei 1994 Apr;46(4):387–91 (36 ref.) (Eng. Abstr.) **(Jpn)**

Nakagawa K, Yamamura K, Maeda S, Ichihashi M. bcl–2 expression in epidermal keratinocytic diseases. Cancer 1994 Sep 15;74(6):1720–4

Nakagawa K see Akashi A
Nakagawa K see Fujiwara S
Nakagawa K see Hata M
Nakagawa K see Hisa T
Nakagawa K see Ishikawa Y
Nakagawa K see Kashii T
Nakagawa K see Katayama M
Nakagawa K see Kawabuchi B
Nakagawa K see Kumagai S
Nakagawa K see Masuda N
Nakagawa K see Matoba T
Nakagawa K see Matsuno T
Nakagawa K see Mizushima Y
Nakagawa K see Namba H
Nakagawa K see Nomura M
Nakagawa K see Ono M
Nakagawa K see Oosaki R
Nakagawa K see Sakata K
Nakagawa K see Satoh Y
Nakagawa K see Sugamoto T
Nakagawa K see Suzuki T
Nakagawa K see Tsuda H
Nakagawa K see Ueda M
Nakagawa K see Yashiro N
Nakagawa L see Sims JK

Nakagawa M. [Terminal cares for HIV infected subjects] Nippon Rinsho 1993 Sep;51 Suppl:584–9 **(Jpn)**

Nakagawa M, Hamaoka K. Myocardial thickening in children with acute myocarditis. Chest 1993 Dec;104(6):1676–8

Nakagawa M, Hirabayashi M. [Lymphomatoid granulomatosis] Nippon Rinsho 1994 Mar;Suppl 4:300–2 (19 ref.) **(Jpn)**

Nakagawa M, Kukita T, Nakasima A, Kurisu K. Expression of the type I collagen gene in rat periodontal ligament during tooth movement as revealed by in situ hybridization. Arch Oral Biol 1994 Apr;39(4):289–94

Nakagawa M, Matsumoto K, Higashi H, Ono Y, Shinohara C, Tsuno K, Maeshiro T, Furuta T, Ohmoto T. [A case of glial microtumor treated with brachytherapy using MRI guided stereotactic system] No Shinkei Geka 1993 Oct; 21(10):947–51 (Eng. Abstr.) **(Jpn)**

Nakagawa M, Nomura Y, Kohno K, Ono M, Mizoguchi H, Ogata J, Kuwano M. Reduction of drug accumulation in cisplatin–resistant variants of human prostatic cancer PC–3 cell line. J Urol 1993 Dec;150(6):1970–3

Nakagawa M, Saikawa T, Ito M. Progressive reduction of heart rate variability with eventual sudden death in two patients. Br Heart J 1994 Jan;71(1):87–8

Nakagawa M, Yamada H, Higuchi I, Kaminishi Y, Miki T, Johnson K, Osame M. A case of paternally inherited congenital myotonic dystrophy. J Med Genet 1994 May; 31(5):397–400

Nakagawa M see Arai H
Nakagawa M see Arima K
Nakagawa M see Asayama J
Nakagawa M see Ashihara E
Nakagawa M see Chiung YM
Nakagawa M see Fujii R
Nakagawa M see Fujimori K
Nakagawa M see Fukabori T
Nakagawa M see Furukawa Y
Nakagawa M see Gotoh T
Nakagawa M see Hara H
Nakagawa M see Hayashi J
Nakagawa M see Hayashi K
Nakagawa M see Higashi H
Nakagawa M see Higuchi I
Nakagawa M see Hirabayashi M
Nakagawa M see Igakura T
Nakagawa M see Inaba T
Nakagawa M see Inoue M
Nakagawa M see Isashiki Y
Nakagawa M see Iwasaki Y
Nakagawa M see Kambara H
Nakagawa M see Kanazawa H
Nakagawa M see Kawaguchi Y
Nakagawa M see Komatsu R
Nakagawa M see Kuriyama M
Nakagawa M see Maekura R
Nakagawa M see Morrow CS
Nakagawa M see Nakamura T
Nakagawa M see Nishimoto N
Nakagawa M see Ogihara T
Nakagawa M see Ohnishi K
Nakagawa M see Ohtsuki K
Nakagawa M see Oikawa Y
Nakagawa M see Okagawa H
Nakagawa M see Okamura K
Nakagawa M see Saito M
Nakagawa M see Sakai R
Nakagawa M see Sakou T
Nakagawa M see Sakuma M
Nakagawa M see Sakuragawa N
Nakagawa M see Sasaki S
Nakagawa M see Sato T
Nakagawa M see Schneider E
Nakagawa M see Shiga K
Nakagawa M see Shimamoto K
Nakagawa M see Shinagawa M
Nakagawa M see Shinohara C
Nakagawa M see Sugihara H
Nakagawa M see Takahashi R
Nakagawa M see Takeda K
Nakagawa M see Takesako T
Nakagawa M see Tamaya T
Nakagawa M see Tamura K
Nakagawa M see Tanaka Y
Nakagawa M see Taniguchi Y
Nakagawa M see Terada K
Nakagawa M see Umehara F
Nakagawa M see Yamagata H
Nakagawa M see Yamagata N
Nakagawa M see Yamahara Y
Nakagawa M see Ying Z
Nakagawa M see Yoshida Y
Nakagawa M see Yoshioka U

Nakagawa N, Cragg AH, Smith TP, Castaneda F, Barnhart WH, DeJong SC. A retrievable nitinol vena cava filter: experimental and initial clinical results.
J Vasc Interv Radiol 1994 May–Jun;5(3):507–12

Nakagawa N, Ghishan FK. Sodium–phosphate transport in the kidney and intestine of the hypophosphatemic mouse. Pediatr Nephrol 1993 Dec;7(6):815–8

Nakagawa N, Ghishan FK. Low phosphate diet upregulates the renal and intestinal sodium–dependent phosphate transporter in vitamin D–resistant hypophosphatemic mice. Proc Soc Exp Biol Med 1994 Feb;205(2):162–7

Nakagawa N, Iwamoto I, Yoshida S. Effect of substance P on the expression of an adhesion molecule ICAM–1 in human vascular endothelial cells. Regul Pept 1993 Jul 2; 46(1–2):223–4

Nakagawa N see Iwamoto I
Nakagawa N see Kawashima T
Nakagawa N see Takahashi T
Nakagawa NK see Sobrinho AF
Nakagawa O see Tamura N

Nakagawa S, Hashizume T, Matsuda K, Sanada M, Okamoto O, Fukatsu H, Tanaka N. In vitro activity of a new carbapenem antibiotic, BO–2727, with potent antipseudomonal activity.
Antimicrob Agents Chemother 1993 Dec;37(12):2756–9

Nakagawa S, Kawashima Y, Hirose A, Kozuka H. Regulation of hepatic level of fatty–acid–binding protein by hormones and clofibric acid in the rat. Biochem J 1994 Feb 1;297 (Pt 3):581–4

Nakagawa S, Machida Y, Nakagawa T, Fujii H, Yamada S, Takazoe I, Okuda K. Infection by Porphyromonas gingivalis and Actinobacillus actinomycetemcomitans, and antibody responses at different ages in humans.
J Periodontal Res 1994 Jan;29(1):9–16

Nakagawa S, Ozawa K. Protective aspects for atherogenesis and lipid abnormalities in continuous ambulatory peritoneal dialysis patients. Perit Dial Int 1993;13 Suppl 2:S418–20

Nakagawa S, Sugimoto K, Mikami K, Watanabe H, Sonoda Y, Kuzuyama Y, Abe T, Fujii H. [Successful collection of peripheral blood stem cells mobilized by high–dose etoposide for patients with chemotherapy–resistant and/or poor prognostic testicular cancer]
Nippon Hinyokika Gakkai Zasshi 1994 Apr;85(4):571–8 (Eng. Abstr.) **(Jpn)**

Nakagawa S, Tamakashi Y, Ishibashi Y, Kawase M, Taketomi S, Nishimura O, Fukuda T. Production of human PTH(1–34) via a recombinant DNA technique.
Biochem Biophys Res Commun 1994 May 16; 200(3):1735–41

Nakagawa S see Aiba S

Nakagawa S see Ebisui K
Nakagawa S see Higashikuni N
Nakagawa S see Honda T
Nakagawa S see Ikeda K
Nakagawa S see Kato K
Nakagawa S see Kawauchi A
Nakagawa S see Kita K
Nakagawa S see Kuchiiwa S
Nakagawa S see Matsuda M
Nakagawa S see Mikami K
Nakagawa S see Minami Y
Nakagawa S see Morita A
Nakagawa S see Mukai M
Nakagawa S see Nakano K
Nakagawa S see Nakashima M
Nakagawa S see Oshika Y
Nakagawa S see Sugimoto K
Nakagawa S see Tanabe M
Nakagawa S see Tsutsumi Y
Nakagawa S see Yatsunami K
Nakagawa S see Yokose T
Nakagawa S see Yoshimura K

Nakagawa SH, Johansen NL, Madsen K, Schwartz TW, Tager HS. Implications of replacing peptide bonds in the COOH-terminal B chain domain of insulin by the psi (CH2-NH) linker. Int J Pept Protein Res 1993 Dec; 42(6):578–84

Nakagawa T. Colonoscopic diagnosis of mucocele of the appendix [letter] Gastrointest Endosc 1993 Sep-Oct; 39(5):733–4

Nakagawa T. [Allergic diseases: progress in diagnosis and therapy. I. New understanding of etiology and physiopathology. 1. Changes in the life environment and allergy. 2) Environmental factors]
Nippon Naika Gakkai Zasshi 1993 Oct 10;82(10):1609–13 **(Jpn)**

Nakagawa T, Gershwin ME. Immunotherapy of allergic diseases. Int Arch Allergy Immunol 1993;102(2):117–20 (27 ref.)

Nakagawa T, Hamanaka T, Nishimura S, Uruga T, Kito Y. The specific binding site of the volatile anesthetic diiodomethane to purple membrane by X-ray diffraction. J Mol Biol 1994 May 6;238(3):297–301

Nakagawa T, Hashi K. The incidence and treatment of asymptomatic, unruptured cerebral aneurysms.
J Neurosurg 1994 Feb;80(2):217–23

Nakagawa T, Konno S, Maemura T, Goto K, Hayashibe Y, Yoshida T. [Successful surgical repair for a patient with atrial septal defect and severe pulmonary hypertension—its surgical indication and prostaglandin E1 use for postoperative pulmonary hypertensive crisis]
Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2245–9 (Eng. Abstr.) **(Jpn)**

Nakagawa T, Kubota T, Kabuto M, Sato K, Kawano H, Hayakawa T, Okada Y. Production of matrix metalloproteinases and tissue inhibitor of metalloproteinases-1 by human brain tumors.
J Neurosurg 1994 Jul;81(1):69–77

Nakagawa T, Maeshima M, Nakamura K, Asahi T. The nuclear gene for subunit Vc of sweet potato cytochrome c oxidase. Plant Cell Physiol 1993 Jun;34(4):621–6

Nakagawa T, Matozaki S, Murayama T, Nishimura R, Tsutsumi M, Kawaguchi R, Yokoyama Y, Hikiji K, Isobe T, Chihara K. Establishment of a leukaemic cell line from a patient with acquisition of chromosomal abnormalities during disease progression in myelodysplastic syndrome. Br J Haematol 1993 Nov;85(3):469–76

Nakagawa T, Mitani K, Nagura H, Bando M, Yamanouchi H. [Chorea-ballism associated with nonketotic hyperglycemia and presenting with bilateral hyperintensity of the putamen on MR T1-weighted images—a case report]
Rinsho Shinkeigaku 1994 Jan;34(1):52–5 (Eng. Abstr.) **(Jpn)**

Nakagawa T, Shimada M, Mukai H, Asada K, Kato I, Fujino K, Sato T. Detection of alcohol-tolerant hiochi bacteria by PCR. Appl Environ Microbiol 1994 Feb;60(2):637–40

Nakagawa T, Sunamori M, Suzuki A. The myocardial distribution and plasma concentration of carnitine in patients with mitral valve disease. Surg Today 1994; 24(4):313–7

Nakagawa T, Sunamori M, Suzuki A. The effect of L-carnitine on myocardial protection in cold cardioplegia followed by reperfusion. Thorac Cardiovasc Surg 1994 Apr;42(2):85–9

Nakagawa T, Takaiwa T. Calcinosis cutis in juvenile dermatomyositis responsive to aluminum hydroxide treatment. J Dermatol 1993 Sep;20(9):558–60

Nakagawa T, Yasuno M, Tanahashi H, Ohnishi S, Nishino M, Yamada Y, Abe H. A case of acute myocardial infarction. Intracoronary thrombosis in two major coronary arteries due to hormone therapy. Angiology 1994 May; 45(5):333–8 (15 ref.)

Nakagawa T see Aono S
Nakagawa T see Asai K
Nakagawa T see Cheng DC
Nakagawa T see Fujita K
Nakagawa T see Fukuyama T
Nakagawa T see Hara T
Nakagawa T see Harasawa R
Nakagawa T see Hashimoto K
Nakagawa T see Hayashibe Y
Nakagawa T see Imamura Y
Nakagawa T see Ishizuki M
Nakagawa T see Ito K
Nakagawa T see Izumi K
Nakagawa T see Kabuto M
Nakagawa T see Kakehata S
Nakagawa T see Kanno T
Nakagawa T see Kasamatsu T
Nakagawa T see Kato N
Nakagawa T see Kato S
Nakagawa T see Kawaguchi R
Nakagawa T see Kii T
Nakagawa T see Kimitsuki T
Nakagawa T see Kinosada Y
Nakagawa T see Kobayashi F
Nakagawa T see Kobayashi S
Nakagawa T see Komune S
Nakagawa T see Korogi Y
Nakagawa T see Kubota T
Nakagawa T see Kuroda M
Nakagawa T see Kurokawa T
Nakagawa T see Maekawa H
Nakagawa T see Matsumura K
Nakagawa T see Matsuzawa S
Nakagawa T see Meguro K
Nakagawa T see Mine K
Nakagawa T see Mitsumori K
Nakagawa T see Mizuno O
Nakagawa T see Nagata N
Nakagawa T see Nakagawa S
Nakagawa T see Nakajima H
Nakagawa T see Nakatani M
Nakagawa T see Nishino M
Nakagawa T see Nomura Y
Nakagawa T see Nozaki T
Nakagawa T see Obata T
Nakagawa T see Ohtsuki K
Nakagawa T see Okazawa K
Nakagawa T see Pinto A
Nakagawa T see Sato N
Nakagawa T see Seki T
Nakagawa T see Shibukawa A
Nakagawa T see Shiga K
Nakagawa T see Shintani T
Nakagawa T see Shiro T
Nakagawa T see Suzuki N
Nakagawa T see Tagawa Y
Nakagawa T see Takayama T
Nakagawa T see Takenaga M
Nakagawa T see Taniguchi Y
Nakagawa T see Tayama M
Nakagawa T see Terada K
Nakagawa T see Ueda K
Nakagawa T see Ueyama Y
Nakagawa T see Yamakado K
Nakagawa T see Yamaki T
Nakagawa T see Yamamura A
Nakagawa T see Yasumoto M
Nakagawa T see Yoshimura M

Nakagawa Y. Boron neutron capture therapy: the past to the present [editorial] Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1217

Nakagawa Y, Hori H, Yamamoto I, Terada H. Characteristic bleaching profiles of cyanine dyes depending on active oxygen species in the controlled Fenton reaction.
Biol Pharm Bull 1993 Nov;16(11):1061–4

Nakagawa Y, Kakimi K, Ling W, Kubo Y, Higo K, Masuda T, Kuribayashi K, Iwashiro M, Komatz Y, Hirama T, et al. Inhibition of murine AIDS (MAIDS), development by the transplantation of bone marrow cells carrying the Fv-4 resistance gene to MAIDS virus-infected mice. J Virol 1994 Mar;68(3):1438–41

Nakagawa Y, Kosugi H, Miyajima A, Arai K, Yokota T. Structure of the gene encoding the alpha subunit of the human granulocyte-macrophage colony stimulating factor receptor. Implications for the evolution of the cytokine receptor superfamily. J Biol Chem 1994 Apr 8; 269(14):10905–12

Nakagawa Y, Matsumura F. Effect of diflubenzuron on the incorporation of UDP-N-acetyl-[3H]glucosamine (UDP-[3H]NAGA) to chitin in permeabilized, and isolated integuments from the newly molted American cockroach Periplaneta americana. Comp Biochem Physiol [C] 1993 Nov;106(3):705–10

Nakagawa Y, Matsumura F, Hashino Y. Effect of diflubenzuron on incorporation of [3H]-N-acetylglucosamine ([3H]NAGA) into chitin in the intact integument from the newly molted American cockroach Periplaneta americana.
Comp Biochem Physiol [C] 1993 Nov;106(3):711–5

Nakagawa Y, Matsumura T, Goto M, Qu W, Kauffman FC, Thurman RG. Increase in oxygen uptake due to arachidonic acid is oxygen dependent in the perfused liver.
Am J Physiol 1994 May;266(5 Pt 1):G953–9

Nakagawa Y, Netzer M, Michaels EK, Suzuki F, Ito H. Nephrocalcin in patients with renal cell carcinoma [see comments] J Urol 1994 Jul;152(1):29–34. Comment in: J Urol 1994 Jul;152(1):53–4.

Nakagawa Y, Ota K, Sato Y, Fuchinoue S, Terasoka S, Agishi T. Complications in blood access for hemodialysis.
Artif Organs 1994 Apr;18(4):283–8

Nakagawa Y, Shimizu K, Hamamoto T, Kotani S, Yamamuro T. Electron microscopy of calcification during high-density suspension culture of chondrocytes.
Calcif Tissue Int 1993 Aug;53(2):127–34

Nakagawa Y, Shimizu K, Hamamoto T, Suzuki K, Ueda M, Yamamuro T. Calcium-dependent neutral proteinase (calpain) in fracture healing in rats. J Orthop Res 1994 Jan;12(1):58–69

Nakagawa Y, Yaguchi K, Suzuki T. Comparative cytotoxicity between butylated hydroxytoluene and its methylcarbamate derivative, terbucarb, on isolated rat hepatocytes. Bull Environ Contam Toxicol 1994 Apr; 52(4):511–5

Nakagawa Y, Yanai K, Ryu JH, Kiyosawa M, Tamai M, Watanabe T. Marked increase in [3H](R) alpha-methylhistamine binding in the superior colliculus of visually deprived rats after unilateral enucleation.
Brain Res 1994 Apr 18;643(1-2):74–80

Nakagawa Y see Agishi T
Nakagawa Y see Bushinsky DA
Nakagawa Y see Chibana H
Nakagawa Y see Cornu MC
Nakagawa Y see Dolce C
Nakagawa Y see Fujimori Y
Nakagawa Y see Hatanaka H
Nakagawa Y see Hirashima Y
Nakagawa Y see Hu Q
Nakagawa Y see Humphreys-Beher MG
Nakagawa Y see Ikeda M
Nakagawa Y see Kazui H
Nakagawa Y see Kerr M
Nakagawa Y see Kitamura T
Nakagawa Y see Kubo Y
Nakagawa Y see Metori A
Nakagawa Y see Mikayama T
Nakagawa Y see Nakagawa H
Nakagawa Y see Nakago T
Nakagawa Y see Nishikubo T
Nakagawa Y see Okanoue T
Nakagawa Y see Ozaki T
Nakagawa Y see Sato S
Nakagawa Y see Shiraishi T
Nakagawa Y see Takahashi H
Nakagawa Y see Takeishi Y
Nakagawa Y see Tayama S
Nakagawa Y see Wang L

Nakagawa-Tosa N, Morimatsu M, Mominoki K, Nakatsuji H, Syuto B, Saito M. Isolation and primary culture of bovine hepatocytes: albumin synthesis and adrenergic activation of glycogenolysis. J Vet Med Sci 1994 Feb; 56(1):125–9

Nakagawa-Yagi Y. Induction of apoptotic cell death in differentiating neuroblastoma SH-SY5Y cells by colchicine. Biochem Biophys Res Commun 1994 Mar 15; 199(2):807–17

Nakagawara A, Azar CG, Scavarda NJ, Brodeur GM. Expression and function of TRK-B and BDNF in human neuroblastomas. Mol Cell Biol 1994 Jan;14(1):759–67

Nakagawara A see Muraji T
Nakagawara G see Arai M
Nakagawara G see Kimura T
Nakagawara G see Maeda H
Nakagawara G see Nilmoto S
Nakagawara G see Yamaguchi A

Nakagawara J, Fukuoka S, Takahashi S, Takahashi M, Satoh K, Suematsu K, Nakamura J. [Assessment of vascularity and permeability in brain tumor using SPECT and 99mTc-DTPA-human serum albumin in relation to 201Tl SPECT] Kaku Igaku 1994 Feb;31(2):117–24 (Eng. Abstr.) **(Jpn)**

Nakagawara J, Nakamura J, Takeda R, Okumura T, Seki T, Hayase K, Satoh K, Suematsu K. Assessment of postischemic reperfusion and diamox activation test in stroke using 99mTc-ECD SPECT.
J Cereb Blood Flow Metab 1994 Jan;14 Suppl 1:S49–57

Nakagawara J, Takeda R, Suematsu K, Nakamura J. [Cerebral blood flow measurement using single photon emission computed tomography] Nippon Rinsho 1993 Nov;51 Suppl:160–5 (20 ref.) **(Jpn)**

Nakagawara K see Morlizumi S
Nakagawara M see Kubota M

Nakagawara VB, Loochan FK, Wood KJ. Aphakia and artificial lens implants in the civil airman population.
Aviat Space Environ Med 1993 Oct;64(10):932–8

Nakagiri I, Ichihara K, Ohmoto K, Hirokawa M, Matsuda N. Analysis of discordant test results among five second-generation assays for anti-hepatitis C virus antibodies also tested by polymerase chain reaction-RNA assay and other laboratory and clinical tests for hepatitis.
J Clin Microbiol 1993 Nov;31(11):2974–80

Nakagiri K see Nishiwaki M
Nakagiri S see Kumagai S
Nakagiri S see Kurumatani N
Nakagishi M see Murai J

Nakago T, Mitani S, Hijiya H, Hattori T, Nakagawa Y. Determination of the tooth mobility change during the orthodontic tooth movement studied by means of Periotest and MIMD (the mechanical impedance measuring device for the periodontal tissue).
Am J Orthod Dentofacial Orthop 1994 Jan;105(1):92–6

Nakago T see Ichikawa H
Nakago T see Sugimoto T

Nakagoe T, Fukushima K, Hirota M, Kusano H, Ayabe H, Tomita M, Kamihira S. Immunohistochemical expression

of sialyl Lex antigen in relation to survival of patients with colorectal carcinoma. Cancer 1993 Oct 15;72(8):2323–30

Nakagoe T, Fukushima K, Hirota M, Kusano H, Ayabe H, Tomita M, Kamihira S. An immunohistochemical employer monoclonal antibodies against Le(a), sialyl Le(a), Le(x), and sialyl Le(x) antigens in primary colorectal, carcinomas and lymph node and hepatic lesions. J Gastroenterol 1994 Apr;29(2):129–38

Nakagoe T, Fukushima K, Hirota M, Kusano H, Ayabe H, Tomita M, Kamihira S. An immunohistochemical study of the distribution of blood group substances and related antigens in primary colorectal carcinomas and metastatic lymph node and liver lesions, using monoclonal antibodies against A, B, H type 2, Le(a), and Le(x) antigens. J Gastroenterol 1994 Jun;29(3):265–75

Nakagohri T, Miyoshi H, Tsunoda Y, Takeuchi H, Hayashi H, Ueda K, Mochizuki R, Miyauchi H, Iwashita R. [A case of Borrmann type 4 gastric cancer responding to sequential methotrexate and 5-fluorouracil combined with CDDP] Gan To Kagaku Ryoho 1994 Jan;21(1):107–10 (Eng. Abstr.) **(Jpn)**

Nakagohri T see Jingu K
Nakagohri T see Matsui Y
Nakagome I see Hirono S
Nakagome I see Homma H
Nakagome K see Sawamoto S
Nakagome Y, Nakahori Y. [Human Y chromosome in reproduction and development] Nippon Rinsho 1993 Dec; 51(12):3301–7 (27 ref.) (Eng. Abstr.) **(Jpn)**
Nakagome Y see Iida T
Nakagome Y see Mizuguchi M
Nakagome Y see Takano T

Nakagomi H, Dolcetti R, Bejarano MT, Pisa P, Kiessling R, Masucci MG. The Epstein–Barr virus latent membrane protein-1 (LMP1) induces interleukin-10 production in Burkitt lymphoma lines. Int J Cancer 1994 Apr 15; 57(2):240–4

Nakagomi H, Petersson M, Magnusson I, Juhlin C, Matsuda M, Mellstedt H, Taupin JL, Vivier E, Anderson P, Kiessling R. Decreased expression of the signal-transducing zeta chains in tumor-infiltrating T-cells and NK cells of patients with colorectal carcinoma. Cancer Res 1993 Dec 1; 53(23):5610–2

Nakagomi H see Mouri N

Nakagomi K, Kohwi Y, Dickinson LA, Kohwi-Shigematsu T. A novel DNA-binding motif in the nuclear matrix attachment DNA-binding protein SATB1. Mol Cell Biol 1994 Mar;14(3):1852–60

Nakagomi K see Satake I
Nakagomi K see Tari K
Nakagomi M see Watarai M

Nakagomi O, Isegawa Y, Hoshino Y, Aboudy Y, Shif I, Silberstein I, Nakagomi T, Ueda S, Sears J, Flores J. A new serotype of the outer capsid protein VP4 shared by an unusual human rotavirus strain Ro1845 and canine rotaviruses. J Gen Virol 1993 Dec;74 (Pt 12):2771–4

Nakagomi O, Isegawa Y, Ueda S, Flores J. Two distinct clusterings of the VP8* gene of rotaviruses possessing the AU-1 gene 4 allele. Microbiol Immunol 1993;37(10):817–20

Nakagomi O, Urayama O, Uesugi S. [Molecular diagnosis of infectious diseases] Rinsho Byori 1994 Jul;42(7):700–6 (18 ref.) (Eng. Abstr.) **(Jpn)**

Nakagomi O see Das BK
Nakagomi O see Gerna G
Nakagomi O see Iizuka M
Nakagomi O see Isegawa Y
Nakagomi O see Kaga E
Nakagomi O see Mochizuki M
Nakagomi O see Nakagomi T
Nakagomi O see Suzuki Y

Nakagomi T, Itaya H, Tominaga T, Yamaki M, Hisamatsu S, Nakagomi O. Is atopy increasing? [letter] Lancet 1994 Jan 8;343(8889):121–2

Nakagomi T see Iizuka M
Nakagomi T see Isegawa Y
Nakagomi T see Nakagomi O
Nakagoshi R see Ishikawa S
Nakaguchi H see Asano T
Nakaguti H see Tsutsumi K
Nakahama C see Nishihata T
Nakahama H see Nakanishi T
Nakahama M see Jyoujima Y
Nakahama S see Nojiri C
Nakahama S see Okano T
Nakahara A see Lazaratos S

Nakahara D, Hashiguti H, Kaneda N, Sasaoka T, Nagatsu T. Normalization of tyrosine hydroxylase activity in vivo in the striatum of transgenic mice carrying human tyrosine hydroxylase gene: a microdialysis study. Neurosci Lett 1993 Aug 6;158(1):44–6

Nakahara D, Maruyama W, Hashiguti H, Naoi M. Characterization of the in vivo action of (R)-salsolinol, an endogenous metabolite of alcohol, on serotonin and dopamine metabolism: a microdialysis study. Brain Res 1994 May 2;644(2):226–32

Nakahara D see Hashiguti H
Nakahara D see Kajita M
Nakahara D see Maruyama W
Nakahara D see Miura H

Nakahara DH, Lingappa VR, Chuck SL. Translocational pausing is a common step in the biogenesis of unconventional integral membrane and secretory proteins. J Biol Chem 1994 Mar 11;269(10):7617–22

Nakahara DH see De Fea KA

Nakahara H, Yamada T, Oshima N, Tanabe S, Irie Y, Sano H, Katayama Y, Nagasawa S, Kiyama H, Murai N, et al. [A case of unroofed coronary sinus with persistent left superior vena cava] Kyobu Geka 1994 Feb;47(2):137–40 (Eng. Abstr.) **(Jpn)**

Nakahara H see Nakase T
Nakahara H see Okura M

Nakahara I, Pile-Spellman J, Hacein-Bey L, Crowell RM, Gress D. [Posterior fossa dural arteriovenous fistula with isolated sinus segment] No To Shinkei 1993 Aug; 45(8):703–9 (Eng. Abstr.) **(Jpn)**

Nakahara I see Hojo M
Nakahara I see Sadato A
Nakahara I see Yamashita K

Nakahara K. [Marker analysis of leukemic cells] Rinsho Byori 1993 Dec;41(12):1296–304 (Eng. Abstr.) **(Jpn)**

Nakahara K, Iso A, Morishima HO. [The effect of cocaine on uterine contractions in the rat] Nippon Sanka Fujinka Gakkai Zasshi 1994 May; 46(5):435–41 (Eng. Abstr.) **(Jpn)**

Nakahara K, Shoun H, Adachi S, Iizuka T, Shiro Y. Crystallization and preliminary X-ray diffraction studies of nitric oxide reductase cytochrome P450nor from Fusarium oxysporum. J Mol Biol 1994 May 27;239(1):158–9

Nakahara K, Yada T, Kuriyama M, Osame M. Cytosolic Ca2+ increase and cell damage in L6 rat myoblasts by HMG-CoA reductase inhibitors. Biochem Biophys Res Commun 1994 Aug 15; 202(3):1579–85

Nakahara K, Yasuda N, Yokoyama H. [Broncholithiasis] Nippon Rinsho 1994 Mar;Suppl 4:910–2 (16 ref.) **(Jpn)**

Nakahara K see Aikawa M
Nakahara K see Akashi A
Nakahara K see Aoki K
Nakahara K see Asano M
Nakahara K see Doi Y
Nakahara K see Fujii Y
Nakahara K see Fujiwara K
Nakahara K see Inada K
Nakahara K see Kim HS
Nakahara K see Makino T
Nakahara K see Masaoka A
Nakahara K see Masuda C
Nakahara K see Nakano N
Nakahara K see Nezu R
Nakahara K see Sakai S
Nakahara K see Shiro Y
Nakahara K see Sonoda Y
Nakahara K see Takeuchi Y
Nakahara K see Takewaki S
Nakahara K see Tomiyama N
Nakahara K see Uozumi K
Nakahara K see Yasuda K
Nakahara K see Yokota Y
Nakahara K see Yoshida Y
Nakahara LK see Fernandes SA
Nakahara M see Nakamoto T
Nakahara M see Tacho T
Nakahara M see Tajima H
Nakahara N see Sakamoto I
Nakahara N see Yamada T
Nakahara R see Kasamatsu Y
Nakahara R see Onodera H

Nakahara S, Kawayama T, Yokoyama T, Akiyoshi H, Okubo Y, Honda J, Tokunaga N, Ichikawa Y, Oizumi K, Kajimura K. [Antibiotics susceptibilities and other biological properties of methicillin-resistant Staphylococcus aureus: observation in the last 2 years in our university hospital] Kansenshogaku Zasshi 1994 Mar;68(3):339–45 (Eng. Abstr.) **(Jpn)**

Nakahara S see Akiyoshi H
Nakahara S see Honda E
Nakahara S see Honda J
Nakahara S see Hotokezaka M
Nakahara S see Tanaka M

Nakahara SA, Becker L, Biggerstaff-Pearson A, Hardy MJ. Standardizing glutaraldehyde use in a regional group of ten major medical centers. Am J Infect Control 1994 Feb; 22(1):50–6 (51 ref.)

Nakahara T see Hondo H
Nakahara T see Hoshi T
Nakahara T see Hoshino T
Nakahara T see Iwasaki S
Nakahara T see Muttaqin Z
Nakahara T see Tabata K
Nakahara T see Yao H

Nakahara Y, Kikura R. Hair analysis for drugs of abuse. VII. The incorporation rates of cocaine, benzoylecgonine and ecgonine methyl ester into rat hair and hydrolysis of cocaine in rat hair. Arch Toxicol 1994;68(1):54–9

Nakahara Y, Takahashi K, Kosuma K. Hair analysis for drugs of abuse. VI. The excretion of methoxyphenamine and methamphetamine into beards of human subjects. Forensic Sci Int 1993 Dec;63(1–3):109–19

Nakahara Y see Hanisch FG
Nakahara Y see Kawashima M
Nakahara Y see Slaghek TM
Nakahara Y see Tuszynski MH
Nakahara Y see Yonemura H
Nakahari T see Marunaka Y
Nakahari T see Nakamura A
Nakahashi E see Kozawa M

Nakahashi H, Yoshimatsu T, Iwao Y, Dobashi K, Horiuchi Y, Kitagawa K, Goto J. [Clinical analysis of benign tumors of the lung] Kyobu Geka 1994 Jan;47(1):63–6 (Eng. Abstr.) **(Jpn)**

Nakahashi H see Oguro A
Nakahashi H see Taniguchi H
Nakahashi H see Yasumoto K
Nakahashi K see Hiasa Y
Nakahashi M see Harada M
Nakahashi S see Tsuchiya Y
Nakahashi T see Ogihara T
Nakahashi Y see Kubota Y

Nakahata J, Takahashi M, Fuse I, Nakamori Y, Nomoto N, Saitoh H, Tatewaki W, Imanari A, Takeshige T, Koike T, et al. Paroxysmal nocturnal hemoglobinuria with myelofibrosis: progression to acute myeloblastic leukemia. Leuk Lymphoma 1993 Dec;12(1–2):137–42

Nakahata N, Ishimoto H, Mizuno K, Ohizumi Y, Nakanishi H. Dual effects of mastoparan on intracellular free Ca2+ concentrations in human astrocytoma cells. Br J Pharmacol 1994 May;112(1):299–303

Nakahata T, Okumura N. Cell surface antigen expression in human erythroid progenitors: erythroid and megakaryocytic markers. Leuk Lymphoma 1994 May; 13(5–6):401–9 (64 ref.)

Nakahata T see Imai T
Nakahata T see Ishizone S
Nakahata T see Kaku K
Nakahata T see Kitahara M
Nakahata T see Kubo T
Nakahata T see Miyabayashi M
Nakahata T see Nakazawa T
Nakahata T see Shiohara M
Nakahira K see Miyao Y
Nakahiro K see Tominaga T
Nakahiro RK see Bedikian A
Nakahiro RK see Okamoto MP
Nakahiro RK see Sclar DA
Nakahiro RK see Skaer TL

Nakahodo K, Saitoh S, Nakamura M, Kosugi T. Histamine release from rabbit platelets by platelet-activating factor (PAF). Arerugi 1994 Mar;43(3):501–10

Nakahori S see Kumagai K
Nakahori Y see Higurashi M
Nakahori Y see Iida T
Nakahori Y see Nakagome Y
Nakahori Y see Sakai A
Nakahori Y see Takano T

Nakai A, Goto Y, Fujisawa K, Shigematsu Y, Kikawa Y, Konishi Y, Nonaka I, Sudo M. Diffuse leukodystrophy with a large-scale mitochondrial DNA deletion. Lancet 1994 Jun 4;343(8910):1397–8

Nakai A, Nagasaka A. [Structure and function of TRAP] Nippon Rinsho 1994 Apr;52(4):916–21 (19 ref.) (Eng. Abstr.) **(Jpn)**

Nakai A, Nagata K. [Stress response in higher eukaryotes] Tanpakushitsu Kakusan Koso 1994 Apr;39(5):793–807 (142 ref.) **(Jpn)**

Nakai A, Shigematsu Y, Liu YY, Kikawa Y, Sudo M. Urinary sugar phosphates and related organic acids in fructose-1,6-diphosphatase deficiency. J Inherit Metab Dis 1993;16(2):408–14

Nakai A see Asakura H
Nakai A see Iino Y
Nakai A see Iwase K
Nakai A see Kikawa Y
Nakai A see Liu YY
Nakai A see Nagasaka A
Nakai A see Nakayama H
Nakai A see Shigematsu Y

Nakai C, Konishi A, Komatsu Y, Inoue H, Ohtsuka E, Kanaya S. Sequence-specific cleavage of RNA by a hybrid ribonuclease H. FEBS Lett 1994 Feb 14;339(1–2):67–72

Nakai C see Haruki M
Nakai E see Hara R

Nakai H. Amplification of bacteriophage Mu DNA by rolling circle DNA replication in vitro. J Biol Chem 1993 Nov 15;268(32):23997–4004

Nakai H, Kaneko H, Nakao M, Horiike S, Misawa S. Is inactivation of the p53 gene a common event in leukemias and myelodysplastic syndrome with monosomy 17p? [letter] Leukemia 1994 Jul;8(7):1247–8

Nakai H, Misawa S, Horiike S, Taniwaki M, Seriu T, Shimazaki C, Fujii H, Maekawa T, Furukawa T, Abe T, et al. Analysis of mutations and expression of GAP-related domain of the neurofibromatosis type 1 (NF1) gene in the progression of chronic myelogenous leukemia. Leukemia 1994 Jun;8(6):1027–33

Nakai H, Misawa S, Tanaka S, Nishigaki H, Taniwaki M, Yokota S, Horiike S, Takashima T, Seriu T, Nakagawa H, et al. p53 gene mutations and loss of a chromosome 17p in Philadelphia chromosome (Ph1)-positive acute leukemia. Leukemia 1993 Oct;7(10):1547–51

Nakai H see Hirakawa K
Nakai H see Horiike S
Nakai H see Kagawa K
Nakai H see Kamisue S
Nakai H see Kruklitis R
Nakai H see Matsuo Y

Nakai H see **Nakagawa H**
Nakai H see **Shishido S**
Nakai H see **Tozyo T**
Nakai H see **Tsuda S**
Nakai I, Oda T, Mitsuo M, Shimizu Y, Arakawa K, Oka T, Sutherland DE, Brayman KL. Comparison of MHC-incompatible intraportal islet and vascularized whole-pancreas transplantation in the prehyperglycemic phase of autoimmune diabetes. Transplant Proc 1994 Apr; 26(2):738
Nakai I see **Akami T**
Nakai I see **Mitsuo M**
Nakai I see **Okamoto M**
Nakai I see **Suzuki S**
Nakai J, Adams BA, Imoto K, Beam KG. Critical roles of the S3 segment and S3-S4 linker of repeat I in activation of L-type calcium channels.
Proc Natl Acad Sci U S A 1994 Feb 1;91(3):1014-8
Nakai J see **Furuichi T**
Nakai K, Itoh C, Hotta K, Itoh T, Yoshizumi M, Hiramori K. Estradiol-17 beta regulates the induction of VCAM-1 mRNA expression by interleukin-1 beta in human umbilical vein endothelial cells. Life Sci 1994;54(13):PL221-7
Nakai K, Itoh C, Miura Y, Musya T, Hotta K, Hiramori K. [Deletion polymorphism of the angiotensin I-converting enzyme gene associates with increased risk for ischemic heart diseases in the Japanese] Rinsho Byori 1994 Jul; 42(7):689-94 (Eng. Abstr.) **(Jpn)**
Nakai K, Matsuda N, Ohta T, Amano M, Takahashi TA, Sakuma I, Kitabatake A, Ito S, Nakazato Y, Sekiguchi S. Lysophosphatidylcholine, a component of stromal phospholipids, as a candidate vasoconstrictive factor in stroma-free hemoglobin. Artif Organs 1994 Mar; 18(3):198-205
Nakai K, Sakamoto H. Construction of a novel database containing aberrant splicing mutations of mammalian genes. Gene 1994 Apr 20;141(2):171-7
Nakai K, Traynor FF, Isobe M. Time course and localization of intercellular adhesion molecule-1 induction in kidney allografts in mice. Transplant Proc 1994 Feb;26(1):349-53
Nakai K see **Itoh Y**
Nakai K see **Kataoka H**
Nakai K see **Katohno J**
Nakai K see **Ogiwara H**
Nakai K see **Okada F**
Nakai K see **Oshima I**
Nakai K see **Terada T**
Nakai K see **Tobetto K**
Nakai M. Cardiovascular responses to gastric hypo-osmolar stimulation in anesthetized dogs. Jpn J Physiol 1993; 43(3):335-46
Nakai M, Endo T, Hase T, Matsubara H. Intramitochondrial protein sorting. Isolation and characterization of the yeast MSP1 gene which belongs to a novel family of putative ATPases. J Biol Chem 1993 Nov 15;268(32):24262-9
Nakai M, Endo T, Hase T, Tanaka Y, Trumpower BL, Ishiwatari H, Asada A, Bogaki M, Matsubara H. Acidic regions of cytochrome c1 are essential for ubiquinol-cytochrome c reductase activity in yeast cells lacking the acidic QCR6 protein. J Biochem (Tokyo) 1993 Dec;114(6):919-25
Nakai M, Kato Y, Ikeda E, Toh-e A, Endo T. Ygr1p, a eukaryotic Grp-E homolog, is localized in the mitochondrial matrix and interacts with mitochondrial Hsp70. Biochem Biophys Res Commun 1994 Apr 15; 200(1):435-42
Nakai M, Maeda M. Systemic and regional haemodynamic responses elicited by microinjection of N-methyl-D-aspartate into the lateral periaqueductal gray matter in anaesthetized rats. Neuroscience 1994 Feb; 58(4):777-83
Nakai M, Maeda M. Cerebrovasodilatation of metabolic and non-metabolic origin elicited by chemical stimulation of the lateral periaqueductal gray matter in anaesthetized rats. Neuroscience 1994 Feb;58(4):785-91
Nakai M, Nohara T, Sugita D, Endo T. Identification and characterization of the sec-A protein homologue in the cyanobacterium Synechococcus PCC7942.
Biochem Biophys Res Commun 1994 Apr 29;200(2):844-51
Nakai M, Okahashi N, Ohta H, Koga T. Saliva-binding region of Streptococcus mutans surface protein antigen. Infect Immun 1993 Oct;61(10):4344-9
Nakai M, Sano K. [Cell lines for HIV study]
Nippon Rinsho 1993 Sep;51 Suppl:626-31 **(Jpn)**
Nakai M, Takeda A, Cleary ML, Endo T. The bcl-2 protein is inserted into the outer membrane but not into the inner membrane of rat liver mitochondria in vitro.
Biochem Biophys Res Commun 1993 Oct 15;196(1):233-9
Nakai M see **Goto T**
Nakai M see **Itakura T**
Nakai M see **Nakamura K**
Nakai M see **Nakano T**
Nakai M see **Nosaka T**
Nakai M see **Ohzeki T**
Nakai M see **Watanabe H**
Nakai M see **Yamada T**
Nakai M see **Yasuhara H**
Nakai N see **Shimomura Y**
Nakai O see **Aoyagi M**
Nakai O see **Fujita T**
Nakai O see **Seo H**
Nakai O see **Sun T**
Nakai R see **Nakamura S**
Nakai S, Li-Chan E. Recent advances in structure and function of food proteins: QSAR approach.
Crit Rev Food Sci Nutr 1993;33(6):477-99 (113 ref.)
Nakai S, Shinzato T, Takai I, Fujita Y, Maeda K. Relationship of protein catabolic rate or Kt/V with morbidity.
ASAIO J 1993 Jul-Sep;39(3):M602-5
Nakai S see **Fukushima T**
Nakai S see **Funasako M**
Nakai S see **Ishikawa K**
Nakai S see **Kawai K**
Nakai S see **Kiryu K**
Nakai S see **Kuwabara M**
Nakai S see **Lee K**
Nakai S see **Losso JN**
Nakai S see **Maruyama I**
Nakai S see **Shinzato T**
Nakai S see **Tanaka J**
Nakai SS see **Moore RD**
Nakai SS see **Urschel JD**
Nakai T. Effect of diazoxide on serum and tissue electrolyte levels in rats with deoxycorticosterone acetate-induced hypertension. J Pharm Sci 1994 May;83(5):704-7
Nakai T, Nomura F, Takekoshi K. [Measurements of serum pituitary hormones and dynamic tests to evaluate the pituitary functions] Nippon Rinsho 1993 Oct; 51(10):2665-72 (6 ref.) (Eng. Abstr.) **(Jpn)**
Nakai T, Sakahara H, Endo K, Shirato M, Kobayashi H, Hosono M, Saga T, Sakamoto M, Konishi J. Changes in CA125 release and surface expression caused by drugs in uterine cervix adenocarcinoma cells. Ann Nucl Med 1993 Aug;7(3):133-9
Nakai T, Tanimura H, Mori K, Yamoto H, Sahara M, Shimomura T. Total parenteral nutrition in posthepatectomy patients. Nutrition 1993 Jul-Aug; 9(4):323-8
Nakai T, Yasuda M, Marutani Y, Ohta T. Plastic organ models fabricated from MR images using lasers and photopolymers. Med Biol Eng Comput 1993 Nov; 31(6):647-50
Nakai T see **Gotoh K**
Nakai T see **Hatada T**
Nakai T see **Kawai K**
Nakai T see **Kawasaki S**
Nakai T see **Kimura M**
Nakai T see **Kuroda Y**
Nakai T see **Mizukami M**
Nakai T see **Nishizawa M**
Nakai T see **Otsuka M**
Nakai T see **Saitoh Y**
Nakai T see **Sakai T**
Nakai T see **Satoh K**
Nakai T see **Shigemori K**
Nakai T see **Tada H**
Nakai T see **Ueda K**
Nakai T see **Yasuhara T**
Nakai Y. [Intercellular communication within the anterior pituitary] Nippon Rinsho 1993 Oct;51(10):2565-71 (22 ref.) (Eng. Abstr.) **(Jpn)**
Nakai Y, Edamura K, Kanazawa K, Shimizu S, Hirota Y, Ogimoto K. Susceptibility to Eimeria tenella of chickens and chicken embryos of partly inbred lines possessing homozygous major histocompatibility complex haplotypes. Avian Dis 1993 Oct-Dec;37(4):1113-6
Nakai Y, Okasora T, Okamoto E. [Studies on cholinergic nerve function of the aganglionic colon in murin model] J Smooth Muscle Res 1994 Apr;30(2):73-84 (Eng. Abstr.) **(Jpn)**
Nakai Y see **Aiba T**
Nakai Y see **Fukushima M**
Nakai Y see **Gu GZ**
Nakai Y see **Horie S**
Nakai Y see **Inamoto T**
Nakai Y see **Kasahara Y**
Nakai Y see **Minakuchi K**
Nakai Y see **Nakaishi S**
Nakai Y see **Nishi O**
Nakai Y see **Nohmi T**
Nakai Y see **Ohara A**
Nakai Y see **Ohashi Y**
Nakai Y see **Ohoka Y**
Nakai Y see **Okuda H**
Nakai Y see **Okuda M**
Nakai Y see **Saleh SI**
Nakai Y see **Shibayama-Imazu T**
Nakai Y see **Shimazu M**
Nakai Y see **Shioda S**
Nakai Y see **Takeo S**
Nakai Y see **Taniguchi A**
Nakai Y see **Yamamoto K**
Nakai Y see **Yoshino K**
Nakaichi H see **Tohnosu N**
Nakaichi M see **Tanabe S**
Nakaie CR see **Pertinhez-Sini TA**
Nakaigawa Y see **Hirabayashi Y**
Nakaike S see **Doi Y**
Nakaike S see **Shimura H**
Nakaishi S, Nakai Y, Fukata J, Naito Y, Usui T, Fukushima M, Jingami H, Nakao K, Imura H. Immunoreactive corticotropin-releasing hormone levels in discrete hypothalamic nuclei of genetically obese Zucker rats.
Neurosci Lett 1993 Sep 3;159(1-2):29-31
Nakaishi S see **Wang TC**
Nakaizumi A, Uehara H, Baba M, Iishi H, Tatsuta M. Inhibition by somatostatin of hepatocarcinogenesis induced by N-nitrosomorpholine in Sprague-Dawley rats.
Carcinogenesis 1993 Dec;14(12):2601-4
Nakaizumi A see **Iishi H**
Nakaizumi A see **Ishikawa O**
Nakaizumi A see **Kitamra T**
Nakaizumi A see **Tatsuta M**
Nakaizumi A see **Uehara H**
Nakaji S. [Relationship between subcutaneous fat thickness, physique index and plasma lipid]
Nippon Koshu Eisei Zasshi 1993 Dec;40(12):1176-83 **(Jpn)**
Nakaji S, Sugawara K, Iwane S, Todate M, Yoshida Y, Mori B. [Dietary fiber intake among the general population in 25 prefectures] Nippon Koshu Eisei Zasshi 1993 Nov; 40(11):1028-37 (Eng. Abstr.) **(Jpn)**
Nakaji S see **Munakata A**
Nakaji S see **Terai C**
Nakajiama Y see **Onoe M**
Nakajima A see **Ichida F**
Nakajima A see **Kubouchi T**
Nakajima A see **Motoyoshi M**
Nakajima A see **Murakami S**
Nakajima A see **Yasuda H**
Nakajima C see **Hamada K**
Nakajima C see **Kawamura K**
Nakajima C see **Moriyama M**
Nakajima C see **Suzuki K**
Nakajima C see **Takehira Y**
Nakajima C see **Takino T**
Nakajima E, Minami M, Ochiya T, Kugawa K, Okanoue T. PreS1 deleted variants of hepatitis B virus in patients with chronic hepatitis. J Hepatol 1994 Mar;20(3):329-35
Nakajima F, Khanna A, Xu G, Lagman M, Haschemeyer R, Mouradian J, Wang JC, Stenzel KH, Rubin AL, Suthanthiran M. Immunotherapy with anti-CD3 monoclonal antibodies and recombinant interleukin 2: stimulation of molecular programs of cytotoxic killer cells and induction of tumor regression.
Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7889-93
Nakajima F, Nakamura H, Stenzel KH, Suthanthiran M. Involvement of tumor necrosis factor in development of anti-CD3 monoclonal antibody induced pulmonary edema. Transplant Proc 1994 Aug;26(4):1939-40
Nakajima F see **Hibi S**
Nakajima F see **Hori M**
Nakajima F see **Murai M**
Nakajima G see **Brew BJ**
Nakajima H. An international perspective in neurobehavioral toxicology. Environ Res 1993 Oct;63(1):47-53
Nakajima H, Furutama D, Shinoda K, Ohsawa N, Nakagawa T. [Three cases of herpes simplex virus type 2 myelitis--detection of HSV2 DNA in cerebrospinal fluid] Rinsho Shinkeigaku 1993 Jul;33(7):715-20 (Eng. Abstr.) **(Jpn)**
Nakajima H, Henkart PA. Cytotoxic lymphocyte granzymes trigger a target cell internal disintegration pathway leading to cytolysis and DNA breakdown. J Immunol 1994 Feb 1;152(3):1057-63
Nakajima H, Itoh K, Arakawa E, Inoue M, Mori T, Watanabe H. Degradation of a polymerase chain reaction (PCR) product by heat-stable deoxyribonuclease (DNase) produced from Yersinia enterocolitica.
Microbiol Immunol 1994;38(2):153-6
Nakajima H, Iwamoto I, Yoshida S. Aerosolized recombinant interferon-gamma prevents antigen-induced eosinophil recruitment in mouse trachea. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1102-4
Nakajima H, Kimura F, Shinoda K, Ohsawa N, Nakagawa T, Shimizu A. [Tissue variability of androgen receptor gene in bulbospinal muscular atrophy--comparison of the number of CAG repeats between muscles and peripheral blood leukocytes] Rinsho Shinkeigaku 1993 Oct; 33(10):1103-5 (Eng. Abstr.) **(Jpn)**
Nakajima H, Munakata A, Sasaki Y, Yoshida Y. pH profile of esophagus in patients with inlet patch of heterotopic gastric mucosa after tetragastrin stimulation. An endoscopic approach. Dig Dis Sci 1993 Oct;38(10):1915-9
Nakajima H, Nakajima HO, Thomas GA, Hammond RL, Mocek FW, Fietsam R Jr, Pochettino A, Lu H, Spanta AD, Isoda S, et al. Chronic morphologic changes of skeletal muscle ventricles in circulation. Ann Thorac Surg 1994 Apr;57(4):912-20
Nakajima H, Nakao A, Watanabe Y, Yoshida S, Iwamoto I. IFN-alpha inhibits antigen-induced eosinophil and CD4+ T cell recruitment into tissue. J Immunol 1994 Aug 1; 153(3):1264-70
Nakajima H, Narama I, Matsuura T, Nomura T. Enhancement of tumor growth under short light/dark cycle in mouse lung [published erratum appears in Cancer Lett 1994 Jul 29;82(2):231] Cancer Lett 1994 Apr 1; 78(1-3):127-31
Nakajima H, Niinami H, Hooper TL, Hammond RL, Nakajima HO, Lu H, Ruggiero R, Thomas GA, Mocek FW, Fietsam R Jr, et al. Cardiomyoplasty: probable mechanism of effectiveness using the pressure-volume relationship.
Ann Thorac Surg 1994 Feb;57(2):407-15
Nakajima H, Sano H, Nishimura T, Yoshida S, Iwamoto I. Role of vascular cell adhesion molecule 1/very late activation antigen 4 and intercellular adhesion molecule

1/lymphocyte function-associated antigen 1 interactions in antigen-induced eosinophil and T cell recruitment into the tissue. J Exp Med 1994 Apr 1;179(4):1145–54

Nakajima H, Sugie H, Tsurui S, Ito M. Application of 1H-NMR spectroscopy for qualitative measurement of muscle carnitine levels. Clin Chim Acta 1994 Jan 14; 224(1):81–8

Nakajima H, Toda G. [Hepatopulmonary syndrome] Nippon Rinsho 1994 Mar;Suppl 4:695–7 (21 ref.) **(Jpn)**

Nakajima H see **Aihara M**
Nakajima H see **Akiyama M**
Nakajima H see **DeWald JP**
Nakajima H see **Diczfalusy E**
Nakajima H see **Fujino T**
Nakajima H see **Fukuda T**
Nakajima H see **Gonda T**
Nakajima H see **Hamaguchi T**
Nakajima H see **Hori Y**
Nakajima H see **Ikeda M**
Nakajima H see **Ishii N**
Nakajima H see **Kadota K**
Nakajima H see **Kaizu H**
Nakajima H see **Katsumata S**
Nakajima H see **Kawai Y**
Nakajima H see **Kikuta Y**
Nakajima H see **Kizaki M**
Nakajima H see **Kurata S**
Nakajima H see **Lu H**
Nakajima H see **Mash LK**
Nakajima H see **Mizumoto Y**
Nakajima H see **Motojima S**
Nakajima H see **Munakata A**
Nakajima H see **Nagatani T**
Nakajima H see **Nawata Y**
Nakajima H see **Nishimura T**
Nakajima H see **Noda K**
Nakajima H see **Nonaka M**
Nakajima H see **Numao T**
Nakajima H see **Ohkubo N**
Nakajima H see **Ohkudo N**
Nakajima H see **Ohta S**
Nakajima H see **Osawa J**
Nakajima H see **Oshiro S**
Nakajima H see **Sasaki T**
Nakajima H see **Sherman JB**
Nakajima H see **Sugita Y**
Nakajima H see **Ueda H**
Nakajima H see **Ueda K**
Nakajima H see **van Loon J**
Nakajima H see **Wilde JC**
Nakajima H see **Yamagata K**
Nakajima H see **Yamaguchi T**
Nakajima H see **Yamauchi M**
Nakajima H see **Yokoi K**
Nakajima H see **Yoshida Y**
Nakajima HO see **Nakajima H**
Nakajima I see **Hamada Y**
Nakajima I see **Lipsitz LA**
Nakajima I see **Okuno K**
Nakajima I see **Uejima K**
Nakajima I see **Watanabe N**
Nakajima J see **Kawamura M**
Nakajima J see **Kawauchi M**
Nakajima J see **Ohtsuka T**
Nakajima J see **Otsuka T**

Nakajima K, Hashimoto T, Yamada Y. Opposite stereospecificity of two tropinone reductases is conferred by the substrate-binding sites. J Biol Chem 1994 Apr 22; 269(16):11695–8

Nakajima K, Hashimoto T, Yamada Y. cDNA encoding tropinone reductase-II from Hyoscyamus niger. Plant Physiol 1993 Dec;103(4):1465–6

Nakajima K, Hashimoto T, Yamada Y. Two tropinone reductases with different stereospecificities are short-chain dehydrogenases evolved from a common ancestor. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9591–5

Nakajima K, Hatake K, Miyata T, Muroi K, Komatsu N, Miura Y. Acute promyelocytic leukaemia, tretinoin, and granulocyte colony-stimulating factor [letter] [see comments] Lancet 1994 Jan 15;343(8890):173–4. Comment in: Lancet 1994 Mar 26;343(8900):803–4.

Nakajima K, Kohsaka S. Functional roles of microglia in the brain. Neurosci Res 1993 Aug;17(3):187–203 (114 ref.)

Nakajima K, Kohsaka S. [Neurotrophic effects of plasminogen] Seikagaku 1994 Jun;66(6):533–8 (14 ref.) **(Jpn)**

Nakajima K, Komatsu M, Ono T, Kuramitsu T, Goto M, Ito R, Masamune O. A case of idiopathic adulthood ductopenia. Endoscopy 1994 Mar;26(3):332–3

Nakajima K, Nagata K, Hamanoue M, Takemoto N, Kohsaka S. Microglia-derived elastase produces a low-molecular-weight plasminogen that enhances neurite outgrowth in rat neocortical explant cultures. J Neurochem 1993 Dec;61(6):2155–63

Nakajima K, Nagata K, Hamanoue M, Takemoto N, Shimada A, Kohsaka S. Plasminogen-binding protein associated with the plasma membrane of cultured embryonic rat neocortical neurons. FEBS Lett 1993 Nov 1;333(3):223–8

Nakajima K, Saito T, Tamura A, Suzuki M, Nakano T, Adachi M, Tanaka A, Tada N, Nakamura H, Campos E, et al. Cholesterol in remnant-like lipoproteins in human serum using monoclonal anti apo B-100 and anti apo A-1 immunoaffinity mixed gels. Clin Chim Acta 1993 Dec 31; 223(1–2):53–71

Nakajima K, Taki J, Tonami N, Hisada K. Decreased 123I-MIBG uptake and increased clearance in various cardiac diseases. Nucl Med Commun 1994 May; 15(5):317–23

Nakajima K, Yamazaki K, Moriya H. [Current problems with attitudes and informed consent on ECT: a questionnaire survey of psychiatrists] Seishin Shinkeigaku Zasshi 1993; 95(7):537–54 **(Jpn)**

Nakajima K see **Berger D**
Nakajima K see **Eguchi S**
Nakajima K see **Fishbein JM**
Nakajima K see **Fujitani Y**
Nakajima K see **Funaoka M**
Nakajima K see **Hamakubo T**
Nakajima K see **Hirano T**
Nakajima K see **Hirose Y**
Nakajima K see **Ijichi T**
Nakajima K see **Ishibashi K**
Nakajima K see **Ito N**
Nakajima K see **Ito T**
Nakajima K see **Kagawa T**
Nakajima K see **Kobayashi H**
Nakajima K see **Kobayashi T**
Nakajima K see **Kohsaka S**
Nakajima K see **Kono I**
Nakajima K see **Matsunari I**
Nakajima K see **Matsuura M**
Nakajima K see **Miyao Y**
Nakajima K see **Mori K**
Nakajima K see **Morishita T**
Nakajima K see **Morita Y**
Nakajima K see **Moriya T**
Nakajima K see **Nagata K**
Nakajima K see **Nakabayashi H**
Nakajima K see **Nakajima S**
Nakajima K see **Nakura I**
Nakajima K see **Narumiya S**
Nakajima K see **Nishizawa M**
Nakajima K see **Ochiai H**
Nakajima K see **Okuda K**
Nakajima K see **Okuyama M**
Nakajima K see **Rosengard BR**
Nakajima K see **Sakurai H**
Nakajima K see **Sasaki S**
Nakajima K see **Shibata A**
Nakajima K see **Shoji S**
Nakajima K see **Smith CV**
Nakajima K see **Suzuki K**
Nakajima K see **Suzuki T**
Nakajima K see **Tadokoro K**
Nakajima K see **Takanashi Y**
Nakajima K see **Takei Y**
Nakajima K see **Taki J**
Nakajima K see **Taniguchi Y**
Nakajima K see **Uchibayashi T**
Nakajima K see **Watanabe G**
Nakajima K see **Yamaguchi M**
Nakajima K see **Yamamoto-Goshima F**
Nakajima K see **Yoshitake N**
Nakajima K see **Yuh I**

Nakajima M. [Astasia without abasia due to peripheral neuropathy] Rinsho Shinkeigaku 1993 Dec;33(12):1313–6 (Eng. Abstr.) **(Jpn)**

Nakajima M, Adachi I, Ueda M. Pharmacological studies on a new Dihydrothienopyridine calcium antagonist. 2nd communication: effects of S-(+)-methyl-4,7-dihydro-3-isobutyl-6-methyl-4-(3-nitrophenyl)thieno[2,3-b]pyridine-5-carboxylate on the 1,4-dihydropyridine binding sites in the brain and on isolated arteries in the Cynomolgus monkey. Arzneimittelforschung 1993 Dec;43(12):1276–82

Nakajima M, Inui A, Miura M, Hirosue Y, Okita M, Himori N, Baba S, Kasuga M. Negative and positive effects of intracerebroventricular scopolamine on memory in mice undergoing passive avoidance and escape tests. Brain Res Bull 1994;34(4):375–80

Nakajima M, Inui A, Teranishi A, Miura M, Hirosue Y, Okita M, Himori N, Baba S, Kasuga M. Effects of pancreatic polypeptide family peptides on feeding and learning behavior in mice. J Pharmacol Exp Ther 1994 Feb; 268(2):1010–4

Nakajima M, Kashiwagi K, Ohta J, Furukawa S, Hayashi K, Kawashima T, Hayashi Y. Etoposide induces programmed death in neurons cultured from the fetal rat central nervous system. Brain Res 1994 Apr 4;641(2):350–2

Nakajima M, Kato J, Kohgo Y, Katsuki S, Inui N, Ohya M, Takeichi N, Niitu Y. Abnormal ethanol metabolism in Long-Evans Cinnamon rats, a mutant strain developing spontaneous hepatoma. Alcohol Alcohol Suppl 1993; 1B:105–8

Nakajima M, Kuwabara S, Uchino F, Hirayama K. [Enhanced regeneration of terminal axons after hyperbaric oxygen therapy in a patient resembling progressive postpoliomyelitis muscular atrophy] Rinsho Shinkeigaku 1994 Jan;34(1):48–51 (Eng. Abstr.) **(Jpn)**

Nakajima M, Morimoto S, Takamoto S, Kitano S, Fukuo K, Onishi T, Ogihara T. Endothelin-1 in cerebrospinal fluid in elderly patients with hypertension and dementia. Hypertension 1994 Jul;24(1):97–100

Nakajima M, Mukoyama M, Pratt RE, Horiuchi M, Dzau VJ. Cloning of cDNA and analysis of the gene for mouse angiotensin II type 2 receptor. Biochem Biophys Res Commun 1993 Dec 15;197(2):393–9

Nakajima M, Welch DR, Wynn DM, Tsuruo T, Nicolson GL. Serum and plasma M(r) 92,000 progelatinase levels correlate with spontaneous metastasis of rat 13762NF mammary adenocarcinoma. Cancer Res 1993 Dec 1; 53(23):5802–7

Nakajima M see **Asahina M**
Nakajima M see **Fujita N**
Nakajima M see **Gohji K**
Nakajima M see **Herrmann JL**
Nakajima M see **Hirayama K**
Nakajima M see **Hirosue Y**
Nakajima M see **Katoh M**
Nakajima M see **Kuwabara S**
Nakajima M see **Lee JH**
Nakajima M see **Makino K**
Nakajima M see **Marchetti D**
Nakajima M see **Miki H**
Nakajima M see **Morishita R**
Nakajima M see **Mukoyama M**
Nakajima M see **Nakasu S**
Nakajima M see **Nakaya R**
Nakajima M see **Niki Y**
Nakajima M see **Nishikubo T**
Nakajima M see **Onoue H**
Nakajima M see **Sumiyoshi Y**
Nakajima M see **Takeuchi H**
Nakajima M see **Takeuchi T**
Nakajima M see **Tanaka N**
Nakajima M see **Taniguchi Y**
Nakajima M see **Ueno K**
Nakajima M see **Uno K**
Nakajima M see **Yamaki F**
Nakajima M see **Yasuda K**

Nakajima N. [The surgical treatment for pulmonary thromboembolism] Kokyu To Junkan 1993 Sep;41(9):835–9 (9 ref.) **(Jpn)**

Nakajima N, Ichinose M, Takahashi T, Yamauchi H, Igarashi A, Miura M, Inoue H, Takishima T, Shirato K. Bradykinin-induced airway inflammation. Contribution of sensory neuropeptides differs according to airway site. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):694–8

Nakajima N, Kuwayama H. Effects of transforming growth factor alpha and beta on rabbit gastric epithelial cell proliferation: a preliminary report. J Clin Gastroenterol 1993;17 Suppl 1:S121–4

Nakajima N, Minohara Y, Goshima F, Arimoto Y, Kaku H, Goshima T, Katoh T, Fukazawa T, Asano Y, Yamauchi T, et al. [Detection of antibody to varicella zoster virus by immune adherence hemagglutination] Kansenshogaku Zasshi 1993 Aug;67(8):730–5 (Eng. Abstr.) **(Jpn)**

Nakajima N see **Ando M**
Nakajima N see **Goshima F**
Nakajima N see **Hayashi S**
Nakajima N see **Ichinose M**
Nakajima N see **Ito K**
Nakajima N see **Kito H**
Nakajima N see **Matsuura M**
Nakajima N see **Miyazaki M**
Nakajima N see **Oda K**
Nakajima N see **Saito Y**

Nakajima O, Hashimoto Y, Iwasaki S. Erythroid differentiation-inducing activity of protoporphyrin IX and its analogs on human leukemia K562 cell line. Biochem Biophys Res Commun 1994 Jan 28;198(2):720–7

Nakajima O see **Hamashima H**
Nakajima O see **Yuan L**

Nakajima S, Franck JE, Bilkey D, Schwartzkroin PA. Local circuit synaptic interactions between CA1 pyramidal cells and interneurons in the kainate-lesioned hyperexcitable hippocampus. Hippocampus 1991 Jan;1(1):67–78

Nakajima S, Fujimoto M, Ueda M. Spatial changes of [Ca2+]i and contraction caused by phorbol esters in vascular smooth muscle cells. Am J Physiol 1993 Oct;265(4 Pt 1):C1138–45

Nakajima S, Hsieh JC, MacDonald PN, Galligan MA, Haussler CA, Whitfield GK, Haussler MR. The C-terminal region of the vitamin D receptor is essential to form a complex with a receptor auxiliary factor required for high affinity binding to the vitamin D-responsive element. Mol Endocrinol 1994 Feb;8(2):159–72

Nakajima S, Hsieh JC, MacDonald PN, Haussler CA, Galligan MA, Jurutka PW, Haussler MR. Purified human vitamin D receptor overexpressed in E. coli and baculovirus systems does not bind 1,25-dihydroxyvitamin D3 hormone efficiently unless supplemented with a rat liver nuclear extract. Biochem Biophys Res Commun 1993 Dec 15;197(2):478–85

Nakajima S, Kojiri K, Suda H. A new antitumor substance, BE-18591, produced by a streptomycete. II. Structure determination. J Antibiot (Tokyo) 1993 Dec;46(12):1894–6

Nakajima S, Nikara T. [VEPs induced by binocular disparity stimulus of the retinal nasotemporal overlap] Nippon Ganka Gakkai Zasshi 1994 Mar;98(3):298–305 (Eng. Abstr.) **(Jpn)**

Nakajima S, Nishikawa F, Nakamura K, Nakao H, Nakajima K. Reinfection with influenza B virus in children: analysis of the reinfection influenza B viruses. Epidemiol Infect 1994 Aug;113(1):103–12

Nakajima S see **Asukai N**
Nakajima S see **Chihara J**
Nakajima S see **Farkas RH**
Nakajima S see **Furuse K**
Nakajima S see **Hayashi N**
Nakajima S see **Higashitsutsumi M**
Nakajima S see **Izumi Y**
Nakajima S see **Kakazu T**
Nakajima S see **Kato A**
Nakajima S see **Kojiri K**
Nakajima S see **Koyano K**
Nakajima S see **Kuroki T**
Nakajima S see **Maeda T**
Nakajima S see **Matsuzaki Y**
Nakajima S see **Mihara S**
Nakajima S see **Mizumoto M**
Nakajima S see **Mizuno M**
Nakajima S see **Morishita T**
Nakajima S see **Muramatsu T**
Nakajima S see **Naito K**
Nakajima S see **Nakajima Y**
Nakajima S see **Nishioka R**
Nakajima S see **Sakamoto S**
Nakajima S see **Shiomi S**
Nakajima S see **Takemura T**
Nakajima S see **Tanaka S**
Nakajima S see **Uchiyama Y**
Nakajima S see **Yamaguchi O**
Nakajima S see **Yoshida K**

Nakajima ST, Molloy MH, Oi RH, Ohlson KA, Azevedo RA, Boyers SP. Clinical evaluation of luteal function. Obstet Gynecol 1994 Aug;84(2):219–21

Nakajima ST see **Lasley BL**
Nakajima ST see **Sanders RM**
Nakajima ST see **Zimmerman ER**

Nakajima T. Estimation of absorbed dose to evacuees at pripyat–city using ESR measurements of sugar and exposure rate calculations. Appl Radiat Isot 1994 Jan; 45(1):113–20

Nakajima T. [A study of bone mineral density in postmenopausal and senile osteoporosis with vertebral fractures in female] Nippon Ika Daigaku Zasshi 1994 Jun; 61(3):190–9 (Eng. Abstr.) **(Jpn)**

Nakajima T. Arthropod venoms affecting cell signalling system. Regul Pept 1993 Jul 2;46(1–2):89–92 (14 ref.)

Nakajima T, Elovaara E, Gonzalez FJ, Gelboin HV, Vainio H, Aoyama T. Characterization of the human cytochrome P450 isozymes responsible for styrene metabolism. IARC Sci Publ 1993;(127):101–8

Nakajima T, Furukawa K, Takenaka O. Blood group A and B glycosyltransferases in nonhuman primate plasma. Exp Clin Immunogenet 1993;10(1):21–30

Nakajima T, Hishida A, Kato A. Mechanisms for protective effects of free radical scavengers on gentamicin–mediated nephropathy in rats. Am J Physiol 1994 Mar;266(3 Pt 2):F425–31

Nakajima T, Kitajima I, Shin H, Matsumoto W, Soejima Y, Maruyama I. E5510 antagonizes thrombin receptor signals by inhibiting NF–kappa B activation. Biochem Biophys Res Commun 1994 Sep 15;203(2):1181–7

Nakajima T, Ohsumi H, Kuro M. Accuracy of continuous jugular bulb venous oximetry during cardiopulmonary bypass. Anesth Analg 1993 Dec;77(6):1111–5

Nakajima T, Ohta S, Fujita H, Murayama N, Sato A. Carbohydrate–related regulation of the ethanol–induced increase in serum gamma–glutamyl transpeptidase activity in adult men. Am J Clin Nutr 1994 Jul;60(1):87–92

Nakajima T, Ota K, Ishihara S, Oyama S, Nishi M. [Progress of the treatment of gastric cancer in Cancer Institute Hospital, Tokyo] Gan To Kagaku Ryoho 1994 Aug; 21(11):1734–44 (Eng. Abstr.) **(Jpn)**

Nakajima T, Ota K, Ishihara S, Oyama S, Nishi M. [Indication for the lymph node dissection of gastric cancer based on the pattern analysis small of lymphatic spread] Gan To Kagaku Ryoho 1994 Aug;21(11):1751–7 (Eng. Abstr.) **(Jpn)**

Nakajima T, Ota K, Ishihara S, Oyama S, Nishi M, Hamashima N. [Meta–analysis of 10 postoperative adjuvant chemotherapies for gastric cancer in CIH] Gan To Kagaku Ryoho 1994 Aug;21(11):1800–5 (Eng. Abstr.) **(Jpn)**

Nakajima T, Ota K, Ishihara S, Wakabayashi K, Nishi M. [Multi–variate analysis of prognostic factors in gastric cancer with Cox' proportional hazard model] Gan To Kagaku Ryoho 1994 Aug;21(11):1768–74 (Eng. Abstr.) **(Jpn)**

Nakajima T, Tajima Y, Sugano I, Nagao K, Sakuma A, Koyama Y, Kondo Y. Multivariate statistical analysis of bile cytology. Acta Cytol 1994 Jan–Feb;38(1):51–5

Nakajima T, Wang RS, Elovaara E, Gonzalez FJ, Gelboin HV, Vainio H, Aoyama T. CYP2C11 and CYP2B1 are major cytochrome P450 forms involved in styrene oxidation in liver and lung microsomes from untreated rats, respectively. Biochem Pharmacol 1994 Aug 17; 48(4):637–42

Nakajima T, Wang RS, Murayama N. Immunochemical assessment of the influence of nutritional, physiological and environmental factors on the metabolism of toluene. Int Arch Occup Environ Health 1993;65(1 Suppl):S127–30

Nakajima T, Yoshimura Y. Early repair of unilateral cleft lip employing a small triangular flap method and primary nasal correction. Br J Plast Surg 1993 Oct;46(7):616–8

Nakajima T see **Aihara T**
Nakajima T see **Dohtsu K**
Nakajima T see **Fujimoto S**
Nakajima T see **Fujita T**
Nakajima T see **Fujiwara Y**
Nakajima T see **Fukuda H**
Nakajima T see **Furukawa K**
Nakajima T see **Furuta M**
Nakajima T see **Furuzono T**
Nakajima T see **Hamada E**
Nakajima T see **Hasunuma T**
Nakajima T see **Hayashi Y**
Nakajima T see **Hishida A**
Nakajima T see **Horiguchi J**
Nakajima T see **Imamura T**
Nakajima T see **Ishihara S**
Nakajima T see **Ishii K**
Nakajima T see **Ito I**
Nakajima T see **Jin ZX**
Nakajima T see **Kanda T**
Nakajima T see **Kasahara S**
Nakajima T see **Kato A**
Nakajima T see **Katsuda T**
Nakajima T see **Kawaguchi M**
Nakajima T see **Kawase H**
Nakajima T see **Kikuchi S**
Nakajima T see **Kitaguchi K**
Nakajima T see **Komoda K**
Nakajima T see **Maruyama I**
Nakajima T see **Maruyama Y**
Nakajima T see **Masui A**
Nakajima T see **Matsubara T**
Nakajima T see **Miura K**
Nakajima T see **Miyashita K**
Nakajima T see **Miyazaki M**
Nakajima T see **Mochizuki M**
Nakajima T see **Mukaida T**
Nakajima T see **Naitoh H**
Nakajima T see **Nakashima Y**
Nakajima T see **Nakayama H**
Nakajima T see **Ohsumi H**
Nakajima T see **Onaya H**
Nakajima T see **Ota K**
Nakajima T see **Oyama S**
Nakajima T see **Oyama T**
Nakajima T see **Oyanagi K**
Nakajima T see **Sakamoto H**
Nakajima T see **Sawada Y**
Nakajima T see **Shidara K**
Nakajima T see **Shintaku H**
Nakajima T see **Shiojima K**
Nakajima T see **Suzuki K**
Nakajima T see **Tada T**
Nakajima T see **Tajima Y**
Nakajima T see **Takashima M**
Nakajima T see **Tanaka Y**
Nakajima T see **Tsushima Y**
Nakajima T see **Wu SN**
Nakajima T see **Yamashita N**
Nakajima T see **Yamashita T**
Nakajima T see **Yamazaki K**
Nakajima T see **Yaoka O**
Nakajima T see **Yokoyama C**
Nakajima T see **Yoshizawa I**
Nakajima W see **Ishida A**

Nakajima Y. [Recent topics on study of atherosclerosis] Fukuoka Igaku Zasshi 1994 Jun;85(6):175–77 (3 ref.) **(Jpn)**

Nakajima Y, Hata Y, Isai H, Kimura J, Ito K, Omura T, Nishikawa M, Tamura M, Kataoka A, Shimamura T, et al. Efficacy of color Doppler ultrasonogram and arterial ketone body ratio in detection of hepatic arterial and portal thrombosis after liver transplantation. Transplant Proc 1994 Aug;26(4):2233–4

Nakajima Y, Konno S, Perruccio L, Chen Y, Wu JM, An S, Chiao J, Choudhury M, Mallouh C, Muraki J. Effects of IFN–beta on growth of human prostatic JCA–1 cells. Biochem Biophys Res Commun 1994 Apr 15;200(1):467–74

Nakajima Y, Koyano K, Velimirovic BM, Grigg JJ, Nakajima S. Signal transduction mechanisms of substance P effects on ion channels. Regul Pept 1993 Jul 2;46(1–2):110–3 (21 ref.)

Nakajima Y, Ohmura T, Kimura J, Shimamura T, Misawa K, Matsushita M, Sato N, Une Y, Uchino J. Role of surgical treatment for recurrent hepatocellular carcinoma after hepatic resection. World J Surg 1993 Nov–Dec;17(6):792–5

Nakajima Y, Yoshimura A, Kanehiro H, Aomatsu Y, Nakano H. Mode of action of 15–deoxyspergualin in xenografting islets of Langerhans. Transplant Proc 1994 Jun; 26(3):1093–4

Nakajima Y see **Akazawa C**
Nakajima Y see **Aomatsu Y**
Nakajima Y see **Asato T**
Nakajima Y see **Azuma A**
Nakajima Y see **Chuang CK**
Nakajima Y see **Farkas RH**
Nakajima Y see **Fukuoka T**
Nakajima Y see **Furukawa Y**
Nakajima Y see **Go H**
Nakajima Y see **Hamada K**
Nakajima Y see **Hirosue Y**
Nakajima Y see **Hisanaga M**
Nakajima Y see **Imamura M**
Nakajima Y see **Inui T**
Nakajima Y see **Ito K**
Nakajima Y see **Iwai H**
Nakajima Y see **Kadotani H**
Nakajima Y see **Kimura J**
Nakajima Y see **Ko S**
Nakajima Y see **Koyano K**
Nakajima Y see **Kurihara Y**
Nakajima Y see **Matsuoka M**
Nakajima Y see **Mochizuki–Oda N**
Nakajima Y see **Nakagawa H**
Nakajima Y see **Nakanishi S**
Nakajima Y see **Nojima T**
Nakajima Y see **Oda K**
Nakajima Y see **Ohtomo K**
Nakajima Y see **Okajima E**
Nakajima Y see **Okutsu S**
Nakajima Y see **Omura T**
Nakajima Y see **Onoe M**
Nakajima Y see **Sakamoto T**
Nakajima Y see **Sakihama T**
Nakajima Y see **Sugita T**
Nakajima Y see **Takahashi M**
Nakajima Y see **Takahashi Y**
Nakajima Y see **Tamura M**
Nakajima Y see **Tomiuga T**
Nakajima Y see **Yamanaka Y**
Nakajima Y see **Yamashima T**
Nakajima Y see **Yu F**

Nakajo S, Fujita Y, Ohno S, Uchida M, Aoki M, Shinoda M. Purification and characterization of 3 alpha/beta–hydroxysteroid dehydrogenase from mature porcine testicular cytosol. J Steroid Biochem Mol Biol 1994 Feb;48(2–3):249–56

Nakajo M, Nakabeppu Y, Yonekura R, Iwashita S, Goto T. The role of adrenocortical scintigraphy in the evaluation of unilateral incidentally discovered adrenal and juxtaadrenal masses. Ann Nucl Med 1993 Aug;7(3):157–66

Nakajo M see **Inoue H**
Nakajo M see **Miyaji N**
Nakajo M see **Miyazono N**
Nakajo M see **Nozoe S**
Nakajo N see **Furuno N**
Nakajo N see **Ichikawa S**

Nakajo S, Tsukada K, Omata K, Nakamura Y, Nakaya K. A new brain–specific 14–kDa protein is a phosphoprotein. Its complete amino acid sequence and evidence for phosphorylation. Eur J Biochem 1993 Nov 1; 217(3):1057–63

Nakajo S see **Jing Y**
Nakajo S see **Shibayama–Imazu T**
Nakajo S see **Shioda S**

Nakajou T, Morimoto M, Kurisaka M, Mori K. [Two cases of craniopharyngioma associated with Rathke's cleft cyst] Noshuyo Byori 1994;11(1):85–92 (Eng. Abstr.) **(Jpn)**

Nakaki T. Physiological and clinical significance of nitric oxide. Keio J Med 1994 Mar;43(1):15–26 (149 ref.)

Nakaki T see **Hishikawa K**
Nakaki T see **Kasuga A**
Nakaki T see **Marumo T**
Nakaki T see **Miyachi E**
Nakaki T see **Sasakawa N**
Nakaki T see **Shintani F**

Nakakita K, Tanaka S, Fukuda A, Fujii C, Kohama A, Miyasato H. [Nontraumatic acute subdural hematoma caused by the rupture of transdural anastomotic vessels in moyamoya disease] No Shinkei Geka 1994 Jun; 22(6):561–5 (Eng. Abstr.) **(Jpn)**

Nakakita Y see **Abe N**
Nakakita Y see **Uchida H**
Nakakomi A see **Goto Y**

Nakakoshi T, Fujita N, Jong–Hon K, Takeichi N. [MR images of the hepatocellular carcinoma in Long–Evans cinnamon (LEC) rats] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Dec 25;53(12):1465–7 (Eng. Abstr.) **(Jpn)**

Nakakoshi T, Fujita N, Jong–Hon K, Takeichi N, Miyasaka K. Magnetic resonance imaging of hereditary spontaneous hepatitis in Long–Evans cinnamon rats. Invest Radiol 1993 Nov;28(11):1010–4

Nakakouji M see **Inoue T**
Nakakubo H see **Tsuzuki S**
Nakakuki M see **Shinkawa T**

Nakakuki S. The bronchial tree and lobular division of the lung of the California sea lion (Zalophus californianus). J Vet Med Sci 1993 Aug;55(4):669–71

Nakakuki S. The bronchial tree, lobular division and blood vessels of the harbor seal (Phoca vitulina) lung. Kaibogaku Zasshi 1993 Oct;68(5):497–503

Nakakuki S. The bronchial tree, lobular division and blood vessels of the woodchuck (Marmota monax) lung. Kaibogaku Zasshi 1994 Feb;69(1):14–21

Nakakuki Y see **Okamoto K**
Nakakuki Y see **Yamada Y**

Nakakuma H. [Paroxysmal nocturnal hemoglobinuria—pathophysiological implication of altered glycosylation] Seikagaku 1994 Feb;66(2):137–49 (97 ref.) **(Jpn)**

Nakakuma H. [Paroxysmal nocturnal hemoglobinuria—molecular mechanism of abnormal hemolysis] Tanpakushitsu Kakusan Koso 1993 Nov; 38(14):2333–46 (124 ref.) **(Jpn)**

Nakakuma H, Nagakura S, Horikawa K, Hidaka M, Kawaguchi T, Iwamoto N, Sanada I, Kagimoto T, Takatsuki K. Interleukin-2-dependent T-cell lines established from paroxysmal nocturnal hemoglobinuria patients. Blood 1994 Jul 1;84(1):309-14

Nakakuma H see **Iwamoto N**

Nakakuma H see **Nagakura S**

Nakakura H, Ookawa Y, Takahashi N, Kagaya H. [A case report of pseudocoarctation associated with aneurysm of the distal aortic arch] Kyobu Geka 1993 Oct;46(11):961-4 (16 ref.) (Eng. Abstr.) **(Jpn)**

Nakakura N see **Kromer E**

Nakakura-Ohshima K, Maeda T, Sato O, Takano Y. Postnatal development of periodontal innervation in rat incisors: an immunohistochemical study using protein gene product 9.5 antibody. Arch Histol Cytol 1993 Oct;56(4):385-98

Nakama H. A study on the efficacy of a screening program for colorectal cancer in a small Japanese village. Clin Investig 1994 Jan;72(2):117-21

Nakama H, Kamijo N. Accuracy of immunological fecal occult blood testing for colorectal cancer screening. Prev Med 1994 May;23(3):309-13

Nakama H see **Kim KH**

Nakama K see **Akimoto T**

Nakama K see **Miyaki T**

Nakama N see **Matsuoka H**

Nakama S, Ooi Y, Mato M. [An experimental study on muscle regeneration--formation of myotubes and environment] Nippon Seikeigeka Gakkai Zasshi 1994 Jul; 68(7):560-71 (Eng. Abstr.) **(Jpn)**

Nakama S, Taura Y, Tabaru H, Yasuda M. A retrospective study of ventral fenestration for disk diseases in dogs. J Vet Med Sci 1993 Oct;55(5):781-4

Nakama S see **Murata T**

Nakama S see **Tanabe S**

Nakama T see **Hosokawa Y**

Nakamae K see **Kishikawa H**

Nakamae S see **Mishima K**

Nakamagoe K, Ohkoshi N, Ishii A, Oguni E, Mizusawa H. [Syndrome of contracture facio-brachio-abdomino-crurale en flexion in a case of isolated ACTH deficiency--biopsy findings of muscle and nerve] Rinsho Shinkeigaku 1994 Mar;34(3):250-4 (Eng. Abstr.) **(Jpn)**

Nakamaki T, Hino K, Tomoyasu S, Honma Y, Hozumi M, Tsuruoka N. Inhibition of granulocytic differentiation of acute promyelocytic leukemia cells in primary culture by transforming growth factor-beta. Leuk Res 1993 Dec; 17(12):1051-6

Nakamaki T, Hino K, Yokoyama A, Hisatake J, Tomoyasu S, Honma Y, Hozumi M, Tsuruoka N. Effect of cytokines on the proliferation and differentiation of acute promyelocytic leukemia cells: possible relationship to the development of "retinoic acid syndrome". Anticancer Res 1994 May-Jun;14(3A):817-23

Nakamaki T see **Yamada K**

Nakamaki T see **Yokoyama A**

Nakamaru Y see **Homma A**

Nakamato S see **Ukai K**

Nakamaye KL, Eckstein F. AUA-cleaving hammerhead ribozymes: attempted selection for improved cleavage. Biochemistry 1994 Feb 8;33(5):1271-7

Nakami J see **Theuvenet WJ**

Nakamichi K, Tachibana S. Unilateral carpal tunnel syndrome and space-occupying lesions. J Hand Surg [Br] 1993 Dec; 18(6):748-9

Nakamichi K, Tachibana S. Closed rupture of the flexor digitorum profundus tendon within the carpal tunnel. J Hand Surg [Br] 1994 Apr;19(2):197-8

Nakamichi K, Tachibana S, Tamai K. Carpal tunnel syndrome caused by a mass of calcium phosphate. J Hand Surg [Am] 1994 Jan;19(1):111-3

Nakamichi N see **Matsubara C**

Nakamichi R, Obboshi S, Fujihara N. Vitrification of rat blastocysts developed in vitro. Zygote 1993 Nov;1(4):281-5

Nakamichi T see **Iseki H**

Nakamichi Y see **Nagamatsu S**

Nakamine H, Takenaka T. [A prospective view for the new classifications of malignant lymphomas] Gan To Kagaku Ryoho 1994 Jul;21(8):1130-9 (58 ref.) (Eng. Abstr.) **(Jpn)**

Nakamine H see **Takenaka T**

Nakamitsu A see **Takesue Y**

Nakamitsu M see **Roonggisuthipong A**

Nakamizo M, Kamata S, Kawabata K, Takahashi H, Niguuri T, Hoki K, Uchida M, Hiyama T. [Multiple primary cancers in patients with head and neck cancer and history of tobacco smoking and drinking] Nippon Jibiinkoka Gakkai Kaiho 1993 Sep;96(9):1501-9 (Eng. Abstr.) **(Jpn)**

Nakamori H see **Koito H**

Nakamori M see **Wada T**

Nakamori S, Ishikawa O, Ohigashi H, Imaoka S, Sasaki Y, Kameyama M, Kabuto T, Furukawa H, Iwanakga T, Kimura N. Clinicopathological features and prognostic significance of nucleoside diphosphate kinase/nm23 gene product in human pancreatic exocrine neoplasms. Int J Pancreatol 1993 Oct;14(2):125-33

Nakamori S, Ota DM, Cleary KR, Shirotani K, Irimura T. MUC1 mucin expression as a marker of progression and metastasis of human colorectal carcinoma. Gastroenterology 1994 Feb;106(2):353-61

Nakamori S, Watanabe H, Kameyama M, Imaoka S, Furukawa H, Ishikawa O, Sasaki Y, Kabuto T, Raz A. Expression of autocrine motility factor receptor in colorectal cancer as a predictor for disease recurrence. Cancer 1994 Oct 1; 74(7):1855-62

Nakamori S see **Furukawa H**

Nakamori S see **Irimura T**

Nakamori S see **Kameyama M**

Nakamori S see **Noguchi S**

Nakamori T, Morimoto A, Murakami N. Effect of a central CRF antagonist on cardiovascular and thermoregulatory responses induced by stress or IL-1 beta. Am J Physiol 1993 Oct;265(4 Pt 2):R834-9

Nakamori T, Morimoto A, Yamaguchi K, Watanabe T, Long NC, Murakami N. Organum vasculosum laminae terminalis (OVLT) is a brain site to produce interleukin-1 beta during fever. Brain Res 1993 Jul 30;618(1):155-9

Nakamori T, Morimoto A, Yamaguchi K, Watanabe T, Murakami N. Interleukin-1 beta production in the rabbit brain during endotoxin-induced fever. J Physiol (Lond) 1994 Apr 1;476(1):177-86

Nakamori T see **Watanabe T**

Nakamori Y see **Nakahata J**

Nakamori Y see **Nakata K**

Nakamoto A, Kitsukawa K, Ishimine T, Inadome J, Kusano N, Fukuhara H, Saito A. [An animal model of Pneumocystis carinii pneumonia and therapeutic efficacy of interferon-gamma in this model] Kansenshogaku Zasshi 1993 Oct;67(10):971-7 (Eng. Abstr.) **(Jpn)**

Nakamoto A see **Ishimine T**

Nakamoto A see **Owan I**

Nakamoto B see **Papayannopoulou T**

Nakamoto H see **Naitoh M**

Nakamoto JM see **Iiri T**

Nakamoto JM see **Pelayo JC**

Nakamoto K. [Evaluation by microneurography of muscle sympathetic nerve activity in myelopathic patients] Nippon Seikeigeka Gakkai Zasshi 1993 Dec;67(12):1122-9 (Eng. Abstr.) **(Jpn)**

Nakamoto K, Czernuszewicz RS. Infrared spectroscopy. Methods Enzymol 1993;226:259-89 (82 ref.)

Nakamoto K see **Maeda M**

Nakamoto K see **Miyauchi A**

Nakamoto K see **Szabó I**

Nakamoto K see **Takeda S**

Nakamoto M. The mechanism of intradialytic hypotension in diabetic patients. Nippon Jinzo Gakkai Shi 1994 Apr; 36(4):374-81

Nakamoto M, Ozawa M, Jacinto SD, Furukawa T, Natori Y, Shirahama H, Yonezawa S, Nakayama T, Muramatsu T. Mouse heparin binding protein-44 (HBP-44) associates with brushin, a high-molecular-weight glycoprotein antigen common to the kidney and teratocarcinomas. J Biochem (Tokyo) 1993 Sep;114(3):344-9

Nakamoto M see **Kawaguchi Y**

Nakamoto M see **Naito M**

Nakamoto N see **Hamaguchi H**

Nakamoto S see **Kamesaki T**

Nakamoto S see **Shimizu T**

Nakamoto S see **Ukai K**

Nakamoto T, Cheuk SL, Yoshino S, Falster AU, Simmons WB. Cariogenic effect of caffeine intake during lactation on first molars of newborn rats. Arch Oral Biol 1993 Oct; 38(10):919-22

Nakamoto T, Igawa M, Mitani S, Ueda M, Usui A, Usui T. Metastatic renal cell carcinoma arising in a native kidney of a renal transplant recipient. J Urol 1994 Sep;152(3):943-5

Nakamoto T, Igawa M, Mitani S, Usui A, Usui T. [Surgical treatment of renal cell carcinoma with extension into the vena cava] Nippon Hinyokika Gakkai Zasshi 1994 Mar; 85(3):440-5 (Eng. Abstr.) **(Jpn)**

Nakamoto T, Igawa M, Usui T. [Successful inhibition of bladder tumor recurrence by oral administration of UFT] Gan To Kagaku Ryoho 1994 Apr;21(5):697-9 **(Jpn)**

Nakamoto T, Sagami K, Yamasaki A, Ueda M, Fujiwara S, Igawa M, Nakahara M, Usui T. Long-term results of endourologic treatment of urinary calculi: investigation of risk factors for recurrence or regrowth. J Endourol 1993 Aug;7(4):297-301

Nakamoto T see **Harasawa H**

Nakamoto T see **Rossowska MJ**

Nakamoto T see **Sasahara H**

Nakamoto T see **Yoshino S**

Nakamoto Y, Kaneko S, Honda M, Unoura M, Cheong J, Harada A, Matsushima K, Kobayashi K, Murakami S. Detection of the putative E2 protein of hepatitis C virus in human liver. J Med Virol 1994 Apr;42(4):374-9

Nakamoto Y see **Komatsuda A**

Nakamoto Y see **Satoh K**

Nakamoto Y see **Yanagisawa M**

Nakamura A. [Japanese clinical statistical data of patients with typhoid fever-paratyphoid fever and cholera] Nippon Rinsho 1992 Nov;50 Suppl:546-57 (11 ref.) **(Jpn)**

Nakamura A. [Japanese clinical statistical data of patients with dysentery] Nippon Rinsho 1992 Nov;50 Suppl:558-64 (4 ref.) **(Jpn)**

Nakamura A, Haga K, Yamane K. Four aromatic residues in the active center of cyclodextrin glucanotransferase from alkalophilic Bacillus sp. 1011: effects of replacements on substrate binding and cyclization characteristics. Biochemistry 1994 Aug 23;33(33):9929-36

Nakamura A, Haga K, Yamane K. The transglycosylation reaction of cyclodextrin glucanotransferase is operated by a Ping-Pong mechanism. FEBS Lett 1994 Jan 3; 337(1):66-70

Nakamura A, Johns EJ. Effect of renal nerves on expression of renin and angiotensinogen genes in rat kidneys. Am J Physiol 1994 Feb;266(2 Pt 1):E230-41

Nakamura A, Kohsaka T, Johns EJ. Renal interleukin-6 production in normotensive and hypertensive rats. J Hypertens 1994 Mar;12(3):239-43

Nakamura A, Nakahari T, Senda T, Imai Y. Exocytosis in the lingual mucus cells of Rana esculenta evoked by acetylcholine: observation of living cells by confocal laser scanning microscopy. Jpn J Physiol 1993;43(6):833-46

Nakamura A, Takeuchi T. [Primary bronchopulmonary sarcoma] Nippon Rinsho 1994 Mar;Suppl 4:152-4 (16 ref.) **(Jpn)**

Nakamura A see **Arima N**

Nakamura A see **Ayabe H**

Nakamura A see **Haga K**

Nakamura A see **Hirano T**

Nakamura A see **Ikarashi Y**

Nakamura A see **Kanba S**

Nakamura A see **Kaniwa MA**

Nakamura A see **Kawabori S**

Nakamura A see **Kawahara K**

Nakamura A see **Kobayashi I**

Nakamura A see **Koga R**

Nakamura A see **Kurokawa M**

Nakamura A see **Kuroki H**

Nakamura A see **Maeda M**

Nakamura A see **Miyazaki K**

Nakamura A see **Rikitake Y**

Nakamura A see **Saito T**

Nakamura A see **Suzuki K**

Nakamura A see **Tachibana S**

Nakamura A see **Tani T**

Nakamura A see **Xi T**

Nakamura A see **Yagami T**

Nakamura A see **Yamakami S**

Nakamura A see **Yamamoto T**

Nakamura A see **Yoshida K**

Nakamura C see **Arita M**

Nakamura C see **Inui K**

Nakamura C see **Isoda N**

Nakamura C see **Minami R**

Nakamura CT, Canete DR, Lau JM. A review of the anomalous origin of the left coronary artery from the anterior sinus of Valsalva: is prevention possible? Hawaii Med J 1993 Nov;52(11):294-9 (60 ref.)

Nakamura CV, Esteves MJ, Andrade AF, Alviano CS, de Souza W, Angluster J. Chitin: a cell-surface component of Phytomonas francai. Parasitol Res 1993;79(6):523-6

Nakamura E, Lane MA, Roth GS, Cutler RG, Ingram DK. Evaluating measures of hematology and blood chemistry in male rhesus monkeys as biomarkers of aging. Exp Gerontol 1994 Mar-Apr;29(2):151-77

Nakamura E, Mizuta H, Sei A, Takagi K. Knee articular cartilage injury in leg lengthening. Histological studies in rabbits. Acta Orthop Scand 1993 Aug;64(4):437-40

Nakamura E see **Kitadokoro K**

Nakamura E see **Makino M**

Nakamura E see **Mizuta H**

Nakamura E see **Mochizuki H**

Nakamura E see **Sei A**

Nakamura F. [Expression of preprodynorphin mRNA in the spinal cord after inflammatory abdominal stimulation in rats] Hokkaido Igaku Zasshi 1994 Jan;69(1):95-103 (Eng. Abstr.) **(Jpn)**

Nakamura F, Hiyoshi T, Kudo T, Yagi K, Seino M. Anticonvulsant effect of topiramate [2,3:4,5-bis-O-(1-methylethylidene-beta-D-fructopyranose sulfate] on amygdaloid kindled seizures in the cat. Jpn J Psychiatry Neurol 1993 Jun;47(2):394-5

Nakamura F, Kuno M, Gotani H, Matsuura S. Enhancement of monosynaptic excitatory postsynaptic potentials by glutamate in frog spinal motoneurons. Brain Res 1993 Sep 17;622(1-2):307-10

Nakamura F, Okamoto K. Reconsideration of the effects of selfing on the viability of Hymenolepis nana. Int J Parasitol 1993 Nov;23(7):931-6

Nakamura F see **Hashimoto T**

Nakamura F see **Itoh T**

Nakamura F see **Morishita R**

Nakamura F see **Nojima T**

Nakamura F see **Tomaru T**

Nakamura G see **Sakakibara Y**

Nakamura G see **Yokoyama M**

Nakamura GR see **Berman PW**

Nakamura H. [Immunosuppressive therapy in renal transplantation] Nippon Hinyokika Gakkai Zasshi 1993 Aug;84(8):1359-84 (227 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura H. [Desirable values of plasma lipids in the aged] Nippon Ronen Igakkai Zasshi 1994 Apr;31(4):275-8 (Eng. Abstr.) **(Jpn)**

Nakamura H. [Development of retinotectal projection and the tectal rostrocaudal polarity formation] Tanpakushitsu Kakusan Koso 1993 Nov;38(14):2322-32 (26 ref.) **(Jpn)**

Nakamura H. [Protein design] Tanpakushitsu Kakusan Koso 1994 May;39(7):1373-9 (27 ref.) **(Jpn)**

Nakamura H, Aysori M. [Progress in the treatment of

atherosclerotic vascular diseases] Nippon Rinsho 1993 Aug; 51(8):2080–5 (15 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura H, Hirata K, Yamashiro K, Hiranuma K, Shibata K, Higashi K, Morita T, Hirano H. Increase of hepatic mRNAS of profilin, actin and extracellular matrix proteins after carbon tetrachloride treatment and partial hepatectomy in rats. Biochem Biophys Res Commun 1994 Jan 28;198(2):568–73

Nakamura H, Ishii M, Sugimura T, Chiba K, Kato H, Ishizaki T. The kinetic profiles of enalapril and enalaprilat and their possible developmental changes in pediatric patients with congestive heart failure. Clin Pharmacol Ther 1994 Aug; 56(2):160–8

Nakamura H, Ishizaka A, Sawafuji M, Urano T, Fujishima S, Sakamaki F, Sayama K, Kawamura M, Kato R, Kikuchi K, et al. Elevated levels of interleukin-8 and leukotriene B4 in pulmonary edema fluid of a patient with reexpansion pulmonary edema. Am J Respir Crit Care Med 1994 Apr; 149(4 Pt 1):1037–40

Nakamura H, Ishizaki T, Itoyama T, Soda H, Yoshida Y, Yamada Y, Kuriyama K, Sadamori N, Tomonaga M. Acute myeloid leukaemia with t(9;11)(p22;q23) in a patient treated for adult T cell leukaemia. Br J Haematol 1994 Jan; 86(1):222–4 (13 ref.)

Nakamura H, Iwai N, Miyazu M, Watanabe Y. [Laboratory and clinical evaluation of S-1108 in pediatric field] Jpn J Antibiot 1993 Nov;46(11):1003–16 (Eng. Abstr.) **(Jpn)**

Nakamura H, Kako M, Aikawa T, Mayumi M, Kanai K. [HCV-serotype and IFN response] Nippon Rinsho 1994 Jul;52(7):1734–7 (Eng. Abstr.) **(Jpn)**

Nakamura H, Kashiwabara K, Fukai Y, Semba H. [Clinical evaluation of diagnosis and treatment in three cases of primary pulmonary cryptococcosis] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Oct; 31(10):1257–61 (Eng. Abstr.) **(Jpn)**

Nakamura H, Kiguchi T, Kashiwabara K, Matsuoka K. [Respiratory diseases in leukemia] Nippon Rinsho 1994 Mar;Suppl 4:676–8 (20 ref.) **(Jpn)**

Nakamura H, Kurata M, Haruta K, Takeda K. Effects of ionic and nonionic contrast media on cardiohemodynamics and quality of radiographic image during canine angiography. J Vet Med Sci 1994 Feb;56(1):91–6

Nakamura H, Mitani T, Murakami T, Hashimoto T, Tsuda K, Nakanishi K, Ishida T, Tomoda K, Hori S, Kozuka T, et al. Five-year survival after transcatheter chemoembolization for hepatocellular carcinoma. Cancer Chemother Pharmacol 1994;33 Suppl:S89–92

Nakamura H, Moroji T, Nagase H, Okazawa T, Okada A. Changes of cerebral vasoactive intestinal polypeptide- and somatostatin-like immunoreactivity induced by noise and whole-body vibration in the rat. Eur J Appl Physiol 1994; 68(1):62–7

Nakamura H, Murai M, Odajima K, Kimura F, Shimizu S, Hata M. Problems in renal allograft recipients with a functioning graft for 10 years or more. Transplant Proc 1994 Aug;26(4):2127–8

Nakamura H, Murakami T, Ishida T, Tsuda K, Hashimoto T, Nakanishi K, Mitani T, Tomoda K, Hori S, Kozuka T. 3DFT-FISP MRI with gadopentetate dimeglumine in differential diagnosis of small liver tumors. J Comput Assist Tomogr 1994 Jan-Feb;18(1):49–54

Nakamura H, Nakao K. [Mechanism of regulation of TSH—biosynthesis and secretion] Nippon Rinsho 1993 Oct;51(10):2611–7 (5 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura H, Sano H, Yamazaki M, Sugiyama Y. Carrier-mediated active transport of histamine H2 receptor antagonists, cimetidine and nizatidine, into isolated rat hepatocytes: contribution of type I system. J Pharmacol Exp Ther 1994 Jun;269(3):1220–7

Nakamura H, Shibata Y, Kudo Y, Saito S, Kimura H, Tomoike H. [Detection of Aspergillus fumigatus DNA by polymerase chain reaction in the clinical samples from individuals with pulmonary aspergillosis] Rinsho Byori 1994 Jul;42(7):676–81 (Eng. Abstr.) **(Jpn)**

Nakamura H, Takahashi Y. [The treatment of atherosclerosis—drug therapy] Nippon Rinsho 1993 Aug; 51(8):2101–7 (Eng. Abstr.) **(Jpn)**

Nakamura H, Tanaka Y, Hori H, Ishiguro S, Hara H, Mori T. [A case of mucinous cystic adenocarcinoma of the lung with signet-ring cells] Kyobu Geka 1993 Oct;46(11):990–3 (Eng. Abstr.) **(Jpn)**

Nakamura H, Yamada H, Kitagawa H, Masunaga A, Itoyama S, Sugawara I. Immunoreactive fucosylceramide as a B-cell differentiation marker. Immunol Lett 1993 Aug; 37(2–3):119–22

Nakamura H, Yoshimatsu H, Tamaoki N, Tsuchiya M. Thymectomy in human renal transplantation. Keio J Med 1993 Sep;42(3):119–21

Nakamura H see **Akane A**
Nakamura H see **Aoki S**
Nakamura H see **Araki Y**
Nakamura H see **Beck-Peccoz P**
Nakamura H see **Dohmen K**
Nakamura H see **Fujigaki T**
Nakamura H see **Fujii R**
Nakamura H see **Fukuda H**
Nakamura H see **Funato M**
Nakamura H see **Gemma R**
Nakamura H see **Hagiwara Y**
Nakamura H see **Hasegawa N**
Nakamura H see **Hashimoto T**
Nakamura H see **Higashi Y**
Nakamura H see **Hiruma K**
Nakamura H see **Homma Y**
Nakamura H see **Iijima K**
Nakamura H see **Ikewaki K**
Nakamura H see **Imaki M**
Nakamura H see **Inoue Y**
Nakamura H see **Ishi K**
Nakamura H see **Ishida T**
Nakamura H see **Ishii K**
Nakamura H see **Itateyama E**
Nakamura H see **Iwai N**
Nakamura H see **Iwata H**
Nakamura H see **Iwata S**
Nakamura H see **Kanai T**
Nakamura H see **Kashiwabara K**
Nakamura H see **Kato H**
Nakamura H see **Kawashima T**
Nakamura H see **Kitakuni E**
Nakamura H see **Kitano Y**
Nakamura H see **Kobayashi K**
Nakamura H see **Kobayashi S**
Nakamura H see **Koterazawa K**
Nakamura H see **Kudeken N**
Nakamura H see **Kurihara M**
Nakamura H see **Masuzawa N**
Nakamura H see **Matsubara K**
Nakamura H see **Matsumoto T**
Nakamura H see **Matsuno T**
Nakamura H see **Matsushita M**
Nakamura H see **Matsuura Y**
Nakamura H see **Matsuyama T**
Nakamura H see **Mikawa K**
Nakamura H see **Miura K**
Nakamura H see **Miyauchi K**
Nakamura H see **Mizuno K**
Nakamura H see **Morikawa K**
Nakamura H see **Motoike T**
Nakamura H see **Murai M**
Nakamura H see **Murakami T**
Nakamura H see **Nakajima F**
Nakamura H see **Nakajima K**
Nakamura H see **Nishimura N**
Nakamura H see **Nishimura Y**
Nakamura H see **Nishio H**
Nakamura H see **Nishioka R**
Nakamura H see **Nomura M**
Nakamura H see **Nomura N**
Nakamura H see **Norioka K**
Nakamura H see **Oda Y**
Nakamura H see **Ohsu W**
Nakamura H see **Ohsuzu F**
Nakamura H see **Ohzeki T**
Nakamura H see **Okumura T**
Nakamura H see **Park DJ**
Nakamura H see **Sasaki S**
Nakamura H see **Sato A**
Nakamura H see **Sei M**
Nakamura H see **Senoh M**
Nakamura H see **Shigematsu H**
Nakamura H see **Shimizu N**
Nakamura H see **Shimozawa A**
Nakamura H see **Sugiura T**
Nakamura H see **Suruda T**
Nakamura H see **Suzukawa M**
Nakamura H see **Suzuki K**
Nakamura H see **Tagami T**
Nakamura H see **Taguchi T**
Nakamura H see **Takahashi T**
Nakamura H see **Takase B**
Nakamura H see **Tanaka T**
Nakamura H see **Terashima T**
Nakamura H see **Toyonaga Y**
Nakamura H see **Wada M**
Nakamura H see **Wu TW**
Nakamura H see **Yajima S**
Nakamura H see **Yakuo I**
Nakamura H see **Yamada T**
Nakamura H see **Yamagishi M**
Nakamura H see **Yamamoto H**
Nakamura H see **Yamasaki M**
Nakamura H see **Yamashita C**
Nakamura H see **Yokoyama K**
Nakamura H see **Yoshiba N**
Nakamura I see **Fukutani Y**
Nakamura I see **Kita H**
Nakamura I see **Kobayashi K**
Nakamura I see **Milisauskas VK**
Nakamura I see **Sakamoto H**
Nakamura I see **Takeda N**
Nakamura I see **Wroblewski JM**
Nakamura I see **Yaoka O**

Nakamura J. Variation in the amount of stimulatory GTP-binding protein (Gs) in human erythrocyte membranes in relation to alcohol consumption [letter] Clin Chim Acta 1993 Sep 30;218(2):229–31

Nakamura J. Effect of short-term and long-term alcohol intake on plasma cholesterol in non-alcoholic humans [letter] Clin Chim Acta 1994 Jan 14;224(1):107–9

Nakamura J. Fluctuation of pancreatic peptide hormones in total-hepatectomy model in the rat. Res Exp Med (Berl) 1993;193(6):419–28

Nakamura J, Hazama H, Kishimoto A. [Endocrinological examination and its clinical significance in manic-depressive illness] Nippon Rinsho 1994 May; 52(5):1159–64 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura J, Kinoshita S. [The late-onset rapid cycling affective disorder] Nippon Rinsho 1994 May; 52(5):1297–301 (Eng. Abstr.) **(Jpn)**

Nakamura J, Tamura S, Kanda T, Ishii A, Ishihara K, Serikawa T, Yamada J, Sasa M. Inhibition by topiramate of seizures in spontaneously epileptic rats and DBA/2 mice. Eur J Pharmacol 1994 Mar 11;254(1–2):83–9

Nakamura J see **Dragan YP**
Nakamura J see **Fukuoka S**
Nakamura J see **Fukuyama H**
Nakamura J see **Hirst M**
Nakamura J see **Inoue M**
Nakamura J see **Kanda T**
Nakamura J see **Kuniyoshi M**
Nakamura J see **Naitoh H**
Nakamura J see **Nakagawara J**
Nakamura J see **Nishida K**
Nakamura J see **Takenoshita S**
Nakamura J see **Thomas TP**
Nakamura J see **Tohda M**
Nakamura J see **Uchimura N**
Nakamura J see **Yamada T**
Nakamura J see **Yazawa S**

Nakamura K. [Psychotherapy for depression] Nippon Rinsho 1994 May;52(5):1226–31 (18 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura K, Akizuki M, Kimura A, Chino N. [A case of polyarthritis developed on the non-paralytic side in a hemiplegic patient] Ryumachi 1994 Jun;34(3):656–61 (12 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura K, Alexander KS, Demetris AJ. Histologic evaluation of preservation injury in clinical small bowel transplantation. Transplant Proc 1994 Jun;26(3):1416

Nakamura K, Antoku S. Enhancement of X-ray cell killing in cultured mammalian cells by the protein phosphatase inhibitor calyculin A. Cancer Res 1994 Apr 15; 54(8):2088–90

Nakamura K, Antoku S. Protein kinase inhibitor, staurosporine, prevents okadaic acid- or caffeine-induced chromosome condensation [letter] In Vitro Cell Dev Biol Anim 1993 Oct;29A(10):760–2

Nakamura K, Arahata K, Ishiura S, Osame M, Sugita H. Degradative activity of granzyme A on skeletal muscle proteins in vitro: a possible molecular mechanism for muscle fiber damage in polymyositis. Neuromuscul Disord 1993 Jul;3(4):303–10

Nakamura K, Arahata K, Satoyoshi E. [Japanese clinical statistical data of patients with progressive muscular dystrophy] Nippon Rinsho 1992 Nov;50 Suppl:179–85 (15 ref.) **(Jpn)**

Nakamura K, Hatakeyama T, Furuta S, Sakaki S. The role of early Ca2+ influx in the pathogenesis of delayed neuronal death after brief forebrain ischemia in gerbils. Brain Res 1993 Jun 11;613(2):181–92

Nakamura K, Hori T, Sato N, Sugie K, Kawakami T, Yodoi J. Redox regulation of a src family protein tyrosine kinase p56lck in T cells. Oncogene 1993 Nov;8(11):3133–9

Nakamura K, Horiuchi T, Yasukochi T, Sekimizu K, Hara T, Sagara Y. Significant contribution of arginine-112 and its positive charge of Pseudomonas putida cytochrome P-450cam in the electron transport from putidaredoxin. Biochim Biophys Acta 1994 Jul 20;1207(1):40–8

Nakamura K, Hotta H, Makino I. [Clinical significance of 3 beta, 7 beta-dihydroxy-5 beta-cholan-24-oic acid (isoUDCA) in serum during administration of ursodeoxycholic acid] Nippon Shokakibyo Gakkai Zasshi 1993 Nov;90(11):2961 **(Jpn)**

Nakamura K, Ienaga K, Nakano K, Nakai M, Nakamura Y, Hasegawa G, Sawada M, Kondo M, Mori H, Kanatsuna T. Creatol, a creatinine metabolite, as a useful determinant of renal function. Nephron 1994;66(2):140–6

Nakamura K, Iwahashi K, Matsuo Y, Suwaki H, Ichikawa Y. Improved methods for genotype determination at the ALDH2 locus using PCR by introducing the MBOII recognition site or conducting secondary PCR. Biochem Mol Biol Int 1993 Nov;31(3):439–45

Nakamura K, Iwahashi K, Suwaki H, Miyatake R, Matsuo Y, Ichikawa Y. [A characteristic of alcoholics with the atypical aldehyde dehydrogenase (ALDH2(2)—a relationship to other alcohol metabolizing enzymes] Arukoru Kenkyuto Yakubutsu Ison 1994 Feb;29(1):52–8 (Eng. Abstr.) **(Jpn)**

Nakamura K, Izumiyama N, Ohtsubo K, Koiso Y, Iwasaki S, Sonoda R, Fujita Y, Yaegashi H, Sato Z. "Lupinosis"-like lesions in mice caused by ustiloxin, produced by Ustilaginoieda virens: a morphological study. Nat Toxins 1994;2(1):22–8

Nakamura K, Koike M, Shitara K, Kuwana Y, Kiuragi K, Igarashi S, Hasegawa M, Hanai N. Chimeric anti-ganglioside GM2 antibody with antitumor activity. Cancer Res 1994 Mar 15;54(6):1511–6

Nakamura K, Maruoka A, Okabe H, Akiho H, Yasuda D, Tanaka M, Harada N, Chijiiwa Y, Nawata H. [A case of juvenile polyps associated with unclassified colitis] Nippon Shokakibyo Gakkai Zasshi 1994 Mar;91(3):335–9 (15 ref.) **(Jpn)**

Nakamura K, Matsumoto K, Mikami A, Kubota K. Visual

response properties of single neurons in the temporal pole of behaving monkeys. J Neurophysiol 1994 Mar; 71(3):1206–21

Nakamura K, Matsuoka K. Protein targeting to the vacuole in plant cells. Plant Physiol 1993 Jan;101(1):1–5 (28 ref.)

Nakamura K, Mimura Y, Tanaka T, Fujikura Y, Takeo K. Affinity maturation of anti–hapten antibodies in a single mouse analyzed by two–dimensional affinity electrophoresis. Electrophoresis 1993 Dec;14(12):1338–40

Nakamura K, Mori K. Nitric oxide and anesthesia [editorial; comment] Anesth Analg 1993 Nov;77(5):877–9. Comment on: Anesth Analg 1993 Nov;77(5):880–5. Comment on: Anesth Analg 1993 Nov;77(5):886–90. Comment on: Anesth Analg 1993 Nov;77(5):891–7.

Nakamura K, Nakamura M, Igarashi S, Miyamoto K, Eto Y, Ibuki Y, Minegishi T. Effect of activin on luteinizing hormone–human chorionic gonadotropin receptor messenger ribonucleic acid in granulosa cells. Endocrinology 1994 Jun;134(6):2329–35

Nakamura K, Nanjyo B. An unusual periosteal osteochondromatous proliferation in the hand. Plast Reconstr Surg 1994 Aug;94(2):384–7

Nakamura K, Nanjyo B. Reassessment of surgery for mallet finger. Plast Reconstr Surg 1994 Jan;93(1):141–9; discussion 150–1

Nakamura K, Niki R. Rheological properties of casein micelle gels: the influence of calcium concentration on gelation induced by rennet. Biorheology 1993 May–Aug; 30(3–4):207–16

Nakamura K, Nishiguchi M, Honda K, Yamane K. The Bacillus subtilis SRP54 homologue, Ffh, has an intrinsic GTPase activity and forms a ribonucleoprotein complex with small cytoplasmic RNA in vivo. Biochem Biophys Res Commun 1994 Mar 30;199(3):1394–9

Nakamura K, Nishiguchi M, Minemura M, Honda K, Yamane K. Small cytoplasmic RNA of Bacillus brevis: transcriptional and phylogenetic analysis. Microbiology 1994 Mar;140 (Pt 3):493–8

Nakamura K, Norgren R. Taste responses of neurons in the nucleus of the solitary tract of awake rats: an extended stimulus array. J Neurophysiol 1993 Sep;70(3):879–91

Nakamura K, Nukada T, Haga T, Sugiyama H. G protein–mediated inhibition of phosphoinositide metabolism evoked by metabotropic glutamate receptors in frog oocytes. J Physiol (Lond) 1994 Jan 1;474(1):35–41

Nakamura K, Onitsuka T, Kuwahara M, Fukumoto K, Tomita Y, Nagata M, Shibata K, Koga Y. [Mechanism and prevention of postoperative hemolysis in the corrective surgery of subarterial ventricular septal defects] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1043–7 (Eng. Abstr.) **(Jpn)**

Nakamura K, Onitsuka T, Kuwahara M, Yamamoto A, Matsuzaki Y, Sekiya R, Shibata K, Koga Y. [Acute arterial occlusion of the lower extremities] Nippon Geka Gakkai Zasshi 1994 Feb;95(2):116–22 (Eng. Abstr.) **(Jpn)**

Nakamura K, Sagawa N, Mori T. The sources and biochemical characteristics of cobalamin–binders in human amniotic fluid. Asia Oceania J Obstet Gynaecol 1993 Sep; 19(3):343–53

Nakamura K, Sato F, Yasuda N. Direct suppression by beta–mercaptoethanol of the prolactin immunoreactivity within the cultured rat adenohypophyseal cells. Horm Metab Res 1993 Dec;25(12):603–7

Nakamura K, Takashima S, Hayashi S, Morimoto A, Toyoshima M, Matsuo R, Nishio H, Kaminoh T, Matsuoka T, Onoyama Y, et al. [Transjugular intrahepatic portosystemic shunt—early experience in eleven liver cirrhosis patients] Nippon Shokakibyo Gakkai Zasshi 1994 Jul;91(7):1210–9 (Eng. Abstr.) **(Jpn)**

Nakamura K, Tanaka A, Takano T. The social cost of alcohol abuse in Japan. J Stud Alcohol 1993 Sep;54(5):618–25

Nakamura K, Terasako K, Toda H, Miyawaki I, Kakuyama M, Nishiwada M, Hatano Y, Mori K. Mechanisms of inhibition of endothelium–dependent relaxation by halothane, isoflurane, and sevoflurane. Can J Anaesth 1994 Apr;41(4):340–6

Nakamura K, Tsuji K, Konishi N, Matsuo M. Studies on antiinflammatory agents. III. Synthesis and pharmacological properties of metabolites of 4'–acetyl–2'–(2,4–difluorophenoxy)methanesulfonanilide (FK3311). Chem Pharm Bull (Tokyo) 1993 Nov; 41(11):2050–2

Nakamura K, Yasaka M, Yamaguchi T. [Horner type anisocoria associated with brain infarction of the internal carotid artery axis] No To Shinkei 1994 Jun;46(6):539–43 (Eng. Abstr.) **(Jpn)**

Nakamura K, Yokoyama K. [The level of analgesia and changes in heart rate during spinal anesthesia] Masui 1994 Feb;43(2):177–81 (Eng. Abstr.) **(Jpn)**

Nakamura K see **Abu–Elmagd K**
Nakamura K see **Aikawa M**
Nakamura K see **Akiyama K**
Nakamura K see **Baba Y**
Nakamura K see **Casavilla FA**
Nakamura K see **Chew CS**
Nakamura K see **de Morais SM**
Nakamura K see **Doria C**
Nakamura K see **Enomoto A**
Nakamura K see **Fujii H**
Nakamura K see **Fujino A**
Nakamura K see **Fujita S**
Nakamura K see **Furukawa K**
Nakamura K see **Furuta S**
Nakamura K see **Furuta T**
Nakamura K see **Gondo Y**
Nakamura K see **Goode RL**
Nakamura K see **Hamamoto I**
Nakamura K see **Hashimoto J**
Nakamura K see **Hayashi I**
Nakamura K see **Hirai M**
Nakamura K see **Hirayama O**
Nakamura K see **Hondo H**
Nakamura K see **Hosokawa H**
Nakamura K see **Hotokezaka M**
Nakamura K see **Igarashi S**
Nakamura K see **Iguchi M**
Nakamura K see **Ikegawa S**
Nakamura K see **Ikoma A**
Nakamura K see **Imayama S**
Nakamura K see **Inami Y**
Nakamura K see **Ishiguro S**
Nakamura K see **Ishikawa A**
Nakamura K see **Ishimaru T**
Nakamura K see **Ito I**
Nakamura K see **Ito K**
Nakamura K see **Iwahashi K**
Nakamura K see **Iwahori N**
Nakamura K see **Kakuyama M**
Nakamura K see **Kanazawa S**
Nakamura K see **Kashiyama T**
Nakamura K see **Kawakami Y**
Nakamura K see **Kimura A**
Nakamura K see **Kimura T**
Nakamura K see **Koga H**
Nakamura K see **Koga Y**
Nakamura K see **Kokudo Y**
Nakamura K see **Kondo H**
Nakamura K see **Kondo I**
Nakamura K see **Kudo Y**
Nakamura K see **Kuwahara M**
Nakamura K see **Maekawa N**
Nakamura K see **Matsuda J**
Nakamura K see **Matsui M**
Nakamura K see **Matsuo H**
Nakamura K see **Matsushita M**
Nakamura K see **Matsuyoshi T**
Nakamura K see **Matsuzaki Y**
Nakamura K see **Mikami A**
Nakamura K see **Minakami R**
Nakamura K see **Minakuchi K**
Nakamura K see **Minegishi T**
Nakamura K see **Miyazawa H**
Nakamura K see **Morita E**
Nakamura K see **Murakami F**
Nakamura K see **Nagasaka Y**
Nakamura K see **Nagata M**
Nakamura K see **Nakagawa T**
Nakamura K see **Nakajima S**
Nakamura K see **Natsugoe S**
Nakamura K see **Niizeki H**
Nakamura K see **Nishida H**
Nakamura K see **Nishiguchi M**
Nakamura K see **Nishimura H**
Nakamura K see **Nishimura Y**
Nakamura K see **Nishitani M**
Nakamura K see **Nomura S**
Nakamura K see **Ogawa R**
Nakamura K see **Ogita S**
Nakamura K see **Ohara K**
Nakamura K see **Ohira Y**
Nakamura K see **Ohoi I**
Nakamura K see **Okamoto T**
Nakamura K see **Okayasu I**
Nakamura K see **Okuno K**
Nakamura K see **Ono T**
Nakamura K see **Osanai T**
Nakamura K see **Ota T**
Nakamura K see **Précigout E**
Nakamura K see **Sakai K**
Nakamura K see **Satoh S**
Nakamura K see **Schroeder MR**
Nakamura K see **Shimada M**
Nakamura K see **Shimokawa M**
Nakamura K see **Shitara K**
Nakamura K see **Sun Y**
Nakamura K see **Suzuki M**
Nakamura K see **Takahashi S**
Nakamura K see **Takahashi T**
Nakamura K see **Takeyoshi I**
Nakamura K see **Tamura K**
Nakamura K see **Tanabe M**
Nakamura K see **Taneda M**
Nakamura K see **Terasako K**
Nakamura K see **Todo S**
Nakamura K see **Tojima H**
Nakamura K see **Tokiwa K**
Nakamura K see **Ueno N**
Nakamura K see **Ushikubi F**
Nakamura K see **Wakabayashi K**
Nakamura K see **Wang GZ**
Nakamura K see **Watanabe H**
Nakamura K see **Wu G**
Nakamura K see **Yamada Y**
Nakamura K see **Zeng QH**
Nakamura K see **Zhang S**
Nakamura KK see **Love RA**

Nakamura KT, Ayau EL, Uyehara CF, Eisenhauer CL, Iwamoto LM, Lewis DE. Methamphetamine detection from meconium and amniotic fluid in guinea pigs depends on gestational age and metabolism. Dev Pharmacol Ther 1992; 19(4):183–90

Nakamura KT see **Nonaka T**
Nakamura L see **Sakaguchi T**

Nakamura LK. DNA relatedness among Bacillus thuringiensis serovars. Int J Syst Bacteriol 1994 Jan; 44(1):125–9

Nakamura LK see **Roberts MS**

Nakamura LT, Wu–Hsieh BA, Howard DH. Recombinant murine gamma interferon stimulates macrophages of the RAW cell line to inhibit intracellular growth of Histoplasma capsulatum. Infect Immun 1994 Feb; 62(2):680–4

Nakamura LT see **Kharazi AI**
Nakamura LT see **Nogami M**

Nakamura M. Genetic analysis of Japanese pedigrees with Leber's hereditary optic neuropathy. Kobe J Med Sci 1993 Dec;39(5–6):171–82

Nakamura M. [The location and pattern of hypertrophy of the heart in hypertension and related hemodynamics by chest X–ray film] Kokyu To Junkan 1993 Sep; 41(9):897–904 (Eng. Abstr.) **(Jpn)**

Nakamura M. Waveform and latency estimation from neuroelectric signals using the bispectrum. Methods Inf Med 1994 Mar;33(1):32–4

Nakamura M, Abe S, Goto Y, Chishaki A, Akazawa K, Kato M. In vivo assessment of prevention of white–noise–induced seizure in magnesium–deficient rats by N–methyl–D–aspartate receptor blockers [published erratum appears in Epilepsy Res 1994 May;18(1):89] Epilepsy Res 1994 Mar;17(3):249–56

Nakamura M, Arakawa N, Yoshida H, Funakoshi T, Aoki H, Hiramori K. Effects of long–term infusion of synthetic atrial natriuretic factor on hemodynamics and water input–output balance in patients with acute myocardial infarction. Jpn Heart J 1993 Nov;34(6):707–16

Nakamura M, Arakawa N, Yoshida H, Makita S, Hiramori K. Vasodilatory effects of C–type natriuretic peptide on forearm resistance vessels are distinct from those of atrial natriuretic peptide in chronic heart failure. Circulation 1994 Sep;90(3):1210–4

Nakamura M, Asao H, Takeshita T, Sugamura K. Interleukin–2 receptor heterotrimer complex and intracellular signaling. Semin Immunol 1993 Oct; 5(5):309–17 (60 ref.)

Nakamura M, Bringas P Jr, Nanci A, Zeichner–David M, Ashdown B, Slavkin HC. Translocation of enamel proteins from inner enamel epithelia to odontoblasts during mouse tooth development. Anat Rec 1994 Mar;238(3):383–96

Nakamura M, Fujihara T, Mibu H, Hikida M. Arachidonic acid stimulates corneal epithelial migration. J Ocul Pharmacol 1994 Summer;10(2):453–9

Nakamura M, Hanashiro K, Kosugi T. A modification of the ELISA–double sandwich method for estimating the concentration of habutobin. Toxicon 1993 Oct; 31(10):1325–8

Nakamura M, Hikida M, Nakano T, Ito S, Hamano T, Kinoshita S. Characterization of water retentive properties of hyaluronan. Cornea 1993 Sep;12(5):433–6

Nakamura M, Houma H, Kamada M, Ohno T, Kunimoto S, Ikeda Y, Kondo S, Takeuchi T. Inhibitory effect of curromycin A and B on human immunodeficiency virus replication [letter] J Antibiot (Tokyo) 1994 May; 47(5):616–8

Nakamura M, Inubusa H, Adachi T, Shindo K, Yasutomi M. [Expression of laminin–binding lectin CBP35 in colorectal cancer: correlation with liver metastasis] Nippon Shokakibyo Gakkai Zasshi 1994 Jul;91(7):1272 **(Jpn)**

Nakamura M, Itoh K. Ultrasonography in Legg–Calve'–Perthes disease [letter; comment] Pediatr Radiol 1993;23(4):331–2. Comment on: Pediatr Radiol 1992;22(7):498–504.

Nakamura M, Katabuchi H, Tohya T, Fukumatsu Y, Matsuura K, Okamura H. Scanning electron microscopic and immunohistochemical studies of pelvic endometriosis. Hum Reprod 1993 Dec;8(12):2218–26

Nakamura M, Matsui A, Taniguchi N, Kawai F, Sasaki N, Itoh K. Portal sandwich sign in patients with biliary atresia. Acta Paediatr Jpn 1994 Feb;36(1):116–8

Nakamura M, Mishima H, Nishida T, Otori T. Binding of hyaluronan to plasma fibronectin increases the attachment of corneal epithelial cells to a fibronectin matrix. J Cell Physiol 1994 Jun;159(3):415–22

Nakamura M, Mita S, Murakami T, Uchino M, Watanabe S, Tokunaga M, Kumamoto T, Ando M. Exonic trinucleotide repeats and expression of androgen receptor gene in spinal cord from X–linked spinal and bulbar muscular atrophy. J Neurol Sci 1994 Mar;122(1):74–9

Nakamura M, Nagamine N, Suzuki S, Norimatsu M, Oishi K, Kijima M, Tamura Y, Sato S. Long–term shedding of Salmonella enteritidis in chickens which received a contact exposure within 24 hrs of hatching. J Vet Med Sci 1993 Aug;55(4):649–53

Nakamura M, Nishida T, Hikida M, Otori T. Combined effects of hyaluronan and fibronectin on corneal epithelial

wound closure of rabbit in vivo. Curr Eye Res 1994 May; 13(5):385–8

Nakamura M, Nishida T, Mishima H, Otori T. Effects of antimicrobials on corneal epithelial migration. Curr Eye Res 1993 Aug;12(8):733–40

Nakamura M, Obokata J. Organization of the psaH gene family of photosystem I in Nicotiana sylvestris. Plant Cell Physiol 1994 Mar;35(2):297–302

Nakamura M, Oda M, Inoue J, Ito T, Kaneko H, Akiba Y, Tsuchiya M. Binding sites for calcitonin gene-related peptide in regenerating gastric mucosa. J Clin Gastroenterol 1993;17 Suppl 1:S46–52

Nakamura M, Ohno T. [Inhibitory effects of human immunodeficiency virus on replication] Nippon Rinsho 1993 Sep;51 Suppl:174–9 (16 ref.) **(Jpn)**

Nakamura M, Ohtaki S. [Molecular mechanism of thyroid hormone synthesis] Nippon Rinsho 1994 Apr;52(4):857–63 (21 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura M, Okabe I, Itoh K. Ovarian microcysts with premature thelarche [letter; comment] J Pediatr 1994 Jun; 124(6):993. Comment on: J Pediatr 1993 Feb;122(2):246–9.

Nakamura M, Okano H, Blendy JA, Montell C. Musashi, a neural RNA–binding protein required for Drosophila adult external sensory organ development. Neuron 1994 Jul;13(1):67–81

Nakamura M, Shirasawa E, Hikida M. No changes in rabbit corneal esterase activities with dipivefrine hydrochloride instillation for 4 weeks. Graefes Arch Clin Exp Ophthalmol 1993 Sep;231(9):551–3

Nakamura M, Sugiyama W, Haruna M. An experiment on the pulsatile flow at transitional Reynolds numbers--the fluid dynamical meaning of the blood flow parameters in the aorta. J Biomech Eng 1993 Nov;115(4A):412–7

Nakamura M, Suzuki H, Yamakawa H, Ohno Y, Saruta T. Calcium restriction accelerates salt-induced hypertension in young spontaneously hypertensive rats. Am J Med Sci 1994 Feb;307 Suppl 1:S138–41

Nakamura M, Tadano J. [On-line system of Toa, Hitachi hematology analyzer in application and practice] Rinsho Byori 1993 Sep;Suppl 95:59–66 **(Jpn)**

Nakamura M, Tanaka E, Misawa S, Shimada T, Imaoka S, Funae Y. Trimethadione metabolism, a useful indicator for assessing hepatic drug–oxidizing capacity. Biochem Pharmacol 1994 Jan 20;47(2):247–51

Nakamura M, Tsujii K, Katsuragi Y, Kurihara K, Sunamoto J. Taste receptor proteins directly extracted by liposome from intact epithelium of bullfrog tongue. Biochem Biophys Res Commun 1994 May 30;201(1):415–22

Nakamura M, Tsunoda A, Sakoe K, Saito M. A monoclonal antibody reactive with terminal lactotriaosyl residue–containing oligosaccharides and its application to characterizing cell surface expression of the glyco–epitopes in COS–1 cells. Biochem Biophys Res Commun 1993 Dec 30;197(3):1025–33

Nakamura M, Wada Y, Hasegawa H, Yamaguchi N. [Serotonergic mechanisms of hippocampal kindled seizures in cats--effects of 1-(2,5-dimethoxy-4-iodophenyl)-2-aminopropane and ketanserin] No To Shinkei 1993 Oct;45(10):935–9 (Eng. Abstr.) **(Jpn)**

Nakamura M, Xavier RM, Tanigawa Y. Monoclonal non–specific suppressor factor (MNSF) inhibits the IL4 secretion by bone marrow–derived mast cell (BMMC). FEBS Lett 1994 Feb 21;339(3):239–42

Nakamura M, Yamaguchi T, Isshiki T, Nagahara T, Itaoka Y, Saeki F. [Efficacy of intracoronary thrombolysis versus percutaneous transluminal coronary angioplasty for treating acute myocardial infarction] J Cardiol 1992; 22(4):607–16 (Eng. Abstr.) **(Jpn)**

Nakamura M, Yamamoto M. [Genetic characteristics of Japanese pedigrees with Leber's hereditary optic neuropathy] Nippon Ganka Gakkai Zasshi 1994 Apr; 98(4):319–26 (Eng. Abstr.) **(Jpn)**

Nakamura M see Abe S
Nakamura M see Abe Y
Nakamura M see Adachi T
Nakamura M see Akiyoshi J
Nakamura M see Amako K
Nakamura M see Ando H
Nakamura M see Asano K
Nakamura M see Asao H
Nakamura M see Banki K
Nakamura M see Bito H
Nakamura M see Endo Y
Nakamura M see Fujishima H
Nakamura M see Fujita N
Nakamura M see Fukuda T
Nakamura M see Gunji Y
Nakamura M see Hada T
Nakamura M see Hara K
Nakamura M see Hashikura H
Nakamura M see Hirano K
Nakamura M see Honma S
Nakamura M see Ichiki Y
Nakamura M see Igarashi S
Nakamura M see Ikematsu H
Nakamura M see Imai K
Nakamura M see Imai Y
Nakamura M see Imaoka S
Nakamura M see Inoue A
Nakamura M see Inoue HK
Nakamura M see Inufusa H
Nakamura M see Ishii N
Nakamura M see Ito I
Nakamura M see Itonaga I
Nakamura M see Iwamoto M
Nakamura M see Iwata T
Nakamura M see Katoh Y
Nakamura M see Kijima-Tanaka M
Nakamura M see Kinjo J
Nakamura M see Kira J
Nakamura M see Kitamura A
Nakamura M see Kohsaka K
Nakamura M see Komori K
Nakamura M see Kondo M
Nakamura M see Kubo H
Nakamura M see Lee TH
Nakamura M see Makino S
Nakamura M see Maruoka Y
Nakamura M see Maruya N
Nakamura M see Matsui A
Nakamura M see Matsui M
Nakamura M see Matsuo Y
Nakamura M see Matsuoka M
Nakamura M see Matsushita K
Nakamura M see Matsuyoshi T
Nakamura M see Mihara S
Nakamura M see Minegishi T
Nakamura M see Mizutani H
Nakamura M see Morikawa E
Nakamura M see Murakami A
Nakamura M see Muroi K
Nakamura M see Nakabodo K
Nakamura M see Nakamura K
Nakamura M see Nakashima S
Nakamura M see Nishihira J
Nakamura M see Noma M
Nakamura M see Nomura M
Nakamura M see Oboksta J
Nakamura M see Ogawa K
Nakamura M see Okayama A
Nakamura M see Okuno E
Nakamura M see Ono N
Nakamura M see Ostwald K
Nakamura M see Shimizu H
Nakamura M see Shimofuruya H
Nakamura M see Shiota M
Nakamura M see Sugihara A
Nakamura M see Sugiyama N
Nakamura M see Suzuki H
Nakamura M see Suzuki S
Nakamura M see Tagawa H
Nakamura M see Takahashi T
Nakamura M see Takeda N
Nakamura M see Tanaka K
Nakamura M see Tanaka N
Nakamura M see Tanaka Y
Nakamura M see Tashiro T
Nakamura M see Tokuhiro N
Nakamura M see Tsunoda S
Nakamura M see Uchida M
Nakamura M see Uno T
Nakamura M see Uyama E
Nakamura M see Villanueva J
Nakamura M see Wada E
Nakamura M see Wada Y
Nakamura M see Waga I
Nakamura M see Xavier RM
Nakamura M see Yanase K
Nakamura M see Youssefian S

Nakamura MT, Tang AB, Villanueva J, Halsted CH, Phinney SD. Selective reduction of delta 6 and delta 5 desaturase activities but not delta 9 desaturase in micropigs chronically fed ethanol. J Clin Invest 1994 Jan;93(1):450–4

Nakamura MT, Tang AB, Villanueva J, Halsted CH, Phinney SD. The body composition and lipid metabolic effects of long–term ethanol feeding during a high omega 6 polyunsaturated fatty acid diet in micropigs. Metabolism 1993 Oct;42(10):1340–50

Nakamura MT see Phinney SD

Nakamura N, Furukawa Y, Fujiki K, Hayakawa M, Mizuno Y. [Leber's hereditary optic neuropathy with onset at the age of 54 years] Rinsho Shinkeigaku 1994 Mar;34(3):258–60 (Eng. Abstr.) **(Jpn)**

Nakamura N, Honta Y, Abe M, Sakuma H, Wakasa H. WH14, a marker of precursor–B leukemia/lymphoma is available for paraffin–embedded section [letter] Eur J Haematol 1994 Jul;53(1):49–50

Nakamura N, Noguchi K, Urano T. [Elimination of Pseudomonas aeruginosa from an experimental nude mouse colony] Jikken Dobutsu 1994 Apr;43(2):191–7 (Eng. Abstr.) **(Jpn)**

Nakamura N, Nojima T, Inoue K, Terasaka S, Aida T, Abe H. Vacuolated meningioma with secretory features: a case report. Noshuyo Byori 1993;10(2):99–101

Nakamura N, Tanaka J, Sobue K. Rous sarcoma virus–transformed cells develop peculiar adhesive structures along the cell periphery. J Cell Sci 1993 Dec; 106 (Pt 4):1057–69

Nakamura N, Yoshino S, Kouda M. [A study of neuropeptides and cytokines in sera from patients with rheumatoid arthritis] Arerugi 1993 Dec;42(12):1806–11 (Eng. Abstr.) **(Jpn)**

Nakamura N see Eda M
Nakamura N see Fukushima T
Nakamura N see Hashimoto T
Nakamura N see Horiuchi M
Nakamura N see Inoue K
Nakamura N see Ishibashi K
Nakamura N see Ito T
Nakamura N see Kawaguchi Y
Nakamura N see Kawase Y
Nakamura N see Kodama Y
Nakamura N see Koga S
Nakamura N see Kojima S
Nakamura N see Matsuda K
Nakamura N see Matsushima K
Nakamura N see Miura O
Nakamura N see Miyamoto H
Nakamura N see Miyamoto Y
Nakamura N see Mochizuki H
Nakamura N see Numoto RT
Nakamura N see Sa'do B
Nakamura N see Seguchi T
Nakamura N see Takahashi I
Nakamura N see Takatsuji H
Nakamura N see Takemoto T
Nakamura N see Taki H
Nakamura N see Tanaka M
Nakamura N see Tani S
Nakamura N see Yagasaki T

Nakamura O, Mimaki Y, Sashida Y, Nikaido T, Ohmoto T. Agapanthussaponins A–D, new potent cAMP phosphodiesterase inhibitors from the underground parts of Agapanthus inapertus. Chem Pharm Bull (Tokyo) 1993 Oct;41(10):1784–9

Nakamura O, Mimaki Y, Sashida Y, Nikaido T, Ohmoto T. Three new furostanol saponins from the bulbs of Ipheion uniflorum. Chem Pharm Bull (Tokyo) 1994 May; 42(5):1116–22

Nakamura O see Kosuda S
Nakamura O see Matsutani M
Nakamura O see Ohnishi T
Nakamura P see Jones L

Nakamura R. [Theory and practice of therapeutic exercise in orthopedics] Nippon Seikeigeka Gakkai Zasshi 1993 Sep; 67(9):866–73 **(Jpn)**

Nakamura R, Ono Y, Horii E, Tsunoda K, Takeuchi Y. The aetiological significance of work–load in the development of osteoarthritis of the distal interphalangeal joint. J Hand Surg [Br] 1993 Aug;18(4):540–2

Nakamura R see Adachi N
Nakamura R see Aoki N
Nakamura R see Bressler SL
Nakamura R see Hirayama K
Nakamura R see Horii E
Nakamura R see Kamakura K
Nakamura R see Kikuchi M
Nakamura R see Makino N
Nakamura R see Miura T
Nakamura R see Miyabayashi S
Nakamura R see Ohta T
Nakamura R see Seki K
Nakamura R see Takahashi N
Nakamura R see Tamakoshi A
Nakamura R see Ujita M

Nakamura RM. Current and future directions regarding quality assurance and standardization of prostate specific antigen immunoassays [editorial] Cancer 1994 Sep 15; 74(6):1655–9

Nakamura RM, Amano F. Resistance to mycobacterial infection and cytokine production in mouse macrophages. Ann N Y Acad Sci 1994 Aug 15;730:313–4

Nakamura RM see Kuraoka S
Nakamura RM see Yamazaki T

Nakamura S. [Huntington's disease--advances in gene mapping] Nippon Rinsho 1993 Sep;51(9):2481–7 (19 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura S. [Current scopes on tissue factor: its physiological function and relationship with coagulation diseases] Rinsho Ketsueki 1994 May;35(5):461–8 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura S, Akiguchi I. [Oral dyskinesis, facial dystonia] Nippon Rinsho 1993 Nov;51(11):2978–82 (16 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura S, Akiguchi I, Kimura J. A subpopulation of mouse striatal cholinergic neurons show monoamine oxidase activity. Neurosci Lett 1993 Oct 29;161(2):141–4

Nakamura S, Asaoka Y, Yoshida K, Sasaki Y, Nishizuka Y. Protein kinase C for cell signaling: a possible link between phospholipases. Adv Second Messenger Phosphoprotein Res 1993;28:171–8 (22 ref.)

Nakamura S, Colombo A, Gaglione A, Almagor Y, Goldberg SL, Maiello L, Finci L, Tobis JM. Intracoronary ultrasound observations during stent implantation. Circulation 1994 May;89(5):2026–34

Nakamura S, Doi J. Dynamics of transfer RNAs analyzed by normal mode calculation. Nucleic Acids Res 1994 Feb 11;22(3):514–21

Nakamura S, Fukusho A, Inoue Y, Sasaki H, Ogawa N. Isolation of different non–cytopathogenic bovine viral diarrhoea (BVD) viruses from cytopathogenic BVD virus stocks using reverse plaque formation method. Vet Microbiol 1993 Dec;38(1–2):173–9

Nakamura S, Gohda E, Matsunaga T, Yamamoto I, Minowada

J. Production of hepatocyte growth factor by human haematopoietic cell lines. Cytokine 1994 May;6(3):285–94

Nakamura S, Goto J, Kitayama M, Kino I. Application of the crypt-isolation technique to flow-cytometric analysis of DNA content in colorectal neoplasms. Gastroenterology 1994 Jan;106(1):100–7

Nakamura S, Hachiya T, Oonuki Y, Sakaguchi S, Konno H, Baba S. A new technique for avoiding difficulty during reconstruction of the superior mesenteric vein. Surg Gynecol Obstet 1993 Nov;177(5):521–3

Nakamura S, Iwasaka T, Kimura Y, Ohkubo N, Sumimoto T, Tsuji H, Sugiura T, Wakayama Y, Inada M. Right ventricular ejection fraction during exercise in patients with recent myocardial infarction: effect of the interventricular septum. Am Heart J 1994 Jan;127(1):49–55

Nakamura S, Kaneko S, Satoh M. Potentiation of alpha-amino-3-hydroxy-5-methyl-4-isoxazole propionic acid (AMPA)-selective glutamate receptor function by a nootropic drug, idebenone. Biol Pharm Bull 1994 Jan; 17(1):70–3

Nakamura S, Katamine S, Yamamoto T, Foung SK, Kurata T, Hirabayashi Y, Shimada K, Hino S, Miyamoto T. Amplification and detection of a single molecule of human immunodeficiency virus RNA. Virus Genes 1993 Dec; 7(4):325–38

Nakamura S, Kawakami M, Mikami M, Yamanaka E. [Physicochemical properties of sputum from patients with immotile cilia syndrome] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec; 31(12):1553–9 (Eng. Abstr.) **(Jpn)**

Nakamura S, Kawasaki H, Takasaki K. Intracerebroventricular treatment with vasopressin V1-receptor antagonist inhibits centrally-mediated pressor response to clonidine in conscious rats. Jpn J Pharmacol 1993 Dec;63(4):447–53

Nakamura S, Kino I, Baba S. Nuclear DNA content of isolated crypts of background colonic mucosa from patients with familial adenomatous polyposis and sporadic colorectal cancer. Gut 1993 Sep;34(9):1240–4

Nakamura S, Koshikawa T, Kaba S, Tokoro Y, Suchi T, Kurita S. Imprint cytology of low-grade B-cell lymphoma of mucosa-associated lymphoid tissue arising in the thymus: a case report. Diagn Cytopathol 1993 Dec;9(6):665–7

Nakamura S, Koshikawa T, Kitoh K, Nakayama A, Yamakawa M, Imai Y, Ishii K, Fujita M, Suchi T. Interdigitating cell sarcoma: a morphologic and immunologic study of lymph node lesions in four cases. Pathol Int 1994 May; 44(5):374–86

Nakamura S, Mihara M, Hagari Y, Shimao S. Psoriasis verrucosa showing peculiar histologic features. J Dermatol 1994 Feb;21(2):102–5

Nakamura S, Mimori Y. [Dystonia] Nippon Rinsho 1993 Nov; 51(11):2835–41 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura S, Nishiyama R, Yokoi Y, Serizawa A, Nishiwaki Y, Konno H, Baba S, Muro H. Hepatopancreatoduodenectomy for advanced gallbladder carcinoma. Arch Surg 1994 Jun;129(6):625–9

Nakamura S, Sakaguchi T. [Spontaneous bacterial peritonitis—a review of Japanese case reports] Nippon Rinsho 1994 Jan;52(1):104–9 (23 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura S, Sakurai T, Nonomura Y. Differential expression of bovine adseverin in adrenal gland revealed by in situ hybridization. Cloning of a cDNA for adseverin. J Biol Chem 1994 Feb 25;269(8):5890–6

Nakamura S, Salahuddin SZ. Kaposi's sarcoma, vascular permeability, and scientific integrity [letter] JAMA 1994 Sep 28;272(12):917–8; discussion 922–4

Nakamura S, Sugawara Y, Fukushima T, Ito Y, Ohashi M, Takaiti O. Disposition and metabolic fate of clentiazem in rats and dogs. Biol Pharm Bull 1993 Jul;16(7):647–55

Nakamura S, Sugawara Y, Fukushima T, Ito Y, Ohashi M, Takaiti O. Metabolism of clentiazem in rats. Biol Pharm Bull 1993 Jul;16(7):635–46

Nakamura S, Suzuki H, Kanazawa T. The ATP-induced change of tryptophan fluorescence reflects a conformational change upon formation of ADP-sensitive phosphoenzyme in the sarcoplasmic reticulum Ca(2+)-ATPase. Stopped-flow spectrofluorometry and continuous flow-rapid quenching method. J Biol Chem 1994 Jun 10;269(23):16015–9

Nakamura S, Takenoshita Y, Oka M. Complications of miniplate osteosynthesis for mandibular fractures. J Oral Maxillofac Surg 1994 Mar;52(3):233–8; discussion 238–9

Nakamura S, Toyoda K. A case of giant sebaceoma on the head. J Dermatol 1994 May;21(5):367–9

Nakamura S, Ueki T, Yao T, Ueyama T, Tsuneyoshi M. Epstein-Barr virus in gastric carcinoma with lymphoid stroma. Special reference to its detection by the polymerase chain reaction and in situ hybridization in 99 tumors, including a morphologic analysis. Cancer 1994 May 1; 73(9):2239–49

Nakamura S, Wakabayashi K, Nakai R, Aono R, Horikoshi K. Purification and some properties of an alkaline xylanase from alkaliphilic Bacillus sp. strain 41M-1. Appl Environ Microbiol 1993 Jul;59(7):2311–6

Nakamura S, Yamadera H, Kimura M, Suzuki H, Yamaguchi T, Mori T, Endo S, Kajimura N. Clinical EEG study of biological rhythm on manic state and remission state in MDI case (compared to monopolar depression case). Jpn J Psychiatry Neurol 1993 Jun;47(2):449–51

Nakamura S, Yue JL, Goshima Y, Miyamae T, Ueda H, Misu Y. Non-effective dose of exogenously applied L-dopa itself stereoselectively potentiates postsynaptic D2 receptor-mediated locomotor activities of conscious rats. Neurosci Lett 1994 Mar 28;170(1):22–6

Nakamura S see **Abumiya T**
Nakamura S see **Aoki M**
Nakamura S see **Aono R**
Nakamura S see **Aono S**
Nakamura S see **Carone FA**
Nakamura S see **Colombo A**
Nakamura S see **Ebihara H**
Nakamura S see **Ehara M**
Nakamura S see **Fukami R**
Nakamura S see **Fukuda K**
Nakamura S see **Gotoh N**
Nakamura S see **Hamaoka T**
Nakamura S see **Harada T**
Nakamura S see **Hashimoto Y**
Nakamura S see **Hayashi K**
Nakamura S see **Hayashi Y**
Nakamura S see **Hiroki A**
Nakamura S see **Honda E**
Nakamura S see **Imamura T**
Nakamura S see **Inoue H**
Nakamura S see **Inoue Y**
Nakamura S see **Ishida F**
Nakamura S see **Ishiyama T**
Nakamura S see **Ishiyama Y**
Nakamura S see **Ishizaki F**
Nakamura S see **Iwasaka T**
Nakamura S see **Katagiri K**
Nakamura S see **Kawakami H**
Nakamura S see **Kimura K**
Nakamura S see **Kimura Y**
Nakamura S see **Kitano A**
Nakamura S see **Kobayashi M**
Nakamura S see **Kohriyama T**
Nakamura S see **Kojima M**
Nakamura S see **Kondo E**
Nakamura S see **Kubota O**
Nakamura S see **Maekawa M**
Nakamura S see **Maekawa S**
Nakamura S see **Matano S**
Nakamura S see **Matsuda M**
Nakamura S see **Matsumoto T**
Nakamura S see **Matsuo Y**
Nakamura S see **Matsushima S**
Nakamura S see **Meng XQ**
Nakamura S see **Misu Y**
Nakamura S see **Miyamoto K**
Nakamura S see **Mizukami Y**
Nakamura S see **Mizuki N**
Nakamura S see **Nagano H**
Nakamura S see **Nagano I**
Nakamura S see **Nagasaka H**
Nakamura S see **Nakayama T**
Nakamura S see **Nishimura M**
Nakamura S see **Nishio T**
Nakamura S see **Nishiyama R**
Nakamura S see **Noguchi M**
Nakamura S see **Ohwada S**
Nakamura S see **Ohyama Y**
Nakamura S see **Okai Y**
Nakamura S see **Okamoto Y**
Nakamura S see **Oshima M**
Nakamura S see **Paterson BM**
Nakamura S see **Ryoyama K**
Nakamura S see **Sakaguchi S**
Nakamura S see **Sakata N**
Nakamura S see **Shibayama T**
Nakamura S see **Shindo Y**
Nakamura S see **Shirahase H**
Nakamura S see **Suenaga T**
Nakamura S see **Sugiura Y**
Nakamura S see **Suzuki H**
Nakamura S see **Taga T**
Nakamura S see **Takizawa T**
Nakamura S see **Tanaka S**
Nakamura S see **Tsunimoto K**
Nakamura S see **Tasaka K**
Nakamura S see **Tobis JM**
Nakamura S see **Tokunaga S**
Nakamura S see **Tomimoto H**
Nakamura S see **Tsubokawa M**
Nakamura S see **Wakita K**
Nakamura S see **Yamada Y**
Nakamura S see **Yamakawa Y**
Nakamura S see **Yamashita H**
Nakamura S see **Yokoi Y**
Nakamura S see **Yoshida T**
Nakamura S see **Yoshikawa T**
Nakamura S see **Yoshimura H**
Nakamura S see **Yoshioka M**
Nakamura S see **Yue JL**
Nakamura S see **Zenda T**

Nakamura T. [An experimental study on pancreatitis associated with anomalous junction of the pancreaticobiliary ductal system with special reference to the activation of prophospholipase A2 in bile] Nippon Geka Gakkai Zasshi 1994 Jun;95(6):382–93 (Eng. Abstr.) **(Jpn)**

Nakamura T, Abe A, Balazovich KJ, Wu D, Suchard SJ, Boxer LA, Shayman JA. Ceramide regulates oxidant release in adherent human neutrophils. J Biol Chem 1994 Jul 15; 269(28):18384–9

Nakamura T, Ebihara I, Fukui M, Osada S, Tomino Y, Masuki T, Goto K, Furuichi Y, Koide H. Increased endothelin and endothelin receptor mRNA expression in polycystic kidneys of cpk mice. J Am Soc Nephrol 1993 Oct; 4(4):1064–72

Nakamura T, Ebihara I, Fukui M, Osada S, Tomino Y, Masuki T, Goto K, Furuichi Y, Koide H. Renal expression of mRNAs for endothelin-1, endothelin-3 and endothelin receptors in NZB/W F1 mice. Renal Physiol Biochem 1993 Sep-Oct;16(5):233–43

Nakamura T, Ebihara I, Osada S, Takahashi T, Yamamoto M, Tomino Y, Koide H. Gene expression of metalloproteinases and their inhibitor in renal tissue of New Zealand black/white F1 mice. Clin Sci (Colch) 1993 Sep; 85(3):295–301

Nakamura T, Ebihara I, Shirato I, Fukui M, Tomino Y, Koide H. Endothelin-1 mRNA expression by peripheral blood monocytes in IgA nephropathy. Lancet 1993 Nov 6; 342(8880):1147–8

Nakamura T, Ebihara I, Takahashi T, Yamamoto M, Tomino Y, Koide H. Increased interleukin 6 mRNA expression by peripheral blood T cells from patients with IgA nephropathy. Autoimmunity 1993;15(3):171–9

Nakamura T, Fukui M, Ebihara I, Tomino Y, Koide H. Effects of low-protein diet on mRNA for ECM components, MMPs and TIMPs in glomeruli of focal glomerular sclerosis. Contrib Nephrol 1994;107:146–55

Nakamura T, Hayashi K, Yamane H. A motor-driven ventricular assist device controlled with an optical encoder system. Biomed Mater Eng 1993 Fall;3(3):153–65

Nakamura T, Hayashi S, Yamanaka R, Hamashima H, Arai T, Unemoto T. Respiration-driven Na+ pump of the marine Vibrio is encoded by chromosomal DNA. Biol Pharm Bull 1993 Aug;16(8):751–3

Nakamura T, Hosma H, Kohno I, Tsuruta I, Ishii H, Tamura K. Efficacy of manidipine on circadian blood pressure in essential hypertension. Blood Press Suppl 1992;3:94–101

Nakamura T, Ihara T, Nanoya T, Kuwahara H, Ishihama A, Ueda S. Role of pseudorabies virus glycoprotein II in protection from lethal infection. Vet Microbiol 1993 Jul; 36(1-2):83–90

Nakamura T, Ishizaka Y, Nagao M, Hara M, Ishikawa T. Expression of the ret proto-oncogene product in human normal and neoplastic tissues of neural crest origin. J Pathol 1994 Mar;172(3):255–60

Nakamura T, Kanayama R, Aoyagi M, Kato I, Koike Y. Computer analysis for routine electronystagmography tests. Acta Otolaryngol Suppl (Stockh) 1994;511:109–13

Nakamura T, Klopfenstein TJ, Britton RA. Evaluation of acid detergent insoluble nitrogen as an indicator of protein quality in nonforage proteins. J Anim Sci 1994 Apr; 72(4):1043–8

Nakamura T, Klopfenstein TJ, Gibb DJ, Britton RA. Growth efficiency and digestibility of heated protein fed to growing ruminants. J Anim Sci 1994 Mar;72(3):774–82

Nakamura T, Komano Y, Itaya E, Tsukamoto K, Tsuchiya T, Unemoto T. Cloning and sequencing of an Na+/H+ antiporter gene from the marine bacterium Vibrio alginolyticus. Biochim Biophys Acta 1994 Mar 23; 1190(2):465–8

Nakamura T, Kubagawa H, Ohno T, Cooper MD. Characterization of an IgM Fc-binding receptor on human T cells. J Immunol 1993 Dec 15;151(12):6933–41

Nakamura T, Kyotani S, Kawasaki N, Tanada S, Nishioka Y. [In vitro adsorption of paraquat onto substituted chitosan beads] Nippon Eiseigaku Zasshi 1993 Dec;48(5):973–9 (Eng. Abstr.) **(Jpn)**

Nakamura T, Liu Y, Hirata D, Namba H, Harada S, Hirokawa T, Miyakawa T. Protein phosphatase type 2B (calcineurin)-mediated, FK506-sensitive regulation of intracellular ions in yeast is an important determinant for adaptation to high salt stress conditions. EMBO J 1993 Nov;12(11):4063–71

Nakamura T, Matsuoka K, Hitomi S, Shimizu Y, Takeda T, Yamabe H. [A case of inflammatory pseudotumor of the lung: relation to metastasizing leiomyoma] Kyobu Geka 1993 Oct;46(11):983–6 (Eng. Abstr.) **(Jpn)**

Nakamura T, Muta T, Oda T, Morita T, Iwanaga S. Limulus clotting factor B. Methods Enzymol 1993;223:346–51

Nakamura T, Nagasawa T, Yu F, Watanabe I, Yamada H. Characterization of a novel enantioselective halohydrin hydrogen-halide-lyase. Appl Environ Microbiol 1994 Apr; 60(4):1297–301

Nakamura T, Nakagawa M. [Alveolar capillary leak syndrome] Nippon Rinsho 1994 Feb;Suppl 3:705–6 (11 ref.) **(Jpn)**

Nakamura T, Nakagawa M. [Pulmonary edema] Nippon Rinsho 1994 Feb;Suppl 3:727–9 (14 ref.) **(Jpn)**

Nakamura T, Nekarda H, Hoelscher AH, Bollschweiler E, Harbec N, Becker K, Siewert JR. Prognostic value of DNA ploidy and c-erbB-2 oncoprotein overexpression in adenocarcinoma of Barrett's esophagus. Cancer 1994 Apr 1;73(7):1785–94

Nakamura T, Nemoto T, Arai M, Yamazaki Y, Kasuga T, Gutmann DH, Collins FS, Ishikawa T. Specific expression of the neurofibromatosis type 1 gene (NF1) in the hamster Schwann cell. Am J Pathol 1994 Mar;144(3):549–55

Nakamura T, Nomura J. [Adjunctive thyroid hormone

therapy and comparison between responders and non-responders] Nippon Rinsho 1994 May;52(5):1291-6 (19 ref.) (Eng. Abstr.) **(Jpn)**

Nakamura T, Ogasawara M, Koyama I, Nemoto M, Yoshida T. The protective effect of taurine on the biomembrane against damage produced by oxygen radicals. Biol Pharm Bull 1993 Oct;16(10):970-2

Nakamura T, Oishi M, Johno M, Ono T, Honda M. Serum levels of interleukin 6 in patients with pustulosis palmaris et plantaris. J Dermatol 1993 Dec;20(12):763-6

Nakamura T, Okada A. [Mounier-Kuhn syndrome, tracheobronchomegaly] Nippon Rinsho 1994 Feb;Suppl 3:479-82 (21 ref.) **(Jpn)**

Nakamura T, Otaki Y, Lin Z, Kato A. Rapid and quantitative assay system for measuring anti-infectious bursal disease virus antibody using monoclonal antibody bound to polystyrene latex microspheres. Avian Dis 1993 Jul-Sep; 37(3):786-92

Nakamura T, Sakamaki T, Kurashina T, Hoshino J, Sato K, Ono Z, Murata K. Effect of vasopressin V (OPC-21268) and V2 (OPC-31260) antagonists on renal hemodynamics and excretory function. Life Sci 1994;55(4):PL67-72

Nakamura T, Sekar MC, Kubagawa H, Cooper MD. Signal transduction in human B cells initiated via Ig beta ligation. Int Immunol 1993 Oct;5(10):1309-15

Nakamura T, Sekino K, Kasai F, Ishii F, Kudoo M, Imamura K, Kikuchi N, Takebe K. Issledovanie absorbtsii insulina korotkogo vremeni delstviia, vvedennogo podkozhno, u bol'nykh sakharnym diabetom. Probl Endokrinol (Mosk) 1993 Mar-Apr;39(2):14-6 **(Rus)**

Nakamura T, Shimamoto M, Yamazaki F, Fujita S, Yoshimura T, Ueno T, Oyanagi H, Shinozaki T. [Effects of "low dose" aprotinin in open heart surgery and its plasma concentration] Nippon Kyobu Geka Gakkai Zasshi 1994 Feb;42(2):188-93 (Eng. Abstr.) **(Jpn)**

Nakamura T, Shimizu Y, Okumura N, Matsui T, Hyon SH, Shimamoto T. Tumorigenicity of poly-L-lactide (PLLA) plates compared with medical-grade polyethylene. J Biomed Mater Res 1994 Jan;28(1):17-25

Nakamura T, Suchard SJ, Abe A, Shayman JA, Boxer LA. Role of diradylglycerol formation in H2O2 and lactoferrin release in adherent human polymorphonuclear leukocytes. J Leukoc Biol 1994 Aug;56(2):105-9

Nakamura T, Tabeke K, Terada A, Kudoh K, Yamada N, Arai Y, Kikuchi H. Short-chain carboxylic acid in the feces in patients with pancreatic insufficiency. Acta Gastroenterol Belg 1993 Sep-Dec;56(5-6):326-31

Nakamura T, Takebe K, Kudoh K, Terada A, Tandoh Y, Arai Y, Yamada N, Ishii M, Kikuchi H. Effect of an alpha-glucosidase inhibitor on intestinal fermentation and faecal lipids in diabetic patients. J Int Med Res 1993 Sep-Oct;21(5):257-67

Nakamura T, Takebe K, Kudoh K, Yamada N, Terada A, Ishii M, Arai Y, Imamura K, Machida K, Kikuchi H. A study on the values computed by dieticians and chemical analysis of fats, cholesterol, and P/S ratio in food. Tohoku J Exp Med 1993 Dec;171(4):319-25

Nakamura T, Takebe K, Yamada N, Arai Y, Tandoh Y, Terada A, Ishii M, Kudoh K, Kikuchi H, Machida K, et al. Effects of FL-386 on faecal lipid excretion in humans. J Int Med Res 1993 Sep-Oct;21(5):225-33

Nakamura T, Takeda T, Ogihara Y. Studies on the constituents of Calliandra anomala (Kunth) Macbr. II. Structure elucidation of four acylated triterpenoidal saponins. Chem Pharm Bull (Tokyo) 1994 May; 42(5):1111-5

Nakamura T, Tsuru K, Miyamoto S. Regulation of Ca2+ concentration by second messengers in newt olfactory receptor cell. Neurosci Lett 1994 Apr 25;171(1-2):197-200

Nakamura T, Ushijima T, Ishizaka Y, Nagao M, Arai M, Yamazaki Y, Ishikawa T. Cloning and activation of the Syrian hamster neu proto-oncogene. Gene 1994 Mar 25; 140(2):251-5

Nakamura T, Ushijima T, Ishizaka Y, Nagao M, Nemoto T, Hara M, Ishikawa T. neu proto-oncogene mutation is specific for the neurofibromas in a N-nitroso-N-ethylurea-induced hamster neurofibromatosis model but not for hamster melanomas and human Schwann cell tumors. Cancer Res 1994 Feb 15;54(4):976-80

Nakamura T, Yabe Y, Horiuchi Y. [A biomechanical analysis of pronation-supination of the forearm using magnetic resonance imaging: dynamic changes of the interosseous membrane of the forearm during pronation-supination] Nippon Seikeigeka Gakkai Zasshi 1994 Jan;68(1):14-25 (Eng. Abstr.) **(Jpn)**

Nakamura T, Yamamoto Y, Yamamoto T, Tsuji H. Distance and velocity meter for human motion analysis. Med Biol Eng Comput 1994 Jan;32(1):115-8

Nakamura T see Abe N
Nakamura T see Akimoto J
Nakamura T see Akita S
Nakamura T see Amano O
Nakamura T see Aoyagi M
Nakamura T see Baba S
Nakamura T see Bellusci S
Nakamura T see Brookes GB
Nakamura T see Brooks SE
Nakamura T see Chihara K
Nakamura T see Couper JJ
Nakamura T see Daling Z
Nakamura T see Dhar DK
Nakamura T see Dremier S
Nakamura T see Fang JW
Nakamura T see Fujimori Y
Nakamura T see Fujimura S
Nakamura T see Fujita S
Nakamura T see Fujiwara Y
Nakamura T see Fukui A
Nakamura T see Fukui M
Nakamura T see Furuya Y
Nakamura T see Gotoh T
Nakamura T see Gu Y
Nakamura T see Haga Y
Nakamura T see Hara H
Nakamura T see Harada K
Nakamura T see Harada S
Nakamura T see Hata A
Nakamura T see Hayashi K
Nakamura T see Higashi A
Nakamura T see Higuchi T
Nakamura T see Hoshino H
Nakamura T see Hoshino J
Nakamura T see Hotoda H
Nakamura T see Ichinose K
Nakamura T see Ida H
Nakamura T see Ide H
Nakamura T see Igarashi M
Nakamura T see Ikeda S
Nakamura T see Ikegami A
Nakamura T see Inoue T
Nakamura T see Ishikura H
Nakamura T see Isono F
Nakamura T see Itakura Y
Nakamura T see Ito M
Nakamura T see Ito T
Nakamura T see Iwasaki H
Nakamura T see Iwasaki S
Nakamura T see Joannidis M
Nakamura T see Jyoujima Y
Nakamura T see Kanayama R
Nakamura T see Kanda H
Nakamura T see Kaneki M
Nakamura T see Kano T
Nakamura T see Karakawa K
Nakamura T see Kashimoto S
Nakamura T see Kato I
Nakamura T see Kato T
Nakamura T see Kato Y
Nakamura T see Katoh H
Nakamura T see Kawahito S
Nakamura T see Kawaida K
Nakamura T see Kawase T
Nakamura T see Kenai H
Nakamura T see Kimura Y
Nakamura T see Kitagawa M
Nakamura T see Kobayashi T
Nakamura T see Kohama T
Nakamura T see Kohira T
Nakamura T see Kubo K
Nakamura T see Kubota M
Nakamura T see Kurahashi H
Nakamura T see Kurashina T
Nakamura T see Kurosawa S
Nakamura T see Lyon M
Nakamura T see Maekawa Y
Nakamura T see Marmarou A
Nakamura T see Matsui T
Nakamura T see Matsumoto K
Nakamura T see Matsumoto M
Nakamura T see Miao DM
Nakamura T see Mitaka T
Nakamura T see Miyakawa T
Nakamura T see Miyauchi Y
Nakamura T see Mizuno K
Nakamura T see Mizuno Y
Nakamura T see Mizutani H
Nakamura T see Mori H
Nakamura T see Morikawa K
Nakamura T see Murai N
Nakamura T see Muta T
Nakamura T see Nabeshima T
Nakamura T see Nagasue N
Nakamura T see Nakano T
Nakamura T see Nakayama T
Nakamura T see Negrini M
Nakamura T see Neo M
Nakamura T see Nishioka Y
Nakamura T see Nishiura Y
Nakamura T see Nishiyama S
Nakamura T see Nonaka A
Nakamura T see Ogasawara M
Nakamura T see Ogiwara H
Nakamura T see Ohashi K
Nakamura T see Ohge H
Nakamura T see Ohishi K
Nakamura T see Ohki M
Nakamura T see Ohnishi K
Nakamura T see Ohno H
Nakamura T see Ohno K
Nakamura T see Ohtsuki K
Nakamura T see Okada A
Nakamura T see Okano I
Nakamura T see Okazaki H
Nakamura T see Okumura N
Nakamura T see Okuyama E
Nakamura T see Okuyama T
Nakamura T see Onno M
Nakamura T see Orimo H
Nakamura T see Otsuka M
Nakamura T see Otsuki M
Nakamura T see Prasad R
Nakamura T see Rong S
Nakamura T see Saito T
Nakamura T see Sakai M
Nakamura T see Sano R
Nakamura T see Santos OF
Nakamura T see Sasaki H
Nakamura T see Sato F
Nakamura T see Sei A
Nakamura T see Seino Y
Nakamura T see Senba M
Nakamura T see Shimamoto A
Nakamura T see Shimizu H
Nakamura T see Shimizu K
Nakamura T see Shinozuka H
Nakamura T see Shiota G
Nakamura T see Shirai M
Nakamura T see Suchard SJ
Nakamura T see Suda K
Nakamura T see Sugihara H
Nakamura T see Suzuki S
Nakamura T see Tada Y
Nakamura T see Tajika M
Nakamura T see Takagaki K
Nakamura T see Takaishi K
Nakamura T see Takeda T
Nakamura T see Takehira Y
Nakamura T see Takekoshi K
Nakamura T see Takenoshita R
Nakamura T see Takimoto Y
Nakamura T see Tamoto K
Nakamura T see Tanada S
Nakamura T see Tanaka A
Nakamura T see Tanaka E
Nakamura T see Tanaka K
Nakamura T see Taniguchi Y
Nakamura T see Tateyama H
Nakamura T see Tatsumi A
Nakamura T see Tohyama K
Nakamura T see Tomita H
Nakamura T see Tomiuga T
Nakamura T see Tsao MS
Nakamura T see Tsuboi R
Nakamura T see Tsurukami H
Nakamura T see Uchida H
Nakamura T see Uchino M
Nakamura T see Uchiyama H
Nakamura T see Ueda T
Nakamura T see Urasaki Y
Nakamura T see Wada H
Nakamura T see Wakabayashi I
Nakamura T see Waragai M
Nakamura T see Watanabe J
Nakamura T see Wojta J
Nakamura T see Yamamoto N
Nakamura T see Yamaura M
Nakamura T see Yanagita K
Nakamura T see Yoshida A
Nakamura T see Yoshinaga Y

Nakamura TY, Yamamoto I, Kanno Y, Shiba Y, Goshima K. Metabolic coupling of glutathione between mouse and quail cardiac myocytes and its protective role against oxidative stress. Circ Res 1994 May;74(5):806-16

Nakamura W see Chowdhury MF

Nakamura Y. The role of the adenomatous polyposis coli (APC) gene in human cancers. Adv Cancer Res 1993; 62:65-87 (135 ref.)

Nakamura Y. Purification and isolation of a biologically active peptido-rhamnogalactan from Sporothrix schenckii. J Dermatol 1976 Feb;3(1):25-9

Nakamura Y. [Chronic lung disease in infancy] Nippon Rinsho 1994 Mar;Suppl 4:954-7 (20 ref.) **(Jpn)**

Nakamura Y, Horii Y, Nishino T, Shiiki H, Sakaguchi Y, Kagoshima T, Dohi K, Makita Z, Vlassara H, Bucala R. Immunohistochemical localization of advanced glycosylation end products in coronary atheroma and cardiac tissue in diabetes mellitus. Am J Pathol 1993 Dec; 143(6):1649-56

Nakamura Y, Iga K, Shibata T, Shudo M, Kataoka K. Glial plasmalemmal vesicles: a subcellular fraction from rat hippocampal homogenate distinct from synaptosomes. Glia 1993 Sep;9(1):48-56

Nakamura Y, Kai D, Kaya S, Adachi Y, Taniguchi K. Different susceptibility to phospholipase A2 treatment of the fluorescence intensity changes in the vicinity of Cys-964 and Lys-501 in the alpha-chain of probe-labeled Na+,K(+)-ATPase. J Biochem (Tokyo) 1994 Mar; 115(3):454-62

Nakamura Y, Katakai S, Hayakawa S, Kaneko S, Ishida K. Correlative evaluation of serum lipid, blood glucose, blood pressure, serum immunoreactive insulin, and liver function in persons undergoing regularly scheduled health evaluations. J Med Syst 1993 Aug;17(3-4):195-9

Nakamura Y, Kataoka K, Ishida M, Shinozaki H. (2S,3S,4R)-2-(carboxycyclopropyl)glycine, a potent and

competitive inhibitor of both glial and neuronal uptake of glutamate. Neuropharmacology 1993 Sep;32(9):833–7

Nakamura Y, Kawazu S, Minami T. Antigen profiles of Anaplasma ovis and A. mesaeterum and cross infection trials with them and A. marginale. Vet Microbiol 1993 Oct; 37(1–2):19–30

Nakamura Y, Kinoshita S. [Measurement of pupillary unrest in subjects with nonspecific ophthalmic complaints] Nippon Ganka Gakkai Zasshi 1994 Jul;98(7):648–52 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Kobayashi M, Nagai M, Iwata H, Nose T, Yamamoto M, Omura T, Motegi K, Kurosawa Y, Hossaka K, et al. A case–control study of ulcerative colitis in Japan. J Clin Gastroenterol 1994 Jan;18(1):72–9

Nakamura Y, Labarthe DR. Secular trends in mortality from asthma in Japan, 1979–1988: comparison with the United States. Int J Epidemiol 1994 Feb;23(1):143–7

Nakamura Y, Nakauchi H. A truncated erythropoietin receptor and cell death: a reanalysis [letter] Science 1994 Apr 22;264(5158):588–9

Nakamura Y, Noma M, Kidokoro M, Kobayashi N, Takei M, Kurashima S, Mukaiyama T, Kato S. Expression of CD33 antigen on normal human activated T lymphocytes [letter] Blood 1994 Mar 1;83(5):1442–3

Nakamura Y, Okui K, Takahashi E, Koyama K. Isolation and mapping of 328 new cosmid markers on human chromosome 8: construction of a high-resolution cytogenetic map of chromosome 8 with 416 markers. Cytogenet Cell Genet 1994;65(1–2):115–8

Nakamura Y, Russell SM, Mess SA, Friedmann M, Erdos M, Francois C, Jacques Y, Adelstein S, Leonard WJ. Heterodimerization of the IL–2 receptor beta- and gamma-chain cytoplasmic domains is required for signalling. Nature 1994 May 26;369(6478):330–3

Nakamura Y, Sakuma S, Ohta Y, Kawano K, Hashimoto T. Detection of the human cytomegalovirus gene in placental chronic villitis by polymerase chain reaction. Hum Pathol 1994 Aug;25(8):815–8

Nakamura Y, Shiraishi F, Ohtsuki I. The effect of troponin C substitution on the Ca(2+)-sensitive ATPase activity of vertebrate and invertebrate myofibrils by troponin Cs with various numbers of Ca(2+)-binding sites. Comp Biochem Physiol Biochem Mol Biol 1994 May; 108(1):121–33

Nakamura Y, Takeda M, Niigawa H, Kametani F, Hariguchi S, Yoshida I, Kitajima S, Nishimura T. Accumulation of amyloid beta-protein precursor (APP) in Purkinje cells and increase of amino-terminal fragments of APP in cerebrum and cerebellum of aged rat brain. Brain Res 1994 Apr 18; 643(1–2):319–23

Nakamura Y, Takeda M, Yoshimi K, Hattori H, Hariguchi S, Kitajima S, Hashimoto S, Nishimura T. Involvement of clathrin light chains in the pathology of Alzheimer's disease. Acta Neuropathol (Berl) 1994;87(1):23–31

Nakamura Y, Tominaga T, Nomura Y, Koyama H, Miura S, Morimoto T. [A randomized clinical trial of adjuvant endocrine therapy after breast conserving surgery for early breast cancer. Cooperative Study Group for Breast Conserving Therapy] Gan To Kagaku Ryoho 1994 Jun;21 Suppl 2:217–25 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Tonogai Y, Tsumura Y, Ito Y. Determination of pyrethroid residues in vegetables, fruits, grains, beans, and green tea leaves: applications to pyrethroid residue monitoring studies. J AOAC Int 1993 Nov–Dec; 76(6):1348–61

Nakamura Y, Yokoi Y, Hamaguchi H, Toyonaga T, Kondo T, Takami S, Kubo M, Matsuzawa Y. [Importance of lipoprotein(a) in patients with ischemic heart disease] J Cardiol 1992;22(2–3):319–23 (Eng. Abstr.) **(Jpn)**

Nakamura Y, Yoshimura Y. Treatment of uterine leiomyomas in perimenopausal women with gonadotropin-releasing hormone agonists. Clin Obstet Gynecol 1993 Sep; 36(3):660–7

Nakamura Y see **Amano K**
Nakamura Y see **Ando M**
Nakamura Y see **Anzai T**
Nakamura Y see **Aoki T**
Nakamura Y see **Aoki Y**
Nakamura Y see **Aotsuka T**
Nakamura Y see **Arakawa H**
Nakamura Y see **Arita M**
Nakamura Y see **Emi M**
Nakamura Y see **Enokihara H**
Nakamura Y see **Eubanks PJ**
Nakamura Y see **Fujimiya H**
Nakamura Y see **Fujimori K**
Nakamura Y see **Fujiwara H**
Nakamura Y see **Fukagawa K**
Nakamura Y see **Furukawa Y**
Nakamura Y see **Haga Y**
Nakamura Y see **Hamaguchi H**
Nakamura Y see **Han HJ**
Nakamura Y see **Hashimoto T**
Nakamura Y see **Hayashi N**
Nakamura Y see **Hibi K**
Nakamura Y see **Hisauchi K**
Nakamura Y see **Homma S**
Nakamura Y see **Horii A**
Nakamura Y see **Horiuchi H**
Nakamura Y see **Hoshina Y**
Nakamura Y see **Hosoe S**
Nakamura Y see **Huang C**
Nakamura Y see **Ichikawa T**
Nakamura Y see **Iino Y**
Nakamura Y see **Inazawa J**
Nakamura Y see **Ishimitsu T**
Nakamura Y see **Ishiyama R**
Nakamura Y see **Isomura M**
Nakamura Y see **Ito K**
Nakamura Y see **Iwai N**
Nakamura Y see **Iwakura H**
Nakamura Y see **Jones MH**
Nakamura Y see **Kawakami K**
Nakamura Y see **Kawamura M**
Nakamura Y see **Kimura F**
Nakamura Y see **Kimura T**
Nakamura Y see **Kishimoto H**
Nakamura Y see **Kitada K**
Nakamura Y see **Konishi M**
Nakamura Y see **Koyama K**
Nakamura Y see **Kurimasa A**
Nakamura Y see **Kurohiji T**
Nakamura Y see **Kurosawa K**
Nakamura Y see **Kusama M**
Nakamura Y see **Liu W**
Nakamura Y see **Maekura R**
Nakamura Y see **Maher ER**
Nakamura Y see **Marumo K**
Nakamura Y see **Masuda T**
Nakamura Y see **Matsui T**
Nakamura Y see **Matsuoka H**
Nakamura Y see **Miki S**
Nakamura Y see **Miki T**
Nakamura Y see **Mikuni O**
Nakamura Y see **Mitani A**
Nakamura Y see **Miwa T**
Nakamura Y see **Miyawaki S**
Nakamura Y see **Mori T**
Nakamura Y see **Nagai H**
Nakamura Y see **Nagase H**
Nakamura Y see **Nakajo S**
Nakamura Y see **Nakamura K**
Nakamura Y see **Nakatsuru S**
Nakamura Y see **Nishiyama M**
Nakamura Y see **Nishiyama Y**
Nakamura Y see **Noguchi M**
Nakamura Y see **Nomura A**
Nakamura Y see **Ogata T**
Nakamura Y see **Oka S**
Nakamura Y see **Okada M**
Nakamura Y see **Okazaki A**
Nakamura Y see **Ono T**
Nakamura Y see **Park JG**
Nakamura Y see **Russell SM**
Nakamura Y see **Saeki K**
Nakamura Y see **Sakakibara Y**
Nakamura Y see **Sakamoto K**
Nakamura Y see **Sato T**
Nakamura Y see **Shibayama-Imazu T**
Nakamura Y see **Shinmura K**
Nakamura Y see **Shirai Y**
Nakamura Y see **Shiraishi F**
Nakamura Y see **Shirakura T**
Nakamura Y see **Sinke RJ**
Nakamura Y see **Sone H**
Nakamura Y see **Sugino N**
Nakamura Y see **Takahashi E**
Nakamura Y see **Takahashi I**
Nakamura Y see **Takahashi Y**
Nakamura Y see **Takeda A**
Nakamura Y see **Takeda O**
Nakamura Y see **Takenaga K**
Nakamura Y see **Takenaka T**
Nakamura Y see **Tanaka T**
Nakamura Y see **Tani M**
Nakamura Y see **Tanida K**
Nakamura Y see **Tanigawa K**
Nakamura Y see **Taniguchi Y**
Nakamura Y see **Tarao K**
Nakamura Y see **Terada T**
Nakamura Y see **Toda T**
Nakamura Y see **Tohma T**
Nakamura Y see **Tominaga T**
Nakamura Y see **Tomura S**
Nakamura Y see **Tsuda H**
Nakamura Y see **Tsuji N**
Nakamura Y see **Tsukamoto K**
Nakamura Y see **Ueda M**
Nakamura Y see **Uhrhammer N**
Nakamura Y see **Usami T**
Nakamura Y see **Westbrook CA**
Nakamura Y see **Yamamoto K**
Nakamura Y see **Yamamoto M**
Nakamura Y see **Yamaoka O**
Nakamura Y see **Yamashita I**
Nakamura Y see **Yamashita R**
Nakamura Y see **Yamazaki T**
Nakamura Y see **Yanagawa H**
Nakamura Y see **Yasui K**
Nakamura Y see **Yoshikawa T**
Nakamura Y see **Yoshimoto K**
Nakamura Y see **Yoshimura Y**
Nakamura Y see **Yoshiura K**
Nakamura-Palacios EM see **Rosa WC**
Nakamuro K see **Hasegawa T**
Nakamuta K see **Makiyama K**

Nakamuta M, Ohashi M, Goto K, Tanabe Y, Hiroshige K, Nawata H. The re-evaluation of sex steroids metabolism in patients with non-alcoholic liver cirrhosis. Fukuoka Igaku Zasshi 1994 Jun;85(6):187–94

Nakamuta M, Ohashi M, Tanabe Y, Hiroshige K, Nawata H. High plasma concentration of myeloperoxidase in cirrhosis: a possible marker of hypersplenism. Hepatology 1993 Dec;18(6):1377–83

Nakamuta M, Tanabe Y, Ohashi M, Yoshida K, Hiroshige K, Nawata H. Unique imagings of CT and MR in liver metastasis from gastric leiomyosarcoma. Fukuoka Igaku Zasshi 1994 Jun;85(6):195–8

Nakamuta M, Tanabe Y, Ohashi M, Yoshida K, Hiroshige K, Nawata H. Transabdominal seeding of hepatocellular carcinoma after fine-needle aspiration biopsy. J Clin Ultrasound 1993 Oct;21(8):551–6

Nakanaga M see **Takeshita H**
Nakanaga M see **Yasuda T**
Nakanami H see **Ishimatsu J**

Nakandakare ER, Lottenberg SA, Oliveira HC, Bertolami MC, Vasconcelos KS, Sperotto G, Quintão EC. Simultaneous measurements of chylomicron lipolysis and remnant removal using a doubly labeled artificial lipid emulsion: studies in normolipidemic and hyperlipidemic subjects. J Lipid Res 1994 Jan;35(1):143–52

Nakandakare ER see **Catanozzi S**
Nakane A see **Kohanawa M**
Nakane A see **Okamoto M**
Nakane A see **Shirahata T**
Nakane A see **Yamashita T**

Nakane H, Koyama T, Obata S, Osabe M, Takeshita A, Nishino T, Ogura K, Miki K. Crystallization and preliminary X-ray diffraction studies of Bacillus stearothermophilus farnesyl diphosphate synthase expressed in Escherichia coli. J Mol Biol 1993 Oct 20; 233(4):787–8

Nakane H see **Anzai T**
Nakane H see **Nakabayashi T**
Nakane H see **Shimizu N**
Nakane K see **Sato K**
Nakane K see **Takeshita G**

Nakane M, Murad F. Cloning of guanylyl cyclase isoforms. Adv Pharmacol 1994;26:7–18 (58 ref.)

Nakane M, Teraoka A, Matutani M. [MR imaging of intracerebral hematoma] Nippon Rinsho 1993 Dec;51 Suppl:43–7 **(Jpn)**

Nakane M see **Förstermann U**
Nakane M see **Kitanaka C**
Nakane M see **Murad F**
Nakane M see **Ohnishi K**
Nakane M see **Pollock JS**
Nakane M see **Tracey WR**
Nakane M see **Valtschanoff JG**
Nakane M see **Wendland B**
Nakane PK see **Oguchi S**
Nakane PK see **Soe S**
Nakane S see **Kameyama Y**
Nakane S see **Suzuki H**
Nakane T see **Asayama K**
Nakane T see **Muratani T**
Nakane T see **Ren LM**

Nakane Y, Hatada K. [Affective disorders—concept, classification, and location in ICD–10] Nippon Rinsho 1994 May;52(5):1135–41 (17 ref.) (Eng. Abstr.) **(Jpn)**

Nakane Y, Okamura S, Akehira K, Boku T, Okusa T, Tanaka K, Hioki K. Correlation of preoperative carcinoembryonic antigen levels and prognosis of gastric cancer patients. Cancer 1994 Jun 1;73(11):2703–8

Nakane Y see **Abe H**
Nakane Y see **Deguchi K**
Nakane Y see **Hioki K**
Nakane Y see **Iwata M**
Nakane Y see **Kaneko S**
Nakane Y see **Nobuhara R**
Nakane Y see **Otsuka T**
Nakane Y see **Tsudzuki M**

Nakanishi A, Iritani A. Gene transfer in the chicken by sperm-mediated methods. Mol Reprod Dev 1993 Oct; 36(2):258–61 (19 ref.)

Nakanishi A see **Gnauck K**
Nakanishi A see **Hashimoto Y**
Nakanishi A see **Mui K**
Nakanishi F see **Shijubo N**
Nakanishi F see **Wang Q**

Nakanishi H, Kaibuchi K, Orita S, Ueno N, Takai Y. Different functions of Smg GDP dissociation stimulator and mammalian counterpart of yeast Cdc25. J Biol Chem 1994 May 27;269(21):15085–91

Nakanishi H, Katsuta K, Koide T, Ueda Y, Shirakawa K, Yoshida K. Protective effect of FR115427 against ischemic hippocampal damage in gerbils. Jpn J Pharmacol 1994 Mar; 64(3):189–93

Nakanishi H, Oguri K, Takenaga K, Hosoda S, Okayama M. Differential fibrotic stromal responses of host tissue to low- and high-metastatic cloned Lewis lung carcinoma cells. Lab Invest 1994 Mar;70(3):324–32

Nakanishi H, Okumura N, Umehara Y, Nishizawa NK, Chino M, Mori S. Expression of a gene specific for iron deficiency (Ids3) in the roots of Hordeum vulgare. Plant Cell Physiol 1993 Apr;34(3):401–10

Nakanishi H, Orita S, Kaibuchi K, Miura K, Miki H, Takenawa T, Takai Y. Kinetic properties of Ash/Grb2-interacting GDP/GTP exchange protein. Biochem Biophys Res Commun 1994 Feb 15; 198(3):1255-61

Nakanishi H, Ramurthy S, Raktabutr A, Shen R, Kahn M. Peptidomimetics of the immunoglobulin supergene family--a review. Gene 1993 Dec 27;137(1):51-6 (38 ref.)

Nakanishi H, Taylor RM, Hawkins AL, Griffin CA, Martin GR, Passaniti A. Establishment of hormone-dependent and hormone-independent carcinoma cell lines with different metastatic potentials from spontaneous mammary tumors in aged Wistar rats. Int J Cancer 1994 Aug 15;58(4):592-601

Nakanishi H, Tominaga K, Amano T, Hirotsu I, Inoue T, Yamamoto K. Age-related changes in activities and localizations of cathepsins D, E, B, and L in the rat brain tissues. Exp Neurol 1994 Mar;126(1):119-28

Nakanishi H see **Fukunaga M**
Nakanishi H see **Itano N**
Nakanishi H see **Itoh N**
Nakanishi H see **Liao TJ**
Nakanishi H see **Nakahata N**
Nakanishi H see **Nomura M**
Nakanishi H see **Ohta S**
Nakanishi H see **Okawa T**
Nakanishi H see **Okumura N**
Nakanishi H see **Orita S**
Nakanishi H see **Pili R**
Nakanishi H see **Sugawara E**
Nakanishi H see **Sugita T**
Nakanishi H see **Tatematsu M**
Nakanishi H see **Uchida N**
Nakanishi H see **Ueda Y**
Nakanishi H see **Wu TP**
Nakanishi H see **Yuasa H**

Nakanishi I, Moutabarrik A, Hara T, Hatanaka M, Hayashi T, Syouji T, Okada N, Kitamura E, Tsubakihara Y, Matsumoto M, et al. Identification and characterization of membrane cofactor protein (CD46) in the human kidneys. Eur J Immunol 1994 Jul;24(7):1529-35

Nakanishi I, Sowa M, Otani S. Ornithine decarboxylase activity in the mucosa of gastric remnant following gastric surgery. Cancer Epidemiol Biomarkers Prev 1993 Nov-Dec;2(6):569-72

Nakanishi I see **Akasofu M**
Nakanishi I see **Kawashima A**
Nakanishi I see **Kumagai S**
Nakanishi I see **Moutabarrik A**
Nakanishi I see **Oda Y**
Nakanishi I see **Okada Y**
Nakanishi I see **Sekido N**
Nakanishi I see **Sowa M**
Nakanishi I see **Tanaka M**
Nakanishi I see **Tsubakihara Y**
Nakanishi I see **Tsuchiya H**
Nakanishi J see **Miyamoto S**

Nakanishi K, Kawai H, Bohndorf K. Osteoidosteom des Os capitatum--MR-tomographische Befunde. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jul;161(1):88-9 (6 ref.) **(Ger)**

Nakanishi K, Kawai T, Suzuki M. Lectin binding and expression of blood group-related antigens in carcinoma-in-situ and invasive carcinoma of urinary bladder. Histopathology 1993 Aug;23(2):153-8

Nakanishi K, Kobayashi T, Miyashita H, Okubo M, Sugimoto T, Murase T, Hashimoto M, Fukuchi S, Kosaka K. Exocrine pancreatic ductograms in insulin-dependent diabetes mellitus. Am J Gastroenterol 1994 May;89(5):762-6

Nakanishi K, Kobayashi T, Murase T, Kosaka K. Lack of association of the transporter associated with antigen processing with Japanese insulin-dependent diabetes mellitus. Metabolism 1994 Aug;43(8):1013-7

Nakanishi K, Yong-Il H, Ishiwatari H, Takami Y, Hayasaka N, Yutsudo M, Nojima H, Hakura A. Isolation of flat revertants from human papillomavirus type 18 E6E7 transformed 3Y1 cells by transfection with a rat embryo fibroblast cDNA expression library. Cell Struct Funct 1993 Dec;18(6):457-65

Nakanishi K, Zhao ZQ, Vinten-Johansen J, Lewis JC, McGee DS, Hammon JW Jr. Coronary artery endothelial dysfunction after global ischemia, blood cardioplegia, and reperfusion. Ann Thorac Surg 1994 Jul;58(1):191-9

Nakanishi K see **Berova N**
Nakanishi K see **Chen Y**
Nakanishi K see **Corson DW**
Nakanishi K see **Derguini F**
Nakanishi K see **Eksioglu YZ**
Nakanishi K see **Hiasa Y**
Nakanishi K see **Hiraga T**
Nakanishi K see **Hirose S**
Nakanishi K see **Hu S**
Nakanishi K see **Ishida T**
Nakanishi K see **Lefer DJ**
Nakanishi K see **Lerro KA**
Nakanishi K see **Li P**
Nakanishi K see **Masukawa T**
Nakanishi K see **Mattson DL**
Nakanishi K see **Nagai N**
Nakanishi K see **Nakamura H**
Nakanishi K see **Oda K**
Nakanishi K see **Sangawa K**
Nakanishi K see **Sugiura H**
Nakanishi K see **Takahashi M**
Nakanishi K see **Ueki T**
Nakanishi K see **Vinten-Johansen J**
Nakanishi K see **Yabuuchi T**
Nakanishi K see **Zhao ZQ**

Nakanishi M. [Immunoproteins] Tanpakushitsu Kakusan Koso 1994 May;39(7):1176-83 (28 ref.) **(Jpn)**

Nakanishi M, Kagawa Y, Narita Y, Hirata H. Purification and reconstitution of an intestinal Na(+)-dependent neutral L-alpha-amino acid transporter. J Biol Chem 1994 Mar 25;269(12):9325-9

Nakanishi M, Kawasaki M, Ogino H, Yoshida M, Yagawa K. Extracellular ATP regulates the proliferation of alveolar macrophages. Am J Respir Cell Mol Biol 1994 May; 10(5):560-4

Nakanishi M, Takayama M, Ishii H, Ogino H, Kawasaki M, Hayashi S, Yoshida M, Yagawa K. Thrombosis-inducing activity--a factor which appears in plasma of patients with allergic asthma during attack. Int Arch Allergy Immunol 1993;102(4):414-6

Nakanishi M see **Asai M**
Nakanishi M see **Deyashiki Y**
Nakanishi M see **Kan N**
Nakanishi M see **Kato K**
Nakanishi M see **Koizumi T**
Nakanishi M see **Kondo T**
Nakanishi M see **Matsuura K**
Nakanishi M see **Niwa K**
Nakanishi M see **Ogino H**
Nakanishi M see **Rai SK**
Nakanishi M see **Shimada M**
Nakanishi M see **Takahashi J**
Nakanishi M see **Takihara H**
Nakanishi M see **Teshima R**
Nakanishi M see **Tsuji A**
Nakanishi M see **Uchino J**
Nakanishi M see **Wada Y**

Nakanishi N, Onozawa S, Isono A, Hara M, Hasegawa H, Yamada S. Long-term treatment of PC12 pheochromocytoma with dibutyryl cyclic AMP increases biopterin content in the cells but decreases that in the medium. Adv Exp Med Biol 1993;338:231-4

Nakanishi N see **Imanishi T**
Nakanishi N see **Iso H**
Nakanishi N see **Kurihara K**
Nakanishi O see **Ishikawa T**

Nakanishi R, Shirakusa T, Mitsudomi T. Maximum length of tracheal autografts in dogs. J Thorac Cardiovasc Surg 1993 Dec;106(6):1081-7

Nakanishi R, Shirakusa T, Takachi T. Omentopexy for tracheal autografts. Ann Thorac Surg 1994 Apr;57(4):841-5

Nakanishi R see **Hanagiri T**
Nakanishi R see **Mitsudomi T**
Nakanishi R see **Osaki T**

Nakanishi S, Ando K, Kawamoto I, Matsuda Y. MS-347a, a new inhibitor of myosin light chain kinase from Aspergillus sp. KY52178 [published erratum appears in J Antibiot (Tokyo) 1994 Apr;47(4):C-2] J Antibiot (Tokyo) 1993 Dec;46(12):1775-81

Nakanishi S, Catt KJ, Balla T. Inhibition of agonist-stimulated inositol 1,4,5-trisphosphate production and calcium signaling by the myosin light chain kinase inhibitor, wortmannin. J Biol Chem 1994 Mar 4; 269(9):6528-35

Nakanishi S, Masu M, Bessho Y, Nakajima Y, Hayashi Y, Shigemoto R. Molecular diversity of glutamate receptors and their physiological functions. EXS 1994;71:71-80 (29 ref.)

Nakanishi S, Nakajima Y, Yokota Y. Signal transduction and ligand-binding domains of the tachykinin receptors. Regul Pept 1993 Jul 2;46(1-2):37-42 (16 ref.)

Nakanishi S see **Akazawa C**
Nakanishi S see **Balla T**
Nakanishi S see **Bessho Y**
Nakanishi S see **Gether U**
Nakanishi S see **Haji A**
Nakanishi S see **Hayashi Y**
Nakanishi S see **Ishibashi M**
Nakanishi S see **Ishiwata S**
Nakanishi S see **Iwai M**
Nakanishi S see **Kaba H**
Nakanishi S see **Kaneko T**
Nakanishi S see **Kuramoto T**
Nakanishi S see **Mochizuki-Oda N**
Nakanishi S see **Nagashima K**
Nakanishi S see **Nishiyama S**
Nakanishi S see **Nomura A**
Nakanishi S see **Ohishi H**
Nakanishi S see **Okada Y**
Nakanishi S see **Okamoto N**
Nakanishi S see **Onodera H**
Nakanishi S see **Sakagami T**
Nakanishi S see **Sasai Y**
Nakanishi S see **Shigemoto R**
Nakanishi S see **Suzuki H**
Nakanishi S see **Takahashi K**
Nakanishi S see **Takahashi M**
Nakanishi S see **Takebayashi K**
Nakanishi S see **Yano H**

Nakanishi T. [A report on the therapeutical experiences of which have successfully made several antibiotics-resistant bacteria (MRSA etc) negative on bedsores and respiratory organs] Igaku Kenkyu 1993 Sep;63(3):95-100 (Eng. Abstr.) **(Jpn)**

Nakanishi T, Isobe F, Ogawa Y. Chronic depression of monopolar, endogenous type: with special reference to the premorbid personality, "Typus melancholicus". Jpn J Psychiatry Neurol 1993 Sep;47(3):495-504

Nakanishi T, Kondoh C, Nishikawa T, Satomi G, Nakazawa M, Imai Y, Momma K. Intravascular stents for management of pulmonary artery and right ventricular outflow obstruction. Heart Vessels 1994;9(1):40-8

Nakanishi T, Nishimura M, Kimura T, Takahashi H, Yoshimura M. Effects of enalapril maleate on heart rate variability: a pilot study. Clin Ther 1993 Jul-Aug; 15(4):692-7

Nakanishi T, Ohyama K, Aoki C, Kudo A, Hattori T, Takahashi K, Taniguchi S, Takigawa M. Expression of trkC in a mouse osteoblastic cell line and its response to neurotrophin-3. Biochem Biophys Res Commun 1994 Sep 15;203(2):1268-74

Nakanishi T, Okamoto N, Tanaka K, Shimizu A. Laser desorption time-of-flight mass spectrometric analysis of transferrin precipitated with antiserum: a unique simple method to identify molecular weight variants. Biol Mass Spectrom 1994 Apr;23(4):230-3

Nakanishi T, Takahashi K, Aoki C, Nishikawa K, Hattori T, Taniguchi S. Expression of nerve growth factor family neurotrophins in a mouse osteoblastic cell line. Biochem Biophys Res Commun 1994 Feb 15;198(3):891-7

Nakanishi T, Takamitsu Y, Nakahama H, Sugita M. Impairment of renal medullary osmolyte accumulation in potassium-depleted rats. Am J Physiol 1994 Jul;267(1 Pt 2):F139-45

Nakanishi T, Yamauchi A, Nakahama H, Yamamura Y, Yamada Y, Orita Y, Fujiwara Y, Uyeda N, Takamitsu Y, Sugita M. Organic osmolytes in rat renal inner medulla are modulated by vasopressin V1 and/or V2 antagonists. Am J Physiol 1994 Jul;267(1 Pt 2):F146-52

Nakanishi T, Yoshimura M. [Recent progress in Holter electrocardiography, focussed on heart rate variability] Rinsho Byori 1993 Nov;41(11):1206-13 (27 ref.) (Eng. Abstr.) **(Jpn)**

Nakanishi T see **Arita T**
Nakanishi T see **Fujita T**
Nakanishi T see **Hashino J**
Nakanishi T see **Higashi Y**
Nakanishi T see **Inada A**
Nakanishi T see **Ishida N**
Nakanishi T see **Ishii K**
Nakanishi T see **Ito K**
Nakanishi T see **Itoh H**
Nakanishi T see **Kouno H**
Nakanishi T see **Matsumoto T**
Nakanishi T see **Mimura T**
Nakanishi T see **Nagai H**
Nakanishi T see **Nagasawa Y**
Nakanishi T see **Nishikawa K**
Nakanishi T see **Sakamoto K**
Nakanishi T see **Suga K**
Nakanishi T see **Takahashi H**
Nakanishi T see **Takahashi K**
Nakanishi T see **Xu Q**
Nakanishi T see **Yoshioka K**

Nakanishi Y. [A case of meningomyeloencephalitis associated with Mycoplasma pneumoniae infection] No To Hattatsu 1993 Sep;25(5):476-7 **(Jpn)**

Nakanishi Y, Okamoto K, Isohashi F. Subcellular distribution of ATP-stimulated and ADP-inhibited acetyl-CoA hydrolase in livers from control and clofibrate-treated rats: comparison of the cytosolic and peroxisomal enzyme. J Biochem (Tokyo) 1994 Feb;115(2):328-32

Nakanishi Y see **Aoki Y**
Nakanishi Y see **Furuse F**
Nakanishi Y see **Goto K**
Nakanishi Y see **Hara N**
Nakanishi Y see **Hirano H**
Nakanishi Y see **Kawamura H**
Nakanishi Y see **Kitano H**
Nakanishi Y see **Nishiyama S**
Nakanishi Y see **Noguchi M**
Nakanishi Y see **Sugama S**
Nakanishi Y see **Takizawa T**
Nakanishi Y see **Tanaka Y**
Nakanishi Y see **Tokiwa H**
Nakanishi Y see **Wakizaka Y**

Nakanishi-Shindo Y, Nakayama KI, Tanaka A, Toda Y, Jigami Y. Structure of the N-linked oligosaccharides that show the complete loss of alpha-1,6-polymannose outer chain from och1, och1 mnn1, and och1 mnn1 alg3 mutants of Saccharomyces cerevisiae. J Biol Chem 1993 Dec 15; 268(35):26338-45

Nakano A. [Protein sorting in the secretory pathway] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):650-6 (44 ref.) **(Jpn)**

Nakano A, Kita E, Yamada H, Kamikaidou N, Kashiba S. Induction of hypersensitivity to endotoxin in C3H/HeJ mice by immunization with L-form Salmonella typhimurium. Immunol Lett 1993 Dec;39(1):77-82

Nakano A, Mori H, Kanda T, Miyamoto G, Sato T, Shimizu Y, Hazama K. [Case of post-transfusion hepatitis B complicated with Guillain-Barré syndrome] Nippon Naika Gakkai Zasshi 1993 Oct 10;82(10):1720-1

(Jpn)

Nakano A, Terasawa M, Watanabe M, Okazaki K, Inoue S, Kato M, Nimura Y, Usuda N, Morita T, Hidaka H. Distinct regional localization of neurocalcin, a Ca(2+)-binding protein, in the bovine adrenal gland. J Endocrinol 1993 Aug;138(2):283–90

Nakano A see **Fujimura K**
Nakano A see **Kinjo Y**
Nakano A see **Kuwahara T**
Nakano A see **Minami N**
Nakano A see **Miyaji K**
Nakano A see **Miyazaki K**
Nakano A see **Nishikawa F**
Nakano A see **Oka T**
Nakano A see **Oseko F**
Nakano A see **Sakamoto M**
Nakano A see **Ueda M**
Nakano A see **Yasuwaki Y**
Nakano A see **Yoshida S**
Nakano E see **Kajiyama N**
Nakano E see **Seguchi T**
Nakano E see **Tatsumi H**
Nakano G see **Byars NE**

Nakano H. Cephalometric study on the influence of vertical traction of teeth on maxillofacial bones in young dogs. Tohoku J Exp Med 1993 Apr;169(4):289–97

Nakano H, Kizaki H, Sakaguchi G. Multiplication of Clostridium botulinum in dead honey-bees and bee pupae, a likely source of heavy contamination of honey. Int J Food Microbiol 1994 Feb;21(3):247–52

Nakano H, Monden M, Umeshita K, Murata M, Miyoshi H, Kanai T, Gotoh M, Mori T. Protective effects of prostaglandin I2 analogues on superoxide-induced hepatocyte injury. Ann N Y Acad Sci 1994 Jun 17; 723:447–50

Nakano H, Ohno H, Saito T. Activation of phospholipase C-gamma 1 through transfected platelet-derived growth factor receptor enhances interleukin 2 production upon antigen stimulation in a T-cell line. Mol Cell Biol 1994 Feb;14(2):1213–9

Nakano H, Shimakura T, Katsumata T, Shimamura Y, Hoshino K, Harada T, Maejima F, Kono H, Asakawa K, Yabuki A, et al. [A case report of BWG syndrome in an elderly patient performed with mitral valve replacement 11 years after single CABG] Kyobu Geka 1993 Oct; 46(11):976–9 (Eng. Abstr.) **(Jpn)**

Nakano H, Yamazaki T, Ikeda M, Masai H, Miyatake S, Saito T. Purification of glutathione S-transferase fusion proteins as a non-degraded form by using a protease-negative E. coli strain, AD202. Nucleic Acids Res 1994 Feb 11;22(3):543–4

Nakano H, Yoshimoto T, Kakiuchi T, Matsuzawa A. Nonspecific augmentation of lymph node T cells and I-E-independent selective deletion of V beta 14+ T cells by Mtv-2 in the DDD mouse. Eur J Immunol 1993 Oct; 23(10):2434–9

Nakano H see **Asai A**
Nakano H see **Fujii N**
Nakano H see **Fukaya Y**
Nakano H see **Fukuoka T**
Nakano H see **Hashimoto K**
Nakano H see **Hisanaga M**
Nakano H see **Hori E**
Nakano H see **Ichimura M**
Nakano H see **Ide T**
Nakano H see **Ikeda Y**
Nakano H see **Inaba M**
Nakano H see **Inoue Y**
Nakano H see **Kaku T**
Nakano H see **Kanai T**
Nakano H see **Kanaizumi T**
Nakano H see **Kasahara H**
Nakano H see **Katsumata T**
Nakano H see **Ko S**
Nakano H see **Koyanagi T**
Nakano H see **Maeda H**
Nakano H see **Makimoto T**
Nakano H see **Misawa T**
Nakano H see **Mitsuhashi Y**
Nakano H see **Morishita T**
Nakano H see **Murata M**
Nakano H see **Nagata S**
Nakano H see **Nakajima Y**
Nakano H see **Nakashima F**
Nakano H see **Nakata K**
Nakano H see **Namatame K**
Nakano H see **Negishi T**
Nakano H see **Ohashi K**
Nakano H see **Ohno H**
Nakano H see **Okajima E**
Nakano H see **Okamoto Y**
Nakano H see **Ono K**
Nakano H see **Saito T**
Nakano H see **Sakai K**
Nakano H see **Sano M**
Nakano H see **Sata M**
Nakano H see **Sawada H**
Nakano H see **Shibasaki T**
Nakano H see **Shimamura Y**
Nakano H see **Simizu R**
Nakano H see **Sugihara K**
Nakano H see **Tanase M**
Nakano H see **Tsujii H**
Nakano H see **Tsukamoto T**
Nakano H see **Tsukimori K**
Nakano H see **Tsuruchi N**
Nakano H see **Ukei T**
Nakano H see **Yagi T**
Nakano H see **Yamazaki J**
Nakano H see **Yano T**
Nakano H see **Yokoyama M**
Nakano H see **Yoshimoto T**
Nakano H see **Yoshizato T**

Nakano I, Shibata T, Uesaka Y. On the possibility of autolysosomal processing of skein-like inclusions. Electron microscopic observation in a case of amyotrophic lateral sclerosis. J Neurol Sci 1993 Dec 1;120(1):54–9

Nakano I see **Goto M**
Nakano I see **Ito T**
Nakano I see **Kanda N**
Nakano I see **Kuroe K**
Nakano I see **Mullan M**
Nakano I see **Soma R**
Nakano I see **Yagishita A**

Nakano J, Takizawa H, Ohtoshi T, Shoji S, Yamaguchi M, Ishii A, Yanagisawa M, Ito K. Endotoxin and pro-inflammatory cytokines stimulate endothelin-1 expression and release by airway epithelial cells. Clin Exp Allergy 1994 Apr;24(4):330–6

Nakano J see **Ohta K**
Nakano J see **Tsuchiya N**

Nakano K. [Personality, hassles, and psychological and physical well-being] Shinrigaku Kenkyu 1993 Jun; 64(2):123–7 (Eng. Abstr.) **(Jpn)**

Nakano K, Koyanagi H, Hashimoto A, Kitamura M, Endo M, Nagashima M, Tokunaga H. Twelve years' experience with the St. Jude Medical valve prosthesis. Ann Thorac Surg 1994 Mar;57(3):697–702; discussion 702–3

Nakano K, Matuda S, Sakamoto T, Takase C, Nakagawa S, Ohta S, Ariyama T, Inazawa J, Abe T, Miyata T. Human dihydrolipoamide succinyltransferase: cDNA cloning and localization on chromosome 14q24.2–q24.3. Biochim Biophys Acta 1993 Dec 14;1216(3):360–8

Nakano K, Nakao T, Schram KH, Hammargren WM, McClure TD, Katz M, Petersen E. Urinary excretion of modified nucleosides as biological marker of RNA turnover in patients with cancer and AIDS. Clin Chim Acta 1993 Sep 30;218(2):169–83

Nakano K, Ougi T, Kuo CH, Higuchi H, Miki N. Tyrosine phosphorylation of a 58 kDa protein induced by morphine in SK-N-SH cells. Biochem Biophys Res Commun 1994 Apr 29;200(2):797–801

Nakano K, Takase C, Sakamoto T, Nakagawa S, Inazawa J, Ohta S, Matuda S. Isolation, characterization and structural organization of the gene and pseudogene for the dihydrolipoamide succinyltransferase component of the human 2-oxoglutarate dehydrogenase complex. Eur J Biochem 1994 Aug 15;224(1):179–89

Nakano K, Takase C, Sakamoto T, Ohta S, Nakagawa S, Ariyama T, Inazawa J, Abe T, Matuda S. An unspliced cDNA for human dihydrolipoamide succinyltransferase: characterization and mapping of the gene to chromosome 14q24.2–q24.3. Biochem Biophys Res Commun 1993 Oct 29;196(2):527–33

Nakano K see **Akita M**
Nakano K see **Chijiiwa K**
Nakano K see **Chikamatsu K**
Nakano K see **Fujino S**
Nakano K see **Hasegawa G**
Nakano K see **Higuchi H**
Nakano K see **Hong GH**
Nakano K see **Hoshina Y**
Nakano K see **Isegawa N**
Nakano K see **Jeon SY**
Nakano K see **Kato N**
Nakano K see **Kiyatake K**
Nakano K see **Koyanagi H**
Nakano K see **Nakamura K**
Nakano K see **Noma K**
Nakano K see **Nukatsuka M**
Nakano K see **Okamoto S**
Nakano K see **Rha KS**
Nakano K see **Sato A**
Nakano K see **Takeuchi F**
Nakano K see **Takezawa Y**
Nakano K see **Uchida J**
Nakano K see **Yamaki F**
Nakano K see **Yasui Y**

Nakano M. Pediatric and MCH training in Japan: JICA training program in the National Children's Hospital. Acta Paediatr Jpn 1993 Dec;35(6):576–8

Nakano M. [Metastatic cancer to the trachea, bronchus and lungs] Nippon Rinsho 1994 Mar;Suppl 4:242–5 (24 ref.) **(Jpn)**

Nakano M, Ito T, Arimoto T, Ushijima Y, Kamiya K. A simple luminescence method for detecting lipid peroxidation and antioxidant activity in vitro. Biochem Biophys Res Commun 1994 Jul 29;202(2):940–6

Nakano M, Koga S. Luciferin derivative for assay of myeloperoxidase and dopamine metabolism. Methods Enzymol 1994;233:495–501

Nakano M, Kuriyama Y, Kawanishi Y, Toyama K. Clinical implication and prognostic significance of small lymphoma cells in the peripheral blood and bone marrow of B-cell non-Hodgkin's lymphomas. Leuk Lymphoma 1993 Sep; 11(1-2):119–27

Nakano M, Kurosawa H, Mizuno A, Sakamoto Y. [Excellent exposure for the mitral valve by means of dissection of the interatrial groove] Kyobu Geka 1993 Dec; 46(13):1090–3; discussion 1093 (Eng. Abstr.) **(Jpn)**

Nakano M, Maruyama K, Okuyama K, Takahashi H, Yokoyama K, Takagi S, Shiraki H, Ishii H. The characteristics of alcoholics with HCV infection: histopathologic comparison with alcoholics without HCV infection and chronic type C hepatitis. Alcohol Alcohol Suppl 1993;1B:35–40

Nakano M, Matsui M, Okuyama H, Isii S, Itoh T, Kurosawa H. [Successful patch angioplasty for the right coronary artery dissection following selective coronary perfusion] Kyobu Geka 1994 Feb;47(2):123–7 (Eng. Abstr.) **(Jpn)**

Nakano M, Nakashima E, Pawel DJ, Kodama Y, Awa A. Frequency of reciprocal translocations and dicentrics induced in human blood lymphocytes by X-irradiation as determined by fluorescence in situ hybridization. Int J Radiat Biol 1993 Nov;64(5):565–9

Nakano M, Tsukasaki M, Kinoshita A, Suyama N, Nakata T, Shigematsu K. [A case of bronchial lipoma treated by Nd-YAG laser surgery] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Sep; 31(9):1134–9 (18 ref.) (Eng. Abstr.) **(Jpn)**

Nakano M see **Aizawa S**
Nakano M see **Akama K**
Nakano M see **Atsumi S**
Nakano M see **Browne PA**
Nakano M see **Clark GT**
Nakano M see **Fujita K**
Nakano M see **Hamada A**
Nakano M see **Hashimoto K**
Nakano M see **Higaki K**
Nakano M see **Hirasé Y**
Nakano M see **Kamii Y**
Nakano M see **Kamizono A**
Nakano M see **Kanda T**
Nakano M see **Kunihara M**
Nakano M see **Kuriyama Y**
Nakano M see **Kuroda T**
Nakano M see **Kuwabara S**
Nakano M see **Maruyama K**
Nakano M see **Masubuchi N**
Nakano M see **Matsuura M**
Nakano M see **Matsuzaki Y**
Nakano M see **Minami R**
Nakano M see **Minemura K**
Nakano M see **Mizuno A**
Nakano M see **Nagakura K**
Nakano M see **Nakano Y**
Nakano M see **Nehashi Y**
Nakano M see **Nitta T**
Nakano M see **Noguchi S**
Nakano M see **Ohtaki K**
Nakano M see **Onozuka K**
Nakano M see **Saeki T**
Nakano M see **Saginoya T**
Nakano M see **Saito S**
Nakano M see **Sakamoto T**
Nakano M see **Sato K**
Nakano M see **Shinomiya H**
Nakano M see **Takada M**
Nakano M see **Takahashi S**
Nakano M see **Takai A**
Nakano M see **Takata S**
Nakano M see **Tani N**
Nakano M see **Terasaki M**
Nakano M see **Toita T**
Nakano M see **Uehara K**
Nakano M see **Uematsu T**
Nakano M see **Ushiyama T**
Nakano M see **Yoshioka S**

Nakano N. [Daily living and low back pain] Nippon Seikeigeka Gakkai Zasshi 1994 Jan;68(1):36–42 (13 ref.) **(Jpn)**

Nakano N, Nakahara K, Yasumitsu T, Kotake Y, Ikezoe J, Kawashima Y. Mediastinal ultrasonography for the assessment of mediastinal lymph node metastases in lung cancer patients. Surg Today 1994;24(2):106–11

Nakano N, Yasumitsu T, Kotake Y, Morino H, Ikezoe J. Preoperative histologic diagnosis of chest wall invasion by lung cancer using ultrasonically guided biopsy. J Thorac Cardiovasc Surg 1994 Mar;107(3):891–5

Nakano N see **Miyashita H**
Nakano N see **Onodera H**

Nakano O, Fujimaki E, Yamashiki H, Fujino Y, Orii S, Sato K, Sato S, Sasaki K, Sugai T. [Flow cytometric analysis of DNA ploidy in intramucosal gastric carcinoma] Gan To Kagaku Ryoho 1994 May;21 Suppl 1:62–6 (Eng. Abstr.) **(Jpn)**

Nakano O see **Antelmi I**
Nakano O see **de Albuquerque CP**
Nakano O see **Fujimaki E**
Nakano O see **Fujino Y**
Nakano O see **Masugi J**

Nakano R, Sato S, Inuzuka T, Sakimura K, Mishina M, Takahashi H, Ikuta F, Honma Y, Fujii J, Taniguchi N, et al. A novel mutation in Cu/Zn superoxide dismutase gene in Japanese familial amyotrophic lateral sclerosis. Biochem Biophys Res Commun 1994 Apr 29;

200(2):695–703
Nakano R see **Eguchi I**
Nakano R see **Fujinaga H**
Nakano R see **Furukawa K**
Nakano R see **Inuzuka T**
Nakano R see **Ishiguro H**
Nakano R see **Kusukawa J**
Nakano R see **Nishi T**
Nakano R see **Nishimori K**
Nakano R see **Shimamoto T**
Nakano R see **Sowa M**
Nakano S. [Experimental study on the lymph flow of the esophagus by injecting cuttlefish particles into the esophageal wall] Nippon Geka Gakkai Zasshi 1994 Apr; 95(4):224–33 (Eng. Abstr.) **(Jpn)**
Nakano S, Engel AG. Myasthenia gravis: quantitative immunocytochemical analysis of inflammatory cells and detection of complement membrane attack complex at the end-plate in 30 patients. Neurology 1993 Jun;43(6):1167–72
Nakano S, Haratake J, Okamoto K, Takeda S. Investigation of resected multinodular hepatocellular carcinoma: assessment of unicentric or multicentric genesis from histological and prognostic viewpoint.
Am J Gastroenterol 1994 Feb;89(2):189–93
Nakano S, Hasegawa Y, Ibuka K, Hashizume T, Noguchi A, Imaoka S, Komatsubara Y. [Survey for primary tumor site in patients with initial clinical presentation of bone metastasis] Kaku Igaku 1993 Sep;30(9):1049–54 (Eng. Abstr.) **(Jpn)**
Nakano S, Sakai K, Taniguchi K, Miyamoto Y, Shistani H, Shimazaki Y, Matsuda H, Kawashima Y. Relation of impaired left ventricular function in mitral regurgitation to left ventricular contractile state after mitral valve replacement. Am J Cardiol 1994 Jan 1;73(1):70–4
Nakano S, Uchida K, Ishii T, Takeuchi M, Azukizawa S, Kigoshi T, Morimoto S. Association of a nocturnal rise in plasma alpha-atrial natriuretic peptide and reversed diurnal blood pressure rhythm in hospitalized normotensive subjects with non-insulin dependent diabetes mellitus.
Eur J Endocrinol 1994 Aug;131(2):184–90
Nakano S see **Chang JC**
Nakano S see **Fujishima H**
Nakano S see **Hanyu H**
Nakano S see **Hasegawa Y**
Nakano S see **Hirata N**
Nakano S see **Hosokawa H**
Nakano S see **Ichiki Y**
Nakano S see **Isogai M**
Nakano S see **Kadoba K**
Nakano S see **Kawata H**
Nakano S see **Kobayashi J**
Nakano S see **Kusuhara M**
Nakano S see **Matsumiya G**
Nakano S see **Matsushita T**
Nakano S see **Matsuwaka R**
Nakano S see **Mitsugi K**
Nakano S see **Mitsuno M**
Nakano S see **Miura T**
Nakano S see **Mori O**
Nakano S see **Murata I**
Nakano S see **Nemoto S**
Nakano S see **Nishimura M**
Nakano S see **Onishi T**
Nakano S see **Sakai K**
Nakano S see **Sakurai M**
Nakano S see **Shimazaki Y**
Nakano S see **Song J**
Nakano S see **Song JG**
Nakano S see **Tachibana I**
Nakano S see **Takano H**
Nakano S see **Tamaki T**
Nakano S see **Toyoda H**
Nakano S see **Uchiyama S**
Nakano S see **Yoshiyama Y**
Nakano T. [Leukemia and nuclear proteins] Hum Cell 1993 Dec;6(4):273–8 (20 ref.) (Eng. Abstr.) **(Jpn)**
Nakano T. Three-dimensional architecture of the subepithelial connective tissue layer in the mouse retromolar region. Okajimas Folia Anat Jpn 1993 Dec; 70(5):219–29
Nakano T, Appleman JR, Blakley RL. Methotrexate-insensitive mutants of human dihydrofolate reductase (hDHFR) constructed by site-directed mutagenesis at phenylalanine 34. Adv Exp Med Biol 1993; 338:503–5
Nakano T, Fujita H, Kikuchi N, Arita H. Plasmin converts pro-form of group I phospholipase A2 into receptor binding, active forms. Biochem Biophys Res Commun 1994 Jan 14;198(1):10–5
Nakano T, Kodama H, Honjo T. Generation of lymphohematopoietic cells from embryonic stem cells in culture. Science 1994 Aug 19;265(5175):1098–101
Nakano T, Oka K. Differential values of Ki-67 index and mitotic index of proliferating cell population. An assessment of cell cycle and prognosis in radiation therapy for cervical cancer. Cancer 1993 Oct 15;72(8):2401–8
Nakano T, Otsuka T, Ogo T, Niiro H, Kuga S, Zipori D, Furukawa Y, Nibo Y. Transfection of interferon-gamma gene in a mouse bone marrow stromal preadipocyte cell line causes apoptotic cell death. Exp Hematol 1993 Oct; 21(11):1498–503
Nakano T, Raines EW, Abraham JA, Klagsbrun M, Ross R. Lysophosphatidylcholine upregulates the level of heparin-binding epidermal growth factor-like growth factor mRNA in human monocytes.
Proc Natl Acad Sci U S A 1994 Feb 1;91(3):1069–73
Nakano T, Raines EW, Abraham JA, Wenzel FG 4th, Higashiyama S, Klagsbrun M, Ross R. Glucocorticoid inhibits thrombin-induced expression of platelet-derived growth factor A-chain and heparin-binding epidermal growth factor-like growth factor in human aortic smooth muscle cells. J Biol Chem 1993 Oct 25;268(30):22941–7
Nakano T, Sano K, Nakai M. [The diagnosis of HIV infection by detecting specific nucleotide sequence] Rinsho Byori 1993 Nov;41(11):1240–5 (Eng. Abstr.) **(Jpn)**
Nakano T, Sano K, Odawara F, Saitoh Y, Otake T, Nakamura T, Hayashi K, Misaki H, Nakai M. An improved non-radioisotopic reverse transcriptase assay and its evaluation. Kansenshogaku Zasshi 1994 Jul;68(7):923–31
Nakano T, Shimomura T, Takahashi K, Ikawa S. Platelet substance P and 5-hydroxytryptamine in migraine and tension-type headache. Headache 1993 Nov-Dec; 33(10):528–32
Nakano T, Sim JS. Rooster comb and wattle tissues contain an anti-keratan sulfate monoclonal antibody epitope.
Poult Sci 1994 Feb;73(2):302–7
Nakano T, Spencer HT, Appleman JR, Blakley RL. Critical role of phenylalanine 34 of human dihydrofolate reductase in substrate and inhibitor binding and in catalysis.
Biochemistry 1994 Aug 23;33(33):9945–52
Nakano T, Yabuta I, Shimomura H. [Clinical evaluation of choledochoduodenal fistula near the duodenal papilla: association with separate openings of the pancreatic and biliary ducts] Nippon Shokakibyo Gakkai Zasshi 1994 Jan; 91(1):57–65 (Eng. Abstr.) **(Jpn)**
Nakano T see **Abe J**
Nakano T see **Afari EA**
Nakano T see **Aida A**
Nakano T see **Akasu T**
Nakano T see **Arai T**
Nakano T see **Blakley RL**
Nakano T see **Borafeldt KE**
Nakano T see **Fujioka H**
Nakano T see **Gomi H**
Nakano T see **Higashino K**
Nakano T see **Hiraoka N**
Nakano T see **Ichikawa K**
Nakano T see **Isaka N**
Nakano T see **Ishigure N**
Nakano T see **Itoh H**
Nakano T see **Iwahashi N**
Nakano T see **Iwata M**
Nakano T see **Kamiya H**
Nakano T see **Kikuta H**
Nakano T see **Kitajima T**
Nakano T see **Koyabu S**
Nakano T see **Mikayama T**
Nakano T see **Miyamoto K**
Nakano T see **Mori S**
Nakano T see **Murakami T**
Nakano T see **Nakajima K**
Nakano T see **Nakamura M**
Nakano T see **Niiro H**
Nakano T see **Nishihira T**
Nakano T see **Ohno K**
Nakano T see **Oka K**
Nakano T see **Shimomura A**
Nakano T see **Suga T**
Nakano T see **Tajiri H**
Nakano T see **Tamai T**
Nakano T see **Tameda Y**
Nakano T see **Tsuji M**
Nakano T see **Wada H**
Nakano T see **Yamakado K**
Nakano T see **Yamamoto T**
Nakano T see **Yamashiki M**
Nakano T see **Yoshikawa M**
Nakano Y, Hori S, Ihara M. Nonspecific regulatory mechanism of contact sensitivity: nonspecific suppressor factor suppresses the antigen-presenting activity of dendritic cells to induce contact sensitivity.
Cell Immunol 1994 Oct 1;158(1):228–40
Nakano Y, Kasahara T, Mukaida N, Ko YC, Nakano M, Matsushima K. Protection against lethal bacterial infection in mice by monocyte-chemotactic and -activating factor. Infect Immun 1994 Feb;62(2):377–83
Nakano Y, Makino K, Ohshima H, Kondo T. Analysis of electrophoretic mobility data for human erythrocytes according to sublayer models. Biophys Chem 1994 Jun; 50(3):249–54
Nakano Y, Noda K, Endo T, Kobata A, Tomita M. Structural study on the glycosyl-phosphatidylinositol anchor and the asparagine-linked sugar chain of a soluble form of CD59 in human urine. Arch Biochem Biophys 1994 May 15; 311(1):117–26
Nakano Y, Suda T, Tozawa F, Dobashi I, Sato Y, Ohmori N, Sumitomo T, Demura H. Saireito (a Chinese herbal drug)-stimulated secretion and synthesis of pituitary ACTH are mediated by hypothalamic corticotropin-releasing factor. Neurosci Lett 1993 Sep 17; 160(1):93–5
Nakano Y see **Awata H**
Nakano Y see **Eto S**
Nakano Y see **Forbes AJ**
Nakano Y see **Ikarashi F**
Nakano Y see **Iwai I**
Nakano Y see **Kajihara J**
Nakano Y see **Kakinuma A**
Nakano Y see **Kawana M**
Nakano Y see **Kimura I**
Nakano Y see **Kiyosawa K**
Nakano Y see **Nagano H**
Nakano Y see **Okada H**
Nakano Y see **Pross S**
Nakano Y see **Saido H**
Nakano Y see **Sugita Y**
Nakano Y see **Takashi M**
Nakano Y see **Watanabe F**
Nakano Y see **Yamagishi M**
Nakano Y see **Yamaguchi T**
Nakano Y see **Yoshitomi A**
Nakano YJ see **Shimamura A**
Nakano-Nakashima M see **Yamashita K**
Naknanoboh M see **Kitahara S**
Nakanomyo H see **Mase H**
Nakanowatari J see **Hosokawa S**
Nakanuma Y, Harada K. Florid duct lesion in primary biliary cirrhosis shows highly proliferative activities. J Hepatol 1993 Sep;19(2):216–21
Nakanuma Y, Katayanagi K, Terada T, Saito K. Intrahepatic peribiliary glands of humans. I. Anatomy, development and presumed functions. J Gastroenterol Hepatol 1994 Jan-Feb; 9(1):75–9 (42 ref.)
Nakanuma Y, Kono N. Expression of vimentin in proliferating and damaged bile ductules and interlobular bile ducts in nonneoplastic hepatobiliary diseases. Mod Pathol 1992 Sep; 5(5):550–4
Nakanuma Y, Sasaki M, Terada T, Harada K. Intrahepatic peribiliary glands of humans. II. Pathological spectrum. J Gastroenterol Hepatol 1994 Jan-Feb;9(1):80–6 (41 ref.)
Nakanuma Y, Tsuneyama K, Masuda S, Tomioka T. Hepatic inflammatory pseudotumor associated with chronic cholangitis: report of three cases. Hum Pathol 1994 Jan; 25(1):86–91
Nakanuma Y see **Ferrell LD**
Nakanuma Y see **Harada K**
Nakanuma Y see **Kaji K**
Nakanuma Y see **Kizawa K**
Nakanuma Y see **Kobayashi S**
Nakanuma Y see **Saeki R**
Nakanuma Y see **Sasaki M**
Nakanuma Y see **Terada T**
Nakao A, Harada A, Nonami T, Kishimoto W, Takeda S, Ito K, Takagi H. Prognosis of cancer of the duodenal papilla of Vater in relation to clinicopathological tumor extension. Hepatogastroenterology 1994 Feb;41(1):73–8
Nakao A, Kato H, Kanbe T, Tanaka K, Tamura H, Tanaka S, Takagi H. Quantitative assay of (1-3)-beta-D-glucan in culture media of Candida albicans using the G-test. Eur Surg Res 1994;26(3):194–200
Nakao A, Takagi H. Isolated pancreatectomy for pancreatic head carcinoma using catheter bypass of the portal vein. Hepatogastroenterology 1993 Oct;40(5):426–9
Nakao A, Taki S, Yasui M, Kimura Y, Nonami T, Harada A, Takagi H. The fate of intravenously injected endotoxin in normal rats and in rats with liver failure.
Hepatology 1994 May;19(5):1251–6
Nakao A see **Kajikawa M**
Nakao A see **Kaneko T**
Nakao A see **Kocan GP**
Nakao A see **Nakajima H**
Nakao A see **Takeuchi Y**
Nakao A see **Taki S**
Nakao A see **Taniguchi S**
Nakao A see **Torii A**
Nakao A see **Watanabe T**
Nakao A see **Yasui M**
Nakao E, Suga T, Endoh M, Nomoto Y, Sakai H. Glomerulocystic kidney—report of an adult case.
Intern Med 1993 Sep;32(9):742–4 (12 ref.)
Nakao E see **Yamada N**
Nakao F see **Hayashi K**
Nakao F see **Ohnishi Y**
Nakao H, Matsuda T, Nakayama Y, Hara Y, Saishin M. Design concept and construction of a hybrid lamellar keratoprosthesis. ASAIO J 1993 Jul-Sep;39(3):M257–60
Nakao H, Watanabe M, Maki M. A new function of calphobindin I (annexin V). Promotion of both migration and urokinase-type plasminogen activator activity of normal human keratinocytes. Eur J Biochem 1994 Aug 1; 223(3):901–8
Nakao H, Yamamoto A, Takeuchi I, Tasaka M. Dictyostelium prespore-specific gene Dp87 encodes a sorus matrix protein. J Cell Sci 1994 Mar;107 (Pt 3):397–403
Nakao H see **Abe J**
Nakao H see **Araki T**
Nakao H see **Nakajima S**
Nakao H see **Ozaki T**
Nakao H see **Saran S**
Nakao H see **Takeda T**
Nakao H see **Takei N**
Nakao H see **Uchikoshi F**
Nakao I see **Futatsuki K**
Nakao I see **Sakata Y**
Nakao I see **Taguchi T**
Nakao I see **Tominaga T**

Nakao J see **Kagawa T**
Nakao J see **Miyao Y**
Nakao K, Waga S, Sakaida H, Sakakura M, Tocho H, Ohno H, Miyazaki M. [Primary spinal intramedullary malignant lymphoma: case report] No Shinkei Geka 1994 Jun; 22(6):583–7 (19 ref.) (Eng. Abstr.) **(Jpn)**
Nakao K see **Beech DJ**
Nakao K see **Fukata J**
Nakao K see **Gondo Y**
Nakao K see **Hama N**
Nakao K see **Hasegawa K**
Nakao K see **Hashimoto Y**
Nakao K see **Inenaga K**
Nakao K see **Kanamaru K**
Nakao K see **Kanda Y**
Nakao K see **Kishimoto I**
Nakao K see **Kita M**
Nakao K see **Kono S**
Nakao K see **Kubota K**
Nakao K see **Masuzaki H**
Nakao K see **Matsuo T**
Nakao K see **Miwa T**
Nakao K see **Muramami N**
Nakao K see **Nakaishi S**
Nakao K see **Nakamura H**
Nakao K see **Nishida N**
Nakao K see **Nishimura T**
Nakao K see **Noguchi S**
Nakao K see **Ogawa Y**
Nakao K see **Okazaki T**
Nakao K see **Sakaida H**
Nakao K see **Sakamoto A**
Nakao K see **Shimatsu A**
Nakao K see **Shinomiya K**
Nakao K see **Shirakami G**
Nakao K see **Suga S**
Nakao K see **Tanaka M**
Nakao K see **Tsutsumi T**
Nakao K see **Yasue H**
Nakao K see **Yoshimura T**
Nakao M, Hazama M, Mayumi-Aono A, Hinuma S, Fujisawa Y. Immunotherapy of acute and recurrent herpes simplex virus type 2 infection with an adjuvant-free form of recombinant glycoprotein D-interleukin-2 fusion protein. J Infect Dis 1994 Apr;169(4):787–91
Nakao M, Kubo K, Hara A, Hirohashi N, Futagami E, Shichijo S, Sagawa K, Itoh K. A monoclonal antibody (H227) recognizing a new epitope of 4F2 molecular complex associated with T cell activation. Cell Immunol 1993 Nov; 152(1):226–33
Nakao M, Matsubara T, Sakamoto N. Effects of diabetes on cardiac glycogen metabolism in rats. Heart Vessels 1993; 8(4):171–5
Nakao M, Miyamoto K. Susceptibility of Ixodes persulcatus and I. ovatus (Acari: Ixodidae) to Lyme disease spirochetes isolated from humans in Japan. J Med Entomol 1994 May; 31(3):467–73
Nakao M, Nakayama T, Kakudo A, Inohara M, Harada M, Omura F, Shibano Y. Structure and expression of a gene coding for thermostable alpha-glucosidase with a broad substrate specificity from Bacillus sp. SAM1606. Eur J Biochem 1994 Mar 1;220(2):293–300
Nakao M, Sutcliffe JS, Durtschi B, Mutirangura A, Ledbetter DH, Beaudet AL. Imprinting analysis of three genes in the Prader-Willi/Angelman region: SNRPN, E6-associated protein, and PAR-2 (D15S225E). Hum Mol Genet 1994 Feb;3(2):309–15
Nakao M see **Ebisui K**
Nakao M see **Fujii T**
Nakao M see **Harada M**
Nakao M see **Hirakawa K**
Nakao M see **Hirohashi N**
Nakao M see **Kubo N**
Nakao M see **Matsumoto S**
Nakao M see **Mikami K**
Nakao M see **Mutirangura A**
Nakao M see **Nakai H**
Nakao M see **Nishiuchi Y**
Nakao M see **Nonoda K**
Nakao M see **Sasuki M**
Nakao M see **Takagi K**
Nakao M see **Takahashi Y**
Nakao M see **Takezaki T**
Nakao M see **Yamamoto M**
Nakao M see **Yano T**
Nakao N, Odin P, Brundin P. Selective sub-dissection of the striatal primordium for cultures affects the yield of DARPP-32-containing neurones. Neuroreport 1994 May 9;5(9):1081–4
Nakao N, Sahashi K, Ibi T, Marui K. [Acquired unilateral blepharoptosis by wearing contact-lenses in young adult women] Rinsho Shinkeigaku 1994 Jan;34(1):83–5 (Eng. Abstr.) **(Jpn)**
Nakao N, Uchida H, Kamino K, Nishimura Y, Ohishi H, Takayasu Y, Miura K. Determination of the optimum dose level of lipiodol in transcatheter arterial embolization of primary hepatocellular carcinoma based on retrospective multivariate analysis. Cardiovasc Intervent Radiol 1994 Mar-Apr;17(2):76–80
Nakao N see **Itakura T**
Nakao R see **Sekiya K**
Nakao S, Takahashi N, Hirata K, Touchika H, Ishii T, Eida K. [A case of traumatic right diaphragmatic hernia] Kyobu Geka 1993 Nov;46(12):1070–2 (Eng. Abstr.) **(Jpn)**
Nakao S, Yamaguchi M, Takamatsu H, Shiobara S, Matsuda T. Clonal hematopoiesis detected in an allogeneic marrow transplant recipient with poor engraftment. Transplantation 1994 Apr 27;57(8):1266–8
Nakao S see **Adachi T**
Nakao S see **Anan R**
Nakao S see **Etsuda H**
Nakao S see **Fujii A**
Nakao S see **Hosogai M**
Nakao S see **Kisanuki A**
Nakao S see **Murakawa M**
Nakao S see **Ohsugi M**
Nakao S see **Osawa M**
Nakao S see **Otsuji Y**
Nakao S see **Shinomura T**
Nakao S see **Shiraishi Y**
Nakao T, Hasatani K, Okamoto S, Zenda T, Shimizu M, Takeda R. Reversible left ventricular diastolic dysfunction resulting from frequent supraventricular tachycardia. Intern Med 1993 Jul;32(7):588–92
Nakao T, Hollinger I, Attai L, Oka Y. Incidental finding of papillary fibroelastoma on the atrial septum. Cardiovasc Surg 1994 Jun;2(3):423–4
Nakao T, Ishizawa A. Development of the spinal nerves in the mouse with special reference to innervation of the axial musculature. Anat Embryol (Berl) 1994 Feb;189(2):115–38
Nakao T, Kon K, Ando S, Miyatake T, Yuki N, Li YT, Furuya S, Hirabayashi Y. Novel lacto-ganglio type gangliosides with GM2-epitope in bovine brain which react with IgM from a patient of the amyotrophic lateral sclerosis-like disorder. J Biol Chem 1993 Oct 5;268(28):21028–34
Nakao T, Sato T, Moriyoshi M, Kawata K. Plasma cortisol response in dairy cows to vaginoscopy, genital palpation per rectum and artificial insemination. Zentralbl Veterinarmed [A] 1994 Feb;41(1):16–21
Nakao T see **Korematsu K**
Nakao T see **Nakano K**
Nakao T see **Takagi Y**
Nakao T see **Yasumatsu H**
Nakao Y, Hilliker S, Baylink DJ, Mohan S. Studies on the regulation of insulin-like growth factor binding protein 3 secretion in human osteosarcoma cells in vitro. J Bone Miner Res 1994 Jun;9(6):865–72
Nakao Y, Ohta T, Koh K, Hashimoto S, Takekawa K, Hirai N, Tanaka K, Hasuike T, Hirai M, Ohta K, et al. [Extramedullary blastic crisis of chronic myelogenous leukemia—a case with various additional chromosomal appearance] Rinsho Byori 1994 Apr;42(4):425–9 (19 ref.) (Eng. Abstr.) **(Jpn)**
Nakao Y see **Bridge PM**
Nakao Y see **Hiyoshi M**
Nakao Y see **Koga R**
Nakao Y see **Mvula M**
Nakao Y see **Sasaki A**
Nakao Y see **Tsuchihashi T**
Nakaoka H, Perez DM, Baek KJ, Das T, Husain A, Misono K, Im MJ, Graham RM. Gh: a GTP-binding protein with transglutaminase activity and receptor signaling function. Science 1994 Jun 10;264(5165):1593–6
Nakaoka S see **Konishi N**
Nakaoka T, Kojima N, Hamamoto T, Kurosawa N, Lee YC, Kawasaki H, Suzuki K, Tsuji S. Phosphatidylserine specific binding protein in rat brain: purification and characterization. J Biochem (Tokyo) 1993 Oct; 114(4):449–52
Nakaoka T see **Hamamoto T**
Nakaoka T see **Hatamori N**
Nakaoka T see **Kage K**
Nakaoka T see **Kurosawa N**
Nakaoka T see **Lee YC**
Nakaoka Y see **Ueda K**
Nakaoki Y see **Tsumoto K**
Nakar S, Kahan E, Weingarten M. Can you smell the strep? [letter] Lancet 1994 Mar 19;343(8899):729–30
Nakarai T, Robertson MJ, Streuli M, Wu Z, Ciardelli TL, Smith KA, Ritz J. Interleukin 2 receptor gamma chain expression on resting and activated lymphoid cells. J Exp Med 1994 Jul 1;180(1):241–51
Nakarai T see **Ito H**
Nakari M see **Minerbo G**
Nakari T, Alatalo E, Penttilä ME. Isolation of Trichoderma reesei genes highly expressed on glucose-containing media: characterization of the tef1 gene encoding translation elongation factor 1 alpha. Gene 1993 Dec 22; 136(1-2):313–8
Nakas JP see **Hayes CK**
Nakasa H, Komiya M, Ohmori S, Rikihisa T, Kitada M. Rat liver microsomal cytochrome P-450 responsible for reductive metabolism of zonisamide. Drug Metab Dispos Biol Fate Chem 1993 Sep-Oct; 21(5):777–81
Nakasa H see **Ohmori S**
Nakasaki Y, Iwamoto T, Hanada H, Imagawa T, Shigekawa M. Cloning of the rat aortic smooth muscle Na+/Ca2+ exchanger and tissue-specific expression of isoforms. J Biochem (Tokyo) 1993 Oct;114(4):528–34
Nakasaku O see **Hatada T**
Nakasato M see **Akiba T**
Nakasato M see **Nishikawa S**
Nakasato M see **Sato T**
Nakasato N, Levesque MF, Barth DS, Baumgartner C, Rogers RL, Sutherling WW. Comparisons of MEG, EEG, and ECoG source localization in neocortical partial epilepsy in humans. Electroencephalogr Clin Neurophysiol 1994 Sep;91(3):171–8
Nakasato N, Otsuki T, Yoshimoto T, Lévesque MF, Vinters H, Babb TL. Temporal lobe epilepsy with extrahippocampal structural lesions. Jpn J Psychiatry Neurol 1993 Jun;47(2):245–8
Nakasato N see **Kawamura T**
Nakasato O see **Matsumoto SC**
Nakase A see **Inoue Y**
Nakase A see **Tamura K**
Nakase H. [Leigh's syndrome and mitochondrial myopathy] Nippon Rinsho 1993 Sep;51(9):2403–8 (33 ref.) (Eng. Abstr.) **(Jpn)**
Nakase H, Ohnishi H, Touho H, Furuoka N, Yamada K, Takaoka M, Senoh M, Komatsu T, Karasawa J, Yamamoto S, et al. [Spike discharge detected by intra-arterial electroencephalography from intra-arterial guide wire in temporal lobe epilepsy] No To Shinkei 1993 Oct; 45(10):973–7 (Eng. Abstr.) **(Jpn)**
Nakase H, Ohnishi H, Touho H, Miyamoto S, Watabe Y, Itoh T, Yamada K, Karasawa J, Sakamoto T, Kurehara K, et al. Long-term follow-up study of "epileptic type" moyamoya disease in children. Neurol Med Chir (Tokyo) 1993 Sep;33(9):621–4
Nakase H see **Touho H**
Nakase K, Kita K, Anazawa H, Hoshino K, Shirakawa S, Tanaka I, Tsudo M. Induction of interleukin-2 receptor alpha chain expression of immature acute myelocytic leukemia cells. Leuk Res 1994 Apr;18(4):269–74
Nakase K, Kita K, Nasu K, Ueda T, Tanaka I, Shirakawa S, Tsudo M. Differential expression of interleukin-2 receptors (alpha and beta chain) in mature lymphoid neoplasms. Am J Hematol 1994 Jul;46(3):179–83
Nakase K, Kita K, Sekine T, Otsuji A, Shirakawa S, Tsuji K, Miyanishi E, Asou H, Kamada N. CD7, CD4 and myeloid antigen-positive acute lymphoblastic leukemia. Int J Hematol 1993 Dec;59(1):41–6
Nakase K see **Mori T**
Nakase K see **Tsutsumi M**
Nakase K see **Urashima S**
Nakase M see **Higuchi I**
Nakase T, Nakahara H, Iwasaki M, Kimura T, Kimata K, Watanabe K, Caplan AI, Ono K. Clonal analysis for developmental potential of chick periosteum-derived cells: agar gel culture system. Biochem Biophys Res Commun 1993 Sep 30;195(3):1422–8
Nakase T, Nomura S, Yoshikawa H, Hashimoto J, Hirota S, Kitamura Y, Oikawa S, Ono K, Takaoka K. Transient and localized expression of bone morphogenetic protein 4 messenger RNA during fracture healing. J Bone Miner Res 1994 May;9(5):651–9
Nakase T, Takematsu A, Hamamoto M, Takashima M. The expanding realm of ballistosporous yeasts. Antonie Van Leeuwenhoek 1993 Feb;63(2):191–200 (47 ref.)
Nakase T, Wada H, Minamikawa K, Wakita Y, Shimura M, Hiyoyama K, Tamaki S, Shirakawa S, Deguchi K, Nisioka J, et al. Increased activated protein C-protein C inhibitor complex level in patients positive for lupus anticoagulant. Blood Coagul Fibrinolysis 1994 Apr;5(2):173–7
Nakase T see **Hirota S**
Nakase T see **Kaneko T**
Nakase T see **Nagoshi J**
Nakase T see **Taguchi S**
Nakase T see **Tamaki S**
Nakase T see **Wada H**
Nakase Y see **Nagai M**
Nakase Y see **Sekiya K**
Nakaseko K see **Fujinami S**
Nakaseko Y see **Kishida M**
Nakash I see **Feigl D**
Nakash R see **Landau O**
Nakashima A, Matsuzaki K, Fukumura F, Hisahara M, Kanegae Y, Fukae K, Miyamoto K, Nishida T, Tokunaga S, Tominaga R, et al. Tranexamic acid reduces blood loss after cardiopulmonary bypass. ASAIO J 1993 Jul-Sep; 39(3):M185–9
Nakashima A, Nakashima K, Seto H, Kamei T, Kakishita M, Kitagawa M. Primary splenic lymphoma presenting as a large cyst. Radiat Med 1994 Jan-Feb;12(1):42–5
Nakashima A see **Futatsuya R**
Nakashima A see **Hillis SD**
Nakashima A see **Tofuku Y**
Nakashima A see **Ueda T**
Nakashima AK see **Dunn RA**
Nakashima E. Relationship of five anthropometric measurements at age 18 to radiation dose among atomic bomb survivors exposed in utero. Radiat Res 1994 Apr; 138(1):121–6
Nakashima E, Ishizaki J, Takeda M, Matsushita R, Yokogawa K, Ichimura F. Pharmacokinetics of anticholinergic drugs and brain muscarinic receptor alterations in streptozotocin diabetic rats. Biopharm Drug Dispos 1993 Nov; 14(8):673–84
Nakashima E see **Nakano M**
Nakashima F, Sata M, Tokeshi S, Nakano H, Nakashima M, Nakashima N, Motomura K, Motomura S, Ide M, Tanikawa K. Incidence of antibodies to hepatitis C virus in patients

undergoing chronic dialysis and CAPD. Kurume Med J 1993;40(4):249–53

Nakashima H, Murakami T. [A synthetic peptide "T22" as anti-HIV agents] Nippon Rinsho 1993 Sep;51 Suppl:146–52 (14 ref.) **(Jpn)**

Nakashima H, Nishikawa K. Discrimination of intracellular and extracellular proteins using amino acid composition and residue-pair frequencies. J Mol Biol 1994 Apr 22; 238(1):54–61

Nakashima H, Omae K, Sakai T, Yamazaki K, Sakurai H. Acute and subchronic inhalation toxicity of tetraethoxysilane (TEOS) in mice. Arch Toxicol 1994; 68(5):277–83

Nakashima H, Omae K, Yamazaki K, Sakai T, Sakurai H. Toxicity of intraperitoneally administrated silicon tetraalkoxides in male ICR mice. Keio J Med 1993 Sep; 42(3):122–4

Nakashima H, Sakai M, Inaba R, Imamura T. Isolation and fluorescence in situ hybridization mapping of 60 cosmid clones on human chromosome 18. Genomics 1994 Feb; 19(3):577–80

Nakashima H, Sakai M, Inaba R, Imamura T. Dinucleotide repeat polymorphism at the D18S336 locus. Hum Mol Genet 1994 Feb;3(2):390

Nakashima H, Yamamoto N, Masuda M, Fujii N. Defensins inhibit HIV replication in vitro [letter] AIDS 1993 Aug; 7(8):1129

Nakashima H see **Adachi M**
Nakashima H see **Ando M**
Nakashima H see **Aoki K**
Nakashima H see **Ebihara A**
Nakashima H see **Fujimura A**
Nakashima H see **Hara H**
Nakashima H see **Jagodzinski PP**
Nakashima H see **Katsuraya K**
Nakashima H see **Koyano T**
Nakashima H see **Matsumura K**
Nakashima H see **Murakami T**
Nakashima H see **Ueo H**
Nakashima H see **Uyama E**

Nakashima I, Pu MY, Nishizaki A, Rosila I, Ma L, Katano Y, Ohkusu K, Rahman SM, Isobe K, Hamaguchi M, et al. Redox mechanism as alternative to ligand binding for receptor activation delivering disregulated cellular signals. J Immunol 1994 Feb 1;152(3):1064–71

Nakashima I see **Aono K**
Nakashima I see **Iiai T**
Nakashima I see **Isobe K**
Nakashima I see **Iwamoto T**
Nakashima I see **Kodera Y**
Nakashima I see **Kondo S**
Nakashima I see **Stevens-Simon C**
Nakashima I see **Yokochi T**
Nakashima I see **Zhang YH**

Nakashima J, Brookins J, Ohigashi T, Fisher JW. Adenosine A2 receptor modulation of erythropoietin secretion in hepatocellular carcinoma cells [published erratum appears in Life Sci 1994;54(11):751] Life Sci 1994;54(2):109–17

Nakashima J, Ohigashi T, Brookins JW, Beckman BS, Agrawal KC, Fisher JW. Effects of 5'-N-ethylcarboxamideadenosine (NECA) on erythropoietin production. Kidney Int 1993 Oct; 44(4):734–40

Nakashima J see **Horiguchi Y**
Nakashima J see **Miyakawa A**
Nakashima J see **Shibayama T**

Nakashima JT, Salazar LF, Wood KR. Sweet potato feathery mottle potyvirus (C1 isolate) virion and RNA purification. J Virol Methods 1993 Sep;44(1):109–16

Nakashima K, Kawaguchi S, Akiyama S, Schulman SG. High performance liquid chromatography of penicillins with penicillin-enhanced luminol chemiluminescence detection. Biomed Chromatogr 1993 Jul–Aug;7(4):217–9

Nakashima K, Roehrich N, Cimasoni G. Osteocalcin, prostaglandin E2 and alkaline phosphatase in gingival crevicular fluid: their relations to periodontal status. J Clin Periodontol 1994 May;21(5):327–33

Nakashima K, Sato H. The effects of various mental tasks on appearance of frontal midline theta activity in EEG. J Hum Ergol (Tokyo) 1992 Dec;21(2):201–6

Nakashima K, Sato H. Relationship between frontal midline theta activity in EEG and concentration. J Hum Ergol (Tokyo) 1993 Jun;22(1):63–7

Nakashima K, Sato T, Hara T, Minagi S. An experimental study on histopathological changes in the tissue covered with denture base without occlusal pressure. J Oral Rehabil 1994 May;21(3):263–72

Nakashima K, Shimoda M, Kuno N, Takahashi K. Temporary symptom worsening caused by manidipine hydrochloride in two patients with Parkinson's disease [letter; comment] Mov Disord 1994 Jan;9(1):106–7. Comment on: Mov Disord 1993;8(1):125.

Nakashima K, Shimoyama R, Yokoyama Y, Takahashi K. Reciprocal inhibition between the forearm muscles in patients with Parkinson's disease. Electromyogr Clin Neurophysiol 1994 Mar;34(2):67–72

Nakashima K, Sugiura A, Mizuno T. Functional reconstitution of the putative Escherichia coli osmosensor, KdpD, into liposomes. J Biochem (Tokyo) 1993 Oct;114(4):615–21

Nakashima K, Taguchi Y, Kuroda N, Akiyama S, Duan G. 2-(4-Hydrazinocarbonylphenyl)-4,5-diphenylimidazole as a versatile fluorescent derivatization reagent for the high-performance liquid chromatographic analysis of free fatty acids. J Chromatogr 1993 Sep 8;619(1):1–8

Nakashima K, Wang Y, Shimoda M, Shimoyama R, Yokoyama Y, Takahashi K. Auditory effects on the motor responses after magnetic cortical stimulation and on the H-reflexes in patients with Parkinson's disease. J Neurol Sci 1994 Mar; 122(1):15–9

Nakashima K see **Arakawa A**
Nakashima K see **Azumi T**
Nakashima K see **Fukagawa T**
Nakashima K see **Hayashi J**
Nakashima K see **Hayashi K**
Nakashima K see **Hibasami H**
Nakashima K see **Hori C**
Nakashima K see **Ikenaga T**
Nakashima K see **Iwamoto M**
Nakashima K see **Iwao Y**
Nakashima K see **Kashiwagi S**
Nakashima K see **Kato Y**
Nakashima K see **Kim YI**
Nakashima K see **Kishihara Y**
Nakashima K see **Maeta M**
Nakashima K see **Murakami Y**
Nakashima K see **Nakashima A**
Nakashima K see **Noguchi A**
Nakashima K see **Sakamoto H**
Nakashima K see **Sugiyama T**
Nakashima K see **Wang Y**
Nakashima K see **Yagyu T**
Nakashima K see **Yonemura H**

Nakashima M, Eguchi K, Aoyagi T, Yamashita I, Ida H, Sakai M, Shimada H, Kawabe Y, Nagataki S, Koji T, et al. Expression of basic fibroblast growth factor in synovial tissues from patients with rheumatoid arthritis: detection by immunohistological staining and in situ hybridisation. Ann Rheum Dis 1994 Jan;53(1):45–50

Nakashima M, Eguchi K, Ida H, Yamashita I, Sakai M, Origuchi T, Kawabe Y, Ishikawa N, Ito K, Nagataki S. The expression of adhesion molecules in thyroid glands from patients with Graves' disease. Thyroid 1994 Spring; 4(1):19–25

Nakashima M, Mombouli JV, Taylor AA, Vanhoutte PM. Endothelium-dependent hyperpolarization caused by bradykinin in human coronary arteries. J Clin Invest 1993 Dec;92(6):2867–71

Nakashima M, Nagasawa H, Yamada Y, Reddi AH. Regulatory role of transforming growth factor-beta, bone morphogenetic protein-2, and protein-4 on gene expression of extracellular matrix proteins and differentiation of dental pulp cells. Dev Biol 1994 Mar;162(1):18–28

Nakashima M, Uematsu T, Kosuge K, Nakagawa S, Hata S, Sanada M. Pharmacokinetics and safety of BO-2727, a new injectable 1-beta-methyl carbapenem antibiotic, and its effect on the faecal microflora in healthy male volunteers. J Antimicrob Chemother 1994 May;33(5):987–98

Nakashima M, Umemura K, Takiguchi Y. [New animal models for drug discovery research: focus on cardiovascular diseases] Nippon Yakurigaku Zasshi 1993 Sep;102(3):191–9 (28 ref.) (Eng. Abstr.) **(Jpn)**

Nakashima M, Vanhoutte PM. Endothelin-1 and -3 cause endothelium-dependent hyperpolarization in the rat mesenteric artery. Am J Physiol 1993 Dec;265(6 Pt 2):H2137–41

Nakashima M, Vanhoutte PM. Endothelins and membrane potential of vascular smooth muscle of the canine coronary artery. J Cardiovasc Pharmacol 1993;22 Suppl 8:S229–31

Nakashima M, Vanhoutte PM. Age-dependent decrease in endothelium-dependent hyperpolarizations to endothelin-3 in the rat mesenteric artery. J Cardiovasc Pharmacol 1993; 22 Suppl 8:S352–4

Nakashima M, Watanabe T, Koprowski H, Schuchter L, Steplewski Z. In vitro expansion of tumor-specific, HLA-restricted human CD8+ cytolytic T lymphocytes. Cell Immunol 1994 Apr 15;155(1):53–61

Nakashima M see **Asai Y**
Nakashima M see **Hashimoto H**
Nakashima M see **Hirata Y**
Nakashima M see **Ida H**
Nakashima M see **Imamura S**
Nakashima M see **Ishikawa N**
Nakashima M see **Ito M**
Nakashima M see **Kanamaru M**
Nakashima M see **Kondoh K**
Nakashima M see **Matsuno H**
Nakashima M see **Matsuyama K**
Nakashima M see **Mizuno A**
Nakashima M see **Nakashima F**
Nakashima M see **Nieborowska-Skórska M**
Nakashima M see **Rabe KF**
Nakashima M see **Sakai M**
Nakashima M see **Sakuragawa N**
Nakashima M see **Shiono S**
Nakashima M see **Suzuki Y**
Nakashima M see **Takashima H**
Nakashima M see **Uematsu T**
Nakashima M see **Umemura K**
Nakashima M see **Wada K**
Nakashima M see **Yamaguchi T**
Nakashima M see **Yanaura M**

Nakashima N, Sakai Y, Sakai H, Yanase T, Haji M, Umeda F, Koga S, Hoshita T, Nawata H. A point mutation in the bile acid biosynthetic enzyme sterol 27-hydroxylase in a family with cerebrotendinous xanthomatosis. J Lipid Res 1994 Apr;35(4):663–8

Nakashima N see **Furukawa T**
Nakashima N see **Hayashi Y**
Nakashima N see **Honda A**
Nakashima N see **Iwahara T**
Nakashima N see **Kajimura T**
Nakashima N see **Kawai M**
Nakashima N see **Kimura I**
Nakashima N see **Meng N**
Nakashima N see **Nakashima F**
Nakashima N see **Noda H**
Nakashima N see **Sato K**
Nakashima N see **Yoshida Y**

Nakashima O, Kojiro M. [Clinicopathological significance of adenomatous hyperplasia of the liver] Nippon Rinsho 1994 Jan;52(1):75–9 (Eng. Abstr.) **(Jpn)**

Nakashima O see **Hayashi J**
Nakashima O see **Natori H**
Nakashima O see **Watanabe J**
Nakashima R see **Tomiguchi S**
Nakashima RA see **Xiang Z**

Nakashima S, Chatani Y, Nakamura M, Miyoshi N, Kohno M, Nozawa Y. Tyrosine phosphorylation and activation of mitogen-activated protein kinases by thrombin in human platelets: possible involvement in late arachidonic acid release. Biochem Biophys Res Commun 1994 Jan 28; 198(2):497–503

Nakashima S, Masuoka J, Tsuji T, Tabuchi K. [A case of pineal teratoma with interesting radiological findings] No Shinkei Geka 1994 Aug;22(8):781–4 (Eng. Abstr.) **(Jpn)**

Nakashima S, Sando I, Takahashi H, Fujita S. Computer-aided 3-D reconstruction and measurement of the facial canal and facial nerve. I. Cross-sectional area and diameter: preliminary report. Laryngoscope 1993 Oct; 103(10):1150–6

Nakashima S see **Fujimiya H**
Nakashima S see **Kamihira S**
Nakashima S see **Kimura A**
Nakashima S see **Kumada T**
Nakashima S see **Negoro T**

Nakashima T. An anatomic study on the Martin-Gruber anastomosis. Surg Radiol Anat 1993;15(3):193–5

Nakashima T, Hojo T, Furukawa H. Deep and shallow forms of the sulcus for extensor carpi ulnaris. J Anat 1993 Dec; 183 (Pt 3):635–8

Nakashima T, Masuda A, Yano G, Machara Y. [Basic and clinical evaluation of the effect of pirarubicin against head and neck cancer—chemosensitivity test and a comparative study with doxorubicin] Gan To Kagaku Ryoho 1994 Apr; 21(5):633–9 (Eng. Abstr.) **(Jpn)**

Nakashima T, Morimoto S, Ohmoto A, Aoyama N. [Effective regimen for eradication of Helicobacter pylori] Nippon Rinsho 1993 Dec;51(12):3267–71 (20 ref.) (Eng. Abstr.) **(Jpn)**

Nakashima T, Sekiguchi T, Kuraoka A, Fukushima K, Shibata Y, Komiyama S, Nishimoto T. Molecular cloning of a human cDNA encoding a novel protein, DAD1, whose defect causes apoptotic cell death in hamster BHK21 cells. Mol Cell Biol 1993 Oct;13(10):6367–74

Nakashima T, Sekiguchi T, Sunamoto H, Yura K, Tomoda S, Go M, Kere J, Schlessinger D, Nishimoto T. Structure of the human CCG1 gene: relationship between the exons/introns and functional domain/modules of the protein. Gene 1994 Apr 20;141(2):193–200

Nakashima T, Yanagita N. Outcome of sudden deafness with and without vertigo. Laryngoscope 1993 Oct; 103(10):1145–9

Nakashima T, Yanagita N, Ohno Y, Kanzaki J, Shitara T. Comparative study on sudden deafness by two nationwide epidemiological surveys in Japan. Acta Otolaryngol Suppl (Stockh) 1994;514:14–6

Nakashima T see **Asano Y**
Nakashima T see **Fuse H**
Nakashima T see **Horiuchi H**
Nakashima T see **Ikeda T**
Nakashima T see **Isosaki M**
Nakashima T see **Maeda A**
Nakashima T see **Miyata S**
Nakashima T see **Morita M**
Nakashima T see **Nakayama H**
Nakashima T see **Ohkawa M**
Nakashima T see **Okuda H**
Nakashima T see **Sekiguchi T**
Nakashima T see **Shima T**
Nakashima T see **Suzuki T**
Nakashima T see **Takahashi Y**
Nakashima T see **Tokunaga S**
Nakashima T see **Toyoshima K**
Nakashima T see **Uike N**
Nakashima T see **Yanagita N**
Nakashima T see **Yoshikawa T**

Nakashima Y, Ikeda H, Kakita Y, Miake F, Watanabe K. Restriction map of the genomic DNA of Lactobacillus casei bacteriophage PL-1 and nucleotide sequence of its cohesive single-stranded ends. J Gen Virol 1994 Sep;75 (Pt 9):2537–41

Nakashima Y, Maldarelli W, Oka Y, Sisto DA. Evaluation of the effects of different cardioplegic techniques on left ventricular function during coronary artery bypass surgery using transesophageal echocardiography.

Cardiovasc Surg 1993 Oct;1(5):587–93

Nakashima Y, Momose T, Sano I, Katayama S, Nakajima T, Niwa S, Matsushita M. Cortical control of saccade in normal and schizophrenic subjects: a PET study using a task–evoked rCBF paradigm. Schizophr Res 1994 Jun; 12(3):259–64

Nakashima Y, Plump AS, Raines EW, Breslow JL, Ross R. ApoE–deficient mice develop lesions of all phases of atherosclerosis throughout the arterial tree. Arterioscler Thromb 1994 Jan;14(1):133–40

Nakashima Y, Tomatsu S, Hori T, Fukuda S, Sukegawa K, Kondo N, Suzuki Y, Shimozawa N, Orii T. Mucopolysaccharidosis IV A: molecular cloning of the human N–acetylgalactosamine–6–sulfatase gene (GALNS) and analysis of the 5'–flanking region. Genomics 1994 Mar 1;20(1):99–104

Nakashima Y see **Abe H**
Nakashima Y see **Asato T**
Nakashima Y see **Igarashi M**
Nakashima Y see **Kondo N**
Nakashima Y see **Makonkawkeyoon L**
Nakashima Y see **Matsusue Y**
Nakashima Y see **Mizuki T**
Nakashima Y see **Murata T**
Nakashima Y see **Nii T**
Nakashima Y see **Ono K**
Nakashima Y see **Shirai K**
Nakashima Y see **Sueda T**
Nakashima Y see **Takeuchi M**
Nakashima Y see **Tsutsui M**
Nakashimizu H see **Ishikura K**
Nakashio Y see **Fujii T**
Nakashita Y see **Ikeda Y**
Nakashizuka M see **Pressler V**
Nakasima A see **Nakagawa M**
Nakasone J see **Sakanashi M**

Nakasone N, Iwanaga M. Cell–associated hemagglutinin of classical vibrio cholerae O1 with reference to intestinal adhesion. FEMS Microbiol Lett 1993 Oct 1;113(1):67–70

Nakasone N, Yamashiro T, Albert MJ, Iwanaga M. Pili of a Vibrio cholerae O139. Microbiol Immunol 1994; 38(3):225–7

Nakasone N see **Yamashiro T**

Nakasone T, Yamamoto S, Honda M, Horie R, Shigeta K, Saito T. [Anti–carbohydrate monoclonal antibodies against human immunodeficiency virus] Nippon Rinsho 1993 Sep; 51 Suppl:219–23 (17 ref.) **(Jpn)**

Nakasone T see **Fukushima Y**
Nakasone T see **Honda M**
Nakasone T see **Okamoto Y**
Nakasone T see **Yamamoto S**
Nakasono I see **Tsuda R**

Nakasu S, Matsumura K, Nioka H, Handa J. Lectin histochemistry of dermoid and epidermoid cysts of the central nervous system. Noshuyo Byori 1993;10(1):11–7

Nakasu S, Nakajima M, Nioka H, Matsumura K, Handa J. Proliferating cell nuclear antigen expression in rat glioma model: comparison with bromodeoxyuridine labeling index. Neurol Med Chir (Tokyo) 1994 May;34(5):269–73

Nakasu S see **Kuribayashi K**
Nakasu S see **Matsumura K**
Nakasu S see **Nakazawa T**

Nakasu Y, Kimura R, Handa J, Uemura S, Morikawa S, Inubushi T. Magnetic resonance imaging in status epilepticus elicited by kainate in rats. Jpn J Psychiatry Neurol 1993 Jun;47(2):406–7

Nakasu Y see **Takano T**
Nakasu Y see **Takayama S**
Nakasuji M see **Yasugi E**

Nakata A, Yagi S, Oyama K, Kida H, Sugioka G. Adrenocortical carcinoma with a giant pericardial mass. Intern Med 1993 May;32(5):438–40 (09 ref.)

Nakata A see **Hashida S**
Nakata A see **Hashimoto T**
Nakata A see **Hashinaka K**
Nakata A see **Morimoto M**

Nakata B, Chung YS, Sowa M. A flow cytometric bromodeoxyuridine/DNA analysis for cytokinetics of the pancreatic cancer cell line Capan–2 after irradiation. Surg Today 1993;23(8):717–21

Nakata B see **Nitta A**
Nakata B see **Yamashita Y**
Nakata E see **Ohashi F**

Nakata H, Horita K, Eto M. Alteration of lipoprotein(a) concentration with glycemic control in non–insulin–dependent diabetic subjects without diabetic complications. Metabolism 1993 Oct;42(10):1323–6

Nakata H, Kameyama K, Haga K, Haga T. Location of agonist–dependent–phosphorylation sites in the third intracellular loop of muscarinic acetylcholine receptors (m2 subtype). Eur J Biochem 1994 Feb 15;220(1):29–36

Nakata H, Matsui T, Ito M, Chiba T. Gastrin/CCK–B receptors on brain, gastric parietal cells and ECL carcinoid tumor of Mastomys natalensis. Kobe J Med Sci 1993 Dec; 39(5–6):161–70

Nakata H, Mimura K, Sakuyama K, Tanaka K, Miyamoto T, Maeda K. [Effects of long–term endurance training on left ventricular dimensions and function in female distance runners] Ann Physiol Anthropol 1994 Jan;13(1):1–8 (Eng. Abstr.) **(Jpn)**

Nakata H see **Fukuya T**
Nakata H see **Horita K**
Nakata H see **Maruno M**
Nakata H see **Mori T**
Nakata H see **Nishimura Y**
Nakata H see **Rikitake Y**
Nakata H see **Shigeyoshi Y**
Nakata H see **Terashima H**
Nakata H see **Watanabe H**
Nakata I see **Ueno K**

Nakata K, Aoshima M. [Sparganosis] Nippon Rinsho 1994 Feb;Suppl 3:185–7 (18 ref.) **(Jpn)**

Nakata K, Kishi K. [Pulmonary aspergillosis] Nippon Rinsho 1994 Feb;Suppl 3:137–40 (12 ref.) **(Jpn)**

Nakata K, Kobayashi K, Yanagi H, Shimakura Y, Tsuchiya S, Arinami T, Hamaguchi H. Autosomal dominant hypoalphalipoproteinemia due to a completely defective apolipoprotein A–I gene. Biochem Biophys Res Commun 1993 Oct 29;196(2):950–5

Nakata K, Nakatani T, Nakamori Y. [Intractable respiratory infections] Nippon Rinsho 1994 Feb;52(2):446–50 (Eng. Abstr.) **(Jpn)**

Nakata K, Ohzono K, Hiroshima K. Progressive migration in bipolar arthroplasty for osteoarthritis of the hip secondary to congenital dislocation. Clin Orthop 1994 Jul; (304):156–64

Nakata K, Sugie T, Nakano H, Sakai T, Aoki M. Gamma–delta T cells in sarcoidosis. Correlation with clinical features. Am J Respir Crit Care Med 1994 Apr; 149(4 Pt 1):981–8

Nakata K, Tsuboi E, Narui K, Noguchi M. [Primary macroglobulinemia] Nippon Rinsho 1994 Mar;Suppl 4:661–4 (14 ref.) **(Jpn)**

Nakata K see **Fujita M**
Nakata K see **Hamasaki K**
Nakata K see **Okamoto M**
Nakata K see **Shibayama Y**
Nakata K see **Tanaka M**
Nakata K see **Tanigawa K**
Nakata K see **Taniguchi K**
Nakata K see **Tsutsumi T**
Nakata K see **Wake A**
Nakata K see **Wang GZ**
Nakata K see **Yamane Y**

Nakata M, Chong C, Niwata Y, Toshima K, Tatsuta K. A family of cyclophellitol analogs: synthesis and evaluation [letter] J Antibiot (Tokyo) 1993 Dec;46(12):1919–22

Nakata M, Hagner IM, Jonsson B. Trapezius muscle pressure pain threshold and strain in the neck and shoulder regions during repetitive light work. Scand J Rehabil Med 1993 Sep;25(3):131–7

Nakata M, Mukawa J, Fromm GH. Evaluation of human consciousness level by means of "Automated Fluctuation Analysis" of high frequency electroencephalogram fitted by double Lorentzians. Integr Physiol Behav Sci 1993 Oct–Dec;28(4):343–52

Nakata M see **Fujise T**
Nakata M see **Kanamoto T**
Nakata M see **Kuge M**
Nakata M see **Nagata E**
Nakata M see **Niitsu N**
Nakata M see **Nishiuchi Y**
Nakata M see **Nonaka K**
Nakata M see **Sasaki Y**
Nakata M see **Takeda K**
Nakata M see **Watanabe T**
Nakata M see **Yada T**
Nakata M see **Yagi J**

Nakata ML, Lubinsky MS, Esterly NB. Urticaria pigmentosa and Nager syndrome. J Am Acad Dermatol 1994 May;30(5 Pt 1):795–7

Nakata N, Tobe T, Fukuda I, Suzuki T, Komatsu K, Yoshikawa M, Sasakawa C. The absence of a surface protease, OmpT, determines the intercellular spreading ability of Shigella: the relationship between the ompT and kcpA loci. Mol Microbiol 1993 Aug;9(3):459–68

Nakata N see **Durand JM**
Nakata N see **Liu XH**
Nakata N see **Liu Y**
Nakata N see **Manabe R**
Nakata N see **Miyauchi A**
Nakata N see **Tozawa T**

Nakata NM, Guion–Almeida ML, Richieri–Costa A. Cleft palate–lateral synechiae syndrome: report on three new patients with additional findings and evidence for variability and heterogeneity. Am J Med Genet 1993 Sep 1;47(3):330–2 (5 ref.)

Nakata R see **Kurita M**
Nakata R see **Shiratori Y**
Nakata R see **Tsukamoto I**
Nakata R see **Ugai H**
Nakata R see **Yoshiura K**

Nakata S, Imai K, Yamanaka H. [Study of risk factors for prostatic cancer] Hinyokika Kiyo 1993 Nov; 39(11):1017–24; discussion 1024–5 (Eng. Abstr.) **(Jpn)**

Nakata S, Shirakura R, Ito T, Fukuzawa M, Miyagawa S, Yamamoto S, Nozaki T, Matsumiya G, Izutani H, Matsuda H. Immunosuppressive mechanisms of deoxymethylspergualin and FK 506 on in vitro cytotoxic T lymphocytes. Transplant Proc 1994 Aug;26(4):1930–2

Nakata S see **Aoyagi S**
Nakata S see **Fukushima Y**
Nakata S see **Hori M**
Nakata S see **Imai K**
Nakata S see **Imai S**
Nakata S see **Matsumiya G**
Nakata S see **Miyagawa S**
Nakata S see **Nozaki S**
Nakata S see **Numata K**
Nakata S see **Seo K**
Nakata S see **Uchikoshi F**
Nakata S see **Ueda H**
Nakata S see **Yamamoto S**
Nakata S see **Yoto Y**

Nakata T. Destruction of typical endotoxins by dry heat as determined using LAL assay and pyrogen assay. J Parenter Sci Technol 1993 Sep–Oct;47(5):258–64

Nakata T. Destruction of challenged endotoxin in a dry heat oven. J Pharm Sci Technol 1994 Mar–Apr;48(2):59–63

Nakata T, Sato–Yoshitake R, Okada Y, Noda Y, Hirokawa N. Thermal drift is enough to drive a single microtubule along its axis even in the absence of motor proteins. Biophys J 1993 Dec;65(6):2504–10

Nakata T, Suzuki K, Fujii J, Ishikawa M, Taniguchi N. Induction and release of manganese superoxide dismutase from mitochondria of human umbilical vein endothelial cells by tumor necrosis factor–alpha and interleukin–1 alpha. Int J Cancer 1993 Oct 21;55(4):646–50

Nakata T see **Ando A**
Nakata T see **Fujii J**
Nakata T see **Hayashi J**
Nakata T see **Kobayashi H**
Nakata T see **Kondo S**
Nakata T see **Miki H**
Nakata T see **Mukai H**
Nakata T see **Nagao K**
Nakata T see **Nakano M**
Nakata T see **Nawa S**
Nakata T see **Ogihara E**
Nakata T see **Ohkubo Y**
Nakata T see **Sasaki S**
Nakata T see **Suzuki K**
Nakata T see **Takeda K**
Nakata T see **Takesako T**

Nakata Y. Bcr–abl mRNA expression in patients with chronic myeloproliferative disorders––absence of bcr–abl fused clone except chronic myelocytic leukemia. Hiroshima J Med Sci 1993 Jun;42(2):67–71

Nakata Y, Kataoka M, Kimura I. [Sarcoidosis and Propionibacterium acnes] Nippon Rinsho 1994 Jun; 52(6):1492–7 (21 ref.) (Eng. Abstr.) **(Jpn)**

Nakata Y see **Adachi I**
Nakata Y see **Doi M**
Nakata Y see **Kawano H**
Nakata Y see **Kimura A**
Nakata Y see **Mori S**
Nakata Y see **Nakazato Y**
Nakata Y see **Namba R**
Nakata Y see **Nishio H**
Nakata Y see **Shimizu T**
Nakata Y see **Sugioka Y**
Nakata Y see **Sumiyoshi M**
Nakata Y see **Tang X**
Nakata Y see **Uzawa A**
Nakatake H see **Sakamoto S**
Nakatake H see **Yamamoto S**
Nakatake J see **Watanabe K**
Nakatani A see **Sumitani H**

Nakatani CH, Hirschberg J. A corpus–based study of repair cues in spontaneous speech. J Acoust Soc Am 1994 Mar; 95(3):1603–16

Nakatani H, Hamaguchi K, Ishikawa K. Effect of modifying histidine residues on the action of Bacillus amyloliquefaciens and barley–malt alpha–amylases. Carbohydr Res 1994 Apr 16;257(1):155–61

Nakatani H, Sumiyoshi M, Hoshiai H, Noda K. [The pregnancy and delivery of a women with bone marrow transplantation] Nippon Sanka Fujinka Gakkai Zasshi 1993 Oct;45(10):1143–6 **(Jpn)**

Nakatani H see **Fujino S**
Nakatani H see **Mazur AK**
Nakatani H see **Mochizuki M**
Nakatani H see **Yamaki F**
Nakatani K see **Kurasawa T**
Nakatani K see **Madreperla SA**
Nakatani K see **Mitsui H**
Nakatani K see **Takezaki T**
Nakatani K see **Tanase M**
Nakatani K see **Yano T**

Nakatani M, Shibukawa A, Nakagawa T. Sodium dodecyl sulfate–polyacrylamide solution–filled capillary electrophoresis of proteins using stable linear polyacrylamide–coated capillary. Biol Pharm Bull 1993 Dec;16(12):1185–8

Nakatani M, Shibukawa A, Nakagawa T. High–performance capillary electrophoresis of SDS–proteins using pullulan solution as separation matrix. J Chromatogr A 1994 Jun 24;672(1–2):213–8

Nakatani M, Skibukawa A, Nakagawa T. Preparation and characterization of a stable polyacrylamide sieving matrix–filled capillary for high–performance capillary electrophoresis. J Chromatogr A 1994 Feb 11; 661(1–2):315–21

Nakatani M see **Nakazawa R**

Nakatani N. [Antioxidants from plants] Tanpakushitsu Kakusan Koso 1993 Aug;38(11):1766–77 (79

ref.) (Jpn)
Nakatani N see **Hirano M**
Nakatani S, Beppu S, Nagata S, Ishikura F, Tamai J, Yamagishi M, Ohmori F, Kimura K, Takamiya M, Miyatake K. Diastolic suction in the human ventricle: observation during balloon mitral valvuloplasty with a single balloon. Am Heart J 1994 Jan;127(1):143–7
Nakatani S, Beppu S, Ohta T, Matsuda H, Miyatake K. Efficacy and adverse effects of transpulmonary contrast echocardiography using sonicated albumin. Intern Med 1994 Apr;33(4):204–9
Nakatani S, Yoshitomi H, Wada K, Beppu S, Nagata S, Miyatake K. Noninvasive estimation of left ventricular end-diastolic pressure using transthoracic Doppler-determined pulmonary venous atrial flow reversal. Am J Cardiol 1994 May 15;73(13):1017–8
Nakatani S see **Beppu S**
Nakatani S see **Imanishi T**
Nakatani S see **Ishikura F**
Nakatani S see **Kubota Y**
Nakatani S see **Morimoto K**
Nakatani S see **Seki T**
Nakatani S see **Yamagishi M**
Nakatani T. [Biomechanical pump as a cardiac assist and replacement system—the trend of research and development] Nippon Rinsho 1994 Mar;52(3):824–33 (23 ref.) (Eng. Abstr.) (Jpn)
Nakatani T. [Mediastinal cavernous hemangioma] Nippon Rinsho 1994 Mar;Suppl 4:353–5 (17 ref.) (Jpn)
Nakatani T, Anai H, Taenaka Y, Akagi H, Masuzawa T, Baba Y, Sskaki M, Araki K, Inoue K, Matsuo Y, et al. An implantable left ventricular assist system with an electrical impedance monitoring and control system. ASAIO J 1993 Jul-Sep;39(3):M644–8
Nakatani T, Lone YC, Yamakawa J, Kanaoka M, Gomi H, Wijdenes J, Noguchi H. Humanization of mouse anti-human IL-2 receptor antibody B-B10. Protein Eng 1994 Mar;7(3):435–43
Nakatani T, Spolter L, Kobayashi K. Redox state in liver mitochondria in acute copper sulfate poisoning. Life Sci 1994;54(14):967–74
Nakatani T, Yamamoto K, Kumata N, Kim T, Sakamoto W, Sugimoto T, Kishimoto T. [Clinical studies of factors influencing acute tubular necrosis after kidney transplantation] Nippon Jinzo Gakkai Shi 1994 Feb; 36(2):172–6 (Eng. Abstr.) (Jpn)
Nakatani T, Yamamoto K, Kumata N, Kim T, Yoshimura R, Sakamoto W, Sugimoto T, Kishimoto T. Effect of UW solution on cadaver kidney function in organs obtained from cardiac arrest donors. Transplant Proc 1994 Aug; 26(4):2420
Nakatani T see **Amemiya H**
Nakatani T see **Beppu S**
Nakatani T see **Fukui H**
Nakatani T see **Han YS**
Nakatani T see **Kasai T**
Nakatani T see **Kono T**
Nakatani T see **Kumada N**
Nakatani T see **Matsuda J**
Nakatani T see **Nakata K**
Nakatani T see **Nishisaka N**
Nakatani T see **Ohtani Y**
Nakatani T see **Saito Y**
Nakatani T see **Sakaki M**
Nakatani T see **Sakamoto W**
Nakatani T see **Suzuki S**
Nakatani T see **Tanabe S**
Nakatani T see **Wada S**
Nakatani T see **Yahagi N**
Nakatani T see **Yoshimura R**
Nakatani Y, Hara S, Murakami M, Kudo I, Inoue K. Characterization of cytosolic phospholipase A2 in rat mastocytoma RBL-2H3. Biol Pharm Bull 1994 Jan; 17(1):47–50
Nakatani Y, Kitamura H, Inayama Y, Ogawa N. Pulmonary endodermal tumor resembling fetal lung. The optically clear nucleus is rich in biotin. Am J Surg Pathol 1994 Jun; 18(6):637–42
Nakatani Y, Murakami M, Kudo I, Inoue K. Dual regulation of cytosolic phospholipase A2 in mast cells after cross-linking of FC epsilon-receptor. J Immunol 1994 Jul 15;153(2):796–803
Nakatani Y see **Bersch B**
Nakatani Y see **Fukushima T**
Nakatani Y see **Iwanami A**
Nakatani Y see **Kokubo T**
Nakatani Y see **Massotte D**
Nakatani Y see **Mochimatsu I**
Nakatani Y see **Takase K**
Nakatani Y see **Tanaka Y**
Nakste S see **Yoshinaga M**
Nakato H, Shofuda K, Izumi S, Tomino S. Structure and developmental expression of a larval cuticle protein gene of the silkworm, Bombyx mori. Biochim Biophys Acta 1994 May 17;1218(1):64–74
Nakato H see **Kubota M**
Nakatoh H see **Miyagawa H**
Nakatomi Y see **Suzuki S**
Nakatsu A see **Wada Y**
Nakatsu C see **Wyndham RC**
Nakatsu CH, Wyndham RC. Cloning and expression of the transposable chlorobenzoate-3,4-dioxygenase genes of Alcaligenes sp. strain BR60. Appl Environ Microbiol 1993 Nov;59(11):3625–33
Nakatsu CH see **Korona R**
Nakatsu H see **Minamide M**
Nakatsu K see **Beaton ED**
Nakatsu K see **Booth BP**
Nakatsu K see **Liu L**
Nakatsu K see **Liu Z**
Nakatsu K see **Marks GS**
Nakatsu M see **Higa T**
Nakatsu S see **Fernando PH**
Nakatsu S see **Kondo S**
Nakatsu T see **Shiota K**
Nakatsubo N see **Soma R**
Nakatsuchi Y see **Saitoh S**
Nakatsuchi Y see **Uchiyama S**
Nakatsugawa M see **Isobe Y**
Nakatsugawa S, Sugahara T. Differential action on cancer and normal tissue by adrenochrome monoaminoguanidine methanesulfonate and cytochrome C combined with radiotherapy. Int J Radiat Oncol Biol Phys 1994 Jun 15; 29(3):635–8
Nakatsugawa S see **Kimura H**
Nakatsuji H see **Nakagawa-Tosa N**
Nakatsuji K see **Yamamoto T**
Nakatsuji N. [Mammalian embryogenesis and morphogenetic genes] Tanpakushitsu Kakusan Koso 1993 Nov; 38(15):2465–79 (32 ref.) (Jpn)
Nakatsuji N. [Mammalian embryology and embryonic engineering: a new connection from basic biology to society] Tanpakushitsu Kakusan Koso 1993 Sep; 38(12):2098–9 (0 ref.) (Jpn)
Nakatsuji N see **Kawase E**
Nakatsuji N see **Nagata I**
Nakatsuji S see **Yamate J**
Nakatsuji Y see **Yoshikawa H**
Nakatsuka A see **Sone Y**
Nakatsuka CH see **Nakawatase TV**
Nakatsuka H see **Chen Z**
Nakatsuka H see **Huang MY**
Nakatsuka H see **Imai Y**
Nakatsuka H see **Iwami O**
Nakatsuka H see **Ogawa R**
Nakatsuka I see **Iida Y**
Nakatsuka I see **Komuro S**
Nakatsuka I see **Tomigahara Y**
Nakatsuka I see **Yabuki M**
Nakatsuka I see **Yoshino H**
Nakatsuka K, Miki T. [Clinical aspects of calcium metabolism disorders of the bone. II. Progress in diagnosis and treatment. 3. Metabolic diseases of the bone: 1) Concept and classification of osteoporosis] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):1982–7 (5 ref.) (Jpn)
Nakatsuka K see **Ishimura E**
Nakatsuka K see **Kanazawa H**
Nakatsuka M, Osawa Y. Selective inhibition of the 12-lipoxygenase pathway of arachidonic acid metabolism by L-arginine or sodium nitroprusside in intact human platelets. Biochem Biophys Res Commun 1994 May 16; 200(3):1630–4
Nakatsuka M see **Matsuda Y**
Nakatsuka M see **Yamagishi T**
Nakatsuka T, Fujikake N, Hasebe M, Ikeda H. Effects of sodium bicarbonate and ammonium chloride on the incidence of furosemide-induced fetal skeletal anomaly, wavy rib, in rats. Teratology 1993 Aug;48(2):139–47
Nakatsuka T, Harii K, Ebihara S. An inferior rectus abdominis bridge flap for revascularization of an ischemic tongue. Ann Plast Surg 1994 Jan;32(1):97–100
Nakatsuka T, Harii K, Yamada A, Asato H, Ebihara S. Versatility of a free inferior rectus abdominis flap for head and neck reconstruction: analysis of 200 cases. Plast Reconstr Surg 1994 Apr;93(4):762–9
Nakatsuka T see **Ban Y**
Nakatsuka T see **Hongo M**
Nakatsuka T see **Kato H**
Nakatsuka Y see **Akazawa H**
Nakatsuka Y see **Ozaki T**
Nakatsukasa H, Silverman JA, Gant TW, Evarts RP, Thorgeirsson SS. Expression of multidrug resistance genes in rat liver during regeneration and after carbon tetrachloride intoxication. Hepatology 1993 Nov; 18(5):1202–7
Nakatsukasa H see **Hino N**
Nakatsumi Y, Nomura M, Yasui M, Fujimura M, Matsuda T, Kitagawa M. [A case of eosinophilic pneumonia due to tolfenamic acid] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Oct;31(10):1322–6 (Eng. Abstr.) (Jpn)
Nakatsumi Y see **Nomura M**
Nakatsuru S, Sudo K, Nakamura Y. Molecular cloning of a novel human cDNA homologous to CDC10 in Saccharomyces cerevisiae. Biochem Biophys Res Commun 1994 Jul 15;202(1):82–7
Nakatsuru S, Yanagisawa A, Furukawa Y, Ichii S, Kato Y, Nakamura Y, Horii A. Somatic mutations of the APC gene in precancerous lesion of the stomach. Hum Mol Genet 1993 Sep;2(9):1463–5
Nakatsuru S see **Furukawa Y**
Nakatsuru S see **Mori T**
Nakatsuru Y see **Qin X**
Nakauchi CM, Maruyama K, Kanzaki LI, Linhares AC, Azevedo VN, Fukushima T, Miyauchi M, Koshikawa N, Tamayama C, Mochizuki S, et al. Prevalence of HTLV-I antibody among two distinct ethnic groups inhabiting the Amazon region of Brazil. Rev Inst Med Trop Sao Paulo 1992 Jul-Aug;34(4):323–8
Nakauchi H see **Gunji Y**
Nakauchi H see **Hitoshi Y**
Nakauchi H see **Kajii E**
Nakauchi H see **Nakamura Y**
Nakauchi H see **Nakayama K**
Nakauchi H see **Nohara K**
Nakauchi H see **Taniguchi H**
Nakauchi K see **Kaneko H**
Nakauchi Y, Suehiro T, Kumon Y, Chikazawa H, Hashimoto K, Morioka M, Ohtsuki Y. Localized polyarteritis nodosa in the forearm and epididymis. Intern Med 1994 Jan; 33(1):48–52 (24 ref.)
Nakauchi Y see **Higuchi H**
Nakauchi Y see **Takamatsu K**
Nakaue Y see **Sassaoka Y**
Nakaue Y see **Tsujimoto M**
Nakawatase TV, Nakatsuka CH. Arsenic toxicity in Hawaii: a case report and review. Hawaii Med J 1993 Oct; 52(10):258–61 (27 ref.)
Nakaya H see **Hattori Y**
Nakaya H see **Shida S**
Nakaya J see **Kanaya N**
Nakaya K see **Jing Y**
Nakaya K see **Nagaya T**
Nakaya K see **Nakajo S**
Nakaya K see **Oomori Y**
Nakaya K see **Shibayama-Imazu T**
Nakaya K see **Shioda S**
Nakaya K see **Takeda A**
Nakaya M. On the delusional experience of controlling other persons in acute schizophrenics. Psychopathology 1993; 26(5–6):279–85
Nakaya M, Ohmori K. The modality of reconstruction in 'immodithymia'. Psychopathology 1993;26(3–4):210–4
Nakaya M see **Ando M**
Nakaya M see **Ishizaka T**
Nakaya M see **Tokuyama T**
Nakaya M see **Tomoda K**
Nakaya M see **Yoshikawa M**
Nakaya N see **Tasaka K**
Nakaya R, Kohgo Y, Mogi Y, Nakajima M, Kato J, Niitsu Y. Regulation of asialoglycoprotein receptor synthesis by inflammation-related cytokines in HepG2 cells. J Gastroenterol 1994 Feb;29(1):24–30
Nakaya R see **Horiuchi S**
Nakaya R see **Kohgo Y**
Nakaya R see **Wada H**
Nakaya T, Fujinaga K, Nishino Y, Kishi M, Ikuta K. [Molecular basis for HIV infection: implication for the therapy] Tanpakushitsu Kakusan Koso 1994 Jun; 39(8):1411–24 (73 ref.) (Jpn)
Nakaya T see **Fujii Y**
Nakaya T see **Kitamura M**
Nakaya T see **Nishino Y**
Nakaya Y, Hiasa Y, Morimoto S. Plasma lipids and coronary atherosclerosis in Japanese men. Tokushima J Exp Med 1993 Dec;40(3–4):177–82
Nakaya Y, Katayama T, Nomura M, Ishimura Y, Ohuchi T, Oka M, Yamamoto M, Mizobuchi S. Pathophysiologic significance of free and conjugated dopamines in congestive heart failure. Am Heart J 1994 Mar;127(3):613–7
Nakaya Y see **Kubo M**
Nakaya Y see **Martin DK**
Nakaya Y see **Miyoshi H**
Nakaya Y see **Nomura M**
Nakaya Y see **Saito K**
Nakayabu M see **Baba M**
Nakayama A, Hirabayashi N, Ito M, Kasai K, Fujino M, Ohbayashi M, Asai J. White pulp reconstitution after human bone marrow transplantation. Am J Pathol 1993 Oct;143(4):1111–20
Nakayama A see **Nakamura S**
Nakayama A see **Tachibana M**
Nakayama A see **Tsujimoto M**
Nakayama B, Matsuura H, Hasegawa Y, Ishihara O, Hasegawa H, Torii S. New reconstruction for total maxillectomy defect with a fibula osteocutaneous free flap. Br J Plast Surg 1994 Jun;47(4):247–9
Nakayama DK, Geller DA, Di Silvio M, Bloomgarden G, Davies P, Pitt BR, Hatakeyama K, Kagamiyama H, Simmons RL, Billiar TR. Tetrahydrobiopterin synthesis and inducible nitric oxide production in pulmonary artery smooth muscle. Am J Physiol 1994 Apr;266(4 Pt 1):L455–60
Nakayama DK see **Isaacman DJ**
Nakayama DK see **Jacob TD**
Nakayama DK see **Johnson BA**
Nakayama DK see **Shah NS**
Nakayama E see **Morita A**
Nakayama E see **Saiki S**
Nakayama E see **Uenaka A**
Nakayama E see **Yamaguchi J**
Nakayama E see **Yonetsu K**
Nakayama E see **Yoshiura K**
Nakayama F see **Tamamori T**
Nakayama G see **Ohtsuka S**
Nakayama G see **Yasutomi M**

Nakayama H. [An episode of health control on hazardous workers (editorial)] Sangyo Igaku 1993 Sep;35(5):393 **(Jpn)**

Nakayama H, Ichikawa F, Andres JL, Massagué J, Noda M. Dexamethasone enhancement of betaglycan (TGF-beta type III receptor) gene expression in osteoblast-like cells. Exp Cell Res 1994 Apr;211(2):301-6

Nakayama H, Ishihara S, Nakajima T, Ota K, Oyama S, Wakabayashi K, Nishi M, Yanagisawa A, Kato Y. [A case report of 16-year-old gastric cancer patient with a rapid recurrence after curative gastrectomy] Gan To Kagaku Ryoho 1994 Aug;21(11):1745-50 (24 ref.) (Eng. Abstr.) **(Jpn)**

Nakayama H, Jørgensen HS, Raaschou HO, Olsen TS. Recovery of upper extremity function in stroke patients: the Copenhagen Stroke Study. Arch Phys Med Rehabil 1994 Apr;75(4):394-8

Nakayama H, Jørgensen HS, Raaschou HO, Olsen TS. Compensation in recovery of upper extremity function after stroke: the Copenhagen Stroke Study. Arch Phys Med Rehabil 1994 Aug;75(8):852-7

Nakayama H, Jørgensen HS, Raaschou HO, Olsen TS. The influence of age on stroke outcome. The Copenhagen Stroke Study. Stroke 1994 Apr;25(4):808-13

Nakayama H, Okuda H, Nakashima T. Phosphorylation of rat brain nicotinic acetylcholine receptor by cAMP-dependent protein kinase in vitro. Brain Res Mol Brain Res 1993 Oct;20(1-2):171-7

Nakayama H, Shimao S, Hamamoto T, Munemura C, Nakai A. Neutrophilic dermatosis of the face associated with aortitis syndrome and Hashimoto's thyroiditis. Acta Derm Venereol (Stockh) 1993 Oct;73(5):380-1

Nakayama H, Uchida K, Shouda T, Uetsuka K, Sasaki N, Goto N. Systemic ceroid-lipofuscinosis in a Japanese domestic cat. J Vet Med Sci 1993 Oct;55(5):829-31

Nakayama H see **Fujii S**
Nakayama H see **Horie K**
Nakayama H see **Ishihara S**
Nakayama H see **Jørgensen H**
Nakayama H see **Jørgensen HS**
Nakayama H see **Kalasz H**
Nakayama H see **Kaneko M**
Nakayama H see **Kaneko Y**
Nakayama H see **Kojima K**
Nakayama H see **Kubosawa H**
Nakayama H see **Masuzawa N**
Nakayama H see **Mizoi Y**
Nakayama H see **Morio S**
Nakayama H see **Morozumi M**
Nakayama H see **Okamoto T**
Nakayama H see **Okuda H**
Nakayama H see **Okuda R**
Nakayama H see **Okura M**
Nakayama H see **Sato S**
Nakayama H see **Shen B**
Nakayama H see **Shimokawa O**
Nakayama H see **Takahashi H**
Nakayama H see **Tanaka M**
Nakayama H see **Tokunaga Y**
Nakayama H see **Tomizawa N**
Nakayama H see **Torii M**
Nakayama H see **Uchida K**
Nakayama H see **Unno N**
Nakayama H see **Watanabe T**
Nakayama H see **Yamashita H**
Nakayama H see **Yokoi H**
Nakayama H see **Yokozaki H**

Nakayama I, Foresti F, Tewari R, Scharti M, Chourrout D. Sex chromosome polymorphism and heterogametic males revealed by two cloned DNA probes in the ZW/ZZ fish Leporinus elongatus. Chromosoma 1994 Mar;103(1):31-9

Nakayama I, Kawahara Y, Tsuda T, Okuda M, Yokoyama M. Angiotensin II inhibits cytokine-stimulated inducible nitric oxide synthase expression in vascular smooth muscle cells. J Biol Chem 1994 Apr 15;269(15):11628-33

Nakayama I, Yamaji E, Kawamura H, Kawaguchi H, Akieda Y, Suzuki T, Watanabe T, Itokawa K. [The dose-response study of sparfloxacin against skin and soft tissue structure infections in the field of surgery] Jpn J Antibiot 1993 Aug; 46(8):706-25 (Eng. Abstr.) **(Jpn)**

Nakayama I see **Dua T**
Nakayama I see **Kodama M**
Nakayama I see **Koide M**
Nakayama I see **Nishimune T**
Nakayama I see **Satoh H**

Nakayama J, Katsuyama T, Sugiyama E, Hirabayashi Y. Polysialosyl glycoconjugates defined by monoclonal antibody M6704 are expressed in human gliomas and embryonic neurons. J Histochem Cytochem 1993 Oct; 41(10):1563-72

Nakayama J, Toshitani A, Hattori T, Moroi Y, Hori Y. Augmentation of in vitro cytolytic activity of LAK cells with heated ATL-derived cell lines. J Dermatol 1993 Aug; 20(8):457-65

Nakayama J, Toyofuku K, Urabe A, Taniguchi S, Hori Y. A combined therapeutic modality with hyperthermia and locally administered rIFN-beta inhibited the growth of B16 melanoma in association with the modulation of cellular infiltrates. J Dermatol Sci 1993 Dec;6(3):240-6

Nakayama J, Urabe A, Terao H, Moon DC, Hori Y, Kinoshita N. Effects of krestin (PSK) on tumorigenesis induced by two-stage and complete chemical carcinogenesis. J Dermatol 1994 Jan;21(1):5-13

Nakayama J, Urabe A, Toyofuku K, Taniguchi S, Hori Y. Suppression of murine melanoma growth with a combination of microwave hyperthermia and local injection of interleukin 2. Br J Dermatol 1994 Jun; 130(6):717-24

Nakayama J see **Itoh K**
Nakayama J see **Kyogashima M**
Nakayama J see **Matsuda M**
Nakayama J see **Ono K**
Nakayama J see **Yoshizawa K**

Nakayama K. Rapid viability loss on exposure to air in a superoxide dismutase-deficient mutant of Porphyromonas gingivalis. J Bacteriol 1994 Apr;176(7):1939-43

Nakayama K. [Sequential changes in the left ventricular function during ramp exercise in patients with ischemic heart disease: continuous assessment of the left ventricular radioactivity with wireless telemetric cardiac monitoring system] Kaku Igaku 1993 Sep;30(9):1081-90 (Eng. Abstr.) **(Jpn)**

Nakayama K. James J. Gibson--an appreciation. Psychol Rev 1994 Apr;101(2):329-35

Nakayama K. [The main cause responsible for the disparity between enzymatic and diazo methods in measuring direct bilirubin from a viewpoint of bilirubin subfractionation] Rinsho Byori 1994 May;42(5):534-8 (Eng. Abstr.) **(Jpn)**

Nakayama K, Abe R, Tsuchiya A, Watanabe T, Furukawa Y, Nihei M, Kimijima I. Squamous cell carcinoma of the breast. Report of a case diagnosed by fine needle aspiration cytology. Acta Cytol 1993 Nov-Dec;37(6):961-5

Nakayama K, Hirono T, Yamato Y, Sohma T, Yoshiya K, Eguchi S. [A five-year survivor of small cell lung carcinoma stage IIIB treated with surgical resection and an adjuvant chemoradiotherapy--a case report] Nippon Kyobu Geka Gakkai Zasshi 1993 Oct;41(10):2151-5 (Eng. Abstr.) **(Jpn)**

Nakayama K, Ishii K, Tanaka Y. [Biomechanics of the circulatory system and its pharmacological modulation] Nippon Yakurigaku Zasshi 1993 Sep;102(3):201-14 (Eng. Abstr.) **(Jpn)**

Nakayama K, Mimuro M. Chlorophyll forms and excitation energy transfer pathways in light-harvesting chlorophyll a/b-protein complexes isolated from the siphonous green alga, Bryopsis maxima. Biochim Biophys Acta 1994 Feb 8;1184(1):103-10

Nakayama K, Nakayama K, Negishi I, Kuida K, Louie MC, Kanagawa O, Nakauchi H, Loh DY. Requirement for CD8 beta chain in positive selection of CD8-lineage T cells. Science 1994 Feb 25;263(5150):1131-3

Nakayama K, Nakayama K, Negishi I, Kuida K, Sawa H, Loh DY. Targeted disruption of Bcl-2 alpha beta in mice: occurrence of gray hair, polycystic kidney disease, and lymphocytopenia. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3700-4

Nakayama K, Nozawa Y, Fukuta Y. Allosteric interaction of semotiadil fumarate, a novel benzothiazine, with 1,4-dihydropyridines, phenylalkylamines, and 1,5-benzothiazepines at the Ca(2+)-channel antagonist binding sites in canine skeletal muscle membranes. J Cardiovasc Pharmacol 1994 May;23(5):731-40

Nakayama K, Suwa Y, Mizukami Y, Sogawa K, Fujii-Kuriyama Y. Cloning and sequencing of a novel rat cytochrome P450 2B-encoding gene. Gene 1993 Dec 22; 136(1-2):333-6

Nakayama K, Takeda A, Hiyama T, Yoshimuta N, Ushijima S. Diurnal rhythm of 5HIAA release determined by in vivo microdialysis in freely moving rats. Jpn J Psychiatry Neurol 1993 Jun;47(2):491-3

Nakayama K, Tanaka Y. Stretch-induced contraction and Ca2+ mobilization in vascular smooth muscle. Biol Signals 1993 Sep-Oct;2(5):241-52 (65 ref.)

Nakayama K, Yamamoto R, Ishii S, Nakauchi H. Binding of c-Myb to the core sequence of the CD4 promoter. Int Immunol 1993 Aug;5(8):817-24

Nakayama K see **Awata S**
Nakayama K see **Brennan SO**
Nakayama K see **Creemers JW**
Nakayama K see **Hayashi I**
Nakayama K see **He ZJ**
Nakayama K see **Hiraoka M**
Nakayama K see **Hirono T**
Nakayama K see **Horimoto T**
Nakayama K see **Imataka H**
Nakayama K see **Kimura T.**
Nakayama K see **Kuramochi T**
Nakayama K see **Li SF**
Nakayama K see **Mitomo K**
Nakayama K see **Mori H**
Nakayama K see **Nakayama K**
Nakayama K see **Noda K**
Nakayama K see **Ohmura T**
Nakayama K see **Ohnishi Y**
Nakayama K see **Okabe H**
Nakayama K see **Plant GT**
Nakayama K see **Rodríguez-Aguilera JC**
Nakayama K see **Souma T**
Nakayama K see **Tajima T**
Nakayama K see **Tamai I**
Nakayama K see **Tanaka Y**
Nakayama K see **Tsuchiya A**
Nakayama K see **Tsuchiya Y**
Nakayama K see **Tsuneoka M**
Nakayama KI see **Nakanishi-Shindo Y**

Nakayama M. [Transient and steady-state electroretinograms and visual evoked potentials to pattern and uniform-field stimulation in humans] Fukuoka Igaku Zasshi 1994 Jul; 85(7):225-34 (Eng. Abstr.) **(Jpn)**

Nakayama M, Brandenburg JH, Hafez GR. Dedifferentiated chondrosarcoma of the larynx with regional and distant metastases. Ann Otol Rhinol Laryngol 1993 Oct; 102(10):785-91 (34 ref.)

Nakayama M, Ford CN, Bless DM. Teflon vocal fold augmentation: failures and management in 28 cases. Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):493-8

Nakayama M, Ford CN, Brandenburg JH, Bless DM. Sulcus vocalis in laryngeal cancer: a histopathologic study. Laryngoscope 1994 Jan;104(1 Pt 1):16-24

Nakayama M, Fujita S, Kanaya N, Namiki A. Effect of intravenous lidocaine on intraabdominal pressure response to airway stimulation. Anesth Analg 1994 Jun; 78(6):1149-51

Nakayama M, Fujita S, Kawamata M, Namiki A, Mayumi T. Traumatic aneurysm of the internal jugular vein causing vagal nerve palsy: a rare complication of percutaneous catheterization. Anesth Analg 1994 Mar;78(3):598-600

Nakayama M, Gahara Y, Kitamura T, Ohara O. Distinctive four promoters collectively direct expression of brain-derived neurotrophic factor gene. Brain Res Mol Brain Res 1994 Feb;21(3-4):206-18

Nakayama M, Iwasaki H, Fujita S, Narimatsu E, Namiki A. [Neuromuscular effects of vecuronium in patients receiving long-term administration of dantrolene] Masui 1993 Oct; 42(10):1508-10 (Eng. Abstr.) **(Jpn)**

Nakayama M, Kanaya N, Fujita S, Namiki A. Effects of ephedrine on indocyanine green clearance during spinal anesthesia: evaluation by the finger piece method. Anesth Analg 1993 Nov;77(5):947-9

Nakayama M, Kanaya N, Fujita S, Namiki A. [The effects of spinal anesthesia on liver blood flow measured by the ICG clearance meter] Masui 1993 Oct;42(10):1448-50 (Eng. Abstr.) **(Jpn)**

Nakayama M, Kawaguchi Y, Yokoyama K, Kubo H, Miura Y, Watanabe S, Sakai O. Anti-hypertensive effect of low Na connection (120 mEq/l) solution for CAPD patients. Clin Nephrol 1994 Jun;41(6):357-63

Nakayama M, Niiro M, Hirahara K, Kawasaki T, Kadota K, Asakura T. [A case of ruptured aneurysm associated with persistent primitive trigeminal artery and metopism] No Shinkei Geka 1994 Jul;22(7):651-5 (21 ref.) (Eng. Abstr.) **(Jpn)**

Nakayama M, Suzuki K, Toda M, Okubo S, Hara Y, Shimamura T. Inhibition of the infectivity of influenza virus by tea polyphenols. Antiviral Res 1993 Aug;21(4):289-99

Nakayama M, Terahara T, Ikeda R, Wada M, Koiso T, Kimura Y, Harada K, Sugii A, Tomiguchi S, Kojima A, et al. Characterization of insoluble macromolecular Sn(II) complex and its application to the 99mTc labeling of human serum albumin-bearing mercapto groups. Appl Radiat Isot 1994 Jan;45(1):41-7

Nakayama M, Toda M, Okubo S, Hara Y, Shimamura T. [Inhibition of the infectivity of influenza virus by black tea extract] Kansenshogaku Zasshi 1994 Jul;68(7):824-9 (Eng. Abstr.) **(Jpn)**

Nakayama M see **Adachi S**
Nakayama M see **Asato T**
Nakayama M see **Chiung YM**
Nakayama M see **Fujimoto H**
Nakayama M see **Fujimura M**
Nakayama M see **Fujino A**
Nakayama M see **Hayashi K**
Nakayama M see **Inoue T**
Nakayama M see **Iwao T**
Nakayama M see **Kaneda H**
Nakayama M see **Kato R**
Nakayama M see **Matsuzaki K**
Nakayama M see **Nagano K**
Nakayama M see **Okamoto M**
Nakayama M see **Sano T**
Nakayama M see **Tamaki K**
Nakayama M see **Tanaka Y**
Nakayama M see **Tanno M**
Nakayama M see **Tsuda H**
Nakayama M see **Udagawa K**
Nakayama M see **Umemoto A**
Nakayama M see **Urakawa A**
Nakayama M see **Yasuda J**
Nakayama M see **Yasumoto N**

Nakayama N, Ikezono K, Ohura M, Yabuuchi Y. Effects of the new long-acting dihydropyridine calcium antagonist pranidipine on the endothelium-dependent relaxation in isolated rat aorta in vitro. Arzneimittelforschung 1993 Dec; 43(12):1266-70

Nakayama N, Shoun H. Fatty acid hydroxylase of the fungus Fusarium oxysporum is possibly a fused protein of cytochrome P-450 and its reductase. Biochem Biophys Res Commun 1994 Jul 15;202(1):586-90

Nakayama N see **Aoki Y**
Nakayama N see **Isu T**
Nakayama N see **Kamiyama T**
Nakayama N see **Ogawa N**
Nakayama N see **Ohtsuka T**
Nakayama N see **Ohura M**
Nakayama N see **Tanaka K**

Nakayama R, Kumagai H, Saito K. Evidence for production

of platelet-activating factor by yeast Saccharomyces cerevisiae cells. Biochim Biophys Acta 1994 Mar 2; 1199(2):137-42

Nakayama R see **Kukita I**
Nakayama R see **Oda Y**
Nakayama R see **Shimoda O**
Nakayama R see **Shulman IA**
Nakayama RT see **Kosasa TS**
Nakayama RT see **Sunoo CS**

Nakayama S. Effects of excitatory neurotransmitters on Ca2+ channel current in smooth muscle cells isolated from guinea-pig urinary bladder. Br J Pharmacol 1993 Sep; 110(1):317-25

Nakayama S, Ban T, Okamoto Y. Fetal bovine serum is not necessary for the cryopreservation of aortic valve tissues. J Thorac Cardiovasc Surg 1994 Sep;108(3):583-6

Nakayama S, Brading AF. Inactivation of the voltage-dependent Ca2+ channel current in smooth muscle cells isolated from the guinea-pig detrusor. J Physiol (Lond) 1993 Nov;471:107-27

Nakayama S, Brading AF. Evidence for multiple open states of the Ca2+ channels in smooth muscle cells isolated from the guinea-pig detrusor. J Physiol (Lond) 1993 Nov; 471:87-105

Nakayama S, Hermann RE, Malchesky PS, Zborowski M, Walsh RM, Sato T. Removal of trypsin complexed alpha-2 macroglobulin by plasma fractionation. ASAIO J 1993 Jul-Sep;39(3):M297-300

Nakayama S, Kawaguchi G, Karaki S, Nagao T, Uchida H, Kashiwase K, Akaza T, Nasuno T, Takiguchi M. Effect of single amino acid substitution at residue 167 of HLA-B51 on binding of antibodies and recognition of T cells. Hum Immunol 1994 Mar;39(3):211-9

Nakayama S, Nomura H, Tomita T. Intracellular-free magnesium in the smooth muscle of guinea pig taenia caeci: a concomitant analysis for magnesium and pH upon sodium removal. J Gen Physiol 1994 May;103(5):833-51

Nakayama S see **Hashimoto T**
Nakayama S see **Hirono A**
Nakayama S see **Imasaka S**
Nakayama S see **Kawaguchi G**
Nakayama S see **Kimura T**
Nakayama S see **Kotoh K**
Nakayama S see **Matsuno S**
Nakayama S see **Nabeshima T**
Nakayama S see **Satoh M**
Nakayama S see **Sonoda Y**
Nakayama S see **Suzuki I**
Nakayama S see **Wako K**
Nakayama S see **Yamamoto T**

Nakayama T. Suppression of hydroperoxide-induced cytotoxicity by polyphenols. Cancer Res 1994 Apr 1;54(7 Suppl):1991s-1993s (35 ref.)

Nakayama T, Arata Y, Shimada I. A multinuclear NMR study of the affinity maturation of anti-NP mouse monoclonal antibodies: comparison of antibody combining sites of primary response antibody N1G9 and secondary response antibody 3B62. Biochemistry 1993 Dec 21;32(50):13961-8

Nakayama T, Hashimoto Y, Kaneko Y, Yoshida M, Beppu T, Ohmi K, Yamashita S, Nonomura Y, Kurokawa K. K252a: a new blocker of the cell-cycle at G1 phase in a human hepatoma cell line. Experientia 1993 Oct 15;49(10):876-80

Nakayama T, Matsumura Y, Morizawa Y, Yasuda A, Uchida K, Takase H, Murakami Y, Atarashi S, Ikeuchi T, Osada Y. Regio- and stereoselective synthesis of carbocyclic 2',3'-dideoxy-3'-fluoro nucleosides as potential antiviral agents. Chem Pharm Bull (Tokyo) 1994 Feb;42(2):183-7

Nakayama T, Numata Y, Kawada M, Kurokawa H, Nakamura T, Hashimoto K. Hyperpermeability of abdominal capillary vessels to endothelin-1 in patients with diabetes mellitus. J Cardiovasc Pharmacol 1993;22 Suppl 8:S360-3

Nakayama T, Ohtsuru A, Enomoto H, Namba H, Ozeki S, Shibata Y, Yokota T, Nobuyoshi M, Ito M, Sekine I, et al. Coronary atherosclerotic smooth muscle cells overexpress human parathyroid hormone-related peptides. Biochem Biophys Res Commun 1994 Apr 29; 200(2):1028-35

Nakayama T, Sakaguchi T, Kikumoto O, Yoshida T, Nakamura S. [Rapid diagnosis and therapeutic evaluation of herpes simplex encephalitis using polymerase chain reaction from cerebrospinal fluids] Rinsho Shinkeigaku 1994 Feb;34(2):170-3 (Eng. Abstr.) **(Jpn)**

Nakayama T, Sato K, Kotera M, Ishiai S, Sugishita M. [Visual memory in a case of topographical disorientation] Rinsho Shinkeigaku 1994 Apr;34(4):336-40 (Eng. Abstr.) **(Jpn)**

Nakayama T, Sonoda S, Urano T, Sasaki K, Maehara N, Makino S. Detection of alpha-interferon in nasopharyngeal secretions and sera in children infected with respiratory syncytial virus. Pediatr Infect Dis J 1993 Nov;12(11):925-9

Nakayama T, Wiest DL, Abraham KM, Munitz TI, Perlmutter RM, Singer A. Decreased signaling competence as a result of receptor overexpression: overexpression of CD4 reduces its ability to activate p56lck tyrosine kinase and to regulate T-cell antigen receptor expression in immature CD4+CD8+ thymocytes. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10534-8

Nakayama T see **Benveniste P**
Nakayama T see **Choi SY**
Nakayama T see **Deyashiki Y**
Nakayama T see **Farhangrazi ZS**
Nakayama T see **Fukuchi T**
Nakayama T see **Harada M**
Nakayama T see **Inazu A**
Nakayama T see **Ishiai S**
Nakayama T see **Ito H**
Nakayama T see **Ito M**
Nakayama T see **Iwasaki H**
Nakayama T see **Kai T**
Nakayama T see **Kamei S**
Nakayama T see **Kawakami H**
Nakayama T see **Kikuchi H**
Nakayama T see **Kimura T**
Nakayama T see **Kosuga K**
Nakayama T see **Kubo S**
Nakayama T see **Machida T**
Nakayama T see **Markus MA**
Nakayama T see **Matsuoka Y**
Nakayama T see **Milas L**
Nakayama T see **Nakamoto M**
Nakayama T see **Nakao M**
Nakayama T see **Ohshige T**
Nakayama T see **Ohtsubo N**
Nakayama T see **Onodera H**
Nakayama T see **Sato K**
Nakayama T see **Shibahara A**
Nakayama T see **Shiraki M**
Nakayama T see **Sugano K**
Nakayama T see **Takada T**
Nakayama T see **Terada R**
Nakayama T see **Tsuboi S**
Nakayama T see **Uechi M**
Nakayama T see **Utsumi R**
Nakayama T see **Yamaguchi S**
Nakayama T see **Yamaguchi T**
Nakayama T see **Yamashita I**
Nakayama T see **Yamazoe M**
Nakayama T see **Yukawa M**

Nakayama Y, Abe H, Rapaport FT, Waltzer WC, Kakita A. Influence of donor factors other than serologic status on transmission of cytomegalovirus to renal transplant recipients. Transplant Proc 1994 Apr;26(2):936-7

Nakayama Y, Kitamura S, Kawachi K, Inoue K, Taniguchi S, Fukutomi M, Kobayashi S, Kawata T, Yoshida Y. [Efficacy of GRF (gelatin-resorcin-formalin) glue on surgery for type A aortic dissection] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1021-6 (Eng. Abstr.) **(Jpn)**

Nakayama Y, Matsuda T. Photo induced surface heparin immobilization. ASAIO J 1993 Jul-Sep;39(3):M754-7

Nakayama Y, Matsuda T, Irie M. A novel surface photo-graft polymerization method for fabricated devices. ASAIO J 1993 Jul-Sep;39(3):M542-4

Nakayama Y, Naitoh K, Kosako Y, Ohteki H, Natsuaki M, Itoh T. [Successful mitral valve replacement in multiple organ failure due to mechanical hemolytic anemia after mitral valve repair: a case report] Kyobu Geka 1994 Aug; 47(9):744-7 (Eng. Abstr.) **(Jpn)**

Nakayama Y, Okazaki Y, Doi K, Suda H, Yoshikai M, Itoh T. [Emergency surgical salvage for a closing aortic dissection: 2 case reports] Kyobu Geka 1993 Dec; 46(13):1098-101 (Eng. Abstr.) **(Jpn)**

Nakayama Y, Okazaki Y, Katayama Y, Suda H, Itoh T. [A successful case report of coronary artery bypass grafting under ventricular fibrillation with circulatory arrest] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):446-50 (Eng. Abstr.) **(Jpn)**

Nakayama Y, Takeno Y, Tsugu H, Tomonaga M. Maffucci's syndrome associated with intracranial chordoma: case report. Neurosurgery 1994 May;34(5):907-9; discussion 909

Nakayama Y see **Endo T**
Nakayama Y see **Fujimoto H**
Nakayama Y see **Kawata T**
Nakayama Y see **Kohno K**
Nakayama Y see **Kumai T**
Nakayama Y see **Morimoto A**
Nakayama Y see **Nakao H**
Nakayama Y see **Nishiyama T**
Nakayama Y see **Okimoto T**
Nakayama Y see **Saigo A**
Nakayama Y see **Sakai H**
Nakayama Y see **Sasaki N**
Nakayama Y see **Sato K**
Nakayama Y see **Sohmiya K**
Nakayama Y see **Sueyoshi S**
Nakayama Y see **Tadaki T**
Nakayama Y see **Takano Y**
Nakayama Y see **Tanihara H**
Nakayama Y see **Yamamoto N**
Nakayama Y see **Yang J**
Nakayama Y see **Yokota K**

Nakayama-Furukawa F, Takigawa M, Iwatsuki K, Sato N, Sato H. Hydrocephalus in two female siblings with neonatal lupus erythematosus [letter] Arch Dermatol 1994 Sep; 130(9):1210-2

Nakayama-Hiromatsu M see **Tobimatsu S**

Nakayashiki H, Tsuge S, Kobayashi K, Okuno T, Furusawa I. Reasons for the low accumulation level of aphid transmission factor protein in infected leaves with an aphid-non-transmissible cauliflower mosaic virus isolate, CM1841. J Gen Virol 1993 Nov;74 (Pt 11):2469-72

Nakayashiki T see **Nishimura K**

Nakayasu H, Takahashi K. [Epidemiological study of demyelinating diseases in Japan] Nippon Rinsho 1992 Nov; 50 Suppl:57-62 (20 ref.) **(Jpn)**

Nakayasu H see **Kuriyama K**
Nakayasu H see **Takenaka T**
Nakayasu K see **Watanabe M**
Nakayasu M see **Nagao M**
Nakayasu M see **Tohda H**
Nakayasu M see **Ushijima T**
Nakayoshi T see **Kakazu T**
Nakazaki M see **Kakei M**
Nakazaki S see **Ichida S**
Nakazato A see **Okuyama S**

Nakazato H, Hattori S, Matsuura T, Koitabashi Y, Endo F, Matsuda I. Identification of a single base insertion in the COL4A5 gene in Alport syndrome. Kidney Int 1993 Nov; 44(5):1091-6

Nakazato H, Koike A, Saji S, Ogawa N, Sakamoto J. Efficacy of immunochemotherapy as adjuvant treatment after curative resection of gastric cancer. Study Group of Immunochemotherapy with PSK for Gastric Cancer [see comments] Lancet 1994 May 7;343(8906):1122-6. Comment in: Lancet 1994 Jul 23;344(8917):274.

Nakazato H see **Furukawa T**
Nakazato H see **Hashino J**
Nakazato H see **Kinugasa T**
Nakazato H see **Kuroki M**
Nakazato H see **Sakamoto J**
Nakazato H see **Suzuki T**
Nakazato H see **Takaoka K**
Nakazato H see **Yamaguchi A**

Nakazato I, Kamada Y, Taira T, Iwamasa T. Massive spinal cord necrosis associated with adult T-cell leukaemia caused by Aspergillus. Virchows Arch A Pathol Anat Histopathol 1993; 423(5):397-400

Nakazato K see **Shimonaka Y**
Nakazato K see **Yoshizawa T**

Nakazato M, Matsukura S. New type of amyloidosis. b). Islet amyloid polypeptide (IAPP/amylin) in non-insulin-dependent diabetes mellitus. Intern Med 1993 Dec;32(12):928-9

Nakazato M, Matsukura S. [Islet amyloid polypeptide and diabetes mellitus] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1435-8 **(Jpn)**

Nakazato M see **Date Y**
Nakazato M see **Miyazato M**
Nakazato M see **Nishihara S**
Nakazato M see **Shiomi K**
Nakazato M see **Yamamoto K**
Nakazato M see **Yasuda T**
Nakazato M see **Yoshinaga T**

Nakazato O, Johnsen R, Morling P, Kakulas BA. Dystrophin in rimmed vacuoles [letter] Muscle Nerve 1994 Feb; 17(2):252-3

Nakazato O see **Goto K**
Nakazato P see **Huber O**
Nakazato P see **Tokunaga Y**

Nakazato PZ, Cox KL, Concepcion W, Berquist WE, Esquivel CO. Revascularization technique for reduced-size liver transplantation for infants weighing less than 10 kg. J Pediatr Surg 1993 Jul;28(7):923-6

Nakazato S see **Agishi T**

Nakazato Y, Nakata Y, Tokano T, Yasuda M, Ohno Y, Hisaoka T, Sumiyoshi M, Ogura S, Yamaguchi H, Obi H, et al. Intra-His bundle block corresponds with interruption of the branching portion of the His bundle. PACE Pacing Clin Electrophysiol 1994 Jun;17(6):1124-33

Nakazato Y, Okada H, Sato A, Iwaita Y, Hayashida T, Hayashi M, Suzuki H, Saruta T. Interleukin 4 downregulates cell growth and prostaglandin release of human mesangial cells. Biochem Biophys Res Commun 1993 Dec 15;197(2):486-93

Nakazato Y, Shimazu K, Tamura N, Hamaguchi K. [Idiopathic pure sudomotor failure] Rinsho Shinkeigaku 1994 Jan; 34(1):12-5 (18 ref.) (Eng. Abstr.) **(Jpn)**

Nakazato Y, Shimazu K, Tamura N, Irino S, Hamaguchi K. [Pseudohyperkalemia in myotonic dystrophy] Rinsho Shinkeigaku 1993 Oct;33(10):1097-9 (Eng. Abstr.) **(Jpn)**

Nakazato Y, Tani Y, Teraoka H, Sugawara T, Asano T, Ohta T, Ito S. Inhibitory effects of caffeine on secretagogue-induced catecholamine secretion from adrenal chromaffin cells of the guinea-pig. Br J Pharmacol 1994 Mar;111(3):935-41

Nakazato Y see **Adachi J**
Nakazato Y see **Hirato J**
Nakazato Y see **Ito S**
Nakazato Y see **Kano T**
Nakazato Y see **Kawano H**
Nakazato Y see **Kawase T**
Nakazato Y see **Kimura H**
Nakazato Y see **Kiso T**
Nakazato Y see **Kitamoto T**
Nakazato Y see **Kitamura N**
Nakazato Y see **Kodama H**
Nakazato Y see **Nakai K**
Nakazato Y see **Ohta T**
Nakazato Y see **Okada H**
Nakazato Y see **Saito Y**
Nakazato Y see **Sasaki A**
Nakazato Y see **Sato A**
Nakazato Y see **Satoh K**
Nakazato Y see **Sumiyoshi M**

Nakazato Y see **Suzuki K**
Nakazawa A see **Tomoda T**
Nakazawa F, Hoshino E. Immunological specificity of oral Eubacterium species. J Gen Microbiol 1993 Nov;139 (Pt 11):2635–40
Nakazawa H, English D, Randell PL, Nakazawa K, Martel N, Armstrong BK, Yamasaki H. UV and skin cancer: specific p53 gene mutation in normal skin as a biologically relevant exposure measurement.
Proc Natl Acad Sci U S A 1994 Jan 4;91(1):360–4
Nakazawa H, Gustafsson TO, Traber LD, Herndon DN, Traber DL. alpha-Trinositol decreases lung edema formation after smoke inhalation in an ovine model.
J Appl Physiol 1994 Jan;76(1):278–82
Nakazawa H, Ito F, Okuda H, Ryoji O, Kihara T, Goya N, Takahashi K, Toma H. [Flow cytometric DNA analysis on renal cell carcinoma--a study of 116 cases on fresh surgical specimens] Nippon Hinyokika Gakkai Zasshi 1994 Feb;85(2):242–50 (Eng. Abstr.) **(Jpn)**
Nakazawa H, Noda H, Noshima S, Flynn JT, Traber LD, Herndon DN, Traber DL. Pulmonary transvascular fluid flux and cardiovascular function in sheep with chronic sepsis. J Appl Physiol 1993 Dec;75(6):2521–8
Nakazawa H, Sekizawa K, Morikawa M, Yamauchi K, Satoh M, Maeyama K, Watanabe T, Sasaki H. Viral respiratory infection causes airway hyperresponsiveness and decreases histamine N-methyltransferase activity in guinea pigs.
Am J Respir Crit Care Med 1994 May;149(5):1180–5
Nakazawa H, Toyama Y, Satomi K, Fujimura Y, Hirabayashi K. Idiopathic spinal cord herniation. Report of two cases and review of the literature. Spine 1993 Oct 15; 18(14):2138–41 (8 ref.)
Nakazawa H see **Arroyo CM**
Nakazawa H see **Horie M**
Nakazawa H see **Ichimori K**
Nakazawa H see **Jin Y**
Nakazawa H see **Kashem A**
Nakazawa H see **Lozano JC**
Nakazawa H see **Narita T**
Nakazawa H see **Okamoto M**
Nakazawa H see **Saito K**
Nakazawa H see **Senoh M**
Nakazawa H see **Shiraishi K**
Nakazawa H see **Takahashi K**
Nakazawa H see **Takeba K**
Nakazawa H see **Tanaka M**
Nakazawa H see **Wang CZ**
Nakazawa H see **Yoshida H**
Nakazawa I, Iwaizumi M, Ohuchi K. Some features in prostaglandin synthesis of the cancer cells which metastasized into liver from intestinal cancer lesions.
Tohoku J Exp Med 1993 Jun;170(2):131–3
Nakazawa I, Iwaizumi M, Ohuchi K. Some features of prostaglandin synthesis of the cancer cells metastasized into liver from gastric cancer lesions. Tohoku J Exp Med 1993 May;170(1):59–61
Nakazawa K. ATP-activated current and its interaction with acetylcholine-activated current in rat sympathetic neurons. J Neurosci 1994 Feb;14(2):740–50
Nakazawa K. Modulation of the inhibitory action of ATP on acetylcholine-activated current by protein phosphorylation in rat sympathetic neurons.
Pflugers Arch 1994 May;427(1-2):129–35
Nakazawa K, Bandai Y, Ohtomo Y, Egami J, Sanjou K, Idezuki Y, Terano A, Ohta S. [A case of biliary cystadenocarcinoma communicating with the bile ducts] Nippon Shokakibyo Gakkai Zasshi 1994 May;91(5):1042–6 (15 ref.) **(Jpn)**
Nakazawa K, Damour O, Collombel C. Modulation of normal human melanocyte dendricity by growth-promoting agents. Pigment Cell Res 1993 Dec;6(6):406–16
Nakazawa K, Inoue K. ATP- and acetylcholine-activated channels co-existing in cell-free membrane patches from rat sympathetic neuron. Neurosci Lett 1993 Nov 26; 163(1):97–100
Nakazawa K, Karachot L, Nakabeppu Y, Yamamori T. The conjunctive stimuli that cause long-term desensitization also predominantly induce c-Fos and Jun-B in cerebellar Purkinje cells. Neuroreport 1993 Sep 10;4(11):1275–8
Nakazawa K see **Fujita K**
Nakazawa K see **Hashimoto R**
Nakazawa K see **Imokawa S**
Nakazawa K see **Inoue Y**
Nakazawa K see **Kawakami Y**
Nakazawa K see **Mizutani M**
Nakazawa K see **Moriya T**
Nakazawa K see **Nakazawa H**
Nakazawa K see **Toyoshima M**
Nakazawa K see **Tytgat J**
Nakazawa K see **Yuminamochi T**
Nakazawa M. [A molecular biological study on retinitis pigmentosa] Nippon Ganka Gakkai Zasshi 1993 Dec; 97(12):1394–405 (37 ref.) (Eng. Abstr.) **(Jpn)**
Nakazawa M, Hayashi H, Yoshida Y, Manabe K. Identification of surface-exposed parts of red-light- and far-red-light-absorbing forms of native pea phytochrome by limited proteolysis. Plant Cell Physiol 1993 Jan; 34(1):83–91
Nakazawa M, Imai S. Rp-8-Br-guanosine-3',5'-cyclic monophosphorothioate inhibits relaxation elicited by nitroglycerin in rabbit aorta. Eur J Pharmacol 1994 Feb 21;253(1-2):179–81
Nakazawa M, Ishihara T, Takahashi Y, Okuhira M, Imai S. Effects of spirapriIat, an angiotensin-converting enzyme inhibitor, on anesthetized dogs in a new model of acute left ventricular failure. J Cardiovasc Pharmacol 1993 Oct; 22(4):585–93
Nakazawa M, Ishikawa K, Monoh K, Okamoto Y, Togawa K. Huge facial nerve neuroma: a case report.
Auris Nasus Larynx 1993;20(4):309–15
Nakazawa M, Kitahama T. [Prognosis in patients with transient ischemic attacks: progress rate to complete strokes] Nippon Rinsho 1993 Nov;51 Suppl:960–5 (21 ref.) **(Jpn)**
Nakazawa M, Kitamura S, Nagazumi A, Terashi A. [Cognitive function and its evaluation methods in Parkinson's disease--a study including RCPM and ERP]
Rinsho Shinkeigaku 1993 Nov;33(11):1157–63 (Eng. Abstr.) **(Jpn)**
Nakazawa M see **Fujimiya M**
Nakazawa M see **Hasebe M**
Nakazawa M see **Imai Y**
Nakazawa M see **Kataoka Y**
Nakazawa M see **Kawada T**
Nakazawa M see **Kawaminami A**
Nakazawa M see **Kikawa E**
Nakazawa M see **Nakanishi T**
Nakazawa M see **Ohata M**
Nakazawa M see **Okuhira M**
Nakazawa M see **Sueyoshi M**
Nakazawa M see **Sugawara T**
Nakazawa M see **Wada Y**
Nakazawa M see **Wells TA**
Nakazawa M see **Yamada S**
Nakazawa M see **Yatabe Y**
Nakazawa M see **Zhang XF**
Nakazawa N see **Fukuda Y**
Nakazawa N see **Mwanatambwe M**
Nakazawa O see **Kohda K**
Nakazawa O see **Takayanagi N**
Nakazawa R, Azuma N, Suzuki M, Nakatani M, Nankou T, Furuyoshi S, Yasuda A, Takata S, Tani N, Kobayashi F. A new treatment for dialysis-related amyloidosis with beta 2-microglobulin adsorbent column. Int J Artif Organs 1993 Dec;16(12):823–9
Nakazawa S see **Asayama K**
Nakazawa S see **Chen MN**
Nakazawa S see **Dobashi K**
Nakazawa S see **Fujii R**
Nakazawa S see **Fujioka H**
Nakazawa S see **Hayashi J**
Nakazawa S see **Hoshino S**
Nakazawa S see **Isayama K**
Nakazawa S see **Kusanagi H**
Nakazawa S see **Moro H**
Nakazawa S see **Murakami T**
Nakazawa S see **Ohyashiki JH**
Nakazawa S see **Okushima K**
Nakazawa S see **Segawa K**
Nakazawa S see **Shimamoto T**
Nakazawa S see **Shimura T**
Nakazawa S see **Shinonaga M**
Nakazawa S see **Takahashi H**
Nakazawa S see **Tegoshi T**
Nakazawa S see **Wada H**
Nakazawa S see **Wakabayashi T**
Nakazawa S see **Yamamoto K**
Nakazawa S see **Yamao K**
Nakazawa S see **Yoshida D**
Nakazawa S see **Zhu J**
Nakazawa T. [Experimental study of ventricular assist device incorporated with a membrane oxygenator]
Nippon Kyobu Geka Gakkai Zasshi 1993 Oct; 41(10):2059–66 (Eng. Abstr.) **(Jpn)**
Nakazawa T, Hisamatsu K, Uchida T. Leukotriene D4-induced mucosal damage during long observation periods in vitro. Prostaglandins 1994 May;47(5):379–92
Nakazawa T, Inoue T, Suzuki F, Nakasu S, Handa J. Solitary intracranial chondroma of the convexity dura: case report. Surg Neurol 1993 Dec;40(6):495–8 (27 ref.)
Nakazawa T, Kato N, Ohkoshi S, Shibuya A, Shimotohno K. Characterization of the 5' noncoding and structural region of the hepatitis C virus genome from patients with non-A, non-B hepatitis responding differently to interferon treatment. J Hepatol 1994 May;20(5):623–9
Nakazawa T, Kato N, Ootsuyama Y, Sekiya H, Fujioka T, Shibuya A, Shimotohno K. Genetic alteration of the hepatitis C virus hypervariable region obtained from an asymptomatic carrier. Int J Cancer 1994 Jan 15;56(2):204–7
Nakazawa T, Koike K, Arai K, Ichikawa M, Yabuhara A, Nakahata T, Komiyama A. Beneficial effect of granulocyte colony-stimulating factor in an infant with Pasteurella multocida brain abscess [letter] Eur J Pediatr 1993 Oct; 152(10):863
Nakazawa T, Tachi S, Aikawa E, Ihnuma M. Formation of the myelinated nerve fiber layer in the chicken retina. Glia 1993 Jun;8(2):114–21
Nakazawa T see **Abe M**
Nakazawa T see **Bhat MA**
Nakazawa T see **Houjou S**
Nakazawa T see **Kato N**
Nakazawa T see **Morshed MG**
Nakazawa T see **Ohashi K**
Nakazawa T see **Okamoto Y**
Nakazawa T see **Ouchi K**
Nakazawa T see **Sekiya H**
Nakazawa T see **Sugihara H**
Nakazawa T see **Takahashi H**
Nakazawa T see **Takeo Y**
Nakazawa T see **Takigawa K**
Nakazawa T see **Tsuda M**
Nakazawa T see **Watabe S**
Nakazawa T see **Wataya Y**
Nakazawa T see **Yamagishi Y**
Nakazawa Y see **Fukuyama H**
Nakazawa Y see **Hashikura Y**
Nakazawa Y see **Hayashida N**
Nakazawa Y see **Inoue K**
Nakazawa Y see **Iwabuchi K**
Nakazawa Y see **Takezawa Y**
Nakazawa Y see **Tsujimaru S**
Nakazawa Y see **Uchimura N**
Nakazawa Y see **Yoshida M**
Nakazawa-Miyamoto A see **Enomoto T**
Nakazima M see **Sumiyoshi Y**
Nakazima S see **Tomida M**
Nakazono M, Kanno A, Tsutsumi N, Hirai A. Palindromic repeated sequences (PRSs) in the mitochondrial genome of rice: evidence for their insertion after divergence of the genus Oryza from the other Gramineae. Plant Mol Biol 1994 Jan;24(2):273–81
Nakazono M see **Kai T**
Nakazono M see **Muraki J**
Nakazono N see **Endo Y**
Nakazono N see **Ueda T**
Nakazono S see **Kawakami K**
Nakazono T see **Wada M**
Nakazono Y see **Gang S**
Nakeeb S see **Cunningham RK**
Nakeeb S see **Stadler I**
Nakeeb S see **Thacore HR**
Nakeff A see **Chen B**
Nakeff A see **Scheding S**
Nakhai B see **Hasnain SE**
Nakhasi HL, Singh NK, Pogue GP, Cao XQ, Rousult TA. Identification and characterization of host factor interactions with cis-acting elements of rubella virus RNA. Arch Virol Suppl 1994;9:255–67
Nakhasi HL see **Pogue GP**
Nakhgevany KB, LiBassi M, Esposito B. Facial trauma in motor vehicle accidents: etiological factors.
Am J Emerg Med 1994 Mar;12(2):160–3
Nakhjavan FK see **Movsowitz HD**
Nakhla AM, Khan MS, Romas NP, Rosner W. Estradiol causes the rapid accumulation of cAMP in human prostate. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5402–5
Nakhla AM see **Latif A**
Nakhla B see **Wierrani F**
Nakhle B see **Tommerdahl M**
Nakhleh R see **Gruessner RW**
Nakhleh RE, Sutherland DE, Tzardis P, Schechner R, Gruessner RW. Correlation of rejection of the duodenum with rejection of the pancreas in a pig model of pancreaticoduodenal transplantation. Transplantation 1993 Dec;56(6):1353–6
Nakhleh RE see **Brown RD**
Nakhleh RE see **Jones JW**
Nakhleh RE see **Zarbo RJ**
Nakhleh S see **Helou J**
Nakhosteen JA. Tracheobronchial foreign bodies [editorial; comment] Eur Respir J 1994 Mar;7(3):429–30. Comment on: Eur Respir J 1994 Mar;7(3):510–4.
Nakhosteen JA see **Sousa AR**
Nakhostine M, Friedrich NF, Müller W, Kentsch A. A special high tibial osteotomy technique for treatment of unicompartmental osteoarthritis of the knee.
Orthopedics 1993 Nov;16(11):1255–8
Nakhostine M see **Anderson DR**
Nakhostine N, Lamontagne D. Adenosine contributes to hypoxia-induced vasodilation through ATP-sensitive K+ channel activation. Am J Physiol 1993 Oct;265(4 Pt 2):H1289–93
Nakhostine N, Ribuot C, Lamontagne D, Nadeau R, Couture R. Mediation by B1 and B2 receptors of vasodepressor responses to intravenously administered kinins in anaesthetized dogs. Br J Pharmacol 1993 Sep;110(1):71–6
Nakhoul NL, Abdulnour-Nakhoul S, Khuri RN, Lieberman EM, Hargittai PT. Intracellular pH regulation in rat Schwann cells. Glia 1994 Mar;10(3):155–64
Nakhoul NL, Chen LK, Boron WF. Effect of basolateral CO2/HCO3- on intracellular pH regulation in the rabbit S3 proximal tubule. J Gen Physiol 1993 Dec; 102(6):1171–205
al-Nakib B see **Koshy A**
al-Nakib B see **Walia HS**
al-Nakib L see **Coyne J**
al-Nakib L see **Wang JM**
al-Nakib W see **al-Mulla W**
Nakielny J. Fluoxetine and suicide [letter; comment] Lancet 1994 May 28;343(8909):1359. Comment on: Lancet 1994 Apr 9;343(8902):865–6.
Nakielny RA see **de Vos Meiring P**
Nakisbekov NO see **Zitzer AO**
Nakiyingi J see **Mulder DW**
Nakken KO, Lossius R. Seizure-related injuries in multihandicapped patients with therapy-resistant epilepsy.

Epilepsia 1993 Sep–Oct;34(5):836–40

Nakken KO, Lossius R. Skader ved epileptiske anfall. Tidsskr Nor Laegeforen 1993 Sep 10;113(21):2690–2 (Eng. Abstr.) **(Nor)**

Nakkula RJ see **Johnson JD**

Naklicka B see **Stręk P**

Nakling J see **Backe B**

Nakmura K see **Ishiko A**

Nako Y, Fukushima N, Tomomasa T, Nagashima K, Kuroume T. Hypervitaminosis D after prolonged feeding with a premature formula. Pediatrics 1993 Dec;92(6):862–4

Nakonechnyi AI, Grokhovskiĭ VI. Immunologicheskie sdvigi i ikh korrektsiia posle orkhipeksii u detei. Klin Khir 1993; (4):72–3 **(Rus)**

Nakonechnyĭ RB see **Andriushchenko VP**

Nakopoulou L, Janinis J, Panagos G, Comin G, Davaris P. The immunohistochemical expression of proliferating cell nuclear antigen (PCNA/cyclin) in malignant and benign epithelial ovarian neoplasms and correlation with prognosis. Eur J Cancer 1993;29A(11):1599–601

Nakopoulou L see **Janinis J**

Nakos G, Adams A, Andriopoulos N. Antibodies to collagen in patients with idiopathic pulmonary fibrosis. Chest 1993 Apr;103(4):1051–8

Nakos G, Gossrau R. Light microscopic visualization of monoamine oxidase using a cerium method. Acta Histochem 1993 Dec;95(2):203–19

Nakos G, Gossrau R. Light microscopic visualization of diamine oxidase using a cerium method. Eur J Histochem 1994;38(1):13–22

Nakos G, Gossrau R. Light microscopic visualization of semicarbazide-sensitive amine oxidase (benzylamine oxidase) using a cerium method. Folia Histochem Cytobiol 1994;32(1):3–10

Nakos G see **Nahum A**

Nakouzi A see **Kaplan ML**

Nakouzi A see **Raizada V**

Nakra BR see **Albert SG**

Nakra N see **Jayaram G**

Nakraseive C see **Gordon ML**

Nakrem S. Basisgruppens rolle i det trygdemedisinske arbeidet. Erfaringer fra 70 klientsaker i Verdal kommune. Tidsskr Nor Laegeforen 1993 Sep 30;113(23):2938–9 (Eng. Abstr.) **(Nor)**

Nakshabendi I see **Taha AS**

Nakshatri H, Chambon P. The directly repeated RG(G/T)TCA motifs of the rat and mouse cellular retinol-binding protein II genes are promiscuous binding sites for RAR, RXR, HNF-4, and ARP-1 homo- and heterodimers. J Biol Chem 1994 Jan 14;269(2):890–902

Nakshatri H see **Vonesch JL**

Nakstad P see **Reinvang I**

Nakstad PH see **Dullerud R**

Nakstad PH see **Hald JK**

Nakura H, Itoh S, Kusano H, Ishizone H, Kamataki T. Activities of drug-metabolizing enzymes in the liver of Suncus murinus: possible lack of N-acetyltransferase activity in liver cytosol. Pharmacology 1994 Mar; 48(3):201–4

Nakura H see **Kitano A**

Nakura I, Tatara K, Shinsho F, Fukuda H, Nakajima K. [Demand by the elderly for "meals-on-wheels" services] Nippon Koshu Eisei Zasshi 1994 Mar;41(3):253–61 (Eng. Abstr.) **(Jpn)**

Nakura J see **Chang M**

Nakura J see **Kamino K**

Nakura J see **Nagano K**

Nakura J see **Ye L**

Nakura J see **Yu CE**

Nakura T see **Matsuo H**

Nalamachu SR, Song L, Fricker LD. Regulation of carboxypeptidase E. Effect of Ca2+ on enzyme activity and stability. J Biol Chem 1994 Apr 15;269(15):11192–5

Nalappat S. Four patients with pseudotumorous ascariasis. Trop Doct 1994 Jul;24(3):123

Nalaskowska M see **Weygand-Durasevic I**

Nalbach HO, Thier P, Varjú D. Binocular interaction in the optokinetic system of the crab Carcinus maenas (L.): optokinetic gain modified by bilateral image flow. Vis Neurosci 1993 Sep–Oct;10(5):873–85

Nalbandian RM see **Karapetian AV**

Nalbanski B, Nikolov A, Novachkov V. Iznosvane na bremennostta i razhdane pri zeni s malformativen sindrom na matochnoto mialo. Akush Ginekol (Sofiia) 1993; 32(2):28–9 (Eng. Abstr.) **(Bul)**

Nalbanski B, Novachkov V, Rachev E, Nikolov A, Stoianov S, Katsarova M, Maleeva A. Nashiiat klinichen opit za lechenie na endometriosis genitalis externa s preparata Danoval. Akush Ginekol (Sofiia) 1993;32(3):69–70 (Eng. Abstr.) **(Bul)**

Nalbanski B, Pünevska M, Novachkov V, Gunev D. Operativna laparoskopiia—nashiat opit. Akush Ginekol (Sofiia) 1993;32(3):24–5 (Eng. Abstr.) **(Bul)**

Nalbanski B, Zhekova V, Veltova L, Bŭrdarova I. Pelvioskopiia v detskata ginekologiia i ginekologichnata endokrinologiia. Akush Ginekol (Sofiia) 1993;32(3):26–7 (Eng. Abstr.) **(Bul)**

Nalbantgil I, Onder R, Kilicçioğlu B, Işler M. Electrocardiographic diagnosis of left ventricular hypertrophy in the presence of right bundle branch block in cases with essential hypertension. Angiology 1994 Feb; 45(2):101–5

Nalbantoglu B, Hirasawa M, Moomaw C, Nguyen H, Knaff DB, Allen R. Cloning and sequencing of the gene encoding spinach ferredoxin-dependent glutamate synthase. Biochim Biophys Acta 1994 Jan 4;1183(3):557–61

Nalbantoglu J, Karpati G, Carpenter S. Conspicuous accumulation of a single-stranded DNA binding protein in skeletal muscle fibers in inclusion body myositis. Am J Pathol 1994 May;144(5):874–82

Nalbantoglu J see **Bourbonnière M**

Nalbone G see **Vamecq J**

Nalça Y see **Unlü HH**

Nalcioglu O see **Kesslak JP**

Nalcioglu O see **Su MY**

Nalcioglu O see **Vu AT**

Nalda MA see **Balust J**

Nalda MA see **Sala X**

Nalda MA see **Salvador L**

Nalda Felipe MA see **Sala Blanch X**

Naldi L, Tognoni G, Cainelli T. Analytic epidemiology in psoriasis. J Invest Dermatol 1994 Jun;102(6):19S–23S (32 ref.)

Naldi L see **Reseghetti A**

Naldi L see **Valsecchi R**

Naldi P see **Gianelli M**

Naldi P see **Monaco F**

Naldi S see **Zaccaria A**

Naldini A see **Carraro F**

Naldini A see **Pessina GP**

Naldini L see **Gaudino G**

Naldini L see **Longati P**

Naldöken S see **Caglar M**

Naldoken S see **Mavili ME**

Naldoni C see **Angeli A**

Naldoni C see **Bucchi L**

Nalebuff DJ, Fadal RG, May BC. A comparative study of the diagnostic characteristics of the modified RAST and Pharmacia CAP System. Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 2):601–5

Nalebuff EA see **Terrono AL**

Nałęcz K. Transport białek przez błony biologiczne. Postepy Biochem 1993;39(4):242–50 (88 ref.) **(Pol)**

Nałęcz KA, Nałęcz MJ. Transport and metabolic effects of carnitine and acylcarnitines in brain. Acta Biochim Pol 1993;40(3):337–43 (52 ref.)

Nałęcz KA see **Wawrzeńczyk A**

Nałęcz MJ see **Belyaeva EA**

Nałęcz MJ see **Nałęcz KA**

Nałęcz MJ see **Szewczyk A**

Nałęcz MJ see **Wawrzeńczyk A**

Nalefski EA, Saltzman LA, Martin DM, Kriz RW, Towler PS, Knopf JL, Clark JD. Delineation of two functionally distinct domains of cytosolic phospholipase A2, a regulatory Ca(2+)-dependent lipid-binding domain and a Ca(2+)-independent catalytic domain. J Biol Chem 1994 Jul 8;269(27):18239–49

Nalefski EA see **Jain J**

Nalegach E see **Seguel M**

Nalepa I. The effects of chlorpromazine and haloperidol on second messenger systems related to adrenergic receptors. Pol J Pharmacol 1993 Jul–Aug;45(4):399–412

Nalepa I, Chalecka-Franaszek E, Vetulani J. The antagonistic effect of separate and consecutive chronic treatment with imipramine and ECS on the inhibition of alpha 1-adrenoceptor activity by protein kinase C. Pol J Pharmacol 1993 Sep–Dec;45(5–6):521–32

Nalepa I, Vetulani J. The responsiveness of cerebral cortical adrenergic receptors after chronic administration of atypical antidepressant mianserin. J Psychiatry Neurosci 1994 Mar;19(2):120–8

Nalepa I, Vetulani J. The effect of calcium channel blockade on the action of chronic ECT and imipramine on responses of alpha 1- and beta-adrenoceptors in the rat cerebral cortex. Pol J Pharmacol 1993 Mar–Apr;45(2):201–5

Nalepa I, Vetulani J. Phorbol ester and central chemosympathectomy augment beta-adrenoceptor response by different mechanisms. Pol J Pharmacol 1993 Mar–Apr;45(2):167–75

Nalepa I see **Librowski T**

Nalepa I see **Popik P**

Nalesnick M see **Kocova M**

Nalesnik M see **Müller AR**

Nalesnik M see **Reyes J**

Nalesnik M see **Tamura K**

Nalesnik MA, Randhawa P, Demetris AJ, Casavilla A, Fung JJ, Locker J. Lymphoma resembling Hodgkin disease after posttransplant lymphoproliferative disorder in a liver transplant recipient. Cancer 1993 Nov 1;72(9):2568–73

Nalesnik MA see **Cicalese L**

Nalesnik MA see **Cooper MH**

Nalesnik MA see **Lemster B**

Nalesnik MA see **Mueller AR**

Nalesnik MA see **Nastala CL**

Nalesnik MA see **Randhawa PS**

Nalesnik MA see **Ricordi C**

Nalesnik MA see **Thomson AW**

Nalesnik MA see **Wennerberg AE**

Nalesnik MA see **Yamaguchi K**

Nalet B see **Duhamel O**

Naletov SV, Klimchuk TI, Komissarov IV. Golub' kak ob"ekt dlia otsenki aktivnosti veshchestv pri rvote razlichnogo geneza. Eksp Klin Farmakol 1993 Jul–Aug;56(4):60–1 **(Rus)**

Naletov SV see **Kharin NA**

Nalevina OE see **Ruchko MV**

Nalewaik R see **Mann DL**

Naleway CA see **Woods JS**

Nalian AA see **Nazaretian MK**

Nalick RH see **Eisenkop SM**

Nalik H see **Pauleikhoff D**

Nalin AM see **Sandell LJ**

Nalin D see **Miller WJ**

Nalin DR. Cholera and severe toxigenic diarrhoeas. Gut 1994 Feb;35(2):145–9

Nalin DR, Kuter BJ, Brown L, Patterson C, Calandra GB, Werzberger A, Shouval D, Ellerbeck E, Block SL, Bishop R, et al. Worldwide experience with the CR326F-derived inactivated hepatitis A virus vaccine in pediatric and adult populations: an overview. J Hepatol 1993;18 Suppl 2:S51–5 (14 ref.)

Nalin DR see **Johnson CE**

Nalin DR see **Shouval D**

Nalinakumari KR see **Kannan S**

Naline E, Candenas ML, Palette C, Moreau J, Norte M, Martin JD, Pays M, Advenier C. Effects of okadaic acid on the human isolated bronchus. Eur J Pharmacol 1994 May 2;256(3):301–9

Naline E, Zhang Y, Qian Y, Mairon N, Anderson GP, Grandordy B, Advenier C. Relaxant effects and durations of action of formoterol and salmeterol on the isolated human bronchus. Eur Respir J 1994 May;7(5):914–20

Naline E see **Advenier C**

Naline E see **Levasseur-Acker GM**

Naline E see **Martin CA**

Naline E see **Molimard M**

Naline E see **Qian Y**

Naline E see **Sarriá B**

Nalini G, Hariprasad C, Chandrasekaran AN, Poonguzhali K. A comparative study of serum deaminases in systemic rheumatic diseases [letter] Br J Rheumatol 1993 Dec; 32(12):1118–9

Nalini P see **Padmini R**

Nalini S, Balasubramanian KA. Studies on acid soluble thiols in the human gastric juice. Biochem Mol Biol Int 1994 Mar;32(3):449–54

Nalini S, Balasubramanian KA. Studies on iron binding by free fatty acids. Indian J Biochem Biophys 1993 Aug; 30(4):224–8

Nalini S, Mathan MM, Balasubramanian KA. Oxygen free radical induced damage during intestinal ischemia/reperfusion in normal and xanthine oxidase deficient rats. Mol Cell Biochem 1993 Jul 7;124(1):59–66

Nalini V, Bax B, Driessen H, Moss DS, Lindley PF, Slingsby C. Close packing of an oligomeric eye lens beta-crystallin induces loss of symmetry and ordering of sequence extensions. J Mol Biol 1994 Mar 4;236(4):1250–8

Nalis D see **Hendriks D**

Nalishiti V see **Gundel A**

Nalivaeva NN see **Avrova NF**

Nalivaeva NN see **Zhuravin IA**

Nall B see **Larvor MP**

Nall BT see **Allen MJ**

Nall BT see **Liggins JR**

Nall BT see **Veeraraghavan S**

Nall K see **McCrea KA**

Nall L. Epidemiologic strategies in psoriasis research. Int J Dermatol 1994 May;33(5):313–9 (50 ref.)

Nall L see **Farber EM**

Nall L see **Jacobs PH**

Nallamothu B see **Moed BR**

Nallamothu N see **Spears JR**

Nallari ML see **Ponnazhagan S**

Nallaseth FS, DePamphilis ML. Papillomavirus contains cis-acting sequences that can suppress but not regulate origins of DNA replication. J Virol 1994 May; 68(5):3051–64

Nallet E see **Depondt J**

Nallet O see **Iung B**

Nalli D see **Benazzo F**

Nalli DR see **Carrete Júnior H**

Nalls B see **Brenowitz EA**

Nally C, Preshaw RM. Tumour implantation at umbilicus after laparoscopic cholecystectomy for unsuspected gallbladder carcinoma. Can J Surg 1994 Jun;37(3):243–4

Nally J see **Ruggieri PM**

Nally J see **Streem SB**

Nally JE, McCall R, Young LC, Wakelam MJ, Thomson NC, McGrath JC. Mechanical and biochemical responses to endothelin-1 and endothelin-3 in bovine bronchial smooth muscle. Br J Pharmacol 1994 Apr;111(4):1163–9

Nally JE see **Angus RM**

Nally JV Jr. Provocative captopril testing in the diagnosis of renovascular hypertension. Urol Clin North Am 1994 May;21(2):227–34 (28 ref.)

Nalobin SA see **Nalobin VA**

Nalobin VA, Zhmurov VA, Nalobin SA. Vliianie lecheniia khlorsilom i prazikvantelem na lipidnuiu fazu membrany éritrotsita i antioksidantnuiu sistemu u bol'nykh opistorkhozom. Med Parazitol (Mosk) 1994 Jan–Mar; (1):23–6 (Eng. Abstr.) **(Rus)**

Nalpas B. Alcool et virus de l'hépatite C: le retour des virus hépatotropes. Gastroenterol Clin Biol 1994;18(2):105–9 (44 ref.) **(Fre)**

Nalpas B see **Beaugé F**

Nalpas B see **Jiang JJ**

Nalpas B see **Pol S**
Nalty TJ see **Tan SB**
Nalwalk JW see **Mischler SA**
Nalwalk JW see **Skratt JJ**
Nam CC, Odderson IR. Stroke in the spinal cord injured. J Am Paraplegia Soc 1994 Jan;17(1):36–8
Nam DS, Aherne FX. The effects of lysine:energy ratio on the performance of weanling pigs. J Anim Sci 1994 May; 72(5):1247–56
Nam HG see **Park YS**
Nam HW, Kim DJ, Park SK, Choi WY. Inhibition of entry of Toxoplasma gondii into MDCK cells by fetal bovine serum. Korean J Parasitol 1993 Dec;31(4):379–82
Nam HW see **Choi WY**
Nam IW see **Chung J**
Nam JH see **Ma JS**
Nam JJ see **Juon HS**
Nam JM see **Chow WH**
Nam JW see **Kim HT**
Nam K, Hudson RH, Chapman KB, Ganeshan K, Damha MJ, Boeke JD. Yeast lariat debranching enzyme. Substrate and sequence specificity. J Biol Chem 1994 Aug 12; 269(32):20613–21
Nam K see **Chang CY**
Nam KS see **Choi IH**
Nam LH see **Barnhill M**
Nam LN see **Gerasimov NM**
Nam M see **Thore CR**
Nam RA see **Bershova TV**
Nam SC see **Hockberger PE**
Nam TJ see **Smith WJ**
Nam VC see **Soebendra N**
Nam YS see **Park H**
Namaambo KM see **Bem C**
Namade M see **Lanfranchi J**
Namade M see **Weinmann P**
Namamura M see **Anegawa T**
Namane A see **Bay S**
Namane A see **Wietzerbin J**
Namasivayam A see **Anandhkumar N**
Namasivayam A see **Sreedhar V**
Namatame K, Sasaki E, Ko Y, Shimada K, Takahashi H, Nakano H, Midorikawa T, Makuuchi M, Kimura K, Kumada K. [A double-blind comparison of FUra plasma concentration by oral (UFT) vs continuous intravenous infusion (5-FU)] Gan To Kagaku Ryoho 1993 Dec; 20(15):2417–9 **(Jpn)**
Namatame R see **Toyoshima M**
Namavar F, Van der Bijl MW, Appelmelk BJ, De Graaff J, MacLaren DM. The role of neuraminidase in haemagglutination and adherence to colon WiDr cells by Bacteroides fragilis. J Med Microbiol 1994 Jun;40(6):393–6
Namavar F see **Calame W**
Namavar F see **Verweij WR**
Namazbaeva ZI, Dzhangozina DM, Merkuréva RV. Strukturno-biokhimicheskaia kharakteristika glikokoniugatov alveoliarnykh makrofagov pri deistvii fibrogennykh pylei. Med Tr Prom Ekol 1993;(1):20–3 (Eng. Abstr.) **(Rus)**
Namazi A see **O'Brien WA**
Namazue J see **Ozaki T**
Namba H, Nakagawa K, Iyo M, Fukushi K, Irie T. A simple method for measuring glucose utilization of insulin-sensitive tissues by using the brain as a reference. Eur J Nucl Med 1994 Mar;21(3):228–31
Namba H, Narahara K, Tsuji K, Yokoyama Y, Murakami M, Matsubara T, Seino Y. Developmental change in activity of red cell porphobilinogen deaminase and its electrophoretic variant in the Japanese population. Acta Paediatr Jpn 1994 Feb;36(1):16–9
Namba H see **Hoshi M**
Namba H see **Ito M**
Namba H see **Nagayama T**
Namba H see **Nakamura T**
Namba H see **Nakayama T**
Namba H see **Nishikawa T**
Namba H see **Tanigawa K**
Namba H see **Toyota T**
Namba H see **Tsuchida H**
Namba H see **Yamashita S**
Namba H see **Yui N**
Namba J see **Yokota S**
Namba K, Otani T, Osada Y. Enhancement of platelet recovery in X-irradiated guinea pigs by romurtide, a synthetic muramyl dipeptide derivative. Blood 1994 May 1;83(9):2480–8
Namba K see **Scott CS**
Namba K see **Stubbs G**
Namba M, Iijima M, Kondo T, Jahan I, Mihara K. Immortalization of normal human cells is a multistep process and a rate limiting step of neoplastic transformation of the cells. Hum Cell 1993 Dec;6(4):253–9 (21 ref.)
Namba M see **Jahan I**
Namba M see **Kawashima K**
Namba M see **Miyazaki M**
Namba M see **Ogata T**
Namba M see **Seshimo K**
Namba M see **Shrestha P**
Namba M see **Tamura S**
Namba R, Saika Y, Nakata Y, Hiraishi K, Ashina K, Adachi I, Shimizu T, Sueyoshi K, Narabayashi I. [A case of benign paraganglioma arising in the middle mediastinum; 201Tl-SPECT for differentiation from malignant tumor] Kaku Igaku 1993 Sep;30(9):1097–101 (21 ref.) (Eng. Abstr.) **(Jpn)**
Namba R see **Adachi I**
Namba R see **Denda M**
Namba R see **Doi M**
Namba R see **Peterfy CG**
Namba R see **Shimizu T**
Namba R see **Sugioka Y**
Namba RS, Clarke A, Scott RD. Bipolar revisions with bone-grafting for cavitary and segmental acetabular defects. A minimum 5-year follow-up study. J Arthroplasty 1994 Jun;9(3):263–8
Namba S see **Marteilli GP**
Namba S see **Ohira K**
Namba T, Morimoto K, Sato K, Yamada N, Kuroda S. Antiepileptogenic and anticonvulsant effects of NBQX, a selective AMPA receptor antagonist, in the rat kindling model of epilepsy. Brain Res 1994 Feb 28;638(1–2):36–44
Namba T, Morimoto K, Yamada N, Otsuki S. Antiepileptogenic action of 7-chlorokynurenic acid on amygdala kindling of rats. Pharmacol Biochem Behav 1993 Oct;46(2):275–81
Namba T, Oida H, Sugimoto Y, Kakizuka A, Negishi M, Ichikawa A, Narumiya S. cDNA cloning of a mouse prostacyclin receptor. Multiple signaling pathways and expression in thymic medulla. J Biol Chem 1994 Apr 1; 269(13):9986–92
Namba T, Takaki M, Araki J, Ishioka K, Akashi T, Matsushita T, Fujii W, Suga H. Left ventricular ORS widening decreases Emax without lowering VO2-PVA relation in dog hearts. Jpn J Physiol 1993;43(3):379–87
Namba T, Takaki M, Araki J, Ishioka K, Akashi T, Zhao LY, Matsushita T, Ito H, Fujii W, Matsubara H, et al. Ca2+ sensitivity of contractile machinery and Ca2+ handling energy. Simulation. Jpn Heart J 1993 Sep; 34(5):601–16
Namba T, Takaki M, Araki J, Ishioka K, Suga H. Energetics of the negative and positive inotropism of pentobarbitone sodium in the canine left ventricle. Cardiovasc Res 1994 Apr;28(4):557–64
Namba T see **Akao T**
Namba T see **Basnet P**
Namba T see **Hattori M**
Namba T see **Hisayoshi T**
Namba T see **Irie A**
Namba T see **Ishioka K**
Namba T see **Katsuyama M**
Namba T see **Kurokawa M**
Namba T see **Meselhy MR**
Namba T see **Miyata M**
Namba T see **Negishi M**
Namba T see **Pagala M**
Namba T see **Sando T**
Namba T see **Sugimoto Y**
Namba T see **Taketo M**
Namba T see **Ushikubi F**
Namba T see **Xu HX**
Namba Y see **Kobayashi H**
Namba Y see **Kondo S**
Namba Y see **Matsuse T**
Namba Y see **Nishimura M**
Namba Y see **Oku N**
Namba Y see **Shiba K**
Namba Y see **Shimano H**
Namba Y see **Ueki A**
Nambara E, Keith K, McCourt P, Naito S. Isolation of an internal deletion mutant of the Arabidopsis thaliana ABI3 gene. Plant Cell Physiol 1994 Apr;35(3):509–13
Nambara T see **Iida T**
Nambara T see **Miyairi S**
Nambara T see **Suzuki E**
Nambi P, Pullen M, Kumar C. Identification of a novel endothelin receptor in Xenopus laevis liver. Neuropeptides 1994 Mar;26(3):181–5
Nambi P, Pullen M, Slivjak MJ, Ohlstein EH, Storer B, Smith EF 3rd. Endotoxin-mediated changes in plasma endothelin concentrations, renal endothelin receptor and renal function. Pharmacology 1994 Mar;48(3):147–56
Nambi P, Pullen M, Spielman W. Species differences in the binding characteristics of [125I]IRL-1620, a potent agonist specific for endothelin-B receptors. J Pharmacol Exp Ther 1994 Jan;268(1):202–7
Nambi P see **Aiyar N**
Nambi P see **Brooks DP**
Nambi P see **Edwards RM**
Nambi P see **Elliott JD**
Nambi P see **Gellai M**
Nambi P see **Kumar C**
Nambi P see **Ohlstein EH**
Nambi P see **Sung CP**
Nambi P see **Wang YX**
Nambiar KP see **Aberle AM**
Nambiar KP see **Kuimelis RG**
Nambirajan S see **Radha V**
Nambiro CO see **Baylis M**
Nambo MJ see **Avilés A**
Namboodiri K see **Pattabiraman N**
Namboodiri KK, Fisher JB, Harris RE. The Ohio Cancer Information Service: technology transfer on clinical trials and other measures of cancer control. J Cancer Educ 1993 Fall;8(3):227–37
Namboodiri MA see **Gaudet SJ**
Namboodiri MA see **Moffett JR**
Namboodiri MA see **Roseboom PH**
Namboodiri MM see **Thun MJ**
Namboodiri NK see **Hoch BS**
Nambu A see **Sasaki K**
Nambu M, Iijima T. Treatment of patients with chronic hepatitis using ursodeoxycholic acid. Trop Gastroenterol 1993 Apr-Jun;14(2):59–65
Nambu M, Namihisa T. Hepatic transport and metabolism of various organic anions in patients with congenital non-hemolytic hyperbilirubinemia, including constitutional indocyanine green excretory defect. J Gastroenterol 1994 Apr;29(2):228–40 (85 ref.)
Nambu M see **Kaneko K**
Nambu M see **Morita M**
Nambu M see **Tsuda H**
Nambu S see **Keehn R**
Nambu S see **Watanabe A**
Nambu T see **Bamba T**
Nambu Y, Ohya N. [Bronchiectasis] Nippon Rinsho 1994 Feb; Suppl 3:485–8 (16 ref.) **(Jpn)**
Nambu Y, Ohya N. [Malignant melanoma] Nippon Rinsho 1994 Mar;Suppl 4:197–9 (6 ref.) **(Jpn)**
Nambu Y see **Kawamura U**
Nambu Y see **Mouri M**
Nambudripad R see **Neer EJ**
Namburi S see **Pescatori ES**
Nambuya AP. Links of the Association of Physicians with developing countries [letter] Q J Med 1993 Sep;86(9):620
Namchuk GL see **Jones PJ**
Namchuk M see **Kim J**
Namchuk M see **McCarter JD**
Namciu S, Lieberman MA, Stavnezer E. Induction of the c-ski proto-oncogene by phorbol ester correlates with induction of megakaryocyte differentiation. Oncogene 1994 May; 9(5):1407–16
Namdaran K see **Zinker BA**
Namei SK, King MO, Byrne M, Proffitt C. The ethics of role conflict in research. J Neurosci Nurs 1993 Oct; 25(5):326–30
Namekawa T see **Sumida T**
Nameki H see **Ayaki M**
Nameki H see **Nishikawa K**
Nameki N see **Asahara H**
Nameki N see **Tamura K**
Namen A see **Giri JG**
Naméoua B see **Brémond P**
Namer IJ, Steibel J, Poulet P, Mauss Y, Mohr M, Chambron J. The role of Mycobacterium tuberculosis in experimental allergic encephalomyelitis. Eur Neurol 1994;34(4):224–7
Namer IJ see **Armspach JP**
Namer M. Anthracyclines in the adjuvant treatment of breast cancer. Drugs 1993;45 Suppl 2:4–9 (17 ref.)
Namer M see **Blamey RW**
Namer M see **Etienne MC**
Namer M see **Fumoleau P**
Namer M see **Gérard JP**
Namer M see **Guastalla JP**
Namer M see **Hastier P**
Namer M see **Lagrange JL**
Namer M see **Lobaccaro JM**
Nameroff M. A cell division counter exists in the chick embryo myogenic lineage. Symp Soc Exp Biol 1992; 46:73–8
Namerow NS see **Bamford CR**
Námesný I see **Keil R**
Nameta K see **Sasaki J**
Namgaladze MZ see **Khetsuriani KG**
Namgoong SY, Jayaram M, Kim K, Harshey RM. DNA-protein cooperativity in the assembly and stabilization of mu strand transfer complex. Relevance of DNA phasing and att site cleavage. J Mol Biol 1994 May 13;238(4):514–27
Namgoong SY, Son KH, Chang HW, Kang SS, Kim HP. Effects of naturally occurring flavonoids on mitogen-induced lymphocyte proliferation and mixed lymphocyte culture. Life Sci 1994;54(5):313–20
Namgung U see **Jin BR**
Namgung YY, Yang MC. Outlier reduction by an option-3 measurement scheme. Biometrics 1994 Mar;50(1):173–82
Nami R, Martinelli M, Buracchi P, Lucani B, Panza F, Pavese G, Carletti F, Saia F, Gennari C. Ruolo dell'aldosterone nell'ipertensione arteriosa essenziale complicata da insufficienza renale cronica. Minerva Urol Nefrol 1993 Jun; 45(2):37–45 (Eng. Abstr.) **(Ita)**
Nami R, Martinelli M, Panza F, Pavese G, Carletti F, Buracchi P, Lucani B, Pazzaglia A, Saia F, Gennari C. Modificazioni del sistema renina-angiotensina-aldosterone e dell'attività simpatica nei pazienti ipertesi essenziali, con il variare dell'età. Minerva Cardioangiol 1993 Sep; 41(9):387–95 (29 ref.) (Eng. Abstr.) **(Ita)**
Nami R, Simone G, Capotondo L, Panza F, Cecere P, Gennari C. Clinical significance of renal cysts assessed by echography in patients suffering from essential arterial hypertension. Contrib Nephrol 1994;106:166–73
Namias B see **Decaux G**
Namieno T, Hata Y, Uchino J, Matsubara I, Tedo I. Blunt liver trauma: a new concept for classification of liver trauma based on vessel injury. Int Surg 1994 Jan-Mar; 79(1):52–9
Namihira T see **Yamashita R**

Namihisa T see **Nambu M**
Namikata N see **Tomimoto S**
Namikawa C see **Hata A**
Namikawa I see **Asai S**
Namikawa M see **Kawasaki K**
Namikawa R, Ueda R, Kyoizumi S. Growth of human myeloid leukemias in the human marrow environment of SCID-hu mice. Blood 1993 Oct 15;82(8):2526-36
Namikawa R see **DiGiusto D**
Namikawa R see **Kaneshima H**
Namikawa R see **Kyoizumi S**
Namikawa S, Den T, Kimura M, Kusagawa M. The role of surgical resection and the effects of neo-adjuvant therapy in the management of small cell lung cancer. Surg Today 1994;24(4):342-6
Namikawa S, Kimura M, Kusagawa M. [Chest wall deformity] Nippon Rinsho 1994 Mar;Suppl 4:795-7 (14 ref.) **(Jpn)**
Namikawa S see **Shimono T**
Namikawa S see **Takao M**
Namikawa T. [Frontal lobe dementia--two cases diagnosed by SPECT] No To Shinkei 1993 Dec;45(12):1155-9 (Eng. Abstr.) **(Jpn)**
Namikawa T see **Ohno T**
Namikawa Y see **Dohi M**
Namiki A see **Aikawa J**
Namiki A see **Arai T**
Namiki A see **Brogi E**
Namiki A see **Fukazawa M**
Namiki A see **Igarashi M**
Namiki A see **Imaizumi H**
Namiki A see **Ishikawa M**
Namiki A see **Iwasaki H**
Namiki A see **Kanaya N**
Namiki A see **Kawabata H**
Namiki A see **Kawamata M**
Namiki A see **Kawana S**
Namiki A see **Moroi M**
Namiki A see **Nakayama M**
Namiki A see **Ohmori H**
Namiki A see **Omote K**
Namiki A see **Satoh O**
Namiki A see **Shichinohe Y**
Namiki A see **Suzuki H**
Namiki A see **Tanaka S**
Namiki A see **Tsuchida H**
Namiki A see **Watanabe A**
Namiki A see **Watanabe H**
Namiki A see **Yamakage M**
Namiki A see **Yamazaki Y**
Namiki F, Shiomi T, Kayamura T, Tsuge T. Characterization of the formae speciales of Fusarium oxysporum causing wilts of cucurbits by DNA fingerprinting with nuclear repetitive DNA sequences. Appl Environ Microbiol 1994 Aug;60(8):2684-91
Namiki H see **Mizunari H**
Namiki H see **Mori T**
Namiki H see **Rubio CA**
Namiki H see **Sakamoto S**
Namiki H see **Takai S**
Namiki H see **Tsunawaki S**
Namiki J see **Gotoh K**
Namiki J see **Ishikawa M**
Namiki K, Tsujino S, Yamamoto S, Aizawa T, Ito T. [A case of spontaneous rupture of renal cell carcinoma] Hinyokika Kiyo 1994 Jul;40(7):601-4 (Eng. Abstr.) **(Jpn)**
Namiki K see **Aizawa T**
Namiki K see **Ito T**
Namiki M. [Quantification of basic fibroblast growth factor (bFGF) and transforming growth factor (TGF alpha) in rabbit aqueous humor after intraocular lens implantation] Nippon Ganka Gakkai Zasshi 1994 Apr;98(4):334-9 (Eng. Abstr.) **(Jpn)**
Namiki M. [Aged people and stress] Nippon Ronen Igakkai Zasshi 1994 Feb;31(2):85-95 (15 ref.) (Eng. Abstr.) **(Jpn)**
Namiki M see **Ayabe T**
Namiki M see **Degawa M**
Namiki M see **Hirasaka T**
Namiki M see **Jiang H**
Namiki M see **Matsumoto K**
Namiki M see **Ohhira M**
Namiki M see **Okumura T**
Namiki M see **Orii F**
Namiki M see **Saito N**
Namiki M see **Seguchi T**
Namiki M see **Takemori N**
Namiki M see **Tsuji K**
Namiki M see **Uehara A**
Namiki M see **Ura H**
Namiki M see **Watari J**
Namiki M see **Zhang SY**
Namiki T, Egawa M, Inoue S, Tominaga S, Takamura Y. Gastric damage and body weight loss in LHA-lesioned rats: effects of cytoprotective geranylgeranylacetone. Am J Physiol 1994 Feb;266(2 Pt 2):R303-9
Namiki T, Egawa M, Tominaga S, Inoue S, Takamura Y. Effects of GABA and L-glutamate on the gastric acid secretion and gastric defensive mechanisms in rat lateral hypothalamus. J Auton Nerv Syst 1993 Aug-Sep; 44(2-3):217-23
Namiki T, Sakurai I. [Elective course "Anatomic Pathology"] Rinsho Byori 1994 May;42(5):521-5 (Eng. Abstr.) **(Jpn)**
Namiki T see **Ishibashi H**
Namiki T see **Pressler V**
Namiki T see **Suzuki H**
Namiki T see **Uemura T**
Namiki T see **Yamauchi H**
Namiki Y, Ohata M. [Hemangiopericytoma] Nippon Rinsho 1994 Mar;Suppl 4:121-3 (20 ref.) **(Jpn)**
Namiki Y, Ohata M. [Hemangioendothelioma] Nippon Rinsho 1994 Mar;Suppl 4:127-9 (19 ref.) **(Jpn)**
Namiki Y see **Fan JQ**
Namioka S see **Hayashi M**
Namioka S see **Mizutani T**
Namioka S see **Okui T**
Namioka S see **Sasaki N**
Namiot A see **Namiot Z**
Namiot Z, Barańczuk E, Marcinkiewicz M, Wójcik B. Adenosine deaminase activity in various parts of the gastrointestinal tract of streptozotocin treated rats. Pharmazie 1993 Dec;48(12):950
Namiot Z, Kemona A, Stasiewicz J, Marcinkiewicz M, Namiot A, Gorski J. Adenosine deaminase activity in gastric cancer. Cancer Lett 1994 Jul 15;82(1):95-8
Namiot Z, Marcinkiewicz M, Jaroszewicz W, Stasiewicz J, Gorski J. Mucosal adenosine deaminase activity and gastric ulcer healing. Eur J Pharmacol 1993 Oct 26;243(3):301-3
Namiot Z, Marcinkiewicz M, Namiot A, Stasiewicz J. Adenosine deaminase activity in gastric mucosa of pernicious anemia patients. Effect of treatment with cyanocobalamin (vitamin B12). Pharmazie 1994 Apr; 49(4):297
Namiot Z, Rourk RM, Piascik R, Hetzel DP, Sarosiek J, McCallum RW. Interrelationship between esophageal challenge with mechanical and chemical stimuli and salivary protective mechanisms. Am J Gastroenterol 1994 Apr;89(4):581-7
Namiot Z, Sarosiek J, Rourk RM, Hetzel DP, McCallum RW. Human esophageal secretion: mucosal response to luminal acid and pepsin. Gastroenterology 1994 Apr; 106(4):973-81
Namiot Z see **Li L**
Namiot Z see **Rourk RM**
Namiot Z see **Sarosiek J**
Namir S see **Tandeter H**
Namiuchi S see **Konaka Y**
Namkoong SE see **Park JS**
Namkung MJ, Yang HL, Juchau MR. Cytochrome P-450-dependent biotransformation of 2-acetylaminofluorene in cell-free preparations of human embryonic hepatic, adrenal, renal, pulmonary, and cardiac tissues [published erratum appears in Drug Metab Dispos 1994 May-Jun;22(3):501] Drug Metab Dispos 1994 Mar-Apr;22(2):331-7
Namkung MJ see **Chapman DE**
Namkung MJ see **Terlouw GD**
Namkung R see **Park SH**
Namon A see **Corey JP**
Namon RA see **Kelley RE**
Namork E see **Heier HE**
Namork E see **Hurme R**
Namour A see **Audran M**
Nampalli S see **Jeong LS**
Nampalli S see **Shanmuganathan K**
Nampoory MR see **El-Reshaid K**
Namssenmo A see **Simon F**
Namura JJ see **Scarpinella-Bueno MA**
Namura O see **Moro H**
Namura S, Nishijima S, Asada Y. An evaluation of the residual activity of antiseptic handrub lotions: an 'in use' setting study. J Dermatol 1994 Jul;21(7):481-5
Namura S, Nishijima S, Mitsuya K, Asada Y. Study of the efficacy of antiseptic handrub lotions with hand washing machines. J Dermatol 1994 Jun;21(6):405-10
Namura S see **Hanakita J**
Namura S see **Motoyoshi M**
Namura S see **Nishijima S**
Namura Y see **Hatanaka T**
Namysl E, Piechowicz L, Krzywińska E, Galiński J. Wrażliwość gronkowców metycylino-wrażliwych i metycylino-opornych na ciprofloksacynę. Med Dosw Mikrobiol 1993;45(2):149-52 (Eng. Abstr.) **(Pol)**
Namysl E see **Galiński J**
Namysl E see **Piechowicz L**
Namysłowska I see **Pużyńska E**
Namysłowski G, Czecior E, Iwko J, Stęszewska U, Grabowska J. Urazy zatok czołowych. Otolaryngol Pol 1993; 47(6):511-5 (Eng. Abstr.) **(Pol)**
Namysłowski G, Gierek T. Ocena przydatności stosowania allogenicznych wszczepów bębenkowo-kosteczkowych w chirurgii rekonstrukcyjnej ucha środkowego. Otolaryngol Pol 1994;48(2):163-8 (Eng. Abstr.) **(Pol)**
Namysłowski G, Socholik V, Bierzyńska-Macyszyn G. Fibrohistiocytoma malignum szczęki. Otolaryngol Pol 1993;47(6):537-41 (Eng. Abstr.) **(Pol)**
Namysłowski G, Socholik V, Januszewski K. Chrzęstniako-mięsak zatoki szczękowej. Otolaryngol Pol 1993;47(5):468-71 **(Pol)**
Namysłowski G see **Bluszcz A**
Namysłowski G see **Czecior E**
Nan A see **Halligan A**
Nan DY see **Ye XK**
Nan L, Kawamata H, Tan X, Kameyama S, Oyasu R. Differential expression of keratin 5 gene in non-tumorigenic and tumorigenic rat bladder cell lines. Cancer Lett 1993 Dec 10;75(2):87-93
Nan L see **Collins VR**
Nan L see **Kawamata H**
Nan L see **Oyasu R**
Nan X, Meehan RR, Bird A. Dissection of the methyl-CpG binding domain from the chromosomal protein MeCP2. Nucleic Acids Res 1993 Oct 25;21(21):4886-92
Nan X see **Cross SH**
Nana M see **Kyprianou C**
Nanaev AK, Milovanov AP, Domogatsky SP. Immunohistochemical localization of extracellular matrix in perivillous fibrinoid of normal human term placenta. Histochemistry 1993 Nov;100(5):341-6
Nanakorn W see **Jurgens TM**
Nanami T, Shiba H, Ikeuchi S, Nagai T, Asanami S, Shibata T. Clinical applications and basic studies of laser in dentistry and oral surgery. Keio J Med 1993 Dec;42(4):199-201
Nanao K, Okamura-Ikeda K, Motokawa Y, Danks DM, Baumgartner ER, Takada G, Hayasaka K. Identification of the mutations in the T-protein gene causing typical and atypical nonketotic hyperglycinemia. Hum Genet 1994 Jun; 93(6):655-8
Nanao K, Takada G, Takahashi E, Seki N, Komatsu Y, Okamura-Ikeda K, Motokawa Y, Hayasaka K. Structure and chromosomal localization of the aminomethyltransferase gene (AMT) [published erratum appears in Genomics 1994 Apr;20(3):519] Genomics 1994 Jan 1;19(1):27-30
Nanao K see **Hayasaka K**
Nanas C see **Antoniades K**
Nanas J see **Lekakis J**
Nanas JN, Moulopoulos SD. Counterpulsation: historical background, technical improvements, hemodynamic and metabolic effects. Cardiology 1994;84(3):156-67 (46 ref.)
Nanas JN see **Anastasiou-Nana MI**
Nanas SN see **Anastasiou-Nana MI**
Nanas SN see **Toumanidis ST**
Nanasawa H see **Yamazaki K**
Nanasawa T see **Fukutomi T**
Nanasawa T see **Watanabe T**
Nanasawa T see **Yamamoto H**
Nanashima A see **Morinaga M**
Nánási PP see **Lathrop DA**
Nánási PP see **Varró A**
Nanavati PJ, Fanning J, Hilgers RD, Hallstrom J, Crawford D. High-dose-rate brachytherapy in primary stage I and II vaginal cancer. Gynecol Oncol 1993 Oct;51(1):67-71
Nanavati PR see **Mehd US**
Nanavati V see **Purohit SD**
Nány I see **Horváth M**
Nanayakkara A, Cioslowski J. RhoScope: a highly portable computer program for visualization of the zero-flux atomic surfaces. J Mol Graph 1994 Mar;12(1):38-40, 35
Nanayama T see **Inoue H**
Nanba E see **Ohno K**
Nanba E see **Tohyama J**
Nanba K. [Pathology of malignant lymphomas] Rinsho Ketsueki 1994 May;35(5):433-8 (20 ref.) (Eng. Abstr.) **(Jpn)**
Nanba K see **Shirakashi M**
Nanba K see **Takimoto Y**
Nanba S see **Sato M**
Nanba T see **Naito S**
Nanba T see **Saito A**
Nanba T see **Tan DM**
Nanba T see **Yoshikawa T**
Nanba Y see **Kurita M**
Nanbara S see **Honda M**
Nanbara S see **Karimine N**
Nånberg E see **Arkhammar P**
Nånberg E see **Lavenius E**
Nanbo T. The electronic effects of benzoic acid substituents on glycine conjugation. Biol Pharm Bull 1994 Apr; 17(4):551-3
Nanbo T, Taga T, Machida K. The relationship between the effect of biphenylcarboxylic acid analogs on glyceride synthesis and conformation. Chem Biol Interact 1993 Dec; 89(2-3):169-82
Nanbo T see **Takaichi M**
Nanbu H see **Satomura K**
Nanbu K see **Koshiyama M**
Nanbu R, Kubo T, Hashimoto T, Natori S. Purification of an AU-rich RNA binding protein from Sarcophaga peregrina (flesh fly) and its identification as a Thiolase. J Biochem (Tokyo) 1993 Sep;114(3):432-7
Nanbu R, Menoud PA, Nagamine Y. Multiple instability-regulating sites in the 3' untranslated region of the urokinase-type plasminogen activator mRNA. Mol Cell Biol 1994 Jul;14(7):4920-8
Nanbu Y see **Wang D**
Nancarrow C see **Rutten AJ**
Nancarrow CD see **Scaramuzzi RJ**
Nancarrow DJ, Mann GJ, Holland EA, Walker GJ, Beaton SC, Walters MK, Luxford C, Palmer JM, Donald JA, Weber JL, et al. Confirmation of chromosome 9p linkage in familial melanoma. Am J Hum Genet 1993 Oct; 53(4):936-42
Nancarrow DJ see **Walker GJ**
Nancarrow JD. A simple technique for removing stubborn rings prior to hand surgery. J Hand Surg [Br] 1993 Aug;

18(4):544
Nancarrow JK, Kremer E, Holman K, Eyre H, Doggett NA, Le Paslier D, Callen DF, Sutherland GR, Richards RI. Implications of FRA16A structure for the mechanism of chromosomal fragile site genesis. Science 1994 Jun 24; 264(5167):1938–41
Nancarrow JK see **Kuss BJ**
Nancarrow JK see **Whitmore SA**
Nance AC see **Gray SL**
Nance BK. Determining the patient's temperament: an excursion into seventeenth-century medical semeiology. Bull Hist Med 1993 Fall;67(3):417–38
Nance DM see **Carr PA**
Nance DM see **Wan W**
Nance DM see **Wintrip N**
Nance DM see **Zalcman S**
Nance FC see **Fuller FW**
Nance M see **Sharma C**
Nance ML, Morris JB, Mullen JL. Home parenteral nutrition after near total enterectomy. J Am Coll Nutr 1993 Jun; 12(3):281–5
Nance ML, Templeton JM Jr, O'Neill JA Jr. Socioeconomic impact of gunshot wounds in an urban pediatric population. J Pediatr Surg 1994 Jan;29(1):39–43
Nance ML see **Llaneras MR**
Nance PW see **Halstead LS**
Nance PW see **Watson JD**
Nance SJ see **Sacks DA**
Nance SL see **Hanson DK**
Nance WE see **Corey LA**
Nance WE see **Weissbecker KA**
Nance-Sproson TE see **Hestad K**
Nance-Sproson TE see **Royal W 3rd**
Nanchahal J see **Teasdale B**
Nanchen JJ. Les pertubations fonctionnelles de l'appareil masticateur. Compte-rendu du cours de formation à Aarburg, 6 novembre 1993.
Schweiz Monatsschr Zahnmed 1994;104(2):207–8 **(Fre)**
Nancheva R, Minkovski L. Physical work capacity of Bulgarian Air Force pilots. Rev Environ Health 1994 Jan–Mar;10(1):63–5
Nanci A, Kawaguchi H, Kogaya Y. Ultrastructural studies and immunolocalization of enamel proteins in rodent secretory stage ameloblasts processed by various cryofixation methods. Anat Rec 1994 Apr;238(4):425–36
Nanci A see **Baum RP**
Nanci A see **Chen J**
Nanci A see **Kan FW**
Nanci A see **Marks SC Jr**
Nanci A see **Nakamura M**
Nanci A see **Smith CE**
Nancollas GH see **Richardson CF**
Nançoz R. Migraine: quoi de neuf?
Rev Med Suisse Romande 1993 Dec;113(12):1009–13 **(Fre)**
Nancy A see **Baum RP**
Nand S, Sosman J, Godwin JE, Fisher RI. A phase I/II study of sequential interleukin-3 and granulocyte-macrophage colony-stimulating factor in myelodysplastic syndromes. Blood 1994 Jan 15;83(2):357–60
Nanda A, Alsaleh QA. Hair discoloration caused by etretinate [letter] Dermatology 1994;188(2):172
Nanda A, Curnutte JT, Grinstein S. Activation of H+ conductance in neutrophils requires assembly of components of the respiratory burst oxidase but not its redox function. J Clin Invest 1994 Apr;93(4):1770–5
Nanda A, Nossikov A, Prokhorskas R, Shabanah MH. Health in the central and eastern countries of the WHO European Region: an overview. World Health Stat Q 1993; 46(3):158–65
Nanda A see **Alsaleh QA**
Nanda A see **Ampil FL**
Nanda A see **Bianchini L**
Nanda A see **al-Fouzan AS**
Nanda A see **McBeath JG**
Nanda A see **Qu AY**
Nanda BK see **Rout N**
Nanda BS see **Muzulu SI**
Nanda I, Schmid M. Localization of the telomeric (TTAGGG)n sequence in chicken (Gallus domesticus) chromosomes. Cytogenet Cell Genet 1994;65(3):190–3
Nanda I see **Erbelding-Denk C**
Nanda I see **Schmid M**
Nanda JP see **Berk RA**
Nanda NC see **Aggarwal KK**
Nanda NC see **Cape EG**
Nanda NC see **Fan PH**
Nanda NC see **Holman WL**
Nanda NC see **Lee JY**
Nanda NK, Sercarz EE, Hsu DH, Kronenberg M. A unique pattern of lymphokine synthesis is a characteristic of certain antigen-specific suppressor T cell clones. Int Immunol 1994 May;6(5):731–7
Nanda R, Anand BS. Celiac disease and tropical calcific pancreatitis. Am J Gastroenterol 1993 Oct;88(10):1790–2
Nanda R see **Hack GA**
Nanda R see **Majoubu A**
Nanda R see **Romani KL**
Nanda R see **Shukla NK**
Nanda RS, Merrill RM. Cephalometric assessment of sagittal relationship between maxilla and mandible.
Am J Orthod Dentofacial Orthop 1994 Apr;105(4):328–44
Nanda RS see **Aki T**
Nanda RS see **Bhatia S**
Nanda RS see **Formby WA**
Nanda RS see **Snodell SF**
Nanda S, Gulati N, Sangwan K, Jaiswal TS, Nanda S. Inflammatory malignant fibrous histiocytoma.
J Indian Med Assoc 1993 Jul;91(7):185–6
Nanda S see **Nanda S**
Nanda S see **Sharma A**
Nanda SK, Panda SK, Durgapal H, Jameel S. Detection of the negative strand of hepatitis E virus RNA in the livers of experimentally infected rhesus monkeys: evidence for viral replication. J Med Virol 1994 Mar;42(3):237–40
Nanda SK, Yalcinkaya K, Panigrahi AK, Acharya SK, Jameel S, Panda SK. Etiological role of hepatitis E virus in sporadic fulminant hepatitis. J Med Virol 1994 Feb; 42(2):133–7
Nanda SK see **Aki T**
Nanda V see **Paller AS**
Nanda VS. Management of capillary hemangiomas.
West J Med 1994 Apr;160(4):364
Nandakishore T, Pasricha JS. Pattern of cross-sensitivity between 4 Compositae plants, Parthenium hysterophorus, Xanthium strumarium, Helianthus annuus and Chrysanthemum coronarium, in Indian patients.
Contact Dermatitis 1994 Mar;30(3):162–7
Nandakumar KS, Palanivel V, Muthukkaruppan V. Diagnosis of typhoid fever: detection of Salmonella typhi porins-specific antibodies by inhibition ELISA.
Clin Exp Immunol 1993 Nov;94(2):317–21
Nandedkar TD see **Tambe SS**
Nandi A see **Chakraborty S**
Nandi CL see **Mitchell JB**
Nandi D, Allison JP. Characterization of neutrophils and T lymphocytes associated with the murine vaginal epithelium. Reg Immunol 1993 Nov-Dec;5(6):332–8
Nandi D, Gross JA, Allison JP. CD28-mediated costimulation is necessary for optimal proliferation of murine NK cells. J Immunol 1994 Apr 1;152(7):3361–9
Nandi D see **Agrawal RL**
Nandi J, Banerjee K, Thakar M, Bhavalkar V, Rodrigues J. Human immunodeficiency virus-1 infection in spouses of seropositive individuals. Natl Med J India 1993 Jul-Aug; 6(4):156–9
Nandi J, Crockett J, Levine RA. A possible role of protein kinase C in augmenting H+ secretion by nonsteroidal anti-inflammatory drugs. J Pharmacol Exp Ther 1994 Jun; 269(3):932–40
Nandi J, Misra SP, Rajagopal R, Narasimham MV. Present perspectives of malaria transmission in Boko area of Assam. J Commun Dis 1993 Mar;25(1):18–26
Nandi J see **Misra SP**
Nandi P see **Wrigley M**
Nandi PR see **Baranowski AP**
Nandi R see **Chabaud M**
Nandi R see **Constantino JN**
Nandi S see **Christov K**
Nandi S see **Swanson SM**
Nandi S see **Yang J**
Nandini M, Gourie-Devi M, Shankar SK, Mustare VB, Ravi V. Balo's concentric sclerosis diagnosed intravitam on brain biopsy. Clin Neurol Neurosurg 1993 Dec;95(4):303–9 (14 ref.)
Nandini M see **Satishchandra P**
Nandoskar M see **Bates EJ**
Nandrino JL, Pezard L, Martinerie J, el Massioui F, Renault B, Jouvent R, Allilaire JF, Widlöcher D. Decrease of complexity in EEG as a symptom of depression.
Neuroreport 1994 Jan 12;5(4):528–30
Nanduri J, Vroegop SM, Buxser SE, Neet KE. Immunological determinants of nerve growth factor involved in p140trk (Trk) receptor binding. J Neurosci Res 1994 Mar 1; 37(4):433–44
Nanduri V see **Marsh HN**
Nanduri VB see **Hanson RL**
Nandurkar H see **Favaloro EJ**
Nandwani R. Human immunodeficiency virus medicine for the MRCP short cases. Br J Hosp Med 1994 Apr 6–19; 51(7):353–6
Nandwani R, Shanson D, Coleman JC. Missed HIV-2 infection in a bisexual man [letter] Int J STD AIDS 1994 Mar-Apr;5(2):155
Nandy A, Kumar GS, Maiti M. Sensitivity of non-cooperative binding parameters of ligand-DNA complex by computer analysis. Indian J Biochem Biophys 1993 Aug;30(4):204–8
Nandy A see **Bross P**
Nandy A see **Maji AK**
Nandy I see **Hardjasudarma M**
Nandy M see **Kumar L**
Nandy P see **Ghosh AK**
Nanea T see **Iliesiu A**
Nanes MS, Kuno H, Demay MB, Kurian M, Hendy GN, DeLuca HF, Titus L, Rubin J. A single up-stream element confers responsiveness to 1,25-dihydroxyvitamin D3 and tumor necrosis factor-alpha in the rat osteocalcin gene. Endocrinology 1994 Mar;134(3):1113–20
Nanes MS see **Biskobing DM**
Nanes MS see **Catherwood BD**
Nanes MS see **Kuno H**
Nanes MS see **Mayur N**
Nanes MS see **Titus L**
Nanetti A see **Manfredi R**
Nanevicz T see **Gerszten RE**
Nañez M see **Pelizzari M**
Nang RN see **McCrary BF**
Nangia A, Camel E, Berner B, Maibach H. Influence of skin irritants on percutaneous absorption. Pharm Res 1993 Dec; 10(12):1756–9
Nangia AK see **Modlin IM**
Nangia-Makker P, Ochieng J, Christman JK, Raz A. Regulation of the expression of galactoside-binding lectin during human monocytic differentiation. Cancer Res 1993 Oct 15;53(20):5033–7
Nango A. [The radiographical changes with age of the treated clubfoot] Nippon Seikeigeka Gakkai Zasshi 1993 Nov; 67(11):991–1000 (Eng. Abstr.) **(Jpn)**
Nango K, Nishimura T, Kusaka K, Okamura A, Uyama M. [Diagnostic vitrectomy for chronic uveitis]
Nippon Ganka Gakkai Zasshi 1993 Oct;97(10):1211–9 (Eng. Abstr.) **(Jpn)**
Nango N see **Komuro T**
Nani A see **Alvarez-Leefmans FJ**
Nani FK, Oğuztöreli MN. Modelling and simulation of Rosenberg-type adoptive cellular immunotherapy.
IMA J Math Appl Med Biol 1994;11(2):107–47
Naniche D see **Gerlier D**
Naniche D see **Lazaro I**
Nanimatsu H see **Kayashima T**
Nanishi F see **Kiyama S**
Nanishi F see **Washio M**
Nanivadekar SA see **Bhargava KB**
Nanivadekar SA see **Chopda NM**
Nanivadekar SA see **Kanakia RR**
Nanivadekar SA see **Satarkar RP**
Nanivadekar SA see **Sawant PD**
Nanjangud G, Kadam PR, Saikia T, Bhisey AN, Kumar A, Gopal R, Chopra H, Nair CN, Advani SH. Karyotypic findings as an independent prognostic marker in chronic myeloid leukaemia blast crisis. Leuk Res 1994 May; 18(5):385–92
Nanjappan P see **Dotson GD**
Nanji AA. Role of eicosanoids in experimental alcoholic liver disease. Alcohol 1993 Nov-Dec;10(6):443–6 (42 ref.)
Nanji AA, Khettry U, Sadrzadeh SM. Lactobacillus feeding reduces endotoxemia and severity of experimental alcoholic liver (disease). Proc Soc Exp Biol Med 1994 Mar; 205(3):243–7
Nanji AA, Khwaja S, Khettry U, Sadrzadeh SM. Plasma endothelin levels in chronic ethanol fed rats: relationship to pathologic liver injury. Life Sci 1994;54(6):423–8
Nanji AA, Khwaja S, Sadrzadeh SM. Decreased prostacyclin production by liver non-parenchymal cells precedes liver injury in experimental alcoholic liver disease. Life Sci 1994; 54(7):455–61
Nanji AA, Khwaja S, Tahan SR, Sadrzadeh SM. Plasma levels of a novel noncyclooxygenase-derived prostanoid (8-isoprostane) correlate with severity of liver injury in experimental alcoholic liver disease.
J Pharmacol Exp Ther 1994 Jun;269(3):1280–5
Nanji AA, Sadrzadeh SM. Effect of fish oil and vitamin E on ethanol-induced changes in membrane ATPases.
Life Sci 1994;55(12):PL245–9
Nanji AA, Sadrzadeh SM, Thomas P, Yamanaka T. Ethanol-induced suppression of interleukin 1-like activity: reversal by a quinone derivative. Biochem Pharmacol 1994 Mar 2;47(5):925–8
Nanji AA, Sadrzadeh SM, Thomas P, Yamanaka T. Eicosanoid profile and evidence for endotoxin tolerance in chronic ethanol-fed rats. Life Sci 1994;55(8):611–20
Nanji AA, Tahan SR, Wei Y, Sadrzadeh SM. Hepatic sinusoidal endothelial cell G1/S arrest correlates with severity of alcoholic liver injury in the rat.
Gastroenterology 1994 Sep;107(3):818–23
Nanji AA, Zhao S, Khwaja S, Sadrzadeh SM, Waxman DJ. Cimetidine prevents alcoholic hepatic injury in the intragastric feeding rat model. J Pharmacol Exp Ther 1994 May;269(2):832–7
Nanji AA, Zhao S, Sadrzadeh SM, Waxman DJ. Use of reverse transcription-polymerase chain reaction to evaluate in vivo cytokine gene expression in rats fed ethanol for long periods. Hepatology 1994 Jun;19(6):1483–7
Nanji AA see **Morimoto M**
Nanji AA see **Sadrzadeh SM**
Nanjo F, Honda M, Okushio K, Matsumoto N, Ishigaki F, Ishigami T, Hara Y. Effects of dietary tea catechins on alpha-tocopherol levels, lipid peroxidation, and erythrocyte deformability in rats fed on high palm oil and perilla oil diets. Biol Pharm Bull 1993 Nov;16(11):1156–9
Nanjo H see **Sato T**
Nanjo H see **Terada T**
Nanjo K see **Kuroyama H**
Nanjo K see **Ookashi H**
Nanjo M see **Kizaki M**
Nanjo S see **Mori T**
Nanjo S see **Takeda S**
Nanjo S see **Yamazaki J**
Nanjundappa A see **Shenoy AM**
Nanjundiah P see **Saca LF**
Nanjundiah V see **Saran S**
Nanjyo B see **Nakamura K**
Nanjyo T, Watanabe Y, Ikeda M. [The correlation between the therapeutic effects and the tumor growth fraction in cervical cancer and ovarian cancer]
Nippon Sanka Fujinka Gakkai Zasshi 1994 Jan;46(1):27–34

(Eng. Abstr.) **(Jpn)**

Nanka S see **Yambe T**

Nankai M, Yamada S, Yoshimoto S, Watanabe A, Mori H, Asai K, Toru M. Platelet 3H-paroxetine binding in control subjects and depressed patients: relationship to serotonin uptake and age. Psychiatry Res 1994 Feb;51(2):147-55

Nankai M see **Yamada S**

Nankani JP see **Jones AH**

Nankervis A see **Steel M**

Nankervis C see **Seguin J**

Nankervis CA see **Nowicki PT**

Nankervis R see **Brown L**

Nanki T, Ageishi Y, Iwama T, Murase H, Uchikawa T. Emphysematous pyelonephritis successfully treated with nephrectomy and granulocyte colony-stimulating factor. Intern Med 1994 Apr;33(4):234-6

Nanki T, Tomiyama J, Arai S. Mixed connective tissue disease associated with multicentric Castleman's disease. Scand J Rheumatol 1994;23(4):215-7

Nanki T see **Tomiyama J**

Nankivell BJ, Bhandari PK, Koller LJ. Rhabdomyolysis induced by thioridazine. BMJ 1994 Aug 6;309(6951):378

Nankivell BJ, Chen J, Boadle RA, Harris DC. The role of tubular iron accumulation in the remnant kidney. J Am Soc Nephrol 1994 Feb;4(8):1598-607

Nankivell BJ, Tay YC, Boadle RA, Harris DC. Dietary protein alters tubular iron accumulation after partial nephrectomy. Kidney Int 1994 Apr;45(4):1006-13

Nankivell BJ, Tay YC, Boadle RA, Harris DC. Lysosomal iron accumulation in diabetic nephropathy. Ren Fail 1994; 16(3):367-81

Nankivell BJ see **Harris DC**

Nankivell BJ see **Penny MJ**

Nanko S. Schizophrenia with pericentric inversion of chromosome 9: a case report. Jpn J Psychiatry Neurol 1993 Mar;47(1):47-9

Nanko S, Hattori M, Dai XY, Fukuda R, Kazamatsuri H. DRD2 Ser311/Cys311 polymorphism in schizophrenia [letter] Lancet 1994 Apr 23;343(8904):1044

Nanko S, Hattori M, Kuwata S, Sasaki T, Fukuda R, Dai XY, Yamaguchi K, Shibata Y, Kazamatsuri H. Neurotrophin-3 gene polymorphism associated with schizophrenia. Acta Psychiatr Scand 1994 Jun;89(6):390-2

Nanko S, Sasaki T, Fukuda R, Hattori M, Dai XY, Kazamatsuri H, Kuwata S, Juji T, Gill M. A study of the association between schizophrenia and the dopamine D3 receptor gene. Hum Genet 1993 Oct;92(4):336-8

Nanko S see **Asherson P**

Nanko S see **Fukuda R**

Nanko S see **Hattori M**

Nanko S see **Sasaki T**

Nanko S see **Shaikh S**

Nanko S see **Takei N**

Nankou T see **Nakazawa R**

Nankova B, Kvetňanský R, McMahon A, Viskupic E, Hiremagalur B, Frankle G, Fukuhara K, Kopin IJ, Sabban EL. Induction of tyrosine hydroxylase gene expression by a nonneuronal nonpituitary-mediated mechanism in immobilization stress. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):5937-41

Nankova B see **Hiremagalur B**

Nanmori T, Taguchi W, Kinugasa M, Oji Y, Sahara S, Fukami Y, Kikkawa U. Purification and characterization of protein kinase C from a higher plant, Brassica campestris L. Biochem Biophys Res Commun 1994 Aug 30;203(1):311-8

Nanmori T see **Baba T**

Nanna M, Palma A, Rajachandran M, Maher M, Shen Z, Sonnenblick EH, LeJemtel TH. Diagnostic value of left ventricular dyssynergy patterns in ischemic and non-ischemic cardiomyopathy. Coron Artery Dis 1993 Oct;4(10):919-27

Nanna M see **Aronow WS**

Nannberg JC, Hansen CH. Post-compliance touch: an incentive for task performance. J Soc Psychol 1994 Jun; 134(3):301-7

Nanney DL see **Beam CA**

Nanney LB see **Dominey AM**

Nanney LB see **Durham DR**

Nanney LB see **Fava RA**

Nanney LB see **Quaglino D**

Nanney LB see **Stricklin GP**

Nanni C see **Giorlandino C**

Nanni F see **Chiesa C**

Nanni G see **Barisione G**

Nanni G see **Cottalasso D**

Nanni G see **Novelli A**

Nanni L, Perrelli L, Velardi F. Accessory lower limb in a newborn with multiple malformations. Eur J Pediatr Surg 1994 Feb;4(1):51-3

Nanni L see **Ciccone E**

Nanni M see **Alimena G**

Nanni ML see **Donzelli O**

Nanni ML see **Pasquali C**

Nanni O see **Amadori D**

Nanni O see **Bucchi L**

Nanni O see **Franceschi S**

Nanni O see **Rosti G**

Nanni P see **Aghini-Lombardi F**

Nanni P see **Andreani A**

Nanni P see **Lauri D**

Nanni P see **Musiani P**

Nanni P see **Vitti P**

Nanni RG see **Boyer PL**

Nanni V see **Noris M**

Nanni Costa A see **Muscari A**

Nanni-Zacher D. Benefits of breastfeeding [letter; comment] ASHA 1994 Apr;36(4):55. Comment on: ASHA 1993 Nov;35(11):45-6, 62.

Nanninga N see **Montijn MB**

Nanninga N see **Voskuil JL**

Nannini M see **Marconi P**

Nannini R see **Biagiotti R**

Nannini R see **Torricelli F**

Nannizzi L see **Norton KJ**

Nannmark U see **Lundgren T**

Nannmark U see **Sandros J**

Nanno H see **Itoh H**

Nanno M. [Effects of intermittent cervical traction on muscle pain. Flowmetric and electromyographic studies of the cervical paraspinal muscles] Nippon Ika Daigaku Zasshi 1994 Apr;61(2):137-47 (Eng. Abstr.) **(Jpn)**

Nanno M, Hata M, Doi H, Satomi S, Yagi H, Sakata T, Suzuki R, Itoh T. Stimulation of in vitro hematopoiesis by a murine fetal hepatocyte clone through cell-cell contact. J Cell Physiol 1994 Sep;160(3):445-54

Nanno M, Matsumoto S, Koike R, Miyasaka M, Kawaguchi M, Masuda T, Miyawaki S, Cai Z, Shimamura T, Fujiura Y, et al. Development of intestinal intraepithelial T lymphocytes is independent of Peyer's patches and lymph nodes in aly mutant mice. J Immunol 1994 Sep 1; 153(5):2014-20

Nanno T see **Adachi Y**

Nannucci F see **Gualtieri F**

Nano FE see **Anthony LS**

Nano JL see **Safonova IG**

Nano M, De Simone M, Casalegno PA, Giaccone M, Lale-Murix E. La tecnica di Gilbert modificata nel trattamento delle ernie inguinoscrotali permagne del paziente anziano. Minerva Chir 1994 Apr;49(4):309-14 (Eng. Abstr.) **(Ita)**

Nano R, Barni S, Capelli E, Cremaschi P, Catanese C, Tomaselli S, Nascimbene C, Prosperi E. Correlation between ultrastructural and histochemical parameters in lymphokine-activated killer (LAK) cells reacting with target cells in vitro. Acta Oncol 1994;33(2):165-9

Nano ZHL see **Bocharov AV**

Nano ZhL see **Khuang Věi**

Nanobashvili JD, Stacher G, Windberger U, Dudczak R, Liegl C, Gorgadze V, Losert U, Heinzl H, Neumayer C. Regenerative potential of abdominal vagal nerves in rats. Am J Physiol 1994 Jan;266(1 Pt 1):G140-6

Nanra RS see **Hongwei W**

Nanra RS see **Slater SP**

Nanri H see **Fernando MR**

Nanry KP see **Hughes JE**

Nansel D, Szlazak M. Enhanced phagocytic cell respiratory burst induced by spinal manipulation potential role of substance P (and) enhanced neutrophil respiratory burst as a biological marker for manipulation forces duration of the effect and association with substance P and tumor necrosis factor [letter; comment] J Manipulative Physiol Ther 1993 Sep;16(7):505-7. Comment on: J Manipulative Physiol Ther 1991 Sep;14(7):399-408. Comment on: J Manipulative Physiol Ther 1992 Feb;15(2):83-9.

Nansen P, Steffan PE, Christensen CM, Gasbarre LC, Monrad J, Gronvold J, Henriksen SA. The effect of experimental trichostrongyle infections of housed young calves on the subsequent course of natural infection on pasture. Int J Parasitol 1993 Aug;23(5):627-38

Nansen P see **Lindberg R**

Nansen P see **Nielsen BW**

Nantani M see **Ameda K**

Nantau WE see **Manninen PH**

Nantel F, Marullo S, Krief S, Strosberg AD, Bouvier M. Cell-specific down-regulation of the beta 3-adrenergic receptor. J Biol Chem 1994 May 6;269(18):13148-55

Nantel F see **Suzuki T**

Nantel SH see **Barnett MJ**

Nantel SH see **Reece DE**

Nantel SH see **Shepherd JD**

Nantermet P see **Oeth PA**

Nantermet PG see **Nicolaou KC**

Nanto S see **Hirayama A**

Nanto S see **Komamura K**

Nanto S see **Lim YJ**

Nanto S see **Ueda Y**

Näntö V see **Kairisto V**

Näntö V see **Salmenperä L**

Näntö-Salonen K. Insulin-like growth factors, their receptors and binding proteins: increasing complexity [editorial] Ann Med 1993 Dec;25(6):507-8

Nanton MA see **Gardin LL**

Nanton MA see **Kumar A**

Nantron M see **Haupt R**

Nantulya VM. Suratex: a simple latex agglutination antigen test for diagnosis of Trypanosoma evansi infections (surra). Trop Med Parasitol 1994 Mar;45(1):9-12

Nantulya VM see **Waithanji EM**

Nantulya VM see **Waitumbi JN**

Nantwi KD, Schoener EP. Effects of prior cocaine exposure on subsequent neuronal responsiveness. Life Sci 1993; 53(19):PL327-30

Nantwi KD, Schoener EP. Cocaine and dopaminergic actions in rat neostriatum. Neuropharmacology 1993 Aug; 32(8):807-17

Nanu A see **Charan VD**

Nanus DM, Schmitz-Drüger BJ, Motzer RJ, Lee AC, Vlamis V, Cordon-Cardo C, Albino AP, Reuter VE. Expression of basic fibroblast growth factor in primary human renal tumors: correlation with poor survival. J Natl Cancer Inst 1993 Oct 6;85(19):1597-9

Nanus DM see **Albino AP**

Nanusevic O see **Bojic I**

Nanya T see **Ohtani K**

Nanz S see **Simbruner G**

Nao BS see **Field G**

Nao-i N see **Chuman T**

Nao-i N see **Kitamura K**

Naoe H see **Higuchi S**

Naoe H see **Uchino M**

Naoe S see **Tokunaga M**

Naoe T, Kubo K, Kiyoi H, Ohno R, Akao Y, Yoshida J, Kato K, Kojima S, Matsuyama T. Involvement of the MLL/ALL-1 gene associated with multiple point mutations of the N-ras gene in acute myeloid leukemia with t(11;17)(q23;q25) [letter] Blood 1993 Oct 1; 82(7):2260-1

Naoe T see **Horikoshi A**

Naoe T see **Ichihashi T**

Naoe T see **Kubo K**

Naoe T see **Kunishima S**

Naoe T see **Ohno R**

Naoe Y see **Okada Y**

Naohara T see **Masauzi N**

Naohara T see **Tanaka J**

Naoi M, Maruyama W, Dostert P. Binding of 1,2(N)-dimethyl-6,7-dihydroxy-isoquinolinium ion to melanin: effects of ferrous and ferric ion on the binding. Neurosci Lett 1994 Apr 25;171(1-2):9-12

Naoi M, Maruyama W, Takahashi T, Ota M, Parvez H. Inhibition of tryptophan hydroxylase by dopamine and the precursor amino acids. Biochem Pharmacol 1994 Jul 5; 48(1):207-11

Naoi M see **Arai K**

Naoi M see **Hashiguti H**

Naoi M see **Kajita M**

Naoi M see **Maruyama W**

Naoi M see **Minami M**

Naoi M see **Miura H**

Naoi M see **Nakahara D**

Naoki K see **Terashima T**

Naômé D, Lesoil J. Volumineuse récidive d'hypertrophie bénigne de la prostate. Acta Urol Belg 1993 Dec;61(4):33-5 (Eng. Abstr.) **(Fre)**

Naome D, Regnier E. Un cas de séminome chez l'enfant. Acta Urol Belg 1993 Dec;61(4):29-31 (Eng. Abstr.) **(Fre)**

Naomi S see **Iwaoka T**

Naomi S see **Stewart L**

Naomi S see **Umeda T**

Naomoto Y see **Kanazawa S**

Naomoto Y see **Watanabe R**

Naomoto Y see **Watanabe T**

Naomoto Y see **Zhang W**

Naon H, Hack S, Shelton MT, Gotthoffer RC, Gozal D. Resting energy expenditure. Evolution during antibiotic treatment for pulmonary exacerbation in cystic fibrosis. Chest 1993 Jun;103(6):1819-25

Naono T see **Shingu M**

Naor D see **Zahalka MA**

Naor N see **Bar-Sever Z**

Naor N see **Merlob P**

Naor N see **Nahum E**

Naor N see **Reish O**

Naor R see **Rosen G**

Naor Z see **Ben-Menahem D**

Naora H, Altin JG, Young IG. TCR-dependent and -independent signaling mechanisms differentially regulate lymphokine gene expression in the murine T helper clone D10.G4.1. J Immunol 1994 Jun 15;152(12):5691-702

Naora H, Xu ZZ, Miyahara K, Liszczynsky H, Seno S. Gene ecology: a cis-acting gene-to-gene interaction due to the spatial arrangement of genes in chromosomes affects neighbouring transfected c-H-ras expression. Chromosome Res 1994 May;2(3):171-83

Naora H, Young IG. Mechanisms regulating the mRNA levels of interleukin-5 and two other coordinately expressed lymphokines in the murine T lymphoma EL4.23. Blood 1994 Jun 15;83(12):3620-8

Naora K see **Ichikawa N**

Naoto-Shikama see **Sakai F**

Naoui M see **Tajmir-Riahi HA**

Naoumov NV, Daniels HM, Davison F, Eddleston AL, Alexander GJ, Williams R. Identification of hepatitis B virus-DNA in the liver by in situ hybridization using a biotinylated probe. Relation to HBcAg expression and histology. J Hepatol 1993 Sep;19(2):204-10

Naoumov NV see **Ackrill AM**

Naoumov NV see **Marinos G**

Naoumova R see **Thompson GR**

Naoun A. Evaluation de l'échographie dans le diagnostic des nodules thyroidiens. Ann Endocrinol (Paris) 1993; 54(4):232-4 (Eng. Abstr.) **(Fre)**

Naouri A, Feghali B, Chabal J, Boulez J, Dechavanne M, Viala JJ, Tissot E. Results of splenectomy for idiopathic

thrombocytopenic purpura. Review of 72 cases. Acta Haematol 1993;89(4):200–3 (16 ref.)

Naouri A see **Tissot E**
Naouri C see **Tissot E**
Naouri JF see **Laredo JD**
Naouri M see **Benifla JL**
Naouri M see **Créquat J**
Nap JP, van Spanje M, Dirkse WG, Baarda G, Mlynarova L, Loonen A, Grondhuis P, Stiekema WJ. Activity of the promoter of the Lhca3.St.1 gene, encoding the potato apoprotein 2 of the light-harvesting complex of Photosystem I, in transgenic potato and tobacco plants. Plant Mol Biol 1993 Nov;23(3):605–12
Nap M see **Bitti A**
Nap M see **Thomas CM**
Nap RC, Hazewinkel HA. Growth and skeletal development in the dog in relation to nutrition; a review. Vet Q 1994 Mar;16(1):50–9 (149 ref.)
Nap RC, Hazewinkel HA, van den Brom WE. 45Ca kinetics in growing miniature poodles challenged by four different dietary levels of calcium. J Nutr 1993 Nov;123(11):1826–33
Nap RC, Meij BP, Hazewinkel HA. Fracturen van de mandibula en maxilla bij hond en kat. Tijdschr Diergeneeskd 1994 Aug 15;119(16):456–62 (Eng. Abstr.) **(Dut)**
Nap RC, Mol JA, Hazewinkel HA. Age-related plasma concentrations of growth hormone (GH) and insulin-like growth factor I(IGF-I) in Great Dane pups fed different dietary levels of protein. Domest Anim Endocrinol 1993 Jul;10(3):237–47
Napal J see **Riancho JA**
Napal Lecumberri S, Marmol Navarro S, Rajab R, Loto R. Un nuevo caso de papiloma de células transicionales de vejiga, tipo invertido. Arch Esp Urol 1993 Oct;46(8):726–9 (Eng. Abstr.) **(Spa)**
Napal Lecumberri S, Marmol Navarro S, Rajab Rajab R. Nefrectomía parcial por duplicidad pielorenal con litiasis pseudocoraliforme en pielon superior afuncionante. Arch Esp Urol 1994 Mar;47(2):169–72 (6 ref.) (Eng. Abstr.) **(Spa)**
Naparstek E, Slavin S, Weiss L, Sidi H, Ohana M, Reich S, Vlodavsky I, Cohen IR, Naparstek Y. Low-dose heparin inhibits acute graft versus host disease in mice. Bone Marrow Transplant 1993 Sep;12(3):185–9
Naparstek E see **Drakos PE**
Naparstek E see **Kapelushnik J**
Naparstek E see **Nagler A**
Naparstek E see **Or R**
Naparstek E see **Pomeranz S**
Naparstek Y, Tadmor B, Putterman C, Bar-Tana R. Target antigens in systemic autoimmune diseases. Isr J Med Sci 1994 Mar;30(3):31–3 (5 ref.)
Naparstek Y see **Naparstek E**
Naparstek Y see **Oren R**
Napastiuk VL see **Polous IuM**
Napathorn S, Spring KR. Further characterization of the sorbitol permease in PAP-HT25 cells. Am J Physiol 1994 Aug;267(2 Pt 1):C514–9
Napathorn S see **Kersting U**
Napel S see **Rubin GD**
Napel S see **Sumanaweera T**
Naper C see **Løvik G**
Naper C see **Vaage JT**
Naper KE see **Christian EP**
Naperstnikov VV see **Novikov VE**
Napërstnikov VV see **Zuev AS**
Napholz L, McCanse R. Interactive video instruction increases efficiency in cognitive learning in a baccalaureate nursing education program. Comput Nurs 1994 May–Jun; 12(3):149–53
Napier A see **Byrne DJ**
Napier AJ see **Guerin MV**
Napier JA see **Smith MA**
Napier JA see **Voak D**
Napier SS, Allen JA, Irwin CR, McCluskey DR. Strawberry gums'—a case of Wegener's granulomatosis. Br Dent J 1993 Nov 6;175(9):327–9
Napier SS, Allen JA, Irwin CR, McCluskey DR. Strawberry gums: a clinicopathological manifestation diagnostic of Wegener's granulomatosis? J Clin Pathol 1993 Aug; 46(8):709–12
Napier TC see **Chrobak JJ**
Napierala A see **Załęcki K**
Napierala K see **Miazgowski T**
Napierala K see **Syrenicz A**
Napieralski JA, Eisenman LM. Developmental analysis of the external granular layer in the meander tail mutant mouse: do cerebellar microneurons have independent progenitors? Dev Dyn 1993 Aug;197(4):244–54
Napke E. Excipients, adverse drug reactions and patients' rights. Can Med Assoc J 1994 Sep 1;151(5):529–33
Napke E. A bird's eye review of the evolution of the Canadian Poison Control Program (1957–1989). Vet Hum Toxicol 1993 Aug;35(4):301–2 (0 ref.)
Naples JJ, Reeves A. Osteochondroma of the fibula. J Foot Ankle Surg 1994 Jan–Feb;33(1):43–5
Naples JJ see **Bracken CA**
Naples JJ see **Day FN 3rd**
Naples RJ, Van Sickels JE, Jones DL. Long-term neurosensory deficits associated with bilateral sagittal split osteotomy versus inverted 'L' osteotomy. Oral Surg Oral Med Oral Pathol 1994 Apr;77(4):318–21
Napodano A see **Lupoli G**
Napodano P see **Ferrario F**
(Napoleon), Keynes M. Did Napoleon die from arsenical poisoning? [letter] Lancet 1994 Jul 23;344(8917):276
(Napoleon), Pedinielli L. Jean Nicolas Corvisart. Premier Médecin de l'Empereur Napoléon. J Chir (Paris) 1993 Dec; 130(12):548–50 **(Fre)**
Napoleon A. The presentation of personalities in plastic surgery [see comments] Ann Plast Surg 1993 Sep; 31(3):193–208. Comment in: Ann Plast Surg 1993 Sep;31(3):286–7.
Napoleon B see **Souquet JC**
Napoleone CP, Di Bartolomeo R, Pierangeli G, Pierangeli A. Aortic arch aneurysm in Behçet's disease: an unusual association. Cardiovasc Surg 1994 Jun;2(3):379–80
Napoleone P, Cavallotti C, Ricci A, Amenta F. Dopexamine hydrochloride in the human kidney: localization, receptor binding and effect on 3'-5'-cyclic adenosine monophosphate generation. Nephron 1993;65(3):385–91
Napoleone P see **Lakhlani PP**
Napoli A see **Fallucca F**
Napoli A see **Liguori A**
Napoli A see **Matricardi PM**
Napoli A see **Selvaggi LE**
Napoli A see **Stroffolini T**
Napoli C, Ambrosio G, Aalumbo G, Chiariello P, Duilio C, Chiariello M. La perossidazione delle lipoproteine glicosilate umane a bassa densità è mediata dal radicale superossido: effetti protettivi della superossido dismutasi. Cardiologia 1994 May;39(5):345–52 (Eng. Abstr.) **(Ita)**
Napoli C, Ambrosio G, Chiariello P, Palumbo G, Chiariello M. Protezione da parte dei bloccanti della perossidazione delle lipoprotein umane a bassa densità indotta dai radicali liberi dell'ossigeno. G Ital Cardiol 1994 Apr;24(4):361–6 (Eng. Abstr.) **(Ita)**
Napoli C see **Ambrosio G**
Napoli C see **D'Armiento FP**
Napoli FV see **Memmola C**
Napoli G see **Forni GL**
Napoli J, Bishop GA, McCaughan GW. Increased intrahepatic messenger RNA expression of interleukins 2, 6, and 8 in human cirrhosis. Gastroenterology 1994 Sep;107(3):789–98
Napoli J see **Bishop GA**
Napoli J see **Katelaris PH**
Napoli JJ see **Fontenla DP**
Napoli JL see **el Akawi Z**
Napoli JL see **Fiorella PD**
Napoli KL, Kahan BD. Sample clean-up and high-performance liquid chromatographic techniques for measurement of whole blood rapamycin concentrations. J Chromatogr B Biomed Appl 1994 Mar 18;654(1):111–20
Napoli KL see **Serino F**
Napoli L see **Masini MA**
Napoli N, Fiore G, Vella F, Fera G, Schiraldi O. Prevalence of antibodies to hepatitis C virus among family members of patients with chronic hepatitis C. Eur J Epidemiol 1993 Nov;9(6):629–32
Napoli N see **Scaraggi FA**
Napoli P see **Cardia E**
Napoli P see **Cimino C**
Napoli R see **Capaldo B**
Napoli R see **Lembo G**
Napoli V, Palla A, Pinto F, Pavlica P, Barozzi L, Vignali C, Salvetti A, Bartolozzi C. L'eco-Doppler addominale nella diagnosi della malattia reno-vascolare. Studio prospettico in doppio cieco. Radiol Med (Torino) 1993 Oct; 86(4):496–502 (Eng. Abstr.) **(Ita)**
Napoli V see **Olivieri I**
Napoli V see **Vignali C**
Napoli VF, Memmola C, Santoro G, Colonna P, Cavallari D, Galiuto L, Iliceto S, Rizzon P. Ecocardiografia transesofagea omniplana. Anatomia ed applicazioni cliniche. Cardiologia 1994 Jan;39(1):49–59 (5 ref.) **(Ita)**
Napolitano A, Lowell BB, Damm D, Leibel RL, Ravussin E, Jimerson DC, Lesem MD, Van Dyke DC, Daly PA, Chatis P, et al. Concentrations of adipsin in blood and rates of adipsin secretion by adipose tissue in humans with normal, elevated and diminished adipose tissue mass. Int J Obes Relat Metab Disord 1994 Apr;18(4):213–8
Napolitano A see **Palumbo A**
Napolitano AC see **Scarpinella-Bueno MA**
Napolitano AM, Ucchino S, Santarelli M, Napolitano L, Legnini M, Ricci A. La tromboendoarteriectomia carotidea. Esperienza personale. Ann Ital Chir 1993 May–Jun; 64(3):263–9; discussion 270 (Eng. Abstr.) **(Ita)**
Napolitano AM see **Porreca E**
Napolitano B see **Hershlag A**
Napolitano B see **Mailloux LU**
Napolitano C, Marziani R, Mossa B, Perniola L, Benagiano G. Management of stage III and IV endometriosis: a 10-year experience. Eur J Obstet Gynecol Reprod Biol 1994 Mar 15;53(3):199–204
Napolitano C, Mossa B, Marziani R, Domenici R, Benagiano G. The evolution of the management of "CIN" lesions. Clin Exp Obstet Gynecol 1993;20(3):173–9
Napolitano C, Priori SG, Schwartz PJ. Torsade de pointes. Mechanisms and management. Drugs 1994 Jan;47(1):51–65 (66 ref.)
Napolitano C see **Priori SG**
Napolitano EW see **Marrs JA**
Napolitano EW see **Murphy-Erdosh C**
Napolitano G see **Ciampolillo A**
Napolitano G see **Perri F**
Napolitano L, Grossi S, Cianchetti E. Il carcinoma bilaterale della mammella. Ann Ital Chir 1993 Nov–Dec;64(6):665–8; discussion 668–9 (Eng. Abstr.) **(Ita)**
Napolitano L see **Cavaletto M**
Napolitano L see **Napolitano AM**
Napolitano M see **Aglianò AM**
Napolitano M see **Gallerani M**
Napolitano M see **Meco D**
Napolitano M see **Nigro V**
Napolitano PV see **Budillon G**
Napolitano RL, Lambert IB, Fuchs RP. DNA sequence determinants of carcinogen-induced frameshift mutagenesis. Biochemistry 1994 Feb 15;33(6):1311–5
Napolitano V see **Affinito P**
Napolov IuK, Shimanovskiĭ NL, Bolotova EN, Borsukova NM, Sergeev PV. Vliianie rentgenokontrastnykh sredstv na kolichestvo troboksana i prostatsiklina v krovi u cheloveka i krys in vivo i in vitro. Eksp Klin Farmakol 1993 Sep–Oct; 56(5):41–3 (Eng. Abstr.) **(Rus)**
Napolov IuK, Shimanovskiĭ NL, Markina EV, Sergeev PV. Vliianie rentgenokontrastnykh sredstv na blasttransformatsiiu T-limfotsitov periphericheskoĭ krovi cheloveka in vitro. Eksp Klin Farmakol 1994 Mar–Apr; 57(2):54–7 (Eng. Abstr.) **(Rus)**
Napp M see **Colombo JA**
Napp MI see **Colombo JA**
Napper AD, Bennett SP, Borowski M, Holdridge MB, Leonard MJ, Rogers EE, Duan Y, Laursen RA, Reinhold B, Shames SL. Purification and characterization of multiple forms of the pineapple-stem-derived cysteine proteinases ananain and comosain. Biochem J 1994 Aug 1;301 (Pt 3):727–35
Nappey V see **Quirin-Stricker C**
Nappi A see **Cuocolo A**
Nappi A see **Imbriaco M**
Nappi A see **Nicolai E**
Nappi A see **Pace L**
Nappi AJ, Vass E. Melanogenesis and the generation of cytotoxic molecules during insect cellular immune reactions. Pigment Cell Res 1993 Jun;6(3):117–26 (71 ref.)
Nappi C, Colace G, Di Carlo C, Affinito P, Ruotolo C, Montemagno R, Farace MJ, Mailland F, Di Renzo GF. Effect of dihydroergocryptine on serum prolactin levels and milk secretion in puerperal women. Gynecol Endocrinol 1993 Jun;7(2):129–33
Nappi C see **Affinito P**
Nappi C see **Guida M**
Nappi C see **Meo R**
Nappi C see **Mercuri N**
Nappi F see **Federico M**
Nappi F see **Tramontana M**
Nappi G, Sicuteri F, Byrne M, Roncolato M, Zerbini O. Oral sumatriptan compared with placebo in the acute treatment of migraine. J Neurol 1994 Jan;241(3):138–44
Nappi G, Tritto FP, Falco A, Longobardi F, Cotrufo M. New surgical technique for harvesting the internal mammary artery. Tex Heart Inst J 1994;21(2):134–7
Nappi G see **Facchinetti F**
Nappi G see **Falco C**
Nappi G see **Granella F**
Nappi G see **Manzoni GC**
Nappi G see **Micieli G**
Nappi G see **Pacchetti C**
Nappi G see **Sandrini G**
Nappi G see **Scarpato N**
Nappi JF see **Yakubov SJ**
Nappi JM, McCollam PL. Sotalol: a breakthrough antiarrhythmic? Ann Pharmacother 1993 Nov; 27(11):1359–68 (58 ref.)
Nappi O, Glasner SD, Swanson PE, Wick MR. Biphasic and monophasic sarcomatoid carcinomas of the lung. A reappraisal of 'carcinosarcomas' and 'spindle-cell carcinomas'. Am J Clin Pathol 1994 Sep;102(3):331–40
Nappi O, Swanson PE, Wick MR. Pseudovascular adenoid squamous cell carcinoma of the lung: clinicopathologic study of three cases and comparison with true pleuropulmonary angiosarcoma. Hum Pathol 1994 Apr; 25(4):373–8
Nappi O see **Mills SE**
Nappi R see **Neri I**
Nappi RE see **Facchinetti F**
Nappi RE see **Guo A**
Nappo AG see **Alifano P**
Nappo M see **Durante M**
Nappo S see **Di Abriola GF**
Naprstek BL see **Perdahl EB**
Naprstek J see **Epstein W**
Naprstek J see **McLaggan D**
Náprstková J see **Kaňka J**
Napso KhR see **Sukharev II**
Napychank PA see **Szymanski IO**
Naqi S see **Rodenberg J**
Naquet R. Ethical and moral considerations in the design of experiments. Neuroscience 1993 Nov;57(1):183–9
Naquet R see **Teillet MA**
Náquira N see **Carvallo A**
Naqvi A see **Nawaz H**
Naqvi A see **Zafar N**
Naqvi AA see **Ather MH**
Naqvi AJ see **Ahmed W**
Naqvi M see **Pervez S**
Naqvi M see **Rais-Bahrami K**

Naqvi MS see **Naqvi TS**
Naqvi QA see **Gupta VP**
Naqvi RU, del Monte F, O'Gara P, Harding SE, MacLeod KT. Characteristics of myocytes isolated from hearts of renovascular hypertensive guinea pigs. Am J Physiol 1994 May;266(5 Pt 2):H1886–95
Naqvi S see **Saini JS**
Naqvi SA see **Hussain R**
Naqvi SA see **Kumar H**
Naqvi SH, Becherer P, Gudipati S. Ketoconazole treatment of a family with zoonotic sporotrichosis.
Scand J Infect Dis 1993;25(4):543–5
Naqvi SM, Vaishnavi C. Bioaccumulative potential and toxicity of endosulfan insecticide to non-target animals. Comp Biochem Physiol [C] 1993 Jul;105(3):347–61 (116 ref.)
Naqvi TS, Naqvi MS, Singh RK. Effect of fertilizer diammonium phosphate on liver, kidney and muscle 5'-nucleotidase activity of fresh water teleost fish Clarias batrachus. Biomed Environ Sci 1993 Dec;6(4):385–8
Nar H, Huber R, Heizmann CW, Thöny B, Bürgisser D. Three-dimensional structure of 6-pyruvoyl tetrahydropterin synthase, an enzyme involved in tetrahydrobiopterin biosynthesis. EMBO J 1994 Mar 15; 13(6):1255–62
Nar H see **Gomis-Rüth FX**
Nar H see **Romero A**
Nar H see **Schmid C**
Nara AR see **Munger MA**
Nara K, Ito S, Ito T, Suzuki Y, Ghoneim MA, Tachibana S, Hirose S. Elastase inhibitor elafin is a new type of proteinase inhibitor which has a transglutaminase-mediated anchoring sequence termed "cementoin".
J Biochem (Tokyo) 1994 Mar;115(3):441–8
Nara K, Watanabe Y, Maruyama K, Kasahara K, Nagai Y, Sanai Y. Expression cloning of a CMP-NeuAc:NeuAc alpha 2-3Gal beta 1-4Glc beta 1-1'Cer alpha 2,8-sialyltransferase (GD3 synthase) from human melanoma cells. Proc Natl Acad Sci U S A 1994 Aug 16; 91(17):7952–6
Nara K see **Nonomura K**
Nara M, Suzuki K, Inoue Y, Enomoto H, Saito T, Fujioka S. A case of multiple myeloma with nuclear hypersegmentation after MP/VAD/VCAP-IFN therapies with a good prognosis. Acta Haematol 1993;90(2):102–3
Nara M, Tasumi M, Tanokura M, Hiraoki T, Yazawa M, Tsutsumi A. Infrared studies of interaction between metal ions and Ca(2+)-binding proteins. Marker bands for identifying the types of coordination of the side-chain COO- groups to metal ions in pike parvalbumin (pI = 4.10). FEBS Lett 1994 Jul 25;349(1):84–8
Nara M see **Maruyama N**
Nara M see **Shimada M**
Nara N. Combined effect of interferon-gamma and tumor necrosis factor-alpha causing suppression of leukemic blast progenitors in acute myeloblastic leukemia.
Leuk Lymphoma 1993 Jun;10(3):201–7
Nara N. [The role of cytokines in the proliferation of leukemia cells in acute myelogenous leukemia]
Rinsho Byori 1993 Dec;41(12):1289–95 (Eng. Abstr.) **(Jpn)**
Nara N. [Blast self-renewal capacity as a target of the treatment in acute myelocytic leukemia]
Rinsho Ketsueki 1994 Jan;35(1):1–8 (58 ref.) **(Jpn)**
Nara N, Kurokawa H, Tanikawa S, Tomiyama J, Nagata K. Prognostic significance of the blast self-renewal capacity in patients with acute myeloid leukemia. Cancer 1994 Jan 1;73(1):92–7
Nara N, Tanikawa S, Nagata K, Hamaguchi H, Tomiyama J. Effects of stem cell factor (SCF) on the in vitro growth of leukemic blast progenitors in acute non-lymphocytic leukemia. Int J Hematol 1993 Aug;58(1-2):27–35
Nara N see **Chimura T**
Nara P see **Akerblom L**
Nara P see **Jurriaans S**
Nara P see **van Gemen B**
Nara PL see **Back NK**
Nara PL see **Barbas CF 3rd**
Nara PL see **Kang CY**
Nara PL see **Pincus SH**
Nara S see **Imaizumi H**
Nara T see **Tanaka Y**
Nara Y, Ikeda K, Yamori Y. Preventive effect of manidipine on severe hypertension and proteinuria induced by the inhibition of endothelial-derived relaxation factor formation in stroke-prone spontaneously hypertensive rats. Blood Press Suppl 1992;3:85–6
Nara Y see **Adachi M**
Nara Y see **Meng N**
Nara Y see **Sawamura M**
Naraba H see **Hara S**
Narabayashi H see **Mogi M**
Narabayashi I see **Doi M**
Narabayashi I see **Hiraishi K**
Narabayashi I see **Namba R**
Narabayashi I see **Shimizu T**
Narabayashi I see **Sugioka Y**
Narabayashi M, Takenaka T, Sakano T. [Clinical statistical data of patients with non-Hodgkin's lymphoma]
Nippon Rinsho 1992 Nov;50 Suppl:911–9 (17 ref.) **(Jpn)**
Narabayashi M see **Sakano T**
Narabayashi M see **Shimoyama M**
Narabayashi M see **Tobinai K**
Narabayashi M see **Watanabe T**
Naraghi M see **Boyd-Green M**
Naraghi M see **Laurent G**
Naraghi M see **Mitchell MR**
Naraghi M see **Riopelle J**
Narahara H, Johnston JM. Smoking and preterm labor: effect of a cigarette smoke extract on the secretion of platelet-activating factor-acetylhydrolase by human decidual macrophages. Am J Obstet Gynecol 1993 Nov; 169(5):1321–6
Narahara H, Nishioka Y, Johnston JM. Secretion of platelet-activating factor acetylhydrolase by human decidual macrophages. J Clin Endocrinol Metab 1993 Nov; 77(5):1258–62
Narahara H see **Frenkel RA**
Narahara H see **Furukawa M**
Narahara K see **Kubota T**
Narahara K see **Namba H**
Narahara K see **Tsuji K**
Narahara KA. Spontaneous variability of ventricular function in patients with chronic heart failure. The Western Enoximone Study Group and the REFLECT Investigators. Am J Med 1993 Nov;95(5):513–8
Narahara KA see **Detrano RC**
Narahara N see **Matsumoto M**
Narahara S see **Sano H**
Narahari S see **Rajeswari GR**
Narahashi T see **Ginsburg KS**
Narahashi T see **Kurata Y**
Narahashi T see **Ma JY**
Narahashi T see **Marszalec W**
Narahashi T see **Nagata K**
Narahashi T see **Nomura K**
Narahashi T see **Tatebayashi H**
Narai N see **Yoshioka M**
Narain JP, Pattanayak S. Management of patients with HIV/AIDS: need for comprehensive care.
J Indian Med Assoc 1994 Jan;92(1):11–4
Narain JP, Pattanayak S, Shah NK. HIV testing policies--an overview. Indian J Med Res 1993 Nov;97:219–22 (6 ref.)
Narain JP, Shah NK. HIV/AIDS epidemic in Asia: the current situation and strategies for prevention.
J Indian Med Assoc 1993 Dec;91(12):315–6, 324
Narain K, Pretorius DH, Reznik VM, Engelbrecht D. Spectrum of clinical presentation in fetal cystic renal disease: a case report. J Ultrasound Med 1993 Dec; 12(12):757–60
(Narakas A), Narakas A. The narrative of my early experience in microsurgery (Algimentas Narakas: 1927–1993).
Ann Chir Main Memb Super 1994;13(2):139–44 **(Eng, Fre)**
(Narakas A), Narakas A. Founder's lecture, My early experiences in microsurgery. J Reconstr Microsurg 1994 Mar;10(2):97–9
Narakas A. The narrative of my early experience in microsurgery (Algimentas Narakas: 1927–1993).
Ann Chir Main Memb Super 1994;13(2):139–44 **(Eng, Fre)**
Narakas A. Founder's lecture, My early experiences in microsurgery. J Reconstr Microsurg 1994 Mar;10(2):97–9
Narakas A see **Egloff DV**
Narakino H see **Hara H**
Narama I see **Maeda H**
Narama I see **Nakajima H**
Narama I see **Ozaki K**
Naramura M, Gillies SD, Mendelsohn J, Reisfeld RA, Mueller BM. Therapeutic potential of chimeric and murine anti-(epidermal growth factor receptor) antibodies in a metastasis model for human melanoma.
Cancer Immunol Immunother 1993 Oct;37(5):343–9
Naramura M, Gillies SD, Mendelsohn J, Reisfeld RA, Mueller BM. Mechanisms of cellular cytotoxicity mediated by a recombinant antibody-IL2 fusion protein against human melanoma cells. Immunol Lett 1993 Dec;39(1):91–9
Naran S see **Gupta RK**
Naranča M see **Sardelic S**
Naranda T, Strong WB, Menaya J, Fabbri BJ, Hershey JW. Two structural domains of initiation factor eIF-4B are involved in binding to RNA. J Biol Chem 1994 May 20; 269(20):14465–72
Narandja A, Suskovic B, Kelneric Z, Djokic S. Structure-activity relationship among polyhydro derivatives of tylosin. J Antibiot (Tokyo) 1994 May; 47(5):581–7
Narang A. Tiny neonate: management and follow-up [editorial] Indian Pediatr 1993 Dec;30(12):1393–5
Narang A, Bhakoo ON, Nair PM, Bhandari V. Persistent pulmonary arterial hypertension of the newborn.
Indian J Pediatr 1992 Nov-Dec;59(6):735–9
Narang A, Kar P, Chakravarty A. HCV infection in a north Indian hospital [letter] Indian J Gastroenterol 1993 Oct; 12(4):156
Narang A, Nair PM, Bhakoo ON, Vashisht K. Management of meconium stained amniotic fluid: a team approach.
Indian Pediatr 1993 Jan;30(1):9–13
Narang A, Rao R, Bhakoo ON. Neonatal necrotizing enterocolitis: a clinical study. Indian Pediatr 1993 Dec; 30(12):1417–22
Narang A, Rao R, Bhakoo ON. Neonatal necrotizing enterocolitis an epidemiological study. Indian Pediatr 1993 Oct;30(10):1207–14
Narang A see **Bhandari V**
Narang A see **Jain V**
Narang A see **Kumar P**
Narang A see **Malhotra D**
Narang A see **Rao R**
Narang A see **Sarkar S**
Narang AP, Greval RS. Appraisal of the thyroid function tests: the Ludhiana experience. Indian J Med Sci 1994 Mar; 48(3):65–7
Narang HK. Evidence that homologous ssDNA is present in scrapie, Creutzfeldt-Jakob disease, and bovine spongiform encephalopathy. Ann N Y Acad Sci 1994 Jun 6;724:314–26
Narang HK. Evidence that scrapie-associated tubulofilamentous particles contain a single-stranded DNA. Intervirology 1993;36(1):1–10
Narang HK. Molecular cloning of single-stranded DNA purified from scrapie-infected hamster brain. Res Virol 1993 Sep-Oct;144(5):375–87
Narang M see **Barceló JM**
Narang N, Pundt LL, Hunt ME, Alburges ME, Wamsley JK. Reduction in striatal D2 dopamine receptor mRNA and binding following AF64A lesions.
Mol Chem Neuropathol 1993 Sep;20(1):81–96
Narang N see **Alburges ME**
Narang N see **Jinnah HA**
Narang P, Mendiratta DK, Kannathe J, Ramnani VK, Wasekar V, Deotale V. Characteristics of Vibrio cholera 0139 strains isolated in Sevagram (Maharashtra) during April-August 1993. Indian J Med Res 1994 Mar;99:103–4
Narang P see **Bhaskar A**
Narang P see **Kumar S**
Narang PK, Trapnell CB, Schoenfelder JR, Lavelle JP, Bianchine JR. Fluconazole and enhanced effect of rifabutin prophylaxis [letter] N Engl J Med 1994 May 5; 330(18):1316–7
Narang PK see **Li RC**
Narang R, Chopra P, Wasir HS. Cardiac amyloidosis presenting as ischemic heart disease. A case report and review of literature. Cardiology 1993;82(4):294–300 (44 ref.)
Narang SA see **Deng SJ**
Narang SA see **Zdanov A**
Narang SK, Seawright JA, Mitchell SE, Kaiser PE, Carlson DA. Multiple-technique identification of sibling species of the Anopheles quadrimaculatus complex.
J Am Mosq Control Assoc 1993 Dec;9(4):463–4
Narang SK see **DeVault JD**
Naranjo CA, Bremner KE. Serotonin-altering medications and desire, consumption and effects of alcohol-treatment implications. EXS 1994;71:209–19 (50 ref.)
Naranjo CA see **Lanctôt KL**
Naranjo CA see **Ozdemir V**
Naranjo D, Latorre R, Cherbavaz D, McGill P, Schumaker MF. A simple model for surface charge on ion channel proteins. Biophys J 1994 Jan;66(1):59–70
Naranjo D see **García Rubira JC**
Naranjo G see **Hermoso de Mendoza J**
Naranjo J see **Garcia HH**
Naranjo J see **Ma JF**
Naranjo JR see **Gomariz RP**
Naranjo JR see **Lafarga M**
Naranjo JR see **Lerma J**
Naranjo JR see **Mellström B**
Naranjo P. On the American Indian origin of syphilis: fallacies and errors. Allergy Proc 1994 Mar-Apr; 15(2):89–99
Naranjo P. Del juramento hipocrático a la ética de la salud pública. Educ Med Salud 1994 Jan-Mar;28(1):3–6 **(Spa)**
Naranjo P see **Moscoso J**
Naranjo R see **Goicoechea C**
Naranjo Alvarez D see **Gómez Barrado JJ**
Naranjo Gómez A, Rodríguez Sanjuán JC, Casado Martín F, Del Castillo Diego J, Pagola Serrano MA. Poliesplenia con heterotaxia visceral abdominal parcial y páncreas pequeño. Rev Esp Enferm Dig 1994 May;85(5):395–7 (Eng. Abstr.) **(Spa)**
Naranjo-Gómez A see **Rodríguez-Sanjuan JC**
Naraparaju VR see **Yamamoto N**
Naraqi S. Malaria: a persistent enemy of the human race [editorial] P N G Med J 1992 Dec;35(4):227–8
Naraqi S, Okem S, Moyia N, Dutta TK, Zzferio B, Lalloo D. Quinine blindness. P N G Med J 1992 Dec;35(4):308–10
Naraqi S see **Flaurenson I**
Naraqi S see **Johnson FY**
Naraqi S see **Korinihona A**
Naraqi S see **Lalloo D**
Naraqi S see **Saweri A**
Naraqi S see **SenGupta SK**
Naraqi S see **Trevett A**
Naraqi S see **Trevett AJ**
Narara A see **Cox MJ**
Narara A see **Trenholme KR**
Narasaki K see **Higashi S**
Narasimhachari N see **Stewart JK**
Narasimham MV see **Biswas H**
Narasimham MV see **Chand B**
Narasimham MV see **Misra SP**
Narasimham MV see **Mukhopadhyay AK**
Narasimham MV see **Nandi J**
Narasimham MV see **Pandya AP**
Narasimham MV see **Saxena VK**

Narasimhamurthy KN see **Hazarika D**
Narasimhan A see **Teitelbaum DH**
Narasimhan C, Antholine WE, Miziorko HM. P. mevalonii 3-hydroxy-3-methylglutaryl-CoA lyase: electron paramagnetic resonance investigation of the copper binding site. Arch Biochem Biophys 1994 Aug 1;312(2):467-73
Narasimhan C, Joseph G, Thomas CS. Propranolol for pulmonary oedema in mitral stenosis. Int J Cardiol 1994 Apr;44(2):178-9
Narasimhan C see **Roberts JR**
Narasimhan K see **Linden DJ**
Narasimhan KL see **Bambery P**
Narasimhan KL see **Kohli V**
Narasimhan ML see **Niu X**
Narasimhan P see **Longo FM**
Narasimhan R see **Krishna SR**
Narasimhan S, Armstrong MY, Rhee K, Edman JC, Richards FF, Spicer E. Gene for an extracellular matrix receptor protein from Pneumocystis carinii.
Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7440-4
Narasimhan TR see **Randerath E**
Narasimhan TR see **Wang X**
Narasimhulu S. Substrate-induced spin-state transition in cytochrome P450LM2: a temperature-jump relaxation study. Biochemistry 1993 Oct 5;32(39):10344-50
Narasimhulu S. On the model controversy for substrate-induced spin-state transition in cytochrome P450: (a new perspective). Endocr Res 1993 Dec;19(4):223-58 (83 ref.)
Narasimhulu SB see **Singh KB**
Narawane M, Podder SK, Bundgaard H, Lee VH. Segmental differences in drug permeability, esterase activity and ketone reductase activity in the albino rabbit intestine.
J Drug Target 1993;1(1):29-39
Narawane NM see **Dudkar VN**
Narawane NM see **Khokhani RC**
Náray M see **Hudák A**
Náray-Fejes-Tóth A, Fejes-Tóth G. 11 beta-Hydroxysteroid dehydrogenase in renal collecting duct cells. Steroids 1994 Feb;59(2):105-10 (41 ref.)
Náray-Fejes-Tóth A, Rusvai E, Denault DL, St. Germain DL, Fejes-Tóth G. Expression and characterization of a new species of 11 beta-hydroxysteroid dehydrogenase in Xenopus oocytes. Am J Physiol 1993 Dec;265(6 Pt 2):F896-900
Náray-Fejes-Tóth A, Rusvai E, Fejes-Tóth G. Mineralocorticoid receptors and 11 beta-steroid dehydrogenase activity in renal principal and intercalated cells. Am J Physiol 1994 Jan;266(1 Pt 2):F76-80
Náray-Fejes-Tóth A, Rusvai E, Fejes-Tóth G. Is the renal type III corticosteroid-binding site the collecting duct-specific isoform of 11 beta-hydroxysteroid dehydrogenase? Endocrinology 1994 Apr;134(4):1671-5
Náray-Fejes-Tóth A see **Fejes-Tóth G**
Náray-Fejes-Tóth A see **Rochelle LG**
Narayama K see **Kurotaki T**
Narayan A, Kumar S, Singh MP, Sharma LK. Early discharge after operation. Br J Surg 1993 Dec;80(12):1587-9
Narayan AD see **Hanne LF**
Narayan D, Krishnan SN, Upender M, Ravikumar TS, Mahoney MJ, Dolan TF Jr, Teebi AS, Haddad GG. Unusual inheritance of primary ciliary dyskinesia (Kartagener's syndrome). J Med Genet 1994 Jun;31(6):493-6
Narayan D, Soybel D, Salem RR. Pyloric carcinoma presenting as intrathoracic volvulus.
J Clin Gastroenterol 1994 Apr;18(3):260-1
Narayan H, De Chazal R, Barrow M, McKeever P, Neale E. Familial congenital diaphragmatic hernia: prenatal diagnosis, management, and outcome. Prenat Diagn 1993 Oct;13(10):893-901
Narayan J see **Myreddi V**
Narayan K, Juneja S, Garcia C. Effects of 5-fluorouracil or total-body irradiation on murine bone marrow microvasculature. Exp Hematol 1994 Feb;22(2):142-8
Narayan KA see **Srinivasa DK**
Narayan NP, Muthusamy P, Louis S, Ramu G. Sample survey of leprosy after three years of MDT in Bhavani taluk of Periyar District, Tamilnadu. Indian J Lepr 1993 Jul-Sep; 65(3):289-95
Narayan O see **Baskar P**
Narayan O see **Clements JE**
Narayan O see **Joag SV**
Narayan O see **Richt JA**
Narayan O see **Zhao LJ**
Narayan P, Fournier G, Indudhara R, Leidich R, Shinohara K, Ingerman A. Transurethral evaporation of prostate (TUEP) with Nd:YAG laser using a contact free beam technique: results in 61 patients with benign prostatic hyperplasia. Urology 1994 Jun;43(6):813-20
Narayan P, Lowe BA, Carroll PR, Thompson IM. Neoadjuvant hormonal therapy and radical prostatectomy for clinical stage C carcinoma of the prostate.
Br J Urol 1994 May;73(5):544-8
Narayan P, Ludwiczak RL, Goodwin EC, Rottman FM. Context effects on N6-adenosine methylation sites in prolactin mRNA. Nucleic Acids Res 1994 Feb 11; 22(3):419-26
Narayan P see **Aboseif S**
Narayan P see **Altschuld RA**
Narayan P see **Bokar JA**
Narayan P see **Boyd SD**
Narayan P see **Dahiya R**
Narayan P see **Fournier GR Jr**
Narayan P see **Lyon RP**
Narayan P see **Papademetriou V**
Narayan P see **Roach M 3rd**
Narayan P see **Shinohara K**
Narayan P see **Tucci Júnior S**
Narayan P see **Wolf JS Jr**
Narayan RK see **Gopinath SP**
Narayan S, Sivak MV Jr. Palliation of esophageal carcinoma. Laser and photodynamic therapy.
Chest Surg Clin N Am 1994 May;4(2):347-67 (107 ref.)
Narayan S, Widen SG, Beard WA, Wilson SH. RNA polymerase II transcription. Rate of promoter clearance is enhanced by a purified activating transcription factor/cAMP response element-binding protein.
J Biol Chem 1994 Apr 29;269(17):12755-63
Narayan S see **Chandra J**
Narayan S see **Singh P**
Narayan SM, Santori EM, Toga AW. Mapping functional activity in rodent cortex using optical intrinsic signals. Cereb Cortex 1994 Mar-Apr;4(2):195-204
Narayan SR see **Vyas TB**
Narayan SS see **Sinex DG**
Narayana DG see **Karugu SM**
Narayana MV see **Chinoy NJ**
Narayana PA see **Phillips JR**
Narayana PA see **Slopis JM**
Narayana S see **Hurtig RR**
Narayana SV, Carson M, el-Kabbani O, Kilpatrick JM, Moore D, Chen X, Bugg CE, Volanakis JE, DeLucas LJ. Structure of human factor D. A complement system protein at 2.0 A resolution. J Mol Biol 1994 Jan 14;235(2):695-708
Narayana SV, Yamauchi Y, Macon KJ, Moore D, DeLucas LJ, Volanakis JE. Preliminary crystallographic studies on human complement pro-factor D. J Mol Biol 1994 Jan 21;235(3):1144-6
Narayanakumar TS see **Pereira JH**
Narayanamurty N see **Rao VS**
Narayanan AS see **Rekhter MD**
Narayanan AS see **Yonemura K**
Narayanan CH see **Yoshino S**
Narayanan J, Imig M, Roman RJ, Harder DR. Pressurization of isolated renal arteries increases inositol trisphosphate and diacylglycerol. Am J Physiol 1994 May;266(5 Pt 2):H1840-5
Narayanan J see **Harder DR**
Narayanan K, Ahn C, Monstrey S, Tran S, Liang MD. The use of cryopreserved venous allografts in microvascular surgery without immunosuppression: an experimental study. J Reconstr Microsurg 1993 Jul;9(4):265-70
Narayanan K, Griffith OW. Synthesis of L-thiocitrulline, L-homothiocitrulline, and S-methyl-L-thiocitrulline: a new class of potent nitric oxide synthase inhibitors.
J Med Chem 1994 Apr 1;37(7):885-7
Narayanan K, Liang MD. Cryopreserved microvascular conduits: current applications and future prospects.
Cryobiology 1994 Feb;31(1):90-3 (16 ref.)
Narayanan K see **Ahn CY**
Narayanan K see **Liang MD**
Narayanan K see **Salup RR**
Narayanan L see **Reo NV**
Narayanan MN, Geary CG, Harrison CJ, Cinkotai KI, Lewis MJ. Three cases of the myelodysplastic syndrome with pericentric inversion of chromosome 16. Br J Haematol 1993 Sep;85(1):217-9
Narayanan MS, Ambedkar SS. Production, partial purification and characterisation of amyloglucosidase from a new variety of Aspergillus candidus Link var. aureus. Hindustan Antibiot Bull 1993 Feb-May;35(1-2):126-32
Narayanan N see **Hawkins C**
Narayanan N see **Xu A**
Narayanan NP see **Singh S**
Narayanan P see **Lala K**
Narayanan PK see **Carter WO**
Narayanan PR see **Selvaraj P**
Narayanan R see **Higgins KA**
Narayanan R see **Kabra SG**
Narayanan R see **Lawlor KG**
Narayanan R see **McIntyre KW**
Narayanan R see **Perez JR**
Narayanan RB, Natarajan M, Bagga AK, Katoch K. Reduction in CD1 positive epidermal Langerhans cell numbers in leprosy lesions following epicutaneous application of 2:4 dinitrochlorobenzene. Indian J Lepr 1993 Oct-Dec;65(4):423-7
Narayanan RB see **Bhatia AS**
Narayanan RB see **Drabick JJ**
Narayanan S see **Saxena A**
Narayanan S see **Willins DL**
Narayanan SA, Yonemura K. Purification and characterization of a novel growth factor from cementum. J Periodontal Res 1993 Nov;28(6 Pt 2):563-5
Narayanan SA see **Pitaru S**
Narayanan SB see **Cowan MJ**
Narayanan U, Hilf R. Effects of diabetes and insulin on phosphoinositide metabolism in R3230AC mammary tumors. Cancer Biochem Biophys 1992 Nov;13(2):93-101
Narayanan V see **Bharucha VA**
Narayanan V see **Yan Y**
Narayanan VA see **Kumar A**
Narayanan VL see **Acton EM**
Narayanaswami V, Kim J, McNamee MG. Protein-lipid interactions and Torpedo californica nicotinic acetylcholine receptor function. 1. Spatial disposition of cysteine residues in the gamma subunit analyzed by fluorescence-quenching and energy-transfer measurements. Biochemistry 1993 Nov 23;32(46):12413-9
Narayanaswami V, McNamee MG. Protein-lipid interactions and Torpedo californica nicotinic acetylcholine receptor function. 2. Membrane fluidity and ligand-mediated alteration in the accessibility of gamma subunit cysteine residues to cholesterol. Biochemistry 1993 Nov 23; 32(46):12420-7
Narayanaswamy AS, Akhtar M, Kumar N, Lazar AI. Polymyositis--a review and follow up study of 24 cases. J Assoc Physicians India 1993 Jun;41(6):354-6
Narayanaswamy R see **Baker ME**
Narayanaswamy R see **Naughton DP**
Narayani R, Rao KP. Controlled release of anticancer drug methotrexate from biodegradable gelatin microspheres.
J Microencapsul 1994 Jan-Feb;11(1):69-77
Narayansingh G, Kissoon W, Ramsewak S. Gestational trophoblastic disease in women over 50 years [letter]
Int J Gynaecol Obstet 1994 Feb;44(2):168
Narayansingh GV see **Ariyanayagam DC**
Narayansingh V see **Ariyanayagam DC**
Narayanswami S, Hamkalo BA. Electron microscopic localization of in situ hybrids. Methods Mol Biol 1994; 29:335-51
Narazaki M, Witthuhn BA, Yoshida K, Silvennoinen O, Yasukawa K, Ihle JN, Kishimoto T, Taga T. Activation of JAK2 kinase mediated by the interleukin 6 signal transducer gp130. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2285-9
Narazaki O see **Ohtani Y**
Narbay RD see **Tatar H**
Narberhaus F see **Behrens S**
Narberhaus F see **Berger DK**
Narberhaus F see **Lee HS**
Narbona J see **Alvarez-Gomez MJ**
Narbona Carrión GF see **Gómez Doblas JJ**
Narbona-García J see **García-Pérez A**
Narbona López E see **Loscertales Abril M**
Narboni G see **Mollet E**
Narbonne JF see **Cassand P**
Narbonne JF see **Garrigues P**
Narbutovich NI see **Lipnitskiĭ AV**
Narby GM see **Welker RD**
Narce M see **Mills DE**
Narce M see **Mimouni V**
Narce M see **Véricel E**
Narchi NZ see **da Cruz IC**
Narchi P. Utilisation de l'anesthésie loco-régionale dans la prévention de la douleur postopératoire.
Can Anesthesiol 1993;41(6):625-30 (38 ref.) (Eng. Abstr.) **(Fre)**
Narchi P see **Benhamou D**
Narchi P see **Germond M**
Narciandi E see **Duarte CA**
Narcio Reyes L see **Figueroa Damian R**
Narcio Reyes LE, Casanova Roman G, Arredondo Garcia JL. Eficacia y seguridad de azitromicina en el tratamiento de la infección genital femenina por Chlamydia trachomatis. Ginecol Obstet Mex 1993 Sep;61:261-4 (Eng. Abstr.) **(Spa)**
Narcio Reyes ML, Casanova Roman G, Galindo Saenz J, Castelazo Morales E, Beltrán Zuñiga M. Utilidad del frotis de Papanicolaou en el diagnóstico de vaginosis bacteriana. Ginecol Obstet Mex 1994 Feb;62:52-6 (Eng. Abstr.) **(Spa)**
Narcio Reyes ML see **Arredondo Garcia JL**
Narcisi EM, Paulin JJ, Fechheimer M. Presence and localization of vinculin in Giardia. J Parasitol 1994 Jun; 80(3):468-73
Narcisi M see **Mustacchi G**
Narcisi P see **Richards A**
Narcisi TM, Schotz MC, Scott J, Shoulders CC. Dinucleotide repeat polymorphisms at the lipoprotein lipase (LPL) locus. Hum Genet 1993 Oct 1;92(3):312-3
Narcisi TM see **Shoulders CC**
Narciso JP see **Brass CA**
Narciso JP see **Whiting JF**
Narcisse F see **Nathan N**
Narcisse G see **Contard F**
Narcisse G see **Daoust M**
Narcy C see **Sbaï D**
Narcy F see **Dommergues M**
Narcy F see **Dumez Y**
Narcy F see **Larroche JC**
Narcy F see **Paugam A**
Narcy F see **van der Heijden BJ**
Narcy P. Progrès récents en ORL pédiatrique. Les émissions acoustiques cochléaires. Arch Fr Pediatr 1993 Aug-Sep; 50(7):621-3 **(Fre)**
Narcy P see **François M**
Narcy P see **Paoli C**
Nardacchione A see **Bruatto M**
Nardacchione F see **Medici F**
Nardacci B see **Celli P**
Nardacci B see **Scarpinati M**
Nardekar J see **Parikh BN**
Nardell EA. Fans, filters, or rays? Pros and cons of the current environmental tuberculosis control technologies [editorial; comment] Infect Control Hosp Epidemiol 1993 Dec;

14(12):681–5. Comment on: Infect Control Hosp Epidemiol 1993 Dec;14(12):700–5. Comment on: Infect Control Hosp Epidemiol 1993 Dec;14(12):723–9.

Nardell EA. Environmental control of tuberculosis. Med Clin North Am 1993 Nov;77(6):1315–34 (42 ref.)

Nardell KM see **Katlic MR**

Nardella G see **Perri F**

Nardella M see **Florio F**

Nardella P see **Gillespie TA**

Nardelli B, Tam JP. Cellular immune responses induced by in vivo priming with a lipid–conjugated multimeric antigen peptide. Immunology 1993 Jul;79(3):355–61

Nardelli B see **Smythe JA**

Nardelli E, Anzini P, Moretto G, Rizzuto N, Steck AJ. Pattern of nervous tissue immunostaining by human anti–glycolipid antibodies. J Neurol Sci 1994 Apr;122(2):220–7

Nardelli E see **Olivieri O**

Nardelli E see **Steck AJ**

Nardelli M, Tommasi S, D'Erchia AM, Tanzariello F, Tullo A, Primavera AT, De Lena M, Sbisà E, Saccone C. Detection of novel transcripts in the human mitochondrial DNA region coding for ATPase8–ATPase6 subunits. FEBS Lett 1994 May 9;344(1):10–4

Nardelli–Haefliger D, Shankland M. Lox10, a member of the NK–2 homeobox gene class, is expressed in a segmental pattern in the endoderm and in the cephalic nervous system of the leech Helobdella. Development 1993 Jul; 118(3):877–92

Nardello C see **Bridgeman B**

Nardi A see **Arcese W**

Nardi A see **Luisetto G**

Nardi C see **Alonso K**

Nardi D see **Sansonetti A**

Nardi E, Gambarini G, Tosti R. Archi preformati NiTi a sezione tonda: aspetti meccanici e clinici. Minerva Stomatol 1993 May;42(5):217–21 (Eng. Abstr.) **(Ita)**

Nardi E see **Andronico G**

Nardi E see **Cottone S**

Nardi E see **Piccardo MG**

Nardi F see **Ascoli V**

Nardi F see **Panunzi C**

Nardi F see **Papini E**

Nardi F see **Sciacchitano S**

Nardi G, Valentinis U, Proietti A, De Moste A, Di Silvestre A, Muzzi R, Peressutti R, Troncon MG, Giordano F. Epidemiological impact of prolonged systematic use of topical SDD on bacterial colonization of the tracheobronchial tree and antibiotic resistance. A three year study. Intensive Care Med 1993;19(5):273–8

Nardi G see **Casadidio A**

Nardi G see **Donato F**

Nardi I see **Bucci S**

Nardi JB. Rearrangement of epithelial cell types in an insect wing monolayer is accompanied by differential expression of a cell surface protein. Dev Dyn 1994 Apr;199(4):315–25

Nardi LF see **Ariani G**

Nardi M, D'Amico G, Basti M, Pitrelli N, Casciani E, Cellini G. Il cancro del moncone gastrico. Nostra esperienza. Minerva Chir 1994 Apr;49(4):265–9 (Eng. Abstr.) **(Ita)**

Nardi M see **Cas LD**

Nardi M see **Colarieti G**

Nardi M see **D'Amico G**

Nardi M see **Dei Cas L**

Nardi M see **Gasperi M**

Nardi M see **Lepri A**

Nardi M see **Mangieri E**

Nardi M see **Martino E**

Nardi M see **Mistou MY**

Nardi MC see **Gallinari P**

Nardi MG see **Bazzani C**

Nardi N see **Katzir Z**

Nardi N see **Ziv I**

Nardi NB see **Silveira RM**

Nardi P see **Giordano N**

Nardi R see **Panuccio D**

Nardi RM, Vieira EC, Crocco–Afonso LC, Silva ME, Bambirra EA, Andrade AM, Nicoli JR. Bacteriological and immunological aspects of conventional and germfree mice infected with Salmonella typhimurium. Rev Latinoam Microbiol 1991 Oct–Dec;33(4):239–43

Nardi S see **Galli E**

Nardi SC see **Cicogna AC**

Nardi–Dei V see **Liu JQ**

Nardid OA see **Diubko TS**

Nardiello S see **Utili R**

Nardin E, Munesinghe YD, Moreno A, Clavijo P, Calle MC, Edelman R, Davis J, Herrington D, Nussenzweig RS. T cell responses to repeat and non–repeat regions of the circumsporozoite protein detected in volunteers immunized with Plasmodium falciparum sporozoites. Mem Inst Oswaldo Cruz 1992;87 Suppl 3:223–7 (22 ref.)

Nardin E see **Branquinho MS**

Nardin E see **Gonzalez C**

Nardin R see **Bar–Guilloux E**

Nardine FE see **Morris RD**

Nardini A, Falco E, Celoria G, Neviani AL, Stefani R, Gadducci G, Astesana L, Spinetta G. Sindrome di Budd–Chiari subacuta trattata con rTPA. Considerazioni a proposito di un caso. Minerva Chir 1993 Oct 15; 48(19):1129–33 (Eng. Abstr.) **(Ita)**

Nardini A see **Celoria G**

Nardini A see **Falco E**

Nardini B, Granella M, Clonfero E. Mutagens in indoor air particulate. Mutat Res 1994 Sep;322(3):193–202

Nardini C see **Macchia B**

Nardini M see **Petruzzelli R**

Nardini M see **Zennaro RG**

Nardini R see **De Marchi S**

Nardini R see **Maremmani I**

Nardini S. Smoking cessation and respiratory function. Monaldi Arch Chest Dis 1993 Aug;48(4):372

Nardini S. Drug resistant tuberculosis. Monaldi Arch Chest Dis 1993 Aug;48(4):373

Nardini S. Asbestos and malignant mesothelioma. Monaldi Arch Chest Dis 1993 Dec;48(6):676

Nardini S. Thoracoscopy and pneumothorax. Monaldi Arch Chest Dis 1993 Dec;48(6):677

Nardini S. Non small cell lung cancer and chemotherapy. Monaldi Arch Chest Dis 1994 Apr;49(2):177–8 (5 ref.)

Nardini S. Small cell lung cancer and chemotherapy. Monaldi Arch Chest Dis 1994 Apr;49(2):178–9 (6 ref.)

Nardini S. The screening of obstructive sleep apnoea. Monaldi Arch Chest Dis 1994 Feb;49(1):86–7 (6 ref.)

Nardini S. Isoniazid prophylaxis of tuberculosis. Monaldi Arch Chest Dis 1994 Feb;49(1):88 (5 ref.)

Nardini S. The treatment of drug resistant tuberculosis. Monaldi Arch Chest Dis 1994 Jun;49(3):269–70

Nardini S. Noninvasive mechanical ventilation in acute respiratory failure. Monaldi Arch Chest Dis 1994 Jun; 49(3):271–2

Nardini S, Donner CF, Rampulla C. Tuberculosis in the world: the pattern of the new epidemic [editorial] Monaldi Arch Chest Dis 1994 Jun;49(3):187–90

Nardini S see **Schiavon F**

Nardini V see **Barsotti A**

Nardini V see **Danesi R**

Nardini V see **Petronio AS**

Nardinocchi D see **Taraborelli T**

Nardmann J see **Zakrzewska–Czerwińska J**

Nardo B, Valdivia LA, Pan F, Celli S, Tsugita M, Demetris AJ, Fung JJ, Starzl TE. Pretransplant xenogeneic blood transfusion combined with FK 506 prolongs hamster–to–rat liver xenograft survival. Transplant Proc 1994 Jun; 26(3):1208

Nardo B see **Cavallari A**

Nardo B see **Zoccoli G**

Nardo G see **Piccoli A**

Nardo T see **Mondello C**

Nardo T see **Stefanini M**

Nardocci N, Rumi V, Combi ML, Angelini L, Mirabile D, Bruzzone MG. Complex tics, stereotypies, and compulsive behavior as clinical presentation of a juvenile progressive dystonia suggestive of Hallervorden–Spatz disease [letter] Mov Disord 1994 May;9(3):369–71

Nardone A see **Schieppati M**

Nardone A see **Turriani M**

Nardone D see **Keen WD**

Nardone DA. Audible third heart sound [letter; comment] West J Med 1993 Oct;159(4):510–1. Comment on: West J Med 1993 Jun;158(6):606–9.

Nardone DA see **Reuler JB**

Nardone DT, Smith DL, Martinez–Hernandez A, Consigny PM, Kosman Z, Rosen A, Walinsky P. Microwave thermal balloon angioplasty in the atherosclerotic rabbit. Am Heart J 1994 Jan;127(1):198–203

Nardone G, Budillon G. Could immunostimulant drugs be useful in apparently medically refractory Crohn's disease? Dig Dis Sci 1994 Mar;39(3):661–2

Nardone G, d'Armiento F, Corso G, Coscione P, Esposito M, Budillon G. Lipids of human gastric mucosa: effect of Helicobacter pylori infection and nonalcoholic cirrhosis. Gastroenterology 1994 Aug;107(2):362–8

Nardone J, Gerald C, Rimawi L, Song L, Hogan PG. Identification of a B2 bradykinin receptor expressed by PC12 pheochromocytoma cells. Proc Natl Acad Sci U S A 1994 May 10;91(10):4412–6

Nardone J, Hogan PG. Delineation of a region in the B2 bradykinin receptor that is essential for high–affinity agonist binding. Proc Natl Acad Sci U S A 1994 May 10; 91(10):4417–21

Nardone L see **Ausili–Cefaro G**

Nardone R see **Di Lazzaro V**

Narducci MG see **Virgilio L**

Narducci P see **Bareggi R**

Narducci P see **Fabris B**

Narducci P see **Martelli AM**

Nardulli AM, Shapiro DJ. DNA bending by nuclear receptors. Receptor 1993 Winter;3(4):247–55 (55 ref.)

Nare B, Prichard RK, Georges E. Characterization of rhodamine 123 binding to P–glycoprotein in human multidrug–resistant cells. Mol Pharmacol 1994 Jun; 45(6):1145–52

Nared–Hood K see **Wen SF**

Naredi P, Hafström L, Zachrisson H, Rudenstam CM, Lundholm K. Whole body energy expenditure protein breakdown and polyamine excretion during high dose treatment with interleukin–2 and interferon–alpha. Eur J Surg 1994 Feb;160(2):67–75

Naredi P see **Lindnér P**

Naredi P see **Svensson G**

Naren AP see **Wenegieme EF**

Narendran A see **Mader R**

Narendran A see **Rahemtulla A**

Narendranathan M, Cheriyan A. Lack of association between cassava consumption and tropical pancreatitis syndrome. J Gastroenterol Hepatol 1994 May–Jun;9(3):282–5

Narendranathan M see **Thomas SV**

Naresh KN, Parikh PM, Kurkure PA, Vege DS. Askin Rosai tumor—a type of primitive neuroectodermal tumor [letter; comment] Indian Pediatr 1993 Nov;30(11):1357. Comment on: Indian Pediatr 1993 Jan;30(1):93–6.

Naresh KN, Sivasankaran P, Veliath AJ. Platelet function in acute leukemias. J Assoc Physicians India 1993 Jun; 41(6):377–8

Naresh KN see **Doval DC**

Naresh KN see **Krishnamurthy SC**

Naresh KN see **Rao CR**

Naret C see **Bouchardeau F**

Narfström K see **Bjerkås E**

Narfstrom K see **Gorin MB**

Nargang FE see **Gessert SF**

Nargang FE see **Harkness TA**

Nargeot J see **Charnet P**

Nargeot J see **Collin T**

Nargeot J see **Coraboeuf E**

Nargeot J see **Tiaho F**

Nargeot J see **Tomlinson WJ**

Nargi JL, Woodford–Thomas TA. Cloning and characterization of a cdc25 phosphatase from mouse lymphocytes. Immunogenetics 1994;39(2):99–108

Nargund LV, Jose R, Reddy YS. Synthesis of 7–substituted–4–(3',4',5'–trisubstituted–1–pyrazolyl) pyramido–[5,4–c] cinnolines and their anti–inflammatory activities. Arzneimittelforschung 1994 Feb;44(2):156–8

Nargund LV, Reddy GR, Hariprasad V. Anti–inflammatory activity of substituted 1,3,4–oxadiazoles. J Pharm Sci 1994 Feb;83(2):246–8

Nargund VH, Gouldesbrough DR, Stewart PA. A self–made diagnosis of phaeochromocytoma of the urinary bladder. Br J Urol 1994 Feb;73(2):220–2

Nargund VH, Lomas K, Sapherson DA, Flannigan GM, Stewart PA. Radiographer–performed abdominal and pelvic ultrasound: its value in a urology out–patient clinic. Br J Urol 1994 Apr;73(4):366–9

Nargund VH, Stewart PA. Endoscopic localization prior to partial cystectomy. Br J Urol 1994 Apr;73(4):455–6

Narhi LO, Rosenfeld R, Wen J, Arakawa T, Prestrelski SJ, Philo JS. Acid–induced unfolding of brain–derived neurotrophic factor results in the formation of a monomeric "a state". Biochemistry 1993 Oct 12;32(40):10819–25

Narhi LO see **Arakawa T**

Narhi LO see **Fahnestock ML**

Narhi LO see **Haniu M**

Narhi LO see **Langley KE**

Narhi LO see **Philo JS**

Narhi LO see **Rosenfeld R**

Narhi LO see **Rosenfeld RD**

Närhi TO. Prevalence of subjective feelings of dry mouth in the elderly. J Dent Res 1994 Jan;73(1):20–5

Närhi TO, Ainamo A, Meurman JH. Mutans streptococci and lactobacilli in the elderly. Scand J Dent Res 1994 Apr; 102(2):97–102

Närhi TO, Tenovuo J, Ainamo A, Vilja P. Antimicrobial factors, sialic acid, and protein concentration in whole saliva of the elderly. Scand J Dent Res 1994 Apr; 102(2):120–5

Nari A see **Solari MA**

Nariai K see **Kanayama K**

Nariai T, DeGeorge JJ, Greig NH, Genka S, Rapoport SI, Purdon AD. Differences in rates of incorporation of intravenously injected radiolabeled fatty acids into phospholipids of intracerebrally implanted tumor and brain in awake rats. Clin Exp Metastasis 1994 Jan;12(3):213–25

Nariai T, Suzuki R, Matsushima Y, Ichimura K, Hirakawa K, Ishii K, Senda M. Surgically induced angiogenesis to compensate for hemodynamic cerebral ischemia. Stroke 1994 May;25(5):1014–21

Naribayashi Y see **Rikitake Y**

Narici L see **Rossini PM**

Narici M see **Kayser B**

Narici MV see **Ferretti G**

Narielvala FM see **Dent J**

Narigasawa Y see **Takeda R**

Narihara K see **Suzuki T**

Narihara M see **Sakai K**

Narihara R see **Ichida T**

Narikawa M see **Anzai M**

Narimatsu E see **Asaishi K**

Narimatsu E see **Ito H**

Narimatsu E see **Nakayama M**

Narimatsu E see **Takahashi S**

Narimatsu H see **Nishihara S**

Narimatsu S see **Kumagai Y**

Narimatsu S see **Masubuchi Y**

Narimatsu S see **Matsunaga T**

Narimatsu S see **Nagai K**

Narimiya N see **Watanabe T**

Narimiya S see **Arai T**

Narin N, Ozyürek R, Bakiler AR, Parlar A, Arcasoy M, Köprübaşi F. Williams syndrome and subaortic stenosis [letter] Clin Genet 1993 Oct;44(4):223

Narin Y see **Oztürk E**

Narin Ballabriga S see **Marco Sanz C**

Narindrasorasak S see **Buée L**

Narini P. Support for future physicians [letter; comment]

Can Med Assoc J 1994 Jun 1;150(11):1755–6. Comment on: Can Med Assoc J 1993 Dec 1;149(11):1625, 1628.

Narini PP. Is a third year necessary? [letter; comment] Can Fam Physician 1994 May;40:874–6. Comment on: Can Fam Physician 1994 Feb;40:273–8.

Narini PP, Novak CB, Mackinnon SE, Coulson-Roos C. Occupational exposure to hand vibration in northern Ontario gold miners. J Hand Surg [Am] 1993 Nov; 18(6):1051–8

Narini PP see **Semple JL**

Narins PM see **Velluti RA**

Narins RG, Cortes P. The role of dietary protein restriction in progressive azotemia [editorial; comment] N Engl J Med 1994 Mar 31;330(13):929–30. Comment on: N Engl J Med 1994 Mar 31;330(13):877–84.

Narins RG see **Cortes P**

Narins RG see **Faber MD**

Narinskaia AL see **Ioseliani KK**

Narinsky R see **Behar S**

Narinx E see **Duvail S**

Nario K see **Kitaoku Y**

Narisawa K see **Aoki M**

Narisawa K see **Chiba Y**

Narisawa K see **Ohura T**

Narisawa K see **Yao Y**

Narisawa S, Nagata M, Danyoshi C, Yoshino H, Murata K, Hirakawa Y, Noda K. An organic acid-induced sigmoidal release system for oral controlled-release preparations. Pharm Res 1994 Jan;11(1):111–6

Narisawa T, Fukaura Y. A very low dose of green tea polyphenols in drinking water prevents N-methyl-N-nitrosourea-induced colon carcinogenesis in F344 rats. Jpn J Cancer Res 1993 Oct;84(10):1007–9

Narisawa T, Fukaura Y, Yazawa K, Ishikawa C, Isoda Y, Nishizawa Y. Colon cancer prevention with a small amount of dietary perilla oil high in alpha-linolenic acid in an animal model. Cancer 1994 Apr 15;73(8):2069–75

Narisawa T see **Kadokura M**

Narisawa T see **Yamada M**

Narisawa Y, Hashimoto K, Kohda H. Merkel cells in human fetal eccrine glands. Br J Dermatol 1993 Nov;129(5):541–6

Narisawa Y, Hashimoto K, Kohda H. Merkel cells of the terminal hair follicle of the adult human scalp. J Invest Dermatol 1994 Apr;102(4):506–10

Narisawa Y, Hashimoto K, Kohda H. Immunohistochemical demonstration of keratin 19 expression in isolated human hair follicles. J Invest Dermatol 1994 Aug;103(2):191–5

Narisawa Y see **Misago N**

Narisawa Y see **Shimamoto Y**

Narishige T, Egashira K, Akatsuka Y, Imamura Y, Takahashi T, Kasuya H, Takeshita A. Glibenclamide prevents coronary vasodilation induced by beta 1-adrenoceptor stimulation in dogs. Am J Physiol 1994 Jan;266(1 Pt 2):H84–92

Narishige T, Egashira K, Akatsuka Y, Takahashi T, Takeshita A. Effects of iomeprol, a new nonionic contrast medium, vis a vis iopamidol and nitroglycerin, on coronary diameter and blood flow in chronically instrumented dogs. Cardiovasc Intervent Radiol 1993 Nov-Dec;16(6):343–7

Narishige T see **Takahashi T**

Narita A see **Iwabuchi S**

Narita H, Ohkubo F, Yoshida T, Cho F, Yoshikawa Y. [Measuring bone mineral content and soft tissue mass in living the cynomolgus monkey] Jikken Dobutsu 1994 Apr; 43(2):261–5 (Eng. Abstr.) **(Jpn)**

Narita H see **Hashimoto T**

Narita H see **Kitagawa Y**

Narita H see **Matsumoto S**

Narita H see **Ogiku N**

Narita H see **Okano M**

Narita H see **Shimizu T**

Narita H see **Yamashiro Y**

Narita H see **Yoshida T**

Narita J see **Wakai S**

Narita K, Nishihara M, Takahashi M. Concomitant regulation of running activity and metabolic change by the ventromedial nucleus of the hypothalamus. Brain Res 1994 Apr 11;642(1-2):290–6

Narita K see **Maniya Y**

Narita M, Kawashima K, Matsuura S, Uchimura A, Miura Y. Pneumonia in pigs inoculated with pseudorabies virus by means of a bronchoscope. J Comp Pathol 1993 Nov; 109(4):335–44

Narita M, Kawashima K, Matsuura S, Uchimura A, Miura Y. Pneumonia in pigs infected with pseudorabies virus and Haemophilus parasuis serovar 4. J Comp Pathol 1994 May; 110(4):329–39

Narita M, Kurihara T, Murano K. [Three-dimensional display and its quantification of exercise stress myocardial tomography using thallium-201] J Cardiol 1992; 22(2-3):307–18 (Eng. Abstr.) **(Jpn)**

Narita M, Kurihara T, Murano K. [Relationship of left ventricular wall motion to myocardial viability in patients with recent myocardial infarction] J Cardiol 1993; 23(2):123–31 (Eng. Abstr.) **(Jpn)**

Narita M, Kurihara T, Murano K, Usami M. [Assessment of myocardial viability by exercise stress-redistribution myocardial scintigraphy with thallium-201: the usefulness of C-map] Kokyu To Junkan 1993 Sep;41(9):879–84 (Eng. Abstr.) **(Jpn)**

Narita M, Kurihara T, Murano K, Usami M, Honda M. [Quantitative analysis of 123I-metaiodobenzylguanidine myocardial imaging: assessment of its usefulness in patients with congestive heart failure] Kaku Igaku 1994 Apr; 31(4):347–58 (Eng. Abstr.) **(Jpn)**

Narita M see **Funada M**

Narita M see **Kitano Y**

Narita M see **Maeda M**

Narita M see **Matsuzono Y**

Narita M see **Mizuguchi M**

Narita M see **Saitoh S**

Narita M see **Satoh K**

Narita M see **Suzuki T**

Narita M see **Takahashi K**

Narita M see **Takeuchi K**

Narita M see **Tanaka M**

Narita N see **Choh S**

Narita N see **Hagiwara Y**

Narita N see **Hamada K**

Narita N see **Ishii Y**

Narita N see **Kita E**

Narita N see **Morii T**

Narita N see **Nishio H**

Narita N see **Saito S**

Narita N see **Saitoh A**

Narita N see **Shibuya H**

Narita N see **Sugahara T**

Narita N see **Takeshima Y**

Narita N see **Takeuchi S**

Narita N see **Tamura M**

Narita N see **Tanaka M**

Narita N see **Tokuyama T**

Narita N see **Tominaga T**

Narita N see **Tomoda K**

Narita S, Asakura K. The effects of anti-PAF and other agents on the nasal symptoms in sensitized guinea pigs. Auris Nasus Larynx 1993;20(3):175–83

Narita S, Saito H, Asakura K, Shirasaki H, Kataura A. [Topical eosinophil responses after allergen challenge in patients with nasal allergy] Nippon Jibiinkoka Gakkai Kaiho 1994 Jun;97(6):1062–9 (Eng. Abstr.) **(Jpn)**

Narita S, Takahashi A, Aoki T, Sato H, Satoh S, Yamada S, Kudo M, Yamaguchi T, Kogi K, Shibasaki M. Syntheses and biological activities of chemically stable prostacyclin mimics with cis-bicyclo[4.3.0]nonene ring system: the novel homoisocarbacyclin analogues. Bioorg Med Chem 1993 Aug;1(2):77–118

Narita S see **Asakura K**

Narita S see **Han D**

Narita S see **Yamada S**

Narita S see **Yamaguchi T**

Narita T, Funahashi H, Satoh Y, Imai T, Takagi H. [Fragment of cytokeratin subunit 19 (CYFRA 21-1) in the sera of breast cancer patients] Gan To Kagaku Ryoho 1993 Oct; 20(13):2075–7 **(Jpn)**

Narita T, Funahashi H, Satoh Y, Imai T, Takagi H. Quantitative analysis of c-erbB-2 protein in breast cancer tissue by enzyme immunoassay. Jpn J Clin Oncol 1994 Apr; 24(2):74–8

Narita T, Funahashi H, Satoh Y, Takagi H. Procollagen type III N-peptide and type IV collagen 7S-domain in the sera of breast cancer patients. Surg Today 1993;23(8):682–6

Narita T, Nakazawa H, Hizawa Y, Ishidoya T, Kudo H. Hepatocellular carcinoma with unusual metastasis to the small intestine. Acta Pathol Jpn 1993 Dec;43(12):779–82

Narita T, Nakazawa H, Hizawa Y, Kudo H. Glycogen storage disease associated with Niemann-Pick disease: histochemical, enzymatic, and lipid analyses. Mod Pathol 1994 Apr;7(3):416–21

Narita T see **Andoh T**

Narita T see **Hibasami H**

Narita T see **Ishida R**

Narita T see **Mikuniya A**

Narita T see **Miyazaki Y**

Narita T see **Suzuki K**

Narita T see **Tanaka M**

Narita Y, Tanabe T. [Bronchogenic cysts of the mediastinum] Nippon Rinsho 1994 Mar;Suppl 4:359–62 (13 ref.) **(Jpn)**

Narita Y see **Furumai T**

Narita Y see **Nakanishi M**

Narita Y see **Okubo T**

Narita Y see **Sasaki R**

Narita Y see **Takeda Y**

Naritaka H see **Furuhata S**

Naritaka Y see **Ogawa K**

Naritoku D see **Ramsay RE**

Naritoku W see **Frey C**

Naritomi G see **Izumi Y**

Naritomi G see **Yokohata K**

Naritomi H see **Miyashita K**

Naritomi H see **Murata S**

Naritomi K, Tohma T, Goya Y, Shiroma N, Hirayama K. Delineation of the da-Silva syndrome. Am J Med Genet 1994 Feb 1;49(3):313–6 (43 ref.)

Naritomi K see **Izumikawa Y**

Naritomi K see **Tohma T**

Naritomi Y see **Niwa T**

Naritsin DB see **Boni RL**

Nariuchi H, Sone M, Tago C, Kurata T, Saito K. Mechanisms of hearing disturbance in an autoimmune model mouse NZB/kl. Acta Otolaryngol Suppl (Stockh) 1994;514:127–31

Nariuchi H see **Kato T**

Nariuchi H see **Tamura T**

Nariuchi H see **Yanagida T**

Nariuchi H see **Yee ST**

Nariuchi H see **Yoshimoto T**

Nariya T see **Nagata Y**

Nariyama K see **Lee JM**

Narizhniuk ND see **Mishchenko VP**

Narkiewicz K, Rynkiewicz A, Furmański J, Bieniaszewski L, Bartlomiejczyk-Majchrowicz K, Andrzejewska S, Kowalczyk M, Lysiak-Szydlowska W, Krupa-Wojciechowska B. Increased urinary C-peptide and albumin excretion in juvenile borderline hypertensives. Blood Press 1993 Dec;2(4):272–7

Narkiewicz K, Rynkiewicz A, Furmański J, Gan J, Narwojsz E, Bieniaszewski L, Krupa-Wojciechowska B. Plasma insulin and blood pressure response to oral glucose tolerance test in young borderline hypertensives. Mater Med Pol 1993 Jan-Mar;25(1):23–6

Narkiewicz K, Rynkiewicz A, Jasiel-Wojculewicz H, Bartlomiejczyk-Majchrowicz K, Bieniaszewski L, Furmański J, Krupa-Wojciechowska B. Rytm dobowy ciśnienia tętniczego i tętna w nadciśnieniu tętniczym i curkzycy typu 2. Kardiol Pol 1993 Jul;39(7):23–6 (Eng. Abstr.) **(Pol)**

Narkiewicz K see **Winnicki M**

Narkiewicz M see **Sadowska A**

Narkiewicz M see **Smoleński RT**

Narkiewicz O, de Leon MJ, Convit A, George AE, Wegiel J, Morys J, Bobinski M, Golomb J, Miller DC, Wisniewski HM. Dilatation of the lateral part of the transverse fissure of the brain in Alzheimer's disease. Acta Neurobiol Exp (Warsz) 1993;53(3):457–65

Narkiewicz O, Dziewiątkowski J, Moryś J. Lateral tuberal nucleus in man and macaca comparative morphometric investigations. Folia Morphol (Warsz) 1994;53(1):1–12

Narkiewicz O see **Dziewiątkowski J**

Narkiewicz O see **Moryś J**

Narkis R see **Morgenstern A**

Narko K see **Partanen J**

Narkowicz CK, Vial JH, McCartney PW. Hyperbaric oxygen therapy increases free radical levels in the blood of humans. Free Radic Res Commun 1993;19(2):71–80

Narlyev KM see **Pokrovskii AV**

Narmukhamedov ZhK see **Dronov AF**

Naro F, Fazzini A, Grappone C, Citro G, Dini G, Giotti A, Malatesta F, Franconi F, Brunori M. Release of cytochromes from hypoxic and reoxygenated guinea pig heart. Cardioscience 1993 Sep;4(3):177–84

Narod S. Hereditary breast-ovarian cancer: how can we use the new DNA markers to improve patient management? [editorial] Clin Invest Med 1993 Aug;16(4):314–7

Narod S, Tonin P, Lynch H, Watson P, Feunteun J, Lenoir G. Histology of BRCA1-associated ovarian tumours [letter] Lancet 1994 Jan 22;343(8891):236

Narod S see **Arbour L**

Narod S see **Lynch HT**

Narod S see **Sanson M**

Narod S see **Torchard D**

Narod SA see **Easton DF**

Narod SA see **Ford D**

Narod SA see **Green RC**

Narod SA see **Lalle P**

Narod SA see **Ruttledge MH**

Narod SA see **Sobol H**

Naroda T see **Kawanishi Y**

Naroda T see **Kimura K**

Naroditskaya V, Schlosser MJ, Fang NY, Lewis K. An E. coli gene emrD is involved in adaptation to low energy shock. Biochem Biophys Res Commun 1993 Oct 29; 196(2):803–9

Naroditskii BS see **Iurov GK**

Narojczyk-Swieściak E see **Marianowski L**

Narolski W see **Kasprzak H**

Narooz S see **Abdel-Wahab MF**

Narotam PK, Kemp M, Buck R, Gouws E, van Dellen JR, Bhoola KD. Hyponatremic natriuretic syndrome in tuberculous meningitis: the probable role of atrial natriuretic peptide. Neurosurgery 1994 Jun;34(6):982–8; discussion 988

Narotam PK, Van Dellen JR, Bhoola K, Raidoo D. Experimental evaluation of collagen sponge as a dural graft. Br J Neurosurg 1993;7(6):635–41

Narotam PK, van Dellen JR, du Trevou MD, Gouws E. Operative sepsis in neurosurgery: a method of classifying surgical cases. Neurosurgery 1994 Mar;34(3):409–15; discussion 415–6

Narotsky MG, Francis EZ, Kavlock RJ. Developmental toxicity and structure-activity relationships of aliphatic acids, including dose-response assessment of valproic acid in mice and rats. Fundam Appl Toxicol 1994 Feb; 22(2):251–65

Narotsky MG see **Shuey DL**

Narr B see **Ries UJ**

Narr B see **Wienen W**

Narra RK see **Pirro JP**

Narra RK see **Rumsey WL**

Narra VR, Harapanhalli RS, Howell RW, Sastry KS, Rao DV. Vitamins as radioprotectors in vivo. I. Protection by vitamin C against internal radionuclides in mouse testes: implications to the mechanism of damage caused by the Auger effect. Radiat Res 1994 Mar;137(3):394–9

Narra VR see **Harapanhalli RS**

Narra VR see **Howell RW**

Narraido B see **Luton D**
Narraido B see **Roudière-Ladoue JL**
Narrett CM see **Truscott SD**
Narring F see **Koffi-Blanchard MC**
Narring F see **Michaud PA**
Narro F see **Clausell N**
Narro J see **Bodey GP**
Narro JL. Ambulante Hämorrhoidektomie nach Parks. Chirurg 1993 Sep;64(9):suppl 173 **(Ger)**
Narrow WE see **Cho MJ**
Nars PW see **Bode H**
Narsavage GL, Weaver TE. Physiologic status, coping, and hardiness as predictors of outcomes in chronic obstructive pulmonary disease. Nurs Res 1994 Mar-Apr;43(2):90-4
Narske ED see **Lankso JA**
Nartowicz E see **Bogdan M**
Nartsissov TV. Diskussionnyi opros vo vremia prakticheskogo zaniatiia po klinicheskoi khirurgii. Klin Khir 1993;(6):46-8 **(Rus)**
Nartsissov IaR see **Korneev AA**
Naru TY see **Tabussum G**
Narud K see **Lingjaerde O**
Naruge T see **Furukawa K**
Narui K see **Eto K**
Narui K see **Nakata K**
Narukawa S, Kanzaki H, Inoue T, Imai K, Higuchi T, Hatayama H, Kariya M, Mori T. Androgens induce prolactin production by human endometrial stromal cells in vitro. J Clin Endocrinol Metab 1994 Jan;78(1):165-8
Narukawa S see **Inoue T**
Narukawa S see **Kariya M**
Naruke T see **Arai T**
Naruke T see **Asamura H**
Naruke T see **Kondo H**
Naruke T see **Tsuchiya R**
Naruki H see **Hoshi T**
Naruki Y see **Hirano M**
Naruko T, Ueda M, Becker AE, Tojo O, Teragaki M, Takeuchi K, Takeda T. Angiographic-pathologic correlations after elective percutaneous transluminal coronary angioplasty. Circulation 1993 Oct;88(4 Pt 1):1558-68
Narula J, Chopra P, Talwar KK, Reddy KS, Vasan RS, Tandon R, Bhatia ML, Southern JF. Does endomyocardial biopsy aid in the diagnosis of active rheumatic carditis? Circulation 1993 Nov;88(5 Pt 1):2198-205
Narula J, Nicol PD, Southern JF, Pieri P, O'Donnell SM, Guererro JL, Nossiff ND, Newell JB, Strauss HW, Khaw BA. Evaluation of myocardial infarct size before and after reperfusion: dual-tracer imaging with radiolabeled antimyosin antibody. J Nucl Med 1994 Jun;35(6):1076-85
Narula J see **Guo Y**
Narula J see **Khaw BA**
Narula J see **Sharaf AR**
Narula J see **Trubetskoy VS**
Narula J see **Vijaykumar M**
Narula MK, Prakash SK. Multicystic cavernous haemangioma liver. J Assoc Physicians India 1993 Apr; 41(4):233-4
Narula SK see **Bober LA**
Narula SK see **Fine JS**
Narula SK see **Lundell D**
Narula SK see **Tan JC**
Narum DL, Welling GW, Thomas AW. Ion-exchange-immunoaffinity purification of a recombinant baculovirus Plasmodium falciparum apical membrane antigen, PF83/AMA-1. J Chromatogr A 1993 Dec 31;657(2):357-63
Narumi F see **Takaya Y**
Narumi H see **Watanabe H**
Narumi K, Satoh K, Isemura M, Sakai T, Abe T, Kikuchi T, Sindoh S, Motomiya M, Oguri K, Okayama M. Difference in laminin expression between high and low metastatic cell clones derived from murine Lewis lung carcinoma. Cell Struct Funct 1993 Jun;18(3):183-7
Narumi S see **Hamilton TA**
Narumi T see **Sakamoto R**
Narumi Y see **Hosomi N**
Narumi Y see **Inoue E**
Narumi Y see **Kuriyama K**
Narumiya S, Abe Y, Kita Y, Miyake K, Nakajima K, Watanabe TX, Oka Y, Sugiyama H, Yagita H, Okumura K, et al. Pre-B cells adhere to fibronectin via interactions of integrin alpha 5/alpha V with RGDS as well as of integrin alpha 4 with two distinct V region sequences at its different binding sites. Int Immunol 1994 Jan;6(1):139-47
Narumiya S, Morii N. [rho p21 in cell cycle progression] Tanpakushitsu Kakusan Koso 1994 Aug;39(10):1673-7 (22 ref.) **(Jpn)**
Narumiya S see **Irie A**
Narumiya S see **Jalink K**
Narumiya S see **Katsuyama M**
Narumiya S see **Kumagai N**
Narumiya S see **Mabuchi I**
Narumiya S see **Miwa S**
Narumiya S see **Morii N**
Narumiya S see **Namba T**
Narumiya S see **Negishi M**
Narumiya S see **Nüsing RM**
Narumiya S see **Saitou M**
Narumiya S see **Sando T**
Narumiya S see **Sugimoto Y**
Narumiya S see **Taketo M**
Narumiya S see **Tohda M**
Narumiya S see **Ushikubi F**
Narumiya Y see **Unno N**
Narumoto N see **Hirata M**
Naruo T, Hara C, Nozoe S, Tanaka H, Ogawa N. Evaluation of depression in rats exposed to chronic (unpredictable) electric shock. Pharmacol Biochem Behav 1993 Nov; 46(3):667-71
Naruo T see **Kawai H**
Naruo T see **Mitsui T**
Naruo T see **Nozoe S**
Narurkar L see **Sun T**
Narurkar MM see **Islam MS**
Narurkar MM see **Tammara VK**
Narurkar V see **Lawlor KB**
Narusawa H see **Matsushita M**
Narusawa H see **Ohana M**
Naruse A see **Ito M**
Naruse H, Hashimoto T, Yamakawa Y, Iizuka M, Yamada T, Masuoka A. Immunoreactive thymosin alpha 1 in human thymus and thymoma. J Thorac Cardiovasc Surg 1993 Dec; 106(6):1065-71
Naruse H, Morita M, Yamamoto J, Kawamoto H, Itano M, Fukutake N, Ohyanagi M, Fujitani K, Iwasaki T, Fukuchi M. [Acute myocardial infarction: comparison of results of Tl-201, Tc-99m pyrophosphate and In-111 antimyosin Fab imagings] J Cardiol 1992;22(2-3):295-305 (Eng. Abstr.) **(Jpn)**
Naruse H see **Itano M**
Naruse H see **Itoh Y**
Naruse H see **Kamiya H**
Naruse I, Arakawa H, Fukui Y. Effects of methylmercury on the brain of infant rats reared artificially. Tokushima J Exp Med 1993 Jun;40(1-2):69-74
Naruse I, Keino H, Kawarada Y. Antibody against single-stranded DNA detects both programmed cell death and drug-induced apoptosis. Histochemistry 1994 Jan; 101(1):73-8
Naruse I see **Keino H**
Naruse I see **Makimoto T**
Naruse I see **Ueda S**
Naruse K, Naruse M, Tanabe A, Yoshimoto T, Watanabe Y, Kurimoto F, Horiba N, Tamura M, Inagami T, Demura H. Does plasma immunoreactive ouabain originate from the adrenal gland? Hypertension 1994 Jan;23(1 Suppl):I102-5
Naruse K, Shimizu K, Muramatsu M, Toki Y, Miyazaki Y, Okumura K, Hashimoto H, Ito T. Long-term inhibition of NO synthesis promotes atherosclerosis in the hypercholesterolemic rabbit thoracic aorta. PGH2 does not contribute to impaired endothelium-dependent relaxation [see comments] Arterioscler Thromb 1994 May; 14(5):746-52. Comment in: Arterioscler Thromb 1994 May;14(5):653-5.
Naruse K see **Naruse M**
ıruse K see **Sokabe M**
‹aruse M, Takeyama Y, Tanabe A, Hiroshige J, Naruse K, Yoshimoto T, Tanaka M, Katagiri T, Demura H. Atrial and brain natriuretic peptides in cardiovascular diseases. Hypertension 1994 Jan;23(1 Suppl):I231-4
Naruse M see **Inoue T**
Naruse M see **Koizumi A**
Naruse M see **Naruse K**
Naruse M see **Ohnishi J**
Naruse N, Oka M, Konishi M, Oki T. New antiviral antibiotics, kistamicins A and B. II. Structure determination. J Antibiot (Tokyo) 1993 Dec;46(12):1812-8
Naruse N, Tenmyo O, Kobaru S, Hatori M, Tomita K, Hamagishi Y, Oki T. New antiviral antibiotics, kistamicins A and B. I. Taxonomy, production, isolation, physico-chemical properties and biological activities. J Antibiot (Tokyo) 1993 Dec;46(12):1804-11
Naruse R see **Oku N**
Naruse S, Fujigasaki H, Miyatake T. [Mutation analysis of amyloid precursor protein in early-onset familial Alzheimer's disease] Nippon Rinsho 1993 Sep; 51(9):2445-51 (30 ref.) (Eng. Abstr.) **(Jpn)**
Naruse S, Igarashi S, Furuya T, Kobayashi H, Miyatake T, Tsuji S. Structures of the human and mouse growth inhibitory factor-encoding genes. Gene 1994 Jul 8; 144(2):283-7
Naruse S see **Ebisu T**
Naruse S see **Fujigasaki H**
Naruse S see **Hayakawa T**
Naruse S see **Kondo T**
Naruse S see **Mullan M**
Naruse S see **Nakae Y**
Naruse S see **Okuizumi K**
Naruse S see **Tanaka H**
Naruse S see **Tatemichi N**
Naruse S see **Yamada M**
Naruse T. [Kidney failure. 4. Renal function of the aged and its evaluation (including obstructive nephropathy)] Nippon Naika Gakkai Zasshi 1993 Nov 10;82(11):1776-9 (3 ref.) **(Jpn)**
Naruse T see **Handa H**
Naruse T see **Ishihara M**
Naruse T see **Kanai H**
Naruse T see **Kanemitsu T**
Naruse T see **Matsumoto M**
Naruse T see **Minemura N**
Naruse T see **Nagata H**
Naruse T see **Saito M**
Naruse T see **Sawamura M**
Naruse T see **Take H**
Naruse T see **Tamura J**
Naruse T see **Tsukada Y**
Naruse T see **Tsukamoto N**
Naruse T see **Uchiumi H**
Naruse Y see **Mikawa K**
Naruse Y see **Sugiura S**
Naruse Y see **Watanabe Y**
Narushima M, Otani T, Itoh Y, Kai S, Kondo A, Hayashi H. [Clinical effects of transabdominal simple hysterectomy on micturition function] Hinyokika Kiyo 1993 Sep; 39(9):797-800 (Eng. Abstr.) **(Jpn)**
Narushima M, Suzuki H. [Cold syndrome (upper airway infection)] Nippon Rinsho 1994 Feb;Suppl 3:101-3 (12 ref.) **(Jpn)**
Narushima M see **Otani T**
Narushima M see **Tsuji Y**
Narushima M see **Yamada M**
Naruszewicz M see **Lussier-Cacan S**
Naruszewicz-Lesiuk D. Odra w 1992 roku. Przegl Epidemiol 1994;48(1-2):49-54 **(Pol)**
Naruszewicz-Lesiuk D, Kulczycki J, Iwińska-Buksowicz B, Wieczorkiewicz M, Gut W. Ocena zmian w sytuacji epidemiologicznej SSPE w Polsce w latach 1977-1991 (tj. w okresie 15 lat po wprowadzeniu obowiązkowych szczepień przeciwodrowych). Neurol Neurochir Pol 1993 May-Jun;27(3):341-8 (Eng. Abstr.) **(Pol)**
Naruszewicze M, Giroux LM, Davignon J. Oxidative modification of Lp(a) causes changes in the structure and biological properties of apo(a). Chem Phys Lipids 1994 Jan;67-68:167-74
Narutaki K see **Hara Y**
Narutaki K see **Katoh J**
Naruto M see **Akami T**
Naruto M see **Akira S**
Naruto M see **Ichinose Y**
Naruto M see **Yoshizawa K**
Naruto S see **Yoshida K**
Narváez JA, Aguirre JA, Härfstrand A, Enseroth P, Gantes D, Agnati LF, Fuxe K. Immobilization stress induces vasodepressor and altered neuroendocrine responses in the adult stroke-prone spontaneously hypertensive male rat. Acta Physiol Scand 1993 Dec;149(4):491-501
Narváez JA, Diaz Z, Aguirre JA, González-Barón S, Yanaihara N, Fuxe K, Hedlund PB. Intracisternally injected galanin-(1-15) modulates the cardiovascular responses of galanin-(1-29) and the 5-HT1A receptor agonist 8-OH-DPAT. Eur J Pharmacol 1994 May 23; 257(3):257-65
Narváez JA, Turell LP, Serra J, Hidalgo F. Hyperdense renal cystic lesions caused by Dioctophyma renale [letter] AJR Am J Roentgenol 1994 Oct;163(4):997-8
Narvaez JA see **Coveñas R**
Narváez JA see **de León M**
Narváez JA see **Marcos P**
Narváez JA see **Yang SN**
Narváez M, Figueras A, Capellà D, Laporte JR. Tinnitus with calcium-channel blockers [letter] Lancet 1994 May 14; 343(8907):1229-30
Narvaez Bermejo JM see **Andrade de la Cal FJ**
Narvarte J see **Chamorro H**
Narverud G see **Jensen OH**
Narvey M see **Gerrard JM**
Narvios LR see **Miles LE**
Narvy RL see **Wisnieski JJ**
Narwa R see **Roques P**
Narwojsz E see **Narkiewicz K**
Narykov VI see **Lopatin SA**
Naryshkin S see **Krieger P**
Naryshkin S see **Young NA**
Naryshkina EV see **Kuchma VR**
Naryshkina SL see **Golodnikova OA**
Naryshkina SL see **Krasnov VA**
Naryzhny SN see **Belyakova NV**
Naryzhnyi SN. Obnaruzhenie DNK-sviazyvaiushchikh belkov v poliakrilamidnom gele posle denaturiruiushchego élektroforeza. Mol Biol (Mosk) 1992 Mar-Apr;26(2):307-14 (Eng. Abstr.) **(Rus)**
Narzabal M see **Aguirre I**
Narzulaev SB, Filippov GP, Kapilevich LV. Opyt sotsialno-gigienicheskogo obsledovanii promyshlennogo raiona Tomska. Gig Sanit 1993 Dec;(12):7-8 **(Rus)**
Nas S see **Ozdemir F**
Nasa Y, Hashizume H, Hoque AN, Abiko Y. Protective effect of crataegus extract on the cardiac mechanical dysfunction in isolated perfused working rat heart. Arzneimittelforschung 1993 Sep;43(9):945-9
Nasako Y see **Moriwaki Y**
Nasako Y see **Yamamoto T**
Nasal A, Radwańska A, Ośmiałowski K, Buciński A, Kaliszan R, Barker GE, Sun P, Hartwick RA. Quantitative relationships between the structure of beta-adrenolytic and antihistamine drugs and their retention on an alpha 1-acid glycoprotein HPLC column. Biomed Chromatogr 1994 May-Jun;8(3):125-9
Nasalika BG see **Polishchuk NE**
Näsänen R, Kukkonen H, Rovamo J. Relationship between spatial integration and spatial spread of contrast energy in detection. Vision Res 1994 Apr;34(7):949-54
Näsänen R see **Kukkonen H**
Näsänen R see **Mustonen J**

Näsänen R see **Rovamo J**
Näsänen R see **Tiippana K**
Nasar MA, Lyle EM. Hypokalaemia in the elderly: is it always diuretic-induced? Br J Clin Pract 1994 Jan-Feb; 48(1):19-21
Nasarre C see **Kim DY**
Nasatzky E see **Schwartz Z**
Nasca MR see **Micali G**
Nasca PC, Baptiste MS, Field NA, Metzger BB, DeMartino R. An epidemiologic case-control study of breast cancer and exposure to hair dyes. Ann Epidemiol 1992 Sep; 2(5):577-86
Nasca PC see **Curtis RE**
Nasca PC see **Lillquist PP**
Nasca PC see **Sturgeon SR**
Nasca PC see **Weinstein AL**
Nasca TJ see **Follette DB**
Nasca TJ see **Smith KJ**
Nascetti G see **Orecchia P**
Naschitz JE, Abinader EG. Pulsatile varicose veins in tricuspid regurgitation [letter; comment] Am J Cardiol 1993 Sep 15;72(9):746. Comment on: Am J Cardiol 1993 Mar 1;71(7):622-3.
Naschitz JE, Yeshurun D, Schwartz H, Croitoru S, Shajrawi I, Misselevich I, Boss JH. Pathogenesis of lipodermatosclerosis of venous disease: the lesson learned from eosinophilic fasciitis. Cardiovasc Surg 1993 Oct; 1(5):524-9
Naschitz JE, Yeshurun D, Zuckerman E, Rosenbaum M, Misselevitch I, Shajrawi I, Boss JH. Cancer-associated fasciitis panniculitis. Cancer 1994 Jan 1;73(1):231-5 (28 ref.)
Naschitz JE see **Zuckerman E**
Nasci RS, Mitchell CJ. Larval diet, adult size, and susceptibility of Aedes aegypti (Diptera: Culicidae) to infection with Ross River virus. J Med Entomol 1994 Jan; 31(1):123-6
Nasci RS, Wright GB, Willis FS. Control of Aedes albopictus larvae using time-release larvicide formulations in Louisiana. J Am Mosq Control Assoc 1994 Mar;10(1):1-6
Nascimben O see **Gion M**
Nascimben O see **Rosso R**
Nascimbene C see **Nano R**
Nascimento AG, Keeney GL, Fletcher CD. Deciduoid peritoneal mesothelioma. An unusual phenotype affecting young females. Am J Surg Pathol 1994 May;18(5):439-45
Nascimento AG see **Mentzel T**
Nascimento AG see **Rooney MT**
Nascimento C see **Badaró R**
Nascimento C see **Santos JM**
Nascimento CM see **Requejo HI**
Nascimento E see **da Costa CA**
Nascimento E see **Mayrink W**
Nascimento ED see **Radvany J**
Nascimento J see **Antunes MJ**
Nascimento JA see **Marcondes CB**
Nascimento JH, Masuda MO, Cukierman S. Effects of extracellular sodium, quinidine, and ryanodine on slow response excitability in rabbit atrial trabeculae. Braz J Med Biol Res 1994 Mar;27(3):755-66
Nascimento JH see **Garcia S**
Nascimento JM see **Goldman IF**
Nascimento JP see **Cubel RC**
Nascimento JP see **Garcia AG**
Nascimento LO see **Batlouni M**
Nascimento LO see **Ferreira Filho SR**
Nascimento ML see **Costa FF**
Nascimento N see **Cardi BA**
Nascimento OJ see **Araújo AQ**
Nascimento OR see **Louro SR**
Nascimento RD see **Moraes-Souza H**
Nascimento SD see **Nicolau JC**
Nasdasdi L see **Monje VD**
Nase PK see **De Potter P**
Nasedkin AN see **Grachev SV**
Nasedkina TV, Poltorykhin SA, Slezinger SI, Poletaev AI. Odnoparamtericheskiĭ analiz khromosom iz fibroblastov cheloveka metodom tsitofluorimetrii v potoke. Mol Biol (Mosk) 1994 Jan-Feb;28(1):184-90 (Eng. Abstr.) **(Rus)**
Naseem SM, Creasia DA. Oxidation of saxitoxin: detection and biological activity of its reaction products. Biochem Mol Biol Int 1994 May;33(1):177-86
Naseem SM, Pace JG. Effect of anti-inflammatory agents on ricin-induced macrophage toxicity. J Biochem Toxicol 1993 Sep;8(3):145-53
Naseem SM see **Hines HB**
Naselli F see **Wapner KL**
Naselli G see **Whittingham S**
Naser N see **Wang J**
Nasert S see **Schmitt M**
Nasfi FH. Dosage du mercure total dans certains poissons tout venant du littoral. Arch Inst Pasteur Tunis 1992 Jul-Oct;69(3-4):327-36 (Eng. Abstr.) **(Fre)**
Nash A, Hoy A. Terminal care in the community—an evaluation of residential workshops for general practitioner/district nurse teams. Palliat Med 1993; 7(1):5-17
Nash AA see **Borrow P**
Nash AA see **Chambers MA**
Nash AA see **Stewart JP**
Nash AA see **Wharton SB**
Nash AD, Lofthouse SA, Barcham GJ, Jacobs HJ, Ashman K, Meeusen EN, Brandon MR, Andrews AE. Recombinant cytokines as immunological adjuvants. Immunol Cell Biol 1993 Oct;71 (Pt 5):367-79
Nash AD see **Andrews AE**
Nash AD see **Bowles VM**
Nash AD see **Verhagen AM**
Nash AE see **Kane MA**
Nash AG see **Smellie WJ**
Nash AS, Mtambo MM, Gibbs HA. Cryptosporidium infection in farm cats in the Glasgow area. Vet Rec 1993 Dec 4;133(23):576-7
Nash AS, Thompson H, Rosengurt N, Symonds HW, Gaskell CJ, Hughes KS. Feline dysautonomia in group-housed cats [letter; comment] Vet Rec 1994 Feb 12;134(7):175-6. Comment on: Vet Rec 1994 Jan 29;134(5):123-4.
Nash BE see **Chandra M**
Nash BT Jr see **Bross MH**
Nash C see **Silberfeld M**
Nash D, Hu S, Leonard NJ, Tiong SY, Fillips D. The raspberry locus of Drosophila melanogaster includes an inosine monophosphate dehydrogenase like coding sequence. Genome 1994 Apr;37(2):333-44
Nash D see **Tiong SY**
Nash DA. Health care reform.... Practical manifestations of theoretical values. J Am Coll Dent 1993 Winter;60(3):9-14
Nash DA. A tension between two cultures ... dentistry as a profession and dentistry as proprietary. J Dent Educ 1994 Apr;58(4):301-6
Nash DA. A philosophy for the profession of dentistry. N Y State Dent J 1993 Dec;59(10):51-5
Nash DB see **Johnson NE**
Nash DJ see **Draski LJ**
Nash DR see **Steingrube VA**
Nash DW see **Kazantsev GB**
Nash ES, Colborn AL. Outcome of hospitalised anorexics and bulimics in Cape Town, 1979-1989. A retrospective study. S Afr Med J 1994 Feb;84(2):74-9
Nash F see **Dasmahapatra A**
Nash G, Kerschmann RL, Herndier B, Dubey JP. The pathological manifestations of pulmonary toxoplasmosis in the acquired immunodeficiency syndrome. Hum Pathol 1994 Jul;25(7):652-8
Nash G see **Jacobs TE**
Nash G see **Tsimikas S**
Nash GB. Adhesion between neutrophils and platelets: a modulator of thrombotic and inflammatory events? Thromb Res 1994;74 Suppl 1:S3-11 (22 ref.)
Nash GB, Grant R. Neutrophil integrin assay for clinical studies. Cell Biochem Funct 1994 Jun;12(2):153-4
Nash GB, Gratzer WB. Structural determinants of the rigidity of the red cell membrane. Biorheology 1993 Sep-Dec; 30(5-6):397-407 (45 ref.)
Nash GB see **Cooke BM**
Nash GB see **Paulitschke M**
Nash GB see **Perry I**
Nash HA see **Campbell DB**
Nash HA see **Granston AE**
Nash HA see **Segall AM**
Nash HM see **Radhakrishnan I**
Nash IS. Doctors and the Clinton plan [letter; comment] N Engl J Med 1994 Apr 7;330(14):1011; discussion 1012 . Comment on: N Engl J Med 1993 Nov 18;329(21):1574-6.
Nash IS see **Ferrell MA**
Nash J, Lambert L, Deakin M. Histamine H2-receptor antagonists in peptic ulcer disease. Evidence for a prophylactic use. Drugs 1994 Jun;47(6):862-71 (65 ref.)
Nash J see **Germain M**
Nash J see **Nicholson G**
Nash JA see **Saffitz JE**
Nash JE, Rocha HJ, Buchan V, Calder GA, Milne E, Quirke JF, Lobley GE. The effect of acute and chronic administration of the beta-agonist, cimaterol, on protein synthesis in ovine skin and muscle. Br J Nutr 1994 Apr; 71(4):501-13
Nash JF, Yamamoto BK. Effect of D-amphetamine on the extracellular concentrations of glutamate and dopamine in iprindole-treated rats. Brain Res 1993 Nov 5;627(1):1-8
Nash JH. A computer program to calculate and design oligonucleotide primers from amino acid sequences. Comput Appl Biosci 1993 Aug;9(4):469-71
Nash JL. Pseudoseizures: etiologic and psychotherapeutic considerations. South Med J 1993 Nov;86(11):1248-52 (27 ref.)
Nash JQ see **Dave J**
Nash K, Feldmuller M, de Jersey J, Alewood P, Hamilton S. Continuous and discontinuous assays for phosphotyrosyl protein phosphatase activity using phosphotyrosyl peptide substrates. Anal Biochem 1993 Sep;213(2):303-9
Nash K see **Cuthbert NJ**
Nash M see **Goldman MB**
Nash M see **Osborne NN**
Nash MJ see **Gentleman SM**
Nash ML see **Fuchs HJ**
Nash MS. Exercise and immunology. Med Sci Sports Exerc 1994 Feb;26(2):125-7
Nash MS. Immune responses to nervous system decentralization and exercise in quadriplegia. Med Sci Sports Exerc 1994 Feb;26(2):164-71 (50 ref.)
Nash MS, Tehranzadeh J, Green BA, Rountree MT, Shea JD. Magnetic resonance imaging of osteonecrosis and osteoarthrosis in exercising quadriplegics and paraplegics. Am J Phys Med Rehabil 1994 Jun;73(3):184-92
Nash MS see **Gailey RS**
Näsh O, Rydenhag A. Fallbeskrivning. "Torsade de pointes" av överdos tioridazin. Lakartidningen 1993 Oct 20; 90(42):3677-8, 3681 **(Swe)**
Nash PB see **Duke RC**
Nash PH see **Hindley SA**
Nash PP see **Jones RO**
Nash R see **Anasetti C**
Nash R see **de Revel T**
Nash R see **Marcen R**
Nash R see **Serrano Rios M**
Nash RA, Schuening FG, Seidel K, Appelbaum FR, Boone T, Deeg HJ, Graham TC, Hackman R, Sullivan-Pepe M, Storb R. Effect of recombinant canine granulocyte-macrophage colony-stimulating factor on hematopoietic recovery after otherwise lethal total body irradiation. Blood 1994 Apr 1;83(7):1963-70
Nash RA see **Chen AX**
Nash RA see **Lin HM**
Nash RA see **Roberts E**
Nash RW, McKay BS, Burke JM. The response of cultured human retinal pigment epithelium to hypoxia: a comparison to other cell types. Invest Ophthalmol Vis Sci 1994 May; 35(6):2850-6
Nash S see **Barnes AR**
Nash S see **Schilder RJ**
Nash SD, Patt MV. Sinus arrest after nimodipine treatment for a head injury. Tex Heart Inst J 1994;21(2):177-8
Nash SR, Godinot N, Caron MG. Cloning and characterization of the opossum kidney cell D1 dopamine receptor: expression of identical D1A and D1B dopamine receptor mRNAs in opossum kidney and brain. Mol Pharmacol 1993 Nov;44(5):918-25
Nash TE see **Byrd LG**
Nash TE see **Lujan HD**
Nash TE see **Mowatt MR**
Nash TG see **Seller MJ**
Nash TJ, Howlett CR, Martin C, Steele J, Johnson KA, Hicklin DJ. Effect of platelet-derived growth factor on tibial osteotomies in rabbits. Bone 1994 Mar-Apr; 15(2):203-8
Nashabeh W, Greve KF, Kirby D, Foret F, Karger BL, Reifsnyder DH, Bailder SE. Incorporation of hydrophobic selectivity in capillary electrophoresis: analysis of recombinant insulin-like growth factor I variants. Anal Chem 1994 Jul 1;66(13):2148-54
Nashan B see **Dralle H**
Nashan B see **Hoyer PF**
Nashan B see **Ringe B**
Nashan B see **Schlitt HJ**
Nashan D see **Nieschlag E**
Nashan D see **Yeung CH**
al-Nashash HA. ECG data compression using adaptive Fourier coefficients estimation. Med Eng Phys 1994 Jan; 16(1):62-6
al-Nashash HA, al-Kurdi ZD. New method for estimating explosive anaerobic leg power. J Biomed Eng 1993 Sep; 15(5):430-4
Nashchokina OO see **Shestopalov VI**
Nashed AH, Allegra JR, Larsen S, Horowitz M. Bolus i.v. nitroglycerin treatment of ischemic chest pain in the ED. Am J Emerg Med 1994 May;12(3):288-91
Nashed EM see **Pavliak V**
Nashed MA, Musser JH. A facile and regioselective synthesis of partially benzoylated 3',4'-O-isopropylidene-beta-lactosides as standardized key intermediates for sialyl Lewis X (sLex) analogues. Carbohydr Res 1993 Dec 28;250(2):C1-4
Nashed NT see **Louis JM**
Nashed RR. Orthologic prize case reports (1990). Br J Orthod 1994 May;21(2):200-4
Nashef L see **Bashir R**
Nashef SA see **Dromer C**
Nashef SA see **Roques F**
Nashel D see **Siegel LB**
Nashel DJ see **Hoogland YT**
Nashelsky MB see **Loy TS**
Nasheuer HP see **Stadlbauer F**
Nashi HK, Dhaded AV, Nagarathna HN. Harlequin foetus. Indian J Pathol Microbiol 1993 Oct;36(4):483-5
Nashimoto A see **Kanda T**
Nashimoto M. 3' truncated tRNAArg is essential for in vitro specific cleavage of partially synthesized mouse 18S rRNA. Nucleic Acids Res 1993 Oct 11;21(20):4696-702
Nashimuddin AN see **Sarker AB**
Nashiro K see **Yasaka N**
Nashner L see **Wolfson L**
Nashold BS Jr, el-Naggar AO, Ovelmen-Levitt J, Abdul-Hak M. A new design of radiofrequency lesion electrodes for use in the caudalis nucleus DREZ operation. Technical note. J Neurosurg 1994 Jun;80(6):1116-20
Nashold FE see **Cantorna MT**
Nashold JR, Oakes WJ, Friedman HS, Halperin EC, Soo M, Hockenberger B, Fuller GN, Tien R. Management of pineal non-germinoma germ cell tumor with residual teratoma and normal alpha-fetoprotein. Med Pediatr Oncol 1994; 22(2):137-9
Nasi A, Altman Canestri E, Sanchez C, Barcelo R, Ullia J. Les thromboses variqueuses, leur traitement ambulatoire. Phlebologie 1993 Oct-Dec;46(4):711-7 **(Fre)**
Nasi C see **Ansaloni MC**
Nasi E see **del Pilar Gomez M**

Nasi E see **Knox BE**
Nasi MT see **Servadei F**
Nasiadek M see **Chmielnicka J**
Nasidi A, Monath TP, Vandenberg J, Tomori O, Calisher CH, Hurtgen X, Munube GR, Sorungbe AO, Okafor GC, Wali S. Yellow fever vaccination and pregnancy: a four-year prospective study. Trans R Soc Trop Med Hyg 1993 May-Jun;87(3):337-9
Nasidi A see **Dada AJ**
Nasidi A see **Idigbe EO**
Nasidze IS see **Barbujani G**
Nasierowska-Guttmejer A see **Maryniak RK**
Nasif S see **Abdel-Wahab MF**
Nasiłowska-Barud A, Markiewicz M. Psychologiczne problemy u chorych z cukrzycą i zawałem serca. Wiad Lek 1993 Mar;46(5-6):167-72 (Eng. Abstr.) **(Pol)**
Nasim A, Sayers RD, Bell PR, Bolia A. Protection against vertebral artery embolisation during proximal subclavian artery angioplasty. Eur J Vasc Surg 1994 May;8(3):362-3
Nasim A, Sayers RD, Naylor AR, Anderson GH, Barrie WW. Small bowel entrapment in a pubic ramus fracture: a cautionary tale. Injury 1994 Mar;25(2):124-5
Nasim A, Sayers RD, Thompson MM, Bell PR, Bolia A. Endovascular repair of abdominal aortic aneurysms [letter; comment] Lancet 1994 May 14;343(8907):1230-1. Comment on: Lancet 1994 Feb 12;343(8894):413.
Nasim A see **Carr AM**
Nasim MM see **Liu D**
Nasim S see **Garrett CT**
Nasim S see **Ito K**
Nasim S see **Shivapurkar N**
Nasincová V, Scholz T. The life cycle of Asymphylodora tincae (Modeer 1790) (Trematoda: Monorchiidae): a unique development in monorchiid trematodes. Parasitol Res 1994; 80(3):192-7
Nasini MG see **Carozzi S**
Nasio J see **Tyndall MW**
Nasioulas G, Zolotukhin AS, Tabernero C, Solomin L, Cunningham CP, Pavlakis GN, Felber BK. Elements distinct from human immunodeficiency virus type 1 splice sites are responsible for the Rev dependence of env mRNA. J Virol 1994 May;68(5):2986-93
Nasioulas G see **Campbell M**
Nasioulas G see **Givol I**
Nasir A, Ferbel B, Salminen W, Barth RK, Gaspari AA. Exaggerated and persistent cutaneous delayed-type hypersensitivity in transgenic mice whose epidermal keratinocytes constitutively express B7-1 antigen. J Clin Invest 1994 Aug;94(2):892-8
Nasir HM, Kassim MS, Malinee T, Khairul AM, Low BH. Lead poisoning in childhood. Med J Malaysia 1993 Sep; 48(3):361-3
Nasir J see **Lin B**
Nasir N see **Nadeem S**
Nasir N Jr, Doyle TK, Wheeler SH, Pacifico A. Usefulness of Holter monitoring in predicting efficacy of amiodarone therapy for sustained ventricular tachycardia associated with coronary artery disease. Am J Cardiol 1994 Mar 15; 73(8):554-8
Nasir TA see **Mostafa MG**
Nasir-ud-Din, Jeanloz RW, Walker-Nasir E, Fayyaz-ud-Din, Mahmood Z, Mahmood K, Khan AH, Rahmani FS. A water-soluble fragment of Micrococcus lysodeikticus cell wall. Biochem Mol Biol Int 1994 Apr;32(6):1129-37
Nasisse M see **English RV**
Nasisse MP, Guy JS, Stevens JB, English RV, Davidson MG. Clinical and laboratory findings in chronic conjunctivitis in cats: 91 cases (1983-1991). J Am Vet Med Assoc 1993 Sep 15;203(6):834-7
Nasisse MP see **Echelman DA**
Nasjleti CE see **Caffesse RG**
Nasjleti CE see **Dyer BL**
Nasjletti A see **Lin L**
Nasjletti A see **Pucci ML**
Naskalski J. Assessment of a method of determining ribonuclease activity employing RNA as substrate. Folia Biol (Krakow) 1993;41(3-4):41-7
Naskalski J see **Jawień J**
Naskalski JW see **Drożdż R**
Naske R see **Ayalan S**
Nasledov DG see **Belenkii BG**
Nasledov GA see **Lukyanenko VI**
Näslund E. Är det dags att avskaffa AT-läkaren på vårdcentralen? Lakartidningen 1993 Dec 15;90(50):4534 **(Swe)**
Näslund G see **Swedin G**
Naslund HR see **Varner JA**
Näslund I, Nilsson B, Littbrand B. Hyperfractionated radiotherapy of bladder cancer. A ten-year follow-up of a randomized clinical trial. Acta Oncol 1994;33(4):397-402
Näslund J, Schierhorn A, Heilman U, Lannfelt L, Roses AD, Tjernberg LO, Silberring J, Gandy SE, Winblad B, Greengard P, et al. Relative abundance of Alzheimer A beta amyloid peptide variants in Alzheimer disease and normal aging. Proc Natl Acad Sci U S A 1994 Aug 30; 91(18):8378-82
Näslund J see **Chen ZW**
Näslund J see **Nordstedt C**
Naslund MJ. The economics of health care reform. Urology 1994 Sep;44(3):299-304
Naslund MJ see **Burney TL**
Näslund U, Häggmark S, Johansson G, Reiz S. Quantification of myocardium at risk and detection of reperfusion by dynamic vectorcardiographic ST segment monitoring in a pig occlusion-reperfusion model. Cardiovasc Res 1993 Dec;27(12):2170-8
Näslund U see **Beermann B**
Näsman B see **Linder J**
Näsman M, Björk O, Söderhäll S, Ringdén O, Dahllöf G. Disturbances in the oral cavity in pediatric long-term survivors after different forms of antineoplastic therapy. Pediatr Dent 1994 May-Jun;16(3):217-23
Nasmith L. Programs for international medical graduates. Can Fam Physician 1993 Dec;39:2549-53
Nasmyth K, Hunt T. Cell cycle. Dams and sluices [news; comment] Nature 1993 Dec 16;366(6456):634-5. Comment on: Nature 1993 Dec 16;366(6456):701-4. Comment on: Nature 1993 Dec 16;366(6456):704-7. Comment on: Nature 1993 Dec 16;366(6456):707-10.
Nasmyth K see **Amon A**
Nasmyth K see **Cvrčková F**
Nasmyth K see **Micklem G**
Nasnas R see **Abboud J**
Nasnas R see **Melki I**
Naso C, Simoni C, Merlini L, Rosso M, Pronzato P, Repetto L, Gardin G, Rosso R. Lymphoblastoid interferon in advanced breast cancer: a phase II study. J Chemother 1993 Aug;5(4):258-61
Naso C see **Baldini E**
Naso C see **Repetto L**
Naso C see **Rosso R**
Nasolodin VV, Gladkikh IP, Dvorkin VA. Vliianie priëma vitaminov na obmen zheleza, medi i margantsa v organizme sportsmenov. Gig Sanit 1993 Jun;(6):31-3 (Eng. Abstr.) **(Rus)**
Nason AM see **Gomez DE**
Nason AM see **Mackay AR**
Nasonkin IO see **Perevozchikov AP**
Nasonov EL, Karpov IuA, Alekberova ZS, Vil'chinskaia MIu, Fomicheva OA. Antifosfolipidnyĭ sindrom: kardiologicheskie aspekty. Ter Arkh 1993;65(11):80-6 (61 ref.) **(Rus)**
Nasonov EL, Shtutman VZ, Guseva NG. Sindrom éozinofilii-mialgii v revmatologii. Klin Med (Mosk) 1994; 72(2):17-24 (37 ref.) **(Rus)**
Nasonov EL, Zimin IuI. Revmaticheskie zabolevaniia i opukholi. Ter Arkh 1993;65(5):4-9 (25 ref.) **(Rus)**
Nasonov EL see **Baranov AA**
Nasonov EL see **Fuchs D**
Nasonov EL see **Kalashnikova LA**
Nasonov EL see **Nasonova VA**
Nasonov EL see **Rytikova MI**
Nasonov EL see **Samsonov MIu**
Nasonov EL see **Skripnikova IA**
Nasonov EL see **Zharova EA**
Nasonov VN see **Savitskaia KI**
Nasonov VV see **Karelin AA**
Nasonova AA see **Mukhambetova LKh**
Nasonova VA, Denisov LN, Balabanova RM, Saĭkovskaia TV, Lopatina NE, Zhukova SV, Ianshin AA. Izuchenie faktorov vneshneĭ sredy v sem'iakh bol'nykh revmaticheskimi zabolevaniiami. Ter Arkh 1994;66(4):51-4 **(Rus)**
Nasonova VA, Fotomeeva OM, Amirdzhanova RN, Loginova ElIu. Mesto revmaticheskikh zabolevaniĭ v patologii naseleniia Rossiĭskoĭ Federatsii. Ter Arkh 1994;66(1):9-11 **(Rus)**
Nasonova VA, Ivanova MM, Kalashnikova EA, Nasonov EL. Aktual'nye problemy neĭroimmunologii. Vestn Ross Akad Med Nauk 1994;(1):4-7 (Eng. Abstr.) **(Rus)**
Nasonova VA see **Barskova VG**
Nasonova VA see **Tsypin AB**
Naspitz C see **Gil CA**
Naspitz C see **Goldenberg J**
Naspitz CK, Solé D, Salto J. Beta 2-agonists and death from asthma [letter] J Allergy Clin Immunol 1994 Mar;93(3):677
Naspitz CK see **Fernández-Caldas E**
Naspitz CK see **Hilário MO**
Naspitz CK see **Lamas MC**
Naspitz CK see **Mallozi MC**
Naspitz CK see **Solé D**
Nasr A see **Weidner N**
Nasr AM, al-Hussain H, al-Muhanna AK. Retroscleral-intraconal RTV silicone implants: an alternative technique for volume replacement post-extruding eviscerated spherical implants. Ophthal Plast Reconstr Surg 1994 Mar;10(1):24-9
Nasr AM, Jabak MH, Batainah Y. Orbital volume augmentation with subperiosteal room-temperature-vulcanized silicone implants: a clinical and histopathologic study. Ophthal Plast Reconstr Surg 1994 Mar;10(1):11-21; discussion 22-3
Nasr F, Bertauche N, Dufour ME, Minet M, Lacroute F. Heterospecific cloning of Arabidopsis thaliana cDNAs by direct complementation of pyrimidine auxotrophic mutants of Saccharomyces cerevisiae. I. Cloning and sequence analysis of two cDNAs catalysing the second, fifth and sixth steps of the de novo pyrimidine biosynthesis pathway. Mol Gen Genet 1994 Jul 8;244(1):23-32
Nasr F see **Bécam AM**
Nasr F see **Lapie P**
Nasr FW, Sarru EA, Haddad FS. Sacral osteoid osteoma in a 10 year old girl. J Med Liban 1992;40(4):216-8
Nasr M see **Queener SF**
Nasr MM. Single-puff particle-size analysis of albuterol metered-dose inhalers (MDIs) by high-pressure liquid chromatography with electrochemical detection (HPLC-EC). Pharm Res 1993 Sep;10(9):1381-4
Nasr O see **Burin Des Roziers N**
Nasr SE see **Farag A**
Nasr-Alla N. Antimikrobnoe deistvie liposomal'nogo preparata--lipina. Mikrobiol Z 1993 Nov-Dec;55(6):62-6 (Eng. Abstr.) **(Rus)**
Nasr-Esfahani MH see **Johnson MH**
Nasrallah AY see **Daoud AS**
Nasrallah HA see **Beason-Hazen S**
Nasrallah HA see **Bornstein RA**
Nasrallah HA see **Jurjus GJ**
Nasrallah JB see **Dzeizkalns VA**
Nasrallah JB see **Stein JC**
Nasrallah ME see **Dzeizkalns VA**
Nasrallah N see **Rapoport Y**
Nasrallah NS see **Arnaout MA**
Nasrallah T see **Abboud J**
Nasrat HA, Salleh M, Ardawi M, Ghafouri H. Outcome of pregnancy in diabetic mothers. Int J Gynaecol Obstet 1993 Oct;43(1):29-34
Nasrat HA see **Ardawi MS**
Nasrat HA see **Madani KA**
Nasraway SA see **Gammaitoni C**
Nasraway SA Jr see **Chalfin DB**
Nasrawi F see **Fanari P**
Nasreddine S see **Lubarsky SL**
Nasri A, Tauszik T, Papp L. Szívbetegségek és a vércsoportok. Orv Hetil 1993 Oct 17;134(42):2339 **(Hun)**
Nasri BN see **Goh KH**
Nasrin N, Taiba K, Hannan N, Hannan M, al-Sedairy S. A molecular study of EBV DNA and p53 mutations in nasopharyngeal carcinoma of Saudi Arab patients. Cancer Lett 1994 Jul 29;82(2):189-98
Nasrollah N see **Forlini A**
Nass CC see **Ness PM**
Nass D see **Battler A**
Nass D see **Mandel M**
Nass D see **Mor Y**
Nass R. Advances in learning disabilities. Curr Opin Neurol 1994 Apr;7(2):179-86 (77 ref.)
Nass R, Heier L, Walker R. Landau-Kleffner syndrome: temporal lobe tumor resection results in good outcome. Pediatr Neurol 1993 Jul-Aug;9(4):303-5
Nass R, Schreter B, Heier L. Acquired stuttering after a second stroke in a two-year-old. Dev Med Child Neurol 1994 Jan;36(1):73-8
Nass RD see **Victor JD**
Nass S see **Bar-Meir S**
Nass SJ see **Imai K**
Nassabi H, Hartmann B, Vetter W. Lappenabtragung und Spalthauttransplantation als Verfahren zur Lappenkorrektur im Handbereich. Handchir Mikrochir Plast Chir 1994 Mar;26(2):95-8 (Eng. Abstr.) **(Ger)**
Nassal M, Schaller H. Hepatitis B virus replication. Trends Microbiol 1993 Sep;1(6):221-8 (63 ref.)
Nassar A. Laparoscopic mobilization and exteriorization for minimally invasive small bowel resection [letter; comment] Br J Surg 1993 Oct;80(10):1351-2. Comment on: Br J Surg 1993 Feb;80(2):225.
Nassar AE see **Kamau GN**
Nassar AY see **el-Saadani MA**
Nassar CF, Abdallah LE, Atallah JB. Role of motilin in the control of intestinal absorption, and gastric and biliary secretions in the rat. Regul Pept 1994 Mar 17;50(3):291-5
Nassar CF see **Abd-Ul-Salam HA**
Nassar CF see **Habbal ZM**
Nassar ES see **Coimbra TL**
Nassar ES see **Lisieux T**
Nassar G see **Makhlouf NA**
Nassar H see **Rozenman Y**
Nassar HZ see **Rubin SS**
Nassar N see **Flynn N**
Nassar R see **Anderson PA**
Nassar R see **McMahon DK**
Nassar RN see **Carstens HB**
Nassar SS see **Dutta HM**
Nassar VH see **Baddoura FK**
Nassar-Gentina V, Bonansco C, Luxoro M. Ionic components of the electrical response of chromaffin cells from the toad (Caudiverbera caudiverbera) adrenal gland. Comp Biochem Physiol [C] 1993 Jul;105(3):513-20
Nässberger L, Hultquist R, Sturfelt G. Occurrence of anti-lactoferrin antibodies in patients with systemic lupus erythematosus, hydralazine-induced lupus, and rheumatoid arthritis. Scand J Rheumatol 1994;23(4):206-10
Nässberger L see **Barabasi K**
Nässberger L see **Hansson AL**
Nasse V, Mohr C, Neudorf U. Zur Wiederherstellung des aufsteigenden Unterkieferastes bei Ankylosen der Kiefergelenke--Vergleich verschiedener Behandlungsverfahren. Fortschr Kiefer Gesichtschir 1994; 39:153-6 (Eng. Abstr.) **(Ger)**
Nasseff LA see **Costello JM Jr**
Nasseff LA see **Langan EM 3rd**
Nasseh B see **Hanson AC**
Nasseh I see **Berberi A**
Nässel D see **Risinger C**
Nässel DR. Insect myotropic peptides: differential

distribution of locustatachykinin- and leucokinin-like immunoreactive neurons in the locust brain.
Cell Tissue Res 1993 Oct;274(1):27-40
Nässel DR see **Elekes K**
Nässel DR see **Lundquist CT**
al-Nasser AA see **McManaway ME**
al-Nasser AN, Bamgboye EA, Abdullah FA. Providing antenatal services in a primary health care system.
J Community Health 1994 Apr;19(2):115-23
Nasser B, Morpain C, Zirkel J, Seiter M, Laude B, Trommer WE, Latruffe N. Labeling of the mitochondrial membrane D-3-hydroxybutyrate dehydrogenase (BDH) with new bifunctional phospholipid analogues. J Lipid Mediat 1993 Jun;7(2):169-82
Nasser BP see **Chapman PJ**
Nasser H see **Farid T**
Nasser I see **Habershaw GM**
Nasser I see **Lucarini JW**
Nasser IA, Lee AK, Bosari S, Saganich R, Heatley G, Silverman ML. Occult axillary lymph node metastases in "node-negative" breast carcinoma. Hum Pathol 1993 Sep; 24(9):950-7
Nasser IA see **Clouse ME**
Nasser J see **Burgin M**
Nasser M. The psychometric properties of the Eating Attitude Test in a non-Western population.
Soc Psychiatry Psychiatr Epidemiol 1994 Apr;29(2):88-94
Nasser M. Screening for abnormal eating attitudes in a population of Egyptian secondary school girls.
Soc Psychiatry Psychiatr Epidemiol 1994 Feb;29(1):25-30
al Nasser M see **Ramadani HM**
Nasser M see **Roughneen PT**
al-Nasser MN see **al-Eissa YA**
al-Nasser MN see **al-Jurayyan NA**
Nasser S see **Dorey F**
Nasser SM, Bell GS, Foster S, Spruce KE, MacMillan R, Williams AJ, Lee TH, Arm JP. Effect of the 5-lipoxygenase inhibitor ZD2138 on aspirin-induced asthma. Thorax 1994 Aug;49(8):749-56
Nasser SM, Bell GS, Hawksworth RJ, Spruce KE, MacMillan R, Williams AJ, Lee TH, Arm JP. Effect of the 5-lipoxygenase inhibitor ZD2138 on allergen-induced early and late asthmatic responses. Thorax 1994 Aug; 49(8):743-8
Nasser SM, Fields P, Calver D, Bresnihan B, Gibson T. Irreversible blindness in systemic lupus erythematosis.
Br J Rheumatol 1993 Oct;32(10):935-6
Nasser W, Awadé AC, Reverchon S, Robert-Baudouy J. Pectate lyase from Bacillus subtilis: molecular characterization of the gene, and properties of the cloned enzyme. FEBS Lett 1993 Dec 13;335(3):319-26
Nasser W, Reverchon S, Condemine G, Robert-Baudouy J. Specific interactions of Erwinia chrysanthemi KdgR repressor with different operators of genes involved in pectinolysis. J Mol Biol 1994 Feb 18;236(2):427-40
Nasser W see **Hugouvieux-Cotte-Pattat N**
Nasser W see **Reverchon S**
Nasser WK. Has the golden age of cardiology passed? [letter] Am J Cardiol 1994 Apr 1;73(9):724-5
Nasser Hajibagheri MA see **Lu QL**
Nasser Karam A, Karam E. La thérapie cognitive.
J Med Liban 1992;40(3):149-55 (29 ref.) (Eng. Abstr.) **(Fre)**
Nasserbakht A see **Smith C**
Nasseri M see **Zschiedrich M**
el-Nassery SF see **Hammouda NA**
el-Nassery SF see **Sadaka HA**
el-Nassery SM, Rahmy AE, el Gebaly WM, Sadaka HA. Pneumocystis carinii: recognition of the infection in albino rats using different stains. J Egypt Soc Parasitol 1994 Aug; 24(2):285-94
Nassi A see **Coluccia M**
Nassi P, Nediani C, Fiorillo C, Marchetti E, Liguri G, Ramponi G. Modifications induced by acylphosphatase in the functional properties of heart sarcolemma Na+,K+ pump [published erratum appears in FEBS Lett 1994 Mar 7;340(3):291-2] FEBS Lett 1994 Jan 3;337(1):109-13
Nassif A, Smith DL, Hanifin JM. Olecranon and pretibial bursitis in atopic dermatitis: coincidence or association?
J Am Acad Dermatol 1994 May;30(5 Pt 1):737-42
Nassif G, Dillon SM, Rayhill S, Wit AL. Reentrant circuits and the effects of heptanol in a rabbit model of infarction with a uniform anisotropic epicardial border zone.
J Cardiovasc Electrophysiol 1993 Apr;4(2):112-33
Nassif J see **Lee S**
Nassif N, Penney J, Pal S, Engels WR, Gloor GB. Efficient copying of nonhomologous sequences from ectopic sites via P-element-induced gap repair. Mol Cell Biol 1994 Mar; 14(3):1613-25
Nassif NA see **Gloor GB**
Nassif NT, Glenn WK, Mackinlay AG. The organization of the beta-globin gene of the bivalve mollusc Anadara trapezia and its evolutionary relationship to other invertebrate and vertebrate globin genes. J Mol Evol 1994 Jul;39(1):47-55
Nassif X, Beretti JL, Lowy J, Stenberg P, O'Gaora P, Pfeifer J, Normark S, So M. Roles of pilin and PilC in adhesion of Neisseria meningitidis to human epithelial and endothelial cells. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3769-73
Nassif-Candarella S see **Colom LV**
Nassim MA see **Perring S**
Nassimbeni G see **Bembi B**
Nassimbeni G see **Pocecco M**
Nassimbeni G see **Ventura A**
Nassimbeni LR see **Caira MR**
Nassiopoulos K see **Zimmerli W**
Nassir F, Mazur A, Felgines C, Rayssiguier Y. Age-related response to dietary fructose in the rat: discrepancy in triglyceride and apolipoprotein B synthesis as a possible mechanism for fatty liver induction in adult rats.
Proc Soc Exp Biol Med 1993 Nov;204(2):180-3
Nassiri D see **Droste DW**
Nassiri J see **Schober PH**
Nassiri M, Ghazi C, Stivers JR, Nadji M. Ganglioneuroma of the prostate. A novel finding in neurofibromatosis.
Arch Pathol Lab Med 1994 Sep;118(9):938-9
Nassiri M, Viciana A, Padmanabhan J, Streilein JW, Ruiz P. Lymphoid organ production of immunomodulatory eicosanoids in mice resistant to neonatal tolerance induction. Transplantation 1994 Jun 15;57(11):1643-52
Nassiri M, Viciana A, Streilein JW, Ruiz P. Donor-specific skin transplants activate allodestructive T cells in mice resistant to neonatal H-2 tolerance induction.
Transplantation 1993 Dec;56(6):1460-7
Nassiri M see **Ruiz P**
Nassiri MR, Hanks CT, Cameron MJ, Strawn SE, Craig RG. Application of flow cytometry to determine the cytotoxicity of urethane dimethacrylate in human cells.
J Biomed Mater Res 1994 Feb;28(2):153-8
Nassis CZ, Haebisch EM, Giesbrecht AM. Antihistamine activity of Bryophyllum calycinum.
Braz J Med Biol Res 1992;25(9):929-36
Nassivera E see **Valentini A**
Nassonov E see **Salozhin K**
Nassonova VA see **Lossjev GM**
Nassopoulou D see **Karachalios GN**
Nassos PS see **Chin DP**
Nassos PS see **Horsburgh CR Jr**
Nassoura Z see **Kihtir T**
Nassoura ZE, Ivatury RR, Simon RJ, Kihtir T, Stahl WM. A prospective reappraisal of primary repair of penetrating duodenal injuries. Am Surg 1994 Jan;60(1):35-9
Nassr W see **Sayegh R**
Nässström J, Karlsson U, Berge OG. Systemic or intracerebroventricular injection of NMDA receptor antagonists attenuates the antinociceptive activity of intrathecally administered NMDA receptor antagonists.
Brain Res 1993 Sep 24;623(1):47-55
Nassuato MA see **Gambaro G**
Nast C see **Reinshagen M**
Nast CC, Zuo XJ, Prehn J, Danovitch GM, Wilkinson A, Jordan SC. Gamma-interferon gene expression in human renal allograft fine-needle aspirates. Transplantation 1994 Feb 27;57(4):498-502
Nast CC see **Ferretti M**
Nast-Kolb D, Betz A, Rödel C, Schweiberer L. Die Minimalosteosynthese der Pilon-tibial-Fraktur.
Unfallchirurg 1993 Oct;96(10):517-23 (Eng. Abstr.) **(Ger)**
Nast-Kolb D, Waydhas C, Kanz KG, Schweiberer L. Algorithmus für das Schockraummanagement beim Polytrauma. Unfallchirurg 1994 Jun;97(6):292-302 (Eng. Abstr.) **(Ger)**
Nast-Kolb D see **Ruchholtz S**
Nast-Kolb D see **Waydhas C**
Nastainczyk W see **Haase H**
Nastainczyk W see **Kimura F**
Nastainczyk W see **Welling A**
Nastain CL, Edington HD, McKinney TG, Tahara H, Nalesnik MA, Brunda MJ, Gately MK, Wolf SF, Schreiber RD, Storkus WJ, et al. Recombinant IL-12 administration induces tumor regression in association with IFN-gamma production. J Immunol 1994 Aug 15;153(4):1697-706
Nastari A see **Liberati AM**
Nastari L see **Mansur AJ**
Nastas PN see **Sirenko IA**
Năstasă V, Cuciureanu R, Chirimbu F, Guţă P. Cercetarea poluării mediului ambiant cu fluor provenit din industrie.
Rev Med Chir Soc Med Nat Iasi 1992 Jul-Dec; 96(3-4):231-9 (Eng. Abstr.) **(Rum)**
Năstasă V, Cuciureanu R, Voitcu M, Sirghie E. Cercetarea prezenţei detergenţilor în unele surse de apă de suprafaţă şi implicaţiile sanitare şi ecologice ale acestora.
Rev Med Chir Soc Med Nat Iasi 1993 Jan-Mar;97(1):481-4 (Eng. Abstr.) **(Rum)**
Nastase M see **Lanafelt L**
Năstase R, Bălăiţă C, Iscrulescu C, Petrea A. The concentration of serum creatine-kinase in manic attacks of primary affective psychoses.
Rom J Neurol Psychiatry 1993 Apr-Jun;31(2):97-103
Nastasee SA see **Rosen L**
Nastasi A, Mammina C, Villafrate MR, Caracappa S, Di Noto AM, Balbo R. Epidemiological evaluation by rRNA-DNA hybridization of strains of Salmonella enterica subsp. enterica serovar Abortusovis isolated in southern Italy in the years 1981-1989. Boll Ist Sieroter Milan 1991-92; 70(1-2):475-81
Nastasi A see **Cianciaruso B**
Nastasi AE see **Mehta AJ**
Nastasi G, Porta C, Moroni M, Bobbio-Pallavicini E, Santagati G, Santagati C, Alessiani M. Nephrectomy as a component of systemic treatment for renal cell carcinoma patients [letter; comment] J Surg Oncol 1994 Jun;56(2):81-2. Comment on: J Surg Oncol 1994 Jan;55(1):7-13.
Nastasi G see **Porta C**
Nastasi G see **Santagati G**
Nastasi KJ, Blaiss MS. A seven-year-old boy with sinusitis, otitis media, and asthma [clinical conference]
Ann Allergy 1994 Jul;73(1):15-20
Nastasi R see **Catena C**
Nastasiak IN see **Kirichenko NV**
Nastasiak IN see **Kirichenko VN**
Nastasic S, Djordjevic M, Selestiansky J, Mihajlovic B, Jocic Z, Nicin S, Lavac J, Petrovic LJ, Vuk F, Radovanovic N. Maladie coronarienne occlusive et sténose des artères carotides. J Mal Vasc 1993;18(3):219-23 (Eng. Abstr.) **(Fre)**
Nasterlack M, Triebig G. Increase in neuropsychiatric symptoms after occupational exposure to low levels of styrene [letter; comment] Occup Environ Med 1994 Apr; 51(4):286-7. Comment on: Br J Ind Med 1993 Sep;50(9):843-50.
Nasti P see **Vitali C**
Nastichkin IA see **Petrovskaya VG**
Nastichkin IA see **Polotskiĭ IuE**
Nastiuk KL, Clayton DF. Seasonal and tissue-specific regulation of canary androgen receptor messenger ribonucleic acid. Endocrinology 1994 Feb;134(2):640-9
Nastoiashchaia NN see **Artsimovich NG**
Năstoiu I. Acţiunea antibacteriană, in vitro, a unor derivaţi de fenotiazină. Bacteriol Virusol Parazitol Epidemiol 1992 Jul-Dec;37(3-4):25-7 **(Rum)**
Năstoiu I. Mărturii de arheopatologie infecţioasă.
Bacteriol Virusol Parazitol Epidemiol 1993 Jul-Dec; 38(3-4):109-11 (12 ref.) **(Rum)**
Nastorg G see **Collard M**
Nastri HG, Fastame IG, Algranati ID. Polyamines modulate streptomycin-induced mistranslation in Escherichia coli. Biochim Biophys Acta 1993 Dec 14;1216(3):455-9
Nastro A see **Calafiori AR**
Nastro MA see **Case-Smith J**
Nastruzzi C, Pastesini C, Cortesi R, Esposito E, Gambari R, Menegatti E. Production and in vitro evaluation of gelatin microspheres containing an antitumour tetra-amidine.
J Microencapsul 1994 May-Jun;11(3):249-60
Nastruzzi C see **Gambari R**
Nastuk MA see **Ma J**
Nasu J see **Kotake K**
Nasu K, Akizuki S, Yoshiyama K, Kikuchi H, Higuchi Y, Yamamoto S. Disseminated Trichosporon infection. A case report and immunohistochemical study.
Arch Pathol Lab Med 1994 Feb;118(2):191-4
Nasu K see **Hayashi T**
Nasu K see **Nakase K**
Nasu K see **Shintaku M**
Nasu K see **Sonoda Y**
Nasu M. [Control in use of antibiotics for prevention of cross infections] Nippon Naika Gakkai Zasshi 1993 Aug 10; 82(8):1155-9 **(Jpn)**
Nasu M, Matsumoto S, Asahara M, Yamaguchi A, Shimizu S, Fujimori T, Maeda S, Chihara K, Idei Y, Chiba T. [A case of a juvenile rectal cancer with point mutation of tumor suppressor p53 gene manifesting myelopathy as an initial symptom] Nippon Shokakibyo Gakkai Zasshi 1994 Jul;91(7):1241-6 (12 ref.) **(Jpn)**
Nasu M, Sugawara M. Exogenous free iodotyrosine inhibits iodide transport through the sequential intracellular events. Eur J Endocrinol 1994 Jun;130(6):601-7
Nasu M, Takagi T, Akasaka T, Shinkai M, Fujiwara H, Sono J, Okada Y, Miyamoto S, Nishiuchi S, Shomura T. Non-invasive Doppler technique for detection of flow velocity in left internal mammary artery grafts.
Cardiovasc Surg 1994 Apr;2(2):207-11
Nasu M see **Fujioka T**
Nasu M see **Kikuchi H**
Nasu M see **Murakami S**
Nasu M see **Nagaoka H**
Nasu M see **Shibata T**
Nasu M see **Shinkai M**
Nasu M see **Shuto R**
Nasu M see **Tamura A**
Nasu M see **Tashiro T**
Nasu M see **Tatsukawa Y**
Nasu M see **Tokimatsu I**
Nasu M see **Yamakami Y**
Nasu N see **Hino I**
Nasu N see **Komoda T**
Nasu N see **Mizoguchi H**
Nasu T. Blockade by zinc ions of K(+)-induced contraction and calcium in guinea pig Taenia coli. Experientia 1993 Oct 15;49(10):865-9
Nasu T. Zinc ions block the second but not the first phasic response to repetitive application of carbachol and histamine in guinea-pig taenia caeci. Experientia 1994 Aug 15;50(8):717-20
Nasu T, Murase H, Shibata H. Temperature high sensitivity of manganese uptake in ileal longitudinal smooth muscle of guinea-pig. Gen Pharmacol 1994 Mar;25(2):257-60
Nasu T, Yamaguchi K, Shibata H. Blockade by nickel ions of phasic contraction to K+ and high affinity calcium of ileal longitudinal muscle of guinea-pig.
Comp Biochem Physiol [C] 1993 Oct;106(2):377-81
Nasu T see **Nishi R**
Nasu Y see **Koirala TR**
Nasuda K, Endoh A, Igarashi Y. Biphasic regulation by

N6,2'-O-dibutyryl adenosine 3',5'-cyclic monophosphate (dbcAMP) of steroid 21-hydroxylase activity in rat hepatocytes. J Steroid Biochem Mol Biol 1994 Apr; 48(5-6):557-61

Nasuhara K, Takatsuka K, Takatsuka N, Teraoka M, Tokita S, Shinohara M, Azuma E, Saijo N, Sone H, Saito I, et al. [Clinical efficacy of arbekacin in patients with methicillin-resistant Staphylococcus aureus infections. Research Group of MRSA Forum] Jpn J Antibiot 1994 Jun;47(6):720-30 (Eng. Abstr.) **(Jpn)**

Nasuhara Y see **Munakata M**
Nasuno T see **Nakayama S**
Nasushita R see **Watanobe H**
Nasyrina TA see **Vorob'ev GI**

Nasyrov EM, Alamdarov IN. Kliniko-épidemiologicheskiĭ analiz khorei Gentingtona v Astrakhanskoĭ populiatsii. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(5):9-11 **(Rus)**

Nasyrov RA see **Sorokina MN**

Nasyrov FSh, Nasyrova RM, Kallinikova VD, Saf'ianova VM. Virulentnost', metatsiklogenez i dykhatel'nye fermenty leishmanii, vydelennykh v kul'turu ot laboratornykh zhivotnykh. Parazitologiia 1993 Jul-Aug;27(4):301-8 (Eng. Abstr.) **(Rus)**

Nasyrova RM see **Nasyrov FSh**
Nász I see **Adám E**
Nász I see **Kulcsár G**
Nász I see **Lengyel A**
Nász I see **Ongrádi J**
Nász I see **Szeri I**
Naszály A see **Kis S**
Naszlady A see **Kollai M**
Nata K see **Takasawa S**

Nata M, Nagae M, Aoki Y, Sagisaka K, Kibayashi K, Tsunenari S. [Two unusual cases of half-sibling test with DNA polymorphism] Nippon Hoigaku Zasshi 1993 Dec; 47(6):486-92 (Eng. Abstr.) **(Jpn)**

Nata M, Nagae M, Aoki Y, Sagisaka K, Uehara S. Prenatal paternity testing with DNA analyses. Int J Legal Med 1993; 106(3):160-2

Natadisastra G see **Humphrey JH**
Nataf E see **Facon T**

Nataf F, Devaux B, Lamy C, Fallet-Bianco C, Roux FX. Localisation sphéno-caverneuse de la neurosarcoïdose méningée. A propos d'un cas et revue de la littérature. Neurochirurgie 1993;39(2):128-31 (20 ref.) (Eng. Abstr.) **(Fre)**

Nataf P, Chanton E, Vernhet JC, Regan M, Chenik S, Dorent R, Jault F, Pavie A, Cabrol C, Gandjbakhch I. Remplacements valvulaires tricuspides chez l'adulte, résultats à distance. Arch Mal Coeur Vaiss 1993 Sep; 86(9):1325-30 (Eng. Abstr.) **(Fre)**

Nataf P, Pavie A, Jault F, Bors V, Cabrol C, Gandjbakhch I. Intraatrial insertion of a mitral prosthesis in a destroyed or calcified mitral annulus. Ann Thorac Surg 1994 Jul; 58(1):163-7

Nataf P see **Cacoub P**
Nataf P see **Dorent R**
Nataf P see **Levasseur JP**
Nataf P see **Suberbielle C**

Nataf S, Louboutin JP, Chabannes D, Fève JR, Muller JY. Pentoxifylline inhibits experimental allergic encephalomyelitis. Acta Neurol Scand 1993 Aug;88(2):97-9

Nataf V see **Dupin E**
Natal D see **Branquinho MS**

Natale A, Klein G, Yee R, Thakur R. Shortening of fast pathway refractoriness after slow pathway ablation. Effects of autonomic blockade. Circulation 1994 Mar;89(3):1103-8

Natale A, Sra J, Axtell K, Maglio C, Dhala A, Deshpande S, Jazayeri M, Wase A, Akhtar M. Preliminary experience with a hybrid nonthoracotomy defibrillating system that includes a biphasic device: comparison with a standard monophasic device using the same lead system [see comments] J Am Coll Cardiol 1994 Aug;24(2):406-12. Comment in: J Am Coll Cardiol 1994 Aug;24(2):413. Comment in: J Am Coll Cardiol 1994 Aug;24(2):414-5.

Natale A see **Li HG**
Natale A see **Sra JS**
Natale AM see **Blumenthal RD**
Natale D see **Aricò M**
Natale D see **David Y**
Natale D see **Riccio A**

Natale E, Ricci R, Patruno N, Tubaro M, Bacchieri A, Basso EG, Perrotta E, Vajola SF, Milazzotto F. Ricerca ecocardiografica precoce del miocardio vitale dopo infarto miocardico acuto con agenti inotropi: confronto tra dobutamina ed enoximone. G Ital Cardiol 1994 Feb; 24(2):123-30 (Eng. Abstr.) **(Ita)**

Natale E see **Amici E**
Natale E see **Minardi G**
Natale E see **Putini RL**
Natale E see **Tubaro M**
Natale G see **Blandizzi C**
Natale G see **De Leo G**

Natale JE, Pfeifle J, Homnick DN. Comparison of intrapulmonary percussive ventilation and chest physiotherapy. A pilot study in patients with cystic fibrosis. Chest 1994 Jun;105(6):1789-93

Natale JE see **Greenbaum DS**

Natale L, Manfredi R. Imaging con RM delle masse intracardiache. Recenti Prog Med 1993 Sep;84(9):615-7 **(Ita)**

Natale L see **Manfredi R**
Natale L see **Sallustio G**
Natale L see **Salvatori M**
Natale M see **Childress AR**
Natale M see **D'Avanzo R**
Natale M see **Monteleone P**
Natale R see **Buzdar AU**
Natale RB see **Moore JH**

Natale VA, Caffrey JF, Sheahan BJ, Atkins GJ. Effect of infection with rubella virus on the development of rat cerebellar cells in culture. Neuropathol Appl Neurobiol 1993 Dec;19(6):530-4

Natale VA see **Atkins GJ**

Natali A, Quiñones Galvan A, Santoro D, Pecori N, Taddei S, Salvetti A, Ferrannini E. Relationship between insulin release, antinatriuresis and hypokalaemia after glucose ingestion in normal and hypertensive man [published erratum appears in Clin Sci (Colch) 1993 Dec;85(6):following xxv] Clin Sci (Colch) 1993 Sep; 85(3):327-35

Natali A see **Bianchi S**
Natali A see **Brandi LS**
Natali A see **De Blasi RA**
Natali A see **Ferrannini E**
Natali A see **Galvan AQ**
Natali F see **Vaylet F**
Natali G see **Rossi P**
Natali G see **Silvestri A**

Natali J. Conséquences médico légales des complications de la chirurgie veineuse superficielle des membres inférieurs. Phlebologie 1993 Oct-Dec;46(4):613-8 (Eng. Abstr.) **(Fre)**

Natali L see **Onori L**
Natali P see **Raponi G**

Natali PG, Nicotra MR, Digiesi G, Cavaliere R, Bigotti A, Trizio D, Segatto O. Expression of gp185HER-2 in human cutaneous melanoma: implications for experimental immunotherapeutics. Int J Cancer 1994 Feb 1;56(3):341-6

Natali PG, Nicotra MR, Di Renzo MF, Prat M, Bigotti A, Cavaliere R, Comoglio PM. Expression of the c-Met/HGF receptor in human melanocytic neoplasms: demonstration of the relationship to malignant melanoma tumour progression. Br J Cancer 1993 Oct;68(4):746-50

Natali PG see **Bartolazzi A**
Natali PG see **Giacomini P**
Natali PG see **Giunta S**
Natali PG see **Lun MT**
Natali PG see **Mottolese M**
Natalini B see **Costantino G**
Natalini B see **Mannaioni G**
Natalini B see **Pellicciari R**
Natalini G see **Gabrielli O**
Natalini G see **Roila F**
Natan EB see **Ritsner M**
Natan MJ see **Broderick JB**

Natanson C, Hoffman WD, Suffredini AF, Eichacker PQ, Danner RL. Selected treatment strategies for septic shock based on proposed mechanisms of pathogenesis. Ann Intern Med 1994 May 1;120(9):771-83 (151 ref.)

Natanson C see **Quezado ZM**
Nataraj C see **Hariharan MJ**
Natarajan A see **Harris CA**
Natarajan A see **Thakor NV**

Natarajan AT. Mechanisms for induction of mutations and chromosome alterations. Environ Health Perspect 1993 Oct;101 Suppl 3:225-9

Natarajan AT see **Balajee AS**
Natarajan AT see **Boei JJ**
Natarajan AT see **Hojo ET**
Natarajan AT see **Ribeiro LR**
Natarajan AT see **Salvadori DM**
Natarajan AT see **Santos SJ**
Natarajan AT see **Slijepcevic P**
Natarajan AT see **Tates AD**
Natarajan AT see **van Hoffen A**

Natarajan B, Baxter A. Preparation of a temporal bone exhibit. J Laryngol Otol 1994 Jan;108(1):9-12 (1 ref.)

Natarajan B, Johnstone A, Sheikh S, Palmer O, Madhavan KN. Unilateral anterior jugular phlebectasia. J Laryngol Otol 1994 Apr;108(4):352-3

Natarajan B, Townsley P, Irvine BW, Mansfield M, Thomas M. Self-inflicted laryngopharyngectomy: a case report. J Laryngol Otol 1994 Mar;108(3):252-3

Natarajan B see **Thomas MR**
Natarajan G see **Putnam JB Jr**
Natarajan K see **Shirani J**
Natarajan M see **Narayanan RB**
Natarajan N see **Shambaugh GE 3rd**
Natarajan N see **Zucker J**

Natarajan R, Gonzales N, Lanting L, Nadler J. Role of the lipoxygenase pathway in angiotensin II-induced vascular smooth muscle cell hypertrophy. Hypertension 1994 Jan; 23(1 Suppl):I142-7

Natarajan R see **Das DK**
Natarajan R see **Gu JL**
Natarajan R see **Kalra VK**
Natarajan RD see **Kim JA**

Natarajan RN, Ke JH, Andersson GB. A model to study the disc degeneration process. Spine 1994 Feb 1;19(3):259-65

Natarajan RN see **Freeman PM**
Natarajan RN see **Sumner DR**
Natarajan RN see **Wasielewski RC**

Natarajan S see **Baalbaki SA**
Natarajan S see **DiIanni CL**
Natarajan S see **Hunt JT**
Natarajan S see **Munro CS**
Natarajan TK see **Anderson JH**
Natarajan TK see **Szabo Z**
Natarajan TK see **Villemagne VL**

Natarajan U, Baraitser M, Nicolaides K, Gosden C. Craniofrontonasal dysplasia in two male sibs. Clin Dysmorphol 1993 Oct;2(4):360-4

Natarajan V, Iwamoto GK. Lipopolysaccharide-mediated signal transduction through phospholipase D activation in monocytic cell lines. Biochim Biophys Acta 1994 Jun 23; 1213(1):14-20

Natarajan V, Jayaram HN, Scribner WM, Garcia JG. Activation of endothelial cell phospholipase D by sphingosine and sphingosine-1-phosphate. Am J Respir Cell Mol Biol 1994 Aug;11(2):221-9

Natarajan V, Scribner WM, Taher MM. 4-Hydroxynonenal, a metabolite of lipid peroxidation, activates phospholipase D in vascular endothelial cells [published erratum appears in Free Radic Biol Med 1994 Feb;16(2):295] Free Radic Biol Med 1993 Oct;15(4):365-75

Natarajan V see **Trippodo NC**
Natário A see **Baltazar J**

Nataro JP, Yikang D, Yingkang D, Walker K. AggR, a transcriptional activator of aggregative adherence fimbria I expression in enteroaggregative Escherichia coli. J Bacteriol 1994 Aug;176(15):4691-9

Nataro JP see **Gonzalez C**
Nataro JP see **Savarino SJ**
Nataro JP see **Stoddard JJ**
Nataro JP see **Tacket CO**

Natarov VV. Deviantnoe povedenie podrostkov. Sud Med Ekspert 1993 Jan-Mar;36(1):43-4 **(Rus)**

Natås O see **Henriksen AZ**
Natås OB see **Brantsaeter AB**
Natazuka T see **Murayama T**
Natcheff N see **Atanasova I**

Natchiar G, Robin AL, Thulasiraj RD, Krishnaswamy S. Attacking the backlog of India's curable blind. The Aravind Eye Hospital model. Arch Ophthalmol 1994 Jul; 112(7):987-93

Natchiar G see **Civerchia L**

Nateghpour M, Ward SA, Howells RE. Development of halofantrine resistance and determination of cross-resistance patterns in Plasmodium falciparum. Antimicrob Agents Chemother 1993 Nov;37(11):2337-43

Natelson BH, Cohen JM, Brassloff I, Lee HJ. A controlled study of brain magnetic resonance imaging in patients with the chronic fatigue syndrome. J Neurol Sci 1993 Dec 15; 120(2):213-7

Natelson BH, Ye N, Moul DE, Jenkins FJ, Oren DA, Tapp WN, Cheng YC. High titers of anti-Epstein-Barr virus DNA polymerase are found in patients with severe fatiguing illness. J Med Virol 1994 Jan;42(1):42-6

Natelson BH see **Conway RS**
Natelson BH see **Davis AM**
Natelson BH see **Johnson SK**
Natelson BH see **Ottenweller JE**

Natelson EA, Fred HL. Fever, leukocytosis, and an enlarging flank mass. Hosp Pract (Off Ed) 1994 Apr 15;29(4):33-4

Natelson EA see **Hinz HR**
Nater M see **Lutz HU**
Nates J see **Jurim O**

Nates SV, Rey GY, Giordano MO, Zapata MT, Depetris A, Boshell J. Modified seroneutralization assay for measles virus antibody detection. Res Virol 1994 Jan-Feb; 145(1):45-9

Natesan S, Gilman MZ. DNA bending and orientation-dependent function of YY1 in the c-fos promoter. Genes Dev 1993 Dec;7(12B):2497-509

Natesha RK see **Bumpers HL**
Nath A see **Furer M**
Nath A see **Ma M**
Nath AK see **Coleman RE**

Nath AR, Mehta PJ. Scleroderma, the heart and myocardial Raynaud's phenomenon [editorial; comment] J Assoc Physicians India 1993 Oct;41(10):631-2. Comment on: J Assoc Physicians India 1993 Oct;41(10):635-7.

N 'h B see **Gulati SC**
Nath C see **Pande J**
Nath C see **Pant KK**
Nath CS see **Malani SK**
Nath D see **Boczek-Funcke A**

Nath DC, Land KC, Singh KK. The role of breast-feeding beyond postpartum amenorrhoea on the return of fertility in India: a life table and hazards model analysis. J Biosoc Sci 1994 Apr;26(2):191-206

Nath DC, Singh KK, Land KC, Talukdar PK. Age of marriage and length of the first birth interval in a traditional Indian society: life table and hazards model analysis. Hum Biol 1993 Oct;65(5):783-97

Nath DC, Singh KK, Land KC, Talukdar PK. Breastfeeding and postpartum amenorrhea in a traditional society: a hazards model analysis. Soc Biol 1993 Spring-Summer; 40(1-2):74-86

Nath DR, Das NG, Das SC. Persistence of leech repellents on cloth. Indian J Med Res 1993 May;97:128-31

Nath FC, Muller DW, Rosenschein U, Ellis SG, Topol EJ. Heparin monitoring during coronary intervention: activated clotting time versus activated partial

thromboplastin time. Can J Cardiol 1993 Nov;9(9):797–801

Nath G, Shukla BN, Reddy DC, Sanyal SC. A community study on the aetiology of childhood diarrhoea with special reference to Campylobacter jejuni in a semiurban slum of Varanasi, India. J Diarrhoeal Dis Res 1993 Sep;11(3):165–8

Nath H, Stanley RJ. History of diagnostic radiology at the University of Alabama at Birmingham Hospital. AJR Am J Roentgenol 1994 Mar;162(3):713–7

Nath H see **Singh SP**

Nath HB, Griffiths RC. The coalescent in two colonies with symmetric migration. J Math Biol 1993;31(8):841–51

Nath I see **Singh S**

Nath J, Powledge A, Wright DG. Involvement of a botulinum toxin–sensitive 22–kDa G protein in stimulated exocytosis of human neutrophils. J Immunol 1994 Feb 1;152(3):1370–9

Nath K see **Balla J**

Nath K see **Cermak J**

Nath K see **Vercellotti GM**

Nath KA. The functional significance of induction of heme oxygenase by oxidant stress [editorial; comment] J Lab Clin Med 1994 Apr;123(4):461–3. Comment on: J Lab Clin Med 1994 Apr;123(4):506–14.

Nath KA, Dvergsten J, Correa-Rotter R, Hostetter TH, Manivel JC, Rosenberg ME. Induction of clusterin in acute and chronic oxidative renal disease in the rat and its dissociation from cell injury. Lab Invest 1994 Aug; 71(2):209–18

Nath KA, Enright H, Nutter L, Fischereder M, Zou JN, Hebbel RP. Effect of pyruvate on oxidant injury to isolated and cellular DNA. Kidney Int 1994 Jan;45(1):166–76

Nath KA, Fischereder M, Hostetter TH. The role of oxidants in progressive renal injury. Kidney Int Suppl 1994 Feb; 45:S111–5 (53 ref.)

Nath KA see **Agarwal A**

Nath KA see **Enright H**

Nath KA see **Fischereder M**

Nath KA see **Paller MS**

Nath N, Biswas S, Bhelwa A, Ittoop A, Biswal S. Plausible involvement of a diabetic serum factor in neutrophil membrane pathology. Indian J Biochem Biophys 1993 Aug; 30(4):244–6

Nath N, Lakshmi V, Rosenthal JC. Presence of 11 beta–hydroxysteroid dehydrogenase enzyme in the human prostate tumor cell line LNCaP. Prostate 1993;23(3):225–33

Nath N see **Biswas SK**

Nath P see **Arora J**

Nath P see **Sharma S**

Nath R, Meigooni AS, Muench P, Melillo A. Anisotropy functions for 103Pd, 125I, and 192Ir interstitial brachytherapy sources. Med Phys 1993 Sep–Oct; 20(5):1465–73

Nath R, Melillo A. Dosimetric characteristics of a double wall 125I source for interstitial brachytherapy. Med Phys 1993 Sep–Oct;20(5):1475–83

Nath R see **Agrawal K**

Nath R see **Kaul P**

Nath R see **Kavarnos G**

Nath R see **Pal R**

Nath R see **Rattan V**

Nath R see **Saxena S**

Nath R see **Sidhu M**

Nath RG, Chen HJ, Nishikawa A, Young-Sciame R, Chung FL. A 32P–postlabeling method for simultaneous detection and quantification of exocyclic etheno and propano adducts in DNA. Carcinogenesis 1994 May;15(5):979–84

Nath RG, Chung FL. Detection of exocyclic 1,N2–propanodeoxyguanosine adducts as common DNA lesions in rodents and humans. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7491–5

Nath RK, LaRegina M, Markham H, Ksander GA, Weeks PM. The expression of transforming growth factor type beta in fetal and adult rabbit skin wounds. J Pediatr Surg 1994 Mar;29(3):416–21

Nath RK, Mackinnon SE, Weeks PM. Ulnar nerve transection as a complication of two–portal endoscopic carpal tunnel release: a case report [see comments] J Hand Surg [Am] 1993 Sep;18(5):896–8. Comment in: J Hand Surg [Am] 1994 May;19(3):522. Comment in: J Hand Surg [Am] 1994 May;19(3):522–3.

Nath S, DeLacey WA, Haines DE, Berry VA, Barber MJ, Kron IL, DiMarco JP. Use of a regional wall motion score to enhance risk stratification of patients receiving an implantable cardioverter–defibrillator. J Am Coll Cardiol 1993 Oct;22(4):1093–9

Nath S, Desai G. Tumoral calcinosis: successful treatment by flap surgery. Trop Doct 1994 Jul;24(3):126–7

Nath S, Haines DE, DeLacey WA, Berry VA, Barber MJ, Kron IL, DiMarco JP. Comparison of the usefulness of the implantable cardioverter–defibrillator and subendocardial resection in patients with sustained ventricular arrhythmias and poor regional wall motion associated with coronary artery disease. Am J Cardiol 1993 Sep 15;72(9):652–7

Nath S, Haines DE, Kron IL, DiMarco JP. The long–term outcome of visually directed subendocardial resection in patients without inducible or mappable ventricular tachycardia at the time of surgery. J Cardiovasc Electrophysiol 1994 May;5(5):399–407

Nath S, Lynch C 3d, Whayne JG, Haines DE. Cellular electrophysiological effects of hyperthermia on isolated guinea pig papillary muscle. Implications for catheter ablation. Circulation 1993 Oct;88(4 Pt 1):1826–31

Nath S, Whayne JG, Kaul S, Goodman NC, Jayaweera AR, Haines DE. Effects of radiofrequency catheter ablation on regional myocardial blood flow. Possible mechanism for late electrophysiological outcome. Circulation 1994 Jun; 89(6):2667–72

Nath S see **Whayne JG**

Nath SK, Huang X, L'helgouale'h A, Rautureau M, Bisalli A, Heyman M, Desjeux JF. Relation between chloride secretion and intracellular cyclic adenosine monophosphate in a cloned human intestinal cell line HT–29 cl 19A. Gut 1994 May;35(5):631–6

Nath SK, Thornley JH, Kelly M, Kucera B, Ou SL, Holmes B, Costas M. A sustained outbreak of Clostridium difficile in a general hospital: persistence of a toxigenic clone in four units [see comments] Infect Control Hosp Epidemiol 1994 Jun;15(6):382–9. Comment in: Infect Control Hosp Epidemiol 1994 Jun;15(6):368–9.

Nath SK see **Briend A**

Nath SK see **Costas M**

Nath SK see **Levine SA**

Nath V see **Devasia A**

Nathadwarawala KM, McGroary A, Wiles CM. Swallowing in neurological outpatients: use of a timed test. Dysphagia 1994 Spring;9(2):120–9

Nathal-Vera E see **Mizuno M**

Nathan A, Sutters CA. A comparison of community pharmacists' and general practitioners' opinions on rational prescribing, formularies and other prescribing related issues. J R Soc Health 1993 Dec;113(6):302–7

Nathan AW. The role of cardioversion therapy in patients with implanted cardioverter defibrillators. Am Heart J 1994 Apr;127(4 Pt 2):1046–51 (25 ref.)

Nathan AW, Paul VE, Judge K, Camm AJ. Survey of the attitudes of British physicians to pacing. Br Heart J 1994 Jan;71(1):96–101

Nathan AW see **Bernstein AD**

Nathan AW see **Broadhurst P**

Nathan AW see **Timmins AC**

Nathan B. Medieval Arabic medical views on male homosexuality. J Homosex 1994;26(4):37–9

Nathan B, Anbazhagan R, Clarkson P, Bartkova J, Gusterson B. Expression of BCL–2 in the developing human fetal and infant breast. Histopathology 1994 Jan;24(1):73–6

Nathan B, Bao J, Hsu CC, Aguilar P, Wu R, Yarom M, Kuo CY, Wu JY. A membrane form of brain L–glutamate decarboxylase: identification, isolation, and its relation to insulin–dependent mellitus. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):242–6

Nathan B, Bao J, Hsu CC, Yarom M, Deupree DL, Lee YH, Tang XW, Kuo CY, Burghen GA, Wu JY. An integral membrane protein form of brain L–glutamate decarboxylase: purification, characterization and its relationship to insulin–dependent diabetes mellitus. Brain Res 1994 Apr 11;642(1–2):297–302

Nathan B, Gusterson B, Jadayel D, O'Hare M, Anbazhagan R, Jayatilake H, Ebbs S, Micklem K, Price K, Gelber R, et al. Expression of BCL–2 in primary breast cancer and its correlation with tumour phenotype. For the International (Ludwig) Breast Cancer Study Group. Ann Oncol 1994 May;5(5):409–14

Nathan B, Hsu CC, Bao J, Wu R, Wu JY. Purification and characterization of a novel form of brain L–glutamate decarboxylase. A Ca(2+)–dependent peripheral membrane protein. J Biol Chem 1994 Mar 11;269(10):7249–54

Nathan BP, Bellosta S, Sanan DA, Weisgraber KH, Mahley RW, Pitas RE. Differential effects of apolipoproteins E3 and E4 on neuronal growth in vitro. Science 1994 May 6;264(5160):850–2

Nathan C. Nitric oxide and biopterin: a study in Chiaroscuro [editorial; comment] J Clin Invest 1994 May;93(5):1875–6 . Comment on: J Clin Invest 1994 May;93(5):2236–43.

Nathan C, Xie QW. Regulation of biosynthesis of nitric oxide. J Biol Chem 1994 May 13;269(19):13725–8 (103 ref.)

Nathan C see **Bogdan C**

Nathan C see **Celada A**

Nathan C see **Glaser B**

Nathan C see **Martin E**

Nathan C see **Vodovotz Y**

Nathan C see **Xie QW**

Nathan CF see **Ding A**

Nathan CF see **Klebanoff SJ**

Nathan CF see **Minasian LM**

Nathan DG see **Guinan EC**

Nathan DG see **Lovejoy FH Jr**

Nathan DG see **Olivieri NF**

Nathan DH, Sieff CA. Reguliatsiia krovetvoreniia. Gematol Transfuziol 1994 Mar–Apr;39(2):3–10 (55 ref.) (Eng. Abstr.) **(Rus)**

Nathan DM see **Greenfield S**

Nathan DM see **Lee–Lewandrowski E**

Nathan DM see **Manson JE**

Nathan E see **Keisari Y**

Nathan E see **Pogach L**

Nathan FE, Herman JH, Keashen-Schnell M, McFarland JG, Besa EC, Hadley C, Catalano PM. Anti–Bak(a) neonatal alloimmune thrombocytopenia: possible prevention by intravenous immunoglobulin. Pediatr Hematol Oncol 1994 May–Jun;11(3):325–9

Nathan FE, Hernandez E, Dunton CJ, Treat J, Switalska HI, Joseph RR, Tuszynski GP. Plasma thrombospondin levels in patients with gynecologic malignancies. Cancer 1994 Jun 1;73(11):2853–8

Nathan H see **Yang SL**

Nathan HC see **Bacchi CJ**

Nathan HJ see **Dupuis JY**

Nathan HJ see **Hebden RA**

Nathan I see **Cheng W**

Nathan I see **Kafka M**

Nathan I see **Lipton S**

Nathan J see **Jupiter JB**

Nathan L, Gilstrap LC 3rd. Management of mild pregnancy–induced hypertension remote from term. Semin Perinatol 1994 Apr;18(2):79–93 (50 ref.)

Nathan L, Leveno KJ, Carmody TJ 3rd, Kelly MA, Sherman ML. Meconium: a 1990s perspective on an old obstetric hazard. Obstet Gynecol 1994 Mar;83(3):329–32

Nathan L see **Horsager R**

Nathan M. Umbilical warts: a new entity? Genitourin Med 1994 Feb;70(1):49–50

Nathan M. Outpatient treatment of intrameatal warts in a genitourinary medicine department. Int J STD AIDS 1994 May–Jun;5(3):218–20

Nathan M see **Barash I**

Nathan MA, Bushnell DL, Kahn D, Simonson TM, Kirchner PT. Crossed cerebellar diaschisis associated with balloon test occlusion of the carotid artery. Nucl Med Commun 1994 Jun;15(6):448–54

Nathan MA see **Cochrane KL**

Nathan MH. Variations of plagiarism [letter] AJR Am J Roentgenol 1994 Sep;163(3):727; discussion 727–30

Nathan MS see **Miller MA**

Nathan N, Cornu E, Denizot Y, Feiss P, Arnoux B. Serum platelet–activating factor acetylhydrolase during coronary artery bypass surgery [letter] J Cardiothorac Vasc Anesth 1994 Apr;8(2):254–5

Nathan N, Debord J, Narcisse F, Dupuis JL, Lagarde M, Benevent D, Lachatre G, Feiss P. Pharmacokinetics of propofol and its conjugates after continuous infusion in normal and in renal failure patients: a preliminary study. Acta Anaesthesiol Belg 1993;44(3):77–85

Nathan N, Denziot Y. Platelet–activating factor and nonalcoholic cirrhotics [letter; comment] Gastroenterology 1993 Dec;105(6):1925–6. Comment on: Gastroenterology 1993 Jul;105(1):170–7.

Nathan N, Rezzoug A, Dolan P, Bonada G, Feiss P. Propofol en perfusion ou isoflurane en circuit fermé. Etude du coût. Ann Fr Anesth Reanim 1993;12(6):571–4 (Eng. Abstr.) **(Fre)**

Nathan N see **Denizot Y**

Nathan P see **Behar A**

Nathan PA. Intrinsic causes of keyboard injuries [letter; comment] J Occup Med 1993 Nov;35(11):1084–6. Comment on: J Occup Med 1993 May;35(5):522–32.

Nathan PA, Keniston RC, Meadows KD. Carpal tunnel release. A prospective, randomised assessment of open and endoscopic methods [letter; comment] J Bone Joint Surg Am 1994 Aug;76(8):1272, 1274–5. Comment on: J Bone Joint Surg Am 1993 Sep;75(9):1265–75.

Nathan PA, Keniston RC, Meadows KD, Lockwood RS. Validation of occupational hand use categories. J Occup Med 1993 Oct;35(10):1034–42

Nathan PA, Keniston RC, Meadows KD, Lockwood RS. Predictive value of nerve conduction measurements at the carpal tunnel. Muscle Nerve 1993 Dec;16(12):1377–82

Nathan PA, Meadows KD, Keniston RC. Rehabilitation of carpal tunnel surgery patients using a short surgical incision and an early program of physical therapy. J Hand Surg [Am] 1993 Nov;18(6):1044–50

Nathan PA, Takigawa K, Keniston RC, Meadows KD, Lockwood RS. Slowing of sensory conduction of the median nerve and carpal tunnel syndrome in Japanese and American industrial workers. J Hand Surg [Br] 1994 Feb; 19(1):30–4

Nathan PA see **Seror P**

Nathan PE. DSM–IV: empirical, accessible, not yet ideal [editorial] J Clin Psychol 1994 Jan;50(1):103–10 (25 ref.)

Nathan PE, Sonenblick D, Chakote V, Wolf R, Sacchi TJ. Headache, thrombolytic therapy, and chronic subdural hemorrhage--a case report. Angiology 1994 Jan; 45(1):77–80

Nathan PE see **Rosero H**

Nathan PR see **Martin PR**

Nathan PW. Effects on movement of surgical incisions into the human spinal cord. Brain 1994 Apr;117 (Pt 2):337–46

Nathan RA, Bronsky EA, Dockhorn RJ, Kemp JP. Multicenter dose–ranging study of bitolterol mesylate solution for nebulization in children with asthma. Ann Allergy 1994 Mar;72(3):209–16

Nathan RA, Glass M, Minkwitz MC. Inhaled ICI 204,219 blocks antigen–induced bronchoconstriction in subjects with bronchial asthma. Chest 1994 Feb;105(2):483–8

Nathan RA see **D'Alonzo GE**

Nathan RA see **Grossman J**

Nathan RA see **LaForce CF**

Nathan RA see **Storms WW**

Nathan RG, Bont GM, Minz RB. Patient interest in receiving audiotapes of information presented by their physicians. A survey of patients awaiting treatment in university and private practice settings. Arch Fam Med 1994 Jun; 3(6):509–13

Nathan RH. Control strategies in FNS systems for the upper

extremities. Crit Rev Biomed Eng 1993;21(6):485–568
Nathan SD, Ishaaya AM, Koerner SK, Belman MJ. Prediction of minimal pressure support during weaning from mechanical ventilation. Chest 1993 Apr;103(4):1215–9
Nathan SD, Ross DJ, Zakowski P, Kass RM, Koerner SK. Utility of inhaled pentamidine prophylaxis in lung transplant recipients. Chest 1994 Feb;105(2):417–20
Nathan SD see **Belman MJ**
Nathan SD see **Ross DJ**
Nathan SS, Lesser RP, Gordon B, Thakor NV. Electrical stimulation of the human cerebral cortex. Theoretical approach. Adv Neurol 1993;63:61–85 (46 ref.)
Nathanael B see **Samouris G**
Nathanielsz PW. A time to be born: how the fetus signals to the mother that it is time to leave the uterus [editorial] Cornell Vet 1993 Jul;83(3):181–7
Nathanielsz PW see **Morgan MA**
Nathanielsz PW see **Schlafer DH**
Nathans D see **Perez-Albuerne ED**
Nathans D see **Yamagata K**
Nathans J. In the eye of the beholder: visual pigments and inherited variation in human vision. Cell 1994 Aug 12; 78(3):357–60 (20 ref.)
Nathans J, Maumenee IH, Zrenner E, Sadowski B, Sharpe LT, Lewis RA, Hansen E, Rosenberg T, Schwartz M, Heckenlively JR, et al. Genetic heterogeneity among blue-cone monochromats. Am J Hum Genet 1993 Nov; 53(5):987–1000
Nathans J see **Borjigin J**
Nathans J see **Chiu MI**
Nathans J see **Jacobson SG**
Nathans J see **Macke JP**
Nathans J see **Merbs SL**
Nathans J see **Portera-Cailliau C**
Nathans J see **Rosas DJ**
Nathans J see **Sung CH**
Nathans J see **Weitz CJ**
Nathans J see **Xiang M**
Nathanson D, Riis DN, Cataldo GL, Ashayeri N. CAD-CAM ceramic inlays and onlays: using an indirect technique. J Am Dent Assoc 1994 Apr;125(4):421–7
Nathanson D see **Angyal EA**
Nathanson D see **Goldman M**
Nathanson I, Tucker M, Jones L. Measurement of chloride concentration in microvolume samples of sweat. Pediatr Pulmonol 1994 May;17(5):340–2
Nathanson JA. When does a patient have the right to refuse lifesaving medical treatment? Can Med Assoc J 1994 Apr 15;150(8):1323–6
Nathanson JA, Hunnicutt EJ, Kantham L, Scavone C. Cocaine as a naturally occurring insecticide. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9645–8
Nathanson JA see **Erickson K**
Nathanson JA see **Scavone C**
Nathanson JA see **Schuman JS**
Nathanson L. Spontaneous bacterial peritonitis due to Neisseria meningitidis serogroup Z [letter; comment] Clin Pediatr (Phila) 1993 Aug;32(8):510. Comment on: Clin Pediatr (Phila) 1991 Jun;30(6):350–2.
Nathanson L, Meelu MA, Losada R. Chemohormone therapy of metastatic melanoma with megestrol acetate plus dacarbazine, carmustine, and cisplatin. Cancer 1994 Jan 1; 73(1):98–102
Nathanson LK. Laparoscopy and pancreatic cancer: biopsy, staging and bypass. Baillieres Clin Gastroenterol 1993 Dec; 7(4):941–60 (11 ref.)
Nathanson LK. Laparoscopic cholecyst-jejunostomy and gastroenterostomy for malignant disease. Surg Oncol 1993; 2 Suppl 1:19–24
Nathanson LK see **Branicki FJ**
Nathanson LK see **Cuschieri A**
Nathanson LK see **Nicol DL**
Nathanson M, Watson D. Concealed illegal drugs: an actual cause of airway obstruction [letter; comment] Anesth Analg 1993 Oct;77(4):865–6. Comment on: Anesth Analg 1993 Jan;76(1):204.
Nathanson M see **Krumholz A**
Nathanson M see **Paradise JE**
Nathanson MA. In vitro proteoglycan synthesis in response to extracts of demineralized bone. Clin Orthop 1994 Feb; (299):263–81
Nathanson MH. Cellular and subcellular calcium signaling in gastrointestinal epithelium. Gastroenterology 1994 May; 106(5):1349–64 (141 ref.)
Nathanson MH, Burgstahler AD, Orloff JJ, Mani A, Moyer MS. Mechanism of desensitization of the cloned vasopressin V1a receptor expressed in Xenopus oocytes. Am J Physiol 1994 Jul;267(1 Pt 1):C94–103
Nathanson MH, Fallon MB, Padfield PJ, Maranto AR. Localization of the type 3 inositol 1,4,5-trisphosphate receptor in the Ca2+ wave trigger zone of pancreatic acinar cells. J Biol Chem 1994 Feb 18;269(7):4693–6
Nathanson MH see **Beuers U**
Nathanson MH see **Gajraj NM**
Nathanson MH see **Tardieux I**
Nathanson N, Cook DG, Kolson DL, Gonzalez-Scarano F. Pathogenesis of HIV encephalopathy. Ann N Y Acad Sci 1994 Jun 6;724:87–106 (131 ref.)
Nathanson N, McGann KA, Wilesmith J, Desrosiers RC, Brookmeyer R. The evolution of virus diseases: their emergence, epidemicity, and control. Virus Res 1993 Jul; 29(1):3–20 (45 ref.)
Nathanson N see **Gregory S**
Nathanson N see **Griot C**
Nathanson N see **McGann KA**
Nathanson N see **Stefano KA**
Nathanson NM see **Blake AD**
Nathanson NM see **Dittman AH**
Nathanson NM see **Goldman PS**
Nathanson NM see **Johnson JA**
Nathanson NM see **Migeon JC**
Nathanson NM see **Morton ME**
Nathanson NM see **Schiemann WP**
Nathanson NM see **Zirpel L**
Nathanson P see **Becker BF**
Nathanson R see **Criscione T**
Nathanson R see **Kastner T**
Nathanson R see **Saywitz KJ**
Nathanson SD. Is there a role for clinical prognostic factors in staging patients with colorectal cancer? Semin Surg Oncol 1994 May-Jun;10(3):176–82 (59 ref.)
Nathanson SD, Linden MD, Tender P, Zarbo RJ, Jacobsen G, Nelson LT. Relationship among p53, stage, and prognosis of large bowel cancer. Dis Colon Rectum 1994 Jun;37(6):527–34
Nathavitharana KA, Green NJ, Raafat F, Booth IW. Siblings with microvillous inclusion disease. Arch Dis Child 1994 Jul;71(1):71–3
Nathavitharana KA, Tarlow MJ. Current trends in the management of bacterial meningitis. Br J Hosp Med 1993 Oct 6-19;50(7):403–7 (15 ref.)
Nathavitharana KA see **Lacy DE**
Nathe M see **Friesdorf W**
Nathens AB, Rotstein OD. Therapeutic options in peritonitis. Surg Clin North Am 1994 Jun;74(3):677–92 (64 ref.)
Nathenson SG see **Joyce S**
Nathenson SG see **Kesari KV**
Nathenson SG see **van Bleek GM**
Nathenson SG see **Young AC**
Näthke IS, Hinck L, Swedlow JR, Papkoff J, Nelson WJ. Defining interactions and distributions of cadherin and catenin complexes in polarized epithelial cells. J Cell Biol 1994 Jun;125(6):1341–52
Näthke IS, Hinck LE, Nelson WJ. Epithelial cell adhesion and development of cell surface polarity: possible mechanisms for modulation of cadherin function, organization and distribution. J Cell Sci Suppl 1993; 17:139–45 (45 ref.)
Näthke IS see **Hinck L**
Nathoo KJ, Mason PR, Gwanzura L, Kowo H, Mubaiwa L. Severe Klebsiella infection as a cause of mortality in neonates in Harare, Zimbabwe: evidence from postmortem blood cultures. Pediatr Infect Dis J 1993 Oct;12(10):840–4
Nathoo KJ, Nkrumah FK, Ndlovu D, Nhembe M, Pirie DJ, Kowo H. Acute lower respiratory tract infection in hospitalized children in Zimbabwe. Ann Trop Paediatr 1993;13(3):253–61
Nathoo S see **Wong SL**
Nathorst-Böös J. Konsensus om hysterektomi på benign indikation. Lakartidningen 1994 Jul 27;91(30–31):2752, 2754 **(Swe)**
Nathorst-Böös J, Von Schoultz B. Ooforektomi i samband med hysterektomi. Dags för en omprövning? Lakartidningen 1994 Mar 9;91(10):933–6 (37 ref.) **(Swe)**
Nathorst-Böös J, von Schoultz B, Carlström K. Elective ovarian removal and estrogen replacement therapy--effects on sexual life, psychological well-being and androgen status. J Psychosom Obstet Gynaecol 1993 Dec; 14(4):283–93
Nathorst-Böös J, Wiklund I, Mattsson LA, Sandin K, von Schoultz B. Is sexual life influenced by transdermal estrogen therapy? A double blind placebo controlled study in postmenopausal women. Acta Obstet Gynecol Scand 1993 Nov;72(8):656–60
Nathrath M see **Strobel E**
Nathrath M see **Textor HJ**
Nathrath W see **Passlick B**
Nathrath WB see **Heywang-Köbrunner SH**
Nathwani BN see **Hansmann ML**
Nathwani BN see **Miller TP**
Nathwani BN see **Slovak ML**
Nathwani D. Vaccination for foreign travel--a growing need. Scott Med J 1993 Dec;38(6):165–7
Nathwani D, Grimshaw J, Taylor RJ, Ritchie LD, Douglas JG, Smith CC. Factors influencing general practitioners' referral to hospital of adults with presumed infective diarrhoea. Br J Gen Pract 1994 Apr;44(381):171–4
Nathwani D, Wood MJ. Herpesvirus infections in childhood: 1. Br J Hosp Med 1993 Sep 1–14;50(5):233–41 (27 ref.)
Nathwani D, Wood MJ. Herpesvirus infections in childhood: 2. Br J Hosp Med 1993 Sep 15–Oct 5;50(6):301–8 (35 ref.)
Nathwani D, Wood MJ. Penicillins. A current review of their clinical pharmacology and therapeutic use. Drugs 1993 Jun; 45(6):866–94 (161 ref.)
Nati R, Campean M, Kramer HJ. Metoclopramide does not affect renal function and atrial natriuretic peptide release in response to acute saline loading in conscious rats. Pharmacology 1994 Feb;48(2):93–9
Nati S see **Cristallini EG**
Natili G see **Mango D**
Nation J see **Shumsky AG**
Nation JG see **Duggan MA**
Nation JR, Burkey RT, Grover CA. Lead/ethanol interactions. II: pharmacokinetics. Alcohol 1993 Sep-Oct; 10(5):363–7
Nation JR, Burkey RT, Grover CA, Bratton GR. The effects of cadmium exposure on ethanol pharmacokinetics. Pharmacol Biochem Behav 1994 Jun;48(2):543–6
Nation JR see **Burkey RT**
Nation JR see **Grover CA**
Nation PC, Dush DM. Factor structure of the Health Concerns Questionnaire in elderly chronic pain patients. Percept Mot Skills 1994 Apr;78(2):652–4
Nation PC see **Dush DM**
Nation PN, Roth SH. Synergistic effects of monensin in combination with permethrin or neomycin on neuronal activity. Vet Hum Toxicol 1993 Oct;35(5):414–8
Nation RL see **Hayball PJ**
Nation RL see **Milne RW**
Natishan TK see **Gailliot FP**
Nativ O, Medalia O, Engelberg S, Raviv G, Aronson M. Enhanced cytologic detection of early stage mouse bladder tumor following induction of uroepithelial cell shedding. J Urol 1994 Jul;152(1):217–9
Nativ O, Winkler HZ, Farrow GM, Therneau TM, Lieber MM. Clinical significance of nuclear DNA ploidy pattern in nonseminomatous germ cell testicular tumors [see comments] Urology 1994 Feb;43(2):197–202. Comment in: Urology 1994 Jul;44(1):151–2.
Nativ O see **Mandel M**
Nativ O see **Mor Y**
Nativ O see **Raviv G**
Nativio DG see **Kaleida PH**
Natke B see **Cruikshank WW**
Natkin IL see **Cowan ML**
Natkow N, Fry LJ. Managed care and graduate medical education: mutual objectives, barriers, and prospects. J Am Osteopath Assoc 1994 Jul;94(7):583–7
Nato F, Contini C, Zamora-Zavala C, Viscardi P, Delia S, Mojon M, Mazie JC. Production and characterization of monoclonal antibodies to human Pneumocystis carinii for the diagnosis of P. carinii pneumonia. Eur J Med 1992 Jun; 1(3):132–8
Nato F see **Auriol J**
Nato F see **Brakstad OG**
Nato F see **Canica MM**
Nato F see **Contini C**
Natochin M see **Lancet D**
Natochin IuV. Integratsiia i moduliatsiia funktsii v fiziologii kletki nefrona. Fiziol Zh Im I M Sechenova 1993 Dec; 79(12):8–17 (23 ref.) (Eng. Abstr.) **(Rus)**
Natochin IuV. Nauchnyi sovet RAN po fiziologicheskim naukam: struktura i zadachi. Usp Fiziol Nauk 1994 Apr-Jun;25(2):5–11 **(Rus)**
Natochin IuV, Menshutkin VV, Bondarenko IB, Shakhmatova EI. Pokazateli vodno-solevogo obmena pri nekotorykh khronicheskikh zabolevaniiakh i v ékstremal'nykh usloviiakh truda. Fiziol Cheloveka 1993 Nov-Dec; 19(6):60–5 **(Rus)**
Natochin IuV, Shakhmatova EI. Uvelichenie gidrokortizonom gidroosmoticheskogo éffekta vazopressina i tsAMF v stenke mochevogo puzyria liagushki. Biull Eksp Biol Med 1993 Jul;116(7):3–4 (Eng. Abstr.) **(Rus)**
Natochin IuV, Shakhmatova EI. Ugnetenie proteinkinazy s kal'tostinom uvelichivaet gidroosmoticheskiiéffekt vazopressina. Dokl Akad Nauk 1993 Dec;333(6):805–6 **(Rus)**
Natochin IuV see **Lavrova EA**
Natoli C, Ortona L, Tamburrini E, Tinari N, Di Stefano P, D'Egidio M, Ghinelli F, Sighinolfi L, D'Ostilio N, Piazza M, et al. Elevated serum levels of a 90,000 daltons tumor-associated antigen in cancer and in infection by human immunodeficiency virus (HIV). Anticancer Res 1994 May-Jun;14(3B):1457–60
Natoli C see **Briggs NC**
Natoli C see **Iacobelli S**
Natoli C see **Longo G**
Natoli C see **Melato M**
Natoli C see **Senaldi G**
Natoli C see **Ullrich A**
Natoli CR see **Conradson SD**
Natoli F see **Asch HL**
Natoli G, Avantaggiati ML, Chirillo P, Costanzo A, Artini M, Balsano C, Levrero M. Induction of the DNA-binding activity of c-jun/c-fos heterodimers by the hepatitis B virus transactivator pX. Mol Cell Biol 1994 Feb; 14(2):989–98
Natoli G, Avantaggiati ML, Chirillo P, Puri PL, Ianni A, Balsano C, Levrero M. Ras- and Raf-dependent activation of c-jun transcriptional activity by the hepatitis B virus transactivator pX. Oncogene 1994 Oct;9(10):2837–43
Natoli G see **Artini M**
Natoli G see **Balsano C**
Natoli G see **Tappero G**
Natoli JH see **Sachs BD**
Natori H, Honda J, Tokisawa S, Yokoyama T, Kawayama T, Oizumi K. Rapid diagnosis of cytomegalovirus and Pneumocystis carinii pneumonia by using the capillary polymerase chain reaction. Kansenshogaku Zasshi 1993 Oct;67(10):1011–5
Natori H, Tanaka K, Shiraishi K, Osabe S, Jojima H, Honda J, Matsuo K, Nakashima O, Oizumi K. Hodgkin's disease in a patient with neurofibromatosis [letter] Am J Hematol 1994 Apr;45(4):349
Natori H, Tanaka K, Shiraishi K, Osabe S, Jojima H, Oizumi

K, Ishibashi M. Lung perfusion scanning in two patients with malignant histiocytosis [letter] Am J Hematol 1994 Mar;45(3):268–9

Natori H see **Honda J**
Natori H see **Tanaka K**
Natori J see **Shimizu K**
Natori K see **Hata Y**

Natori M, Tanaka M, Ishimoto H, Gohda N, Kiyokawa K, Yamauchi J, Miyazaki T, Kobayashi T, Nozawa S, Takagi T. [Relation of gestational age, maternal body weight and age or serum alpha-fetoprotein and human chorionic gonadotropin at second-trimester]
Nippon Sanka Fujinka Gakkai Zasshi 1994 Jul;46(7):562–6 (Eng. Abstr.) **(Jpn)**

Natori M see **Kubota K**

Natori S, Morimoto H, Matsuzaki M, Matsuhashi H, Onodera S. [A case of myelodysplastic syndrome with pericarditis due to atypical Mycobacterium]
Nippon Kyobu Shikkan Gakkai Zasshi 1994 Jan; 32(1):101–5 (Eng. Abstr.) **(Jpn)**

Natori S see **Adachi N**
Natori S see **Alvarez-Bravo J**
Natori S see **Chalk R**
Natori S see **Homma K**
Natori S see **Iwai H**
Natori S see **Kawasaki K**
Natori S see **Kim JI**
Natori S see **Lee SY**
Natori S see **Masutani M**
Natori S see **Matsui M**
Natori S see **Mizushima T**
Natori S see **Nanbu R**
Natori S see **Ohtsuki S**
Natori S see **Shimoda M**
Natori S see **Takahashi N**
Natori S see **Takeda S**
Natori S see **Takizawa T**
Natori S see **Xu Q**
Natori S see **Yamada K**
Natori S see **Yasukawa K**
Natori T see **Matsuura A**
Natori T see **Terada N**

Natori Y, Rhoton AL Jr. Transcranial approach to the orbit: microsurgical anatomy. J Neurosurg 1994 Jul;81(1):78–86

Natori Y, Shindo N, Natori Y. Proteinuria induced by anti-dipeptidyl peptidase IV (gp108); role of circulating and glomerular antigen. Clin Exp Immunol 1994 Feb; 95(2):327–32

Natori Y, Yamaguchi N, Koike S, Aoyama A, Kusakabe K, Demura R. [Changes of thyroid hormone levels during ACTH therapy in epileptic children] Rinsho Byori 1994 Jul;42(7):753–8 (Eng. Abstr.) **(Jpn)**

Natori Y see **Chiku K**
Natori Y see **Egawa Y**
Natori Y see **Endo Y**
Natori Y see **Hanaoka T**
Natori Y see **Nakamoto M**
Natori Y see **Natori Y**
Natori Y see **Nomura T**
Natori Y see **Oka T**

Natour J, Bancel P, Hilliquin P, Menkès JC. Stabilisation cervicale par matériel de Cotrel-Dubousset au cours de rhumatismes inflammatoires. Rev Rhum Ed Fr 1993 Jul-Sep;60(7-8):539–42 **(Fre)**

Natov S, Schmitt F, Hannedouche T. La clairance rénale du lithium. Nephrologie 1993;14(5):207–13 **(Fre)**

Natov S, Schmitt F, Ikeni A, Lacour B, Hannedouche TP. Opposite renal effects of a PGE1 analog and prostacyclin in humans. Kidney Int 1994 May;45(5):1457–64

Natov S see **Schmitt F**

Natowicz MR, Bejjani B. Genetic disorders that masquerade as multiple sclerosis. Am J Med Genet 1994 Jan 15; 49(2):149–69 (277 ref.)

Natowicz MR, Evans JE. Abnormal bile acids in the Smith–Lemli–Opitz syndrome. Am J Med Genet 1994 May 1;50(4):364–7

Natowicz MR see **Alper JS**
Natowicz MR see **Cao Z**
Natowicz MR see **Prence EM**

Natraj U, Sabnis TN, Mahale SD, Iyer KS. Termination of pregnancy in mice following administration of antibodies to the pentadecapeptide 10–24 of chicken riboflavin carrier protein: identification of a bioneutralizing epitope of chicken riboflavin carrier protein. Vaccine 1994 Apr; 12(5):431–4

Natraj U see **Pereira J**
Natrajan A see **Kane SA**
Natrajan KM see **Regragui IA**
Natrud E see **Hoftvedt BO**
Natsch C see **von Bardeleben U**
Natse T see **Sombolos K**

Natsopoulos D, Grouios G, Bostantzopoulou S, Mentenopoulos G, Katsarou Z, Logothetis J. Algorithmic and heuristic strategies in comprehension of complement clauses by patients with Parkinson's disease. Neuropsychologia 1993 Sep;31(9):951–64

Natsoulas T. Perceiving, its component stream of perceptual experience, and Gibson's ecological approach.
Psychol Res 1993;55(3):248–57

Natsoulis G, Winston F, Boeke JD. The SPT10 and SPT21 genes of Saccharomyces cerevisiae. Genetics 1994 Jan; 136(1):93–105

Natsoulis G see **Dollard C**
Natsuaki M see **Furukawa K**
Natsuaki M see **Naito K**
Natsuaki M see **Nakayama Y**
Natsuaki M see **Sakai H**
Natsuaki M see **Ueno T**
Natsuaki M see **Yamashita N**
Natsuaki Y see **Kitsuki H**

Natsugoe S, Aikou T, Shimada M, Kumanoboso T, Shimazu H, Nakamura K. Loco-regional treatment for esophageal cancer with bleomycin adsorbed to activated carbon particles. Anticancer Res 1993 Sep-Oct;13(5C):1785–7

Natsugoe S see **Baba M**
Natsugoe S see **Kusano C**
Natsugoe S see **Shimada M**

Natsuhori M, Kokue E, Shimoda M. Influence of gestation and lactation on the levels of plasma folates in sows.
Adv Exp Med Biol 1993;338:733–6

Natsuhori M see **Sasaki K**
Natsui H see **Endo T**
Natsui K see **Imamura A**

Natsuka S, Gersten KM, Zenita K, Kannagi R, Lowe JB. Molecular cloning of a cDNA encoding a novel human leukocyte alpha-1,3-fucosyltransferase capable of synthesizing the sialyl Lewis x determinant.
J Biol Chem 1994 Aug 12;269(32):20806

Natsuka S, Gersten KM, Zenita K, Kannagi R, Lowe JB. Molecular cloning of a cDNA encoding a novel human leukocyte alpha-1,3-fucosyltransferase capable of synthesizing the sialyl Lewis x determinant [published erratum appears in J Biol Chem 1994 Aug 12;269(32):20806] J Biol Chem 1994 Jun 17;269(24):16789–94

Natsukari N see **Zhang SP**

Natsuki R, Dewey WL. Changes in the levels of several endogenous opioid peptides in dog cerebrospinal fluid following morphine administration.
Arukoru Kenkyuto Yakubutsu Ison 1993 Oct;28(5):379–93

Natsume H, Imamizu M, Sugibayashi K, Shibata T, Miyagawa A, Morimoto Y. Selective accumulation and tumoricidal effect of cisplatin suspended in viscous ethyl oleate on hepatic cancers in animals after intraarterial infusion.
J Drug Target 1993;1(3):207–15

Natsume H see **Hosoya K**
Natsume H see **Morimoto Y**
Natsume J see **Hayakawa F**
Natsume J see **Kuno K**
Natsume J see **Okumura A**
Natsume K see **Ogawa T**

Natsume M, Kamo Y, Hirayama M, Adachi T. Isolation and characterization of alginate-derived oligosaccharides with root growth-promoting activities. Carbohydr Res 1994 May 20;258:187–97

Natsume N, Kawai T. Lower jaw bone graft of the alveolar cleft region in a cleft lip and palate patient using the third-molar extraction procedure [letter]
Plast Reconstr Surg 1994 May;93(6):1309–10

Natsume N, Miyajima K, Kinoshita H, Kawai T. Incidence of cleft lip and palate in beagles [letter]
Plast Reconstr Surg 1994 Feb;93(2):439

Natsume N see **Honda M**
Natsume S see **Watanabe E**
Natsume T see **Hojo Y**
Natsume T see **Hoshi N**
Natsume T see **Miyashita H**
Natsume T see **Okumura N**
Natsume T see **Takimoto Y**
Natsume Y see **Imanishi N**

Natsumeda M, Nishiya K, Ota Z. Stimulation by interleukin-7 of mononuclear cells in peripheral blood, synovial fluid and synovial tissue from patients with rheumatoid arthritis. Acta Med Okayama 1993 Dec;47(6):391–7

Natsumeda Y, Carr SF. Human type I and II IMP dehydrogenases as drug targets. Ann N Y Acad Sci 1993 Nov 30;696:88–93 (32 ref.)

Natsumeda Y see **Carr SF**
Natsumeda Y see **Hata Y**
Natsumeda Y see **Senda M**
Natsuyama S see **Yokoi H**

Natta F, Gioanetti NR, Zanon C, Alluminio P, Ballario F. Una rara complicanza in patologia ostetrica: la fistola uretero-uterina. Minerva Ginecol 1993 Oct;45(10):507–10 (Eng. Abstr.) **(Ita)**

Natta F see **Zanon C**
Nattakom T see **Burke S**
Nattakom TV see **Byrne TA**

Nattel S. Comparative mechanisms of action of antiarrhythmic drugs. Am J Cardiol 1993 Nov 26; 72(16):13F–17F (36 ref.)

Nattel S, Talajic M, Beaudoin D, Matthews C, Roy D. Absence of pharmacokinetic interaction between amiodarone and lidocaine. Am J Cardiol 1994 Jan 1; 73(1):92–4

Nattel S see **Arenal A**
Nattel S see **Billette J**
Nattel S see **Fermini B**
Nattel S see **Nayebpour M**
Nattel S see **O'Hara G**
Nattel S see **Veilleux M**
Nattel S see **Villemaire C**
Nattel S see **Wang Z**
Natter H see **Seeburger JL**

Nattermann C, Dancygier H. Endosonographie in der Diagnostik und im Staging maligner Tumoren des Magens. Eine prospektiv-vergleichende Studie zwischen Endosonographie, Computertomographie und konventioneller Sonographie. Z Gastroenterol 1993 Dec; 31(12):719–26 (Eng. Abstr.) **(Ger)**

Nattermann C, Goldschmidt AJ, Dancygier H. Endosonography in chronic pancreatitis--a comparison between endoscopic retrograde pancreatography and endoscopic ultrasonography [see comments] Endoscopy 1993 Nov;25(9):565–70. Comment in: Endoscopy 1993 Nov;25(9):600–2.

Natterson PD see **Stevenson WG**

Nattestad A, Vedtofte P. Pitfalls in orthognathic model surgery. The significance of using different reference lines and points during model surgery and operation.
Int J Oral Maxillofac Surg 1994 Feb;23(1):11–5

Nattie EE, Fung ML, Li A, St. John WM. Responses of respiratory modulated and tonic units in the retrotrapezoid nucleus to CO2. Respir Physiol 1993 Oct;94(1):35–50

Nattie EE, Li A. Retrotrapezoid nucleus glutamate injections: long-term stimulation of phrenic activity.
J Appl Physiol 1994 Feb;76(2):760–72

Nattie EE, Li A. Retrotrapezoid nucleus lesions decrease phrenic activity and CO2 sensitivity in rats.
Respir Physiol 1994 Jun;97(1):63–77

Nattie EE, Li A, Mills J, Huang Q. Retrotrapezoid nucleus muscarinic receptor subtypes localized by autoradiography.
Respir Physiol 1994 May;96(2-3):189–97

Nattinger AB see **Tesch BJ**
Nattinger AB see **Wood H**
Nattino G see **Massei R**

Nattiv A, Agostini R, Drinkwater B, Yeager KK. The female athlete triad. The inter-relatedness of disordered eating, amenorrhea, and osteoporosis. Clin Sports Med 1994 Apr; 13(2):405–18 (56 ref.)

Nattrass GR, King GJ, McMurtry RY, Brant RF. An alternative method for determination of the carpal height ratio. J Bone Joint Surg Am 1994 Jan;76(1):88–94

Nattrass M see **Jenkins D**
Nattrass M see **Krentz AJ**
Nattrass M see **Lynch M**
Natu MV see **Oommen ST**
Natusch R see **Briedigkeit L**
Natuzzi ES see **Bealer JF**

Natvig B, Nessiøy I, Bruusgaard D, Rutle O. Muskel- og skjelettplager i en befolkning. Forekomst og lokalisasjon. Tidsskr Nor Laegeforen 1994 Jan 30;114(3):323–7 (Eng. Abstr.) **(Nor)**

Natvig B see **Eggen S**
Natvig DO see **Chary P**
Natvig JB see **Chomarat P**
Natvig JB see **Dybwad A**
Natvig JB see **Pascal V**
Natvig JB see **Randen I**
Natvig JB see **Soltys AJ**
Natvig JB see **Thompson KM**

Natvig K, Boysen M, Tausjø J. Fistulae following laryngectomy in patients treated with irradiation.
J Laryngol Otol 1993 Dec;107(12):1136–9

Natvig K, Søberg R. Relationship of intraoperative rupture of pleomorphic adenomas to recurrence: an 11–25 year follow-up study. Head Neck 1994 May–Jun;16(3):213–7

Nau H. Retinoid teratogenesis: toxicokinetics and structure-specificity. Arch Toxicol Suppl 1994;16:118–27 (41 ref.)

Nau H. Valproic acid-induced neural tube defects.
Ciba Found Symp 1994;181:144–52; discussion 152–60 (52 ref.)

Nau H. Embryotoxicity and teratogenicity of topical retinoic acid. Skin Pharmacol 1993;6 Suppl 1:35–44 (49 ref.)

Nau H see **Buchan P**
Nau H see **Collins MD**
Nau H see **Ehlers K**
Nau H see **Elmazar MM**
Nau H see **Löscher W**
Nau H see **Sandberg JA**
Nau H see **Sass JO**
Nau H see **Tzimas G**
Nau HE see **Wiedemayer H**

Nau JY. French AIDS initiative [news] Lancet 1993 Dec 11;342(8885):1479

Nau JY. Second HIV receptor? [news] Lancet 1993 Oct 30; 342(8879):1108

Nau JY. New international AIDS organisation [news] Lancet 1994 Aug 20;344(8921):535

Nau JY. Oral ganciclovir [news] Lancet 1994 Feb 5; 343(8893):349

Nau JY. French ministers to be charged for blood scandal [news] Lancet 1994 Jul 23;344(8917):256

Nau JY. No-fault compensation in France [news] Lancet 1994 Sep 3;344(8923):676

Nau KL see **Bromberg MB**
Nau MM see **Felix CA**
Nau P see **Schaumburg-Lever G**

Nau PA, Van Houten R, Rolider A, Jonah BA. The failure of feedback on alcohol impairment to reduce impaired driving. J Appl Behav Anal 1993 Fall;26(3):361–7

Nau R, Kaye K, Sachdeva M, Sande ER, Täuber MG. Rifampin for therapy of experimental pneumococcal meningitis in rabbits. Antimicrob Agents Chemother 1994 May;38(5):1186–9

Nau R, Scholz P, Sharifi S, Rohde S, Kolenda H, Prange

HW. Netilmicin cerebrospinal fluid concentrations after an intravenous infusion of 400 mg in patients without meningeal inflammation. J Antimicrob Chemother 1993 Dec;32(6):893–6

Nau R, Sörgel F, Prange HW. Lipophilicity at pH 7.4 and molecular size govern the entry of the free serum fraction of drugs into the cerebrospinal fluid in humans with uninflamed meninges. J Neurol Sci 1994 Mar;122(1):61–5

Nau R, Thiel A, Prange HW. Lebensbedrohliche Embolien durch Venenkatheterfragmente bei psychiatrischen Patienten. Nervenarzt 1994 May;65(5):350–2 (Eng. Abstr.) **(Ger)**

Nau R, Zysk G, Thiel A, Prange HW. Pharmacokinetic quantification of the exchange of drugs between blood and cerebrospinal fluid in man. Eur J Clin Pharmacol 1993; 45(5):469–75

Nau R see **Thiel A**

Nau U see **Knapp B**

Nauciel C see **de Lassence A**

Nauciel C see **Matsiota-Bernard P**

Nauciel C see **Nordmann P**

Nauciel C see **Salord JM**

Nauck M see **Krämer A**

Nauck M see **Mittelkötter U**

Nauck M see **Ziesche R**

Nauck MA, Kleine N, Orskov C, Holst JJ, Willms B, Creutzfeldt W. Normalization of fasting hyperglycaemia by exogenous glucagon-like peptide 1 (7–36 amide) in type 2 (non-insulin-dependent) diabetic patients. Diabetologia 1993 Aug;36(8):741–4

Nauclér A, Albino P, Da Silva AP, Biberfeld G. Sexually transmitted diseases and sexual behaviour as risk factors for HIV-2 infection in Bissau, Guinea Bissau. Int J STD AIDS 1993 Jul–Aug;4(4):217–21

Naud F see **Maheux R**

Naud I, Vinçon M, Garin J, Gaillard J, Forest E, Jouanneau Y. Purification of a sixth ferredoxin from Rhodobacter capsulatus. Primary structure and biochemical properties. Eur J Biochem 1994 Jun 15;222(3):933–9

Naud I see **Duport C**

Naud MF see **Praloran V**

Naudé RJ see **Bradley G**

Naudé RJ see **Kuhn CR**

Naudé RJ see **Van Jaarsveld F**

Naude TW see **Botha CJ**

Naudin JC see **Cartel JL**

Nauert GM, Freeman TB. Low-pressure aspiration abortion for obtaining embryonic and early gestational fetal tissue for research purposes. Cell Transplant 1994 Mar–Apr; 3(2):147–51

Naughton BJ see **Falconer JA**

Naughton DP, Grootveld M, Blake DR, Guestrin HR, Narayanaswamy R. An optical hydroxyl radical sensor. Biosens Bioelectron 1993;8(6):325–9

Naughton DP, Haywood R, Blake DR, Edmonds S, Hawkes GE, Grootveld M. A comparative evaluation of the metabolic profiles of normal and inflammatory knee-joint synovial fluids by high resolution proton NMR spectroscopy. FEBS Lett 1993 Oct 18;332(3):221–5

Naughton DP see **Jiang XR**

Naughton J. Academic health centers and health care reform: the need for an educational response. J Dent Educ 1994 Mar;58(3):211–6

Naughton J, Vana JE. The academic health center and the healthy community [see comments] Am J Public Health 1994 Jul;84(7):1071–6. Comment in: Am J Public Health 1994 Jul;84(7):1070–1.

Naughton K see **Weinberg DV**

Naughton M, Jessop JD, Williams BD. Idiopathic recurrent non-suppurative focal myositis: a report of two cases [see comments] Br J Rheumatol 1993 Dec;32(12):1101–4. Comment in: Br J Rheumatol 1994 Jul;33(7):687.

Naughton M, Young H, Hughes L, Williams BD. Is the construction of an ileoanal pouch associated with the development of arthritis? Br J Rheumatol 1994 Jan; 33(1):64–6

Naughton M see **Worsnop CJ**

Naughton MJ, Wiklund I. A critical review of dimension-specific measures of health-related quality of life in cross-cultural research. Qual Life Res 1993 Dec; 2(6):397–432 (249 ref.)

Naughton MJ see **Kent RB 3d**

Naughton MJ see **Laws HL**

Naughton MJ see **Limm TM**

Naughton MJ see **Simons MJ**

Naughton MN see **Cooper AM**

Naughton R see **Kumar C**

Naughton-Walsh M see **Heliker D**

Naugle C see **Weiss M**

Naugle DK, Sorenson RB, Kiser WR. Routine vs selective episiotomy [letter; comment] Lancet 1994 Feb 19; 343(8895):487. Comment on: Lancet 1993 Dec 18–25;342(8886–8887):1517–8.

Naugle T Jr, Tepper DJ, Haik BG. Adenoid cystic carcinoma of the lacrimal gland: a case report. Ophthal Plast Reconstr Surg 1994 Mar;10(1):45–8

Naugles KE Jr see **Wu-Wong JR**

Naujokas M see **Naidu YM**

Naujokas MA see **Zhu H**

Naujoks-Manteuffel C, Niemann U. Microglial cells in the brain of Pleurodeles waltl (Urodela, Salamandridae) after wallerian degeneration in the primary visual system using Bandeiraea simplicifolia isolectin B4-cytochemistry. Glia 1994 Feb;10(2):101–13

Naujoks-Manteuffel C see **Becker T**

Naukam RJ see **Parris WC**

Naukkarinen A, Harvima I, Paukkonen K, Aalto ML, Horsmanheimo M. Immunohistochemical analysis of sensory nerves and neuropeptides, and their contacts with mast cells in developing and mature psoriatic lesions. Arch Dermatol Res 1993;285(6):341–6

Naukkarinen A, Harvima IT, Aalto ML, Horsmanheimo M. Mast cell tryptase and chymase are potential regulators of neurogenic inflammation in psoriatic skin. Int J Dermatol 1994 May;33(5):361–6

Naukkarinen A see **Harvima IT**

Naukkarinen A see **Jantunen E**

Naukkarinen A see **Karvonen M**

Naukkarinen H see **Katila H**

Naukkarinen R see **Kolho E**

Naukkarinen R see **McOmish F**

Naukkarinen V see **Oikarinen L**

Nauland U, Rijken DC. Activation of thrombin-inactivated single-chain urokinase-type plasminogen activator by dipeptidyl peptidase I (cathepsin C). Eur J Biochem 1994 Jul 15;223(2):497–501

Naulet F see **Pallet V**

Naulleau G see **Bonnet X**

Nault AK see **Bond JF**

Nault AK see **Rogers BL**

Nault C, Fricker A, Delbecchi L, Bourgaux-Ramoisy D, Bourgaux P. Intramolecular recombination in polyomavirus DNA is a nonconservative process directed from the viral intergenic region. J Virol 1994 Sep;68(9):5439–47

Nault C, Veilleux S, Delbecchi L, Bourgaux-Ramoisy D, Bourgaux P. Intramolecular recombination in polyomavirus DNA is controlled by promoter elements. Nucleic Acids Res 1994 Feb 11;22(3):485–91

Nault C see **Chevrier D**

Naulty JS see **McGrath BJ**

Naum M see **Ben-David B**

Naum S, Petursson SR, Weinbaum D, Rosenfeld CS. Long-term survival after allogeneic bone marrow transplantation complicated by trichosporosis. South Med J 1994 Feb;87(2):286–7 (14 ref.)

Nauman A. Tarczyca i mechanizmy regulujące wydzielanie aktywnego hormonu—trijodotyroniny. Endokrynol Pol 1993;44(2):109–16 **(Pol)**

Nauman A see **Bednarczuk T**

Nauman E see **Parfenova EV**

Nauman J see **Bar-Andziak E**

Nauman J see **Sypniewska G**

Nauman J see **Szybiński Z**

Nauman J see **Wehmeyer N**

Nauman RK see **Cootauco CJ**

Nauman RK see **Tall BD**

Naumann A, Bujia J, Hammer C, Wilmes E. Autoantikörper gegen Knorpelbestandteile: Klinische Relevanz für die rekonstruktive Chirurgie im Kopf-Hals-Bereich. Laryngorhinootologie 1994 May;73(5):253–7 (Eng. Abstr.) **(Ger)**

Naumann A see **Bujia J**

Naumann BD see **Conine DL**

Naumann D see **Fabian H**

Naumann D see **Görne-Tschelnokow U**

Naumann D see **van der Mei HC**

Naumann E see **Parfenova EV**

Naumann GO, Jünemann A. Peters' anomaly [letter; comment] Ophthalmic Surg 1994 Mar;25(3):202. Comment on: Ophthalmic Surg 1993 Jan;24(1):31–5.

Naumann GO, Knorr HL. DUSN occurs in Europe [letter; comment] Ophthalmology 1994 Jun;101(6):971–2. Comment on: Ophthalmology 1993 Nov;100(11):1695–701.

Naumann GO, Küchle M. Unilateral corneal arcus lipoides [letter] Lancet 1993 Nov 6;342(8880):1185

Naumann GO, Külchle DM. Inadvertent cyclodialysis cleft [letter; comment] Ophthalmic Surg 1993 Oct;24(10):711. Comment on: Ophthalmic Surg 1993 May;24(5):331–5.

Naumann GO, Rummelt V. Aufklaren der transplantatnahen Wirtshornhaut nach perforierender Keratoplastik beim Maroteaux-Lamy-Syndrom (Mukopolysaccharidose Typ VI-A). Klin Monatsbl Augenheilkd 1993 Nov; 203(5):351–60 (37 ref.) (Eng. Abstr.) **(Ger)**

Naumann GO, Seitz B, Lang GK, Langenbucher A, Kus MM. Excimer-Laser-193 nm-Trepanation bei der perforierenden Keratoplastik. Bericht über die ersten 70 Patienten. Klin Monatsbl Augenheilkd 1993 Oct; 203(4):252–61 (Eng. Abstr.) **(Ger)**

Naumann GO see **Bergua A**

Naumann GO see **de Gottrau P**

Naumann GO see **Helbig H**

Naumann GO see **Holbach LM**

Naumann GO see **Jonas JB**

Naumann GO see **Küchle M**

Naumann GO see **Nguyen NX**

Naumann GO see **Rummelt V**

Naumann GO see **Schönherr U**

Naumann GO see **Seitz B**

Naumann GO see **von der Lippe I**

Naumann GO see **Wenkel H**

Naumann H see **Behrens C**

Naumann H see **Voigt B**

Naumann K, Pette D. Effects of chronic stimulation with different impulse patterns on the expression of myosin isoforms in rat myotube cultures. Differentiation 1994 Feb; 55(3):203–11

Naumann M, Supprian T, Kornhuber J, Lange KW, Reiners K. Bipolar affective psychosis after vigabatrin [letter] Lancet 1994 Mar 5;343(8897):606–7

Naumann M, Toyka KV, Goebel HH, Hofmann E, Reichmann H. Focal myositis of the temporal muscle. Muscle Nerve 1993 Dec;16(12):1374–6

Naumann M see **Grötzkau A**

Naumann M see **Klopstock T**

Naumann M see **Müllges W**

Naumann RW, Alvarez RD, Partridge EE, Kilgore LC, Austin JM. The Groshong catheter as an intraperitoneal access device in the treatment of ovarian cancer patients. Gynecol Oncol 1993 Sep;50(3):291–3

Naumann RW see **Alvarez RD**

Naumann S see **Colborne GR**

Naumann T, Bischoff U, Puhl W. Kann die Verlaufsszintigraphie eine Entscheidungshilfe für die einzuschlagende Therapie beim Morbus Perthes geben? Klin Padiatr 1993 Nov-Dec;205(6):404–10 (Eng. Abstr.) **(Ger)**

Naumann T see **Günther K**

Naumann T see **Kollmannsberger A**

Naumann T see **Pressmar J**

Naumann-Hüting C see **Hüting J**

Naumchik AV see **Shevchenko AS**

Naumchik IV see **Lurie IW**

Naume B, Espevik T. Immunoregulatory effects of cytokines on natural killer cells. Scand J Immunol 1994 Aug; 40(2):128–34 (73 ref.)

Naume B see **Borset M**

Naumenko ES see **Nechaeva OB**

Naumenko EV. Gipofizarno-adrenokortikal'naia sistema pri éksperimental'noi nasledstvennoi gipertenzii. Probl Endokrinol (Mosk) 1993 Nov-Dec;39(6):52–5 (54 ref.) **(Rus)**

Naumenko EV see **Gordienko NI**

Naumenko EV see **Serova LI**

Naumenko EV see **Shishkina GT**

Naumenko OI see **Butenko ZA**

Naumenko VD see **Ostapenko EK**

Naumenko VG, Mitiaeva NA, Indiaminov S. Izuchenie sosudistykh reaktsii v organakh i tkaniakh po gistologicheskim preparatam pri smerti ot ostroi krovopoteri i shoka. Sud Med Ekspert 1993 Jan-Mar; 36(1):11–2 **(Rus)**

Naumenko VG see **Efimov AS**

Naumenko VI see **Shcherbakov EIa**

Naumenko LIu, Loskutov AE, Kolontîĭ IuIu. Rezul'taty primeneniia arteparona posle ortopedicheskikh operatsiĭ. Ter Arkh 1993;65(12):73–4 (Eng. Abstr.) **(Rus)**

Naumets AA see **Alekseenko AV**

Naumidi II see **Beloussov LV**

Naumov AG see **Samoilov MV**

Naumov AP see **Kuryshev YA**

Naumov AV see **Kirillicheva GB**

Naumov BA see **Petrov VI**

Naumov BA see **Sytnik AP**

Naumov G see **Louis EJ**

Naumov G see **Turakainen H**

Naumov GI, Naumova ES, Gaillardin C, Turakainen H, Korhola M. Identification of new chromosomes of Saccharomyces bayanus using gene probes from S. cerevisiae. Hereditas 1994;120(2):121–6

Naumov GI, Naumova ES, Michels CA. Genetic variation of the repeated MAL loci in natural populations of Saccharomyces cerevisiae and Saccharomyces paradoxus. Genetics 1994 Mar;136(3):803–12

Naumov GI, Naumova ES, Panek AD, Debabov VG. Fenomen nakopleniia tregalozy u dikikh shtammov Saccharomyces cerevisiae i S. paradoxus. Dokl Akad Nauk 1993 Sep; 332(1):105–7 **(Rus)**

Naumov GI, Nikonenko TA, Kondrat'eva VI. Taksonomicheskaia identifikatsiia sakharomitsetov drozhzhevogo geneticheskogo tsentra Kaliforniĭskogo universiteta. Genetika 1994 Jan;30(1):45–8 (Eng. Abstr.) **(Rus)**

Naumov GP see **Annakurbanov AA**

Naumov I see **Benkö KJ**

Naumov VG see **Savchenko AP**

Naumov VG see **Skripnikova IA**

Naumov VN, Karaeva GB. Khirurgicheskoe lechenie bolnykh s rasprostranënnym i progressiruiushchim tuberkulëzom lëgkikh. Probl Tuberk 1993;(5):23–6 (Eng. Abstr.) **(Rus)**

Naumov VN, Shaikhaev Ala, Pospelov LE, Testov VV. Immunogeneticheskie faktory vo ftiziokhirurgii. Probl Tuberk 1993;(4):17–9 (Eng. Abstr.) **(Rus)**

Naumov IuG. Regionarnoe limfotropnoe vvedenie ingibitorov proteaz v profilaktike gnoino-septicheskikh oslozhnenii posle kesareva secheniia. Akush Ginekol (Mosk) 1993; (6):22–4 **(Rus)**

Naumov IuN see **Konenkov VI**

Naumov IuN see **P'iankov SA**

Naumov VGT see **Samsonov MIu**

Naumova A, Hansen M, Strong L, Jones PA, Hadjistilianou D, Mastrangelo D, Griegel S, Rajewsky MF, Shields J, Donoso L, et al. Concordance between parental origin of chromosome 13q loss and chromosome 6p duplication in sporadic retinoblastoma. Am J Hum Genet 1994 Feb; 54(2):274–81

Naumova A, Sapienza C. The genetics of retinoblastoma,

revisited. Am J Hum Genet 1994 Feb;54(2):264–73
Naumova E see **Turakainen H**
Naumova EI, Nesterova NG. O pishevaritel'nykh funktsiiakh predzheludka gryzunov. Dokl Akad Nauk 1994 May; 336(1):135–7 **(Rus)**
Naumova EI, Zharova GK, Kholodova MV. Izuchenie strategii ispol'zovaniia kletchatkovykh kormov gryzunami. Dokl Akad Nauk 1994 May;336(3):425–7 **(Rus)**
Naumova ES see **Louis EJ**
Naumova ES see **Naumov GI**
Naumova ES see **Vorob'eva LI**
Naumova IB see **Potekhina NV**
Naumova IB see **Shashkov AS**
Naumova IB see **Tul'skaya EM**
Naumova IN see **Kozinets GI**
Naumova LA see **Sidorova LD**
Naumova MA see **Nikolaeva LI**
Naumova OV see **Deev LI**
Naumova RP see **Krylova NI**
Naumova VI see **Kucherenko AG**
Naumova VI see **Machula AI**
Naumovich AO see **Andrianova EP**
Naumovitz DW see **Bourbeau PP**
Naumovitz DW see **Jensen GL**
Naumovski L, Cleary ML. Bcl2 inhibits apoptosis associated with terminal differentiation of HL–60 myeloid leukemia cells. Blood 1994 Apr 15;83(8):2261–7
Naunheim K see **Landreneau RJ**
Naunheim KS, Barnett MG, Crandall DG, Vaca KJ, Burkus JK. Anterior exposure of the thoracic spine. Ann Thorac Surg 1994 Jun;57(6):1436–9
Naunheim KS, Hanosh J, Zwischenberger J, Turrentine MW, Kesler KA, Reeder LB, Ferguson MK, Baue AE. Esophagectomy in the septuagenarian. Ann Thorac Surg 1993 Oct;56(4):880–3; discussion 883–4
Naunheim KS see **Barner HB**
Naunheim KS see **Barnett MG**
Naunheim KS see **Fleming RH**
Naunheim KS see **Lewis LM**
Naunheim KS see **Marts BC**
Naunheim KS see **Raju PI**
Naunheim KS see **Tanaka H**
Naunheim R see **Lewis LM**
Nauntofte B see **Gromada J**
Naupa M see **Maher CP**
Naureckas ET, Dawson CA, Gerber BS, Gaver DP 3rd, Gerber HL, Linehan JH, Solway J, Samsel RW. Airway reopening pressure in isolated rat lungs. J Appl Physiol 1994 Mar; 76(3):1372–7
Naureckas ET see **Hershenson MB**
Naureckas SM, Christoffel KK. Nasogastric or gastrostomy feedings in children with neurologic disabilities. Clin Pediatr (Phila) 1994 Jun;33(6):353–9
Naureckiene S see **Taraseviciene L**
Nauright LP, Simpson RL. Benefits of hospital information systems as seen by front–line nurses and general hospital staff. J Nurs Adm 1994 Apr;24(4 Suppl):26–32
Nauriyal DC see **Singh B**
Naus CC see **Bond SL**
Naus CC see **Bradshaw SL**
Naus GJ, Sargus MJ, Trucco G, Amenta JS. Flow cytometric DNA content analysis of thymidine–induced cell death [letter] In Vitro Cell Dev Biol Anim 1994 Jan;30A(1):15–6
Naus J see **Wallenstein S**
Nauseef WM. Cytosolic oxidase factors in the NADPH–dependent oxidase of human neutrophils. Eur J Haematol 1993 Nov;51(5):301–8 (68 ref.)
Nauseef WM, Brigham S, Cogley M. Hereditary myeloperoxidase deficiency due to a missense mutation of arginine 569 to tryptophan. J Biol Chem 1994 Jan 14; 269(2):1212–6
Nauseef WM, McCormick S, Renee J, Leidal KG, Clark RA. Functional domain in an arginine–rich carboxyl–terminal region of p47phox. J Biol Chem 1993 Nov 5; 268(31):23646–51
Nauseef WM see **Iyer SS**
Nauseef WM see **Klion AD**
Nausevic N see **Lako B**
Nauta HJ see **Eggenberger ER**
Nauta J see **Auscheman H**
Nauta J see **Ooms ME**
Nauta J see **Van der Wiel HE**
Nauta JJ, Thompson AJ, Barkhof F, Miller DH. Magnetic resonance imaging in monitoring the treatment of multiple sclerosis patients: statistical power of parallel–groups and crossover designs. J Neurol Sci 1994 Mar;122(1):6–14
Nauta JJ see **Blonk MC**
Nauta JJ see **Cloos J**
Nauta JJ see **de Fijter CW**
Nauta JJ see **Jacobs MA**
Nauta JJ see **Leemans CR**
Nauta JJ see **Miller DH**
Nauta JJ see **Ossenkoppele GJ**
Nauta JJ see **Roos JC**
Nauta JM see **Vissink A**
Nauta JP see **Voerman HJ**
Nauta MJ, Hoekstra RF. Evolutionary dynamics of spore killers. Genetics 1993 Nov;135(3):923–30
Nauta RJ see **Shabahang M**
Nauta RJ see **Shchepotin IB**
Nauta RJ see **Zeman RK**
Nauton P see **Alliot J**
Nauzyciel M see **Trujillo P**
Nava A see **Angelini A**
Nava A see **Buja G**
Nava A see **McKenna WJ**
Nava A see **Scampini G**
Nava C, Brambilla G, Briatico Vangosa G, Marchisio M. La immunoterapia specifica contro essenze di legno. Med Lav 1978 Jun;69 Suppl 3:463–70 (Eng. Abstr.) **(Ita)**
Nava H see **Mesko TW**
Nava ML see **Baggio E**
Nava ML see **Barberi I**
Nava ML see **Coscarelli S**
Nava ML see **Zuckermann M**
Nava MP, Fernández A, Abelenda M, Puerta M. Dissociation between brown adipose tissue thermogenesis and sympathetic activity in rats with high plasma levels of oestradiol. Pflugers Arch 1994 Jan;426(1–2):40–3
Nava MP see **Fernández A**
Nava MP see **Puerta M**
Nava O see **Csendes A**
Nava S, Ambrosino N, Crotti P, Fracchia C, Rampulla C. Recruitment of some respiratory muscles during three maximal inspiratory manoeuvres. Thorax 1993 Jul; 48(7):702–7
Nava S see **Carotti A**
Nava S see **Pellegrino R**
Nava S see **Rubini F**
Nava S see **Vitacca M**
Nava D'Jesus L see **Granadillo D**
Nava–Fernández LM see **Parrilla–Cerrillo MC**
Nava Flores J see **Rosas Arceo J**
Nava–Ibarra V see **Murguía–de Sierra T**
Nava López G see **Vélez y Tello de Meneses MV**
Navab F see **Ryan P**
Navab F see **Zucker GM**
Navab M, Hama SY, Nguyen TB, Fogelman AM. Monocyte adhesion and transmigration in atherosclerosis. Coron Artery Dis 1994 Mar;5(3):198–204 (105 ref.)
Navab M see **Lusis AJ**
Navab M see **Reaven PD**
Navacharoen N see **Kangsanarak J**
Navaie M see **Boyer PJ**
Navajas D see **Canet J**
Navajas D see **Farré R**
Navajas Gutiérrez A see **Arana Aguirre N**
Navakatikian AO see **Kundiev IuI**
Naval G see **Rodríguez R**
Naval Gias L see **Alonso del Hoyo J**
Navales J see **Ascaso FJ**
Navalesi R see **Benzi L**
Navalesi R see **Bianchi F**
Navalesi R see **di Carlo A**
Navalesi R see **Giannarelli R**
Navalesi R see **Marchetti P**
Navalesi R see **Villani G**
Navaline H see **Meyers K**
Navalkar RG see **Deshpande RG**
Navalón A see **Vilchez JL**
Navalon P see **Gonzalvo V**
Navalón Pérez M see **Castro Fornieles A**
Navalón Verdejo P see **Gonzalvo Pérez V**
Navaneethan N see **Hackman B**
Navani S see **Ketkar M**
Navankasattusas S see **Cobley JG**
Navar GN see **Frohlich ED**
Navar LG, Frohlich ED, Ré RN. Toward a more effective and efficient communication process [editorial] Hypertension 1994 Feb;23(2):143–4
Navar LG see **Braam B**
Navar LG see **el–Dahr SS**
Navar LG see **Inscho EW**
Navar LG see **Majid DS**
Navar LG see **Ré RN**
Navar LG see **Takenaka T**
Navar LG see **Von Thun AM**
Navara CS, First NL, Schatten G. Microtubule organization in the cow during fertilization, polyspermy, parthenogenesis, and nuclear transfer: the role of the sperm aster. Dev Biol 1994 Mar;162(1):29–40
Navara CS see **Breed WG**
Navara DK see **Matthew CB**
Navaratnam N, Morrison JR, Bhattacharya S, Patel D, Funahashi T, Giannoni F, Teng BB, Davidson NO, Scott J. The p27 catalytic subunit of the apolipoprotein B mRNA editing enzyme is a cytidine deaminase. J Biol Chem 1993 Oct 5;268(28):20709–12
Navaratnam N see **Bhattacharya S**
Navaratnam N see **Scott J**
Navaratnam S, Biswas TK, Russo K. Continuing Medical Education for recovery nurses, anaesthetic nurses and technicians. Why are they neglected? Anaesth Intensive Care 1994 Jun;22(3):288
Navaratnam S see **Chen QM**
Navaratnam V, Jamaludin A, Raman N, Mohamed M, Mansor SM. Determination of naltrexone dosage for narcotic agonist blockade in detoxified Asian addicts. Drug Alcohol Depend 1994 Feb;34(3):231–6
Navaratnam V see **Ramanathan S**
Navari R see **Gucalp R**
Navarini L see **Flaibani A**
Navarini L see **Miertus S**
Navarová J, Nosálová V. Effect of H2–receptor antagonists on indomethacin–induced lysosomal enzyme release from rat gastric mucosa. Methods Find Exp Clin Pharmacol 1994 Mar;16(2):119–24
Navarra D see **Scaccianoce S**
Navarra D see **Taglialatela G**
Navarra P see **Grimaldi M**
Navarra P see **Montuschi P**
Navarra P see **Pozzoli G**
Navarre C, Catty P, Leterme S, Dietrich F, Goffeau A. Two distinct genes encode small isoproteolipids affecting plasma membrane H(+)–ATPase activity of Saccharomyces cerevisiae. J Biol Chem 1994 Aug 19;269(33):21262–8
Navarre C, Maurin C, Colonna L. Intérêt de la carbamazépine en association avec un antidépresseur insuffisamment efficace. A propos de quatre observations. Encephale 1994 Jan–Feb;20(1):79–80 **(Fre)**
Navarre P see **Fournier F**
Navarrete C see **Sepulveda RL**
Navarrete G see **De Gregori I**
Navarrete I see **Bolas–Fernandez F**
Navarrete I see **Soto M**
Navarrete L see **González–Jiménez A**
Navarrete MH see **Pincheira J**
Navarreté MS see **Lafeuillade A**
Navarrete P see **Mena M**
Navarrete R see **Dekkers J**
Navarrete S, Rollinson D, Agnew AM. Cross–protection between species of the Schistosoma haematobium group induced by vaccination with irradiated parasites. Parasite Immunol 1994 Jan;16(1):19–25
Navarrete Guijosa F see **Martínez Menéndez MA**
Navarrete Guijosa F see **Rodríguez García JI**
Navarrete Horta MT see **Sereno Coló JA**
Navarrete–Navarro S see **Murguía–de Sierra T**
Navarrete Ortega M see **López Pardo F**
Navarrete Ortega M see **Sánchez Román J**
Navarrette PM see **Zhou ZY**
Navarro A, Escalante JL, Andrés A. Donor detection and organ procurement in the Madrid region. Group of Transplant Coordinators of the Region of Madrid. Transplant Proc 1993 Dec;25(6):3130–1
Navarro A see **Batrouni L**
Navarro A see **Blanco Ollero A**
Navarro A see **Cravioto A**
Navarro A see **Diaz C**
Navarro A see **Marquetti MC**
Navarro A see **Terriou P**
Navarro A see **Tolivia J**
Navarro AL see **Rothman I**
Navarro B, Igual JC. ADR1 and SNF1 mediate different mechanisms in transcriptional regulation of yeast POT1 gene. Biochem Biophys Res Commun 1994 Jul 29; 202(2):960–6
Navarro C see **Bosch FX**
Navarro C see **Calabuig J**
Navarro C see **Martínez–Lavín M**
Navarro C see **Osick LA**
Navarro C see **Teijeira S**
Navarro C see **Thomasset N**
Navarro C see **Tintoré M**
Navarro CA see **Andreoli YE**
Navarro CE, Cabrera RJ, Donoso AO. Release of 3H–noradrenaline by excitatory amino acids from rat mediobasal hypothalamus and the influence of aging. Brain Res Bull 1994;33(6):677–82
Navarro CE see **Donoso AO**
Navarro CM see **Afonso Júnior W**
Navarro D, Monzonis E, López–Ribot JL, Sepúlveda P, Casanova M, Nogueira JM, Martínez JP. Diagnosis of systemic candidiasis by enzyme immunoassay detection of specific antibodies to mycelial phase cell wall and cytoplasmic candidal antigens. Eur J Clin Microbiol Infect Dis 1993 Nov;12(11):839–46
Navarro D, Paz P, Tugizov S, Topp K, La Vail J, Pereira L. Glycoprotein B of human cytomegalovirus promotes virion penetration into cells, transmission of infection from cell to cell, and fusion of infected cells. Virology 1993 Nov; 197(1):143–58
Navarro D see **Cairns T**
Navarro D see **Fernández L**
Navarro D see **Tugizov S**
Navarro E, Alonso J, Rodriguez R, Trujillo J, Boada J. Diuretic action of an aqueous extract of Lepidium latifolium L. J Ethnopharmacol 1994 Jan;41(1–2):65–9
Navarro E see **Baeza A**
Navarro E see **Orso S**
Navarro EE see **Lee JW**
Navarro F, Miró E, Fuentes I, Mirelis B. Campylobacter species: identification and resistance to quinolones [letter; comment] Clin Infect Dis 1993 Oct;17(4):815–6. Comment on: Clin Infect Dis 1992 Dec;15(6):1055–6.
Navarro F, Miró E, Izquierdo C, Mirelis B, Prats G. Increased resistance of enteropathogens to fluoroquinolones in Barcelona, Spain [letter] Eur J Clin Microbiol Infect Dis 1993 Aug;12(8):645–6
Navarro F, Miró E, Mirelis B, Prats G. Campylobacter spp antibiotic susceptibility [letter; comment] J Antimicrob Chemother 1993 Dec;32(6):906–7. Comment on: J Antimicrob Chemother 1993 Jan;31(1):178–9.
Navarro F see **Burón MI**
Navarro F see **Díaz A**

Navarro F see **Mirelis B**
Navarro FA. Problemas de acentuación en medicina y farmacología. Med Clin (Barc) 1993 Dec 11;101(20):777–81 **(Spa)**
Navarro FA. El nuevo Diccionario de la Real Academia Española: su repercusión sobre el lenguaje médico. Med Clin (Barc) 1993 Nov 6;101(15):584–90 **(Spa)**
Navarro FA. Las terminaciones "–oide", "–oides", "–oideo" y "–oidal". Med Clin (Barc) 1994 May 21;102(19):757–9 **(Spa)**
Navarro FA, Hernández F. Nuevo listado de palabras de traducción engañosa en el inglés médico. Med Clin (Barc) 1994 Feb 5;102(4):142–9 **(Spa)**
Navarro FJ see **Navarro JF**
Navarro G see **López–Plana C**
Navarro GC see **Peyman GA**
Navarro H, Arruebo MP, Alcalde AI, Sorribas V. Effect of erythromycin on D–galactose absorption and sucrase activity in rabbit jejunum. Can J Physiol Pharmacol 1993 Mar–Apr;71(3–4):191–4
Navarro H see **Playán J**
Navarro I, Moon TW. Glucagon binding to hepatocytes isolated from two teleost fishes, the American eel and the brown bullhead. J Endocrinol 1994 Feb;140(2):217–27
Navarro I see **Meuwissen JH**
Navarro J see **Bingen EH**
Navarro J see **Cezard JP**
Navarro J see **Dueñas JL**
Navarro J see **Farriaux JP**
Navarro J see **Faure C**
Navarro J see **Gonzalo A**
Navarro J see **Lasso de la Vega MC**
Navarro J see **Mañas A**
Navarro J see **Pérez Garnelo MJ**
Navarro J see **Pharaon I**
Navarro J see **Prado GN**
Navarro J see **Schulte L**
Navarro J see **Soto B**
Navarro J see **Suzuki H**
Navarro J see **Thomas KM**
Navarro J see **Villanueva N**
Navarro J see **Willig TN**
Navarro JA see **Díaz A**
Navarro JA see **Ersek RA**
Navarro JA see **Sánchez J**
Navarro JF, Gonzalo A, Gallego N, Marcén R, Ortuño J. Long–term follow–up after vitamin D3 poisoning in childhood [letter] Nephrol Dial Transplant 1993; 8(10):1181–2
Navarro JF, Liaño F, García Laraña J, García González R, Pascual J, Ortuño J. Lymphomatous infiltration of the kidneys as presentation of acquired immunodeficiency syndrome. Nephrol Dial Transplant 1994;9(2):175–7
Navarro JF, Quereda C, Rivera M, Navarro FJ, Ortuño J. Anti–neutrophil cytoplasmic antibody–associated paraneoplastic vasculitis. Postgrad Med J 1994 May; 70(823):373–5
Navarro JF, Teruel JL, Mateos M, Ortuño J. Hepatitis C virus infection decreases the effective antibody response to hepatitis B vaccine in hemodialysis patients. Clin Nephrol 1994 Feb;41(2):113–6
Navarro JF, Teruel JL, Villafruela JJ, Ortuño J. Hepatitis–associated improvement of anemia in an anephric patient without elevation of serum erythropoietin level [letter] Nephron 1993;65(3):495–6
Navarro JF see **Mateos M**
Navarro JF see **Teruel JL**
Navarro JL see **Batlle J**
Navarro JL see **Cancelas JA**
Navarro JL see **Cesar JM**
Navarro JL see **Megido M**
Navarro JL see **Sastre JL**
Navarro JM see **Casatorres J**
Navarro JM see **Mendoza J**
Navarro JM see **Vaija J**
Navarro JM see **Vellutini C**
Navarro L see **Racotta IS**
Navarro M, Argüelles F, Dapena J. Otros aspectos terapéuticos de la afección pulmonar en la fibrosis quística. An Esp Pediatr 1993 Oct;39 Suppl 55:200–3 **(Spa)**
Navarro M, Fernández–Ruiz JJ, de Miguel R, Hernández ML, Cebeira M, Ramos JA. An acute dose of delta 9–tetrahydrocannabinol affects behavioral and neurochemical indices of mesolimbic dopaminergic activity. Behav Brain Res 1993 Oct 21;57(1):37–46
Navarro M, Rodríguez de Fonseca F, Hernández ML, Ramos JA, Fernández–Ruiz JJ. Motor behavior and nigrostriatal dopaminergic activity in adult rats perinatally exposed to cannabinoids. Pharmacol Biochem Behav 1994 Jan; 47(1):47–58
Navarro M see **Bueno FJ**
Navarro M see **Carretero A**
Navarro M see **Cervera R**
Navarro M see **Font J**
Navarro M see **Larraín E**
Navarro M see **Lavabre–Bertrand T**
Navarro M see **Meseguer C**
Navarro M see **Rodríguez de Fonseca F**
Navarro M see **Zalaquett R**
Navarro MA, Villabona CM, Blanco A, Gomez JM, Bonnin RM, Soler J. Salivary excretory pattern of testosterone in substitutive therapy with testosterone enanthate. Fertil Steril 1994 Jan;61(1):125–8
Navarro MA see **Bonnin MR**
Navarro MA see **Gómez–Sancho M**
Navarro MA see **Nevado J**
Navarro MC see **Fernández–González AL**
Navarro MJ see **Monje F**
Navarro MP see **García–Arias MT**
Navarro MP see **González–Clemente JM**
Navarro MP see **Vaquero MP**
Navarro N see **Gardier AM**
Navarro N see **Lardelli P**
Navarro P, González–Clemente JM, Grau F, Gomis R. Parálisis asociada al adelgazamiento. Med Clin (Barc) 1994 Jan 22;102(2):76 **(Spa)**
Navarro P, Halperin I, Rodríguez C, González JM, Vidal J, Vilardell E. Congenital panhypopituitarism of late onset. J Endocrinol Invest 1994 May;17(5):347–50
Navarro P, Lozano E, Cano A. Expression of E– or P–cadherin is not sufficient to modify the morphology and the tumorigenic behavior of murine spindle carcinoma cells. Possible involvement of plakoglobin. J Cell Sci 1993 Aug; 105 (Pt 4):923–34
Navarro P see **Butler JE**
Navarro P see **Pérez C**
Navarro P see **Pizarro A**
Navarro R. Lung transplantation in adult respiratory distress syndrome [letter] J Heart Lung Transplant 1993 Sep–Oct; 12(5):880
Navarro R, Weiskopf RB, Moore MA, Lockhart S, Eger EI 2nd, Koblin D, Lu G, Wilson C. Humans anesthetized with sevoflurane or isoflurane have similar arrhythmic response to epinephrine. Anesthesiology 1994 Mar;80(3):545–9
Navarro R see **Aguilar–Martinez P**
Navarro R see **Artal P**
Navarro R see **Losada MA**
Navarro RB see **van Berkum P**
Navarro S, Cavazzana AO, Llombart–Bosch A, Triche TJ. Comparison of Ewing's sarcoma of bone and peripheral neuroepithelioma. An immunocytochemical and ultrastructural analysis of two primitive neuroectodermal neoplasms [see comments] Arch Pathol Lab Med 1994 Jun; 118(6):608–15. Comment in: Arch Pathol Lab Med 1994 Jun;118(6):606–7.
Navarro S, Pellín A, Noguera R, Díaz MP, Tsokos M, Triche TJ, Llombart–Bosch A. dbl oncogene expression in childhood tumors and tumor cell lines. Diagn Mol Pathol 1993 Sep;2(3):158–62
Navarro S, Valderrama R, To–Figueras J, Giménez A, López JM, Campo E, Fernandez–Cruz L, Ros E, Caballería J, Parés A. Role of zinc in the process of pancreatic fibrosis in chronic alcoholic pancreatitis. Pancreas 1994 Mar; 9(2):270–4
Navarro S see **Coll J**
Navarro S see **Elizalde JI**
Navarro S see **Ericson N**
Navarro S see **Fernández–Cruz L**
Navarro S see **García de la Torre J**
Navarro S see **Hijazi YM**
Navarro S see **López JM**
Navarro S see **Noguera R**
Navarro S see **Salachas F**
Navarro S see **Vidal J**
Navarro T see **Comeche C**
Navarro V. The need to mobilize support for the Wellstone–McDermott–Conyers single–payer proposal. Am J Public Health 1994 Feb;84(2):178–9
Navarro V. The future of public health in health care reform. Am J Public Health 1994 May;84(5):729–30
Navarro V, Revilla T. Fiebre y chancro. Enferm Infecc Microbiol Clin 1994 Apr;12(4):215–6 **(Spa)**
Navarro V see **Agmo A**
Navarro V see **Berbegal J**
Navarro V see **Fernández Zatarain G**
Navarro V see **Roig P**
Navarro V see **Villarreal ML**
Navarro VJ, Axelrod PI, Pinover W, Hockfield HS, Kostman JR. A comparison of Streptococcus pyogenes (group A streptococcal) bacteremia at an urban and a suburban hospital. The importance of intravenous drug use. Arch Intern Med 1993 Dec 13;153(23):2679–84
Navarro W see **Mattana J**
Navarro X see **Baños JE**
Navarro YN see **Searle JB**
Navarro Alonso JA, Hernando Arizaleta L, Galvañ Olivares F, Calle Urra JE. Infección tuberculosa en escolares de 1st de EGB de la región de Murcia (1985–1992). Aten Primaria 1993 Nov 30;12(9):573–6 (Eng. Abstr.) **(Spa)**
Navarro Alonso JA see **Hernando Arizaleta L**
Navarro Artieda R see **Sicras Mainar A**
Navarro Bernal JM see **Ruiz Santiago F**
Navarro Camarro JA see **Stockhofe–Zurwieden N**
Navarro–Carola E, de Gramont A, Louvet C, Varette C, Demuynck B, Beerblock K, Soubrane D, Grangé JD, Krulik M. Toxicité du lévamisole dans la chimiothérapie adjuvante du cancer colorectal. Rev Med Interne 1993;14(9):821–4 (Eng. Abstr.) **(Fre)**
Navarro Castañon J see **Camorlinga Diaz G**
Navarro–Cattapan LD see **Frydman HM**
Navarro Cunchillos M, Villanueva Marcos JL, Torre–Cisneros J, Ostos Aumente P, López–Rubio F, López Villarejo P. Isolated laryngeal leishmaniasis in an immunocompetent patient: successful treatment with surgery. J Laryngol Otol 1994 Mar;108(3):249–51
Navarro Cunchillos M see **Roldán Nogueras J**
Navarro de Miguel F see **Pastor Cruz F**
Navarro Estrada JL, Oliveri R. Long–term efficacy of amlodipine in patients with severe coronary artery disease. J Cardiovasc Pharmacol 1993;22 Suppl A:S24–8
Navarro–Farre B see **Martin–Oliva X**
Navarro–Fos S see **Ferrandez–Izquierdo A**
Navarro–García F, López–Revilla R, Tstusumi V. Dose– and time–dependent functional and structural damage to the colon mucosa by Entamoeba histolytica trophozoite lysates. Parasitol Res 1993;79(6):517–22
Navarro–García F, López–Revilla R, Tsutsumi V, Reyes JL. Model of intestinal amebiasis: structural and functional lesions to the rabbit colon mucosa by Entamoeba histolytica lysates. Arch Med Res 1992;23(2):197–201
Navarro–González R see **Chou HH**
Navarro Gonzalo I see **Ferrer Marco R**
Navarro Hervas M see **Ramos Fernández V**
Navarro Hervas M see **Vera Sempere FJ**
Navarro–Iváñez R see **Quecedo E**
Navarro–Lopez F, Coca A, Pare JC, De La Sierra A, Bosch X, Urbano Marquez A. Left ventricular hypertrophy in asymptomatic essential hypertension: its relationship with aldosterone and the increase in sodium–proton exchanger activity. Eur Heart J 1993 Nov;14 Suppl J:38–41
Navarro–López F, Cosin J, Marrugat J, Guindo J, Bayes de Luna A. Comparison of the effects of amiodarone versus metoprolol on the frequency of ventricular arrhythmias and on mortality after acute myocardial infarction. SSSD Investigators. Spanish Study on Sudden Death. Am J Cardiol 1993 Dec 1;72(17):1243–8
Navarro–Lopez F see **Brugada J**
Navarro López V see **Sáez Barcelona JA**
Navarro–Marmolejo L see **Said–Fernández S**
Navarro Martínez A, Rodríguez Abellán I, Peinado Moreno J. Urgencias en un consultorio rural. Aten Primaria 1993 Oct 31;12(7):426–7 **(Spa)**
Navarro Martínez A see **León Martínez LP**
Navarro–Monzonis A see **Benito–Ruiz J**
Navarro–Necochea S see **Baptista–González HA**
Navarro–Polanco R see **Sánchez–Chapula J**
Navarro–Ranninger C, López–Solera I, Pérez JM, Rodríguez J, García–Ruano JL, Raithby PR, Masaguer JR, Alonso C. Analysis of two cycloplatinated compounds derived from N–(4–methoxyphenyl)–alpha–benzoylbenzylidenamine. Comparison of the activity of these compounds with other isostructural cyclopalladated compounds. J Med Chem 1993 Nov 26;36(24):3795–801
Navarro–Ranninger C, Ochoa PA, Pérez JM, González VM, Masaguer JR, Alonso C. Platinum (II) and (IV) spermidine complexes. Synthesis, characterization, and biological studies. J Inorg Biochem 1994 Feb 15;53(3):177–90
Navarro–Ranninger C, Pérez JM, Zamora F, González VM, Masaguer JR, Alonso C. Palladium (II) compounds of putrescine and spermine. Synthesis, characterization, and DNA–binding and antitumor properties. J Inorg Biochem 1993 Oct 1;52(1):37–49
Navarro–Román L, Medeiros LJ, Kingma DW, Zárate–Osorno A, Nguyen V, Samoszuk M, Jaffe ES. Malignant lymphomas of B–cell lineage with marked tissue eosinophilia. A report of five cases. Am J Surg Pathol 1994 Apr;18(4):347–56
Navarro–Roman L see **Toro G**
Navarro–Ruiz A see **García–Estrada J**
Navarro–Ruíz A see **Garzón de la Mora P**
Navarro–Ruiz I see **Garzón de la Mora P**
Navarro Sánz R, Pérez Fernández JA, Castillo Blasco M, Errando Mariscal E, Alos Almiñana M, Gómez Ruiz D. Tuberculosis miliar y tuberculomas cerebrales. A propósito de un caso. An Med Interna 1993 Sep;10(9):443–5 (21 ref.) (Eng. Abstr.) **(Spa)**
Navarro Zapata C see **Baldellou Vázquez A**
Navarta LM see **Espul C**
Navas A see **García del Moral R**
Navas A see **García Sanchez F**
Navas E. Detección de Brucella en hemocultivos. Enferm Infecc Microbiol Clin 1994 May;12(5):272–3 **(Spa)**
Navas E see **Cancelas JA**
Navas E see **Fortún J**
Navas E see **Salleras L**
Navas EL, Venegas MF, Duncan JL, Anderson BE, Kanerva C, Chmiel JS, Schaeffer AJ. Blood group antigen expression on vaginal cells and mucus in women with and without a history of urinary tract infections. J Urol 1994 Aug;152(2 Pt 1):345–9
Navas EL see **Schaeffer AJ**
Navas F 3rd see **Norman MH**
Navas FJ see **Cordova A**
Navas G see **Brieva JA**
Navas G see **Lopez J**
Navas JJ see **Li S**
Navas JP, Martinez–Maldonado M. Pathophysiology of edema in congestive heart failure. Heart Dis Stroke 1993 Jul–Aug;2(4):325–9 (8 ref.)
Navas L see **Allen UD**
Navas MA see **Gamo FJ**
Navas P, Villalba JM, Córdoba F. Ascorbate function at the

plasma membrane. Biochim Biophys Acta 1994 Apr 5; 1197(1):1–13 (178 ref.)

Navas P see **Burón MI**
Navas P see **Rodriguez-Aguilera JC**
Navas P see **Serrano A**
Navas P see **Villalba JM**
Navas S see **Caramelo C**
Navas S see **Castillo I**
Navas S see **Quiroga JA**

Navas-Castillo J, Laigret F, Hocquellet A, Chang CJ, Bove JM. Evidence for a phosphoenolpyruvate dependent sugar-phosphotransferase system in the mollicute Acholeplasma florum. Biochimie 1993;75(8):675–9

Navas Ramírez J see **Delgadillo Duarte J**
Navas-Romero J see **Scadding GK**

Navasa M, Monegal A, Guañabens N, Peris P, Rimola A, Muñoz-Gómez J, Visa J, Rodés J. Bone fractures in liver transplant patients. Br J Rheumatol 1994 Jan;33(1):52–5

Navasa M see **Castells A**
Navasa M see **Moral A**
Navasa M see **Pujol A**

Navascués CA, Rodríguez M, Suárez A, Sala P, Martínez A, Rodrigo L. Acute exacerbations in chronic HBsAg carriers: is HCV implicated? [letter] J Hepatol 1993 Jun;18(2):260–1

Navascués CA see **Suárez A**
Navashin PS see **Navashin SM**
Navashin PS see **Sazykin IuO**

Navashin SM. Otechestvennomu penitsillinu 50 let: istoriia i prognozy. Antibiot Khimioter 1994 Jan;39(1):3–10 **(Rus)**

Navashin SM, Navashin PS. Polusinteticheskie penitsilliny: znachenie v sovremennoĭ antibiotikoterapii infektsiĭ. Penitsillinazoustoĭchivye penitsilliny s preimushchestvenno antistafilokokkovym deĭstviem. Antibiot Khimioter 1993 Dec;38(12):21–8 (17 ref.) (Eng. Abstr.) **(Rus)**

Navashin SM, Navashin PS. Penitsilliny. Klassifikatsiia. Osnovnye svoĭstva. Antibiot Khimioter 1993 Feb–Mar; 38(2–3):56–68 **(Rus)**

Navashin SM, Navashin PS. Tetratsikliny v lechenii bakterial'nykh infektsiĭ. Antibiot Khimioter 1993 Jan; 38(1):53–62 **(Rus)**

Navashin SM, Navashin PS. Farmakokineticheskie pokazateli antibiotikov i ikh znachenie pri razrabotke skhem antibakterial'noĭ terapii, prognoze éffektivnosti. Antibiot Khimioter 1993 Oct–Nov;38(10–11):26–34 (29 ref.) (Eng. Abstr.) **(Rus)**

Navashin SM see **Beliavskaia IV**
Navashin SM see **Grianova NS**
Navathe PD see **Singh B**
Navaza J see **Golinelli-Pimpaneau B**

Navazesh M. Methods for collecting saliva. Ann N Y Acad Sci 1993 Sep 20;694:72–7 (26 ref.)

Navazio A see **Chessi G**
Navé BT see **Siddle K**
Navé BT see **Soos MA**
Nave C see **Marvin DA**
Nave C see **Vitale P**
Nave F see **Herias MV**

Nave G, Cohen A. ECG compression using long-term prediction. IEEE Trans Biomed Eng 1993 Sep;40(9):877–85

Nave KA see **Fanarraga ML**
Nave KA see **Montag D**
Nave KA see **Readhead C**
Nave KA see **Vellutini C**
Naveo A see **Diaz-Llopis M**
Naveo-Tejerina A see **España-Gregori E**

Naveau S, Ratziu V, Chaput JC. Traitement endoscopique palliatif des sténoses malignes de l'oesophage et du cardia. Gastroenterol Clin Biol 1993;17(10):740–6 (48 ref.) **(Fre)**

Naveau S see **Brivet F**
Naveed AK see **Saeed S**
Naveh G see **Levav I**
Naveh N see **Paul M**
Naveh P see **Abramson JH**

Naveh-Many T, Silver J. Effects of calcitriol, 22-oxacalcitriol, and calcipotriol on serum calcium and parathyroid hormone gene expression. Endocrinology 1993 Dec;133(6):2724–8

Naveh-Many T see **Grauer A**
Naveh-Many T see **Silver J**

Naveilhan P, Berger F, Haddad K, Barbot N, Benabid AL, Brachet P, Wion D. Induction of glioma cell death by 1,25(OH)2 vitamin D3: towards an endocrine therapy of brain tumors? J Neurosci Res 1994 Feb 1;37(2):271–7

Naveilhan P, Neveu I, Baudet C, Ohyama KY, Brachet P, Wion D. Expression of 25(OH) vitamin D3 24-hydroxylase gene in glial cells. Neuroreport 1993 Dec 13;5(3):255–7

Naveilhan P, Neveu I, Jehan F, Baudet C, Wion D, Brachet P. Reactive oxygen species influence nerve growth factor synthesis in primary rat astrocytes. J Neurochem 1994 Jun; 62(6):2178–86

Naveilhan P see **Neveu I**

Naveira FA, Morales A. Treatment of persistent cough after stellate ganglion block. Reg Anesth 1993 Sep–Oct; 18(5):312–4

Naveiro Rilo JC, Díez Estrada M, García Jimeno L, González Alvarez F. Exploración de algunos factores que influyen en la frecuentación a urgencias del hospital y su ingreso. Aten Primaria 1993 Nov 30;12(9):612–4 (Eng. Abstr.) **(Spa)**

Navelet Y see **Douguet D**
Navenot JM see **Riwom S**

Naver LP, Kock JP, Bokmand S. Primaere erfaringer med laparoskopisk appendektomi. Ugeskr Laeger 1994 Jun 20; 156(25):3775–7 (Eng. Abstr.) **(Dan)**

Näveri H see **Helin K**
Näveri HK see **Fogelholm GM**

Näveri L, Strömberg C, Saavedra JM. Angiotensin II AT2 receptor stimulation extends the upper limit of cerebral blood flow autoregulation: agonist effects of CGP 42112 and PD 123319. J Cereb Blood Flow Metab 1994 Jan; 14(1):38–44

Näveri L see **Xu K**
Naves EB see **Costa e Silva N**
Naves FJ see **Vega JA**

Naves M, Vallée F, Barré N. Observations on a dermatophilosis outbreak in Brahman cattle in Guadeloupe. Description, epidemiological and economical aspects. Rev Elev Med Vet Pays Trop 1993;46(1–2):297–302

Naves M see **Maillard JC**
Navet J see **Rey S**
Navetat H see **Archimbault P**
Navetta FI see **Ellis SG**
Navetta MS see **Ribak CE**
Navez ML see **Baylot D**
Navez ML see **Hajjar J**
Navia B see **Trujillo JR**

Navia D, Cosgrove DM 3rd, Lytle BW, Taylor PC, McCarthy PM, Stewart RW, Rosenkranz ER, Loop FD. Is the internal thoracic artery the conduit of choice to replace a stenotic vein graft? [see comments] Ann Thorac Surg 1994 Jan; 57(1):40–3; discussion 43–4. Comment in: Ann Thorac Surg 1994 Jan;57(1):8–9.

Navia J see **Garutti I**

Navia JM. Carbohydrates and dental health. Am J Clin Nutr 1994 Mar;59(3 Suppl):719S–727S (68 ref.)

Navia JM see **Alvarez JO**

Navia MA, Peattie DA. Structure-based drug design: applications in immunopharmacology and immunosuppression. Immunol Today 1993 Jun; 14(6):296–302 (53 ref.)

Navia MA, Peattie DA. Structure-based drug design: applications in immunopharmacology and immunosuppression. Trends Pharmacol Sci 1993 May; 14(5):189–95 (53 ref.)

Navia MA see **Connelly PR**
Navia MA see **Itoh S**
Navia MA see **Wilson KP**

Navia-Aray EA. A technique for knotting a suture around the loops of a dislocated intraocular lens, within the eye, for fixation in the ciliary sulcus. Ophthalmic Surg 1993 Oct;24(10):702–7

Navia-Osorio García-Braga JM see **Macías Robles MD**
Navicharern P see **Chittmittrapap S**
Navickas RS see **Vaskelyte JV**
Navidad R see **García Paez JM**
Navidad R see **García Sestafe JV**
Navidi M see **Lal ML**
Navigante A see **Carraro S**
Naviglio S see **Spina AM**

Navikas V, Link J, Wahren B, Persson C, Link H. Increased levels of interferon-gamma (IFN-gamma), IL-4 and transforming growth factor-beta (TGF-beta) mRNA expressing blood mononuclear cells in human HIV infection. Clin Exp Immunol 1994 Apr;96(1):59–63

Navikas V see **Link J**
Naville D see **Lebrethon MC**
Naville D see **Mason JI**

Navin JA, Kaplan JE, Desilvio EL. Self-reading of PPD skin tests. J Am Coll Health 1994 Jul;43(1):37–8

Navin MJ, Rapp TL, Morris MD. Variable frequency modulation in DNA separations using field inversion capillary gel electrophoresis. Anal Chem 1994 Apr 1; 66(7):1179–82

Navin TR see **Arana BA**

Navino C, Barbé MC, Ruva CE, Guida GE, De Leo M, Cusaro C, Pecora S, Chiarinotti D, Zamboni G, Verzetti G. Apparecchiature per emodialisi. Minerva Urol Nefrol 1994 Mar;46(1):7–9 **(Ita)**

Navio J see **Marti V**
Navio P see **Flandes J**
Navis GJ see **Oosterhof H**
Navis S see **Hanks JD**
Navitskas RS see **Balanchiute AL**
Naviet J see **Bellón JM**
Navolotskaia TI see **Delektorskiĭ VV**
Navolotskaia TI see **Pozdniakova VP**

Navon A, Schwarz Y, Hazan B, Kassir Y, Nir U. Meiosis-dependent tyrosine phosphorylation of a yeast protein related to the mouse p51ferT. Mol Gen Genet 1994 Jul 25;244(2):160–7

Navon G. Complete elimination of the extracellular 23Na NMR signal in triple quantum filtered spectra of rat hearts in the presence of shift reagents. Magn Reson Med 1993 Oct;30(4):503–6

Navon G see **Eliav U**
Navon G see **Fraenkel Y**
Navon G see **Levi E**
Navon G see **Rubin Y**
Navon P see **Kerem E**
Navon P see **Rosenzweig A**
Navon R see **Drucker L**
Navone F see **Niclas J**
Navone GT, Suriano DM. Pterigodermatites (Paucipectines) spinicaudatis n. sp. (Nematoda: Rictularidae) from Dromiciops australis (Marsupialia: Microbiotheriidae) in Bariloche, Rio Negro, Argentina. Biogeographical distribution and host-parasite relationships. Mem Inst Oswaldo Cruz 1992 Oct–Dec;87(4):533–8

Navone NM, Troncoso P, Pisters LL, Goodrow TL, Palmer JL, Nichols WW, von Eschenbach AC, Conti CJ. p53 protein accumulation and gene mutation in the progression of human prostate carcinoma. J Natl Cancer Inst 1993 Oct 20;85(20):1657–69

Navone R see **Grio R**
Navone R see **Pich A**

Navot D, Drews MR, Bergh PA, Guzman I, Karstaedt A, Scott RT Jr, Garrisi GJ, Hofmann GE. Age-related decline in female fertility is not due to diminished capacity of the uterus to sustain embryo implantation. Fertil Steril 1994 Jan;61(1):97–101

Navot D see **Bergh AP**
Navot D see **Gordon JW**
Navot D see **Hofmann GE**
Navot D see **Scott RT**
Navot D see **Selick CE**
Navot D see **Sharara FI**

Navratil E, Cosnes A, Wechsler J. Un fibrome cutané particulier. Ann Pathol 1993;13(3):196–7 **(Fre)**

Navratil E see **Emilie D**
Navratil H see **Arnaud A**
Navratil H see **Costa P**
Navratil H see **Culard JF**
Navratil H see **Mottet N**
Navratil H see **Mottet-Auselo N**
Navratil JS see **Ferbas JJ**

Navrátil L, Hlavatý V, Landsingerová E. Možnosti léčebného využití pulzního magnetického pole. Cas Lek Cesk 1993 Oct 11;132(19):590–4 (Eng. Abstr.) **(Cze)**

Navratil MJ see **Rosenberg GA**
Navratil O see **Somers WS**
Navrátil P see **Base J**
Navrátil P see **Mach J**
Navrátilová B see **Pávek V**
Navrátilová J see **Base J**
Navre M see **Witty JP**
Navrocki B see **Doco-Fenzy M**
Navsaria H see **Higgins CR**
Navsaria H see **Rugg EL**

Navsaria HA, Kangesu T, Manek S, Green CJ, Leigh IM. An animal model to study the significance of dermis for grafting cultured keratinocytes on full thickness wounds. Burns 1994;20 Suppl 1:S57–60

Navsaria HA see **McKay I**
Navsaria HA see **McLean WH**
Navvab Z see **Roach M 3rd**
Nawa A see **Kikkawa F**
Nawa A see **Kitagawa T**
Nawa A see **Kurauchi O**
Nawa A see **Tamakoshi K**

Nawa H, Pelleymounter MA, Carnahan J. Intraventricular administration of BDNF increases neuropeptide expression in newborn rat brain. J Neurosci 1994 Jun;14(6):3751–65

Nawa H see **Bessho Y**
Nawa H see **Mizuno K**

Nawa K, Ono M, Fujiwara H, Sugiyama N, Uchiyama T, Marumoto Y. Monoclonal antibodies against human thrombomodulin whose epitope is located in epidermal growth factor-like domains. Biochim Biophys Acta 1994 Apr 13;1205(2):162–70

Nawa K see **Ono M**

Nawa S, Miyachi Y, Yoshitomi I, Hayashi K, Shiba K. [Total aortic root replacement exclusively with full-thickness suturing] Kyobu Geka 1994 Jul;47(7):536–9 (Eng. Abstr.) **(Jpn)**

Nawa S, Shimizu A, Kino K, Soga H, Shimizu N. Development of an experimental model of an acute respiratory failure by intratracheal sea water infusion: a comparison with a conventional oleic acid induction. Res Exp Med (Berl) 1994;194(1):25–33

Nawa S, Sugawara E, Eda I, Murakami T, Kino K, Shimizu N. [Late progression of pulmonary hypertension in a patient operated for patent ductus arteriosus: pulmonary angiopathy or thromboembolism?] Nippon Kyobu Geka Gakkai Zasshi 1994 Apr;42(4):588–92 (Eng. Abstr.) **(Jpn)**

Nawa S, Yamamoto T, Tsuji K, Nakata T, Miyachi Y, Hayashi K. Non-obstructive hypertrophic cardiomyopathy with mitral regurgitation requiring valve replacement. Cardiovasc Surg 1993 Jun;1(3):305–7

Nawa S see **Kino K**
Nawa T see **Ishizeki K**
Nawa T see **Tachibana T**

Nawa Y, Horii Y, Okada M, Arizono N. Histochemical and cytological characterizations of mucosal and connective tissue mast cells of Mongolian gerbils (Meriones unguiculatus). Int Arch Allergy Immunol 1994 Jul; 104(3):249–54

Nawa Y see **Ishikawa N**
Nawa Y see **Itoh H**
Nawa Y see **Khan AI**
Nawa Y see **Owhashi M**
Nawa Y see **Suzumiya J**
Nawa Y see **Watanabe N**
Nawab ZM see **Ing TS**

Nawabi I see **Schiano TD**

Nawabi IU, Garcia A, Mitter A, Brunner RE. Anticoagulation during CABG in factor XI deficiency, a case report [letter] Thromb Haemost 1994 Feb;71(2):261

Nawada M, Sawa H, Tanaka H, Yasuda N, Gotoh K. [Tracheobronchopathia osteochondroplastica] Nippon Rinsho 1994 Mar;Suppl 4:900–2 (17 ref.) **(Jpn)**

Nawamura T, Negishi K, Hayatsu H. 8-Hydroxyguanine is not produced by permanganate oxidation of DNA. Arch Biochem Biophys 1994 Jun;311(2):523–4

Nawano S see **Ogino T**

Nawar T see **Gagné ER**

Nawar WW see **Kim SK**

Nawara G, Hassid S, Mestrez F, Hennebert D. Neurinome du VIII à bilan électrophysiologique négatif. Acta Otorhinolaryngol Belg 1993;47(3):323–8 (Eng. Abstr.) **(Fre)**

Nawara G, Portmann D, Costantino L, Bébéar JP. Données actuelles sur l'otopathie dysbarique à expression vestibulaire isolée au cours de la plongée en apnée. Rev Laryngol Otol Rhinol (Bord) 1992;113(1):21–5 (Eng. Abstr.) **(Fre)**

Nawara H see **Hirao K**

Nawarawong W see **Demmy TL**

Nawarycz T, Karpiński E, Baszczyński J, Ostrowska-Nawarycz L. A computer aided venous occlusion plethysmography. Int Angiol 1994 Mar; 13(1):30–2

Na'was T, Alkofahi A. Microbial contamination and preservative efficacy of topical creams. J Clin Pharm Ther 1994 Feb;19(1):41–6

Na'was TE. Methicillin-resistant Staphylococcus aureus in clinical specimens at a north Jordan hospital [letter] J Hosp Infect 1993 Sep;25(1):71–2

Na'was TE, Mawajdeh S, Dababneh A, al-Omari A. In vitro activities of antimicrobial agents against Proteus species from clinical specimens. Br J Biomed Sci 1994 Jun; 51(2):95–9

Nawas YN, Balk RA. General approach to shock. Clin Geriatr Med 1994 Feb;10(1):185–96 (43 ref.)

Nawata H see **Fukumoto S**

Nawata H see **Furukawa M**

Nawata H see **Goto M**

Nawata H see **Haji M**

Nawata H see **Hiramatsu S**

Nawata H see **Ikuyama S**

Nawata H see **Imasaki K**

Nawata H see **Isobe H**

Nawata H see **Ito T**

Nawata H see **Kotoh K**

Nawata H see **Lou XY**

Nawata H see **Maruoka A**

Nawata H see **Nakamura K**

Nawata H see **Nakamuta M**

Nawata H see **Nakashima N**

Nawata H see **Ohnaka K**

Nawata H see **Okabe H**

Nawata H see **Ono Y**

Nawata H see **Sakaguchi Y**

Nawata H see **Sakai Y**

Nawata H see **Sugimura T**

Nawata H see **Sun T**

Nawata H see **Tajiri Y**

Nawata H see **Takano S**

Nawata H see **Takatsuki H**

Nawata H see **Takayanagi R**

Nawata H see **Watanabe J**

Nawata H see **Yamashita S**

Nawata H see **Yamauchi T**

Nawata H see **Yanase T**

Nawata H see **Yasuda D**

Nawata J, Toyoda Y, Nishira H, Honda K, Kigasawa H, Nagao T. Haematological improvement by long-term administration of recombinant human granulocyte-colony stimulating factor and recombinant human erythropoietin in a patient with severe aplastic anaemia. Eur J Pediatr 1994 May;153(5):325–7

Nawata K, Teshima R, Suzuki T. Osseous lesions associated with anterior cruciate ligament injuries. Assessment by magnetic resonance imaging at various periods after injuries. Arch Orthop Trauma Surg 1993;113(1):1–4

Nawata S see **Esato K**

Nawata S see **Kaneda Y**

Nawata T see **Kuranari M**

Nawata T see **Shibuya H**

Nawata Y, Kagami M, Nakajima H, Matsumura R, Sugiyama T, Suetshi M, Hirasawa H, Iwamoto I, Yoshida S. Chronic salicylate intoxication and rhabdomyolysis in a patient with scleroderma and Sjögren's syndrome. J Rheumatol 1994 Feb;21(2):357–9

Nawata Y see **Sumida T**

Nawawabalavu N see **Davies GN**

Nawawi A see **Donohoe E**

Nawaz H, Hussain M, Hashmi A, Hussain Z, Zafar N, Naqvi A, Rizvi A. Experience with indwelling "J.J" ureteral stents. JPMA J Pak Med Assoc 1993 Aug;43(8):147–9

Nawaz S see **Alzaid A**

Nawaz Z see **Fuqua SA**

Nawfal G see **Khalil I**

Nawito MF see **Zayed SM**

Nawrath H see **Jahnel U**

Nawrath H see **Staege MS**

Nawrocka L see **Koraszewska-Matuszewska B**

Nawrocki A see **Lyngberg KK**

Nawrocki B see **Polette M**

Nawrocki G see **Chmura A**

Nawrocki J, Dzięgielewski K, Pikulski Z. Rola tamponady wewnętrznej w leczeniu powikłań proliferacyjnej retinopatii cukrzycowej. Klin Oczna 1993 Sep-Oct; 95(9–10):354–6 (Eng. Abstr.) **(Pol)**

Nawrocki J, Dzięgielewski K, Pikulski Z. Witrektomia w leczeniu odwarstwień siatkówki powiklanych proliferacyjną witreoretinopatią. Klin Oczna 1993 Sep-Oct; 95(9–10):357–8 (Eng. Abstr.) **(Pol)**

Nawrocki J, Pikulski Z, Dzięgielewski K. Leczenie operacyjne zespołu pomarszczenia plamki—wstępne doświadczenia własne. Klin Oczna 1993 Sep-Oct; 95(9–10):361–2 (Eng. Abstr.) **(Pol)**

Nawrocki J, Rigney MP, McCormick A, Carr PW. Chemistry of zirconia and its use in chromatography. J Chromatogr A 1993 Dec 31;657(2):229–82 (249 ref.)

Nawrocki J see **Omulecki W**

Nawrocki J see **Pikulski Z**

Nawrocki J see **Sempińska-Szewczyk J**

Nawrocki JF see **Bennett JS**

Nawrocki M see **Lieback E**

Nawrocki P see **Bulterys M**

Nawrocki P see **Chao A**

Nawrocky MM see **Coderre JA**

Nawrot B see **Dao V**

Nawrot I see **Tolloczko T**

Nawrot M, Blake R. Visual alchemy: stereoscopic adaptation produces kinetic depth from random noise. Perception 1993;22(6):635–42

Nawrot M see **Schall JD**

Nawroth P see **Hergenell O**

Nawroth P see **Ritz E**

Nawroth PP see **Boehme MW**

Nawroth PP see **Fotsis T**

Nawroth PP see **Koppelman SJ**

Nawroth PP see **Müller M**

Nawroth PP see **Zhang Y**

Nawroth PP see **Zhang YM**

Nawroth T see **Deisinger B**

Nawroth T see **Grüber G**

Nawroz H, van der Riet P, Hruban RH, Koch W, Ruppert JM, Sidransky D. Allelotype of head and neck squamous cell carcinoma. Cancer Res 1994 Mar 1;54(5):1152–5

Nawroz H see **van der Riet P**

Nawroz IM see **Hakim SM**

Nawroz S see **Hyde TM**

Nawwar GA. Salicylamides containing amino acid or pyran moieties with molluscicidal activity. Arch Pharm (Weinheim) 1994 Apr;327(4):201–5

Nawwar GA, Haggag BM, Swellam RH. Synthesis and molluscicidal activity of new derivatives of 1-(hydroxy/substituted phenyl)-3-arylpropenones. Arch Pharm (Weinheim) 1993 Oct;326(10):831–6

Nay MG see **Eldering JA**

Naya J see **Gosalbez F**

Naya Y see **Kang WK**

Naya Y see **Minamide M**

Naya Manchado J, Sanjuan Portugal F, Gascón Pelegrín JM. Neumonía extrahospitalaria por Neisseria meningitidis en un adulto sano. Arch Bronconeumol 1994 Mar;30(3):175 (6 ref.) **(Spa)**

Naya Manchado J see **Figueras Villalba MP**

Naya Manchado J see **Sanjuán Portugal F**

Naya-Vigne J see **Kunitake ST**

Nayach I see **Jares P**

Nayagam M see **Husain OA**

Nayagam M see **Warren MJ**

Nayagam M see **Welch JM**

Nayak A see **Horn DL**

Nayak A see **Williams JH**

Nayak AK, Karnad D, Mahajan MV, Shah A, Meisheri YV. Cerebellar venous infarction in chronic suppurative otitis media. A case report with review of four other cases. Stroke 1994 May;25(5):1058–60

Nayak CR see **Senapati SN**

Nayak DP see **Biswas SK**

Nayak DP see **Hogue BG**

Nayak DP see **Kundu A**

Nayak DP see **Sanderson CM**

Nayak DR, Murthy PS, Gopalakrishna RK, Padhee A. Fibroma of the tonsil [letter] J Indian Med Assoc 1993 Apr;91(4):108

Nayak DR see **Hazarika P**

Nayak DR see **Murthy PS**

Nayak G see **Chandrashekar G**

Nayak MS see **Kim SY**

Nayak N see **Panigrahi D**

Nayak NC, Dutta Gupta S, Tandon A, Dasarathy S, Acharya SK. Pathology of subacute hepatic failure. Indian J Gastroenterol 1993 Dec;12 Suppl 3:11–4

Nayak NC see **Aljajeh IA**

Nayak R see **Baliga BP**

Nayak R see **Vulimiri SV**

Nayak RC see **Ohashi H**

Nayak RK. Overseas Doctors Training Scheme. Really an employment scheme [letter] BMJ 1994 Sep 3; 309(6954):606–7

Nayak RN see **Kaw YT**

Nayak SK see **Dillman RO**

Nayak U see **Hegedus ZL**

Nayak U see **Kuwert T**

Nayak VM see **Victor S**

Nayal M, Di Cera E. Predicting Ca(2+)-binding sites in proteins. Proc Natl Acad Sci U S A 1994 Jan 18; 91(2):817–21

Nayanar V see **White L**

Nayar A see **Mazagri R**

Nayar D see **Kapil U**

Nayar J see **Crandall R**

Nayar JK, Bradley TJ, Mikarts LL, Knight JW. Intracellular development of subperiodic Brugia malayi influenced by mosquito thoracic muscle cells. J Invertebr Pathol 1993 Jul;62(1):90–4

Nayar JK see **Borovsky D**

Nayar JK see **Chikilian ML**

Nayar JK see **Smillie CL**

Nayar R see **Bally MB**

Nayar R see **Mayer LD**

Nayar R see **Sutherland DR**

Nayar R see **Wu DD**

Nayar RC, Pradhomme F, Parise O Jr, Gandia D, Luboinski B, Schwaab G. Rhabdomyosarcoma of the head and neck in adults: a study of 26 patients. Laryngoscope 1993 Dec; 103(12):1362–6

Nayar S see **Schneegurt MA**

Nayar U see **Saha S**

Nayar U see **Sharma R**

Nayar U see **Verma A**

Naydan D see **Moore PF**

Nayebpour M, Billette J, Amellal F, Nattel S. Effects of adenosine on rate-dependent atrioventricular nodal function. Potential roles in tachycardia termination and physiological regulation. Circulation 1993 Dec; 88(6):2632–45

Nayebpour M see **O'Hara G**

Nayeem MA, Habibullah CM. Detection of sialic acid in trophozoites of Entamoeba histolytica (NIH:200). Indian J Med Res 1993 May;97:115–7

Nayeem MA, Habibullah CM. Correlation between membrane glycoprotein and detergent dissected membrane protein in the assessment of LMIF: a report of 51 ALA cases. Indian J Pathol Microbiol 1993 Jul;36(3):260–4

Nayeem MA, Habibullah CM, Saleem Y, Quadri GS, Ishaq M. In vitro encystation and excystation of Entamoeba histolytica trophozoites. Indian J Exp Biol 1993 Jun; 31(6):562–3

Nayeem N, Green TP, Martin IL, Barnard EA. Quaternary structure of the native GABAA receptor determined by electron microscopic image analysis. J Neurochem 1994 Feb;62(2):815–8

Nayeem N see **Coonar AS**

Nayeem SA see **Hashimoto D**

Nayeemunnisa see **Basha PM**

Nayeen MA, Habibullah CM. A comparative study of different isolated fractions of Entamoeba histolytica in amoebic liver abscess. Trop Gastroenterol 1993 Oct-Dec; 14(4):144–7

Nayel H see **Mornex F**

Nayer U see **Verma K**

Nayeri S see **Schrijder M**

Nayernia K, Reim K, Oberwinkler H, Engel W. Diploid expression and translational regulation of rat acrosin gene. Biochem Biophys Res Commun 1994 Jul 15;202(1):88–93

Nayfield SG, Bongiovanni GC, Alciati MH, Fischer RA, Bergner L. Statutory requirements for disclosure of breast cancer treatment alternatives. J Natl Cancer Inst 1994 Aug 17;86(16):1202–8 (47 ref.)

Nayfield SG see **Brown ML**

Nayfield SG see **Feuer EJ**

Nayfield SG see **Johnson TP**

Näyhä S, Väisänen E, Hassi J. Season and mental illness in an Arctic area of northern Finland. Acta Psychiatr Scand Suppl 1994;377:46–9

Nayler WG. Pharmacological aspects of calcium antagonism. Short term and long term benefits. Drugs 1993;46 Suppl 2:40–7 (47 ref.)

Naylor A, Judd DB, Scopes DI, Hayes AG, Birch PJ. 4-[(Alkylamino)methyl]furo[3,2-c]pyridines: a new series of selective kappa-receptor agonists. J Med Chem 1994 Jul 8;37(14):2138–44

Naylor A, Newman V. Changes in bone density with lactation [letter; comment] JAMA 1993 Nov 17;270(19):2300. Comment on: JAMA 1993 Jun 23–30;269(24):3130–5.

Naylor AD see **Verghese A**

Naylor AM see **Brooks AN**

Naylor AM see **Chen Y**

Naylor AM see **Kenny BA**

Naylor AR, Gibson P, Barrie WW. Tibial artery thrombectomy facilitated by guidewire placement of the thrombectomy catheter. Eur J Vasc Surg 1993 Nov; 7(6):736–7

Naylor AR, Merrick MV, Gillespie I, Sandercock PA, Warlow CP, Cull RE, Griffin TM, Ruckley CV. Prevalence of impaired cerebrovascular reserve in patients with symptomatic carotid artery disease. Br J Surg 1994 Jan; 81(1):45–8

Naylor AR, Merrick MV, Sandercock PA, Gillespie I, Allen P, Griffin TM, Ruckley CV. Serial imaging of the carotid bifurcation and cerebrovascular reserve after carotid endarterectomy. Br J Surg 1993 Oct;80(10):1278–82

Naylor AR, Whyman MR, Wildsmith JA, McClure JH,

Jenkins AM, Merrick MV, Ruckley CV. Factors influencing the hyperaemic response after carotid endarterectomy. Br J Surg 1993 Dec;80(12):1523–7

Naylor AR see **Gaunt ME**

Naylor AR see **London NJ**

Naylor AR see **Martin PJ**

Naylor AR see **Masood T**

Naylor AR see **Nasim A**

Naylor AR see **Whyman MR**

Naylor B see **Donaldson PM**

Naylor B see **Grant R**

Naylor B see **Huang JC**

Naylor CD. Calcium channel antagonists and gingival hyperplasia [letter] Ann Intern Med 1994 Oct 15;121(8):625

Naylor CD. Reviewing applied–research grant proposals: can we learn from medical journals? [editorial; comment] Can Med Assoc J 1994 Apr 15;150(8):1207–9. Comment on: Can Med Assoc J 1994 Apr 15;150(8):1227–9.

Naylor CD. The Canadian health care system: a model for American to emulate? Health Econ 1992 Apr;1(1):19–37 (74 ref.)

Naylor CD. Physical examination of the liver. JAMA 1994 Jun 15;271(23):1859–65

Naylor CD, Bronskill S, Goel V. Cost–effectiveness of intravenous thrombolytic drugs for acute myocardial infarction. Can J Cardiol 1993 Jul–Aug;9(6):553–8 (20 ref.)

Naylor CD, Levinton CM. Sex–related differences in coronary revascularization practices: the perspective from a Canadian queue management project. Can Med Assoc J 1993 Oct 1;149(7):965–73

Naylor CD, McGlynn EA, Leape LL, Pinfold SP, Bernstein SJ, Hilborne LH, Park RE, Kahan JP, Brook RH. Coronary angiography and revascularization: defining procedural indications through formal group processes. The Canadian Revascularization Panel, the Canadian Coronary Angiography Panel. Can J Cardiol 1994 Jan–Feb; 10(1):41–8

Naylor CD, Morgan CD, Levinton CM, Wheeler S, Hunter L, Klymciw K, Baigrie RS, Goldman BS. Waiting for coronary revascularization in Toronto: 2 years' experience with a regional referral office. Can Med Assoc J 1993 Oct 1;149(7):955–62

Naylor CD see **Armstrong PW**

Naylor CD see **Chen E**

Naylor CD see **Clark WF**

Naylor CD see **Cox JL**

Naylor CD see **Hux JE**

Naylor CD see **Iscoe NA**

Naylor CD see **Jaglal SB**

Naylor CD see **McGlynn EA**

Naylor CD see **McIsaac W**

Naylor CD see **Roos LL**

Naylor CD see **Sermer M**

Naylor CD see **Steinberg JS**

Naylor CD see **Tu JV**

Naylor CD see **Ugnat AM**

Naylor D, Jones S, Myers D, Vincent J. Neural network feature detector for real–time video signal processing. Int J Neural Syst 1993 Dec;4(4):337–49

Naylor D see **Blaney FE**

Naylor D see **Cairns J**

Naylor ED see **Moss G**

Naylor EM see **Ashton WT**

Naylor EW see **Allen JL**

Naylor G. Iris prolapse; who? When? Why? Eye 1993;7 (Pt 3):465–7

Naylor G see **Hope–Ross MW**

Naylor GP see **Harrison JD**

Naylor H see **Callaway E**

Naylor H see **Takakuwa KM**

Naylor IL see **Coleman DJ**

Naylor J, Brinke A, Hassock S, Green PM, Giannelli F. Characteristic mRNA abnormality found in half the patients with severe haemophilia A is due to large DNA inversions. Hum Mol Genet 1993 Nov;2(11):1773–8

Naylor JM. Equine hyperkalemic periodic paralysis: review and implications. Can Vet J 1994 May;35(5):279–85 (41 ref.)

Naylor JM. Selection of quarter horses affected with hyperkalemic periodic paralysis by show judges. J Am Vet Med Assoc 1994 Mar 15;204(6):926–8

Naylor JM see **Brazil TJ**

Naylor JR, Bayly WM, Gollnick PD, Brengelmann GL, Hodgson DR. Effects of dehydration on thermoregulatory responses of horses during low–intensity exercise. J Appl Physiol 1993 Aug;75(2):994–1001

Naylor JR, Bayly WM, Schott HC 2d, Gollnick PD, Hodgson DR. Equine plasma and blood volumes decrease with dehydration but subsequently increase with exercise. J Appl Physiol 1993 Aug;75(2):1002–8

Naylor JR, Mulley GP. Commodes: inconvenient conveniences. BMJ 1993 Nov 13;307(6914):1258–60

Naylor LA see **Gilmore GC**

Naylor LH see **Woodward R**

Naylor M, Brooten D, Jones R, Lavizzo–Mourey R, Mezey M, Pauly M. Comprehensive discharge planning for the hospitalized elderly. A randomized clinical trial. Ann Intern Med 1994 Jun 15;120(12):999–1006

Naylor M see **King CA**

Naylor MA, Stephens MA, Nolan J, Sutton B, Tocher JH, Fielden EM, Adams GE, Stratford IJ. Heterocyclic mono–N–oxides with potential applications as bioreductive anti–tumour drugs: Part 1. 8–Alkylamino–substituted phenylimidazo [1,2–a] quinoxalines. Anticancer Drug Des 1993 Dec;8(6):439–61

Naylor MA, Sutton BM, Nolan J, O'Neill P, Fielden EM, Adams GE, Stratford IJ. Radiolytic and photochemical reduction of the hypoxic cytotoxin 1,2–dihydro–8–(4–methylpiperazinyl)–4–phenylimidazo [1,2–a] pyrido [3,2–e] pyrazine 5–oxide (RB90740) and a potential mechanism for hypoxia–selective toxicity. Int J Radiat Oncol Biol Phys 1994 May 15;29(2):333–7

Naylor MA, Threadgill MD, Showalter HD, Stratford IJ, Stephens MA, Fielden EM, Adams GE. Synthesis of the enantiomers of the bioreductively–activated cytotoxin RSU–1069 and its prodrug RB6145 and lack of stereoselectivity in their cytotoxicity and radiosensitization in vitro. Drug Des Discov 1993;10(3):249–55

Naylor MA see **Bremner JC**

Naylor MA see **al–Kazwini AT**

Naylor MA see **Sutton BM**

Naylor MN. Changing patterns of caries prevalence [editorial] Community Dent Health 1994 Jun;11(2):64–5

Naylor MS, Stamp GW, Davies BD, Balkwill FR. Expression and activity of MMPS and their regulators in ovarian cancer. Int J Cancer 1994 Jul 1;58(1):50–6

Naylor MS see **Miles DW**

Naylor MW see **Alessi N**

Naylor PF see **Gough RE**

Naylor PH see **Moscinski LC**

Naylor PT see **Gristina AG**

Naylor RD see **Martin PK**

Naylor RJ, Inali FC. The physiology and pharmacology of postoperative nausea and vomiting. Anaesthesia 1994 Jan; 49 Suppl:2–5 (28 ref.)

Naylor RJ see **Cheng CH**

Naylor RJ see **Costall B**

Naylor S see **Kumar R**

Naylor S see **Lipsky JJ**

Naylor S see **Tomlinson AJ**

Naylor SK see **Lawler JE**

Naylor SL, Buys CH, Carritt B. Report and abstracts of the Fourth International Workshop on Human Chromosome 3 Mapping. Cytogenet Cell Genet 1994;65(1–2):2–50

Naylor SL see **Legerski RJ**

Naylor SL see **Levedakou EN**

Naylor SL see **Todd S**

Nayudu PL, Kiesel PS, Nowshari MA, Hodges JK. Abnormal in vitro development of ovarian follicles explanted from mice exposed to tetrachlorvinphos. Reprod Toxicol 1994 May–Jun;8(3):261–8

Nayudu R see **Gianello R**

Nayyar T see **Mukherjee S**

Naz RK, Ahmad K, Menge AC. Antiidiotypic antibodies to sperm in sera of fertile women that neutralize antisperm antibodies. J Clin Invest 1993 Nov;92(5):2331–8

Naz RK, Kaplan P. Effects of epidermal growth factor on human sperm cell function. J Androl 1993 Jul–Aug; 14(4):240–7

Naz RK, Menge AC. Antisperm antibodies: origin, regulation, and sperm reactivity in human infertility. Fertil Steril 1994 Jun;61(6):1001–13 (82 ref.)

Naz RK, Morte C, García–Framis V, Kaplan P, Martínez P. Characterization of a sperm–specific monoclonal antibody and isolation of 95–kilodalton fertilization antigen–2 from human sperm. Biol Reprod 1993 Dec;49(6):1236–44

Naz RK see **Ahmad K**

Naz RK see **Hall JL**

Naz RK see **Kumar G**

Naz RK see **Menge AC**

Nazaimoon W, Ng ML, Bak K. An in–house enzyme–linked immunoabsorbant assay for human growth hormone. Malays J Pathol 1993 Jun;15(1):75–83

Nazaimoon WM, Ng ML, Khalid BA. Fasting growth hormone levels in diabetes mellitus. Ann Acad Med Singapore 1993 Nov;22(6):861–3

Nazaimoon WM, Ng ML, Osman A, Tan TT, Wu LL, Khalid BA. Effect of gender and age on fasting serum growth hormone levels in normal subjects. Med J Malaysia 1993 Sep;48(3):297–302

Nazar GB see **Bloom KK**

Nazar GB see **Glassman SD**

Nazar K see **Chmura J**

Nazar K see **Kaciuba–Uścilko H**

Nazar K see **Pilis W**

Nazar M see **Plaznik A**

Nazar PS, Iarema NZ, Popovych HA, Zhydka VV, Steblo MM. Zminy tsentral'noï ta vnutrishn'osertsevoï hemodynamiky u khvorykh na revmatoïdnyĭ artryt (ekhokardiohrafichne doslidzhennia). Vrach Delo 1993 Apr;(4):59–62 (Eng. Abstr.) **(Ukr)**

Nazar PS see **Ena IaM**

Nazar PS see **Iena IaM**

Nazar RN see **Abou Elela S**

Nazar RN see **Good L**

Nazar RN see **Melekhovets YF**

Nazar–Stewart V see **Champoux AN**

Nazarchuk LV see **Komissarenko VG**

Nazaré J see **Carmona J**

Nazarea M, Saito Y, Okazaki S, Suzuki N, Honjo T. A monoclonal antibody which inhibits growth of T cell lines. Growth Factors 1993;9(2):139–47

Nazarea M see **Saito Y**

Nazarenko AI see **Mankovska IM**

Nazarenko AI see **Seredenko MM**

Nazarenko EL, Zubkov VA, Shashov AS, Knirel' IuA, Komandrova NA, Gorshkova RP, Ovodov IuS. Struktura povtoriaiushchegosia zvena O–spetsificheskogo polisakharida Vibrio fluvialis. Bioorg Khim 1993 Oct; 19(10):989–1000 (Eng. Abstr.) **(Rus)**

Nazarenko GI see **Nechaev EA**

Nazarenko IA, Harrington KM, Uhlenbeck OC. Many of the conserved nucleotides of tRNA(Phe) are not essential for ternary complex formation and peptide elongation. EMBO J 1994 May 15;13(10):2464–71

Nazarenko IV see **Kokoreva LN**

Nazarenko LG see **Osadchaia OV**

Nazarenko PM see **Sukovatykh BS**

Nazarenko SA, Fomintsev VA, Puzyrev VP. Izuchenie sviazi mezhdu Q–polimorfizmom khromosom i izmenchivost'iu morfofiziologicheskikh priznakov u cheloveka. Genetika 1993 Sep;29(9):1526–35 (Eng. Abstr.) **(Rus)**

Nazarenko SI see **Koroleva GA**

Nazarenko TA see **Krasnova OG**

Nazarenko TA see **Shchedrina RN**

Nazarenko TA see **Sotnikova EI**

Nazarenko VG, Grintsov AG, Mogilevskiĭ IuT, Filipenko IIu. Klinika, diagnostika i lechenie torakalgii. Vrach Delo 1993 Feb–Mar;(2–3):85–7 (Eng. Abstr.) **(Rus)**

Nazarenko VR, SOlonenko IN, Dmitrieva NA, Shvidchenko AI. O profilaktike vnezapnoĭ smerti u bol'nykh serdechno–sosudistymi zabolevaniiami. Vrach Delo 1994 Feb;(2):24–6 (Eng. Abstr.) **(Rus)**

Nazarenko VR, Solonenko IN, Porogoĭ AP, Dmitrieva NA. Dinamika pokazateleĭ smertnosti ot ishemicheskoĭ bolezni serdtsa v krupnom promyshlennom tsentre. Vrach Delo 1993 Apr;(4):117–9 (Eng. Abstr.) **(Rus)**

Nazareno F see **Feldmann E**

Nazareno R see **Knisely TL**

Nazarenus D see **Wessel K**

Nazaret C see **Fanous K**

Nazaret C see **Garay RP**

Nazaret C see **Soler A**

Nazareth B, Griffin M, Blair I. Salmonellosis in Malta. Commun Dis Rep CDR Rev 1993 Jun 18;3(7):R100–1

Nazareth B, Levin J, Johnson H, Begg N. Systemic allergic reactions to Japanese encephalitis vaccines [letter] Vaccine 1994 May;12(7):666

Nazareth B, Slack MP, Howard AJ, Waight PA, Begg NT. A survey of invasive Haemophilus influenzae infections. Commun Dis Rep CDR Rev 1992 Jan 31;2(2):R13–6

Nazareth I, King M, Haines A, Tai SS, Hall G. Care of schizophrenia in general practice. BMJ 1993 Oct 9; 307(6909):910

Nazareth I, King MB. The urethral syndrome: a controlled evaluation [see comments] J Psychosom Res 1993 Oct; 37(7):737–43. Comment in: J Psychosom Res 1994 Apr;38(3):259–60.

Nazaretian MK, Nersisian VM, Martirosian IG, Musaelian NO, Nalian AA. Osobennosti raspredeleniia immunogeneticheskikh markerov eritrotsitarnykh sistem pri ishemicheskoĭ bolezni serdtsa. Gematol Transfuziol 1993 Jun;38(6):40–2 (Eng. Abstr.) **(Rus)**

Nazaretian VG see **Ponomarev LE**

Nazarets VV see **Paranich AV**

Nazari A, Askari HA, Check JH, O'Shaughnessy A. Embryo transfer technique as a cause of ectopic pregnancy in in vitro fertilization. Fertil Steril 1993 Nov;60(5):919–21

Nazari S see **Rescigno G**

Nazari S see **Silini EM**

Nazarian GK, Ferral H, Castañeda–Zúñiga WR, Bjarnason H, Foshager MC, Rank JM, Anderson CA, Rengel GJ, Herman ME, Hunter DW. Development of stenoses in transjugular intrahepatic portosystemic shunts. Radiology 1994 Jul;192(1):231–4

Nazarian GK, Finlay DE, Schwabacher SM, Letourneau JG. Air along new polytetrafluoroethylene grafts: inability to demonstrate flow with Doppler sonography. J Vasc Interv Radiol 1994 Jan–Feb;5(1):144–6

Nazarian GK, Platt JF, Rubin JM, Ellis JH. Renal duplex Doppler sonography in asymptomatic women during pregnancy. J Ultrasound Med 1993 Aug;12(8):441–4

Nazarian GK, Qian Z, Coleman CC, Rengel G, Castaneda–Zuniga WR, Hunter DW, Amplatz K. Hemolytic effect of the Amplatz thrombectomy device. J Vasc Interv Radiol 1994 Jan–Feb;5(1):155–60

Nazarian GK, Qian Z, Vlodaver Z, Pozza CH, Castañeda–Zúñiga WR, Hunter DW, Amplatz K. Evaluation of a new vascular occlusion device. Invest Radiol 1993 Dec;28(12):1165–9

Nazarian GK see **Coleman CC**

Nazarian GK see **Ferral H**

Nazarian GK see **Qian Z**

Nazarian LF. When parents become critical observers: caring for the child who has a head injury. Pediatr Rev 1993 Aug; 14(8):299–301

Nazarian LF. Special records for special conditions—failure to thrive. Pediatr Rev 1994 Feb;15(2):69–71

Nazarian LN, Spencer JA, Mitchell DG. Multiple actinomycotic liver abscesses: MRI appearances with etiology suggested by abdominal radiography. Case report. Clin Imaging 1994 Apr–Jun;18(2):119–22

Nazarian LN, Wechsler RJ, Grady CK, Needleman L, Halpern EJ, Copit SE, Shapiro MJ, Rosato FE. CT done 4–6 hr after CT arterial portography: value in detecting hepatic tumors and differentiating from other hepatic perfusion defects. AJR Am J Roentgenol 1994 Oct;163(4):851–5

Nazarian LN see **Alexander AA**
Nazarian RA see **Snyder AJ**
Nazarian LA see **Romanenko AE**
Nazário AC, de Lima GR, Alves AC, Novo NF. Histological study of the endometrium in menopausal women with breast carcinoma. Rev Paul Med 1992 Sep–Oct; 110(5):218–21
Nazário AC, Tanaka CI, de Lima GR, Gebrim LH, Chiferi Júnior V. Primary lymphoma of the breast. Rev Paul Med 1992 Jul–Aug;110(4):177–9 (7 ref.)
Nazário AC, Tanaka CI, Novo NF. Proximal humeral ossification center of the fetus: time of appearance and the sensitivity and specificity of this finding. J Ultrasound Med 1993 Sep;12(9):513–5
Nazario AC see **Barros AC**
Nazario B see **Prins BA**
Nazario CM, Szklo M, Diamond E, Román–Franco A, Climent C, Suarez E, Conde JG. Salt and gastric cancer: a case–control study in Puerto Rico. Int J Epidemiol 1993 Oct;22(5):790–7
Nazarnia S see **Atri M**
Nazaroff WW see **Yost MG**
Nazarov AG, Pavlov VN, Rusakov NV. Predlozheniia po korrektirovke formul raschëta indeksa toksichnosti promyshlennykh otkhodov s tselíu ikh klassifikatsii. Gig Sanit 1994 Apr;(4):16–8 **(Rus)**
Nazarov AG see **Pavlov VN**
Nazarov BF see **Timerbaev VKh**
Nazarov IP, Popov AA, Mal'tseva MA, Osetrov IV, Kokaulina GD, Popova EA. Sostoianie nelroéndokrinnykh sistem i immuniteta u bol'nykh s ozhogami. Anesteziol Reanimatol 1994 Jan–Feb;(1):5–8 (Eng. Abstr.) **(Rus)**
Nazarov LU, Akopian AS, Agavelian AM, Bagdasarian AA. Effektivnost' kombinirovannogo antibakterial'nogo lecheniia bol'nykh rakom obodochnoĭ kishki, oslozhnennym perifokal'nym vospaleniem. Vrach Delo 1993 May–Jun;(5–6):137–40 (Eng. Abstr.) **(Rus)**
Nazarov LU, Enfendzhian AK, Bagdasarian LK, Arutiunian GG. Modifikatsiia sposoba operatsii pri ostrom paraproktite. Klin Khir 1993;(4):65 **(Rus)**
Nazarov PG, Polevshchikov AV. Rol.retseptora interlelkina–2 v realizatsii mitogennogo deistviia C–reaktivnogo belka na limfotsity. Vestn Ross Akad Med Nauk 1993 Nov–Dec; (9):13–7 (15 ref.) (Eng. Abstr.) **(Rus)**
Nazarov PG, Polevshchikov AV, Berestovaia LK, Petrov IV, Ponomarenko VV. Kharakteristika antigennykh i taitotropnykh svoĭstv svobodnykh sub"edinits C–reaktivnogo belka. Biull Eksp Biol Med 1993 Dec; 116(12):609–11 (Eng. Abstr.) **(Rus)**
Nazarov PG see **Ogurtsov RP**
Nazarov PG see **Polevshchikov AV**
Nazarov V see **Mukhopadhyaya R**
Nazarov VG. Lekarstvennye sredstva, vliiaiushchie na gemostaz. Akush Ginekol (Mosk) 1993;(2):52–6 **(Rus)**
Nazarov LIu see **Sedov AV**
Nazarov ShN, Akalaev RN, Aripkhodzhaeva FA, Mirkamalov AA. Problemy virusnogo gepatita B v otdeleniiakh gemodializa. Zh Mikrobiol Epidemiol Immunobiol 1993 Mar–Apr;(2):71–4 (Eng. Abstr.) **(Rus)**
Nazarova AF, Kuznetsova MG. Geneticheskaia struktura populiatsiĭ Altaitsev. Dokl Akad Nauk 1993 Nov; 333(3):405–9 **(Rus)**
Nazarova AF see **Masburov AM**
Nazarova EK see **Vavilov MP**
Nazarova IN see **Golenkov AK**
Nazarova LA see **Belich AI**
Nazarova LA see **Kavralskaia IA**
Nazarova LM see **Chubakova ZK**
Nazarova LO see **Prokof'eva GL**
Nazarova NM see **Prilepskaia VN**
Nazarova NS see **Kargin VD**
Nazarova OI see **Iashina TL**
Nazarova RP see **Rashidova RA**
Nazarova TI see **Kurilova SA**
Nazarova TI see **Oganesyan VYu**
Nazarova VL see **Tertov VV**
Nazat D see **Fenart R**
Nazeer T, Church K, Amato C, Ambros RA, Rosano TG, Malfetano JH, Ross JS. Comparative quantitative immunohistochemical and immunoradiometric determinations of cathepsin D in endometrial adenocarcinoma: predictors of tumor aggressiveness. Mod Pathol 1994 May;7(4):469–74
Nazeer T see **Ross JS**
Nazeeri MN see **Ing RD**
Nazek M see **Eastman J**
Nazem A see **Krasna M**
Nazem N, Tschirkov Z. Spiral plastic stent for external reinforcement of prosthetic vascular grafts in pressure and bending areas in the course of aorto–femoral/bifemoral by–pass. J Cardiovasc Surg (Torino) 1994 Jun;35(3):277–8
Nazer C see **Nazer J**
Nazer H, Hugosson C, Posas H. Transverse myelitis in a child with Down's syndrome and schistosomal colitis. Ann Trop Paediatr 1993;13(4):353–7
Nazer H see **Rejjal AL**
Nazer H see **al–Zamil F**
Nazer J, Cifuentes L, Hubner ME, Ramírez R, Ruiz G, Pizarro MT, Nazer C, Morales I. Estudio epidemiol°ogico de factores asociados a hipospadias. Rev Med Chil 1992 Mar;120(3):244–9 (Eng. Abstr.) **(Spa)**
Nazer J see **Cifuentes L**
Nazer J see **Daher V**
Nazer J see **Taucher SC**
Nazer Y see **Jayakumari N**
Nazer Herrera J, Cifuentes L, Ruiz G. Están aumentando las malformaciones congénitas?. Estudio comparativo de dos períods: 1971–1977 y 1982–1991, en la Maternidad del Hospital Clínico de la Universidad de Chile. Rev Med Chil 1993 Sep;121(9):1068–74 (Eng. Abstr.) **(Spa)**
Nazerian K see **Calvert JG**
Nazerian K see **Yoshida S**
Nazeyrollas P see **Chapoutot L**
Nazeyrollas P see **Maillier B**
Nazeyrollas P see **Metz D**
Nazian SJ see **Muffly KE**
Nazif MM see **Schmitt M**
Nazih H, Nazih–Sanderson F, Magret V, Caron B, Goudemand J, Fruchart JC, Delbart C. Protein kinase C–dependent desensitization of HDL3–activated phospholipase C in human platelets. Arterioscler Thromb 1994 Aug; 14(8):1321–6
Nazih–Sanderson F see **Nazih H**
Nazim M see **Uyub AM**
Nazim M see **Yasmin MY**
Nazimov IV see **Klyushnichenko VE**
Nazimova SV, Obernikhin SS, Boltovskaia MN, Starosvetskaia NA, Zaralskiĭ EI, Fuks BB. Soderzhanie belka PAMG–1, sviazyvaiushchego insulinopodobnyĭ faktor rosta 1 (somatomedin C), v syvorotke krovi bol'nykh sakharnym diabetom. Biull Eksp Biol Med 1993 Sep;116(9):302–4 (Eng. Abstr.) **(Rus)**
Nazir DJ, Mori I., Padala VR, Wright R, McQueen MJ. Evaluation of a turbidimetric procedure for apolipoproteins A1 and B on the Ciba Corning 550 EXPRESS. Clin Biochem 1993 Dec;26(6):477–82
Nazir R see **Hagekull B**
Nazir R see **Yaqoob M**
Nazir Z, Moazam F. Amebic liver abscess in children. Pediatr Infect Dis J 1993 Nov;12(11):929–32
Nazir Z, Rasheed K, Moazam F. Penile constrictive band injury. JPMA J Pak Med Assoc 1993 Jul;43(7):135–7
Nazir Z see **Moazam F**
Naziri W, Appel S, Trachtenberg L, Polk HC Jr. Regional and systemic immune responses in a murine model of empyema. Surg Gynecol Obstet 1993 Oct;177(4):361–5
Naziri W, Cheadle WG, Livingston DH, Rodriguez JL, Starko KM, Polk HC Jr. The contribution of open extremity fractures to infection in multiply injured patients. Injury 1994 Apr;25(3):181–3
Naziri W, Cheadle WG, Pietsch JD, Appel S, Polk HC Jr. Pneumonia in the surgical intensive care unit. Immunologic keys to the silent epidemic. Ann Surg 1994 Jun; 219(6):632–40; discussion 640–2
Nazirov PKh, Ubaidullaev AM, Vakhidova GA, Pospelov LE. Immunnyĭ status bolíykh kostno–sustavnym tuberkulëzom i vliianie na nego genotipa HLA patsientov. Probl Tuberk 1993;(4):31–2 (Eng. Abstr.) **(Rus)**
Nazirov ShB see **Kats VA**
Nazli O, Apaydin E, Killi R, Ozbek E, Mulazimoglu N. Seminal vesicle cyst, renal agenesis and infertility in a 32–year–old man. Br J Urol 1994 Apr;73(4):467
Nazli O, Ateşci YZ, Girgin C, Günaydin G, Erhan O. An unusual complication of intracavernous self–injection of papaverine. Br J Urol 1993 Jul;72(1):126–7
Nazre AA see **Jayaraman G**
Nazukin AS, Pestova LV, Zaitseva EV. Vliianie malykh doz molibdena na protsessy bioénergetiki i obmena adenilovykh nukleotidov. Gig Sanit 1994 Jan;(1):8–10 (Eng. Abstr.) **(Rus)**
Nazyrov FG see **Asabaev ASh**
Nazyrova LA, Beletskaia NV. Rol' prostaglandinov v reguliatsii vnutrilegochnogo shuntirovaniia v khirurgii legkikh. Anesteziol Reanimatol 1994 May–Jun;(3):28–30 (Eng. Abstr.) **(Rus)**
Nazzal M, Bove PG, Harris JA, Bendick PJ, Glover JL. Hemodynamic sequelae of combined arteriovenous injury in an experimental canine hindlimb model: venous ligation vs. repair. Ann Vasc Surg 1994 Mar;8(2):166–71
Nazzari C see **Raponi G**
Nazzari G see **Drago F**
Nazzaro A see **Locci M**
Nazzaro G see **Locci M**
Nazzaro JM, Arbit E, Burt M. "Trap door" exposure of the cervicothoracic junction. Technical note. J Neurosurg 1994 Feb;80(2):338–41
Nazzaro P, Cicco G, Manzari M, Merlo M, Pirrelli A. Lipids and cardiovascular reactivity changes in hypertensive cigarette smokers: enalapril versus nifedipine treatment effects. Am J Med Sci 1994 Feb;307 Suppl 1:S150–3
Nazzaro P, Merlo M, Manzari M, Cicco G, Pirrelli A. Stress response and antihypertensive treatment. Drugs 1993;46 Suppl 2:133–40; discussion 141 (30 ref.)
Nazzaro P, Merlo M, Manzari M, Mudoni A, Cicco G, Pirrelli A. Diabetes modifies cardiovascular reactivity during hypertension. Am J Med Sci 1994 Feb;307 Suppl 1:S142–5
Nazzaro P see **Egan BM**
Nazzaro P see **Vulpis V**
Nbonyingingo C see **Aubry P**
Ncayiyana DJ. Coming to grips with the future of health care—the ANC National Health Plan [editorial] S Afr Med J 1994 Feb;84(2):55–6
Ndabaneze E see **Aubry P**
N'Dakena K see **Mijiyawa M**
Ndam EC see **Salama SM**
Ndam Ndjitoyap EC see **Mbakop A**
Ndamba J, Makaza N, Munjoma M, Gomo E, Kaondera KC. The physical fitness and work performance of agricultural workers infected with Schistosoma mansoni in Zimbabwe. Ann Trop Med Parasitol 1993 Dec;87(6):553–61
Ndamba J, Nyazema N, Makaza N, Anderson C, Kaondera KC. Traditional herbal remedies used for the treatment of urinary schistosomiasis in Zimbabwe. J Ethnopharmacol 1994 Apr;42(2):125–32
Ndao M see **Pandey VS**
Ndarugirire F see **Niyongabo T**
Ndawula E see **Barnett A**
Ndayiragije A see **Niyongabo T**
Ndayisaba G, Bazira L, Habonimana E, Muteganya D. Evolution clinique et bactériologique des plaies traitées par le miel. Analyse d'une série de 40 cas. Rev Chir Orthop Reparatrice Appar Mot 1993;79(2):111–3 (Eng. Abstr.) **(Fre)**
Ndegwa CW see **Sang DK**
Ndegwa JM see **Odek–Ogunde M**
Ndegwa PN see **Mihok S**
Ndeki SS, Klepp KI, Seha AM, Leshabari MT. Exposure to HIV/AIDS information, AIDS knowledge, perceived risk and attitudes toward people with AIDS among primary school–children in northern Tanzania. AIDS Care 1994; 6(2):183–91
N'Deli L see **Ji B**
Ndemera B see **Kiire CF**
Nderitu P see **Kwamanga D**
Ndetei D see **Maj M**
N'Dhatz M see **Domoua K**
Ndhlovu CE see **Musabayane CT**
N'Di Aye A, Di AA, Mauppin JM, Lô EA, Sow ML. Bases anatomiques de la voie d'abord chirurgicale du canal carpien. A propos de 50 dissections. Bull Assoc Anat (Nancy) 1993 Sep;77(238):21–5 (Eng. Abstr.) **(Fre)**
Ndiaye A, Camara S, Ndoye A, Dansokho A, Sow CM, Ndiaye PD, Bassenne N. Mortalité par accident de la voie publique au Centre de Traumatologie et d'Orthopedie de Grand–Yoff. Bilan de deux années. A propos de 156 décès. Med Trop (Mars) 1993 Oct–Dec;53(4):487–91 (Eng. Abstr.) **(Fre)**
Ndiaye A, Lo EA, Dia A, Ouédraogo T, Mauppin JM, Sow ML. Etude anatomique de l'artère interventriculaire antérieure (ramus interventricularis anterior) a propos de 200 pièces anatomiques. Dakar Med 1992;37(1):83–7 (Eng. Abstr.) **(Fre)**
N'Diaye A, Mauppin JM, Dia A, Sow ML. Les artères radiculo–médullaires d'origine vertébrale. Quelques aspects anatomiques à partir de 30 injections–dissections. Bull Assoc Anat (Nancy) 1993 Mar;77(236):25–7 (Eng. Abstr.) **(Fre)**
Ndiaye AB see **Thiam D**
N'Diaye AM see **Dop MC**
Ndiaye CF see **Diallo B**
Ndiaye G see **Trape JF**
Ndiaye I, Diouf R, Diop EM, Ndiaye PD. L'oncologie thyroïdienne en pratique. A propos de 105 dossiers. Ann Otolaryngol Chir Cervicofac 1993;110(4):211–7 (Eng. Abstr.) **(Fre)**
Ndiaye IC see **Diop EM**
Ndiaye IC see **Diouf R**
N'Diaye IP see **Dumas M**
Ndiaye M see **Gaye O**
Ndiaye MF see **Ka MM**
Ndiaye MM see **Badiane SB**
Ndiaye P see **Trape JF**
Ndiaye PA see **Vérin P**
Ndiaye PD see **Dangou JM**
Ndiaye PD see **Ndiaye A**
Ndiaye PD see **Ndiaye I**
Ndiaye PD see **Toure CT**
Ndiaye PD see **Woto–Gaye G**
N'Diaye Niang M see **Launois P**
Ndiku J see **Vells V**
Ndinya–Achola J see **Bwayo J**
Ndinya–Achola J see **Temmerman M**
Ndinya–Achola JO see **Plourde PJ**
Ndinya–Achola JO see **Plummer FA**
Ndinya–Achola JO see **Tyndall MW**
Ndip RN see **Obi CL**
Ndir O see **Gaye O**
Ndirangu K. Transsexual surgery: a case of true gender dysphoria. East Afr Med J 1993 Nov;70(11):737–8
Ndiritu W, Cawthorn RJ, Kibenge FS. Use of proteinase K in the excystation of Sarcocystis cruzi sporocysts for in vitro culture and DNA extraction. Vet Parasitol 1994 Mar; 52(1–2):57–60
Ndlela B see **Chimbari M**
Ndlovu D see **Nathoo KJ**
Ndongo P see **Simarro PP**
Ndori R see **Bertrand E**
Ndosi NK see **Matuja WB**

Ndour F see **Niane B**
NDour-Sarr A see **Abbott RC**
N'Dow J, Brown PA, McClinton S, Moffat LE, Grieve JH. Inflammatory pseudotumour of the urinary bladder. Br J Urol 1993 Sep;72(3):379–80
Ndoye A see **Gueye SM**
Ndoye A see **Ndiaye A**
Ndoye I, de Billy F, Vasse J, Dreyfus B, Truchet G. Root nodulation of Sesbania rostrata. J Bacteriol 1994 Feb; 176(4):1060–8
N'Doye I see **Dieng Sarr A**
Ndoye I see **Kane F**
Ndoye I see **Roseberry WL**
Ndoye I see **Van Dyck E**
Ndoye M see **Fall I**
Ndoye M see **Sankalé AA**
Ndoye R see **Cisse F**
NDoye T see **Abbott RC**
Ndoyo J see **Sarda J**
N'Dri KD see **Dreesen AJ**
Nduati R. Growth monitoring [editorial] East Afr Med J 1993 Dec;70(12):741–2
Ndububa D see **Lawal OO**
Ndubuisi MI see **May LT**
Ndusele M, Ludwig A, Van Ooteghem M. L'utilisation de l'amidon de manioc dans la formulation de gélules. J Pharm Belg 1993 Sep–Oct;48(5):325–34 (Eng. Abstr.) **(Fre)**
Ndugwa C see **Jackson JB**
Ndugwa CM see **Odongo-Aginya EI**
Nduka CC, Darzi A. Teaching laparoscopic surgery. Training courses are popular and valuable [letter] BMJ 1994 May 28;308(6941):1435
Nduka CC, Darzi A. Heparinized saline to aid aspiration of blood clots during laparoscopy [letter] Br J Surg 1993 Aug; 80(8):1082–3
Nduka CC, Monson JR, Menzies-Gow N, Darzi A. Abdominal wall metastases following laparoscopy. Br J Surg 1994 May;81(5):648–52 (64 ref.)
Nduka CC, Super PA, Monson JR, Darzi AW. Cause and prevention of electrosurgical injuries in laparoscopy. J Am Coll Surg 1994 Aug;179(2):161–70 (47 ref.)
Nduka CC see **Darzi A**
Nduka EU see **George AO**
Nduka N, Owhochuku SM, Odike P. Current observations on sickle cell genotype in Nigeria. East Afr Med J 1993 Oct;70(10):646–9
Ndukwu IM, Solway J, Arbetter K, Uzendoski K, Leff AR, Mitchell RW. Immune sensitization augments epithelium-dependent spontaneous tone in guinea pig trachealis. Am J Physiol 1994 May;266(5 Pt 1):L485–92
Ndukwu IM see **Mitchell RW**
Ndumbe PM, Atchou G, Biwole M, Lobe V, Ayuk-Takem J. Infections among pygmies in the Eastern Province of Cameroon. Med Microbiol Immunol (Berl) 1993 Dec; 182(6):281–4
Ndumbe PM, Luma AM, Skalsky J, Mfoafu D, Bonu C, Moyou R, Torimiro J, Nkengasong J. Update on the HIV epidemic in Cameroon [letter] AIDS 1993 Oct;7(10):1397–8
Ndumbe PM, Skalsky J. Hepatitis C virus infection in different populations in Cameroon. Scand J Infect Dis 1993; 25(6):689–92
Ndumbe PM see **Nkengasong JN**
Ndumbe PM see **Skalsky J**
Ndungu FL see **Akama MK**
Ndungu J see **Barreck SM**
Ndzanga E see **Munoz M**
Nead MA see **Sasarman A**
Neafsey EJ see **Cobuzzi RJ Jr**
Neafsey EJ see **Fryaztak RJ**
Neafsey PJ, Lowrie WB. A mortality kinetics approach to characterizing the relative biological effectiveness of short-term exposure to fission neutrons. Radiat Res 1994 Feb;137(2):208–25
Neafsey PJ see **Froman RD**
Neafus R see **Partinen M**
Neagos GR, Martinez FJ, Deeb GM, Wahl RL, Orringer MB, Lynch JP 3d. Diagnosis of unilateral mainstem bronchial obstruction following single-lung transplantation with routine spirometry. Chest 1993 Apr;103(4):1255–8
Neagu C, van der Werf KO, Putman CA, Kraan YM, de Grooth BG, van Hulst NF, Greve J. Analysis of immunolabeled cells by atomic force microscopy, optical microscopy, and flow cytometry. J Struct Biol 1994 Jan–Feb;112(1):32–40
Neagu I see **Peltonen K**
Neagu M see **Olinescu A**
Neagu ME. Dinamica endemiei tuberculoase în judeţul Hunedoara în perioada 1982–1992. Pneumoftiziologia 1992 Oct–Dec;41(4):195–8 (Eng. Abstr.) **(Rum)**
Neahring JM, Stepniakowski K, Greene AS, Egan BM. Insulin does not reduce forearm alpha-vasoreactivity in obese hypertensive or lean normotensive men. Hypertension 1993 Oct;22(4):584–90
Neahring JM see **Egan BM**
Neaigus A, Friedman SR, Curtis R, Des Jarlais DC, Furst RT, Jose B, Mota P, Stepherson B, Suflan M, Ward T, et al. The relevance of drug injectors' social and risk networks for understanding and preventing HIV infection. Soc Sci Med 1994 Jan;38(1):67–78
Neaigus A see **Curtis R**
Neaigus A see **Friedman SR**
Neaigus A see **Jose B**
Neal A see **Fox GA**
Neal AJ, Dearnaley DP. Prostate cancer: pelvic nodes revisited—sites, incidence and prospects for treatment with radiotherapy. Clin Oncol (R Coll Radiol) 1993;5(5):309–12 (58 ref.)
Neal AJ, Evans K, Hoskin PJ. Does long-term administration of tamoxifen affect bone mineral density? Eur J Cancer 1993;29A(14):1971–3
Neal AJ, Oliver RT, Savage W. Accelerated malignant disease in pregnancy [letter] Br J Clin Pract 1993 Jul–Aug; 47(4):228
Neal AJ, Sivewright G, Bentley R. Technical note: evaluation of a region growing algorithm for segmenting pelvic computed tomography images during radiotherapy planning. Br J Radiol 1994 Apr;67(796):392–5
Neal AJ see **Neave F**
Neal B see **Stevenson G**
Neal BL, Brown PK, Reeves PR. Use of Salmonella phage P22 for transduction in Escherichia coli. J Bacteriol 1993 Nov;175(21):7115–8
Neal C see **Hoff AL**
Neal CJ, McKinley DF. Intraosseous infusion in pediatric patients. J Am Osteopath Assoc 1994 Jan;94(1):63–6 (13 ref.)
Neal D see **Davies B**
Neal D see **Moore MC**
Neal D see **Suresh CG**
Neal DE. Transurethral prostatectomy. Br J Surg 1994 Apr; 81(4):484–5
Neal DE, Hamdy FC. Screening for prostate cancer [letter; comment] Lancet 1994 Jun 4;343(8910):1438. Comment on: Lancet 1994 Apr 16;343(8903):958–60.
Neal DE see **Burchill SA**
Neal DE see **Clifford SC**
Neal DE see **Daly AK**
Neal DE see **German K**
Neal DE see **Harrison WJ**
Neal DE see **Mellon K**
Neal DE see **Miller S**
Neal DE see **Robertson AS**
Neal DE see **Thomas DJ**
Neal DE Jr, Moon TD. Use of terazosin in prostatodynia and validation of a symptom score questionnaire. Urology 1994 Apr;43(4):460–5
Neal DE Jr see **Crotty K**
Neal DE Jr see **Hellstrom WJ**
Neal DL see **Taylor DM**
Neal DM see **Dobson RL**
Neal DW see **Dobbins RL**
Neal DW see **Moore MC**
Neal DW see **Pagliassotti MJ**
Neal GE see **Ellis EM**
Neal GE see **Hayes JD**
Neal GE see **Judah DJ**
Neal GE see **Kirby GM**
Neal GE see **McLellan LI**
Neal GS see **Scott RT**
Neal JM, Pollock JE. An open letter to the participants: Drs. Tinkoff and Rhodes, Rosen, and Walls [letter; comment] J Emerg Med 1994 Jan–Feb;12(1):78. Comment on: J Emerg Med 1991 Jan–Apr;9(1–2):9–12. Comment on: J Emerg Med 1991 Jan–Apr;9(1–2):67–8. Comment on: J Emerg Med 1992 Nov–Dec;10(6):753–5. Comment on: J Emerg Med 1992 Nov–Dec;10(6):759–61.
Neal JW see **Aziz TZ**
Neal JW see **Cole G**
Neal JW see **Singhrao SK**
Neal JW see **Ye JJ**
Neal JW Jr see **Smigocki A**
Neal K. Compulsory treatment for infectious disease [letter] Lancet 1994 Mar 12;343(8898):675
Neal KR, Briji SO, Slack RC, Hawkey CJ, Logan RF. Recent treatment with H2 antagonists and antibiotics and gastric surgery as risk factors for Salmonella infection [see comments] BMJ 1994 Jan 15;308(6922):176. Comment in: BMJ 1994 Feb 26;308(6928):596–7. Comment in: BMJ 1994 Feb 26;308(6928):597.
Neal KR, Jones DA, Killey D, James V. Risk factors for hepatitis C virus infection. A case-control study of blood donors in the Trent Region (UK). Epidemiol Infect 1994 Jun;112(3):595–601
Neal KR see **Irving WL**
Neal L. Personality disorder and self-report questionnaire [letter; comment] Br J Psychiatry 1993 May;162:709. Comment on: Br J Psychiatry 1992 Sep;161:344–52. Comment on: Br J Psychiatry 1993 Feb;162:265–6.
Neal L see **Bantle JP**
Neal LA. The pitfalls of making a categorical diagnosis of post traumatic stress disorder in personal injury litigation. Med Sci Law 1994 Apr;34(2):117–22
Neal LA, Busuttil W, Rollins J, Herepath R, Strike P, Turnball G. Convergent validity of measures of post-traumatic stress disorder in a mixed military and civilian population. J Trauma Stress 1994 Jul;7(3):447–55
Neal LA see **Botoman VA**
Neal LA see **Lillywhite AR**
Neal MJ, Cunningham JR, Hutson PH, Hogg J. Effects of ischaemia on neurotransmitter release from the isolated retina. J Neurochem 1994 Mar;62(3):1025–33
Neal MJ see **Goodacre R**
Neal MJ see **Hampson RM**
Neal MJ see **Jomary C**
Neal MR see **Angtuaco TL**
Neal RA, Murphy AG, Olliaro P, Croft SL. Aminosidine ointments for the treatment of experimental cutaneous leishmaniasis. Trans R Soc Trop Med Hyg 1994 Mar–Apr; 88(2):223–5
Neal SM see **Rahnema S**
Neal TJ, Roe MF, Shaw NJ. Spontaneously resolving Ureaplasma urealyticum meningitis. Eur J Pediatr 1994 May;153(5):342–3
Neal-Belliveau BS, Joyce JN. D1 and D2 dopamine receptors do not up-regulate in response to neonatal intrastriatal 6-hydroxydopamine lesions. Neurosci Lett 1993 Sep 17; 160(1):77–80
Neal-Belliveau BS see **Frohna PA**
Neale AV, Demers RY. Significance of the inability to reproduce pulmonary function test results. J Occup Med 1994 Jun;36(6):660–6
Neale AV see **Ebell MH**
Neale BA see **Bools CN**
Neale C see **DeLisi LE**
Neale D, Chee WW. Development of implant soft tissue emergence profile: a technique. J Prosthet Dent 1994 Apr; 71(4):364–8
Neale E see **Narayan H**
Neale G. Clinical analysis of 100 medicolegal cases. BMJ 1993 Dec 4;307(6917):1483–7
Neale G. NHS complaints procedures. Consider financial compensation [letter; comment] BMJ 1994 Jul 9; 309(6947):129. Comment on: BMJ 1994 May 21;308(6940):1315–6.
Neale G see **Kelly SM**
Neale GA, Pui CH, Mahmoud HH, Mirro J Jr, Crist WM, Rivera GK, Goorha RM. Molecular evidence for minimal residual bone marrow disease in children with 'isolated' extra-medullary relapse of T-cell acute lymphoblastic leukemia. Leukemia 1994 May;8(5):768–75
Neale J see **Payne DJ**
Neale JE see **Ashby MJ**
Neale JE see **Guest AW**
Neale JH see **Fuhrman S**
Neale JM see **Blanchard JJ**
Neale JM see **Kahn RS**
Neale JM see **Kring AM**
Neale JM see **Stone AA**
Neale K see **Gayther SA**
Neale K see **Nugent KP**
Neale M see **Kendler KS**
Neale MC, Walters EE, Eaves LJ, Maes HH, Kendler KS. Multivariate genetic analysis of twin-family data on fears: Mx models. Behav Genet 1994 Mar;24(2):119–39
Neale MC see **Allison DB**
Neale MC see **Heath AC**
Neale MC see **Kendler KS**
Neale MC see **Kessler RC**
Neale MC see **Prescott CA**
Neale MC see **Tambs K**
Neale MC see **Truett KR**
Neale MG see **Ghosh SK**
Neale ML, Graham JC, Lane RJ, Cheung DS, Appleberg M. The influence of graft type on patency of infrainguinal arterial bypass grafts. J Am Coll Surg 1994 Feb; 178(2):155–63
Neale PJ see **Hogan CJ**
Neale RJ see **Donkin AJ**
Neale S see **Marrie T**
Neale S see **Richard D**
Neale TJ see **Dunbar PR**
Neale TJ see **Kittelberger R**
Nealey TA, Maunsell JH. Magnocellular and parvocellular contributions to the responses of neurons in macaque striate cortex. J Neurosci 1994 Apr;14(4):2069–79
Nealey TA see **Ferrera VP**
Nealon DA see **Lott JA**
Nealon EO see **Davis SW**
Nealon EO see **Morra ME**
Nealon LM see **Fernandez J**
Nealon NR see **Wineman NM**
Nealon WH see **Balachandran S**
Nealon WH see **Evers BM**
Nealson KH see **Saffarini DA**
Nealson KH see **Scott JH**
Neaman IE see **Allard WJ**
Neame PB, Soamboonsrup P, Quigley JG, Pewarchuck W. The use of monoclonal antibodies and immune markers in the diagnosis, prognosis, and therapy of acute leukemia. Transfus Med Rev 1994 Jan;8(1):59–75 (189 ref.)
Neame PJ, Barry FP. The link proteins. EXS 1994;70:53–72 (77 ref.)
Neame PJ, Sandy JD. Cartilage aggrecan. Biosynthesis, degradation and osteoarthritis. J Fla Med Assoc 1994 Mar; 81(3):191–3 (11 ref.)
Neame PJ, Sommarin Y, Boynton RE, Heinegård D. The structure of a 38-kDa leucine-rich protein (chondroadherin) isolated from bovine cartilage. J Biol Chem 1994 Aug 26;269(34):21547–54
Neame PJ see **Ferreira GC**
Neame PJ see **Fosang AJ**
Neame PJ see **Lal A**
Neame PJ see **Lohmander LS**
Neamţu G see **Aiexa L**
Neant F, Bailly C. Luminal and intracellular cGMP inhibit the mTAL reabsorptive capacity through different

pathways. Kidney Int 1993 Oct;44(4):741–6
Néant F, Imbert-Teboul M, Bailly C. Cyclic guanosine monophosphate is the mediator of platelet-activating factor inhibition on transport by the mouse kidney thick ascending limb. J Clin Invest 1994 Sep;94(3):1156–62
Near JA, Odya CE, Li X. Monoclonal antibodies reactive with a monoamine transporter preparation purified from bovine adrenal chromaffin granule membranes. Biochem Pharmacol 1994 Jul 5;48(1):87–91
Near RI see **Schildbach JF**
Neargarder L see **Yue V**
Nearing B see **Armstrong DM**
Nearing BD see **Dickerson LW**
Nearing BD see **Verrier RL**
Neary D, Snowden JS, Mann DM. The clinical pathological correlates of lobar atrophy. Dementia 1993 May–Aug; 4(3–4):154–9 (38 ref.)
Neary D, Snowden JS, Mann DM. Familial progressive aphasia: its relationship to other forms of lobar atrophy. J Neurol Neurosurg Psychiatry 1993 Oct;56(10):1122–5
Neary D see **Snowden JS**
Neary D see **Talbot PR**
Neary D see **Tobi SE**
Neary JM see **Jones RL**
Neary JT, Baker L, Jorgensen SL, Norenberg MD. Extracellular ATP induces stellation and increases glial fibrillary acidic protein content and DNA synthesis in primary astrocyte cultures. Acta Neuropathol (Berl) 1994; 87(1):8–13
Neary JT, Whittemore SR, Zhu Q, Norenberg MD. Synergistic activation of DNA synthesis in astrocytes by fibroblast growth factors and extracellular ATP. J Neurochem 1994 Aug;63(2):490–4
Neary JT see **Busto R**
Neary JT see **Lomako J**
Neary JT see **Whittemore SR**
Neary M see **Laub GW**
Neary MT, Jones RO, Sunshein K, Van Manen W, Youngberg R. Avascular necrosis of the first metatarsal head following Austin osteotomy: a follow-up study. J Foot Ankle Surg 1993 Sep–Oct;32(5):530–5
Neary MT see **Wilkinson SV**
Neary NM see **Bithell JF**
Neary P see **Mulcahy B**
Neary PJ see **Langkamp DL**
Neary R see **Game F**
Neary S see **Britt H**
Neary S see **Pearse P**
Neary SM see **Jasmer DP**
Neas B see **Johnson J**
Neas BR see **Scofield RH**
Neas BR see **Silberg SL**
Neas LM, Dockery DW, Ware JH, Spengler JD, Ferris BG Jr, Speizer FE. Concentration of indoor particulate matter as a determinant of respiratory health in children. Am J Epidemiol 1994 Jun 1;139(11):1088–99
Nease DE Jr. Mental health issues in rural settings. Kans Med 1993 Sep;94(9):246–8
Nease RF see **Sox HC**
Nease RF Jr. Risk attitudes in gambles involving length of life: aspirations, variations, and ruminations [comment] Med Decis Making 1994 Apr–Jun;14(2):201–3. Comment on: Med Decis Making 1994 Apr–Jun;14(2):194–200.
Nease RF Jr see **Birkmeyer JD**
Nease RF Jr see **Littenberg B**
Nease RF Jr see **Owens DK**
Neaton J see **Zhou SH**
Neaton JD, Wentworth DN, Cutler J, Stamler J, Kuller L. Risk factors for death from different types of stroke. Multiple Risk Factor Intervention Trial Research Group. Ann Epidemiol 1993 Sep;3(5):493–9
Neaton JD see **Abrams DI**
Neaton JD see **Coughlin SS**
Neaton JD see **Egger M**
Neaton JD see **Jacobson MA**
Neaton JD see **Shaten BJ**
Neaton JD see **Stamler J**
Neau B, Lozano P, Gomond P, Roux J, Grislain L, Lambrey B. Comparison of thymoxamine permeation between hairless rat and horse penile mucous membrane using an in vitro diffusion model. Skin Pharmacol 1994;7(3):121–9
Neau D see **Brossard G**
Neau D see **Moulun E**
Neau JP, Rosolacci T, Pin JC, Agbo C, Aubert I, Tantot AM, Gil R. Infarctus cérébral, myxome cardiaque et lentiginose. Rev Neurol (Paris) 1993;149(4):289–91 (Eng. Abstr.) **(Fre)**
Neau JP see **Agbo C**
Neau JP see **Arnaud A**
Neau JP see **Klossek JM**
Neau JP see **Mesrice JC**
Neau JP see **Paquereau J**
Neau JP see **Rosier MP**
Neau P, Degeilh F, Lamotte H, Rousseau B, Ripoche P. Photoaffinity labeling of the human red-blood-cell urea-transporter polypeptide components. Possible homology with the Kidd blood group antigen. Eur J Biochem 1993 Dec 1;218(2):447–55
Neaud V see **Carles J**
Neaud V see **Grandier-Vazeille X**
Neave C see **Cherry PM**
Neave F, Neal AJ, Hoskin PJ, Hope-Stone HF. Carcinoma of the penis: a retrospective review of treatment with iridium mould and external beam irradiation. Clin Oncol (R Coll Radiol) 1993;5(4):207–10
Neave F see **Chakraborti PR**
Nebauer AE see **Mayer M**
Nebbali M, Brown S. Human gene mapping and the polymerase chain reaction. Biochem Soc Trans 1993 Aug; 21 (Pt 3)(3):282S
Nebbia C, Dacasto M, Soffietti MG, Rasero R, Principato GB, Di Simplicio P. Inhibition of hepatic xenobiotic metabolism and of glutathione-dependent enzyme activities by zinc ethylene-bis-dithiocarbamate in the rabbit. Pharmacol Toxicol 1993 Oct;73(4):233–9
Nebbia C see **Dacasto M**
Nebbia C see **Ugazio G**
Nebbia G see **Barbera C**
Nebbia P see **Farca AM**
Nebe T see **Hirt W**
Nebeker AV see **Schuytema GS**
Nebel L see **Carp HJ**
Nebel M see **Weinreich T**
Nebel RL, McGilliard ML. Interactions of high milk yield and reproductive performance in dairy cows. J Dairy Sci 1993 Oct;76(10):3257–68 (75 ref.)
Nebeling B see **Herzog H**
Nebeling B see **Weder B**
Nebelung W, Merk H, Neumann HW. Der Einsatz der Sonographie bei Fibularisparesen. Z Orthop Ihre Grenzgeb 1993 Jul–Aug;131(4):349–51 (Eng. Abstr.) **(Ger)**
Nebelung W, Neumann HW. Reflexuntersuchungen des Patellarsehnenreflexes bei Patienten mit Varusgonarthrose. Z Orthop Ihre Grenzgeb 1993 Sep–Oct;131(5):410–2 (Eng. Abstr.) **(Ger)**
Nebelung W see **Neumann HW**
Neben S, Donaldson D, Sieff C, Mauch P, Bodine D, Ferrara J, Yetz-Aldape J, Turner K. Synergistic effects of interleukin-11 with other growth factors on the expansion of murine hematopoietic progenitors and maintenance of stem cells in liquid culture. Exp Hematol 1994 Apr; 22(4):353–9
Neben S, Turner K. The biology of interleukin 11. Stem Cells (Dayt) 1993 Jul;11 Suppl 2:156–62 (36 ref.)
Neben S see **Breems DA**
Neben S see **Hirayama F**
Neben TY see **Leonard JP**
Neben TY see **Paul SR**
Nebendahl K see **Bohle RM**
Nebendahl K see **Klein HH**
Nebenzahl I see **Roth A**
Nebert DW. Drug-metabolizing enzymes in ligand-modulated transcription. Biochem Pharmacol 1994 Jan 13;47(1):25–37 (69 ref.)
Nebert DW. Drug metabolism and signal transduction: possible role of Ah receptor and arachidonic acid cascade in protection from ethanol toxicity. EXS 1994;71:231–40 (23 ref.)
Nebert DW. Elevated estrogen 16 alpha-hydroxylase activity: is this a genotoxic or nongenotoxic biomarker in human breast cancer risk? [editorial; comment] J Natl Cancer Inst 1993 Dec 1;85(23):1888–91. Comment on: J Natl Cancer Inst 1993 Dec 1;85(23):1917–20.
Nebert DW see **Chang C**
Nebert DW see **Jorge LF**
Nebert DW see **Pappas P**
Nebert DW see **Pilon AL**
Nebert DW see **Vasiliou V**
Nebert DW see **Wedlund PJ**
Nebes VL, Schmidt MC. Human lysosomal alpha-mannosidase: isolation and nucleotide sequence of the full-length cDNA. Biochem Biophys Res Commun 1994 Apr 15;200(1):239–45
Nebgen DR see **DiPietro LA**
Nebie I see **Del Nero L**
Nebinger P, Koel M. Determination of acyclovir by ultrafiltration and high-performance liquid chromatography. J Chromatogr 1993 Sep 22;619(2):342–4
Nebinger P, Koel M. Determination of serum zidovudine by ultrafiltration and high-performance liquid chromatography. J Pharm Biomed Anal 1994 Jan; 12(1):141–3
Nebinger P see **Koel M**
Nebiolo LM see **Milunsky A**
Nebl G, Mermod N, Cato AC. Post-transcriptional down-regulation of expression of transcription factor NF1 by Ha-ras oncogene. J Biol Chem 1994 Mar 11; 269(10):7371–8
Neblett WW 3d see **Tobias JD**
Neblett WW 3rd see **Holcomb GW 3rd**
Nebois P see **Carneiro do Nascimento S**
Nebot C, Moutet M, Huet P, Xu JZ, Yadan JC, Chaudiere J. Spectrophotometric assay of superoxide dismutase activity based on the activated autoxidation of a tetracyclic catechol. Anal Biochem 1993 Nov 1;214(2):442–51
Nebot M see **Villalbi JR**
Nebot-Cegarra J, Reina-de la Torre F, Pérez-Berruezo J. Accessory fasciculi of the human pronator teres muscle: incidence, morphological characteristics and relation to the median nerve. Anat Anz 1994 Jun;176(3):223–7
Nebot-Cegarra J see **Reina-de la Torre F**
Nebout P see **Vanneuville G**
Nebreda AR. Inactivation of MAP kinases. Trends Biochem Sci 1994 Jan;19(1):1–2 (20 ref.)
Nebreda AR, Hill C, Gomez N, Cohen P, Hunt T. The protein kinase mos activates MAP kinase kinase in vitro and stimulates the MAP kinase pathway in mammalian somatic cells in vivo. FEBS Lett 1993 Oct 25;333(1–2):183–7
Nebreda AR see **Merrall NW**
Nebreda P see **Castresana JS**
Nebreda T see **Muñoz JL**
Nečas E, Sefc L, Znojil V. On control of the hematopoietic cell proliferation. Stem Cells (Dayt) 1993 Jul;11(4):319–25
Necciari J see **Demontes-Mainard F**
Necciari J see **Royer-Morrot MJ**
Néchad M, Ruka E, Thibault J. Production of nerve growth factor by brown fat in culture: relation with the in vivo developmental stage of the tissue. Comp Biochem Physiol A 1994 Feb;107(2):381–8
Nechaenko MA see **Konstantinov BA**
Nechaenko MA see **Zenkov LR**
Nechaev A see **Hong CI**
Nechaev AS, Gerasimenko TI, Gratsianskiĭ NA, Nikitina NA, Kliuchnikova ZhI. Opyt klinicheskogo primeneniia otechestvennogo gipokholesterinemicheskogo preparata fenbutola—analoga probukola. Kardiologiia 1993; 33(7):7–10, 3 (Eng. Abstr.) **(Rus)**
Nechaev DF see **Iakovlev VN**
Nechaev DF see **Kliuzhev VM**
Nechaev EA, Gritsanov AI, Fomin NF. Spornye voprosy terminologii po probleme boevoĭ khirurgicheskoĭ patologii. Voen Med Zh 1993 Nov;(11):30–5 **(Rus)**
Nechaev EA, Maksimov GK, Agapov VK, Golov IuS. Nekotorye organizatsionnye aspekty lecheniia legkoranenykh v sovremennoĭ voine (soobshchenie vtoroe). Voen Med Zh 1993 Jul;(7):4–7 (Eng. Abstr.) **(Rus)**
Nechaev EA, Nazarenko GI, Zhizhin VN, Agapov VK. Diagnoz i prognoz v opredelenii prioriteta pomoshchi postradavshim pri massovykh porazheniiakh. Voen Med Zh 1993 Dec;(12):4–7 **(Rus)**
Nechaev EA, Revskoĭ AK. Ognestrelnyĭ sepsis. Khirurgiia (Mosk) 1993 Mar;(3):27–32 (8 ref.) (Eng. Abstr.) **(Rus)**
Nechaev EA, Revskoĭ AK. Vtorichnaia khirurgicheskaia obrabotka v lechenii infektsionno-gnoĭnykh oslozhnenii ognestrelnykh ran. Khirurgiia (Mosk) 1994 Mar;(3):3–7 (Eng. Abstr.) **(Rus)**
Nechaev EA, Shevchenko IL, Nemchenko VI. Pëtr Andreevich Kupriianov (k 100-letiiu so dnia rozhdeniia) Khirurgiia (Mosk) 1993 Apr;(4):87–9 **(Rus)**
Nechaev EA, Zakharov VI, Zakharov IuM. Meditsinskaia reabilitatsiia uchastnikov voin i lokal'nykh vooruzhennykh konfliktov. Voen Med Zh 1994 Feb;(2):4–7, 80 (Eng. Abstr.) **(Rus)**
Nechaev VI see **Petrukhin IS**
Nechaeva EV see **Kirillov MIu**
Nechaeva NV see **Iamskova VP**
Nechaeva OB. Tuberkulez organov dykhaniia u lits, nakhodivshikhsia v ispravitelno-trudovykh uchrezhdeniiakh. Probl Tuberk 1994;(1):8–10 (Eng. Abstr.) **(Rus)**
Nechaeva OB, Poizik EV, Goldelman AG, Iakusheva MIu, Zhovtiak EP, Naumenko ES, Pinigina SS. K probleme otsenki predraspolozhennosti k tuberkulëzu lëgkikh. Probl Tuberk 1993;(5):10–2 (Eng. Abstr.) **(Rus)**
Nechaeva VN see **Shcherbenko OI**
Nechaeva LIu see **Flis PS**
Nechaĭ AI. Prichiny tak nazyvaemogo postkholetsistéktomicheskogo sindroma i vozmozhnosti ikh svoevremennogo raspoznavaniia. Khirurgiia (Mosk) 1993 Oct;(10):74–8 (Eng. Abstr.) **(Rus)**
Nechaĭ AI see **Trofimov VM**
Nechaĭ RE see **Chekman IS**
Nechifor M see **Häulică I**
Nechifor M see **Păduraru I**
Nechifor MT see **Dumitru IF**
Nechiporuk A see **Pulst SM**
Nechiporuk A see **Sainz J**
Nechiporuk SA see **Prussakov NN**
Nechiporuk T see **Huynh DP**
Nechkina MA. Tsitogeneticheskaia aktivnostdimetilaminnol soli 2,4-D-kisloty i ammiachnol selitry pri razdelnom i kombinirovannom vozdeistvii v éksperimente na rasteniiakh. Gig Sanit 1993 Jun;(6):55–7 **(Rus)**
Nechmirev AB see **Sorochinskaia IN**
Nechtman JF see **Jiang NH**
Nechtman JF see **Liang R**
Nechushtai R see **Cohen Y**
Nechushtan H see **Lewin I**
Nechuta TL see **Neustadt BR**
Nechvolodov KK see **Ryskov AP**
Nechwatal R, Ehret W, Klatte OJ, Zeissler HJ, Prull A, Lutz H. Nosocomial outbreak of legionellosis in a rehabilitation center. Demonstration of potable water as a source. Infection 1993 Jul–Aug;21(4):235–40
Necina R see **Schroll J**
Neckameyer WS see **O'Donnell JM**
Neckelmann D, Olsen OE, Fagerland S, Ursin R. The reliability and functional validity of visual and semiautomatic sleep/wake scoring in the Møll-Wistar rat. Sleep 1994 Mar;17(2):120–31
Necker R see **Schulte M**
Neckermann G see **Kramer W**
Neckermann G see **Wess G**
Neckermann K, Zeltz P, Igloi GL, Kössel H, Maier RM. The

role of RNA editing in conservation of start codons in chloroplast genomes. Gene 1994 Sep 2;146(2):177–82

Neckermann K see **Freyer R**

Neckermann K see **Zeltz P**

Neckers L, Rosolen A, Fahmy B, Whitesell L. Specific inhibition of oncogene expression in vitro and in vivo by antisense oligonucleotides. Ann N Y Acad Sci 1992 Oct 28;660:37–44

Neckers L see **Bergan R**

Neckers L see **Reddy SV**

Neckers LM see **Blagosklonny MV**

Neckers LM see **Whitesell L**

Necozione S see **Valenti M**

Necula A, Ghita-Biujdescu M, Bades D, Pecec M, Simon F. HIV-2 infection in Romania [letter] J Acquir Immune Defic Syndr 1993 Oct;6(10):1177–8

Necula A see **Moţoiu IR**

Neculcea J see **Lefebvre DL**

Neda H, Takahashi M, Itoh Y, Koshita Y, Matsuyama T, Watanabe N, Kohgo Y, Niitsu Y. Successful transfection of biotinylated beta-galactosidase gene conjugated with transferrin into leukemia cells and interleukin-2-stimulated lymphocytes via transferrin receptor. Ann N Y Acad Sci 1994 May 31;716:336–7

Neda H see **Fujii S**

Neda H see **Koshita Y**

Neda H see **Watanabe N**

Nedachin AE, Doskina TV, Dmitrieva RA, Kazachkov IuA. Vliianie razlichnykh doz khlora na inaktivatsiiu virusa gepatita A v vode. Gig Sanit 1993 Oct;(10):23–4 (Eng. Abstr.) **(Rus)**

Nedachin AE, Doskina TV, Skovorodin AN, Korovko VG, Vasil'eva VI, Astratian AA. Polrazlichnykh sanitarno-gigienicheskikh faktorov v formirovanii sezonnoĭ zabolevaemosti virusnym gepatitom A i ostrymi kishechnymi infektsiiami neustanovlennoĭ ėtiologii v Permi. Gig Sanit 1993 Nov;(11):18–20 (Eng. Abstr.) **(Rus)**

Nedachin AE, Vasil'eva VI, Dmitrieva RA, Asratian AA, Zak MR, Vafakulov BKh, Kozhinskaia EM, Kononov VM. Uskorennyĭ metod indikatsii antigena virusa gepatita A v vode. Gig Sanit 1993 Sep;(9):72 **(Rus)**

Nedashkovskiĭ EV, Feliksov VF, Zavolozhin SA. Sistemnyĭ analiz deiatel'nosti otdeleniia intensivnoĭ terapii i reanimatsii mnogoprofil'noĭ bol'nitsy. Chast' III. Otsenka ėffektivnosti i priniatie reshenii. Anesteziol Reanimatol 1994 Jan-Feb;(1):60–3 (Eng. Abstr.) **(Rus)**

Nedd K, Sfakianakis G, Ganz W, Uricchio B, Vernberg D, Villanueva P, Jabir AM, Bartlett J, Keena J. 99mTc-HMPAO SPECT of the brain in mild to moderate traumatic brain injury patients: compared with CT—a prospective study. Brain Inj 1993 Nov-Dec;7(6):469–79

Nedd K see **Rey GJ**

Nedd KJ see **Renfree KJ**

Nedd KJ see **Reyes-Iglesias Y**

Neddermann KM see **Meade R**

Neddermann P, Jiricny J. The purification of a mismatch-specific thymine-DNA glycosylase from HeLa cells. J Biol Chem 1993 Oct 5;268(28):21218–24

Neddermann P, Jiricny J. Efficient removal of uracil from G.U mispairs by the mismatch-specific thymine DNA glycosylase from HeLa cells. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1642–6

Nedelcoux H see **Magny JF**

Nedelcu A see **Angelescu N**

Nedelcu I see **Ciurea M**

Nedelcu I see **Scinicariello F**

Nédélec JF see **Clarke K**

Nédélec JF see **Stewart LC**

Nedelec-Ciceri C, Salloum J, Cante P, Hervochon JM, Gergaud JM, Bataille B, Latinville D, Faucher P. Fistule oesophago-sous-arachnoïdienne compliquant un néoplasme de l'oesophage cervical. Ann Med Interne (Paris) 1993;144(6):427–9 **(Fre)**

Nedeljkovic M see **Beleslin BD**

Nedeljkovic M see **Ostojic M**

Nedeljkovic SI see **Krombout D**

Nedel'ko VP, Antipkin IuG, Bondar' SV, Stepanova LS, Mazur SG. Dinamika kontsentratsii razlichnykh fraktsiĭ SH-grupp kak vozmozhnaia model' otsenki radiatsionnogo riska i ėffektivnosti bal'neoterapii. Vopr Kurortol Fizioter Lech Fiz Kult 1994 Jan-Feb;(1):37–8 **(Rus)**

Nedelkoska L see **Benjamins JA**

Nedelkovics Z see **Deák J**

Nédellec P, Dveksler GS, Daniels E, Turbide C, Chow B, Basile AA, Holmes KV, Beauchemin N. Bgp2, a new member of the carcinoembryonic antigen-related gene family, encodes an alternative receptor for mouse hepatitis viruses. J Virol 1994 Jul;68(7):4525–37

Nédellec P see **Hauck W**

Nédellec P see **Rosenberg M**

Nedelman J see **Byrne C**

Nedelman JR, Gibiansky E, Tse FL, Babiuk C. Assessing drug exposure in rodent toxicity studies without satellite animals. J Pharmacokinet Biopharm 1993 Jun;21(3):323–34

Nedelman MA see **Kohmura C**

Nedelman MA see **Rote WE**

Nedelmann M see **Mack D**

Neder A see **Lustig J**

Neder A see **Lustmann J**

Neder A see **Nahlieli O**

Nederberg A see **Britton M**

Nederby Nielsen J see **Hallenberg C**

Nederfors T, Dahlöf C, Twetman S. Effects of the beta-adrenoceptor antagonists atenolol and propranolol on human unstimulated whole saliva flow rate and protein composition. Scand J Dent Res 1994 Aug;102(4):235–7

Nederfors T, Ericsson T, Twetman S, Dahlöf C. Effects of the beta-adrenoceptor antagonists atenolol and propranolol on human parotid and submandibular-sublingual salivary secretion. J Dent Res 1994 Jan;73(1):5–10

Nedergaard J, Bronnikov G, Houstek J, Golozoubova V, Tvrdik P. Norepinephrine-induced proliferation of brown fat cell precursors. Exp Nephrol 1994 Mar-Apr;2(2):135

Nedergaard J, Cannon B. Sulfonates are low-affinity ligands for the GDP-binding site of brown-fat mitochondria. Biochim Biophys Acta 1994 May 18;1185(3):311–7

Nedergaard J see **Koivisto A**

Nedergaard J see **Ohlson KB**

Nedergaard J see **Picó C**

Nedergaard J see **Svoboda P**

Nedergaard J see **Unelius L**

Nedergaard LP, Jacobsen GK. Simultaneous occurrence of carcinosarcoma of the bladder and seminoma of the testis. Case report. Scand J Urol Nephrol 1993;27(3):429–30

Nedergaard M. Direct signaling from astrocytes to neurons in cultures of mammalian brain cells. Science 1994 Mar 25;263(5154):1768–71

Nedergaard M see **Makar TK**

Nedergaard OA. Effect of dopexamine hydrochloride on contractions of rabbit isolated aorta evoked by various agonists. Pharmacol Toxicol 1994 Jan;74(1):43–9

Nedergaard S, Flatman JA, Engberg I. Nifedipine- and omega-conotoxin-sensitive Ca2+ conductances in guinea-pig substantia nigra pars compacta neurones. J Physiol (Lond) 1993 Jul;466:727–47

Nederlof PM see **Thompson CT**

Nedev P see **Nedeva A**

Nedeva A, Nedev P. Diagnostic and therapeutic possibilities of interventional sonography in pathological intra-abdominal processes of inorganic origin. Folia Med (Plovdiv) 1991;33(4):19–25

Nedeva A see **Hilendarov A**

Nediani C see **Nassi P**

Nedjar S, Mitchell F, Biswas R. Simultaneous amplification and detection of specific hepatitis B virus and hepatitis C virus genomic sequences in serum samples. J Med Virol 1994 Feb;42(2):212–6

Nedjar S see **Biswas RM**

Nedjar-Arroume N, Castellano A, Piot JM, Guillochon D. Stabilizing effect of water/alcohol solvents towards autoxidation of human haemoglobin. Biotechnol Appl Biochem 1993 Aug;18 (Pt 1):25–35

Nedkov P see **Troshev K**

Nedomerkov IuN see **Klubkov VG**

Nedorezov LV, Nedorezova BN. Neparametricheskaia model' reguliatsii urovnia arterial'nogo davleniia sistemoĭ naibolee bystrykh mekhanizmov. Biofizika 1994 May-Jun; 39(3):507–10 (Eng. Abstr.) **(Rus)**

Nedorezov VL see **Sidorenko GI**

Nedorezova BN see **Nedorezov LV**

Nedoshivin AO see **Perepech NB**

Nedoshivin VP see **Dvoretskiĭ DP**

Nedospasov S see **Ohmori Y**

Nedospasov SA, Udalova IA, Smirnova IuB, Kuprash DV, Zharkov VG, Turetskaia RL. Geneticheskiĭ polimorfizm lokusa genoma cheloveka, soderzhashchego geny faktorov nekroza opukholeĭ: ėtnicheskie razlichiia raspredeleniia chastot alleleĭ. Dokl Akad Nauk 1993 Aug;331(4):504–8 **(Rus)**

Nedospasov SA see **Abraham LJ**

Nedospasov SA see **Alimzhanov MB**

Nedospasov SA see **Marincola FM**

Nedostup AV, Alekseevskaia MA, Lukoshevichute AI, Pechiulene IR, Vaĭtekunene IuV, Maevskaia IV, Syrkin AL. Sravnitel'naia otsenka ėlektroimpul'snogo lecheniia mertsatel'noĭ aritmii na materiale dvukh klinik. Soobshchenie 2. Otdalennye rezul'taty. Ter Arkh 1993; 65(8):29–31 (Eng. Abstr.) **(Rus)**

Nedostup AV see **Iakovlev VP**

Nedostup AV see **Sereda EV**

Nedosugova LV see **Balabolkin MI**

Nedosugova LV see **Petunina NA**

Nedoszytko B see **Bardi G**

Nedoszytko B see **Limon J**

Nedrud JG see **Mazanec MB**

Nedstrand E see **Brynhildsen J**

Neduschelian K see **Deivanayagam N**

Neduschelian K see **Thilothammal N**

Nedunchelliyan S see **Venkataraman KS**

Nedunchezian D see **Cook MA**

Nedunchezian D see **Sathe SS**

Neduvelil JG see **Showell GA**

Nedvetskaia LM see **Prozorovskaia KN**

Nedvídek B see **Bobic B**

Nedvídek J, Zicha J. Age-dependent changes of baroreflex efficiency in Dahl rats: effects of high salt intake. Physiol Res 1993;42(6):209–12

Nedvídek J, Zicha J. Age-dependent changes of baroreflex efficiency in Dahl rats: effects of high salt intake. Physiol Res 1993;42(3):209–12

Nedvídek J see **Nedvídková J**

Nedvídková J, Kasafirek E, Nedvídek J, Pacák K, Schreiber V. An analog of MIF, alaptide: effect on serum prolactin, dopamine receptors and growth of rat adenohypophysis. Endocr Res 1994 Feb;20(1):39–46

Nedvídková J, Schreiber V. Epidermal growth factor and prolactin in rat anterior pituitary after chronic treatment with estradiol and triiodothyronine. Endocr Regul 1993 Jun;27(2):71–4

Nedvídková J see **Ilinerová H**

Nedvídková J see **Schreiber V**

Nedwell DB, Rutter M. Influence of temperature on growth rate and competition between two psychrotolerant Antarctic bacteria: low temperature diminishes affinity for substrate uptake. Appl Environ Microbiol 1994 Jun; 60(6):1984–92

Nedwell DB see **Rutter M**

Nedypich DA see **Lobenko AA**

Nedzelski J see **Hoshowsky B**

Nedzelski JM see **Kou BS**

Nedzelski JM see **Novak CB**

Nedzelski JM see **Papsin BC**

Nedzelski JM see **Schessel DA**

Nedzelski JM see **Shipp DB**

Nedzesky P see **Hill LM**

Nedz'ved' MK see **Protas II**

Nee J see **Endicott J**

Nee J see **Glick H**

Nee JJ see **Ganz MB**

Nee JJ see **Lu HK**

Nee LE, Scott J, Polinsky RJ. Olfactory dysfunction in the Shy-Drager syndrome. Clin Auton Res 1993 Aug; 3(4):281–2

Nee LE see **McCoy KR**

Nee P see **Bostock S**

Nee PA, Hadfield JM, Yates DW. Biomechanical factors in patient selection for radiography after head injury. Injury 1993 Aug;24(7):471–5

Nee YJ see **Hwang TL**

Need A see **Nordin BE**

Need AG, Durbridge TC, Nordin BE. Anabolic steroids in postmenopausal osteoporosis. Wien Med Wochenschr 1993; 143(14–15):392–5

Need AG, Morris HA, Horowitz M, Nordin C. Effects of skin thickness, age, body fat, and sunlight on serum 25-hydroxyvitamin D. Am J Clin Nutr 1993 Dec; 58(6):882–5

Need AG see **Horowitz M**

Need AG see **Nordin BE**

Need M see **Beal S**

Needell GS see **Nosher JL**

Needelman HW see **Danford DA**

Needels MC, Jones DG, Tate EH, Heinkel GL, Kochersperger LM, Dower WJ, Barrett RW, Gallop MA. Generation and screening of an oligonucleotide-encoded synthetic peptide library. Proc Natl Acad Sci U S A 1993 Nov 15; 90(22):10700–4

Needham C. Cultural differences shape cancer care [news] J Natl Cancer Inst 1994 Feb 16;86(4):261–2

Needham CS, Lillywhite JE, Didier JM, Bianco AE, Bundy DA. Temporal changes in Trichuris trichiura infection intensity and serum isotype responses in children. Parasitology 1994 Aug;109 (Pt 2):197–200

Needham D see **Simon SA**

Needham D see **Wu NZ**

Needham EW, Mattu RK, Rees A, Stocks J, Galton DJ. A polymorphism in the human apolipoprotein AI promoter region: a study in hypertriglyceridaemic patients. Hum Hered 1994 Mar-Apr;44(2):94–9

Needham EW see **Mattu RK**

Needham G see **Brittenden J**

Needham G see **Patel JC**

Needham GR see **Lamoreaux WJ**

Needham K see **Hollenbach S**

Needham L see **Saltman DC**

Needham LA, Van Dijk S, Pigott R, Edwards RM, Shepherd M, Hemingway I, Jack L, Clements JM. Activation dependent and independent VLA-4 binding sites on vascular cell adhesion molecule-1. Cell Adhes Commun 1994 Jun;2(2):87–99

Needham LK see **Schnaar RL**

Needham LL see **Patterson DG Jr**

Needham LL see **Sampson EJ**

Needham LL see **Wolfe WH**

Needham M see **Shelton PA**

Needham PR, Hoskin PJ. Radiotherapy for painful bone metastases. Palliat Med 1994;8(2):95–104 (63 ref.)

Needham PR see **Mithal NP**

Needham TE see **Dondeti P**

Needham TE see **el-Kheshen S**

Needham-Bennett H see **Philpot MP**

Needle R see **Haverkos H**

Needleman DH see **Callaway C**

Needleman DH see **Wang JP**

Needleman H see **Leviton A**

Needleman HL. The current status of childhood lead toxicity. Adv Pediatr 1993;40:125–39 (57 ref.)

Needleman HL. Childhood lead poisoning. Curr Opin Neurol 1994 Apr;7(2):187–90 (27 ref.)

Needleman HL. Child abuse and neglect—recognition and reporting. J Am Coll Dent 1994 Spring;61(1):30–7

Needleman HL. Correction: lead and cognitive performance in children [letter] N Engl J Med 1994 Sep 1;331(9):616–7

Needleman HL. The current status of childhood low-level lead toxicity. Neurotoxicology 1993 Summer-Fall;

14(2–3):161–6 (22 ref.)

Needleman HL see **Bellinger D**

Needleman HL see **Chisholm J**

Needleman HL see **Soporowski NJ**

Needleman L see **Baumgart S**

Needleman L see **Dravid VS**

Needleman L see **Nazarian LN**

Needleman L see **Wachsberg RH**

Needleman P see **Salvemini D**

Needleman R see **Brown LS**

Needleman R see **Cao Y**

Needleman R see **Friedman N**

Needleman R see **Kataoka M**

Needleman R see **Maeda A**

Needleman R see **Sasaki J**

Needleman SB see **Zezulak M**

Needleman SM see **Peck MJ**

Needles CF. Immunogenicity of hepatitis B vaccines [letter; comment] JAMA 1994 Jul 20;272(3):201–2. Comment on: JAMA 1993 Dec 22–29;270(24):2971–2.

Needles DJ see **White JL**

Needoff M, Frostick SP. Pisotriquetral loose body. An unusual cause of wrist pain. J Hand Surg [Br] 1994 Apr; 19(2):215–6

Neef B, Höring E, von Gaisberg U. Erfolgreiche Behandlung einer lebensbedrohlichen Ileostoma-Diarrhoe mit dem Somatostatin-Analogon Octreotid.
Dtsch Med Wochenschr 1994 Jun 17;119(24):869–74 (Eng. Abstr.) **(Ger)**

Neef C see **Hofstee DJ**

Neef C see **van Laar T**

Neef G see **Ottow E**

Neef G see **Schwede W**

Neef H see **Eppendorfer S**

Neef H see **König S**

Neef N see **McOrist S**

Neef NA, Lysons RJ, Trott DJ, Hampson DJ, Jones PW, Morgan JH. Pathogenicity of porcine intestinal spirochetes in gnotobiotic pigs. Infect Immun 1994 Jun;62(6):2395–403

Neefe JR see **Buys SS**

Neefe JR see **John WJ**

Neefe JR see **Kish JA**

Neefjes J see **Calafat J**

Neefjes J see **Nijenhuis M**

Neefjes JJ, Hämmerling GJ, Momburg F. Folding and assembly of major histocompatibility complex class I heterodimers in the endoplasmic reticulum of intact cells precedes the binding of peptide. J Exp Med 1993 Dec 1; 178(6):1971–80

Neefjes JJ see **Momburg F**

Neefjes JJ see **Nijenhuis M**

Neefs JM see **Van de Peer Y**

Neegaard E see **Kjelsberg E**

Neehall J, Beharry N. The pattern of in-patient psychiatric referrals in a general hospital. West Indian Med J 1993 Dec;42(4):155–7

Neel BG. Structure and function of SH2-domain containing tyrosine phosphatases. Semin Cell Biol 1993 Dec; 4(6):419–32 (109 ref.)

Neel BG see **Bennett AM**

Neel BG see **Case RD**

Neel BG see **Frangioni JV**

Neel BG see **Lechleider RJ**

Neel BG see **Lorenz U**

Neel BG see **Shifrin VI**

Neel BG see **Sugimoto S**

Néel D see **Lemaire S**

Neel G see **Meurisse Y**

Neel H, Weil D, Giansante C, Dautry F. In vivo cooperation between introns during pre-mRNA processing.
Genes Dev 1993 Nov;7(11):2194–205

Neel H see **Duménil D**

Neel HB 3rd see **Cody DT 2nd**

Neel HB 3rd see **Thomas JV**

Neel JV. Problem of "false positive" conclusions in genetic epidemiology: lessons from the leukemia cluster near the Sellafield nuclear installation. Genet Epidemiol 1994; 11(3):213–33

Neel JV see **Asakawa J**

Neel JV see **Buchanan AV**

Neel JV see **Takahashi N**

Neel JV see **Torroni A**

Neel M see **Dennis JW**

Neel NR see **Cliver SP**

Neel S see **Cui Y**

Neel SW see **Johnson LP**

Neela P see **Das UN**

Neelakandhan KS, Muralidhar R, Unnikrishnan M, Ravimandalam K. Abdominal aortic aneurysm repair in a patient with bilateral autotransplanted kidneys.
Thorac Cardiovasc Surg 1994 Apr;42(2):128–30

Neelakandhan KS see **Joseph S**

Neelakandhan KS see **Mandalam KR**

Neelakandhan KS see **Santhosh J**

Neelakandhan KS see **Waikar HD**

Neelakanta G, Miller J. Minimum alveolar concentration of isoflurane for tracheal extubation in deeply anesthetized children. Anesthesiology 1994 Apr;80(4):811–3

Neelakanta G see **Csete M**

Neelamekam TK see **Hallfeldt KK**

Neele AM see **Rings EH**

Neeleman D see **Orlebeke JF**

Neeleman J, Beasley R, Farrell M. Healthy alliances with drug dealers [letter] BMJ 1994 Feb 5;308(6925):417

Neeleman J, King MB. Psychiatrists' religious attitudes in relation to their clinical practice: a survey of 231 psychiatrists. Acta Psychiatr Scand 1993 Dec;88(6):420–4

Neeleman J, Mann AH. Treatment of hysterical aphonia with hypnosis and prokaletic therapy. Br J Psychiatry 1993 Dec; 163:816–9

Neeleman J, Power MJ. Social support and depression in three groups of psychiatric patients and a group of medical controls. Soc Psychiatry Psychiatr Epidemiol 1994 Feb; 29(1):46–51

Neeleman J, Unwin C, Farrel M. Hepatitis C virus infection. Psychosocial impact similar to that of HIV infection [letter; comment] BMJ 1994 Jun 25;308(6945):1710. Comment on: BMJ 1994 Mar 12;308(6930):696–7.

Neeleman J see **Farrell M**

Neeleman L see **Reusken CB**

Neeleman L see **van der Vossen EA**

Neeley SP, Hamann KJ, Dowling TL, McAllister KT, White SR, Leff AR. Augmentation of stimulated eosinophil degranulation by VLA-4 (CD49d)-mediated adhesion to fibronectin. Am J Respir Cell Mol Biol 1994 Aug; 11(2):206–13

Neeley SP see **Munoz NM**

Neeley TL see **Saito H**

Neelin P, Crossman J, Hawkes DJ, Ma Y, Evans AC. Validation of an MRI/PET landmark registration method using 3D simulated PET images and point simulations.
Comput Med Imaging Graph 1993 Jul-Oct;17(4–5):351–6

Neelin P see **Collins DL**

Neelon FA. Read me! [editorial] N C Med J 1993 Dec; 54(12):618

Neelon FA see **Bombardier CH**

Neels H see **Demedts P**

Neels H see **Maes M**

Neels H see **Malbrain ML**

Neels JT see **Woods K**

Neels K. Insurance issues and new treatments.
J Am Dent Assoc 1994 Jan;125 Suppl:45S–53S

Neely A, Olcese R, Wei X, Birnbaumer L, Stefani E. Ca(2+)-dependent inactivation of a cloned cardiac Ca2+ channel alpha 1 subunit (alpha 1C) expressed in Xenopus oocytes. Biophys J 1994 Jun;66(6):1895–903

Neely A, Wei X, Olcese R, Birnbaumer L, Stefani E. Potentiation by the beta subunit of the ratio of the ionic current to the charge movement in the cardiac calcium channel. Science 1993 Oct 22;262(5133):575–8

Neely A see **Wei X**

Neely AN, Miller RG, Holder IA. Proteolytic activity and fatal gram-negative sepsis in burned mice: effect of exogenous proteinase inhibition. Infect Immun 1994 Jun; 62(6):2158–64

Neely AN see **Holder IA**

Neely D. Vesnarinone for heart failure [letter]
N Engl J Med 1994 Jan 6;330(1):65

Neely D see **Brown CG**

Neely DM see **Burg JG**

Neely EK, Rosenfeld RG. Use and abuse of human growth hormone. Annu Rev Med 1994;45:407–20 (43 ref.)

Neely GW see **Turell MJ**

Neely JD see **Marsh DG**

Neely JG, Jekel JF, Cheung JY. Variations in maximum amplitude of facial expressions between and within normal subjects. Otolaryngol Head Neck Surg 1994 Jan; 110(1):60–3

Neely JG, Nelson RA. Orally ingested nystatin powder in water for the stabilization of hearing in patients with fluctuating hearing loss. Otolaryngol Head Neck Surg 1994 Jul;111(1):1

Neely JL. Staphylococcus aureus: a continuing problem.
W V Med J 1994 Jun;90(6):238–41 (25 ref.)

Neely K see **Rogler CE**

Neely MD see **Masuda-Nakagawa LM**

Neely MN, Dell CL, Olson ER. Roles of LysP and CadC in mediating the lysine requirement for acid induction of the Escherichia coli cad operon. J Bacteriol 1994 Jun; 176(11):3278–85

Neely RD see **Rooney DP**

Neely ST see **Gorga MP**

Neema JP see **Bhatavdekar JM**

Neema JP see **Dixit S**

Neema JP see **Vyas RK**

Neeman A see **Delpre G**

Neeman A see **Trattner A**

Neeman M, Gibel LJ, Smith SM, Hartford A, Sterling W, Sillerud LO. Magnetic resonance microscopy of water diffusion and edema during hypothermic preservation of rat kidneys. J Urol 1994 Oct;152(4):1287–91

Neeman M see **Neeman RL**

Neeman RL, Neeman M. Efficacy of orthokinetic orthotics for post-stroke upper extremity hemiparetic motor dysfunction. Int J Rehabil Res 1993 Dec;16(4):302–7

Ne'eman Z, Gonik B, Goshen R, Rachmilewitz J, Ariel I, Rosenmann E, Weinstein D, de Groot N, Hochberg A. Ultrastructural characteristics of cytotrophoblast cells during stages of differentiation.
J Submicrosc Cytol Pathol 1994 Jul;26(3):341–6

Neeman Z see **Henkin Y**

Ne'emean D see **Drakos PE**

Neenan ME, Paunovich E, Solomon ES, Watkins RT Jr. The primary dental care workforce. J Dent Educ 1993 Dec; 57(12):863–75 (52 ref.)

Neeper M see **Brett J**

Neequaye A see **Asamoah-Adu A**

Neequaye AR. HIV screening and blood transfusion [editorial; comment] West Afr J Med 1993 Apr-Jun; 12(2):76. Comment on: West Afr J Med 1993 Apr-Jun;12(2):93–5.

Neequaye AR see **Yeboah ED**

Neer CS 2nd. Fracture classification systems: do they work and are they useful? [letter; comment]
J Bone Joint Surg Am 1994 May;76(5):789–90. Comment on: J Bone Joint Surg Am 1993 Dec;75(12):1743–4.

Neer EJ. G proteins: critical control points for transmembrane signals. Protein Sci 1994 Jan;3(1):3–14 (71 ref.)

Neer EJ, Schmidt CJ, Nambudripad R, Smith TF. The ancient regulatory-protein family of WD-repeat proteins.
Nature 1994 Sep 22;371(6495):297–300 (68 ref.)

Neer EJ, Schmidt CJ, Smith T. LIS is more [news]
Nat Genet 1993 Sep;5(1):3–4

Neer EJ see **Clapham DE**

Neer EJ see **Schmidt CJ**

Neer EJ see **Spring DJ**

Neer EJ see **Thomas TC**

Neer RM see **Finkelstein JS**

Neer RM see **Mitlak BH**

Neeraj VI see **Khosla PK**

Neeraja V see **Venkateswaran KS**

Neerhof MG, Krewson DP, Haut M, Librizzi RJ. Heparin therapy for congenital antithrombin III deficiency in pregnancy. Am J Perinatol 1993 Jul;10(4):311–2

Neerhof MG see **Silver RK**

Neerhut P see **Kilpatrick TK**

Neering H see **Balm AJ**

Neering H see **Stokkel MP**

Neerman-Arbez M, Cirulli V, Halban PA. Levels of the conversion endoproteases PC1 (PC3) and PC2 distinguish between insulin-producing pancreatic islet beta cells and non-beta cells. Biochem J 1994 May 15;300 (Pt 1):57–61

Neerman-Arbez M see **Irminger JC**

Neerukonda SK, Jantz RD. Pulmonary artery perforation caused by a flow-directed balloon-tipped catheter [letter] Chest 1993 Jun;103(6):1928–9

Neese JB see **Abraham IL**

Neese LW, Standing JE, Olson EJ, Castro M, Limper AH. Vitronectin, fibronectin, and gp120 antibody enhance macrophage release of TNF-alpha in response to Pneumocystis carinii. J Immunol 1994 May 1; 152(9):4549–56

Neese LW see **Hurt RD**

Neese LW see **Limper AH**

Neese R see **Faix D**

Neese RA see **Hellerstein MK**

Neese RA see **Mulligan K**

Neesen J, Bünemann H, Heinlein UA. The Drosophila hydei gene Dhmst101(1) encodes a testis-specific, repetitive, axoneme-associated protein with differential abundance in Y chromosomal deletion mutant flies. Dev Biol 1994 Apr; 162(2):414–25

Neeser E see **Menton M**

Neeser E see **Smyczek-Gargya B**

Neeser G see **Sato N**

Neeser JR see **Bernet MF**

Neesham DE, Umstad MP, Cincotta RB, Johnston DL, McGrath GM. Pseudosinusoidal fetal heart rate pattern and fetal anaemia: case report and review.
Aust N Z J Obstet Gynaecol 1993 Nov;33(4):386–8

Neeson R see **Becker BF**

Neet KE see **Kasaian MT**

Neet KE see **Kumar MA**

Neet KE see **Nanduri J**

Neet KE see **Singh KR**

Neet KE see **Timm DE**

Neetens AA. Chirurgie de l'ectropion sénile atonique avancé. Klin Monatsbl Augenheilkd 1994 May;204(5):391–3 (Eng. Abstr.) **(Fre)**

Neetens C see **Peeters R**

Neetens I see **Abs R**

Neethling FA, Koren E, Oriol R, Richards SV, Ye Y, Kujundzic M, Cooper DK. Immunoadsorption of natural antibodies from human serum by affinity chromatography using specific carbohydrates protects pig cells from cytotoxic destruction. Transplant Proc 1994 Jun;26(3):1378

Neethling FA, Koren E, Ye Y, Richards SV, Kujundzic M, Oriol R, Cooper DK. Protection of pig kidney (PK15) cells from the cytotoxic effect of anti-pig antibodies by alpha-galactosyl oligosaccharides. Transplantation 1994 Mar 27;57(6):959–63

Neethling FA see **Cooper DK**

Neethling FA see **Koren E**

Neethling FA see **Ye Y**

Neev J see **Li L**

Neev J see **Tadir Y**

Nef F see **Hupet M**

Nef P. Early events in olfaction: diversity and spatial patterns of odorant receptors. Receptors Channels 1993;1(4):259–66 (48 ref.)

Nef P see **Kawamura S**

Nefedov AM see **Sigaev VV**

Nefedov AV, Chernyĭ SM, Khorokhordin NE, Kovalev MG. Vysokochastotnaia ventiliatsiia legkikh pri obshchekhirurgicheskikh i vnutrigrudnykh operativnykh

vmeshatel'stvakh. Anesteziol Reanimatol 1994 Mar–Apr; (2):28–32 (Eng. Abstr.) **(Rus)**

Nefedov LI see **Fomin KA**

Nefedov MD see **Bolko InV**

Nefedov SB see **Vnoatchenko SL**

Nefedov VS see **Savvin InN**

Nefedova GA see **Dreval' AV**

Nefedova TV, Korytov LI, Oshchepkova OM, Malyshev VV, Vredenskiĭ VIu, Kolbaseeva OV, Noskova LK, Voronkov MG. Zashchitnye effekty modifitsirovannogo glitsina pri toksikoggennom stresse. Dokl Akad Nauk 1994 Jan; 334(1):115–7 **(Rus)**

Nefedova VE. Pervichnye i vtorichnye immunodefitsitnye sostoianiia. Gematol Transfuziol 1993 Apr;38(4):37–41 **(Rus)**

Neff C see **Cook WR**

Neff DL, Dethlefs TM, Jesteadt W. Informational masking for multicomponent maskers with spectral gaps. J Acoust Soc Am 1993 Dec;94(6):3112–26

Neff G. Amputationen im Wachstumsalter. Z Orthop Ihre Grenzgeb 1994 May–Jun;132(3):227–34 (58 ref.) (Eng. Abstr.) **(Ger)**

Neff J see **Van Veldhuizen PJ**

Neff JA. Life stressors, drinking patterns, and depressive symptomatology: ethnicity and stress–buffer effects of alcohol. Addict Behav 1993 Jul–Aug;18(4):373–87

Neff JA. Adult children of alcoholic or mentally ill parents: alcohol consumption and psychological distress in a tri–ethnic community study. Addict Behav 1994 Mar–Apr; 19(2):185–97

Neff JR see **Bridge JA**

Neff JR see **Murphey MD**

Neff JR see **Travis JA**

Neff K see **Camenga DL**

Neff KH see **Laber B**

Neff L. When I began as production editor for the Journal of Pediatric Oncology Nursing [editorial] J Pediatr Oncol Nurs 1994 Jan;11(1):2–3

Neff L see **Delaissé JM**

Neff L see **Huang Y**

Neff LL see **Linet OI**

Neff M see **Dambacher MA**

Neff N see **Perler FB**

Neff NF. Protein splicing: selfish genes invade cellular proteins. Curr Opin Cell Biol 1993 Dec;5(6):971–6 (22 ref.)

Neff NH, Hadjiconstantinou M. Modulation of retinal aromatic L–amino acid decarboxylase by light and neuroactive drugs. J Ocul Pharmacol 1994 Spring; 10(1):265–71 (35 ref.)

Neff NH see **Eaton MJ**

Neff NH see **Gudehithlu KP**

Neff NH see **Hadjiconstantinou M**

Neff NH see **Young EA**

Neff NT, Prevette D, Houenou LJ, Lewis ME, Glicksman MA, Yin QW, Oppenheim RW. Insulin–like growth factors: putative muscle–derived trophic agents that promote motoneuron survival. J Neurobiol 1993 Dec;24(12):1578–88

Neff NT see **Bozyczko–Coyne D**

Neff NT see **Lewis ME**

Neff R see **Bufill JA**

Neff R see **Snady H**

Neff S see **Helekar SA**

Neff TA see **Moss M**

Neff TW see **Van Voorhis BJ**

Neff U see **John H**

Neff–Davis C see **Betlach CJ**

Neffati E see **Ben Ahmed S**

Neffen HE see **Fernández–Caldas E**

Nefjodova MV see **Müller C**

Nefkens F see **De Boer T**

Neft RE see **Derosa CT**

Neft RE see **Heflich RH**

Neftel KA see **Cerny A**

Nefussi JR, Sautier JM, Forest N. Modèle de culture et concept de surface osseux. C R Seances Soc Biol Fil 1993; 187(5):620–32 (Eng. Abstr.) **(Fre)**

Nefussi JR see **Sautier JM**

Negaard K see **Vázquez A**

Negami A see **Tominaga T**

Negami AI see **Tsuchida S**

Negami T, Ohta M, Okuda K, Shimizu S. [Parvovirus B19–induced aplastic crisis in a patient with iron deficiency anemia] Rinsho Ketsueki 1994 Jul;35(7):670–5 (Eng. Abstr.) **(Jpn)**

Negami T see **Yamazaki K**

Negayama K see **Takigawa K**

Negayama K see **Terada S**

Negayama K see **Yamagishi Y**

Negele JC see **Brito RM**

Negelev S, Peisich A, Zisman A. [Obstruction of the prostatic urethra by villous adenoma] Harefuah 1994 Jan 16; 126(2):69–70, 111 (Eng. Abstr.) **(Heb)**

Negendank W, Soulen RL. Magnetic resonance imaging in patients with bone marrow disorders. Leuk Lymphoma 1993 Jul;10(4–5):287–98 (27 ref.)

Negesse Y see **Frommel D**

Neggers Y, Goldenberg RL, Cliver SP, Hoffman HJ, Copper RL. The relationship between maternal skinfold thickness, smoking and birthweight in black and white women. Paediatr Perinat Epidemiol 1994 Apr;8(2):216–21

Negrete R see **González R**

Negi A, White MP, Marmor MF. Effects of hemicholinium–3, a photoreceptor and pigment epithelial toxin, on retinal adhesiveness and subretinal fluid absorption. Doc Ophthalmol 1993;83(4):331–6

Negi A see **Tanihara H**

Negi H see **Yamamoto M**

Negi MS see **Lakshmikumaran M**

Negi PS see **Patel FD**

Negi S see **Singh S**

Negi T see **Fujisawa M**

Negi T see **Yamamoto Y**

Negi TS see **Agarwal DK**

Negi TS see **Choudhuri G**

Negishi A see **Fukui T**

Negishi C see **Sze G**

Negishi H see **Itoh K**

Negishi H see **Kobori M**

Negishi H see **Sugimoto T**

Negishi I see **Nakayama K**

Negishi K. 5–Fluorouracil reduces proliferating cell nuclear antigen immunoreactive cells in goldfish retina. Neurosci Res 1994 Feb;19(1):21–9

Negishi K, Handa S, Ishikawa S, Iwanaga S, Asakura Y, Wainai Y, Abe S, Tani M. [Coronary flow dynamics in the right coronary artery providing collateral circulation: comparison before and after successful angioplasty with a Doppler catheter] J Cardiol 1993;23(4):303–10 (Eng. Abstr.) **(Jpn)**

Negishi K, Shinagawa S. Fibroblast growth factor induces proliferating cell nuclear antigen–immunoreactive cells in goldfish retina. Neurosci Res 1993 Nov;18(2):143–56

Negishi K see **Kawazu S**

Negishi K see **Nawamura T**

Negishi K see **Noskov V**

Negishi K see **Teranishi T**

Negishi M. [Preventive methods against HIV transmission] Nippon Rinsho 1993 Sep;51 Suppl:509–11 **(Jpn)**

Negishi M. [Explanations, guidances and advices how to fight against HIV infections for PWAs] Nippon Rinsho 1993 Sep;51 Suppl:575–7 **(Jpn)**

Negishi M. [Prostaglandin E2: molecular mechanisms for its diverse actions] Seikagaku 1994 Mar;66(3):218–31 (59 ref.) **(Jpn)**

Negishi M, Namba T, Sugimoto Y, Irie A, Katada T, Narumiya S, Ichikawa A. Opposite coupling of prostaglandin E receptor EP3C with Gs and G(o). Stimulation of Gs and inhibition of G(o). J Biol Chem 1993 Dec 15; 268(35):26067–70

Negishi M, Sugimoto Y, Ichikawa A. Prostanoid receptors and their biological actions. Prog Lipid Res 1993; 32(4):417–34 (187 ref.)

Negishi M, Yamazaki J, Hosaka M, Iwabuchi H, Matsuda A, Kanemitsu H, Hiramatsu K, Kaga S, Hashimoto M, Kasama T, et al. [A case of rheumatoid arthritis associated with agranulocytosis during bucillamine treatment] Ryumachi 1994 Jun;34(3):631–5 (Eng. Abstr.) **(Jpn)**

Negishi M see **Aida K**

Negishi M see **Akagi K**

Negishi M see **Harazono A**

Negishi M see **Irie A**

Negishi M see **Iwasaki M**

Negishi M see **Jounaïdi Y**

Negishi M see **Katsuyama M**

Negishi M see **Lange R**

Negishi M see **Matsunaga T**

Negishi M see **Mochizuki–Oda N**

Negishi M see **Namba T**

Negishi M see **Oka M**

Negishi M see **Oohara M**

Negishi M see **Sugimoto Y**

Negishi M see **Taketo M**

Negishi N see **Hata M**

Negishi S see **Gotoh S**

Negishi S see **Tajima T**

Negishi T. Accumulation of alveolar macrophages induced by inhalation exposure of coal fly ash in golden hamster lungs. Jikken Dobutsu 1994 Jan;43(1):61–78

Negishi T, Nakano H, Kitamura A, Itome C, Shiotani T, Hayatsu H. Inhibitory activity of chlorophyllin on the genotoxicity of carcinogens in Drosophila. Cancer Lett 1994 Aug 15;83(1–2):157–64

Negishi T see **Burrow MF**

Negishi T see **Hayatsu H**

Negishi T see **Kawakami S**

Negishi T see **Kazumoto K**

Negishi T see **Masuda H**

Negishi T see **Tari K**

Negishi T see **Yamada T**

Negishi Y, Nishita Y, Saĭgusa Y, Kakizaki I, Galli I, Kihara F, Tamai K, Miyajima N, Iguchi–Ariga SM, Ariga H. Identification and cDNA cloning of single–stranded DNA binding proteins that interact with the region upstream of the human c–myc gene. Oncogene 1994 Apr;9(4):1133–43

Negishi Y see **Boyko V**

Negishi Y see **Kihara–Negishi F**

Negishi Y see **Nishio H**

Negita M, Ishii T, Kunikata S, Matsuura T, Akiyama T, Kurita T. Prevention of posttransplant acute tubular necrosis in kidney graft by perioperative superoxide dismutase infusion. Transplant Proc 1994 Aug;26(4):2123–4

Negita M, Matsuda H, Kataoka K, Uejima S, Imanishi M, Katayama Y, Uemura T, Kurita T. [Ureteral polyps: three case reports] Hinyokika Kiyo 1994 Jan;40(1):61–4 (13 ref.) (Eng. Abstr.) **(Jpn)**

Negita M, Yokoyama I, Kobayashi H, Orihara A, Hayashi S, Ohtsuka S, Hachisuka T, Sato E, Kobayashi T, Yasutomi M, et al. Relationship between superoxide dismutase activity of liver tissue and survival in swine liver transplantation. Transplant Proc 1993 Dec;25(6):3213–4

Negita M see **Kobayashi T**

Negita M see **Ohtsuka S**

Negita M see **Sato E**

Negita M see **Yasutomi M**

Negita M see **Yokoyama I**

Negita S see **Tsuru H**

Neglén P, Einarsson E, Eklöf B. The functional long–term value of different types of treatment for saphenous vein incompetence. J Cardiovasc Surg (Torino) 1993 Aug; 34(4):295–301

Neglia D see **Parodi O**

Neglia D see **Sambuceti G**

Neglia J see **Di Caro A**

Neglia J see **Kersey J**

Neglia JP. Childhood cancer survivors. Past, present, and future [editorial] Cancer 1994 Jun 15;73(12):2883–5

Neglia JP. Late effects of treatment in children with cancer. Semin Pediatr Surg 1993 Feb;2(1):29–36 (86 ref.)

Neglia JP, Watterson J, Clay M, Kline W, Luban NL, Smith CM 2d, Priest JR. Autoimmune neutropenia of infancy and early childhood. Pediatr Hematol Oncol 1993 Oct–Dec;10(4):369–76

Neglia JP see **Bhatia S**

Neglia JP see **Egeler RM**

Neglia JP see **Miller JS**

Negm IA see **el–Hawy AM**

Negm MM. Effect of intracanal use of nonsteroidal anti–inflammatory agents on posttreatment endodontic pain. Oral Surg Oral Med Oral Pathol 1994 May; 77(5):507–13

Negmadzhanov BB see **Okulov AB**

Negoescu A, Labat–Moleur F, Lorimier P, Lamarcq L, Guillermet C, Chambaz E, Brambilla E. F(ab) secondary antibodies: a general method for double immunolabeling with primary antisera from the same species. Efficiency control by chemiluminescence. J Histochem Cytochem 1994 Mar;42(3):433–7

Negoescu R, Skinner JE, Wolf S. Forebrain regulation of cardiac function spectral and dimensional analysis of RR and QT intervals. Integr Physiol Behav Sci 1993 Oct–Dec; 28(4):331–42

Negoescu RM, Csiki IE, Pafnote M, Wolf S. Cortical control of sinus arrhythmia in man studied by spectral analysis. Integr Physiol Behav Sci 1993 Jul–Sep;28(3):226–38

Negoro H see **Ueta Y**

Negoro K, Morimatsu M. [A case of isolated adrenocorticotropic hormone deficiency with adrenocorticosteroid–responsive brain edema and repeated confusions] No To Shinkei 1993 Aug;45(8):727–31 (Eng. Abstr.) **(Jpn)**

Negoro K, Morimatsu M. [Clinical and MRI correlation in multiple system atrophy] No To Shinkei 1994 May; 46(5):473–8 (Eng. Abstr.) **(Jpn)**

Negoro K see **Kawai M**

Negoro K see **Nogaki H**

Negoro K see **Takamura E**

Negoro K see **Tsuda N**

Negoro N, Kanayama Y, Iwai J, Umetani N, Nishimura M, Konishi Y, Okamura M, Inoue T, Takeda T. Angiotensin–converting enzyme inhibitor increases angiotensin type 1A receptor gene expression in aortic smooth muscle cells of spontaneously hypertensive rats. Biochim Biophys Acta 1994 Apr 12;1226(1):19–24

Negoro N see **Adachi N**

Negoro N see **Iwai J**

Negoro N see **Okamura M**

Negoro S see **Imamura S**

Negoro S see **Kakudo S**

Negoro S see **Kato K**

Negoro S see **Kubota K**

Negoro T, Watanabe K, Nakashima S, Kikuchi H, Tamakoshi A. [Clinico–epidemiologic study of infantile hydrocephalus in Japan] No To Hattatsu 1994 May;26(3):211–5 (Eng. Abstr.) **(Jpn)**

Negoro T see **Aso K**

Negoro T see **Furune S**

Negoro T see **Maeda N**

Negoro T see **Miura K**

Negoro T see **Okumura A**

Negoro T see **Shylaja N**

Negoro T see **Watanabe K**

Negovskiĭ VA. Reanimatologiia kak nevrologicheskaia nauka. Anesteziol Reanimatol 1993 Jul–Aug;(4):62–9 **(Rus)**

Negrão AB see **Pope HG Jr**

Negrão CE, Moreira ED, Brum PC, Denadai ML, Krieger EM. Vagal and sympathetic control of heart rate during exercise by sedentary and exercise–trained rats. Braz J Med Biol Res 1992;25(10):1045–52

Negrao CE see **Brandao MU**

Negrão R see **Ramalho–Santos J**

Nègre D see **Cortay JC**

Nègre D see **Ramseier TM**

Nègre E, Vogel T, Levanon A, Guy R, Walsh TJ, Roberts DD. The collagen binding domain of fibronectin contains a high affinity binding site for Candida albicans. J Biol Chem 1994 Sep 2;269(35):22039–45

Negre G see **Chalabi L**
Nègre J, Henry F. Prothèses non cimentées H.N. Résultats de 343 cas avec un recul moyen de 3 ans.
Acta Orthop Belg 1993;59 Suppl 1:343–6 **(Fre)**
Nègre M, Gennari M, Andreoni V, Ambrosoli R, Celi L. Microbial metabolism of fluazifop–butyl.
J Environ Sci Health B 1993 Oct;28(5):545–76
Nègre M see **Andreoni V**
Nègre S see **Lu YH**
Nègre–Salvayre A, Salvayre R. Cytotoxicity of UV–oxidized LDL to cultured cells. A model system for studying the potential role of toxic events in atherosclerosis.
J Photochem Photobiol B 1993 Dec;21(2–3):235–8 (39 ref.)
Nègre–Salvayre A see **Fitoussi G**
Nègre–Salvayre A see **Hilaire N**
Negrei VA, Lipovskiĭ VE. Zlokachestvennyĭ kartsinoid kishechnika. Klin Khir 1993;(9–10):51–2 (Eng. Abstr.) **(Rus)**
Negreira Cepeda S see **Palacios PT**
Négrel AD, Thylefors B. Applications opérationnelles du système simplifié de codage du trachome et de ses complications.
Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1992;69:97–105 (Eng. Abstr.) **(Fre)**
Négrel AD see **Gilbert C**
Négrel AD see **Thylefors B**
Negrel R see **Barcellini–Couget S**
Negrel R see **Darimont C**
Negrel R see **Vassaux G**
Negrescu EV see **Kruse HJ**
Negrete RE, Backhouse N, Cajigal I, Delporte C, Cassels BK, Breitmaier E, Eckhardt G. Two new antiinflammatory elemanolides from Centaurea chilensis.
J Ethnopharmacol 1993 Dec;40(3):149–53
Negrete–Abascal E, Tenorio VR, Serrano JJ, Garcia C, de la Garza M. Secreted proteases from Actinobacillus pleuropneumoniae serotype 1 degrade porcine gelatin, hemoglobin and immunoglobulin A. Can J Vet Res 1994 Apr;58(2):83–6
Negrete–García MC see **Martínez–Cordero E**
Negrete–Valenzuela F see **Baptista–González HA**
Negretskiĭ AP see **Permiakov NK**
Negretti N, O'Neill SC, Eisner DA. The relative contributions of different intracellular and sarcolemmal systems to relaxation in rat ventricular myocytes. Cardiovasc Res 1993 Oct;27(10):1826–30
Negretti N, O'Neill SC, Eisner DA. The effects of inhibitors of sarcoplasmic reticulum function on the systolic Ca2+ transient in rat ventricular myocytes. J Physiol (Lond) 1993 Aug;468:35–52
Negretti N see **Donoso P**
Negretti de Brätter V see **Ma YH**
Nègrevergne M see **Delaroche M**
Négrevergne M see **Portmann M**
Negri A see **Duranti M**
Negri A see **Gadda G**
Negri A see **Tedeschi G**
Negri AL, Alvarez C, Fernandez MC, Kane L, Sterin–Speziale N, Arrizurieta E. Accelerated recovery from toxic acute renal failure with thyroxin: stimulation of renal phospholipid biosynthesis. Ren Fail 1994;16(1):19–26
Negri AL, Kido N, Estraviz HO, Morelli OH Jr, Morelli OH. Upper gastrointestinal bleeding in patients in chronic hemodialysis [letter] Nephron 1994;67(1):130
Negri AL, Spivacow FR, Zanchetta JR. Osteoporosis inducida por corticoides. Patogénesis, diagnóstico y tratamiento.
Medicina (B Aires) 1992;52(3):257–64 (50 ref.) **(Spa)**
Negri AL, Spivacow R, Zanchetta JR. El tratamiento actual del asma bronquial. Medicina (B Aires) 1993;53(1):90–2 **(Spa)**
Negri AL see **Oddo EM**
Negri C, Bernardi R, Braghetti A, Ricotti GC, Scovassi AI. The effect of the chemotherapeutic drug VP–16 on poly(ADP–ribosylation) in apoptotic HeLa cells.
Carcinogenesis 1993 Dec;14(12):2559–64
Negri C, Saraceo A, Tambussi G, Ruggieri A, Lazzarin A. Studio delle complicanze respiratoire in 44 pazienti affetti da sindrome da immunodeficienza acquisita.
Boll Ist Sieroter Milan 1991–92;70(1–2):487–93 (Eng. Abstr.) **(Ita)**
Negri C see **Meliconi R**
Negri C see **Zini N**
Negri E, La Vecchia C, D'Avanzo B, Nobili A, La Malfa RG. Acute myocardial infarction: association with time since stopping smoking in Italy. GISSI–EFRIM Investigators. Gruppo Italiano per lo Studio della Sopravvivenza nell'Infarto. Epidemiologia dei Fattori di Rischio dell'Infarto Miocardico.
J Epidemiol Community Health 1994 Apr;48(2):129–33
Negri E see **Bianchi C**
Negri E see **Crosignani PG**
Negri E see **D'Avanzo B**
Negri E see **Decarli A**
Negri E see **Fernandez E**
Negri E see **Franceschi S**
Negri E see **La Vecchia C**
Negri E see **Levi F**
Negri E see **Parazzini F**
Negri E see **Schargrodsky H**
Negri E see **Tavani A**
Negri E see **Volpi A**
Negri G see **Heymer B**
Negri G see **Kennerknecht I**
Negri G see **Melloni G**
Negri GL see **Gabriele P**
Negri L see **Barra D**
Negri L see **Fazio M**
Negri L see **Renda T**
Negri M see **Chianelli M**
Negri M see **Halevy A**
Negri M see **Ippoliti G**
Negri M see **Lin G**
Negri M see **Rosen A**
Negri MC, Morosini MI, Loza E, Baquero F. In vitro selective antibiotic concentrations of beta–lactams for penicillin–resistant Streptococcus pneumoniae populations. Antimicrob Agents Chemother 1994 Jan;38(1):122–5
Negri MG see **Zanolli FA**
Negri P, Ricciardelli MA, Tomasi A, Grechi E, Fortini RM. CA–125 monitored therapy with GnRH analogue of pelvic endometriosis. Acta Eur Fertil 1992 Jul–Aug;23(4):171–4
Negri P see **Lotito M**
Negri R, Costanzo G, Buttinelli M, Venditti S, Di Mauro E. Effects of DNA topology in the interaction with histone octamers and DNA topoisomerase I. Biophys Chem 1994 May;50(1–2):169–81 (91 ref.)
Negri R, Ferraboli S, Barlati S, Di Mauro E. Chemical method for DNA sequence determination from the 5'–extremity on PCR amplified fragments.
Nucleic Acids Res 1994 Jan 11;22(1):111–2
Negri R see **Buttinelli M**
Negri R see **Ferraboli S**
Negri S, Roma P, Fogliatto R, Uboldi P, Marcovina S, Catapano AL. Immunoreactivity of apo B towards monoclonal antibodies that inhibit the LDL–receptor interaction: effects of LDL oxidation. Atherosclerosis 1993 Jun;101(1):37–41
Negri–Aranguren P see **Sackmann–Muriel F**
Negrier C see **Berruyer M**
Négrier C see **Goudemand J**
Negrier P see **Gaches F**
Négrier S, Mercatello A, Coronel B, Lanier F, Merrouche Y, Bret M, Blay JY, Lasset C, Thiesse P, Carrie C, et al. Traitement par les cytokines du cancer du rein métastatique: l'expérience lyonnaise. Bull Cancer (Paris) 1993 Jul;80(7):601–9 (Eng. Abstr.) **(Fre)**
Négrier S see **Blay JY**
Négrier S see **Carrie C**
Negrier S see **Philip T**
Négrier S see **Ravaud A**
Negriĭ VF see **Gremiakova TA**
Negrin NS see **Zucco GM**
Negrin R see **Lefterova P**
Negrin R see **Neubauer A**
Negrin RS. Use of the polymerase chain reaction for the detection of tumor cell involvement of bone marrow and peripheral blood: implications for purging.
J Hematother 1992 Winter;1(4):361–8 (37 ref.)
Negrin RS, Pesando J. Detection of tumor cells in purged bone marrow and peripheral–blood mononuclear cells by polymerase chain reaction amplification of bcl–2 translocations. J Clin Oncol 1994 May;12(5):1021–7
Negrin RS see **Chao NJ**
Negrin RS see **Galy AH**
Negrin RS see **La PH**
Negrin RS see **Mehta BA**
Negrin RS see **Schmidt–Wolf IG**
Negrin RS see **Schriber JR**
Negrin RS see **Snyder DS**
Negrine J see **Tonkin MA**
Negrini A see **Plebani A**
Negrini A see **Strumia R**
Negrini AC. Immunotherapy for respiratory allergic diseases: indications, efficacy and monitoring.
Allerg Immunol (Paris) 1993 Dec;25(10):431–5 (58 ref.)
Negrini AC see **Troise C**
Negrini BY see **Stallings VA**
Negrini D, Venturoli D, Townsley MI, Reed RK. Permeability of parietal pleura to liquid and proteins. J Appl Physiol 1994 Feb;76(2):627–33
Negrini D see **Miserocchi G**
Negrini M, Felix CA, Martin C, Lange BJ, Nakamura T, Canaani E, Croce CM. Potential topoisomerase II DNA–binding sites at the breakpoints of a t(9;11) chromosome translocation in acute myeloid leukemia.
Cancer Res 1993 Oct 1;53(19):4489–92
Negrini M, Sabbioni S, Haldar S, Possati L, Castagnoli A, Corallini A, Barbanti–Brodano G, Croce CM. Tumor and growth suppression of breast cancer cells by chromosome 17–associated functions. Cancer Res 1994 Apr 1; 54(7):1818–24
Negrini M, Sabbioni S, Possati L, Rattan S, Corallini A, Barbanti–Brodano G, Croce CM. Suppression of tumorigenicity of breast cancer cells by microcell–mediated chromosome transfer: studies on chromosomes 6 and 11.
Cancer Res 1994 Mar 1;54(5):1331–6
Negrini M see **Corallini A**
Negrini M see **Haldar S**
Negrini M see **Mendia R**
Negrini M see **Sabbioni S**
Negrini R see **De Giacomo C**
Negrini S see **Grazioli L**
Negrişanu G see **Tudor C**
Negro A, Corsa V, Corona G, Grandi C, Skaper SD, Callegaro L. Structure–function studies of human ciliary neurotrophic factor. Neurochem Res 1994 Feb;19(2):223–7
Negro A, Tavella A, Grandi C, Skaper SD. Production and characterization of recombinant rat brain–derived neurotrophic factor and neurotrophin–3 from insect cells.
J Neurochem 1994 Feb;62(2):471–8
Negro A, Tavella A, Soranzo C, Petrelli L, Skaper SD. Establishment and characterization of a CHO cell line producing a secreted form of human ciliary neurotrophic factor: neuroprotective effects of the recombinant protein.
Brain Res Mol Brain Res 1994 Jan;21(1–2):124–32
Negro A see **Alvarez–Bujidos ML**
Negro A see **Fadda E**
Negro CR see **Doyère V**
Negro F, Baldi M, Mondardini A, Leandro G, Chaneac M, Manzini P, Abate ML, Zahm F, Dastoli G, Ballaré M, et al. Continuous versus intermittent therapy for chronic hepatitis C with recombinant interferon alfa–2a.
Gastroenterology 1994 Aug;107(2):479–85
Negro F, Mondardini A, Palmas F. Hepatoxicity of saccharin [letter] N Engl J Med 1994 Jul 14;331(2):134–5
Negro F see **Pacchioni D**
Negro F see **Papotti M**
Negro F see **Tappero G**
Negro F see **Valente G**
Negro G see **Avallone U**
Negro G see **Di Blasio V**
Negro G see **Iannuzzi C**
Negro JM see **Escudero AI**
Negro JM see **Hernández J**
Negro M, Casanova E, Chinchetru MA, Fernández–López A, Calvo P. Differential effect of chronic ethanol treatment on barbiturate and steroid modulation of muscimol–binding to rat brain cortex. Neurosci Lett 1993 Aug 6;158(1):83–6
Negro P, Catarci M, Zarsca F, Gossetti F, Saputelli A, Scaccia M, Carboni M. Diverticulectomia laparoscopica per volvolo ileale su diverticolo di Meckel. G Chir 1994 Mar; 15(3):134–6 (15 ref.) (Eng. Abstr.) **(Ita)**
Negro P see **Barbieri D**
Negro P see **Tuscano D**
Negro Alvarez JM, Martínez Arrieta F, Miralles López JC, Sarrió F, Hernández García J. Técnicas de medición del "Case–Mix" y su aplicación a la Alergología (2a parte).
Allergol Immunopathol (Madr) 1994 Mar–Apr;22(2):70–9 (Eng. Abstr.) **(Spa)**
Negro Alvarez JM, Martínez Arrieta F, Miralles López JC, Sarrió Amorós F, Hernández García J. Técnicas de medición del "Case–Mix" y su aplicación a la Alergología (1a parte). Allergol Immunopathol (Madr) 1994 Mar–Apr; 22(2):60–9 (26 ref.) (Eng. Abstr.) **(Spa)**
Negro–Vilar A. Stress and other environmental factors affecting fertility in men and women: overview.
Environ Health Perspect 1993 Jul;101 Suppl 2:59–64 (36 ref.)
Negro–Vilar A see **Blake CA**
Negro–Vilar A see **Ceresini G**
Negro–Vilar A see **Donoso AO**
Negro–Vilar A see **Favit A**
Negro–Vilar A see **Friedman RM**
Negro–Vilar A see **Giustina A**
Negro–Vilar A see **Merchenthaler I**
Negro–Vilar A see **Michal F**
Negro–Vilar A see **Moretto M**
Negroni A see **Raschella G**
Negroni JA, Lascano EC, Barra JG, Crottogini AJ, Pichel RH. The contractile mechanism as an approach to building left ventricular pump models. Cardiovasc Res 1993 Aug; 27(8):1449–61
Negroni MG see **Indraccolo SR**
Negroni MS see **Chimienti M**
Negroni R. Paracoccidioidomycosis (South American blastomycosis, Lutz's mycosis). Int J Dermatol 1993 Dec; 32(12):847–59 (97 ref.)
Negroni R, Arechavala AI. Itraconazole: pharmacokinetics and indications. Arch Med Res 1993 Winter;24(4):387–93 (65 ref.)
Negroni R see **Arechavala AI**
Negroni R see **Bava AJ**
Negroni R see **Remesar MC**
Negrotti A see **Sasso E**
Negrutskiĭ BS, Stapulionis R, Deutscher MP. Supramolecular organization of the mammalian translation system.
Proc Natl Acad Sci U S A 1994 Feb 1;91(3):964–8
Negulesco I see **Auger J**
Negulescu PA, Shastri N, Cahalan MD. Intracellular calcium dependence of gene expression in single T lymphocytes.
Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2873–7
Negulyaev YA, Vedernikova EA. Sodium–selective channels in membranes of rat macrophages. J Membr Biol 1994 Feb; 138(1):37–45
Negulyaev YuA, Savokhina GA, Vedernikova EA. Calcium–permeable channels in HeLa cells.
Gen Physiol Biophys 1993 Feb;12(1):19–25
Negulyaev YuA, Vedernikova EA, Mozhayeva GN. Several types of sodium–conducting channel in human carcinoma A–431 cells. Biochim Biophys Acta 1994 Aug 24; 1194(1):171–5
Negură A, Nadolu G, Andreescu G, Marderos GG. Procédé pour la prévention des lésions de l'uretère terminal (juxta–vésical) dans le cadre des lymphadéno–colpo–hystérectomies élargies pour cancer utérin. Rev Fr Gynecol Obstet 1993 Nov;88(11):565–8

(Eng. Abstr.) (Fre)

Negus BH, Street NE. Midazolam–opioid combination and postoperative upper airway obstruction in children [letter] Anaesth Intensive Care 1994 Apr;22(2):232–3

Negus BH, Willard JE, Glamann DB, Landau C, Snyder RW 2nd, Hillis LD, Lange RA. Coronary anatomy and prognosis of young, asymptomatic survivors of myocardial infarction. Am J Med 1994 Apr;96(4):354–8

Negus BH, Willard JE, Hillis LD, Glamann DB, Landau C, Snyder RW, Lange RA. Alleviation of cocaine–induced coronary vasoconstriction with intravenous verapamil. Am J Cardiol 1994 Mar 1;73(7):510–3

Negus BH see **Moliterno DJ**

Negus BH see **Snyder RW 2nd**

Negus D. Complications de la chirurgie veineuse superficielle: infections, méthodes de prévention. Phlebologie 1993 Oct–Dec;46(4):577 (Fre)

Negus D. Complications de la chirurgie veineuse superficielle: lésions nerveuses dans la jambe et dans la fosse poplitée. Phlebologie 1993 Oct–Dec;46(4):601–2 (Fre)

Negus D see **Arora S**

Negus R. Sexual selection and psychosis [letter; comment] Lancet 1993 Nov 13;342(8881):1240. Comment on: Lancet 1993 Sep 4;342(8871):594–8.

Negus R see **Scullion DA**

Negus SS, Burke TF, Medzihradsky F, Woods JH. Effects of opioid agonists selective for mu, kappa and delta opioid receptors on schedule–controlled responding in rhesus monkeys: antagonism by quadazocine. J Pharmacol Exp Ther 1993 Nov;267(2):896–903

Negus SS see **Butelman ER**

Negussanti JJ see **McIlveen WD**

Negussie Y see **Mengesha B**

Negustorova AF see **Frolov AK**

Negut E see **Dragomir C**

Negut M see **Codita I**

Nehama H see **Iancu I**

Nehama H see **Orvieto R**

Nehamia P see **Hoepffner JL**

Nehashi Y, Nakano M, Utsumi K, Ichinose Y, Toyama K. Primary pulmonary B–cell lymphoma diagnosed by kappa–lambda imaging of broncho–alveolar lavage fluid lymphocytes. Intern Med 1993 Jun;32(6):480–3

Neher A see **Wöckel W**

Neher E. How frequent are correlated changes in families of protein sequences? Proc Natl Acad Sci U S A 1994 Jan 4;91(1):98–102

Neher E see **Heinemann C**

Neher E see **von Rüden L**

Neher E see **Zhou Z**

Neher JO, Koenig JQ. Health effects of outdoor air pollution [see comments] Am Fam Physician 1994 May 1; 49(6):1397–404, 1407–8 (30 ref.). Comment in: Am Fam Physician 1994 May 1;49(6):1329–30.

Nehete PN, Arlinghaus RB, Sastry KJ. Inhibition of human immunodeficiency virus type 1 infection and syncytium formation in human cells by V3 loop synthetic peptides from gp120. J Virol 1993 Nov;67(11):6841–6

Nehete PN see **Ramamurthy V**

Nehili M, Ilk C, Mehlhorn H, Ruhnau K, Dick W, Njayou M. Experiments on the possible role of leeches as vectors of animal and human pathogens: a light and electron microscopy study. Parasitol Res 1994;80(4):277–90

Nehlawi MM see **Urquhart CK**

Nehler MR, Moneta GL, Edwards JM, Yeager RA, Taylor LM Jr, Porter JM. Surgery for chronic lower extremity ischemia in patients eighty or more years of age: operative results and assessment of postoperative independence. J Vasc Surg 1993 Oct;18(4):618–24; discussion 624–6

Nehler MR, Moneta GL, McConnell DB, Edwards JM, Taylor LM Jr, Yeager RA, Porter JM. Anticoagulation followed by elective carotid surgery in patients with repetitive transient ischemic attacks and high–grade carotid stenosis. Arch Surg 1993 Oct;128(10):1117–21; discussion 1121–3 (25 ref.)

Nehler MR, Moneta GL, Woodard DM, Defrang RD, Harker CT, Taylor LM Jr, Porter JM. Perimalleolar subcutaneous tissue pressure effects of elastic compression stockings. J Vasc Surg 1993 Nov;18(5):783–8

Nehler MR see **Harris EJ Jr**

Nehlig A. Effects of respiratory stimulants on cerebral metabolism and blood flow. Biol Neonate 1994; 65(3–4):258–64 (81 ref.)

Nehlig A, Debry G. Consequences on the newborn of chronic maternal consumption of coffee during gestation and lactation: a review. J Am Coll Nutr 1994 Feb;13(1):6–21 (229 ref.)

Nehlig A, Debry G. Effets du café et de la caféine sur la fertilité, la reproduction, la lactation et le développement. Revue des données humaines et animales. J Gynecol Obstet Biol Reprod (Paris) 1994;23(3):241–56 (221 ref.) (Eng. Abstr.) (Fre)

Nehlig A, Debry G. Potential genotoxic, mutagenic and antimutagenic effects of coffee: a review. Mutat Res 1994 Apr;317(2):145–62 (210 ref.)

Nehlig A, Vergnes M, Marescaux C, Boyet S. Cerebral energy metabolism in rats with genetic absence epilepsy is not correlated with the pharmacological increase or suppression of spike–wave discharges. Brain Res 1993 Jul 30;618(1):1–8

Nehlig A see **Bilger A**

Nehlig A see **Roger C**

Nehlin JO see **Lundin M**

Nehls M, Boehm T. Preparation of strand–specific cDNA from amplified sources. Trends Genet 1993 Nov; 9(11):376–7

Nehls M, Boehm T. S–300 gel matrix irreversibly binds single–stranded nucleic acids. Trends Genet 1993 Oct; 9(10):336–7

Nehls M, Lüno K, Schorpp M, Krause S, Matysiak–Scholze U, Prokop CM, Hedrich HJ, Boehm T. A yeast artificial chromosome contig on mouse chromosome 11 encompassing the nu locus. Eur J Immunol 1994 Jul; 24(7):1721–3

Nehls M, Pfeifer D, Boehm T. Exon amplification from complete libraries of genomic DNA using a novel phage vector with automatic plasmid excision facility: application to the mouse neurofibromatosis–1 locus. Oncogene 1994 Aug;9(8):2169–75

Nehls M see **Rhodes K**

Nehls MC, Brenner DA, Gruss HJ, Dierbach H, Mertelsmann R, Herrmann F. Mithramycin selectively inhibits collagen–alpha 1(I) gene expression in human fibroblast. J Clin Invest 1993 Dec;92(6):2916–21

Nehls MC, Krause S, Boehm T. Neomycin– and hygromycin–resistance expression cassettes containing an artificial triple–helix site and a synthetic lac operator facilitate restriction endonuclease cleavage at pre–defined sites and recovery of specific fragments from mammalian genomes. Mamm Genome 1994 Mar;5(3):183–6

Nehls U see **Friedrich T**

Nehls U see **Schulte U**

Nehls–Lowe B see **Remington PL**

Nehlsen–Cannarella S see **Fukushima N**

Nehlsen–Cannarella S see **Kawauchi M**

Nehlsen–Cannarella SL see **Chang L**

Nehlsen–Cannarella SL see **Nieman DC**

Nehme A, Julia AM, Jozan S, Chevreau C, Bugat R, Canal P. Modulation of cisplatin cytotoxicity by human recombinant interferon–gamma in human ovarian cancer cell lines. Eur J Cancer 1994;30A(4):520–5

Nehmer A see **Hiddemann W**

Nehmer A see **Ludwig WD**

Nehr S see **Reid PE**

Nehra D, Crumplin MK, Valijan A, Edwards AE. Evolving role of intensive and high–dependency care. Ann R Coll Surg Engl 1994 Jan;76(1):9–13

Nehrbass U, Fabre E, Dihlmann S, Herth W, Hurt EC. Analysis of nucleo–cytoplasmic transport in a thermosensitive mutant of nuclear pore protein NSP1. Eur J Cell Biol 1993 Oct;62(1):1–12

Nehrer S see **Engel A**

Nehring WM see **Cohen FL**

Nehrke KW, Zalatan F, Platt T. NusG alters rho–dependent termination of transcription in vitro independent of kinetic coupling. Gene Expr 1993;3(2):119–33

Nehru B, Kaushal S. Alterations in the hepatic enzymes following experimental lead poisoning. Biol Trace Elem Res 1993 Jul;38(1):27–34

Nehru B see **Singh B**

Nehru RM see **Deshpande DD**

Nehru VI, al–Khaboori MJ, Kishore K. Ligation of the internal jugular vein in venous hum tinnitus. J Laryngol Otol 1993 Nov;107(11):1037–8

Nehse G see **Rodloff C**

Nehyba J, Hrdličková R, Humphries EH. Evolution of the oncogenic potential of v–rel: rel–induced expression of immunoregulatory receptors correlates with tumor development and in vitro transformation. J Virol 1994 Apr; 68(4):2039–50

Nehyba J see **Hrdličková R**

Nei IP. Management of stroke [editorial] Singapore Med J 1994 Feb;35(1):26–8

Nei M, Roychoudhury AK. Evolutionary relationships of human populations on a global scale. Mol Biol Evol 1993 Sep;10(5):927–43

Nei M, Takahata N. Effective population size, genetic diversity, and coalescence time in subdivided populations. J Mol Evol 1993 Sep;37(3):240–4

Nei M see **Kumar S**

Nei M see **Ota T**

Nei M see **Rzhetsky A**

Nei M see **Tateno Y**

Neibart E, Gumprecht J. Antifungal agents and the treatment of fungal infections of the head and neck. Otolaryngol Clin North Am 1993 Dec;26(6):1123–31 (28 ref.)

Neibart E see **Mendelson MH**

Neibart E see **Meyers BR**

Neiberger RE. The ABC's of evaluating children with hematuria. Am Fam Physician 1994 Feb 15;49(3):623–8 (17 ref.)

Neibergs HL see **Barendse W**

Neibergs HL see **Cohen ND**

Neibergs HL see **Toldo SS**

Neiburger EJ. Sexual harassment [letter; comment] N Engl J Med 1994 May 12;330(19):1388; discussion 1389 . Comment on: N Engl J Med 1993 Dec 23;329(26):1936–9.

Neiburger EJ. Is tooth enamel dust an asthma stimulus? [letter] Oral Surg Oral Med Oral Pathol 1994 Jul;78(1):3

Neichev Kh, Dimov V, Mikhailov I, Kenarova B, Ivanova E, Shirova L, Gagov I. Effect of oxadiarrhot on some mechanisms of the immune system. Acta Microbiol Bulg 1993;30:25–31

Neidel F. Komplikationen bei prä– versus intraoperativer Einmalprophylaxe mit Cefuroxim nach Gallenoperationen. Infection 1993;21 Suppl 1:S49–53 (Eng. Abstr.) (Ger)

Neidel J, Schönau E, Zander D, Rütt J, Hackenbroch MH. Normal plasma levels of IGF binding protein in Perthes' disease. Follow–up of previous report. Acta Orthop Scand 1993 Oct;64(5):540–2

Neidel J, Zeidler U. Independent effects of interleukin 1 on proteoglycan synthesis and proteoglycan breakdown of bovine articular cartilage in vitro. Agents Actions 1993 May;39(1–2):82–90

Neidel J see **Schmidt J**

Neidel O see **Hartmann A**

Neidenbach PJ, Sahn EE. La (SS–B)–positive neonatal lupus erythematosus: report of a case with unusual features. J Am Acad Dermatol 1993 Nov;29(5 Pt 2):848–52

Neider J see **Westermeyer J**

Neider RS see **Keller ML**

Neiderhiser JM see **McGuire S**

Neiderman G see **Hoch BS**

Neiders ME see **Winston JL**

Neiderud AM see **Ericsson I**

Neiderud J see **Carlson J**

Neidhardt B see **Todorow S**

Neidhardt FC see **Gage DJ**

Neidhardt FC see **Nyström T**

Neidhardt FC see **Peruski LF Jr**

Neidhardt FC see **Welch TJ**

Neidhardt J see **Krakow B**

Neidhardt K see **Amerasinghe FP**

Neidhart DJ see **Landro JA**

Neidhart JA. Hematopoietic cytokines. Current use in cancer therapy. Cancer 1993 Dec 1;72(11 Suppl):3381–6 (43 ref.)

Neidhart JA, Kubica R, Stidley C, Pfile J, Clark D, Rinehart J. Multiple cycles of dose–intensive cyclophosphamide, etoposide, and cisplatinum (DICEP) produce durable responses in refractory non–Hodgkin's lymphoma. Cancer Invest 1994;12(1):1–11

Neidhart JA see **Holdsworth MT**

Neidhart JA see **Hollen PJ**

Neidhart JA see **Osborne CK**

Neidhart JA see **Poplin EA**

Neidhart P see **Masouyé PC**

Neidhart P see **Prêtre R**

Neidhart PP, Champion P, Vogel J, Zsigmond EK, Tassonyi E. A comparison of pipecuronium with pancuronium on haemodynamic variables and plasma catecholamines in coronary artery bypass patients [see comments] Can J Anaesth 1994 Jun;41(6):469–74. Comment in: Can J Anaesth 1994 Jun;41(6):459–64.

Neidhart W see **Clozel M**

Neidich JA see **Umansky WS**

Neidl KF, Hermes M, Voges M, Kujat C, Hagspiel KD. "Single photon emission tomography" (SPECT): Hirnfunktionsdiagnostik für die klinische Routine. Indikationen und Radiotracer. Radiologe 1993 Nov; 33(11):603–11 (57 ref.) (Eng. Abstr.) (Ger)

Neidl KF see **Hagspiel KD**

Neidle EA. Infectious disease in dental practice—professional opportunities and obligations. J Am Coll Dent 1994 Spring; 61(1):12–7

Neidle EA see **Cleveland JL**

Neidle S. Discovery of new anticancer drugs by computer–aided drug design. Ann Oncol 1994;5 Suppl 4:51–4 (10 ref.)

Neidle S, Goodwin GH. A homology–based molecular model of the proline–rich homeodomain protein Prh, from haematopoietic cells. FEBS Lett 1994 May 30; 345(2–3):93–8 (23 ref.)

Neidle S, Puvvada MS, Thurston DE. The relevance of drug DNA sequence specificity to anti–tumour activity [letter] Eur J Cancer 1994;30A(4):567–8

Neidle S see **Dickerson RE**

Neidle S see **Nunn CM**

Neidle S see **Spink N**

Neidlinger TR see **Burri BJ**

Neidlinger–Wilke C, Wilke HJ, Claes L. Cyclic stretching of human osteoblasts affects proliferation and metabolism: a new experimental method and its application. J Orthop Res 1994 Jan;12(1):70–8

Neidorf R see **Rubenstein HS**

Neifeld JP see **Frank JL**

Neifer K see **Sommerlade HJ**

Neifer S see **Curfs JH**

Neifer S see **Graninger W**

Neifer S see **Kremsner PG**

Neifing JL see **Hao W**

Neifing JL see **Kahn SE**

Neigel JE, Avise JC. Application of a random walk model to geographic distributions of animal mitochondrial DNA variation. Genetics 1993 Dec;135(4):1209–20

Neiger R, Gaschen F, Kaufmann H. Welche Diagnose stellen Sie? Chronischer Husten und Fieber bei eine Hündin] Schweiz Arch Tierheilkd 1994;136(5):193–5 (Eng. Abstr.) (Ger)

Neiger R, Wise C, Contag SA, Tumber MB, Canick JA. First trimester bleeding and pregnancy outcome in gravidas with normal and low folate levels. Am J Perinatol 1993 Nov; 10(6):460–2

Neiger R see **Rossi GL**
Neiger R see **Saller DN Jr**
Neiger R see **Zeman D**
Neighbor ML. Sumatriptan--a new treatment of migraine. West J Med 1993 Nov;159(5):597–8
Neighbour R. The second orals--some do's, don'ts and practical tips. Practitioner 1994 Apr;238(1537):290–2
Neighbour R, Middleton J, d'Ardenne P. Feigned infertility. Practitioner 1993 Oct;237(1531):727–9
Neighbour R see **Lockie C**
Neigut D see **Burke PM**
Neigut DA see **Garau P**
Neihart RE see **Bamberger DM**
Neijssel OM see **Snoep JL**
Neijt JP see **de Vries EG**
Neijt JP see **Hansen HH**
Neijt JP see **Kappen HJ**
Neijt JP see **Voest EE**
Neiko IeM, Serediuk NM, Orynchak MA. Likuvannia hipertonichnykh kryziv u khvorykh pokhyloho viku klofelinom i nifedypinom. Vrach Delo 1993 Apr;(4):94–7 (Eng. Abstr.) **(Ukr)**
Neikov GN, Mingazov IT. Sravnitel'naia otsenka metodov rannei diagnostiki ostrogo gematogennogo osteomielita u detei. Klin Khir 1993;(3):47–9 (Eng. Abstr.) **(Rus)**
Neikov GN, Shvartskopf VA. Sravnitel'naia otsenka operativnykh metodov lecheniia kriptorkhizma u detei. Vestn Khir Im I I Grek 1993 May–Jun;150(5–6):66–8 **(Rus)**
Neikov K, Petrov P, Mokhamed M. Sluchaĭ na khipernefrom v podkovoobrazen bŭbrek. Khirurgiia (Sofiia) 1993; 46(1):46–7 (5 ref.) **(Bul)**
Neikov K, Tachev S. Uretrovezikopeksiia po metoda na Marshall–Marchetti–Krantz s urodinamichen kontrol pri zheni sŭs stres–inkontinentsiia na urinata. Khirurgiia (Sofiia) 1993;46(3):36–8 (Eng. Abstr.) **(Bul)**
Neikov K, Tachev S, Nikolaeva S, Belcheva L. Sluchaĭ na bŭbrechen liposarkom. Khirurgiia (Sofiia) 1993;46(4):62–3 **(Bul)**
Neikova V see **Karadzhova R**
Neil A see **Liddle J**
Neil A see **Silagy C**
Neil A see **Stratton I**
Neil BA. Medical review committees and privilege in the USA. Med Leg J 1993;61 (Pt 4):219–24
Neil DL, Jeffreys AJ. Digital DNA typing at a second hypervariable locus by minisatellite variant repeat mapping. Hum Mol Genet 1993 Aug;2(8):1129–35
Neil DL see **Jeffreys AJ**
Neil G see **Erskine R**
Neil GA, Summers RW, Cheyne BA, Carpenter C, Huang WL, Waldschmidt TJ. Analysis of T–lymphocyte subpopulations in inflammatory bowel diseases by three–color flow cytometry. Dig Dis Sci 1994 Sep;39(9):1900–8
Neil GA see **Gregoire RC**
Neil GA see **Joblin FC Jr**
Neil GA see **Kresina TF**
Neil GA see **Sutherland DB**
Neil HA see **Farrer M**
Neil HA see **Silagy CA**
Neil JC. AIDS and The Sunday Times [letter] Nature 1994 Jan 13;367(6459):109
Neil JC see **Flynn JN**
Neil JC see **Harris MP**
Neil JC see **McDougall AS**
Neil JC see **Thompson FJ**
Neil JC see **Willett BJ**
Neil JJ. Functional imaging of the central nervous system using magnetic resonance imaging and positron emission tomography. Curr Opin Neurol 1993 Dec;6(6):927–33 (37 ref.)
Neil JJ, Bosch CS, Ackerman JJ. An evaluation of the sensitivity of the intravoxel incoherent motion (IVIM) method of blood flow measurement to changes in cerebral blood flow. Magn Reson Med 1994 Jul;32(1):60–5
Neil K see **Andrews S**
Neil SG see **Wood CE**
Neil TK see **Tame JR**
Neil VS. Long term management after splenectomy. Revaccination may cause relapse [letter] BMJ 1994 Jan 29;308(6924):339
Neil WH Jr see **Stewart RH**
Neil–Dwyer G see **Cruickshank JM**
Neil–Dwyer G see **Hardman J**
Neil–Dwyer G see **Lang DA**
Neilan BA. Oncologic emergencies. Treating acute problems resulting from cancer and chemotherapy. Postgrad Med 1994 Jan;95(1):125–8, 131–2
Neilan J see **Wilson L**
Neilands J see **Yemelyanova A**
Neilands JB. Effects of iron deprivation on outer membrane protein expression. Methods Enzymol 1994;235:344–52 (25 ref.)
Neilands JB. Identification and isolation of mutants defective in iron acquisition. Methods Enzymol 1994;235:352–6 (11 ref.)
Neilands JB see **Hamed MY**
Neild GH. Endothelin plasma levels in hypertensive patients with vascular disease. J Hypertens Suppl 1994 Jan; 12(1):S17–20 (12 ref.)
Neild GH. Haemolytic–uraemic syndrome in practice [published erratum appears in Lancet 1994 Feb 26;343(8896):552] [see comments] Lancet 1994 Feb 12; 343(8894):398–401 (25 ref.). Comment in: Lancet 1994 Apr 23;343(8904):1042–3.
Neild GH see **Crown AL**
Neild GH see **Rogerson ME**
Neild GH see **Woolfson RG**
Neild PJ, Syndercombe–Court D, Keatinge WR, Donaldson GC, Mattock M, Caunce M. Cold–induced increases in erythrocyte count, plasma cholesterol and plasma fibrinogen of elderly people without a comparable rise in protein C or factor X. Clin Sci (Colch) 1994 Jan;86(1):43–8
Neild PJ see **Pollock RC**
Neild V see **Goulden V**
Neill A see **Davis M**
Neill AG, Conradie JD. Pool tests for hepatitis C virus [letter; comment] Lancet 1994 Mar 19;343(8899):738. Comment on: Lancet 1992 Oct 31;340(8827):1096.
Neill AL, Chan–Ling T, Hunt NH. Comparisons between microvascular changes in cerebral and non–cerebral malaria in mice, using the retinal whole–mount technique. Parasitology 1993 Dec;107 (Pt 5):477–87
Neill CA. Helen Brooke Taussig. J Pediatr 1994 Sep; 125(3):499–502
Neill CA see **Pearson GD**
Neill CA see **Phoon CK**
Neill DB see **Hemby SE**
Neill DB see **Hooks MS**
Neill H, Oxenham M. Homoeopathic nosodes [letter] Vet Rec 1993 Jul 10;133(2):48
Neill JC, Domeney AM, Costall B. Initiation and maintenance of oral ethanol self–administration in female Sprague–Dawley rats. Alcohol 1994 May–Jun;11(3):207–18
Neill JC see **Hendrie CA**
Neill JD see **Farmer AA**
Neill JD see **Kakar SS**
Neill JS see **Silverman JF**
Neill K, Allensworth DD. A model to increase consumption of fruit and vegetables by implementing the "5–A–Day" initiative. J Sch Health 1994 Apr;64(4):150–5
Neill KM. Ethnic pain styles in acute myocardial infarction. West J Nurs Res 1993 Oct;15(5):531–43; discussion 544–7
Neill MA see **Kern DG**
Neill R see **Jett M**
Neill R see **Sjogren R**
Neill RA, Mainous AG 3rd, Clark JR, Hagen MD. The utility of electronic mail as a medium for patient–physician communication. Arch Fam Med 1994 Mar;3(3):268–71
Neill RJ see **Richards MS**
Neill S see **Haraguchi Y**
Neill S see **Jadresic D**
Neill S see **Singer A**
Neill S see **Trounce I**
Neill S see **Williams J**
Neill SD, Pollock JM, Bryson DB, Hanna J. Pathogenesis of Mycobacterium bovis infection in cattle. Vet Microbiol 1994 May;40(1–2):41–52 (88 ref.)
Neill SD see **Hughes MS**
Neill SD see **Pollock JM**
Neill SU see **Clark KA**
Neill TW, Prouse P, Bhalla AK. Ankylosing spondylitis associated with osteoporosis and vertebral deformity. Clin Rheumatol 1994 Mar;13(1):113–4
Neilly IJ, Bennett NB, Dawson AA, King DJ, Catto GR. Systemic hypertension--an unusual presentation of T–cell lymphoma. Clin Lab Haematol 1994 Mar;16(1):75–8
Neils A see **Caballero JL**
Neilsen G see **Hill PS**
Neilsen GA, Young FJ. HIV/AIDS, advocacy and anti–discrimination legislation--the Australian response. Int J STD AIDS 1994 Jan–Feb;5(1):13–7
Neilsen NR see **Bochsler PN**
Neilsen NR see **Olchowy TW**
Neilsen RD see **Biegeleisen K**
Neilson AR see **Whynes DK**
Neilson D, Hollman AS. The ultrasonic diagnosis of infantile hypertrophic pyloric stenosis: technique and accuracy. Clin Radiol 1994 Apr;49(4):246–7
Neilson EG. Is immunologic tolerance of self modulated through antigen presentation by parenchymal epithelium? [editorial; comment] Kidney Int 1993 Nov;44(5):927–31. Comment on: Kidney Int 1993 Nov;44(5):1030–5.
Neilson EG. The nephritogenic T lymphocyte response in interstitial nephritis. Semin Nephrol 1993 Sep;13(5):496–502 (39 ref.)
Neilson EG see **Albert SE**
Neilson EG see **Danoff TM**
Neilson EG see **Ding J**
Neilson EG see **Kalluri R**
Neilson EG see **Karp SL**
Neilson EG see **Strutz F**
Neilson EG see **Wolf G**
Neilson G see **Jackson S**
Neilson JM see **Dillon JF**
Neilson JM see **Nolan J**
Neilson JP, Williams J. The role of research in the training of an obstetrician and gynaecologist [letter; comment] Br J Obstet Gynaecol 1993 Sep;100(9):884. Comment on: Br J Obstet Gynaecol 1993 Jan;100(1):35–6.
Neilson JP see **Alfirevic Z**
Neilson JP see **Oláh KS**
Neilson JP see **Whittle MJ**
Neilson JR, Patton WN, Williams MD, Mayne EE, Boughton BJ. Polycythaemia rubra vera transforming to acute lymphoblastic leukaemia with a common immunophenotype. J Clin Pathol 1994 May;47(5):471–2
Neilson K, Field EA. Trigeminal neuralgia: a cautionary tale. Br Dent J 1994 Jan 22;176(2):68–70
Neilson KA see **Shneider BL**
Neilson M see **Todd AJ**
Neilson S, Robinson I. Reinterpreting mortality statistics: some uses of Gompertzian analysis in epidemiological research. J Clin Epidemiol 1993 Sep;46(9):1063–9
Neilson S, Robinson I, Kondo K. A new analysis of mortality from motor neurone disease in Japan, 1950–1990: rise and fall in the postwar years. J Neurol Sci 1993 Jul; 117(1–2):46–53
Neilson S, Robinson I, Nymoen EH. Longitudinal analysis of amyotrophic lateral sclerosis mortality in Norway, 1966–1989: evidence for a susceptible subpopulation. J Neurol Sci 1994 Apr;122(2):148–54
Neiman AM. Conservation and reiteration of a kinase cascade. Trends Genet 1993 Nov;9(11):390–4 (38 ref.)
Neiman AM, Herskowitz I. Reconstitution of a yeast protein kinase cascade in vitro: activation of the yeast MEK homologue STE7 by STE11. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3398–402
Neiman HL. Computerized whole body tomography [clinical conference] IMJ 1978 Aug;154(2):90–4
Neiman HL see **Brandt TD**
Neiman HL see **Cekirge S**
Neiman J see **Farde L**
Neiman J see **Silberring J**
Neiman PE. Retrovirus–induced B cell neoplasia in the bursa of Fabricius. Adv Immunol 1994;56:467–84
Neiman PE see **Klenova EM**
Neiman PE see **To RY**
Neiman RS see **Collins MH**
Neiman RS see **Hromas R**
Neiman RS see **Orazi A**
Neiman RS see **Zarate–Osorno A**
Neiman RS see **Zon R**
Neimark AI, Astakhov IuI, Davydov AV, Mazyrko AV, Iakovets IaV. Ispol'zovanie plazmafereza v lechenii urologicheskikh bol'nykh. Ter Arkh 1993;65(10):83–6 (Eng. Abstr.) **(Rus)**
Neimark AI, Davydov AV. Ispol'zovanie plazmafereza v kompleksnom lechenii bol'nykh pielonefritom beremennykh. Akush Ginekol (Mosk) 1993;(5):18–21 (Eng. Abstr.) **(Rus)**
Neimark II. Efferentnaia detoksikatsionnaia terapiia v kompleksnom lechenii ostrogo pankreatita. Vestn Khir Im I I Grek 1993 May–Jun;150(5–6):136–40 (33 ref.) **(Rus)**
Neimark J, Briand JP. Development of a fully automated multichannel peptide synthesizer with integrated TFA cleavage capability. Pept Res 1993 Jul–Aug;6(4):219–28
Neimark MI see **Malenkova TS**
Neimat J see **Yousif NJ**
Neimer N see **al–Gubory KH**
Neimi KM see **Bonifas JM**
Neims AH see **Ross WE**
Neininger A, Seith B, Hoch B, Mohr H. Gene expression of nitrite reductase in Scots pine (Pinus sylvestris L.) as affected by light and nitrate. Plant Mol Biol 1994 Jun; 25(3):449–57
Neinstein LS see **Pascoe RS**
Neipel F see **Schiewe U**
Neipel F see **Wilborn F**
Neira CJ see **Guerra LG**
Neira F see **Suwalsky M**
Neira O, Abumohor P. Sindrome de Sneddon. Rev Med Chil 1992 Oct;120(10):1166–7 **(Spa)**
Neira O see **Cerda C**
Neira O see **Sedano M**
Neira O see **Wainstein E**
Neira Giménez C see **González Martinez R**
Neira Salaverria F see **Etxaniz Alvarez A**
Neirenberg J see **Phelan AM**
Neirinck P see **Joos E**
Neirotti M, Molaschi M, Ponzetto M, Macchione C, Poli L, Bonino F, Fabris F. Hemodynamic, hemorheologic, and hemocoagulative changes after treatment with picotamide in patients affected by peripheral arterial disease (PAD) of the lower limbs. Angiology 1994 Feb;45(2):137–41
Neirotti R see **Lam J**
Neirotti RA see **Lam J**
Neirotti RA see **Schuller JL**
Neis KJ see **Brandner P**
Neis L see **Konen A**
Neise M, Jäger HJ, Gumbiowski R. Die hypertrophe Osteoarthropathie (Pierre–Marie–Bamberger–Syndrom) als paraneoplastisches Phänomen. Rontgenpraxis 1994 Jan; 47(1):18–21 **(Ger)**
Neises B, Tarnus C, Broersma RJ, Bald C, Rémy JM, Heminger EF. The synthesis and anticoagulant activity of novel peptidylfluoroalkanes. Adv Exp Med Biol 1993; 340:185–8 (12 ref.)
Neises GR see **Platt FM**
Neises M see **Strittmatter HJ**
Neisewander JL, Lucki I, McGonigle P. Time–dependent changes in sensitivity to apomorphine and monoamine receptors following withdrawal from continuous cocaine administration in rats. Synapse 1994 Jan;16(1):1–10
Neisewander JL, Nonneman AJ, Rowlett JK, Bardo MT.

Impaired supersensitivity to morphine following chronic naltrexone treatment in senescent rats. Neurobiol Aging 1994 Jan–Feb;15(1):91–7

Neish AS see **Shu HB**

Neish C, Charley M, Fertig N, Medsger T Jr, Deng JS. Elevated serum soluble interleukin-2 receptor levels in subacute cutaneous lupus erythematosus. J Dermatol Sci 1993 Jun;5(3):143–9

Neisius B see **Kuehnapfel UG**

Neisius B see **Mueglitz J**

Neisius D, Braedel HU, Steffens J, Moll V, Ziegler M. Renale Onkozytome. Diagnostik und deren therapeutische Konsequenzen. Urologe A 1993 Sep;32(5):415–9 (Eng. Abstr.) **(Ger)**

Neiss A see **Back DJ**

Neiss KJ see **Zellmann W**

Neiss U, Reske K. Non-coordinate synthesis of MHC class II proteins and invariant chains by epidermal Langerhans cells derived from short-term in vitro culture. Int Immunol 1994 Jan;6(1):61–71

Neiss WF see **Angelov DN**

Neiss WF see **Guntinas-Lichius O**

Neiss WF see **Heppelmann B**

Neiss WF see **Tews DS**

Neisser A, Fromwald S, Schmatzberger A, Peschek GA. Immunological and functional localization of both F-type and P-type ATPases in cyanobacterial plasma membranes. Biochem Biophys Res Commun 1994 Apr 29;200(2):884–92

Neisson-Vernant C see **Mouplaisir N**

Neistadt ME. Using research literature to develop a perceptual retraining treatment protocol. Am J Occup Ther 1994 Jan;48(1):62–72 (39 ref.)

Neistadt ME. Perceptual retraining for adults with diffuse brain injury. Am J Occup Ther 1994 Mar;48(3):225–33 (31 ref.)

Neistadt ME. The neurobiology of learning: implications for treatment of adults with brain injury. Am J Occup Ther 1994 May;48(5):421–30 (40 ref.)

Neistadt ME. A meal preparation treatment protocol for adults with brain injury. Am J Occup Ther 1994 May; 48(5):431–8

Neiswander RL see **Talhouk RS**

Neiswanger M see **Hinson DK**

Neithardt G see **Clerch LB**

Neithercut WD see **Moore JK**

Neithercut WD see **Murphy MJ**

Neithercut WD see **Stober C**

Neittaanmäki H see **Harvima IT**

Neittaanmäki H see **Heinonen O**

Neittaanmäki L, Lohtala R, Virjo I, Kumpusalo E, Mattila K, Jääskeläinen M, Kujala S, Isokoski M. More women enter medicine: young doctors' family origin and career choice. Med Educ 1993 Sep;27(5):440–5

Neitz AW see **Van Kleef M**

Neitz J see **Jacobs GH**

Neitz M see **Jacobs GH**

Neitzel H see **Singh AP**

Neitzel H see **von Baeyer H**

Neitzel U, Maack I, Günther-Kohfahl S. Image quality of a digital chest radiography system based on a selenium detector. Med Phys 1994 Apr;21(4):509–16

Neja CP see **Azzolini P**

Nejadnik B see **Collard P**

Nejadnik B see **Frans A**

Nejamkis MR see **Celadilla ML**

Nejamkis MR see **Remesar MC**

Nejat M see **Konstadt SN**

Nejat RJ see **Felsen D**

Nejat RS see **Ertekin C**

Nejedlíková S, Varečka L. Characteristics of the passive 45Ca2+ transport by human blood platelets. Their dependence on the monovalent cation composition of the suspension media. Gen Physiol Biophys 1994 Feb; 13(1):29–42

Nejedlý A see **Kletenský J**

Nejedlý A see **Městák J**

Nejedlý K see **Teijeiro C**

Nejidat A, Abeliovich A. Detection of Nitrosomonas spp. by polymerase chain reaction. FEMS Microbiol Lett 1994 Jul 1;120(1–2):191–4

Nejjari C, Tessier JF, Dartigues JF, Barberger-Gateau P, Letenneur L, Salamon R. The relationship between dyspnoea and main lifetime occupation in the elderly. Int J Epidemiol 1993 Oct;22(5):848–54

Nejjari C see **Tessier JF**

Nek N, Schwegler H, Crusio WE, Frotscher M. Are the fine-structural characteristics of mouse hippocampal mossy fiber synapses determined by the density of mossy fiber axons? Neurosci Lett 1993 Aug 6;158(1):75–8

Nekachalov VV see **Kotov GA**

Nekarda H, Schmitt M, Ulm K, Wenninger A, Vogelsang H, Becker K, Roder JD, Fink U, Siewert JR. Prognostic impact of urokinase-type plasminogen activator and its inhibitor PAI-1 in completely resected gastric cancer. Cancer Res 1994 Jun 1;54(11):2900–7

Nekarda H, Siewert JR, Schmitt M, Ulm K. Tumour-associated proteolytic factors uPA and PAI-1 and survival in totally resected gastric cancer [letter; comment] Lancet 1994 Jan 8;343(8889):117. Comment on: Lancet 1993 Sep 18;342(8873):713–8.

Nekarda H see **Becker KF**

Nekarda H see **Nakamura T**

Nekarda H see **Vogel M**

Nekhaev AS see **Andrienko IuI**

Nekhai SA, Parfenov DV, Saminsky EM. tRNA regions which contact with the ribosomal poly(U)-programmed P-site. Biochim Biophys Acta 1994 Aug 2;1218(3):481–4

Nekhaĭ SA, Saminskiĭ EM. Sviazyvanie fragmenta drozhzhevoĭ fenilalaninovoĭ tRNK, soderzhashchego antikodonovuiu petliu, s 30S i 70S ribosomami iz Escherichia coli. Rol' guanozina-42 v étom vzaimodeĭstvii. Mol Biol (Mosk) 1994 May-Jun;28(3):658–64 (Eng. Abstr.) **(Rus)**

Nekhai SA, Saminsky EM. On the binding of isolated yeast tRNA(Phe) anticodon arm to Escherichia coli 30S and 70S ribosomes. Guanosine-42 is important for the binding. Biochim Biophys Acta 1994 May 17;1218(1):21–6

Nekhoroshev AS see **Anichin VF**

Nekhoroshev AS see **Khomulo DP**

Nekhorosheva AG see **Savitskaia KI**

Neki AS. Hallermann–Streiff syndrome. Indian J Ophthalmol 1993 Jul;41(2):83–4

Neki M see **Kurokawa M**

Nekic D see **Jovic A**

Nekic-Borčilo M see **Jovic A**

Nekich JC see **Bliwise DL**

Nekiudov AD, Fedorova NV, Iliukhina VP, Lisitsa EP. Fermentativnyĭ profil' avtoliziruiushchikh drozhzheĭ roda Saccharomyces. Prikl Biokhim Mikrobiol 1993 Sep–Oct; 29(5):734–43 (Eng. Abstr.) **(Rus)**

Neki KE see **Arafah BM**

Nekliudov AD, Fedorova NV, Il'iukhina VP, Kupov KhA, Kravchenko LV. Vliianie aminokislot i polipeptidov na protsess avtoliza biomassy Saccharomyces cerevisiae. Prikl Biokhim Mikrobiol 1994 Jan–Feb;30(1):127–31 (Eng. Abstr.) **(Rus)**

Nekludova L, Pabo CO. Distinctive DNA conformation with enlarged major groove is found in Zn-finger-DNA and other protein-DNA complexes. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):6948–52

Nekohashi T see **Komiyama K**

Nekolla S, Andersen C, Benz R. Noise analysis of ion current through the open and the sugar-induced closed state of the LamB channel of Escherichia coli outer membrane: evaluation of the sugar binding kinetics to the channel interior. Biophys J 1994 May;66(5):1388–97

Nekolla S see **Kottitschke K**

Nekoval' VT see **Kryshtopa BP**

Nekrasov AN see **Nemirovskaia TL**

Nekrasov VB see **Sergeenko NI**

Nekrasova EA see **Baranova IP**

Nekrasova LI, Zaridze DG. Kurenie i rak mochevogo puzyria (épidemiologicheskoe issledovanie). Urol Nefrol (Mosk) 1993 Sep–Oct;(5):25–7 **(Rus)**

Nekrasova OB see **Nikulshina VM**

Nekrasova TP. Razlichiia v aktivnosti proteinkinazy C v kletkakh CHO–K1 i v kletkakh klonov étoĭ linii, ustoichivykh k bromistomu étidiiu. Tsitologiia 1993; 35(8):38–46 (Eng. Abstr.) **(Rus)**

Nekrassov V see **Moateon VM**

Nekrich RD see **Richards VM**

Nekrutenko LA, Tuev AV, Tschekotov VV. Optimizatsiia pod vliianiem kapotena sostoianiia gemostaza u bolnykh gipertonicheskoĭ bolezniu. Kardiologiia 1993;33(12):32–7, 4 (Eng. Abstr.) **(Rus)**

Nektegaev IA see **Churs DA**

Nekula J, Bufval S, Dreiseitel P. Hypoplasie und Stenose der A. carotis interna bei einem Fall von Sturge–Weber–Syndrom. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Mar;160(3):280–2 **(Ger)**

Nekulová M, Simíčková M, Pecen L, Eben K, Vermousek I, Stratil P, Cernoch M, Lang B. Early diagnosis of breast cancer dissemination by tumor markers follow-up and method of prediction. Neoplasma 1994;41(2):113–8

Nekvasil R. Assistance respiratoire extra-corporelle (AREC)—geniálně jednoduchá francouzská modifikace ECMO? Cesk Pediatr 1993 Aug;48(8):500–2 **(Cze)**

Nekvasil R, Dressler M, Večeřa Z, Penková Z. Kapalinová ventilace—1. část. Cesk Pediatr 1993 Oct;48(10):617–20 (Eng. Abstr.) **(Cze)**

Nekvasil R, Penková Z, Pavlíček V, Vasek V, Piler P, Bobula A, Krafka K, Kokes M, Hrubesová J, Fendrychová J, et al. Extracorporeal membrane oxygenation (ECMO). První zkušenosti ECMO centra (1. část). Cesk Pediatr 1993 Sep; 48(9):521–5 (Eng. Abstr.) **(Cze)**

Nekvasil R, Penková Z, Večeřa Z, Dressler M. Kapalinová ventilace—2. část. Cesk Pediatr 1993 Dec;48(12):730–5 (Eng. Abstr.) **(Cze)**

Nel A see **Gupta S**

Nel AE, Taylor LK, Kumar GP, Gupta S, Wang SC, Williams K, Liao O, Swanson K, Landreth GE. Activation of a novel serine/threonine kinase that phosphorylates c-Fos upon stimulation of T and B lymphocytes via antigen and cytokine receptors. J Immunol 1994 May 1;152(9):4347–57

Nel AE see **Parsons M**

Nel C see **Browning N**

Nel CJ see **Pieters H**

Nel JD see **van Aswegen CH**

Nel JH, Warren BL. Thoracoscopic evaluation of the diaphragm in patients with knife wounds of the left lower chest. Br J Surg 1994 May;81(5):713–4

Nel JT, De Lange L, Meiring PJ, De Wet JI. Cervical intra-epithelial neoplasia and invasive cervical cancer in black and white patients. S Afr Med J 1994 Jan;84(1):18–9

Nel L see **Monastyrskaya K**

Nelde HJ see **Strohmaier WL**

Neldner K see **Lebwohl M**

Neldner KH see **Boyd AS**

Neldner KH see **Guccione JL**

Nelemans A see **Henning RH**

Nelemans PJ, Groenendal H, Kiemeney LA, Rampen FH, Ruiter DJ, Verbeek AL. Effect of intermittent exposure to sunlight on melanoma risk among indoor workers and sun-sensitive individuals. Environ Health Perspect 1993 Aug;101(3):252–5

Nelemans SA see **Henning RH**

Nelems B see **Lamy AL**

Nelen M see **Brunner HG**

Nelen M see **Heuertz S**

Nelen MR see **Lemmink HH**

Nelesen R see **Ziegler MG**

Nelesen RA see **Hurwitz BE**

Nelesen RA see **Mills PJ**

Neliat G see **Emonds-Alt X**

Néliat G see **Rinaldi-Carmona M**

Neligan MC see **MacGowan SW**

Neligan PC see **Dagum AB**

Neligan PC see **Waitzman AA**

Nelimark RA see **Ingle JN**

Nelimark RA see **Long HJ 3rd**

Nelimark RA see **Loprinzi CL**

Nelimarkka LO see **Määttä A**

Nelimarkka O see **Koskinen SK**

Nelin L see **Sasidharan P**

Nelin LD, Dawson CA. The effect of N omega-nitro-L-arginine methylester on hypoxic vasoconstriction in the neonatal pig lung. Pediatr Res 1993 Sep;34(3):349–53

Nelin LD, Moshin J, Thomas CJ, Sasidharan P, Dawson CA. The effect of inhaled nitric oxide on the pulmonary circulation of the neonatal pig. Pediatr Res 1994 Jan; 35(1):20–4

Nelin LD, Rickaby DA, Linehan JH, Dawson CA. The vascular site of action of hypoxia in the neonatal pig lung. Pediatr Res 1994 Jan;35(1):25–9

Nelipovich PA, Korol'BA, Umanskiĭ SR. Tsiklosporin A ne predotvrashchaet gibel'stimotsitov, indutsirovannuiu obluchieniem i gidrokortizonom. Radiats Biol Radioecol 1993 Jul–Aug;33(4):585–90 (Eng. Abstr.) **(Rus)**

Nelis E, Timmerman V, De Jonghe P, Van Broeckhoven C. Identification of a 5' splice site mutation in the PMP-22 gene in autosomal dominant Charcot-Marie-Tooth disease type 1. Hum Mol Genet 1994 Mar;3(3):515–6

Nelis E see **Holmberg BH**

Nelis E see **Matise TC**

Nelis E see **Palau F**

Nelis E see **Verhalle D**

Nelis F see **Klinkenberg-Knol EC**

Nelis F see **Kuipers EJ**

Nelis GF see **Broekroelofs J**

Nelis GF see **Mulder AH**

Nelissen G see **Hoek D**

Nelissen RL, Will CL, van Venrooij WJ, Lührmann R. The association of the U1-specific 70K and C proteins with U1 snRNPs is mediated in part by common U snRNP proteins. EMBO J 1994 Sep 1;13(17):4113–25

Nelissen RL see **Wansink DG**

Nelissen-Vrancken HJ, Boudier HA, Daemen MJ, Smits JF. Antihypertensive therapy and adaptive mechanisms in peripheral ischemia. Hypertension 1993 Nov;22(5):780–8

Nelken B see **Leblanc T**

Nelken B see **Olsztajn N**

Nelken D see **Roitberg-Tambur A**

Nelken I, Prut Y, Vaadia E, Abeles M. Population responses to multifrequency sounds in the cat auditory cortex: one- and two-parameter families of sounds. Hear Res 1994 Jan; 72(1–2):206–22

Nelken I, Prut Y, Vaadia E, Abeles M. In search of the best stimulus: an optimization procedure for finding efficient stimuli in the cat auditory cortex. Hear Res 1994 Jan; 72(1–2):237–53

Nelken I, Prut Y, Vaddia E, Abeles M. Population responses to multifrequency sounds in the cat auditory cortex: four-tone complexes. Hear Res 1994 Jan;72(1–2):223–36

Nelki J see **Crowley T**

Nelkin BD, Ball DW, Baylin SB. Molecular abnormalities in tumors associated with multiple endocrine neoplasia type 2. Endocrinol Metab Clin North Am 1994 Mar; 23(1):187–213 (183 ref.)

Nelkin BD see **Kalemkerian GP**

Nelkin BD see **Wu J**

Nelkin D see **Dreyfuss R**

Nell V, Myers J, Colvin M, Rees D. Neuropsychological assessment of organic solvent effects in South Africa: test selection, adaptation, scoring, and validation issues. Environ Res 1993 Nov;63(2):301–18

Nell V see **Colvin M**

Nellaiappan K, Nicklas G, Sugumaran M. The ontogeny of dopachrome isomerase isozyme patterns in the tobacco hornworm Manduca sexta. Biochem Biophys Res Commun 1994 Apr 29;200(2):1072–8

Nellaiappan K, Valivittan K. Differentiation of tyrosine hydroxylase and phenol oxidase after electrophoresis. Biotech Histochem 1993 Sep;68(5):281–3

Nellaiappan K, Vinayakam A. A method for demonstrating

prophenoloxidase after electrophoresis.
Biotech Histochem 1993 Jul;68(4):193–5
Nellans H see **Champion G**
Nellans HN see **Lartey PA**
Nelle M, Höcker C, Zilow EP, Linderkamp O. Effects of red cell transfusion on cardiac output and blood flow velocities in cerebral and gastrointestinal arteries in premature infants. Arch Dis Child 1994 Jul;71(1 Spec No):F45–8
Nelle M, Trüger J, Rupprath G, Bettendorf M. Metacarpal index in Marfan's syndrome and in constitutional tall stature. Arch Dis Child 1994 Feb;70(2):149–50
Nelle M see **Mandelbaum VH**
Nelle TD see **Bennett RP**
Nellen B see **Plietsch R**
Nellen D, Affolter M, Basler K. Receptor serine/threonine kinases implicated in the control of Drosophila body pattern by decapentaplegic. Cell 1994 Jul 29;78(2):225–37
Nellen W, Lichtenstein C. What makes an mRNA anti-sense-itive? Trends Biochem Sci 1993 Nov; 18(11):419–23 (48 ref.)
Nellen W see **Blusch JH**
Nellen W see **Matousek J**
Nellens P see **D'Avila A**
Nelles G see **Bewermeyer H**
Nelles L see **Ueshima S**
Nelles M see **Tobler LH**
Nellessen U see **Inselmann G**
Nellessen U see **Lederbogen F**
Nellessen U see **Weitz U**
Nellgård B see **Anderson KJ**
Nellgård P, Cassuto J. Inflammation as a major cause of fluid losses in small-bowel obstruction.
Scand J Gastroenterol 1993 Dec;28(12):1035–41
Nellgård P see **Bojö L**
Nellgard P see **Goel RK**
Nellis SH see **Liedtke AJ**
Nellström H see **Kyllerman M**
(Nelms CR), Fünfhausen C. C. Randall Nelms, M.D. The new MMA president is all ears. Minn Med 1993 Sep; 76(9):10–1, 52
Nelms CR. Maintaining the public trust. Physicians must put patients' interests first. Minn Med 1993 Oct;76(10):43
Nelms CR Jr. The MMA Peer Review Program. Determining the profession's standard of knowledge and expertise [letter] Minn Med 1993 Dec;76(12):35
Nelms CR Jr. MMA supports goals of Clinton plan. Physicians still concerned about details [letter] Minn Med 1993 Nov;76(11):31
Nelms CR Jr. Providing universal health care coverage. Minn Med 1994 Apr;77(4):51
Nelms CR Jr. ISNs are super ... but super ISNs? Minn Med 1994 Feb;77(2):45
Nelms CR Jr. Ethical physicians cannot serve two masters. Minn Med 1994 Jul;77(7):51
Nelms CR Jr. The role of professionalism in health system reform [letter] Minn Med 1994 Jun;77(6):51
Nelms CR Jr. The devil in the details. Issues to resolve before reform will work. Minn Med 1994 Mar;77(3):45
Nelms CR Jr. Personal choice essential for successful health care reform. Minn Med 1994 May;77(5):47
Nelms CR Jr see **Borbas C**
Nelms JM see **Prüss BM**
Nelms K see **Bruhn KW**
Nelms K see **Keegan AD**
Nelms T see **Baldwin D**
Nelp WB see **Press OW**
Nels RN see **Brink MF**
Nelsbach AH see **Draper MP**
Nelsen AJ see **Fuscoe JC**
Nelsen DA Jr, Hartley DA, Christianson J, Moscovice I, Chen MM. The use of new technologies by rural family physicians. J Fam Pract 1994 May;38(5):479–85
Nelsen EM see **Frankel J**
Nelsen KM, Spizarny DL, Kastan DJ. Intimointimal intussusception in aortic dissection: CT diagnosis.
AJR Am J Roentgenol 1994 Apr;162(4):813–4
Nelsen MR, Dunner DL. Treatment resistance in unipolar depression and other disorders. Diagnostic concerns and treatment possibilities. Psychiatr Clin North Am 1993 Sep; 16(3):541–66 (120 ref.)
Nelsen S, Sealy DP, Schneider EF. The aseptic meningitis syndrome. Am Fam Physician 1993 Oct;48(5):809–15 (13 ref.)
Nelsen-Salz B see **Zimmermann A**
Nelsestuen GL see **Plager DA**
Nelsing S, Nielsen TL, Nielsen JO. Occupational exposure to human immunodeficiency virus among health care workers in a Danish hospital [letter] J Infect Dis 1994 Feb; 169(2):478
Nelsing S, Nielsen TL, Nielsen JO. Blodeksposition og infektionsrisiko hos sundhedspersonale. Ugeskr Laeger 1993 Oct 18;155(42):3359–63 (40 ref.) (Eng. Abstr.) **(Dan)**
Nelsing S, Nielsen TL, Nielsen JO. Erhvervsbetinget blodeksposition blandt infektionsmedicinsk sundhedspersonale. 1. Hyppighed og anmeldelse.
Ugeskr Laeger 1993 Oct 18;155(42):3364–6 (Eng. Abstr.) **(Dan)**
Nelsing S, Nielsen TL, Nielsen JO. Erhvervsbetinget blodeksposition blandt infektionsmedicinsk sundhedspersonale. 2. Uheldsmekanismer og beskyttelsesutensilier. Ugeskr Laeger 1993 Oct 18; 155(42):3367–70 (Eng. Abstr.) **(Dan)**
Nelsing S see **Nielsen TL**
Nelson A see **Bharucha H**
Nelson A see **Friend SL**
Nelson A see **Heyborne K**
Nelson A see **Willis J**
Nelson AG. Contractile properties of skinned fibers [letter; comment] Med Sci Sports Exerc 1994 Mar;26(3):398–9. Comment on: Med Sci Sports Exerc 1993 Sep;25(9):999–1004.
Nelson AG, Thompson WJ. Contractile properties and myosin phenotype of single motor units from neonatal rats.
Am J Physiol 1994 Apr;266(4 Pt 1):C919–24
Nelson AG, Wolf EG Jr, Bradshaw PO, Hearon CM, Li B. Skeletal muscle metabolic enzymes are altered by hyperbaric oxygenation treatments.
Undersea Hyperb Med 1993 Sep;20(3):189–96
Nelson AG, Wolf EG Jr, Hearon CM, Li B. Hyperbaric oxygenation treatments and metabolic enzymes in the heart and diaphragm. Undersea Hyperb Med 1994 Jun; 21(2):193–8
Nelson AG, Wolf EG Jr, Li B. Influence of delayed hyperbaric oxygenation on recovery from mechanically induced damage. Undersea Hyperb Med 1994 Jun; 21(2):185–91
Nelson AG see **Glickman-Weiss EL**
Nelson AJ, Doerner PW, Zhu Q, Lamb CJ. Isolation of a monocot 3-hydroxy-3-methylglutaryl coenzyme A reductase gene that is elicitor-inducible. Plant Mol Biol 1994 Jun;25(3):401–12
Nelson AM, Perriëns JH, Kapita B, Okonda L, Lusamuno N, Kalengayi MR, Angritt P, Quinn TC, Mullick FG. A clinical and pathological comparison of the WHO and CDC case definitions for AIDS in Kinshasa, Zaire: is passive surveillance valid? [see comments] AIDS 1993 Sep; 7(9):1241–5. Comment in: AIDS 1994 May;8(5):714.
Nelson AP see **Nettleman MD**
Nelson AR see **Gordon DF**
Nelson B. Health reform: the Governor's perspective [editorial] Nebr Med J 1994 Mar;79(3):45–6
Nelson B see **Chang DY**
Nelson B see **Chiu JT**
Nelson B see **Duhl RE**
Nelson B see **Ryan ND**
Nelson B see **Waterman GS**
Nelson BA see **Bjornson DC**
Nelson BC see **Birmaher B**
Nelson BD, Gardner RM. Decision support for concurrent utilization review using a HELP-embedded expert system. Proc Annu Symp Comput Appl Med Care 1993;:176–82
Nelson BD see **Leterrier JF**
Nelson BD see **Wollberg P**
Nelson BE, Mayer AR, Tseng PC, Schwartz PE. Experience with the intravenous totally implanted port in patients with gynecologic malignancies. Gynecol Oncol 1994 Apr; 53(1):98–102
Nelson BE see **Bjornsson BL**
Nelson BE see **Rose PG**
Nelson BH, Lord JD, Greenberg PD. Cytoplasmic domains of the interleukin-2 receptor beta and gamma chains mediate the signal for T-cell proliferation. Nature 1994 May 26;369(6478):333–6
Nelson BJ, Danielpour D, Rossio JL, Turpin J, Nacy CA. Interleukin-2 suppresses activated macrophage intracellular killing activity by inducing macrophages to secrete TGF-beta. J Leukoc Biol 1994 Jan;55(1):81–90
Nelson BK. Adult versus developmental neurotoxicology: an occupational perspective of similarities and differences. Neurotoxicol Teratol 1994 Mar-Apr;16(2):213–8 (67 ref.)
Nelson BK. Interactions in developmental toxicology: a literature review and terminology proposal. Teratology 1994 Jan;49(1):33–71 (181 ref.)
Nelson BL see **Christensen MJ**
Nelson BR, Griffiths CE, Stough DB, Stough DB 3d, Tschen JA, Cartwright J, Johnson TM. Curly lusterless hair: anatomic surface changes on transplanted hair shafts [letter] J Dermatol Surg Oncol 1993 Dec;19(12):1129–30
Nelson BR, Kolansky G, Gillard M, Ratner D, Johnson TM. Management of linear verrucous epidermal nevus with topical 5-fluorouracil and tretinoin.
J Am Acad Dermatol 1994 Feb;30(2 Pt 1):287–8
Nelson BR, Majmudar G, Griffiths CE, Gillard MO, Dixon AE, Tavakkol A, Hamilton TA, Woodbury RA, Voorhees JJ, Johnson TM. Clinical improvement following dermabrasion of photoaged skin correlates with synthesis of collagen I [see comments] Arch Dermatol 1994 Sep; 130(9):1136–42. Comment in: Arch Dermatol 1994 Sep;130(9):1187–9.
Nelson BR see **Baker SR**
Nelson BR see **Johnson TM**
Nelson BR see **Majmudar G**
Nelson BR see **Ratner D**
Nelson BR see **Sebastien TS**
Nelson C. U of Alabama smokeless tobacco study under fire [news] J Natl Cancer Inst 1994 Aug 17;86(16):1193
Nelson C. Breast cancer grants spur new research programs [news] J Natl Cancer Inst 1994 Oct 5;86(19):1447–8
Nelson C. Underserved students reach for the stars with Hughes program [news] J Natl Cancer Inst 1994 Sep 21; 86(18):1379–81
Nelson C. Heal the burn: pepper and lasers in cancer pain therapy [news] J Natl Cancer Inst 1994 Sep 21; 86(18):1381–2
Nelson C see **Boline PD**
Nelson C see **Busch JC**
Nelson C see **Gardiner R**
Nelson C see **Gutierrez G**
Nelson C see **Jacobs Y**
Nelson C see **Kelly GE**
Nelson C see **Marques J**
Nelson C see **Millet P**
Nelson C see **Patel R**
Nelson C see **Stern RS**
Nelson C see **Vierra CA**
Nelson C see **Weaver JP**
Nelson C see **Xin XQ**
Nelson CA, Harding CV, Unanue ER. Biochemical anatomy of antigen processing.
Cold Spring Harb Symp Quant Biol 1992;57:557–63
Nelson CA, Petzold SJ, Unanue ER. Peptides determine the lifespan of MHC class II molecules in the antigen-presenting cell [see comments] Nature 1994 Sep 15;371(6494):250–2. Comment in: Nature 1994 Sep 15;371(6494):178.
Nelson CA see **Gunnar MR**
Nelson CB, Port FK, Wolfe RA, Guire KE. The association of diabetic status, age, and race to withdrawal from dialysis. J Am Soc Nephrol 1994 Feb;4(8):1608–14
Nelson CB see **Kessler RC**
Nelson CC, Faris JS, Hendy SC, Romaniuk PJ. Functional analysis of the amino acids in the DNA recognition alpha-helix of the human thyroid hormone receptor.
Mol Endocrinol 1993 Sep;7(9):1185–95
Nelson CC, Fraser MD, Wilfahrt JK, Foltz RL. Gas chromatography/tandem mass spectrometry measurement of delta 9-tetrahydrocannabinol, naltrexone, and their active metabolites in plasma. Ther Drug Monit 1993 Dec; 15(6):557–62
Nelson CC see **Balice-Gordon RJ**
Nelson CC see **Cartwright MJ**
Nelson CE see **Larsen GJ**
Nelson CF. Chiropractic scope of practice [see comments] J Manipulative Physiol Ther 1993 Sep;16(7):488–97. Comment in: J Manipulative Physiol Ther 1994 Jan;17(1):60. Comment in: J Manipulative Physiol Ther 1994 Mar-Apr;17(3):198; discussion 202–3. Comment in: J Manipulative Physiol Ther 1994 Mar-Apr;17(3):198–9; discussion 202–3. Comment in: J Manipulative Physiol Ther 1994 Mar-Apr;17(3):199; discussion 202–3. Comment in: J Manipulative Physiol Ther 1994 Mar-Apr;17(3):200–1; discussion 202–3. Comment in: J Manipulative Physiol Ther 1994 Mar-Apr;17(3):201–2; discussion 202–3.
Nelson CF. The tension headache, migraine headache continuum: a hypothesis. J Manipulative Physiol Ther 1994 Mar-Apr;17(3):156–67 (69 ref.)
Nelson CJ see **Strair RK**
Nelson CL, Evans RP, Blaha JD, Calhoun J, Henry SL, Patzakis MJ. A comparison of gentamicin-impregnated polymethylmethacrylate bead implantation to conventional parenteral antibiotic therapy in infected total hip and knee arthroplasty. Clin Orthop 1993 Oct;(295):96–101
Nelson CL, Gidycz CA. A comparison of body image perception in bulimics, restrainers, and normal women: an extension of previous findings. Addict Behav 1993 Sep-Oct;18(5):503–9
Nelson CL, Hickmon SG, Harrison BH. Elution characteristics of gentamicin-PMMA beads after implantation in humans. Orthopedics 1994 May;17(5):415–6
Nelson CL, Sellers TA, Rich SS, Potter JD, McGovern PG, Kushi LH. Familial clustering of colon, breast, uterine, and ovarian cancers as assessed by family history.
Genet Epidemiol 1993;10(4):235–44
Nelson CL see **Blaha JD**
Nelson CL see **Brooks AT**
Nelson CL see **Evans RP**
Nelson CL see **McKenzie JM**
Nelson CL see **Mark DB**
Nelson CL see **Mauerhan DR**
Nelson CL see **Sellers TA**
Nelson CM see **Haanes EJ**
Nelson CM see **Innis SM**
Nelson CP see **Craig WY**
Nelson CW. 75th anniversary of Mayo dietetics.
Mayo Clin Proc 1993 Nov;68(11):1042
Nelson CW. Dr. Donald Church Balfour—sixth Mayo partner, surgeon, and educator. Mayo Clin Proc 1993 Oct; 68(10):938
Nelson CW. Dr. Charles W. Mayo, surgeon and humanitarian. Mayo Clin Proc 1994 Feb;69(2):104
Nelson CW. Dr. Louis B. Wilson, pioneer Mayo scientist and educator. Mayo Clin Proc 1994 Jan;69(1):4
Nelson CW. 75th anniversary of neurosurgery at Mayo. Mayo Clin Proc 1994 Jul;69(7):612
Nelson CW. 75th anniversary of biophysics at Mayo. Mayo Clin Proc 1994 May;69(5):408
Nelson D, Fredman P, Börjeson J. A high-sensitivity immuno-chemiluminescence technique for detection of oligoclonal IgG and IgM in unconcentrated cerebrospinal fluid. Scand J Clin Lab Invest 1994 Feb;54(1):51–4
Nelson D, Salamini F, Bartels D. Abscisic acid promotes novel DNA-binding activity to a desiccation-related promoter of Craterostigma plantagineum. Plant J 1994 Apr; 5(4):451–8

Nelson D see **Ereciáska M**
Nelson D see **Gow A**
Nelson D see **McWilliam AS**
Nelson D see **Roh DD**
Nelson D see **Simmer JP**
Nelson D see **Wu BL**
Nelson DA. Level-dependent critical bandwidth for phase discrimination. J Acoust Soc Am 1994 Mar;95(3):1514–24
Nelson DA see **Kleerekoper M**
Nelson DB, Donnenfeld ED. Small-pupil phacoemulsification and trabeculectomy. Int Ophthalmol Clin 1994 Spring; 34(2):131–44 (12 ref.)
Nelson DC see **Duvic M**
Nelson DC see **Lane BE**
Nelson DE, Auerbach SB, Baltch AL, Desjardin E, Beck-Sague C, Rheal C, Smith RP, Jarvis WR. Epidemic Clostridium difficile–associated diarrhea: role of second- and third-generation cephalosporins [published erratum appears in Infect Control Hosp Epidemiol 1994 Jun;15(6):366] Infect Control Hosp Epidemiol 1994 Feb; 15(2):88–94
Nelson DE, Emont SL, Brackbill RM, Cameron LL, Peddicord J, Fiore MC. Cigarette smoking prevalence by occupation in the United States. A comparison between 1978 to 1980 and 1987 to 1990. J Occup Med 1994 May;36(5):516–25 (61 ref.)
Nelson DE, Giovino GA, Emont SL, Brackbill R, Cameron LL, Peddicord J, Mowery PD. Trends in cigarette smoking among US physicians and nurses. JAMA 1994 Apr 27; 271(16):1273–5
Nelson DE, Kirkendall RS, Lawton RL, Chrisman JH, Merritt RK, Arday DA, Giovino GA. Surveillance for smoking-attributable mortality and years of potential life lost, by state—United States, 1990. MMWR CDC Surveill Summ 1994 Jun 10;43(1):1–8
Nelson DE, Lawton RL, Giovino GA, Eriksen MP, Novotny TE. Correspondence re: B. Wagner. "The 'cause of death' is dying." Editorial. Mod Pathol 6:237, 1993 [letter; comment] Mod Pathol 1994 Feb;7(2):263; discussion 264–6 . Comment on: Mod Pathol 1993 May;6(3):237.
Nelson DE, Peterson TD, Chorba TL, Devine OJ, Sacks JJ. Cost savings associated with increased safety belt use in Iowa, 1987–1988. Accid Anal Prev 1993 Oct;25(5):521–8
Nelson DE, Rivara FP, Condie C. Helmets and horseback riders. Am J Prev Med 1994 Jan–Feb;10(1):15–9
Nelson DE, Sacks JJ, Parrish RG, Sosin DM, McFeeley P, Smith SM. Sensitivity of multiple-cause mortality data for surveillance of deaths associated with head or neck injuries. MMWR CDC Surveill Summ 1993 Nov 19;42(5):29–35
Nelson DE see **Christey GL**
Nelson DE see **Raghothama KG**
Nelson DF see **Rubin P**
Nelson DG. Processing integral dimensions: the whole view. J Exp Psychol Hum Percept Perform 1993 Oct; 19(5):1105–13; discussion 1114–20
Nelson DJ, McMenamin C, McWilliam AS, Brenan M, Holt PG. Development of the airway intraepithelial dendritic cell network in the rat from class II major histocompatibility (Ia)-negative precursors: differential regulation of Ia expression at different levels of the respiratory tract. J Exp Med 1994 Jan 1;179(1):203–12
Nelson DJ see **Dedman JR**
Nelson DJ see **Frick LW**
Nelson DJ see **Holevinsky KO**
Nelson DJ see **Holt PG**
Nelson DJ see **Kaetzel MA**
Nelson DJ see **Katnik C**
Nelson DJ see **Lee TE**
Nelson DJ see **Paff MT**
Nelson DJ see **Philipson LH**
Nelson DJ see **Tien XY**
Nelson DJ see **Yano H**
Nelson DK. Is there an editorial trade embargo on scientific imports? [letter] Gastroenterology 1994 Mar;106(3):821–2
Nelson DK, Coulson RL, Myers JH, Browning RA. Neuroanatomical differentiation in the brain of the spontaneously hypertensive rat (SHR). I. Volumetric comparisons with WKY control. Clin Exp Hypertens 1993 Sep;15(5):867–94
Nelson DK, Pieramico O, Malfertheiner P. Gastrointestinal motility and hormones in obesity [letter; comment] Am J Gastroenterol 1994 Jul;89(7):1120–1. Comment on: Am J Gastroenterol 1993 Sep;88(9):1405–9.
Nelson DK see **Duntas L**
Nelson DK see **Glasbrenner B**
Nelson DK see **Malfertheiner P**
Nelson DK see **Maringhini A**
Nelson DK see **O'Keefe SJ**
Nelson DK see **Pieramico O**
Nelson DK see **Raff H**
Nelson DL, Kurman CC. Molecular genetic analysis of the primary immunodeficiency disorders. Pediatr Clin North Am 1994 Aug;41(4):657–64 (23 ref.)
Nelson DL, Kurman CC. Targeting human IL-2 receptors for diagnosis and therapy. Proc Soc Exp Biol Med 1994 Jul;206(3):309–11 (20 ref.)
Nelson DL, Manske PR, Pruitt DL, Giluls LA, Martin RA. Lunotriquetral arthrodesis. J Hand Surg [Am] 1993 Nov; 18(6):1113–20
Nelson DL see **Agarwal A**
Nelson DL see **Bock GH**
Nelson DL see **Eichler EE**
Nelson DL see **Foreman MM**
Nelson DL see **Hartmann F**
Nelson DL see **Hornstra IK**
Nelson DL see **Johnson MP**
Nelson DL see **Kursar JD**
Nelson DL see **Li M**
Nelson DL see **Parrish JE**
Nelson DL see **Pech LL**
Nelson DL see **Rapaport MH**
Nelson DL see **Reiss AL**
Nelson DL see **Schlessinger D**
Nelson DL see **Tollerud DJ**
Nelson DL see **Verkerk AJ**
Nelson DL see **Walczak CE**
Nelson DL see **Wang Q**
Nelson DL see **Warren ST**
Nelson DL see **Yang SO**
Nelson DL see **Yuen HK**
Nelson DP see **Archer SL**
Nelson DP see **Hampl V**
Nelson DP see **Isaacson TC**
Nelson DR see **Bierer TL**
Nelson DR see **Christensen RA**
Nelson DR see **Cordell WH**
Nelson DR see **Ewing C**
Nelson DR see **Holmquist L**
Nelson DR see **Klingenberg M**
Nelson DR see **Meengs MR**
Nelson DR see **Weesner CL**
Nelson DS see **Kuppermann N**
Nelson DV, Friedman LC, Baer PE, Lane M, Smith FE. Subtypes of psychosocial adjustment to breast cancer. J Behav Med 1994 Apr;17(2):127–41
Nelson DV, Harper RG, Kotik-Harper D, Kirby HB. Brief neuropsychologic differentiation of demented versus depressed elderly inpatients. Gen Hosp Psychiatry 1993 Nov;15(6):409–16
Nelson E, Early TS, Haller JW. Visual attention in obsessive-compulsive disorder. Psychiatry Res 1993 Nov; 49(2):183–96
Nelson E, Sloper P, Charlton A, While D. Children who have a parent with cancer: a pilot study. J Cancer Educ 1994; 9(1):30–6
Nelson E, Zhou Z, Carmichael PL, Norpoth K, Fu J. Genotoxic effects of subacute treatments with wood dust extracts on the nasal epithelium of rats: assessment by the micronucleus and 32P-postlabelling. Arch Toxicol 1993; 67(8):586–9
Nelson E see **Bruyere HJ Jr**
Nelson E see **Elliott RL**
Nelson E see **Moldin SO**
Nelson E see **Zeman D**
Nelson EA, Christopher-Hennings J, Drew T, Wensvoort G, Collins JE, Benfield DA. Differentiation of U.S. and European isolates of porcine reproductive and respiratory syndrome virus by monoclonal antibodies. J Clin Microbiol 1993 Dec;31(12):3184–9
Nelson EA see **Dykstra SA**
Nelson EB, McKeon BP. The treatment of mild hypertension study [letter; comment] JAMA 1993 Dec 22–29; 270(24):2924; discussion 2925. Comment on: JAMA 1993 Aug 11;270(6):713–24. Comment on: JAMA 1993 Aug 11;270(6):757–9.
Nelson EB see **Weber MA**
Nelson EC. Developing a patient measurement system for the future: an interview with Eugene C. Nelson. Jt Comm J Qual Improv 1993 Sep;19(9):368–73
Nelson EC, Ferreira PL, Cleary PD, Gustafson D, Wasson JH. Do patients' health status reports predict future hospital stays for patients with an acute myocardial infarction? Fam Pract Res J 1994 Jun;14(2):119–26
Nelson EC see **Batalden PB**
Nelson EC see **Hays RD**
Nelson EC see **Wasson JH**
Nelson EH see **O'Malley FP**
Nelson EI see **Rust LA**
Nelson EJ, Hinkle PM. Characteristics of the Ca2+ spike and oscillations induced by different doses of thyrotropin-releasing hormone (TRH) in individual pituitary cells and nonexcitable cells transfected with TRH receptor complementary deoxyribonucleic acid. Endocrinology 1994 Sep;135(3):1084–92
Nelson EJ, Li CC, Bangalore R, Benson T, Kass RS, Hinkle PM. Inhibition of L-type calcium-channel activity by thapsigargin and 2,5-t-butylhydroquinone, but not by cyclopiazonic acid. Biochem J 1994 Aug 15;302 (Pt 1):147–54
Nelson ES, Hill-Barlow D, Benedict JO. Addiction versus intimacy as related to sexual involvement in a relationship. J Sex Marital Ther 1994 Spring;20(1):35–45
Nelson EW see **DeVault GA Jr**
Nelson F see **Carter N**
Nelson FK see **Rajan TV**
Nelson FR, Gray J, Aikhionbare F. Tolerance of the planarian Dugesia tigrina (Tricladida: Turbellaria) to pesticides and insect growth regulators in a small-scale field study. J Am Mosq Control Assoc 1994 Mar;10(1):104–5
Nelson G. Sexual harassment: an issue in the orthodontic office? Am J Orthod Dentofacial Orthop 1993 Oct; 104(4):417–8
Nelson G. Comment on preadjusted brackets [letter; comment] Am J Orthod Dentofacial Orthop 1994 May; 105(5):19A, 22A. Comment on: Am J Orthod Dentofacial Orthop 1993 Sep;104(3):276.
Nelson G. Emotional well-being of separated and married women: long-term follow-up study. Am J Orthopsychiatry 1994 Jan;64(1):150–60
Nelson G see **Chamberlain J**
Nelson G see **Kyuwa S**
Nelson G see **Mass MJ**
Nelson G see **Nesnow S**
Nelson G see **Tahara S**
Nelson G see **Tennant CC**
Nelson GA, Townsend JC, Ilsen PF, Bright DC. Superior quadrant visual field loss secondary to temporoparietal craniectomy for brain abscess. J Am Optom Assoc 1993 Aug;64(8):548–56
Nelson GH. Definition of pelvic abscess [letter; comment] Am J Obstet Gynecol 1994 Jan;170(1 Pt 1):257. Comment on: Am J Obstet Gynecol 1993 Feb;168(2):740–1.
Nelson GH see **Rosenblum WI**
Nelson GH see **Said S**
Nelson GH see **Shipley CF 3d**
Nelson GJ see **Prakash C**
Nelson GM, Finger TE. Immunolocalization of different forms of neural cell adhesion molecule (NCAM) in rat taste buds. J Comp Neurol 1993 Oct 22;336(4):507–16
Nelson GM see **Salmon MA**
Nelson GO see **Gad AM**
Nelson GW see **Tahara SM**
Nelson H, Ramsey PS, Donohue JH, Wold LE. Cell adhesion molecule expression within the microvasculature of human colorectal malignancies. Clin Immunol Immunopathol 1994 Jul;72(1):129–36
Nelson H see **Dean PA**
Nelson H see **Dozois RR**
Nelson H see **Elftmann TD**
Nelson H see **Liu QR**
Nelson H see **Penna C**
Nelson H see **Ramsey PS**
Nelson H see **Spencer MP**
Nelson HA see **Ross PF**
Nelson HC see **Flick KE**
Nelson HC see **Harrison CJ**
Nelson HC see **Rye HS**
Nelson HD see **Coodley GO**
Nelson HL. Hope in our hearts [news] Hastings Cent Rep 1994 Jan–Feb;24(1):2–3
Nelson HL see **Nelson JL**
Nelson HS. Issues in allergen extract mixes. Allergy Proc 1993 Nov–Dec;14(6):391–3 (15 ref.)
Nelson HS, Loffert DT. Comparison of the bronchodilator response to albuterol administered by the OptiHaler, the AeroChamber, or by metered dose inhaler alone. Ann Allergy 1994 Apr;72(4):337–40
Nelson HS, Rosloniec DM, McCall LI, Iklé D. Comparative performance of five commercial prick skin test devices. J Allergy Clin Immunol 1993 Nov;92(5):750–6
Nelson HS see **Malone RA**
Nelson HS see **Oppenheimer J**
Nelson HS see **Welch MJ**
Nelson HS Jr see **Fuhr JE**
Nelson HV. Debt and Desert Shield/Storm [letter] Mil Med 1993 Aug;158(8):A6–7
Nelson HV. Assistance for reservists called to active duty [letter; comment] Mil Med 1993 Sep;158(9):A4. Comment on: Mil Med 1993 Apr;158(4):254–8.
Nelson I, Gerasimov S, Marsac C, Lestienne P, Boursot P. Sequence analysis of a deleted mitochondrial DNA molecule in heteroplasmic mice. Mamm Genome 1993 Nov; 4(11):680–3
Nelson I see **Gauguier D**
Nelson I see **Nørby S**
Nelson J, McMullin MF. Postsplenectomy sepsis: a lifelong risk. Ulster Med J 1993 Oct;62(2):166–9
Nelson J, Qureshi IA, Vasudevan S, Sarma DS. The effects of various inhibitors on the regulation of orotic acid excretion in sparse-fur mutant mice (spf/Y) deficient in ornithine transcarbamylase. Chem Biol Interact 1993 Oct; 89(1):35–47
Nelson J see **Aitkin L**
Nelson J see **Bailie JR**
Nelson J see **Bryla J**
Nelson J see **Caulfield M**
Nelson J see **Harper A**
Nelson J see **Kay G**
Nelson J see **Kreft A**
Nelson J see **McIlroy J**
Nelson J see **Reed D**
Nelson J see **Rothenberg ML**
Nelson J see **Taggart C**
Nelson J see **Taylor DJ**
Nelson J see **Voeller B**
Nelson JA, Falk RE. The efficacy of phloridzin and phloretin on tumor cell growth. Anticancer Res 1993 Nov-Dec; 13(6A):2287–92
Nelson JA, Falk RE. Phloridzin and phloretin inhibition of 2-deoxy-D-glucose uptake by tumor cells in vitro and in vivo. Anticancer Res 1993 Nov-Dec;13(6A):2293–9
Nelson JA, Hawkins DB. Probe-microphone measurements with body-worn instruments: loudspeaker and reference microphone effects. J Am Acad Audiol 1994 Mar; 5(2):138–40
Nelson JA, Savereide PB, Lefebvre PA. The CRY1 gene in

Chlamydomonas reinhardtii: structure and use as a dominant selectable marker for nuclear transformation. Mol Cell Biol 1994 Jun;14(6):4011-9

Nelson JA see **Achim CL**
Nelson JA see **Dutt A**
Nelson JA see **Gilbert IA**
Nelson JA see **Jupp R**
Nelson JA see **Larson VD**
Nelson JA see **Moses AV**
Nelson JA see **Pan BF**
Nelson JA see **Sallis JF**
Nelson JA see **Schmiedl UP**
Nelson JA see **Wu J**

Nelson JB, Graham JB. Lithotripsy of urinary calculi by tunable pulsed dye lasers: a randomized in vitro study. J Urol 1994 Mar;151(3):656-9

Nelson JB see **Bouton ME**

Nelson JC. Combined treatment strategies in psychiatry. J Clin Psychiatry 1993 Sep;54 Suppl:42-9; discussion 55-6 (76 ref.)

Nelson JC. Initiation of tricyclic treatment at full dose [letter] J Clin Psychiatry 1994 Jun;55(6):266-7

Nelson JC. Mistaking the periphery for the center: a response to Euthanasia by Dan W. Brock. R I Med 1993 Dec; 76(12):592-4

Nelson JC, Clark SJ, Borut DL, Tomei RT, Carlton EI. Age-related changes in serum free thyroxine during childhood and adolescence. J Pediatr 1993 Dec; 123(6):899-905

Nelson JC, Mazure CM, Jatlow PI. Characteristics of desipramine-refractory depression. J Clin Psychiatry 1994 Jan;55(1):12-9

Nelson JC, Weiss RM, Wilcox RB. Underestimates of serum free thyroxine (T4) concentrations by free T4 immunoassays. J Clin Endocrinol Metab 1994 Jul; 79(1):76-9

Nelson JC see **Ahmed B**
Nelson JC see **Anderson JC**
Nelson JC see **Cullen WR**
Nelson JC see **Douglas RJ**
Nelson JC see **Mainwaring RD**
Nelson JC see **Morales AJ**
Nelson JC see **Rosenstein DL**
Nelson JC see **Wilcox RB**

Nelson JD. Diagnosis of keratoconjunctivitis sicca. Int Ophthalmol Clin 1994 Winter;34(1):37-56 (33 ref.)

Nelson JD, Drake MM, Brewer JT Jr, Tuley M. Evaluation of a physiological tear substitute in patients with keratoconjunctivitis sicca. Adv Exp Med Biol 1994; 350:453-7

Nelson JD see **Crow JM**
Nelson JD see **Hardten DR**
Nelson JD see **Severien C**
Nelson JE see **Faidas A**
Nelson JE see **Skorodin MS**

Nelson JK, DeBoer SW. 75th anniversary of Mayo dietetics. Mayo Clin Proc 1993 Dec;68(12):1142

Nelson JL. Dementia and advance decision making: who's choosing for whom? Alzheimer Dis Assoc Disord 1994 Spring;8(1):3-7

Nelson JL. Families and futility. J Am Geriatr Soc 1994 Aug; 42(8):879-82

Nelson JL, Alexander JW, Gianotti L, Chalk CL, Pyles T. Influence of dietary fiber on microbial growth in vitro and bacterial translocation after burn injury in mice. Nutrition 1994 Jan-Feb;10(1):32-6

Nelson JL, Dugowson CE, Koepsell TD, Voigt LF, Branchaud AM, Barrington RA, Wener MH, Hansen JA. Rheumatoid factor, HLA-DR4, and allelic variants of DRB1 in women with recent-onset rheumatoid arthritis. Arthritis Rheum 1994 May;37(5):673-80

Nelson JL, Nelson HL. Guided by intimates [comment] Hastings Cent Rep 1993 Sep-Oct;23(5):14-5. Comment on: Hastings Cent Rep 1993 Sep-Oct;23(5):6-14.

Nelson JL see **Gianotti L**
Nelson JM see **Fry DW**
Nelson JM see **Sherman SJ**
Nelson JM see **Shulman IA**
Nelson JR see **Hamann CP**
Nelson JR see **Shapiro DB**
Nelson JS see **Achauer BM**
Nelson JT see **Maag H**

Nelson JW, Butler SL, Krieg D, Govan JR. Virulence factors of Burkholderia cepacia. FEMS Immunol Med Microbiol 1994 Feb;8(2):89-97 (56 ref.)

Nelson JW, Creighton TE. Reactivity and ionization of the active site cysteine residues of DsbA, a protein required for disulfide bond formation in vivo. Biochemistry 1994 May 17;33(19):5974-83

Nelson JW see **Butler SL**
Nelson JW see **Cantu GR**
Nelson JW see **Dyer JM**
Nelson JW see **Li J**
Nelson JW see **Simpson IN**
Nelson JW see **Xu X**

Nelson K, Selander RK. Analysis of genetic variation by polymerase chain reaction-based nucleotide sequencing. Methods Enzymol 1994;235:174-83 (17 ref.)

Nelson K, Walsh D, Deeter P, Sheehan F. A phase II study of delta-9-tetrahydrocannabinol for appetite stimulation in cancer-associated anorexia. J Palliat Care 1994 Spring; 10(1):14-8 (19 ref.)

Nelson K see **Boyd EF**
Nelson K see **Breysse P**
Nelson K see **Fernandes AP**
Nelson K see **Heintz B**
Nelson K see **Kenady DE**
Nelson K see **Kirsten R**
Nelson K see **Li J**
Nelson K see **Schacker T**
Nelson K see **Uliana SR**
Nelson K see **Vargas ME**

Nelson KA, Walsh D, Sheehan FA. The cancer anorexia-cachexia syndrome [see comments] J Clin Oncol 1994 Jan;12(1):213-25 (158 ref.). Comment in: J Clin Oncol 1994 Jul;12(7):1524-5.

Nelson KA see **Armstrong JW**
Nelson KA see **Durand R**
Nelson KA see **Richards PS**
Nelson KA see **Van de Kaa CA**
Nelson KB see **Bax M**
Nelson KB see **Grether JK**
Nelson KB see **Offringa M**
Nelson KB see **Petterson B**
Nelson KB see **Scheller JM**

Nelson KD, Binkovitz LA, Lyons MK. Primary lymphoma of the spinal cord. Mayo Clin Proc 1993 Nov;68(11):1097-8

Nelson KD, Tsai CC, Kulik EA, Sevastianov VI, Constantinescu A, Eberhart RC. Analysis of albumin deposits on hydroxylated siloxane films. Implications for surface treatment of medical devices. ASAIO J 1993 Jul-Sep;39(3):M310-3

Nelson KD see **Deen HG Jr**

Nelson KE, Saunders EJ, Landsman MJ. Chronic child neglect in perspective [published erratum appears in Soc Work 1994 May;39(3):278] Soc Work 1993 Nov; 38(6):661-71

Nelson KE see **Astemborski J**
Nelson KE see **Celentano DD**
Nelson KE see **Haley KL**
Nelson KE see **Margolick JB**
Nelson KE see **Supparatpinyo K**
Nelson KE see **Vlahov D**

Nelson KG, Sakai Y, Eitzman B, Steed T, McLachlan J. Exposure to diethylstilbestrol during a critical developmental period of the mouse reproductive tract leads to persistent induction of two estrogen-regulated genes. Cell Growth Differ 1994 Jun;5(6):595-606

Nelson KG see **Gaudier FL**
Nelson KG see **Haywood JL**
Nelson KG see **Sakai Y**
Nelson KJ see **Belenky SN**
Nelson KK see **Siracusa LD**

Nelson KM, Scarratt WK, Moon ML, Robertson JL. What is your diagnosis? Radiographic diagnosis--dorsal subluxation of cervical vertebrae 2 and 3. J Am Vet Med Assoc 1994 Jan 1;204(1):47-8

Nelson KM, Talbert RL. Preventing stroke in patients with nonrheumatic atrial fibrillation. Am J Hosp Pharm 1994 May 1;51(9):1175-83 (42 ref.)

Nelson KM see **Roush MK**
Nelson KR see **Walker JL**
Nelson KS see **Gretler DD**

Nelson L, Riley R, Lu J, Robertson M, Ward K. Tetranucleotide repeat polymorphism at the D8S306 Locus. Hum Mol Genet 1993 Nov;2(11):1984

Nelson L see **Bleyl S**
Nelson L see **Lu J**
Nelson L see **Riley R**
Nelson L see **Schaudies RP**
Nelson L see **Ward K**
Nelson LA see **Bahar AM**

Nelson LB, Wagner RS. Pediatric cataract surgery. Int Ophthalmol Clin 1994 Spring;34(2):165-89 (118 ref.)

Nelson LB see **Bacal DA**
Nelson LB see **Lavrich JB**
Nelson LB see **Leonardo D**
Nelson LB see **Rubin SE**

Nelson LD. Hemodynamic monitoring--a new day dawning [editorial; comment] Crit Care Med 1993 Nov; 21(11):1626-7. Comment on: Crit Care Med 1993 Nov;21(11):1665-72.

Nelson LD see **Chang MC**
Nelson LD see **Guenst JM**
Nelson LD see **Liposky JM**
Nelson LD see **Safcsak K**

Nelson LH. Recommending termination of pregnancy [letter; comment] J Ultrasound Med 1993 Sep;12(9):516. Comment on: J Ultrasound Med 1993 May;12(5):303-6.

Nelson LH, Anderson RL, O'Shea TM, Swain M. Expectant management of preterm premature rupture of the membranes. Am J Obstet Gynecol 1994 Aug;171(2):350-6; discussion 356-8

Nelson LJ see **Nelson RM**

Nelson LM, Longstreth WT Jr, Koepsell TD, Checkoway H, van Belle G. Completeness and accuracy of interview data from proxy respondents: demographic, medical, and life-style factors. Epidemiology 1994 Mar;5(2):204-17

Nelson LM see **Anasti JN**
Nelson LM see **Longstreth WT**
Nelson LM see **Parsonnet J**
Nelson LM see **Robins ED**

Nelson LP, Soporowski NJ, Shusterman S. Latex allergies in children with spina bifida: relevance for the pediatric dentist. Pediatr Dent 1994 Jan-Feb;16(1):18-22

Nelson LR see **Bourne WM**
Nelson LT see **Nathanson SD**
Nelson LW see **Mahler DB**

Nelson M, White J, Rhodes C. Haemoglobin, ferritin, and iron intakes in British children aged 12-14 years: a preliminary investigation. Br J Nutr 1993 Jul;70(1):147-55

Nelson M see **Brown RD**
Nelson M see **Bryan JP**
Nelson M see **Clauw DJ**
Nelson M see **Inwald D**
Nelson M see **Pollock RC**
Nelson M see **Rasmussen SJ**
Nelson M see **Roth L**
Nelson M see **Wainwright H**

Nelson MA. Economic impoverishment as a health risk: methodologic and conceptual issues. ANS Adv Nurs Sci 1994 Mar;16(3):1-12 (49 ref.)

Nelson MA. Race, gender, and the effect of social supports on the use of health services by elderly individuals. Int J Aging Hum Dev 1993;37(3):227-46

Nelson MA, Domann FE, Bowden GT, Hooser SB, Fernando Q, Carter DE. Effects of acute and subchronic exposure of topically applied fullerene extracts on the mouse skin. Toxicol Ind Health 1993 Jul-Aug;9(4):623-30

Nelson MA see **Leibovitz A**
Nelson MC see **Aaron AD**
Nelson MC see **Keith CS**

Nelson MD Jr, Soni D, Baram TZ. Necrosis in pontine gliomas: radiation induced or natural history? Radiology 1994 Apr;191(1):279-82

Nelson MD Jr see **Baram TZ**
Nelson MD Jr see **Brown WD**
Nelson MD Jr see **Mitchell CS**
Nelson MD Jr see **Snead OC 3d**

Nelson ME, Albuquerque EX. 9-Aminoacridines act at a site different from that for Mg2+ in blockade of the N-methyl-D-aspartate receptor channel. Mol Pharmacol 1994 Jul;46(1):151-60

Nelson ME see **Dapling RB**
Nelson ME see **Economos CD**
Nelson ME see **Flatarone MA**
Nelson ME see **Møller HU**
Nelson ME see **O'Brien-Ladner A**
Nelson ME see **Wesselius LJ**

Nelson MG, Jones DR, Vasilakis A, Timberlake GA. Computed tomographic diagnosis of acute blunt pancreatic transection. W V Med J 1994 Jul;90(7):274-8

Nelson MG see **Jones DR**

Nelson MJ. The role of sampling in vector control. Am J Trop Med Hyg 1994;50(6 Suppl):145-50 (30 ref.)

Nelson MJ, Cowling RA, Seitz SP. Structural characterization of alkyl and peroxyl radicals in solutions of purple lipoxygenase. Biochemistry 1994 Apr 26;33(16):4966-73

Nelson MJ see **O'Brien DP**

Nelson ML, Park BH, Levy SB. Molecular requirements for the inhibition of the tetracycline antiport protein and the effect of potent inhibitors on the growth of tetracycline-resistant bacteria. J Med Chem 1994 Apr 29; 37(9):1355-61

Nelson ML see **Gainsborough N**
Nelson MN see **White-Traut RC**

Nelson MR, Fisher M, Cartledge J, Rogers T, Gazzard BG. The role of azoles in the treatment and prophylaxis of cryptococcal disease in HIV infection. AIDS 1994 May; 8(5):651-4 (21 ref.)

Nelson MR see **Alo CJ**
Nelson MR see **Fisher MJ**
Nelson MR see **Smith N**

Nelson MS. Albuterol [letter; comment] Am J Emerg Med 1994 Jan;12(1):123-4. Comment on: Am J Emerg Med 1993 Mar;11(2):131-3.

Nelson MS, Traub S. Clinical skills training of U.S. medical students. Acad Med 1993 Dec;68(12):926-8

Nelson MT, Brayden JE. Regulation of arterial tone by calcium-dependent K+ channels and ATP-sensitive K+ channels. Cardiovasc Drugs Ther 1993 Aug;7 Suppl 3:605-10 (32 ref.)

Nelson MT see **Bonev AD**
Nelson MT see **Conway MA**
Nelson MT see **Daut J**
Nelson MT see **Quayle JM**
Nelson MT see **Zhang L**

Nelson N. Presynaptic events involved in neurotransmission. J Physiol Paris 1993;87(3):171-8 (49 ref.)

Nelson N see **Beling L**
Nelson N see **Cerretti DP**
Nelson N see **Chiu N**
Nelson N see **Lill H**
Nelson N see **Liu QR**
Nelson N see **Lowell JA**
Nelson N see **Rettig B**

Nelson NA, Robins TG, White RF, Garrison RP. A case-control study of chronic neuropsychiatric disease and organic solvent exposure in automobile assembly plant workers. Occup Environ Med 1994 May;51(5):302-7

Nelson NL, Lowell JA, Taylor RJ, Stratta RJ. Pancreas transplants: efficacy of US-guided cystoscopic biopsy. Radiology 1994 Apr;191(1):283-4

Nelson NL see **Lowell JA**
Nelson NP see **Kuliopulos A**

Nelson OE. A notable triumvirate of maize geneticists. Genetics 1993 Dec;135(4):937–41
Nelson P see **English RV**
Nelson P see **Ng VL**
Nelson PA see **Fine RN**
Nelson PA see **Lippe B**
Nelson PB see **Holden GW**
Nelson PE see **Desjardins AE**
Nelson PE see **Rheeder JP**
Nelson PE see **Richard JL**
Nelson PE see **Ross PF**
Nelson PG. Palimpsest or tabula rasa: developmental biology of the brain. J Am Acad Psychoanal 1993 Winter; 21(4):525–37
Nelson PG, Fields RD, Yu C, Liu Y. Synapse elimination from the mouse neuromuscular junction in vitro: a non-Hebbian activity-dependent process. J Neurobiol 1993 Nov;24(11):1517–30
Nelson PG see **Fields RD**
Nelson PG see **Liu Y**
Nelson PG see **Singer HS**
Nelson PJ see **Bruggeman LA**
Nelson PJ see **Pattison J**
Nelson PJ see **Trommer BL**
Nelson PJ see **Wolf G**
Nelson PK, Setton A, Choi IS, Ransohoff J, Berenstein A. Current status of interventional neuroradiology in the management of meningiomas. Neurosurg Clin N Am 1994 Apr;5(2):235–59
Nelson PN, Goodall M, Jefferis R. Characterisation of putative monoclonal anti-G3m(u) and anti-G3m(g) reagents and their antigenic determinants. Immunol Invest 1994 Jan;23(1):39–45
Nelson PT, Greenberg SG, Saper CB. Neurofibrillary tangles in the cerebral cortex of sheep. Neurosci Lett 1994 Mar 28;170(1):187–90
Nelson PV see **Clarke LA**
Nelson PV see **Harvey JS**
Nelson PV see **Lewis BD**
Nelson PV see **Ranieri E**
Nelson PV see **Scott HS**
Nelson PW see **Bryan CF**
Nelson PW see **Helling TS**
Nelson R. Remediation through personalized CME (Part II). Iowa Med 1993 Aug;83(8):306
Nelson R. Brave new world and CME. Iowa Med 1993 Dec; 83(12):451 (0 ref.)
Nelson R. Recreditation through personalized CME. Iowa Med 1993 Oct;83(10):381
Nelson R. Medical education and health system reform. Iowa Med 1994 Apr;84(4):166–7
Nelson R see **Ahmad T**
Nelson R see **Arriaga MA**
Nelson R see **Fisher SG**
Nelson R see **Freed MA**
Nelson R see **Hatsukami DK**
Nelson R see **Kidd RF**
Nelson R see **Kokoszka J**
Nelson R see **Lieberman R**
Nelson R see **Newman WP**
Nelson R see **Scherf A**
Nelson R see **Watson E**
Nelson RA see **Chapman KM**
Nelson RA see **Horan KT**
Nelson RA see **Long SA**
Nelson RA see **Neely JG**
Nelson RA see **Portillo F**
Nelson RB see **Chadwick RR**
Nelson RC. Radiological evaluation of metastases to the liver: The Emory experience. Cancer Treat Res 1994;69:129–46 (36 ref.)
Nelson RC, Small WC. Practical CT of the liver. AJR Am J Roentgenol 1994 Oct;163(4):988
Nelson RC see **Balfe DM**
Nelson RC see **Chezmar JL**
Nelson RC see **Harned RK 2nd**
Nelson RC see **Monticciolo DL**
Nelson RC see **Mukundan S Jr**
Nelson RC see **Small WC**
Nelson RD see **Seow WK**
Nelson RE, Fessler LI, Takagi Y, Blumberg B, Keene DR, Olson PF, Parker CG, Fessler JH. Peroxidasin: a novel enzyme-matrix protein of Drosophila development. EMBO J 1994 Aug 1;13(15):3438–47
Nelson RE see **Mahoney PA**
Nelson RG, Knowler WC, McCance DR, Sievers ML, Pettitt DJ, Charles MA, Hanson RL, Liu QZ, Bennett PH. Determinants of end-stage renal disease in Pima Indians with type 2 (non-insulin-dependent) diabetes mellitus and proteinuria. Diabetologia 1993 Oct;36(10):1087–93
Nelson RG, Pettitt DJ, Baird HR, Charles MA, Liu QZ, Bennett PH, Knowler WC. Pre-diabetic blood pressure predicts urinary albumin excretion after the onset of type 2 (non-insulin-dependent) diabetes mellitus in Pima Indians. Diabetologia 1993 Oct;36(10):998–1001
Nelson RG see **Kriska AM**
Nelson RJ see **Blom JM**
Nelson RJ see **Germon TJ**
Nelson RJ see **Hamer AJ**
Nelson RJ see **Kane NM**
Nelson RJ see **Moffatt CA**
Nelson RJ see **Rice GC**
Nelson RJ see **Wang GL**
Nelson RL. Diet and adenomatous polyp risk. Semin Surg Oncol 1994 May-Jun;10(3):165–75
Nelson RL, Davis FG, Sutter E, Sobin LH, Kikendall JW, Bowen P. Body iron stores and risk of colonic neoplasia. J Natl Cancer Inst 1994 Mar 16;86(6):455–60
Nelson RL see **Abcarian H**
Nelson RL see **Tarazi R**
Nelson RM, Aruffo A, Dolich S, Cecconi O, Mannori G, Bevilacqua MP. Quantitative determination of selectin-carbohydrate interactions. Cold Spring Harb Symp Quant Biol 1992;57:271–9
Nelson RM, Cecconi O, Roberts WG, Aruffo A, Linhardt RJ, Bevilacqua MP. Heparin oligosaccharides bind L- and P-selectin and inhibit acute inflammation. Blood 1993 Dec 1;82(11):3253–8
Nelson RM, Nelson LJ. Physicians' refusal to provide inappropriate treatment [letter; comment] N Engl J Med 1994 Jan 13;330(2):145; discussion 145–6. Comment on: N Engl J Med 1993 Jul 29;329(5):354–7.
Nelson RM see **Bevilacqua MP**
Nelson RM see **Cecconi O**
Nelson RM see **Hole EB**
Nelson RM Jr see **Thakran P**
Nelson RP see **Muhonen LE**
Nelson RP see **Ohta Y**
Nelson RP Jr. Diagnosis and treatment of erectile dysfunction and its relationship to prostatic carcinoma. J S C Med Assoc 1994 May;90(5):237–41
Nelson RP Jr see **McCann ML**
Nelson RS, Rickman LS, Mathews WC, Beeson SC, Fullerton SC. Rapid clinical diagnosis of pulmonary abnormalities in HIV-seropositive patients by auscultatory percussion. Chest 1994 Feb;105(2):402–7
Nelson RS see **Chen H**
Nelson RS see **Gunasinghe UB**
Nelson RW, Feldman EC, Ford SL, Roemer OP. Effect of an orally administered sulfonylurea, glipizide, for treatment of diabetes mellitus in cats. J Am Vet Med Assoc 1993 Sep 15;203(6):821–7
Nelson RW see **Tsai PK**
Nelson S. Role of granulocyte colony-stimulating factor in the immune response to acute bacterial infection in the nonneutropenic host: an overview. Clin Infect Dis 1994 Feb;18 Suppl 2:S197–204 (61 ref.)
Nelson S, Forbus W Jr, Lawrence K. Permittivities of fresh fruits and vegetables at 0.2 to 20 GHz. J Microw Power Electromagn Energy 1994;29(2):81–93
Nelson S, Pritt A, Mariar RA. Rapid preparation of plasma for Stat' coagulation testing. Arch Pathol Lab Med 1994 Feb;118(2):173–6
Nelson S, Toth L, Sheth B, Sur M. Orientation selectivity of cortical neurons during intracellular blockade of inhibition. Science 1994 Aug 5;265(5173):774–7
Nelson S see **Daon E**
Nelson S see **DeBruyn L**
Nelson S see **Kolls J**
Nelson S see **Kolls JK**
Nelson S see **Meyer J**
Nelson S see **Sheay W**
Nelson S see **Towbin JA**
Nelson S see **Tutor JD**
Nelson SC see **Dittman WA**
Nelson SD see **Ansel GM**
Nelson SD see **Hinson JA**
Nelson SD see **Läg M**
Nelson SD see **Myers TG**
Nelson SD see **Nolan CM**
Nelson SD see **Sigle RO**
Nelson SD see **van Beerendonk GJ**
Nelson SE see **Albarracin CT**
Nelson SE see **Ekstrand J**
Nelson SH, Suresh MS, Dehring DJ, Johnson RL. Relaxation by calcitonin gene-related peptide may involve activation of K+ channels in the human uterine artery. Eur J Pharmacol 1993 Oct 5;242(3):255–61
Nelson SH see **Joiner TA**
Nelson SH see **Wilson SK**
Nelson SJ, Cole WG, Tuttle MS, Olson NE, Sherertz DD. Recognizing new medical knowledge computationally. Proc Annu Symp Comput Appl Med Care 1993;:409–13
Nelson SJ see **Dickson DW**
Nelson SJ see **Stanley LC**
Nelson SJ see **Tuttle MS**
Nelson SJ see **Tzika AA**
Nelson SJ see **Yoshioka M**
Nelson SK, Bose SK, McCord JM. The toxicity of high-dose superoxide dismutase suggests that superoxide can both initiate and terminate lipid peroxidation in the reperfused heart. Free Radic Biol Med 1994 Feb;16(2):195–200
Nelson SL, Giver CR, Grosovsky AJ. Spectrum of X-ray-induced mutations in the human hprt gene. Carcinogenesis 1994 Mar;15(3):495–502
Nelson SL see **Giver CR**
Nelson SM, Mueller G, Hemphill DC. Identification of tire leachate toxicants and a risk assessment of water quality effects using tire reefs in canals. Bull Environ Contam Toxicol 1994 Apr;52(4):574–81
Nelson SM see **Mills LJ**
Nelson SO see **Yallampalli C**
Nelson SR, Wolford LM, Lagow RJ, Capano PJ, Davis WL. Evaluation of new high-performance calcium polyphosphate bioceramics as bone graft materials. J Oral Maxillofac Surg 1993 Dec;51(12):1363–71
Nelson SR see **Pepys MB**
Nelson SR see **Phillips AO**
Nelson SS see **Hans MG**
Nelson T, Shulman G, Grainger D, Diamond MP. Progesterone administration induced impairment of insulin suppression of hepatic glucose production. Fertil Steril 1994 Sep;62(3):491–6
Nelson T see **Marier RL**
Nelson T see **Sheline Y**
Nelson TE see **Larach MG**
Nelson TE see **Wedel DJ**
Nelson TJ. Destaining of nitrocellulose blots after staining with silver or colloidal gold. Anal Biochem 1993 Oct; 214(1):325–8
Nelson TJ see **Ito E**
Nelson TL see **Fritz KL**
Nelson TR see **Weinberg E**
Nelson TS see **Stern JE**
Nelson VS see **Silverman SL**
Nelson W see **Puri B**
Nelson WA, Law DH. Clinical ethics education in the Department of Veterans Affairs [news] Camb Q Healthc Ethics 1994 Winter;3(1):143–8
Nelson WA see **Kornel L**
Nelson WA see **Weeks WB**
Nelson WB see **Galvis AG**
Nelson WG, Kastan MB. DNA strand breaks: the DNA template alterations that trigger p53-dependent DNA damage response pathways. Mol Cell Biol 1994 Mar; 14(3):1815–23
Nelson WG see **Lazebnik YA**
Nelson WG see **Sanders BM**
Nelson WH see **Close DM**
Nelson WJ. Regulation of cell surface polarity in renal epithelia. Pediatr Nephrol 1993 Oct;7(5):599–604 (60 ref.)
Nelson WJ, Wilson R, Wollner D, Mays R, McNeill H, Siemers K. Regulation of epithelial cell polarity: a view from the cell surface. Cold Spring Harb Symp Quant Biol 1992;57:621–30 (66 ref.)
Nelson WJ see **Carone FA**
Nelson WJ see **Hinck L**
Nelson WJ see **Marrs JA**
Nelson WJ see **Mays RW**
Nelson WJ see **Näthke IS**
Nelson WJ see **Sjaastad MD**
Nelson WJ see **Wang AZ**
Nelson WJ Jr. Workers' compensation: coverage, benefits, and costs, 1990–91. Soc Secur Bull 1993 Fall;56(3):68–74
Nelson WL see **Marathe PH**
Nelson WL see **Weerawarna SA**
Nelson WM 3rd see **Rojdev R**
Nelson WR, Sisk M. Axillary metastases from carcinoma of the larynx: a 25-year survival. Head Neck 1994 Jan-Feb; 16(1):83–7 (18 ref.)
Nelson WS see **Avise JC**
Nelson-Jones R, Cosolo W. How to assess thinking skills in cancer patients. Palliat Med 1994;8(2):115–21
Nelson-Piercy C. Low molecular weight heparin for obstetric thromboprophylaxis [editorial; comment] Br J Obstet Gynaecol 1994 Jan;101(1):6–8. Comment on: Br J Obstet Gynaecol 1994 Jan;101(1):69–71.
Nelson-Piercy C, Gale EA. Do we know how to screen for gestational diabetes? Current practice in one regional health authority. Diabet Med 1994 Jun;11(5):493–8
Nelson-Piercy C, Hammond PJ, Gwilliam ME, Khandan-Nia N, Myers MJ, Ghatei MA, Bloom SR. Effect of a new oral somatostatin analog (SDZ CO 611) on gastric emptying, mouth to cecum transit time, and pancreatic and gut hormone release in normal male subjects. J Clin Endocrinol Metab 1994 Feb;78(2):329–36
Nelson-Piercy C, Waldron M, Moore-Gillon J. Respiratory disease in pregnancy. Br J Hosp Med 1994 Apr 20-May 3;51(8):398–401 (35 ref.)
Nelson-Quigg JM see **Casson EJ**
Nelson-Steen S see **Kendrick ZV**
Nelssen JL see **Friesen KG**
Nelssen JL see **Hansen JA**
Nelssen JL see **Johnston ME**
Nelssen JL see **Lopez J**
Nelssen JL see **Shi J**
Nelssen JL see **Weeden TL**
Nelufer J see **Sturgess R**
Nelubeni EV see **Chao EY**
Nelvig A see **Wimo A**
Nelvig J see **Wimo A**
Nelzén O, Bergqvist D, Lindhagen A. Venous and non-venous leg ulcers: clinical history and appearance in a population study. Br J Surg 1994 Feb;81(2):182–7
Nemani R, Wongsurawat N, Armbrecht HJ. Effect of parathyroid hormone on rat renal calcium/calmodulin-dependent protein kinase II. Second Messengers Phosphoproteins 1992-93;14(3):139–49
Nemanick RC Jr, Munz DC. Measuring the poles of negative and positive mood using the Positive Affect Negative Affect Schedule and Activation Deactivation Adjective Check List. Psychol Rep 1994 Feb;74(1):195–9
Nemashkalova LA see **Goroshinskaia IA**
Nematalla A see **Li YT**
Nemati F see **Colin de Verdière A**

Nemati MN. Zur Hämodynamik der intrakraniellen arteriovenösen Angiome. Fortschr Neurol Psychiatr 1994 Apr;62(4):113–8 (Eng. Abstr.) **(Ger)**

Nemazee D. Promotion and prevention of autoimmunity by B lymphocytes. Curr Opin Immunol 1993 Dec;5(6):866–72 (62 ref.)

Nemba K, Babona DM, Vince JD. Age-specific prevalence of hepatitis B surface antigenaemia in hospitalized children at Port Moresby, Papua New Guinea (a cross-sectional study with implications for the Hepatitis B Control Programme). Ann Trop Paediatr 1993;13(3):237–41

Nembo B, Duie P, Garcia M, Breton P, Gayral P, Porcheron P, Goudey-Perriere F. Levels of ecdysteroid-like material in adults of Nippostrongylus brasiliensis during the intestinal phase. J Helminthol 1993 Dec;67(4):305–15

Nembo B, Goudey-Perriere F, Gayral P, Perriere C, Brousse-Gaury P. Microtopography of Nippostrongylus brasiliensis (Nematoda: Heligmosomatidae): parasitic larval stages and adults. J Morphol 1993 Sep;217(3):273–85

Nembo B, Goudey-Perriere F, Gayral P, Perriere C, Brousse-Gaury P. Microtopography of Nippostrongylus brasiliensis (Nematoda: Heligmosomatidae): free-living larval stages. J Morphol 1993 Sep;217(3):263–71

Nemcek AA Jr see **Hakimian D**

Nemcek AA Jr see **Weingardt JP**

Nemcek RR see **Prete FR**

Nemchenko VI see **Nechaev EA**

Nemchenko VI see **Shevchenko IuL**

Nemchenko VV see **Siagailo OL**

Nemchinov EN, Kanevskaia MZ, Chichasova NV. Bolezn Stilla vzroslykh. Klin Med (Mosk) 1993 Jan;71(1):66–72 (98 ref.) **(Rus)**

Němcová D see **Hampl R**

Němcová H see **Spác J**

Nemcovsky CE, Gross MD. Transferring provisional restorations to final master casts. J Oral Rehabil 1994 Mar; 21(2):157–63

Nemcovsky CE see **Gross MD**

Neme SN see **Fernandes SA**

Nemec A see **Aldová E**

Nemec HH. Die Atrophie der Kieferknochen unter implantatgetragenen Prosthesen. Evaluierung der konventionellen Beurteilungskriterien. Wien Klin Wochenschr 1993;105(17):506–7 **(Ger)**

Nemec J see **Massaro TA**

Nemec J see **Relling MV**

Němec J see **Zeman V**

Nemec M, Butler G, Hidiroglou M, Farnworth ER, Nielsen K. Effect of supplementing gilts' diets with different levels of vitamin E and different fats on the humoral and cellular immunity of gilts and their progeny. J Anim Sci 1994 Mar; 72(3):665–76

Němec M see **Pilka L**

Němec P, Uchytil B, Pospíchal V. Transplantace podkovovité ledviny. Rozhl Chir 1993 Nov;72(8):390–1 (Eng. Abstr.) **(Cze)**

Nemecek JA see **Young VL**

Němeček K see **Goláň L**

Němeček K see **Horký K**

Němeček K see **Knotková V**

Němeček K see **Lachmanová J**

Nemecek P see **Gomez-Monterrey I**

Nemecek S. Backfire. Could Prozac and Elavil promote tumor growth? [news] Sci Am 1994 Sep;271(3):22–3

Němeček S see **Mokrý J**

Němeček V see **Němečková S**

Nemecek-Marshall M see **Ruggles JA**

Nemechek PM see **Ismail Y**

Němečková S, Kunke D, Press M, Němeček V, Kutinová L. A carboxy-terminal portion of the preS1 domain of hepatitis B virus (HBV) occasioned retention in endoplasmic reticulum of HBV envelope proteins expressed by recombinant vaccinia viruses. Virology 1994 Aug 1; 202(2):1024–7

Němečková S see **Kutinová L**

Nemeh HW, Ranzinger MR, Dutro JA. Mid-ileal perforation secondary to colonoscopy. Am Surg 1994 Mar;60(3):228–9

Nemenoff RA see **Bunnachak D**

Nemenoff RA see **Gronich J**

Nemenoff RA see **Kribben A**

Nemenoff RA see **Li X**

Nemenoff RA see **Winitz S**

Nemens E see **Bonnycastle LL**

Nemens E see **Lampe TH**

Nemens E see **Yu CE**

Nemer M, Bai G, Stuebing EW. Highly identical cassettes of gene regulatory elements, genomically repetitive and present in RNA. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10851–5

Nemer M see **Ardati A**

Nemer M see **Argeratin S**

Nemer M see **Burns K**

Nemer M see **Gerbes AL**

Nemer M see **Grépin C**

Nemere I, Dormanen MC, Hammond MW, Okamura WH, Norman AW. Identification of a specific binding protein for 1 alpha,25-dihydroxyvitamin D3 in basal-lateral membranes of chick intestinal epithelium and relationship to transcaltachia. J Biol Chem 1994 Sep 23;269(38):23750–6

Nemere I, Zhou LX, Norman AW. Nontranscriptional effects of steroid hormones. Receptor 1993 Winter;3(4):277–91 (95 ref.)

Nemere I see **Dormanen MC**

Nemeria NS, Trevukhina RV. Aktivnost' piruvatdegidrogenaznogo kompleksa kartsinosarkomy Uoker-256. Ukr Biokhim Zh 1993 Jul–Aug;65(4):28–33 (Eng. Abstr.) **(Rus)**

Nemeroff C see **Lisanby SH**

Nemeroff C see **Virkkunen M**

Nemeroff CB. Paroxetine: an overview of the efficacy and safety of a new selective serotonin reuptake inhibitor in the treatment of depression. J Clin Psychopharmacol 1993 Dec;13(6 Suppl 2):10S–17S (42 ref.)

Nemeroff CB. Diagnosis and treatment of depression in medical practice. J Med Assoc Ga 1993 Sep;82(9):461–4 (26 ref.)

Nemeroff CB. The clinical pharmacology and use of paroxetine, a new selective serotonin reuptake inhibitor. Pharmacotherapy 1994 Mar–Apr;14(2):127–38 (93 ref.)

Nemeroff CB see **Breslin NA**

Nemeroff CB see **Forman SD**

Nemeroff CB see **Kasckow JW**

Nemeroff CB see **Lesem MD**

Nemeroff CB see **Molchan SE**

Nemeroff CB see **Owens MJ**

Nemeroff CB see **Piboker C**

Nemeroff CB see **Powchik P**

Nemeroff CB see **Roy A**

Nemeroff CB see **Slotkin TA**

Nemeroff CB see **Wall TL**

Nemeroff CB see **Wenk GL**

Nemeroff CJ, Brinkman A, Woodward CK. Magical contagion and AIDS risk perception in a college population. AIDS Educ Prev 1994 Jun;6(3):249–65

Nemerow G see **Mathias P**

Nemerson Y see **Andree HA**

Nemerson Y see **Contino PB**

Nemerson Y see **Lockwood CJ**

Nemerson Y see **Salatti JA**

Nemerson Y see **Sporn LA**

Nemerson Y see **Weiss HJ**

Nemery B see **Dive A**

Nemery B see **Hoet PH**

Nemery B see **Lewis CP**

Nemes A see **Brandeis M**

Nemes B, Lázár N, Járay J. Transplantatiós glomerulopathia, Hodgkin typusú malignus lymphoma és ajakrák együttes elöfordulása immunsupprimált betegben. Orv Hetil 1994 Jun 12;135(24):1309–12 (Eng. Abstr.) **(Hun)**

Nemes CN. Alois Martin, Wegbereiter der chirurgischen Anästhesie in Deutschland. Beiträge zur Geschichte der Inhalationsanästhesie im Spiegel der Augsburger Allgemeinen Zeitung 1847 (Teil I). Anaesthesist 1994 May; 43(5):330–1 **(Ger)**

Nemes J see **Madléna M**

Nemes P see **Funke G**

Nemes Z see **Gál I**

Nemeskal AR see **Cullen DJ**

Nemeskeri C see **Mayer A**

Nemessányi Z see **Vereczkei A**

Nemet D see **Piura B**

Német J see **Bartosiewicz G**

Nemet P see **Haviv D**

Nemet P see **Zadok D**

Nemeth A. Pathogenesis of liver disease in alpha 1-antitrypsin deficiency. Acta Paediatr Suppl 1994 Feb;393:5–7 (32 ref.)

Németh A, Dinya E, Audikovszky M, Pados G, Mannfred H. A Gevilon-terápia hatása az apolipoprotein E polimorfizmus függvényében. Orv Hetil 1994 Apr 3; 135(14):735–41 (47 ref.) (Eng. Abstr.) **(Hun)**

Nemeth A see **Feun LG**

Nemeth A see **Suwata J**

Németh A see **Tömböl T**

Németh AH, Hunter N, Coleman MP, Borts RH, Louis EJ, Davies KE. Rescue of a single yeast artificial chromosome from a cotransformation event utilizing segregation at meiosis. Genet Anal Tech Appl 1993;10(6):123–7

Németh AH see **Coleman MP**

Nemeth AH see **Glass IA**

Nemeth AJ. Lasers and wound healing. Dermatol Clin 1993 Oct;11(4):783–9 (50 ref.)

Németh C. Orvosi segítség a világürböl. Orv Hetil 1994 Jan 9;135(2):95 **(Hun)**

Nemeth DZ see **Ersek RA**

Nemeth E, Kulkarni GV, McCulloch CA. Proliferative responses of endothelial cell populations to experimentally induced inflammatory lesions of gingival connective tissues in the cynomolgus monkey (Macaca fascicularis). Anat Rec 1994 May;239(1):9–17

Nemeth EF see **Racke FK**

Németh F see **Szenci O**

Németh G, Faik O. Háromdimenziós besugárzástervezés. Orv Hetil 1994 Aug 14;135(33):1795–801 (41 ref.) (Eng. Abstr.) **(Hun)**

Németh G see **Faik O**

Nemeth G see **Iwamoto Y**

Németh G see **Jönhagen S**

Nemeth G see **Mayer A**

Nemeth G see **Pepperell JR**

Nemeth GG see **Dogar JH**

Németh I, Boda D. Blood glutathione redox ratio as a parameter of oxidative stress in premature infants with IRDS. Free Radic Biol Med 1994 Mar;16(3):347–53

Nemeth I see **Becker K**

Németh I see **Túri S**

Nemeth J see **Brouland JP**

Nemeth J see **Carbonnel F**

Németh J see **Dobozy O**

Németh J see **Nagy I**

Németh J see **Várkonyi TT**

Nemeth J see **Wassef M**

Németh K see **Maderspach K**

Németh L see **Posgay M**

Németh M see **Fazekas T**

Németh M see **Major T Sr**

Nemeth M see **Otto S**

Nemeth N see **Kirsten R**

Németh P see **Balogh P**

Németh P see **Bebök Z**

Nemeth PM see **Zurlo F**

Nemeth S, Greven KM, Ekstrand KE, Randall ME, Hendrix J, McCunniff AJ, Evans L. Impact of bone density corrections on target dose delivered to the prostate with 4 MV, 6 MV, 10 MV, and 18 MV photons. Med Dosim 1993 Winter;18(4):171–7

Németh Z, Gyenes V. Szájüregbe transzplantált szövetben kialakult rosszindulatú daganat (Esetismertetés). Fogorv Sz 1993 Jun;86(6):193–6 (Eng. Abstr.) **(Hun)**

Németh-Csóka M, Valyon M, Paróczai C. The diagnostic significance of autoantibodies against cartilage components or their counterparts in destructive articular diseases. Acta Biol Hung 1993;44(2–3):137–51

Némethová G see **Gardosová D**

Némethová M see **Labudová O**

Némethy G see **Zagari A**

Nemets EA, Karelskaya E, Sevastianov VI, Anderson JM, Harasaki H, Kim SW. An N-substituted polyurea coating with high affinity for heparin. ASAIO J 1993 Jul–Sep; 39(3):M319–21

Nemets EA, Sevastianov VI. Vzaimodeistvie geparinizirovannykh polimernykh materialov s belkami plazmy krovi i trombotsitami. Med Tekh 1994 Mar–Apr; (2):18–22 (Eng. Abstr.) **(Rus)**

Nemets MG see **Briukhin GV**

Nemhauser JL see **Melan MA**

Nemiah JC. In memoriam. Howard P. Rome, M.D. 1910–1992. Am J Psychiatry 1994 Jan;151(1):7–9

Nemiah JC. Introduction. Part II. When patients don't respond: clinical strategies for managing refractory anxiety and depression. J Clin Psychiatry 1994 Feb;55 Suppl:18–9

Nemilova TK see **Kotin AN**

Nemiroff MS see **Goldberg ME**

Nemirovskaia TL, Shenkman BS, Koshelev VB, Nekrasov AN. Vliianie intervala'noĭ gipobaricheskoĭ gipoksii na maksimal'nuiu gidravlicheskuiu provodimost' krovenosnogo rusla, kapilliarizatsiiu i razmery myshechnykh volokon u krys. Biull Eksp Biol Med 1993 Sep;116(9):227–9 (Eng. Abstr.) **(Rus)**

Nemirovskaia TL, Shenkman BS, Tarasova OS, Koshelev VB. Vliianie desiatidnevnoĭ trenirovki aérobnoĭ napravlennosti na énergeticheskiĭ potentsial i sistemu krovosnabzheniia skeletnykh myshts u krys. Biull Eksp Biol Med 1994 Jan; 117(1):33–5 **(Rus)**

Nemirovskiĭ ME. Issledovanie zhestkosti na izgib naruzhnykh obolochek gibkikh meditsinskikh éndoskopov. Med Tekh 1993 Jul–Aug;(4):37–40 (Eng. Abstr.) **(Rus)**

Nemirovskiĭ MR see **Emets IN**

Nemitz I. L'observance thérapeutique en pratique courante. Schweiz Rundsch Med Prax 1993 Nov 30;82(48):1390–2 (Eng. Abstr.) **(Fre)**

Nemitz R see **Weisgerber UM**

Nemitz T, Bean P. The use of the 'Appropriate Adult' Scheme (a preliminary report). Med Sci Law 1994 Apr; 34(2):161–6

Nemlander A see **Salo JA**

Nemni R, Camerlingo M, Fazio R, Casto L, Quattrini A, Mamoli D, Lorenzetti I, Canal N, Mamoli A. Serum antibodies to Purkinje cells and dorsal root ganglia neurons in sensory neuronopathy without malignancy. Ann Neurol 1993 Dec;34(6):848–54

Nemni R see **Feltri ML**

Nemo G see **Busch MP**

Nemo GJ see **Mimms LT**

Nemoto E see **Kofke WA**

Nemoto EM, Klementavicius R, Yonas H. Effects of hypothermia on cerebral metabolic rate for oxygen [letter] J Neurosurg Anesthesiol 1994 Jul;6(3):220–3

Nemoto EM, Yao L, Yonas H, Darby JM. Compartmentation of whole brain blood flow and oxygen and glucose metabolism in monkeys. J Neurosurg Anesthesiol 1994 Jul; 6(3):170–4

Nemoto EM see **Darby JM**

Nemoto EM see **Hamamoto I**

Nemoto EM see **Schlichtig R**

Nemoto EM see **Uhl MW**

Nemoto EM see **Zhang S**

Nemoto F, Kohda T, Mizushima H, Yoshikura H, Schröder HC, Müller WE, Kuchino Y. Characterization and transcriptional regulation of rat glutamine tRNA-encoding genes: repression of tRNA(UUGGln) synthesis. Gene 1994 Aug 5;145(2):189–96

Nemoto H see **Shimasaki T**

Nemoto H see **Waki S**

Nemoto I. A model of phagosome motion within cells based on cytomagnetometric measurements. Math Biosci 1993 Nov;118(1):97–117

Nemoto J, Ohno N, Saito K, Adachi Y, Yadomae T. Expression of interleukin 1 family mRNAs by a highly branched (1—>3)-beta-D-glucan, OL-2. Biol Pharm Bull 1993 Oct;16(10):1046-50

Nemoto K, Okamura T. IgG-mediated anaphylactic contraction and 86Rb efflux from guinea pig tracheal smooth muscle. Arerugi 1994 Jan;43(1):44-54

Nemoto K, Yanagida M, Nemoto T. Closed continuous irrigation as a treatment for infection in the hand. J Hand Surg [Br] 1993 Dec;18(6):783-9

Nemoto K see **Aizawa S**
Nemoto K see **Fukuda H**
Nemoto K see **Hayakawa T**
Nemoto K see **Kotani A**
Nemoto K see **Mae T**
Nemoto K see **Saitoh K**
Nemoto K see **Tanabe K**
Nemoto K see **Tezuka K**
Nemoto K see **Yamada S**
Nemoto M see **Matsumoto H**
Nemoto M see **Mori Y**
Nemoto M see **Nagashima M**
Nemoto M see **Nakamura T**
Nemoto M see **Ogasawara M**

Nemoto N, Sakurai J. Elevated expression of the Cyp1a2 gene in the presence of nicotinamide by adult mouse hepatocytes in primary culture. Arch Biochem Biophys 1994 Jan;308(1):292-8

Nemoto N see **Kamei S**
Nemoto N see **Sezai A**
Nemoto N see **Tsuji N**

Nemoto R, Sanematsu H. [Detection of numerical chromosome aberrations in human sperm nuclei using in situ hybridization from formarin-fixed clot sections] Nippon Hinyokika Gakkai Zasshi 1994 Jul;85(7):1079-83 (Eng. Abstr.) **(Jpn)**

Nemoto R see **Sasaki A**

Nemoto S. [Intravascular surgery for brain arteriovenous malformations] Nippon Rinsho 1993 Dec;51 Suppl:348-52 (19 ref.) **(Jpn)**

Nemoto S, Endo M, Katsumata T, Koyanagi T, Nishida H, Nakano S, Koyanagi H. [Combined operations of coronary artery bypass grafting using the right gastro-epiploic artery and other abdominal operation] Kyobu Geka 1994 Feb; 47(2):119-22 (Eng. Abstr.) **(Jpn)**

Nemoto S, Harada M, Tomioka H, Takenaka H, Yamazaki S. [Ventricular endoaneurysmorrhaphy for the left ventricular aneurysm after myocardial infarction: technique and left ventricular function] Kyobu Geka 1994 Mar; 47(3):219-23 (Eng. Abstr.) **(Jpn)**

Nemoto S see **Aoki S**
Nemoto S see **Hachida M**
Nemoto S see **Matsumoto I**
Nemoto S see **Ogihara M**
Nemoto S see **Oshitomi T**
Nemoto S see **Vezozzo DP**
Nemoto S see **Washitani-Nemoto S**
Nemoto S see **Yonekawa H**

Nemoto T, Shinoda M, Komatsuzaki K, Hara T, Kojima M, Ogihara T. Myxoid leiomyoma of the vulva mimicking aggressive angiomyxoma. Pathol Int 1994 Jun;44(6):454-9

Nemoto T, Terada Y, Matsunobe S, Tsuda T, Shimizu Y. Superior vena cava syndrome caused by a right apical tense bulla. Chest 1994 Feb;105(2):611-2

Nemoto T see **Dohi T**
Nemoto T see **Freudenheim JL**
Nemoto T see **Horiguchi-Yamada J**
Nemoto T see **Kanno J**
Nemoto T see **Nakamura T**
Nemoto T see **Nemoto K**
Nemoto T see **Takeuchi T**
Nemoto T see **Terao Y**

Nemoto Y, Ikeda J, Katoh K, Koshimoto H, Yoshihara Y, Mori K. R2D5 antigen: a calcium-binding phosphoprotein predominantly expressed in olfactory receptor neurons. J Cell Biol 1993 Nov;123(4):963-76

Nemoto Y see **Koshimoto H**
Nemoto Y see **Kumagai N**
Nemoto Y see **Mizuta M**
Nemoto Y see **Niiro H**
Nemoto Y see **Nishiki T**
Nemoto Y see **Tashiro T**
Nemoto Y see **Watanabe Y**
Nemoto Y see **Yoshihara Y**
Nemova EP see **Chobanov NG**
Nemova EP see **Trofimov SS**

Nemova NN, Krupnova MIu, Smirnov LP, Sidorov VS. Aktivnost' proteinaz lizosom v tkaniakh karpa pri aéromonoze. Prikl Biokhim Mikrobiol 1994 Mar-Apr; 30(3):454-7 (Eng. Abstr.) **(Rus)**

Némoz G see **Joulain C**
Nemoz G see **Marcoz P**
Némoz G see **Mes'kini N**
Némoz G see **Rey C**
Nemr E see **Chalouhi E**

Nemrava-Čičak S. Uloga i važnost elementarne prehrane u liječenju Crohnove bolesti u djece. Lijec Vjesn 1992 Sep-Dec;114(9-12):284-7 (32 ref.) (Eng. Abstr.) **(Ser)**

Nemsadze VP see **Schastnyĭ SA**

Nemtsev IZ, Okhotskiĭ VP, Chukina EA, Lapshin VP. Issledovanie dlitel'nosti perioda refrakternosti vozbudimykh membran u bol'nykh s pomoshch'iu biologicheskoĭ obratnoĭ sviazi k apparatu interferentsionnykh tokov. Biofizika 1994 Mar-Apr; 39(2):376-8 (Eng. Abstr.) **(Rus)**

Nemtseva NV see **Bukharin OV**
Nemtsov IuV see **Maidaniuk AG**

Nemunaitis J. The role of hematopoietic growth factor in the treatment of graft failure. Bone Marrow Transplant 1993;12 Suppl 3:S50-2 (10 ref.)

Nemunaitis J. Use of hematopoietic growth factors in marrow transplantation. Curr Opin Oncol 1994 Mar; 6(2):139-45 (50 ref.)

Nemunaitis J. Growth factors in allogeneic transplantation. Semin Oncol 1993 Oct;20(5 Suppl 6):96-101 (38 ref.)

Nemunaitis J, Albo V, Zeigler ZR, Shadduck RK, Rosenfeld CS. Reduction of allogeneic transplant morbidity by combining peripheral blood and bone marrow progenitor cells. Leuk Lymphoma 1993 Jul;10(4-5):405-6

Nemunaitis J, Anasetti C, Bianco JA, Hasen J, Singer JW. rhGM-CSF after allogeneic bone marrow transplantation from unrelated donors: a pilot study of cyclosporine and prednisone as graft-versus-host disease prophylaxis. Leuk Lymphoma 1993 Jun;10(3):177-81

Nemunaitis J, Appelbaum FR, Lilleby K, Buhles WC, Rosenfeld C, Zeigler ZR, Shadduck RK, Singer JW, Meyer W, Buckner CD. Phase I study of recombinant interleukin-1 beta in patients undergoing autologous bone marrow transplant for acute myelogenous leukemia. Blood 1994 Jun 15;83(12):3473-9

Nemunaitis J, Appelbaum FR, Singer JW, Lilleby K, Wolff S, Greer JP, Bierman P, Resta D, Campion M, Levitt D, et al. Phase I trial with recombinant human interleukin-3 in patients with lymphoma undergoing autologous bone marrow transplantation. Blood 1993 Dec 1;82(11):3273-8

Nemunaitis J, Meyer W, Nemunaitis J, Taylor E, Riley C, Cooper B. Infection of elderly patients receiving high dose cytarabine-based chemotherapy for induction treatment of acute myelogenous leukemia (AML) [letter] Leuk Res 1994 Aug;18(8):649-50

Nemunaitis J see **Nemunaitis J**
Nemunaitis J see **Rosenfeld CS**
Nemunaitis JJ see **Gulliya KS**

Nemyria VI, Spazhakina GP, Nikitina IuN. Zabolevaemost' detei v raionakh raspolozheniia predpriiatiĭ mikrobnogo sinteza. Gig Sanit 1993 Oct;(10):9-11 (Eng. Abstr.) **(Rus)**

Nemyria VI, Stomakhina NV, Riabova MA. Éksperimental'nye dannye po otsenke biologicheskogo effecta pri vozdeĭstvii khimicheskogo i biologicheskogo faktorov. Gig Sanit 1993 Nov;(11):10-2 (Eng. Abstr.) **(Rus)**

Nemzek J see **Kahanovitz N**

Nemzek JA, Arnoczky SP, Swenson CL. Retroviral transmission by the transplantation of connective-tissue allografts. An experimental study. J Bone Joint Surg Am 1994 Jul;76(7):1036-41

Nemzek R see **Bachmann H**
Nena U see **Fabris D**

Nenashev VA, Pridachina NN, El'-Registran GI, Zolotareva IN, Batrakov SG. Deĭstvie autoinduktorov anabioza nekotorykh mikroorganizmov na dykhanie mitokhondriĭ pecheni krysy. Biokhimiia 1994 Jan;59(1):11-5 (Eng. Abstr.) **(Rus)**

Nenashev VA see **Batrakov SG**
Nenasheva NM see **Goriachkina LA**
Nencetti S see **Balsamo A**
Nencetti S see **Macchia B**
Nenci GG see **Agnelli G**
Nenci GG see **Berrettini M**
Nenci GG see **Di Renzo GC**
Nenci GG see **Parise P**
Nenci GG see **Stasi M**
Nenci GG see **Vezza R**

Nencini P, Fraioli S. Environment-specific reinstatement of amphetamine-mediated hyperdipsia by morphine and (-)-norpseudoephedrine. Pharmacol Biochem Behav 1994 Feb;47(2):339-43

Nencini P, Valeri P. The role of opioid mechanisms in the anorectic effects of stimulants: U50,488H enhances amphetamine inhibition of free feeding in rats. Pharmacol Biochem Behav 1994 May;48(1):63-8

Nencini P see **Baldereschi M**
Nencini P see **Camanni S**
Nencioni A see **Toja E**
Nencioni T see **Penotti M**

(Nencki M), 75-th anniversary of the Nencki Institute of Experimental Biology. Acta Neurobiol Exp (Warsz) 1994; 54(2):163-200

Nene BM, Jayant K, Malvi SG, Dale PS, Deshpande R. Experience in screening for cervical cancer in rural areas of Barsi Tehsil (Maharashtra). Indian J Cancer 1994 Mar; 31(1):34-40

Nene V see **Kairo A**
Nene V see **McKeever DJ**
Nene V see **Morzaria S**

Nenner RP, Imperato PJ. The learning curve [letter; comment] JAMA 1994 Mar 16;271(11):824. Comment on: JAMA 1993 Sep 15;270(11):1364-5.

Nenner RP, Imperato PJ, Will TO. Questions patients should ask about laparoscopic cholecystectomy [letter; comment] [published erratum appears in Ann Intern Med 1994 May 15;120(10):894] Ann Intern Med 1994 Mar 1;120(5):443. Comment on: Ann Intern Med 1993 Oct 1;119(7 Pt 1):606-19. Comment on: Ann Intern Med 1993 Oct 1;119(7 Pt 1):620-2.

Nenner RP, Imperato PJ, Will TO, Starr H, Soroff HS. Hospital reported complications of laparoscopic cholecystectomy among Medicare and Medicaid patients. J Community Health 1993 Oct;18(5):253-60

Nennesmo I see **Veress B**
Nennesmo I see **von Döbeln U**

Nenning H, Meier P, Penk A, Kössling S. Mykotische Retrobulbärneuritis. Klin Monatsbl Augenheilkd 1994 Apr; 204(4):244-7 (Eng. Abstr.) **(Ger)**

Nenning H see **Taubert G**
Nenning N see **Ulrich WD**
Nennstiel D see **Nürnberger T**

Nenoff P, Remke H, Müller F, Arndt T, Mothes T. In vivo assessment of insulin binding in different organs of growing and adult glutamate-induced obese rats. Exp Clin Endocrinol 1993;101(4):215-21

Nenoff P see **Arndt T**
Nenoff P see **Werner M**

Nenoi M, Mita K, Ichimura S, Cartwright IL. Novel structure of a Chinese hamster polyubiquitin gene. Biochim Biophys Acta 1994 Feb 16;1204(2):271-8

Nenonen J see **Mäkijärvi M**

Nenonen JT, Hämäläinen MS, Ilmoniemi RJ. Minimum-norm estimation in a boundary-element torso model. Med Biol Eng Comput 1994 Jan;32(1):43-8

Nenonen M. Ravintokuidut ummetuksen hoidossa pitkäaikaissairailla vanhuksilla. Duodecim 1990; 106(15):1099-102 **(Fin)**

Nenonen M see **Rauma AL**

Nénonéné EK, Radja F, Carli M, Grondin L, Reader TA. Heterogeneity of cortical and hippocampal 5-HT1A receptors: a reappraisal of homogenate binding with 8-[3H]hydroxydipropylaminotetralin. J Neurochem 1994 May;62(5):1822-34

Nenov D see **Paskalev D**
Nenov VI see **Read W**
Nenova LN see **Kozlov AG**
Nenquin M see **Detimary P**
Nenquin M see **Warnotte C**

Nenseter MS, Gudmundsen O, Malterud KE, Berg T, Drevon CA. Effect of cholesterol feeding on the susceptibility of lipoproteins to oxidative modification. Biochim Biophys Acta 1994 Jul 14;1213(2):207-14

Nenseter MS see **Gudmundsen O**
Nentchev N see **Kirilov G**
Nentwig W see **Kuhn-Nentwig L**

Neo M, Nakamura T, Ohtsuki C, Kasai R, Kokubo T, Yamamuro T. Ultrastructural study of the A-W GC-bone interface after long-term implantation in rat and human bone. J Biomed Mater Res 1994 Mar;28(3):365-72

Neo M, Nakamura T, Ohtsuki C, Kokubo T, Yamamuro T. Apatite formation on three kinds of bioactive material at an early stage in vivo: a comparative study by transmission electron microscopy. J Biomed Mater Res 1993 Aug; 27(8):999-1006

Neo M see **Noguchi T**
Neofotistos D see **Ts'ao C**

Neogi DK, Ganguly U, Gangopaĉhyay B. Incidence of hepatitis B infection amongst the jaundice cases—a hospital based study. Indian J Public Health 1993 Oct-Dec; 37(4):140-2

Neogi PK see **Sack RB**

Neogrády S, Gálfi P, Veresegyházy T, Bardócz S, Pusztai A. Lectins as markers of rumen epithelial cell differentiation. Histochem J 1994 Mar;26(3):197-206

Neogrády S see **Gürtler H**
Neogy KN see **Chatterjee BD**

Neoh C, Agius-Fernandez A, Kaye SB, Molyneux EM, Hart CA. Primary meningococcal conjunctivitis in children. Br J Clin Pract 1994 Jan-Feb;48(1):27-8

Neoh C, Kaye SB, Brown M, Ansons AM, Wishart P. Pattern electroretinogram and automated perimetry in patients with glaucoma and ocular hypertension. Br J Ophthalmol 1994 May;78(5):359-62

Neoh C see **Pettitt AR**
Neoh SH see **Brisco MJ**
Neoh SH see **Coventry BJ**
Neonakis E see **Thomas GA**
Neonato MG see **Bassan R**

Néophytou O. Agénésie rénale bilatérale ou séquence de Potter. Un cas d'agénésie rénale bilatérale récurrente. J Gynecol Obstet Biol Reprod (Paris) 1994;23(1):75-7 (Eng. Abstr.) **(Fre)**

Neopolitan RE. Computing the confidence in a medical decision obtained from an influence diagram. Artif Intell Med 1993 Aug;5(4):341-63

Neoptolemos JP. Acute pancreatitis [letter; comment] Lancet 1993 Oct 23;342(8878):1061. Comment on: Lancet 1993 Aug 21;342(8869):475-9.

Neoptolemos JP. Relief of malignant obstructive jaundice [editorial] Surg Oncol 1993;2(2):97-8

Neoptolemos JP, Stonelake P, Radley S. Endoscopic sphincterotomy for acute pancreatitis. Hepatogastroenterology 1993 Dec;40(6):550-5 (58 ref.)

Neoptolemos JP see **Barker GM**
Neoptolemos JP see **Kmiot WA**
Neoptolemos JP see **Perissat J**
Neoptolemos JP see **Phillips SM**
Neoptolemos JP see **Stonelake PS**
Neoral C see **Králík J**

Neote K, Mak JY, Kolakowski LF Jr, Schall TJ. Functional

and biochemical analysis of the cloned Duffy antigen: identity with the red blood cell chemokine receptor. Blood 1994 Jul 1;84(1):44–52

Nephew KP, Cárdenas H, McClure KE, Ott TL, Bazer FW, Pope WF. Effects of administration of human chorionic gonadotropin or progesterone before maternal recognition of pregnancy on blastocyst development and pregnancy in sheep. J Anim Sci 1994 Feb;72(2):453–8

Nephew KP, Tang M, Khan SA. Estrogen differentially affects c-jun expression in uterine tissue compartments. Endocrinology 1994 Apr;134(4):1827–34

Nephew T see **Gruenewald PJ**

Nepluev IV see **Strelkov SV**

Nepogod'ev SA, Backinowsky LV, Grzeszczyk B, Zamojski A. Synthesis of linear oligosaccharides: L-glycero-alpha-D-manno-heptopyranosyl derivatives of allyl alpha-glycosides of D-glucose, kojibiose, and 3-O-alpha-kojibiosyl-D-glucose, substrates for synthetic antigens. Carbohydr Res 1994 Feb 17;254:43–60

Nepokupnaia EI see **Serdiuk AM**

Nepola JV, Seabold JE, Marsh JL, Kirchner PT, el-Khoury GY. Diagnosis of infection in ununited fractures. Combined imaging with indium-111-labeled leukocytes and technetium-99m methylene diphosphonate. J Bone Joint Surg Am 1993 Dec;75(12):1816–22

Nepom BS see **Charmley P**

Nepom BS see **Vehe RK**

Nepom GT see **Drover S**

Nepom GT see **Kovats S**

Nepom GT see **Ou D**

Nepom GT see **Rowe RE**

Nepom GT see **Sanjeevi CB**

Nepom GT see **Shewey LM**

Nepom GT see **Sukiennicki TL**

Nepom GT see **Vehe RK**

Nepomnaschy I see **Piazzon I**

Nepomniashchikh GI see **Nepomniashchikh LM**

Nepomniashchikh GI see **Sidorova LD**

Nepomniashchikh LM, Lushnikova EL, Nepomniashchikh GI. Stereologicheskii analiz miokarda krys pri adaptatsii k usloviiam vysokikh shirot. Biull Eksp Biol Med 1993 Oct; 116(10):432–6 (Eng. Abstr.) **(Rus)**

Nepomniashchikh LM, Semenov DE, Tsimmerman VG. Vliianie mnogokratnogo polnogo golodaniia na kolichestvennye pokazateli populiatsii kardiomiotsitov belykh krys. Biull Eksp Biol Med 1994 Jun;117(6):658–60 **(Rus)**

Nepomniashchikh LM see **Kashcheeva MV**

Nepomniashchikh LM see **Lushnikova EL**

Nepomniashchikh LM see **Semenov DE**

Nepomniashchikh VA see **Burtsev EM**

Nepomnyaschaya OB see **Tyndyk ML**

Nepomuceno CS, Hamilton S, Kelly PA, Dasher C, Dietzen CJ, DeVivo MJ, Faught RE Jr. The triad of left hemiplegia, hemihypesthesia, and homonymous hemianopsia: implications for rehabilitation. South Med J 1994 Sep; 87(9):905–8

Nepomuceno MF, Pereira-da-Silva L. Effect of cyclosporin A and trifluoperazine on rat liver mitochondria swelling and lipid peroxidation. Braz J Med Biol Res 1993 Oct; 26(10):1019–23

Nepomuceno V see **Wall JT**

Neporada KS see **Tarasenko LM**

Nepote MC see **Saubois A**

Nepper-Rasmussen HJ, Bjerre PK, Jørgensen KE. Endovaskulaere neuroradiologiske indgreb. Embolisering af aneurismer og arteriovenøse misdannelser. Sklerosering af kavernøse hoemangiomer. Ugeskr Laeger 1993 Oct 25; 155(43):3471–6 (Eng. Abstr.) **(Dan)**

Nepper-Rasmussen HJ see **Laursen SO**

Neppert J. Waschen und Filtern von Blutkomponenten: Welche Indikationen sind gesichert? Beitr Infusionther 1993;31:64–9 (15 ref.) (Eng. Abstr.) **(Ger)**

Nepps P see **King EA**

Neprina GS, Panteleeva ES, Vatin OE, Kariakin OB. Immunomoduliruiushchee delstvie bestatina pri kompleksnol terapii bol'nykh rakom mochevogo puzyria. Urol Nefrol (Mosk) 1994 Mar-Apr;(2):34–8 (Eng. Abstr.) **(Rus)**

Neptun D see **Weingand KW**

Neptune M see **Datz FL**

Neptune SM, Hopper KD, Matthews YL. Risks associated with the use of IV contrast material: analysis of patients' awareness. AJR Am J Roentgenol 1994 Feb;162(2):451–4

Nepveu A see **Dufort D**

Nepveu A see **Harada R**

Ner SS, Churchill ME, Searles MA, Travers AA. dHMG-Z, a second HMG-1-related protein in Drosophila melanogaster. Nucleic Acids Res 1993 Sep 11; 21(18):4369–71

Ner SS, Travers AA. HMG-D, the Drosophila melanogaster homologue of HMG 1 protein, is associated with early embryonic chromatin in the absence of histone H1. EMBO J 1994 Apr 15;13(8):1817–22

Ner SS, Travers AA, Churchill ME. Harnessing the writhe: a role for DNA chaperones in nucleoprotein-complex formation. Trends Biochem Sci 1994 May;19(5):185–7 (23 ref.)

Ner SS see **Travers AA**

Nera EA see **Mongeau R**

Nerad JA see **Harris GJ**

Nerad JA see **Howard GR**

Nerad JA see **Walker RS**

Nerad JL, Gorbach SL. Nutritional aspects of HIV infection. Infect Dis Clin North Am 1994 Jun;8(2):499–515 (120 ref.)

Nerad JL see **Cannon JG**

Nerad L see **Arolfo MP**

Nerad S see **Stary A**

Nerad TA see **Hinkle G**

Neral SM see **Mosley TH Jr**

Nerantzis CE, Gribizi JE, Margaris NG, Antonelis JP, Salahas TI, Koroxenidis GT. Posterior right diagonal artery. Anat Rec 1994 Apr;238(4):528–32

Neraspattanakid S see **Temcharoen P**

Nerbonne J see **Manchester J**

Nerbonne JM see **Bu G**

Nerbonne JM see **Solomon JS**

Nerbrand C see **Håkansson A**

Nerbrink E, Borch E. Evaluation of bacterial contamination at separate processing stages in emulsion sausage production. Int J Food Microbiol 1993 Oct;20(1):37–44

Nerbrink O see **Anderson M**

Nercessian OA, Piccoluga F, Eftekhar NS. Postoperative sciatic and femoral nerve palsy with reference to leg lengthening and medialization/lateralization of the hip joint following total hip arthroplasty. Clin Orthop 1994 Jul; (304):165–71

Nerdal W see **Chuprina VP**

Nerdrum P. Empati i teori og praksis. Tidsskr Nor Laegeforen 1994 May 10;114(12):1421–3 (27 ref.) (Eng. Abstr.) **(Nor)**

Nerem RM. Hemodynamics and the vascular endothelium. J Biomech Eng 1993 Nov;115(4B):510–4 (76 ref.)

Nerem RM see **Ziegler T**

Nerenberg DE see **Ehrenkranz NJ**

Nerenberg M see **Rall GF**

Nerenberg MI see **Xu X**

Nerenz DR, Zajac BM, Rosman HS. Consortium research on indicators of system performance (CRISP). Jt Comm J Qual Improv 1993 Dec;19(12):577–85

Neretin VIa, Kir'iakov VA, Slobodina NV. Variant paralizuiushchego ishiasa medulliarnogo tipa pri osteokhondroze pozvonochnika. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(4):36–9 (Eng. Abstr.) **(Rus)**

Nergadze SG, Pieskach NM, Mikhel'son VM, Prokof'eva VV, Barenfel'd LS. Replikatsiia DNK v intaktnykh i obluchennykh X-luchami kletkakh pri sindrome Kokeina. Tsitologiia 1993;35(9):24–9 (Eng. Abstr.) **(Rus)**

Nergårdh A see **Dahlin M**

Neri A. McDonald cerclage and cervical innervation [letter; comment] Am J Obstet Gynecol 1994 Mar;170(3):956. Comment on: Am J Obstet Gynecol 1993 Feb;168(2):499–502.

Neri A, Cibin M, Fernandes D, Gibin P, Lio S, Marcello R, Scarpa A, Ruffin M. Efficacia e rapidità d'azione del granulocyte colony-stimulating factor in un caso di agranulocitosi da noramidopirina. Recenti Prog Med 1994 May;85(5):284 **(Ita)**

Neri A, Sabah G. [Abdominal wound disruption—etiology and treatment] Harefuah 1994 Feb 1;126(3):150–3 (42 ref.) **(Heb)**

Neri A see **Baldini L**

Neri A see **Chang CC**

Neri A see **Gaidano G**

Neri A see **Hod M**

Neri A see **Jones AW**

Neri A see **Kaplan B**

Neri A see **Longo L**

Neri A see **Pardo J**

Neri A see **Scheffler JE**

Neri A see **Trecca D**

Neri B, Fiorelli C, Moroni F, Nicita G, Paoletti MC, Ponchietti R, Raugei A, Santoni G, Trippitelli A, Grechi G. Modulation of human lymphoblastoid interferon activity by melatonin in metastatic renal cell carcinoma. A phase II study. Cancer 1994 Jun 15;73(12):3015–9

Neri B see **Pacini P**

Neri D see **Hudson JB**

Neri D see **Maffei Faccioli A**

Neri D see **Moretti AM**

Neri E see **Vitali ML**

Neri F see **Salvi M**

Neri G see **Belloni AS**

Neri G see **Croce A**

Neri G see **Genuardi M**

Neri G see **Kozák L**

Neri G see **Malendowicz LK**

Neri G see **Mazzocchi G**

Neri G see **Orth U**

Neri G see **Robinson WP**

Neri G see **Zampino G**

Neri I, Granella F, Nappi R, Manzoni GC, Facchinetti F, Genazzani AR. Characteristics of headache at menopause: a clinico-epidemiologic study. Maturitas 1993 Jul; 17(1):31–7

Neri I see **Facchinetti F**

Neri I see **Patrizi A**

Neri I see **Trevisi P**

Néri J see **Fontana X**

Neri L see **Baldrati L**

Neri L see **Docci D**

Neri LM, Billi AM, Manzoli L, Rubbini S, Gilmour RS, Cocco L, Martelli AM. Selective nuclear translocation of protein kinase C alpha in Swiss 3T3 cells treated with IGF-I, PDGF and EGF. FEBS Lett 1994 Jun 20;347(1):63–8

Neri LM, Milani D, Marchisio M, Bertolaso L, Marinelli F, Manzoli FA, Capitani S. Immunocytochemical analysis of phosphatidylinositol-specific phospholipase C in PC12 cells: predominance of the delta isoform during neural differentiation. Histochemistry 1993 Aug;100(2):121–9

Neri LM, Santi S, Marugg RA, Riederer BM, Capitani S, Cataldi A, Martelli AM. In vitro heat exposure induces a redistribution of nuclear matrix proteins in human K562 erythroleukemia cells. Exp Cell Res 1994 Jul;213(1):275–85

Neri LM see **Martelli AM**

Neri LM see **Milani D**

Neri LM see **Zini N**

Neri M, Zei T, Tentori L, Bonmassar E, Affabris E, Iorio AM. Acute rejection of interferon-treated leukemia cells injected into lethally irradiated syngeneic mice. Nat Immun 1993 Nov-Dec;12(6):302–15

Neri M see **Migliori GB**

Neri M see **Susi D**

Neri MG see **Pessina A**

Neri R see **Cappelli G**

Neri R see **Imai H**

Neri RC see **Kemna ME**

Neri S, Antonelli A, Falaschi F, Boraschi P, Baschieri L. Findings from high resolution computed tomography of the lung and pleura of symptom free workers exposed to amosite who had normal chest radiographs and pulmonary function tests. Occup Environ Med 1994 Apr;51(4):239–43

Neri S see **Bruno CM**

Neri S see **Falaschi F**

Neri S see **Zinzani PL**

Neri TM see **Bonati A**

Neri V see **De Leo G**

Neri Serneri GG, Boddi M, Coppo M, Chechi T. I sistemi renina-angiotensina tessutali. Ann Ital Med Int 1993 Oct; 8 Suppl:87S-96S (101 ref.) (Eng. Abstr.) **(Ita)**

Neri Serneri GG, Gensini GF, Poggesi L, Modesti PA, Rostagno C, Boddi M, Gori AM, Martini F, Ieri A, Margheri M, et al. The role of extraplatelet thromboxane A2 in unstable angina investigated with a dual thromboxane A2 inhibitor: importance of activated monocytes. Coron Artery Dis 1994 Feb;5(2):137–45

Neri Serneri GG see **Boddi M**

Neri Serneri GG see **Modesti PA**

Neri Serneri GG see **Prisco D**

Neria Y see **Solomon Z**

Nerilshi K see **Stevens RG**

Nerín C, Cacho J, Gancedo P. Plasticizers from printing inks in a selection of food packagings and their migration to food. Food Addit Contam 1993 Jul-Aug;10(4):453–60

Nerin C see **Jickells SM**

Nerinckx S see **Van der Elst J**

Nerinckx SS see **Van der Elst JC**

Neris J see **Cardoso J**

Nerisueva VV, Novikov SM, Levchenko NI, Meliáikova NN, Murkova MV, Semenovykh LN, Fursova TN, Pavlova AP, Kozeeva EE. Gigienicheskoe obosnovanie predelño dopustimoi contsentratsii atsetopropilovogo spirta v atmosfernom vozdukhe. Gig Sanit 1993 Sep;(9):4–5 (Eng. Abstr.) **(Rus)**

Nerisueva VV, Novikov SM, Meliáikova NN, Murkova MV, Abilev SK, Semenovykh LN. K voprosu gigienicheskogo normirovaniia khladona 122A v atmosfernom vozdukhe naselennykh mest. Gig Sanit 1994 Mar;(3):4–6 **(Rus)**

Nerisueva VV see **Murkova MV**

Nerisueva VV see **Novikov SM**

Neri C see **Adorf D**

Neri C see **Nüssler V**

Neri C see **Wegerie W**

Neri C see **Weichenhain B**

Nerland AH see **Lorens JB**

Nerli B, Picó G. Influence of the medium conditions on the 1-anilino-8-naphthalene sulfonate-bovine serum albumin binding. Arch Int Physiol Biochim Biophys 1994 Jan-Feb; 102(1):5–8

Nerli B, Picó G. Use of retinoic acid as a fluorescent probe to study conformational change of the albumin molecule. Biochem Mol Biol Int 1994 Mar;32(4):781–8

Nerli B, Picó G. Evidence of human serum albumin beta-lactamase activity. Biochem Mol Biol Int 1994 Mar; 32(4):789–95

Nerli B, Pico G. Identification of the cephalosporin human serum albumin binding sites. Pharmacol Toxicol 1993 Dec; 73(6):297–300

Nerlich A see **Barettoni G**

Nerlich A see **Betz P**

Nerlich A see **Gonschior P**

Nerlich A see **Höfling B**

Nerlich A see **Issing WJ**

Nerlich A see **Schwarz TF**

Nerlich A see **Vetter HO**

Nerlich A see **Vogl TJ**

Nerlich AG, Haraida S, Wiest I. Basement membrane components as differential markers for mesenchymal tumors of various origin. Anticancer Res 1994 Mar-Apr; 14(2B):683–92

Nerlich AG, Majewski S, Hunzelmann N, Brenner RE, Wiebecke B, Müller PK, Kreig T, Remberger K. Excessive collagen formation in fibrolamellar carcinoma of the liver: a morphological and biochemical study [see comments] Mod Pathol 1992 Sep;5(5):580–5. Comment in: Mod Pathol

1993 Jul;6(4):505–7.

Nerlich C see **Langner A**

Nerlich M see **Jonas E**

Nerlinger RT see **Engin K**

Nerlov C, Ziff EB. Three levels of functional interaction determine the activity of CCAAT/enhancer binding protein–alpha on the serum albumin promoter. Genes Dev 1994 Feb 1;8(3):350–62

Nerlov C see **Li LH**

Nermes M, Savolainen J, Kalimo K, Lammintausta K, Viander M. Determination of IgE antibodies to Candida albicans mannan with nitrocellulose–RAST in patients with atopic diseases. Clin Exp Allergy 1994 Apr;24(4):318–23

Nermut MV, Grief C, Hashmi S, Hockley DJ. Further evidence of icosahedral symmetry in human and simian immunodeficiency virus. AIDS Res Hum Retroviruses 1993 Oct;9(10):929–38

Nermut MV, Hockley DJ, Jowett JB, Jones IM, Garreau M, Thomas D. Fullerene–like organization of HIV gag–protein shell in virus–like particles produced by recombinant baculovirus. Virology 1994 Jan;198(1):288–96

Nermut MV see **Grief C**

Nermut MV see **Zhang WH**

Nermut MV see **Zhou Y**

Nerney JJ see **Yeatts RP**

Nero AV see **Liu KS**

Nero TL see **King PR**

Nerobeev AI, Belykh SI, Grigorian AS, Osipov GI, Gvilava LB, Berentsveig BR. Primenenie biosovmestimykh rassasyvaiushchikhsia polimerov v vosstanovitel'noĭ khirurgii. Med Tekh 1994 Mar–Apr;(2):40–1 (20 ref.) (Eng. Abstr.) **(Rus)**

Nerobeyev AI, Gabibov GA. Reconstruction of defects of the anterior cranial fossa during craniofacial tumor resection. Ann Plast Surg 1994 Feb;32(2):156–9

Nerobkova LN see **Botvev Orkhil P**

Nerobkova LN see **Kryzhanovskiĭ GN**

Nerobkova LN see **Trofimov SS**

Nerome K see **Kanegae Y**

Nerriere V see **Dicou E**

Nersessian AK, Arutyunyan RM. The comparative clastogenic activity of mainstream tobacco smoke from cigarettes widely consumed in Armenia. Mutat Res 1994 Apr;321(1–2):89–92

Nersessian B see **Watts JL**

Nersisian VM, Delanian RZ, Danelian IB, Badukts NIa. Osobennosti raspredeleniia fenotipov i genov sistem ABO i Rhesus u naseleniia Nagornogo Karabakha. Genetika 1994 Feb;30(2):271–5 (Eng. Abstr.) **(Rus)**

Nersisian VM, Musaelian NO, Maririosian IG. Osobennosti raspredeleniia antigenov syvorotochnykh belkov sistem Gm i Inv v armianskoĭ populiatsii. Genetika 1993 Dec; 29(12):2057–64 (Eng. Abstr.) **(Rus)**

Nersisian VM, Musaelian NO, Martirosian IG. Neobkhodimost' immunologicheskikh issledovanil pri gemotransfuzionnoĭ terapii. Gematol Transfuziol 1994 May–Jun;39(3):14–5 (Eng. Abstr.) **(Rus)**

Nersisian VM see **Nazaretian MK**

Nersting L see **Sigsgaard T**

Nersund R see **Lindboe CF**

Nerud F see **Homolka L**

Nerup J see **Ablamunits V**

Nerup J see **Andersen HU**

Nerup J see **Gerling IC**

Nerup J see **Lang S**

Nerup J see **Lorenzen T**

Nerup J see **Mandrup–Poulsen T**

Nerup J see **Pociot F**

Nerup J see **Reimers JI**

Nerup J see **van Endert PM**

Nerup J see **Zumsteg U**

Nerurkar PV, Anderson LM, Snyderwine EG, Park SS, Thorgeirsson SS, Rice JM. Specific induction of hepatic cytochrome P4501a–2 in C57BL/6 and DBA/2 mice treated with 2–amino–3–methylimidazo[4,5–f]quinoline (IQ). J Biochem Toxicol 1993 Dec;8(4):175–86

Nerurkar VR, Babu PG, Song KJ, Meliand RR, Gnanamuthu C, Saraswathi NK, Chandy M, Godec MS, John TJ, Yanagihara R. Sequence analysis of human T cell lymphotropic virus type I strains from southern India: gene amplification and direct sequencing from whole blood blotted onto filter paper. J Gen Virol 1993 Dec;74 (Pt 12):2799–805

Nerurkar VR, Song KJ, Gajdusek DC, Yanagihara R. Genetically distinct hantavirus in deer mice [letter] Lancet 1993 Oct 23;342(8878):1058–9

Nerurkar VR see **Duenas–Barajas E**

Nerurkar VR see **Song KJ**

Nerush PA see **Raevskiĭ KS**

Nerva M see **Sarzanini C**

Nervi F see **Covarrubias C**

Nervi F see **Rigotti A**

Nervi F see **Rollan A**

Nery A see **Brito JC**

Nery J see **Burke GW**

Nery J see **Faller L**

Nery J see **Roth D**

Nery J see **Yang WC**

Nery J see **Zucker K**

Nery LE, Santos EA, Bianchini A, Gonçalves AA. Effects of crustacean hyperglycemic hormones from Carcinus maenas and Orconectes limosus on blood and muscle glucose and glycogen concentration of Chasmagnathus granulata. Braz J Med Biol Res 1993 Dec;26(12):1291–6

Nery M, Marcondes JA, Lerário AC, Corradini MC, Pacheco AM, Giannela Neto D, Wajchenberg BL. Tratamento de pacientes portadores de deficiência de hormônio de crescimento (DHC) com hormônio de crescimento recombinante autêntico. Rev Assoc Med Bras 1993 Jul–Sep;39(3):155–60 (Eng. Abstr.) **(Por)**

Nery M see **Silva ME**

Nerz G see **Schaible UE**

Nerz S see **Beyer ME**

Nes IF see **Chikindas ML**

Nes IF see **Diep DB**

Nes IF see **Nissen–Meyer J**

Nes IF see **Skaugen M**

Nes M see **Gullestad L**

Nésa MP see **Bourne Y**

Nesbakken T see **Ostroff SM**

Nesbit EA, Gunasekaran M. Influence of cultural conditions on growth and lipolytic activity in Nocardia asteroides. Folia Microbiol (Praha) 1993;38(6):451–5

Nesbit F. Noncompliance with psychotropic drug prescriptions [letter] Am J Psychiatry 1994 May; 151(5):783–4

Nesbit M see **Kersey J**

Nesbit ME see **Egeler RM**

Nesbit ME see **Uckun FM**

Nesbit ME Jr, Buckley JD, Feig SA, Anderson JR, Lampkin B, Bernstein ID, Kim TH, Piomelli S, Kersey JH, Coccia PF, et al. Chemotherapy for induction of remission of childhood acute myeloid leukemia followed by marrow transplantation or multiagent chemotherapy: a report from the Childrens Cancer Group [see comments] J Clin Oncol 1994 Jan;12(1):127–35. Comment in: J Clin Oncol 1994 Aug;12(8):1737.

Nesbit ME Jr see **Broadbent V**

Nesbit ME Jr see **Weisdorf DJ**

Nesbit R see **Romer D**

Nesbit RR see **Winburn GB**

Nesbit SG. Direct occupational therapy in the school system: when should we terminate? [see comments] Am J Occup Ther 1993 Sep;47(9):845–7. Comment in: Am J Occup Ther 1993 Sep;47(9):848–50. Comment in: Am J Occup Ther 1994 Feb;48(2):176. Comment in: Am J Occup Ther 1994 Feb;48(2):176–7.

Nesbitt JC see **Shaw GL**

Nesbitt KV see **Beresford–Smith B**

Nesbitt LT Jr see **Bason MM**

Nesbitt LT Jr see **Gately LE 3rd**

Nesbitt MN see **Rees D**

Nesbitt R see **Kidd D**

Nesbitt S see **Anderson P**

Nesbitt SA see **Telford SR Jr**

Nesbitt SA see **Watt SM**

Nesbitt SJ, Neville LO, Scott FR, Flynn DM. Yersinia pseudotuberculosis in a 3 year old and rapid response to cefotaxime. J R Soc Med 1994 Jul;87(7):418–9

Nesbitt T see **Davidson RC**

Nesbitt TS. Family practice residents and future obstetrics practice [editorial; comment] J Am Board Fam Pract 1994 Jan–Feb;7(1):84–6. Comment on: J Am Board Fam Pract 1994 Jan–Feb;7(1):25–30.

Nesbitt TS, Davidson RC, Paliescheskey M, Fox–Garcia J, Arevalo JA. Trends in maternity care by graduates and the effect of an intervention. Fam Med 1994 Mar; 26(3):149–53

Nesbitt TS see **Chuck JM**

Nesbitt TS see **Rosenblatt RA**

Nesburn AB, Burke RL, Ghiasi H, Slanina S, Bahri S, Wechsler SL. Vaccine therapy for ocular herpes simplex virus (HSV) infection: periocular vaccination reduces spontaneous ocular HSV type 1 shedding in latently infected rabbits. J Virol 1994 Aug;68(8):5084–92

Nesburn AB see **Ghiasi H**

Nesburn AB see **Maguen E**

Nesburn AB see **Perng GC**

Neschislaev VA see **Sharipova IS**

Neshat AA see **Pérez LM**

Neshat K, Sanchez CA, Galipeau PC, Blount PL, Levine DS, Joslyn G, Reid BJ. p53 mutations in Barrett's adenocarcinoma and high–grade dysplasia. Gastroenterology 1994 Jun;106(6):1589–95

Neshat K, Sanchez CA, Galipeau PC, Levine DS, Reid BJ. Barrett's esophagus: the biology of neoplastic progression. Gastroenterol Clin Biol 1994;18(1 Pt 2):D71–6 (56 ref.)

Neshat K see **Blount PL**

Neshat S see **Poole K**

Nesheim BI see **Enger E**

Nesheim BI see **Iversen OE**

Nesheim JC see **Lee SK**

Nesheim M see **Furmaniak–Kazmierczak E**

Nesheim M see **Taren DL**

Nesheim MC. Atwater initiative in food consumption. J Nutr 1994 Sep;124(9 Suppl):1833S–1835S

Nesheim MC. Human nutrition needs and parasitic infections. Parasitology 1993;107 Suppl:S7–18 (33 ref.)

Nesheim MC see **Black JM**

Nesheim ME, Furmaniak–Kazmierczak E, Henin C, Côté G. On the existence of platelet receptors for factor V(a) and factor VIII(a). Thromb Haemost 1993 Jul 1;70(1):80–6 (33 ref.)

Nesheim ME see **Côté HC**

Nesheim ME see **Krishnaswamy S**

Nesheim S see **Ibeghu C**

Nesheim S see **Kelley R**

Nesheim S see **Park DL**

Nesher G. Syndrome de Reiter après BCG thérapie intravésicale. Rev Rhum Ed Fr 1993 Dec;60(12):941 **(Fre)**

Nesher G, Moore TL. Rheumatoid arthritis in the aged. Incidence and optimal management. Drugs Aging 1993 Nov–Dec;3(6):487–501 (210 ref.)

Nesher G, Sonnenblick M. Steroid–sparing medications in temporal arteritis—report of three cases and review of 174 reported patients. Clin Rheumatol 1994 Jun;13(2):289–92 (16 ref.)

Nesher G, Wilson VK, Moore TL, Osborn TG, Hanna VE. Antiperinuclear and anti–RA33 antibodies in juvenile chronic arthritis [letter; comment] Ann Rheum Dis 1994 Apr;53(4):282–3. Comment on: Ann Rheum Dis 1993 Nov;52(11):785–9.

Nesher M, Boneh A. Effect of fatty acids and their acyl–CoA esters on protein kinase C activity in fibroblasts: possible implications in fatty acid oxidation defects. Biochim Biophys Acta 1994 Mar 10;1221(1):66–72

Neshev G see **Koytchev R**

Neshev N, Kirilova E. Possible non–thermal influence of oscillating electric fields on biological electron transfer. Rev Environ Health 1994 Apr–Jun;10(2):95–6

Neshige R see **Kakigi R**

Neshin SF. Methadone maintenance treatment: dispelling myths and recovering truths. N J Med 1993 Nov; 90(11):850–2 (14 ref.)

Neshkova EA, Dotsenko VL, Larionova NI, Iarovaia GA. Effektivnyĭ odnoétapnyĭ metod polucheniia élastazy i katepsina G izleikotsitov cheloveka. Biokhimiia 1993 Dec; 58(12):1886–92 (Eng. Abstr.) **(Rus)**

Neshkova EA see **Dotsenko VL**

Neshumova T see **Cherepanova V**

Nesi G see **Franchi A**

Nesi M see **Chiari M**

Nesi M see **Di Salle E**

Nesic D, Maquat LE. Upstream introns influence the efficiency of final intron removal and RNA 3'–end formation. Genes Dev 1994 Feb 1;8(3):363–75

Nesin N see **Crouse BJ**

Nesina IP see **Bolko IuV**

Nesina IP see **Polishchuk LZ**

Nesis AI, Skobelev EP, Korovkin VS. Profilaktika i svoevremennaia diagnostika tuberkuleza u "ugrozhaemykh" kontingentov. Probl Tuberk 1994;(2):22–3 **(Rus)**

Neskoromnyĭ AG see **Fedoseev GB**

Neskoromnyĭ VN see **Kuznetsov NS**

Neskovic AN see **Popovic AD**

Neskovic N, Vitorovic Lj. Biološka aktivnost vezanih ostataka pesticida. Glas Srp Akad Nauka [Med] 1992;(42):145–55 (Eng. Abstr.) **(Scc)**

Neskovic–Konstantinovic Z, Radulovic S, Vuletic L. Lekovi analozi oslobadjajuće hormona gonadotropina u lečenju metastatskog karcinoma dojke. Srp Arh Celok Lek 1993 Jan–Feb;121(1–2):33–5 (Eng. Abstr.) **(Scc)**

Neskovic–Konstantinovic ZB, Vuletic LB, Nikolic–Stanojevic LI, Susnjar SV, Jelic SB, Brankovic–Magic MV, Radulovic SS. Therapeutic and endocrine effects of Decapeptyl, synthetic LH–RH agonistic analogue in premenopausal women with metastatic breast cancer. A pilot phase II study. Oncology 1994 Jan–Feb;51(1):95–101

Nesland J see **Horvath G**

Nesland JM see **Abeler VM**

Nesland JM see **Berner A**

Nesland JM see **Bjerklund Johansen TE**

Nesland JM see **David L**

Nesland JM see **Erlandson RA**

Nesland JM see **Flørenes VA**

Nesland JM see **Giercksky KE**

Nesland JM see **Hall WA**

Nesland JM see **Helland A**

Nesland JM see **Holm R**

Nesland JM see **Lopes JM**

Nesland JM see **Peng Q**

Nesland JM see **Reed W**

Nesland JM see **Rosenberg C**

Nesland LK, Steine S, Evensen AR. Forekomst av aldersdemens blant hjelptrengende eldre i Grimstad kommune. Tidsskr Nor Laegeforen 1994 Apr 10; 114(9):1083–6 (Eng. Abstr.) **(Nor)**

Nesler CL see **Bissonnette JM**

Nesling PM see **Malins AF**

Nesme P, Bayle JY, Pérol M, Mathevet P, Vitrey D, Guérin JC. Métastases pulmonaires d'un adénocarcinome vaginal à cellules claires hormon–induit. Rev Mal Respir 1993; 10(6):560–2 (Eng. Abstr.) **(Fre)**

Nesme X see **Ponsonnet C**

Nesmeianova MA see **Karamyshev AL**

Nesmeyanov VA see **Karelin AA**

Nesňalová E see **Treml F**

Nesnow S, Beck S, Ball LM, Sangaiah R, Gold A. Morphological transformation of C3H10T1/2CL8 cells by cyclopenta–fused derivatives of benzo[a]pyrene and benzo[e]pyrene. Cancer Lett 1993 Oct 15;74(1–2):25–30

Nesnow S, Beck S, Rosenblum S, Lasley J, Tiano HF, Hosokawa M, Crespi CL, Langenbach R. N–nitrosodiethylamine and 4–(methylnitrosamino)–1–(3–pyridyl)–1–butanone induced

morphological transformation of C3H/10T1/2CL8 cells expressing human cytochrome P450 2A6. Mutat Res 1994 Jul;324(3):93–102

Nesnow S, Gold A, Sangaiah R, Slaga TJ. Mouse skin tumor-initiating activity of benz[j]aceanthrylene in SENCAR mice. Cancer Lett 1993 Sep 30;73(2–3):73–6

Nesnow S, Jackson L, Padgett WT, Lambert GR, Agarwal SC. Quantitative analysis of the metabolism of 9,10-dihydrobenzo[a]pyrene by induced rat liver microsomes. Cancer Lett 1993 Sep 30;73(2–3):135–40

Nesnow S, Ross J, Nelson G, Holden K, Erexson G, Kligerman A, Gupta RC. Quantitative and temporal relationships between DNA adduct formation in target and surrogate tissues: implications for biomonitoring. Environ Health Perspect 1993 Oct;101 Suppl 3:37–42

Nesnow S, Ross JA, Nelson G, Wilson K, Roop BC, Jeffers AJ, Gaiati AJ, Stoner GD, Sangaiah R, Gold A, et al. Cyclopenta[cd]pyrene-induced tumorigenicity, Ki-ras codon 12 mutations and DNA adducts in strain A/J mouse lung [published erratum appears in Carcinogenesis 1994 Jul;15(7):1471] Carcinogenesis 1994 Apr;15(4):601–6

Nesnow S see **Mass MJ**

Nesnow S see **Ross JA**

Nesnow S see **Tennant RW**

Nesovic Z, Harauz G. 3DVISION: a program for display of three-dimensional wire models on a PC with VGA display. Comput Appl Biosci 1993 Aug;9(4):472

Nespeca MK see **Lynn AM**

Nespeca R see **Bushinsky DA**

Nesper M see **Schauer TM**

Nespoli L, Burgio GR, Ugazio AG, Maccario R. Immunological features of Down's syndrome: a review. J Intellect Disabil Res 1993 Dec;37 (Pt 6):543–51 (41 ref.)

Nespoli M see **Rezza G**

Nespoli R see **Pisani E**

Nespolo A see **Dufour A**

Nespolo A see **Grazzi L**

Nespor J see **King DS**

Nespor K. Léčba a prevence závislostí v USA. Cas Lek Cesk 1993 Oct 11;132(19):602–3 **(Cze)**

Nespor K. Některé zkušenosti s využíváním jógy v psychiatrii. Cas Lek Cesk 1994 May 16;133(10):295–7 (Eng. Abstr.) **(Cze)**

Nespor K. Některé postupy používané při léčbě patologického hráčství. Cesk Psychiatr 1994 Jun; 90(3):149–57 (Eng. Abstr.) **(Cze)**

Nespor K. Twelve years of experience with yoga in psychiatry. Int J Psychosom 1993;40(1–4):105–7

Nespor S see **Holley JL**

Nespoulous C, Pernollet JC. Local structural differences between alpha- and beta-elicitins shown by circular dichroism and ultraviolet difference spectroscopy. Int J Pept Protein Res 1994 Feb;43(2):154–9

Nesralla IA see **Herynkopf F**

Nesralla IA see **Kalli RA**

Nesralla IA see **Sant'Anna JR**

Ness A see **Pharoah P**

Ness DK see **Motelin GK**

Ness GC. Developmental regulation of the expression of genes encoding proteins involved in cholesterol homeostasis. Am J Med Genet 1994 May 1;50(4):355–7

Ness GC, Eales S, Lopez D, Zhao Z. Regulation of 3-hydroxy-3-methylglutaryl coenzyme A reductase gene expression by sterols and nonsterols in rat liver. Arch Biochem Biophys 1994 Feb 1;308(2):420–5

Ness GC, Wiggins L, Zhao Z. Insulin increases hepatic 3-hydroxy-methylglutaryl coenzyme A reductase mRNA and immunoreactive protein levels in diabetic rats. Arch Biochem Biophys 1994 Feb 15;309(1):193–4

Ness GC, Zhao Z, Keller RK. Effect of squalene synthase inhibition on the expression of hepatic cholesterol biosynthetic enzymes, LDL receptor, and cholesterol 7 alpha hydroxylase. Arch Biochem Biophys 1994 Jun; 311(2):277–85

Ness GC see **Shefer S**

Ness GC see **Xu G**

Ness GJ see **Mercer HP**

Ness GO, Aasland R, Lillehaug JR. Growth requirements and oncogene expression in the human thyroid cell line SGHTL-34. APMIS 1993 Oct;101(10):767–76

Ness GO, Pedersen PH, Bjerkvig R, Laerum OD, Lillehaug JR. Three-dimensional growth of glial cell lines affects growth factor and growth factor receptor mRNA levels. Exp Cell Res 1994 Sep;214(1):433–6

Ness GO see **Pedersen PH**

Ness JE, Sullivan SD, Stergachis A. Accuracy of technicians and pharmacists in identifying dispensing errors. Am J Hosp Pharm 1994 Feb 1;51(3):354–7

Ness ME see **Plopper BL**

Ness PM. To match or not to match: the question for chronically transfused patients with sickle cell anemia [editorial; comment] Transfusion 1994 Jul;34(7):558–60. Comment on: Transfusion 1994 Jul;34(7):562–9.

Ness PM, Nass CC. Blood donor testing for HIV-I/II and HTLV-I/II. Arch Pathol Lab Med 1994 Apr; 118(4):337–41 (46 ref.)

Ness PM see **Chamberland ME**

Ness PM see **Shirey RS**

Ness R, Handelsman L, Aronson MJ, Hershkowitz A, Kanof PD. The acute effects of a rapid medical detoxification upon dysphoria and other psychopathology experienced by heroin abusers. J Nerv Ment Dis 1994 Jun;182(6):353–9

Ness R see **Ajemian A**

Ness W see **Blum S**

Ness W see **Kaiser HW**

Nessa J. Memento mori. Temaserie om medisinsk filosofi og idéhistorie. Tidsskr Nor Laegeforen 1993 Sep 20; 113(22):2787–8 **(Nor)**

Nessa J. Legerolle og klinisk skjønn. Tidsskr Nor Laegeforen 1994 May 20;114(13):1511–2 **(Nor)**

Nesse AB see **Lauricella AM**

Nesse E, Finsen V. Poor results after resection for Haglund's heel. Analysis of 35 heels in 23 patients after 3 years. Acta Orthop Scand 1994 Feb;65(1):107–9

Nesse LL see **Nordhaug ML**

Nesse O see **Finsen V**

Nesse RM, Klaas R. Risk perception by patients with anxiety disorders. J Nerv Ment Dis 1994 Aug;182(8):465–70

Nessel MA. Yohimbine and pentoxifylline in the treatment of erectile dysfunction [letter] Am J Psychiatry 1994 Mar; 151(3):453

Nessel-Stephens L see **Hunting KL**

Nesselhut T. Influence of MAb (F(Ab)2 OC 125 on the survival rate of ovarian carcinoma patients. Hybridoma 1993 Oct;12(5):567–70

Nesselhut T. Influence on antigen exposition of tumor cells by membrane active substances and viral infections. Hybridoma 1993 Oct;12(5):553–7

Nesselroade JR. Longitudinal research with chronic care populations: some commentary. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S299–301

Nesser HJ see **Hintringer F**

Nessi R, Minorati D, Blanc M, Marzano L, Weinstein R. L'ortopantomografia digitale con fosfori a memoria nello studio della patologia parodontale. Radiol Med (Torino) 1994 Jul–Aug;88(1–2):18–23 (Eng. Abstr.) **(Ita)**

Nessi R, Pozzato C, Castellana L, Paruccini N, Blanc M. L'ingrandimento radiografico nello studio delle malattie della mano. Tecniche digitale e tradizionale a confronto. Radiol Med (Torino) 1994 May;87(5):597–602 (Eng. Abstr.) **(Ita)**

Nessim AA. Correlation of mild pre-school developmental delay and subsequent learning abilities: a health and education perspective. Public Health 1994 May; 108(3):195–201

Nessim S see **Hobel CJ**

Nessim S see **Ross MG**

Nessiøy I see **Natvig B**

Nessler B see **Piwowarska W**

Nessler CL. Sequence analysis of two new members of the major latex protein gene family supports the triploid–hybrid origin of the opium poppy. Gene 1994 Feb 25;139(2):207–9

Nessler CL. Metabolic engineering of plant secondary products. Transgenic Res 1994 Mar;3(2):109–15 (32 ref.)

Nessler CL see **Burnett RJ**

Nessler J see **Buckwalter JA**

Nessler S, Le Bras G, Le Bras G, Garel JR. Crystallization of D-lactate dehydrogenase from Lactobacillus bulgaricus. J Mol Biol 1994 Jan 7;235(1):370–1

Nesslinger NJ, Gorski JL, Kurczynski TW, Shapira SK, Siegel-Bartelt J, Dumanski JP, Cullen RF Jr, French BN, McDermid HE. Clinical, cytogenetic, and molecular characterization of seven patients with deletions of chromosome 22q13.3. Am J Hum Genet 1994 Mar; 54(3):464–72

Nessly M see **Engel D**

Nessmann C see **Cacheux V**

Nessmann C see **Fondacci C**

Nestadt G, Eaton WW, Romanoski AJ, Garrison R, Folstein MF, McHugh PR. Assessment of DSM-III personality structure in a general-population survey. Compr Psychiatry 1994 Jan–Feb;35(1):54–63

Nestadt G, Samuels JF, Romanoski AJ, Folstein MF, McHugh PR. Obsessions and compulsions in the community. Acta Psychiatr Scand 1994 Apr;89(4):219–24

Nestadt G see **Pulver AE**

Nestadt G see **Samuels JF**

Nestarez JE see **de Freitas Neto AA**

Neste MG, du Cret RP, Finlay DE, Sane S, Gonzalez R, Boudreau RJ, Kuni CC. Postoperative diuresis renography and ultrasound in patients undergoing pyeloplasty. Predictors of surgical outcome. Clin Nucl Med 1993 Oct; 18(10):872–6

Nestel P, Clifton P, Noakes M. Effects of increasing dietary palmitoleic acid compared with palmitic and oleic acids on plasma lipids of hypercholesterolemic men. J Lipid Res 1994 Apr;35(4):656–62

Nestel P, Herrera MG, el Amin A, Fawzi W, Mohammed KA, Weld L. Risk factors associated with xerophthalmia in northern Sudan. J Nutr 1993 Dec;123(12):2115–21

Nestel P see **Fawzi WW**

Nestel PJ, Clifton PM, Noakes M, McArthur R, Howe PR. Enhanced blood pressure response to dietary salt in elderly women, especially those with small waist: hip ratio. J Hypertens 1993 Dec;11(12):1387–94

Nestel PJ see **Abbey M**

Nestel PJ see **Howe PR**

Nestel PJ see **Roach PD**

Nester EW see **Charles TC**

Nester EW see **Doty SL**

Nester EW see **Jin S**

Nester EW see **Pan SQ**

Nester EW see **Roitsch T**

Nester M see **Gascon G**

Nesterchuk SL, Sulelmanova NS, Tkachenko ER, Adamian LV, Marchenko LA, Sukhikh GT. Vydelenie i kharakteristika populiatsiĭ leĭkotsitov éndometriia metodom protochnoĭ tsitometrii. Biull Eksp Biol Med 1994 Jan; 117(1):68–71 **(Rus)**

Nesterenko AA see **Nikitin NI**

Nesterenko AO, Andrianov VP, Laskavyĭ VS, Emel'ianenko VM. K probleme okazaniia meditsinskoĭ pomoshchi legkobolo'nym terpevticheskogo profiliia na Voenno-Morskom Flote. Voen Med Zh 1993 Aug;(8):51–4 **(Rus)**

Nesterenko AO, Partserniak SA, Baturina LA, Glukhov AA. Nelrotsirkuliatornaia distoniia: vzgliady na étiologiiu, patogenez, metody terapii. Ter Arkh 1994;66(4):19–21 (Eng. Abstr.) **(Rus)**

Nesterenko LN, Aksënov MIu, Grishina TD, Shaginian IA, Golyshevskaia VI, Khomenko AG, Gintsburg AL, Prozorovskiĭ SV. Test-sistemy na osnove polimeraznoĭ tsepnoĭ reaktsii dla identifikatsii vozbuditelia tuberkulëza. Probl Tuberk 1994;(2):29–32 (Eng. Abstr.) **(Rus)**

Nesterenko LN see **Zueva VS**

Nesterenko MV, Tilley M, Upton SJ. A simple modification of Blum's silver stain method allows for 30 minute detection of proteins in polyacrylamide gels. J Biochem Biophys Methods 1994 Apr;28(3):239–42

Nesterenko MV see **Upton SJ**

Nesterenko MV see **Zamiatina TA**

Nesterenko OL, Kordiak VD. Rezektsiia shlunka za Bil'rot–II pry povoroti tovstoĭ kyshky v zvorotnomu napriami. Klin Khir 1993;(11):70–1 **(Ukr)**

Nesterenko VG see **Gnezitskaia EV**

Nesterenko VS, Iatsenko EM, Lysenko GS. Razvitie ozhogovoĭ toksemii u krys, pereneschikh dlitelʹnoe obluchenie Radiats Biol Radioecol 1993 Sep–Oct; 33(5):620–2 (Eng. Abstr.) **(Rus)**

Nesterenko VV, Anyukhovsky EP, Bugrij EM, Starmer CF, Beloshapko GG, Makielski JC, Kuzmin AV, Menshikov MJu, Mazaev AV, Rosenshtraukh LV. Combination ethacizin and ethmozin treatment of resistant ventricular ectopy: theoretical, experimental, and clinical study. J Cardiovasc Pharmacol 1994 Mar;23(3):501–8

Nesterenko IuA, Shapovaliants SG, Andreitseva OI, Khokonov MA. Rolizmenenii bolʹshogo duodenalʹnogo sosochka pri zabolevaniiakh organov pankreatobiliarnoĭ oblasti. Khirurgiia (Mosk) 1993 Mar;(3):49–55 (Eng. Abstr.) **(Rus)**

Nesterenko IuA, Shapovaliants SG, Laptev VV, Mikhailusov SV. Osnovnye printsipy lecheniia bolʹnykh ostrym pankreatitom. Khirurgiia (Mosk) 1994 Jan;(1):3–6 (Eng. Abstr.) **(Rus)**

Nesterenko IuA, Shapovalʹiants SG, Zubkov OB. Morfofunktsionalʹnye aspekty v khirurgii khronicheskogo pankreatita. Khirurgiia (Mosk) 1993 Oct;(10):19–24 (Eng. Abstr.) **(Rus)**

Nesterenko IuA, Shovskiĭ OL. Rezultaty lecheniia ushchemlënnykh gryzh. Khirurgiia (Mosk) 1993 Sep; (9):26–30 (Eng. Abstr.) **(Rus)**

Nesterenko IuA see **Burova RA**

Nesterov A, Lysan S, Vdovina I, Nikolsky N, Fujita DJ. Phosphorylation of the epidermal growth factor receptor during internalization in A-431 cells. Arch Biochem Biophys 1994 Sep;313(2):351–9

Nesterov AP, Bisvas Shushanto Kumar. Delstvie nizkointensivnogo lazernogo izlucheniia na pole zreniia bolʹnykh glaukomoĭ. Vestn Oftalmol 1994 Jan–Mar; 110(1):3–4 (Eng. Abstr.) **(Rus)**

Nesterov AP see **Kumar BSh**

Nesterov NI see **Li AA**

Nesterov SV see **Krachenko AV**

Nesterov VV, Beliaev DL, Kuznestov VP. Ispolʹzovanie leĭkinferona v kompleksnom lechenii sepsisa novorozhdennykh. Antibiot Khimioter 1993 Jan;38(1):62–8 (Eng. Abstr.) **(Rus)**

Nesterova AA see **Zorin IG**

Nesterova AV see **Shormanov VK**

Nesterova IV see **Perepech NB**

Nesterova LA see **Manukhin BN**

Nesterova NG see **Naumova EI**

Nesterova SG see **Kuzin MI**

Nesterova SG see **Shutov AA**

Nesterova TB, Mazurok NA, Matveeva NM, Shilov AG, Iantsen EI, Ginzburg EKh, Zakiian SM. Ustanovlenie stsepleniia i poriadka genov GALA, G6PD, HPRT i PGK na X-khromosome u dvukh vidov polevok roda Microtus. Genetika 1993 Nov;29(11):1811–20 (Eng. Abstr.) **(Rus)**

Nesterova TB, Mazurok NA, Matveeva NM, Shilov AG, Yantsen EI, Ginsburg EK, Goss SJ, Zakian SM. Demonstration of the X-linkage and order to the genes GLA, G6PD, HPRT, and PGK in two vole species of the genus Microtus. Cytogenet Cell Genet 1994;65(4):250–5

Nesterova TB, Zakiian SM. Inaktivatsiia X-khromosom u mlekopitaiushchikh. Genetika 1994 Mar;30(3):293–317 (136 ref.) (Eng. Abstr.) **(Rus)**

Nesterova TB see **Ginzburg EKh**

Nesterova TB see **Kholodilov NG**

Nesterova TB see **Kopantsev EP**

Nesterova TB see **Mazurok NA**

Nesterova TB see **Rubtsov NB**

Nesthus I see **Bruserud O**

Nesthus TE see **Besch EL**

Nesti C see **Barrai I**

Nesti FD, Fuhrman BP, Steinhorn DM, Papo MC, Hernan LJ, Duffy LC, Fisher JE, Leach CL, Paczan PR, Burak BA. Perfluorocarbon-associated gas exchange in gastric aspiration. Crit Care Med 1994 Sep;22(9):1445-52

Neytian M see **Zamfir G**

Nestle F see **Burg G**

Nestle F see **Goodman RE**

Nestle FO, Nickoloff BJ. Role of dendritic cells in benign and malignant lymphocytic infiltrates of the skin. Dermatol Clin 1994 Apr;12(2):271-82 (84 ref.)

Nestle FO, Thompson C, Shimizu Y, Turka LA, Nickoloff BJ. Costimulation of superantigen-activated T lymphocytes by autologous dendritic cells is dependent on B7. Cell Immunol 1994 Jun;156(1):220-9

Nestle FO, Turka LA, Nickoloff BJ. Characterization of dermal dendritic cells in psoriasis. Autostimulation of T lymphocytes and induction of Th1 type cytokines. J Clin Invest 1994 Jul;94(1):202-9

Nestle FO, Zheng XG, Thompson CB, Turka LA, Nickoloff BJ. Characterization of dermal dendritic cells obtained from normal human skin reveals phenotypic and functionally distinctive subsets [published erratum appears in J Immunol 1994 Jan 1;152(1):376] J Immunol 1993 Dec 1;151(11):6535-45

Nestle FO see **Nickoloff BJ**

Nestle M. The politics of dietary guidance--a new opportunity [editorial] Am J Public Health 1994 May; 84(5):713-5

Nestle-Krämling C see **Konecny G**

Nestle-Krämling C see **Untch M**

Nestler EJ, Guitart X, Ortiz J, Trevisan L. Second messenger and protein phosphorylation mechanisms underlying possible genetic vulnerability to alcoholism. Ann N Y Acad Sci 1994 Feb 28;708:108-18 (42 ref.)

Nestler EJ, Hope BT, Widnell KL. Drug addiction: a model for the molecular basis of neural plasticity. Neuron 1993 Dec;11(6):995-1006 (70 ref.)

Nestler EJ see **Beitner-Johnson D**

Nestler EJ see **Hope BT**

Nestler EJ see **Kosten TA**

Nestler EJ see **Trevisan L**

Nestler JE, Beer NA, Jakubowicz DJ, Beer RM. Effects of a reduction in circulating insulin by metformin on serum dehydroepiandrosterone sulfate in nondiabetic men. J Clin Endocrinol Metab 1994 Mar;78(3):549-54

Nestler JE see **Blackard WG**

Nestler K see **Bügelsack G**

Nestler U see **Weber B**

Nestmann ER see **Blakey DH**

Nestmann ER see **Willes RF**

Nesto RW see **Leor J**

Nesto RW see **Muller JE**

Nestok BR see **Thompson MB**

Nestor A, Aviles AI, Kummerle DR, Barclay LP, Rey JA. Pharmaceutical services at a medical site after Hurricane Andrew. Am J Hosp Pharm 1993 Sep;50(9):1896-8

Nestor BJ, Hanssen AD, Ferrer-Gonzalez R, Fitzgerald RH Jr. The use of porous prostheses in delayed reconstruction of total hip replacements that have failed because of infection. J Bone Joint Surg Am 1994 Mar;76(3):349-59

Nestor JJ, Ngo LK. Incidence of facial pain caused by lung cancer [letter] Otolaryngol Head Neck Surg 1994 Jul; 111(1):155-6

Nestor KE see **Anthony NB**

Nestor KE see **Bacon WL**

Nestor KE see **Christensen VL**

Nestor KE see **Lilburn MS**

Nestor KE see **Sacco RE**

Nestor M see **Molloy RG**

Nestor MS see **Mendez MV**

Nestor PG, Shenton ME, McCarley RW, Haimson J, Smith RS, O'Donnell B, Kimble M, Kikinis R, Jolesz FA. Neuropsychological correlates of MRI temporal lobe abnormalities in schizophrenia. Am J Psychiatry 1993 Dec; 150(12):1849-55

Nestor PG see **Adams J**

Nestor PG see **McCarley RW**

Nestor PG see **Salisbury DF**

Nestor PV, Forde RC, Webb P, Gannon F. The genomic organisation, sequence and functional analysis of the 5' flanking region of the chicken estrogen receptor gene. J Steroid Biochem Mol Biol 1994 Aug;50(3-4):121-30

Nestorov IA. Accumulation profiles during quasi-uniform multiple dosing regimens. J Pharmacokinet Biopharm 1993 Aug;21(4):479-85

Nestorovic J see **Mitrovic DM**

Nestorowicz A, Chambers TJ, Rice CM. Mutagenesis of the yellow fever virus NS2A/2B cleavage site: effects on proteolytic processing, viral replication, and evidence for alternative processing of the NS2A protein. Virology 1994 Feb 15;199(1):114-23

Nestorowicz A see **Amberg SM**

Nestorowicz A see **Chambers TJ**

Nesvera J see **Pátek M**

Nesvetov AM, Kurashvili DN, Iurchenko SV. Vnutripechenochnaia kholangioéktaziia (bolezn' Karoli)--porok razvitiia pecheni. Klin Med (Mosk) 1993; 71(6):64-7 **(Rus)**

Nesvetov VN see **Smerdina IS**

Nesvizhskiĭ IuV, Korogodin DV, Vorob'ev AA. Zakonomernosti vozrastnol izmenchivosti urovnei autoantitel u myshei (NZB X NZW)F1. Biull Eksp Biol Med 1994 Mar;117(3):287-9 **(Rus)**

Nesvizhskiĭ IuV see **Gorshkov AI**

Nesvizhskiĭ IuV see **Vorobĕv AA**

Nesvold H. Når klinikeren blir rettsmedisiner. Tidsskr Nor Laegeforen 1994 Apr 30;114(11):1309-13 (Eng. Abstr.) **(Nor)**

Neszmélyi A see **Baici A**

Net A see **Mancebo J**

Net A see **Rello J**

Neta R, Oppenheim JJ, Wang JM, Snapper CM, Moorman MA, Dubois CM. Synergy of IL-1 and stem cell factor in radioprotection of mice is associated with IL-1 up-regulation of mRNA and protein expression for c-kit on bone marrow cells. J Immunol 1994 Aug 15; 153(4):1536-43

Neta R see **Oppenheim JJ**

Neta R see **Rokita H**

Neta R see **Strassmann G**

Netchiporouk LI see **Shul'ga AA**

Netea AO see **Tan HL**

Netelenbos C see **Oldenhave A**

Netelenbos JC see **Leeuwenkamp OR**

Netelenbos JC see **Salles JP**

Netelenbos JC see **Sips AJ**

Netelenbos JC see **van der Wiel HE**

Netelenbos JC see **van Doorn L**

Neter E see **Trope Y**

Netesov SV see **Frolov IV**

Netesov SV see **Sviatchenko VA**

Netesov SV see **Uryvaev LV**

Netesov SV see **Weaver SC**

Neth O see **Yin L**

Nethaji M see **Aparna K**

Nethala V see **Saladino CF**

Nethercott J, Paustenbach D, Adams R, Fowler J, Marks J, Morton C, Taylor J, Horowitz S, Finley B. A study of chromium induced allergic contact dermatitis with 54 volunteers: implications for environmental risk assessment. Occup Environ Med 1994 Jun;51(6):371-80

Nethercott JR. Fitness to work with skin disease and the Americans with Disabilities Act of 1990. Occup Med 1994 Jan-Mar;9(1):11-8 (30 ref.)

Nethercott JR, Holness DL. Disease outcome in workers with occupational skin disease. J Am Acad Dermatol 1994 Apr; 30(4):569-74

Nethercott JR see **Cooley JE**

Nethercott S see **Beale N**

Nethersell AB see **Salisbury JR**

Netherton JC see **Petrino TR**

Netherton SD see **Albrecht NN**

Nethery D see **Supinski G**

Netiazhenko VZ, Kramareva VN. Geparin s vysokoĭ i nizkoĭ molekuliarnoĭ massoĭ v klinicheskoĭ praktike. Vrach Delo 1993 May-Jun;(5-6):21-6 (42 ref.) **(Rus)**

Netick A, Klapp ST. Hesitations in manual tracking: a single-channel limit in response programming. J Exp Psychol Hum Percept Perform 1994 Aug; 20(4):766-82

Netíková J see **Kozubík A**

Netíková J see **Pospíšil M**

Netland J see **Egaas E**

Netland PA, Sugrue SP, Albert DM, Shore JW. Histopathologic features of the floppy eyelid syndrome. Involvement of tarsal elastin. Ophthalmology 1994 Jan; 101(1):174-81

Netland PA, Walton DS. Glaucoma drainage implants in pediatric patients. Ophthalmic Surg 1993 Nov;24(11):723-9

Neto AF see **Ott EA**

Neto AL see **Gomes JA**

Neto I see **Laires MJ**

Neto MM see **Medeiros AC**

Neto Murta J see **Vieira DN**

Netra PR see **Ahuja A**

Netrawali MS see **Marathe SA**

Netrawichien P see **Thiranont N**

Netri G see **Piccicocchi A**

Netriová I see **Baxová A**

Netscher D see **Radocha RF**

Netscher DJ, Wigoda P, Alford EW. In situ skin grafting of free muscle flaps for the provision of intraoral lining [letter; comment] Plast Reconstr Surg 1994 Jan; 93(1):208-10. Comment on: Plast Reconstr Surg 1993 May;91(6):1027-31.

Netscher DT, Marchi M, Wigoda P. A method for optimizing skin graft healing and outcome of wounds of the penile shaft and scrotum. Ann Plast Surg 1993 Nov;31(5):447-9

Netscher DT see **Peterson RD**

Netsell R, Lotz WK, Peters JE, Schulte L. Developmental patterns of laryngeal and respiratory function for speech production. J Voice 1994 Jun;8(2):123-31

Netsell R see **Higgins MB**

Netsu K see **Sakaguchi M**

Nett JH see **Burgard S**

Nett TM see **Kile JP**

Nett TM see **Mumford EL**

Nett TM see **Prahalada S**

Nettekoven W see **Nickenig G**

Nettelbladt O see **Hillerdal G**

Nettelbladt P see **Borgquist L**

Nettelbladt P see **Hansson L**

Nettelbladt U see **Sahlén B**

Netten PM see **Sauerwein RW**

Netten PM see **Tack CJ**

Netter BE, Viglione DJ Jr. An empirical study of malingering schizophrenia on the Rorschach. J Pers Assess 1994 Feb; 62(1):45-57

Netter HJ, Gerin JL, Tennant BC, Taylor JM. Apparent helper-independent infection of woodchucks by hepatitis delta virus and subsequent rescue with woodchuck hepatitis virus. J Virol 1994 Sep;68(9):5344-50

Netter HJ see **Bichko V**

Netter P see **Bertin P**

Netter P see **Braun D**

Netter P see **Brown S**

Netter P see **Chaussidon M**

Netter P see **Drelon E**

Netter P see **Dubois N**

Netter P see **Gillet-Terver MN**

Netter P see **Hennig J**

Netter P see **Lapicque F**

Netter P see **Monot C**

Netter P see **Muller N**

Netter P see **Rammsayer T**

Netter P see **Royer RJ**

Netter P see **Simon JP**

Netter P see **Tréchot P**

Netterville JL, Civantos FJ. Rehabilitation of cranial nerve deficits after neurotologic skull base surgery. Laryngoscope 1993 Nov;103(11 Pt 2 Suppl 60):45-54

Netterville JL, Civantos FJ. Defect reconstruction following neurotologic skull base surgery. Laryngoscope 1993 Nov; 103(11 Pt 2 Suppl 60):55-63

Netterville JL, Jackson CG, Civantos F. Thyroplasty in the functional rehabilitation of neurotologic skull base surgery patients. Am J Otol 1993 Sep;14(5):460-4

Netterville JL, Vrabec JT. Unilateral palatal adhesion for paralysis after high vagal injury. Arch Otolaryngol Head Neck Surg 1994 Feb;120(2):218-21

Netterville JL see **Robertson D**

Nettesheim D see **Xu RX**

Nettesheim DG see **Hansen AP**

Nettesheim P see **Carter CA**

Nettesheim P see **Gray TE**

Nettesheim P see **Kitamura H**

Nettesheim P see **Liu JY**

Nettesheim P see **Ostrowski LE**

Netti C, Sibilia V, Guidobono F, Pecile A. Influence of brain histamine on growth hormone secretion induced by alpha-2-receptor activation. Neuroendocrinology 1993 Jun;57(6):1066-70

Netti C, Sibilia V, Guidobono F, Villani P, Pecile A, Braga PC. Evidence for an inhibitory role of central histamine on carrageenin-induced hyperalgesia. Neuropharmacology 1994 Feb;33(2):205-10

Netti PA, Shelton JC, Revell PA, Pirie C, Smith S, Ambrosio L, Nicolais L, Boufield W. Hydrogels as an interface between bone and an implant. Biomaterials 1993 Nov; 14(14):1098-104

Nettikadan SR see **Paul JK**

Nettina S, Heffner D, Scudder L, Alwood K. Survey of NP salaries in Maryland [letter] Nurse Pract 1993 Aug;18(8):26, 29

Nettle WJ see **O'Brien CJ**

Nettle WJ see **Pennington DG**

Nettleingham P. Anaesthetic drug reaction [letter] N Z Med J 1993 Nov 24;106(968):510

Nettleman MD. Use of BCG vaccine in shelters for the homeless. A decision analysis. Chest 1993 Apr; 103(4):1087-90

Nettleman MD. Global aspects of infection control. Infect Control Hosp Epidemiol 1993 Nov;14(11):646-8

Nettleman MD, Bock MJ, Nelson AP, Fieselmann J. Impact of procedure-related complications on patient outcome on a general medicine service. J Gen Intern Med 1994 Feb; 9(2):66-70

Nettleman MD, Fredrickson M, Good NL, Hunter SA. Tuberculosis control strategies: the cost of particulate respirators. Ann Intern Med 1994 Jul 1;121(1):37-40

Nettleman MD, McIntosh SL, McIntosh TJ, Wenger J, Geerdes H. Infection control in the Russian Federation: review of a tertiary care hospital. Infect Control Hosp Epidemiol 1994 Mar;15(3):200-2 (6 ref.)

Nettleman MD see **Scott B**

Nettles CG see **Barefoot SF**

Nettles MF, Gregoire MB. Operational characteristics of hospital foodservice departments with conventional, cook-chill, and cook-freeze systems. J Am Diet Assoc 1993 Oct;93(10):1161-3

Nettles VF see **Corn JL**

(Nettleship E), Branford WA. Edward Nettleship (1845-1913) and the description of urticaria pigmentosa. Int J Dermatol 1994 Mar;33(3):214-6

Nettleton J see **Stickler D**

Nettleton M see **Mallamaci MA**

Nettleton MA see **Connolly DL**

Nettleton NC see **Mattingley JB**

Nettleton PF see **Barber DM**

Nettleton PF see **Vilček S**

Nettleton PH. In the driver's seat on the road to reform. Minn Med 1994 Apr;77(4):6-7, 50

Netto C see **Schuler L**

Netto CA, Hodges H, Sinden JD, LePeillet E, Kershaw T, Sowinski P, Meldrum BS, Gray JA. Foetal grafts from

hippocampal regio superior alleviate ischaemic-induced behavioural deficits. Behav Brain Res 1993 Dec 20; 58(1-2):107-12

Netto CF see **Costa EO**

Netto JM, Speranzini MB. Deflection of T tube in the choledochus, simulating retained stone [letter] Rev Paul Med 1992 Jul-Aug;110(4):145-6

Netto LA see **Ayres Neto E de M**

Netto LA see **Greguolo C**

Netto LE see **Augusto O**

Netto MS see **Tedeschi AL**

Netto O da S see **de Paola AA**

Netto OS see **de Paola AA**

Netto SM see **Guimarães FS**

Netto Júnior N see **Claro J de A**

Netto Júnior NR, Claro J de A. The importance of hyperprolactinemia in impotence. Rev Paul Med 1993 Nov-Dec;111(6):454-5

Netts P see **Heywood P**

Netuschil L see **Schlagenhauf U**

Netuschil L see **Weiger R**

Netz H see **Brandl U**

Netz H see **Reichenspurner H**

Netz H see **Uberfuhr P**

Netz J, Forner E, Haagemann S. Contactless impedance measurement by magnetic induction--a possible method for investigation of brain impedance. Physiol Meas 1993 Nov;14(4):463-71

Netz J see **Ziemann U**

Netz S see **Beinborn M**

Netzbandt P see **Kainer F**

Netzel E see **Glynn AW**

Netzer A, Gstraunthaler G. Selective release of apical membrane enzymes from cultured renal epithelia by phosphatidylinositol-specific phospholipase C. Renal Physiol Biochem 1993 Nov-Dec;16(6):299-310

Netzer A see **Attias J**

Netzer D see **Harari MD**

Netzer J. Akzeptanz einer kommunalen Erziehungsberatungsstelle im ländlichen Niedersachsen. Prax Kinderpsychol Kinderpsychiatr 1994 Jan;43(1):27-8 **(Ger)**

Netzer KO see **Kalluri R**

Netzer KO see **Merkel F**

Netzer KO see **Weber M**

Netzer M see **Nakagawa Y**

Netzer M see **Steffens J**

Netzer O, Payne VG. Effects of age and gender on functional rotation and lateral movements of the neck and back. Gerontology 1993;39(6):320-6

Netzer R, Pflimlin P, Trube G. Dextromethorphan blocks N-methyl-D-aspartate-induced currents and voltage-operated inward currents in cultured cortical neurons. Eur J Pharmacol 1993 Jul 20;238(2-3):209-16

Netzer R, Pflimlin P, Trube G. Tonic inhibition of neuronal calcium channels by G proteins removed during whole-cell patch-clamp experiments. Pflugers Arch 1994 Feb; 426(3-4):206-13

Netzer R see **Löscher W**

Netzer R see **Schmitt B**

Netzer R see **Trube G**

Neu A see **Kurtenbach A**

Neu AM, Lederman HM, Fivush BA. Hypogammaglobulinemia and fatal sepsis in an infant maintained on peritoneal dialysis. Pediatr Nephrol 1993 Aug;7(4):455-6

Neu E, Michailov MC, Welscher U, Tempel K, Willich N. Zur Bedeutung vasomotorischer Reaktionen für die gynäkologische Onkotherapie. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:206-7 **(Ger)**

Neu E see **Michailov MC**

Neu H see **Wilson AP**

Neu HC. Infection problems for the 1990's--do we have an answer? Scand J Infect Dis Suppl 1993;91:7-13

Neu HC, Chick TW. Efficacy and safety of clarithromycin compared to cefixime as outpatient treatment of lower respiratory tract infections. Chest 1993 Nov;104(5):1393-9

Neu HC see **Cao C**

Neu HC see **Doebbeling BN**

Neu HC see **Schubert HD**

Neu J see **Meetze WH**

Neu JC, Krassowska W. Homogenization of syncytial tissues. Crit Rev Biomed Eng 1993;21(2):137-99 (64 ref.)

Neu JC see **Krassowska W**

Neu L see **Bock GH**

Neu N see **Penninger JM**

Neu N see **Rabausch-Starz I**

Neu R see **Devi AS**

Neu RL see **Lockwood DH**

Neu SM. Hepatoblastoma in an equine fetus. J Vet Diagn Invest 1993 Oct;5(4):634-7

Neu TR, Verkerke GJ, Herrmann IF, Schutte HK, Van der Mei HC, Busscher HJ. Microflora on explanted silicone rubber voice prostheses: taxonomy, hydrophobicity and electrophoretic mobility. J Appl Bacteriol 1994 May; 76(5):521-8

Neubauer A, Brendel C, Vogel D, Schmidt CA, Heide I, Huhn D. Detection of p53 mutations using nonradioactive SSCP analysis: p53 is not frequently mutated in myelodysplastic syndromes (MDS). Ann Hematol 1993 Nov;67(5):223-6

Neubauer A, de Kant E, Rochlitz C, Laser J, Zanetta AM, Gallardo J, Oertel J, Herrmann R, Huhn D. Altered expression of the retinoblastoma susceptibility gene in chronic lymphocytic leukaemia. Br J Haematol 1993 Nov; 85(3):498-503

Neubauer A, Dodge RK, George SL, Davey FR, Silver RT, Schiffer CA, Mayer RJ, Ball ED, Wurster-Hill D, Bloomfield CD, et al. Prognostic importance of mutations in the ras proto-oncogenes in de novo acute myeloid leukemia. Blood 1994 Mar 15;83(6):1603-11

Neubauer A, Fiebeler A, Graham DK, O'Bryan JP, Schmidt CA, Barckow P, Serke S, Siegert W, Snodgrass HR, Huhn D, et al. Expression of axl, a transforming receptor tyrosine kinase, in normal and malignant hematopoiesis. Blood 1994 Sep 15;84(6):1931-41

Neubauer A, Greenberg P, Negrin R, Ginzton N, Liu E. Mutations in the ras proto-oncogenes in patients with myelodysplastic syndromes. Leukemia 1994 Apr; 8(4):638-41

Neubauer A, O'Bryan JP, Fiebeler A, Schmidt C, Huhn D, Liu ET. Axl, a novel receptor tyrosine kinase isolated from chronic myelogenous leukemia. Semin Hematol 1993 Jul; 30(3 Suppl 3):34

Neubauer A see **Lefterova P**

Neubauer A see **Schmidt CA**

Neubauer A see **Seelig R**

Neubauer BL, Best KL, Blohm TR, Gates C, Goode RL, Hirsch KS, Laughlin ME, Petrow V, Smalstig EB, Stamm NB, et al. LY207320 (6-methylene-4-pregnene-3,20-dione) inhibits testosterone biosynthesis, androgen uptake, 5 alpha-reductase, and produces prostatic regression in male rats. Prostate 1993; 23(3):181-99

Neubauer BL, Best KL, Clemens JA, Gates CA, Goode RL, Jones CD, Laughlin ME, Shaar CJ, Toomey RE, Hoover DM. Endocrine and antiprostatic effects of raloxifene (LY156758) in the male rat. Prostate 1993;23(3):245-62

Neubauer CF see **Phelan AM**

Neubauer H. Kriterien für die Beurteilung der Einwilligungsfähigkeit bei psychisch Kranken. Psychiatr Prax 1993 Sep;20(5):166-71 (30 ref.) (Eng. Abstr.) **(Ger)**

Neubauer H, Glaasker E, Hammes WP, Poolman B, Konings WN. Mechanism of maltose uptake and glucose excretion in Lactobacillus sanfrancisco. J Bacteriol 1994 May; 176(10):3007-12

Neubauer HP see **Brocks DG**

Neubauer HP see **Schorlemmer HU**

Neubauer JA see **Edelman NH**

Neubauer K see **Ben Abderrazak S**

Neubauer K see **Schwoegler S**

Neubauer KA see **Arnott MS**

Neubauer KA see **Wilcock GK**

Neubauer L see **Michal M**

Neubauer M see **Maresh GA**

Neubauer M see **Skonier J**

Neubauer MA, Benyunes MC, Thompson JA, Bensinger WI, Lindgren CG, Buckner CD, Fefer A. Lymphokine-activated killer (LAK) precursor cell activity is present in infused peripheral blood stem cells and in the blood after autologous peripheral blood stem cell transplantation. Bone Marrow Transplant 1994 Mar;13(3):311-6

Neubauer MA see **Thompson JA**

Neubauer MG see **Clegg CH**

Neubauer MG see **Whitney GS**

Neubauer O see **Harms HM**

Neubauer P, Hofmann K. Efficient use of lactose for the lac promoter-controlled overexpression of the main antigenic protein of the foot and mouth disease virus in Escherichia coli under fed-batch fermentation conditions. FEMS Microbiol Rev 1994 May;14(1):99-102

Neubauer RA, Gottlieb SF, Pevsner NH. Hyperbaric oxygen for treatment of closed head injury. South Med J 1994 Sep;87(9):933-6

Neubauer S, Horn M, Ertl G, Kochsiek K. Magnetresonanz-Spektroskopie des Herzens. Klinische Bedeutung. Dtsch Med Wochenschr 1993 Oct 22; 118(42):1527-31 (14 ref.) **(Ger)**

Neubauer S, Kochsiek K. Stufendiagnostik der Herzinsuffizienz. Internist (Berl) 1993 Oct;34(10):921-8 (17 ref.) **(Ger)**

Neubauer S see **Bauer WR**

Neubauer S see **Clarke K**

Neubauer S see **Han H**

Neubauer T see **Rappert P**

Neubauer TE see **Winett RA**

Neubauer U see **Lang CJ**

Neubauer U see **Stefan H**

Neubaur T see **Heintzen MP**

Neubeck M, Becker C, Henke D, Rösch W, Spahn-Langguth H, Mutschler E. Pharmacokinetics of dilevalol and its conjugates in man. Assay method for plasma, blood, urine and bile samples and preliminary pharmacokinetic studies. Arzneimittelforschung 1993 Sep;43(9):953-7

Neubeck M, Henke D, Spahn-Langguth H, Mutschler E. Simultaneous determination of (R)- and (S)-brefanolol in human plasma: high-performance liquid chromatographic assay on a chiral stationary phase. Arch Pharm (Weinheim) 1994 Mar;327(3):193-6

Neuber K see **Poets C**

Neuber M see **Toppel L**

Neuberg D see **Forastiere AA**

Neuberg D see **Gribben JG**

Neuberg D see **Nixon AJ**

Neuberg D see **O'Day SJ**

Neuberger GB, Kasal S, Smith KV, Hassanein R, DeViney S. Determinants of exercise and aerobic fitness in outpatients with arthritis. Nurs Res 1994 Jan-Feb; 43(1):11-7

Neuberger J see **Bloom S**

Neuberger J see **Christensen E**

Neuberger J see **Davies MH**

Neuberger J see **Mutimer D**

Neuberger J see **Varagunam M**

Neuberger JM see **Ayres RC**

Neuberger JM see **Harrison RF**

Neuberger JM see **Hubscher SG**

Neuberger JM see **Joplin RE**

Neuberger JM see **Kheterpal S**

Neuberger JM see **Mehal WZ**

Neuberger JM see **Mutimer DJ**

Neuberger JS. Radon exposure and lung cancer [letter; comment] N Engl J Med 1994 Jun 9;330(23):1685. Comment on: N Engl J Med 1994 Jan 20;330(3):159-64.

Neuberger JS, Lynch CF, Kross BC, Field RW, Woolson RF. Residential radon exposure and lung cancer: evidence of an urban factor in Iowa. Health Phys 1994 Mar;66(3):263-9

Neuberger JS see **Hubble JP**

Neuberger M see **Kogevinas M**

Neuberger MS see **Betz AG**

Neuberger MS see **Wagner SD**

Neuberger MS see **Williams GT**

Neuberger RJ. Professions and public alike need to think about their moral values [editorial] J Med Ethics 1994 Mar; 20(1):5-6

Neuberger TJ, Wade TP, Swope TJ, Virgo KS, Johnson FE. Palliative operations for pancreatic cancer in the hospitals of the U.S. Department of Veterans Affairs from 1987 to 1991. Am J Surg 1993 Dec;166(6):632-6; discussion 636-7

Neuberger TJ, Wittgen CM, Schneider TA 2nd, Andrus CH, Panneton WM, Kaminski DL. Evaluation of alternative proximal gastric vagotomy techniques after a 9-month interval in a rat model. Gastrointest Endosc 1994 May-Jun; 40(3):316-20

Neuberger TJ see **Ryan JJ**

Neuberger TJ see **Wade TP**

Neubert D see **Edwards RJ**

Neubert D see **Kastner M**

Neubert D see **Klug S**

Neubert D see **Nagao T**

Neubert D see **Neubert R**

Neubert D see **Nogueira AC**

Neubert D see **Platzek T**

Neubert D see **Ryffel B**

Neubert D see **Stahlmann R**

Neubert D see **Thiel R**

Neubert E see **Gürtler H**

Neubert K see **Friebe S**

Neubert K see **Hegen M**

Neubert K see **Hoffmann T**

Neubert K see **Reinhold D**

Neubert K see **Schmidt R**

Neubert K see **Schutkowski M**

Neubert M see **Hochholzer T**

Neubert R, Fritzsch B, Dongowski G. Wechselwirkungen zwischen Nahrungsbestandteilen und Arzneistoffen. Pharmazie 1993 Oct;48(10):723-8 (60 ref.) **(Ger)**

Neubert R, Maskow L, Webb J, Jacob-Müller U, Nogueira AC, Delgado I, Helge H, Neubert D. Chlorinated dibenzo-p-dioxins and dibenzofurans and the human immune system. 1. Blood cell receptors in volunteers with moderately increased body burdens. Life Sci 1993; 53(26):1995-2006

Neubert R see **Klug S**

Neubert R see **Nogueira AC**

Neubert R see **Ryffel B**

Neubert R see **Tscheuschner C**

Neubert TA see **Johnson RS**

Neubert U, Schaller M, Januschke E, Stolz W, Schmieger H. Bacteriophages induced by ciprofloxacin in a Borrelia burgdorferi skin isolate. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Aug; 279(3):307-15

Neubert U see **Steidl M**

Neubert U see **Wienecke R**

Neubert WJ see **Niedermeyer H**

Neuberth M. Bildgebende Verfahren in der Veterinärmedizin. Tierarztl Prax Suppl 1993;:68-72 (Eng. Abstr.) **(Ger)**

Neubig RR. Membrane organization in G-protein mechanisms. FASEB J 1994 Sep;8(12):939-46 (107 ref.)

Neubig RR see **Remmers AE**

Neubig RR see **Wade SM**

Neubrand M, Holl J, Sackmann M, Klüppelberg U, Pauletzki J, Paumgartner G, Sauerbruch T. Combination of extracorporeal shock-wave lithotripsy and dissolution of gallbladder stones with methyl tert-butyl ether: a randomized study. Hepatology 1994 Jan;19(1):133-7

Neubrand M see **Lange V**

Neubrand M see **Lobentanzer H**

Neubrand M see **Sackmann M**

Neubrand M see **Sauerbruch T**

Neuburg M. Instrumentation in dermatologic surgery. Semin Dermatol 1994 Mar;13(1):10-9

Neuburger H see **Parsonage M**

(Neuburger M), Schmidt G. Der Medizinhistoriker Max

Neuburger und die Wiener medizinische Fakultät.
Wien Klin Wochenschr 1993;105(24):737–9 (Eng. Abstr.) (Ger)

Neuburger M see **Bourguignon J**
Neuburger M see **Donce R**
Neuburger M see **Pares S**
Neuburger M see **Rebeille F**
Neubüser A see **Kreusch A**
Neudeck A see **Crespi F**
Neudeck F see **Dresing K**
Neudecker A see **Baitella-Eberle G**
Neudecker C see **Pool-Zobel BL**
Neuder M see **Young SW**
Neudert J see **Diepolder H**
Neudorf RD see **Sparks GA**
Neudorf U see **Nasse V**
Neudorfer C see **Schwitzer J**
Neudorfer M, Barnea Y, Geyer O, Siegman-Igra Y. Retinal lesions in septicemia. Am J Ophthalmol 1993 Dec 15; 116(6):728–34
Neudorfer M see **Geyer O**
Neudorfer M see **Merimsky O**
Neudorfer M see **Neufeld M**
Neuen-Jacob E, Arendt G, Wendtland B, Jacob B, Schaeeweis M, Wechsler W. Frequency and topographical distribution of CD68-positive macrophages and HIV-1 core proteins in HIV-associated brain lesions. Clin Neuropathol 1993 Nov-Dec;12(6):315–24
Neuen-Jacob E see **Arendt G**
Neuen-Jacob E see **Bewermeyer H**
Neuen-Jacob E see **von Giesen HJ**
Neuen-Jacob E see **Wesnalowski R**
Neuendorff DA see **Browning R Jr**
Neuenschwander FE see **Freire Sobrinho A**
Neuenschwander H see **Joss RA**
Neuenschwander MC see **Dodson TB**
Neuenschwander PF, Branam DE, Morrissey JH. Importance of substrate composition, pH and other variables on tissue factor enhancement of factor VIIa activity.
Thromb Haemost 1993 Dec 20;70(6):970–7
Neuenschwander PF, Fiore MM, Morrissey JH. Factor VII autoactivation proceeds via interaction of distinct protease-cofactor and zymogen-cofactor complexes. Implications of a two-dimensional enzyme kinetic mechanism. J Biol Chem 1993 Oct 15;268(29):21489–92
Neuenschwander PF, Morrissey JH. Roles of the membrane-interactive regions of factor VIIa and tissue factor. The factor VIIa Gla domain is dispensable for binding to tissue factor but important for activation of factor X [published erratum appears in J Biol Chem 1994 Jun 17;269(24):16983] J Biol Chem 1994 Mar 18; 269(11):8007–13
Neuenschwander PF see **Fiore MM**
Neuenschwander S, Gattass R, Sousa AP, Piñon MC. Identification and visuotopic organization of areas PO and POd in Cebus monkey. J Comp Neurol 1994 Feb 1; 340(1):65–86
Neuenschwander S, Martinerie J, Renault B, Varela FJ. A dynamical analysis of oscillatory responses in the optic tectum. Brain Res Cogn Brain Res 1993 Oct;1(3):175–81
Neuenschwander S, Varela FJ. Visually triggered neuronal oscillations in the pigeon: an autocorrelation study of tectal activity. Eur J Neurosci 1993 Jul 1;5(7):870–81
Neuenschwander S see **Adamo ML**
Neuenschwander S see **Doz F**
Neuenschwander S see **Shapeero LG**
Neuer G, Bautz FA, Bustin M, Michels H, Truckenbrodt H. Sera from JRA patients contain antibodies against a defined epitope in chromosomal protein HMG-17.
Autoimmunity 1994;17(1):23–30
Neuerburg J, Günther RW, Rasmussen E, Vorwerk D, Tonn K, Handt S, Küpper W, Hansen JV. New retrievable percutaneous vena cava filter: experimental in vitro and in vivo evaluation. Cardiovasc Intervent Radiol 1993 Jul-Aug;16(4):224–9
Neuerburg J see **Adam G**
Neuerburg J see **Müller-Leisse C**
Neuerburg J see **Vorwerk D**
Neuerburg JM see **Mühler EG**
Neuerburg-Heusler D see **Karasch T**
Neufang KF see **Fuhrmann R**
Neufang T, Lepsien G. Laparoskopische Hernioplastik.
Zentralbl Chir 1994;119(6):432–44 (Eng. Abstr.) (Ger)
Neufang T, Lüdtke FE, Bartkowski R, Brüggemann A, Lepsien G. Intraoperative Cholangiographie und anterograde Gallenwegsexploration bei laparoskopischer Cholezystektomie—Technik, Ergebnisse, Perspektiven.
Zentralbl Chir 1994;119(6):388–414 (174 ref.) (Eng. Abstr.) (Ger)
Neufang T see **Lepsien G**
Neufang T see **Lüdtke FE**
Neufang T see **Schafmayer A**
Neufang T see **Weyland W**
Neufcour D see **Cavallero E**
Neufeld AH see **Wang RF**
Neufeld D, Jessel J, Freund U. [Intra-operative cholangiography in laparoscopic cholecystectomy]
Harefuah 1994 Jan 16;126(2):59–62, 112 (Eng. Abstr.) (Heb)
Neufeld D, Jessel J, Freund U. Rectus sheath hematoma: a complication of laparoscopic cholecystectomy.
Surg Laparosc Endosc 1992 Dec;2(4):344–5
Neufeld DA, Zhao W. Phalangeal regrowth in rodents: postamputational bone regrowth depends upon the level of amputation. Prog Clin Biol Res 1993;383A:243–52
Neufeld DS, Cameron JN. Transepithelial movement of calcium in crustaceans. J Exp Biol 1993 Nov;184:1–16 (47 ref.)
Neufeld E see **Ritte U**
Neufeld EB see **Ihrke G**
Neufeld EF see **Tieu PT**
Neufeld EJ. Inherited dyslipidemias in childhood.
Curr Opin Pediatr 1993 Dec;5(6):707–11 (37 ref.)
Neufeld EJ see **Aufiero B**
Neufeld EJ see **Kilbridge PM**
Neufeld G, Tessler S, Gitay-Goren H, Cohen T, Levi BZ. Vascular endothelial growth factor and its receptors.
Prog Growth Factor Res 1994;5(1):89–97 (61 ref.)
Neufeld G see **Soker S**
Neufeld G see **Tessler S**
Neufeld G see **Yamase A**
Neufeld JH, Breen L, Hauger R. Extreme posture elevates corticosterone in a forced ambulation model of chronic stress in rats. Pharmacol Biochem Behav 1994 Feb; 47(2):233–40
Neufeld KL, Galarza JM, Richards OC, Summers DF, Ehrenfeld E. Identification of terminal adenylyl transferase activity of the poliovirus polymerase 3Dpol. J Virol 1994 Sep;68(9):5811–8
Neufeld M, Loewenstein A, Neudorfer M, Lazar M. Opening by the Nd:YAG laser of the anterior portion of the capsular bag in the treatment of delayed onset pseudophakic endophthalmitis. Acta Ophthalmol (Copenh) 1994 Apr; 72(2):267–8
Neufeld M, Pe'er J, Rosenman E, Lazar M. Intraorbital glomus cell tumor [letter] Am J Ophthalmol 1994 Apr 15; 117(4):539–41
Neufeld MJ see **Johns DR**
Neufeld MY, Blumen S, Aitkin I, Parmet Y, Korczyn AD. EEG frequency analysis in demented and nondemented parkinsonian patients. Dementia 1994 Jan-Feb;5(1):23–8
Neufeld MY, Sadeh M, Cohn DF, Korczyn AD. Stress and epilepsy: the Gulf war experience. Seizure 1994 Jun; 3(2):135–9
Neufeld MY see **el-Ad B**
Neufeld MY see **Drory VE**
Neufeld RJ see **Groboillot A**
Neufeld RJ see **Larisch BC**
Neufeld RJ see **Poncelet D**
Neufeld RR see **Michello J**
Neufeld TP, Rubin GM. The Drosophila peanut gene is required for cytokinesis and encodes a protein similar to yeast putative bud neck filament proteins. Cell 1994 May 6;77(3):371–9
Neufeld VR see **Maudsley RF**
Neufer PD, Dohm GL. Exercise induces a transient increase in transcription of the GLUT-4 gene in skeletal muscle. Am J Physiol 1993 Dec;265(6 Pt 1):C1597–603
Neufer PD see **Carey JO**
Neugarten J see **Rubin R**
Neugebauer E, Bouillon B. Was können Scoresysteme leisten? Unfallchirurg 1994 Apr;97(4):172–6 (20 ref.) (Eng. Abstr.) (Ger)
Neugebauer E see **Bouillon B**
Neugebauer E see **Hebebrand D**
Neugebauer E see **Schaefer A**
Neugebauer E see **Ure BM**
Neugebauer G see **de Mey C**
Neugebauer H see **Sailer M**
Neugebauer KM see **Reichardt LF**
Neugebauer M see **Rücker G**
Neugebauer M see **Steuer MK**
Neugebauer R, Paik M, Hauser WA, Nadel E, Leppik I, Susser M. Stressful life events and seizure frequency in patients with epilepsy. Epilepsia 1994 Mar-Apr;35(2):336–43
Neugebauer R, Wittes J. Voluntary and involuntary capture-recapture samples—problems in the estimation of hidden and elusive populations [comment]
Am J Public Health 1994 Jul;84(7):1068–9. Comment on: Am J Public Health 1994 Jul;84(7):1094–9.
Neugebauer S see **Baba T**
Neugebauer V, Kornhuber J, Lücke T, Schaible HG. The clinically available NMDA receptor antagonist memantine is antinociceptive on rat spinal neurones. Neuroreport 1993 Sep 10;4(11):1259–62
Neugebauer V, Lücke T, Grubb B, Schaible HG. The involvement of N-methyl-D-aspartate (NMDA) and non-NMDA receptors in the responsiveness of rat spinal neurons with input from the chronically inflamed ankle. Neurosci Lett 1994 Apr 11;170(2):237–40
Neugebauer V, Lücke T, Schaible HG. N-methyl-D-aspartate (NMDA) and non-NMDA receptor antagonists block the hyperexcitability of dorsal horn neurons during development of acute arthritis in rat's knee joint.
J Neurophysiol 1993 Oct;70(4):1365–77
Neugebauer V, Schaible HG, He X, Lücke T, Gündling P, Schmidt RF. Electrophysiological evidence for a spinal antinociceptive action of dipyrone. Agents Actions 1994 Mar;41(1-2):62–70
Neugebauer W see **Jouishomme H**
Neugebauer W see **Muga A**
Neugebauer W see **Whitfield JF**
Neugebauer W see **Willis KJ**
Neugirg E see **Loessner MJ**
Neugodov IuV, Popov VV. Sochetanie ékstra- i intravazal'nykh prichinnykh faktorov tromboza podkliuchichnoĭ veny. Vestn Khir Im I I Grek 1992 Sep-Oct;149(9-10):190–1 (Rus)
Neugut AI. Breast cancer and colorectal neoplasia: double jeopardy or not? [editorial; comment]
Am J Gastroenterol 1993 Dec;88(12):1989–91. Comment on: Am J Gastroenterol 1993 Dec;88(12):2009–14.
Neugut AI, Jacobson JS. Screening for colorectal cancer [letter; comment] N Engl J Med 1993 Oct 28;329(18):1352 . Comment on: N Engl J Med 1993 May 13;328(19):1365–71.
Neugut AI, Murray T, Santos J, Amols H, Hayes MK, Flannery JT, Robinson E. Increased risk of lung cancer after breast cancer radiation therapy in cigarette smokers [see comments] Cancer 1994 Mar 15;73(6):1615–20. Comment in: Cancer 1994 Mar 15;73(6):1541–3.
Neugut AI, Santos J. The association between cancers of the small and large bowel.
Cancer Epidemiol Biomarkers Prev 1993 Nov-Dec; 2(6):551–3
Neugut AI see **Brandt-Rauf PW**
Neugut AI see **Chen CC**
Neugut AI see **Jacobson JS**
Neugut AI see **Lautenbach E**
Neugut AI see **Lee WC**
Neuhann HF, Henne A, Kleinsteuber B, Prätor K, Schlipköter HW. Auswertung der Inanspruchnahme einer umweltmedizinischen Beratungsstelle.
Zentralbl Hyg Umweltmed 1994 Apr;195(4):342–56 (Eng. Abstr.) (Ger)
Neuhann HF see **Nagel N**
Neuhard J see **Ghim SY**
Neuhasen S see **Stratton MR**
Neuhaus C see **Joseph K**
Neuhaus C see **Weinel RJ**
Neuhaus D see **Fletcher CM**
Neuhaus D see **Howe PW**
Neuhaus D see **Suzuki M**
Neuhaus D see **van Mierlo CP**
Neuhaus FC see **Heaton MP**
Neuhaus G see **Bowler C**
Neuhaus G see **Lusardi MC**
Neuhaus G see **Schnorf M**
Neuhaus H. Perorale und perkutan-transhepatische Cholangioskopie. Bildgebung 1993 Sep;60(3):190–4 (32 ref.) (Eng. Abstr.) (Ger)
Neuhaus H. Cholangioscopy. Endoscopy 1994 Jan; 26(1):120–5 (23 ref.)
Neuhaus H see **Hu MC**
Neuhaus HE, Batz O, Thom E, Scheibe R. Purification of highly intact plastids from various heterotrophic plant tissues: analysis of enzymic equipment and precursor dependency for starch biosynthesis. Biochem J 1993 Dec 1;296 (Pt 2):395–401
Neuhaus HE see **Batz O**
Neuhaus J, Fedoroff S. Development of microglia in mouse neopallial cell cultures. Glia 1994 May;11(1):11–7
Neuhaus J see **Richardson A**
Neuhaus JM. Estimation efficiency and tests of covariate effects with clustered binary data. Biometrics 1993 Dec; 49(4):989–96
Neuhaus JM. Statistical methods for longitudinal and clustered designs with binary responses.
Stat Methods Med Res 1992;1(3):249–73 (48 ref.)
Neuhaus JM, Pietrzak M, Boller T. Mutation analysis of the C-terminal vacuolar targeting peptide of tobacco chitinase: low specificity of the sorting system, and gradual transition between intracellular retention and secretion into the extracellular space. Plant J 1994 Jan;5(1):45–54
Neuhaus JM, Segal MR. Design effects for binary regression models fitted to dependent data. Stat Med 1993 Jul 15; 12(13):1259–68
Neuhaus JM see **Beffa RS**
Neuhaus JM see **Davis MA**
Neuhaus JM see **Iseli B**
Neuhaus JM see **Sticher L**
Neuhaus K see **Jahn S**
Neuhaus KL, von Essen R, Vogt A, Tebbe U, Rustige J, Wagner HJ, Appel KF, Stienen U, König R, Meyer-Sabellek W. Dose finding with a novel recombinant plasminogen activator (BM 06.022) in patients with acute myocardial infarction: results of the German Recombinant Plasminogen Activator Study. A study of the Arbeitsgemeinschaft Leitender Kardiologischer Krankenhausärzte (ALKK).
J Am Coll Cardiol 1994 Jul;24(1):55–60
Neuhaus KL see **Schröder R**
Neuhaus KL see **Vogt A**
Neuhaus KL see **Zeymer U**
Neuhaus P, Blumhardt G. Extracorporeal liver perfusion: applications of an improved model for experimental studies of the liver. Int J Artif Organs 1993 Oct;16(10):729–39
Neuhaus P, Blumhardt G. Extended bile duct resection—a new oncological approach to the treatment of central bile duct carcinomas? Description of method and early results. Langenbecks Arch Chir 1994;379(2):123–8
Neuhaus P, Blumhardt G, Bechstein WO, Steffen R, Platz KP, Keck H. Technique and results of biliary reconstruction using side-to-side choledochocholedochostomy in 300 orthotopic liver transplants. Ann Surg 1994 Apr;219(4):426–34
Neuhaus P see **Gerlach H**

Neuhaus P see **Gerlach J**
Neuhaus P see **Gerlach JC**
Neuhaus P see **Himmelreich G**
Neuhaus P see **Jonas S**
Neuhaus P see **Keck H**
Neuhaus P see **Knoop M**
Neuhaus P see **König V**
Neuhaus P see **Leyendecker B**
Neuhaus P see **Mueller AR**
Neuhaus P see **Platz KP**
Neuhaus P see **Pöhlein C**
Neuhaus P see **Schatteanfroh N**
Neuhaus P see **Schmidt CA**
Neuhaus P see **Schön MR**
Neuhaus P see **Schulz C**
Neuhaus P see **Steffen R**
Neuhaus P see **Zurbrügg HR**
Neuhaus R, Kober G. Singuläre Koronararterie mit Abgang der rechten Koronararterie aus dem Ramus atrioventricularis sinister des Ramus circumflexus, Vorkommen und Bedeutung. Z Kardiol 1993 Dec; 82(12):813–7 (Eng. Abstr.) **(Ger)**
Neuhaus R see **David M**
Neuhaus R see **König V**
Neuhaus R see **Leyendecker B**
Neuhaus R see **Pribilla I**
Neuhaus T see **Hoppe B**
Neuhaus W, Eibach HW, Ahr A, Bolte A. Der vorzeitige Blasensprung: Problematik und geburtshilfliches Management. Geburtshilfe Frauenheilkd 1993 Dec; 53(12):843–8 (Eng. Abstr.) **(Ger)**
Neuhaus W, Scharkus S. Wünsche, Erwartungen, Angste—Schwangere Frauen vor der Geburt. Z Geburtshilfe Perinatol 1994 Jan–Feb;198(1):27–32 (Eng. Abstr.) **(Ger)**
Neuhaus W see **Crombach G**
Neuhaus-Steinmetz U, Xu C, Fracella F, Oberheitmann B, Richter-Landsberg C, Rensing L. Heat shock response and cytotoxicity in C6 rat glioma cells: structure–activity relationship of different alcohols. Mol Pharmacol 1994 Jan; 45(1):36–41
Neuhaus-Url G see **Lusardi MC**
Neuhausen F see **Schmitt MJ**
Neuhausen S see **Weaver-Feldhaus J**
Neuhausen SL see **Wooster R**
Neuhauser D, Mundinger M. Assessing nursing and technology. Introduction. Int J Technol Assess Health Care 1994 Spring;10(2):209–13
Neuhauser D see **Grosser SJ**
Neuhauser D see **Headrick LA**
Neuhauser EF see **Doherty FG**
Neuhäuser-Klaus A see **Adler ID**
Neuhäuser-Klaus A see **Ehling UH**
Neuhauss R see **Gatzemeier U**
Neuheiser F see **Thöny B**
Neuhof H see **Koch T**
Neuhof S see **Kunz WS**
Neuhold A see **Leithner C**
Neuhold LA, Wold B. HLH forced dimers: tethering MyoD to E47 generates a dominant positive myogenic factor insulated from negative regulation by Id. Cell 1993 Sep 24;74(6):1033–42
Neuhold N, Ullrich R. Secretogranin IV immunoreactivity in medullary thyroid carcinoma: an immunohistochemical study of 62 cases. Virchows Arch A Pathol Anat Histopathol 1993; 423(2):85–9
Neuhold N, Ullrich R, Huber E. Histologische Klassifikation epithelialer Speicheldrüsentumore. Radiologe 1994 May; 34(5):239–47 (12 ref.) (Eng. Abstr.) **(Ger)**
Neuhold N see **Pokieser P**
Neuhold N see **Virgolini I**
Neuhs HP. Sexual harassment. A concern for nursing administrators. J Nurs Adm 1994 May;24(5):47–52 (15 ref.)
Neuhuber F, Park YD, Matzke AJ, Matzke MA. Susceptibility of transgene loci to homology-dependent gene silencing. Mol Gen Genet 1994 Aug 2;244(3):230–41
Neuhuber F see **Matzke AJ**
Neuhuber WL, Appelt M, Polak JM, Baier-Kustermann W, Abelli L, Ferri GL. Rectospinal neurons: cell bodies, pathways, immunocytochemistry and ultrastructure. Neuroscience 1993 Sep;56(2):367–78
Neuhuber WL, Wörl J, Berthoud HR, Conte B. NADPH-diaphorase-positive nerve fibers associated with motor endplates in the rat esophagus: new evidence for co-innervation of striated muscle by enteric neurons. Cell Tissue Res 1994 Apr;276(1):23–30
Neuhuber WL see **Kressel M**
Neuhüser T, Sorge D, Stay B, Hoffmann KH. Responsiveness of the adult cricket (Gryllus bimaculatus and Acheta domesticus) retrocerebral complex to allatostatin-1 from a cockroach, Diploptera punctata. J Comp Physiol [B] 1994;164(1):23–31
Neuilly G see **Sayet I**
Neuimina MV see **Vartanian GA**
Neujahr H see **Enroth C**
Neukam FW, Hausamen JE, Schmelzeisen R, Scheller H. Funktionelle und ästhetische Rekonstruktion komplexer Gesichtsdefekte nach Tumorresektionen und Traumen. Fortschr Kiefer Gesichtschir 1994;39:135–9 (Eng. Abstr.) **(Ger)**
Neukam FW see **Berding G**
Neukam FW see **Hausamen JE**
Neukam FW see **Schliephake H**
Neukam FW see **Schmelzeisen R**
Neukam FW see **Shirota T**
Neukam FW see **Strauss JM**
Neuking R, Heimig T, Martin M. Schilddrüsenüberprüfung vor Kontrastmittelgaben. Dtsch Med Wochenschr 1994 May 20;119(20):753 **(Ger)**
Neukirch F, Cartier A. Mesure de l'hyperréactivité bronchique en épidémiologie. Rev Mal Respir 1994; 11(2):101–9 (54 ref.) (Eng. Abstr.) **(Fre)**
Neukirch F see **Himbert D**
Neukirch HC see **Allain H**
Neukum SJ see **Vonderheid EC**
Neulen J see **Bernart W**
Neulen J see **Kamel MA**
Neulen J see **Keck C**
Neulen J see **Yan Z**
Neumaier CE see **Frola C**
Neumaier CE see **Silvestri E**
Neumaier F see **Herterich R**
Neumaier J see **Ludwig W**
Neumaier M, Paululat S, Chan A, Matthaes P, Wagener C. Biliary glycoprotein, a potential human cell adhesion molecule, is down-regulated in colorectal carcinomas. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10744–8
Neumaier M see **Eades-Perner AM**
Neumaier M see **Gerhard M**
Neumaier M see **Juhl H**
Neumaier M see **Tschentscher P**
Neumaier-Prauser P see **Schildberg FW**
Neuman A see **Benmeir P**
Neuman A see **Eldad A**
Neuman A see **Levitt H**
Neuman A see **Lusthaus S**
Neuman A see **Weinmann P**
Neuman B see **Rössler H**
Neuman I see **Keil R**
Neuman JE see **Kovacs EJ**
Neuman M, Beller U, Lavie O, Aboulafia Y, Rabinowitz R, Diamant Y. Intrapartum bimanual tocolytic-assisted reversal of face presentation: preliminary report. Obstet Gynecol 1994 Jul;84(1):146–8
Neuman M see **Azcue M**
Neuman M see **Lavie O**
Neuman M see **Weiser M**
Neuman MG, Koren G, Tiribelli C. In vitro assessment of the ethanol-induced hepatotoxicity on HepG2 cell line. Biochem Biophys Res Commun 1993 Dec 15;197(2):932–41
Neuman MR see **Lindner E**
Neuman R see **Todd RD**
Neuman R see **Wexler MR**
Neuman RG, Hud E, Cohen MP. Glycated albumin: a marker of glycaemic status in rats with experimental diabetes. Lab Anim 1994 Jan;28(1):63–9
Neuman RJ, Rice JP, Hampe CL, Burroughs TE, Moldin SO. Linkage analysis of a complex disease: application to familial Alzheimer's disease. Genet Epidemiol 1993; 10(6):419–24
Neuman RS see **Rahman S**
Neuman RS see **Zhang M**
Neuman T, Keen A, Knapik E, Shain D, Ross M, Nornes HO, Zuber MX. ME1 and GE1: basic helix-loop-helix transcription factors expressed at high levels in the developing nervous system and in morphogenetically active regions. Eur J Neurosci 1993 Apr 1;5(4):311–8
Neuman T, Keen A, Zuber MX, Kristjansson GI, Gruss P, Nornes HO. Neuronal expression of regulatory helix-loop-helix factor Id2 gene in mouse. Dev Biol 1993 Nov;160(1):186–95
Neuman T, Metsis M, Persson H, Gruss P. Cell type-specific negative regulatory element in low-affinity nerve growth factor receptor gene. Brain Res Mol Brain Res 1993 Nov; 20(3):199–208
Neuman T see **Hebel GA**
Neuman TA see **Lieberum B**
Neuman TR, Hengesteg A, Lepage RP, Kaufman KR, Woodson GE. Three-dimensional motion of the arytenoid adduction procedure in cadaver larynges. Ann Otol Rhinol Laryngol 1994 Apr;103(4 Pt 1):265–70
Neuman TR see **Colt HG**
Neuman TS see **Harker CP**
Neuman TS see **Smith RM**
Neuman WL see **Westbrook CA**
Neuman Y see **Mandel M**
Neuman Y see **Toren A**
Neuman-Levin M see **Peleg D**
Neuman-Silberberg FS, Schüpbach T. The Drosophila dorsoventral patterning gene gurken produces a dorsally localized RNA and encodes a TGF alpha-like protein. Cell 1993 Oct 8;75(1):165–74
Neumann A, Haider SG, Hilscher B. Temporal coincidence of the appearance of elongated spermatids and of histochemical reaction of 11 beta-hydroxysteroid dehydrogenase in rat Leydig cells. Andrologia 1993 Sep–Oct;25(5):263–9
Neumann A see **Fellner SK**
Neumann A see **Marcus RH**
Neumann A see **Popek EJ**
Neumann AC see **Kraff MC**
Neumann AU see **Anderson RW**
Neumann AU see **Sulzer B**
Neumann AU see **Weisbuch G**
Neumann AW see **Mack DR**
Neumann CG, Harrison GG. Onset and evolution of stunting in infants and children. Examples from the Human Nutrition Collaborative Research Support Program. Kenya and Egypt studies. Eur J Clin Nutr 1994 Feb;48 Suppl 1:S90–102 (19 ref.)
Neumann CG see **McDonald MA**
Neumann CM see **Chang JP**
Neumann D see **Longmore GD**
Neumann D see **Martin M**
Neumann D see **Spierer A**
Neumann DA. Autoimmunity and idiopathic dilated cardiomyopathy [editorial] Mayo Clin Proc 1994 Feb; 69(2):193–5
Neumann DA, Hase AD. An electromyographic analysis of the hip abductors during load carriage: implications for hip joint protection. J Orthop Sports Phys Ther 1994 May; 19(5):296–304
Neumann DA, Rose NR, Ansari AA, Herskowitz A. Induction of multiple heart autoantibodies in mice with coxsackievirus B3- and cardiac myosin-induced autoimmune myocarditis. J Immunol 1994 Jan 1;152(1):343–50
Neumann DA see **Herskowitz A**
Neumann DR, Esselstyn CB, MacIntyre WJ, Chen EQ, Go RT, Kohse LM. Parathyroid adenoma localization by PET FDG. J Comput Assist Tomogr 1993 Nov–Dec;17(6):976–7
Neumann DR, Esselstyn CB, Siciliano D, MacIntyre WJ, Kohse LM, Licata AA. Preoperative imaging of parathyroid carcinoma by positron emission tomography. Ann Otol Rhinol Laryngol 1994 Sep;103(9):741–5
Neumann DR, Esselstyn CB Jr, MacIntyre WJ, Chen EQ, Go RT, Kohse LM, Licata AA. Primary hyperparathyroidism: preoperative parathyroid imaging with regional body FDG PET. Radiology 1994 Aug; 192(2):509–12
Neumann DR, Go RT, Myers BA, MacIntyre WJ, Chen EQ, Cook SA. Parametric phase display for biventricular function from gated cardiac blood pool single-photon emission tomography. Eur J Nucl Med 1993 Nov; 20(11):1108–11
Neumann DR see **Go RT**
Neumann E, Dmochowski M, Bowszyc J, Bowszyc-Dmochowska M, Raptis M. The occurrence of IgA pemphigus foliaceus without neutrophilic infiltration. Clin Exp Dermatol 1994 Jan;19(1):56–8
Neumann E, Kalousek DK, Norman MG, Steinbok P, Cochrane DD, Goddard K. Cytogenetic analysis of 109 pediatric central nervous system tumors. Cancer Genet Cytogenet 1993 Nov;71(1):40–9
Neumann E see **Harrison KJ**
Neumann E see **Wolf H**
Neumann EM see **Baltes MM**
Neumann F. Hormone-dependence of prostatic cancer and principles of androgen deprivation. Arch Ital Urol Androl 1993 Dec;65(6):633–45 (45 ref.)
Neumann F. The antiandrogen cyproterone acetate: discovery, chemistry, basic pharmacology, clinical use and tool in basic research. Exp Clin Endocrinol 1994; 102(1):1–32 (160 ref.)
Neumann FJ, Ott I, Wilhelm A, Katus H, Tillmanns H, Schömig A. Release of chemoattractants and neutrophil activation in acute myocardial infarction immediately after successful recanalization of the infarct-related vessel by angioplasty. Eur Heart J 1994 Feb;15(2):171–8
Neumann FJ, Richardt G, Schneider M, Ott I, Haupt HM, Tillmanns H, Schömig A, Rauch B. Cardiac release of chemoattractants after ischaemia induced by coronary balloon angioplasty. Br Heart J 1993 Jul;70(1):27–34
Neumann FJ see **Gawaz MP**
Neumann FJ see **Schömig A**
Neumann FJ see **Tillmanns H**
Neumann G. Das epidemiologische Bild des Bronchialkarzinoms. Pneumologie 1993 Dec;47(12):678–85 **(Ger)**
Neumann G. Mortalität in den alten und neuen Bundesländern 1991. Versicherungsmedizin 1994 Jun 1;46(3):85–8 (Eng. Abstr.) **(Ger)**
Neumann G, Zobel A, Hobom G. RNA polymerase I-mediated expression of influenza viral RNA molecules. Virology 1994 Jul;202(1):477–9
Neumann G see **Kraff MC**
Neumann G see **Reginato AJ**
Neumann G see **Williams CJ**
(Neumann H), Pappas DG. Heinrich Neumann: multifaceted otologic surgeon [editorial] Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):381–4
Neumann H see **Kaltschmidt C**
Neumann HA see **Ostertag JU**
Neumann HA see **Poehlau D**
Neumann HA see **Steijlen PM**
Neumann HA see **Veraart JC**
Neumann HG see **Albrecht OE**
Neumann HG see **Hammerl R**
Neumann HG see **Zwirner-Baier I**
Neumann HH see **Berger DP**
Neumann HJ see **Kretschmer V**
Neumann HJ see **Müller N**
Neumann HP. Case 18–1994: tuberous sclerosis [letter] N Engl J Med 1994 Sep 22;331(12):813–4
Neumann HP. Von Hippel-Lindau syndrome. Nephrol Dial Transplant 1994;9(3):313–5

Neumann HP, Berger DP, Sigmund G, Blum U, Schmidt D, Parmer RJ, Volk B, Kirste G. Pheochromocytomas, multiple endocrine neoplasia type 2, and von Hippel–Lindau disease [see comments] N Engl J Med 1993 Nov 18;329(21):1531–8. Comment in: N Engl J Med 1994 Apr 14;330(15):1090–1.

Neumann HP, Coester A, Zäuner I, Kanz L, Würtemberger G, Scholmeyer P, Blum U, Schümichen C, Wetterauer U. Echinococcosis of the kidney. Nephrol Dial Transplant 1993;8(8):757–60

Neumann HP, Kandt RS. Klinik und Genetik der tuberösen Sklerose. Dtsch Med Wochenschr 1993 Oct 29; 118(43):1577–83 (67 ref.) **(Ger)**

Neumann HP see **Bathmann J**

Neumann HW, Roth N, Nebelung W. Zu einigen extraartikulären pathogenetischen Faktoren der Arthrose und Deformitäten im Alter am Beispiel der Varusgonarthrose. Orthopade 1994 Feb;23(1):32–7 (Eng. Abstr.) **(Ger)**

Neumann HW see **Kunz WS**

Neumann HW see **Nebelung W**

Neumann I, Koehler E, Landgraf R, Summy-Long J. An oxytocin receptor antagonist infused into the supraoptic nucleus attenuates intranuclear and peripheral release of oxytocin during suckling in conscious rats. Endocrinology 1994 Jan;134(1):141–8

Neumann I, Ludwig M, Engelmann M, Pittman QJ, Landgraf R. Simultaneous microdialysis in blood and brain: oxytocin and vasopressin release in response to central and peripheral osmotic stimulation and suckling in the rat. Neuroendocrinology 1993 Dec;58(6):637–45

Neumann I, Porter DW, Landgraf R, Pittman QJ. Rapid effect on suckling of an oxytocin antisense oligonucleotide administered into rat supraoptic nucleus. Am J Physiol 1994 Sep;267(3 Pt 2):R852–8

Neumann I see **Summy-Long JY**

Neumann J, Andrassy K, Walter-Sack I, Berg PA. Henoch–Schoenlein purpura and angiotensin–converting enzyme inhibitors [letter] Nephron 1994;67(1):117

Neumann J, Boknik P, Bodor GS, Jones LR, Schmitz W, Scholz H. Effects of adenosine receptor and muscarinic cholinergic receptor agonists on cardiac protein phosphorylation. Influence of pertussis toxin. J Pharmacol Exp Ther 1994 Jun;269(3):1310–8

Neumann J, Morscher E. Elektive Hüfttotalendoprothesenversorgung bei über 80 jährigen Patienten. Orthopade 1994 Feb;23(1):50–9 (31 ref.) (Eng. Abstr.) **(Ger)**

Neumann J see **Dvořák J**

Neumann J see **Gupta RC**

Neumann J see **Herzig S**

Neumann J see **Kraus JA**

Neumann J see **Schlegel U**

Neumann J see **Stein B**

Neumann JC see **Anderson KP**

Neumann JK see **Chi DS**

Neumann JM see **Wietzerbin J**

Neumann K see **Garske U**

Neumann K see **Ostermann PA**

Neumann K see **Rosendahl A**

Neumann K see **Venz S**

Neumann KU see **Markel DC**

Neumann L, Freund KG, Sørenson KH. Long-term results of Charnley total hip replacement. Review of 92 patients at 15 to 20 years. J Bone Joint Surg Br 1994 Mar; 76(2):245–51

Neumann L see **Buskila D**

Neumann L see **Evans JD**

Neumann L see **Katz S**

Neumann M. The selling of mental health services: some ethical reflections. Med Law 1993;12(3–5):229–33

Neumann M, Hudson PO. Solution-oriented therapy techniques for women's health nurses. J Obstet Gynecol Neonatal Nurs 1994 Jan;23(1):16–20

Neumann M, Lerche D, Meier W, Paulitschke M. Bewertung der Ganzzelldeformierbarkeit einzelner Erythrozyten mittels Kapillar–Rigidometer—Möglichkeiten zur Standardisierung und Relativierung. Biomed Tech (Berlin) 1993 Sep;38(9):204–12 (Eng. Abstr.) **(Ger)**

Neumann M, Rozencwaig S. [Sexual relations between therapist and patient] Harefuah 1994 Feb 1;126(3):115–8, 176 (Eng. Abstr.) **(Heb)**

Neumann M see **Adawi A**

Neumann M see **Druker BJ**

Neumann M see **Gekeler V**

Neumann M see **Kutz I**

Neumann M see **Matai W**

Neumann M see **Nachshoni T**

Neumann M see **Salzer H**

Neumann M see **Studnicka M**

Neumann MA see **Cleland LG**

Neumann MA see **James MJ**

Neumann MA see **Makrides M**

Neumann MG see **Studnicka MJ**

Neumann MJ, Whisiker-Lewis S. Lecithin–cholesterol acyltransferase deficiency: first report of case in a United States citizen. J Am Osteopath Assoc 1994 Apr;94(4):333–5

Neumann NF, Pon WS, Nowicki A, Samuel WM, Belosevic M. Antigens of adults and third-stage larvae of the meningeal worm, Parelaphostrongylus tenuis (Nematoda, Metastrongyloidea). J Vet Diagn Invest 1994 Apr; 6(2):222–9

Neumann NJ, Hölzle E, Lehmann P, Benedikter S, Tapernoux B, Plewig G. Pattern analysis of photopatch test reactions. Photodermatol Photoimmunol Photomed 1994 Apr; 10(2):65–73

Neumann O, Esselmann U, Klotz W. Differential effects of visual–spatial attention on response latency and temporal–order judgment. Psychol Res 1993;56(1):26–34

Neumann P, Ekström LA, Keller TS, Perry L, Hansson TH. Aging, vertebral density, and disc degeneration alter the tensile stress–strain characteristics of the human anterior longitudinal ligament. J Orthop Res 1994 Jan;12(1):103–12

Neumann P, Keller TS, Ekström L, Hansson T. Effect of strain rate and bone mineral on the structural properties of the human anterior longitudinal ligament. Spine 1994 Jan 15; 19(2):205–11

Neumann P, Osvalder AL, Nordwall A, Lövsund P, Hansson T. The ultimate flexural strength of the lumbar spine and vertebral bone mineral content. J Spinal Disord 1993 Aug; 6(4):314–23

Neumann P see **Osvalder AL**

Neumann PE, Frankel WN, Letts VA, Coffin JM, Copp AJ, Bernfield M. Multifactorial inheritance of neural tube defects: localization of the major gene and recognition of modifiers in ct mutant mice. Nat Genet 1994 Apr; 6(4):357–62

Neumann PE see **Collins RL**

Neumann PE see **Garretson JD**

Neumann PE see **Mock BA**

Neumann PH see **McCandless BK**

Neumann PJ, Gharib SD, Weinstein MC. The cost of a successful delivery with in vitro fertilization [see comments] N Engl J Med 1994 Jul 28;331(4):239–43. Comment in: N Engl J Med 1994 Jul 28;331(4):270–1.

Neumann PJ, Johannesson M. The willingness to pay for in vitro fertilization: a pilot study using contingent valuation. Med Care 1994 Jul;32(7):686–99

Neumann R, Leonhartsberger H, Knobler R, Hönigsmann H. Immunohistochemistry of port-wine stains and normal skin with endothelium-specific antibodies PAL-E, anti-ICAM-1, anti-ELAM-1, and anti-factor VIIIrAg. Arch Dermatol 1994 Jul;130(7):879–83

Neumann R see **Armour JA**

Neumann R see **Howes JF**

Neumann R see **Kokotov S**

Neumann R see **Maurea S**

Neumann R see **Mohimen A**

Neumann RD see **Axiotis CA**

Neumann RD see **John CS**

Neumann RD see **Saga T**

Neumann RD see **Sung C**

Neumann S see **Hummelsheim H**

Neumann T see **Dörk T**

Neumann T see **Heil T**

Neumann T see **Tümmler B**

Neumann T see **Zenilman JM**

Neumann TM see **Burton AA**

Neumann TM see **Hook EW 3d**

Neumann TM see **Hook EW 3rd**

Neumann U, Gütschow M. N-(sulfonyloxy)phthalimides and analogues are potent inactivators of serine proteases. J Biol Chem 1994 Aug 26;269(34):21561–7

Neumann U, Hofsteenge J. Interaction of semisynthetic variants of RNase A with ribonuclease inhibitor. Protein Sci 1994 Feb;3(2):248–56

Neumann U see **Brömme D**

Neumann U see **Fominaya J**

Neumann U see **Müthing J**

Neumann U see **Ryll M**

Neumann U see **Zelenko O**

Neumann V see **Fraser SM**

Neumann Y, Toren A, Mandel M, Martinowitz U, Varon D, Ramot B, Ben-Bassat I, Rechavi G. Favorable response of pediatric AIDS-related Burkitt's lymphoma treated by aggressive chemotherapy. Med Pediatr Oncol 1993; 21(9):661–4

Neumann Y see **Amariglio N**

Neumann Y see **Mandel M**

Neumann Y see **Mor Y**

Neumann Y see **Toren A**

Neumann ZA see **Barros FC**

Neumann-Haefelin D, Fleps U, Renne R, Schweizer M. Foamy viruses. Intervirology 1993;35(1–4):196–207 (48 ref.)

Neumann-Haefelin D see **Beuscher N**

Neumann-Haefelin T, Wiessner C, Vogel P, Back T, Hossmann KA. Differential expression of the immediate early genes c-fos, c-jun, junB, and NGFI-B in the rat brain following transient forebrain ischemia. J Cereb Blood Flow Metab 1994 Mar;14(2):206–16

Neumann-Schmidt S see **Zierz S**

Neumannová V see **Kriegerbecková K**

Neumark DE. Providing information about advance directives to patients in ambulatory care and their families. Oncol Nurs Forum 1994 May;21(4):771–5

Neumärker KJ, Steinhausen HC, Dudeck U, Neumärker U, Seidel R, Reitzle M. Essstörungen bei Jugendlichen in Ost- und West-Berlin in den 80er Jahren. Prax Kinderpsychol Kinderpsychiatr 1994 Feb;43(2):60–8 (Eng. Abstr.) **(Ger)**

Neumärker U see **Neumärker KJ**

Neumayer B. Zeit-Drehmoment-Diagramme selbstschneidender Osteosyntheseschrauben unterschiedlicher Länge bei Abrissversuchen in Aluminium. Laryngorhinootologie 1994 May;73(5):277–81 (Eng. Abstr.) **(Ger)**

Neumayer C see **Koller R**

Neumayer C see **Nanobashvili JD**

Neumayer C see **Withold W**

Neumayer HH, Huls S, Schreiber M, Riess R, Luft FC. Kidneys from pediatric donors: risk versus benefit. Clin Nephrol 1994 Feb;41(2):94–100

Neumayer HH see **Bair HJ**

Neumayer HH see **Stenglein S**

Neumayer LA see **Bull DA**

Neumayer R, Smith RW, Lundegren HM. Leisure-related peer preference choices of individuals with Down syndrome. Ment Retard 1993 Dec;31(6):396–402

Neumcke B see **Hehl S**

Neumeier D see **Baum HH**

Neumeier E, Meier-Ewert H, Cox NJ. Genetic relatedness between influenza A (H1N1) viruses isolated from humans and pigs. J Gen Virol 1994 Aug;75 (Pt 8):2103–7

Neumeier R see **Kapfhammer HP**

Neumeister A see **Gaiger A**

Neumeister A see **Moser R**

Neumeister P see **Salat C**

Neumeyer C see **Fratzer C**

Neumeyer H see **Kuhn U**

Neumeyer JL, Wang S, Gao Y, Milius RA, Kula NS, Campbell A, Baldessarini RJ, Zea-Ponce Y, Baldwin RM, Innis RB. N-omega-fluoroalkyl analogs of (1R)-2 beta-carbomethoxy-3 beta-(4-iodophenyl)-tropane (beta-CIT): radiotracers for positron emission tomography and single photon emission computed tomography imaging of dopamine transporters. J Med Chem 1994 May 27; 37(11):1558–61

Neumeyer JL see **Baldessarini RJ**

Neumeyer JL see **Hashimoto K**

Neumeyer JL see **Ivkovic B**

Neumeyer JL see **Jacobson KA**

Neumeyer JL see **Laruelle M**

Neumeyer JL see **Seibyl JP**

Neumüller J, Fischer M, Eberl R. Failure of the serological determination of HLA-B27 due to antigen masking in patients with ankylosing spondylitis. Rheumatol Int 1993; 13(4):163–7

Neumüller J, Menzel J, Millesi H. Prevalence of HLA-DR3 and autoantibodies to connective tissue components in Dupuytren's contracture. Clin Immunol Immunopathol 1994 May;71(2):142–8

Neumüller J, Tohidast-Akrad M. Comparative in vitro investigations of the influence of mofebutazone, phenylbutazone and diclofenac on phagocytosis and respiratory burst of human peripheral blood leucocytes. Arzneimittelforschung 1994 May;44(5):636–41

Neumüller J, Tohidast-Akrad M, Fischer M, Mayr WR. Influence of chloroquine or acid treatment of human platelets on the antigenicity of HLA and the 'thrombocyte-specific' glycoproteins Ia/IIa, IIb, and IIb/IIIa. Vox Sang 1993;65(3):223–31

Neumyer MM see **Schina MJ Jr**

Neundörfer B. Polyneuropathien—Symptome, Ursachen, diagnostisches Vorgehen. Ther Umsch 1993 Nov; 50(11):761–5 (8 ref.) (Eng. Abstr.) **(Ger)**

Neundörfer B, Erbguth F, Scheidler W. Zerebrale Sinus-Venenthrombose bei Protein-S-Mangel. Fortschr Neurol Psychiatr 1994 Jun;62(6):181–5 (38 ref.) (Eng. Abstr.) **(Ger)**

Neundörfer B, Hilz MJ. Die Bedeutung von Anamnese und klinisch-neurologischem Untersuchungsbefund für das Neuromonitoring in Anästhesie und Intensivtherapie. Klin Anasthesiol Intensivther 1994;46:43–51 (20 ref.) **(Ger)**

Neundörfer B see **Grehl H**

Neundörfer B see **Heckmann JG**

Neundörfer B see **Lang E**

Neundörfer B see **Rechlin T**

Neundörfer B see **Weis M**

Neuner P, Charvat B, Knobler R, Kirnbauer R, Schwarz A, Luger TA, Schwarz T. Cytokine release by peripheral blood mononuclear cells is affected by 8-methoxypsoralen plus UV-A. Photochem Photobiol 1994 Feb;59(2):182–8

Neuner P see **Schwarz A**

Neuner R see **Williams HJ**

Neunlist M see **Tung L**

Neuper C see **Pfurtscheller G**

(Neupert W), Neupert W. Heinrich Wieland—prize lecture. Transport of proteins across mitochondrial membranes. Clin Investig 1994 Mar;72(4):251–61 (73 ref.)

Neupert W. Heinrich Wieland—prize lecture. Transport of proteins across mitochondrial membranes. Clin Investig 1994 Mar;72(4):251–61 (73 ref.)

Neupert W, Lill R. Protein synthesis. Cradle at the ribosome [news] Nature 1994 Aug 11;370(6489):421–2

Neupert W see **Arretz M**

Neupert W see **Cyr DM**

Neupert W see **Harkness TA**

Neupert W see **Kalousek F**

Neupert W see **Kiebler M**

Neupert W see **Rowley N**

Neupert W see **Schlossmann J**

Neupert W see **Schwarz E**

Neupert W see **Stuart RA**

Neupert W see **van der Klei IJ**

Neurand K see **Meyer W**

Neurath AR, Strick N. The putative cell receptors for hepatitis B virus (HBV), annexin V, and apolipoprotein H, bind to lipid components of HBV. Virology 1994 Oct; 204(1):475–7

Neurath AR, Strick N, Li YY, Jiang S. Improbability of harmful autoimmune responses resulting from immunization with HIV–1 envelope glycoproteins. AIDS Res Hum Retroviruses 1993 Dec;9(12):1195–208

Neurath AR see **Debnath AK**

Neurath GB. Aspects of the oxidative metabolism of nicotine. Clin Investig 1994 Feb;72(3):190–5 (19 ref.)

Neurath H see **Matthews BW**

Neurath M see **Göke M**

Neurath MF, Printz H, Stofft E. Cellular ultrastructure of the ruptured anterior cruciate ligament. A transmission electron microscopic and immunohistochemical study in 55 cases. Acta Orthop Scand 1994 Feb;65(1):71–6

Neurath MF, Strober W, Wakatsuki Y. The murine Ig 3' alpha enhancer is a target site with repressor function for the B cell lineage–specific transcription factor BSAP (NF–HB, S alpha–BP). J Immunol 1994 Jul 15; 153(2):730–42

Neurath MF see **Wakatsuki Y**

Neuringer A see **Evans MJ**

Neuringer JR, Levey AS. Strategies to slow the progression of renal disease. Semin Nephrol 1994 May;14(3):261–73 (118 ref.)

Neuringer LJ see **Singer S**

Neuringer M. Cerebral cortex docosahexaenoic acid is lower in formula–fed than in breast–fed infants. Nutr Rev 1993 Aug;51(8):238–41 (24 ref.)

Neuringer M see **Imaki H**

Neuringer M see **Lin DS**

Neuringer M see **Palackal T**

Neuringer M see **Reisbick S**

Neus H. Risikokommunikation und Bürgerbeteiligung im umweltbezogenen Gesundheitsschutz. Gesundheitswesen 1993 Dec;55(12):621–8 (32 ref.) (Eng. Abstr.) **(Ger)**

Neuschaefer–Rube C see **Angerstein W**

Neuschaefer–Rube C see **Wein B**

Neuschäfer–Rube F, DeVries C, Hänecke K, Jungermann K, Püschel GP. Molecular cloning and expression of a prostaglandin E2 receptor of the EP3 beta subtype from rat hepatocytes. FEBS Lett 1994 Aug 29;351(1):119–22

Neuschäfer–Rube F see **Püschel GP**

Neuschwander P see **Bona I**

Neuschwander–Tetri BA, Barnidge M, Janney CG. Cerulein–induced pancreatic cysteine depletion: prevention does not diminish acute pancreatitis in the mouse [see comments] Gastroenterology 1994 Sep;107(3):824–30. Comment in: Gastroenterology 1994 Sep;107(3):888–92.

Neuschwander–Tetri BA see **Ho SB**

Neusel E see **Graf J**

Neuser D, Stasch JP, Knorr A, Kazda S. Inhibition by atrial natriuretic peptide of endothelin–1–stimulated proliferation of vascular smooth–muscle cells. J Cardiovasc Pharmacol 1993;22 Suppl 8:S257–61

Neuser D see **Peters J**

Neushul P. Science, government, and the mass production of penicillin. J Hist Med Allied Sci 1993 Oct;48(4):371–95

Neuspiel DR. Infant 'abandonment' by drug–using mothers: blaming the victims? [letter; comment] Arch Pediatr Adolesc Med 1994 Apr;148(4):437–8. Comment on: Am J Dis Child 1993 Jul;147(7):714–6.

Neuspiel DR. On pejorative labeling of cocaine exposed children [editorial] J Subst Abuse Treat 1993 Jul–Aug; 10(4):407

Neuspiel DR. Cocaine and the fetus: mythology of severe risk [comment] Neurotoxicol Teratol 1993 Sep–Oct; 15(5):305–6; discussion 311–2. Comment on: Neurotoxicol Teratol 1993 Sep–Oct;15(5):281–6.

Neuspiel DR, Markowitz M, Drucker E. Intrauterine cocaine, lead, and nicotine exposure and fetal growth. Am J Public Health 1994 Sep;84(9):1492–5

Neuspiel DR, Zingman TM, Templeton VH, DiStabile P, Drucker E. Custody of cocaine–exposed newborns: determinants of discharge decisions. Am J Public Health 1993 Dec;83(12):1726–9

Neusser M, Tepel M, Golinski P, Zhu Z, Rahn KH, Spieker C, Zidek W. Protein kinase C and calcium distribution in vascular smooth muscle cells from spontaneously hypertensive rats. J Hypertens Suppl 1993 Dec;11 Suppl 5:S114–5

Neusser M, Tepel M, Zidek W. Erythropoietin increases cytosolic free calcium concentration in vascular smooth muscle cells. Cardiovasc Res 1993 Jul;27(7):1233–6

Neusser M see **Tepel M**

Neusser M see **Zhu Z**

Neustadt BR, Smith EM, Nechuta TL, Bronnenkant AA, Haslanger MF, Watkins RW, Foster CJ, Sybertz EJ. Mercaptoacyl amino acid inhibitors of atriopeptidase. 1. Structure–activity relationship studies of methionine and S–alkylcysteine derivatives. J Med Chem 1994 Jul 22; 37(15):2461–76

Neustadt DH. Corticoïdes au cours de la polyarthrite rhumatoïde. Rev Rhum Ed Fr 1993 Nov 30;60(11):852 **(Fre)**

Neustein SM, Bronheim DS, Lasker S, Reich DL, Thys DM. Esmolol and intraoperative myocardial ischemia: a double–blind study. J Cardiothorac Vasc Anesth 1994 Jun; 8(3):273–7

Neustein SM, Cohen E, Reich D, Kirschner P. Transoesophageal echocardiography and the intraoperative diagnosis of left atrial invasion by carcinoid tumour. Can J Anaesth 1993 Jul;40(7):664–6

Neustein SM, Dimich I, Sampson I, Sadeghi A, Mezrow C, Shiang H. Arrhythmogenic potential of dopexamine hydrochloride during halothane anaesthesia in dogs. Can J Anaesth 1994 Jun;41(6):542–6

Neustein SM see **Cohen E**

Neustock P, Brand JM, Kruse A, Kirchner H. Cytokine production of the human monocytic cell line Mono Mac 6 in comparison to mature monocytes in peripheral blood mononuclear cells. Immunobiology 1993 Jul;188(3):293–302

Neustock P see **Funk JO**

Neustock P see **St Pierre B**

Neustroev KN see **Firsov LM**

Neustroev KN see **Ibatullin FM**

Neusy AJ see **Landers R**

Neuteboom I see **Overkamp WJ**

Neuteboom J see **van den Besselaar AM**

Neuteboom ST, Stoffels A, Hulleman E, Memelink J, Schilperoort RA, Hoge JH. Interaction between the tobacco DNA–binding activity CBF and the cyt–1 promoter element of the Agrobacterium tumefaciens T–DNA gene T–CYT correlates with cyt–1 directed gene expression in multiple tobacco tissue types. Plant J 1993 Sep;4(3):525–34

Neutel JM, Smith DH, Graettinger WF, Winer RL, Weber MA. Metabolic characteristics of hypertension: importance of positive family history. Am Heart J 1993 Oct; 126(4):924–9

Neutel JM see **Vaziri ND**

Neutra M see **Pakkanen R**

Neutra MR, Kraehenbuhl JP. Mucosal immunization via M cells for production of protective secretory IgA antibodies. Am J Trop Med Hyg 1994;50(5 Suppl):10–3 (23 ref.)

Neutra MR, Kraehenbuhl JP. The role of transepithelial transport by M cells in microbial invasion and host defense. J Cell Sci Suppl 1993;17:209–15 (60 ref.)

Neutra MR see **Apter FM**

Neutra MR see **Giannasca PJ**

Neutra MR see **Haneberg B**

Neutra MR see **Monath TP**

Neutra R see **Smith D**

Neutra RR, Trichopoulos D. The place of epidemiology in environmental decisions: needed support for the development of risk assessment policy. Environ Health Perspect 1993 Dec;101 Suppl 4:67–9

Neutra RR see **Hertz–Picciotto I**

Neutze J, North DA, Heynes RA, Leanon DR. Rheumatic heart disease [letter] N Z Med J 1994 Feb 23;107(972):67

Neutze JM see **Agnew TM**

Neutze JM see **Clarkson PM**

Neutze JM see **Leversha AM**

Neutze JM see **Wilson NJ**

Neutzling O. Gentechnologisch hergestellter Faktor VIII. Beitr Infusionther 1993;31:38–43 (Eng. Abstr.) **(Ger)**

Neutzling O see **Scharrer I**

Neuveut C, Vigne R, Clements JE, Sire J. The visna transcriptional activator Tat: effects on the viral LTR and on cellular genes. Virology 1993 Nov;197(1):236–44

Neuveut C see **Vigne R**

Neuvians D see **Moubayed P**

Neuville P see **Michalik L**

Neuvirth C see **Piroth L**

Neuvo Y see **Hämäläinen M**

Neuvo Y see **Pietilä T**

Neuvonen K see **Gilmour JW**

Neuvonen P see **Pohjola–Sintonen S**

Neuvonen P see **Tohmo H**

Neuvonen PJ, Pohjola–Sintonen S, Tacke U, Vuori E. Five fatal cases of serotonin syndrome after moclobemide–citalopram or moclobemide–clomipramine overdoses [letter] [see comments] Lancet 1993 Dec 4; 342(8884):1419. Comment in: Lancet 1994 Mar 5;343(8897):607.

Neuvonen PJ see **Backman JT**

Neuvonen PJ see **Hynynen M**

Neuvonen PJ see **Kaila T**

Neuvonen PJ see **Kivistö KT**

Neuvonen PJ see **Lehto P**

Neuvonen PJ see **Olkkola KT**

Neuvonen PJ see **Roivas L**

Neuwald AF, Green P. Detecting patterns in protein sequences. J Mol Biol 1994 Jun 24;239(5):698–712

Neuwald AF see **Lawrence CE**

Neuwald P see **Chazouillieres O**

Neuwald P see **Sherman KE**

Neuwald PD see **Davis GL**

Neuweiler G, Schmidt S. Audition in echolocating bats. Curr Opin Neurobiol 1993 Aug;3(4):563–9 (58 ref.)

Neuweiler J see **Balazs I**

Neuweiler J see **Neyer U**

Neuwelt EA, Barnett PA, Ramsey FL, Hellström I, Hellström KE, McCormick CI. Dexamethasone decreases the delivery of tumor–specific monoclonal antibody to both intracerebral and subcutaneous tumor xenografts. Neurosurgery 1993 Sep;33(3):478–84; discussion 484

Neuwelt EA, Weissleder R, Nilaver G, Kroll RA, Roman–Goldstein S, Szumowski J, Pagel MA, Jones RS, Remsen LG, McCormick CI, et al. Delivery of virus–sized iron oxide particles to rodent CNS neurons. Neurosurgery 1994 Apr;34(4):777–84

Neuwelt EA see **Crossen JR**

Neuwelt EA see **Muldoon LL**

Neuwelt EA see **Roman–Goldstein S**

Neuwelt EA see **Roman–Goldstein SM**

Neuwinger J, Todorow S, Wildt L. Ureteral obstruction—a complication of oocyte retrieval [letter; comment] Fertil Steril 1994 Apr;61(4):787; discussion 788. Comment on: Fertil Steril 1993 Jun;59(6):1313–5.

(Neuwirt K), Vévoda R. Profesor MUDr. Karel Neuwirt (1893–1970) zakladatelská osobnost české a slovenské urologie. Rozhl Chir 1993 Oct;72(7):337–8 **(Cze)**

Neuwirt K see **Perusičová J**

Neuwirth C see **Gouby A**

Neuwirth H see **Hoon DS**

Neuwirth J see **Měřička O**

Neuwirth M see **Marsicano J**

Neuwirth MG see **Mirovsky Y**

Neuwirth MG see **Spivak JM**

Neuwirth R see **Klenast K**

Neuwirth R see **Singer A**

Neuwirth RS, Duran AA, Singer A, MacDonald R, Bolduc L. The endometrial ablator: a new instrument. Obstet Gynecol 1994 May;83(5 Pt 1):792–6

Neuymer MM see **Gifford RR**

Neuzil D, Holzman M, Rozga J, Levine J, Moscioni AD, Demetriou AA. Fibroblast transplantation in rats: transduction and function of foreign genes. J Surg Res 1993 Jun;54(6):631–7

Neuzil DF see **Holzman MD**

Neužil J, Stocker R. Free and albumin–bound bilirubin are efficient co–antioxidants for alpha–tocopherol, inhibiting plasma and low density lipoprotein lipid peroxidation. J Biol Chem 1994 Jun 17;269(24):16712–9

Neuzil KM. Pharmacologic therapy for human immunodeficiency virus infection: a review. Am J Med Sci 1994 May;307(5):368–73 (44 ref.)

Neuzil KM, Gruber WC, Chytil F, Stahlman MT, Engelhardt B, Graham BS. Serum vitamin A levels in respiratory syncytial virus infection. J Pediatr 1994 Mar;124(3):433–6

Neuzner J, Pitschner HF, Huth C, Schlepper M. Effect of biphasic waveform pulse on endocardial defibrillation efficacy in humans. PACE Pacing Clin Electrophysiol 1994 Feb;17(2):207–12

Neuzner J, Pitschner HF, Jakob H, Schlepper M. Klinische Bedeutung des Ajmalin–Tests in der nicht–invasiven Diagnostik bei Wolff–Parkinson–White–Syndrom. Dtsch Med Wochenschr 1994 Jul 15;119(28–29):985–9 (Eng. Abstr.) **(Ger)**

Neuzner J, Pitschner HF, König S, Stöhring R, Schlepper M. Gespeicherte intrakardiale Elektrogramme: Genauigkeit der Arrhythmieklassifikation bei Patienten mit Kardioverter/Defibrillator–System. Z Kardiol 1993 Aug; 82(8):459–65 (Eng. Abstr.) **(Ger)**

Neuzner J see **Mitrovic V**

Neuzner J see **Musial WJ**

Neva FA see **Gann PH**

Neva FA see **Robinson RD**

Nevado J, Navarro MA, Heredia CF. Transport of hexoses in yeast. Re–examination of the sugar phosphorylation hypothesis with a new experimental approach. Yeast 1994 Jan;10(1):59–65

Nevado M see **Ballestin C**

Nevah EI. El manejo ambulatorio de la hemorroide interna con fotocoagulación infrarroja. Rev Med Panama 1993 Sep; 18(3):166–70 (Eng. Abstr.) **(Spa)**

Nevala R see **Mervaala EM**

Nevalainen AI see **Kusnetsov JM**

Nevalainen H see **Piddington CS**

Nevalainen H see **Suominen PL**

Nevalainen KM see **Joutsjoki VV**

Nevalainen KM see **Karhunen T**

Nevalainen KM see **Saarelainen R**

Nevalainen MT, Härkönen PL, Valve EM, Ping W, Nurmi M, Martikainen PM. Hormone regulation of human prostate in organ culture. Cancer Res 1993 Nov 1; 53(21):5199–207

Nevalainen T see **Langenskiöld A**

Nevalainen TJ. Serum phospholipases A2 in inflammatory diseases. Clin Chem 1993 Dec;39(12):2453–9 (100 ref.)

Nevalainen TJ, Aho HJ, Peuravuori H. Secretion of group 2 phospholipase A2 by lacrimal glands. Invest Ophthalmol Vis Sci 1994 Feb;35(2):417–21

Nevalainen TJ, Grönroos JM, Kortesuo PT. Pancreatic and synovial type phospholipases A2 in serum samples from patients with severe acute pancreatitis. Gut 1993 Aug; 34(8):1133–6

Nevalainen TJ, Haapanen TJ. Distribution of pancreatic (group I) and synovial–type (group II) phospholipases A2 in human tissues. Inflammation 1993 Aug;17(4):453–64

Nevalainen TJ, Meri KM, Niemi M. Synovial–type (group II) phospholipase A2 human seminal plasma. Andrologia 1993 Nov–Dec;25(6):355–8

Nevalainen TJ see **Grönroos JM**

Nevalainen TJ see **Hietaranta AJ**

Nevalainen TJ see **Kortekangas P**

Nevalainen TJ see **Martikainen P**

Nevalainen TJ see **Peuravuori HJ**

Nevalainen TJ see **Pulkkinen MO**

Nevalainen TJ see **Rintala EM**

Nevander L see **Rydén O**

Nevanlinna H see **Virtaneva KI**

Nevanlinna HA see **Cropp CS**
Neve B see **Stoorvogel W**
Neve D see **Schiller WR**
Neve EP see **Boyer CS**
Neve J see **Crespo AM**
Nève J see **Wasowicz W**
Neve KA see **Eshleman AJ**
Neve KA see **Watts VJ**
Neve P see **des Grottes JM**
Neve P see **Duchow J**
Neve P see **Vanhaeverbeek M**
Neve RL see **Donis JA**
Neve RL see **Jacobs KM**
Neve RL see **Kibbey MC**
Neve RL see **Wasco W**
Neveling D see **Thöns M**
Neveling U see **Mets B**
Nevelös AB, Evans PA, Harrison P, Rainforth M. Examination of alumina ceramic components from total hip arthroplasties. Proc Inst Mech Eng [H] 1993; 207(3):155–62
Nevels R see **Chick D**
Nevelsteen A, Lacroix H, Suy R. The superficial femoral vein as autogenous conduit in the treatment of prosthetic arterial infection. Ann Vasc Surg 1993 Nov;7(6):556–60
Nevelsteen A see **Lacroix H**
Nevelsteen A see **Lauwers G**
Neven H see **Schoofs L**
Neven LG see **Anderson JV**
Neven P. Tamoxifen in premalignant and pre–invasive breast cancer. Eur J Cancer Prev 1993 Nov;2 Suppl 3:147–51
Neven P, De Muylder X, Van Belle Y, Campo R, Vanderick G. Effects of tamoxifen on uterus [letter] Lancet 1994 Aug 27;344(8922):623–4
Neven P, Iles RK, Carter PG, Shepherd JH, Chard T. Diurnal variation of urinary "hCG beta subunit core fragment" production evaluated in patients with gynecological neoplasms. Clin Chem 1994 Mar;40(3):484–5
Neven P, Shepherd JH, Lowe DG. Tamoxifen and the gynaecologist [see comments] Br J Obstet Gynaecol 1993 Oct;100(10):893–7 (50 ref.). Comment in: Br J Obstet Gynaecol 1994 Jul;101(7):646–7.
Neven P, Shepherd JH, Wilkinson DJ. Radical vulvectomy using the argon enhanced electro–surgical pencil. Br J Obstet Gynaecol 1993 Aug;100(8):789–90
Neven P see **Carter PG**
Nevens F, Sprengers D, Fevery J. The effect of different doses of a bolus injection of somatostatin combined with a slow infusion on transmural oesophageal variceal pressure in patients with cirrhosis. J Hepatol 1994 Jan;20(1):27–31
Nevens F, Staessen D, Sciot R, Van Damme B, Desmet V, Fevery J, De Groote J, Van Steenbergen W. Clinical aspects of incomplete septal cirrhosis in comparison with macronodular cirrhosis. Gastroenterology 1994 Feb; 106(2):459–63
Nevens F see **Yap SH**
Neverin VK, Vikhrov EV, Vostrikov VA, Ivanov GG. Sravnitel'noe issledovanie vliianiia sochetannoĭ vysokochastotnoĭ, preryvistoĭ vysokochastotnoĭ i traditsionnoĭ IVL na funktsional'nuiu aktivnost' pravogo zheludochka, legochnuiu i sistemnuiu gemodinamiku u bol'nykh s tiazheloĭ parenkhimatoznoĭ dykhatel'noĭ nedostatochnost'iu. Anesteziol Reanimatol 1994 Mar–Apr; (2):10–5 (Eng. Abstr.) **(Rus)**
Neverov NI see **Shestakova MV**
Neves A see **Guerreiro P**
Neves A see **Thoenes U**
Neves AM see **Jacinto A**
Neves BC see **Ehara M**
Neves D, Magalhães MM, Magalhães MC. Adrenal nuclear matrix isolation. A morphologic and biochemical study. Biol Cell 1993;79(2):139–45
Neves E see **Alvarado R**
Neves E de S, Pereira MM, Galhardo MC, Caroli A, Andrade J, Morgado MG, Mendes RP. Leptospirosis patient with AIDS: the first case reported. Rev Soc Bras Med Trop 1994 Jan–Mar;27(1):39–42 (10 ref.)
Neves EG see **Masini M**
Neves F de A, Mezzomo NF, Kohlmann NE, Kohlmann Júnior O, Zanella MT, Ribeiro AB. Tolerância à glicose e secreção de insulina em pacientes com hipertensão arterial essencial. Efeito do enalapril. Arq Bras Cardiol 1994 Jan;62(1):1–5 (Eng. Abstr.) **(Por)**
Neves F de A see **de Paula RB**
Neves J. Forma aguda ou toxêmica da esquistossomose mansoni. Mem Inst Oswaldo Cruz 1992;87 Suppl 4:321–4 (1 ref.) (Eng. Abstr.) **(Por)**
Neves J, Raso P, Pinto D de M, da Silva SP, Alvarenga RJ. Ischaemic colitis (necrotizing colitis, pseudomembranous colitis) in acute schistosomiasis mansoni: report of two cases. Trans R Soc Trop Med Hyg 1993 Jul–Aug; 87(4):449–52
Neves J see **Rocha MO**
Neves JL see **Santos JM**
Neves L see **Asselbergs M**
Neves M see **Ascer E**
Neves M see **Johanson NA**
Neves M see **Pimentel Filho WA**
Neves M see **Rahmani MA**
Neves MC see **Neves PC**
Neves MC see **Vidal RX**
Neves MF see **Pimentel Filho WA**
Neves MM see **Oliveira LC**
Neves MM see **Patto RJ**
Neves MO see **Santos JM**
Neves MS, Nunes MP, Milhomem AM. Aeromonas species exhibit aggregative adherence to HEp–2 cells. J Clin Microbiol 1994 Apr;32(4):1130–1
Neves N see **López–León MD**
Neves O see **Santos JM**
Neves PA see **Fazano F**
Neves PC, Neves MC, Cruz AB, Sant'Ana AE, Yunes RA, Calixto JB. Differential effects of Mandevilla velutina compounds on paw oedema induced by phospholipase A2 and phospholipase C. Eur J Pharmacol 1993 Oct 26; 243(3):213–9
Neves PL, Bernardo I, Asunciada AI, Amorim JP. Correction of intradialytic hypotension: role of bicarbonate dialysis and erythropoietin use [letter] Nephrol Dial Transplant 1994;9(1):112
Neves RA, de Freitas D, Sato E, Oliveira C, Belfort Júnior R. Lacrimal dysfunction in pediatric acquired immunodeficiency syndrome. Adv Exp Med Biol 1994; 350:517–20
Neves RA see **Nosé W**
Neves RI see **de Almeida OM**
Neves Filho M see **Pimentel Filho WA**
Nevesny G see **Gary–Bobo A**
Neveu I, Naveilhan P, Menaa C, Wion D, Brachet P, Garabédian M. Synthesis of 1,25–dihydroxyvitamin D3 by rat brain macrophages in vitro. J Neurosci Res 1994 Jun 1;38(2):214–20
Neveu I see **Naveilhan P**
Neveu I see **Onténiente B**
Neveu M see **Hully JR**
Neveu M see **Zou Z**
Neveu MJ, Babcock KL, Hertzberg EL, Paul DL, Nicholson BJ, Pitot HC. Colocalized alterations in connexin32 and cytochrome P450IIB1/2 by phenobarbital and related liver tumor promoters. Cancer Res 1994 Jun 15;54(12):3145–52
Neveu MJ, Hully JR, Babcock KL, Hertzberg EL, Nicholson BJ, Paul DL, Pitot HC. Multiple mechanisms are responsible for altered expression of gap junction genes during oncogenesis in rat liver. J Cell Sci 1994 Jan;107 (Pt 1):83–95
Neveu PJ. Brain lateralization and immunomodulation. Int J Neurosci 1993 May;70(1–2):135–43 (46 ref.)
Neveu PJ, Deleplanque B, Puglisi–Allegra S, D'Amato FR, Cabib S. Influence of early life events on immune reactivity in adult mice. Dev Psychobiol 1994 May;27(4):205–13
Neveu PJ, Deleplanque B, Vitiello S, Rouge–Pont F, Le Moal M. Hemispheric asymmetry in the effects of substantia nigra lesioning on lymphocyte reactivity in mice. Int J Neurosci 1992 May–Jun;64(1–4):267–73
Neveu PJ see **Cadic C**
Neveu PJ see **Deleplanque B**
Neveu PJ see **Delrue C**
Neveu S see **Gris JC**
Neveux JY see **Jayais P**
Neveux JY see **Macé L**
Neveux LM see **Craig WY**
Neveux LM see **Haddow JE**
Neveux LM see **Ledue TB**
Neveux Y see **Sarrazin JL**
Neveux Y see **Venencie PY**
Neviani A see **Falco E**
Neviani AL see **Nardini A**
Neviani E see **Giraffa G**
Neviaser JS see **Neviaser TJ**
Neviaser RJ see **Neviaser TJ**
Neviaser TJ, Neviaser RJ, Neviaser JS. Incomplete rotator cuff tears. A technique for diagnosis and treatment. Clin Orthop 1994 Sep;(306):12–6
Neviere R, Mathieu D, Riou Y, Guimez P, Renaud N, Chagnon JL, Wattel F. Carbon dioxide rebreathing method of cardiac output measurement during acute respiratory failure in patients with chronic obstructive pulmonary disease. Crit Care Med 1994 Jan;22(1):81–5
Nevière R see **Marquette CH**
Neviere R see **Wattel F**
Nevile BG see **Gadian DG**
Nevill CG, Slingerland W, Greve M, Dappen A. Nairobi Hospital, Kenya: the management of nonimmune P. falciparum malaria abroad. Trop Med Parasitol 1993 Sep; 44(3):266–9
Nevill CR see **Jakubowski JA**
Neville A see **Cochran M**
Neville A see **Guyatt GH**
Neville A see **Moore MJ**
Neville B see **Allen CM**
Neville BG. Adult moyamoya disease [letter; comment] BMJ 1993 Nov 6;307(6913):1213. Comment on: BMJ 1993 Oct 2;307(6908):852–4.
Neville BG see **Christie D**
Neville BG see **Cross JH**
Neville BG see **Hewertson J**
Neville CE, Mahadevan MS, Barceló JM, Korneluk RG. High resolution genetic analysis suggests one ancestral predisposing haplotype for the origin of the myotonic dystrophy mutation. Hum Mol Genet 1994 Jan;3(1):45–51
Neville E see **Coates R**
Neville EC see **Weiss JP**
Neville GA, Beckstead HD, Shurvell HF. A Fourier transform–Raman and infrared vibrational study of delorazepam, fludiazepam, flurazepam, and tetrazepam. J Pharm Sci 1994 Feb;83(2):143–51
Neville K, Bromberg A, Bromberg R, Bonk S, Hanna BA, Rom WN. The third epidemic—multidrug–resistant tuberculosis. Chest 1994 Jan;105(1):45–8
Neville KJ, Bisson RU, French J, Boll PA, Storm WF. Subjective fatigue of C–141 aircrews during Operation Desert Storm. Hum Factors 1994 Jun;36(2):339–49
Neville KJ see **French J**
Neville KL see **King BM**
Neville LF see **Loewenstein Y**
Neville LF see **Rabinovici R**
Neville LM see **Haque R**
Neville LO see **Nesbitt SJ**
Neville MC, Sawicki VS, Hay WW Jr. Effects of fasting, elevated plasma glucose and plasma insulin concentrations on milk secretion in women. J Endocrinol 1993 Oct; 139(1):165–73
Neville MC see **Jensen DR**
Neville ME, Pezzella KM. Anti–tumour effects of interleukin 1 beta: in vivo induction of immunity to B16 melanoma, a non–immunogenic tumour. Cytokine 1994 May;6(3):310–7
Neville ME see **Takano S**
Neville P see **Aupart M**
Neville P see **Babuty D**
Neville RF, Calcagno D. Symptomatic carotid artery disease: current management recommendations [see comments] Am Fam Physician 1993 Nov 1;48(6):1059–66 (42 ref.). Comment in: Am Fam Physician 1993 Nov 1;48(6):1019–20.
Neville RF see **Sidawy AN**
Neville RF Jr, Bartorelli AL, Sidawy AN, Leon MB. Vascular stent deployment in vein bypass grafts: observations in an animal model. Surgery 1994 Jul;116(1):55–61
Neville RF Jr see **Shabahang M**
Neville RG, Hoskins G, Smith BA, Clark RC. Research, audit and postgraduate education [letter] Br J Gen Pract 1994 Jan;44(378):42
Neville S see **Gorrod JW**
Neville S see **Munro R**
Neville SD see **Clark D**
Neville TG see **Cruickshanks KJ**
Neville–Golden J see **Antoniades HN**
Nevils BG see **Gilson GJ**
Nevin DN, Brunzell JD, Deeb SS. The LPL gene in individuals with familial combined hyperlipidemia and decreased LPL activity. Arterioscler Thromb 1994 Jun; 14(6):869–73
Nevin DN see **Aiello RJ**
Nevin DN see **Purtell C**
Nevin M see **Young AE**
Nevin N see **Handley J**
Nevin NC, Herron B, Armstrong MJ. An 18 week fetus with Elejalde syndrome (acrocephalopolydactylyous dysplasia). Clin Dysmorphol 1994 Apr;3(2):180–4 (4 ref.)
Nevin NC, Silvestri J, Kernohan DC, Hutchinson WM. Oral–facial–digital syndrome with retinal abnormalities: OFDS type IX. A further case report. Am J Med Genet 1994 Jul 1;51(3):228–31
Nevin NC see **Fogarty DG**
Nevin NC see **Glaser T**
Nevin NC see **Hughes AE**
Nevin NC see **MacMillan JC**
Nevin NC see **Morrison PJ**
Nevin NC see **Todd DJ**
Nevin NC see **Wright GD**
Nevin P see **Mansbach CM 2nd**
Nevin ST, Kabasakal L, Otvös F, Töth G, Borsodi A. Binding characteristics of the novel highly selective delta agonist, [3H]IIe5,6deltorphin II. Neuropeptides 1994 Apr; 26(4):261–5
Nevinny–Stickel C see **Haas JP**
Nevinny–Stickel C see **Paul C**
Nevinny–Stickel C see **Weber F**
Nevins JR. Disruption of cell–cycle control by viral oncoproteins. Biochem Soc Trans 1993 Nov;21(4):935–8 (38 ref.)
Nevins JR. Cell cycle targets of the DNA tumor viruses. Curr Opin Genet Dev 1994 Feb;4(1):130–4 (37 ref.)
Nevins JR see **Cress WD**
Nevins JR see **Ikeda MA**
Nevins JR see **Kraus VB**
Nevins JR see **Ohtani K**
Nevins ME, Anthony EW. Antagonists at the serotonin–3 receptor can reduce the fear–potentiated startle response in the rat: evidence for different types of anxiolytic activity? J Pharmacol Exp Ther 1994 Jan;268(1):248–54
Nevins ME see **Anthony EW**
Nevins RT see **Craft S**
Nevins T see **Jones JW**
Nevins TD see **Harmon CS**
Nevins TE. Renal transplantation in infants, a therapeutic option? Eur J Pediatr 1992;151 Suppl 1:S13–5
Nevins TE see **Najarian JS**
Nevins TE see **Sharma AK**
Nevinskiĭ GA see **Kolocheva TI**
Nevinskiĭ GA see **Vasilenko NL**
Nevinsky GA see **Tarrago–Litvak L**
Nevison IM see **Abu Damir H**
Nevison IM see **Phillippo M**
Nevitt GA, Dittman AH, Quinn TP, Moody WJ Jr. Evidence for a peripheral olfactory memory in imprinted salmon. Proc Natl Acad Sci U S A 1994 May 10;91(10):4288–92

Nevitt M see **Fox KM**

Nevitt MC, Cummings SR. Type of fall and risk of hip and wrist fractures: the study of osteoporotic fractures. The Study of Osteoporotic Fractures Research Group [see comments] J Am Geriatr Soc 1993 Nov;41(11):1226–34. Comment in: J Am Geriatr Soc 1994 Jul;42(7):797–8.

Nevitt MC, Cummings SR. Type of fall and risk of hip and wrist fractures: the study of osteoporotic fractures [letter; comment] J Am Geriatr Soc 1994 Aug;42(8):909. Comment on: J Am Geriatr Soc 1994 Jul;42(7):797–8.

Nevitt MC see **Black DM**

Nevitt MC see **Cauley JA**

Nevitt MC see **Cumming RG**

Nevitt MC see **Cummings SR**

Nevitt MC see **Ensrud KE**

Nevitt MC see **Ettinger B**

Nevitt MC see **Genant HK**

Nevitt MC see **Lane NE**

Nevitt MC see **Vogt MT**

Nevitt MC see **Winograd CH**

Nevitt MP. Abdominal aortic aneurysm [letter; comment] N Engl J Med 1993 Oct 21;329(17):1276; discussion 1276–7 . Comment on: N Engl J Med 1993 Apr 22;328(16):1167–72.

Nevitt MP see **Erie JC**

Nevitt MP see **Kaplan BH**

Nevo E, Filippucci MG, Beiles A. Genetic polymorphisms in subterranean mammals (Spalax ehrenbergi superspecies) in the near east revisited: patterns and theory. Heredity 1994 May;72 (Pt 5):465–87

Nevo E, Filippucci MG, Redi C, Korol A, Beiles A. Chromosomal speciation and adaptive radiation of mole rats in Asia Minor correlated with increased ecological stress. Proc Natl Acad Sci U S A 1994 Aug 16; 91(17):8160–4

Nevo E see **Lanir Y**

Nevo E see **Marmor A**

Nevo E see **Zhao W**

Nevo Y, Jurgenson U, Harel S. Cranial auscultation in two children with intracranial vascular malformation [published erratum appears in Dev Med Child Neurol 1994 Aug;36(8):742] Dev Med Child Neurol 1994 Jun; 36(6):545–7

Nevo Y, Reider-Groswasser I, Yurgenson U, Fatal-Valevski A, Harel S. Computed tomography scan of the brain in pediatric neurology practice—an 8-year experience. Isr J Med Sci 1993 Oct;29(10):628–32

Nevo Y see **Kramer U**

Nevo Z see **Robinson D**

Nevo Z see **Vinograd I**

Nevola E see **Rovai D**

Nevola J see **Perdue PW**

Nevol'skikh AA see **Kogan EA**

Névot P see **Assous MV**

Névot P see **Belaouaj A**

Névot P see **Brun T**

Nevot P see **Ratovohery D**

Nevot S see **Lleonart R**

Nevskaya N see **Lindahl M**

Nevskiĭ IM, Karmanova RI, Magaznov AM, Apekina NS, Gavrilovskaia IN, Belov VP, Pitkianen AA, Okrema AA. Otsenka épidemicheskoĭ i épizooticheskoĭ aktivnosti prirodnykh ochagov gemorragicheskoĭ likhoradki s pochechnym sindromom. Voen Med Zh 1993 Oct;(10):41–4 **(Rus)**

Nevstrueva VV see **Volkova OV**

Nevzhoda NV see **Shloma DV**

New JC Jr, Delozier K, Barton CE, Morris PJ, Potgieter LN. A serologic survey of selected viral and bacterial diseases of European wild hogs, Great Smoky Mountains National Park, USA. J Wildl Dis 1994 Jan;30(1):103–6

New JC Jr, Wathen WG, Dlutkowski S. Prevalence of Leptospira antibodies in white-tailed deer, Cades Cove, Great Smoky Mountains National Park, Tennessee, USA. J Wildl Dis 1993 Oct;29(4):561–7

New JG, Singh S. Central topography of anterior lateral line nerve projections in the channel catfish, Ictalurus punctatus. Brain Behav Evol 1994;43(1):34–50

New LC see **Quinn AC**

New ML. The prismatic case of apparent mineralocorticoid excess. J Clin Endocrinol Metab 1994 Jul;79(1):1–3

New MI. 21-hydroxylase deficiency congenital adrenal hyperplasia. J Steroid Biochem Mol Biol 1994 Jan; 48(1):15–22 (31 ref.)

New MI. Apparent mineralocorticoid excess: a personal history. Steroids 1994 Feb;59(2):66–8

New ML. Pope Joan: a recognizable syndrome. Trans Am Clin Climatol Assoc 1992;104:104–22

New MI see **Kalaitzoglou G**

New MI see **Qin KN**

New MI see **Speiser PW**

New MI see **Ueshiba H**

New MI see **White PC**

New MI see **Wigley WC**

New P see **Sahenk Z**

New R see **McBrien NA**

New RR see **Wen H**

Newacheck PW, Hughes DC, Stoddard JJ, Halfon N. Children with chronic illness and Medicaid managed care [see comments] Pediatrics 1994 Mar;93(3):497–500. Comment in: Pediatrics 1994 Mar;93(3):506–8.

Newacheck PW, McManus MA, Fox HB. Prevalence and impact of chronic illness among adolescents [see comments] Am J Dis Child 1991 Dec;145(12):1367–73. Comment in: Am J Dis Child 1991 Dec;145(12):1361–2.

Newacheck PW, Stoddard JJ. Prevalence and impact of multiple childhood chronic illnesses. J Pediatr 1994 Jan; 124(1):40–8

Newacheck PW see **Lieu TA**

Newacheck PW see **Stoddard JJ**

Newall PJ see **Waye JS**

Neway JO see **Looker D**

Neway M, Eshete S, Minasse M. Oro-facial tumours in Ethiopian patients. Clinical analysis of 108 cases and a review of the literature. J Craniomaxillofac Surg 1994 Apr; 22(2):76–80 (9 ref.)

Newbegin CJ see **Martin-Hirsch DP**

Newberg AB. Changes in the central nervous system and their clinical correlates during long-term spaceflight. Aviat Space Environ Med 1994 Jun;65(6):562–72 (94 ref.)

Newberg AB see **Alavi A**

Newberg MH see **Smith DM**

Newberger EH. Understanding of child abuse and neglect. J Am Coll Dent 1994 Spring;61(1):26–9

Newberger EH see **Vandeven AM**

Newberger M, Kundi M, Wiesenberger W, Frank W. Lungenfunktionsreferenzwerte für Schüler von 6 bis 16 Jahren. Pneumologie 1994 Mar;48(3):175–81 (Eng. Abstr.) **(Ger)**

Newbern VB, Kennedy-Malone L. In support of a gerontological nursing program: a resource exchange model. J Prof Nurs 1994 May-Jun;10(3):186–90

Newbern VB, Krowchuk HV. Failure to thrive in elderly people: a conceptual analysis. J Adv Nurs 1994 May; 19(5):840–9 (81 ref.)

Newberry KM see **Blacksell SD**

Newberry NR, Watkins CJ, Sprosen TS, Blackburn TP, Grahame-Smith DG, Leslie RA. BRL 46470 potently antagonizes neural responses activated by 5-HT3 receptors. Neuropharmacology 1993 Aug;32(8):729–35

Newberry NR see **Wood MD**

Newbigin E see **Clarke AE**

Newbigin E see **Dodds PN**

Newbigin E see **Hulst MM**

Newbigin E see **Royo J**

Newbold C see **Snow RW**

Newbold CI see **Kirk K**

Newbold CI see **Kyes S**

Newbold CJ, Wallace RJ, Walker ND. The effect of tetronasin and monensin on fermentation, microbial numbers and the development of ionophore-resistant bacteria in the rumen. J Appl Bacteriol 1993 Aug; 75(2):129–34

Newbold CJ see **Wallace RJ**

Newbold JE see **Oberhaus SM**

Newbold KB see **Birch S**

Newbold KM see **Mangham DC**

Newbold KM see **Rowlands DC**

Newbold R see **Endo S**

Newbold RJ see **Hewson R**

Newbold RR. Gender-related behavior in women exposed prenatally to diethylstilbestrol. Environ Health Perspect 1993 Aug;101(3):208–13 (68 ref.)

Newbold RR see **Beckman WC Jr**

Newbold RR see **Haney AF**

Newbold RR see **Santti R**

Newbold V see **Carter JP**

Newbould EC see **Chew SL**

Newbould MJ, Lendon M, Barson AJ. Oligohydramnios sequence: the spectrum of renal malformations. Br J Obstet Gynaecol 1994 Jul;101(7):598–604

Newboult L see **Barrett-Bee K**

Newbound GC, Markham RJ, Speare DJ, Saksida SM, Després BM, Horney BS, Kibenge FS, Sheppard JA, Wright GM, Kent ML. Production of monoclonal antibodies specific for antigens derived from tissue of chinook salmon (Oncorhynchus tshawytscha) affected with plasmacytoid leukemia. Am J Vet Res 1993 Sep;54(9):1426–31

Newbound GC see **Ericson JG**

Newbrander W see **Parker D**

Newbrun E. Re: Triclosan dentifrices: antibacterial activity [letter; comment] J Periodontol 1994 Mar;65(3):287. Comment on: J Periodontol 1992 Apr;63(4):280–2.

Newburger JW see **Burns JC**

Newburger JW see **Drucker NA**

Newburger JW see **Kilbridge PM**

Newburger JW see **Sundel RP**

Newburger PE, Skalnik DG, Hopkins PJ, Eklund EA, Curnutte JT. Mutations in the promoter region of the gene for gp91-phox in X-linked chronic granulomatous disease with decreased expression of cytochrome b558. J Clin Invest 1994 Sep;94(3):1205–11

Newburger PE see **Maly FE**

Newburn M, Dodds R. Vitamin K for neonates [letter] BMJ 1994 Sep 10;309(6955):668–9

Newbury DE see **Leapman RD**

Newbury HJ see **Howell EC**

Newbury R see **Perez-Atayde AR**

Newbury RO see **Capistrano-Estrada S**

Newbury VS see **Watts PB**

Newbury-Ecob R see **Stirling R**

Newbury-Ecob R see **Terrett JA**

Newbury-Ecob R see **Woodruff G**

Newbury-Ecob RA, McKeever PA, Gosden C, Young ID. New syndrome with features overlapping the Baller-Gerold and Roberts syndromes. Clin Dysmorphol 1993 Apr;2(2):173–7

Newbury-Ecob RA, Young ID. Dominant inheritance of microcephaly, short stature and congenital dislocation of the hips. Clin Dysmorphol 1993 Jan;2(1):34–8

Newbury-Ecob RA, Zuccollo JM, Rutter N, Young ID. Sex linked valvular dysplasia. J Med Genet 1993 Oct; 30(10):873–4

Newbury-Ecob RA see **Davie RJ**

Newby AC, Assender JW, Evans MA, Lim K, Bennett MR, Evan GI. Transduction pathways for growth stimulatory and inhibitory actions of vasoactive agents. Exp Nephrol 1994 Mar-Apr;2(2):94–100 (50 ref.)

Newby AC, George SJ. Proposed roles for growth factors in mediating smooth muscle proliferation in vascular pathologies. Cardiovasc Res 1993 Jul;27(7):1173–83 (167 ref.)

Newby AC see **Bennett MR**

Newby AC see **Francis SE**

Newby AC see **Soyombo AA**

Newby D see **Stirling J**

Newby D see **Thomas P**

Newby JE see **Lee F**

Newby LM, Jackson FR. A new biological rhythm mutant of Drosophila melanogaster that identifies a gene with an essential embryonic function. Genetics 1993 Dec; 135(4):1077–90

Newby LM see **Kulkarni SJ**

Newby RF see **Bourgeois S**

Newby RW see **Simpson S**

Newcomb CH, Van Dyk J, Hill RP. The role of magnetic resonance for assessing radiation-induced lung damage. Int J Radiat Oncol Biol Phys 1994 Aug 30;30(1):125–32

Newcomb CH see **Haston CK**

Newcomb E see **Hao Y**

Newcomb EW, Madonia WJ, Pisharody S, Lang FF, Koslow M, Miller DC. A correlative study of p53 protein alteration and p53 gene mutation in glioblastoma multiforme. Brain Pathol 1993 Jul;3(3):229–35

Newcomb EW see **Gaidano G**

Newcomb EW see **Lang FF**

Newcomb EW see **el Rouby S**

Newcomb JR, Cresswell P. Structural analysis of proteolytic products of MHC class II-invariant chain complexes generated in vivo. J Immunol 1993 Oct 15;151(8):4153–63

Newcomb LF see **Jacobs RT**

Newcomb M see **Atkinson JK**

Newcomb MD. Drug use and intimate relationships among women and men: separating specific from general effects in prospective data using structural equation models. J Consult Clin Psychol 1994 Jun;62(3):463–76

Newcomb MD see **Scheier LM**

Newcomb P see **Dunn JM**

Newcomb P see **Hastrich DJ**

Newcomb P see **Serdula M**

Newcomb PA, Carbone PP. Cancer treatment and age: patient perspectives. J Natl Cancer Inst 1993 Oct 6;85(19):1580–4

Newcomb PA, Lantz PM. Recent trends in breast cancer incidence, mortality, and mammography. Breast Cancer Res Treat 1993 Nov;28(2):97–106 (30 ref.)

Newcomb PA, Storer BE, Longnecker MP, Mittendorf R, Greenberg ER, Clapp RW, Burke KP, Willett WC, MacMahon B. Lactation and a reduced risk of premenopausal breast cancer [see comments] N Engl J Med 1994 Jan 13;330(2):81–7. Comment in: N Engl J Med 1994 Jan 13;330(2):136–7. Comment in: ACP J Club 1994 May-Jun;120 Suppl 3:84. Comment in: N Engl J Med 1994 Jun 9;330(23):1682; discussion 1684. Comment in: N Engl J Med 1994 Jun 9;330(23):1683; discussion 1684.

Newcomb PA, Storer BE, Marcus PM. Cancer of the large bowel in women in relation to alcohol consumption: a case-control study in Wisconsin (United States). Cancer Causes Control 1993 Sep;4(5):405–11

Newcomb PV see **Hardwick RH**

Newcomb R, Palma A. Effects of diverse omega-conopeptides on the in vivo release of glutamic and gamma-aminobutyric acids. Brain Res 1994 Feb 28; 638(1-2):95–102

Newcomb R see **Lo EH**

Newcomb RD. Total quality improvement (TQI) for optometric practice in the Department of Veterans Affairs (VA) [editorial] J Am Optom Assoc 1993 Aug;64(8):538–42

Newcomb RD see **Gruning CF**

Newcomb RD see **Marcussen BL**

Newcomb TG, Mullins RD, Sisken JE. Altered calcium regulation in SV40-transformed Swiss 3T3 fibroblasts. Cell Calcium 1993 Jul;14(7):539–49

Newcomb TG see **McCoy KR**

Newcomb WW, Brown JC. Induced extrusion of DNA from the capsid of herpes simplex virus type 1. J Virol 1994 Jan;68(1):433–40

Newcomb WW, Homa FL, Thomsen DR, Ye Z, Brown JC. Cell-free assembly of the herpes simplex virus capsid. J Virol 1994 Sep;68(9):6059–63

Newcomb WW see **Booy FP**

Newcomb WW see **Conway JF**

Newcomb WW see **Gao M**

Newcomb WW see **Matusick-Kumar L**

Newcombe DS. Intermittent spinal ischemia. A reversible cause of neurologic dysfunction and back pain. Arthritis Rheum 1994 Jan;37(1):142–4

Newcombe F, Rabbitt P, Briggs M. Minor head injury: pathophysiological or iatrogenic sequelae?

J Neurol Neurosurg Psychiatry 1994 Jun;57(6):709–16

Newcombe F see **Heywood CA**

Newcombe HB. Cohorts and privacy.
Cancer Causes Control 1994 May;5(3):287–91; discussion 292

Newcombe HB. Distinguishing individual linkages of personal records from family linkages. Methods Inf Med 1993 Nov; 32(5):358–64

Newcombe J, Li H, Cuzner ML. Low density lipoprotein uptake by macrophages in multiple sclerosis plaques: implications for pathogenesis.
Neuropathol Appl Neurobiol 1994 Apr;20(2):152–62

Newcombe JR. Pregnancy diagnosis by ultrasound [letter] [see comments] Vet Rec 1994 Feb 5;134(6):151–2. Comment in: Vet Rec 1994 Feb 26;134(9):222–3.

Newcombe N, Fox NA. Infantile amnesia: through a glass darkly. Child Dev 1994 Feb;65(1):31–40

Newcombe N see **Waring P**

Newcombe NR see **Sutton P**

Newcombe R see **Measham F**

Newcombe RG see **Harris B**

Newcombe RG see **Jenkins S**

Newcombe RG see **Mills CM**

Newcombe RG see **Pearce NX**

Newcombe RG see **Pullan RD**

Newcombe RG see **Srivasta ED**

Newcombe RG see **Swift GL**

Newcombe RJ see **Jenkins S**

Newcomer CE see **Pond CL**

Newcomer JW, Craft S, Hershey T, Askins K, Bardgett ME. Glucocorticoid–induced impairment in declarative memory performance in adult humans. J Neurosci 1994 Apr; 14(4):2047–53

Newcomer JW, Miller LS, Faustman WO, Wetzel MW, Vogler GP, Csernansky JG. Correlations between akathisia and residual psychopathology: a by–product of neuroleptic–induced dysphoria. Br J Psychiatry 1994 Jun; 164:834–8

Newcomer JW see **Bardgett ME**

Newcomer JW see **Craft S**

Newcomer JW see **Csernansky JG**

Newcomer ME. Structure of the epididymal retinoic acid binding protein at 2.1 A resolution. Structure 1993 Sep 15;1(1):7–18

Newcomer ME, Pappas RS, Ong DE. X–ray crystallographic identification of a protein–binding site for both all–trans– and 9–cis–retinoic acid. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):9223–7

Newcomer ME see **Jamison RS**

Newcomer MK, Brazer SR. Complications of upper gastrointestinal endoscopy and their management.
Gastrointest Endosc Clin N Am 1994 Jul;4(3):551–70 (101 ref.)

Newcomer MK see **Tarnasky PR**

Newcomer R see **Manton KG**

Newcomer RJ see **Harrington C**

Newcomer VD, Young EM Jr. Unique wounds and wound emergencies. Dermatol Clin 1993 Oct;11(4):715–27 (59 ref.)

Newcomer W, Santosham M, Bengston S, Panny S, Dover G. Immunogenicity of Haemophilus influenzae type b polysaccharide and Neisseria meningitidis outer membrane protein complex conjugate vaccine in infants and children with sickle cell disease. Pediatr Infect Dis J 1993 Dec; 12(12):1026–7

Newcomer W see **Reid R**

Newcorn J see **Lahey BB**

Newcorn JH, Halperin JM, Schwartz S, Pascualvaca D, Wolf L, Schmeidler J, Sharma V. Parent and teacher ratings of attention–deficit hyperactivity disorder symptoms: implications for case identification.
J Dev Behav Pediatr 1994 Apr;15(2):86–91

Newcorn JH see **Halperin JM**

Newcorn JH see **Healey JM**

Newdoll J see **Cashman JR**

Newel R see **Mieczkowski T**

Newell AH see **Gibson MG**

Newell BA see **Medina JI**

Newell C see **Gailey RS**

Newell CL, Deisseroth AB, Lopez–Berestein G. Interaction of nuclear proteins with an AP–1/CRE–like promoter sequence in the human TNF–alpha gene. J Leukoc Biol 1994 Jul;56(1):27–35

Newell D see **Simpson J**

Newell DG see **Goodger J**

Newell DG see **Wassenaar TM**

Newell DG see **Webb PM**

Newell DJ see **Stankiewicz JA**

Newell DR. Can pharmacokinetic and pharmacodynamic studies improve cancer chemotherapy? Ann Oncol 1994;5 Suppl 4:9–14; discussion 15 (49 ref.)

Newell DR. Pharmacologically based phase I trials in cancer chemotherapy. Hematol Oncol Clin North Am 1994 Apr; 8(2):257–75 (64 ref.)

Newell DR, Pearson AD, Balmanno K, Price L, Wyllie RA, Keir M, Calvert AH, Lewis IJ, Pinkerton CR, Stevens MC. Carboplatin pharmacokinetics in children: the development of a pediatric dosing formula. The United Kingdom Children's Cancer Study Group [see comments]
J Clin Oncol 1993 Dec;11(12):2314–23. Comment in: J Clin Oncol 1993 Dec;11(12):2295–6.

Newell DR see **Calvete JA**

Newell DR see **Cassidy J**

Newell DR see **Lowis SP**

Newell DR see **Patel PM**

Newell DW, Aaslid R, Lam A, Mayberg TS, Winn HR. Comparison of flow and velocity during dynamic autoregulation testing in humans. Stroke 1994 Apr; 25(4):793–7

Newell DW, Hsu SS, Papermaster V, Malouf AT. Colchicine is selectively neurotoxic to dentate granule cells in organotypic cultures of rat hippocampus.
Neurotoxicology 1993 Winter;14(4):375–80

Newell DW see **Eskridge JM**

Newell DW see **Le Roux PD**

Newell DW see **Sturzenegger M**

Newell J, Senkoro K, Mosha F, Grosskurth H, Nicoll A, Barongo L, Borgdorff M, Klokke A, Changalucha J, Killewo J, et al. A population–based study of syphilis and sexually transmitted disease syndromes in north–western Tanzania. 2. Risk factors and health seeking behaviour.
Genitourin Med 1993 Dec;69(6):421–6

Newell J see **Brooks R**

Newell J see **Mendes LA**

Newell J see **Mosha F**

Newell JB see **Garabedian HD**

Newell JB see **Moreno PR**

Newell JB see **Morrissey RL**

Newell JB see **Narula J**

Newell JB see **Sagie A**

Newell JB see **Shi C**

Newell JB see **Tobise K**

Newell JB see **Tuzcu EM**

Newell JD see **Garg K**

Newell JD Jr see **Newman KB**

Newell JD Jr see **Newman LS**

Newell JN see **Borgdorff MW**

Newell JN see **Van den Broek J**

Newell KA see **Mokyr MB**

Newell KA see **Rubin M**

Newell KJ, Witty JP, Rodgers WH, Matrisian LM. Expression and localization of matrix–degrading metalloproteinases during colorectal tumorigenesis.
Mol Carcinog 1994 Aug;10(4):199–206

Newell KJ see **Witty JP**

Newell MK, VanderWall J, Beard KS, Freed JH. Ligation of major histocompatibility complex class II molecules mediates apoptotic cell death in resting B lymphocytes. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10459–63

Newell ML, Peckham CS. Working towards a European strategy for intervention to reduce vertical transmission of HIV. Br J Obstet Gynaecol 1994 Mar;101(3):192–6 (56 ref.)

Newell ML see **Dabis F**

Newell ML see **Dunn D**

Newell ML see **Dunn DT**

Newell MS see **Dudek MK**

Newell PC see **Liu G**

Newell RF see **Park DL**

Newell RF see **Sundaresan PR**

Newell SA see **Drake ME Jr**

Newell SA see **Weate SJ**

Newell SJ, Kelly EJ. Ranitidine in infants [letter; comment] Arch Dis Child 1993 Nov;69(5 Spec No):544. Comment on: Arch Dis Child 1993 May;68(5 Spec No):602–3.

Newell SJ see **Ewer AK**

Newell SJ see **Kelly EJ**

Newell SW, Hall BD, Anderson CW, Lim ES. Hallermann–Streiff syndrome with Coats disease.
J Pediatr Ophthalmol Strabismus 1994 Mar–Apr; 31(2):123–5

Newell W see **Gillet VJ**

Newell WR, Trowsdale J, Beck S. MHCDB—database of the human MHC. Immunogenetics 1994;40(2):109–15

Newell–Morris L see **Wilber E**

Newell–Morris LL see **Fujimoto WY**

Newens AJ, Forster DP, Kay DW. Death certification after a diagnosis of presenile dementia.
J Epidemiol Community Health 1993 Aug;47(4):293–7

Newens AJ, Forster DP, Kay DW, Kirkup W, Bates D, Edwardson J. Clinically diagnosed presenile dementia of the Alzheimer type in the Northern Health Region: ascertainment, prevalence, incidence and survival.
Psychol Med 1993 Aug;23(3):631–44

Newey M see **Ricketts D**

Newey ML, Patterson MH. Pain relief following tennis elbow release. J R Coll Surg Edinb 1994 Feb;39(1):60–1

Newey SE see **Kulshrestha M**

Newey V see **Phillips GD**

Newfeld SJ, Schmid AT, Yedvobnick B. Homopolymer length variation in the Drosophila gene mastermind.
J Mol Evol 1993 Nov;37(5):483–95

Newfeld SJ, Tachida H, Yedvobnick B. Drive–selection equilibrium: homopolymer evolution in the Drosophila gene mastermind [letter] J Mol Evol 1994 Jun;38(6):637–41

Newfeld SJ see **Brummel TJ**

Newgard CB. Cellular engineering and gene therapy strategies for insulin replacement in diabetes. Diabetes 1994 Mar; 43(3):341–50 (87 ref.)

Newgard CB, Hughes SD, Quaade C, Beltrandelrio H, Gomez–Foix AM, Ferber S. Molecular engineering of the pancreatic beta–cell. J Lab Clin Med 1993 Oct; 122(4):356–63 (39 ref.)

Newgard CB see **Becker TC**

Newgard CB see **Ferber S**

Newgreen DF, Tan SS. Adhesion molecules in neural crest development. Pharmacol Ther 1993 Dec;60(3):517–37 (153 ref.)

Newham DJ see **Hurley MV**

Newham P, Tuckwell DS, Brass A, Humphries MJ. Mechanism of integrin alpha 4 beta 1–VCAM–1 interaction. Biochem Soc Trans 1993 Nov;21(4):339S

Newham P see **Makarem R**

Newhart JW see **Channick RN**

Newhill CE see **Watson MA**

Newhook R, Caldwell I. Exposure to styrene in the general Canadian population. IARC Sci Publ 1993;(127):27–33

Newhouse JH, Landman J, Lang E, Amis ES, Goldman S, Khazan R, Leder R, Hedgcock M. Efficacy and safety of iopromide for excretory urography. Invest Radiol 1994 May;29 Suppl 1:S68–73

Newhouse JP. Patients at risk: health reform and risk adjustment [see comments] Health Aff (Millwood) 1994 Spring;13(1):132–46. Comment in: Health Aff (Millwood) 1994 Spring (II):13(2):302.

Newhouse JP see **Garnick DW**

Newhouse JP see **McClellan M**

Newhouse JP see **Norton EC**

Newhouse JP see **Pashos CL**

Newhouse M see **Jaeschke R**

(Newhouse ML) Newhouse ML, Thompson H. Mesothelioma of pleura and peritoneum following exposure to asbestos in the London area. 1965 [classical article]
Br J Ind Med 1993 Sep;50(9):769–78

Newhouse ML, Thompson H. Mesothelioma of pleura and peritoneum following exposure to asbestos in the London area. 1965 [classical article] Br J Ind Med 1993 Sep; 50(9):769–78

Newhouse MT. Reversal of acute resistant asthma by beclomethasone [letter; comment] S Afr Med J 1993 Aug; 83(8):616, 618. Comment on: S Afr Med J 1992 Sep;82(3):179–82.

Newhouse MT, Dolovich MB, Kazim F. Dose–effect relationship of the beta–agonists fenoterol and salbutamol in patients with asthma. Chest 1994 Jun;105(6):1738–42

Newhouse MT, Fuller HD. Rose is a rose is a rose? Aerosol therapy in ventilated patients: nebulizers versus metered dose inhalers—a continuing controversy [editorial; comment] [see comments] Am Rev Respir Dis 1993 Dec; 148(6 Pt 1):1444–6. Comment on: Am Rev Respir Dis 1993 Dec;148(6 Pt 1):1567–70. Comment in: Am J Respir Crit Care Med 1994 Jun;149(6):1714.

Newhouse MT see **Fuller HD**

Newhouse MT see **Spahr–Schopfer IA**

Newhouse MT see **Tesarowski DB**

Newhouse PA, Potter A, Corwin J, Lenox R. Age–related effects of the nicotinic antagonist mecamylamine on cognition and behavior. Neuropsychopharmacology 1994 Apr;10(2):93–107

Newhouse PA see **Sunderland T**

Newhouse RF see **Werner ME**

Newhouse RP. Laser cost analysis. A management tool. AORN J 1994 May;59(5):1043–7

Newhouse VL see **Dickerson KS**

Newhouse VL see **Schrope BA**

Newhouse YM see **Weisgraber KH**

el–Newihi HM, Mihas AA. Esophageal perforation as a complication of endoscopic overtube insertion [letter]
Am J Gastroenterol 1994 Jun;89(6):953–4

Newkirk GR. Human papillomavirus. To screen or not to screen [editorial; comment] Arch Fam Med 1993 Dec; 2(12):1227–8. Comment on: Arch Fam Med 1993 Dec;2(12):1239–48. Comment on: Arch Fam Med 1993 Dec;2(12):1250–58.

Newkirk K, Feng W, Jiang W, Tejero R, Emerson SD, Inouye M, Montelione GT. Solution NMR structure of the major cold shock protein (CspA) from Escherichia coli: identification of a binding epitope for DNA.
Proc Natl Acad Sci U S A 1994 May 24;91(11):5114–8

Newkirk MM, Lemmo A, Commerford K, Esdaile JM, Brandwein S. Aberrant cellular localization of rubella viral genome in patients with adult Still's disease—a pilot study. Autoimmunity 1993;16(1):39–43

Newkirk MM, Rauch J. Monospecific but not polyreactive human hybridoma rheumatoid factors exhibit preferential binding specificities for IgG3 and IgG4. Rheumatol Int 1994;13(5):203–9

Newkirk MM, Watanabe Duffy KN, Leclerc J, Lambert N, Shiroky JB. Detection of cytomegalovirus, Epstein–Barr virus and herpes virus–6 in patients with rheumatoid arthritis with or without Sjögren's syndrome.
Br J Rheumatol 1994 Apr;33(4):317–22

Newkirk MM see **Ohlin M**

Newkirk MM see **Rezonzew R**

Newkirk MM see **Rioux JD**

Newkirk MM see **Shiroky JB**

Newkirk P see **Kousseff BG**

Newkumet KM, Goble MM, Young RB, Kaplowitz PB, Schieken RM. Altered blood pressure reactivity in adolescent diabetics. Pediatrics 1994 Apr;93(4):616–21

Newland A. The law and mental handicap (England and Wales). Occas Pap R Coll Gen Pract 1990 Nov;(47):44–5

Newland A see **Collins P**

Newland AC, Macey MG. Immune thrombocytopenia and Fc receptor–mediated phagocyte function. Ann Hematol 1994 Aug;69(2):61–7

Newland AC see **Allen PD**

Newland AC see **Cahill MR**
Newland AC see **Collins CE**
Newland AC see **Collins PW**
Newland AC see **Collis RE**
Newland AC see **Flores G**
Newland AC see **Hall GW**
Newland AC see **Jiang XR**
Newland AC see **Kelsey SM**
Newland AC see **Macey MG**
Newland AC see **McSweeney EN**
Newland AC see **Rassam SM**
Newland AC see **Razak K**
Newland AC see **Salooja N**
Newland C see **Burkle FM Jr**
Newland C see **Leedham CS**
Newland CJ see **Payne SP**
Newland GM, Janz TG. Pacemaker-twiddler's syndrome: a rare cause of lead displacement and pacemaker malfunction. Ann Emerg Med 1994 Jan;23(1):136–8
Newland GM, Wolf LR, Bishop JA, Hamilton GC. Objectives to direct the training of emergency medicine residents on off-service rotations: hyperbaric medicine. J Emerg Med 1993 Jul-Aug;11(4):485–90
Newland H see **Stocks NP**
Newland HS, Woodward AJ, Taumoepeau LA, Karunaratne NS, Duguid IG. Epidemiology of blindness and visual impairment in the kingdom of Tonga. Br J Ophthalmol 1994 May;78(5):344–8
Newland J see **Sjogren R**
Newland JW see **Taylor DN**
Newland MC, Yezhou S, Lögdberg B, Berlin M. Prolonged behavioral effects of in utero exposure to lead or methyl mercury: reduced sensitivity to changes in reinforcement contingencies during behavioral transitions and in steady state. Toxicol Appl Pharmacol 1994 May;126(1):6–15
Newland PL, Burrows M. Processing of mechanosensory information from gustatory receptors on a hind leg of the locust. J Comp Physiol [A] 1994 Apr;174(4):399–410
Newland PL see **Burrows M**
Newland RC, Dent OF, Lyttle MN, Chapuis PH, Bokey EL. Pathologic determinants of survival associated with colorectal cancer with lymph node metastases. A multivariate analysis of 579 patients. Cancer 1994 Apr 15; 73(8):2076–82
Newland RC see **Chapuis PH**
Newland RC see **Lean CL**
Newland S. Persuading old-school managers to be more democratic. Am J Hosp Pharm 1993 Nov;50(11):2302–3
Newland TJ see **Auffarth GU**
Newlands ES see **Glaser MG**
Newlands ES see **O'Reilly SM**
Newlands GF see **Haig DM**
Newlands GF see **Miller HR**
Newlands GF see **Tei H**
Newlin A see **Brothman AR**
Newlin L see **Zhang F**
Newling D see **Keuppens F**
Newling DW. Management of relapsed prostatic carcinoma following primary treatment. Eur Urol 1993;24 Suppl 2:87–93
Newling DW, Denis L, Vermeylen K. Orchiectomy versus goserelin and flutamide in the treatment of newly diagnosed metastatic prostate cancer. Analysis of the criteria of evaluation used in the European Organization for Research and Treatment of Cancer—Genitourinary Group Study 30853. Cancer 1993 Dec 15;72(12 Suppl):3793–8
Newling DW, Fossa SD, Tunn UW, Kurth KH, de Pauw M, Sylvester R. Mitomycin C versus estramustine in the treatment of hormone resistant metastatic prostate cancer: the final analysis of the European Organization for Research and Treatment of Cancer, genitourinary group prospective randomized phase III study (30865). J Urol 1993 Dec;150(6):1840–4
Newling DW see **Horenblas S**
Newling DW see **Torenbeek R**
Newlon CS. Two jobs for the origin replication complex [comment] Science 1993 Dec 17;262(5141):1830–1. Comment on: Science 1993 Dec 17;262(5141):1838–44. Comment on: Science 1993 Dec 17;262(5141):1844–9. Comment on: Science 1993 Dec 17;262(5141):1870–4.
Newlon CS, Theis JF. The structure and function of yeast ARS elements. Curr Opin Genet Dev 1993 Oct;3(5):752–8 (51 ref.)
Newlon CS see **Collins I**
Newlon CS see **Wicksteed BL**
Newman A. Additional dividends of curriculum change [letter] Acad Med 1994 Feb;69(2):127
Newman A, Clutterbuck RD, Powles RL, Millar JL. Selective inhibition of primary acute myeloid leukaemia cell growth by lovastatin. Leukemia 1994 Feb;8(2):274–80
Newman A, Park IR. An oath for entering medical students [letter] Acad Med 1994 Mar;69(3):214
Newman A see **Ad-eL DD**
Newman A see **Fried LP**
Newman A see **Graham SH**
Newman A see **Kerner MM**
Newman AB see **Manolio TA**
Newman AB see **Tell GS**
Newman AH, Allen AC, Izenwasser S, Katz JL. Novel 3 alpha-(diphenylmethoxy)tropane analogs: potent dopamine uptake inhibitors without cocaine-like behavioral profiles. J Med Chem 1994 Jul 22;37(15):2258–61
Newman AH see **Calderon SN**
Newman AH see **Izenwasser S**
Newman AH see **Tortella FC**
Newman AH see **Witkin JM**
Newman AJ. Pre-mRNA splicing. Curr Opin Genet Dev 1994 Apr;4(2):298–304 (61 ref.)
Newman AJ. RNA:RNA interactions in the spliceosome. Mol Biol Rep 1993 Aug;18(2):85–91 (49 ref.)
Newman AJ see **Kravitz HM**
Newman AJ see **Mazué G**
Newman AJ see **Scampini G**
Newman AM see **Lobley GE**
Newman AS see **Higgs RJ**
Newman B, O'Grady MA, Ryan CS, Hemmes NS. Pavlovian conditioning of the tickle response of human subjects: temporal and delay conditioning. Percept Mot Skills 1993 Dec;77(3 Pt 1):779–85
Newman B see **Donnenberg MS**
Newman B see **Mayer EJ**
Newman B see **Worsey J**
Newman BL see **Hershberger RE**
Newman C, DuRant RH, Ashworth CS, Gaillard G. An evaluation of a school-based AIDS/HIV education program for young adolescents. AIDS Educ Prev 1993 Winter;5(4):327–39
Newman C, Shepherd M, Woodard MD, Chopra AK, Tyring SK. Fatal septicemia and bullae caused by non-01 Vibrio cholerae. J Am Acad Dermatol 1993 Nov;29(5 Pt 2):909–12
Newman C, Wang D, Cutz E. Serotonin (5-hydroxytryptamine) expression in pulmonary neuroendocrine cells (NE) and a netumor cell line. Adv Exp Med Biol 1993;337:73–8
Newman C see **Durant RH**
Newman C see **Newman L 3rd**
Newman C see **Rabkin SW**
Newman C see **Wells KE**
Newman CF see **Wright FD**
Newman CJ see **Honig RG**
Newman CM see **Giannakouros T**
Newman CM see **McCombs JS**
Newman CP. Surveillance and control of Shigella sonnei infection. Commun Dis Rep CDR Rev 1993 Apr 23; 3(5):R63–8
Newman CP, Hambling MH. Hazardous incidents and immunity to hepatitis B. Commun Dis Rep CDR Rev 1992 Feb 28;2(3):R30–1
Newman CP see **Morgan D**
Newman CW, Hug GA, Wharton JA, Jacobson GP. The influence of hearing aid cost on perceived benefit in older adults. Ear Hear 1993 Aug;14(4):285–9
Newman CW, Wharton JA, Shivapuja BG, Jacobson GP. Relationships among psychoacoustic judgments, speech understanding ability and self-perceived handicap in tinnitus subjects. Audiology 1994 Jan-Feb;33(1):47–60
Newman CW see **Jacobson GP**
Newman D, Dorian P, Feder-Elituv R. Isoproterenol antagonizes drug-induced prolongation of action potential duration in humans. Can J Physiol Pharmacol 1993 Oct-Nov;71(10–11):755–60
Newman D, Dorian P, Yao J, Hart J, Hardy J. A report using a hybrid ICD system: the need for compatibility among implanted defibrillator components. PACE Pacing Clin Electrophysiol 1994 Jun;17(6):1194–6
Newman D, Munoz L, Chin M, Franz M, Herre J, Scheinman MM, Botvinick E, Dae M. Effects of canine myocardial infarction on sympathetic efferent neuronal function: scintigraphic and electrophysiologic correlates. Am Heart J 1993 Nov;126(5):1106–12
Newman D see **Dorian P**
Newman D see **Kaufman DL**
Newman D see **Lurie KG**
Newman D see **Maayan S**
Newman DB, Ginsberg CY. Brainstem reticular nuclei that project to the thalamus in rats: a retrograde tracer study. Brain Behav Evol 1994;44(1):1–39
Newman DC. Long-term care insurance. Putting a premium on peace of mind in retirement. Minn Med 1993 Oct; 76(10):37–9
Newman DC see **Wolfenden H**
Newman DM. Metered-dose inhalers: mouth open or closed? [letter] JAMA 1994 Jan 26;271(4):272–3
Newman E, Heslin MJ, Wolf RF, Pisters PW, Brennan MF. The effect of systemic hyperinsulinemia with concomitant amino acid infusion on skeletal muscle protein turnover in the human forearm. Metabolism 1994 Jan;43(1):70–8
Newman E, Heslin MJ, Wolf RF, Pisters PW, Brennan MF. The effect of insulin on glucose and protein metabolism in the forearm of cancer patients. Surg Oncol 1992 Aug; 1(4):257–67
Newman E see **Doroshow JH**
Newman E see **Pienaar BH**
Newman EB see **Ambartsoumian G**
Newman EB see **D'Ari R**
Newman EB see **Shao Z**
Newman EL see **Hamblin MR**
Newman EL see **Joypaul BV**
Newman EL see **Menezes da Silva FA**
Newman EL see **Porter RM**
Newman F, Beeley JA, MacFarlane TW, Galbraith J, Buchanan L. Salivary protein interactions with oral bacteria: an electrophoretic study. Electrophoresis 1993 Dec;14(12):1322–7
Newman FK see **Swierkosz EM**
Newman GE see **Grist TM**
Newman GE see **Kovalik EC**
Newman GE see **Sostman HD**
Newman GR see **Singhrao SK**
Newman GV, Goldman MJ, Newman RA. Mucogingival orthodontic and periodontal problems. Am J Orthod Dentofacial Orthop 1994 Apr;105(4):321–7
Newman GW, Balcewicz-Sablinska MK, Guarnaccia JR, Remold HG, Silberstein DS. Opposing regulatory effects of thioredoxin and eosinophil cytotoxicity-enhancing factor on the development of human immunodeficiency virus 1. J Exp Med 1994 Jul 1;180(1):359–63
Newman HA see **Hanna AN**
Newman I see **Wilkinson PC**
Newman J. Nipple pain [letter] J Obstet Gynecol Neonatal Nurs 1994 Jan;23(1):12; discussion 13–4
Newman J, Gutteridge S. The X-ray structure of Synechococcus ribulose-bisphosphate carboxylase/oxygenase-activated quaternary complex at 2.2-A resolution. J Biol Chem 1993 Dec 5;268(34):25876–86
Newman J, Mann NH, Carr NG. Organization and transcription of the class I phycoerythrin genes of the marine cyanobacterium Synechococcus sp. WH7803. Plant Mol Biol 1994 Feb;24(4):679–83
Newman J see **Amiot PL**
Newman J see **Carr RA**
Newman J see **DeStefano F**
Newman J see **Konen J**
Newman J see **Lea S**
Newman J see **Muneta B**
Newman J see **Platt CC**
Newman J see **Rowlands D**
Newman J see **Smith DJ**
Newman J see **Trerotola SO**
Newman JA, Tylko S, Miller T. Toward a comprehensive biomechanical injury cost model. Accid Anal Prev 1994 Jun;26(3):305–14
Newman JA see **Fatunmbi OO**
Newman JC, Holden RJ. The 'cerebral diabetes' paradigm for unipolar depression. Med Hypotheses 1993 Nov; 41(5):391–408 (209 ref.)
Newman JC see **Holden RJ**
Newman JD, Diebold RJ, Schultz BW, Noel KD. Infection of soybean and pea nodules by Rhizobium spp. purine auxotrophs in the presence of 5-aminoimidazole-4-carboxamide riboside. J Bacteriol 1994 Jun;176(11):3286–94
Newman JF, Piatti PG, Gorman BM, Burrage TG, Ryan MD, Flint M, Brown F. Foot-and-mouth disease virus particles contain replicase protein 3D. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):733–7
Newman JF see **France LL**
Newman JH see **Kane DW**
Newman JH see **Obeid EM**
Newman JH see **Weale AE**
Newman JM see **Kenny SJ**
Newman JM see **Sigmon DH**
Newman JP see **Howland EW**
Newman JP see **Patterson CM**
Newman JS, Adler RS. Metastatic colonic adenocarcinoma simulating primary ovarian neoplasm in transvaginal Doppler sonography. J Clin Ultrasound 1994 Feb; 22(2):121–5
Newman JS, Adler RS, Bude RO, Rubin JM. Detection of soft-tissue hyperemia: value of power Doppler sonography. AJR Am J Roentgenol 1994 Aug;163(2):385–9
Newman JS, Francis IR, Kaminski MS, Wahl RL. Imaging of lymphoma with PET with 2-[F-18]-fluoro-2-deoxy-D-glucose: correlation with CT. Radiology 1994 Jan;190(1):111–6
Newman JS see **Hurd WW**
Newman JS see **Trerotola SO**
Newman JS see **Venbrux AC**
Newman K see **Fakhoury T**
Newman K see **Sprabery AT**
Newman KA, Reed WP, Schimpff SC, Bustamante CI, Wade JC. Hickman catheters in association with intensive cancer chemotherapy. Support Care Cancer 1993 Mar;1(2):92–7
Newman KA see **Joshi JH**
Newman KB, Lynch DA, Newman LS, Ellegood D, Newell JD Jr. Quantitative computed tomography detects air trapping due to asthma. Chest 1994 Jul;106(1):105–9
Newman KD. Malignant liver tumors of children. Semin Pediatr Surg 1992 May;1(2):145–51 (51 ref.)
Newman KD. The current management of thyroid tumors in childhood. Semin Pediatr Surg 1993 Feb;2(1):69–74 (42 ref.)
Newman KD, Rozell BR, Farrell R. Protocols for college health nurses: alive and well in the 1990s. J Am Coll Health 1993 Nov;42(3):128–31
Newman KD, Weaver MT. Insulin measurement and preparation among diabetic patients at a county hospital. Nurse Pract 1994 Mar;19(3):44–5, 48
Newman KD see **Bond SJ**
Newman KD see **Rome JJ**
Newman KD see **Sivit CJ**
Newman KJ. Total hip and knee replacements: a survey of 261 hospitals in England. J R Soc Med 1993 Sep; 86(9):527–9
Newman KJ, Bendall R. Bilateral inferior shoulder

dislocation: both subglenoid and subcoracoid types seen in the same patient. Injury 1993 Dec;24(10):684–5

Newman KJ, Toh CT. Volar dislocation of the ulna head: torn triangular fibrocartilage demonstrated on MRI scan. Injury 1994 May;25(4):259–61

Newman KM, Ogata Y, Malon AM, Irizarry E, Gandhi RH, Nagase H, Tilson MD. Identification of matrix metalloproteinases 3 (stromelysin-1) and 9 (gelatinase B) in abdominal aortic aneurysm. Arterioscler Thromb 1994 Aug;14(8):1315–20

Newman KM see **Gandhi RH**

Newman KM see **Grace ME**

Newman KM see **Irizarry E**

Newman KM see **Jean-Claude J**

Newman L, Drees B, Forte L, Hamilton J. Parathyroid hormone (PTH) secretion: stimulation of PTH secretion by a peptide derived from the adenosine diphosphate-ribosylation factor. Endocrinology 1994 Aug; 135(2):576–82

Newman L, Loukota RA, Bradley PF. An infarcted Warthin's tumour presenting with facial weakness. Br J Oral Maxillofac Surg 1993 Oct;31(5):311–2

Newman L see **Baker B**

Newman L see **Eubanks S**

Newman L see **Kraft M**

Newman L 3d, Luke JP, Ruben DM, Eubanks S. Laparoscopic herniorrhaphy without pneumoperitoneum. Surg Laparosc Endosc 1993 Jun;3(3):213–5

Newman L 3d see **Eubanks S**

Newman L 3rd, Newman C, Baird DR, Eubanks S, Mason E, Duncan T, Lucas GW. An institutional review of the management of choledocholithiasis in 1616 patients undergoing laparoscopic cholecystectomy. Am Surg 1994 Apr;60(4):273–7

Newman LE. Talking ethics with strangers: a view from Jewish tradition. J Med Philos 1993 Dec;18(6):549–67

Newman LJ, Platts-Mills TA, Phillips CD, Hazen KC, Gross CW. Chronic sinusitis. Relationship of computed tomographic findings to allergy, asthma, and eosinophilia [published erratum appears in JAMA 1994 Sep 21;272(11):852] JAMA 1994 Feb 2;271(5):363–7

Newman LM, Johnson EM, Staples RE. Assessment of the effectiveness of animal developmental toxicity testing for human safety. Reprod Toxicol 1993 Jul-Aug;7(4):359–90 (98 ref.)

Newman LM, Patel RV, Krolick T, Ivankovich AD. Muscular spasm in the lower limbs of laboring patients after intrathecal administration of epinephrine and sufentanil. Anesthesiology 1994 Feb;80(2):468–71

Newman LM see **Wackett LP**

Newman LN, Tessman M, Hanslik T, Schulak J, Mayes J, Friedlander M. A retrospective view of factors that affect catheter healing: four years of experience. Adv Perit Dial 1993;9:217–22

Newman LS. To Be2+ or not to Be2+: immunogenetics and occupational exposure [comment] Science 1993 Oct 8; 262(5131):197–8. Comment on: Science 1993 Oct 8;262(5131):242–4.

Newman LS, Bobka C, Schumacher B, Daniloff E, Zhen B, Mroz MM, King TE Jr. Compartmentalized immune response reflects clinical severity of beryllium disease. Am J Respir Crit Care Med 1994 Jul;150(1):135–42

Newman LS, Buschman DL, Newell JD Jr, Lynch DA. Beryllium disease: assessment with CT. Radiology 1994 Mar;190(3):835–40

Newman LS see **Bost TW**

Newman LS see **Kreiss K**

Newman LS see **Newman KB**

Newman LS see **Picker LJ**

Newman M. The outcome of pseudarthrosis after cervical anterior fusion. Spine 1993 Dec;18(16):2380–2

Newman M, Reves JG. Pro: midazolam is the sedative of choice to supplement narcotic anesthesia. J Cardiothorac Vasc Anesth 1993 Oct;7(5):615–9 (43 ref.)

Newman M, Strzelecka T, Dorner LF, Schildkraut I, Aggarwal AK. Structure of restriction endonuclease BamHI and its relationship to EcoRI. Nature 1994 Apr 14;368(6472):660–4

Newman M, Strzelecka T, Dorner LF, Schildkraut I, Aggarwal AK. Structure of restriction endonuclease bamhi phased at 1.95 A resolution by MAD analysis. Structure 1994 May 15;2(5):439–52

Newman M see **Shapira B**

Newman M see **Shirai M**

Newman M see **Strzelecka T**

Newman MA, Valanis BG, Schoeny RS, Hee SQ. Urinary biological monitoring markers of anticancer drug exposure in oncology nurses. Am J Public Health 1994 May; 84(5):852–5

Newman MA see **Dow JM**

Newman MA see **Hall JC**

Newman MA see **Lamendola FP**

Newman MA see **Singh KJ**

Newman MC see **Abraham IL**

Newman ME see **Macor JE**

Newman MG. The role of infection and anti-infection treatment in regenerative therapy. J Periodontol 1993 Nov; 64(11 Suppl):1166–70 (24 ref.)

Newman MG, Cattabriga M, Etienne D, Flemmig T, Sanz M, Kornman KS, Doherty F, Moore DJ, Ross C. Effectiveness of adjunctive irrigation in early periodontitis: multi-center evaluation. J Periodontol 1994 Mar; 65(3):224–9

Newman MG, Kornman KS, Holtzman S. Association of clinical risk factors with treatment outcomes. J Periodontol 1994 May;65(5 Suppl):489–97 (49 ref.)

Newman MH see **Wagner JD**

Newman MJ. Transforming growth factor beta and the cell surface in tumor progression. Cancer Metastasis Rev 1993 Sep;12(3–4):239–54 (104 ref.)

Newman MJ see **Ball JM**

Newman MJ see **Wu JY**

Newman MR see **Sharma JB**

Newman N see **Rivard CH**

Newman NB see **Graziano SL**

Newman NJ. Neuro-ophthalmology: the afferent visual system. Curr Opin Neurol 1993 Oct;6(5):738–46 (85 ref.)

Newman NJ. Bilateral visual loss and disc edema in a 15-year-old girl [clinical conference] Surv Ophthalmol 1994 Jan-Feb;38(4):365–70

Newman NJ, Capone A, Leeper HF, O'Day DG, Mandell B, Lambert SR, Thoft RA. Clinical and subclinical ophthalmic findings with retinol deficiency. Ophthalmology 1994 Jun; 101(6):1077–83

Newman NJ, Torroni A, Brown MD, Lott MT, Fernandez MM, Wallace DC. Epidemic neuropathy in Cuba not associated with mitochondrial DNA mutations found in Leber's hereditary optic neuropathy patients. Cuba Neuropathy Field Investigation Team. Am J Ophthalmol 1994 Aug 15;118(2):158–68

Newman NJ see **Beck AD**

Newman NJ see **Ortiz RG**

Newman NJ see **Shutter LA**

Newman NJ see **Walter KA**

Newman NM see **Ponsonby AL**

Newman P see **Boyd O**

Newman P see **Rowland L**

Newman P see **Watson RM**

Newman PD see **Mason BH**

Newman PE see **Frossard PM**

Newman PJ. The role of PECAM-1 in vascular cell biology. Ann N Y Acad Sci 1994 Apr 18;714:165–74 (19 ref.)

Newman PJ. Nomenclature of human platelet alloantigens: a problem with the HPA system? [see comments] Blood 1994 Mar 15;83(6):1447–51. Comment in: Blood 1994 Aug 1;84(3):989.

Newman PJ, Albelda SM. Cellular and molecular aspects of PECAM-1. Nouv Rev Fr Hematol 1992;34 Suppl:S9–13 (20 ref.)

Newman PJ see **DeLisser HM**

Newman PJ see **Goldberger A**

Newman PJ see **Poncz M**

Newman PJ see **Quinn AC**

Newman PJ see **Santoso S**

Newman PJ see **Tang DG**

Newman PJ see **Wang R**

Newman PJ see **Wilcox DA**

Newman PK see **Alam SM**

Newman PL see **Dei Tos AP**

Newman PS see **Soltis EE**

Newman R. A function approximation algorithm using sequential composition. Int J Neural Syst 1993 Jun; 4(2):187–99

Newman R, Cleveland DC. Three-dimensional reconstruction of ultrafast chest CT for diagnosis and operative planning in a child with right pneumonectomy syndrome. Chest 1994 Sep;106(3):973–4 (5 ref.)

Newman R see **Granfeldt Y**

Newman RA, Fuentes A, Covey JM, Benvenuto JA. Preclinical pharmacology of the natural marine product dolastatin 10 (NSC 376128). Drug Metab Dispos 1994 May-Jun;22(3):428–32

Newman RA, Vidal JC, Viskatis LJ, Johnson J, Etcheverry MA. VRCTC-310—a novel compound of purified animal toxins separates antitumor efficacy from neurotoxicity. Invest New Drugs 1993 May-Aug;11(2–3):151–9

Newman RA see **Curley SA**

Newman RA see **Fuhrman GM**

Newman RA see **Lin JR**

Newman RA see **Newman GV**

Newman RA see **Reff ME**

Newman RB see **Bivins HA Jr**

Newman RD, Zu SX, Wuhib T, Lima AA, Guerrant RL, Sears CL. Household epidemiology of Cryptosporidium parvum infection in an urban community in northeast Brazil [see comments] Ann Intern Med 1994 Mar 15;120(6):500–5. Comment in: Ann Intern Med 1994 Mar 15;120(6):518–9. Comment in: Ann Intern Med 1994 Sep 15;121(6):467–8.

Newman RD see **Wuhib T**

Newman RG. A success story—waiting to be retold: methadone treatment in New York City. Bull N Y Acad Med 1993 Winter;70(3):135–45

Newman RG. Harm reduction—a common cause. Forensic Sci Int 1993 Nov;62(1–2):9–13

Newman RG, DesJarlais DC. Models for treating tuberculosis in narcotic-addicted patients [letter; comment] J Subst Abuse Treat 1994 Jan-Feb;11(1):61–2. Comment on: J Subst Abuse Treat 1993 Jul-Aug;10(4):371–82.

Newman RG see **Des Jarlais DC**

Newman RH, Carpenter E, Freemont PS, Blundell TL, Parker PJ. Microcrystals of the beta 1 isoenzyme of protein kinase C: an electron microscopic study. Biochem J 1994 Mar 1;298 (Pt 2):391–3

Newman RJ see **Barlow IW**

Newman RJ see **Khalil T**

Newman RJ see **Otremski I**

Newman RJ see **Watson ME**

Newman RK see **Inglett GE**

Newman RM, Provet JA, Ranson JH. Clinically significant ureteral obstruction caused by inflammatory complications of severe pancreatitis. Surgery 1994 May;115(5):656–60 (14 ref.)

Newman RM see **Brower ST**

Newman RW see **Orel SG**

Newman S. Coping with rheumatoid arthritis. Ann Rheum Dis 1993 Aug;52(8):553–4

Newman S. Pamphlet on HIV and athletes dispels myths about possibility of infection through sports. Can Med Assoc J 1993 Nov 1;149(9):1315–7

Newman S. Despite warnings, lure of steroids too strong for some young Canadians. Can Med Assoc J 1994 Sep 15; 151(6):844–6

Newman S. Quantitative- and molecular-genetic effects on animal well-being: adaptive mechanisms. J Anim Sci 1994 Jun;72(6):1641–53 (100 ref.)

Newman S see **Bowman SJ**

Newman S see **Fell M**

Newman S see **Isenberg DA**

Newman S see **Manji H**

Newman S see **Patel RL**

Newman S see **Pugsley W**

Newman S see **Rossor MN**

Newman S see **Taylor L**

Newman S see **Toner I**

Newman S see **Weissman MM**

Newman SA. Meningiomas: a quest for the optimum therapy [editorial] J Neurosurg 1994 Feb;80(2):191–4

Newman SA. Why does a limb look like a limb? Prog Clin Biol Res 1993;383A:89–98 (25 ref.)

Newman SA. Gaze-induced strabismus [clinical conference] Surv Ophthalmol 1993 Nov-Dec;38(3):303–9 (13 ref.)

Newman SA see **Downie SA**

Newman SA see **Forgacs G**

Newman SA see **Hendrix LE**

Newman SA see **Khan MY**

Newman SC, Bland RC. Life events and the 1-year prevalence of major depressive episode, generalized anxiety disorder, and panic disorder in a community sample. Compr Psychiatry 1994 Jan-Feb;35(1):76–82

Newman SC see **Dick CL**

Newman SC see **Fogarty F**

Newman SC see **Kolada JL**

Newman SC see **Russell JM**

Newman SC see **Spaner D**

Newman SC see **Swanson MC**

Newman SC see **Weissman MM**

Newman SJ. The housing and neighborhood conditions of persons with severe mental illness. Hosp Community Psychiatry 1994 Apr;45(4):338–43

Newman SJ, Reschovsky JD, Kaneda K, Hendrick AM. The effects of independent living on persons with chronic mental illness: an assessment of the Section 8 certificate program. Milbank Q 1994;72(1):171–98

Newman SK, Warrington EK, Kennedy AM, Rossor MN. The earliest cognitive change in a person with familial Alzheimer's disease: presymptomatic neuropsychological features in a pedigree with familial Alzheimer's disease confirmed at necropsy. J Neurol Neurosurg Psychiatry 1994 Aug;57(8):967–72

Newman SL, Bullock WE. Interaction of Histoplasma capsulatum yeasts and conidia with human and animal macrophages. Immunol Ser 1994;60:517–32 (133 ref.)

Newman SL, Gootee L, Brunner G, Deepe GS Jr. Chloroquine induces human macrophage killing of Histoplasma capsulatum by limiting the availability of intracellular iron and is therapeutic in a murine model of histoplasmosis. J Clin Invest 1994 Apr;93(4):1422–9

Newman SL see **Klein BS**

Newman SP, Flower RJ, Croxtall JD. Dexamethasone suppression of IL-1 beta-induced cyclooxygenase 2 expression is not mediated by lipocortin-1 in A549 cells. Biochem Biophys Res Commun 1994 Jul 29;202(2):931–9

Newman SP see **Borgström L**

Newman SP see **Hardy JG**

Newman SP see **Paley MN**

Newman SR see **Itoi E**

Newman SW see **Asmus SE**

Newman SW see **Wood RI**

Newman T see **Lin RY**

Newman T see **Stryer DB**

Newman TB. Cholesterol: myth vs reality? Arch Pediatr Adolesc Med 1994 Mar;148(3):330–1

Newman TB, Easterling MJ. Yield of reticulocyte counts and blood smears in term infants. Clin Pediatr (Phila) 1994 Feb; 33(2):71–6

Newman TB, Klebanoff MA. Neonatal hyperbilirubinemia and long-term outcome: another look at the Collaborative Perinatal Project [see comments] Pediatrics 1993 Nov; 92(5):651–7. Comment in: Pediatrics 1994 Aug;94(2 Pt 1):246.

Newman TB see **Colford JM Jr**

Newman TB see **Hinton WL**

Newman TB see **Lurie P**

Newman TB see **Mahon BE**

Newman TB see **Pantell RH**

Newman TC see **Lee HI**

Newman TC see **Ohme-Takagi M**

Newman V, Fullerton JT, Anderson PO. Clinical advances in the management of severe nausea and vomiting during pregnancy. J Obstet Gynecol Neonatal Nurs 1993 Nov-Dec;22(6):483-90 (40 ref.)
Newman V see **Naylor A**
Newman W see **Adams DH**
Newman W see **Bochner BS**
Newman W see **Carson CW**
Newman W see **Chen KR**
Newman W see **Gearing AJ**
Newman W see **Koopman G**
Newman W see **Sasseville VG**
Newman W see **Silber A**
Newman W see **Washington R**
Newman WH, Zhang LM, Castresana MR, Currie MG, Becker BF. Correlation between vascular and cellular responses to atrial natriuretic peptide and to sodium nitroprusside. Life Sci 1994;54(18):1351-6
Newman WH see **Castresana MR**
Newman WH see **Morinelli TA**
Newman WH see **Zhang LM**
Newman WP, Nelson R, Scheer K. Community screening for diabetes. Low detection rate in a low-risk population. Diabetes Care 1994 May;17(5):363-5
Newman WP see **Brinkman AM**
Newman WP 3d see **Freedman DS**
Newman WP 3rd see **Strong JP**
Newman WP 3rd see **Tracy RE**
Newman Taylor A see **Cullinan P**
Newman Taylor AJ see **Agius RM**
Newman Taylor AJ see **Guthrie CJ**
Newman Taylor AJ see **Hulpin DM**
Newman Taylor AJ see **Harrison NK**
Newman-Taylor AJ see **Wells AU**
Newmark GM, Conces DJ Jr, Kopecky KK. Spiral CT evaluation of the trachea and bronchi. J Comput Assist Tomogr 1994 Jul-Aug;18(4):552-4
Newmark GM see **Newmark JR**
Newmark H see **Grinberg LN**
Newmark H see **Lipkin M**
Newmark HL, Lupton JR, Young CW. Butyrate as a differentiating agent: pharmacokinetics, analogues and current status. Cancer Lett 1994 Apr 1;78(1-3):1-5 (28 ref.)
Newmark HL see **Deschner EE**
Newmark HL see **Wang ZY**
Newmark JJ, Hobbs WN, Wilson BE. Reactive arthritis associated with Hafnia alvei enteritis. Arthritis Rheum 1994 Jun;37(6):960
Newmark JR, Newmark GM, Epstein JI, Marshall FF. Solitary late recurrence of renal cell carcinoma. Urology 1994 May;43(5):725-8 (11 ref.)
Newmark M, Beels C. The misuse and use of science in family therapy. Fam Process 1994 Mar;33(1):3-17 (42 ref.)
Newmark PA, Boswell RE. The mago nashi locus encodes an essential product required for germ plasm assembly in Drosophila. Development 1994 May;120(5):1303-13
Newmeyer JA. X at the crossroads. J Psychoactive Drugs 1993 Oct-Dec;25(4):341-2
Newnam PT. Discarding used laryngeal mask airways--can there still be life after 40? [letter] Anaesthesia 1994 Jan; 49(1):81
Newnham C, McKenzie BE. Cross-modal transfer of sequential visual and haptic shape information by clumsy children. Perception 1993;22(9):1061-73
Newnham DM, Coutie WJ, McFarlane LC, Lipworth BJ. Comparison of parameters of in vitro lymphocyte beta 2-adrenoceptor function in normal and asthmatic subjects. Eur J Clin Pharmacol 1993;45(6):535-8
Newnham DM, Dhillon DP, Winter JH, Jackson CM, Clark RA, Lipworth BJ. Bronchodilator reversibility to low and high doses of terbutaline and ipratropium bromide in patients with chronic obstructive pulmonary disease. Thorax 1993 Nov;48(11):1151-5
Newnham DM, Ingram CG, Earnshaw J, Palmer JB, Dhillon DP. Salmeterol provides prolonged protection against exercise-induced bronchoconstriction in a majority of subjects with mild, stable asthma. Respir Med 1993 Aug; 87(6):439-44
Newnham DM, Lipworth BJ. Nebuliser performance, pharmacokinetics, airways and systemic effects of salbutamol given via a novel nebuliser delivery system ("Ventstream"). Thorax 1994 Aug;49(8):762-70
Newnham DM, McDevitt DG, Lipworth BJ. Bronchodilator subsensitivity after chronic dosing with eformoterol in patients with asthma. Am J Med 1994 Jul;97(1):29-37
Newnham J see **Jobe AH**
Newnham JP, Evans SF, Michael CA, Stanley FJ, Landau LI. Effects of frequent ultrasound during pregnancy: a randomised controlled trial [see comments] Lancet 1993 Oct 9;342(8876):887-91. Comment in: Lancet 1993 Oct 9;342(8876):878-9. Comment in: Lancet 1993 Nov 27;342(8883):1359. Comment in: Lancet 1993 Nov 27;342(8883):1359; discussion 1360-1. Comment in: Lancet 1993 Nov 27;342(8883):1359-60.
Newnham JP, Polk DH, Kelly RW, Padbury JF, Evans SF, Ikegami M, Jobe AH. Catecholamine response to ultrasonographically guided percutaneous blood sampling in fetal sheep. Am J Obstet Gynecol 1994 Aug;171(2):460-5
Newnham JP see **Knight D**
Newnham JP see **Lanteri CJ**
Newnham P see **Gabant P**
Newnham PJ, Taylor DE. Molecular analysis of RepHI1A, a minimal replicon of the IncHI1 plasmid R27. Mol Microbiol 1994 Feb;11(4):757-68
Newnham RS see **Brindle RJ**
Newport GD see **Bowyer JF**
Newport J see **Kornbluth S**
Newport JW see **Fang F**
Newport ME see **Nussbaum JM**
Newren WH Jr see **Reynolds LO**
Newrick D see **Aylett MJ**
Newrick PG, Braatvedt GD, Webb AJ, Sheffield E, Corrall RJ. Prolonged remission of hypercalcaemia due to parathyroid carcinoma with pamidronate. Postgrad Med J 1994 Mar;70(821):231-2
Newsam CJ see **Powers CM**
Newschaffer CJ see **Bass KM**
Newsham I, Daub D, Besnard-Guerin C, Cavenee W. Molecular sublocalization and characterization of the 11;22 translocation breakpoint in a malignant rhabdoid tumor. Genomics 1994 Feb;19(3):433-40
Newsham I see **Besnard-Guérin C**
Newsham I see **Hampton GM**
Newsham I see **Winqvist R**
Newshan G, Torres RA. Pulmonary infection due to multidrug-resistant Mycobacterium szulgai in a patient with AIDS [letter] Clin Infect Dis 1994 Jun;18(6):1022-3
Newshan G see **Hoyt MJ**
(Newsholme A), Eyler JM. The sick poor and the state: Arthur Newsholme on poverty, disease and responsibility. Clio Med 1993;23:188-211
Newsholme E see **Dimitriadis G**
Newsholme EA. Biochemical control logic and the metabolism of glutamine [editorial] Nutrition 1994 Mar-Apr;10(2):178-9
Newsholme EA, Carrié AL. Quantitative aspects of glucose and glutamine metabolism by intestinal cells. Gut 1994 Jan; 35(1 Suppl):S13-7
Newsholme EA see **Budohoski L**
Newsholme EA see **Calder PC**
Newsholme P, Adogu AA, Soos MA, Hales CN. Complement-induced Ca2+ influx in cultured fibroblasts is decreased by the calcium-channel antagonist nifedipine or by some bivalent inorganic cations. Biochem J 1993 Nov 1;295 (Pt 3):773-9
Newsom B. The American Red Cross. J S C Med Assoc 1993 Dec;89(12):604
Newsom B. Walter Edward Dandy: 1886-1946. J S C Med Assoc 1994 Jan;90(1):37
Newsom B. Hugh Hampton Young, M. D., 1870-1945. J S C Med Assoc 1994 May;90(5):254
Newsom GL. The need for tort reform [letter; comment] N C Med J 1994 Jan;55(1):6. Comment on: N C Med J 1993 Nov;54(11):564-5.
Newsom RS see **Chen HC**
Newsom S. Unlicensed practice [letter; comment] J Am Vet Med Assoc 1993 Aug 15;203(4):498. Comment on: J Am Vet Med Assoc 1993 May 15;202(10):1549-50.
Newsom SW, Shaw M. Tests for the antibacterial activity of surgical glove material. J Hosp Infect 1994 Apr; 26(4):279-86
Newsom SW see **Lane TV**
Newsom-Davis J. High hopes ... for neurology. A view from the top. J R Coll Physicians Lond 1994 Mar-Apr;28(2):105
Newsom-Davis J see **Daenke S**
Newsom-Davis J see **Goldstein JM**
Newsom-Davis J see **Harcourt G**
Newsom-Davis J see **Johnston I**
Newsom-Davis J see **MacLennan C**
Newsom-Davis J see **Martin-Moutot N**
Newsom-Davis J see **Nicolle MW**
Newsom-Davis J see **Ratanachaiyavong S**
Newsom-Davis J see **Roberts M**
Newsom-Davis J see **Shillito P**
Newsom-Davis J see **Thomas MJ**
Newsome D see **Wang WB**
Newsome DA. Are antioxidants or supplements protective for age-related macular degeneration? [letter; comment] Arch Ophthalmol 1994 Jun;112(6):729-30. Comment on: Arch Ophthalmol 1994 Feb;112(2):222-7.
Newsome DA see **Bhatt NS**
Newsome DA see **Miceli MV**
Newsome HH see **Sugerman HJ**
Newsome JT see **Froelich JJ**
Newsome RD, Ditzler T. Assessing alcoholic denial. Further examination of the Denial Rating Scale. J Nerv Ment Dis 1993 Nov;181(11):689-94
Newsome W see **Bair W**
Newsome W see **Finkenzeller G**
Newsome WH see **Yeung JM**
Newsome WT see **Britten KH**
Newsome WT see **Celebrini S**
Newsome WT see **Salzman CD**
Newsome WT see **Zohary E**
Newson B see **Reed LL**
Newson CD see **Smith I**
Newson L see **Hoyland JA**
Newstead CG, Lamb WR, Brenchley PE, Short CD. Serum and urine IL-6 and TNF-alpha in renal transplant recipients with graft dysfunction. Transplantation 1993 Oct; 56(4):831-5
Newstead CG see **Coupes BM**
Newstead CG see **McGuire J**
Newstead CS see **Byers RJ**
Newstead GL see **Perkins DJ**
Newstead GM see **D'Orsi CJ**
Newstead SV see **Becker NG**
Newstead SV see **Cameron MH**
Newsted JL see **Giesy JP**
Newsted JL see **Jones PD**
Newstein M, Lee IS, Venturini DS, Shank PR. A chimeric human immunodeficiency virus type 1 TAR region which mediates high level trans-activation in both rodent and human cells. Virology 1993 Dec;197(2):825-8
Newswanger D, Fleming N. Triggering the IABP [letter] J Cardiothorac Vasc Anesth 1993 Aug;7(4):504-5
Newth CJ see **Deakers TW**
Newton A see **Benson AK**
Newton A see **Coats TJ**
Newton AC, Keranen LM. Phosphatidyl-L-serine is necessary for protein kinase C's high-affinity interaction with diacylglycerol-containing membranes. Biochemistry 1994 May 31;33(21):6651-8
Newton AC, Williams DS. Does protein kinase C play a role in rhodopsin desensitization? Trends Biochem Sci 1993 Aug;18(8):275-7 (29 ref.)
Newton AC see **Daleke DL**
Newton AC see **Nickells RW**
Newton AC see **Orr JW**
Newton AP, Justice JB Jr. Temporal response of microdialysis probes to local perfusion of dopamine and cocaine followed with one-minute sampling. Anal Chem 1994 May 1;66(9):1468-72
Newton BW. Galanin immunoreactivity in rat spinal lamina IX: emphasis on sexually dimorphic regions. Peptides 1993 Sep-Oct;14(5):955-69
Newton C, Mateo MA. Uncertainty: strategies for patients with brain tumor and their family. Cancer Nurs 1994 Apr; 17(2):137-40
Newton C see **Arata S**
Newton C see **Carroll PR**
Newton C see **Gebran SJ**
Newton C see **Klein TW**
Newton C see **Shivers SC**
Newton C see **Spencer AF**
Newton C see **Stalla GK**
Newton CA, Klein TW, Friedman H. Secondary immunity to Legionella pneumophila and Th1 activity are suppressed by delta-9-tetrahydrocannabinol injection. Infect Immun 1994 Sep;62(9):4015-20
Newton CA see **Gebran SJ**
Newton CA see **Widen RH**
Newton CB see **Evans SM**
Newton CJ, Buric R, Trapp T, Brockmeier S, Pagotto U, Stalla GK. The unliganded estrogen receptor (ER) transduces growth factor signals. J Steroid Biochem Mol Biol 1994 Apr;48(5-6):481-6
Newton CL see **Avlicino AA**
Newton CM. An interactive graphics system for real-time investigation and multivariate data portrayal for complex pedigree data systems. Comput Biomed Res 1993 Aug; 26(4):327-43
Newton CR, Peshu N, Kendall B, Kirkham FJ, Sowunmi A, Waruiru C, Mwangi I, Murphy SA, Marsh K. Brain swelling and ischaemia in Kenyans with cerebral malaria. Arch Dis Child 1994 Apr;70(4):281-7
Newton CR see **Hardy PM**
Newton CR see **Snow RW**
Newton D see **Harrison DK**
Newton D see **Thornton L**
Newton D see **Watanabe-Ohnishi R**
Newton D see **Youle RJ**
Newton DA see **Lee AS**
Newton DA see **Norman EH**
Newton DJ, Harrison DK, Delaney CJ, Beck JS, McCollum PT. Comparison of macro- and micro-lightguide spectrophotometric measurements of microvascular haemoglobin oxygenation in the tuberculin reaction in normal human skin. Physiol Meas 1994 May;15(2):115-28
Newton DJ see **Wang RW**
Newton DL, Walbridge S, Mikulski SM, Ardelt W, Shogen K, Ackerman SJ, Rybak SM, Youle RJ. Toxicity of an antitumor ribonuclease to Purkinje neurons. J Neurosci 1994 Feb;14(2):538-44
Newton DL see **Rybak SM**
Newton DP. Pictorial support for discourse comprehension. Br J Educ Psychol 1994 Jun;64 (Pt 2):221-9
Newton DW, Miller KW. Room temperature and drug stability [letter; comment] [published erratum appears in Am J Hosp Pharm 1994 Mar 1;51(5):704] Am J Hosp Pharm 1994 Feb 1;51(3):406, 409. Comment on: Am J Hosp Pharm 1993 May;50(5):912-3.
Newton E see **Livengood CH 3rd**
Newton E see **McGregor JA**
Newton EA see **Mahan DC**
Newton EH, Shih RD, Hoffman RS. Cyclic antidepressant overdose: a review of current management strategies. Am J Emerg Med 1994 May;12(3):376-9
Newton EJ see **Kyriacou DN**
Newton ER. Chorioamnionitis and intraamniotic infection. Clin Obstet Gynecol 1993 Dec;36(4):795-808 (33 ref.)
Newton ER, Genest DR, Cetrulo CL. Management of a nonreactive nonstress test in a twin gestation. A case report. J Reprod Med 1983 May;28(5):345-8 (19 ref.)
Newton ER, Yeomans ER, Pastorek JG, Soper DE, Hemsell DL. Randomized comparative study of cefepime and

cefotaxime in the treatment of acute obstetric and gynaecological infections. J Antimicrob Chemother 1993 Nov;32 Suppl B:195–204

Newton ER see **Elliott BD**
Newton ER see **Leach CT**
Newton ER see **Norris CJ**
Newton G see **Dwyer TM**
Newton G see **Sharma V**
Newton G see **Smith EE**

Newton GD. Monoclonal antibody-based self-testing products. Am Pharm 1993 Sep;NS33(9):22–3

Newton GD, Pray WS, Popovich NG. New OTCs: a selected review. Am Pharm 1994 Feb;NS34(2):31–38; 40 (14 ref.)

Newton GJ see **Johnson NF**
Newton GR see **Weise DW**
Newton GW see **Stewart RJ**

Newton HB. Primary brain tumors: review of etiology, diagnosis and treatment. Am Fam Physician 1994 Mar; 49(4):787–97 (22 ref.)

Newton J, Goldacre M. Multiple hospital admissions in a calendar year. J Public Health Med 1993 Sep;15(3):249–54

Newton J, Hawes R, Jamidar P, Harig J, Lehman G. Survey of informed consent for endoscopic retrograde cholangiopancreatography. Dig Dis Sci 1994 Aug; 39(8):1714–8

Newton J, Hutchinson A, Hayes V, McColl E, Mackee I, Holland C. Do clinicians tell each other enough? An analysis of referral communications in two specialties. Fam Pract 1994 Mar;11(1):15–20

Newton J see **Callanan DG**
Newton J see **Geddes A**
Newton J see **McColl E**
Newton J see **Montano X**
Newton J see **Zaasti A**

Newton JA, Bataille V, Griffiths K, Squire JM, Sasieni P, Cuzick J, Bishop DT, Swerdlow A. How common is the atypical mole syndrome phenotype in apparently sporadic melanoma? J Am Acad Dermatol 1993 Dec;29(6):989–96

Newton JA see **MacGeoch C**
Newton JA see **Schaffer FM**

Newton JA Jr, Kennedy CA. Wound infection due to Aeromonas sobria [letter; comment] Clin Infect Dis 1993 Dec;17(6):1082–3. Comment on: Clin Infect Dis 1993 Apr;16(4):574–9.

Newton JA Jr, Lesnik IK, Kennedy CA. Streptococcus salivarius meningitis following spinal anesthesia [letter] Clin Infect Dis 1994 May;18(5):840–1 (8 ref.)

Newton JA Jr, Schnepf GA, Wallace MR, Lobel HO, Kennedy CA, Oldfield EC 3rd. Malaria in US Marines returning from Somalia. JAMA 1994 Aug 3;272(5):397–9

Newton JA Jr, Wallace MR. Nodular lymphadenitis caused by Nocardia brasiliensis [letter] Clin Infect Dis 1994 May; 18(5):843

Newton JA Jr, Weiss PJ. Aspiration pneumonia caused by Mycobacterium smegmatis [letter; comment] Mayo Clin Proc 1994 Mar;69(3):296. Comment on: Mayo Clin Proc 1993 Oct;68(10):1025–6.

Newton JA Jr see **Wallace MR**

Newton JE, Ehrlich W. Coronary blood flow in dogs: effect of person. Integr Physiol Behav Sci 1993 Jul–Sep; 28(3):280–6

Newton JE, Oglesby DM, Ackerman PT, Dykman RA. Visual slow brain potentials in children with attention deficit disorder. Integr Physiol Behav Sci 1994 Jan–Mar; 29(1):39–54

Newton JE see **Komoroski RA**
Newton JE see **Metzer WS**
Newton JJ see **Posavad CM**
Newton JM see **Fischel-Ghodsian F**
Newton JM see **Podczeck F**
Newton JN see **Williams MH**
Newton JP see **Cadden SW**
Newton JR see **Fox J**

Newton JS, Deed RW, Mitchell EL, Murphy JJ, Norton JD. A B cell specific immediate early human gene is located on chromosome band 1q31 and encodes an alpha helical basic phosphoprotein. Biochim Biophys Acta 1993 Nov 16;1216(2):314–6

Newton K see **Partis L**
Newton KJ see **Marienfeld JR**

Newton L, Hall SM, McLauchlin J. Listeriosis surveillance: 1992. Commun Dis Rep CDR Rev 1993 Sep 10; 3(10):R144–6

Newton L, Hall SM, Pelerin M, McLauchlin J. Listeriosis surveillance: 1990. CDR (Lond Engl Rev) 1991 Sep 13; 1(10):R110–3

Newton L see **Dhillon R**
Newton L see **Myers BD**
Newton LE see **Bamman MM**

Newton LP, Stratas NE. Review of informal interviews and disciplinary actions by the North Carolina Board of Medical Examiners, 1988–1991. N C Med J 1993 Dec; 54(12):625–32

Newton M, Cooper BT. Benign intracranial hypertension during prednisolone treatment for inflammatory bowel disease. Gut 1994 Mar;35(3):423–5

Newton M, Moore S, Gaehle KE. Prostate cancer. Staging through laparoscopic lymphadenectomy. AORN J 1994 Apr;59(4):823–33, 836; quiz 837–40

Newton M see **Ansara MF**
Newton M see **Scharp DW**

Newton MA, Wu SQ, Reznikoff CA. Assessing the significance of chromosome-loss data: where are suppressor genes for bladder cancer? Stat Med 1994 Apr 30;13(8):839–58

Newton MA see **Abkowitz JL**
Newton P see **Bailey J**
Newton P see **King N**
Newton PB 3d see **Lo SC**
Newton PB 3rd see **Kotani H**

Newton PE, Bolte HF, Daly IW, Pillsbury BD, Terrill JB, Drew RT, Ben-Dyke R, Sheldon AW, Rubin LF. Subchronic and chronic inhalation toxicity of antimony trioxide in the rat. Fundam Appl Toxicol 1994 May; 22(4):561–76

Newton PF, Levinson W, Maslen D. The geriatric medication algorithm: a pilot study. J Gen Intern Med 1994 Mar; 9(3):164–7

Newton PO, Mubarak SJ. Financial aspects of femoral shaft fracture treatment in children and adolescents. J Pediatr Orthop 1994 Jul–Aug;14(4):508–12

Newton PT see **Morley-Forster P**

Newton R, Stanier P, Forbes S, Moore GE. Novel RFLPs and microsatellite repeats increase informativity at four loci mapping to Xq22–q25. Hum Genet 1994 Feb;93(2):218–21

Newton R, Stanier P, Loughna S, Henderson DJ, Forbes SA, Farrall M, Jensson O, Moore GE. Linkage analysis of 62 X-chromosomal loci excludes the X chromosome in an Icelandic family showing apparent X-linked recessive inheritance of neural tube defects. Clin Genet 1994 May; 45(5):241–9

Newton R see **Geddes J**
Newton R see **Gray JE**
Newton R see **Hol FA**
Newton R see **Rudel LL**
Newton R see **Slater D**
Newton RC see **Bock MG**
Newton RC see **Lischwe MA**
Newton RC see **Orlinska U**
Newton RC see **Takao T**
Newton RC see **Vaddi K**
Newton RE see **Shirolkar S**
Newton RK see **Deicios KB**
Newton RK see **Manjanatha MG**

Newton RP, Hakeem NA, Salvage BJ, Wassenaar G, Kingston EE. Cytidylate cyclase activity: identification of cytidine 3',5'-cyclic monophosphate and four novel cytidine cyclic phosphates as biosynthetic products from cytidine triphosphate. Rapid Commun Mass Spectrom 1988 Jun; 2(6):118–26

Newton RP see **Jenkins AH**
Newton RS see **Krause BR**
Newton RT see **Saxton WL**
Newton RU see **Wilson GJ**

Newton RW. Tuberculous meningitis. Arch Dis Child 1994 May;70(5):364–6 (27 ref.)

Newton S see **St Lezin EM**

Newton SC, Blaschuk OW, Millette CF. N-cadherin mediates Sertoli cell-spermatogenic cell adhesion. Dev Dyn 1993 May;197(1):1–13

Newton SC, Murphy LL, Bartke A. In vitro effects of psychoactive and non-psychoactive cannabinoids on immature rat Sertoli cell function. Life Sci 1993; 53(18):1429–37

Newton SM see **Stocker BA**
Newton T see **Kiecolt-Glaser JK**

Newton TF, Leuchter AF, Miller EN, Weiner H. Quantitative EEG in patients with AIDS and asymptomatic HIV infection. Clin Electroencephalogr 1994 Jan;25(1):18–25

Newton TF see **Dunkin JJ**
Newton TF see **Leuchter AF**
Newton TJ see **Li YF**
Newton VE see **Morris DJ**

Newton W. Smoking cessation messages [comment] J Fam Pract 1994 Sep;39(3):290–1. Comment on: J Fam Pract 1994 Sep;39(3):262–70.

Newton W. Vitamin E/beta carotene and lung cancer. J Fam Pract 1994 Sep;39(3):291

Newton W see **Wiener ES**
Newton WA see **Pappo AS**
Newton WA Jr see **Kodet R**
Newton WA Jr see **Minniti CP**
Newton WE see **Conradson SD**
Newton WE see **Eliezer D**

Newton WP, Goldstein AO, Curtis P. Generalist physicians: a modest proposal [editorial] J Fam Pract 1994 Jul; 39(1):19–20

Newton-Clarke MJ, Rebhun WC. Diaphragmatic herniation causing respiratory signs in a heifer. Cornell Vet 1993 Jul; 83(3):205–9

Nexø E. Difteritoksin bringes ind i cellen af en vaekstfaktor. Ugeskr Laeger 1994 Jan 10;156(2):199–200 **(Dan)**

Nexo E. Vitaminer mod hjerte-kar-sygdom? Ugeskr Laeger 1994 Jun 20;156(25):3785–6 **(Dan)**

Nexø E see **En-Nya A**
Nexø E see **Gimsing P**
Nexø E see **Guldager B**
Nexø E see **Jørgensen PE**
Nexø E see **Sangild PT**
Nexo E see **Thulesen J**
Ney DM see **Yang H**
Ney DR see **Hennessey JG**
Ney DR see **Kuhlman JE**

Ney GC, Lantos G, Barr WB, Schaul N. Cerebellar atrophy in patients with long-term phenytoin exposure and epilepsy. Arch Neurol 1994 Aug;51(8):767–71

Ney GC, Schaul N, Loughlin J, Rai K, Chandra V. Thrombocytopenia in association with adjunctive felbamate use. Neurology 1994 May;44(5):980–1

Ney KG see **Sutkowski DM**
Ney PA see **Andrews NC**
Ney PA see **Cunningham JM**
Ney PA see **Miller JL**

Ney PG. Post-abortion survivors syndrome [letter] Can J Psychiatry 1993 Oct;38(8):577–8

Ney PG, Fung T, Wickett AR, Beaman-Dodd C. The effects of pregnancy loss on women's health. Soc Sci Med 1994 May;38(9):1193–200

Ney T, Göz G. Kraft-Moment-Messungen am passiven Palatinalbügel unter dem Einfluss der Zunge. Fortschr Kieferorthop 1993 Dec;54(6):249–54 (Eng. Abstr.) **(Ger)**

Neya K see **Mitchell JD**
Neya M see **Koyama S**

Neya S, Funasaki N, Shiro Y, Iizuka T, Imai K. Consequence of rapid heme rotation to the oxygen binding of myoglobin. Biochim Biophys Acta 1994 Sep 21;1208(1):31–7

Neya T, Mizutani M, Yamasato T. Role of 5-HT3 receptors in peristaltic reflex elicited by stroking the mucosa in the canine jejunum. J Physiol (Lond) 1993 Nov;471:159–73

Neyatani H see **Imokawa S**

Neyer U, Wöss E, Neuweiler J. Wegener's granulomatosis associated with silicosis. Nephrol Dial Transplant 1994; 9(5):559–61

Neyer U see **Koenig P**
Neyer U see **Kronenberg F**
Neylan D see **Power W**
Neylan D see **Power WJ**
Neylan JF see **First MR**
Neylan JF see **Ramos EL**
Neylan JF see **Rodey GE**
Neylan MJ see **Koo J**

Neylon CB, Avdonin PV, Larsen MA, Bobik A. Rat aortic smooth muscle cells expressing charybdotoxin-sensitive potassium channels exhibit enhanced proliferative responses. Clin Exp Pharmacol Physiol 1994 Feb; 21(2):117–20

Neyman J see **Collen MF**
Neyman SL see **Muntz KH**

Neymark A, Park-Peterson H. Ta hjälp av dietist vid malnutrition! Lakartidningen 1994 Jul 27;91(30–31):2758 **(Swe)**

Neymark E see **Bowers JL**

Neymeyer VR, Tephly TR. Detection and quantification of 10-formyltetrahydrofolate dehydrogenase (10-FTHFDH) in rat retina, optic nerve, and brain. Life Sci 1994; 54(22):PL395–9

Neyndorff HC see **Chowdhary RK**
Neyndorff HC see **Ratkay LG**
Neyra M see **Bombaron P**
Neyra M see **Leprince E**

Neyran B, Moll T, Bacelar A. Time interpolation of angiograms toward stereoscopic display and reconstruction. Comput Med Imaging Graph 1993 Jul–Oct; 17(4–5):323–8

Neyret P, Donell ST, Dejour H. Osteoarthritis of the knee following meniscectomy. Br J Rheumatol 1994 Mar; 33(3):267–8

Neyret P, Palomo JR, Donell ST, Dejour H. Extra-articular tenodesis for anterior cruciate ligament rupture in amateur skiers. Br J Sports Med 1994 Mar;28(1):31–4

Neyret P see **Dejour H**

Neyroz P, Desdouits F, Benfenati F, Knutson JR, Greengard P, Girault JA. Study of the conformation of DARPP-32, a dopamine- and cAMP-regulated phosphoprotein, by fluorescence spectroscopy. J Biol Chem 1993 Nov 15; 268(32):24022–31

Neyses L, Nouskas J, Luyken J, Fronhoffs S, Oberdorf S, Pfeifer U, Williams RS, Sukhatme VP, Vetter H. Induction of immediate-early genes by angiotensin II and endothelin-1 in adult rat cardiomyocytes. J Hypertens 1993 Sep;11(9):927–34

Neyses L see **Bastide B**
Neyses L see **Grobé C**
Neyses L see **Hammes A**
Neyses L see **Kubisch C**
Neyses L see **Maass A**

Neyt J, Samson I, Hoogmartens M. Surgical treatment of spinal metastases: long-term follow-up. Acta Orthop Belg 1993;59 Suppl 1:83–6

Neyt L, De Clercq C, Abeloos J, Mommaerts M. Onderkaakfracturen na het plaatsen van tandimplantaten. Acta Stomatol Belg 1993 Dec;90(4):251–8 (Eng. Abstr.) **(Dut)**

Neyt L see **De Clercq C**
Neyt L see **Van Butsele B**
Neyt LF see **Mommaerts MY**
Neyt LF see **Van Butsele BL**

Neyts J, De Clercq E. Mechanism of action of acyclic nucleoside phosphonates against herpes virus replication. Biochem Pharmacol 1994 Jan 13;47(1):39–41

Neyts J, De Clercq E. Efficacy of (S)-1-(3-hydroxy-2-phosphonylmethoxypropyl)cytosine for the treatment of lethal vaccinia virus infections in severe combined immune deficiency (SCID) mice. J Med Virol 1993 Nov;41(3):242–6

Neyts J see **Damonte E**
Neyts J see **Ikeda S**
Neyts J see **Snoeck R**
Neyzi OR see **Durendeliler FF**
Nezakatgoo N see **Banani SA**
Nezametdinova VZ see **Kanapina ASh**
Nezami E see **Cinciripini PM**
Nezamuddin N see **Said R**
Nezavibatko VN see **Ashmarin IP**
Nezavibat'ko VN see **Levitskaia NG**
Nezavibat'ko VN see **Maklakova AS**
Nezelof C. Vers une nouvelle définition de l'histiocytose maligne chez l'enfant. Bull Mem Acad R Med Belg 1992; 147(11–12):472–8; discussion 478–80 (Eng. Abstr.) **(Fre)**
Nezelof C. The 5q35bp chromosomal abnormality characterizes certain CD30 positive anaplastic large cell lymphomas offering a new definition of malignant histiocytosis in childhood [editorial]
Nouv Rev Fr Hematol 1993;35(5):463–7
Nezelof C. European roots of pathology.
Pathol Res Pract 1994 Jan;190(1):103–14
Nezelof C see **Bucsky P**
Nezezon JL see **Toder DS**
Nezhat C, Bess O, Admon D, Nezhat CH, Nezhat F. Hospital cost comparison between abdominal, vaginal, and laparoscopy–assisted vaginal hysterectomies.
Obstet Gynecol 1994 May;83(5 Pt 1):713–6
Nezhat C, Nezhat F. Paraaortic lymphadenectomy [letter] Gynecol Oncol 1993 Nov;51(2):292
Nezhat C, Nezhat F. Endometrioma: sonographic classification [letter; comment] South Med J 1994 Jan; 87(1):99–100. Comment on: South Med J 1993 Mar;86(3):297–301.
Nezhat C, Nezhat F, Bess O, Nezhat CH, Mashiach R. Laparoscopically assisted myomectomy: a report of a new technique in 57 cases. Int J Fertil Menopausal Stud 1994 Jan–Feb;39(1):39–44
Nezhat C, Nezhat F, Burrell MO, Benigno B, Welander CE. Laparoscopic radical hysterectomy with paraaortic and pelvic node dissection [letter; comment]
Am J Obstet Gynecol 1994 Feb;170(2):699. Comment on: Am J Obstet Gynecol 1993 May;168(5):1643.
Nezhat C, Nezhat F, Pennington E, Nezhat CH, Ambroze W. Laparoscopic disk excision and primary repair of the anterior rectal wall for the treatment of full–thickness bowel endometriosis. Surg Endosc 1994 Jun;8(6):682–5
Nezhat C, Pennington E, Nezhat F, Silfen SL. Laparoscopically assisted anterior rectal wall resection and reanastomosis for deeply infiltrating endometriosis.
Surg Laparosc Endosc 1991 Jun;1(2):106–8
Nezhat C see **Healzer JM**
Nezhat C see **Nezhat CH**
Nezhat C see **Nezhat F**
Nezhat CH, Nezhat F, Nezhat C, Rottenberg H. Laparoscopic repair of a vesicovaginal fistula: a case report.
Obstet Gynecol 1994 May;83(5 Pt 2):899–901
Nezhat CH see **Nezhat C**
Nezhat CH see **Nezhat F**
Nezhat F, Brill AI, Nezhat CH, Nezhat C. Adhesion formation after endoscopic posterior colpotomy.
J Reprod Med 1993 Jul;38(7):534–6
Nezhat F, Nezhat C, Bess O, Nezhat CH. Laparoscopic amputation of a noncommunicating rudimentary horn after a hysteroscopic diagnosis: a case study.
Surg Laparosc Endosc 1994 Apr;4(2):155–6
Nezhat F, Nezhat C, Pennington E, Ambroze W Jr. Laparoscopic segmental resection for infiltrating endometriosis of the rectosigmoid colon: a preliminary report. Surg Laparosc Endosc 1992 Sep;2(3):212–6
Nezhat F see **Nezhat C**
Nezhat F see **Nezhat CH**
Nezhentsev MV, Aleksandrov SI. Otsenka antipireticheskogo deistviia psikhotropnykh sredstv i ikh vliianiia na zharoponizhaiushchii effekt iglorefleksoterapii.
Biull Eksp Biol Med 1993 Mar;115(3):262–4 (Eng. Abstr.) **(Rus)**
Nezhinets NV see **Lavrik AS**
Nezhlukchenko MIu see **Briko NI**
Nezil FA see **Roux M**
Nezlek JB, Pilkington CJ, Bilbro KG. Moderation in excess: binge drinking and social interaction among college students. J Stud Alcohol 1994 May;55(3):342–51
Nezlin L see **Sakharov D**
Nezlina NI see **Kuznetsova GD**
Neznakomtseva EP, Lomov IuG. Mikro– i ul'trastrukturnaia organizatsiia mineralizovannogo khriashcha lobkovogo simfiza cheloveka. Morfologiia 1993 May–Jun; 104(5–6):90–100 (Eng. Abstr.) **(Rus)**
Neznamov GG see **Zherdev VP**
Neznanov N see **Thorey IS**
Nezu A see **Kimura S**
Nezu A see **Osaka H**
Nezu AM. Introduction to special section: mental retardation and mental illness. J Consult Clin Psychol 1994 Feb; 62(1):4–5
Nezu AM see **Arean PA**
Nezu AM see **Nezu CM**
Nezu CM, Nezu AM. Outpatient psychotherapy for adults with mental retardation and concomitant psychopathology: research and clinical imperatives.
J Consult Clin Psychol 1994 Feb;62(1):34–42 (72 ref.)
Nezu K, Iioka S, Kushibe K, Sawabata A, Tohio T, Kawachi K, Kitamura S. [The relationship between postoperative changes of exercise capacity and pulmonary blood flow in the residual lung after lobectomy of the lung]
Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):340–5 (Eng. Abstr.) **(Jpn)**
Nezu K see **Iioka S**
Nezu K see **Ishiyama T**
Nezu K see **Suzuki T**
Nezu M, Iwagaki H, Aoki H, Tanaka N, Orita K. Tumour necrosis factor–alpha upregulates transferrin receptors in K 562 cells. J Int Med Res 1994 May–Jun;22(3):145–52
Nezu M see **Watanabe T**
Nezu R, Nakahara K. [Role of malnutrition on immunity]
Nippon Rinsho 1994 Feb;52(2):410–4 (Eng. Abstr.) **(Jpn)**
Nezu R see **Nagasawa Y**
Nezu R see **Okada A**
Nezu R see **Santiago SF**
Nezu R see **Wasa M**
Nezzo A see **Autelitano F**
Ng A, Rae A. Advances in coronary care. Practitioner 1993 Jul;237(1528):565–8
Ng A see **Teo WS**
Ng AB see **McCarthy SW**
Ng AS, Lewis SD, Shafer JA. Quantifying thrombin–catalyzed release of fibrinopeptides from fibrinogen using high–performance liquid chromatography. Methods Enzymol 1993;222:341–58
Ng AV, Callister R, Johnson DG, Seals DR. Sympathetic neural reactivity to stress does not increase with age in healthy humans. Am J Physiol 1994 Jul;267(1 Pt 2):H344–53
Ng AV see **Seals DR**
Ng AW, Chan KW, Lee SK. Simple aspiration of pneumothorax. Singapore Med J 1994 Feb;35(1):50–2
Ng B, Wolf RF, Weksler B, Brennan MF, Burt M. Growth hormone administration preserves lean body mass in sarcoma–bearing rats treated with doxorubicin.
Cancer Res 1993 Nov 15;53(22):5483–6
Ng B see **Weksler B**
Ng BK see **Chiu MT**
Ng BL see **Koh SC**
Ng C see **Chow SP**
Ng C see **Shaw KJ**
Ng CE, Bussey AM, Raaphorst GP. Inhibition of potentially lethal and sublethal damage repair by camptothecin and etoposide in human melanoma cell lines.
Int J Radiat Biol 1994 Jul;66(1):49–57
Ng CE see **Aiken NR**
Ng CE see **Chen K**
Ng CE see **Raaphorst GP**
Ng CK, Huang SC, Schelbert HR, Buxton DB. Validation of a model for [1–11C]acetate as a tracer of cardiac oxidative metabolism. Am J Physiol 1994 Apr;266(4 Pt 2):H1304–15
Ng CM, Ludescher RD. Microsecond rotational dynamics of F–actin in ActoS1 filaments during ATP hydrolysis. Biochemistry 1994 Aug 9;33(31):9098–104
Ng CS see **Chan JK**
Ng CS see **Du G**
Ng CS see **Hui PK**
Ng CS see **Ng WF**
Ng CS see **Tsang WY**
Ng CY see **Tso MY**
Ng D see **Fisher CJ Jr**
Ng D see **Kim NW**
Ng DS, Hegele RA. High–density–lipoprotein cholesterol and atherosclerosis. Can Med Assoc J 1993 Dec 15; 149(12):1807–8 (17 ref.)
Ng DS, Leiter LA, Vezina C, Connelly PW, Hegele RA. Apolipoprotein A–I Q[–2]X causing isolated apolipoprotein A–I deficiency in a family with analphalipoproteinemia. J Clin Invest 1994 Jan;93(1):223–9
Ng E, Wilkins R, Perras A. How far is it to the nearest hospital? Calculating distances using the Statistics Canada Postal Code Conversion File. Health Rep 1993;5(2):179–88 **(Eng, Fre)**
Ng EY, Trucksis M, Hooper DC. Quinolone resistance mediated by norA: physiologic characterization and relationship to flqB, a quinolone resistance locus on the Staphylococcus aureus chromosome.
Antimicrob Agents Chemother 1994 Jun;38(6):1345–55
Ng EY see **Soussy CJ**
Ng F see **Kung AW**
Ng F see **Lim N**
Ng FC, Ang HK, Chng HC. Adenosquamous carcinoma of the ileum—a case report. Singapore Med J 1993 Aug; 34(4):361–2
Ng FC see **Chng HC**
Ng FK see **Chong YC**
Ng FM see **Wijaya E**
Ng G see **Falk MC**
Ng GC see **Ho LC**
Ng GC see **Suresh K**
Ng GM see **McCoy KR**
Ng GY, George SR, Zastawny RL, Caron M, Bouvier M, Dennis M, O'Dowd BF. Human serotonin1B receptor expression in Sf9 cells: phosphorylation, palmitoylation, and adenylyl cyclase inhibition. Biochemistry 1993 Nov 2;32(43):11727–33
Ng GY, Mouillac B, George SR, Caron M, Dennis M, Bouvier M, O'Dowd BF. Desensitization, phosphorylation and palmitoylation of the human dopamine D1 receptor.
Eur J Pharmacol 1994 Mar 15;267(1):7–19
Ng GY see **Ren WZ**
Ng HK. Cytologic features of ependymomas in smear preparations. Acta Cytol 1994 May–Jun;38(3):331–4
Ng HK. Hypotensive symmetrical hemorrhagic necrosis of the basal ganglia and brain stem. Pathology 1994 Jan; 26(1):23–7
Ng HK, Lo SY, Huang DP, Poon WS. Paraffin section p53 protein immunohistochemistry in neuroectodermal tumors. Pathology 1994 Jan;26(1):1–5
Ng HK, Mahaliyana RD, Poon WS. The pathological spectrum of diffuse axonal injury in blunt head trauma: assessment with axon and myelin strains.
Clin Neurol Neurosurg 1994 Feb;96(1):24–31
Ng HK, Tang NL, Poon WS. Polar spongioblastoma with cerebrospinal fluid metastases. Surg Neurol 1994 Feb; 41(2):137–42 (17 ref.)
Ng HK see **Chang CM**
Ng HK see **Dickens P**
Ng HK see **Leung SY**
Ng HK see **Wang A**
Ng HM see **Yao JD**
Ng HN, Ong CL. Two case reports of intracranial teratoma diagnosed antenatally. Ann Acad Med Singapore 1993 Sep; 22(5):823–5 (14 ref.)
Ng HS see **Lee AS**
Ng HS see **Tan CK**
Ng HT see **Chang SP**
Ng HT see **Chen SC**
Ng HT see **Lee CY**
Ng HT see **Shen CY**
Ng HW, Walley TJ, Mostafa SM. Comparison of thermodilution, thoracic electrical bioimpedance and Doppler ultrasound cardiac output measurement [letter; comment] Br J Anaesth 1994 Jul;73(1):119–20. Comment on: Br J Anaesth 1994 Jan;72(1):133–8.
Ng IO, Chung LP, Tsang SW, Lam CL, Lai EC, Fan ST, Ng M. p53 gene mutation spectrum in hepatocellular carcinomas in Hong Kong Chinese. Oncogene 1994 Mar; 9(3):985–90
Ng IO, Ho J, Pritchett CJ, Chan EY, Ho FC. CEA tissue staining in colorectal cancer patients—correlation with plasma CEA, histology and staging. Pathology 1993 Jul; 25(3):219–22
Ng IO, Lai EC, Fan ST, Ng M, Chan AS, So MK. Prognostic significance of proliferating cell nuclear antigen expression in hepatocellular carcinoma. Cancer 1994 May 1; 73(9):2268–74
Ng IO, Lai EC, Ho JC, Cheung LK, Ng MM, So MK. Flow cytometric analysis of DNA ploidy in hepatocellular carcinoma. Am J Clin Pathol 1994 Jul;102(1):80–6
Ng IO, Srivastava G, Chung LP, Tsang SW, Ng MM. Overexpression and point mutations of p53 tumor suppressor gene in hepatocellular carcinomas in Hong Kong Chinese people. Cancer 1994 Jul 1;74(1):30–7
Ng IO see **Chan TM**
Ng IO see **Cheung AN**
Ng IO see **Lai EC**
Ng IS see **Ho NK**
Ng IS see **Wong MC**
Ng J, Hurley CK, Baxter–Lowe LA, Chopek M, Coppo PA, Hegland J, KuKuruga D, Monos D, Rosner G, Schmeckpeper B, et al. Large–scale oligonucleotide typing for HLA–DRB1/3/4 and HLA–DQB1 is highly accurate, specific, and reliable. Tissue Antigens 1993 Nov;42(5):473–9
Ng J, Ng LK, Chow AW, Dillon JA. Identification of five Peptostreptococcus species isolated predominantly from the female genital tract by using the rapid ID32A system. J Clin Microbiol 1994 May;32(5):1302–7
Ng J see **Gormley GJ**
Ng J see **Kao PN**
Ng J see **Kazembe P**
Ng J see **Simor AE**
Ng J see **Topalian SL**
Ng J see **Van Hecken A**
Ng J see **Wyndham RC**
Ng JB see **Posner BI**
Ng JC see **Mills PC**
Ng JD, Ko TP, McPherson A. Cloning, expression, and crystallization of jack bean (Canavalia ensiformis) canavalin. Plant Physiol 1993 Mar;101(3):713–28
Ng JD see **Ko TP**
Ng JH see **Colman–Saizarbitoria T**
Ng JS, Sturgeon CM, Seth J, Paterson GM, Roulston JE, Leonard RC. Serological markers for metastatic breast cancer. Dis Markers 1993 Dec;11(5–6):217–23
Ng JW, Au–Yeung MC. Magnetic resonance imaging in the identification of an otherwise undetectable upper pole moiety [letter; comment] Br J Urol 1994 Apr;73(4):470. Comment on: Br J Urol 1993 Jul;72(1):122–3.
Ng JW, Book KS. Fertility after correction of bilateral undescended testis [letter] Br J Urol 1994 Jan;73(1):111
Ng JW, Kong CK, Book KS, Cheung CH, Wong YW, Chan YT, Lee K, Liu K. Pancreatitis and anomalous union of the pancreaticobiliary ductal system in childhood [letter; comment] J Pediatr Surg 1993 Nov;28(11):1523–4. Comment on: J Pediatr Surg 1993 Jan;28(1):67–71.
Ng JW, Lee KK, Chan AY. Documentation of tumor seeding complicating laparoscopic cholecystectomy for unsuspected gallbladder carcinoma [letter] Surgery 1994 Apr;115(4):530–1
Ng JW see **Freeman GJ**

Ng K, St John A, Bruce DG. Secondary hyperparathyroidism, vitamin D deficiency and hip fracture: importance of sampling times after fracture. Bone Miner 1994 May; 25(2):103–9

Ng K see **Beauvais A**
Ng K see **Foley M**
Ng K see **Lyle S**
Ng K see **Paskewitz SM**
Ng K see **Reilly RM**
Ng K see **Roberts MM**

Ng KH, Evans JL, Vonesh MJ, Meyers SN, Mills TA, Kane BJ, Aldrich WN, Jang YT, Yock PG, Roid MD, et al. Arterial imaging with a new forward-viewing intravascular ultrasound catheter, II. Three-dimensional reconstruction and display of data. Circulation 1994 Feb;89(2):718–23

Ng KH, Siar CH. Desmoplastic variant of ameloblastoma in Malaysians. Br J Oral Maxillofac Surg 1993 Oct; 31(5):299–303

Ng KH see **Bachir Bioukar E**
Ng KH see **Bonaventure J**
Ng KH see **Chiu KY**
Ng KH see **Evans JL**
Ng KH see **Siar CH**
Ng KH see **Wong KK**

Ng KJ, Hasan N, Gray ES, Jeffrey RR, Youngson GG. Intralobar bronchopulmonary sequestration: antenatal diagnosis. Thorax 1994 Apr;49(4):379–80

Ng KJ, Sherif A, McClinton S, Ewen SW. Giant ancient schwannoma of the urinary bladder presenting as a pelvic mass. Br J Urol 1993 Oct;72(4):513–4

Ng KK, Howard RS, Hirsch NP, Miller DH. Intravenous immunoglobulin versus plasma exchange in Guillain-Barré syndrome [letter] Neurology 1993 Dec;43(12):2729; discussion 2730–1

Ng KK see **Ng SH**
Ng KL see **Sreenivasan V**

Ng KO, Tang GJ, Hseu SS, Hsiao CH, Lee TY. Seizure after reversal of benzodiazepine treatment with flumazenil: a report of two cases.
Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Jun;53(6):383–7

Ng KP, Saw TL. Concurrence of hepatitis B surface antigen and antibody in acute and chronic hepatitis B cases.
Med J Malaysia 1994 Jun;49(2):117–21

Ng KP, Shekhar KC. The prevalence of cryptosporidiosis in children and adults at University Hospital, Kuala Lumpur. Med J Malaysia 1993 Sep;48(3):293–6

Ng KP see **Shekhar KC**

Ng KS, Chao MH. An unusual cause of giddiness. Fig. 1: Complete heart block with prolonged QT interval. Fig. 2: Torsades de pointes. Singapore Med J 1993 Feb; 34(1):81–2, 92

Ng KS, Tan AT, Chan CN, Ding ZP. Percutaneous balloon aortic valvotomy. Singapore Med J 1993 Jun;34(3):208–10 (17 ref.)

Ng KS, Wen MS, Yeh SJ, Lin FC, Wu D. The effects of adenosine on idiopathic ventricular tachycardia.
Am J Cardiol 1994 Jul 15;74(2):195–7

Ng KT see **Crowe SF**
Ng KT see **Hájek I**
Ng KT see **O'Dowd BS**
Ng KT see **Zhao WQ**
Ng KW see **Choong PF**
Ng KW see **Trainaedes K**
Ng KW see **Zhou H**

Ng KY, Desmond PV, Collier N. Relapsing pancreatitis due to juxta-pancreatic duodenal duplication cyst with pancreatic ductal communication. Aust N Z J Surg 1993 Mar;63(3):224–9

Ng KY see **Chikhale EG**
Ng KY see **Islam I**
Ng KY see **Jutley JK**
Ng KY see **Lee AS**

Ng L, Forrest D, Curran T. Differential roles for Fos and Jun in DNA-binding: redox-dependent and independent functions. Nucleic Acids Res 1993 Dec 25;21(25):5831–7

Ng L see **Correll CC**
Ng L see **Dodds AG**
Ng L see **Forrest D**
Ng L see **Tata GE**

Ng LC, Goh HH, Yeoh SC, Ratnam SS. Quantitative comparison of prolactin production by decidua compacta and spongiosa from the first trimester elective termination of pregnancy. Placenta 1994 Feb-Mar;15(2):201–7

Ng LJ, Tam PP, Cheah KS. Preferential expression of alternatively spliced mRNAs encoding type II procollagen with a cysteine-rich amino-propeptide in differentiating cartilage and nonchondrogenic tissues during early mouse development. Dev Biol 1993 Oct;159(2):403–17

Ng LK see **Ng J**
Ng LK see **Taylor DN**
Ng LK see **Yeung KH**

Ng LL. Psychiatry in dementia. Singapore Med J 1994 Feb; 35(1):96–9

Ng LL, Davies JE, Siczkowski M, Sweeney FP, Quinn PA, Krolewski B, Krolewski AS. Abnormal Na+/H+ antiporter phenotype and turnover of immortalized lymphoblasts from type I diabetic patients with nephropathy. J Clin Invest 1994 Jun;93(6):2750–7

Ng LL, Davies JE, Wojcikiewicz RJ. 3-Hydroxy-3-methyl glutaryl coenzyme A reductase inhibition modulates vasopressin-stimulated Ca2+ responses in rat A10 vascular smooth muscle cells. Circ Res 1994 Feb;74(2):173–81

Ng LL see **Simmons D**

Ng LS. Malignant large-cell non-Hodgkin's lymphoma of the spleen. Australas Radiol 1993 Nov;37(4):383–5

Ng LS, Khoo TK. Cavernous transformation of the portal vein--sonographic findings. Singapore Med J 1993 Apr; 34(2):125–6

Ng LT, Selwyn MJ, Choo HL. Inorganic phosphate is the major component of the thermostable cytoplasmic fraction which stimulates mitochondrial anion uniport.
Biochim Biophys Acta 1993 Nov 2;1183(1):180–4

Ng LT see **Anderson GH**
Ng LT see **Güldner FH**
Ng LT see **Selwyn MJ**

Ng M, Davis LL, O'Leary DP. Autorotation test of the horizontal vestibulo-ocular reflex in Menière's disease.
Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):399–412

Ng M, Rice DH. Revision sinus surgery.
Ear Nose Throat J 1994 Jan;73(1):44–6

Ng M see **Eckstein F**
Ng M see **Ip M**
Ng M see **Lickiss N**
Ng M see **MacGeoch C**
Ng M see **Ng IO**
Ng M see **Segelov E**
Ng MH see **Kangro HO**
Ng MH see **Nicholls J**

Ng ML, Tan TT, Roslan BA, Rajna A, Khalid BA. Usefulness and limitations of thyrotropin measurements as a first-line test for follow-up of Graves' patients.
Ann Acad Med Singapore 1993 Jul;22(4):569–72

Ng ML see **Goh KH**
Ng ML see **Nazaimoon W**
Ng ML see **Nazaimoon WM**
Ng ML see **Osman A**
Ng ML see **Osman BA**
Ng ML see **Sreenivasan V**
Ng MM see **Ng IO**
Ng MM see **Tuschl T**
Ng MY see **Lee WT**

Ng NF, Shooter EM. Activation of p21ras by nerve growth factor in embryonic sensory neurons and PC12 cells.
J Biol Chem 1993 Dec 5;268(34):25329–33

Ng OC see **Benedetti A**
Ng OC see **Boyer JL**

Ng P, Baker MD. High-frequency loss of specific immunoglobulin production in hybridoma cell lines bearing a chromosomal immunoglobulin kappa gene modified by homologous recombination. Somat Cell Mol Genet 1994 Mar;20(2):107–19

Ng P, Mitra G. Removal of DNA contaminants from therapeutic protein preparations. J Chromatogr A 1994 Jan 14;658(2):459–63

Ng P see **Mitra G**
Ng P see **Taylor KM**
Ng PC see **Brownlee KG**

Ng PK, O'Rourke PE, Andersen JD, Tsay GC, Dobkin MB. Process-scale purification of immunoglobulin M concentrate. Vox Sang 1993;65(2):81–6

Ng PK see **Chia DG**

Ng PP, Taha M. Tetracycline resistant Vibrio cholerae in pilgrims returning from Mecca [letter] Med J Malaysia 1994 Jun;49(2):195

Ng RH see **Stern JJ**

Ng RK, Murray A. Can we afford to take short cuts in the management of stress urinary incontinence?
Singapore Med J 1993 Apr;34(2):121–4

Ng RK see **Cominelli F**

Ng RL, Davies AH, Magee TR, Tennant S, Horrocks M, Baird RN. Early reoperation rates after arterial surgery.
Eur J Vasc Surg 1994 Jan;8(1):78–82

Ng S see **Bhushan V**

Ng SB, Tan YH, Guy GR. Differential induction of the interleukin-6 gene by tumor necrosis factor and interleukin-1. J Biol Chem 1994 Jul 22;269(29):19021–7

Ng SC, Liow SL, Sathananthan H, Bongso A, Ratnam SS. Review: microinjection of human sperm directly into human oocytes. J Assist Reprod Genet 1993 Jul; 10(5):337–52 (61 ref.)

Ng SC see **Bongso A**
Ng SC see **Hayzer DJ**
Ng SC see **Lee MK**
Ng SC see **Sathananthan AH**
Ng SC see **Schildbach JF**
Ng SC see **Yong EL**

Ng SE, Wong DE, Boey HK, Chiang GS, Chia SJ. Preliminary report on ultrasound guided transrectal prostatic biopsy. Ann Acad Med Singapore 1993 Sep;22(5):679–83

Ng SE see **Wong MK**

Ng SH, Ko SF, Wong HF, Ng KK, Tsai CC. Retroperitoneal Castleman's disease: report of two cases.
J Formos Med Assoc 1993 May;92(5):482–4

Ng SH, Ko SF, Wong HF, Wan YL, Wang CH. Mesenteric panniculitis: report of two cases. J Formos Med Assoc 1994 Apr;93(4):340–2

Ng SH see **Ko SF**
Ng SK see **Nicholas SW**
Ng SK see **Tay P**
Ng SK see **Wong WK**
Ng SM see **Tang CS**

Ng SO, Ellis-Pegler RB. Streptococcus pneumoniae of intermediate penicillin resistance causing meningitis in Auckland. N Z Med J 1994 Sep 14;107(985):358–9

Ng SS see **Lim PL**
Ng SY see **Chuang CF**
Ng SY see **Liu SH**
Ng SY see **Ma JT**

Ng TB. Biological and immunological activities of bovine placental gonadotropin. Biochem Mol Biol Int 1993 Dec; 31(6):1149–56

Ng TB, Chan WY. Action of pineal indoleamines on the reproductive systems of the male C57 mouse and golden hamster. J Neural Transm Gen Sect 1993;93(2):87–98

Ng TB, Chan WY, Yeung HW. Changes in ovulatory and steroidogenic responses in mice after administration of the ribosome inactivating proteins momorcochin, luffaculin and luffins. Gen Pharmacol 1994 Jan;25(1):19–21

Ng TB, Kwong WH, Yeung HW. Trichosanthin, a ribosome inactivating and anti-HIV protein, does not alter the concentration of beta-endorphin in the mouse brain.
Biochem Mol Biol Int 1993 Dec;31(6):1101–4

Ng TB, Liu WK, Sze SF, Yeung HW. Action of alpha-momorcharin, a ribosome inactivating protein, on cultured tumor cell lines. Gen Pharmacol 1994 Jan; 25(1):75–7

Ng TB, Lo LL. Study on the partial purification of gonadotropins and thyrotropin from deer (Cervus elaphus) pituitaries. Biochem Mol Biol Int 1993 Dec;31(6):1023–30

Ng TB, Shaw PC, Yeung HW, Ho WK. Immunological relatedness of ribosome-inactivating proteins from the Cucurbitaceae family. Biochem Mol Biol Int 1993 Nov; 31(3):447–53

Ng TB, Tam PP, Loong EP. Levels of insulin and cholesterol in human follicular fluid. Int J Fertil Menopausal Stud 1993 Sep-Oct;38(5):316–9

Ng TB see **Chan WY**
Ng TB see **Dong TX**
Ng TB see **Keung WM**
Ng TB see **Liu WK**
Ng TB see **Shaw PC**
Ng TB see **Sze SF**
Ng TC see **Czerski L**

Ng TI, Keenan L, Kinchington PR, Grose C. Phosphorylation of varicella-zoster virus open reading frame (ORF) 62 regulatory product by viral ORF 47-associated protein kinase. J Virol 1994 Mar;68(3):1350–9

Ng TM, Fock KM, Chia SC, Chew CN, Chong YY, Chee EN, Yap CK. Peptic ulcer disease in the elderly in Singapore. J Gastroenterol Hepatol 1994 May-Jun; 9(3):278–81

Ng TP, Hong CY, Goh LG, Wong ML, Koh KT, Ling SL. Risks of asthma associated with occupations in a community-based case-control study. Am J Ind Med 1994 May;25(5):709–18

Ng TP, Hui KP, Tan WC. Respiratory symptoms and lung function effects of domestic exposure to tobacco smoke and cooking by gas in non-smoking women in Singapore. J Epidemiol Community Health 1993 Dec;47(6):454–8

Ng TP, Hui KP, Tan WC. Prevalence of asthma and risk factors among Chinese, Malay, and Indian adults in Singapore. Thorax 1994 Apr;49(4):347–51

Ng TP, Lee HS, Phoon WH. Further evidence of human silica nephrotoxicity in occupationally exposed workers. Br J Ind Med 1993 Oct;50(10):907–12

Ng TP, Tan WC. Epidemiology of chronic (perennial) rhinitis in Singapore: prevalence estimates, demographic variation and clinical allergic presentation.
Ann Acad Med Singapore 1994 Jan;23(1):83–8

Ng TP see **Ong CN**
Ng TY see **Low J**

Ng V, Yajko D, Hadley WK. Update on laboratory tests for the diagnosis of pulmonary disease in HIV-1-infected individuals. Semin Respir Infect 1993 Jun;8(2):86–95

Ng V see **Gunthel CJ**
Ng V see **Herndier B**
Ng V see **Hurt M**
Ng VK see **Yeung WS**

Ng VL, Hurt MH, Fein CL, Khayam-Bashi F, Marsh J, Nunes WM, McPhaul LW, Feigal E, Nelson P, Herndier BG, et al. IgMs produced by two acquired immune deficiency syndrome lymphoma cell lines: Ig binding specificity and VH-gene putative somatic mutation analysis [published erratum appears in Blood 1994 Aug 1;84(3):995] Blood 1994 Feb 15;83(4):1067–78

Ng VL see **Sun M**
Ng VT see **Hislop TG**

Ng WF, Choi FB, Cheung LL, Wu C, Leung CF, Ng CS. Rehydration of air-dried smears with normal saline. Application in fluid cytology. Acta Cytol 1994 Jan-Feb; 38(1):56–64

Ng WF, Chow LT, Lam PW. Localized polyarteritis nodosa of breast--report of two cases and a review of the literature. Histopathology 1993 Dec;23(6):535–9 (25 ref.)

Ng WF, Loo KT. Cutaneous cryptococcosis--primary versus secondary disease. Report of two cases with review of literature [published erratum appears in Am J Dermatopathol 1994 Apr;16(2):227]
Am J Dermatopathol 1993 Aug;15(4):372–7 (24 ref.)

Ng WF see **Yuen KY**

Ng WG, Xu YK, Kaufman FR, Donnell GN. Measurements of uridine diphosphate hexoses in galactosemia [letter; comment] J Pediatr 1993 Dec;123(6):1015–6. Comment on: J Pediatr 1993 Feb;122(2):257–9.

Ng WG see **Cramer DW**
Ng WG see **Kaufman FR**

Ng WG see **Lin HC**
Ng WM see **Patel SS**
Ng WS, Davies BL, Timoney AG, Hibberd RD. The use of ultrasound in automated prostatectomy.
Med Biol Eng Comput 1993 Jul;31(4):349–54
Ng WS see **Davies BL**
Ng WT, Kong CK. Ejaculatory duct cyst versus müllerian duct cyst [letter; comment] Urology 1994 Feb;43(2):273–5 . Comment on: Urology 1993 Feb;41(2):176–80.
Ng WT, Kong CK, Book KS, AuYeung MC. Isolated ventral chronic calcific pancreatitis in pancreas divisum: an explanation [letter; comment] Gastrointest Endosc 1994 Mar–Apr;40(2 Pt 1):264. Comment on: Gastrointest Endosc 1992 Nov–Dec;38(6):715–8.
Ng WT, Wong MK, Kong CK, Yuen WF. Lymphoid nodular hyperplasia: an unusual finding at laparoscopic surgery for a suspected bleeding Meckel's diverticulum.
Gastrointest Endosc 1993 Nov–Dec;39(6):833–6
Ng WY, Thai AC, Lui KF, Cheah JS. Occurrence of antibodies to insulin in patients with autoimmune thyroid disease. Ann Acad Med Singapore 1993 Jul;22(4):544–8
Ng WY, Thai AC, Lui KF, Yeo PP, Cheah JS. Non–restricted immunoglobulin–G subclass islet cell antibodies in Chinese. Autoimmunity 1993;15(4):305–9
Ng WY see **Thai AC**
Ng YC. Hypokalemia downregulates cardiac alpha 1 and skeletal muscle alpha 2 isoforms of Na+,K(+)–ATPase in ferrets. Biochem Biophys Res Commun 1993 Oct 15; 196(1):39–46
Ng YC see **Absy M**
Ng YC see **Book CB**
Ng YK, Wong WC, Ling EA. A qualitative and quantitative study of substance P immuno–cytochemistry of the trigeminal ganglion in the monkey.
Anat Embryol (Berl) 1993 Jul;188(1):53–61
Ng YK, Wong WC, Ling EA. A study on the submandibular ganglion of the monkey with special reference to ultrastructural changes after lingual nerve sectioning.
Arch Histol Cytol 1993 Oct;56(4):371–83
Ng YK, Wong WC, Ling EA. A light and electron microscopical localisation of the superior salivatory nucleus of the rat. J Hirnforsch 1994;35(1):39–48
Ng YK see **Ahmad I**
Ng YK see **Hitselberger Kanitz MH**
Ng YK see **Squire J**
Ng YL, Lewis WH. Circulating immune complexes of xanthine oxidase in normal subjects. Br J Biomed Sci 1994 Jun;51(2):124–7
Ng YL see **Alexandrescu AT**
Ng YS see **Frebourg T**
Ng YT see **Yu CC**
Ng–Sikorski J see **Löfgren R**
Nga PT see **Lehotay J**
Nga T, Beauregard H. Une douleur cervico–dorsale de deux ans d'évolution. Union Med Can 1994 Mar;123(3):144–5 **(Fre)**
Ngadiman S, Horenstein MG, Campbell WG Jr. The concurrence of duodenal epithelioid stromal sarcoma, pulmonary chondromatous hamartoma, and nonfunctioning pancreatic islet cell tumor. A possible analogue of Carney's triad? Arch Pathol Lab Med 1994 Aug;118(8):840–3
Ngah WZ, Shamaan NA, Said MH, Azhar MT. Activities of gamma–glutamyl transpeptidase and erythrocyte glutathione dependent enzymes in nasopharyngeal carcinoma patients and normal controls.
Eur Arch Otorhinolaryngol 1993;250(5):304–7
Ngai A see **Bernstein HH**
Ngai C see **Mayeux R**
Ngai J see **Chess A**
Ngai KL see **Kowalchuk GA**
Ngai SM, Sönnichsen FD, Hodges RS. Photochemical cross–linking between native rabbit skeletal troponin C and benzoylbenzoyl–troponin I inhibitory peptide, residues 104–115. J Biol Chem 1994 Jan 21;269(3):2165–72
Ngai WM, Reilly RM. A simple method to determine the immunoreactivity of radiolabelled monoclonal antibodies to the TAG–72 antigen. Appl Radiat Isot 1993 Sep; 44(9):1193–7
Ngai WM see **Reilly RM**
Ngaira JM see **Oisho–Mukani W**
Ngaiza JR, Doenhoff MJ, Jaffe EA. Schistosoma mansoni egg attachment to cultured human umbilical vein endothelial cells: an in vitro model of an early step of parasite egg excretion. J Infect Dis 1993 Dec; 168(6):1576–80
Ngampochjana M see **Corcoran KD**
Ngampochjana M see **Edstein MD**
Ngampochjana M see **Maeno Y**
Ngampochjana M see **Shanks GD**
Ngan BY see **Anderson JA**
Ngan BY see **Farrugia MM**
Ngan BY see **LeBrun DP**
Ngan BY see **Reifen RM**
Ngan H see **Peh WC**
Ngan HY, Cheng GT, Yeung WS, Wong LC, Ma HK. The prognostic value of TPA and SCC in squamous cell carcinoma of the cervix. Gynecol Oncol 1994 Jan; 52(1):63–8
Ngan HY, Stanley M, Liu SS, Ma HK. HPV and p53 in cervical cancer. Genitourin Med 1994 Jun;70(3):167–70
Ngan HY see **Cheung AN**
Ngan HY see **Choy D**
Ngan P, Wilson S, Shanfeld J, Amini H. The effect of ibuprofen on the level of discomfort in patients undergoing orthodontic treatment.
Am J Orthod Dentofacial Orthop 1994 Jul;106(1):88–95
Ngan P see **Burch J**
Ngan P see **Burch JG**
Ngan PM, Coombs BD. Segmentation of intensity basins in gray–scale images. Comput Biomed Res 1994 Feb; 27(1):39–44
Ngan RK see **Cheung MM**
Ng'andu N see **Garrett P**
Ng'ang'a CJ, Kanyari PW, Munyua WK. Isolation of Besnoitia wallacei in Kenya. Vet Parasitol 1994 Apr; 52(3–4):203–6
Ng'ang'a CJ, Kasigazi S. Caprine besnoitiosis: studies on the experimental intermediate hosts and the role of the domestic cat in transmission. Vet Parasitol 1994 Apr; 52(3–4):207–10
Ng'ang'a JN see **Okelo GB**
Ng'ang'a PM, Karongo PK, Chindia ML, Valderhaug J. Dental caries, malocclusion and fractured incisors in children from a pastoral community in Kenya.
East Afr Med J 1993 Mar;70(3):175–8
Ng'ang'a PM see **Chindia ML**
Nganzi M see **Green SD**
Ngaotepprutaram P see **Murano K**
Ngare DK see **Oloo AJ**
Ngarmyithayapong J see **Rauyajin O**
Ngassa P see **Kouam L**
Ngassapa O, Beecher CW, Pezzuto JM, Farnsworth NR, Henderson TO, Boye GL. Isolation of echinocystic acid–3–O–sulfate, a new triterpene, from Tetrapleura tetraptera, and evaluation of the mutagenic potential of molluscicidal extracts and isolates. J Nat Prod 1993 Nov; 56(11):1872–7
Ngassapa O, Soejarto DD, Pezzuto JM, Farnsworth NR. Quinone–methide triterpenes and salaspermic acid from Kokoona ochracea. J Nat Prod 1994 Jan;57(1):1–8
Ngassapa O, Soejarto DD, Pezzuto JM, Farnsworth NR, Che CT. Further lupane lactones from Kokoona ochracea. J Nat Prod 1993 Oct;56(10):1676–81
Ngategize PK, Bekele T, Tilahun G. Financial losses caused by ovine fasciolosis in the Ethiopian highlands.
Trop Anim Health Prod 1993 Aug;25(3):155–61
Ngatia TA see **Bwangamoi O**
N'Gbesso R, Keita K, Djedje AT. Critères de l'indication de ponction des abcès amibiens du foie. 228 patients.
J Radiol 1993 Nov;74(11):575–81 (Eng. Abstr.) **(Fre)**
N'Gbesso R see **Arteaga C**
N'Gbichi JM see **Djomand G**
N'Gbichi JM see **Lucas SB**
Ngeleka M, Martineau–Doizé B, Fairbrother JM. Septicemia–inducing Escherichia coli O115:K"V165"F165(1) resists killing by porcine polymorphonuclear leukocytes in vitro: role of F165(1) fimbriae and K"V165" O–antigen capsule. Infect Immun 1994 Feb;62(2):398–404
Ngemba M see **Strecker W**
Ngendahayo L see **Armstrong O**
Ngeow YF see **Chan L**
Ngeow YF see **Cheong YM**
Ngezahayo A, Kolb HA. Regulation of gap junctional coupling in isolated pancreatic acinar cell pairs by cholecystokinin–octapeptide, vasoactive intestinal peptide (VIP) and a VIP–antagonist. J Membr Biol 1994 Apr; 139(2):127–36
Ngezahayo A see **Hartmann B**
Nghiem DD. Innovative ex vivo repair of organs for renal transplantation. Transplant Proc 1993 Dec;25(6):3106
Nghiem DD. Long–term function of renal allografts from elderly donors: a prospective study. Transplant Proc 1993 Dec;25(6):3146
Nghiem DD. Opiate receptor blockade improves function and survival of high–risk renal allografts. Transplant Proc 1993 Dec;25(6):3195
Nghiem DD, Kessler GM, Olson PR. Bladder pathology in urinary drained pancreas transplants. Transplant Proc 1994 Apr;26(2):457
Nghiem DD, Ludrosky L, Young JC. Evaluation of pancreatic circulation by duplex color Doppler flow sonography. Transplant Proc 1994 Apr;26(2):466
Nghiem DD see **Nguyen BD**
Nghiêm HO see **Mendelzon D**
Nghiem HV, Freeny PC. Radiologic staging of pancreatic adenocarcinoma. Radiol Clin North Am 1994 Jan; 32(1):71–9
Nghiem HV, Freeny PC, Winter TC 3rd, Mack LA, Yuan C. Phase–contrast MR angiography of the portal venous system: preoperative findings in liver transplant recipients. AJR Am J Roentgenol 1994 Aug;163(2):445–50
Nghiem HV see **Jeffrey RB**
Nghiem HV see **Sommer FG**
Nghiem HV see **Winter TC 3d**
Nghiem M see **Baptista JA**
Nghiem P, Ollick T, Gardner P, Schulman H. Interleukin–2 transcriptional block by multifunctional Ca2+/calmodulin kinase. Nature 1994 Sep 22;371(6495):347–50
Nghiem P see **Li X**
Nghiem Toan N. Artifices pour éviter les accidents lors de l'introduction du trocart opératoire au cours de la coelio–chirurgie. Presse Med 1993 Nov 27;22(37):1880 **(Fre)**
Ngiam TL see **Go ML**
Ngiam TL see **Koh HL**
Ngim CH see **Foo SC**
Ngim RC. Burns mass disasters in Singapore––a three decade review with implications for future planning.
Singapore Med J 1994 Feb;35(1):47–9
Ngimbi KP see **Guyatt HL**
Ngin P, Simms LM, Erbin–Roesemann M. Work excitement among computer users in nursing. Comput Nurs 1993 May–Jun;11(3):127–33
Ngindu AM see **Mutinga MJ**
Nginyi JM, Onyango–Abuje JA, Harrison LJ. Diagnosis of Stilesia hepatica infection in sheep.
Trop Anim Health Prod 1993 Nov;25(4):225–8
Ngo C see **Hansen GC**
Ngo EO, Nutter LM. Status of glutathione and glutathione–metabolizing enzymes in menadione–resistant human cancer cells. Biochem Pharmacol 1994 Jan 20; 47(2):421–4
Ngo EO see **Nutter LM**
Ngo FQ see **Belfi CA**
Ngo HS see **Kalams SA**
Ngo J. Social marketing and fat intake. Eur J Clin Nutr 1993 Sep;47 Suppl 1:S91–5
Ngo JT, Bateman JB, Klisak I, Mohandas T, Van Dop C, Sparkes RS. Regional mapping of a human rod alpha–transducin (GNAT1) gene to chromosome 3p22. Genomics 1993 Dec;18(3):724–5
Ngo JT see **Bateman JB**
Ngo K see **Fung–Leung WP**
Ngo L see **Aris R**
Ngo L see **Colford JM Jr**
Ngo LK see **Nestor JJ**
Ngo TD, Davies DC, Egedi GY, Tömböl T. A Phaseolus lectin anterograde tracing study of the tectorotundal projections in the domestic chick. J Anat 1994 Feb;184 (Pt 1):129–36
Ngô V, Laverrière JN, Gourdji D. Binding capacity and cis–acting efficiency of DNA regulatory sequences can be distinguished in an in vivo competition assay.
Nucleic Acids Res 1993 Dec 11;21(24):5795–6
Ngo V see **Woronicz JD**
Ngo W see **Dickstein R**
Ngo Y, Chavoutier–Uzzan F, Cadranel JF, Bousquet JC, Valla D, Opolon P. Hémocholécyste sans hémobilie apparente: complication retardée d'une ponction biopsie hépatique.
Gastroenterol Clin Biol 1993;17(6–7):514–5 **(Fre)**
Ngô Y, Rambaud JC. Traitement des parasitoses intestinales.
Ann Gastroenterol Hepatol (Paris) 1993 Jun–Sep; 29(4):199–205 (29 ref.) **(Fre)**
Ngô Y see **Beaugerie L**
Ngo Y see **Pinès AE**
Ngô Y see **Rambaud JC**
Ngo–Giang–Huong N see **Langlade–Demoyen P**
Ngoc CV see **Andrivet P**
Ngoc LH see **Russo D**
Ngoc LH see **Zittoun R**
Ngoc VP see **Iung B**
Ngofa EN see **Habib MJ**
Ngoga E see **Bonis J**
Ngogang J, Meli J, Carteret P. Les effets du sel iodé dans le traitement du goitre endémique chez les écoliers en milieu rural au Cameroun. Ann Endocrinol (Paris) 1993; 54(3):191–6 (Eng. Abstr.) **(Fre)**
Ngohou K see **Benmerah A**
Ngohou S see **Hamard P**
Ngoi SS, Tekant Y, Kum CK, Isaac J, Goh P. Laparoscopic–assisted right hemicolectomy––a case report.
Singapore Med J 1993 Aug;34(4):354–5
Ngoi SS see **Goh P**
Ngoi SS see **Isaac J**
Ngoi SS see **Kum CK**
Ngoka LC, Gal JF, Lebrilla CB. Effects of cations and charge types on the metastable decay rates of oligosaccharides. Anal Chem 1994 Mar 1;66(5):692–8
Ngokwey N. The president's illness: culture, politics, and fetishism in Benin. Cult Med Psychiatry 1994 Mar; 18(1):61–81
Ngoma M. Rapid rural appraisal [letter; comment]
Trop Doct 1994 Apr;24(2):81. Comment on: Trop Doct 1993 Apr;23(2):55–8.
Ngoma M, Suzuki A, Takashima I, Sato G. Antibiotic resistance of Escherichia coli and Salmonella from apparently healthy slaughtered cattle and pigs, and diseased animals in Zambia. Jpn J Vet Res 1993 Apr;41(1):1–10
Ngoma M see **van der Hoek W**
Ngo'o Ze S see **Ondo N'Dong F**
N'Goran EK see **Njiokou F**
Ngouonimba J see **Makuwa M**
Ngowi FI see **Gillespie SH**
Ngowi FI see **Kennedy N**
Ngowi JA, Redding–Lallinger R, Hirji KF. An assessment of the use of anthropometric measures for predicting low birth weight. J Trop Pediatr 1993 Dec;39(6):356–60
Ngoy B see **Thea DM**
Ngsee JK, Fleming AM, Scheller RH. A rab protein regulates the localization of secretory granules in AtT–20 cells. Mol Biol Cell 1993 Jul;4(7):747–56
Ngu JL see **Koulla–Shiro S**
Ngu JL see **Nkuo–Akenji T**
Ngu JL see **Salama SM**
Ngu MC see **Ing AJ**
Ngu MC see **Katelaris PH**

Ngu SL see **O'Neil RA**

Ngu VA. Chronic infections from the perspective of evolution: a hypothesis. Med Hypotheses 1994 Feb; 42(2):81–8 (28 ref.)

Nguemby–Mbina C see **Duong TH**

N'Guessan HA, Keli E, Yapo P, Casanelli JM, Kossoko H, Yakpa PE, Cornet L. Le noeud iléo–sigmoïdien (ileo–sigmoid knot). 16 cas. Chirurgie 1992;118(6–7):382–8 (Eng. Abstr.) **(Fre)**

Ngugi E see **Plummer FA**

Nguimbous JF see **Pagbe JJ**

Nguiri C see **Duong TH**

Ngumbi PM see **Johnson RN**

Ngumbi PM see **Killick–Kendrick R**

Nguntra P see **Swaddiwudhipong W**

Ngur DO see **Dunbar PG**

Nguyen A see **Menasché P**

Nguyen A see **Wagner SL**

Nguyen AM see **Clark JJ**

Nguyen AN see **Grissmer S**

Nguyen AP see **Chu HA**

Nguyen AT see **Descamps–Latscha B**

Nguyen AT see **Haviv F**

Nguyen AV, Khan MI, Lu Z. Amplification of Salmonella chromosomal DNA using the polymerase chain reaction. Avian Dis 1994 Jan–Mar;38(1):119–26

Nguyen B see **Barnett J**

N'Guyen B see **Bensaid P**

N'Guyen B see **Martin A**

N'Guyen B see **Yaseen H**

Nguyen BD, Nghiem DD, Adatepe MH. Page kidney phenomenon in allograft transplant. Clin Nucl Med 1994 Apr;19(4):361–3

Nguyen BL, Thompson JS, Edney JA, Bragg LE, Rikkers LF. Influence of the etiology of pancreatitis on the natural history of pancreatic pseudocysts. Am J Surg 1991 Dec; 162(6):527–30; discussion 531

Nguyen BL see **Pasqualini JR**

Nguyen BL see **Thompson JS**

N'Guyen BT see **China B**

Nguyen BT see **Santos M**

Nguyen BY, Landucci DL, Cunnion RE, Yarchoan R, Walker RE. A case of hyperdynamic shock caused by trimethoprim–sulfamethoxazole in which no tumor necrosis factor or features of anaphylaxis were detected. Clin Infect Dis 1993 Nov;17(5):885–7

Nguyen BY see **Mowatt MR**

Nguyen BY see **Yarchoan R**

Nguyen C, Roux D, Mattei MG, de Lapeyriere O, Goldfarb M, Birnbaum D, Jordan BR. The FGF–related oncogenes hst and int.2, and the bcl.1 locus are contained within one megabase in band q13 of chromosome 11, while the fgf.5 oncogene maps to 4q21. Oncogene 1988 Dec;3(6):703–8

Nguyen C, Shenouda G, Black MJ, Vuong T, Donath D, Yassa M. Metastatic squamous cell carcinoma to cervical lymph nodes from unknown primary mucosal sites. Head Neck 1994 Jan–Feb;16(1):58–63

N'Guyen C see **Badetti C**

Nguyen C see **Chalabi L**

Nguyen C see **Florence P**

Nguyen CC see **Daignan–Fornier B**

Nguyen CD see **Green JD Jr**

Nguyen CH see **Bissery MC**

Nguyen CH see **Nabiev I**

Nguyen CH see **Riou JF**

Nguyen CH see **Venembre PC**

Nguyen CT see **Chu AJ**

Nguyen CY see **Fraser JK**

Nguyen D, Tchervenkov CI. Successful management of postoperative chylothorax with fibrin glue in a premature neonate. Can J Surg 1994 Apr;37(2):158–60 (10 ref.)

Nguyen D see **Geller DA**

Nguyen D see **Hodin RA**

Nguyen D see **Plumelle Y**

Nguyen D see **Samadpour M**

Nguyen DA see **Ribera AB**

Nguyen DC see **Thomas DC**

Nguyen DC see **Umar A**

Nguyen DD see **Bischoff FZ**

Nguyen DD see **White CW**

Nguyen DH. Prevention and treatment of trachoma and the anti–blindness program.
Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1991;68:171–7 **(Eng, Fre)**

Nguyen DH. Le problème de l'extraction de la cataracte au Viêt–nam.
Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1993;70:247–8 **(Fre)**

Nguyen DH see **Lewis–Molock Y**

Nguyen DH see **Thompson HW**

Nguyen DH see **White CW**

Nguyen DK see **Moore PG**

Nguyen DM, Mulder DS, Shennib H. Natural killer cell activity after cardiopulmonary bypass [letter; comment] Ann Thorac Surg 1994 Jul;58(1):274–5. Comment on: Ann Thorac Surg 1993 Mar;55(3):625–30.

Nguyen DN see **Zhang H**

Nguyen DQ see **Patenaude JV**

Nguyen DT, Diamond LW, Hansmann ML, Alavaikko MJ, Schröder H, Fellbaum C, Fischer R. Castleman's disease. Differences in follicular dendritic network in the hyaline vascular and plasma cell variants. Histopathology 1994 May;24(5):437–43

Nguyen DT, Diamond LW, Lorenzen J, Zhao M, Hansmann ML, Fischer R. An unusual pattern of lymph node involvement in mycosis fungoides simulating neoplastic follicles. Arch Pathol Lab Med 1994 Jul;118(7):749–51

Nguyen DT see **DeForge LE**

Nguyen DT see **Dougherty TB**

Nguyen DT see **Foss FM**

Nguyen DT see **Kitson DH**

Nguyen G see **Becquemont L**

Nguyen G see **Chau NP**

Nguyen G see **Zacharias U**

Nguyen GK, Vogelsang PJ. Microcystic adenoma of the pancreas. A report of two cases with fine needle aspiration cytology and differential diagnosis. Acta Cytol 1993 Nov–Dec;37(6):908–12

Nguyen GK see **Johnson ES**

Nguyen GK see **Kovacs CS**

Nguyen GK see **Nguyen–Ho P**

Nguyen GK see **Villanueva RR**

Nguyen GK see **Vogelsang PJ**

Nguyen GT, Topilow AA, Frank E. Protection from the sun: a survey of area beachgoers [see comments] N J Med 1994 May;91(5):321–4. Comment in: N J Med 1994 May;91(5):311.

Nguyen H see **Brunner G**

Nguyen H see **Dawson J**

Nguyen H see **Giele HP**

Nguyen H see **Hiscott J**

Nguyen H see **Keyt BA**

Nguyen H see **Khardori N**

Nguyen H see **Krugliak P**

Nguyen H see **Lin R**

Nguyen H see **Matthews JB**

Nguyen H see **Metz CN**

Nguyen H see **Nalbantoglu B**

Nguyen H see **Rolston KV**

Nguyen H see **Schultz SC**

Nguyen H see **Stonecipher KG**

Nguyen H see **Van de Borne P**

Nguyen HC, Grossi EA, LeBoutillier M 3rd, Steinberg BM, Rifkin DB, Baumann FG, Colvin SB, Galloway AC. Mammary artery versus saphenous vein grafts: assessment of basic fibroblast growth factor receptors.
Ann Thorac Surg 1994 Aug;58(2):308–10; discussion 310–1

Nguyen HC, Steinberg BM, LeBoutillier M 3rd, Baumann FG, Rifkin DB, Grossi EA, Galloway AC. Suppression of neointimal lesions after vascular injury: a role for polyclonal anti–basic fibroblast growth factor antibody. Surgery 1994 Aug;116(2):456–61; discussion 461–2

Nguyen HD see **Mayr NA**

Nguyen HD see **Tali ET**

Nguyen HD see **Yuh WT**

Nguyen HH, Shiemke AK, Jacobs SJ, Hales BJ, Lidstrom ME, Chan SI. The nature of the copper ions in the membranes containing the particulate methane monooxygenase from Methylococcus capsulatus (Bath). J Biol Chem 1994 May 27;269(21):14995–5005

Nguyen HH see **Dallob AL**

Nguyen HN, Averette HE, Hoskins W, Penalver M, Sevin BU, Steren A. National survey of ovarian carcinoma. Part V. The impact of physician's specialty on patients' survival. Cancer 1993 Dec 15;72(12):3663–70

Nguyen HN, Averette HE, Hoskins W, Sevin BU, Penalver M, Steren A. National survey of ovarian carcinoma. VI. Critical assessment of current International Federation of Gynecology and Obstetrics staging system. Cancer 1993 Nov 15;72(10):3007–11

Nguyen HN, Averette HE, Janicek M. Ovarian carcinoma. A review of the significance of familial risk factors and the role of prophylactic oophorectomy in cancer prevention. Cancer 1994 Jul 15;74(2):545–55 (71 ref.)

Nguyen HN, Salman F, Donato D, Averette H, Sevin BU, Penalver M. Removal of indwelling ureteral catheters with ultrasound guidance. J Reprod Med 1994 Feb;39(2):92–6

Nguyen HN see **Harrison TA**

Nguyen HN see **Higtower RD**

Nguyen HN see **Rodriguez M**

Nguyen HQ see **Simonet WS**

Nguyen HT, Bodmer R, Abmayr SM, McDermott JC, Spoerel NA. D–mef2: a Drosophila mesoderm–specific MADS box–containing gene with a biphasic expression profile during embryogenesis. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7520–4

Nguyen HT, Rice GE, Farrugia W, Wong M, Brennecke SP. Bacterial endotoxin increases type II phospholipase A2 immunoreactive content and phospholipase A2 enzymatic activity in human choriodecidua. Biol Reprod 1994 Mar; 50(3):526–34

Nguyen HT, Weng J, Joshi CP. A wheat (Triticum aestivum) cDNA clone encoding a plastid–localized heat–shock protein. Plant Physiol 1993 Oct;103(2):675–6

Nguyen HT see **Baram TZ**

Nguyen HT see **Ganley CJ**

Nguyen HT see **Shoon SY**

Nguyen HT see **Van Meurs KP**

Nguyen HV see **Davis TA**

Nguyen HV see **Paoni NF**

Nguyen J see **Arnold–Schulz–Gahmen B**

Nguyen J see **Baldwin MA**

Nguyen J see **Karthigasan J**

Nguyen J see **Pan KM**

Nguyen J see **Pierga JY**

Nguyen J see **Sanders BM**

Nguyen J see **Zhao M**

Nguyen JH see **Haller AA**

Nguyen JH see **Wisselink W**

N'Guyen JP see **Peschanski M**

Nguyen JT see **Majumdar R**

Nguyen K see **Abraham A**

Nguyen K see **Barker DF**

Nguyen K see **Keeley R**

Nguyen K see **Wooster R**

Nguyen KB, McCombe PA, Pender MP. Macrophage apoptosis in the central nervous system in experimental autoimmune encephalomyelitis. J Autoimmun 1994 Apr; 7(2):145–52

Nguyen KD, Hoang AT, Lee DA. Transcriptional control of human Tenon's capsule fibroblast collagen synthesis in vitro by gamma–interferon. Invest Ophthalmol Vis Sci 1994 Jun;35(7):3064–70

Nguyen KD, Lee DA. In vitro evaluation of antiproliferative potential of topical cyclooxygenase inhibitors in human Tenon's fibroblasts. Exp Eye Res 1993 Jul;57(1):97–105

Nguyen KH see **Waxman K**

Nguyen KK see **Vu DL**

Nguyen KL, Corbett ML, Garcia DP, Eberly SM, Massey EN, Le HT, Shearer LT, Karibo JM, Pence HL. Chronic sinusitis among pediatric patients with chronic respiratory complaints. J Allergy Clin Immunol 1993 Dec;92(6):824–30

Nguyen KL see **Garcia DP**

Nguyen KN. Er tiazider diabetogene?
Tidsskr Nor Laegeforen 1993 Aug 30;113(20):2587–9 (Eng. Abstr.) **(Nor)**

Nguyen KT, Mak K, Sanfilippo AJ, Rosen WS, Cheeseman FD. Primary left atrial leiomyosarcoma simulating pulmonary thromboembolism. Can Assoc Radiol J 1994 Feb;45(1):48–51

Nguyen L, Knipe DM, Finberg RW. Mechanism of virus–induced Ig subclass shifts. J Immunol 1994 Jan 15; 152(2):478–84

Nguyen L, Ward WF, Ts'ao CH, Molteni A. Captopril inhibits proliferation of human lung fibroblasts in culture: a potential antifibrotic mechanism.
Proc Soc Exp Biol Med 1994 Jan;205(1):80–4

Nguyen L see **Ulas J**

Nguyen LB, Salen G, Shefer S, Bullock J, Chen T, Tint GS, Chowdhary IR, Lerner S. Deficient ileal 3–hydroxy–3–methylglutaryl coenzyme A reductase activity in sitosterolemia: sitosterol is not a feedback inhibitor of intestinal cholesterol biosynthesis. Metabolism 1994 Jul;43(7):855–9

Nguyen LB see **Shefer S**

Nguyen LB see **Xu G**

Nguyen LD see **Gargot D**

Nguyen LH, Jensen DB, Burgess RR. Overproduction and purification of sigma 32, the Escherichia coli heat shock transcription factor. Protein Expr Purif 1993 Oct; 4(5):425–33

Nguyen LH, Jensen DB, Thompson NE, Gentry DR, Burgess RR. In vitro functional characterization of overproduced Escherichia coli katF/rpoS gene product. Biochemistry 1993 Oct 19;32(41):11112–7

Nguyen LH see **Gentry DR**

Nguyen LN see **Cartel JL**

Nguyen LN see **Moulia–Pelat JP**

Nguyen LS see **Iguidbashian JP**

Nguyen M, Branton PE, Walton PA, Oltvai ZN, Korsmeyer SJ, Shore GC. Role of membrane anchor domain of Bcl–2 in suppression of apoptosis caused by E1B–defective adenovirus. J Biol Chem 1994 Jun 17;269(24):16521–4

Nguyen M, Dougados M, Berdah L, Amor B. Diacerhein in the treatment of osteoarthritis of the hip.
Arthritis Rheum 1994 Apr;37(4):529–36

Nguyen M, Millar DG, Yong VW, Korsmeyer SJ, Shore GC. Targeting of Bcl–2 to the mitochondrial outer membrane by a COOH–terminal signal anchor sequence.
J Biol Chem 1993 Dec 5;268(34):25265–8

Nguyen M, Shing Y, Folkman J. Quantitation of angiogenesis and antiangiogenesis in the chick embryo chorioallantoic membrane. Microvasc Res 1994 Jan;47(1):31–40

Nguyen M, Watanabe H, Budson AE, Richie JP, Hayes DF, Folkman J. Elevated levels of an angiogenic peptide, basic fibroblast growth factor, in the urine of patients with a wide spectrum of cancers [see comments]
J Natl Cancer Inst 1994 Mar 2;86(5):356–61. Comment in: J Natl Cancer Inst 1994 Mar 2;86(5):328–9.

Nguyen M see **Blazy D**

Nguyen M see **Farrell FJ**

Nguyen M see **Knapp RJ**

N'Guyen M see **Peynet J**

Nguyen M see **Picker LJ**

Nguyen M see **Ranganathan S**

Nguyen M see **Soutter AD**

Nguyen M see **Terstappen LW**

Nguyen MD, Kasai R, Ohtani K, Ito A, Nguyen TN, Yamasaki K, Tanaka O. Saponins from Vietnamese Ginseng, Panax vietnamensis HA et Grushv. Collected in central Vietnam. II. Chem Pharm Bull (Tokyo) 1994 Jan;42(1):115–22

Nguyen MD, Nguyen TN, Kasai R, Ito A, Yamasaki K, Tanaka O. Saponins from Vietnamese ginseng, Panax vietnamensis Ha et Grushv. Collected in central Vietnam. I.
Chem Pharm Bull (Tokyo) 1993 Nov;41(11):2010–4

Nguyen MH, Ho M. Genital and nasolabial plaques after renal

transplantation. Hosp Pract (Off Ed) 1994 Jul 15; 29(7):88–90

Nguyen MH, Yu VL. Listeria monocytogenes peritonitis in cirrhotic patients. Value of ascitic fluid gram stain and a review of literature. Dig Dis Sci 1994 Jan;39(1):215–8 (17 ref.)

Nguyen MH see **Donahue SP**
Nguyen MH see **Genain CP**
Nguyen MH see **Hatton JD**
Nguyen MH see **Webb TE**

Nguyen MN, Saucier JF, Pica LA. Influence of attitudes on the intention to use condoms in Quebec sexually active male adolescents. J Adolesc Health 1994 May;15(3):269–74

Nguyen MT see **Wallace MR**
Nguyen MT see **Weiss PJ**
Nguyen N see **Cornetta K**
Nguyen N see **Melon PG**
Nguyen N see **Sun D**
Nguyen N see **Wen LT**
Nguyen NH see **Dichek DA**
Nguyen NL see **Chanteau S**

Nguyen NM, Lehr JE, Pienta KJ. Pentosan inhibits angiogenesis in vitro and suppresses prostate tumor growth in vivo. Anticancer Res 1993 Nov–Dec;13(6A):2143–7

Nguyen NM, Lehr JE, Shelley CI, Andersen JC, Pienta KJ. The effect of maltose tetrapalmitate (MTP) on prostate cancer growth in vivo and in vitro. Anticancer Res 1993 Nov–Dec;13(6A):2053–8

Nguyen NX, Derrick FW. Hospital markets and competition: implications for antitrust policy.
Health Care Manage Rev 1994 Winter;19(1):34–43 (57 ref.)

Nguyen NX, Korth M, Wisse M, Jünemann A. Anwendung eines neuen Anomaloskop–Tests in der Glaukomdiagnostik. Klin Monatsbl Augenheilkd 1994 Mar;204(3):149–54 (Eng. Abstr.) **(Ger)**

Nguyen NX, Küchle M, Naumann GO. Tyndallometrie zur Überwachung der Therapie bei sympathischer Ophthalmie. Klin Monatsbl Augenheilkd 1994 Jan;204(1):33–6 (Eng. Abstr.) **(Ger)**

Nguyen NX see **Korth M**
Nguyen NX see **Küchle M**

Nguyen P, Castell DO. Stimulation of esophageal mechanoreceptors is dependent on rate and duration of distension. Am J Physiol 1994 Jul;267(1 Pt 1):G115–8

Nguyen P, Gideon RM, Castell DO. Dysphagia lusoria in the adult: associated esophageal manometric findings and diagnostic use of scanning techniques.
Am J Gastroenterol 1994 Apr;89(4):620–3

Nguyen P see **Albengres E**
Nguyen P see **Bang YJ**
Nguyen P see **Bree F**
Nguyen P see **Chen R**
Nguyen P see **Favier R**
Nguyen P see **Felsen D**
Nguyen P see **Lartigue B**
Nguyen P see **Toupance O**
Nguyen P see **Urien S**

Nguyen PB, Hart LL. Dronabinol in tremor.
Ann Pharmacother 1993 Nov;27(11):1357–8 (5 ref.)

Nguyen PL, Swanson PE, Jaszcz W, Aeppli DM, Zhang G, Singleton TP, Ward S, Dykoski D, Harvey J, Niehans GA. Expression of epidermal growth factor receptor in invasive transitional cell carcinoma of the urinary bladder. A multivariate survival analysis. Am J Clin Pathol 1994 Feb; 101(2):166–76

Nguyen PL see **Uhlman DL**
Nguyen PM see **Wolever TM**

Nguyen PN, Sullivan PK. Issues and controversies in the management of cleft palate. Clin Plast Surg 1993 Oct; 20(4):671–82 (40 ref.)

Nguyen PN see **Singh AK**

Nguyen PV, Abel T, Kandel ER. Requirement of a critical period of transcription for induction of a late phase of LTP. Science 1994 Aug 19;265(5175):1104–7

Nguyen PV, Yang XP, Li G, Deng LY, Flückiger JP, Schiffrin EL. Contractile responses and signal transduction of endothelin–1 in aorta and mesenteric vasculature of adult spontaneously hypertensive rats.
Can J Physiol Pharmacol 1993 Jul;71(7):473–83

Nguyen Q, Murphy G, Hughes CE, Mort JS, Roughley PJ. Matrix metalloproteinases cleave at two distinct sites on human cartilage link protein. Biochem J 1993 Oct 15;295 (Pt 2):595–8

Nguyen Q, Willenbrock F, Cockett MI, O'Shea M, Docherty AJ, Murphy G. Different domain interactions are involved in the binding of tissue inhibitors of metalloproteinases to stromelysin–1 and gelatinase A. Biochemistry 1994 Mar 1;33(8):2089–95

Nguyen Q see **Murphy G**
Nguyen Q see **Sahmoud TM**

Nguyen QH, Kim YA, Schwartz RA. Management of acne vulgaris. Am Fam Physician 1994 Jul;50(1):89–96, 99–100 (23 ref.)

Nguyen QH, Moy RL, Roth MD, Yamamoto R, Tomono S, Dubinett SM. Expression of CD45 isoforms in fresh and IL–2–cultured tumor–infiltrating lymphocytes from basal cell carcinoma. Cell Immunol 1993 Feb;146(2):421–30

Nguyen QH see **Kopelson PL**
Nguyen QH see **Lam AC**
Nguyen QT see **Matute C**
Nguyen QT see **Morales A**
Nguyen QT see **Regoli D**

Nguyen QV, Knapp W, Humphreys RE. Characterization of the invariant chain C–terminus (Glu183–Glu193) epitope which is obscured in processed Ii, MHC alpha,beta trimers. Mol Immunol 1993 Dec;30(18):1679–84

NGuyen QV see **Canaud B**
Nguyen S see **Olsen CL**
Nguyen S see **Roux FX**
Nguyen SZ see **Gornostaeva RM**

Nguyen T, De Forni M, Armand JP, Gueguen M, Avril MF. Rémission complète d'un carcinome spinocellulaire cutané traité par l'association interféron alpha 2a–isotrétinoïne après échec des traitements habituels.
Ann Dermatol Venereol 1993;120(11):827–9 **(Fre)**

Nguyen T, Rushmore TH, Pickett CB. Transcriptional regulation of a rat liver glutathione S–transferase Ya subunit gene. Analysis of the antioxidant response element and its activation by the phorbol ester 12–O–tetradecanoylphorbol–13–acetate. J Biol Chem 1994 May 6;269(18):13656–62

Nguyen T, Sambrook P, Kelly P, Jones G, Lord S, Freund J, Eisman J. Prediction of osteoporotic fractures by postural instability and bone density [see comments] BMJ 1993 Oct 30;307(6912):1111–5. Comment in: BMJ 1994 Jan 22;308(6923):274–5.

Nguyen T see **Abramovitz M**
Nguyen T see **August EM**
Nguyen T see **Baron P**
Nguyen T see **Cappuccino H**
Nguyen T see **Chen DJ**
Nguyen T see **Chen Q**
Nguyen T see **Dent D**
N'Guyen T see **Dulac O**
Nguyen T see **George SR**
Nguyen T see **Gerbes AL**
Nguyen T see **Han I**
Nguyen T see **Hayes JD**
Nguyen T see **Labrecque M**
Nguyen T see **Lord SR**
Nguyen T see **McDaniel LB**
Nguyen T see **O'Dowd BF**
Nguyen T see **Parmentier L**
Nguyen T see **Richards S**
Nguyen T see **Roudier C**
Nguyen T see **Zastawny RL**
Nguyen TB see **Navab M**
Nguyen TC see **Lanselue I**

Nguyen TD, Canada AT. Modulation of human colonic T84 cell secretion by hydrogen peroxide.
Biochem Pharmacol 1994 Jan 20;47(2):403–10

Nguyen TD, Heintz GG, Wolfe MS. Structural characterization of PACAP receptors on rat liver plasma membranes. Am J Physiol 1993 Nov;265(5 Pt 1):G811–8

Ngu'yen TD see **Galeano NF**

Nguyen TH. The place of radiotherapy in the management of head and neck tumors. J Belge Radiol 1994 Apr; 77(2):85–6

Nguyen TH, Burnier J, Meng W. The kinetics of relaxin oxidation by hydrogen peroxide. Pharm Res 1993 Nov; 10(11):1563–71

Nguyen TH, Ward C. Stability characterization and formulation development of alteplase, a recombinant tissue plasminogen activator. Pharm Biotechnol 1993;5:91–134 (66 ref.)

Nguyen TH, Wolffers I. HIV infection in Vietnam [news] Lancet 1994 Feb 12;343(8894):410

Nguyen TH see **Purdy RE**
Nguyen TK see **Gornostaeva RM**
Nguyen TL see **Brasseur N**
Nguyen TL see **Férézou J**

Nguyen TM, Mommsen TP, Mims SM, Conlon JM. Characterization of insulins and proglucagon–derived peptides from a phylogenetically ancient fish, the paddlefish (Polyodon spathula). Biochem J 1994 Jun 1;300 (Pt 2):339–45

Nguyen TM see **Helliwell TR**
Nguyen TM see **Schiller PW**
Nguyen TN see **Ashley SW**
Nguyen TN see **Lenski RE**
Nguyen TN see **Nguyen MD**
Nguyen TN see **Schecter A**

Nguyen TP, Lam TT, Barthold SW, Telford SR 3rd, Flavell RA, Fikrig E. Partial destruction of Borrelia burgdorferi within ticks that engorged on OspE– or OspF–immunized mice. Infect Immun 1994 May;62(5):2079–84

Nguyen TP see **Lam TT**
Nguyen TP see **Liégeois JF**
Nguyen TR see **Gornostaeva RM**
Nguyen TS see **Janigro D**

Nguyen TT, Cox CS, Traber DL, Gasser H, Redl H, Schlag G, Herndon DN. Free radical activity and loss of plasma antioxidants, vitamin E, and sulfhydryl groups in patients with burns: the 1993 Moyer Award.
J Burn Care Rehabil 1993 Nov–Dec;14(6):602–9

Nguyen TT, DiStefano JJ 3d, Huang LM, Yamada H, Cahnmann HJ. 5'– and 5–deiodinase activities in adult rat cecum and large bowel contents inhibited by intestinal microflora. Am J Physiol 1993 Sep;265(3 Pt 1):E521–4

Nguyen TT, DiStefano JJ 3d, Yamada H, Yen YM. Steady state organ distribution and metabolism of thyroxine and 3,5,3'–triiodothyronine in intestines, liver, kidneys, blood, and residual carcass of the rat in vivo. Endocrinology 1993 Dec;133(6):2973–83

Nguyen TT, Zwischenberger JB, Tao W, Traber DL, Herndon DN, Duncan CC, Bush P, Bidani A. Significant enhancement of carbon dioxide removal by a new prototype IVOX. ASAIO J 1993 Jul–Sep;39(3):M719–24

Nguyen TT see **Bornet O**
Nguyen TT see **Ellingboe JW**
Nguyen TT see **Herndon DN**
Nguyen TT see **Katz HH**
Nguyen TT see **Lenski RE**
Nguyen TT see **O'Brien T**
Nguyen TT see **Pascolo E**
Nguyen TT see **Sommer JM**
Nguyen TT see **Tao W**
Nguyen TT see **VanAtten MK**
Nguyen TT see **Wen D**
Nguyen TT see **Yen YM**
Nguyen TT see **Zwischenberger JB**

Nguyen TV, Margolis DJ. Hydroxyurea and lower leg ulcers. Cutis 1993 Oct;52(4):217–9

Nguyen TV see **Gornostaeva RM**
Nguyen TV see **Hajek RA**
Nguyen TV see **Hoffman DM**
Nguyen TV see **Johnson AG**
Nguyen TV see **Morrison NA**
Nguyen TV see **Tokita A**
Nguyen TZ see **Hoang TK**

Nguyen V, Richardson JP. Hepatic abscess presenting as severe fatigue and anemia. Arch Fam Med 1993 Feb; 2(2):189–92

Nguyen V see **Navarro–Román L**
Nguyen V see **Samoszuk M**
Nguyen V see **Samoszuk MK**
Nguyen VA see **Williams JB**
Nguyen VC see **Deweindt C**
Nguyen VC see **Diriong S**
Nguyen VC see **Gornostaeva RM**
N'Guyen VC see **Lamour V**
Nguyen VC see **Lasserre C**

Nguyen VD, Tyrrel R. Klippel–Feil syndrome: patterns of bony fusion and wasp–waist sign. Skeletal Radiol 1993 Oct; 22(7):519–23

Nguyen VD see **Kovach IS**
Nguyen VP see **Spanjaard RA**

Nguyen VS. Perforations typhiques en milieu tropical. A propos de 83 observations. J Chir (Paris) 1994 Feb; 131(2):90–5 (24 ref.) (Eng. Abstr.) **(Fre)**

Nguyen VT, Bensaude O. Increased thermal aggregation of proteins in ATP–depleted mammalian cells.
Eur J Biochem 1994 Feb 15;220(1):239–46

Nguyen VT see **Currie B**
Nguyen VT see **Dubois MF**
Nguyen VT see **Hoang TK**
Nguyen VT see **Vu DL**

Nguyen–Ba G, Robert S, Dhalluin S, Tapiero H, Hornebeck W. Modulatory effect of dexamethasone on ornithine decarboxylase activity and gene expression: a possible post–transcriptional regulation by a neutral metalloprotease. Cell Biochem Funct 1994 Jun;12(2):121–8

Nguyen–Ba–Vy. Evaluation de la thermotolérance du vaccin V4 lyophilisé contre la maladie de Newcastle.
Rev Elev Med Vet Pays Trop 1992;45(3–4):235–40 (Eng. Abstr.) **(Fre)**

Nguyen–Dinh P see **Bryce J**
Nguyen–Distèche M see **Englebert S**
Nguyen–Distèche M see **Fraipont C**
Nguyen–Distèche M see **Goffin C**

Nguyen Duong H. Effects of manipulations of cytoplasmic pH on the mechanical responses of isolated porcine coronary arteries. Arch Int Physiol Biochim Biophys 1993 May–Jun;101(3):207–16

Nguyen–Ho P, Nguyen GK, Jewell LD. Oncocytic neuroendocrine carcinoma of the pancreas. Report of a case with needle aspiration cytology, immunocytochemistry and electron microscopy.
Acta Cytol 1994 Jul–Aug;38(4):611–3

Nguyen–Ho P, Nguyen GK, Villanueva RR. Small cell anaplastic carcinoma of the prostate: report of a case with positive urine cytology. Diagn Cytopathol 1994; 10(2):159–61

Nguyen–Ho P see **Johnson ES**
Nguyen–Ho P see **Villanueva RR**
Nguyen–Huu MC see **Perez–Castro AV**
Nguyen–Khoa JL see **Charpentier DY**
Nguyen–Khoa JL see **Denis P**
Nguyen–Khoa JL see **Levin N**

Nguyen–Legros J, Krieger M, Simon A. Immunohistochemical localization of L–dopa and aromatic L–amino acid–decarboxylase in the rat retina.
Invest Ophthalmol Vis Sci 1994 Jun;35(7):2906–15

Nguyen–Legros J see **Dalil–Thiney N**
Nguyen–Legros J see **Dkhissi O**
Nguyen–Legros J see **Martin–Martinelli E**
Nguyen–Quoc B see **Huang XF**
Nguyen–Quoc B see **Michaud D**
Nguyen–the C see **Babic I**
Nguyen thi Man see **Tran VB**
Nguyen Trong A see **Godlewski G**

Nguyen Trong AH, Godlewski G, Tang J, Maubon A, Pignodel C. Métastase pancréatique d'un épithélioma naso–sinusien. A propos d'un cas. Chirurgie 1992;118(8):470–5 (55 ref.) (Eng. Abstr.) **(Fre)**

Nguyen Trong AH see **Godlewski G**

Nguyen-Trong N see **Hoole P**

Nguyen Van JC, Gutmann L. Résistance aux antibiotiques par diminution de la perméabilité chez les bactéries à gram négatif. Presse Med 1994 Mar 19;23(11):522, 527–31 (34 ref.) (Eng. Abstr.) **(Fre)**

Nguyen-Van-Tam J, Warren S, Pearson J. Uptake of influenza vaccine. Epidemic of 1989–90 improved uptake [letter; comment] BMJ 1994 Jul 9;309(6947):126. Comment on: BMJ 1994 May 21;308(6940):1341–5.

Nguyen-Van-Tam JS, Nicholson KG. Influenza immunization; vaccine offer, request and uptake in high-risk patients during the 1991/2 season. Epidemiol Infect 1993 Oct;111(2):347–55

Nguyen-Yamamoto L, Deal CL, Finkelstein JA, Van Vliet G. Hormonal control of growth in the genetically obese Zucker rat. I. Linear growth, plasma insulin-like growth factor-I (IGF-I) and IGF-binding proteins. Endocrinology 1994 Mar;134(3):1382–8

Nguyenle T see **Cheung AP**

Nguyet NT, Maheux B, Béland F, Pica LA. Sexual behaviors and condom use: a study of suburban male adolescents. Adolescence 1994 Spring;29(113):37–48

Nguygen HB see **Hou D**

Nguyo M see **Kibwage IO**

Ngwenya B see **Kelly P**

Ng'weshemi JZ see **Vos J**

Ngwu C see **Dyson N**

Ngwu C see **Helin K**

Ngxongo S see **Sharp BL**

Ngxongo SM see **Le Sueur D**

Nhachi CF, Kasilo OM. Household chemicals poisoning admissions in Zimbabwe's main urban centres. Hum Exp Toxicol 1994 Feb;13(2):69–72

Nhachi CF, Kasilo OM. Snake poisoning in rural Zimbabwe—a prospective study. J Appl Toxicol 1994 May-Jun;14(3):191–3

Nhachi CF, Nyamambi BP, Kasilo OM. Use of retail pharmacy for common cold preparations in urban Harare. East Afr Med J 1993 Sep;70(9):583–7

Nhachi CF see **Bvochora JF**

Nhachi CF see **Kasilo OM**

Nhachi CF see **Mudyirwa IM**

Nham NT see **Duc NM**

Nham NX see **Shirahama S**

Nhàn NT see **Sager N**

Nhembe M see **Nathoo KJ**

Nhieu V see **Bretagne S**

Nho K see **Vieth WR**

Nho S see **Valvano JW**

Nhu-Nguyen TM see **Scheinin T**

Ni A see **Liu L**

Ni B, Rosteck PR Jr, Nadi NS, Paul SM. Cloning and expression of a cDNA encoding a brain-specific Na(+)-dependent inorganic phosphate cotransporter. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5607–11

Ni C see **Dai KR**

Ni C see **Rassi D**

Ni C see **Yi X**

Ni CR see **Wang J**

Ni CZ see **Miles DH**

Ni D. [Cochlear histopathological changes following chronic extracochlear electrical stimulation in kittens] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1993 Aug; 15(4):261–5 (Eng. Abstr.) **(Chi)**

Ni DF. [The effect of superior cervical sympathetic ganglionectomy on cochlear blood flow in guinea pigs] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1993;28(3):151–3, 187 (Eng. Abstr.) **(Chi)**

Ni DF see **Wang ZZ**

Ni F, Zhu Y. Accounting for ligand-protein interactions in the relaxation-matrix analysis of transferred nuclear Overhauser effects. J Magn Reson B 1994 Feb;103(2):180–4

Ni F see **Fenton JW 2d**

Ni F see **Perreault T**

Ni GC see **Huang W**

Ni H, Burns NJ, Chang GJ, Zhang MJ, Wills MR, Trent DW, Sanders PG, Barrett AD. Comparison of nucleotide and deduced amino acid sequence of the 5' non-coding region and structural protein genes of the wild-type Japanese encephalitis virus strain SA14 and its attenuated vaccine derivatives. J Gen Virol 1994 Jun;75 (Pt 6):1505–10

Ni H, Waye JS, Austin RC, Calverley D, Eng B, Sheffield WP, Blajchman MA. Characterization of a highly polymorphic trinucleotide short tandem repeat within the human antithrombin gene. Thromb Res 1994 May 1; 74(3):303–7

Ni H, Waye JS, Sheffield WP, Eng B, Blajchman MA. Genetic linkage studies in antithrombin-deficient kindreds using a highly polymorphic trinucleotide short tandem repeat (STR) within the human antithrombin gene. Am J Hematol 1994 Jun;46(2):107–11

Ni H see **Richard CA**

Ni H see **Whitby JE**

Ni HZ see **Qiu BS**

Ni J see **Balakin AG**

Ni J see **Kwan CY**

Ni J see **Martin AB**

Ni JS, Wu JX, Xiao RQ. [The preventive and curative action of fish oil compound on early atherosclerotic lesions in the aortic of diabetic rats] Chung-hua Ping Li Hsueh Tsa Chih 1994 Feb;23(1):31–3 (Eng. Abstr.) **(Chi)**

Ni JZ see **Li XM**

Ni K, Bibbo M. Fine needle aspiration of mammary carcinoma with features of a carcinoid tumor. A case report with immunohistochemical and ultrastructural studies. Acta Cytol 1994 Jan-Feb;38(1):73–8

Ni L, Boudinot FD, Boudinot SG, Henson GW, Bossard GE, Martellucci SA, Ash PW, Fricker SP, Darkes MC, Theobald BR, et al. Pharmacokinetics of antiviral polyoxometalates in rats. Antimicrob Agents Chemother 1994 Mar; 38(3):504–10

Ni L, Wagner MJ, Kimberling WJ, Pembrey ME, Grundfast KM, Kumar S, Daiger SP, Wells DE, Johnson K, Smith RJ. Refined localization of the branchiootorenal syndrome gene by linkage and haplotype analysis. Am J Med Genet 1994 Jun 1;51(2):176–84

Ni L see **Abobo CV**

Ni L see **Butler JE**

Ni L see **Forghani B**

Ni L see **Jonakait GM**

Ni M see **Bloom JN**

Ni N, Yager JD. The co-mitogenic effects of various estrogens for TGF-alpha-induced DNA synthesis in cultured female rat hepatocytes. Cancer Lett 1994 Sep 15; 84(2):133–40

Ni N, Yager JD. Comitogenic effects of estrogens on DNA synthesis induced by various growth factors in cultured female rat hepatocytes. Hepatology 1994 Jan;19(1):183–92

Ni Q, Xu H, Partilla JS, de Costa BR, Rice KC, Rothman RB. Selective labeling of kappa 2 opioid receptors in rat brain by [125I]IOXY: interaction of opioid peptides and other drugs with multiple kappa 2a binding sites. Peptides 1993 Nov-Dec;14(6):1279–93

Ni Q, Xu H, Partilla JS, Stark PA, Carroll FI, Brine GA, Rothman RB. Stereochemical requirements for pseudoirreversible inhibition of opioid mu receptor binding by the 3-methylfentanyl congeners, RTI-4614 and its enantiomers: evidence for different binding domains. Synapse 1993 Dec;15(4):296–306

Ni R. [An investigation on traffic accidents in Shanghai from 1986 to 1990] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1993 Jun; 14(3):144–6 (Eng. Abstr.) **(Chi)**

Ni SS, Gao ZL. [Clinical significance of soluble interleukin 2 receptor alpha in the pleural fluid] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Feb; 16(2):81–2, 123 (Eng. Abstr.) **(Chi)**

Ni TH, Zhou X, McCarty DM, Zolotukhin I, Muzyczka N. In vitro replication of adeno-associated virus DNA. J Virol 1994 Feb;68(2):1128–38

Ni W see **Bate NJ**

Ni W see **Maher EA**

Ni X, Cole RD. Effects of various salts and pH on the stability of the nucleosome in chromatin fragments. Biochemistry 1994 Aug 9;33(31):9276–84

Ni X see **Xi W**

Ni Y, Kemp MC. Subgenomic S1 segments are packaged by avian reovirus defective interfering particles having an S1 segment deletion. Virus Res 1994 Jun;32(3):329–42

Ni Y, Kisic A, Wilson WK, Schroepfer GJ Jr. Inhibitors of sterol synthesis. Tritium-labeled 26-hydroxycholesterol of high specific activity from a byproduct of the Clemmensen reduction of diosgenin. J Lipid Res 1994 Mar;35(3):546–59

Ni Y, Marchal G, Lukito G, Yu J, Mühler A, Baert AL. MR imaging evaluation of liver enhancement by Gd-EOB-DTPA in selective and total bile duct obstruction in rats: correlation with serologic, microcholangiographic, and histologic findings. Radiology 1994 Mar;190(3):753–8

Ni Y, Marchal G, Yu J, Mühler A, Lukito G, Baert AL. Prolonged positive contrast enhancement with Gd-EOB-DTPA in experimental liver tumors: potential value in tissue characterization. J Magn Reson Imaging 1994 May-Jun;4(3):355–63

Ni Y see **Zhou C**

Ni YH, Chang MH, Lue HC, Hsu HY, Wang MJ, Chen PJ, Chen DS. Posttransfusion hepatitis C virus infection in children. J Pediatr 1994 May;124(5 Pt 1):709–13

Ni YH, Lin HH, Chen PJ, Hsu HY, Chen DS, Chang MH. Temporal profile of hepatitis C virus antibody and genome in infants born to mothers infected with hepatitis C virus but without human immunodeficiency virus coinfection. J Hepatol 1994 May;20(5):641–5

Ni YH see **Lin HH**

Ni Z, Liu Y, Li S, Lin Z. [Computer assisted studies on the structural requirements for the mutagenicity in Salmonella reversion assay for organophosphorus pesticides] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1994 Mar;25(1):78–82 (Eng. Abstr.) **(Chi)**

Ni Z, Smogorzewski M, Massry SG. Derangements in acetylcholine metabolism in brain synaptosomes in chronic renal failure. Kidney Int 1993 Sep;44(3):630–7

Ni Z see **Rios T**

Ni Z see **Zhang YB**

Ni ZG see **Xu JJ**

Ni ZM. [Types of anticellular structure antisera in scleroderma patients] Chung Hua I Hsueh Tsa Chih 1993 May;73(5):270–2, 318 (Eng. Abstr.) **(Chi)**

Ni ZM, Yi N, Chou Y, Shi LJ. [The characteristic of the spindle fiber attachment (SFA) enriched fraction from mouse nuclei] Shih Yen Sheng Wu Hsueh Pao 1993 Sep; 26(3):297–305 (Eng. Abstr.) **(Chi)**

Ni ZY see **Zeng Y**

Ni Bhriain N see **Dorman CJ**

Ni Chonchubhair A, O'Connor T, O'Hagan C. A novel approach to insertion of the Montgomery T-tube. Anaesthesia 1994 Jul;49(7):605–7

Ni Eidhin D, Mouton C. The lipopolysaccharide of Porphyromonas gingivalis is not antigenically cross-reactive with that of other species. J Dent Res 1994 Mar;73(3):661–70

Ni-imi E see **Aoki K**

Ni Shé M see **Phillips DH**

Ni-Wu G see **Nadeau RW**

Ni-Wu G see **Satoh H**

Niagro FD see **Woods LW**

Niais AT, Ball DI, Butchers PR, Coleman RA, Humbles AA, Johnson M, Vardey CJ. Formoterol on airway smooth muscle and human lung mast cells: a comparison with salbutamol and salmeterol. Eur J Pharmacol 1994 Jan 14; 251(2-3):127–35

Niais AT, Coleman RA, Johnson M, Magnussen H, Rabe KF, Vardey CJ. Effects of beta-adrenoceptor agonists in human bronchial smooth muscle. Br J Pharmacol 1993 Nov; 110(3):1112–6

Niane B, Diouf A, Willer B, Ndour F, Ciss M, Ba D. Surveillance de la pollution par les métaux lourds des huîtres de palétuviers du Sénégal. Dakar Med 1992; 37(2):137–40 (Eng. Abstr.) **(Fre)**

Niane B see **Nkulikiye T**

Niang E see **Bonnin P**

Niang EL see **Badiane M**

Niang M, Griffet P, Hugard L, Launois P. Diagnostic de la tuberculose par amplification d'ADN spécifique directement dans les échantillons. Dakar Med 1992; 37(2):179–81 (Eng. Abstr.) **(Fre)**

Niang M see **Stelma FF**

Niang MN see **Launois P**

Niang N'Diaye M see **Launois P**

Niangová I see **Krajina A**

Nianiaris N, Hurwitz JJ, Chen JC, Wortzman G. Correlation between computed tomography and magnetic resonance imaging in Graves' orbitopathy. Can J Ophthalmol 1994 Feb;29(1):9–12

Nianiaris N see **Khalil MK**

Nianjun H, Cerepaalkoski L, Nwankwo JO, Dews M, Landolph JR. Induction of chromosomal aberrations, cytotoxicity, and morphological transformation in mammalian cells by the antiparasitic drug flubendazole and the antineoplastic drug harringtonine. Fundam Appl Toxicol 1994 Feb;22(2):304–13

Niaudet P. Données récentes sur la pathogénie de la néphrose. Pediatrie 1993;48(11):753–5 **(Fre)**

Niaudet P, Heidet L, Munnich A, Schmitz J, Bouissou F, Gubler MC, Rötig A. Deletion of the mitochondrial DNA in a case of de Toni-Debré-Fanconi syndrome and Pearson syndrome. Pediatr Nephrol 1994 Apr;8(2):164–8

Niaudet P see **Cartron J**

Niaudet P see **Dantal J**

Niaudet P see **Heidet L**

Niaudet P see **Palcoux JB**

Niaudet P see **Sevin C**

Niaura R, Goldstein MG, Abrams DB. Matching high- and low-dependence smokers to self-help treatment with or without nicotine replacement. Prev Med 1994 Jan; 23(1):70–7

Niaura R see **Brindley DN**

Niaura R see **Brown WA**

Niaura R see **Goldstein MG**

Niaura RS see **Clark MM**

Niaura RS see **Monti PM**

Niaura RS see **Rohsenow DJ**

Niaviarauskas IaV see **Bredikis IuIu**

Niaz K see **Maseeh-uz-Zaman**

Niaz MA see **Singh RB**

Niazi G see **al Rajeh S**

Niazi N see **David D**

Niazi SK see **Iqbal MP**

Niazi Z see **Petro JA**

Niazi ZB, Essex TJ, Papini R, Scott D, McLean NR, Black MJ. New laser Doppler scanner, a valuable adjunct in burn depth assessment. Burns 1993 Dec;19(6):485–9

Niazy EM see **el-Sayed YM**

Nibali G see **Le Pira F**

Nibbeling HA see **Bogers JJ**

Nibbeling R see **Nourel Din MS**

Nibbelink DW see **Kim YS**

Nibbering PH, Yoshida SI, van den Barselaar MT, van Furth R. Bacteriostatic activity of BCG/PPD-activated macrophages against Mycobacterium fortuitum does not involve reactive nitrogen or oxygen intermediates. Scand J Immunol 1994 Aug;40(2):187–94

Nibbering PH see **Langermans JA**

Nibbering PH see **Löwik CW**

Nibbering PH see **Zheng L**

Nibbio A see **Joutel A**

Nibbio B see **Epple A**

Nibel D see **Dixon BS**

Nibert ML see **Tosteson MT**

Nibhanupudy JR, Hamilton W, Sridhar R, Talley GB, Chughtai GM, Ashayeri E, Goldson AL. Iodine-131 treatment of hyperthyroidism in a patient on dialysis for chronic renal failure. Am J Nephrol 1993;13(3):214–7

Niblett C see **Pappu H**

Niblett CL see **Febres VJ**
Niblett CL see **Pappu SS**
Niblett JB see **Johnson KL**
Niblett RL see **Rees CR**
Nibu K see **Sugasawa M**
Nibu K see **Takeshita M**
Nibu R see **Tsuji T**
Nicaeus T see **Erley CM**
Nicaise P see **Golstein M**
Nicák A see **Mojžiš J**
Nicander I see **Ollmar S**
Nicar M see **Bäckman L**
Nicaretta DH, Pereira JS, Pimentel ML. Tremor da escrita. Relato de caso. Arq Neuropsiquiatr 1994 Mar;52(1):87–9 (Eng. Abstr.) **(Por)**
Nicaretta DH see **Pereira JS**
Nicas M. Modeling respirator penetration values with the beta distribution: an application to occupational tuberculosis transmission. Am Ind Hyg Assoc J 1994 Jun; 55(6):515–24
Nicas M, Sprinson JE, Royce SE, Harrison RJ, Macher JM. Isolation rooms for tuberculosis control [editorial; comment] Infect Control Hosp Epidemiol 1993 Nov; 14(11):619–22. Comment on: Infect Control Hosp Epidemiol 1993 Nov;14(11):623–8.
Nicas TI see **Teng M**
Nicastle LD see **Bowers RL**
Nicastri AD see **Chen PC**
Nicastri AD see **Schneller JA**
Nicastri AL see **Prado MJ**
Nicastri C see **Sherman JB**
Nicastro G see **Privitera G**
Nicastro MA, Piana JL, Heller MV, Dorado EG, Zucchini A, Molinas FC. Antithrombin III supplementation allowed haemodialysis without heparin after kidney transplantation. Nephrol Dial Transplant 1993;8(11):1281–2
Nicaud JM see **Lopez MC**
Nicaud P see **Garrigues JM**
Nicaud V see **Bara L**
Nicaud V see **Kee F**
Nicaud V see **Rosseneu M**
Nicaud V see **Scarabin PY**
Niccolai F see **Vannucchi L**
Niccoli L see **Cantini F**
Niccoli L see **Maggi A**
Niccolini M see **Scialpi M**
Niccolls R see **Martin RC**
Niccum N see **Speaks C**
Nice CN see **Cartmill TD**
Nice CS, Panigrahi H. Cutaneous abscesses caused by Salmonella enteritidis: an unusual presentation of salmonellosis [letter] J Infect 1993 Sep;27(2):204–5
Nice DS, Hilton S, Malone TA. Perceptions of U.S. Navy medical reservists recalled for Operation Desert Storm. Mil Med 1994 Jan;159(1):64–7
Nice E, Lackmann M, Smyth F, Fabri L, Burgess AW. Synergies between micropreparative high-performance liquid chromatography and an instrumental optical biosensor. J Chromatogr A 1994 Feb 4;660(1–2):169–85
Nice E, Layton J, Fabri L, Hellman U, Engstrom A, Persson B, Burgess AW. Mapping of the antibody- and receptor-binding domains of granulocyte colony-stimulating factor using an optical biosensor. Comparison with enzyme-linked immunosorbent assay competition studies. J Chromatogr 1993 Aug 27; 646(1):159–68
Nice E see **Gruen LC**
Nice EC see **Fabri L**
Nice EC see **Gruen LC**
Nice EC see **Ramsdale TE**
Niceforo J, Coughlin BF. Diagnosis of renal cell carcinoma: value of fine-needle aspiration cytology in patients with metastases or contraindications to nephrectomy. AJR Am J Roentgenol 1993 Dec;161(6):1303–5
Nicely D see **Bookwalter JW 3rd**
Nicely ER see **Kuhn EJ**
Nicely ER see **Schenkman NS**
Nich C see **Carroll KM**
Nichaman M see **Bhargava A**
Nichaman MZ, Wear ML, Goff DC Jr, Labarthe DR. Hospitalization rates for myocardial infarction among Mexican-Americans and non-Hispanic whites. The Corpus Christi Heart Project. Ann Epidemiol 1993 Jan;3(1):42–8
Nichaman MZ see **Goff DC Jr**
Nichaman MZ see **Lytle LA**
Nichaman MZ see **Orlander PR**
Nichamin LD. Enlarging the pupil for cataract extraction using flexible nylon iris retractors. J Cataract Refract Surg 1993 Nov;19(6):793–6
Nichamin LD. Acute intraoperative suprachoroidal hemorrhage [letter; comment] J Cataract Refract Surg 1994 Jan;20(1):106–8. Comment on: J Cataract Refract Surg 1993 Jul;19(4):534–7.
Nichani D see **Holsinger LJ**
Nichelli P, Grafman J, Pietrini P, Alway D, Carton JC, Miletich R. Brain activity in chess playing [letter] Nature 1994 May 19;369(6477):191
Nichelli P see **Appollonio I**
Nichelli P see **Cubelli R**
Nichelli P see **Grafman J**
Nichelli P see **Litvan I**
Nichelli P see **Pascual-Leone A**
Nichelli P see **Solari A**
Nichetti C see **Guariso G**
Nichitailo ME. Regionarnaia immunokorrigiruiushchaia terapiia s primeneniem laferona u bol'nykh s gnoinym kholangitom. Klin Khir 1994;(1–2):27–9 (Eng. Abstr.) **(Rus)**
Nichitailo ME, Skums AV, Ogorodnik PV, Litvinenko AN, Golishevskiĭ VA. Ratsional'naia taktika lecheniia bol'nykh s khronicheskim kal'kuleznym kholetsistitom, oslozhnennym kholedokholitiazom. Klin Khir 1993; (11):8–11 (Eng. Abstr.) **(Rus)**
Nichitailo ME see **Dubitskiĭ AE**
Nichitailo ME see **Dubitskyĭ AE**
Nichogiannopoulou A see **Iglesias A**
Nichol BJ see **Wakefield TW**
Nichol G, Stiell IG. The impact of first-responder defibrillation [letter; comment] JAMA 1994 Feb 16; 271(7):504–5. Comment on: JAMA 1993 Oct 13;270(14):1708–13.
Nichol GM, Parsons GH, Chung KF. Effect of sodium metabisulphite on bronchial blood flow in conscious sheep: pharmacological modulation. Br J Pharmacol 1994 Mar; 111(3):918–22
Nichol J see **Castle L**
Nichol JA see **Georgiadis D**
Nichol JL see **Bartley TD**
Nichol K see **Crouse BJ**
Nichol KA, Everett AW, Schulz M, Bennett MR. Retinal ganglion cell survival in vitro maintained by a chondroitin sulfate proteoglycan from the superior colliculus carrying the HNK-1 epitope. J Neurosci Res 1994 Apr 1; 37(5):623–32
Nichol KL, Azar MM, Basara ML. Cholesterol screening for blood donors: characteristics of screenees and determinants of follow-up behavior. Am J Prev Med 1993 Jul–Aug; 9(4):231–6
Nichol KL, Margolis KL, Wuorenma J, Von Sternberg T. The efficacy and cost effectiveness of vaccination against influenza among elderly persons living in the community [see comments] N Engl J Med 1994 Sep 22;331(12):778–84 . Comment in: N Engl J Med 1994 Sep 22;331(12):807–8.
Nichol KL, Olson R. Medical students' exposure and immunity to vaccine-preventable diseases. Arch Intern Med 1993 Aug 23;153(16):1913–6
Nichol KL see **Joseph AM**
Nichol MB see **McCombs JS**
Nichol P see **Plant M**
Nichol R, Hunter RH, Gardner DK, Leese HJ, Cooke GM. Concentrations of energy substrates in oviductal fluid and blood plasma of pigs during the peri-ovulatory period. J Reprod Fertil 1992 Nov;96(2):699–707
Nichol R see **Hunter RH**
Nichol S see **Duchin JS**
Nichol ST, Rowe JE, Fitch WM. Punctuated equilibrium and positive Darwinian evolution in vesicular stomatitis virus [see comments] Proc Natl Acad Sci U S A 1993 Nov 15; 90(22):10424–8. Comment in: Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10411–2.
Nichol ST, Spiropoulou CF, Morzunov S, Rollin PE, Ksiazek TG, Feldmann H, Sanchez A, Childs J, Zaki S, Peters CJ. Genetic identification of a hantavirus associated with an outbreak of acute respiratory illness [see comments] Science 1993 Nov 5;262(5135):914–7. Comment in: Science 1993 Nov 5;262(5135):832–6.
Nichol ST see **Feldmann H**
Nichol ST see **Marcus PI**
Nichol ST see **Spiropoulou CF**
Nicholaides A see **Merrin PK**
Nicholaisen T see **Jørgensen K**
Nicholas AP, Pieribone VA, Hökfelt T. Cellular localization of messenger RNA for beta-1 and beta-2 adrenergic receptors in rat brain: an in situ hybridization study. Neuroscience 1993 Oct;56(4):1023–39
Nicholas AP see **Meister B**
Nicholas AP see **Pieribone VA**
Nicholas AP see **Zhang X**
Nicholas AW see **Wall ME**
Nicholas CD see **Canady JW**
Nicholas CV see **Gingell D**
Nicholas DE. Howard University College of Nursing graduate studies subspecialty in HIV/AIDS: the first year. J Assoc Nurses AIDS Care 1993 Jul–Sep;4(3):46–52
Nicholas GG see **Musser DJ**
Nicholas GG see **Zelkovic M**
Nicholas H see **Hempel J**
Nicholas HB Jr see **Lee AK**
Nicholas J, Kipperman R. Coronary revascularization directed by results of coronary Doppler flow measurements. Cathet Cardiovasc Diagn 1994 Feb; 31(2):153–5
Nicholas J, Martin ME. Nucleotide sequence analysis of a 38.5-kilobase-pair region of the genome of human herpesvirus 6 encoding human cytomegalovirus immediate-early gene homologs and transactivating functions. J Virol 1994 Feb;68(2):597–610
Nicholas J see **Kelly WF**
Nicholas JA see **Glace BW**
Nicholas JA see **Magnusson SP**
Nicholas JJ. Physical modalities in rheumatological rehabilitation. Arch Phys Med Rehabil 1994 Sep; 75(9):994–1001 (41 ref.)
Nicholas JJ, Oleske D, Robinson LR, Switala JA, Tarter R. The quality of life after orthotopic liver transplantation: an analysis of 166 cases [published erratum appears in Arch Phys Med Rehabil 1994 Aug;75(8):927] Arch Phys Med Rehabil 1994 Apr;75(4):431–5
Nicholas JJ see **Latash ML**
Nicholas KB, Bieber SL. Perceptions of mothers' and fathers' abusive and supportive behaviors. Child Abuse Negl 1994 Feb;18(2):167–78
Nicholas LE see **Brookshire RH**
Nicholas MK see **Ralphs JA**
Nicholas MK see **Williams AC**
Nicholas P see **Spiker D**
Nicholas PK, Webster A. Hardiness and social support in human immunodeficiency virus. Appl Nurs Res 1993 Aug; 6(3):132–5
Nicholas R, Hadley J, Paul C, James P. "Snowboarder's fracture": fracture of the lateral process of the talus. J Am Board Fam Pract 1994 Mar–Apr;7(2):130–3 (12 ref.)
Nicholas R, Yaron M, Reeves J. Oxygen saturation in children living at moderate altitude. J Am Board Fam Pract 1993 Sep–Oct;6(5):452–6
Nicholas R see **Hays RD**
Nicholas RA see **Bashiruddin JB**
Nicholas RA see **Cooper GL**
Nicholas RA see **Corkish JD**
Nicholas RA see **Filtz TM**
Nicholas RA see **Mahanty SK**
Nicholas RO see **Mellor KJ**
Nicholas RW, Lange TA. Granular tricalcium phosphate grafting of cavitary lesions in human bone. Clin Orthop 1994 Sep;(306):197–203
Nicholas RW see **Gober GA**
Nicholas RW see **Krajca-Radcliffe JB**
Nicholas S see **Corry DB**
Nicholas S see **Nicoli A**
Nicholas SJ see **McHugh MP**
Nicholas SL, Rulin MC. Acute vaginal bleeding in women undergoing liver transplantation. Am J Obstet Gynecol 1994 Mar;170(3):733–6
Nicholas SW, Bateman DA, Ng SK, Dedyo T, Heagarty MC. Maternal-newborn human immunodeficiency virus infection in Harlem. Arch Pediatr Adolesc Med 1994 Aug; 148(8):813–9
Nicholas SW see **Bateman DA**
Nicholas T see **Satterfield JH**
Nicholas TE see **Daniels CB**
Nicholas TE see **Doyle IR**
Nicholas WC see **Cranston PE**
Nicholl AR see **Lehman LF**
Nicholl CG see **Njuki F**
Nicholl CG see **Tan RS**
Nicholl ID, Quinlan RA. Chaperone activity of alpha-crystallins modulates intermediate filament assembly. EMBO J 1994 Feb 15;13(4):945–53
Nicholl J. Pre-hospital deaths from accidental injury [letter; comment] BMJ 1994 Jul 2;309(6946):57. Comment on: BMJ 1994 Apr 23;308(6936):1077–80.
Nicholl J, Brazier JE, Williams BT. Management of trauma [letter; comment] [see comments] BMJ 1993 Sep 11; 307(6905):683–4. Comment on: BMJ 1993 Aug 7;307(6900):382. Comment in: BMJ 1994 Jan 15;308(6922):202.
Nicholl J, Cole RP, Clarke JA. Audit of emergency throughput in a regional plastic surgery unit. Ann R Coll Surg Engl 1994 May;76(3):161–3
Nicholl JE, McAdam G, Donaldson DR. Three cases of early spontaneous splenic rupture associated with acute viral infection. J R Coll Surg Edinb 1993 Dec;38(6):351–2
Nicholl JP, Beeby NR, Brazier JE. A comparison of the costs and performance of an emergency helicopter and land ambulances in a rural area. Injury 1994 Apr;25(3):145–53
Nicholl JP see **Thomas KJ**
Nicholl JP see **Williams BT**
Nicholl MC, Thompson JM, Cocks PS. Stomas and pregnancy. Aust N Z J Obstet Gynaecol 1993 Aug; 33(3):322–4
Nicholl R see **Latt TT**
Nicholl RM, Grimsley L, Butler L, Palmer RW, Rees HC, Savage MO, Costeloe K. Trisomy 22 and intersex. Arch Dis Child 1994 Jul;71(1 Spec No):F57–8
Nicholl RM, Kirk JM, Grossman AB, Plowman PN, Besser GM, Savage MO. Acceleration of pubertal development following pituitary radiotherapy for Cushing's disease. Clin Oncol (R Coll Radiol) 1993;5(6):393–4
Nicholl RM see **Cianfarani S**
Nicholl T, Phillips P, Jewesson PJ. Amphotericin B use in a major acute care hospital. Clin Ther 1994 Jan–Feb; 16(1):28–40; discussion 27
Nicholls A. Cost-utility analysis [letter; comment] BMJ 1993 Nov 6;307(6913):1213. Comment on: BMJ 1993 Oct 2;307(6908):859–62.
Nicholls A see **Gorrie M**
Nicholls A see **Wyatt S**
Nicholls AJ see **Wyatt SA**
Nicholls CM see **Hodgman TC**
Nicholls DG see **Coffey ET**
Nicholls DG see **del Río E**
Nicholls DG see **Pocock JM**
Nicholls DJ, Davey M, Jones SE, Miller J, Holbrook JJ, Clarke AR, Scawen MD, Atkinson T, Goward CR. Substitution of the amino acid at position 102 with polar and aromatic residues influences substrate specificity of

lactate dehydrogenase. J Protein Chem 1994 Jan; 13(1):129–33

Nicholls DJ see **Duffield ML**
Nicholls DJ see **Goward CR**
Nicholls DJ see **Nobbs TJ**
Nicholls DP see **Elborn JS**
Nicholls DP see **Nugent AM**
Nicholls DP see **Riley M**

Nicholls ES, Peruga A, Restrepo HE. Cardiovascular disease mortality in the Americas. World Health Stat Q 1993; 46(2):134–50

Nicholls G see **Hammadeh MY**
Nicholls G see **Houghton AD**
Nicholls G see **Nicholson S**

Nicholls IA, Morrison SF, Brinkworth RI, Alewood PF, Andrews PR. Central nervous system receptor binding profiles of some 2–amino–4–phenyl quinolines: a novel class of alpha 2–adrenoceptor selective ligands. Life Sci 1993; 53(20):PL343–7

Nicholls J, Obendorf DL. Application of a composite faecal egg count procedure in diagnostic parasitology. Vet Parasitol 1994 Apr;52(3–4):337–42

Nicholls J, Sham J, Ng MH, Choy D. In–situ carcinoma adjacent to recurrent nasopharyngeal carcinoma. Evidence of a new growth? Pathol Res Pract 1993 Nov; 189(9):1067–70

Nicholls J see **Hiorns LR**
Nicholls J see **Horwich A**
Nicholls J see **Sandberg S**
Nicholls J see **Vostanis P**
Nicholls J see **Wareham NJ**

Nicholls JA, Gillespie JI, Greenwell JR. The time course of intracellular calcium movements in single human umbilical vein smooth muscle cells. Pflugers Arch 1993 Nov;425(3–4):225–32

Nicholls JE see **Macaulay VM**

Nicholls JM, Pittaluga S, Chung LP, So KC. The association between carcinoma of the tonsil and Epstein–Barr virus—a study using radiolabelled in situ hybridization. Pathology 1994 Apr;26(2):94–8

Nicholls JM see **Ruco LP**

Nicholls JR. La proctocolectomie restauratrice: quel type de réservoir? Ann Chir 1993;47(10):959–62 (Eng. Abstr.) **(Fre)**

Nicholls JR see **Sultan AH**

Nicholls JS, Ali K, Gray IP, Andres C, Niththyananthan R, Beard RW, Dornhorst A. Increased maternal fasting proinsulin as a predictor of insulin requirement in women with gestational diabetes. Diabet Med 1994 Jan–Feb; 11(1):57–61

Nicholls JS see **Davies A**
Nicholls JS see **Dornhorst A**
Nicholls LG see **Maxwell PH**
Nicholls M see **Dean M**

Nicholls MD, Au–Yeung D, Iannella M. Fresh frozen plasma use in a tertiary referral hospital. J Qual Clin Pract 1994 Jun;14(2):77–84

Nicholls ME. The non–contribution of attentional biases to visual field asymmetries for temporal discrimination. Neuropsychologia 1994 Feb;32(2):209–20

Nicholls ME, Atkinson J. Hemispheric asymmetries for an inspection time task: a general left hemisphere temporal advantage? Neuropsychologia 1993 Nov;31(11):1181–90

Nicholls MG. Minisymposium: the natriuretic peptide hormones. Introduction. Editorial and historical review [editorial] J Intern Med 1994 Jun;235(6):507–14 (61 ref.)

Nicholls MG. The natriuretic peptides in heart failure. J Intern Med 1994 Jun;235(6):515–26 (118 ref.)

Nicholls MG. Calorie–restricted weight reduction, blood pressure, and atrial natriuretic peptides [editorial; comment] [see comments] Nutrition 1993 Jul–Aug;9(4):381–2. Comment on: Nutrition 1993 Mar–Apr;9(2):178–82. Comment in: Nutrition 1993 Sep–Oct;9(5):474–5.

Nicholls MG, Begg EJ, Gilchrist NL, Kellaway GS, Richards AM, Simpson FO. Management of raised blood pressure [letter; comment] [see comments] N Z Med J 1994 Jan 26;107(970):17. Comment on: N Z Med J 1994 Jan 27;106(948):21. Comment in: N Z Med J 1994 Mar 23;107(974):112. Comment in: N Z Med J 1994 Apr 27;107(976):159–60.

Nicholls MG, Richards AM, Begg EJ. Management of raised blood pressure in New Zealand [letter] [see comments] N Z Med J 1993 Jan 27;106(948):21. Comment in: N Z Med J 1994 Jan 26;107(970):17.

Nicholls MG, Richards AM, Crozier IG, Espiner EA, Ikram H. Cardiac natriuretic peptides in heart failure [editorial] Ann Med 1993 Dec;25(6):503–5 (24 ref.)

Nicholls MG see **Chan JC**
Nicholls MG see **Foy SG**
Nicholls MG see **Hunt PJ**
Nicholls MG see **Kay R**
Nicholls MG see **Lai KN**
Nicholls MG see **Pidgeon GB**
Nicholls MG see **Woo J**
Nicholls MG see **Yeung VT**
Nicholls MW see **Gillard JH**

Nicholls N. El niño–southern oscillation and vector–borne disease [see comments] Lancet 1993 Nov 20; 342(8882):1284–5. Comment in: Lancet 1994 Jun 4;343(8910):1440.

Nicholls P see **Hillar A**
Nicholls P see **Loewen PC**
Nicholls P see **Stewart EJ**
Nicholls P see **Tihova M**

Nicholls PJ, Johnson VG, Blanford MD, Andrew SM. An improved method for generating single–chain antibodies from hybridomas. J Immunol Methods 1993 Sep 27; 165(1):81–91

Nicholls PJ see **George AJ**
Nicholls PJ see **Healy PJ**
Nicholls PJ see **Johnson VG**
Nicholls PJ see **Pepper C**
Nicholls PJ see **al–Rawithi S**
Nicholls PJ see **Whomsley R**
Nicholls PK see **Richardson JD**
Nicholls R see **Worrall S**

Nicholls RD. New insights reveal complex mechanisms involved in genomic imprinting [editorial; comment] Am J Hum Genet 1994 May;54(5):733–40 (55 ref.). Comment on: Am J Hum Genet 1994 May;54(5):741–7.

Nicholls RD. Recombination model for generation of a submicroscopic deletion in familial Angelman syndrome. Hum Mol Genet 1994 Jan;3(1):9–11 (15 ref.)

Nicholls RD see **Clayton–Smith J**
Nicholls RD see **Glenn CC**
Nicholls RD see **Holdener BC**
Nicholls RD see **Lee ST**
Nicholls RD see **Polvi A**
Nicholls RJ see **Goldberg PA**
Nicholls RJ see **Groom JS**
Nicholls RJ see **Levitt MD**
Nicholls RJ see **Londono–Schimmer EE**
Nicholls RJ see **Madden MV**
Nicholls RJ see **Nugent KP**
Nicholls RJ see **Senapati A**
Nicholls RJ see **Setti Carraro P**
Nicholls RJ see **Speakman CT**
Nicholls RJ see **Sultan AH**

Nicholls RM, Fowles LF, Worrall S, de Jersey J, Wilce PA. Distribution and turnover of acetaldehyde–modified proteins in liver and blood of ethanol–fed rats. Alcohol Alcohol 1994 Mar;29(2):149–57

Nicholls S, Stephens S, Braegger CP, Walker–Smith JA, MacDonald TT. Cytokines in stools of children with inflammatory bowel disease or infective diarrhoea. J Clin Pathol 1993 Aug;46(8):757–60

Nicholls S see **Halligan S**
Nicholls S see **Williams CB**
Nicholls SE see **Whetton AD**

Nicholls SM, Benylles A, Shimeld C, Easty DL, Hill TJ. Ocular infection with herpes simplex virus in several strains of rat. Invest Ophthalmol Vis Sci 1994 Jul;35(8):3260–7

Nicholls SW see **Breese EJ**
Nicholls SW see **MacDonald TT**
Nicholls TJ see **Browning JW**
Nicholls TT see **Hall JC**
Nichols A see **Craig M**
Nichols A see **Gillespie A**

Nichols AC, Yielding KL. Anticonvulsant activity of antagonists for the NMDA–associated glycine binding site. Mol Chem Neuropathol 1993 Aug;19(3):269–82

Nichols AF see **Reardon JT**

Nichols AJ, Vasko JA, Koster PF, Valocik RE, Rhodes GR, Miller–Stein C, Boppana V, Samanen JM. The in vivo pharmacological profile of the novel glycoprotein IIb/IIIa antagonist, SK&F 106760. J Pharmacol Exp Ther 1994 Aug;270(2):614–21

Nichols AJ see **Ali FE**
Nichols AJ see **Meunier LD**
Nichols AV see **Gong EL**
Nichols AV see **Schultz JR**
Nichols AV see **Shoukry MI**

Nichols AW, LaBrec PA, Homedes N, Geller SE. Utilización de servicios médicos de Arizona por residentes de México. Salud Publica Mex 1994 Mar–Apr;36(2):129–39 (Eng. Abstr.) **(Spa)**

Nichols BA, Chiappino ML, Pavesio CE. Endocytosis at the micropore of Toxoplasma gondii. Parasitol Res 1994; 80(2):91–8

Nichols BD see **Probst LE**

Nichols BE, Bascom R, Litt M, McInnes R, Sheffield VC, Stone EM. Refining the locus for Best vitelliform macular dystrophy and mutation analysis of the candidate gene ROM1. Am J Hum Genet 1994 Jan;54(1):95–103

Nichols BE, Drack AV, Vandenburgh K, Kimura AE, Sheffield VC, Stone EM. A 2 base pair deletion in the RDS gene associated with butterfly–shaped pigment dystrophy of the fovea. Hum Mol Genet 1993 Aug;2(8):1347

Nichols BE, Sheffield VC, Stone EM. A user–friendly Hypercard interface for human linkage analysis. Comput Appl Biosci 1993 Dec;9(6):757–9

Nichols BE see **Stone EM**

Nichols BJ, Hall L, Perry AC, Denton RM. Molecular cloning and deduced amino acid sequences of the gamma–subunits of rat and monkey NAD(+)–isocitrate dehydrogenases. Biochem J 1993 Oct 15;295 (Pt 2):347–50

Nichols BL. Atwater and USDA nutrition research and service: a prologue of the past century. J Nutr 1994 Sep; 124(9 Suppl):1718S–1727S

Nichols BL Jr see **Ellis KJ**
Nichols C see **Baghdady R**
Nichols C see **Saran BR**
Nichols CA see **Cina SJ**
Nichols CA see **Downs JC**
Nichols CD see **Verma NP**
Nichols CE see **Beynnon BD**
Nichols CE see **Fleming BC**

Nichols CG. The 'inner core' of inwardly rectifying K+ channels. Trends Pharmacol Sci 1993 Sep;14(9):320–3 (25 ref.)

Nichols CG, Ho K, Hebert S. Mg(2+)–dependent inward rectification of ROMK1 potassium channels expressed in Xenopus oocytes. J Physiol (Lond) 1994 May 1; 476(3):399–409

Nichols CG see **Lopatin AN**
Nichols CG see **Makhina EN**
Nichols CG see **Ripoll C**

Nichols CH. Analyzing NP licensure laws [letter; comment] Nurse Pract 1994 Feb;19(2):17; discussion 18, 24–5. Comment on: Nurse Pract 1993 Aug;18(8):31–4.

Nichols CJ see **Haviv F**
Nichols CL see **Schaus JM**
Nichols CL see **Vilaseca LA**

Nichols CM, Flaitz CM, Hicks MJ. Treating Kaposi's lesions in the HIV–infected patient. J Am Dent Assoc 1993 Nov; 124(11):78–84

Nichols CM see **Flaitz CM**
Nichols CM see **Fons MP**

Nichols CR, Fox EP, Roth BJ, Williams SD, Loehrer PJ, Einhorn LH. Incidence of neutropenic fever in patients treated with standard–dose combination chemotherapy for small–cell lung cancer and the cost impact of treatment with granulocyte colony–stimulating factor. J Clin Oncol 1994 Jun;12(6):1245–50

Nichols CR see **Aggrey SE**
Nichols CR see **Broun ER**
Nichols CR see **Cheng KM**
Nichols CR see **Godin DV**
Nichols CR see **Loehrer PJ Sr**
Nichols CR see **Saxman SB**
Nichols CR see **Zon R**

Nichols DA, Meyer FB, Piepgras DG, Smith PL. Endovascular treatment of intracranial aneurysms. Mayo Clin Proc 1994 Mar;69(3):272–85 (67 ref.)

Nichols DA see **Blair RM**
Nichols DA see **Kirsch JD**
Nichols DA see **Schievink WI**
Nichols DC see **Suarez L**

Nichols DE, Marona–Lewicka D, Huang X, Johnson MP. Novel serotonergic agents. Drug Des Discov 1993; 9(3–4):299–312 (44 ref.)

Nichols DE see **Huang X**
Nichols DE see **Knoerzer TA**
Nichols DE see **Lewis MH**
Nichols DE see **Monte AP**
Nichols DE see **Watts VJ**

Nichols DG, Walker LK, Wingard JR, Bender KS, Bezman M, Zaburak ML, Piantadosi S, Frey–Simon M, Rogers MC. Predictors of acute respiratory failure after bone marrow transplantation in children. Crit Care Med 1994 Sep; 22(9):1485–91

Nichols DG, Yaster M, Lynn AM, Helfaer MA, Deshpande JK, Manson PN, Carson BS, Bezman M, Maxwell LG, Tobias JD, et al. Disposition and respiratory effects of intrathecal morphine in children. Anesthesiology 1993 Oct; 79(4):733–8; discussion 25A

Nichols DH, Genadry RR. Pelvic relaxation of the posterior compartment. Curr Opin Obstet Gynecol 1993 Aug; 5(4):458–64 (25 ref.)

Nichols DH see **Fritzsch B**
Nichols DK see **Weyant RS**

Nichols DS, Glenn TM. Effects of aerobic exercise on pain perception, affect, and level of disability in individuals with fibromyalgia. Phys Ther 1994 Apr;74(4):327–32

Nichols EA see **Hill CM**

Nichols EG, Beeken JE, Wilkerson NN. Distance delivery through compressed video. J Nurs Educ 1994 Apr; 33(4):184–6

Nichols F see **Hernichel–Gorbach E**

Nichols FC. Distribution of 3–hydroxy iC17:0 in subgingival plaque and gingival tissue samples: relationship to adult periodontitis. Infect Immun 1994 Sep;62(9):3753–60

Nichols FT see **Adams RJ**
Nichols FT see **Rorick MB**

Nichols HK, Basu TK. Thiamin status of the elderly: dietary intake and thiamin pyrophosphate response. J Am Coll Nutr 1994 Feb;13(1):57–61

Nichols J see **Bulger K**
Nichols J see **DeLaPena LB**
Nichols J see **Mountford P**
Nichols J see **Strom TB**
Nichols J see **Tannock GA**
Nichols J see **Yoshida K**

Nichols JC, Bronk SF, Mellgren RL, Gores GJ. Inhibition of nonlysosomal calcium–dependent proteolysis by glycine during anoxic injury of rat hepatocytes. Gastroenterology 1994 Jan;106(1):168–76

Nichols JC see **Woodworth TG**
Nichols JG see **Mollgård K**

Nichols JH, Charlson JR, Lawson GM. Automated HPLC assay of fluoxetine and norfluoxetine in serum. Clin Chem 1994 Jul;40(7 Pt 1):1312–6

Nichols JM, Martin F. P300 in heavy social drinkers: the effect of lorazepam. Alcohol 1993 Jul–Aug;10(4):269–74

Nichols JW see **Fullington DA**
Nichols JW see **Kean LS**

Nichols JW see **Zhang Z**

Nichols K, DePuey EG, Gooneratne N, Salensky H, Friedman M, Cochoff S. First-pass ventricular ejection fraction using a single-crystal nuclear camera [see comments] J Nucl Med 1994 Aug;35(8):1292-300. Comment in: J Nucl Med 1994 Aug;35(8):1301-2.

Nichols K, Staines W, Krantis A. Nitric oxide synthase distribution in the rat intestine: a histochemical analysis. Gastroenterology 1993 Dec;105(6):1651-61

Nichols K, Stains W, Rubin S, Krantis A. Distribution of nitric oxide synthase activity in arterioles and venules of rat and human intestine. Am J Physiol 1994 Aug;267(2 Pt 1):G270-5

Nichols K see **DePuey EG**

Nichols K see **Krantis A**

Nichols KE see **Peters JH**

Nichols KV see **Peterec SM**

Nichols L. Diagnostic utility of postmortem blood cultures [letter; comment] Arch Pathol Lab Med 1994 Jun; 118(6):595-6. Comment on: Arch Pathol Lab Med 1993 Oct;117(10):986-8.

Nichols L see **Beaty JH**

Nichols L see **Klatt EC**

Nichols L see **Sattler FR**

Nichols LA see **Kavanaugh AF**

Nichols LA see **Roberts LR**

Nichols LM see **Rivlin AM**

Nichols LP see **Williams CA**

Nichols M. Curriculum change in an obstetrics-gynecology residency program and its impact on pregnancy in residency. Am J Obstet Gynecol 1994 Jun;170(6):1658-64; discussion 1664-5

Nichols M see **Carp H**

Nichols M see **Lillehoj HS**

Nichols M see **Meador K**

Nichols M see **Moore BE**

Nichols MA see **Li Y**

Nichols ME, Meador KJ, Loring DW, Poon LW, Clayton GM, Martin P. Age-related changes in the neurologic examination of healthy sexagenarians, octogenarians, and centenarians. J Geriatr Psychiatry Neurol 1994 Jan-Mar; 7(1):1-7

Nichols ME see **Durkin MW**

Nichols ME see **High WB**

Nichols ME see **Loring DW**

Nichols ME see **Meador KJ**

Nichols MH see **King WD**

Nichols MP. The therapist as authority figure [see comments] Fam Process 1993 Jun;32(2):163-5. Comment in: Fam Process 1993 Jun;32(2):147-55.

Nichols MR. Paternal perspectives of the childbirth experience. Matern Child Nurs J 1993 Jul-Sep;21(3):99-108

Nichols NR, Day JR, Laping NJ, Johnson SA, Finch CE. GFAP mRNA increases with age in rat and human brain. Neurobiol Aging 1993 Sep-Oct;14(5):421-9

Nichols NR see **Finch CE**

Nichols NR see **Jaskoll T**

Nichols NR see **Laping NJ**

Nichols NR see **Masters JN**

Nichols P see **Bell AJ**

Nichols P see **Resnicow K**

Nichols PD see **Patel BK**

Nichols PH, Ramsden CW, Ward U, Trejdosiewicz LK, Ambrose NS, Primrose JN. Peri-operative modulation of cellular immunity in patients with colorectal cancer. Clin Exp Immunol 1993 Oct;94(1):4-10

Nichols PH see **Crabtree JE**

Nichols PL see **Williams CA**

Nichols PW see **Esrig D**

Nichols PW see **Gonzalez-Zulueta M**

Nichols PW see **Schoeb TR**

Nichols PW see **Shibata A**

Nichols R, Andrews PC, Zhang P, Bergstrom DE. A universal nucleoside for use at ambiguous sites in DNA primers. Nature 1994 Jun 9;369(6480):492-3

Nichols R see **Bergstrom DE**

Nichols R see **Botsford JL**

Nichols R see **Holland JC**

Nichols R see **Liu H**

Nichols R see **McCormick J**

Nichols R see **Miaskowski C**

Nichols R see **Stamler R**

Nichols RA, Suplick GR, Brown JM. Calcineurin-mediated protein dephosphorylation in brain nerve terminals regulates the release of glutamate. J Biol Chem 1994 Sep 23;269(38):23817-23

Nichols RA see **Balding DJ**

Nichols RD see **Benninger MS**

Nichols RD see **Schwartz JH**

Nichols RL, Smith JW. Anaerobes from a surgical perspective. Clin Infect Dis 1994 May;18 Suppl 4:S280-6 (39 ref.)

Nichols RL, Smith JW. Risk of infection, infecting flora and treatment considerations in penetrating abdominal trauma. Surg Gynecol Obstet 1993;177 Suppl:50-4; discussion 65-70 (21 ref.)

Nichols RL see **Smith JW**

Nichols S see **Gundersen JH**

Nichols SL see **Brugge KL**

Nichols TC, Kang JA, Angkachatchai V, Beer AE, Beaman KD. Expression of a membrane form of the pregnancy-associated protein TJ6 on lymphocytes. Cell Immunol 1994 Apr 15;155(1):219-29

Nichols TC see **Hasler-Rapacz JO**

Nichols TC see **Khattri R**

Nichols TR, Lawrence JH 3d, Bonasera SJ. Control of torque direction by spinal pathways at the cat ankle joint. Exp Brain Res 1993;97(2):366-71

Nichols TR see **Bonasera SJ**

Nichols TR see **Cope TC**

Nichols TW Jr. Experience with Eudragit-S coated mesalamine (Asacol) in inflammatory bowel disease: adverse events [letter; comment] J Clin Gastroenterol 1994 Mar;18(2):181. Comment on: J Clin Gastroenterol 1993 Oct;17(3):213-8.

Nichols WC, Cooney KA, Mohlke KL, Ballew JD, Yang A, Bruck ME, Reddington M, Novak EK, Swank RT, Ginsburg D. von Willebrand disease in the RIIIS/J mouse is caused by a defect outside of the von Willebrand factor gene. Blood 1994 Jun 1;83(11):3225-31

Nichols WK see **Humphrey PW**

Nichols WK see **Thornton-Manning JR**

Nichols WK see **Twardowski ZJ**

Nichols WL see **Danton MC**

Nichols WL see **Heit JA**

Nichols WL see **Nuttall GA**

Nichols WS see **Alshak NS**

Nichols WS see **Geller SA**

Nichols WS see **Hoffmann DG**

Nichols WW. William R. Milnor: teacher, scientist, administrator, friend. Clin Cardiol 1994 May;17(5):280-1

Nichols WW, Nicolini FA, Yang BC, Henson K, Stechmiller JK, Mehta JL. Adenosine protects against attenuation of flow reserve and myocardial function after coronary occlusion and reperfusion. Am Heart J 1994 May; 127(5):1201-11

Nichols WW see **Adams SP**

Nichols WW see **Bradley MO**

Nichols WW see **Davies GM**

Nichols WW see **Ledwith BJ**

Nichols WW see **Navone NM**

Nichols WW see **Saldeen TG**

Nichols WW see **Shinder GA**

Nichols WW see **Walsh TR**

Nichols WW see **Yang B**

Nichols WW see **Yang BC**

Nicholson A see **Kleiber C**

Nicholson A see **Robinson IA**

Nicholson A see **Wingfield M**

Nicholson AA, Caplin JL, Steventon DM. Measurement of tissue-bound amiodarone and its metabolites by computed tomography. Clin Radiol 1994 Jan;49(1):14-8

Nicholson AA see **Dyet JF**

Nicholson AC see **Hsu HY**

Nicholson AD see **Badrinath SS**

Nicholson AG see **Davies MS**

Nicholson AI see **Church DB**

Nicholson AN see **McDevitt DG**

Nicholson AN see **Stone BM**

Nicholson AW see **Robertson ES**

Nicholson AW see **Schweisguth DC**

Nicholson B see **Meda P**

Nicholson BJ see **De Sousa PA**

Nicholson BJ see **McNutt CM**

Nicholson BJ see **Neveu MJ**

Nicholson BJ see **Suchyna TM**

Nicholson BJ see **Zhang JT**

Nicholson BW see **Berson EL**

Nicholson C. Ion-selective microelectrodes and diffusion measurements as tools to explore the brain cell microenvironment. J Neurosci Methods 1993 Jul; 48(3):199-213 (61 ref.)

Nicholson C, Tao L. Hindered diffusion of high molecular weight compounds in brain extracellular microenvironment measured with integrative optical imaging. Biophys J 1993 Dec;65(6):2277-90

Nicholson C see **Ko CB**

Nicholson C see **Köhling R**

Nicholson C see **Lücke A**

Nicholson C see **Rice ME**

Nicholson CD, Shahid M. Inhibitors of cyclic nucleotide phosphodiesterase isoenzymes--their potential utility in the therapy of asthma. Pulm Pharmacol 1994 Feb;7(1):1-17 (121 ref.)

Nicholson CH see **Girardet RE**

Nicholson CM see **Howat AJ**

Nicholson D. Tuberculosis and the health care worker [letter; comment] Ann Intern Med 1994 Jun 1;120(11):971. Comment on: Ann Intern Med 1994 Jan 1;120(1):71-9.

Nicholson D see **Haugen TH**

Nicholson DA, Driscoll PA. ABC of emergency radiology. The abdomen--I. BMJ 1993 Nov 20;307(6915):1342-6 (0 ref.)

Nicholson DA, Driscoll PA. ABC of emergency radiology. The abdomen--II. BMJ 1993 Nov 27;307(6916):1410-4 (0 ref.)

Nicholson DA, Driscoll PA. ABC of emergency radiology. The elbow. BMJ 1993 Oct 23;307(6911):1058-62 (0 ref.)

Nicholson DA, Driscoll PA, Hodgkinson DW, Forbes WS. ABC of emergency radiology. The skull. BMJ 1993 Dec 4;307(6917):1476-81 (0 ref.)

Nicholson DA, Lang I, Hughes P, Driscoll PA. ABC of emergency radiology. The shoulder. BMJ 1993 Oct 30; 307(6912):1129-34 (0 ref.)

Nicholson DA, O'Keeffe D, Driscoll PA. The ABC of emergency radiology. The foot [see comments] BMJ 1993 Oct 16;307(6910):997-1001 (0 ref.). Comment in: BMJ 1993 Nov 27;307(6916):1426.

Nicholson DA see **Driscoll PA**

Nicholson DA see **Hodgkinson DW**

Nicholson DA see **O'Keeffe D**

Nicholson DA see **Sanville P**

Nicholson DA see **Sheridan MB**

Nicholson DH see **Rubsamen PE**

Nicholson DW see **Ali A**

Nicholson DW see **Chan CC**

Nicholson DW see **Kargman S**

Nicholson DW see **Metters KM**

Nicholson DW see **Van Riper G**

Nicholson E see **Kamali F**

Nicholson F. Introduction to adenoviruses: an overview of morphology, classification and epidemiology. Eye 1993;7 (Pt 3 Suppl):1-4 (2 ref.)

Nicholson G. Ward rounds and Beethoven's cleaning lady [letter; comment] Lancet 1994 Jan 22;343(8891):238. Comment on: Lancet 1993 Nov 27;342(8883):1315.

Nicholson G, Nash J. Intermediate nerve conduction velocities define X-linked Charcot-Marie-Tooth neuropathy families. Neurology 1993 Dec;43(12):2558-64

Nicholson G see **Drechsel H**

Nicholson G see **Rudnik-Schöneborn S**

Nicholson G see **Spring FA**

Nicholson GA, Valentijn LJ, Cherryson AK, Kennerson ML, Bragg TL, DeKroon RM, Ross DA, Pollard JD, McLeod JG, Bolhuis PA, et al. A frame shift mutation in the PMP22 gene in hereditary neuropathy with liability to pressure palsies [published erratum appears in Nat Genet 1994 May;7(1):113] Nat Genet 1994 Mar;6(3):263-6

Nicholson GA see **Hayasaka K**

Nicholson GC see **Britto JM**

Nicholson GC see **Fenton AJ**

Nicholson GC see **Stuckey BG**

Nicholson GC see **Zheng MH**

Nicholson H see **Anderson DE**

Nicholson H see **Ang HL**

Nicholson HS, Fears TR, Byrne J. Death during adulthood in survivors of childhood and adolescent cancer. Cancer 1994 Jun 15;73(12):3094-102

Nicholson HS see **Johnson DL**

Nicholson HS see **Ladisch S**

Nicholson I see **Brisco MJ**

Nicholson I see **Czarnecki D**

Nicholson I see **Vicaretti M**

Nicholson IR. Factors involved in failure to keep initial appointments with mental health professionals. Hosp Community Psychiatry 1994 Mar;45(3):276-8 (16 ref.)

Nicholson J. 'Active learning in the UK undergraduate dental course' [letter; comment] [see comments] Br Dent J 1993 Dec 11-25;175(11-12):400-1. Comment on: Br Dent J 1993 Sep 25;175(6):204-8. Comment on: Br Dent J 1993 Sep 25;175(6):220-3. Comment in: Br Dent J 1994 Mar 5;176(5):168.

Nicholson J, Grant IS. Continuous infusion of pyridostigmine for myasthenic crisis [letter; comment] Crit Care Med 1994 May;22(5):895-6. Comment on: Crit Care Med 1993 Jun;21(6):821-2. Comment on: Crit Care Med 1993 Jun;21(6):938-40.

Nicholson J see **Aggarwal SK**

Nicholson J see **Berry TG**

Nicholson J see **Frawley LS**

Nicholson J see **Hay RT**

Nicholson J see **van Noort R**

Nicholson JK. Immunophenotyping specimens from HIV-infected persons: laboratory guidelines from the Centers for Disease Control and Prevention. Cytometry 1994 Mar 15;18(1):55-9

Nicholson JK, Browning SW. Ability of 'OptiLyse' lysing/fixing reagents to inactivate HIV-infected H9 cells in whole blood [letter] J Immunol Methods 1994 Feb 10; 168(2):283-4

Nicholson JK, Green TA. Selection of anticoagulants for lymphocyte immunophenotyping. Effect of specimen age on results. J Immunol Methods 1993 Sep 27;165(1):31-5

Nicholson JK, Jones BM, Hubbard M. CD4 T-lymphocyte determinations on whole blood specimens using a single-tube three-color assay. Cytometry 1993;14(6):685-9

Nicholson JK see **Anthony ML**

Nicholson JK see **Connor SC**

Nicholson JK see **Farrant RD**

Nicholson JK see **Lynch MJ**

Nicholson JK see **Seddon MJ**

Nicholson JK see **Spraul M**

Nicholson JK see **Sweatman BC**

Nicholson JK see **Wilson ID**

Nicholson JM, Edafiogho IO, Moore JA, Farrar VA, Scott KR. Cyclization reactions leading to beta-hydroxyketo esters. J Pharm Sci 1994 Jan;83(1):76-8

Nicholson JM see **Edafiogho IO**

Nicholson JM see **Scott KR**

Nicholson JW see **Charmley E**

Nicholson K see **Weaver LT**

Nicholson KG, Ahmed AH. Rapid immune response to influenza vaccination [letter; comment] Lancet 1993 Dec 11;342(8885):1494–5. Comment on: Lancet 1993 Oct 30;342(8879):1113.

Nicholson KG, Kent J, Ireland DC. Respiratory viruses and exacerbations of asthma in adults [see comments] BMJ 1993 Oct 16;307(6910):982–6. Comment in: BMJ 1994 Jan 1;308(6920):57.

Nicholson KG see **Claydon AH**

Nicholson KG see **Nguyen-Van-Tam JS**

Nicholson KG see **Wiselka MJ**

Nicholson L, Crawford DH. Epstein–Barr virus persistence in epithelial cells. LSHTM EBV Research Group [letter; comment] Lancet 1994 Mar 26;343(8900):789–90. Comment on: Lancet 1994 Feb 5;343(8893):333–5.

Nicholson LA, Morrow CJ, Corner LA, Hodgson AL. Phylogenetic relationship of Fusobacterium necrophorum A, AB, and B biotypes based upon 16S rRNA gene sequence analysis. Int J Syst Bacteriol 1994 Apr;44(2):315–9

Nicholson LB see **Hibberd ML**

Nicholson LF see **Faull RL**

Nicholson LJ see **Watt FM**

Nicholson LK see **Yamazaki T**

Nicholson LV. Advances in Duchenne and myotonic dystrophy. Curr Opin Rheumatol 1993 Nov;5(6):706–11 (51 ref.)

Nicholson LV. The "rescue" of dystrophin synthesis in boys with Duchenne muscular dystrophy.
Neuromuscul Disord 1993 Sep–Nov;3(5–6):525–31

Nicholson LV, Johnson MA, Bushby KM, Gardner-Medwin D, Curtis A, Ginjaar IB, den Dunnen JT, Welch JL, Butler TJ, Bakker E, et al. Integrated study of 100 patients with Xp21 linked muscular dystrophy using clinical, genetic, immunochemical, and histopathological data. Part 1. Trends across the clinical groups. J Med Genet 1993 Sep; 30(9):728–36

Nicholson LV, Johnson MA, Bushby KM, Gardner-Medwin D, Curtis A, Ginjaar IB, den Dunnen JT, Welch JL, Butler TJ, Bakker E, et al. Integrated study of 100 patients with Xp21 linked muscular dystrophy using clinical, genetic, immunochemical, and histopathological data. Part 2. Correlations within individual patients. J Med Genet 1993 Sep;30(9):737–44

Nicholson LV, Johnson MA, Bushby KM, Gardner-Medwin D, Curtis A, Ginjaar IB, den Dunnen JT, Welch JL, Butler TJ, Bakker E, et al. Integrated study of 100 patients with Xp21 linked muscular dystrophy using clinical, genetic, immunochemical, and histopathological data. Part 3. Differential diagnosis and prognosis. J Med Genet 1993 Sep;30(9):745–51

Nicholson LV see **Bewick GS**

Nicholson LV see **Cullen MJ**

Nicholson LV see **Pons F**

Nicholson LV see **Wallgren-Pettersson C**

Nicholson MA, Patton CM. Application of Lior biotyping by use of genetically identified Campylobacter strains. J Clin Microbiol 1993 Dec;31(12):3348–50

Nicholson ME see **Wang MQ**

Nicholson ML, Bell A, Burton PR, Donnelly PK, Veitch PS, Bell PR. Probability of rejection predicted from ultrasonographic measurement of renal transplant swelling. Br J Surg 1993 Aug;80(8):1059–62

Nicholson ML, Dennis MJ, Beckingham IJ, Smith SJ. Effect of nifedipine on renal transplant rejection. Br J Surg 1993 Oct;80(10):1318–21

Nicholson ML, Dennis MJ, Makin GS, Hopkinson BR, Wenham PW. Obesity as a risk factor in major reconstructive vascular surgery. Eur J Vasc Surg 1994 Mar; 8(2):209–13

Nicholson ML see **Baker DM**

Nicholson ML see **Beckingham IJ**

Nicholson ML see **Dennis MJ**

Nicholson NS, Panzer-Knodle SG, King LW, Taite BB, Keller BT, Tjoeng FS, Engleman VW, Giorgio TD, Feigen LP. SC-49992—a potent and specific inhibitor of platelet aggregation. Thromb Res 1994 Jun 1;74(5):523–35

Nicholson NS see **Collins JE**

Nicholson NS see **Feigen LP**

Nicholson NS see **Panzer-Knodle S**

Nicholson P, Addison C, Cross AM, Kennard J, Preston VG, Rixon FJ. Localization of the herpes simplex virus type 1 major capsid protein VP5 to the cell nucleus requires the abundant scaffolding protein VP22a. J Gen Virol 1994 May;75 (Pt 5):1091–9

Nicholson P see **Dean RT**

Nicholson P see **O'Farrell DA**

Nicholson P see **Tatman JD**

Nicholson PH, Haddaway MJ, Davie MW, Evans SF. Vertebral deformity, bone mineral density, back pain and height loss in unscreened women over 50 years. Osteoporos Int 1993 Dec;3(6):300–7

Nicholson PJ. Unemployment is an occupational hazard. Occup Med (Oxf) 1994 Feb;44(1):7–8

Nicholson PJ, Vincenti GE. A case of phobic anxiety related to the inability to smell cyanide. Occup Med (Oxf) 1994 May;44(2):107–8

Nicholson PW see **Hartley JM**

Nicholson R see **Sharma AK**

Nicholson RC see **He XY**

Nicholson RC see **Polly P**

Nicholson RH. Double blind trial of recombinant human erythropoietin in preterm infants [letter; comment] Arch Dis Child 1993 Nov;69(5 Spec No):542. Comment on: Arch Dis Child 1993 Mar;68(3 Spec No):291–6.

Nicholson RH. Truth lies somewhere, if we knew but where [news] Hastings Cent Rep 1993 Sep–Oct;23(5):5

Nicholson RH. What is a child worth? [news] Hastings Cent Rep 1994 Jan–Feb;24(1):5

Nicholson RI, McClelland RA, Gee JM, Manning DL, Cannon P, Robertson JF, Ellis IO, Blamey RW. Epidermal growth factor receptor expression in breast cancer: association with response to endocrine therapy. Breast Cancer Res Treat 1994 Jan;29(1):117–25

Nicholson RI, McClelland RA, Gee JM, Manning DL, Cannon P, Robertson JF, Ellis IO, Blamey RW. Transforming growth factor-alpha and endocrine sensitivity in breast cancer. Cancer Res 1994 Apr 1;54(7):1684–9

Nicholson RI see **DeFriend DJ**

Nicholson RI see **Manning DL**

Nicholson RI see **Robertson JF**

Nicholson RI see **Roman SD**

Nicholson RI see **Sharma AK**

Nicholson RI see **Snead DR**

Nicholson RL see **Karbe H**

Nicholson RN. The publisher's perspective [editorial] Online J Curr Clin Trials 1992 Jul 1;Doc No 8:[1037 words; 13 paragraphs]

Nicholson S, Richards M, Espiner E, Nicholls G, Yandle T. Atrial and brain natriuretic peptide response to exercise in patients with ischaemic heart disease. Clin Exp Pharmacol Physiol 1993 Jul–Aug;20(7–8):535–40

Nicholson S see **Gadner H**

Nicholson S see **Hastrich DJ**

Nicholson SE, Oates AC, Harpur AG, Ziemiecki A, Wilks AF, Layton JE. Tyrosine kinase JAK1 is associated with the granulocyte-colony-stimulating factor receptor and both become tyrosine-phosphorylated after receptor activation. Proc Natl Acad Sci U S A 1994 Apr 12; 91(8):2985–8

Nicholson SM, Peterson JD, Miller SD, Wang K, Dal Canto MC, Melvold RW. BALB/c substrain differences in susceptibility to Theiler's murine encephalomyelitis virus-induced demyelinating disease. J Neuroimmunol 1994 Jun;52(1):19–24

Nicholson VM, Prescott JF. Outer membrane proteins of three pathogenic Leptospira species. Vet Microbiol 1993 Jul;36(1–2):123–38

Nicholson W see **Marshall DR**

Nicholson WD see **Becker DG**

Nicholson WE see **Geracioti TD Jr**

Nicholson WJ see **Washburn EP**

Nicholson WL see **Breitschwerdt EB**

Nicholson WL see **Pedraza-Reyes M**

Nicholson WR, Hockey KA. Williams syndrome: a clinical study of children and adults. J Paediatr Child Health 1993 Dec;29(6):468–72

Nicholson WR, Matthews JN, O'Sullivan JJ, Wren C. Ambulatory blood pressure monitoring. Arch Dis Child 1993 Dec;69(6):681–4

Nicholson-Weller A, Halperin JA. Membrane signaling by complement C5b-9, the membrane attack complex. Immunol Res 1993;12(3):244–57 (80 ref.)

Nicholson-Weller A, Wang CE. Structure and function of decay accelerating factor CD55. J Lab Clin Med 1994 Apr; 123(4):485–91 (42 ref.)

Nicholson-Weller A see **Benzaquen LR**

Nicholson-Weller A see **Jack RM**

Nicholson-Weller A see **Landa A**

Nichter L see **Koudsi B**

Nichter LS see **West BR**

Nichter LS see **Zhou ZY**

Nichter M. Acute respiratory infection. Introduction. Med Anthropol 1994 May;15(4):319–34 (89 ref.)

Nichter M. Illness semantics and international health: the weak lungs/TB complex in the Philippines. Soc Sci Med 1994 Mar;38(5):649–63 (71 ref.)

Nichter M, Nichter M. Acute respiratory illness: popular health culture and mother's knowledge in the Philippines. Med Anthropol 1994 May;15(4):353–75

Nichter M see **Nichter M**

Nici L see **Carter EP**

Nicin S see **Nastasic S**

Nicita G see **Neri B**

Nick G, Paget E, Simonet P, Moiroud A, Normand P. The nodular endophytes of Coriaria spp. form a distinct lineage within the genus Frankia. Mol Ecol 1992 Oct;1(3):175–81

Nick HE see **Hess J**

Nick HS see **Chesrown SE**

Nick S, Diniz CA, Born G, Sauter M, Pees HW, Müller-Lantzsch N, Jahn G. Molecular and biological characteristics of a novel HIV-2 isolate, HIV-2HOM. Virus Res 1993 Sep;29(3):267–79

Nick S see **Faisst AC**

Nick S see **Otteken A**

Nickas ME, Kessler R, Kaballa JN. Long-term experience with controlled expansion cylinders in the AMS 700CX inflatable penile prosthesis and comparison with earlier versions of the Scott inflatable penile prosthesis. Urology 1994 Sep;44(3):400–3

Nickas ME, Reese JH, Anderson RU. Medical therapy alone for the treatment of gas forming intrarenal abscess. J Urol 1994 Feb;151(2):398–400 (12 ref.)

Nickbarg E see **Cooperman BS**

Nickbarg EB see **Hirayama F**

Nickel A see **Güldütuna S**

Nickel JC, Cornish J. Ultrastructural study of an antibody-stabilized bladder surface: a new perspective on the elusive glycosaminoglycan layer. World J Urol 1994; 12(1):11–4

Nickel JC, McLachlan KR. An analysis of surface congruity in the growing human temporomandibular joint. Arch Oral Biol 1994 Apr;39(4):315–21

Nickel JC, McLachlan KR. In vitro measurement of the frictional properties of the temporomandibular joint disc. Arch Oral Biol 1994 Apr;39(4):323–31

Nickel JC, McLachlan KR. In vitro measurement of the stress-distribution properties of the pig temporomandibular joint disc. Arch Oral Biol 1994 May;39(5):439–48

Nickel JC, Sorenson R. Transurethral microwave thermotherapy of nonbacterial prostatitis and prostatodynia: initial experience. Urology 1994 Sep; 44(3):458–60

Nickel JC see **McLean RJ**

Nickel JT see **Salsberry PJ**

Nickel P see **Oesterle R**

Nickel R, Tannich E. Transfection and transient expression of chloramphenicol acetyltransferase gene in the protozoan parasite Entamoeba histolytica. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7095–8

Nickel R see **Gosztonyi G**

Nickel RE, Pillers DM, Merkens M, Magenis RE, Driscoll DA, Emanuel BS, Zonana J. Velo-cardio-facial and DiGeorge syndromes with meningomyelocele and deletions of the 22Q11 region. Eur J Pediatr Surg 1993 Dec;3 Suppl 1:27–8

(Nickel V), Monney V. Orthopedic rehabilitation: the legacy of Dr Nickel. Orthopedics 1993 Sep;16(9):1071–3

Nickel W, Huber LA, Kahn RA, Kipper N, Barthel A, Fasshauer D, Söling HD. ADP ribosylation factor and a 14-kD polypeptide are associated with heparan sulfate-carrying post-trans-Golgi network secretory vesicles in rat hepatocytes. J Cell Biol 1994 May; 125(4):721–32

Nickel WU see **Heitsch H**

Nickeleit V see **Fishbein JM**

Nickeleit V see **Tanaka M**

Nickell EB see **Witherspoon AD**

Nickell-Brady C, Hahn FF, Finch GL, Belinsky SA. Analysis of K-ras, p53 and c-raf-1 mutations in beryllium-induced rat lung tumors. Carcinogenesis 1994 Feb;15(2):257–62

Nickells M see **Atkinson JP**

Nickells MW, Alvarez JI, Lublin DM, Atkinson JP. Characterization of DAF-2, a high molecular weight form of decay-accelerating factor (DAF; CD55), as a covalently cross-linked dimer of DAF-1. J Immunol 1994 Jan 15; 152(2):676–85

Nickells MW see **Birmingham DJ**

Nickells RW, Schlamp CL, Newton AC, Williams DS. Gene expression of the neuropeptide-processing enzyme carboxypeptidase E in rat photoreceptor cells. J Neurochem 1993 Nov;61(5):1891–900

Nickels DA, Sabnis SG, Antonovych TT, Poth M. Effect of chronic growth hormone administration on diabetic nephropathy in the rat. Ann Clin Lab Sci 1993 Nov–Dec; 23(6):462–8

Nickels FA see **Belknap JK**

Nickels JT Jr, Buxeda RJ, Carman GM. Regulation of phosphatidylinositol 4-kinase from the yeast Saccharomyces cerevisiae by CDP-diacylglycerol. J Biol Chem 1994 Apr 15;269(15):11018–24

Nickels JT Jr, Carman GM. Photoaffinity labeling of the 45-kDa and 55-kDa forms of phosphatidylinositol 4-kinase from the yeast Saccharomyces cerevisiae. J Biol Chem 1993 Nov 15;268(32):24083–8

Nickelsen C see **Bergmans MG**

Nickelsen C see **Lyndrup J**

Nickelsen CN see **Jensen LM**

Nickelsen J, Link G. The 54 kDa RNA-binding protein from mustard chloroplasts mediates endonucleolytic transcript 3' end formation in vitro. Plant J 1993 Apr;3(4):537–44

Nickelsen J, van Dillewijn J, Rahire M, Rochaix JD. Determinants for stability of the chloroplast psbD RNA are located within its short leader region in Chlamydomonas reinhardtii. EMBO J 1994 Jul 1; 13(13):3182–91

Nickelsen T see **Linden M**

Nickelson D, Saksena S. Health care reform—the future is now. PACE Pacing Clin Electrophysiol 1994 Jan; 17(1):96–7

Nickelson DE. Service consolidation—an idea whose time is coming. PACE Pacing Clin Electrophysiol 1994 May; 17(5 Pt 1):980

Nickelson DE see **Clough JD**

Nickenig G, Ko Y, Nettekoven W, Appenheimer M, Schiermeyer B, Vetter H, Sachinidis A. Oxymetazoline enhances epidermal- and platelet-derived growth factor-induced DNA synthesis. Atherosclerosis 1994 Jan; 105(1):71–7

Nickenig G see **Sachinidis A**

Nickenig L see **Küssel M**

Nickens HW, Ready TP, Petersdorf RG. Project 3000 by 2000. Racial and ethnic diversity in U.S. medical schools. N Engl J Med 1994 Aug 18;331(7):472–6

Nickerson BG see **Kao LC**

Nickerson D see **Charmley P**

Nickerson DF see **Tse FL**
Nickerson J see **Kutty RK**
Nickerson J see **Stanhope MJ**
Nickerson JA see **Mancini MA**
Nickerson JA see **Wan KM**
Nickerson JM see **Kutty G**
Nickerson JM see **Lin ZY**
Nickerson JM see **Rajagopalan S**
Nickerson KW see **Aspedon A**
Nickerson PW, Rush DN, Jeffery JR, Pochinco D, McKenna RM. High serum levels of interleukin-6 in renal transplant recipients with monoclonal gammopathies. Transplantation 1994 Aug 15;58(3):382-6
Nickerson PW, Steurer W, Steiger J, Strom TB. In pursuit of the "holy grail": allograft tolerance. Kidney Int Suppl 1994 Jan;44:S40-9 (141 ref.)
Nickerson R see **Callé SC**
Nickerson SC, Owens WE, Rejman JJ, Oliver SP. Effects of interleukin-1 and interleukin-2 on mammary gland leukocyte populations and histology during the early nonlactating period. Zentralbl Veterinarmed [B] 1993 Dec; 40(9-10):621-33
Nickerson SC see **Adkinson RW**
Nickerson SC see **Capuco AV**
Nickerson SC see **Cifrian E**
Nickerson SC see **Quiroga GH**
Nickie-Psikuta M, Gawrychowski K. Different types and different prognosis-study of 310 uterine sarcomas. Eur J Gynaecol Oncol 1993;14 Suppl:105-13
Nickisch SA see **Wolf GC**
Nicki J see **Soyka R**
Nicki NJ see **McClain CJ**
Nickla DL, Gottlieb MD, Marin G, Rojas X, Britto LR, Wallman J. The retinal targets of centrifugal neurons and the retinal neurons projecting to the accessory optic system. Vis Neurosci 1994 Mar-Apr;11(2):401-9
Nicklas B see **Pratley R**
Nicklas BJ see **Hetherington VJ**
Nicklas G see **Nellaiappan K**
Nicklas JA see **Albertini RJ**
Nicklas JA see **Finette BA**
Nicklas JA see **Jacobson-Kram D**
Nicklas JM see **Benedict CR**
Nicklas RB, Ward SC. Elements of error correction in mitosis: microtubule capture, release, and tension. J Cell Biol 1994 Sep;126(5):1241-53
Nicklas T see **Lytle LA**
Nicklas TA, Myers L, Berenson GS. Impact of ready-to-eat cereal consumption on total dietary intake of children: the Bogalusa Heart Study. J Am Diet Assoc 1994 Mar; 94(3):316-8
Nicklas TA see **Berenson GS**
Nicklas TA see **Havas S**
Nicklas TA see **Raizman DJ**
Nicklas TO. Whores are us. J Okla State Med Assoc 1994 Apr;87(4):185-6
Nicklas W, Kraft V, Meyer B. Contamination of transplantable tumors, cell lines, and monoclonal antibodies with rodent viruses. Lab Anim Sci 1993 Aug;43(4):296-300
Nicklas W see **Rink L**
Nicklas WG see **Yu PH**
Nicklas WJ see **Gluck MR**
Nicklas WJ see **Zeevalk GD**
Nicklaus MC see **Milne GW**
Nicklaus MC see **Wang S**
Nicklaus T. A return to old-fashioned doctoring. Tex Med 1993 Oct;89(10):39-40
Nickles D see **Mitchell G**
Nickles RJ see **Hochachka PW**
Nickles RJ see **Levine RL**
Nicklin MJ, Weith A, Duff GW. A physical map of the region encompassing the human interleukin-1 alpha, interleukin-1 beta, and interleukin-1 receptor antagonist genes. Genomics 1994 Jan 15;19(2):382-4
Nickman SL. The infertile couple [letter; comment] N Engl J Med 1994 Apr 21;330(16):1155. Comment on: N Engl J Med 1993 Dec 2;329(23):1710-5.
Nickman SL, Lewis RG. Adoptive families and professionals: when the experts make things worse. J Am Acad Child Adolesc Psychiatry 1994 Jun;33(5):753-5
Nickol K. Diary of an occupational physician. Occup Med (Oxf) 1993 Nov;43(4):175
Nickolaus P, Zawatzky R. Inhibition by interleukin-4 of constitutive beta interferon synthesis in mouse macrophages. J Virol 1994 Oct;68(10):6763-6
Nickolenko J see **Liu J**
Nickoloff BJ, Mitra RS, Green J, Shimizu Y, Thompson C, Turka LA. Activated keratinocytes present bacterial-derived superantigens to T lymphocytes: relevance to psoriasis. J Dermatol Sci 1993 Oct;6(2):127-33
Nickoloff BJ, Mitra RS, Varani J, Dixit VM, Polverini PJ. Aberrant production of interleukin-8 and thrombospondin-1 by psoriatic keratinocytes mediates angiogenesis. Am J Pathol 1994 Apr;144(4):820-8
Nickoloff BJ, Naidu Y. Perturbation of epidermal barrier function correlates with initiation of cytokine cascade in human skin. J Am Acad Dermatol 1994 Apr;30(4):535-46
Nickoloff BJ, Nestle FO, Zheng XG, Turka LA. T lymphocytes in skin lesions of psoriasis and mycosis fungoides express B7-1: a ligand for CD28. Blood 1994 May 1;83(9):2580-6
Nickoloff BJ see **Goodman RE**
Nickoloff BJ see **Huang YQ**
Nickoloff BJ see **Koch AE**
Nickoloff BJ see **Naidu YM**
Nickoloff BJ see **Nestle FO**
Nickoloff BJ see **Regezi JA**
Nickoloff BJ see **Rosen EM**
Nickoloff BJ see **Saed G**
Nickoloff BJ see **Uyemura K**
Nickoloff EL, Berman HL. Factors affecting x-ray spectra. Radiographics 1993 Nov;13(6):1337-48
Nickoloff EL see **Cardella JF**
Nickoloff EL see **Haramati N**
Nickoloff JA see **Deng WP**
Nickoloff JA see **Sweetser DB**
Nickoloff JA see **Xia F**
Nickols GA see **Kasten TP**
Nickols J see **Mirvish SS**
Nickowitz RE, Worman HJ. Autoantibodies from patients with primary biliary cirrhosis recognize a restricted region within the cytoplasmic tail of nuclear pore membrane glycoprotein Gp210. J Exp Med 1993 Dec 1;178(6):2237-42
Nickowitz RE, Wozniak RW, Schaffner F, Worman HJ. Autoantibodies against integral membrane proteins of the nuclear envelope in patients with primary biliary cirrhosis. Gastroenterology 1994 Jan;106(1):193-9
Nickrent DL. From field to film: rapid sequencing methods for field-collected plant species. Biotechniques 1994 Mar; 16(3):470-5 (30 ref.)
Nickrent DL, Starr EM. High rates of nucleotide substitution in nuclear small-subunit (18S) rDNA from holoparasitic flowering plants. J Mol Evol 1994 Jul;39(1):62-70
Nicks B see **Urbain B**
Nicks JJ see **Donn SM**
Nicks ME see **Kano-Sueoka T**
Nicks R. Revolution in Australian surgery, 1914-1994. Med J Aust 1994 Jul 4;161(1):8, 10, 14-5
Nickson DA, Boyd JS, Eckersall PD, Ferguson JM, Harvey MJ, Renton JP. Molecular biological methods for monitoring oocyte maturation and in vitro fertilization in bitches. J Reprod Fertil Suppl 1993;47:231-40
Nickson DA see **Boyd JS**
Nickson DA see **Eckersall PD**
Nickson DA see **Harvey MJ**
Nickson P see **Longombe AO**
Nickson RM, Mitchell SC. Fate of dipropyl sulphide and dipropyl sulphoxide in rat. Xenobiotica 1994 Feb; 24(2):157-68
Niclas J, Navone F, Hom-Booher N, Vale RD. Cloning and localization of a conventional kinesin motor expressed exclusively in neurons. Neuron 1994 May;12(5):1059-72
Niclou R see **Kizakevich PN**
Nico B, Cantino D, Sassoè Pognetto M, Bertossi M, Ribatti D, Roncali L. Orthogonal arrays of particles (OAPs) in perivascular astrocytes and tight junctions in endothelial cells. A comparative study in developing and adult brain microvessels. J Submicrosc Cytol Pathol 1994 Jan; 26(1):103-9
Nico B see **Bertossi M**
Nico B see **Vulpis V**
Nico MM see **de Castro e Souza Filho LG**
Nicoară S see **Pop R**
Nicoară S see **Stefănescu DT**
Nicod L see **Lacraz S**
Nicod L see **Refouvelet B**
Nicod L see **Savioz D**
Nicod L see **Slosman DO**
Nicod LP, Galve-De-Rochemonteix B, Dayer JM. Modulation of IL-1 receptor antagonist and TNF-soluble receptors produced by alveolar macrophages and blood monocytes. Ann N Y Acad Sci 1994 May 28;725:323-30 (42 ref.)
Nicod LP see **Dayer JM**
Nicod P see **Randin D**
Nicod P see **Scherrer U**
Nicod P see **Vollenweider P**
Nicodeme E see **Busso N**
Nicodeme R see **Juchet H**
Nicodème R see **Sailler L**
Nicodemus CL see **Tagare HD**
Nicodemus H see **Ved SA**
Nicodemus HF see **Kataria BK**
Nicol A, Gowda DC, Parker TM, Urry DW. Elastomeric polytetrapeptide matrices: hydrophobicity dependence of cell attachment from adhesive (GGIP)n to nonadhesive (GGAP)n even in serum. J Biomed Mater Res 1993 Jun; 27(6):801-10
Nicol A see **Sharma NK**
Nicol CD see **Winstanley TG**
Nicol CJ see **Sherwin CM**
Nicol CJ see **Warriss PD**
Nicol D, Teh BT, Strachan N, Ward G, Martin N. Familial testicular carcinoma: in search of genetic triggers. Aust N Z J Surg 1994 Jun;64(6):418-20
Nicol D see **Icke G**
Nicol D see **Sketris IS**
Nicol DJ see **Icke GC**
Nicol DL, P'Ng K, Hardie DR, Wall DR, Hardie IR. Routine use of indwelling ureteral stents in renal transplantation. J Urol 1993 Nov;150(5 Pt 1):1375-9
Nicol DL, Winkle DC, Nathanson LK, Smithers BM. Laparoscopic nephrectomy for benign renal disease. Br J Urol 1994 Mar;73(3):237-41
Nicol F, Lefranc H, Arthur JR, Trayhurn P. Characterization and postnatal development of 5'-deiodinase activity in goat perirenal fat. Am J Physiol 1994 Jul;267(1 Pt 2):R144-9
Nicol JP see **Fedson DS**
Nicol JW, MacKinlay GA. Meckel's diverticulum in exomphalos minor. J R Coll Surg Edinb 1994 Feb;39(1):6-7
Nicol JW, Stables GI, MacKenzie K. Histiocytosis: an unusual cause of dysphagia, hoarseness and stridor. J Laryngol Otol 1993 Nov;107(11):1061-2
Nicol JW, Yardley MP, Parker AJ. Plexiform neurofibroma: an unusual cause of neck lump in a child. Br J Clin Pract 1994 Mar-Apr;48(2):110-1
Nicol K, Rusteberg D. Pressure distribution on mattresses. J Biomech 1993 Dec;26(12):1479-86
Nicol L, Jeppesen P. Human autoimmune sera recognize a conserved 26 kD protein associated with mammalian heterochromatin that is homologous to heterochromatin protein 1 of Drosophila. Chromosome Res 1994 May; 2(3):245-53
Nicol L see **Mitchell AR**
Nicol L see **Wolf KW**
Nicol M see **Heresbach D**
Nicol M see **Hoey ED**
Nicol M see **Massart C**
Nicol M see **Nimmo GR**
Nicol M see **Savouré N**
Nicol ME see **Wang C**
Nicol MR see **Clyne CD**
Nicol P, Saaw J. Heparin vid lungembolism. Lakartidningen 1994 Jul 27;91(30-31):2755 **(Swe)**
Nicol P see **Abu-Shakra M**
Nicol P see **Scott D**
Nicol PD, Matsueda GR, Haber E, Khaw BA. Synthetic peptide immunogens for the development of a cardiac myosin light chain-1 specific radioimmunoassay. J Nucl Med 1993 Dec;34(12):2144-51
Nicol PD see **Narula J**
Nicol PD see **Sharaf AR**
Nicol S see **Richardson SJ**
Nicol SE see **Liuner KM**
Nicol SM see **Fuller-Pace FV**
Nicol T see **Kraus N**
Nicol T see **Littman T**
Nicol-Blades B see **Boyko EJ**
Nicol-Jourdain I see **Bäyon-Auboyer MH**
Nicola EM see **Mac Fadden MA**
Nicola I see **Guidet B**
Nicola N, Lins E. Vertebral hemangioma late results of retrograde embolization--stabilization with methyl methacrylate in two cases. Surg Neurol 1993 Dec; 40(6):491-4
Nicola N see **Elwood NJ**
Nicola NA, Wycherley K, Boyd AW, Layton JE, Cary D, Metcalf D. Neutralizing and nonneutralizing monoclonal antibodies to the human granulocyte-macrophage colony-stimulating factor receptor alpha-chain. Blood 1993 Sep 15;82(6):1724-31
Nicola NA see **Layton MJ**
Nicola NA see **Lock P**
Nicola NA see **Owczarek CM**
Nicola NA see **Smith DK**
Nicola S see **Spinillo A**
Nicolaci P see **Micheletti L**
Nicolae C see **Iliesiu A**
Nicolae M, Ketchum RJ, Jahr H, Janoff H, Brayman KL. Islet xenografts in mice and rats: I. Exocrine tissue is detrimental to engraftment and survival of human islet xenografts. Transplant Proc 1994 Apr;26(2):774
Nicolae M see **Jahr H**
Nicolae M see **Ketchum RJ**
Nicolaes GA see **Tans G**
Nicolaescu O see **Berces O**
(Nicolai A), Reinberg AE. Annonciade Nicolai (1933-1993). Chronobiol Int 1993 Aug;10(4):235-7
Nicolai A, Lazzarino LG. Dementia syndrome in patients with postsurgical hypoparathyroidism and extensive brain calcifications. Eur Neurol 1994;34(4):230-5
Nicolai A, Lazzarino LG. Co-occurrence of post poliomyelitis motor neuron disease and parkinsonism: chance or related association? [letter] Ital J Neurol Sci 1993 Dec;14(9):652-3
Nicolai A, Lazzarino LG. Acute confusional states secondary to infarctions in the territory of the posterior cerebral artery in elderly patients. Ital J Neurol Sci 1994 Mar;15(2):91-6
Nicolai A see **Lazzarino LG**
Nicolai E, Cuocolo A, Pace L, Maurea S, Nappi A, Imbriaco M, Cardei S, Morisco C, Argenziano L, Salvatore M. Valutazione dell'ispessimento parietale sistolico del ventricolo sinistro con tecnezio-99m metossi isobutil isonitrile. Relazione con l'anatomia coronarica. Radiol Med (Torino) 1994 Jul-Aug;88(1-2):100-6 (Eng. Abstr.) **(Ita)**
Nicolaï E, Curé G, Goyard J, Kirchner M, Teulon JM, Versigny A, Cazes M, Caussade F, Virone-Oddos A, Cloarec A. Synthesis and SAR studies of novel triazolopyrimidine derivatives as potent, orally active angiotensin II receptor antagonists. J Med Chem 1994 Jul 22;37(15):2371-86
Nicolai E see **Cittadini A**
Nicolai E see **Cuocolo A**
Nicolai E see **Imbriaco M**
Nicolai E see **Maurea S**
Nicolai E see **Pace L**
Nicolai E see **Petretta M**

Nicolai G see **Houben JJ**
Nicolai H, Steinbach P, Knuechel-Clarke R, Grimm D, Roessler W, Wieland WF, Hofstaedter F. Proliferation of tumor spheroids after shock-wave treatment. J Cancer Res Clin Oncol 1994;120(7):438-41
Nicolai H see **Knuechel R**
Nicolai H see **Roessler W**
Nicolai H see **Steinbach P**
Nicolai HM see **Campbell IG**
Nicolai JJ. Tekortkoming in de standaard 'Maagklachten' van het Nederlands Huisartsen Genootschap. Ned Tijdschr Geneeskd 1994 Jan 29;138(5):253 **(Dut)**
Nicolai JP see **Bauland CG**
Nicolai JP see **Braam MJ**
Nicolai JP see **Knottenbelt A**
Nicolai JP see **Tsukurov O**
Nicolai M see **Boatto G**
Nicolai M see **Calabrese G**
Nicolai M see **Conti P**
Nicolai M see **Pau A**
Nicolai M see **Tenaglia R**
Nicolai P see **Andreoli E**
Nicolai P see **Redaelli de Zinis LO**
Nicolai R see **Catalani A**
Nicolai R see **Scaccianoce S**
Nicolai S see **Willems J**
Nicolai T, Lanteri CJ, Sly PD. Frequency dependence of elastance and resistance in ventilated children with and without the chest opened. Eur Respir J 1993 Oct; 6(9):1340-6
Nicolai T see **Oberbauer B**
Nicolai T see **von Mutius E**
Nicolai T see **Wjst M**
Nicolai U, Eckardt C. The occurrence of macrophages in the retina and periretinal tissues in ocular diseases. Ger J Ophthalmol 1993 Aug;2(4-5):195-201
Nicolai U see **Eckardt C**
Nicolaichik VV see **Platé NA**
Nicolaides A, Huang YQ, Li JJ, Zhang WG, Friedman-Kien AE. Gene amplification and multiple mutations of the K-ras oncogene in Kaposi's sarcoma. Anticancer Res 1994 May-Jun;14(3A):921-6
Nicolaides A see **Geroulakos G**
Nicolaides A see **Hughes AD**
Nicolaides A see **Leon M**
Nicolaides A see **Veller M**
Nicolaides A see **Volteas N**
Nicolaides AN see **Belcaro G**
Nicolaides AN see **Belcaro GV**
Nicolaides AN see **Beshyah SA**
Nicolaides AN see **Geroulakos G**
Nicolaides AN see **Labropoulos N**
Nicolaides AN see **Ramaswami G**
Nicolaides AN see **Ramaswani G**
Nicolaides AN see **Salmasi AM**
Nicolaides AN see **Struckmann JR**
Nicolaides AN see **Volteas N**
Nicolaides AR see **Lee SJ**
Nicolaides C see **Pavlidis NA**
Nicolaides K, Brizot M de L, Patel F, Snijders R. Comparison of chorionic villus sampling and amniocentesis for fetal karyotyping at 10-13 weeks' gestation [published erratum appears in Lancet 1994 Sep 17;344(8925):830] Lancet 1994 Aug 13;344(8920):435-9
Nicolaides K see **Abbas A**
Nicolaides K see **Gyr TN**
Nicolaides K see **Hecher K**
Nicolaides K see **Johnson MR**
Nicolaides K see **Loughna S**
Nicolaides K see **Manning FA**
Nicolaides K see **Natarajan U**
Nicolaides K see **Rebello MT**
Nicolaides K see **Ville Y**
Nicolaides KH see **Abbas A**
Nicolaides KH see **Akal'n-Sel T**
Nicolaides KH see **Arabin B**
Nicolaides KH see **Awwad JT**
Nicolaides KH see **Byrne DL**
Nicolaides KH see **Evans MI**
Nicolaides KH see **Greenough A**
Nicolaides KH see **Johnson MR**
Nicolaides KH see **Makrydimas G**
Nicolaides KH see **Meher-Homji NJ**
Nicolaides KH see **Pandya PP**
Nicolaides KH see **Soothill PW**
Nicolaides KH see **Thilaganathan B**
Nicolaides KH see **Ville Y**
Nicolaides NC, Papadopoulos N, Liu B, Wei YF, Carter KC, Ruben SM, Rosen CA, Haseltine WA, Fleischmann RD, Fraser CM, et al. Mutations of two PMS homologues in hereditary nonpolyposis colon cancer. Nature 1994 Sep 1; 371(6492):75-80
Nicolaides NC see **Leach FS**
Nicolaides NC see **Papadopoulos N**
Nicolaides NC see **Sala A**
Nicolaides NC see **Skorski T**
Nicolaides P, Baraitser M. An unusual syndrome with mental retardation and sparse hair. Clin Dysmorphol 1993 Jul; 2(3):232-6
Nicolaïdis G see **Gikas A**
Nicolaïdis K see **Gibbon F**
Nicolaïdis S see **Even PC**
Nicolaidis S see **Orosco M**
Nicolaïdis S see **Rouah-Rosilio M**
Nicolaïdis S see **Thornton SN**
Nicolaidou P, Iacovidou N, Youroukos S, Liacopoulou-Tsitsipi T, Kattamis C. Relapse of herpes simplex encephalitis after acyclovir therapy. Eur J Pediatr 1993 Sep;152(9):737-8
Nicolais L see **Netti PA**
Nicolais L see **Petillo O**
Nicolaisen EM. Cathepsin G-mediated cleavage of FVIIa [letter; comment] Thromb Haemost 1994 Apr;71(4):530. Comment on: Thromb Haemost 1993 Sep 1;70(3):414-7.
Nicolaisen RB see **Anderssen SH**
Nicolaizik WH, Marchant JL, Preece MA, Warner JO. Endocrine and lung function in asthmatic children on inhaled corticosteroids. Am J Respir Crit Care Med 1994 Sep;150(3):624-8
Nicolajsen K. Enkondrom i os scaphoideum kompliceret med fraktur. Ugeskr Laeger 1993 Aug 16;155(33):2540-1 (Eng. Abstr.) **(Dan)**
Nicolajsen K see **Hindsø K**
Nicolakis D see **Papatheodorou K**
Nicolakis D see **Triantafillidis JK**
Nicolanti V see **Stipa S**
Nicolaou KC, Yang Z, Liu JJ, Ueno H, Nantermet PG, Guy RK, Claiborne CF, Renaud J, Couladouros EA, Paulvannan K, et al. Total synthesis of taxol [see comments] Nature 1994 Feb 17;367(6464):630-4. Comment in: Nature 1994 Feb 17;367(6464):593-4.
Nicolaou KC see **Corbeil J**
Nicolaou KC see **Li T**
Nicolaou KC see **Yuen CT**
Nicolarakis PJ, Lin YQ, Bennett MR. Effect of nitric oxide synthase inhibition on long-term potentiation at associational-commissural and mossy fibre synapses on CA3 pyramidal neurones. Br J Pharmacol 1994 Feb; 111(2):521-4
Nicolardi V see **Loverro G**
Nicolas A, Petes TD. Polarity of meiotic gene conversion in fungi: contrasting views. Experientia 1994 Mar 15; 50(3):242-52 (60 ref.)
Nicolas A see **Boutroy MJ**
Nicolas A see **Chakir S**
Nicolas A see **Dewasmes G**
Nicolas A see **Martinez C**
Nicolas A see **Mezard C**
Nicolas A see **Munoz M**
Nicolas A see **Rocco V**
Nicolas A see **Tassi P**
Nicolás AL, Young CS. Characterization of DNA end joining in a mammalian cell nuclear extract: junction formation is accompanied by nucleotide loss, which is limited and uniform but not site specific. Mol Cell Biol 1994 Jan; 14(1):170-80
Nicolas C, Fage D, Carter C. NMDA receptors with different sensitivities to magnesium and ifenprodil control the release of [14C]acetylcholine and [3H]spermidine from rat striatal slices in vitro. J Neurochem 1994 May;62(5):1835-9
Nicolas EC see **Lynam KG**
Nicolas F, Daniel JP, Bruniaux J, Serraf A, Lacour-Gayet F, Planche C. Conventional cardiopulmonary bypass in neonates. A physiological approach--10 years of experience at Marie-Lannelongue Hospital. Perfusion 1994 Jan;9(1):41-8
Nicolas F, Oillet J, Koziel V, Duval JL. Characterization of adenosine receptors in a model of cultured neurons from rat forebrain. Neurochem Res 1994 Apr;19(4):507-15
Nicolás G see **Cervantes E**
Nicolas G see **Fornes P**
Nicolas G see **Fouret PJ**
Nicolas J see **Gaillard F**
Nicolas JC see **Badia E**
Nicolas JC see **Demirpence E**
Nicolas JC see **Maréchal V**
Nicolas JF, Machado P, Cozzani E, Schmitt D. Techniques d'immunofluorescence appliquées au diagnostic des dermatoses bulleuses auto-immunes de la jonction dermo-épidermique. Ann Dermatol Venereol 1993; 120(10):715-22 (29 ref.) **(Fre)**
Nicolas JF, Morel P, Revillard JP, Thivolet J. Immuno-intervention dans le psoriasis. Conséquences pathogéniques. Ann Dermatol Venereol 1993;120(3):246-7 **(Fre)**
Nicolas JF see **Bonnerot C**
Nicolas JF see **Combemale P**
Nicolas JF see **Delaporte E**
Nicolas JF see **Garrigue JL**
Nicolas JF see **Kanitakis J**
Nicolas JF see **Krasteva M**
Nicolas JF see **Larbre B**
Nicolas JF see **Michalaki H**
Nicolas JF see **Peyron E**
Nicolas JF see **Rizova H**
Nicolas JF see **Thivolet J**
Nicolas JF see **Vernet M**
Nicolas JJ, Richard-Forget FC, Goupy PM, Amiot MJ, Aubert SY. Enzymatic browning reactions in apple and apple products. Crit Rev Food Sci Nutr 1994;34(2):109-57 (516 ref.)
Nicolás JM, Estruch R, Antunez E, Sacanella E, Urbano-Márquez A. Nutritional status in chronically alcoholic men from the middle socioeconomic class and its relation to ethanol intake. Alcohol Alcohol 1993 Sep; 28(5):551-8
Nicolás JM see **Estruch R**
Nicolas JP, Guéant JL. Absorption, distribution et excrétion de la vitamine B12. Bull Acad Natl Med 1994 Mar; 178(3):551-65; discussion 565-8 (Eng. Abstr.) **(Fre)**
Nicolas JP see **Beck B**
Nicolas JP see **Benhayoun S**
Nicolas JP see **En-Nya A**
Nicolas JP see **Jeandel C**
Nicolas JP see **Mata E**
Nicolas L, Charles JF, de Barjac H. Clostridium bifermentans serovar malaysia: characterization of putative mosquito larvicidal proteins. FEMS Microbiol Lett 1993 Oct 1; 113(1):23-8
Nicolas M see **Boulard F**
Nicolas M see **Caudde F**
Nicolas M see **Lafont V**
Nicolas M see **Taimi M**
Nicolas MB, Gélot MA, Belleville-Nabet F. Dosage par chromatographie gazeuse capillaire du mannitol et du lactulose dans les urines. Ann Biol Clin (Paris) 1993; 51(7-8):721-2 **(Fre)**
Nicolas MH see **Chardon H**
Nicolas MH see **Goëau-Brissonnière O**
Nicolas MH see **Heym B**
Nicolas MH see **Korinek AM**
Nicolas MH see **Mariotte S**
Nicolas MH see **Rouby JJ**
Nicolas P, Hovette P, Merouze F, Touze JE, Martet G. Cytokines et paludisme. Etude du TNF alpha, de l'IL1 béta, de l'IL6 et du RIL2s chez 28 malades. Bull Soc Pathol Exot 1994;87(2):91-5; discussion 96 (Eng. Abstr.) **(Fre)**
Nicolas P see **Amiche M**
Nicolas P see **Charpentier S**
Nicolas P see **Ladram A**
Nicolas P see **Martet G**
Nicolas P see **Mor A**
Nicolas P see **Naim M**
Nicolas P see **Strahilevitz J**
Nicolás R see **Acebes MV**
Nicolas RH see **Klenova EM**
Nicolas S see **Ramirez P**
Nicolas V, Prewett A, Bettica P, Mohan S, Finkelman RD, Baylink DJ, Farley JR. Age-related decreases in insulin-like growth factor-I and transforming growth factor-beta in femoral cortical bone from both men and women: implications for bone loss with aging [see comments] J Clin Endocrinol Metab 1994 May; 78(5):1011-6. Comment in: J Clin Endocrinol Metab 1994 May;78(5):1009-10.
Nicolas V see **Heinrichs V**
Nicolas V see **Wening JV**
Nicolasen MG see **Huygen PL**
Nicolasen MG see **Verhagen WI**
Nicolato A see **Iuzzolino P**
Nicolato E see **Pavesi F**
Nicolau C, Brú C, Carreras E, Bosch J, Bianchi L, Gilabert R, Viana R. Sonographic diagnosis and hemodynamic correlation in veno-occlusive disease of the liver. J Ultrasound Med 1993 Aug;12(8):437-40
Nicolau C, Mouneimne Y, Tosi PF. Electroinsertion of proteins in the plasma membrane of red blood cells. Anal Biochem 1993 Oct;214(1):1-10 (64 ref.)
Nicolau C see **Mouneimne Y**
Nicolau DP, White RL, Friedrich LV, Kays MB. The costs of care: an analysis with an emphasis on the use of parenteral antimicrobials. J Burn Care Rehabil 1994 May-Jun;15(3):244-50
Nicolau DP see **Freeman CD**
Nicolau DP see **Nightingale CH**
Nicolau DP see **Onyeji CO**
Nicolau DP see **Tessier PR**
(Nicolau GY), Haus E. Grazziela Yvonne Nicolau (1936-1992). Chronobiol Int 1994 Jun;11(3):143-5
Nicolau GY, Haus E, Plîngă L, Dumitriu L, Lakatua D, Popescu M, Ungureanu E, Sackett-Lundeen L, Petrescu E. Chronobiology of pituitary-thyroid functions. Rom J Endocrinol 1992;30(3-4):125-48
Nicolau GY see **Teodoru V**
Nicolau J see **Guénel P**
Nicolau JC, Ardito RV, Garzon SA, Pinto MA, Nogueira PR, Lorga AM, Jacob JL. Surgical revascularization after fibrinolysis in acute myocardial infarction. Long-term follow-up. J Thorac Cardiovasc Surg 1994 Jun; 107(6):1454-9
Nicolau JC, Bechara DL, Nascimento SD, Greco OT, Jacob JL, Lorga AM. Perfil do colesterol na cidade de São José do Rio Preto. Arq Bras Cardiol 1992 Dec;59(6):433-40 (Eng. Abstr.) **(Por)**
Nicolau JC, Pinto MA, Nogueira PR, Lorga AM, Jacob JL, Garzon SA. Preditores da sobrevida intra-hospitalar em pacientes infartados submetidos à terapêutica fibrinolítica. Arq Bras Cardiol 1993 Sep;61(3):143-8 (Eng. Abstr.) **(Por)**
Nicolau JC see **Antelmi I**
Nicolau JC see **Mion Júnior D**
Nicolau JC see **Parro Júnior A**
Nicolau M, Sirois MG, Bai M, Plante GE, Sirois P, Regoli D. Plasma extravasation induced by neurokinins in conscious rats: receptor characterization with agonists and antagonists. Can J Physiol Pharmacol 1993 Mar-Apr;

71(3–4):217–21
Nicolau MC see **Alemany G**
Nicolau N, Butur G, Laky D. Histoenzymological and ultrastructural research of myocardial mitochondria in cardiac insufficiencies. Rom J Morphol Embryol 1993 Jan–Jun;39(1–2):43–8
Nicolau N see **Butur G**
Nicolau N see **Laky D**
Nicolau W see **Latronico AC**
Nicolau W see **Mendonça BB**
Nicolaus B see **Trincone A**
Nicolay K, Laterveer FD, van Heerde WL. Effects of amphipathic peptides, including presequences, on the functional integrity of rat liver mitochondrial membranes. J Bioenerg Biomembr 1994 Jun;26(3):327–34
Nicolay K see **Laterveer F**
Nicolay K see **Verheul HB**
Nicolaysen G see **Iversen PO**
Nicolaysen H see **Christiansen C**
Nicolaysen RB see **Liedholm LJ**
Nicole A see **Barkats M**
Nicole MW see **Drane WE**
Nicole T see **Lennard L**
Nicolelis MA, Chapin JK. Spatiotemporal structure of somatosensory responses of many-neuron ensembles in the rat ventral posterior medial nucleus of the thalamus. J Neurosci 1994 Jun;14(6):3511–32
Nicolescu S see **Tonciu M**
Nicolet CM, Paulnock DM. Promoter analysis of an interferon-inducible gene associated with macrophage activation. J Immunol 1994 Jan 1;152(1):153–62
Nicolet J. Mycoplasma bovis. Ausbreitung eines neuen pathogenen Erregers beim Rindvieh in der Schweiz? Schweiz Arch Tierheilkd 1994;136(2):81–2 **(Ger)**
Nicolet J see **Adler H**
Nicolet J see **Burnens AP**
Nicolet J see **Frey J**
Nicolet J see **Golay A**
Nicolet J see **Perrin J**
Nicolet M see **Cifuentes-Diaz C**
Nicolet T, de Peyer R, Miazza B. Gallenblasendyskinesie und Manometrie des Sphinkter Oddi. Schweiz Med Wochenschr Suppl 1993;54:22–5 (Eng. Abstr.) **(Ger, Fre)**
Nicolet T see **Escourrou J**
Nicolet V see **Hébert G**
Nicoletti A see **Hinglais N**
Nicoletti B see **Caporossi D**
Nicoletti C. Antibody response in aged C57BL/6 mice: T helper cells are responsible for the decline of the primary antibody response to a bacterial antigen in aging. Immunobiology 1994 Feb;190(1–2):127–37
Nicoletti C see **Borghesi C**
Nicoletti C see **Regoli M**
Nicoletti F, Di Marco R, Barcellini W, Borghi MO, Lunetta M, Mughini L, Meroni PL. Protection from experimental autoimmune thyroiditis in CBA mice with the novel immunosuppressant deoxyspergualin. Scand J Immunol 1994 Mar;39(3):333–6
Nicoletti F, Di Marco R, Barcellini W, Magro G, Schorlemmer HU, Kurrle R, Lunetta M, Grasso S, Zaccone P, Meroni P. Protection from experimental autoimmune diabetes in the non-obese diabetic mouse with soluble interleukin-1 receptor. Eur J Immunol 1994 Aug;24(8):1843–7
Nicoletti F, Di Marco R, Morrone S, Zaccone P, Lembo D, Grasso S, Santoni A, Meroni PL, Bendtzen K. Reduction of spontaneous autoimmune diabetes in diabetes-prone BB rats with the novel immunosuppressant fusidic acid. Effect on T-cell proliferation and production of interferon-gamma. Immunology 1994 Feb;81(2):317–21
Nicoletti F see **Aleppo G**
Nicoletti F see **Aronica E**
Nicoletti F see **Bruno V**
Nicoletti F see **Brunori M**
Nicoletti F see **Caruso S**
Nicoletti F see **Casabona G**
Nicoletti F see **Condorelli DF**
Nicoletti F see **Di Marco R**
Nicoletti F see **Genazzani AA**
Nicoletti G, Stefani S. Survey on antibiotic resistance in gram-negative non-fermentative bacteria other than pseudomonas in Italy. J Chemother 1994 Feb;6(1):20–4
Nicoletti G see **Cianci A**
Nicoletti G see **Di Marco R**
Nicoletti G see **Lauri D**
Nicoletti G see **Manfrè L**
Nicoletti G see **Schito GC**
Nicoletti GF, Passanisi M, Platania N, Lanzafame S, Albanese V. Intramedullary spinal cystic teratoma of the conus medullaris with caudal exophytic development: case report. Surg Neurol 1994 Feb;41(2):106–11
Nicoletti I see **Bodo M**
Nicoletti I see **Fagioli M**
Nicoletti I see **Mariggiò MA**
Nicoletti I see **Migliorati G**
Nicoletti I see **Pagliacci MC**
Nicoletti I see **Salcini AE**
Nicoletti I see **Spinozzi F**
Nicoletti L, Laveder P, Pellizzari R, Cardazzo B, Carignani G. Comparative analysis of the region of the mitochondrial genome containing the ATPase subunit 9 gene in the two related yeast species Saccharomyces douglasii and Saccharomyces cerevisiae. Curr Genet 1994 Jun; 25(6):504–7
Nicoletti L see **Lombardi M**
Nicoletti M see **Casalino M**
Nicoletti M see **Piccolomini R**
Nicoletti M see **Rasoanaivo P**
Nicoletti M see **Seganti L**
Nicoletti MC see **Lanzone A**
Nicoletti MI, Lucchini V, D'Incalci M, Giavazzi R. Comparison of paclitaxel and docetaxel activity on human ovarian carcinoma xenografts. Eur J Cancer 1994; 30A(5):691–6
Nicoletti MI see **Pedersen N**
Nicoletti P, Novelli A, Periti P. In vitro brodimoprim activity on nosocomial bacterial strains. J Chemother 1993 Dec; 5(6):430–4
Nicoletti P see **Corti G**
Nicoletti R, Umiltà C. Attention shifts produce spatial stimulus codes. Psychol Res 1994;56(3):144–50
Nicoletti R see **De Angelis F**
Nicoletto G see **Trevisan A**
Nicoli F see **Confort-Gouny S**
Nicoli J see **Grégoire N**
Nicoli J see **Ramare F**
Nicoli JM, Nourrit J, Michel-Nguyen A, Sempe M, Nicoli RM. L'écologie vaginale, climat, paysages et peuplements (xénoecies et faciès). Rev Fr Gynecol Obstet 1994 Jun; 89(6):307–13 (13 ref.) (Eng. Abstr.) **(Fre)**
Nicoli JR see **Barros MC**
Nicoli JR see **Nardi RM**
Nicoli JR see **Pedrosa ML**
Nicoli JR see **Santos CF**
Nicoli JR see **Torres MR**
Nicoli M see **Galifi M**
Nicoli M see **Lippi U**
Nicoli N, Marchiori L, Mangiante G, Bortolasi L, Dal Dosso I, Aurola PP, Delaini GG, Serio G. Resezioni epatiche reiterate per metastasi da carcinoma colo-rettale: esperienza su 23 casi. Chir Ital 1994;46(1):37–44 (Eng. Abstr.) **(Ita)**
Nicoli N see **Iscono C**
Nicoli N see **Mangiante G**
Nicoli N see **Marchiori L**
Nicoli RM see **Nicoli JM**
Nicoli Aldini N, Fini M, Rocca M, Martini L, Giavaresi G, Farella S, Giardino R. La tubulizzazione nella ricostruzione del sistema nervoso periferico: stato attuale della sperimentazione. Ann Ital Chir 1993 Nov–Dec; 64(6):717–21; discussion 721–2 (33 ref.) (Eng. Abstr.) **(Ita)**
Nicoli Aldini N see **Fini M**
Nicolich MJ see **Schnatter AR**
Nicolini A, Ferdeghini M, Colizzi C. Evaluation of CEA, TPA, CA 15-3, CA 549 and TPS in the monitoring of metastatic breast cancer. J Nucl Biol Med 1993 Sep; 37(3):126–33
Nicolini A see **Federico M**
Nicolini C, Erokhin V, Antolini F, Catasti P, Facci P. Thermal stability of protein secondary structure in Langmuir–Blodgett films. Biochim Biophys Acta 1993 Nov 28;1158(3):273–8
Nicolini C see **Vergani L**
Nicolini FA, Lee P, Rios G, Kottke-Marchant K, Topol EJ. Combination of platelet fibrinogen receptor antagonist and direct thrombin inhibitor at low doses markedly improves thrombolysis. Circulation 1994 Apr;89(4):1802–9
Nicolini FA see **Nichols WW**
Nicolini FA see **Vaddi K**
Nicolini H, Camarena B, de la Fuente JR. Mapeo cromosómico molecular en enfermedades psiquiátricas. Acta Psiquiatr Psicol Am Lat 1993 Mar;39(1):45–9 (Eng. Abstr.) **(Spa)**
Nicolini H, Sidenberg D, Camarena B, Guerra C, Monteiro Grazina M, Petronis A, Kennedy J. Evaluación de genes del sistema dopaminérgico en esquizofrénicos mexicanos. Rev Invest Clin 1993 Jul–Aug;45(4):345–52 (Eng. Abstr.) **(Spa)**
Nicolini H, Weissbecker K, Mejía JM, Sánchez de Carmona M. Family study of obsessive-compulsive disorder in a Mexican population. Arch Med Res 1993 Summer; 24(2):193–8
Nicolini H see **Pérez B**
Nicolini H see **Ramón de la Fuente J**
Nicolini M see **Mazzo M**
Nicolini M see **Zatta P**
Nicolini P see **Dachà M**
Nicolini P see **Margonato V**
Nicolini U, Guarneri D, Gianotti GA, Campagnoli C, Crosignani PG, Gatti L. Maternal and fetal platelet activation in normal pregnancy. Obstet Gynecol 1994 Jan; 83(1):65–9
Nicolini U see **Cartolano R**
Nicolini U see **Hubinont C**
Nicolini U see **Kingston HM**
Nicolini U see **Spencer JA**
Nicolini U see **Vaughan JI**
Nicolini U see **Zoppini C**
Nicolino F see **Dussol B**
Nicolis E see **Gasparini P**
Nicolis M see **Scupoli MT**
Nicolis S see **Guerrasio A**
Nicolis S see **Migliaccio AR**
Nicolitz E see **Ostrowski ML**
Nicoll A, Larkman A, Blakemore C. Modulation of EPSP shape and efficacy by intrinsic membrane conductances in rat neocortical pyramidal neurons in vitro. J Physiol (Lond) 1993 Aug;468:693–710
Nicoll A, McGarrigle C, Heptonstall J, Parry J, Mahoney A, Nicholas S, Hutchinson E, Gill ON. Prevalence of HIV infection in pregnant women in London and elsewhere in England. BMJ 1994 Aug 6;309(6951):376–7
Nicoll A, Moisley C. Antenatal screening for syphilis [editorial] BMJ 1994 May 14;308(6939):1253–4
Nicoll A see **Evans BG**
Nicoll A see **McGarrigle C**
Nicoll A see **Mosha F**
Nicoll A see **Newell J**
Nicoll CD, Jeffrey JG, Dreyer J. Routine acid phosphatase testing for screening and monitoring prostate cancer no longer justified [letter] Clin Chem 1993 Dec;39(12):2540–1
Nicoll CS, Russell SM. The unnatural nature of the animal rights/liberation philosophy. Proc Soc Exp Biol Med 1994 Apr;205(4):269–73
Nicoll CS see **Baldocchi RA**
Nicoll CS see **Chan KC**
Nicoll CS see **Noso T**
Nicoll DA see **Levitsky DO**
Nicoll DA see **Li Z**
Nicoll DA see **Porzig H**
Nicoll DW see **Beers KW**
Nicoll DW see **Rankin GO**
Nicoll JA, Love S, Burton PA, Berry PJ. Autopsy findings in two cases of neonatal herpes simplex virus infection: detection of virus by immunohistochemistry, in situ hybridization and the polymerase chain reaction. Histopathology 1994 Mar;24(3):257–64
Nicoll JA, Love S, Kinrade E. Distribution of herpes simplex virus DNA in the brains of human long-term survivors of encephalitis. Neurosci Lett 1993 Jul 23;157(2):215–8
Nicoll JM. Percutaneous versus subconjunctival injection for eye blocks [letter; comment] Anaesthesia 1993 Sep; 48(9):830–1. Comment on: Anaesthesia 1993 Apr;48(4):336–8.
Nicoll LH. Personal information managers. Is there a PIM in your future? J Nurs Adm 1993 Nov;23(11):11–2, 50
Nicoll LH. Modern day pirates. Software users and abusers. J Nurs Adm 1994 Jan;24(1):18–20
Nicoll LH. An intro to the Internet, Part III, the Internet and other online services. J Nurs Adm 1994 Jul–Aug; 24(7–8):15–7
Nicoll LH. An introduction to the Internet. Part I: History, structure, and access. J Nurs Adm 1994 Mar;24(3):9–11
Nicoll LH. An intro to the Internet. Part II: Addresses and resources. J Nurs Adm 1994 May;24(5):11–3, 59
Nicoll LH. Keeping abreast of the literature electronically. Nurs Res 1993 Sep–Oct;42(5):315–7
Nicoll RA. Neuroscience. Cajal's rational psychology [news; comment] Nature 1994 Apr 28;368(6474):808–9. Comment on: Nature 1994 Apr 29;368(6474):823–8.
Nicoll RA see **Castillo PE**
Nicoll RA see **Isaacson JS**
Nicoll RA see **Malenka RC**
Nicoll RA see **Manabe T**
Nicoll RA see **Manzoni OJ**
Nicoll RA see **Perkel DJ**
Nicoll RA see **Weisskopf MG**
Nicoll RA see **Wyllie DJ**
Nicoll-Griffith D see **Grossman SJ**
Nicoll-Griffith D see **Riendeau D**
Nicoll-Griffith DA, Chauret N, Yergey JA, Trimble LA, Favreau L, Zamboni R, Grossman SJ, Drey J, Herold E. Characterization of verlukast metabolites arising from an epoxide intermediate produced with hepatic microsomes from beta-naphthoflavone-treated rodents (P-4501A1). Drug Metab Dispos Biol Fate Chem 1993 Sep–Oct; 21(5):861–7
Nicollas R see **Triglia JM**
Nicolle DA see **Cooper S**
Nicolle LE. Prevention and treatment of urinary catheter-related infections in older patients. Drugs Aging 1994 May;4(5):379–91 (61 ref.)
Nicolle LE, Hoepelman AI, Floor M, Verhoef J, Norgard K. Comparison of three days' therapy with cefcanel or amoxicillin for the treatment of acute uncomplicated urinary tract infection. Scand J Infect Dis 1993;25(5):631–7
Nicolle LE, Louie TJ, Dubois J, Martel A, Harding GK, Sinave CP. Treatment of complicated urinary tract infections with lomefloxacin compared with that with trimethoprim-sulfamethoxazole. Antimicrob Agents Chemother 1994 Jun;38(6):1368–73
Nicolle MH see **Ferroir JP**
Nicolle MM see **Gallagher M**
Nicolle MW, Nag B, Sharma SD, Willcox N, Vincent A, Ferguson DJ, Newsom-Davis J. Specific tolerance to an acetylcholine receptor epitope induced in vitro in myasthenia gravis CD4+ lymphocytes by soluble major histocompatibility complex class II-peptide complexes. J Clin Invest 1994 Apr;93(4):1361–9
Nicolli A see **Petronilli V**
Nicollier M, Beck L, Mahfoudi A, Coosemans V, Adessi GL. Effect of progesterone on hydrophobic cell-associated proteoglycans bound to cholesterol sulfate in glandular epithelial cells of guinea-pig endometrium. Biochim Biophys Acta 1994 Jan 13;1220(2):125–31

Nicollier M see **Mahfoudi A**
Nicolls MR see **Woodley SL**
Nicolò G see **Barbi GP**
Nicoló G see **Cheli R**
Nicolò G see **Decensi A**
Nicolò G see **Del Mastro L**
Nicolo G see **Pedeutour F**
Nicolò G see **Secco GB**
Nicolò G see **Toma S**
Nicolodi M. Sumatriptan and venoconstriction [editorial; comment] Cephalalgia 1993 Dec;13(6):375. Comment on: Cephalalgia 1993 Dec;13(6):383–8.
Nicolodi M. Nostril capsaicin application as a model of trigeminal primary sensory neuronal activation. Cephalalgia 1994 Apr;14(2):134–8
Nicolodi M, Sicuteri F. Phantom tooth diagnosis and an anamnestic focus on headache. N Y State Dent J 1993 Dec; 59(10):35–7
Nicolodi M, Sicuteri R, Coppola G, Greco E, Pietrini U, Sicuteri F. Visceral pain threshold is deeply lowered far from the head in migraine. Headache 1994 Jan;34(1):12–9
Nicoloff JT see **LoPresti JS**
Nicoloff NN see **Haneda K**
Nicolopoulos N see **Vassilakis JS**
Nicolosi A. Re: "Differences in risk factors for human immunodeficiency virus type 1 seroconversion among male and female intravenous drug users" [letter; comment] Am J Epidemiol 1994 Jul 15;140(2):188–90. Comment on: Am J Epidemiol 1993 Apr 15;137(8):892–8.
Nicolosi A, Marighi PE, Rizzardi P, Osella A, Miglior S. Prevalence and causes of visual impairment in Italy. Int J Epidemiol 1994 Apr;23(2):359–64
Nicolosi A, Musicco M, Saracco A, Lazzarin A. Risk factors for woman-to-man sexual transmission of the human immunodeficiency virus. Italian Study Group on HIV Heterosexual Transmission. J Acquir Immune Defic Syndr 1994 Mar;7(3):296–300
Nicolosi A, Orlandi MA, Taioli E, Correa Leite ML, Molinari S, Autelitano M, Polli EE. Medici e promozoine della salute in Italia: primi risultati di un'indagine campionaria. Ann Ig 1992 Nov-Dec;4(6):349–57 (Eng. Abstr.) **(Ita)**
Nicolosi A see **Cabula C**
Nicolosi A see **Calo PG**
Nicolosi A see **Congiu A**
Nicolosi A see **Musicco M**
Nicolosi A see **Rezza G**
Nicolosi AC, Almassi GH, Komorowski R. Cardiac tamponade secondary to giant lymph node hyperplasia (Castleman's disease). Chest 1994 Feb;105(2):637–9
Nicolosi AC see **Detwiler PW**
Nicolosi AC see **Hsu DT**
Nicolosi AM see **Calogero AE**
Nicolosi G see **Calogero AE**
Nicolosi GL see **Badano L**
Nicolosi GL see **Bonmassari R**
Nicolosi GL see **Ren WD**
Nicolosi J. Objections to AAP statement on homosexuality and adolescence [letter; comment] Pediatrics 1994 Apr; 93(4):696. Comment on: Pediatrics 1993 Oct;92(4):631–4.
Nicolosi M see **Deodato G**
Nicolosi M see **Ghigo E**
Nicolosi M see **Maggi G**
Nicolosi RJ see **Brousseau ME**
Nicolosi RJ see **Croll DH**
Nicolosi RJ see **Hebert JR**
Nicolosi RJ see **Keaney JF Jr**
Nicolosi RJ see **Lichtenstein AH**
Nicolosi RJ see **Rogers EJ**
Nicolosi RJ see **Stucchi AF**
Nicolosi RJ see **Terpstra AH**
Nicoloso E see **Blanc B**
Nicoloso M, Caizergues-Ferrer M, Michot B, Azum MC, Bachellerie JP. U20, a novel small nucleolar RNA, is encoded in an intron of the nucleolin gene in mammals. Mol Cell Biol 1994 Sep;14(9):5766–76
Nicolov IG see **Pfohl-Leszkowicz A**
Nicolova D see **Svendsen I**
Nicolson A, Junaid O, Byrne EJ, Dennis MS, Lehmann AB. Lymphopaenia in elderly in-patients [letter] Postgrad Med J 1993 Sep;69(815):753–4
Nicolson C see **Robertson JS**
Nicolson GL. Paracrine and autocrine growth mechanisms in tumor metastasis to specific sites with particular emphasis on brain and lung metastasis. Cancer Metastasis Rev 1993 Sep;12(3–4):325–43 (87 ref.)
Nicolson GL see **Herrmann JL**
Nicolson GL see **LaBiche RA**
Nicolson GL see **Marchetti D**
Nicolson GL see **Nakajima M**
Nicolson GL see **Patton JT**
Nicolson GL see **Rosenberg-Nicolson NL**
Nicolson GL see **Toh Y**
Nicolson GL see **Tressler RJ**
Nicolson GL see **Yamamoto M**
Nicolson GL see **Yu D**
Nicolson JT. Neglect of aquaculture? [letter] Vet Rec 1993 Oct 23;133(17):431–2
Nicolson M. Historical aspects of biomedical engineering: a perspective from recent work in the sociology of technology. J Med Eng Technol 1993 Sep-Oct;17(5):170–2
Nicolson M see **Cunningham D**
Nicolson M see **Findlay M**
Nicolson M see **Kita YA**
Nicolson MA see **Grayson LS**
Nicolson MC see **Orr RM**
Nicolson P see **Welsh CL**
Nicolson RI, Fawcett AJ. Reaction times and dyslexia. Q J Exp Psychol [A] 1994 Feb;47(1):29–48
Nicolson RI see **Brachacki GW**
Nicolson SC, Schreiner MS. Feed the babies [editorial; comment] Anesth Analg 1994 Sep;79(3):407–9. Comment on: Anesth Analg 1994 Sep;79(3):482–5.
Nicolson SC, Steven JM, Kurth CD, Krucylak CP, Jobes DR. Anesthesia for noncardiac surgery in infants with hypoplastic left heart syndrome following hemi-Fontan operation. J Cardiothorac Vasc Anesth 1994 Jun;8(3):334–6
Nicolson SC see **Reynolds LM**
Nicolson SC see **Steven JM**
Nicolson SC see **Weinstein MS**
Nicolucci A see **Clerici M**
Nicolucci A see **Iacone A**
Nicolucci A see **Pierelli L**
Nicolucci A see **Scorpiglione N**
Nicolucci D see **Iavarone C**
Nicopoulou S see **Adamopoulos DA**
Nicora E see **Noce R**
Nicosa A see **Gellman H**
Nicosia A see **Folgori A**
Nicosia A see **Motti C**
Nicosia M, Deshmane SL, Zabolotay JM, Valyi-Nagy T, Fraser NW. Herpes simplex virus type 1 latency-associated transcript (LAT) promoter deletion mutants can express a 2-kilobase transcript mapping to the LAT region. J Virol 1993 Dec;67(12):7276–83
Nicosia R see **Sessa R**
Nicosia RF, Bonanno E, Smith M, Yurchenco P. Modulation of angiogenesis in vitro by laminin-entactin complex. Dev Biol 1994 Jul;164(1):197–206
Nicosia RF, Tuszynski GP. Matrix-bound thrombospondin promotes angiogenesis in vitro. J Cell Biol 1994 Jan; 124(1–2):183–93
Nicosia RF, Villaschi S, Smith M. Isolation and characterization of vasoformative endothelial cells from the rat aorta. In Vitro Cell Dev Biol Anim 1994 Jun; 30A(6):394–9
Nicosia RF see **Gala I**
Nicosia RF see **Tuszynski GP**
Nicosia RF see **Villaschi S**
Nicosia S see **de Gregorio C**
Nicosia S see **Letari O**
Nicosia S see **Norman J**
Nicosia S see **Oliva D**
Nicosia S see **Reintgen D**
Nicosia SV, Williams JA, Horowitz SA, Ku NN, Shabaik AS, Mela N, Reintgen DS, Cox CE. Fine needle aspiration biopsy of palpable breast lesions. Review and statistical analysis of 1875 cases. Surg Oncol 1993;2(3):145–60
Nicosia SV see **Barton DP**
Nicosia SV see **Setrakian S**
Nicot A, Bérod A, Gully D, Rowe W, C[illegible]ion R, de Kloet ER, Rostène W. Blockade of neurotensin binding in the rat hypothalamus and of the central action of neurotensin on the hypothalamic-pituitary-adrenal axis with non-peptide receptor antagonists. Neuroendocrinology 1994 Jun;59(6):572–8
Nicot A, Rostene W, Berod A. Neurotensin receptor expression in the rat forebrain and midbrain: a combined analysis by in situ hybridization and receptor autoradiography. J Comp Neurol 1994 Mar 15; 341(3):407–19
Nicot A see **Azzi M**
Nicot C, Astier-Gin T, Edouard E, Legrand E, Moynet D, Vital A, Londos-Gagliardi D, Moreau JP, Guillemain B. Establishment of HTLV-I-infected cell lines from French, Guianese and West Indian patients and isolation of a proviral clone producing viral particles. Virus Res 1993 Dec;30(3):317–34
Nicot T see **Simon P**
Nicotera P, Rossi A. Molecular mechanisms of metal neurotoxicity. J Trace Elem Electrolytes Health Dis 1993 Dec;7(4):254–6
Nicotera P see **Ankarcrona M**
Nicotera P see **Jiang S**
Nicotera P see **Rossi AD**
Nicotera P see **Zhivotovsky B**
Nicotera T, Thusu K, Dandona P. Elevated production of active oxygen in Bloom's syndrome cell lines. Cancer Res 1993 Nov 1;53(21):5104–7
Nicotera TM, Privalle C, Wang TC, Oshimura M, Barrett JC. Differential proliferative responses of Syrian hamster embryo fibroblasts to paraquat-generated superoxide radicals depending on tumor suppressor gene function. Cancer Res 1994 Jul 15;54(14):3884–8
Nicòtina PA see **De Francesco F**
Nicotra C see **Mazzone D**
Nicotra CM, Gueli MC, de Luca G, Bono A, Pintaudi AM, Paganini A. Retinoid dynamics in chicken eye during pre- and postnatal development. Mol Cell Biochem 1994 Mar 16;132(1):45–55
Nicotra F see **Bousquet E**
Nicotra M, Muttinelli C, Rolfi G, Amato P. Purified FSH as a treatment for a cervical hostility. Acta Eur Fertil 1993 Jan-Feb;24(1):19–21
Nicotra M see **Deragna S**
Nicotra MR see **Bartolazzi A**
Nicotra MR see **Giacomini P**
Nicotra MR see **Natali PG**
Nicoulet I see **Williams TJ**
Ničovský J see **Kamarýt P**
Nicuesa CA. I Simposio Nacional sobre Información Sanitaria al Usuario. Med Clin (Barc) 1993 Nov 20;101(17):659 **(Spa)**
Niculescu C see **Bănacu I**
Niculescu C see **Stefan C**
Niculescu D see **Diaconescu MR**
Niculescu D see **Stavri D**
Niculescu F, Rus H, Shin ML. Receptor-independent activation of guanine nucleotide-binding regulatory proteins by terminal complement complexes. J Biol Chem 1994 Feb 11;269(6):4417–23
Niculescu M see **Costin D**
Niculescu-Duvaz I see **Springer CJ**
Niczyporuk MA see **Rayhill SC**
Niczyporuk W see **Krajewska-Kulak E**
Niczyporuk WW see **Krajewska-Kulak E**
Nidasio G see **Marino P**
Nidasio GP see **Golin G**
Niddrie J see **Carney S**
Nidecker A. Recurrent bone neoplasm and spiral bladder pattern on pelvic MRI. J Belge Radiol 1993 Dec;76(6):405
Nides M see **Bjornson-Benson W**
Nides MA see **Istvan JA**
Nidetzky B, Steiner W, Hayn M, Claeyssens M. Cellulose hydrolysis by the cellulases from Trichoderma reesei: a new model for synergistic interaction. Biochem J 1994 Mar 15;298 Pt 3:705–10
Nidorf DM see **Buck DS**
Nidžović Z, Stajkovic N, Bodiroga T. Primena repelenata u zaštiti od vektora lajm borelioze. Glas Srp Akad Nauka [Med] 1993;(43):107–13 (Eng. Abstr.) **(Scc)**
Nie CH see **Chaignaud BE**
Nie CX see **Xiao JH**
Nie G see **Fiala ES**
Nie G see **Sodum RS**
Nie H see **Squire J**
Nie JC. [Repair of lower nasal defect with compound skin flap from forehead with trochlear artery and subcutaneous tissue pedicle] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Mar;9(2):97–8, 158 (Eng. Abstr.) **(Chi)**
Nie JX see **Zhang WW**
Nie JY see **Chen GT**
Nie KR, Li CH, Zhu YJ. [Immunohistochemical investigation on the expression of glutathione S-transferases (GSTS) in lung cancer] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Jun; 16(3):141–3, 186 (Eng. Abstr.) **(Chi)**
Nie LH see **Wei WZ**
Nie N see **Kasahara S**
Nie S see **Sebag J**
Nie SQ, Majarais I, Kwan CY, Epand RM. Analogues of tetramethylpyrazine affect membrane fluidity of liposomes: relationship to their biological activities. Eur J Pharmacol 1994 Jan 1;266(1):11–8
Nie SQ see **Liang AH**
Nie SQ see **Tytler EM**
Nie VM see **Brown AM**
Nie XF see **Bustin SA**
Nie XJ see **Zhang WW**
Nie XZ see **Taylor ER**
Nie Y, He JL, Hsia SL. A micro enzymic method for determination of choline-containing phospholipids in serum and high density lipoproteins. Lipids 1993 Oct; 28(10):949–51
Niebauer J, Hambrecht R, Marburger C, Schlierf G, Kübler W, Schuler G. Fettarme Diät und körperliches Training bei koronarer Herzkrankheit. Langzeitergebnisse der Sekundärprävention. Dtsch Med Wochenschr 1994 Jan 7; 119(1–2):7–12 (Eng. Abstr.) **(Ger)**
Niebauer J see **Hoberg E**
Niebauer J see **Marburger C**
Niebauer L, Nutting PA. Practice-based research networks: the view from the office. J Fam Pract 1994 Apr; 38(4):409–14
Niebauer L, Nutting PA. Primary care practice-based research networks active in North America. J Fam Pract 1994 Apr;38(4):425–6
Niebauer M see **Daoud EG**
Niebauer M see **Strickberger SA**
Niebauer M see **Williamson BD**
Niebch G see **Farthing MJ**
Niebch G see **Kirsten R**
Niebel W see **Erhard J**
Nieber K see **Illes P**
Nieber K see **Sevcik J**
Nieberg RK see **Dawsey SM**
Nieberg RK see **Hirschowitz SL**
Nieberg RK see **Liu SF**
Nieberg SM see **Huijing PA**
Niebla Pérez A, Pascual Marqui C. Estudio y evaluación de un método de identificación de Escherichia coli mediante el empleo de discos fluorescentes. Rev Cubana Med Trop 1992;44(1):50–4 (Eng. Abstr.) **(Spa)**
Nieboer AP see **Westert GP**

Nieboer C see **Bastiaens MT**
Nieboer C see **de Haan P**
Nieboer C see **Sips AJ**
Nieboer C see **Van Der Donk J**
Nieboer E see **Rossetto FE**
Nieboer R see **De Jongh J**
Nieborowska-Skórska M, Nakashima M, Ratajczak M, Steplewski Z, Calabretta B, Skórski T. Oncogene-targeted antisense oligodeoxynucleotides combined with chemotherapy or immunotherapy: a new approach for tumor treatment? Folia Histochem Cytobiol 1994; 32(1):35-40
Nieborowska-Skórska M, Skórski T, Ratajczak MZ, Szczylik C, Malaguarnera L, Calabretta B. Successful mafosfamide purging of bone marrow from chronic myelogenous leukemia (CML) cells. Folia Histochem Cytobiol 1993; 31(4):161-7
Nieborowska-Skorska M see **Skorski T**
Niebuhr BR see **Hoffmaster E**
Niebuhr E see **Bisgaard ML**
Niebuhr E see **Russell MB**
Niebuhr H, Nahrstedt U, Rückert K, Hollmann S. Laparoscopic surgery. Mistakes and risks when the method is introduced. Surg Endosc 1993 Sep-Oct;7(5):412-5
Niebuhr K see **Pistor S**
Niebuhr VN, Hughes JR, Pollard RB. Parents with human immunodeficiency virus infection: perceptions of their children's emotional needs. Pediatrics 1994 Mar;93(3):421-6
Niebuhr-Redder C see **Kasche V**
Niebur E, Erdös P. Theory of the locomotion of nematodes: control of the somatic motor neurons by interneurons. Math Biosci 1993 Nov;118(1):51-82
Niebur E, Koch C, Rosin C. An oscillation-based model for the neuronal basis of attention. Vision Res 1993 Dec; 33(18):2789-802
Niebur G see **Imaeda T**
Niebur GL see **King GJ**
Niebur J see **Emlen W**
Niecewicz R see **Markowska J**
Niechajev I, Sevcuk O. Long-term results of fat transplantation: clinical and histologic studies. Plast Reconstr Surg 1994 Sep;94(3):496-506
Nieczaj R, Zerbst-Boroffka I. Hyperosmotic acclimation in the leech, Hirudo medicinalis L.: energy metabolism, osmotic, ionic and volume regulation. Comp Biochem Physiol A 1993 Dec;106(4):595-602
Nieda M see **Ito Y**
Niedbala MJ see **Gerritsen ME**
Niedbala S see **Schultz DC**
Nieddu AM see **Leoni A**
Nieddu S see **Bisail M**
Niedeggen A see **Fehske W**
Niedenhof I see **Meyer P**
Niedenthal PM see **Setterlund MB**
Niedenthal RK, Hegemann JH. An efficient method to generate phosphatase insensitive 3' labelled DNA probes using Taq polymerase. Nucleic Acids Res 1993 Sep 11; 21(18):4413
Niedenthal RK, Sen-Gupta M, Wilmen A, Hegemann JH. Cpf1 protein induced bending of yeast centromere DNA element I. Nucleic Acids Res 1993 Oct 11;21(20):4726-33
Niedenthal RK see **Wilmen A**
Nieder C, Niewald M, Schnabel K. Strahlentherapie von Hirnmetastasen des Bronchialkarzinoms. Strahlenther Onkol 1994 Jun;170(6):335-41 (Eng. Abstr.) **(Ger)**
Nieder M see **Bitsch F**
Nieder MH see **Ma W**
Niederacher D see **Beckmann MW**
Niederau C, Heintges T. Therapie der chronischen Virushepatitis mit Interferon. Internist (Berl) 1994 Jan; 35(1):70-7; discussion 77-9 (54 ref.) **(Ger)**
Niederau C, Heintges T, Niederau M, Stremmel W, Strohmeyer G. Prospective randomized controlled trial of sequential treatment with corticoids and alpha-interferon versus treatment with interferon alone in patients with chronic active hepatitis B. Eur J Med 1992 Nov; 1(7):396-402
Niederau C, Heintges T, Niederau M, Stremmel W, Strohmeyer G. Wie viele Patienten mit chronischer Virushepatitis kommen für eine Interferontherapie in Betracht? Prospektive Analyse einer Universitätsambulanz. Med Klin 1993 Sep 15;88(9):511-5, 562 (Eng. Abstr.) **(Ger)**
Niederau C, Lüthen R, Heintges T. Effects of CCK on pancreatic function and morphology. Ann N Y Acad Sci 1994 Mar 23;713:180-98 (88 ref.)
Niederau C, Mecklenbeck W, Heindges T. Cholecystokinin does not delay gastric emptying of regular meals in healthy humans. Hepatogastroenterology 1993 Aug;40(4):380-3
Niederau C, Schulz HU. Current conservative treatment of acute pancreatitis: evidence from animal and human studies. Hepatogastroenterology 1993 Dec;40(6):538-49 (152 ref.)
Niederau C see **Heintges T**
Niederau C see **Heise JW**
Niederau C see **Lüthen RE**
Niederau C see **Mauss S**
Niederau C see **Stremmel W**
Niederau M see **Heintges T**
Niederau M see **Niederau C**
Niederauer GG, McGee TD, Keller JC, Zaharias RS. Attachment of epithelial cells and fibroblasts to ceramic materials. Biomaterials 1994 Apr;15(5):342-52
Niederauer HH, Weindorf N, Schultz-Ehrenburg U. Ein Fall von Condyloma acuminatum giganteum. Zur Differentialdiagnose der Riesenkondylome von den Buschke-Löwenstein-Tumoren und dem verrukösen Karzinom. Hautarzt 1993 Dec;44(12):795-9 (Eng. Abstr.) **(Ger)**
Niederberger CS see **Lamb DJ**
Niederberger J see **Brugger P**
Niederberger M see **Evequoz D**
Niederberger M see **Schrier RW**
Niederberger M see **Yu L**
Niederbuhl JM see **Morris CD**
Niederdellmann H, Moritz M, Held P, Feuerbach S. Indication et pertinence de la tomodensitométrie 3D lors de fractures pan-faciales. Rev Stomatol Chir Maxillofac 1994;95(2):187-8 **(Fre)**
Niederdellmann H see **Moritz M**
Niederehe G see **Hinrichsen GA**
Niedereichholz F see **Müller WU**
Niederer E see **Bruderer T**
Niederer P see **Fankhauser F**
Niederer P see **Rol P**
Niederer PF, Leuthold R, Bush EH, Spahn DR, Schmid ER. High-frequency ventilation: oscillatory dynamics. Crit Care Med 1994 Sep;22(9 Suppl):S58-65
Niederer T see **Gan LS**
Niederer W. Analyse der Parameter zur Berechnung der IOL. Klin Monatsbl Augenheilkd 1994 May;204(5):435-7 (Eng. Abstr.) **(Ger)**
Niederer W see **Vogt A**
Niederfellner G see **Strawn LM**
Niederfranke A. Altere Frauen in der Auseinandersetzung mit der Berufsaufgabe: Lebensentwürfe und Anpassungsprozesse. Z Gerontol 1994 Jan-Feb;27(1):26-32 (Eng. Abstr.) **(Ger)**
Niederhagen B, Hültenschmidt D, Krumholz K, Krüger E. Unterkieferrekonstruktion mit freiem avaskulärem Beckenkammtransplantat. Fortschr Kiefer Gesichtschir 1994;39:76-8 (Eng. Abstr.) **(Ger)**
Niederhagen B see **Krüger E**
Niederhäuser U, Carrel T, Laske A, von Segesser LK, Pasic M, Turina M. Resultate der chirurgischen Nierenrevaskularisation. Helv Chir Acta 1993 Sep; 60(1-2):183-6 (Eng. Abstr.) **(Ger)**
Niederhäuser U see **Candinas R**
Niederhäuser U see **Carrel T**
Niederhäuser U see **Pasic M**
Niederhäuser U see **von Segesser LK**
Niederhäuser U see **Wagner HE**
Niederhäuser U see **Zünd G**
Niederhoff A see **Treher E**
Niederhoffer EC see **Foster MS**
Niederhoffer N see **Lartaud I**
Niederhoffer N see **Makki T**
Niederkorn JY, Lang LS, Ross J, Mellon J, Robertson SM. Promotion of corneal allograft survival with leflunomide. Invest Ophthalmol Vis Sci 1994 Sep;35(10):3783-5
Niederkorn JY, Mayhew E. Subthreshold stimulation' of allospecific delayed hypersensitivity by corneal allografts. Immunology 1993 Dec;80(4):605-10
Niederkorn JY see **Alizadeh H**
Niederkorn JY see **Anand R**
Niederkorn JY see **He Y**
Niederkorn JY see **Ma D**
Niederkorn JY see **Pidherney MS**
(Niederland WG), Arlow JA. William G. Niederland, M.D. 1905-1993. Psychoanal Q 1994 Jan;63(1):101-3
Niederle B see **Graf O**
Niederle B see **Kotzmann H**
Niederle B see **Sautner T**
Niederle B see **Virgolini I**
Niederle N see **Wandl UB**
Niederle N see **Weidmann B**
Niedermaier J see **Gerl A**
Niederman AL see **Ohman EM**
Niederman CN, Blodgett D, Eversole D, Schurig GG, Thatcher CD. Effect of copper and iron on neutrophil function and humoral immunity of gestating beef cattle. J Am Vet Med Assoc 1994 Jun 1;204(11):1796-800
Niederman GA, Johnson BA. Provider integration in Colorado--a primer. Colo Med 1994 Feb;91(2):76-7
Niederman MS. Nosocomial pneumonia in the elderly patient. Chronic care facility and hospital considerations. Clin Chest Med 1993 Sep;14(3):479-90 (82 ref.)
Niederman MS. An approach to empiric therapy of nosocomial pneumonia. Med Clin North Am 1994 Sep; 78(5):1123-41 (41 ref.)
Niederman MS, Bass JB Jr, Campbell GD, Fein AM, Grossman RF, Mandell LA, Marrie TJ, Sarosi GA, Torres A, Yu VL. Guidelines for the initial management of adults with community-acquired pneumonia: diagnosis, assessment of severity, and initial antimicrobial therapy. American Thoracic Society. Medical Section of the American Lung Association. Am Rev Respir Dis 1993 Nov;148(5):1418-26
Niederman MS, Torres A, Summer W. Invasive diagnostic testing is not needed routinely to manage suspected ventilator-associated pneumonia. Am J Respir Crit Care Med 1994 Aug;150(2):565-9
Niederman MS see **Fein AM**
Niederman MS see **Fink MP**
Niederman R, Kent R. Use of subgingival temperature in periodontal clinical trials. Assessment of accuracy and reliability. J Periodontal Res 1993 Nov;28(6 Pt 2):540-2
Niederman R see **Eftimiadi C**
Niederman RA see **Olivera LM**
Niederman TM, Hastings WR, Ratner L. Myristoylation-enhanced binding of the HIV-1 Nef protein to T cell skeletal matrix. Virology 1993 Nov;197(1):420-5
Niedermann G see **Lucchiari M**
Niedermann G see **Martin S**
Niedermark I see **Castor G**
Niedermayer I see **Kolles H**
Niedermayer W see **Gronow G**
Niedermayer W see **Leimenstoll G**
Niedermeier G, Shiozawa JA, Lottspeich F, Feick RG. The primary structure of two chlorosome proteins from Chloroflexus aurantiacus. FEBS Lett 1994 Mar 28; 342(1):61-5
Niedermeyer B see **Künig G**
Niedermeyer E. Consciousness: function and definition. Clin Electroencephalogr 1994 Jul;25(3):86-93 (43 ref.)
Niedermeyer E, Vining EP. An unusual paroxysmal EEG pattern in mixed focal/generalized epilepsies. Clin Electroencephalogr 1993 Oct;24(4):173-8
Niedermeyer E see **Hefter H**
Niedermeyer H, Arnold W, Neubert WJ, Höfler H. Evidence of measles virus RNA in otosclerotic tissue. ORL J Otorhinolaryngol Relat Spec 1994 May-Jun; 56(3):130-2
Niedermeyer HP see **Lohmann DR**
Niedermeyer J, Daniel WG. Wertigkeit der transösophagealen Echokardiographie in der Diagnostik von Erkrankungen nativer Herzklappen. Herz 1993 Dec;18(6):329-40 (70 ref.) (Eng. Abstr.) **(Ger)**
Niedermeyer J, Ranke C, Schellong S, Alexander K. Doppler- und duplexsonographische Verlaufsuntersuchungen beim entzündlichen Aortenbogensyndrom. Med Klin 1993 Oct 15;88(10):611-4 **(Ger)**
Niedermeyer J see **Schellong MS**
Niedermüller H, Hofecker G. Ist die Selektion auf höhere Lebenserwartung durch einen gesetzmässigen Alternsprozess möglich? Z Gerontol 1994 May-Jun; 27(3):166-71 (19 ref.) (Eng. Abstr.) **(Ger)**
Niedermüller H see **Strasser A**
Niedernhofer LJ see **Basu AK**
Niederpruem MG see **Miller WC**
Niederreiter M, Gimona M, Streichsbier F, Celis JE, Small JV. Complex protein composition of isolated focal adhesions: a two-dimensional gel and database analysis. Electrophoresis 1994 Mar-Apr;15(3-4):511-9
Niederreither K see **D'Souza RN**
Niederstadt M, Stier A, Trudell JR. Binding of anti-trifluoroacetyl antibodies to isolated hepatocytes observed by digital fluorescence microscopy. Biochem Biophys Res Commun 1994 Apr 15;200(1):71-7
Niederweis M, Hillen W. Electrophoretic analysis of protein-induced DNA bending and twist changes. Electrophoresis 1993 Aug;14(8):693-8
Niederweis M, Lederer T, Hillen W. Matrix effects suggest an important influence of DNA-polyacrylamide interactions on the electrophoretic mobility of DNA. J Biol Chem 1994 Apr 1;269(13):10156-62
Niederweis M see **Biburger M**
Niederwieser D, Arcese W, Bandini G, Schwaighofer H, Thaler J, Bosi A, Di Bartolomeo P, Alessandrino EP, Urban C, Gratwohl A. Prophylactic use of interferon alfa after bone marrow transplantation for patients with chronic myelogenous leukemia at high risk of relapse: a pilot study. The Chronic Leukemia Working Party of the EBMT. Semin Hematol 1993 Jul;30(3 Suppl 3):40-3
Niederwieser D see **Gratwohl A**
Niederwieser D see **Nachbaur D**
Niederwieser D see **Schwarzinger I**
Niederwieser D see **Thaler J**
Niedetzky C, Karádi Z, Czurkó A, Faludi B, Vida I, Jandó G, Lénárd L. Computer analysis of single neuron activity during conditioned feeding task. Neurobiology 1993; 1(2):147-55
Niedfeld G, Pezzani B, Minvielle M, Basualdo Farjat JA. Presence of lipids in the secretory/excretory product from Toxocara canis. Vet Parasitol 1993 Dec;51(1-2):155-8
Niedhammer I, Lert F, Marne MJ. Effects of shift work on sleep among French nurses. A longitudinal study. J Occup Med 1994 Jun;36(6):667-74
Niedich J see **Sykora KW**
Niedmann P see **Klein HH**
Niedner R, Schöpf E. Clinical efficacy of topical glucocorticoid preparations and other types of dermatics in inflammatory diseases, particularly in atopic dermatitis. Curr Probl Dermatol 1993;21:157-69 (22 ref.)
Niedobitek F see **Artigas J**
Niedobitek F see **Kluge A**
Niedobitek G, Agathanggelou A, Barber P, Smallman LA, Jones EL, Young LS. P53 overexpression and Epstein-Barr virus infection in undifferentiated and squamous cell nasopharyngeal carcinomas [see comments] J Pathol 1993 Aug;170(4):457-61. Comment in: J Pathol 1994 Mar;172(3):294-6.
Niedobitek G, Herbst H, Young LS, Rowe M, Dienemann D, Germer C, Stein H. Epstein-Barr virus and carcinomas. Expression of the viral genome in an undifferentiated gastric carcinoma. Diagn Mol Pathol 1992 Jun;1(2):103-8

Niedobitek G, Young LS. Epstein-Barr virus persistence and virus-associated tumours [see comments] Lancet 1994 Feb 5;343(8893):333-5 (32 ref.). Comment in: Lancet 1994 Mar 26;343(8900):789-90.
Niedrig M, Gelderblom HR, Pauli G, März J, Bickhard H, Wolf H, Modrow S. Inhibition of infectious human immunodeficiency virus type 1 particle formation by Gag protein-derived peptides. J Gen Virol 1994 Jun;75 (Pt 6):1469-74
Niedrig M, Harthus HP, Bröker M, Meloen R, Gelderblom H, Pauli G. Characterization of murine monoclonal antibodies directed against the submembrane protein p17 of HIV-1. Hybridoma 1993 Aug;12(4):431-9
Niedrig M see **Hilfenhaus J**
Niedrig M see **Nowak T**
Niedringhaus RD see **Miser AW**
Niedt GW see **Sagerman PM**
Nieduszynski IA see **Brown GM**
Nieduszynski IA see **Lauder RM**
Nieduszynski IA see **Tai GH**
Niedwetzki G, Lach G, Geschwill K. Determination of aflatoxins in food by use of an automatic work station. J Chromatogr A 1994 Feb 11;661(1-2):175-80
Niedworok E, Parfiniewicz B. Bioavailability of magnesium ions from solid dosage forms. Acta Pol Pharm 1993; 50(6):427-9
Niedziela SM see **Frawley BP Jr**
Niedzielska A see **Pużyńska E**
Niedzielska A see **Siewierska A**
Niedzielska G, Pruszewicz A, Swidziński P. Acoustic evaluation of voice in individuals with alcohol addiction. Folia Phoniatr Logop 1994;46(3):115-22
Niedzielska K, Laskowska-Studniarska W, Kuran W, Kunicka J, Poplawska W, Borowiecka E. Różnicowa diagnostyka elektrofizjologiczna stanów o symptomatologii synkopalnej. Neurol Neurochir Pol 1993 Sep-Oct; 27(5):683-91 (Eng. Abstr.) **(Pol)**
Niedzielska K, Laskowska-Studniarska W, Kuran W, Lipczyńska-Lojkowska W, Witkowska-Olearska K. Ocena użyteczności klinicznej całodobowego kasetowego monitorowania zapisu eeg w padaczce. Pol Tyg Lek 1994 Jan 24-31;49(4-5):70-1 **(Pol)**
Niedzielski A see **Starczewski A**
Niedzielski AS see **Eshhar N**
Niedzin J see **Budak A**
Niedziółka J, Hoszowski K, Gawron J, Lachowicz W, Wachowiak A, Lorenc RS. Epidemiologia złamań części bliższej kości udowej oraz ocena kosztów leczenia (material Oddziału Ortopedyczno-Urazowego Szpitala Kolejowego w Warszawie w latach 1986-1990). Pol Tyg Lek 1993 Nov; 48 Suppl 3:61-4 (Eng. Abstr.) **(Pol)**
Niedzwiecki A see **Harakeh S**
Niedzwiecki D see **Rivoire ML**
Niedzwiecki D see **Sutanto-Ward E**
Niedzwiecki L see **Chapman KT**
Niedzwiecki L see **Robertson CA**
Nieflnd K, Hecht HJ, Schomburg D. Crystallization and preliminary characterization of crystals of D-2-hydroxyisocaproate dehydrogenase from Lactobacillus casei. J Mol Biol 1994 Jul 22;240(4):400-2
Niegemann E, Schulz A, Bartsch K. Molecular organization of the Escherichia coli gab cluster: nucleotide sequence of the structural genes gabD and gabP and expression of the GABA permease gene. Arch Microbiol 1993; 160(6):454-60
Nieger M see **Liessem B**
Niegowska E see **Kasperlik-Zaluska A**
Niegowska J, Bednarska-Makaruk M. Lipid-lipoprotein profile in pregnant women with primary hypertension and in normotensive pregnant women with a positive family history of hypertension. J Hypertens Suppl 1993 Dec;11 Suppl 5:S74-5
Niegowska J see **Sznajderman M**
Nieh PT. A simple curved retractor for perineal prostatectomy. J Urol 1994 Sep;152(3):922
Nieh S see **Fu E**
Nieh YC see **Su MJ**
Niehans GA see **Nguyen PL**
Niehans GA see **Singleton TP**
Niehans GA see **Uhlman DL**
Niehaus DJ see **Eng CM**
Niehaus H, Kroll P. Pupillenerweiterung mit Irisretraktionsnähten nach Eckardt im Rahmen der vitreoretinalen Chirurgie. Eine Verlaufsbeobachtung. Ophthalmologe 1993 Oct;90(5):440-2 (Eng. Abstr.) **(Ger)**
Niehaus S see **Kirschner-Hermanns R**
Niehaus WG, Flynn T. Regulation of mannitol biosynthesis and degradation by Cryptococcus neoformans. J Bacteriol 1994 Feb;176(3):651-5
Niehaus WG, Flynn T. A potent specific inhibitor of 6-phosphogluconate dehydrogenase of Cryptococcus neoformans and of certain other fungal enzymes. Mycopathologia 1993 Sep;123(3):155-8
Niehaus WG, Mallett TC. Purification and characterization of glucose-6-phosphate dehydrogenase from Cryptococcus neoformans: identification as "nothing dehydrogenase". Arch Biochem Biophys 1994 Sep;313(2):304-9
Niehof JP see **Smeets DF**
Niehof M see **Schramm K**
Niehoff M see **Deshpande Y**
Niehrs C, Beisswanger R, Huttner WB. Protein tyrosine sulfation, 1993--an update. Chem Biol Interact 1994 Jun; 92(1-3):257-71 (96 ref.)
Niehrs C, Steinbeisser H, De Robertis EM. Mesodermal patterning by a gradient of the vertebrate homeobox gene goosecoid. Science 1994 Feb 11;263(5148):817-20
Niehues R see **Horstkotte D**
Niehues T, Gulwani-Akolkar B, Akolkar PN, Tax W, Silver J. Unique phenotype and distinct TCR V beta repertoire in human peripheral blood alpha beta TCR+, CD4-, and CD8- double negative T cells. J Immunol 1994 Feb 1; 152(3):1072-81
Niehues U see **Kehrel B**
Niehuis A see **Schloss P**
Niehus EM see **Wolfersdorf M**
Niejadlik K. A preventable anesthetic complications [letter; comment] J Cardiothorac Vasc Anesth 1994 Feb;8(1):133-4 . Comment on: J Cardiothorac Vasc Anesth 1993 Jun;7(3):337-9.
Niekrasz M see **Cooper DK**
Niekrasz M see **Ye Y**
Niekus HT see **Wijnia JW**
Niël C. Technical note: a reference frame designed to use external numeric references during simulation for tumours located in the head. Br J Radiol 1993 Oct;66(790):927-9
Niël CG, Koper PC, Visser AG, Sipkema D, Levendag PC. Optimizing brachytherapy for locally advanced cervical cancer. Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):873-7
Niël CG see **Kolkman-Deurloo IK**
Niel E see **Beaugé F**
Niel E see **Chappey O**
Niel E see **Chappey ON**
Niel JP see **Gola M**
Niel JP see **Mazet B**
Niel L, Lesesve JF, Teyssou R, Floch JJ, Laroche R. L TVAP ou production d'anticorps specifiques in vitro: resultats preliminaires. Med Trop (Mars) 1994;54(1):29-32 (Eng. Abstr.) **(Fre)**
Nielaczna M see **Kopczyk-Myszlon T**
Nieland JD see **Izon DJ**
Nieland JD see **Sijts AJ**
Nielander HB, De Groen PC, Eggen BJ, Schrama LH, Gispen WH, Schotman P. Structure of the human gene for the neural phosphoprotein B-50 (GAP-43). Brain Res Mol Brain Res 1993 Sep;19(4):293-302
Nielander HB, French P, Oestreicher AB, Gispen WH, Schotman P. Spontaneous morphological changes by overexpression of the growth-associated protein B-50/GAP-43 in a PC12 cell line. Neurosci Lett 1993 Nov 12;162(1-2):46-50
Nielander HB see **Eggen BJ**
Nield DV see **Akosa AB**
Nield GH see **Rankin EC**
Nield M, Gocka I. To correlate or not to correlate: what is the question? Nurs Res 1993 Sep-Oct;42(5):294-6
Nield S, Davis K, Latimer J, Maher C, Adams R. The effect of manipulation on range of movement at the ankle joint. Scand J Rehabil Med 1993 Dec;25(4):161-6
Nields JA. Reflections on a year's psychotherapy with a psychotic man. Psychoanal Study Child 1993;48:357-78
Nielen D, Lemaire ED, Goudreau L. A trans-femoral brim adapter for CAD CAM measurements. Prosthet Orthot Int 1994 Apr;18(1):40-2
Nielen M, Aarts MG, Jonkers AG, Wensing T, Schukken YH. Evaluation of two cowside tests for the detection of subclinical ketosis in dairy cows. Can Vet J 1994 Apr; 35(4):229-32
Nielen M, Schukken YH, Hogeveen H. Development of an on-line mastitis detection system within an integrated knowledge-based system for dairy farm management support. Vet Res 1994;25(2-3):285-9
Nielen M, Schukken YH, Van de Broek J, Brand A, Deluyker HA, Maatje K. Relations between on-line electrical conductivity and daily milk production on a low somatic cell count farm. J Dairy Sci 1993 Sep;76(9):2589-96
Nielen M see **Duker PC**
Nielen M see **Lansbergen LM**
Niell H see **Rangel C**
Nielloud F see **Laget JP**
Nielsen A see **Højlyng N**
Nielsen A see **Olsen JH**
Nielsen A see **Rieger-Ndakorerwa G**
Nielsen AB see **Faunø P**
Nielsen AK see **Thisted T**
Nielsen AL, Nyholm HC. p53 protein and c-erbB-2 protein (p185) expression in endometrial adenocarcinoma of endometrioid type. An immunohistochemical examination on paraffin sections. Am J Clin Pathol 1994 Jul;102(1):76-9
Nielsen AL, Nyholm HC. Estimates of nuclear volume in endometrial adenocarcinoma: the effect of good quality sections [letter] Histopathology 1993 Aug;23(2):197-8
Nielsen AL, Nyholm HC. Proliferating cell nuclear antigen in endometrial adenocarcinomas of endometrioid type correlated with histologic grade, stage, previous hormonal treatment, and survival. Hum Pathol 1993 Sep;24(9):1003-7
Nielsen AL, Nyholm HC. Proliferative activity as revealed by Ki-67 in uterine adenocarcinoma of endometrioid type: comparison of tumours from patients with and without previous oestrogen therapy. J Pathol 1993 Nov; 171(3):199-205
Nielsen AL, Nyholm HC, Engel P. Expression of MIB-1 (paraffin ki-67) and AgNOR morphology in endometrial adenocarcinomas of endometrioid type. Int J Gynecol Pathol 1994 Jan;13(1):37-44
Nielsen AL, Pallisgaard N, Pedersen FS, Jørgensen P. Basic helix-loop-helix proteins in murine type C retrovirus transcriptional regulation. J Virol 1994 Sep;68(9):5638-47
Nielsen AL see **Jensen OJ**
Nielsen AL see **Nyholm HC**
Nielsen AL see **Verweij J**
Nielsen AM, Lauritzen AM. Antral vaskulaer ektasi--"vandmelon-mavesaekken". En overset årsag til blødningsanoemi? Ugeskr Laeger 1994 Jan 3;156(1):60-2 (Eng. Abstr.) **(Dan)**
Nielsen AM, Madsen JR. Angrebsmål for ulcusmidler--pH, Hp eller NO? Nord Med 1994;109(3):81-3 (15 ref.) (Eng. Abstr.) **(Dan)**
Nielsen AM, Madsen JR. Ventrikelfysiologi--et elfenbenstårn. Nord Med 1994;109(6-7):204 **(Dan)**
Nielsen AM, Olsen JH, Madsen PM, Francis D, Almind M. Peritoneal mesotheliomas in Danish women: review of histopathologic slides and history of abdominal surgery. Acta Obstet Gynecol Scand 1994 Aug;73(7):581-5
Nielsen AS see **Frøkiaer J**
Nielsen B. Heat stress and acclimation. Ergonomics 1994 Jan; 37(1):49-58 (31 ref.)
Nielsen B. Organdonation. Ugeskr Laeger 1994 May 9; 156(19):2867 **(Dan)**
Nielsen B, Larsen AF. Hvor megen dialysebehandling? Ugeskr Laeger 1993 Sep 6;155(36):2818-9 **(Dan)**
Nielsen B, Lillevang S, Salomon S, Steinbrüchel DA, Kemp E. Hamster hearts transplanted to normal Lewis rats and RNU/RNU rats ("nude rats") are rejected at the same tempo but by different mechanisms. Transplant Proc 1994 Jun;26(3):1189-90
Nielsen B, Steinbrüchel DA, Kemp E. An ultrastructural analysis of concordant and discordant cardiac xenografts in unmodified recipients. A sequential study in rodents with special reference to endothelial cell changes in the microvascular system. APMIS 1994 Mar;102(3):197-207
Nielsen B, Steinbrüchel DA, Kemp E. Endothelial cell changes in concordant and discordant cardiac xenotransplantation in rodents. Transplant Proc 1994 Jun; 26(3):1174-5
Nielsen B, Steinbrüchel DA, Lillevang ST, Kemp E. Evidence for a primarily humoral rejection mechanism in concordant xenogeneic heart transplantation. A sequential immunohistological study in a hamster-to-rat model. APMIS 1993 Aug;101(8):587-94
Nielsen B, Steinbrüchel DA, Lillevang ST, Salomon S, Kemp E. Natural history of hamster heart rejection when transplanted to rat: a pathoanatomical study including immunohistochemistry. Transplant Proc 1994 Apr; 26(2):1024-5
Nielsen B see **Haedersdal C**
Nielsen B see **Hornstrup MK**
Nielsen B see **Jensen GV**
Nielsen B see **Jensen IE**
Nielsen B see **Junker A**
Nielsen B see **Kemp E**
Nielsen B see **Lundqvist GR**
Nielsen B see **Steinbrüchel DA**
Nielsen B see **Stenver D**
Nielsen B see **Stenver DI**
Nielsen B see **Tolstrup A**
Nielsen B see **Vagi E**
Nielsen BB see **Tønnesen H**
Nielsen BF see **Frølich A**
Nielsen BH, Würtz H, Holst E. Endotoxin and microorganisms in percolate derived from compostable household waste. Am J Ind Med 1994 Jan;25(1):121-2
Nielsen BL, Lu Z, Tewari KK. Characterization of the pea chloroplast DNA OriA region. Plasmid 1993 Nov; 30(3):197-211
Nielsen BL see **Lu Z**
Nielsen BO see **Nielsen HK**
Nielsen BS see **Stender S**
Nielsen BV see **Johansen AH**
Nielsen BW, Lind P, Hansen B, Reimert CM, Nansen P, Schiøtz PO. Immune responses to nematode exoantigens: sensitizing antibodies and basophil histamine release. Allergy 1994 Jul;49(6):427-35
Nielsen BW, Mukaida N, Matsushima K, Kasahara T. Macrophages as producers of chemotactic proinflammatory cytokines. Immunol Ser 1994;60:131-42 (36 ref.)
Nielsen BW, Reimert CM, Hammer R, Schiøtz PO, Thestrup-Pedersen K. Interferon therapy for atopic dermatitis reduces basophil histamine release, but does not reduce serum IgE or eosinophilic proteins. Allergy 1994 Feb;49(2):120-8
Nielsen BW see **Bjerke T**
Nielsen BW see **Nomura H**
Nielsen C, Pedersen C, Lundgren JD, Gerstoft J. Biological properties of HIV isolates in primary HIV infection: consequences for the subsequent course of infection. AIDS 1993 Aug;7(8):1035-40
Nielsen C see **el-Barbary AA**
Nielsen C see **Blom J**
Nielsen C see **Gøtzsche PC**
Nielsen C see **Hansen JE**
Nielsen C see **Schmidt L**
Nielsen C see **Sørensen AM**
Nielsen C see **Szneke P**
Nielsen CB. Contraction induced either by iso-osmolar or hyper-osmolar potassium-rich solutions influences relaxant responses to pinacidil and verapamil in rat isolated aorta.

J Pharm Pharmacol 1993 Oct;45(10):862–5

Nielsen CB, Pedersen EB. Effect of pinacidil on renal haemodynamics, tubular function and plasma levels of angiotensin II, aldosterone and atrial natriuretic peptide in healthy man. Eur J Clin Pharmacol 1993;45(1):29–35

Nielsen CB, Pedersen EB. Effects of captopril on renal function in healthy uninephrectomized subjects and in healthy control subjects. J Intern Med 1994 Apr; 235(4):359–65

Nielsen CB, Sørensen SS, Pedersen EB. Identical effects of indomethacin on renal function in healthy uninephrectomized subjects and in healthy control subjects. Clin Sci (Colch) 1994 Jun;86(6):715–21

Nielsen CB, Sørensen SS, Pedersen EB. Enhanced plasma endothelin in healthy uninephrectomized subjects during basal conditions and after indomethacin. Nephrol Dial Transplant 1994;9(1):5–9

Nielsen CB see **Jensen JD**

Nielsen CB see **Pedersen EB**

Nielsen CH, Poulsen HK, Teisner B, Thorsen P, Hau J, Westergaard JG. Changes in blood levels of proteinase inhibitors, pregnancy zone protein, steroid carriers and complement factors induced by oral contraceptives. Eur J Obstet Gynecol Reprod Biol 1993 Sep;51(1):63–71

Nielsen CH, Svehag SE, Marquart HV, Leslie RG. Interactions of opsonized immune complexes with whole blood cells: binding to erythrocytes restricts complex uptake by leucocyte populations. Scand J Immunol 1994 Aug;40(2):228–36

Nielsen CJ see **Knudsen JD**

Nielsen CJ see **Skall FH**

Nielsen CM see **Gøtzsche PC**

Nielsen CM see **Jensen C**

Nielsen CT see **Nysom K**

Nielsen CT see **Pedersen JL**

Nielsen D, Maare C, Skovsgaard T. Kinetics of daunorubicin transport in Ehrlich ascites tumor cells with different expression of P-glycoprotein. Biochem Pharmacol 1994 Jun 15;47(12):2125–35

Nielsen D see **Cockett NE**

Nielsen D see **Høgdall CK**

Nielsen D see **Kooyman D**

Nielsen D see **Linnoila M**

Nielsen D see **Pedersen-Bjergaard J**

Nielsen D see **Sölétormos G**

Nielsen DA, Goldman D, Virkkunen M, Tokola R, Rawlings R, Linnoila M. Suicidality and 5-hydroxyindoleacetic acid concentration associated with a tryptophan hydroxylase polymorphism. Arch Gen Psychiatry 1994 Jan;51(1):34–8

Nielsen DB see **Friis T**

Nielsen DB see **McIntosh JM**

Nielsen DH see **Cassady SL**

Nielsen DH see **Janz KF**

Nielsen DJ see **Butcher AR**

Nielsen DL see **Gjørup T**

Nielsen DL see **Rogers DG**

Nielsen DM see **Corrigan JM**

Nielsen E see **Felby S**

Nielsen E see **Madsen OD**

Nielsen E see **Sanz P**

Nielsen EB see **Müller L**

Nielsen EH, Sørensen IJ, Vilsgaard K, Andersen O, Svehag SE. Calcium-enhanced aggregation of serum amyloid P component and its inhibition by the ligands heparin and heparan sulphate. An electron microscopic and immunoelectrophoretic study. APMIS 1994 Jun; 102(6):420–6

Nielsen EJ see **Lukaski HC**

Nielsen EK see **Juul SM**

Nielsen EO see **Johansen TH**

Nielsen EW, Johansen HT, Holt J, Mollnes TE. C1 inhibitor and diagnosis of hereditary angioedema in newborns. Pediatr Res 1994 Feb;35(2):184–7

Nielsen EW, Johansen HT, Straume B, Mollnes TE. Effect of time, temperature and additives on a functional assay of C1 inhibitor. J Immunol Methods 1994 Aug 1; 173(2):245–51

Nielsen EW, Stenberg PA, Einarsen E, Johansen HT, Mollnes TE. Angioødem ved ACE-hemmere. Tidsskr Nor Laegeforen 1994 Mar 10;114(7):804–6 (Eng. Abstr.) **(Nor)**

Nielsen F see **Jespersen AM**

Nielsen FB see **Hindsholm KB**

Nielsen FC, Orskov C, Haselbacher G, Ramlau J, Christiansen J, Schmiegelow K, Rehfeld JF. Insulin-like growth factor II mRNA, peptides, and receptors in a thoracopulmonary malignant small round cell tumor. Cancer 1994 Feb 15; 73(4):1312–9

Nielsen FC, Rehfeld JF. Measurement of gut hormone gene expression: mRNA and peptides. Baillieres Clin Endocrinol Metab 1994 Jan;8(1):25–49 (97 ref.)

Nielsen FC see **Hultberg BM**

Nielsen FC see **Pedersen K**

Nielsen FF see **Giunta D**

Nielsen FH see **Reeves PG**

Nielsen FH see **Uthus EO**

Nielsen FR Jr see **Jensen JK**

Nielsen FS, Foltmann B. Activation of porcine pepsinogen A. The stability of two non-covalent activation intermediates at pH 8.5. Eur J Biochem 1993 Oct 1; 217(1):137–42

Nielsen FS, Rossing P, Gall MA, Skøtt P, Smidt UM, Parving HH. Impact of lisinopril and atenolol on kidney function in hypertensive NIDDM subjects with diabetic nephropathy. Diabetes 1994 Sep;43(9):1108–13

Nielsen FS see **Gall MA**

Nielsen FS see **Osterby R**

Nielsen FT, Rosholm JU, Søndergaard J, Gohr T, Tougaard L. Kortfattet udskrivningsbrev med patientkopi—patienters og praktiserende laegers tilfredshed. Ugeskr Laeger 1994 Mar 21;156(12):1811–3 (Eng. Abstr.) **(Dan)**

Nielsen G, Donovan B. Controlling genital chlamydial infection—moral considerations aside... [letter] Aust N Z J Obstet Gynaecol 1993 Nov;33(4):451–2

Nielsen G see **Hansen JB**

Nielsen G see **Holst J**

Nielsen GD, Andersen O, Jensen M. Toxicokinetics of nickel in mice studied with the gamma-emitting isotope 57Ni. Fundam Appl Toxicol 1993 Aug;21(2):236–43

Nielsen GD see **Abraham MH**

Nielsen GD see **Hansen LF**

Nielsen GL, Nielsen PH. Results of 312 pregnancies among white class B–F mothers in northern Jutland from 1976 to 1992. Dan Med Bull 1994 Feb;41(1):115–8

Nielsen GL see **Ernst E**

Nielsen GL see **Faarvang KL**

Nielsen GP, Jónasson JG, Agnarsson BA, Isaksson HJ. Flow cytometric DNA analysis of adenocarcinomas of the vermiform appendix. Brief report. APMIS 1993 Oct; 101(10):811–4

Nielsen GP see **Di Salvo TG**

Nielsen H. Hypomagnesaemia associated with pentamidine therapy [letter] AIDS 1994 Apr;8(4):561–3

Nielsen H. Immunoglobulin preparations for intravenous administration. A review of their biologic activities and comparison of various preparation methods. Allergy 1994 Feb;49(2):69–73 (32 ref.)

Nielsen H. Severe pancytopenia after cimetidine therapy [letter] Am J Gastroenterol 1994 Feb;89(2):290

Nielsen H. Recombinant human granulocyte colony-stimulating factor (rhG-CSF; filgrastim) treatment of clozapine-induced agranulocytosis. J Intern Med 1993 Nov;234(5):529–31

Nielsen H, Bentsen KD, Højtved L, Willemoes EH, Scheutz F, Schiødt M, Stoltze K, Pindborg JJ. Oral candidiasis and immune status of HIV-infected patients. J Oral Pathol Med 1994 Mar;23(3):140–3

Nielsen H, Birkholz S, Andersen LP, Moran AP. Neutrophil activation by Helicobacter pylori lipopolysaccharides. J Infect Dis 1994 Jul;170(1):135–9

Nielsen H, Hansen PB. rhG-CSF-behandling ved cyklisk neutropeni. Kontinuerlig versus intermitterende rhG-CSF-behandling ved cyklisk neutropeni. Ugeskr Laeger 1994 Jan 17;156(3):324–5 (Eng. Abstr.) **(Dan)**

Nielsen H, Johannessen AC. Kulilteforgiftning som følge af en dårligt vedligeholdt naturgasinstallation. Ugeskr Laeger 1994 Jan 17;156(3):322–3 (Eng. Abstr.) **(Dan)**

Nielsen H, Nielsen PL. Cutaneous tufted angioma as a differential diagnosis to Kaposi's sarcoma in HIV infection [letter] AIDS 1994 May;8(5):707–8

Nielsen H, Skinhøj P, Pedersen NS. Helicobacter pylori og ulcussygdom. Ugeskr Laeger 1994 Jun 20;156(25):3787–8 **(Dan)**

Nielsen H see **Andersen LP**

Nielsen H see **Ankjaer-Jensen A**

Nielsen H see **Daugaard G**

Nielsen H see **Dejgaard K**

Nielsen H see **Fengquin X**

Nielsen H see **Fouchard JR**

Nielsen H see **Kappel M**

Nielsen H see **Nielsen HJ**

Nielsen H see **Nørgaard A**

Nielsen H see **Pedersen LM**

Nielsen H see **von Eyben FE**

Nielsen HC see **Petit KP**

Nielsen HJ. Bivirkninger af perioperativ blodtransfusion—en fortsat udfordring. Ugeskr Laeger 1993 Oct 11; 155(41):3261–2 **(Dan)**

Nielsen HJ, Nielsen H, Jensen S, Moesgaard F. Ranitidine improves postoperative monocyte and neutrophil function. Arch Surg 1994 Mar;129(3):309–15

Nielsen HJ see **Rønne E**

Nielsen HJ see **Tønnesen H**

Nielsen HK. Circadian and circatrigintan changes in osteoblastic activity assessed by serum osteocalcin. Physiological and methodological aspects. Dan Med Bull 1994 Apr;41(2):216–27 (130 ref.)

Nielsen HK, Husted SE, Krusell LR, Fasting H, Charles P, Hansen HH. Silent pulmonary embolism in patients with deep venous thrombosis. Incidence and fate in a randomized, controlled trial of anticoagulation versus no anticoagulation. J Intern Med 1994 May;235(5):457–61

Nielsen HK, Husted SE, Krusell LR, Fasting H, Charles P, Hansen HH, Nielsen BO, Petersen JB, Bechgaard P. Anticoagulant therapy in deep venous thrombosis. A randomized controlled study. Thromb Res 1994 Feb 15; 73(3–4):215–26

Nielsen HK see **Guldager B**

Nielsen HK see **Husted SE**

Nielsen HK see **Lindenskov L**

Nielsen HM, Andreassen TT, Ledet T, Oxlund H. Local injection of TGF-beta increases the strength of tibial fractures in the rat. Acta Orthop Scand 1994 Feb; 65(1):37–41

Nielsen HP see **Hansen MB**

Nielsen HV, Christensen JP, Andersson EC, Marker O, Thomsen AR. Expression of type 3 complement receptor on activated CD8+ T cells facilitates homing to inflammatory sites. J Immunol 1994 Sep 1;153(5):2021–8

Nielsen HV see **Galatius-Jensen S**

Nielsen HV see **Scheel-Hincke JD**

Nielsen HW see **Hørding U**

Nielsen HW see **Jakobsen EB**

Nielsen HW see **Rajpert-De Meyts E**

Nielsen HW see **Skov BG**

Nielsen I, Donati D, Strumia R, Zavarini G, Sartori S. Sweet's syndrome and malignancy: report of the first case associated with adenocarcinoma of the lung. Lung Cancer 1993 Oct;10(1–2):95–9

Nielsen I see **Grafström RC**

Nielsen I see **Sartori S**

Nielsen I see **Vaage-Nilsen M**

Nielsen IK, Engdahl E, Larsen T. No effect of single dose ofloxacin on postoperative infection rate after first-trimester abortion. A clinical, controlled trial. Acta Obstet Gynecol Scand 1993 Oct;72(7):556–9

Nielsen IM see **Nørby S**

Nielsen J. Specialister i det allmänna. Lakartidningen 1994 Jun 15;91(24):2399 **(Swe)**

Nielsen J, Dahlqvist M, Welinder H, Thomassen Y, Alexandersson R, Skerfving S. Small airways function in aluminium and stainless steel welders. Int Arch Occup Environ Health 1993;65(2):101–5

Nielsen J, Kagamihara Y. The regulation of presynaptic inhibition during co-contraction of antagonistic muscles in man. J Physiol (Lond) 1993 May;464:575–93

Nielsen J, Nagaoka M, Kagamihara Y, Kakuda N, Tanaka R. Discharge of muscle afferents during voluntary co-contraction of antagonistic ankle muscles in man. Neurosci Lett 1994 Apr 11;170(2):277–80

Nielsen J, Pedersen FM, Knudsen F, Jensen MB, Ibsen M. Accuracy of 94 anaesthetic agent vaporizers in clinical use. Br J Anaesth 1993 Sep;71(3):453–7

Nielsen J, Petersen N. Is presynaptic inhibition distributed to corticospinal fibres in man? J Physiol (Lond) 1994 May 15;477 (Pt 1):47–58

Nielsen J, Petersen N, Ballegaard M, Biering-Sørensen F, Kiehn O. H-reflexes are less depressed following muscle stretch in spastic spinal cord injured patients than in healthy subjects. Exp Brain Res 1993;97(1):173–6

Nielsen J, Petersen N, Deuschl G, Ballegaard M. Task-related changes in the effect of magnetic brain stimulation on spinal neurones in man. J Physiol (Lond) 1993 Nov;471:223–43

Nielsen J, Welinder H, Bensryd I, Andersson P, Skerfving S. Symptoms and immunologic markers induced by exposure to methyltetrahydrophthalic anhydride. Allergy 1994 Apr;49(4):281–6

Nielsen J, Welinder H, Ottosson H, Bensryd I, Venge P, Skerfving S. Nasal challenge shows pathogenetic relevance of specific IgE serum antibodies for nasal symptoms caused by hexahydrophthalic anhydride. Clin Exp Allergy 1994 May;24(5):440–9

Nielsen J see **Bendix Holme J**

Nielsen J see **Chen YL**

Nielsen J see **Frølich A**

Nielsen J see **Goetschi E**

Nielsen J see **Naeraa RW**

Nielsen JB. Samfundsmedicinsk uddannelse i Ungarn med EF-støtte. Nord Med 1993;108(8–9):235–7 (Eng. Abstr.) **(Dan)**

Nielsen JB, Andersen O, Grandjean P. Evaluation of mercury in hair, blood and muscle as biomarkers for methylmercury exposure in male and female mice. Arch Toxicol 1994; 68(5):317–21

Nielsen JB, Lings S. Nitrosamine formation via non-prescription drugs? Med Hypotheses 1994 Apr; 42(4):265–8

Nielsen JB, Lings S. Nitrosamindannende håndkøbspraeparater? Ugeskr Laeger 1993 Sep 6; 155(36):2783–5 (30 ref.) (Eng. Abstr.) **(Dan)**

Nielsen JB, Toft PB, Reske-Nielsen E, Jensen KE, Christiansen P, Thomsen C, Henriksen O, Lou HC. Cerebral magnetic resonance spectroscopy in Rett syndrome. Failure to detect mitochondrial disorder. Brain Dev 1993 Mar-Apr;15(2):107–12

Nielsen JB see **Grandjean P**

Nielsen JB see **Krogh EH**

Nielsen JB see **Parent SA**

Nielsen JB see **Sorensen JA**

Nielsen JC, Andersen E, Zedeler K. Mammacancer i Viborg Amt i perioden 1983–1989. Et kvalitetskontrolstudie. Ugeskr Laeger 1994 May 2;156(18):2737–41 (Eng. Abstr.) **(Dan)**

Nielsen JD, Pedersen NF, Olesgaard P. Bakteriologiske urinanalyser i forbindelse med profylaktiske børneundersøgelser. En retrospektiv undersøgelse fra almen praksis. Ugeskr Laeger 1993 Aug 30;155(35):2703–5 (Eng. Abstr.) **(Dan)**

Nielsen JD see **Bistrup C**

Nielsen JD see **Husted SE**

Nielsen JD see **Jørgensen B**

Nielsen JF. Standardization of facilitation of compound muscle action potentials using a modified myometer during

magnetic stimulation in healthy volunteers. Electroencephalogr Clin Neurophysiol 1994 Feb;93(1):75–9

Nielsen JF, Jakobsen J. A Danish family with limb–girdle muscular dystrophy with autosomal dominant inheritance. Neuromuscul Disord 1994 Mar;4(2):139–42

Nielsen JF see **Andersen H**
Nielsen JH see **Billestrup N**
Nielsen JH see **Goujon L**
Nielsen JL see **Abildgaard N**
Nielsen JL see **Bryan CL**
Nielsen JL see **d'Amore FA**
Nielsen JL see **McGill JR**
Nielsen JL see **Stentoft J**
Nielsen JM see **Kristensen BB**

Nielsen JO, Skinhøj P. AIDS--prognose og behandling. Ugeskr Laeger 1994 Apr 25;156(17):2551 **(Dan)**

Nielsen JO see **Arendrup M**
Nielsen JO see **Hansen JE**
Nielsen JO see **Iversen J**
Nielsen JO see **Lundgren B**
Nielsen JO see **Lundgren JD**
Nielsen JO see **Nelsing S**
Nielsen JO see **Nielsen TL**
Nielsen JO see **Sørensen AM**
Nielsen JP see **Ostergaard PA**
Nielsen JR see **Mickley HF**
Nielsen JR see **Pétersen CL**
Nielsen JV see **Focht J**
Nielsen JW see **Høegholm A**

Nielsen K, Lang H, Shum AC, Woodruff K, Cherry JD. Disseminated Scedosporium prolificans infection in an immunocompromised adolescent. Pediatr Infect Dis J 1993 Oct;12(10):882–4

Nielsen K, Overgaard J, Bentzen SM, Bruun E. Histological grade, DNA ploidy and mean nuclear volume as prognostic factors in prostatic cancer. APMIS 1993 Aug;101(8):614–20

Nielsen K see **Andersen ES**
Nielsen K see **Bichel P**
Nielsen K see **Christiansen P**
Nielsen K see **Frenkel LM**
Nielsen K see **Nemec M**
Nielsen K see **Pedersen JE**
Nielsen K see **Slaughter MS**
Nielsen KB see **Duus BR**

Nielsen KD, Drewes AM, Svendsen L, Bjerregård K, Taagholt S. Ambulatory recording and power spectral analysis by autoregressive modelling of polygraphic sleep signals in patients suffering from chronic pain. Methods Inf Med 1994 Mar;33(1):76–8

Nielsen KD see **Jensum P**
Nielsen KG see **Kristiansen AB**

Nielsen KJ, Alewood D, Andrews J, Kent SB, Craik DJ. An 1H NMR determination of the three–dimensional structures of mirror–image forms of a Leu–5 variant of the trypsin inhibitor from Ecballium elaterium (EETI–II). Protein Sci 1994 Feb;3(2):291–302

Nielsen KJ, Heath RL, Anderson MA, Craik DJ. The three–dimensional solution structure by 1H NMR of a 6–kDa proteinase inhibitor isolated from the stigma of Nicotiana alata. J Mol Biol 1994 Sep 23;242(3):231–43

Nielsen KJ see **Wilson JC**

Nielsen KK, Bojsen K, Roepstorff P, Mikkelsen JD. A hydroxyproline–containing class IV chitinase of sugar beet is glycosylated with xylose. Plant Mol Biol 1994 May; 25(2):241–57

Nielsen KK, Brøsen K, Hansen MG, Gram LF. Single–dose kinetics of clomipramine: relationship to the sparteine and S–mephenytoin oxidation polymorphisms. Clin Pharmacol Ther 1994 May;55(5):518–27

Nielsen KK, Kromann–Andersen B, Poulsen AL, Schou J, Nordling J. Subjective and objective evaluation of patients with prostatism and infravesical obstruction treated with both intraprostatic spiral and transurethral prostatectomy. Neurourol Urodyn 1994;13(1):13–9

Nielsen KK, Mikkelsen JD, Kragh KM, Bojsen K. An acidic class III chitinase in sugar beet: induction by Cercospora beticola, characterization, and expression in transgenic tobacco plants. Mol Plant Microbe Interact 1993 Jul–Aug; 6(4):495–506

Nielsen KK, Walter S, Maegaard E, Kromann–Andersen B. The urethral plug II: an alternative treatment in women with genuine urinary stress incontinence. Br J Urol 1993 Oct;72(4):428–32

Nielsen KK see **Collinge DB**
Nielsen KL see **Holtet TL**

Nielsen KR, Blake LM, Mark JB, DeCampli W, McDougall IR. Localization of bronchopleural fistula using ventilation scintigraphy. J Nucl Med 1994 May;35(5):867–9

Nielsen KR see **Goris ML**
Nielsen KR see **Hays MT**
Nielsen KR see **McDougall IR**
Nielsen L see **Goto S**
Nielsen L see **Marshall JS**

Nielsen LB, Stender S, Kjeldsen K, Nordestgaard BG. Effect of angiotensin II and enalapril on transfer of low–density lipoprotein into aortic intima in rabbits. Circ Res 1994 Jul; 75(1):63–9

Nielsen LB see **Christiansen P**
Nielsen LB see **Haarbo J**
Nielsen LC see **Pedersen G**

Nielsen LH. Invasiv blodtryksmåling. Faktisk sikkerhed. Ugeskr Laeger 1994 Aug 1;156(31):4450–3 (Eng. Abstr.) **(Dan)**

Nielsen LH. Engangstransducere til invasiv blodtryksmåling. En test af de dynamiske egenskaber. Ugeskr Laeger 1994 Aug 1;156(31):4454–5 (Eng. Abstr.) **(Dan)**

Nielsen LH, Popelka GR, Rasmussen AN, Osterhammel PA. Clinical significance of probe–tone frequency ratio on distortion product otoacoustic emissions. Scand Audiol 1993;22(3):159–64

Nielsen LH, von Buchwald C, Rosborg J. Keloid på ydre øre. Ugeskr Laeger 1994 Jul 4;156(27):4025–8 (Eng. Abstr.) **(Dan)**

Nielsen LH see **Popelka GR**
Nielsen LH see **Rasmussen AN**
Nielsen LK see **Wanscher M**

Nielsen M, Odum N, Bendtzen K, Ryder LP, Jakobsen BK, Svejgaard A. MHC class II molecules regulate growth in human T cells. Exp Clin Immunogenet 1994;11(1):23–32

Nielsen M, Rasmussen K, Knudsen N, Thestrup–Pedersen K. Long–term topical nitrogen mustard treatment does not induce pulmonary fibrosis in MF patients. Acta Derm Venereol (Stockh) 1994 Jan;74(1):70–1

Nielsen M see **Arden WA**
Nielsen M see **Braestrup C**
Nielsen M see **Celis JE**
Nielsen M see **Kidd FJ**
Nielsen M see **Witt MR**

Nielsen MB, Dammegaard L, Pedersen JF. Endosonographic assessment of the anal sphincter after surgical reconstruction. Dis Colon Rectum 1994 May;37(5):434–8

Nielsen MB, Hauge CC, Pedersen JF, Christiansen J. Anal ultralydskanning ved anal inkontinens. Ugeskr Laeger 1993 Dec 6;155(49):3999–4003 (Eng. Abstr.) **(Dan)**

Nielsen MB see **Emamian SA**
Nielsen MB see **Rossen B**
Nielsen MB see **Sørensen M**
Nielsen MB see **von der Recke P**
Nielsen MD see **Dube RJ**
Nielsen MH see **Bastholm L**
Nielsen MH see **Borregaard N**
Nielsen MH see **Kjeldsen L**
Nielsen MH see **Rank J**
Nielsen MH see **Tommerup N**
Nielsen MI see **Vestergaard K**
Nielsen MK see **Clutter AC**
Nielsen MK see **Hancock RF**

Nielsen ML, Davey DD, Kline TS. Specimen adequacy evaluation in gynecologic cytopathology: current laboratory practice in the College of American Pathologists Interlaboratory Comparison Program and tentative guidelines for future practice. Diagn Cytopathol 1993 Aug; 9(4):394–403

Nielsen ML see **Davey DD**
Nielsen MN see **Kristiansen JD**

Nielsen MO, Jakobsen K. Changes in mammary glucose and protein uptake in relation to milk synthesis during lactation in high– and low–yielding goats. Comp Biochem Physiol A 1993 Oct;106(2):359–65

Nielsen MO, Riis PM. Somatotropin, insulin–like growth factor–I and the mammary gland in regulation of nutrient and energy metabolism during early lactation. Acta Vet Scand Suppl 1993;89:47–54

Nielsen MO see **Andersen FH**
Nielsen MR see **Koch T**
Nielsen MR see **Mortensen HB**

Nielsen MS. Elective ventilation [letter; comment] J R Coll Physicians Lond 1994 Jan–Feb;28(1):85. Comment on: J R Coll Physicians Lond 1993 Jul;27(3):214–5.

Nielsen MS, Olsen CE, Dich J, Christensen SB, Grunnet N. Metabolism of thapsigargin in rat hepatocytes. Drug Metab Dispos 1994 May–Jun;22(3):433–7

Nielsen MS see **Leffers H**
Nielsen MS see **Teasdale AR**
Nielsen MT see **Hvidberg A**
Nielsen N see **Ito S**
Nielsen NC see **Gottfreothsdóttir MS**

Nielsen NE, Naeser K. Epidemiology of retinal detachment following extracapsular cataract extraction: a follow–up study with an analysis of risk factors [see comments] J Cataract Refract Surg 1993 Nov;19(6):675–80. Comment in: J Cataract Refract Surg 1993 Nov;19(6):673.

Nielsen NE see **Madsen J**

Nielsen NH, Mensé T. Kontaktallergi over for indholdsstoffer i kosmetik i en dansk voksenbefolkning. Allergiundersøgelsen, Befolkningsundersøgelserne i Glostrup. Ugeskr Laeger 1994 Jun 6;156(23):3475–8 (Eng. Abstr.) **(Dan)**

Nielsen NH, Mensé T. Kontaktallergi i en dansk voksenbefolkning. Allergiundersøgelsen, Befolkningsundersøgelserne i Glostrup. Ugeskr Laeger 1994 Jun 6;156(23):3471–4 (Eng. Abstr.) **(Dan)**

Nielsen NH, Svendsen UG, Madsen F, Dirksen A. Allergen skin test reactivity in an unselected Danish population. The Glostrup Allergy Study, Denmark. Allergy 1994 Feb; 49(2):86–91

Nielsen O see **Kjaerulff S**
Nielsen OA see **Duus BR**
Nielsen OF see **Sørensen BS**

Nielsen OH, Jørgensen S, Pedersen K, Justesen T. Microbiological evaluation of jejunal aspirates and faecal samples after oral administration of bifidobacteria and lactic acid bacteria. J Appl Bacteriol 1994 May;76(5):469–74

Nielsen OH, Langholz E, Hendel J, Brynskov J. Circulating soluble intercellular adhesion molecule–1 (sICAM–1) in active inflammatory bowel disease. Dig Dis Sci 1994 Sep; 39(9):1918–23

Nielsen OH see **Munkholm P**

Nielsen OJ, Andersen LS, Hansen NE, Hansen TM. Serum transferrin receptor levels in anaemic patients with rheumatoid arthritis. Scand J Clin Lab Invest 1994 Feb; 54(1):75–82

Nielsen OJ, Hippe E, Prisø TK, Juliusson G. Subkutan behandling af hårcelleleukæmi med 2–klordeoxyadenosin. Ugeskr Laeger 1994 Apr 18;156(16):2407–9 (Eng. Abstr.) **(Dan)**

Nielsen OJ see **Engfred K**
Nielsen OJ see **Milman N**
Nielsen OJ see **Prisø TK**

Nielsen OS, Safwat A, Overgaard J. The effect of sequence and time interval between cyclophosphamide and total body irradiation on lung and bone marrow damage following bone marrow transplantation in mice. Radiother Oncol 1993 Oct;29(1):51–9

Nielsen OS see **Gelineck J**

Nielsen OW, Hansen S, Grønlund J. Precision and accuracy of a noninvasive inert gas washin method for determination of cardiac output in men. J Appl Physiol 1994 Apr; 76(4):1560–5

Nielsen P, Gabbe EE, Fischer R, Heinrich HC. Bioavailability of iron from oral ferric polymaltose in humans. Arzneimittelforschung 1994 Jun;44(6):743–8

Nielsen P, Gyrd–Hansen N. Bioavailability of penicillin V after oral administration to fed and fasted pigs. J Vet Pharmacol Ther 1994 Apr;17(2):160–2

Nielsen P, Gyrd–Hansen N. Oral bioavailability of sulphadiazine and trimethoprim in fed and fasted pigs. Res Vet Sci 1994 Jan;56(1):48–52

Nielsen P, Heinelt S, Düllmann J. Chronic feeding of carbonyl–iron and TMH–ferrocene in rats. Comparison of two iron–overload models with different iron absorption. Comp Biochem Physiol [C] 1993 Oct;106(2):429–36

Nielsen P, Kirpekar F, Wengel J. Incorporation of (R)– and (S)–3',4'–seco–thymidine into oligodeoxynucleotides: hybridization properties and enzymatic stability. Nucleic Acids Res 1994 Mar 11;22(5):703–10

Nielsen P see **Dresow B**
Nielsen P see **Ghim SY**
Nielsen P see **Laursen SB**
Nielsen P see **Schadewinkel–Scherkl AM**
Nielsen PA see **Frandsen H**
Nielsen PB see **Settnes OP**

Nielsen PE. Uranyl photofootprinting of DNA–protein complexes. Methods Mol Biol 1994;30:141–9

Nielsen PE. Peptide nucleic acid (PNA): a model structure for the primordial genetic material? Orig Life Evol Biosph 1993 Dec;23(5–6):323–7

Nielsen PE. Rygning hos gravide. Ugeskr Laeger 1994 Jul 11;156(28):4117 **(Dan)**

Nielsen PE, Egholm M, Buchardt O. Peptide nucleic acid (PNA). A DNA mimic with a peptide backbone. Bioconjug Chem 1994 Jan–Feb;5(1):3–7 (40 ref.)

Nielsen PE see **Egholm M**
Nielsen PE see **Fenguin X**
Nielsen PE see **Hansen HF**
Nielsen PE see **Høidrup S**
Nielsen PE see **Leijon M**
Nielsen PE see **Møllegaard NE**
Nielsen PE see **Orum H**
Nielsen PE see **Wittung P**
Nielsen PE see **Zhang GH**
Nielsen PF see **Conlon JM**
Nielsen PF see **Mogensen K**

Nielsen PG. Cell turnover time of stratum corneum on soles in patients with hereditary palmoplantar keratoderma [letter] Acta Derm Venereol (Stockh) 1993 Aug;73(4):315

Nielsen PG. Calcipotriol or clobetasol propionate occluded with a hydrocolloid dressing for treatment of nummular psoriasis [letter] Acta Derm Venereol (Stockh) 1993 Oct; 73(5):394

Nielsen PG. Kallin's syndrome: two more cases [letter] Acta Derm Venereol (Stockh) 1994 Mar;74(2):150–2

Nielsen PH see **Gürtler H**
Nielsen PH see **Nielsen GL**

Nielsen PJ, Eichmann K, Köhler G, Iglesias A. Constitutive expression of transgenic heat stable antigen (mCD24) in lymphocytes can augment a secondary antibody response. Int Immunol 1993 Nov;5(11):1355–64

Nielsen PJ see **Hahne M**
Nielsen PJ see **Kim KM**
Nielsen PJ see **Kottmann AH**
Nielsen PJ see **Terashima M**
Nielsen PJ see **Wenger RH**
Nielsen PJ see **Wiencke AK**

Nielsen PK, Hemmingsen C, Ladefoged J, Olgaard K. A consecutive study of 646 peritoneal dialysis catheters. Perit Dial Int 1994;14(2):170–2

Nielsen PK see **Hemmingsen C**
Nielsen PL see **Nielsen H**

Nielsen PR, Einer–Jensen K, Holtet TL, Andersen BD, Poulsen FM, Thøgersen HC. Protein–ligand interactions in the lysine–binding site of plasminogen kringle 4 are different in crystal and solution. Electrostatic interactions studied by site–directed mutagenesis exclude Lys35 as an important acceptor in solution. Biochemistry 1993 Dec 7; 32(48):13019–25

Nielsen PS, Gausing K. In vitro binding of nuclear proteins to the barley plastocyanin gene promoter region. Eur J Biochem 1993 Oct 1;217(1):97–104
Nielsen PT see **Brennum J**
Nielsen PT see **Hølmer P**
Nielsen PT see **Vind J**
Nielsen R. Pathogenicity and immunity studies of Haemophilus parasuis serotypes. Acta Vet Scand 1993; 34(2):193–8
Nielsen R see **Brodin B**
Nielsen R see **Giese SB**
Nielsen R see **Loftager MK**
Nielsen R see **Vesterager L**
Nielsen RI see **Berova N**
Nielsen RW see **Huck W**
Nielsen S, DiGiovanni SR, Christensen EI, Knepper MA, Harris HW. Cellular and subcellular immunolocalization of vasopressin–regulated water channel in rat kidney. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11663–7
Nielsen S, Schmitz A, Rehling M, Mogensen CE. Systolic blood pressure relates to the rate of decline of glomerular filtration rate in type II diabetes. Diabetes Care 1993 Nov; 16(11):1427–32
Nielsen S, Schmitz O, Møller N, Pørksen N, Klausen IC, Alberti KG, Mogensen CE. Renal function and insulin sensitivity during simvastatin treatment in type 2 (non–insulin–dependent) diabetic patients with microalbuminuria. Diabetologia 1993 Oct;36(10):1079–86
Nielsen S see **Agre P**
Nielsen S see **Chou CL**
Nielsen S see **Cui S**
Nielsen S see **DiGiovanni SR**
Nielsen S see **Flyvbjerg A**
Nielsen S see **Smith BL**
Nielsen S see **Wade JB**
Nielsen S see **Zeidel ML**
Nielsen SE see **Schønheyder HC**
Nielsen SH, Jensen JE, Magid E. Episodic albuminuria in acute ischaemic heart disease [letter] Lancet 1994 Mar 19; 343(8899):732
Nielsen SK, Brøns JH. Ultralydvejledt draenage af pleuraempyem. Ugeskr Laeger 1993 Nov 1;155(44):3573–4 (Eng. Abstr.) **(Dan)**
Nielsen SL see **Kim WY**
Nielsen SL see **McKennan KX**
Nielsen SL see **Obel N**
Nielsen SL see **Røder BL**
Nielsen SM see **Danford DA**
Nielsen SN see **Erickson LD**
Nielsen SP, Hermansen F, Bärenholdt O. Interpretation of lumbar spine densitometry in women with fractures. Osteoporos Int 1993 Sep;3(5):276–82
Nielsen SP see **Munk–Jensen N**
Nielsen SP see **Trapeznikov AV**
Nielsen SU, Rump R, Højrup P, Roepstorff P, Spener F. Differentiational regulation and phosphorylation of the fatty acid–binding protein from rat mammary epithelial cells. Biochim Biophys Acta 1994 Mar 3;1211(2):189–97
Nielsen SU, Spener F. Fatty acid–binding protein from rat heart is phosphorylated on Tyr19 in response to insulin stimulation. J Lipid Res 1993 Aug;34(8):1355–66
Nielsen SV, Kolmos HJ. Bacteraemia due to different groups of beta–haemolytic streptococci: a two–year survey and presentation of a case of recurring infection due to Streptococcus "equisimilis". Infection 1993 Nov–Dec; 21(6):358–61
Nielsen T, Bell D, Lamoureux C, Zannis–Hadjopoulos M, Price G. A reproducible method for identification of human genomic DNA autonomously replicating sequences. Mol Gen Genet 1994 Feb;242(3):280–8
Nielsen T see **Weber M**
Nielsen TG, Arndal H, Andreassen UK, Baer S, Dahm SL. Epiglottitis acuta. Syvogtyve års erfaring med nasotrakeal intubation og den fremtidige udvikling. Ugeskr Laeger 1994 Apr 18;156(16):2420–3 (Eng. Abstr.) **(Dan)**
Nielsen TG, von Jessen F, Sillesen H, Schroeder TV. Doppler spectral characteristics of infrainguinal vein bypasses. Eur J Vasc Surg 1993 Nov;7(6):610–5
Nielsen TG see **Becker BC**
Nielsen TG see **Hornstrup MK**
Nielsen TH, Iversen HK, Tfelt–Hansen P, Olesen J. Small arteries can be accurately studied in vivo, using high frequency ultrasound. Ultrasound Med Biol 1993; 19(9):717–25
Nielsen TH, Tfelt–Hansen P. No effect of the 5HT2–antagonist ICI 169,369 on systolic, ergotamine–induced blood pressure changes in man. Pharmacol Toxicol 1993 Sep;73(3):133–6
Nielsen TL, Jensen BN, Nelsing S, Pedersen C, Mathiesen LR, Skinhøj P, Nielsen JO. Prevention of Pneumocystis carinii pneumonia relapse in AIDS patients. The efficacy and tolerability of low–dose sulfamethoxazole–trimethoprim. Dan Med Bull 1993 Sep; 40(4):503–5
Nielsen TL see **Benfield TL**
Nielsen TL see **Bentsen KD**
Nielsen TL see **Clausen JO**
Nielsen TL see **Jensen AM**
Nielsen TL see **Lindvig K**
Nielsen TL see **Nelsing S**
Nielsen TT see **Bøtker HE**
Nielsen VG, Weinbroum A, Tan S, Samuelson PN, Gelman S, Parks DA. Xanthine oxidoreductase release after descending thoracic aorta occlusion and reperfusion in rabbits. J Thorac Cardiovasc Surg 1994 May;107(5):1222–7
Nielsen VK see **Andersen H**
Nielsen VS, Mant A, Knoetzel J, Møller BL, Robinson C. Import of barley photosystem I subunit N into the thylakoid lumen is mediated by a bipartite presequence lacking an intermediate processing site. Role of the delta pH in translocation across the thylakoid membrane. J Biol Chem 1994 Feb 4;269(5):3762–6
Nielsen VS see **Brock IW**
Nielsen WB, Svendsen TL, Rasmussen SP. Isoleret systolisk hypertension hos aeldre. Ugeskr Laeger 1994 Mar 7; 156(10):1455–9 (32 ref.) (Eng. Abstr.) **(Dan)**
Nielsen WR see **Gourlay WA**
Nielsen–Kudsk F see **Mellemkjaer S**
Nielsen–Kudsk JE. Ventrikelflimren og kardiale aneurysmer forårsaget af sarkoidose. Ugeskr Laeger 1993 Oct 11; 155(41):3299–301 (Eng. Abstr.) **(Dan)**
Nielsen–Kudsk JE, Thirstrup S. Effects of antidiabetic sulphonylureas, cromakalim and their interaction in guinea–pig isolated tracheal smooth muscle. Pulm Pharmacol 1993 Sep;6(3):185–92
Nielsen–Kudsk JE see **Pedersen CM**
Nielsen–Kudsk JE see **Thomassen AR**
Nielson C. Pharmacologic considerations in critical care of the elderly. Clin Geriatr Med 1994 Feb;10(1):71–89 (104 ref.)
Nielson CP see **Connolly MJ**
Nielson DH, Sutter FP, Goldman SM. Use of venous fistula technique for intraoperative cardiac hemorrhage. J Card Surg 1993 Sep;8(5):558–61
Nielson DH, vonRueden D, Fitzpatrick MA. Ectopic hematoma formation complicating transverse rectus abdominus musculocutaneous flap breast reconstruction. Plast Reconstr Surg 1994 Apr;93(4):865–7
Nielson DW see **Chapman DL**
Nielson K see **Aprikian AG**
Nielson K see **Mroczkowski BS**
Nielson KK, Rogers VC, Rogers V, Holt RB. The RAETRAD model of radon generation and transport from soils into slab–on–grade houses. Health Phys 1994 Oct;67(4):363–77
Nielson KK see **Rogers VC**
Nielson RJ see **Germon TJ**
Nielubowicz J. Magia lekarskiego słowa. Pol Tyg Lek 1991 Sep 9–30;46(37–39):679–84 **(Pol)**
Nielubowicz J. Lekarz w oczach chorego. Humanistyczne wartości medycyny u progu XXI wieku. Relacja lekarz–pacjent. Pol Tyg Lek 1993 May 3–10; 48(18–19):394–400 **(Pol)**
Nieman A see **Elzirik DL**
Nieman DC. Exercise, upper respiratory tract infection, and the immune system. Med Sci Sports Exerc 1994 Feb; 26(2):128–39 (113 ref.)
Nieman DC, Henson DA. Role of endurance exercise in immune senescence. Med Sci Sports Exerc 1994 Feb; 26(2):172–81 (37 ref.)
Nieman DC, Miller AR, Henson DA, Warren BJ, Gusewitch G, Johnson RL, Davis JM, Butterworth DE, Herring JL, Nehlsen–Cannarella SL. Effect of high– versus moderate–intensity exercise on lymphocyte subpopulations and proliferative response. Int J Sports Med 1994 May; 15(4):199–206
Nieman DC, Miller AR, Henson DA, Warren BJ, Gusewitch G, Johnson RL, Davis JM, Butterworth DE, Nehlsen–Cannarella SL. Effects of high– vs moderate–intensity exercise on natural killer cell activity. Med Sci Sports Exerc 1993 Oct;25(10):1126–34
Nieman DC, Nehlsen–Cannarella SL. The immune response to exercise. Semin Hematol 1994 Apr;31(2):166–79 (87 ref.)
Nieman DC, Warren BJ, O'Donnell KA, Dotson RG, Butterworth DE, Henson DA. Physical activity and serum lipids and lipoproteins in elderly women. J Am Geriatr Soc 1993 Dec;41(12):1339–44
Nieman DC see **Butterworth DE**
Nieman DC see **Huddy DC**
Nieman FH see **Abou Farha KM**
Nieman GF, Cigada M, Paskanik AM, Del Pozzo J, Clark WR, Camporesi EM, Hakim TS. Comparison of high–frequency jet to conventional mechanical ventilation in the treatment of severe smoke inhalation injury. Burns 1994 Apr;20(2):157–62
Nieman GF, Clark WR Jr. Effects of wood and cotton smoke on the surface properties of pulmonary surfactant. Respir Physiol 1994 Jun;97(1):1–12
Nieman GF, Clark WR Jr, Paskanik AM, Bredenberg CE, Hakim TS. Unilateral smoke inhalation increases pulmonary blood flow to the injured lung. J Trauma 1994 May;36(5):617–23
Nieman GF see **Feldbaum DM**
Nieman LK, Oldfield EH, Wesley R, Chrousos GP, Loriaux DL, Cutler GB Jr. A simplified morning ovine corticotropin–releasing hormone stimulation test for the differential diagnosis of adrenocorticotropin–dependent Cushing's syndrome. J Clin Endocrinol Metab 1993 Nov; 77(5):1308–12
Nieman LK see **Albertson BD**
Nieman LK see **Avgerinos PC**
Nieman LK see **Batista MC**
Nieman LK see **Dichek HL**
Nieman LK see **Doppman JL**
Nieman LK see **Magiakou MA**
Nieman LK see **Peri A**
Nieman LK see **Ram Z**
Nieman LK see **Sharara FI**
Nieman LK see **Zeiger MA**
Nieman LZ, Kelliher GJ, Sachdeva AK, Cohen D. Evaluation of parallel pelvic/breast and male genital/rectal teaching programs. J Am Med Wom Assoc 1994 May–Jun; 49(3):73–7
Nieman LZ see **Mangione S**
Nieman RB, Coker RJ, Mitchell DM. Cigarette smoking, leukocyte profiles, and HIV–1 progression [letter; comment] J Acquir Immune Defic Syndr 1993 Oct; 6(10):1174–6. Comment on: J Acquir Immune Defic Syndr 1992;5(11):1124–30.
Nieman RE see **Braun TI**
Nieman T see **Reilly BM**
Niemann A see **Eizirik DL**
Niemann A see **Elliott BE**
Niemann B see **Jahn S**
Niemann B see **Roggenbuck D**
Niemann H, Lucas–Hahn A, Stoffregen C. Cryopreservation of bovine oocytes and embryos following microsurgical operations. Mol Reprod Dev 1993 Oct;36(2):232–5
Niemann H, Reichelt B. Manipulating early pig embryos. J Reprod Fertil Suppl 1993;48:75–94 (148 ref.)
Niemann H see **Barbey C**
Niemann H see **Binz T**
Niemann H see **Blasi J**
Niemann H see **Cornille F**
Niemann H see **Dayanithi G**
Niemann H see **Eisel U**
Niemann H see **Galli T**
Niemann H see **Haubruck H**
Niemann H see **Reichelt B**
Niemann H see **Südhof TC**
Niemann H see **Yamasaki S**
Niemann KM see **Lee DH**
Niemann L see **Froning GW**
Niemann LC see **Zazove P**
Niemann P see **Ogreid D**
Niemann RA. Determination of formetanate hydrochloride in selected fruits by coupled–column cation exchange liquid chromatography. J AOAC Int 1993 Nov–Dec;76(6):1362–8
Niemann T, Ilg UJ, Hoffmann KP. Eye movements elicited by transparent stimuli. Exp Brain Res 1994;98(2):314–22
Niemann TH, Argenyi ZB. Immunohistochemical study of Spitz nevi and malignant melanoma with use of antibody to proliferating cell nuclear antigen. Am J Dermatopathol 1993 Oct;15(5):441–5
Niemann TH, Goetz SP, Benda JA, Cohen MB. Malignant rhabdoid tumor of the uterus: report of a case with findings in a cervical smear. Diagn Cytopathol 1994;10(1):54–9
Niemann TH, Trigg ME, Winick N, Penick GD. Disseminated adenoviral infection presenting as acute pancreatitis. Hum Pathol 1993 Oct;24(10):1145–8
Niemann TH see **Goetz SP**
Niemann U see **Becker T**
Niemann U see **Naujoks–Manteuffel C**
Niemann VG see **Leimnetzer MJ**
Niemann VT see **Richter CS**
Niemann W see **Xu G**
Niembro E see **Robles NR**
Niembro de Rasche E see **Lledo García E**
Niemcryk SJ see **Schneider DA**
Niemczuk M, Wolna E. Effect of amino acids on the pig muscle enolase. Arch Immunol Ther Exp (Warsz) 1993; 41(1):17–9
Niemczuk W. Lokalizacja i aktywność wybranych enzymów w tkankach tasiemców Bothriocephalus acheilognathi i Khawia sinensis pasożytujących u karpi. Wiad Parazytol 1993;39(2):189–97 (Eng. Abstr.) **(Pol)**
Niemczura WP see **Gahm KH**
Niemczyk K see **Skarżyński H**
Niemczyk S, Mackowski J, Piotrowska M. Hipernatremia u chorego z pozanerkową niewydolnością nerek w przebiegu gruczolaka stercza. Wiad Lek 1993 Apr;46(7–8):311–2 (Eng. Abstr.) **(Pol)**
Niemeier B see **Peters C**
Niemeier R see **Braunschweig R**
Niemeijer NR, Fluks AF, de Monchy JG. Optimization of skin testing. II. Evaluation of concentration and cutoff values, as compared with RAST and clinical history, in a multicenter study [see comments] Allergy 1993 Oct; 48(7):498–503. Comment in: Allergy 1993 Oct;48(7):473–5.
Niemeijer NR, Goedewaagen B, Kauffman HF, de Monchy JG. Optimization of skin testing. I. Choosing allergen concentrations and cutoff values by factorial design [see comments] Allergy 1993 Oct;48(7):491–7. Comment in: Allergy 1993 Oct;48(7):473–5.
Niemelä K see **Lehtinen R**
Niemelä M, Uhari M, Hannuksela A. Pacifiers and dental structure as risk factors for otitis media. Int J Pediatr Otorhinolaryngol 1994 Apr;29(2):121–7
Niemelä M, Uhari M, Lautala P, Huggare J. Association of recurrent acute otitis media with nasopharynx dimensions in children. J Laryngol Otol 1994 Apr;108(4):299–302
Niemelä MJ, Airaksinen KE, Huikuri HV. Effect of beta–blockade on heart rate variability in patients with coronary artery disease. J Am Coll Cardiol 1994 May; 23(6):1370–7
Niemelä MJ see **Airaksinen KE**
Niemelä MJ see **Huikuri HV**

Niemelä O, Parkkila S, Yli-Herttuala S, Halsted C, Witztum JL, Lanca A, Israel Y. Covalent protein adducts in the liver as a result of ethanol metabolism and lipid peroxidation. Lab Invest 1994 Apr;70(4):537–46

Niemelä O see **Halsted CH**
Niemelä O see **Juvonen T**
Niemelä P see **Korhonen H**
Niemelä R see **Helin J**
Niemer E see **Fischer JE**
Niemeyer A see **von Ritter C**
Niemeyer C see **Schlesier M**
Niemeyer CC see **Bradbury JM**
Niemeyer CJ see **Miller DM 3d**
Niemeyer DM see **Archer GL**
Niemeyer G see **Frazier DL**
Niemeyer G see **Knobel U**
Niemeyer G see **Rungger-Brändle E**

Niemeyer LO, Jacobs K, Reynolds-Lynch K, Bettencourt C, Lang S. Work hardening: past, present, and future--the work programs special interest section national work-hardening outcome study. Am J Occup Ther 1994 Apr;48(4):327–39

Niemeyer M, Bachor A, Schwenk H, Niemeyer M, Drews U. AnaTü-MikroTutor. Ein interaktives Lernprogramm zum mikroskopischen Kurs. Anat Anz 1994 Aug; 176(4):369–74 (Eng. Abstr.) **(Ger)**

Niemeyer M see **Niemeyer M**
Niemeyer MG see **Cleophas TJ**
Niemeyer MG see **Kuijper AF**
Niemeyer R see **Spitzer G**
Niemeyer U see **Boal JH**

Niemi J, Ylihonko K, Hakala J, Pärssinen R, Kopio A, Mäntsälä P. Hybrid anthracycline antibiotics: production of new anthracyclines by cloned genes from Streptomyces purpurascens in Streptomyces galilaeus. Microbiology 1994 Jun;140 (Pt 6):1351–8

Niemi J see **Ylihonko K**

Niemi KM, Kanerva L, Kuokkanen K, Ignatius J. Clinical, light and electron microscopic features of recessive congenital ichthyosis type I. Br J Dermatol 1994 May; 130(5):626–33

Niemi L, Pitkänen M, Tuominen M, Björkenheim JM, Rosenberg PH. Intraarticular morphine for pain relief after knee arthroscopy performed under regional anaesthesia. Acta Anaesthesiol Scand 1994 May;38(4):402–5

Niemi L, Tuominen M, Pitkänen M, Rosenberg PH. Effect of late posture change on the level of spinal anaesthesia with plain bupivacaine. Br J Anaesth 1993 Dec;71(6):807–9

Niemi L see **Pitkänen MT**
Niemi L see **Saarni H**

Niemi M. Miesten hedelmällisyys heikentynyt puoleen 50 vuodessa? Duodecim 1993;109(6):471–4 (17 ref.) **(Fin)**

Niemi M see **Keinänen-Kiukaanniemi S**
Niemi M see **Nevalainen TJ**
Niemi ML see **Poutiainen E**
Niemi PT see **Mattila KT**
Niemi SM see **Fox JG**

Niemi T, Lönnqvist J. Suicides among university students in Finland. J Am Coll Health 1993 Sep;42(2):64–6

Niemialtowski MG, Godfrey VL, Rouse BT. Quantitative studies on CD4+ and CD8+ cytotoxic T lymphocyte responses against herpes simplex virus type 1 in normal and beta 2-m deficient mice. Immunobiology 1994 Apr; 190(3):183–94

Niemiec AJ, Raphael Y, Moody DB. Return of auditory function following structural regeneration after acoustic trauma: behavioral measures from quail. Hear Res 1994 May;75(1–2):209–24

Niemiec AJ see **Dye RH Jr**
Niemiec MS see **Deary IL**

Niemierko A, Goitein M. Comments on "Sampling techniques for the evaluation of treatment plans" [Med. Phys. 20, 151–161 (1993)] [letter; comment] Med Phys 1993 Sep–Oct; 20(5):1377–80; discussion 1381–5. Comment on: Med Phys 1993 Jan–Feb;20(1):151–61.

Niemierko A, Goitein M. Dose–volume distributions: a new approach to dose–volume histograms in three–dimensional treatment planning. Med Phys 1994 Jan;21(1):3–11

Niemierko A, Goitein M. Implementation of a model for estimating tumor control probability for an inhomogeneously irradiated tumor. Radiother Oncol 1993 Nov;29(2):140–7

Niemierko A, Goitein M. Dose–volume effects in the spinal cord [letter; comment] Radiother Oncol 1994 Jun; 31(3):265–7. Comment on: Radiother Oncol 1993 Nov;29(2):105–9.

Niemierko S, Zielińska Z. W siedemdziesiątą piątą rocznicę utworzenia w Warszawie Instytutu Biologii Doświadczalnej imienia Marcelego Nenckiego. Postepy Biochem 1993;39(4):206–9 **(Pol)**

Nieminen AL, Saylor AK, Herman B, Lemasters JJ. ATP depletion rather than mitochondrial depolarization mediates hepatocyte killing after metabolic inhibition. Am J Physiol 1994 Jul;267(1 Pt 1):C67–74

Nieminen AL see **Chacon E**

Nieminen H, Takala EP, Viikari-Juntura E. Normalization of electromyogram in the neck-shoulder region. Eur J Appl Physiol 1993;67(3):199–207

Nieminen M see **Koskinen P**
Nieminen M see **Oksanen A**
Nieminen M see **Räsänen L**
Nieminen M see **Santavuori P**
Nieminen M see **Sihvonen L**
Nieminen M see **Timisjärvi J**

Nieminen MM, Vidgren M, Laurikainen K, Järvinen M, Liippo K, Tammivaara R, Silvasti M. Easyhaler, a novel multiple dose powder inhaler: clinically equivalent to salbutamol metered dose inhaler and easier to use. Respiration 1994;61(1):37–41

Nieminen MM see **Dahl R**
Nieminen MM see **Karvonen J**
Nieminen MM see **Moilanen E**

Nieminen MS, Mattila K, Valtonen V. Sydäninfarktin laukaisevat tekijät. Duodecim 1990;106(17):1195–201 (31 ref.) **(Fin)**

Nieminen MS, Mattila K, Valtonen V. Infection and inflammation as risk factors for myocardial infarction. Eur Heart J 1993 Dec;14 Suppl K:12–6 (36 ref.)

Nieminen MS, Salminen US, Taskinen E, Heikkilä P, Partanen J. Treatment of serious heart failure by transplantation in giant cell myocarditis diagnosed by endomyocardial biopsy. J Heart Lung Transplant 1994 May–Jun;13(3):543–5

Nieminen MS see **Koskinen PK**
Nieminen MS see **Mattila KJ**

Nieminen P, Vainio S, Jernvall J, Lukinmaa PL, Lehtonen E, Thesleff I. A chondroitin sulfate epitope in mammalian dental pulp and its developmental expression in mouse dental papilla. J Dent Res 1993 Nov;72(11):1460–72

Nieminen P see **Hakala M**
Nieminen P see **Isohanni M**
Nieminen P see **Saarento O**
Nieminen P see **Sjöberg J**
Nieminen S see **Aantaa R**
Nieminen SA see **Titievsky AV**
Nieminen U see **Mäenpää JU**
Niemir Z see **Waldherr R**

Niemira DA. Intentionally hastening death [letter; comment] J Fam Pract 1994 Jul;39(1):14; discussion 14–5. Comment on: J Fam Pract 1994 Mar;38(3):295–7.

Niemitz M see **Pellinen P**
Niemöller E see **Bohuslavizki KH**

Niemsiri S. Congenital syphilitic nephrosis. Southeast Asian J Trop Med Public Health 1993 Sep; 24(3):595–600

Niemuller CA, Shaw HJ, Hodges JK. Non-invasive monitoring of ovarian function in Asian elephants (Elephas maximus) by measurement of urinary 5 beta-pregnanetriol. J Reprod Fertil 1993 Nov;99(2):617–25

Niemyski P see **Ali AS**

Niemz MH, Eisenmann L, Pioch T. Vergleich von drei Lasersystemen zur Abtragung von Zahnschmelz. Schweiz Monatsschr Zahnmed 1993;103(10):1252–6 (Eng. Abstr.) **(Ger)**

Nienaber CA. PET in cardiology: current status and clinical expectations. Clin Physiol 1994 May;14(3):337–48 (54 ref.)

Nienaber CA. Images in clinical medicine. Dissection of the ascending thoracic aorta. N Engl J Med 1994 May 12; 330(19):1361

Nienaber CA, Carnarius H. Thalliumszintigraphie zum Nachweis von vitalem Myokard. Beurteilung von "stunned and hibernating myocardium". Herz 1994 Feb;19(1):7–18 (70 ref.) (Eng. Abstr.) **(Ger)**

Nienaber CA, Meinertz T. Myokardvitalität: Klinisches Korrelat und Konzepte zum Nachweis. Herz 1994 Feb; 19(1):1–6 (53 ref.) (Eng. Abstr.) **(Ger)**

Nienaber CA, von Kodolitsch Y, Brockhoff CJ, Koschyk DH, Spielmann RP. Comparison of conventional and transesophageal echocardiography with magnetic resonance imaging for anatomical mapping of thoracic aortic dissection. A dual noninvasive imaging study with anatomical and/or angiographic validation. Int J Card Imaging 1994 Mar;10(1):1–14

Nienaber CA see **Boekstegers P**
Nienaber CA see **Brunken RC**
Nienaber CA see **Feilcke G**
Nienaber CA see **Langes K**
Nienaber CA see **Lund GK**

Nienaber JA, Eisemann JH, Yen JT, Huntington GB. Technical note: comparison of techniques for measurement of oxygen uptake by cattle. J Anim Sci 1993 Oct; 71(10):2756–9

Nienaber M see **Grossman CJ**
Nienaber NA see **Callahan CM**

Nienaber VL, Breddam K, Birktoft JJ. A glutamic acid specific serine protease utilizes a novel histidine triad in substrate binding. Biochemistry 1993 Nov 2; 32(43):11469–75

Nienartowicz B see **Jankowski A**
Niendorf A see **Gebhardt A**
Niendorf HP see **Schlief R**
Nienhaus GU see **Braunstein DP**
Nienhaus GU see **Mourant JR**
Nienhaus GU see **Müller JD**
Nienhaus GU see **Yan B**
Nienhuis A see **Blaese RM**
Nienhuis A see **Sachs DH**
Nienhuis AW see **Bodine DM**
Nienhuis AW see **Brittenham GM**
Nienhuis AW see **Cunningham JM**
Nienhuis AW see **Goodman S**
Nienhuis AW see **Miller JL**
Nienhuis AW see **Vanin EF**
Nienhuis AW see **Walsh CE**
Nienhuis B see **Geurts AC**
Nienhuis B see **van Ooyen A**
Nienhuis BJ see **Tomlinson FH**
Nienhuis SJ see **Rabelink IA**

Nienhuys TG, Boswell JB, McConnel FB. Middle ear measures as predictors of hearing loss in Australian aboriginal schoolchildren. Int J Pediatr Otorhinolaryngol 1994 Jul;30(1):15–27

Nienstaedt H see **Fujara F**

Nientiedt M, Betz R, Duntze W. Identification of a nuclear pheromone-sensitive protein kinase not identical to p34CDC28 in Saccharomyces cerevisiae. FEMS Microbiol Lett 1993 Oct 1;113(1):119–24

Nieoullon A see **Blin O**
Nieoullon A see **Bloc A**
Nieoullon A see **Ouagazzal A**
Nieoullon A see **Vuillet J**
Niepomniszcze H see **Freedman M**
Niepsuj G see **Ziora D**

Nieradko J, Podgórska B. Expression of genes 51, 27, 28 coding for proteins of the central part of bacteriophage T4 baseplate in the bacteriophage T7 promoter/RNA polymerase expression system. Acta Biochim Pol 1993; 40(2):273–8

Nierenberg AA, Adler LA, Peselow E, Zoraberg G, Rosenthal M. Trazodone for antidepressant-associated insomnia. Am J Psychiatry 1994 Jul;151(7):1069–72

Nierenberg AA see **Phillips KA**

Nierenberg DW, Reidenberg MM. Criteria for judging proposals for national health care reform with respect to therapeutics. Clin Pharmacol Ther 1994 Jan;55(1):1–4

Nierenberg DW, Stukel TA, Mott LA, Greenberg ER. Steady-state serum concentration of alpha tocopherol not altered by supplementation with oral beta carotene. The Polyp Prevention Study 1 Group. J Natl Cancer Inst 1994 Jan 19;86(2):117–20

Nierhaus KH. Solution of the ribosome riddle: how the ribosome selects the correct aminoacyl-tRNA out of 41 similar contestants. Mol Microbiol 1993 Aug;9(4):661–9 (46 ref.)

Nierhaus KH see **Gross M**
Nieri A see **Calzavara P**
Nieri A see **De Angeli S**
Nieri E see **Pistelli L**
Nieri GN see **Lemp GF**
Nieri P see **Breschi MC**
Nieri P see **Podesta A**
Niericker M see **Bols BL**
Niericker MJ see **Boesen JJ**
Nierle T see **Theobald M**

Nierman DM, Schechter CB. Mixed venous O2 saturation: measured by co-oximetry versus calculated from PVO2. J Clin Monit 1994 Jan;10(1):39–44

Nierman DM see **Golub R**
Nierman WC see **Chen TR**
Nierman WC see **Durkin AS**
Nierman WC see **Vamvakopoulos NC**
Niermeijer M see **Brandenburg H**
Niermeijer MF see **de Vries BB**
Niermeijer MF see **De Vries LB**
Niermeijer MF see **de Wit AC**
Niermeijer MF see **Frets PG**
Niermeijer MF see **Tibben A**
Niermeijer MF see **Wu YQ**
Niermeyer MF see **van der Harten HJ**

Niermeyer S, Shaffer EM, Thilo E, Corbin C, Moore LG. Arterial oxygenation and pulmonary arterial pressure in healthy neonates and infants at high altitude. J Pediatr 1993 Nov;123(5):767–72

Niero-Melo L see **Martin LC**
Niero-Melo L see **Schmitt FC**
Nieroda C see **Greiner JW**
Nieroda C see **Gnadagni F**

Nierras CR, Cox BS. Expression and inheritance of the yeast extrachromosomal element psi do not depend on RNA polymerase I. Curr Genet 1994 Jan;25(1):49–51

Nierras CR see **Doel SM**
Nierste B see **Diemer T**
Nierzwicki-Bauer SA see **Braun-Howland EB**
Nierzwicki-Bauer SA see **Madan AP**
Nies A see **Klein CE**
Nies AS see **Friedman LM**
Nies AS see **Gerber JG**

Nies C, Bartsch D, Rothmund M. Laparoskopische Cholecystektomie bei schwerer Adipositas. Indikation oder Kontraindikation? Chirurg 1994 Jan;65(1):29–32 (Eng. Abstr.) **(Ger)**

Nies C, Bartsch D, Schäfer U, Rothmund M. Laparoskopische Adrenalektomie. Dtsch Med Wochenschr 1993 Dec 17; 118(50):1831–6 (Eng. Abstr.) **(Ger)**

Nies C, Zielke A, Hasse C, Klotter HJ, Rothmund M. Die Gallenblasenatonie als Risikofaktor der akalkulösen Cholezystitis. Welchen Einfluss hat die Intensivtherapie? Zentralbl Chir 1994;119(2):75–80 (Eng. Abstr.) **(Ger)**

Nies C see **Bartsch D**
Nies C see **Götzinger RP**
Nies C see **Klotter HJ**
Nies C see **Printz H**
Nies G see **Schaaf L**
Niesche FW see **Harrison RI**
Niesche JW see **Frawley JE**

Nieschlag E, Behre HM, Schlingheider A, Nashan D, Pohl

J, Fischedick AR. Surgical ligation vs. angiographic embolization of the vena spermatica: a prospective randomized study for the treatment of varicocele-related infertility. Andrologia 1993 Sep-Oct;25(5):233-7

Nieschlag E, Nieschlag S, Behre HM. Lifespan and testosterone [letter] [see comments] Nature 1993 Nov 18; 366(6452):215. Comment in: Nature 1994 Feb 10;367(6463):520. Comment in: Nature 1994 Mar 31;368(6470):408. Comment in: Nature 1994 Apr 7;368(6471):501-2.

Nieschlag E see **Behre HM**
Nieschlag E see **Bergmann M**
Nieschlag E see **Breckwoldt M**
Nieschlag E see **Cooper TG**
Nieschlag E see **De Geyter C**
Nieschlag E see **Gromoll J**
Nieschlag E see **Keck C**
Nieschlag E see **Lerchl A**
Nieschlag E see **Meschede D**
Nieschlag E see **Michel U**
Nieschlag E see **Paris F**
Nieschlag E see **Rosiepen G**
Nieschlag E see **Schlatt S**
Nieschlag E see **Simoni M**
Nieschlag E see **Weinbauer GF**
Nieschlag E see **Yeung CH**
Nieschlag S see **Nieschlag E**
Niesel DW see **Arnold JW**
Niesel DW see **Dyer RB**
Niesel DW see **Luo G**

Niesel HC, Eilingsfeld T, Hornung M, Kaiser H. Ropivacain 1% versus Bupivacain 0.75% ohne Vasokonstriktor. Vergleichende Untersuchung zur Epiduralanästhesie bei orthopädischen Eingriffen. Anaesthesist 1993 Sep; 42(9):605-11 (Eng. Abstr.) **(Ger)**

Niesel U see **Weiler EW**
Niesen A see **Baum RP**

Niesen PE. Kviksølvmanometre bliver ikke forbudt. Ugeskr Laeger 1993 Oct 18;155(42):3399 **(Dan)**

Niesert S see **Kaemmerer H**
Niesert S see **Petry KU**
Niesert S see **Winkler ME**
Niesing-Bresch D see **Kehrel B**

Niesluchowska M. Wpływ pracy przy monitorach komputerowych na układ wzrokowy. Klin Oczna 1994 Mar;96(3):107-9 (21 ref.) (Eng. Abstr.) **(Pol)**

Niesluchowska M see **Trusiewicz D**
Niesman IR see **Sibley LD**
Niesman MR see **Bautista AP**
Niesman MR see **Deaciuc IV**
Niesor E see **Maechler P**
Niespodziewańska H see **Królikowska-Prasal I**

Niessen AG, Bollemeijer JG, de Keizer RJ, de Meijer PH. Diagnostiek van systemische oorzaken van uveïtis; een zaak van oogarts en internist. Ned Tijdschr Geneeskd 1994 Apr 9;138(15):770-5 (Eng. Abstr.) **(Dut)**

Niessen CM, Cremona O, Daams H, Ferraresi S, Sonnenberg A, Marchisio PC. Expression of the integrin alpha 6 beta 4 in peripheral nerves: localization in Schwann and perineural cells and different variants of the beta 4 subunit. J Cell Sci 1994 Feb;107 (Pt 2):543-52

Niessen CM, Hogervorst F, Jaspars LH, de Melker AA, Delwel GO, Hulsman EH, Kuikman I, Sonnenberg A. The alpha 6 beta 4 integrin is a receptor for both laminin and kalinin. Exp Cell Res 1994 Apr;211(2):360-7

Niessen CM see **Hierck BP**
Niessen CM see **Sonnenberg A**

Niessen HW, Kessels GC, Verhoeven AJ. Fluoride prevents degranulation of the azurophilic and specific granules in electropermeabilized neutrophils. J Leukoc Biol 1994 Apr; 55(4):489-95

Niessen HW, Onderwater JJ, Koerten HK, Ginsel LA, Verhoeven AJ. Immunoelectron microscopy reveals significant granule fusion upon stimulation of electropermeabilized human neutrophils. Cell Signal 1994 Jan;6(1):47-58

Niessen HW, Verhoeven AJ. Role of protein phosphorylation in the degranulation of electropermeabilized human neutrophils. Biochim Biophys Acta 1994 Sep 8; 1223(2):267-73

Niessen KH see **Böhn I**

Niessen L. Oral pharmaceuticals and adult dental patients. J Am Dent Assoc 1994 Jan;125 Suppl:54S-63S (42 ref.)

Niessen LC. Women dentists: 1993 and beyond. N Y State Dent J 1993 Oct;59(8):25-30

Niessen WM see **Hugener M**
Niessen WM see **Lamoree MH**
Niessing S see **Görge G**
Niesters HG see **Baan CC**
Niesters HG see **Giesendorf BA**
Niesters HG see **Kluytmans JA**

Niesvizky R, Calandri C, Patel ND, Zhou SL, Potter BJ, Rand JH. von Willebrand factor binding to collagen in patients with end-stage renal disease. J Lab Clin Med 1994 Jan;123(1):137-42

Nieszporek T see **Kokot F**
Nietert M see **Kaatsch HJ**

Nietfeld JJ, Huber-Bruning O, Bylsma JW. Cytokines and proteoglycans. EXS 1994;70:215-42 (171 ref.)

Nietfield J see **Zeman D**
Niethammer D see **Baader SL**
Niethammer D see **Bruchelt G**
Niethammer D see **Dannecker G**
Niethammer D see **Ehninger G**
Niethammer D see **Gekeler V**
Niethammer D see **Handgretinger R**
Niethammer D see **Hoppe JE**
Niethammer JG see **Hubner KF**
Niethammer R see **Görtler M**
Niethard FU see **Graf J**
Niethard FU see **Simank HG**

Nieto A, Cobeta I, Kitzing P. La electroglotografía en la investigación y la clínica laríngea. Acta Otorrinolaringol Esp 1993 Jul-Aug;44(4):257-63 (45 ref.) (Eng. Abstr.) **(Spa)**

Nieto A, de la Luna S, Bárcena J, Portela A, Ortín J. Complex structure of the nuclear translocation signal of influenza virus polymerase PA subunit. J Gen Virol 1994 Jan;75 (Pt 1):29-36

Nieto A, Kitzing P. El filtrado inverso en la valoración de la patología laríngea: estudio cuantitativo del glotograma de flujo aéreo (GFA) a diferentes intensidades. Acta Otorrinolaringol Esp 1993 Sep-Oct;44(5):351-8 (Eng. Abstr.) **(Spa)**

Nieto A, Matorras R, Serra M, Valenzuela P, Molero J. Multivariate analysis of determinants of fetal growth retardation. Eur J Obstet Gynecol Reprod Biol 1994 Feb; 53(2):107-13

Nieto A, Sanz P, Sentandreu R, del Castillo Agudo L. Cloning and characterization of the SEC18 gene from Candida albicans. Yeast 1993 Aug;9(8):875-87

Nieto A see **Barbieri M**
Nieto A see **Fonseca E**
Nieto A see **Gamboa FJ**
Nieto A see **López de Haro MS**
Nieto A see **Mazon A**
Nieto A see **Mena I**
Nieto A see **Regalado F**
Nieto A see **Roig P**
Nieto A see **Valenzuela P**
Nieto C see **Avila J**
Nieto C see **Fasce E**
Nieto C see **Urioste M**
Nieto E see **Lainez RM**
Nieto E see **Perez JE**
Nieto F see **Arribas A**
Nieto H see **Malissard M**
Nieto J see **Alonso MJ**
Nieto J see **Peces R**
Nieto J see **Valdés R**
Nieto JG see **Ali H**
Nieto JL see **Blanco FJ**
Nieto JL see **Jiménez MA**
Nieto JL see **Pineda-Lucena A**
Nieto JM see **López-Peña M**
Nieto M see **Antoni BA**
Nieto M see **Rodríguez-Crespo I**
Nieto MA see **Collins MK**
Nieto MA see **García-Camba E**
Nieto MA see **Wilkinson DG**
Nieto RA see **Martins IS**
Nieto RM see **Rodríguez J**
Nieto V see **Abad C**

Nieto VG, Chahin J, Monge M. Physiopathologic mechanism of hypercalciuria in renal glucosuria [letter; comment] J Pediatr 1993 Oct;123(4):668-9. Comment on: J Pediatr 1992 Nov;121(5 Pt 1):715-9.

Nieto Balmezada D see **Noya Beiroa E**

Nieto-Bona MP, García-Segura LM, Torres-Aleman I. Orthograde transport and release of insulin-like growth factor I from the inferior olive to the cerebellum. J Neurosci Res 1993 Dec 1;36(5):520-7

Nieto-Cadenazzi A see **Martinez-Quesada J**
Nieto-Camero JJ see **McRobbie DW**
Nieto Castillo S see **González Carmona VM**
Nieto-Hernández T see **Buitrago F**
Nieto-Montesinos I see **Fernandez-Vozmediano JM**
Nieto Olivares A see **Giménez Bascuñana A**
Nieto Rodríguez JA see **Hervas Laguna MJ**
Nieto-Sampedro M, Mora F. Active microglia, sick astroglia and Alzheimer type dementias. Neuroreport 1994 Jan 12; 5(4):375-80 (107 ref.)
Nieto-Sampedro M see **Bovolenta P**
Nieto-Sampedro M see **Fernaud-Espinosa I**
Nieto-Sampedro M see **Ramón-Cueto A**

Nieto-Sotelo J, Ichida A, Quail PH. Positive Factor 1 (PF1) from oat is an HMGY- and H1 histone-like protein that binds a functionally defined AT-rich DNA element in the oat phytochrome A gene (PHYA3) promoter. Nucleic Acids Res 1994 Mar 25;22(6):1115-6

Nieto-Sotelo J, Ichida A, Quail PH. PF1: an A-T hook-containing DNA binding protein from rice that interacts with a functionally defined d(AT)-rich element in the oat phytochrome A3 gene promoter. Plant Cell 1994 Feb;6(2):287-301

Nieto-Zermeño J, Godoy-Murillo JG, Cadena-Santillana JL. Hernia perineal posterior. Informe de un caso y revisión de la literatura. Bol Med Hosp Infant Mex 1993 Oct; 50(10):741-4 (15 ref.) (Eng. Abstr.) **(Spa)**

Nietosvaara AY, Aalto KA. Ultrasonographic evaluation of patellar tracking in children. Clin Orthop 1993 Dec; (297):62-4

Nietosvaara Y. The femoral sulcus in children. An ultrasonographic study. J Bone Joint Surg Br 1994 Sep; 76(5):807-9

Nietosvaara Y, Aalto K, Kallio PE. Acute patellar dislocation in children: incidence and associated osteochondral fractures. J Pediatr Orthop 1994 Jul-Aug;14(4):513-5

Nietsch KH see **Schulz H**

Nietsch W, Martz W. Bestimmung von Remoxiprid in Leichenblut mittels Hochdruckflüssigkeitschromatographie. Arch Kriminol 1994 May-Jun;193(5-6):153-7 (Eng. Abstr.) **(Ger)**

Nietsch W see **Kaatsch HJ**
Nieuborg L see **van Cruchten L**
Nieukoop S see **Koning MM**
Nieusma G see **Pyle GW**

Nieuw Amerongen AV, Strooker H, Henskens YM, Ligtenberg AJ, Veerman EC. Biochemical changes in (glyco)proteins of saliva of epileptic patients. Ann N Y Acad Sci 1993 Sep 20;694:283-5

Nieuw Amerongen AV see **Henskens YM**
Nieuw Amerongen AV see **Ligtenberg AJ**
Nieuweboer B see **Hildebrand M**

Nieuwendaal CP, Odenthal MT, Kok JH, Venema HW, Oosting J, Riemslag FC, Kijlstra A. Morphology and function of the corneal endothelium after long-term contact lens wear. Invest Ophthalmol Vis Sci 1994 Jun; 35(7):3071-7

Nieuwenhuijs J see **Jongejan F**
Nieuwenhuijs JH see **van den Bogaard AE**
Nieuwenhuijsen BW see **van Es S**
Nieuwenhuijsen MJ see **Halpin DM**
Nieuwenhuijsen MJ see **Sandiford CP**

Nieuwenhuijzen GA, Haakel Y, Lu Q, Berg RD, van Rooijen N, Goris RJ, Deitch EA. Macrophage elimination increases bacterial translocation and gut-origin septicemia but attenuates symptoms and mortality rate in a model of systemic inflammation. Ann Surg 1993 Dec;218(6):791-9

Nieuwenhuijzen GA see **Roumen RM**
Nieuwenhuijzen Kruseman AC see **Heesen BJ**
Nieuwenhuijzen Kruseman AC see **Houben AJ**
Nieuwenhuijzen Kruseman AC see **Huijberts MS**
Nieuwenhuijzen Kruseman AC see **Schaper NC**
Nieuwenhuijzen Kruseman AC see **Sels JP**
Nieuwenhuijzen Kruseman AC see **Wolffenbuttel BH**
Nieuwenhuis EE see **Benschop RJ**
Nieuwenhuis HK see **Cornelissen JJ**
Nieuwenhuis HK see **Derksen RH**
Nieuwenhuis HK see **Heynen HF**
Nieuwenhuis HK see **Reverter JC**
Nieuwenhuis HK see **Saelman EU**
Nieuwenhuis HK see **Schultheiss HP**
Nieuwenhuis HK see **Verdonck LF**
Nieuwenhuis K see **Sonneveld P**
Nieuwenhuis MG see **van Hulst KL**
Nieuwenhuis P see **de Boer NK**
Nieuwenhuis P see **Groen H**
Nieuwenhuis P see **Kampinga J**
Nieuwenhuis P see **Lam KH**
Nieuwenhuis P see **Trooster WJ**
Nieuwenhuis P see **van Wachem PB**
Nieuwenhuizen W see **Grailhe P**
Nieuwenhuizen W see **Pauwels EK**
Nieuwenhuys R see **Heijdra YF**
Nieuwenhuys R see **Roeling TA**
Nieuwenhuys R see **Vereecken TH**
Nieuwkoop AJ see **Stacey G**
Nieuwkoop PD see **Gordon R**
Nieuwland MB see **Kreukniet MB**
Nieuwland MG see **Parmentier HK**

Nieuwland R, van Willigen G, Akkerman JW. Different pathways for control of Na+/H+ exchange via activation of the thrombin receptor. Biochem J 1994 Jan 1;297 (Pt 1):47-52

Nieuwland R, Wijburg OL, van Willigen G, Akkerman JW. Alpha 2A-adrenergic receptors activate protein kinase C in human platelets via a pertussis toxin-sensitive G-protein. FEBS Lett 1994 Feb 14;339(1-2):79-83

Nieuwlandt DT see **Palmer JR**

Nieuwoudt BH. Emergency medicine in South Africa [letter] S Afr Med J 1994 Jan;84(1):49-50

Nieva JL, Bron R, Corver J, Wilschut J. Membrane fusion of Semliki Forest virus requires sphingolipids in the target membrane. EMBO J 1994 Jun 15;13(12):2797-804

Nieva JL, Nir S, Muga A, Goñi FM, Wilschut J. Interaction of the HIV-1 fusion peptide with phospholipid vesicles: different structural requirements for fusion and leakage. Biochemistry 1994 Mar 22;33(11):3201-9

Nieva JL see **Parteamoyo MA**
Nieva JL see **Stegmann T**

Nievelstein RA, Valk J, Smit LM, Vermeij-Keers C. MR of the caudal regression syndrome: embryologic implications. AJNR Am J Neuroradiol 1994 Jun;15(6):1021-9

Nievelstein-Post P, Mottino G, Fogelman A, Frank J. An ultrastructural study of lipoprotein accumulation in cardiac valves of the rabbit. Arterioscler Thromb 1994 Jul; 14(7):1151-61

Nieves AL see **Krauss AH**
Nieves AL see **Spada CS**
Nieves E see **Añez N**
Nieves E see **Mandal DK**
Nieves E see **Orr GA**
Nieves E see **Tanaka Y**
Nieves J see **Cosman F**
Nieves J see **Komar L**

Nieves J see **Lindsay R**
Nieves L see **Geradts J**
Nieves M, Sulbarán J, Gaona C, Alvarado M, Salas Z, Serrano L. Gastroduodenitis y Helicobacter pylori en pacientes urémicos. G E N 1992 Apr-Jun;46(2):113-20 (Eng. Abstr.) **(Spa)**
Nieves M see **Gómez B**
Nieves M see **Rodríguez G**
Nieves-Blanco BM see **Araque-Granadillo MC**
Nieves Gil A see **Pérez Díaz L**
Nieves Gil A see **Salado Marín C**
Nieves-Rivera F, Kerrigan JR, Krieg RJ Jr, Egan J, Hwang LJ, Truumees E, Veldhuis JD, Evans WS, Rogol AD. Altered growth hormone (GH) secretion in vivo and in vitro in the diabetes-prone BB/Worcester rat. Growth Regul 1993 Dec;3(4):235-44
Niewald M see **Nieder C**
Nieweg MB see **van Groeningen CJ**
Nieweg OE. Potential applications of positron emission tomography in surgical oncology. Eur J Surg Oncol 1994 Aug;20(4):415-24 (56 ref.)
Nieweg OE, Pruim J, Hoekstra HJ, Paans AM, Vaalburg W, Oldhoff J, Schraffordt Koops H. Positron emission tomography with fluorine-18-fluorodeoxyglucose for the evaluation of therapeutic isolated regional limb perfusion in a patient with soft-tissue sarcoma. J Nucl Med 1994 Jan;35(1):90-2
Nieweg OE, Wong WH, Singletary SE, Hortobagyi GN, Kim EE. Positron emission tomography of glucose metabolism in breast cancer. Potential for tumor detection, staging, and evaluation of chemotherapy. Ann N Y Acad Sci 1993 Nov 30;698:423-8
Niewenhuis JC, Wolf MC, Kass EJ. Bilateral asynchronous Sertoli cell tumor in a boy with the Peutz-Jeghers syndrome. J Urol 1994 Oct;152(4):1246-8 (11 ref.)
Niewenhuis L see **Li Y**
Niewenhuis LM see **Gautam SC**
Niewerth-Liepold M see **Zink A**
Niewiadomska H see **Kordek R**
Niewiadomska-Bugaj M, Zeranska-Kominek S. Musical self-image and cultural change: Lithuanian minority in Poland case study. Behav Sci 1993 Oct;38(4):273-92
Niewiarowska J see **Cierniewski CS**
Niewiarowski S, Edmunds LH Jr. Fibrinogen receptor antagonists in cardiopulmonary bypass [letter; comment] J Thorac Cardiovasc Surg 1993 Nov;106(5):931-3. Comment on: J Thorac Cardiovasc Surg 1993 Nov;106(5):834-41.
Niewiarowski S see **Bernabei A**
Niewiarowski S see **Beviglia L**
Niewiarowski S see **Calvete JJ**
Niewiarowski S see **Korutla LN**
Niewiarowski S see **Kowalska MA**
Niewiarowski S see **McLane MA**
Niewiarowski S see **Yan Z**
Niewiarowski TJ see **Klein WA**
Niewiesk S, Daenke S, Parker CE, Taylor G, Weber J, Nightingale S, Bangham CR. The transactivator gene of human T-cell leukemia virus type I is more variable within and between healthy carriers than patients with tropical spastic paraparesis. J Virol 1994 Oct;68(10):6778-81
Niewiesk S see **Daenke S**
Niewinowska-Rupf K see **Klimek A**
Niewoehner DE see **Rubins JB**
Niewoehner J see **Perrigo G**
Niewold TA, Murphy C, Gruys E. Hamster hepatic amyloid A (AA) protein is derived from a novel member of the SAA gene family. Scand J Immunol 1994 Feb;39(2):225-7
Niewold TA see **HogenEsch H**
Niewolna M see **Izbicka E**
Niewolna M see **Yoneda T**
Niezabitowski A, Medvey W. A long-term evaluation of the CIN-lesions. A clinicopathological study. Eur J Gynaecol Oncol 1993;14 Suppl:48-53
Niezabitowski A see **Blin N**
Niezabitowski P see **Gryglewski RJ**
Niezgoda HE, Pater JL. A validation study of the domains of the core EORTC quality of life questionnaire. Qual Life Res 1993 Oct;2(5):319-25
Niezgoda J, Bobek S, Wronska-Fortuna D, Wierzchos E. Response of sympatho-adrenal axis and adrenal cortex to short-term restraint stress in sheep. Zentralbl Veterinarmed [A] 1993 Oct;40(8):631-8
Niezgoda J see **Bobek S**
Niezgoda JA, Wolfson AB. Continuous ambulatory peritoneal dialysis. Emerg Med Clin North Am 1994 Aug; 12(3):759-69 (23 ref.)
Niezgodzińska-Maciejek A see **Maciejek Z**
Niezna ski K see **Czerwinski RM**
Nifant'ev NE, Amochaeva VYu, Shashkov AS, Kochetkov NK. Synthesis of 2,3-di-O-glycosyl derivatives of methyl alpha- and beta-D-glucopyranoside. Carbohydr Res 1993 Dec 28;250(2):211-30
Nifant'ev NE, Shashkov AS, Lipkind GM, Kochetkov NK, Jann B, Jann K. Kompiuternyi strukturnyi analiz O-spetsificheskikh polisakharidov Escherichia coli O1A, O1B i O1C. Bioorg Khim 1993 Oct;19(10):981-8 (Eng. Abstr.) **(Rus)**
Nifant'ev NE, Tsvetkov IuE, Shashkov AS, Tuzikov AB, Maslennikov IV, Popova IS, Bovin NV. Retseptory selektinov. 1. Sintez tetrasakharidov SiaLe(a) i SiaLe(x) i ikh polimernykh kon'iugatov. Bioorg Khim 1994 May; 20(5):551-5 (Eng. Abstr.) **(Rus)**
Nifant'ev NE see **Kocharova NA**
Nifant'ev NE see **Zemlianukhina TV**
Nifatov AP see **Komieva NS**
Niforopulos L see **Stinchfield RD**
Nifosi F see **Marchiori L**
Nigam A, Goni A, Benjamin A, Dasgupta AR. The value of radiographs in the management of the fractured nose. Arch Emerg Med 1993 Dec;10(4):293-7
Nigam A, Samuel PR. Hyperacusis and Williams syndrome. J Laryngol Otol 1994 Jun;108(6):494-6
Nigam AK. Adhesion molecules in cancer. Eur J Surg Oncol 1994 Feb;20(1):82-4
Nigam AK, Pignatelli M, Boulos PB. Current concepts in metastasis. Gut 1994 Jul;35(7):996-1000 (63 ref.)
Nigam AK, Ray R, Tripathi BM. Buprenorphine in opiate withdrawal: a comparison with clonidine. J Subst Abuse Treat 1993 Jul-Aug;10(4):391-4
Nigam AK, Srivastava RP, Saxena S, Chavan BS, Sundaram KR. Naloxone-induced withdrawal in patients with buprenorphine dependence. Addiction 1994 Mar; 89(3):317-20
Nigam CB see **Tandon JN**
Nigam M, Seong CM, Qian Y, Hamilton AD, Sebti SM. Potent inhibition of human tumor p21ras farnesyltransferase by A1A2-lacking p21ras CA1A2X peptidomimetics. J Biol Chem 1993 Oct 5;268(28):20695-8
Nigam M see **Arora R**
Nigam M see **Gupta R**
Nigam P, Kapoor KK, Sarkari NB, Jain RK, Gupta AK, Sharma SP, Mishra SD. Clinico-therapeutic profile of pyogenic liver abscess. J Assoc Physicians India 1993 Mar; 41(3):138-41
Nigam S see **Fandi JP**
Nigam S see **Laneuville O**
Nigam SK, Brenner BM. Toward an understanding of epithelial morphogenesis in health and disease. Curr Opin Nephrol Hypertens 1992 Dec;1(2):187-91 (46 ref.)
Nigam SK, Goldberg AL, Ho S, Rohde MF, Bush KT, Sherman MYu. A set of endoplasmic reticulum proteins possessing properties of molecular chaperones includes Ca(2+)-binding proteins and members of the thioredoxin superfamily. J Biol Chem 1994 Jan 21;269(3):1744-9
Nigam SK, Karnik AB, Chattopadhyay P, Lakkad BC, Venkaiah K, Kashyap SK. Clinical and biochemical investigations to evolve early diagnosis in workers involved in the manufacture of hexachlorocyclohexane. Int Arch Occup Environ Health 1993;65(1 Suppl):S193-6
Nigam SK, Suthar AM, Patel MM, Karnik AB, Dave SK, Kashyap SK, Venkaiah K. Humoral immunological profile of workers exposed to asbestos in asbestos mines. Indian J Med Res 1993 Dec;98:274-7
Nigam SK see **Bush KT**
Nigam SK see **Cantley LG**
Nigam SK see **Kuznetsov G**
Nigam SK see **Rauchman MI**
Nigam SK see **Santos OF**
Nigam SK see **Stuart RO**
Nigam VN see **Benrezzak O**
Nigami H see **Hayakawa T**
Nigauri T see **Nakamizo M**
Nigawara T see **Watanobe H**
Nigbur H see **Bartels C**
Nigg BM. Sports science in the twenty-first century. J Sports Sci 1993 Aug;11(4):343-7
Nigg BM see **Cole GK**
Nigg BM see **Hintermann B**
Nigg BM see **Segesser B**
Nigg DW. Methods for radiation dose distribution analysis and treatment planning in boron neutron capture therapy. Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1121-34
Nigg EA see **Gallant P**
Nigg EA see **Hennekes H**
Nigg EA see **Mäkelä TP**
Nigg EA see **Maridor G**
Nigg EA see **Schmidt-Zachmann MS**
Nigg EA see **Schultz SJ**
Nigg HN, Radulescu G. Scientific misconduct in environmental science and toxicology. JAMA 1994 Jul 13; 272(2):168-70
Nigg HN, Stamper JH, Easter E, DeJoage JO. Protection afforded greenhouse pesticide applicators by coveralls: a field test. Arch Environ Contam Toxicol 1993 Nov; 25(4):529-33
Nigg JT, Goldsmith HH. Genetics of personality disorders: perspectives from personality and psychopathology research. Psychol Bull 1994 May;115(3):346-80 (310 ref.)
Niggel JB see **Tischler MD**
Niggemann B. Atopic eczema [letter; comment] Lancet 1994 Jul 9;344(8915):140. Comment on: Lancet 1994 May 28;343(8909):1342-6.
Niggemann B. On relationship between exposure to dust mite allergen and bronchial response to exercise in schoolchildren sensitized to dust mites [letter; comment] Pediatr Pulmonol 1994 May;17(5):343. Comment on: Pediatr Pulmonol 1993 Jul;16(1):13-8.
Niggemann B, Kleinau I, Schmitt M, Wahn U. Twenty-four-hour time course of eosinophil granule proteins ECP and EPX during bronchial allergen challenges in serum of asthmatic children. Allergy 1994 Feb;49(2):74-80
Niggemann B, Magdorf K, Waldschmidt J, Grassot A, Wahn U. Cystic pulmonary lesion in a 6 year old girl. Eur Respir J 1994 Jan;7(1):211-2
Niggemann B, Rebien W, Rahn W, Wahn U. Asymptomatic pulmonary involvement in 2 children with Niemann-Pick disease type B. Respiration 1994;61(1):55-7
Niggemann B, Wahn U, Sampson HA. Proposals for standardization of oral food challenge tests in infants and children. Pediatr Allergy Immunol 1994 Feb;5(1):11-3 (17 ref.)
Niggemann B see **Beyer K**
Niggemann B see **Hoeger PH**
Niggemann B see **Schmitt M**
Niggemann B see **Wahn U**
Niggemann E see **Kiko H**
Niggemeyer B see **Ballweber E**
Niggeschulze A, Kast A. Maternal age, reproduction and chromosomal aberrations in Wistar derived rats. Lab Anim 1994 Jan;28(1):55-62
Niggli E, Lederer WJ. Activation of Na-Ca exchange current by photolysis of "caged calcium". Biophys J 1993 Aug; 65(2):882-91
Niggli E, Piston DW, Kirby MS, Cheng H, Sandison DR, Webb WW, Lederer WJ. A confocal laser scanning microscope designed for indicators with ultraviolet excitation wavelengths. Am J Physiol 1994 Jan;266(1 Pt 1):C303-10
Niggli E see **Lipp P**
Niggli E see **Schulze D**
Niggli FK, Powell JE, Parkes SE, Ward K, Raafat F, Mann JR, Stevens MC. DNA ploidy and proliferative activity (S-phase) in childhood soft-tissue sarcomas: their value as prognostic indicators. Br J Cancer 1994 Jun; 69(6):1106-10
Nighoghossian N, Ryvlin P, Trouillas P, Laharotte JC, Froment JC. Pontine versus capsular pure motor hemiparesis. Neurology 1993 Nov;43(11):2197-201
Nighoghossian N, Trouillas P, Philippon B, Itti R, Adeleine P. Cerebral blood flow reserve assessment in symptomatic versus asymptomatic high-grade internal carotid artery stenosis. Stroke 1994 May;25(5):1010-3
Nighoghossian N, Trouillas P, Vial C, Mauguière F. Monoparésie ataxique du membre supérieur et suspension du tonus d'attitude par lésion pariétale. Rev Neurol (Paris) 1993;149(4):262-6 (28 ref.) (Eng. Abstr.) **(Fre)**
Nighoghossian N see **Getenet JC**
Nighorn A, Qiu Y, Davis RL. Progress in understanding the Drosophila dnc locus. Comp Biochem Physiol Biochem Mol Biol 1994 May; 108(1):1-9 (47 ref.)
Nightingale CH, Quintiliani R, Nicolau DP. Intelligent dosing of antimicrobials. Curr Clin Top Infect Dis 1994;14:252-65 (23 ref.)
Nightingale CH see **Belliveau P**
Nightingale CH see **Belliveau PP**
Nightingale CH see **Freeman CD**
Nightingale CH see **Meng X**
Nightingale CH see **Onyeji CO**
Nightingale CH see **Sullivan MC**
Nightingale CH see **Tessier PR**
Nightingale CH see **Zhi J**
(Nightingale F), Rajahally MH. Florence Nightingale's personality: a psychoanalytical profile. Int J Nurs Stud 1994 Jun;31(3):269-78
Nightingale J see **Sciafani J**
Nightingale JM, Kamm MA, van der Sijp JR, Morris GP, Walker ER, Mather SJ, Britton KE, Lennard-Jones JE. Disturbed gastric emptying in the short bowel syndrome. Evidence for a 'colonic brake'. Gut 1993 Sep;34(9):1171-6
Nightingale KP, Fox KR. Light-activated cleavage of DNA by cobalt-bleomycin. Eur J Biochem 1994 Feb 15; 220(1):173-81
Nightingale M see **Boulton FE**
Nightingale P see **Beards SC**
Nightingale P see **Edwards JD**
Nightingale PN see **Rigg JD**
Nightingale R see **Nilsson AC**
Nightingale S see **Daenke S**
Nightingale S see **Major ME**
Nightingale S see **Niewiesk S**
Nightingale S see **Parker CE**
Nightingale SD. CD4 counts as surrogate markers for progression to AIDS [letter; comment] Ann Intern Med 1994 Jan 1;120(1):87; discussion 88. Comment on: Ann Intern Med 1993 May 1;118(9):674-80.
Nightingale SD. Therapy for human immunodeficiency virus-infected patients with infections due to Mycobacterium avium complex [letter; comment] Clin Infect Dis 1994 Jan;18(1):128-9. Comment on: Clin Infect Dis 1993 Jul;17(1):7-20.
Nightingale SD, Saletan SL, Swenson CE, Lawrence AJ, Watson DA, Pilkiewicz FG, Silverman EG, Cal SX. Liposome-encapsulated gentamicin treatment of Mycobacterium avium-Mycobacterium intracellulare complex bacteremia in AIDS patients. Antimicrob Agents Chemother 1993 Sep;37(9):1869-72
Nightingale SD see **Wiley EL**
Nightingale SD see **Yarnold PR**
Nightingale SL. From the Food and Drug Administration. JAMA 1993 Dec 8;270(22):2669
Nightingale SL. From the Food and Drug Administration.

JAMA 1993 Nov 17;270(19):2283
Nightingale SL. From the Food and Drug Administration. JAMA 1993 Oct 13;270(14):1672
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Apr 13;271(14):1067
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Aug 24–31;272(8):582
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Aug 3;272(5):344
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Feb 16;271(7):494
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Jan 19;271(3):179
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Jun 15;271(23):1818
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Mar 16;271(11):812
Nightingale SL. From the Food and Drug Administration. JAMA 1994 May 18;271(19):1472
Nightingale SL. From the Food and Drug Administration. JAMA 1994 Oct 5;272(13):995
Nightingale SL, Kimbrough CA, Rheinstein PH. Access to investigational drugs for treatment purposes. Am Fam Physician 1994 Sep 15;50(4):845–7
Nightingale SL see **Less JR**
Nigida SM Jr see **Ferrari G**
Nigita G see **Massi G**
Nigmatullin KK see **Gimmel'farb AL**
Nigo T see **Hasegawa T**
Nigon VM see **Allioli N**
Nigra T see **Alidina R**
Nigrelli A see **Caprioli A**
Nigri A see **Pelliccia F**
Nigri A see **Voci P**
Nigri PT see **Chougule PB**
Nigrisoli M see **Gualtieri G**
Nigrisoli M see **Pizzoferrato A**
Nigro A, Palestini M, Caterino S, Meli C. Complicanza emorragica post shunt esterno per emodialisi: caso clinico e proposta di un accorgimento tecnico di prevenzione. G Chir 1994 Jan–Feb;15(1–2):37–9 (Eng. Abstr.) **(Ita)**
Nigro A see **Palestini M**
Nigro D see **Meloni F**
Nigro F see **Fiumara A**
Nigro F see **Rizzo R**
Nigro G, Bartmann U, Properzi E, Torre A, Schiavetti A, Castello M. Cytomegalovirus infection in two infants with congenital or neonatal solid tumors. Pediatr Hematol Oncol 1993 Oct–Dec;10(4):351–5
Nigro G, Clerico A, Mondaini C. Symptomatic congenital cytomegalovirus infection in two consecutive sisters. Arch Dis Child 1993 Nov;69(5 Spec No):527–8
Nigro G, Scholz H, Bartmann U. Ganciclovir therapy for symptomatic congenital cytomegalovirus infection in infants: a two-regimen experience. J Pediatr 1994 Feb; 124(2):318–22
Nigro G, Taliani G, Krzysztofiak A, Mattia S, Bartmann U, Petruccelli A, Falconieri P, Fridell E, Cinque P, Linde A, et al. Multiple viral infections in HIV-infected children with chronically-evolving hepatitis. Arch Virol Suppl 1993;8:237–48
Nigro G, Zerbini M, Krzysztofiak A, Gentilomi G, Porcaro MA, Mango T, Musiani M. Active or recent parvovirus B19 infection in children with Kawasaki disease [see comments] Lancet 1994 May 21;343(8908):1260–1. Comment in: Lancet 1994 Jul 2;344(8914):58–9. Comment in: Lancet 1994 Jul 2;344(8914):59.
Nigro G see **Gomirato G**
Nigro L. Nuclear background affects frequency dynamics of mitochondrial DNA variants in Drosophila simulans. Heredity 1994 Jun;72 (Pt 6):582–6
Nigro M see **Alfinito F**
Nigro M see **De Bernardi B**
Nigro MA see **Mosijczak AD**
Nigro MK see **Johnson HW**
Nigro N, Gomirato G. Some objections to the international nomenclature for constitutional diseases of the bone. Panminerva Med 1994 Mar;36(1):42–3 (11 ref.)
Nigro P see **Cornacchia D**
Nigro R see **Guida M**
Nigro SP, Lourenço MC, Chien CL, da Silva PA, Coelho JC, Takuo AI. Hernia uteri inguinale syndrome (HUIS) [letter] Rev Paul Med 1993 Mar–Apr;111(2):382–4
Nigro V, Napolitano M, Abbondanza C, Medici N, Puca AA, Schiavulli M, Armetta I, Moncharmont B, Puca GA, Molinari AM. A novel p53 mutant in human breast cancer revealed by multiple SSCP analysis. Cancer Lett 1994 Apr 29;79(1):73–5
Nigro V see **Simeone A**
Nigrovic V. Plasma drug concentrations: description and interpretation of the biexponential decay. Br J Anaesth 1993 Dec;71(6):908–14
Nigrovic V. Neuromuscular block by vecuronium: simulation with a flow-volume model. Eur J Anaesthesiol 1994 Mar; 11(2):65–74
Nigrovic V, Wierda JM. Post-succinylcholine muscle pain and smoking [letter] Can J Anaesth 1994 May;41(5 Pt 1):453–4
Niguez JC see **García-Marcos L**
Niguez JC see **Guillén Marco A**
Nihal A, Fairbank AC, Palmer S, Bircher M. Acute bilateral ureteric obstruction complicating pelvic fracture. Injury 1994 Jul;25(5):328–30
Nihalani KD, Varthakavi PK, Patel KL, Merchant PC. C-peptide profiles in young diabetics. J Assoc Physicians India 1993 Jun;41(6):345–9
Nihalani KD see **Gaikwad S**
Nihei H see **Kubota M**
Nihei H see **Nitta K**
Nihei H see **Sanaka T**
Nihei H see **Tanaka S**
Nihei H see **Tsutsui T**
Nihei H see **Uchida K**
Nihei H see **Yumura W**
Nihei K, Kowall NW. Involvement of NPY-immunoreactive neurons in the cerebral cortex of amyotrophic lateral sclerosis patients. Neurosci Lett 1993 Sep 3;159(1–2):67–70
Nihei K, Thunemathu Y, Kobayashi N. Japan-Russia Pediatric Society. Acta Paediatr Jpn 1993 Dec;35(6):591–4
Nihei K see **De Felice C**
Nihei K see **Hamaguchi H**
Nihei K see **Hayakawa K**
Nihei K see **Kaga M**
Nihei K see **Naito H**
Nihei M see **Nakayama K**
Nihei N see **Ichikawa T**
Nihei T, Sato N, Takahashi S, Ishikawa M, Sagae S, Kudo R, Kikuchi K, Inoue A. Demonstration of selective protein complexes of p53 with 73 kDa heat shock cognate protein, but not with 72 kDa heat shock protein in human tumor cells. Cancer Lett 1993 Sep 30;73(2–3):181–9
Nihei Y see **Uehara Y**
Nihei Z see **Hirayama R**
Nihei Z see **Ito M**
Nihill MR see **Grifka RG**
Nihinlola JO see **Balogun JA**
Nihira K, Weisner TS, Bernheimer LP. Ecocultural assessment in families of children with developmental delays: construct and concurrent validities. Am J Ment Retard 1994 Mar;98(5):551–66
Nihira K see **Gallimore R**
Nihira M see **Hirakawa K**
Nihira M see **Uki F**
Nihira S see **Takemori K**
Niho Y see **Chadwick DE**
Niho Y see **Ejima J**
Niho Y see **Eto T**
Niho Y see **Fujishima H**
Niho Y see **Fukuda T**
Niho Y see **Harada N**
Niho Y see **Hayashi S**
Niho Y see **Higuchi M**
Niho Y see **Ichiki Y**
Niho Y see **Ikematsu W**
Niho Y see **Kubota A**
Niho Y see **Matsui M**
Niho Y see **Misumi H**
Niho Y see **Mitsugi K**
Niho Y see **Murakawa M**
Niho Y see **Nagafuchi S**
Niho Y see **Nagafuji K**
Niho Y see **Nagasawa K**
Niho Y see **Nakano T**
Niho Y see **Niiro H**
Niho Y see **Nishimura H**
Niho Y see **Ohe K**
Niho Y see **Okamura T**
Niho Y see **Shimoda K**
Niho Y see **Takamatsu Y**
Niho Y see **Takenaka K**
Niho Y see **Taniguchi S**
Niho Y see **Teshima T**
Niho Y see **Tsukamoto H**
Niho Y see **Tsutsui S**
Niho Y see **Yanagita K**
Nihom J, van Leeuwen RB. Een verpleegkundige met een hernia nuclei pulposi. Ned Tijdschr Geneeskd 1993 Dec 18;137(51):2672–3 **(Dut)**
Nihom J see **De Weerd AW**
Nihonmatsu H see **Tanabe F**
Nihonmatsu I see **Arimatsu Y**
Nihonyanagi K, Oba T. Gold ion induces contraction in frog skeletal muscle fibers. Eur J Pharmacol 1993 Jul 20; 238(2–3):149–55
Nihonyanagi K see **Aoki T**
Nihoul-Fekete C see **Abbas N**
Nihoul-Feketé C see **Delehaye-Zervas MC**
Nihoul-Fékété C see **Edery P**
Nihoul-Fékété C see **Lyonnet S**
Nihoul-Fekete C see **Muller F**
Nihoul-Fékété C see **Revillon Y**
Nihoul-Fekete C see **Teillac-Hamel D**
Nihoyannopoulos P see **Celermajer DS**
Nihoyannopoulos P see **Chambers J**
Nihoyannopoulos P see **Díaz RA**
Nihoyannopoulos P see **Gilligan DM**
Nihoyannopoulos P see **Lefroy DC**
Nihoyannopoulos P see **Mazeika PK**
Nihoyannopoulos P see **Saltissi S**
Nihoyannopoulos P see **Shah D**
Nihro Y, Furukawa H, Sogawa S, Wang TC, Miyataka H, Matsumoto H, Miki T, Satoh T. Synthesis and anti lipid-peroxidation activity of hydroquinone monoalkyl ethers. Chem Pharm Bull (Tokyo) 1994 Mar;42(3):576–9
Nihro Y see **Sogawa S**
Nihro Y see **Wang TC**
Nii A, Fujiwara K, Goto N. Effects of hepatic enzyme inducers and mitogens on experimental Tyzzer's disease in rats. J Vet Med Sci 1993 Aug;55(4):601–6
Nii A see **Mizuno K**
Nii A see **Morishita H**
Nii A see **Sone S**
Nii C see **Ito S**
Nii H see **Kiuchi Y**
Nii L see **Burm JP**
Nii LJ see **Chin A**
Nii T, Tsuchiya Y, Tahara H, Imamura M, Nakashima Y, Arakawa K. Coronary collateral circulation and diastolic function. Int J Cardiol 1994 Mar 15;44(1):37–44
Nii Y see **Taniguchi K**
Niiazova ZA see **Mirrakhimov MM**
Niibayashi K see **Seki K**
Niibe H see **Furuta M**
Niibe H see **Hayakawa K**
Niibe H see **Kojima M**
Niibe H see **Mitsuhashi N**
Niibe H see **Saito Y**
Niibe H see **Shiojima K**
Niibe H see **Takahashi I**
Niibe H see **Takenoshita S**
Niibori D see **Hashimoto H**
Niibori K, Ito Y, Uchida N, Akino Y, Tofukuji M, Syouji Y, Yoshida S, Tabayashi K, Mohri H. [The effect of preclotting and collagen coating on endothelializing rate and thrombogenesity of Dacron grafts in the canine thoracic aorta] Nippon Kyobu Geka Gakkai Zasshi 1994 Apr;42(4):508–15 (Eng. Abstr.) **(Jpn)**
Niida M, Yoshida T, Kohmoto A, Ogawa M, Hashimoto H, Deguchi K. [Studies on the combined effect of fosfomycin with sulbactam/cefoperazone on methicillin-resistant Staphylococcus aureus and Pseudomonas aeruginosa] Jpn J Antibiot 1994 Jan;47(1):1–10 (Eng. Abstr.) **(Jpn)**
Niida M see **Hayashi I**
Niida S, Amizuka N, Hara F, Ozawa H, Kodama H. Expression of Mac-2 antigen in the preosteoclast and osteoclast identified in the op/op mouse injected with macrophage colony-stimulating factor. J Bone Miner Res 1994 Jun;9(6):873–81
Niida S see **Kodama H**
Niida S see **Maeda N**
Niida Y see **Baba T**
Niida Y see **Hasui M**
Niida Y see **Numazaki K**
Niida Y see **Yamaguchi S**
Niidome T see **Teramoto T**
Niigawa H see **Nakamura Y**
Niigawa H see **Nishimura T**
Niihara K see **Kobayashi J**
Niijima A, Meguid MM. Parenteral nutrients in rat suppresses hepatic vagal afferent signals from portal vein to hypothalamus. Surgery 1994 Aug;116(2):294–301
Niijima A, Nagai K, Nagai N, Akagawa H. Effects of light stimulation on the activity of the autonomic nerves in anesthetized rats. Physiol Behav 1993 Sep;54(3):555–61
Niijima K, Huang YP, Malis LI, Sachdev VP. Ossified spinal meningioma en plaque. Spine 1993 Nov;18(15):2340–3
Niijima K, Yonekawa Y, Malis LI. [Clinical experiences with a newly developed bipolar cutting and coagulation system (Malis CMC-III bipolar system)] No Shinkei Geka 1994 Apr;22(4):317–20 (Eng. Abstr.) **(Jpn)**
Niijima M see **Kimura H**
Niijima S see **Kaneko K**
Niikawa N see **Akita S**
Niikawa N see **Glenn CC**
Niikawa N see **Jinno Y**
Niikawa N see **Kamino K**
Niikawa N see **Karakawa K**
Niikawa N see **Kubota T**
Niikawa N see **Matsumoto T**
Niikawa N see **Nagano K**
Niikawa N see **Saito H**
Niikawa N see **Saitoh S**
Niikawa N see **Sawai T**
Niikawa N see **Tamura T**
Niikawa N see **Tohma T**
Niikawa N see **Tsukamoto K**
Niikawa N see **Yamauchi M**
Niikawa N see **Yoshiura K**
Niikawa N see **Yoshiura KI**
Niikawa O see **Ishiyama R**
Niikawa S, Sakai N, Yamada H, Zhang W, Hara A, Shimokawa K. Histochemistry with Helix pomatia agglutinin in human germ cell tumors: detection of nongerminomatous components and correlation between HPA reactivity and radiosensitivity in germinomas. Childs Nerv Syst 1993 Aug;9(5):266–70; discussion 271
Niikawa S see **Hara A**
Niikawa S see **Sakai N**
Niikuni K see **Ogawa S**
Niikura H see **Higuchi T**
Niikura H see **Miyoshi Y**
Niikura H see **Mori H**
Niikura M see **Kamiya N**
Niikura M see **Kitazawa T**
Niikura M see **Ono M**
Niimi A, Yamada K, Amitani R, Kawai M, Kuze F, Tanaka

K. [Airway inflammatory cell dynamics during late asthmatic reactions induced by toluene diisocyanate in guinea pigs. I. Bronchoalveolar lavage study] Arerugi 1993 Oct;42(10):1576–84 (Eng. Abstr.) (Jpn)

Niimi A see **Kurihara T**
Niimi A see **Matsushita Y**
Niimi A see **Ueda M**
Niimi A see **Yamada K**

Niimi AJ, Kissoon GP. Evaluation of the critical body burden concept based on inorganic and organic mercury toxicity to rainbow trout (Oncorhynchus mykiss).
Arch Environ Contam Toxicol 1994 Feb;26(2):169–178

Niimi E see **Kurihayashi N**

Niimi H. [Fluid dynamics and rheology of cerebral blood circulation] Nippon Rinsho 1993 Nov;51 Suppl:46–51 (11 ref.) (Jpn)

Niimi H see **Hiyama Y**
Niimi H see **Honma K**
Niimi H see **Hoshioka A**
Niimi H see **Kanazawa M**
Niimi H see **Katsuki T**
Niimi H see **Kobayashi Y**
Niimi H see **Minamitani K**
Niimi H see **Murata A**
Niimi H see **Shimizu N**
Niimi H see **Sugita K**
Niimi H see **Takanashi J**
Niimi K see **Cannon RD**

Niimi M, Mochizuki T, Cacabelos R, Yamatodani A. Increase of histidine decarboxylase activity in mice hypothalamus after intracerebroventricular administration of lipopolysaccharide. Methods Find Exp Clin Pharmacol 1993 Oct;15(8):509–14

Niimi M see **Furusu T**
Niimi M see **Sato M**

Niimi N, Wajjwalku W, Ando Y, Tomida S, Takeuchi M, Ueda M, Kaneda T, Yoshikai Y. Delay in expression of a mammary tumor provirus is responsible for defective clonal deletion during postnatal period. Eur J Immunol 1994 Feb; 24(2):488–91

Niimi N, Wajjwalku W, Ando Y, Tomida S, Ueda M, Yoshikai Y. A new gene encoding the ligand for deletion of T cells bearing Tcrb–V6 and V8.1 (Mtv–50). Immunogenetics 1994;40(4):312

Niimi N see **Sugita K**
Niimi N see **Tadokoro K**
Niimi R see **Tajima T**
Niimi S see **Niitsu M**
Niimi S see **Tsunoda K**

Niimi T, Kajita M, Saito H. [Successful treatment with cisplatin–based chemotherapy and post–chemotherapy operation for mediastinal nonseminomatous germ cell tumor with pulmonary metastasis]
Nippon Kyobu Shikkan Gakkai Zasshi 1993 Nov; 31(11):1478–84 (Eng. Abstr.) (Jpn)

Niimi T, Kawai G, Takayanagi M, Noguchi T, Hayashi N, Kohno T, Muto Y, Watanabe K, Miyazawa T, Yokoyama S. A 15N–1H nuclear magnetic resonance study on the interaction between isoleucine tRNA and isoleucyl–tRNA synthetase from Escherichia coli. Biochimie 1993; 75(12):1109–15

Niimi T, Yamashita O, Yaginuma T. Developmental profile of the gene expression of a Bombyx homolog of mammalian sorbitol dehydrogenase during embryogenesis in non–diapause eggs. Comp Biochem Physiol [B] 1993 Oct; 106(2):437–42

Niimi T see **Banno S**
Niimi T see **Hosaka H**
Niimi T see **Inagaki T**
Niimi T see **Nureki O**
Niimi T see **Saito H**

Niimi Y, Azuma H, Hirakawa K. Repeated endothelial removal augments intimal thickening and attenuates EDRF release. Am J Physiol 1994 Apr;266(4 Pt 2):H1348–56

Niimi Y see **Miura N**
Niimi Y see **Morita S**
Niimi Y see **Okazaki N**
Niimi Y see **Tamaki M**

Niimoto S, Ohta S, Nakagawara G, Ohnaka M. [A case of liver abscess due to MRSA]
Nippon Shokakibyo Gakkai Zasshi 1994 Mar;91(3):340–4 (Jpn)

Niimoto S see **Yamaguchi A**
Niimura K see **Hayakawa M**
Niimura K see **Niwa T**

Niimura M. [Japanese clinical statistical data of patients with Recklinghausen disease] Nippon Rinsho 1992 Nov;50 Suppl:168–75 (17 ref.) (Jpn)

Niimura M. [Helminthiasis (pulmonary helminthiasis)]
Nippon Rinsho 1994 Feb;Suppl 3:178–81 (13 ref.) (Jpn)

Niimura M. [Pulmonary uncinariasis] Nippon Rinsho 1994 Feb;Suppl 3:196–8 (8 ref.) (Jpn)

Niimura M. [Other helminthic diseases] Nippon Rinsho 1994 Feb;Suppl 3:208–11 (12 ref.) (Jpn)

Niimura M see **Ishikawa T**
Niimura M see **Sawada S**

Niimura N. [Neutron crystallography in biology]
Tanpakushitsu Kakusan Koso 1994 May;39(7):1283–8 (11 ref.) (Jpn)

Niimura S see **Mizuno K**
Niimura S see **Saito I**
Niimura S see **Shikiya K**

Niimura Y, Ohnishi K, Yarita Y, Hidaka M, Masaki H, Uchimura T, Suzuki H, Kozaki M, Uozumi T. A flavoprotein functional as NADH oxidase from Amphibacillus xylanus Ep01: purification and characterization of the enzyme and structural analysis of its gene. J Bacteriol 1993 Dec;175(24):7945–50

Niimura Y see **Satoh E**
Niina H see **Katoh F**
Niina H see **Yamamoto R**
Niina K see **Furukawa Y**
Niina K see **Higuchi I**
Niina K see **Ijichi S**
Niinai H see **Takezaki T**

Niinami H, Ishihara S, Hara S, Tanaka S, Sugiyama Y, Ono S, Shinohara M. [Blalock–Hanlon procedure for mitral atresia with normal aortic valve] Kyobu Geka 1994 Jul; 47(7):557–60 (Eng. Abstr.) (Jpn)

Niinami H see **Kitamura M**
Niinami H see **Nakajima H**
Niinami H see **Tanaka S**
Niinami H see **Yamaki F**
Niinikoski H see **Lapinleimu H**
Niinikoski J see **Antonsson JB**
Niinikoski J see **Hirn M**
Niinikoski J see **Laato M**
Niinikoski J see **Rantala A**
Niinimäki A see **Reijula K**

Niinimäki T, Puranen J, Jalovaara P. Total hip arthroplasty using isoelastic femoral stems. A seven– to nine–year follow–up in 108 patients. J Bone Joint Surg Br 1994 May; 76(3):413–8

Niinimäki T see **Ruuskanen MM**
Niinivaara–Kreuzer K see **Wintergerst U**
Niino K see **Fujii R**
Niino M see **Oyoshi T**
Niino S see **Hata M**
Niino S see **Takayama T**
Niino T see **Maruyama H**
Niinobe M see **Hata R**
Niinomi K see **Christophe O**

Niinou K, Sato H. [Studies on S–1108 in pediatric infection] Jpn J Antibiot 1993 Nov;46(11):978–90 (Eng. Abstr.) (Jpn)

Niinou K see **Fujii R**

Niiro H, Otsuka T, Kuga S, Nemoto Y, Abe M, Hara N, Nakano T, Ogo T, Niho Y. IL–10 inhibits prostaglandin E2 production by lipopolysaccharide–stimulated monocytes. Int Immunol 1994 Apr;6(4):661–4

Niiro H see **Nakano T**
Niiro M see **Nakayama M**
Niiro M see **Simon RP**
Niisato N see **Ogata Y**

Niitani H, Furuse K, Fukuoka M, Hasegawa K, Taguchi T. [Phase I clinical study on new vinca alkaloid derivative, KW–2307 (vinorelbine). KW–2307 Study Group]
Gan To Kagaku Ryoho 1994 Feb;21(2):177–87 (Eng. Abstr.) (Jpn)

Niitani H, Morikawa T. [Small cell lung cancer]
Nippon Rinsho 1994 Mar;Suppl 4:90–2 (18 ref.) (Jpn)

Niitani H see **Azuma A**
Niitani H see **Fujita T**
Niitani H see **Gemma A**
Niitani H see **Hino M**
Niitani H see **Taguchi T**
Niitani H see **Takeda Y**
Niitani H see **Yamamoto M**
Niitani H see **Yoshida F**
Niitani H see **Yoshimura A**
Niitani T see **Suzuki T**
Niitani Y see **Sakaguchi H**
Niitsu A see **Nishino H**
Niitsu H see **Chubachi A**
Niitsu H see **Miura I**
Niitsu H see **Satoh K**

Niitsu M, Kumada M, Campeau NG, Niimi S, Riederer SJ, Itai Y. Tongue displacement: visualization with rapid tagged magnetization–prepared MR imaging. Radiology 1994 May;191(2):578–80

Niitsu M see **Hirohashi S**
Niitsu M see **Itai Y**
Niitsu M see **Yoshioka H**

Niitsu N. [Chronic daily administration of oral etoposide in elderly relapse or refractory lymphoma]
Gan To Kagaku Ryoho 1994 Mar;21(4):565–7 (Jpn)

Niitsu N, Kaneko H, Umeda M, Shirai T. [Elderly non–Hodgkin's lymphoma arising in left brachial soft tissue] Nippon Ronen Igakkai Zasshi 1993 Aug;30(8):720–4 (8 ref.) (Eng. Abstr.) (Jpn)

Niitsu N, Nakata M, Shirai T. [Studies on MRSA pneumonia as a complication of hematopoietic malignancies]
Nippon Kyobu Shikkan Gakkai Zasshi 1994 Jan; 32(1):25–30 (Eng. Abstr.) (Jpn)

Niitsu N, Shikoshi K, Takata M, Umeda M. [A case of elderly Hashimoto disease presenting malignant lymphoma, gastric cancer and colon cancer] Nippon Ronen Igakkai Zasshi 1993 Nov;30(11):985–9 (Eng. Abstr.) (Jpn)

Niitsu N, Shikoshi K, Umeda M, Shirai T. [Lennert's lymphoma associated with the syndrome of inappropriate secretion of antidiuretic hormone and autoimmune hemolytic anemia] Rinsho Ketsueki 1994 Jan;35(1):80–4 (Eng. Abstr.) (Jpn)

Niitsu N, Shirai T. [Mediastinal malignant lymphoma]
Nippon Rinsho 1994 Mar;Suppl 4:432–5 (7 ref.) (Jpn)

Niitsu N, Umeda M, Shirai T. [COP–BLAM III regimen for elderly non–Hodgkin's lymphoma]
Nippon Ronen Igakkai Zasshi 1993 Sep;30(9):753–8 (Eng. Abstr.) (Jpn)

Niitsu N see **Shikoshi K**
Niitsu Y see **Fujii S**
Niitsu Y see **Hida T**
Niitsu Y see **Hirayama M**
Niitsu Y see **Imamura M**
Niitsu Y see **Kato J**
Niitsu Y see **Kobune M**
Niitsu Y see **Kogawa K**
Niitsu Y see **Kohgo Y**
Niitsu Y see **Koshita Y**
Niitsu Y see **Maeda M**
Niitsu Y see **Mahara K**
Niitsu Y see **Mogi Y**
Niitsu Y see **Nakaya R**
Niitsu Y see **Neda H**
Niitsu Y see **Sakamaki S**
Niitsu Y see **Shintani N**
Niitsu Y see **Takahashi Y**
Niitsu Y see **Ueno Y**
Niitsu Y see **Umeno H**
Niitsu Y see **Urabe A**
Niitsu Y see **Watanabe N**
Niitsu Y see **Yamashina T**
Niitsu Y see **Yoshizaki N**
Niitsuma A see **Matsuda K**
Niitsuma K see **Shimizu M**
Niitsuma T see **Homma M**
Niitsuma T see **Matsumura Y**
Niittymäki S see **Kannus P**
Niitu K see **Komoda K**
Niitu Y see **Nakajima M**
Niiya H see **Hashimura S**
Niiya H see **Kanazawa S**
Niiya H see **Shiota Y**
Niiya K see **Akiyama K**
Niiya K see **Hayakawa Y**
Niiya K see **Tazawa S**
Niiya M see **Matsuura T**
Niiya S see **Suzuki S**

Niiyama H, Yamaguchi K, Nagai E, Furukawa K, Torisu M, Tanaka M. Thyroid gland metastasis from renal cell carcinoma masquerading as nodular goitre.
Aust N Z J Surg 1994 Apr;64(4):286–8

Niiyama H see **Etoh T**
Niiyama K see **Katsoka K**
Niiyama T see **Okubo K**

Niizato T, Ohnishi M, Nishiyama S, Asaoka H, Saito A. [A study on nephrotoxicity of arbekacin and vancomycin in rats] Jpn J Antibiot 1994 Jun;47(6):664–75 (Eng. Abstr.) (Jpn)

Niizato T see **Totsuka K**
Niizawa M see **Naganuma H**

Niizeki H, Inamoto N, Nakamura K, Tsuchimoto K, Hashimoto T, Nishikawa T. A case of pemphigus foliaceus after interferon alpha–2a therapy. Dermatology 1994;189 Suppl 1:129–30

Niizeki H see **Shimizu H**
Niizeki H see **Tanaka M**

Niizeki K, Kawahara K, Miyamoto Y. Interaction among cardiac, respiratory, and locomotor rhythms during cardiolocomotor synchronization. J Appl Physiol 1993 Oct; 75(4):1815–21

Niizeki K see **Kawahara K**
Niizeki S see **Matsuura ET**
Niizuma M see **Wakata N**

Niizuma T, Ito S, Hayashi M, Futemma M, Utsumi T, Ohashi K. Cooling the cornea to prevent side effects of photorefractive keratectomy. J Refract Corneal Surg 1994 Mar–Apr;10(2 Suppl):S262–6

Nijboer A see **van der Weijden GA**
Nijboer S see **Bastiaanse R**
Nijeboer HJ see **Hoving EB**
Nijenhuis AM see **Thomas C**
Nijenhuis E see **van der Hart O**
Nijenhuis EM see **Bareman FP**

Nijenhuis M, Calafat J, Kuijpers KC, Janssen H, de Haas M, Nordeng TW, Bakke O, Neefjes JJ. Targeting major histocompatibility complex class II molecules to the cell surface by invariant chain allows antigen presentation upon recycling. Eur J Immunol 1994 Apr;24(4):873–83

Nijenhuis M, Neefjes J. Early events in the assembly of major histocompatibility complex class II heterotrimers from their free subunits. Eur J Immunol 1994 Jan;24(1):247–56

Nijenhuis M see **Calafat J**

Nijhawan M, Nijhawan S, Verma A, Bhargava M. Peutz–Jegher's syndrome with polydactyly [letter]
Indian J Gastroenterol 1994 Apr;13(2):72

Nijhawan N see **Pagel PS**

Nijhawan R. Motion extrapolation in catching [letter]
Nature 1994 Jul 28;370(6487):256–7

Nijhawan R see **Dey P**
Nijhawan R see **Jindal PK**
Nijhawan R see **Kochhar R**
Nijhawan R see **Malhotra D**
Nijhawan R see **Srinivasan R**

Nijhawan S. Endoscopic variceal ligation.
Trop Gastroenterol 1993 Apr–Jun;14(2):44–6 (13 ref.)

Nijhawan S, Mathur A, Singh V, Bhandari VM. Autonomic and peripheral neuropathy in insulin dependent diabetics. J Assoc Physicians India 1993 Sep;41(9):565–6

Nijhawan S, Rai RR. Does post-ligation oesophageal ulcer healing require treatment? [letter; comment] Lancet 1994 Jan 8;343(8889):116–7. Comment on: Lancet 1993 Aug 14;342(8868):391–4.

Nijhawan S see **Acharya SK**

Nijhawan S see **Nijhawan M**

Nijhof EJ see **Uijttewaal WS**

Nijhof W, De Haan G, Dontje B, Loeffler M. Effects of G-CSF on erythropoiesis. Ann N Y Acad Sci 1994 Apr 15;718:312–24; discussion 324–5

Nijhof W see **de Haan G**

Nijholt A see **Steen H**

Nijhout HF. Genes on the wing [comment] Science 1994 Jul 1;265(5168):44–5. Comment on: Science 1994 Jul 1;265(5168):109–14.

Nijhuis EW, Hinloopen B, Odding J, Nagelkerken L. Abrogation of the suppressive effects of dexamethasone by PKC activation or CD28 triggering. Cell Immunol 1994 Jul;156(2):438–47

Nijhuis EW, Remarque EJ, Hinloopen B, Van der Pouw-Kraan T, Van Lier RA, Ligthart GJ, Nagelkerken L. Age-related increase in the fraction of CD27-CD4+ T cells and IL-4 production as a feature of CD4+ T cell differentiation in vivo. Clin Exp Immunol 1994 Jun; 96(3):528–34

Nijhuis HG, van der Maesen LJ. The philosophical foundations of public health: an invitation to debate [editorial] J Epidemiol Community Health 1994 Feb; 48(1):1–3

Nijhuis JG see **Dildy GA**

Nijhuis JG see **Eskes TK**

Nijhuis M see **Siezen RJ**

Nijkamp FP see **Bloemen PG**

Nijkamp FP see **Buckley TL**

Nijkamp FP see **Buijs J**

Nijkamp FP see **De Kimpe SJ**

Nijkamp FP see **Folkerts G**

Nijkamp FP see **Garssen J**

Nijkamp FP see **Henricks PA**

Nijkamp FP see **Kraneveld AD**

Nijkamp FP see **Loesberg C**

Nijkamp FP see **Stam WB**

Nijkamp FP see **van de Velde MJ**

Nijkamp FP see **Van Oosterhout AJ**

Nijkamp HJ see **Kater MM**

Nijkamp HJ see **Rommens CM**

Nijkamp HJ see **Rudenko GN**

Nijkamp HJ see **Verwoert II**

Nijland JH see **Smid WM**

Nijland MJ see **Baker MA**

Nijland MJ see **Ogundipe OA**

Nijman HW, Houbiers JG, van der Burg SH, Vierboom MP, Kenemans P, Kast WM, Melief CJ. Characterization of cytotoxic T lymphocyte epitopes of a self-protein, p53, and a non-self-protein, influenza matrix: relationship between major histocompatibility complex peptide binding affinity and immune responsiveness to peptides. J Immunother 1993 Aug;14(2):121–6

Nijman HW, Van der Burg SH, Vierboom MP, Houbiers JG, Kast WM, Melief CJ. p53, a potential target for tumor-directed T cells. Immunol Lett 1994 May; 40(2):171–8

Nijman JJ. Cervicale myelopathie als complicatie van manuele therapie bij een patiënt met een nauw cervicaal kanaal. Ned Tijdschr Geneeskd 1993 Oct 23;137(43):2226–7 **(Dut)**

Nijman JM see **Bergmeijer JH**

Nijman RJ see **Scholtmeijer RJ**

Nijmeijer SM see **Weijkamp K**

Nijran KS see **Datseris IE**

Nijran KS see **Morrell NW**

Nijs A see **Schaake-Koning C**

Nijs G, De Witte P, Geboes K, Mertens J, Eyssen H. Conventionalization of germ-free rats reverses the disability of rhein anthrone to induce laxation. Eur J Pharmacol 1993 Aug 3;239(1–3):241–3

Nijs G, de Witte P, Geboes K, Meulemans A, Schuurkes J, Lemli J. In vitro demonstration of a positive effect of rhein anthrone on peristaltic reflex of guinea pig ileum. Pharmacology 1993 Oct;47 Suppl 1:40–8

Nijs G see **Geboes K**

Nijs G see **Lardon F**

Nijs HG see **Plaisier PW**

Nijs HG see **Verguust H**

Nijs J see **Geusens P**

Nijs M. Factors involved in replacing two or more embryos. Hum Reprod 1994 Feb;9(2):185

Nijs M, Brassinne C, Coune A. Analysis of the low affinity high capacity estrogenic binding in human benign prostatic hypertrophy. Cancer Biochem Biophys 1993 Jun; 13(3):195–208

Nijs M see **Brygier J**

Nijs M see **Schoysman R**

Nijssen A see **Dolleman-Van der Weel MJ**

Nijssen HM see **Proost JH**

Nijst L see **Wolffenbuttel BH**

Nijsten R, London N, van den Bogaard A, Stobberingh E. Resistance in faecal Escherichia coli isolated from pigfarmers and abattoir workers. Epidemiol Infect 1994 Aug;113(1):45–52

Nijsten R, London N, van den Bogaard A, Stobberingh E. Antibiotic resistance of Enterobacteriaceae isolated from the faecal flora of fattening pigs. Vet Q 1993 Dec; 15(4):152–7

Nijsten R see **London N**

Nijveen H see **Ceccherini I**

Nijveld A see **Mulder HJ**

Nijveld A see **Schuller JL**

Nijweide PJ see **Hagenaars CE**

Nijweide PJ see **Modderman WE**

Nijweide PJ see **Wiltink A**

Nijziel MR see **Ingels KJ**

Nik-Hussein NN, Majid ZA. Erupted compound odontoma. Ann Dent 1993 Winter;52(2):9–11

Nikasin A, Collins RH, Klintmalm G, Poole T, Fay JW, Stone MJ. Immunologic monitoring of graft-versus-host disease following orthotopic liver transplantation. Transplantation 1994 Feb 27;57(4):637–40

Nikasin A, Poole T, Fishbeck R, Ordonez G, Dombrausky L, Stone MJ, Collins RH Jr, Fay JW. Characterization of skin-infiltrating cells during acute graft-versus-host disease following bone marrow transplantation using unrelated marrow donors. Hum Immunol 1994 May; 40(1):68–76

Nikasin A see **Jenkins RN**

Nikai H see **Mostafa KA**

Nikai H see **Ogawa I**

Nikai H see **Takata T**

Nikai H see **Vuhahula EA**

Nikai T, Komori Y, Ohara A, Yagihashi S, Ohizumi Y, Sugihara H. Characterization and amino-terminal sequence of phospholipase A2-II from the venom of Agkistrodon bilineatus (common cantil). Int J Biochem 1994 Jan; 26(1):43–8

Nikai T, Momose M, Okumura Y, Ohara A, Komori Y, Sugihara H. Kallidin-releasing enzyme from Bitis arietans (puff adder) venom. Arch Biochem Biophys 1993 Dec; 307(2):304–10

Nikai T, Okumura Y, Hasegawa Y, Uchiya K, Kamiya K, Sugihara H. Isolation and characterization of fibrinogenase from Candida albicans NH-1. Int J Biochem 1993 Dec; 25(12):1815–22

Nikaido C see **Hui GS**

Nikaido CM see **Chang SP**

Nikaido CM see **Hui GS**

Nikaido H. Maltose transport system of Escherichia coli: an ABC-type transporter. FEBS Lett 1994 Jun 6;346(1):55–8 (26 ref.)

Nikaido H. Transport across the bacterial outer membrane. J Bioenerg Biomembr 1993 Dec;25(6):581–9 (63 ref.)

Nikaido H. Porins and specific diffusion channels in bacterial outer membranes. J Biol Chem 1994 Feb 11;269(6):3905–8 (47 ref.)

Nikaido H. Isolation of outer membranes. Methods Enzymol 1994;235:225–34 (31 ref.)

Nikaido H. Prevention of drug access to bacterial targets: permeability barriers and active efflux. Science 1994 Apr 15;264(5157):382–8 (79 ref.)

Nikaido H. Uptake of iron-siderophore complexes across the bacterial outer membrane [see comments] Trends Microbiol 1993 Apr;1(1):5–7; discussion 7–8. Comment in: Trends Microbiol 1993 Aug;1(5):201.

Nikaido H see **Horiuchi M**

Nikaido H see **Ma D**

Nikaido H see **Sugawara E**

Nikaido K see **Oh BH**

Nikaido K see **Wolf A**

Nikaido M see **Novotny R**

Nikaido O see **Morioka H**

Nikaido O see **Qin X**

Nikaido O see **Vink AA**

Nikaido T see **Burrow MF**

Nikaido T see **Kanmoto T**

Nikaido T see **Mimaki Y**

Nikaido T see **Nakamura O**

Nikaido T see **Yamamoto M**

Nikaido Y, Kido M. [Drug induced pulmonary edema] Nippon Rinsho 1994 Mar;Suppl 4:844–6 (6 ref.) **(Jpn)**

Nikaido Y see **Kawaguchi S**

Nikaido Y see **Nagata N**

Nikaido Y see **Tao Y**

Nikaidoh Y see **Fujimoto K**

Nikander K see **Bisgaard H**

Nikander K see **Haahtela T**

Nikandrov VN. Strukturnaia organizatsiia molekuly streptokinazy. Bioorg Khim 1994 Feb;20(2):169–81 (Eng. Abstr.) **(Rus)**

Nikandrov VN, Lapushkina TN. Mekhanizm tsitoliticheskogo deistviia streptolizina O: vliianie perekhvatchikov aktivnykh form kisloroda i kompleksonov na gemoliz éritrotsitov. Biull Eksp Biol Med 1993 Mar;115(3):277–8 (Eng. Abstr.) **(Rus)**

Nikandrov VN, Vorobyova GV, Demidchik NV. The state of tryptophan-containing sites of human, bovine and rabbit plasminogens with changing solution pHs. Int J Biochem 1994 Aug;26(8):1043–7

Nikanorov AIu, Poliaev IuA, Vodolazov IuA, Goncharov MIu, Babaev ES. Endovaskuliarnaia okkliuziia selezenki v pediatricheskoĭ praktike. Vestn Ross Akad Med Nauk 1994; (3):45–7 (Eng. Abstr.) **(Rus)**

Nikanorov AIu see **Goncharov MIu**

Nikanorov AIu see **Lazarev VV**

Nikanorov AIu see **Smirtiukov SV**

Nikanorova NG see **Grachev SA**

Nikanorova MIu see **Badalian LO**

Nikanorova MIu see **Temin PA**

Nikara T see **Nakajima S**

Nikas D see **Yamagata NT**

Nikata T see **Kato J**

Nikawa H, Samaranayake LP, Tenovuo J, Pang KM, Hamada T. The fungicidal effect of human lactoferrin on Candida albicans and Candida krusei. Arch Oral Biol 1993 Dec; 38(12):1057–63

Nikawa J. [Genes for lipid biosynthesis in yeast] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):667–77 (50 ref.) **(Jpn)**

Nikawa J see **Hosaka K**

Nikawa T, Schuch G, Wagner G, Sies H. Interaction of albumin-bound ebselen with rat liver glutathione S-transferase and microsomal proteins. Biochem Mol Biol Int 1994 Feb;32(2):291–8

Nikawa T, Schuch G, Wagner G, Sies H. Interaction of ebselen with glutathione S-transferase and papain in vitro. Biochem Pharmacol 1994 Mar 15;47(6):1007–12

Nikazy J see **Wong H**

Nikbakht-Sangari M see **Qayumi AK**

Nikcevic G see **Knezic Z**

Nikčevic G see **Marjanovic J**

Nikcevich KM, Kopielski D, Finnegan A. Interference with the binding of a naturally processed peptide to class II alters the immunodominance of T cell epitopes in vivo. J Immunol 1994 Aug 1;153(3):1015–26

Nikeghbali A. Scleral-flap incision for cataract surgery. Ophthalmic Surg 1994 Apr;25(4):222–5

Nikel J see **Tatár M**

Nikfar S see **Rezayat M**

Nikfar S see **Zarrindast MR**

Nikhinson RA. Limfangioma pecheni. Khirurgiia (Mosk) 1994 Mar;(3):59–60 **(Rus)**

Nikhinson RA, Chikhachev AM, Iurchuk AV. Rezektsiia pecheni pri ee zakrytykh povrezhdeniiakh. Vestn Khir Im I I Grek 1992 Jul-Aug;149(7–8):26–31 (Eng. Abstr.) **(Rus)**

Nikhinson RA, Chikhachev AM, Maslov SG, Aliev AD. Zakrytoe i otkrytoe povrezhdenie zhelchnogo puzyria i vnepechënochnykh zhelchnykh protokov. Klin Khir 1993; (3):21–3 (Eng. Abstr.) **(Rus)**

Nikhinson RA, Danilina EP, KembelVR, Zdzitovetskiĭ DE. Lechenie rasprostranennogo peritonita metodom fenestratsii briushnoĭ polosti. Khirurgiia (Mosk) 1994 Apr; (4):31–3 (Eng. Abstr.) **(Rus)**

Niki E, Noguchi N, Gotoh N. Inhibition of oxidative modification of low density lipoprotein by antioxidants. J Nutr Sci Vitaminol (Tokyo) 1993;39 Suppl:S1–8 (38 ref.)

Niki E see **Iwatsuki M**

Niki E see **Noguchi N**

Niki E see **Yoshida Y**

Niki H see **Feng J**

Niki H see **Sakagami M**

Niki H see **Yamanaka K**

Niki I, Ashcroft SJ. Characterization and solubilization of the sulphonylurea receptor in rat brain. Neuropharmacology 1993 Oct;32(10):951–7

Niki I see **Ashcroft SJ**

Niki I see **Okazaki K**

Niki K, Mitui K, Shibata N, Ohno T, Kodama I, Sakuma I, Fukui Y, Hosoda S. Computer simulation of ventricular tachyarrhythmia induced by cardioversion shock. How does repetitive reentrant tachycardia initiate? J Electrocardiol 1993;26 Suppl:39

Niki K see **Kitamura M**

Niki M see **Tsuzuki H**

Niki N see **Doi T**

Niki R see **Nakamura K**

Niki R see **Sonoyama K**

Niki T see **Kanno H**

Niki T see **Tsuchiya H**

Niki Y, Hashiguchi K, Soejima R. Invasive pulmonary aspergillosis diagnosed by antigen detection in urine [letter] Chest 1994 Apr;105(4):1304

Niki Y, Hashiguchi K, Tamada S, Yoshida K, Sugimura S, Nakajima M, Moriya O, Okimoto N, Soejima R. [A case of Aspergillus niger pneumonia cured with an early diagnosis] Kansenshogaku Zasshi 1994 Jun;68(6):788–91 (Eng. Abstr.) **(Jpn)**

Niki Y see **Funakawa I**

Niki Y see **Hashiguchi K**

Niki Y see **Iwami O**

Niki Y see **Shimomura A**

Niki Y see **Yamamoto S**

Nikic N see **Zanic-Matanic D**

Nikiforidis G, Tsambaos D, Karamitsos D, Koutsojannis C, Georgiou S. Effects of oral isotretinoin on human auditory brainstem response. Dermatology 1994;189(1):62–4

Nikiforidis G see **Tsambaos D**

Nikiforidis GC, Koutsojannis CM, Varakis JN, Goumas PD. Reduced variance in the latency and amplitude of the fifth wave of auditory brain stem response after normalization for head size. Ear Hear 1993 Dec;14(6):423–8

Nikiforov A see **Buchbauer G**

Nikiforov AA, Ostretsova IB. Stimulation of weak organic acid uptake in rat renal tubules by cadmium and nystatin. Biochem Pharmacol 1994 Mar 2;47(5):815–20

Nikiforov AA, Ostretsova IB. Stimulatory effect of ethanol on weak organic acid uptake in rat renal tubules. Biochem Pharmacol 1994 Mar 2;47(5):821–5

Nikiforov AA see Zakharenko LP

Nikiforov MA, Gudkov AV. ART-CH: a VL30 in chickens? J Virol 1994 Feb;68(2):846–53

Nikiforov TT, Rendle RB, Kotewicz ML, Rogers YH. The use of phosphorothioate primers and exonuclease hydrolysis for the preparation of single-stranded PCR products and their detection by solid-phase hybridization. PCR Methods Appl 1994 Apr;3(5):285–91

Nikiforov V see Hobman J

Nikiforov V see Severinov K

Nikiforov VA see Fleishman DG

Nikiforov VG see Kholodil GYa

Nikiforov VK see Prussakov NN

Nikiforov Y, Gnepp DR. Pediatric thyroid cancer after the Chernobyl disaster. Pathomorphologic study of 84 cases (1991–1992) from the Republic of Belarus. Cancer 1994 Jul 15;74(2):748–66

Nikiforov IuV, Grianzov SV. Gemodinamicheskie aspekty primeneniia gemodializa i gemofil'tratsii u bol'nykh s sindromom nizkogo serdechnogo vybrosa v posleoperatsionnom periode. Anesteziol Reanimatol 1994 Jan–Feb;(1):27–31 (Eng. Abstr.) **(Rus)**

Nikiforov IuV, Lebedeva RN, Grianzov SV, Akhmedov ShIa. Primenenie izolirovannol ul'trafil'tratsii dlia lechniia zastolnol nedostatochnosti krovoobrashcheniia. Anesteziol Reanimatol 1994 Mar–Apr;(2):47–50 (Eng. Abstr.) **(Rus)**

Nikiforova LN see Lazareva EB

Nikiforova NV, Kirpatovskiĭ VI, Chumakov AM, Darenkov AF. Soderzhanie vitaminov E i A v opukholevol tkani pri rake pochki. Biull Eksp Biol Med 1993 Mar;115(3):290–3 (Eng. Abstr.) **(Rus)**

Nikiforova NV, Kirpatovskiĭ VI, Perepechkina NP, Gladskikh OP, Ivanov AA, Plekhanova LG. Neéffektivnost' sinteticheskikh fenol'nykh antioksidantov pri nefroticheskom nefrite u krys. Patol Fiziol Eksp Ter 1993 Jul–Dec;(4):44–9 (Eng. Abstr.) **(Rus)**

Nikiforova NV, Kirpatovskiĭ VI, Sevriukov EA. Soderzhanie vitamina E v korkovom i mozgovom sloiakh pochek mlekopitaiushchikh. Biull Eksp Biol Med 1993 Mar; 115(3):245–7 (Eng. Abstr.) **(Rus)**

Nikiforova OA see Litvinova NA

Nikiforova OV see Rogov VA

Nikiforovich GV, Kao JL, Plucinska K, Zhang WJ, Marshall GR. Conformational analysis of two cyclic analogs of angiotensin: implications for the biologically active conformation. Biochemistry 1994 Mar 29;33(12):3591–8

Nikiforovich GV, Marshall GR. Conformation–function relationships in LHRH analogs. I. Conformations of LHRH peptide backbone. Int J Pept Protein Res 1993 Aug; 42(2):171–80

Nikiforovich GV, Marshall GR. Conformation–function relationships in LHRH analogs. II. Conformations of LHRH peptide agonists and antagonists. Int J Pept Protein Res 1993 Aug;42(2):181–93

Nikiforovich GV see Stierandová A

Nikiforow S see Yang DJ

Nikiforuk NM see Selezneva ND

Nikihin NN see Vernigora AN

Nikin B, Lazetic B, Pekaric-Nadj N, Koledin D. The influence of low intensity 50 Hz electromagnetic field exposure on blood Na, K and Cl concentrations in humans. Rev Environ Health 1994 Apr–Jun;10(2):113–5

Nikischin W, Lehmann-Willenbrock E, Weisner D, Oldigs HD, Schaub J. Comparison of umbilical arterial versus umbilical venous blood pH correlated with arterio–venous glucose difference and cardiotocographic score. Eur J Pediatr 1993 Oct;152(10):840–3

Nikishina IP see Kuz'mina NN

Nikita KS, Maratos NG, Uzunoglu NK. Optimal steady-state temperature distribution for a phased array hyperthermia system. IEEE Trans Biomed Eng 1993 Dec; 40(12):1299–306

Nikitchenko VV see Andrushchak LI

Nikitenko GV see Vorob'eva LI

Nikitenko VA, Shatunov VP, Blokh DA. Vyiavlenie grupp riska zabolevanil vnutrennykh organov u stomatologicheskikh bol'nykh. Stomatologiia (Mosk) 1993 Apr–Jun;72(2):27–9 (Eng. Abstr.) **(Rus)**

Nikitenko NIu see Suslina ZA

Nikitich OA see Vereshchagina NM

Nikitin AM, Chubarov IuIu, Obukhov VK, Iakushin AV. Lechebnaia taktika pri desmoidakh u bol'nykh diffuznym polipozom tolstol kishki. Vopr Onkol 1991; 37(11–12):1098–102 (Eng. Abstr.) **(Rus)**

Nikitin AM, Obukhov VK. Rezultaty operatsil s sokhraneniem distalnykh otdelov tolstol kishki pri diffuznom polipoze. Khirurgiia (Mosk) 1993 Mar;(3):78–83 (Eng. Abstr.) **(Rus)**

Nikitin AM, Obukhov VK, Tishchuk EA, Chubarov IuIu, Iakushin AV. Effectivnost'sokhraneniia segmentov tolstol kishki pri khirurgicheskom lechenii proliferiruiushchel formy diffuznogo polipoza. Khirurgiia (Mosk) 1994 Apr; (4):38–41 (Eng. Abstr.) **(Rus)**

Nikitin AM, Obukhov VK, Tishchuk EA, Chubarov IuIu, Iakushin AV, Rumiantsev VG. Sravnitel'naia kharakteristika razlichnykh vidov operatsil, primeniaemykh pri lechenii diffuznogo polipoza tolstol kishki. Khirurgiia (Mosk) 1993 Oct;(10):53–7 (Eng. Abstr.) **(Rus)**

Nikitin AM see Pakshin MF

Nikitin AV, Karpukhina EP, Sil'vestrov VP. Klinicheskaia éffektivnost' énterosorbenta polifepana v kompleksnol terapii bol'nykh infektsionno-zavisimol bronkhial'nol astmol. Ter Arkh 1993;65(3):25–6 **(Rus)**

Nikitin AV, Roldugin SV, Sil'vestrov VP. Rol' kliniko-farmakogeneticheskikh assotsiatsil v prognoze iskhodov pnevmonil. Ter Arkh 1994;66(3):57–60 (Eng. Abstr.) **(Rus)**

Nikitin AV see Kynina ES

Nikitin AV see Zemskov AM

Nikitin DI, Tashtemirova MA, Pitriuk IA, Sorokin VV, Oranskaia MS, Nikitin LE. Vysokaia ustoichivost' k ioniziruiushchel radiatsii nekotorykh oligotrofnykh bakterll. Mikrobiologiia 1993 Nov–Dec;62(6):1064–71 (Eng. Abstr.) **(Rus)**

Nikitin DO, Tiranova SA, Petrova EM. Klassifikatsiia i sovremennaia terapiia priobretennol aplasticheskol anemii u detel. Gematol Transfuziol 1993 Jan;38(1):15–9 (Eng. Abstr.) **(Rus)**

Nikitin DO see Filanovskaia LI

Nikitin EV. Izmeneniia pokazatelel apparatnol koagulografii u bol'nykh virusnym gepatitom. Vrach Delo 1993 Oct–Dec;(10–12):59–62 (Eng. Abstr.) **(Rus)**

Nikitin LE see Nikitin DI

Nikitin NI, Nesterenko AA. Metod kolicheskvennol otsenki opasnosti aérozoleobrazovaniia v mikrobiologicheskol laboratorii. Gig Sanit 1994 Feb;(2):50–2 **(Rus)**

Nikitin NI see Medvedev NP

Nikitin VN see Shentseva EA

Nikitin VP, Kozyrev SA, Samoilov MO. Conditioning and sensitization in the snail: neurophysiological and metabolic characteristics. Neurosci Behav Physiol 1994 Jan–Feb; 24(1):133–40

Nikitin VP, Samoilov MO, Kozyrev SA. Mechanisms of the development of sensitizations in the snail: the participation of calcium and calmodulin. Neurosci Behav Physiol 1994 Jan–Feb;24(1):125–31

Nikitin AYu, Rajewsky MF, Pozharisski KM. Development of malignant fibrous histiocytoma induced by 7,12-dimethylbenz[a]anthracene in the rat: characterization of early atypical cells. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(3):151–9

Nikitin IuP see Konstantinov VV

Nikitina AA see Egorova VV

Nikitina AA see Solov'eva NA

Nikitina GP see Sumarokov AA

Nikitina IA see Troianskaia AF

Nikitina LA see Buznikov GA

Nikitina LE see Bichurina MA

Nikitina LS see Ozhiganova VN

Nikitina LV see Grekhnev VA

Nikitina MV see Denisiuk VI

Nikitina NA see Nechaev AS

Nikitina RG, Morozova TG. Reaktsiia sosudov bryzhelki na vazoaktivnye veshchestva pri lokal'nom vozdeistvii magnitnogo polia. Patol Fiziol Eksp Ter 1993 May–Jun; (3):30–2 **(Rus)**

Nikitina IuN see Nemyria VI

Nikitine A see Warter A

Nikitiuk BA, Trofimova VV. Sootnosheniia somatotipov i total'nogo grebnevogo scheta u russkikh muzhchin Belomor'ia. Morfologiia 1992 Jun;102(6):67–75 (Eng. Abstr.) **(Rus)**

Nikitiuk BA see Sapin MR

Nikitiuk DB. Vozrastnye i lokal'nye kolichestvennye makromikroskopicheskie kharakteristiki zhelez tolstol kishki vzroslogo cheloveka. Morfologiia 1993 May–Jun; 104(5–6):113–9 (Eng. Abstr.) **(Rus)**

Nikitiuk DB see Sapin MR

Nikitiuk NM see Berezkin GV

Nikitovic S see Vasiljevic Z

Nikitushkina T see Kovaleva G

Nikkah G, Cunningham MG, Jödicke A, Knappe U, Björklund A. Improved graft survival and striatal reinnervation by microtransplantation of fetal nigral cell suspensions in the rat Parkinson model. Brain Res 1994 Jan 7;633(1–2):133–43

Nikkanen V see Kresanov I

Nikkanen V see Lahdenne P

Nikkari S, Luukkainen R, Möttönen T, Meurman O, Hannonen P, Skurnik M, Toivanen P. Does parvovirus B19 have a role in rheumatoid arthritis? Ann Rheum Dis 1994 Feb;53(2):106–11

Nikkari S see Tamm A

Nikkari ST, Clowes AW. Restenosis after vascular reconstruction. Ann Med 1994 Apr;26(2):95–100 (59 ref.)

Nikkari ST, Järveläinen HT, Wight TN, Ferguson M, Clowes AW. Smooth muscle cell expression of extracellular matrix genes after arterial injury. Am J Pathol 1994 Jun; 144(6):1348–56

Nikkari ST see Kenagy RD

Nikkari T see Jaakkola O

Nikkari T see Luoma J

Nikkari T see Luukkainen P

Nikkari T see Malo-Ranta U

Nikkel AL see Asin KE

Nikkel AL see Bennett MJ

Nikkel AL see Holladay MW

Nikkel RE. Areas of skill training for persons with mental illness and substance use disorders: building skills for successful community living. Community Ment Health J 1994 Feb;30(1):61–72; discussion 73

Nikkels A see Delvenne P

Nikkels A see Paquet P

Nikkels AF, Hansen I, Collignon J, Fassotte MF, Fillet G, Piérard GE. Neutrophilic eccrine hidradenitis. A case report [see comments] Acta Clin Belg 1993;48(6):397–400 . Comment in: Acta Clin Belg 1994;49(2):114.

Nikkels AF see Hermanns-Lê T

Nikkels PG see Bijl M

Nikkels PG see Hoekstra MO

Nikkels PG see Jaarsma AS

Nikkels PG see Slootweg PJ

Nikkels PG see Spronk PE

Nikkels PG see Vissink A

Nikkels PJ see Hoekstra MO

Nikkhah G, Bentlage C, Cunningham MG, Björklund A. Intranigral fetal dopamine grafts induce behavioral compensation in the rat Parkinson model. J Neurosci 1994 Jun;14(6):3449–61

Nikkhah G, Duan WM, Knappe U, Jödicke A, Björklund A. Restoration of complex sensorimotor behavior and skilled forelimb use by a modified nigral cell suspension transplantation approach in the rat Parkinson model. Neuroscience 1993 Sep;56(1):33–43

Nikkhah G see Sauer H

Nikkhah G see Tonn JC

Nikki P see Jousela I

Nikki P see Sarvela J

Nikki PH see Sarvela PJ

Nikkila H see White PC

Nikkilä M, Pitkäjärvi T, Koivula T, Lehtomäki E, Jokela H. Seerumin lipidiarvot ja hyperkolesterolemian hoitosuositukset--enemmän huomiota iän ja sukupuolen vaikutukseen. Duodecim 1990;106(16):1145–51 **(Fin)**

Nikkilä M, Solakivi T, Lehtimäki T, Koivula T, Laippala P, Ström B. Postprandial plasma lipoprotein changes in relation to apolipoprotein E phenotypes and low density lipoprotein size in men with and without coronary artery disease. Atherosclerosis 1994 Apr;106(2):149–57

Nikkilä M, Solakivi T, Lehtimäki T, Laippala P, Koivula T, Ström B. Sepelvaltimotauti ja seerumin lipidit rasvarasituksen yhteydessä. Duodecim 1993;109(5):380–5 **(Fin)**

Nikkinen P, Liewendahl K, Savolainen S, Launes J. Validation of quantitative brain dopamine D2 receptor imaging with a conventional single-head SPET camera. Eur J Nucl Med 1993 Aug;20(8):680–3

Nikkinen P see Heiskala H

Nikkola M, Lindqvist Y, Schneider G. Refined structure of transketolase from Saccharomyces cerevisiae at 2.0 A resolution. J Mol Biol 1994 May 6;238(3):387–404

Nikku RK see Avikainen VJ

Nikkuni K see Takahashi M

Nikkuni S see Suzuki C

Nikl E see Gotoh N

Niklas KJ. Morphological evolution through complex domains of fitness. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):6772–9 (45 ref.)

Niklason LT see Chang CL

Niklason LT see Kamel IR

Niklasson A, Karlberg P, Albertsson-Wikland K. Normal weight for length in newborn infants in whom growth hormone deficiency was later diagnosed. Swedish Paediatric Study Group for GH Treatment. Acta Paediatr 1994 Feb;83(2):192–5

Niklasson B, Lundkvist A. "Four corners disease"—nyupptäckt virus i USA. Finns liknande sjukdom i Sverige? Lakartidningen 1994 Feb 16;91(7):581–2 **(Swe)**

Niklasson B see Lundstrom JO

Niklasson B see Vene S

Niklasson B see Wittesjö B

Niklasson M, Tham R, Larsby B, Eriksson B. The influence of visual and somatosensory input on the vestibulo-oculomotor reflex of pigmented rats. J Vestib Res 1990–91;1(3):251–62

Niklasson M, Tham R, Larsby B, Eriksson B. Effects of toluene, styrene, trichloroethylene, and trichloroethane on the vestibulo-and opto-oculo motor system in rats. Neurotoxicol Teratol 1993 Sep–Oct;15(5):327–34

Niklaus-Müller E, Müllhaupt B, Perschak H. Steroidtherapie und BSR-Verlauf bei Thyreoiditis de Quervain. Schweiz Rundsch Med Prax 1994 Jan 25;83(4):95–100 (Eng. Abstr.) **(Ger)**

Nikliński J, Chyczewska E, Furman M, Kowal E, Laudanski J, Chyczewski L. Usefulness of a multiple biomarker assay in bronchoalveolar lavage (BAL) and serum for the diagnosis of small cell lung cancer. Neoplasma 1993; 40(5):305–8

Nikliński J, Chyczewski L, Chyczewska E, Laudański J, Furman M. A correlative study of bronchial cytology, bronchoalveolar lavage (BAL) and serum tumor markers in the diagnosis of lung carcinoma. Folia Histochem Cytobiol 1993;31(4):211–3

Niklinski J, Furman M, Chyczewska E, Chyczewski L, Rogowski F, Jaroszewicz E, Laudanski J. Evaluation of CYFRA 21-1 as a new marker for non-small cell lung cancer. Eur J Cancer Prev 1994 Mar;3(2):227–30

Nikliński J, Furman M, Moniuszko-Jakoniuk J, Laudański J. Antygen SCC-Ag w surowicy chorych na pierwotnego niedrobnokomórkowego raka pluca. Pol Tyg Lek 1993 Jun 21–28;48(25–26):548–50 (Eng. Abstr.) **(Pol)**

Niklinski J see Chyczewska E

Niknam J, Chandra A, Adams AB, Nahum A, Ravenscraft SA, Marini JJ. Effect of a nasogastric tube on esophageal pressure measurement in normal adults. Chest 1994 Jul; 106(1):137–41

Nikoda VV, Sandrikov VA, Lebedeva RN, Vinnitskiĭ LI, Egorova IA, Petrov RO, Chizhov AI, Poroĭkova MV. Otsenka éffektivnosti i bezopasnosti primeneniia nalbufina gidrokhlorida (nubaina) u bol'nykh v rannem posleoperatsionnom periode. Anesteziol Reanimatol 1994 Mar–Apr;(2):40–3 (Eng. Abstr.) **(Rus)**

Nikoda VV see **Lebedeva RN**

Nikodem C see **Hofmeyr GJ**

Nikodem VC see **Hofmeyr GJ**

Nikodem VM see **Bogazzi F**

Nikodem VM see **Jannini EA**

Nikodem VM see **Lazar J**

Nikodem VM see **Lee IJ**

Nikodémová M see **Strbák V**

Nikodemowicz E. Zanieczyszczenie środowiska dymem tytoniowym—zagrożenie zdrowia człowieka. Zasady zwalczania nałogu palenia tytoniu. Folia Med Cracov 1993; 34(1–4):179–86 (15 ref.) (Eng. Abstr.) **(Pol)**

Nikodemowicz E. Współczesne poglądy na patogenezę rozedmy płuc. Pneumonol Alergol Pol 1994;62 Suppl 1:30–4 (12 ref.) **(Pol)**

Nikodijevic B, Nikodijevic-Kedeva D, Oshima M, Paige B, Guroff G. The long-term down-regulation of dihydropyridine receptors by Bay K 8644 in PC12 cells. J Neurosci Res 1994 Jan;37(1):71–82

Nikodijevic O see **Jacobson KA**

Nikodijevic O see **Maillard MC**

Nikodijevic O see **Shi D**

Nikodijevic-Kedeva D see **Nikodijevic B**

Nikogosian IuA see **Kaĭukov IG**

Nikogosyan DN, Repeyev YuA, Yakovlev DYu, Salyanov VI, Skuridin SG, Yevdokimov YuM. Photochemical alterations in DNA revealed by DNA-based liquid crystals. Photochem Photobiol 1994 Mar;59(3):269–76

Nikol S see **Höfling B**

Nikol S see **Riessen R**

Nikoladze GD, Songulashvili ZE. Primenenie bolśhogo salśika v khirurgii pishchevoda. Khirurgiia (Mosk) 1993 Feb; (2):77–80 (61 ref.) **(Rus)**

Nikolaenko NN, Menshutkin VV. Mezhpolusharnye razlichiia v mekhanizmakh opoznaniia izobrazhenil lits, prebrazovannykh povorotom. Dokl Akad Nauk 1994 Jan; 334(3):378–80 **(Rus)**

Nikolaenkova AA see **Starostina MV**

Nikolaev AA see **Shepotko AO**

Nikolaev AI see **Samokhvalov IM**

Nikolaev AV see **Gostishchev VK**

Nikolaev E, Kaczmarek L. Disruption of two-way active avoidance behavior produced by nimodipine. Pharmacol Biochem Behav 1994 Mar;47(3):757–9

Nikolaev E see **Zieliński K**

Nikolaev EV see **Cymbalyuk GS**

Nikolaev GN see **Perederiĭ GS**

Nikolaev NM. Organizatsionnye i khirurgicheskie aspekty lecheniia legkorananenykh na étapakh meditsinskoĭ évakuatsii. Voen Med Zh 1993 Sep;(9):4–8 **(Rus)**

Nikolaev NN see **Orlov EN**

Nikolaev SN, Pospelov NV, Prityko AG, Khalpakhchian LKh. Lazerorefleksoterapiia v kompleksnom lechenii nelrogennoĭ disfunktsii mochevogo puzyria u detelĭ s sindromom kaudalnoĭ regressii. Vestn Ross Akad Med Nauk 1994;(3):50–1 (Eng. Abstr.) **(Rus)**

Nikolaev SN see **Burkov IV**

Nikolaev VG see **Sarnatskaya VV**

Nikolaev VG see **Semenova TV**

Nikolaev VI see **Mul'diiarov PIa**

Nikolaev VV, Kulaev VD, Abdullaev FK. Otsenka éffektivnosti lecheniia puzyrno-mochetochnikogo refliuksa u detelĭ putem éndoskopicheskoĭ implantatsii teflonovoĭ pasty. Vestn Ross Akad Med Nauk 1994;(4):6–8 (Eng. Abstr.) **(Rus)**

Nikolaev VV see **Stepanova EA**

Nikolaev IuA, Maianskaia NN, Shurgaia AM, Tret'iakova TA. Otsenka techeniia i prognoza gipertroficheskoĭ kardiomiopatii v zavisimosti ot nalichiia nedostatochnosti krovoobrashcheniia. Kardiologiia 1993;33(7):23–6, 4 (Eng. Abstr.) **(Rus)**

Nikolaev KIu see **Nikolaeva AA**

Nikolaev KIu see **Shterental' ISh**

Nikolaeva AA, Lifshits GI, Shterental' ISh, Pikovskaia NB, Nikolaev KIu. Osobennosti neiroéndokrinnykh narusheniĭ reguliatsii pri ostrom infarkte miokarda v zavisimosti ot tiazhesti techeniia zabolevaniia. Kardiologiia 1993; 33(11):60–3, 6 (Eng. Abstr.) **(Rus)**

Nikolaeva AA see **Meimanaliev TS**

Nikolaeva AA see **Nikolaeva EI**

Nikolaeva AA see **Oteva EA**

Nikolaeva AA see **Shterental' ISh**

Nikolaeva EA see **Kobrinskiĭ BA**

Nikolaeva EG see **Gorbacheva NA**

Nikolaeva EI, Oteva EA, Nikolaeva AA, Shterental IS. Prognosis of myocardial infarction and brain functional asymmetry. Int J Cardiol 1993 Dec 31;42(3):245–8

Nikolaeva EI see **Shterental' ISh**

Nikolaeva GM, Avdonina LI. Kletochnye reaktsii pri zarazhenii razlichnymi vidami mikobakteriĭ v éksperimente. Probl Tuberk 1993;(5):47–9 (Eng. Abstr.) **(Rus)**

Nikolaeva GM see **Puzanov VA**

Nikolaeva IS see **Astashkin EI**

Nikolaeva LF see **Davydova OB**

Nikolaeva LG. Mikrobiologicheskie aspekty primeneniia énterosorbentov pri ostrykh kishechnykh infektsiiakh. Vrach Delo 1993 Jul;(8):81–3 (Eng. Abstr.) **(Rus)**

Nikolaeva LG. Izuchenie spetsificheskikh antigenov v biologicheskikh substratakh bol'nykh sal'monellezom v sviazi s énterosorbtsionnoĭ terapiel. Vrach Delo 1993 Jul; (7):95–7 (Eng. Abstr.) **(Rus)**

Nikolaeva LG, Grigor'ev AV, Znamenskiĭ VA, Koval'chuk VK, Alekseenko EP. Eksperimental'noe izuchenie éffektivnosti énterosorbentov pri sal'monelleze. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan–Feb; (2):7–11 (Eng. Abstr.) **(Rus)**

Nikolaeva LI, Bogomolova NN, Filimonova RG, Borisova VV, Tikhonova NT, Mamaeva TA, Naumova MA. Issledovanie antitel k strukturnym belkam virusa kori pri nekotorykh khronicheskikh zabolevaniiakh. Vopr Virusol 1993 Nov–Dec;38(6):256–8 (Eng. Abstr.) **(Rus)**

Nikolaeva LK see **Mel'nikova VN**

Nikolaeva OP, Dedova IV, Khvorova IS, Levitsky DI. Interaction of F-actin with phosphate analogues studied by differential scanning calorimetry. FEBS Lett 1994 Aug 29;351(1):15–8

Nikolaeva OV see **Karasev AV**

Nikolaeva S see **Nelkov K**

Nikolaeva SN see **Amvros'eva TV**

Nikolaeva TL see **Chertkov IL**

Nikolaeva TN. Patologiia mikrotsirkuliatornogo rusla bol'shogo kruga krovoobrashcheniia i miokarda pri vrozhdennykh porokakh serdtsa s levopravym shuntom. Arkh Patol 1994 May–Jun;56(3):59–63 (Eng. Abstr.) **(Rus)**

Nikolaeva TN. Vrozhdennye poroki serdtsa s levopravym shuntom: kapilliarotroficheskaia nedostatochnost' sistemy mikrotsirkuliatsii. Kardiologiia 1993;33(11):25–7, 4 (Eng. Abstr.) **(Rus)**

Nikolaeva TN see **Iarygin NE**

Nikolaeva TN see **Zolotareva TA**

Nikolaeva TV see **Golovko AI**

Nikolaeva VB, Roshchupkina MN, Gruber IM, Sviridov VV. Vyrashchivanie Bordetella pertussis v razlichnykh usloviiakh i izuchenie poluchennykh kul'tur. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):13–4 **(Rus)**

Nikolaeva VB see **Gruber IM**

Nikolaeva VL see **Kaminskiĭ GD**

Nikolaeva NIu see **Golikov PP**

Nikolaevich MS see **Grishanin VA**

Nikolaevskiĭ EE, Novozhenov VG. Kliniko-funktsional'noe sostoianie organov i sistem u letchikov-uchastnikov likvidatsii posledstvil avarii na ChAES. Voen Med Zh 1993 Oct;(10):55–7 **(Rus)**

Nikolaevskiĭ VA see **Grekova TI**

Nikolai A see **Redl H**

Nikolai B see **Roberts JP**

Nikolai G see **Jockusch BM**

Nikolai G see **Menkel AR**

Nikolai U see **Kaune A**

Nikolai-Beyer K see **Cordes M**

Nikolaichik VV see **Platé NA**

Nikolaidis E see **Kovatsis A**

Nikolaidis N see **Delsmann BM**

Nikolaidis PP. Quinolones: pharmacokinetics and pharmacodynamics. Perit Dial Int 1993;13 Suppl 2:S377–9

Nikolaizik WH, Warner JO. Aetiology of chronic suppurative lung disease. Arch Dis Child 1994 Feb; 70(2):141–2

Nikolaizik WH, Warner JO. Primary intrathoracic tumours in children—a review of 11 cases. Respir Med 1993 Aug; 87(6):467–9

Nikolaizik WH see **Simon HU**

Nikolajczyk BS see **Feinman R**

Nikolajsen K see **Hansen PB**

Nikolajsen L, Larsen KM, Kierkegaard O. Effect of previous frequency of headache, duration of fasting and caffeine abstinence on perioperative headache. Br J Anaesth 1994 Mar;72(3):295–7

Nikolajsen L, Mandøe H, Schurizek BA. Fastetider, ventrikelaspiration samt brug af antacida og H2-blokkere på danske anaestesiafdelinger. Ugeskr Laeger 1994 Feb 14; 156(7):973–7 (Eng. Abstr.) **(Dan)**

Nikolakaki E see **Kyriakis JM**

Nikolakaki E see **Woodgett JR**

Nikolaou A, Daniilidis J, Fountzilas G, Kouloulas A, Sombolos K, Velegrakis G. Supraglottic laryngectomy: experience with 66 patients over 20 years. J Laryngol Otol 1993 Sep; 107(9):813–6

Nikolaou A see **Daniilidis J**

Nikolaou E see **Assimakopoulos PA**

Nikolau BJ see **Civardi L**

Nikolau BJ see **Diez TA**

Nikolau BJ see **Song J**

Nikolau BJ see **Wang X**

Nikolau BJ see **Wurtele ES**

Nikolaus T see **Kruse W**

Nikoleit K see **Rosenstein R**

Nikolelis DP, Tzanelis MG, Krull UJ. The bilayer lipid membrane as a generic electrochemical transducer of hydrolytic enzyme reactions. Biosens Bioelectron 1994; 9(3):179–88

Nikolenko VN, Kalmin OV. Ispol'zovanie laka AK-156 v kachestve sredy dlia prosvetleniia i zakliucheniia gistologicheskikh i gistotopograficheskikh srezov. Morfologiia 1993 May–Jun;104(5–6):120–1 **(Rus)**

Nikolenko ElIa see **Khodosh EM**

Nikolenko IuI, Siniachenko OV, Vasilenko IV, Diadyk AI, Bortnik VA, Shpilevaia NI. Imitatsiia podagricheskoĭ nefropatii v éksperimente. Patol Fiziol Eksp Ter 1993 Jul–Dec;(4):60–2 **(Rus)**

Nikolenko VIu, Voinar RO, Terent'iev DP. Vypadok prohresuvannia vibratsiinoĭ khvoroby pislia prypynennia kontaktu z vibratsiieiu. Vrach Delo 1993 Feb–Mar; (2–3):151–3 (Eng. Abstr.) **(Ukr)**

Nikoletseas MM see **Mooney RD**

Nikoletti S. Measurement of diphtheria and tetanus antitoxin in blood samples collected on filter paper disks. Epidemiol Infect 1994 Feb;112(1):161–70

Nikoli N, Mavric T. The analysis of work-related injuries in a tractor factory. Am Ind Hyg Assoc J 1994 May; 55(5):450–2

Nikolic D, Draskovic V, Popovic Z. Dijagnostička artroskopija kolena i njen uticaj na hirurgiju meniskusa. Vojnosanit Pregl 1993 May–Jun;50(3):257–61 (Eng. Abstr.) **(Scr)**

Nikolic E see **Gjuric G**

Nikolic G, Todoric M, Simic A. Embolization of the iliac artery by a bullet [letter] AJR Am J Roentgenol 1994 Jul; 163(1):229–30

Nikolic G see **Henrick S**

Nikolic G see **Hii C**

Nikolic G see **Tay M**

Nikolic J, Bjelakovic G, Kocic G. Effects of folic acid and methotrexate on arginase activity in regenerating rat liver tissue. Arch Int Physiol Biochim Biophys 1993 Sep–Oct; 101(5):271–3

Nikolic J, Péclard N, Deléamont P, Chavaz P, Schifferli J, Bounameaux H. Takayasu arteritis preceded by cardiac and cutaneous lesions. A case report. Vasa 1993;22(4):347–51

Nikolic JA. Sinteza, struktura i funkcija alfa-fetoproteina i njegov značaj u medicini. Glas Srp Akad Nauka [Med] 1992;(42):57–73 (178 ref.) (Eng. Abstr.) **(Scc)**

Nikolic K, Bogavac M, Arsenijevic L. Coulometric determination of some antiinflammatory compounds. Farmaco 1993 Aug;48(8):1131–6

Nikolic L see **Milasinovic L**

Nikolic M, Van Dyk J. Use of a megavoltage constancy meter for orthovoltage quality assurance. Med Phys 1993 Nov–Dec;20(6):1747–50

Nikolic M see **Stanton P**

Nikolic MM see **Lalevic-Vasic BM**

Nikolic N. Health care for nautical tourist. Bull Inst Marit Trop Med Gdynia 1992;43(1–4):75–7

Nikolic P see **Delic D**

Nikolic P see **Jankovic BD**

Nikolic P see **Nožic D**

Nikolic S. Savremeni koncepti antiinflamacione terapije bakterijskih meningitisa. Srp Arh Celok Lek 1992 Nov–Dec;120(11–12):353–5 (12 ref.) (Eng. Abstr.) **(Scc)**

Nikolic SD see **Adler D**

Nikolic SD see **Gulati J**

Nikolic SD see **Hoffman D**

Nikolic SD see **Ingels NB Jr**

Nikolic SD see **Yellin EL**

Nikolic V, Jovanova-Nesic K, Jankovic BD. Locus ceruleus and immunity. I. Suppression of plaque-forming cell response and antibody production in rats with lesioned locus ceruleus. Int J Neurosci 1993 Feb;68(3–4):283–7

Nikolic V see **Bergovec M**

Nikolic V see **Bogdanovic R**

Nikolic V see **Ivetic V**

Nikolic V see **Jankovic BD**

Nikolic V see **Jovanova-Nesic K**

Nikolic V see **Kelemen A**

Nikolic V see **Krpan D**

Nikolic V see **Stefanovic S**

Nikolic V see **Teofilovski-Parapid G**

Nikolic-Heitzler V see **Koscak K**

Nikolic-Paterson DJ, Lan HY, Hill PA, Atkins RC. Macrophages in renal injury. Kidney Int Suppl 1994 Feb; 45:S79–82 (40 ref.)

Nikolic-Paterson DJ, Lan HY, Hill PA, Vannice JL, Atkins RC. Suppression of experimental glomerulonephritis by the interleukin-1 receptor antagonist: inhibition of intercellular adhesion molecule-1 expression. J Am Soc Nephrol 1994 Mar;4(9):1695–700

Nikolic-Paterson DJ see **Argilés A**

Nikolic-Paterson DJ see **Hill PA**

Nikolic-Paterson DJ see **Kerr PG**

Nikolic-Paterson DJ see **Lan HY**

Nikolic-Paterson DJ see **Miyazaki M**

Nikolic-Stanojevic LI see **Neskovic-Konstantinovic ZB**

Nikolic-Zugic J see **Andjelic S**

Nikolic-Zugic J see **Vukmanovic S**

Nikolics K see **Allendoerfer KL**

Nikolics K see **Escandón E**

Nikolics K see **McNeill H**

Nikolics K see **Patthy L**

Nikolin B see **Lekic M**

Nikolis J see **Krajinovic M**

Nikoloff DM, Henry SA. Functional characterization of the INO2 gene of Saccharomyces cerevisiae. A positive regulator of phospholipid biosynthesis. J Biol Chem 1994

Mar 11;269(10):7402–11

Nikolopoulos N see **Kassapidis P**

Nikolopoulos TP see **Douniadakis DE**

Nikolopoulou V see **Archimandritis A**

Nikoloshina HV see **Chanturiya AN**

Nikolov A see **Nalbanski B**

Nikolov D see **Kibriya MG**

Nikolov DB see **Kim JL**

Nikolov IN. Effect of age-specific mortality on the average life expectancy in Bulgaria. Folia Med (Plovdiv) 1993; 35(1–2):76–80

Nikolov NM see **Kostova IN**

Nikolov R, Masuda Y, Kato H, Minato H, Semkova I, Maslarova J. Studies on the effects of endothelin-1 (ET-1) and endothelin-3 (ET-3) in brain hypoxia and on the participation of brain prostanoids in their actions. Methods Find Exp Clin Pharmacol 1993 Jul–Aug; 15(6):371–5

Nikolov R, Rami A, Krieglstein J. Endothelin-1 exacerbates focal cerebral ischemia without exerting neurotoxic action in vitro. Eur J Pharmacol 1993 Aug 2;248(2):205–8

Nikolov R, Semkova I, Maslarova J, Moyanova S. Antinociceptive effect of centrally administered endothelin-1 and endothelin-3 in the mouse. Methods Find Exp Clin Pharmacol 1993 Sep;15(7):447–53

Nikolov R see **Nikolova M**

Nikolov RK see **Getova DP**

Nikolov V. Indirektni ekhografski priznatsi pri genitalnata diagnostika na spina bifida aperta. Akush Ginekol (Sofiia) 1992;31(2):34–6 (10 ref.) **(Bul)**

Nikolov V, Tsachev K, Marinov B. Kontsentratsiia na tsink v maichin serum i okoloplodna technost pri bremennosti s nevralni defekti na ploda vŭv vtori trimestŭr. Akush Ginekol (Sofiia) 1993;32(2):8–10 (Eng. Abstr.) **(Bul)**

Nikolov V see **Abrashev D**

Nikolov V see **Delic D**

Nikolov V see **Marinov B**

Nikolov ZL see **Dalmia BK**

Nikolov ZL see **Kusnadi AR**

Nikolova A, Exerova D, Lalchev Z, Tsonev L. Thermal transitions in dimyristoylphosphatidylcholine foam bilayers. Eur Biophys J 1994;23(2):145–52

Nikolova DB see **Martinova YS**

Nikolova EB, Tomana M, Russell MW. All forms of human IgA antibodies bound to antigen interfere with complement (C3) fixation induced by IgG or by antigen alone. Scand J Immunol 1994 Mar;39(3):275–80

Nikolova IV see **Semerikov VV**

Nikolova M, Tsikalova R, Nikolov R, Taskov M, Vlahov V. Experimental rheoencephalographic and electroencephalographic investigations on piracetam. Methods Find Exp Clin Pharmacol 1980 Dec;2(6):327–33

Nikolova S, Vesselinova A, Veljanov D. Role of iron in pathogenesis of guinea pigs infected with Yersinia enterocolitica 0:3. Zentralbl Veterinarmed [B] 1993 Oct; 40(8):525–32

Nikolova S see **Markova N**

Nikolova S see **Velianov D**

Nikolova SF see **Veljanov DK**

Nikolova V, Khadzhiev A, Brankova M. Nashiiat opit v prenatalnata ekhografska diagnostika na spinalniia dizrafizŭm u ploda. Akush Ginekol (Sofiia) 1992;31(1):4–7 (Eng. Abstr.) **(Bul)**

Nikolova Z, Kotseva R. Otsenka prigodnosti dvukh metodov dlia ékspress-diagnostiki épidemicheskikh vspyshek grippa. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec;(6):56 **(Rus)**

Nikolowski W. Alter und Haut. Cosmetologica 1970 Jun 20; 19(6):193–7 **(Ger)**

Nikol'skaia GV see **Parfenov AI**

Nikol'skaia II, Sharkova EV, Zenina EN, Lopatina NG, Atakhanova BA, Adylova AT, Koneeva AE, Kovalev LI, Shishkin SS. DNK-metilazy shchitovidnoĭ zhelezy cheloveka pri uzlovom i diffuznom zobe. Biokhimiia 1993 Oct;58(10):1616–24 (Eng. Abstr.) **(Rus)**

Nikol'skaia VV see **Bokarev IN**

Nikol'skaia VV see **Katsnel'son LA**

Nikolskaya OS see **Lebedinskaya KS**

Nikolskaya T see **Fonstein M**

(Nikol'skiĭ VI), Arkhangel'skiĭ GV, V. I. Nikol'skiĭ (k 70-letiiu so dnia smerti uchenogo). Eksp Klin Farmakol 1993 May–Jun;56(3):66–8 **(Rus)**

Nikol'skiĭ VI see **Sapozhkov AIu**

Nikol'skiĭ VP see **Khaiutin VM**

Nikolsky EE see **Giniatullin RA**

Nikolsky N see **Nesterov A**

Nikolsky VP see **Khayutin VM**

Nikolsky Y see **Fonstein M**

Nikonenko AS, Klimenko VN, Gubka AV, Vizir VA, Materukhin AN, Karnaukh LP, Kuzmenko GI. Khirurgicheskoe lechenie bolĭnykh s patologicheskoĭ izvitostiu ékstrakranialnykh arteriĭ golovnogo mozga. Klin Khir 1993;(6):20–3 (Eng. Abstr.) **(Rus)**

Nikonenko BV see **Apt AS**

Nikonenko LS see **Muravĭev MF**

Nikonenko TA see **Naumov GI**

Nikonorova MV see **Fradkin VA**

Nikonov AA see **Gusev EI**

Nikonov AM see **Pavlenko IuS**

Nikonov AP, Ankirskaia AS, Nisilevich VF. Znachenie genital'nykh mikoplazm v étiologii poslerodovogo éndometrita. Akush Ginekol (Mosk) 1993;(3):20–3 (Eng. Abstr.) **(Rus)**

Nikonov AP see **Strugatskiĭ VM**

Nikonov AV see **Korolev EV**

Nikonov S see **Delarue M**

Nikonov SV see **Lindahl M**

Nikonova EA see **Buravkov SV**

Nikonova OA see **Milishnikov AN**

Nikonova SI see **Shumilova TE**

Nikonow K see **Hong MK**

Nikonowicz EP see **Aboul-ela F**

Nikonowicz EP see **Farmer BT 2nd**

Nikonowicz EP see **Pardi A**

Nikoomanesh P see **Lampert RD**

Nikopoulos A see **Arvanitakis C**

Nikopoulos A see **Fountzilas G**

Nikoskelainen E see **Huoponen K**

Nikoskelainen E see **Juvonen V**

Nikoskelainen EK, Savontaus ML, Huoponen K, Antila K, Hartiala J. Pre-excitation syndrome in Leber's hereditary optic neuropathy. Lancet 1994 Sep 24;344(8926):857–8

Nikoskelainen J see **Nuutila P**

Nikoskelainen J see **Oksi J**

Nikoskelainen J see **Puolijoki H**

Nikoskelainen J see **Ringdén O**

Nikova GA see **Surkova VK**

Nikovaeva TD see **Pavlov VN**

Nikoyagize E see **Aubry P**

Nikpoor N see **Aliabadi P**

Nikrad P see **Brandley BK**

Nikrad PV, Kashem MA, Wlasichuk KB, Alton G, Venot AP. Use of human-milk fucosyltransferase in the chemoenzymic synthesis of analogues of the sialyl Lewis(a) and sialyl Lewis(x) tetrasaccharides modified at the C-2 position of the reducing unit. Carbohydr Res 1993 Dec 16; 250(1):145–60

Nikrui N see **Casey AC**

Nikrui N see **Goff BA**

Nikrui N see **Sainz de la Cuesta R**

Niks M see **Staneková D**

Niksarli K see **Abramson DH**

Niksic S. Aktuelna terapija lajmske bolesti. Glas Srp Akad Nauka [Med] 1993;(43):271–5 (Eng. Abstr.) **(Scc)**

Niku SD, Stein PC, Scherz HC, Parsons CL. A new method for cytodestruction of bladder epithelium using protamine sulfate and urea. J Urol 1994 Sep;152(3):1025–8

Nikula KJ, Sun JD, Barr EB, Bechtold WE, Haley PJ, Benson JM, Eidson AF, Burt DG, Dahl AR, Henderson RF, et al. Thirteen-week, repeated inhalation exposure of F344/N rats and B6C3F1 mice to ferrocene. Fundam Appl Toxicol 1993 Aug;21(2):127–39

Nikula KJ see **Lewis JL**

Nikula KJ see **Schuyler M**

Nikula KJ see **Tarkington BK**

Nikula T see **Kairemo K**

Nikula-Ijäs P see **Schalin-Jäntti C**

Nikulasson S see **Salvon-Harman JC**

Nikulasson S see **Smith TW**

Nikulin BA. Taktika ispol'zovaniia immunologicheskikh metodov issledovaniia pri razlichnykh boleznikh. Voen Med Zh 1994 Jan;(1):26–31, 80 (Eng. Abstr.) **(Rus)**

Nikulin IV see **Dumanskiĭ IuV**

Nikulin IV see **Polivanov AK**

Nikulin VN see **Suleimanov AK**

Nikulina AI see **Repina LP**

Nikulina EM see **Popova NK**

Nikulina GA see **Goldberger AL**

Nikulina HH see **Dudar IO**

Nikulina SE see **Poliakova ED**

Nikulina VI see **Katsuk LI**

Nikulina SIu see **Shul'man VA**

Nikulńikov PI see **Sukharev II**

Nikulńikov PI see **Sykharev II**

Nikulshin SV see **Yavorkovsky LI**

Nikulńshina VM, Nekrasova OB, Zhangasinova MS. Redkiĭ sluchai bolezni Parksa Vebera, simuliruiushchiĭ infiltrativnyĭ tuberkulёz lёgkikh. Probl Tuberk 1993; (5):51–2 **(Rus)**

Nikundiwe AM, Bjaalie JG, Brodal P. Lamellar organization of pontocerebellar neuronal populations. A multi-tracer and 3-D computer reconstruction study in the cat. Eur J Neurosci 1994 Feb 1;6(2):173–86

Nikushkin EV, Bordiukov MM. Antiokislitel'naia aktivnost' preparatov, primeniaemykh v protivosudorozhnoĭ terapii. Biull Eksp Biol Med 1993 Mar;115(3):254–6 (Eng. Abstr.) **(Rus)**

Nikushkin EV, Kucherianu VG. Perekisnoe okislenie lipidov pri depoliarizatsii sinaptosom. Biull Eksp Biol Med 1993 Mar;115(3):244–5 (Eng. Abstr.) **(Rus)**

Nikushkin EV see **Tupeev IR**

Nikutta P see **Jost S**

Nikutta P see **Müggе A**

Niland J see **O'Donnell MR**

Niland JC see **Chao NJ**

Niland JC see **Trawеek ST**

Nilas L, Loft A. Ovariets funktion efter praemenopausal hysterektomi. Ugeskr Laeger 1993 Nov 22;155(47):3818–22 (39 ref.) (Eng. Abstr.) **(Dan)**

Nilasena DS see **Hegmann KT**

Nilausen K see **Oliveira HC**

Nilaver G see **Neuwelt EA**

Nilaver G see **Rosenmund C**

Nilbert M, Mandahl N, Aman P, Rydholm A, Mitelman F. No rearrangements of the CHOP gene in malignant fibrous histiocytoma. Cancer Genet Cytogenet 1994 Feb; 72(2):155–6

Nilbert M, Rydholm A, Willén H, Mitelman F, Mandahl N. MDM2 gene amplification correlates with ring chromosome in soft tissue tumors. Genes Chromosom Cancer 1994 Apr;9(4):261–5

Niler L see **Pavia AT**

Niles EG, Christen L. Identification of the vaccinia virus mRNA guanyltransferase active site lysine. J Biol Chem 1993 Nov 25;268(33):24986–9

Niles EG, Christen L, Higman MA. Direct photolinkage of GTP to the vaccinia virus mRNA (guanine-7-) methyltransferase GTP methyl acceptor site. Biochemistry 1994 Aug 23;33(33):9898–903

Niles EG see **Higman MA**

Niles JL see **Abbate M**

Niles LP see **Tenn C**

Niles RM. Interactions between retinoic acid and protein kinase C in induction of melanoma differentiation. Adv Exp Med Biol 1994;354:37–57

Niles RM, Thompson NL, Fenton F. Expression of TGF-beta during in vitro differentiation of hamster tracheal epithelial cells. In Vitro Cell Dev Biol Anim 1994 Apr;30A(4):256–62

Niles RM see **Christensen TG**

Niles SA see **Hekelman FP**

Niles SD see **Steinberg JB**

Niles WD see **Melikyan GB**

Nilges M. A calculation strategy for the structure determination of symmetric dimers by 1H NMR. Proteins 1993 Nov;17(3):297–309

Nilges M see **Brünger AT**

Nilges M see **Folkers PJ**

Nilges M see **Folmer RH**

Nilges M see **Macias MJ**

Nilholm L. Fägelalveolit. En underdiagnostiserad sjukdom? Lakartidningen 1993 Oct 20;90(42):3659–62, 3667 **(Swe)**

Nilholm L see **Larsson M**

Nili M see **Cohen JD**

Nilius B, Droogmans G, Gericke M, Schwarz G. Nonselective ion pathways in human endothelial cells. EXS 1993; 66:269–80 (22 ref.)

Nilius B, Kitamura K, Kuriyama H. Properties of inactivation of calcium channel currents in smooth muscle cells of rabbit portal vein. Pflugers Arch 1994 Feb;426(3–4):239–46

Nilius B, Oike M, Zahradnik I, Droogmans G. Activation of a Ci- current by hypotonic volume increase in human endothelial cells. J Gen Physiol 1994 May;103(5):787–805

Nilius B, Schwartz G, Oike M, Droogmans G. Histamine-activated, non-selective cation currents and Ca2+ transients in endothelial cells from human umbilical vein. Pflugers Arch 1993 Aug;424(3–4):285–93

Nilius B, Schwarz G, Droogmans G. Control of intracellular calcium by membrane potential in human melanoma cells. Am J Physiol 1993 Dec;265(6 Pt 1):C1501–10

Nilius B, Schwarz G, Droogmans G. Modulation by histamine of an inwardly rectifying potassium channel in human endothelial cells. J Physiol (Lond) 1993 Dec;472:359–71

Nilius B see **Oike M**

Nilius B see **Schwarz G**

Nilius M, Ströhle A, Bode G, Malfertheiner P. Coccoid like forms (CLF) of Helicobacter pylori. Enzyme activity and antigenicity. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Sep; 280(1–2):259–72

Nilius M see **Bode G**

Niller H see **Sackmann M**

Nilles A see **Hinkelbein W**

Nilles LA see **Kowalczyk AP**

Nilles M, Boedeker RH, Schill WB. Surface microscopy of naevi and melanomas--clues to melanoma. Br J Dermatol 1994 Mar;130(3):349–55

Nilles M see **Lohmann W**

Nilles R, Järlebark L, Zenner HP, Heilbronn E. ATP-induced cytoplasmic [Ca2+] increases in isolated cochlear outer hair cells. Involved receptor and channel mechanisms. Hear Res 1994 Feb;73(1):27–34

Nilles R, Lenarz T, Kaiserling E. Myoepitheliales Karzinom des Nasopharynx. Fallbericht und Literaturübersicht. HNO 1993 Aug;41(8):396–400 (22 ref.) (Eng. Abstr.) **(Ger)**

Nillesen W see **Brunner HG**

Nillesen W see **Jansen G**

Nilner K see **Glantz PO**

Nilner K see **Hultén J**

Nilner K see **Pameijer CH**

Nilner K see **Psarras V**

Nilov VI see **Toktamysova ZS**

Nilova NS, Polezhaeva LN. Sistema perekisnogo okisleniia lipidov golovnogo mozga krys v usloviiakh émotsional'no-bolevogo stressa razlichnoĭ dlitel'nosti. Vopr Med Khim 1993 Nov–Dec;39(6):28–31 (Eng. Abstr.) **(Rus)**

Nilova VK see **Veselkina MN**

Nilsen A see **Dahlqvist M**

Nilsen A see **Evensen O**

Nilsen A see **Fløe RW**

Nilsen A see **Tveit KS**

Nilsen AM see **Zahlsen K**

Nilsen B see **Lillevang ST**
Nilsen BH see **Trondsen E**
Nilsen BR see **Eiklid K**
Nilsen DW, Almdahl SM, Svensson B, Vaage J, Rasmussen K, Osterud B. Lipopolysaccharide induced monocyte thromboplastin synthesis and coagulation responses in patients undergoing coronary bypass surgery after preoperative supplementation with n-3 fatty acids. Thromb Haemost 1993 Dec 20;70(6):900-2
Nilsen DW see **Almdahl SM**
Nilsen DW see **Bonarjee VV**
Nilsen DW see **Omland T**
Nilsen E see **Gedde-Dahl T 3rd**
Nilsen G see **Gribbestad IS**
Nilsen G see **Myhr GE**
Nilsen G see **Skranes JS**
Nilsen GJ see **Jørgensen L**
Nilsen K see **Westgard RH**
Nilsen NH see **Bøe H**
Nilsen OG. Clinical pharmacokinetics of tenoxicam. Clin Pharmacokinet 1994 Jan;26(1):16-43 (73 ref.)
Nilsen OG see **Zahlsen K**
Nilsen S, Bergholtz E, Olivecrona A. Kvinnliga läkare stärktes i ledarrollen. "Humlan"--ett projekt för bättre arbetsmiljö. Lakartidningen 1993 Sep 15;90(37):3117-9 **(Swe)**
Nilsen T see **Krogenaes A**
Nilsen TW. Trans-splicing of nematode premessenger RNA. Annu Rev Microbiol 1993;47:413-40 (77 ref.)
Nilsen TW. RNA-RNA interactions in the spliceosome: unraveling the ties that bind. Cell 1994 Jul 15;78(1):1-4 (31 ref.)
Nilsen TW. Unusual strategies of gene expression and control in parasites. Science 1994 Jun 24;264(5167):1868-9 (18 ref.)
Nilsen TW see **Haanon GE**
Nilsen TW see **Yu YT**
Nilshans H see **Karlsson R**
Nilson A see **Wei BY**
Nilson B [corrected to Gilson B] see **Jarrousse B**
Nilson FP see **Agback P**
Nilson FP see **Yamakage SI**
Nilson H see **Bergman B**
Nilson JH see **Pittman RH**
Nilson JH see **Strauss BL**
Nilson R. Whitbread Round the World Race. Medicinsk beredskap ombord på världens hårdaste segling. Nord Med 1994;109(1):28-31 **(Swe)**
Nilson RZ see **Dockery GL**
Nilson T see **Rill DR**
Nilsonne A see **Uvnäs-Moberg K**
Nilssen DE, Aukrust P, Frøland SS, Müller F, Fausa O, Halstensen TS, Brandtzaeg P. Duodenal intraepithelial gamma/delta T cells and soluble CD8, neopterin, and beta 2-microglobulin in serum of IgA-deficient subjects with or without IgG subclass deficiency. Clin Exp Immunol 1993 Oct;94(1):91-8
Nilssen DE, Friman V, Theman K, Björkander J, Kilander A, Holmgren J, Hanson LA, Brandtzaeg P. Intestinal immunoglobulin production after oral cholera vaccination in patients with IgA deficiency with or without IgG subclass deficiency. Immunodeficiency 1993;4(1-4):55-7
Nilssen DE, Halstensen TS, Frøland SS, Fausa O, Brandtzaeg P. Intestinal intraepithelial gamma/delta T cells in B-cell deficiency. Immunodeficiency 1993;4(1-4):71-2
Nilssen O, Førde OH. Seven-year longitudinal population study of change in gamma-glutamyltransferase: the Tromsø Study. Am J Epidemiol 1994 Apr 15;139(8):787-92
Nilssen O, Ries RK, Rivara FP, Gurney JG, Jurkovich GJ. The CAGE questionnaire and the Short Michigan Alcohol Screening Test in trauma patients: comparison of their correlations with biological alcohol markers. J Trauma 1994 Jun;36(6):784-8
Nilssen O see **Tollersrud OK**
Nilsen S see **Humerfelt S**
Nilsson A, Boman I, Wallin B, Rotstein A. The EMLA patch--a new type of local anaesthetic application for dermal analgesia in children. Anaesthesia 1994 Jan; 49(1):70-2
Nilsson A, Holmgren A, Lindblom G. FTIR study of lamellar and reversed micellar phases in the mono-oleoylglycerol/water system. Chem Phys Lipids 1994 Mar 1;69(3):219-27
Nilsson A, Ohlsson C, Isaksson OG, Lindahl A, Isgaard J. Hormonal regulation of longitudinal bone growth. Eur J Clin Nutr 1994 Feb;48 Suppl 1:S150-8; discussion S158-60 (93 ref.)
Nilsson A, Sjölund K, Olbe L. Uppföljning av terapieffekt samt strategi vid icke-elimination. Lakartidningen 1994 May 11;91(19):1930 **(Swe)**
Nilsson A, Stanton MF. Tumours of the bone. IARC Sci Publ 1994;(111):681-729 (103 ref.)
Nilsson A see **Andersson L**
Nilsson A see **Ar'Rajab A**
Nilsson A see **Bensryd I**
Nilsson A see **Brittberg M**
Nilsson A see **Carlsson B**
Nilsson A see **Chen Q**
Nilsson A see **Danielsson A**
Nilsson A see **Farrants AK**
Nilsson A see **Gårdlund B**
Nilsson A see **Lorén I**
Nilsson A see **Lydén-Sokolowski A**
Nilsson A see **Ohlsson C**
Nilsson A see **Palmquist K**
Nilsson A see **Svensson BG**
Nilsson A see **Trøen G**
Nilsson A see **Wessén A**
Nilsson A see **Xu N**
Nilsson AC, Spetz CL, Carsjö K, Nightingale R, Smedby B. Slutenvårdsregistrets tillförlitlighet. Diagnosuppgifterna bättre än sitt rykte. Lakartidningen 1994 Feb 16;91(7):598, 603-5 **(Swe)**
Nilsson AK see **Hansson L**
Nilsson AM see **Olsson SB**
Nilsson B. Formell efterutbildning bara toppen av isberget. Lakartidningen 1994 Apr 27;91(17):1739 **(Swe)**
Nilsson B, Rådberg G, Friman S, Thune A, Svanvik J. In vivo regulation of mucosal transport of H+ and HCO3- in the feline gall bladder. Acta Physiol Scand 1993 Aug; 148(4):402-11
Nilsson B, Theodorsson E, Jivegård L, Thune A, Friman S, Svanvik J. VIP-antiserum inhibits fluid secretion by the inflamed gallbladder mucosa. Regul Pept 1994 Jan 13; 49(3):179-84
Nilsson B, Wee A, Rauff A, Raju GC. Adenomyoepithelioma of the breast. Report of a case with fine needle aspiration cytology and histologic, immunohistochemical and ultrastructural correlation. Acta Cytol 1994 May-Jun; 38(3):431-4
Nilsson B see **Alarabi AA**
Nilsson B see **Broomé U**
Nilsson B see **Chong SM**
Nilsson B see **Gannedahl G**
Nilsson B see **Gong J**
Nilsson B see **Gullberg B**
Nilsson B see **Hägglund H**
Nilsson B see **Hatschek T**
Nilsson B see **Hober S**
Nilsson B see **Kimber SJ**
Nilsson B see **Ljungberg UK**
Nilsson B see **Lönn U**
Nilsson B see **Lundell A**
Nilsson B see **Mårtensson O**
Nilsson B see **Näslund I**
Nilsson B see **Nordevang E**
Nilsson B see **Pekna M**
Nilsson B see **Rönnelid J**
Nilsson B see **Rowe J**
Nilsson B see **Samuelsson E**
Nilsson B see **Tufveson G**
Nilsson B see **Walder M**
Nilsson B see **Wee A**
Nilsson B see **Wiklund L**
Nilsson BI see **Rowe JM**
Nilsson BM see **Fridén BE**
Nilsson BO, Rosengren E. Effects of receptor agonists on polyamine concentrations and spermidine/spermine N1-acetyltransferase activity in rat parotid gland. Experientia 1993 Oct 15;49(10):881-4
Nilsson BO see **Jansson M**
Nilsson BO see **Jin M**
Nilsson BO see **Jin Z**
Nilsson BO see **Swärd K**
Nilsson BY see **Boström L**
Nilsson BY see **Lindbom U**
Nilsson C see **Blay P**
Nilsson C see **Holm NR**
Nilsson C see **Putkonen P**
Nilsson CA. DRG i Göteborg. Ett säkert system för undersökning av kostnader. Lakartidningen 1994 May 4; 91(18):1844-6 **(Swe)**
Nilsson CA see **Waldenström U**
Nilsson CG, Göthe CJ, Molin C. Environmental somatization syndrome. Hur hanteras det yttre miljösyndromet? Nord Med 1994;109(4):121-5 (Eng. Abstr.) **(Swe)**
Nilsson CG see **Lagerlöf H**
Nilsson CG see **Vartiainen J**
Nilsson CL see **Norrby K**
Nilsson D, Johansen E. A conserved sequence in tRNA and rRNA promoters of Lactococcus lactis. Biochim Biophys Acta 1994 Sep 13;1219(1):141-4
Nilsson D see **Bredberg E**
Nilsson DE, Pelger S. A pessimistic estimate of the time required for an eye to evolve. Proc R Soc Lond B Biol Sci 1994 Apr 22;256(1345):53-8
Nilsson E see **Arbman G**
Nilsson E see **de la Torre B**
Nilsson E see **Jeppsson AB**
Nilsson E see **Söderström K**
Nilsson E see **Sun XF**
Nilsson E see **Wright PF**
Nilsson EB see **Bieck PR**
Nilsson EE see **Ragsdale FR**
Nilsson F see **Berglin E**
Nilsson F see **Ekroth R**
Nilsson F see **Norling B**
Nilsson FN see **Wiklund L**
Nilsson G, Agert G. Vad är en hjärtinfarkt? Kvalitetssäkring grundad på mortalitetssiffror blir missvisande om diagnossättningen varierar. Lakartidningen 1994 Jan 5; 91(1-2):28-9 **(Swe)**
Nilsson G, Blom T, Kusche-Gullberg M, Kjellén L, Butterfield JH, Sundström C, Nilsson K, Hellman L. Phenotypic characterization of the human mast-cell line HMC-1. Scand J Immunol 1994 May;39(5):489-98
Nilsson G, Carlsson M, Jones I, Ahlstedt S, Matsson P, Nilsson K. TNF-alpha and IL-6 induce differentiation in the human basophilic leukaemia cell line KU812. Immunology 1994 Jan;81(1):73-8
Nilsson G, Miettinen U, Ishizaka T, Ashman LK, Irani AM, Schwartz LB. Interleukin-4 inhibits the expression of Kit and tryptase during stem cell factor-dependent development of human mast cells from fetal liver cells. Blood 1994 Sep 1;84(5):1519-27
Nilsson G see **Forsberg K**
Nilsson G see **Huang R**
Nilsson G see **Uhl E**
Nilsson G see **Zhong J**
Nilsson GE, Hylland P, Löfman CO. Anoxia and adenosine induce increased cerebral blood flow rate in crucian carp. Am J Physiol 1994 Aug;267(2 Pt 2):R590-5
Nilsson GE, Lutz PL. Role of GABA in hypoxia tolerance, metabolic depression and hibernation--possible links to neurotransmitter evolution. Comp Biochem Physiol [C] 1993 Jul;105(3):329-36 (62 ref.)
Nilsson GE see **Hylland P**
Nilsson GE see **Jakobsson A**
Nilsson GR see **Jones DP**
Nilsson H see **Ahl T**
Nilsson H see **Blazejczyk K**
Nilsson H see **Chen F**
Nilsson H see **Eriksson KF**
Nilsson H see **Friberg P**
Nilsson H see **Gustafsson H**
Nilsson H see **Leppert J**
Nilsson H see **Olsson R**
Nilsson H see **Wiencke AK**
Nilsson HJ see **Kalliomäki J**
Nilsson I, Svenberg T, Hellström PM. Duodenal drainage reduces cycling frequency of the migrating motor complex in humans. Acta Physiol Scand 1993 Dec;149(4):525-6
Nilsson I, Whitley P, von Heijne G. The COOH-terminal ends of internal signal and signal-anchor sequences are positioned differently in the ER translocase. J Cell Biol 1994 Sep;126(5):1127-32
Nilsson IM, Berntorp E, Freiburghaus C. Treatment of patients with factor VIII and IX inhibitors. Thromb Haemost 1993 Jul 1;70(1):56-9 (24 ref.)
Nilsson IM, Lethagen S. Von Willebrand's disease. Indian J Pediatr 1993 Mar-Apr;60(2):167-86 (95 ref.)
Nilsson IM see **Berntorp E**
Nilsson IM see **Morfini M**
Nilsson J. Cytokines and smooth muscle cells in atherosclerosis. Cardiovasc Res 1993 Jul;27(7):1184-90 (94 ref.)
Nilsson J. Utvidgad metod spåra svald narkotika. Datortomografi hittar vad översiktsröntgen missar. Lakartidningen 1994 Jun 22;91(25):2529-32 **(Swe)**
Nilsson J, Hellquist M, Bjursell G. The human carboxyl ester lipase-like (CELL) gene is ubiquitously expressed and contains a hypervariable region. Genomics 1993 Aug; 17(2):416-22
Nilsson J, Nilsson P, Williams Y, Pettersson L, Uhlén M, Nygren PA. Competitive elution of protein A fusion proteins allows specific recovery under mild conditions. Eur J Biochem 1994 Aug 15;224(1):103-8
Nilsson J, Panizza M, Hallett M. Principles of digital sampling of a physiologic signal. Electroencephalogr Clin Neurophysiol 1993 Oct; 89(5):349-58 (17 ref.)
Nilsson J, Sjödin L, Gylfe E. Supramaximal inhibition of cholecystokinin-induced pancreatic amylase release involves desensitization to cytoplasmic Ca2+. Scand J Gastroenterol 1994 Jun;29(6):561-8
Nilsson J, Szecsi P, Schafer-Nielsen C. A flow-through microsampling device applied to an ion-exchange chromatography system. J Biochem Biophys Methods 1993 Oct;27(3):181-90
Nilsson J see **Björk J**
Nilsson J see **Caruso G**
Nilsson J see **Ekesbo I**
Nilsson J see **Frostegård J**
Nilsson J see **Hultgårdh-Nilsson A**
Nilsson J see **Leszczynski D**
Nilsson J see **Olsson M**
Nilsson J see **Panizza M**
Nilsson J see **Regnström J**
Nilsson J see **Vrethem M**
Nilsson JA see **Jungquist G**
Nilsson JA see **Onsten I**
Nilsson JE, Lanke J, Nilsson-Ehle P, Tryding N, Schersten B. Reference intervals and decision limits for plasma lipids and lipoproteins: a practical evaluation of current recommendations. Scand J Clin Lab Invest 1994 Apr; 54(2):137-46
Nilsson JL see **Gäfvert E**
Nilsson JL see **Karlberg AT**
Nilsson K see **Abrink M**
Nilsson K see **Bjermer L**
Nilsson K see **Botling J**
Nilsson K see **Corradini P**
Nilsson K see **Edling C**
Nilsson K see **Ekblom M**
Nilsson K see **Fridborg H**
Nilsson K see **Horal M**
Nilsson K see **Huang R**
Nilsson K see **Larsson LG**

Nilsson K see **Nilsson G**
Nilsson K see **Norén JG**
Nilsson K see **Sandström K**
Nilsson K see **Schena M**
Nilsson K see **Sigvardsson M**
Nilsson K see **Valentin A**
Nilsson K see **Wendel-Hansen V**
Nilsson KG, Cajander S, Kärrholm J. Early failure of hydroxyapatite-coating in total knee arthroplasty. A case report. Acta Orthop Scand 1994 Apr;65(2):212-4
Nilsson KG, Kärrholm J. Increased varus-valgus tilting of screw-fixated knee prostheses. Stereoradiographic study of uncemented versus cemented tibial components. J Arthroplasty 1993 Oct;8(5):529-40
Nilsson KO see **Carlson J**
Nilsson L. Utredning bagatelliserar svårt handikapp: fel att lågprioritera oönskad barnlöshet. Lakartidningen 1993 Dec 15;90(50):4532-3 **(Swe)**
Nilsson L, Emilsson V. Factor for inversion stimulation-dependent growth rate regulation of individual tRNA species in Escherichia coli. J Biol Chem 1994 Apr 1;269(13):9460-5
Nilsson L, Mohammed AK, Henriksson BG, Folkesson R, Winblad B, Bergström L. Environmental influence on somatostatin levels and gene expression in the rat brain. Brain Res 1993 Nov 19;628(1-2):93-8
Nilsson L see **Astedt B**
Nilsson L see **Bergh C**
Nilsson L see **Bile K**
Nilsson L see **Bogdanovic N**
Nilsson L see **Elofsson A**
Nilsson L see **Eriksson MA**
Nilsson L see **Granger R**
Nilsson L see **Islam KB**
Nilsson L see **Vihinen M**
Nilsson L see **Zhu Q**
Nilsson LA see **Akhiani AA**
Nilsson LA see **Shiddo SA**
Nilsson LB see **Ogren SO**
Nilsson LE see **Hanberger H**
Nilsson LE see **Isaksson B**
Nilsson LG see **Greenberg GR**
Nilsson LG see **Lindberg BF**
Nilsson LT, Frazén H, Carlsson AS, Onnerfält R. Early radiographic loosening impairs the function of a total hip replacement. The Nottingham Health Profile of 49 patients at five years. J Bone Joint Surg Br 1994 Mar;76(2):235-9
Nilsson LT see **Johnsson R**
Nilsson M. Lägg ned länssjukhusen eller??? Lakartidningen 1994 Mar 30;91(13):1294, 1296 **(Swe)**
Nilsson M, Bohm S. Inducible and cell type-specific expression of VL30 U3 subgroups correlate with their enhancer design. J Virol 1994 Jan;68(1):276-88
Nilsson M, Landberg T. Dose specification with 3-D dose planning (ICRU 'level 3'). Acta Oncol 1994;33(4):471-6 (6 ref.)
Nilsson M, Malmgren H, Samiotaki M, Kwiatkowski M, Chowdhary BP, Landegren U. Padlock probes: circularizing oligonucleotides for localized DNA detection. Science 1994 Sep 30;265(5181):2085-8
Nilsson M, Soli SD, Sullivan JA. Development of the Hearing in Noise Test for the measurement of speech reception thresholds in quiet and in noise. J Acoust Soc Am 1994 Feb;95(2):1085-99
Nilsson M, von Bonsdorff CH, Svensson L. Biosynthesis and morphogenesis of group C rotavirus in swine testicular cells. Arch Virol 1993;133(1-2):21-37
Nilsson M see **Brabant G**
Nilsson M see **Isaksson B**
Nilsson M see **Landberg T**
Nilsson M see **Mölne J**
Nilsson M see **Qin M**
Nilsson MA see **Tiselius HG**
Nilsson ME see **Lenner P**
Nilsson MH see **Ejersted C**
Nilsson MH see **Oxlund H**
Nilsson N, Carlsten H. Estrogen induces suppression of natural killer cell cytotoxicity and augmentation of polyclonal B cell activation. Cell Immunol 1994 Oct 1; 158(1):131-9
Nilsson NJ see **Larsson LE**
Nilsson NO, Säll T, Bengtsson BO. Chiasma and recombination data in plants: are they compatible? [see comments] Trends Genet 1993 Oct;9(10):344-8 (45 ref.). Comment in: Trends Genet 1994 Apr;10(4):112-3; discussion 114-5. Comment in: Trends Genet 1994 Apr;10(4):113-4; discussion 114-5.
Nilsson NO see **Säll T**
Nilsson O, Kölby L, Wängberg B, Wank SA, Ahlman H. Expression of CCK-A and CCK-B/gastrin receptors in enterochromaffin-like cell carcinoids of Mastomys natalensis. Ann N Y Acad Sci 1994 Mar 23;713:435-8
Nilsson O, Oremark I, Ulfberg S. Krisstöd till anhöriga på akutmottagning. Sorgearbetet lindras av omedelbart stöd. Lakartidningen 1994 Jun 15;91(24):2429-30 **(Swe)**
Nilsson O, Wängberg B, Johansson L, Modlin IM, Ahlman H. Praomys (Mastomys) natalensis: a model for gastric carcinoid formation. Yale J Biol Med 1992 Nov-Dec; 65(6):741-51; discussion 827-9 (67 ref.)
Nilsson O see **Ahlman H**
Nilsson O see **Arteca GA**
Nilsson O see **Björkstén J**
Nilsson O see **Ehrnberg A**
Nilsson O see **Lundh H**
Nilsson O see **Modlin IM**
Nilsson OG, Gage FH. Anticholinergic sensitivity in the aging rat septohippocampal system as assessed in a spatial memory task. Neurobiol Aging 1993 Sep-Oct;14(5):487-97
Nilsson OG, Leanza G, Rosenblad C, Björklund A. Basal forebrain grafts in the hippocampus and neocortex: regulation of acetylcholine release. Ann N Y Acad Sci 1993 Sep 24;695:267-73
Nilsson OG see **Leanza G**
Nilsson P. Insulinresistens--nya rön om bakgrund och behandling. Nord Med 1994;109(5):151-3 (Eng. Abstr.) **(Swe)**
Nilsson P, Kandell-Collén A, Lindholm LH, Scherstén B. Care of hypertensives in Dalby: organisation and health economic aspects. J Hum Hypertens 1993 Dec;7(6):551-4
Nilsson P, Mehle C, Remes K, Roos G. Telomerase activity in vivo in human malignant hematopoietic cells. Oncogene 1994 Oct;9(10):3043-8
Nilsson P, Ostergren PO, Lindholm L, Scherstén B. Can social class differentials in hypertension be explained by the general susceptibility hypothesis? Soc Sci Med 1994 May; 38(9):1235-42
Nilsson P, Ronne-Engström E, Flink R, Ungerstedt U, Carlson H, Hillered L. Epileptic seizure activity in the acute phase following cortical impact trauma in rat. Brain Res 1994 Feb 21;637(1-2):227-32
Nilsson P, Söderström M, Himmelmann A. Hämmad fostertillväxt riskfaktor för sjukdom. Orsak till diabetes och hjärt-kärlsjukdom? Lakartidningen 1994 Jun 15; 91(24):2403-5 **(Swe)**
Nilsson P see **Ahlström U**
Nilsson P see **Lind H**
Nilsson P see **Lorén I**
Nilsson P see **Nilsson J**
Nilsson P see **Oesch B**
Nilsson P see **Sandström J**
Nilsson P see **Thomsen MK**
Nilsson PG see **Palmblad J**
Nilsson PR, Schreuder GM, D'Amaro J, Joosten I, Buis RC, Davies CJ, van der Poel JJ. Serological definition of bovine MHC class II polymorphism in Holstein-Friesians. Tissue Antigens 1994 Apr;43(4):229-37
Nilsson R see **de la Rosa ME**
Nilsson R see **Dunne MP**
Nilsson R see **Garkavij M**
Nilsson R see **Ljungberg UK**
Nilsson R see **Noack G**
Nilsson R see **Söderlund C**
Nilsson R see **Strand SE**
Nilsson RP, Beijer L, Rutberg B. The glpT and glpQ genes of the glycerol regulon in Bacillus subtilis. Microbiology 1994 Apr;140 (Pt 4):723-30
Nilsson S, Påhlman S, Arnberg H, Letocha H, Westlin JE. Characterization and uptake of radiolabelled meta-iodobenzylguanidine (MIBG) in a human neuroblastoma heterotransplant model in athymic rats. Acta Oncol 1993;32(7-8):887-91
Nilsson S see **Bergstrand L**
Nilsson S see **Cachrimanidou AC**
Nilsson S see **Darj E**
Nilsson S see **de la Torre M**
Nilsson S see **Eklöv S**
Nilsson S see **Essand M**
Nilsson S see **Fritsche R**
Nilsson S see **Hellberg D**
Nilsson S see **Holmgren S**
Nilsson S see **Letocha H**
Nilsson S see **Mo JA**
Nilsson S see **Silén A**
Nilsson S see **Smedby O**
Nilsson S see **Trulson A**
Nilsson S see **Westlin JE**
Nilsson SE, Montan PG. The hospitalized cases of contact lens induced keratitis in Sweden and their relation to lens type and wear schedule: results of a three-year retrospective study [see comments] CLAO J 1994 Apr; 20(2):97-101. Comment in: CLAO J 1994 Apr;20(2):86.
Nilsson SE see **Andréasson S**
Nilsson SF. PACAP-27 and PACAP-38: vascular effects in the eye and some other tissues in the rabbit. Eur J Pharmacol 1994 Feb 21;253(1-2):17-25
Nilsson SK, Bertoncello I. The development and establishment of hemopoiesis in fetal and newborn osteopetrotic (op/op) mice. Dev Biol 1994 Aug; 164(2):456-62
Nilsson SK, Bertoncello I. Age-related changes in extramedullary hematopoiesis in the spleen of normal and perturbed osteopetrotic (op/op) mice [published erratum appears in Exp Hematol 1994 Jun;22(6):527-8] Exp Hematol 1994 Apr;22(4):377-83
Nilsson T, Hoe MH, Slusarewicz P, Rabouille C, Watson R, Hunte F, Watzele G, Berger EG, Warren G. Kin recognition between medial Golgi enzymes in HeLa cells. EMBO J 1994 Feb 1;13(3):562-74
Nilsson T see **Barker CJ**
Nilsson T see **Berggren PO**
Nilsson T see **Ponnambalam S**
Nilsson T see **Sjöholm A**
Nilsson T see **Slusarewicz P**
Nilsson TK, Boman K, Bjerle P, Hallmans G, Hellsten G. von Willebrand factor and fibrinolytic variables are differently affected in the insulin resistance syndrome. J Intern Med 1994 May;235(5):419-23
Nilsson TK see **Boman K**
Nilsson TK see **Hellsten G**
Nilsson TK see **Henriksson AE**
Nilsson TK see **Jansson JH**
Nilsson TK see **Rantapää-Dahlqvist S**
Nilsson TK see **Wållberg-Jonsson S**
Nilsson U. Husläkaren--en vacker vision. Reformen--en bister verklighet. Lakartidningen 1994 May 18;91(20):2020 **(Swe)**
Nilsson U, Ray AK, Magnusson G. Synthesis of the globotetraose tetrasaccharide and terminal tri- and di-saccharide fragments. Carbohydr Res 1994 Jan 15; 252:117-36
Nilsson U, Ray AK, Magnusson G. Synthesis of the Forssman pentasaccharide and terminal tetra-, tri-, and di-saccharide fragments. Carbohydr Res 1994 Jan 15;252:137-48
Nilsson U, Skerfving S. In vivo x-ray fluorescence measurements of cadmium and lead. Scand J Work Environ Health 1993;19 Suppl 1:54-8
Nilsson U, Wendler A, Magnusson G. Synthesis of the 2"-hydroxy, 4"-deoxy and 4"-epi analogues of beta-D-GalNAc-(1-->3)-alpha-D-Gal-(1-->4)-beta-D-Gal, the terminal trisaccharide of globotetraose. Acta Chem Scand 1994 Apr;48(4):356-61
Nilsson U see **Alarabi AA**
Nilsson U see **Bygdeman SM**
Nilsson U see **Gäfvert E**
Nilsson U see **Grönberg G**
Nilsson U see **Karlberg AT**
Nilsson U see **Skerfving S**
Nilsson U see **Sørensen V**
Nilsson U see **Weixiong H**
Nilsson UA, Schoenberg MH, Aneman A, Poch B, Magadum S, Beger HG, Lundgren O. Free radicals and pathogenesis during ischemia and reperfusion of the cat small intestine. Gastroenterology 1994 Mar;106(3):629-36
Nilsson UL see **Frennesson IC**
Nilsson UR see **Mohamed AO**
Nilsson UR see **Pekna M**
Nilsson UR see **Storm KE**
Nilsson-Ehle P see **Arnadottir M**
Nilsson-Ehle P see **Berg AL**
Nilsson-Ehle P see **Engström I**
Nilsson-Ehle P see **Johannesson M**
Nilsson-Ehle P see **Lindberg G**
Nilsson-Ehle P see **Lindeberg S**
Nilsson-Ehle P see **Nilsson JE**
Nilsson-Ehle P see **Vikman-Adolfsson K**
Nilsson-Håkansson L, Civalero I, Zhang X, Carlsson-Skwirut C, Sara VR, Nordberg A. Effects of IGF-1, truncated IGF-1 and the tripeptide Gly-Pro-Glu on acetylcholine release from parietal cortex of rat brain. Neuroreport 1993 Sep;4(9):1111-4
Nilsson-Tillgren T see **Priebe SD**
Nilstun T. Nya forskningsetiska riktlinjer från CIOMS. Föredömlig avvägning autonomi-nytta-rättvisa. Lakartidningen 1994 Jan 19;91(3):157-8, 161 **(Swe)**
Nilstun T, Ohlsson R. De svagaste drabbas. Radikalare grepp krävs. Alderskriterier måste diskuteras. Lakartidningen 1994 Mar 30;91(13):1331-3 **(Swe)**
Nilstun T see **Kjellin L**
Nilstun T see **Ostman BM**
Nilstun T see **Westrin CG**
Nilvéus RE see **Bouchard P**
Nilvéus RE see **Choi SY**
Nilvéus RE see **Haney JM**
Nilwarangkur S see **Ong-Ajyooth L**
Nilwarangkur S see **Vanichakarn S**
Nimadava P see **Barinskii IF**
Nimamoto N see **Atoji Y**
Niman HL see **Panson AJ**
Niman HL see **Weissfeld JL**
Nimb L, Gotfredsen K, Steen Jensen J. Mechanical failure of hydroxyapatite-coated titanium and cobalt-chromium-molybdenum alloy implants. An animal study. Acta Orthop Belg 1993;59(4):333-8
Nimb L see **Krambøft M**
Nimb L see **Stürup J**
Nimec Z see **Wang Y**
Nimer S see **Schiller G**
Nimer SD, Giorgi J, Gajewski JL, Ku N, Schiller GJ, Lee K, Territo M, Ho W, Feig S, Selch M, et al. Selective depletion of CD8+ cells for prevention of graft-versus-host disease after bone marrow transplantation. A randomized controlled trial. Transplantation 1994 Jan;57(1):82-7
Nimer SD, Ireland P, Meshkinpour A, Frane M. An increased HLA DR2 frequency is seen in aplastic anemia patients. Blood 1994 Aug 1;84(3):923-7
Nimer SD, Paquette RL, Ireland P, Resta D, Young D, Golde DW. A phase I/II study of interleukin-3 in patients with aplastic anemia and myelodysplasia. Exp Hematol 1994 Aug;22(9):875-80
Nimer SD see **Chap L**
Nimer SD see **Fraser JK**
Niméus A see **Alsén M**
Nimgaonkar VL, Scott JA, Brar JS, Ganguli R, Chakravarti A. Co-occurrence of schizophrenia and Treacher Collins syndrome. Am J Med Genet 1993 Oct 15;48(3):156-8

Nimgaonkar VL, Zhang XR, Caldwell JG, Ganguli R, Chakravarti A. Association study of schizophrenia with dopamine D3 receptor gene polymorphisms: probable effects of family history of schizophrenia?
Am J Med Genet 1993 Dec 15;48(4):214–7
Nimgaonkar VL see **Ganguli R**
Nimgaonkar VL see **Silver MA**
Nimi M see **Murao K**
Nimitvanit C see **Chindasub S**
Nimityongskul P see **Ray TD**
Nimkin K, Teeger S, Wallach MT, DuVally JC, Spevak MR, Kleinman PK. Adrenal hemorrhage in abused children: imaging and postmortem findings.
AJR Am J Roentgenol 1994 Mar;162(3):661–3
Nimkin K see **Kleinman PK**
Nimkin K see **O'Sullivan BP**
Nimmagadda U see **Salem MR**
Nimmannit S see **Ong-Ajyooth L**
Nimmannit S see **Vanichakarn S**
Nimmannitya S see **Kurane I**
Nimmesgern E, Hartl FU. ATP-dependent protein refolding activity in reticulocyte lysate. Evidence for the participation of different chaperone components.
FEBS Lett 1993 Sep 27;331(1–2):25–30
Nimmesgern E see **Frydman J**
Nimmich W see **Edebrink P**
Nimmich W see **Jansson PE**
Nimmich W see **van der Meer NM**
Nimmo CR, Jewesson PJ. Documenting pharmacists' activities in the health record: a mechanism to provide ongoing quality assurance [letter] Ann Pharmacother 1993 Nov;27(11):1405–6
Nimmo ER, Cranston G, Allshire RC. Telomere-associated chromosome breakage in fission yeast results in variegated expression of adjacent genes. EMBO J 1994 Aug 15; 13(16):3801–11
Nimmo G see **Cox H**
Nimmo GR, Mackenzie SJ, Grant IS. Haemodynamic and oxygen transport effects of propofol infusion in critically ill adults. Anaesthesia 1994 Jun;49(6):485–9
Nimmo GR, Mackenzie SJ, Walker S, Nicol M, Grant IS. Acid–base responses to high-volume haemofiltration in the critically ill. Nephrol Dial Transplant 1993;8(9):854–7
Nimmo GR see **Francis AJ**
Nimmo JC see **Crossen PE**
Nimmo SM, Kennedy BW, Tullett WM, Blyth AS, Dougall JR. Drug-induced hyperthermia [see comments]
Anaesthesia 1993 Oct;48(10):892–5. Comment in: Anaesthesia 1994 Mar;49(3):259.
Nimmon CC see **Padhy AK**
Nimni BS, Bernick S, Paule W, Nimni ME. Changes in the ratio of non-calcified collagen to calcified collagen in human vertebrae with advancing age.
Connect Tissue Res 1993;29(2):133–40
Nimni ME see **Bergman A**
Nimni ME see **Di Cesare PE**
Nimni ME see **Huang-Lee LL**
Nimni ME see **Nimni BS**
Nimni ME see **West BR**
Nimpf J, Stifani S, Bilous PT, Schneider WJ. The somatic cell-specific low density lipoprotein receptor-related protein of the chicken. Close kinship to mammalian low density lipoprotein receptor gene family members.
J Biol Chem 1994 Jan 7;269(1):212–9
Nimpf J see **MacLachlan I**
Nimpsch R see **Luttkus A**
Nimri LF. Evidence of an epidemic of Blastocystis hominis infections in preschool children in northern Jordan.
J Clin Microbiol 1993 Oct;31(10):2706–8
Nimri LF, Batchoun R. Prevalence of Cryptosporidium species in elementary school children. J Clin Microbiol 1994 Apr;32(4):1040–2
Nimri LF, Lanners NH. Immune complexes and nephropathies associated with Plasmodium inui infection in the rhesus monkey. Am J Trop Med Hyg 1994 Aug; 51(2):183–9
Nimrod C see **Walton JM**
Nims LJ see **McLaughlin JC**
Nims RW, McClain RM, Manchand PS, Belica PS, Thomas PE, Mellini DW, Utermahlen WE Jr, Lubet RA. Comparative pharmacodynamics of hepatic cytochrome P450 2B induction by 5,5-diphenyl- and
5,5-diethyl-substituted barbiturates and hydantoins in the male F344/NCr rat. J Pharmacol Exp Ther 1994 Jul; 270(1):348–55
Nims RW, Sinclair PR, Sinclair JF, Dragnev KH, Jones CR, Mellini DW, Thomas PE, Lubet RA. Dose-response relationships for the induction of P450 2B by 1,4-bis[2-(3,5-dichloropyridyloxy)]benzne (TCPOBOP) in rat and cultured rat hepatocytes [published erratum appears in Xenobiotica 1994 Mar;24(3):292] Xenobiotica 1993 Dec; 23(12):1411–26
Nims RW see **Diwan BA**
Nims RW see **Dragnev KH**
Nims RW see **Henneman JR**
Nims RW see **Rice JM**
Nims RW see **Wink DA**
Nimtz M see **Dittrich F**
Nimtz M see **Lobas D**
Nimura K, Yoshikawa H, Takahashi H. Sequence analysis of the third dnaK homolog gene in Synechococcus sp. PCC7942. Biochem Biophys Res Commun 1994 Jun 15; 201(2):848–54
Nimura K, Yoshikawa H, Takahashi H. Identification of dnaK multigene family in Synechococcus sp. PCC7942.
Biochem Biophys Res Commun 1994 May 30;201(1):466–71
Nimura M see **Satake N**
Nimura N see **Arai T**
Nimura T see **Chubachi A**
Nimura T see **Miura I**
Nimura T see **Satoh K**
Nimura Y see **Aono K**
Nimura Y see **Asano M**
Nimura Y see **Bhuiya MR**
Nimura Y see **Ito T**
Nimura Y see **Kin Y**
Nimura Y see **Menjo M**
Nimura Y see **Nagino M**
Nimura Y see **Nakano A**
Nimura Y see **Sakurai T**
Nimura Y see **Takada T**
Nimura Y see **Tomono H**
Nimura Y see **Yoshida M**
Nimura Y see **Yuasa N**
Nina P see **Papa ML**
Ninan M, Treasure T. Pericardiectomy using an ultrasonic dissector. Ann Thorac Surg 1994 Jul;58(1):233–5
Ninan PT see **Rothbaum BO**
Ninan TK, Russell G. Intravenous antibiotic therapy in cystic fibrosis: in hospital or at home? [letter; comment]
Respir Med 1994 Feb;88(2):158–9. Comment on: Respir Med 1993 Jul;87(5):329–30.
Ninan TK, Russell G. Is exercise testing useful in a community based asthma survey? Thorax 1993 Dec;48(12):1218–21
Ninan VT see **George J**
Ninane J. A multicentre study of fluconazole versus oral polyenes in the prevention of fungal infection in children with hematological or oncological malignancies. Multicentre Study Group.
Eur J Clin Microbiol Infect Dis 1994 Apr;13(4):330–7
Ninane J see **Brichard B**
Ninane J see **Stalens JP**
Ninane J see **Vermylen C**
Ninane J see **Veyckemans F**
Ninane V. La place de l'endoscopie d'intervention dans le traitement du cancer bronchique. Rev Mal Respir 1993; 10(4):285–6. Comment on: Rev Mal Respir
1993;10(4):291–8. Comment on: Rev Mal Respir 1993;10(4):291–8. Comment on: Rev Mal Respir 1993;10(4):347–51. **(Fre)**
Ninane V, Yernault JC, de Troyer A. Intrinsic PEEP in patients with chronic obstructive pulmonary disease. Role of expiratory muscles. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1037–42
Ninane V see **Niset G**
Ninashvili NZ, Gelikman BG, Shavdiia NT, Elikashvili MIu, Gogokhia TsN. Otsenka immunogennosti razlichnykh serii zhivoĭ korevoĭ vaktsiny L-16 v usloviiakh goroda i sel'skoĭ mestnosti. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec;(6):72–4 **(Rus)**
Nincheri Kunz M, Evaristi L, Pera M, Veneroso A, Cozzani R, Caliendo L. Rottura di milza in corso di pancreatite cronica. Caso clinico. Considerazioni. Minerva Chir 1994 Jan-Feb;49(1–2):107–13 (28 ref.) (Eng. Abstr.) **(Ita)**
Ninchoji T see **Suzuki Y**
Ninet B see **Bille J**
Ninet J see **Arbib F**
Ninet J see **Boissonnat P**
Ninet J see **Cathébras P**
Ninet J see **de Lorgeril M**
Ninet J see **Demolombe-Rague S**
Ninet J see **Gavaud C**
Ninet J see **Hanss M**
Ninet J see **Martin X**
Ninet J see **Pinede L**
Ninet J see **Sarrot-Reynauld F**
Ninfa AJ see **Atkinson MR**
Ninfa AJ see **Benson AK**
Ninfa AJ see **Ninfa EG**
Ninfa EG, Atkinson MR, Kamberov ES, Ninfa AJ. Mechanism of autophosphorylation of Escherichia coli nitrogen regulator II (NRII or NtrB):
trans-phosphorylation between subunits. J Bacteriol 1993 Nov;175(21):7024–32
Ninfali P, Baronciani L, Rapa S, Marzioni D, Mannello F. Goat immunoglobulin purification on phosphocellulose and DEAE Affi-Gel blue. Prep Biochem 1994 Feb;24(1):1–13
Ninfali P, Marinoni S. Purification of glucose-6-phosphate dehydrogenase from rabbit reticulocytes by immunoaffinity chromatography. Ital J Biochem 1994 Mar-Apr; 43(2):61–70
Ninfali P see **Ruzzo A**
Ninfo V see **d'Amore ES**
Ninfo V see **Fassina AS**
Ninfo V see **Rossi CR**
Ninfo V see **Rugge M**
Ninfo V see **Sainati L**
Ninfo V see **Stracca-Pansa V**
Ning AC see **Petrie GR**
Ning G, Maunsbach AB, Lee YJ, Møller JV. Topology of Na,K-ATPase alpha subunit epitopes analyzed with oligopeptide-specific antibodies and double-labeling immunoelectron microscopy. FEBS Lett 1993 Dec 28; 336(3):521–4
Ning J see **Chen ML**
Ning JP see **Ell K**
Ning L see **Igwe OJ**
Ning S. [Diagnosis and treatment of children with congenital heart diseases in China (editorial)]
Chung Hua I Hsueh Tsa Chih 1993 Jul;73(7):387–8 **(Chi)**
Ning S, Hahn GM. Formation of tight junctions and desmosomes protects MDCK cells against hyperthermic killing. J Cell Physiol 1994 Aug;160(2):249–54
Ning S, Macleod K, Abra RM, Huang AH, Hahn GM. Hyperthermia induces doxorubicin release from long-circulating liposomes and enhances their anti-tumor efficacy. Int J Radiat Oncol Biol Phys 1994 Jul 1; 29(4):827–34
Ning SC see **Li KC**
Ning T, Bronzino JD. Nonlinear analysis of the hippocampal subfields of CA1 and the dentate gyrus.
IEEE Trans Biomed Eng 1993 Sep;40(9):870–6
Ning T see **Ji X**
Ning T see **Ke Y**
Ning XH see **Olszanski DA**
Ning Y see **Gen MW**
Ning Y see **Goletz TJ**
Ning Y see **Noda A**
Ning ZQ, Murphy JJ. Calcium ionophore-induced apoptosis of human B cells is preceded by the induced expression of early response genes. Eur J Immunol 1993 Dec; 23(12):3369–72
Ning ZQ see **Wang YZ**
Ningegowda N see **Vijayan VA**
Nini G, Bianchi L, Angelini E, Corleto V, Gatti S, Carrozzo AM. Evaluation of serine alpha 1-antitrypsin and polymorphonuclear leukocyte elastase contents and their immunogenetic correlation in psoriasis.
Acta Derm Venereol Suppl (Stockh) 1994;186:143–5
Nini G see **Bianchi L**
Nini G see **Gatti S**
Nini G see **Iraci S**
Ninio E, Maiza H, Bidault J. Autocrine amplification of PAF-acether formation in immunologically activated murine macrophages. J Leukoc Biol 1993 Oct;54(4):296–9
Ninio E see **Colard O**
Ninio E see **Dentan C**
Ninio J see **Herbomel P**
Ninio S, Yamboliev I, Kovacheva S. High lung uptake of 99mTc-multilamellar liposomes after intravenous administration in rats and rabbits. Pharmazie 1994 May; 49(5):353–6
Nink M, Salomon E, Coutinho M, Treese N, Bernhard G, Krause U, Beyer J, Lehnert H. Corticotropin-releasing hormone (CRH) is a respiratory stimulant in humans: a comparative study of human and ovine CRH. Life Sci 1994; 54(23):1793–9
Nink M see **Kann P**
Nink M see **Kübler A**
Nink M see **Lehnert H**
Ninkina NN, Willoughby JJ, Beech MM, Coote PR, Wood JN. Molecular cloning of a resiniferatoxin-binding protein. Brain Res Mol Brain Res 1994 Mar;22(1–4):39–48
Ninkovic M, Alačevic M, Fabre F, Zgaga Z. Efficient UV stimulation of yeast integrative transformation requires damage on both plasmid strands. Mol Gen Genet 1994 May 10;243(3):308–14
Ninkovic M, Bjelajac D, Rankovic B, Dangubic V, Plavec G. Uporedni terapijski efekti bronhodilatatora u aerosolu i salbutamol ciklokapsa. Vojnosanit Pregl 1993 Nov-Dec; 50(6):589–92 (Eng. Abstr.) **(Scr)**
Ninkovic M, Sucur D, Starovic B, Markovic S. A new approach to persistent traumatic peroneal nerve palsy.
Br J Plast Surg 1994 Apr;47(3):185–9
Ninn-Pedersen K, Stenevi U, Ehinger B. Cataract patients in a defined Swedish population 1986–1990. I. Resources and epidemiology. Acta Ophthalmol (Copenh) 1994 Feb; 72(1):1–9
Ninn-Pedersen K, Stenevi U, Ehinger B. Cataract patients in a defined Swedish population 1986–1990. II. Preoperative observations. Acta Ophthalmol (Copenh) 1994 Feb;72(1):10–5
(Ninnemann J) Taubes G. A costly settlement ends whistle-blower suit [news] Science 1994 Feb 4; 263(5147):605
Ninnemann JL. Melanoma-associated immunosuppression through B cell activation of suppressor T cells [retraction of Ninnemann JL. In: J Immunol 1978 May;120(5):1578–9] J Immunol 1994 Oct 1;153(7):3360
Ninnemann O, Jauniaux JC, Frommer WB. Identification of a high affinity NH4+ transporter from plants.
EMBO J 1994 Aug 1;13(15):3464–71
Ninnin D see **Gregor RT**
Ninnis R see **Laager R**
Ninno MA, Davis SK. Criteria for use of cyclosporine in adult transplant recipients. Clin Pharm 1993 Sep;12(9):696–8
Nin'o A see **Dukovski A**
Nin'o A see **Iarŭkov A**
Niño C see **García JM**
Niño CR see **Ardila A**
Niño J see **Blanco-Benavides R**
Nino JJ see **Fealy MJ**
Nino T see **Maruyama S**
Nino-Murcia G see **Douglass AB**
Nino-Murcia M see **Learch TJ**

Ninomi S see **Mita K**
Ninomia RT see **Ferreira MU**
Ninomiya H. [Clinical features and diagnosis of paroxysmal nocturnal hemoglobinuria: correlates with the deficiency of GPI-anchored membrane proteins] Rinsho Ketsueki 1994 Apr;35(4):352-7 (Eng. Abstr.) **(Jpn)**
Ninomiya H, Inomata T, Ogihara K. Vascular architecture of 3-methyl choranthrene-induced rat fibrosarcoma demonstrated by scanning electron microscopy of resin casts. Jikken Dobutsu 1993 Oct;42(4):593-9
Ninomiya H, Muraki Y, Shibuya K, Nagasawa T, Abe T. Induction of Fc gamma R-III (CD16) expression on neutrophils affected by paroxysmal nocturnal haemoglobinuria by administration of granulocyte colony-stimulating factor. Br J Haematol 1993 Jul; 84(3):497-503
Ninomiya H, Roch JM, Jin LW, Saitoh T. Secreted form of amyloid beta/A4 protein precursor (APP) binds to two distinct APP binding sites on rat B103 neuron-like cells through two different domains, but only one site is involved in neuritotropic activity. J Neurochem 1994 Aug; 63(2):495-500
Ninomiya H see Braga LL
Ninomiya H see Ichikawa Y
Ninomiya H see Inomata T
Ninomiya H see Jin LW
Ninomiya H see Mitsuhashi S
Ninomiya H see Ogawa E
Ninomiya H see Roch JM
Ninomiya H see Sato Y
Ninomiya H see Shibuya K
Ninomiya H see Suzukawa K
Ninomiya H see Uchida Y
Ninomiya H see Yamamoto H
Ninomiya I, Malpas SC, Matsukawa K, Shindo T, Akiyama T. The amplitude of synchronized cardiac sympathetic nerve activity reflects the number of activated pre- and postganglionic fibers in anesthetized cats. J Auton Nerv Syst 1993 Nov;45(2):139-47
Ninomiya I see Akiyama T
Ninomiya I see Fujimura T
Ninomiya I see Hedman AE
Ninomiya I see Matsukawa K
Ninomiya I see Shindo T
Ninomiya I see Shirai M
Ninomiya I see Yamazaki T
Ninomiya I see Yonemura Y
Ninomiya J, Nakabayashi A, Sei Y, Takiuchi I. Bullous pemphigoid complicated with pemphigus vulgaris? Dermatology 1994;189 Suppl 1:117-9
Ninomiya J see Sei Y
Ninomiya J see Suzuki S
Ninomiya K see Ikeda T
Ninomiya K see Miyazaki N
Ninomiya M see Matsuo Y
Ninomiya M see Nishida H
Ninomiya M see Ueda M
Ninomiya N, Hazeki K, Fukui Y, Seya T, Okada T, Hazeki O, Ui M. Involvement of phosphatidylinositol 3-kinase in Fc gamma receptor signaling. J Biol Chem 1994 Sep 9; 269(36):22732-7
Ninomiya R, Koizumi N, Tsukamoto T. [Changes in metal distribution in organs of cadmium-administered and copper-deficient rats] Nippon Eiseigaku Zasshi 1993 Dec; 48(5):920-31 (Eng. Abstr.) **(Jpn)**
Ninomiya S see Kato T
Ninomiya S see Okutsu I
Ninomiya S see Tsuji K
Ninomiya T, Hirabayashi M, Sagara J, Yuki A. Functions of milk protein gene 5' flanking regions on human growth hormone gene. Mol Reprod Dev 1994 Mar;37(3):276-83
Ninomiya T, Vuillemin M, Walter-Barakat I, Winking H, Pexieder T, Droz B. Mouse fetal trisomy 13 and hypotrophy of the spinal cord: effect on calbindin-D28k and calretinin expressed by neurons of the spinal cord and dorsal root ganglia. Neuroscience 1993 Dec;57(4):1109-20
Ninomiya T see Hirose M
Ninomiya Y, Hellekant G. Enhancing effects of saccharin on gustatory responses to D-phenylalanine in monkey single chorda tympani fibers. Brain Res 1994 Jan 28; 635(1-2):335-8
Ninomiya Y, Kajiura H. Enhancement of murine gustatory neural responses to D-amino acids by saccharin. Brain Res 1993 Oct 29;626(1-2):287-94
Ninomiya Y, Kajiura H, Mochizuki K. Differential taste responses of mouse chorda tympani and glossopharyngeal nerves to sugars and amino acids. Neurosci Lett 1993 Dec 12;163(2):197-200
Ninomiya Y, Murata Y, Wakatsuki A, Masaoka N, Porto M, Tyner JG. Experimentally induced intermittent sinusoidal heart rate pattern and sleep cycle in fetal lambs. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1421-4
Ninomiya Y see Abe N
Ninomiya Y see Feigin AM
Ninomiya Y see Fujimoto-Ouchi K
Ninomiya Y see Muragaki Y
Ninomiya Y see Murata Y
Ninomiya Y see Oohashi T
Ninomiya Y see Osumi-Yamashita N
Ninomiya Y see Sameshima H
Ninomiya Y see Sugimoto M
Ninomiya-Tsuji J, Torti FM, Ringold GM. Tumor necrosis factor-induced c-myc expression in the absence of mitogenesis is associated with inhibition of adipocyte differentiation. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9611-5
Ninomiya-Tsuji J see Tsuji Y
Ninonuevo FG see Hoffmann NG
Ninot A, Lambert A, Marchal C. Thrombose néonatale de la crosse de l'aorte. Pediatrie 1993;48(12):902-4 (Eng. Abstr.) **(Fre)**
Ninot S see Barriuso C
Ninoyu K see Sai M
Ninoyu K see Yu S
Ninu MB see Urso C
Nio D see Bouwman E
Nio J, Breton P. Effects of organophosphates on rabbit pyramidal cells firing pattern and hippocampal theta rhythm. Brain Res Bull 1994;33(3):241-8
Nio M, Haase G, Kennaugh J, Bui K, Atkinson JB. A prospective randomized trial of delayed versus immediate repair of congenital diaphragmatic hernia. J Pediatr Surg 1994 May;29(5):618-21
Nio M see Ohi R
Nio M see Takahashi T
Nio R see van Gulik TM
Nio Y, Tsubono M, Morimoto H, Kawabata K, Masai Y, Hayashi H, Manabe T, Imamura M, Fukumoto M. Loxiglumide (CR1505), a cholecystokinin antagonist, specifically inhibits the growth of human pancreatic cancer lines xenografted into nude mice. Cancer 1993 Dec 15; 72(12):3599-606
Nio Y see Matsubara H
Nio Y see Mizutani Y
Niobey FM, Duchiade MP, Vasconcelos AG, de Carvalho ML, Leal M do C, Valente JG. Fatores de risco para morte por pneumonia em menores de um ano em uma região metropolitana do sudeste do Brasil. Um estudo tipo caso-controle. Rev Saude Publica 1992 Aug;26(4):229-38 (Eng. Abstr.) **(Por)**
Niobey FM see Post CL
Nioka H see Matsumura K
Nioka H see Nakasu S
Nioka S, Zaman A, Nagy D, Miller B, Finlay BL, Chance B. Consequences of reduced cerebral blood flow in brain development. II. Retardation of neurological outcome and phosphorus metabolism. Exp Neurol 1993 Dec; 124(2):343-50
Nioka S see Miller B
Nioka S see Wang DJ
Nioka S see Yoshioka H
Niola R see Romano L
Niolu P see Noya G
Niordson AM see Vesterager L
Niort G, Gambino R, Cassader M, Pagano G. Bezafibrate affects lipid, lipo- and apolipoprotein pattern in non-insulin-dependent diabetic patients. Horm Metab Res 1993 Jul;25(7):372-4
Nip J see Long L
Nip LH, Uitto VJ, Golub LM. Inhibition of epithelial cell matrix metalloproteinases by tetracyclines. J Periodontal Res 1993 Sep;28(5):379-85
Niparko JK, Langman AW, Cutler DS, Carroll WR. Tissue-integrated prostheses in the rehabilitation of auricular defects: results with percutaneous mastoid implants. Am J Otol 1993 Jul;14(4):343-8
Niphadkar MP, Contractor QQ, Bhisey RA. Mutagenic activity of gastric fluid from chewers of tobacco with lime. Carcinogenesis 1994 May;15(5):927-31
Niphuis H see Heeney J
Niphuis H see Heeney JL
Nipper HC see Dickson PH
Nipper M see Wright DH
Nipper ML see Kegelmeyer WP Jr
Nippert I see Holzgreve W
Nippert I see Marteau T
Nippert P see Marteau T
Nippes DC see Crouse CA
Nippoldt TB see Kane LA
Nique F, Van de Velde P, Brémaud J, Hardy M, Philibert D, Teutsch G. 11 beta-Amidoalkoxyphenyl estradiols, a new series of pure antiestrogens. J Steroid Biochem Mol Biol 1994 Jul;50(1-2):21-9
Nique F see Van de Velde P
Niquet J, Jorquera I, Ben-Ari Y, Represa A. NCAM immunoreactivity on mossy fibers and reactive astrocytes in the hippocampus of epileptic rats. Brain Res 1993 Oct 29;626(1-2):106-16
Niquet L see François B
Niquet L see Modesto A
Niquille M, Burnand B, Magnenat P, Paccaud F, Yersin B. Dental disease among alcoholic individuals: a comparative study of hospitalized patients. J Gen Intern Med 1993 Sep; 8(9):470-5
Nir A, Driscoll DJ, Edwards WD. Intrauterine closure of membranous ventricular septal defects: mechanism of closure in two autopsy specimens. Pediatr Cardiol 1994 Jan-Feb;15(1):33-7
Nir A see Weisman Y
Nir I, Hillel R, Shefet G, Nitsan Z. Effect of grain particle size on performance. 2. Grain texture interactions. Poult Sci 1994 Jun;73(6):781-91
Nir I, Ransom N. Ultrastructural analysis of arrestin distribution in mouse photoreceptors during dark/light cycle. Exp Eye Res 1993 Sep;57(3):307-18
Nir I, Shefet G, Aaroni Y. Effect of particle size on performance. 1. Corn. Poult Sci 1994 Jan;73(1):45-9
Nir I see Agarwal N
Nir R see Sahar E
Nir S see Cheetham JJ
Nir S see Fattal E
Nir S see Nieva JL
Nir S see Yermiyahu U
Nir U see Navon A
Nir-El Y. Determination of lead in U.S. dollar paper currency by X-ray fluorescence spectroscopy. Bull Environ Contam Toxicol 1994 Jun;52(6):787-93
Niranjan N see Glover MT
Niranjan NS, Armstrong JR. A homodigital reverse pedicle island flap in soft tissue reconstruction of the finger and the thumb. J Hand Surg [Br] 1994 Apr;19(2):135-41
Niranjan NS, Shibu MM. The median forearm flap. Br J Plast Surg 1994 Jun;47(4):272-4
Niranjan S see Mishra S
Niranjanakumari S, Gopinathan KP. DNA polymerase alpha-primase complex from the silk glands of the non-mulberry silkworm Philosamia ricini. Biochem J 1994 Mar 15;298 Pt 3:529-35
Niranjankumar MS, Georgi A, Ananth S, Anandi V, Gaspar JH. Mycobacterium fortuitum psoas abscess in a renal transplant recipient. Nephrol Dial Transplant 1994; 9(1):80-2
Nirasawa S, Liu X, Nishino T, Kurihara Y. Disulfide bridge structure of the heat-stable sweet protein mabinlin II. Biochim Biophys Acta 1993 Oct 6;1202(2):277-80
Nirasawa S, Nishino T, Katahira M, Uesugi S, Hu Z, Kurihara Y. Structures of heat-stable and unstable homologues of the sweet protein mabinlin. The difference in the heat stability is due to replacement of a single amino acid residue. Eur J Biochem 1994 Aug 1;223(3):989-95
Nirasawa Y, Ito Y, Satsumabayashi K, Matsuda H. The role of prenatal diagnosis in congenital diaphragmatic hernia. J Perinat Med 1993;21(5):405-10
Nirdnoy W see Bodhidatta L
Nirei H see Hamada K
Nirei H see Mori T
Nirei H see Nagata K
Nirel N, Rosen B, Ben-Nun G, Shemesh A, Vardi P. [Stages in the licensing process for immigrant physicians in Israel] Harefuah 1993 Jul;125(1-2):19-22, 63 (Eng. Abstr.) **(Heb)**
Nirel N see Stern Z
Nirenberg A see Allen JC
Nirenberg A see Ostör AG
Nirenberg M see Asoh S
Nirenberg TD see Monti PM
Nirenblatt BD see Cangialosi TJ
Nirgiotis JG see Andrassy RJ
Nirhov N see Lorén I
Niri L see Bonomini M
Nirkko AC see Rösler KM
Nirmala A see Mitchell LE
Nirmala G see Sebastian P
Nirmala P see Thomas JA
Nirmala R see Balasubramanian S
Nirmala V. Spindle cell haemangioendothelioma: a case report. Indian J Pathol Microbiol 1993 Jul;36(3):311-4
Nirmalan M, Bopitiya UI, Jayawardene J, Attygalle D. Subcutaneous morphine for postoperative analgesia. Ceylon Med J 1994 Mar;39(1):19-22
Nirnberger G see Horak F
Nirnberger G see Horak FF
Niro M see Simon RP
Niroomand F see Hohenhaus E
Niroomand F see Sagerman PM
Niroomand-Rad A, Harter KW, Thobejane S, Bertrand K. Air cavity effects on the radiation dose to the larynx using Co-60, 6 MV, and 10 MV photon beams. Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):1139-46
Niroomand-Rad I see Helal A
Nirschl RP. Lateral extensor release for tennis elbow [letter; comment] J Bone Joint Surg Am 1994 Jun;76(6):951. Comment on: J Bone Joint Surg Am 1993 Jul;75(7):1034-43.
Nirschl RP. Treatment of rotator cuff impingement [letter; comment] Orthop Rev 1993 Nov;22(11):1194. Comment on: Orthop Rev 1993 Jan;22(1):76-9.
Nirschl RP see Goldberg BJ
Nirschl RP see Johnson JA
Nirupam S see Chandra R
Nisalak A see Kurane I
Nisam S see Mower MM
Nisan LG see Abrosimova NA
Nisan LG see Vel'tishcheva ElIu
Nişanci Y see Deymeer F
Nişanci Y see Eren N
Nisand I see Dommergues M
Nisand I see Philippe HJ
Nisani R see Vorst EJ
Nisanian A see Bhardwaj N
Nisar M, Carlisle I., Amos RS. Methotrexate and sulphasalazine as combination therapy in rheumatoid arthritis. Br J Rheumatol 1994 Jul;33(7):651-4
Nisar M, Williams CS, Ashby D, Davies PD. Tuberculin testing in residential homes for the elderly. Thorax 1993 Dec;48(12):1257-60

Nisar M, Winfield J. Gold induced colitis and hepatic toxicity in a patients with rheumatoid arthritis. J Rheumatol 1994 May;21(5):938–9

Nisar M see **Chan TY**

Nisar N see **Cruikshank WW**

Nisar Syed AM see **Monk BJ**

Nisato D, Guiraudou P, Barthélémy G, Gully D, Le Fur G. SR 48692, a non-peptide neurotensin receptor antagonist, blocks the cardiovascular effects elicited by neurotensin in guinea pigs. Life Sci 1994;54(7):PL95–100

Nisato D see **Herbert JM**

Nisato D see **Lacour C**

Nisato D see **Roccon A**

Nisbet AP, Foster OJ, Kingsbury A, Lees AJ, Marsden CD. Nitric oxide synthase mRNA expression in human subthalamic nucleus, striatum and globus pallidus: implications for basal ganglia function.
Brain Res Mol Brain Res 1994 Mar;22(1–4):329–32

Nisbet DJ, Corrier DE, Scanlan CM, Hollister AG, Beier RC, DeLoach JR. Effect of a defined continuous-flow derived bacterial culture and dietary lactose on Salmonella typhimurium colonization in broiler chickens. Avian Dis 1993 Oct–Dec;37(4):1017–25

Nisbet DJ, Corrier DE, Scanlan CM, Hollister AG, Beier RC, Deloach JR. Effect of dietary lactose and cell concentration on the ability of a continuous-flow-derived bacterial culture to control Salmonella cecal colonization in broiler chickens. Poult Sci 1994 Jan;73(1):56–62

Nisbet DJ, Martin SA. Factors affecting L-lactate utilization by Selenomonas ruminantium. J Anim Sci 1994 May; 72(5):1355–61

Nisbet DJ see **Corrier DE**

Nisbet DJ see **Hollister AG**

Nisbet IC see **Burger J**

Nisbet IT see **Edwards SJ**

Nisbet IT see **Lyristis M**

Nisbet J see **Davies EG**

Nisbeth U, Lindh E, Ljunghall S, Backman U, Fellström B. Fracture frequency after kidney transplantation.
Transplant Proc 1994 Jun;26(3):1764

Nischal K, Chumas P, Sparrow O. Prolonged survival after atlanto-occipital dislocation: two case reports and review.
Br J Neurosurg 1993;7(6):677–82

Nischan C see **von der Ahe D**

Nischan P, Ebeling K, Thomas DB, Hirsch U. Comparison of recalled and validated oral contraceptive histories.
Am J Epidemiol 1993 Nov 1;138(9):697–703

Nischan P see **Hellenbrand W**

Nischik H see **Lager W**

Nischt R see **Pottgiesser J**

Nisco S, Vriens P, Hoyt G, Lyu SC, Farfan F, Pouletty P, Krensky AM, Clayberger C. Induction of allograft tolerance in rats by an HLA class-I-derived peptide and cyclosporine A. J Immunol 1994 Apr 15;152(8):3786–92

Nisco SJ, Reitz BA. Developments in cardiac transplantation.
Curr Opin Cardiol 1994 Mar;9(2):237–46 (85 ref.)

Nisco SJ see **Vriens PW**

Niscola P see **De Rossi G**

Nise G see **Ekenvall L**

Nise G see **Lundberg I**

Nisell H, Persson B, Hanson U, Lunell NO, Nylund L, Sarby B, Thrønström S. Hormonal, metabolic, and circulatory responses to insulin-induced hypoglycemia in pregnant and nonpregnant women with insulin-dependent diabetes.
Am J Perinatol 1994 May;11(3):231–6

Nisell H see **Grunewald C**

Nisell H see **Wolff K**

Nisell M, Nomikos GG, Svensson TH. Systemic nicotine-induced dopamine release in the rat nucleus accumbens is regulated by nicotinic receptors in the ventral tegmental area. Synapse 1994 Jan;16(1):36–44

Nisell R see **Staxler L**

Nisén H. Cavernous auto-injection therapy with prostaglandin E1. Ann Chir Gynaecol Suppl 1993; 206:69–73

Nisén H, Cormio L. Pharmacotesting with high dose prostaglandin E1 in impotence.
Ann Chir Gynaecol Suppl 1993;206:63–8

Nisen P see **Park S**

Nisen PD see **Lee NK**

Nisen PD see **Waber PG**

Nisenbaum ES, Berger TW, Grace AA. Depression of glutamatergic and GABAergic synaptic responses in striatal spiny neurons by stimulation of presynaptic GABAB receptors. Synapse 1993 Jul;14(3):221–42

Nisenbaum ES, Xu ZC, Wilson CJ. Contribution of a slowly inactivating potassium current to the transition to firing of neostriatal spiny projection neurons. J Neurophysiol 1994 Mar;71(3):1174–89

Nisenbaum ES see **Bernath S**

Niset G, Ninane V, Antoine M, Yernault JC. Respiratory dysfunction in congestive heart failure: correction after heart transplantation. Eur Respir J 1993 Sep;6(8):1197–201

Nisevich II see **Merlich KI**

Nisevich IN see **Merlich KI**

Nish WA, Charlesworth EN, Davis TL, Whisman BA, Valtier S, Charlesworth MG, Leiferman KM. The effect of immunotherapy on the cutaneous late phase response to antigen. J Allergy Clin Immunol 1994 Feb;93(2):484–93

Nishanov KT see **Karimov SI**

Nishanova AA see **Korot'ko GF**

Nishi A, Bertorello AM, Aperia A. Renal Na+,K(+)-ATPase in Dahl salt-sensitive rats: K+ dependence, effect of cell environment and protein kinases.
Acta Physiol Scand 1993 Nov;149(3):377–84

Nishi A see **Kurosaki F**

Nishi E, Akiyama J, Sato M, Yamada T, Takashima Y, Shimada T, Hayakawa H, Sato A. Serial bronchoalveolar lavage studies in a patient with intra-alveolar fibrosis following Legionnaires' disease. Intern Med 1993 Aug; 32(8):659–62

Nishi H, Kimura A, Harada H, Adachi K, Koga Y, Sasazuki T, Toshima H. Possible gene dose effect of a mutant cardiac beta-myosin heavy chain gene on the clinical expression of familial hypertrophic cardiomyopathy.
Biochem Biophys Res Commun 1994 Apr 15;200(1):549–56

Nishi H, Terabe S. Application of electrokinetic chromatography to pharmaceutical analysis.
J Pharm Biomed Anal 1993 Nov–Dec;11(11–12):1277–87

Nishi H see **Horikoshi T**

Nishi H see **Watanabe T**

Nishi H see **Yamasaki K**

Nishi I see **Gan K**

Nishi J see **Hino Y**

Nishi K, Matsumura M, Myou S, Ooka T, Ohta Y, Satoh H, Fujimura M, Matsuda T. [Two cases of pulmonary hypertrophic osteoarthropathy associated with primary lung cancer, in which symptoms were rapidly improved by resection of the primary lesions]
Nippon Kyobu Shikkan Gakkai Zasshi 1994 Mar; 32(3):271–6 (Eng. Abstr.) **(Jpn)**

Nishi K, Myou S, Ooka T, Fujimura M, Matsuda T. [Effect of erythromycin on mucociliary transport and clinical symptoms in patients with sinobronchial syndrome]
Nippon Kyobu Shikkan Gakkai Zasshi 1993 Nov; 31(11):1367–76 (Eng. Abstr.) **(Jpn)**

Nishi K, Myou S, Ooka T, Fujimura M, Matsuda T, Harada K. [Metastatic lung cancer presenting with multiple thin-walled cavity-like shadows in a young adult with gallbladder cancer]
Nippon Kyobu Shikkan Gakkai Zasshi 1993 Aug; 31(8):1056–60 (Eng. Abstr.) **(Jpn)**

Nishi K, Ueda S, Sato D, Nishi K. Effects of pyridoxalated hemoglobin polyoxyethylene conjugate and stroma-free hemoglobin on renal vascular responsiveness to vasoactive substances in isolated perfused rat kidney. Artif Organs 1994 Jun;18(6):429–38

Nishi K, Yoshida M, Fujiwara D, Nishikawa M, Horinouchi S, Beppu T. Leptomycin B targets a regulatory cascade of crm1, a fission yeast nuclear protein, involved in control of higher order chromosome structure and gene expression. J Biol Chem 1994 Mar 4;269(9):6320–4

Nishi K, Yoshida M, Wada Y, Kitani K, Ikeda K, Kawano T, Machida J, Matsushita K, Chen Y, Ueda S. Vascular response to vasoactive agents in dialysed patients with chronic renal failure with and without diabetes mellitus. Nephrol Dial Transplant 1994;9(1):10–5

Nishi K see **Bando T**

Nishi K see **Hironishi M**

Nishi K see **Ikebuchi J**

Nishi K see **Ishigaki Y**

Nishi K see **Kagamihara Y**

Nishi K see **Lai ZF**

Nishi K see **Matsuda T**

Nishi K see **Mochizuki H**

Nishi K see **Mori H**

Nishi K see **Myou S**

Nishi K see **Nishi K**

Nishi K see **Noda H**

Nishi K see **Yano T**

Nishi M. [Past and future of gastric cancer treatment in Japan] Gan To Kagaku Ryoho 1994 Aug;21(11):1723–33 (Eng. Abstr.) **(Jpn)**

Nishi M, Yoshida H, Setoyama M, Tashiro M. Immunohistochemical study of c-erbB-2 oncoprotein expression in extramammary Paget's disease.
Dermatology 1994;188(2):100–2

Nishi M see **Fukuda K**

Nishi M see **Ishihara S**

Nishi M see **Kawahara H**

Nishi M see **Makino K**

Nishi M see **Matsubara T**

Nishi M see **Nagata Y**

Nishi M see **Nakagawa H**

Nishi M see **Nakajima T**

Nishi M see **Nakayama H**

Nishi M see **Nishijo M**

Nishi M see **Noda N**

Nishi M see **Okada A**

Nishi M see **Ota K**

Nishi M see **Oyama S**

Nishi M see **Takeshima H**

Nishi M see **Tominaga T**

Nishi N, Tanabe H, Oya H, Urushihara M, Miyanaka H, Wada F. Identification of probasin-related antigen as cystathionine gamma-lyase by molecular cloning.
J Biol Chem 1994 Jan 14;269(2):1015–9

Nishi N see **Eto M**

Nishi N see **Komazawa H**

Nishi N see **Yodono H**

Nishi O, Nakai Y, Yamada Y, Mizumoto Y. Amplitudes of accommodation of primate lenses refilled with two types of inflatable endocapsular balloons. Arch Ophthalmol 1993 Dec;111(12):1677–84

Nishi R. Target-derived molecules that influence the development of neurons in the avian ciliary ganglion.
J Neurobiol 1994 Jun;25(6):612–9 (48 ref.)

Nishi R. Neurotrophic factors: two are better than one [comment] Science 1994 Aug 19;265(5175):1052–3. Comment on: Science 1994 Aug 19;265(5175):1107–9.

Nishi R, Hashimoto H, Uchimiya H, Kato A. The primary structure of two proteins from the small ribosomal subunit of rice. Biochim Biophys Acta 1993 Oct 19;1216(1):113–4

Nishi R, Kidou S, Uchimiya H, Kato A. The primary structure of two proteins from the large ribosomal subunit of rice. Biochim Biophys Acta 1993 Oct 19;1216(1):110–2

Nishi R, Murakami N, Marumoto N, Nasu T, Kuroda H, Etoh T. Circadian oscillation of 64-kDa polypeptide in the rat suprachiasmatic nucleus. J Vet Med Sci 1994 Feb; 56(1):161–3

Nishi R see **Eckenstein FP**

Nishi R see **Heller S**

Nishi RY see **Tikuisis P**

Nishi S. [Induction of HSP70 and neuronal damage following transient cerebral ischemia in rats] Nippon Geka Hokan 1993 Mar 1;62(2):71–81 (Eng. Abstr.) **(Jpn)**

Nishi S, Hinata S, Matsukage T, Takeda J, Ichiyama A, Bell GI, Yoshimi T. Mutations in the glucokinase gene are not a major cause of late-onset type 2 (non-insulin-dependent) diabetes mellitus in Japanese subjects. Diabet Med 1994 Mar;11(2):193–7

Nishi S, Ueno M, Suzuki S, Karasawa R, Hayashi H, In H, Saitou T, Kon K, Miura Y, Arakawa M. Glomerulonephritis with various crystalline deposits. Am J Nephrol 1993; 13(4):271–4

Nishi S see **Hasui Y**

Nishi S see **Inokuchi H**

Nishi S see **Miyagishima T**

Nishi S see **Nishihira J**

Nishi S see **Sadato A**

Nishi S see **Suzuki S**

Nishi S see **Takatsu A**

Nishi S see **Taketa K**

Nishi S see **Yamada S**

Nishi S see **Yamamoto K**

Nishi S see **Yamashita K**

Nishi S see **Yoshida N**

Nishi S see **Yoshimura M**

Nishi T. [1,25-Dihydroxyvitamin D3 effects on human cultured osteoclast-like multinucleated cells]
Nippon Seikeigeka Gakkai Zasshi 1994 Apr;68(4):162–71 (Eng. Abstr.) **(Jpn)**

Nishi T, Higashi K, Soga T, Takemura M, Sato M. Synthesis and antibacterial activity of new 2-substituted penems. II.
J Antibiot (Tokyo) 1994 Mar;47(3):357–69

Nishi T, Higashi K, Takemura M, Sato M. Synthesis and antibacterial activity of new 2-substituted penems. I.
J Antibiot (Tokyo) 1993 Nov;46(11):1740–51

Nishi T, Nakano R. Amniotic band syndrome: serial ultrasonographic observations in the first trimester.
J Clin Ultrasound 1994 May;22(4):275–8

Nishi T see **Aka K**

Nishi T see **Kamite Y**

Nishi T see **Kikuchi S**

Nishi T see **Matsumura M**

Nishi T see **Misago N**

Nishi T see **Nonomura M**

Nishi T see **Obara T**

Nishi T see **Sakurai M**

Nishi T see **Sasaki K**

Nishi T see **Tanaka Y**

Nishi Y, Hamamoto K, Kajiyama M, Fujiwara M, Miyagawa S, Hasegawa Y, Hasegawa T. Treatment of isolated growth hormone deficiency type IA due to GH-1 gene deletion with recombinant human insulin-like growth factor I.
Acta Paediatr 1993 Nov;82(11):983–6

Nishi Y, Hosokawa T, Aoike A, Han D, Takehara H, Kawai K, Kamahora T. Characterization of effector cells against B16 melanoma in mice inoculated with allogeneic spleen cells. Microbiol Immunol 1994;38(3):217–23

Nishi Y see **Aaron CS**

Nishi Y see **Akiyama K**

Nishi Y see **Aoyagi S**

Nishi Y see **Haji M**

Nishi Y see **Lou XY**

Nishi Y see **Miyauchi K**

Nishi Y see **Shiomi K**

Nishi Y see **Takahashi M**

Nishian T see **Iwahashi N**

Nishibata K see **Nagai N**

Nishibata Y, Itai A. Confirmation of usefulness of a structure construction program based on three-dimensional receptor structure for rational lead generation. J Med Chem 1993 Oct 1;36(20):2921–8

Nishibatake M see **Sameshima H**

Nishibayashi S see **Asanuma M**

Nishibayashi S see **Ogawa N**

Nishibayashi S see **Tanaka K**

Nishibayashi Y see **Ishikawa H**

Nishibe M see **Tamura M**

Nishibe Y, Hirata M. Effect of phenobarbital and other model inducers on cytochrome P450 isoenzymes in primary culture of dog hepatocytes. Xenobiotica 1993 Jun; 23(6):681–92

Nishibori T see **Cooray KJ**

Nishibori T see **Xiong H**

Nishibu M see **Senda Y**
Nishibuchi S see **Gobara M**
Nishibuchi S see **Hata A**
Nishibuchi S see **Sato K**
Nishibuchi S see **Torizuka K**
Nishida A, Emoto K, Shimizu M, Uozumi T, Yamawaki S. Brain ischemia decreases phosphatidylcholine-phospholipase D but not phosphatidylinositol-phospholipase C in rats. Stroke 1994 Jun;25(6):1247–51
Nishida A, Misaki Y, Kuruta H, Takashima S. Developmental expression of copper, zinc-superoxide dismutase in human brain by chemiluminescence. Brain Dev 1994 Jan–Feb; 16(1):40–3
Nishida A, Miyata K, Tsutsumi R, Yuki H, Akuzawa S, Kobayashi A, Kamato T, Ito H, Yamano M, Katuyama Y, et al. Pharmacological profile of (R)-1-[2,3-dihydro-1-(2'-methylphenacyl)-2-oxo-5-phenyl-1H-1,4-benzodiazepin-3-yl]-3-(3-methylphenyl)urea (YM022), a new potent and selective gastrin/cholecystokinin-B receptor antagonist, in vitro and in vivo. J Pharmacol Exp Ther 1994 May;269(2):725–31
Nishida A see **Chihara E**
Nishida A see **Hayakawa H**
Nishida A see **Kamato T**
Nishida A see **Kubota M**
Nishida A see **Miyata K**
Nishida A see **Okamoto Y**
Nishida A see **Ozawa H**
Nishida A see **Shimizu M**
Nishida A see **Tanaka M**
Nishida A see **Yuki H**
Nishida C see **Amemiya M**
Nishida C see **Tsuchida T**
Nishida E, Gotoh Y. [The MAP kinase cascade] Seikagaku 1994 Mar;66(3):232–43 (89 ref.) **(Jpn)**
Nishida E see **Bito H**
Nishida E see **Gotoh Y**
Nishida E see **Honda Z**
Nishida E see **Irie K**
Nishida E see **Kosako H**
Nishida E see **Mizoguchi T**
Nishida E see **Ueki K**
Nishida F, Nishimura M, Harada K, Suzuki M, Meevootisom V, Flegel TW, Thebtaranonth Y, Intararuangsorn S. Structure elucidation of glykenin glycosidic antibiotics from Basidiomycetes sp. V. High-performance liquid chromatographic separation of components of glykenin. J Chromatogr A 1994 Apr 1;664(2):195–202
Nishida H. Overview of sudden infant death syndrome in Japan. Acta Paediatr Jpn 1994 Jun;36(3):301–3 (10 ref.)
Nishida H. Outcome of infants born preterm, with special emphasis on extremely low birthweight infants. Baillieres Clin Obstet Gynaecol 1993 Sep;7(3):611–31 (104 ref.)
Nishida H, Endo M, Koyanagi H, Koyanagi T, Nakamura K. Coronary artery bypass grafting with the right gastroepiploic artery and evaluation of flow with transcutaneous Doppler echocardiography. J Thorac Cardiovasc Surg 1994 Sep;108(3):532–8; discussion 538–9
Nishida H, Grooters RK, Endo M, Koyanagi H, Merkley DF, Thieman KC, Schneider RF, Soltanzadeh H. Flow study of coronary-coronary bypass grafting. Cardiovasc Surg 1993 Jun;1(3):296–9
Nishida H, Grooters RK, Thieman KC, Soltanzadeh H, Schneider RF, Merkley DF. Enhanced ventricular recovery from high dose glucose, insulin and potassium with cardiopulmonary bypass support prior to cardioplegic arrest. Eur J Cardiothorac Surg 1993;7(8):409–13
Nishida H, Hirota J, Yamaki F, Takazawa A, Koyanagi T, Endo M, Koyanagi H. Extensive use of arterial grafts for coronary artery bypass grafting in Japanese patients. Cardiovasc Surg 1994 Feb;2(1):93–6
Nishida H, Omori M, Fukutomi Y, Ninomiya M, Nishiwaki S, Suganuma M, Moriwaki H, Muto Y. Inhibitory effects of (-)-epigallocatechin gallate on spontaneous hepatoma in C3H/HeNCrj mice and human hepatoma-derived PLC/PRF/5 cells. Jpn J Cancer Res 1994 Mar;85(3):221–5
Nishida H, Shibuya M, Kitamura M, Hachida M, Aomi S, Endo M, Hashimoto A, Koyanagi H. Percutaneous cardiopulmonary support as the second generation of venoarterial bypass: current status and future direction. Artif Organs 1993 Nov;17(11):906–13
Nishida H, Shinbo Y, Motomura H. [A study of pathogenesis and symptoms of Tourette's syndrome--mainly on the importance of "startle reflex" through Latah reaction] Seishin Shinkeigaku Zasshi 1994;96(1):26–47 (76 ref.) (Eng. Abstr.) **(Jpn)**
Nishida H see **Ando M**
Nishida H see **Fujimoto Y**
Nishida H see **Fujino S**
Nishida H see **Fujita T**
Nishida H see **Hachida M**
Nishida H see **Hoshina K**
Nishida H see **Inoue H**
Nishida H see **Itoh T**
Nishida H see **Kaneto R**
Nishida H see **Kim YK**
Nishida H see **Kitamura M**
Nishida H see **Koyanagi H**
Nishida H see **Koyanagi T**
Nishida H see **Matsuoka H**
Nishida H see **Nemoto S**
Nishida H see **Oshitomi T**
Nishida H see **Sakahashi H**
Nishida H see **Sakuma S**
Nishida H see **Sugiura H**
Nishida H see **Takahashi N**
Nishida H see **Tamai O**
Nishida H see **Tanaka S**
Nishida H see **Tomoda H**
Nishida H see **Watanabe N**
Nishida H see **Yamaki F**
Nishida H see **Yoshimoto A**
Nishida HI see **Tu AY**
Nishida I see **Sakamoto T**
Nishida J, Abe M, Shiraishi H, Shimamura T, Tamura G, Satoh T, Ehara S. Familial occurrence of telangiectatic osteosarcoma: cousin cases. J Pediatr Orthop 1994 Jan–Feb; 14(1):119–22
Nishida J see **Ehara S**
Nishida J see **Koyano-Nakagawa N**
Nishida J see **Lee HJ**
Nishida K, Kido M, Sasaki H, Nakamura J. Pharmacokinetic analysis of in vivo metabolism of amino acid or dipeptide conjugates of salicylic acid in rabbit intestinal microorganisms. Pharm Res 1994 Jan;11(1):160–74
Nishida K, Kinoshita S, Yokoi N, Kaneda M, Hashimoto K, Yamamoto S. Immunohistochemical localization of transforming growth factor-beta 1, -beta 2, and -beta 3 latency-associated peptide in human cornea. Invest Ophthalmol Vis Sci 1994 Jul;35(8):3289–94
Nishida K, Nojiri I, Kato M, Higashijima M, Takagi K, Akashi R. [A case of early duodenal cancer resected by endoscopic polypectomy in the elderly] Nippon Ronen Igakkai Zasshi 1993 Aug;30(8):705–8 (Eng. Abstr.) **(Jpn)**
Nishida K, Ohta Y, Ito M, Ishiguro I. Preventive effect of gamma-glutamylcysteinylethyl ester on immunological cell injury in isolated rat hepatocytes with anti-rat liver plasma membrane antiserum treatment. Res Commun Chem Pathol Pharmacol 1993 Oct; 82(1):49–64
Nishida K, Terai Y, Nojiri I, Kato M, Higashijima M, Takagi K, Adashi R. [A case of pancreatic pseudocyst with intracystic hemorrhage and repeated gastrointestinal bleeding] Nippon Ronen Igakkai Zasshi 1993 Aug; 30(8):714–9 (20 ref.) (Eng. Abstr.) **(Jpn)**
Nishida K see **Abe Y**
Nishida K see **Hashiguchi Y**
Nishida K see **Hirase K**
Nishida K see **Kajiwara K**
Nishida K see **Kawata Y**
Nishida K see **Komamura K**
Nishida K see **Noda H**
Nishida K see **Okada N**
Nishida K see **Otsu K**
Nishida K see **Saito S**
Nishida K see **Shimizu A**
Nishida K see **Takashima T**
Nishida K see **Taniwaki M**
Nishida K see **Umemoto S**
Nishida K see **Venema RC**
Nishida K see **Yamamoto S**
Nishida M see **Hata H**
Nishida M see **Hatayama T**
Nishida M see **Horisaka Y**
Nishida M see **Ichikawa Y**
Nishida M see **Keno Y**
Nishida M see **Kobayashi I**
Nishida M see **Kumazawa Y**
Nishida M see **Miyamoto S**
Nishida M see **Oka M**
Nishida M see **Okada Y**
Nishida M see **Sakai N**
Nishida M see **Tanaka YO**
Nishida M see **Ueno T**
Nishida M see **Yagyu T**
Nishida M see **Yamane K**
Nishida N, Fukuda Y, Komeda T, Kita R, Sando T, Furukawa M, Amenomori M, Shibagaki I, Nakao K, Ikenaga M, et al. Amplification and overexpression of the cyclin D1 gene in aggressive human hepatocellular carcinoma. Cancer Res 1994 Jun 15;54(12):3107–10
Nishida N, Ogura T, Yamauchi T, Hosoya M, Ota Z. Treatment with cilazapril, angiotensin-converting enzyme inhibitor, changes the affinity of arginine vasopressin receptor in the kidney of the spontaneously hypertensive rat. Res Commun Chem Pathol Pharmacol 1994 May; 84(2):143–52
Nishida N, Yamada R, Kishi K, Sonomura T, Yan R, Kimura M, Maeda H, Satoh M. Dose-dependency of hepatocellular necrosis in a canine model of chemoembolization. J Vasc Interv Radiol 1994 Mar-Apr;5(2):361–6
Nishida N see **Kishi K**
Nishida N see **Ogura T**
Nishida N see **Ohshima T**
Nishida N see **Uno H**
Nishida N see **Woo M**
Nishida O see **Um S**
Nishida O see **Um SH**
Nishida S. [Analysis of foetal death rates in Japan based on legitimacy status of foetus and period of gestation] Nippon Koshu Eisei Zasshi 1994 Jan;41(1):12–21 (Eng. Abstr.) **(Jpn)**
Nishida S, Fujimura Y, Miura S, Ozaki Y, Usami Y, Suzuki M, Titani K, Yoshida E, Sugimoto M, Yoshioka A, et al. Purification and characterization of bothrombin, a fibrinogen-clotting serine protease from the venom of Bothrops jararaca. Biochemistry 1994 Feb 22;33(7):1843–9
Nishida S, Ohkuma M. Enzyme-histochemical staining of dermal lymphatic capillaries by guanylate cyclase. Lymphology 1993 Dec;26(4):195–9
Nishida S see **Noda H**
Nishida S see **Nohno T**
Nishida S see **Ozeki Y**
Nishida S see **Sesso R**
Nishida SK see **Kirsztajn GM**
Nishida SK see **Vieira JG**
Nishida T, Ku Y, Saitoh Y. [An experimental study on a new technique of regional liver hyperthermia using femoro-hepatic arterial thermal bypass] Nippon Geka Gakkai Zasshi 1994 Jul;95(7):442–7 (Eng. Abstr.) **(Jpn)**
Nishida T, Oda T, Sugiyama T, Izumi S, Yakushiji M. Concurrent ovarian serous carcinoma and osteogenesis imperfecta. Arch Gynecol Obstet 1993;253(3):153–6
Nishida T, Price SJ, Minieka MM. Medial antebrachial cutaneous nerve conduction in true neurogenic thoracic outlet syndrome. Electromyogr Clin Neurophysiol 1993 Jul–Aug;33(5):285–8
Nishida T, Sugiyama T, Kataoka A, Tashiro M, Yakushiji M, Ishikawa M. Serum manganese superoxide dismutase (MnSOD) and histological virulence of ovarian cancer. Asia Oceania J Obstet Gynaecol 1993 Dec;19(4):427–31
Nishida T see **Agata H**
Nishida T see **Kataoka A**
Nishida T see **Kinouchi K**
Nishida T see **Kondo N**
Nishida T see **Kozaki K**
Nishida T see **Maeda S**
Nishida T see **Murata T**
Nishida T see **Nakamura M**
Nishida T see **Nakashima A**
Nishida T see **Ohsako S**
Nishida T see **Okada Y**
Nishida T see **Tamaru H**
Nishida T see **Tanaka S**
Nishida T see **Tu AY**
Nishida T see **Yamanishi K**
Nishida Y. [Signal transduction and morphogenesis] Tanpakushitsu Kakusan Koso 1993 Nov;38(15):2624–32 (76 ref.) **(Jpn)**
Nishida Y, Kondo S, Miura Y, Iwata H, Isobe K. Survival of syngeneic and allogeneic grafted bone in transgenic mice. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1081–5
Nishida Y see **Chowdhury MR**
Nishida Y see **Kawai H**
Nishida Y see **Kimura H**
Nishida Y see **Kudo H**
Nishida Y see **Kumagai K**
Nishida Y see **Kuwata Y**
Nishida Y see **Masuo K**
Nishida Y see **Matsuo H**
Nishida Y see **Nagasaka A**
Nishida Y see **Shiomi K**
Nishida Y see **Takamatsu Y**
Nishida Y see **Tsuda H**
Nishida Y see **Yoo MA**
Nishida Y see **Yoshida K**
Nishide H see **Sakai H**
Nishide M see **Kobayashi S**
Nishie E see **Morioka T**
Nishie IA see **Ferraz MB**
Nishigaki A see **Yoshino K**
Nishigaki F see **Kanagawa K**
Nishigaki F see **Kawamura I**
Nishigaki F see **Maeda M**
Nishigaki F see **Ueda H**
Nishigaki H see **Hirakawa K**
Nishigaki H see **Nakai H**
Nishigaki H see **Sugioka Y**
Nishigaki I see **Amenomori M**
Nishigaki K see **Kagawa K**
Nishigaki K see **Matsuki O**
Nishigaki K see **Yagihara T**
Nishigaki K see **Yahagi N**
Nishigaki M see **Fujimoto J**
Nishigaki N see **Oka M**
Nishigaki R see **Yumita N**
Nishigaki T see **Iwahashi N**
Nishigaki T see **Sakurai M**
Nishigaki-Nakagawa M see **Wada K**
Nishigami J, Ohshima T, Takayasu T, Kondo T, Lin Z, Nagano T. [Forensic toxicological application of TOXI-LAB screening for biological specimens in autopsy cases and emergency cares] Nippon Hoigaku Zasshi 1993 Oct; 47(5):372–9 (Eng. Abstr.) **(Jpn)**
Nishigami J see **Takayasu T**
Nishigami K, Yoshikawa J, Yoshida K, Minagoe S, Akasaka T, Syakudo M, Iwamori K. [Quantification of mitral regurgitant stroke volume by the proximal isovelocity surface area method] J Cardiol 1993;23(1):79–85 (Eng. Abstr.) **(Jpn)**

Nishigami K, Yoshikawa J, Yoshida K, Yamaura Y, Minagoe S, Akasaka T, Shakudo M. [Reliability of biplane transesophageal color Doppler echocardiography in evaluating mitral valve prolapse: comparison with surgical findings] J Cardiol 1993;23(3):263–8 (Eng. Abstr.) **(Jpn)**
Nishigami T see Morimura T
Nishiguchi K. Evaluation of feasibility of 201TlCl scintigraphy for monitoring radiotherapeutic effects. Nippon Igaku Hoshasen Gakkai Zasshi 1993 Dec 25; 53(12):1445–57
Nishiguchi K see Suga K
Nishigori C, Moriwaki S, Takebe H, Tanaka T, Imamura S. Gene alterations and clinical characteristics of xeroderma pigmentosum group A patients in Japan. Arch Dermatol 1994 Feb;130(2):191–7
Nishigori C, Wang S, Miyakoshi J, Sato M, Tsukada T, Yagi T, Imamura S, Takebe H. Mutations in ras genes in cells cultured from mouse skin tumors induced by ultraviolet irradiation. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7189–93
Nishigori C, Zghal M, Yagi T, Imamura S, Komoun MR, Takebe H. High prevalence of the point mutation in exon 6 of the xeroderma pigmentosum group A–complementing (XPAC) gene in xeroderma pigmentosum group A patients in Tunisia. Am J Hum Genet 1993 Nov;53(5):1001–6
Nishigori C see Hattori–Nakakuki Y
Nishigori C see Yagi T
Nishigori H see Kosano H
Nishigori H see Ogihara–Umeda I
Nishiguchi H see Tokuhiro N
Nishiguchi I, Ogawa K, Ito H, Hashimoto S. [Evaluation of surviving fraction using non–clonogenic staining densitometry method] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jan 25; 54(1):67–75 (Eng. Abstr.) **(Jpn)**
Nishiguchi I see Ito H
Nishiguchi K see Kiyohara Y
Nishiguchi M, Honda K, Amikura R, Nakamura K, Yamane K. Structural requirements of Bacillus subtilis small cytoplasmic RNA for cell growth, sporulation, and extracellular enzyme production. J Bacteriol 1994 Jan; 176(1):157–65
Nishiguchi M see Nakamura K
Nishiguchi S see Hisaki K
Nishiguchi S see Horie K
Nishiguchi S see Kuroki T
Nishiguchi S see Seki S
Nishiguchi S see Shiomi S
Nishiguchi S see Tanaka T
Nishiguchi T see Matsuoka Y
Nishiguchi T see Terada T
Nishiguchi Y see Hibasami H
Nishihara H see Katsuragi M
Nishihara I see Minami T
Nishihara I see Okabayashi K
Nishihara J see Kobayashi M
Nishihara K, Nagai E, Izumi Y, Yamaguchi K, Tsuneyoshi M. Adenosquamous carcinoma of the gallbladder: a clinicopathological, immunohistochemical and flow–cytometric study of twenty cases. Jpn J Cancer Res 1994 Apr;85(4):389–99
Nishihara K, Nagai E, Tsuneyoshi M, Nagashima M. Small–cell carcinoma combined with adenocarcinoma of the gallbladder. A case report with immunohistochemical and flow cytometric studies. Arch Pathol Lab Med 1994 Feb;118(2):177–81
Nishihara K, Tsuneyoshi M. Undifferentiated spindle cell carcinoma of the gallbladder: a clinicopathologic, immunohistochemical, and flow cytometric study of 11 cases. Hum Pathol 1993 Dec;24(12):1298–305
Nishihara K, Tsuneyoshi M, Shimura H, Yasunami Y. Three synchronous carcinomas of the papilla of Vater, common bile duct and pancreas. Pathol Int 1994 Apr;44(4):325–32
Nishihara K see Hirota K
Nishihara K see Ueno T
Nishihara K see Yamagami T
Nishihara K see Yamaguchi K
Nishihara M, Oda J, Kamura T, Kimura M, Odano I, Sakai K. SPECT imaging in a case of primary respiratory tract amyloidosis. Clin Nucl Med 1993 Aug;18(8):675–8
Nishihara M, Sano A, Kimura F. Cessation of the electrical activity of gonadotropin–releasing hormone pulse generator during the steroid–induced surge of luteinizing hormone in the rat. Neuroendocrinology 1994 Jun; 59(6):513–9
Nishihara M see Baba T
Nishihara M see Itsuki N
Nishihara M see Lu RZ
Nishihara M see Narita K
Nishihara M see Odano I
Nishihara M see Shimizu T
Nishihara S, Aritomo H, Goode RL. Effect of changes in mass on middle ear function. Otolaryngol Head Neck Surg 1993 Nov;109(5):899–910
Nishihara S, Yazawa S, Iwasaki H, Nakazato M, Kudo T, Ando T, Narimatsu H. Alpha (1,3/1,4)fucosyltransferase (FucT–III) gene is inactivated by a single amino acid substitution in Lewis histo–blood type negative individuals. Biochem Biophys Res Commun 1993 Oct 29;196(2):624–31
Nishihara S see Goode RL
Nishihara S see Ui K
Nishihara T, Iwabuchi T, Nohno T. A T7 promoter vector with a transcriptional terminator for stringent expression of foreign genes. Gene 1994 Jul 22;145(1):145–6
Nishihara T, Ohsaki Y, Ueda N, Saito N, Mundy GR. Mouse interleukin–1 receptor antagonist induced by Actinobacillus actinomycetemcomitans lipopolysaccharide blocks the effects of interleukin–1 on bone resorption and osteoclast–like cell formation. Infect Immun 1994 Feb; 62(2):390–7
Nishihara T, Okahashi N, Ueda N. Activin A induces apoptotic cell death. Biochem Biophys Res Commun 1993 Dec 15;197(2):985–91
Nishihara T, Takahashi T, Ishihara Y, Senpuku H, Takahashi N, Suda T, Koga T. Membrane–associated interleukin–1 promotes osteoclast–like cell formation in vitro. Bone Miner 1994 Apr;25(1):15–24
Nishihara T see Koga T
Nishihara T see Nishikawa J
Nishihara T see Terada T
Nishihara Y see Iwata M
Nishihara Y see Nishino T
Nishihata S see Matsuo T
Nishihata T, Kunieda S, Mikawa M, Nakahama C, Soejima R. Combination effect of clindamycin with ceftazidime and cefoperazone in inducing filamentous growth of Enterobacter cloacae and Pseudomonas aeruginosa. J Antibiot (Tokyo) 1994 Jul;47(7):843–7
Nishihata T, Yamamoto K, Ishizaka M. Use of enzymatic activity for design of orally administered enteric dosing forms. J Pharm Pharmacol 1993 Nov;45(11):947–50
Nishihata T see Takahashi K
Nishihata T see Yoshitomi H
Nishihira H see Nagai J
Nishihira H see Suita S
Nishihira J, Ishibashi T, Sawamura Y, Hosokawa M. The role of ether–linked glycerophospholipids in cytotoxic T lymphocytes. Biochem Mol Biol Int 1994 May;33(1):137–46
Nishihira J, Ishibashi T, Takeichi N, Sakamoto W, Nakamura M. A role for oxygen radicals in rat monocytic leukemia cell differentiation under stimulation with platelet–activating factor. Biochim Biophys Acta 1994 Feb 17;1220(3):286–90
Nishihira J, Koyama Y, Sakai M, Nishi S. The fatty acid binding site of human alpha–fetoprotein. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1049–57
Nishihira J, Kuriyama T, Nishino H, Ishibashi T, Sakai M, Nishi S. Purification and characterization of human macrophage migration inhibitory factor: evidence for specific binding to glutathione and formation of subunit structure. Biochem Mol Biol Int 1993 Dec;31(5):841–50
Nishihira J see Ishibashi T
Nishihira J see Keira M
Nishihira J see Sakamoto W
Nishihira J see Suzuki M
Nishihira T, Nakano T, Mori S. Adjuvant therapies for cancer of the thoracic esophagus. World J Surg 1994 May–Jun; 18(3):388–98 (95 ref.)
Nishihira T see Goukon Y
Nishihira T see Ito K
Nishihira T see Masuda M
Nishihira T see Mori T
Nishihira T see Sasano H
Nishihira T see Sayama J
Nishihira T see Shiga C
Nishihira T see Shiga K
Nishihira T see Yokota K
Nishihira Y see Imanaka K
Nishihira Y see Itagaki T
Nishii H see Fujino T
Nishii I, Kataoka M, Tokunaga F, Goto Y. Cold denaturation of the molten globule states of apomyoglobin and a profile for protein folding. Biochemistry 1994 Apr 26; 33(16):4903–9
Nishii I see Goto Y
Nishii K see Konishi N
Nishii K see Miwa H
Nishii K see Yamaguchi M
Nishii M see Imai H
Nishii M see Isono T
Nishii O see Takeuchi T
Nishii T see Kawachi K
Nishii T see Tamura T
Nishii Y see Farach–Carson MC
Nishii Y see Kamimura S
Nishii Y see Kobayashi T
Nishii Y see Tani N
Nishii Y see Tomomura A
Nishii Y see Tsuji M
Nishii Y see Tsurukami H
Nishijima H, Aoki M, Sakai K. Chronic aortic dissection complicated by recurrent obstructive pneumonia. Jpn Heart J 1993 May;34(3):377–81
Nishijima H see Matsumoto H
Nishijima H see Yanagi M
Nishijima J see Oka Y
Nishijima J see Tsujinaka T
Nishijima K, Hisatsune T, Minai Y, Kohyama M, Kaminogawa S. Anti–IL–10 antibody enhances the proliferation of CD8+ T cell clones: autoregulatory role of murine IL–10 in CD8+ T cells. Cell Immunol 1994 Mar;154(1):193–201
Nishijima K, Kashiwa A, Nishikawa T. Preferential stimulation of extracellular release of dopamine in rat frontal cortex to striatum following competitive inhibition of the N–methyl–D–aspartate receptor. J Neurochem 1994 Jul;63(1):375–8
Nishijima K see Hisatsune T
Nishijima K see Iwata M
Nishijima K see Koyama E
Nishijima K see Koyanagi A
Nishijima K see Saitoh S
Nishijima K see Shinkawa T
Nishijima M see Amano K
Nishijima M see Dogasaki C
Nishijima M see Endo S
Nishijima M see Hirashima Y
Nishijima M see Hoaki T
Nishijima M see Kamata K
Nishijima M see Kuwayama N
Nishijima M see Murakawa K
Nishijima M see Nagahori T
Nishijima M see Ohtsuka T
Nishijima M see Otsuji T
Nishijima M see Sakiyama H
Nishijima M see Wakita K
Nishijima N, Yamamuro T, Seto Y. Persistent ulcer of the knee. Bull Hosp Jt Dis 1993 Summer;53(2):41–3
Nishijima N, Yamamuro T, Ueba Y. Flexor tendon growth in chickens. J Orthop Res 1994 Jul;12(4):576–81
Nishijima S, Akamatsu H, Akamatsu M, Kurokawa I, Asada Y. The antibiotic susceptibility of Propionibacterium acnes and Staphylococcus epidermidis isolated from acne. J Dermatol 1994 Mar;21(3):166–71
Nishijima S, Namura S, Kawai S. [Incurable bacterial skin infection] Nippon Rinsho 1994 Feb;52(2):479–84 (Eng. Abstr.) **(Jpn)**
Nishijima S, Namura S, Kawai S, Akamatsu H, Asada Y, Kawabata S. Sensitivity of Staphylococcus aureus and Streptococcus pyogenes isolated from skin infections in 1992 to antimicrobial agents. J Dermatol 1994 Apr; 21(4):233–8
Nishijima S, Namura S, Mitsuya K, Asada Y. An evaluation, using computerized image analysis, of antimicrobial efficacy of an automatic hand washing machine with ultrasonic wave spraying. J Dermatol 1993 Oct; 20(10):654–6
Nishijima S see Namura S
Nishijima T see Ito T
Nishijima T see Maekawa T
Nishijima T see Tsukahara T
Nishijima W see Ogawa M
Nishijima W see Ohgaki T
Nishijima W see Tsunoda R
Nishijima Y see Komiyama M
Nishijima Y see Sato S
Nishijima Y see Tanaka M
Nishijo H, Hayashi N, Fukuda M, Endo S, Musha T, Ono T. Localization of dipole by boundary element method in three dimensional reconstructed monkey brain. Brain Res Bull 1994;33(2):225–30
Nishijo H see Hayashi N
Nishijo H see Ono T
Nishijo M, Nakagawa H, Morikawa Y, Tabata M, Senma M, Kitagawa Y, Kawano S, Ishizaki M, Sugita N, Nishi M, et al. Prognostic factors of renal dysfunction induced by environmental cadmium pollution. Environ Res 1994 Feb; 64(2):112–21
Nishijo M, Nakagawa H, Morikawa Y, Tabata M, Senma M, Miura K, Tsuritani I, Honda R, Kido T, Teranishi H, et al. [A study of thyroid hormone levels of inhabitants of the cadmium–polluted Kakehashi River basin] Nippon Eiseigaku Zasshi 1994 Jun;49(2):598–605 (Eng. Abstr.) **(Jpn)**
Nishijo M see Nakagawa H
Nishijo M see Yoshita K
Nishijo T see Kawano H
Nishikado A see Nomura M
Nishikado A see Yamamoto K
Nishikado T see Ito S
Nishikaku F, Aono S, Koga Y. Protective effects of D–penicillamine and a thiazole derivative, SM–8849, on pristane–induced arthritis in mice. Int J Immunopharmacol 1994 Feb;16(2):91–100
Nishikata H see Benhamou M
Nishikata H see Minoguchi K
Nishikata M. Synthesis of N alpha–[3H]acetyl–L–lysine chloromethyl ketone and its use in the fluorographic detection of proteases. Anal Biochem 1993 Oct; 214(1):222–6
Nishikata M see Ciborowski P
Nishikawa A, Hayashi H. Isoform transition of contractile proteins related to muscle remodeling with an axial gradient during metamorphosis in Xenopus laevis. Dev Biol 1994 Sep;165(1):86–94
Nishikawa A see Chung FL
Nishikawa A see Furukawa F
Nishikawa A see Mitsui M
Nishikawa A see Mitsumori K
Nishikawa A see Miyoshi E
Nishikawa A see Nath RG
Nishikawa A see Saito H
Nishikawa A see Sato M
Nishikawa A see Seo HG
Nishikawa A see Takahashi M
Nishikawa A see Toyoda K

Nishikawa BK see **Walz TM**
Nishikawa E see **Arita T**
Nishikawa F, Kita E, Matsui N, Kashiba S. Transfer of protection to murine typhoid conferred by L-form Salmonella typhimurium in dependence of cooperation between L form-adopted macrophages and L form-induced Lyt-2+ T cells. Microbiol Immunol 1994; 38(3):201-7
Nishikawa F, Kita E, Yamada H, Nakano A, Kashiba S. Protective capacity of L-form Salmonella typhimurium against murine typhoid in C3H/HeJ mice. Microbiol Immunol 1994;38(2):129-37
Nishikawa F see **Kawakami J**
Nishikawa F see **Nakajima S**
Nishikawa F see **Nishikawa S**
Nishikawa F see **Orita M**
Nishikawa F see **Yamauchi M**
Nishikawa H see **Chatani K**
Nishikawa H see **Daida H**
Nishikawa H see **Giangaspero M**
Nishikawa H see **Kuroki T**
Nishikawa H see **Liao TJ**
Nishikawa H see **Matsumoto M**
Nishikawa H see **Shima T**
Nishikawa H see **Shinchi K**
Nishikawa H see **Sonoyama K**
Nishikawa H see **Timmons MJ**
Nishikawa H see **Toyokawa H**
Nishikawa H see **Yamaguchi H**
Nishikawa H see **Yamahata T**
Nishikawa HA see **Burns PG**
Nishikawa J, Akita Y, Tanaka F, Senju S, Kaneko K, Mitamura K. [A case of polyarteritis nodosa accompanied with intra-hepatic hemorrhage and hemobilia and complicating peritonitis] Nippon Shokakibyo Gakkai Zasshi 1994 Jun;91(6):1131-5 **(Jpn)**
Nishikawa J, Kitsura M, Matsumoto M, Imagawa M, Nishihara T. Difference and similarity of DNA sequence recognized by VDR homodimer and VDR/RXR heterodimer. Nucleic Acids Res 1994 Aug 11;22(15):2902-7
Nishikawa J see **Guyatt G**
Nishikawa J see **Guyatt GH**
Nishikawa J see **Yamaguchi T**
Nishikawa K. [The histogenesis and malignant transformation of inverted papilloma on the sino-nasal cavity--in comparison with inverted papilloma on the urinary bladder] Nippon Jibiinkoka Gakkai Kaiho 1993 Dec;96(12):2093-106 (Eng. Abstr.) **(Jpn)**
Nishikawa K. [Nonpeptide angiotensin II receptor antagonists] Tanpakushitsu Kakusan Koso 1993 Aug; 38(11):1873-80 (43 ref.) **(Jpn)**
Nishikawa K, Ishino S, Takenaka H, Norioka N, Hirai T, Yao T, Seto Y. Constructing a protein mutant database. Protein Eng 1994 May;7(5):733
Nishikawa K, Kuroki H, Ikuta Y. Experimental studies of vascularized joint allografts in rats. Transplant Proc 1994 Apr;26(2):963-4
Nishikawa K, Linsley PS, Collins AB, Stamenkovic I, McCluskey RT, Andres G. Effect of CTLA-4 chimeric protein on rat autoimmune anti-glomerular basement membrane glomerulonephritis. Eur J Immunol 1994 Jun; 24(6):1249-54
Nishikawa K, Matsuo Y. Development of pseudoenergy potentials for assessing protein 3-D-1-D compatibility and detecting weak homologies. Protein Eng 1993 Nov; 6(8):811-20
Nishikawa K, Mizoguchi M, Yukioka H, Asada A, Fujimori M. Concealed Wolff-Parkinson-White syndrome detected during spinal anaesthesia. Anaesthesia 1993 Dec; 48(12):1061-4
Nishikawa K, Nakanishi T, Aoki C, Hattori T, Takahashi K, Taniguchi S. Differential expression of homeobox-containing genes Msx-1 and Msx-2 and homeoprotein Msx-2 expression during chick craniofacial development. Biochem Mol Biol Int 1994 Mar;32(4):763-71
Nishikawa K, Nishioka S, Aoji K, Koike S, Nameki H. [Skull base surgery using the degloving technique--an approach without facial scarring] Nippon Jibiinkoka Gakkai Kaiho 1993 Sep;96(9):1447-56 (Eng. Abstr.) **(Jpn)**
Nishikawa K, Rotbein J, Vijjeswarapu D, Owen-Schaub L, Rosenblum MG, Donato NJ. Positive and negative selection for tumor necrosis factor responsiveness reveals an inhibitory role for EGF receptor in TNF-induced antiproliferation. Lymphokine Cytokine Res 1994 Feb; 13(1):37-45
Nishikawa K, Swindells MB. [Database analysis of protein structure] Tanpakushitsu Kakusan Koso 1994 May; 39(7):1387-97 (39 ref.) **(Jpn)**
Nishikawa K, Terai T, Morimoto O, Yukioka H, Fujimori M. Effects of intravenous lidocaine on cardiac sympathetic nerve activity and A-V conduction in halothane-anesthetized cats. Acta Anaesthesiol Scand 1994 Feb;38(2):115-20
Nishikawa K see **Akaogi K**
Nishikawa K see **Amano O**
Nishikawa K see **Amano T**
Nishikawa K see **Aoji K**
Nishikawa K see **Asaumi J**
Nishikawa K see **Chino M**
Nishikawa K see **Fukushi H**
Nishikawa K see **Hamato N**
Nishikawa K see **Hayashi N**
Nishikawa K see **Hoshino Y**
Nishikawa K see **Kanda S**
Nishikawa K see **Kidokoro Y**
Nishikawa K see **Kori M**
Nishikawa K see **Kuroda M**
Nishikawa K see **Matsuki T**
Nishikawa K see **Matsuo Y**
Nishikawa K see **Minami T**
Nishikawa K see **Minemura M**
Nishikawa K see **Mitsui H**
Nishikawa K see **Miyagawa S**
Nishikawa K see **Miyagishima T**
Nishikawa K see **Morii T**
Nishikawa K see **Moriya J**
Nishikawa K see **Nakanishi T**
Nishikawa K see **Nakashima H**
Nishikawa K see **Nohno T**
Nishikawa K see **Noji S**
Nishikawa K see **Ohno R**
Nishikawa K see **Saito S**
Nishikawa K see **Shimizu H**
Nishikawa K see **Suzuki T**
Nishikawa K see **Tanaka S**
Nishikawa K see **Taniguchi K**
Nishikawa K see **Wada T**
Nishikawa K see **Wakita K**
Nishikawa K see **Watanabe K**
Nishikawa K see **Watanabe Y**
Nishikawa K see **Yasumoto R**
Nishikawa K see **Yokobori S**
Nishikawa K see **Yoshionari S**
Nishikawa M. [A study of aspiration in infants with recurrent pneumonia by Barium swallow examination using different concentrations of barium] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Feb 25; 54(2):129-36 (Eng. Abstr.) **(Jpn)**
Nishikawa M, Kamijo A, Fujita T, Takakura Y, Sezaki H, Hashida M. Synthesis and pharmacokinetics of a new liver-specific carrier, glycosylated carboxymethyl-dextran, and its application to drug targeting. Pharm Res 1993 Sep; 10(9):1253-61
Nishikawa M, Kimura S, Akaike N. Facilitatory effect of docosahexaenoic acid on N-methyl-D-aspartate response in pyramidal neurones of rat cerebral cortex. J Physiol (Lond) 1994 Feb 15;475(1):83-93
Nishikawa M, Mak JC, Shirasaki H, Barnes PJ. Differential down-regulation of pulmonary beta 1- and beta 2-adrenoceptor messenger RNA with prolonged in vivo infusion of isoprenaline. Eur J Pharmacol 1993 Oct 15; 247(2):131-8
Nishikawa M, Mak JC, Shirasaki H, Harding SE, Barnes PJ. Long-term exposure to norepinephrine results in down-regulation and reduced mRNA expression of pulmonary beta-adrenergic receptors in guinea pigs. Am J Respir Cell Mol Biol 1994 Jan;10(1):91-9
Nishikawa M, Murakami T, Tangoku A, Hayashi H, Adachi J, Suzuki T. Functioning of the intrathoracic stomach after esophagectomy. Arch Surg 1994 Aug;129(8):837-41
Nishikawa M, Omay SB, Toyoda H, Tawara I, Shima H, Nagao M, Hemmings BA, Mumby MC, Deguchi K. Expression of the catalytic and regulatory subunits of protein phosphatase type 2A may be differentially modulated during retinoic acid-induced granulocytic differentiation of HL-60 cells. Cancer Res 1994 Sep 15; 54(18):4879-84
Nishikawa M, Tangoku A, Hamanaka Y, Suzuki T, Rayford PL. Gastric pH monitoring after pylorus preserving pancreaticoduodenectomy with Billroth I type of reconstruction. J Am Coll Surg 1994 Aug;179(2):129-34
Nishikawa M, Toyoda H, Saito M, Morita K, Tawara I, Deguchi K, Kuno T, Shima H, Nagao M, Shirakawa S. Calyculin A and okadiac acid inhibit human platelet aggregation by blocking protein phosphatases types 1 and 2A. Cell Signal 1994 Jan;6(1):59-71
Nishikawa M, Yoshimura M, Toyoda N, Masaki H, Yonemoto T, Gondou A, Kato T, Kurokawa H, Furumura T, Inada M. Correlation of orbital muscle changes evaluated by magnetic resonance imaging and thyroid-stimulating antibody in patients with Graves' ophthalmopathy. Acta Endocrinol (Copenh) 1993 Sep;129(3):213-9
Nishikawa M see **Bakic M**
Nishikawa M see **Deguchi A**
Nishikawa M see **Doi R**
Nishikawa M see **Fujita T**
Nishikawa M see **Inagawa S**
Nishikawa M see **Inomata K**
Nishikawa M see **Kimura J**
Nishikawa M see **Kobayashi K**
Nishikawa M see **Matsuoka Y**
Nishikawa M see **Nakajima Y**
Nishikawa M see **Nishi K**
Nishikawa M see **Nishikawa T**
Nishikawa M see **Ohnaka K**
Nishikawa M see **Omura T**
Nishikawa M see **Sato N**
Nishikawa M see **Shirasaki H**
Nishikawa M see **Takakura Y**
Nishikawa M see **Takamatsu J**
Nishikawa M see **Tamura M**
Nishikawa M see **Tsurumi Y**
Nishikawa M see **Ueno T**
Nishikawa M see **Watanuki Y**
Nishikawa M see **Yagi J**
Nishikawa M see **Yoshikawa N**
Nishikawa M see **Yoshikubo T**
Nishikawa N see **Harino S**
Nishikawa N see **Kiyama R**
Nishikawa N see **Komazawa H**
Nishikawa N see **Yamamoto K**
Nishikawa O see **Hirono I**
Nishikawa R, Ji XD, Harmon RC, Lazar CS, Gill GN, Cavenee WK, Huang HJ. A mutant epidermal growth factor receptor common in human glioma confers enhanced tumorigenicity. Proc Natl Acad Sci U S A 1994 Aug 2; 91(16):7727-31
Nishikawa R see **Mori N**
Nishikawa R see **Saunders C**
Nishikawa R see **Shiseki M**
Nishikawa RM, Giger ML, Doi K, Metz CE, Yin FF, Vyborny CJ, Schmidt RA. Effect of case selection on the performance of computer-aided detection schemes. Med Phys 1994 Feb;21(2):265-9
Nishikawa RM, Giger ML, Doi K, Vyborny CJ, Schmidt RA. Computer-aided detection of clustered microcalcifications: an improved method for grouping detected signals. Med Phys 1993 Nov-Dec;20(6):1661-6
Nishikawa RM see **Zhang W**
Nishikawa S, Kumar PK, Jeoung YH, Kawakami J, Nishikawa F, Suh Y, Ohtsuka E, Taira K. Chemical probing studies of the hepatitis delta virus (HDV) genomic ribozyme. Nucleic Acids Symp Ser 1993;(29):119-20
Nishikawa S, Nakasato M, Takakura N, Ogawa M, Kodama H, Nishikawa S. Stromal cell-dependent bone marrow culture with a nearly protein-free defined medium. Immunol Lett 1994 May;40(2):163-9
Nishikawa S see **Era T**
Nishikawa S see **Gohda K**
Nishikawa S see **Hozumi K**
Nishikawa S see **Inokuchi Y**
Nishikawa S see **Katayama N**
Nishikawa S see **Kawakami J**
Nishikawa S see **Kodama H**
Nishikawa S see **Kondo M**
Nishikawa S see **Kumar PK**
Nishikawa S see **Matsuura T**
Nishikawa S see **Nagata T**
Nishikawa S see **Nishikawa S**
Nishikawa S see **Ohkawa J**
Nishikawa S see **Orita M**
Nishikawa S see **Rico-Vargas SA**
Nishikawa S see **Sakai E**
Nishikawa S see **Sawata S**
Nishikawa S see **Shimayama T**
Nishikawa S see **Sudo T**
Nishikawa S see **Takahashi K**
Nishikawa S see **Tsukada T**
Nishikawa S see **Yamamoto H**
Nishikawa S see **Yasunaga M**
Nishikawa S see **Yoshiyama Y**
Nishikawa T. Hemodynamic changes associated with thermodilution cardiac output determination in canine acute blood loss or endotoxemia. Acta Anaesthesiol Scand 1993 Aug;37(6):602-6
Nishikawa T. Alterations in stroke volume during cardiac output determination by thermodilution [letter] Anesthesiology 1994 Sep;81(3):786
Nishikawa T, Costante G, Prummel MF, McLachlan SM, Rapoport B. Recombinant thyroid peroxidase autoantibodies can be used for epitopic "fingerprinting" of thyroid peroxidase autoantibodies in the sera of individual patients. J Clin Endocrinol Metab 1994 Apr;78(4):944-9
Nishikawa T, Hasumi H, Suzuki S, Kubo H, Ohtani H. Kinetic analysis of molecular interconversion of immunosuppressant FK506 by high-performance liquid chromatography. Pharm Res 1993 Dec;10(12):1785-9
Nishikawa T, Kambara H. Separation of long DNA fragments by capillary gel electrophoresis with laser-induced fluorescence detection. Electrophoresis 1994 Feb; 15(2):215-20
Nishikawa T, Kirsch JR, Koehler RC, Bredt DS, Snyder SH, Traystman RJ. Effect of nitric oxide synthase inhibition on cerebral blood flow and injury volume during focal ischemia in cats [see comments] Stroke 1993 Nov; 24(11):1717-24. Comment in: Stroke 1994 May;25(5):1082-3.
Nishikawa T, Kirsch JR, Koehler RC, Miyabe M, Traystman RJ. Nitric oxide synthase inhibition reduces caudate injury following transient focal ischemia in cats. Stroke 1994 Apr; 25(4):877-85
Nishikawa T, Kobayashi H, Shindoh M, Yamashita T, Fujinaga K, Ohkawara A. A case of verrucous carcinoma associated with human papillomavirus type 16 DNA. J Dermatol 1993 Aug;20(8):483-8
Nishikawa T, Nagayama Y, Seto P, Rapoport B. Human thyroid peroxidase-myeloperoxidase chimeric molecules: tools for the study of antigen recognition by thyroid peroxidase autoantibodies. Endocrinology 1993 Dec; 133(6):2496-501
Nishikawa T, Naka W. Evaluation of antifungal effects of terbinafine and itraconazole using neutral red staining. Br J Dermatol 1994 Apr;130 Suppl 43:4-6
Nishikawa T, Tsuda A, Tanaka M, Nishikawa M, Koga I,

Uchida Y. Decreased polydipsia in schizophrenic patients treated with naloxone [letter] Am J Psychiatry 1994 Jun; 151(6):947

Nishikawa T, Tsuda A, Tanaka M, Nishikawa M, Koga I, Uchida Y. Naloxone attenuates drinking behavior in psychiatric patients displaying self-induced water intoxication.
Prog Neuropsychopharmacol Biol Psychiatry 1994 Jan; 18(1):149–53

Nishikawa T, Wada S, Wato M, Tsutsui J, Nishimura Y, Matsuoka K, Okano H, Tanaka A. Cellular kinetics and lectin distribution in hamster buccal carcinomas.
J Oral Pathol Med 1994 Jan;23(1):17–22

Nishikawa T, Yamamoto T, Mizuno K, Fujimori T, Maeda S, Ugai K. [Expression of the p53 protein in human osteosarcoma] Nippon Seikeigeka Gakkai Zasshi 1994 May; 68(5):400–6 (Eng. Abstr.) **(Jpn)**

Nishikawa T, Yamashita S, Namba H, Usa T, Tominaga T, Kimura H, Izumi M, Nagataki S. Interferon-gamma inhibition of human thyrotropin receptor gene expression.
J Clin Endocrinol Metab 1993 Oct;77(4):1084–9

Nishikawa T see Akiyama M
Nishikawa T see Amagai M
Nishikawa T see Azuma N
Nishikawa T see Chorzelski TP
Nishikawa T see Costante G
Nishikawa T see Dmochowski M
Nishikawa T see Hashimoto A
Nishikawa T see Hashimoto K
Nishikawa T see Hashimoto T
Nishikawa T see Inazumi T
Nishikawa T see Inomata S
Nishikawa T see Kato N
Nishikawa T see Kawana S
Nishikawa T see Kihara Y
Nishikawa T see Kikuchi A
Nishikawa T see Kotake S
Nishikawa T see Mitsushio H
Nishikawa T see Nagamachi S
Nishikawa T see Naka W
Nishikawa T see Nakanishi T
Nishikawa T see Niizeki H
Nishikawa T see Nishijima K
Nishikawa T see Ohno H
Nishikawa T see Omura M
Nishikawa T see Onodera Y
Nishikawa T see Orita K
Nishikawa T see Ostiere LS
Nishikawa T see Ozaki K
Nishikawa T see Saito J
Nishikawa T see Sakuraoka K
Nishikawa T see Sasahara T
Nishikawa T see Seo K
Nishikawa T see Seya A
Nishikawa T see Shigematsu T
Nishikawa T see Shimizu H
Nishikawa T see Shimizu S
Nishikawa T see Shirayama Y
Nishikawa T see Sugita T
Nishikawa T see Taguchi N
Nishikawa T see Tanaka M
Nishikawa T see Tanii Y
Nishikawa T see Tatsuno I
Nishikawa T see Teraki Y
Nishikawa T see Tokunaga S
Nishikawa T see Uchida D
Nishikawa T see Wang Y
Nishikawa T see Watanabe K
Nishikawa T see Yamazoe Y
Nishikawa T see Zillikens D

Nishikawa Y, Hase A, Ogawasara J, Scotland SM, Smith HR, Kimura T. Adhesion to and invasion of human colon carcinoma Caco-2 cells by Aeromonas strains.
J Med Microbiol 1994 Jan;40(1):55–61

Nishikawa Y, Ikegami H, Jikihara H, Koike K, Masumoto N, Kasahara K, Tasaka K, Hirota K, Miyake A, Tanizawa O. Effects of thyrotropin-releasing hormone and phorbol ester on dopamine release from dispersed rat tuberoinfundibular dopaminergic neurons. Peptides 1993 Jul-Aug;14(4):839–44

Nishikawa Y, Ikegami H, Sakata M, Mizutani T, Morishige K, Kurachi H, Hirota K, Miyake A, Tanizawa O. Ovariectomy increases the level of estrogen receptor mRNA and estrogen receptor binding sites in female rat adipose tissue. J Endocrinol Invest 1993 Sep;16(8):579–83

Nishikawa Y, Ohta T, Ogawa K, Nagase S. Reversion of altered phenotype in primary cultured rat hepatocytes after intrahepatic and intrasplenic transplantation. Lab Invest 1994 Jun;70(6):925–32

Nishikawa Y, Roberts JP, Talcott MR, Dysko RC, Tan P, Klopfenstein HS. Accelerated myocardial relaxation in conscious dogs during acute cardiac tamponade.
Am J Physiol 1994 May;266(5 Pt 2):H1935–43

Nishikawa Y, Tokusashi Y, Saito Y, Ogawa K, Miyokawa N, Katagiri M. A case of apocrine adenocarcinoma associated with hamartomatous apocrine gland hyperplasia of both axillae. Am J Surg Pathol 1994 Aug;18(8):832–6

Nishikawa Y, Ukida M, Matsuo R, Morimoto Y, Omori N, Mikami M, Tsuji T. Administration of a branched-chain amino acid preparation during hepatic failure: a study emphasizing ammonia metabolism. Acta Med Okayama 1994 Feb;48(1):25–30

Nishikawa Y see Hyodo I
Nishikawa Y see Hyuga S
Nishikawa Y see Itsuki N
Nishikawa Y see Maruoka M
Nishikawa Y see Miura N
Nishikawa Y see Mizutani T
Nishikawa Y see Shigeta M

Nishikaze O. [Stress and adaptation in humans--aging, illness, psychosocial stress] Rinsho Byori 1994 Apr;42(4):321–30 (Eng. Abstr.) **(Jpn)**

Nishiki T, Kamata Y, Nemoto Y, Omori A, Ito T, Takahashi M, Kozaki S. Identification of protein receptor for Clostridium botulinum type B neurotoxin in rat brain synaptosomes. J Biol Chem 1994 Apr 8;269(14):10498–503

Nishiki T, Ogasawara J, Kamata Y, Kozaki S. Solubilization and characterization of the acceptor for Clostridium botulinum type B neurotoxin from rat brain synaptic membranes. Biochim Biophys Acta 1993 Nov 28; 1158(3):333–8

Nishiki T, Takeuchi Y, Yamazoe I, Yoshioka H, Sawada T. Patient with unusual alternating hemiplegia.
Pediatr Neurol 1994 Mar;10(2):153–6

Nishiki T see Kotani H
Nishikibe M see Fukuroda T
Nishikibe M see Miyauchi T

Nishikimi M, Fukuyama R, Minoshima S, Shimizu N, Yagi K. Cloning and chromosomal mapping of the human nonfunctional gene for L-gulono-gamma-lactone oxidase, the enzyme for L-ascorbic acid biosynthesis missing in man. J Biol Chem 1994 May 6;269(18):13685–8

Nishikimi M, Yagi K. Sequential deletion of DNA by use of remodeled pUC18 and pUC19 vectors.
Biochem Mol Biol Int 1993 Oct;31(2):359–63

Nishikimi N see Sakurai T

Nishikimi T, Miura K, Minamino N, Takeuchi K, Takeda T. Role of endogenous atrial natriuretic peptide on systemic and renal hemodynamics in heart failure rats.
Am J Physiol 1994 Jul;267(1 Pt 2):H182–6

Nishikimi T see Omura T
Nishikimi T see Yamagishi H
Nishikimi T see Yoshiyama M
Nishikomori R see Heike T

Nishikori K, Noma J, Hirakawa S, Amano T, Kudo T. The change of membrane complement regulatory protein in chorion of early pregnancy.
Clin Immunol Immunopathol 1993 Nov;69(2):167–74

Nishikori M see Minami Y
Nishikori Y see Ohno T
Nishikori Y see Yamada K

Nishikubo T, Takahashi Y, Nakagawa Y, Kawaguchi C, Nakajima M, Ichijo M, Yoshioka A. Renal impairment in very low birthweight infants following antenatal indomethacin administration. Acta Paediatr Jpn 1994 Apr; 36(2):202–6

Nishikubo T see Uno H

Nishikura K. Modulation of double-stranded RNAs in vivo by RNA duplex unwindase. Ann N Y Acad Sci 1992 Oct 28;660:240–50

Nishikura K see Kim U

Nishimaki H, Kobayashi A. [Phase analysis of gated blood pool scintigraphy in traumatic myocardial contusion] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jan 25; 54(1):55–66 (Eng. Abstr.) **(Jpn)**

Nishimaki H see Egawa S
Nishimaki K see Fujii Y

Nishimaki S, Shima Y, Yoda H, Kawakami T, Akamatsu H. Blood flow velocities in the cerebral arteries and descending aorta in small-for-dates infants.
Pediatr Radiol 1993;23(8):575–7

Nishimaki T, Hölscher AH, Schüler M, Becker K, Muto T, Siewert JR. Chronic esophagitis and subsequent morphological changes of the esophageal mucosa in Barrett's esophagus: a histological study of esophagectomy specimens. Surg Today 1994;24(3):203–9

Nishimaki T, Tanaka O, Suzuki T, Aizawa K, Hatakeyama K, Muto T. Patterns of lymphatic spread in thoracic esophageal cancer. Cancer 1994 Jul 1;74(1):4–11

Nishimaki T, Tanaka O, Suzuki T, Aizawa K, Watanabe H, Muto T. Tumor spread in superficial esophageal cancer: histopathologic basis for rational surgical treatment.
World J Surg 1993 Nov-Dec;17(6):766–71; discussion 771–2

Nishimaki T see Oda A
Nishimaki T see Oyanagi H
Nishimaki T see Sato H
Nishimaki T see Sato Y
Nishimaki T see Takeda I

Nishimaki-Mogami T, Takahashi A, Hayashi Y. Activation of a peroxisome-proliferating catabolite of cholic acid to its CoA ester. Biochem J 1993 Nov 15;296 (Pt 1):265–70

Nishimaki-Mogami T, Takahashi A, Toyoda K, Hayashi Y. Induction of peroxisomal beta-oxidation by a microbial catabolite of cholic acid in rat liver and cultured rat hepatocytes. Biochem J 1993 Oct 1;295 (Pt 1):217–20

Nishimaru K, Aida E, Miyanohara M, Majima T. [Carotid bruit and stroke] Nippon Rinsho 1993 Nov;51 Suppl:394–8 (17 ref.) **(Jpn)**

Nishimaru K, Shibue A, Majima T. [Clinical profiles of patients with thalamic hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:143–7 (12 ref.) **(Jpn)**

Nishimaru K see Kamei H
Nishimaru K see Shibue A

Nishimatsu S, Koyasu N, Sugaya T, Ohnishi J, Yamagishi T, Murakami K, Miyazaki H. Isolation and characterization of two alternatively spliced complementary DNAs encoding a Xenopus laevis angiotensin II receptor.
Biochim Biophys Acta 1994 Aug 2;1218(3):401–7

Nishimatsu S see Maéno M
Nishimatsu S see Suzuki A
Nishime K see Iseki K
Nishimi M see Hisatomi K
Nishimi M see Kigawa I

Nishimi RY. From the Congressional Office of Technology Assessment. JAMA 1993 Dec 22-29;270(24):2911

Nishimi T see Sue K

Nishimine K, Uchida H, Matsuo N, Sakaguchi H, Hirohashi S, Nishimura Y, Guo Q, Ohishi H, Nagano N, Yoshioka T, et al. Segmental transarterial chemoembolization with Lipiodol mixed with anticancer drugs for nonresectable hepatocellular carcinoma: follow-up CT and therapeutic results. Cancer Chemother Pharmacol 1994;33 Suppl:S60–8

Nishimori H, Suzuki S, Kido K, Tashiro H, Arita S, Ohdan H, Amemiya H. Combination therapy with FK 506 and splenectomy may induce tolerance in cardiac xenografts. Transplant Proc 1994 Jun;26(3):1064–6

Nishimori H see Matsuno S
Nishimori H see Suzuki S
Nishimori H see Watanabe A

Nishimori I, Johnson NR, Sanderson SD, Perini F, Mountjoy K, Cerny RL, Gross ML, Hollingsworth MA. Influence of acceptor substrate primary amino acid sequence on the activity of human
UDP-N-acetylgalactosamine:polypeptide
N-acetylgalactosaminyltransferase. Studies with the MUC1 tandem repeat. J Biol Chem 1994 Jun 10;269(23):16123–30

Nishimori I, Okazaki K, Yamamoto Y, Morita M, Tamura S, Yamamoto Y. Specific cellular immune responses to pancreatic antigen in chronic pancreatitis and Sjögren's syndrome. J Clin Immunol 1993 Jul;13(4):265–71

Nishimori I, Perini F, Mountjoy KP, Sanderson SD, Johnson N, Cerny RL, Gross ML, Fontenot JD, Hollingsworth MA. N-acetylgalactosamine glycosylation of MUC1 tandem repeat peptides by pancreatic tumor cell extracts.
Cancer Res 1994 Jul 15;54(14):3738–44

Nishimori I, Yamamoto Y, Okazaki K, Morita M, Onodera M, Kino J, Tamura S, Yamamoto Y. Identification of autoantibodies to a pancreatic antigen in patients with idiopathic chronic pancreatitis and Sjögren's syndrome.
Pancreas 1994 May;9(3):374–81

Nishimori I see Tokunaga M

Nishimori K, Yamoto M, Nakano R. In vitro effects of ethanol on gonadotropin-binding sites in porcine granulosa cells. Exp Clin Endocrinol 1993;101(4):238–42

Nishimori K see Dunkel L
Nishimori S see Kuzuhara K
Nishimori S see Yanagisawa T
Nishimoto A see Kunishio K
Nishimoto A see Matsumi N

Nishimoto H, Uga S, Miyata M, Ishikawa S, Yamashita K. Morphological study of the cataractous lens of the senescence accelerated mouse.
Graefes Arch Clin Exp Ophthalmol 1993 Dec; 231(12):722–8

Nishimoto H see Hoshiba T
Nishimoto H see Ogawa Y
Nishimoto H see Ohashi H
Nishimoto H see Uehira M

Nishimoto I. The IGF-II receptor system: a G protein-linked mechanism. Mol Reprod Dev 1993 Aug;35(4):398–406; discussion 406–7 (45 ref.)

Nishimoto I see Colombo MI
Nishimoto I see Okamoto T
Nishimoto I see Takahashi K
Nishimoto J see Hara Y
Nishimoto J see Sakai N

Nishimoto K. The presence of dermatophytes in the environment and on healthy looking skin: their significance as a cause of disease in Japan. Curr Top Med Mycol 1993; 5:201–14 (31 ref.)

Nishimoto K, Iimori H, Ikemoto S, Hayahara N. Criteria for differentiation of normal and abnormal uroflowmetrograms in adult men. Br J Urol 1994 May;73(5):494–7

Nishimoto K, Keane JF, Jonas RA. Dilation of intra-atrial baffle fenestrations: results in vivo and in vitro.
Cathet Cardiovasc Diagn 1994 Jan;31(1):73–8

Nishimoto K see Iimori H

Nishimoto N, Ogata A, Shima Y, Tani Y, Ogawa H, Nakagawa M, Sugiyama H, Yoshizaki K, Kishimoto T. Oncostatin M, leukemia inhibitory factor, and interleukin 6 induce the proliferation of human plasmacytoma cells via the common signal transducer, gp130. J Exp Med 1994 Apr 1; 179(4):1343–7

Nishimoto N, Ogata A, Shima Y, Yoshizaki K. [Interleukin-6] Gan To Kagaku Ryoho 1994 Aug;21(10):1707–16 (30 ref.) (Eng. Abstr.) **(Jpn)**

Nishimoto N see Ohzato H
Nishimoto S see Odahara T
Nishimoto S see Sasai K

Nishimoto SK, Robinson FD, Snyder DL. Effect of aging and dietary restriction on matrix Gla protein and other components of rat tracheal cartilage. Matrix 1993 Sep; 13(5):373–80

Nishimoto SK, Zhao J, Dass C. Isolation and characterization of the reaction product of 4-diazobenzenesulfonic acid and

gamma-carboxyglutamic acid: modification of the assay for measurement of beta-carboxyaspartic acid. Anal Biochem 1994 Jan;216(1):159–64

Nishimoto SK see **Thiede MA**

Nishimoto T, Matsuki K, Islam SM, Hirata R, Maeda H. Unique associations between HLA-B and HLA-DRB1*04 gene variants in Japanese. Tissue Antigens 1993 Nov; 42(5):497–501

Nishimoto T, Yoshisue H, Ihara K, Sakai H, Komano T. Functional analysis of block 5, one of the highly conserved amino acid sequences in the 130-kDa CryIVA protein produced by Bacillus thuringiensis subsp. israelensis. FEBS Lett 1994 Jul 18;348(3):249–54

Nishimoto T see **Dokita S**

Nishimoto T see **Hayashida T**

Nishimoto T see **Ishida R**

Nishimoto T see **Klebe C**

Nishimoto T see **Nakashima T**

Nishimoto T see **Noguchi E**

Nishimoto T see **Sekiguchi T**

Nishimoto T see **Yoshisue H**

Nishimoto Y see **Shakil FA**

Nishimoto Y see **Shirakihara Y**

Nishimuki E see **Saou T**

Nishimune A see **Araki T**

Nishimune T, Sumimoto T, Konishi Y, Yakushiji T, Komachi Y, Mitsuhashi Y, Nakayama I, Okazaki K, Tsuda T, Ichihashi A, et al. Dietary fiber intake of Japanese younger generations and the recommended daily allowance. J Nutr Sci Vitaminol (Tokyo) 1993 Jun;39(3):263–78

Nishimune T see **Obana H**

Nishimune Y see **Dohmae K**

Nishimune Y see **Koshimizu U**

Nishimune Y see **Tajima Y**

Nishimune Y see **Watanabe D**

Nishimura A, Shiraki T, Jin CH, Ohyama Y, Noshiro M, Okuda K, Suda T. Regulation of messenger ribonucleic acid expression of 1 alpha,25-dihydroxyvitamin D3-24-hydroxylase in rat osteoblasts. Endocrinology 1994 Apr;134(4):1794–9

Nishimura A see **Endo H**

Nishimura A see **Fujita K**

Nishimura A see **Fujiwara S**

Nishimura A see **Kinjyo T**

Nishimura A see **Ohno Y**

Nishimura A see **Shimokawa S**

Nishimura A see **Takeuchi Y**

Nishimura A see **Tanaka K**

Nishimura A see **Toda R**

Nishimura A see **Yamashiki M**

Nishimura C, Hamada Y, Tachikawa T, Ishikawa T, Gui T, Tsubouchi J, Hotta N, Tanimoto T, Urakami T. Enzyme immunoassay for erythrocyte aldose reductase. Clin Chem 1994 Jun;40(6):889–94

Nishimura C, Saito T, Ito T, Omori Y, Tanimoto T. High levels of erythrocyte aldose reductase and diabetic retinopathy in NIDDM patients. Diabetologia 1994 Mar; 37(3):328–30

Nishimura C, Tamura T, Akioka H, Tokunaga F, Tanaka K, Ichihara A. cDNA cloning of rat proteasome subunit RC10-II, assumed to be responsible for trypsin-like catalytic activity. FEBS Lett 1993 Dec 28;336(3):462–6

Nishimura C, Tamura T, Tokunaga F, Tanaka K, Ichihara A. cDNA cloning of rat proteasome subunit RC7-I, a homologue of yeast PRE1 essential for chymotrypsin-like activity. FEBS Lett 1993 Oct 11;332(1-2):52–6

Nishimura C see **Bateman JB**

Nishimura C see **Ikeda S**

Nishimura D see **Matsui H**

Nishimura DG see **Hu BS**

Nishimura E see **Cameron VA**

Nishimura F see **Takahashi E**

Nishimura F see **Takashiba S**

Nishimura G, Kozlowski K. Osteosclerotic metaphyseal dysplasia. Pediatr Radiol 1993;23(6):450–2

Nishimura G see **Fujimura T**

Nishimura G see **Nagai T**

Nishimura G see **Oda M**

Nishimura G see **Tanaka Y**

Nishimura G see **Tsuzuki H**

Nishimura G see **Yamaguchi A**

Nishimura H, Hasegawa T, Saitoh H. [Development of enzyme-linked immunosorbent assay for biliary apolipoprotein A-I and a diurnal change of apolipoprotein A-I concentration in human bile] Nippon Shokakibyo Gakkai Zasshi 1994 Jun;91(6):1111–20 (Eng. Abstr.) **(Jpn)**

Nishimura H, Hongo S, Sugawara K, Muraki Y, Kitame F, Washioka H, Tonosaki A, Nakamura K. The ability of influenza C virus to generate cord-like structures is influenced by the gene coding for M protein. Virology 1994 Apr;200(1):140–7

Nishimura H, Kubota J, Okabe M, Ueyama M, Oka T, Kawamura K. Left ventricular function of the heart regressed by nifedipine in spontaneously hypertensive rats. Jpn Circ J 1994 Feb;58(2):116–22

Nishimura H, Oka T, Ueyama M, Kubota J, Kawamura K. Converting enzyme inhibition improves congestion and survival in hypertensive rats with high-output heart failure. J Cardiovasc Pharmacol 1994 Jan;23(1):149–54

Nishimura H, Simpson IA. Staurosporine inhibits phorbol 12-myristate 13-acetate- and insulin-stimulated translocation of GLUT1 and GLUT4 glucose transporters in rat adipose cells. Biochem J 1994 Aug 15;302 (Pt 1):271–7

Nishimura H, Takeya H, Miyata T, Suehiro K, Okamura T, Niho Y, Iwanaga S. Factor IX Fukuoka. Substitution of ASN92 by His in the second epidermal growth factor-like domain results in defective interaction with factors VIIa/X. J Biol Chem 1993 Nov 15;268(32):24041–6

Nishimura H, Tanaka M, Tsuda A, Gondoh Y. Atypical anxiolytic profile of buspirone and a related drug, SM-3997, in a modified forced swim test employing straw suspension. Pharmacol Biochem Behav 1993 Nov; 46(3):647–51

Nishimura H see **Agarwala KL**

Nishimura H see **Akimoto Y**

Nishimura H see **Fujimoto K**

Nishimura H see **Hashimoto J**

Nishimura H see **Hayashi K**

Nishimura H see **Higashi S**

Nishimura H see **Hirose S**

Nishimura H see **Iwanaga S**

Nishimura H see **Kimoto M**

Nishimura H see **Kimura A**

Nishimura H see **Kobayashi S**

Nishimura H see **Kubota J**

Nishimura H see **Kuraya N**

Nishimura H see **Matsui H**

Nishimura H see **Matsuzaki Y**

Nishimura H see **Mizuno M**

Nishimura H see **Nozawa S**

Nishimura H see **Okamoto H**

Nishimura H see **Osono E**

Nishimura H see **Sakai H**

Nishimura H see **Satake I**

Nishimura H see **Shiota J**

Nishimura H see **Tohyama C**

Nishimura H see **Tsuda H**

Nishimura I, Atwood DA. Knife-edge residual ridges: a clinical report. J Prosthet Dent 1994 Mar;71(3):231–4

Nishimura I, Yuhta T, Ikubo K, Shimooka T, Murabayashi S, Mitamura Y. Modification of the frictional surfaces of artificial joints. ASAIO J 1993 Jul-Sep;39(3):M762–6

Nishimura I see **Asahina I**

Nishimura I see **Ting K**

Nishimura I see **Yuhta T**

Nishimura J see **Abe S**

Nishimura J see **Aoki H**

Nishimura J see **Chen X**

Nishimura J see **Endo Y**

Nishimura J see **Higuchi Y**

Nishimura J see **Iida Y**

Nishimura J see **Ito H**

Nishimura J see **Kinugawa N**

Nishimura J see **Kobayashi S**

Nishimura J see **Kunimatsu M**

Nishimura J see **Kuroiwa M**

Nishimura J see **Miyata T**

Nishimura J see **Ohashi H**

Nishimura J see **Sun T**

Nishimura J see **Takatsuki H**

Nishimura J see **Wakamatsu C**

Nishimura J see **Yamashita S**

Nishimura K. Effects of calcium ions on the malate-aspartate shuttle in slow-cooled boar spermatozoa. Biol Reprod 1993 Sep;49(3):537–43

Nishimura K. [Skeletal muscle pump as an alternative to heart transplantation] Nippon Geka Hokan 1993 Mar 1;62(2):47–8 **(Jpn)**

Nishimura K. [Saccular bronchiectasis] Nippon Rinsho 1994 Feb;Suppl 3:503–5 (13 ref.) **(Jpn)**

Nishimura K. [Diffuse bronchiectasis] Nippon Rinsho 1994 Feb;Suppl 3:509–11 (12 ref.) **(Jpn)**

Nishimura K, Hashimoto Y, Iwasaki S. Enhancement of phorbol ester-induced production of tumor necrosis factor alpha by thalidomide. Biochem Biophys Res Commun 1994 Mar 15;199(2):455–60

Nishimura K, Hashimoto Y, Iwasaki S. (S)-form of alpha-methyl-N(alpha)-phthalimidoglutarimide, but not its (R)-form, enhanced phorbol ester-induced tumor necrosis factor-alpha production by human leukemia cell HL-60: implication of optical resolution of thalidomidal effects. Chem Pharm Bull (Tokyo) 1994 May;42(5):1157–9

Nishimura K, Hazato T. [Spinorphin, a new inhibitor of enkephalin-degrading enzymes derived from the bovine spinal cord] Masui 1993 Oct;42(10):1497–503 (Eng. Abstr.) **(Jpn)**

Nishimura K, Izumi T, Kitaichi M, Nagai S, Itoh H. The diagnostic accuracy of high-resolution computed tomography in diffuse infiltrative lung diseases. Chest 1993 Oct;104(4):1149–55

Nishimura K, Matsumoto T, Naito M, Noguchi Y, Shigeyama Y, Kitamura H, Hayashi M, Amatsu S, Matsushita K, Yamaoka A. Chemotactic response of fibroblasts to root surface components in wound healing following flap surgery. Hum Cell 1993 Dec;6(4):300–9

Nishimura K, Nakayashiki T, Inokuchi H. Cloning and sequencing of the hemE gene encoding uroporphyrinogen III decarboxylase (UPD) from Escherichia coli K-12. Gene 1993 Oct 29;133(1):109–13

Nishimura K, Ueki M, Kaneto H, Hazato T. [Study of a new endogenous inhibitor of enkephalin-degrading enzymes; pharmacological function and metabolism of spinorphin] Masui 1993 Nov;42(11):1663–70 (Eng. Abstr.) **(Jpn)**

Nishimura K see **Ao T**

Nishimura K see **Aoki K**

Nishimura K see **Arima T**

Nishimura K see **Cumming DV**

Nishimura K see **Fukazawa E**

Nishimura K see **Hsu MM**

Nishimura K see **Imazu T**

Nishimura K see **Kamei K**

Nishimura K see **Kanematsu T**

Nishimura K see **Kawasaki M**

Nishimura K see **Kojima H**

Nishimura K see **Koyama H**

Nishimura K see **Li A**

Nishimura K see **Miyaji K**

Nishimura K see **Mochida J**

Nishimura K see **Mori K**

Nishimura K see **Oka T**

Nishimura K see **Okugawa T**

Nishimura K see **Sano A**

Nishimura K see **Seguchi T**

Nishimura K see **Shimasaki T**

Nishimura K see **Takakura N**

Nishimura K see **Takeo K**

Nishimura K see **Tanigawara Y**

Nishimura K see **Tsujimura A**

Nishimura K see **Yamamoto M**

Nishimura K see **Yamashita H**

Nishimura K see **Yasuda K**

Nishimura K see **Yokoyama K**

Nishimura KY see **Tang AB**

Nishimura M, Angelosante S, Lecuna V. Efecto protector de la ranitidina y de las sales de bismuto sobre la gastritis producida por etanol. G E N 1993 Oct-Dec;47(4):209–14 (Eng. Abstr.) **(Spa)**

Nishimura M, Hara A, Nojima H, Noda S, Mashimo M, Hori Y. Possible role of the hormonal form of vitamin D3 in the granuloma-associated angiotensin-converting enzyme activity. Sarcoidosis 1991 Sep;8(2):101–4

Nishimura M, Imanaka H, Yoshiya I, Kacmarek RM. Comparison of inspiratory work of breathing between flow-triggered and pressure-triggered demand flow systems in rabbits. Crit Care Med 1994 Jun;22(6):1002–9

Nishimura M, Kermode AG, Clerici M, Shearer GM, Berzofsky JA, Uchiyama T, Wiktor SZ, Pate E, Maloney B, Manns A, et al. Demonstration of human T lymphotropic virus type I (HTLV-I)-specific T cell responses from seronegative and polymerase chain reaction-negative persons exposed to HTLV-I. J Infect Dis 1994 Aug;170(2):334–8

Nishimura M, Kumamoto Y, Hirose T, Ohya S. [An experimental examination of the significance of the peak antimicrobial concentration value in urine and time above MIC on the effect of antimicrobial agents--an examination using a severely complicated in vitro bladder model with an autosimulation system for antimicrobial concentration in urine] Kansenshogaku Zasshi 1994 Mar;68(3):353–65 (Eng. Abstr.) **(Jpn)**

Nishimura M, Kumamoto Y, Hirose T, Sano M, Ohya S. [Study on MIC breakpoint and method of antimicrobial chemotherapy for moderately complicated urinary tract infection--study using an automatic simulator of urinary antimicrobial agent concentrations] Kansenshogaku Zasshi 1994 Mar;68(3):366–85 (Eng. Abstr.) **(Jpn)**

Nishimura M, Kumamoto Y, Sano M, Hirose T, Ohya S. [Therapeutic study on biofilm of the urinary tract using a severely complicated bladder model (biofilm model of the urinary tract)--experimental study using an automatic simulator of urinary antimicrobial agent concentration, and clinical study] Kansenshogaku Zasshi 1994 Mar; 68(3):386–98 (Eng. Abstr.) **(Jpn)**

Nishimura M, Kwon KS, Shibuta K, Yoshikawa Y, Oh CK, Suzuki T, Chung TA, Hori Y. Methods in pathology. An improved method for DNA diagnosis of leprosy using formaldehyde-fixed, paraffin-embedded skin biopsies. Mod Pathol 1994 Feb;7(2):253–6

Nishimura M, McFarlin DE, Jacobson S. Sequence comparisons of HTLV-I from HAM/TSP patients and their asymptomatic spouses. Neurology 1993 Dec; 43(12):2621–4

Nishimura M, Makino Y, Matugi H. Tacalcitol ointment for psoriasis. Acta Derm Venereol Suppl (Stockh) 1994; 186:166–8

Nishimura M, Mingioli E, McFarlin DE, Jacobson S. Demonstration of human T-cell lymphotropic virus type I (HTLV-I) from an HTLV-I seronegative south Indian patient with chronic, progressive spastic paraparesis. Ann Neurol 1993 Dec;34(6):867–70

Nishimura M, Mitsunaga S, Akaza T, Mitomi Y, Tadokoro K, Juji T. Alloreactive feature of HLA-DP-specific cytotoxic T-cell clone. Cell Immunol 1994 Jan; 153(1):262–70

Nishimura M, Shimizu Y, Satoh E, Yokoyama T, Yagasaki O. The effect of a reduction in temperature on the quantal release of transmitter at the mouse neuromuscular junction. Gen Pharmacol 1993 Sep;24(5):1235–9

Nishimura M, Shimizu Y, Satoh E, Yokoyama T, Yagasaki O. Factors influencing the twin-pulse facilitation of the release of transmitter at the mouse neuromuscular junction. Gen Pharmacol 1993 Sep;24(5):1241–7

Nishimura M, Takami H, Kaneko M, Nakano S, Matsuda

H, Kurosawa K, Inoue T, Tagawa K. Mechanism of mitochondrial enzyme leakage during reoxygenation of the rat heart. Cardiovasc Res 1993 Jun;27(6):1116–22

Nishimura M, Toki J, Sugiura K, Hashimoto F, Tomita T, Fujishima H, Hiramatsu Y, Nishioka N, Nagata N, Takahashi Y, et al. Focal segmental glomerular sclerosis, a type of intractable chronic glomerulonephritis, is a stem cell disorder. J Exp Med 1994 Mar 1;179(3):1053–8

Nishimura M, Tomimoto H, Suenaga T, Nakamura S, Namba Y, Ikeda K, Akiguchi I, Kimura J. Synaptophysin and chromogranin A immunoreactivities of Lewy bodies in Parkinson's disease brains. Brain Res 1994 Jan 21; 634(2):339–44

Nishimura M see **Aida A**
Nishimura M see **Akiyama Y**
Nishimura M see **Betsuyaku T**
Nishimura M see **Hao Q**
Nishimura M see **Hara-Hishimura I**
Nishimura M see **Hara-Nishimura I**
Nishimura M see **Hayakawa K**
Nishimura M see **Iba K**
Nishimura M see **Imaizumi M**
Nishimura M see **Ishida H**
Nishimura M see **Ito Y**
Nishimura M see **Kobayashi S**
Nishimura M see **Kodama H**
Nishimura M see **Kondo T**
Nishimura M see **Kumamoto Y**
Nishimura M see **Maeda K**
Nishimura M see **Matsuura Y**
Nishimura M see **Miyamoto K**
Nishimura M see **Monserat R**
Nishimura M see **Mori Y**
Nishimura M see **Nagashima T**
Nishimura M see **Nakanishi T**
Nishimura M see **Negoro N**
Nishimura M see **Nishida F**
Nishimura M see **Nishiuchi T**
Nishimura M see **Ojika T**
Nishimura M see **Okamura M**
Nishimura M see **Ozaki K**
Nishimura M see **Sano M**
Nishimura M see **Satoh T**
Nishimura M see **Sekizawa J**
Nishimura M see **Shigemori Y**
Nishimura M see **Shimada T**
Nishimura M see **Shimamoto K**
Nishimura M see **Shimizu S**
Nishimura M see **Shimohama S**
Nishimura M see **Strzalka K**
Nishimura M see **Suenaga T**
Nishimura M see **Takahashi H**
Nishimura M see **Tsugeki R**
Nishimura M see **Tsuji T**
Nishimura M see **Ueda H**
Nishimura M see **Ueo H**
Nishimura M see **Yamamoto M**
Nishimura M see **Yamamoto S**
Nishimura M see **Yamanaka S**
Nishimura M see **Yoshimura N**
Nishimura MC see **Crowley C**
Nishimura MI see **Kawakami Y**
Nishimura MI see **Shilyansky J**

Nishimura N, Nakamura H, Takai Y, Sano K. Molecular cloning and characterization of two rab GDI species from rat brain: brain-specific and ubiquitous types. J Biol Chem 1994 May 13;269(19):14191–8

Nishimura N, Ogura S. [The effect of the posture in the spread of the epidural anesthesia] Masui 1994 Jan;43(1):2–6 (Eng. Abstr.) **(Jpn)**

Nishimura N see **Hayashi H**
Nishimura N see **Kobayashi S**
Nishimura N see **Masuda M**
Nishimura N see **Saito S**
Nishimura N see **Tohyama C**

Nishimura O, Ohata M. [Neuroblastoma] Nippon Rinsho 1994 Mar;Suppl 4:440–1 (10 ref.) **(Jpn)**

Nishimura O see **Nakagawa S**

Nishimura R, Kim H, Matsunaga S, Hayashi K, Sasaki N, Tamura H, Takeuchi A. Antagonistic effects of atipamezole and flumazenil on medetomidine–midazolam induced sedation in laboratory pigs. J Vet Med Sci 1993 Oct; 55(5):789–93

Nishimura R, Kim H, Matsunaga S, Hayashi K, Tamura H, Sasaki N, Takeuchi A. Comparison of sedative and analgesic/anesthetic effects induced by medetomidine, acepromazine, azaperone, droperidol and midazolam in laboratory pigs. J Vet Med Sci 1993 Aug;55(4):687–90

Nishimura R, Kim H, Matsunaga S, Hayashi K, Tamura H, Sasaki N, Takeuchi A. Sedative effect induced by a combination of medetomidine and midazolam in pigs. J Vet Med Sci 1993 Oct;55(5):717–22

Nishimura R, Kim HY, Matsunaga S, Hayashi K, Tamura H, Sasaki N, Takeuchi A. Cardiopulmonary effects of medetomidine–midazolam and medetomidine–midazolam–atipamezole in laboratory pigs. J Vet Med Sci 1994 Apr; 56(2):359–63

Nishimura R, Li W, Kashishian A, Mondino A, Zhou M, Cooper J, Schlessinger J. Two signaling molecules share a phosphotyrosine-containing binding site in the platelet-derived growth factor receptor. Mol Cell Biol 1993 Nov;13(11):6889–96

Nishimura R see **Kawamura M**
Nishimura R see **Lee CH**
Nishimura R see **Li W**
Nishimura R see **Lin Y**
Nishimura R see **Nakagawa T**
Nishimura R see **Sumi M**
Nishimura R see **Takemori M**
Nishimura R see **Tomizawa N**
Nishimura R see **Yoshimura M**
Nishimura R see **Yuki Y**

Nishimura RA, Danielson GK. Dual chamber pacing for hypertrophic obstructive cardiomyopathy: has its time come? [editorial] Br Heart J 1993 Oct;70(4):301–3

Nishimura RA, Rihal CS, Tajik AJ, Holmes DR Jr. Accurate measurement of the transmitral gradient in patients with mitral stenosis: a simultaneous catheterization and Doppler echocardiographic study. J Am Coll Cardiol 1994 Jul; 24(1):152–8

Nishimura RA, Smith HC, Gersh BJ. Tricuspid regurgitation after myocardial infarction [letter; comment] Am J Cardiol 1994 Aug 1;74(3):308. Comment on: Am J Cardiol 1994 Mar 15;73(8):616–7.

Nishimura RA, Tajik AJ. Quantitative hemodynamics by Doppler echocardiography: a noninvasive alternative to cardiac catheterization. Prog Cardiovasc Dis 1994 Jan-Feb; 36(4):309–42 (127 ref.)

Nishimura RA see **Higano ST**
Nishimura RA see **Rihal CS**
Nishimura RN see **Dwyer BE**

Nishimura S. [Cancer and biochemistry: recollection of personal 30 years' experience] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2100–2 **(Jpn)**

Nishimura S, Lee KB, Matsuoka K, Lee YC. Chemoenzymic preparation of a glycoconjugate polymer having a sialyloligosaccharide: Neu5Ac alpha (2—>3)Gal beta (1—>4)GlcNAc. Biochem Biophys Res Commun 1994 Feb 28;199(1):249–54

Nishimura S, Takeshima H, Hofmann F, Flockerzi V, Imoto K. Requirement of the calcium channel beta subunit for functional conformation. FEBS Lett 1993 Jun 21; 324(3):283–6

Nishimura S, Ushijima H, Nishimura S, Shiraishi H, Kanazawa C, Abe T, Kaneko K, Fukuyama Y. Detection of rotavirus in cerebrospinal fluid and blood of patients with convulsions and gastroenteritis by means of the reverse transcription polymerase chain reaction. Brain Dev 1993 Nov-Dec;15(6):457–9

Nishimura S see **Bessho T**
Nishimura S see **Kasai H**
Nishimura S see **Langgut W**
Nishimura S see **Maeda K**
Nishimura S see **Miura I**
Nishimura S see **Naito K**
Nishimura S see **Naito Y**
Nishimura S see **Nakagawa T**
Nishimura S see **Nishimura S**
Nishimura S see **Ogawa K**
Nishimura S see **Sohmiya K**
Nishimura S see **Tajima T**
Nishimura S see **Tajimi K**
Nishimura S see **Takai K**
Nishimura S see **Takemoto H**
Nishimura S see **Verani MS**
Nishimura S see **Weinacker A**
Nishimura S see **Yamagami K**
Nishimura S see **Yamasaki K**
Nishimura S see **Yashiro M**
Nishimura S see **Yoshikawa T**

Nishimura T. [Epidemiological study of Alzheimer's disease, Pick's disease and subcortical dementia in Japan] Nippon Rinsho 1992 Nov;50 Suppl:63–70 (18 ref.) **(Jpn)**

Nishimura T, Fukuchi K. [Pathogenesis of transient ischemic attacks: imaging approach with MRI, angiography and SPECT] Nippon Rinsho 1993 Nov;51 Suppl:929–35 **(Jpn)**

Nishimura T, Furukawa M, Kawahara E. Pleomorphic adenoma of parotid gland with cystic degeneration. J Laryngol Otol 1994 May;108(5):446–8

Nishimura T, Horiuchi K, Oki M, Terashima Y, Sugizawa Y, Tuboi N, Yoshida K, Akimoto M, Shi PC. [Clinical application of transrectal ultrasonic therapy to nonbacterial prostatitis and prostatodynia cases which were resistant to conventional drug therapy] Hinyokika Kiyo 1993 Oct; 39(10):907–11 (Eng. Abstr.) **(Jpn)**

Nishimura T, Kanazawa T, Onodera K, Metoki H. [Pathology and the mechanism of hemorrhagic cerebral infarction] Nippon Rinsho 1993 Nov;51 Suppl:793–9 **(Jpn)**

Nishimura T, Kobayashi T, Hariguchi S, Takeda M, Fukunaga T, Inoue O, Kondo H, Niigawa H, Tanaka S, Yamashita M. Scales for mental state and daily living activities for the elderly: clinical behavioral scales for assessing demented patients. Int Psychogeriatr 1993 Fall;5(2):117–34

Nishimura T, Krier J, Akasu T. Effects of vasoactive intestinal contractor on voltage-activated Ca2+ currents in feline parasympathetic neurons. Am J Physiol 1993 Dec;265(6 Pt 1):G1158–68

Nishimura T, Mizukawa K, Nakao K, Yamada H, Kinoshita M, Ochi J. Atrial natriuretic polypeptide (ANP)–immunoreactivity and specific atrial granules in cardiac myocytes of stroke-prone spontaneously hypertensive rat (SHRSP). Arch Histol Cytol 1994 Mar; 57(1):1–7

Nishimura T, Satoh M, Terashima Y, Hattori T, Watanabe J, Amagai K, Osawa S, Yoshida K, Akimoto M. The role of macrophages in prostatic fluid in prolongation of nonbacterial prostatitis. Nippon Ika Daigaku Zasshi 1994 Feb;61(1):59–61

Nishimura T, Shimizu T, Mineo I, Kawachi M, Ono A, Nakajima H, Kuwajima M, Kono N, Matsuzawa Y. Influence of daily drinking habits on ethanol-induced hyperuricemia. Metabolism 1994 Jun;43(6):745–8

Nishimura T, Sugita K, Aoki S, Takagi M. [Clinical evaluation of S-1108 in pediatric field] Jpn J Antibiot 1993 Nov; 46(11):1035–9 (Eng. Abstr.) **(Jpn)**

Nishimura T, Takeshita N, Satow H, Kohmoto K. Expression of the mC26 gene encoding GlyCAM-1 in the lactating mouse mammary gland. J Biochem (Tokyo) 1993 Oct; 114(4):567–9

Nishimura T, Vogt PK. The avian cellular homolog of the oncogene jun. Oncogene 1988 Dec;3(6):659–63

Nishimura T see **Akiyama H**
Nishimura T see **Ashihara M**
Nishimura T see **Cacabelos R**
Nishimura T see **Fujii R**
Nishimura T see **Fujisawa H**
Nishimura T see **Fujita M**
Nishimura T see **Fujita T**
Nishimura T see **Hashikawa K**
Nishimura T see **Hata R**
Nishimura T see **Hayashida K**
Nishimura T see **Himoro M**
Nishimura T see **Hirose Y**
Nishimura T see **Hong K**
Nishimura T see **Hozumi K**
Nishimura T see **Ikeda M**
Nishimura T see **Inoue K**
Nishimura T see **Inoue N**
Nishimura T see **Kaminaga T**
Nishimura T see **Kamisue S**
Nishimura T see **Kanamaru A**
Nishimura T see **Kemball-Cook G**
Nishimura T see **Kohata T**
Nishimura T see **Kubota T**
Nishimura T see **Kusuoka H**
Nishimura T see **Maeno M**
Nishimura T see **Morozumi T**
Nishimura T see **Morshed MG**
Nishimura T see **Nakajima H**
Nishimura T see **Nakamura Y**
Nishimura T see **Nango K**
Nishimura T see **Ogiku N**
Nishimura T see **Ohta S**
Nishimura T see **Oku N**
Nishimura T see **Ono S**
Nishimura T see **Saeki Y**
Nishimura T see **Sakuma T**
Nishimura T see **Shimonagata T**
Nishimura T see **Shiromizu K**
Nishimura T see **Sugita K**
Nishimura T see **Suzuki H**
Nishimura T see **Tada Y**
Nishimura T see **Takasu T**
Nishimura T see **Tamura K**
Nishimura T see **Tanaka Y**
Nishimura T see **Tanita T**
Nishimura T see **Toyama T**
Nishimura T see **Tsuboi N**
Nishimura T see **Ueda S**
Nishimura T see **Ueda Y**
Nishimura T see **Umehara F**
Nishimura T see **Urano K**
Nishimura T see **Yamagami H**
Nishimura T see **Yamamoto T**
Nishimura T see **Yoshikawa H**
Nishimura T see **Yoshino K**

Nishimura Y. Embryological study of nasal cavity development in human embryos with reference to congenital nostril atresia. Acta Anat (Basel) 1993; 147(3):140–4

Nishimura Y. [Glycosidase inhibitors as anti-HIV agents] Nippon Rinsho 1993 Sep;51 Suppl:180–5 (20 ref.) **(Jpn)**

Nishimura Y, Fukuoka H, Kiriyama M, Suzuki Y, Oyama K, Ikawa S, Higurashi M, Gunji A. Bone turnover and calcium metabolism during 20 days bed rest in young healthy males and females. Acta Physiol Scand Suppl 1994; 616:27–35

Nishimura Y, Hanioka K, Itoh H, Kubota A. Pathological studies on the placenta from pre-term and term maternal toxicosis. Kobe J Med Sci 1994 Feb;40(1):13–24

Nishimura Y, Kudo T, Kondo S, Takeuchi T, Tsuruoka T, Fukuyasu H, Shibahara S. Totally synthetic analogues of siastatin B. III. Trifluoroacetamide analogues having inhibitory activity for tumor metastasis. J Antibiot (Tokyo) 1994 Jan;47(1):101–7

Nishimura Y, Maeda H, Tanaka K, Nakamura H, Hashimoto Y, Yokoyama M. Respiratory muscle strength and hemodynamics in chronic heart failure. Chest 1994 Feb; 105(2):355–9

Nishimura Y, Nakata H, Matsubara M, Maeda H, Yokoyama H. [Bone mineral loss in patients with chronic obstructive pulmonary disease] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec; 31(12):1548–52 (Eng. Abstr.) **(Jpn)**

Nishimura Y, Satoh T, Kondo S, Takeuchi T, Azetaka M, Fukuyasu H, Iizuka Y, Shibahara S. Effect on spontaneous metastasis of mouse Lewis lung carcinoma by a trifluoroacetamide analogue of siastatin B.
J Antibiot (Tokyo) 1994 Jul;47(7):840–2

Nishimura Y, Takenaka H, Yoshidome K, Iwase K, Oshima S, Tanaka T. Primary mesenteric tumor of adult T-cell leukemia/lymphoma: report of a case. Surg Today 1994; 24(3):263–7

Nishimura Y, Umezawa Y, Kondo S, Takeuchi T, Mori K, Kijima-Suda I, Tomita K, Sugawara K, Nakamura K. Synthesis of 3-episiastatin B analogues having anti-influenza virus activity. J Antibiot (Tokyo) 1993 Dec; 46(12):1883–9

Nishimura Y, Urano M. Timing and sequence of hyperthermia in fractionated radiotherapy of a murine fibrosarcoma. Int J Radiat Oncol Biol Phys 1993 Oct 20; 27(3):605–11

Nishimura Y, Urano M. The effect of hyperthermia on reoxygenation during the fractionated radiotherapy of two murine tumors, FSa-II and MCa.
Int J Radiat Oncol Biol Phys 1994 Apr 30;29(1):141–8

Nishimura Y see **Arase H**
Nishimura Y see **Asai K**
Nishimura Y see **Esaki Y**
Nishimura Y see **Eto M**
Nishimura Y see **Fukuoka H**
Nishimura Y see **Gao Y**
Nishimura Y see **Góngora-Biachi RA**
Nishimura Y see **Goto M**
Nishimura Y see **Goto T**
Nishimura Y see **Haginaka J**
Nishimura Y see **Hanabuchi S**
Nishimura Y see **Harada M**
Nishimura Y see **Hashimoto H**
Nishimura Y see **Higashitani A**
Nishimura Y see **Hirao I**
Nishimura Y see **Honjoh Y**
Nishimura Y see **Ishizaki Y**
Nishimura Y see **Kawanishi M**
Nishimura Y see **Kihara M**
Nishimura Y see **Kondo H**
Nishimura Y see **Maeda T**
Nishimura Y see **Masuda Y**
Nishimura Y see **Masunaga SI**
Nishimura Y see **Matsushita S**
Nishimura Y see **Michida T**
Nishimura Y see **Mimuro M**
Nishimura Y see **Minatogawa T**
Nishimura Y see **Mizoguchi K**
Nishimura Y see **Mori H**
Nishimura Y see **Nagao T**
Nishimura Y see **Nakao N**
Nishimura Y see **Nishikawa T**
Nishimura Y see **Nishimine K**
Nishimura Y see **Obi T**
Nishimura Y see **Ogata K**
Nishimura Y see **Sakai N**
Nishimura Y see **Tanikawa J**
Nishimura Y see **Tomikawa S**
Nishimura Y see **Tsubaki M**
Nishimura Y see **Uchida H**
Nishimura Y see **Uno T**
Nishimura Y see **Yoshimura S**
Nishimura Y see **Yoshioka A**
Nishimura Y see **Yoshizumi H**
Nishimuro S see **Fujita M**
Nishimuro S see **Kajihara J**

Nishina H, Inageda K, Takahashi K, Hoshino S, Ikeda K, Katada T. Cell surface antigen CD38 identified as ecto-enzyme of NAD glycohydrolase has hyaluronate-binding activity.
Biochem Biophys Res Commun 1994 Sep 15;203(2):1318–23

Nishina H see **Konishi T**
Nishina K see **Maekawa N**
Nishina K see **Mikawa K**
Nishina K see **Yaku H**

Nishina M, Kinoshita M. [Myopathy, cerebellar ataxia and Williams syndrome like features in siblings]
Rinsho Shinkeigaku 1994 Feb;34(2):157–62 (Eng. Abstr.) **(Jpn)**

Nishina M, Matsushita K, Furuhata T, Hori E, Takahashi M, Kato K, Matsuda H. Nuclear magnetic resonance (NMR) analysis on the serum lipids of rabbits infected with Schistosoma japonicum: oxidative modifications of diene system in fatty chains. Int J Parasitol 1994 May;24(3):417–9

Nishina M see **Wakabayashi I**
Nishina M see **Wakata N**

Nishina PM, Lowe S, Verstuyft J, Naggert JK, Kuypers FA, Paigen B. Effects of dietary fats from animal and plant sources on diet-induced fatty streak lesions in C57BL/6J mice. J Lipid Res 1993 Aug;34(8):1413–22

Nishina PM, Lowe S, Wang J, Paigen B. Characterization of plasma lipids in genetically obese mice: the mutants obese, diabetes, fat, tubby, and lethal yellow.
Metabolism 1994 May;43(5):549–53

Nishina PM, Naggert JK, Verstuyft J, Paigen B. Atherosclerosis in genetically obese mice: the mutants obese, diabetes, fat, tubby, and lethal yellow.
Metabolism 1994 May;43(5):554–8

Nishina T see **Sahara K**
Nishina T see **Watanabe T**
Nishina Y see **Sato K**
Nishina Y see **Tajima Y**
Nishina Y see **Watanabe D**

Nishinaga M, Shimada K. [Heparan sulfate proteoglycan of endothelial cells: homocysteine suppresses anticoagulant active heparan sulfate in cultured endothelial cells]
Rinsho Byori 1994 Apr;42(4):340–5 (Eng. Abstr.) **(Jpn)**

Nishinaga M see **Hojo Y**
Nishinaga M see **Kimura S**
Nishinaga M see **Shindo T**
Nishinaka K see **Udaka F**

Nishinaka T, Iwata D, Shimada S, Kosaka K, Suzuki Y. Anti-ganglioside GD1a monoclonal antibody recognizes senile plaques in the brains of patients with Alzheimer-type dementia. Neurosci Res 1993 Jul;17(2):171–6

Nishinaka T see **Chen LI**
Nishinaka T see **Terada T**
Nishinaka Y see **Sato K**

Nishinaka-Kinoshita Y, Sasada R, Igarashi K, Ichimori Y, Terada M. Monoclonal antibodies against hst-1 gene product. Hybridoma 1993 Dec;12(6):719–27

Nishinakagawa H see **Matsumoto M**
Nishinakama K see **Ashizawa K**

Nishinari K, Hofmann KE, Kohyama K, Moritaka H, Nishinari N, Watase M. Polysaccharide-protein interaction: a rheological study of the gel-sol transition of a gelatin-methylcellulose-water system. Biorheology 1993 May-Aug;30(3-4):243–52

Nishinari N see **Nishinari K**
Nishinari T see **Miura I**

Nishinarita S. [The role of monocytes in network mediated by both fibronectin and monokines in inflammation]
Rinsho Ketsueki 1994 Mar;35(3):230–3 (Eng. Abstr.) **(Jpn)**

Nishinarita S see **Imamura Y**

Nishino A, Suzuki M, Ohtani H, Motohashi O, Umezawa K, Nagura H, Yoshimoto T. Thrombin may contribute to the pathophysiology of central nervous system injury.
J Neurotrauma 1993 Summer;10(2):167–79

Nishino A see **Mashiyama S**
Nishino A see **Suzuki M**
Nishino A see **Uchibayashi T**
Nishino E see **Maebeya S**

Nishino H, Aihara N, Czurko A, Hashitani T, Isobe Y, Ichikawa O, Watari H. Reconstruction of GABAergic transmission and behavior by striatal cell grafts in rats with ischemic infarcts in the middle cerebral artery.
J Neural Transplant Plast 1993 Apr-Jun;4(2):147–55

Nishino H, Koide K, Aihara N, Kumazaki M, Sakurai T, Nagai H. Striatal grafts in the ischemic striatum improve pallidal GABA release and passive avoidance. Brain Res Bull 1993; 32(5):517–20

Nishino H, Muroi T, Hoashi S, Tomita H, Sekimoto T, Yamada H, Ootsuka I, Niitsu A, Kouno M, Nohara A, et al. [The influence of the alcohol and the low protein diet on rat pancreas] Nippon Shokakibyo Gakkai Zasshi 1994 Jul;91(7):1220–7 (Eng. Abstr.) **(Jpn)**

Nishino H see **Aihara N**
Nishino H see **Czurkó A**
Nishino H see **Hashimoto N**
Nishino H see **Inada A**
Nishino H see **Irie K**
Nishino H see **Matsumoto I**
Nishino H see **Mimaki Y**
Nishino H see **Mitsui T**
Nishino H see **Nishihira J**
Nishino H see **Satomi Y**
Nishino H see **Shirahashi H**
Nishino H see **Yu L**
Nishino H see **Zhou XR**
Nishino I see **Soma R**
Nishino I see **Yagi K**
Nishino J see **Kudo H**
Nishino J see **Kugo K**
Nishino K see **Kondo H**
Nishino K see **Tomura N**

Nishino M, Ito T, Miyawaki M, Nakagawa T, Kuryu T, Tanahashi H, Yamada Y, Abe H. Benefits of rate-responsive pacing in patients with sick sinus syndrome. Angiology 1994 May;45(5):353–60

Nishino M, Masugata H, Yamada Y, Abe H, Hori M, Kamada T. Evaluation of thoracic aortic atherosclerosis by transesophageal echocardiography. Am Heart J 1994 Feb; 127(2):336–44

Nishino M, Tsujimura S, Kuba M, Kumon A. N omega-phosphoarginine phosphatase from rat renal microsome was alkaline phosphatase.
Arch Biochem Biophys 1994 Jul;312(1):101–6

Nishino M see **Kurohiji T**
Nishino M see **Masugata H**
Nishino M see **Nakagawa T**
Nishino M see **Saito I**
Nishino M see **Shukla AK**
Nishino M see **Sugimoto T**
Nishino N see **Azuma M**
Nishino N see **Mihara H**
Nishino N see **Obara T**
Nishino N see **Takeya H**
Nishino N see **Ura H**
Nishino R see **Itoh K**
Nishino R see **Kitai H**

Nishino S, Arrigoni J, Shelton J, Dement WC, Mignot E. Desmethyl metabolites of serotonergic uptake inhibitors are more potent for suppressing canine cataplexy than their parent compounds. Sleep 1993 Dec;16(8):706–12

Nishino S see **Reid MS**
Nishino S see **Tanaka A**
Nishino SF see **Haigler BE**

Nishino T, Andersen JW, Sant'Ambrogio G. Responses of tracheobronchial receptors to halothane, enflurane, and isoflurane in anesthetized dogs. Respir Physiol 1994 Mar; 95(3):281–94

Nishino T, Kamiguchi Y, Tateno H, Sengoku K, Ishikawa M. [A cytogenetic study of human oocytes unfertilized in in-vitro fertilization (IVF)]
Nippon Sanka Fujinka Gakkai Zasshi 1994 Feb; 46(2):95–101 (Eng. Abstr.) **(Jpn)**

Nishino T, Kochi T. Breathing route and ventilatory responses to inspiratory resistive loading in humans.
Am J Respir Crit Care Med 1994 Sep;150(3):742–6

Nishino T, Kochi T. Effects of sedation produced by thiopentone on responses to nasal occlusion in female adults. Br J Anaesth 1993 Sep;71(3):388–92

Nishino T, Nishioka C, Ura H, Nagumo T. Isolation and partial characterization of a novel amino sugar-containing fucan sulfate from commercial Fucus vesiculosus fucoidan. Carbohydr Res 1994 Mar 4;255:213–24

Nishino T, Otsuki M, Hatano K, Nishihara Y. In vitro and in vivo antibacterial activities of FK037, a new parenteral cephalosporin. Chemotherapy 1994 May-Jun;40(3):167–82

Nishino T see **Asai K**
Nishino T see **Cherry**
Nishino T see **Hatano K**
Nishino T see **Ichida K**
Nishino T see **Ishikawa T**
Nishino T see **Kobayashi K**
Nishino T see **Mizushima H**
Nishino T see **Nagano K**
Nishino T see **Nakamura Y**
Nishino T see **Nakane H**
Nishino T see **Nirasawa S**
Nishino T see **Ohnuma S**
Nishino T see **Sagami H**
Nishino T see **Suzuki H**
Nishino T see **Tanaka A**

Nishino Y, Fujihiro S. [A case of pulmonary embolism following total prostatectomy] Hinyokika Kiyo 1994 Mar; 40(3):253–6 (Eng. Abstr.) **(Jpn)**

Nishino Y, Kameoka M, Okada Y, Zhong Q, Kimura T, Azuma I, Ikuta K. In vivo induction of human immunodeficiency virus type 1-specific cytotoxic T lymphocytes and delayed-type hypersensitivity by a 23-amino acid peptide from the highly conserved region in major core protein p24. Vaccine 1994 May;12(6):485–91

Nishino Y, Nakaya T, Fujinaga K, Kishi M, Azuma I, Ikuta K. Persistent infection of MT-4 cells by human immunodeficiency virus type 1 becomes increasingly likely with in vitro serial passage of wild-type but not nef mutant virus. J Gen Virol 1994 Sep;75 (Pt 9):2241–51

Nishino Y, Schneider MR, Michna H. Enhancement of the antitumor efficacy of the antiprogestin, onapristone, by combination with the antiestrogen, ICI 164384.
J Cancer Res Clin Oncol 1994;120(5):298–302

Nishino Y see **Deguchi T**
Nishino Y see **Fujii Y**
Nishino Y see **Kameoka M**
Nishino Y see **Nakaya T**
Nishino Y see **Suzuki S**
Nishino Y see **Tajika M**
Nishino Y see **Yoshikawa M**
Nishinobu M see **Akamatsu K**
Nishinomiya F see **Tazawa Y**
Nishinomiya T see **Hayashi M**

Nishio A, Yamamoto T, Hajiro K. [Helicobacter pylori and gastroduodenal ulcers] Nippon Rinsho 1993 Dec; 51(12):3210–4 (Eng. Abstr.) **(Jpn)**

Nishio A see **Hashikura H**
Nishio A see **Komiyama M**
Nishio A see **Miyamoto A**
Nishio A see **Obi T**
Nishio A see **Sakaguchi H**
Nishio C see **Katsushima H**
Nishio E see **Suzukawa M**

Nishio H, Kumagaye KY, Kubo S, Chen YN, Momiyama A, Takahashi T, Kimura T, Sakakibara S. Synthesis of omega-agatoxin IVA and its related peptides.
Biochem Biophys Res Commun 1993 Nov 15; 196(3):1447–53

Nishio H, Matsuo M, Kitoh Y, Narita N, Shimmoto M, Suzuki Y, Nakamura H. Brain- and muscle-type promoters of the dystrophin gene are selected in peripheral lymphocytes and Epstein Barr virus-transformed lymphoblastoid [correction of lymphoplastoid] cells. J Neurol 1993 Dec;241(2):81–6

Nishio H, Negishi Y, Inoue A, Nakata Y. Differential effects of divalent cations on specific 3H-GR 65630 binding to 5-HT3 receptors in rat cortical membranes.
Neurochem Int 1994 Mar;24(3):259–66

Nishio H, Takeshima Y, Narita N, Yanagawa H, Suzuki Y, Ishikawa Y, Ishikawa Y, Minami R, Nakamura H, Matsuo M. Identification of a novel first exon in the human dystrophin gene and of a new promoter located more than 500 kb upstream of the nearest known promoter.
J Clin Invest 1994 Sep;94(3):1037–42

Nishio H see **Hagiwara Y**

Nishio H see **Minakuchi K**
Nishio H see **Nakamura K**
Nishio H see **Yoshikawa S**
Nishio I see **Arita M**
Nishio I see **Shah NS**
Nishio I see **Tsuda K**
Nishio I see **Ueyama T**
Nishio J see **Chesebro B**
Nishio J see **Hasenkrug KJ**
Nishio K, Fujiwara Y, Miyahara Y, Takeda Y, Ohira T, Kubota N, Ohta S, Funayama Y, Ogasawara H, Ohata M, et al. Cis-diamminedichloroplatinum(II) inhibits p34cdc2 protein kinase in human lung-cancer cells. Int J Cancer 1993 Oct 21;55(4):616–22
Nishio K, Saijo N. [Effect of cisplatin on cell cycle regulators] Gan To Kagaku Ryoho 1994 Feb;21(3):289–94 (Eng. Abstr.) **(Jpn)**
Nishio K see **Funayama Y**
Nishio K see **Kijima T**
Nishio K see **Kubo E**
Nishio K see **Kubota N**
Nishio K see **Nishio M**
Nishio K see **Ogasawara H**
Nishio K see **Ohmori T**
Nishio K see **Ohta S**
Nishio K see **Okamoto-Kubo S**
Nishio K see **Saijo N**
Nishio K see **Takeda Y**
Nishio M, Kigoshi S, Muramatsu I, Yasumoto T. Ca(2+)- and Na(+)-dependent depolarization induced by maitotoxin in the crayfish giant axon. Gen Pharmacol 1993 Sep;24(5):1079–83
Nishio M, Ohata M, Kobayashi H, Suruda T, Uetani K, Funasako M, Nishio K, Sasaki Y, Saijo N. Pharmacokinetic re-evaluation and phase I study of high dose epirubicin in advanced non-small cell lung cancer.
Jpn J Clin Oncol 1993 Oct;23(5):284–90
Nishio M see **Aburaki S**
Nishio M see **Ito Y**
Nishio M see **Iyo M**
Nishio M see **Karato A**
Nishio M see **Kita Y**
Nishio M see **Koshino Y**
Nishio M see **Murata T**
Nishio M see **Ohta H**
Nishio M see **Sasaki M**
Nishio M see **Shinkai T**
Nishio M see **Suruda T**
Nishio M see **Tabata N**
Nishio M see **Tokimitsu N**
Nishio M see **Uehara Y**
Nishio MJ see **Liebling MR**
Nishio ML see **Hood DA**
Nishio ML see **Madapallimattam AG**
Nishio N see **Harada K**
Nishio N see **Inoue T**
Nishio N see **Zhang Y**
Nishio O see **Isomura S**
Nishio S, Cordeiro AC, Brandão LG, de Britto e Silva Filho G, Dos Santos LR, Cernea CR, Tavares MR, de Araújo Filho VJ, Besteiro JM, Ferraz AR. Posterior trapezius myocutaneous flap [corrected and republished article originally printed in Rev Paul Med 1992 Sep-Oct;110(5):200–8] Rev Paul Med 1993 Mar-Apr; 111(2):367–74 (26 ref.)
Nishio S, Inamura T, Takeshita I, Fukui M, Kamikaseda K. Germ cell tumor in the hypothalamo-neurohypophysial region: clinical features and treatment. Neurosurg Rev 1993;16(3):221–7
Nishio S, Morioka T, Fukui M, Goto Y. Surgical treatment of intractable seizures due to hypothalamic hamartoma. Epilepsia 1994 May-Jun;35(3):514–9
Nishio S, Takeshita I, Fujiwara S, Fukui M. Optico-hypothalamic glioma: an analysis of 16 cases. Childs Nerv Syst 1993 Sep;9(6):334–8
Nishio S see **Fukui J**
Nishio S see **Goto S**
Nishio S see **Iseki T**
Nishio S see **Morioka T**
Nishio S see **Nabeshima S**
Nishio S see **Ueno Y**
Nishio SJ see **Plopper CG**
Nishio T, Furukawa S, Akiguchi I, Oka N, Ohnishi K, Tomimoto H, Nakamura S, Kimura J. Cellular localization of nerve growth factor-like immunoreactivity in adult rat brain: quantitative and immunohistochemical study. Neuroscience 1994 May;60(1):67–84
Nishio T, Sasai Y. [Paraffinoma] Nippon Rinsho 1994 Mar; Suppl 4:268–70 (20 ref.) **(Jpn)**
Nishio T see **Higuchi M**
Nishio T see **Kaji R**
Nishio T see **Kikkawa R**
Nishio T see **Oka N**
Nishio T see **Takai S**
Nishio W see **Nishiwaki M**
Nishio Y, Aiello LP, King GL. Glucose induced genes in bovine aortic smooth muscle cells identified by mRNA differential display. FASEB J 1994 Jan;8(1):103–6
Nishio Y see **Aiello LP**
Nishio Y see **Akira S**
Nishio Y see **Ikebuchi M**
Nishio Y see **Kashiwagi A**
Nishio Y see **Matsusaka T**
Nishio Y see **Tanaka K**
Nishioka A see **Hashimoto N**
Nishioka A see **Ogawa Y**
Nishioka C see **Nishino T**
Nishioka E see **Nagahama M**
Nishioka E see **Urata H**
Nishioka GJ, Cook PR, Davis WE, McKinsey JP. Immunotherapy in patients undergoing functional endoscopic sinus surgery. Otolaryngol Head Neck Surg 1994 Apr;110(4):406–12
Nishioka GJ, Cook PR, Davis WE, McKinsey JP. Functional endoscopic sinus surgery in patients with chronic sinusitis and asthma. Otolaryngol Head Neck Surg 1994 Jun; 110(6):494–500
Nishioka GJ see **Cook PR**
Nishioka H, Akada K, Akimoto J, Ito H. [GH-secreting pituitary adenomas—correlation between clinical features, growth potential and histopathological studies]
No To Shinkei 1993 Nov;45(11):1019–25 (Eng. Abstr.) **(Jpn)**
Nishioka H, Hiasa Y, Hayashi I, Kitahori Y, Konishi N, Sugimura M. Immunohistochemical detection of p53 oncoprotein in human oral squamous cell carcinomas and leukoplakias: comparison with proliferating cell nuclear antigen staining and correlation with clinicopathological findings. Oncology 1993 Nov-Dec;50(6):426–9
Nishioka H, Imoto M, Imaoka T, Sawa T, Takeuchi T, Umezawa K. Antitumor effect of piericidin B1 N-oxide. J Antibiot (Tokyo) 1994 Apr;47(4):447–52
Nishioka H see **Arai H**
Nishioka H see **Chiba S**
Nishioka H see **Kanauchi M**
Nishioka H see **Tanaka Y**
Nishioka I see **Konishi K**
Nishioka I see **Shigematsu T**
Nishioka J, Taneda H, Suzuki K. Estimation of the possible recognition sites for thrombomodulin, procoagulant, and anticoagulant proteins around the active center of alpha-thrombin. J Biochem (Tokyo) 1993 Jul;114(1):148–55
Nishioka J see **Hayashi T**
Nishioka J see **Ido M**
Nishioka J see **Ito T**
Nishioka J see **Minamikawa K**
Nishioka J see **Shigekiyo T**
Nishioka K. [Hepatitis virus research in Japan. A chronological review] Uirusu 1993 Dec;43(2):261–5 (4 ref.) (Eng. Abstr.) **(Jpn)**
Nishioka K, Iwatani M. [Hyperuricemia and atherosclerosis] Nippon Rinsho 1993 Aug;51(8):2177–81 (Eng. Abstr.) **(Jpn)**
Nishioka K, Wagle JR, Rodriguez T Jr, Maeta M, Kubo S, Dessens SE. Studies of human granulocyte phagocytosis stimulation by tuftsin. J Surg Res 1994 Jan;56(1):94–101
Nishioka K see **Dohi M**
Nishioka K see **Ghoreishi M**
Nishioka K see **Hasunuma T**
Nishioka K see **Honda M**
Nishioka K see **Iashina TL**
Nishioka K see **Katayama I**
Nishioka K see **Kato T**
Nishioka K see **Kubo S**
Nishioka K see **Kurumaji Y**
Nishioka K see **Lin YW**
Nishioka K see **Maruno M**
Nishioka K see **Ogasawara M**
Nishioka K see **Ohta Y**
Nishioka K see **Satoh T**
Nishioka K see **Suzuki Y**
Nishioka K see **Tokiyoshi K**
Nishioka K see **Tauchimochi S**
Nishioka K see **Wang R**
Nishioka K see **Yagi J**
Nishioka K see **Yamada T**
Nishioka K see **Yamamoto T**
Nishioka K see **Yamazaki S**
Nishioka M see **Czaja AJ**
Nishioka M see **Deguchi K**
Nishioka M see **Orishiki M**
Nishioka M see **Shirai M**
Nishioka M see **Sogawa K**
Nishioka M see **Touge T**
Nishioka M see **Watanabe S**
Nishioka N see **Maruya N**
Nishioka N see **Nishimura M**
Nishioka NS. Laser-induced fluorescence spectroscopy. Gastrointest Endosc Clin N Am 1994 Apr;4(2):313–26 (37 ref.)
Nishioka NS see **Venugopalan V**
Nishioka R, Morimoto Y, Nakajima S, Nakamura H. [High magnetic field intensity MRI findings of transient ischemic attack] Nippon Rinsho 1993 Nov;51 Suppl:922–8 (20 ref.) **(Jpn)**
Nishioka S see **Aoji K**
Nishioka S see **Nishikawa K**
Nishioka S see **Tokuyama H**
Nishioka S de A, Ferreira MS, Rocha A, Burgarelli MK, Silva AM, Duarte MI, Schmitt FC. Reactivation of Chagas' disease successfully treated with benznidazole in a patient with acquired immunodeficiency syndrome.
Mem Inst Oswaldo Cruz 1993 Jul-Sep;88(3):493–6
Nishioka S de A, Goulart IM. Assessment of BCG protective efficacy by case-control studies [letter]
Int J Lepr Other Mycobact Dis 1993 Sep;61(3):459–62
Nishioka S de A, Goulart IM, Burgarelli MK, Ferreira MS, Nunes-Araújo FR. Necrotizing erythema nodosum leprosum triggered by cotrimoxazole? [letter; comment] Int J Lepr Other Mycobact Dis 1994 Jun;62(2):296–7. Comment on: Int J Lepr Other Mycobact Dis 1993 Jun;61(2):293–4.
Nishioka S de A, Manfrim RF. Distúrbios psiquiátricos relacionados ao uso de aciclovir em paciente com insuficiência renal. Rev Assoc Med Bras 1994 Jan-Mar; 40(1):71 **(Por)**
Nishioka S de A, Silveria PV, Pereira CA. Scorpion sting on the penis. J Urol 1993 Nov;150(5 Pt 1):1501
Nishioka S de A see **Brandão EO**
Nishioka S de A see **Silveria PV**
Nishioka S de D see **Pereira CA**
Nishioka SA, Handa ST, Nunes RS. Pig bite in Brazil: a case series from a teaching hospital.
Rev Soc Bras Med Trop 1994 Jan-Mar;27(1):15–8
Nishioka SA, Silveira PV, Menzes LB. Coral snake bite and severe local pain. Ann Trop Med Parasitol 1993 Aug; 87(4):429–31
Nishioka SA see **Batista-da-Costa M**
Nishioka SA see **Ferreira MS**
Nishioka SA see **Rocha A**
Nishioka T, Shimizu T, Shirato H, Aburaya J, Shiono T, Fujimori M. Relation between preoperative CT findings in rectal cancer and local recurrence rate. A pilot study. Acta Oncol 1993;32(5):555–8
Nishioka T see **Hata K**
Nishioka T see **Kato H**
Nishioka T see **Kurita A**
Nishioka T see **Momiyama T**
Nishioka T see **Naito Y**
Nishioka T see **Shimizu T**
Nishioka T see **Shirato H**
Nishioka T see **Takase B**
Nishioka T see **Tanaka T**
Nishioka T see **Taylor TW**
Nishioka WK, Welsh RM. Susceptibility to cytotoxic T lymphocyte-induced apoptosis is a function of the proliferative status of the target. J Exp Med 1994 Feb 1; 179(2):769–74
Nishioka WK see **Shi L**
Nishioka Y. The enhanced therapeutic efficacy of intra-arterial cis-diamminedichloroplatinum (II) chemotherapy in combination with aortic clamping on metastatic hepatic tumors in the rat. Surg Today 1994; 24(2):128–32
Nishioka Y, Dolan BM, Zahed L, Prado V, Tyson H. Molecular evolution of a Y-chromosomal repetitive sequence family in the genus Mus. Mol Biol Evol 1994 Jan;11(1):146–53
Nishioka Y, Kyotani S, Okamura M, Ohnishi S, Yamamoto Y, Tanada S, Nakamura T. A study of embolizing materials for chemo-embolization therapy of hepatocellular carcinoma: effects of chitin concentration on cis-diamminedichloroplatinum(II) albumin microsphere properties and antitumor effect in VX2 hepatocellular carcinoma model rabbits. Biol Pharm Bull 1993 Nov; 16(11):1136–9
Nishioka Y, Lipsky PE. The role of CD40-CD40 ligand interaction in human T cell-B cell collaboration.
J Immunol 1994 Aug 1;153(3):1027–36
Nishioka Y see **Nabioullin R**
Nishioka Y see **Nakamura T**
Nishioka Y see **Narahara H**
Nishioka Y see **Sone S**
Nishioka Y see **Tanada S**
Nishioka Y see **Tokumura A**
Nishioka Y see **Yano S**
Nishisaka N, Fu O, Wada S, Yasumoto R, Kishimoto T. [A clinico-pathological study of primary carcinoma in situ of the upper urinary tract: urinary cytology and pathological study of cases reported in Japan, including our three cases, by mapping] Nippon Hinyokika Gakkai Zasshi 1993 Nov; 84(11):2015–22 (38 ref.) (Eng. Abstr.) **(Jpn)**
Nishisaka N, Kishimoto T. Sensitivity of immature regenerating proximal tubular cells in rabbit kidney to mercuric chloride—a light and electron microscopic analysis. Nippon Jinzo Gakkai Shi 1994 Apr;36(4):298–306
Nishisaka N, Yoshihara H, Nakatani T, Sugimura K, Maekawa T, Asakawa M, Yasumoto R, Umeda M, Sakamoto W, Kawakita J, et al. [Clinical study of immunotherapy with interferon alpha and gamma in metastatic renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1993 Nov; 84(11):1987–93 (Eng. Abstr.) **(Jpn)**
Nishisaka N see **Wada S**
Nishisawa Y see **Otoshi T**
Nishisho I see **Fujita S**
Nishisho I see **Inui H**
Nishisho I see **Kurahashi H**
Nishisho I see **Nagano H**
Nishita K, Tanaka H, Ojima T. Amino acid sequence of troponin C from scallop striated adductor muscle.
J Biol Chem 1994 Feb 4;269(5):3464–8
Nishita K see **Ojima T**
Nishita T, Goto T, Kimura H, Asari M. Carbonic anhydrase III content in various equine muscles.
Comp Biochem Physiol [B] 1993 Sep;106(1):199–202
Nishita T see **Asari M**

Nishita Y see **Negishi Y**

Nishitani H, Hidaka M, Horiuchi T. Specific chromosomal sites enhancing homologous recombination in Escherichia coli mutants defective in RNase H. Mol Gen Genet 1993 Sep;240(3):307–14

Nishitani H see **Hara H**

Nishitani H see **Harada M**

Nishitani H see **Hayashi Y**

Nishitani H see **Horiuchi T**

Nishitani H see **Nishizawa Y**

Nishitani H see **Nomura M**

Nishitani H see **Ueno J**

Nishitani K see **Ichiki H**

Nishitani K see **Ikeda A**

Nishitani K see **Okazawa K**

Nishitani M, Matsushita K, Nakamura K, Kuwahara M, Yoshinaga H, Fujisaki N, Ii K. [Nephrogenic adenoma of the ureter: a case report] Hinyokika Kiyo 1993 Oct; 39(10):935–8 (13 ref.) (Eng. Abstr.) **(Jpn)**

Nishitani M see **Kuwahara M**

Nishitani M see **Machida H**

Nishitani N see **Shibasaki H**

Nishitani Y see **Kita Y**

Nishiuchi M see **Izumi S**

Nishiuchi M see **Yoh T**

Nishiuchi R see **Saito S**

Nishiuchi S see **Nasu M**

Nishiuchi S see **Shinkai M**

Nishiuchi T, Nishimura M, Arondel V, Iba K. Genomic nucleotide sequence of a gene encoding a microsomal omega-3 fatty acid desaturase from Arabidopsis thaliana. Plant Physiol 1994 Jun;105(2):767–8

Nishiuchi T see **Akaike M**

Nishiuchi T see **Hayashi H**

Nishiuchi T see **Iba K**

Nishiuchi Y, Nakao M, Nakata M, Kimura T, Sakakibara S. Synthesis of gamma-carboxyglutamic acid-containing peptides by the Boc strategy. Int J Pept Protein Res 1993 Dec;42(6):533–8

Nishiue T see **Tarumi N**

Nishiumi E see **Iwamoto S**

Nishiura K, Kotake S, Ichiishi A, Matsuda H. [Familial occurrence of Behçet's disease]
Nippon Ganka Gakkai Zasshi 1994 Jun;98(6):604–8 (Eng. Abstr.) **(Jpn)**

Nishiura K see **Kanauchi M**

Nishiura N see **Matsukawa K**

Nishiura T, Hagihara N, Masaoka T, Miyata I, Ishimitsu H, Harada Y. [Anterior decompression of the thoracic spine through the posterior approach: its usefulness, indications, technique, and the preservation of postoperative spinal stability] No Shinkei Geka 1994 Apr;22(4):377–82 (Eng. Abstr.) **(Jpn)**

Nishiura T see **Ikeda H**

Nishiura T see **Miyata I**

Nishiura T see **Take H**

Nishiura Y, Nakamura T, Ichinose K, Nagasato K, Ohishi K, Watanabe H, Shirabe S, Tsujihata M, Nagataki S. Antiproliferative factor against the human glioblastoma cell line T98G identified in culture supernatants of CD4+ cells from patients with HTLV-I-associated myelopathy. J Neurol Sci 1994 Apr;122(2):214–9

Nishiura Y, Nakamura T, Takino H, Ichinose K, Nagasato K, Ohishi K, Tsujihata M, Nagataki S. Production of granulocyte-macrophage colony stimulating factor by human T-lymphotropic virus type I-infected human glioma cells. J Neurol Sci 1994 Feb;121(2):208–14

Nishiura Y see **Ichinose K**

Nishiura Y see **Ohishi K**

Nishiura-Suzuki M see **Miyashita K**

Nishiwada M see **Kakuyama M**

Nishiwada M see **Nakamura K**

Nishiwaki H see **Furuse K**

Nishiwaki H see **Kimura H**

Nishiwaki K, Asamoto H, Kawakami A. [Pulmonary blastoma] Nippon Rinsho 1994 Mar;Suppl 4:250–3 (20 ref.) **(Jpn)**

Nishiwaki K, Nozaki Y. [Bronchopulmonary carcinoid tumors] Nippon Rinsho 1994 Mar;Suppl 4:35–7 (20 ref.) **(Jpn)**

Nishiwaki K see **Asamoto H**

Nishiwaki K see **Desai PM**

Nishiwaki K see **Gengyo-Ando K**

Nishiwaki K see **Hirabayashi A**

Nishiwaki K see **Jinno Y**

Nishiwaki K see **Peterson WP**

Nishiwaki K see **Saeki A**

Nishiwaki K see **Shimizu Y**

Nishiwaki K see **Shimomoto H**

Nishiwaki M, Ogawa K, Asada T, Mukouhara N, Higami T, Sugimoto T, Nishio W, Nakagiri K, Kawamura T. [Change of mitral regurgitation before and after myocardial revascularization—is mitral repair required for ischemic mitral regurgitation?]
Nippon Kyobu Geka Gakkai Zasshi 1994 Feb;42(2):181–7 (Eng. Abstr.) **(Jpn)**

Nishiwaki M see **Hashimoto N**

Nishiwaki M see **Ikewaki K**

Nishiwaki M see **Ogawa K**

Nishiwaki M see **Okada K**

Nishiwaki M see **Sugimoto T**

Nishiwaki R, Ohta T, Sueoka E, Suganuma M, Harada K, Watanabe MF, Fujiki H. Two significant aspects of microcystin-LR: specific binding and liver specificity. Cancer Lett 1994 Aug 15;83(1–2):283–9

Nishiwaki S see **Nishida H**

Nishiwaki S see **Suganuma M**

Nishiwaki S see **Taki T**

Nishiwaki T see **Fukuhara C**

Nishiwaki Y, Nagai K, Kodama T, Nishiyama H, Hojo H, Matsumoto T. [A pilot study of induction chemotherapy with cisplatin, mitomycin C and vindesine for stage III N2 non-small cell lung cancer]
Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:203–11 (Eng. Abstr.) **(Jpn)**

Nishiwaki Y see **Fukuoka M**

Nishiwaki Y see **Nakamura S**

Nishiwaki Y see **Nishiyama R**

Nishiwaki Y see **Yokoi Y**

Nishiwaki YU, Miyamoto M, Kimura H, Fujita T, Tanaka T, Ogawa H. [Anesthesia for the intraoperative electrocorticography of patients with uncontrollable epilepsy] Masui 1994 Jan;43(1):122–5 (Eng. Abstr.) **(Jpn)**

Nishiwaki-Matsushima R see **Suganuma M**

Nishiya H, Kunii O, Noda M. Priming effect of pseudomonal leukocidin on chemiluminescence response of rabbit polymorphonuclear leukocytes. Microbiol Immunol 1993; 37(7):531–6

Nishiya H see **Miyashita T**

Nishiya H see **Nagase M**

Nishiya H see **Tokumura Y**

Nishiya I see **Matsuta M**

Nishiya K, Oohara E, Ooishi N, Moriki T, Kageoka T, Sasaki M, Hashimoto K. [Detection of antineutrophil cytoplasmic antibodies in sera from patients with rheumatoid arthritis by indirect immunofluorescence technique]
Rinsho Byori 1994 Feb;42(2):176–82 (Eng. Abstr.) **(Jpn)**

Nishiya K see **Natsumeda M**

Nishiya K see **Taguchi H**

Nishiya M, Hareyama H, Makinoda S, Fujimoto S. A study on the hemostatic effect of sodium alginate on uterocervical hemorrhage. Asia Oceania J Obstet Gynaecol 1994 Jun; 20(2):203–8

Nishiya M see **Sakuragi N**

Nishiya S see **Ikeda S**

Nishiya Y see **Uwabe K**

Nishiyama A. [On the voluntary admission in Japan]
Seishin Shinkeigaku Zasshi 1994;96(4):333–9 **(Jpn)**

Nishiyama A, Stallcup WB. Expression of NG2 proteoglycan causes retention of type VI collagen on the cell surface. Mol Biol Cell 1993 Nov;4(11):1097–108

Nishiyama A, Suzuki A, Hayashi H, Shimizu S, Watarai M, Saito M, Shiga Y, Furuta T, Takatsu F, Adachi M, et al. Comparative study of QRST values from body surface potential mapping, 12-lead ECGs, VCGs in detecting inferior myocardial infarction, and evaluating the severity of left ventricular wall motion abnormalities in simulated left bundle branch block. J Electrocardiol 1993 Jul; 26(3):187–96

Nishiyama A see **Asukai N**

Nishiyama A see **Imai Y**

Nishiyama A see **Sunose H**

Nishiyama C, Yuuki T, Usui Y, Iwamoto N, Okumura Y, Okudaira H. Effects of amino acid variations in recombinant Der fII on its human IgE and mouse IgG recognition. Int Arch Allergy Immunol 1994 Sep; 105(1):62–9

Nishiyama C see **Ogata K**

Nishiyama E, Ohwada J, Iwamoto N, Arai H. Selective loss of calbindin D28K-immunoreactive neurons in the cortical layer II in brains of Alzheimer's disease: a morphometric study. Neurosci Lett 1993 Dec 12;163(2):223–6

Nishiyama E see **Hatayama T**

Nishiyama H see **Kaneko T**

Nishiyama H see **Kondoh K**

Nishiyama H see **Nishiwaki Y**

Nishiyama I, Seki T, Oota T, Ohta M, Ogiso M. Expression of highly polysialylated neural cell adhesion molecule in calcitonin-producing cells. Neuroscience 1993 Oct; 56(3):777–86

Nishiyama J see **Nakabayashi I**

Nishiyama K, Collodi P, Barnes D. Regulation of glial fibrillary acidic protein in serum-free mouse embryo (SFME) cells by leukemia inhibitory factor and related peptides. Neurosci Lett 1993 Nov 26;163(1):114–6

Nishiyama K, Funai T, Yokota S, Ichiyama A. ATP-dependent degradation of a mutant serine: pyruvate/alanine:glyoxylate aminotransferase in a primary hyperoxaluria type 1 case. J Cell Biol 1993 Dec; 123(5):1237–48

Nishiyama K, Funakoshi S, Izumoto S, Ikeda T, Oku Y. Long-term effects of radiation for medulloblastoma on intellectual and physical development. A case report of monozygotic twins. Cancer 1994 May 1;73(9):2450–5

Nishiyama K, Hanada M, Tokuda H. Disruption of the gene encoding p12 (SecG) reveals the direct involvement and important function of SecG in the protein translocation of Escherichia coli at low temperature. EMBO J 1994 Jul 15;13(14):3272–7

Nishiyama K, Kurisaki H, Bandoh M, Ishikawa T, Sugishita M. Transient partial verbal amnesia [letter]
J Neurol Neurosurg Psychiatry 1993 Nov;56(11):1234–5

Nishiyama K, Kurisaki H, Masuda N, Kusunoki S, Takatsu M. Carcinomatous neuropathy associated with hepatic cell carcinoma: an autopsy case report. Neuromuscul Disord 1993 May;3(3):227–9

Nishiyama K, Masuda N, Kurisaki H. [A case of rabbit syndrome—its unique pharmacological feature]
Rinsho Shinkeigaku 1993 Jun;33(6):663–5 (Eng. Abstr.) **(Jpn)**

Nishiyama K, Mizushima S, Tokuda H. A novel membrane protein involved in protein translocation across the cytoplasmic membrane of Escherichia coli. EMBO J 1993 Sep;12(9):3409–15

Nishiyama K, Okinaga A. Osteonecrosis after renal transplantation in children. Clin Orthop 1993 Oct; (295):168–71

Nishiyama K, Ugawa Y, Takeda K, Sakuta M. Axial myoclonus mediated by the propriospinal tract: a case report. Eur Neurol 1994;34(1):48–50

Nishiyama K, Ugawa Y, Takeda K, Sakuta M. [Propriospinal myoclonus—a case report] Rinsho Shinkeigaku 1993 Jul; 33(7):765–70 (15 ref.) (Eng. Abstr.) **(Jpn)**

Nishiyama K see **Abe T**

Nishiyama K see **Douville K**

Nishiyama K see **Igarashi T**

Nishiyama K see **Katori M**

Nishiyama K see **Kawai T**

Nishiyama K see **Oda T**

Nishiyama K see **Okamoto M**

Nishiyama K see **Shimizu M**

Nishiyama K see **Teshima T**

Nishiyama KI see **Hanada M**

Nishiyama M, Beppu T. [Preparation of mutant enzymes by means of refolding of polypeptide forming inclusion bodies and secretory expression system]
Tanpakushitsu Kakusan Koso 1994 May;39(7):1366–72 (26 ref.) **(Jpn)**

Nishiyama M, Inazawa J, Ariyama T, Nakamura Y, Matsufuji S, Furusaka A, Tanaka T, Hayashi S, Wands JR. The human insulin receptor substrate-1 gene (IRS1) is localized on 2q36. Genomics 1994 Mar 1;20(1):139–41

Nishiyama M, Mitani Y. [Prolongation and recovery under sevoflurane anesthesia of neuromuscular blocking action of vecuronium] Masui 1994 Jan;43(1):45–9 (Eng. Abstr.) **(Jpn)**

Nishiyama M see **Anzai M**

Nishiyama M see **Furusaka A**

Nishiyama M see **Inoue T**

Nishiyama M see **Kawami H**

Nishiyama M see **Kitai H**

Nishiyama M see **Kobayashi M**

Nishiyama M see **Kukimoto M**

Nishiyama M see **Miyamoto M**

Nishiyama M see **Satoh Y**

Nishiyama M see **Shinmi O**

Nishiyama M see **Tanaka H**

Nishiyama N, Cho SI, Kitagawa I, Saito H. Malonylginsenoside Rb1 potentiates nerve growth factor (NGF)-induced neurite outgrowth of cultured chick embryonic dorsal root ganglia. Biol Pharm Bull 1994 Apr; 17(4):509–13

Nishiyama N see **Kinukawa T**

Nishiyama N see **Kobayashi T**

Nishiyama N see **Nomura Y**

Nishiyama N see **Sheng JG**

Nishiyama O see **Hina K**

Nishiyama R, Nakamura S, Konno H, Endo T, Nishiwaki Y, Baba S. A case of splenic penetration by a benign gastric ulcer. Am J Gastroenterol 1993 Nov;88(11):1964–6

Nishiyama R see **Nakamura S**

Nishiyama R see **Yokoi Y**

Nishiyama S, Futagoishi-Suginohara Y, Matsukura M, Nakamura T, Higashi A, Shinohara M, Matsuda I. Zinc supplementation alters thyroid hormone metabolism in disabled patients with zinc deficiency. J Am Coll Nutr 1994 Feb;13(1):62–7

Nishiyama S, Kato K, Nakanishi S, Seki A, Yamaguchi H. Long-term prognosis in 990 medically treated Japanese patients with coronary artery disease. Jpn Heart J 1993 Sep;34(5):539–50

Nishiyama S, Masamune Y, Nakanishi Y. The silencer of mouse Pgk-2 consists of two discrete DNA elements that individually have no effect. Gene 1994 Apr 20;141(2):261–6

Nishiyama S, Okada T, Kobayashi T, García del Saz E, Seguchi H. Na-K-ATPase activity in the guinea pig stria vascularis in experimentally-induced endolymphatic hydrops. Histol Histopathol 1994 Apr;9(2):205–9

Nishiyama S, Takano T, Takada K, Tada H, Amino N. Phorbol ester inhibits DNA synthesis induced by interleukin-6 in TSH-pretreated FRTL-5 cells. Endocr Res 1994 May;20(2):193–200

Nishiyama S see **Ichiki H**

Nishiyama S see **Ishiwata S**

Nishiyama S see **Kawana S**

Nishiyama S see **Konishi Y**

Nishiyama S see **Niizato T**

Nishiyama S see **Ogawa T**

Nishiyama S see **Ohta Y**

Nishiyama S see **Takano T**

Nishiyama S see **Takayanagi R**

Nishiyama S see **Tone T**

Nishiyama T, Araki T. [Pneumocystis carinii pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:166–9 (14 ref.) **(Jpn)**

Nishiyama T, Hirasaki A, Odaka Y, Ishii S, Ono T, Seto K. [Induction of anesthesia with midazolam and thiamylal] Masui 1994 Jun;43(6):818–22 (Eng. Abstr.) **(Jpn)**

Nishiyama T, Hirasaki A, Odaka Y, Iwasaki T, Kobayashi O, Seto K. [Concentrations of haptoglobin and free hemoglobin in preserved whole blood] Masui 1994 May; 43(5):736–9 (Eng. Abstr.) **(Jpn)**
Nishiyama T, Sasaki T, Takaishi K, Kato M, Yaku H, Araki K, Matsuura Y, Takai Y. rac p21 is involved in insulin–induced membrane ruffling and rho p21 is involved in hepatocyte growth factor– and 12–O–tetradecanoylphorbol–13–acetate (TPA)–induced membrane ruffling in KB cells. Mol Cell Biol 1994 Apr; 14(4):2447–56
Nishiyama T, Shirotani T, Murakami T, Shimada F, Todaka M, Saito S, Hayashi H, Noma Y, Shima K, Makino H, et al. Expression of the gene encoding the tyrosine kinase–deficient human insulin receptor in transgenic mice. Gene 1994 Apr 20;141(2):187–92
Nishiyama T, Terunuma M. [Endoscopic hydrocele fulguration] Hinyokika Kiyo 1994 Feb;40(2):125–6 (Eng. Abstr.) **(Jpn)**
Nishiyama T, Terunuma M, Go H, Katayama Y. [Trans–duodenal–recess laparoscopic nephrectomy and adrenalectomy. Preliminary report] Nippon Hinyokika Gakkai Zasshi 1994 Mar;85(3):419–23 (Eng. Abstr.) **(Jpn)**
Nishiyama T, Tsunenaga M, Akutsu N, Horii I, Nakayama Y, Adachi E, Yamato M, Hayashi T. Dissociation of actin microfilament organization from acquisition and maintenance of elongated shape of human dermal fibroblasts in three–dimensional collagen gel. Matrix 1993 Nov;13(6):447–55
Nishiyama T see Araki T
Nishiyama T see Go H
Nishiyama T see Hiratsuka A
Nishiyama T see Ishii N
Nishiyama T see Kirita T
Nishiyama T see Mitsuyama K
Nishiyama T see Mochizuki S
Nishiyama T see Okazaki A
Nishiyama T see Takeda M
Nishiyama Y, Ito M. [Differential effects of muscle relaxants on the evoked electromyogram of the thenar and hypothenar muscles] Masui 1994 Jan;43(1):41–4 (Eng. Abstr.) **(Jpn)**
Nishiyama Y, Takashima H, Kawasaki Y, Ohkawa M, Tanabe M, Kobayashi S. [Experimental investigation of 201TlCl–scintigraphy in evaluating therapeutic effect of hyperthermia] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jun 25;54(7):650–60 (Eng. Abstr.) **(Jpn)**
Nishiyama Y, Takeda K, Nakamura Y, Masuda T, Yagi S. [Effect of vesnarinone on the myocardial force–length relationship in the in situ canine left ventricle] J Cardiol 1994 Mar–Apr;24(2):149–54 (Eng. Abstr.) **(Jpn)**
Nishiyama Y see Daikoku T
Nishiyama Y see Kanda Y
Nishiyama Y see Kataoka M
Nishiyama Y see Kurachi R
Nishiyama Y see Taguchi H
Nishiyama Y see Tsurumi T
Nishiyasu T, Shi X, Mack GW, Nadel ER. Forearm vascular responses to baroreceptor unloading at the onset of dynamic exercise. J Appl Physiol 1993 Aug;75(2):979–85
Nishiye H see Okazaki T
Nishiye H see Shimokawa M
Nishiyori A, Sakaguchi M, Kato H, Igarashi H, Miwa K. Toxic shock syndrome toxin–secreting Staphylococcus aureus in Kawasaki syndrome [letter; comment] Lancet 1994 Jan 29;343(8892):299–300. Comment on: Lancet 1993 Dec 4;342(8884):1385–8.
Nishiyori A, Tashiro H, Kimura A, Akagi K, Yamamura K, Mori M, Takiguchi M. Determination of tissue specificity of the enhancer by combinatorial operation of tissue–enriched transcription factors. Both HNF–4 and C/EBP beta are required for liver–specific activity of the ornithine transcarbamylase enhancer. J Biol Chem 1994 Jan 14;269(2):1323–31
Nishizaka H see Itateyama E
Nishizaka T see Kinosita K Jr
Nishizaka T see Kurisu K
Nishizaka T see Miyata H
Nishizaki A see Nakashima I
Nishizaki K see Tamura K
Nishizaki M see Ohga S
Nishizaki T, Kamiryo T, Fujisawa H, Ohshita N, Ishihara H, Ito H, Aoki H. Prognostic implications of meningiomas in the elderly (over 70 years old) in the era of magnetic resonance imaging. Acta Neurochir (Wien) 1994; 126(2–4):59–62
Nishizaki T, Matsumata T, Yanaga K, Shimada M, Higashi H, Sugimachi K. Open and closed suction drainage after hepatic resection. Surg Today 1993;23(10):871–4
Nishizaki T, Morales A, Gehle VM, Sumikawa K. Differential interactions of gentamicin with mouse junctional and extrajunctional ACh receptors expressed in Xenopus oocytes. Brain Res Mol Brain Res 1994 Jan;21(1–2):99–106
Nishizaki T, Ohshita N, Nagatsugu Y, Orita T, Ito H, Sasaki K. Clinical evaluation of DNA index in human brain tumors. J Neurooncol 1993 Jul;17(1):9–13
Nishizaki T, Sumikawa K. Tunicamycin alters channel gating characteristics of junctional and extrajunctional acetylcholine receptors expressed in Xenopus oocytes. Neurosci Lett 1994 Apr 11;170(2):273–6
Nishizaki T see Adachi E
Nishizaki T see Ito H
Nishizaki T see Kasahara K
Nishizaki T see Kawakami N
Nishizaki T see Takenaka K
Nishizaki Y, Guth PH, Kim G, Wayland H, Kaunitz JD. Pentagastrin enhances gastric mucosal defenses in vivo: luminal acid–dependent and independent effects. Am J Physiol 1994 Jul;267(1 Pt 1):G94–104
Nishizaki Y, Kaunitz JD, Oda M, Guth PH. Impairment of gastric mucosal defenses measured in vivo in cirrhotic rats. Hepatology 1994 Aug;20(2):445–52
Nishizaki Y see Matsuzaki Y
Nishizaki Y see Mori A
Nishizawa F see Takahashi K
Nishizawa F see Terasaki M
Nishizawa H, Miyazaki H, Ogawa K, Takita S, Hashimoto K, Sugiyama M, Okutsu Y. [Comparison of standard–dose epinephrine and high–dose epinephrine in cardiopulmonary arrest outside the hospital] Kokyu To Junkan 1993 Nov; 41(11):1083–7 (Eng. Abstr.) **(Jpn)**
Nishizawa H see Yamasaki Y
Nishizawa J, Konishi Y, Matsumoto M, Yuasa S. [Coronary artery bypass grafting in the patients with previous cerebral infarction: the risk of perioperative cerebral complications] Kyobu Geka 1994 Mar;47(3):187–90 (Eng. Abstr.) **(Jpn)**
Nishizawa J see Konishi Y
Nishizawa J see Matsumoto M
Nishizawa K. NGF–induced stabilization of GAP–43 mRNA is mediated by both 3' untranslated region and a segment encoding the carboxy–terminus peptide. Biochem Biophys Res Commun 1994 Apr 29;200(2):789–96
Nishizawa K, Inoue O, Saito Y, Suzuki A. Protective effects of kamikihi–to, a traditional Chinese medicine, against cerebral ischemia, hypoxia and anoxia in mice and gerbils. Jpn J Pharmacol 1994 Mar;64(3):171–7
Nishizawa K, Maruyama T, Takayama M, Dono S, Furuya Y. [Effective dose evaluation of angiography staff] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jun 25; 54(7):661–9 (Eng. Abstr.) **(Jpn)**
Nishizawa K see Hisanaga S
Nishizawa K see Kimura A
Nishizawa K see Kobayashi Y
Nishizawa K see Shibata T
Nishizawa K see Suehiro S
Nishizawa M, Furuno N, Okazaki K, Tanaka H, Ogawa Y, Sagata N. Degradation of Mos by the N–terminal proline (Pro2)–dependent ubiquitin pathway on fertilization of Xenopus eggs: possible significance of natural selection for Pro2 in Mos. EMBO J 1993 Oct;12(10):4021–7
Nishizawa M, Goto H, Otagiri T, Nakajima K, Harashima N, Sakaki J. Effect of prior administration of succinylcholine on duration of action of vecuronium during enflurane anaesthesia. Acta Anaesthesiol Scand 1994 May; 38(4):380–3
Nishizawa M, Imagawa H, Morikuni E, Hatakeyama S, Yamada H. Synthesis of cyclo–L–rhamnopentaose. Chem Pharm Bull (Tokyo) 1994 Jun;42(6):1365–6
Nishizawa M, Kodama S, Yamane Y, Kayano K, Hatakeyama S, Yamada H. Synthesis and glycosylation shift of 1,1'–disaccharides. Chem Pharm Bull (Tokyo) 1994 Apr; 42(4):982–4
Nishizawa M, Yasuhara T, Nakai T, Fujiki Y, Ohashi A. Molecular cloning of the aminopeptidase Y gene of Saccharomyces cerevisiae. Sequence analysis and gene disruption of a new aminopeptidase. J Biol Chem 1994 May 6;269(18):13651–5
Nishizawa M see Furuno N
Nishizawa M see Hino O
Nishizawa M see Hiraiwa M
Nishizawa M see Igarashi K
Nishizawa M see Ishida N
Nishizawa M see Kataoka K
Nishizawa M see Kawashima S
Nishizawa M see Morita M
Nishizawa M see Shimazaki H
Nishizawa M see Suzuki Y
Nishizawa M see Takiyama Y
Nishizawa M see Yoneda I
Nishizawa N see Sakai N
Nishizawa NK see Nakanishi H
Nishizawa NK see Okumura N
Nishizawa O, Sugaya K. Cat and dog: higher center of micturition. Neurourol Urodyn 1994;13(2):169–79
Nishizawa S. Cross–cultural effects on hemispheric specialization reflected on a task requiring spatial discrimination of the thumb by Japanese and American students. Percept Mot Skills 1994 Jun;78(3 Pt 1):771–6
Nishizawa S see Higashitsutsumi M
Nishizawa S see Imamura Y
Nishizawa S see Ishizu K
Nishizawa S see Tsuchida T
Nishizawa S see Yonekura Y
Nishizawa T see Maeda M
Nishizawa T see Murayama H
Nishizawa T see Sakurai H
Nishizawa Y. [The pathogenesis and the preventive treatment of cerebral vasospasm following subarachnoid hemorrhage—especially clinical and pharmacological effect of Ca++ antagonist for vasospasm] Nippon Rinsho 1993 Dec;51 Suppl:389–96 **(Jpn)**
Nishizawa Y, Kishimoto N, Saito A, Hibi T. Sequence variation, differential expression and chromosomal location of rice chitinase genes. Mol Gen Genet 1993 Oct; 241(1–2):1–10
Nishizawa Y, Shoji T, Nishitani H, Yamakawa M, Konishi T, Kawasaki K, Morii H. Hypertriglyceridemia and lowered apolipoprotein C–II/C–III ratio in uremia: effect of a fibric acid, clinofibrate. Kidney Int 1993 Dec; 44(6):1352–9
Nishizawa Y see Furumitsu Y
Nishizawa Y see Hagiwara S
Nishizawa Y see Ishimura E
Nishizawa Y see Izumotani T
Nishizawa Y see Kawagishi T
Nishizawa Y see Kogawa K
Nishizawa Y see Koyama H
Nishizawa Y see Morishima Y
Nishizawa Y see Narisawa T
Nishizawa Y see Okuno S
Nishizawa Y see Teramoto T
Nishizawa Y see Uematsu J
Nishizawa Y see Yamamoto R
Nishizawa Y see Yamamoto T
Nishizono A see Fujii H
Nishizono H see Fujimoto T
Nishizono H see Maeda A
Nishizono K see Tsuchiya R
Nishizono M see Kadota I
Nishizono N see Azuma A
Nishizono T see Ichiyama M
Nishizono T see Tamada K
Nishizono-Maher A, Ikuta N, Ogiso Y, Moriya N, Miyake Y, Minakawa K. Psychotic symptoms in depression and borderline personality disorder. J Affect Disord 1993 Aug; 28(4):279–85
Nishizono-Maher A, Ikuta N, Ogiso Y, Moriya N, Miyake Y, Minakawa K. Object images of eating disorder patients. Jpn J Psychiatry Neurol 1993 Sep;47(3):555–62
Nishizono-Maher A see Moriya N
Nishizuka Y see Nakamura S
Nishizuka Y see Tanaka C
Nishizuka Y see Tsujishita Y
Nishizumi M see Kumagai S
Nishnaka T see Mizoguchi T
Nishri Z see Raz R
Nishu Y see Satomi K
Nisi A see Spadaro A
Nisi R see Smithline A
Nisihira H see Nawata J
Nisihira T see Aoki T
Nisijima K, Matoba M, Ishiguro T. Single photon emission computed tomography with 123I–IMP in three cases of the neuroleptic malignant syndrome. Neuroradiology 1994 May;36(4):281–4
Nisikawa M see Koide T
Nisikawa S see Ohkawa J
Nisilevich VF see Nikonov AP
Nisimoto Y, Otsuka-Murakami H, Iwata S. NADPH–cytochrome c reductase from human neutrophil membranes: purification, characterization and localization. Biochem J 1994 Feb 1;297 (Pt 3):585–93
Nisimura K see Fukaya Y
Nisini R, Aiuti A, Matricardi PM, Fattorossi A, Ferlini C, Biselli R, Mezzaroma I, Pinter E, D'Amelio R. Lack of evidence for a superantigen in lymphocytes from HIV–discordant monozygotic twins. AIDS 1994 Apr; 8(4):443–9
Nisini R see Fagiolo U
Nisini R see Gagliardi MC
Nisini R see Matricardi PM
Nisio M see Noma K
Nisioka J see Nakase T
Nisipeanu P see Blumen SC
Nisitani S, Tsubata T, Honjo T. Lineage marker–negative lymphocyte precursors derived from embryonic stem cells in vitro differentiate into mature lymphocytes in vivo. Int Immunol 1994 Jun;6(6):909–16
Nisitani S see Murakami M
Nisizawa K see Hoshino E
Nisizawa T see Matsushita K
Niskanen J see Puhakka K
Niskanen L, Enlund H, Jormanainen V, Nissinen A, Uusitupa M. Therapeutic traditions in type 2 diabetes—are they changing? Eur J Clin Pharmacol 1994;46(2):101–5
Niskanen L, Karjalainen J, Siitonen O, Uusitupa M. Metabolic evolution of type 2 diabetes: a 10–year follow–up from the time of diagnosis. J Intern Med 1994 Sep; 236(3):263–70
Niskanen L, Laakso M. Insulin resistance is related to albuminuria in patients with type II (non–insulin–dependent) diabetes mellitus. Metabolism 1993 Dec;42(12):1541–5
Niskanen L, Vornanen M, Vilpponen-Salmela T, Lahti J. Kollageenikoliitti. Duodecim 1990;106(12):935–8 (9 ref.) **(Fin)**
Niskanen L see Mykkänen L
Niskanen L see Viinamäki H
Niskanen LK see Uusitupa MI
Niskanen M see Tapaninaho A
Niskanen MM, Hernesniemi JA, Vapalahti MP, Kari A. One–year outcome in early aneurysm surgery: prediction of outcome. Acta Neurochir (Wien) 1993;123(1–2):25–32
Niskanen R. Relationship between the levels of antibodies

to bovine viral diarrhoea virus in bulk tank milk and the prevalence of cows exposed to the virus. Vet Rec 1993 Oct 2;133(14):341–4

Niskanen R see **Trâvén M**

Niskanen T. Assessing the safety environment in work organization of road maintenance jobs. Accid Anal Prev 1994 Feb;26(1):27–39

Niskanen T see **Kauppinen RA**

Niskanen WA. Government-managed healthcare. More for less or less for more? Postgrad Med 1994 Feb 15; 95(3):107–12

Nisker J, Tummon I, Daniel S, Kaplan B, Yuzpe A. Conversion of cycles involving ovarian hyperstimulation with intra-uterine insemination to in-vitro fertilization. Hum Reprod 1994 Mar;9(3):406–8

Nisker JA see **Sugimoto AK**

Nisker JA see **Tummon IS**

Nisley B see **Dhuyvetter DV**

Nişli G see **Cetingül N**

Nisol F see **Denis O**

Nisol F see **Soares M**

Nisoli E see **Liberini P**

Nisolle M see **Donnez J**

Nisonoff A see **Haba S**

Nisonson AB see **Gilbert TB**

Nisperos B see **Burt RD**

Niss AI. Metod prognoza neperenosimosti neiroleptikov. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(3):84–6 (Eng. Abstr.) **(Rus)**

Niss U see **Ljungberg UK**

Nissan A see **Carmon M**

Nissan J see **Assif D**

Nissan M, Gavriely N. A microcomputer based lung sounds analysis. Comput Methods Programs Biomed 1993 May; 40(1):7–13

Nissan M see **Gavriely N**

Nissbrandt H see **Blomqvist O**

Nissbrandt H see **Engberg G**

Nisse C see **Libersa C**

Nissel T see **Copperman Y**

Nisselbaum J see **Murphy BA**

Nisselle P. The dos and don'ts of prudent practice. Aust Fam Physician 1993 Sep;22(9):1680–1

Nisselle P. Ethics and legality of doctors' advertising [editorial] Med J Aust 1994 Jul 18;161(2):101–2

Nisselle P, Murray JF. Obstetrics in crisis? [editorial] [see comments] Med J Aust 1993 Aug 16;159(4):219–21. Comment in: Med J Aust 1993 Nov 1;159(9):633.

Nissen B see **Jarløv JO**

Nissen C. Patofiziologiia aplasticheskoĭ anemii. Gematol Transfuziol 1993 Jan;38(1):7–11 (36 ref.) (Eng. Abstr.) **(Rus)**

Nissen C see **Betticher DC**

Nissen C see **Gratwohl A**

Nissen C see **McCann SR**

Nissen C see **Schrezenmeier H**

Nissen C see **Tichelli A**

Nissen E, Höhne M, Schreier E. In vitro replication of hepatitis C virus in a human lymphoid cell line (H9) [letter; comment] J Hepatol 1994 Mar;20(3):437. Comment on: J Hepatol 1992 Jul;15(3):382–6.

Nissen G. El suicidio entre los niños y los adolescentes. An R Acad Nac Med (Madr) 1993;110(3):401–11 **(Spa)**

Nissen G. Zur Forschung in der Kinder- und Jugendpsychiatrie. Z Kinder Jugenpsychiatr 1994 Mar; 22(1):66–72 (30 ref.) **(Ger)**

Nissen G see **Trott GE**

Nissen H see **Ravkilde J**

Nissen HM see **Osther PJ**

Nissen JH see **McConnell EA**

Nissen JS see **Johnson MP**

Nissen M see **Oñate SA**

Nissen MH see **Claësson MH**

Nissen MH see **Olsen AC**

Nissen MH see **Pedersen LO**

Nissen MS see **Reeves R**

Nissen NI see **Bang N**

Nissen P see **Faber L**

Nissen P see **Kjeldgaard M**

Nissen R, Cunningham JT, Renaud LP. Lateral hypothalamic lesions alter baroreceptor-evoked inhibition of rat supraoptic vasopressin neurones. J Physiol (Lond) 1993 Oct;470:751–66

Nissen R, Hu B, Renaud LP. N-methyl-D-aspartate receptor antagonist ketamine selectively attenuates spontaneous phasic activity of supraoptic vasopressin neurons in vivo. Neuroscience 1994 Mar;59(1):115–20

Nissen R see **Draijer F**

Nissen S, Fuller JC Jr, Sell J, Ferket PR, Rives DV. The effect of beta-hydroxy-beta-methylbutyrate on growth, mortality, and carcass qualities of broiler chickens. Poult Sci 1994 Jan;73(1):137–55

Nissen SE see **Yamagishi M**

Nissen T. The information solution. Public, private efforts seek to improve care, reduce costs through data collection. Minn Med 1993 Sep;76(9):14–20

Nissen T. Successfully solo. Minn Med 1994 Mar;77(3):10–5

Nissen-Meyer J, Larsen AG, Sletten K, Daeschel M, Nes IF. Purification and characterization of plantaricin A, a Lactobacillus plantarum bacteriocin whose activity depends on the action of two peptides. J Gen Microbiol 1993 Sep;139 (Pt 9):1973–8

Nissen-Meyer J see **Chikindas ML**

Nissen-Meyer J see **Diep DB**

Nissenbaum MA, Adamis MK. Magnetic resonance imaging in rheumatology. An overview. Rheum Dis Clin North Am 1994 May;20(2):343–60 (27 ref.)

Nissenbaum MA see **Li W**

Nissenbaum MA see **Müller MF**

Nissenkorn I. Le cathéter intra-urétral. 3 années d'expérience. J Urol (Paris) 1993;99(6):321–3 (Eng. Abstr.) **(Fre)**

Nissenkorn I see **Slutzker D**

Nissenson AR. Measuring, managing, and improving quality in the end-stage renal disease treatment setting: peritoneal dialysis. Am J Kidney Dis 1994 Aug;24(2):368–75

Nissenson AR see **Messa C**

Nissenson AR see **Solez K**

Nissenson CH see **Keen RE**

Nissenson RA, Huang Z, Blind E, Shoback D. Structure and function of the receptor for parathyroid hormone and parathyroid hormone-related protein. Receptor 1993 Fall; 3(3):193–202 (18 ref.)

Nissenson RA see **Babich M**

Nissilä M. Kannattaako nivelreuman hoito? Duodecim 1993; 109(7):607–9 (9 ref.) **(Fin)**

Nissilä M see **Vikkula M**

Nissim A, Hoogenboom HR, Tomlinson IM, Flynn G, Midgley C, Lane D, Winter G. Antibody fragments from a 'single pot' phage display library as immunochemical reagents. EMBO J 1994 Feb 1;13(3):692–8

Nissim I, Sahai A, Sandler RS, Tannen RL. The intensity of acidosis differentially alters the pathways of ammoniagenesis in LLC-PK1 cells. Kidney Int 1994 Apr; 45(4):1014–9

Nissim I, States B, Hardy M, Pleasure J, Nissim I. Effect of glutamine on heat-shock-induced mRNA and stress proteins. J Cell Physiol 1993 Nov;157(2):313–8

Nissim I see **Erecińska M**

Nissim I see **Nissim I**

Nissim I see **Yudkoff M**

Nissim KR see **Mroz EA**

Nissinen A, Tervahauta M, Pekkanen J, Kivinen P, Stengård J, Kaarsalo E, Kivelä SL, Väisänen S, Salonen JT, Tuomilehto J. Prevalence and change of cardiovascular risk factors among men born 1900–19: the Finnish cohorts of the Seven Countries Study. Age Ageing 1993 Sep; 22(5):365–76

Nissinen A see **Humphreys P**

Nissinen A see **Jousilahti P**

Nissinen A see **McCarthy MI**

Nissinen A see **Niskanen L**

Nissinen A see **Pekkanen J**

Nissinen A see **Puska P**

Nissinen A see **Rankinen T**

Nissinen A see **Seppälä H**

Nissinen A see **Tervahauta M**

Nissinen J see **Juvonen T**

Nissinen J see **Lazzarino G**

Nissinen L see **Santala P**

Nissinen M, Heliövaara M, Seitsamo J, Alaranta H, Poussa M. Anthropometric measurements and the incidence of low back pain in a cohort of pubertal children. Spine 1994 Jun 15;19(12):1367–70

Nissinen M see **Vuolteenaho R**

Nissley P, Kiess W, Sklar M. Developmental expression of the IGF-II/mannose 6-phosphate receptor. Mol Reprod Dev 1993 Aug;35(4):408–13 (38 ref.)

Nissley P see **Lopaczynski W**

Nissley SP see **De Leôn DD**

Nissman DB see **Kizakevich PN**

Nisson P see **Mackey J**

Nistal AM see **Sampedro A**

Nistal JF, García-Martínez V, Fernandez MD, Hurle A, Hurle JM, Revuelta JM. Age-dependent dystrophic calcification of the aortic valve leaflets in normal subjects. J Heart Valve Dis 1994 Jan;3(1):37–40

Nistal M, García-Viera M, Martínez-García C, Paniagua R. Epithelial-myoepithelial tumor of the bronchus. Am J Surg Pathol 1994 Apr;18(4):421–5

Nistal M, Martínez-García F, Regadera J, Cobo P, Paniagua R. Macro-orchidism: a clinicopathological approach. J Urol 1994 May;151(5):1155–61 (88 ref.)

Nistal M see **Moran JM**

Nistal M see **Regadera J**

Nistal M see **Santamaría L**

Nistal Martín de Serrano M see **Martínez-García F**

Nistér M, Enblad P, Bäckström G, Söderman T, Persson L, Heldin CH, Westermark B. Platelet-derived growth factor (PDGF) in neoplastic and non-neoplastic cystic lesions of the central nervous system and in the cerebrospinal fluid. Br J Cancer 1994 May;69(5):952–6

Nistér M see **Forsberg K**

Nistér M see **Lassing I**

Nistér M see **Pekny M**

Nistér M see **Pontén F**

Nistér M see **Vassbotn FS**

Nisticò A, Young NS. gamma-Interferon gene expression in the bone marrow of patients with aplastic anemia. Ann Intern Med 1994 Mar 15;120(6):463–9

Nisticò G see **Bagetta G**

Nisticò G see **Caroleo MC**

Nisticò G see **Colasanti M**

Nisticò G see **Libri V**

Nistico G see **Mollace V**

Nistico G see **Pistelli A**

Nisticò G see **Ruvolo G**

Nisticò G see **Sancesario G**

Nisticò L see **Galdieri M**

Nistor R see **Buchfelder M**

Nistor S see **Răutu F**

Nistratov SL see **Gologorskiĭ VA**

Nistri A see **Fisher ND**

Nistri A see **Stocca G**

Nistri A see **Zhainazarov AB**

Nistri S see **Scognamiglio R**

Nisula BC see **Flack MR**

Nisula BC see **Jacobson JD**

Nisula BC see **Kraiem Z**

Nisula L see **Savolainen A**

Niswander K see **Richmond S**

Niswander L, Martin GR. FGF-4 regulates expression of Evx-1 in the developing mouse limb. Development 1993 Sep;119(1):287–94

Niswander L, Martin GR. Mixed signals from the AER: FGF-4 and Bmp-2 have opposite effects on limb growth. Prog Clin Biol Res 1993;383B:625–33

Niswander L, Tickle C, Vogel A, Booth I, Martin GR. FGF-4 replaces the apical ectodermal ridge and directs outgrowth and patterning of the limb. Cell 1993 Nov 5;75(3):579–87

Niswender GD, Juengel JL, McGuire WJ, Belfiore CJ, Wiltbank MC. Luteal function: the estrous cycle and early pregnancy. Biol Reprod 1994 Feb;50(2):239–47 (132 ref.)

Niswender GD see **Wiltbank MC**

Niswonger ML see **Batra SK**

Niswonger ML see **Ruscetti T**

Nita H see **Siegel RJ**

Nita H see **Steffen W**

Niţă M, Gasser B. Analiza statistică a rezultatelor obţinute cu anticorpul monoclonal anti-PCNA/cyclin în carcinoamele epidermoide pulmonare. Rev Med Chir Soc Med Nat Iasi 1993 Jan-Mar;97(1):423–7 (Eng. Abstr.) **(Rum)**

Nita ME see **Jukemura J**

Niţă S see **Olinescu R**

Niţă V see **Serban MG**

Niţă V see **Tănăseanu S**

Nitahara J see **Hiremagalur B**

Nitahara K. CANDA--an introduction, overview, and future visions. Qual Assur 1993 Mar-Jun;2(1–2):44–52

Nitahara K. Good Automated Laboratory Practices and other standards: validation of computer systems in the PC environment. Qual Assur 1993 Mar-Jun;2(1–2):96–101

Nitatori T see **Hachiya J**

Nitcheu IK see **Cubas AB**

Nitecki S, Harty GJ, Szurszewski JH. Effect of hypothalamic microinjection and ventricular perfusion of CCK receptor antagonists on gut myoelectrical activity. Ann N Y Acad Sci 1994 Mar 23;713:358–9

Nitecki S see **Kopelman D**

Nitecki SS, Wolff BG, Schlinkert R, Sarr MG. The natural history of surgically treated primary adenocarcinoma of the appendix. Ann Surg 1994 Jan;219(1):51–7

Nitenberg A, Antony I, Foult JM. Vasoconstriction coronaire induite par l'acétylcholine chez les jeunes fumeurs à coronaires angiographiquement normales. Arch Mal Coeur Vaiss 1993 Aug;86(8):1133–6 (Eng. Abstr.) **(Fre)**

Nitenberg A see **Antony I**

Nitenberg A see **Sachs RN**

Nitescu P see **Sjöberg M**

Nitezky S see **Ron IG**

Niththyananthan R see **Dornhorst A**

Niththyananthan R see **Gelding SV**

Niththyananthan R see **Nicholls JS**

Niththyananthan R see **Robinson S**

Nitiss JL. Using yeast to study resistance to topoisomerase II-targeting drugs. Cancer Chemother Pharmacol 1994;34 Suppl:S6–13 (36 ref.)

Nitiss JL see **Liu YX**

Nito G see **Honda M**

Nito H. [Clinical effect of midodrine hydrochloride on the patients with urinary incontinence] Hinyokika Kiyo 1994 Jan;40(1):91–4 (Eng. Abstr.) **(Jpn)**

Nitowsky HM see **Bombard AT**

Nitray J see **Sirotkin AV**

Nitsan Z see **Nir I**

Nitsch C, Maly IP, Möri D, Scotti AL. Evidence for the colocalization of parvalbumin and glutamate, but not GABA, in the perforant path of the gerbil hippocampal formation: a combined immunocytochemical and microquantitative analysis. J Neurochem 1994 Apr; 62(4):1276–84

Nitsch C, Scotti AL, Monard D, Heim C, Sontag KH. The glia-derived protease nexin 1 persists for over 1 year in rat brain areas selectively lesioned by transient global ischaemia. Eur J Neurosci 1993 Mar 1;5(3):292–7

Nitsch C see **Scotti AL**

Nitsch G see **Seghaye MC**

Nitsch MJ, Banakar UV. Implantable drug delivery. J Biomater Appl 1994 Jan;8(3):247–84 (116 ref.)

Nitsch R. Transneuronal changes in the lesioned entorhinal-hippocampal system. Hippocampus 1993;3 Spec No:247–56 (90 ref.)

Nitsch R, Frotscher M. Transneuronal changes in dendrites of GABAergic parvalbumin-containing neurons of the rat

fascia dentata following entorhinal lesion. Hippocampus 1993 Oct;3(4):481–90

Nitsch R, Leranth C. Calretinin immunoreactivity in the monkey hippocampal formation--II. Intrinsic GABAergic and hypothalamic non-GABAergic systems: an experimental tracing and co-existence study. Neuroscience 1993 Aug;55(3):797–812

Nitsch R see Leranth C
Nitsch R see Miehe U
Nitsch R see Schousboe A
Nitsch R see Seress L

Nitsch RM, Blusztajn JK, Doyle FM, Robitaille Y, Wurtman RJ, Growdon JH, Kish SJ. Phospholipid metabolite levels are altered in cerebral cortex of patients with dominantly inherited olivopontocerebellar atrophy. Neurosci Lett 1993 Oct 29;161(2):191–4

Nitsch RM, Growdon JH. Role of neurotransmission in the regulation of amyloid beta-protein precursor processing. Biochem Pharmacol 1994 Apr 20;47(8):1275–84 (96 ref.)

Nitsch RM, Slack BE, Farber SA, Borghesani PR, Schulz JG, Kim C, Felder CC, Growdon JH, Wurtman RJ. Receptor-coupled amyloid precursor protein processing. Ann N Y Acad Sci 1993 Sep 24;695:122–7

Nitsch RM see Holmes TC
Nitsch RM see Hung AY
Nitsch RM see Slack BE

Nitsche A, Tejeda A, Gallo JE, Chianello M. Compromiso articular y extraarticular en enfermedades inflamatorias intestinales. Acta Gastroenterol Latinoam 1993;23(3):151–8 (Eng. Abstr.) **(Spa)**

Nitsche E see Möller JC

Nitsche R, Amelsberg A, Berg T, Fölsch UR. Extracorporeal shock wave lithotripsy of gallstones in different biles and water in vitro. Digestion 1994;55(3):175–8

Nitsche R, Fölsch UR. Indikation zur ERCP bei akuter Pankreatitis. Z Gastroenterol 1994 Mar;32(3):182–3 **(Ger)**

Nitschke R see Bewig B
Nitschke R see Wolff T

Nitschke T. Behandlung eines intraoperativen Status asthmaticus mittels Ketamin. Anaesthesiol Reanim 1994; 19(3):73–4 (Eng. Abstr.) **(Ger)**

Nitschke U see Weiss H
Nitschko H see Schätzl HM
Nitsos I see Rees S

Nitta A, Chung YS, Kato Y, Yashiro M, Maeda K, Kubo T, Nakata B, Okuno M, Sowa M. [Experimental study on the anti-tumor effect of CDDP derivatives against the gastric cancer cell lines] Gan To Kagaku Ryoho 1994 Apr; 21(5):701–3 **(Jpn)**

Nitta A, Furukawa Y, Hayashi K, Hasegawa T, Nabeshima T. Nerve growth factor content of rat brain increases following basal-forebrain lesions induced by ibotenic acid but not by electrolysis. Biol Pharm Bull 1994 Jan;17(1):34–8

Nitta A, Hasegawa T, Nabeshima T. Oral administration of idebenone, a stimulator of NGF synthesis, recovers reduced NGF content in aged rat brain. Neurosci Lett 1993 Dec 12;163(2):219–22

Nitta A, Itoh A, Hasegawa T, Nabeshima T. beta-Amyloid protein-induced Alzheimer's disease animal model [published erratum appears in Neurosci Lett 1994 May 19;172(1–2):180] Neurosci Lett 1994 Mar 28;170(1):63–6

Nitta A, Murakami Y, Furukawa Y, Kawatsura W, Hayashi K, Yamada K, Hasegawa T, Nabeshima T. Oral administration of idebenone induces nerve growth factor in the brain and improves learning and memory in basal forebrain-lesioned rats. Naunyn Schmiedebergs Arch Pharmacol 1994 Apr; 349(4):401–7

Nitta A, Murase K, Furukawa Y, Hayashi K, Hasegawa T, Nabeshima T. Effects of oral administration of a stimulator for nerve growth factor synthesis in basal forebrain-lesioned rats. Eur J Pharmacol 1993 Nov 30; 250(1):23–30

Nitta A, Murase K, Furukawa Y, Hayashi K, Hasegawa T, Nabeshima T. Memory impairment and neural dysfunction after continuous infusion of anti-nerve growth factor antibody into the septum in adult rats. Neuroscience 1993 Dec;57(3):495–9

Nitta A see Maeda K
Nitta A see Nabeshima T
Nitta A see Yamauchi H

Nitta AT, Goble M. Tuberculosis therapy and alphabet soup [letter] Tuber Lung Dis 1993 Dec;74(6):415

Nitta AT see Peloquin CA
Nitta E see Hayashi Y

Nitta H, Kameyama Y, Ishikawa I. Unusual gingival enlargement with rapidly progressive periodontitis. Report of a case. J Periodontol 1993 Oct;64(10):1008–12

Nitta H, Tajima T, Sugiyama H, Moriyama A. Study on dermatomes by means of selective lumbar spinal nerve block. Spine 1993 Oct 1;18(13):1782–6

Nitta H see Asai S
Nitta H see Kabuto M
Nitta H see Sakaguchi M
Nitta H see Takagi Y
Nitta H see Tsubota T
Nitta H see Yamashima T

Nitta I, Ueda T, Watanabe K. Template-dependent peptide formation on ribosomes catalyzed by pyridine. J Biochem (Tokyo) 1994 Apr;115(4):803–7

Nitta I see Aoki N

Nitta J, Furukawa T, Marumo F, Sawanobori T, Hiraoka M. Subcellular mechanism for Ca(2+)-dependent enhancement of delayed rectifier K+ current in isolated membrane patches of guinea pig ventricular myocytes. Circ Res 1994 Jan;74(1):96–104

Nitta K, Kobayashi T. Impairment of surfactant activity and ventilation by proteins in lung edema fluid. Respir Physiol 1994 Jan;95(1):43–51

Nitta K, Ozaki K, Ishikawa M, Furusawa S, Hosono M, Kawauchi H, Sasaki K, Takayanagi Y, Tsuiki S, Hakomori S. Inhibition of cell proliferation by Rana catesbeiana and Rana japonica lectins belonging to the ribonuclease superfamily. Cancer Res 1994 Feb 15;54(4):920–7

Nitta K, Ozaki K, Tsukamoto Y, Furusawa S, Ohkubo Y, Takimoto H, Murata R, Hosono M, Hikichi N, Sasaki K, et al. Characterization of a Rana catesbeiana lectin-resistant mutant of leukemia P388 cells. Cancer Res 1994 Feb 15; 54(4):928–34

Nitta K, Shiota H, Naito T, Mimura Y. [Sensitivities to other antiviral drugs and thymidine kinase activity of aciclovir-resistant herpes simplex virus type 1] Nippon Ganka Gakkai Zasshi 1994 Jun;98(6):513–9 (Eng. Abstr.) **(Jpn)**

Nitta K, Tsukamoto Y, Sano A, Hagioita K, Ozaki K, Suzuki N, Hosono M, Kawauchi H, Takayanagi Y. [Partial purification and properties of deoxyribonucleases from eggs and liver of Xenopus laevis. Comparison with deoxyribonuclease II from bovine spleen] Yakugaku Zasshi 1994 Feb;114(2):119–28 (Eng. Abstr.) **(Jpn)**

Nitta K, Uchida K. [Glomerular endothelial cell culture and its application] Nippon Rinsho 1994 May;52(5):1389–95 (23 ref.) (Eng. Abstr.) **(Jpn)**

Nitta K, Uchida K, Kawashima A, Horita S, Tsutsui T, Ozu H, Yumura W, Nihei H. The role of novel 30-kD protein in human podocytes: special relevance to proteinuria in glomerulonephritis. Nippon Jinzo Gakkai Shi 1993 Nov; 35(11):1205–11

Nitta K, Uchida K, Kawashima A, Tsutsui T, Ozu H, Naito T, Yumura W, Nihei H. Identification of GTP-binding proteins in human glomeruli. Nippon Jinzo Gakkai Shi 1994 Jan;36(1):9–12

Nitta K, Uchida K, Yumura W, Nihei H. Characterization of the glomerular endothelial cell in culture. Nippon Jinzo Gakkai Shi 1993 Aug;35(8):887–91

Nitta K see Ando A
Nitta K see Takahashi M
Nitta K see Tsutsui T
Nitta K see Uchida K
Nitta K see Yumura W
Nitta M see Banno S
Nitta M see Ishimine M
Nitta M see Komatsu H
Nitta M see Matsumoto A
Nitta M see Wakita A
Nitta N see Uematsu H

Nitta S, Itoh H. [Coccidioidomycosis] Nippon Rinsho 1994 Feb;Suppl 3:124–6 (14 ref.) **(Jpn)**

Nitta S see Iida H
Nitta S see Kaguraoka H
Nitta S see Sasano S
Nitta S see Tatebayashi T
Nitta S see Yambe T
Nitta S see Yoh T

Nitta T. [Cytokine network within the central nervous system] No To Shinkei 1994 Apr;46(4):327–34 (35 ref.) **(Jpn)**

Nitta T, Ebato M, Sato K, Okumura K. Expression of tumour necrosis factor-alpha, -beta and interferon-gamma genes within human neuroglial tumour cells and brain specimens. Cytokine 1994 Mar;6(2):171–80

Nitta T, Imai H, Ogasawara Y, Hirayama N, Nakano M. Antigen-specific proliferative response of peritoneal exudate lymphocytes primed with antigen and bacterial lipopolysaccharide: the roles of Ia+ accessory cells and IL-2. Microbiol Immunol 1993;37(12):953–60

Nitta T, Kasuga C, Yasumoto Y, Okuda O, Kudo S, Sato K. [A clinicopathological study of 21 cases of primary central nervous system lymphoma] No Shinkei Geka 1994 Sep;22(9):827–32 (Eng. Abstr.) **(Jpn)**

Nitta T, Sato K. Specific inhibition of c-sis protein synthesis and cell proliferation with antisense oligodeoxynucleotides in human glioma cells. Neurosurgery 1994 Feb; 34(2):309–14; discussion 314–5

Nitta T see Cronin CS
Nitta T see Ebato M
Nitta T see Masuda N
Nitta T see Matsumine H
Nitta T see Mikuma N
Nitta T see Rokkas CK
Nitta T see Saito H

Nitta Y, Suzuki K, Kohli Y, Fujiki N, Imamura Y, Noriki S, Fukuda M. Early progression stage of malignancy of human colon border-line adenoma as revealed by immunohistochemical demonstration of increased DNA-instability. Eur J Histochem 1993;37(3):207–18

Nitta Y see Abe K
Nitta Y see Imamura Y
Nitta Y see Ito N
Nitter-Hauge S see Bøhmer T
Nitter-Hauge S see Hjelmeseath J
Nitterauer JD see Eaton RW
Nitti C see Donatelli F
Nitti D see Onisto M
Nitti D see Rossi CR
Nitti D see Rugge M
Nitti D see Trentin L
Nitti G see Andreotti G
Nitti G see D'Amico L
Nitti G see Manca L
Nitti G see Sporeno E
Nitti GJ see Nitti JT

Nitti JT, Nitti GJ, Mazzei WJ, Holbrook TL. Risk factors for mortality after failed coronary angioplasty: an anesthesia perspective. J Cardiothorac Vasc Anesth 1993 Dec;7(6):655–8

Nitti VW. Ice-water test in urodynamic assessment. Lancet 1993 Oct 30;342(8879):1066–7

Nitti VW. Intravesical capsaicin for treatment of neurogenic bladder. Lancet 1994 Jun 11;343(8911):1448

Nitti VW, Raz S. Obstruction following anti-incontinence procedures: diagnosis and treatment with transvaginal urethrolysis [see comments] J Urol 1994 Jul;152(1):93–8. Comment in: J Urol 1994 Jul;152(1):103–4.

Nittner-Marszalska M, Małolepszy J, Mędrala W. Ocena przydatności diagnostycznej testów skórnych, stężeń jadoswoistych przeciwciał IgE i testu wyzwalania histaminy z granulocytów zasadochłonnych w alergii na owady błonkoskrzydłe. Pneumonol Alergol Pol 1993; 61(7–8):346–51 (Eng. Abstr.) **(Pol)**

Nittner-Marszalska M, Małolepszy J, Zak-Nejmark T. Testy skórne i stężenia całkowitych i jadoswoistych IgE i IgG4 w surowicy pszczelarzy. Pneumonol Alergol Pol 1993; 61(7–8):342–5 (Eng. Abstr.) **(Pol)**

Nittner-Marszalska M see Małolepszy J
Nittono H see Yamashiro Y

Nittrouer S. The emergence of mature gestural patterns is not uniform: evidence from an acoustic study. J Speech Hear Res 1993 Oct;36(5):959–72

Nitu C see Fodor F
Nitu F see Gozia O
Nitulescu S see Tircoveanu E
Nitunga N see Sokal DC

Nityanand S, Pande I, Bajpai VK, Singh L, Chandra M, Singh BN. Platelets in essential hypertension. Thromb Res 1993 Dec 1;72(5):447–54

Nityanand S, Singh VK, Shinohara T, Paul AK, Singh V, Agarwal PK, Agarwal SS. Cellular immune response of patients with uveitis to peptide M, a retinal S-antigen fragment. J Clin Immunol 1993 Sep;13(5):352–8

Nityaseelan N see Ramaswamy S
Nitz A see Nyland J
Nitz AJ see Carlson CR
Nitz AJ see Noteboom T
Nitz AJ see Vakos JP
Nitz S see Morello JA
Nitz S see Nordmann B
Nitz TJ see Diana GD

Nitz U, Havenith B, Rost B, Mosny D, Ellerbrok G. Die lokoregionäre intraarterielle Chemotherapie bei primär inkurablen Lokalrezidiven eines Mammakarzinoms. Geburtshilfe Frauenheilkd 1993 Nov;53(11):760–7 (Eng. Abstr.) **(Ger)**

Nitz U, Roth SL, Mosny D. Der Wert der adjuvanten Strahlen-oder Chemotherapie nach primär operativer Therapie eines Zervixkarzinoms. 2. Adjuvante Chemotherapie des Zervixkarzinoms. Gynakologe 1994 Apr;27(2):95–8 (19 ref.) **(Ger)**

Nitz U see Roth SL

Nitzan DW. Intraarticular pressure in the functioning human temporomandibular joint and its alteration by uniform elevation of the occlusal plane. J Oral Maxillofac Surg 1994 Jul;52(7):671–9; discussion 679–80

Nitzan DW see Azaz B
Nitzan H see Fuchs Z
Nitzan H see Ginsberg GM
Nitzan I see Levkovitz H
Nitzan M see Ashkenazi S
Nitzan M see Garty BZ
Nitzan M see Tadmor O
Nitzan R see Ben-Chetrit A

Nitzan Y, Arielly H, Maayan MC, Rozenszajn A. Gram negative bacteria isolated from blood cultures in a general hospital. Microbiologica 1994 Apr;17(2):111–22

Nitzan Y see Ghinsberg RC
Nitzan Y see Ladan H
Nitzan Y see Malik Z
Nitzke S see Bayard B

Nitzsche EU, Choi Y, Killion D, Hoh CK, Hawkins RA, Rosenthal JT, Buxton DB, Huang SC, Phelps ME, Schelbert HR. Quantification and parametric imaging of renal cortical blood flow in vivo based on Patlak graphical analysis. Kidney Int 1993 Nov;44(5):985–96

Nitzsche EU see Choi Y
Nitzsche EU see Müller P
Nitzsche S see Leonhardt W
Nitzschke E see Jergas M

Niu B. [Expression of rat CPSI full-length cDNA gene in non-liver culture cells] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1993 Oct; 15(5):313–9 (Eng. Abstr.) **(Chi)**

Niu DD see Wu JM
Niu FX see Tie BR

Niu G. [Experimental histopathological studies of renal lesions induced by high- or low-osmolality contrast media]

Nippon Ika Daigaku Zasshi 1993 Dec;60(6):390–405 (Eng. Abstr.) **(Jpn)**

N'lu GS. Primenenie novykh ftorkhinolonov. Antibiot Khimioter 1993 Feb–Mar;38(2–3):8–14 (22 ref.) **(Rus)**

Niu H, Jacob ST. Enhancer 1 binding factor (E1BF), a Ku-related protein, is a growth-regulated RNA polymerase I transcription factor: association of a repressor activity with purified E1BF from serum-deprived cells. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9101–5

Niu H see **Pan ZQ**
Niu HS see **Fu ZF**
Niu J see **Lee TR**
Niu JG see **Jia ZP**
Niu JZ see **Meng ZD**
Niu KC see **Lee HC**
Niu L see **Ramesh D**
Niu L see **Smith JL**
Niu L see **Wieboldt R**
Niu LL see **Lan Q**

Niu MT, Coleman PJ, Alter MJ. Multicenter study of hepatitis C virus infection in chronic hemodialysis patients and hemodialysis center staff members. Am J Kidney Dis 1993 Oct;22(4):568–73

Niu MT, Jermano JA, Reichelderfer P, Schnittman SM. Summary of the National Institutes of Health workshop on primary human immunodeficiency virus type 1 infection. AIDS Res Hum Retroviruses 1993 Sep;9(9):913–24

Niu MT, Stein DS, Schnittman SM. Treatment trials for primary human immunodeficiency virus type 1 infection [letter] J Infect Dis 1993 Dec;168(6):1601–2

Niu MT, Stein DS, Schnittman SM. Primary human immunodeficiency virus type 1 infection: review of pathogenesis and early treatment intervention in humans and animal retrovirus infections. J Infect Dis 1993 Dec; 168(6):1490–501 (82 ref.)

Niu MY, Nachmias VT. Two-step mechanism for actin polymerization in human erythroleukemia cells induced by phorbol ester. Cell Motil Cytoskeleton 1994;27(4):327–36

Niu P see **Bookstein C**

Niu S, Kurumatani H, Satoh S, Kanda K, Oka T, Watanabe K. Small diameter vascular prostheses with incorporated bioabsorbable matrices. A preliminary study. ASAIO J 1993 Jul–Sep;39(3):M750–3

Niu S, Matsuda T. Endothelial cell senescence inhibits unidirectional endothelialization in vitro. Cell Transplant 1992;1(5):355–64

Niu S, Matsuda T. Quantitative analysis of unidirectional 2-D tissue formation of endothelial cells. Cell Transplant 1992; 1(6):375–81

Niu S see **Noishiki Y**
Niu SF see **Bai CX**
Niu SM see **Su M**
Niu TQ see **Ludlum DB**
Niu TQ see **Yu D**
Niu W see **Bisgard G**

Niu X, Narasimhan ML, Salzman RA, Bressan RA, Hasegawa PM. NaCl regulation of plasma membrane H(+)-ATPase gene expression in a glycophyte and a halophyte. Plant Physiol 1993 Nov;103(3):713–8

Niu X, Wang H, Bressan RA, Hasegawa PM. Molecular cloning and expression of a glyceraldehyde-3-phosphate dehydrogenase gene in a desert halophyte, Atriplex nummularia L. Plant Physiol 1994 Mar;104(3):1105–6

Niu XF, Smith CW, Kubes P. Intracellular oxidative stress induced by nitric oxide synthesis inhibition increases endothelial cell adhesion to neutrophils. Circ Res 1994 Jun; 74(6):1133–40

Niu XF see **Kubes P**
Niu XT see **Wang CZ**
Niu Z see **Ling GN**
Niu Z see **Nah HD**
Niu Z see **Zhuang H**
Niu ZX see **Zhang JZ**

Niu ZY. [Effect of interleukin-1 beta on liver/bone/kidney alkaline phosphatase mRNA level of fibroblastic cells derived from human periodontal ligament] Chung Hua Kou Chiang Hsueh Tsa Chih 1993 Mar; 28(2):73–4, 127 (Eng. Abstr.) **(Chi)**

Nina LH see **Philipp M**

Niubò J, Pérez JL, Carvajal A, Ardanuy C, Martín R. Effect of delayed processing of blood samples on performance of cytomegalovirus antigenemia assay. J Clin Microbiol 1994 Apr;32(4):1119–20

Niubò J see **Pérez JL**
Niubó R see **Mateo L**

Niutta A, Spicci D, Barcaroli I. Fluoroangiographic findings in hemodialyzed patients. Ann Ophthalmol 1993 Oct; 25(10):375–80

Niutta E see **Cusi D**
Niutta S see **Simmons PJ**
Niv D see **Golan A**
Niv D see **Pauzner D**
Niv D see **Varrassi G**
Niv J see **Grisaru D**
Niv Y. Mucin and colorectal cancer metastasis. Am J Gastroenterol 1994 May;89(5):665–9 (55 ref.)

Niv Y. [Colorectal cancer screening of average risk individuals in Israel--has its time arrived?] Harefuah 1994 Feb 15;126(4):200–2 (22 ref.) **(Heb)**

Niv Y, Boland CR, Kim YS. Increased tumorigenicity after differentiation of colon cancer cell line: absence of association with mucin synthesis. Gastroenterology 1994 Feb;106(2):389–98

Niv Y, Chamad M, Mysh V. A new diagnostic test for incomplete vagotomy: experimental study in dogs. Isr J Med Sci 1993 Nov;29(11):688–91

Niv Y, Fraser GM. Adenocarcinoma in the rectal segment in familial polyposis coli is not prevented by sulindac therapy. Gastroenterology 1994 Sep;107(3):854–7

Niv Y see **Benharroch D**
Nivard J see **Bartlett RC**
Nivard MJ see **Ballering LA**
Nivard MJ see **van Beerendonk GJ**
Nivard MJ see **Vogel EW**
Nivarong M see **Darné B**
Nivatvongs S see **McIntyre PB**
Nivatvongs S see **Pollard CW**

Nived O, Johansen PB, Sturfelt G. Standardized ultraviolet-A exposure provokes skin reaction in systemic lupus erythematosus. Lupus 1993 Aug;2(4):247–50

Nived O see **Blomberg J**
Nived O see **Truedsson L**

Nivedita N. Severe tetanus--in spite of tetanus toxoid. Med J Malaysia 1994 Mar;49(1):105–7

Nivelon A, Nivelon JL, Mabille JP, Maroteaux P, Feldman JP, Douvier S, Aymé S. New autosomal recessive chondrodysplasia--pseudohermaphrodism syndrome. Clin Dysmorphol 1992 Oct;1(4):221–7

Nivelon JL, Chouchane M, Forest MG, Morel Y, Huet F, Nivelon-Chevallier A, François C. Traitement prénatal de l'hyperplasie surrénale congénitale par déficit en 21-hydroxylase. A propos de neuf grossesses traitées. Ann Pediatr (Paris) 1993 Sep;40(7):421–5 (Eng. Abstr.) **(Fre)**

Nivelon JL see **Battin J**
Nivelon JL see **Giroud M**
Nivelon JL see **Nivelon A**
Nivelon JL see **Poitrineau P**
Nivelon JL see **Rochiccioli P**
Nivelon-Chevallier A see **Nivelon JL**
Niveloni S see **Mauriño E**
Niven RM see **Fishwick D**

Niven RW, Lott FD, Cribbs JM. Pulmonary absorption of recombinant methionyl human granulocyte colony stimulating factor (r-huG-CSF) after intratracheal instillation to the hamster. Pharm Res 1993 Nov; 10(11):1604–10

Niven RW see **Peterfreund RA**

Niver JM, Schery TK. Deaf children's spoken language output with a hearing peer and with a hearing mother. Am Ann Deaf 1994 Mar;139(2):96–103

Nivet H see **Bichet DG**
Nivet H see **Birmelé B**
Nivet H see **Guerraoui A**
Nivet H see **Lebranchu Y**

Nivet V, Clot JP, Do XT, Barrault V, Prélot M, Durand D. Evidence that growth hormone stimulates protein kinase C activity in isolated rat hepatocytes. Metabolism 1993 Oct; 42(10):1291–5

Nivez MP see **Couchie D**
Nivichanov A see **Clark GT**
Nivière V see **Gaudu P**
Nivinskas GG see **Dikinene NP**
Nivinskas R see **Raudonikiene A**
Nivinskas R see **Zajančkauskaite A**

Nivison HT, Sutton CA, Wilson RK, Hanson MR. Sequencing, processing, and localization of the petunia CMS-associated mitochondrial protein. Plant J 1994 May; 5(5):613–23

Nivoche Y see **Romero NB**

Nivot S, Benelli C, Clot JP, Saucet C, Adan L, Souberbielle JC, Zucker JM, Rappaport R, Brauner R. Nonparallel changes of growth hormone (GH) and insulin-like growth factor-I, insulin-like growth factor binding protein-3, and GH-binding protein, after craniospinal irradiation and chemotherapy. J Clin Endocrinol Metab 1994 Mar; 78(3):597–601

Nivsarkar M, Kumar GP, Laloraya M. Photophysical alterations of erythrocyte membrane by 4,5',8-trimethyl psoralen: membrane response towards psoralen phototherapy. Biochem Biophys Res Commun 1994 Mar 30;199(3):1413–21

Niwa A see **Konno R**
Niwa A see **Matsumoto A**
Niwa A see **Nagata Y**
Niwa A see **Shibata K**
Niwa A see **Sorimachi K**

Niwa H, Maeda T, Shimoyama N, Tenda K, Yonemochi H, Saikawa T, Takaki R, Fukuoka Y, Inoue K, Hara M. [Serial changes in QT interval during acute myocardial infarction: comparison of QT interval changes of reperfused cases and non-reperfused cases] J Cardiol 1993;23(1):41–50 (Eng. Abstr.) **(Jpn)**

Niwa H, Masaoka A, Yamakawa Y, Fukai I, Kiriyama M. Surgical therapy for apical invasive lung cancer: different approaches according to tumor location. Lung Cancer 1993 Oct;10(1–2):63–71

Niwa H, Masoka A. Different approaches for management of apical invasive lung cancers [letter; comment] J Thorac Cardiovasc Surg 1994 Aug;108(2):389–92. Comment on: J Thorac Cardiovasc Surg 1993 Jun;105(6):1025–34.

Niwa H, Yamakawa Y, Fukai I, Kiriyama M, Masaoka A. [Hook approach for radical resection of invasive apical lung cancer] Nippon Kyobu Geka Gakkai Zasshi 1994 Jun; 42(6):972–6 (Eng. Abstr.) **(Jpn)**

Niwa H see **Hino K**
Niwa H see **Iwata M**
Niwa H see **Masaoka A**
Niwa H see **Mizuhara H**
Niwa H see **Nakabayashi I**
Niwa H see **Sai M**
Niwa H see **Sainokami S**
Niwa H see **Sawaki M**
Niwa H see **Shimoyama N**
Niwa H see **Yamashita S**
Niwa H see **Yoshizawa N**
Niwa H see **Yu S**
Niwa H see **Zennami S**

Niwa J, Hashi K, Minase T. Immunohistochemical and electron microscopic studies on intracranial chordomas: difference between typical chordomas and chondroid chordomas. Noshuyo Byori 1994;11(1):15–21

Niwa J see **Baba T**

Niwa K. Effectiveness of in vitro maturation and in vitro fertilization techniques in pigs. J Reprod Fertil Suppl 1993; 48:49–59 (59 ref.)

Niwa K, Murase T, Furui T, Morishita S, Mori H, Tanaka T, Mori H, Tamaya T. Enhancing effects of estrogens on endometrial carcinogenesis initiated by N-methyl-N-nitrosourea in ICR mice. Jpn J Cancer Res 1993 Sep;84(9):951–5

Niwa K, Uchishiba M, Aotsuka H, Tateno S, Tashima K, Fujiwara T, Matsuo K. Magnetic resonance imaging of heterotaxia in infants. J Am Coll Cardiol 1994 Jan; 23(1):177–83

Niwa K, Yaginuma A, Nakanishi M, Wada Y, Sugo T, Asakura S, Watanabe N, Matsuda M. Fibrinogen Mitaka II: a hereditary dysfibrinogen with defective thrombin binding caused by an A alpha Glu-11 to Gly substitution. Blood 1993 Dec 15;82(12):3658–63

Niwa K, Yokoyama Y, Tanaka T, Murase T, Morishita S, Itoh M, Itoh N, Shimokawa K, Tamaya T. Successful pregnancy in a patient with endometrial carcinoma treated with medroxyprogesterone acetate. Arch Gynecol Obstet 1994;255(2):91–4

Niwa K see **Abeydeera LR**
Niwa K see **Dirnagl U**
Niwa K see **Fujii R**
Niwa K see **Miyoshi K**
Niwa K see **Morikawa S**
Niwa K see **Tajik P**
Niwa K see **Wada Y**
Niwa K see **Wang WH**
Niwa K see **Yamagiwa S**

Niwa M. [Quantitative receptor autoradiography] Nippon Yakurigaku Zasshi 1994 Apr;103(4):151–60 (29 ref.) (Eng. Abstr.) **(Jpn)**

Niwa M see **Al-essa L**
Niwa M see **Kato T**
Niwa M see **Kitagawa N**
Niwa M see **Koizumi S**
Niwa M see **Maeda M**
Niwa M see **Mizuhara H**
Niwa M see **Naito S**
Niwa M see **Otsu T**
Niwa M see **Oyama H**
Niwa M see **Sato T**
Niwa M see **Tsutsumi K**
Niwa M see **Yamashita K**
Niwa N see **Waragai M**
Niwa O see **Huang N**
Niwa O see **Morohashi K**
Niwa O see **Sadamoto S**
Niwa O see **Suzuki S**
Niwa O see **Tashiro S**
Niwa S see **Arai H**
Niwa S see **Asai M**
Niwa S see **Chow WH**
Niwa S see **Hashimoto O**
Niwa S see **Nagakubo S**
Niwa S see **Nakashima Y**
Niwa S see **Tanaka Y**

Niwa T, Dewald L, Sone J, Miyazaki T, Kajita M. Quantification of serum 1,5-anhydroglucitol in uremic and diabetic patients by liquid chromatography/mass spectrometry. Clin Chem 1994 Feb;40(2):260–4

Niwa T, Ise M. Indoxyl sulfate, a circulating uremic toxin, stimulates the progression of glomerular sclerosis. J Lab Clin Med 1994 Jul;124(1):96–104

Niwa T, Ise M, Miyazaki T, Maeda K. Suppressive effect of an oral sorbent on the accumulation of p-cresol in the serum of experimental uremic rats. Nephron 1993; 65(1):82–7

Niwa T, Kawagishi I, Ohya N. Rapid assay for furancarboxylic acid accumulated in uremic serum using high-performance liquid chromatography and on-line mass spectrometry. Clin Chim Acta 1994 Apr;226(1):89–94

Niwa T, Naritomi Y, Kawano M, Ueda-Shimohira Y, Takeshita K, Shiraga T, Iwasaki K, Noda K. Effect of repeated injection of somatomedin C on drug metabolizing enzyme activities in rats. Res Commun Chem Pathol Pharmacol 1994 Mar; 83(3):341–8

Niwa T, Takeda N, Yoshizumi H, Tatematsu A, Ohara M,

Tomiyama S, Niimura K. Presence of 3-deoxyglucosone, a potent protein crosslinking intermediate of Maillard reaction, in diabetic serum.
Biochem Biophys Res Commun 1993 Oct 29;196(2):837-43
Niwa T, Takeuchi H, Hino T, Itoh A, Kawashima Y, Kiuchi K. Preparation of agglomerated crystals for direct tabletting and microencapsulation by the spherical crystallization technique with a continuous system. Pharm Res 1994 Apr; 11(4):478-84
Niwa T, Takeuchi H, Hino T, Kunou N, Kawashima Y. In vitro drug release behavior of D,L-lactide/glycolide copolymer (PLGA) nanospheres with nafarelin acetate prepared by a novel spontaneous emulsification solvent diffusion method. J Pharm Sci 1994 May;83(5):727-32
Niwa T see **Iida T**
Niwa T see **Kajita M**
Niwa T see **Shiina H**
Niwa Y, Iizawa O, Ishimoto K, Jiang X, Kanoh T. Electromagnetic wave emitting products and "Kikoh" potentiate human leukocyte functions. Int J Biometeorol 1993 Sep;37(3):133-8
Niwa Y see **Iizawa O**
Niwa Y see **Inoue M**
Niwa Y see **Kurita M**
Niwa Y see **Ohno K**
Niwa Y see **Segawa K**
Niwa Y see **Shimodaira M**
Niwa Y see **Shiratori Y**
Niwa Y see **Tsukamoto Y**
Niwa Y see **Yoshikane H**
Niwakawa M see **Inoue T**
Niwald W see **Radwan J**
Niwano S see **Ortiz J**
Niwano Y see **Sanbe A**
Niwas S, Chand P, Pathak VP, Montgomery JA. Structure-based design of inhibitors of purine nucleoside phosphorylase. 5. 9-Deazahypoxanthines. J Med Chem 1994 Jul 22;37(15):2477-80
Niwas S see **Erion MD**
Niwas S see **Parker WB**
Niwase N see **Terada T**
Niwata Y see **Nakata M**
Niwatsukino H see **Inoue H**
Niwaya K see **Kitamura S**
Niwaya K see **Kobayashi S**
Niwayama S see **Hayashi K**
Niwicka A see **Malolepsza E**
Niwiński A see **Gregorczyk A**
Niworowski M see **Koczorowski P**
Nix AB see **Bishop JC**
Nix B see **Leib MS**
Nix BJ see **Bishop J**
Nix D see **Conner DP**
Nix DE see **Birmingham MC**
Nix DE see **Strenkoski LC**
Nix GA see **Boender J**
Nix GA see **Klinkenbijl JH**
Nix GA see **Plaisier PW**
Nix W see **Johnsen B**
Nixdorff K see **Korn A**
Nixdorff U, Erbel R, Pop T, Rupprecht HJ, Henrichs KJ, Mörchen S, Meyer J. Long-term follow-up of global and regional left ventricular function by two-dimensional echocardiography after thrombolytic therapy in acute myocardial infarction. Int J Cardiol 1993 Aug;41(1):31-47
Nixdorff U see **Genth S**
Nixon AJ. A method for determining the activity state of hair follicles. Biotech Histochem 1993 Nov;68(6):316-25
Nixon AJ. Paying the extra [letter] Can Med Assoc J 1993 Dec 1;149(11):1619-20; discussion 1620-2
Nixon AJ, Cummings JF. Substance P immunohistochemical study of the sensory innervation of normal subchondral bone in the equine metacarpophalangeal joint.
Am J Vet Res 1994 Jan;55(1):28-33
Nixon AJ, Neuberg D, Hayes DF, Gelman R, Connolly JL, Schnitt S, Abner A, Recht A, Vicini F, Harris JR. Relationship of patient age to pathologic features of the tumor and prognosis for patients with stage I or II breast cancer. J Clin Oncol 1994 May;12(5):888-94
Nixon AJ, Recht A, Neuberg D, Connolly JL, Schnitt S, Abner A, Harris JR. The relation between the surgery-radiotherapy interval and treatment outcome in patients treated with breast-conserving surgery and radiation therapy without systemic therapy.
Int J Radiat Oncol Biol Phys 1994 Aug 30;30(1):17-21
Nixon AJ, Sams AE, Ducharme NG. Endoscopically assisted annular ligament release in horses. Vet Surg 1993 Nov-Dec;22(6):501-7
Nixon AJ see **Hendrickson DA**
Nixon BT see **Lee JH**
Nixon D see **Gotch F**
Nixon G see **Pasanisi F**
Nixon GA see **Varma JR**
Nixon GF, Hamilton CA, Wadsworth RM, Reid JL. Comparison of endothelin-1 and noradrenaline stimulated inositol phosphate formation in cultured aortic smooth muscle cells from spontaneously hypertensive and Wistar Kyoto rats. Blood Press 1993 Sep;2(3):221-7
Nixon GF see **Hamilton CA**
Nixon GL see **Anderson RE**
Nixon J. Swimming pools and drowning [editorial; comment] Aust J Public Health 1994 Mar;18(1):3. Comment on: Aust J Public Health 1994 Mar;18(1):25-32.
Nixon J see **Pitt WR**
Nixon J see **Thomas S**
Nixon JA see **Semlacher RA**
Nixon JM see **Mills B**
Nixon JV. Non-Q-wave myocardial infarction. An incomplete cardiac event requiring an aggressive approach. Postgrad Med 1994 Apr;95(5):211-4, 216-8, 221-3 (39 ref.)
Nixon JV see **Arrowood JA**
Nixon JV see **Porter TR**
Nixon JW see **Acton CH**
Nixon KT, Hudgins PA, Davis PC, O'Brien MS, Hudgins RJ, Hoffman JC Jr. Delayed intracranial hemorrhage in children after suboccipital craniectomy.
AJR Am J Roentgenol 1994 Oct;163(4):897-900
Nixon L see **Elborn JS**
Nixon M. Long-term care in institutions. How can family physicians play an effective role? Can Fam Physician 1994 Jul;40:1324-7 **(Eng, Fre)**
Nixon M see **Ikram RB**
Nixon N see **Mattey DL**
Nixon NB see **Borg AA**
Nixon NB see **Taylor HG**
Nixon P see **Austin A**
Nixon P see **Caldow GL**
Nixon PA see **Orenstein DM**
Nixon PD see **Jenkins IH**
Nixon PF see **Booth CK**
Nixon PF see **Hidiroglou N**
Nixon PF see **Rose SE**
Nixon PG. The grey area of effort syndrome and hyperventilation: from Thomas Lewis to today.
J R Coll Physicians Lond 1993 Oct;27(4):377-83 (59 ref.)
Nixon PG. The broken heart-counteraction by SABRES. J R Soc Med 1993 Aug;86(8):468-71 (29 ref.)
Nixon PG see **Rosen SD**
Nixon PJ see **Dalla Chiesa M**
Nixon RA. The regulation of neurofilament protein dynamics by phosphorylation: clues to neurofibrillary pathobiology. Brain Pathol 1993 Jan;3(1):29-38 (106 ref.)
Nixon RA, Paskevich PA, Sihag RK, Thayer CY. Phosphorylation on carboxyl terminus domains of neurofilament proteins in retinal ganglion cell neurons in vivo: influences on regional neurofilament accumulation, interneurofilament spacing, and axon caliber. J Cell Biol 1994 Aug;126(4):1031-46
Nixon RA see **Cataldo AM**
Nixon RA see **Shea TB**
Nixon RR, Smith SA, Johnson RL, Pillers DA. Misleading hepatitis C serology following administration of intravenous immunoglobulin. Am J Clin Pathol 1994 Mar; 101(3):327-8
Nixon SA. Remembrances of family-centered birthing in the 1950s [letter; comment] Am Fam Physician 1994 May 1; 49(6):1353-4. Comment on: Am Fam Physician 1993 May 1;47(6):1365-6.
Nixon SJ. Recent developments in alcoholism:typologies in women. Recent Dev Alcohol 1993;11:305-23 (105 ref.)
Nixon SJ see **Beatty WW**
Nixon TE see **Ballantyne ES**
Nixon TE see **Cohen NM**
Nixon-George A see **Penney CL**
Niyibizi C, Chan R, Wu JJ, Eyre D. A 92 kDa gelatinase (MMP-9) cleavage site in native type V collagen.
Biochem Biophys Res Commun 1994 Jul 15;202(1):328-33
Niyibizi C, Eyre DR. Structural analysis of the extension peptides on matrix forms of type V collagen in fetal calf bone and skin. Biochim Biophys Acta 1993 Dec 8; 1203(2):304-9
Niyo Y see **Halbur PG**
Niyogi KK, Last RL, Fink GR, Keith B. Suppressors of trp1 fluorescence identify a new arabidopsis gene, TRP4, encoding the anthranilate synthase beta subunit.
Plant Cell 1993 Sep;5(9):1011-27
Niyogi SK, Sircar BK, Sarkar BL, De SP, Deb BC. An outbreak of acute diarrhoeal disease amongst tribal population in Tripura. Indian J Med Res 1993 Jul;97:168-9
Niyogi SK see **Campion SR**
Niyongabo T, Deloron P, Aubry P, Ndarugirire F, Manirakiza F, Muhirwa G, Ndayiragije A, Brelivet JC. Prognostic indicators in adult cerebral malaria: a study in Burundi, an area of high prevalence of HIV infection.
Acta Trop 1994 Apr;56(4):299-305
Niyongabo T, Mlika-Cabanne N, Barihuta T, Henzel D, Aubry P, Larauzé B. Malnutrition, tuberculosis and HIV infection in Burundi [letter] AIDS 1994 Jun;8(6):851-2
Niyongabo T see **Aubry P**
Niyongabo T see **Salehian B**
Nizak J see **Grentzinger A**
Nizalik E see **Dardick I**
Nizam R see **Kantharia B**
Nizamie SH, Chatterjee S, Kumar BV, Sharma LN. Transient release reflexes in affective psychoses. Biol Psychiatry 1994 Feb 1;35(3):217-9
Nizamov RS, Kalakov RR. Vliianie rastiagivaniia na proliferatsiiu kletok semiavynosiashchego protoka morskikh svinok v organotipicheskoĭ kul'ture.
Biull Eksp Biol Med 1993 Jul;116(7):75-9 (Eng. Abstr.) **(Rus)**
Nizankowska E see **Sladek K**
Niżankowska E see **Tokarska L**
Niżankowska MH. Chirurgiczna korekcja bliznowatego podwinięcia powiek skojarzonego z nieprawidłowym wzrostem rzęs. Klin Oczna 1993 Nov-Dec;95(11-12):396-8 (Eng. Abstr.) **(Pol)**
Niżankowska MH. Wpływ warunków pracy na stanowiskach mikrokomputerów na stan narządu wzroku. Klin Oczna 1994 Mar;96(3):103-6 (Eng. Abstr.) **(Pol)**
Niżankowska-Błaż T. Wole u dzieci szkolnych województwa Rzeszowskiego. Endokrynol Pol 1992;43 Suppl 1:47-52 (Eng. Abstr.) **(Pol)**
Niżankowska-Błaż T, Gołębiowska E, Bentkowska Z, Pszeniczna E, Zyś K. Wole noworodkowe na terenie województwa rzeszowskiego. Pol Tyg Lek 1991 Oct 28-Nov 4;46(43-44):827-8 (Eng. Abstr.) **(Pol)**
Niżankowska-Błaż T, Korczowski R, Marc R, Reizer W. Różnorodność obrazu klinicznego niedoczynności tarczycy. Wiad Lek 1993 Jun;46(11-12):468-70 (Eng. Abstr.) **(Pol)**
Niżankowska-Błaż T, Korczowski R, Zyś K, Rybak A. Poziom magnezu w surowicy krwi u dzieci województwa rzeszowskiego. Wiad Lek 1993 Feb;46(3-4):120-2 (Eng. Abstr.) **(Pol)**
Nizard G see **Vernoux JP**
Nizard J see **Ducloux JM**
Nizard M see **Benoist M**
Nizard R see **Liquois F**
Nizard R see **Witvoët J**
Nizard RS see **Sedel L**
Nizard S see **Richard S**
Nizet V, Priebe CJ. A newborn girl with watery diarrhea, weight loss, and severe metabolic acidosis.
Curr Opin Pediatr 1994 Apr;6(2):163-7
Nizet V, Vinci RJ, Lovejoy FH Jr. Fever in children.
Pediatr Rev 1994 Apr;15(4):127-35
Nizet V see **Lovejoy FH Jr**
Nizet V see **Priebe CJ**
Nizetic BZ. Public health ophthalmology. Current issues. Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1991;68:21-61 (11 ref.) **(Eng, Fre)**
Nižetic D, Gellen L, Hamvas RM, Mott R, Grigoriev A, Vatcheva R, Zehetner G, Yaspo ML, Dutriaux A, Lopes C, et al. An integrated YAC-overlap and 'cosmid-pocket' map of the human chromosome 21. Hum Mol Genet 1994 May;3(5):759-70
Nizetic D see **Delabar JM**
Nizetic D see **Hamvas RM**
Nizetic D see **Hawthorn L**
Nizetic D see **Kumlien J**
Nizetic D see **Meerabux JM**
Nizhegorodova LE see **Teplinskaia NG**
Nizielski SE see **Gurney AL**
Nizin P, Qian GX, Rashid H. "Zero-field" dose data for 60Co and other high-energy photon beams in water.
Med Phys 1993 Sep-Oct;20(5):1353-60
Nizin PS. Electronic equilibrium and primary dose in collimated photon beams. Med Phys 1993 Nov-Dec; 20(6):1721-9
Niznik HB see **Demchyshyn LL**
Niznik HB see **Levey AI**
Niznik HB see **Panetta R**
Niznik HB see **Pristupa ZB**
Niznik HB see **Seeman P**
Niznik HB see **Sidenberg DG**
Niznik HB see **Sunahara RK**
Niznik HB see **Wilson JM**
Niżnikowska-Marks MJ see **Jakubas-Przewłocka J**
Nizou C see **Algayres JP**
Nizou C see **Bauchu JY**
Nizovtseva TR see **Pasmanik ED**
Nizri M see **Bornstein J**
Nizyayeva IV. Medical and social aspects of work during pregnancy [see comments] Reprod Toxicol 1994 Jan-Feb; 8(1):11-3 (25 ref.). Comment in: Reprod Toxicol 1994 Jan-Feb;8(1):1-3.
Nizza AA see **Speedling EJ**
Nizzari M, Sesti F, Giraudo MT, Virginio C, Cattaneo A, Torre V. Single-channel properties of cloned cGMP-activated channels from retinal rods.
Proc R Soc Lond B Biol Sci 1993 Oct 22;254(1339):69-74
Nizze H see **In't Veld P**
Nizze JA see **Barth A**
Nizzo R see **Cocito L**
Nizzola R see **Cristoni A**
Nizzola R see **Pifferi G**
Nizzoli G see **Mazzanti L**
Nizzoli V see **Stocchetti N**
Njå F see **Leino M**
Njah M see **Ben Ahmed S**
Njamkepo E see **Rougeot C**
Njapoum C see **Pham BN**
Njayou M see **Nehili M**
Njeh M, Barkia A, Jemni M, Zermani R, Ben Miled K, Ayed M. Vaginal leiomyoma: the female prostate.
Acta Urol Belg 1993 Sep;61(3):31-2
Njeh M, Hajri M, Jemni M, Karray MS, Zermani R, Ben Jilani S, Ayed M. Le cancer de l'ouraque. A propos de deux cas. Ann Urol (Paris) 1994;28(1):36-9 (Eng. Abstr.) **(Fre)**
Njeh M, Hajri M, Jemni M, el Ouakdi M, Abid I, Boujnah H, Barkia A, Ayed M. L'urétère rétro-cave. A propos de 6 cas. J Urol (Paris) 1993;99(4):175-8 (Eng. Abstr.) **(Fre)**
Njeh M see **Hajri M**

Njeh M see **Hoepffner JL**
Njeh M see **Karray S**
Njemanze PC. Cerebrovascular dysautoregulation syndrome complex--brain hypoperfusion precedes hypotension and cardiac asystole. Jpn Circ J 1994 Apr;58(4):293-7
Njenga JM, Bwangamoi O, Mutiga ER, Kangethe EK, Mugera GM. Preliminary findings from an experimental study of caprine besnoitiosis in Kenya. Vet Res Commun 1993; 17(3):203-8
Njenga JN see **Olaho-Mukani W**
Njenga M see **Wachira TM**
Njenga MK see **Wachira TM**
Njeru CA, McDowell LR, Wilkinson NS, Linda SB, Rojas LX, Williams SN. Serum and tissue tocopherol in sheep after intramuscular injection and(or) dietary vitamin E supplementation. J Anim Sci 1994 Mar;72(3):739-45
Njeru CA, McDowell LR, Wilkinson NS, Linda SB, Williams SN. Pre- and postpartum supplemental DL-alpha-tocopheryl acetate effects on placental and mammary vitamin E transfer in sheep. J Anim Sci 1994 Jun;72(6):1636-40
Njeru EK see **Yonga GO**
Njeru JM see **Fischbacher CM**
Njeru WK see **Sang DK**
Njeugna E, Eichhorn JL, Kopp C, Harlicot P. Mechanics of the cupula: effects of its thickness. J Vestib Res 1992 Fall; 2(3):227-34 (20 ref.)
Njihia GM see **Voigt WP**
Njinou B see **Collard P**
Njiokiktjien C. Dyslexia: a neuroscientific puzzle. Acta Paedopsychiatr 1994;56(3):157-67 (120 ref.)
Njiokiktjien C. Detskaia disfaziia, Soobshchenie 1. Kontseptsiia i klinicheskie aspekty. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(4):88-92 (38 ref.) (Eng. Abstr.) **(Rus)**
Njiokiktjien C. Detskaia disfaziia: soobshchenie II. Sovremennye predstavleniia o neirobiologicheskikh mekhanizmakh. Zh Nevropatol Psikhiatr Im S S Korsakova 1994; 94(1):79-84 (83 ref.) (Eng. Abstr.) **(Rus)**
Njiokiktjien C, Bos H. Dyslexie als cerebrale functiestoornis. Ned Tijdschr Geneeskd 1993 Nov 27;137(48):2472-5 (27 ref.) **(Dut)**
Njiokiktjien CJ see **Knyazeva MG**
Njiokou F, Delay B, Bellec C, N'Goran EK, Yapi GY, Jarne P. Population genetic structure of the schistosome-vector snail Bulinus globosus: examining the role of genetic drift, migration and human activities. Heredity 1994 May;72 (Pt 5):488-97
Njo KH see **Rodrigues CI**
Njo KH see **Slotman BJ**
Njokanma OF, Sule-Odu AO, Akesode FA. Perinatal mortality at the Ogun State University Teaching Hospital, Sagamu, Nigeria. J Trop Pediatr 1994 Apr;40(2):78-81
Njoku AJ see **Abanobi OC**
Njoku CO see **Ibrahim ND**
Njoku CO see **Isitor GN**
Njoku DB, Kliegman RM. Atypical extrapulmonary presentations of severe respiratory syncytial virus infection requiring intensive care [see comments] Clin Pediatr (Phila) 1993 Aug;32(8):455-60. Comment in: Clin Pediatr (Phila) 1993 Aug;32(8):461-2.
Njoku OU see **Obasi SC**
Njoo FL, Hack CE, Oosting J, Luyendijk L, Stilma JS, Kijlstra A. C-reactive protein and interleukin-6 are elevated in onchocerciasis patients after ivermectin treatment. J Infect Dis 1994 Sep;170(3):663-8
Njoo FL, Hack CE, Oosting J, Stilma JS, Kijlstra A. Neutrophil activation in ivermectin-treated onchocerciasis patients. Clin Exp Immunol 1993 Nov;94(2):330-3
Njoroge FG see **Zhang D**
Njororai WW see **Wekesa M**
Njuguna MN see **Gatika SM**
Njuki F, Nicholl CG, Howard A, Mak JC, Barnes PJ, Girgis SI, Legon S. A new calcitonin-receptor-like sequence in rat pulmonary blood vessels. Clin Sci (Colch) 1993 Oct; 85(4):385-8
Njung'e K see **Handley SL**
Njunju E see **Simooya OO**
Njus D, Kelley PM. The secretory-vesicle ascorbate-regenerating system: a chain of concerted H+/e(-)-transfer reactions. Biochim Biophys Acta 1993 Oct 4;1144(3):235-48 (106 ref.)
Nkabinde NC see **Mizrahi V**
Nkenfou C see **Dissanayake S**
Nkengasong J see **Ndumbe PM**
Nkengasong JN, Peeters M, vanden Haesevelde M, Musi SS, Willems B, Ndumbe PM, Delaporte E, Perret JL, Piot P, van den Groen G. Antigenic evidence of the presence of the aberrant HIV-1ant70 virus in Cameroon and Gabon [letter] AIDS 1993 Nov;7(11):1536-8
Nkere UU, Kumar RR, Fountain SW, Townsend ER. Surgical management of spontaneous pneumothorax. Thorac Cardiovasc Surg 1994 Feb;42(1):45-50
Nkere UU, Pugsley WB. Time relationships in the diagnosis and treatment of left-atrial myxoma. Thorac Cardiovasc Surg 1993 Oct;41(5):301-3
Nkere UU, Whawell SA, Sarraf CE, Schofield JB, Thompson JN, Taylor KM. Perioperative histologic and ultrastructural changes in the pericardium and adhesions. Ann Thorac Surg 1994 Aug;58(2):437-44
Nkongolo KK, Lapitan NL, Quick JS, Muhlmann MD. An optimized fluorescence in situ hybridization procedure for detecting rye chromosomes in wheat. Genome 1993 Aug; 36(4):701-5
Nko'o Amvene see **Biwole Sida M**
Nko'o Amvene S, Biwole M, Kasia JM, Shasha W, Essane JL, Oyono E, Kamdom Mayo J, Doh A, Edzoa T. La grossesse extra-utérine en milieu tropical. Une étude échographique de 93 cas consécutifs. J Radiol 1993 Nov; 74(11):589-92 (Eng. Abstr.) **(Fre)**
Nko'o Amvene S see **Takongmo S**
Nkoua JL, Gombet T, Kimbally-Kary G, Ekoba J, Bouramoue C. Endocardites infectieuses tricuspidiennes à Brazzaville. A propos de douze cas. Ann Cardiol Angeiol (Paris) 1993 Dec;42(10):550-3 (20 ref.) (Eng. Abstr.) **(Fre)**
Nkoua JL see **Assambo-Kieli C**
Nkoua JL see **Moyen G**
Nkoua JL see **Obengui P**
Nkowane BM. Prevalence and incidence of HIV infection in Africa: a review of data published in 1990. AIDS 1991; 5 Suppl 1:S7-15 (77 ref.)
Nkrumah FK see **Appawu MA**
Nkrumah FK see **Hori H**
Nkrumah FK see **Nathoo KJ**
Nkrumah FK see **Yartey J**
Nkulikiye T, Timera M, Niane B, Diouf A, Willer B, Ciss M, Ba D. La prescription médicale à Dakar et banlieue. Dakar Med 1992;37(1):89-93 (Eng. Abstr.) **(Fre)**
Nkunya MH see **Gessler MC**
Nkuo-Akenji T, Deas JE, Leke RG, Ngu JL. Correlation between serum levels of antibodies to the 96-kD antigen of Plasmodium falciparum and protective immunity in Cameroon: a longitudinal study. Am J Trop Med Hyg 1993 Nov;49(5):566-73
Nkusu M see **Ryder RW**
Nkwi PN. Perceptions and treatment of diarrhoeal diseases in Cameroon. J Diarrhoeal Dis Res 1994 Mar;12(1):35-41
Nkwogu FU see **Abanobi OC**
Nmadu PT. Hirschsprung's disease in Zaria, Nigeria: comparison of 2 consecutive decades. Ann Trop Paediatr 1994;14(1):65-9
Nmadu PT. Endorectal pull-through and primary anastomosis for Hirschsprung's disease. Br J Surg 1994 Mar;81(3):462
Nmadu PT. Oropharyngeal teratoma in a child: a case report. East Afr Med J 1993 Jul;70(7):464-5
Nmadu PT. Management of congenital goitre: what option, surgery or thyroxine replacement? [letter] J Trop Pediatr 1994 Apr;40(2):121-2
Nmadu PT, Dawam D. Childhood appendicitis in Zaria: a retrospective study. East Afr Med J 1993 Aug;70(8):496-8
Nmadu PT, Mabogunje OA, Lawrie JH. Gastric teratoma: a case report. Ann Trop Paediatr 1993;13(3):291-2
Nnadozie J see **Berger IB**
Nnadozie JN see **Anyanwu E**
Nnalue NA, Weintraub A, Oscarson S, Lindberg AA. Cross-reactivity between the mannan of Candida species, Klebsiella K24 polysaccharide and Salmonella C1 and E O-antigens is mediated by a terminal non-reducing beta-mannosyl residue. Eur J Biochem 1994 Mar 15; 220(3):973-9
Nnamani C, Godwin A, Ducsay CA, Longo LD, Fletcher WH. Regulation of cell-cell communication mediated by connexin 43 in rabbit myometrial cells. Biol Reprod 1994 Feb;50(2):377-89
Nnodim JO. Predicting performance in anatomy using antecedent academic criteria. Med Educ 1994 May; 28(3):200-7
No KT see **Roterman I**
Noa M, Herrera M, Magraner J, Más R. Effect of policosanol on isoprenaline-induced myocardial necrosis in rats. J Pharm Pharmacol 1994 Apr;46(4):282-5
Noa M see **Alemán CL**
Noa M see **Mesa AR**
Noa M see **Rodríguez-Echenique C**
Noach AB see **Hurni MA**
Noach LA, Bosma NB, Jansen J, Hoek FJ, van Deventer SJ, Tytgat GN. Mucosal tumor necrosis factor-alpha, interleukin-1 beta, and interleukin-8 production in patients with Helicobacter pylori infection. Scand J Gastroenterol 1994 May;29(5):425-9
Noach LA, Rolf TM, Bosma NB, Schwartz MP, Oosting J, Rauws EA, Tytgat GN. Gastric metaplasia and Helicobacter pylori infection. Gut 1993 Nov;34(11):1510-4
Noachtar S, Hashimoto T, Lüders H. Pattern visual evoked potentials recorded from human occipital cortex with chronic subdural electrodes. Electroencephalogr Clin Neurophysiol 1993 Nov-Dec; 88(6):435-46
Noachtar S see **Holthausen H**
Noachtar S see **Lüders HO**
Noack E see **Kojda G**
Noack E see **Murphy ME**
Noack G, Mortensson W, Robertson B, Nilsson R. Correlations between radiological and cytological findings in early development of bronchopulmonary dysplasia. Eur J Pediatr 1993 Dec;152(12):1024-9
Noack G see **Anderson O**
Noack G see **Frostell CG**
Noack H, Calmonte R, Foppa I. Gesundheit, gesundheitsrelevantes Verhalten und Erwerbstätigkeit. Soz Praventivmed 1993;38 Suppl 2:S77-82 (Eng. Abstr.) **(Ger)**
Noack H, Kube U, Augustin W. Relations between tocopherol depletion and coenzyme Q during lipid peroxidation in rat liver mitochondria. Free Radic Res 1994 Jun;20(6):375-86
Noack K, Bronk SF, Kato A, Gores GJ. The greater vulnerability of bile duct cells to reoxygenation injury than to anoxia. Implications for the pathogenesis of biliary strictures after liver transplantation. Transplantation 1993 Sep;56(3):495-500
Noack R see **Boschmann M**
Noack R see **Scholz H**
Noack RH, Foppa I, Calmonte R. Reported disease and psychological well-being in Swiss adults. Soz Praventivmed 1993;38(5):297-312
Noack T see **Deitmer P**
Noack W see **Mick C**
Noae Y see **Hatayama T**
Noah JS see **Donnenfeld AE**
Noah ML. Dinoprostone cervical gel [letter; comment] West J Med 1994 Jan;160(1):77-8. Comment on: West J Med 1993 Aug;159(2):149-52.
Noah MS see **al-Nozha M**
Noah MS see **Weingarten SR**
Noah ND. Airborne transmission of a small round structured virus [letter; comment] Lancet 1994 Mar 5;343(8897):608-9 . Comment on: Lancet 1994 Jan 15;343(8890):171.
Noah ND see **Ayres JG**
Noah PK. Trends in acute rheumatic fever. The Barbados experience. J Trop Pediatr 1994 Apr;40(2):94-6
Noah PK see **Kondamudi VK**
Noah PK see **St John MA**
Noah PW see **Rosenberg EW**
Noah PW see **Skinner RB Jr**
Noah T see **Devlin RB**
Noah TL, Becker S. Respiratory syncytial virus-induced cytokine production by a human bronchial epithelial cell line. Am J Physiol 1993 Nov;265(5 Pt 1):L472-8
Noah ZL see **Bysani GK**
Noailiac-Depeyre J see **Azum-Gélade MC**
Noailiac-Depeyre J see **Gleizes PE**
Noakes DE see **Ahmad N**
Noakes M see **Abbey M**
Noakes M see **Nestel P**
Noakes M see **Nestel PJ**
Noakes PG, Hornbruch A, Wolpert L. The relationship between migrating neural crest cells and growing limb nerves in the developing chick forelimb. Prog Clin Biol Res 1993;383A:381-90
Noakes PG see **Phillips WD**
Noakes TD, Diesel W. VO2peak and end-stage renal disease [letter; comment] Med Sci Sports Exerc 1993 Dec; 25(12):1429-31. Comment on: Med Sci Sports Exerc 1993 Jan;25(1):18-23.
Noakes TD see **Adjoa SA**
Noakes TD see **Coetzer P**
Noakes TD see **Derman WE**
Noakes TD see **Diesel W**
Noakes TD see **Hawley JA**
Noakes TD see **le Grange D**
Noam G see **Abramson JH**
Noam GG see **Evans DW**
Noamesi BK, Mensah JF, Bogale M, Dagne E, Adotey J. Antiulcerative properties and acute toxicity profile of some African medicinal plant extracts. J Ethnopharmacol 1994 Mar;42(1):13-8
Noat M see **Saillant G**
Nobara H see **Fukaya Y**
Nobary M see **Zarlenga DS**
Nobbe F see **Krauss JK**
Nobbs MC, Chan-Lam D, Howell RT, Kitchen C, Copplestone JA. Acute non-lymphocytic leukemia with t(16;21). Cancer Genet Cytogenet 1993 Oct 15;70(2):144-5 (8 ref.)
Nobbs TJ, Cortés A, Gelpi JL, Holbrook JJ, Atkinson T, Scawen MD, Nicholls DJ. Contribution of a buried aspartate residue towards the catalytic efficiency and structural stability of Bacillus stearothermophilus lactate dehydrogenase. Biochem J 1994 Jun 1;300 (Pt 2):491-9
Nobe K, Ohata H, Momose K. Effect of diacylglycerol kinase inhibitor, R59022 on cytosolic free calcium level and force development in guinea pig taenia coli. Res Commun Chem Pathol Pharmacol 1993 Sep; 81(3):331-43
Nobe S, Aomine M, Arita M. Bepridil prolongs the action potential duration of guinea pig ventricular muscle only at rapid rates of stimulation. Gen Pharmacol 1993 Sep; 24(5):1187-96
(Nobel A), Meling T, Medhus A. Nobelprisvinnerdagene 1993. Tidsskr Nor Laegeforen 1993 Sep 30;113(23):2944-7 **(Nor)**
(Nobel A) Eklöf B. Charles Rob, Alfred Nobel and Aphrodite: the development of surgery for venous thromboembolism. Cardiovasc Surg 1994 Apr;2(2):187-94
(Nobel AB), Sulkowski U, Nottberg H. Chirurgen als Träger des Nobelpreises für Medizin. Leben und Werk im Wandel der Zeit. Langenbecks Arch Chir 1993;378(5):255-61 **(Ger)**
Nobel JJ. The health care professional's workstation: a call to action. Int J Biomed Comput 1994 Jan;34(1-4):21-8
Nobel JJ. Glucose analyzers. Pediatr Emerg Care 1993 Dec; 9(6):362-3
Nobel JJ. Pulmonary exhaled-air resuscitators: manual, reusable; manual, disposable. Pediatr Emerg Care 1994 Feb; 10(1):44-7

Nobel M see **Shimonov M**
Nobel P see **Shiffrin R**
Nobelis P see **Canguilhem B**
Nobels F see **Abs R**
Nobels FR see **de Herder WW**
Nobels G see **De Backer MD**
Noben JP see **Leyssens L**
Noberasco C see **Bajetta E**
Noberasco G see **Odetti P**
Nobes BJ see **Zhang JY**
Nobes C, Hall A. Regulation and function of the Rho subfamily of small GTPases. Curr Opin Genet Dev 1994 Feb;4(1):77–81 (28 ref.)
Nobile A. The discovery of the delta 1,4–steroids, prednisone, and prednisolone at the Schering Corporation (USA) [letter; comment] Steroids 1994 Mar;59(3):227–30. Comment on: Steroids 1992 Dec;57(12):617–23.
Nobile C see **Romani M**
Nobile E see **Sensi LG**
Nobile F see **Molica S**
Nobile F see **Morabito F**
Nobile G see **Cucinotta V**
Nobile M, Magnelli V, Lagostena L, Mochca–Morales J, Possani LD, Prestipino G. The toxin helothermine affects potassium currents in newborn rat cerebellar granule cells. J Membr Biol 1994 Apr;139(1):49–55
Nobile M see **Catalano M**
Nobile M see **Di Bella D**
Nobile M see **Maestrone E**
Nobile M see **Novelli E**
Nobile M see **Olcese R**
Nobile MT see **Tixi L**
Nobile P see **Brambilla F**
Nobile–Orazio E, Carpo M, Scarlato G. Gangliosides. Their role in clinical neurology. Drugs 1994 Apr;47(4):576–85 (105 ref.)
Nobile–Orazio E, Manfredini E, Carpo M, Meucci N, Monaco S, Ferrari S, Bonetti B, Cavaletti G, Gemignani F, Durelli L, et al. Frequency and clinical correlates of anti–neural IgM antibodies in neuropathy associated with IgM monoclonal gammopathy. Ann Neurol 1994 Sep; 36(3):416–24
Nobile–Orazio E, Manfredini E, Sgarzi M, Spagnol G, Allaria S, Quadroni M, Scarlato G. Serum IgG antibodies to a 35–kDa P0–related glycoprotein in motor neuron disease. J Neuroimmunol 1994 Sep;53(2):143–51
Nobile–Orazio E see **Baldini L**
Nobile–Orazio E see **Heiman–Patterson T**
Nobili A, D'Avanzo B, Santoro L, Ventura G, Todesco P, La Vecchia C. Serum cholesterol and acute myocardial infarction: a case–control study from the GISSI–2 trial. Gruppo Italiano per lo Studio della Sopravvivenza nell'Infarto–Epidemiologia dei Fattori di Rischio dell'Infarto Miocardico Investigators. Br Heart J 1994 May; 71(5):468–73
Nobili A see **Negri E**
Nobili B see **Miraglia del Giudice E**
Nobili F, Rodriguez G. Blood viscosity and cerebral blood flow [letter; comment] Stroke 1994 Apr;25(4):910–1. Comment on: Stroke 1993 Oct;24(10):1447–51.
Nobili F see **Barilà D**
Nobili F see **Fonti R**
Nobili F see **Gemme G**
Nobili F see **Giacomini P**
Nobili F see **Rodriguez G**
Nobili N see **Mavilio F**
Nobili O see **Lerique B**
Nobili P, Annolfi B, Crosta C, Dassi FL, Porretta T, Rovati M. Confronto tra 67 tumori della testa pancreatica e 27 tumori periampollari. Ann Ital Chir 1993 Sep–Oct; 64(5):505–11 (Eng. Abstr.) **(Ita)**
Nobili P, Ronchi O, Cacopardo E, Crema G. Le cisti spleniche non parassitarie. G Chir 1993 Dec;14(9):479–82 (Eng. Abstr.) **(Ita)**
Nobiling R see **Klett C**
Nobiling R see **Kriz W**
Nobis H see **Pollak H**
Noble A, Staynov DZ, Diaz–Sanchez D, Lee TH, Kemeny DM. Elimination of IgE regulatory rat CD8+ T cells in vivo increases the co–ordinate expression of Th2 cytokines IL–4, IL–5 and IL–10. Immunology 1993 Oct;80(2):326–9
Noble A, Staynov DZ, Kemeny DM. Generation of rat Th2–like cells in vitro is interleukin–4–dependent and inhibited by interferon–gamma. Immunology 1993 Aug; 79(4):562–7
Noble A see **Kemeny DM**
Noble AR see **D'Aloia MA**
Noble B. Immunologically complex kidneys [comment] Lancet 1993 Nov 20;342(8882):1250–1. Comment on: Lancet 1993 Nov 20;342(8882):1273–4.
Noble B see **Moxey–Mims MM**
Noble B see **Peterson SM**
Noble BA see **Lack J**
Noble BA see **Rogers NK**
Noble BK see **Peterson SM**
Noble BS, McMillan DN, Maltin CA. Calcitonin gene related peptide stimulates differentiation of neonatal rat myogenic cultures. Growth Regul 1993 Dec;3(4):245–8
Noble BS see **Loveridge N**
Noble BS see **Thomson BM**
Noble C see **Macallan DC**
Noble D. Home test for cholesterol. Look, ma, no instrument. Anal Chem 1993 Dec 1;65(23):1037–41
Noble D. Back into the storm. Reanalyzing health effects of the Gulf War. Anal Chem 1994 Aug 1;66(15):805A–808A
Noble D, Bett G. Reconstructing the heart: a challenge for integrative physiology. Cardiovasc Res 1993 Oct; 27(10):1701–12
Noble D see **Axen K**
Noble D see **Blows WM**
Noble D see **Cai D**
Noble D see **Cannell RJ**
Noble D see **Ho WK**
Noble D see **Kiyosue T**
Noble D see **Winslow RL**
Noble DO, Picard ML, Dunnington EA, Uzu G, Larsen AS, Siegel PB. Food intake adjustments of chicks: short term reactions of genetic stocks to deficiencies in lysine, methionine or tryptophan. Br Poult Sci 1993 Sep; 34(4):725–35
Noble DO, Picard ML, Dunnington EA, Uzu G, Larsen AS, Siegel PB. Self–selection among diets differing in methionine content by chickens of different lines. Poult Sci 1993 Nov;72(11):2012–8
Noble DW, Bannister J, Lamont M, Andersson T, Scott DB. The effect of oral omeprazole on the disposition of lignocaine. Anaesthesia 1994 Jun;49(6):497–500
Noble DW, Morrison LM, Brockway MS, McClure JH. Respiratory depression after extradural fentanyl [letter; comment] Br J Anaesth 1994 Feb;72(2):251–2. Comment on: Br J Anaesth 1993 Jul;71(1):164–6.
Noble EG see **Locke M**
Noble EP, Berman SM, Ozkaragoz TZ, Ritchie T. Prolonged P300 latency in children with the D2 dopamine receptor A1 allele. Am J Hum Genet 1994 Apr;54(4):658–68
Noble EP, Blum K, Khalsa ME, Ritchie T, Montgomery A, Wood RC, Fitch RJ, Ozkaragoz T, Sheridan PJ, Anglin MD, et al. Allelic association of the D2 dopamine receptor gene with cocaine dependence [published erratum appears in Drug Alcohol Depend 1993 Dec;34(1):83–4] Drug Alcohol Depend 1993 Oct;33(3):271–85
Noble EP, Noble RE, Ritchie T, Syndulko K, Bohlman MC, Noble LA, Zhang Y, Sparkes RS, Grandy DK. D2 dopamine receptor gene and obesity. Int J Eat Disord 1994 Apr; 15(3):205–17
Noble EP, Paredes A. Recent developments in alcoholism:molecular biology and behavior. Recent Dev Alcohol 1993;11:345–62 (53 ref.)
Noble EP, Runco MA, Ozkaragoz TZ. Creativity in alcoholic and nonalcoholic families. Alcohol 1993 Jul–Aug; 10(4):317–22
Noble EP, St. Jeor ST, Ritchie T, Syndulko K, St. Jeor SC, Fitch RJ, Brunner RL, Sparkes RS. D2 dopamine receptor gene and cigarette smoking: a reward gene? Med Hypotheses 1994 Apr;42(4):257–60
Noble EP see **Berman SM**
Noble EP see **Blum K**
Noble EP see **Gejman PV**
Noble ER see **Bhalla M**
Noble F, Coric P, Turcaud S, Fournié–Zaluski MC, Roques BP. Assessment of physical dependence after continuous perfusion into the rat jugular vein of the mixed inhibitor of enkephalin–degrading enzymes, RB 101. Eur J Pharmacol 1994 Mar 3;253(3):283–7
Noble F, Derrien M, Roques BP. Modulation of opioid antinociception by CCK at the supraspinal level: evidence of regulatory mechanisms between CCK and enkephalin systems in the control of pain. Br J Pharmacol 1993 Aug; 109(4):1064–70
Noble F, Fournié–Zaluski MC, Roques BP. Paradoxical analgesia induced by low doses of naloxone is not potentiated by complete inhibition of enkephalin degradation. Neuropharmacology 1994 Jan;33(1):135–40
Noble F see **Derrien M**
Noble G see **Dacre J**
Noble GE see **Pepys MB**
Noble GE see **Tennent GA**
Noble GL see **Steiner BD**
Noble J. Arthroscopy [editorial] BMJ 1994 Feb 5; 308(6925):352–3
Noble J. Bone surface preparation [letter; comment] J Bone Joint Surg Br 1994 Jan;76(1):166. Comment on: J Bone Joint Surg Br 1993 May;75(3):459–63.
Noble J, Bithoney W, MacDonald P, Thane M, Dickinson J, Guyatt G, Bauchner H, Hardt E, Heffernan J, Eskew A, et al. The core content of a generalist curriculum for general internal medicine, family practice, and pediatrics. J Gen Intern Med 1994 Apr;9(4 Suppl 1):S31–42 (40 ref.)
Noble J see **Adam RF**
Noble J see **Bembridge JL**
Noble J see **Jackson P**
Noble JA, Innis MA, Koonin EV, Rudd KE, Banuett F, Herskowitz I. The Escherichia coli hflA locus encodes a putative GTP–binding protein and two membrane proteins, one of which contains a protease–like domain. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10866–70
Noble JA see **Ezeonu IM**
Noble JE see **Carango P**
Noble JG, Chapple CR. Formation of a urethral calculus around an unusual foreign body. Br J Urol 1993 Aug; 72(2):248–9
Noble JG see **Chapple CR**
Noble L see **Wingert WE**
Noble LA see **Noble EP**
Noble LJ see **Aihara N**
Noble LR see **Jones CS**
Noble M. New practice atlas outlines variations in health care provided across Ontario. Can Med Assoc J 1994 Jul 15;151(2):218–9
Noble M. The O–2A lineage: from rats to humans. Recent Results Cancer Res 1994;135:67–75 (52 ref.)
Noble M, Groves AK, Ataliotis P, Jat PS. From chance to choice in the generation of neural cell lines. Brain Pathol 1992 Jan;2(1):39–46 (66 ref.)
Noble M, Wiestler OD. Gene transfer into the nervous system. Brain Pathol 1992 Jan;2(1):21–2
Noble M see **Bögler O**
Noble M see **Mayer M**
Noble MA, Ishiguro EE. Temperature–sensitive mutation in lytF, a new gene involved in autolysis of Escherichia coli. J Gen Microbiol 1993 Dec;139 (Pt 12):3109–13
Noble MA see **Lasley RD**
Noble MD see **Morgan JE**
Noble ME, Cleasby A, Johnson LN, Egmond MR, Frenken LG. The crystal structure of triacylglycerol lipase from Pseudomonas glumae reveals a partially redundant catalytic aspartate. FEBS Lett 1993 Sep 27;331(1–2):123–8
Noble ME, Cleasby A, Johnson LN, Egmond MR, Frenken LG. Analysis of the structure of Pseudomonas glumae lipase. Protein Eng 1994 Apr;7(4):559–62
Noble ME see **Kishan KV**
Noble ME see **Mainfroid V**
Noble MI, Arlock P, Gath J, Grainger N, Ravens U, Wohlfart B. Mechanisms of excitation–contraction coupling studied using the principle of transient perturbation. Cardiovasc Res 1993 Oct;27(10):1758–65
Noble MI, Drake–Holland AJ. Do the cardiac nerves optimise efficiency? Basic Res Cardiol 1993;88 Suppl 2:121–4
Noble MI, Drake–Holland AJ. The role of serotonin 5HT2 receptor antagonism in the control of coronary artery disease. Q J Med 1994 Jan;87(1):11–6 (46 ref.)
Noble MI, Fox B, Horsfield K, Gordon I, Heaton R, Seed WA, Guz A. Obliterative bronchiolitis with atypical features: CT scan and necropsy findings. Eur Respir J 1993 Sep;6(8):1221–5
Noble MI see **Akhras F**
Noble MI see **Belcher PR**
Noble MI see **Drake–Holland AJ**
Noble MI see **Dubrey S**
Noble MI see **Dubrey SW**
Noble MI see **Spencer CI**
Noble MI see **Stubbs PJ**
Noble MJ see **Shah GV**
Noble MJ see **Stanley BK**
Noble NA, Harper JR, Border WA. In vivo interactions of TGF–beta and extracellular matrix. Prog Growth Factor Res 1992;4(4):369–82 (38 ref.)
Noble NA see **Border WA**
Noble NA see **Kagami S**
Noble NA see **Ketteler M**
Noble NA see **Ruoslahti E**
Noble NA see **Yamamoto T**
Noble NJ see **Safrany ST**
Noble P see **Leggon R**
Noble PA see **Albritton WL**
Noble PA see **Dasgupta MK**
Noble PB, Shields ED, Walton PA. Changes in cell three–dimensional locomotory characteristics upon expression of the EJ–ras oncogene. Invasion Metastasis 1993;13(3):113–8
Noble PB see **Friedl P**
Noble PB see **Shields ED**
Noble PG, Antel JP, Yong VW. Astrocytes and catalase prevent the toxicity of catecholamines to oligodendrocytes. Brain Res 1994 Jan 7;633(1–2):83–90
Noble PT. Transport considerations for microbiological control in piping. J Pharm Sci Technol 1994 Mar–Apr; 48(2):76–85 (18 ref.)
Noble PW see **Fadok VA**
Noble PW see **Lake FR**
Noble PW see **Shin HS**
Noble R see **Barzanti V**
Noble RC, Cocchi M, Bath HM. Alpha–tocopherol absorption and polyunsaturated fatty acid metabolism in the developing chick embryo. Br Poult Sci 1993 Sep; 34(4):815–8
Noble RC see **Maldjian A**
Noble RC see **Shand JH**
Noble RC see **Vajda K**
Noble RE see **Noble EP**
Noble RJ see **Prystowsky EN**
Noble RW see **De Young A**
Noble RW see **Kelly RM**
Noble RW see **Kwiatkowski LD**
Noble S see **Maxwell M**
Noble SA see **Livermore DG**
Noble SA see **Peffer NJ**
Noble SK see **Chan CK**
Noble SL see **Parks BR Jr**
Noble T. The routine six week postnatal vaginal examination [editorial] [see comments] BMJ 1993 Sep 18;307(6906):698 . Comment in: BMJ 1993 Oct 23;307(6911):1064–5.
Noble W, Byrne D, Lepage B. Effects on sound localization of configuration and type of hearing impairment. J Acoust Soc Am 1994 Feb;95(2):992–1005

Noble W, Hétu R. An ecological approach to disability and handicap in relation to impaired hearing. Audiology 1994 Mar-Apr;33(2):117-26 (28 ref.)
Noble WC. Gram-negative bacterial skin infections. Semin Dermatol 1993 Dec;12(4):336-41 (67 ref.)
Noble WC see **Allaker RP**
Noble WC see **Chatfield CA**
Noble WC see **Connolly S**
Noble WC see **Cree RG**
Noble WC see **Goodacre R**
Noble WC see **Patel SD**
Noble WC see **Rahman M**
Noble WC see **Schwarz S**
Noble WE, Chaudhuri P, Qazi MA. Idiopathic long q-t syndrome: brief case report and discussion. W V Med J 1994 Apr;90(4):143-4
Noble WH, St-Amand J. Amniotic fluid embolus. Can J Anaesth 1993 Oct;40(10):971-80 (53 ref.)
Noble-Jamieson G, Jamieson N, Clayton P, Bailey S, Ryalls M, Barnes ND. Neurological crisis in hereditary tyrosinaemia and complete reversal after liver transplantation. Arch Dis Child 1994 Jun;70(6):544-5
Noble-Jamieson G see **Fewtrell MS**
Noble-Topham SE see **Fliss DM**
Nobler MS, Sackeim HA, Solomou M, Luber B, Devanand DP, Prudic J. EEG manifestations during ECT: effects of electrode placement and stimulus intensity. Biol Psychiatry 1993 Sep 1;34(5):321-30
Nobler MS see **Sackeim HA**
Nobles G see **Seoud MA**
Noblet C see **Lesesve JF**
Noblet J, Fortune H, Shi XS, Dubois S. Prediction of net energy value of feeds for growing pigs. J Anim Sci 1994 Feb;72(2):344-54
Noblet J, Perez JM. Prediction of digestibility of nutrients and energy values of pig diets from chemical analysis. J Anim Sci 1993 Dec;71(12):3389-98
Noblet J, Shi XS, Dubois S. Metabolic utilization of dietary energy and nutrients for maintenance energy requirements in sows: basis for a net energy system. Br J Nutr 1993 Sep;70(2):407-19
Noblet J, Shi XS, Dubois S. Effect of body weight on net energy value of feeds for growing pigs. J Anim Sci 1994 Mar;72(3):648-57
Noblett HR see **Barker DP**
Noblitt RL see **John ME**
Noblot SM see **Laroque PA**
Noboa CA see **Del Brutto OH**
Nobori M, Saiki S, Tanaka N, Harihara Y, Shindo S, Fujimoto Y. Blood supply of the parathyroid gland from the superior thyroid artery. Surgery 1994 Apr;115(4):417-23
Nobori M see **Shindo S**
Nobori M see **Tanaka N**
Nobori T, Miura K, Wu DJ, Lois A, Takabayashi K, Carson DA. Deletions of the cyclin-dependent kinase-4 inhibitor gene in multiple human cancers. Nature 1994 Apr 21; 368(6473):753-6
Nobori T see **Coleman A**
Nobori T see **Ohno F**
Nobre AC see **Allison T**
Nobre AC see **Edelman RR**
Nobre AC see **McCarthy G**
Nobre F, Nogueira JL. Tratamento da hipertensão arterial sistêmica com urapidil. Estudo na hipertensão leve e moderada com monitorização ambulatorial da pressão arterial. Arq Bras Cardiol 1993 Jul;61(1):63-8 (Eng. Abstr.) **(Por)**
Nobre F see **Magliano MF**
Nobre FF, Stroup DF. A monitoring system to detect changes in public health surveillance data. Int J Epidemiol 1994 Apr;23(2):408-18
Nobre FL. O primado da clínica. Acta Med Port 1993 Oct; 6(10):429-30 **(Por)**
Nobre FL. O jogo diagnóstico. Acta Med Port 1994 Mar; 7(3):133-4 **(Por)**
Nobre R see **Valleur-Masson D**
Nobrega A, Haury M, Grandien A, Malanchère E, Sundblad A, Coutinho A. Global analysis of antibody repertoires. II. Evidence for specificity, self-selection and the immunological "homunculus" of antibodies in normal serum. Eur J Immunol 1993 Nov;23(11):2851-9
Nobrega A see **Grandien A**
Nobrega A see **Haury M**
Nobrega A see **Ronda N**
Nóbrega AC, Williamson JW, Araújo CG, Friedman DB. Heart rate and blood pressure responses at the onset of dynamic exercise: effect of Valsalva manoeuvre. Eur J Appl Physiol 1994;68(4):336-40
Nóbrega AC, Williamson JW, Friedman DB, Araújo CG, Mitchell JH. Cardiovascular responses to active and passive cycling movements. Med Sci Sports Exerc 1994 Jun;26(6):709-14
Nóbrega J, dos Santos G. Aspirative cytology with fine-needle in the abdomen, retroperitoneum and pelvic cavity: a seven year experience of the Portuguese Institute of Oncology, Center of Porto. Eur J Surg Oncol 1994 Feb; 20(1):37-42
Nóbrega JA see **Gabbai AA**
Nóbrega JA see **Manzano GM**
Nobrega JN, Petrasek JS, Raymond R, Dixon LM, Burnham WM. Brain cytochrome oxidase activity after kindled seizures: a quantitative histochemical mapping study. Brain Res 1993 Sep 17;622(1-2):113-8
Nobrega JN see **Coscina DV**
Nobrega JN see **Nunes Júnior GP**
Nobrega JN see **Wilson JM**
Nóbrega JP see **Livramento JA**
Nóbrega JP see **Machado LR**
Nobrega M see **Tzagoloff A**
Nóbrega P see **Arnaud MV**
Nobuhara K, Hata Y, Komai M. Surgical procedure and results of repair of massive tears of the rotator cuff. Clin Orthop 1994 Jul;(304):54-9
Nobuhara K, Suppapo AR, Hino T. Effects of joint distention in shoulder diseases. Clin Orthop 1994 Jul;(304):25-9
Nobuhara R, Miyano M, Doi T, Nakane Y, Yokota K, Adachi K. [A study on the visibility of different floor levels--experiments from a stumbling point of view] Ann Physiol Anthropol 1994 May;13(3):113-20 (Eng. Abstr.) **(Jpn)**
Nobukuni K, Nagare H, Kitano Y, Kawahara S. [Flora in the anterior nares of patients in the neurologic ward: the influence of nasogastric intubation and mechanical ventilation] Kansenshogaku Zasshi 1994 Jan;68(1):21-6 (Eng. Abstr.) **(Jpn)**
Nobukuni T see **Mikuni O**
Nobukuni Y, Mitsubuchi H, Hayashida Y, Ohta K, Indo Y, Ichiba Y, Endo F, Matsuda I. Heterogeneity of mutations in maple syrup urine disease (MSUD): screening and identification of affected E1 alpha and E1 beta subunits of the branched-chain alpha-keto-acid dehydrogenase multienzyme complex [published erratum appears in Biochim Biophys Acta 1994 Apr 12;1226(1):115] Biochim Biophys Acta 1993 Nov 25;1225(1):64-70
Nobunaga M. [Combination therapy of slow-acting antirheumatic drugs] Ryumachi 1994 Feb;34(1):88-98 (57 ref.) **(Jpn)**
Nobunaga M see **Furuta E**
Nobunaga M see **Hashimoto M**
Nobunaga M see **Kihara T**
Nobunaga M see **Kobayashi S**
Nobunaga M see **Kuroki T**
Nobunaga M see **Nonaka S**
Nobunaga M see **Shingu M**
Nobunaga M see **Tsukimori K**
Nobunaga M see **Yasuda M**
Nobunaga T see **Kim CY**
Nobunaga T see **Takemura M**
Nobunaga T see **Yamamoto S**
Nobutomo K see **Imanaka Y**
Nobuyoshi M. [Clinical experience of Rotablator] Nippon Rinsho 1993 Dec;51(12):3318-22 (Eng. Abstr.) **(Jpn)**
Nobuyoshi M see **Eigler NL**
Nobuyoshi M see **Fischman DL**
Nobuyoshi M see **Nakayama T**
Noc M, Weil MH, Gazmuri RJ, Sun S, Biscera J, Tang W. Ventricular fibrillation voltage as a monitor of the effectiveness of cardiopulmonary resuscitation. J Lab Clin Med 1994 Sep;124(3):421-6
Noc M, Weil MH, Sun S, Tang W, Bisera J. Spontaneous gasping during cardiopulmonary resuscitation without mechanical ventilation. Am J Respir Crit Care Med 1994 Sep;150(3):861-4
Noč M see **Stajer D**
Noc M see **Tang W**
Noc M see **Yang L**
Nocart M see **Guérin G**
Nocart M see **Le Provost F**
Nocaudie M see **Philipponneau M**
Nocaudie-Calzada M, Huglo D, Deveaux M, Carnaille B, Proye C, Marchandise X. Iodine-123-Tyr-3-octreotide uptake in pancreatic endocrine tumors and in carcinoids in relation to hormonal inhibition by octreotide. J Nucl Med 1994 Jan;35(1):57-62
Nocca G see **Castagnola M**
Noccioli B see **Abbate B**
Noccioli G see **Corrado F**
Noccioli G see **Tocci A**
Noce R, Galuppi G, Novelli M, Steinweg M, Nicora E. Our experience in pancreatic trauma. Minerva Chir 1993 Sep 15;48(17):939-41
Noce T. [Gene expression of mouse germ cell] Tanpakushitsu Kakusan Koso 1994 May;39(6):895-905 (28 ref.) **(Jpn)**
Nocentini S see **Gillardeaux O**
Nocera A, Barocci S, De Palma R, Gorski J. Analysis of transcripts of genes located within the HLA-D region in B cells from an HLA-severe combined immunodeficiency individual. Hum Immunol 1993 Nov;38(3):231-4
Nocera G see **Pittalis MC**
Nocera M, Chu TM. Transforming growth factor beta as an immunosuppressive protein in human seminal plasma. Am J Reprod Immunol 1993 Aug;30(1):1-8
Nocera M see **French JP**
Nocerino C see **Meo R**
Nocero M see **Apolinario E**
Nocero MA see **Hariman RJ**
Nochevkin VA, Proskura VB, Sirota EG, Illarionov VV, Saglaĭ II. Optimizatsiia lechebnoĭ taktiki pri podkozhnykh povrezhdeniiakh akhillova sukhozhiliia. Vestn Khir Im I I Grek 1992 Jul-Aug;149(7-8):60-4 (Eng. Abstr.) **(Rus)**
Nochevkin VA see **Illarionov VV**
Nochi H see **Nagahata H**
Nochi H see **Tamoto K**
Nochlin D, Mackenzie AP, Bryant EM, Norwood TH, Sumi SM. A simple method of rapid freezing adequately preserves brain tissue for immunocytochemistry, light and electron microscopic examination. Acta Neuropathol (Berl) 1993;86(6):645-50
Nochlin D, van Belle G, Bird TD, Sumi SM. Comparison of the severity of neuropathologic changes in familial and sporadic Alzheimer's disease. Alzheimer Dis Assoc Disord 1993 Winter;7(4):212-22
Nochlin D see **Fukuchi K**
Nochlin D see **Kukull WA**
Nochlin D see **Lampe TH**
Nochlin D see **Snow AD**
Nochlin D see **Wagner SL**
Nochomovitz L see **Tobi M**
Nochomovitz LE see **Lee JH**
Nochy D see **Haab F**
Nochy D see **Hanslik T**
Nochy D see **Lortholary O**
Nochy D see **Piketty C**
Noci I see **Borri P**
Nocito I see **Zdero M**
Nocivelli G, Bordiga G, Castellani M, Chiesa R, Donato F. Screening mammografico dell'USSL 38, Ospedale di Gardone Val Trompia (Brescia - Lombardia). Risultati dei due primi passaggi. Radiol Med (Torino) 1993 Dec; 86(6):815-9 (Eng. Abstr.) **(Ita)**
Nocjar C see **Bingman VP**
Nock B, Wich MM, Moore BW. Extracti-Gel D chromatography is a simple, efficient method for removing digitonin during receptor purification: application to the kappa 1 opioid receptor. J Neurosci Methods 1993 Dec; 50(3):353-8
Nock B see **Bardgett ME**
Nock B see **Cicero TJ**
Nocke H see **Dittmar ML**
Nockels CF, DeBonis J, Torrent J. Stress induction affects copper and zinc balance in calves fed organic and inorganic copper and zinc sources. J Anim Sci 1993 Sep; 71(9):2539-45
Nockels CF see **Sconberg S**
Nocker RE see **Dijkstra PF**
Nocker W see **Rehn D**
Nockher WA, Wigand R, Schoeppe W, Scherberich JE. Elevated levels of soluble CD14 in serum of patients with systemic lupus erythematosus. Clin Exp Immunol 1994 Apr;96(1):15-9
Nöckler A see **Liebermann HT**
Nockler IB see **Dawson C**
Nocon A see **Mahon A**
Nocoń D see **Fryze C**
Nocon FA see **Haddock RL**
Nocton F see **Rousseau S**
Nocton JJ, Dressler F, Rutledge BJ, Rys PN, Persing DH, Steere AC. Detection of Borrelia burgdorferi DNA by polymerase chain reaction in synovial fluid from patients with Lyme arthritis [see comments] N Engl J Med 1994 Jan 27;330(4):229-34. Comment in: N Engl J Med 1994 Jan 27;330(4):282-3.
Noczyńska A see **Wąsikowa R**
Noda A, Ning Y, Venable SF, Pereira-Smith OM, Smith JR. Cloning of senescent cell-derived inhibitors of DNA synthesis using an expression screen. Exp Cell Res 1994 Mar;211(1):90-8
Noda A see **Aoki N**
Noda A see **Hirota T**
Noda A see **Ujita M**
Noda C, Fukushima C, Fujiwara T, Matsuda K, Kobune Y, Ichihara A. Developmental regulation of rat serine dehydratase gene expression: evidence for the presence of a repressor in fetal hepatocytes. Biochim Biophys Acta 1994 Mar 1;1217(2):163-73
Noda C, Ichihara A. Regulation of liver-specific gene expression. Cell Struct Funct 1993 Aug;18(4):189-94 (12 ref.)
Noda C see **Akiyama K**
Noda C see **Tomita Y**
Noda E see **Katoh J**
Noda E see **Yamamoto S**
Noda E see **Yanagawa T**
Noda H, Kurono M, Ohishi N, Yagi K. Stabilization of egg phosphatidylcholine liposomes by the insertion of sulfatide. Biochim Biophys Acta 1993 Nov 21;1153(1):127-31
Noda H, Miyamoto M, Tsuboi A, Fujimura Y, Kato T, Sugi K, Gora H, Nishi K, Furunaga A, Nishida K, et al. [Pulmonary venous obstruction after repair of total anomalous pulmonary venous drainage: report of a case with reoperation] Kyobu Geka 1993 Dec;46(13):1129-32 (Eng. Abstr.) **(Jpn)**
Noda H, Nakashima N, Omura T. Cloning of the Nilaparvata lugens reovirus genome: conserved terminal nucleotide sequences and nucleotide sequence of genome segment S10. J Gen Virol 1994 Jan;75 (Pt 1):221-5
Noda H, Nishida S, Ogino N, Ariki G, Tsunekawa M, Hayashi H, Umezawa N. [Objective evaluation of apparent accommodation of pseudophakic eyes] Nippon Ganka Gakkai Zasshi 1994 Feb;98(2):187-91 (Eng. Abstr.) **(Jpn)**
Noda H see **Beppu S**
Noda H see **Itoh H**

Noda H see **Matsuura T**
Noda H see **Nagahata H**
Noda H see **Nakazawa H**
Noda H see **Ohsugi M**
Noda H see **Ohtsuka K**
Noda H see **Takekawa S**
Noda H see **Togashi H**
Noda H see **Yagi K**
Noda I, Fujieda S, Saito H, Tanaka N, Sugimoto C, Hoshino T, Yagita M. Relationship between cellular glutathione level and susceptibility to LAK killing in human pharyngeal carcinoma cell line. Anticancer Res 1994 May-Jun;14(3A):1117-20
Noda I see **Fujieda S**
Noda J see **Konohana A**
Noda K, Chang HP, Takahashi I, Kinoshita Z, Kawamoto T. Effects of the anabolic steroid nandrolone phenylpropionate on craniofacial growth in rats. J Morphol 1994 Apr;220(1):25-33
Noda K, Fukuoka M, Komatsu H, Hayashihara K, Ariyoshi Y, Tanaka K, Nakajima H, Terashima Y, Nagao K, Furuse K, et al. [Phase I clinical study of 21-consecutive-day oral administration of etoposide] Gan To Kagaku Ryoho 1994 Aug;21(10):1633-9 (Eng. Abstr.) **(Jpn)**
Noda K, Glover BJ, Linstead P, Martin C. Flower colour intensity depends on specialized cell shape controlled by a Myb-related transcription factor. Nature 1994 Jun 23; 369(6482):661-4
Noda K, Kuwahara Y. The occurrence of mitochondrial variations including large mitochondria in osteoclasts following calcitonin treatment. J Electron Microsc (Tokyo) 1993 Aug;42(4):218-26
Noda K, Nakayama K, Oku T. Serum glucose and insulin levels and erythritol balance after oral administration of erythritol in healthy subjects. Eur J Clin Nutr 1994 Apr; 48(4):286-92
Noda K, Saad Y, Graham RM, Karnik SS. The high affinity state of the beta 2-adrenergic receptor requires unique interaction between conserved and non-conserved extracellular loop cysteines. J Biol Chem 1994 Mar 4; 269(9):6743-52
Noda K see **Aramaki S**
Noda K see **Eguchi K**
Noda K see **Hoshiai H**
Noda K see **Ichida K**
Noda K see **Ikeda M**
Noda K see **Iwasaki K**
Noda K see **Kato R**
Noda K see **Kihara M**
Noda K see **Miura R**
Noda K see **Murata K**
Noda K see **Nagase K**
Noda K see **Nakano Y**
Noda K see **Nakatani H**
Noda K see **Narisawa S**
Noda K see **Niwa T**
Noda K see **Nozawa S**
Noda K see **Oyama Y**
Noda K see **Saijo N**
Noda K see **Seong HH**
Noda K see **Shimada H**
Noda K see **Shiraga T**
Noda K see **Sugita Y**
Noda K see **Suzuki A**
Noda K see **Suzuki T**
Noda K see **Taguchi T**
Noda K see **Tanabe K**
Noda K see **Terada S**
Noda K see **Umesaki N**
Noda K see **Yaegashi N**
Noda K see **Yamada K**
Noda K see **Yano T**
Noda M, Inaba Y, Seno M, Kanamoto Y, Tokumoto S. Effect of heparin on hemagglutinin of herpes simplex virus type 1. Microbiol Immunol 1993;37(12):979-81
Noda M, Katoh T, Takuwa N, Kumada M, Kurokawa K, Takuwa Y. Synergistic stimulation of parathyroid hormone-related peptide gene expression by mechanical stretch and angiotensin II in rat aortic smooth muscle cells. J Biol Chem 1994 Jul 8;269(27):17911-7
Noda M, Shibata K, Sawa Y, Shimokoube H, Watanabe T. Purification and characterization of an acid phosphatase from Mycoplasma fermentans. Microbiol Immunol 1994; 38(2):103-7
Noda M see **Asai S**
Noda M see **Habuchi O**
Noda M see **Hashimoto S**
Noda M see **Kataoka K**
Noda M see **Katsumata Y**
Noda M see **Kishida H**
Noda M see **Kumar S**
Noda M see **Morinaga N**
Noda M see **Nagase M**
Noda M see **Nakayama H**
Noda M see **Nishiya H**
Noda M see **Nomura F**
Noda M see **Ogata T**
Noda M see **Okazaki A**
Noda M see **Ono S**
Noda M see **Shibata K**
Noda M see **Shioide M**
Noda M see **Tamura M**
Noda M see **Utsumi R**
Noda M see **Wada T**
Noda M see **Yamamura Y**
Noda N, Ina K, Shimada T, Yasunami Y, Ono J, Takaki R. Morphologic evidence of reinnervation in intrahepatic islet allografts in rats. Transplant Proc 1994 Apr;26(2):685-6
Noda N, Tanaka R, Nishi M, Inoue S, Miyahara K. Isolation and characterization of seven lyso platelet-activating factors and two lyso phosphatidylcholines from the crude drug "suitetsu" (the leech, Hirudo nipponica). Chem Pharm Bull (Tokyo) 1993 Aug;41(8):1366-8
Noda N see **Hayashi H**
Noda N see **Satoh H**
Noda R see **Pietsch P**
Noda S, Eberlein TJ, Eriksson E. Breast reconstruction. Cancer 1994 Jul 1;74(1 Suppl):376-80
Noda S, Goda T. Immunoelectron microscopic localization of sucrase-isomaltase in rat small intestine. J Nutr Sci Vitaminol (Tokyo) 1993 Apr;39(2):201-5
Noda S, Goda T. Immunoelectron microscopic localization of lactase-phlorizin hydrolase in rat small intestine. J Nutr Sci Vitaminol (Tokyo) 1993 Aug;39(4):373-9
Noda S, Hayasaka S, Setogawa T. Patients with asteroid hyalosis and visible floaters. Jpn J Ophthalmol 1993; 37(4):452-5
Noda S, Inoue T. Distribution of protein kinase C in the villi of duodenum of developing chick embryos and chicks: immunohistochemical studies at the light and electron microscopic levels. Okajimas Folia Anat Jpn 1993 Oct; 70(4):139-49
Noda S, Itoh H, Goda S. Micrographia due to focal cerebral lesions as seen in the dysarthria-clumsy hand syndrome. Neurology 1994 Jan;44(1):150-1
Noda S, Mitsui T. Distribution of vinculin in the duodenum of chick embryos: immunohistochemical studies at the light and electron microscopic level. Okajimas Folia Anat Jpn 1993 Aug;70(2-3):51-7
Noda S, Mizoguchi M, Yamamoto A. Thalamic experiential hallucinosis. J Neurol Neurosurg Psychiatry 1993 Nov; 56(11):1224-6
Noda S see **Fujitani A**
Noda S see **Hayasaka S**
Noda S see **Kurome H**
Noda S see **Miyagawa M**
Noda S see **Nishimura M**
Noda S see **Sekimoto M**
Noda S see **Shibasaki H**
Noda S see **Ugomori S**
Noda T, Cheng CP, De Tombe PP, Little WC. Curvilinearity of LV end-systolic pressure-volume and dP/dtmax-end-diastolic volume relations. Am J Physiol 1993 Sep;265(3 Pt 2):H910-7
Noda T, Kawada A, Hiruma M, Ishibashi A, Arai S. The relationship among minimal erythema dose, minimal delayed tanning dose, and skin color. J Dermatol 1993 Sep; 20(9):540-4
Noda T, Morita S, Baba A. Enhanced teratogenic activity of di-n-butyltin diacetate by carbon tetrachloride pretreatment in rats. Food Chem Toxicol 1994 Apr; 32(4):321-7
Noda T, Morita S, Baba A. Teratogenic effects of various di-n-butyltins with different anions and butyl(3-hydroxybutyl)tin dilaurate in rats. Toxicology 1993 Dec 31;85(2-3):149-60
Noda T, Ohsaka T, Kawahara K, Kaneta S, Takano M, Kosai T. [Alcohol-related problems in mortality in middle-aged urban-dwelling men from cerebro-cardiovascular diseases] Nippon Koshu Eisei Zasshi 1993 Sep;40(9):872-80 (Eng. Abstr.) **(Jpn)**
Noda T see **Adachi S**
Noda T see **Cheng CP**
Noda T see **Harada A**
Noda T see **Hayashi S**
Noda T see **Hirai Y**
Noda T see **Kagawa K**
Noda T see **Katsuki T**
Noda T see **Kawada A**
Noda T see **Nomura Y**
Noda T see **Nozawa T**
Noda T see **Shiba K**
Noda T see **Strand MR**
Noda T see **Takeshima H**
Noda T see **Tokue Y**
Noda Y, Fujiwara K, Yamamoto K, Fukuno T, Segawa S. Specificity of trypsin digestion and conformational flexibility at different sites of unfolded lysozyme. Biopolymers 1994 Feb;34(2):217-26
Noda Y, Ogura M, Edamatsu R, Itoh T, Yufu K, Mori A. Effects of ferric citrate injection on the composition of bile acids in rats. Res Commun Chem Pathol Pharmacol 1993 Sep; 81(3):373-6
Noda Y, Rodriguez-Sierra J, Liu J, Landers D, Mori A, Paul S. Partitioning of vasoactive intestinal polypeptide into lipid bilayers. Biochim Biophys Acta 1994 May 11; 1191(2):324-30
Noda Y see **Akiyama M**
Noda Y see **Ando A**
Noda Y see **Bando T**
Noda Y see **Gao XP**
Noda Y see **Gonda H**
Noda Y see **Goto Y**
Noda Y see **Kanazawa Y**
Noda Y see **Kobayashi G**
Noda Y see **Koja S**
Noda Y see **Kojya S**
Noda Y see **Kondo S**
Noda Y see **Nakata T**
Noda Y see **Okabayashi K**
Noda Y see **Shida H**
Noda Y see **Shiotani M**
Noda Y see **Takahashi Y**
Noda Y see **Tokura T**
Noda Y see **Watanabe H**
Noda Y see **Yamakawa O**
Nodal M, Kjaer I, Solow B. Craniofacial morphology in patients with multiple congenitally missing permanent teeth. Eur J Orthod 1994 Apr;16(2):104-9
Nodari S see **Cas LD**
Nodari S see **Dei Cas L**
Nodarse O see **Brizuela R**
Noddeland H see **Hartmann A**
Noddeland H see **Tollefsrud S**
Node Y see **Shimura T**
Nodell CG, Freeny PC, Dale DH, Ryan JA. Serous cystadenoma of the pancreas with a metachronous adenocarcinoma. AJR Am J Roentgenol 1994 Jun; 162(6):1352-4
Nodelman M see **Wen SF**
Noden BH see **Vaughan JA**
Noden DM see **Holash HA**
Nodgreen R see **Guo P**
Nodine CF see **Berlin JW**
Nodine CF see **Braffman BH**
Nodine CF see **Fogarty KT**
Nodland K see **Fernandez P**
Nodova ES see **Khazizov IE**
Noe A see **Schricker ME**
Noë AJ, Malspetsa A, Panasci LC. Altered cytotoxicity of (2-chloroethyl)-3-sarcosinamide-1-nitrosourea in human glioma cell lines SK-MG-1 and SKI-1 correlates with differential transport kinetics. Cancer Res 1994 Mar 15; 54(6):1491-6
Noë AJ see **Bramson J**
Noe B see **Oh JH**
Noe BD see **Cawley NX**
Noé C, Grob JJ, Choux R, Bonerandi JJ. Pustulose érosive du cuir chevelu. Une dermatose pustuleuse spongiforme? Ann Dermatol Venereol 1993;120(10):693-5 (Eng. Abstr.) **(Fre)**
Noe CE see **Haynsworth RF Jr**
Noe CR see **Ecker G**
Noè D see **Gatti E**
Noe DA see **Bolton MG**
Noe DA see **Rowinsky EK**
Noé E see **Azizi C**
Noé G, Salvatierra A, Heikinheimo O, Maturana X, Croxatto HB. Pharmacokinetics and bioavailability of ST 1435 administered by different routes. Contraception 1993 Dec; 48(6):548-56
Noé G, Schrezenmeier H, Rich IN, Kubanek B. Circulating erythropoietin levels in pathophysiological conditions. Ann N Y Acad Sci 1994 Apr 15;718:94-101; discussion 101-2
Noé G see **Rich IN**
Noe HN, Williams RS, Causey J, Smith DP. Long-term effects of polytetrafluoroethylene injected into the rat bladder submucosa. Urology 1994 Jun;43(6):852-5; discussion 855-6
Noe HN see **Angel CA**
Noe HN see **Williams MA**
(Noé J), Cruz-Coke R. Cincuentenario de la genética clásica del profesor Noe (1943-1993). Rev Med Chil 1993 May; 121(5):581-7 (Eng. Abstr.) **(Spa)**
Noé L see **De Gasperi A**
Noe L see **Raisonnier A**
Noé LT see **Saraiva LR**
Noé W see **Werner RG**
Noebels JL see **Buckwalter MS**
Noebels JL see **Helekar SA**
Noebels JL see **Qiao X**
Noebels JL see **Wu SM**
Noecker RJ, Allinson RW, Snyder RW. Resident phacoemulsification experience using the in situ nuclear fracture technique. Ophthalmic Surg 1994 Apr; 25(4):216-21
Noegel AA see **Haus U**
Noegel AA see **Weiner OH**
Noël A, De Pauw-Gillet MC, Purnell G, Nusgens B, Lapiere CM, Foidart JM. Enhancement of tumorigenicity of human breast adenocarcinoma cells in nude mice by matrigel and fibroblasts. Br J Cancer 1993 Nov;68(5):909-15
Noël A, Fontes R, Emonard H, Foidart JM. Extensive deposition of basement membrane by tumours: a prognostic factor? A reappraisal. Epithelial Cell Biol 1993 Oct; 2(4):150-4
Noël A, Munaut C, Nusgens B, Lapière CM, Foidart JM. Different mechanisms of extracellular matrix remodeling by fibroblasts in response to human mammary neoplastic cells. Invasion Metastasis 1993;13(2):72-81
Noël A, Nusgens B, Lapiere CH, Foidart JM. Interactions between tumoral MCF7 cells and fibroblasts on matrigel and purified laminin. Matrix 1993 Jul;13(4):267-73
Noel A see **Foidart JM**

Nöel A see **Polette M**

Noël AC, Polette M, Lewalle JM, Munaut C, Emonard HP, Birembaut P, Foidart JM. Coordinate enhancement of gelatinase A mRNA and activity levels in human fibroblasts in response to breast-adenocarcinoma cells.
Int J Cancer 1994 Feb 1;56(3):331-6

Noel AG see **Devitt JH**

Noel AM see **Delcroix M**

Noel B, Bister JL, Paquay R. Ovarian follicular dynamics in Suffolk ewes at different periods of the year.
J Reprod Fertil 1993 Nov;99(2):695-700

Noël B, Boillat MA. Motifs de consultation en médecine du travail. Rev Med Suisse Romande 1994 Jul;114(7):633-41 (Eng. Abstr.) **(Fre)**

Noel B see **Delabar JM**

Noel B see **Sinet PM**

Noël C see **Dracon M**

Noel C see **Labalette M**

Noel C see **Salino D**

Noël D, Bachère E, Mialhe E. Phagocytosis associated chemiluminescence of hemocytes in Mytilus edulis (Bivalvia). Dev Comp Immunol 1993 Nov-Dec; 17(6):483-93

Noel D see **Kondamudi VK**

Noel E see **Bouvier M**

Noel F, Koumenis C, Nunez-Regueiro M, Raju U, Byrne JH, Eskin A. Effects on protein synthesis produced by pairing depolarization with serotonin, an analogue of associative learning in Aplysia. Proc Natl Acad Sci U S A 1994 May 10;91(10):4150-4

Noel F, Nuñez-Regueiro M, Cook R, Byrne JH, Eskin A. Long-term changes in synthesis of intermediate filament protein, actin and other proteins in pleural sensory neurons of Aplysia produced by an in vitro analogue of sensitization training. Brain Res Mol Brain Res 1993 Aug;19(3):203-10

Noël F see **Pardon RS**

Noel GJ, Barenkamp SJ, St Geme JW 3rd, Haining WN, Mosser DM. High-molecular-weight surface-exposed proteins of Haemophilus influenzae mediate binding to macrophages. J Infect Dis 1994 Feb;169(2):425-9

Noel GJ, Love DC, Mosser DM. High-molecular-weight proteins of nontypeable Haemophilus influenzae mediate bacterial adhesion to cellular proteoglycans.
Infect Immun 1994 Sep;62(9):4028-33

Noel GJ see **Stavola JJ**

Noel GL see **Reed WW**

Noël H see **Abi Aad AS**

Noël H see **Coutelier JP**

Noel H see **Lambert F**

Noel I, Balfour AH, Wilcox MH. Toxoplasma infection and systemic lupus erythematosus: analysis of the serological response by immunoblotting. J Clin Pathol 1993 Jul; 46(7):628-32

Noel J, Cubitt D. Identification of astrovirus serotypes from children treated at the Hospitals for Sick Children, London 1981-93. Epidemiol Infect 1994 Aug;113(1):153-9

Noël J, Fleser A, Bellemare F, Thiéry G, Laprade R, Burckhardt G, Vinay P. Effect of cholate on H(+)-ATPase and other proteins of dog renal brush-border membrane. Biochem Cell Biol 1993 Jul-Aug;71(7-8):390-400

Noel J, Mansoor A, Thaker U, Herrmann J, Perron-Henry D, Cubitt WD. Identification of adenoviruses in faeces from patients with diarrhoea at the Hospitals for Sick Children, London, 1989-1992. J Med Virol 1994 May;43(1):84-90

Noël J see **Fafournoux P**

Noël J see **Meury L**

Noel J see **O'Keeffe ST**

Noel J see **Tran D**

Noel JC, de Dobbeleer G. Development of human papillomavirus-associated Buschke-Löwenstein penile carcinoma during cyclosporine therapy for generalized pustular psoriasis [letter; comment]
J Am Acad Dermatol 1994 Aug;31(2 Pt 1):299-300. Comment on: J Am Acad Dermatol 1993 Aug;29(2 Pt 2):321-5.

Noel JC, Peny MO, Goldschmidt D, De Dobbeleer G, Verhest A. Tumeur rare du dos de la main. Ann Pathol 1993; 13(3):198-9 **(Fre)**

Noel JC, Peny MO, Goldschmidt D, Verhest A, Heenen M, De Dobbeleer G. Human papillomavirus type 1 DNA in verrucous carcinoma of the leg. J Am Acad Dermatol 1993 Dec;29(6):1036-8

Noël JC see **Courteus W**

Noel JC see **Goldschmidt D**

Noel JC see **Golstein MA**

Noel JC see **Peny MO**

Noel JC see **Schulman CC**

Noel JC see **Zlotta A**

Noel JG see **Ogle CK**

Noel JP, Hamm HE, Sigler PB. The 2.2 A crystal structure of transducin-alpha complexed with GTP gamma S [see comments] Nature 1993 Dec 16;366(6456):654-63. Comment in: Nature 1993 Dec 16;366(6456):628-9.

Noel JP see **Lambright DG**

Noel JS, Parker SP, Choules K, Phillips AD, Walker-Smith J, Cubitt WD. Impact of rotavirus infection on a paediatric hospital in the east end of London. J Clin Pathol 1994 Jan;47(1):67-70

Noel KD see **Newman JD**

Noël LH. Rein et vascularites. Rev Med Interne 1994 May; 15(6):399-405 (44 ref.) (Eng. Abstr.) **(Fre)**

Noel LH see **Assan R**

Noel LH see **Bachmeyer C**

Noël LH see **Gagné ER**

Noël LH see **Geffriaud-Ricouard C**

Noel LH see **Guillevin L**

Noel LH see **Hélénon O**

Noel LH see **Herody M**

Noël LH see **Meyrier A**

Noel LH see **Mihatsch MJ**

Noel LH see **Patey N**

Noël LH see **Reumaux D**

Noel LH see **Soto A**

Noël LH see **Suberbielle C**

Noel LH see **Thervet E**

Noël LP see **Clarke WN**

Noel LS see **Smith-Oliver T**

Noel M see **Evain-Brion D**

Noël M see **Isnard F**

Noel MA see **Abood ME**

Noel MB, Wise RA. Ventral tegmental injections of morphine but not U-50,488H enhance feeding in food-deprived rats. Brain Res 1993 Dec 31;632(1-2):68-73

Noel MN see **Deloche G**

Noel MP see **Weiss RM**

Noel N see **Rice C**

Noël P see **Call TG**

Noël P see **Pechoux C**

Noël P see **Rigaud C**

Noel RJ see **Becker TC**

Noel RJ see **Ferber S**

Noel RT see **Hartrampf CR Jr**

Noel S see **Pistorius MA**

Noel SF see **Eveno D**

Noel SM see **Bridge JA**

Noël T, Labarère J. Homologous transformation of the edible basidiomycete Agrocybe aegerita with the URA1 gene: characterization of integrative events and of rearranged free plasmids in transformants. Curr Genet 1994 May; 25(5):432-7

Noel TA 2d. The market has not failed! [letter; comment] Anesth Analg 1993 Dec;77(6):1309-10. Comment on: Anesth Analg 1993 Apr;76(4):840-8.

Noel-Artis AM see **Amblard M**

Noel-Jorand MC, Bras J. A comparison of nutritional profiles of patients with alcohol-related pancreatitis and cirrhosis. Alcohol Alcohol 1994 Jan;29(1):65-74

Noeldge G see **Theilmann L**

Noelke L see **Paraskevaides E**

Noelken ME, Reddy GK, Kalluri R, Gunwar S, Hudson BG. The chain composition of aorta basement membrane collagen IV, localization of the chains in aorta and supramolecular assembly of the collagen IV protomers.
Contrib Nephrol 1994;107:216-9

Noelken ME see **Chen LC**

Noelken ME see **Hudson BG**

Noelken ME see **Kalluri R**

Noell WK see **Ando H**

Noëlle B, Clavier I, Besson G, Hommel M. Cervicocephalic arterial dissections related to skiing [letter] Stroke 1994 Feb; 25(2):526-7

Noelle B see **Asmus R**

Noëlle B see **Clavier I**

Noelle RJ see **Calderhead DM**

Noelle RJ see **Durie FH**

Noelle RJ see **Farrington M**

Noelle RJ see **Foy TM**

Noelle RJ see **Hollenbaugh D**

Noelle RJ see **Marshall LS**

Noelle RJ see **Snow EC**

Noelle RJ see **Van den Eertwegh AJ**

Noello C see **Giaccardi A**

Noelpp UB, Roesler H, Ritter EP, Ledermann H. Myocardial [18F]FDG tomography using a conventional gamma camera and a seven pinhole collimator.
J Comput Assist Tomogr 1994 Jan-Feb;18(1):102-9

Noemi I see **Reyes H**

Noer H see **Hjorth L**

Noer H see **Jessen ML**

Noer HH, Christensen N. Distale femurfrakturer behandlet med ekstern fiksation med Orthofix. Ugeskr Laeger 1993 Aug 30;155(35):2699-702 (Eng. Abstr.) **(Dan)**

Noer I see **Bendix Holme J**

Noera G. When and why CPD in continuous warm blood cardioplegia? [letter; comment] Ann Thorac Surg 1993 Nov;56(5):1217-8. Comment on: Ann Thorac Surg 1992 Apr;53(4):666-9.

Noera G. Blood contact during open heart operations: reducing the risk [letter] Ann Thorac Surg 1994 Mar; 57(3):785-6

Noerpramana NP, Rusbandi. Factors influencing attitudes about Norplant contraceptive subdermal implant.
Adv Contracept 1993 Sep;9(3):215-26

Noerremoelle A see **Riess O**

Noesberger B see **Campell L**

Noesberger B see **Graber S**

Noesberger B see **Hess R**

Noeske-Jungblut C, Krätzschmar J, Haendler B, Alagon A, Possani L, Verhallen P, Donner P, Schleuning WD. An inhibitor of collagen-induced platelet aggregation from the saliva of Triatoma pallidipennis. J Biol Chem 1994 Feb 18;269(7):5050-3

Noeske-Jungblut C see **Rauschenbach R**

Noest AJ see **van den Berg AV**

Noët G see **Martini E**

Noether MG see **Hertzer NR**

Noeva EA, Perova NV, Karpov IuA, Ishanov AA, Mel'kina OE, Savchenko AP, Levitskiĭ IV, Podinovskaia IaA. Dinamika spektra lipoproteidov, apolipoproteinov plazmy krovi i sostoianie koronarnogo rusla u bol'nykh s nestabil'noĭ stenokardiei pri dlitel'nom nabliudenii.
Kardiologiia 1993;33(1):16-9 (Eng. Abstr.) **(Rus)**

Noeva EA see **Karpov IuA**

Nof D see **Haimov I**

Noff D see **Laufer J**

Noff D see **Pitaru S**

Noffsinger A see **Higashiguchi T**

Noffsinger A see **Xiong Z**

Noffsinger D see **Fausti SA**

Noffsinger JK see **Halvorson MR**

Noffsinger PD see **Dirks DD**

Nofziger DE see **Pikó L**

Nofzinger EA, Reynolds CF 3rd. REM sleep behavior disorder. JAMA 1994 Mar 16;271(11):820

Nofzinger EA, Schwartz RM, Reynolds CF 3d, Thase ME, Jennings JR, Frank E, Fasiczka AL, Garamoni GL, Kupfer DJ. Correlation of nocturnal penile tumescence and daytime affect intensity in depressed men.
Psychiatry Res 1993 Nov;49(2):139-50

Nofzinger EA, Schwartz RM, Reynolds CF 3rd, Thase ME, Jennings JR, Frank E, Fasiczka AL, Garamoni GL, Kupfer DJ. Affect intensity and phasic REM sleep in depressed men before and after treatment with cognitive-behavioral therapy. J Consult Clin Psychol 1994 Feb;62(1):83-91

Noga A see **Prajsner A**

Noga A see **Szkodny A**

Noga BR see **Carr PA**

Noga EJ, Kerby JH, King W, Aucoin DP, Giesbrecht F. Quantitative comparison of the stress response of striped bass (Morone saxatilis) and hybrid striped bass (Morone saxatilis x Morone chrysops and Morone saxatilis x Morone americana). Am J Vet Res 1994 Mar;55(3):405-9

Noga EJ, Smith SA, Burkholder JM, Hobbs C, Bullis RA. A new ichthyotoxic dinoflagellate: cause of acute mortality in aquarium fishes. Vet Rec 1993 Jul 24;133(4):96-7

Noga M see **Hayashi T**

Noga SJ, Hess AD. Lymphocyte depletion in bone marrow transplantation: will modulation of graft-versus-host disease prove to be superior to prevention?
Semin Oncol 1993 Oct;20(5 Suppl 6):28-33 (37 ref.)

Noga SJ see **Kennedy MJ**

Noga SJ see **Passos-Coelho J**

Nøgaard A see **Søgaard P**

Nogaki H, Kakinuma S, Fukusako T, Sasabe F, Negoro K, Morimatsu M, Fukuoka Y. [Statistical analysis of bone density in patients with Parkinson's disease]
Nippon Ronen Igakkai Zasshi 1993 Nov;30(11):997-8 **(Jpn)**

Nogales F see **Reymundo C**

Nogales F Jr see **Reymundo C**

Nogales FF, Andujar M, Beltran AL, Martinez JL, Zaluaga A. Adenocarcinoma of the renal pelvis. A report of two cases. Urol Int 1994;52(3):172-5

Nogales MC, Aretio R, Beiztegui A, Muñoz F, Martín E. Valoración del hemocultivo en la micobacteriosis diseminada. Arch Bronconeumol 1994 Apr;30(4):181-4 (Eng. Abstr.) **(Spa)**

Nogales MC see **Flórez C**

Nogales-Gaete J. Jaqueca por dependencia al tartrato de ergotamina. Rev Med Chil 1992 Jul;120(7):797-9 (Eng. Abstr.) **(Spa)**

Nogales-Gaete J see **Syndulko K**

Nogales Munoz A see **Jimenez-Garcia A**

Nogalski MP, Bach BR Jr. A review of early anterior cruciate ligament surgical repair or reconstruction. Results and caveats. Orthop Rev 1993 Nov;22(11):1213-23 (49 ref.)

Nogami A, Fujiwara T, Masaki H, Yoshida H, Miyake T, Fukuhiro Y, Tabuchi A, Katsumura T. [A case of hypertrophic obstructive cardiomyopathy (HOCM) complicated by infective endocarditis (IE) and mitral regurgitation (MR)] Kyobu Geka 1994 Jun;47(6):470-3 (Eng. Abstr.) **(Jpn)**

Nogami A see **Mukaida T**

Nogami A see **Yamauchi Y**

Nogami H see **Kitoh H**

Nogami H see **Mita K**

Nogami H see **Mohanty B**

Nogami H see **Ono Y**

Nogami H see **Takegami Y**

Nogami K see **Hina K**

Nogami M, Huang JT, Nakamura LT, Makinodan T. T cells are the cellular target of the proliferation-augmenting effect of chronic low-dose ionizing radiation in mice.
Radiat Res 1994 Jul;139(1):47-52

Nogami M, Romberger DJ, Rennard SI, Toews ML. TGF-beta 1 modulates beta-adrenergic receptor number and function in cultured human tracheal smooth muscle cells. Am J Physiol 1994 Feb;266(2 Pt 1):L187-91

Nogami M, Romberger DJ, Rennard SI, Toews ML. Agonist-induced desensitization of beta-adrenoceptors of bovine bronchial epithelial cells. Clin Sci (Colch) 1993 Nov;85(5):651-7

Nogami R see **Maekawa Y**

Nogami S see **Fujita H**

Nogami S see **Furuta T**

Nogami S see **Sato T**

Nogami Y see **Kasamo K**
Nogara MA, Cesar AM, Kanegusuku J, Lopes RW. Hemorragia gastrointestinal alta associada à pancreatite crônica e pseudocisto. Relato de um caso. Arq Gastroenterol 1993 Jan-Mar;30(1):33-7 (22 ref.) (Eng. Abstr.) **(Por)**
Nogare AD see **Caldas C**
Nogarotto R see **Galli G**
Nogata Y see **Ichikawa T**
Nogata Y see **Monzawa S**
Nogata Y see **Oba H**
Nogawa A see **Kurata J**
Nogawa K, Kido T. Biological monitoring of cadmium exposure in itai-itai disease epidemiology. Int Arch Occup Environ Health 1993;65(1 Suppl):S43-6 (24 ref.)
Nogawa K see **Kamikawa T**
Nogawa K see **Kido T**
Nogawa S see **Nagata E**
Nogawa T see **Yamashita K**
Nogee L see **deMello DE**
Nogee LM, Garnier G, Dietz HC, Singer L, Murphy AM, deMello DE, Colten HR. A mutation in the surfactant protein B gene responsible for fatal neonatal respiratory disease in multiple kindreds. J Clin Invest 1994 Apr; 93(4):1860-3
Nogee LM see **deMello DE**
Nogee LM see **Hamvas A**
Nogee LM see **Herman TE**
Nogi Y. [Transcriptional regulation of ribosomal RNA gene] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):512-20 (50 ref.) **(Jpn)**
Nogimori T see **Hirooka Y**
Nogimori T see **Mitsuma T**
Nogimura H, Harada Y, Suzuki K. [Effect of hemodynamics on transdiaphragmatic central venous pressure: experiments with rapid bleeding and rapid infusion] Kyobu Geka 1993 Dec;46(13):1102-5 (Eng. Abstr.) **(Jpn)**
Nogina SP see **Kuznetsova LV**
Noginov AA see **Iavisheva TM**
Nogita T, Wong TY, Hidano A, Mihm MC Jr, Kawashima M. Pedunculated lipofibroma. A clinicopathologic study of thirty-two cases supporting a simplified nomenclature. J Am Acad Dermatol 1994 Aug;31(2 Pt 1):235-40
Nogita T, Wong TY, Ohara K, Mizushima J, Mihm MC Jr, Kawashima M. Atypical melanosis of the foot. A report of three cases in Japanese populations. Arch Dermatol 1994 Aug;130(8):1042-5
Nogita T see **Akimoto K**
Nogita T see **Shimada J**
Nogita T see **Wong TY**
Nogowski L, Mackowiak P, Nowak KW. Mycooestrogen-zearalenone affects insulin/glucagon ratio and glycogen content in ovariectomized female rats. Horm Metab Res 1994 May;26(5):253-4
Nogowski L, Nowak KW, Mackowiak P. Effect of phytooestrogen--coumestrol and oestrone on some aspects of carbohydrate metabolism in ovariectomized female rats. Arch Vet Pol 1992;32(3-4):79-84
Nogowski L see **Mackowiak P**
Nogowski L see **Nowak KW**
Nógrádi A. Differential expression of carbonic anhydrase isozymes in microglial cell types. Glia 1993 Jun;8(2):133-42
Nógrádi A see **Wolfensberger TJ**
Noguchi A, Hayashi J, Nakashima K, Hirata M, Ikematsu H, Kashiwagi S. HBsAg subtypes among HBsAg carriers in Okinawa, Japan. Evidence of an important relationship in seroconversion from HBeAg to anti-HBe. J Infect 1994 Mar;28(2):141-50
Noguchi A see **Hashiba K**
Noguchi A see **Ishikawa M**
Noguchi A see **Kashiwagi S**
Noguchi A see **Kitamura K**
Noguchi A see **Nakano S**
Noguchi A see **Takahashi T**
Noguchi A see **Tracy TF Jr**
Noguchi CT see **Anagnostou A**
Noguchi E, Sekiguchi T, Yamashita K, Nishimoto T. Molecular cloning and identification of two types of hamster cyclin-dependent kinases: cdk2 and cdk2L. Biochem Biophys Res Commun 1993 Dec 30;197(3):1524-9
Noguchi E see **Haruki M**
Noguchi E see **Hayashida T**
Noguchi E see **Lee CK**
Noguchi E see **Odano I**
Noguchi E see **Sibuya M**
Noguchi E see **Takahashi N**
Noguchi H, Hirai K, Itano S, Ijuin H, Kajiwara M, Sakata K, Ono N, Hidaka R, Aritaka T, Arakawa M, et al. Small hepatocellular carcinoma with intravascular tumor growth into the right atrium. J Gastroenterol 1994 Feb;29(1):41-6
Noguchi H, Mori A. A case of ovarian cancer with metastasis to the sternum and costae. Gynecol Oncol 1994 Mar; 52(3):416-9
Noguchi H, Muraoka R, Kigoshi S, Muramatsu I. Alpha 1-adrenoceptor subtype involved in the positive inotropic response to phenylephrine in rat atria. Eur J Pharmacol 1993 Aug 24;240(2-3):291-3
Noguchi H, Muraoka R, Kigoshi S, Muramatsu I. Change in the contractility of rat atrial muscle by cold preservation. Jpn Circ J 1994 Apr;58(4):278-84
Noguchi H, Toyonaga A, Tanikawa K. Influence of nitroglycerin on portal pressure and gastric mucosal hemodynamics in patients with cirrhosis. J Gastroenterol 1994 Apr;29(2):180-8
Noguchi H see **Fujihira S**
Noguchi H see **Hirano Y**
Noguchi H see **Hisatomi A**
Noguchi H see **Iwasaki K**
Noguchi H see **Kim H**
Noguchi H see **Kobayashi E**
Noguchi H see **Masuda Y**
Noguchi H see **Matozaki T**
Noguchi H see **Murakami A**
Noguchi H see **Nakatani T**
Noguchi H see **Takahashi Y**
Noguchi H see **Takamatsu H**
Noguchi H see **Takeda Y**
Noguchi H see **Tanaka Y**
Noguchi H see **Tazawa Y**
Noguchi H see **Yokota S**
Noguchi I, Suzuki G, Amemiya Y. Effects of different doses of thiopentone on the increase in serum myoglobin induced by suxamethonium in children. Br J Anaesth 1993 Aug; 71(2):291-3
Noguchi I see **Kataoka H**
Noguchi J, Watanabe G, Taya K, Sasamoto S. Suppression of basal secretion of FSH inhibits follicular development and maturation during the oestrous cycle of the rat. J Endocrinol 1993 Nov;139(2):287-93
Noguchi K, Dubner R, De Leon M, Senba E, Ruda MA. Axotomy induces preprotachykinin gene expression in a subpopulation of dorsal root ganglion neurons. J Neurosci Res 1994 Apr 1;37(5):596-603
Noguchi K, Haishi K, Sato D. An illusion of velocity in motion perception. Percept Mot Skills 1994 Feb; 78(1):112-4
Noguchi K, Kobayashi E, Okuyama K, Kitamura S, Takeo K, Ohno S. Molecular and crystal structure of (2,3,4,6-tetra-O-acetyl-beta-D-glucopyranosyl)-(1-->3)-[2,3,4,6-tetra-O-acetyl-beta-D-glucopyranosyl-(1-->6)]- (2,4-di-O-acetyl-beta-D-glucopyranosyl)-(1-->3)-1,2,4,6-tetra-O-acetyl-beta-D-glucopyranose. Carbohydr Res 1994 May 20;258:35-47
Noguchi K see **Hashimoto S**
Noguchi K see **Ishikawa K**
Noguchi K see **Kobayashi T**
Noguchi K see **Kohchi C**
Noguchi K see **Kudo Y**
Noguchi K see **Nakamura N**
Noguchi K see **Ochiai M**
Noguchi K see **Ojiri Y**
Noguchi K see **Sakanashi M**
Noguchi K see **Sakisaka S**
Noguchi K see **Seki T**
Noguchi K see **Tanaka S**
Noguchi K see **Tani M**
Noguchi K see **Umemoto S**
Noguchi K see **Yamamoto M**
Noguchi M. [Molecular diagnosis of lung carcinoma] Rinsho Byori 1994 Apr;42(4):355-8 (20 ref.) (Eng. Abstr.) **(Jpn)**
Noguchi M, Earashi M, Kinoshita K, Taniya T, Miyazaki I. [Reconstructive surgery in breast cancer operation] Gan To Kagaku Ryoho 1994 Jun;21 Suppl 2:233-7 (Eng. Abstr.) **(Jpn)**
Noguchi M, Kitagawa H, Kinoshita K, Earashi M, Miyazaki I, Tatsukuchi S, Saito Y, Mizukami Y, Nonomura A, Nakamura S, et al. Psychologic and cosmetic self-assessments of breast conserving therapy compared with mastectomy and immediate breast reconstruction. J Surg Oncol 1993 Dec;54(4):260-6
Noguchi M, Kitagawa H, Kinoshita K, Miyazaki I, Saito Y, Nonomura A, Mizukami Y, Nakamura S. [The surgical management of breast cancer, especially breast conserving treatment] Rinsho Byori 1993 Oct;41(10):1116-24 (26 ref.) (Eng. Abstr.) **(Jpn)**
Noguchi M, Kitagawa H, Miyazaki I, Mizukami Y. Influence of esculetin on incidence, proliferation, and cell kinetics of mammary carcinomas induced by 7,12-dimethylbenz[a]anthracene in rats on high- and low-fat diets. Jpn J Cancer Res 1993 Oct;84(10):1010-4
Noguchi M, Maezawa N, Nakanishi Y, Matsuno Y, Shimosato Y, Hirohashi S. Application of the p53 gene mutation pattern for differential diagnosis of primary versus metastatic lung carcinomas. Diagn Mol Pathol 1993 Mar; 2(1):29-35
Noguchi M, Miyano M, Kuhara S, Matsumoto T, Noma M. Interfacial kinetic reaction of human 5-lipoxygenase. Eur J Biochem 1994 Jun 1;222(2):285-92
Noguchi M, Nakamura Y, Russell SM, Ziegler SF, Tsang M, Cao X, Leonard WJ. Interleukin-2 receptor gamma chain: a functional component of the interleukin-7 receptor [see comments] Science 1993 Dec 17;262(5141):1877-80. Comment in: Science 1993 Dec 17;262(5141):1818.
Noguchi M, Ohta N, Thomas M, Kitagawa H, Earashi M, Miyazaki I, Mizukami Y. Clinical and biological prediction of axillary and internal mammary lymph node metastases in breast cancer. Surg Oncol 1993;2(1):51-8
Noguchi M, Saito Y, Taniya T, Kitagawa H, Ohta N, Earashi M, Thomas M, Miyazaki I, Nonomura A, Mizukami Y, et al. Wide resection with latissimus dorsi muscle transposition in breast conserving surgery. Surg Oncol 1992 Jun; 1(3):231-6
Noguchi M, Suping Z, Taguchi J, Hirano T, Hashimoto H, Hirose S, Iwamori M, Okumura K. Unique T cell differentiation markers: gangliosides with cholera toxin receptor activity on murine fetal thymocytes. Cell Immunol 1994 Jul;156(2):402-13
Noguchi M, Tanaka K, Kuwamura Y, Fukushima T, Kawai Y. Toxicokinetics of phenobarbital in rats with DL-ethionine-induced liver injury. J Toxicol Sci 1993 Nov;18(4):245-55
Noguchi M, Thomas M, Kitagawa H, Kinishita K, Kinami S, Takamura H, Miyazaki I, Mizukami Y. DNA ploidy and helix pomatia lectin binding as predictors of regional lymph node metastases and prognostic factors in breast cancer. Breast Cancer Res Treat 1993;26(1):67-75
Noguchi M see **Asai M**
Noguchi M see **Cho JH**
Noguchi M see **Engle CP**
Noguchi M see **Green LL**
Noguchi M see **Hase M**
Noguchi M see **Hirano M**
Noguchi M see **Hirota T**
Noguchi M see **Isono T**
Noguchi M see **Ito M**
Noguchi M see **Kamata K**
Noguchi M see **Kawaguchi H**
Noguchi M see **Kawai A**
Noguchi M see **Kawakami S**
Noguchi M see **Kitagawa H**
Noguchi M see **Koga K**
Noguchi M see **Komabayashi T**
Noguchi M see **Kurokawa T**
Noguchi M see **Leonard WJ**
Noguchi M see **Mizukami Y**
Noguchi M see **Nakata K**
Noguchi M see **Russell SM**
Noguchi M see **Sakurai T**
Noguchi M see **Sugaya M**
Noguchi M see **Suzuki Y**
Noguchi M see **Tasaki T**
Noguchi M see **Uchibayashi T**
Noguchi M see **Wakayama H**
Noguchi M see **Yoshida M**
Noguchi N, Emura A, Sasatsu M, Kouo M. Expression in Escherichia coli of a TetK determinant from Staphylococcus aureus. Biol Pharm Bull 1994 Feb; 17(2):352-5
Noguchi N, Gotoh N, Niki E. Effects of ebselen and probucol on oxidative modifications of lipid and protein of low density lipoprotein induced by free radicals. Biochim Biophys Acta 1994 Jul 14;1213(2):176-82
Noguchi N, Niki E. Apolipoprotein B protein oxidation in low-density lipoproteins. Methods Enzymol 1994; 233:490-4
Noguchi N, Sasatsu M, Kono M. Genetic mapping in Bacillus subtilis 168 of the aadK gene which encodes aminoglycoside 6-adenylyltransferase. FEMS Microbiol Lett 1993 Nov 15;114(1):47-52
Noguchi N see **Miyakoda H**
Noguchi N see **Niki E**
Noguchi N see **Ogino K**
Noguchi N see **Sasatsu M**
Noguchi N see **Takasawa S**
Noguchi O see **Denda A**
Noguchi O see **Inoue H**
Noguchi O see **Tsutsumi M**
Noguchi PD see **Gunter KC**
Noguchi R see **Sekido N**
Noguchi S, Aihara T, Koyama H, Motomura K, Inaji H, Imaoka S. Discrimination between multicentric and multifocal carcinomas of the breast through clonal analysis. Cancer 1994 Aug 1;74(3):872-7
Noguchi S, Aihara T, Motomura K, Inaji H, Koyama H. [Clonal analysis of human breast tumors by means of polymerase chain reaction] Gan To Kagaku Ryoho 1994 Jun;21 Suppl 2:164-7 (Eng. Abstr.) **(Jpn)**
Noguchi S, Aihara T, Nakamori S, Motomura K, Inaji H, Imaoka S, Koyama H. The detection of breast carcinoma micrometastases in axillary lymph nodes by means of reverse transcriptase-polymerase chain reaction. Cancer 1994 Sep 1;74(5):1595-600
Noguchi S, Kashihara Y, Ikegami Y, Morimoto K, Miyamoto M, Nakao K. Insulin-like growth factor-I ameliorates transient ischemia-induced acute renal failure in rats. J Pharmacol Exp Ther 1993 Nov;267(2):919-26
Noguchi S, Kubota Y, Shuin T, Masuda M, Yao M, Miura T, Moriyama M, Sakuramoto T, Ishibashi Y, Misaki H, et al. [Clinical observations on bladder cancer--difference in clinical features with age] Hinyokika Kiyo 1993 Dec; 39(12):1131-8 (Eng. Abstr.) **(Jpn)**
Noguchi S, Motomura K, Inaji H, Imaoka S, Koyama H. Clonal analysis of solitary intraductal papilloma of the breast by means of polymerase chain reaction. Am J Pathol 1994 Jun;144(6):1320-5
Noguchi S, Motomura K, Inaji H, Imaoka S, Koyama H. Clonal analysis of parathyroid adenomas by means of the polymerase chain reaction. Cancer Lett 1994 Apr 1; 78(1-3):93-7
Noguchi S, Motomura K, Inaji H, Imaoka S, Koyama H. Clonal analysis of predominantly intraductal carcinoma and precancerous lesions of the breast by means of polymerase chain reaction. Cancer Res 1994 Apr 1;54(7):1849-53

Noguchi S, Motomura K, Inaji H, Imaoka S, Koyama H. Differentiation of primary and secondary breast cancer with clonal analysis. Surgery 1994 Apr;115(4):458–62

Noguchi S, Mutoh Y, Kawamura M. The functional roles of disulfide bonds in the beta-subunit of (Na,K)ATPase as studied by site-directed mutagenesis. FEBS Lett 1994 Mar 21;341(2–3):233–8

Noguchi S, Nakano M. Structural characterization of the N-linked carbohydrate chains from mouse zona pellucida glycoproteins ZP2 and ZP3. Biochim Biophys Acta 1993 Nov 28;1158(3):217–26

Noguchi S see **Daa T**
Noguchi S see **Inaji H**
Noguchi S see **Ishizu T**
Noguchi S see **Kaneko S**
Noguchi S see **Kodama M**
Noguchi S see **Mizuno Y**
Noguchi S see **Mune T**
Noguchi S see **Ohnishi T**
Noguchi S see **Okura A**
Noguchi S see **Sawada M**
Noguchi S see **Sone N**
Noguchi S see **Suwa Y**
Noguchi S see **Tajiri J**
Noguchi S see **Takada M**
Noguchi S see **Tanaka K**
Noguchi S see **Yamashita H**
Noguchi S see **Yoshida M**

Noguchi T. A survey of spinal cord injuries resulting from sport. Paraplegia 1994 Mar;32(3):170–3

Noguchi T. [Clinical significance of plasma levels of clomipramine and its desmethylated and hydroxylated metabolites] Yakubutsu Seishin Kodo 1993 Aug; 13(4):239–49 (Eng. Abstr.) **(Jpn)**

Noguchi T, Galland F, Batoz M, Mattei MG, Birnbaum D. Activation of a mcf.2 oncogene by deletion of amino-terminal coding sequences. Oncogene 1988 Dec; 3(6):709–15

Noguchi T, Kitano T, Iwasaka H, Honda N, Hadama T, Sako H. A new IABP-triggering method using an endocardial ECG [letter] J Clin Monit 1994 Jan;10(1):67–8

Noguchi T, Kitawaki J, Tamura T, Kanno H, Kim T, Maeda K, Yamamoto T, Okada H. [Relationship among aromatase activity, estrogen receptor and progesterone receptor in ovarian tumors from postmenopausal women] Nippon Sanka Fujinka Gakkai Zasshi 1993 Oct; 45(10):1123–8 (Eng. Abstr.) **(Jpn)**

Noguchi T, Oka M, Fujino M, Neo M, Yamamuro T. Repair of osteochondral defects with grafts of cultured chondrocytes. Comparison of allografts and isografts. Clin Orthop 1994 May;(302):251–8

Noguchi T, Setoguchi K, Mori M, Yoshitake S, Kitano T, Iwasaki H, Hayano Y, Honda N. [Clinical experience of extracorporeal life support with the use of centrifugal pump ECMO] Masui 1994 May;43(5):767–9 (Eng. Abstr.) **(Jpn)**

Noguchi T, Shimoda K, Takahashi S. Clinical significance of plasma levels of clomipramine, its hydroxylated and desmethylated metabolites: prediction of clinical outcome in mood disorders using discriminant analysis of therapeutic drug monitoring data. J Affect Disord 1993 Dec; 29(4):267–79

Noguchi T see **Arakawa O**
Noguchi T see **Araki A**
Noguchi T see **Arima T**
Noguchi T see **Fujiwara S**
Noguchi T see **Hadama T**
Noguchi T see **Hamaguchi T**
Noguchi T see **Harano H**
Noguchi T see **Hayashi N**
Noguchi T see **Hayashi S**
Noguchi T see **Imai S**
Noguchi T see **Kamoto T**
Noguchi T see **Kanno H**
Noguchi T see **Kawarada Y**
Noguchi T see **Kitano T**
Noguchi T see **Kizuki K**
Noguchi T see **Kobayashi M**
Noguchi T see **Koga T**
Noguchi T see **Maruta A**
Noguchi T see **Niimi T**
Noguchi T see **Ollendorff V**
Noguchi T see **Saitoh S**
Noguchi T see **Sakuraba H**
Noguchi T see **Sakurai H**
Noguchi T see **Sakurai T**
Noguchi T see **Shibuya H**
Noguchi T see **Stahl W**
Noguchi T see **Sugisaki T**
Noguchi T see **Takamatsu K**
Noguchi T see **Takeuchi Y**
Noguchi T see **Uchida T**
Noguchi T see **Uno T**
Noguchi T see **Usuda N**
Noguchi T see **Wada H**
Noguchi T see **Wang Z**
Noguchi T see **Yamagata K**
Noguchi TI see **Iwai K**
Noguchi TT see **Klatt EC**
Noguchi TT see **Moriya F**

Noguchi Y, Chen YT, Old LJ. A mouse mutant p53 product recognized by CD4+ and CD8+ T cells. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3171–5

Noguchi Y, Kashima S, Aikata T. Beam-shaping optics for a slit-scan flow cytometer. Cytometry 1993 Oct; 14(7):819–25

Noguchi Y, Takashima S, Ikezoe J, Yoshii M, Koide T, Kozuka T. Hyperparathyroidism—comparison of flash imaging with spin echo MR imaging. Acta Radiol 1993 Nov; 34(6):625–30

Noguchi Y, Vydelingum NA, Brennan MF. Tumor-induced alterations in hepatic malic enzyme and carnitine palmitoyltransferase activity. J Surg Res 1993 Oct; 55(4):357–63

Noguchi Y, Yoshikawa T, Nomura K, Tsuburaya A, Fukuzawa K, Makino T, Matsumoto A. [Insulin resistance and fat metabolism in the tumor-bearing state: preliminary report] Nippon Geka Gakkai Zasshi 1994 Feb;95(2):131 **(Jpn)**

Noguchi Y see **Hayashi T**
Noguchi Y see **Higashiguchi T**
Noguchi Y see **Iannotti JP**
Noguchi Y see **Kitamoto Y**
Noguchi Y see **Maeda H**
Noguchi Y see **Matsumoto Y**
Noguchi Y see **Nishimura K**
Noguchi Y see **Nomura K**
Noguchi Y see **Okamoto T**
Noguchi Y see **Rafferty JF**
Noguchi Y see **Suzuki O**
Noguchi Y see **Takashima S**
Noguchi Y see **Takekoshi T**
Noguchi Y see **Terada Y**
Noguchi Y see **Tsuburaya A**
Noguchi Y see **Uchida M**
Noguchi Y see **Uchida Y**
Noguchi Y see **Yoshikawa T**

Nogué S, Sanz-Gallén P, Munné P, To-Figueras J. Acido 2,3 dimercaptosuccínico: nuevo quelante, seguro y eficaz, para el saturnismo. Med Clin (Barc) 1993 Oct 16; 101(12):478–9 **(Spa)**

Nogué Xarau S see **Sanz-Gallén P**
Nogueda-Torres B see **Alejandre-Aguilar R**
Nogueda Torres B see **Calvo Méndez ML**

Nogueira A. Conceitos básicos de protecção em medicina nuclear. Rev Port Cardiol 1994 May;13 Suppl 3:13–20 (0 ref.) (Eng. Abstr.) **(Por)**

Nogueira A da R see **Bloch KV**

Nogueira AA, Silva de Sa' MF, de Moura MD. Congenital atresia of the uterine cervix and vagina [letter] Int J Gynaecol Obstet 1994 Feb;44(2):168–70

Nogueira AC, Neubert R, Helge H, Neubert D. Thalidomide and the immune system. 3. Simultaneous up- and down-regulation of different integrin receptors on human white blood cells. Life Sci 1994;55(2):77–92

Nogueira AC see **Delgado IF**
Nogueira AC see **Klug S**
Nogueira AC see **Neubert R**
Nogueira AC see **Prata MM**
Nogueira AM see **Barbosa AJ**
Nogueira C see **Edelenyi-Pinto M**
Nogueira CM see **Gaillard MC**
Nogueira E see **Baruzzi AC**
Nogueira JB see **Pedro LM**
Nogueira JL see **Nobre F**

Nogueira JM, de Almeida MM, Fernandes JG, Santa Marta C, Pinto PL, Pinto JE. ALATOP:sensitivity, specificity and predictive value of a new "in vitro" screening test of atopy. Allerg Immunol (Paris) 1994 Mar;26(3):99–101

Nogueira JM, de Almeida MM, Santa Marta C, Pinto PL, Bastos G, Boavida MR, Pinto JE. Quantitative skin prick tests and specific IgE (CAP System) for D. pteronissynus—correlation of results in a paediatric population. Allerg Immunol (Paris) 1994 Mar;26(3):102–6

Nogueira JM see **Dasi MA**
Nogueira JM see **Navarro D**
Nogueira L see **Roth MP**
Nogueira LS see **Lacaz CS**
Nogueira M see **Cordero OJ**
Nogueira MR see **Ferreira CS**
Nogueira N see **Prata SP**
Nogueira P see **Antelmi I**
Nogueira PJ see **Silva M**
Nogueira PR see **Nicolau JC**
Nogueira RG see **Carrete Júnior H**
Nogueira RG see **Ferraz AC**
Nogueira RJ see **Tucci PJ**
Nogueira RL see **Graeff FG**

Nogueira RM, Schatzmayr HG, Miagostovich MP, Cavalcanti SM, de Carvalho R. Use of MAC-ELISA for evaluation of yellow fever vaccination. Rev Inst Med Trop Sao Paulo 1992 Sep-Oct;34(5):447–50

Nogueira RM see **Castro MG**
Nogueira RM see **Miagostovich MP**
Nogueira RM see **Serufo JC**
Nogueira RM see **Vorndam V**
Nogueira RM see **Yoshida CF**
Nogueira TI see **Goyon C**
Nogueira Castilho L see **Ferreira U**

Nogueira de Francischi J, Conroy DM, Maghni K, Sirois P. Inhibition by rapamycin of leukocyte migration and bronchial hyperreactivity induced by injection of Sephadex beads to guinea-pigs. Br J Pharmacol 1993 Dec; 110(4):1381–6

Nogueira-Machado JA see **Gomez RS**
Nogueira-Machado JA see **Silva-Teixeira DN**

Nogueira-March JL, Ojea A, Rodriguez B, Alonso A, Vérez M, Benavente J, Figueiredo L, Barros JM. Controversias y avances en el diagnóstico y tratamiento de la hipertrofia prostática benigna. Experiencia personal. Actas Urol Esp 1994 May;18 Suppl:369–79 (71 ref.) (Eng. Abstr.) **(Spa)**

Nogueira March JL see **Ojea Calvo A**
Noguer Mediavilla M see **Ruiz Borrego M**
Noguera DR see **Raskin L**
Noguera E see **Camps DH**
Noguera FJ see **Elcuaz R**

Noguera MA, Calatayud S, D'Ocon MP. Actions of alpha-adrenoceptor blocking agents on two types of intracellular calcium stores mobilized by noradrenaline in rat aorta. Naunyn Schmiedebergs Arch Pharmacol 1993 Nov;348(5):472–7

Noguera MA, Chuliá S, D'Ocón MP. The effect of EDTA on contractile responses of guinea-pig trachea in calcium-free medium and on the recovery of the contractile responses in calcium-containing solution. Gen Pharmacol 1994 Jan;25(1):115–22

Noguera MA, D'Ocon MP. Evidence that depletion of internal calcium stores sensitive to noradrenaline elicits a contractile response dependent on extracellular calcium in rat aorta. Br J Pharmacol 1993 Oct;110(2):861–7

Noguera MA, D'Ocon MP. Modulatory role of magnesium on the contractile response of rat aorta to several agonists in normal and calcium-free medium. J Pharm Pharmacol 1993 Aug;45(8):697–700

Noguera MA, D'Ocon MP. Effects of different agents on the contractile response elicited by extracellular calcium after depletion of internal calcium stores in rat isolated aorta. J Pharm Pharmacol 1993 Aug;45(8):701–6

Noguera MA, D'Ocon MP. Participation of intracellular calcium stores in serotonin-induced contractions in rat aorta. Pharmacology 1993 Sep;47(3):145–51

Noguera MA see **Ivorra MD**

Noguera R, Navarro S, Peydró-Olaya A, Llombart-Bosch A. Patterns of differentiation in extraosseous Ewing's sarcoma cells. An in vitro study. Cancer 1994 Feb 1;73(3):616–24

Noguera R see **Navarro S**
Nogueras A see **Brullet E**
Nogueras F see **Martínez-Salmeron JF**
Nogueras JJ see **Binderow SR**
Nogueras JJ see **Cheong DM**
Nogueras JJ see **Cohen SM**
Nogueras JJ see **Jorge JM**
Nogueras JJ see **Morgado PJ Jr**
Nogueras JJ see **Wexner SD**
Nogueras Gimeno MA see **Arnáiz Esteban JF**
Nogueras Gimeno MA see **Guinda Sevillano C**
Nogueras Ocaña M see **Pareja Vilchez M**
Nogueras Ocaña M see **Soler Soler JL**
Nogues A see **Falguera M**
Nogues B see **Chollet S**
Nogues B see **Ordronneau J**
Nogues B see **Vecchierini-Blineau MF**

Nogués C, Martí M, Boada M, Ponsà M. A simple method for processing individual oocytes and embryos for electron microscopy. J Microsc 1994 Apr;174 (Pt 1):51–4

Nogues M see **Cuenda A**
Nogués M see **Merello M**
Nogués M see **Schapira M**
Nogues M see **Torres D**
Nogués MV see **Boix E**
Nogués MV see **Cuchillo CM**
Nogués RM see **Aluja MP**
Nogués V see **Bhatnagar AS**

Noguès X, Micheau J, Jaffard R. Protein kinase C activity in the hippocampus following spatial learning tasks in mice. Hippocampus 1994 Feb;4(1):71–7

Nogués X see **Auguet T**
Nogués X see **Diez A**
Nogués X see **Knobel H**
Nogués X see **Mellibovsky L**
Nogués X see **Pedro-Botet J**
Nogués Antich E see **Camarasa JG**

Noguti T, Go M. [Taxonomy of protein three-dimensional structures] Tanpakushitsu Kakusan Koso 1994 May; 39(7):1028–35 (31 ref.) **(Jpn)**

Noh DY, Lee YH, Kim SS, Kim YI, Ryu SH, Suh PG, Park JG. Elevated content of phospholipase C-gamma 1 in colorectal cancer tissues. Cancer 1994 Jan 1;73(1):36–41

Noh DY see **Park JG**
Noh DY see **Sohn YS**

Noh EW, Minocha SC. Expression of a human S-adenosylmethionine decarboxylase cDNA in transgenic tobacco and its effects on polyamine biosynthesis. Transgenic Res 1994 Jan;3(1):26–35

Noh IY see **Kim CE**
Noh J see **Hamada N**
Noh J see **Momotani N**
Noh JY see **Liu H**
Noh S see **Song JY**

Noh SH, Soh EY, Park CS, Lee KS, Huh KB. Evaluation of thyroid function after bilateral subtotal thyroidectomy for Graves' disease—a long term follow up of 100 patients. Yonsei Med J 1994 Jun;35(2):177–83

Noh SH see **Kim JH**
Noh YT see **Sohn BO**
Nohales G see **Arango O**

Nohales G see **Solsona JF**
Nohales Alfonso FJ see **Sanchis Calvo A**
Nöhammer C see **Zlabinger GJ**
Nöhammer G. Zytospektrometrische Unterscheidung der Reaktionen von DDD mit Protein-SH- und -SS-Gruppen--Bestimmung des Endpunktes der DDD-Reaktion mit Protein-SH-Gruppen. Acta Histochem Suppl 1977;Suppl 18:133-5 **(Ger)**
Nöhammer G, Bajardi F, Schauenstein E, Unger-Ullmann C. Quantifizierung von Protein-Thiolen in den Plattenepithelzellen der Cervix uteri gesunder Frauen. Acta Histochem Suppl 1977;Suppl 18:137-9 **(Ger)**
Nohara A see **Koike K**
Nohara A see **Nishino H**
Nohara A see **Ohmichi M**
Nohara A see **Sawada T**
Nohara D see **Hayashi T**
Nohara H see **Mizuno T**
Nohara K, Nakauchi H, Spiegel S. Glycosphingolipids of rat T cells. Predominance of asialo-GM1 and GD1c. Biochemistry 1994 Apr 19;33(15):4661-6
Nohara K, Sano T, Shiraishi F. An activation-associated ganglioside in rat thymocytes. J Biol Chem 1993 Nov 25; 268(33):24997-5000
Nohara M. [Lectin histochemical studies on species differences in the mammalian trabecular meshwork] Nippon Ganka Gakkai Zasshi 1993 Nov;97(11):1279-85 (Eng. Abstr.) **(Jpn)**
Nohara M see **Norose K**
Nohara M see **Saito H**
Nohara M see **Umihira J**
Nohara N see **Masuda T**
Nohara R see **Kawamoto M**
Nohara R see **Li L**
Nohara R see **Okuda K**
Nohara R see **Ono S**
Nohara R see **Takahashi N**
Nohara R see **Tamaki N**
Nohara R see **Tsuchimochi S**
Nohara S see **Kumagai H**
Nohara T see **Kaseno K**
Nohara T see **Kinjo J**
Nohara T see **Nakai M**
Nohara T see **Yoshimitsu H**
Nohga K see **Maehara T**
Nohga K see **Saegusa M**
Nohira K see **Yamamoto Y**
Nohl H. Involvement of free radicals in ageing: a consequence or cause of senescence. Br Med Bull 1993 Jul;49(3):653-67 (51 ref.)
Nohl H, Stolze K. Chemiluminescence from activated heme compounds detected in the reaction of various xenobiotics with oxyhemoglobin: comparison with several heme/hydrogen peroxide systems. Free Radic Biol Med 1993 Sep;15(3):257-63
Nohlmans MK, Blaauw AA, van den Bogaard AE, van Boven CP. Evaluation of nine serological tests for diagnosis of Lyme borreliosis. Eur J Clin Microbiol Infect Dis 1994 May;13(5):394-400
Nohlmans MK see **De Boer R**
Nohmi M see **Hua SY**
Nohmi T, Hakura A, Nakai Y, Watanabe M, Yamada M, Murayama SY, Sofuni T. The two umuDC-like operons, samAB and umuDCST, in Salmonella typhimurium: the umuDCST operon may reduce UV-mutagenesis-promoting ability of the samAB operon. Basic Life Sci 1993;61:247-55 (34 ref.)
Nohmi T see **Gatehouse D**
Nohmi T see **Watanabe M**
Nohno R see **Yoshimoto K**
Nohno T, Noji S. [Molecular mechanism of pattern formation during limb development] Tanpakushitsu Kakusan Koso 1993 Nov;38(15):2566-81 (77 ref.) **(Jpn)**
Nohno T, Noji S, Koyama E, Myokai F, Ohuchi H, Nishikawa K, Sumitomo S, Taniguchi S, Saito T. Expression patterns of the activin receptor IIA and IIB genes during chick limb development. Prog Clin Biol Res 1993;383B:705-14
Nohno T, Sumitomo S, Ishikawa T, Ando C, Nishida S, Noji S, Saito T. Nucleotide sequence of a cDNA encoding the chicken receptor protein kinase of the TGF-beta receptor family. DNA Seq 1993;3(6):393-6
Nohno T see **Koyama E**
Nohno T see **Nishihara T**
Nohno T see **Noji S**
Nohno T see **Sumitomo S**
Nohno T see **Takahashi K**
Nohno T see **Yonei S**
Nohr B, Hoffmann B, Steinetz BE. Investigation of the endocrine control of parturition in the dog by application of an antigestagen. J Reprod Fertil Suppl 1993;47:542-3
Nøhr C. The evaluation of expert diagnostic systems. How to assess outcomes and quality parameters? Artif Intell Med 1994 Apr;6(2):123-35
Nohr D see **Eiden LE**
Nohr D see **Rausch DM**
Nohr D see **Schäfer MK**
Nøhr M see **Mortensen PB**
Nohr RS, Macdonald JG. New biomaterials through surface segregation phenomenon: new quaternary ammonium compounds as antibacterial agents. J Biomater Sci Polym Ed 1994;5(6):607-19
Nøhr S see **Kjaergaard B**
Nohria C see **DeLong R**
Nohria V, Oakes WJ. Chiari headaches [letter; comment] Neurology 1993 Jun;43(6):1272. Comment on: Neurology 1992 Aug;42(8):1519-21.
Nohria V see **Tsujino S**
Nohta H see **Kai M**
Nohturfft A see **Dardalhon M**
Nohutcu RM, McCauley LK, Horton JE, Capen CC, Rosol TJ. Effects of hormones and cytokines on stimulation of adenylate cyclase and intracellular calcium concentration in human and canine periodontal-ligament fibroblasts. Arch Oral Biol 1993 Oct;38(10):871-9
Nohynek H, Korppi M, Eskola J. Lasten keuhkokuume. Duodecim 1992;108(20):1810-8 (45 ref.) **(Fin)**
Nohynek LJ see **Häggblom MM**
Nohýnková E see **Vávra J**
Noia G, de Santis M, Fundaro C, Mastromarino C, Trivellini C, Rosati P, Caruso A, Segni G, Mancuso S. Drug addiction in pregnancy: 13 years of experience. Fetal Diagn Ther 1994 Mar-Apr;9(2):116-24
Noia G see **De Carolis S**
Noia G see **de Santis M**
Noia G see **Fundarò C**
Noia G see **Tocci A**
Noike T see **Kawasaki S**
Noikura T see **Tomomura A**
Noiles EE see **Henry MA**
Noiman S see **de-Medina T**
Noir A see **Dalphin ML**
Noirclerc M see **Ambrosi P**
Noirclerc M see **Colt HG**
Noirclerc M see **Gaubert JY**
Noirclerc M see **Giudicelli R**
Noirclerc M see **Resbeut M**
Noirclerc M see **Shennib H**
Noireaud J see **Péréon Y**
Noirfalise A see **Crahay F**
Noirfalisse P see **Reginster JY**
Noiri E, Kuwata S, Kurokawa K. [Onset and development glomerulonephritis and molecular biology] Nippon Naika Gakkai Zasshi 1993 Nov 10;82(11):1887-95 (20 ref.) **(Jpn)**
Noiri E, Kuwata S, Nosaka K, Tokunaga K, Juji T, Shibata Y, Kurokawa K. Tumor necrosis factor-alpha mRNA expression in lipopolysaccharide-stimulated rat kidney. Chronological analysis of localization. Am J Pathol 1994 Jun;144(6):1159-66
Noiri Y see **Ozaki K**
Noirot P see **d'Alençon E**
Noirot P see **Ehrlich SD**
Noirot-Gros MF see **Fernandez-Gonzalez C**
Noishiki Y, Tomizawa Y, Yamane Y, Matsumoto A. Effectiveness of fragmented autologous adipose tissue as a sealer of porous textile grafts: effect on endothelial development. J Vasc Surg 1994 Aug;20(2):279-87
Noishiki Y, Yamane Y, Tomizawa Y. Sealing of highly porous fabric vascular prostheses by adipose connective tissue fragments instead of preclotting with fresh blood. J Invest Surg 1993 May-Jun;6(3):231-40
Noishiki Y, Yamane Y, Tomizawa Y, Okoshi T, Satoh S, Niu S, Yamamoto K, Ichikawa Y, Ishii M, Tobe M, et al. A functional neointima with regularly arranged smooth muscle cells in a fabric vascular prosthesis transplanted with autologous venous tissue fragments. ASAIO J 1993 Jul-Sep;39(3):M746-9
Noishiki Y see **Karube N**
Noishiki Y see **Sung HW**
Noishiki Y see **Suzuki S**
Noishiki Y see **Tomizawa Y**
Noishiki Y see **Tu R**
Noishiki Y see **Yamamoto K**
Noisin E see **Mitchell J**
Noiva R. Enzymatic catalysis of disulfide formation. Protein Expr Purif 1994 Feb;5(1):1-13 (94 ref.)
Noiva R see **Puig A**
Noizat-Pirenne F see **Greenfeld JI**
Nojadera G see **Ruchelli ED**
Noji EK. Analysis of medical needs during disasters caused by tropical cyclones: anticipated injury patterns. J Trop Med Hyg 1993 Dec;96(6):370-6 (29 ref.)
Noji EK. Progress in disaster management. Lancet 1994 May 21;343(8908):1239-40
Noji EK, Armenian HK, Oganessian A. Issues of rescue and medical care following the 1988 Armenian earthquake. Int J Epidemiol 1993 Dec;22(6):1070-6
Noji EK, Frumkin H. More on disaster preparation by schools of public health [letter; comment] Am J Public Health 1994 Aug;84(8):1341-2. Comment on: Am J Public Health 1993 Oct;83(10):1494-5.
Noji EK, Miller GL. Emergency department response to a disaster from an emerging pathogen [editorial; comment] Ann Emerg Med 1994 Sep;24(3):512-4. Comment on: Ann Emerg Med 1994 Sep;24(3):429-36. Comment on: Ann Emerg Med 1994 Sep;24(3):530-6.
Noji EK see **Henderson AK**
Noji EK see **Hlady WG**
Noji EK see **Lillibridge SR**
Noji EK see **Waeckerle JF**
Noji M, Murakoshi I, Saito K. Evidence for identity of beta-pyrazolealanine synthase with cysteine synthase in watermelon: formation of beta-pyrazole-alanine by cloned cysteine synthase in vitro and in vivo. Biochem Biophys Res Commun 1993 Dec 30;197(3):1111-7
Noji M, Murakoshi I, Saito K. Molecular cloning of a cysteine synthase cDNA from Citrullus vulgaris (watermelon) by genetic complementation in an Escherichia coli Cys- auxotroph. Mol Gen Genet 1994 Jul 8;244(1):57-66
Noji M see **Iriyama K**
Noji M see **Lee K**
Noji M see **Yamashita T**
Noji S, Koyama E, Myokai F, Nohno T, Ohuchi H, Nishikawa K, Taniguchi S. Differential expression of three chick FGF receptor genes, FGFR1, FGFR2 and FGFR3, in limb and feather development. Prog Clin Biol Res 1993;383B:645-54
Noji S see **Koyama E**
Noji S see **Mitsui Y**
Noji S see **Nohno T**
Noji S see **Nono T**
Noji S see **Ohtsuka G**
Noji S see **Takahashi K**
Noji S see **Takashiba S**
Noji S see **Yonei S**
Nojima H, Kimura I, Kimura M. The evidence of accelerative interaction between cAMP-dependent protein kinase and external calcium for the desensitization of nicotinic acetylcholine receptor channel in mouse skeletal muscle cells. Neurosci Lett 1994 Feb 14;167(1-2):113-6
Nojima H see **Hara E**
Nojima H see **Jinno S**
Nojima H see **Kanaoka Y**
Nojima H see **Matsuo K**
Nojima H see **Nakanishi K**
Nojima H see **Nishimura M**
Nojima H see **Sugiyama A**
Nojima J see **Mizuki M**
Nojima K see **Shoyama Y**
Nojima K see **Taguchi R**
Nojima M, Ichikawa Y, Ihara H, Ishibashi M, Ohshima S, Ikoma F. Long-term success rate of HLA-DRB1 compatible kidney transplants. Transplant Proc 1993 Dec; 25(6):3056-9
Nojima M, Ichikawa Y, Ihara H, Ishibashi MO, Ohshima S, Ikoma F. Long-term kidney graft outcome based on HLA-DRB1 matching. Transplant Proc 1994 Aug; 26(4):1884-6
Nojima M see **Hashimoto M**
Nojima M see **Ichikawa Y**
Nojima M see **Ihara H**
Nojima M see **Kubo M**
Nojima S see **Hirashima Y**
Nojima T, Mori A, Watarida S, Onoe M. Cerebral metabolism and effects of pulsatile flow during retrograde cerebral perfusion. J Cardiovasc Surg (Torino) 1993 Dec; 34(6):483-92
Nojima T, Mori A, Watarida S, Onoe M, Sugita T, Shiraishi S, Nakajima Y, Tabata R, Matsuno S. [Experimental studies of pulsatile retrograde cerebral perfusion] Nippon Kyobu Geka Gakkai Zasshi 1994 Feb;42(2):175-80 (Eng. Abstr.) **(Jpn)**
Nojima T, Nakamura F, Ishikura M, Inoue K, Nagashima K, Kato H. Pleomorphic carcinoma of the pancreas with osteoclast-like giant cells. Int J Pancreatol 1993 Dec; 14(3):275-81
Nojima T see **Ishibe M**
Nojima T see **Nakamura N**
Nojima T see **Onoe M**
Nojima T see **Sugita T**
Nojima Y, Hirose T, Tachibana K, Tanaka T, Shi L, Dosben J, Freeman GJ, Schlossman SF, Morimoto C. The 4F9 antigen is a member of the tetra spans transmembrane protein family and functions as an accessory molecule in T cell activation and adhesion. Cell Immunol 1993 Nov; 152(1):249-60
Nojima Y see **Minota S**
Nojima Y see **Sugita K**
Nojiri C, Nakahama S, Senshu K, Okano T, Kawagoishi N, Kido T, Sakai K, Koyanagi H, Akutsu T. A new amphiphilic block co-polymer with improved elastomeric properties for application in various medical devices. ASAIO J 1993 Jul-Sep;39(3):M322-6
Nojiri C see **Fujino S**
Nojiri H see **Muroi K**
Nojiri I see **Nishida K**
Nojiri I see **Shigematsu H**
Nojiri K see **Maekawa Y**
Nojiri M see **Katsura T**
Nojiri N see **Yamaguchi K**
Nojyo Y see **Hirai R**
Nojyo Y see **Shibamori Y**
Nojyo Y see **Tamamaki N**
Nokelainen P see **Carey N**
Noker PE see **Cowen ME**
Nokes DJ, Cutts FT. Immunization in the developing world: strategic challenges. Trans R Soc Trop Med Hyg 1993 Jul-Aug;87(4):353-4, 398
Nokes DJ see **De Azevedo Neto RS**
Nokes K see **Hoyt MJ**
Nokes KM. Re: 'Challenging misperceptions about nurses' moral reasoning' [letter; comment] Nurs Res 1993 Nov-Dec;42(6):382. Comment on: Nurs Res 1992 Nov-Dec;41(6):324-31.
Nokes KM, Wheeler K, Kendrew J. Development of an HIV assessment tool. Image J Nurs Sch 1994 Summer;

26(2):133–8
Nokes L see **Jones S**
Nokes L see **Roberts A**
Nokes LD see **Jaafar S**
Nokes SR, Barnes CL, Collins DN. Radiological case of the month. Ganglion cyst with suprascapular nerve entrapment. J Ark Med Soc 1993 Dec;90(7):335–6
Nokes SR, Fiser WP, Hearnsberger JE. Radiological case of the month. Penetrating aortic atherosclerotic ulcer. J Ark Med Soc 1994 Feb;90(9):451–2
Nokes SR, Harter SB. Radiological case of the month. Diagnosis of carotid artery stenosis: comparison of MR angiography with contrast angiography. J Ark Med Soc 1994 Aug;90(12):599–602
Nokes SR, Harter SB, Baker JW, Jones SS, Markland GS. Radiological case of the month. Papillary epithelial neoplasm of the pancreas. J Ark Med Soc 1994 Jun; 91(1):53–4
Nokes SR, Koonce TW, Montanez J. Ganglion cysts of the cruciate ligaments of the knee: recognition on MR images and CT-guided aspiration [letter] AJR Am J Roentgenol 1994 Jun;162(6):1503
Nokes SR, McMillan JA, Studdard JD, Tucker WE. Radiological case of the month. Dermoid cyst. J Ark Med Soc 1993 Aug;90(3):129–30
Nokes SR, Searcy RM, Williamson A 3d, Pierce WB. Radiological case of the month. Lipoid pneumonia. J Ark Med Soc 1993 Oct;90(5):235–6
Nokhodian A, Santos SR, Kirch W. Digitoxin and its metabolites in patients with liver cirrhosis. Eur J Drug Metab Pharmacokinet 1993 Apr–Jun; 18(2):207–13
Nokhodian A see **Halabi A**
Nokihara K see **Takamiya Y**
Nokso-Koivisto P, Pukkala E. Past exposure to asbestos and combustion products and incidence of cancer among Finnish locomotive drivers. Occup Environ Med 1994 May;51(5):330–4
Nokta M, Albrecht T, Pollard R. Papaverine hydrochloride: effects on HIV replication and T-lymphocyte cell function. Immunopharmacology 1993 Sep–Oct;26(2):181–5
Nokta MA see **Hassan MI**
Nokubi M see **Ichida M**
Nokubo M see **Chaudhary AK**
Nokubo M see **Kitani K**
Nokura H see **Murase S**
Nola M see **Ristoratore F**
Nola M see **Veček N**
Nolan A, Lamey PJ, MacFarlane TW, Aitchison TC, Shaw J, Sirel JY. The effect of nebulised pentamidine on the concentration of intra-oral Candida albicans in HIV-infected patients. J Med Microbiol 1994 Aug; 41(2):95–7
Nolan A, Reid J. Comparison of the postoperative analgesic and sedative effects of carprofen and papaveretum in the dog. Vet Rec 1993 Sep 4;133(10):240–2
Nolan A, Wilesmith JW. Tuberculosis in badgers (Meles meles). Vet Microbiol 1994 May;40(1–2):179–91 (29 ref.)
Nolan A see **Goodger J**
Nolan AC, Karwoski T, Potel MJ, Rubin JM, Sayre RE. Relative magnitude and asynchrony of directional components of contraction in sedated dog left ventricle. Am J Physiol 1994 Jul;267(1 Pt 2):H75–84
Nolan AM, Reid J, Grant S. The effects of halothane and nitrous oxide on the pharmacokinetics of propofol in dogs. J Vet Pharmacol Ther 1993 Sep;16(3):335–42
Nolan AM see **Hall BR**
Nolan AM see **Hall LW**
Nolan AM see **Reid J**
Nolan B. General practitioner visiting rates in Ireland by entitlement category. Ir Med J 1993 Sep–Oct;86(5):159–60
Nolan B. General practitioner utilisation in Ireland: the role of socio-economic factors. Soc Sci Med 1994 Mar; 38(5):711–6
Nolan C see **Aitken ML**
Nolan C see **Buttermore S**
Nolan C see **Shelley-Jones DC**
Nolan C see **Steel M**
Nolan C see **Waters MD**
Nolan CC see **Cavanagh JB**
Nolan CC see **Hajimohammadreza I**
Nolan CJ see **Bestervelt LL**
Nolan CJ see **Taft JL**
Nolan CM. Tuberculosis in health care professionals: assessing and accepting the risk [editorial; comment] Ann Intern Med 1994 Jun 1;120(11):964–5. Comment on: Ann Intern Med 1994 Jun 1;120(11):930–1.
Nolan CM, Sandblom RE, Thummel KE, Slattery JT, Nelson SD. Hepatotoxicity associated with acetaminophen usage in patients receiving multiple drug therapy for tuberculosis. Chest 1994 Feb;105(2):408–11
Nolan CM see **Curtis JR**
Nolan CM see **Tabet SR**
Nolan CR, DeGoes JJ, Alfrey AC. Aluminum and lead absorption from dietary sources in women ingesting calcium citrate. South Med J 1994 Sep;87(9):894–8
Nolan D see **Boardman P**
Nolan D see **Pays E**
Nolan D see **Pickrell JA**
Nolan D see **Salmon D**
Nolan DJ see **Lawrance JA**
Nolan G see **Edwards CH**
Nolan GH, Nahavandi M, Edwards CH, Knight EM, Johnson AA, Oyemade UJ, Cole OJ, Westney OE, Westney LS, Winborne D. Deoxyribonucleic acid, ribonucleic acid, and protein in the placentas of normal and selected complicated pregnancies. J Nutr 1994 Jun;124(6 Suppl):1022S–1027S
Nolan GP. NF-AT-AP-1 and Rel-bZIP: hybrid vigor and binding under the influence. Cell 1994 Jun 17;77(6):795–8 (24 ref.)
Nolan GP see **Northrop JP**
Nolan J, Aziz M, Ahmad M, Shehata M, Iqbal F. Local anesthesia in cataract surgery--a comparison of different methods. Yen Ko Hsueh Pao 1993 Mar;9(1):21–22, 20
Nolan J, Flapan AD, Reid J, Neilson JM, Bloomfield P, Ewing DJ. Cardiac parasympathetic activity in severe uncomplicated coronary artery disease. Br Heart J 1994 Jun;71(6):515–20
Nolan J, Schisler T, Brosnan P, Irjala K, Nuutila P, McNair P, O'Moore R. Clinical utility of an international thyroid database. Clin Chim Acta 1993 Dec 15;222(1–2):117–21
Nolan J see **Bosek V**
Nolan J see **Dillon JF**
Nolan J see **Freidenberg GR**
Nolan J see **Naylor MA**
Nolan J see **Schioler T**
Nolan JJ, Freidenberg G, Henry R, Reichart D, Olefsky JM. Role of human skeletal muscle insulin receptor kinase in the in vivo insulin resistance of noninsulin-dependent diabetes mellitus and obesity. J Clin Endocrinol Metab 1994 Feb;78(2):471–7
Nolan JJ see **Morales AJ**
Nolan JM see **Harris ME**
Nolan JP. Arterial oxygenation and mean arterial blood pressure in patients undergoing total hip replacement: cemented versus uncemented components. Anaesthesia 1994 Apr;49(4):293–9
Nolan JP. We should resist efforts to split internal medicine [comment] N Engl J Med 1994 May 19;330(20):1456–7. Comment on: N Engl J Med 1994 May 19;330(20):1453–6.
Nolan JP see **Day CJ**
Nolan JP see **Laurent SC**
Nolan JP see **Parr MJ**
Nolan JV see **Freudenberger DO**
Nolan JV see **Provenza FD**
Nolan K see **Wilfond BS**
Nolan KA see **Kurita A**
Nolan KD, Benjamin ME, Murphy TJ, Pearce WH, McCarthy WJ, Yao JS, Flinn WR. Femorofemoral bypass for aortofemoral graft limb occlusion: a ten-year experience. J Vasc Surg 1994 May;19(5):851–6; discussion 856–7
Nolan KF, Reid KB. Properdin. Methods Enzymol 1993; 223:35–46
Nolan KF see **Reid KB**
Nolan KM see **Beech JS**
Nolan KM see **Goldhill DR**
Nolan KT see **Close PJ**
Nolan KW see **Chand N**
Nolan LK, Wooley RE, Giddings CW, Brown J. Characterization of an avirulent mutant of a virulent avian Escherichia coli isolate. Avian Dis 1994 Jan–Mar; 38(1):146–50
Nolan LK see **Wooley RE**
Nolan M, Grant G. Service evaluation: time to open both eyes. J Adv Nurs 1993 Sep;18(9):1434–42 (61 ref.)
Nolan M see **Keady J**
Nolan MC see **Sagar SM**
Nolan MT see **Porter RR**
Nolan NC see **Seery LT**
Nolan P see **Bradford A**
Nolan P see **Bradford AJ**
Nolan P see **Bucan M**
Nolan P see **Chung MC**
Nolan P see **Wilson TA**
Nolan PA, Garrison DA, Better M. Cloning and expression of a gene encoding gelonin, a ribosome-inactivating protein from Gelonium multiflorum. Gene 1993 Dec 8;134(2):223–7
Nolan PA see **Better M**
Nolan PC, Waldrop TG. In vivo and in vitro responses of neurons in the ventrolateral medulla to hypoxia. Brain Res 1993 Dec 10;630(1–2):101–14
Nolan PC see **Bauer RM**
Nolan PD see **Ludwig JD**
Nolan PE Jr see **Zaremba DG**
Nolan PM see **Gåfvels ME**
Nolan RJ see **Csanády GA**
Nolan RJ Jr see **German VF**
Nolan SR see **Clark D**
Nolan T, Oberklaid F. New concepts in the management of encopresis. Pediatr Rev 1993 Nov;14(11):447–51 (5 ref.)
Nolan T see **Lester R**
Nolan T see **Rosier MJ**
Nolan T see **Wright M**
Nolan TE, Elkins TE. Chronic pelvic pain. Differentiating anatomic from functional causes [see comments] Postgrad Med 1993 Dec;94(8):125–8, 131–4, 138 (16 ref.) . Comment in: Postgrad Med 1994 May 1;95(6):31, 132.
Nolan TE, King LA, Smith RP, Gallup DC. Necrotizing surgical infection and necrotizing fasciitis in obstetric and gynecologic patients. South Med J 1993 Dec;86(12):1363–7
Nolan TE see **Magann EF**
Nolan TJ, Bhopale VM, Megyeri Z, Schad GA. Cryopreservation of human hookworms. J Parasitol 1994 Aug;80(4):648–50
Nolan TJ, Megyeri Z, Bhopale VM, Schad GA. Strongyloides stercoralis: the first rodent model for uncomplicated and hyperinfective strongyloidiasis, the Mongolian gerbil (Meriones unguiculatus). J Infect Dis 1993 Dec; 168(6):1479–84
Nolan TM see **Ditchfield MR**
Nolan WB 3rd see **LeRoy JL Jr**
Nolan WB 3rd see **Rees TD**
Noland B see **Berggreen PJ**
Noland M. Quality assurance aspects of an environmental fate study. Qual Assur 1993 Mar–Jun;2(1–2):206–8
Noland PR see **Coffey MT**
Noland S see **Karwowski W**
Nolano M see **Caruso G**
Nolard N see **Symoens F**
Nolasco G, de Blas C, Torres V, Ponz F. A method combining immunocapture and PCR amplification in a microtiter plate for the detection of plant viruses and subviral pathogens. J Virol Methods 1993 Dec 15;45(2):201–18
Nolasco G see **Rodríguez A**
Nolasco L see **Moake J**
Nolasco M see **Barkan A**
Nolasco Barri P see **Pomerol Monseny JM**
Nold G see **Atkinson G**
Nold R, Frank M, Kajdan U, Trost U, Klose KJ, Arnold R. Kombinierte Behandlung metastasierter endokriner Tumoren des Gastrointestinaltrakts mit Octreotid und Interferon-Alpha. Z Gastroenterol 1994 Apr;32(4):193–7 (Eng. Abstr.) **(Ger)**
Nolde DE see **Arseniev AS**
Nöldecke HA see **Friedrich JM**
Nöldeke IL see **Plauth M**
Nöldge G, Pannen B, Armbruster K, Geiger K. Anästhesie bei Leberinsuffizienz. Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Dec;28(8):520–5 (10 ref.) **(Ger)**
Nöldge G, Richter GM, Roeren T, Brado M. Der transjuguläre intrahepatische portosystemische Stentshunt (TIPSS). Technik der Implantation. Radiologe 1994 Apr; 34(4):168–73 (Eng. Abstr.) **(Ger)**
Nöldge G see **Blum U**
Nöldge G see **Grahmann PR**
Nöldge G see **Ochs A**
Nöldge G see **Peters PE**
Nöldge G see **Richter GM**
Nöldge G see **Rössle M**
Noldus J, Huland H. Erektile Dysfunktion und Hypogonadismus. Ist ein routinemässiges endokrines Screening notwendig? Urologe A 1994 Jan;33(1):73–5 (Eng. Abstr.) **(Ger)**
Noldus J, Huland H. Frühkomplikation nach radikaler Prostatektomie. Beckenveneneinengung durch Wunddrainage. Urologe A 1994 Mar;33(2):172–4 (Eng. Abstr.) **(Ger)**
Nolè F see **Colleoni M**
Nolè F see **Di Leo A**
Nolen HW 3d see **Haeberlin B**
Nolen J see **Lindley C**
Nolen SL, Dimmick WF. EPA's control technology approach to assisting states and regions with air toxics problems: five case studies. Toxicol Ind Health 1990 Oct;6(5):257–67
Nolen TG, Carew TJ. Ontogeny of serotonin-immunoreactive neurons in juvenile Aplysia california: implications for the development of learning. Behav Neural Biol 1994 May; 61(3):282–95
Nolen WA, Haffmans PM, Bouvy PF, Duivenvoorden HJ. Monoamine oxidase inhibitors in resistant major depression. A double-blind comparison of broforamine and tranylcypromine in patients resistant to tricyclic antidepressants. J Affect Disord 1993 Jul;28(3):189–97
Nolen WA, Haffmans PM, Bouvy PF, Duivenvoorden HJ. Hypnotics as concurrent medication in depression. A placebo-controlled, double-blind comparison of flunitrazepam and lormetazepam in patients with major depression, treated with a (tri)cyclic antidepressant. J Affect Disord 1993 Jul;28(3):179–88
Nolen WA, Hoencamp E, Bouvy PF, Haffmans PM. Reversible monoamine oxidase-A inhibitors in resistant major depression. Clin Neuropharmacol 1993;16 Suppl 2:S69–76 (30 ref.)
Nolen WA see **Hoencamp E**
Nolen WA see **Knoppert-van der Klein EA**
Nolen-Hoeksema S, Girgus JS. The emergence of gender differences in depression during adolescence. Psychol Bull 1994 May;115(3):424–43 (165 ref.)
Nolen-Hoeksema S, Parker LE, Larson J. Ruminative coping with depressed mood following loss. J Pers Soc Psychol 1994 Jul;67(1):92–104
Nolet BA, Dijkstra VA, Heidecke D. Cadmium in beavers translocated from the Elbe River to the Rhine/Meuse estuary, and the possible effect on population growth rate. Arch Environ Contam Toxicol 1994 Aug;27(2):154–61
Nolewajka E see **Ziółkowski G**
Nolfe G see **Grossi D**
Nolfe G see **Orefice G**
Nolgård P see **Linder J**
Noli F see **de Braud F**
Noli MI see **Paier B**
Noli S, Bellinzona G, Spada M, Preda R, Vischi S, Maestri M, Passalia L, Alessiani M. Hemodynamic changes during experimental small bowel transplantation. Transplant Proc 1994 Jun;26(3):1667–9

Nolin L see **Hébert MJ**
Nolkratz K see **Frydman D**
Noll A, Roggenkamp A, Heesemann J, Autenrieth IB. Protective role for heat shock protein-reactive alpha beta T cells in murine yersiniosis. Infect Immun 1994 Jul; 62(7):2784–91
Noll DC. Variable-averaging RARE. Magn Reson Med 1994 Mar;31(3):323–7
Noll E, Miller RH. Oligodendrocyte precursors originate at the ventral ventricular zone dorsal to the ventral midline region in the embryonic rat spinal cord. Development 1993 Jun;118(2):563–73
Noll E, Miller RH. Regulation of oligodendrocyte differentiation: a role for retinoic acid in the spinal cord. Development 1994 Mar;120(3):649–60
Noll E see **Chou TB**
Noll E see **Melnick MB**
Noll E see **Orleans CT**
Noll F see **Hoch V**
Noll G, Lüscher TF. Local regulation of vascular tone and growth. Exp Nephrol 1994 Mar-Apr;2(2):78–91 (107 ref.)
Noll G, Lüscher TF. Influence of lipoproteins on endothelial function. Thromb Res 1994;74 Suppl 1:S45–54 (45 ref.)
Noll G see **Lüscher TF**
Noll G see **Tschudi MR**
Noll G see **Wenzel RR**
Nöll GN see **Schmidt KF**
Noll KM see **Harriott OT**
Noll L see **Beard C**
Noll M. Evolution and role of Pax genes. Curr Opin Genet Dev 1993 Aug;3(4):595–605 (70 ref.)
Noll M see **Li X**
Noll M see **Shapiro DN**
Noll ML, Murphy MA. Integrating nursing informatics into a graduate research course. J Nurs Educ 1993 Sep; 32(7):332–4
Noll RB see **Ris MD**
Noll RG see **Cohen LR**
Noll S see **Gil KM**
Noll SF, Roth EJ. Stroke rehabilitation. 1. Epidemiologic aspects and acute management. Arch Phys Med Rehabil 1994 May;75(5 Spec No):S38–41
Noll SF see **Lorish TR**
Noll SF see **Roth EJ**
Noll SF see **Sandin KJ**
Noll SL see **Chen F**
Noll T see **Piper HM**
Noll T see **Rauen U**
Noll WW see **Chang CC**
Noll WW see **Moir DT**
Noll WW see **Xue F**
Nolla JM see **Mateo L**
Nolla-Salas J, Plasencia A, Gasser I, Almela M, Coll P, Antó JM. Estudio clinicoepidemiológico de la listeriosis humana en Barcelona (1990–1991). Med Clin (Barc) 1994 Jun 11; 103(2):41–5 (Eng. Abstr.). Comment in: Med Clin (Barc) 1994 Jun 11;103(2):54–5. **(Spa)**
Nölle B, Coners H, Duncker G. ANCA in ocular inflammatory disorders. Adv Exp Med Biol 1993;336:305–7
Nölle B see **Duncker G**
Noller A see **Gekeler V**
Noller HF see **Hüttenhofer A**
Noller HF see **LaGrandeur TE**
Noller HF see **Leviev IG**
Noller HF see **Powers T**
Noller HF see **Samaha RR**
Noller HF see **von Ahsen U**
Noller KL. Changing the rules of colposcopy [editorial; comment] Gynecol Oncol 1994 May;53(2):146–7. Comment on: Gynecol Oncol 1994 May;53(2):148–51.
Noller KL. Endometriosis persisting after castration: clinical characteristics and results of surgical management [letter; comment] Obstet Gynecol 1994 Aug;84(2):321–2. Comment on: Obstet Gynecol 1994 Mar;83(3):405–13.
Noller KL see **Kurman RJ**
Nollert G, Vetter HO, Martin K, Weinhold C, Kreuzer E, Schmidt W, Reichart B. Does cold blood cardioplegia offer adequate oxygen delivery to the myocardium during coronary artery bypass grafting? Adv Exp Med Biol 1994; 345:283–90
Nollert G see **Reichenspurner H**
Nollert G see **Schmoeckel M**
Nollert G see **Weinhold C**
Nollet F see **Virag R**
Nollet KE see **Kemple MD**
Nollet M see **Charlotte F**
Nollet-Clemencon C see **Isnard-Mugnier P**
Nollet-Clemencon C see **Vila G**
Nolli ML see **Patrassi GM**
Nollo G see **Speranza G**
Nolly H, Carbini LA, Scicli G, Carretero OA, Scicli AG. A local kallikrein-kinin system is present in rat hearts. Hypertension 1994 Jun;23(6 Pt 2):919–23
Nolly H, Carretero OA, Lama MC, Miatello R, Scicli AG. Vascular kallikrein in deoxycorticosterone acetate-salt hypertensive rats. Hypertension 1994 Jan;23(1 Suppl):I185–8
Nolly H, Carretero OA, Scicli AG. Kallikrein release by vascular tissue. Am J Physiol 1993 Oct;265(4 Pt 2):H1209–14
Nolly H see **Miatello R**
Nolo R see **Raulo E**
Nolph KD. Update on peritoneal dialysis worldwide. Perit Dial Int 1993;13 Suppl 2:S15–9
Nolph KD, Moore HL, Prowant B, Meyer M, Twardowski ZJ, Khanna R, Ponferrada L, Keshaviah P. Age and indices of adequacy and nutrition in CAPD patients. Adv Perit Dial 1993;9:87–91
Nolph KD, Moore HL, Prowant B, Twardowski ZJ, Khanna R, Gamboa S, Keshaviah P. Continuous ambulatory peritoneal dialysis with a high flux membrane. A preliminary report. ASAIO J 1993 Jul-Sep;39(3):M566–8
Nolph KD, Moore HL, Prowant B, Twardowski ZJ, Khanna R, Gamboa S, Keshaviah P. Continuous ambulatory peritoneal dialysis with a high flux membrane. ASAIO J 1993 Oct-Dec;39(4):904–9
Nolph KD see **Hickman PL**
Nolph KD see **Jacobs RH**
Nolph KD see **Keshaviah PR**
Nolph KD see **Lo WK**
Nolph KD see **Trivedi HS**
Nolph KD see **Twardowski ZJ**
Nolsse CP see **Lorentzen T**
Nolt BH Jr see **Potter JT**
Nolta JA, Hanley MB, Kohn DB. Sustained human hematopoiesis in immunodeficient mice by cotransplantation of marrow stroma expressing human interleukin-3: analysis of gene transduction of long-lived progenitors. Blood 1994 May 15;83(10):3041–51
Nolta KV, Padh H, Steck TL. An immunocytochemical analysis of the vacuolar proton pump in Dictyostelium discoideum. J Cell Sci 1993 Jul;105 (Pt 3):849–59
Nolta KV, Steck TL. Isolation and initial characterization of the bipartite contractile vacuole complex from Dictyostelium discoideum. J Biol Chem 1994 Jan 21; 269(3):2225–33
Nolte A see **Suttorp N**
Nolte B see **Jenkins JS**
Nolte C see **Franzen D**
Nolte C see **Geiger J**
Nolte C see **Pohl U**
Nolte CJ, Oleson MA, Bilbo PR, Parenteau NL. Development of a stratum corneum and barrier function in an organotypic skin culture. Arch Dermatol Res 1993; 285(8):466–74
Nolte D. Atemwegswiderstands-Messung. Dtsch Med Wochenschr 1993 Oct 22;118(42):1543 **(Ger)**
Nolte D. Mit dem Peak-flow-Meter von Peak zu Peak. Med Klin 1993 Dec 15;88(12):731. Comment on: Med Klin 1993 Dec 15;88(12):720–3. **(Ger)**
Nolte D. Asthmatherapie: Ringen nach Luft, Ringen nach Konsens. Med Klin 1994 Feb 15;89(2):95–6. Comment on: Med Klin 1994 Feb 15;89(2):57–67. **(Ger)**
Nolte D see **Gastpar H**
Nolte D see **Lehr HA**
Nolte E see **Wischmeyer E**
Nolte F. Neue Impfstoffe im Zeitalter der Gentechnologie. Immun Infekt 1993 Oct;21(5):142–6 (13 ref.) (Eng. Abstr.) **(Ger)**
Nolte F see **Haag F**
Nolte F see **Thiele HG**
Nolte FS. Practical considerations in the laboratory diagnosis of bacterial enteric infections. Am J Clin Pathol 1994 Apr; 101(4 Suppl 1):S14–7 (16 ref.)
Nolte FS. Use of selective buffered charcoal-yeast extract medium for isolation of nocardiae from mixed cultures [letter; comment] J Clin Microbiol 1993 Sep;31(9):2554–5 . Comment on: J Clin Microbiol 1993 May;31(5):1400.
Nolte FS, Thurmond C, Mitchell PS. Isolation of hepatitis C virus RNA from serum for reverse transcription-PCR. J Clin Microbiol 1994 Feb;32(2):519–20
Nolte FS see **Mancao MY**
Nolte H. The clinical utility of basophil histamine release. Allergy Proc 1993 Jul-Aug;14(4):251–4 (17 ref.)
Nolte H see **Phillips MK**
Nolte I see **Gäbler J**
Nolte I see **Kienzle E**
Nolte I see **Lerch MM**
Nolte I see **Reimann N**
Nolte K see **Hjelle B**
Nolte K see **Kornfeld M**
Nolte KB. Esophageal foreign bodies as child abuse. Potential fatal mechanisms. Am J Forensic Med Pathol 1993 Dec; 14(4):323–6
Nolte KB see **Foucar K**
Nolte KB see **Ketai LH**
Nolte KU see **Jakschies D**
Nolte L see **Zamorano LJ**
Nolte LA, Galuska D, Martin IK, Zierath JR, Wallberg-Henriksson H. Elevated free fatty acid levels inhibit glucose phosphorylation in slow-twitch rat skeletal muscle. Acta Physiol Scand 1994 May;151(1):51–9
Nolte LA, Guive EA, Holloszy JO. Epinephrine-induced in vivo muscle glycogen depletion enhances insulin sensitivity of glucose transport. J Appl Physiol 1994 May;76(5):2054–8
Nolte LA see **Zierath JR**
Nolte LP see **Nowinski GP**
Nolte LW see **Jalihal D**
Nolte M, Werner M, Spann W, Schnabel B, von Wasielewski R, Wilkens L, Georgii A. Nachweis des bcl-2/JH-Genrearrangements in Non-Hodgkin-Lymphomen und chronischer Tonsillitis, nicht aber in Hodgkin-Lymphomen. Molekulargenetische und immunohistochemische Untersuchung. Pathologe 1993 Dec;14(6):302–6 **(Ger)**
Nolte RE see **Tsai CC**
Nolte T see **Kittel B**
Nolte U see **Kleintz R**
Nolte W, Wigger W, Rama B, Hüfner M. Präkoma und überraschende Diagnostik eines Hypophysentumors. Med Klin 1994 Apr 15;89(4):222–4 **(Ger)**
Nolte-Ernsting C see **Adam G**
Noltemeyer M see **Tietze LF**
Nolten WE, Goldstein D, Lindstrom M, McKenna MV, Carlson IH, Trump DL, Schiller J, Borden EC, Ehrlich EN. Effects of cytokines on the pituitary-adrenal axis in cancer patients. J Interferon Res 1993 Oct;13(5):349–57
Nolten WE, Viosca SP, Korenman SG, Mardi R, Shapiro SS. Association of elevated estradiol with remote testicular trauma in young infertile men. Fertil Steril 1994 Jul; 62(1):143–9
Noltie HJ see **Winter H**
Nölting B, Sligar SG. Adiabatic compressibility of molten globules. Biochemistry 1993 Nov 23;32(46):12319–23
Nolting HF see **Bertini I**
Nolting S, Brautigam M, Weidinger G. Terbinafine in onychomycosis with involvement by non-dermatophytic fungi. Br J Dermatol 1994 Apr;130 Suppl 43:16–21
Noma A. Gating properties of ATP-sensitive K+ channels in the heart. Cardiovasc Drugs Ther 1993 Aug;7 Suppl 3:515–20
Noma A, Abe A, Maeda S, Seishima M, Makino K, Yano Y, Shimokawa K. Lp(a): an acute-phase reactant? Chem Phys Lipids 1994 Jan;67–68:411–7
Noma A see **Abe A**
Noma A see **Ito H**
Noma A see **Kawase H**
Noma A see **Mitsuiye T**
Noma A see **Ohashi H**
Noma A see **Powell T**
Noma A see **Seishima M**
Noma A see **Shinoda S**
Noma J see **Nishikori K**
Noma K, Araga F, Kugita T, Kodama Y, Nisio M, Takehata C, Yoneda M, Simoda M, Kinoshita K, Nakano K. [A report on the effect of sheltered workshop activities on the social living activity of the mentally ill—analysis of research on workshop clients] Nippon Koshu Eisei Zasshi 1993 Oct; 40(10):945–53 (Eng. Abstr.) **(Jpn)**
Noma K see **Murakawa K**
Noma K see **Takeda N**
Noma M, Sugihara M, Kikuchi Y. Isolated coronary ostial stenosis in Takayasu's arteritis: case report and review of the literature. Angiology 1993 Oct;44(10):839–44 (19 ref.)
Noma M, Tomoike H, Ando H, Mohri M, Takeshita A, Nakamura M. Collateral development induced by repetitive brief coronary occlusion relates to the functional state of pre-existing collaterals. Jpn Circ J 1994 Apr;58(4):269–77
Noma M, Ueno Y, Mizushima A, Sese A, Kikuchi Y. Recurrent forearm thrombophlebitis after transvenous permanent pacemaker insertion. Jpn Heart J 1993 Nov; 34(6):809–13
Noma M see **Kai H**
Noma M see **Nakamura Y**
Noma M see **Noguchi M**
Noma M see **Sugano Y**
Noma M see **Tsuge H**
Noma S see **Balazs G**
Noma S see **Maguire WM**
Noma T, Yoshizawa I, Maeda K, Baba M, Yata J. Initial events and T cell activation in lymphokine-mediated allergic responses in patients with hen egg allergy. Ann Allergy 1994 Jul;73(1):76–84
Noma T see **Ichikawa K**
Noma T see **Kawano Y**
Noma T see **Kou K**
Noma T see **Mukouyama T**
Noma T see **Tomoda T**
Noma T see **Yoshizawa I**
Noma Y see **Nishiyama T**
Noma Y see **Yamato E**
Nomaguchi H see **Chaicumpar K**
Nomaguchi H see **Hotokezaka H**
Nomaguchi H see **Oda A**
Nomaguchi H see **Takei I**
Nomaguchi M see **Akasaki Y**
Nomaguchi M see **Nagatomo I**
Nomami T see **Kaneko T**
Nomani NK see **Masstro TD**
Nombalais F see **Merino A**
Nomballais MF see **Sagot P**
Nombela C see **Cid VJ**
Nombela C see **Martin H**
Nombela C see **Molero G**
Nombela-Gómez M see **Martínez-Albaladejo M**
Nomber M see **Guillibert E**
Nomberg RI see **Kirklin JK**
Nomdedeu B see **Ordi J**
Nomdedéu J, Martino R, Sureda A, Huidobro G, López R, Brunet S, Domingo-Albós A. Acute tumor lysis syndrome complicating conditioning therapy for bone marrow transplantation in a patient with chronic lymphocytic leukemia. Bone Marrow Transplant 1994 May;13(5):659–60
Nomdedeu J see **Altés A**
Nomdedéu J see **Martino R**
Nomdedeu J see **Soler J**

Nomdedéu JF, Martino R, Musulén E, Mateu R, Martínez C, Sureda A, Domingo-Albós A. Candida esophagitis: an unusual diagnostic sample. Haematologica 1994 Mar-Apr; 79(2):189-90

Nomdedéu JF see **Martino R**
Nome F see **Machelon V**
Nome O see **Abrahamsen AF**
Nome O see **Abrahamsen JF**
Nome O see **Hannisdal E**
Nome O see **Lehne G**
Nome O see **Lien HH**
Nomeir AM see **Warner JG Jr**
Nomikos G see **Morgan S**
Nomikos GG see **Andersson JL**
Nomikos GG see **Arborelius L**
Nomikos GG see **McGarvey KA**
Nomikos GG see **Nisell M**
Nomimura T see **Liu G**
Nomimura T see **Sueda T**
Nomiyama H see **Masaoka T**
Nomiyama J see **Andou S**
Nomiyama J see **Ueda E**
Nomiyama K see **Masaoka T**
Nomiyama K see **Mimura M**
Nomiyama K see **Ohmura T**
Nomiyama S see **Murakami M**
Nomiyama T see **Matsumoto M**
Nomiyama T see **Sakashita M**
Nomiyama T see **Shao SM**
Nomizu M, Iwaki T, Yamashita T, Inagaki Y, Asano K, Akamatsu M, Fujita T. Quantitative structure-activity relationship (QSAR) study of elastase substrates and inhibitors. Int J Pept Protein Res 1993 Sep;42(3):216-26
Nomizu M see **Burke TR Jr**
Nomizu M see **Kim WH**
Nomizu M see **Utani A**
Nomizu M see **Weeks BS**
Nomizu T, Falchuk KH, Vallee BL. Zinc, iron, and copper contents of Xenopus laevis oocytes and embryos. Mol Reprod Dev 1993 Dec;36(4):419-23
Nomizu T see **Soler D**
Nommsen LA see **Heinig MJ**
Nommsen LA see **Peerson JM**
Nommsen-Rivers LA see **Dewey KG**
Nomori H. [A device of intercostal thoracotomy for preparing an intercostal muscle flap] Kyobu Geka 1994 Jun;47(6):447-50 (Eng. Abstr.) **(Jpn)**
Nomori H, Kobayashi R, Fuyuno G, Morinaga S, Yashima H. Preoperative respiratory muscle training. Assessment in thoracic surgery patients with special reference to postoperative pulmonary complications. Chest 1994 Jun; 105(6):1782-8
Nomori H, Kobayashi R, Kodera K, Morinaga S, Ogawa K. Indications for an expandable metallic stent for tracheobronchial stenosis. Ann Thorac Surg 1993 Dec; 56(6):1324-8
Nomori H, Kobayashi R, Morinaga S, Kaneko T. [A case of empyema with bronchopleural fistula associated with diabetes and renal failure treated utilizing omental and muscle flap] Nippon Kyobu Geka Gakkai Zasshi 1993 Sep; 41(9):1586-9 (Eng. Abstr.) **(Jpn)**
Nomori H, Morinaga S, Kobayashi R, Mimura T. Cervical thymic cancer infiltrating the trachea and thyroid. Eur J Cardiothorac Surg 1994;8(4):222-4
Nomori H, Morinaga S, Kobayashi R, Torikata C. Protein 1 and Clara cell 10-kDa protein distribution in normal and neoplastic tissues with emphasis on the respiratory system. Virchows Arch 1994;424(5):517-23
Nomori H see **Morinaga S**
Nomoto A, Koike S, Aoki J. Tissue tropism and species specificity of poliovirus infection. Trends Microbiol 1994 Feb;2(2):47-51 (30 ref.)
Nomoto A see **Aoki J**
Nomoto A see **Chiba H**
Nomoto A see **Wimmer E**
Nomoto H see **Sawamoto S**
Nomoto J see **Yoshitake N**
Nomoto K, Morotomi M, Miyake M, Xu DB, LoGerfo PP, Weinstein IB. The effects of bile acids on phospholipase C activity in extracts of normal human colon mucosa and primary colon tumors. Mol Carcinog 1994 Feb;9(2):87-94
Nomoto K see **Abe S**
Nomoto K see **Eto M**
Nomoto K see **Fujisawa Y**
Nomoto K see **Harada M**
Nomoto K see **Hasegawa T**
Nomoto K see **Hayashi Y**
Nomoto K see **Hirai R**
Nomoto K see **Kaneko M**
Nomoto K see **Kenai H**
Nomoto K see **Kihana T**
Nomoto K see **Kikuchi-Yanoshita R**
Nomoto K see **Kisanuki A**
Nomoto K see **Kobayashi N**
Nomoto K see **Koga Y**
Nomoto K see **Kusakabe K**
Nomoto K see **Lin T**
Nomoto K see **Lu YY**
Nomoto K see **Maeda T**
Nomoto K see **Matsuzaki G**
Nomoto K see **Miyata M**
Nomoto K see **Miyazaki H**
Nomoto K see **Oumi T**
Nomoto K see **Song F**
Nomoto K see **Steinbach G**
Nomoto K see **Takada H**
Nomoto K see **Takeda Y**
Nomoto K see **Tanaka K**
Nomoto K see **Tomita K**
Nomoto K see **Tomita Y**
Nomoto K see **Yasumoto K**
Nomoto K see **Yoshino I**
Nomoto K see **Zhang XY**
Nomoto M, Nagao K, Numata T, Konno A, Kaneko T. Synovial osteochondromatosis of the temporo-mandibular joint. J Laryngol Otol 1993 Aug;107(8):742-5
Nomoto M, Yoshihara T, Kanda T. Persistent adrenergic reinnervation of previously denervated muscle in cat. J Electron Microsc (Tokyo) 1993 Aug;42(4):236-9
Nomoto M, Yoshihara T, Kanda T, Konno A, Kaneko T. Misdirected reinnervation in the feline intrinsic laryngeal muscles after long-term denervation. Acta Otolaryngol Suppl (Stockh) 1993;506:71-4
Nomoto M see **Irifune M**
Nomoto M see **Konno A**
Nomoto M see **Zhu Y**
Nomoto N see **Nakahata J**
Nomoto S, Fujiwara H, Ban T, Ohara K. Cardiotoxicity of long-term intravenous administration of FK506 in rabbits: dose relationship and recovery after discontinuance. Transplant Proc 1994 Apr;26(2):855-7
Nomoto T see **Irie K**
Nomoto T see **Sugimoto K**
Nomoto T see **Uchida Y**
Nomoto Y, Jhonokosi H, Karasawa S. Natural killer cell activity and lymphocyte subpopulations during dobutamine infusion in man. Br J Anaesth 1993 Aug;71(2):218-21
Nomoto Y, Kawaguchi Y, Kubota M, Tagawa H, Kubo K, Ogura Y, Shoji T, Kawada Y, Koshikawa S, Mimura N, et al. A multicenter study with once a week or once every two weeks high-dose subcutaneous administration of recombinant human erythropoietin in continuous ambulatory peritoneal dialysis. Perit Dial Int 1994; 14(1):56-60
Nomoto Y, Miyagawa Y, Shiraishi T, Hirano H, Kawasaki M, Ogino H, Furuno T, Hagimoto N, Hayashi S, Yagawa K, et al. Tyrosine-specific protein kinase participates in the pathogenesis of acute immune complex alveolitis in rats. Respiration 1994;61(1):19-22
Nomoto Y see **Kashem A**
Nomoto Y see **Kubota M**
Nomoto Y see **Miyazaki M**
Nomoto Y see **Nakao E**
Nomoto Y see **Yamamoto N**
Nompleggi DJ, Beinborn M, Roy A, Wolfe MM. The effect of recombinant cytokines on [14C]-aminopyrine accumulation by isolated canine parietal cells. J Pharmacol Exp Ther 1994 Aug;270(2):440-5
Nompleggi DJ, Bonkovsky HL. Nutritional supplementation in chronic liver disease: an analytical review. Hepatology 1994 Feb;19(2):518-33 (71 ref.)
Nomura A. Japanese GLP initiatives. Qual Assur 1993 Mar-Jun;2(1-2):16-20
Nomura A, Kolonel LN. Shedding new light on the etiology of prostate cancer? [editorial; comment] Cancer Epidemiol Biomarkers Prev 1993 Sep-Oct; 2(5):409-10. Comment on: Cancer Epidemiol Biomarkers Prev 1993 Sep-Oct;2(5):467-72.
Nomura A, Shigemoto R, Nakamura Y, Okamoto N, Mizuno N, Nakanishi S. Developmentally regulated postsynaptic localization of a metabotropic glutamate receptor in rat rod bipolar cells. Cell 1994 May 6;77(3):361-9
Nomura A, Stemmermann GN, Chyou PH, Perez-Perez GI, Blaser MJ. Helicobacter pylori infection and the risk for duodenal and gastric ulceration [see comments] Ann Intern Med 1994 Jun 15;120(12):977-81. Comment in: Ann Intern Med 1994 Jun 15;120(12):1043.
Nomura A see **Kakinoki S**
Nomura A see **Siegert F**
Nomura A see **Uchida Y**
Nomura AM see **Chyou PH**
Nomura AM see **Kato I**
Nomura AM see **Kolonel LN**
Nomura AM see **Watanabe M**
Nomura AM see **Ziegler RG**
Nomura F, Aoki M, Mayer JE Jr. Effects of adenosine infusion during reperfusion after cold cardioplegic ischemia in neonatal lambs. Circulation 1993 Nov;88(5 Pt 2):II380-6
Nomura F, Noda M. Stimulation of mono-ADP ribosylation in rat liver plasma membranes after long-term alcohol intake. Hepatology 1993 Oct;18(4):870-3
Nomura F, Takekoshi K. [Zinc and selenium metabolism in liver cirrhosis] Nippon Rinsho 1994 Jan;52(1):165-9 (Eng. Abstr.) **(Jpn)**
Nomura F see **Ando Y**
Nomura F see **Aoki M**
Nomura F see **Hirata N**
Nomura F see **Minami H**
Nomura F see **Momiyama T**
Nomura F see **Nakai T**
Nomura F see **Saito H**
Nomura F see **Watanabe A**
Nomura G see **Matsuoka H**
Nomura H, Koni I, Michishita Y, Morise T, Takeda R. Angiotensin-converting enzyme gene polymorphism in haemodialysis patients [letter] Lancet 1994 Feb 19; 343(8895):482-3
Nomura H, Koano H, Takase S, Saito H. Immunohistochemical study of substance P in the substantia nigra of multiple system atrophy. Regul Pept 1993 Jul 2; 46(1-2):247-50
Nomura H, Nielsen BW, Matsushima K. Molecular cloning of cDNAs encoding a LD78 receptor and putative leukocyte chemotactic peptide receptors. Int Immunol 1993 Oct;5(10):1239-49
Nomura H see **Arao S**
Nomura H see **Endo S**
Nomura H see **Hamada T**
Nomura H see **Harada A**
Nomura H see **Kanda Y**
Nomura H see **Kitada C**
Nomura H see **Kotake Y**
Nomura H see **McGuire JJ**
Nomura H see **Mandai M**
Nomura H see **Nakayama S**
Nomura H see **Savoysky E**
Nomura H see **Yagasaki T**
Nomura I see **Yamada K**
Nomura J, Ruskin J. Failure of therapy with fluconazole for candidal endophthalmitis. Clin Infect Dis 1993 Nov; 17(5):888-9
Nomura J see **Igarashi H**
Nomura J see **Kuwahara K**
Nomura J see **Nakamura T**
Nomura J see **Ruskin J**
Nomura J see **Suzuki Y**
Nomura K. Induction of a deciduoma in the dog. J Vet Med Sci 1994 Apr;56(2):365-9
Nomura K, Fujita H, Arita H. Gene expression of pancreatic-type phospholipase-A2 in rat ovaries: stimulatory action on progesterone release. Endocrinology 1994 Aug;135(2):603-9
Nomura K, Futatsuya R, Seto H, Kamei T, Kakishita M. [MR evaluation of common femoral arterial flow: age-related changes and characteristics in obstructive arterial disease of lower extremities] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Nov 25; 53(11):1313-23 (Eng. Abstr.) **(Jpn)**
Nomura K, Harioka T, Itoh T, Kitajima T, Uno K, Kugawa D, Sone T. [Anesthetic management of a patient with Bernard-Soulier syndrome] Masui 1993 Oct;42(10):1521-3 (Eng. Abstr.) **(Jpn)**
Nomura K, Kurosawa H, Hashimoto K, Mizuno A, Yamagishi M. Modified Fontan operation with reconstruction of the nonconfluent pulmonary artery. Ann Thorac Surg 1994 Jun;57(6):1643-5
Nomura K, Noguchi Y, Fukuzawa K, Makino T, Tsuburaya A, Matsumoto A, Yoshida S. [Reduced plasma lipoprotein lipase activity in patients with various cancers: preliminary report] Nippon Geka Gakkai Zasshi 1994 Mar;95(3):207 **(Jpn)**
Nomura K, Noguchi Y, Yoshikawa T, Fukuzawa K, Makino T, Tsuburaya A, Imada T, Amano T, Matsumoto A, Nozawa A. Long-term total parenteral nutrition and osteoporosis: report of a case. Surg Today 1993;23(11):1027-31
Nomura K, Reuveny E, Narahashi T. Opioid inhibition and desensitization of calcium channel currents in rat dorsal root ganglion neurons. J Pharmacol Exp Ther 1994 Aug; 270(2):466-74
Nomura K see **Akinaga S**
Nomura K see **Fujioka T**
Nomura K see **Fujita M**
Nomura K see **Hashimoto K**
Nomura K see **Ishikura K**
Nomura K see **Kanda H**
Nomura K see **Kawabuchi B**
Nomura K see **Kishino J**
Nomura K see **Lee KS**
Nomura K see **Noguchi Y**
Nomura K see **Okamoto T**
Nomura K see **Shimamoto Y**
Nomura K see **Sugawara T**
Nomura K see **Tamai M**
Nomura K see **Yamamoto N**
Nomura K see **Yamashita J**
Nomura K see **Yamashita JI**
Nomura K see **Yoshikawa T**
Nomura K see **Yuki Y**
Nomura M, Fujimura M, Matsuda T, Nonomura A, Kitagawa M, Nakamura H, Takayanagi N. [Spontaneous regression of small cell lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Apr; 32(4):324-7 (Eng. Abstr.) **(Jpn)**
Nomura M, Hori K, Tanaka J. [In vivo microdialysis for neurotransmitter measurement during learning performance] Nippon Seirigaku Zasshi 1993;55(7):281-92 (86 ref.) **(Jpn)**
Nomura M, Miura Y, Uchida K, Nagasawa C, Takahashi K, Kawai N, Nomura Y, Fujita M, Suzuki H. [Effects on hemodynamics and myocardial metabolism of nicardipine and nitroglycerin during aortic cross clamp in dogs with experimentally produced coronary stenosis] Masui 1994 Mar;43(3):321-8 (Eng. Abstr.) **(Jpn)**
Nomura M, Nakashiyama M, Hida T, Ohtaki Y, Sudo K, Aizawa T, Abursda M, Miyamoto KI. Gomisin A, a lignan component of Schizandora fruits, inhibits development of

preneoplastic lesions in rat liver by 3'-methyl-4-dimethylamino-azobenzene. Cancer Lett 1994 Jan 15;76(1):11-8

Nomura M, Nakatsumi Y, Fujimura M, Matsuda T, Konishi H, Kitagawa M. [A case report of rounded atelectasis on MRI] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Mar; 32(3):239-43 (Eng. Abstr.) **(Jpn)**

Nomura M, Nakaya Y, Saito K, Kishi F, Watatsuki T, Miyoshi H, Nishikado A, Bando S, Ito S, Nishitani H, et al. Noninvasive localization of accessory pathways by magnetocardiographic imaging. Clin Cardiol 1994 May; 17(5):239-44

Nomura M, Nakaya Y, Saito K, Miyoshi H, Kishi F, Hibino S, Saijyo T, Ito S, Nakagawa K, Nakanishi H, et al. Hemopneumothorax secondary to multiple cavitary metastasis in angiosarcoma of the scalp. Respiration 1994; 61(2):109-12

Nomura M, Takeshita G, Katada K, Nakamura M, Kizakuri T, Ogura Y, Anno H, Koga S. [A case of anaphylactic shock following the administration of Gd-DTPA] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Dec 25; 53(12):1387-91 (Eng. Abstr.) **(Jpn)**

Nomura M, Takihara Y, Shimada K. Isolation and characterization of retinoic acid-inducible cDNA clones in F9 cells: one of the early inducible clones encodes a novel protein sharing several highly homologous regions with a Drosophila polyhomeotic protein. Differentiation 1994 Jun;57(1):39-50

Nomura M, Takihara Y, Yasunaga T, Shimada K. One of the retinoic acid-inducible cDNA clones in mouse embryonal carcinoma F9 cells encodes a novel isoenzyme of fructose 1,6-bisphosphatase. FEBS Lett 1994 Jul 11; 348(2):201-5

Nomura M see **Araki Y**
Nomura M see **Ayabe T**
Nomura M see **Chiba A**
Nomura M see **Hashimoto I**
Nomura M see **Hori K**
Nomura M see **Katsura H**
Nomura M see **Kita H**
Nomura M see **Miyamoto K**
Nomura M see **Morohashi K**
Nomura M see **Myou S**
Nomura M see **Nakatsumi Y**
Nomura M see **Nakaya Y**
Nomura M see **Okada N**
Nomura M see **Orii F**
Nomura M see **Saito K**
Nomura M see **Seyfzadeh M**
Nomura M see **Sugiyama T**
Nomura M see **Suzuki M**
Nomura M see **Takeshita G**
Nomura M see **Yano R**

Nomura N, Uchida H, Nakamura H, Shirota T, Sakai N, Ito H, Suzuki A, Otaka M, Kimura Y, Toyama K. Successful bone marrow transplant for a patient with T-lymphoblastic lymphoma in second remission preconditioned by total-body irradiation plus melphalan and etoposide. Transplant Proc 1994 Aug;26(4):2347

Nomura N, Yamada A, Saitou F, Tsuzawa T, Yamashita I, Sakakibara T, Shimizu T, Sakamoto T, Karaki Y, Tazawa K, et al. [Successful treatment of advanced gastric cancer (Borrmann 1 type) with FTP chemotherapy after reduction surgery] Gan To Kagaku Ryoho 1994 May;21(6):865-8 (Eng. Abstr.) **(Jpn)**

Nomura N see **Akimaru K**
Nomura N see **Anai T**
Nomura N see **Enomoto H**
Nomura N see **Fujii T**
Nomura N see **Kim H**
Nomura N see **Kobayakawa S**
Nomura N see **Kunieda T**
Nomura N see **Nukatsuka M**
Nomura N see **Ogihara E**
Nomura N see **Tanaka K**
Nomura R see **Omoto M**

Nomura S, Akimura T, Eguchi Y, Shiroyama Y, Ito H, Saito T. Apnea associated with Chiari malformation: medullary hemorrhage revealed by MRI. Childs Nerv Syst 1993 Sep; 9(6):348-9

Nomura S, Fukuhara S, Komiyama Y, Takahashi H, Matsuura E, Nakagaki T, Funatsu A, Sugo T, Matsuda M, Koike T. beta 2-Glycoprotein I and anticardiolipin antibody influence factor Xa generation but not factor Xa binding to platelet-derived microparticles [letter; comment] Thromb Haemost 1994 Apr;71(4):526-7. Comment on: Thromb Haemost 1993 Aug 2;70(2):342-5.

Nomura S, Harasawa Y, Hayashi S. Antishock effect of U-67,590A, methylprednisolone suleptanate, associated with restoration of lowered vascular reactivity in endotoxemic rats. J Cardiovasc Pharmacol 1993 Oct; 22(4):550-6

Nomura S, Kashiwagi S, Ito H, Mimura Y, Nakamura K. Degradation of fibrinogen and fibrin by plasmin and nonplasmin proteases in the chronic subdural hematoma: evaluation by sodium dodecyl sulfate-polyacrylamide gel electrophoresis and immunoblot. Electrophoresis 1993 Dec; 14(12):1318-21

Nomura S, Komiyama Y, Matsuura E, Kokawa T, Takahashi H, Koike T. Binding of beta 2-glycoprotein I to platelet-derived microparticles [letter; comment] Br J Haematol 1993 Nov;85(3):639-40. Comment on: Br J Haematol 1993 Mar;83(3):466-72.

Nomura S, Komiyama Y, Murakami T, Funatsu A, Kokawa T, Sugo T, Matsuda M, Yasunaga K. Flow cytometric analysis of surface membrane proteins on activated platelets and platelet-derived microparticles from healthy and thrombasthenic individuals. Int J Hematol 1993 Oct; 58(3):203-12

Nomura S, Miyake T, Miyazaki Y, Kido H, Yamaguchi K, Kagawa H, Suzuki M, Yanabu M, Kokawa T, Komiyama Y, et al. Microparticle release from platelets by leukemic cell lines [letter] Eur J Haematol 1994 Apr;52(4):254-5

Nomura S, Miyazaki Y, Miyake T, Suzuki M, Kawakatsu T, Kido H, Yamaguchi K, Fukuroi T, Kagawa H, Yanabu M. Detection of platelet-derived microparticles in patients with diabetes [letter] Am J Hematol 1993 Nov;44(3):213

Nomura S see **Asada H**
Nomura S see **Chiba H**
Nomura S see **Hamamoto K**
Nomura S see **Hayashi K**
Nomura S see **Higashi R**
Nomura S see **Hirata T**
Nomura S see **Hirota S**
Nomura S see **Huh N**
Nomura S see **Kaisho Y**
Nomura S see **Kawai J**
Nomura S see **Kawakatsu T**
Nomura S see **Kishi K**
Nomura S see **Kondo E**
Nomura S see **Koshimizu U**
Nomura S see **Mizutani S**
Nomura S see **Morii E**
Nomura S see **Nagoshi J**
Nomura S see **Nakagawa E**
Nomura S see **Nakase T**
Nomura S see **Ohno T**
Nomura S see **Saeki K**
Nomura S see **Shigemoto R**
Nomura S see **Sugita R**
Nomura S see **Suzuki M**
Nomura S see **Takano-Yamamoto T**
Nomura S see **Takemura M**
Nomura S see **Tsujimura T**
Nomura S see **Yagami H**
Nomura S see **Yamaguchi K**
Nomura S see **Yamazaki M**
Nomura S see **Yanabu M**
Nomura S see **Yoshino T**

Nomura T. [Recent trends in therapy in patients with idiopathic thrombocytopenic purpura] Nippon Naika Gakkai Zasshi 1993 Jul 10;82(7):1063-7 **(Jpn)**

Nomura T. [Japanese clinical statistical data of patients with aplastic anemia] Nippon Rinsho 1992 Nov;50 Suppl:735-46 (18 ref.) **(Jpn)**

Nomura T. [Japanese clinical statistical data of acquired hemolytic anemia] Nippon Rinsho 1992 Nov;50 Suppl:754-65 (18 ref.) **(Jpn)**

Nomura T, Ikezaki K, Matsukado K, Fukui M. Effects of prostacyclin analogue iloprost on the regional cerebral blood flow in transplanted rat brain tumour. Neurol Res 1993 Dec;15(6):401-4

Nomura T, Ikezaki K, Matsushima T, Fukui M. Trigeminal neuralgia: differentiation between intracranial mass lesions and ordinary vascular compression as causative lesions. Neurosurg Rev 1994;17(1):51-7

Nomura T, Ikezaki K, Natori Y, Fukui M. Altered response to histamine in brain tumor vessels: the selective increase of regional cerebral blood flow in transplanted rat brain tumor. J Neurosurg 1993 Nov;79(5):722-8

Nomura T, Ota M, Kotake N, Tanaka K. [Two cases of MERRF (myoclonus epilepsy associated with ragged red fibers) showing different clinical features in the same family] Rinsho Shinkeigaku 1993 Nov;33(11):1198-200 (Eng. Abstr.) **(Jpn)**

Nomura T, Sakai N, Sarai A, Sudo T, Kanei-Ishii C, Ramsay RG, Favier D, Gonda TJ, Ishii S. Negative autoregulation of c-Myb activity by homodimer formation through the leucine zipper. J Biol Chem 1993 Oct 15;268(29):21914-23

Nomura T, Sato S, Doi S, Segundo JP, Stiber MD. A Bonhoeffer-van der Pol oscillator model of locked and non-locked behaviors of living pacemaker neurons. Biol Cybern 1993;69(5-6):429-37

Nomura T, Takahashi T, Hara K. Expression of TIMP-1, TIMP-2 and collagenase mRNA in periodontitis-affected human gingival tissue. J Periodontal Res 1993 Sep; 28(5):354-62

Nomura T see **Abo J**
Nomura T see **An E**
Nomura T see **Enomoto T**
Nomura T see **Ezaki K**
Nomura T see **Fukudo S**
Nomura T see **Hayashi T**
Nomura T see **Hirose M**
Nomura T see **Inamura T**
Nomura T see **Ino T**
Nomura T see **Inokuchi K**
Nomura T see **Ito M**
Nomura T see **Kanazawa H**
Nomura T see **Koizumi M**
Nomura T see **Kubo E**
Nomura T see **Kuriya S**
Nomura T see **Maruyama F**
Nomura T see **Miyazaki H**
Nomura T see **Mizutani T**
Nomura T see **Mochida J**
Nomura T see **Nakajima H**
Nomura T see **Ogata K**
Nomura T see **Okamoto M**
Nomura T see **Ryoyama K**
Nomura T see **Sato S**
Nomura T see **Suzuki K**
Nomura T see **Tsukada K**
Nomura T see **Urabe A**
Nomura T see **Yamada T**
Nomura T see **Yamamoto H**

Nomura Y. Perilymph fistula: concept, diagnosis and management. Acta Otolaryngol Suppl (Stockh) 1994; 514:52-4

Nomura Y, Abe O, Tominaga T, Tashiro H, Hisamatsu K, Enomoto K, Fujiwara K, Imoto S, Ando J, Hayashi K, et al. [Phase I study of CGS16949A--a new aromatase inhibitor. Cooperative Study Group for CGS16949A] Gan To Kagaku Ryoho 1994 Feb;21(2):189-97 (Eng. Abstr.) **(Jpn)**

Nomura Y, Kitamura Y. Inducible nitric oxide synthase in glial cells. Neurosci Res 1993 Nov;18(2):103-7 (21 ref.)

Nomura Y, Mullen Y, Watanabe Y, Miyamoto M, Watt PC, Brunicardi FC. Rapid decrease of medium amylase during culture of human and porcine islets. Transplant Proc 1994 Apr;26(2):606

Nomura Y, Nishiyama N, Saito H, Matsuki N. Role of cholinergic neurotransmission in the amygdala on performances of passive avoidance learning in mice. Biol Pharm Bull 1994 Apr;17(4):490-4

Nomura Y, Sakuma H, Takeda K, Tagami T, Okuda Y, Nakagawa T. Diffusional anisotropy of the human brain assessed with diffusion-weighted MR: relation with normal brain development and aging. AJNR Am J Neuroradiol 1994 Feb;15(2):231-8

Nomura Y, Stein E, Mullen Y. Prevention of overt diabetes and insulitis by intrathymic injection of syngeneic islets in newborn nonobese diabetic (NOD) mice. Transplantation 1993 Sep;56(3):638-42

Nomura Y, Tashiro H, Hisamatsu K. A possible direct action of a gonadotropin-releasing hormone agonist, goserelin, on the clonogenic growth of human breast cancer. Anticancer Res 1993 Sep-Oct;13(5A):1443-5

Nomura Y, Tashiro H, Katsuda Y. Benign breast disease as a breast cancer risk in Japanese women. Jpn J Cancer Res 1993 Sep;84(9):938-44

Nomura Y, Tominaga T, Adachi I, Koyama H, Fukami A. [Clinical evaluation of cyclophosphamide, methotrexate and 5-fluorouracil (CMF) on advanced and recurrent breast cancer. Clinical study group of CMF for breast cancer in Japan] Gan To Kagaku Ryoho 1994 Sep; 21(12):1949-56 (Eng. Abstr.) **(Jpn)**

Nomura Y, Yoshinaga M, Haraguchi T, Oku S, Noda T, Miyata K, Umebayashi Y, Taira A. Relationship between the degree of injury at operation and the change in antimyosin antibody titer in the postpericardiotomy syndrome. Pediatr Cardiol 1994 May-Jun;15(3):116-20

Nomura Y, Yoshinaga M, Oku S, Kono Y, Yuasa Y, Noda T. Estimation of myocardial damage in Kawasaki disease using antimyosin antibody. Acta Paediatr Jpn 1993 Oct; 35(5):412-7

Nomura Y see **Benhamou PY**
Nomura Y see **Hasegawa S**
Nomura Y see **Hirano F**
Nomura Y see **Iwamori M**
Nomura Y see **Kadota K**
Nomura Y see **Kitamura Y**
Nomura Y see **Kobayashi H**
Nomura Y see **Kuriyama R**
Nomura Y see **Ma G**
Nomura Y see **Masaoka T**
Nomura Y see **Mizoguchi H**
Nomura Y see **Morikawa S**
Nomura Y see **Nagao T**
Nomura Y see **Nakagawa M**
Nomura Y see **Nakamura Y**
Nomura Y see **Nomura M**
Nomura Y see **Okada F**
Nomura Y see **Shibata T**
Nomura Y see **Stein E**
Nomura Y see **Suzumiya J**
Nomura Y see **Takahashi S**
Nomura Y see **Takashiba S**
Nomura Y see **Tanimoto T**
Nomura Y see **Tashiro H**
Nomura Y see **Toda T**
Nomura Y see **Tohda M**
Nomura Y see **Tomikawa S**
Nomura Y see **Tominaga T**
Nomura Y see **Tsukahara H**
Nomura Y see **Uchida H**
Nomura Y see **Uike N**
Nomura Y see **Wada T**
Nomura Y see **Watt PC**

Nonaka A, Kashimoto S, Nakamura T, Kumazawa T. Effects of intravenous anaesthetics on function and metabolism in the isolated rat heart-lung preparation. Eur J Anaesthesiol 1994 May;11(3):213-9

Nonaka A see **Kashimoto S**
Nonaka G see **Konishi K**

Nonaka G see **Yasni S**

Nonaka H, Ichimura M, Takeda M, Nonaka Y, Shimada J, Suzuki F, Yamaguchi K, Kase H. KF17837 ((E)-8-(3,4-dimethoxystyryl)-1,3-dipropyl-7-methylxanthine), a potent and selective adenosine A2 receptor antagonist. Eur J Pharmacol 1994 May 17; 267(3):335-41

Nonaka H see **Kishibayashi N**

Nonaka H see **Masuda T**

Nonaka H see **Nonaka Y**

Nonaka H see **Ogihara T**

Nonaka H see **Tanaka T**

Nonaka H see **Yamochi W**

Nonaka I see **Chikama M**

Nonaka I see **Goto Y**

Nonaka I see **Hayashi J**

Nonaka I see **Hayashi YK**

Nonaka I see **Hori S**

Nonaka I see **Ishikawa T**

Nonaka I see **Iso A**

Nonaka I see **Itoh M**

Nonaka I see **Kawai H**

Nonaka I see **Kawakami Y**

Nonaka I see **Koga R**

Nonaka I see **Matsumura K**

Nonaka I see **Mizuno Y**

Nonaka I see **Nagai T**

Nonaka I see **Nakai A**

Nonaka I see **Sakuta R**

Nonaka I see **Takemitsu M**

Nonaka I see **Toda T**

Nonaka I see **Tokunaga M**

Nonaka I see **Tsujino S**

Nonaka I see **Yamamoto H**

Nonaka I see **Yamanouchi Y**

Nonaka I see **Yoshida M**

Nonaka K, Miura T, Peter K. Recent fertility decline in Dariusleut Hutterites: an extension of Eaton and Mayer's Hutterite fertility study. Hum Biol 1994 Jun;66(3):411-20

Nonaka K, Miura T, Peter K. Low twinning rate and seasonal effects on twinning in a fertile population, the Hutterites. Int J Biometeorol 1993 Sep;37(3):145-50

Nonaka K, Sasaki Y, Matsumoto T, Yanagita K, Watanabe Y, Nagata E, Nakata M. Genetic and environmental effects on preimplantation development of mouse embryo in vitro. J Craniofac Genet Dev Biol 1993 Jul-Sep;13(3):202-5

Nonaka K, Sasaki Y, Yanagita K, Matsumoto T, Watanabe Y, Nakata M. Intrauterine effect of dam on prenatal development of craniofacial complex of mouse embryo. J Craniofac Genet Dev Biol 1993 Jul-Sep;13(3):206-12

Nonaka K see **Hiromatsu Y**

Nonaka K see **Kanamoto T**

Nonaka K see **Kokubo J**

Nonaka K see **Ohata M**

Nonaka K see **Otabe S**

Nonaka K see **Sasaki Y**

Nonaka K see **Sato M**

Nonaka K see **Sato T**

Nonaka K see **Tanaka K**

Nonaka K see **Yamada K**

Nonaka KO see **Lerchl A**

Nonaka M, Kadokura M, Tanio N, Yamamoto S, Takaba T, Nakajima H. [Surgical treatment of tuberculous abscess in chest wall] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Sep;31(9):1190-4 (Eng. Abstr.) **(Jpn)**

Nonaka M, Kadokura M, Yamamoto S, Tanio N, Funami M, Inoue K, Takaba T, Soejima K, Hishida T. [A case of mediastinal malignant lymphoma; 16 years follow up after surgery] Kyobu Geka 1994 Jun;47(6):492-5 (Eng. Abstr.) **(Jpn)**

Nonaka M, Takahashi M, Sasaki M. Molecular cloning of a lamprey homologue of the mammalian MHC class III gene, complement factor B. J Immunol 1994 Mar 1; 152(5):2263-9

Nonaka M see **Hayashi-Isimaru Y**

Nonaka M see **Kadokura M**

Nonaka M see **Onuma T**

Nonaka M see **Sakurada C**

Nonaka M see **Shirato H**

Nonaka M see **Takayama T**

Nonaka M see **Tomiyama S**

Nonaka N, Hirai H. Identification and purification of a toxic component to B cell hybridoma cells in fetal calf serum. Jpn J Cancer Res 1994 Apr;85(4):372-7

Nonaka N, Kobayashi K, Hirai H. A glycoprotein secreted by lung cancer cells is present in human serum as an immunoglobulin-binding protein. Jpn J Cancer Res 1994 Jan;85(1):40-5

Nonaka N, Manaka K, Kobayashi K, Hirai H. Detailed characterization of a high-molecular-weight glycoprotein secreted by lung cancer cells. Jpn J Cancer Res 1993 Sep; 84(9):982-8

Nonaka N see **Iwaki T**

Nonaka R see **Takanashi S**

Nonaka S, Yasuda M, Nobunaga M. In vitro IgM rheumatoid factor production by peripheral blood mononuclear cells from patients with seronegative rheumatoid arthritis. J Rheumatol 1993 Sep;20(9):1473-84

Nonaka S see **Bhutto AM**

Nonaka S see **Furuta E**

Nonaka S see **Hagiwara K**

Nonaka S see **Hashimoto M**

Nonaka S see **Kanaya T**

Nonaka S see **Kihara T**

Nonaka S see **Miller AD**

Nonaka S see **Tanaka K**

Nonaka S see **Tsukazaki N**

Nonaka S see **Yasuda M**

Nonaka T, Arai T, Sasaki M, Oki Y. Alteration of hepatic enzyme activities in obese KK mice treated with monosodium aspartate. J Vet Med Sci 1993 Aug; 55(4):533-6

Nonaka T, Araki M, Kimura H, Nagatsu I, Satoh F, Masuzawa T. The capacity of central and peripheral catecholaminergic neurons to innervate the pineal organ and cerebral cortex of the rat: in vitro immunohistochemical observations. Cell Tissue Res 1993 Sep;273(3):525-31

Nonaka T, Masuzawa T. [Transplantation of the mammalian pineal organ] No To Shinkei 1994 Apr;46(4):315-24 (34 ref.) **(Jpn)**

Nonaka T, Matsumoto H, Shimada W, Okada K, Fukao H, Ueshima S, Kikuchi H, Tanaka S, Matsuo O. Effect of bone resorbing factors on u-PA and its specific receptor in osteosarcoma cell line. Clin Chim Acta 1993 Dec 31; 223(1-2):129-42

Nonaka T, Nakamura KT, Uesugi S, Ikehara M, Irie M, Mitsui Y. Crystal structure of ribonuclease Ms (as a ribonuclease T1 homologue) complexed with a guanylyl-3',5'-cytidine analogue. Biochemistry 1993 Nov 9;32(44):11825-37

Nonaka T, Okada K, Fukao H, Ueshima S, Kikuchi H, Tanaka S, Matsuo O. Regulation of scu-PA secretion and u-PA receptor expression in osteoblast-like cells. Cell Struct Funct 1993 Oct;18(5):355-62

Nonaka T, Stokes JB. Metabolic support of Na+ transport by the rabbit CCD: analysis of the use of equivalent current. Kidney Int 1994 Mar;45(3):743-52

Nonaka T see **Horiike N**

Nonaka Y, Shimada J, Nonaka H, Koike N, Aoki N, Kobayashi H, Kase H, Yamaguchi K, Suzuki F. Photoisomerization of a potent and selective adenosine A2 antagonist, (E)-1,3-Dipropyl-8-(3,4-dimethoxystyryl)-7-methylxanthine. J Med Chem 1993 Nov 12;36(23):3731-3

Nonaka Y see **Hayashi T**

Nonaka Y see **Nonaka H**

Nonaka Y see **Perdomo JA**

Nonaka Y see **Watanabe T**

Nonami T see **Kajikawa M**

Nonami T see **Kaneko T**

Nonami T see **Nakao A**

Nonami T see **Takeuchi Y**

Nonami T see **Torii A**

Nonami T see **Ujita T**

Nonami T see **Yasui M**

Nonami Y, Sasahashi N, Satoh K, Ogoshi S, Tamiya T. [A case report: mitral valve replacement for the patient with essential thrombocythemia] Nippon Kyobu Geka Gakkai Zasshi 1993 Sep;41(9):1567-72 (Eng. Abstr.) **(Jpn)**

Nonay RL see **Reha-Krantz LJ**

Nonchev S see **Krumlauf R**

Nonclercq D, Toubeau G, Laurent G, Schaudies RP, Zanen J, Heuson-Stiennon JA. Immunocytological localization of epidermal growth factor in the rat kidney after drug-induced tubular injury. Eur J Morphol 1993 Mar-Jun; 31(1-2):65-71

Nonclercq D see **Sainio K**

Nonclercq D see **Schaudies RP**

Nonclercq D see **Toubeau G**

Nonclercq D see **Zanen J**

Nondo HS see **Makame MH**

Nonent M see **Paule AM**

Nong HT. [Significance of platelet aggregation in patients with malignant tumor of the head and neck] Chung Hua Chung Liu Tsa Chih 1993 Nov;15(6):454-7 (Eng. Abstr.) **(Chi)**

Nong VH see **Totsuka A**

Nong Y see **Wang JL**

Nong Y see **Zhao D**

Nonhoff C see **Kentos A**

Nonikov DV see **Goriachkina LA**

Nonikov VE see **Denisov LE**

Nonikov VE see **Salikova VV**

Nonikov VE see **Tugova IuE**

Nonino F, D'Alessandro R, Pazzaglia P, Conti E, Amato A, Borgatti E. Long term prognosis of asymptomatic carotid artery occlusion. Acta Neurol (Napoli) 1993 Jun; 15(3):189-93

Nonino F see **Azzimondi G**

Nonis A see **Spinazzi A**

Nonkwelo CB, Loag WK. Regulation of Epstein-Barr virus BamHI-H divergent promoter by DNA methylation. Virology 1993 Nov;197(1):205-15

Nonnast-Daniel B see **Herrmann P**

Nonnecke BJ, Franklin ST, Reinhardt TA, Horst RL. In vitro modulation of proliferation and phenotype of resting and mitogen-stimulated bovine mononuclear leukocytes by 1,25-dihydroxyvitamin D3. Vet Immunol Immunopathol 1993 Sep;38(1-2):75-89

Nonnecke BJ, Reinhardt TA, Franklin ST. Retinoid-induced modulation of immunoglobulin M secretion by bovine mononuclear leukocytes in vitro. J Dairy Sci 1993 Aug; 76(8):2175-83

Nonneman AJ see **Neiswender JL**

Nonneman DJ see **Shibuya H**

Nonnenmacher J, Bahm J, Laforest P, Kempf I. Aneurysmal cyst of the proximal radius: resection and free vascularized fibular bone graft. Microsurgery 1993;14(4):280-4

Nonnenmacher J, Graftiaux AG. Prothèses trapézo-métacarpiennes De La Caffinière dans la rhizarthrose du pouce. A propos de vingt cas opérés entre 1978 et 1990. Ann Chir Main Memb Super 1994;13(1):26-35 (33 ref.) (Eng. Abstr.) **(Fre)**

Nonner D, Brass BJ, Barrett EF, Barrett JN. Reversibility of nerve growth factor's enhancement of choline acetyltransferase activity in cultured embryonic rat septum. Exp Neurol 1993 Aug;122(2):196-208

Nonnis R see **Occhioni G**

Nonnis-Marzano C see **Andrei B**

Nono T, Noji S. [Homeo-domain protein as an accessory protein for serum response factor] Seikagaku 1993 Oct; 65(10):1327-32 (23 ref.) **(Jpn)**

Nonobe M see **Fujita T**

Nonoda K, Matsubara T, Kanashiro M, Suzuki O, Nakao M, Sakamoto N. Effects of diabetes on lipid peroxidation and scavenger activity in ischemia/reperfusion injury. Jpn Heart J 1993 Sep;34(5):591-9

Nonogaki K, Mizuno K, Sakamoto N, Iguchi A. Effects of central GABA receptors activation on catecholamine secretion in rats. Life Sci 1994;55(12):PL239-43

Nonogaki K see **Ozawa K**

Nonogaki K see **Watanabe G**

Nonogaki T see **Goto Y**

Nonogaki Y see **Kimura M**

Nonogi H, Kawase Y, Miyazaki S, Haze K, Hiramori K. Assessment of left ventricular filling dynamics utilizing Doppler echocardiography in acute coronary syndrome. Jpn Heart J 1994 Mar;35(2):163-73

Nonogi H see **Betocchi S**

Nonogi H see **Kawase Y**

Nonogi H see **Seo H**

Nonogi H see **Toyama T**

Nonogi H see **Yasuda S**

Nonoguchi A see **Nagaoka I**

Nonoguchi H see **Otsuka M**

Nonoguchi H see **Owada A**

Nonoguchi H see **Shiigai T**

Nonoguchi H see **Shinohara M**

Nonoguchi H see **Terada Y**

Nonoguchi H see **Tomita K**

Nonoguchi H see **Yang T**

Nonohay N see **Staudt C**

Nonomura A, Mizukami Y, Kadoya M. Angiomyolipoma of the liver: a collective review. J Gastroenterol 1994 Feb; 29(1):95-105 (46 ref.)

Nonomura A, Mizukami Y, Murakami S, Shimizu J, Watanabe Y, Kamimura R, Takashima T, Kitagawa M. Abscessing bronchioloectasia with elements of plasma cell granuloma. Intern Med 1993 Oct;32(10):820-3

Nonomura A, Mizukami Y, Muraoka K, Yajima M, Oda K. Angiomyolipoma of the liver with pleomorphic histological features. Histopathology 1994 Mar;24(3):279-81

Nonomura A, Mizukami Y, Shimizu J, Hayashi Y, Murakami S, Watanabe Y, Kamimura R, Takashima T. Simultaneous detection of intercellular adhesion molecule-1 (CD54) and carcinoembryonic antigen in lung adenocarcinoma. Mod Pathol 1994 Feb;7(2):155-60

Nonomura A, Mizukami Y, Shimizu J, Watanabe Y, Kamimura R, Takashima T, Tsuchiya H, Tomita K. Simultaneous occurrence of lung adenocarcinoma and fibular osteosarcoma in a 13-year-old girl. Thorac Cardiovasc Surg 1994 Feb;42(1):61-3

Nonomura A see **Ishida F**

Nonomura A see **Izumi R**

Nonomura A see **Matano S**

Nonomura A see **Mizukami Y**

Nonomura A see **Noguchi M**

Nonomura A see **Nomura M**

Nonomura A see **Shimizu J**

Nonomura A see **Suzuki M**

Nonomura A see **Takata M**

Nonomura A see **Tonami N**

Nonomura A see **Watanabe Y**

Nonomura H see **Yamada Y**

Nonomura K, Yamanishi K, Yasuno H, Nara K, Hirose S. Up-regulation of elafin/SKALP gene expression in psoriatic epidermis. J Invest Dermatol 1994 Jul; 103(1):88-91

Nonomura K see **Kakizaki H**

Nonomura K see **Kanagawa K**

Nonomura K see **Kanno T**

Nonomura K see **Konishi K**

Nonomura K see **Koyanagi T**

Nonomura K see **Seki H**

Nonomura K see **Seki T**

Nonomura K see **Shinohara N**

Nonomura K see **Tanda K**

Nonomura M, Hattori H, Yoshimura Y, Shuto S, Matsuda A. Highly stereoselective synthesis of bicyclic-sugar adenosine derivatives via Diels-Alder reaction. Nucleic Acids Symp Ser 1993;(29):39-40

Nonomura M, Kanaoka T, Kodama S, Soeda A, Matsuo M, Nishi T, Ishikawa E. [A case of infrarenal left inferior vena cava with macrohematuria after contusion in the lumber region] Hinyokika Kiyo 1994 Jun;40(6):505-10 (19 ref.)

(Eng. Abstr.) (Jpn)
Nonomura M see **Matsuda T**
Nonomura M see **Omori K**
Nonomura N see **Senoh H**
Nonomura Y see **Ishida T**
Nonomura Y see **Nakamura S**
Nonomura Y see **Nakayama T**
Nonomura Y see **Ohmi K**
Nonomura Y see **Yano H**
Nonotte I, Laliberté MF, Gannoun-Zaki L, Bali JP, Chevillard C, Laliberté F. Localization of angiotensin-converting enzyme (ACE) mRNA in rabbit gastric mucosa by in situ hybridization.
J Histochem Cytochem 1994 Feb;42(2):197–201
Nonoyama M, Fujino S, Takemura T, Harada Y. [A report of successful surgical management of ASD, VSD and PDA associated with partial DiGeorge syndrome in infant]
Nippon Kyobu Geka Gakkai Zasshi 1993 Sep;41(9):1590–4 (Eng. Abstr.) (Jpn)
Nonoyama M, Ida T, Hasobe T, Shimauchi C, Inoue M, Okamoto R, Okubo T. [Genomic DNA fingerprinting of arbekacin-resistant MRSA by pulsed-field gel electrophoresis] Jpn J Antibiot 1994 Jun;47(6):627–33 (Eng. Abstr.) (Jpn)
Nonoyama M, Imai Y, Sawatari K, Nagatsu M. [Anomalous origin of the right pulmonary artery from the ascending aorta: a report of eight cases]
Nippon Kyobu Geka Gakkai Zasshi 1994 Jan;42(1):83–9 (22 ref.) (Eng. Abstr.) (Jpn)
Nonoyama M see **Bonkohara Y**
Nonoyama M see **Hachida M**
Nonoyama M see **Hayashi M**
Nonoyama M see **Ida T**
Nonoyama M see **Makimura K**
Nonoyama M see **Tamura Y**
Nonoyama M see **Zhang S**
Nonoyama S, Farrington ML, Ochs HD. Effect of IL-2 on immunoglobulin production by anti-CD40-activated human B cells: synergistic effect with IL-10 and antagonistic effect with IL-4.
Clin Immunol Immunopathol 1994 Sep;72(3):373–9
Nonoyama S see **Farrington M**
Nonoyama S see **Hollenbaugh D**
Nonoyama S see **Ochs HD**
Nonoyama T, Hayashi S, Urano T, Yagami K, Miyajima H. Spontaneous erythroleukemia in a 16-wk-old female Slc:SD rat. Toxicol Pathol 1993;21(3):335–9
Nonoyama T see **Takei K**
Nonstad U see **Laegreid A**
Nonweiler B see **Ciccotti MG**
Nonweiler DE, Schenck RC Jr, DeLee JC. The incomplete bicruciate knee injury. A report of two cases.
Orthop Rev 1993 Nov;22(11):1249–52
Nony P, Boissel JP, Girard P, Lion L, Haugh MC, Fareh S, De Breyne B. The role of an initial single-blind placebo period in phase I clinical trials.
Fundam Clin Pharmacol 1994;8(2):185–7
Nony P, Boissel JP, Lievre M, Leizorovicz A, Haugh MC, Fareh S, de Breyne B. Evaluation of the effect of phosphodiesterase inhibitors on mortality in chronic heart failure patients. A meta-analysis. Eur J Clin Pharmacol 1994;46(3):191–6
Nony P, Girard P, Arnaud P, Rubel P, Fayn J, de Breyne B, Haugh MC, Girard I, Ferry S, Boissel JP. Electrophysiologic effects of a potassium channel activator (pinacidil) on repolarization parameters in healthy volunteers: a surface ECG study.
J Cardiovasc Pharmacol 1993 Oct;22(4):534–9
Nony P see **Lièvre M**
Noodleman FR see **Harris DR**
Noodt BB, Kvam E, Steen HB, Moan J. Primary DNA damage, HPRT mutation and cell inactivation photoinduced with various sensitizers in V79 cells.
Photochem Photobiol 1993 Oct;58(4):541–7
Noodt BB, Moan J, Kvam E, Steen HB. No correlation between DNA strand breaks and HPRT mutation induced by photochemical treatment in V79 cells. Mutat Res 1994 Jan-Feb;323(1-2):75–9
Noohi S see **Azizi F**
Nooij M see **Guastalla JP**
Nooijen WJ see **van Tellingen O**
Nooker J. Alternatives for decreasing telephone calls for obtaining first doses [letter] Am J Hosp Pharm 1994 Jun 15;51(12):1576, 1578
Noolandi J. A new concept for separating nucleic acids by electrophoresis in solution using hybrid synthetic end labelled-nucleic acid molecules. Electrophoresis 1993 Aug; 14(8):680–1 (10 ref.)
Noolandi J, Forsyth R, Shi AC. Sequencing using pulsed field and image reconstruction. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10101–4
Noon G see **Takatani S**
Noon GP see **Damm G**
Noon GP see **Feldman LW**
Noon GP see **Frost AE**
Noon GP see **Lowry RW**
Noon GP see **Makinouchi K**
Noon GP see **Morrison RJ**
Noon GP see **Orime Y**
Noon GP see **Shenaq SA**
Noon GP see **Shiono M**
Noon JP see **Haynes WG**
Noon TH see **Bradley GA**
Noonan CA see **Han KH**
Noonan CA see **McClure JE**
Noonan CA see **Patt YZ**
Noonan CN see **Merianos A**
Noonan D see **Clerico L**
Noonan D see **Favoni RE**
Noonan EA see **Thomas DB**
Noonan FP, Hoffman HA. Susceptibility to immunosuppression by ultraviolet B radiation in the mouse. Immunogenetics 1994;39(1):29–39
Noonan FP, Hoffman HA. Control of UVB immunosuppression in the mouse by autosomal and sex-linked genes. Immunogenetics 1994;40(4):247–56
Noonan GP see **Campbell DL**
Noonan JP see **Pickering TD**
Noonan KA see **Lamb EJ**
Noonan KJ, Goetz DD, Marsh JL, Peterson KK. Rapidly destructive squamous cell carcinoma as a complication of chronic osteomyelitis. Orthopedics 1993 Oct;16(10):1140–4
Noonan KJ, Saltzman CL, Dietz FR. Open physeal fractures of the distal phalanx of the great toe. A case report.
J Bone Joint Surg Am 1994 Jan;76(1):122–5
Noonan LR see **Johns JM**
Noonan MA see **Worden JK**
Noonan MP, Williams CM, Elgart ML. Fungating pustular plaques in a patient with Graves' disease. Iododerma.
Arch Dermatol 1994 Jun;130(6):786–7, 789–90
Noonan PK see **Teresi ME**
Noonan RG see **Koutsi V**
Noonan T, Carter EJ, Edelman PA, Zawacki BE. Epidermal lipids and the natural history of hydrofluoric acid (HF) injury. Burns 1994 Jun;20(3):202–6
Noonan TC see **Desai SN**
Noonan TJ, Best TM, Seaber AV, Garrett WE Jr. Identification of a threshold for skeletal muscle injury.
Am J Sports Med 1994 Mar-Apr;22(2):257–61
Noonberg S. Oligonucleotides get a face-lift. Pharm Res 1993 Nov;10(11):1696
Noonberg S see **Tam RC**
Noonberg SB, Garovoy MR, Hunt CA. Characteristics of oligonucleotide uptake in human keratinocyte cultures.
J Invest Dermatol 1993 Nov;101(5):727–31
Noonberg SB, Scott GK, Garovoy MR, Benz CC, Hunt CA. In vivo generation of highly abundant sequence-specific oligonucleotides for antisense and triplex gene regulation. Nucleic Acids Res 1994 Jul 25;22(14):2830–6
Noonberg SB, Scott GK, Hunt CA, Benz CC. Detection of triplex-forming RNA oligonucleotides by triplex blotting. Biotechniques 1994 Jun;16(6):1070–2, 1074
Noonburg E see **Johnson NA**
Noonburg EG see **Davis AW**
Noone A, Durante AJ, Brady AR, Majid F, Swan AV, Parry JV, Hart GJ, Connell JA, Perry KR, Joce RE, et al. HIV infection in injecting drug users attending centres in England and Wales, 1990-1991. AIDS 1993 Nov; 7(11):1501–7
Noone A, Gill ON, Clarke SE, Porter K. Travel, heterosexual intercourse and HIV-1 infection.
CDR (Lond Engl Rev) 1991 Mar 29;1(4):R39–43
Noone A, Mortimer JY. Voluntary testing to measure HIV prevalence in sexually transmitted disease clinics.
Commun Dis Rep CDR Rev 1992 Jan 31;2(2):R21–4
Noone A see **Black ME**
Noone A see **Evans BG**
Noone A see **Gilbart VL**
Noone A see **Gill ON**
Noone A see **Simms I**
Noone A see **Wall PG**
Noone BE see **Fisher BJ**
Noone G, Mazumdar J, Ghista DN, Tansley GD. Asymmetrical loads and lateral bending of the human spine. Med Biol Eng Comput 1993 Jul;31 Suppl:S131–6
Noone GC see **Noone RB**
Noone M see **Fisherman JS**
Noone MH, McCabe MS, Denicoff AM, Lepore JM. Nursing management of the patient receiving Taxol therapy.
Monogr Natl Cancer Inst 1993;(15):149–54 (25 ref.)
Noone NM see **Rosenfeld RD**
Noone PG, Olivier KN, Knowles MR. Modulation of the ionic milieu of the airway in health and disease.
Annu Rev Med 1994;45:421–34 (71 ref.)
Noone RB, Frazier TG, Noone GC, Blanchet NP, Murphy JB, Rose D. Recurrence of breast carcinoma following immediate reconstruction: a 13-year review.
Plast Reconstr Surg 1994 Jan;93(1):96–106; discussion 107–8 (32 ref.)
Noone RB see **Yu JC**
Noor AR see **Ram SP**
Noor FM see **Bahari IB**
Noor MI see **Hashim Z**
Noor Hassim I, Rampal KG. Prevalens kurang pendengaran dan gangguan pendengaran penduduk lelaki luarbandar Selangor, 1993. Med J Malaysia 1994 Mar;49(1):78–85 (Eng. Abstr.) (May)
Noorani M see **Moore MA**
Noorani M see **Weiskopf RB**
Noorani PA see **Chung EO**
Noorani Z see **McFarland LV**
Noorbergen M see **Schuind FA**
Noorchashm N see **Mayo GL**
Noordam MJ, Heydanus R, Hop WC, Hoekstra FM, Wladimiroff JW. Doppler colour flow imaging of fetal intracerebral arteries and umbilical artery in the small for gestational age fetus. Br J Obstet Gynaecol 1994 Jun; 101(6):504–8
Noordanus RP, Hage JJ. Late salvage of a "free flap" phalloplasty: a case report. Microsurgery 1993; 14(9):599–600
Noordanus RP, Pot JH, Jacobs PB, Stevens K. Delayed rupture of the extensor pollicis longus tendon: a retrospective study. Arch Orthop Trauma Surg 1994; 113(3):164–6
Noordeen MH, Shergill N, Twyman RS, Cobb JP, Briggs T. Hazard of ionizing radiation to trauma surgeons: reducing the risk. Injury 1993 Sep;24(8):562–4
Noordeen MH, Taylor BA, Briggs TW, Lavy CB. Pin placement in pelvic external fixation. Injury 1993 Oct; 24(9):581–4
Noordeen MH, Taylor BA, Edgar MA. Syringomyelia. A potential risk factor in scoliosis surgery. Spine 1994 Jun 15;19(12):1406–9
Noordeen SK. Elimination of leprosy as a public health problem [editorial] Int J Lepr Other Mycobact Dis 1994 Jun;62(2):278–83
Noordeen SK. Epidemiology and control of leprosy--a review of progress over the last 30 years.
Trans R Soc Trop Med Hyg 1993 Sep-Oct;87(5):515–7 (10 ref.)
Noordergraaf A see **Berger DS**
Noordergraaf A see **Frasch HF**
Noordergraaf A see **Moser M**
Noordermeer J, Klingensmith J, Perrimon N, Nusse R. dishevelled and armadillo act in the wingless signalling pathway in Drosophila. Nature 1994 Jan 6;367(6458):80–3
Noordhoek GT, Kolk AH, Bjune G, Catty D, Dale JW, Fine PE, Godfrey-Faussett P, Cho SN, Shinnick T, Svenson SB, et al. Sensitivity and specificity of PCR for detection of Mycobacterium tuberculosis: a blind comparison study among seven laboratories. J Clin Microbiol 1994 Feb; 32(2):277–84
Noordhoek GT, van Embden JD, Kolk AH. Questionable reliability of the polymerase chain reaction in the detection of Mycobacterium tuberculosis [letter] N Engl J Med 1993 Dec 30;329(27):2036
Noordhoek GT see **Kolk AH**
Noordhoek J see **Julicher RH**
Noordhoek J see **Mennes WC**
Noordhoek J see **Scheepers PT**
Noordhoek J see **Sessink PJ**
Noordhoek J see **Toxopeus C**
Noordhoek J see **Van de Wiel JA**
Noordhoek J see **van der Laan JW**
Noordhoek J see **van 't Klooster GA**
Noordhoek L see **Prasad B**
Noordhoff MS see **Huang CS**
Noordhoff MS see **Lo LJ**
Noordhoff S see **Chen SH**
Noordhoff SM see **Chen KT**
Noordhoorn M see **Robinson TE**
Noordhuis P see **Braakhuis BJ**
Noordhuis P see **Edzes HT**
Noordhuis P see **Peters GJ**
Noordhuis P see **van der Wilt CL**
Noordhuizen JP, Frankena K. Salmonella enteritidis: clinical epidemiological approaches for prevention and control of S. enteritidis in poultry production.
Int J Food Microbiol 1994 Jan;21(1-2):131–43 (40 ref.)
Noordhuizen JP, Henken AM, Mocking W, Vrolijk CT, van Voorthuyzen P. Oorzaken van variatie in het gebruik van antimicrobiele middelen in de vleesvarkenshouderij.
Tijdschr Diergeneeskd 1994 Aug 1;119(14-15):423–4 (Dut)
Noordhuizen JP see **Beaudeau F**
Noordhuizen JP see **Frankena K**
Noordhuizen JP see **Graat EA**
Noordhuizen JP see **Meijerhof R**
Noordhuizen JP see **Schrama JW**
Noordhuizen-Stassen EN see **Kremer WD**
Noordijk EM, Carde P, Mandard AM, Mellink WA, Monconduit M, Eghbali H, Tirelli U, Thomas J, Somers R, Dupouy N, et al. Preliminary results of the EORTC-GPMC controlled clinical trial H7 in early-stage Hodgkin's disease. EORTC Lymphoma Cooperative Group. Groupe Pierre-et-Marie-Curie. Ann Oncol 1994; 5 Suppl 2:107–12
Noordijk EM, Kroon HM, van der Heul RO. Spontaneous growth arrest of lung metastases of osteosarcoma with a 28-year follow-up. Netherlands Committee on Bone Tumours [letter] Eur J Cancer 1994;30A(1):127
Noordijk EM, Vecht CJ, Haaxma-Reiche H, Padberg GW, Voormolen JH, Hoekstra FH, Tans JT, Lambooij N, Metsaars JA, Wattendorff AR, et al. The choice of treatment of single brain metastasis should be based on extracranial tumor activity and age [see comments]
Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):711–7. Comment in: Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):915–7; discussion 920.
Noordijk EM see **Carde P**
Noordik JH see **van Gelder CW**
Noordsy DL see **Drake RE**
Noordsy DL see **Osher FC**
Noorduyn AL see **de Bruin PC**
Noorduyn LA, de Bruin PC, van Heerde P, van de Sandt

MM, Ossenkoppele GJ, Meijer CJ. Relation of CD30 expression to survival and morphology in large cell B cell lymphomas. J Clin Pathol 1994 Jan;47(1):33–7

Noorduyn LA see **de Bruin PC**

Noordzij A see **Anderton SM**

Noordzij JW, Dabholwala NF. A view on the anatomy of the ureterovesical junction. Scand J Urol Nephrol 1993; 27(3):371–80

Noordzij JW, Dik P, Zeijlemaker BY, Lock MT, Boon TA. Endo-urologische drainage bij urineafvloedbelemmering door kanker. Ned Tijdschr Geneeskd 1994 Apr 23; 138(17):884–5 **(Dut)**

Noordzij JW see **Talati J**

Nooren IM see **Maatman RG**

Noori S see **Wong KT**

Noorily AD see **Tarver CP**

Noormohamed FH see **Good JM**

Noormohamed SE, Ferguson K. Pharmacists' role in preventing and treating HIV infection. Am Pharm 1993 Dec;NS33(12):38–44

Noort WA see **Knulst AC**

Nooruddin L see **Demler SA**

Nootebaom SG, Eefting W. Evidence for the adaptive nature of speech on the phrase level and below. Phonetica 1994; 51(1–3):92–8

Nootens M, Freels S, Kaufmann E, Levy PS, Rich S. Timing of single lung transplantation for primary pulmonary hypertension. J Heart Lung Transplant 1994 Mar–Apr; 13(2):276–81

Nootens MT, Berarducci LA, Kaufmann E, Devries S, Rich S. The prevalence and significance of a patent foramen ovale in pulmonary hypertension. Chest 1993 Dec; 104(6):1673–5

Nooter K, Sonneveld P. Clinical relevance of P-glycoprotein expression in haematological malignancies. Leuk Res 1994 Apr;18(4):233–43 (90 ref.)

Nooter K see **Boesen JJ**

Nooter K see **Burger H**

Nooter K see **te Boekhorst PA**

Nooter RI, Baagma CH, Schoder FH. Age-specific reference ranges for prostate-specific antigen [letter; comment] JAMA 1994 Mar 9;271(10):746–7. Comment on: JAMA 1993 Aug 18;270(7):860–4.

(Nooth JM), Zack D. John Mervyn Nooth. An update and some Bath memorials. Anaesthesia 1993 Aug;48(8):712–4

Nooy M see **Ornadel D**

Nooy M see **Veenhof CH**

Nooy MA see **Holscher HC**

Nooy MA see **Pujade-Lauraine E**

Nooy MA see **van der Woude HJ**

Nooyen Y see **Hilders CG**

Nooyen YA see **van Ravenswaay Claasen HH**

Nopajaroonsri C. Mucus retention in heterotopic pancreas of the gastric antrum. A lesion mimicking mucinous carcinoma. Am J Surg Pathol 1994 Sep;18(9):953–7

Nopajaroonsri C, Mreyoud N. Retention mucocele of appendix due to endometriosis. South Med J 1994 Aug; 87(8):833–5

Nopdonrattakoon L see **Nosten F**

Nopkesorn T, Mastro TD, Sangkharomya S, Sweat M, Singharaj P, Limpakarnjanarat K, Gayle HD, Weniger BG. HIV-1 infection in young men in northern Thailand. AIDS 1993 Sep;7(9):1233–9

Nopkesorn T see **Mastro TD**

Noponen M, Sanfilipo M, Samanich K, Ryer H, Ko G, Angrist B, Wolkin A, Duncan E, Rotrosen J. Elevated PLA2 activity in schizophrenics and other psychiatric patients. Biol Psychiatry 1993 Nov 1;34(9):641–9

Noppen L see **De Boeck H**

Noppen M, Dhondt E, Mahler T, Malfroot A, Dab I, Vincken W. Successful management of recurrent pneumothorax in cystic fibrosis by localized apical thoracoscopic talc poudrage. Chest 1994 Jul;106(1):262–4

Noppen M see **Meysman M**

Nopper CF see **Finkel MS**

Noppl D see **Döbereiner HG**

Nor M see **Singh R**

Nora AD see **Saraiva LR**

Nora JJ. From generational studies to a multilevel genetic-environmental interaction [editorial; comment] J Am Coll Cardiol 1994 May;23(6):1468–71. Comment on: J Am Coll Cardiol 1994 May;23(6):1459–67.

Nora LM, Daugherty SR, Hersh K, Schmidt J, Goodman LJ. What do medical students mean when they say "sexual harassment"? Acad Med 1993 Oct;68(10 Suppl):S49–51

Nora LM see **Vevaina JR**

Nora M, Elsner G, Purdy C, Zipes DP. Wide QRS rhythm due to taxine toxicity. J Cardiovasc Electrophysiol 1993 Feb;4(1):59–61

Nora M, Zipes DP. Empiric use of amiodarone and sotalol. Am J Cardiol 1993 Nov 26;72(16):62F–69F (50 ref.)

Norais N, Vaillier J, Velours J. Over-expression of the yeast ATP synthase subunit D in Escherichia coli: use of polyclonal antibodies directed against recombinant subunit D. Biochem Biophys Res Commun 1994 Apr 29; 200(2):877–83

Norambuena E, Videla LA, Lissi EA. Interaction of nitrobenzoates with haemoglobin in red blood cells and a haemolysate. Hum Exp Toxicol 1994 May;13(5):345–51

Norambuena H see **Wohlk N**

Norambuena L see **Vera MI**

Norat M see **Leone M**

Norbäck D see **Wieslander G**

Norback JP see **Ouellet D**

Norbash AM, Marks MP, Lane B. Correlation of pressure measurements with angiographic characteristics predisposing to hemorrhage and steal in cerebral arteriovenous malformations. AJNR Am J Neuroradiol 1994 May;15(5):809–13

Norbash AM, Pelc NJ, Shimakawa A, Enzmann DR. Shunt flow measurement and evaluation of valve oscillation with a spin-echo phase-contrast MR sequence. Radiology 1994 Feb;190(2):560–4

Norbash AM see **McDonnell CH 3rd**

Norbash AM see **Marks MP**

Norbeck D see **Alder J**

Norbeck D see **Ho DD**

Norbeck DW see **Kageyama S**

Norbeck DW see **Kaplan AH**

Norbeck HE see **Hemminki K**

Norbeck HE see **Therorell T**

Norbeck J see **Ritchey ML**

Norbeck LL see **Clawson GA**

Norbeck TB. CSMS House of Delegates. Conn Med 1994 Apr;58(4):213–7

Norbeck TB. Untended social problems add to cost of health care in Connecticut. Conn Med 1994 Feb;58(2):87–93

Norberg A see **Asplund K**

Norberg A see **Aström G**

Norberg A see **Athlin E**

Norberg A see **Chen ZW**

Norberg A see **Ekman SL**

Norberg A see **Graftström M**

Norberg A see **Hallberg IR**

Norberg A see **Kuremyr D**

Norberg A see **Saveman BI**

Norberg A see **Söderberg A**

Norberg B see **Rantapää-Dahlqvist S**

Norberg D, de Marchena E, Mitrani A, Bolooki H. Cardiac transplantation. University of Miami/Jackson Memorial Hospital experience. J Fla Med Assoc 1994 Jun;81(6):414–7

Norberg D, de Marchena E, Mitrani A, Bolooki H. Cardiac transplantation. University of Miami/Jackson Memorial hospital experience. J Fla Med Assoc 1994 Mar;81(3):174–7

Norberg M. Transrectal ultrasound and core biopsies for the diagnosis of prostate cancer. A study of pretreatment investigation strategy for patients with suspected prostate cancer. Acta Radiol Suppl 1994;393:1–21

Norberg M, Busch C, Stavinoha J, Scardino PT, Magnusson A. Transrectal ultrasound-guided core biopsies of the prostate. A comparison between the standard 1.2-mm needle and three thinner needles. Acta Radiol 1994 Sep; 35(5):463–7

Norberg M see **Häggman M**

Norberg M see **Kensler RW**

Norberg R see **Månsson I**

Norberg S see **Pershagen G**

Norberg T see **de Vries T**

Norberg UM, Kunz TH, Steffensen JF, Winter Y, von Helversen O. The cost of hovering and forward flight in a nectar-feeding bat, Glossophaga soricina, estimated from aerodynamic theory. J Exp Biol 1993 Sep;182:207–27

Norbiato G see **Adami S**

Norbiato G see **Bevilacqua M**

Norbiato G see **Clerici M**

Norbis F see **Perego C**

Norboo T see **Ball K**

Norbu P see **Katelaris P**

Norburg M see **Tredway DR**

Norburn JK see **Garrett JM**

Norbury C, MacFarlane M, Fearnhead H, Cohen GM. Cdc2 activation is not required for thymocyte apoptosis. Biochem Biophys Res Commun 1994 Aug 15;202(3):1400–6

Norbury G see **Barnes PR**

Norbury G see **Rosser E**

Norbury NE see **Katz ML**

Norbury-Glaser M see **Wegmann DR**

Norby B see **Pedersen UB**

Nørby PL, Pallisgaard N, Pedersen FS, Jørgensen P. DNA recognition sequence determination directly on plaques of a lambda expressed recombinant DNA binding protein. Anal Biochem 1994 May 1;218(2):476–8

Nørby S. Screening for the two most frequent mutations in Leber's hereditary optic neuropathy by duplex PCR based on allele-specific amplification. Hum Mutat 1993; 2(4):309–13

Nørby S. Cystenyrer genetisk kortlagt—et nyt locus på kromosom 4. Ugeskr Laeger 1994 Jan 31;156(5):661–2 **(Dan)**

Nørby S, Lestienne P, Nelson I, Nielsen IM, Schmalbruch H, Sjö O, Warburg M. Juvenile Kearns-Sayre syndrome initially misdiagnosed as a psychosomatic disorder. J Med Genet 1994 Jan;31(1):45–50

Nørby S see **Knudsen LE**

Nørby S see **Leroy D**

Nørby S see **Peters DJ**

Norby SW see **Smirnov AI**

Norby SW see **Vahidi N**

Norby-Slycord CJ see **Atasoy U**

Norby-Slycord CJ see **Gossage DL**

Norchi S, Zanini A, Ragusa A, Maccario L, Valle A. Induction of labor with intravaginal prostaglandin E2 gel. Int J Gynaecol Obstet 1993 Aug;42(2):103–7

Norchi S see **Ragusa A**

Norcia AM see **Allen D**

Norcia AM see **Jampolsky A**

Norcini JJ. Examining the examinations for licensure and certification in medicine [editorial] JAMA 1994 Sep 7; 272(9):713–4

Norcini JJ see **Day SC**

Norcini JJ see **Friedman M**

Norcini JJ see **Langdon LO**

Norcini JJ see **Shea JA**

Norcini JJ see **Sutnick AI**

Norcott JP see **Green J**

Norcross JC, Rossi JS. Looking weakly in all the wrong places? Comment on Shapiro et al. (1994). J Consult Clin Psychol 1994 Jun;62(3):535–42

Norcross M see **Wang J**

Norcross MA see **Bou-Habib DC**

Norcross MA see **Oravecz T**

Norcross NL see **Nordhaug ML**

Norcross P see **Marsland D**

Norcross WA. Perspectives on the provision of urgent care services by family physicians [comment] Arch Fam Med 1993 Jun;2(6):589. Comment on: Arch Fam Med 1993 May;2(5):523–8.

Norcum MT, Wilkinson DA, Carlson MC, Hainfeld JF, Carlson GM. Structure of phosphorylase kinase. A three-dimensional model derived from stained and unstained electron micrographs. J Mol Biol 1994 Aug 5; 241(1):94–102

Norcum MT see **Wilkinson DA**

Nord CE. The effect of antimicrobial agents on the ecology of the human intestinal microflora [see comments] Vet Microbiol 1993 Jun;35(3–4):193–7 (9 ref.). Comment in: Vet Microbiol 1993 Jun;35(3–4):199–212.

Nord CE, Lindmark A, Persson I. In vitro activity of the new quinolone BAY y 3118 against anaerobic bacteria. Eur J Clin Microbiol Infect Dis 1993 Aug;12(8):640–2

Nord CE, Lindmark A, Persson I. In vitro activity of DMG-Mino and DMG-DM Dot, two new glycylcyclines, against anaerobic bacteria. Eur J Clin Microbiol Infect Dis 1993 Oct;12(10):784–6

Nord CE, Wadström T, Wretlind B. Synergistic effect of combinations of sulfamethoxazole, trimethoprim, and colistin against Pseudomonas maltophilia and Pseudomonas cepacia. Antimicrob Agents Chemother 1974 Oct; 6(4):521–3

Nord CE see **Bennet R**

Nord CE see **Brismar B**

Nord CE see **Hall G**

Nord CE see **Lucht E**

Nord CE see **Morera-Brenes B**

Nord CE see **Olsson-Liljequist B**

Nord CE see **Ritz M**

Nord CE see **Stark CA**

Nord CE see **Winberg J**

Nord E. The QALY—a measure of social value rather than individual utility? Health Econ 1994 Mar–Apr;3(2):89–93 (21 ref.)

Nord E, Richardson J, Macarounas-Kirchmann K. Social evaluation of health care versus personal evaluation of health states. Evidence on the validity of four health-state scaling instruments using Norwegian and Australian surveys. Int J Technol Assess Health Care 1993 Fall; 9(4):463–78

Nord E see **Wannag A**

Nord EP see **Barnett RL**

Nord EP see **Sokunbi DO**

Nord HJ, Boyd WP. Diagnostic laparoscopy. Endoscopy 1994 Jan;26(1):126–33 (42 ref.)

Nord HJ see **Coppola A**

Nord J see **Bergman AC**

Nord LD, Martin DS. Enhancement of thymidylate synthase inhibition. Curr Opin Oncol 1993 Nov;5(6):1017–22 (47 ref.)

Nord LD see **Martin DS**

Nord R see **Grasso M**

Nord WR see **Heins JM**

Norda M, Falk K, Rötzschke O, Stevanovic S, Jung G, Rammensee HG. Comparison of the H-2Kk- and H-2Kkm1-restricted peptide motifs. J Immunother 1993 Aug;14(2):144–9

Nordahl K see **Jablonski G**

Nordahl T see **Matthew E**

Nordahl TE see **Carter CS**

Nordahl TE see **Jagust WJ**

Nordal KP see **Bentdal OH**

Nordal KP see **Halse J**

Nordal KP see **Hartmann A**

Nordal KP see **Nordsletten L**

Nordan I see **Ye QZ**

Nordan LT, Maxwell WA. Radial keratotomy predictability [letter; comment] Ophthalmology 1994 Mar;101(3):412–4. Comment on: Ophthalmology 1993 Jul;100(7):1095–102.

Nordan LT see **Heitzmann J**

Nordan RP see **Strassmann G**

Nordback I see **Iovanna JL**

Nordback I see **Jaakkola M**

Nordback I see **Mäkinen AM**

Nordback I see **Paajanen H**

Nordback I see **Sand J**

Nordback IH, Chacko VP, Cameron JL. Induction of anaerobic glucose metabolism during the development of acute pancreatitis. Ann Surg 1994 Mar;219(3):248–57

Nordback IH, Pitt HA, Coleman J, Venbrux AC, Dooley WC,

Yeu NN, Cameron JL. Unresectable hilar cholangiocarcinoma: percutaneous versus operative palliation. Surgery 1994 May;115(5):597–603

Nordback P see **Guillou L**

Nordberg A. Effect of long–term treatment with tacrine (THA) in Alzheimer's disease as visualized by PET. Acta Neurol Scand Suppl 1993;149:62–5

Nordberg A. In vivo detection of neurotransmitter changes in Alzheimer's disease. Ann N Y Acad Sci 1993 Sep 24; 695:27–33 (20 ref.)

Nordberg A. Clinical studies in Alzheimer patients with positron emission tomography. Behav Brain Res 1993 Nov 30;57(2):215–24 (72 ref.)

Nordberg A see **Amberla K**

Nordberg A see **Grafström M**

Nordberg A see **Hellström–Lindahl E**

Nordberg A see **Johansson M**

Nordberg A see **Nilsson–Håkansson L**

Nordberg A see **Sara VR**

Nordberg A see **Seiger A**

Nordberg A see **Shigeta M**

Nordberg A see **Zhang X**

Nordberg E, Hofman J. Major and minor surgery at a rural African hospital. J Trop Med Hyg 1994 Jun;97(3):138–44

Nordberg E see **Osuga B**

Nordberg EM see **Mbatia EW**

Nordberg G see **Alessio L**

Nordberg G see **Brune D**

Nordberg G see **Gerhardsson L**

Nordberg GF. Cadmium carcinogenesis and its relationship to other health effects in humans. Scand J Work Environ Health 1993;19 Suppl 1:104–7 (35 ref.)

Nordberg GF see **Gerhardsson L**

Nordberg GF see **Jin T**

Nordberg GF see **Lagerkvist BJ**

Nordberg GF see **Liu X**

Nordberg GF see **Vesterberg O**

Nordberg J see **Schwaighofer H**

Nordberg L see **Larsson JO**

Nordberg M see **Basun H**

Nordberg M see **Björkman L**

Nordberg PM. Beyond all measures: criteria for the use and selection of a collection agency in a medical practice. J Fam Pract 1994 May;38(5):514–20

Nordberg PM. Provider relations? [editorial] Orthopedics 1994 Jun;17(6):495–6

Nordblad P see **Seidel A**

Nordbladh G. Finns lämpligt medel mot näsblödningar? Lakartidningen 1994 Mar 23;91(12):1172 **(Swe)**

Nordbø SA see **Mehl A**

Nordborg C, Sokrab TE, Johansson BB. Oedema–related tissue damage after temporary and permanent occlusion of the middle cerebral artery. Neuropathol Appl Neurobiol 1994 Feb;20(1):56–65

Nordborg C see **Grabowski M**

Nordborg C see **Lindholm M**

Nordborg C see **Olmarker K**

Nordborg C see **Westergren I**

Nordborg E, Andersson R, Bengtsson BA. Giant cell arteritis. Epidemiology and treatment. Drugs Aging 1994 Feb; 4(2):135–44 (80 ref.)

Nordborg E, Hansson T, Joason R, Szücs J, Bengtsson BA. Bone mineral content of the third lumbar vertebra during 18 months of prednisolone treatment for giant cell arteritis. Clin Rheumatol 1993 Dec;12(4):455–60

Nordby EC see **Frantz B**

Nordby G see **Moan A**

Nordby G see **Mundal HH**

Nordby J see **Wiik P**

Nordby K. Kontrollhyppighet ved postklimakterisk hormonbehandling. Tidsskr Nor Laegeforen 1994 Jun 10; 114(15):1738–9 **(Nor)**

Nordby K see **Hanstad AM**

Nordeen EJ see **Burek MJ**

Nordeen KW see **Burek MJ**

Nordeen SK. Potentiation of glucocorticoid–mediated induction of the mouse mammary tumor virus promoter in mammary carcinoma cells by activation of protein kinase C. Biochem Biophys Res Commun 1994 Feb 15; 198(3):1183–8

Nordeen SK, Moyer ML, Bona BJ. The coupling of multiple signal transduction pathways with steroid response mechanisms. Endocrinology 1994 Apr;134(4):1723–32

Nordeen SK see **Edwards DP**

Nordeen SK see **Moyer ML**

Nordeide J see **Vegsundvåg J**

Nordemar R see **Kosek E**

Nordemar R see **Söderback I**

Norden AG see **Pook MA**

Nordén B see **Behravan G**

Norden B see **Egholm M**

Nordén B see **Eriksson M**

Nordén B see **Galt S**

Norden B see **Hsu DS**

Nordén B see **Kim SK**

Nordén B see **Leijon M**

Nordén B see **Sehlstedt U**

Nordén B see **Takahashi M**

Nordén B see **Wittung P**

Norden CW. Osteomyelitis in children. Isr J Med Sci 1994 May–Jun;30(5–6):401–2

Norden CW see **Tan JS**

Norden D, Weinberg J, Schumacher HR, Keenan G, Freundlich B. Bilateral periorbital edema in systemic lupus erythematosus. J Rheumatol 1993 Dec;20(12):2158–60

Norden DK, Lichtenstein GR, Williams WV. Sulfasalazine–induced myopathy. Am J Gastroenterol 1994 May;89(5):801–2

Nordén G see **Nyberg G**

Nordén G see **Persson H**

Norden JM see **Hannallah RS**

Norden JM see **Schrum SF**

Norden LC see **Gruning CF**

Norden M. Risk of tryptophan depletion following amino acid supplementation [letter; comment] Arch Gen Psychiatry 1993 Dec;50(12):1000–1. Comment on: Arch Gen Psychiatry 1990 May;47(5):411–8.

Norden MA see **Damron TA**

Nordén NE see **Bergenfelz A**

Norden RA see **Lass JH**

Nordén T, Lindgren A, Bergström R, Holmberg L. Defining a high mortality risk group among women with primary breast cancer. Br J Cancer 1994 Mar;69(3):520–4

Nordenberg J see **Sidi Y**

Nordenberg Y see **Schoenfeld N**

Nordenbo A, Van Kerrebroeck P, Van Poppel H, Fowler CJ. Treatment of lower urinary tract dysfunction in patients with multiple sclerosis. European Group on SUDIMS [letter; comment] J Neurol Neurosurg Psychiatry 1993 Oct; 56(10):1137. Comment on: J Neurol Neurosurg Psychiatry 1992 Nov;55(11):986–9.

Nordenbo A see **Biering–Sørensen F**

Nordenfelt E, Löfgren B, Widell A, Hansson BG, Zhang YY, Hagstam KE, Kurkus J. Hepatitis C virus infection in hemodialysis patients in southern Sweden: epidemiological, clinical, and diagnostic aspects. J Med Virol 1993 Aug; 40(4):266–70

Nordenfelt E see **Blomberg J**

Nordenfelt E see **Hansson BG**

Nordenfelt E see **Tsega E**

Nordenfelt L. Concepts of health and their consequences for health care. Theor Med 1993 Dec;14(4):277–85

Nordenfelt L. On the relation between biological and social theories of health: a commentary on Fulford's praxis makes perfect [comment] Theor Med 1993 Dec;14(4):321–4. Comment on: Theor Med 1993 Dec;14(4):305–20.

Nordeng T see **Dodi AI**

Nordeng TW see **Nijenhuis M**

(Nordenskiöld AE) Forsius H. Medical problems connected with wintering in the Arctic during A.E. Nordenskiöld's expeditions in 1872–73 and 1878–79. Arctic Med Res 1993 Jul;52(3):131–6

Nordenskiöld L see **Schultz J**

Nordenskiöld U. Evaluation of assistive devices after a course in joint protection. Int J Technol Assess Health Care 1994 Spring;10(2):293–304

Nordenskjöld A, Friedman E, Anvret M. WT1 mutations in patients with Denys–Drash syndrome: a novel mutation in exon 8 and paternal allele origin. Hum Genet 1994 Feb; 93(2):115–20

Nordenskjöld A, Hedborg F, Luthman H, Nordenskjöld M. Tight linkage between the Beckwith–Wiedemann syndrome and a microsatellite marker for the TH locus. Hum Genet 1993 Oct 1;92(3):296–8

Nordenskjöld B see **Lundquist PG**

Nordenskjöld B see **Stål O**

Nordenskjöld B see **Stenmark–Askmalm M**

Nordenskjöld B see **Sun XF**

Nordenskjöld B see **Tytor M**

Nordenskjöld B see **Vavruch L**

Nordenskjöld B see **Wingren S**

Nordenskjöld M see **Blennow E**

Nordenskjöld M see **Collins VP**

Nordenskjöld M see **Friedman E**

Nordenskjöld M see **Janson M**

Nordenskjöld M see **Kas K**

Nordenskjöld M see **Larsson C**

Nordenskjöld M see **Lindblom A**

Nordenskjöld M see **Mogensen L**

Nordenskjöld M see **Nordenskjöld A**

Nordenskjöld M see **Ruttledge MH**

Nordenskjöld M see **Tannergård P**

Nordenskjold M see **Teh BT**

Nordenskjöld M see **Telenius H**

Nordenskjöld M see **Wassif WS**

Nordenskjöld M see **Xie YG**

Nordenskjöld M see **Zelada–Hedman M**

Nordenson I see **Forestier E**

Nordenson I see **Hagmar L**

Nordenson I see **Lindh J**

Nordenstam I see **Lisper B**

Nordenström J see **Felländer G**

Nordentoft A see **Jørgensen LJ**

Nordentoft M. Hjemløse på gadeplan i København. Ugeskr Laeger 1994 May 16;156(20):3032–9 (Eng. Abstr.) **(Dan)**

Nordentoft M, Branner J, Schultz V, Hancke B, Skougaard K, Buchmann J, Dencik K, Scharf H, Bachmann H, Vinding HR. Psykotiske patienters pårørende: effekten af gruppesamtaler og gruppeundervisning. Ugeskr Laeger 1993 Sep 27;155(39):3122–6 (Eng. Abstr.) **(Dan)**

Nordentoft M, Rubin P. Mental illness and social integration among suicide attempters in Copenhagen. Comparison with the general population and a four–year follow–up study of 100 patients. Acta Psychiatr Scand 1993 Oct; 88(4):278–85

Nordentoft M, Timm S, Hasselbalch E, Roesen A, Gammeltoft S, Hemmingsen R. Thiamine pyrophosphate effect and erythrocyte transketolase activity during severe alcohol withdrawal syndrome. Acta Psychiatr Scand 1993 Aug; 88(2):80–4

Norder H, Couroucé AM, Magnius LO. Complete nucleotide sequences of six hepatitis B viral genomes encoding the surface antigen subtypes ayw4, adw4q–, and adrq– and their phylogenetic classification. Arch Virol Suppl 1993; 8:189–99

Norder H, Couroucé AM, Magnius LO. Complete genomes, phylogenetic relatedness, and structural proteins of six strains of the hepatitis B virus, four of which represent two new genotypes. Virology 1994 Feb;198(2):489–503

Norder H see **Bile K**

Norderyd J see **Hausmann E**

Norderyd J see **Machtei EE**

Norderyd OM, Grossi SG, Machtei EE, Zambon JJ, Hausmann E, Dunford RG, Genco RJ. Periodontal status of women taking postmenopausal estrogen supplementation. J Periodontol 1993 Oct;64(10):957–62

Norderyd OM see **Grossi SG**

Norderyd OM see **Machtei EE**

Nordeskjöld M see **Rosenberg C**

Nordestgaard BG see **Andersen HO**

Nordestgaard BG see **Hansen BF**

Nordestgaard BG see **Nielsen LB**

Nordet P. Rheumatic heart disease in Africa [letter; comment] [see comments] World Health Forum 1993;14(3):292–3. Comment on: World Health Forum 1992;13(4):331–3. Comment in: World Health Forum 1994;15(1):56–7.

Nordevang E, Azavedo E, Svane G, Nilsson B, Holm LE. Dietary habits and mammographic patterns in patients with breast cancer. Breast Cancer Res Treat 1993;26(3):207–15

Nordfang O, Kristensen HI, Valentin S, Ostergaard P, Wadt J. The significance of TFPI in clotting assays—comparison and combination with other anticoagulants. Thromb Haemost 1993 Sep 1;70(3):448–53

Nordfang O see **Bregengaard C**

Nordfang O see **Bregengård C**

Nordfang O see **Brinkmann T**

Nordfang O see **Holst J**

Nordfang O see **Valentin S**

Nordgaard I, Hansen BS, Mortensen PB. Colon as a digestive organ in patients with short bowel [see comments] Lancet 1994 Feb 12;343(8894):373–6. Comment in: Lancet 1994 Feb 12;343(8894):372.

Nordgaard I see **Sestoft L**

Nordgaard–Andersen I, Clausen MR, Mortensen PB. Short–chain fatty acids, lactate, and ammonia in ileorectal and ileal pouch contents: a model of cecal fermentation. JPEN J Parenter Enteral Nutr 1993 Jul–Aug;17(4):324–31

Nordgaard–Andersen I see **Hove H**

Nordgård K, Hval L. Er leger dårlige foredragsholdere? Tidsskr Nor Laegeforen 1994 Jan 10;114(1):66 **(Nor)**

Nordgren H, Freyschuss U, Persson B. Blood pressure response to physical exercise in healthy adolescents and adolescents with insulin–dependent diabetes mellitus. Clin Sci (Colch) 1994 Apr;86(4):425–32

Nordgren H see **Rahme H**

Nordgren I see **Hemming H**

Nordgren RA see **Loftus WC**

Nordgren RM see **Rodenberg J**

Nordgren S see **Scaglia M**

Nordgren S see **Sundh B**

Nordgren S see **Svaninger G**

Nordhagen HP see **Ellingsen DG**

Nordhagen R, Schiøtz A. "Barske glaeder"—og det gode friluftsliv. Om friluftslivets pionerer blant medisinere. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3687–93 (Eng. Abstr.) **(Nor)**

Nordhagen R see **Borge AI**

Nordhagen R see **Kopjar B**

Nordhaug ML, Nesse LL, Norcross NL, Gudding R. A field trial with an experimental vaccine against Staphylococcus aureus mastitis in cattle. 1. Clinical parameters. J Dairy Sci 1994 May;77(5):1267–75

Nordhaug ML, Nesse LL, Norcross NL, Gudding R. A field trial with an experimental vaccine against Staphylococcus aureus mastitis in cattle. 2. Antibody response. J Dairy Sci 1994 May;77(5):1276–84

Nordhausen CT, Rousche PJ, Normann RA. Optimizing recording capabilities of the Utah Intracortical Electrode Array. Brain Res 1994 Feb 21;637(1–2):27–36

Nordhausen RW see **Woods LW**

Nordheim A. Transcription factors. CREB takes CBP to tango [news; comment] Nature 1994 Jul 21;370(6486):177–8 . Comment on: Nature 1994 Jul 21;370(6486):223–6. Comment on: Nature 1994 Jul 21;370(6486):226–7.

Nordheim A see **Cahill MA**

Nordheim A see **Hipskind RA**

Nordheim A see **Janknecht R**

Nordheim A see **Pingoud V**

Nordheim A see **Schumacher A**

Nordhoff A, Schirmer RH, Mayatepek E, Becker K. No evidence for inhibition of human glutathione reductase by valproic acid [see comments] Biochem Pharmacol 1994 Apr 20;47(8):1453–6. Comment in: Biochem Pharmacol 1992 Feb 4;43(3):425–9.

Nordhoff A see **Riese J**
Nordhoff E, Kirpekar F, Karas M, Cramer R, Hahner S, Hillenkamp F, Kristiansen K, Roepstroff P, Lezius A. Comparison of IR- and UV-matrix-assisted laser desorption/ionization mass spectrometry of oligodeoxynucleotides. Nucleic Acids Res 1994 Jul 11; 22(13):2460–5
Nordhoff E see **Laber B**
Nordhoff E see **Schlüter H**
Nordholm AF, Thompson JK, Dersarkissian C, Thompson RF. Lidocaine infusion in a critical region of cerebellum completely prevents learning of the conditioned eyeblink response. Behav Neurosci 1993 Oct;107(5):882–6
Nordholm L see **Dalgaard L**
Nordholm L see **Dall V**
Nordin A, Mäkisalo H, Höckerstedt K. Dopamine infusion during resuscitation of experimental hemorrhagic shock. Crit Care Med 1994 Jan;22(1):151–6
Nordin AA see **Chrest FJ**
Nordin AA see **Kim YH**
Nordin AA see **Song L**
Nordin AJ. Primary carcinoma of the fallopian tube: a 20-year literature review. Obstet Gynecol Surv 1994 May; 49(5):349–61
Nordin AJ, Richardson JA. Lower segment uterine scar rupture during induction of labour with vaginal prostaglandin E2 [letter] Postgrad Med J 1993 Jul; 69(813):592
Nordin AJ, Richardson JA, Smith SC. Primary invasive adenocarcinoma of the fallopian tube diagnosed by histological examination of a surgical sterilization specimen. Case report. Eur J Gynaecol Oncol 1993;14(6):466–8
Nordin B see **Bengtsson E**
Nordin B see **von Zweigbergk M**
Nordin BE. Guidelines for bone densitometry. Med J Aust 1994 Apr 18;160(8):517–20 (34 ref.)
Nordin BE, Cleghorn DB, Chatterton BE, Morris HA, Need AG. A 5-year longitudinal study of forearm bone mass in 307 postmenopausal women. J Bone Miner Res 1993 Dec; 8(12):1427–32
Nordin BE, Horowitz M, Need A, Morris HA. Renal leak of calcium in post-menopausal osteoporosis. Clin Endocrinol (Oxf) 1994 Jul;41(1):41–5
Nordin BE see **Horowitz M**
Nordin BE see **Need AG**
Nordin C. Computer model of membrane current and intracellular Ca2+ flux in the isolated guinea pig ventricular myocyte. Am J Physiol 1993 Dec;265(6 Pt 2):H2117–36
Nordin C see **Lötzén K**
Nordin C see **Lyrvall H**
Nordin C see **Ming Z**
Nordin C see **Need AG**
Nordin C see **Nordström P**
Nordin C see **Toresson G**
Nordin H see **Gallae AM**
Nordin H see **Pedersen LM**
Nordin JD, Rolnick SJ, Griffin JM. Prevalence of excess lead absorption and associated risk factors in children enrolled in a midwestern health maintenance organization. Pediatrics 1994 Feb;93(2):172–7
Nordin JY see **Augereau B**
Nordin JY see **Masquelet AC**
Nordin M see **Skovron ML**
Nordin M see **Tan JC**
Nordin MM see **Lim NL**
Nordin S see **Murphy C**
Nordin V see **Strömland K**
Nordio M, Guarda L, Lorenzi S, Lombini C, Marchini P, Mirandoli F. Interaction between alpha-interferon and erythropoietin in antiviral and antineoplastic therapy in uraemic patients on haemodialysis [letter] Nephrol Dial Transplant 1993;8(11):1308
Nordkvist A, Gustafson H, Juberg-Ode M, Stenman G. Recurrent rearrangements of 11q14–22 in mucoepidermoid carcinoma. Cancer Genet Cytogenet 1994 Jun;74(2):77–83
Nordkvist A, Mark J, Gustafsson H, Bang G, Stenman G. Non-random chromosome rearrangements in adenoid cystic carcinoma of the salivary glands. Genes Chromosom Cancer 1994 Jun;10(2):115–21
Nordlander B. Long-term studies addressing success of surgical treatment for sleep apnea syndrome. Sleep 1993 Dec;16(8 Suppl):S100–1; discussion S101–2 (9 ref.)
Nordlander E see **Smithuis FM**
Nordlander M see **Cheng CP**
Nordlander M see **Friberg P**
Nordlander M see **Haga Y**
Nordlander R, Walter M. Once- versus twice-daily administration of controlled-release isosorbide-5-mononitrate 60 mg in the treatment of stable angina pectoris. A randomized, double-blind, cross-over study. The Swedish Multicentre Group. Eur Heart J 1994 Jan;15(1):108–13
Nordlander R see **Beving H**
Nordlander R see **Haga Y**
Nordlander R see **Pernow J**
Nordlander R see **Ståhle A**
Nordlander R see **Wakida Y**
Nordlander RH. Cellular and subcellular distribution of HNK-1 immunoreactivity in the neural tube of Xenopus. J Comp Neurol 1993 Sep 22;335(4):538–51
Nordlee JA see **Taylor SL**
Nordlicht SM see **Derdeyn CP**
Nordlie EM see **Bøyum A**
Nordlie RC see **Bode AM**
Nordlind K, Johansson O, Lidén S, Hökfelt T. Glutamate- and aspartate-like immunoreactivities in human normal and inflamed skin. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(2):75–82
Nordlind K, Theodorsson E. Plasma concentrations and urinary excretion of regulatory peptides in patients with urticaria pigmentosa. Ups J Med Sci 1993;98(2):169–78
Nordlinder H see **Löfberg AM**
Nordling J, Ovesen H, Poulsen AL. Den intraprostatiske spiral. Langtidsresultater hos 150 konsekutive patienter. Ugeskr Laeger 1993 Dec 13;155(50):4064–6 (Eng. Abstr.) **(Dan)**
Nordling J see **Beier-Holgersen R**
Nordling J see **Brasso K**
Nordling J see **Meyhoff HH**
Nordling J see **Nielsen KK**
Nordling J see **Poulsen AL**
Nordling J see **Schou J**
Nordling L see **Lundeberg T**
Nordling M, Elmgren M, Ståhlberg J, Pettersson G, Lindquist SE. A combined cellobiose oxidase/glucose oxidase biosensor for HPLC determination on-line of glucose and soluble cellodextrines. Anal Biochem 1993 Nov 1; 214(2):389–96
Nordling M see **Elmgren M**
Nordling S see **Aattila VJ**
Nordling S see **Cormio L**
Nordling S see **Halme L**
Nordling S see **Heliö H**
Nordling S see **Kouri M**
Nordling S see **Leivonen M**
Nordling S see **Lipponen PK**
Nordling S see **Taari K**
Nordling S see **Vesalainen S**
Nordlinger B, Balladur P. Surgical management of hepatic metastases from large bowel cancer. Cancer Treat Res 1994;69:43–51
Nordlinger B, Mariani P, Calmus Y. Transplantation d'hépatocytes isolés. Etat des connaissances actuelles et perspectives. Gastroenterol Clin Biol 1994;18(1):68–77 (111 ref.) **(Fre)**
Nordlinger B, Vaillant JC. Repeat resections for recurrent colorectal liver metastases. Cancer Treat Res 1994;69:57–61 (48 ref.)
Nordlinger B, Vaillant JC, Guiguet M, Balladur P, Paris F, Bachellier P, Jaeck D. Survival benefit of repeat liver resections for recurrent colorectal metastases: 143 cases. Association Francaise de Chirurgie. J Clin Oncol 1994 Jul; 12(7):1491–6
Nordlinger B, Wind P. Repeat resections of primary hepatic malignancies. Cancer Treat Res 1994;69:53–6 (29 ref.)
Nordlinger B see **Arvieux C**
Nordlinger B see **Balladur P**
Nordlinger B see **Hannoun L**
Nordlinger B see **Hecht Y**
Nordlinger B see **Penna C**
Nordlund A see **Ericson T**
Nordlund DJ see **Frost FJ**
Nordlund I, Powlowski J, Hagström A, Shingler V. Conservation of regulatory and structural genes for a multi-component phenol hydroxylase within phenol-catabolizing bacteria that utilize a meta-cleavage pathway. J Gen Microbiol 1993 Nov;139 (Pt 11):2695–703
Nordlund J see **Abdel-Malek Z**
Nordlund JJ see **Abdel-Malek ZA**
Nordlund JJ see **Boissy RE**
Nordlund JJ see **Medrano EE**
Nordlund JJ see **Searle EA**
Nordlund JJ see **Spritz RA**
Nordlund JJ see **Swope VB**
Nordlund JJ see **Zhao H**
Nordlund P, Aberg A, Uhlin U, Eklund H. Crystallographic investigations of ribonucleotide reductase. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):735–8 (16 ref.)
Nordlund P see **Rosenzweig AC**
Nordlund P see **Su XD**
Nordlund S, Holme I, Tamsfoss S. Randomized response estimates for the purchase of smuggled liquor in Norway. Addiction 1994 Apr;89(4):401–5
Nordlund S see **Hinkula J**
Nordlund S see **Lenz S**
Nordlund S see **Naeser SW**
Nordlund S see **Traeen B**
Nordlund S see **Wahren B**
Nordlund TM, Xu D, Evans KO. Excitation energy transfer in DNA: duplex melting and transfer from normal bases to 2-aminopurine. Biochemistry 1993 Nov 16; 32(45):12090–5
Nordlund TM see **Xu D**
Nordlund-Möller L see **Andersson O**
Nordman E see **Kellokumpu-Lehtinen P**
Nordman H see **Oksa P**
Nordman SA see **Nyberg PW**
Nordmann B, Lebert MR, Alam M, Nitz S, Kollmannsberger H, Oesterhelt D, Hazelbauer GL. Identification of volatile forms of methyl groups released by Halobacterium salinarium. J Biol Chem 1994 Jun 10;269(23):16449–54
Nordmann J, Lindau M, Stuenkel EL. Sodium, calcium and exocytosis: confessions of calcified scientists. J Physiol Paris 1992;86(1-3):15–21 (33 ref.)
Nordmann JJ see **Lemos JR**
Nordmann JJ see **Raji A**
Nordmann JJ see **Stuenkel EL**
Nordmann JP see **Denis P**
Nordmann P, Commare MC, Ronco E, Barois A, Nauciel C. Mediastinitis due to non-typhi Salmonella [letter] Clin Infect Dis 1994 Feb;18(2):255–6
Nordmann P, Keller M, Espinasse F, Ronco E. Correlation between antibiotic resistance, phage-like particle presence, and virulence in Rhodococcus equi human isolates. J Clin Microbiol 1994 Feb;32(2):377–83
Nordmann P, Naas T. Sequence analysis of PER-1 extended-spectrum beta-lactamase from Pseudomonas aeruginosa and comparison with class A beta-lactamases. Antimicrob Agents Chemother 1994 Jan;38(1):104–14
Nordmann P see **Chapuis L**
Nordmann P see **Flament-Saillour M**
Nordmann P see **Mariotte S**
Nordmann P see **Naas T**
Nordmann R. Radicaux libres, stress oxydatif et vitamines antioxydantes. C R Seances Soc Biol Fil 1993;187(3):277–85 (Eng. Abstr.) **(Fre)**
Nordmann R see **Ribiere C**
Nordmann R see **Rouach H**
Nordmann Y see **Gu XF**
Nordmann Y see **Martasek P**
Nordon RE, Milthorpe BK, Schindhelm K, Slowiaczek PR. An experimental model of affinity cell separation. Cytometry 1994 May 1;16(1):25–33
Nordøy A, Hatcher L, Goodnight S, Fitzgerald GA, Conner WE. Effects of dietary fat content, saturated fatty acids, and fish oil on eicosanoid production and hemostatic parameters in normal men. J Lab Clin Med 1994 Jun; 123(6):914–20
Nordøy A see **Berge LN**
Nordøy A see **Hansen JB**
Nordøy ES, Sørmo W, Blix AS. In vitro digestibility of different prey species of minke whales (Balaenoptera acutorostrata). Br J Nutr 1993 Sep;70(2):485–9
Nordøy I, Schrumpf E, Elgjo K, Flesland O, Andersen Glende J, Orjasaeter H, Siebke JC. Liver disease in anti-hepatitis C virus-positive Norwegian blood donors. Scand J Gastroenterol 1994 Jan;29(1):77–81
Nordquist D see **Williams CV**
Nordqvist A, Petersson C. The incidence of fractures of the clavicle. Clin Orthop 1994 Mar;(300):127–32
Nordqvist AC, Skwirut CC, Ehrenborg E, Grissom FE, Sara VR. Comparison of insulin-like growth factors and their binding proteins in glioblastoma and neuroblastoma cells. Ann N Y Acad Sci 1993 Aug 27;692:297–9
Nordqvist K, Lovell-Badge R. Setbacks on the road to sexual fulfillment [news; comment] Nat Genet 1994 May;7(1):7–9 . Comment on: Nat Genet 1994 May;7(1):34–9.
Nordqvist K, Ohman K, Akusjärvi G. Human adenovirus encodes two proteins which have opposite effects on accumulation of alternatively spliced mRNAs. Mol Cell Biol 1994 Jan;14(1):437–45
Nordqvist-Brandt E see **Lycke J**
Nordrehaug JE see **Foran JP**
Nordshus T, Borthne A. Invaginasjon hos barn. Nyere diagnostiske og terapeutiske aspekter. Tidsskr Nor Laegeforen 1993 Oct 10;113(24):3027–8 (Eng. Abstr.) **(Nor)**
Nordshus T see **Fugelseth D**
Nordskog AW see **Sung AM**
Nordsletten L, Kaastad TS, Obrant KJ, Skjeldal S, Kirkeby OJ, Stokke O, Ekeland A. Muscle contraction increases the in vivo structural strength to the same degree in osteopenic and normal rat tibiae. J Bone Miner Res 1994 May;9(5):679–85
Nordsletten L, Kaastad TS, Skjeldal S, Kirkeby OJ, Reikerås O, Ekeland A. Training increases the in vivo strength of the lower leg: an experimental study in the rat. J Bone Miner Res 1993 Sep;8(9):1089–95
Nordsletten L, Kaastad TS, Skjeldal S, Reikerås O, Nordal KP, Halse J, Ekeland A. Fracture strength prediction in rat femoral shaft and neck by single photon absorptiometry of the femoral shaft. Bone Miner 1994 Apr;25(1):39–46
Nordsletten L, Madsen JE, Almaas R, Rootwelt T, Halse J, Konttinen YT, Hukkanen M, Santavirta S. The neuronal regulation of fracture healing. Effects of sciatic nerve resection in rat tibia. Acta Orthop Scand 1994 Jun; 65(3):299–304
Nordsletten L, Skjeldal S, Kirkeby OJ, Ekeland A. Muscle contraction increases the strength of healing tibial fracture in the rat. Acta Orthop Scand 1994 Apr;65(2):191–4
Nordsletten L see **Ekeland A**
Nordsletten L see **Holm I**
Nordsletten L see **Skjeldal S**
Nordsletten L see **Takagi M**
Nordsmark M, Bentzen SM, Overgaard J. Measurement of human tumour oxygenation status by a polarographic needle electrode. An analysis of inter- and intratumour heterogeneity. Acta Oncol 1994;33(4):383–9
Nordsmark M see **Grau C**
Nordsmark M see **Horsman MR**
Nordstedt C, Näslund J, Thyberg J, Messamore E, Gandy SE, Terenius L. Human neutrophil phagocytic granules contain a truncated soluble form of the Alzheimer beta/A4 amyloid precursor protein (APP). J Biol Chem 1994 Apr

1;269(13):9805–10
Nordstedt C see **Gandy SE**
Nordstoga K see **Foyn Bruun C**
Nordstoga K see **Jansen JH**
Nordstoga K see **Rygg M**
Nordstoga K see **Sigurdardóttir OG**
Nordstrand A see **Tewodros W**
Nordstrand K see **Fiane AE**
Nordström AM see **Oudet C**
Nordström B, Strang P. Microangiopathic hemolytic anemias (MAHA) in cancer. A case report and review. Anticancer Res 1993 Sep–Oct;13(5C):1845–9 (39 ref.)
Nordström CH see **Asgeirsson B**
Nordström CH see **Grände PO**
Nordström CH see **Schalén W**
Nordström D, Santavirta S, Antti–Poika I, Konttinen YT. Local immune inflammatory response to infected total hip and knee replacements. Arch Orthop Trauma Surg 1994; 113(3):159–63
Nordström D, Santavirta S, Gristina A, Konttinen YT. Immune–inflammatory response in the totally replaced hip: a review of biocompatibility aspects. Eur J Med 1993 May; 2(5):296–300 (59 ref.)
Nordström D see **Lauhio A**
Nordström D see **Santavirta S**
Nordstrom DL, Remington PL, Layde PM. The utility of HMO data for the surveillance of chronic diseases. Am J Public Health 1994 Jun;84(6):995–7
Nordstrom DM see **Erickson AR**
Nordström G see **Borgquist L**
Nordström G see **Hansson L**
Nordström G see **Schalén W**
Nordström I see **Friman V**
Nordström I see **Hellstrand P**
Nordstrom JL see **Bordonaro M**
Nordström K, Wagner EG. Kinetic aspects of control of plasmid replication by antisense RNA. Trends Biochem Sci 1994 Jul;19(7):294–300 (21 ref.)
Nordström K see **Brady G**
Nordström L, Ingemarsson I, Persson B, Shimojo N, Westgren M. Lactate in fetal scalp blood and umbilical artery blood measured during normal labor with a test strip method. Acta Obstet Gynecol Scand 1994 Mar;73(3):250–4
Nordström L see **Lindberg L**
Nordström M, Lindblad B, Anderson H, Bergqvist D, Kjellström T. Deep venous thrombosis and occult malignancy: an epidemiological study. BMJ 1994 Apr 2; 308(6933):891–4
Nordström M see **Basun H**
Nordström M see **Hultberg B**
Nordstrom MA see **Spielmann JM**
Nordström ML see **Westrin CG**
Nordstrom MR see **Wat PJ**
Nordström P, Samuelsson M, Asberg M, Träskman–Bendz L, Aberg–Wistedt A, Nordin C, Bertilsson L. CSF 5–HIAA predicts suicide risk after attempted suicide. Suicide Life Threat Behav 1994 Spring;24(1):1–9
Nordström T, Grinstein S, Brisseau GF, Manolson MF, Rotstein OD. Protein kinase C activation accelerates proton extrusion by vacuolar–type H(+)–ATPases in murine peritoneal macrophages. FEBS Lett 1994 Aug 15; 350(1):82–6
Nordström T see **Brisseau GF**
Nordstrom TM see **Winograd CH**
Nordt LA see **Keeling AW**
Nordt TK, Klassen KJ, Schneider DJ, Sobel BE. Augmentation of synthesis of plasminogen activator inhibitor type–1 in arterial endothelial cells by glucose and its implications for local fibrinolysis. Arterioscler Thromb 1993 Dec;13(12):1822–8
Nordt TK, Schneider DJ, Sobel BE. Augmentation of the synthesis of plasminogen activator inhibitor type–1 by precursors of insulin. A potential risk factor for vascular disease. Circulation 1994 Jan;89(1):321–30
Nordt TK see **Klassen KJ**
Nordvåg BY, Ranløv I, Riise HM, Husby G, el–Gewely MR. Retrospective molecular detection of Transthyretin Met 111 mutation in a Danish kindred with familial amyloid cardiomyopathy, using DNA from formalin–fixed and paraffin–embedded tissues. Hum Genet 1993 Oct 1; 92(3):265–8
Nordvåg BY, Riise HM, Husby G. Verification of the transthyretin Met 111 mutation in familial amyloid cardiomyopathy of Danish origin by DNA sequencing [letter] Hum Genet 1994 Apr;93(4):484–5
Nordvåg BY see **Husby G**
Nordvall G see **Malmberg A**
Nordvall L see **Rylander E**
Nordvall SL, Scheynius A. Pityrosporum orbiculare and atopic eczema [editorial; comment] [see comments] Allergy 1993 Aug;48(6):391–3. Comment on: Allergy 1993 Aug;48(6):394–400. Comment on: Allergy 1993 Aug;48(6):401–8. Comment in: Allergy 1994 Mar;49(3):198–9.
Nordvall SL see **Wickman M**
Nordwall A see **Müller EB**
Nordwall A see **Neumann P**
Nordwall A see **Osvalder AL**
Nordyke RA see **Gilbert FI Jr**
Nore BF, Harrison MA, Keen JN, Allen JF. Partial purification of a cyanobacterial membrane protein with amino terminal sequence similarity to the N–methylphenylalanine pilins. Acta Chem Scand 1994 Jul; 48(7):578–81
Noreau L, Shephard RJ, Simard C, Paré G, Pomerleau P. Relationship of impairment and functional ability to habitual activity and fitness following spinal cord injury. Int J Rehabil Res 1993 Dec;16(4):265–75
Noreau L see **Paré G**
Norée E, Belfrage E, Zachrisson I, Enochsson E. Fallbeskrivning. Desmopressin gav vattenintoxikation. Lakartidningen 1994 Feb 9;91(6):515–6 **(Swe)**
Noreik K see **Grünfeld B**
Noreik K see **Kapstad B**
Noreik K see **Melsom H**
Noreiko SB see **Valutsina VM**
Norel R, Fischer D, Wolfson HJ, Nussinov R. Molecular surface recognition by a computer vision–based technique. Protein Eng 1994 Jan;7(1):39–46
Norel R, Lin SL, Wolfson HJ, Nussinov R. Shape complementarity at protein–protein interfaces. Biopolymers 1994 Jul;34(7):933–40
Norel X, Labat C, De Santis D, Gorenne I, Dulmet E, Rossi F, Brink C. Cholinesterase inhibition by vecuronium and pancuronium in human airways. Life Sci 1994; 55(14):PL261–6
Norel X see **Gorenne I**
Norel X see **Ortiz JL**
Norell J. Balint medicine [editorial] J R Soc Med 1993 Aug; 86(8):435–6
Norem–Coker JE, Bryan JA 2nd. Madelung's disease: a case report. J Fam Pract 1994 Sep;39(3):283–5 (15 ref.)
Noremberg K see **Haigh JR**
Noremberg K see **Parsons SM**
Noren CJ see **Perler FB**
Norén G, Greitz D, Hirsch A, Lax I. Gamma knife surgery in acoustic tumours. Acta Neurochir Suppl (Wien) 1993; 58:104–7
Noren GR see **Lax D**
Norén H see **Friberg LG**
Norén JG, Ranggård L, Klingberg G, Persson C, Nilsson K. Intubation and mineralization disturbances in the enamel of primary teeth. Acta Odontol Scand 1993 Oct;51(5):271–5
Norén JG see **Gängler P**
Norén JG see **Klingberg G**
Noren JG see **Lundgren T**
Norén JG see **Malmberg E**
Norén JG see **Sjögren K**
Norén JG see **Varpio M**
Norén K. Contemporary and retrospective investigations of human milk in the trend studies of organochlorine contaminants in Sweden. Sci Total Environ 1993 Nov 1; 139–140:347–55
Norén O see **Andersen V**
Noren O see **Delmas B**
Norén O see **Maiuri L**
Norén O see **Thomsen PD**
Norén O see **Troelsen JT**
Noren RD see **Adam JA**
Norenberg MD. Astrocyte responses to CNS injury. J Neuropathol Exp Neurol 1994 May;53(3):213–20 (100 ref.)
Norenberg MD see **Bender AS**
Norenberg MD see **Dombro RS**
Norenberg MD see **Isaacks RE**
Norenberg MD see **Itzhak Y**
Norenberg MD see **Lomako J**
Norenberg MD see **Neary JT**
Norenberg MD see **Whittemore SR**
Nörenberg W, Appel K, Bauer J, Gebicke–Haerter PJ, Illes P. Expression of an outwardly rectifying K+ channel in rat microglia cultivated on teflon. Neurosci Lett 1993 Sep 17;160(1):69–72
Nörenberg W, Gebicke–Haerter PJ, Illes P. Voltage–dependent potassium channels in activated rat microglia. J Physiol (Lond) 1994 Feb 15;475(1):15–32
Nörenberg W, Illes P, Gebicke–Haerter PJ. Sodium channel in isolated human brain macrophages (microglia). Glia 1994 Mar;10(3):165–72
Nörenberg W, Langosch JM, Gebicke–Haerter PJ, Illes P. Characterization and possible function of adenosine 5'–triphosphate receptors in activated rat microglia. Br J Pharmacol 1994 Mar;111(3):942–50
Nores GA see **Mizutamari RK**
Nores J see **Romero R**
Nores JM. Peut–il y avoir une philosophie de la douleur? Ann Med Interne (Paris) 1994;145(4):219–22 **(Fre)**
Norès JM, Denormandie P, Rémy JM. A familial case of spondylometaphyseal dysplasia and a review of the literature. Eur J Med 1993 Mar;2(3):177–8 (16 ref.)
Norès JM see **Ameille J**
Norès JM see **Dalayeun JF**
Nores JM see **Galtier M**
Nores JM see **Labaye A**
Nores MV see **Puentes E**
Noret P see **Heresbach D**
Noret P see **Le Berre N**
Norfleet RG, Mitchell PD. Streptococcus bovis does not selectively colonize colorectal cancer and polyps. J Clin Gastroenterol 1993 Jul;17(1):25–8
Norfolk DR see **Kendall RG**
Norfolk DR see **Parker D**
Norfolk DR see **Williamson LM**
Norfolk G see **Stark MM**
Norford DC, Meuten DJ, Cullen JM, Collins JJ. Pituitary and thyroid gland lesions induced by 2–mercaptobenzimidazole (2–MBI) inhalation in male Fischer–344 rats. Toxicol Pathol 1993 Sep–Oct; 21(5):456–64
Norfray J see **Kim SE**
Nørgaard A, Nielsen H, Andersen LP. Activation of human phagocytes by Helicobacter pylori. A novel interaction with neutrophils and monocytes distinct from that of N–formylated oligopeptides. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Sep; 280(1–2):86–92
Nørgaard A see **Søgaard P**
Nørgaard HH, Bitsch KR, Bonnevie BE, Grindsted JJ, von der Recke PO. Yngre radiologers arbejds– og uddannelsesforhold. Ugeskr Laeger 1994 May 23; 156(21):3186–9 (Eng. Abstr.) **(Dan)**
Nørgaard JO, Ernst E, Juhl S. Efficiency of autometallographic detection of mercury in the rat kidney. Histochem J 1994 Feb;26(2):100–2
Nørgaard JP, Djurhuus JC. The pathophysiology of enuresis in children and young adults. Clin Pediatr (Phila) 1993 Jul; Spec No:5–9 (15 ref.)
Nørgaard JP see **Bendix Holme J**
Nørgaard JP see **Fuglsig S**
Nørgaard JP see **Matthiesen TB**
Nørgaard JP see **Oetliker O**
Nørgaard K, Feldt–Rasmussen B. Sodium retention and insulin treatment in insulin–dependent diabetes mellitus. Acta Diabetol 1994 Apr;31(1):19–25
Nørgaard K, Jensen T, Christensen P, Feldt–Rasmussen B. A comparison of spirapril and isradipine in patients with diabetic nephropathy and hypertension. Blood Press 1993 Dec;2(4):301–8
Nørgaard K, Rasmussen E, Jensen T, Giese J, Feldt–Rasmussen B. Nature of elevated blood pressure in normoalbuminuric type I diabetic patients. Essential hypertension? Am J Hypertens 1993 Oct;6(10):830–6
Nörgaard K see **Almdal T**
Nørgaard K see **Pociot F**
Nørgaard N see **Mellemgaard A**
Nørgaard P. Saliva secretion and acid–base status of ruminants. A review. Acta Vet Scand Suppl 1993;89:93–100 (53 ref.)
Nørgaard P, Damstrup L, Rygaard K, Spang–Thomsen M, Skovgaard Poulsen H. Growth suppression by transforming growth factor beta 1 of human small–cell lung cancer cell lines is associated with expression of the type II receptor. Br J Cancer 1994 May;69(5):802–8
Nørgaard Larsen P see **Kirkegaard P**
Nørgaard–Pedersen B, Alfthan H, Arends J, Høgdall CK, Larsen SO, Pettersson K, Stenman UH, Salonen R. A new simple and rapid dual assay for AFP and free beta hCG in screening for Down syndrome. Clin Genet 1994 Jan; 45(1):1–4
Nørgaard–Pedersen B, Høgdall EV, Arends J, Vuust J. Screening af nyfødte for cystisk fibrose. En kombineret analyse af immunreaktivt trypsin og delta F508–mutationen––screening uden falsk positive. Ugeskr Laeger 1994 Jun 20;156(25):3757–60 (Eng. Abstr.) **(Dan)**
Nørgaard–Pedersen B see **Carl J**
Nørgaard–Pedersen B see **Christiansen M**
Nørgaard–Pedersen B see **Høgdall CK**
Nørgaard–Pedersen B see **Pettersson K**
Norgaard–Pedersen B see **Seidman S**
Nørgaard–Pedersen B see **Smidt–Jensen S**
Nørgaard Pedersen B see **von Eyben FE**
Nørgaard–Petersen B see **Elsborg L**
Norgan NG. Interpretation of low body mass indices: Australian aborigines. Am J Phys Anthropol 1994 Jun; 94(2):229–37
Norgan NG. Relative sitting height and the interpretation of the body mass index. Ann Hum Biol 1994 Jan–Feb; 21(1):79–82
Norgan NG see **Stensel DJ**
Nørgård J see **Jørgensen B**
Norgard K see **Nicolle LE**
Norgård M see **Hultenby K**
Norgard MV see **Becker PS**
Norgard MV see **Belisle JT**
Norgard MV see **Bourell KW**
Norgard MV see **DeOgny L**
Norgard MV see **Radolf JD**
Norgard MV see **Weigel LM**
Norgauer J, Dobos G, Kownatzki E, Dahinden C, Burger R, Kupper R, Gierschik P. Complement fragment C3a stimulates Ca2+ influx in neutrophils via a pertussis–toxin–sensitive G protein. Eur J Biochem 1993 Oct 1;217(1):289–94
Norgauer J, Krutmann J, Dobos GJ, Traynor–Kaplan AE, Oades ZG, Schraufstätter IU. Actin polymerization, calcium–transients, and phospholipid metabolism in human neutrophils after stimulation with interleukin–8 and N–formyl peptide. J Invest Dermatol 1994 Mar; 102(3):310–4
Norgauer J see **Dobos GJ**
Norgauer J see **Elsner J**
Norgauer J see **Koch G**
Norgle JR see **Bauer–Dantoin AC**
Norgren A see **Smith P**
Norgren L see **Astedt B**

Norgren L see **Bergqvist D**
Norgren L see **Kierkegaard A**
Norgren L see **Pärsson H**
Norgren M see **Norrby-Teglund A**
Norgren M see **Tewodros W**
Norgren R see **Grigson PS**
Norgren R see **Nakamura K**
Norgren R see **Pritchard TC**
Norgren R see **Reilly S**
Norgren R see **Spector AC**

Norgren RB Jr, Brackenbury R. Cell adhesion molecules and the migration of LHRH neurons during development. Dev Biol 1993 Dec;160(2):377–87

Norgren RB Jr see **Jansen HT**

Norgren S, Arner P, Luthman H. Insulin receptor ribonucleic acid levels and alternative splicing in human liver, muscle, and adipose tissue: tissue specificity and relation to insulin action. J Clin Endocrinol Metab 1994 Mar;78(3):757–62

Norgren S, Li LS, Luthman H. Regulation of human insulin receptor RNA splicing in HepG2 cells: effects of glucocorticoid and low glucose concentration. Biochem Biophys Res Commun 1994 Feb 28;199(1):277–84

Norgren S, Zierath J, Wedell A, Wallberg-Henriksson H, Luthman H. Regulation of human insulin receptor RNA splicing in vivo. Proc Natl Acad Sci U S A 1994 Feb 15; 91(4):1465–9

Norgren S see **Luthman H**
Norhagen G see **Engström PE**
Norhanom AW see **Goh SH**

Norhaya MR, Cheong SK, Hamidah NH, Ainoon O. Pregnancy in a patient receiving busulphan for chronic myeloid leukaemia. Singapore Med J 1994 Feb;35(1):102–3

Norheim AJ. Komplikasjoner ved akupunkturbehandling. Litteraturstudie for årene 1981–92. Tidsskr Nor Laegeforen 1994 Apr 20;114(10):1192–4 (17 ref.) (Eng. Abstr.) **(Nor)**

Norheim I see **Björk E**

Norheim OF. Prioritering og rettferdighet—hva gjør vi når vi ikke kan gjøre alt? Tidsskr Nor Laegeforen 1993 Nov 10;113(27):3358–61 (Eng. Abstr.) **(Nor)**

Norheim OF, Ekeberg O, Evensen SA, Halvorsen M, Kristensen F. Prioritering på avdelingsnivå. Tidsskr Nor Laegeforen 1993 Nov 10;113(27):3378–81 (Eng. Abstr.) **(Nor)**

Nørholt SE, Krishaan V, Sindet-Pedersen S, Jensen I. Pediatric condylar fractures: a long-term follow-up study of 55 patients. J Oral Maxillofac Surg 1993 Dec; 51(12):1302–10

Nørholt SE see **Tuovinen V**
Nori A see **Fulceri R**
Nori A see **Villa A**
Nori A see **Zavaglia V**

Nori D, Allison R, Kaplan B, Samala E, Osian A, Karbowitz S. High dose-rate intraluminal irradiation in bronchogenic carcinoma. Technique and results [see comments] Chest 1993 Oct;104(4):1006–11. Comment in: Chest 1993 Oct;104(4):989–91.

Nori D, Aral I. Radiotherapy in the treatment of vulvar carcinoma [letter] Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):991–2; discussion 992–3

Nori D see **Nag S**
Nori RD see **Erulkar SD**

Nori SL, Pompili E, De Santis E, De Renzis G, Bondi A, Collier WL, Ippoliti F, Fumagalli L. Immunogold ultrastructural localization of calpastatin, the calpain inhibitor, in rabbit skeletal muscle. Cell Mol Biol (Noisy-le-grand) 1993 Nov;39(7):729–37

Noria S see **Guest C**

Norido F, Zatta A, Fiorito C, Prosdocimi M, Weber G. Hematologic and biochemical profiles of selectively bred WHHL rabbits. Lab Anim Sci 1993 Aug;43(4):319–23

Noriega AR see **Agundo JM**
Noriega AR see **del Palacio A**
Noriega AR see **Folgueira L**
Noriega AR see **Lumbreras C**
Noriega AR see **Rabasa M**
Noriega E see **Kooh SW**
Noriega F see **Levine MM**
Noriega F see **Simanjuntak CH**

Noriega FG, Barillas-Mury C, Wells MA. Dietary control of late trypsin gene transcription in Aedes aegypti. Insect Biochem Mol Biol 1994 Jun;24(6):627–31

Noriega FR see **Gonzalez C**

Noriega JA, Domínguez SE, Moreno JM, Sandoval R, Laborín J. Estrategia del monitoreo e implementación de métodos correctivos sobre el crecimiento y desarrollo del niño en zonas rurales en Sonora. México. Arch Latinoam Nutr 1992 Dec;42(4):420–7 (Eng. Abstr.) **(Spa)**

Noriega LM, Van der Auwera P, Daneau D, Meunier F, Aoun M. Salmonella infections in a cancer center. Support Care Cancer 1994 Mar;2(2):116–22

Noriega LM, Van der Auwera P, Phan M, Daneau D, Meunier F, Gerain J, Aoun M. Anaerobic bacteremia in a cancer center. Support Care Cancer 1993 Sep;1(5):250–5

Noriega V see **Carver CS**

Noriega Ramos N, Estrada Portilla AO. Necrosis hemorrágica hepatocelular y hematoma hepático subcapsular en 20 casos de enfermedad hipertensiva del tercer trimestre del embarazo (toxemia). Ginecol Obstet Mex 1993 Nov; 61:311–22 (55 ref.) (Eng. Abstr.) **(Spa)**

Norihisa Y, McVicar DW, Ghosh P, Houghton AN, Longo DL, Creekmore SP, Blake T, Ortaldo JR, Young HA. Increased proliferation, cytotoxicity, and gene expression after stimulation of human peripheral blood T lymphocytes through a surface ganglioside (GD3) [published erratum appears in J Immunol 1994 Jul 15;153(2):910] J Immunol 1994 Jan 15;152(2):485–95

Norikane H see **Kunishio K**
Norikane H see **Moriyama E**
Noriki S see **Fukuda M**
Noriki S see **Imamura Y**
Noriki S see **Nitta Y**
Noriki S see **Sakai T**
Norimatsu H see **Yoshioka S**
Norimatsu M see **Nakamura M**
Norimatsu M see **Ono T**
Norimine J see **Pecoraro MR**
Norimura T see **Terashima H**
Norimura T see **Yoshida N**
Norin AJ see **Banerji MA**
Norin AJ see **Brewer RJ**
Norin AJ see **Das B**
Norin AJ see **Del Rio MJ**

Norin H. Correlation of occupant injuries in traffic accidents and dummy responses in mathematical simulations. Accid Anal Prev 1994 Jun;26(3):277–86

Norin M, Olsen O, Svendsen A, Edholm O, Hult K. Theoretical studies of Rhizomucor miehei lipase activation. Protein Eng 1993 Nov;6(8):855–63

Noring U see **Rubin P**
Norins AL see **Liss WA**
Norio P see **Falaschi A**
Norio P see **Giacca M**
Norio P see **Tenenbaum L**
Norio R see **Kere J**
Norio R see **Lehesjoki AE**

Norioka K, Mitaka T, Mochizuki Y, Hara M, Kawagoe M, Nakamura H. Interaction of interleukin-1 and interferon-gamma on fibroblast growth factor-induced angiogenesis. Jpn J Cancer Res 1994 May;85(5):522–9

Norioka K see **Mitaka T**
Norioka N see **Nishikawa K**

Norioka S, Ohta S, Ohara T, Lim SI, Sakiyama F. Identification of three catalytic triad constituents and Asp-225 essential for function of lysine-specific serine protease, Achromobacter protease I. J Biol Chem 1994 Jun 24;269(25):17025–9

Norioka S see **Suzuki A**

Noris E, Hidalgo E, Accotto GP, Morione E. High similarity among the tomato yellow leaf curl virus isolates from the west Mediterranean basin: the nucleotide sequence of an infectious clone from Spain. Arch Virol 1994; 135(1-2):165–70

Noris M, Macconi D, Nanni V, Salmona M, Todeschini M, Remuzzi G. Defective glomerular [3H]lysoPAF metabolism in the autologous phase of rabbit nephrotoxic nephritis. Kidney Int 1993 Oct;44(4):747–54

Noris P, Bertolino G, Previtali M, Ferrario M, Baldini CL. Heparin infusion facilitates ex vivo spontaneous platelet aggregation in patients with acute myocardial infarction who have undergone thrombolytic therapy. Haemostasis 1993 Jul-Aug;23(4):185–91

Norita M see **Watanabe S**
Noritake N see **Mori A**
Noritsa AE see **Levenets VN**
Noriyama Y see **Ohsawa H**

Noriyasu S, Suzuki T, Sato E, Sato T. On the morphology and frequency of Weitbrecht's retinacula in the hip joint. Okajimas Folia Anat Jpn 1993 Aug;70(2-3):87–90

Norizan A see **Zulfiqar A**

Nork TM, Millecchia LL, Poulsen G. Immunolocalization of the retinoblastoma protein in the human eye and in retinoblastoma. Invest Ophthalmol Vis Sci 1994 May; 35(6):2682–92

Nork TM see **Odom JV**

Norkina OV, Kulichenko AN, Gintsburg AL, Tuchkov IV, Popov YuA, Aksenov MU, Drosdov IG. Development of a diagnostic test for Yersinia pestis by the polymerase chain reaction. J Appl Bacteriol 1994 Mar;76(3):240–5

Norkina OV see **Kulichenko AN**
Norkool DM see **Hampson NB**
Norkrans G see **Eriksson K**
Norkrans G see **Fuchs D**
Norkrans G see **Hagberg L**
Norkrans G see **Lindh M**
Norkrans G see **Reichard O**
Norkrans G see **Thorsen S**
Norkrans G see **Wejstål R**

Norkus SA, Meyers MC. Ulnar neuropathy of the elbow. Sports Med 1994 Mar;17(3):189–99 (34 ref.)

Norlander T, Fukami M, Westrin KM, Stierna P, Carlsöö B. Formation of mucosal polyps in the nasal and maxillary sinus cavities by infection. Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):522–9

Norlander T, Westrin KM, Stierna P. The inflammatory response of the sinus and nasal mucosa during sinusitis: implications for research and therapy. Acta Otolaryngol Suppl (Stockh) 1994;515:38–44 (36 ref.)

Norlén BJ see **Häggman M**
Norlén BJ see **Silén A**
Norlén H see **Dimberg M**

Norlén K, Essén P, Odeberg S, Tokics L, Gannedahl P, Sollevi A. Laparoskopisk kirurgi. Kunskap om pneumoperitoneum och anestesi kan förhindra peroperativa komplikationer. Lakartidningen 1993 Oct 6;90(40):3428–9 **(Swe)**

Norlén K see **Karlsson T**
Norlén L see **Aus G**
Norlén L see **Hugosson J**

Norlén P, Steen B, Birkhed D, Björn AL. On the relations between dietary habits, nutrients, and oral health in women at the age of retirement. Acta Odontol Scand 1993 Oct; 51(5):277–84

Norley C see **Trevithick JR**
Norley S see **Ennen J**
Norley S see **Vogel T**

Norley SG, Löwer J, Kurth R. Insufficient inactivation of HIV-1 in human cryo poor plasma by beta-propiolactone: results from a highly accurate virus detection method. Biologicals 1993 Sep;21(3):251–8

Norley SG, Vogel T, Kurth R. Anti-HIV vaccines. Current status and future developments. Drugs 1993 Dec; 46(6):947–60 (131 ref.)

Norli HR see **Oftebro H**

Norlin L. Vi vill bry oss om en frisk anhörig. Lakartidningen 1993 Oct 20;90(42):3636 **(Swe)**

Norlin R. Intraarticular pathology in acute, first-time anterior shoulder dislocation: an arthroscopic study. Arthroscopy 1993;9(5):546–9

Norlin S see **Roelink H**
Norlin-Meilgren E see **Bergkvist L**

Norling B, Mirzakhanian V, Nilsson F, Morré DJ, Andersson B. Subfractional analysis of cyanobacterial membranes and isolation of plasma membranes by aqueous polymer two-phase partitioning. Anal Biochem 1994 Apr; 218(1):103–11

Norling LL see **Gloor JM**

Norlund A. Arbetsprov direkt på HIA—inte bara fördelar. Lakartidningen 1994 Feb 9;91(6):470, 475 **(Swe)**

Norlund J see **Farooqui JZ**
Norman A see **Cochran ST**
Norman A see **Findlay M**
Norman A see **Horwich A**
Norman A see **Ishida T**
Norman A see **Medeira A**
Norman A see **Middleton J**
Norman A see **Steiner GC**

Norman AB, Khosla UM, Klug JM, Thompson HR. Autoradiographic measurement of tyrosine hydroxylase immunoreactivity in rat brain using enhanced chemiluminescence: a general method for combined quantitative and cytochemical detection. Brain Res 1994 Feb 28;638(1-2):352–6

Norman AB see **Bertram KJ**
Norman AB see **Klug JM**
Norman AB see **Lu SY**
Norman AB see **McConville BJ**
Norman AB see **Sanberg PR**

Norman AM, Donnai D. Hypoplastic thumbs and hydranencephaly: a new syndrome? Clin Dysmorphol 1992 Apr;1(2):121–3

Norman AM, Jivani S, Kingston HM. Chondrodysplasia punctata: further evidence of heterogeneity. Clin Dysmorphol 1992 Jul;1(3):161–4

Norman AM, Read AP, Clark A, Haslam J, Donnai D. Fetus with unbalanced translocation involving chromosomes 2 and 11. Clin Dysmorphol 1992 Jan;1(1):53–6

Norman AM, Rimmer S, Landy S, Donnai D. Thanatophoric dysplasia of the straight-bone type (type 2). Clin Dysmorphol 1992 Apr;1(2):115–20

Norman AM see **Davies DR**
Norman AP see **Sacks NP**
Norman AR see **Stevens MJ**

Norman AW. The vitamin D endocrine system: identification of another piece of the puzzle [editorial; comment] Endocrinology 1994 Apr;134(4):1601A–1601C. Comment on: Endocrinology 1994 Apr;134(4):1602–10.

Norman AW, Collins ED. Correlation between vitamin D receptor allele and bone mineral density. Nutr Rev 1994 Apr;52(4):147–9 (16 ref.)

Norman AW see **Dormanen MC**
Norman AW see **Elstner E**
Norman AW see **Farach-Carson MC**
Norman AW see **Jung SJ**
Norman AW see **Maynard DF**
Norman AW see **Nemere I**
Norman AW see **Sundell K**
Norman AW see **Taoka T**

Norman B, Hellsten-Westing Y, Sjödin B, Jansson E. AMP deaminase in skeletal muscle of healthy males quantitatively determined by new assay. Acta Physiol Scand 1994 Apr; 150(4):397–403

Norman B see **Hellsten-Westing Y**
Norman BB see **Marshall K**

Norman C. Natural family planning. Attitudes against natural methods must change [letter] BMJ 1993 Nov 20; 307(6915):1359

Norman D see **Biederman J**
Norman D see **Faraone SV**
Norman D see **Gerosa G**
Norman D see **Le A**
Norman D see **Meyerhoff DJ**
Norman D see **Ott GY**
Norman DC see **Chang MP**
Norman DG see **Laughlan G**

Norman DJ. Racial inequities in kidney transplantation: the UNOS perspective. United Network for Organ Sharing

[letter; comment] JAMA 1994 May 11;271(18):1402–3. Comment on: JAMA 1993 Sep 15;270(11):1352–6.

Norman DJ. The distribution of organs for liver transplantation [letter] JAMA 1994 Sep 21;272(11):848–9

Norman DJ see **De Mattos AM**

Norman DJ see **Ellison MD**

Norman DJ see **Everett JP**

Norman DJ see **Ott GY**

Norman E, De Smet KA, Stoker NG, Ratledge C, Wheeler PR, Dale JW. Lipid synthesis in mycobacteria: characterization of the biotin carboxyl carrier protein genes from Mycobacterium leprae and M. tuberculosis. J Bacteriol 1994 May;176(9):2525–31

Norman EH, Bordley WC, Hertz-Picciotto I, Newton DA. Rural–urban blood lead differences in North Carolina children. Pediatrics 1994 Jul;94(1):59–64

Norman FW. Fabricating an applicator for liquid nitrogen [letter] Am Fam Physician 1994 Sep 1;50(3):538–9

Norman G see **Lowe RA**

Norman GL see **Jacobson BF**

Norman GR. Striking the balance [see comments] Acad Med 1994 Mar;69(3):209–10. Comment in: Acad Med 1993 May;68(5):366–72. Comment in: Acad Med 1994 Aug;69(8):649–50.

Norman GR see **Chapman JA**

Norman HD see **Meinert TR**

Norman HD see **Metzger JS**

Norman HD see **Powell RL**

Norman IJ, Redfern SJ, Tomalin DA, Oliver S, Kitson's Therapeutic Nursing Function Indicator as a predictor of the quality of nursing care in hospital wards. Int J Nurs Stud 1994 Apr;31(2):109–18

Norman IJ see **Tomalin DA**

Norman J. Resistance to vecuronium. Anaesthesia 1993 Dec; 48(12):1068–9

Norman J, Franz M, Schiro R, Nicosia S, Docs J, Fabri PJ, Gower WR Jr. Functional glucocorticoid receptor modulates pancreatic carcinoma growth through an autocrine loop. J Surg Res 1994 Jul;57(1):33–8

Norman J see **Cundey PE Jr**

Norman J see **Gahtan V**

Norman J see **Killion D**

Norman J see **Svigos JM**

Norman J see **Wasselle JA**

Norman J see **Weber H**

Norman J see **Wells KE**

Norman JC, Price LS, Ridley AJ, Hall A, Koffer A. Actin filament organization in activated mast cells is regulated by heterotrimeric and small GTP-binding proteins. J Cell Biol 1994 Aug;126(4):1005–15

Norman JE, Beebe GW, Hoofnagle JH, Seeff LB. Mortality follow-up of the 1942 epidemic of hepatitis B in the U.S. Army. Hepatology 1993 Oct;18(4):790–7

Norman JE see **Thong KJ**

Norman JF, Todd JT. Perception of rigid motion in depth from the optical deformations of shadows and occlusion boundaries. J Exp Psychol Hum Percept Perform 1994 Apr; 20(2):343–56

Norman JG see **Sanford EJ**

Norman JO see **Beier RC**

Norman JR see **Petrini MF**

Norman JT, Hardy D. Post-transcriptional regulation of gene expression in compensatory renal hypertrophy. Exp Nephrol 1994 Jan–Feb;2(1):30–9

Norman JT see **Wilson PD**

Norman K, Pattinson RC, de Souza J, de Jong P, Moller G, Kirsten G. Ampicillin and metronidazole treatment in preterm labour: a multicentre, randomised controlled trial. Br J Obstet Gynaecol 1994 May;101(5):404–8

Norman K see **Odendaal HJ**

Norman K see **Pattinson RC**

Norman KE, Argenbright LW, Williams TJ, Rossi AG. Role of adhesion glycoproteins CD18 and intercellular adhesion molecule-1 in complement-mediated reactions of rabbit skin. Br J Pharmacol 1994 Jan;111(1):117–22

Norman KW see **Graham RM**

Norman M, Ekman G, Malmström A. Prostaglandin E2-induced ripening of the human cervix involves changes in proteoglycan metabolism. Obstet Gynecol 1993 Dec; 82(6):1013–20

Norman M, Thornton AR. Frequency analysis of the contralateral suppression of evoked otoacoustic emissions by narrow-band noise. Br J Audiol 1993 Aug;27(4):281–9

Norman M see **Bigler ED**

Norman M see **Econs MJ**

Norman ME see **Jasani MS**

Norman ME see **Stefano JL**

Norman MG see **Harrison KJ**

Norman MG see **Neumann E**

Norman MG see **O'Kusky JR**

Norman MH, Ketley JL, Hollingsworth EB. Conformationally restricted analogues of remoxipride as potential antipsychotic agents. J Med Chem 1993 Oct 29; 36(22):3417–23

Norman MH, Rigdon GC, Navas F 3rd, Cooper BR. Cyclic benzamides as mixed dopamine D2/serotonin 5-HT2 receptor antagonists: potential atypical antipsychotic agents. J Med Chem 1994 Aug 5;37(16):2552–63

Norman MR see **Bentham J**

Norman P see **Carstoniu J**

Norman P see **Chapman PA**

Norman P see **Gardiner PJ**

Norman PE, House AK. The influence of nifedipine on microvascular vein graft intimal thickening. Aust N Z J Surg 1993 Apr;63(4):294–8

Norman PE, House AK. Influence of dexamethasone on intimal thickening in experimental vein graft. Cardiovasc Surg 1993 Dec;1(6):724–8

Norman PH see **Karski JM**

Norman PM see **Wierzbicki AS**

Norman PS. Modern concepts of immunotherapy. Curr Opin Immunol 1993 Dec;5(6):968–73 (36 ref.)

Norman PS see **Naclerio RM**

Norman R, Begon M, Bowers RG. The population dynamics of microparasites and vertebrate hosts: the importance of immunity and recovery. Theor Popul Biol 1994 Aug; 46(1):96–119 (13 ref.)

Norman RA see **Grebe TA**

Norman RG see **Condos R**

Norman RG see **Rapoport DM**

Norman RG see **Walsleben JA**

Norman RI, Achall N. Cell membrane microviscosity and Ca(2+)-Mg(2+)-ATPase activity do not contribute to hypertension in the spontaneously hypertensive rat model. Clin Sci (Colch) 1993 Nov;85(5):585–91

Norman RI see **Griffiths R**

Norman RJ, Brannstrom M. White cells and the ovary--incidental invaders or essential effectors? J Endocrinol 1994 Mar;140(3):333–6 (36 ref.)

Norman RJ see **Bacich DJ**

Norman RJ see **Brännström M**

Norman RJ see **de Medeiros SF**

Norman RJ see **Wang XJ**

Norman RL. Corticotropin-releasing hormone effects on luteinizing hormone and cortisol secretion in intact female rhesus macaques. Biol Reprod 1994 Apr;50(4):949–55

Norman RL, McGlone J, Smith CJ. Restraint inhibits luteinizing hormone secretion in the follicular phase of the menstrual cycle in rhesus macaques. Biol Reprod 1994 Jan; 50(1):16–26

Norman RL see **Morrow-Tesch JL**

Norman RM, Malla AK. Correlations over time between dysphoric mood and symptomatology in schizophrenia. Compr Psychiatry 1994 Jan–Feb;35(1):34–8

Norman RM see **Malla AK**

Norman RM see **Velamoor VR**

Norman RW, Coakes KE, Wright AS, Rittmaster RS. Androgen metabolism in men receiving finasteride before prostatectomy. J Urol 1993 Nov;150(5 Pt 2):1736–9

Norman RW see **Greene GF**

Norman RW see **Potvin JR**

Norman SA, Mott DM. Molecular cloning and chromosomal localization of a human skeletal muscle PP-1 gamma 1 cDNA. Mamm Genome 1994 Jan;5(1):41–5

Norman SA see **Talbott EO**

Norman TL see **Soldan AW**

Norman TR, Apostolopoulos M, Burrows GD, Judd FK. Neuroendocrine responses to single doses of buspirone in obsessive-compulsive disorder. Int Clin Psychopharmacol 1994 Summer;9(2):89–94

Norman TR see **Apostolopoulos M**

Norman TR see **Buist A**

Norman TR see **Burrows GD**

Norman TR see **Judd FK**

Norman WD see **Ludwig TE**

Norman WP see **DeSantis M**

Norman-Taylor F, Mayou BJ. Macrodactyly in tuberous sclerosis. J R Soc Med 1994 Jul;87(7):419–20

Norman-Taylor FH, Sweetnam DI, Fixsen JA. Distal fibulectomy for Ewing's sarcoma. J Bone Joint Surg Br 1994 Jul;76(4):559–62

Norman-Taylor JQ, Crawford FE, Jenkins AW, Grudzinskas JG. Hormone replacement therapy by the transdermal administration of oestradiol and norethisterone. Maturitas 1994 Mar;18(3):221–8

Norman-Taylor JQ, Woolas RP, Oram DH, Grudzinskas JG. Serum CA 125 in a pregnancy generated by ovum donation. Hum Reprod 1994 Jan;9(1):147–8

Norman-Taylor JQ see **Johnson MR**

Normand C see **Foster S**

Normand E see **Tison F**

Normand E see **West SL**

Normand J, Bozio A, Etienne J, Sassolas F, Le Bris H. L'endocardite infectieuse chez l'enfant. Arch Mal Coeur Vaiss 1993 Dec;86(12 Suppl):1847–56 (27 ref.) (Eng. Abstr.) **(Fre)**

Normand JP, Dufour M, Lang JY, Grondin P, Bouchard G. Radiographic features of cauda equina syndrome complicating ankylosing spondylitis. Can Assoc Radiol J 1994 Feb;45(1):58–61

Normand JP see **Fernández-Martín J**

Normand M, Cayotte JL, Houillier P, Peuchant A, Paillard M. Réponse calciurique exagérée à une charge acide aiguë chez des patients atteints de lithiase rénale calcique. Nephrologie 1993;14(6):283–5 (Eng. Abstr.) **(Fre)**

Normand P see **Cournoyer B**

Normand P see **Ensign JC**

Normand P see **Ganesh G**

Normand P see **Jamann S**

Normand P see **Laguerre G**

Normand P see **Nick G**

Normand P see **Nour SM**

Normand P see **Orso S**

Normand P see **Recorbet G**

Normand P see **Richard MA**

Normand P see **Simonet P**

Normand R see **Tsang S**

Normand S see **Tappy L**

Normand SL see **Pashos CL**

Normand T see **Simard J**

Normandeau S, Arsenault J. Effect of mothers' familiarity with a formal task on cognitive monitoring during mother-child interactions. J Exp Child Psychol 1994 Aug; 58(1):46–68

Normandin D see **Antonaccio MJ**

Normandin D see **Sargent CA**

Normandin D see **Tesfamariam B**

Normandin DE see **Grover GJ**

Normandin E see **Reardon J**

Normanly J, Cohen JD, Fink GR. Arabidopsis thaliana auxotrophs reveal a tryptophan-independent biosynthetic pathway for indole-3-acetic acid. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10355–9

Normann A, Graff J, Flehmig B. Detection of hepatitis A virus in a factor VIII preparation by antigen capture/PCR. Vox Sang 1994;67 Suppl 1:57–60; discussion 61

Normann A see **Chaves RL**

Normann A see **Graff J**

Normann A see **Hadjiolova KV**

Normann A see **Robertson BH**

Normann C see **Greger R**

Normann D see **Kusnierz-Glaz CR**

Normann R see **Schmidt S**

Normann RA see **Nordhausen CT**

Normann S see **Self SB**

Normann SJ see **Cerda JJ**

Normann SJ see **Curtis AB**

Normanno N, Ciardiello F, Brandt R, Salomon DS. Epidermal growth factor-related peptides in the pathogenesis of human breast cancer. Breast Cancer Res Treat 1994 Jan; 29(1):11–27 (98 ref.)

Normanno N, Selvam MP, Qi CF, Saeki T, Johnson G, Kim N, Ciardiello F, Shoyab M, Plowman G, Brandt R, et al. Amphiregulin as an autocrine growth factor for c-Ha-ras- and c-erbB-2-transformed human mammary epithelial cells. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2790–4

Normanno N see **Brandt R**

Normanno N see **Ciardiello F**

Normanno N see **Qi CF**

Normansell D see **Schneider BF**

Normark S see **Borén T**

Normark S see **Dubus A**

Normark S see **Lindquist S**

Normark S see **Monnaie D**

Normark S see **Nassif X**

Normark S see **Olsén A**

Normark S see **Phadnis SH**

Normark SJ see **Pfeifer JD**

Normark SJ see **Wick MJ**

Normier G see **Béné MC**

Normier G see **Hmama Z**

Normier G see **Perin F**

Normile HJ see **Barraco RA**

Normile JA see **Dodman NH**

Norming U. DNA flow cytometry: an update of its use in assessing prognosis for transitional cell cancer of the bladder. Semin Urol 1993 Aug;11(3):154–63 (62 ref.)

Normolle DP. An algorithm for robust non-linear analysis of radioimmunoassays and other bioassays. Stat Med 1993 Nov 15;12(21):2025–42

Normolle DP see **Lawrence TS**

Normolle DP see **Sisson JC**

Nora S. Microorganism-induced or enhanced mediator release: a possible mechanism in organic dust related diseases. Am J Ind Med 1994 Jan;25(1):91–5

Norn S see **Lacey J**

Nornes H see **Lindegaard KF**

Nornes HO see **Neuman T**

Noro A see **Fukuda H**

Noro C see **Shimizu M**

Noro M see **Fujii M**

Noro M see **Ichinose Y**

Noro T, Tanne K, Sakuda M. Orthodontic forces exerted by activators with varying construction bite heights. Am J Orthod Dentofacial Orthop 1994 Feb;105(2):169–79

Noro T see **Satomi H**

Noro T see **Takahashi T**

Noro T see **Warashina T**

Noroes J see **Amaral F**

Noroes J see **Dreyer G**

Noroian EL see **Bayley EW**

Norol F, Kuentz M, Cordonnier C, Beaujean F, Haioun C, Vernant JP, Duedari N. Influence du statut clinique sur l'efficacité transfusionnelle des plaquettes conservées. Rev Fr Transfus Hemobiol 1993 Oct;36(5):427–37 (Eng. Abstr.) **(Fre)**

Norol F, Kuentz M, Cordonnier C, Beaujean F, Haioun C, Vernant JP, Duédari N. Influence of clinical status on the efficiency of stored platelet transfusion. Br J Haematol 1994 Jan;86(1):125–9

Norol F, Nadjahi J, Bachir D, Desaint C, Guillou Bataille M, Beaujean F, Bierling P, Bonin P, Galacteros F, Duedari N. Transfusion et alloimmunisation chez les patients drépanocytaires. Transfus Clin Biol 1994;1(1):27–34 (Eng. Abstr.) **(Fre)**

Norol F, Roche B, Girardin MF, Kuentz M, Desforges L,

Cordonnier C, Duedari N, Vernant JP. Hepatitis C virus infection and allogeneic bone marrow transplantation. Transplantation 1994 Feb;57(3):393–7

Norol F, Roche B, Saint Marc Girardin MF, Kuentz M, Desforges L, Cordonnier C, Duedari N, Vernant JP. Diminution du risque d'hépatite C post-transfusionnelle chez les patients soumis à une allogreffe de moelle osseuse. Rev Fr Transfus Hemobiol 1993 Dec;36(6):499–507 (Eng. Abstr.) **(Fre)**

Norol F, Scotto F, Duedari N, Beaujean F. Peripheral blood stem cell collection with a blood cell separator. Transfusion 1993 Nov–Dec;33(11):894–7

Norol F see **Andreu G**

Norol F see **Bourée P**

Noronha A, Appelbaum J. Symptomatic cluster [letter; comment] Neurology 1993 Jun;43(6):1270. Comment on: Neurology 1992 Mar;42(3 Suppl 2):22–31.

Noronha AB see **De Oliveira MM**

Noronha CC see **Okanlawon AO**

Noronha FS, Ramalho-Pinto FJ, Horta MF. Identification of a putative pore-forming hemolysin active at acid pH in Leishmania amazonensis. Braz J Med Biol Res 1994 Feb; 27(2):477–82

Noronha IL, Hartley B, Cameron JS, Waldherr R. Detection of IL-1 beta and TNF-alpha message and protein in renal allograft biopsies. Transplantation 1993 Oct;56(4):1026–9

Noronha IL see **Waldherr R**

Noronha JM see **Pote MS**

Noronha MJ see **Ramesh V**

Noronha-Blob L, Lowe VC, Otterbein L, Steraaka L, Burch RM. NPC 15669 reduces mortality associated with sepsis in rats. J Pharmacol Exp Ther 1993 Nov;267(2):664–9

Noronha-Blob L see **Howell RE**

Noronha-Blob L see **Lowe VC**

Noronha-Blob L see **Otterbein L**

Noronha-Dutra A see **Assreuy J**

Norose K, Yano A, Wang XC, Tokushima T, Umihira J, Seki A, Nohara M, Segawa K. Dominance of activated T cells and interleukin-6 in aqueous humor in Vogt-Koyanagi-Harada disease. Invest Ophthalmol Vis Sci 1994 Jan;35(1):33–9

Norose Y see **Hirano F**

Norota I see **Endoh M**

Norozian-Amiri SM, Behnke JM. Density-dependent regulation of the growth of the hookworms Necator americanus and Ancylostoma ceylanicum. Parasitology 1994 Jul;109 (Pt 1):119–28

Norpoth K see **Nelson E**

Norpoth K see **Popp W**

Norpoth K see **Schell C**

Norppa H, Heikanen H, Autio K. Storage in methanol of smears intended for acridine orange staining. Mutat Res 1994 Jul 1;308(1):115–6

Norppa H, Luomahaara S, Heikanen H, Roth S, Sorsa M, Reazi L, Lindholm C. Micronucleus assay in lymphocytes as a tool to biomonitor human exposure to aneuploidogens and clastogens. Environ Health Perspect 1993 Oct;101 Suppl 3:139–43 (29 ref.)

Norppa H, Renzi L, Lindholm C. Detection of whole chromosomes in micronuclei of cytokinesis-blocked human lymphocytes by antikinetochore staining and in situ hybridization. Mutagenesis 1993 Nov;8(6):519–25

Norppa H, Sorsa M. Genetic toxicity of 1,3-butadiene and styrene. IARC Sci Publ 1993;(127):185–93 (45 ref.)

Norppa H see **Christakopoulos A**

Norppa H see **Luomahaara S**

Norppa H see **Valjus J**

Norquist G see **Wells KB**

Norrby E. Conference summary or a legacy with unpredictable unfolding. Ann N Y Acad Sci 1994 Jun 6; 724:399–403

Norrby E. Sjukdomen förintad men... bör vi utrota arten smittkoppsvirus? Lakartidningen 1993 Nov 17; 90(46):4121–2 **(Swe)**

Norrby E see **Akusjärvi G**

Norrby E see **Björling E**

Norrby E see **Edlund C**

Norrby E see **Hu A**

Norrby E see **Kelic S**

Norrby E see **Leonov SV**

Norrby E see **Putkonen P**

Norrby K. Valfrihet och monopol. När "min" patient går till andra. Lakartidningen 1993 Dec 1;90(48):4359–60 **(Swe)**

Norrby K, Jakobsson A, Nilsson CL. Two potentially angiostatic factors, a steroid and L-azetidine-2-carboxylic acid, antagonize one another. Int J Microcirc Clin Exp 1993 Oct;13(2):113–24

Norrby K see **Jakobsson AE**

Norrby K see **Mattsby-Baltzer I**

Norrby K see **Sörbo J**

Norrby R. Pneumokockinfektioner. Ar vi på väg tillbaka till pre-antibiotikaeran? Lakartidningen 1994 Jun 1; 91(22):2215–6 **(Swe)**

Norrby R, Wennberg M. Overkonsumtion av antibiotika. Indikationer och preparatval måste omvärderas. Lakartidningen 1994 Jan 26;91(4):241–4 **(Swe)**

Norrby SR. Cefpirome: efficacy in the treatment of urinary and respiratory tract infections and safety profile. Scand J Infect Dis Suppl 1993;91:41–50

Norrby SR, Geddes AM. Efficacy of cefpirome in the treatment of septicaemia. Scand J Infect Dis Suppl 1993; 91:51–9

Norrby SR, Whitley RJ. Evaluation of new anti-infective drugs for the treatment of infection with human immunodeficiency virus. The European Working Party of the European Society of Clinical Microbiology and Infectious Diseases. Clin Infect Dis 1993 Oct;17(4):794–801

Norrby-Teglund A, Holm SE, Norgren M. Detection and nucleotide sequence analysis of the speC gene in Swedish clinical group A streptococcal isolates. J Clin Microbiol 1994 Mar;32(3):705–9

Norrby-Teglund A, Norgren M, Holm SE, Andersson U, Andersson J. Similar cytokine induction profiles of a novel streptococcal exotoxin, MF, and pyrogenic exotoxins A and B. Infect Immun 1994 Sep;62(9):3731–8

Norrby-Teglund A, Pauksens K, Holm SE, Norgren M. Relation between low capacity of human sera to inhibit streptococcal mitogens and serious manifestation of disease. J Infect Dis 1994 Sep;170(3):585–91

Norrdin RW see **Horstman JK**

Norré ME. Sensory interaction platform posturography in patients with Ménière's syndrome. Am J Otolaryngol 1993 Nov–Dec;14(6):404–9

Norré ME. Contribution of a posturographic six-test set to the evaluation of patients with peripheral vestibular disorders. J Vestib Res 1992 Summer;2(2):159–66

Norré ME. Sensory interaction posturography in patients with peripheral vestibular disorders. Otolaryngol Head Neck Surg 1994 Mar;110(3):281–7

Norred WP, Plattner RD, Chamberlain WJ. Distribution and excretion of [14C]fumonisin B1 in male Sprague-Dawley rats. Nat Toxins 1993;1(6):341–6

Norred WP see **Chamberlain WJ**

Norred WP see **Voss KA**

Nørregaard A, Vilsen B, Andersen JP. Chimeric Ca(2+)-ATPase/Na+,K(+)-ATPase molecules. Their phosphoenzyme intermediates and sensitivity to Ca2+ and thapsigargin. FEBS Lett 1993 Dec 27;336(2):248–54

Nørregaard J, Bülow PM, Danneskiold-Samsøe B. Muscle strength, voluntary activation, twitch properties, and endurance in patients with fibromyalgia. J Neurol Neurosurg Psychiatry 1994 Sep;57(9):1106–11

Nørregaard J, Bülow PM, Mehlsen J, Danneskiold-Samsøe B. Biochemical changes in relation to a maximal exercise test in patients with fibromyalgia. Clin Physiol 1994 Mar; 14(2):159–67

Nørregaard J see **Bülow PM**

Nørregaard J see **Krag NJ**

Nørregaard O see **Christensen EF**

Nørrelund H, Christensen KL, Samani NJ, Kimber P, Mulvany MJ, Korsgaard N. Early narrowed afferent arteriole is a contributor to the development of hypertension. Hypertension 1994 Sep;24(3):301–8

Nørremølle A, Riess O, Epplen JT, Fenger K, Hasholt L, Sørensen SA. Trinucleotide repeat elongation in the Huntingtin gene in Huntington disease patients from 71 Danish families. Hum Mol Genet 1993 Sep;2(9):1475–6

Norremolle A see **Collins C**

Norrgård O see **Stegmayr BG**

Norrgren K see **Garkavij M**

Norrgren K see **Ingvar C**

Norrgren K see **Strand SE**

Norrie JD see **Macrae IM**

Norrild B see **Sebbelov AM**

Norring C see **van der Ster Wallin G**

Norris A see **Ford K**

Norris AA see **Edwards AM**

Norris AE, Ford K. Associations between condom experiences and beliefs, intentions, and use in a sample of urban, low-income, African-American and Hispanic youth. AIDS Educ Prev 1994 Feb;6(1):27–39

Norris AE, Ford K. Condom beliefs in urban, low income, African American and Hispanic youth. Health Educ Q 1994 Spring;21(1):39–53

Norris AE see **Ford K**

Norris AW see **Cheng L**

Norris B, Concha J, Contreras G, Contreras E. Calcium channel blockers apparently decrease noradrenaline release from nerve-skin terminals in Caudiverbera caudiverbera. Gen Pharmacol 1993 Jul;24(4):971–6

Norris B, Quevedo L. Pentachlorophenol (PCP) inhibits ion transport in the isolated toad cornea. Gen Pharmacol 1993 Jul;24(4):867–72

Norris BJ, Miller DJ. Nucleotide sequence of a cDNA clone encoding the precursor of the peridinin-chlorophyll a-binding protein from the dinoflagellate Symbiodinium sp. Plant Mol Biol 1994 Feb;24(4):673–7

Norris C see **Guth PS**

Norris CH, Aubert A, Amedee RG. Acute and chronic effects of streptomycin applied to the lateral semicircular canal. Am J Otol 1993 Jul;14(4):373–9

Norris CH see **Erostegui C**

Norris CH see **Guth PS**

Norris CJ, Peairs WA, Kudolo GB, Newton ER, Harper MJ. Platelet-activating factor antagonists and implantation in rabbits. J Reprod Fertil 1994 Mar;100(2):395–401

Norris CL, Peters KS. A photoacoustic calorimetry study of horse carboxymyoglobin on the 10-nanosecond time scale. Biophys J 1993 Oct;65(4):1660–5

Norris CM Jr see **Busse PM**

Norris D see **Bunn PA Jr**

Norris D see **Hoffman S**

Norris D see **Yohn J**

Norris DA see **Ball NJ**

Norris DA see **Morelli JG**

Norris DG, Dreher W. Fast proton spectroscopic imaging using the sliced k-space method. Magn Reson Med 1993 Nov;30(5):641–5

Norris DG, Hoehn-Berlage M, Wittlich F, Back T, Leibfritz D. Dynamic imaging with T2* contrast using U-FLARE. Magn Reson Imaging 1993;11(7):921–4

Norris DG see **Dreher W**

Norris DK see **Young DB**

Norris DL, Saywell MS, Strutton GM, Stephenson GJ. Pemphigus vulgaris associated with spindle cell thymoma. Australas J Dermatol 1993;34(3):97–102

Norris DM see **Bhalla M**

Norris DM see **Norris JP**

Norris DO, Mastropaolo J, O'Connor DA, Cohen JM, Deutsch SI. A glycinergic intervention potentiates the antiseizure efficacies of MK-801, flurazepam, and carbamazepine. Neurochem Res 1994 Feb;19(2):161–5

Norris DP, Patel D, Kay GF, Penny GD, Brockdorff N, Sheardown SA, Rastan S. Evidence that random and imprinted Xist expression is controlled by preemptive methylation. Cell 1994 Apr 8;77(1):41–51

Norris EJ see **Breslow MJ**

Norris F, Shepherd R, Denys E, U K, Mukai E, Elias L, Holden D, Norris H. Onset, natural history and outcome in idiopathic adult motor neuron disease. J Neurol Sci 1993 Aug;118(1):48–55

Norris F see **Petersen LC**

Norris FA, Majerus PW. Hydrolysis of phosphatidylinositol 3,4-bisphosphate by inositol polyphosphate 4-phosphatase isolated by affinity elution chromatography. J Biol Chem 1994 Mar 25;269(12):8716–20

Norris FH. Ceftriaxone in amyotrophic lateral sclerosis [letter] Arch Neurol 1994 May;51(5):447

Norris FH, Kaniasty K. Psychological distress following criminal victimization in the general population: cross-sectional, longitudinal, and prospective analyses. J Consult Clin Psychol 1994 Feb;62(1):111–23

Norris FH, Tan Y, Fallat RJ, Elias L. Trial of oral physostigmine in amyotrophic lateral sclerosis. Clin Pharmacol Ther 1993 Dec;54(6):680–2

Norris FH see **Thompson MP**

Norris GE, Flaus AJ, Moore CH, Baker EN. Purification and crystallization of the endoglycosidase PNGase F, a peptide:N-glycosidase from Flavobacterium meningosepticum. J Mol Biol 1994 Aug 26;241(4):624–6

Norris GE see **Gerstein M**

Norris H see **Norris F**

Norris HJ see **Devaney K**

Norris HJ see **Rohboy SJ**

Norris HJ see **Zaino RJ**

Norris J, Hall S, Ware RE, Kamitani T, Chang HM, Yeh E, Rosse WF. Glycosyl-phosphatidylinositol anchor synthesis in paroxysmal nocturnal hemoglobinuria: partial or complete defect in an early step. Blood 1994 Feb 1; 83(3):816–21

Norris J, Kerr KL. Alcohol and violent pornography: responses to permissive and nonpermissive cues. J Stud Alcohol Suppl 1993 Sep;11:118–27

Norris J see **Hays BJ**

Norris J see **McCall WV**

Norris J see **Marriott BM**

Norris JG, Tang LP, Sparacio SM, Beaveniste EN. Signal transduction pathways mediating astrocyte IL-6 induction by IL-1 beta and tumor necrosis factor-alpha. J Immunol 1994 Jan 15;152(2):841–50

Norris JP, Norris DM, Lee RD, Rubenstein MA. Visual laser ablation of the prostate: clinical experience in 108 patients. J Urol 1993 Nov;150(5 Pt 2):1612–4

Norris JR see **Prisner TF**

Norris JS. Increasing role of MRI in the investigation of spinal osteomyelitis [letter; comment] J R Soc Med 1994 Jan;87(1):59. Comment on: J R Soc Med 1993 May;86(5):298–9.

Norris JS see **Everett ET**

Norris JS see **Gong YZ**

Norris JS see **Takeda A**

Norris JW. Stalin's stroke. Neurology 1994 Apr;44(4):765–6

Norris JW see **Alexandrov AV**

Norris JW see **Bladin CF**

Norris JW see **Bornstein NM**

Norris JW see **Fisher M**

Norris JW see **Hachinski V**

Norris JW see **Smurawska LT**

Norris K see **Kaarsholm NC**

Norris K see **Petersen LC**

Norris K see **Sauk JJ**

Norris K see **Shroff B**

Norris K see **Strauss A**

Norris KA, Galvão LM, Schrimpf JE, Cançado JR, Krettli AU. Humoral immune response to the Trypanosoma cruzi complement regulatory protein as an indicator of parasitologic clearance in human Chagas' disease. Infect Immun 1994 Sep;62(9):4072–4

Norris KA, Schrimpf JE. Biochemical analysis of the membrane and soluble forms of the complement regulatory protein of Trypanosoma cruzi. Infect Immun 1994 Jan; 62(1):236–43

Norris LA, Bonnar J. The in vitro effect of aspirin on increased whole blood platelet aggregation in oral contraceptive users. Thromb Res 1994 May 1;74(3):309–15

Norris LA, Sheppard BL, Burke G, Bonnar J. Platelet

activation in normotensive and hypertensive pregnancies complicated by intrauterine growth retardation. Br J Obstet Gynaecol 1994 Mar;101(3):209–14

Norris LP see **Zabalgoitia M**

Norris M see **Kane MT**

Norris M see **Rush E**

Norris MA, De Smet AA. Fractures and dislocations of the hip and femur. Semin Roentgenol 1994 Apr;29(2):100–12 (40 ref.)

Norris MC, Arkoosh VA. Spinal opioid analgesia for labor. Int Anesthesiol Clin 1994 Spring;32(2):69–81 (19 ref.)

Norris MC, Grieco WM, Borkowski M, Leighton BL, Arkoosh VA, Huffnagle HJ, Huffnagle S. Complications of labor analgesia: epidural versus combined spinal epidural techniques. Anesth Analg 1994 Sep;79(3):529–37

Norris MC, Leighton BL. "Don't turn the needle!"--a reply [letter] Anaesth Intensive Care 1993 Dec;21(6):900–1

Norris MC see **Grieco WM**

Norris MD see **Marshall GM**

Norris MK see **Chabalewski F**

Norris ML see **Allen MJ**

Norris ML see **Allen ND**

Norris P see **Sheehan MP**

Norris PD see **Swaminath RS**

Norris PG see **Burrows NP**

Norris PG see **Lehmann AR**

Norris PG see **Murphy GM**

Norris PG see **Pao C**

Norris PG see **Proby CM**

Norris PG see **Ratnaval RC**

Norris PG see **Ratnavel RC**

Norris PG see **Sarkany RP**

Norris PJ see **Emson PC**

Norris R see **Mather PJ**

Norris R see **Yusuf S**

Norris RM. Progressive left ventricular dysfunction and remodeling after myocardial infarction [letter; comment] Circulation 1994 Apr;89(4):1905. Comment on: Circulation 1993 Mar;87(3):755–63.

Norris RM, Roy S, Dixon GF. Clinical trials and clinical practice [letter] [see comments] Lancet 1993 Nov 27; 342(8883):1366. Comment in: Lancet 1994 Jan 22;343(8891):232–3.

Norris RM, Twigden DG, Williams BF, Johnson RN, White HD. Use of creatine kinase isoforms for diagnosis of infarct artery patency after thrombolytic therapy with streptokinase. Coron Artery Dis 1993 Feb;4(2):201–5

Norris RM see **White HD**

Norris RT see **Higgs AR**

Norris RT see **Richards RB**

Norris RW see **Calder JS**

Norris S, Wheat J, McKinsey D, Lancaster D, Katz B, Black J, Driks M, Baker R, Israel K, Traeger D, et al. Prevention of relapse of histoplasmosis with fluconazole in patients with the acquired immunodeficiency syndrome. Am J Med 1994 Jun;96(6):504–8

Norris S see **Bhambhani Y**

Norris S see **Haywood LJ**

Norris S see **Liang MT**

Norris S see **Peiris V**

Norris SD see **Liang MT**

Norris SH see **Kavanaugh AF**

Norris SH see **Morelock MM**

Norris SJ. Polypeptides of Treponema pallidum: progress toward understanding their structural, functional, and immunologic roles. Treponema Pallidum Polypeptide Research Group [published erratum appears in Microbiol Rev 1994 Jun;58(2):291] Microbiol Rev 1993 Sep; 57(3):750–79 (247 ref.)

Norris SJ see **Carter CJ**

Norris SL, deGuzman M, Sobel E, Brooks S, Haywood LJ. Risk factors and mortality among black, Caucasian, and Latina women with acute myocardial infarction. Am Heart J 1993 Dec;126(6):1312–9

Norris SL see **McCullough JP**

Norris T see **Hocutt JE Jr**

Norris TE see **Lo MM**

Norris TE see **Slusher BS**

Norris TM see **Standley C**

Norris V. Sequestration of origins of chromosome replication in Escherichia coli by lipid compartments: the pocket hypothesis. J Theor Biol 1993 Sep 21;164(2):239–44

Norris V, Ayala JA, Begg K, Bouché JP, Bouloc P, Boye E, Canvin J, Casaregola S, Cozzone AJ, Crooke E, et al. Cell cycle control: prokaryotic solutions to eukaryotic problems? J Theor Biol 1994 May 21;168(2):227–30

Norris V, Madsen MS, Heaphy S. Designer antiviruses for HIV. Trends Microbiol 1993 Dec;1(9):355–7

Norris V see **Casaregola S**

Norris WE see **Dixon HB**

Norris-Shortle C, Young PA, Williams MA. Understanding death and grief for children three and younger. Soc Work 1993 Nov;38(6):736–42

Norrlander T see **Rönnelid J**

Norrman PO. Dislodgement of the femoral component of a cemented hip. A case report. Acta Orthop Scand 1993 Oct;64(5):598

Norros L see **Hukki K**

Norrsell U see **Olausson H**

Norrsell U see **Vallbo A**

Nørrung B, Skovgaard N. Application of multilocus enzyme electrophoresis in studies of the epidemiology of Listeria monocytogenes in Denmark. Appl Environ Microbiol 1993 Sep;59(9):2817–22

Norrving B see **Lindgren A**

Norsen LH see **King KB**

Norseth J see **Gullestad L**

Norseth T. Measuring strategies for the nineties. Future needs from the health point of view. Analyst 1994 Jan;119(1):3–7

Norseth T. Environmental pollution around nickel smelters in the Kola Peninsula (Russia). Sci Total Environ 1994 Jun 6;148(2–3):103–8

Norseth T see **Chashchin VP**

Norshida S see **Chia YT**

Norsk P see **Gabrielsen A**

Norska-Borówka I. Pediatric problems in upper Silesia--region of ecological disaster. Toxicol Lett 1994 Jun;72(1–3):219–25 (13 ref.)

Norska-Borówka I, Bursa J. Infant morbidity and mortality in a region of ecological disaster. Folia Med Cracov 1993; 34(1–4):73–83

Nörskau G see **Köller J**

Nørskov-Lauritsen N, Ebbesen P. Bleomycin differentially inhibits picornavirus, herpesvirus and poxvirus replication in a human carcinoma cell line. In Vivo 1993 Nov–Dec; 7(6A):481–5

Nørskov-Lauritsen N see **Hansen HF**

Norsted T see **Riesenfeld T**

Norstedt C, Lannfelt L, Winblad B. Alzheimer's disease: a molecular perspective [editorial] J Intern Med 1994 Mar; 235(3):195–8

Norstedt G, Enberg B, Francis S, Hansson A, Hulthén A, Lobie PE, Sliva D, Wood TJ, Billestrup N. Cell transfection as a tool to study growth hormone action. Proc Soc Exp Biol Med 1994 Jul;206(3):181–4 (33 ref.)

Norstedt G see **Billestrup N**

Norstedt G see **Carmignac DF**

Norstedt G see **Enberg B**

Norstedt G see **Francis SM**

Norstedt G see **Lobie PE**

Norstedt G see **Möller C**

Norstedt G see **Prisell PT**

Norstedt G see **VanderKuur JA**

Norstedt G see **Waters MJ**

Norström A, Hagberg H. Analsfinkterskador vid förlossning ökar. Fördjupad kunskap behövs för bättre behandling. Lakartidningen 1994 Apr 20;91(16):1597–603 (36 ref.) **(Swe)**

Norström A see **Bokström H**

Norström A see **Hjelm EW**

Norström A see **Spigset O**

Norström O see **Sandin R**

Norstrom RJ see **Dewailly E**

Norstrom RJ see **Sanderson JT**

Nortamo P see **Li R**

Norte M see **Naline E**

Nortey SO see **Shank RP**

North AC see **Korber FC**

North AJ, Brannon TS, Wells LB, Campbell WB, Shaul PW. Hypoxia stimulates prostacyclin synthesis in newborn pulmonary artery endothelium by increasing cyclooxygenase-1 protein. Circ Res 1994 Jul;75(1):33–40

North AJ, Gimona M, Cross RA, Small JV. Calponin is localised in both the contractile apparatus and the cytoskeleton of smooth muscle cells. J Cell Sci 1994 Mar; 107 (Pt 3):437–44

North AJ, Gimona M, Lando Z, Small JV. Actin isoform compartments in chicken gizzard smooth muscle cells. J Cell Sci 1994 Mar;107 (Pt 3):445–55

North AJ, Star RA, Brannon TS, Ujiie K, Wells LB, Lowenstein CJ, Snyder SH, Shaul PW. Nitric oxide synthase type I and type III gene expression are developmentally regulated in rat lung. Am J Physiol 1994 Jun;266(6 Pt 1):L635–41

North AJ see **Brannon TS**

North AJ see **Draeger A**

North AK see **Klose KE**

North AK see **Porter SC**

North C see **Hjelle B**

North CQ see **Becker TM**

North CS, Smith EM. A comparison of homeless men and women: different populations, different needs. Community Ment Health J 1993 Oct;29(5):423–31

North CS, Smith EM, Spitznagel EL. Posttraumatic stress disorder in survivors of a mass shooting. Am J Psychiatry 1994 Jan;151(1):82–8

North CS, Smith EM, Spitznagel EL. Violence and the homeless: an epidemiologic study of victimization and aggression. J Trauma Stress 1994 Jan;7(1):95–110

North D see **MacMahon S**

North DA see **Neutze J**

North DH see **Janeček M**

North E see **Kristal P**

North GL see **Docktor WJ**

North J, Coombs R, Levy J. Photodynamic inactivation of free and cell-associated HIV-1 using the photosensitizer, benzoporphyrin derivative. J Acquir Immune Defic Syndr 1994 Sep;7(9):891–8

North J see **Rothrock J**

North JA, Spector AA, Buettner GR. Cell fatty acid composition affects free radical formation during lipid peroxidation. Am J Physiol 1994 Jul;267(1 Pt 1):C177–88

North JB see **Jones NR**

North JB see **Molloy CJ**

North JB see **Yoong MF**

North K. Neurofibromatosis type 1: review of the first 200 patients in an Australian clinic. J Child Neurol 1993 Oct; 8(4):395–402

North K, Cochineas C, Tang E, Fagan E. Optic gliomas in neurofibromatosis type 1: role of visual evoked potentials. Pediatr Neurol 1994 Mar;10(2):117–23

North K, Joy P, Yuille D, Cocks N, Mobbs E, Hutchins P, McHugh K, de Silva M. Specific learning disability in children with neurofibromatosis type 1: significance of MRI abnormalities. Neurology 1994 May;44(5):878–83

North K, Kan A, de Silva M, Ouvrier R. Hemiplegia due to posterior cerebral artery occlusion. Stroke 1993 Nov; 24(11):1757–60

North L see **Jorgensen JO**

North LM, Gaudette ND, Cordeiro ML, Fitchen JH, Davidson SL, Hindahl MS. Detection of cotinine in oral fluid recovered with the OraSure collection system. Ann N Y Acad Sci 1993 Sep 20;694:332–3

North M see **Farrant J**

North M see **Lancet D**

North MA, Sanseau P, Buckler AJ, Church D, Jackson A, Patel K, Trowsdale J, Lehrach H. Efficiency and specificity of gene isolation by exon amplification. Mamm Genome 1993 Sep;4(9):466–74

North MA see **Gibson F**

North ME, Akbar A, Borthwick N, Webster AD, Farrant J. Anti-CD28 enhances defective mitogen responses by mononuclear cells from patients with common variable immunodeficiency. Immunodeficiency 1993;4(1–4):17–8

North ME, Akbar AN, Borthwick N, Sagawa K, Funauchi M, Webster AD, Farrant J. Co-stimulation with anti-CD28 (Kolt-2) enhances DNA synthesis by defective T cells in common variable immunodeficiency. Clin Exp Immunol 1994 Feb;95(2):204–8

North MO, Guichaoua MR, Delafontaine D, Luciani JM. Etude du stade pachytène de la méiose chez un homme infertile porteur d'une translocation réciproque entre deux chromosomes acrocentriques. Ann Genet 1994;37(1):26–9 (Eng. Abstr.) **(Fre)**

North MT see **Allison LA**

North PS, Davies SL, Ciardiello F, Damiano V, Bianco C, Pepe S, Bianco AR, Harris AL, Hickson ID, Tortora G. Overexpression of the RI alpha subunit of protein kinase A confers hypersensitivity to topoisomerase II inhibitors and 8-chloro-cyclic adenosine 3'5'-monophosphate in Chinese hamster ovary cells. Cancer Res 1994 Aug 1; 54(15):4123–8

North R see **Morris GL 3rd**

North RA, Ferrier C, Long D, Townend K, Kincaid-Smith P. Uterine artery Doppler flow velocity waveforms in the second trimester for the prediction of preeclampsia and fetal growth retardation. Obstet Gynecol 1994 Mar; 83(3):378–86

North RA see **Clarkson PM**

North RA see **Esguerra M**

North RA see **Jiang ZG**

North RA see **Kavanaugh MP**

North RA see **Lagrutta A**

North RA see **Seutin V**

North RA see **Shen KZ**

North RA see **Tanaka E**

North RB. Spinal cord stimulation for chronic, intractable pain. Adv Neurol 1993;63:289–301 (84 ref.)

North RB. Neurosurgical procedures for chronic pain. General neurosurgical practice. Clin Neurosurg 1993; 40:182–96 (37 ref.)

North RB, Han M, Zahurak M, Kidd DH. Radiofrequency lumbar facet denervation: analysis of prognostic factors. Pain 1994 Apr;57(1):77–83

North RB, Levy RM. Consensus conference on the neurosurgical management of pain. Neurosurgery 1994 Apr;34(4):756–60; discussion 760–1 (10 ref.)

North RJ see **Conlan JW**

North RJ see **Dunn PL**

North RJ see **Rakhmilevich AL**

North RJ see **Sjöstedt A**

North RV, Henson DB, Smith TJ. Influence of proximal, accommodative and disparity stimuli upon the vergence system. Ophthalmic Physiol Opt 1993 Jul;13(3):239–43

North S see **Brown JL**

North SL see **Datta AK**

North SL see **Kasprzak KS**

North TW, Hansen GL, Zhu Y, Griffin JA, Shih CK. Expression of reverse transcriptase from feline immunodeficiency virus in Escherichia coli. Antimicrob Agents Chemother 1994 Feb;38(2):388–91

North TW see **Barlough JE**

North TW see **Forbes SH**

North TW see **Gobert JM**

North TW see **Remington KM**

North WG see **Fay MJ**

North WG see **Friedmann AS**

North-Root H see **Franz TJ**

North-Wilhelm K see **Paul JT**

Northall H see **Aitken RG**

Northcott HC see **Reutter LI**

Northcott SR see **Coleman SG**

Northcutt JK, Foegeding EA, Edens FW. Water-holding properties of thermally preconditioned chicken breast and leg meat. Poult Sci 1994 Feb;73(2):308–16

Northcutt RG. A reassessment of Goodrich's model of cranial

nerve phylogeny. Acta Anat (Basel) 1993;148(2-3):71-80 (66 ref.)

Northcutt RG, Bemis WE. Cranial nerves of the coelacanth, Latimeria chalumnae [Osteichthyes: Sarcopterygii: Actinistia], and comparisons with other craniata. Brain Behav Evol 1993;42 Suppl 1:1-76

Northcutt RG, Catania KC, Criley BB. Development of lateral line organs in the axolotl. J Comp Neurol 1994 Feb 22; 340(4):480-514

Northcutt RG, Muske LE. Multiple embryonic origins of gonadotropin-releasing hormone (GnRH) immunoreactive neurons. Brain Res Dev Brain Res 1994 Apr 15; 78(2):279-90

Northcutt RG see **Collin SP**
Northcutt RG see **Fritzsch B**
Northcutt RG see **Wicht H**

Northcutt SL, Wilson DE, Hoekstra JA. Effect of positive genetic trend for mature size on age-of-dam adjustment factors for weaning weight in Angus field records. J Anim Sci 1994 Apr;72(4):828-32

Northcutt SL see **Wilson DE**
Northeast SE see **Della Bona A**
Northemann W see **Berthold H**
Northemann W see **Haubruck H**
Northemann W see **Richter W**
Northemann W see **Stahnke G**
Northemann W see **Walter M**
Northemann W see **Willey KP**
Northeved A see **Michaelsen KF**
Northey D see **Teicher BA**
Northey DL see **Johnston LA**
Northey DR see **Butler GC**

Northfelt DW. AIDS-related Kaposi's sarcoma: still a problem, still an opportunity [editorial] J Clin Oncol 1994 Jun;12(6):1109-10

Northfelt DW. Cervical and anal neoplasia and HPV infection in persons with HIV infection. Oncology (Huntingt) 1994 Jan;8(1):33-7; discussion 38-40 (42 ref.)

Northfelt DW, Sollitto RA, Miller TR, Hollander H. Cytomegalovirus pneumonitis. An unusual cause of pulmonary nodules in a patient with AIDS. Chest 1993 Jun;103(6):1918-20

Northfelt DW see **Lipsey LR**
Northfield M see **Greening AP**
Northfield T see **Morgan R**
Northfield TC see **Ahmed HA**
Northfield TC see **Goggin PM**
Northfield TC see **Jazrawi RP**
Northfield TC see **Lanzini A**
Northfield TC see **Lim AG**
Northfield TC see **Mendall MA**
Northfield TC see **Patel P**
Northfield TC see **Petroni ML**
Northington SJ see **Huang M**
Northland R see **Casals A**
Northland R see **Henriquez A**
Northmore-Ball MD see **Izquierdo RJ**

Northoff H, Schneider U. Die HIV-Berichtspflicht in Deutschland und im Ausland. HNO 1994 Jun;42(6):321 **(Ger)**

Northoff H see **Flegel WA**
Northoff H see **Gebicke-Haerter PJ**
Northoff H see **Kniep B**
Northoff H see **Mayer G**
Northoff H see **Tran-Thi TA**
Northoff H see **Wernet D**

Northover AM. An in vitro method for assessing the effects of pro-inflammatory and anti-inflammatory compounds on microvascular permeability in the rat small intestine. J Pharmacol Toxicol Methods 1993 Aug;29(4):227-32

Northover AM, Northover BJ. Involvement of protein kinase C in the control of microvascular permeability to colloidal carbon [published erratum appears in Agents Actions 1993 Nov;40(3-4):235] Agents Actions 1993 Jul;39(3-4):132-6

Northover AM, Northover BJ. Possible involvement of microtubules in platelet-activating factor-induced increases in microvascular permeability in vitro. Inflammation 1993 Dec;17(6):633-9

Northover BJ. Effect of pre-treating rat atria with potassium channel blocking drugs on the electrical and mechanical responses to phenylephrine. Biochem Pharmacol 1994 Jun 15;47(12):2163-9

Northover BJ. Impact on survival of a decade of change in the management of patients who have sustained a myocardial infarction. Cardiology 1993;83(1-2):82-92

Northover BJ see **Northover AM**

Northover J, Houghton J, Lennon T. CEA to detect recurrence of colon cancer [letter; comment] JAMA 1994 Jul 6;272(1):31. Comment on: JAMA 1993 Aug 25;270(8):943-7.

Northover J see **de Ruiter A**
Northover JM see **Granowska M**
Northover JM see **Leather AJ**
Northover JM see **Whitelaw SC**

Northridge D, Penny L. Guidelines on the management of chronic heart failure [editorial] Ir Med J 1994 Mar-Apr; 87(2):30-2

Northridge D, Penny W. Pharmacological management of angina [editorial] Ir Med J 1994 Mar-Apr;87(2):39

Northridge DB, Hall RJ. Post-myocardial-infarction exercise testing in the thrombolytic era. Lancet 1994 May 14; 343(8907):1175-6

Northrop AJ see **Law GJ**

Northrop DB, Rebholz KL. Kinetics of enzymes with iso-mechanisms: analysis and display of progress curves. Anal Biochem 1994 Feb 1;216(2):285-90

Northrop DB see **Cho YK**
Northrop DB see **Rebholz KL**

Northrop JL, Kimelman D. Dorsal-ventral differences in Xcad-3 expression in response to FGF-mediated induction in Xenopus. Dev Biol 1994 Feb;161(2):490-503

Northrop JL see **Graves LM**

Northrop JP, Ho SN, Chen L, Thomas DJ, Timmerman LA, Nolan GP, Admon A, Crabtree GR. NF-AT components define a family of transcription factors targeted in T-cell activation [see comments] Nature 1994 Jun 9; 369(6480):497-502. Comment in: Nature 1994 Jun 9;369(6480):443-4.

Northup J, Wacker DP, Berg WK, Kelly L, Sasso G, DeRaad A. The treatment of severe behavior problems in school settings using a technical assistance model. J Appl Behav Anal 1994 Spring;27(1):33-47

Northup J see **Mezey E**
Northup J see **Wacker DP**

Northway MG, Paul S. Teaching clinical pharmacology to non-native speakers of English: a study in a new university. J Clin Pharmacol 1994 Apr;34(4):306-11

Nortier HW see **van der Wall E**
Nortier YL see **Wafelman AR**
Nortman DF see **Strauss FG**
Norton A see **Pulford K**
Norton A see **Rohatiner A**
Norton AC see **Raphael JH**

Norton AJ. Microwave oven heating for antigen unmasking in routinely processed tissue sections [editorial; comment] J Pathol 1993 Oct;171(2):79-80. Comment on: J Pathol 1993 Oct;171(2):83-98.

Norton AJ see **Attard-Montalto SP**
Norton AJ see **Johnson PW**
Norton AJ see **Karmiris T**
Norton AJ see **Pigaditou A**
Norton AJ see **Rohatiner AZ**
Norton B see **Watson KE**
Norton BL see **Boettcher FA**
Norton BW see **Walkden-Brown SW**
Norton C see **Fonda D**
Norton C see **Yung B**
Norton CC see **Duszak P**
Norton CC see **Taylor MA**
Norton CR see **Li SH**
Norton DD see **Kusiak JW**
Norton DR see **Sakallah SA**

Norton EC, Newhouse JP. Policy options for public long-term care insurance. JAMA 1994 May 18; 271(19):1520-4

Norton EW. A randomized trial of vitamin A and vitamin E supplementation for retinitis pigmentosa [letter; comment] Arch Ophthalmol 1993 Nov;111(11):1460; discussion 1463-5. Comment on: Arch Ophthalmol 1993 Jun;111(6):761-72.

Norton FE see **Stornetta RL**
Norton FR see **Guyenet PG**
Norton FR see **Rosin DL**

Norton G. Migraine and somnambulism [letter] Aust N Z J Med 1993 Dec;23(6):715

Norton G. Agricultural development paths and pest management: a pragmatic view of sustainability. Ciba Found Symp 1993;177:100-9; discussion 110-5

Norton GR see **Asmundson GJ**
Norton GR see **Cox BJ**
Norton GR see **Wong J**
Norton HJ see **Anastasio GD**
Norton HJ see **Brunetti LL**
Norton HJ see **Littmann L**
Norton HS see **Fierman EJ**
Norton ID see **Pokorny CS**
Norton IT see **Abeysekera RM**

Norton J, Sloane JP. A prospective study of cellular and immunologic changes in skin of allogeneic bone marrow recipients. Relationship to clinical and histologic features of acute graft-versus-host disease. Am J Clin Pathol 1994 May;101(5):597-602

Norton J see **Rege K**
Norton J see **Solà C**
Norton J see **Vogelweid CM**

Norton JA. Advances in the management of Zollinger-Ellison syndrome. Adv Surg 1994;27:129-59 (145 ref.)

Norton JA. Neuroendocrine tumors of the pancreas and duodenum. Curr Probl Surg 1994 Feb;31(2):77-156 (285 ref.)

Norton JA see **Doppman JL**
Norton JA see **Fraker DL**
Norton JA see **Harshfield DL**
Norton JA see **Howe JR**
Norton JA see **Ibarra F**
Norton JA see **Pisegna JR**
Norton JA see **Sugg SL**
Norton JA see **Thom AK**
Norton JA see **Vinayek R**
Norton JA see **Whitman ED**
Norton JA see **Zeiger MA**
Norton JA Jr see **Bogle AC**
Norton JA Jr see **Stilwell BM**
Norton JB Jr see **Dracup K**
Norton JB Jr see **Moodie DS**
Norton JC see **Groshan KR**
Norton JD see **Baker BW**
Norton JD see **Deane M**
Norton JD see **Deed RW**
Norton JD see **Murphy JJ**
Norton JD see **Newton JS**
Norton JD see **Renninson J**
Norton JD see **Wilson RE**

Norton JH, Hartley WJ. Amoebic meningoencephalitis in a young grey kangaroo (Macropus giganteus). Aust Vet J 1993 Nov;70(11):421

Norton JH, Prior HC. Microsporidiosis in a peach-faced lovebird (Agapornis roseicollis). Aust Vet J 1994 Jan; 71(1):23-4

Norton JN, Vigne JL, Skinner MK. Regulation of Sertoli cell differentiation by the testicular paracrine factor PModS: analysis of common signal transduction pathways. Endocrinology 1994 Jan;134(1):149-57

Norton K see **Gowers S**
Norton K see **Ho JJ**
Norton K see **Rothschild MA**
Norton K see **Sachdeva RS**

Norton KI, Luhmann KC, Dolgin SE. Retrograde jejunal-duodenal intussusception associated with a jejunal duplication cyst in a newborn. Pediatr Radiol 1993; 23(5):360-1

Norton KI see **Craig NP**
Norton KI see **Maldjian JA**
Norton KI see **Miller TT**
Norton KI see **Olds TS**

Norton KJ, Scarborough RM, Kutok JL, Escobedo MA, Nannizzi L, Coller BS. Immunologic analysis of the cloned platelet thrombin receptor activation mechanism: evidence supporting receptor cleavage, release of the N-terminal peptide, and insertion of the tethered ligand into a protected environment. Blood 1993 Oct 1;82(7):2125-36

Norton L. Salvage chemotherapy of breast cancer. Semin Oncol 1994 Aug;21(4 Suppl 7):19-24 (56 ref.)

Norton L see **Armas OA**
Norton L see **Foa R**
Norton L see **Holland JF**
Norton L see **Hudis CA**
Norton L see **Jacobsen PB**
Norton L see **Leonard C**
Norton L see **Rosen PP**
Norton L see **Surbone A**
Norton L see **Wood WC**
Norton LW see **Schackmuth EM**

Norton ME, Merrill J, Cooper BA, Kuller JA, Clyman RI. Neonatal complications after the administration of indomethacin for preterm labor. N Engl J Med 1993 Nov 25;329(22):1602-7

Norton ME see **Eggerding FA**
Norton ME see **Fries MH**
Norton ME see **Merrill JD**

Norton ML. Laryngoscope blade shape [letter; comment] Can J Anaesth 1994 Mar;41(3):263-5. Comment on: Can J Anaesth 1993 Mar;40(3):262-70.

Norton ML see **Koch RA**
Norton MY see **Cross SJ**
Norton MY see **Metcalfe MJ**
Norton NS see **Thompson MC**

Norton P, Jones JE, Wang MQ, Tulli CG. Incongruence of existing practice management curricula content and actual medical practice need. Fam Med 1994 Feb;26(2):98-100

Norton P, Karram M, Wall LL, Rosenzweig B, Benson JT, Fantl JA. Randomized double-blind trial of terodiline in the treatment of urge incontinence in women. Obstet Gynecol 1994 Sep;84(3):386-91

Norton P see **Friedman DW**
Norton P see **Ku DD**

Norton PA. Pelvic floor disorders: the role of fascia and ligaments. Clin Obstet Gynecol 1993 Dec;36(4):926-38 (39 ref.)

Norton PA. Alternative pre-mRNA splicing: factors involved in splice site selection. J Cell Sci 1994 Jan;107 (Pt 1):1-7 (100 ref.)

Norton PA see **Falciglia GA**

Norton PG, Dunn EV, Soberman L. Family practice in Ontario. How physician demographics affect practice patterns [see comments] Can Fam Physician 1994 Feb; 40:249-56. Comment in: Can Fam Physician 1994 Feb;40:215-6, 218-9.

Norton PM, Brown HW, Le Page RW. The immune response to Lactococcus lactis: implications for its use as a vaccine delivery vehicle. FEMS Microbiol Lett 1994 Jul 15; 120(3):249-56

Norton PM see **Wells JM**

Norton R. Women's health research in New Zealand. N Z Med J 1993 Aug 25;106(962):353-4

Norton R, Langley J. Firearm related deaths in New Zealand 1978-87. N Z Med J 1993 Nov 10;106(967):463-5

Norton R see **Briffa NP**
Norton R see **Coggan C**
Norton R see **Fanslow J**
Norton R see **Roberts I**
Norton R see **Schepetiuk SK**
Norton RN see **Irving LM**
Norton RS see **Hinds MG**
Norton RS see **Monks SA**

Norton RS see **Morton CJ**
Norton RS see **Pallaghy PK**
Norton RS see **Pennington MW**
Norton RS see **Smith DK**
Norton RS see **Ward LD**
Norton RS see **Wilcox GR**
Norton S, Vuillemard JC. Food bioconversions and metabolite production using immobilized cell technology. Crit Rev Biotechnol 1994;14(2):193–224 (240 ref.)
Norton S see **Cummings MH**
Norton S see **Kimler BF**
Norton SA. Useful plants of dermatology. I. Hydnocarpus and chaulmoogra. J Am Acad Dermatol 1994 Oct; 31(4):683–6
Norton SA, Lindborg CE, Delaplain CB. Consent and privacy in telemedicine. Hawaii Med J 1993 Dec;52(12):340–1
Norton SA, Ruze P. Kava dermopathy. J Am Acad Dermatol 1994 Jul;31(1):89–97
Norton SA see **Delaplain CB**
Norton SE see **Bedows E**
Norton SE see **Huth JR**
Norton SJ see **Mills DM**
Norton SJ see **Sabeh F**
Norton SJ see **Stover L**
Norton T see **Ikram Z**
Norton T see **Mamalaki C**
Norton TR see **Ringer DP**
Norton TT. A new focus on myopia [editorial; comment] JAMA 1994 May 4;271(17):1362–3. Comment on: JAMA 1994 May 4;271(17):1323–7.
Norton TT, Essinger JA, McBrien NA. Lid-suture myopia in tree shrews with retinal ganglion cell blockade. Vis Neurosci 1994 Jan–Feb;11(1):143–53
Norton V see **Miller AL**
Nörtov B see **Petersen PE**
Norum J, Bremnes RM, Wist E. The Ch1VPP regimen, a risk factor for herpes zoster virus infection in patients treated for Hodgkin's disease [letter] Eur J Haematol 1994 Jul;53(1):51–3
Norum KR see **Skrede B**
Norum KR see **Trsen G**
Norum RA see **Jackson BA**
Norup PA see **Svare JA**
Norup PW, Petri NE, Jacobsen E. Pulsoximetri og obstruktiv søvnapnø. Ugeskr Laeger 1993 Nov 1;155(44):3575–6 (Eng. Abstr.) **(Dan)**
Norval M, el-Ghorr A, Garssen J, Van Loveren H. The effects of ultraviolet light irradiation on viral infections. Br J Dermatol 1994 Jun;130(6):693–700 (60 ref.)
Norval M see **Gibbs NK**
Norval M see **Gilmour JW**
Norval M see **Moodycliffe AM**
Norval M see **Yirrell DL**
Norval RA see **Kocan KM**
Norvell MJ. A review of fundamentals of EPA's baseline human health risk assessment processes and associated QA needs. Qual Assur 1993 Mar–Jun;2(1–2):67–70
Norvell TM see **Berger M**
Norvell TM see **Konstan MW**
Norvenius G see **Malmberg E**
Norvenius G see **Milerad J**
Norwood AE, Brandt GT, Ursano RJ. Pedestrian trauma patients [letter; comment] Psychosomatics 1994 Jan–Feb; 35(1):98. Comment on: Psychosomatics 1993 May–Jun;34(3):222–8.
Norwood AE, Ursano RJ, Holloway HC, Fullerton CS, Dinneen M, Rundell JR. Ethics of combat psychiatry [letter; comment] Am J Psychiatry 1994 Jun;151(6):949–50; discussion 951–2. Comment on: Am J Psychiatry 1993 Jul;150(7):1000–10.
Norwood AE see **Brandt GT**
Norwood CB, Jackim E, Cheer S. DNA adduct research with capillary electrophoresis. Anal Biochem 1993 Sep; 213(2):194–9
Norwood DL, Kodo N, Millington DS. Application of continuous-flow liquid chromatography/fast-atom bombardment mass spectrometry to the analysis of diagnostic acylcarnitines in human urine. Rapid Commun Mass Spectrom 1988 Dec;2(12):269–72
Norwood F see **Bower C**
Norwood LP see **Chumakov KM**
Norwood LP see **Lu Z**
Norwood S, Myers MB. Outcomes following injury in a predominantly rural-population-based trauma center. Arch Surg 1994 Aug;129(8):800–5
Norwood SH see **Fernandez LG**
Norwood TH see **Nochlin D**
Norwood TH see **Pendergrass WR**
Norwood VF, Carey RM, Geary KM, Jose PA, Gomez RA, Chevalier RL. Neonatal ureteral obstruction stimulates recruitment of renin-secreting renal cortical cells. Kidney Int 1994 May;45(5):1333–9
Norwood VF see **Gomez RA**
Norwood W see **Refsum SE**
Norwood WI, Jacobs ML. Fontan's procedure in two stages. Am J Surg 1993 Nov;166(5):548–51
Norwood WI see **De Paola R**
Norwood WI see **Reynolds LM**
Norwood WI Jr see **Chin AJ**
Nory F see **Charpak Y**
Norynberg C see **Glaser B**
Norzila MZ, Azizi BH. Congenital chloride diarrhoea in a Malay child. Med J Malaysia 1994 Mar;49(1):102–4 (3 ref.)
Norzila MZ, Azizi BH, Mazeni A, Ahmad S, Devadass P, Lokman S. Severe and fatal postoperative bronchospasm in a child with a pulmonary artery sling. Med J Malaysia 1994 Jun;49(2):182–4
Nos C see **Díaz-Villoslada P**
Nos P, Sala T, García E, Pertejo V, Palau J, Berenguer J. Resultados del tratamiento dilatador endoscópico en las estenosis esofágicas benignas. Rev Esp Enferm Dig 1994 Jan;85(1):1–4 (Eng. Abstr.) **(Spa)**
Nos P see **Sala T**
Noss PP see **Ganina KP**
Nosadini R, Manzato E, Solini A, Fioretto P, Brocco E, Zamboni S, Morocutti A, Sambataro M, Velussi M, Cipollina MR, et al. Peripheral, rather than hepatic, insulin resistance and atherogenic lipoprotein phenotype predict cardiovascular complications in NIDDM. Eur J Clin Invest 1994 Apr;24(4):258–66
Nosadini R, Solini A, Velussi M, Muollo B, Frigato F, Sambataro M, Cipollina MR, De Riva F, Brocco E, Crepaldi G. Impaired insulin-induced glucose uptake by extrahepatic tissue is hallmark of NIDDM patients who have or will develop hypertension and microalbuminuria. Diabetes 1994 Mar;43(3):491–9
Nosadini R see **Zamboni S**
Nosaka C see **Atsumi S**
Nosaka H see **Umeno T**
Nosaka K see **Clancy SP**
Nosaka K see **Kawata Y**
Nosaka K see **Noiri E**
Nosaka S, Murata K, Inui K, Murase S. Arterial baroreflex inhibition by midbrain periaqueductal grey in anaesthetized rats. Pflugers Arch 1993 Aug;424(3–4):266–75
Nosaka S see **Inui K**
Nosaka S see **Kitagawa H**
Nosaka S see **Kobayashi M**
Nosaka T, Ariumi Y, Sakurai M, Takeuchi R, Hatanaka M. Novel internal promoter/enhancer of HTLV-I for Tax expression. Nucleic Acids Res 1993 Nov 11;21(22):5124–9
Nosaka T, Goseki N, Aoi T, Gen T, Kato S, Kobori Y, Endo M. [Three cases of tumorous necrotic lesion of the liver] Nippon Shokakibyo Gakkai Zasshi 1994 Jan;91(1):109–14 **(Jpn)**
Nosaka T, Takamatsu T, Miyazaki Y, Sano K, Sato A, Kubota S, Sakurai M, Ariumi Y, Nakai M, Fujita S, et al. Cytotoxic activity of rev protein of human immunodeficiency virus type 1 by nucleolar dysfunction. Exp Cell Res 1993 Nov; 209(1):89–102
Nosaka T see **Aoi T**
Nosaka T see **Ueba T**
Nosaka Y see **Sakamoto A**
Nosal JM see **Roessler BJ**
Nosál R, Jančinová V, Petriková M. The role of intracellular calcium in A-23187 stimulated and beta-adrenoceptor blocking drug treated blood platelets. Biochem Pharmacol 1994 Jun 15;47(12):2207–11
Nosál R, Petriková M, Jančinová V. Alterations in lipid peroxidation of thrombin-stimulated rat platelets treated with beta-adrenoceptor blocking drugs. J Lipid Mediat 1993 Oct;8(2):121–32
Nosál R see **Jančinová V**
Nosálová V, Machová J, Babulová A. Protective action of vinpocetine against experimentally induced gastric damage in rats. Arzneimittelforschung 1993 Sep;43(9):981–5
Nosálová V see **Navarová J**
Nosanchuk JS. Pseudoparasites due to ciliocytophthoria [letter; comment] Arch Pathol Lab Med 1993 Oct; 117(10):967. Comment on: Arch Pathol Lab Med 1993 Feb;117(2):211–3.
Nosar' VI see **Alekseeva IN**
Nosari A see **Cairoli R**
Nosari A see **Landonio G**
Nosari AM see **Errante D**
Nosari AM see **Marroni M**
Nosari AM see **Menichetti F**
Nosari I, Cortinovis F, Lepore G, Maglio ML, Pagani G. Impiego degli omega-3 nel paziente diabetico. Clin Ter 1994 Mar;144(3):213–21 (57 ref.) (Eng. Abstr.) **(Ita)**
Nosarzewski J see **Imiela J**
Nosbisch C see **Ha JC**
Nosbisch C see **al-Habet SM**
Nosbisch C see **Pereira CM**
Nose A, Van Vactor D, Auld V, Goodman CS. Development of neuromuscular specificity in Drosophila. Cold Spring Harb Symp Quant Biol 1992;57:441–9 (52 ref.)
Nose H, Takamata A, Mack GW, Kawabata T, Oda Y, Hashimoto S, Hirose M, Chihara E, Morimoto T. Right atrial pressure and ANP release during prolonged exercise in a hot environment. J Appl Physiol 1994 May; 76(5):1882–7
Nose H, Takamata A, Mack GW, Oda Y, Kawabata T, Hashimoto S, Hirose M, Chihara E, Morimoto T. Right atrial pressure and forearm blood flow during prolonged exercise in a hot environment. Pflugers Arch 1994 Feb; 426(3–4):177–82
Nose H see **Aoki K**
Nose H see **Fukayama N**
Nose H see **Ishii H**
Nose H see **Kondo H**
Nose H see **Mack GW**
Nose H see **Okada S**
Nose I see **Kataoka T**
Nose K, Shibanuma M. Induction of early response genes by hypergravity in cultured mouse osteoblastic cells (MC3T3-E1). Exp Cell Res 1994 Mar;211(1):168–70
Nose K see **Koike M**
Nose K see **Ohba M**
Nose K see **Shibanuma M**
Nose K see **Toyosaka A**
Nose M, Aoki Y, Kawase Y, Suzuki G, Akashi M, Akanuma A. In vitro effects of OK-432 on irradiated mouse bone marrow cells. Int J Radiat Oncol Biol Phys 1994 Jun 15; 29(3):631–4
Nose M, Ito M, Kamimura K, Shimizu M, Ogihara Y. A comparison of the antihepatotoxic activity between glycyrrhizin and glycyrrhetinic acid. Planta Med 1994 Apr; 60(2):136–9
Nose M see **Heyman B**
Nose M see **Hirokawa S**
Nose M see **Itoh J**
Nose M see **Kanno H**
Nose M see **Kodama H**
Nose M see **Kusakari C**
Nose M see **Mori S**
Nose M see **Ogino S**
Nose M see **Tazawa Y**
Nose N see **Horie M**
Nose O see **Hasegawa Y**
Nosé PS see **Wallace A**
Nose S see **Sarker AB**
Nose T, Tsurumi K. Pharmacological studies on cutaneous inflammation induced by ultraviolet irradiation (1): Quantification of erythema by reflectance colorimetry and correlation with cutaneous blood flow [published erratum appears in Jpn J Pharmacol 1993 Sep;63(1):133] Jpn J Pharmacol 1993 Jul;62(3):245–56
Nose T see **Fujisawa Y**
Nose T see **Fukagawa T**
Nose T see **Hamano K**
Nose T see **Inoue T**
Nose T see **Komatsu Y**
Nose T see **Matsushima F**
Nose T see **Mizuno K**
Nose T see **Nakamura Y**
Nose T see **Ohshiro H**
Nose T see **Sakamoto H**
Nose T see **Shimohigashi Y**
Nose T see **Sumimoto H**
Nose T see **Tsuchida Y**
Nose T see **Tsurushima H**
Nose T see **Uchino H**
Nose T see **Yanaka K**
Nosé W, Neves RA, Schanzlin DJ, Belfort Júnior R. Intrastromal corneal ring--one-year results of first implants in humans: a preliminary nonfunctional eye study. Refract Corneal Surg 1993 Nov–Dec;9(6):452–8
Nosé Y. No government overregulation on the development of new medical devices [editorial] Artif Organs 1993 Aug; 17(8):673–4
Nosé Y. Perisurgical apheresis: new tool for improving the surgical outcome of a cardiovascular invasive procedure [editorial] Artif Organs 1993 Dec;17(12):969–70
Nosé Y. Why do we kill so many patients on hemodialysis in the U.S.? [editorial] Artif Organs 1993 Nov;17(11):893–4
Nosé Y. Cardiac prosthesis as a therapeutic tool for cardiomyopathy [editorial] Artif Organs 1994 Apr; 18(4):261
Nosé Y. Is it possible to have pulse during nonpulsatile perfusion with a continuous flow pump? Idioperipheral pulsation? [editorial] Artif Organs 1994 Mar;18(3):187
Nosé Y. My life with ASAIO. ASAIO J 1993 Jul–Sep; 39(3):M160–7
Nosé Y see **Damm G**
Nosé Y see **Hara M**
Nosé Y see **Horita K**
Nosé Y see **Ishihara M**
Nosé Y see **Kambic HE**
Nosé Y see **Makinouchi K**
Nosé Y see **Matsuda Y**
Nosé Y see **Mizuguchi K**
Nosé Y see **Moriguchi S**
Nosé Y see **Nagafuchi S**
Nosé Y see **Nagumo F**
Nosé Y see **Naito K**
Nosé Y see **Odaka T**
Nosé Y see **Ohara Y**
Nosé Y see **Okugawa T**
Nosé Y see **Orime Y**
Nosé Y see **Sakuma I**
Nosé Y see **Shimada M**
Nosé Y see **Shiono M**
Nosé Y see **Sugimura T**
Nosé Y see **Takahashi T**
Nosé Y see **Takatani S**
Nosé Y see **Treichler J**
Nosé Y see **Uchida N**
Noseda A, Carpiaux JP, Schmerber J, Valente F, Yernault JC. Dyspnoea and flow-volume curve during exercise in COPD patients. Eur Respir J 1994 Feb;7(2):279–85
Noseda A, Carpiaux JP, Schmerber J, Yernault JC. Dyspnée et capacité inspiratoire à l'effort dans la BPCO. Rev Mal Respir 1993;10(6):537–43 (Eng. Abstr.) **(Fre)**
Noseda A, Schoonjans J, Carioni M, Guillaume MP, Prigogine T, Doust N. Expectorations induites ou prélèvements

endoscopiques en cas d'infection bronchopulmonaire? Rev Med Brux 1994 May-Jun;15(3):132-6 (Eng. Abstr.) **(Fre)**

Noseda A see **Spinazzi A**
Noseda F see **Rosaschino F**
Noseda G see **Ferrari P**
Noseda G see **Sola Martínez MT**
Noseda MA see **Jassem J**
Nosek J, Fukuhara H. Mitochondrial transfer RNA genes of the yeast Candida parapsilosis. Gene 1994 May 16; 142(2):307-8
Nosek J, Fukuhara H. NADH dehydrogenase subunit genes in the mitochondrial DNA of yeasts. J Bacteriol 1994 Sep; 176(18):5622-30
Nosek J see **Drissi R**
Nosek TM, Leal-Cardoso JH, Perlitz V, Sloop SL, Godt RE. Technical problems related to the analysis of the effects of inorganic phosphate on cardiac muscle. Braz J Med Biol Res 1992;25(7):727-43
Nosek TM see **Godt RE**
Nosella D see **Soligo DA**
Nosenko ND, Burchinskaia LF, Reznikov AG. Éffecty vvedeniia 6-gidroksidofamina novorozhdennym krysiatam-samkam i polovain differentsiatsiia mozga. Fiziol Zh 1993 Jul-Aug;39(4):3-9 (Eng. Abstr.) **(Rus)**
Nosenko ND see **Tarasenko LV**
Noser F see **Limat A**
Noseworthy JH. Clinical scoring methods for multiple sclerosis. Ann Neurol 1994;36 Suppl:S80-5 (28 ref.)
Noseworthy JH, Ebers GC, Roberts R. Cyclophosphamide and MS [letter; comment] Neurology 1994 Mar;44(3 Pt 1):579-81. Comment on: Neurology 1993 May;43(5):910-8.
Noseworthy JH, Ebers GC, Vandervoort MK, Farquhar RE, Yetisir E, Roberts R. The impact of blinding on the results of a randomized, placebo-controlled multiple sclerosis clinical trial. Neurology 1994 Jan;44(1):16-20
Noseworthy JH see **Karlik SJ**
Noseworthy TW, Cook DJ. Nosocomial pneumonia, prophylaxis against gastric erosive disease, and clinically important gastrointestinal bleeding: where do we stand? [editorial; comment] Crit Care Med 1993 Dec; 21(12):1814-6. Comment on: Crit Care Med 1993 Dec;21(12):1856-62.
Noshchenko AG, Loganovskiĭ KN. Osobennosti funktsional'nogo sostoianiia golovnogo mozga u lits, rabotaiushchikh v usloviiakh 30-kilometrovoĭ zony Chernobyl'skoĭ AES, s tochki zreniia vozrastnykh izmenenii. Vrach Delo 1994 Feb;(2):16-9 (Eng. Abstr.) **(Rus)**
Nosher JL, Giudici M, Needell GS, Brolin RE. Elective one-stage abdominal operations after percutaneous catheter drainage of pyogenic liver abscess. Am Surg 1993 Oct; 59(10):658-63
Nosher JL, Gribbin C, Smilow P. Radiology/pathology conference: UMDNJ-Robert Wood Johnson Medical School. N J Med 1994 Jun;91(6):397-9
Nosher JL, Shami MM, Siegel RL, DeCandia M, Bodner LJ. Tunneled central venous access catheter placement in the pediatric population: comparison of radiologic and surgical results. Radiology 1994 Jul;192(1):265-8
Nosher JL see **Siegel RL**
Noshima S see **Nakazawa H**
Noshiro H see **Tohma H**
Noshiro M, Furuya M, Linkens D, Goode K. Nonlinear identification of the PCO2 control system in man. Comput Methods Programs Biomed 1993 Jul;40(3):189-202
Noshiro M see **Aoyama Y**
Noshiro M see **Fujita Y**
Noshiro M see **Kato Y**
Noshiro M see **Nishimura A**
Noshiro M see **Ohyama Y**
Noshiro M see **Okubo J**
Noshiro M see **Usui E**
Noshiro T, Shimizu K, Way D, Miura Y, McGrath BP. Angiotensin II enhances norepinephrine spillover during sympathetic activation in conscious rabbits. Am J Physiol 1994 May;266(5 Pt 2):H1864-71
Noshirvani H see **Başoğlu M**
Noshirvani H see **Lovell K**
Nosik DN see **Pugach AV**
Nosikov VV see **Chistiakov DA**
Nosikov VV see **Ovchinnikov IV**
Nosikov VV see **Vasilev VB**
Noske W, Gewiese B, Schilling A, Stiller D, Wolf KJ, Foerster MH. Detection and localization of perfluorodecalin in the human eye by fluorine 19 magnetic resonance. Ger J Ophthalmol 1993 Aug;2(4-5):207-11
Noske W see **Helbig H**
Noske W see **Hoffmann F**
Noskin GA, Mehl P, Warren JR. Bactericidal activity of the fluoroquinolone WIN 57273 against high-level gentamicin-resistant Enterococcus faecalis. Antimicrob Agents Chemother 1993 Nov;37(11):2470-3
Noskin GA see **Cotell SL**
Noskin LA see **Merlich KI**
Noskin VA see **Arutiunian AV**
Nosko J. Model lekarza przemysłowego w Niemczech. Med Pr 1993;44(5):491-8 (16 ref.) (Eng. Abstr.) **(Pol)**
Nosko J. Aktywność fizyczna jako element programu promocji zdrowia w miejscu pracy. Med Pr 1993; 44(6):587-94 (20 ref.) (Eng. Abstr.) **(Pol)**
Noskov FS see **Bichurina MA**
Noskov V, Maki S, Kawasaki Y, Leem SH, Ono B, Araki H, Pavlov Y, Sugino A. The RFC2 gene encoding a subunit of replication factor C of Saccharomyces cerevisiae. Nucleic Acids Res 1994 May 11;22(9):1527-35
Noskov V, Negishi K, Ono A, Matsuda A, Ono B, Hayatsu H. Mutagenicity of 5-bromouracil and N6-hydroxyadenine studied by yeast oligonucleotide transformation assay. Mutat Res 1994 Jul 1;308(1):43-51
Noskov V see **Hinghofer-Szalkay HG**
Noskov VB see **Grigor'ev AI**
Noskov VB see **Hinghofer-Szalkay H**
Noskov VB see **Hinghofer-Szalkay HG**
Noskov VN see **Hiep TT**
Noskova D see **Rypacek F**
Noskova LK see **Nefedova TV**
Noslova AV see **Gorbunov MA**
Noso N, Proost P, Van Damme J, Schröder JM. Human monocyte chemotactic proteins-2 and 3 (MCP-2 and MCP-3) attract human eosinophils and desensitize the chemotactic responses towards RANTES. Biochem Biophys Res Commun 1994 May 16;200(3):1470-6
Noso T, Nicoll CS, Polenov AL, Kawauchi H. The primary structure of sturgeon prolactin: phylogenetic implication. Gen Comp Endocrinol 1993 Jul;91(1):90-5
Noso T see **Dores RM**
Nosofsky RM, Palmeri TJ, McKinley SC. Rule-plus-exception model of classification learning. Psychol Rev 1994 Jan;101(1):53-79
Nosofsky RM see **Shiffrin RM**
Nosotti L see **Giardinieri M**
Nosov AL, Korzh GV. Saratovskomu voennomu klinicheskomu gospitaliu--75 let. Voen Med Zh 1994 Mar; (3):77 **(Rus)**
Nosov AL see **Kazhekin AA**
Nosova NV see **Kozhura VL**
Nosova TA see **Lopatkin NA**
Nosova VP see **Bobkov IuI**
Nosova LIu see **Morozov GI**
Noss G, Verhagen W, Kunstyr I. Influence of MHC on the oncogenicity and immunogenicity of polyoma virus BK in rats. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Jan;280(3):392-7
Noss RS. Line intensity affects perceived shape. Vision Res 1994 Feb;34(4):497-510
Noss U see **Sterzik K**
(Nossal GJ), Marchalonis JJ. Burnet and Nossal: the impact on immunology of the Walter and Eliza Hall Institute. Q Rev Biol 1994 Mar;69(1):53-67
Nossal GJ. Negative selection of lymphocytes. Cell 1994 Jan 28;76(2):229-39 (66 ref.)
Nossal GJ. Differentiation of the secondary B-lymphocyte repertoire: the germinal center reaction. Immunol Rev 1994 Feb;137:173-83 (39 ref.)
Nossal GJ. Minimal residual disease as the target for immunotherapy of cancer [comment] Lancet 1994 May 14; 343(8907):1172-4. Comment on: Lancet 1994 May 14;343(8907):1177-83.
Nossal GJ. Immunology. How to stop bad B cells [news; comment] Nature 1994 Sep 29;371(6496):375-6. Comment on: Nature 1994 Sep 29;371(6496):389-95.
Nossal GJ. Life, death and the immune system. Sci Am 1993 Sep;269(3):52-62 (4 ref.)
Nossal GJ see **Pulendran B**
Nossal NG see **Spacciapoli P**
Nossal R see **Gandjbakhche AH**
Nossal R see **Jin AJ**
Nossaman BD, Feng CJ, Kadowitz PJ. Analysis of responses to bradykinin and influence of HOE 140 in the isolated perfused rat lung. Am J Physiol 1994 Jun;266(6 Pt 2):H2452-61
Nossaman BD, Feng CJ, Wang J, Kadowitz PJ. Analysis of angiotensins I, II, and III in pulmonary vascular bed of the rat. Am J Physiol 1994 Apr;266(4 Pt 1):L389-96
Nossaman BD see **DeWitt BJ**
Nossar V. Community paediatrics: caring for children better. J Paediatr Child Health 1994 Apr;30(2):96-7
Nossar V see **Jeffs D**
Nossent HC see **van Agtmael MA**
Nossent JC. Course and prognostic value of Systemic Lupus Erythematosus Disease Activity Index in black Caribbean patients. Semin Arthritis Rheum 1993 Aug;23(1):16-21
Nossent JC, Egelie NC. Incidence and course of symptomatic deep venous thrombosis of the lower extremities in a black Caribbean population. Thromb Haemost 1993 Oct 18; 70(4):576-8
Nossent JC, Winkel CN, van Leeuwen JC. Multiple myeloma in the Afro-Caribbean population of Curaçao. Neth J Med 1993 Dec;43(5-6):210-4
Nossent JC see **Jessurun GA**
Nossent JC see **van der Kaaden AJ**
Nosseri C, Coppola S, Ghibelli L. Possible involvement of poly(ADP-ribosyl) polymerase in triggering stress-induced apoptosis. Exp Cell Res 1994 Jun;212(2):367-73
Nosseri C see **Ghibelli L**
Nossiff N see **Enochs WS**
Nossiff N see **Weissleder R**
Nossiff ND see **Narula J**
Nossikov A see **Nanda A**
Nössner E see **Steinle A**
Nössner G see **Stekar J**
Nosso D see **Lajtman Z**
Nossol B, Buse G, Silny J. Influence of weak static and 50 Hz magnetic fields on the redox activity of cytochrome-C oxidase. Bioelectromagnetics 1993;14(4):361-72
Nosten F. Artemisinin: large community studies. Trans R Soc Trop Med Hyg 1994 Jun;88 Suppl 1:S45-6
Nosten F, ter Kuile F, Maelankiri L, Chongsuphajaisiddhi T, Nopdonrattakoon L, Tangkitchot S, Boudreau E, Bunnag D, White NJ. Mefloquine prophylaxis prevents malaria during pregnancy: a double-blind, placebo-controlled study. J Infect Dis 1994 Mar;169(3):595-603
Nosten F, ter Kuile F, Thwai KL, Maelankirri L, White NJ. Spiramycin does not potentiate quinine treatment of falciparum malaria in pregnancy. Trans R Soc Trop Med Hyg 1993 May-Jun;87(3):305-6
Nosten F see **Dolan G**
Nosten F see **Krishna S**
Nosten F see **Luxemburger C**
Nostrandt AC, Duncan JA, Padilla S. A modified spectrophotometric method appropriate for measuring cholinesterase activity in tissue from carbaryl-treated animals. Fundam Appl Toxicol 1993 Aug;21(2):196-203
Nostrandt AC see **Shafer TJ**
Nostrant TT see **Liang BC**
Nosworthy GJ see **Lindsay RC**
Noszál B see **Guo W**
Noszczyk W, Kostewicz W. Tętniak pourazowy prawej tętnicy podobojczykowej. Wiad Lek 1993 Jun; 46(11-12):459-61 **(Pol)**
Noszczyk W see **Szostek M**
Noszian I, Dinkhauser L, Csanady M. Der Skidaumen. Sonographische Abklärung retrahierter Rupturen. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Apr;160(4):340-3 (Eng. Abstr.) **(Ger)**
Noszian I see **Zilla P**
Notabartolo D see **de Fiebre CM**
Notani K see **Ishikawa M**
Notani K see **Saito T**
Notarangelo A see **Martini G**
Notarangelo A see **Trabetti E**
Notarangelo A see **Zelante L**
Notarangelo C see **Zarrilli L**
Notarangelo LD, Candotti F, Parolini O, Mantuano E, Giliani S, Lanfranchi A, Albertini A. Application of molecular analysis to genetic counseling in the Wiskott-Aldrich syndrome (WAS). DNA Cell Biol 1993 Sep;12(7):645-9
Notarangelo LD, Mantuano E, Bione S, Gimbo E, Giliani S, Caraffini A, Purtilo D, Farr C, Ugazio AG, Toniolo D. Molecular analysis of X-linked immunodeficiency with hyper-IgM and X-linked lymphoproliferative syndrome. Immunodeficiency 1993;4(1-4):225-9
Notarangelo LD see **Bordignon C**
Notarangelo LD see **Burgio GR**
Notarangelo LD see **Buzi F**
Notarangelo LD see **Duse M**
Notarangelo LD see **Kroczek RA**
Notarangelo LD see **Villa A**
Notaras MJ. Minimally invasive surgery. No benefit in hernia repair... [letter; comment] BMJ 1994 Jan 15;308(6922):199 . Comment on: BMJ 1993 Nov 20;307(6915):1346-50.
Notaras MJ. Laparoscopic herniorrhaphy [letter; comment] Br J Surg 1994 Jan;81(1):150-1. Comment on: Br J Surg 1993 Apr;80(4):538. Comment on: Br J Surg 1993 Sep;80(9):1217-8.
Notaras MJ. Laparoscopic hernia repair [letter; comment] Lancet 1994 Jul 2;344(8914):54-5; discussion 55-6. Comment on: Lancet 1994 May 21;343(8908):1243-5.
Notaras MJ. Hernia repair [letter; comment] Lancet 1994 May 7;343(8906):1163-4. Comment on: Lancet 1994 Mar 26;343(8900):748.
Notarbartolo A see **Carroccio A**
Notarbartolo A see **Custro N**
Notarbartolo A see **Montalto G**
Notarbartolo A see **Soresi M**
Notarbartolo A see **Zanelli T**
Notari RE see **Lam CF**
Notari RE see **Wang D**
Notarianni E see **Fulka J Jr**
Notarianni LJ see **Dobrocky P**
Notario A see **Montecucco C**
Notario R, Morales E, Carmelengo E, Borda N, Biasztein N, Depetris A, Gambande T, Grinberg D, Herrera V, Sas I, et al. Microorganismos enteropatógenos en niños con diarrea aguda en dos hospitales de Rosario, Argentina. Medicina (B Aires) 1993;53(4):289-99 (Eng. Abstr.) **(Spa)**
Notario V see **Albor A**
Notario V see **Avila MA**
Notario V see **Becerra SP**
Notario V see **Velasco JA**
Notarnicola M see **Caruso MG**
Notarnicola M see **Messa C**
Notarnicola SM, Richardson CC. The nucleotide binding site of the helicase/primase of bacteriophage T7. Interaction of mutant and wild-type proteins. J Biol Chem 1993 Dec 25;268(36):27198-207
Notarnicola SM see **Mendelman LV**
Notaro R see **Catalano L**
Notay M see **Sarraf CE**
Notbohm H, Mosler S, Müller PK, Brinckmann J. In vitro formation and aggregation of heterotypic collagen I and III fibrils. Int J Biol Macromol 1993 Oct;15(5):299-304
Notcutt WG. Transporting patients with overwhelming pain. Anaesthesia 1994 Feb;49(2):145-7

Note ID. Thérapie cognitive de la dysthymie. Limites et possibilités. Encephale 1992 Dec;18 Spec No 5:769–73 (21 ref.) **(Fre)**
Notebaert NL see **Billingham RE**
Noteboom J see **Takayama TK**
Noteboom T, Cruver R, Keller J, Kellogg B, Nitz AJ. Tennis elbow: a review. J Orthop Sports Phys Ther 1994 Jun; 19(6):357–66 (57 ref.)
Noteborn HP see **Cremers HF**
Noteborn MH, Todd D, Verschueren CA, de Gauw HW, Curran WL, Veldkamp S, Douglas AJ, McNulty MS, van der EB AJ, Koch G. A single chicken anemia virus protein induces apoptosis. J Virol 1994 Jan;68(1):346–51
Notelovitz M see **Lindheim SR**
Notelovitz M see **Martin D**
Noten JF see **Huygen PL**
Notenboom J see **Hoekstra JA**
Notermans NC, Franssen H, Wieneke GH, Wokke JH. Temperature dependence of nerve conduction and EMG in neuropathy associated with gammopathy. Muscle Nerve 1994 May;17(5):516–22
Notermans NC, van Dijk GW, van der Graaf Y, van Gijn J, Wokke JH. Measuring ataxia: quantification based on the standard neurological examination. J Neurol Neurosurg Psychiatry 1994 Jan;57(1):22–6
Notermans NC, Wokke JH, Franssen H, van der Graaf Y, Vermeulen M, van den Berg LH, Bär PR, Jennekens FG. Chronic idiopathic polyneuropathy presenting in middle or old age: a clinical and electrophysiological study of 75 patients. J Neurol Neurosurg Psychiatry 1993 Oct; 56(10):1066–71
Notermans NC, Wokke JH, Franssen H, Vermeulen M, Busch HF, Jennekens FG. Beloop van chronische idiopathische polyneuropathie op middelbare of oudere leeftijd: 2 jaar follow-up-onderzoek. Ned Tijdschr Geneeskd 1994 Jun 18;138(25):1281–5 (Eng. Abstr.) **(Dut)**
Notermans NC see **van den Berg LH**
Notermans SH see **De Ruiter GA**
Notermans SH see **in 't Veld PH**
Notermans SH see **van de Giessen AW**
Notermans SL see **Bemelmans BL**
Notermans SL see **Koldewijn EL**
Notermans SL see **Ruijs MB**
Notermans SL see **Schelleus RL**
Notghi A, Harding LK, Kumar D. Radioisotope determination of regional colonic transit in severe constipation [letter; comment] Gut 1993 Sep;34(9):1289. Comment on: Gut 1993 Mar;34(3):402–8.
Notghi A, Hutchinson R, Kumar D, Smith NB, Harding LK. Simplified method for the measurement of segmental colonic transit time. Gut 1994 Jul;35(7):976–81
Notghi A see **Gray HW**
Notghi A see **Harding LK**
Notghi A see **Kmiot WA**
Noth CJ see **Gautam SC**
Noth J see **Fellows SJ**
Noth J see **Nacimiento W**
Noth J see **Töpper R**
Noth R see **Swislocki A**
Nöth U, Jäger LJ, Lutz J, Haase A. Fast 19F-NMR imaging in vivo using FLASH-MRI. Magn Reson Imaging 1994; 12(1):149–53
Nothacker HP, Grimmelikhuijzen CJ. Molecular cloning of a novel, putative G protein-coupled receptor from sea anemones structurally related to members of the FSH, TSH, LH/CG receptor family from mammals. Biochem Biophys Res Commun 1993 Dec 30;197(3):1062–9
Nothacker HP, Grimmelikhuijzen CJ. Molecular cloning of a novel, putative G protein-coupled receptor from sea anemones structurally related to members of the FSH, TSH, LH/CG receptor family from mammals. Biochem Biophys Res Commun 1994 Apr 15;200(1):668
Nothdurft A see **Koppenhoefer B**
Nothdurft HC. Faces and facial expressions do not pop out. Perception 1993;22(11):1287–98
Nothdurft HC. The conspicuousness of orientation and motion contrast. Spat Vis 1993;7(4):341–63
Nothdurft HC. The role of features in preattentive vision: comparison of orientation, motion and color cues. Vision Res 1993 Sep;33(14):1937–58
Nothdurft HD see **Hess FI**
Nothdurft HD see **Hess FJ**
Nothdurft W see **Calvo W**
Nothdurft W see **Kreja L**
Nothdurft W see **Selig C**
Notheis G see **Wintergerst U**
Notheis WF, Krümer BK, Leser HG, Rüschoff J, Kromer EP, Riegger AJ. Schwerer Verlauf einer Leptospirose mit akutem Nierenversagen und ausgeprägtem Ikterus (Morbus Weil). Dtsch Med Wochenschr 1993 Oct 8;118(40):1437–41 (Eng. Abstr.) **(Ger)**
Nothelfer HB see **Lubczyk B**
Nöthen M see **Zerres K**
Nöthen MM, Cichon S, Propping P, Fimmers R, Schwab SG, Wildenauer DB. Excess of homozygosity at the dopamine D3 receptor gene in schizophrenia not confirmed [letter; comment] J Med Genet 1993 Aug;30(8):708–9. Comment on: J Med Genet 1992 Dec;29(12):858–60.
Nöthen MM, Dewald G. A common amino acid polymorphism in complement component C1R. Hum Mol Genet 1994 Jan;3(1):217
Nöthen MM, Eggermann T, Erdmann J, Eiben B, Hofmann D, Propping P, Schwanitz G. Retrospective study of the parental origin of the extra chromosome in trisomy 18 (Edwards syndrome). Hum Genet 1993 Oct;92(4):347–9
Nöthen MM, Erdmann J, Propping P, Lanczik M, Rietschel M, Körner J, Maier W, Albus M, Ertl MA, Wildenauer DB. Mutation in the beta amyloid precursor protein gene and schizophrenia [letter] Biol Psychiatry 1993 Oct 1; 34(7):502
Nöthen MM, Propping P, Fimmers R. Association versus linkage studies in psychosis genetics [editorial; comment] J Med Genet 1993 Aug;30(8):634–7. Comment on: J Med Genet 1993 Aug;30(8):638–9.
Nöthen MM, Wildenauer D, Cichon S, Albus M, Maier W, Minges J, Lichtermann D, Bondy B, Rietschel M, Körner J, et al. Dopamine D2 receptor molecular variant and schizophrenia [letter; comment] Lancet 1994 May 21; 343(8908):1301–2. Comment on: Lancet 1994 Mar 19;343(8899):703–4.
Nöthen MM see **Abels S**
Nöthen MM see **Catalano M**
Nöthen MM see **Cichon S**
Nöthen MM see **Dewald G**
Nöthen MM see **Eggermann T**
Nöthen MM see **Erdmann J**
Nöthen MM see **Viersbach R**
Nöthen MM see **Wilk M**
Nothias F, Salin P, Peschanski M, Chesselet MF. Glutamic acid decarboxylase gene expression in thalamic reticular neurons transplanted as a cell suspension in the adult thalamus. Brain Res Mol Brain Res 1993 Nov;20(3):245–53
Nothias JY see **Rideg K**
Nöthig-Hus D see **Lukinac L**
Nöthling JO, Volkmann DH. Effect of addition of autologous prostatic fluid on the fertility of frozen-thawed dog semen after intravaginal insemination. J Reprod Fertil Suppl 1993; 47:329–33
Nothnick WB, Curry TE, Vernon MW. Immunomodulation of rat endometriotic implant growth and protein production. Am J Reprod Immunol 1994 Mar-Apr; 31(2-3):151–62
Nothnick WB, Curry TE Jr, Muse KN, London SN, Vernon MW. Detection of a unique 32-kd protein in the peritoneal fluid of women with endometriosis. Fertil Steril 1994 Feb; 61(2):288–93
Nothwang HG see **Akiyama K**
Nothwehr F, Elmer P, Hannan P. Prevalence of health behaviors related to hypertension in three blood pressure treatment groups: the Minnesota Heart Health Program. Prev Med 1994 May;23(3):362–8
Nothwehr SF, Stevens TH. Sorting of membrane proteins in the yeast secretory pathway. J Biol Chem 1994 Apr 8; 269(14):10185–8 (56 ref.)
Notis WM see **Schrader JA**
Notivol R, Martínez M, Bergamini MV. Treatment of chronic nonbacterial conjunctivitis with a cyclo-oxygenase inhibitor or a corticosteroid. Pranoprofen Study Group. Am J Ophthalmol 1994 May 15;117(5):651–6
Notka F see **Becker A**
Notkin H see **Robin ED**
Notkins A see **Eddleston M**
Notkins AL see **Dhawan S**
Notkins AL see **Dickie P**
Notkins AL see **Harindranath N**
Notkins AL see **Hayashi T**
Notkins AL see **Lan MS**
Notkins AL see **Santoro TJ**
Notkins AL see **Sigounas G**
Notkola IL see **Rouhiainen P**
Notkola V see **Räsänen K**
Notley L, Hillier C, Ferenci T. Epitope mapping by cysteine mutagenesis: identification of residues involved in recognition by three monoclonal antibodies directed against LamB glycoporin in the outer membrane of Escherichia coli. FEMS Microbiol Lett 1994 Jul 15;120(3):341–8
Notley RG see **Ewen SP**
Notley RG see **Hampson SJ**
Notmann J see **Komlos L**
Noto AC see **Fregene TA**
Noto G see **Ariccò M**
Noto G see **Pravatà G**
Noto G see **Schmidt BF**
Noto H see **Lima C**
Noto H see **Lima CE**
Noto H see **Takahashi M**
Noto L see **Ault MM**
Noto L see **Biasioli S**
Noto L see **Park J**
Noto M see **Ohkuma S**
Noto M see **Tamura H**
Noto O see **Montorsi F**
Noto PF see **Kolaczynski JW**
Noto R see **Bruno CM**
Noto RB see **Mungovan JA**
Noto S see **Kubota Y**
Noto T see **Kawase H**
Noto T see **Uwabe K**
Noto V, Campo R, Roziers P, Swinnen K, Vercruyssen M, Gordts S. Mitochondrial distribution after fast embryo freezing. Hum Reprod 1993 Dec;8(12):2115–8
Notohamiprodjo G see **Minami K**
Notohamiprodjo G see **Vyska K**
Notorangelo MP see **Javaid JI**
Notoya A see **Koizumi K**
Notoya K, Yoshida K, Taketomi S, Yamazaki I, Kumegawa M. Inhibitory effect of ipriflavone on osteoclast-mediated bone resorption and new osteoclast formation in long-term cultures of mouse unfractionated bone cells. Calcif Tissue Int 1993 Sep;53(3):206–9
Notoya K, Yoshida K, Tsukuda R, Taketomi S. Effect of ipriflavone on expression of markers characteristic of the osteoblast phenotype in rat bone marrow stromal cell culture. J Bone Miner Res 1994 Mar;9(3):395–400
Notoya M, Suzuki S, Okabe Y, Furukawa M. [Cochlear implant in a child with congenital severely impaired hearing] Nippon Jibiinkoka Gakkai Kaiho 1994 Jul; 97(7):1207–10 (Eng. Abstr.) **(Jpn)**
Notrica JA see **Schattner MA**
Notsu T see **Shinkawa T**
Notsu Y see **Asano M**
Notsu Y see **Hamada K**
Notsu Y see **Yokota Y**
Notsumata K see **Terada T**
Nott DM see **Davies N**
Nott DM see **Harris PL**
Nott L see **Burkart BC**
Nott L see **Zicat B**
Nott MR. A tie for the laryngeal mask airway [letter] Anaesthesia 1993 Nov;48(11):1013
Nott MR, al Hajaj WH. Anaesthesia for urinary diversion with ileal conduit in a patient with Morquio-Brailsford syndrome. Anaesth Intensive Care 1993 Dec;21(6):879–82
Nottage WM see **Tirman PF**
Nottberg H see **Sulkowski U**
Nottebohm E, Usui A, Therianos S, Kimura K, Dambly-Chaudière C, Ghysen A. The gene poxn controls different steps of the formation of chemosensory organs in Drosophila. Neuron 1994 Jan;12(1):25–34
Nottebohm F, O'Loughlin B, Gould K, Yohay K, Alvarez-Buylla A. The life span of new neurons in a song control nucleus of the adult canary brain depends on time of year when these cells are born [see comments] Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7849–53 . Comment in: Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7836–8.
Nottebohm F see **Kirn J**
Nottebohm F see **Morrison RG**
Nottebohm F see **Rasika S**
Notteghem B, Salomez JL, Gower-Rousseau C, Marti R, Lemahieu M, Nuttens MC, Dupas JL, Colombel JF, Cortot A. Que deviennent les colites aiguës inclassées? Résultats d'une étude de cohorte de 104 malades dans la région Nord-Pas-de-Calais. Registre des Maladies Inflammatoires du Tube Digestif du Nord-Quest de la France. Gastroenterol Clin Biol 1993;17(11):811–5 (Eng. Abstr.) **(Fre)**
Nottelmann E see **Radke-Yarrow M**
Notter D see **Merlin JL**
Notter M, Ludwig WD, Bremer S, Thiel E. Selective targeting of human lymphokine-activated killer cells by CD3 monoclonal antibody against the interferon-inducible high-affinity Fc gamma RI receptor (CD64) on autologous acute myeloid leukemic blast cells. Blood 1993 Nov 15; 82(10):3113–24
Notter M, Ludwig WD, Thiel E. Preclinical studies of T-cell-mediated immune responses against autologous tumor cells in patients with acute leukemia. Recent Results Cancer Res 1993;131:215–22 (15 ref.)
Notter M see **Kern T**
Notter M see **Kunzendorf U**
Notter M see **Ludwig WD**
Notter M see **Topp MS**
Notter MF see **Pearlman EM**
Notter RH see **Hall SB**
Notterman DA see **Levine AJ**
Notterpek LM, Bullock PN, Malek-Hedayat S, Fisher R, Rome LH. Myelination in cerebellar slice cultures: development of a system amenable to biochemical analysis. J Neurosci Res 1993 Dec 15;36(6):621–34
Notterpek LM, Rome LH. Functional evidence for the role of axolemma in CNS myelination. Neuron 1994 Aug; 13(2):473–85
Nottet HS, Oteman MH, Visser MR, Verhoef J. Anti-human immunodeficiency virus type 1 activities of novel non-nucleoside reverse transcriptase inhibitors [letter] J Antimicrob Chemother 1994 Feb;33(2):366–8
Nottet HS see **Gelbard HA**
Nottet HS see **Gendelman HE**
Nottet HS see **Orendi JM**
Nottet HS see **van der Feltz M**
Nottet JB see **Buffe P**
Notti I see **Bessler H**
Notti I see **Weizman R**
Notti P see **Ravagnani F**
Nottin R, Roux D, Serraf A, Duffet JP, Daniel JP, D'Udekem Y, Binet JP. Indications for median sternotomy for acute traumatic rupture of the descending thoracic aorta [letter] J Thorac Cardiovasc Surg 1994 Mar;107(3):962–4
Nottin R see **Jayais P**
Nottin R see **Serraf A**
Nottingham J. Signet-ring carcinoma of stomach in a child. Histopathology 1994 May;24(5):490–1
Nottingham LD. Focusing students' learning on community health problems [letter] Acad Med 1993 Sep;68(9):671–2
Nottle P see **Monagle J**

Nottle P see **Watson A**
Nöttling B see **Heinz-Peer G**
Nottola SA see **Familiari G**
Notvall L see **Lanford RE**
Notzon FC, Cnattingius S, Bergsjø P, Cole S, Taffel S, Irgens L, Daltveit AK. Cesarean section delivery in the 1980s: international comparison by indication.
Am J Obstet Gynecol 1994 Feb;170(2):495–504
Nou X see **Braaten BA**
Nouaigui H see **Pairon JC**
Nouailhetas VL, Aboulafia J, Frediani-Neto E, Ferreira AT, Paiva AC. A Na(+)-sensitive cation channel modulated by angiotensin II in cultured intestinal myocytes.
Am J Physiol 1994 Jun;266(6 Pt 1):C1538–43
Nouchi T see **Sugiura T**
Nouedoui C see **Biwole Sida M**
Nouedoui C see **Diop PA**
Noueiry AO, Lucas WJ, Gilbertson RL. Two proteins of a plant DNA virus coordinate nuclear and plasmodesmal transport. Cell 1994 Mar 11;76(5):925–32
Nouel D, Costentin J. Locomotor effects of [D-Trp11]neurotensin and dopamine transmission in rats.
Eur J Pharmacol 1994 Mar 21;254(3):263–9
Nouel D see **Beaudet A**
Nouet P see **Miralbell R**
Nouet S see **Marie J**
Nouga K see **Matsumoto K**
Nouga K see **Tanomogi H**
Nougier-Soule J see **Bousyad-Amine D**
Nougués J, Reyne Y, Champigny O, Holloway B, Castella L, Ricquier D. The beta 3-adrenoceptor agonist ICI-D7114 is not as efficient on reinduction of uncoupling protein mRNA in sheep as it is in dogs and smaller species.
J Anim Sci 1993 Sep;71(9):2388–94
Nouheid R see **Naguib M**
Nouhou H, Warter A, Prual A. Frequence de l'athérosclérose observée au cours d'autopsies médico-legales au Niger.
Med Trop (Mars) 1994;54(1):90–1 **(Fre)**
Nouira M see **Bibi M**
Nouira M see **Saad H**
Nouira R, Zili J, Denguezli M, Belajouza C, Jomaa B. A propos d'un cas de mal perforant plantaire lépreux survenu à l'âge de 15 ans. Acta Leprol 1994;9(1):31–4 (Eng. Abstr.) **(Fre)**
Noujaim AA see **Baum RP**
Nouls P, Hassid S, Choufani G, Lemaitre A, Grand C. Neurinome du vague cervical. A propos d'un cas—revue de la littérature. Acta Otorhinolaryngol Belg 1993; 47(4):449–54 (16 ref.) (Eng. Abstr.) **(Fre)**
Noumaru S see **Shibata J**
Noumi T see **Miki J**
Noumoff J see **Corn BW**
Noumoff JS, Faruqi S. Endometrial adenocarcinoma.
Microsc Res Tech 1993 Jun 15;25(3):246–54 (73 ref.)
Noumoff JS see **Cunningham MJ**
Noumura T see **Yonezawa Y**
Noun M see **Marhoum el Filali K**
Nounno R see **Ide T**
Nounou R, Spence D. Glanzmann's thrombasthenia with mild von Willebrand's disease. J Clin Pathol 1993 Dec; 46(12):1134–6
Nour AY, Gonside LA, Mills EW, Lemenager RP, Judge MD. Influence of production and postmortem technologies on composition and palatability of USDA Select grade beef.
J Anim Sci 1994 May;72(5):1224–31
Nour AY, Thonney ML. Technical note: chemical composition of Angus and Holstein carcasses predicted from rib section composition. J Anim Sci 1994 May; 72(5):1239–41
Nour B, Green M, Michaels M, Reyes J, Tzakis A, Gartner JC, McLoughlin L, Starzl TE. Parvovirus B19 infection in pediatric transplant patients. Transplantation 1993 Oct; 56(4):835–8
Nour B, Reyes J, Tzakis A, Todo S, Kocoshis S, Abu-Elmagd K, Furukawa H, Kadry Z, Fung J. Intestinal transplantation with or without other abdominal organs: nutritional and dietary management of 50 patients. Transplant Proc 1994 Jun;26(3):1432–3
Nour B see **Abu-Elmagd K**
Nour B see **Apalsch AM**
Nour B see **Furukawa H**
Nour B see **Green M**
Nour B see **Hasagawa T**
Nour B see **Jain A**
Nour B see **Kadry Z**
Nour B see **Mazariegos GV**
Nour B see **Reyes J**
Nour B see **Staschak-Chicko S**
Nour B see **Todo S**
Nour B see **Tzakis A**
Nour B see **Tzakis AG**
Nour B see **Zajko AB**
Nour MA see **Kim YI**
Nour R, Quinn RJ, Butler SP. Pulmonary angiography in pulmonary embolism [letter] Aust N Z J Med 1993 Oct; 23(5):521
Nour R, Quinn RJ, Morris DL, Butler SP. Avid thallium-201 uptake in hepatic carcinoid metastases. Eur J Nucl Med 1993 Sep;20(9):804–6
Nour R see **Quinn RJ**
Nour R see **Van Heertum RL**
Nour SM, Cleyet-Marel JC, Beck D, Effosse A, Fernandez MP. Genotypic and phenotypic diversity of Rhizobium isolated from chickpea (Cicer arietinum L.).
Can J Microbiol 1994 May;40(5):345–54
Nour SM, Fernandez MP, Normand P, Cleyet-Marel JC. Rhizobium ciceri sp. nov., consisting of strains that nodulate chickpeas (Cicer arietinum L.).
Int J Syst Bacteriol 1994 Jul;44(3):511–22
Nour-Eldin F. Factor VIII: maximal benefit? Eur J Med 1992 Apr;1(1):55–7 (12 ref.)
Nour-Eldin F. Thirty years of attempts to reduce coronary heart disease: new proposals. Eur J Med 1992 Oct; 1(6):358–61
Nour-Eldin F. Is blood clotting synonymous with thrombosis? Clinical forms of blood coagulation.
Eur J Med 1993 Aug-Sep;2(7):435–9
Nourallah H see **Wilson CA**
Nouranifar R see **Blitzer RD**
Nourbakhsh MR, Ottenbacher KJ. The statistical analysis of single-subject data: a comparative examination.
Phys Ther 1994 Aug;74(8):768–76
Nourbash P see **Gonzalez MH**
Noureddin BN, Jeffrey M, Franks WA, Hitchings RA. Conjunctival changes after subconjunctival lignocaine.
Eye 1993;7 (Pt 3):457–60
Nourel Din MA, Kornelis D, Van Zeyl RJ, Deelder AM. Immunologic characterization of two monoclonal antibodies reactive with repetitive carbohydrate epitopes of circulating Schistosoma mansoni egg antigen.
Am J Trop Med Hyg 1994 Apr;50(4):487–98
Nourel Din MS, Nibbeling R, Rotmans JP, Polderman AM, Krijger FW, Deelder AM. Quantitative determination of circulating soluble egg antigen in urine and serum of Schistosoma mansoni-infected individuals using a combined two-site enzyme-linked immunosorbent assay.
Am J Trop Med Hyg 1994 May;50(5):585–94
Nouri A, Belghith M, Mekki M, Gargouri A, Rekik A, Castelli R. Nécrose ischémique testiculaire néonatale sans torsion, associée á un déficit en antithrombine III.
Ann Pediatr (Paris) 1993 Dec;40(10):628–30 (11 ref.) (Eng. Abstr.) **(Fre)**
Nouri A see **Hamdi A**
Nouri A see **Pousse H**
Nouri AM, Hussain RF, Oliver RT, Handy AM, Bartkova I, Bodmer JG. Immunological paradox in testicular tumours: the presence of a large number of activated T-cells despite the complete absence of MHC antigens.
Eur J Cancer 1993;29A(13):1895–9
Nouri AM, Hyde R, Oliver RT. Clinical and immunological effect of intravesical interleukin-2 on superficial bladder cancer. Cancer Immunol Immunother 1994 Jul;39(1):68–70
Nouri AM see **Chatzaki E**
Nouri AM see **Gillott DJ**
Nouri AM see **Sinclair AL**
Nouri E, Monti T. Nimesulide granules for the treatment of acute inflammation of the ear, nose or throat. Drugs 1993; 46 Suppl 1:103–6
Nouri FM, Lincoln NB. Predicting driving performance after stroke [see comments] BMJ 1993 Aug 14;307(6902):482–3 . Comment in: BMJ 1993 Oct 23;307(6911):1066.
Nouri K see **Hamdi A**
Nouri M see **Amella CA**
Nouri M see **Berra A**
Nouri ME see **Nyffenegger R**
Nouri N see **Keats BJ**
Nouri N see **Schwengel DA**
Nouri S see **Jureidini SB**
Nouri-Aria KT see **Ohno T**
Nouri-Sorkhabi MH, Sullivan DR, Roberts DC, Kuchel PW. A 31P nuclear magnetic resonance investigation of acyl group transfer from phosphatidylcholine to yield lysophosphatidylcholine in human plasma. Lipids 1994 Mar;29(3):183–8
Nourigat C see **Hui TE**
Nourjah P, Horowitz AM, Wagener DK. Factors associated with the use of fluoride supplements and fluoride dentifrice by infants and toddlers. J Public Health Dent 1994 Winter; 54(1):47–54
Nouroz-Zadeh J, Gopaul NK, Forster LA, Ferns GA, Anggård EE. Measurement of plasma probucol levels by high-performance liquid chromatography.
J Chromatogr B Biomed Appl 1994 Mar 18;654(1):55–60
Nourooz-Zadeh J see **Gopaul NK**
Nourooz-Zadeh J see **Stewart-Lee AL**
Nourooz-Zadeh J see **Winder BS**
Nourrit J see **Nicoli JM**
Nourse CA see **Lindon J**
Noursharg S. Mechanisms of neutrophil and eosinophil accumulation in vivo. Am Rev Respir Dis 1993 Dec;148(6 Pt 2):S60–4 (71 ref.)
Noury-Srairi N, Gourbault N, Justine JL. The development and evolution of actin-containing organelles during spermiogenesis of a primitive nematode. Biol Cell 1993; 79(3):231–41
Nousbaum JB, Berthou F, Carlhant D, Riche C, Robaszkiewicz M, Gouerou H. Four-week treatment with omeprazole increases the metabolism of caffeine [published erratum appears in Am J Gastroenterol 1994 Jul;89(7):1135]
Am J Gastroenterol 1994 Mar;89(3):371–5
Nousbaum JB see **Audrézet MP**
Noushad TP see **Madan Mohan P**
Nousiainen T see **Jantunen E**
Nousiainen U, Suomalainen T, Mervaala E. EEG-tutkimusten kliininen merkitys ongelmallisissa kohtausoireissa.
Duodecim 1990;106(20):1372–80 **(Fin)**
Nousiainen U see **Cochius JI**
Nousiainen U see **Pietilä T**
Nouskas J see **Grohé C**
Nouskas J see **Neyses L**
Nouso K, Battula N, Thorgeirsson SS, Higashi T, Tsuji T. Recombinant mouse cytochromes P1-450 and P3-450: enzymatic characterization of the hemoprotein expressed in human cells infected with recombinant vaccinia virus.
Acta Med Okayama 1993 Dec;47(6):377–82
Nouso K see **Salonpää P**
Noussis-Arvanitaki S see **Anagnostopoulos D**
Noutoua L see **Gouteux JP**
(Nouveau G), Olivennes A. Germain Nouveau et la psychiatrie. Ann Med Psychol (Paris) 1992 Oct; 150(8):571–4 **(Fre)**
(Nouveau G), Olivennes A. Germain Nouveau et la psychiatrie (2e partie). Ann Med Psychol (Paris) 1993 May; 151(5):418–21; discussion 421–2 **(Fre)**
Nouvel C see **Morel P**
Nouvel P, Panthier JJ, Coudamine H. The spread of a replication-competent MuLV retroviral vector can be efficiently blocked by deletion variants. Virology 1994 Oct; 204(1):180–9
Nouvellon M see **Vasseur E**
Nouvet G see **Léophonte P**
Nouvet G see **Thiberville L**
Nouwen A, Freeston MH, Cournoyer I, Deschesnes F, Boulet LP. Perceived symptoms and discomfort during induced bronchospasm: the role of temporal adaptation and anxiety.
Behav Res Ther 1994 Jul;32(6):623–8
Nouwen EJ, De Broe ME. EGF and TGF-alpha in the human kidney: identification of octopal cells in the collecting duct.
Kidney Int 1994 May;45(5):1510–21
Nouwen EJ, Verstrepen WA, Buyssens N, Zhu MQ, De Broe ME. Hyperplasia, hypertrophy, and phenotypic alterations in the distal nephron after acute proximal tubular injury in the rat. Lab Invest 1994 Apr;70(4):479–93
Nouwen EJ, Verstrepen WA, De Broe ME. Epidermal growth factor in acute renal failure. Ren Fail 1994;16(1):49–60 (102 ref.)
Nouwen EJ see **Nuyts GD**
Nouwen EJ see **Van der Biest I**
Nouwen N, Tommassen J, de Kruijff B. Requirement for conformational flexibility in the signal sequence of precursor protein. J Biol Chem 1994 Jun 10; 269(23):16029–33
Nouws JF see **Firth EC**
Nouws JF see **Vree TB**
Nouyrigat P, Baume D, Blaise D, Revillon D, Gabus R, Miquel M, Maraninchi D. Candida arthritis treated with intra-articular amphotericin B. Eur J Med 1993 Feb; 2(2):124–5
Nova MP see **Shapiro PE**
Novac VP see **Roşiu N**
Novacek G, Vogelsang H, Maier-Dobersberger T, Kapiotis S, Lochs H, Gmeiner B. Molecular forms of pseudocholinesterase in patients with Crohn's disease.
Digestion 1993;54(4):243–7
Nováček L. Příprava prvního perorálního antibiotika Anginol-tablet. Cesk Farm 1993 Jun;42(3):143–4 (Eng. Abstr.) **(Cze)**
Nováček V see **Jurka M**
Novacenko H see **Kertzner RM**
Novacenko H see **Waterman GS**
Novachkov V see **Nalbanski B**
Novack A see **Burke W**
Novack BH. Re: Myonecrosis as a sequela of calf implants [letter; comment] Ann Plast Surg 1993 Oct;31(4):381–2. Comment on: Ann Plast Surg 1993 May;30(5):456–8.
Novack DH. Active management of problem patients [editorial] Br J Hosp Med 1993 Nov 17-Dec 14; 50(10):573–4, 576
Novack DV, Korsmeyer SJ. Bcl-2 protein expression during murine development [see comments] Am J Pathol 1994 Jul;145(1):61–73. Comment in: Am J Pathol 1994 Jul;14591):7–10.
Novack GD, Robin AL. Randomized clinical trials on medical treatment of glaucoma: are they appropriate to guide clinical practice? [letter; comment] Arch Ophthalmol 1994 Jun;112(6):726; discussion 727–8. Comment on: Arch Ophthalmol 1993 Jan;111(1):96–103.
Novack GD, Robin AL, Derick RJ. New medical treatments for glaucoma. Int Ophthalmol Clin 1993 Fall;33(4):183–202 (145 ref.)
Novack GD see **Wendel RT**
Novaco F see **Mele A**
Novaco RW see **Catalano R**
Novaes G see **Silva AM**
Novaes H de M. Implantación de programas de garantía de la calidad en los hospitales de América Latina y El Caribe.
Educ Med Salud 1993 Jul-Sep;27(3):357–75 **(Spa)**
Novaes H de M. Quality in hospital care.
World Health Forum 1993;14(4):367–75
Novaes MA see **Mill JG**
Novaes-Ledieu M see **Sánchez Hernández ME**
Novak A, Callahan JW, Lowden JA. Classification of disorders of GM2 ganglioside hydrolysis using 3H-GM2 as substrate. Biochim Biophys Acta 1994 Mar 2; 1199(2):215–23
Novak A, Kruskic M, Ludoski M, Jurukovski V. Rapid

method for obtaining high-quality chromosome banding in the study of hematopoietic neoplasia. Cancer Genet Cytogenet 1994 Jun;74(2):109–14

Novak A, Lowden JA. GM2 ganglioside activator occurs in multiple forms. Biochim Biophys Acta 1994 Mar 2; 1199(2):209–14

Novák A, Vokřál J. Emotions in the sight of long-time averaged spectrum and three-dimensional analysis of periodicity. Folia Phoniatr (Basel) 1993;45(4):198–203

Novak A see **Becker R**

Novak A see **Feder D**

Novak A see **Jankovic GM**

Novak A see **Krybus J**

Novak B, Sveiczer A, Mitchison JM. CO2 production in cell-free extracts of fission yeast detects cell cycle changes. J Cell Sci 1993 Jun;105 (Pt 2):529–31

Novak B, Tyson JJ. Numerical analysis of a comprehensive model of M-phase control in Xenopus oocyte extracts and intact embryos. J Cell Sci 1993 Dec;106 (Pt 4):1153–68

Novak C see **Wahner HW**

Novak CB, Mackinnon SE, Kelly L. Correlation of two-point discrimination and hand function following median nerve injury. Ann Plast Surg 1993 Dec;31(6):495–8

Novak CB, Ross B, Mackinnon SE, Nedzelski JM. Facial sensibility in patients with unilateral facial nerve paresis. Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):506–13

Novak CB see **Narini PP**

Novak CB see **Strasberg SR**

Novak CB see **van Vliet D**

Novak D see **Beketic-Oreskovic L**

Novak DA, Carver JD, Ananthanarayanan M, Ray W. Diet affects hepatocyte membrane composition, fluidity, and taurocholate transport in suckling rats. Am J Physiol 1994 Aug;267(2 Pt 1):G301–7

Novak DA, Carver JD, Barness LA. Dietary nucleotides affect hepatic growth and composition in the weanling mouse. JPEN J Parenter Enteral Nutr 1994 Jan-Feb;18(1):62–6

Novak DA, Kilberg MS, Beveridge MJ. Ontogeny and plasma-membrane domain localization of amino acid transport system L in rat liver. Biochem J 1994 Aug 1;301 (Pt 3):671–4

Novak DA see **Langham MR Jr**

Novak E see **Borovikov IuS**

Novak E see **González N**

Novak EK see **Nichols WC**

Novak EK see **O'Brien EP**

Novák EK see **Szánthó A**

Novak EM, de Mello MP, Gomes HB, Galindo I, Guevara P, Ramirez JL, da Silveira JF. Repetitive sequences in the ribosomal intergenic spacer of Trypanosoma cruzi. Mol Biochem Parasitol 1993 Aug;60(2):273–80

Novak I, Pahl C. Effect of secretin and inhibitors of HCO3-/H+ transport on the membrane voltage of rat pancreatic duct cells. Pflugers Arch 1993 Nov; 425(3–4):272–9

Novak I see **Hug M**

Novák I see **Lacigová S**

Novak I see **Pahl C**

Novák I see **Rusavý Z**

Novák J, Caufield PW, Miller EJ. Isolation and biochemical characterization of a novel lantibiotic mutacin from Streptococcus mutans. J Bacteriol 1994 Jul;176(14):4316–20

Novák J, Hledík E, Kudrmann J. Ischemická kolitida. Rozhl Chir 1993 Oct;72(7):328–30 (Eng. Abstr.) **(Cze)**

Novák J, Rencová E, Saic S, Krekule I. Application of digital image processing to evaluation of eye fundus pictures. Preliminary report. Sb Ved Pr Lek Fak Karlovy Univerzity Hradci Kralove 1993;36(3):157–60

Novak J see **Chandar N**

Novák J see **Füredi J**

Novák J see **Lochman J**

Novák J see **Slauf P**

Novák J see **Turánek J**

Novak J see **Ursič-Vrščaj M**

Novak JF see **Campbell PG**

Novak JF see **Daniel DL Jr**

Novak JP. Some comments on the formation of murine hemopoietic colonies grown in vivo and in vitro: quantitative analysis. Blood Cells 1993;19(2):435–60; discussion 461–73

Novák K, Vodička J, Pesek M. Přežití po operacích pro bronchogenní karcinom ve vztahu ke krevní transfuzi. Rozhl Chir 1994 Apr;73(3):110–3 (Eng. Abstr.) **(Cze)**

Novak K see **Grewal HP**

Novak K see **Muldrew K**

Novak KA see **Schachar NS**

Novak KF, LeBlanc DJ. Characterization of plasmid pVT745 isolated from Actinobacillus actinomycetemcomitans. Plasmid 1994 Jan;31(1):31–9

Novák L see **Zima T**

Novak LJ see **Gaynon PS**

Novak M, Hudspeth C, Blackburn BJ. 1H NMR study of metabolic alterations in the small intestine of rats infected with Hymenolepis diminuta. Int J Biochem 1993 Nov; 25(11):1587–91

Novak M see **Blackburn BJ**

Novak M see **Cinati J Jr**

Novak M see **Dorfer M**

Novák M see **Meluzín J**

Novák M Jr see **Kamarýt P**

Novak MJ see **Geis WP**

Novak MJ see **Jodrell DI**

Novak N, Bolz J. Formation of specific efferent connections in organotypic slice cultures from rat visual cortex cocultured with lateral geniculate nucleus and superior colliculus. Eur J Neurosci 1993 Jan 1;5(1):15–24

Novak OP see **Bilyns'kyĭ BT**

Novák P, Joska L, Stědrý V, Hron J. Příčiny korozně mechanických poruch izoelastických endoprotéz. Acta Chir Orthop Traumatol Cech 1993;60(5):311–4; discussion 314–5 (Eng. Abstr.) **(Cze)**

Novak P, Li Z, Novak V, Hatala R. Time-frequency mapping of the QRS complex in normal subjects and in postmyocardial infarction patients. J Electrocardiol 1994 Jan;27(1):49–60

Novák P see **Kuchynka P**

Novak P see **Novak V**

Novak PJ, Bach BR Jr. Selection criteria for knee arthroscopy in the osteoarthritic patient. Orthop Rev 1993 Jul;22(7):798–804 (29 ref.)

Novak R see **Lewis JL**

Novak RF see **Cribb AE**

Novak RF see **Kim H**

Novak RF see **Kim SG**

Novak RF see **Kwak MK**

Novak RF see **Runge-Morris M**

Novak RF see **Zawaski K**

Novak RJ see **Siegel JP**

Novak RJ see **Vodkin MH**

Novak RM see **Danziger LH**

Novak RM see **Holzer TJ**

Novak RW. The beleaguered band count. Clin Lab Med 1993 Dec;13(4):895–903 (37 ref.)

Novak RW, Robinson HB. Coincident DiGeorge anomaly and renal agenesis and its relation to maternal diabetes. Am J Med Genet 1994 May 1;50(4):311–2

Novak RW see **Hamoudi AC**

Novak S see **Palatianos GM**

Novak SM, Hindler J, Bruckner DA. Reliability of two novel methods, Alamar and E test, for detection of methicillin-resistant Staphylococcus aureus. J Clin Microbiol 1993 Nov;31(11):3056–7

Novak SM see **Berlin OG**

Novak U see **Campbell IK**

Novak V, Novak P, de Champlain J, Nadeau R. Altered cardiorespiratory transfer in hypertension. Hypertension 1994 Jan;23(1):104–13

Novak V, Novak P, Schondorf R. Accuracy of beat-to-beat noninvasive measurement of finger arterial pressure using the Finapres: a spectral analysis approach. J Clin Monit 1994 Mar;10(2):118–26

Novák V see **Hamžík J**

Novák V see **Kraus H**

Novak V see **Novak P**

Novák V see **Svíčeková M**

Novak VP, Yin FC, Humphrey JD. Regional mechanical properties of passive myocardium. J Biomech 1994 Apr; 27(4):403–12

Novak Z, Thurmond AS, Ross PL, Jones MK, Thornburg KL, Katzberg RW. Gadolinium-DTPA transplacental transfer and distribution in fetal tissue in rabbits. Invest Radiol 1993 Sep;28(9):828–30

Novák Z see **Dvořák J**

Novak Z see **Gilchrist BF**

Novák Z see **Pávek V**

Novák Z see **Pôbisová Z**

Novak-Antolič Z see **Stegnar M**

Novak-Hofer I, Amstutz HP, Morgenthaler JJ, Schubiger PA. Internalization and degradation of monoclonal antibody chCE7 by human neuroblastoma cells. Int J Cancer 1994 May 1;57(3):427–32

Novak-Hofer I see **Smith A**

Novakofski J see **Czerwinski SM**

Novakofski J see **Lan YH**

Novakofski J see **White BR**

Novakoski WL see **Smoak BL**

Novakova I see **van Kuijck MA**

Nováková IR, Donnelly JP, De Pauw B. Potential sites of infection that develop in febrile neutropenic patients. Leuk Lymphoma 1993 Aug;10(6):461–7

Novakova IR see **Vreugdenhil G**

Nováková J see **Mares P**

Nováková K see **Polásková B**

Nováková V, Sterc J, Kuchár S, Mozes S. Maternal behaviour in septal rat females. Physiol Res 1993;42(5):351–60

Novakova V see **Bernstein HG**

Novakovic R see **Stajic S**

Novakovic S, Boldogh I. In vitro TNF-alpha production and in vivo alteration of TNF-alpha RNA in mouse peritoneal macrophages after treatment with different bacterial derived agents. Cancer Lett 1994 Jun 15;81(1):99–109

Novakovic S see **Arandelovic S**

Novakovic S see **Jezersek B**

Novakovic S see **Jovanovic A**

Novakovic S see **Reeder JC**

Novakovitch G see **Stoppa AM**

Novakowski W see **Boudreau E**

Novales M see **Lucena R**

Novales M see **Margarito JM**

Novales M see **Molleda JM**

Novales MA see **Trigo MI**

Novales-Diaz J see **Derbekyan V**

Novales-Li P. Characterization of immunoglobulin M antibodies raised by in vitro immunization specific to soluble human caudate nucleus and cerebrospinal fluid acetylcholinesterase. Biochem Biophys Res Commun 1994 Sep 15;203(2):1076–82

Novara A see **Montravers P**

Novara M. European isolation and confinement study. Additional experiments. Adv Space Biol Med 1993; 3:237–61

Novara V see **Lagalla R**

Novarini A see **Borghi L**

Novarini A see **Coruzzi P**

Novarino A see **Caligaris-Cappio F**

Novarino A see **Caracciolo D**

Novaro V see **Jawerbaum A**

Novati R see **Morsica G**

Nove-Josserand R see **Durieu I**

Nové-Josserand R see **Thiébaut MM**

Noveen A see **Bell JR**

Novek S see **Zimmerman RL**

Novel G see **Piard JC**

Novel M see **Piard JC**

Novell F, Espert JJ, Trias M. Tratamiento ambulatorio de las hemorroides. Rev Esp Enferm Dig 1994 Feb; 85(2):99–102 (Eng. Abstr.) **(Spa)**

Novell F, Moral A, Espert JJ, Ribalta T, Trias M. Tumoración subcutánea de origen infeccioso en dorso del pie en paciente inmunodeprimido. Enferm Infecc Microbiol Clin 1994 Feb;12(2):105–6 **(Spa)**

Novell F, Trias M. Ecografía intraluminal anorrectal en la evaluación del estadiaje del cáncer del conducto anal. Rev Esp Enferm Dig 1993 Sep;84(3):153–5 (Eng. Abstr.) **(Spa)**

Novell F see **Filella X**

Novell F see **Muxí A**

Novell JR, Green AJ, Hilson AJ, Dusheiko G, Dick R, Hobbs KE. Selective radionuclide localisation in primary liver tumours (pilot study). HPB Surg 1994;7(3):185–99; discussion 200

Novell JR, Hilson AJ. Iodine-131-Lipiodol for hepatocellular carcinoma: the benefits of targeting [editorial; comment] J Nucl Med 1994 Aug;35(8):1318–20 . Comment on: J Nucl Med 1994 Aug;35(8):1313–8.

Novell JR, Osborne MJ, Winslet MC, Lewis AA. Prospective randomized trial of Ivalon sponge versus sutured rectopexy for full-thickness rectal prolapse. Br J Surg 1994 Jun; 81(6):904–6

Novell JR see **Santos G**

Novell LA see **Botoman VA**

Novell R see **Rolles K**

Novella A see **Rosti V**

Novella IS see **Duarte EA**

Novella MT see **Guarner C**

Novella MT see **Tomás A**

Novelletto A, Persichetti F, Sabbadini G, Mandich P, Bellone E, Ajmar F, Pergola M, Del Senno L, MacDonald ME, Gusella JF, et al. Analysis of the trinucleotide repeat expansion in Italian families affected with Huntington disease. Hum Mol Genet 1994 Jan;3(1):93–8

Novelletto A see **Duyao M**

Novelletto A see **Jodice C**

Novelli A, di Porzio U. Excitatory amino acid response in cultured rat striatal neurons results in a developmentally regulated cGMP formation. Int J Dev Neurosci 1993 Aug; 11(4):425–34

Novelli A, Gambella GR, Anselmo E, Nanni G. Modello sperimentale di induzione nel ratto di una cirrosi biliare a rapida evoluzione in cirrosi nodulare periportale. Pathologica 1993 Nov-Dec;85(1100):713–20 (Eng. Abstr.) **(Ita)**

Novelli A, Mazzei T, Meli E, Cassetta MI, Fallani S, Periti P. Pharmacokinetics and blister fluid penetration of brodimoprim in adults. J Chemother 1993 Dec;5(6):494–8

Novelli A see **de Lalla F**

Novelli A see **Fernández-Sánchez MT**

Novelli A see **Mini E**

Novelli A see **Nicoletti P**

Novelli A see **Periti P**

Novelli E, Nobile M, Diaferia G, Sciuto G, Catalano M. A molecular investigation suggests no relationship between obsessive-compulsive disorder and the dopamine D2 receptor. Neuropsychobiology 1994;29(2):61–3

Novelli E see **Catalano M**

Novelli E see **Di Bella D**

Novelli EL, Rodrigues NL, Chiacchio SB. Clinical biochemical determinations in the Mangalarga-Paulista horse: reference values. Acta Vet Hung 1993;41(1–2):151–8

Novelli EL, Rodrigues NL, França EL, Gebra LM, Ribas BO. High dietary carbohydrate and pancreatic lesion. Braz J Med Biol Res 1993;26(1):31–6

Novelli EL, Rodrigues NL, Ribas BO. Protective effect of nickel chloride on superoxide damage: enhancement of CuZn superoxide dismutase affinity to the oxygen free radical. Bol Estud Med Biol 1993 Jan-Dec;41(1–4):28–32

Novelli F, Di Pierro F, Francia di Celle P, Bertini S, Affaticati P, Garotta G, Forni G. Environmental signals influencing expression of the IFN-gamma receptor on human T cells control whether IFN-gamma promotes proliferation or apoptosis. J Immunol 1994 Jan 15;152(2):496–504

Novelli F, Sparatore F. Thiolupinine and some derivatives of pharmacological interest. Farmaco 1993 Aug; 48(8):1021–49

Novelli F see **Vazzana I**
Novelli F see **Zucca M**
Novelli G, Gennarelli M, Fattorini C, Abbruzzese C, Dallapiccola B. The dynamic genomics of myotonic dystrophy and its clinical relevance: an overview. Biomed Pharmacother 1993;47(8):321–30 (83 ref.)
Novelli G, Gennarelli M, Sangiuolo F, D'Agruma L, Lo Cicero S, Melchionda S, Dallapiccola B. Isolation and cloning by a polymerase chain reaction of a genomic DNA fragment of the human slow skeletal troponin (TNNT1) gene. Cell Biochem Funct 1993 Sep;11(3):187–91
Novelli G see **Audrézet MP**
Novelli G see **Camurri L**
Novelli G see **Capon F**
Novelli G see **D'Agruma L**
Novelli G see **Dallapiccola B**
Novelli G see **Iampieri MP**
Novelli G see **Mastrogiacomo I**
Novelli G see **Pizzuti A**
Novelli G see **Sangiuolo F**
Novelli GP, De Gaudio AR, Paternostro E, Melani AM, Festimanni F. Il significato dei radicali liberi dell'ossigeno nel trauma del sistema nervoso centrale. Minerva Anestesiol 1993 Dec;59(12):719–31 (101 ref.) **(Ita)**
Novelli GP, Di Filippo A. Il riassunto strutturato. Minerva Anestesiol 1993 Jul–Aug;59(7–8):345–6 **(Ita)**
Novelli GP see **De Gaudio AR**
Novelli GP see **Di Filippo A**
Novelli GP see **Falchi S**
Novelli GP see **Giorgi L**
Novelli M see **Bergamini E**
Novelli M see **Bertero M**
Novelli M see **Durbin H**
Novelli M see **Kavanagh GM**
Novelli M see **Noce R**
Novelli M see **Savoia P**
Novelli MD see **Matos D**
Novelli MT see **Mastroianni A**
Novelli V see **Gibb DM**
Novelli V see **Mazzella G**
Novelli V see **Shield J**
Novelli V see **Tasker RC**
Novelline RA see **Broumand SR**
Novelline RA see **Fiala TG**
Novellino E see **Barlocco D**
Novellino E see **Cappello B**
Novellino E see **Fiorini I**
Novellino E see **Greco G**
Novello A, Talenti E, Barbato A. Diagnosi errata di asma bronchiale. Due casi paradigmatici. Minerva Pediatr 1994 Mar;46(3):113–6 (Eng. Abstr.) **(Ita)**
Novello A see **Barbato A**
Novello A see **Zanolli FA**
Novello AC. 'The hidden epidemic'. Physician leadership is essential. Arch Fam Med 1992 Sep;1(1):29–31
Novello AC. Address to the American Association of Neurological Surgeons. Clin Neurosurg 1993;40:465–74
Novello AC. Health care—a social partnership. Mayo Clin Proc 1994 Sep;69(9):864–6
Novello AC, Soto-Torres LE. One voice, one vision—uniting to improve Hispanic-Latino health [editorial] Public Health Rep 1993 Sep–Oct;108(5):529–33
Novello F see **Govoni M**
Novello JC see **Bento AC**
Novello JC see **Landucci EC**
Novello P, Ajmar G, Bianchini D, Bo GP, Cammarata S, Firpo MP, Parodi CI, Patrone A, Pizio N, Poeta MG, et al. Ischemic stroke and atrial fibrillation. A clinical study. Ital J Neurol Sci 1993 Oct;14(7):571–6
Novello P, Derghal K, Lambert A, Labadie H, Dyan S, Licht H. Malformation anévrismale de la veine porte extrahépatique. Gastroenterol Clin Biol 1994;18(1):81–3 (Eng. Abstr.) **(Fre)**
Novello P, Hagège H, Ducreux M, Buffet C, Choury A, Fritsch J, Liguory C, Jacques L, Etienne JP. Scepticémies après cholangiopancréatographie rétrograde endoscopique. Facteurs de risque et antibioprophylaxie. Gastroenterol Clin Biol 1993;17(12):897–902 (Eng. Abstr.) **(Fre)**
Novello P see **Cadranel JF**
Novello P see **Primavera A**
Novelly RA see **Williamson PD**
Novelo M, Cruz JG, Hernández L, Pereda-Miranda R, Chai H, Mar W, Pezzuto JM. Cytotoxic constituents from Hyptis verticillata. J Nat Prod 1993 Oct;56(10):1728–36
Novembre E, Dini L, Veneruso G, Lombardi E, Bernardini R, Vierucci A. Incidenza del broncospasmo indotto da esercizio fisico (E.I.B.) e correlazione con la storia clinica in bambini affetti da asma allergico. Pediatr Med Chir 1993 Nov–Dec;15(6):593–4 (Eng. Abstr.) **(Ita)**
Novembre E, Frongia G, Lombardi E, Veneruso G, Vierucci A. The preventive effect of nedocromil or furosemide alone or in combination on exercise-induced asthma in children. J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):201–6
Novembre E, Frongia GF, Veneruso G, Vierucci A. Inhibition of exercise-induced-asthma (EIA) by nedocromil sodium and sodium cromoglycate in children. Pediatr Allergy Immunol 1994 May;5(2):107–10
Novembre E see **Tucci F**
Novembre FJ see **Klumpp SA**
Noventa F see **Cogo A**
Noventa F see **Diodati G**
Noventa F see **Prandoni P**
Nover L see **Scharf KD**
Novero D see **Cataldi A**
Novero D see **Pich A**
Novero D see **Sinicco A**
Novero D see **Stramignoni A**
Novero RP see **Asem EK**
Noverraz AE, Kuijpers-Jagtman AM, Mars M, van't Hof MA. Timing of hard palate closure and dental arch relationships in unilateral cleft lip and palate patients: a mixed-longitudinal study. Cleft Palate Craniofac J 1993 Jul;30(4):391–6
Novey ES see **Hynd GW**
Novey HS, Pahl M, Haydik I, Vaziri ND. Immunologic studies of anaphylaxis to iron dextran in patients on renal dialysis. Ann Allergy 1994 Mar;72(3):224–8
Novey HS see **Chiu JT**
Novey HS see **Schecker MH**
Novgorodov SA, Gudz TI, Brierley GP, Pfeiffer DR. Magnesium ion modulates the sensitivity of the mitochondrial permeability transition pore to cyclosporin A and ADP. Arch Biochem Biophys 1994 Jun; 311(2):219–28
Novgorodov SA see **Gudz TI**
Novgorodtseva TP see **Endakova EA**
Novi C see **Venegoni E**
Novi RF see **Lamberto M**
Novia MV. Electric glue gun for stone dental models in orthognathic and craniofacial surgery [letter] Plast Reconstr Surg 1994 May;93(6):1308
Novick A see **Diaz JI**
Novick A see **Green D**
Novick A see **Shoenfeld R**
Novick AC. Percutaneous transluminal angioplasty and surgery of the renal artery. Eur J Vasc Surg 1994 Jan; 8(1):1–9 (62 ref.)
Novick AC. Renal cell carcinoma [editorial] J Urol 1994 Sep; 152(3):857–8
Novick AC. Evaluation and management of atherosclerotic renal vascular disease to prevent end-stage renal failure. Semin Urol 1994 May;12(2):67–73 (43 ref.)
Novick AC. Atherosclerotic ischemic nephropathy. Epidemiology and clinical considerations. Urol Clin North Am 1994 May;21(2):195–200 (38 ref.)
Novick AC. Secondary renal vascular reconstruction for arterial disease in the native and transplant kidney. Urol Clin North Am 1994 May;21(2):255–63
Novick AC. Use of the thoracic aorta for renal revascularization. Urol Clin North Am 1994 May; 21(2):355–60
Novick AC, Stewart R, Hodge EE, Goldfarb D. Use of the thoracic aorta for renal arterial reconstruction. J Vasc Surg 1994 Apr;19(4):605–9
Novick AC, Zaki S, Goldfarb D, Hodge EE. Epidemiologic and clinical comparison of renal artery stenosis in black patients and white patients. J Vasc Surg 1994 Jul;20(1):1–5
Novick AC see **Campbell SC**
Novick AC see **Chen R**
Novick AC see **Fergany A**
Novick AC see **Gill IS**
Novick AC see **Goldfarb DA**
Novick AC see **Hatch DA**
Novick AC see **Licht MR**
Novick AC see **Ross JH**
Novick AC see **Rowe SJ**
Novick AC see **Streem SB**
Novick AC see **Vasavada SP**
Novick AC see **Zachary AA**
Novick CC see **Novick GE**
Novick D, Cohen B, Rubinstein M. The human interferon alpha/beta receptor: characterization and molecular cloning. Cell 1994 May 6;77(3):391–400
Novick D see **De Benedetti F**
Novick D see **Fischer DG**
Novick DM, Joseph H, Salsitz EA, Kalin MF, Keefe JB, Miller EL, Richman BL. Outcomes of treatment of socially rehabilitated methadone maintenance patients in physicians' offices (medical maintenance): follow-up at three and a half to nine and a fourth years. J Gen Intern Med 1994 Mar;9(3):127–30
Novick DM, Richman BL, Friedman JM, Friedman JE, Fried C, Wilson JP, Townley A, Kreek MJ. The medical status of methadone maintenance patients in treatment for 11–18 years. Drug Alcohol Depend 1993 Oct;33(3):235–45
Novick DM see **Adelson MO**
Novick GE, Gonzalez T, Garrison J, Novick CC, Batzer MA, Deininger PL, Herrera RJ. The use of polymorphic Alu insertions in human DNA fingerprinting. EXS 1993; 67:283–91
Novick J see **Novick KK**
Novick KE see **Losman MJ**
Novick KE see **Monestier M**
Novick KK, Novick J. Postoedipal transformations: latency, adolescence, and pathogenesis. J Am Psychoanal Assoc 1994;42(1):143–69
Novick P, Brennwald P. Friends and family: the role of the Rab GTPases in vesicular traffic. Cell 1993 Nov 19; 75(4):597–601 (38 ref.)
Novick P, Brennwald P, Walworth NC, Kabcenell AK, Garrett M, Moya M, Roberts D, Müller H, Govindan B, Bowser R. The cycle of SEC4 function in vesicular transport. Ciba Found Symp 1993;176:218–28; discussion 229–32 (33 ref.)
Novick P, Garrett MD. Vesicular transport. No exchange without receipt [news; comment] Nature 1994 May 5; 369(6475):18–9. Comment on: Nature 1994 May 5;369(6475):76–8. Comment on: Nature 1994 Mar 10;368(6467):157–60.
Novick P see **Ferro-Novick S**
Novick PJ see **Garrett MD**
Novick RJ. Recycling of cardiopulmonary bypass cannulae: a risk-benefit analysis. Can J Surg 1993 Oct;36(5):431–4
Novick RJ, Andréassian B, Schäfers HJ, Haverich A, Patterson GA, Kaye MP, Menkis AH, McKenzie FN. Pulmonary retransplantation for obliterative bronchiolitis. Intermediate-term results of a North American-European series. J Thorac Cardiovasc Surg 1994 Mar;107(3):755–63
Novick RJ, Menkis AH, Guiraudon GM, Sandler D, Pflugfelder PW, Kostuk WJ, Yee R, Klein GJ, Powell AM, McKenzie FN. Heart transplantation after cardioverter-defibrillator implantation. A case control study. Chest 1993 Jun;103(6):1710–4
Novick RJ, Veldhuizen RA, Possmayer F, Lee J, Sandler D, Lewis JF. Exogenous surfactant therapy in thirty-eight hour lung graft preservation for transplantation. J Thorac Cardiovasc Surg 1994 Aug;108(2):259–68
Novick RJ see **Murkin JM**
Novick RP, Ross HF, Projan SJ, Kornblum J, Kreiswirth B, Moghazeh S. Synthesis of staphylococcal virulence factors is controlled by a regulatory RNA molecule. EMBO J 1993 Oct;12(10):3967–75
Novick RP see **Bargonetti J**
Novick RP see **Earhart CA**
Novick RP see **Lebeau C**
Novick RP see **Murray DL**
Novick RP see **Prasad GS**
Novick RP see **Projan SJ**
Novick RP see **Rasooly A**
Novick RP see **Vandenesch F**
Novick S. A valuable lesson. N Y State Dent J 1993 Dec; 59(10):8–9
Novick WJ Jr see **Cheung AT**
Novicki A, Weeks JC. Organization of the larval pre-ecdysis motor pattern in the tobacco hornworm, Manduca sexta. J Comp Physiol [A] 1993 Aug;173(2):151–62
Novik L see **Sherman RA**
Novikov A see **Geckeler KE**
Novikov AA see **Bolshakova EV**
Novikov AM see **Seyfried TN**
Novikov AV. Laser-induced fluorescence line narrowing of native porphyrins in animal tissue. Photochem Photobiol 1994 Jan;59(1):12–5
Novikov AV see **Kulinin AP**
Novikov DN see **Karbyshev GL**
Novikov FN see **Domanskiĭ BV**
Novikov GA see **Osipova NA**
Novikov ID see **Belenkov IuN**
Novikov IF see **Aleksandrov VP**
Novikov II see **Vylegzhanina TA**
Novikov M see **Shohami E**
Novikov OM see **Korago AA**
Novikov PV see **Kobrinskiĭ BA**
Novikov SA. Gemokhromatoz u novorozhdennogo. Arkh Patol 1993;55(4):78–80 (Eng. Abstr.) **(Rus)**
Novikov SA see **Babov KD**
Novikov SA see **Ushakov NA**
Novikov SM, Melńikova NN, Neriueva VV, Semenovykh LN, Murkova MV. Gigienicheskoe normirovanie metilsalitsilata i izoamilsalitsilata v atmosfernom vozdukhe naselennykh mest. Gig Sanit 1994 Jan;(1):4–5 **(Rus)**
Novikov SM, Neriueva VV, Semenovykh LN, Abilev SK. Materialy k obosnovaniiu predelńo dopustimoĭ kontsentratsii metilvinilketona v atmosfernom vozdukhe naselennykh mest. Gig Sanit 1993 Oct;(10):4–5 (Eng. Abstr.) **(Rus)**
Novikov SM, Semenovykh LN. Osobennosti metodologii ustanovleniia predelńo dopustimykh urovneĭ vozdeĭstviia promyshlennykh vrednykh veshchestv, priniatoĭ v SShA. Gig Sanit 1994 Feb;(2):25–30 (20 ref.) (Eng. Abstr.) **(Rus)**
Novikov SM see **Murkova MV**
Novikov SM see **Neriueva VV**
Novikov SM see **Rumiantsev GI**
Novikov SM see **Shashkina LF**
Novikov SN. The genetics of pheromonally mediated intermale aggression in mice: current status and prospects of the model. Behav Genet 1993 Sep;23(5):505–8 (42 ref.)
Novikov VE, Iasnetsov VV. Vliianie sinteticheskikh analogov énkefalinov na razvitie travmaticheskogo oteka golovnogo mozga. Biull Eksp Biol Med 1993 Aug;116(8):125–7 (Eng. Abstr.) **(Rus)**
Novikov VE, Iasnetsov VV. Vliianie ligandov opioidnykh retseptorov na razvitie travmaticheskogo oteka golovnogo mozga. Eksp Klin Farmakol 1993 Sep–Oct;56(5):57–9 **(Rus)**
Novikov VE, Naperstnikov VV. Vliianie fenibuta na ul'trastrukturu mitokhondriĭ mozga pri travmaticheskom oteke-nabukhanii. Eksp Klin Farmakol 1994 Mar–Apr; 57(2):13–6 (Eng. Abstr.) **(Rus)**
Novikov VK see **Abu-Eid M**
Novikov VK see **Dorokhov IuL**
Novikov VK see **Dorokhov YuL**
Novikov VK see **Solovyev AG**

Novikov VK see **Spak J**

Novikov VN. Konservativnoe lechenie stabil'nykh osumkovannykh empiem plevry u detei.
Grud Serdechnososudistaia Khir 1993 May–Jun;(3):45–7 (Eng. Abstr.) **(Rus)**

Novikov VS, Fisenko EP, Knysh VI, Taranukha VK. Organizatsiia raboty kabineta ul'trazvukovykh issledovanii v poliklinike. Voen Med Zh 1993 Dec;(12):13–5 (Eng. Abstr.) **(Rus)**

Novikov VS, Goranchuk VV, Smirnov VS, Lustin SI. Immunofiziologicheskie mekhanizmy deistviia gipoksii.
Fiziol Cheloveka 1993 Jul–Aug;19(4):104–13 **(Rus)**

Novikov VS, Lustin SI, Frantsen BS, Cheprasov VIu. Reograficheskaia otsenka gemodinamiki pri vozdeistvii faktorov aviatsionnogo i kosmicheskogo poletov.
Aviakosm Ekolog Med 1993 Mar–Apr;27(2):35–9 (Eng. Abstr.) **(Rus)**

Novikov VV see **Frolova EA**

Novikov IuA, Kon'kov ShKh, Shumilov EI. Metod epidural'noi khimicheskoi denervatsii v kompleksnom lechenii khronicheskogo bolevogo sindroma.
Anesteziol Reanimatol 1994 Mar–Apr;(2):43–5 (Eng. Abstr.) **(Rus)**

Novikov IuA, Kon'kov ShKh, Shumilov EI. Sostoianie immuniteta u onkologicheskikh bol'nykh pri dlitel'nom primenenii tramala. Anesteziol Reanimatol 1994 May–Jun;(3):12–3 (Eng. Abstr.) **(Rus)**

Novikov IuV, Rumiantsev GI, Midin GD, Salfutdinov MM. Dioksiny v srede obitaniia cheloveka – novaia gigienicheskaia problema. Gig Sanit 1994 Mar;(3):36–40 (17 ref.) **(Rus)**

Novikov IuV, Tsyplakova GV, Tulakin AV, Trukhina GM, Semenova OG, Ivanov IuV, Smagin VN, Lukashev EA, Khiriaev Vm. Gigienicheskaia otsenka tekhnologii konditsionirovaniia kachestva pitevoi vody, realizovannoi na ustanovke ED–500. Gig Sanit 1994 Apr;(4):20–2 **(Rus)**

Novikov IuV see **Gil'denskiol'd RS**

Novikov VIa, Mishkinis BIa, Chikirdin EG. Ustanovka dlia fotoobrabotki rentgenovskikh plënok. Med Tekh 1993 Nov–Dec;(6):34 **(Rus)**

Novikova AN see **Grachev SV**

Novikova AP see **Belik AV**

Novikova AV, Kosiura SD, Storozhakov GI, Shershevskaia AIa, Modestova AV, Romanovich AS. Morfometricheskaia i immunogistokhimicheskaia kharakteristika khronicheskogo gastroduodenita u podrostkov.
Arkh Patol 1994 May–Jun;56(3):23–7 (Eng. Abstr.) **(Rus)**

Novikova EG, Antoshechkina MA. Reproduktivnaia funktsiia posle organosokhraniaiushchego lecheniia rannei onkologicheskoi patologii shelki matki.
Akush Ginekol (Mosk) 1994;(2):44–7 (Eng. Abstr.) **(Rus)**

Novikova IS see **Rott GM**

Novikova LA, Savel'ev AS, Luzikov VN. A modified form of the cytochrome P450scc precursor: a new approach in studies on protein import into mitochondria.
Biochem Biophys Res Commun 1994 Sep 15;203(2):866–73

Novikova LA see **Luzikov VN**

Novikova LF see **Bazerov MA**

Novikova MB see **Petrova IV**

Novikova MR see **Shvets–Téneta–Gurii TB**

Novikova NA, Epifanova NV, Fardzinova VF, Chechueva LI, Fevraleva EL, Kashnikov AIu. Obnaruzhenie atipichnykh rotavirusov cheloveka i ikh kharakteristika.
Zh Mikrobiol Epidemiol Immunobiol 1994 Jan–Feb;(2):103–6 (Eng. Abstr.) **(Rus)**

Novikova NA see **Kapel'ko VI**

Novikova NP see **Frolenko VI**

Novikova OV see **Frolov AF**

Novikova OV see **Osipova NA**

Novikova OV see **Rudenko AE**

Novikova RI, Chernyi VI, Stefanov AV, Akhlamova IuI. Liposomy v kompleksnom lechenii bol'nykh s khronicheskim obstruktivnym bronkhitom. Ter Arkh 1993; 65(3):40–3 (Eng. Abstr.) **(Rus)**

Novikova RV see **Shevelev IA**

Novikova TA, Obukhova GP, Ptitsina IB, Vartanian GA. Issledovanie neiromorfologicheskoi osnovy lechebnogo deistviia neirogumoral'nykh faktorov tserebrospinal'noi zhidkosti. Biull Eksp Biol Med 1993 Jul;116(7):79–80 (Eng. Abstr.) **(Rus)**

Novikova TA see **Vartanian GA**

Novikova TE see **Iamskova VP**

Novikova TG see **Konopleva LF**

Novikova IIu see **Kovaleva NV**

Novilla MN see **Watkins KL**

Novillo–Villajos A see **Fernández–Leborans G**

Novin D see **Morrow NS**

Novis BK, Roizen MF, Aronson S, Thisted RA. Association of preoperative risk factors with postoperative acute renal failure. Anesth Analg 1994 Jan;78(1):143–9 (44 ref.)

Novis S see **De Mattos JP**

Novis SA see **Cruz MW**

Novis SA see **Rosso AL**

Noviski N see **Springer C**

Novitskaia GP see **Chernitskii EA**

Novitskaia LP, Lutsenko AIa, ChmilVD. Tonkosloño–khromatograficheskii metod opredeleniia N,N–dimetilbenzilamina v vozdukhe pri sanitarno–khimicheskikh issledovaniiakh polimernykh materialov. Gig Sanit 1993 Nov;(11):63–4 **(Rus)**

Novitskaia NN see **Snigireva GP**

Novitskaia VA, Skladchikova GIu, Piekhanov AIu, Mosevitskii MI. Obnaruzhenie belka golovnogo mozga BASP1 v reproduktivnoi tkani krysy. Dokl Akad Nauk 1994 Mar;335(1):101–2 **(Rus)**

Novitskaya VA see **Mosevitsky MI**

Novitskii LV see **Grankin VI**

Novitskii VA see **Polozhentsev SD**

Novitskii VV see **Bogdashin IV**

Novitskii VV see **Kozlov IuA**

Novitskii VV see **Shevtsova NM**

Novitsky T see **Garcia C**

Novitsky T see **Salsdino R**

Novitsky TJ see **Kuppermann N**

Novitzky N see **Jacobs P**

Novitzky R see **Potter S**

Novo A see **López A**

Novo C see **Ais G**

Novo C see **Millán–Mon A**

Novo E see **Pais JR**

Novo FC see **Sallum EA**

Novo FJ, Louro MO, Tutor JC. A de–sialylated isoform of serum 5'–nucleotidase: clinical and biological significance in hepatobiliary disease. Br J Biomed Sci 1994 Jun; 51(2):119–23

Novo L see **Casanova Gómez M**

Novo L see **Madrid AH**

Novo L see **Mestre JL**

Novo M de L, Izumi T, Yokota K, Fukuyama Y. Urinary excretion of N–acetyl–beta–glucosaminidase and beta–galactosidase by patients with epilepsy. Brain Dev 1993 Mar–Apr;15(2):157–60

Novo NF see **De Sampaio LC**

Novo NF see **Manzano GM**

Novo NF see **Nazário AC**

Novo NF see **Oliveira LC**

Novo S, Abrignani MG, Liquori M, Sangiorgi GB, Strano A. Fisiopatologia dell'ischemia critica degli arti inferiori. Ann Ital Med Int 1993 Oct;8 Suppl:66S–70S (40 ref.) (Eng. Abstr.) **(Ita)**

Novo S, Longo B, Liquori M, Abrignani MG, Barbagallo M, Sanguigni V, Barbagallo Sangiorgi G, Strano A. Ischemia miocardica silente: prevalenza, significato prognostico, diagnostica. Cardiologia 1993 Dec;38(12 Suppl 1):243–51 (Eng. Abstr.) **(Ita)**

Novo S see **Barbagallo M**

Novo S see **Di Maria GU**

Novo S see **Sanguigni V**

Novo Alonso C, Garín Ferreira J, Rodríguez Fernández A, Hernández Antequera E, Zapata Blanco JA, Vaquero Gajate G. Hidatidosis alveolar hepática. Rev Esp Enferm Dig 1993 Aug;84(2):127–9 (Eng. Abstr.) **(Spa)**

Novoa B see **Fernández–Puentes C**

Novoa D see **Baptista T**

Novoa D see **Romero R**

Novoa F. Maltrato infantil. Rev Med Chil 1993 May; 121(5):544–5 **(Spa)**

Novoa G see **Alcocer L**

Novoa García D see **Zamarrón Sanz C**

Novoa–Montero D see **Ross A**

Novoa Vargas A see **Muñoz Doménico G**

Novoderezhkin V see **Danielius R**

Novoderzhkina IS see **Kozhura VL**

Novoderzhkina IuK, Vorob'eva TM, Vershinin AA. Limfotsity perifericheskoi krovi pri beremennosti (morfologicheskie osobennosti). Klin Lab Diagn 1993 Nov–Dec;(6):64–5 (Eng. Abstr.) **(Rus)**

Novoderzhkina IuK see **Kozinets**

Novodjilova AP see **Ugrumov MV**

Novogrodsky A, Vanichkin A, Patya M, Gazit A, Osherov N, Levitzki A. Prevention of lipopolysaccharide–induced lethal toxicity by tyrosine kinase inhibitors. Science 1994 May 27;264(5163):1319–22

Novogrodsky A see **Lander HM**

Novogrodsky A see **Siminovitch KA**

Novokhat'ko TN see **Siniak LI**

Novokhatniaia LV see **Kleiner AI**

Novokhatny VV, Ingham KC. Domain structure of the Fib–1 and Fib–2 regions of human fibronectin. Thermodynamic properties of the type I finger module. J Mol Biol 1994 May 20;238(5):833–44

Novoradovsky AG, Spitsyn VA, Duggirala R, Crawford MH. Population genetics and structure of Buryats from the Lake Baikal Region of Siberia. Hum Biol 1993 Oct;65(5):689–710

Novorr MJ see **Kaplan WS**

Novosad FI see **Kogosova LS**

Novosel D see **Hof RP**

Novosel D see **Tschudi MR**

Novosel–Sever M see **Bratanič B**

Novoselov AV see **Sergeev AG**

Novoselov VI see **Philippova TM**

Novoselov VP, Sharonova DA. Ob opyte opredeleniia normativov nagruzki sudebno–meditsinskogo eksperta laboratorii genomnoi daktiloskopii. Sud Med Ekspert 1994 Jan–Mar;37(1):38–9 (Eng. Abstr.) **(Rus)**

Novoselov VP see **Korokhov NP**

Novoselov VP see **Kotliarova SE**

Novoselov VS see **Golov KG**

Novoselov VV see **Beloussov LV**

Novoselova EG, Safonova MV. Funktsional'naia aktivnost' T– i B–limfotsitov selezenki krys v usloviiakh postoiannogo vozdeistviia gamma–radiatsii s nizkoi moshchnost'iu dozy. Radiats Biol Radioecol 1994 May–Jun;34(3):407–13 (Eng. Abstr.) **(Rus)**

Novosëlova VP see **Andrzheiuk NI**

Novoselova EIu see **Solodovnikov IuP**

Novosel'tsev IL see **Grankin VI**

Novosil'tsev GI see **Romanenko NA**

Novotná E see **Homolka L**

Novotná H see **Králová E**

Novotná H see **Vachtenheim J**

Novotná J see **Podrazký V**

Novotney CA see **Page RL**

Novotney S see **Lowy MT**

Novotný C, Doležalová L, Lieblová J. Dimorphic growth and lipase production in lipolytic yeasts.
Folia Microbiol (Praha) 1994;39(1):71–3

Novotny CP see **Luo Y**

Novotny CP see **Specht CA**

Novotný D see **Vaverková H**

Novotný D see **Zadražil J**

Novotny DB see **Fowler LJ**

Novotny DB see **Grosskinsky CM**

Novotny DB see **Maygarden SJ**

Novotny DB see **Schust DJ**

Novotny EA, Bednar DL, Connolly MA, Connor JR, Stormann TM. Mutation of aspartate residues in the third extracellular loop of the rat B2 bradykinin receptor decreases affinity for bradykinin. Biochem Biophys Res Commun 1994 Jun 15;201(2):523–30

Novotny EJ see **Chen W**

Novotny EJ see **Shaywitz BA**

Novotny EJ Jr. Neonatal seizures. Semin Perinatol 1993 Oct; 17(5):351–6 (20 ref.)

Novotny GE, Heuer T, Schöttelndreier A, Fleisgarten C. Plasticity of innervation of the medulla of axillary lymph nodes in the rat after antigenic stimulation. Anat Rec 1994 Feb;238(2):213–24

Novotny GE, Hsu Y. The effect of immunostimulation on thymic innervation in the rat. J Hirnforsch 1993; 34(2):155–63

Novotny GE, Schöttelndreier A, Heuer T. A light and electron microscopic quantitative analysis of the innervation of axillary lymph nodes in juvenile and old rats. J Anat 1993 Aug;183 (Pt 1):57–66

Novotny H see **Lawson W**

Novotny H see **Vlay SC**

Novotný J, Placheta Z, Dohnalová I. Kardiorespirační a metabolická odezva diabetiku na laboratorní a terénní zatížení. Cas Lek Cesk 1993 Dec 20;132(24):756–9 (Eng. Abstr.) **(Cze)**

Novotny J see **Duhrsen U**

Novotny J see **Hertenstein B**

Novotny J see **Krystek S**

Novotny J see **Krystek SR Jr**

Novotny J see **Kvapil P**

Novotny J see **Ping J**

Novotny J see **Pucel MJ**

Novotny J see **Schildbach JF**

Novotný J see **Toman J**

Novotny J see **Tulip WR**

Novotny JE see **Grobler LJ**

Novotny JE see **Pope MH**

Novotny JE see **Robertson PA**

Novotny JE see **Strauss PJ**

Novotný L, Balážová E, Teje P, Ujházy V. Effect of arabinosylcytosine derivative cyclocytidine on hepatal functions in rats and on Zajdela hepatoma.
Gen Pharmacol 1994 Jan;25(1):201–4

Novotný L, Vachálková A. Polarographic study of cytosine nucleosides. Neoplasma 1993;40(6):369–72

Novotný L see **Rauko P**

Novotný L see **Vachálková A**

Novotny M, Soini H, Stefansson M. Chiral separation through capillary electromigration methods. Anal Chem 1994 Jun 1;66(11):646A–655A (62 ref.)

Novotny M see **Jemiolo B**

Novotny M see **Stefansson M**

Novotny M see **Sudor J**

Novotny MJ, Hogan PM, Flannigan G. Echocardiographic evidence for myocardial failure induced by taurine deficiency in domestic cats. Can J Vet Res 1994 Jan; 58(1):6–12

Novotny MV, Yancey MF, Stuart R, Wiesler D, Peterson RG. Inhibition of glycolytic enzymes by endogenous aldehydes: a possible relation to diabetic neuropathies.
Biochim Biophys Acta 1994 May 25;1226(2):145–50

Novotny MV see **Sudor J**

Novotny P see **Loprinzi CL**

Novotny PJ see **Loprinzi CL**

Novotny R, Kieffer EC, Mor J, Thiele M, Nikaido M. Health of infant is the main reason for breast–feeding in a WIC population in Hawaii. J Am Diet Assoc 1994 Mar; 94(3):293–7

Novotny TE see **Emmons KM**

Novotny TE see **Nelson DE**

Novotný V, J. E. Purkyně a tělovýchovné lékařství.
Cas Lek Cesk 1993 Dec 20;132(24):760–2 (Eng. Abstr.) **(Cze)**

Novotny WF. Tissue factor pathway inhibitor.
Semin Thromb Hemost 1994;20(1):101–8 (103 ref.)

Novotny WF, Chassande O, Baker M, Lazdunski M, Barbry P. Diamine oxidase is the amiloride–binding protein and is inhibited by amiloride analogues. J Biol Chem 1994 Apr

1;269(13):9921-5

Novotny WF, Maffi T, Mehta RL, Milner PG. Identification of novel heparin-releasable proteins, as well as the cytokines midkine and pleiotrophin, in human postheparin plasma. Arterioscler Thromb 1993 Dec;13(12):1798-805

Novotny-Lenhard J see **Hotz G**

Novotny-Smith CL, Zorbas MA, Mcisaac AM, Irimura T, Boman BM, Yeoman LC, Gallick GE. Down-modulation of epidermal growth factor receptor accompanies TNF-induced differentiation of the DiFi human adenocarcinoma cell line toward a goblet-like phenotype. J Cell Physiol 1993 Nov;157(2):253-62

Novozheeva TP, Saratikov AS. Induktory monooksigenaznoĭ sistemy pecheni i perspektivy ikh klinicheskogo ispol'zovaniia. Eksp Klin Farmakol 1993 May-Jun; 56(3):69-71 (64 ref.) **(Rus)**

Novozhenov SV see **Novozhenova EM**

Novozhenov VG, Kolomoets NM, Volchek IA, Belonogov MA. Klinicheskoe techenie ostroĭ pnevmonii u voennosluzhashchikh v usloviiakh Afganistana. Voen Med Zh 1994 Jan;(1):23-5, 80 (Eng. Abstr.) **(Rus)**

Novozhenov VG see **Nikolaevskiĭ EE**

Novozhenova EM, Popova TG, Novozhenov SV. Kontsentratsiia svobodnogo kalipsola - naibolee obéktivnyĭ kriteriĭ glubiny anestezii u deteĭ. Vestn Ross Akad Med Nauk 1994;(3):28-30 **(Rus)**

Novozhilov GN see **D'iakonov MM**

Novozhilov SS see **Borisova TI**

Novy DM see **Overall JE**

Novy MJ. Concurrent tuboplasty and assisted reproduction. Fertil Steril 1994 Aug;62(2):242-5 (16 ref.)

Novy PL see **Cash TF**

Novy RE, Lin JL, Lin CS, Lin JJ. Human fibroblast tropomyosin isoforms: characterization of cDNA clones and analysis of tropomyosin isoform expression in human tissues and in normal and transformed cells. Cell Motil Cytoskeleton 1993;25(3):267-81

Novy RE, Sellers JR, Liu LF, Lin JJ. In vitro functional characterization of bacterially expressed human fibroblast tropomyosin isoforms and their chimeric mutants. Cell Motil Cytoskeleton 1993;26(3):248-61

Novytskyĭ SA see **Makulkin RF**

Nowack R, Fliser D, Richter J, Horne C, Mutschler E, Ritz E. Effects of angiotensin-converting enzyme inhibition on renal sodium handling after furosemide injection. Clin Investig 1993 Aug;71(8):622-7

Nowack R see **Fliser D**

Nowack WJ, Jordan R. Propofol, seizures and generalized paroxysmal fast activity in the EEG. Clin Electroencephalogr 1994 Jul;25(3):110-4

Nowacka B see **Kuzdak K**

Nowacki C see **Kanumilli V**

Nowacki J. Czy zespół Konigsmark-Hollander-Berlin z padaczką? Neurol Neurochir Pol 1993 May-Jun; 27(3):451-2 **(Pol)**

Nowacki MP. Cancer treatment in Poland: organization and policy. Cancer Detect Prev 1993;17(4-5):539-43

Nowacki MR. Cell proliferation in colonic crypts of germ-free and conventional mice--preliminary report. Folia Histochem Cytobiol 1993;31(2):77-81

Nowacki P, Dolińska D, Honczarenko K, Potemkowski A. Impairment of vertebral canal nervous structures after intrathecal prophylaxis in non-Hodgkin's lymphomas. Neuropatol Pol 1992;30(3-4):325-33

Nowacki P, Zdziarska B. Wiek chorych jako czynnik ryzyka zajęcia ośrodkowego układu nerwowego w przewlekłej białaczce szpikowej. Neurol Neurochir Pol 1994 Jan-Feb; 28(1):7-12 (Eng. Abstr.) **(Pol)**

Nowacki P, Zdziarska B. Intravascular coagulation in the central nervous system in patients with acute myeloblastic leukemias. Neuropatol Pol 1993;31(1-2):83-90

Nowacki P see **Zyzek G**

Nowacki W, Cederblad B, Renard C, La Bonnardière C, Charley B. Age-related increase of porcine natural interferon alpha producing cell frequency and of interferon yield per cell. Vet Immunol Immunopathol 1993 Jul; 37(2):113-22

Nowaczyk FJ Jr, Schnaare RL, Wigent RJ, Ofner CM 3d. Charge-transfer complexes of iodine and nonionic surfactants: interpretation and use in the Winkler method. J Pharm Biomed Anal 1993 Sep;11(9):835-42

Nowaczyk K see **Lakowicz JR**

Nowaczyk M see **Górski A**

Nowaczyk M see **Lao M**

Nowaczyk-Michalak A see **Maslowska E**

Nowaczyk-Michalak A see **Wysocki M**

al-Nowaisser AA see **Madani KA**

Nowak A, Gospodarek E, Kur J. Próba wykorzystania analizy plazmidowego DNA do identyfikacji gatunków rodzaju Acinetobacter. Med Dosw Mikrobiol 1993;45(4):469-76 (Eng. Abstr.) **(Pol)**

Nowak A, Kur J, Gospodarek E, Bielawski K. Characterization of restriction endonuclease AjoI from Acinetobacter johnsonii. FEMS Microbiol Lett 1994 Mar 15;117(1):97-102

Nowak A, Maczuga Z, Smidecka-Miler G, Siwek B. Przypadek wieloletniej obecności ciała obcego w macicy. Ginekol Pol 1993 Sep;64(9):457-60 (Eng. Abstr.) **(Pol)**

Nowak A see **Bar K**

Nowak A see **Hartleb M**

Nowak A see **Heinbokel N**

Nowak A see **Jonderko K**

Nowak A see **Kacperek-Hartleb T**

Nowak A see **Straszak A**

Nowak AJ, Casamassimo PS. Oral opening and other selected facial dimensions of children 6 weeks to 36 months of age. J Oral Maxillofac Surg 1994 Aug;52(8):845-7; discussion 848

Nowak AJ, Smith WL, Erenberg A. Imaging evaluation of artificial nipples during bottle feeding. Arch Pediatr Adolesc Med 1994 Jan;148(1):40-2

Nowak B, Lautenschläger G, Hennermann KH, Hübner K, Teschke R. Duodenaltuberkulose. Seltene Ursache einer gedeckten Perforation im Bulbus duodeni. Dtsch Med Wochenschr 1994 Feb 4;119(5):141-6 (Eng. Abstr.) **(Ger)**

Nowak B, Voigtlaender T, Becker HJ. High rate of late dislodgements of an active fixation atrial lead. PACE Pacing Clin Electrophysiol 1993 Sep;16(9):1785-8

Nowak B see **Ellis AL**

Nowak C, Kück U. Development of an homologous transformation system for Acremonium chrysogenum based on the beta-tubulin gene. Curr Genet 1994 Jan;25(1):34-40

Nowak D. Kwas askorbinowy--antyoksydant czy prooksydant? Pneumonol Alergol Pol 1994;62 Suppl 1:72-6 (35 ref.) **(Pol)**

Nowak D, Antczak A, Król M, Bialasiewicz P, Pietras T. Antioxidant properties of Ambroxol. Free Radic Biol Med 1994 Apr;16(4):517-22

Nowak D, Król MK. Kliniczne następstwa genetycznych wariantów alfa-1-antyproteinazy. Postepy Hig Med Dosw 1993;47(2):125-35 (45 ref.) (Eng. Abstr.) **(Pol)**

Nowak D, Pietras T, Antczak A, Król M, Piasecka G. Ambroxol inhibits endotoxin-induced lipid peroxidation in mice. Pol J Pharmacol 1993 May-Jun;45(3):317-22

Nowak D, Słodkowska J, Pietras T, Piasecka G, Antczak A, Król M. Ascorbic acid enhances the decrease in peroxidase activity in inflamed tissues of mice. Arch Immunol Ther Exp (Warsz) 1993;41(5-6):321-6

Nowak D see **Kirsten D**

Nowak D see **Magnussen H**

Nowak D see **Uebelhoer M**

Nowak DR see **Altavela JL**

Nowak E see **Makuch R**

Nowak EJ see **Breuer B**

Nowak ES see **Green RN**

Nowak ES see **Lane PL**

Nowak ES see **Shkrum MJ**

Nowak G, Paul IA, Popik P, Young A, Skolnick P. Ca2+ antagonists effect an antidepressant-like adaptation of the NMDA receptor complex. Eur J Pharmacol 1993 Sep 15; 247(1):101-2

Nowak G, Rainer F, Sobieszek A. Purification and characterization of the myofibrillar form of myosin light-chain phosphatase from turkey gizzard smooth muscle. Biochim Biophys Acta 1993 Dec 8;1203(2):230-5

Nowak G, Schwachenwald R, Arnold H. Early management in poor grade aneurysm patients. Acta Neurochir (Wien) 1994;126(1):3?

Nowak G see **Arnold H**

Nowak G see **Gentry EM**

Nowak G see **Paul IA**

Nowak G see **Szczurowicz A**

Nowak G see **Witkin JM**

Nowak HF see **Drozdowski W**

Nowak HF see **Sulkowski S**

Nowak HF see **Sulkowski ST**

Nowak HP, Mahle CD, Yocca FD. [3H]-5-carboxamidotryptamine labels 5-HT1D binding sites in bovine substantia nigra. Br J Pharmacol 1993 Aug; 109(4):1206-11

Nowak HP see **Wisden W**

Nowak J, Hagerman I, Ylén M, Nyquist O, Sylvén C. Electrocardiogram signal variance analysis in the diagnosis of coronary artery disease--a comparison with exercise stress test in an angiographically documented high prevalence population. Clin Cardiol 1993 Sep;16(9):671-82

Nowak J, Olszewski J, Kozal E. Insulin and sugar concentration changes in mammary secretion in sheep during the periparturient period. Reprod Nutr Dev 1994; 34(1):3-8

Nowak J, Wender M. Reduced expression of erythrocyte complement receptor (C3bR) in MS. Acta Neurol Scand 1994 Apr;89(4):266-9

Nowak J see **Freyschuss U**

Nowak J see **Karlberg KE**

Nowak J see **Krogsgaard Thomsen M**

Nowak J see **Sylvén C**

Nowak JJ see **Ziółkowska M**

Nowak JS see **Januszkiewicz DA**

Nowak JZ, Szymańska B, Zawilska JB, Białek B. Hydroxyindole-O-methyltransferase activity in ocular and brain structures of rabbit and hen. J Pineal Res 1993 Aug; 15(1):35-42

Nowak JZ, Wawrocka M. Intravitreal application of membrane-permeable analogs of cyclic GMP increases serotonin N-acetyltransferase (NAT) activity in retinas of light-exposed chicks: comparison with the effect of cyclic AMP analogs and darkness. Neurosci Lett 1993 Nov 12; 162(1-2):21-4

Nowak JZ see **Zawilska JB**

Nowak K see **Szot W**

Nowak KW, Mackowiak P. Preliminary investigations of bony fish--tench (Tinca tinca L.)--erythrocyte insulin receptors. Horm Metab Res 1993 Oct;25(10):518-20

Nowak KW, Mackowiak P, Nogowski L. Comparative studies on fish and bird insulin receptors. Acta Biochim Pol 1993; 40(2):231-6

Nowak KW see **Mackowiak P**

Nowak KW see **Malendowicz LK**

Nowak KW see **Nogowski L**

Nowak KW see **Torlińska T**

Nowak LR see **Murray MJ**

Nowak M see **Ciszek B**

Nowak M see **Malendowicz LK**

Nowak M see **Markowska J**

Nowak M see **Smolińska U**

Nowak MA, Bonhoeffer S, May RM. Spatial games and the maintenance of cooperation. Proc Natl Acad Sci U S A 1994 May 24;91(11):4877-81

Nowak MA, May RM. Superinfection and the evolution of parasite virulence. Proc R Soc Lond B Biol Sci 1994 Jan 22;255(1342):81-9

Nowak MA see **Bonhoeffer S**

Nowak MD see **Gabuzda GM**

Nowak N see **Bardeesy N**

Nowak N see **Varanasi R**

Nowak PA see **Efange SM**

Nowak PA see **Mach RH**

Nowak R. 'Bubble boy' paradox resolved [news; comment] Science 1993 Dec 17;262(5141):1818. Comment on: Science 1993 Dec 17;262(5141):1874-7. Comment on: Science 1993 Dec 17;262(5141):1877-80. Comment on: Science 1993 Dec 17;262(5141):1880-3.

Nowak R. Draft genome map debuts on Internet [news] Science 1993 Dec 24;262(5142):1967

Nowak R. New cell transplants may mend a broken heart [news; comment] Science 1994 Apr 1;264(5155):31. Comment on: Science 1994 Apr 1;264(5155):98-101.

Nowak R. Hungary sees an improvement in penicillin resistance [news] Science 1994 Apr 15;264(5157):364

Nowak R. Cancer prevention. Beta-carotene: helpful or harmful? [news] Science 1994 Apr 22;264(5158):500-1

Nowak R. Nicotine research. Key study unveiled--11 years late [news] Science 1994 Apr 8;264(5156):196-7

Nowak R. Looking ahead to cigarette regulation [news] Science 1994 Aug 12;265(5174):863-4

Nowak R. Neurobiology. All strung out at the synapse [news; comment] Science 1994 Feb 18;263(5149):920-1. Comment on: Science 1994 Feb 18;263(5149):977-80. Comment on: Science 1994 Feb 18;263(5149):981-2.

Nowak R. Mining treasures from 'junk DNA' [news] [see comments] Science 1994 Feb 4;263(5147):608-10. Comment in: Science 1994 Apr 8;264(5156):188.

Nowak R. Cell biologists get the message in New Orleans [news] Science 1994 Jan 7;263(5143):30-1

Nowak R. Genetic testing set for takeoff [news] [published erratum appears in Science 1994 Sep 23;265(5180):1792] Science 1994 Jul 22;265(5171):464-7

Nowak R. Problems in clinical trials go far beyond misconduct [news] [see comments] Science 1994 Jun 10; 264(5165):1538-41. Comment in: Science 1994 Jul 29;265(5172):591. Comment in: Science 1994 Aug 26;265(5176):1158.

Nowak R. Flesh-eating bacteria: not new, but still worrisome [news] Science 1994 Jun 17;264(5166):1665

Nowak R. A new test gives early warning of a growing killer [news] Science 1994 Jun 24;264(5167):1847-8

Nowak R. Nicotine scrutinized as FDA seeks to regulate cigarettes [news] [published erratum appears in Science 1994 May 13;264(5161):891] Science 1994 Mar 18; 263(5153):1555-6

Nowak R. Chronobiologists out of sync over light therapy patents [news] Science 1994 Mar 4;263(5151):1217-8

Nowak R. Was safer cigarette research snuffed? [news] Science 1994 May 6;264(5160):766-7

Nowak R. Forensic DNA goes to court with O.J. [news] Science 1994 Sep 2;265(5177):1352-4

Nowak R. Vaccine policy. U.S. national program is going nowhere fast [news] Science 1994 Sep 2;265(5177):1375-6

Nowak R. Breast cancer gene offers surprises [news] Science 1994 Sep 23;265(5180):1796-9

Nowak R, Seidl S. Suizid mit einer Guillotine. Arch Kriminol 1994 May-Jun;193(5-6):147-52 (Eng. Abstr.) **(Ger)**

Nowak R see **Freund M**

Nowak R see **McMillen IC**

Nowak R see **Rady MY**

Nowak RA see **Stewart EA**

Nowak RA see **Weir EC**

Nowak RM see **Paradis NA**

Nowak RM see **Ramsey FE**

Nowak RM see **Smithline HA**

Nowak S. Leczenie operacyjne złośliwych guzów mózgu w podeszłym wieku. Neurol Neurochir Pol 1993 Nov-Dec; 27(6):851-7 (Eng. Abstr.) **(Pol)**

Nowak S. Występowanie guzów w przedniej części komory III mózgu i strukturach otaczających na podstawie materiału kliniki neurochirurgii AM w Poznaniu. Neurol Neurochir Pol 1993 Sep-Oct;27(5):701-7 (Eng. Abstr.) **(Pol)**

Nowak S see **Gasińska T**

Nowak S see **Hartleb M**

Nowak S see **Tokarz F**

Nowak S see **Zukiel R**

Nowak SM, Gross JB. A rapid method for negative inspiratory pressure measurement [letter] Anesthesiology 1993 Oct;79(4):867–8

Nowak T, Kucharski W, Scharf R. Splenektomia u dorosłych chorych z samoistną małopłytkowością po przygotowaniu dożylnymi preparatami immunoglobulin.
Acta Haematol Pol 1994;25(1):31–5 (Eng. Abstr.) **(Pol)**

Nowak T, Niedrig M, Bernhardt D, Hilfenhaus J. Inactivation of HIV, HBV, HCV related viruses and other viruses in human plasma derivatives by pasteurisation.
Dev Biol Stand 1993;81:169–76 (19 ref.)

Nowak T see **Hilfenhaus J**
Nowak T see **Lager W**
Nowak T see **Murphy P**
Nowak TP see **Finkelstein SD**

Nowak TS Jr, Jacewicz M. The heat shock/stress response in focal cerebral ischemia. Brain Pathol 1994 Jan;4(1):67–76 (123 ref.)

Nowak TS Jr see **Mies G**
Nowak TS Jr see **Saito K**

Nowak TV, Roza AM, Weisbruch JP, Brosnan MR. Accelerated gastric emptying in diabetic rodents: effect of insulin treatment and pancreas transplantation.
J Lab Clin Med 1994 Jan;123(1):110–6

Nowak TV see **Clark DW**

Nowak UK, Cooper A, Saunders D, Smith RA, Dobson CM. Unfolding studies of the protease domain of urokinase-type plasminogen activator: the existence of partly folded states and stable subdomains. Biochemistry 1994 Mar 15; 33(10):2951–60

Nowak WS see **Skotnicki AB**

Nowak-Michalska T, Barcikowska M, Kida E, Budka H, Liberski PP. Przypadek postępującej wieloogniskowej leukoencefalopatii w przebiegu przewlekłej białaczki limfatycznej. Neurol Neurochir Pol 1993 Nov–Dec; 27(6):905–12 (Eng. Abstr.) **(Pol)**

Nowak-Sadzikowska J, Bulanda M, Heczko PB. Wpływ tamponów dopochwowych na florę bakteryjną dolnego odcinka dróg rodnych. Pol Tyg Lek 1994 Feb 21–28; 49(8–9):207–9 (15 ref.) (Eng. Abstr.) **(Pol)**

Nowak-Sattelberger R see **Lenzhofer R**

Nowak-Thompson B, Gould SJ. A simple assay for fluorescent siderophores produced by Pseudomonas species and an efficient isolation of pseudobactin. Biometals 1994 Jan; 7(1):20–4

Nowak-Wyrzykowska M see **Doroszewski J**
Nowakowska J see **Lamparczyk H**

Nowakowska K, Szozda G, Pawluch D, Drejewicz H, Siwińska-Gołębiowska H. Wrażliwość drobnoustrojów na wybrane cefalosporyny II i III generacji.
Med Dosw Mikrobiol 1993;45(2):177–82 (Eng. Abstr.) **(Pol)**

Nowakowska M, Rogala-Zawada D, Romańczyk T, Nowakowska-Duława E, Kluciński P. Występowanie Helicobacter pylori w błonie śluzowej żołądka u chorych z wrzodem dwunastnicy i zapaleniem błony śluzowej żołądka. Med Dosw Mikrobiol 1993;45(2):205–8 (Eng. Abstr.) **(Pol)**

Nowakowska M see **Gasińska T**
Nowakowska M see **Romańczyk T**
Nowakowska Z see **Wyrzykiewicz E**
Nowakowska-Duława E see **Hartleb M**
Nowakowska-Duława E see **Kacperek-Hartleb T**
Nowakowska-Duława E see **Nowakowska M**
Nowakowska-Duława E see **Romańczyk T**
Nowakowski B see **Conway EM**
Nowakowski J see **Aguero-Rosenfeld ME**
Nowakowski J see **Nadelman RD**
Nowakowski J see **Szulc P**
Nowakowski J see **Zgliczyński W**
Nowakowski M see **Rogala B**
Nowakowski M see **Wójcikiewicz T**

Nowakowski PA. Implementation of an epidural pain management program. J Neurosci Nurs 1993 Oct; 25(5):313–16 (10 ref.)

Nowakowski RS see **Patrylo PR**
Nowakowski RS see **Sekiguchi M**
Nowakowski RS see **Takahashi T**
Nowara H see **Colburn MD**
Nowatari M see **Agata Y**
Nowatzke W see **McAbee DD**
Nowbotsing S see **Rosenfield M**

Nowell PC. Foundations in cancer research. Chromosomes and cancer: the evolution of an idea. Adv Cancer Res 1993; 62:1–17 (133 ref.)

Nowell PC. Cytogenetic approaches to human cancer genes. FASEB J 1994 Apr 1;8(6):408–13 (41 ref.)

Nowell PC, Moore JS, Fox FE, Capocasale RJ, Kant JA, Besa EC. Richter's syndrome associated with loss of response to transforming growth factor-beta. Leuk Res 1994 Feb;18(2):85–9

Nowell PC see **Prasad R**
Nowell PC see **Rodeck U**
Nowell T see **Obin M**
Nowels KW see **Jackman RJ**

Nowers M. Gunshot suicide in the County of Avon, England. Med Sci Law 1994 Apr;34(2):95–8

Nowicka A, Kanabus M, Sledziewska-Gójska E, Ciesla Z. Different UmuC requirements for generation of different kinds of UV-induced mutations in Escherichia coli.
Mol Gen Genet 1994 Jun 3;243(5):584–92

Nowicka A see **Grabowska A**

Nowicka G. Lipoproteina (A)—czynnik aterogenny.
Wiad Lek 1994 Jan–Feb;47(1–2):50–2 (22 ref.) **(Pol)**

Nowicka G see **Białkowska M**
Nowicka G see **Lackner KJ**

Nowicki A, Gryz M. Odległe wyniki chirurgicznego leczenia chorych na raka jelita grubego. Pol Tyg Lek 1993 Jun 21–28;48(25–26):551–3 **(Pol)**

Nowicki A see **Domański J**
Nowicki A see **Neumann NF**
Nowicki A see **Pawłowicz Z**

Nowicki B, Hart A, Coyne KE, Lublin DM, Nowicki S. Short consensus repeat-3 domain of recombinant decay-accelerating factor is recognized by Escherichia coli recombinant Dr adhesin in a model of a cell–cell interaction. J Exp Med 1993 Dec 1;178(6):2115–21

Nowicki B, Martens M, Hart A, Nowicki S. Gestational age-dependent distribution of Escherichia coli fimbriae in pregnant patients with pyelonephritis.
Ann N Y Acad Sci 1994 Aug 15;730:290–1

Nowicki B see **Nowicki S**
Nowicki BH see **An HS**
Nowicki BJ see **Kerneis S**
Nowicki C see **Montemartini M**
Nowicki J see **Grieb P**
Nowicki JP see **Carreau A**
Nowicki JP see **Vigé X**

Nowicki M, Kokot F, Więcek A. Wydzielanie erytropoetyny a aktywność reninowa osocza w samoistnym nadciśnieniu tętniczym. Kardiol Pol 1993 Jul;39(7):17–22 (Eng. Abstr.) **(Pol)**

Nowicki M, Kokot F, Więcek A. Influence of the renin–angiotensin system stimulation on erythropoietin production in patients with various forms of arterial hypertension. Nephron 1993;65(4):527–32

Nowicki M see **Kokot M**
Nowicki M see **Orth S**
Nowicki M see **Ritz E**
Nowicki M see **Zwettler U**

Nowicki MJ, Ahmad N, Schmidt RE, Kuramoto IK, Baroudy BM, Balistreri WF. Prevalence of hepatitis C virus in a chronic care facility. Pediatr Infect Dis J 1994 Feb; 13(2):151–2

Nowicki MJ see **Donegan E**
Nowicki MJ see **Laskus T**
Nowicki MJ see **Mosley JW**

Nowicki PT, Miller CE. Regulation of capillary exchange capacity in postnatal swine intestine. Am J Physiol 1993 Dec;265(6 Pt 1):G1090–7

Nowicki PT, Nankervis CA. The role of the circulation in the pathogenesis of necrotizing enterocolitis.
Clin Perinatol 1994 Jun;21(2):219–34 (76 ref.)

Nowicki S, Nowicki B, Martens M, Kaul A, Flores G, Kumar D. Host factors in the attachment of gonococcal cells to pelvic tissue. Ann N Y Acad Sci 1994 Aug 15;730:292–4

Nowicki S see **Nowicki B**
Nowicki S see **Westneat MW**

Nowicki S Jr, Carton J. The measurement of emotional intensity from facial expressions. J Soc Psychol 1993 Oct; 133(5):749–50

Nowicky AV, Bindman LJ. The nitric oxide synthase inhibitor, N-monomethyl-L-arginine blocks induction of a long-term potentiation-like phenomenon in rat medial frontal cortical neurons in vitro. J Neurophysiol 1993 Sep; 70(3):1255–9

Nowicky AV see **DiScenna PG**
Nowik I see **Bauminger ER**
Nowik I see **Friedman A**
Nowik I see **Treffry A**

Nowinski GP, Visarius H, Nolte LP, Herkowitz HN. A biomechanical comparison of cervical laminaplasty and cervical laminectomy with progressive facetectomy.
Spine 1993 Oct 15;18(14):1995–2004

Nowjack-Raymer RE see **Gift HC**
Nowlan A see **Baud R**

Nowlan WA. Clinical workstations: identifying clinical requirements and understanding clinical information.
Int J Biomed Comput 1994 Jan;34(1–4):85–94

Nowlan WA see **Rector AL**
Nowlen JK see **Xing Z**
Nowlen T see **Farooki ZQ**

Nowlin B. Keep it short and simple. How to master the "sound bite" and other tips for crafting effective media messages about nutrition [interview by Nancy I. Hahn]
J Am Diet Assoc 1994 Sep;94(9):971–3

Nowlin DM see **Cardarelli PM**
Nowlin S see **Stayner L**

Nowlin-Finch NL, Altshuler LL, Szuba MP, Mintz J. Rapid resolution of first episodes of mania: sleep related?
J Clin Psychiatry 1994 Jan;55(1):26–9

Nowock J see **Fischer KD**
Nowogrodzka-Zagórska M see **Gorczyca J**
Nowogrodzka-Zagórska M see **Miodoński AJ**
Nowogrodzka-Zagórska M see **Stręk P**
Nowogrodzka-Zagórska M see **Stręk W**
Nowogrodzka-Zarórska M see **Pityński K**
Nowosad B see **Fudalewicz-Niemczyk W**

Nowotarski P, Brumback RJ. Immediate interlocking nailing of fractures of the femur caused by low- to mid-velocity gunshots. J Orthop Trauma 1994;8(2):134–41

Nowotna-Walcowa R, Mazurkiewicz-Rożyńska E, Lukasiewicz-Tupikowska B. Otyłość u chorych na cukrzycę w dwóch Warsawskich poradniach: Poradni Cukrzycowej ZOZ Warsawa Praga Płd. i Poradni Cukrzycowej ZOZ Warszawa Praga Płn. Pol Tyg Lek 1994 Jan 3–17; 49(1–3):48–9 **(Pol)**

Nowotnik DP see **Linder KE**
Nowotny H see **Haas OA**
Nowotny H see **Kandioler D**

Nowotny N. The domestic cat: a possible transmitter of viruses from rodents to man [letter; comment] Lancet 1994 Apr 9;343(8902):921. Comment on: Lancet 1994 Jan 8;343(8889):67. Comment on: Lancet 1994 Jan 8;343(8889):114.

Nowotny P see **Baumgartner-Parzer S**
Nowotny P see **Fasching P**
Nowotny P see **Fürnsinn C**
Nowotny V see **Blanchard MM**
Nowotny V see **Sloan DD**
Nowowiejski DJ see **Coyle MB**
Nowowiejski DJ see **Larson AM**
Nowowiejski DJ see **Leonard RB**
Nowroozi K see **Check JH**
Nowrousian MR see **Müller MR**

Nowshari MA, Holtz W. Transfer of split goat embryos without zonae pellucidae either fresh or after freezing.
J Anim Sci 1993 Dec;71(12):3403–8

Nowshari MA see **Nayudu PL**
Nowygrod R see **Bass LS**
Nowygrod R see **Brett J**
Nowygrod R see **Kirsch AJ**
Nowygrod R see **Pinsky D**
Nowysz S see **Pelegano JP**

Nowzaradan Y, Barnes JP Jr. Current techniques in laparoscopic appendectomy. Surg Laparosc Endosc 1993 Dec;3(6):470–6 (25 ref.)

Nowzaradan Y, Barnes JP Jr, Westmoreland J, Hojabri M. Laparoscopic appendectomy: treatment of choice for suspected appendicitis. Surg Laparosc Endosc 1993 Oct; 3(5):411–6

Nowzaradan Y, Barnes P. Laparoscopic Nissen fundoplication. J Laparoendosc Surg 1993 Oct;3(5):429–38

Nowzaradan Y, Meador J, Westmoreland J. Laparoscopic management of enlarged cystic duct.
Surg Laparosc Endosc 1992 Dec;2(4):323–6

Nowzaradan Y, Westmoreland JC. Laparoscopic cholecystectomy: new indications.
Surg Laparosc Endosc 1991 Jun;1(2):71–6

Nowzari H, Slots J. Microorganisms in polytetrafluoroethylene barrier membranes for guided tissue regeneration. J Clin Periodontol 1994 Mar; 21(3):203–10

Noy D see **Weiss Y**
Noy I see **Bronshtein M**
Noy J see **Alberti-Flor JJ**
Noy N see **Chen Y**
Noy N see **Saari JC**

Noy S, Lachman R. Physician-hospital conflict among salaried physicians. Health Care Manage Rev 1993 Fall; 18(4):60–9

Noy S see **Achiron A**
Noy S see **Rotenberg Z**
Noy S see **Wittenberg C**
Noy SM see **Paine SL**
Noy Y see **Jaschevatzky OE**
Noya A see **Pinto F**

Noya G, Niolu P, Scanu A, Chironi G, Cossu ML, Marogna P, Dettori G. La terapia del carcinoma iniziale del colon-retto: chirurgia o endoscopia? Minerva Chir 1994 Mar;49(3):123–7 (Eng. Abstr.) **(Ita)**

Noya G see **Cossu ML**
Noya M see **Castillo J**
Noya M see **Leira R**
Noya M see **Martínez F**
Noya M see **Pardo J**
Noya M see **Rodríguez R**

Noya O, Gabaldón Berti Y, Alarcón de Noya B, Borges R, Zerpa N, Urbáez JD, Madonna A, Garrido E, Jiménez MA, Borges RE, et al. A population-based clinical trial with the SPf66 synthetic Plasmodium falciparum malaria vaccine in Venezuela. J Infect Dis 1994 Aug;170(2):396–402

Noya O see **de Noya BA**
Noya O see **Echeverria de Perez G**

Noya Beiroa E, García-Casillas Díaz J, Nieto Balmesada D, Reverte Blanc F. Pseudoquiste esplénico postraumático.
An Esp Pediatr 1993 Aug;39(2):177–9 **(Spa)**

Noya Beiroa E, Lasheras Carbajo MD, Sánchez-Algaba A, Bueno Lozano G, Balboa de Paz F, Campos Castelló J, Espinar Sierra J. Malformación de Arnold Chiari tipo II y apneas. An Esp Pediatr 1993 Sep;39(3):248–50 (18 ref.) **(Spa)**

Noyan A see **Altintas DU**
Noyek AM see **Fliss DM**
Noyek AM see **McIvor NP**
Noyek AM see **Pearl AJ**
Noyek AM see **Roithmann R**
Noyek AM see **Tovi F**
Noyen J see **Verlooy H**
Noyer D see **Balblanc JC**

Noyer M, de Laveleye F, Vauquelin G, Gobert J, Wülfert E. Mivazerol, a novel compound with high specificity for alpha 2 adrenergic receptors: binding studies on different human and rat membrane preparations. Neurochem Int 1994 Mar;24(3):221–9

Noyer M see **Cossement E**

Noyes B. Inter-rater reliability. Regaining credibility with your staff and financial officer while meeting JCAHO standards [editorial] J Nurs Adm 1994 Sep;24(9):7–8

Noyes BE, Kurland G, Orenstein DM, Fricker FJ, Armitage JM. Experience with pediatric lung transplantation [see comments] J Pediatr 1994 Feb;124(2):261–8. Comment in: J Pediatr 1994 Feb;124(2):269.

Noyes BE, Michaels MG, Kurland G, Armitage JM, Orenstein DM. Pseudomonas cepacia empyema necessitatis after lung transplantation in two patients with cystic fibrosis. Chest 1994 Jun;105(6):1888–91

Noyes BE see **Boas SR**
Noyes BE see **Kurland G**
Noyes BE see **Orenstein DM**

Noyes FR, Barber-Westin SD, Roberts CS. Use of allografts after failed treatment of rupture of the anterior cruciate ligament. J Bone Joint Surg Am 1994 Jul;76(7):1019–31

Noyes FR see **Andrews M**
Noyes FR see **Haimes JL**
Noyes FR see **Lindenfeld TN**
Noyes FR see **McLaughlin J**
Noyes FR see **Rasmussen TJ**
Noyes I see **Kurian P**
Noyes J see **Hartmann H**
Noyes JP see **Poets CF**
Noyes KM see **Ozaki M**
Noyes N see **Liu HC**
Noyes NT see **Hooper JA**

Noyes R Jr, Clancy J, Woodman C, Holt CS, Suelzer M, Christiansen J, Anderson DJ. Environmental factors related to the outcome of panic disorder. A seven-year follow-up study. J Nerv Ment Dis 1993 Sep;181(9):529–38

Noyes R Jr, Kathol RG, Fisher MM, Phillips BM, Suelzer MT, Holt CS. The validity of DSM-III-R hypochondriasis. Arch Gen Psychiatry 1993 Dec;50(12):961–70

Noyes R Jr, Kathol RG, Fisher MM, Phillips BM, Suelzer MT, Woodman CL. Psychiatric comorbidity among patients with hypochondriasis. Gen Hosp Psychiatry 1994 Mar; 16(2):78–87

Noyes R Jr see **Black DW**
Noyes R Jr see **Ford CV**
Noyes R Jr see **Garvey MJ**
Noyes R Jr see **Woodman CL**
Noyes RD see **Halberg FE**
Noyes WD see **Lynch JW**

Noyez JF, Murphree SM, Chen K. Tumoral calcinosis, a clinical report of eleven cases. Acta Orthop Belg 1993; 59(3):249–54

Noyez L. The balloon inflation technique to confirm good placement of the retroplegia cannula [letter] J Thorac Cardiovasc Surg 1994 Feb;107(2):641–2

Noyez L, Kaan G, Lacquet LK. Initial clinical results of myocardial revascularization with the internal mammary artery for evolving myocardial infarction. Thorac Cardiovasc Surg 1994 Apr;42(2):90–3

Noyez L, van der Werf T, Klinkenberg TJ, Janssen DP, Kaan GL, Lacquet LK. Experience and early results of second reoperations for coronary artery disease. Should patent vein grafts be replaced during reoperation? J Thorac Cardiovasc Surg 1994 Mar;107(3):684–9

Noyez L, van Son JA, Lacquet LK. Experiences with retrograde delivery of cardioplegia in coronary reoperations. Cardiovasc Surg 1993 Dec;1(6):646–9

Noyez L, van Son JA, van der Werf T, van Asten WN, Lacquet LK. Haemodynamic evaluation of retrograde versus anterograde delivery of cardioplegic solution in aortic valve replacement. Cardiovasc Surg 1993 Oct;1(5):583–6

Noyez L, Verkroost MW, van Asten WN, Kaan GL, Lacquet LK. Sternal closure: comparison of two techniques. Cardiovasc Surg 1993 Dec;1(6):643–5

Noyez L see **Janssen DP**
Noyon R see **van Leeuwen FE**

Noyori K, Koshino T, Takagi T, Okamoto R, Jasin HE. Binding characteristics of antitype II collagen antibody to the surface of diseased human cartilage as a probe for tissue damage. J Rheumatol 1994 Feb;21(2):293–6

Noyori K, Okamoto R, Takagi T, Hyodo A, Suzuki K, Koshino T. Experimental induction of arthritis in rats immunized with Escherichia coli 0:14 lipopolysaccharide. J Rheumatol 1994 Mar;21(3):484–8

Noyori R see **Hirose M**
Noz K see **Todd C**

Noz KC, Roza L, Bergman W, Darroudi F, Schothorst AA. UV induction of cyclobutane thymine dimers in the DNA of cultured melanocytes from foreskin, common melanocytic nevi and dysplastic nevi. Photochem Photobiol 1994 May;59(5):534–40

Noz ME see **Kramer EL**
Noz ME see **Rusinek H**
Noz ME see **Spinelli HM**

Nozais JP, Assous M, Cordier F, Gentilini M. Un cas probable de borreliose de Lyme contractée au Mozambique. Bull Soc Pathol Exot 1993;86(5):345–6 (Eng. Abstr.) **(Fre)**

Nozais M, Bechet JJ. Unfolding/refolding studies of the myosin rod. Eur J Biochem 1993 Dec 15;218(3):1049–55

Nozaki A, Hirao K, Sugimoto C, Kita Y, Ueshima H, Okayama A, Yamakawa M. [A comparative study of the health conditions of elderly people living alone, elderly couples and the bedridden elderly at home in a rural area of Shiga Prefecture: special reference to morbidity rate and blood pressure, electrocardiograph and blood examination data] Nippon Koshu Eisei Zasshi 1993 Sep;40(9):850–8 (Eng. Abstr.) **(Jpn)**

Nozaki A see **Ortiz J**
Nozaki A see **Shimizu A**
Nozaki D see **Kawakami Y**

Nozaki H, Harasawa A, Hara H, Kohno A, Shigeta A. Ultrasonographic features of recurrent parotitis in childhood. Pediatr Radiol 1994;24(2):98–100

Nozaki H, Sanjo K. [A case of hyperammonemia in chronic renal failure successfully treated with the infusion of NaHCO3] Nippon Jinzo Gakkai Shi 1993 Jul;35(7):881–6 (Eng. Abstr.) **(Jpn)**

Nozaki H see **Arimori S**
Nozaki H see **Chiung YM**
Nozaki H see **Fujiwara H**
Nozaki H see **Hozumi K**
Nozaki H see **Nagata E**
Nozaki K see **Fujita K**
Nozaki K see **Lin Y**
Nozaki K see **Nagase K**
Nozaki K see **Shiraga T**

Nozaki M, Mori M, Matsushiro A. The complete sequence of the gene encoding mouse cytokeratin 15. Gene 1994 Jan 28;138(1–2):197–200

Nozaki M see **Bhat MA**
Nozaki M see **Al-essa L**
Nozaki M see **Fujimura Y**
Nozaki M see **Hashimoto K**
Nozaki M see **Mitsuhashi N**
Nozaki M see **Morishita T**
Nozaki M see **Saga T**
Nozaki M see **Sano M**
Nozaki M see **Yokoyama M**

Nozaki S. [Neural mechanisms involved in generation of masticatory rhythm] Kokubyo Gakkai Zasshi 1993 Sep; 60(3):327–43 (79 ref.) **(Jpn)**

Nozaki S, Ito T, Kamiike W, Uchikoshi F, Yamamoto S, Nakata S, Shirakura R, Miyata M, Matsuda H, Stepkowski SM, et al. Effect of brequinar sodium on accelerated cardiac allograft rejection in presensitized recipients. Transplant Proc 1994 Aug;26(4):2333–5

Nozaki S, Kang J, Miyai I, Matsumura T. [Postprandial hypotension in Parkinson's disease--the incidence and risk factor] Rinsho Shinkeigaku 1993 Nov;33(11):1135–9 (Eng. Abstr.) **(Jpn)**

Nozaki S, Sauder DN. Ultraviolet irradiation downregulates the IL-1 receptor in Pam 212 keratinocytes. J Dermatol 1994 Apr;21(4):244–7

Nozaki S see **Arai T**
Nozaki S see **Hayashi Y**
Nozaki S see **Miyaoka H**
Nozaki S see **Mizugaki M**
Nozaki S see **Takeda F**
Nozaki S see **Uchikoshi F**
Nozaki S see **Ueyama Y**
Nozaki S see **Yamamoto S**

Nozaki T, Dvorak JA. Molecular biology studies of tubercidin resistance in Trypanosoma cruzi. Parasitol Res 1993; 79(6):451–5

Nozaki T, Masutani M, Akagawa T, Sugimura T, Esumi H. Non-covalent interaction between poly(ADP-ribose) and cellular proteins: an application of a poly(ADP-ribose)-western blotting method to detect poly(ADP-ribose) binding on protein-blotted filter. Biochem Biophys Res Commun 1994 Jan 14;198(1):45–51

Nozaki T, Tamai H, Matsubayashi S, Komaki G, Kobayashi N, Nakagawa T. Insulin response to intravenous glucose in patients with anorexia nervosa showing low insulin response to oral glucose. J Clin Endocrinol Metab 1994 Jul;79(1):217–22

Nozaki T see **Ishiwata K**
Nozaki T see **Masutani M**
Nozaki T see **Murakami S**
Nozaki T see **Nakata S**
Nozaki T see **Sasaki T**
Nozaki Y see **Etsuda H**
Nozaki Y see **Kawaguchi A**
Nozaki Y see **Nishiwaki K**
Nozari G see **Rahbar S**
Nozawa A see **Imafuku Y**
Nozawa A see **Kato J**
Nozawa A see **Nomura K**
Nozawa A see **Tanabe F**
Nozawa C see **Guimarães MA**
Nozawa F see **Inokuma S**
Nozawa G see **Hughes HC**
Nozawa H see **Yoshida K**

Nozawa I, Hisamatsu K, Shimomura S, Hashimoto K, Kikushima K, Imamura M, Imamura S, Murakami Y. [Further study of Schellong testing in 152 young females] Nippon Jibiinkoka Gakkai Kaiho 1993 Dec;96(12):2024–31 (Eng. Abstr.) **(Jpn)**

Nozawa K, Saida Y, Tsunoda HS, Matsueda K, Kon Y, Tohno E, Kurosaki Y, Kuramoto K, Itai Y. [The evaluation of lung cancers hidden by the mediastinal and hilar shadows on the plain chest film] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Nov 25; 53(11):1293–300 (Eng. Abstr.) **(Jpn)**

Nozawa K see **Harasawa R**
Nozawa K see **Onaya H**
Nozawa M see **Kimura K**
Nozawa M see **Onodera K**
Nozawa M see **Sugitani K**
Nozawa M see **Takahashi S**
Nozawa M see **Tanaka T**
Nozawa M see **Tsukada S**
Nozawa M see **Yamataka A**
Nozawa O see **Mizuta K**

Nozawa R. [Detection of stress proteins in radioresistant bacterium using monoclonal antibodies] Tanpakushitsu Kakusan Koso 1994 Apr;39(5):866–70 **(Jpn)**

Nozawa R see **Arai M**
Nozawa R see **Horie N**

Nozawa S, Udagawa Y, Ito K, Nishimura H, Yakushiji M, Shiota M, Noda K, Yajima M, Ohkura H, Murae M, et al. [Clinical significance of galactosyltransferase associated with tumor (GAT), a new tumor marker for ovarian cancer--with special reference to the discrimination between ovarian cancer and endometriosis] Gan To Kagaku Ryoho 1994 Mar;21(4):507–16 (Eng. Abstr.) **(Jpn)**

Nozawa S, Udagawa Y, Sasaki H, Ito K, Akiya K, Terashima Y, Takamizawa H, Ohkura H, Fujimoto S, Hashimoto M, et al. [Studies on clinical usefulness of new tumor markers of ovarian cancer, CA54/61 and CA602--III. Measurement of serum samples from patients with various benign or malignant diseases] Gan To Kagaku Ryoho 1994 May; 21(6):823–32 (Eng. Abstr.) **(Jpn)**

Nozawa S see **Aoki D**
Nozawa S see **Furuya S**
Nozawa S see **Hirose S**
Nozawa S see **Iwamori M**
Nozawa S see **Iwasaki K**
Nozawa S see **Maruyama T**
Nozawa S see **Mashu A**
Nozawa S see **Masuzawa T**
Nozawa S see **Mikami M**
Nozawa S see **Natori M**
Nozawa S see **Sakai A**
Nozawa S see **Shiota J**
Nozawa S see **Takamatsu K**
Nozawa S see **Tsukazaki K**
Nozawa S see **Yago K**

Nozawa T. [EEG and polysomnography findings in patients with dyskinesia] Nippon Rinsho 1993 Nov;51(11):2879–85 (13 ref.) (Eng. Abstr.) **(Jpn)**

Nozawa T, Cheng CP, Noda T, Little WC. Relation between left ventricular oxygen consumption and pressure-volume area in conscious dogs. Circulation 1994 Feb;89(2):810–7

Nozawa T see **Ejiri M**
Nozawa T see **Katayama N**
Nozawa T see **Mimuro M**
Nozawa T see **Ohno A**
Nozawa T see **Tanaka N**
Nozawa T see **Yasumura Y**

Nozawa Y, Banno Y, Nagata K. Regulation of phosphoinositide-specific phospholipase C activity in human platelets. Adv Exp Med Biol 1993;344:37–47 (51 ref.)

Nozawa Y, Haruno A, Oda N, Yamasaki Y, Matsuura N, Yamada S, Inabe K, Kimura R, Suzuki H, Hoshino T. Angiotensin II receptor subtypes in bovine and human ventricular myocardium. J Pharmacol Exp Ther 1994 Aug; 270(2):566–71

Nozawa Y, Ono N, Abe M, Sakuma H, Wakasa H. An immunohistochemical study of Warthin-Finkeldey cells in measles. Pathol Int 1994 Jun;44(6):442–7

Nozawa Y see **Alam S**
Nozawa Y see **Banno Y**
Nozawa Y see **Engel P**
Nozawa Y see **Fujimiya H**
Nozawa Y see **Hashii M**
Nozawa Y see **Inazu A**
Nozawa Y see **Kameyama Y**
Nozawa Y see **Koike T**
Nozawa Y see **Kumada T**
Nozawa Y see **Nagata K**
Nozawa Y see **Nakashima S**
Nozawa Y see **Nakayama K**
Nozawa Y see **Ohtake T**
Nozawa Y see **Osada S**
Nozawa Y see **Ozeki T**
Nozawa Y see **Seishima M**
Nozawa Y see **Sugiyama T**
Nozawa Y see **Suzuki N**

Nozdrachev AD. Fiziologiia vegetativnoĭ (avtonomnoĭ) sistemy. Usp Fiziol Nauk 1994 Apr–Jun;25(2):37–46 **(Rus)**

Nozdrachev AD, Zavarina LB, Savchenko BN. Sravnitel'naia kharakteristika elektroretinogramm, vyzvaemykh svetovoi i rentgenovskoĭ stimuliatsiei, v raznykh usloviiakh adaptatsii. Dokl Akad Nauk 1994 Jan;334(1):118–20 **(Rus)**

Nozdrachev AD see **Fateev MM**
Nozdrachev AD see **Fedin AN**
Nozdrachev AD see **Mileikovsky Bu**

Nozdracheva LV, Folomkina AA, Kudriashova IV. Vliianie sensornogo pritoka na uroven' fermentov énergeticheskogo obme Biull Eksp Biol Med 1994 Jun;117(6):608–11 **(Rus)**

Nozdracheva LV see **Sarkisova Klu**

Nozeret Y, Meire P, Derely M. Quelle abstinence dans la problématique alcoolique? Acta Psychiatr Belg 1992

Sep-Oct;92(5):294-307 (Eng. Abstr.) **(Fre)**

al-Nozha M, Gader AM, al-Momen AK, Noah MS, Jawaid M, Arafa M. Haemostatic variables in patients with unstable angina. Int J Cardiol 1994 Mar 1;43(3):269-77

al-Nozha M see **al-Balla S**

Nozhevnikova AN see **Kotsiurbenko OR**

Nožic D, Mijuskovic P, Nikolic P, Draganic M. Disekantna aneurizma aorte kao uzrok nejasnog febrilnog stanja. Lijec Vjesn 1991 Nov-Dec;113(11-12):411-3 (Eng. Abstr.) **(Scr)**

Nožic D see **Bojic I**

Nožic D see **Marinkovic V**

Nozicka CA, Naidu SH, McFadden J. Varicella-associated acute supraglottitis. Ann Emerg Med 1994 Apr; 23(4):888-90

Nožičková M see **Martínek J**

Nozik ES see **Huang YC**

Nozik RA see **Dunn JP**

Nozoe E see **Kitano M**

Nozoe S, Naruo T, Nakabeppu Y, Soejima Y, Nakajo M, Tanaka H. Changes in regional cerebral blood flow in patients with anorexia nervosa detected through single photon emission tomography imaging. Biol Psychiatry 1993 Oct 15;34(8):578-80

Nozoe S see **Endo Y**

Nozoe S see **Naruo T**

Nozoe S see **Takahashi A**

Nozoe T see **Kuwano H**

Nozu Y see **Maruya N**

Nozue E. [Hormone replacement therapy] Nippon Rinsho 1994 Mar;52(3):787-92 (15 ref.) (Eng. Abstr.) **(Jpn)**

Nozue M, Ono A, Goto N. Ulcerative colitis associated with Weber-Christian panniculitis and musculitis: a case report. J Gastroenterol 1994 Feb;29(1):84-7

Nozuhara A see **Adachi K**

Nozyce M, Hoberman M, Arpadi S, Wiznia A, Lambert G, Dobroszycki J, Chang CJ, St Louis Y. A 12-month study of the effects of oral zidovudine on neurodevelopmental functioning in a cohort of vertically HIV-infected inner-city children. AIDS 1994 May;8(5):635-9

Nozzoli C see **Boddi W**

Nozzolillo C see **Lozoya X**

Nozzon L see **Biasi G**

Nqindi J see **Anderson EC**

Nriagu JO, Lawson GS, Gregor DJ. Cadmium concentrations in recent snow and firn layers in the Canadian Arctic. Bull Environ Contam Toxicol 1994 May;52(5):756-9

Nsa W see **Ryder RW**

Nsalambi D. Différences cliniques et anatomopathologiques de deux souches du virus de la peste porcine africaine (PPA) en Angola. Rev Elev Med Vet Pays Trop 1993; 46(4):539-43 (Eng. Abstr.) **(Fre)**

Nsengiyumva T see **Buts JP**

Nsengumuremyi F see **Simonon A**

Nseyo UO see **Roach M 3rd**

Nsi-Emvo E, Foltzer-Jourdainne C, Raul F, Gosse F, Duluc I, Koch B, Freund JN. Precocious and reversible expression of sucrase-isomaltase unrelated to intestinal cell turnover. Am J Physiol 1994 Apr;266(4 Pt 1):G568-75

Nsi-Emvo E see **Foltzer-Jourdainne C**

Nsibande MC, Mahlobo M, Farid SM. Radon levels inside residences in Swaziland. Sci Total Environ 1994 Jul 18; 151(3):181-5

Nsibu C see **Arnaud J**

Nsimba SE see **Massele AY**

Nsouli SM see **Nsouli TM**

Nsouli TM, Nsouli SM, Linde RE, O'Mara F, Scanlon RT, Bellanti JA. Role of food allergy in serous otitis media. Ann Allergy 1994 Sep;73(3):215-9

Nsseir T see **Helou J**

Nsuami M see **Batter V**

Nsuami M see **Ryder RW**

Nsuami M see **St Louis ME**

Nsubuga PS see **Roseberry WL**

Ntakibirora M see **Ries AA**

N'Takpe BN see **Faye-Kette YH**

Ntambwe M, Luwombo I, Djurna O. Who sells drugs in rural Zaire? [letter] World Health Forum 1994;15(1):62-3

Ntembagara C see **Chen RT**

Nthale J see **Naessens J**

Nthale JM, Naessens J. Characterization of a late activation antigen defined by monoclonal antibodies of cluster BoWC8 (TC23). Vet Immunol Immunopathol 1993 Nov; 39(1-3):201-8

Ntibakivayo M see **Ries AA**

Ntoso KA see **Gerhardt RE**

Ntoumenopoulos G. Cardiac arrhythmias during postural drainage and chest percussion [letter; comment] Chest 1994 Apr;105(4):1303. Comment on: Chest 1992 Dec;102(6):1836-41.

Ntoumenopoulos G. Preoperative physical therapy in the prevention of postoperative lung complications [letter; comment] Respir Med 1994 Feb;88(2):157-8. Comment on: Respir Med 1993 Apr;87(3):161-3.

Ntoumenopoulos G see **Deschy L**

NTouni F, Martinet L, Mondain-Monval M. Effects of melatonin treatment on the gonadotropin-releasing hormone neuronal system and on gonadotropin secretion in male mink, Mustela vison, in the presence or absence of testosterone feedback. J Pineal Res 1994 Jan;16(1):18-25

Ntsoumou-Madzou V see **Carme B**

Ntwasa M, Buchanan SG, Gay NJ. Sequence and expression of LRR47, a novel embryonic leucine rich repeat protein of Drosophila. Biochim Biophys Acta 1994 Jun 21; 1218(2):181-6

Ntwasa M, Buchanan SG, Gay NJ. Drosophila ribosomal protein L18a: cDNA sequence, expression and chromosomal localization of the gene. Biochim Biophys Acta 1994 Jun 21;1218(2):210-2

Ntwasa M see **Gay NJ**

Nu H see **Zhou HH**

al-Nuaim AR see **Sulimani RA**

al-Nuaim L see **al-Momen AK**

al-Nuaim LA see **al-Shammari SA**

Nuako KW, Gostout CJ. Sonography in acute colonic diverticulitis. Am J Gastroenterol 1994 Mar;89(3):455-6

Nuamah IF see **Kalhan SC**

Nuamah IF see **Mehandru PL**

Nuara R see **Daniele E**

Nuara R see **Nagar C**

Nuara R see **Tomasino RM**

Nubani N see **Isacsohn M**

Nubé MJ, de Vet JA, van Geelen JA. Bacterial and clinical sequelae of the Twin bag system in continuous ambulatory peritoneal dialysis. A single centre study. Neth J Med 1994 Jun;44(6):191-7

Nubé MJ see **Tielens E**

Nuber B, Hansske F, Shinohara C, Miura S, Hasumi K, Endo A. Gypsetin, a new inhibitor of acyl-CoA: cholesterol acyltransferase produced by Nannizzia gypsea var. incurvata IFO 9228. II. Structure determination. J Antibiot (Tokyo) 1994 Feb;47(2):168-72

Nubiola A see **Martínez JA**

Nübler-Jung K see **Arendt D**

Nübling R see **Schmidt J**

Nuboer JF see **Coemans MA**

Nuboer JF see **Vos Hzn JJ**

Nubukpo P see **Grunitzky KE**

Nucci M, Pulcheri W, Spector N, Oliveira HP. Tratamento de micetoma pulmonar em pacientes neutropênicos. Rev Assoc Med Bras 1993 Jul-Sep;39(3):188-9 **(Por)**

Nucci M, Pulcheri WA, Spector N, de Oliveira HP. Ceftazidime and amikacin as empirical treatment of febrile episodes in neutropenic patients [letter] J Infect 1994 May; 28(3):335-6

Nucci M see **Spector N**

Nucci P, Brancato R. Ocular effects of prenatal cocaine exposure [letter; comment] Ophthalmology 1994 Aug; 101(8):1321; discussion 1321-2. Comment on: Ophthalmology 1994 Feb;101(2):301-8.

Nucci P see **Degrassi M**

Nucci R, Febbraio F, Piccialli G, de Napoli L, Vaccaro C, Rossi M, Whitehead EP. Interaction of the high-affinity inhibitor tetrahydro-dUMP with the allosteric enzyme deoxycytidylate aminohydrolase. Arch Biochem Biophys 1994 Apr;310(1):49-53

Nuccie BL see **Ryan DH**

Nuccio DM see **Keller RW Jr**

Nuccio G see **Tartaglia F**

Nuccio JB see **Benson G**

Nuccitelli R, Ferguson JE. Fertilization and ion channels [letter; comment] Science 1994 Feb 18;263(5149):988. Comment on: Science 1993 Jul 23;261(5120):484-6.

Nuccitelli R see **Bers DM**

Nuccitelli R see **Yim DL**

Nucera E see **Patriarca G**

Nucera R see **Ferrari A**

Nuchamowitz Y see **Petter R**

Nuchprayoon CJ see **Limthongkul S**

Nuchprayoon I, Meyers S, Scott LM, Suzow J, Hiebert S, Friedman AD. PEBP2/CBF, the murine homolog of the human myeloid AML1 and PEBP2 beta/CBF beta proto-oncoproteins, regulates the murine myeloperoxidase and neutrophil elastase genes in immature myeloid cells. Mol Cell Biol 1994 Aug;14(8):5558-68

Nüchtern E. Feststellung oder Begutachtung der Schwerpflegebedürftigkeit?--Anmerkungen zu einem Urteil des Bundessozialgerichts (4RK 1/92, verkündet am 30.9.1993). Gesundheitswesen 1994 Jun;56(6):305-8 (Eng. Abstr.) **(Ger)**

Nucifora G, Begy CR, Kobayashi H, Roulston D, Claxton D, Pedersen-Bjergaard J, Parganas E, Ihle JN, Rowley JD. Consistent intergenic splicing and production of multiple transcripts between AML1 at 21q22 and unrelated genes at 3q26 in (3;21)(q26;q22) translocations. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):4004-8

Nucifora G, Dickstein JI, Torbenson V, Roulston D, Rowley JD, Vardiman JW. Correlation between cell morphology and expression of the AML1/ETO chimeric transcript in patients with acute myeloid leukemia without the t(8;21). Leukemia 1994 Sep;8(9):1533-8

Nucifora R see **Proclemer A**

Nudel U see **Fabbrizio E**

Nudel U see **Lederfein D**

Nudel U see **Prigojin H**

Nudel U see **Yaffe D**

Nudell DM, Santiago NA, Zhu JS, Cohen ML, Majuk Z, Gray GM. Intestinal lactase: maturational excess expression of mRNA over enzyme protein. Am J Physiol 1993 Dec; 265(6 Pt 1):G1108-15

Nudell P see **Gorczyca DP**

Nudelman A, Kelner R. Approaches to mutual prodrugs: calcium-beta-blockers [published erratum appears in Arch Pharm (Weinheim) 1994 Apr;327(4):274] Arch Pharm (Weinheim) 1993 Nov;326(11):907-9

Nudelman A see **Aviram A**

Nudelman E see **Dohi T**

Nudelman ED see **Abdel-Wahab Z**

Nudi F see **Tomai F**

Nudler E, Goldfarb A, Kashlev M. Discontinuous mechanism of transcription elongation. Science 1994 Aug 5; 265(5173):793-6

Nudler E see **Kashlev M**

Nudnov NV, Dmitriev AE, Golubkova VA, Kosheleva NV. Oshibki i oslozhneniia pri biopsiiakh pod kontrolem komp'iuternoi tomografii. Voen Med Zh 1993 Oct; (10):33-4, 80 (Eng. Abstr.) **(Rus)**

Nudnov NV see **Dmitriev AE**

Nuechterlein KH, Dawson ME, Ventura J, Gitlin M, Subotnik KL, Snyder KS, Mintz J, Bartzokis G. The vulnerability/stress model of schizophrenic relapse: a longitudinal study. Acta Psychiatr Scand Suppl 1994; 382:58-64

Nuechterlein KH see **Dawson ME**

Nuechterlein KH see **Green MF**

Nuechterlein KH see **Strandburg RJ**

Nueda A see **López Rodríguez C**

Nueda-Marin A see **Aubry JP**

Nueman I see **Inbar O**

Nuernberg S see **da Serra-Freire NM**

Nuesse BJ see **Busuttil RW**

Nuesse BJ see **Jurim O**

Nuez B, Rojo F, Salas M. Requirement for an A-tract structure at the binding site of phage phi 29 transcriptional activator. J Mol Biol 1994 Mar 25;237(2):175-81

Nufris A see **Gerbracht U**

Nufris A see **Simile MM**

Nugel E see **Franke L**

Nugent A, Gallagher J, Dolan J, O'Higgins N, Duffy MJ. Assay of the c-erbB-2 oncogene encoded protein by ELISA and immunocytochemistry in human breast cancer. Ann Clin Biochem 1994 Mar;31 (Pt 2):171-3

Nugent AH see **Teoh SH**

Nugent AM, McParland J, McEneaney DJ, Steele I, Campbell NP, Stanford CF, Nicholls DP. Non-invasive measurement of cardiac output by a carbon dioxide rebreathing method at rest and during exercise. Eur Heart J 1994 Mar; 15(3):361-8

Nugent AM, Onuoha GN, McEneaney DJ, Steele IC, Hunter SJ, Prasanna K, Campbell NP, Shaw C, Buchanan KD, Nicholls DP. Variable patterns of atrial natriuretic peptide secretion in man. Eur J Clin Invest 1994 Apr;24(4):267-74

Nugent AM see **Riley M**

Nugent CE see **Ayuo PO**

Nugent DF, Dinan TG, Leonard BE. Alteration by a plasma factor(s) of platelet aggregation in unmedicated unipolar depressed patients. J Affect Disord 1994 May;31(1):61-6

Nugent DJ see **Langkamp DL**

Nugent DJ see **Tarantino MD**

Nugent FA see **Lindow SW**

Nugent FW see **Boutcher SH**

Nugent FW see **Choi PM**

Nugent JA, Schurr KA, Adams RD. A dose-response relationship between amount of weight-bearing exercise and walking outcome following cerebrovascular accident. Arch Phys Med Rehabil 1994 Apr;75(4):399-402

Nugent JH see **Mocanu MM**

Nugent JH see **Rigby SE**

Nugent JT. Health care reform, the American way [editorial] J Med Assoc Ga 1993 Dec;82(12):674

Nugent JT. The chairman speaks [editorial] J Med Assoc Ga 1994 May;83(5):300, 308

Nugent K see **Dreher MC**

Nugent KE, Barger SE, Bridges WC Jr. Facilitators and inhibitors of practice: a faculty perspective. J Nurs Educ 1993 Sep;32(7):293-300

Nugent KE, Lambert VA. Empowering faculty through intrapreneurship: a change model. J Nurs Educ 1994 May; 33(5):226-9

Nugent KP, Farmer KC, Spigelman AD, Williams CB, Phillips RK. Randomized controlled trial of the effect of sulindac on duodenal and rectal polyposis and cell proliferation in patients with familial adenomatous polyposis. Br J Surg 1993 Dec;80(12):1618-9

Nugent KP, Spigelman AD, Nicholls RJ, Talbot IC, Neale K, Phillips RK. Pouch adenomas in patients with familial adenomatous polyposis. Br J Surg 1993 Dec;80(12):1620

Nugent KP, Spigelman AD, Phillips RK. Life expectancy after colectomy and ileorectal anastomosis for familial adenomatous polyposis. Dis Colon Rectum 1993 Nov; 36(11):1059-62

Nugent KP, Spigelman AD, Talbot IC, Phillips RK. Gallbladder dysplasia in patients with familial adenomatous polyposis. Br J Surg 1994 Feb;81(2):291-2

Nugent KP, Spigelman AD, Williams CB, Phillips RK. Iatrogenic pancreatitis in familial adenomatous polyposis. Gut 1993 Sep;34(9):1269-70

Nugent KP see **Spigelman AD**

Nugent M, Huang SM, Sander M. Characterization of the apurinic endonuclease activity of Drosophila Rrp1. Biochemistry 1993 Oct 26;32(42):11445-52

Nugent MA, Karnovsky MJ, Edelman ER. Vascular cell-derived heparan sulfate shows coupled inhibition of basic fibroblast growth factor binding and mitogenesis in vascular smooth muscle cells. Circ Res 1993 Dec; 73(6):1051-60

Nugent MA see **Sasisekharan R**
Nugent R see **Mofenson LM**
Nugent RP see **Burns DN**
Nugent S see **Mink CA**
Nugent SL see **Swierkosz EM**
Nugent SM see **Halikas JA**
Nugent W see **O'Connor GT**
Nugent W see **Salfelder A**
Nugent WC see **Birkmeyer JD**
Nugeyre MT see **Valentin H**
Nugier JP see **Poisson DM**
Nuglisch J see **Prehn JH**
Nugon-Baudon L see **Rabot S**
Nugon-Baudon L see **Roland N**
Nugroho G. Partnership for community health development. World Health Forum 1993;14(2):168–71
Nugroho TT, Mendenhall MD. An inhibitor of yeast cyclin-dependent protein kinase plays an important role in ensuring the genomic integrity of daughter cells. Mol Cell Biol 1994 May;14(5):3320–8
Nugter MA see **Van der Does AJ**
Nugue O, Decoulx E, Millaire A, Leroy O, Beuscart C, Ducloux G. Fistule coronaro-ventriculaire gauche post-infarctus du myocarde. A propos d'un nouveau cas. Revue de la littérature. Ann Cardiol Angeiol (Paris) 1994 Feb;43(2):55–61 (26 ref.) (Eng. Abstr.) **(Fre)**
Nugues PM. Two-dimensional electrophoresis image interpretation. IEEE Trans Biomed Eng 1993 Aug; 40(8):760–70
Nuhlicek D see **Bayard B**
Nuhlicek DN see **Eliason BC**
Nuhn P, Koch K. Hemmer der Phospholipase A2. Pharmazie 1993 Jul;48(7):494–508 (276 ref.) **(Ger)**
Nuhn P see **Büge A**
Nuhoglu G see **Isik AZ**
Nuhrich A, Varache-Beranger M, Carpy A, Montagut M, Devaux G. Inhibitory effect of aryl thienyl-ketones and -thioketones on arachidonic acid-induced malondialdehyde formation in human platelets: biological data and molecular modelling. J Enzym Inhib 1992; 5(4):281–91
Nui Y. [Clinical use of blood glucose meter] Chung Hua Hu Li Tsa Chih 1993 Aug;28(8):491–2 **(Chi)**
Nuijens A see **Carraway KL 3rd**
Nuijens A see **Sliwkowski MX**
Nuijens JH see **Appelmelk BJ**
Nuijens JH see **Eldering E**
Nuijens JH see **Platenburg GJ**
Nuijten AS see **Grosheide PM**
Nuijten PJ see **Wassenaar TM**
Nukada H. The susceptibility of rat diabetic nerve to ischemia: increased or decreased? J Neurol Sci 1993 Nov; 119(2):162–8
Nukada H, Simpson LO, Robertson AM. Dichotomous response of whole blood viscosity in streptozotocin-diabetic rats. Diabetes Res 1993;22(1):21–32
Nukada H see **Connor SJ**
Nukada M see **Mandai K**
Nukada T see **Nakamura K**
Nukada T see **Takata M**
Nukaga M, Tanimoto K, Tsukamoto K, Imajo S, Ishiguro M, Sawai T. A survey of a functional amino acid of class C beta-lactamase corresponding to Glu166 of class A beta-lactamases. FEBS Lett 1993 Oct 11;332(1-2):93–8
Nukaga M, Tsukamoto K, Yamaguchi H, Sawai T. Interaction of oxyimino beta-lactams with a class C beta-lactamase and a mutant with a spectrum extended to beta-lactams. Antimicrob Agents Chemother 1994 Jun;38(6):1374–7
Nukaga M see **Tamaki M**
Nukariya M see **Hosoda Y**
Nukatsuka M, Fujioka A, Saito H, Nakano K, Uchida J, Oh-ie S, Nomura N, Takeda S, Uesugi N, Ishitani K, et al. [Antitumor and anticachectic activity of UFT in BALB/c mice bearing colon 26 adenocarcinoma] Gan To Kagaku Ryoho 1994 Sep;21(12):2013–20 (Eng. Abstr.) **(Jpn)**
Nukaya H, Koyota S, Jinno F, Ishida H, Wakabayashi K, Kurosaka R, Kim IS, Yamaizumi Z, Ushiyama H, Sugimura T, et al. Structural determination of a new mutagenic heterocyclic amine, 2-amino-1,7,9-trimethylimidazo[4,5-g]quinoxaline (7,9-DiMeIgQx), present in beef extract. Carcinogenesis 1994 Jun;15(6):1151–4
Nukaya H see **Achiwa I**
Nukaya H see **Inaoka Y**
Nukaya H see **Kim IS**
Nukaya H see **Ochiai M**
Nukaya H see **Tada A**
Nukaya I see **Takagi K**
Nukes TA see **Alexander GM**
Nuki C, Kawasaki H, Kitamura K, Takenaga M, Kangawa K, Eto T, Wada A. Vasodilator effect of adrenomedullin and calcitonin gene-related peptide receptors in rat mesenteric vascular beds. Biochem Biophys Res Commun 1993 Oct 15;196(1):245–51
Nuki C, Kawasaki H, Takasaki K, Wada A. Pharmacological characterization of presynaptic calcitonin gene-related peptide (CGRP) receptors on CGRP-containing vasodilator nerves in rat mesenteric resistance vessels. J Pharmacol Exp Ther 1994 Jan;268(1):59–64
Nuki G see **Clark D**
Nuki G see **Jobanputra P**
Nuki Y, Kawasaki H, Taguchi T, Takasaki K, Wada A. Effects of dorsal rhizotomy on depressor response to spinal cord stimulation mediated by endogenous calcitonin gene-related peptide in the pithed rat. J Neurosurg 1993 Dec;79(6):899–904
Nukina H see **Kishihara Y**
Nukina H see **Wakamatsu C**
Nukina M see **Morikawa Y**
Nukina N see **Iwatsubo T**
Nukina S, Fusaoka T, Thurman RG. Glycogenolytic effect of adenosine involves ATP from hepatocytes and eicosanoids from Kupffer cells. Am J Physiol 1994 Jan; 266(1 Pt 1):G99–105
Nukina S see **Inoue F**
Nukiwa T see **Seyama K**
Nukta E see **Carlier M**
Nukuda T see **Okamura H**
Nukui E see **Kawakage M**
Nukui E see **Muramatsu R**
Nukui F see **Furuhata M**
Nukui H see **Naganuma H**
Nul DR see **Doval HC**
Nuland CL. Supreme Court decisions to impact physician defendants. J Fla Med Assoc 1993 Oct;80(10):694–6
Nuland SB. The university-trained nurse at the bedside [editorial; comment] Conn Med 1994 Jan;58(1):43–4. Comment on: Conn Med 1993 Nov;57(11):762.
Nuland SB. A surgeon's valedictory. Perspect Biol Med 1994 Winter;37(2):159–72
Nulend JK see **Dieudonné SC**
Nulens E see **Vanhoof R**
Null CL see **Olins GM**
Null DM Jr see **Cornish JD**
Null JA see **Kempton T**
Null JA see **Messer SC**
Null RN see **Gagliardi JA**
Null SL. Preadmission testing. A coordinator can be the answer. AORN J 1994 May;59(5):1051–6; 1059–60
Nulman I see **Scolnik D**
Nulman I see **Taddio A**
Nulsen JC, Walsh S, Dumez S, Metzger DA. A randomized and longitudinal study of human menopausal gonadotropin with intrauterine insemination in the treatment of infertility. Obstet Gynecol 1993 Nov;82(5):780–6
Nulsen JC see **Budnick SG**
Nulsen JC see **Manzi DL**
Nultsch W see **Sineshchekov OA**
Numa F see **Ujihara M**
Numa H, Yoshida K, Kageyama Y, Hoshino Y. [In situ extracorporeal shock wave lithotripsy for ureteral stones causing acute renal failure] Hinyokika Kiyo 1994 Apr; 40(4):291–4 (Eng. Abstr.) **(Jpn)**
Numa Y, Kasai H, Imahori T, Tsuchida T, Kawamoto K. [Effective measures against side effects by increasing ACNU dose for malignant glioma: effects on digestive organs] Gan To Kagaku Ryoho 1994 Sep;21(12):2029–33 (Eng. Abstr.) **(Jpn)**
Numabe A, Komatsu K, Frohlich ED. Effects of ANG-converting enzyme and alpha 1-adrenoceptor inhibition on intrarenal hemodynamics in SHR. Am J Physiol 1994 May;266(5 Pt 2):R1437–42
Numabe A see **Ishimitsu T**
Numabe A see **Uehara Y**
Numabe Y, Ito H, Hayashi H, Ryder MI, Kamoi K. Epithelial cell kinetics with atelocollagen membranes: a study in rats. J Periodontol 1993 Aug;64(8):706–12
Numabe Y see **Armitage GC**
Numachi Y see **Inosaka T**
Numaga J see **Islam SM**
Numaguchi K see **Fukai T**
Numaguchi Y see **Morikawa M**
Numaguchi Y see **Sadato N**
Numaguchi Y see **Skarli SO**
Numai T see **Inaba H**
Numajiri S, Sakurai H, Sugibayashi K, Morimoto Y, Omiya H, Takenaka H, Akiyama N. Comparison of depolarizing and direct current systems on iontophoretic enhancement of transport of sodium benzoate through human and hairless rat skin. J Pharm Pharmacol 1993 Jul;45(7):610–3
Numajiri S, Sugibayashi K, Morimoto Y. Non-invasive sampling of lactic acid ions by iontophoresis using chloride ion in the body as an internal standard. J Pharm Biomed Anal 1993 Oct;11(10):903–9
Numajiri Y, Taguchi Y, Koyama I, Sukigara M, Omoto R. Protective effect of lipo-prostaglandin-E1 on warm ischemic kidney injury. Transplant Proc 1994 Aug; 26(4):2397–401
Numakunai S see **Murakami K**
Numakunai S see **Ohmuro K**
Numan F, Islak C, Berkmen T, Tüzün H, Cokyüksel O. Behçet disease: pulmonary arterial involvement in 15 cases. Radiology 1994 Aug;192(2):465–8
Numan F see **Hamuryudan V**
Numan F see **Islak C**
Numan M, Numan MJ. Expression of Fos-like immunoreactivity in the preoptic area of maternally behaving virgin and postpartum rats. Behav Neurosci 1994 Apr;108(2):379–94
Numan MJ see **Numan M**
Numan S see **De Vries GJ**
Numann R, Hauschka SD, Catterall WA, Scheuer T. Modulation of skeletal muscle sodium channels in a satellite cell line by protein kinase C. J Neurosci 1994 Jul; 14(7):4226–36
Numano F. [Blood platelets and arteriosclerosis] Nippon Naika Gakkai Zasshi 1993 Jul 10;82(7):1029–33 **(Jpn)**
Numano F see **Hashimoto Y**
Numano F see **Oda H**
Numano F see **Siburian G**
Numano F see **Yajima M**
Numano F see **Yoshida M**
Numans ME, Thomas S. Tekortkoming in de standaard 'Maagklachten' van het Nederlands Huisartsen Genootschap. Ned Tijdschr Geneeskd 1994 Feb 5; 138(6):322–3 **(Dut)**
Numao N, Kidokoro S. Prediction of the active sites of proteins from amino acid sequences. Biol Pharm Bull 1993 Nov;16(11):1160–3
Numao T, Fukuda T, Akutsu I, Nakajima H, Makino S, Sato Y. [Detection of IL-5 mRNA in bronchial biopsies from asthmatics by non-radioactive in situ hybridization] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:132–8 (Eng. Abstr.) **(Jpn)**
Numao T, Motojima S, Fukuda T, Makino S. [Chronic eosinophilic pneumonia and prolonged pulmonary infiltration] Nippon Rinsho 1994 Feb;Suppl 3:462–4 (17 ref.) **(Jpn)**
Numao T see **Fukuda T**
Numao T see **Suzuki Y**
Numata A see **Inamori Y**
Numata A see **Kawanishi Y**
Numata A see **Kimura K**
Numata A see **Tamura M**
Numata H, Suzuki S, Miyashita A, Suzuki M, Okubo T. Effects of beta 2-agonists on the contractility of fatigued canine diaphragm in vivo. Respir Physiol 1993 Oct; 94(1):25–34
Numata H see **Maejima K**
Numata K, Nagata N, Wakai S, Tachi N, Chiba S. [A case of myoclonic encephalopathy of infancy associated with cytomegalovirus infection] No To Hattatsu 1993 Nov; 25(6):569–71 **(Jpn)**
Numata K, Nakata S, Jiang X, Estes MK, Chiba S. Epidemiological study of Norwalk virus infections in Japan and Southeast Asia by enzyme-linked immunosorbent assays with Norwalk virus capsid protein produced by the baculovirus expression system. J Clin Microbiol 1994 Jan; 32(1):121–6
Numata K, Tomita H. [Cardiac fibroma in an infant: comparison of echocardiographic findings with cardiac rhabdomyoma] J Cardiol 1994 Jan-Feb;24(1):71–6 (Eng. Abstr.) **(Jpn)**
Numata K see **Ide Y**
Numata K see **Kiba T**
Numata K see **Onodera K**
Numata K see **Wakai S**
Numata K see **Yamada Y**
Numata M, Ichimura S. [DNA fingerprint method of the cultured cells] Hum Cell 1993 Dec;6(4):316–9 (Eng. Abstr.) **(Jpn)**
Numata M, Ono T, Iseki S. Expression and localization of the mRNA for DNA (cytosine-5)- methyltransferase in mouse seminiferous tubules. J Histochem Cytochem 1994 Sep;42(9):1271–6
Numata M see **Goto K**
Numata M see **Hashimoto S**
Numata M see **Ichimura S**
Numata M see **Iidaka M**
Numata M see **Ozawa H**
Numata N, Ohori H, Hayakawa Y, Saitoh Y, Tsunoda A, Kanno A. Demonstration of hepatitis C virus genome in saliva and urine of patients with type C hepatitis: usefulness of the single round polymerase chain reaction method for detection of the HCV genome. J Med Virol 1993 Oct; 41(2):120–8
Numata N see **Kanno A**
Numata O. [Multifunctional proteins in Tetrahymena—14 nm filament protein and EF-1 alpha] Tanpakushitsu Kakusan Koso 1994 Jan;39(2):106–18 (28 ref.) **(Jpn)**
Numata S see **Horibe K**
Numata S see **Miyajima Y**
Numata S see **Yamaguchi T**
Numata T see **Kuno Y**
Numata T see **Nomoto M**
Numata T see **Takeuchi Y**
Numata Y see **Kishi J**
Numata Y see **Nakayama T**
Numata Y see **Smith MM**
Numazaki K, Asanuma H, Nagata N, Chiba S. Analysis of human cytomegalovirus-infected peripheral blood mononuclear cells from infants with liver dysfunction by flow cytometry and the polymerase chain reaction. J Leukoc Biol 1994 Aug;56(2):187–91
Numazaki K, Chiba S. Diagnostic value of rapid detection of Chlamydia trachomatis by using amplified enzyme immunoassay in infants with respiratory infections. Diagn Microbiol Infect Dis 1993 Oct;17(3):233–4
Numazaki K, Chiba S. Natural course and trial of treatment for infantile liver dysfunction associated with cytomegalovirus infections. In Vivo 1993 Nov-Dec; 7(6A):477–80

Numazaki K, Chiba S, Niida Y, Komatsu M, Hashimoto N. Evaluation of diagnostic assays for neonatal and infantile chlamydial infections. Tohoku J Exp Med 1993 Jun; 170(2):123–9
Numazaki K, Nagata N, Sato T, Chiba S. Effect of glycyrrhizin, cyclosporin A, and tumor necrosis factor alpha on infection of U–937 and MRC–5 cells by human cytomegalovirus. J Leukoc Biol 1994 Jan;55(1):24–8
Numazaki K, Umetsu M, Chiba S. Effect of glycyrrhizin in children with liver dysfunction associated with cytomegalovirus infection. Tohoku J Exp Med 1994 Feb; 172(2):147–53
Numazaki K see **Fujii R**
Numazaki K see **Yoto Y**
Numazaki M see **Chimura T**
Numazaki T see **Saito H**
Numazaki Y see **Matsuzaki Y**
Numazaki Y see **Mizuta K**
Numazaki Y see **Oshitani H**
Numazawa C see **Abe H**
Numazawa K see **Sakuma I**
Numazawa M. [Metabolic aspects of synthetic corticoids] Nippon Rinsho 1994 Mar;52(3):611–6 (21 ref.) (Eng. Abstr.) **(Jpn)**
Numazawa M, Midzuhashi K, Nagaoka M. Metabolic aspects of the 1 beta–proton and the 19–methyl group of androst–4–ene–3,6,17–trione during aromatization by placental microsomes and inactivation of aromatase. Biochem Pharmacol 1994 Feb 11;47(4):717–26
Numazawa M, Mutsumi A, Tachibana M, Hoshi K. Synthesis of androst–5–en–7–ones and androsta–3,5–dien–7–ones and their related 7–deoxy analogs as conformational and catalytic probes for the active site of aromatase. J Med Chem 1994 Jul 8;37(14):2198–205
Numazawa M, Oshibe M. 6–Alkyl– and 6–arylandrost–4–ene–3,17–diones as aromatase inhibitors. Synthesis and structure–activity relationships. J Med Chem 1994 Apr 29;37(9):1312–9
Numazawa M, Oshibe M, Matsuzaki H. 1,4–addition reaction with thiols and conformational analysis with PM3 molecular orbital calculations of 19–oxygenated androst–4–ene–3,6,17–triones. Steroids 1993 Sep; 58(9):423–8
Numazawa S, Shinoki MA, Ito H, Yoshida T, Kuroiwa Y. Involvement of Na+,K(+)–ATPase inhibition in K562 cell differentiation induced by bufalin. J Cell Physiol 1994 Jul; 160(1):113–20
Numazawa S see **Ono I**
Numazawa T see **Furukawa Y**
Numerof R see **Jouvin MH**
Numerof R see **Paolini R**
Numeroso R see **Foresti V**
Numerow LM, Fong TC, Wallace CJ. Pseudodelta sign on computed tomography: an indication of bilateral interhemispheric hemorrhage. Can Assoc Radiol J 1994 Feb;45(1):23–7
Numerow LM, Kloiber R, Mitchell RJ, Molnar CP, Anderson MA. Hydroxyapatite orbital implants. Scanning with technetium–99m MDP. Clin Nucl Med 1994 Jan;19(1):9–12
Nummela A, Rusko H, Mero A. EMG activities and ground reaction forces during fatigued and nonfatigued sprinting. Med Sci Sports Exerc 1994 May;26(5):605–9
Nummela A see **Mero A**
Nummi P see **Videman T**
Nummi SE see **Heikkilä AM**
Nummikoski P see **Monahan R**
Nummikoski P see **Scarfe WC**
Numo R see **Covelli M**
Numo R see **Tamburrino V**
Numoto A see **Yonezawa M**
Numoto M see **Yanagihara K**
Numoto RT, Tanaka J, Yasue M, Kamio M, Watabe K, Nakamura N. Clinical, biological and histological considerations on primary intracranial germinomas in the prevalent sites. Noshuyo Byori 1993;10(1):33–41
Numoto RT see **Fukuda T**
Numrich P see **Idris MA**
Nun P see **Le Vot J**
Nun P see **Tourrette JH**
Nunamaker C see **O'Toole D**
Nunamaker CE see **O'Toole D**
Nunamaker RA. Rapid cold–hardening in Culicoides variipennis sonorensis (Diptera: Ceratopogonidae). J Med Entomol 1993 Sep;30(5):913–7
Nunamaker RA see **MacLachlan NJ**
Nunan CP, MacInnes CD, Bachmann P, Johnston DH, Watt ID. Background prevalence of tetracycline–like fluorescence in teeth of free ranging red foxes (Vulpes vulpes), striped skunks (Mephitis mephitis) and raccoons (Procyon lotor) in Ontario, Canada. J Wildl Dis 1994 Jan; 30(1):112–4
Nunan J see **Bye AM**
Nunan TO see **Bird NJ**
Nunan TO see **O'Doherty MJ**
Nunan TO see **Thomas SH**
Nunberg AN, Li Z, Bogue MA, Vivekananda J, Reddy AS, Thomas TL. Developmental and hormonal regulation of sunflower helianthinin genes: proximal promoter sequences confer regionalized seed expression. Plant Cell 1994 Apr; 6(4):473–86
Nunchuck S see **Landreneau RJ**
Nunchuck SK see **Hazelrigg SR**
Nuncio S see **Saz JV**
Nündel M see **von Baeyer H**
Nundy S see **Pande GK**
Nundy S see **Prasad AS**
Nunery WR see **Heinz GW**
Nunery WR see **Lin C**
Nunery WR see **Yung CW**
Nunes AM see **Almeida MM**
Nunes CS see **Broz J**
Nunes E see **Candreva EC**
Nunes E see **Goehl L**
Nunes E see **Quitkin FM**
Nunes E see **Stewart JW**
Nunes EN see **McGrath PJ**
Nunes EV see **Donovan SJ**
Nunes EV see **Moreira AA**
Nunes FA see **Yang Y**
Nunes FD see **Santos MF**
Nunes GL. Modelos de experimentação animal e complicações da angioplastia transluminal coronária. Arq Bras Cardiol 1993 Oct;61(4):247–51 (49 ref.) **(Por)**
Nunes GL, Hanson SR, King SB 3rd, Sahatjian RA, Scott NA. Local delivery of a synthetic antithrombin with a hydrogel–coated angioplasty balloon catheter inhibits platelet–dependent thrombosis. J Am Coll Cardiol 1994 Jun;23(7):1578–83
Nunes GL, Sousa AG, Tanajura LF, Cano MN, Maldonado G, Feres F, Mattos LA, Pinto IM, Sousa JE. Oclusão aguda pós–angioplastia coronária. Manuseio precoce e evolução tardia. Arq Bras Cardiol 1993 Jun;60(6):399–403 (Eng. Abstr.) **(Por)**
Nunes H, Soares R, Valério L, Pereira H, Branco L, Abreu A, Abreu J, Bernardes L, Sousa MJ, Quininha J, et al. Avaliação não invasiva da pressão telediastólica do ventrículo esquerdo por eco–Doppler pulsátil—importância do tempo de desaceleração protodiastólica mitral. Rev Port Cardiol 1993 Oct; 12(10):841–8, 804–5 (Eng. Abstr.) **(Por)**
Nunes I see **Abe M**
Nunes J, Prestwich WV, Kwok CS. An evaluation of the EGS4 and CYLTRAN Monte Carlo codes with regard to boundary beta–ray dosimetry by comparison with experimental beta–ray dose backscatter factors. Med Phys 1993 Jul–Aug;20(4):1243–50
Nunes J see **Bagnasco M**
Nunès J see **Couez D**
Nunès J see **Franco MD**
Nunes J see **Pagès F**
Nunès JA, Collette Y, Truneh A, Olive D, Cantrell DA. The role of p21ras in CD28 signal transduction: triggering of CD28 with antibodies, but not the ligand B7–1, activates p21ras. J Exp Med 1994 Sep 1;180(3):1067–76
Nunes JA, Tong WG. Sensitive circular dichroism spectroscopy based on nonlinear degenerate four–wave mixing. Anal Chem 1993 Nov 1;65(21):2990–4
Nunes JF see **Pimentel J**
Nunes JF see **Rocha T**
Nunes JP, Faria M do S, Pires I, Baptista M, Polónia JJ. Hydrocephalus, hypertension and renal failure: ambulatory blood pressure data [letter] Nephron 1994;67(2):237–9
Nunes JP, Guimarães S. Chloroethylclonidine irreversibly activates postjunctional alpha 2–adrenoceptors in the dog saphenous vein. Naunyn Schmiedebergs Arch Pharmacol 1993 Sep; 348(3):264–8
Nunes JP see **Correia O**
Nunes K see **Denton PH**
Nunes L see **Brock G**
Nunes L see **Hsu GL**
Nunes M see **Scherer SW**
Nunes MA, Fragata J, Lima M. Ecocardiografia em "cor triatriatum dexter". Rev Port Cardiol 1993 Dec; 12(12):1043–8, 1001 (8 ref.) (Eng. Abstr.) **(Por)**
Nunes MD see **Amaral FT**
Nunes MG see **Santella RM**
Nunes MP, Sobral AC, Coutinho SG. Quantification of Trypanosoma cruzi in the heart, lymph nodes and liver of experimentally infected mice, using limiting dilution analysis. Mem Inst Oswaldo Cruz 1992 Oct–Dec; 87(4):503–9
Nunes MP see **Neves MS**
Nunes P see **Chua AO**
Nunes RL see **Soares HR**
Nunes RS see **Nishioka SA**
Nunes SH see **Jurkiewicz A**
Nunes V see **Bosch A**
Nunes V see **Chillón M**
Nunes V see **Kere J**
Nunes V see **Nuno L**
Nunes WM see **Ng VL**
Nunes-Araújo FR see **Nishioka S de A**
Nunes-Cardoso B see **Buijs RM**
Nunes Cardozo B, Wortel J. Projections from and to the superior colliculus in the nucleus of the optic tract combined with postembedding GABA immunocytochemistry in the rabbit. Eur J Morphol 1993 Mar–Jun;31(1–2):92–6
Nunes–Cardozo B see **Mize RR**
Nunes Corrêa J see **Cruz M**
Nunes-Dinis M, Barth RP. Cocaine treatment and outcome. Soc Work 1993 Sep;38(5):611–7 (20 ref.)
Nunes Júnior GP, Tufik S, Nobrega JN. Decreased muscarinic receptor binding in rat brain after paradoxical sleep deprivation: an autoradiographic study. Brain Res 1994 May 9;645(1–2):247–52
Nunes Júnior GP, Tufik S, Nobrega JN. Autoradiographic analysis of D1 and D2 dopaminergic receptors in rat brain after paradoxical sleep deprivation. Brain Res Bull 1994; 34(5):453–6
Nunes Júnior JA, Matos PG, Melo FV, Melo AR. Tiroidite supurativa com evolução fulminante em diabéticos. Rev Assoc Med Bras 1993 Jul–Sep;39(3):173–4 (Eng. Abstr.) **(Por)**
Núñez A, Barrenechea C, Avendaño C. Spontaneous activity and responses to sensory stimulation in ventrobasal thalamic neurons in the rat: an in vivo intracellular recording and staining study. Somatosens Mot Res 1994; 11(1):89–98
Núñez A, Esteban A, Iglesias L, Fernández Guerrero ML. Endocarditis derecha por neumococo. Una enfermedad no tan grave. Med Clin (Barc) 1994 Jan 22;102(2):74–5 (9 ref.) **(Spa)**
Núñez A see **Cosio FG**
Nuñez A see **Steriade M**
Nuñez AA see **Hutson DG**
Nunez AA see **Krajnak K**
Nunez BD, Lavie CJ, Messerli FH, Schmieder RE, Garavaglia GE, Nunez M. Comparison of diastolic left ventricular filling and cardiac dysrhythmias in hypertensive patients with and without isolated septal hypertrophy. Am J Cardiol 1994 Sep 15;74(6):585–9
Núñez BD, Miao L, Kuntz RE, Ross JN, Gladstone S, Baim DS, Gordon PC, Morgan JP, Carrozza JP Jr. Cardiogenic shock induced by cocaine in swine with normal coronary arteries. Cardiovasc Res 1994 Jan;28(1):105–11
Núñez BD, Miao L, Ross JN, Núñez MM, Baim DS, Carrozza JP Jr, Morgan JP. Effects of cocaine on carotid vascular reactivity in swine after balloon vascular injury. Stroke 1994 Mar;25(3):631–8
Núñez BD, Miao L, Wang Y, Núñez MM, Klein MA, Selike FW, Ross JN, Sasulic V, Paik GY, Carrozza JP, et al. Cocaine–induced microvascular spasm in Yucatan miniature swine. In vivo and in vitro evidence of spasm [published erratum appears in Circ Res 1994 Sep;75(3):601] Circ Res 1994 Feb;74(2):281–90
Núñez C see **Gómez A**
Nunez C see **Kennedy AW**
Núñez C see **Mesejo A**
Nunez CM see **Markowitz SB**
Nunez D see **McKenney M**
Nuñez D Jr, Becerra JL, Martin LC. Subhepatic collections complicating laparoscopic cholecystectomy: percutaneous management. Abdom Imaging 1994 May–Jun;19(3):248–50
Nunez DA, Astley SM, Lewis FA, Wells M. Human papilloma viruses: a study of their prevalence in the normal larynx. J Laryngol Otol 1994 Apr;108(4):319–20
Nunez DA, Hanson DR. Laryngeal reinnervation in children: the Leeds experience. Ear Nose Throat J 1993 Aug; 72(8):542–3
Nunez DJ see **Brown LA**
Núñez E, Aragón C. Structural analysis and functional role of the carbohydrate component of glycine transporter. J Biol Chem 1994 Jun 17;269(24):16920–4
Nunez EA. Biological role of alpha–fetoprotein in the endocrinological field: data and hypotheses. Tumour Biol 1994;15(2):63–72 (59 ref.)
Nunez EA see **Graber R**
Nunez EA see **Haourigui M**
Nunez EA see **Sumida C**
Núñez F, Dominguez O, Coto E, Suárez–Nieto C, Pérez P, López–Larrea C. Analysis of ras oncogene mutations in human squamous cell carcinoma of the head and neck. Surg Oncol 1992 Dec;1(6):405–11
Nuñez G see **Castle VP**
Nuñez G see **Cleveland JL**
Nuñez G see **Dole M**
Nuñez G see **Gottschalk AR**
Nuñez G see **Lam M**
Nuñez G see **Merino R**
Nuñez G see **Ryan JJ**
Nunez G see **Schoephoerster RT**
Nunez J see **Comerie–Smith SE**
Nunez J see **Couchie D**
Núñez J see **Díaz C**
Nunez J see **Georgieff IS**
Nunez J see **Teng KK**
Núñez JF see **Escoribuela RM**
Núñez JF see **Prunell M**
Núñez JI see **Rodríguez A**
Nunez L see **Jean D**
Núñez L see **Puglielli L**
Núñez L see **Rigotti A**
Núñez M see **Cabré E**
Núñez M see **Gómez MI**
Nunez M see **Johnson CL**
Núñez M see **Miralles ES**
Nunez M see **Nunez BD**
Núñez MC see **Bueno J**
Núñez MC see **Esteve–Comas M**
Núñez MI see **Ruiz de Almodóvar JM**
Núñez MJ see **Freire–Garabal M**
Núñez MM see **Núñez BD**
Nunez N see **Carillo L**
Nuñez N see **Romero A**

Nunez PL, Silberstein RB, Cadusch PJ, Wijesinghe RS, Westdorp AF, Srinivasan R. A theoretical and experimental study of high resolution EEG based on surface Laplacians and cortical imaging.
Electroencephalogr Clin Neurophysiol 1994 Jan; 90(1):40–57

Nunez PL, Westdorp AF. The surface Laplacian, high resolution EEG and controversies. Brain Topogr 1994 Spring;6(3):221–6

Nunez R, Lynch RG. CD23 isoforms in murine T and B lymphocytes. Pathobiology 1993;61(3–4):128–37

Núñez R, Rubio JL, Pimentel J, Blesa E. Congenital diaphragmatic hernia and intrathoracic intestinal volvulus. Eur J Pediatr Surg 1993 Oct;3(5):293–5

Núñez R, Vargas I, Cabrera R, Espinosa J, Blesa E. Manometría anorrectal en el recién nacido. Cir Pediatr 1993 Jul;6(3):111–3 (Eng. Abstr.) **(Spa)**

Núñez R see **Cabrera R**
Nunez R see **Matsui M**
Nuñez R see **Ramirez P**
Núñez R see **Young CJ**
Nuñez RC see **Alvarez JG**
Núñez S see **Toranzo AE**
Nunez V see **Alvarez Gonzalez E**
Nunez V see **Buchanan TA**
Núñez V see **Larrea J**

Núñez-Abades PA, He F, Barrionuevo G, Cameron WE. Morphology of developing rat genioglossal motoneurons studied in vitro: changes in length, branching pattern, and spatial distribution of dendrites. J Comp Neurol 1994 Jan 15;339(3):401–20

Núñez-Abades PA, Spielmann JM, Barrionuevo G, Cameron WE. In vitro electrophysiology of developing genioglossal motoneurons in the rat. J Neurophysiol 1993 Oct; 70(4):1401–11

Núñez-Antón V, Woodworth GG. Analysis of longitudinal data with unequally spaced observations and time-dependent correlated errors. Biometrics 1994 Jun; 50(2):445–56

Nuñez Cabezón M see **Sánchez Miralles E**
Núñez-Camargo J see **Ryder S**
Núñez Carril J see **Rodriguez Cuartero A**
Nuñez-Carrill J see **Rodriguez-Cuartero A**
Nuñez Castagnos P see **Selman E**
Núñez-de Cáceres RM see **Gutiérrez-Escolano AL**
Núñez de Castro I see **Aledo JC**
Núñez De Castro I see **Del Castillo-Olivares A**
Núñez de Castro I see **Medina MA**
Núñez de Castro I see **Morata P**
Núñez De Castro I see **Pineda-Lucena A**

Núñez-Dominguez R, Van Vleck LD, Boldman KG, Cundiff LV. Correlations for genetic expression for growth of calves of Hereford and Angus dams using a multivariate animal model. J Anim Sci 1993 Sep;71(9):2330–40

Núñez-Fernández L, Shrader-Cox E, Benson J. Encuesta de opinión sobre el aborto en la Ciudad de México.
Salud Publica Mex 1994 Jan–Feb;36(1):36–45 (Eng. Abstr.) **(Spa)**

Nuñez-Hoyo M, Gardner CL, Motta AO, Ashmead JW. Skeletal muscle infarction in diabetes: MR findings.
J Comput Assist Tomogr 1993 Nov–Dec;17(6):986–8

Núñez Losada C see **Menéndez Villalva C**
Núñez Maciel GE see **Villalpando Casas JJ**

Núñez Mateos JC. Vacuna del sarampión: importancia de la segunda dosis. Aten Primaria 1994 Apr 15;13(6):334–5 **(Spa)**

Nuñez Nuñez R see **Rubio Cordero JL**
Núñez-Olarte JM see **Centeno-Cortés C**
Núñez Peña JR see **Jorgensen T**
Núñez Peña JR see **Sanz López R**
Nunez-Regueiro M see **Noel F**

Núñez Sánchez JC. Infarto isquémico o blanco: entre la redundancia y la precisión. Med Clin (Barc) 1993 Nov 6; 101(15):598 **(Spa)**

Núñez-Vergara LJ, Sankel C, Squella JA. Photodecomposition of a new 1,4-dihydropyridine: furnidipine. J Pharm Sci 1994 Apr;83(4):502–7

Nuñez-Vergara LJ see **Squella JA**
Nungester RJ see **Clauser BE**
Nungester RJ see **Dawson B**
Nunley J see **Suits GW**

Nunley JA, Gabel GT. Tibial nerve grafting for restoration of plantar sensation. Foot Ankle 1993 Nov–Dec; 14(9):489–92

Nunley JA see **Jupiter JB**
Nunley JA see **Walsh WW**
Nunley JA 2nd see **Friedman RL**
Nunley KM see **Handa RJ**
Nunley WC Jr see **Daily CA**
Nunn A see **Jones MO**
Nunn A see **Westerman RA**
Nunn AD see **Linder KE**
Nunn AD see **Pirro JP**
Nunn AD see **Rumsey WL**

Nunn AJ, Biryahwaho B, Downing RG, Ojwiya A, Mulder DW. Computer-assisted quality assurance in an HIV serology laboratory. Methods Inf Med 1994 May; 33(2):170–3

Nunn AJ, Biryahwaho B, Downing RG, van der Groen G, Ojwiya A, Mulder DW. Algorithms for detecting antibodies to HIV-1: results from a rural Ugandan cohort. AIDS 1993 Aug;7(8):1057–61

Nunn AJ, Kengeya-Kayondo JF, Malamba SS, Seeley JA, Mulder DW. Risk factors for HIV-1 infection in adults in a rural Ugandan community: a population study.
AIDS 1994 Jan;8(1):81–6

Nunn AJ see **Malamba SS**
Nunn AJ see **Mulder DW**
Nunn AJ see **Wagner HU**
Nunn C see **el-Tamimi H**

Nunn CM, Jenkins TC, Neidle S. Crystal structure of d(CGCGAATTCGCG) complexed with propamidine, a short-chain homologue of the drug pentamidine.
Biochemistry 1993 Dec 21;32(50):13838–43

Nunn CR see **Michaels BM**

Nunn DB, Bunzendahl H, Handy JR. Ernst Jeger: a forgotten pioneer in cardiovascular surgery. Surgery 1994 Sep; 116(3):569–75

Nunn DN see **Strom MS**
Nunn GR see **McGuire MA**
Nunn GR see **Ward CJ**

Nunn JF. Managing patients who refuse blood transfusions. 100% oxygen at normal pressure is an alternative [letter; comment] BMJ 1994 Jul 9;309(6947):124. Comment on: BMJ 1994 May 28;308(6941):1423–6.

Nunn JF see **Petros AJ**

Nunn JH, Ekanayake L, Rugg-Gunn AJ, Saparamadu KD. Assessment of enamel opacities in children in Sri Lanka and England using a photographic method.
Community Dent Health 1993 Jun;10(2):175–88

Nunn JH, Ekanayake L, Rugg-Gunn AJ, Saparamadu KD. Distribution of developmental defects of enamel on ten tooth surfaces in children aged 12 years living in areas receiving different water fluoride levels in Sri Lanka and England. Community Dent Health 1993 Sep;10(3):259–68

Nunn JH, Gordon PH, Carmichael CL. Dental disease and current treatment needs in a group of physically handicapped children. Community Dent Health 1993 Dec; 10(4):389–96

Nunn JH, Rugg-Gunn AJ, Ekanayake L, Saparamadu KD. Prevalence of developmental defects of enamel in areas with differing water fluoride levels and socio-economic groups in Sri Lanka and England. Int Dent J 1994 Apr; 44(2):165–73

Nunn JH, Welbury RR, Gordon PH, Stretton-Downes S, Abate CG. The dental health of adults in an integrated urban development in Addis Ababa, Ethiopia.
Int Dent J 1993 Jun;43(3):202–6

Nunn JH see **Murray JJ**
Nunn JH see **Rugg-Gunn AJ**
Nunn M see **Weis SE**

Nunn P. Tangling with tumbu larvae [letter; comment] Lancet 1994 Mar 12;343(8898):676. Comment on: Lancet 1993 Dec 4;342(8884):1377–8.

Nunn P, Gathua S, Kibuga D, Binge R, Brindle R, Odhiambo J, McAdam K. The impact of HIV on resource utilization by patients with tuberculosis in a tertiary referral hospital, Nairobi, Kenya. Tuber Lung Dis 1993 Aug;74(4):273–9

Nunn P, Mungai M, Nyamwaya J, Gicheha C, Brindle RJ, Dunn DT, Githui W, Were JO, McAdam KP. The effect of human immunodeficiency virus type-1 on the infectiousness of tuberculosis. Tuber Lung Dis 1994 Feb; 75(1):25–32

Nunn P, Porter J, Winstanley P. Thiacetazone—avoid like poison or use with care? Trans R Soc Trop Med Hyg 1993 Sep–Oct;87(5):578–82 (55 ref.)

Nunn P, Weil D, Kumaresan J. Tuberculosis treatment programmes in low-income countries [letter; comment] [see comments] Lancet 1994 Jun 25;343(8913):1640. Comment on: Lancet 1994 Mar 12;343(8898):647–8. Comment in: Lancet 1994 Jul 23;344(8917):259–60. Comment in: Lancet 1994 Jul 23;344(8917):260.

Nunn P see **Perriëns JH**
Nunn PB see **Spencer PS**
Nunn PB see **Willis CL**

Nunn PP, Elliott AM, McAdam KP. Tropical respiratory medicine. 2. Impact of human immunodeficiency virus on tuberculosis in developing countries. Thorax 1994 May; 49(5):511–8 (95 ref.)

Nunn PP, Enarson DA. Tuberculosis—from neglect to control [editorial] Trans R Soc Trop Med Hyg 1994 Mar–Apr;88(2):129–31

Nunn PP see **Brindle RJ**
Nunnally I see **Hotchkiss R**

Nunnally RH. Computer disc revolution. J Ark Med Soc 1994 May;90(12):593–4

Nunnari J, Fox TD, Walter P. A mitochondrial protease with two catalytic subunits of nonoverlapping specificities. Science 1993 Dec 24;262(5142):1997–2004

Nunnari J see **Keefer JR**
Nunneley SA see **Constable SH**
Nunno VJ see **Greiner N**
Nuno DW see **De Bruyn VH**
Nuño FJ see **Carton JA**
Nuño FJ see **Maradona JA**
Nuño J see **Devesa JM**

Nuno L, Ribeiro H, Nunes V, Linder J, Pereira D, Carvalho E, Rabaçal C, Gouveia R, Santos AR, Afonso JS, et al. Hiperaldosteronismo primário—quatro casos clínicos.
Rev Port Cardiol 1993 Dec;12(12):1049–54, 1001 (Eng. Abstr.) **(Por)**

Nuno L see **Pereira D**
Nuno L see **Rabaçal C**
Nunobiki T see **Takahira T**
Nunogaki K see **Kasai M**
Nunogaki K see **Sokabe M**
Nunoi H see **Higuchi S**
Nunoi H see **Iwata M**
Nunoi H see **Sumimoto H**
Nunoi K see **Iwase M**
Nunoi K see **Kodama T**

Nunokawa M, Shigematsu H, Hatakeyama T, Aramoto H, Muto T, Ohtsubo K. Computer-aided 3-dimensional visualization of abdominal aortic aneurysms from CT images. Surg Today 1994;24(1):88–93

Nunokawa M see **Shigematsu H**

Nunokawa Y, Fujinaga T, Taira T, Okumura M, Yamashita K, Tsunoda N, Hagio M. Evaluation of serum amyloid A protein as an acute-phase reactive protein in horses.
J Vet Med Sci 1993 Dec;55(6):1011–6

Nunokawa Y, Ishida N, Tanaka S. Promoter analysis of human inducible nitric oxide synthase gene associated with cardiovascular homeostasis.
Biochem Biophys Res Commun 1994 Apr 29;200(2):802–7

Nunome M see **Kawai Y**

Nunomura A, Miyagishi T. Ultrastructural observations on neuronal lipofuscin (age pigment) and dense bodies induced by a proteinase inhibitor, leupeptin, in rat hippocampus.
Acta Neuropathol (Berl) 1993;86(4):319–28

Nunomura M see **Oda K**
Nunomura Y see **Morikawa M**

Nunoshiba T, Demple B. A cluster of constitutive mutations affecting the C-terminus of the redox-sensitive SoxR transcriptional activator. Nucleic Acids Res 1994 Aug 11; 22(15):2958–62

Nunoshiba T, deRojas-Walker T, Wishnok JS, Tannenbaum SR, Demple B. Activation by nitric oxide of an oxidative-stress response that defends Escherichia coli against activated macrophages.
Proc Natl Acad Sci U S A 1993 Nov 1;90(21):9993–7

Nunoshiba T, Hidalgo E, Li Z, Demple B. Negative autoregulation by the Escherichia coli SoxS protein: a dampening mechanism for the soxRS redox stress response.
J Bacteriol 1993 Nov;175(22):7492–4

Nunoshiba T see **Kunz BA**
Nunoue K see **Mizuno K**
Nunoura N see **Saiuchi M**
Nunoya T see **Nakamura T**
Nunoyama H see **Kusachi S**
Nunozawa T see **Takahashi A**
Nuntarakchaikul S see **Puthavathana P**
Nunzi E see **Fiallo P**
Nunzi MG see **Bacci B**
Nunzi MG see **Fiori MG**
Nunzi MG see **Gianotti C**
Nunzi MG see **Tabaton M**

Nunziata BR. Repair of iridodialysis using a 17-millimeter straight needle. Ophthalmic Surg 1993 Sep;24(9):627–9

Nunziata V see **Quadro L**

Nuoffer C, Davidson HW, Matteson J, Meinkoth J, Balch WE. A GDP-bound of rab1 inhibits protein export from the endoplasmic reticulum and transport between Golgi compartments. J Cell Biol 1994 Apr;125(2):225–37

Nuoffer C see **Peter F**
Nuoffer C see **Pind SN**
Nuoffer C see **Wilson BS**

Nuoffer JM, Pfammatter JP, Spahr A, Toplak H, Wanders RJ, Schutgens RB, Wiesmann UN. Chondrodysplasia punctata with a mild clinical course.
J Inherit Metab Dis 1994;17(1):60–6

Nuorva K, Mäkitaro R, Huhti E, Kamel D, Vähäkangas K, Bloigu R, Soini Y, Pääkkö P. p53 protein accumulation in lung carcinomas of patients exposed to asbestos and tobacco smoke. Am J Respir Crit Care Med 1994 Aug; 150(2):528–33

Nuorva K see **Kamel D**
Nuorva K see **Soini Y**
Nuotio P see **Vikkula M**
Nuotio S see **Bakó L**

Nuovo GJ. Questioning in situ PCR. In situ cDNA polymerase chain reaction: A novel technique for detecting mRNA expression [letter] Am J Pathol 1994 Sep;145(3):741

Nuovo GJ, Becker J, Burk MW, Margiotta M, Fuhrer J, Steigbigel RT. In situ detection of PCR-amplified HIV-1 nucleic acids in lymph nodes and peripheral blood in patients with asymptomatic HIV-1 infection and advanced-stage AIDS. J Acquir Immune Defic Syndr 1994 Sep;7(9):916–23

Nuovo GJ, Becker J, Simsir A, Margiotta M, Khalife G, Shevchuk M. HIV-1 nucleic acids localize to the spermatogonia and their progeny. A study by polymerase chain reaction in situ hybridization. Am J Pathol 1994 Jun; 144(6):1142–8

Nuovo GJ, Gallery F, MacConnell P, Braun A. In situ detection of polymerase chain reaction-amplified HIV-1 nucleic acids and tumor necrosis factor-alpha RNA in the central nervous system. Am J Pathol 1994 Apr; 144(4):659–66

Nuovo GJ, Margiotta M, MacConnell P, Becker J. Rapid in situ detection of PCR-amplified HIV-1 DNA.
Diagn Mol Pathol 1992 Jun;1(2):98–102

Nuovo GJ see **Kelleher MB**
Nuovo GJ see **Nuovo MA**
Nuovo GJ see **Seidman R**

Nuovo J, Swehn A. Keloid formation from levonorgestrel implant (Norplant System) insertion.

J Am Board Fam Pract 1994 Mar–Apr;7(2):152–4

Nuovo MA, Nuovo GJ, Becker J, Gallery F, Delvenne P, Kane PB. Correlation of viral infection, histology, and mortality in immunocompromised patients with pneumonia. Analysis by in situ hybridization and the polymerase chain reaction. Diagn Mol Pathol 1993 Sep;2(3):200–9

Nuovo MA, Nuovo GJ, MacConnell P, Forde A, Steiner GC. In situ analysis of Paget's disease of bone for measles-specific PCR-amplified cDNA. Diagn Mol Pathol 1992 Dec;1(4):256–65

Nupponen R see **Kajaste S**

Nur ET. The impact of malaria on labour use and efficiency in the Sudan. Soc Sci Med 1993 Nov;37(9):1115–9

Nur I see **Schwinn H**

Nur-e-Alam M see **Ali L**

Nur-E-Kamal MS, Varga M, Maruta H. The GTPase-activating NF1 fragment of 91 amino acids reverses v-Ha-Ras-induced malignant phenotype. J Biol Chem 1993 Oct 25;268(30):22331–7

Nur-E-Kamal MS see **Morii N**

Nuraminskaia MV, Kalebina TS, Roitberg MA, Kulaev IS. Rasprostranenie v genomakh mikroorganizmov fragmentov, gomologichnykh kDNK pro-alpha1(1) kollagena tsyplenka. Mikrobiologiia 1994 Jan–Feb; 63(1):86–9 (Eng. Abstr.) **(Rus)**

Nurbaev MSh. Khronicheskiĭ gnoinyĭ srednii otit s kholesteatomoi, svichshom i polipom naruzhnogo slukhovogo prokhoda. Vestn Otorinolaringol 1993 Jul–Aug;(4):47 **(Rus)**

Nurbaeva MN see **Berenshtein GF**

Nurco DN, Kinlock TW, Hanlon TE. The nature and status of drug abuse treatment. Md Med J 1994 Jan;43(1):51–7 (69 ref.)

Nurcombe B see **Jellinek MS**

Nurcombe V see **Ford MD**

Nurcombe V see **Small DH**

Nurden A see **Jin Y**

Nurden AT, Macchi L, Bihour C, Durrieu C, Besse P, Nurden P. Markers of platelet activation in coronary heart disease patients. Eur J Clin Invest 1994 Feb;24 Suppl 1:42–5

Nurden AT, Nurden P. A review of the role of platelet membrane glycoproteins in the platelet-vessel wall interaction. Baillieres Clin Haematol 1993 Sep;6(3):653–90 (176 ref.)

Nurden AT see **Jallu V**

Nurden P see **Nurden AT**

Nureki I see **Kasai M**

Nureki O, Niimi T, Muramatsu T, Kanno H, Kohno T, Florentz C, Giegé R, Yokoyama S. Molecular recognition of the identity-determinant set of isoleucine transfer RNA from Escherichia coli. J Mol Biol 1994 Feb 25; 236(3):710–24

Nureki O, Yokoyama S. [Aminoacyl-tRNA synthetase] Tanpakushitsu Kakusan Koso 1994 May;39(7):1215–25 (51 ref.) **(Jpn)**

Nurenberg J. MSMS reimbursement roundup. Mich Med 1993 Jun;92(6):37–40

Nurenberg P see **Amirkhan RH**

Nurenberg P see **Fleckenstein JL**

Nurhussein MA. Ticlopidine-induced prolonged cholestasis [letter] J Am Geriatr Soc 1993 Dec;41(12):1371–2

Nuri M see **Benz M**

Nurieva LR see **Musaev AV**

Nurilign A see **Guebre-Xabier M**

Nuritdinov EN see **Sollertinskaya TN**

Nuritova FA see **Usmanov PB**

Nurjhan N see **Campbell PJ**

Nurjhan N see **Gerich JE**

Nurjhan N see **Jansson PA**

Nurjhan N see **Jenssen T**

Nurk A see **Kasak L**

Nurkeeva GKh see **Livshits AM**

Nurkin H. Some suggestions for dentistry. J Dent Educ 1994 Apr;58(4):322–4

Nurko B see **Yáñez C**

Nurko S see **Shamberger RC**

Nurlign A see **Oettinger T**

Nurlu G see **Atabay C**

Nurlu G see **Coşkun T**

Nurlu G see **Topçu M**

Nurlu H see **Demirağ A**

Nurmi I see **Lüthje P**

Nurmi M see **Ahonen A**

Nurmi M see **Ala-Opas M**

Nurmi M see **Alanen A**

Nurmi M see **Kiilholma PJ**

Nurmi M see **Nevalainen MT**

Nurmi M see **Rajala P**

Nurmi M see **Viitanen J**

Nurmiaho-Lassila EL see **Häggblom MM**

Nurmiaho-Lassila EL see **Hurme R**

Nurmiaho-Lassila EL see **Maury CP**

Nurmilaakso P see **Ranki A**

Nurminen J see **Kauppila M**

Nurminen J see **Kunelius P**

Nurminen M, Dejmek A, Mårtensson G, Thylen A, Hjerpe A. Clinical utility of liquid-chromatographic analysis of effusions for hyaluronate content. Clin Chem 1994 May; 40(5):777–80

Nurminen M, Tossavainen A. Is there an association between pleural plaques and lung cancer without asbestosis? Scand J Work Environ Health 1994 Feb;20(1):62–4

Nurminen M see **Isoniemi H**

Nurminen T see **Anttila S**

Nurminsky DI. Two subfamilies of MDG1 retrotransposon with different evolutionary histories in D. melanogaster. J Mol Evol 1993 Nov;37(5):496–503

Nurminsky DI see **Hartl DL**

Nurminsky DI see **Nurmiskaya MV**

Nurmiskaya MV, Kalebina TS, Nurminsky DI, Kulaev IS. Analysis of Candida utilis genomic DNA, homologous to cDNA of chicken A1(1) collagen gene. Arch Microbiol 1993;160(4):329–31

Nurmohamed AJ see **Wagenvoort JH**

Nurmohamed M see **Verstraete M**

Nurmukhamedov AA see **Agzamkhodzhaev TS**

Nürnberg B, Spicher K, Harhammer R, Bosserhoff A, Frank R, Hilz H, Schultz G. Purification of a novel G-protein alpha 0-subtype from mammalian brain. Biochem J 1994 Jun 1;300 (Pt 2):387–94

Nürnberg B see **Friederich P**

Nürnberg B see **Hagelüken A**

Nürnberg B see **Naim M**

Nürnberg B see **Spicher K**

Nürnberg B see **Veit M**

Nürnberg E see **Friess W**

Nurnberg HG, Martin GA, Karajgi BM, Roskin JK, Longsbore CT. Response to anticonvulsant substitution among refractory bipolar manic patients [letter] J Clin Psychopharmacol 1994 Jun;14(3):207–9

Nurnberg HG, Rifkin A, Doddi S. A systematic assessment of the comorbidity of DSM-III-R personality disorders in alcoholic outpatients. Compr Psychiatry 1993 Nov–Dec; 34(6):447–54

Nürnberg JH see **Radermacher P**

Nürnberg M see **Leenhardt A**

Nürnberg M see **Podczeck A**

Nürnberg M see **Steinbach KK**

Nürnberg P, Berard JD, Bercovitch F, Epplen JT, Schmidtke J, Krawczak M. Oligonucleotide fingerprinting of free-ranging and captive rhesus macaques from Cayo Santiago: paternity assignment and comparison of heterozygosity. EXS 1993;67:445–51

Nürnberg P see **Böhm I**

Nürnberg P see **Brdička R**

Nürnberg P see **Epplen C**

Nürnberg P see **Gomolka M**

Nürnberg P see **Lenzner C**

Nürnberg P see **Schröck E**

Nürnberg W, Grabbe J, Czarnetzki BM. Synergistic effects of pentoxifylline and dapsone in leucocytoclastic vasculitis [letter] Lancet 1994 Feb 19;343(8895):491

Nürnberg W see **Czarnetzki BM**

Nürnberger A, Rapus J, Eckert M, Penzlin H. Taurine-like immunoreactivity in octopaminergic neurones of the cockroach, Periplaneta americana (L.). Histochemistry 1993 Oct;100(4):285–92

Nürnberger F see **Hartwich M**

Nürnberger F see **Schadendorf D**

Nürnberger HR, Löffler T, Hausamen TU, Theophil B, Löhlein D. Ergebnisse der präoperativen Radio-Chemotherapie beim lokal fortgeschrittenen Plattenepithelcarcinom des Oesophagus. Chirurg 1993 Sep;64(9):701–7; discussion 707–8 (Eng. Abstr.) **(Ger)**

Nürnberger HR, Löhlein D. Erfahrungen zur Sicherheit und Komplikationsrate bei kollarer oder thorakaler Anastomosierung nach subtotaler Osophagektomie. Zentralbl Chir 1994;119(4):233–9 (Eng. Abstr.) **(Ger)**

Nurnberger JI Jr see **Berrettini WH**

Nurnberger JI Jr see **Bucholz KK**

Nurnberger JI Jr see **Lahiri DK**

Nürnberger M, Moll I. Semiquantitative aspects of mast cells in normal skin and in neurofibromas of neurofibromatosis types 1 and 5. Dermatology 1994;188(4):296–9

Nürnberger MC see **Klee S**

Nürnberger T, Nennstiel D, Jabs T, Sacks WR, Hahlbrock K, Scheel D. High affinity binding of a fungal oligopeptide elicitor to parsley plasma membranes triggers multiple defense responses. Cell 1994 Aug 12;78(3):449–60

Nürnberger W, Michelmann I, Eckhof-Donovan S, Böckmann D, Petrik K, Göbel G, Burdach S, Göbel U. Platelet consumption and activation of the complement system induced by infusion of rTNF alpha and rIFN gamma. Ann N Y Acad Sci 1994 Apr 18;714:291–2

Nürnberger W, Petrik K, Burdach S, Göbel U. C1 esterase inhibitor (C1-INH) can reduce plasma concentrations of the complement activation product C5a [letter; comment] Intensive Care Med 1994;20(3):242. Comment on: Intensive Care Med 1993;19 Suppl 1:S19–28.

Nürnberger W see **Eckhof-Donovan S**

Nurse CA, Vollmer C. Effects of hypoxia on cultured chemoreceptors of the rat carotid body: DNA synthesis and mitotic activity in glomus cells. Adv Exp Med Biol 1993;337:79–84

Nurse CA see **Stea A**

Nurse DS. Keratitis, ichthyosis, deafness (KID) syndrome [letter; comment] Clin Exp Dermatol 1994 May;19(3):280 . Comment on: Clin Exp Dermatol 1993 Jul;18(4):386–8.

Nurse P. The Wellcome Lecture, 1992. Cell cycle control. Philos Trans R Soc Lond Biol 1993 Sep 29; 341(1298):449–54 (41 ref.)

Nurse P see **Chang F**

Nurse P see **Endicott JA**

Nurse P see **Forsburg SL**

Nurse P see **Hayles J**

Nurse P see **Kodaki T**

Nurse P see **MacNeill SA**

Nurse P see **Moreno S**

Nurse P see **Paris J**

Nurse P see **Sazer S**

Nurse P see **Snell V**

Nurse SM see **Colbourne F**

Nurten R, Ustündağ I, Sayhan N, Bermek E. ADP-ribosylation of human serum proteins promoted by endogenous NAD glycohydrolase activity. Biochem Biophys Res Commun 1994 Apr 15;200(1):450–8

Nusbacher J see **Olsfanger D**

Nusbaum KE, Finnegan NB. Congressional Fellows look back [letter] J Am Vet Med Assoc 1994 May 1;204(9):1320–2

Nusbaum MR see **Kiser WR**

Nusbaum NJ. Asymptomatic women at high risk of vertical HIV-1 transmission to their fetuses [letter; comment] Br J Obstet Gynaecol 1994 Jan;101(1):85. Comment on: Br J Obstet Gynaecol 1993 Apr;100(4):334–7. Comment on: Br J Obstet Gynaecol 1993 Apr;100(4):397–8.

Nusbaum NJ. Casualties abroad and at home. J Community Health 1994 Feb;19(1):1–5

Nusbaum P see **Lesavre P**

Nusbaum P see **Renesto P**

Nusbaum TJ, Rose MR. Aging in Drosophila. Comp Biochem Physiol Physiol 1994 Sep;109(1):33–8 (34 ref.)

Nusbaum TJ see **Rose MR**

Nusca D see **Kramer JF**

Nuseibeh I see **Burr RG**

Nusem S see **Luntz M**

Nusem-Horowitz S, Wolf M, Kronenberg J. Nasal alar necrosis: a complication of retrogasserian alcohol injection. J Oral Maxillofac Surg 1994 Sep;52(9):990–1

Nusgens B see **Noël A**

Nusgens BV see **Lapière CM**

Nusgens BV see **Sakalihasan N**

Nushiro N see **Kurashina T**

Nushtaev IA. Analiz travmatizma s letal'nym iskhodom v agropromyshlennom proizvodstve. Sud Med Ekspert 1994 Apr–Jun;37(2):14–6 (Eng. Abstr.) **(Rus)**

Nushtaev IA see **Kirichuk VF**

Nüsing R see **Siegle I**

Nüsing RM, Hirata M, Kakizuka A, Eki T, Ozawa K, Narumiya S. Characterization and chromosomal mapping of the human thromboxane A2 receptor gene. J Biol Chem 1993 Nov 25;268(33):25253–9

Nusko G, Dertinger S, Cidlinsky K, Ell C, Hahn EG. Präsakrale Phlegmone und Meningitis als Komplikationen eines Fremdkörpers im Rektosigmoid. Dtsch Med Wochenschr 1994 Jul 15;119(28–29):990–3 (Eng. Abstr.) **(Ger)**

Nusko G, Schneider B, Müller G, Kusche J, Hahn EG. Retrospective study on laxative use and melanosis coli as risk factors for colorectal neoplasma. Pharmacology 1993 Oct;47 Suppl 1:234–41

Nusrat A, Parkos CA, Bacarra AE, Godowski PJ, Delp-Archer C, Rosen EM, Madara JL. Hepatocyte growth factor/scatter factor effects on epithelia. Regulation of intercellular junctions in transformed and nontransformed cell lines, basolateral polarization of c-met receptor in transformed and natural intestinal epithelia, and induction of rapid wound repair in a transformed model epithelium. J Clin Invest 1994 May;93(5):2056–65

Nuss DL see **Chen B**

Nuss DL see **Craven MG**

Nuss DW see **Boyce RG**

Nuss JM, Air GM. Defining the requirements for an antibody epitope on influenza virus neuraminidase: how tolerant are protein epitopes? J Mol Biol 1994 Jan 14;235(2):747–59

Nuss JM see **Johnson DA**

Nuss JW see **Schuschke DA**

Nuss K see **Roth M**

Nuss L see **Bergmann CW**

Nuss R, Hays T, Manco-Johnson M. Efficacy and safety of heparin anticoagulation for neonatal renal vein thrombosis. Am J Pediatr Hematol Oncol 1994 May;16(2):127–31

Nuss R, Kilcoyne R, Geraghty S, Wilkins R, Wiedel J, Manco-Johnson M. Magnetic resonance imaging visualization of hemorrhage into a suprapatellar pouch in a child with hemophilia. Am J Pediatr Hematol Oncol 1994 May;16(2):183–5

Nuss R, Loehr JP, Daberkow E, Graham L, Lane PA. Cardiopulmonary function in men with sickle cell trait who reside at moderately high altitude [see comments] J Lab Clin Med 1993 Oct;122(4):382–7. Comment in: J Lab Clin Med 1993 Oct;122(4):354–5.

Nuss R see **Manco-Johnson MJ**

Nuss RC, Eavey RD, Evans G. Hearing loss not associated with DTP vaccination or fever [letter] Pediatrics 1993 Nov; 92(5):740

Nuss S, Brebaum D, Grond-Ginsbach C. Maternal cell contamination in amniotic fluid samples as a consequence of the sampling technique. Hum Genet 1994 Feb; 93(2):121–4

Nuss S see **King JH**

Nussaume O, Cheynel-Hocquet C, Gouny P, Decaix B. Sténoses bilatérales des artères rénales: pontages multiples. J Mal Vasc 1994;19 Suppl A:102–5 (Eng. Abstr.) **(Fre)**

Nussaume O see **Gouny P**

Nussaume O see **Vayssairat M**

Nussbaum B see **Sadeh AD**
Nussbaum BL. Was Don Quixote a dentist? [editorial] ASDC J Dent Child 1993 Nov-Dec;60(4):414
Nussbaum DK see **Kontos GJ Jr**
Nussbaum E see **Franchi LM**
Nussbaum E see **Sadato N**
Nussbaum EL, Biemann I, Mustard B. Comparison of ultrasound/ultraviolet-C and laser for treatment of pressure ulcers in patients with spinal cord injury. Phys Ther 1994 Sep;74(9):812-23; discussion 824-5
Nussbaum ES, Hall WA. Rhinocerebral mucormycosis: changing patterns of disease. Surg Neurol 1994 Feb; 41(2):152-6
Nussbaum J see **Leontis NB**
Nussbaum JJ see **Roarty JD**
Nussbaum JM, Newport ME, Mackie M, Leontis NB. Structure-specific binding and photosensitized cleavage of branched DNA three-way junction complexes by cationic porphyrins. Photochem Photobiol 1994 May;59(5):515-28
Nussbaum M see **Berry S**
Nussbaum MA see **Moga PJ**
Nussbaum MS. Arginine stimulates wound healing and immune function in elderly human beings. JPEN J Parenter Enteral Nutr 1994 Mar-Apr;18(2):194
Nussbaum MS, Schoettker PJ, Fischer JE. Comparison of distal and proximal splenorenal shunts: a ten-year experience. Surgery 1993 Oct;114(4):659-65; discussion 665-6
Nussbaum MS see **Fischer JE**
Nussbaum MS see **Zamir O**
Nussbaum O, Broder CC, Berger EA. Fusogenic mechanisms of enveloped-virus glycoproteins analyzed by a novel recombinant vaccinia virus-based assay quantitating cell fusion-dependent reporter gene activation. J Virol 1994 Sep;68(9):5411-22
Nussbaum O, Roop A, Anderson WF. Sequences determining the pH dependence of viral entry are distinct from the host range-determining region of the murine ecotropic and amphotropic retrovirus envelope proteins. J Virol 1993 Dec;67(12):7402-5
Nussbaum O see **Broder CC**
Nussbaum O see **Chejanovsky N**
Nussbaum P see **Kraushar MF**
Nussbaum PD. Pseudodementia: a slow death. Neuropsychol Rev 1994 Jun;4(2):71-90 (78 ref.)
Nussbaum PD see **Goreczny AJ**
Nussbaum RL see **Jänne PA**
Nussbaum RL see **Slomi H**
Nussbaum S see **Green D**
Nussbaum S see **Munoz R**
Nussbaum SR see **Gardella TJ**
Nussbaumer B, Wohlleben W. Identification, isolation and sequencing of the recA gene of Streptomyces lividans TK24. FEMS Microbiol Lett 1994 May 1;118(1-2):57-63
Nussbaumer P, Dorfstätter G, Leitner I, Mraz K, Vyplel H, Stütz A. Synthesis and structure-activity relationships of naphthalene-substituted derivatives of the allylamine antimycotic terbinafine. J Med Chem 1993 Sep 17; 36(19):2810-6
Nussbaumer P, Leitner I, Stütz A. Synthesis and structure-activity relationships of the novel homopropargylamine antimycotics. J Med Chem 1994 Mar 4;37(5):610-5
Nussbaumer W see **Nachbaur D**
Nussbaumer W see **Ritter M**
Nussberger J see **Brunner HR**
Nussberger J see **Clemson B**
Nussberger J see **Duggan J**
Nussberger J see **Evequoz D**
Nussberger J see **Hayoz D**
Nussberger J see **Schwieler JH**
Nussberger J see **Zusman RM**
Nussberger S, Dörr K, Wang DN, Kühlbrandt W. Lipid-protein interactions in crystals of plant light-harvesting complex. J Mol Biol 1993 Nov 20; 234(2):347-56
Nussberger S see **Fei YJ**
Nussberger S see **Kanai Y**
Nussdorfer GG see **Andreis PG**
Nussdorfer GG see **Belloni AS**
Nussdorfer GG see **Malendowicz LK**
Nussdorfer GG see **Markowska A**
Nussdorfer GG see **Mazzocchi G**
Nussdorfer GG see **Rebuffat P**
Nussdorfer GG see **Rossi G**
Nüsse M see **Adler ID**
Nüsse M see **Cao J**
Nüsse M see **Weller EM**
Nusse R see **Klingensmith J**
Nusse R see **Noordermeer J**
Nusse R see **Roelink H**
Nusse R see **Salinas PC**
Nusse R see **van den Heuvel M**
Nusse R see **van Leeuwen F**
Nusser DW see **Pantelakos ST**
Nussenblatt RB, Belfort R Jr. Ocular toxoplasmosis. An old disease revisited [clinical conference] [published erratum appears in JAMA 1994 Aug 3;272(5):356] [see comments] JAMA 1994 Jan 26;271(4):304-7. Comment in: JAMA 1994 Aug 3;272(5):356.
Nussenblatt RB, De Smet M, Podgor M, Lane C, Polis M, Pizzo P, Perry C, Belfort R Jr. The use of the flarephotometry in the detection of cytomegalic virus retinitis in AIDS patients [letter] AIDS 1994 Jan;8(1):135-6
Nussenblatt RB see **Brézin AP**
Nussenblatt RB see **Chan CC**
Nussenblatt RB see **de Smet MD**
Nussenblatt RB see **Egwuagu CE**
Nussenblatt RB see **Gazzinelli RT**
Nussenblatt RB see **Li Q**
Nussenblatt RB see **Suh ED**
Nussenblatt RB see **Weiner HL**
Nussenblatt RB see **Whitcup SM**
Nussenzveig DR, Heinflink M, Gershengorn MC. Decreased levels of internalized thyrotropin-releasing hormone receptors after uncoupling from guanine nucleotide-binding protein and phospholipase-C. Mol Endocrinol 1993 Sep;7(9):1105-11
Nussenzveig DR see **Falck-Pedersen E**
Nussenzveig DR see **Gershengorn MC**
Nussenzveig DR see **Heinflink M**
Nussenzveig I see **Abensur H**
Nussenzweig MC see **Burkhardt AL**
Nussenzweig MC see **Muta T**
Nussenzweig RS, Long CA. Malaria vaccines: multiple targets. Science 1994 Sep 2;265(5177):1381-3 (23 ref.)
Nussenzweig RS see **Branquinho MS**
Nussenzweig RS see **Nardin E**
Nussenzweig RS see **Rodrigues M**
Nussenzweig RS see **Tsuji M**
Nussenzweig V see **Cerami C**
Nussenzweig V see **Pontes-de-Carvalho LC**
Nussenzweig V see **Rénia L**
Nussenzweig V see **Sinnis P**
Nussenzweig V see **Tomlinson S**
Nusser J. Schilddrüse und Schwangerschaft. Geburtshilfe Frauenheilkd 1994 Jun;54(6):M73-7 (33 ref.) **(Ger)**
Nusser J see **Gfesser M**
Nusser KD see **Miller-Patrick K**
Nusser KD see **Weems YS**
Nusser Z see **Baude A**
Nusser Z see **Molnár E**
Nussey S see **Soo SC**
Nussey SS, Soo SC, Gibson S, Gout I, White A, Bain M, Johnstone AP. Isolated congenital ACTH deficiency: a cleavage enzyme defect? [see comments] Clin Endocrinol (Oxf) 1993 Sep;39(3):381-5. Comment in: Clin Endocrinol (Oxf) 1993 Sep;39(3):385-6.
Nussey SS see **Johnstone AP**
Nüssgens Z, Roggenkämper P. Ligneous conjunctivitis. Ten years follow-up. Ophthalmic Paediatr Genet 1993 Sep; 14(3):137-40
Nüssgens Z see **Roggenkämper P**
Nussinov R see **Fischer D**
Nussinov R see **Lin SL**
Nussinov R see **Norel R**
Nussinov S see **Kelson I**
Nussinovitch I see **Ben-Tabou S**
Nussinovitch M see **Cohen HA**
Nussinovitch M see **Eidlitz-Marcus T**
Nussinovitch M see **Eidlitz-Markus T**
Nussinovitch M see **Volovitz B**
Nussinson E see **Maimon S**
Nussinson E see **Rakover Y**
Nussle D see **Barazzone C**
Nusslé D see **Benador D**
Nüssle W see **John C**
Nüssle W see **Löst C**
Nüsslein HG, Dietz A, Burger R, Träg T, Kalden JR, Gramatzki M. Chronic lymphocytic leukemia cells induce non-T cells to produce IgE in the presence of interleukin-4. J Clin Immunol 1993 Nov;13(6):397-405
Nüsslein HG, Weber G, Kalden JR. Synthetic glucocorticoids potentiate IgE synthesis. Influence of steroid and nonsteroid hormones on human in vitro IgE secretion. Allergy 1994 May;49(5):365-70
Nüsslein I see **Keyna U**
Nüsslein-Volhard C see **Hammerschmidt M**
Nüsslein-Volhard C see **Isoda K**
Nüsslein-Volhard C see **Mullins MC**
Nussler A see **Di Silvio M**
Nussler A see **Mazier D**
Nussler AK, Billiar TR, Liu ZZ, Morris SM Jr. Coinduction of nitric oxide synthase and argininosuccinate synthetase in a murine macrophage cell line. Implications for regulation of nitric oxide production. J Biol Chem 1994 Jan 14;269(2):1257-61
Nussler AK, Eling W, Kremsner PG. Patients with Plasmodium falciparum malaria and Plasmodium vivax malaria show increased nitrite and nitrate plasma levels [letter] J Infect Dis 1994 Jun;169(6):1418-9
Nussler AK, Heeckt PF, Stadler J. Metabolismus und Funktion von Nitric oxide in der Leber. Z Gastroenterol 1994 Jan;32(1):24-30 (106 ref.) (Eng. Abstr.) **(Ger)**
Nussler AK, Liu ZZ, Di Silvio M, Sweetland MA, Geller DA, Lancaster JR Jr, Billiar TR, Freeswick PD, Lowenstein CL, Simmons RL. Hepatocyte inducible nitric oxide synthesis is influenced in vitro by cell density. Am J Physiol 1994 Aug;267(2 Pt 1):C394-401
Nussler AK see **Chartrain NA**
Nussler AK see **Cot S**
Nussler AK see **Freeswick PD**
Nussler AK see **Geller DA**
Nussler AK see **Mellouk S**
Nussler AK see **Mueller AR**
Nüssler AK see **Thomson AW**
Nussler AK see **Willis RA**
Nüssler V, Pelka-Fleischer R, Zwierzina H, Nerl C, Beckert B, Gullis E, Gieseler F, Bock S, Bartl R, Petrides PE, et al. Clinical importance of P-glycoprotein-related resistance in leukemia and myelodysplastic syndromes--first experience with their reversal. Ann Hematol 1994;69 Suppl 1:S25-9
Nüssler V see **Gieseler F**
Nussman D see **Hakanson R**
Nussman D see **Mauerhan DR**
Nussmeier NA. Neuropsychiatric complications of cardiac surgery. J Cardiothorac Vasc Anesth 1994 Feb;8(1 Suppl 1):13-8 (76 ref.)
Nustad K see **Fjeld J**
Nustad K see **Frengen J**
Nustede R see **Köhler H**
Nustede R see **Michalski S**
Nustede R see **Schafmayer A**
Nustede R see **Schlemminger R**
Nustede R see **Stöckmann F**
Nusynowitz ML, Benedetto AR. The lag phase of gastric emptying: clinical, mathematical and in vitro studies. J Nucl Med 1994 Jun;35(6):1023-7
Nuţă M see **Câmpeanu A**
Nutahara K see **Horie S**
Nutahara K see **Sasaki Y**
Nutaitis MJ see **McMillan TA**
Nutbeam D, Smith C, Moore L, Bauman A. Warning! Schools can damage your health: alienation from school and its impact on health behaviour. J Paediatr Child Health 1993; 29 Suppl 1:S25-30
Nutbeam D, Wise M. Australia: planning for better health. Opportunities for health promotion through the development of national health goals and targets. Promot Educ 1993 Dec;Spec No:19-24
Nutbeam D, Wise M, Leeder S. Achieving better health in Australia in the next five years [editorial] [see comments] Med J Aust 1993 Oct 18;159(8):503-4. Comment in: Med J Aust 1994 Feb 7;160(3):167-8.
Nutbeam D see **Bennett D**
Nuteanu L see **Ciurea AV**
Nuţeanu V see **Lichiardopol R**
Nutenko I see **Raikhlin-Eisenkraft B**
Nuthmann V, Dirks W, Drexler HG. Transient expression of the tartrate-resistant acid phosphatase (TRAP) gene in hamster cells: a pilot study. Leukemia 1993 Dec; 7(12):1960-4
Nuthulaganti P see **Aiyar N**
Nuthulaganti P see **Kumar C**
Nuti A see **Bonuccelli U**
Nuti M, Rughetti A, Turchi V, Apollonj-Ghetti C, Scambia G, Frati L. Human B cell immune response to selected epitopes of the polymorphic epithelial mucin (PEM) in cancer patients. In Vivo 1993 Nov-Dec;7(6B):645-7
Nuti M see **Ballare C**
Nuti MP see **Giacomini A**
Nuti R, Martini G, Gennari C. Total body, spine, and femur dual X-ray absorptiometry in spinal osteoporosis. Calcif Tissue Int 1993 Dec;53(6):388-93
Nuti R see **Benetti GL**
Nuti R see **Mariano A**
Nuti S see **Aricò B**
Nuti S see **Solito E**
Nutik SL. Facial nerve outcome after acoustic neuroma surgery. Surg Neurol 1994 Jan;41(1):28-33
Nutikka A see **Lingwood CA**
Nutile-McMenemy N see **Chang CC**
Nutile-McMenemy N see **Xue F**
Nutini L see **Torricelli F**
Nutini M see **Alberti S**
Nutini S see **Corrado A**
Nutman TB see **Drabick JJ**
Nutman TB see **Elson LH**
Nutman TB see **Horgan KJ**
Nutman TB see **King CL**
Nutman TB see **Kitamura K**
Nutman TB see **Klion AD**
Nutman TB see **McCarthy JS**
Nutman TB see **Mahanty S**
Nutman TB see **Modlin RL**
Nutman TB see **Raghavan N**
Nutman TB see **Zimmerman PA**
Nutovits R see **Tepper RE**
Nutt D see **Arnott S**
Nutt D see **Montgomery SA**
Nutt DJ, Peters TJ. Alcohol: the drug. Br Med Bull 1994 Jan;50(1):5-17 (69 ref.)
Nutt DJ see **Jackson HC**
Nutt DJ see **Lillywhite AR**
Nutt EM see **Lynch JJ Jr**
Nutt JG. Levodopa: rational and irrational pharmacology [editorial] Ann Neurol 1994 Jul;36(1):4-5
Nutt JG, Gancher ST. Parkinson's disease dyskinesias [letter; comment] Neurology 1994 Jun;44(6):1187; discussion 1187-8. Comment on: Neurology 1993 Aug;43(8):1545-50.
Nutt JG, Woodward WR, Beckner RM, Stone CK, Berggren K, Carter JH, Gancher ST, Hammerstad JP, Gordin A. Effect of peripheral catechol-O-methyltransferase

inhibition on the pharmacokinetics and pharmacodynamics of levodopa in parkinsonian patients. Neurology 1994 May; 44(5):913–9

Nutt JG see **Burleigh AL**
Nutt JG see **Butterfield PG**
Nutt JG see **Woodward WR**
Nutt KM see **Boss V**
Nutt RF see **Bogusky MJ**
Nutt RF see **Schaffer LW**
Nutt S see **Kamboj RK**
Nuttal F. Fibres végétales et régime diabétique. Journ Annu Diabetol Hotel Dieu 1985;:269–76 (35 ref.) **(Fre)**

Nuttall AL see **Brown JN**
Nuttall AL see **Didier A**
Nuttall AL see **Lin X**
Nuttall AL see **McLaren GM**
Nuttall AL see **Quirk WS**
Nuttall AL see **Ren T**
Nuttall AL see **Ren TY**
Nuttall FQ, Gannon MC, Bai G, Lee EY. Primary structure of human liver glycogen synthase deduced by cDNA cloning. Arch Biochem Biophys 1994 Jun;311(2):443–9
Nuttall FQ, Gannon MC, Kubic VL, Hoyt KJ. The human liver Glycogen synthase isozyme gene is located on the short arm of chromosome 12. Genomics 1994 Jan 15; 19(2):404–5
Nuttall FQ see **Ercan N**
Nuttall GA, Barnett MR, Smith RL 2d, Blue TK, Clark KR, Payton BW. Establishing intravenous access: a study of local anesthetic efficacy. Anesth Analg 1993 Nov; 77(5):950–3
Nuttall GA, Oliver WC Jr, Beynen FM, Dull JJ, Murray MJ, Nichols WL. Intraoperative measurement of activated partial thromboplastin time and prothrombin time by a portable laser photometer in patients following cardiopulmonary bypass. J Cardiothorac Vasc Anesth 1993 Aug;7(4):402–9
Nuttall HE, Kale R. Application of ESEM to environmental colloids. Microsc Res Tech 1993 Aug;25(5–6):439–46
Nuttall KL, Gordon WH, Ash KO. Breast implants and urinary platinum [letter] Clin Chem 1994 Sep;40(9):1787
Nuttall N see **Francis AJ**
Nuttall NM, Fyffe HE, Pitts NB. Caries management strategies used by a group of Scottish dentists. Br Dent J 1994 May 21;176(10):373–6, 377–8
Nuttall NM, Pitts NB, Fyffe HE. Assessment of reports by dentists of their restorative treatment thresholds. Community Dent Oral Epidemiol 1993 Oct;21(5):273–8
Nuttall NM see **Kay EJ**
Nuttall PA, Jones LD, Labuda M, Kaufman WR. Adaptations of arboviruses to ticks. J Med Entomol 1994 Jan;31(1):1–9 (75 ref.)
Nuttall PA see **Kubes M**
Nuttall PA see **Labuda M**
Nuttall PA see **Livesley MA**
Nuttall PA see **Marriott AC**
Nuttall PA see **Moss SR**
Nuttall R, Jackson H. Personal history of childhood abuse among clinicians. Child Abuse Negl 1994 May;18(5):455–72
Nuttall SD, Dyall-Smith ML. Ch2, a novel halophilic archaeon from an Australian solar saltern [published erratum appears in Int J Syst Bacteriol 1994 Apr;44(2):375] Int J Syst Bacteriol 1993 Oct;43(4):729–34
Nuttall SD, Dyall-Smith ML. Ch2, a novel halophilic archaeon from an Australian solar saltern. Int J Syst Bacteriol 1994 Apr;44(2):375
Nuttall SD, Dyall-Smith ML. HF1 and HF2: novel bacteriophages of halophilic archaea. Virology 1993 Dec; 197(2):678–84
Nuttall SE see **Bassett AS**
Nuttens MC see **Notteghem B**
Nuttens MC see **Ribet M**
Nutter L see **Nath KA**
Nutter LM, Sierra EE, Ngo EO. Heme oxygenase does not protect human cells against oxidant stress [see comments] J Lab Clin Med 1994 Apr;123(4):506–14. Comment in: J Lab Clin Med 1994 Apr;123(4):461–3.
Nutter LM, Wu YY, Ngo EO, Sierra EE, Gutierrez PL, Abul-Hajj YJ. An o-quinone form of estrogen produces free radicals in human breast cancer cells: correlation with DNA damage. Chem Res Toxicol 1994 Jan–Feb;7(1):23–8
Nutter LM see **Ngo EO**
Nutter LM see **Werth JL**
Nutter TJ see **Adams DJ**
Nuttin B see **Gybels J**
Nuttin B see **Kupers RC**
Nutting DF see **Betorini TE**
Nutting PA, Freeman WL, Risser DR, Helgerson SD, Paisano R, Hisnanick J, Beaver SK, Peters I, Carney JP, Speers MA. Cancer incidence among American Indians and Alaska Natives, 1980 through 1987. Am J Public Health 1993 Nov;83(11):1589–98
Nutting PA, Green LA. Practice-based research networks: reuniting practice and research around the problems most of the people have most of the time [editorial] J Fam Pract 1994 Apr;38(4):335–6
Nutting PA see **Green LA**
Nutting PA see **Jaén CR**
Nutting PA see **Miller RS**
Nutting PA see **Niebauer L**
Nuttle LC, Dubyak GR. Differential activation of cation channels and non-selective pores by macrophage P2z purinergic receptors expressed in Xenopus oocytes. J Biol Chem 1994 May 13;269(19):13988–96
Nuttley WM, Brade AM, Eitzen GA, Veenhuis M, Aitchison JD, Szilard RK, Glover JR, Rachubinski RA. PAY4, a gene required for peroxisome assembly in the yeast Yarrowia lipolytica, encodes a novel member of a family of putative ATPases. J Biol Chem 1994 Jan 7;269(1):556–66
Nutton V. Beyond the Hippocratic Oath. Clio Med 1993; 24:10–37
Nützi E see **de Kalbermatten N**
Nützi E see **Strasser D**
Nutzinger DO see **Bach M**
Nuutero S, Fujimoto BS, Flynn PF, Reid BR, Ribeiro NS, Schurr JM. The amplitude of local angular motion of purines in DNA in solution. Biopolymers 1994 Apr; 34(4):463–80
Nuutila A see **Santavuori P**
Nuutila J see **Leino L**
Nuutila P, Knuuti MJ, Heinonen OJ, Ruotsalainen U, Teräs M, Bergman J, Solin O, Yki-Järvinen H, Voipio-Pulkki LM, Wegelius U, et al. Different alterations in the insulin-stimulated glucose uptake in the athlete's heart and skeletal muscle. J Clin Invest 1994 May;93(5):2267–74
Nuutila P, Kotilainen P, Nikoskelainen J. Aikuisten vaikeat pneumokokki-infektiot splenektomian jälkeen. Duodecim 1990;106(5):422–6 **(Fin)**
Nuutila P see **Knuuti MJ**
Nuutila P see **Minn H**
Nuutila P see **Nolan J**
Nuutila P see **Taimela E**
Nuutila P see **Voipio-Pulkki LM**
Nuutinen H see **Abei M**
Nuutinen J see **Rautiainen M**
Nuutinen J see **Saano V**
Nuutinen J see **Toskala E**
Nuutinen J see **Vartiainen E**
Nuutinen J see **Virtaniemi J**
Nuutinen J see **Yoshitsugu M**
Nuutinen LS, Laitinen JO, Salomäki TE. A risk-benefit appraisal of injectable NSAIDs in the management of postoperative pain. Drug Saf 1993 Nov;9(5):380–93 (125 ref.)
Nuutinen LS see **Salomäki TE**
Nuutinen M. Parasta käyttää suomenkielisiä termejä. Duodecim 1993;109(9):800 **(Fin)**
Nuutinen M, Uhari M. Oireisen virtsatieinfektion esiintyvyys lapsilla. Duodecim 1990;106(10):818–22 **(Fin)**
Nuutinen M see **Lazzarino G**
Nuutinen M see **Uhari M**
Nuutinen O see **Kemppainen T**
Nuutinen P see **Eskelinen M**
Nuutinen P see **Mäkinen K**
Nuwayhid B see **Little B**
Nuwayhid BS see **Mukaddam-Daher S**
Nuwayri-Salti N, Baydoun E, Alema-Munoz MM, Kreutzer RD. Identification of Leishmania isolates from a Lebanese population. Am J Trop Med Hyg 1994 Jul;51(1):98–101
Nuwer MR. Intraoperative electroencephalography. J Clin Neurophysiol 1993 Oct;10(4):437–44 (12 ref.)
Nuwer MR, Aminoff M, Desmedt J, Eisen AA, Goodin D, Matsuoka S, Mauguière F, Shibasaki H, Sutherling W, Vibert JF. IFCN recommended standards for short latency somatosensory evoked potentials. Report of an IFCN committee. International Federation of Clinical Neurophysiology. Electroencephalogr Clin Neurophysiol 1994 Jul;91(1):6–11
Nuwer MR, Aminoff M, Goodin D, Matsuoka S, Mauguière F, Starr A, Vibert JF. IFCN recommended standards for brain-stem auditory evoked potentials. Report of an IFCN committee. International Federation of Clinical Neurophysiology. Electroencephalogr Clin Neurophysiol 1994 Jul;91(1):12–7
Nuwer MR, Arnadóttir G, Martin NA, Ahn SS, Carlson LG. A comparison of quantitative electroencephalography, computed tomography, and behavioral evaluations to localize impairment in patients with stroke and transient ischemic attacks. J Neuroimaging 1994 Apr;4(2):82–4
Nuwer MR, Daube J, Fischer C, Schramm J, Yingling CD. Neuromonitoring during surgery. Report of an IFCN Committee [see comments] Electroencephalogr Clin Neurophysiol 1993 Nov; 87(5):263–76. Comment in: Electroencephalogr Clin Neurophysiol 1994 May;90(5):388–90.
Nuwer MR, Lehmann D, Lopes da Silva F, Matsuoka S, Sutherling W, Vibert JF. IFCN guidelines for topographic and frequency analysis of EEGs and EPs. Report of an IFCN committee. International Federation of Clinical Neurophysiology. Electroencephalogr Clin Neurophysiol 1994 Jul;91(1):1–5
Nuwer MR see **Cloughesy TF**
Nuwer MR see **Goodin D**
Nuwer MR see **Martin NA**
Nuwer MR see **Peacock WJ**
Nuwer MR see **Pivik RT**
Nuyens CM see **Kwee WS**
Nuygen TV see **Johnson AG**
Nuysink M, Rothbarth PH, Bijleveld CM, Houwen RH, Tolboom JJ, Sinaasappel M. Hepatitis B bij kinderen in vier universitaire centra in Nederland. Ned Tijdschr Geneeskd 1993 Dec 11;137(50):2584–8 (Eng. Abstr.) **(Dut)**
Nuytinck L, De Paepe A, Renard JP, Adriaens F, Leroy J. Single-strand conformation polymorphism (SSCP) analysis of the COL3A1 gene detects a mutation that results in the substitution of glycine 1009 to valine and causes severe Ehlers-Danlos syndrome type IV. Hum Mutat 1994; 3(3):268–74
Nuytinck L see **Mackay K**
Nuyts GD, Yaqoob M, Nouwen EJ, Patrick AW, McClelland P, MacFarlane IA, Bell GM, De Broe ME. Human urinary intestinal alkaline phosphatase as an indicator of S3-segment-specific alterations in incipient diabetic nephropathy. Nephrol Dial Transplant 1994;9(4):377–81
Nuyts J see **Bijnens B**
Nuyts J see **Dupont P**
Nuyts J see **Maes A**
Nuyts J see **Mortelmans L**
Nuyts JP see **Bailleux V**
Nuyts JP see **Humberclaude V**
Nuyts JP see **Vallée L**
Nuyts RM, Felten PC, Pels E, Langerhorst CT, Geijssen HC, Grossniklaus HE, Greve EL. Histopathologic effects of mitomycin C after trabeculectomy in human glaucomatous eyes with persistent hypotony. Am J Ophthalmol 1994 Aug 15;118(2):225–37
Nuyts RM, Greve EL, Geijssen HC, Langerhorst CT. Treatment of hypotonous maculopathy after trabeculectomy with mitomycin C. Am J Ophthalmol 1994 Sep 15;118(3):322–31
Nuytten D, Kupers R, Lammens M, Gybels J. Comments on Coggeshall et al., PAIN, 52 (1992) 233–242 [letter; comment] Pain 1993 Sep;54(3):362–3. Comment on: Pain 1993 Feb;52(2):233–42.
Nuytten D see **Kupers R**
Nuzek M see **Fleming RH**
Nuzhdin SV, Keightley PD, Pasyukova EG. The use of retrotransposons as markers for mapping genes responsible for fitness differences between related Drosophila melanogaster strains. Genet Res 1993 Oct;62(2):125–31
Nuzhdin SV, Mackay TF. Direct determination of retrotransposon transposition rates in Drosophila melanogaster. Genet Res 1994 Apr;63(2):139–44
Nuzhdin SV see **Mackay TF**
Nuzhnyi VP see **Tezikov EB**
Nuzumlali ME, Köse H, Demirel D. Primary closure of gunshot wounds caused by high-velocity rifles. Mil Med 1993 Aug;158(8):563–5
Nuzzarello A see **Spiegel DA**
Nuzzo F see **Mondello C**
Nuzzo F see **Perrone F**
Nuzzo G, Giovannini I, Giuliante F, Boldrini G, Ciarla C, Tebala GD. Il rischio operatorio delle resezioni epatiche per neoplasia nel paziente anziano. Chir Ital 1994;46(1):23–9 (Eng. Abstr.) **(Ita)**
Nuzzo I see **Galdiero F**
Nuzzo JM see **Burke MD**
Nuzzo M see **Motti C**
Nwabineli NJ see **Bissett D**
Nwachukwu A see **Ogwan'g R**
Nwaeze IO see **Peri A**
Nwagbo D see **Akpala C**
Nwaka S, Kopp M, Burgert M, Deuchler I, Kienle I, Holzer H. Is thermotolerance of yeast dependent on trehalose accumulation? [published erratum appears in FEBS Lett 1994 Jul 25;349(1):161–2] FEBS Lett 1994 May 16; 344(2–3):225–8
Nwakoby B see **Akpala C**
Nwamadu OJ see **Azubike CN**
Nwaneri UR, Manderson EL. Failed metal-backed patella in total knee arthroplasty. Orthopedics 1994 Feb; 17(2):179–81
Nwankpa N see **Okewole PA**
Nwankwo DO see **Kong H**
Nwankwo JO see **Nianjun H**
Nwankwo MU, Okuonghae HO, Currier G, Schuit KE. Respiratory syncytial virus infections in malnourished children. Ann Trop Paediatr 1994;14(2):125–30
Nwankwo MU see **Adams-Campbell LL**
Nwankwo MU see **Kamboh MI**
Nwankwo MU see **Ukoli FA**
Nwanyanwu OC, Chu SY, Green TA, Buehler JW, Berkelman RL. Acquired immunodeficiency syndrome in the United States associated with injecting drug use, 1981–1991. Am J Drug Alcohol Abuse 1993;19(4):399–408
Nwanyanwu OC see **Macheso A**
Nwanyanwu OC see **Schultz LJ**
Nwanze EA see **Osubor CC**
Nwasokwa ON. A model of the time course of myocardial dynamics: use in characterisation of relaxation and evaluation of its indices. Cardiovasc Res 1993 Aug; 27(8):1510–21
Nwasokwa ON. Effect of heart rate on myocardial relaxation in isometric twitches. Cardiovasc Res 1994 Jan;28(1):92–9
Nwe YY see **Oo KN**
Nwe-Nwe-Yin see **Myat-Phone-Kyaw**
Nwobodo EO, Obi J. Chloroquine overdose and leucopenia in Nigerians [letter] Isr J Med Sci 1993 Dec;29(12):817–8
Nwobu RA see **Bandele EO**
Nwoha PU, Adebisi S. An accessory quadriceps femoris muscle in Nigerians. Kaibogaku Zasshi 1994 Apr; 69(2):175–7
Nwokah EE, Davies P, Islam A, Hsu HC, Fogel A. Vocal affect in three-year-olds: a quantitative acoustic analysis

of child laughter. J Acoust Soc Am 1993 Dec;94(6):3076–90
Nwoke BE see **Abanobi OC**
Nwokolo CU, Fitzpatrick JD, Paul R, Dyal R, Smits BJ, Loft DE. Lack of evidence of neurotoxicity following 8 weeks of treatment with tripotassium dicitrato bismuthate. Aliment Pharmacol Ther 1994 Feb;8(1):45–53
Nwokolo CU, Payne-James JJ, Silk DB, Misiewicz JJ, Loft DE. Palliation of malignant dysphagia by ethanol induced tumour necrosis. Gut 1994 Mar;35(3):299–303
Nwokolo CU, Tan WC, Andrews HA, Allan RN. Surgical resections in parous patients with distal ileal and colonic Crohn's disease. Gut 1994 Feb;35(2):220–3
Nwokolo N, Trevett A. Treatment of snakebite [letter] P N G Med J 1993 Sep;36(3):259
Nwokolo N see **Trevett AJ**
Nwokolo NC see **Trevett AJ**
Nwokoro NA, Hyde B, Mulvihill JJ. Smith–Lemli–Opitz syndrome: biochemical before clinical diagnosis; early dietary management. Am J Med Genet 1994 May 1; 50(4):375–6
Nwokoro NA, Jaffe R, Barmada M. Baller–Gerold syndrome: a postmortem examination [letter; comment] Am J Med Genet 1993 Dec 1;47(8):1233. Comment on: Am J Med Genet 1993 Feb 15;45(4):519–24.
Nwokoro NA see **Wenger SL**
Nwose O see **Matfin G**
Nwose OM see **Safe AF**
Nwosu AC see **Varagunam M**
Nwosu CM, Nwosu SN, Okoye KC. Human immunodeficiency virus and Treponema pallidum infections in Nigerian patients with leprosy. Int J STD AIDS 1994 Jan–Feb;5(1):48–51
Nwosu CO, Ikeme MM. Parasitaemia and clinical manifestations in Trypanosoma brucei infected dogs. Rev Elev Med Vet Pays Trop 1992;45(3–4):273–7
Nwosu CO, Srivastava GC. Liver fluke infections in livestock in Borno State, Nigeria. Vet Q 1993 Dec;15(4):182–3
Nwosu EA, Rahko PS, Hanson P, Grogan EW Jr. Hemodynamic and volumetric response of the normal left ventricle to upright tilt testing. Am Heart J 1994 Jul; 128(1):106–13
Nwosu EC, Burke MF. Cardiomyopathy of pregnancy. Br J Obstet Gynaecol 1993 Dec;100(12):1145–7
Nwosu EC, Welch CR, Manasse PR, Walkinshaw SA. Longitudinal assessment of amniotic fluid index. Br J Obstet Gynaecol 1993 Sep;100(9):816–9
Nwosu SN see **Nwosu CM**
Nwosu SO see **Fadiran OA**
Nwosu UC, Bharti DR. Idiopathic fetal ascites associated with pregnancy from father–daughter incest. A case report. J Reprod Med 1994 Jan;39(1):49–51
Nwosu UC, Thatcher S. Pregnancy in a non–communicating uterine horn mimicking incarceration with sacculation of a retroflexed uterus. Acta Obstet Gynecol Scand 1993 Oct; 72(7):580–2
Ny L see **Tøttrup A**
Ny T see **Jia XC**
Ny T see **Liu YX**
Ny T see **Mikus P**
Nyabenda J see **Huygen K**
Nyaga JK see **Nzioka BM**
Nyaga SG see **Voigt WP**
Nyagolov Y, Dyankov E, Ganchev T. Effects of piracetam on erythropoiesis and leukopoiesis in rats. Acta Physiol Pharmacol Bulg 1993;19(4):97–100
Nyakas C, Buwalda B, Kramers RJ, Traber J, Luiten PG. Postnatal development of hippocampal and neocortical cholinergic and serotonergic innervation in rat: effects of nitrite–induced prenatal hypoxia and nimodipine treatment. Neuroscience 1994 Apr;59(3):541–59
Nyakas C, Buwalda B, Markel E, Korte SM, Luiten PG. Life–spanning behavioural and adrenal dysfunction induced by prenatal hypoxia in the rat is prevented by the calcium antagonist nimodipine. Eur J Neurosci 1994 May 1; 6(5):746–53
Nyakas C see **Buwalda B**
Nyakas C see **Felszeghy K**
Nyakas C see **Luiten PG**
Nyamambi BP see **Nhachi CF**
Nyamathi AM. Sense of coherence in minority women at risk for HIV infection. Public Health Nurs 1993 Sep; 10(3):151–8
Nyamawi C see **Snow RW**
Nyamekye I, Beard J, Gaines P. The management of stroke during intraarterial thrombolysis. Br J Radiol 1993 Sep; 66(789):781–2
Nyamori M see **Mutinga MJ**
Nyamusewa G see **Tsao YP**
Nyamwaya J see **Nunn P**
Nyan Tun see **Myo Thet Htoon**
Nyandieka HS, Wakhisi J. The impact of vitamins A,C,E, and selenium compound on prevention of liver cancer in rats. East Afr Med J 1993 Mar;70(3):151–3
Nyandindi U, Palin–Palokas T, Milén A, Robison V, Kombe N. Oral health knowledge, attitudes, behaviour and skills of children entering school in urban and rural areas in Tanzania. Public Health 1994 Jan;108(1):35–41
Nyandindi U, Palin–Palokas T, Milén A, Robison V, Kombe N, Mwakasagule S. Participation, willingness and abilities of school–teachers in oral health education in Tanzania. Community Dent Health 1994 Jun;11(2):101–4
Nyandwi S see **Ries AA**
Nyang'ao JM see **Olaho–Mukani W**
Nyanzi S see **Schwack W**
Nyanzunda TM see **Pandey VS**
Nyárády J, Kubatov M, Péley I. Hüvelykujj–pótlás második lábuji átültetésével. Magy Traumatol Ortop Kezseb Plasztikai Seb 1993; 36(5):415–20 (Eng. Abstr.) **(Hun)**
Nyárády J see **Vereczkei A**
Nyarko AK, Addy ME. In vitro screening for the anti–anaphylactic agent in Thonningia sanguinea. J Ethnopharmacol 1994 Jan;41(1–2):45–51
Nyarko NK, Adubofour KO, Ofei F, Pobee JO, Owusu SK. Serum lipids and lipoprotein in adult Ghanaians. J Intern Med 1994 Sep;236(3):251–3
Nyaruba MM see **Kimura H**
Nyaruhirira I see **Dubail D**
Nyaruhucha CN, Msimbe HP. Some factors affecting birth weights in Morogoro, Tanzania. East Afr Med J 1993 Dec; 70(12):749–51
Nyary I see **Sandor P**
Nyasulu Y see **Ettling M**
Nyasulu Y see **Macheso A**
Nyasulu Y see **Schultz LJ**
Nyathi CB, Dube N, Hasler JA, Obwolo MJ, Fuhrmann H, Sallmann HP. The effect of diet on aflatoxin B1 binding to hepatic macromolecules in rats. Res Commun Chem Pathol Pharmacol 1993 Nov; 82(2):199–207
Nyathi CB see **Hasler JA**
Nyathi CB see **Mahan SM**
Nyati M see **Gupta RR**
Nyati P see **Tongia SK**
Nyati Z see **Chimbari M**
Nyati Z see **Nyatoti V**
Nyatoti V, Nyati Z, Mtero S. Knowledge, attitudes and practices of mothers and health workers in relation to the use of sugar and salt solution in Masvingo Province, Zimbabwe. Cent Afr J Med 1993 May;39(5):95–102
Nyazema N see **Ndamba J**
Nyazema NZ. Morphine induced, behavioural, biochemical and immunological correlations. Ann Ist Super Sanita 1993; 29(3):473–5 (21 ref.)
Nybäck H. Reflexioner om utländska läkares språkkunskaper: varför "nedstämd" men inte "uppstämd"? Lakartidningen 1994 May 25;91(21):2117–8, 2123 **(Swe)**
Nybäck H, Hassan M, Junthé T, Ahlin A. Clinical experiences and biochemical findings with tacrine (THA). Acta Neurol Scand Suppl 1993;149:36–8
Nyberg A see **Haahtela T**
Nyberg A see **Jonsson B**
Nyberg B see **Jörbeck H**
Nyberg CL, Hiney JK, Minks JB, Dees WL. Ethanol alters N–methyl–DL–aspartic acid–induced secretion of luteinizing hormone releasing hormone and the onset of puberty in the female rat. Neuroendocrinology 1993 May; 57(5):863–8
Nyberg CL see **Rettori V**
Nyberg DA see **Reisner DP**
Nyberg DA see **Shurtleff DB**
Nyberg DA see **Sohaey R**
Nyberg F see **Demuth HU**
Nyberg F see **Eriksson U**
Nyberg F see **Glämsta EL**
Nyberg F see **Iukhananov RIu**
Nyberg F see **Lai Z**
Nyberg F see **Mustafa A**
Nyberg F see **Qureshi GA**
Nyberg F see **Renlund S**
Nyberg F see **Sharma HS**
Nyberg F see **Silberring J**
Nyberg G. Lack of rebound during intermittent transdermal treatment with glyceryl trinitrate in patients with stable angina on background beta blocker [letter; comment] Br Heart J 1993 Nov;70(5):486. Comment on: Br Heart J 1993 Mar;69(3):223–7.
Nyberg G, Bergström T, Blohmé I, Nordén G, Ricksten A. Clinical use of a PCR test for detection of CMV DNA in leukocyte and serum samples. Transplant Proc 1994 Jun; 26(3):1717
Nyberg G, Haljamäe U, Herlitz H, Nordén G, Blohmé I. Early renal graft function in recipients treated with the calcium channel blocker felodipine. Scand J Urol Nephrol 1994 Mar;28(1):17–20
Nyberg G see **Blohmé I**
Nyberg G see **Eriksson M**
Nyberg G see **Osterby R**
Nyberg HN see **Jansen BH**
Nyberg K, Johansson A, Camner P, Johard U, Eklund A. Phagolysosomal pH in alveolar macrophages from smokers and non–smokers. Hum Exp Toxicol 1994 Mar;13(3):175–9
Nyberg L see **Jensen–Waern M**
Nyberg L see **Rosberg B**
Nyberg M see **Karbunen PJ**
Nyberg P, Klockars M. Bacillus Calmette–Guérin (BCG) and immunoglobulins synergistically enhance mineral dust–induced production of reactive oxygen metabolites by human monocytes. Clin Exp Immunol 1994 Aug; 97(2):334–7
Nyberg P see **Folger PF**
Nyberg PW, Nordman SA, Linko L. A synergistic interaction between Bacillus Calmette–Guérin (BCG) and NADPH oxidase stimulants on the production of reactive oxygen metabolites by human mononuclear phagocytes. APMIS 1994 Jan;102(1):67–71
Nyberg RH, Haapala AK, Simola KO. Reply to the letter from Woods and Smith [letter; comment] Clin Genet 1993 Oct;44(4):224. Comment on: Clin Genet 1993 Sep;44(3):166.
Nyberg S see **Lönnqvist F**
Nyberg SL, Mann HJ, Remmel RP, Hu WS, Cerra FB. Pharmacokinetic analysis verifies P450 function during in vitro and in vivo application of a bioartificial liver. ASAIO J 1993 Jul–Sep;39(3):M252–6
Nyberg SL, Peshwa MV, Payne WD, Hu WS, Cerra FB. Evolution of the bioartificial liver: the need for randomized clinical trials. Am J Surg 1993 Nov;166(5):512–21 (106 ref.)
Nyberg SL, Remmel RP, Mann HJ, Peshwa MV, Hu WS, Cerra FB. Primary hepatocytes outperform Hep G2 cells as the source of biotransformation functions in a bioartificial liver. Ann Surg 1994 Jul;220(1):59–67
Nyberg SL, Shirabe K, Peshwa MV, Sielaff TD, Crotty PL, Mann HJ, Remmel RP, Payne WD, Hu WS, Cerra FB. Extracorporeal application of a gel–entrapment, bioartificial liver: demonstration of drug metabolism and other biochemical functions. Cell Transplant 1993 Nov–Dec;2(6):441–52
Nyberg–Hansen R see **Dahl A**
Nyboe J see **Lindenstrøm E**
Nybom H, Ramser J, Ksemmer D, Kahl G, Weising K. Oligonucleotide DNA fingerprinting detects a multiallelic locus in box elder (Acer negundo). Mol Ecol 1992 May; 1(1):65–7
Nybonde T, Wahlgren H, Brekke O, Kristofferssen DT, Mortensson W. Image quality and safety in pediatric urography using an ionic and a non–ionic iodinated contrast agent. Pediatr Radiol 1994;24(2):107–10
Nyborg J see **Kjeldgaard M**
Nyborg JK see **Franklin AA**
Nyborg JK see **Uittenbogaard MN**
Nyborg NC see **Lei S**
Nyborg NC see **Prieto D**
Nyborg NC see **Wiencke AK**
Nyborg WL see **Barnett SB**
Nyby JG see **Matochik JA**
Nyby MD see **Hino T**
Nyč O see **Běbrová E**
Nyč O see **Lochmann O**
Nyce JW see **Leonard SA**
Nychas GJ see **Kakouri A**
Nychay SG see **Kihiczak D**
Nyckowska J, Osuch–Wójcikiewicz E, Janczewski G. Rynotomia boczna wciąż użyteczna. Otolaryngol Pol 1994; 48(3):246–50 (Eng. Abstr.) **(Pol)**
Nyckowska J see **Osuch–Wójcikiewicz E**
Nyckowska J see **Samoliński B**
Nyctelius H see **von Döbeln U**
Nycum L see **Giovannini M**
Nycz CM see **Walker GT**
Nydahl M, Gustafsson IB, Ohrvall M, Vessby B. Similar serum lipoprotein cholesterol concentrations in healthy subjects on diets enriched with rapeseed and with sunflower oil. Eur J Clin Nutr 1994 Feb;48(2):128–37
Nydahl M see **Gustafsson IB**
Nydahl MC, Gustafsson IB, Vessby B. Lipid–lowering diets enriched with monounsaturated or polyunsaturated fatty acids but low in saturated fatty acids have similar effects on serum lipid concentrations in hyperlipidemic patients. Am J Clin Nutr 1994 Jan;59(1):115–22
Nydahl PA see **Zaric D**
Nydahl S. Kirurgi av carotisstenoser möjlig utan angiografi. Lakartidningen 1994 Mar 23;91(12):1174 **(Swe)**
Nydahl S, Svenberg T. Mannen bakom syndromet: Sir Heneage Ogilvie. Beskrev pseudo–obstruktion av colon. Lakartidningen 1993 Nov 24;90(47):4230–2 **(Swe)**
Nydahl S see **Rubio CA**
Nydam K see **Jayasuriya R**
Nydegger CC see **Sheppard RC**
Nydegger U. Alte und neue Aspekte der intravenösen Immunglobulintherapie. Schweiz Med Wochenschr 1994 Jan 11;124(1–2):5–25 (109 ref.) (Eng. Abstr.) **(Ger)**
Nydegger U see **Rordorf R**
Nydegger UE see **Auf der Maur C**
Nydegger UE see **von Allmen E**
Nydegger UE see **Walpoth BH**
Nydén A see **Sandberg AD**
Nye D see **Van McCrary S**
Nye DH see **Opeskin K**
Nye F see **Barry M**
Nye L see **Himmelfarb J**
Nye PC. Identification of peripheral chemoreceptor stimuli. Med Sci Sports Exerc 1994 Mar;26(3):311–8 (37 ref.)
Nye PC see **Buckler KJ**
Nye PC see **Paterson DJ**
Nye PC see **Vaughan–Jones RD**
Nye SH see **Chow LM**
Nyéki O see **Guo W**
Nyéki O see **Sóvágó I**
Nyeki S see **Colbeck I**
Nyeko JH see **Majiwa PA**
Nyengaard JR, Bendtsen TF, Christensen S, Ottosen PD. The number and size of glomeruli in long–term lithium–induced nephropathy in rats. APMIS 1994 Jan;102(1):59–66
Nyengaard JR, Flyvbjerg A, Rasch R. The impact of renal growth, regression and regrowth in experimental diabetes mellitus on number and size of proximal and distal tubular

cells in the rat kidney. Diabetologia 1993 Nov; 36(11):1126–31

Nyengaard JR see **Marcussen N**

Nyengaard N, Vogensen FK, Josephsen J. LlaAI and LlaBI, two type–II restriction endonucleases from Lactococcus lactis subsp. cremoris W9 and W56 recognizing, respectively, 5'-/GATC–3' and 5'-C/TRYAG–3'. Gene 1993 Dec 22;136(1–2):371–2

Nyerick CE see **Shiu AS**

Nyffenegger R, Riebenfeld D, Bandau KH, Nouri ME, Schirmböck U, Streppel M. A multicenter comparative study of brodimoprim and amoxicillin therapy in the treatment of tonsillopharyngitis in adults. J Chemother 1993 Dec;5(6):512–6

Nyfors A. Yrkesdermatologiske utredninger. Tidsskr Nor Laegeforen 1994 Mar 10;114(7):785–6 **(Nor)**

Nyfors A. Soling og malignt melanom. Tidsskr Nor Laegeforen 1994 Mar 20;114(8):900–1 **(Nor)**

Nyfors A see **Tveit KS**

Nyfort–Hansen K see **Gallus A**

Nygaard B, Fuglerud P. Adverse effect of warfarin in AMI [letter; comment] Eur Heart J 1994 Apr;15(4):581–2. Comment on: Eur Heart J 1993 Aug;14(8):1040–3.

Nygaard B, Gideon P, Dige–Petersen H, Jespersen N, Sølling K, Veje A. Thyroid volume and morphology and urinary iodine excretion in a Danish municipality [see comments] Acta Endocrinol (Copenh) 1993 Dec;129(6):505–10. Comment in: Acta Endocrinol (Copenh) 1993 Dec;129(6):497–500.

Nygaard B, Hansen JE, Faber JO, Hegedüs L. Behandling af benign recidivstruma. Ugeskr Laeger 1994 Apr 4; 156(14):2103–5 **(Dan)**

Nygaard B, Hegedüs L, Gervil M, Hjalgrim H, Søe–Jensen P, Hansen JM. Radioiodine treatment of multinodular non–toxic goitre. BMJ 1993 Oct 2;307(6908):828–32

Nygaard B see **Wielandt HB**

Nygaard H. Pancytopeni ved lavdose metotrexatbehandling hos pasienter med reumatoid artritt. Tidsskr Nor Laegeforen 1993 Sep 20;113(22):2805–7 (Eng. Abstr.) **(Nor)**

Nygaard H, Hasenkam JM, Pedersen EM, Kim WY, Paulsen PK. A new perivascular multi–element pulsed Doppler ultrasound system for in vivo studies of velocity fields and turbulent stresses in large vessels. Med Biol Eng Comput 1994 Jan;32(1):55–62

Nygaard H, Paulsen PK, Hasenkam JM, Pedersen EM, Rovsing PE. Turbulent stresses downstream of three mechanical aortic valve prostheses in human beings. J Thorac Cardiovasc Surg 1994 Feb;107(2):438–46

Nygaard H, Thuesen L, Hasenkam JM, Pedersen EM, Paulsen PK. Assessing the severity of aortic valve stenosis by spectral analysis of cardiac murmurs (spectral vibrocardiography). Part I: Technical aspects [see comments] J Heart Valve Dis 1993 Jul;2(4):454–67. Comment in: J Heart Valve Dis 1993 Sep;2(5):612–5.

Nygaard H, Thuesen L, Terp K, Hasenkam JM, Paulsens PK. Assessing the severity of aortic valve stenosis by spectral analysis of cardiac murmurs (spectral vibrocardiography). Part II: Clinical aspects. J Heart Valve Dis 1993 Jul; 2(4):468–75

Nygaard H see **Hasenkam JM**

Nygaard H see **Kim WY**

Nygaard H see **Sloth E**

Nygaard HA. Rettssikkerhet for demente pasienter i somatiske sykehjem. Tidsskr Nor Laegeforen 1994 Feb 20; 114(5):601–3 **(Nor)**

Nygaard HA, Rotevatn TS. Bruk av hypnotika hos eldre rehabiliteringspasienter. Tidsskr Nor Laegeforen 1993 Oct 30;113(26):3228–30 (Eng. Abstr.) **(Nor)**

Nygaard IE, Thompson FL, Svengalis SL, Albright JP. Urinary incontinence in elite nulliparous athletes [published erratum appears in Obstet Gynecol 1994 Sep;84(3):342] Obstet Gynecol 1994 Aug;84(2):183–7

Nygaard K, Bergan T, Bjørneklett A, Høverstad T, Lassen J, Aase S. Topical metronidazole treatment in pouchitis. Scand J Gastroenterol 1994 May;29(5):462–7

Nygaard K see **Graadal O**

Nygaard K see **Johnson E**

Nygaard K see **Løvig T**

Nygaard K see **Naess F**

Nygaard K see **Røseth AG**

Nygaard K see **Seidel H**

Nygaard P see **Saxild HH**

Nygaard R see **Seidel H**

Nygaard T, Bennett CC, Grossman G, Edwards MR, Schofield PJ. Efflux of alanine by Giardia intestinalis. Mol Biochem Parasitol 1994 Mar;64(1):145–52

Nygaard TG, Wilhelmsen KC, Risch NJ, Brown DL, Trugman JM, Gilliam TC, Fahn S, Weeks DE. Linkage mapping of dopa–responsive dystonia (DRD) to chromosome 14q. Nat Genet 1993 Dec;5(4):386–91

Nygaard TG see **Bressman SB**

Nygaard TG see **Snow BJ**

Nygaard TG see **Takahashi H**

Nygaard–Ostby P see **Ozanich D**

Nygård AB see **Løkeland T**

Nygård E, Naesh O, Hindberg I, Valentin N. Effect of nitrous oxide and volatile anaesthetics on platelet function in man. Acta Anaesthesiol Scand 1994 Jan;38(1):40–2

Nygård G, Anthony A, Piasecki C, Trevethick MA, Hudson M, Dhillon AP, Pounder RE, Wakefield AJ. Acute indomethacin–induced jejunal injury in the rat: early morphological and biochemical changes. Gastroenterology 1994 Mar;106(3):567–75

Nygård JF see **Claussen B**

Nygard NR, Giacoletto KS, Bono C, Gorka J, Kompelli S, Schwartz BD. Peptide binding to surface class II molecules is the major pathway of formation of immunogenic class II–peptide complexes for viable antigen presenting cells. J Immunol 1994 Feb 1;152(3):1082–93

Nygård O see **Holmberg L**

Nygård O see **Palmquist K**

Nygen TN see **Bernard NF**

Nygren A, Berglund A, Marnetoft SU. Marknadsstyrd rehabilitering. En bransch i behov av oversyn. Lakartidningen 1994 May 4;91(18):1827–30, 1835 (14 ref.) **(Swe)**

Nygren A, Hellberg O, Hansell P. Red–cell trapping in the rat renal microcirculation induced by low–osmolar contrast media and mannitol. Invest Radiol 1993 Nov;28(11):1033–8

Nygren A see **Esbjörnsson M**

Nygren A see **Isaksson H**

Nygren A see **Jensen I**

Nygren A see **Jensen IB**

Nygren C see **Andrén–Sandberg A**

Nygren H. Nonlinear kinetics of ferritin adsorption. Biophys J 1993 Oct;65(4):1508–12

Nygren KG see **Rådestad A**

Nygren KG see **Wikland M**

Nygren M see **Seldén A**

Nygren P, Fridborg H, Csoka K, Sundström C, de la Torre M, Kristensen J, Bergh J, Hagberg H, Glimelius B, Rastad J, et al. Detection of tumor–specific cytotoxic drug activity in vitro using the fluorometric microculture cytotoxicity assay and primary cultures of tumor cells from patients. Int J Cancer 1994 Mar 1;56(5):715–20

Nygren P, Hagberg H, Glimelius B, Sundström C, Kristensen J, Christiansen I, Larsson R. In vitro drug sensitivity testing of tumor cells from patients with non–Hodgkin's lymphoma using the fluorometric microculture cytotoxicity assay. Ann Oncol 1994;5 Suppl 1:S127–31

Nygren P see **Botling J**

Nygren P see **Csoka K**

Nygren P see **de la Torre M**

Nygren P see **Fridborg H**

Nygren P see **Gruber A**

Nygren P see **Kristensen J**

Nygren P see **Larsson R**

Nygren P see **Liminga G**

Nygren PA see **Nilsson J**

Nyhan DP see **Desai PM**

Nyhan DP see **Peterson WP**

Nyhan DP see **Trempy GA**

Nyhan W see **Tenenhaus M**

Nyhan WL see **Buchta R**

Nyhan WL see **Capistrano–Estrada S**

Nyhan WL see **Hoffmann GF**

Nyhan WL see **Lott IT**

Nyhan WL see **Thuy LP**

Nyhan WL see **Zapata–Sirvent RL**

Nyhart EH see **Woodworth JR**

Nyhlin H, Merrick MV, Eastwood MA. Bile acid malabsorption in Crohn's disease and indications for its assessment using SeHCAT. Gut 1994 Jan;35(1):90–3

Nyholm A see **Teisakivi T**

Nyholm HC, Nielsen AL, Lyndrup J, Dreisler A, Hagen C, Haug E. Plasma oestrogens in postmenopausal women with endometrial cancer. Br J Obstet Gynaecol 1993 Dec; 100(12):1115–9

Nyholm HC, Nielsen AL, Lyndrup J, Thorpe SM. Progesterone receptor content in endometrial carcinoma correlates with serum levels of free estradiol. Acta Obstet Gynecol Scand 1993 Oct;72(7):565–9

Nyholm HC see **Nielsen AL**

Nyholm S, Mann GJ, Johansson AG, Bergeron RJ, Gräslund A, Thelander L. Role of ribonucleotide reductase in inhibition of mammalian cell growth by potent iron chelators. J Biol Chem 1993 Dec 15;268(35):26200–5

Nyholm S, Thelander L, Gräslund A. Reduction and loss of the iron center in the reaction of the small subunit of mouse ribonucleotide reductase with hydroxyurea. Biochemistry 1993 Nov 2;32(43):11569–74

Nyholm T see **Larsson S**

Nyholm T see **Scholz E**

Nyhuis AW see **Chua RV**

Nyhuis AW see **Cordell WH**

Nyhuis AW see **Lingeman JE**

Nyhus KJ, Sonoike K, Pakrasi HB. Nucleotide sequences of the psaA and the psaB genes encoding the reaction center proteins of Photosystem I in Anabaena variabilis ATCC 29413. Biochim Biophys Acta 1994 Apr 28; 1185(2):247–51

Nyhus LM. The Sun Yat–sen Lecture. The surgical treatment of duodenal ulcer: past, present and future. J Gastroenterol Hepatol 1994 Mar–Apr;9(2):172–6 (29 ref.)

Nyhus LM see **Donahue E**

Nyhus LM see **Donahue PE**

Nyi WH see **Khin MU**

Nyika S see **Wanwimolruk S**

Nyindo M see **Soisson LA**

Nyiraminani J see **Karita E**

Nyirati I see **Jánossy T**

Nyirjesy I, Billingsley FS. Benign breast disease. Curr Opin Obstet Gynecol 1993 Dec;5(6):744–9 (41 ref.)

Nyirkos P see **Buzás EI**

Nyitrai G see **Galambos R**

Nyitray L see **Csizmadia AM**

Nykanen DG, Hayes AM, Benson LN, Freedom RM. Transcatheter occlusion of the patent ductus arteriosus in the presence of mild isthmal hypoplasia. Cathet Cardiovasc Diagn 1993 Aug;29(4):273–6

Nykanen DG, Hayes AM, Benson LN, Freedom RM. Transcatheter patent ductus arteriosus occlusion: application in the small child. J Am Coll Cardiol 1994 Jun; 23(7):1666–70

Nykänen M, Palosuo T, Aho K, Sahi T, von Essen R. Improved immunoturbidimetric method for rheumatoid factor testing. J Clin Pathol 1993 Nov;46(11):1065–6

Nykänen P, Boran G, Pinsé H, Clarke K, Yearworth M, Willems JL, O'Moore R. Interpretative reporting and alarming based on laboratory data. Clin Chim Acta 1993 Dec 15;222(1–2):37–48

Nykanen P see **Clarke K**

Nykjaer A, Møller B, Todd RF 3rd, Christensen T, Andreasen PA, Gliemann J, Petersen CM. Urokinase receptor. An activation antigen in human T lymphocytes. J Immunol 1994 Jan 15;152(2):505–16

Nykjaer A see **Andreasen PA**

Nykjaer A see **Gliemann J**

Nykliček O. Nově k systému pro hodnoceni cervikovaginálních cytologických diagnóz. Ceska Gynekol 1994 Jun;59(3):162–4 **(Cze)**

Nykliček O see **Kobilková J**

Nykuda TD, Voznesens'kyĭ SO. Informatyko–statystychne obhruntuvannia fitokompozytsil dlia likuvannia khvorykh na khronichnyĭ hlomerulonefryt. Vrach Delo 1994 Feb; (2):35–9 (Eng. Abstr.) **(Ukr)**

Nykula TD, Shevchuk SH, Moiseienko VO, Kazimka LO. Zastosovuvannia aktovehinu pry virazkovii khvorobi. Vrach Delo 1993 Sep;(9):94–6 (Eng. Abstr.) **(Rus)**

Nykula TD see **Berezovskyĭ VA**

Nykyri E see **Valjus J**

Nyland H see **Bö L**

Nyland H see **Grønning M**

Nyland H see **Naess A**

Nyland H see **Saebø A**

Nyland H see **Ulvestad E**

Nyland H see **Vedeler C**

Nyland HI see **Myhr KM**

Nyland J, Brosky T, Currier D, Nitz A, Caborn D. Review of the afferent neural system of the knee and its contribution to motor learning. J Orthop Sports Phys Ther 1994 Jan; 19(1):2–11 (108 ref.)

Nyland MH see **Holm–Nielsen P**

Nyland TG see **Wisner ER**

Nylander AG see **Chen D**

Nylander E see **Fransson SG**

Nylander E see **Karlsson JE**

Nylander E see **Swahn E**

Nylander G see **Hillarp B**

Nylander G see **Uhl E**

Nylander G see **Valbø A**

Nylander K, Anneroth G, Gustafsson H, Roos G, Stenling R, Zackrisson B. Cell kinetics of head and neck squamous cell carcinomas. Prognostic implications. Acta Oncol 1994; 33(1):23–8

Nylander K, Stenling R, Gustafsson H, Roos G. Application of dual parameter analysis in flow cytometric DNA measurements of paraffin–embedded samples. J Oral Pathol Med 1994 Apr;23(4):190–2

Nylander K see **Brattsand G**

Nylander LA, Dement JM. Carcinogenic effects of wood dust: review and discussion. Am J Ind Med 1993 Nov; 24(5):619–47 (175 ref.)

Nylander M see **Björkman L**

Nylander M see **Weiner JA**

Nylander O, Hällgren A, Holm L. Duodenal mucosal alkaline secretion, permeability, and blood flow. Am J Physiol 1993 Dec;265(6 Pt 1):G1029–38

Nylander O, Holm L, Wilander E, Hällgren A. Exposure of the duodenum to high concentrations of hydrochloric acid. Effects on mucosal permeability, alkaline secretion, and blood flow. Scand J Gastroenterol 1994 May;29(5):437–44

Nylander O see **Sababi M**

Nylander PO see **Holmgren G**

Nylander S see **Bamberg K**

Nylander WA see **MacDonell RC Jr**

Nylander WA see **Superdock KR**

Nylen ES, Hall JL, Krasnow SH, Becker KL, Wadleigh RG. Nonsurgical closure of esophago–respiratory fistulas: role for the somatostatin analogue octreotide acetate? Am J Med Sci 1994 Sep;308(3):152–6

Nylén O see **Aniansson G**

Nylén O see **Dotevall L**

Nylén P, Bäckström B, Hagman M, Johnson AC, Collins VP, Höglund G. Effect of exposure to 2,5–hexanediol in light or darkness on the retina of albino and pigmented rats. II. Electrophysiology. Arch Toxicol 1993;67(6):435–41

Nylén P, Hagman M. Function of the auditory and visual systems, and of peripheral nerve, in rats after long–term combined exposure to n–hexane and methylated benzene derivatives. II. Xylene. Pharmacol Toxicol 1994 Feb; 74(2):124–9

Nylén P, Hagman M, Johnson AC. Function of the auditory and visual systems, and of peripheral nerve, in rats after long–term combined exposure to n–hexane and methylated

benzene derivatives. I. Toluene. Pharmacol Toxicol 1994 Feb;74(2):116–23

Nylen P see **Foss FM**

Nylen P see **Kuzel TM**

Nylén S, Johnson A, Rosenquist AM. Trapeziectomy and ligament reconstruction for osteoarthrosis of the base of the thumb. A prospective study of 100 operations. J Hand Surg [Br] 1993 Oct;18(5):616–9

Nylén S see **Staxler L**

Nylén U, Kock E, Lax I, Lundell G, af Trampe E, Wilking N. Standardized precision radiotherapy in choroidal metastases. Acta Oncol 1994;33(1):65–8

Nylenna M. Dersom, hvis, såfremt, i fall. Forbehold og formuleringer i det medisinske språk. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3818–9 **(Nor)**

Nylenna M. Musikk og kaos, Paracelsus og Morgan Kane. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3665 **(Nor)**

Nylenna M. Prioritering er løsningen—men på hvilke problemer? Når legene flyttes fra det "snille" til det "slemme" laget. Tidsskr Nor Laegeforen 1993 Nov 10; 113(27):3333–4 **(Nor)**

Nylenna M. Forskningsavindel og vitenskapelig uredelighet. Det akademiske meritteringssystemet må revideres. Tidsskr Nor Laegeforen 1993 Oct 20;113(25):3119–21 (17 ref.) **(Nor)**

Nylenna M, Riis P, Karlsson Y. Multiple blinded reviews of the same two manuscripts. Effects of referee characteristics and publication language. JAMA 1994 Jul 13;272(2):149–51

Nylin B see **Aalbaek B**

Nylund E see **Fossum S**

Nylund L, Rosenberg C, Jäppinen P, Vainio H. Genotoxicity of kraft pulp spent liquors from different types of chlorination procedures. Mutat Res 1994 Feb;320(3):165–74

Nylund L see **Grunewald C**

Nylund L see **Hirvonen A**

Nylund L see **Hultling C**

Nylund L see **Nisell H**

Nylund SJ, Ruutu T, Saarinen U, Larramendy ML, Knuutila S. Detection of minimal residual disease using fluorescence DNA in situ hybridization: a follow-up study in leukemia and lymphoma patients. Leukemia 1994 Apr;8(4):587–94

Nylund SJ, Verbeek W, Larramendy ML, Ruutu T, Heinonen K, Hallman H, Knuutila S. Cell lineage involvement in four patients with myelodysplastic syndrome and t(1;7) or trisomy 8 studied by simultaneous immunophenotyping and fluorescence in situ hybridization. Cancer Genet Cytogenet 1993 Oct 15;70(2):120–4

Nylund SJ see **Knuutila S**

Nylund SJ see **Larramendy ML**

Nyman D see **Halimi P**

Nyman D see **Wahlberg P**

Nyman D see **Watkins WS**

Nyman DJ see **Friedman-Mor Z**

Nyman J, Mercke C, Lindström J. Prognostic factors for local control and survival of cancer of the oral tongue. A retrospective analysis of 230 cases in western Sweden. Acta Oncol 1993;32(6):667–73

Nyman JA see **Grogan CM**

Nyman K. Intraocular pressure reduction with topically administered pilocarpine, timolol and betaxolol in normal tension glaucoma. Acta Ophthalmol (Copenh) 1993 Oct; 71(5):686–90

Nyman K. Pointing the finger. Aust Fam Physician 1993 Nov; 22(11):2057

Nyman K. Why palliative care? [editorial] Aust Fam Physician 1994 Jul;23(7):1197–9

Nyman K, Tomita G, Raitta C, Kawamura M. Correlation of asymmetry of visual field loss with optic disc topography in normal-tension glaucoma. Arch Ophthalmol 1994 Mar; 112(3):349–53

Nyman K see **Martikainen P**

Nyman K see **Tomita G**

Nyman M see **Eisenberg N**

Nyman MA, Schwartz RS, Breen JF, Garratt KN, Holmes DR Jr. Ultrafast computed tomographic scanning to assess patency of coronary artery stents in bypass grafts. Mayo Clin Proc 1993 Oct;68(10):1021–3

Nyman MT, Paavolainen P, Lindholm TS. Clodronate increases the calcium content in fracture callus. An experimental study in rats. Arch Orthop Trauma Surg 1993; 112(5):228–31

Nyman N, Reich L. The effect of dapiprazole on accommodative amplitude in eyes dilated with 0.5 percent tropicamide. J Am Optom Assoc 1993 Sep;64(9):625–8

Nyman PJ, Perfetti GA, Joe FL Jr, Diachenko GW. Comparison of two clean-up methodologies for the gas chromatographic/mass spectrometric determination of low nanogram/gram levels of polynuclear aromatic hydrocarbons in seafood. Food Addit Contam 1993 Sep-Oct;10(5):489–501

Nyman PJ see **McNeal TP**

Nyman PO see **Bergman AC**

Nyman PO see **Jönsson L**

Nyman PO see **Vertessy BG**

Nyman R, von Sinner W, Mygind T, Kagevi I. Paraesophageal varices presenting as a retrocardiac mediastinal mass. A case report. Acta Radiol 1994 May;35(3):255–7

Nyman R see **Petrén-Mallmin M**

Nyman R see **Stefánsson T**

Nyman S see **Mombelli A**

Nyman T see **Lakkari P**

Nyman T see **Pekonen F**

Nyman U, Måre K, Hellekant C. Diagnostik av akut lungembolism. Dags för förändring! Lakartidningen 1994 May 11;91(19):1933–6 (22 ref.) **(Swe)**

Nyman U see **Bisset NG**

Nyman U see **Dahlström CG**

Nyman-Pantelidis M see **Danielsson A**

Nymann T, Jess P. Occlusion of the distal common bile duct after endoscopic sclerotherapy of bleeding duodenal ulcer. Eur J Surg 1994 Feb;160(2):123–4

Nymberg JH, Van Noppen B. Obsessive-compulsive disorder: a concealed diagnosis. Am Fam Physician 1994 Apr; 49(5):1129–37, 1142–4 (40 ref.)

Nymburská K see **Riha V**

Nymoen EH see **Neilson S**

Nymoen EH see **Skjeldestad FE**

Nymoen O see **Paulssen RH**

Nymoen U see **Langseth W**

Nyole S see **Daniel TM**

Nyomba BL, Mott DM. Immunoreactive glycogen-binding subunit of protein phosphatase-1 in human skeletal muscle. J Clin Endocrinol Metab 1994 Aug;79(2):485–8

Nyongo AO. Smoking and reproductive health: cigarette smoking as a risk factor in ectopic pregnancy. East Afr Med J 1994 Jan;71(1):32–4

Nyoni R see **Mahomed K**

Nyormoi O see **Kimura F**

Nyormoi O see **Smith RG**

Nyoung MN, Trentesaux C, Aries A, Carpentier Y, Jardillier JC, Gorisse MC, Jeannesson P. Effect of aclacinomycin-doxorubicin association on differentiation and growth of human erythroleukemic K562 cells. Anticancer Res 1994 May-Jun;14(3A):1203–8

Nypaver M, Treloar D. Neutral cervical spine positioning in children. Ann Emerg Med 1994 Feb;23(2):208–11

Nypaver TJ, Shepard AD, Kiell CS, McPharlin M, Fenn N, Ernst CB. Outpatient duplex scanning for deep vein thrombosis: parameters predictive of a negative study result. J Vasc Surg 1993 Nov;18(5):821–6

Nyquist AC, Rothart HA, Cotton M, Robinson C, Weinberg A, Hayward AR, Berens RL, Levin MJ. Acyclovir-resistant neonatal herpes simplex virus infection of the larynx. J Pediatr 1994 Jun;124(6):967–71

Nyquist L see **Chai TC**

Nyquist O see **Beermann B**

Nyquist O see **Berglund H**

Nyquist O see **Nowak J**

Nyquist O see **Sylvén C**

Nyquist RA see **Putzig CL**

Nyquist-Battie C, Hagler KE, Love S. Reduced levels of globular and asymmetric forms of acetylcholinesterase in rat left ventricle with pressure overload hypertrophy. Life Sci 1994;55(9):653–9

Nyquist-Battie C, Hagler KE, Millington WR. Glycyl-L-glutamine regulates the expression of asymmetric acetylcholinesterase molecular forms in cultured cardiac post-natal myocytes. J Mol Cell Cardiol 1993 Sep;25(9):1111–8

Nyqvist C see **van Rotterdam A**

Nyqvist K. Psykiskt sjuka på hirarkins botten. Lakartidningen 1994 May 25;91(21):2126, 2130 **(Swe)**

Nyrén M see **Ollmar S**

Nyrén O, Lundell L. Helicobacter pylori och ventrikelcancer: "spåret bör köras i botten!" Lakartidningen 1994 May 25; 91(21):2131–3 **(Swe)**

Nyrén O see **Agréus L**

Nyrén O see **Ekbom A**

Nyrén O see **Glimelius B**

Nyrén O see **Hansson LE**

Nyrén O see **Hu J**

Nyrén O see **Lundegårdh G**

Nyrén O see **Seensalu R**

Nyrén P. Apyrase immobilized on paramagnetic beads used to improve detection limits in bioluminometric ATP monitoring. J Biolumin Chemilumin 1994 Jan-Feb; 9(1):29–34

Nyrén P, Sakai-Nore Y, Strid A. Amino acid sequence similarities between the vacuolar proton-pumping inorganic pyrophosphatase and the c-subunit of F0F1-ATPases. Plant Cell Physiol 1993 Mar;34(2):375–8

Nys G see **Masure S**

Nys G see **Opdenakker G**

Nys G see **Snoeck HW**

Nys G see **Thirion S**

Nys P see **Cordray JP**

Nys P see **Reboul P**

Nys PS see **Zaslavskaya PL**

Nys Y see **Guinotte F**

Nyska A, Harmelin A, Sandbank J, Scolnik M, Waner T. Intratubular spermatic seminoma in a Fischer-344 rat. Toxicol Pathol 1993;21(4):397–401

Nyska A, Klein T, Scolnik M, Waner T, Klein B. Unusually high incidence of spontaneous endometrial adenocarcinoma in aged virgin Fischer rats. Exp Toxicol Pathol 1994 Mar; 46(1):7–9

Nyska A, Waner T, Goldstein J, Horowitz Y, Harmelin A, Orgad U, Yakobson B. Interstitial cell (Leydig) tumor in an eland (Taurotragus oryx). J Wildl Dis 1994 Apr; 30(2):291–4

Nyska A see **Duyan D**

Nyska A see **Harmelin A**

Nyska A see **Hoffman A**

Nyska A see **Klein B**

Nyska A see **Madar Z**

Nyska A see **Shenberg C**

Nyska A see **Shlosberg A**

Nyska A see **Yeruham I**

Nyska M see **Finestone AS**

Nyska M see **Howard CB**

Nysom K, Pedersen JL, Jørgensen M, Nielsen CT, Müller J, Keiding N, Skakkebaek NE. Spermaturia in two normal boys without other signs of puberty. Acta Paediatr 1994 May;83(5):520–1

Nysom K see **Pedersen JL**

Nyssen HJ see **Vanhoof R**

Nyst M see **Perriëns JH**

Nyström A see **Backman C**

Nyström A see **Hesser U**

Nyström AE, Segesten KM. On sources of powerlessness in nursing home life. J Adv Nurs 1994 Jan;19(1):124–33

Nyström B. The relation between nursing procedures and transmission of enteric bacteria in neonatal wards [letter; comment] J Hosp Infect 1994 Feb;26(2):151–2. Comment on: J Hosp Infect 1993 Mar;23(3):199–210.

Nyström B see **Andström E**

Nyström B see **Jörbeck H**

Nyström B see **Westergren I**

Nyström C see **Bredberg E**

Nyström E, Lapidus L, Petersen K, Lindstedt G, Bengtsson C. Får man låg ämnesomsättning av att sluta röka? Lakartidningen 1993 Dec 1;90(48):4307 **(Swe)**

Nyström E see **Stenlöf K**

Nystrom GA see **Hopper AO**

Nystrom GP see **Holtan JR**

Nystrom JS see **Chlebowski RT**

Nystrom KM see **Holdsworth MT**

Nyström L see **Arnqvist HJ**

Nyström L see **Lundbäck B**

Nyström L see **Moyo SR**

Nyström L see **Tswana SA**

Nyström L see **Urassa E**

Nyström M, Perkiomaa J, Salaspuro M. Screening for heavy drinking and alcohol-related problems in young university students: the CAGE, the Mm-MAST and the trauma score questionnaires. J Stud Alcohol 1993 Sep;54(5):528–33

Nyström M see **Huggare J**

Nyström M see **Salmela KS**

Nyström M see **Waltimo A**

Nyström ME see **Tuominen ML**

Nystrom ML, Barradas MA, Jeremy JY, Mikhailidis DP. Platelet shape change in whole blood: differential effects of endotoxin. Thromb Haemost 1994 May;71(5):646–50

Nystrom ML see **Mikhailidis DP**

Nystrom P see **Carlson M**

Nyström PO see **Andersson R**

Nyström PO see **Jönsson B**

Nystrom R see **Yamagata H**

Nyström S. Försäkrings-kassan och intygsarvodena. Lakartidningen 1993 Dec 15;90(50):4537, 4539 **(Swe)**

Nyström S. Den herrelösa journalen. Lakartidningen 1994 Feb 2;91(5):349 **(Swe)**

Nyström S, Hjortzberg-Nordlund H. Klinisk socialmedicin under 90-talet. Lakartidningen 1993 Dec 22; 90(51-52):4638, 4643 **(Swe)**

Nyström SO see **Bagge L**

Nyström SO see **Hachenberg T**

Nyström SO see **Ståhle E**

Nyström T. The glucose-starvation stimulon of Escherichia coli: induced and repressed synthesis of enzymes of central metabolic pathways and role of acetyl phosphate in gene expression and starvation survival. Mol Microbiol 1994 Jun; 12(5):833–43

Nyström T, Neidhardt FC. Expression and role of the universal stress protein, UspA, of Escherichia coli during growth arrest. Mol Microbiol 1994 Feb;11(3):537–44

Nyström T see **Albertson NH**

Nyström-Lahti M, Sistonen P, Mecklin JP, Pylkkänen L, Aaltonen LA, Järvinen H, Weissenbach J, de la Chapelle A, Peltomäki P. Close linkage to chromosome 3p and conservation of ancestral founding haplotype in hereditary nonpolyposis colorectal cancer families. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6054–8

Nyström-Lahti M see **Leach FS**

Nyström-Lahti M see **Lothe RA**

Nyström-Lahti M see **Lynch HT**

Nyström-Lahti M see **Peltomäki P**

Nyström-Rosander C see **Lönnqvist B**

Nystrup J see **Karle H**

Nystrup J see **Møller-Madsen SM**

Nystul MS see **Fletcher C**

Nyu S see **Hosokawa H**

Nyugen Q see **Wenman WM**

Nyulassy S see **Jahnová E**

Nyumura T see **Nabeya K**

Nyunoya H see **Hirowatari Y**

Nyunoya Y see **Matsunaga K**

Nyunt NW see **Khin MU**

Nyvold C see **Christiansen G**

Nyyssönen K see **Lakka TA**

Nyyssönen K see **Sarkkinen ES**

Nyyssönen V see **Laiho M**

Nyżnyk M, Walczak F, Jodkowska-Skarżyńska M, Kulicka D. Sotalol--farmakologia, wpływ na hemodynamikę oraz

interakcje. Pol Tyg Lek 1993 Apr 5-12;48(14-15):321-3 (33 ref.) (Pol)

Nzabihimana E see **Bulterys M**

Nzala S see **Soeters R**

Nzeako BC. Seasonal prevalence of protozoan parasites in Nsukka, Nigeria. J Commun Dis 1992 Dec;24(4):224-30

Nzerue C. Rhodococcus equi infection: a cause of cavitary pulmonary disease in immuno-compromised patients. Cent Afr J Med 1993 Dec;39(12):262-4

Nzerue MC. Acute tubular necrosis after interleukin-2 therapy. Cent Afr J Med 1993 Sep;39(9):195-6

Nzila N see **Laga M**

Nzingoula S see **Carme B**

Nzingoula S see **Lallemant M**

Nzingoula S see **Madzou G**

Nzingoula S see **Moyen G**

Nzingoula S see **Obengui P**

Nzioka BM, Nyaga JK, Wagaiyu EG. The relationship between tooth brushing frequency and personal hygiene habits in teenagers. East Afr Med J 1993 Jul;70(7):445-8

Nzisabira L see **Bonis J**

Nziyumvira A see **Karita E**

N'zobadila G, Cabaret J, Gasnier N. Allozyme variations between sheep or rabbit laboratory reared and goat wild populations of Trichostrongylus colubriformis. Int J Parasitol 1993 Dec;23(8):1087-9

O

O I, Stitt BL. 8-Azido-ATP inactivation of Escherichia coli transcription termination factor Rho. Modification of one subunit inactivates the hexamer. J Biol Chem 1994 Feb 18;269(7):5009-15

O WS see **Chow PH**

O-Charoen R, Soiprasert P, Chaisiripoomkere W, Jootar S, Chiewsilp P. Bone marrow transplantation with major ABO blood group incompatibility using automated removal of red blood cells from incompatible bone marrow by CS 3000 plus. Transplant Proc 1994 Aug;26(4):2352-3

O-hara M see **Esato K**

O-Prasertsawat P, Jiamsuchon K, Chaturachinda K. Operative obstetrics at Ramathibodi Hospital, 1970-1990. J Med Assoc Thai 1993 Jan;76 Suppl 1:40-3

O-Prasertsawat P, Pongthai S, Phiromsawat S. Coitus, oral-genital sex and anal intercourse. J Med Assoc Thai 1993 Jan;76 Suppl 1:27-30

O-Prasertsawat P see **Chaturachinda K**

O-Prasertsawat P see **Herabutya Y**

O-Uchi T, Kanzaki J, Ogata A, Inoue T, Mashino H, Yoshihara S, Satoh Y. Pathophysiology of hearing impairment in acoustic neuroma with profound deafness: analysis by evoked otoacoustic emission and promontory stimulation test. Acta Otolaryngol Suppl (Stockh) 1994; 514:95-100

O-Uchi T, Kanzaki J, Satoh Y, Yoshihara S, Ogata A, Inoue Y, Mashino H. Age-related changes in evoked otoacoustic emission in normal-hearing ears. Acta Otolaryngol Suppl (Stockh) 1994;514:89-94

O-Uchi T, Kanzaki J, Tsuchihashi N. Clinical analysis of steroid-responsive sensorineural hearing loss. Auris Nasus Larynx 1993;20(2):79-93

O-Uchi T see **Kanzaki J**

O-Yurvati AH, Laub GW, Southgate TJ, McGrath LB. Heparinless cardiopulmonary bypass with ancrod. Ann Thorac Surg 1994 Jun;57(6):1656-8 (6 ref.)

Oades P see **Odell EW**

Oades PJ, Buchdahl RM, Bush A. Prediction of hypoxaemia at high altitude in children with cystic fibrosis [see comments] BMJ 1994 Jan 1;308(6920):15-8. Comment in: BMJ 1994 Feb 12;308(6926):474.

Oades PJ, Bush A, Ong PS, Brereton RJ. High-strength pancreatic enzyme supplements and large-bowel stricture in cystic fibrosis [letter; comment] Lancet 1994 Jan 8; 343(8889):109. Comment on: Lancet 1994 Jan 8;343(8889):85-6.

Oades RD. Cognitive remediation [letter; comment] Am J Psychiatry 1994 Jan;151(1):155; discussion 155-6. Comment on: Am J Psychiatry 1993 Feb;150(2):178-87.

Oades RD, Schepker R. Serum gonadal steroid hormones in young schizophrenic patients. Psychoneuroendocrinology 1994;19(4):373-85

Oades RD, Zerbin D, Eggers C. Negative difference (Nd), an ERP marker of stimulus relevance: different lateral asymmetries for paranoid and nonparanoid schizophrenics. Pharmacopsychiatry 1994 Mar;27(2):65-7

Oades ZG see **Norgauer J**

Oades ZG see **Schraufstätter IU**

Oak A see **Ajayi O**

Oak SN see **Ramadwar RH**

Oakeley AE see **Greig A**

Oakeley AE see **McMahon DK**

Oakeley HF see **Howlett DC**

Oakes AR, Badger R, Grove DI. Comparison of direct and standardized testing of infected urine for antimicrobial susceptibilities by disk diffusion. J Clin Microbiol 1994 Jan; 32(1):40-5

Oakes D. Antiparkinson efficacy of deprenyl. DATATOP Steering Committee of Parkinson Study Group [letter; comment] Ann Neurol 1993 Oct;34(4):634. Comment on: Ann Neurol 1992 Dec;32(6):795-8.

Oakes D see **Boden WE**

Oakes JE see **Chen SH**

Oakes JE see **Cubitt CL**

Oakes JE see **Su YH**

Oakes JE see **Tumpey TM**

Oakes JV see **Shewmaker CK**

Oakes JW see **Bagasra O**

Oakes JW see **Duan L**

Oakes K see **Zhang Y**

Oakes L see **Tobias JD**

Oakes L see **West N**

Oakes LM see **Garland HO**

Oakes M. The logic and role of meta-analysis in clinical research. Stat Methods Med Res 1993;2(2):147-60 (36 ref.)

Oakes M see **Arbuck SG**

Oakes MG, Hosgood G, Snider TG 3d, Hedlund CS, Crawford MP. Esophagotomy closure in the dog. A comparison of a double-layer appositional and two single-layer appositional techniques. Vet Surg 1993 Nov-Dec; 22(6):451-6

Oakes MG, McCarthy RJ. What is your diagnosis? Soft-tissue mass within the lumen of the larynx, caudal to the epiglottis. J Am Vet Med Assoc 1994 Jun 15;204(12):1891-2

Oakes MG see **Konings PN**

Oakes MG see **Konkoy CS**

Oakes MG see **Schaeffer DO**

Oakes ML see **Yano R**

Oakes RA see **Aly R**

Oakes S see **Werther GA**

Oakes SM see **Joyce-Brady M**

Oakes SR, Haynes KM, Batch J, Ennis G, Waters MJ, Daughaday W, Herington AC, Werther GA. Immunoreactive growth hormone receptor/binding protein is present on fibroblasts and in serum of Laron-type dwarfs. Mol Cell Endocrinol 1994 Feb;99(1):125-32

Oakes WJ see **Halperin EC**

Oakes WJ see **Hebert ME**

Oakes WJ see **Lee N**

Oakes WJ see **Moghrabi A**

Oakes WJ see **Nashold JR**

Oakes WJ see **Nohria V**

Oakes WJ see **Warder DE**

Oakes WJ see **Worley G**

Oakeshott J see **Karotam J**

Oakeshott JG, Saad M, Game AY, Healy MJ. Causes and consequences of esterase 6 enzyme activity variation in pre-adult Drosophila melanogaster. Heredity 1994 Aug;73 (Pt 2):160-9

Oakeshott JG, van Papenrecht EA, Boyce TM, Healy MJ, Russell RJ. Evolutionary genetics of Drosophila esterases. Genetica 1993;90(2-3):239-68 (129 ref.)

Oakeshott JG see **Board P**

Oakeshott JG see **Myers MA**

Oakeshott JG see **Spackman ME**

Oakeshott P, Hilton S, Hay P. Treatment and causes of female infertility [letter; comment] Lancet 1994 Jul 30; 344(8918):334. Comment on: Lancet 1994 Jun 18;343(8912):1539-44.

Oakeshott P, Hunt G. Prevention of neural tube defects [letter; comment] Lancet 1994 Jan 8;343(8889):123. Comment on: Lancet 1993 Nov 6;342(8880):1174.

Oakeshott P, Kerry SM, Williams JE. Randomized controlled trial of the effect of the Royal College of Radiologists' guidelines on general practitioners' referrals for radiographic examination. Br J Gen Pract 1994 May; 44(382):197-200

Oakeshott R see **Clayer M**

Oakeshott RD see **Gross AE**

Oakey HJ see **Harty DW**

Oakey HJ see **Manning JE**

Oakey MP see **Eaton BM**

Oakey RJ see **Tyler-Smith C**

Oakford LX see **Mia AJ**

Oakhill A see **Bu'Lock FA**

Oakhill A see **Foot AB**

Oakhill A see **Foreman NK**

Oakhill A see **Langlands K**

Oakhill A see **Porter SR**

Oakhill A see **Steward CG**

Oaki A see **Takahashi M**

Oakley A see **Rademaker M**

Oakley B, Lawton A, Riddle DR, Wu LH. Morphometric and immunocytochemical assessment of fungiform taste buds after interruption of the chorda-lingual nerve. Microsc Res Tech 1993 Oct 15;26(3):187-95

Oakley B see **Wong L**

Oakley BR see **Horio T**

Oakley C, Brunette DM. The sequence of alignment of microtubules, focal contacts and actin filaments in fibroblasts spreading on smooth and grooved titanium substrata. J Cell Sci 1993 Sep;106 (Pt 1):343-54

Oakley C see **Gohlke-Bärwolf C**

Oakley C see **Perraudeau M**

Oakley CM, Burckhardt D. Optimal timing of surgery for chronic mitral or aortic regurgitation. J Heart Valve Dis 1993 Mar;2(2):223-9 (24 ref.)

Oakley CM see **Choudhury L**

Oakley CM see **Gilligan DM**

Oakley CM see **Good JM**

Oakley CM see **Habib F**

Oakley CM see **Mazeika PK**

Oakley CM see **Sbarouni E**

Oakley CM see **Shah D**

Oakley CS see **Welsch CW**

Oakley CW. Primary pulmonary hypertension. Case series from the United Kingdom. Chest 1994 Feb;105(2 Suppl):29S-32S

Oakley D. Rethinking patient counseling techniques for changing contraceptive use behavior. Am J Obstet Gynecol 1994 May;170(5 Pt 2):1585-90 (45 ref.)

Oakley D see **Siegel RJ**

Oakley D see **Springer NS**

Oakley G see **Singleton TP**

Oakley GA. Calfhood vaccination for dictyocaulosis [letter; comment] Vet Rec 1993 Dec 11;133(24):603. Comment on: Vet Rec 1993 Nov 27;133(22):554-5. Comment on: Vet Rec 1993 Dec 4;133(23):579.

Oakley GP Jr, Erickson JD, James LM, Mulinare J, Cordero JF. Prevention of folic acid-preventable spina bifida and anencephaly. Ciba Found Symp 1994;181:212-23; discussion 223-31 (20 ref.)

Oakley JR see **Böhm B**

Oakley JR see **Church JM**

Oakley JR see **Longo WE**

Oakley JR see **Tjandra JJ**

Oakley K see **Cockcroft A**

Oakley N, Whitbread T, Gaines P, Beard JD. A new technique for intraoperative transluminal angioplasty. Eur J Vasc Surg 1994 Mar;8(2):231-2

Oakley PA. The need for standards for inter-hospital transfer [editorial] Anaesthesia 1994 Jul;49(7):565-6

Oakley PA see **Devitt JH**

Oakley PA see **Redmond AD**

Oakley PA see **Williams EM**

el Oakley R. Future expectations in cardiomyoplasty [letter] Circulation 1994 Feb;89(2):914-5

el Oakley R, Grotte GJ. Progressive tracheal and superior vena caval compression caused by benign neurofibromatosis. Thorax 1994 Apr;49(4):380-1

el-Oakley R see **Au J**

Oakley RA, Lasky CJ, Erickson CA, Tosney KW. Glycoconjugates mark a transient barrier to neural crest migration in the chicken embryo. Development 1994 Jan; 120(1):103-14

Oakley RH see **Allgood VE**

el Oakley RM. Current expectations in cardiomyoplasty [letter; comment] Ann Thorac Surg 1993 Nov;56(5):1214 . Comment on: Ann Thorac Surg 1993 Jan;55(1):299-303.

el Oakley RM. Cardiomyoplasty: a new treatment for end-stage heart failure. Cardiovasc Surg 1993 Oct; 1(5):481-5 (58 ref.)

el Oakley RM, Jarvis J. Alternative technique for cardiomyoplasty [letter] Ann Thorac Surg 1994 Jul; 58(1):279-80

Oakley-Browne MA see **Weissman MM**

Oakman JH Jr, Lambert SR, Grossniklaus HE. Corneal dermoid: case report and review of classification. J Pediatr Ophthalmol Strabismus 1993 Nov-Dec; 30(6):388-91 (39 ref.)

Oaks A see **Goodfellow VJ**

Oaks MK, Hanson JP Jr, O'Malley DP. Molecular cytogenetic mapping of the human melanoma antigen (MAGE) gene family to chromosome region Xq27-qter: implications for MAGE immunotherapy. Cancer Res 1994 Apr 1;54(7):1627-9

Oaks T see **Briffa N**

Oaks TE, Aravot D, Dennis C, Wells FC, Large SR, Wallwork J. Domino heart transplantation: the Papworth experience. J Heart Lung Transplant 1994 May-Jun;13(3):433-7

Oaks TE, Wallwork J. Cardiac transplantation: a review. Br J Biomed Sci 1993 Sep;50(3):200-11 (87 ref.)

Oakshot G see **Porter RW**

Oalmann MC see **Tracy RE**

Oana K. [The clinical survey of vascular dementia caused by hypertensive intracerebral hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:464-70 (Jpn)

Oana Y, Mayanagi Y. Ipsilateral and bilateral EEG activity from the hippocampus. Jpn J Psychiatry Neurol 1993 Dec; 47(4):929-36

Oana Y see **Irie H**

Oana Y see **Ogihara M**

Oana-Caboolessur M see **des Grottes JM**

Oancea A see **Ciobanu A**

Oancea P, Sufeanu S, Ignat P. Diagnosticul etiologic al piciorului dureros. Med Interna 1992;44(2-4):47-54 (19 ref.) (Rum)

Oancea P see **Sufeanu S**

Oancea R. Probleme actuale privind diagnosticul litiazei biliare. Med Interna 1992;44(2-4):3-13 (26 ref.) (Rum)

Oancea R, Serbănescu M, Lazăr V, Milcu V, Antonescu O. Criteriile histologice de activitate şi prognostic ale hepatopatiilor etanolice precirotice. Med Interna 1991; 43(1-2):103-11 (Eng. Abstr.) (Rum)

Oarada M, Stahl W, Sies H. Cellular levels of all-trans-beta-carotene under the influence of 9-cis-beta-carotene in FU-5 rat hepatoma cells. Biol Chem Hoppe Seyler 1993 Dec;374(12):1075-81

Oas J see **Larson EB**

Oas JG see **Demer JL**

Oas KH see **Hoch DB**

Oas TG, Endow SA. Springs and hinges: dynamic coiled coils and discontinuities. Trends Biochem Sci 1994 Feb; 19(2):51-4 (26 ref.)

Oates A see **Farrugia A**

Oates AC see **Nicholson SE**

Oates E. Owl's eye appearance of a thyroid cyst. Clin Nucl Med 1993 Nov;18(11):1003

Oates E, Metherall J. Images in clinical medicine. Sarcoidosis. N Engl J Med 1993 Nov 4;329(19):1394

Oates E see **Achong DM**
Oates E see **Arnow JR**
Oates E see **Huffman RE**
Oates E see **Touliopoulos P**
Oates E see **Udelson JE**
Oates EL see **Stein SA**
Oates GD see **Stonelake PS**
Oates GL see **McCarroll JE**
Oates J see **Korkolopoulou P**
Oates JA see **Dworski R**
Oates JA see **Sladek K**
Oates JD see **Parker CJ**
Oates K see **Huang CX**

Oates LN, Scholz MJ, Hoffert MJ. Polypharmacy in a headache centre population. Headache 1993 Sep; 33(8):436–8

Oates PJ see **Pugliese G**
Oates PJ see **Tesfamariam B**
Oates PJ see **Xia P**
Oates PS see **Jeffrey GP**
Oates R see **Legler JD**

Oates RD, Amos JA. The genetic basis of congenital bilateral absence of the vas deferens and cystic fibrosis. J Androl 1994 Jan–Feb;15(1):1–8 (23 ref.)

Oates RD see **Bastuba MD**
Oates RD see **Jaffe T**

Oates RJ, Mitchell AG. A new method of estimating volume during powder compaction and the work of compaction on a rotary tablet press from measurements of applied vertical force. J Pharm Pharmacol 1994 Apr;46(4):270–5

Oates RK. Three do's and three don'ts for expert witnesses [editorial] Child Abuse Negl 1993 Sep–Oct;17(5):571–2

Oates RK see **Lynch DL**
Oates RK see **McIntosh ED**
Oates RK see **Phin S**
Oates SS see **Renden JA**
Oates T see **Liu D**

Oatis CA. The use of a mechanical model to describe the stiffness and damping characteristics of the knee joint in healthy adults. Phys Ther 1993 Nov;73(11):740–9

Oatis JE Jr see **Knapp DR**
Oatis JE Jr see **Kumar GN**
Oatridge A see **Hajnal JV**
Oatridge A see **Young IR**

Oba H, Araki T, Ohtomo K, Monzawa S, Uchiyama G, Koizumi K, Nogata Y, Kachi K, Shiozawa Z, Kobayashi M. Amyotrophic lateral sclerosis: T2 shortening in motor cortex at MR imaging [see comments] Radiology 1993 Dec; 189(3):843–6. Comment in: Radiology 1994 Jun;191(3):870–1.

Oba H see **Akimaru K**
Oba H see **Ichikawa T**
Oba H see **Monzawa S**
Oba IT see **Sabino EC**
Oba J see **Goda T**
Oba J see **Imamura M**
Oba J see **Okamura A**
Oba M see **Furuya S**
Oba O see **Sangawa K**
Oba S see **Ueda K**
Oba T see **Aoki T**
Oba T see **Nihonyanagi K**
Obach J see **Puig-Parellada P**
Obach M see **Holmes CS**
Obach R see **Calpena AC**
Obach R see **Kuhn JM**
Obach R see **Pruñonosa Piera J**
Obach R see **Ugedo L**
Obadia A see **Massion J**

Obadia JF, Lebot JJ, Thévenet F, Kirkorian G, Touboul P, Chassignolle JF. Nouvelle approche pour l'implantation des défibrillateurs automatiques utilisant la vidéo-thoracoscopie. Ann Chir 1993;47(8):691–5 (Eng. Abstr.) **(Fre)**

Obadia JF, Rescigno G, George M, Kirkorian G, Touboul P, Chassignolle JF. L'impianto dei defibrillatori automatici mediante video-toracoscopia. La nostra esperienza. Minerva Cardioangiol 1994 May;42(5):197–201 (Eng. Abstr.) **(Ita)**

Obadia Y, Rey D, Moatti JP, Pradier C, Couturier E, Brossard Y, Brunet JB. HIV prenatal screening in south-eastern France: differences in seroprevalence and screening policies by pregnancy outcome. AIDS Care 1994;6(1):29–38

Obadia Y see **Couturier E**

Obafunwa JO, Busuttil A. Deaths from substance overdose in the Lothian and Borders region of Scotland (1983–1991). Hum Exp Toxicol 1994 Jun;13(6):401–6

Obafunwa JO, Busuttil A. Clinical contact preceding suicide. Postgrad Med J 1994 Jun;70(824):428–32

Obafunwa JO, Busuttil A. A review of completed suicides in the Lothian and Borders Region of Scotland (1987–1991). Soc Psychiatry Psychiatr Epidemiol 1994 Apr;29(2):100–6

Obafunwa JO, Purdue B, Busuttil A. Deaths of amateur scuba divers. Med Sci Law 1994 Apr;34(2):123–9

Obafunwa JO, Purdue B, Busuttil A. Endomyocardial fibrosis in a scuba diving death. J Forensic Sci 1993 Sep; 38(5):1215–21

Obaiah MA. Medical liability—international scene [letter; comment] J Indian Med Assoc 1993 Nov;91(11):297–8. Comment on: J Indian Med Assoc 1993 Mar;91(3):51–2.

Obaid AL see **Salzberg BM**

Obaidat MS. Phonocardiogram signal analysis: techniques and performance comparison. J Med Eng Technol 1993 Nov–Dec;17(6):221–7

al-Obaidi M see **Karim F**
al-Obaidy A see **Swolin B**

Obál F Jr, Payne L, Kacsoh B, Opp M, Kapás L, Grosvenor CE, Krueger JM. Involvement of prolactin in the REM sleep–promoting activity of systemic vasoactive intestinal peptide (VIP). Brain Res 1994 May 9;645(1–2):143–9

Obál F Jr see **Johannsen L**
Obál F Jr see **Payne LC**
Obál F Jr see **Tóth Kása I**
Obaldia N see **Hirsch S**

Obalek S, Janniger C, Jablonska S, Favre M, Orth G. Sporadic cases of Heck disease in two Polish girls: association with human papillomavirus type 13. Pediatr Dermatol 1993 Sep;10(3):240–4

Obama H, Matsubara S, Guénet JL, Muramatsu T. The midkine (MK) family of growth/differentiation factors: structure of an MK-related sequence in a pseudogene and evolutionary relationships among members of the MK family. J Biochem (Tokyo) 1994 Mar;115(3):516–22

Obama H see **Ikematsu S**
Obama K see **Takahira H**
Obama K see **Uike N**
Obama MT see **Sow M**

Obana A, Lorenz B, Birngruber R. Transscleral and indirect ophthalmoscope diode laser retinal photocoagulation: experimental quantification of the therapeutic range for their application in the treatment of retinopathy of prematurity. Graefes Arch Clin Exp Ophthalmol 1993 Jul; 231(7):378–83

Obana A, Miki T, Matsumoto M, Ohtsuka H, Moriwaki M, Kamo M, Mii T, Kijima M. [An experimental and clinical study of chorioretinal photocoagulation using a frequency-doubled Nd: YAG laser] Nippon Ganka Gakkai Zasshi 1993 Sep;97(9):1040–6 (Eng. Abstr.) **(Jpn)**

Obana H, Kumeda Y, Nishimune T, Usami Y. Direct detection using the Drosophila DNA-repair test and isolation of a DNA-damaging mycotoxin, 5,6-dihydropenicillic acid, in fungal culture. Food Chem Toxicol 1994 Jan;32(1):37–43

Obana M. [Japanese clinical statistical data of patients with Weil's disease] Nippon Rinsho 1992 Nov;50 Suppl:649–58 (10 ref.) **(Jpn)**

Obana M, Oda T, Matsuoka Y, Irimajiri S, Kano S, Suzuki M. [A case of Plasmodium falciparum malaria successfully treated with halofantrine] Kansenshogaku Zasshi 1994 Mar; 68(3):399–402 (Eng. Abstr.) **(Jpn)**

Obana M see **Suzuki A**
Obana M see **Uno M**
Obana WG see **Mamelak AN**
Obana Y see **Furuta I**
Obana Y see **Obta S**
Obando A see **Mendez MV**
Obando JA see **Khan SA**
Obando JA see **Schoof DD**

O'Banion MK, Young DA, Bohn MC. Corticosterone-responsive mRNAs in primary rat astrocytes. Brain Res Mol Brain Res 1994 Mar; 22(1–4):57–68

O'Banion MK see **Pritchard KA Jr**
Obanni M see **Bournival B**
Obar R see **Munson D**

Obar RA, Holzbaur EL. Immunoselection and characterization of cDNA clones. Methods Cell Biol 1993; 37:361–405

Obar RA see **Schoenfeld TA**
Obara H see **Mackawa N**
Obara H see **Masuda Y**
Obara H see **Mikawa K**
Obara H see **Mori M**
Obara H see **Yaku H**

Obara K, Takahashi H, Takeda M, Sato S. [The effect of desmopressin (DDAVP) in patients complaining of nocturia] Nippon Hinyokika Gakkai Zasshi 1993 Dec; 84(12):2131–6 (Eng. Abstr.) **(Jpn)**

Obara K, Yabu H. Effect of cytochalasin B on intestinal smooth muscle cells. Eur J Pharmacol 1994 Apr 1; 255(1–3):139–47

Obara K see **Kawamura J**
Obara K see **Komeyama T**
Obara K see **Meyer JS**
Obara K see **Oyanagi H**
Obara K see **Sato H**
Obara K see **Takeda M**
Obara K see **Tsutsui T**
Obara M see **Minor T**
Obara MM see **Zaia DA**

Obara N, Takeda M. Expression of the neural cell adhesion molecule (NCAM) during second- and third-molar development in the mouse. Anat Embryol (Berl) 1993 Jul; 188(1):13–20

Obara N see **Minematsu N**

Obara S, Sugawara Y, Ogura T. The ampullary electroreceptor as a pH sensor? Jpn J Physiol 1993;43 Suppl 1:S311

Obara S see **Ogura T**

Obara T. [Clinical aspects of calcium metabolism disorders of the bone. II. Progress in diagnosis and treatment. 1. Hypercalcemia: 2) Primary hyperparathyroidism] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):1949–53 (4 ref.) **(Jpn)**

Obara T, Maguchi H, Saitoh Y, Arisato S, Itoh A, Nishino N, Yamano M, Taruishi M, Suzuki H, Watari J, et al. [Mucin-producing tumor of the pancreas: surgery or follow-up?] Nippon Shokakibyo Gakkai Zasshi 1994 Jan; 91(1):66–74 (Eng. Abstr.) **(Jpn)**

Obara T, Okamoto T, Ito Y, Yamashita T, Kawano M, Nishi T, Tani M, Sato K, Demura H, Fujimoto Y. Surgical and medical management of patients with pulmonary metastasis from parathyroid carcinoma. Surgery 1993 Dec; 114(6):1040–8; discussion 1048–9

Obara T, Uesugi S. [Total turn around time by clinical chemistry laboratory system] Rinsho Byori 1993 Sep;Suppl 95:83–92 **(Jpn)**

Obara T see **Iihara M**
Obara T see **Okamoto T**
Obara T see **Sato K**
Obara T see **Takahashi T**
Obara T see **Tokano Y**
Obara T see **Ura H**
Obara T see **Yamashita T**
Obara T see **Yamazaki K**
Obara T see **Yashiro T**
Obara T see **Yoshimi T**
Obara T see **Zhang SY**

Obara Y, Hirano K, Mori Y. [The lipoproteins in human diabetic cataract] Nippon Ganka Gakkai Zasshi 1994 May; 98(5):481–6 (Eng. Abstr.) **(Jpn)**

Obara Y see **Fujita T**
Obara Y see **Hara T**
Obara Y see **Katoh N**
Obara Y see **Suzuki T**

Obara-Ishihara T, Okayama H. A B-type cyclin negatively regulates conjugation via interacting with cell cycle 'start' genes in fission yeast. EMBO J 1994 Apr 15;13(8):1863–72

Obaro S, Henderson DC, Monteil M. Long term management after splenectomy. Monitor antibody levels after vaccination [letter] BMJ 1994 Jan 29;308(6924):338–9

Obaro S see **Monteil MA**

Obaro SK. Measles immunisation in developing countries [letter; comment] BMJ 1994 Feb 5;308(6925):411–2. Comment on: BMJ 1993 Nov 20;307(6915):1308–11.

Obaro SK see **Hobbs JR**
O'Barr K see **Dallas CE**

Obaru K, Matsushita S, Takatsuki K. [HIV nef gene and nef protein] Nippon Rinsho 1993 Sep;51 Suppl:58–62 **(Jpn)**

Oborzanek E. Methodological issues in estimating the prevalence of obesity in childhood. Ann N Y Acad Sci 1993 Oct 29;699:278–9

Oborzanek E, Schreiber GB, Crawford PB, Goldman SR, Barrier PM, Frederick MM, Lakatos E. Energy intake and physical activity in relation to indexes of body fat: the National Heart, Lung, and Blood Institute Growth and Health Study. Am J Clin Nutr 1994 Jul;60(1):15–22

Oborzanek E see **Crawford PB**
Oborzanek E see **Lytle LA**
Oborzanek E see **Morrison JA**
Oborzanek E see **Simon JA**
Oborzanek E see **van Horn LV**

Obasaju CK, Cowan RA, Wilkinson PM. Recurrent cervical cancer treated with cisplatin and methotrexate. Clin Oncol (R Coll Radiol) 1993;5(4):203–6

Obasaju MF, Venier W, Blake M, Merola G, Ying YK. Comparative study of the survival rate of frozen-thawed embryos with perforated zonae from microsurgical fertilization and frozen-thawed embryos with intact zonae. Fertil Steril 1994 May;61(5):886–90

Obasaju MF, Venier WC, Carson RS, Ying Y. The effect of sperm preparation methods on the fertilization rate of oocytes micro-inseminated by subzonal sperm injection. Hum Reprod 1993 Nov;8(11):1886–91

Obase H see **Kumazawa T**
Obashi J see **Hasegawa H**

Obasi SC, Njoku OU, Obidoa O. Effects of single oral doses of scopoletin and aflatoxin B1 on the clotting time, serum cholesterol and phospholipid levels of chicks. Indian J Physiol Pharmacol 1994 Apr;38(2):89–94

Obasohan AO, Ogiamien TB. Prosthetic valve dysfunction and the law: a case presentation from Nigeria. Med Sci Law 1994 Apr;34(2):170–6

Obasohan AO, Ukoh V, Ajuyah CO. Prosthetic valve dysfunction in a Nigerian. Trop Geogr Med 1993; 45(4):183–5

Obata A, Yoshikawa J, Yoshida K, Akasaka T, Yamaura Y, Shakudo M, Takagi T, Miyake S, Shomura T, Okada Y. [Residual, recurrent mitral regurgitation after mitral valve reconstruction: differences in lesion and operation method] J Cardiol 1994 Jul–Aug;24(4):311–6 (Eng. Abstr.) **(Jpn)**

Obata A see **Kitano A**

Obata F, Tsunoda M, Kumano K, Onda K, Kashiwagi N. Sequence analysis of the T-cell receptor expressed by renal-allograft infiltrating cells. Transplant Proc 1994 Apr; 26(2):861–3

Obata F see **Akiyama K**
Obata F see **Ito Y**

Obata H, Horiuchi H, Dobashi Y, Oka T, Sawa M, Machinami R. Immunohistochemical localization of epidermal growth

factor in human main and accessory lacrimal glands.
Jpn J Ophthalmol 1993;37(2):113–21

Obata H, Horiuchi H, Sato Y, Sato T, Suzuki M, Urata K, Oya T, Ogasawara K, Miyata K, Eguchi S, et al. [New membrane filter (PORETEC) method for ocular diagnostic cytopathology] Nippon Ganka Gakkai Zasshi 1993 Oct; 97(10):1179–84 (Eng. Abstr.) **(Jpn)**

Obata H, Horiuchi H, Tsuru T. Clinical application of new membrane filter for cytopathological diagnosis in ophthalmology. Jpn J Ophthalmol 1993;37(3):344–51

Obata H, Kido M. [Drug-induced interstitial pneumonitis] Nippon Rinsho 1994 Mar;Suppl 4:825–7 (10 ref.) **(Jpn)**

Obata H, Kido M. [Drug-induced pulmonary infiltration] Nippon Rinsho 1994 Mar;Suppl 4:842–3 (8 ref.) **(Jpn)**

Obata H, Okuda H, Yamagata H, Yamauchi K. [Japanese clinical statistical data of patients with portal hypertension] Nippon Rinsho 1992 Nov;50 Suppl:686–95 (19 ref.) **(Jpn)**

Obata H see **Chiba A**
Obata H see **Fukuyama M**
Obata H see **Ichimura S**
Obata H see **Kaneda T**
Obata H see **Ogino T**
Obata H see **Taniai M**
Obata H see **Watanabe U**
Obata H see **Yamada S**
Obata K see **DiBattista JA**
Obata K see **Hasegawa S**
Obata K see **Kawashima A**
Obata K see **Kuriyama M**
Obata K see **Martel-Pelletier J**
Obata K see **Maruyama K**
Obata K see **Reilly MP**
Obata K see **Sasaki S**
Obata K see **Shoda S**
Obata K see **Stork O**
Obata K see **Wakai K**

Obata R, Ohnuma T. Electrochemical oxidation of anti-tumor agent, etoposide. Chem Pharm Bull (Tokyo) 1993 Oct;41(10):1846–7

Obata R see **Kim YK**

Obata S, Higashi K, Kawano F, Fijioka Y, Sanada I, Kiyokawa T, Kimura K, Maeda K, Takatsuki K. [A case of Turner's syndrome with idiopathic thrombocytopenic purpura, and Hashimoto's thyroiditis detected in the course of ulcerative colitis] Nippon Shokakibyo Gakkai Zasshi 1994 Apr; 91(4):899–903 **(Jpn)**

Obata S, Ishihara K. [Ultrasonographic study of low-lying placenta and its clinical significance] Nippon Sanka Fujinka Gakkai Zasshi 1993 Oct; 45(10):1101–8 (Eng. Abstr.) **(Jpn)**

Obata S, Kawano F, Sanada I, Kiyokawa T, Kimura K, Maeda K, Takatsuki K. [A case of gastrointestinal GVHD (graft-versus-host disease) and cytomegalovirus ileitis with bone marrow transplantation] Nippon Shokakibyo Gakkai Zasshi 1993 Nov;90(11):2922–5 **(Jpn)**

Obata S, Mizutani J, Miura K, Kimura K, Maeda K, Fujioka Y, Matsumoto Y. Gastrointestinal metastases of an angiosarcoma [letter] Endoscopy 1993 Aug;25(6):438

Obata S see **Nakane H**
Obata S see **Shimada T**

Obata T, Hosokawa H, Yamanaka Y. In vivo monitoring of norepinephrine and .OH generation on myocardial ischemic injury by dialysis technique. Am J Physiol 1994 Mar;266(3 Pt 2):H903–8

Obata T, Hosokawa H, Yamanaka Y. Effect of ferrous iron on the generation of hydroxyl free radicals by liver microdialysis perfusion of salicylate.
Comp Biochem Physiol [C] 1993 Nov;106(3):629–34

Obata T, Hosokawa H, Yamanaka Y. In vivo monitoring of norepinephrine and hydroxyl free radical generation by ferrous iron in the myocardium with a microdialysis technique. Comp Biochem Physiol [C] 1993 Nov; 106(3):635–8

Obata T, Iikura Y. Comparison of bronchial reactivity to ultrasonically nebulized distilled water, exercise and methacholine challenge test in asthmatic children.
Ann Allergy 1994 Feb;72(2):167–72

Obata T, Nagakura T, Kammuri M, Masaki T, Maekawa K, Yamashita K. Determination of 9 alpha, 11 beta-prostaglandin F2 in human urine and plasma by gas chromatography-mass spectrometry.
J Chromatogr B Biomed Appl 1994 May 13;655(2):173–8

Obata T, Tsubaki T, Sakaguchi N, Yagi K, Iikura Y. [An evaluation of three commercially available peak flowmeters] Arerugi 1994 Apr;43(4):571–8 (Eng. Abstr.) **(Jpn)**

Obata T, Yamashita N, Nakagawa T. Leukotriene and thromboxane antagonists. Clin Rev Allergy 1994 Spring; 12(1):79–93 (81 ref.)

Obata Y, Satta Y, Moriwaki K, Shiroishi T, Hasegawa H, Takahashi T, Takahata N. Structure, function, and evolution of mouse TL genes, nonclassical class I genes of the major histocompatibility complex.
Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6589–93

Obata Y see **Morita A**
Obata Y see **Muramoto H**
Obata Y see **Yano T**

Obaturov GM, Filimonov AS. Roldvunitevykh razryvov DNK v protsessakh radiatsionnogo strukturnogo mutageneza v éukarioticheskikh kletkakh.
Radiats Biol Radioecol 1993 Sep-Oct;33(5):717–23 (40 ref.) (Eng. Abstr.) **(Rus)**

Obaturov GM, Filimonov AS, Moiseenko VV. Model of mammalian cell reproductive death. II. Comparison with experimental data and discussion.
Radiat Environ Biophys 1993;32(4):295–310

Obaturov GM, Moiseenko VV, Filimonov AS. Model of mammalian cell reproductive death. I. Basic assumptions and general equations. Radiat Environ Biophys 1993; 32(4):285–94

Obayashi A see **Yamaguchi K**
Obayashi C see **Hayashi Y**
Obayashi C see **Itoh K**
Obayashi H see **Uchino R**
Obayashi K see **Ando Y**
Obayashi N see **Maekawa K**
Obayashi N see **Saito D**
Obayashi T see **Iwama A**
Obayashi T see **Tamura H**
Obayashi T see **Yoshida M**
Obazawa H see **Katoh N**

Obbard JP, Sauerbeck D, Jones KC. Dehydrogenase activity of the microbial biomass in soils from a field experiment amended with heavy metal contaminated sewage sludges.
Sci Total Environ 1994 Mar 15;142(3):157–62

Obbens EA, Shapiro WR. Brain tumors.
Cancer Chemother Biol Response Modif 1993;14:606–27 (53 ref.)

Obe G, Schunck C, Johannes C. Induction of sister-chromatid exchanges by AluI, DNase I, benzon nuclease and bleomycin in Chinese hamster ovary (CHO) cells.
Mutat Res 1994 May 1;307(1):315–21

Obe G see **Boes R**
Obe G see **Johannes C**
Obe G see **Reitz G**

Obed JY. Fetal decapitation: the application and safety of the stout embryotomy scissors. Trop Doct 1994 Jul; 24(3):139–40

Obed JY see **Edozien LC**

Obed SA, Wilson JB, Elkins TE. Diagnosing unruptured ectopic pregnancy. Int J Gynaecol Obstet 1994 Apr; 45(1):21–5

Obed SA, Wilson JB, Elkins TE. Eclampsia: 134 consecutive cases. Int J Gynaecol Obstet 1994 May;45(2):97–103

O'Bee LR see **De Lia JE**

Obeid EM, Adams MA, Newman JH. Mechanical properties of articular cartilage in knees with unicompartmental osteoarthritis. J Bone Joint Surg Br 1994 Mar;76(2):315–9

Obeid EM see **Henley M**
Obeid F see **Teitelbaum DH**
Obeid FN see **Parkes BM**
Obeid FN see **Sorensen VJ**
Obeid FN see **Staab DB**
Obeid G see **Berkowitz R**
Obeid J see **White PC**
Obeid LM see **Bielawska A**
Obeid LM see **Gamard CJ**
Obeid LM see **Wolff RA**
Obeid M see **Kadachi A**
Obeid ML see **Winslet MC**
Obeid O see **Reddy S**
Obeid OA see **Emery PW**

Obeid OE, Partidos CD, Steward MW. Identification of helper T cell antigenic sites in mice from the haemagglutinin glycoprotein of measles virus.
J Gen Virol 1993 Dec;74 (Pt 12):2549–57

Obeid OE, Partidos CD, Steward MW. Analysis of the antigenic profile of measles virus haemagglutinin in mice and humans using overlapping synthetic peptides.
Virus Res 1994 Apr;32(1):69–84

Obeid OE, Steward MW. The potential of immunization with synthetic peptides to overcome the immunosuppressive effect of maternal anti-measles virus antibodies in young mice. Immunology 1994 May;82(1):16–21

al-Obeid S see **Gutmann L**

Obeid T, el Rab MO, Daif AK, Panayiotopoulos CP, Halim K, Bahakim H, Bamgboye E. Is HLA-DRW13 (W6) associated with juvenile myoclonic epilepsy in Arab patients? Epilepsia 1994 Mar-Apr;35(2):319–21

Obeid T see **Panayiotopoulos CP**

Obeid Layon J, Carballar G, Espinosa de los Monteros A, Parra Covarrubias A. Efectividad terapéutica de la bromocriptina (BEC) administrada por vía vaginal en pacientes con hiperprolactinemia. Ginecol Obstet Mex 1993 Sep;61:254–60 (Eng. Abstr.) **(Spa)**

al-Obeidan S see **al-Ghamdi S**
O'Beirn P see **Chambers FA**

O'Beirne J, Maher M, O'Flanagan S, McGuinness A. Early experience with leg lengthening by callotasis and chondrodiastasis. Ir J Med Sci 1993 Aug;162(8):301–5

Obejero-Paz CA, Lakshmanan M, Jones SW, Scarpa A. Effects of dexamethasone on L-type calcium currents in the A7r5 smooth muscle-derived cell line. FEBS Lett 1993 Oct 25;333(1-2):73–7

Obel AL see **Hallberg D**

Obel AO. Pharmacology of beta adrenoreceptor blocking agents [editorial] East Afr Med J 1993 Jul;70(7):401

Obel C see **Wisborg K**

Obel EB. P-pillebrug og rygevaner blandt danske kvinder. Ugeskr Laeger 1993 Nov 1;155(44):3537 **(Dan)**

Obel EB see **Munk-Jensen N**
Obel IW see **Barlow JB**
Obel IW see **Millar RN**

Obel N, Black FT. Microscopic examination of sperm as the diagnostic clue in a case of Schistosoma haematobium infection. Scand J Infect Dis 1994;26(1):117–8

Obel N, Hansen B, Christensen MM, Nielsen SL, Rungby J. Methyl mercury, mercuric chloride, and silver lactate decrease superoxide anion formation and chemotaxis in human polymorphonuclear leucocytes.
Hum Exp Toxicol 1993 Sep;12(5):361–4

Obel N, Storgaard M, Hansen B, Zachariae H. Normal oxidative activity and chemotaxis of circulating neutrophils in patients treated with photopheresis.
Arch Dermatol Res 1994;286(1):18–20

Obel N see **Laursen AL**

Obembe A, Abengowe C. A study of thyroid dysfunction in Nigerian psychiatric outpatients. Cent Afr J Med 1994 Jan; 40(1):4–8

Obenaus A, Esclapez M, Houser CR. Loss of glutamate decarboxylase mRNA-containing neurons in the rat dentate gyrus following pilocarpine-induced seizures.
J Neurosci 1993 Oct;13(10):4470–85

Obenaus A see **Roper SN**
Obenchain RL see **Stengel PW**
Obendorf DL see **Lynch MJ**
Obendorf DL see **Nicholls J**

Obengui P, Nkoua JL, Moyen G, Nzingoula S. Intérêt d'une campagne de vaccination de masse: cas de la rougeole en milieu hospitalier a Brazzaville (Congo).
Bull Soc Pathol Exot 1993;86(4):243–4 (Eng. Abstr.) **(Fre)**

Obenland DM, Simmen U, Boller T, Wiemken A. Purification and characterization of three soluble invertases from barley (Hordeum vulgare L.) leaves. Plant Physiol 1993 Apr; 101(4):1331–9

Obenshain SS see **Anderson RE**
Obenshain SS see **O'Donnell MJ**
Obenshain SS see **Phelan S**
Ober BA see **Friedland RP**

Ober C, Steck T, van der Ven K, Billstrand C, Messer L, Kwak J, Beaman K, Beer A. MHC class II compatibility in aborted fetuses and term infants of couples with recurrent spontaneous abortion. J Reprod Immunol 1993 Dec;25(3):195–207

Ober C see **Bryttan JM**
Ober C see **Kostyu DD**
Ober C see **Lester LA**
Ober C see **Verp MS**
Ober JC see **Yao SK**
Ober RR see **Chu TG**
Ober RR see **Gonzalez VH**
Ober RR see **Lee PP**
Ober RR see **Walker J**

Ober S, Zerban H, Spiethoff A, Wegener K, Schwarz M, Bannasch P. Preneoplastic foci of altered hepatocytes induced in rats by irradiation with alpha-particles of Thorotrast and neutrons. Cancer Lett 1994 Aug 15; 83(1-2):81–8

Oberacker A see **Brenner H**
Oberaigner W see **Ennemoser O**
Oberbauer AM see **Chow JC**

Oberbauer B, Nicolai T, von Mutius E. Asthma bronchiale im Kindesalter. Teil 1: Klinische Erscheinungsformen, Diagnostik und Grundregeln der Therapie.
Fortschr Med 1993 Oct 20;111(29):457–60 (13 ref.) (Eng. Abstr.) **(Ger)**

Oberbauer B, Nicolai T, von Mutius E. Asthma bronchiale im Kindesalter. Teil 2: Prävention und Stufenplan der medikamentösen Therapie. Fortschr Med 1993 Oct 30; 111(30):473–5 (Eng. Abstr.) **(Ger)**

Oberberg D see **Topp MS**

Oberdieck U, Xi YG, Pocchiari M, Diringer H. Characterisation of antisera raised against species-specific peptide sequences from scrapie-associated fibril protein and their application for post-mortem immunodiagnosis of spongiform encephalopathies. Arch Virol 1994; 136(1-2):99–110

Oberdieck U see **Cooper TG**
Oberdieck U see **Diringer H**
Oberdorf A see **Rahman S**
Oberdorf S see **Hammes A**
Oberdorf S see **Maass A**
Oberdorf S see **Neyses L**

Oberdörster G, Cherian MG, Baggs RB. Importance of species differences in experimental pulmonary carcinogenicity of inhaled cadmium for extrapolation to humans.
Toxicol Lett 1994 Jun;72(1-3):339–43

Oberdörster G, White R, Rabin R, Clarkson T, Irons R, Gardner D, Taylor GR, Sonnenfeld G, Thomas R. Space exploration and toxicology: a new frontier.
Fundam Appl Toxicol 1994 Feb;22(2):161–71

Oberdörster G see **Janssen YM**
Oberdörster G see **Yu CP**
Oberer L see **Martin C**
Oberer L see **Walpole CS**
Oberfeld SM see **Martin TP**

Oberfield SE, Cowan L, Levine LS, George A, David R, Litt A, Rojas V, Kairam R. Altered cortisol response and hippocampal atrophy in pediatric HIV disease.
J Acquir Immune Defic Syndr 1994 Jan;7(1):57–62

Oberfield SE see **Amer T**
Oberg B see **Midttun M**
Oberg B see **Oberg U**

Oberg C, Biolley MA, Durán V, Matamala R, Oxs E. Enteroparasitosis en población ribereña del lago Villarrica, Chile. Bol Chil Parasitol 1993 Jan–Jun;48(1–2):8–11 (Eng. Abstr.) **(Spa)**

Oberg C, Waltenberger J, Claesson–Welsh L, Welsh M. Expression of protein tyrosine kinases in islet cells: possible role of the Flk–1 receptor for beta–cell maturation from duct cells. Growth Factors 1994;10(2):115–26

Oberg C see **Biolley MA**
Oberg C see **Gutiérrez R**
Oberg F see **Larsson LG**
Oberg G see **Carlson M**
Oberg G see **Fridborg H**
Oberg G see **Hagberg H**
Oberg G see **Hammarström V**
Oberg G see **Hassan M**
Oberg G see **Lönnqvist B**
Oberg G see **Pauksen K**
Oberg G see **Simonsson B**
Oberg HH see **Süsal C**

Oberg K. The use of chemotherapy in the management of neuroendocrine tumors.
Endocrinol Metab Clin North Am 1993 Dec;22(4):941–52 (46 ref.)

Oberg K. Interferons in the management of neuroendocrine tumors and their possible mechanism of action.
Yale J Biol Med 1992 Sep–Oct;65(5):519–29; discussion 531–6 (32 ref.)

Oberg K, Chrunyk BA, Wetzel R, Fink AL. Nativelike secondary structure in interleukin–1 beta inclusion bodies by attenuated total reflectance FTIR. Biochemistry 1994 Mar 8;33(9):2628–34

Oberg K see **Chaudhry A**
Oberg K see **Henriksen R**
Oberg K see **Juhlin C**
Oberg K see **Oberg T**
Oberg K see **Skogseid B**
Oberg K see **Stridsberg M**
Oberg K see **Westlin JE**
Oberg KA see **Seshadri S**

Oberg KC, Krisch WM, Hardesty RA. Prospectives in cleft lip and palate repair. Clin Plast Surg 1993 Oct;20(4):815–21 (46 ref.)

Oberg KC, O'Toole MF, Gallastegui JL, Bauman JL. "Late" proarrhythmia due to quinidine. Am J Cardiol 1994 Jul 15;74(2):192–4

Oberg L see **Toolanen G**
Oberg M see **Kidd–Ljunggren K**
Oberg PA see **Larsson SE**

Oberg S, Kahnberg KE. Combined use of hydroxy–apatite and Tisseel in experimental bone defects in the rabbit. Swed Dent J 1993;17(4):147–53

Oberg S, Rosenquist JB. Bone healing after implantation of hydroxyapatite granules and blocks (Interpore 200) combined with autolyzed antigen–extracted allogeneic bone and fibrin glue. Experimental studies on adult rabbits. Int J Oral Maxillofac Surg 1994 Apr;23(2):110–4

Oberg T, Karsznia A, Gäre BA, Lagerstrand A. Physical training of children with juvenile chronic arthritis. Effects on force, endurance and EMG response to localized muscle fatigue. Scand J Rheumatol 1994;23(2):92–5

Oberg T, Karsznia A, Oberg K. Basic gait parameters: reference data for normal subjects, 10–79 years of age. J Rehabil Res Dev 1993;30(2):210–23

Oberg T, Lilja M, Johansson T, Karsznia A. Clinical evaluation of trans–tibial prosthesis sockets: a comparison between CAD CAM and conventionally produced sockets. Prosthet Orthot Int 1993 Dec;17(3):164–71

Oberg T see **Oberg U**

Oberg U, Oberg B, Oberg T. Validity and reliability of a new assessment of lower–extremity dysfunction.
Phys Ther 1994 Sep;74(9):861–71

Obergottsberger S see **Zeitlhofer J**
Oberhagemann P see **Johannes FJ**

Oberhammer F, Bursch W, Tiefenbacher R, Fröschl G, Pavelka M, Purchio T, Schulte–Hermann R. Apoptosis is induced by transforming growth factor–beta 1 within 5 hours in regressing liver without significant fragmentation of the DNA. Hepatology 1993 Nov;18(5):1238–46

Oberhammer F, Wilson JW, Dive C, Morris ID, Hickman JA, Wakeling AE, Walker PR, Sikorska M. Apoptotic death in epithelial cells: cleavage of DNA to 300 and/or 50 kb fragments prior to or in the absence of internucleosomal fragmentation. EMBO J 1993 Sep; 12(9):3679–84

Oberhammer F see **Ponchel F**
Oberhammer F see **Schulte–Hermann R**

Oberhammer FA, Hochegger K, Fröschl G, Tiefenbacher R, Pavelka M. Chromatin condensation during apoptosis is accompanied by degradation of lamin A+B, without enhanced activation of cdc2 kinase. J Cell Biol 1994 Aug; 126(4):827–37

Oberhansli I see **Wacker P**
Oberhardt BJ see **Musselman DR**

Oberhaus SM, Newbold JE. Detection of DNA polymerase activities associated with purified duck hepatitis B virus core particles by using an activity gel assay. J Virol 1993 Nov;67(11):6558–66

Oberhauser A see **Wicke K**

Oberhauser AF, Balan V, Fernandez–Badilla CL, Fernandez JM. RT–PCR cloning of Rab3 isoforms expressed in peritoneal mast cells. FEBS Lett 1994 Feb 14; 339(1–2):171–4

Oberhauser AF, Fernandez JM. Patch clamp studies of single intact secretory granules. Biophys J 1993 Nov; 65(5):1844–52

Oberhauser AF see **Robinson IM**
Oberhauser B see **Plank C**
Oberhauser R see **Matousek J**
Oberhauser Ball A see **Zouros E**
Oberheitmann B see **Neuhaus–Steinmetz U**
Oberhelman HA Jr see **Fann JI**

Oberhelman RA, Humbert JR, Santorelli FW. Pseudomonas vesicularis causing bacteremia in a child with sickle cell anemia. South Med J 1994 Aug;87(8):821–2

Oberheuser F see **Froster UG**
Oberhoff M see **Baumbach A**
Oberhoff M see **Hanke H**
Oberhoff M see **Xie DY**
Oberhoffer R see **Kennerknecht I**
Oberhollenzer F see **Weiss G**
Oberhollenzer M see **Kiechl S**
Oberhollenzer R see **Crepaz R**

Oberholtzer JC, Cohen EL, Davis JG. Molecular cloning of a chick cochlea cDNA encoding a subunit of DNA replication factor C/activator 1. DNA Cell Biol 1994 Aug; 13(8):857–63

Oberholzer AF see **Frei A**

Oberholzer M, Fischer HR, Christen H, Gerber S, Brühlmann M, Mihatsch M, Famos M, Winkler C, Fehr P, Bächthold L, et al. Telepathology with an integrated services digital network—a new tool for image transfer in surgical pathology: a preliminary report. Hum Pathol 1993 Oct; 24(10):1078–85

Oberholzer M, Hubler M, Heil M, Spieler P, Oestreicher M. Einfluss verschiedener zytologischer Präparations–Methoden auf Form, Textur und densitometrische Kern–Parameter normaler und dysplastischer Zellen in Blasenspülflüssigkeiten.
Verh Dtsch Ges Pathol 1993;77:213–5 (Eng. Abstr.) **(Ger)**

Oberholzer M see **Babst R**
Oberholzer M see **Ettlin RA**
Oberholzer M see **Moch H**

Oberholzer R. Evolutionen und Revolutionen in der Parodontologie. Bericht über die 23. Jahrestagung der Schweizerischen Gesellschaft für Parodontologie (SGP) vom 16.–18. September 1993 in Interlaken.
Schweiz Monatsschr Zahnmed 1993;103(11):1480–3, 1518–20 **(Ger, Fre)**

Oberholzer T, Mantei N, Semenza G. The pro sequence of lactase–phlorizin hydrolase is required for the enzyme to reach the plasma membrane. An intramolecular chaperone? FEBS Lett 1993 Oct 25;333(1–2):127–31

Oberhuber G, Schmid T, Thaler W, Klima G, Margreiter R. The pattern of rejection after combined stomach, small bowel, and pancreas transplantation in the rat.
Transpl Int 1993;6(5):296–8

Oberhuber G, Schmid T, Thaler W, Waitz W, Luze T, Klima G, Margreiter R. Increase in intraepithelial lymphocytes as an early marker of rejection in a fully allogeneic rat small bowel transplantation model. Eur Surg Res 1993; 25(5):310–5

Oberhuber G see **Eberl T**
Oberhuber G see **Schmid T**
Oberhuber H see **Sharma S**
Oberklaid F see **Nolan T**
Oberklaid F see **Sanson A**
Oberkötter E see **Huang H**

Oberlander EL, Schneier FR, Liebowitz MR. Physical disability and social phobia. J Clin Psychopharmacol 1994 Apr;14(2):136–43

Oberländer G, Yeung CH, Cooper TG. Induction of reversible infertility in male rats by oral ornidazole and its effects on sperm motility and epididymal secretions.
J Reprod Fertil 1994 Mar;100(2):551–9

Oberländer G see **Yeung CH**
Oberlander H see **Ferkovich SM**

Oberlander MA, Shalvoy RM, Hughston JC. The accuracy of the clinical knee examination documented by arthroscopy. A prospective study. Am J Sports Med 1993 Nov–Dec;21(6):773–8

Oberlander TF, Rappaport LA. Recurrent abdominal pain during childhood. Pediatr Rev 1993 Aug;14(8):313–9

Oberlander TF see **Barr RG**
Oberle AD see **Welbel SF**
Oberle D see **Rey S**

Oberle E, Brunner K, Rhyner K. Gastrointestinale Blutung: Wieviel Abklärung braucht es?
Schweiz Rundsch Med Prax 1993 Nov 2;82(44):1244–52 (Eng. Abstr.) **(Ger)**

Oberle K, Allen M, Lynkowski P. Follow–up of same day surgery patients. A study of patient concerns. AORN J 1994 May;59(5):1016–8, 1021–5

Oberle M see **Omenn GS**

Oberle MW, Baker EL, Magenheim MJ. Healthy people 2000 and community health planning.
Annu Rev Public Health 1994;15:259–75 (75 ref.)

Oberle RL, Das H. Variability in gastric pH and delayed gastric emptying in Yucatan miniature pigs. Pharm Res 1994 Apr;11(4):592–4

Oberle RL, Das H, Wong SL, Chan KK, Sawchuk RJ. Pharmacokinetics and metabolism of diclofenac sodium in Yucatan miniature pigs. Pharm Res 1994 May; 11(5):698–703

Oberle SM, Barbet AF. Derivation of the complete msp4 gene sequence of Anaplasma marginale without cloning. Gene 1993 Dec 22;136(1–2):291–4

Oberle SM, Palmer GH, Barbet AF. Expression and immune recognition of the conserved MSP4 outer membrane protein of Anaplasma marginale. Infect Immun 1993 Dec; 61(12):5245–51

Oberlechner E, Seidel H, Schramm T, Rehder H, Gullotta F, Stechele F, Högel B, Rothemund E, Fichtel G. Familiäre Akinesie–Hypokinesie–Sequenz (Pena–Shokier–Phänotyp). Geburtshilfe Frauenheilkd 1994 May;54(5):276–85 (Eng. Abstr.) **(Ger)**

Oberleithner H, Giebisch G, Geibel J. Imaging the lamellipodium of migrating epithelial cells in vivo by atomic force microscopy. Pflugers Arch 1993 Dec; 425(5–6):506–10

Oberleithner H, Schwab A, Wang W, Giebisch G, Hume F, Geibel J. Living renal epithelial cells imaged by atomic force microscopy. Nephron 1994;66(1):8–13

Oberleithner H see **Gekle M**
Oberleithner H see **Kersting U**
Oberleithner H see **Schwab A**
Oberleithner H see **Wojnowski L**
Oberleithner H see **Wünsch S**

Oberlender SA, Tuan RS. Expression and functional involvement of N–cadherin in embryonic limb chondrogenesis. Development 1994 Jan;120(1):177–87

Oberley LW see **Cox G**
Oberley LW see **Czaja MJ**
Oberley LW see **Oberley TD**
Oberley LW see **Sun Y**
Oberley MJ see **Oberley TD**

Oberley TD, Schultz JL, Oberley LW. In vitro modulation of antioxidant enzyme levels in normal hamster kidney and estrogen–induced hamster kidney tumor.
Free Radic Biol Med 1994 Jun;16(6):741–51

Oberley TD, Sempf JM, Oberley MJ, McCormick ML, Muse KE, Oberley LW. Immunogold analysis of antioxidant enzymes in human renal cell carcinoma.
Virchows Arch 1994;424(2):155–64

Oberley TD see **Kim ND**
Oberley TD see **Safford SE**
Oberley TD see **St Clair DK**
Oberli A see **Joncourt F**
Oberli–Schrämmli A see **Carballido JM**

Oberlin C. A reversed digital artery island flap for the treatment of fingertip injuries [letter; comment]
J Hand Surg [Am] 1994 Mar;19(2):342–3. Comment on: J Hand Surg [Am] 1993 May;18(3):528–34.

Oberlin C, Béal D, Leechavengvongs S, Salon A, Dauge MC, Sarcy JJ. Nerve transfer to biceps muscle using a part of ulnar nerve for C5–C6 avulsion of the brachial plexus: anatomical study and report of four cases.
J Hand Surg [Am] 1994 Mar;19(2):232–7

Oberlin C see **Alnot JY**
Oberlin C see **Bleton R**
Oberlin C see **Sennwald GR**
Oberlin F see **Guillemant J**
Oberlin F see **Koeger AC**

Oberlin O, Lumbroso J, Terrier P, Hartmann O, Lemerle J, Parmentier C. Negative 123–meta–iodobenzyl–guanidine imaging in Ewing's sarcoma of bone.
Med Pediatr Oncol 1994;23(2):130–2

Oberlin P see **Guez C**
Oberling F see **Cutuli BF**
Oberling F see **Dufour P**
Oberling F see **Herbrecht R**

Oberling P, Rocha B, Di Scala G, Sandner G. Evidence for state–dependent retrieval in conditioned place aversion. Behav Neural Biol 1993 Jul;60(1):27–32

Oberling P, Stinus L, Le Moal M, Simonnet G. Biphasic effect on nociception and antiopiate activity of the neuropeptide FF (FLFQPQRFamide) in the rat. Peptides 1993 Sep–Oct; 14(5):919–24

Oberling P see **Sandner G**

Oberly TJ, Huffman DM, Scheuring JC, Garriott ML. An evaluation of 6 chromosomal mutagens in the AS52/XPRT mutation assay utilizing suspension culture and soft agar cloning. Mutat Res 1993 Nov;319(3):179–87

Oberly TJ, Michaelis KC, Rexroat MA, Bewsey BJ, Garriott ML. A comparison of the CHO/HGPRT+ and the L5178Y/TK+/– mutation assays using suspension treatment and soft agar cloning: results for 10 chemicals. Cell Biol Toxicol 1993 Jul–Sep;9(3):243–57

Obermaier G see **Hafner A**
Obermaier G see **Reihlen A**
Obermair A see **Kurz C**
Obermair A see **Sevelda P**

Obermajer J. Zdravotnické muzeum začíná nový život.
Cas Lek Cesk 1993 Nov 8;132(21):661–3 **(Cze)**

Obermajer J. Zajímavosti z pozustalosti Jana Evangelisty Purkyně. Cas Lek Cesk 1993 Oct 11;132(19):599–601 **(Cze)**

Obermajer J. Sbírka medailí a mincí Zdravotnického muzea v Praze. Cas Lek Cesk 1994 Feb 14;133(4):122–4 **(Cze)**

Oberman A see **Dailey SM**
Oberman A see **Lee JY**
Oberman A see **Manolio TA**
Oberman A see **Raczynski JM**
Oberman A see **Rosner BA**
Oberman A see **Satterfield S**

Oberman A see **Thaler L**
Oberman B see **Prpic I**
Oberman H see **McCullough J**
Oberman HA. Controversies in transfusion medicine: should a febrile transfusion response occasion the return of the blood component to the blood bank? Con. Transfusion 1994 Apr;34(4):353–5
Oberman HA see **Butch SH**
Oberman Z see **Rabey JM**
Obermann W, Höltje JV. Alterations of murein structure and of penicillin–binding proteins in minicells from Escherichia coli. Microbiology 1994 Jan;140 (Pt 1):79–87
Obermann W see **Vinkemeier U**
Obermayer A, Wittmann J, Lang S. Entwicklung eines mathematischen Modells zur Simulation künstlicher Beatmung. Biomed Tech (Berlin) 1994 Jan–Feb; 39(1–2):19–26 (Eng. Abstr.) **(Ger)**
Obermayer K, Blasdel GG. Geometry of orientation and ocular dominance columns in monkey striate cortex. J Neurosci 1993 Oct;13(10):4114–29
Obermeier A, Bradshaw RA, Seedorf K, Choidas A, Schlessinger J, Ullrich A. Neuronal differentiation signals are controlled by nerve growth factor receptor/Trk binding sites for SHC and PLC gamma. EMBO J 1994 Apr 1;13(7):1585–90
Obermeier A, Lammers R, Wiesmüller KH, Jung G, Schlessinger J, Ullrich A. Identification of Trk binding sites for SHC and phosphatidylinositol 3'-kinase and formation of a multimeric signaling complex. J Biol Chem 1993 Nov 5;268(31):22963–6
Obermeier G see **Wallner P**
Obermeier H see **Sellmayer A**
Obermeier J see **Aulitzky WE**
Obermeier R see **Ren B**
Obermeyer CM. Culture, maternal health care, and women's status: a comparison of Morocco and Tunisia. Stud Fam Plann 1993 Nov–Dec;24(6 Pt 1):354–65
Obermeyer CM. Reproductive choice in Islam: gender and state in Iran and Tunisia. Stud Fam Plann 1994 Jan–Feb; 25(1):41–51 (75 ref.)
Obermeyer G, Armstrong F, Blatt MR. Selective block by alpha–dendrotoxin of the K+ inward rectifier at the Vicia guard cell plasma membrane. J Membr Biol 1994 Feb; 137(3):249–59
Obermeyer WH see **Benca RM**
Obermiller LE see **Tzamaloukas AH**
Obermoeller RD see **Dooley TP**
Obermueller A see **Eckhorn R**
Obermueller SD see **Puleo PR**
Obernauerová M see **Krivjanský V**
Oberneder R, Riesenberg R, Kriegmair M, Bitzer U, Klammert R, Schneede P, Hofstetter A, Riethmüller G, Pantel K. Immunocytochemical detection and phenotypic characterization of micrometastatic tumour cells in bone marrow of patients with prostate cancer. Urol Res 1994; 22(1):3–8
Oberneder R see **Schendel DJ**
Obernikhin IM, Kolpakov SL, Vykhrestiuk AV, Iakovlev AA, Briko NI. Respiratornaia streptokokkovaia infektsiia v krupnykh organizovannykh detskikh kollektivakh i opyt optimizatsii ee profilaktiki. Zh Mikrobiol Epidemiol Immunobiol 1993 Mar–Apr; (2):57–63 (Eng. Abstr.) **(Rus)**
Obernikhin SS see **Nazimova SV**
Obernolte R see **Baecker PA**
Obernosterer A see **Pilger E**
Oberoi MS see **Maiti NK**
Oberpenning F, Roth S, Leusmann DB, van Ahlen H, Hertle L. The Alcock syndrome: temporary penile insensitivity due to compression of the pudendal nerve within the Alcock canal. J Urol 1994 Feb;151(2):423–5
Oberpenning F see **Yeung CH**
Oberpichler–Schwenk H. 4th International Symposium on Pharmacology of Cerebral Ischemia, in Marburg, Germany, from July 20–22, 1992. Brain Pathol 1993 Jan; 3(1):98–101
Oberpriller JC see **Soonpaa MH**
Oberpriller JO see **Soonpaa MH**
Oberst MT. Possibilities and pitfalls in triangulation [editorial] Res Nurs Health 1993 Dec;16(6):393–4
Oberst MT. Writing functional abstracts [editorial] Res Nurs Health 1994 Feb;17(1):1
Oberst MT see **Williams MA**
Oberst RD see **Gwaltney SM**
Oberstadt K see **Deusch K**
Oberste MS, Williamson JC, Greenwood JD, Nagashima K, Copeland TD, Gonda MA. Characterization of bovine immunodeficiency virus rev cDNAs and identification and subcellular localization of the Rev protein. J Virol 1993 Nov;67(11):6395–405
Oberstein A, Cagil H, Steegmüller KW, Düber C. Jejunogastrische Invagination: Nativradiologische, sonographische und computertomographische Befunde. Aktuelle Radiol 1993 Nov;3(6):366–9 (Eng. Abstr.) **(Ger)**
(Obersteinner H), Seitelberger F. Heinrich Obersteiner and the Neurological Institute: foundation and history of neuroscience in Vienna. Brain Pathol 1992 Apr;2(2):163–8
Obert B see **Christophe O**
Obert G see **Baldauf JJ**
Obert G see **Haddad J**
Obert G see **Simon G**
Obert JL see **Rawson RA**
Obert M see **Hess R**
Obert P, Falgairette G, Spielvogel H, Caceres E. Effect of chronic hypoxia and socioeconomic status on the maximal oxygen uptake of 10- to 12-year-old Bolivian boys. Int J Sports Med 1994 Apr;15 Suppl 2:S96–9
Obert P, Fellmann N, Falgairette G, Bedu M, Van Praagh E, Kemper H, Post B, Spielvogel H, Tellez V, Qintela A, et al. The importance of socioeconomic and nutritional conditions rather than altitude on the physical growth of prepubertal Andean highland boys. Ann Hum Biol 1994 Mar–Apr;21(2):145–54
Obert P see **Villena M**
Obert S, O'Connor RJ, Schmid S, Hearing P. The adenovirus E4–6/7 protein transactivates the E2 promoter by inducing dimerization of a heteromeric E2F complex. Mol Cell Biol 1994 Feb;14(2):1333–46
Obertacke U see **Towfigh H**
Oberthür W see **Müllberg J**
Oberti C see **Anwer K**
Oberto A see **Gallo MP**
Oberto C see **Orlando P**
Oberto J, Sloan SB, Weisberg RA. A segment of the phage HK022 chromosome is a mosaic of other lambdoid chromosomes. Nucleic Acids Res 1994 Feb 11;22(3):354–6
Oberto M see **Tappero P**
Obertop H see **Brink AC**
Obertop H see **de Graaf PW**
Obertop H see **Gouma DJ**
Obertop H see **Rütter JE**
Obertop H see **van Lanschot JJ**
Obertop H see **van Sterkenburg SM**
Oberwetter JM, Conrad KE, Gutierrez–Hartmann A. The Ras and protein kinase C signaling pathways are functionally antagonistic in GH4 neuroendocrine cells. Mol Endocrinol 1993 Jul;7(7):915–23
Oberwetter JM see **Conrad KE**
Oberwinkler H see **Nayernia K**
Oberwittler C see **Bick U**
Oberwittler C see **Masur H**
Oberyszyn AS see **Robertson FM**
Oberyszyn TM see **Robertson FM**
Oberzan RL see **Meador KJ**
Obeso A see **González C**
Obeso G, Rivas C, Blanco I, Marcos B, García Delgado R, Echezarreta G, Sanz E, Castrillo JM. Linfoma del manto folicular: estudio clinicopatológico y proliferativo de 11 casos. Med Clin (Barc) 1993 Oct 9;101(11):406–9 (Eng. Abstr.) **(Spa)**
Obeso G see **Cervero M**
Obeso G see **Marcos B**
Obeso JA see **Ceballos–Baumann AO**
Obeso JA see **Guridi J**
Obeso JA see **Herrero MT**
Obeso JA see **Kastner A**
Obeso JA see **Lera G**
Obeso JA see **Micheli S**
Obeso JA see **Rodríguez M**
Obeso JA see **Rodríguez ME**
Obeyesekere NU, La Croix JN, Budde RJ, Dyckes DF, McMurray JS. Solid–phase synthesis of (tyrosyl–alanyl–glutamyl)n by segment condensation. Int J Pept Protein Res 1994 Feb;43(2):118–26
Obeyesekere VR see **Krozowski ZS**
Obi C see **Miralles A**
Obi CL, Esumeh FI, Igumbor EO, Oyewole F, Olubunmi FA. Prevalence of hepatitis B surface antigen (HBsAg) among apparently healthy human adults seen at the Central Public Health Laboratory, Yaba, Lagos [letter] Cent Afr J Med 1993 Apr;39(4):81–3
Obi CL, Ogbonna BA, Igumbor EO, Ndip RN, Ajayi AO. HIV seropositivity among female prostitutes and nonprostitutes: obstetric and perinatal implications. Viral Immunol 1993 Fall;6(3):171–4
Obi CL see **Igumbor EO**
Obi J see **Nwobodo EO**
Obi T, Kabeyama A, Nishio A. Participation of alpha 1– and beta 1–adrenoceptors in norepinephrine–induced contraction and relaxation of isolated equine coronary artery in vitro. J Vet Med Sci 1994 Apr;56(2):353–7
Obi T, Mizoguchi K, Matsuoka H, Takatsu M, Nishimura Y. Muscle cramp as the result of impaired GABA function--an electrophysiological and pharmacological observation. Muscle Nerve 1993 Nov;16(11):1228–31
Obi T, Suzaki F, Nishio A. Phorbol myristate acetate inhibits the bradykinin–induced L–nitro–arginine insensitive endothelium–dependent relaxation of bovine coronary artery. Jpn J Pharmacol 1993 Nov;63(3):391–7
Obi T see **Mizoguchi K**
Obi–Tabot ET, Hanrahan LM, Cachecho R, Beer ER, Hopkins SR, Chan JC, Shapiro JM, LaMorte WW. Changes in hepatocyte NADH fluorescence during prolonged hypoxia. J Surg Res 1993 Dec;55(6):575–80
Obialero M see **Greco R**
Obias V see **Zhang H**
Obidina EV see **Churilova TP**
Obidoa O see **Obasi SC**
Obiekezie A see **Schmahl G**
Obiero ET see **Lule GN**
Obih JC see **Kapusta DR**
Obika K, Tomura D, Fukamizu A, Shoun H. Expression of the fungal cytochrome P–450nor cDNA in Escherichia coli. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1255–60
Obika M, Fukuzawa T. Cytoskeletal architecture of dermal chromatophores of the freshwater teleost Oryzias latipes. Pigment Cell Res 1993 Dec;6(6):417–22
Obin M, Nowell T, Taylor A. The photoreceptor G–protein transducin (Gt) is a substrate for ubiquitin–dependent proteolysis. Biochem Biophys Res Commun 1994 May 16; 200(3):1169–76
Obinata M see **Asai A**
Obinata M see **Shoji W**
Obinata M see **Sugiyama N**
Obinata M see **Takeuchi K**
Obinata M see **Yanai N**
Obinata T see **Hayakawa K**
Obinata T see **Ono S**
Obinata T see **Yamano K**
Obineche EN see **Eghafona NO**
Obineche EN see **Onwubalili JK**
Obino P see **Pani A**
Obinu MC see **Imperato A**
Obiols J see **Rosell MG**
Obiols P see **Bardají C**
Obiri N see **Puri RK**
Obiri NI, Siegel JP, Varricchio F, Puri RK. Expression of high–affinity IL–4 receptors on human melanoma, ovarian and breast carcinoma cells. Clin Exp Immunol 1994 Jan; 95(1):148–55
Obiri NI see **Varricchio F**
Obispo E see **Aswad S**
Obispo TM see **García Frade LJ**
Obispo Martín JM, Laguna Ibáñez C, Prieto del Portillo I, Borobia Melendro L, Canales Bedoya C, Santos Heredero J, Marigómez Santos JL, Pérez Piqueras J. Ulceras gástricas de estres postquemadura: contribución de los radicales libres. Rev Esp Enferm Dig 1993 Nov;84(5):287–9 (Eng. Abstr.) **(Spa)**
Obitsu Y see **Ishikawa M**
Obitz G see **Bauer WR**
Obizoba IC, Atii JV. Evaluation of the effect of processing techniques on the nutrient and antinutrient contents of pearl millet (Pennisetum glaucum) seeds. Plant Foods Hum Nutr 1994 Jan;45(1):23–34
Obizoba IC, Atu LN. Production and chemical evaluation of some food condiments of Nigeria. Plant Foods Hum Nutr 1993 Nov;44(3):249–54
Obladen M. Grenzen der Behandlungspflicht beim Früh– und Neugeborene. Z Arztl Fortbild (Jena) 1993 Nov 1; 87(10–11):867–72 **(Ger)**
Obladen M, Luttkus A, Rey M, Metze B, Hopfenmüller W, Dudenhausen JW. Differences in morbidity and mortality according to type of referral of very low birthweight infants. J Perinat Med 1994;22(1):53–64
Obladen M see **Maier RF**
Obladen M see **Prietsch V**
Obladen M see **Segerer H**
Oblak M see **Klein DG**
Obłąkowski P, Wiatr E, Decker E, Pawlicka L, Szymańska D. Zespół Churg–Straussa nie reagujący na leczenie immunosupresyjne. Pneumonol Alergol Pol 1994; 62(1–2):98–102 (Eng. Abstr.) **(Pol)**
Oblamskaia GV see **Azarova LA**
Oblapenko G. Poliomyelitis eradication in Europe: programme and activities. Public Health Rev 1993–94; 21(1–2):117–27
Oblapenko G see **Roure C**
Oblath RW see **Harris RW**
Oblatt–Montal M, Reddy GL, Iwamoto T, Tomich JM, Montal M. Identification of an ion channel–forming motif in the primary structure of CFTR, the cystic fibrosis chloride channel. Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1495–9
Obled C see **Breuille D**
O'Blenes S see **Murphy DA**
Obler LK see **Bloom RL**
Obler LK see **Mathews PJ**
Obletter N see **Fellner F**
Obletter N see **Schmitt R**
Obletter N see **Staudt M**
Obletter N see **Trappe AE**
Oblin A, Schoemaker H. Complex allosteric modulation of the binding of the NMDA receptor antagonist [3H]CGP39653. Eur J Pharmacol 1994 Jan 1;266(1):103–6
Oblinger MM, Kost SA. Coordinate regulation of tubulin and microtubule associated protein genes during development of hamster brain. Brain Res Dev Brain Res 1994 Jan 14; 77(1):45–54
Oblinger MM see **Jiang YQ**
Oblinger MM see **Jones KJ**
O'Block ST see **Myer HE**
Oblong JE, Berggren M, Gasdaska PY, Powis G. Site–directed mutagenesis of active site cysteines in human thioredoxin produces competitive inhibitors of human thioredoxin reductase and elimination of mitogenic properties of thioredoxin. J Biol Chem 1994 Apr 22; 269(16):11714–20
Oblong JE, Berggren M, Powis G. Biochemical, structural, and biological properties of human thioredoxin active site peptides. FEBS Lett 1994 Apr 18;343(1):81–4
Oblong JE, Chantler EL, Gallegos A, Kirkpatrick DL, Chen T, Marshall N, Powis G. Reversible inhibition of human thioredoxin reductase activity by cytotoxic alkyl

2-imidazolyl disulfide analogues.
Cancer Chemother Pharmacol 1994;34(5):434-8

Oblong JE, Powis G. A comment on the absence of calcium regulation of human thioredoxin reductase. FEBS Lett 1993 Nov 8;334(1):1-2

Oblong JE see Gasdaska PY

Obmińska-Domoradzka B. Restoration of cyclophosphamide-suppressed primary immune response in mice by Tolpa Peat Preparation (TPP)—comparison with calf thymus extract. Acta Pol Pharm 1993;50(6):501-6

Obmińska-Domoradzka B. The effect of DTC on humoral response restoration and thymocyte subpopulations in cyclophosphamide-immunosuppressed mice.
Immunopharmacol Immunotoxicol 1994 Feb;16(1):97-114

Obmińska-Domoradzka B, Dębowy J, Garbuliński T. The influence of long-term administration of Tolpa Peat Preparation on immune reactivity in mice. III. The effect on primary humoral response to sheep erythrocytes.
Acta Pol Pharm 1993;50(6):491-6

Obmińska-Domoradzka B, Switala M, Dębowy J, Garbuliński T. The effect of Tolpa Peat Preparation on the phagocytic and metabolic activity of neutrophils in normothermic rabbits and with pyrogen-induced fever.
Acta Pol Pharm 1993;50(4-5):389-92

Obmińska-Domoradzka B, Switala M, Dębowy J, Garbuliński T. The dose-dependent effect of Tolpa Peat Preparation on the humoral response of mice immunized with sheep erythrocytes. Acta Pol Pharm 1993;50(6):497-500

Obmińska-Domoradzka B see Madej JA

Obminski Z see Miluk-Kolasa B

Obmolova G see Schreuder HA

Obninka J see Zejc A

Obo H see Ogawa K

Obo H see Sugimoto T

Obo H see Sundaresan S

Obochi M see Chowdhary RK

Obochi M see Richter AM

Oboegbulem SI, Collier PW, Sharp JC, Reilly WJ. Epidemiological aspects of outbreaks of food-borne salmonellosis in Scotland between 1980 and 1989.
Rev Sci Tech 1993 Sep;12(3):957-67

Oboeuf M see Shabana AH

Oboimakov VB see Plaksin VO

Obokata J, Mikami K, Hayashida N, Nakamura M, Sugiura M. Molecular heterogeneity of photosystem I. psaD, psaE, psaF, psaH, and psaL are all present in isoforms in Nicotiana spp. Plant Physiol 1993 Aug;102(4):1259-67

Obokata J, Mikami K, Yamamoto Y, Hayashida N. Microheterogeneity of PSI-E subunit of photosystem I in Nicotiana sylvestris. Plant Cell Physiol 1994 Mar; 35(2):203-9

Obokata J see Nakamura M

Obokata J see Yamamoto Y

Obolenskaya MYu, Vasin AF, Mordvintcev PI, Mülsch A, Decker K. Epr evidence of nitric oxide production by the regenerating rat liver [published erratum appears in Biochem Biophys Res Commun 1994 Aug 30;203(1):743] Biochem Biophys Res Commun 1994 Jul 15;202(1):571-6

Oboler S see Klein CE

Oboler SK see Klein CE

Obonsawin M see Maria BL

Obonsawin MC see Crawford JR

Oborin AN, Chuklin SN, Kobrin TM. Soderzhanie prostaglandina I2 i tromboksana A2 v krovi sobak v dinamike razvitiia gemorragicheskogo shoka.
Gematol Transfuziol 1992 Jul-Aug;37(7-8):25-7 (Eng. Abstr.) **(Rus)**

Oborne CA, Buckton G, Barber N. The interaction of albumin and drugs with two haemofiltration membranes.
J Clin Pharm Ther 1994 Apr;19(2):119-25

Obornev LE see Garina MG

Obornev LE see Kovalenko AI

Oborotov AM see D'iakonov SIu

Obounou D see Mbakop A

O'Boyle C see Eisenberg N

O'Boyle CA. Diseases with passion [comment] Lancet 1993 Nov 6;342(8880):1126-7. Comment on: Lancet 1993 Nov 6;342(8880):1142-5.

O'Boyle DR 2nd see Dilanni CL

O'Boyle DR 2nd see McCann PJ 3rd

O'Boyle E see Weinstein SP

O'Boyle JD see McCoy MA

O'Boyle JE see Carpenter MT

O'Boyle JE see Waterhouse WJ

O'Boyle KP, Mattes MJ, Sigurdson ER, Sutanto-Ward E, Divgi CR, Welt S, Wright KE. Localization of complement-fixing cytotoxic monoclonal antibodies to subcutaneous tumors and liver metastases in a syngeneic immunocompetent rat colon carcinoma model.
J Immunother Emphasis Tumor Immunol 1994 Apr; 15(3):175-84

O'Boyle KR see Atkins MB

O'Boyle MK, Wechsler RJ, Conant EF, Lev-Toaff AS, Sagerman J. Breast implants: incidental findings on CT. AJR Am J Roentgenol 1994 Feb;162(2):311-3

O'Boyle VJ Jr see Saunders RC

Obradkovic M see Djerkovic V

Obrador D, Ballester M, Carrió I, Moya C, Bosch I, Martí V, Berná L, Estorch M, Udina C, Marrugat J, et al. Presence, evolving changes, and prognostic implications of myocardial damage detected in idiopathic and alcoholic dilated cardiomyopathy by 111In monoclonal antimyosin antibodies. Circulation 1994 May;89(5):2054-61

Obrador D see Martí V

Obrador E see Lasso de la Vega MC

Obradovic M, Stajkovic N, Drndarevic D, Dmitrovic R, Djerkovic V, Djordjevic D. Teorijski model izučavanja lajm borelioze. Glas Srp Akad Nauka [Med] 1993;(43):57-66 (Eng. Abstr.) **(Scc)**

Obradovic M see Arandelovic S

Obradovic M see Cakanac R

Obradovic M see Diglisic G

Obradovic M see Djerkovic V

Obradovic M see Djordjevic D

Obradovic M see Drndarevic D

Obradovic M see Stajkovic N

Obradovic O, Todorovic L, Pesic V, Pejkovic B, Vitanovic V. Morphometric analysis of mandibular canal: clinical aspects. Bull Group Int Rech Sci Stomatol Odontol 1993 Jul-Sep;36(3-4):109-13

Obradovic V see Popovic AD

Obrams GI see Seminara D

Obrant K see Gullberg B

Obrant K see Hodges SJ

Obrant K see Mellström D

Obrant KJ see Akesson K

Obrant KJ see Karlsson MK

Obrant KJ see Nordsletten L

Obrant KJ see Onsten I

Obrant KJ see Serre CM

O'Brart D see Moodaley L

O'Brart DP, Gartry DS, Lohmann CP, Muir MG, Marshall J. Excimer laser photorefractive keratectomy for myopia: comparison of 4.00- and 5.00-millimeter ablation zones. J Refract Corneal Surg 1994 Mar-Apr;10(2):87-94

O'Brart DP, Gartry DS, Lohmann CP, Patmore AL, Kerr Muir MG, Marshall J. Treatment of band keratopathy by excimer laser phototherapeutic keratectomy: surgical techniques and long term follow up. Br J Ophthalmol 1993 Nov;77(11):702-8

O'Brart DP, Lohmann CP, Fitzke FW, Klonos G, Corbett MC, Kerr-Muir MG, Marshall J. Disturbances in night vision after excimer laser photorefractive keratectomy. Eye 1994;8 (Pt 1):46-51

O'Brart DP, Lohmann CP, Fitzke FW, Klonos G, Corbett MC, Kerr-Muir MG, Marshall J. Discrimination between the origins and functional implications of haze and halo at night after photorefractive keratectomy.
J Refract Corneal Surg 1994 Mar-Apr;10(2 Suppl):S281

O'Brart DP, Lohmann CP, Fitzke FW, Smith SE, Kerr-Muir MG, Marshall J. Night vision after excimer laser photorefractive keratectomy: haze and halos.
Eur J Ophthalmol 1994 Jan-Mar;4(1):43-51

O'Brart DP, Lohmann CP, Klonos G, Corbett MC, Pollock WS, Kerr-Muir MG, Marshall J. The effects of topical corticosteroids and plasmin inhibitors on refractive outcome, haze, and visual performance after photorefractive keratectomy. A prospective, randomized, observer-masked study. Ophthalmology 1994 Sep; 101(9):1565-74

(Obraztsov VP) Handzha IM, Svyryd LM. Kafedra terapii Kyivs'koho instytutu udoskonalennia likariv iak prodovzhuvach traditsiĭ shkoly Obraztsova—Strazhesko. Vrach Delo 1993 Sep;(9):122-5 **(Ukr)**

Obraztsov VV, Grishanova AIu, Shekhtman DG, Sklifas AN, Makarov KN. Vzaimodeĭstvie perftorktilbromida s mikrosamal'noĭ monooksigenazoĭ pecheni. Biokhimiia 1993 Aug;58(8):1234-9 (Eng. Abstr.) **(Rus)**

Obraztsova EM. Antigennye éritrotsitarnye preparaty dlia obnaruzheniia antitel Yersinia enterocolitica serovarov O:5; O:7,8; O:6,3). Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec;(6):91-2 **(Rus)**

Obraztsova EM see Shpiliuk GF

Obraztsova AIa see Krylova NI

Obraztsova IuL, Varakina IA. Tsefalometricheskaia kharakteristika litsevogo skeleta i osnovaniia cherepa pri progenicheskom prikuse. Stomatologiia (Mosk) 1993 Jul-Sep;72(3):53-6 (Eng. Abstr.) **(Rus)**

Obrębowski A see Angerstein W

Obrębowski A see Wein B

Obregon G see Dallapiccola B

Obregón MJ see Morreale de Escobar G

Obregón MM see Camacho MA

Obremskey W, Henley MB. A comparison of transferred versus direct admission orthopedic trauma patients.
J Trauma 1994 Mar;36(3):373-6

Obremskey W, Routt ML Jr. Fracture-dislocation of the shoulder in a child: case report. J Trauma 1994 Jan; 36(1):137-40 (15 ref.)

Obremski VJ, Wood PM, Bunge MB. Fibroblasts promote Schwann cell basal lamina deposition and elongation in the absence of neurons in culture. Dev Biol 1993 Nov; 160(1):119-34

Obrenovitch T see Wahl F

Obrenovitch TP see Dijk SN

Obrenovitch TP see Gueldry S

Obrenovitch TP see Richards DA

Obrenovitch TP see Taylor DL

Obrenovitch TP see Wahl F

Obreshkova E see Mateev G

Obretenov E, Karakolev Z, Penkov P, Andreev A. Kombinovaná poranění srdce. Rozhl Chir 1994 Mar; 73(2):75-7 (Eng. Abstr.) **(Cze)**

Obrezkov GV see Mustafin AG

O'Briain DS see Kobayashi H

O'Briain DS see MacLeod D

O'Briain DS see O'Riordan JM

O'Briain DS see Soeda J

O'Briain S see Hickey K

O'Brian CA see Fisk B

O'Brian CA see Gravitt KR

O'Brian CA see Ioannides CG

O'Brian CA see Markovich S

O'Brian CA see Su ZZ

O'Brian CA see Ward NE

O'Brian MR see Chauhan S

O'Brian MR see Kaczor CM

O'Brian MR see Sangwan I

O'Brian Smith E see Hallak M

O'Briant KC see Lidor YJ

Obrie E see Osmanagaoglu K

O'Brien A, Shapiro AM, Frank JD. Phimosis or congenital megaprepuce? Br J Urol 1994 Jun;73(6):719-20

O'Brien A see Hayes FJ

O'Brien A see Khan MS

O'Brien A see Welkos S

O'Brien AA see Madi L

O'Brien AD, Melton AR, Schmitt CK, McKee ML, Batts ML, Griffin DE. Profile of Escherichia coli O157:H7 pathogen responsible for hamburger-borne outbreak of hemorrhagic colitis and hemolytic uremic syndrome in Washington.
J Clin Microbiol 1993 Oct;31(10):2799-801

O'Brien AD see Lindgren SW

O'Brien AD see Mock BA

O'Brien AD see Oswald E

O'Brien AD see Schmitt CK

O'Brien AM see Suddaby EC

O'Brien B see Charles C

O'Brien B see Drummond M

O'Brien B see Hawley RJ

O'Brien B see Rockwood K

O'Brien B see Samaha RR

O'Brien B see Viramontes JL

O'Brien BC. Cholesterol metabolism is altered when rats are fed either beef tallow as the only dietary fat or fat containing the lipid extracts of beef. J Nutr 1994 Jul; 124(7):1112-7

O'Brien BJ, Anderson DR, Goeree R. Cost-effectiveness of enoxaparin versus warfarin prophylaxis against deep-vein thrombosis after total hip replacement.
Can Med Assoc J 1994 Apr 1;150(7):1083-90

O'Brien BJ, Buxton MJ, Patterson DL. Relationship between functional status and health-related quality-of-life after myocardial infarction. Med Care 1993 Oct;31(10):950-5

O'Brien BJ, Drummond MF, Labelle RJ, Willan A. In search of power and significance: issues in the design and analysis of stochastic cost-effectiveness studies in health care. Med Care 1994 Feb;32(2):150-63

O'Brien BJ see Anderson DR

O'Brien BJ see McIsaac W

O'Brien BM see Knight KR

O'Brien BM see Kumta S

O'Brien C. New enzyme structure reveals cell's rotary engine [news] Science 1994 Aug 26;265(5176):1176-7

O'Brien C. Quantity no longer counts in Britain [news] Science 1994 Jun 24;264(5167):1840

O'Brien C. Lucky break for kidney disease gene [news] Science 1994 Jun 24;264(5167):1844

O'Brien C. On the trail of a second susceptibility gene [news] Science 1994 Sep 23;265(5180):1798

O'Brien C, Duvall-Young J, Brown M, Short C, Bone M. Electrophysiology of type II mesangiocapillary glomerulonephritis with associated fundus abnormalities. Br J Ophthalmol 1993 Dec;77(12):778-80

O'Brien C see Hayes FJ

O'Brien C see Levine MS

O'Brien C see Sharma RR

O'Brien C see Singh J

O'Brien CH see Mink CM

O'Brien CJ. A selective approach to neck dissection for mucosal squamous cell carcinoma. Aust N Z J Surg 1994 Apr;64(4):236-41

O'Brien CJ, Malka VB, Mijailovic M. Evaluation of 242 consecutive parotidectomies performed for benign and malignant disease. Aust N Z J Surg 1993 Nov;63(11):870-7

O'Brien CJ, Murrant NJ. Surgical management of chronic parotitis. Head Neck 1993 Sep-Oct;15(5):445-9

O'Brien CJ, Nettle WJ, Lee KK. Changing trends in the management of carcinoma of the oral cavity and oropharynx. Aust N Z J Surg 1993 Apr;63(4):270-4

O'Brien CJ, Rankin RN. Percutaneous management of large-neck pseudoaneurysms with arterial stent placement and coil embolization. J Vasc Interv Radiol 1994 May-Jun; 5(3):443-5; discussion 446-8

O'Brien CJ see Parker D

O'Brien CJ see Stevens G

O'Brien CM see Brown EL

O'Brien CM see Pye D

O'Brien CN see Barker SM

O'Brien CN see Cifrian E

O'Brien CN see Jacobson L

O'Brien CP. Treatment of alcoholism as a chronic disorder. EXS 1994;71:349-59 (21 ref.)

O'Brien CP, Childress AR, McLellan AT, Ehrman R. Developing treatments that address classical conditioning. NIDA Res Monogr 1993;135:71-91 (52 ref.)

O'Brien CP see **Alterman AI**
O'Brien CP see **Arndt IO**
O'Brien CP see **Childress AR**
O'Brien D. Neurological examination and development of the neonatal dog. Semin Vet Med Surg (Small Anim) 1994 May;9(2):62–7 (8 ref.)
O'Brien D see **Criscione T**
O'Brien D see **Holtzman EJ**
O'Brien D see **Johnson GC**
O'Brien D see **Landers RJ**
O'Brien D see **Marshall SJ**
O'Brien D see **Treanor J**
O'Brien DA, Gabel CA, Eddy EM. Mouse Sertoli cells secrete mannose 6-phosphate containing glycoproteins that are endocytosed by spermatogenic cells. Biol Reprod 1993 Nov;49(5):1055–65
O'Brien DA, Welch JE, Fulcher KD, Eddy EM. Expression of mannose 6-phosphate receptor messenger ribonucleic acids in mouse spermatogenic and Sertoli cells. Biol Reprod 1994 Feb;50(2):429–35
O'Brien DA see **Tayapongsak P**
O'Brien DA see **Tsuruta JK**
O'Brien DF see **Matsunaga TO**
O'Brien DJ, Gray JS, O'Reilly PF. The use of moxidectin 1% injectable for the control of psoroptic mange in sheep. Vet Parasitol 1994 Mar;52(1–2):91–6
O'Brien DJ, Gray JS, O'Reilly PF. Survival and retention of infectivity of the mite Psoroptes ovis off the host. Vet Res Commun 1994;18(1):27–36
O'Brien DJ see **Idris AH**
O'Brien DM see **Jensen PA**
O'Brien DP, Billadeau D, Van Ness B. RT-PCR assay for detection of transcripts from very few cells using whole cell lysates. Biotechniques 1994 Apr;16(4):586–8, 590
O'Brien DP, Francis IC. The corneal quilt: a protective device designed to reduce intraoperative retinal phototoxicity. Ophthalmic Surg 1994 Mar;25(3):191–4
O'Brien DP, Gough DB, Skehill R, Grimes H, Given HF. Simple method for comparing reliability of two serum tumour markers in breast carcinoma. J Clin Pathol 1994 Feb;47(2):134–7
O'Brien DP, Kroll RA, Johnson GC, Covert SJ, Nelson MJ. Myelinolysis after correction of hyponatremia in two dogs. J Vet Intern Med 1994 Jan–Feb;8(1):40–8
O'Brien DP, Rashad EM, Toland JA, Farrell MA, Phillips J. Aneurysmal cyst of the frontal bone: case report and review of the literature. Br J Neurosurg 1994;8(1):105–8 (27 ref.)
O'Brien DP, Shearer MJ, Waldron RP, Horgan PG, Given HF. The extent of vitamin K deficiency in patients with cholestatic jaundice: a preliminary communication. J R Soc Med 1994 Jun;87(6):320–2
O'Brien DP see **Boys CW**
O'Brien DP see **Francis IC**
O'Brien DP see **Harlos K**
O'Brien DP see **Johnson DJ**
O'Brien DP see **Kemball-Cook G**
O'Brien DP see **Martin DM**
O'Brien DW, Molnar GD, Rajotte RV. Reduced insulin response from transplanted islet cells impairs regulation of hepatic glucose output. Transplant Proc 1994 Apr;26(2):666
O'Brien DW see **Sholomskas DE**
O'Brien E. Eye movement desensitisation [letter] Aust N Z J Psychiatry 1993 Sep;27(3):539
O'Brien E, Atkins N, Mee F, O'Malley K. Evaluation of blood pressure measuring devices. Clin Exp Hypertens 1993 Nov;15(6):1087–97 (41 ref.)
O'Brien E, Darling M, Higgins J. Ambulatory blood pressure measurement in pregnancy [letter] Br J Obstet Gynaecol 1994 May;101(5):462–3
O'Brien E, Fitzgerald D. The history of blood pressure measurement. J Hum Hypertens 1994 Feb;8(2):73–84
O'Brien E, Kerber RA, Jorde LB, Rogers AR. Founder effect: assessment of variation in genetic contributions among founders. Hum Biol 1994 Apr;66(2):185–204
O'Brien E, Mee F, Atkins N, Halligan A, O'Malley K. Accuracy of the SpaceLabs 90207 ambulatory blood pressure measuring system in normotensive pregnant women determined by the British Hypertension Society protocol. J Hypertens Suppl 1993 Dec;11 Suppl 5:S282–3
O'Brien E, Mee F, Atkins N, O'Malley K. Short report: accuracy of the Dinamap portable monitor, model 8100 determined by the British Hypertension Society protocol. J Hypertens 1993 Jul;11(7):761–3
O'Brien E see **Halligan A**
O'Brien E see **McCaughan GW**
O'Brien E see **Stanton A**
O'Brien E see **Watkins WS**
O'Brien EL see **Martin LA**
O'Brien EM, Dostert P, Pevarello P, Tipton KF. Interactions of some analogues of the anticonvulsant milacemide with monoamine oxidase. Biochem Pharmacol 1994 Aug 30; 48(5):905–14
O'Brien EM, Kiely KA, Tipton KF. A discontinuous luminometric assay for monoamine oxidase. Biochem Pharmacol 1993 Oct 5;46(7):1301–6
O'Brien EM, Tipton KF, McCrodden JM, Youdim MB. The interactions of milacemide with monoamine oxidase. Biochem Pharmacol 1994 Feb 11;47(4):617–23
O'Brien EP, Novak EK, Keller SA, Poirier C, Guénet JL, Swank RT. Molecular map of chromosome 19 including three genes affecting bleeding time: ep, ru, and bm. Mamm Genome 1994 Jun;5(6):356–60
O'Brien ET see **Cox J**
O'Brien ET see **Staessen JA**
O'Brien F see **Macintyre IM**
O'Brien GJ, Mahanty HK. Colicin 24, a new plasmid-borne colicin from a uropathogenic strain of Escherichia coli. Plasmid 1994 May;31(3):288–96
O'Brien GM. Seasonal reproduction in flying foxes, reviewed in the context of other tropical mammals. Reprod Fertil Dev 1993;5(5):499–521 (128 ref.)
O'Brien GM, Baughman RP, Broderick JP, Arnold L, Lower EE. Paranoid psychosis due to neurosarcoidosis. Sarcoidosis 1994 Mar;11(1):34–6
O'Brien H. Hib immunisation catch up programme in North East Thames. Commun Dis Rep CDR Rev 1994 Feb 4; 4(2):R17–8
O'Brien H see **Couldwell C**
O'Brien H see **Goetz MB**
O'Brien HA see **Cox NH**
O'Brien HP see **Taggart DA**
O'Brien J. Down stairs that are never your own: supporting people with developmental disabilities in their own homes. Ment Retard 1994 Feb;32(1):1–6
O'Brien J, Cohen M, Solit R, Solit R, Lindenbaum G, Finnegan J, Vernick J. Thoracoscopic drainage and decortication as definitive treatment for empyema thoracis following penetrating chest injury. J Trauma 1994 Apr; 36(4):536–9; discussion 539–40
O'Brien J, Meissner G, Block BA. The fastest contracting muscles of nonmammalian vertebrates express only one isoform of the ryanodine receptor. Biophys J 1993 Dec; 65(6):2418–27
O'Brien J, Wierzba T, Knott S, Pikacha J. Measuring maternal mortality in developing Pacific island countries: experience with the sisterhood method in the Solomon Islands. N Z Med J 1994 Jul 13;107(981):268–9
O'Brien J see **Arpadi SM**
O'Brien J see **Chevalier C**
O'Brien J see **Gewolb IH**
O'Brien J see **Rao MR**
O'Brien J see **Sherman KE**
O'Brien J see **Shortell SM**
O'Brien J see **Yuen CT**
O'Brien JA see **Balani SK**
O'Brien JA see **Tucker TJ**
O'Brien JA see **Valverde MA**
O'Brien JD see **Healey JM**
O'Brien JE, Drugan A, Chervenak FA, Johnson MP, Isada NB, Hallak M, Evans MI. Maternal serum alpha-fetoprotein screening: the need to use race/ethnic specific medians in Asians. Fetal Diagn Ther 1993 Nov–Dec;8(6):367–70
O'Brien JE see **Wang Y**
O'Brien JG see **Aravanis SC**
O'Brien JM see **Gordon KB**
O'Brien JM see **Saleh AA**
O'Brien JM see **Ziman M**
O'Brien JP. A controlled hematoxylin–eosin for actinic elastosis–lysis. Its versatility and use for vascular damage (actinic arteriopathy) in the skin and orbit. Am J Dermatopathol 1994 Feb;16(1):31–50; discussion 36
O'Brien JP. Early failure of short-segment pedicle instrumentation for thoracolumbar fractures. A preliminary report [letter; comment] J Bone Joint Surg Am 1994 Jan; 76(1):153; discussion 154. Comment on: J Bone Joint Surg Am 1993 Feb;75(2):162–7.
O'Brien JP, Mehdian H, Jaffray D. Reduction of severe lumbosacral spondylolisthesis. A report of 22 cases with a ten-year follow-up period. Clin Orthop 1994 Mar; (300):64–9
O'Brien JP see **Gill K**
O'Brien JP see **Kozak JA**
O'Brien JR see **Brunner EJ**
O'Brien JR see **Eldwood PC**
O'Brien JR see **Elwood PC**
O'Brien JS see **Azuma N**
O'Brien JS see **Beattie GM**
O'Brien JS see **Seo HC**
O'Brien JS see **Weiler S**
O'Brien JT, Sahakian BJ, Checkley SA. Cognitive impairments in patients with seasonal affective disorder. Br J Psychiatry 1993 Sep;163:338–43
O'Brien K. Getting around: a simple office workup to assess patient function. Geriatrics 1994 Jul;49(7):38–42; quiz 44–5 (11 ref.)
O'Brien K. Using focus groups to develop health surveys: an example from research on social relationships and AIDS-preventive behavior. Health Educ Q 1993 Fall; 20(3):361–72
O'Brien K, Mendoza G. Peak flow meter versus symptoms [letter] J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):272–3
O'Brien K see **Long SD**
O'Brien K see **Turner RC**
O'Brien K see **Yassin MS**
O'Brien KD. One year in Pittsburgh: some experiences of a British orthodontist working in an American orthodontic department [news] Br J Orthod 1993 Aug;20(3):265–7
O'Brien KD, Chait A. The biology of the artery wall in atherogenesis. Med Clin North Am 1994 Jan;78(1):41–67 (96 ref.)
O'Brien KD, Deeb SS, Ferguson M, McDonald TO, Allen MD, Alpers CE, Chait A. Apolipoprotein E localization in human coronary atherosclerotic plaques by in situ hybridization and immunohistochemistry and comparison with lipoprotein lipase. Am J Pathol 1994 Mar; 144(3):538–48
O'Brien KD, Ferguson M, Gordon D, Deeb SS, Chait A. Lipoprotein lipase is produced by cardiac myocytes rather than interstitial cells in human myocardium. Arterioscler Thromb 1994 Sep;14(9):1445–51
O'Brien KD see **Otto CM**
O'Brien KD see **Richmond S**
O'Brien KF see **Hortobágyi T**
O'Brien KO, Abrams SA. Effects of development on techniques for calcium stable isotope studies in children. Biol Mass Spectrom 1994 Jun;23(6):357–61
O'Brien KO, Allen LH, Quatromoni P, Siu-Caldera ML, Vieira NE, Perez A, Holick MF, Yergey AL. High fiber diets slow bone turnover in young men but have no effect on efficiency of intestinal calcium absorption. J Nutr 1993 Dec;123(12):2122–8
O'Brien KO see **Specker BL**
O'Brien KT, Mekkaoui AM. Numerical simulation of the thermal fields occurring in the treatment of malignant tumors by local hyperthermia. J Biomech Eng 1993 Aug; 115(3):247–53
O'Brien L see **Gomez-Muñoz A**
O'Brien L see **Warwick-Davies J**
O'Brien LA see **Grisso JA**
O'Brien LS. What will be the psychiatric consequences of the war in Bosnia? A bad war from the psychiatric point of view, leading to hidden pathology [editorial] Br J Psychiatry 1994 Apr;164:443–7
O'Brien M. Psychiatric consequences of road traffic accidents. Loss of memory is protective [letter; comment] BMJ 1993 Nov 13;307(6914):1283. Comment on: BMJ 1993 Sep 11;307(6905):647–51.
O'Brien M, Powles TJ. Tamoxifen in the prevention of breast cancer. Are the risks likely to outweigh the benefits? Drug Saf 1994 Jan;10(1):1–4 (19 ref.)
O'Brien M see **Eppig JJ**
O'Brien M see **Groome N**
O'Brien M see **Groome NP**
O'Brien M see **Holland WW**
O'Brien M see **Kaar TK**
O'Brien M see **Loh S**
O'Brien M see **Ray MJ**
O'Brien MA, Roberts MS, Taghert PH. A genetic and molecular analysis of the 46C chromosomal region surrounding the FMRFamide neuropeptide gene in Drosophila melanogaster. Genetics 1994 May; 137(1):121–37
O'Brien MB see **Morrow LA**
O'Brien MC, McKay DB. Threonine 204 of the chaperone protein Hsc70 influences the structure of the active site, but is not essential for ATP hydrolysis. J Biol Chem 1993 Nov 15;268(32):24323–9
O'Brien MC see **Foss FM**
O'Brien MD. How does cerebrovascular disease cause dementia? Dementia 1994 May–Aug;5(3–4):133–6 (10 ref.)
O'Brien MD, Gilmour-White S. Epilepsy and pregnancy [see comments] BMJ 1993 Aug 21;307(6902):492–5 (16 ref.). Comment in: BMJ 1993 Oct 9;307(6909):937.
O'Brien MD see **Kirkpatrick PJ**
O'Brien ME. The dementia syndromes. Distinguishing their clinical differences. Postgrad Med 1994 Apr;95(5):91–3, 97–101
O'Brien ME, Dowsett M, Fryatt I, Wiltshaw E. Steroid hormone profile in postmenopausal women with ovarian cancer. Eur J Cancer 1994;30A(4):442–5
O'Brien ME, Talbot D, Maclennan K, Smith IE. Inefficacy of calcipotriol in skin metastases from breast cancer [letter] Lancet 1993 Oct 16;342(8877):994
O'Brien ME, Talbot DC, Smith IE. Carboplatin in the treatment of advanced breast cancer: a phase II study using a pharmacokinetically guided dose schedule. J Clin Oncol 1993 Nov;11(11):2112–7
O'Brien ME see **Jones AL**
O'Brien ME see **Montes A**
O'Brien ME see **Smith IE**
O'Brien ME see **Souberbielle BE**
O'Brien MF. Aortic valve implantation techniques—should they be any different for the pulmonary autograft and the aortic homograft? [editorial; comment] J Heart Valve Dis 1993 Jul;2(4):385–7. Comment on: J Heart Valve Dis 1993 Jul;2(4):365–75. Comment on: J Heart Valve Dis 1993 Jul;2(4):376–9. Comment on: J Heart Valve Dis 1993 Jul;2(4):380–4.
O'Brien MF see **Bridwell KH**
O'Brien MF see **McGiffin DC**
O'Brien MF see **Zhao XM**
O'Brien MJ. SIDS—a developmental neurological perspective. Early Hum Dev 1993 Sep;34(1–2):125–32 (31 ref.)
O'Brien MJ. Minnesota Care likely to survive Federal reform. An assessment by Minnesota's Health Commissioner. Minn Med 1993 Dec;76(12):21–3
O'Brien MJ, Viguie CA, Mazzeo RS, Brooks GA. Carbohydrate dependence during marathon running. Med Sci Sports Exerc 1993 Sep;25(9):1009–17
O'Brien MJ see **Winawer SJ**
O'Brien MK see **Connolly GM**
O'Brien MS, Harris ME. Long-term results in the treatment of hydrocephalus. Neurosurg Clin N Am 1993 Oct;

4(4):625–32 (30 ref.)
O'Brien MS see **Nixon KT**
O'Brien MT. Multiple sclerosis: stressors and coping strategies in spousal caregivers.
J Community Health Nurs 1993;10(3):123–35
O'Brien N see **Adler G**
O'Brien P. General surgery. Med J Aust 1994 Aug 15; 161(4):273, 276–7
O'Brien P see **Bishop JF**
O'Brien P see **Flood P**
O'Brien P see **Montemagno R**
O'Brien P see **Rodriguez M**
O'Brien P see **Sawyer B**
O'Brien PA see **Dobrowolski MP**
O'Brien PA see **Tormey WP**
O'Brien PC see **Ballard DJ**
O'Brien PC see **Cascino GD**
O'Brien PC see **Dinneen SF**
O'Brien PC see **Gough DB**
O'Brien PC see **Jack CR Jr**
O'Brien PC see **Kokmen E**
O'Brien PC see **Roos DE**
O'Brien PC see **Siva A**
O'Brien PC see **Thompson GB**
O'Brien PC see **Ulitti RJ**
O'Brien PC see **Waring SC**
O'Brien PC see **Yeoh E**
O'Brien PD, Berrios GE. Concurrent psychotropic medication has no negative influence on the outcome of electroconvulsive therapy. Encephale 1993 Jul–Aug; 19(4):347–9
O'Brien PD see **Wynsen JC**
O'Brien PE. The endosurgical revolution: is it under control? [editorial] Aust N Z J Surg 1994 Sep;64(9):588
O'Brien PE. The surgical treatment of morbid obesity: current status and prospects [editorial] Med J Aust 1994 Jun 20;160(12):741–2
O'Brien PE see **Andrews FJ**
O'Brien PE see **Lim SP**
O'Brien PE see **Penney AG**
O'Brien PF see **Gillies BA**
O'Brien PF see **Ramani R**
O'Brien PH, Williams MR, Jenrette JM 3d, Pitre BR. Combined modality therapy in the treatment of epidermoid carcinoma of the anus at the Medical University of South Carolina. J S C Med Assoc 1993 Jul;89(7):333–6
O'Brien PJ. The uses of an observation team with a parent support group. Int J Group Psychother 1994 Apr; 44(2):233–8
O'Brien PJ, Shen H, Cory CR, Zhang X. Use of a DNA–based test for the mutation associated with porcine stress syndrome (malignant hyperthermia) in 10,000 breeding swine. J Am Vet Med Assoc 1993 Sep 15;203(6):842–51
O'Brien PJ see **Cory CR**
O'Brien PJ see **Duffin KL**
O'Brien PJ see **Kendall RW**
O'Brien PJ see **Lamba OP**
O'Brien PJ see **MacLennan DH**
O'Brien PJ see **Martin V**
O'Brien PJ see **Meloche BA**
O'Brien PJ see **Smits B**
O'Brien PJ see **Sood C**
O'Brien PM. Helping women with premenstrual syndrome. BMJ 1993 Dec 4;307(6917):1471–5 (30 ref.)
O'Brien PM, Sliskovic DR, Blankley CJ, Roth BD, Wilson MW, Hamelehle KL, Krause BR, Stanfield RL. Inhibitors of acyl–CoA:cholesterol O–acyl transferase (ACAT) as hypocholesterolemic agents. 8. Incorporation of amide or amine functionalities into a series of disubstituted ureas and carbamates. Effects on ACAT inhibition in vitro and efficacy in vivo. J Med Chem 1994 Jun 10;37(12):1810–22
O'Brien PM see **Chenoy R**
O'Brien PM see **Kilby MD**
O'Brien R see **Bass JB Jr**
O'Brien R see **Foster PS**
O'Brien R see **Fu YX**
O'Brien R see **Gore DC**
O'Brien R see **Goward CR**
O'Brien R see **Heyborne K**
O'Brien R see **Jeruss G**
O'Brien R see **Mitchell J**
O'Brien RA see **Rezvani AH**
O'Brien RA see **Wineman NM**
O'Brien RC. The legal dilemma of partner notification during the HIV epidemic [comment] J Clin Ethics 1993 Fall; 4(3):245–52. Comment on: J Clin Ethics 1993 Fall;4(3):236–41.
O'Brien RC see **Gilbert RE**
O'Brien RF see **Beck G**
O'Brien RF see **Kraft M**
O'Brien RG see **Huang D**
O'Brien RJ see **Ji B**
O'Brien RL. Medical education: leadership and adaptation in a changing world. Nebr Med J 1994 Mar;79(3):70–3
O'Brien RL see **Kalataradi H**
O'Brien RM, Lucas PC, Yamasaki T, Granner DK. The physiological importance of insulin regulated gene expression: metabolic and molecular studies.
Adv Second Messenger Phosphoprotein Res 1993; 28:245–53 (28 ref.)
O'Brien RM, Thomas WR, Tait BD. An immunogenetic analysis of T–cell reactive regions on the major allergen from the house dust mite, Der p I, with recombinant truncated fragments. J Allergy Clin Immunol 1994 Mar; 93(3):628–34
O'Brien RM see **Faber S**
O'Brien RO, Roeth PJ, Thomson SA, Bartell G, Easterbrook–Smith SB. The effects of histidine residue modification on the immune precipitating ability of rabbit IgG. Arch Biochem Biophys 1994 Apr;310(1):25–31
O'Brien RP, Usaitis RJ, Solomon RA. The noise hazard of treating children in the ED [letter] Am J Emerg Med 1993 Nov;11(6):674–6
O'Brien RT see **Tubergen DG**
O'Brien RW, Iannotti RJ. How maternal characteristics influence differences between mothers' and teachers' ratings of Type A behavior in black preschool children. Behav Med 1994 Winter;19(4):162–8
O'Brien RW see **Iannotti RJ**
O'Brien S, Kantarjian H, Beran M, Smith T, Koller C, Estey E, Robertson LE, Lerner S, Keating M. Results of fludarabine and prednisone therapy in 264 patients with chronic lymphocytic leukemia with multivariate analysis–derived prognostic model for response to treatment [see comments] Blood 1993 Sep 15; 82(6):1695–700. Comment in: Blood 1994 Feb 1;83(3):875–6.
O'Brien S, Kantarjian H, Estey E, Koller C, Robertson B, Beran M, Andreeff M, Pierce S, Keating M. Lack of effect of 2–chlorodeoxyadenosine therapy in patients with chronic lymphocytic leukemia refractory to fludarabine therapy [see comments] N Engl J Med 1994 Feb 3; 330(5):319–22. Comment in: N Engl J Med 1994 Jun 23;330(25):1828–9; discussion 1829–30. Comment in: N Engl J Med 1994 Jun 23;330(25):1829–30.
O'Brien S, Kurzrock R, Duvic M, Kantarjian H, Stass S, Robertson LE, Estey E, Pierce S, Keating MJ. 2–Chlorodeoxyadenosine therapy in patients with T–cell lymphoproliferative disorders. Blood 1994 Aug 1; 84(3):733–8
O'Brien S, Mulcahy H, Fenlon H, O'Broin A, Casey M, Burke A, FitzGerald MX, Hegarty JE. Intestinal bile acid malabsorption in cystic fibrosis. Gut 1993 Aug; 34(8):1137–41
O'Brien S see **Anissie EJ**
O'Brien S see **Bodey GP**
O'Brien S see **Cortes JE**
O'Brien S see **Del Giglio A**
O'Brien S see **Dimopoulos MA**
O'Brien S see **Di Raimondo F**
O'Brien S see **Estey E**
O'Brien S see **Janisch L**
O'Brien S see **Kantarjian HM**
O'Brien S see **Keating MJ**
O'Brien S see **Kemena A**
O'Brien S see **Kornblau SM**
O'Brien S see **Preti HA**
O'Brien S see **Robertson LE**
O'Brien SE. Serologic response of pups to the low–passage, modified–live canine parvovirus–2 component in a combination vaccine. J Am Vet Med Assoc 1994 Apr 15; 204(8):1207–9
O'Brien SG see **Goldman JM**
O'Brien SG see **Ramrakha PS**
O'Brien SJ. A role for molecular genetics in biological conservation. Proc Natl Acad Sci U S A 1994 Jun 21; 91(13):5748–55 (85 ref.)
O'Brien SJ, Burch J, Mayon–White RT. Hospital bed usage by people with HIV disease: experience in a provincial setting. Public Health 1993 Sep;107(5):355–62
O'Brien SJ, Clegg MT. Genomes and evolution [editorial] Curr Opin Genet Dev 1993 Dec;3(6):835–6
O'Brien SJ, Pan W, Lu Z. Pandas, people and policy. Nature 1994 May 19;369(6477):179–80
O'Brien SJ see **Anagnou NP**
O'Brien SJ see **Black NM**
O'Brien SJ see **Briscoe D**
O'Brien SJ see **Brown EW**
O'Brien SJ see **Glavač D**
O'Brien SJ see **Goldman D**
O'Brien SJ see **Hoelzel AR**
O'Brien SJ see **Langley RJ**
O'Brien SJ see **Laurencin CT**
O'Brien SJ see **Okuda M**
O'Brien SJ see **Rodeo SA**
O'Brien SJ see **Veltri DM**
O'Brien SJ see **Yuhki N**
O'Brien SM see **Fleming GF**
O'Brien SM see **Kobayashi K**
O'Brien SM see **Samuels BL**
O'Brien SN, Larcom LL, Baxley EG. Correlates of plasma cortisol and DNA repair in human peripheral lymphocytes: suppression of repair in women taking estrogen.
Horm Res 1993;39(5–6):241–6
O'Brien SN see **Price TM**
O'Brien T. The management of cancer pain [editorial] Ir Med J 1993 Sep–Oct;86(5):147–8
O'Brien T. Palliative care and taboos within motor neurone disease. Palliat Med 1993;7(4 Suppl):69–72
O'Brien T, Hardin S, Greenleaf A, Lis JT. Phosphorylation of RNA polymerase II C–terminal domain and transcriptional elongation. Nature 1994 Jul 7; 370(6484):75–7
O'Brien T, Nguyen TT, Buithieu J, Kottke BA. Lipoprotein compositional changes in the fasting and postprandial state on a high–carbohydrate low–fat and a high–fat diet in subjects with noninsulin–dependent diabetes mellitus.
J Clin Endocrinol Metab 1993 Nov;77(5):1345–51
O'Brien T, Nguyen TT, Harrison JM, Bailey KR, Dyck PJ, Kottke BA. Lipids and Lp(a) lipoprotein levels and coronary artery disease in subjects with non–insulin–dependent diabetes mellitus.
Mayo Clin Proc 1994 May;69(5):430–5
O'Brien T see **Borton D**
O'Brien T see **Campos MS**
O'Brien T see **Czarnecki D**
O'Brien T see **O'Riordain DS**
O'Brien T see **O'Sullivan ME**
O'Brien T see **Pørksen N**
O'Brien T see **Smith JC**
O'Brien T see **Stein MA**
O'Brien T see **Weiss RE**
O'Brien TD, Butler AE, Roche PC, Johnson KH, Butler PC. Islet amyloid polypeptide in human insulinomas. Evidence for intracellular amyloidogenesis. Diabetes 1994 Feb; 43(2):329–36
O'Brien TD, Butler PC, Westermark P, Johnson KH. Islet amyloid polypeptide: a review of its biology and potential roles in the pathogenesis of diabetes mellitus.
Vet Pathol 1993 Jul;30(4):317–32 (141 ref.)
O'Brien TD, Chejfec G, Prinz RA. Clinical features of duodenal somatostatinomas. Surgery 1993 Dec; 114(6):1144–7
O'Brien TD, Rizza RA, Carney JA, Butler PC. Islet amyloidosis in a patient with chronic massive insulin resistance due to antiinsulin receptor antibodies.
J Clin Endocrinol Metab 1994 Jul;79(1):290–2
O'Brien TD see **Adams LG**
O'Brien TF, DiGiorgio J, Parsonnet KC, Kass EH, Hopkins JD. Plasmid diversity in Escherichia coli isolated from processed poultry and poultry processors.
Vet Microbiol 1993 Jun;35(3–4):243–55
O'Brien TF see **Gates MA**
O'Brien TJ. Cetrimide necrosis [letter] Australas J Dermatol 1993;34(3):118
O'Brien TJ, Mason GH, Dorevitch AP. Widespread pustular eruption. Australas J Dermatol 1993;34(3):128–30
O'Brien TJ see **Fendrick JL**
O'Brien TP, Gleason CA, Jones MD Jr, Cone EJ, London ED, Traystman RJ. Cerebral responses to single and multiple cocaine injections in newborn sheep.
Pediatr Res 1994 Mar;35(3):339–43
O'Brien TP, Goldberg MF. Ophthalmology. JAMA 1994 Jun 1;271(21):1695–6
O'Brien TP, Hinrichs JE, Schaffer EM. The prevention of localized ridge deformities using guided tissue regeneration. J Periodontol 1994 Jan;65(1):17–24
O'Brien TP see **Matoba AY**
O'Brien TR. HIV–2 transmission: implications for spread of HIV–1 [letter; comment] JAMA 1994 Mar 23–30; 271(12):903–4. Comment on: JAMA 1993 Nov 3;270(17):2083–6.
O'Brien TR, Busch MP, Donegan E, Ward JW, Wong L, Samson SM, Perkins HA, Altman R, Stoneburner RL, Holmberg SD. Heterosexual transmission of human immunodeficiency virus type 1 from transfusion recipients to their sex partners. J Acquir Immune Defic Syndr 1994 Jul;7(7):705–10
O'Brien TR, VanDevanter N, Paxton H, Polan C, Holmberg SD. CD4+ T–lymphocyte counts among seronegative heterosexual partners of persons infected with human immunodeficiency virus type 1 [letter]
J Acquir Immune Defic Syndr 1993 Dec;6(12):1374–5
O'Brien TS, Garrido MC, Doradi S, Collin J. Delayed perforation of the colon following colonoscopic biopsy [see comments] Br J Surg 1993 Sep;80(9):1204. Comment in: Br J Surg 1994 Feb;81(2):311–2.
O'Brien TS, Hanbury DC, Cranston D. "Postretirement polydipsia" mimicking prostatism [see comments] BMJ 1993 Oct 23;307(6911):1057. Comment in: BMJ 1993 Nov 20;307(6915):1354.
O'Brien TS, Lamont PM, Crow A, Gray DR, Collin J, Morris PJ. Lower limb ischaemia in the octogenarian: is limb salvage surgery worthwhile? Ann R Coll Surg Engl 1993 Nov;75(6):445–7
O'Brien TW see **Aroor AR**
O'Brien TW see **Samaha RR**
O'Brien TX see **Evans SM**
O'Brien TX see **Kubalak SW**
O'Brien W see **Lingrel JB**
O'Brien W see **Zamir O**
O'Brien WA. HIV–1 entry and reverse transcription in macrophages. J Leukoc Biol 1994 Sep;56(3):273–7 (52 ref.)
O'Brien WA. Genetic and biologic basis of HIV–1 neurotropism. Res Publ Assoc Res Nerv Ment Dis 1994; 72:47–70 (95 ref.)
O'Brien WA, Mao SH, Cao Y, Moore JP. Macrophage–tropic and T–cell line–adapted chimeric strains of human immunodeficiency virus type 1 differ in their susceptibilities to neutralization by soluble CD4 at different temperatures. J Virol 1994 Aug;68(8):5264–9
O'Brien WA, Namazi A, Kalhor H, Mao SH, Zack JA, Chen IS. Kinetics of human immunodeficiency virus type 1 reverse transcription in blood mononuclear phagocytes are slowed by limitations of nucleotide precursors. J Virol 1994 Feb;68(2):1258–63
O'Brien WD Jr, Januzik SJ, Dunn F. Ultrasound biologic

effects: a suggestion of strain specificity.
J Ultrasound Med 1982 Nov–Dec;1(9):367–70
O'Brien WD Jr, Zachary JF. Mouse lung damage from exposure to 30 kHz ultrasound. Ultrasound Med Biol 1994; 20(3):287–97
O'Brien WD Jr, Zachary JF. Comparison of mouse and rabbit lung damage exposure to 30 kHz ultrasound.
Ultrasound Med Biol 1994;20(3):299–307
O'Brien WD Jr see **Fisher JE Jr**
O'Brien WE see **Kobayashi K**
O'Brien WE see **Lee CG**
O'Brien WE see **Patejunas G**
O'Brien WE see **Wong LJ**
O'Brien WF see **Spellacy WN**
O'Brien WF see **Sweet RL**
O'Brien WJ, Lingrel JB, Wallick ET. Ouabain binding kinetics of the rat alpha two and alpha three isoforms of the sodium–potassium adenosine triphosphate.
Arch Biochem Biophys 1994 Apr;310(1):32–9
O'Brien WJ see **Mora GP**
O'Brien WJ see **Piché PW**
O'Brien WJ see **Taylor JL**
O'Brien WR see **Friederich NF**
O'Brien–Ladner A, Nelson ME, Kimler BF, Wesselius LJ. Release of interleukin–1 by human alveolar macrophages after in vitro irradiation. Radiat Res 1993 Oct;136(1):37–41
O'Brien–Ladner AR, Wesselius LJ, Stechschulte DJ. Bleomycin injury of the lung in a mast–cell–deficient model. Agents Actions 1993 May;39(1–2):20–4
Obrig TG. Toxins that inhibit host protein synthesis.
Methods Enzymol 1994;235:647–56 (25 ref.)
Obrig TG, Louise CB, Moran TP, Mori N, Tu AT. Direct cytotoxic effects of hemorrhagic toxins from Crotalus ruber ruber and Crotalus atrox on human vascular endothelial cells, in vitro. Microvasc Res 1993 Nov;46(3):412–6
Obrig TG see **Louise CB**
Obrig TG see **Pickering LK**
Obrink B see **Edvardsen K**
Obrink B see **Sawa H**
Obrist J, Zirknitzer J, Berger U, Hertz H. Computertomographische Limbusdiagnostik nach traumatischer Erstluxation der Schulter. Unfallchirurgie 1994 Feb;20(1):11–7 (Eng. Abstr.) **(Ger)**
Obrist R see **Landmann R**
Obrist W see **Aggarwal S**
Obrist W see **Kuboyama K**
Obrist W see **Oku K**
Obritsch WF see **Gregerson DS**
O'Brochta DA, Warren WD, Saville KJ, Atkinson PW. Interplasmid transposition of Drosophila hobo elements in non–drosophilid insects. Mol Gen Genet 1994 Jul 8; 244(1):9–14
O'Brochta DA see **Atkinson PW**
O'Brodovich H see **Andrew M**
O'Brodovich H see **Coates G**
O'Brodovich H see **Compeau CG**
O'Brodovich H see **Tizzano EF**
O'Brodovich H see **Tohda H**
O'Brodovich H see **Wang X**
O'Broin A see **O'Brien S**
Obroniecka I, Korsak J, Wańkowicz Z. Toczniowe zapalenie kłębków nerkowych z zespołem nerczycowym skutecznie leczone skojarzeniem plazmaferez leczniczych z cyklofosfamidem. Pol Arch Med Wewn 1994 Mar; 91(3):227–31 (Eng. Abstr.) **(Pol)**
Obrosky DS see **Charron–Prochownik D**
Obrosova–Serova NP see **Slepushkin AN**
Obrovská V see **Svestka J**
Obruca A, Strohmer H, Sakkas D, Menezo Y, Kogosowski A, Barak Y, Feichtinger W. Eclosion et microfécondation assistées. Contracept Fertil Sex 1994 May;22(5):303–5 (Eng. Abstr.) **(Fre)**
Obruca A see **Eichler C**
Obruca A see **Strohmer H**
Obry–Musset AM see **Cahen PM**
O'Bryan JP see **Neubauer A**
O'Bryan L see **Bateman DA**
O'Bryan MK, Mallidis C, Murphy BF, Baker HW. Immunohistological localization of clusterin in the male genital tract in humans and marmosets. Biol Reprod 1994 Mar;50(3):502–9
O'Bryan RM see **Hayden KA**
O'Bryan–Tear G. Heparin induced thrombosis. Datasheet warns of risk [letter; comment] BMJ 1993 Aug 28; 307(6903):561. Comment on: BMJ 1993 Jul 3;307(6895):53–5.
Obrzut D see **Siergiejko Z**
Obrzut JE, Mondor TA, Uecker A. The influence of attention on the dichotic REA with normal and learning disabled children. Neuropsychologia 1993 Dec;31(12):1411–6
Obsa T see **Mesfin T**
Obsitnikova A see **Macfarlane GJ**
Obsitnikova A see **Plesko I**
Obst G see **Gagnon RF**
Obst G see **Richards GK**
Obstbaum SA. Extracapsular cataract surgery, retinal detachment, and YAG laser posterior capsulotomy [editorial; comment] J Cataract Refract Surg 1993 Nov; 19(6):673. Comment on: J Cataract Refract Surg 1993 Nov;19(6):675–80.
Obstbaum SA. Post–iridial implantation revisited [editorial; comment] J Cataract Refract Surg 1993 Sep;19(5):571. Comment on: J Cataract Refract Surg 1993 Sep;19(5):573–7.
Obstbaum SA. A look to the future is already here [editorial] J Cataract Refract Surg 1994 Mar;20(2):113
Obstbaum SA. Clear lens extraction for high myopia and high hyperopia [editorial; comment] J Cataract Refract Surg 1994 May;20(3):271. Comment on: J Cataract Refract Surg 1994 May;20(3):273–6.
Obstfeld H see **Burns D**
Obtulowicz K. Air pollution and pollen allergy.
Folia Med Cracov 1993;34(1–4):121–8
Obtulowicz K, Dyczek A, Targosz K. Catalet—szczepionka pyłkowa. Pol Tyg Lek 1993 Feb 15–22;48(7–8):178–80 (Eng. Abstr.) **(Pol)**
Obtulowicz W see **Konturek SJ**
Obuchowicz A, Szczepański Z, Kuleta–Bosak E, Dubik E, Wasiak G, Lewicka–Gęsiarz E. Choroba Crohna o ciężkim przebiegu u 12–letniej dziewczynki. Wiad Lek 1992 Dec; 45(23–24):907–9 (Eng. Abstr.) **(Pol)**
Obuchowicz E, Słoń JJ, Klin M, Madej A, Siemion IZ, Herman ZS. The analgesic activity of some tuftsin– and tuftsin inhibitor–like fragments of the viral coat proteins. Pol J Pharmacol 1993 May–Jun;45(3):269–79
Obuchowski N see **Jensen MC**
Obuchowski N see **Ross JS**
Obuchowski NA. Computing sample size for receiver operating characteristic studies. Invest Radiol 1994 Feb; 29(2):238–43
Obuchowski NA see **Ruggieri PM**
Obuchowski NA see **Singer AA**
Obukhan EI see **Prigoda IuG**
Obukhov VK see **Nikitin AM**
Obukhova GG see **Sidel'nikov IuN**
Obukhova GP see **Novikova TA**
Obukhova LK see **Kapitanov AB**
Obukhova MF see **Sollertinskaya TN**
Obukhova TV see **Darenkov SP**
Obukowicz MG see **Diaz–Collier JA**
Obungu VH see **Beattie DS**
Obuníe JC, Edwards IJ, Rumsey SC, Curtiss LK, Wagner WD, Deckelbaum RJ, Goldberg IJ. Cellular differences in lipoprotein lipase–mediated uptake of low density lipoproteins. J Biol Chem 1994 May 6;269(18):13129–35
Obuníe JC see **Blaner WS**
Obura M see **Orege PA**
Obuse C see **Masukata H**
Obuz O see **Akgür FM**
Obwana DO see **Githui W**
Obwegeser JA. Bioconvertible screws made of allogenic cortical bone for osteosynthesis following sagittal split ramus osteotomy without postoperative immobilisation.
J Craniomaxillofac Surg 1994 Apr;22(2):63–75
Obwegeser JA. Osteosynthesis using biodegradable Poly–p–dioxanon (PDS II) in Le Fort I–osteotomy without postoperative intermaxillary fixation.
J Craniomaxillofac Surg 1994 Jun;22(3):129–37
Obwegeser R, Deutinger J, Bernaschek G. The risk of malignancy with an apparently simple adnexal cyst on ultrasound. Arch Gynecol Obstet 1993;253(3):117–20
Obwegeser R, Deutinger J, Bernaschek G. Fetal pulmonary cyst treated by repeated thoracocentesis.
Am J Obstet Gynecol 1993 Dec;169(6):1622–4
Obwegeser R, Deutinger J, Bieglmayer C, Bernaschek G. Erste Erfahrungen mit dem Triple Test in Osterreich.
Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:243 **(Ger)**
Obwolo MJ see **Nyathi CB**
Obydenov SA see **Islamov RR**
O'Byrne A see **Dyer MJ**
O'Byrne CP, Dorman CJ. Transcription of the Salmonella typhimurium spv virulence locus is regulated negatively by the nucleoid–associated protein H–NS.
FEMS Microbiol Lett 1994 Aug 1;121(1):99–105
O'Byrne CP, Dorman CJ. The spv virulence operon of Salmonella typhimurium LT2 is regulated negatively by the cyclic AMP (cAMP)–cAMP receptor protein system. J Bacteriol 1994 Feb;176(3):905–12
O'Byrne D see **Dhillon HS**
O'Byrne D see **Isaksson A**
O'Byrne EM, Paul PK, Roberts ED, Biancuzzi V, Wilson D, Goldberg RL, DiPasquale G. Comparison of magnetic resonance imaging (MRI) and histopathology in rabbit models of osteoarthritis and immune arthritis.
Agents Actions 1993;39 Spec No:C157–9
O'Byrne EM see **Biancuzzi V**
O'Byrne EM see **Wilson D**
O'Byrne J see **Eustace S**
O'Byrne K see **Crowe P**
O'Byrne KJ, Carney DN. Somatostatin and the lung.
Lung Cancer 1993 Dec;10(3–4):151–72 (145 ref.)
O'Byrne KJ, Ennis JT, Freyne PJ, Clancy LJ, Prichard JS, Carney DN. Scintigraphic imaging of small–cell lung cancer with [111In]pentetreotide, a radiolabelled somatostatin analogue. Br J Cancer 1994 Apr;69(4):762–6
O'Byrne KJ, O'Hare NJ, Freyne PJ, Luke DA, Clancy LJ, Prichard JS, Carney DN. Imaging of bronchial carcinoid tumours with indium–111 pentetreotide. Thorax 1994 Mar; 49(3):284–6
O'Byrne KT, Knobil E. Electrophysiological approaches to gonadotrophin releasing hormone pulse generator activity in the rhesus monkey. Hum Reprod 1993 Nov;8 Suppl 2:37–40 (28 ref.)
O'Byrne KT, Thalabard JC, Chiappini SE, Chen MD, Hotchkiss J, Knobil E. Ambient light modifies gonadotropin–releasing hormone pulse generator frequency in the rhesus monkey. Endocrinology 1993 Oct; 133(4):1520–4
O'Byrne KT see **Cardenas H**
O'Byrne P see **Takanaski S**
O'Byrne PM, Hargreave FE. Impact of monitoring inflammation on the management of adult asthmatic patients. Allergy 1993;48(17 Suppl):153–7; discussion 162–3
O'Byrne PM see **Manning PJ**
O'Byrne PM see **Melillo E**
O'Byrne PM see **Montaño LM**
O'Byrne PM see **Stevens WH**
O'Byrne PM see **Strban M**
Ocain TD see **Sehgal SN**
Ocak V see **Sen C**
Ocaktan A see **Wolz C**
Ocal B see **Atalay S**
Ocal G see **Tutar HE**
Ocal L see **Dilşen N**
Ocal L see **Mege JL**
Ocal MK, Aslan K. A quantitative study on the retial arteries in the bovine fetus. Anat Anz 1994 Apr;176(2):151–3
Ocal MK, Cakir A. Morphometric studies on hearts and coronary arteries of the fetal and adult oxen.
Anat Histol Embryol 1993 Dec;22(4):309–12
Ocal T see **Oram Y**
O'Callaghan A see **Stephenson GM**
O'Callaghan B see **Denome RM**
O'Callaghan B see **Kohut G**
O'Callaghan BI, Kohut G, Hoogewoud HM. Gamekeeper thumb: identification of the Stener lesion with US. Radiology 1994 Aug;192(2):477–80
O'Callaghan C. Discordance between cardiopulmonary physiology and physical therapy [letter; comment] Chest 1994 Jan;105(1):322–4. Comment on: Chest 1992 Jun;101(6):1694–8.
O'Callaghan C see **Barry PW**
O'Callaghan C see **Louden KA**
O'Callaghan CA. Acute renal failure associated with NSAIDS [letter; comment] BMJ 1994 Mar 26; 308(6932):857–8. Comment on: BMJ 1994 Feb 12;308(6926):454.
O'Callaghan CA, Andrews PA, Ogg CS. Renal disease and use of topical non–steroidal anti–inflammatory drugs [see comments] BMJ 1994 Jan 8;308(6921):110–1. Comment in: BMJ 1994 Feb 19;308(6927):533.
O'Callaghan CA see **Moore DF**
O'Callaghan CC. Communicating with brain–impaired palliative care patients through music therapy.
J Palliat Care 1993 Winter;9(4):53–5
O'Callaghan CJ, Louis WJ, Hart GK, Jackman G, Howes LG, Misch P. Rapidly developing pseudohypertension after renal transplantation diagnosed by non–auscultated blood pressure measurement. Nephron 1994;67(1):101–3
O'Callaghan CJ see **Louis WJ**
O'Callaghan D, Donovan A, Sunderland SJ, Boland MP, Roche JF. Effect of the presence of male and female flockmates on reproductive activity in ewes.
J Reprod Fertil 1994 Mar;100(2):497–503
O'Callaghan D, Karsch FJ, Boland MP, Hanrahan JP, Roche JF. Variation in the timing of the reproductive season among breeds of sheep in relation to differences in photoperiodic synchronization of an endogenous rhythm. J Reprod Fertil 1992 Nov;96(2):443–52
O'Callaghan D see **Charbit A**
O'Callaghan DJ, Colle CF 3rd, Flowers CC, Smith RH, Benoit JN, Bigger CA. Identification and initial characterization of the IR6 protein of equine herpesvirus 1. J Virol 1994 Sep;68(9):5351–64
O'Callaghan DJ see **Holden VR**
O'Callaghan DJ see **Smith RH**
O'Callaghan E see **Takei N**
O'Callaghan E see **Waddington JL**
O'Callaghan EM, Tanner MS, Boulnois GJ. Development of a PCR probe test for identifying Pseudomonas aeruginosa and Pseudomonas (Burkholderia) cepacia.
J Clin Pathol 1994 Mar;47(3):222–6
O'Callaghan J see **Jensen KF**
O'Callaghan JP. A potential role for altered protein phosphorylation in the mediation of developmental neurotoxicity. Neurotoxicology 1994 Spring;15(1):29–40 (50 ref.)
O'Callaghan JP, Miller DB. Neurotoxicity profiles of substituted amphetamines in the C57BL/6J mouse.
J Pharmacol Exp Ther 1994 Aug;270(2):741–51
O'Callaghan JP, Miller DB. Quantification of reactive gliosis as an approach to neurotoxicity assessment.
NIDA Res Monogr 1993;136:188–212 (65 ref.)
O'Callaghan JP see **Breese GR**
O'Callaghan JP see **McMillian MK**
O'Callaghan JP see **Miller DB**
O'Callaghan M see **Khadilkar V**
O'Callaghan M see **McAllister L**
O'Callaghan MC, Archbold GP, Elliott RJ. Evaluation of creatine kinase isoenzyme isoforms in acute myocardial infarction patients. Biochem Soc Trans 1994 Feb;22(1):12S
O'Callaghan MC, Archbold GP, Elliott RJ. Creatine kinase isoenzyme isolation from cardiac muscle.
Biochem Soc Trans 1994 Feb;22(1):44S
O'Callaghan MG. How to treat patients [letter; comment]

[see comments] J Am Dent Assoc 1993 Dec;124(12):18. Comment on: J Am Dent Assoc 1993 Oct;124(10):111-2, 114. Comment in: J Am Dent Assoc 1994 Mar;125(3):244, 246.

O'Callaghan MG, Carmichael IH, Finnie JW, Conaghty S. Lesions associated with infestation of a yellow-footed rock wallaby (Petrogale xanthopus xanthopus) with larvae of Odontacarus (Leogonius) adelaideae (Womersley) (Acarina: Trombiculidae) in South Australia. J Wildl Dis 1994 Apr;30(2):257-9

O'Callaghan MJ, Burn YR, Mohay HA, Rogers Y, Tudehope DI. The prevalence and origins of left hand preference in high risk infants, and its implications for intellectual, motor and behavioural performance at four and six years. Cortex 1993 Dec;29(4):617-27

O'Callaghan MJ, Burn YR, Mohay HA, Rogers Y, Tudehope DI. Handedness in extremely low birth weight infants: aetiology and relationship to intellectual abilities, motor performance and behaviour at four and six years. Cortex 1993 Dec;29(4):629-37

O'Callaghan MJ see **Gray PH**
O'Callaghan MW see **Jimenez MM**
O'Callaghan RJ see **Callegan MC**
O'Callaghan RJ see **Engel LS**
O'Callaghan RJ see **Hobden JA**
O'Callaghan SA see **Curley GP**
O'Callahan CM see **Bokete TN**
Ocampo A see **Sopeña B**
Ocampo C see **Frider B**
Ocampo C see **Swerdlow DL**
Ocampo C see **Vugia DJ**
Ocampo LC see **Ocampo MB**

Ocampo MB, Ocampo LC, Mori T, Ueda J, Kanagawa H. Nuclear and cytoplasmic maturation of pig oocytes cultured in the amniotic fluid of developing chick embryos. J Vet Med Sci 1994 Feb;56(1):173-6

Ocampo MB, Ocampo LC, Suzuki K, Mori T, Ueda J, Shimizu H, Kanagawa H. Development to the blastocyst stage of pig embryos cultured in the amniotic fluid of developing chick embryos. J Vet Med Sci 1993 Oct;55(5):889-91

Ocampo NE see **Botero D**

O'Campo P, Faden RR, Gielen AC, Kass N, Anderson J. Contraceptive and sexual practices among single women with an unplanned pregnancy: partner influences. Fam Plann Perspect 1993 Sep-Oct;25(5):215-9

O'Campo P, Gielen AC, Faden RR, Kass N. Verbal abuse and physical violence among a cohort of low-income pregnant women. Womens Health Issues 1994 Spring; 4(1):29-37

O'Campo P, Guyer B, Squires B, Weiss J, Sweitzer J, Coyle T. Needs assessment for reducing infant mortality in Baltimore City: the Healthy Start Program. South Med J 1993 Dec;86(12):1342-9

O'Campo P see **Faden RR**
O'Campo P see **Gielen AC**
Ocampo Fernández JR see **Angel Juárez VM**
Ocaña I see **Alvarez E**
Ocaña I see **Barberá JR**
Ocaña I see **Bellmunt J**
Ocaña I see **Falcó V**
Ocaña J see **García-Avello A**
Ocaña JM see **Vázquez Rueda F**

Ocaña M, Baeyens JM. Differential effects of K+ channel blockers on antinociception induced by alpha 2-adrenoceptor, GABAB and kappa-opioid receptor agonists. Br J Pharmacol 1993 Nov;110(3):1049-54

Ocaña M, Del Pozo E, Baeyens JM. Gliquidone, an ATP-dependent K+ channel antagonist, antagonizes morphine-induced hypermotility. Eur J Pharmacol 1993 Aug 3;239(1-3):253-5

Ocaña MC see **Ferreyra ME**
Ocaña Losa JM see **Vázquez Rueda F**

Ocaranza Melero J. Diarrea y tumores productores de hormonas en el aparato digestivo. Rev Gastroenterol Mex 1993 Jul-Sep;58(3):208-9 **(Spa)**

O'Carroll AM, Lolait SJ, König M, Mahan LC. Molecular cloning and expression of a pituitary somatostatin receptor with preferential affinity for somatostatin: 28. Mol Pharmacol 1993 Dec;44(6):1278

O'Carroll AM, Raynor K, Lolait SJ, Reisine T. Characterization of cloned human somatostatin receptor SSTR5. Mol Pharmacol 1994 Aug;46(2):291-8

O'Carroll PW, Harel Y, Waxweiler RJ. Measuring adolescent behaviors related to intentional injuries. Public Health Rep 1993;108 Suppl 1:15-9

O'Carroll PW, Potter LB. Suicide contagion and the reporting of suicide: recommendations from a national workshop. United States Department of Health and Human Services. MMWR Morb Mortal Wkly Rep 1994 Apr 22; 43(RR-6):9-17

O'Carroll PW, Potter LB, Mercy JA. Programs for the prevention of suicide among adolescents and young adults. MMWR Morb Mortal Wkly Rep 1994 Apr 22; 43(RR-6):1-7

O'Carroll PW, Silverman MM. Community suicide prevention: the effectiveness of bridge barriers. Suicide Life Threat Behav 1994 Spring;24(1):89-91; discussion 91-9

O'Carroll PW see **Waxweiler RJ**

O'Carroll R, Egan V, MacKenzie DM. Assessing cognitive estimation. Br J Clin Psychol 1994 May;33 (Pt 2):193-7

O'Carroll R see **Duffy L**

O'Carroll RE, Badenoch LD. The inter-rater reliability of the Wechsler Memory Scale-Revised Visual Memory test. Br J Clin Psychol 1994 May;33 (Pt 2):208-10

O'Carroll RE, Curran SM, Ross M, Murray C, Riddle W, Moffoot AP, Ebmeier KP, Goodwin GM. The differentiation of major depression from dementia of the Alzheimer type using within-subject neuropsychological discrepancy analysis. Br J Clin Psychol 1994 Feb;33 (Pt 1):23-32

O'Carroll RE, Moffoot AP, Van Beck M, Dougall N, Murray C, Ebmeier KP, Goodwin GM. The effect of anxiety induction on the regional uptake of 99mTc-exametazime in simple phobia as shown by single photon emission tomography (SPET). J Affect Disord 1993 Jul;28(3):203-10

O'Carroll RE, Murray C, Austin MP, Ebmeier KP, Goodwin GM, Dunan J. Proactive interference and the neuropsychology of schizophrenia. Br J Clin Psychol 1993 Sep;32 (Pt 3):353-6

O'Carroll RE see **Curran SM**
O'Carroll RE see **Goodwin GM**
O'Carroll RE see **Lawrie SM**
O'Carroll RE see **Moffoot A**
O'Carroll RE see **Riddle W**
O'Carroll RE see **Scott AI**

O'Cathain A. On-site physiotherapy [letter] Br J Gen Pract 1993 Jul;43(372):307-8

Occena RO, Taylor SF, Robinson CC, Sokol RJ. Association of cytomegalovirus with Ménétrier's disease in childhood: report of two new cases with a review of literature. J Pediatr Gastroenterol Nutr 1993 Aug;17(2):217-24 (53 ref.)

Occhetta E, Rognoni G, Perucca A, Aina F, Magnani A, Francalacci G, Rossi P. Benefici funzionali ed emodinamici dell'accorciamento automatico dell'intervallo atrio-ventricolare nella stimolazione cardiaca permanente di tipo atrio-sincronizzato. G Ital Cardiol 1993 Sep; 23(9):877-86 (Eng. Abstr.) **(Ita)**

Occhi G see **Bigi R**

Occhi M, Magnano GM, Oddone M, Taccone A, Claudiani F, Ciccone MO, Tomà P. Feocromocitoma pelvico con estensione intrarachidea. Un caso pediatrico. Radiol Med (Torino) 1993 Sep;86(3):362-4 **(Ita)**

Occhi M see **Tomà P**
Occhialini G see **Antico E**
Occhiato R see **Tella S**
Occhini D see **Bacigalupo A**
Occhini D see **Fagioli F**
Occhini U see **Caremani M**
Occhiodoro T see **Anson DS**

Occhioni G, Pinna R, Nonnis R, Padula G, Pisano I, Mastino GP, Sini G, Spissu M, Satta G, Trignano M. La colecistectomia laparoscopica. Nostra esperienza. Minerva Chir 1993 Oct 15;48(19):1047-51 (Eng. Abstr.) **(Ita)**

Occhioni G see **Croce E**
Occhionorelli S see **Sortini A**
Occhipinti CC see **Caruselli G**

Occhipinti DJ, Schoonover LL, Danziger LH. Bladder irrigation with amphotericin B for treatment of patients with candiduria [letter; comment] Clin Infect Dis 1993 Oct; 17(4):812-3. Comment on: Clin Infect Dis 1993 Jan;16(1):145-7.

Occhipinti DJ see **Piscitelli SC**

Occhipinti E, Colombini D, Molteni G, Grieco A. Criteria for the ergonomic evaluation of work chairs. Med Lav 1993 Jul-Aug;84(4):274-85 (12 ref.)

Occhipinti E see **Barbieri PG**
Occhipinti E see **Colombini D**
Occhipinti E see **Grieco A**
Occhipinti E see **Tartaglia R**
Occhipinti KA see **Derby KA**
Occhipinti P see **Del Piano M**

Occhipinti S, Siegal M. Reasoning about food and contamination. J Pers Soc Psychol 1994 Feb;66(2):243-53

Occi JL, Gibbons PH, Wong E, MacNeil DJ. Insertion of transposon Tn5seq1 into G+C-rich DNA of Streptomyces avermitilis: generation of 8-, 9-, and 10-bp duplications. Plasmid 1993 Sep;30(2):167-9

Occi JL see **MacNeil DJ**
Occleshaw CJ see **Rutherford JS**

Occleston NL, Alexander RA, Mazure A, Larkin G, Khaw PT. Effects of single exposures to antiproliferative agents on ocular fibroblast-mediated collagen contraction. Invest Ophthalmol Vis Sci 1994 Sep;35(10):3681-90

Occleston NL see **Pendleton N**
Occolowitz JL see **Skibic MJ**
Oceja E see **Teira R**
Ocejo Rodríguez A see **Ruiz-Argüelles GJ**
Ocepek-Welikson K see **Donovan SJ**
Ocepek-Welikson K see **Quitkin FM**
Ocepek-Welikson K see **Rothschild R**
Ocepek-Welikson K see **Stewart JW**
Ocera H see **Palzkill T**
Ocera HY see **Macias EA**
Ocete MA see **Martin S**
Ocete-Guzman G see **Burgos-Flores J**
Ocete Hita E see **Loscertales Abril M**

Ochalek T. Divergence between delayed-type hypersensitivity (DTH) to polyoma tumor-associated antigen and antitumor efficacy in polyoma-bearing recipients of therapeutic non-cytolytic, DTH-mediating lymphocytes. Immunol Lett 1993 Oct;38(2):97-102

Ochalek T, von Kleist S. Study of the resistance of tumor-cell spheroids to penetration and lysis by activated effector cells. Int J Cancer 1994 May 1;57(3):399-405

Ochalski S see **Chau T**

Ochalski SJ, Hartman DA, Belfast MT, Walter TL, Glaser KB, Carlson RP. Inhibition of endotoxin-induced hypothermia and serum TNF-alpha levels in CD-1 mice by various pharmacological agents. Agents Actions 1993; 39 Spec No:C52-4

Ochalski SJ see **Hartman DA**
Ochan M see **Falcone C**
Ochanda J see **Ben-Yakir D**
Ochando F see **Balaton AJ**

Ocharan-Corcuera J, Martínez-Alvarez A, López-Ruiz JA, Maza A, Cabrejas C, Marco A, Rodríguez-Arzadun JA. Absorciometria radiográfica bienergética en hemodiálisis. An Med Interna 1994 May;11(5):224-6 (Eng. Abstr.) **(Spa)**

Ochberg FM. Hope for healing hidden wounds. J Burn Care Rehabil 1993 Nov-Dec;14(6):696-8

Ochędalski T, Lachowicz-Ochędalska A, Dec W, Czechowski B. Ocena wpływu palenia tytoniu na niektóre parametry nasienia mężczyzn w wieku rozrodczym. Ginekol Pol 1994 Feb;65(2):80-6 (Eng. Abstr.) **(Pol)**

Ochędalski T, Lachowicz-Ochędalska A, Dec W, Czechowski B. Badania nad wpływem palenia tytoniu na stężenie wybranych hormonów w surowicy krwi u młodych mężczyzn. Ginekol Pol 1994 Feb;65(2):87-93 (Eng. Abstr.) **(Pol)**

Ochędalski T, Salata I, Kowalski A, Koprek-Kowalska U, Karowicz-Bilińska A, Czechowski B. Ocena jakości nasienia po zamrożeniu w temperaturze ciekłego azotu przy zastosowaniu modyfikacji dwóch różnych metod. Ginekol Pol 1993 Dec;64(12):621-4 (Eng. Abstr.) **(Pol)**

Ochędalski T see **Bielawska-Batorowicz E**
Ochędalski T see **Kowalski A**
Ochędalski T see **Lachowicz A**
Ochędalski T see **Salata I**
Ochensberger B see **Marti D**

Ochera J, Hilton S, Bland JM, Jones DR, Dowell AC. Patients' experiences of health checks in general practice: a sample survey. Fam Pract 1994 Mar;11(1):26-34

Ochi A see **Migita K**
Ochi A see **Yuh K**
Ochi F see **Masugi J**
Ochi G see **Nagaro T**
Ochi H see **Hagiwara S**
Ochi H see **Hosokawa C**
Ochi H see **Ikeda T**
Ochi H see **Ohya T**
Ochi H see **Shiomi S**
Ochi H see **Tazuma S**
Ochi J see **Nishimura T**

Ochi K, Amano M, Soda Y, Togawa A, Takaku F. [CD7 positive undifferenciated leukemia/lymphoma associated with leukemic pericarditis] Rinsho Ketsueki 1994 Jul; 35(7):665-9 (Eng. Abstr.) **(Jpn)**

Ochi K, Hiranuma H. A taxonomic review of the genera Kitasatosporia and Streptoverticillium by analysis of ribosomal protein AT-L30. Int J Syst Bacteriol 1994 Apr; 44(2):285-92

Ochi K see **Horiguchi-Yamada J**
Ochi K see **Miki H**
Ochi K see **Mizushima T**

Ochi M, Ikuta Y, Watanabe M, Kimori K, Itoh K. The diagnostic value of MRI in traumatic brachial plexus injury. J Hand Surg [Br] 1994 Feb;19(1):55-9

Ochi M, Ishikawa K, Itoh H, Miwa S, Fujimura Y, Kimura T, Ishizuka T, Kazeto S, Sunouchi S, Horibe N. [Aggressive management of prolapsed fetal membranes earlier than 26 weeks' gestation by emergent McDonald cerclage combined with amniocentesis and bladder overfilling] Nippon Sanka Fujinka Gakkai Zasshi 1994 Apr;46(4):301-7 (Eng. Abstr.) **(Jpn)**

Ochi M, Koizumi S, Shibata S, Watanabe S. A facilitatory role of vasopressin in hypoxia/hypoglycemia-induced impairment of dopamine release from rat striatal slices. Brain Res 1994 Jan 7;633(1-2):91-6

Ochi M, Matsuda T, Ikuta Y, Yonehara S. Further experimental evidence of selective nerve regeneration in aortic Y-chambers. Scand J Plast Reconstr Surg Hand Surg 1994 Jun; 28(2):137-41

Ochi M, Sasashige Y, Murakami T, Ikuta Y. Brachial plexus palsy secondary to stress fracture of the first rib: case report. J Trauma 1994 Jan;36(1):128-30 (19 ref.)

Ochi M, Sumen Y, Kanda T, Ikuta Y, Itoh K. The diagnostic value and limitation of magnetic resonance imaging on chondral lesions in the knee joint. Arthroscopy 1994 Apr; 10(2):176-83

Ochi M, Tanaka S. [Arterial graft anastomosis in coronary surgery: side by side stitch with parachute technique] Kyobu Geka 1994 May;47(5):360-3 (Eng. Abstr.) **(Jpn)**

Ochi M, Wakasa M, Ikuta Y, Kwong WH. Nerve regeneration in predegenerated basal lamina graft: the effect of duration of predegeneration on axonal extension. Exp Neurol 1994 Aug;128(2):216-25

Ochi M, Yamanaka T, Sumen Y, Ikuta Y. Arthroscopic and histologic evaluation of anterior cruciate ligaments reconstructed with the Leeds-Keio ligament. Arthroscopy 1993;9(4):387-93

Ochi M see **Yoshioka H**
Ochi N see **Furui T**

Ochi N see **Iwase M**
Ochi N see **Orita T**
Ochi N see **Yamaguchi N**
Ochi R. Single-channel mechanism of beta-adrenergic enhancement of cardiac L-type calcium current. Jpn J Physiol 1993;43(5):571–84 (61 ref.)
Ochi R see **Jahnel U**
Ochi S, Lim JY, Rand MN, During MJ, Sakatani K, Kocsis JD. Transient presence of GABA in astrocytes of the developing optic nerve. Glia 1993 Nov;9(3):188–98
Ochi S see **Fujiwara Y**
Ochi S see **Sakurai J**
Ochi S see **Yamaki T**
Ochi T. Mechanism for the changes in levels of glutathione upon exposure of cultured mammalian cells to tertiary-butylhydroperoxide and diamide. Arch Toxicol 1993;67(6):401–10
Ochi T, Hakomori S, Fujimoto M, Okamura M, Owaki H, Wakitani S, Shimaoka Y, Hayashida K, Tomita T, Kawamura S, et al. Therapeutic effect of intradermal injections with difucosyl lactosamine (dimeric Lex) on patients with rheumatoid arthritis. J Rheumatol 1993 Dec; 20(12):2038–45
Ochi T, Kaise T, Oya-Ohta Y. Glutathione plays different roles in the induction of the cytotoxic effects of inorganic and organic arsenic compounds in cultured BALB/c 3T3 cells. Experientia 1994 Feb 15;50(2):115–20
Ochi T, Tomita T, Kimura T, Azuma F, Owaki H, Wakitani S, Shimaoka Y, Ono H. [A concept to make schedules of therapies based on the natural courses of patients with rheumatoid arthritis] Nippon Seikeigeka Gakkai Zasshi 1994 Jan;68(1):50–61 (19 ref.) **(Jpn)**
Ochi T see **Furumitsu Y**
Ochi T see **Kaisho T**
Ochi T see **Kikui M**
Ochi T see **Kirita T**
Ochi T see **Morimoto H**
Ochi T see **Sumimoto T**
Ochi T see **Tanabe M**
Ochi T see **Tomita T**
Ochi T see **Tsuchiya N**
Ochi Y, Atsumi S, Aoyagi T, Umezawa K. Inhibition of tumor cell invasion in the Boyden chamber assay by a mannosidase inhibitor, mannostatin A. Anticancer Res 1993 Sep-Oct;13(5A):1421–4
Ochi Y see **Atsumi S**
Ochi Y see **Inui T**
Ochi Y see **Koizumi T**
Ochi Y see **Obtsuki T**
Ochi Y see **Tsuzuki N**
Ochia C see **Williams AB**
Ochiai A, Akimoto S, Shimoyama Y, Nagafuchi A, Tsukita S, Hirohashi S. Frequent loss of alpha catenin expression in scirrhous carcinomas with scattered cell growth. Jpn J Cancer Res 1994 Mar;85(3):266–73
Ochiai A see **Cho JH**
Ochiai A see **Emura M**
Ochiai A see **Fujii T**
Ochiai A see **Ishido T**
Ochiai A see **Kato H**
Ochiai A see **Kurimura M**
Ochiai A see **Shibata T**
Ochiai A see **Shiseki M**
Ochiai H, Ikesue A, Kurokawa M, Nakajima K, Nakagawa H. Enhanced production of rat interleukin-8 by in vitro and in vivo infections with influenza A NWS virus. J Virol 1993 Nov;67(11):6811–4
Ochiai H see **Hiraoka Y**
Ochiai H see **Kishimoto C**
Ochiai H see **Kitamura K**
Ochiai H see **Kurokawa M**
Ochiai H see **Manabe R**
Ochiai H see **Matsuno H**
Ochiai H see **Saito T**
Ochiai H see **Shibayama-Imazu T**
Ochiai K. [Strategy for the ovarian cancer treatment] Gan To Kagaku Ryoho 1993 Dec;20(16):2454–60 (27 ref.) (Eng. Abstr.) **(Jpn)**
Ochiai K. [Tumors. a. Chemotherapy of ovarian cancer] Nippon Sanka Fujinka Gakkai Zasshi 1994 Aug; 46(8):821–31 (36 ref.) **(Jpn)**
Ochiai K, Jin K, Goryo M, Tsuzuki T, Itakura C. Pathomorphologic findings of lead poisoning in white-fronted geese (Anser albifrons). Vet Pathol 1993 Nov;30(6):522–8
Ochiai K, Sasaki H, Terashima Y, Fukushima M. Prognostic factor analysis and treatment results of ovarian cancer in Japan. Int J Technol Assess Health Care 1994 Summer; 10(3):406–25
Ochiai K, Takakura S, Isonishi S, Sasaki H, Terashima Y. Maximal cytoreductive surgery and high dose cisplatin chemotherapy for advanced ovarian cancer. Asia Oceania J Obstet Gynaecol 1993 Dec;19(4):375–81
Ochiai K, Terashima Y. Chemotherapy and granulocyte colony-stimulating factor in ovarian cancer. Semin Oncol 1994 Feb;21(1 Suppl 1):23–8
Ochiai K, Wang B, Rieger A, Kilgus O, Maurer D, Födinger D, Kinet JP, Stingl G, Tomioka H. A review on Fc epsilon RI on human epidermal Langerhans cells. Int Arch Allergy Immunol 1994;104(1):63–4 (4 ref.)
Ochiai K see **Gounni AS**
Ochiai K see **Honda H**
Ochiai K see **Ikeda J**
Ochiai K see **Kawaguchi K**
Ochiai K see **Kobayashi Y**
Ochiai K see **Kurita-Ochiai T**
Ochiai K see **Mitsuishi K**
Ochiai K see **Osterhoff B**
Ochiai K see **Park JH**
Ochiai K see **Shimizu H**
Ochiai K see **Tanaka S**
Ochiai K see **Umesaki N**
Ochiai M, Nagaoka H, Wakabayashi K, Tanaka Y, Kim SB, Tada A, Nukaya H, Sugimura T, Nagao M. Identification of N2-(deoxyguanosin-8-yl)-2-amino-3,8-dimethyl-imidazo[4,5-f]quinoxaline 3',5'-diphosphate, a major DNA adduct, detected by nuclease P1 modification of the 32P-postlabeling method, in the liver of rats fed MeIQx. Carcinogenesis 1993 Oct;14(10):2165–70
Ochiai M, Tanimura H, Noguchi K, Takifuji K, Konishi R, Ohkouchi N, Kouno N, Ohnishi H, Shimada K, Kasitani M, et al. [Clinical effect of arbekacin on MRSA infections after gastrointestinal surgery] Jpn J Antibiot 1994 Jun; 47(6):837–43 (Eng. Abstr.) **(Jpn)**
Ochiai M see **Fukutome K**
Ochiai M see **Ikeda M**
Ochiai M see **Ishikawa F**
Ochiai M see **Nagao M**
Ochiai M see **Obtsuki K**
Ochiai M see **Shimamoto Y**
Ochiai M see **Shimomura T**
Ochiai M see **Sone H**
Ochiai M see **Tada A**
Ochiai M see **Taguchi J**
Ochiai N see **Fujita A**
Ochiai N see **Fukuda T**
Ochiai N see **Kurihara J**
Ochiai N see **Matsuda M**
Ochiai R see **Ishii M**
Ochiai R see **Takeda J**
Ochiai S see **Miyazaki N**
Ochiai S see **Saeki A**
Ochiai S see **Tamasawa A**
Ochiai T, Gunji Y, Nagata M, Isono K. Combination of immunosuppressive drugs for organ transplantation. Ann N Y Acad Sci 1993 Nov 30;696:270–80 (23 ref.)
Ochiai T, Hoshina S, Usuki I. Zinc as modulator of oxygenation function and stabilizer of quaternary structure in earthworm hemoglobin. Biochim Biophys Acta 1993 Dec 8;1203(2):310–4
Ochiai T see **Kamei S**
Ochiai T see **Suzuki T**
Ochiai T see **Takagi A**
Ochiai T see **Takata Y**
Ochiai Y see **Sugama S**
Ochieng J see **Nangia-Makker P**
Ochieng SA see **Waladde SM**
Ochieng W see **Dean RA**
Ochiishi T, Terashima T, Sugiura H, Yamauchi T. Immunohistochemical localization of Ca2+/calmodulin-dependent protein kinase II in the rat retina. Brain Res 1994 Jan 21;634(2):257–65
Ochiishi T see **Terashima T**
Ochikubo F, Nagata T, Yoshikawa Y, Matsubara Y, Kai C, Yamanouchi Y. Electroencephalogram and evoked potentials in the primate model of viral encephalitis. Electroencephalogr Clin Neurophysiol 1993 Sep-Oct; 88(5):397–407
Ochikubo F see **Kai C**
Ochikubo F see **Okita M**
Ochikubo S see **Mabuchi K**
Ochikubo S see **Thompson DE**
Ochillo RF see **Robinson TJ**
Ochipa C see **Rapcsak SZ**
Ochiya T see **Nakajima E**
Ochiya T see **Sato Y**
Ochkur SI, Kopeika EF, Suraj PF, Grishchenko VI. The influence of cryopreservation on parameters of energetic metabolism and motility of fowl spermatozoa. Cryobiology 1994 Jun;31(3):239–44
Ochman H see **Biserčic M**
Ochman H see **Groisman EA**
Ochmann J see **Svoboda P**
Ochmański W see **Kostka-Trąbka E**
Ochnio J see **Scheifele D**
Ochoa A, Bovard-Houppermans S, Zakin MM. Human apolipoprotein A-IV gene expression is modulated by members of the nuclear hormone receptor superfamily. Biochim Biophys Acta 1993 Dec 2;1210(1):41–7
Ochoa A see **Bovard-Houppermans S**
Ochoa A see **Rodriguez-Recio FJ**
Ochoa AC see **Anderson PM**
Ochoa B see **Alonso MA**
Ochoa B see **Botham KM**
Ochoa B see **Martinez MJ**
Ochoa EJ see **Torres AM**
Ochoa J see **Burchiel KJ**
Ochoa JB see **Jacob TD**
Ochoa JJ, Alberca R, Cañadillas F, Blanco A. Cluster-tic syndrome and basilar artery ectasia: a case report. Headache 1993 Oct;33(9):512–3
Ochoa JJ see **Alberca R**
Ochoa JL. Essence, investigation, and management of "neuropathic" pains: hopes from acknowledgment of chaos [editorial] Muscle Nerve 1993 Oct;16(10):997–1008
Ochoa JL. The human sensory unit and pain: new concepts, syndromes, and tests. Muscle Nerve 1993 Oct; 16(10):1009–16 (68 ref.)
Ochoa JL, Yarnitsky D. The triple cold syndrome. Cold hyperalgesia, cold hypoaesthesia and cold skin in peripheral nerve disease. Brain 1994 Feb;117 (Pt 1):185–97
Ochoa JL, Yarnitsky D, Marchettini P, Dotson R, Cline M. Interactions between sympathetic vasoconstrictor outflow and C nociceptor-induced antidromic vasodilatation. Pain 1993 Aug;54(2):191–6
Ochoa JL see **Campero M**
Ochoa JL see **Fernández JM**
Ochoa JL see **Verdugo RJ**
Ochoa JO see **Agatsuma T**
Ochoa L see **Kacica MA**
Ochoa LB see **Celadilla ML**
Ochoa M see **Shen W**
Ochoa M see **Wang J**
Ochoa MS see **Falanga V**
Ochoa OE see **Okubara PA**
Ochoa P see **Martínez-Lavín M**
Ochoa PA see **Navarro-Ranninger C**
Ochoa R see **Morán C**
Ochoa RF see **Taylor JF**
(Ochoa S), Ernster L. P/O ratios--the first fifty years. FASEB J 1993 Dec;7(15):1520–4
(Ochoa S), Kornberg A. Severo Ochoa (1905–93) [news] Nature 1993 Dec 2;366(6454):408
Ochoa Bizet M see **Ley Pozo J**
Ochoa De Aspuru E, Zatón AM. Usefulness of difference spectroscopy in the study of the binding of uracil derivatives to human serum albumin. J Biochem Biophys Methods 1993 Sep;27(2):87–94
Ochoa Estomba MC see **Carranza Gómez-Carpintero M**
Ochoa Estomba MC see **Carranza Gómez-Carpintero MC**
Ochoa Gómez FJ, Gil Paraiso A. Intoxicación letal por paraquat: aportación de un nuevo caso. An Med Interna 1993 Jul;10(7):349–50 (Eng. Abstr.) **(Spa)**
Ochoa Labarta LM, Soriano Gil-Albarellos P, Lera Tricas JM. Traumatismos diafragmáticos. Rev Esp Enferm Dig 1994 Jun;85(6):487–8 **(Spa)**
Ochoa Ochoa C see **Martínez Rodríguez MI**
Ochoa Sosa C see **León-Rodríguez E**
Ochoa Undargarain O see **Pila Pérez R**
Ochociński P, Okoń A, Ryc K. Obraz kliniczny i morfologiczny pozagałkowego zapalenia nerwu wzrokowego. Klin Oczna 1993 Aug;95(8):310–1 (Eng. Abstr.) **(Pol)**
Ochocka M, Matysiak M, Kulus M, Armata J, Balwierz W, Bogusławska-Jaworska J, Chybicka A, Jackowska T, Jakowicka M, Michalewska D, et al. Relapses after termination of therapy of acute lymphoblastic leukemia in children. Acta Paediatr Jpn 1993 Oct;35(5):377–81
Ochocka RJ see **Sybilska D**
Ochodnická E see **Ochodnický M**
Ochodnický M, Ochodnická E, Martinka E, Mokáň M, Holanová D. Vylučovanie vápnika obličkami u zdravých jednotlivcov. Vnitr Lek 1994 May;40(5):299–302 (Eng. Abstr.) **(Slo)**
Ochodnický M see **Martinka E**
Ocholla TJ see **Kaimenyi JT**
Ochonisky S, Verroust J, Bastuji-Garin S, Gherardi R, Revuz J. Thalidomide neuropathy incidence and clinico-electrophysiologic findings in 42 patients. Arch Dermatol 1994 Jan;130(1):66–9
Ochonisky S, Wechsler J, Marinho E, Revuz J. Eccrine syringofibroadenomatosis (Mascaro) with mucous involvement [letter] Arch Dermatol 1994 Jul;130(7):933–4
Ochonisky S see **Lebbe C**
Ochoteco A see **Berrazueta JR**
Ochoteco A see **Poveda Sierra JJ**
Ochoteco A see **Zarauza MJ**
Ochotny R, Mitkowski P. Komorowe zaburzenia rytmu u chorych leczonych lekami moczopędnymi. Pol Arch Med Wewn 1993 Sep;90(3):211–7 (Eng. Abstr.) **(Pol)**
Ochotorena JP see **Larrión Zugasti JL**
Ochran TG see **Mason KA**
Ochran TG see **Shiu AS**
Ochrymowicz-Bemelmans DA see **Keyeux AJ**
Ochs A, Rottler RM, Schölmerich J. Clinical relevance of abnormal liver findings with ultrasound. Hepatogastroenterology 1994 Feb;41(1):9–15
Ochs A, Sellinger M, Haag K, Nölge G, Herbst EW, Walter E, Gerok W, Rösle M. Transjugular intrahepatic portosystemic stent-shunt (TIPS) in the treatment of Budd-Chiari syndrome. J Hepatol 1993 Jun;18(2):217–25
Ochs A see **Brill S**
Ochs A see **Haag K**
Ochs A see **Hollerbach S**
Ochs A see **Rösle M**
Ochs A see **Walter E**
Ochs B see **Kung RT**
Ochs B see **Yu LS**
Ochs BD see **Powers RA**
Ochs C see **Fritz S**
Ochs EP, Meana M, Paré L, Mah K, Binik YM. Learning about sex outside the gutter: attitudes toward a computer sex-expert system. J Sex Marital Ther 1994 Summer; 20(2):86–102

Ochs G, Schock G, Wild A. Chloroplastic glutamine synthetase from Brassica napus. Plant Physiol 1993 Sep; 103(1):303–4

Ochs G see **Schock G**

Ochs GA. Intrathecal baclofen. Baillieres Clin Neurol 1993 Apr;2(1):73–86 (64 ref.)

Ochs H see **Cirkel U**

Ochs HD, Aruffo A. Advances in X-linked immunodeficiency diseases. Curr Opin Pediatr 1993 Dec; 5(6):684–91 (58 ref.)

Ochs HD, Morton WR, Kuller LD, Zhu Q, Tsai CC, Agy MB, Benveniste RE. Intra-amniotic inoculation of pigtailed macaque (Macaca nemestrina) fetuses with SIV and HIV-1. J Med Primatol 1993 Feb–May;22(2–3):162–8

Ochs HD, Nonoyama S, Farrington ML, Fischer SH, Aruffo A. The role of adhesion molecules in the regulation of antibody responses. Semin Hematol 1993 Oct;30(4 Suppl 4):72–9; discussion 80–1

Ochs HD see **Derry JM**

Ochs HD see **Farrington M**

Ochs HD see **Hollenbaugh D**

Ochs HD see **Klaus SJ**

Ochs HD see **Leusen JH**

Ochs HD see **Nonoyama S**

Ochs HD see **Price TH**

Ochs HD see **Umetsu DT**

Ochs J see **Khatib ZA**

Ochs J see **Lauer SJ**

Ochs J see **Pratt CB**

Ochs JG see **Schmitz E**

Ochs LA, Miller WJ, Filipovich AH, Haake RJ, McGlave PB, Blazar BR, Ramsay NK, Kersey JH, Weisdorf DJ. Predictive factors for chronic graft-versus-host disease after histocompatible sibling donor bone marrow transplantation. Bone Marrow Transplant 1994 Apr; 13(4):455–60

Ochs M, Fehrenbach H, Richter J. Electron spectroscopic imaging (ESI) and electron energy loss spectroscopy (EELS) of multilamellar bodies and multilamellar body-like structures in tannic acid-treated alveolar septal cells. J Histochem Cytochem 1994 Jun;42(6):805–9

Ochs MW see **Ciarallo RL**

Ochs MW see **Ziccardi VB**

Ochs R see **Smetana K**

Ochs RL, Stein TW Jr, Peebles CL, Gittes RF, Tan EM. Autoantibodies in interstitial cystitis. J Urol 1994 Mar; 151(3):587–92

Ochs RL, Stein TW Jr, Tan EM. Coiled bodies in the nucleolus of breast cancer cells. J Cell Sci 1994 Feb;107 (Pt 2):385–99

Ochs RL see **Casiano CA**

Ochsenbein AF see **Ballmer PE**

Ochsenbein P. Paracelsus in St. Gallen. Schweiz Rundsch Med Prax 1993 Dec 21; 82(51–52):1496–500 (Eng. Abstr.) **(Ger)**

Ochsendorf F. Stellungnahme zur Arbeit von Th. Rosenbach et al. Vitiligobehandlung mit Phenylalanin und UV-A. Hautarzt 1994 Feb;45(2):123 **(Ger)**

Ochsendorf FR, Runne U, Goerz G, Zrenner E. Chloroquin-Retinopathie: durch individuelle Tagesdosis vermeidbar. Dtsch Med Wochenschr 1993 Dec 23; 118(51–52):1895–8 (35 ref.) **(Ger)**

Ochsendorf FR see **Runne U**

Ochsenfeld M see **Ling GN**

Ochsenkühn T see **Bayerdörffer E**

Ochsenschlager DW see **Conners GP**

Ochsenschlager DW see **Klein BL**

Ochsenschlager DW see **Orenstein JB**

Ochslen M see **Galle J**

Ochsner J see **Ancalmo N**

Ochsner JL. Giants. J Thorac Cardiovasc Surg 1993 Nov; 106(5):769–78

Ochsner JL see **Bolton JS**

Ochsner JL see **Granke K**

Ochsner JL see **Pridjian AK**

Ochsner JL see **Risher WH**

Ochsner JL see **Ventura HO**

Ochsner JL Jr, McFarland G, Baffes GC, Cook SD. Posterior cruciate ligament avulsion in total knee arthroplasty. Orthop Rev 1993 Oct;22(10):1121–4

Ochsner KI see **Sharir M**

Ochsner KN, Chiu CY, Schacter DL. Varieties of priming. Curr Opin Neurobiol 1994 Apr;4(2):189–94 (49 ref.)

Ochsner MG see **Cogbill TH**

Ochsner PE, Brunazzi MG. Intramedullary reaming and soft tissue procedures in treatment of chronic osteomyelitis of long bones. Orthopedics 1994 May;17(5):433–40

Ochsner PE see **Pfister A**

Ochsner UA, Fiechter A, Reiser J. Isolation, characterization, and expression in Escherichia coli of the Pseudomonas aeruginosa rhlAB genes encoding a rhamnosyltransferase involved in rhamnolipid biosurfactant synthesis. J Biol Chem 1994 Aug 5;269(31):19787–95

Ochsner UA, Koch AK, Fiechter A, Reiser J. Isolation and characterization of a regulatory gene affecting rhamnolipid biosurfactant synthesis in Pseudomonas aeruginosa. J Bacteriol 1994 Apr;176(7):2044–54

Ochsner UA see **Reiser J**

Ocic G see **Pavlovic D**

Ocic GG see **Stefanova ED**

Ockelford P see **Berry E**

Ockelford P see **Gallus A**

Ockelford PA see **Fay KC**

Ockelford PA see **Owen MC**

Ockenden L see **Manning JT**

Ockene IS, Ockene JK. Smoking after acute myocardial infarction: a good thing? [editorial] Heart Dis Stroke 1993 Jul–Aug;2(4):271–3

Ockene JK, Kristeller J, Pbert L, Hebert JR, Luippold R, Goldberg RJ, Landon J, Kalan K. The physician-delivered smoking intervention project: can short-term interventions produce long-term effects for a general outpatient population? Health Psychol 1994 May;13(3):278–81

Ockene JK see **Jones RB**

Ockene JK see **Lindsay EA**

Ockene JK see **Ockene IS**

Ockene JK see **Orleans CT**

Ockenga J see **Süttmann U**

Ockenhouse CF. The molecular basis for the cytoadherence of Plasmodium falciparum-infected erythrocytes to endothelium. Semin Cell Biol 1993 Oct;4(5):297–303 (46 ref.)

Ockenhouse CF see **Alessio M**

Ockenhouse CF see **Maeno Y**

Ockhuijsen C see **Spierings G**

Ockhuizen T see **Jansen JJ**

Ockhuizen T see **Löwik MR**

Ockhuizen T see **Veenstra J**

Ockleford C, Bright N, Hubbard A, D'Lacey C, Smith J, Gardiner L, Sheikh T, Albentosa M, Turtle K. Micro-trabeculae, macro-plaques or mini-basement membranes in human term fetal membranes? Philos Trans R Soc Lond Biol 1993 Oct 29; 342(1300):121–36

Ockleford C, Malak T, Hubbard A, Bracken K, Burton SA, Bright N, Blakey G, Goodliffe J, Garrod D, d'Lacey C. Confocal and conventional immunofluorescence and ultrastructural localisation of intracellular strength-giving components of human amniochorion. J Anat 1993 Dec;183 (Pt 3):483–505

Ockleford CD see **Addai FK**

Ockleford CD see **Bright NA**

Ockleford CD see **Fawthrop RK**

Ockleford CD see **Malak TM**

Ockleford CD see **Smith J**

Ockler R see **Pietsch T**

Ockner D see **Storch GA**

Ockner RK see **Kaikaus RM**

Oclarit JM, Okada H, Ohta S, Kaminura K, Yamaoka Y, Iizuka T, Miyashiro S, Ikegami S. Anti-bacillus substance in the marine sponge, Hyatella species, produced by an associated Vibrio species bacterium. Microbios 1994; 78(314):7–16

O'Cleirigh CM, McAdam DB, Cuvo AJ. Behavioral interventions to reduce stereotypic behaviors of persons with visual impairments: a methodological review and critical analysis. Prog Behav Modif 1994;29:27–52

Ocón J, Mora-Macià J, Castellet R, del Río G. Relaciones del sistema renina-angiotensina-aldosterona con el factor natriurético auricular en su respuesta a la acción de diuréticos-tiacídicos y al antagonista del calcio nifedipino de liberación sostenida. Med Clin (Barc) 1994 Jan 22; 102(2):41–5 (Eng. Abstr.). Comment in: Med Clin (Barc) 1994 Jan 22;102(2):54–6. **(Spa)**

Ocón J see **Mora-Macià J**

Ocon P, Reguera JM, Morata P, Juarez C, Alonso A, Colmenero JD. Phagocytic cell function in active brucellosis. Infect Immun 1994 Mar;62(3):910–4

Ocón P see **Colmenero JD**

Ocón-Pujadas J, Mora-Macià J. White coat hypertension and related phenomena. A clinical approach. Drugs 1993; 46 Suppl 2:95–102 (11 ref.)

Ocón Pujadas JM see **Mora-Macià J**

Ocón Sánchez P see **Camps García MT**

Ocón Sánchez P see **García Portales R**

O'Connel MT see **Stocchi F**

O'Connell A see **Callaghan N**

O'Connell A see **Selby A**

O'Connell AC, Pearson SK, Bowen WH. Pilocarpine alters caries development in partially-desalivated rats. J Dent Res 1994 Mar;73(3):637–43

O'Connell AC, Van Wuyckhuyse BC, Pearson SK, Bowen WH. The effect of propranolol on salivary gland function and dental caries development in young and aged rats. Arch Oral Biol 1993 Oct;38(10):853–61

O'Connell AM, Gieseg SP, Stanley KK. Hypochlorite oxidation causes cross-linking of Lp(a). Biochim Biophys Acta 1994 Jan 11;1225(2):180–6

O'Connell AP see **Mason WS**

O'Connell B, Daly P'A, McCann SR, Keane CT. Bacteraemia in neutropenic patients. Ir Med J 1993 Nov–Dec; 86(6):203–5

O'Connell B see **McLachlin CM**

O'Connell B see **Mastrangeli A**

O'Connell BC, Tabak LA. A comparison of serine and threonine O-glycosylation by UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase. J Dent Res 1993 Dec; 72(12):1554–8

O'Connell C see **Lipsky MM**

O'Connell C see **Melarange R**

O'Connell CA, Thayer-Doyle C. Examining whether certain Myers-Briggs "personality preferences" can be used as criteria to select standardized patients. Acad Med 1993 Dec;68(12):931

O'Connell CD see **Hamanaka R**

O'Connell D see **Duggan J**

O'Connell D see **Eustace S**

O'Connell D see **Kinlay S**

O'Connell D see **Silove D**

O'Connell DL see **Duffy DL**

O'Connell DP, Geoghegan SM, Voordouw G, Mayhew SG. Modulation of the redox properties of FMN in Desulfovibrio vulgaris flavodoxin: an investigation using site-directed mutagenesis. Biochem Soc Trans 1994 Feb; 22(1):56S

O'Connell EJ see **Carlson CM**

O'Connell F, Thomas VE, Fuller RW, Pride NB, Karlsson JA. Effect of clonidine on induced cough and bronchoconstriction in guinea pigs and healthy humans. J Appl Physiol 1994 Mar;76(3):1082–7

O'Connell F, Thomas VE, Pride NB, Fuller RW. Capsaicin cough sensitivity decreases with successful treatment of chronic cough. Am J Respir Crit Care Med 1994 Aug; 150(2):374–80

O'Connell F see **Clarkson K**

O'Connell F see **Henderson JC**

O'Connell G see **Wilmshurst P**

O'Connell HM, Chance S, Bowman L. Computerized drug-use evaluation. Am J Hosp Pharm 1994 Feb 1; 51(3):363–7

O'Connell J see **Alter M**

O'Connell J see **Byl NN**

O'Connell J see **Crabbe T**

O'Connell J see **Leonard FC**

O'Connell J see **O'Mahony AM**

O'Connell JB. EMLA cream in dermabrasion [letter] Plast Reconstr Surg 1994 May;93(6):1310

O'Connell JB see **Bristow MR**

O'Connell JB see **McMullan MR**

O'Connell JB see **Olinde KD**

O'Connell JB see **Wagoner LE**

O'Connell JE, Calder C, Raafat F, Proops D. Ewing's sarcoma of the retropharynx. J Laryngol Otol 1994 Apr; 108(4):363–6

O'Connell JE, Colledge NR. Type IV renal tubular acidosis and spironolactone therapy in the elderly. Postgrad Med J 1993 Nov;69(817):887–9

O'Connell JE, Gray C. Treating hypertension after stroke [editorial] BMJ 1994 Jun 11;308(6943):1523–4

O'Connell JE, Gray CS. Anticoagulation in patients with atrial fibrillation. Use of warfarin dependent on local services [letter; comment] BMJ 1993 Dec 4;307(6917):1493 . Comment on: BMJ 1993 Oct 23;307(6911):1045.

O'Connell JE, Jardine AG, Davies DL, McQueen J, Connell JM. Renal and hormonal effects of chronic inhibition of neutral endopeptidase (EC 3.4.24.11) in normal man. Clin Sci (Colch) 1993 Jul;85(1):19–26

O'Connell JF, Bender R, Engels JW, Koller KP, Scharf M, Wüthrich K. The nuclear-magnetic-resonance solution structure of the mutant alpha-amylase inhibitor [R19L] Tendamistat and comparison with wild-type Tendamistat. Eur J Biochem 1994 Mar 15;220(3):763–70

O'Connell JP, Willenbrock F, Docherty AJ, Eaton D, Murphy G. Analysis of the role of the COOH-terminal domain in the activation, proteolytic activity, and tissue inhibitor of metalloproteinase interactions of gelatinase B. J Biol Chem 1994 May 27;269(21):14967–73

O'Connell JP see **Crabbe T**

O'Connell JW see **Lee MA**

O'Connell JW see **Wolfe CL**

O'Connell JX, Rosenthal DI, Mankin HJ, Rosenberg AE. Solitary osteoma of a long bone. A case report. J Bone Joint Surg Am 1993 Dec;75(12):1830–4

O'Connell JX see **Brennick JB**

O'Connell JX see **Disler DG**

O'Connell JX see **Koerner FC**

O'Connell KA. Resolution of Kaposi's sarcoma [letter] Lancet 1994 Mar 19;343(8899):741

O'Connell KA. Case 34-1993: Kaposi's sarcoma [letter; comment] N Engl J Med 1994 Jan 13;330(2):146. Comment on: N Engl J Med 1993 Aug 26;329(9):645–53.

O'Connell KA see **Yarbrough B**

O'Connell M see **Jacobson L**

O'Connell M see **Long A**

O'Connell M see **Mooney EF**

O'Connell MA see **Fan XJ**

O'Connell ME, Flower MA, Hinton PJ, Harmer CL, McCready VR. Radiation dose assessment in radioiodine therapy. Dose-response relationships in differentiated thyroid carcinoma using quantitative scanning and PET. Radiother Oncol 1993 Jul;28(1):16–26

O'Connell MJ, Martenson JA, Wieand HS, Krook JE, Macdonald JS, Haller DG, Mayer RJ, Gunderson LL, Rich TA. Improving adjuvant therapy for rectal cancer by combining protracted-infusion fluorouracil with radiation therapy after curative surgery. N Engl J Med 1994 Aug 25;331(8):502–7

O'Connell MJ see **Buroker TR**

O'Connell MJ see **Cullinan SA**

O'Connell MJ see **Lenhard RE**

O'Connell MJ see **Marschke RF Jr**

O'Connell MP see **Engebretson AM**

O'Connell MP see **Mittler RS**

O'Connell N see **Barker GM**

O'Connell NA, Kumar A, Chatzipanteli K, Mohan A, Agarwal RK, Head C, Bornstein SR, Abou-Samra AB, Gwosdow AR.

Interleukin-1 regulates corticosterone secretion from the rat adrenal gland through a catecholamine-dependent and prostaglandin E2-independent mechanism. Endocrinology 1994 Jul;135(1):460–7

O'Connell NA see **Gwosdow AR**

O'Connell NC see **Jacquemin E**

O'Connell P, Albertsen H, Matsunami N, Taylor T, Hundley JE, Johnson-Pais TL, Reus B, Lawrence E, Ballard L, White R, et al. A radiation hybrid map of the BRCA1 region. Am J Hum Genet 1994 Mar;54(3):526–34

O'Connell P see **Allred DC**

O'Connell P see **Jorde LB**

O'Connell P see **Lewis TB**

O'Connell P see **Shannon KM**

O'Connell P see **Shiang R**

O'Connell P see **Smith K**

O'Connell P see **Umbricht CB**

O'Connell PD see **Lee MJ**

O'Connell PH see **Ohashi K**

O'Connell PJ see **Ragg SJ**

O'Connell PR see **Horgan PG**

O'Connell RA see **Wiener PK**

O'Connell RJ, Stevens DA, Zogby LM. Individual differences in the perceived intensity and quality of specific odors following self- and cross-adaptation. Chem Senses 1994 Jun;19(3):197–208

O'Connell S. Lyme disease: a review. Commun Dis Rep CDR Rev 1993 Jul 16;3(8):R111–5 (34 ref.)

O'Connell S. Lyme disease in the UK: epidemiology, clinical presentations and diagnosis [editorial] J Med Microbiol 1994 Feb;40(2):77–8

O'Connell S, Guy EC, Dawson SJ, Francis JM, Joynson DH. Chronic active toxoplasmosis in an immunocompetent patient. J Infect 1993 Nov;27(3):305–10

O'Connell S see **Bass PS**

O'Connell S see **Bauer G**

O'Connell S see **Chang CP**

O'Connell S see **Gerrero MR**

O'Connell S see **Haywood GA**

O'Connell SJ, Moore MM, Strickland JW, Frazier GT, Dell PC. Results of zone I and zone II flexor tendon repairs in children. J Hand Surg [Am] 1994 Jan;19(1):48–52

O'Connell SJ see **Kleinman WB**

O'Connell SL, Tresham J, Fortune CL, Farrugia W, McDougall JG, Scoggins BA, Wark JD. Effects of prednisolone and deflazacort on osteocalcin metabolism in sheep. Calcif Tissue Int 1993 Aug;53(2):117–21

O'Connell SM see **Roberts AI**

O'Connell SM see **Singh AB**

O'Connell TD, Weishaar RE, Simpson RU. Regulation of myosin isozyme expression by vitamin D3 deficiency and 1,25-dihydroxyvitamin D3 in the rat heart. Endocrinology 1994 Feb;134(2):899–905

O'Connell TM, Gabel SA, London RE. Anomeric dependence of fluorodeoxyglucose transport in human erythrocytes. Biochemistry 1994 Sep 13;33(36):10985–92

O'Connell TM, Gerig JT, Williams PG. Structure and dynamics of tosylchymotrypsin at pH 7 examined by tritium NMR spectroscopy. Biochim Biophys Acta 1994 Sep 21;1208(1):171–8

O'Connell TP, Finucane MD, Malthouse JP. The use of 13C n.m.r. and saturation transfer to detect tetrahedral intermediates in reactions catalysed by chymotrypsin and also in an amide inhibitor complex. Biochem Soc Trans 1994 Feb;22(1):30S

O'Connell WD. Video technology. Basics for perioperative nurses [published erratum appears in AORN J 1993 Feb;57(2):530] AORN J 1992 Sep;56(3):442–9, 452–4

O'Connell WL. Dental ethics: what it is/what it does. N Y State Dent J 1994 Jan;60(1):28–9

O'Connell Y, McKenna TJ, Cunningham SK. The effect of prolactin, human chorionic gonadotropin, insulin and insulin-like growth factor I on adrenal steroidogenesis in isolated guinea-pig adrenal cells. J Steroid Biochem Mol Biol 1994 Feb;48(2–3):235–40

O'Conner JL, Wade MF, Brann DW, Mahesh VB. Direct anterior pituitary modulation of gonadotropin secretion by neuropeptide Y: role of gonadal steroids. Neuroendocrinology 1993 Jul;58(1):129–35

O'Conner JL see **Brann DW**

O'Conner SA see **Matthews KR**

O'Connor A see **Dorman A**

O'Connor A see **Graf K**

O'Connor A see **Kalf GF**

O'Connor A see **McConnel FM**

O'Connor A see **Martin BJ**

O'Connor A see **Zhang M**

O'Connor AE see **Wreford NG**

O'Connor B. Rotation of the laryngeal mask airway [letter] Anaesthesia 1994 Feb;49(2):169

O'Connor B, Edwards ND. Reaction to gelatin plasma expanders [letter; comment] Lancet 1994 Jul 30; 344(8918):328; discussion 329–30. Comment on: Lancet 1994 Apr 16;343(8903):929–30. Comment on: Lancet 1994 Apr 16;343(8903):933–40.

O'Connor B see **Dubrey SW**

O'Connor B see **Pagani ED**

O'Connor B see **Seed M**

O'Connor BJ, Barnes PJ, Chung KF. Inhibition of sodium metabisulphite induced bronchoconstriction by frusemide in asthma: role of cyclooxygenase products. Thorax 1994 Apr;49(4):307–11

O'Connor BJ, Fuller RW, Barnes PJ. Nonbronchodilator effects of inhaled beta 2 agonists. Greater protection against adenosine monophosphate- than methacholine-induced bronchoconstriction in asthma. Am J Respir Crit Care Med 1994 Aug;150(2):381–7

O'Connor BJ, Uden S, Carty TJ, Eskra JD, Barnes PJ, Chung KF. Inhibitory effect of UK,74505, a potent and specific oral platelet activating factor (PAF) receptor antagonist, on airway and systemic responses to inhaled PAF in humans. Am J Respir Crit Care Med 1994 Jul;150(1):35–40

O'Connor BJ see **Rogers DF**

O'Connor BL, Brandt KD. Neurogenic factors in the etiopathogenesis of osteoarthritis. Rheum Dis Clin North Am 1993 Aug;19(3):581–605 (109 ref.)

O'Connor BL see **Dedrick DK**

O'Connor BL see **Vilensky JA**

O'Connor BM, Webber S, Jackson RC, Galivan J, Rhee MS. Biological activity of a novel rationally designed lipophilic thymidylate synthase inhibitor. Cancer Chemother Pharmacol 1994;34(3):225–9

O'Connor BM see **Orr GA**

O'Connor BM see **Shastri KA**

O'Connor BP, Vallerand RJ. Motivation, self-determination, and person-environment fit as predictors of psychological adjustment among nursing home residents. Psychol Aging 1994 Jun;9(2):189–94

O'Connor BT see **Richardson JB**

O'Connor C see **Bourne D**

O'Connor C see **Ryan M**

O'Connor CD see **Man WJ**

O'Connor CD see **Qi SY**

O'Connor CJ. Thoracic epidural analgesia: physiologic effects and clinical applications. J Cardiothorac Vasc Anesth 1993 Oct;7(5):595–609 (167 ref.)

O'Connor CJ see **Atwell GJ**

O'Connor CJ see **Schwartz EL**

O'Connor CM, FitzGerald MX. Matrix metalloproteases and lung disease. Thorax 1994 Jun;49(6):602–9 (93 ref.)

O'Connor CM, Gaffney K, Keane J, Southey A, Byrne N, O'Mahoney S, Fitzgerald MX. alpha 1-Proteinase inhibitor, elastase activity, and lung disease severity in cystic fibrosis. Am Rev Respir Dis 1993 Dec;148(6 Pt 1):1665–70

O'Connor CM, Meese R, Carney R, Smith J, Conn E, Burks J, Hartman C, Roark S, Shadoff N, Heard M 3rd, et al. A randomized trial of intravenous heparin in conjunction with anistreplase (anisoylated plasminogen streptokinase activator complex) in acute myocardial infarction: the Duke University Clinical Cardiology Study (DUCCS) 1. J Am Coll Cardiol 1994 Jan;23(1):11–8

O'Connor CM see **Costello CM**

O'Connor CM see **Galus A**

O'Connor CM see **Kenney RT**

O'Connor CM see **MacFarlane DJ**

O'Connor CM see **Maguire MC**

O'Connor CM see **Power C**

O'Connor CM see **Southey AK**

O'Connor CM see **Van Trigt P**

O'Connor CR, Schraeder PL, Kurland AH, O'Connor WH. Evaluation of the mechanisms of antiepileptic drug-related chronic leukopenia. Epilepsia 1994 Jan-Feb;35(1):149–54

O'Connor CR see **Falasca GF**

O'Connor D see **Bosscher J**

O'Connor D see **Germain M**

O'Connor D see **Girasole GJ**

O'Connor D see **Paykel ES**

O'Connor D see **Teneriello M**

O'Connor DA see **Norris DO**

O'Connor DB, Goldbeck RA, Hazzard JH, Kliger DS, Cusanovich MA. Time-resolved absorption and magnetic circular dichroism spectroscopy of cytochrome c3 from Desulfovibrio. Biophys J 1993 Oct;65(4):1718–26

O'Connor DF see **Qayyum MS**

O'Connor DJ, Zeyen T, Caprioli J. Comparisons of methods to detect glaucomatous optic nerve damage. Ophthalmology 1993 Oct;100(10):1498–503

O'Connor DL see **Semchuk GM**

O'Connor DL see **Wolfe SA**

O'Connor DM see **Bailey PV**

O'Connor DM see **Myer CM 3rd**

O'Connor DO see **Jasty M**

O'Connor DO see **Kwong LM**

O'Connor DT, Cervenka JH, Stone RA, Levine GL, Parmer RJ, Franco-Bourland RE, Madrazo I, Langlais PJ, Robertson D, Biaggioni I. Dopamine beta-hydroxylase immunoreactivity in human cerebrospinal fluid: properties, relationship to central noradrenergic neuronal activity and variation in Parkinson's disease and congenital dopamine beta-hydroxylase deficiency. Clin Sci (Colch) 1994 Feb; 86(2):149–58

O'Connor DT, Cervenka JH, Stone RA, Parmer RJ, Franco-Bourland RE, Madrazo I, Langlais PJ. Chromogranin A immunoreactivity in human cerebrospinal fluid: properties, relationship to noradrenergic neuronal activity, and variation in neurologic disease. Neuroscience 1993 Oct;56(4):999–1007

O'Connor DT see **Garcia GE**

O'Connor DT see **Simon-Chazottes D**

O'Connor DT see **Syversen U**

O'Connor DT see **van Kammen DP**

O'Connor DT see **Wu H**

O'Connor F see **Castañon J**

O'Connor FC see **Fleg JL**

O'Connor FC see **Vaitkevicius PV**

O'Connor FG, Marlowe SS. Low back pain in military basic trainees. A pilot study [see comments] Spine 1993 Aug; 18(10):1351–4. Comment in: Spine 1994 Jun 15;19(12):1415–6.

O'Connor FL see **Fichtner CG**

O'Connor FL see **Reid RW**

O'Connor FW, Eggert LL. Psychosocial assessment for treatment planning and evaluation. J Psychosoc Nurs Ment Health Serv 1994 May;32(5):31–42 (53 ref.)

O'Connor G, Molloy AM, Daly L, Scott JM. Deriving a useful packed cell volume estimate from haemoglobin analysis. J Clin Pathol 1994 Jan;47(1):78–9

O'Connor G see **Bell DF**

O'Connor G see **Chang PC**

O'Connor G see **McLoughlin RF**

O'Connor GR. Granulomatous uveitis and metipranolol [letter; comment] Br J Ophthalmol 1993 Aug;77(8):536–8 . Comment on: Br J Ophthalmol 1991 Sep;75(9):519–23.

O'Connor GT, Morton JR, Diehl MJ, Olmstead EM, Coffin LH, Levy DG, Maloney CT, Plume SK, Nugent W, Malenka DJ, et al. Differences between men and women in hospital mortality associated with coronary artery bypass graft surgery. The Northern New England Cardiovascular Disease Study Group. Circulation 1993 Nov;88(5 Pt 1):2104–10

O'Connor GT, Plume SK, Wennberg JE. Regional organization for outcomes research. Ann N Y Acad Sci 1993 Dec 31;703:44–50; discussion 50–1 (10 ref.)

O'Connor GT, Sparrow D, Weiss ST. Normal range of methacholine responsiveness in relation to prechallenge pulmonary function. The Normative Aging Study. Chest 1994 Mar;105(3):661–6

O'Connor GT, Weiss ST. Clinical and symptom measures. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 2):S21–8; discussion S29–30 (63 ref.)

O'Connor GT see **Birkmeyer JD**

O'Connor GT see **Disch DL**

O'Connor GT see **Hebert PR**

O'Connor GT see **Sparrow D**

O'Connor GT see **von Reyn CF**

O'Connor GT see **Weiss ST**

O'Connor H, Bournas N, Richardson R, Sinha R, Magos A. Has laparoscopy a role in the treatment of early ovarian cancer? [letter; comment] Am J Obstet Gynecol 1994 Jul; 171(1):283–4. Comment on: Am J Obstet Gynecol 1993 Sep;169(3):522–3.

O'Connor HJ. The role of Helicobacter pylori in peptic ulcer disease. Scand J Gastroenterol Suppl 1994;201:11–5 (69 ref.)

O'Connor HK see **Shintani T**

O'Connor J. Choroidal rupture. Optom Clin 1993;3(2):81–9 (26 ref.)

O'Connor J see **Carr A**

O'Connor J see **Keenan E**

O'Connor J see **Krichevsky A**

O'Connor J see **Miller R**

O'Connor JE see **Barona R**

O'Connor JE see **Juan G**

O'Connor JJ. Techniques for diagnosis and treatment of bleeding hemorrhoids [letter; comment] Dis Colon Rectum 1994 Jul;37(7):732–3. Comment on: Dis Colon Rectum 1993 Oct;36(10):942–5.

O'Connor JJ. Single-operator ligation [letter; comment] Dis Colon Rectum 1994 Jul;37(7):733. Comment on: Dis Colon Rectum 1993 Oct;36(10):969–71.

O'Connor JJ. Colonoscopy in the elderly [letter] Presse Med 1994 Feb 12;23(6):301

O'Connor JJ, Kruk ZL. Effects of 21 days treatment with fluoxetine on stimulated endogenous 5-hydroxytryptamine overflow in the rat dorsal raphe and suprachiasmatic nucleus studied using fast cyclic voltammetry in vitro. Brain Res 1994 Mar 21;640(1-2):328–35

O'Connor JJ, Rowan MJ, Anwyl R. Long-lasting enhancement of NMDA receptor-mediated synaptic transmission by metabotropic glutamate receptor activation. Nature 1994 Feb 10;367(6463):557–9

O'Connor JJ, Rowan MJ, Anwyl R. Use-dependent effects of acute and chronic treatment with imipramine and buspirone on excitatory synaptic transmission in the rat hippocampus in vivo. Naunyn Schmiedebergs Arch Pharmacol 1993 Aug; 348(2):158–63

O'Connor JJ see **Beard DJ**

O'Connor JJ see **Collins JJ**

O'Connor JJ see **Smyth B**

O'Connor JJ see **Zavatsky AB**

O'Connor JL see **Fausti SA**

O'Connor JM see **Eaane NA**

O'Connor JP see **Ramsay JG**

O'Connor JT. Promoting mediocrity [letter] N Y State Dent J 1994 Apr;60(4):10

O'Connor JV. The use of peptide mapping for the detection of heterogeneity in recombinant DNA-derived proteins. Biologicals 1993 Jun;21(2):111–7

O'Connor K see **Fitch RH**

O'Connor K see **Gage TB**

O'Connor K see **Stip E**

O'Connor KP, Gareau D, Blowers GH. Personal constructs

associated with tics. Br J Clin Psychol 1994 May;33 (Pt 2):151–8

O'Connor KP, Gareau D, Blowers GH. Changes in construals of tic-producing situations following cognitive and behavioral therapy. Percept Mot Skills 1993 Dec;77(3 Pt 1):776–8

O'Connor KS. Advanced practice nurses in an environment of health care reform. MCN Am J Matern Child Nurs 1994 Mar-Apr;19(2):65–8

O'Connor KW. Disposable versus reusable ERCP equipment: the tip of the regulatory iceberg [editorial; comment] Gastrointest Endosc 1993 Nov-Dec;39(6):846–7. Comment on: Gastrointest Endosc 1993 Nov-Dec;39(6):763–5.

O'Connor L see **Cicero TJ**

O'Connor L see **Currie B**

O'Connor LE, Weiss J. Individual psychotherapy for addicted clients: an application of control mastery theory. J Psychoactive Drugs 1993 Oct-Dec;25(4):283–91 (51 ref.)

O'Connor LH see **Cicero TJ**

O'Connor LT, Lauterborn JC, Gall CM, Smith MA. Localization and alternative splicing of agrin mRNA in adult rat brain: transcripts encoding isoforms that aggregate acetylcholine receptors are not restricted to cholinergic regions. J Neurosci 1994 Mar;14(3 Pt 1):1141–52

O'Connor M, Dahlberg AE. Mutations at U2555, a tRNA-protected base in 23S rRNA, affect translational fidelity. Proc Natl Acad Sci U S A 1993 Oct 1; 90(19):9214–8

O'Connor M, Hinde F. Aboriginal maternal mortality: whose problem? [letter; comment] Med J Aust 1994 Jan 3; 160(1):43–4. Comment on: Med J Aust 1993 Nov 1;159(9):571–2.

O'Connor M see **Abern GL**

O'Connor M see **Dolovich J**

O'Connor M see **Gogate N**

O'Connor M see **Johnson Z**

O'Connor M see **Kirov N**

O'Connor M see **O'Riordan JM**

O'Connor M see **Ramsay ME**

O'Connor M see **Rao PN**

O'Connor MA see **Patel R**

O'Connor MB see **Brummel TJ**

O'Connor MB see **Childs SR**

O'Connor MB see **Shimell MJ**

O'Connor MB see **Wrana JL**

O'Connor MC. Women's business. Aust Fam Physician 1994 Jan;23(1):40–4

O'Connor MC see **Bamberger DM**

O'Connor MC see **McKinsey DS**

O'Connor MI see **Lucas DR**

O'Connor MJ see **House KL**

O'Connor MK see **Brown ML**

O'Connor MK see **Kim CH**

O'Connor ML see **Buss DH**

O'Connor N see **Crespo LD**

O'Connor NK. Genetic testing and traditional values [letter; comment] Arch Fam Med 1994 Apr;3(4):307–8. Comment on: Arch Fam Med 1993 Nov;2(11):1187–93.

O'Connor NK. Unplanned pregnancy [letter; comment] J Am Board Fam Pract 1994 May-Jun;7(3):276–7. Comment on: J Am Board Fam Pract 1994 Jan-Feb;7(1):77–9.

O'Connor NK. Assisted suicide [letter; comment] J Fam Pract 1993 Dec;37(6):533–4. Comment on: J Fam Pract 1993 Aug;37(2):123–5.

O'Connor NK. Intentionally hastening death [letter; comment] J Fam Pract 1994 Jul;39(1):13; discussion 14–5 . Comment on: J Fam Pract 1994 Mar;38(3):295–7.

O'Connor NK. Health care ethics [letter; comment] J Fam Pract 1994 Jun;38(6):569–70. Comment on: J Fam Pract 1994 Feb;38(2):192–4.

O'Connor NK. Ethical foundations of health system reform [letter; comment] JAMA 1994 Aug 3;272(5):354. Comment on: JAMA 1994 Apr 20;271(15):1189–96.

O'Connor NK. Furuncular myiasis: alternatives to Bacon therapy [letter; comment] JAMA 1994 Mar 23–30; 271(12):901; discussion 901–2. Comment on: JAMA 1993 Nov 3;270(17):2087–8.

O'Connor P. Salient themes in the life review of a sample of frail elderly respondents in London. Gerontologist 1994 Apr;34(2):224–30

O'Connor P, Detsky AS, Tansey C, Kucharczyk W. Effect of diagnostic testing for multiple sclerosis on patient health perceptions. Rochester-Toronto MRI Study Group. Arch Neurol 1994 Jan;51(1):46–51

O'Connor P, Tansey C, Kucharczyk W, Detsky AS. A randomized trial of test result sequencing in patients with suspected multiple sclerosis. Rochester-Toronto MRI Study Group. Arch Neurol 1994 Jan;51(1):53–9

O'Connor P see **Bertrand R**

O'Connor P see **Davidson LL**

O'Connor P see **Durkin MS**

O'Connor P see **Langer A**

O'Connor P see **Moulton RJ**

O'Connor P see **Shirley FR**

O'Connor P see **Wheeler DL**

O'Connor PG, Samet JH, Stein MD. Management of hospitalized intravenous drug users: role of the internist. Am J Med 1994 Jun;96(6):551–8 (73 ref.)

O'Connor PG, Selwyn PA, Schottenfeld RS. Medical care for injection-drug users with human immunodeficiency virus infection. N Engl J Med 1994 Aug 18;331(7):450–9 (100 ref.)

O'Connor PJ. Community-oriented primary care in a brave new world [editorial; comment] Arch Fam Med 1994 Jun; 3(6):493–4. Comment on: Arch Fam Med 1994 Jun;3(6):495–501.

O'Connor PJ. Effect of time zone and game time changes on team performance: National Football League [letter; comment] Med Sci Sports Exerc 1993 Nov;25(11):1298–9 . Comment on: Med Sci Sports Exerc 1993 Jan;25(1):127–31.

O'Connor PJ. Triggering of acute myocardial infarction by exercise [letter; comment] N Engl J Med 1994 Apr 21; 330(16):1156; discussion 1156–7. Comment on: N Engl J Med 1993 Dec 2;329(23):1677–83. Comment on: N Engl J Med 1993 Dec 2;329(23):1684–90.

O'Connor PJ, Petruzzello SJ. Spontaneous eyeblinks and state anxiety following exercise. Int J Neurosci 1992 Jan; 62(1-2):57–63

O'Connor PJ see **Coll PP**

O'Connor PJ see **Gerson SL**

O'Connor PJ see **Gordon AT**

O'Connor PJ see **Lee SM**

O'Connor PJ see **Stange KC**

O'Connor PJ see **Zaidi NH**

O'Connor PM, Jackman J, Jondle D, Bhatia K, Magrath I, Kohn KW. Role of the p53 tumor suppressor gene in cell cycle arrest and radiosensitivity of Burkitt's lymphoma cell lines. Cancer Res 1993 Oct 15;53(20):4776–80

O'Connor PM see **el-Deiry WS**

O'Connor PM see **Hofmann J**

O'Connor PM see **Kohn KW**

O'Connor PT, Wolff AM. Preparation for hospital accreditation: an efficient and practical approach. Aust Clin Rev 1993;13(4):157–63

O'Connor R, Herrman H. Assessment of contributions to disability in people with schizophrenia during rehabilitation. Aust N Z J Psychiatry 1993 Dec; 27(4):595–600

O'Connor RD. Benzodiazepine dependence--a treatment perspective and an advocacy for control. NIDA Res Monogr 1993;131:266–9

O'Connor RD see **Willies-Jacobo LJ**

O'Connor RE, Bibro CM, Pegg PJ, Bouzoukis JK. The comparative sensitivity and specificity of serum and urine HCG determinations in the ED [letter] Am J Emerg Med 1993 Jul;11(4):434–6

O'Connor RJ see **Obert S**

O'Connor RL, Sevarino FB. Cardiopulmonary arrest in the pregnant patient: a report of a successful resuscitation. J Clin Anesth 1994 Jan-Feb;6(1):66–8

O'Connor RR see **Hunninghake DB**

O'Connor RW see **Morgan DL**

O'Connor S, Birkett P, Parker J, Dedman P, Mumford D, Brown R, Cook DA, Short J, Kingham D, Arnott S, et al. Failure in community care. Supervision register needs rethinking [letter; comment] BMJ 1994 May 7; 308(6938):1236–7. Comment on: BMJ 1994 Mar 26;308(6932):805–6.

O'Connor S, Morzorati S, Christian JC, Li TK. Heritable features of the auditory oddball event-related potential: peaks, latencies, morphology and topography. Electroencephalogr Clin Neurophysiol 1994 Mar; 92(2):115–25

O'Connor S see **Bauer L**

O'Connor S see **Kammerling RM**

O'Connor SA see **Krikorian AD**

O'Connor SA see **Yeung M**

O'Connor SE see **Choppin A**

O'Connor SE see **Drieu la Rochelle CD**

O'Connor SE see **Lefèvre-Borg F**

O'Connor SM see **Bowling LS**

O'Connor SP see **Andersen BM**

O'Connor SP see **Brenner DJ**

O'Connor SP see **Butler WR**

O'Connor SP see **Li Z**

O'Connor SP see **Sampson JS**

O'Connor SP see **Whitney AM**

O'Connor T see **Bell C**

O'Connor T see **Ní Chonchubhair A**

O'Connor T see **Odorico JS**

O'Connor T see **Perrino AC Jr**

O'Connor T see **Shworak NW**

O'Connor TA, Downing GJ, Ewing LL, Gowdamarajan R. Echocardiographically guided balloon atrial septostomy during extracorporeal membrane oxygenation (ECMO). Pediatr Cardiol 1993 Jul;14(3):167–8

O'Connor TA, Hall RT. Mixed venous oxygenation in critically ill neonates. Crit Care Med 1994 Feb;22(2):343–6

O'Connor TA, Haney BM, Grist GE, Egelhoff JC, Snyder CL, Ashcraft KW. Decreased incidence of intracranial hemorrhage using cephalic jugular venous drainage during neonatal extracorporeal membrane oxygenation. J Pediatr Surg 1993 Oct;28(10):1332–5

O'Connor TC, Coughlan G. Is uvular edema a complication of nasogastric tube placement? [letter; comment] Anesth Analg 1993 Dec;77(6):1306. Comment on: Anesth Analg 1993 May;76(5):1139–41.

O'Connor TG see **Allen JP**

O'Connor TM. Hyponatremic encephalopathy after endometrial ablation [letter; comment] JAMA 1994 Feb 2;271(5):343–4; discussion 345. Comment on: JAMA 1993 Sep 8;270(10):1230–2.

O'Connor TP, Bentley D. Accumulation of actin in subsets of pioneer growth cone filopodia in response to neural and epithelial guidance cues in situ. J Cell Biol 1993 Nov; 123(4):935–48

O'Connor TP see **Bentley D**

O'Connor TP see **Contis JC**

O'Connor TP see **Diamond P**

O'Connor TP see **Friedman AL**

O'Connor TR. Purification and characterization of human 3-methyladenine-DNA glycosylase. Nucleic Acids Res 1993 Dec 11;21(24):5561–9

O'Connor TZ see **Kain ZN**

O'Connor TZ see **Perrino AC Jr**

O'Connor TZ see **Silverman DG**

O'Connor V, Augustine GJ, Betz H. Synaptic vesicle exocytosis: molecules and models. Cell 1994 Mar 11; 76(5):785–7 (33 ref.)

O'Connor V see **Del Mar C**

O'Connor V see **Püschel AW**

O'Connor W see **Murphy GF**

O'Connor WH see **Brathwaite CE**

O'Connor WH see **O'Connor CR**

O'Connor WH see **Weiss RL**

O'Connor WN see **Bummer PM**

O'Connor WN see **Gillespie MN**

O'Connor WN see **Hunsaker JC 3rd**

O'Connor WT see **Ferré S**

O'Connor WT see **Lillrank SM**

O'Connor WT see **Linderoth B**

O'Connor WT see **Morari M**

O'Connor WT see **Osborne PG**

O'Connor WT see **Stengård K**

O'Connor-McCourt MD see **Moustakas A**

O'Connor-McCourt MD see **Pepin MC**

O'Connor-McCourt MD see **Philip A**

Ocrant I. Insulin-like growth factor binding proteins in nervous-tissue-derived cells. Ann N Y Acad Sci 1993 Aug 27;692:44–50 (35 ref.)

Ocrant I see **Figlewicz DP**

Ocrant I see **Zachor D**

O'Croinin F, Zibin T. Re: Replacement of chlorpromazine with other neuroleptics: effect on abnormal skin pigmentation and ocular changes [letter; comment] J Psychiatry Neurosci 1994 May;19(3):226. Comment on: J Psychiatry Neurosci 1993 Jul;18(4):173–7.

O'Croinin F, Zibin T, Byrne A. Life events and relapse in bipolar disorder [letter; comment] Br J Psychiatry 1994 Mar;164:417. Comment on: Br J Psychiatry 1993 Sep;163:381–5.

O'Croinin F see **Byrne A**

O'Croinin F see **Zibin T**

Ocsovszki I see **Csanaky G**

Ocsovszky I see **Kurucz E**

Ocsovszky I see **Molnár J**

Ocsovszky I see **Ramadan HA**

Octave JN see **Feron O**

Octave JN see **Hermans E**

Octave JN see **Klosen P**

Octave JN see **Philippe B**

Octave JN see **Suomalainen A**

Octavio J see **Pons VG**

Octigan K see **Knight KR**

O'Cuinn G see **Smyth M**

Oczko M see **Ziętek M**

Oczko-Grzesik B, Adamek B, Kepa L. Zatrucia jadem kiełbasianym w obserwacjach I Kliniki Chorób Zakaźnych Śląskiej Akademii Medycznej w latach 1985–1992. Przegl Epidemiol 1993;47(3):285–8 (Eng. Abstr.) **(Pol)**

Oczkowski WJ, Barreca S. The functional independence measure: its use to identify rehabilitation needs in stroke survivors. Arch Phys Med Rehabil 1993 Dec;74(12):1291–4

Oda A. [Experimental studies on the mechanical properties of tympanic membranes after repeated myringotomy or tube insertion] Nippon Jibiinkoka Gakkai Kaiho 1994 Jan; 97(1):112–23 (Eng. Abstr.) **(Jpn)**

Oda A, Bannai C, Yamaoka T, Katori T, Matsushima T, Yamashita K. Inactivation of Cu,Zn-superoxide dismutase by in vitro glycosylation and in erythrocytes of diabetic patients. Horm Metab Res 1994 Jan;26(1):1–4

Oda A, Miyata M, Kodama E, Satoh H, Sato Y, Nishimaki T, Nomaguchi H, Kasukawa R. Antibodies to 65Kd heat-shock protein were elevated in rheumatoid arthritis. Clin Rheumatol 1994 Jun;13(2):261–4

Oda A see **Frangioni JV**

Oda A see **Morozumi K**

Oda D see **Izutsu KT**

Oda E see **Sugita Y**

Oda H, Suzuki M, Oniki T, Kishi Y, Numano F. Alcohol and coronary spasm. Angiology 1994 Mar;45(3):187–97

Oda H, Tanaka S, Satta H, Tokita Y, Takagi N, Ishii M. Clinical features of end-stage renal failure in patients with essential hypertension. Nippon Jinzo Gakkai Shi 1994 Apr; 36(4):382–8

Oda H see **Hirose Y**

Oda H see **Ijichi S**

Oda H see **Inoue K**

Oda H see **Kurihara Y**

Oda H see **Kuroki S**

Oda H see **Machida T**

Oda H see **Makiyama K**

Oda H see **Matsuo H**

Oda H see **Matsushita N**

Oda H see **Miida T**
Oda H see **Mukae H**
Oda H see **Nagai H**
Oda H see **Ohashi H**
Oda H see **Okamoto S**
Oda H see **Qin X**
Oda H see **Takeichi M**
Oda H see **Takemasa A**
Oda H see **Tamura M**
Oda H see **Ushikai M**
Oda H see **Yasui S**
Oda J see **Chi H**
Oda J see **Hosokawa C**
Oda J see **Kato H**
Oda J see **Nishihara M**
Oda J see **Takagi M**
Oda J see **Tanaka T**
Oda K, Ando F, Okamoto F, Ikeda T, Yamanaka K, Otani S, Nakajima Y, Makino S, Takechi T, Murakami Y. [A surgical case of cor triatriatum] Kyobu Geka 1993 Dec; 46(13):1137–9 (Eng. Abstr.) **(Jpn)**
Oda K, Ando F, Okamoto F, Yamanaka K, Otani S, Matsuno S, Ikeda T, Nakanishi K, Makino S, Takechi T, et al. [Pacemaker implantations in children with regard to the site of implantation] Kyobu Geka 1993 Oct;46(11):911–5; discussion 915–7 (Eng. Abstr.) **(Jpn)**
Oda K, Ando F, Okamoto F, Yamanaka K, Otani S, Sasahashi N, Sogabe K, Matsuno S, Ikeda T, Makino S, et al. [Surgical treatment of subaortic stenosis] Kyobu Geka 1994 Jun; 47(6):427–31; discussion 431–3 (Eng. Abstr.) **(Jpn)**
Oda K, Cheng J, Saku T, Takami N, Sohda M, Misumi Y, Ikehara Y, Millán JL. Conversion of secretory proteins into membrane proteins by fusing with a glycosylphosphatidylinositol anchor signal of alkaline phosphatase. Biochem J 1994 Jul 15;301 (Pt 2):577–83
Oda K, Hasunuma K. Light signals are transduced to the phosphorylation of 15 kDa proteins in Neurospora crassa. FEBS Lett 1994 May 30;345(2–3):162–6
Oda K, Itoh H, Utsunomiya H, Itoh J, Osamura RY, Tokuda Y, Kubota M, Tajima T. Bio–histochemical aspects of integrins (alpha 2 beta 1, alpha 6 beta 1) in invasive mammary carcinomas: an immunohistochemical study. Pathol Int 1994 Jun;44(6):435–41
Oda K, Senda M, Toyama H, Ishii K, Amano M. [Attenuation correction using postinjection transmission measurements for PET: the optimization of measurement conditions] Kaku Igaku 1994 Jan;31(1):37–41 (Eng. Abstr.) **(Jpn)**
Oda K, Seo M, Okada M, Yamamoto T, Okumura M, Onimura S, Jouzaki H, Yamada Y, Horinouchi Y. [Ulcerative colitis with arterial thrombosis resulting in lower limb amputation, a report of case] Nippon Shokakibyo Gakkai Zasshi 1994 Jul;91(7):1234–40 (15 ref.) **(Jpn)**
Oda K, Tamaru J, Takenouchi T, Mikata A, Nunomura M, Saitoh N, Sarashina H, Nakajima N. Association of Epstein–Barr virus with gastric carcinoma with lymphoid stroma. Am J Pathol 1993 Oct;143(4):1063–71
Oda K see **Chandran AP**
Oda K see **Chimata M**
Oda K see **Hara E**
Oda K see **Hori M**
Oda K see **Horikawa M**
Oda K see **Hosoda K**
Oda K see **Inada K**
Oda K see **Kato T**
Oda K see **Matsuno S**
Oda K see **Matsuoka S**
Oda K see **Motohiro T**
Oda K see **Motsenbocker MA**
Oda K see **Nonomura A**
Oda K see **Ogihara–Umeda I**
Oda K see **Sugita T**
Oda K see **Tahara H**
Oda K see **Ueda S**
Oda K see **Urade Y**
Oda K see **Yagi N**
Oda K see **Yamauchi K**
Oda K see **Yamazaki K**
Oda K see **Zhang W**
Oda M, Yamashita Y, Nishimura G, Tamura M. Quantitation of absolute concentration change in scattering media by the time–resolved microscopic Beer–Lambert law. Adv Exp Med Biol 1994;345:861–70
Oda M see **Iwai–Liao Y**
Oda M see **Kato S**
Oda M see **Kawaguchi Y**
Oda M see **Matsumoto I**
Oda M see **Nakamura M**
Oda M see **Nishizaki Y**
Oda M see **Seno A**
Oda M see **Shimizu J**
Oda M see **Shin T**
Oda M see **Soematsu M**
Oda M see **Yagishita A**
Oda M see **Yamamoto R**
Oda M see **Yonei Y**
Oda N see **Fukagawa T**
Oda N see **Hatayama T**
Oda N see **Ishii M**
Oda N see **Nagasaka A**
Oda N see **Nozawa Y**
Oda O see **Endo T**
Oda O see **Inagi R**
Oda O see **Miyata T**
Oda RP see **Landers JP**
Oda S, Seto S, Akahoshi M, Nagao S, Ozeki S, Kusano S, Yano K, Hashiba K. Augmented central pressor action of magnesium in SHR. Am J Med Sci 1993 Oct;306(4):218–24
Oda S see **Deguchi K**
Oda S see **Dekker–Ohno K**
Oda S see **Kumazawa T**
Oda S see **Kuroda M**
Oda S see **Misago M**
Oda S see **Miura Y**
Oda S see **Mori N**
Oda S see **Ohno K**
Oda S see **Ohno T**
Oda S see **Satoh S**
Oda S see **Shinoda M**
Oda S see **Wake A**
Oda S see **Yuasa S**
Oda SI see **Schimmang T**
Oda T. Recovery of the Frank–Starling mechanism by coenzyme Q10 in patients with load–induced contractility depression. Clin Investig 1993;71(8 Suppl):S150–4
Oda T, Heaney C, Hagopian JR, Okuda K, Griffin JD, Druker BJ. Crkl is the major tyrosine–phosphorylated protein in neutrophils from patients with chronic myelogenous leukemia. J Biol Chem 1994 Sep 16;269(37):22925–8
Oda T, Kanai Y, Oyama T, Yoshiura K, Shimoyama Y, Birchmeier W, Sugimura T, Hirohashi S. E–cadherin gene mutations in human gastric carcinoma cell lines. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1858–62
Oda T, Kitajima K, Hirano T, Shimizu N, Utiyama H. Interplay between differentiation and cell cycle arrest at G1 in phorbol diester–treated human myelocytic leukemia cells. Int J Hematol 1993 Aug;58(1–2):125–8
Oda T, Nagai Y, Fujimoto S, Sobajima H, Kobayashi M, Togari H, Wada Y. Hereditary nodular heterotopia accompanied by mega cisterna magna [see comments] Am J Med Genet 1993 Aug 15;47(2):268–71. Comment in: Am J Med Genet 1994 Mar 1;50(1):100.
Oda T, Nishiyama K, Ichiyama A. Characterization and sequence analysis of rat serine:pyruvate/alanine:glyoxylate aminotransferase gene. Genomics 1993 Jul;17(1):59–65
Oda T, Sato Y, Kodama M, Kaneko M. Inhibition of DNA topoisomerase I activity by diethylstilbestrol and its analogues. Biol Pharm Bull 1993 Jul;16(7):708–10
Oda T, Tsuda H, Sakamoto M, Hirohashi S. Different mutations of the p53 gene in nodule–in–nodule hepatocellular carcinoma as a evidence for multistage progression. Cancer Lett 1994 Aug 15;83(1–2):197–200
Oda T, Wu HC. Effect of lovastatin on the cytotoxicity of ricin, modeccin, Pseudomonas toxin, and diphtheria toxin in brefeldin A–sensitive and –resistant cell lines. Exp Cell Res 1994 Jun;212(2):329–37
Oda T see **Ando M**
Oda T see **Aoe S**
Oda T see **Chimura T**
Oda T see **Ikeda S**
Oda T see **Ikeda Y**
Oda T see **Iwabuchi K**
Oda T see **Kimura M**
Oda T see **Mitsuo M**
Oda T see **Miura S**
Oda T see **Morooka T**
Oda T see **Muta T**
Oda T see **Nakabayashi I**
Oda T see **Nakai I**
Oda T see **Nakamura T**
Oda T see **Nishida T**
Oda T see **Obana M**
Oda T see **Ohba S**
Oda T see **Ono T**
Oda T see **Pasinetti GM**
Oda T see **Seki N**
Oda T see **Shimizu N**
Oda T see **Shinkawa Y**
Oda T see **Shiota T**
Oda T see **Uchida C**
Oda T see **Yoshimura Y**
Oda T see **Yoshizawa N**
Oda Y. [Morphological changes in the supporting cells of the utricular macula due to streptomycin intoxication] Nippon Jibiinkoka Gakkai Kaiho 1993 Nov;96(11):1950–61 (Eng. Abstr.) **(Jpn)**
Oda Y, Iwai S, Ohtsuka E, Ishikawa M, Ikehara M, Nakamura H. Binding of nucleic acids to E. coli RNase HI observed by NMR and CD spectroscopy. Nucleic Acids Res 1993 Oct 11;21(20):4690–5
Oda Y, Katsuda S, Nakanishi I. An autopsy case of hepatic sarcomatoid tumor: immunohistochemical comparison with a sarcomatous component of hepatocellular carcinoma. Pathol Int 1994 Mar;44(3):230–6
Oda Y, Kuo MD, Huang SS, Huang JS. The major acidic fibroblast growth factor (aFGF)–stimulated phosphoprotein from bovine liver plasma membranes has aFGF–stimulated kinase, autoadenylylation, and alkaline nucleotide phosphodiesterase activities. J Biol Chem 1993 Dec 25;268(36):27318–26
Oda Y, Nakayama R, Kuroda A, Sekiguchi J. Molecular cloning, sequence analysis, and characterization of a new cell wall hydrolase, CwlL, of Bacillus licheniformis. Mol Gen Genet 1993 Nov;241(3–4):380–8
Oda Y, Tanaka M, Nakanishi I. Relation between the occurrence of K–ras gene point mutations and genotypes of polymorphic N–acetyltransferase in human colorectal carcinomas. Carcinogenesis 1994 Jul;15(7):1365–9
Oda Y, Tatsumi Y. New lectins from bulbs of Croccus sativum. Biol Pharm Bull 1993 Oct;16(10):978–81
Oda Y, Tsuneyoshi M, Hashimoto H, Iwashita T, Ushijima M, Masuda S, Iwamoto Y, Sugioka Y. Primary rhabdomyosarcoma of the iliac bone in an adult: a case mimicking fibrosarcoma. Virchows Arch A Pathol Anat Histopathol 1993; 423(1):65–9 (21 ref.)
Oda Y, Yamazaki T, Nagayama K, Kanaya S, Kuroda Y, Nakamura H. Individual ionization constants of all the carboxyl groups in ribonuclease HI from Escherichia coli determined by NMR. Biochemistry 1994 May 3; 33(17):5275–84
Oda Y see **Brandley BK**
Oda Y see **Hojo M**
Oda Y see **Ishihama Y**
Oda Y see **Kobayashi H**
Oda Y see **Kondo S**
Oda Y see **Nose H**
Oda Y see **Oga M**
Oda Y see **Ohtsu A**
Oda Y see **Sakamoto T**
Oda Y see **Shibamoto Y**
Oda Y see **Shikata H**
Oda Y see **Tanaka K**
Oda Y see **Tanaka M**
Oda Y see **Tokito T**
Oda Y see **Ueba T**
Oda Y see **Watanabe T**
Oda Y see **Yamagata S**
Oda Y see **Yamazaki H**
Oda Y see **Yoshida N**
Oda Y see **Yuasa H**
Oda–Tamai S see **Hirose–Kumagai A**
Odada PS see **Oloo AJ**
Odagaki Y, Koyama T, Yamashita I. Pharmacological characterization of epinephrine–stimulated GTPase activity in human platelet membranes. Biochem Pharmacol 1993 Dec 3;46(11):2021–8
Odagaki Y, Koyama T, Yamashita I. Competitive vs. noncompetitive blockade of epinephrine–sensitive GTPase activity in human platelets. Life Sci 1993;53(25):PL427–31
Odagawa A see **Kamisbohara M**
Odagawa A see **Yamagishi Y**
Odagiri E, Kanada N, Jibiki K, Demura R, Aikawa E, Demura H. Reduction of telomeric length and c–erbB–2 gene amplification in human breast cancer, fibroadenoma, and gynecomastia. Relationship to histologic grade and clinical parameters. Cancer 1994 Jun 15;73(12):2978–84
Odagiri M see **Ida T**
Odagiri M see **Ohnishi A**
Odagiri S, Koide S, Arilzumi K, Suzuki I, Kamabuchi K, Inamura S, Shoutsu A. Successful right common iliac to superior mesenteric artery bypass for mesenteric ischemia associated with acute aortic dissection: report of a case. Surg Today 1993;23(11):1014–7
Odagiri S, Sumitomo M, Takahashi K, Matsumoto F, Sakurai I, Imai T, Yoshikawa K, Ito A, Sugiyama M, Suzuki M, et al. [An evaluation study on arbekacin for MRSA–infectious diseases including pneumonia, septicemia and others] Jpn J Antibiot 1994 Jun;47(6):751–62 (Eng. Abstr.) **(Jpn)**
Odagiri S see **Koyama K**
Odagiri S see **Ono Y**
Odagiri S see **Suzuki I**
Odagiri T, Tominaga K, Tobita K, Ohta S. An amino acid change in the non–structural NS2 protein of an influenza A virus mutant is responsible for the generation of defective interfering (DI) particles by amplifying DI RNAs and suppressing complementary RNA synthesis. J Gen Virol 1994 Jan;75 (Pt 1):43–53
Odagiri Y, Takemoto K, Fenech M. Micronucleus induction in cytokinesis–blocked mouse bone marrow cells in vitro following in vivo exposure to X–irradiation and cyclophosphamide. Environ Mol Mutagen 1994;24(1):61–7
Odagiri Y, Zhang JX, Uchida H, Kawamura K, Adachi S, Takemoto K. Predominant induction of kinetochore–containing micronuclei by extracts of diesel exhaust particulates in cultured human lymphocytes. Environ Mol Mutagen 1994;23(1):45–50
Odagiri Y see **Adachi S**
Odaguchi H see **Minami T**
Odahara T, Nishimoto S, Katsutani N, Kyogoku Y, Morimoto Y, Matsushiro A, Akutsu H. Dynamic properties of nucleic acids in biosupramolecular systems, as studied by 31P NMR. J Biochem (Tokyo) 1994 Feb;115(2):270–8
O'Dair HA, Hopper CD, Gruffydd–Jones TJ, Harbour DA, Waters L. Clinical aspects of Chlamydia psittaci infection in cats infected with feline immunodeficiency virus. Vet Rec 1994 Apr 9;134(15):365–8
Odajima K see **Nakamura H**
Odajima N see **Ishiai S**
Odaka A see **Iwatsubo T**
Odaka A see **Suzuki N**
Odaka H see **Keno Y**
Odaka K, Hiramatsu Y, Eguchi K, Kudo T. Effects of epidermal growth factor on neonatal growth of rat intestines. Acta Med Okayama 1994 Feb;48(1):47–50

Odaka M, Inagaki F. [Epidermal growth factor receptor] Tanpakushitsu Kakusan Koso 1994 May;39(7):1161–7 (31 ref.) **(Jpn)**

Odaka M, Kaibara C, Amano T, Matsui T, Muneyuki E, Ogasahara K, Yutani K, Yoshida M. Tyr-341 of the beta subunit is a major Km-determining residue of TF1-ATPase: parallel effect of its mutations on Kd(ATP) of the beta subunit and on Km(ATP) of the alpha 3 beta 3 gamma complex. J Biochem (Tokyo) 1994 Apr; 115(4):789–96

Odaka M, Kiribuchi K, Allison WS, Yoshida M. In vivo affinity label of a protein expressed in Escherichia coli. Coenzyme A occupied the AT(D)P binding site of the mutant F1-ATPase beta subunit (Y307C) through a disulfide bond. FEBS Lett 1993 Dec 27;336(2):231–5

Odaka M see **Yamaguchi M**

Odaka N see **Koziol DE**

Odaka T, Akazawa K, Watanabe Y, Nose Y, Ogura H. A flexible random allocation program for multi-institutional clinical trials. J Med Syst 1994 Feb;18(1):39–53

Odaka T see **Shimura T**

Odaka Y see **Nishiyama T**

Odake S, Morita Y, Morikawa T, Yoshida N, Hori H, Nagai Y. Inhibition of matrix metalloproteinases by peptidyl hydroxamic acids. Biochem Biophys Res Commun 1994 Mar 30;199(3):1442–6

O'Daly JA, Carrasco H, Fernandez V, Rodríguez MB. Comparison of chagasic and non-chagasic myocardiopathies by ELISA and immunoblotting with antigens of Trypanosoma cruzi and Trypanosoma rangeli. Acta Trop 1994 Apr;56(4):265–87

O'Daly JP see **Crumbliss AL**

Odama LE see **Oionitola OS**

Odame I see **Reilly JJ**

Odame-Darkwah JK, Marshall DL. Interactive behavior of Saccharomyces cerevisiae, Bacillus pumilus and Propionibacterium freudenreichii subsp. shermanii. Int J Food Microbiol 1993 Sep;19(4):259–69

Odame-Darkwah JK see **Marshall DL**

Odan H see **Tashiro H**

Odani A see **Hashimoto Y**

Odani H see **Sugioka N**

Odani I see **Wada N**

Odani K see **Yuasa N**

Odani S, Okazaki Y, Kato C, Uchiumi T, Takahashi Y. On the molecular origin of charge heterogeneity of rat liver fatty acid-binding protein (Z-protein). Arch Biochem Biophys 1994 Feb 15;309(1):81–4

Odani S see **Watanabe R**

O'Daniel R see **Brodt AL**

Odano I, Ohkubo M, Takahashi N, Ohtaki H, Noguchi E, Hatano M, Yamasaki Y, Yokoi T, Nishihara M. [A new graphic method for evaluation of distribution volume on N-isopropyl-p-[123I]iodoamphetamine (IMP) SPECT] Kaku Igaku 1993 Oct;30(10):1211–9 (Eng. Abstr.) **(Jpn)**

Odano I, Takahashi N, Ohkubo M, Ohtaki H, Noguchi E, Hatano Y, Yamazaki Y, Nishihara M. [A study on evaluation of CBF measurement based on microsphere model with N-isopropyl-p-[123I]iodoamphetamine (IMP) and SPECT--its correction with the value of PaCO2] Kaku Igaku 1994 Mar;31(3):223–9 (Eng. Abstr.) **(Jpn)**

Odano I see **Nishihara M**

Odano I see **Takahashi N**

Odar-Cederlöf I, Theodorsson E, Eriksson CG, Hamberger B, Tidgren B, Kjellstrand CM. Vasoactive agents and blood pressure regulation in sequential ultrafiltration and hemodialysis. Int J Artif Organs 1993 Sep;16(9):662–9

Odar-Cederlöf I see **Bergman AS**

Odar-Cederlöf I see **Vinge E**

Odartchenko N see **Lahm H**

Odartchenko N see **Murphy GP**

Odartchenko N see **Yilmaz A**

Odashima J, Masuda Y, Murai S, Saito H, Itoh M, Itoh T. [A method employing housing in a radial maze apparatus for estimating working memory in mice: effects of scopolamine and delay upon maze performance] Nippon Yakurigaku Zasshi 1993 Oct;102(4):287–94 (Eng. Abstr.) **(Jpn)**

Odashima S see **Fujikawa-Yamamoto K**

Odashima S see **Ota T**

Odashima Y see **Murai K**

Odashima Y see **Ogasawara M**

Odashiro M see **Zaha M**

Odashiro T see **Ito H**

Odashiro T see **Komori K**

Odawara F see **Nakano T**

Odawara T see **Matano T**

O'Day DG see **Newman NJ**

O'Day DH see **Lewis KE**

O'Day DH see **Lydan MA**

O'Day DM, Steinberg EP, Dickersin K. Systematic literature review for clinical practice guideline development. Trans Am Ophthalmol Soc 1993;91:421–36; discussion 437–8

O'Day DM see **Borne MJ**

O'Day DM see **Klippenstein K**

O'Day DM see **Maffett MJ**

O'Day DM see **Wallace RT**

O'Day J see **Guymer RH**

O'Day J see **Magura S**

O'Day SJ, Rabinowe SN, Neuberg D, Freedman AS, Soiffer RJ, Spector NA, Robertson MJ, Anderson K, Whelan M, Pesek K, et al. A phase II study of continuous infusion recombinant human granulocyte-macrophage colony-stimulating factor as an adjunct to autologous bone marrow transplantation for patients with non-Hodgkin's lymphoma in first remission. Blood 1994 May 1; 83(9):2707–14

O'Day WT see **Ong DE**

O'Day-Bowman MB see **Reuter LM**

Odber J, Cutler M, Dover S, Moore MR. Haem precursor effects on [3H]-PK 11195 binding to platelets. Neuroreport 1994 May 9;5(9):1093–6

Odberg T. Visual field prognosis in early glaucoma. A long-term clinical follow-up. Acta Ophthalmol (Copenh) 1993 Dec;71(6):721–6

Odd RW. Comments on Foulds's editorial "does nicotine replacement therapy work"? Addiction 1994 Apr;89(4):431; discussion 438–9

Oddby E see **Jakobsson J**

Oddby-Muhrbeck E, Jakobsson J, Andersson L, Askergren J. Postoperative nausea and vomiting. A comparison between intravenous and inhalation anaesthesia in breast surgery. Acta Anaesthesiol Scand 1994 Jan;38(1):52–6

Odde KG see **Wittum TE**

Odden JP, Bratlid D, Hall C, Farstad T, Roll E, Stiris T. Effect of hypoxemia and hypovolemia on retinal and choroidal blood flow in the newborn piglet. Biol Neonate 1993;64(2–3):140–50

Odden JP, Farstad T, Roll EB, Hall C, Bratlid D. Cerebral blood flow autoregulation after moderate hypoxemia in the newborn piglet. Biol Neonate 1994;65(6):367–77

Odden JP see **Rootwelt T**

Odden K, Scheneck K, Koppang H, Hurlen B. Candidal infection of the gingiva in HIV-infected persons. J Oral Pathol Med 1994 Apr;23(4):178–83

Oddenino O see **Busca A**

Oddens BJ, Vemer HM, Visser AP, Ketting E. Contraception in Germany: a review. Adv Contracept 1993 Jun; 9(2):105–16 (26 ref.)

Oddens BJ, Visser AP, Vemer HM, Everaerd WT, Lehert P. Contraceptive use and attitudes in Great Britain. Contraception 1994 Jan;49(1):73–86

Oddens BJ see **Southhamer N**

Oddens BJ see **Visser AP**

Oddera S, Silvestri M, Sacco O, Eftimiadi C, Rossi GA. N-acetylcysteine enhances in vitro the intracellular killing of Staphylococcus aureus by human alveolar macrophages and blood polymorphonuclear leukocytes and partially protects phagocytes from self-killing. J Lab Clin Med 1994 Aug;124(2):293–301

Oddera S see **Balbi B**

Oddera S see **Sacco O**

Odderson IR, McKenna BS. A model for management of patients with stroke during the acute phase. Outcome and economic implications. Stroke 1993 Dec;24(12):1823–7

Odderson IR see **Nam CC**

Oddi G see **Bruni P**

Oddi G see **Trifero M**

Oddi LF, Cassidy VR. The JAND (Judg ..nt About Nursing Decision) as a measure of nurses' ,erception of moral behaviors. Int J Nurs Stud 1994 Feb;31(1):37–47

Oddi LF, Whitley GG, Pool BJ. Contributions of graduate students to the creation and dissemination of nursing knowledge. Image J Nurs Sch 1994 Spring;26(1):7–11

(Oddi R), Modlin IM, Ahlman H. Oddi: the paradox of the man and the sphincter. Arch Surg 1994 May;129(5):549–56

Oddie CJ, Dilley RJ, Kanellakis P, Bobik A. Chronic angiotensin II type 1 receptor antagonism in genetic hypertension: effects on vascular structure and reactivity. J Hypertens 1993 Jul;11(7):717–24

Oddie CJ see **Dilley RJ**

Odding J see **Nijhuis EW**

Oddis CV. Therapy for myositis. Curr Opin Rheumatol 1993 Nov;5(6):742–8 (29 ref.)

Oddis CV see **Finkel MS**

Oddis CV see **Hattler BG**

Oddleifson NW see **Stallings VA**

Oddó D, Thompson L, Castrillón M, Sepúlveda C, Zamboni R, Arriagada P. Leucoencefalopatia multifocal progresiva en un paciente con síndrome de inmunodeficiencia adquirida. Rev Med Chil 1993 Sep;121(9):1032–6 (Eng. Abstr.) **(Spa)**

Oddó D see **Arraztoa J**

Oddó D see **Labarca J**

Oddó D see **Pérez C**

Oddó D see **Stambuk J**

Oddo EM, Negri AL, Santos JC, Martín RS, Arrizurieta EE. Chronic indomethacin administration and its relation with the renal kallikrein kinin system during rat pregnancy. Medicina (B Aires) 1993;53(4):326–32

Oddó H see **Rodriguez A**

Oddone C see **Lombardo G**

Oddone D see **Alhosi P**

Oddone D see **Brignole M**

Oddone D see **Gaggioli G**

Oddone D see **Menozzi C**

Oddone E, Guarisco S, Simel D. Comparison of housestaff's estimates of their workday activities with results of a random work-sampling study. Acad Med 1993 Nov; 68(11):859–61

Oddone E see **Guarisco S**

Oddone EZ, Cowper P, Hamilton JD, Matchar DB, Hartigan P, Samsa G, Simberkoff M, Feussner JR. Cost effectiveness analysis of early zidovudine treatment of HIV infected patients. BMJ 1993 Nov 20;307(6915):1322–5

Oddone EZ, Horner RD, Monger ME, Matchar DB. Racial variations in the rates of carotid angiography and endarterectomy in patients with stroke and transient ischemic attack. Arch Intern Med 1993 Dec 27; 153(24):2781–6

Oddone EZ, Samsa G, Matchar DB. Global judgments versus decision-model-facilitated judgments: are experts internally consistent? Med Decis Making 1994 Jan-Mar; 14(1):19–26

Oddone EZ, Waugh RA, Samsa G, Corey R, Feussner JR. Teaching cardiovascular examination skills: results from a randomized controlled trial. Am J Med 1993 Oct; 95(4):389–96

Oddone EZ see **Goldstein LB**

Oddone M see **Occhi M**

Oddou C, Razakamiadana A. Mechanical compression of small coronary vessels during the cardiac cycle. Biorheology 1993 Sep-Dec;30(5–6):387–96

Oddoux C, Grieninger G. Fibrinogen assembly: insights from chicken hepatocytes. Hepatology 1994 Mar;19(3):688–93

Oddoux C, Grieninger G. Characterization of a chicken hepatoma cell line with a specific defect in fibrinogen secretion. Hepatology 1994 Mar;19(3):682–7

Oddoux C see **Bhattacharyya N**

Odds FC. Pathogenesis of Candida infections. J Am Acad Dermatol 1994 Sep;31(3 Pt 2):S2–5 (22 ref.)

Oddsson E see **Gudjónsson H**

Oddsson E see **Thors H**

Oddsson E see **Thros H**

Oddsson L see **Bonnard M**

Oddsson L see **Cresswell AG**

Oddy HV see **Speck PA**

Ode D see **Kuvibidila S**

Ode D see **Yu LC**

Ode DL see **Kuvibidila S**

Ode DL see **Malkani I**

Ode DL see **Regueira O**

Ode DL see **Yu LC**

Ode-Hakim S see **Platzer C**

O'Dea C see **Collinson AR**

O'Dea JK see **Lawrence M**

O'Dea K see **Cameron-Smith D**

O'Dea K see **Guest CS**

O'Dea K see **McKean PG**

O'Dea K see **Mann NJ**

O'Dea K see **Sanders K**

O'Dea K see **Sanigorski AJ**

O'Dea K see **Sinclair AJ**

O'Dea K see **Steel M**

O'Dea K see **Taylor DM**

O'Dea T, Williams JS, Hoaglund L. Clinical engineering management: an annotated bibliography, 1989–1993. Biomed Instrum Technol 1994 Mar-Apr;28(2):101–11

O'Dea T see **Marincola FM**

Odeberg H see **Ovhed I**

Odeberg S, Ljungqvist O, Svenberg T, Gannedahl P, Bäckdahl M, von Rosen A, Sollevi A. Haemodynamic effects of pneumoperitoneum and the influence of posture during anaesthesia for laparoscopic surgery. Acta Anaesthesiol Scand 1994 Apr;38(3):276–83

Odeberg S see **Norlén K**

Odeblad E. Natural family planning. Demand is increasing [letter] BMJ 1993 Nov 20;307(6915):1359

Odebunmi T see **Allen JC**

Odedra R see **Cobb MA**

Odegaard B see **Aune AK**

Odegaard J, Meling T, Meling E. An evaluation of the torsional moments developed in orthodontic applications. An in vitro study [published erratum appears in Am J Orthod Dentofacial Orthop 1994 Aug;106(2):218] Am J Orthod Dentofacial Orthop 1994 Apr;105(4):392–400

Odegaard OR, Try K, Ly B, Gundersen T, Linnebo S. Protein S-mangel, akuttfasereaksjon og trombose. Tidsskr Nor Laegeforen 1993 Nov 20;113(28):3460–3 (Eng. Abstr.) **(Nor)**

Odegaard OR see **Aadland E**

Odegaard OR see **Gerdts R**

Odegaard S see **Caletti G**

Odegaard S see **Gilja OH**

Odegaard Myklestad B see **Rydning A**

Odeh M. Unilateral pulmonary oedema during thoracotomy [letter; comment] Anaesth Intensive Care 1993 Dec; 21(6):887–8. Comment on: Anaesth Intensive Care 1993 Jun;21(3):344–6.

Odeh M. Tumor necrosis factor-alpha as a myocardial depressant substance. Int J Cardiol 1993 Dec 31;42(3):231–8 (97 ref.)

Odeh M. Lactic acidosis and falciparum malaria [letter; comment] Q J Med 1993 Sep;86(9):619. Comment on: Q J Med 1993 Feb;86(2):99–109.

Odeh M see **Oettinger M**

Odeh R see **Quik M**

Odéide R see **Benaïssa M**

Odeimat A see **Surette ME**

Odejide OA see **Ohaeri JU**

Odek-Ogunde M, Rajab MS, Migwi GJ, Ndegwa JM. Blood pressure responses to an extract of Ajuga remota in experimentally hypertensive rats [letter] Planta Med 1993 Dec;59(6):573–4

Odekon LE, Blasi F, Rifkin DB. Requirement for

receptor-bound urokinase in plasmin-dependent cellular conversion of latent TGF-beta to TGF-beta. J Cell Physiol 1994 Mar;158(3):398–407

Odel JG see **Hirano M**

Odel JG see **Leib ML**

Odelberg SJ, White R. A method for accurate amplification of polymorphic CA-repeat sequences. PCR Methods Appl 1993 Aug;3(1):7–12

Odeleye OE see **Mufti SI**

Odelin MF see **Pozzetto B**

Odelin MF see **Vautrin AC**

Odelius H see **Gängler P**

O'Dell BL. Fructose and mineral metabolism. Am J Clin Nutr 1993 Nov;58(5 Suppl):771S–778S (49 ref.)

O'Dell BL. Interleukin-2 production is altered by copper deficiency. Nutr Rev 1993 Oct;51(10):307–9 (11 ref.)

O'Dell BL see **Bobilya DJ**

O'Dell BL see **Browning JD**

O'Dell C see **Shinnar S**

Odell D see **Warren RP**

O'Dell DM see **Hamm RJ**

Odell EW, Jani P, Sherriff M, Ahluwalia SM, Hibbert J, Levison DA, Morgan PR. The prognostic value of individual histologic grading parameters in small lingual squamous cell carcinomas. The importance of the pattern of invasion. Cancer 1994 Aug 1;74(3):789–94

Odell EW, Oades P, Lombardi T. Symptomatic foreign body reaction to haemostatic alginate. Br J Oral Maxillofac Surg 1994 Jun;32(3):178–9

Odell EW see **Lombardi T**

Odell J see **Hammond JM**

Odell J see **Zilla P**

Odell JA. Management of empyema thoracis. J R Soc Med 1994 Aug;87(8):466–70 (36 ref.)

Odell JA see **Worthington MG**

O'Dell JL see **Honts JE**

O'Dell JP, Robbins LW. Hematozoa of wood ducks (Aix sponsa) in Missouri. J Wildl Dis 1994 Jan;30(1):36–9

O'Dell LL see **Cudeck R**

O'Dell N see **Tobias JD**

O'Dell NL see **Ali AM**

Odell P see **Weaver JP**

Odell PM see **Kreger BE**

O'Dell R see **Gingell D**

Odell RM, Doran RM, Erickson RC, Zeilinger TC, Coyle MG. Use of pulse oximetry to monitor venous saturation during extracorporeal life support. Crit Care Med 1994 Apr;22(4):626–32

O'Dell SJ, Weihmuller FB, McPherson RJ, Marshall JF. Excitotoxic striatal lesions protect against subsequent methamphetamine-induced dopamine depletions. J Pharmacol Exp Ther 1994 Jun;269(3):1319–25

O'Dell SJ see **Weihmuller FB**

O'Dell TJ, Grant SG, Karl K, Soriano PM, Kandel ER. Pharmacological and genetic approaches to the analysis of tyrosine kinase function in long-term potentiation. Cold Spring Harb Symp Quant Biol 1992;57:517–26

O'Dell TJ, Huang PL, Dawson TM, Dinerman JL, Snyder SH, Kandel ER, Fishman MC. Endothelial NOS and the blockade of LTP by NOS inhibitors in mice lacking neuronal NOS. Science 1994 Jul 22;265(5171):542–6

Odell WD, Heath H 3d. Osteoporosis: pathophysiology, prevention, diagnosis, and treatment. Dis Mon 1993 Nov; 39(11):789–867 (369 ref.)

Odell WD see **Caticha O**

Odell WD see **Grover S**

Odelowo EO. Thoracic trauma in Nigerians: an eight year experience. East Afr Med J 1993 Mar;70(3):131–6

Odelram H, Granström M, Hedenskog S, Duchén K, Björkstén B. Immunoglobulin E and G responses to pertussis toxin after booster immunization in relation to atopy, local reactions and aluminium content of the vaccines. Pediatr Allergy Immunol 1994 May;5(2):118–23

Odem RR see **O'Shea DL**

O'Dempsey TJ, McArdle TF, Laurence BE, Lamont AC, Todd JE, Greenwood BM. Overlap in the clinical features of pneumonia and malaria in African children. Trans R Soc Trop Med Hyg 1993 Nov-Dec;87(6):662–5

O'Dempsey TJ, McArdle TF, Lloyd-Evans N, Baldeh I, Laurence BE, Secka O, Greenwood BM. Importance of enteric bacteria as a cause of pneumonia, meningitis and septicemia among children in a rural community in The Gambia, West Africa. Pediatr Infect Dis J 1994 Feb; 13(2):122–8

O'Dempsey TJ see **Jones RJ**

O'Dempsey TJ see **Todd JE**

Odemuyiwa O, Poloniecki J, Malik M, Farrell T, Xia R, Staunton A, Kulakowski P, Ward D, Camm J. Temporal influences on the prediction of postinfarction mortality by heart rate variability: a comparison with the left ventricular ejection fraction. Br Heart J 1994 Jun;71(6):521–7

Odemuyiwa O see **Maire R**

Odemuyiwa O see **Malik M**

Odén A see **Ekbom T**

Odén A see **Hedbäck G**

Odén A see **Müller EB**

Odén A see **Stokland E**

Odén I, Jörbeck H. Hepatit B-vaccination av sjukvårdspersonal. Dyrast ge vaccin intramuskulärt. Lakartidningen 1994 Feb 16;91(7):596–7 **(Swe)**

Oden J see **Krüger R**

Oden KL, Gladysheva TB, Rosen BP. Arsenate reduction mediated by the plasmid-encoded ArsC protein is coupled to glutathione. Mol Microbiol 1994 Apr;12(2):301–6

Oden KL see **Gladysheva TB**

Oden NL. Assessing directional effects in spatial data. Stat Med 1993 Oct;12(19–20):1795–805

Odendaal HJ, Steyn W, Theron GB, Norman K, Kirsten GF. Does a nonreactive fetal heart rate pattern really mean fetal distress? Am J Perinatol 1994 May;11(3):194–8

Odendaal HJ see **Ferreira CJ**

Odendaal HJ see **Pattinson RC**

Odendaal HJ see **Steyn DW**

Odendaal JS. Early separation of pups [letter] J S Afr Vet Assoc 1993 Sep;64(3):110

Odendaal JS. Veterinary ethology and animal welfare. Rev Sci Tech 1994 Mar;13(1):261–75 (15 ref.)

Odend'hal S see **Keller WG**

Odenheimer G, Funkenstein HH, Beckett L, Chown M, Pilgrim D, Evans D, Albert M. Comparison of neurologic changes in 'successfully aging' persons vs the total aging population. Arch Neurol 1994 Jun;51(6):573–80

Odenheimer GL, Beaudet M, Jette AM, Albert MS, Grande L, Minaker KL. Performance-based driving evaluation of the elderly driver: safety, reliability, and validity. J Gerontol 1994 Jul;49(4):M153–9

Odenheimer NS see **Talmi YP**

Odenholt-Tornqvist I, Bengtsson S. Postantibiotic effect, and postantibiotic effect of subinhibitory concentrations, of sparfloxacin on gram-negative bacteria. Chemotherapy 1994 Jan-Feb;40(1):30–6

Odenholt-Tornqvist I see **Löwdin E**

Odening K, Stolte M, Walter G, Bockhardt I, Jakob W. Sarcocysts (Sarcocystis sp.: Sporozoa) in the European badger, Meles meles. Parasitology 1994 May;108 (Pt 4):421–4

Odenkirchen S, Höltershinken M, Scholz H. Auswirkungen oral zu verabreichender Therapeutika auf Fermentationsvorgänge im Pansensaft ruminierender Rinder (in vitro). 6. Mitteilung: Kupfersulfat. DTW Dtsch Tierarztl Wochenschr 1994 Jan;101(1):16–8 (Eng. Abstr.) **(Ger)**

Odenrick P see **Eklund J**

Odensten M see **Gupta A**

Odensvik K, Duchens M, Gustafsson H. Does mechanical manipulation of the reproductive organs cause a prostaglandin release in the heifer during embryo transfer? Acta Vet Scand 1993;34(2):219–21

Odensvik K, Fredriksson G. The effect of intensive flunixin treatment during the postpartum period in the bovine. Zentralbl Veterinarmed [A] 1993 Oct;40(8):561–8

Odent M, Culpin E, Kimmel T. Atopic eczema [letter; comment] Lancet 1994 Jul 9;344(8915):140. Comment on: Lancet 1994 May 28;343(8909):1338–41.

Odent MR, Culpin EE, Kimmel T. Pertussis vaccination and asthma: is there a link? [letter; comment] JAMA 1994 Aug 24–31;272(8):592–3. Comment on: JAMA 1994 Mar 23–30;271(12):929–31.

Odent S see **Gerber S**

Odent S see **Kaplan J**

Odent S see **Schneider S**

Odenthal KP, Leng-Peschlow E, Voderholzer W, Müller-Lissner S. Effects of long-term sennoside treatment on in vitro motility of rat colon. Pharmacology 1993 Oct; 47 Suppl 1:146–54

Odenthal KP see **Leng-Peschlow E**

Odenthal KP see **Rauwald HW**

Odenthal M see **Jung W**

Odenthal MT see **Nieuwendaal CP**

Odenwald E see **Ludwig WD**

Odenwald PW Jr, Jones KL, DiMario PJ. A complete cDNA sequence for ribosomal protein S6 of Xenopus laevis. Nucleic Acids Res 1993 Oct 25;21(21):4981

Odeón AC see **Sawyer MM**

Odeon M see **Beylot M**

Oder W see **Prayer L**

Oder W see **Wöber C**

Odera EO see **Kurtzhals JA**

Oderda G, D'Alessandro M, Mariani P, Lionetti P, Bonamico M, Dell'Olio D, Ansaldi N. Prostaglandin E2 in gastric mucosa of children with Helicobacter pylori gastritis: relation to thickness of mucus gel layer. J Clin Pathol 1993 Sep;46(9):836–9

Oderda G, Vaira D, Holton J. Seroconversion for Helicobacter pylori [letter] J Clin Pathol 1994 Mar; 47(3):286

Oderda G see **Litovitz T**

Oderda S see **Barisone E**

Oderfeld-Nowak B, Bacia A. Expression of astroglial nerve growth factor in damaged brain. Acta Neurobiol Exp (Warsz) 1994;54(2):73–80 (35 ref.)

Oderfeld-Nowak B, Casamenti F, Pepeu G. Gangliosides in the repair of brain cholinergic neurons. Acta Biochim Pol 1993;40(3):395–404 (48 ref.)

Oderfeld-Nowak B see **Pepeu G**

Odermatt A, Krapf R, Solioz M. Induction of the putative copper ATPases, CopA and CopB, of Enterococcus hirae by Ag+ and Cu2+, and Ag+ extrusion by CopB. Biochem Biophys Res Commun 1994 Jul 15;202(1):44–8

Odermatt A see **Solioz M**

Odermatt B see **Aichele P**

Odermatt B see **Borisch B**

Odermatt B see **Kägi D**

Odermatt B see **Leu HJ**

Odermatt BF see **Knecht H**

Odermatt BF see **Wälchli C**

Odermatt M see **Chastel C**

Odermatt R see **Ramseier EW**

Odero A, Chierichetti F, Canidio E, Savasta S. Aplasia of the radial artery. Cardiovasc Surg 1993 Jun;1(3):270–2

Oderwald H see **von der Ahe D**

Odes HS, Lazovski H, Stern I, Madar Z. [Fiber-enriched cereal for constipation and for hypercholesterolemia] Harefuah 1993 Sep;125(5–6):136–8, 192 (Eng. Abstr.) **(Heb)**

Odes HS see **Muallem R**

Odes HS see **Reimer R**

Odes M see **Freud E**

Odes RA see **Sitas F**

Odessa MF see **Dufy-Barbe L**

Odete-Hilario M see **Goldenberg J**

Odetti P, Pronzato MA, Noberasco G, Cosso L, Traverso N, Cottalasso D, Marinari UM. Relationships between glycation and oxidation related fluorescences in rat collagen during aging. An in vivo and in vitro study. Lab Invest 1994 Jan;70(1):61–7

Odgaard A, Andersen K, Ullerup R, Frich LH, Melsen F. Three-dimensional reconstruction of entire vertebral bodies. Bone 1994 May-Jun;15(3):335–42

Odgers GA see **Hall ST**

Odh G, Carstam R, Paulson J, Wittbjer A, Rosengren E, Rorsman H. Neuromelanin of the human substantia nigra: a mixed-type melanin. J Neurochem 1994 May; 62(5):2030–6

Odh G, Hindemith A, Rosengren AM, Rosengren E, Rorsman H. Isolation of a new tautomerase monitored by the conversion of D-dopachrome to 5,6-dihydroxyindole. Biochem Biophys Res Commun 1993 Dec 15;197(2):619–24

Odham G see **Valeur A**

Odhav S, McKown K, Lohr KM. Polyarteritis nodosa presenting as recurrent myocardial infarction [letter] Chest 1994 May;105(5):1615

Odhiambo J see **Nunn P**

Odhiambo JA. Unusual presentation of tuberculosis [editorial; comment] East Afr Med J 1993 Oct;70(10):605. Comment on: East Afr Med J 1993 Oct;70(10):606–12. Comment on: East Afr Med J 1993 Oct;70(10):659–60.

Odhiambo K see **Pattullo AL**

Odi Assamoi M see **Bertrand E**

Odicino F see **Chiara S**

Odicino F see **DiSaia PJ**

Odida M see **Lucas SB**

Odièvre M, David L. Une revue au service de la pédiatrie de langue française. Arch Pediatr 1994 Jan;1(1):3–4 **(Fre)**

Odièvre M see **Donadieu J**

Odièvre M see **Labrune P**

Odievre M see **Venencie PY**

Odilt M see **Enyaru JC**

Odijk H see **van Vuuren AJ**

Odike P see **Nduka N**

Odin F see **Cadet J**

Odin JA see **Boros P**

Odin M, Dubey JP. Sudden death associated with Neospora caninum myocarditis in a dog. J Am Vet Med Assoc 1993 Sep 15;203(6):831–3

Odin P see **Lindvall O**

Odin P see **Nakao N**

Odin P see **Smits A**

Odinak MM see **Akimov GA**

Odinak VM, Makarov PA, Vutiras IaIa. Poddiafragmalńye abstsessy u detei. Khirurgiia (Mosk) 1993 Aug;(8):26–30 (Eng. Abstr.) **(Rus)**

Odink RJ see **Delemarre-Van de Waal HA**

Odink RJ see **Hümmelink R**

Odink RJ see **Partsch CJ**

Odink RJ see **Puchner MJ**

Odinokova ON see **Krasnopolskaya KD**

Odinokova VA see **Paleev NR**

Odio C see **Eavey RD**

Odio C see **Fasth A**

Odio MR, Azri-Meehan S, Robison SH, Kraus AL. Evaluation of subchronic (13 week), reproductive, and in vitro genetic toxicity potential of 2-ethylhexyl-2-cyano-3,3-diphenyl acrylate (Octocrylene). Fundam Appl Toxicol 1994 Apr; 22(3):355–68

Odio MR see **Robison SH**

Odita JC. Cortical bone mass in Nigerian children: an anthropometric assessment. Skeletal Radiol 1994 Jan; 23(1):49–52

Odkvist L see **Alund M**

Odkvist L see **Hellström S**

Odkvist LM see **Ledin T**

Odland JO, Anestad G, Rasmussen S, Lundgren R, Dalaker K. Ectopic pregnancy and chlamydial serology. Int J Gynaecol Obstet 1993 Dec;43(3):271–5

Odland P see **Hove LM**

Odland PB see **Murakami CS**

Odle J, Lin X, Wieland TM, van Kempen TA. Emulsification and fatty acid chain length affect the kinetics of [14C]-medium-chain triacylglycerol utilization by neonatal piglets. J Nutr 1994 Jan;124(1):84–93

Odle J, Roach M, Baker DH. Taurine utilization by cats. J Nutr 1993 Nov;123(11):1932–3

Odle J see **Adams SH**

Odlind BG see **Sjöström PA**
Odlind V. Dokumenterad effekt av dagen efter-metod. Nya inslag i råd om antikonception. Lakartidningen 1993 Oct 27;90(43):3749–50 **(Swe)**
Odlind V see **Andersson K**
Odlind V see **Swedin G**
Odling KA see **Halliday GM**
Odling-Smee GW see **McBride MO**
Odling-Smee GW see **O'Neill KL**
Odling-Smee W see **Baum M**
Odling-Smee W see **McIlroy J**
Odlum O see **Zebrowski EJ**
Odman J, Lekholm U, Jemt T, Thilander B. Osseointegrated implants as orthodontic anchorage in the treatment of partially edentulous adult patients. Eur J Orthod 1994 Jun; 16(3):187–201
Odman J see **Thilander B**
Odman S see **Karlsson JO**
Odman S see **Lundström KI**
Odo S see **Inoue K**
Odoardi GL see **Marini M**
O'Doherty M see **Eustance C**
O'Doherty MJ, Miller RF. Aerosols for therapy and diagnosis. Eur J Nucl Med 1993 Dec;20(12):1201–13 (122 ref.)
O'Doherty MJ, Nunan TO. Nuclear medicine and AIDS. Nucl Med Commun 1993 Oct;14(10):830–48 (79 ref.)
O'Doherty MJ, Nunan TO, Croft DN. Radionuclides and therapy of thyroid cancer. Nucl Med Commun 1993 Sep; 14(9):736–55 (111 ref.)
O'Doherty MJ see **Bird NJ**
O'Doherty MJ see **Brown SA**
O'Doherty MJ see **Kettle AG**
O'Doherty MJ see **Thomas SH**
O'Doherty RM, Bracy DP, Osawa H, Wasserman DH, Granner DK. Rat skeletal muscle hexokinase II mRNA and activity are increased by a single bout of acute exercise. Am J Physiol 1994 Feb;266(2 Pt 1):E171–8
O'Doherty U see **Cameron PU**
Odokuma LO see **Okpokwasili GC**
Odom EW see **Cassels FJ**
Odom EW see **Vasta GR**
Odom JA see **Spieth ME**
Odom JD see **Harris SE**
Odom JD see **House KL**
Odom JE see **Ramsey P**
Odom JV, Nork TM, Schroeder BM, Cavender SA, van Slycken S, Leys M. The effects of acetazolamide in albino rabbits, pigmented rabbits, and humans. Vision Res 1994 Mar;34(6):829–37
Odom JV see **Benson WH**
Odom JW see **Boswell WC**
Odom JW see **Leach TA**
Odom LF see **Haase GM**
Odom LF see **Shapiro AD**
Odom LF see **Silliman CC**
Odom LF see **Wells RJ**
Odom MW, Leone G, De Stefano V, Montiel MM, Boland EJ, Anderson J, Jagadeeswaran P. Five novel point mutations: two causing haemophilia B and three causing factor X deficiency. Mol Cell Probes 1994 Feb;8(1):63–5
Odom MW see **Boland EJ**
Odom N see **Ashraf SS**
Odom NJ see **Merrick AF**
Odom OW see **Kudlicki W**
Odom RB. Common superficial fungal infections in immunosuppressed patients. J Am Acad Dermatol 1994 Sep;31(3 Pt 2):S56–9 (10 ref.)
Odom S see **Evers C**
Odom SL see **Brown WH**
Odom TA Jr see **Acuff RV**
Odom TW see **Koelkebeck KW**
Odom WR, Hodges R, Chitnis PR, Guikema JA. Characterization of Synechocystis sp. PCC 6803 in iron-supplied and iron-deficient media. Plant Mol Biol 1993 Dec;23(6):1255–64
Odomi M see **Kashiyama E**
Odomi M see **Kitani M**
O'Donaghue D see **Kenny N**
O'Donaghue K see **Levett PN**
O'Donahue M see **Campbell I**
Odone A, Odone M. More on Lorenzo's oil [letter; comment] N Engl J Med 1994 Jun 30;330(26):1904–5. Comment on: N Engl J Med 1993 Sep 9;329(11):745–52. Comment on: N Engl J Med 1994 Sep 9;329(11):801–2.
Odone A see **Badano L**
Odone M see **Odone A**
Odone P see **Alessio L**
Odone-Filho V see **Almeida MT**
Odone Filho V see **Maluf PT**
Odone Filho V see **Maluf Júnior P**
Odone Filho V see **Maluf Júnior PT**
Odongo-Aginya EI, Mueller A, Loroni-Lakwo T, Ndugwa CM, Southgate VR, Schweigmann U, Seitz HM, Doehring-Schwerdtfeger E. Evidence for the occurrence of Schistosoma intercalatum at Albert Nile in northern Uganda. Am J Trop Med Hyg 1994 Jun;50(6):723–6
Odonmažig P, Ebringerová A, Machová E, Alföldi J. Structural and molecular properties of the arabinogalactan isolated from Mongolian larchwood (Larix dahurica L.). Carbohydr Res 1994 Jan 15;252:317–24
O'Donnell see **Dryjski M**
O'Donnell AF, Maghur HA, Grogan L, Carney D, McGovern EM. Resection of an intracardiac metastasis from malignant teratoma of the testis. Ann Thorac Surg 1993 Dec; 56(6):1386–7
O'Donnell AG, Falconer C, Goodfellow M, Ward AC, Williams E. Biosystematics and diversity amongst novel carboxydotrophic actinomycetes. Antonie Van Leeuwenhoek 1993–94;64(3–4):325–40
O'Donnell AG see **Sharp R**
O'Donnell B, McCruden EA, Desselberger U. Molecular epidemiology of adenovirus conjunctivitis in Glasgow 1981–1991. Eye 1993;7 (Pt 3 Suppl):8–14
O'Donnell B see **Losty P**
O'Donnell B see **Nestor PG**
O'Donnell B see **Shah P**
O'Donnell BA, Collin JR. Congenital lower eyelid deformity with trichiasis (epiblepharon and entropion). Aust N Z J Ophthalmol 1994 Feb;22(1):33–7
O'Donnell BA see **Collin JR**
O'Donnell BF, Cohen RA, Hokama H, Cuffin BN, Lippa C, Shenton ME, Drachman DA. Electrical source analysis of auditory ERPs in medial temporal lobe amnestic syndrome. Electroencephalogr Clin Neurophysiol 1993 Dec; 87(6):394–402
O'Donnell BF, Foulds IS. Contact allergic dermatitis and contact urticaria due to topical ophthalmic preparations. Br J Ophthalmol 1993 Nov;77(11):740–1
O'Donnell BF, Tan CY. Delayed hypersensitivity reaction to heparin. Br J Dermatol 1993 Nov;129(5):634–6
O'Donnell BF see **McCarley RW**
O'Donnell BF see **Salisbury DF**
O'Donnell BR, Bickler PE. Influence of pH on calcium influx during hypoxia in rat cortical brain slices. Stroke 1994 Jan; 25(1):171–7
O'Donnell C. Converting between sequence formats. Methods Mol Biol 1994;24:333–44
O'Donnell C. Obtaining software via INTERNET. Methods Mol Biol 1994;24:345–54
O'Donnell C. Converting between sequence formats. Methods Mol Biol 1994;25:391–402
O'Donnell C. Obtaining software via INTERNET. Methods Mol Biol 1994;25:403–12
O'Donnell C see **Isea JO**
O'Donnell CA see **Assreuy J**
O'Donnell CA see **Cunha FQ**
O'Donnell CA see **Liew FY**
O'Donnell CA see **Muñoz-Fernández MA**
O'Donnell CL see **Brutkiewicz RR**
O'Donnell CM, Skinner AC. An evaluation of a short course in resuscitation training in a district general hospital. Resuscitation 1993 Oct;26(2):193–201
O'Donnell CP, Thompson CJ, Keil LC, Thrasher TN. Renin and vasopressin responses to graded reductions in atrial pressure in conscious dogs. Am J Physiol 1994 Mar;266(3 Pt 2):R714–21
O'Donnell CR see **O'Donnell L**
O'Donnell D. Fever associated with captopril [letter] Med J Aust 1993 Dec 6–20;159(11–12):834–5
O'Donnell D, Meaney MJ. Aldosterone modulates glucocorticoid receptor binding in hippocampal cell cultures via the mineralocorticoid receptor. Brain Res 1994 Feb 4;636(1):49–54
O'Donnell D see **Meaney MJ**
O'Donnell DE. Breathlessness in patients with chronic airflow limitation. Mechanisms and management. Chest 1994 Sep; 106(3):904–12 (56 ref.)
O'Donnell DE, Webb KA. Exertional breathlessness in patients with chronic airflow limitation. The role of lung hyperinflation. Am Rev Respir Dis 1993 Nov;148(5):1351–7
O'Donnell DE see **Lougheed MD**
O'Donnell DR see **Openshaw PJ**
O'Donnell E see **Donabedian H**
O'Donnell H see **Halford S**
O'Donnell I, Arthur AJ, Farmer RD. A follow-up study of attempted railway suicides. Soc Sci Med 1994 Feb; 38(3):437–42
O'Donnell I, Farmer RD. The epidemiology of suicide on the London Underground. Soc Sci Med 1994 Feb; 38(3):409–18
O'Donnell I see **Pugh K**
O'Donnell J. Hypoglycemic adverse reactions to insulin and sulfonylureas. Leg Med 1993;:193–232 (142 ref.)
O'Donnell J see **Kirklin JK**
O'Donnell J see **Sorbello AF**
O'Donnell JB, Ruland CM, Ruland LJ 3d. A modified outside-in meniscal repair technique. Arthroscopy 1993; 9(4):472–4
O'Donnell JJ see **Jacobson MA**
O'Donnell JK, Martin MJ, Logan JS, Kumar R. Production of human hemoglobin in transgenic swine: an approach to a blood substitute. Cancer Detect Prev 1993;17(2):307–12
O'Donnell JL see **Chapman PT**
O'Donnell JL see **Summers KL**
O'Donnell JM. Reduced locomotor activity of rats mediated by peripheral beta adrenergic receptors. Res Commun Chem Pathol Pharmacol 1993 Dec; 82(3):375–8
O'Donnell JM, Ranganayakulu G, Chen X, Krishnakumar S, Neckameyer WS. Drosophila GTP cyclohydrodrolase: multiple isoform products of a single gene derive from alternate transcripts that are developmentally regulated and functionally specific. Adv Exp Med Biol 1993;338:147–55
O'Donnell JM see **McLean JR**
O'Donnell JM see **Robitaille PM**
O'Donnell JP see **Teresi ME**
O'Donnell JR see **McCarthy JE**
O'Donnell K see **Cao XY**
O'Donnell KA see **Nieman DC**
O'Donnell KF see **Sadeghi-Nejad H**
O'Donnell KH, Chen CT, Wensink PC. Insulating DNA directs ubiquitous transcription of the Drosophila melanogaster alpha 1-tubulin gene. Mol Cell Biol 1994 Sep; 14(9):6398–408
O'Donnell L, San Doval A, Vornfett R, DeJong W. Reducing AIDS and other STDs among inner-city Hispanics: the use of qualitative research in the development of video-based patient education. AIDS Educ Prev 1994 Apr; 6(2):140–53
O'Donnell L, San Doval A, Vornfett R, O'Donnell CR. STD prevention and the challenge of gender and cultural diversity: knowledge, attitudes, and risk behaviors among black and Hispanic inner-city STD clinic patients. Sex Transm Dis 1994 May-Jun;21(3):137–48
O'Donnell LA see **Sears DH**
O'Donnell M. Beta sliding clamp dynamics within E. coli DNA polymerase III holoenzyme. Ann N Y Acad Sci 1994 Jul 29;726:144–53; discussion 153–5 (39 ref.)
O'Donnell M. Reconstructive surgery after mastectomy. Practitioner 1994 Apr;238(1537):261–6
O'Donnell M see **Dubrey SW**
O'Donnell M see **Flores-Rozas H**
O'Donnell M see **Gladue RP**
O'Donnell M see **Kelman Z**
O'Donnell M see **Kuriyan J**
O'Donnell M see **Li PC**
O'Donnell M see **Roebuck JR**
O'Donnell M see **Seed M**
O'Donnell M see **Slater SC**
O'Donnell M see **Stukenberg PT**
O'Donnell MA, Aldovini A, Duda RB, Yang H, Szilvasi A, Young RA, DeWolf WC. Recombinant Mycobacterium bovis BCG secreting functional interleukin-2 enhances gamma interferon production by splenocytes. Infect Immun 1994 Jun;62(6):2508–14
O'Donnell ME, Owen NE. Regulation of ion pumps and carriers in vascular smooth muscle. Physiol Rev 1994 Jul; 74(3):683–721 (350 ref.)
O'Donnell ME see **Leung S**
O'Donnell MJ, Obenshain SS, Erdmann JB. Background essential to the proper use of results of step 1 and step 2 of the USMLE [see comments] Acad Med 1993 Oct; 68(10):734–9. Comment in: Acad Med 1993 Oct;68(10):778.
O'Donnell MJ, Rowe BR, Lawson N, Horton A, Gyde OH, Barnett AH. Placebo-controlled trial of lisinopril in normotensive diabetic patients with incipient nephropathy. J Hum Hypertens 1993 Aug;7(4):327–32
O'Donnell MJ, Rowe BR, Lawson N, Horton A, Gyde OH, Barnett AH. Comparison of the effects of an angiotensin converting enzyme inhibitor and a calcium antagonist in hypertensive, macroproteinuric diabetic patients: a randomised double-blind study. J Hum Hypertens 1993 Aug;7(4):333–9
O'Donnell MJ see **Arpey CJ**
O'Donnell MJ see **Piette WW**
O'Donnell MM see **Strick CA**
O'Donnell MP, Kasiske BL, Kim Y, Atluru D, Keane WF. The mevalonate pathway: importance in mesangial cell biology and glomerular disease. Miner Electrolyte Metab 1993;19(3):173–9 (44 ref.)
O'Donnell MP see **Atluru D**
O'Donnell MP see **Devitt JH**
O'Donnell MP see **Harker CT**
O'Donnell MP see **Kasiske BL**
O'Donnell MP see **Keane WF**
O'Donnell MR, Schmidt GM, Tegtmeier BR, Faucett C, Fahey JL, Ito J, Nademanee A, Niland J, Parker P, Smith EP, et al. Prediction of systemic fungal infection in allogeneic marrow recipients: impact of amphotericin prophylaxis in high-risk patients. J Clin Oncol 1994 Apr;12(4):827–34
O'Donnell MR see **Chao NJ**
O'Donnell MR see **Riley DK**
O'Donnell MR see **Snyder DS**
O'Donnell MW see **Shackelford ME**
O'Donnell MW see **Sundaresan PR**
O'Donnell MW see **Whitby KE**
O'Donnell NG see **Hulse D**
O'Donnell O. Income transfers and the labour market participation of disabled individuals in the UK. Health Econ 1993 Jul;2(2):139–48
O'Donnell P, Grace AA. Tonic D2-mediated attenuation of cortical excitation in nucleus accumbens neurons recorded in vitro. Brain Res 1994 Jan 14;634(1):105–12
O'Donnell P see **Phillips AO**
O'Donnell PJ see **Phillips AO**
O'Donnell PS see **Macfarlane DE**
O'Donnell PT see **Kroner WA**
O'Donnell R see **Fitzpatrick SB**
O'Donnell R see **Jantausch BA**
O'Donnell R see **Pearson ML**
O'Donnell R see **Taylor GA**
O'Donnell RE, Boorstein RJ, Cunningham RP, Teebor GW. Effect of pH and temperature on the stability of UV-induced repairable pyrimidine hydrates in DNA. Biochemistry 1994 Aug 23;33(33):9875–80

O'Donnell RJ see **Scully SP**
O'Donnell RM see **Lotze A**
O'Donnell SL see **Taylor LD**
O'Donnell SM see **Narula J**
O'Donnell T, Karetzky M, Brief DK, Nahmias J, Jhaveri R. Treatment of upper airway obstruction associated with goiter. N J Med 1993 Jun;90(6):450–6
O'Donnell TF see **Belkin M**
O'Donnell TF see **Iafrati MD**
O'Donnell TF see **Raftery KB**
O'Donnell TF Jr see **Bry JD**
O'Donnell TJ see **Kinney HC**
O'Donnell W see **Shadick NA**
O'Donnell WJ, Israel E. Inhaled diuretics in asthma: the search for the mechanism of action [editorial; comment] J Asthma 1994;31(2):79–83. Comment on: J Asthma 1994;31(2):85–92.
Odono V see **Shulman IA**
O'Donoghue DJ, Guickian M, Blundell G, Winney RJ. Alpha-1-proteinase inhibitor and pulmonary haemorrhage in systemic vasculitis. Adv Exp Med Biol 1993;336:331–5
O'Donoghue DJ see **Elles RG**
O'Donoghue DL, Poff CR, Block JJ. Chronic neonatal N-methyl-D-aspartate receptor antagonism with MK-801 increases the number of corticospinal cells retained into adulthood in the rat. Neurosci Lett 1993 Aug 20; 158(2):143–6
O'Donoghue DP see **Jeffers MD**
O'Donoghue DP see **Mulcahy HE**
O'Donoghue DP see **Patchett SE**
O'Donoghue GM see **Cane MA**
O'Donoghue GM see **McCormick B**
O'Donoghue GM see **Mason SM**
O'Donoghue GM see **Murty GE**
O'Donoghue GM see **Saleh HA**
O'Donoghue GM see **Walsh RM**
O'Donoghue GV, Okarma TB, Lee YM. An immune complex selective affinity column utilizing site-specific attachment of bovine conglutinin. Anal Biochem 1993 Sep;213(2):310–7
O'Donoghue J see **Livingstone A**
O'Donoghue JA. The impact of tumor cell proliferation in radioimmunotherapy. Cancer 1994 Feb 1;73(3 Suppl):974–80
O'Donoghue JA see **Amin AE**
O'Donoghue JA see **Morgan-Capner P**
O'Donoghue JM, Keria MJ, Given HF. The role of the tumour suppressor gene p53. Eur J Surg Oncol 1994 Apr; 20(2):175–7 (04 ref.)
O'Donoghue JM, O'Hanlon DM, Gallagher MM, Connolly KD, Doyle J, Flynn JR. Ramstedt's pyloromyotomy: a specialist procedure? Br J Clin Pract 1993 Jul–Aug; 47(4):192–4
O'Donoghue JP, Powe JE, Mattar AG, Hurwitz GA, Laurin NR. Three-phase bone scintigraphy. Asymmetric patterns in the upper extremities of asymptomatic normals and reflex sympathetic dystrophy patients. Clin Nucl Med 1993 Oct; 18(10):829–36
O'Donoghue K see **Brown TA**
O'Donoghue M, Sander JW. Preventing neurocysticercosis [letter] BMJ 1993 Aug 28;307(6903):563
O'Donoghue ME, Dangond F, Burger AJ, Suojanen JN, Zarich S, Tarsy D. Spontaneous calcific embolization to the supraclinoid internal carotid artery from a regurgitant bicuspid aortic valve. Neurology 1993 Dec;43(12):2715–7
O'Donoghue MN. Women in dermatology [editorial] Cutis 1993 Dec;52(6):330
O'Donoghue MN. Women in dermatology--a personal view. II. Int J Dermatol 1994 Jan;33(1):23–4
O'Donoghue S see **Barradas MA**
O'Donoghue SI, Junius FK, King GF. Determination of the structure of symmetric coiled-coil proteins from NMR data: application of the leucine zipper proteins Jun and GCN4. Protein Eng 1993 Aug;6(6):557–64
O'Donoghue SI see **Rae C**
O'Donohoe MK, Davies MG, Radic ZS, Mikat EM, Hagen PO. Increased concentrations of angiotensin-converting enzyme in the intimal hyperplasia of experimental vein grafts. J Cardiovasc Pharmacol 1994 Apr;23(4):594–601
O'Donohue J see **Harrison NK**
O'Donohue MF, Duband-Goulet I, Hamiche A, Prunell A. Octamer displacement and redistribution in transcription of single nucleosomes. Nucleic Acids Res 1994 Mar 25; 22(6):937–45
O'Donohue MJ, Kneale GG. Site-directed and site-saturation mutagenesis using oligonucleotide primers. Methods Mol Biol 1994;30:211–25
O'Donohue MJ, Roques BP, Beaumont A. Cloning and expression in Bacillus subtilis of the npr gene from Bacillus thermoproteolyticus Rokko coding for the thermostable metalloprotease thermolysin. Biochem J 1994 Jun 1;300 (Pt 2):599–603
O'Donohue W, McKelvie M. Problems in the case for psychotherapeutic integration. J Behav Ther Exp Psychiatry 1993 Jun;24(2):161–70 (63 ref.)
O'Donohue W, Plaud JJ. The conditioning of human sexual arousal. Arch Sex Behav 1994 Jun;23(3):321–44 (68 ref.)
O'Donohue W see **Schewe PA**
O'Donohue WJ Jr. Technical and therapeutic advances in home oxygen therapy. Monaldi Arch Chest Dis 1993 Oct; 48(5):458–61
O'Donohue WJ Jr. Why medical students don't choose primary care practice [editorial] Nebr Med J 1993 Jul; 78(7):177–8
O'Donohue WJ Jr see **Petty TL**
O'Donoughue R see **Chant K**
O'Donovan A, Davies AA, Moggs JG, West SC, Wood RD. XPG endonuclease makes the 3' incision in human DNA nucleotide excision repair. Nature 1994 Sep 29; 371(6496):432–5
O'Donovan A, Scherly D, Clarkson SG, Wood RD. Isolation of active recombinant XPG protein, a human DNA repair endonuclease. J Biol Chem 1994 Jun 10;269(23):15965–8
O'Donovan CA, Fan-Havard P, Tecson-Tumang FT, Smith SM, Eng RH. Enteric eradication of vancomycin-resistant Enterococcus faecium with oral bacitracin. Diagn Microbiol Infect Dis 1994 Feb;18(2):105–9
O'Donovan CA see **Buckley PF**
O'Donovan D see **MacGowan GA**
O'Donovan DG, Freemont AJ, Adams JE, Markham DE. Malignant pilomatrixoma with bone metastasis. Histopathology 1993 Oct;23(4):385–6
O'Donovan DJ see **Lardner A**
O'Donovan MC see **Buckland PR**
O'Donovan MC see **Thapar A**
O'Donovan MJ see **Antal M**
O'Donovan MR, Mee CD. Formaldehyde is a bacterial mutagen in a range of Salmonella and Escherichia indicator strains. Mutagenesis 1993 Nov;8(6):577–81
O'Donovan P see **Basheda SG**
O'Donovan P see **Kelly AM**
O'Donovan PA, Vandekerckhove P, Lilford RJ, Hughes E. Treatment of male infertility: is it effective? Review and meta-analyses of published randomized controlled trials [see comments] Hum Reprod 1993 Aug;8(8):1209–22 (92 ref.). Comment in: Hum Reprod 1994 Mar;9(3):566–7.
O'Donovan PA see **Vandekerckhove P**
O'Donovan PB. The radiographic evaluation of the patient with esophageal carcinoma. Chest Surg Clin N Am 1994 May;4(2):241–56 (57 ref.)
O'Donovan PB, Eng P. Pleural changes in malignant pleural effusions: appearance on computed tomography. Cleve Clin J Med 1994 Mar–Apr;61(2):127–31; quiz 162
O'Donovan PB, Rice TW. The mobile mesoazygos. J Thorac Imaging 1994 Winter;9(1):60–3
O'Donovan S, Ferrara A, Larach S, Williamson P. Intraoperative use of Toradol facilitates outpatient hemorrhoidectomy. Dis Colon Rectum 1994 Aug; 37(8):793–9
O'Donovan SM see **Curley GP**
Odoom JA see **Rademaker BM**
Odoom JE, Kemp GJ, Radda GK. Control of intracellular creatine concentration in a mouse myoblast cell line. Biochem Soc Trans 1993 Nov;21(4):441S
Odorico DM see **Miller DJ**
Odorico J see **Hemmingsen C**
Odorico JS, O'Connor T, Campos L, Barker CF, Posselt AM, Naji A. Examination of the mechanisms responsible for tolerance induction after intrathymic inoculation of allogeneic bone marrow. Ann Surg 1993 Oct;218(4):525–31; discussion 31–3
O'Dorisio MS, Chen F, O'Dorisio TM, Wray D, Qualman SJ. Characterization of somatostatin receptors on human neuroblastoma tumors. Cell Growth Differ 1994 Jan; 5(1):1–8
O'Dorisio MS see **Rosenberg RB**
Odorisio T see **Russo MA**
O'Dorisio T see **Salem O**
Odorisio T see **Tarone G**
O'Dorisio TM see **Brunt LM**
O'Dorisio TM see **Ezenwaka CE**
O'Dorisio TM see **Felley CP**
O'Dorisio TM see **O'Dorisio MS**
O'Dorisio TM see **Osei K**
O'Dorisio TM see **Redfern JS**
O'Dorisio TM see **Schirmer WJ**
O'Dorisio TM see **Schuster D**
O'Dorisio TM see **Witt KA**
Odorizzi CG, Trowbridge IS, Xue L, Hopkins CR, Davis CD, Collawn JF. Sorting signals in the MHC class II invariant chain cytoplasmic tail and transmembrane region determine trafficking to an endocytic processing compartment. J Cell Biol 1994 Jul;126(2):317–30
Odoul M, Bagrel D, Peyrieras N, Bodaud H, Siest G. Glycosylation of gamma-glutamyltransferase is modified by ethanol in H5-6 hepatoma cell line. Clin Chim Acta 1994 Feb;225(1):1–15
Odoul M see **Fouillet B**
O'Dowd BF, Heiber M, Chan A, Heng HH, Tsui LC, Kennedy JL, Shi X, Petronis A, George SR, Nguyen T. A human gene that shows identity with the gene encoding the angiotensin receptor is located on chromosome 11. Gene 1993 Dec 22;136(1-2):355–60
O'Dowd BF see **George SR**
O'Dowd BF see **Ng GY**
O'Dowd BF see **Ren WZ**
O'Dowd BF see **Zastawny RL**
O'Dowd BS, Gibbs ME, Ng KT, Hertz E, Hertz L. Astrocytic glycogenolysis energizes memory processes in neonate chicks. Brain Res Dev Brain Res 1994 Mar 18;78(1):137–41
O'Dowd C see **Kumar S**
O'Dowd CA see **Kumar S**
O'Dowd DK see **Agmon A**
O'Dowd DK see **Annis CM**
O'Dowd DK see **Smith MA**
O'Dowd G see **Li H**
O'Dowd GM see **Jeffers MD**
O'Dowd J see **Pullan RD**
O'Dowd JF see **Gaffney K**
O'Dowd L see **Schon F**
O'Dowd MA see **Silberstein CH**
O'Dowd S see **Schwab SV**
O'Dowd T, Sinclair H. Open all hours: night visits in general practice [editorial] BMJ 1994 May 28;308(6941):1386
O'Dowd TC. Management of urinary incontinence in women. Br J Gen Pract 1993 Oct;43(375):426–9 (44 ref.)
O'Dowd TC. Urinary incontinence in women--a conundrum [editorial; comment] Br J Gen Pract 1994 Apr; 44(381):147–8. Comment on: Br J Gen Pract 1994 Apr;44(381):149–52.
O'Dowd TC, Bourne N. Inventing a new diagnostic test for vaginal infection. BMJ 1994 Jul 2;309(6946):40–2
Odrezin GT see **Crouse DT**
Odriozola E, Campero C, Casaro A, Lopez T, Olivieri G, Melucci O. Pyrrolizidine alkaloidosis in Argentinian cattle caused by Senecio selloi. Vet Hum Toxicol 1994 Jun; 36(3):205–8
Odriozola J see **Fernandez-Rañada JM**
Odriozola J see **Garcia Vela JA**
Odriozola J see **Lopez-Jimenez J**
Odriozola J see **Sastre JL**
O'Driscoll BR see **Hodgkinson DW**
O'Driscoll BR see **O'Reilly SC**
O'Driscoll BR see **Tait RC**
O'Driscoll DM see **Woo HH**
O'Driscoll F see **Benjamin N**
O'Driscoll FA. NHS complaints procedures. Similar process exists in general practice [letter; comment] BMJ 1994 Jul 9;309(6947):129–30. Comment on: BMJ 1994 May 21;308(6940):1315–6.
O'Driscoll J see **Edwards BD**
O'Driscoll JB see **Burden AD**
O'Driscoll JB see **Edwards BD**
O'Driscoll K, Donnelly MJ, McShane DP, Burns H. An audit of the E.N.T. casualty service at the Royal Victoria Eye and Ear Hospital. Ir J Med Sci 1993 Nov;162(11):462–5
O'Driscoll K see **Byrne A**
O'Driscoll K see **Logan M**
O'Driscoll K see **Ryan AF**
O'Driscoll KM see **Kavanagh TA**
O'Driscoll KR, Madden PV, Christiansen KM, Viage A, Slaga TJ, Fabbro D, Powell CT, Weinstein IB. Overexpression of protein kinase C beta I in a murine keratinocyte cell line produces effects on cellular growth, morphology and differentiation. Cancer Lett 1994 Aug 15;83(1-2):249–59
O'Driscoll KR see **Arita Y**
O'Driscoll R. Fluticasone propionate v beclomethasone dipropionate (BDP) in moderate to severe asthma [letter; comment] Thorax 1994 Apr;49(4):385. Comment on: Thorax 1993 Aug;48(8):817–23.
O'Driscoll R, Denning D. Early management of community-acquired pneumonia [correction of asthma] [letter] Respir Med 1994 Jan;88(1):73–4
O'Driscoll SW, Recklies AD, Poole AR. Chondrogenesis in periosteal explants. An organ culture model for in vitro study. J Bone Joint Surg Am 1994 Jul;76(7):1042–51
O'Driscoll SW see **Gallay SH**
O'Driscoll SW see **Miura Y**
O'Driscoll SW see **Timm WN**
Odry L see **Cabre P**
Odselius R see **Guo W**
Odsjö T. The Swedish Environmental Specimen Bank with reference to the National Contaminant Monitoring Programme in Sweden. Sci Total Environ 1993 Nov 1; 139-140:147–56
Odsjö T see **Giege B**
Odtohan B see **Walthall SA**
Odu S see **Søyland E**
Odud EA see **Kasatkina EP**
O'Duffy JD. Behçet's disease. Curr Opin Rheumatol 1994 Jan;6(1):39–43 (31 ref.)
O'Duffy JF see **Mercer HP**
Odufuwa TO, Bolger J. Late hyphema after small incision cataract surgery. J Cataract Refract Surg 1994 May; 20(3):342–3
Odugbemi T, Oyewole F, Isichei CS, Onwukeme KE, Adeyemi-Doro FA. Single oral dose of azithromycin for therapy of susceptible sexually transmitted diseases: a multicenter open evaluation. West Afr J Med 1993 Jul–Sep; 12(3):136–40
Odugbemi T see **Bandele EO**
Odugbemi T see **Odujinrin OM**
Oduho GW, Baker DH. Quantitative efficacy of niacin sources for chicks: nicotinic acid, nicotinamide, NAD and tryptophan. J Nutr 1993 Dec;123(12):2201–6
Oduho GW, Han Y, Baker DH. Iron deficiency reduces the efficacy of tryptophan as a niacin precursor. J Nutr 1994 Mar;124(3):444–50
Odujinrin OM, Akitoye CO, Odugbemi T, Oyerinde JP, Esumeh FI. Ethnographic study on childhood diarrhoeal diseases in a rural Nigerian community. West Afr J Med 1993 Oct–Dec;12(4):185–8
Odum CU. Studies of maternal plasma renin concentration (PRC) and plasma renin activity (PRA) and cord venous PRC and PRA in the primigravidae delivered under lumbar epidural analgesia. West Afr J Med 1993 Oct–Dec;

12(4):201–5

Odum CU. Studies of the effect of mode of delivery: obstetric analgesia and anaesthesia on maternal Plasma Renin Concentration (PRC) and Plasma Renin Activity (PRA) in the normotensive and hypertensive primigravidae. West Afr J Med 1994 Jan–Mar;13(1):1–6

Odum CU, Isika AN, Lambe AO. Induction of labour with single insertion of vaginal tablet of prostagladin E2 (PGE2), amniotomy, and oxytocin infusion. West Afr J Med 1993 Jul–Sep;12(3):153–7

Odum HT see **Ton S**

Odum J, Peh CA, Clarkson AR, Bannister KM, Seymour AE, Gillis D, Thomas AC, Mathew TH, Woodroffe AJ. Recurrent mesangial IgA nephritis following renal transplantation. Nephrol Dial Transplant 1994;9(3):309–12

Odum J, Purkiss J, Naish PF. Influence of differing classes of antihypertensive agents on mesangial kinetics following partial renal ablation in rats. Nephrol Dial Transplant 1994; 9(2):131–7

Odum J, Rylance PB, Jackson MA. From Wolverhampton to Bombay [letter] Lancet 1994 Mar 19;343(8899):734

Odum L, Petersen HD, Andersen IB, Hansen BF, Rehfeld JF. Gastrin and somatostatin in Helicobacter pylori infected antral mucosa. Gut 1994 May;35(5):615–8

Odum L, Pildal J, Rehfeld JF. Somatostatin in the boar reproductive system. Eur J Endocrinol 1994 May; 130(5):515–21

Odum N see **Nielsen M**

Oduma JA, Waindi EN, Gombe S, Wango EO. Partial purification of a putative membrane bound androgen binding protein in the dog cauda epididymis. Int J Biochem 1994 Apr;26(4):583–8

Oduma JA see **Leke RJ**

Odumeru J see **Kresta A**

Odunlami S see **Monaghan MJ**

Oduola AM see **Salako LA**

Oduola AM see **Sowunmi A**

Oduor-Okelo D see **Onyango DW**

Odurny A see **Tarver DS**

Oduro A see **Ahluwalia JS**

Oduro A see **Foubert L**

Oduro A see **Moors AH**

Oduro A see **Pickett JA**

Oduro A see **Snow DJ**

Odusan O see **George AO**

Odusanya BM see **Genco CA**

O'Duyer JM. Co-existence of Capgras and deClerambault's syndromes [letter] Can J Psychiatry 1993 Sep;38(7):522–3

O'Dwyer E see **Bolaji II**

O'Dwyer F see **Mardel S**

O'Dwyer JP, King JE, Wood CE, Taylor BL, Smith GB. Continuous measurement of systemic vascular resistance. Anaesthesia 1994 Jul;49(7):587–90

O'Dwyer KJ, DeVriese L, Feys H, Vercruysse L. Tibial shaft fractures with an intact fibula. Injury 1993 Oct;24(9):591–4

O'Dwyer KJ, Jefferiss CD. Scaphoid exostosis causing rupture of the flexor pollicis longus. Acta Orthop Belg 1994;60(1):124–6

O'Dwyer KJ, Jefferiss CD. Flexor pollicis longus rupture [letter] Injury 1993 Dec;24(10):697

O'Dwyer P see **Jeffers MD**

O'Dwyer PJ, LaCreta FP, Haas NB, Halbherr T, Frucht H, Goosenberg E, Yao KS. Clinical, pharmacokinetic and biological studies of topotecan. Cancer Chemother Pharmacol 1994;34 Suppl:S46–52

O'Dwyer PJ, LaCreta FP, Walczak J, Cox T, Litwin S, Hoffman JP, Zimny M, Comis RL. Phase I/pharmacokinetic/biochemical study of the nitroimadazole hypoxic cell sensitiser SR2508 (etanidazole) in combination with cyclophosphamide. Br J Cancer 1993 Oct;68(4):756–66

O'Dwyer PJ, Moyer JD, Suffness M, Harrison SD Jr, Cysyk R, Hamilton TC, Plowman J. Antitumor activity and biochemical effects of aphidicolin glycinate (NSC 303812) alone and in combination with cisplatin in vivo. Cancer Res 1994 Feb 1;54(3):724–9

O'Dwyer PJ, Panting L, LaCreta FP, Clapper ML. SR2508 (etanidazole) pharmacokinetics and biochemical effects in tumor and normal tissues of scid mice bearing HT-29 human colon adenocarcinoma. Biochem Pharmacol 1993 Oct 5;46(7):1251–6

O'Dwyer PJ, Yao KS, Ford P, Godwin AK, Clayton M. Effects of hypoxia on detoxicating enzyme activity and expression in HT29 colon adenocarcinoma cells. Cancer Res 1994 Jun 15;54(12):3082–7

O'Dwyer PJ see **Brennan JM**

O'Dwyer PJ see **Haas NB**

O'Dwyer PJ see **Hamaguchi K**

O'Dwyer PJ see **Hamilton TC**

O'Dwyer PJ see **McMahon AJ**

O'Dwyer PJ see **Ozols RF**

O'Dwyer PJ see **Penman ID**

O'Dwyer PJ see **Powell JJ**

O'Dwyer PJ see **Wright D**

O'Dwyer PJ see **Yao KS**

O'Dwyer TP see **Donnelly MJ**

Ody R. Münchhausen's syndrome? [letter; comment] Br J Psychiatry 1993 Sep;163:416–7. Comment on: Br J Psychiatry 1993 May;162:701–3.

Odya CE, Carlin RJ, Yapa RD, Soltani-Tehrani B. Immunoassays for des-Arg9-bradykinin. J Immunoassay 1993 Dec;14(4):227–40

Odya CE see **Near JA**

Odynets A see **Trevisan A**

Odze R, Gallinger S, So K, Antonioli D. Duodenal adenomas in familial adenomatous polyposis: relation of cell differentiation and mucin histochemical features to growth pattern. Mod Pathol 1994 Apr;7(3):376–84

Odze R see **Bapat B**

Odze RD see **Apel R**

Odziemiec C see **Bernstein JM**

Odziemiec C see **Campbell JH**

Oe H see **Hoshida S**

Oe H see **Kuzuya T**

Oe LP see **de Fijter CW**

Oe LP see **De Vries JP**

Oe M, Asou T, Kawachi Y, Kishizaki K, Fukamachi K, Sunagawa K, Tokunaga K. Effects of preserving mitral apparatus on ventricular systolic function in mitral valve operations in dogs. J Thorac Cardiovasc Surg 1993 Dec; 106(6):1138–46

Oe PL see **de Fijter CW**

Oe PL see **Janssen MJ**

Oe PL see **Tran DD**

Oechler HW see **Tang TT**

Oechslin C see **Grätz KW**

Oechslin E see **Carrel T**

Oechslin E see **von Segesser LK**

Oeckler R see **Issing WJ**

Oeckler R see **Lange M**

Oeda E, Shinohara K. Cutaneous necrosis caused by injection of alpha-interferon in a patient with chronic myelogenous leukemia [letter] Am J Hematol 1993 Nov;44(3):213–4

Oeda E, Shinohara K, Inoue H, Nomiyama J. Parvovirus B19 infection causing severe peripheral blood thrombocytopenia and persistent viremia [letter] Am J Hematol 1994 Mar;45(3):274–5

Oeda E, Shinohara K, Kamei S, Nomiyama J, Inoue H. Capillary leak syndrome likely the result of granulocyte colony-stimulating factor after high-dose chemotherapy. Intern Med 1994 Feb;33(2):115–9

Oeda E see **Kamei S**

Oeda T see **Tomizuka T**

Oedekoven G see **Raschke M**

Oefelein MG, Wendel E. The infertile couple [letter; comment] N Engl J Med 1994 Apr 21;330(16):1154–5. Comment on: N Engl J Med 1993 Dec 2;329(23):1710–5.

Oeff M, Burghoff M. Magnetocardiographic localization of the origin of ventricular ectopic beats. PACE Pacing Clin Electrophysiol 1994 Mar;17(3 Pt 2):517–22

Oeff M see **Arntz HR**

Oeffinger KC, Rosten SP Jr. Antiphospholipid syndrome. J Fam Pract 1994 Jun;38(6):611–9 (94 ref.)

Oefinger PE see **Scerpella EG**

Oefner C see **Guisez Y**

Oefner C see **Murray-Rust J**

Oefner P see **Grill E**

Oefner PJ, Huber CG, Puchhammer-Stöckl E, Umlauft F, Grünewald K, Bonn GK, Kunz C. High performance liquid chromatography for routine analysis of hepatitis C virus cDNA/PCR products. Biotechniques 1994 May; 16(5):898–9, 902–8

Oefner PJ see **Huber CG**

Oegema TR see **Buckwalter JA**

Oegema TR see **Faassen AE**

Oegema TR Jr, Lewis JL, Thompson RC Jr. Role of acute trauma in development of osteoarthritis. Agents Actions 1993 Nov;40(3–4):220–3

Oehen S see **Zinkernagel RM**

Oehl S see **Köppler H**

Oehlen LJ, Scholte ME, de Koning W, van Dam K. Inactivation of the CDC25 gene product in Saccharomyces cerevisiae leads to a decrease in glycolytic activity which is independent of cAMP levels. J Gen Microbiol 1993 Sep; 139 (Pt 9):2091–100

Oehler C see **McAbee DD**

Oehler D see **Lacson R**

Oehler DD see **Miller JA**

Oehler DT see **Unterman TG**

Oehler G see **Kanitz RD**

Oehler G see **Zöllner B**

Oehler JM see **Brazy JE**

Oehler L see **Laczika K**

Oehler RL, Sinnott JT, Arepally G, Dunn YP. Kaposi's sarcoma mimicking cellulitis. Postgrad Med 1993 Dec; 94(8):139–44, 149

Oehler S, Amouyal M, Kolkhof P, von Wilcken-Bergmann B, Müller-Hill B. Quality and position of the three lac operators of E. coli define efficiency of repression. EMBO J 1994 Jul 15;13(14):3348–55

Oehler U see **Roos G**

Oehling A, García B, Santos F, Córdoba H, Diéguez I, Fernández M, Sanz ML. Food allergy as a cause of rhinitis and/or asthma. J Investig Allergol Clin Immunol 1992 Mar–Apr;2(2):78–83

Oehling A see **Castillo JG**

Oehling A see **Córdoba H**

Oehling A see **Costa-Manso E**

Oehling A see **Croce M**

Oehling A see **de la Cuesta CG**

Oehling A see **de las Marinas MD**

Oehling A see **Diéguez I**

Oehling A see **Fernández M**

Oehling A see **Gamboa PM**

Oehling A see **García BE**

Oehling A see **Sanz ML**

Oehling A see **Virchow JC Jr**

Oehling AG Jr, Walker C, Virchow JC, Blaser K. Correlation between blood eosinophils, T-helper cell activity markers and pulmonary function in patients with allergic and intrinsic asthma. J Investig Allergol Clin Immunol 1992 Nov–Dec;2(6):295–9

Oehlke J, Brudel M, Blasig IE. Benzoylation of sugars, polyols and amino acids in biological fluids for high-performance liquid chromatographic analysis. J Chromatogr B Biomed Appl 1994 Apr 22;655(1):105–11

Oehlke J see **Berger H**

Oehlmann R, Summerville GP, Yeh G, Weaver EJ, Jimenez SA, Knowlton RG. Genetic linkage mapping of multiple epiphyseal dysplasia to the pericentromeric region of chromosome 19. Am J Hum Genet 1994 Jan;54(1):3–10

Oehlmann R, Zlotogora J, Wenger DA, Knowlton RG. Localization of the Krabbe disease gene (GALC) on chromosome 14 by multipoint linkage analysis. Am J Hum Genet 1993 Dec;53(6):1250–5

Oehlschlegel C see **Hürlimann R**

Oehm E see **Mitrovic V**

Oehme A see **Fischer RA**

Oehme FW see **Barrett DS**

Oehme FW see **Mulkey JP**

Oehme FW see **Pickrell JA**

Oehme J. Zum 90. Geburtstag der Monatsschrift Kinderheilkunde. Monatsschr Kinderheilkd 1993 Oct; 141(10):765–8 (Eng. Abstr.) **(Ger)**

Oehme J. Zur Habilitation von Otto Heubner, dem Gründer der Leipziger Kinderklinik (Wann und wodurch wurde O. Heubner habilitiert)? Sudhoffs Arch Z Wissenschaftsgesch 1993;77(2):236–9 **(Ger)**

Oehme M see **Hühnerfuss H**

Oehme P, Krause W, Michael N, Göres E, Göres M. Amalgam--kontrovers diskutiert. Pharmazie 1994 May; 49(5):361–3 (3 ref.) (Eng. Abstr.) **(Ger)**

Oehme P see **Cheung NS**

Oehme P see **Roske I**

Oehme P see **Voigt JP**

Oehmichen M see **Kronsbein H**

Oehmke M see **Brinck U**

Oehninger S, Blackmore P, Morshedi M, Sueldo C, Acosta AA, Alexander NJ. Defective calcium influx and acrosome reaction (spontaneous and progesterone-induced) in spermatozoa of infertile men with severe teratozoospermia. Fertil Steril 1994 Feb;61(2):349–54

Oehninger S, Morshedi M, Ertunc H, Philput C, Bocca SM, Acosta AA, Hodgen GD. Validation of the hemizona assay (HZA) in a monkey model. II. Kinetics of binding and influence of cryopreserved-thawed spermatozoa. J Assist Reprod Genet 1993 May;10(4):292–301

Oehninger S see **Franken DR**

Oehninger S see **Grow DR**

Oehninger S see **Huszar G**

Oehninger S see **Kamada S**

Oehninger S see **Kaskar K**

Oehninger S see **Mahony MC**

Oehninger S see **Patankar MS**

Oehninger SC see **Gabriel LK**

Oehr P see **Halim AB**

Oehr P see **Kenemans P**

Oehr P see **Ota Y**

Oehr P see **Schultes BC**

Oehrlein A see **Maier W**

Oei AA see **Chia KY**

Oei AA see **Hui KM**

Oei HD see **Tjiook SB**

Oei HY see **de Herder WW**

Oei HY see **Derkx FH**

Oei HY see **Krenning EP**

Oei HY see **van der Harst E**

Oei HY see **van Eijck CH**

Oei TP see **Lee NK**

Oei TP see **Stanton WR**

Oei Y see **Derkx FH**

Oeinck CS see **Wessels IF**

Oelbaum RS see **Thum CN**

Oelberg DG, Xu F, Shabarek F. Sodium-coupled transport of glucose by plasma membranes of type II pneumocytes. Biochim Biophys Acta 1994 Aug 24;1194(1):92–8

Oelberg DG see **Keeney SE**

Oelberg DG see **Lynn CJ**

Oelemann W see **Carvalho MR**

Oelen WE see **Swart PJ**

Oeler TA see **Schwartz GG**

Oelerich M, Vestring T. Unklare Osteolyse des rechten Unterkiefers. Histiocytosis X. Radiologe 1993 Oct; 33(10):597–9 (19 ref.) **(Ger)**

Oelert H see **Hake U**

Oelert H see **Jakob HG**

Oelert H see **Schild HH**

Oelert H see **Schranz D**

Oelgeschlager T see **Stevens S**

Oelhafen P see **Clarke AH**

Oelkers P see **Wong MH**

Oelkers PW see **Steiner H**

Oelkers W, Buchen S, Diederich S, Krain J, Muhme S, Schönesböfer M. Impaired renal 11 beta-oxidation of 9

alpha-fluorocortisol: an explanation for its mineralocorticoid potency. J Clin Endocrinol Metab 1994 Apr;78(4):928–32

Oelkers W, Diederich S, Bähr V. Diagnostik der Nebennierenrindeninsuffizienz. Dtsch Med Wochenschr 1994 Apr 15;119(15):555–9 (16 ref.) **(Ger)**

Oelkers W see **Bähr V**

Oelkers W see **Beland B**

Oelkers W see **Diederich S**

Oelkers W see **Sharma AM**

Oeller PW, Keller JA, Parks JE, Silbert JE, Theologis A. Structural characterization of the early indoleacetic acid-inducible genes, PS-IAA4/5 and PS-IAA6, of pea (Pisum sativum L.). J Mol Biol 1993 Oct 20;233(4):789–98

Oeller PW see **Abel S**

Oeller PW see **Theologis A**

Oellerich M, Schütz E, Polzien F, Ringe B, Armstrong VW, Hartmann H, Burdelski M. Influence of gender on the monoethylglycinexylidide test in normal subjects and liver donors. Ther Drug Monit 1994 Jun;16(3):225–31

Oellerich M see **Armstrong VW**

Oellerich M see **Burdelski M**

Oellerich M see **Lamesch P**

Oellerich M see **Petersen D**

Oellerich M see **Schettler V**

Oellerich M see **Wieland E**

Oellerich S see **Kudsk KA**

Oellerich WF, Schwartz DD, Malik KU. Neuropeptide Y inhibits adrenergic transmitter release in cultured rat superior cervical ganglion cells by restricting the availability of calcium through a pertussis toxin-sensitive mechanism. Neuroscience 1994 May;60(2):495–502

Oellers N, Dehio M, Knust E. bHLH proteins encoded by the Enhancer of split complex of Drosophila negatively interfere with transcriptional activation mediated by proneural genes. Mol Gen Genet 1994 Sep 1;244(5):465–73

Oellers N see **Brunner D**

Oellers N see **Hafen E**

Oellinger H see **Bomhard T**

Oellinger H see **Schedel H**

Oelmann E see **Foss HD**

Oelmüller R see **Burghardt H**

Oelmüller R see **Flieger K**

Oelmüller R see **Lübberstedt T**

Oelmüller R see **Palomares R**

Oelofsen W see **Bradley G**

Oelofsen W see **Kuhn CR**

Oelofsen W see **van de Venter M**

Oelofsen W see **van Eyk AD**

Oelofsen W see **Van Jaarsveld F**

Oelrich DM see **Bissett DL**

Oelrich DM see **Schlesinger I**

Oelrichs PB, Pearce CM, Zhu J, Filippich LJ. Isolation and structure determination of terminalin A toxic condensed tannin from Terminalia oblongata. Nat Toxins 1994; 2(3):144–50

Oelschlager DK see **Myers RB**

Oelschläger H, Hellwich KH, Rothley D. Zur Pharmakokinetik von Lipidsenkern, 10. Mitt.: Zweiter Beitrag zur Frage der Dehalogenierung des Lipidsenkers Ciprofibrat. Arch Pharm (Weinheim) 1994 Apr; 327(4):261–5 (Eng. Abstr.) **(Ger)**

Oelschläger H, Schmidt W. Weitere Beiträge zur intramolekularen Umlagerung von N-Oxiden tertiärer Cycloalkylamine zu Lactamen (Frankfurt Shift). Arch Pharm (Weinheim) 1994 Mar;327(3):163–7 (Eng. Abstr.) **(Ger)**

Oelschläger H see **Heim W**

Oelschläger H see **Kohl C**

Oelsner G, Bider D, Goldenberg M, Admon D, Mashiach S. Long-term follow-up of the twisted ischemic adnexa managed by detorsion. Fertil Steril 1993 Dec;60(6):976–9

Oelsner G, Goldenberg M, Admon D, Pansky M, Tur-Kaspa I, Rabinovitch O, Carp HJ, Mashiach S. Salpingectomy by operative laparoscopy and subsequent reproductive performance. Hum Reprod 1994 Jan;9(1):83–6

Oelsner G see **Goldenberg M**

Oelsner G see **Menczer J**

Oeltgen PR see **Chien S**

Oeltmann T, Carter C, Merkle R, Moreman K. The alpha-mannosidase of Trypanosoma cruzi: structure and function. Braz J Med Biol Res 1994 Feb;27(2):483–8

Oelz O. Gilt die Pflicht, zu ernähren, bis zum Tode? Sicht und Konflikt der behandelnden Arzte. Schweiz Rundsch Med Prax 1993 Sep 21;82(38):1044–6 (Eng. Abstr.) **(Ger)**

Oelz O see **Hohenhaus E**

Oelz O see **Largiadèr U**

Oelze I, Rittner K, Szczakiel G. Adeno-associated virus type 2 rep gene-mediated inhibition of basal gene expression of human immunodeficiency virus type 1 involves its negative regulatory functions. J Virol 1994 Feb; 68(2):1229–33

Oelze J see **Schmehl M**

Oemar BS see **Rosenzweig SA**

Oemar BS see **Seo B**

Oeme P see **Sarkisova Klu**

(Oemichen W), Kössling FK. Verleihung der Rudolf-Virchow-Medaille. Pathologe 1993 Dec; 14(6):356–7 **(Ger)**

Oemijati S. Risk behavior in malaria transmission in Indonesia. Southeast Asian J Trop Med Public Health 1992; 23 Suppl 1:47–50

Oemus K, Holzhausen HJ, Rath FW. Alveoläres Rhabdomyosarkom mit primärer Manifestation im Knochenmark. Pathologe 1993 Sep;14(5):276–9 **(Ger)**

Oen K, Danell G. Interleukin 6 and autoantibodies in juvenile rheumatoid arthritis. J Rheumatol 1993 Nov;20(11):1949–56

Oen K, Danell G, Stewart S, Wilkins J, Tazumi K, Jacobson K. Adhesion of peripheral blood lymphocytes of children with arthritis to human umbilical vein endothelial cells. Clin Exp Immunol 1994 Mar;95(3):415–23

Oepen G see **Banov MD**

Oepen G see **Hegarty JD**

Oepen G see **Hermle L**

Oepen G see **Stoll AL**

Oepen I. Organo-Biotherapie: Zelltherapie in neuem Gewand. Fortschr Med 1994 Jun 30;112(18):255–6 **(Ger)**

Oepen I. Pseudo-Naturheilverfahren und Aussenseitermethoden in der Rheumatologie. Z Rheumatol 1993 Sep-Oct;52(5):264–74 (90 ref.) (Eng. Abstr.) **(Ger)**

Oepkes D see **Tiessen RG**

Oerlemans M, Dodd B. Development of spelling ability and letter—sound orientation in primary school children. Eur J Disord Commun 1993;28(4):349–67

Oerlemans S see **Janssen E**

Oermann M. Reforming nursing education for future practice. J Nurs Educ 1994 May;33(5):215–9

Oermann MH. Professional nursing education in the future: changes and challenges. J Obstet Gynecol Neonatal Nurs 1994 Feb;23(2):153–9 (40 ref.)

Oertel A see **Oertel R**

Oertel B see **Oertel J**

Oertel D see **Wickesberg RE**

Oertel D see **Zhang S**

Oertel J, Kleiner S, Huhn D. Immunotyping of blasts in refractory anaemia with excess of blasts. Br J Haematol 1993 Jun;84(2):305–9

Oertel J, Oertel B, Beyer J, Huhn D. CD 34 immunotyping of blasts in myelodysplasia. Ann Hematol 1994 Feb; 68(2):77–80

Oertel J see **Neubauer A**

Oertel J see **Schmidt CA**

Oertel R, Oertel A, Weile K, Gramatté T, Feller K. Die Konzentration von Lokalanästhetika in der Zahnalveole. Vergleichende Untersuchungen von Lidocain und Articain im Unter- und Oberkiefer. Schweiz Monatsschr Zahnmed 1994;104(8):952–5 (Eng. Abstr.) **(Ger)**

Oertel R, Richter K, Trausch B, Gramatté T. Eine schnelle, einfache und empfindliche HPLC-Methode zur Bestimmung von Talinolol im Serum. Pharmazie 1994 Apr; 49(4):291–2 **(Ger)**

Oertel R, Richter K, Weile K, Gramatté T, Berndt A, Feller K. A simple method for the determination of articaine and its metabolite articainic acid in dentistry: application to a comparison of articaine and lidocaine concentrations in alveolus blood. Methods Find Exp Clin Pharmacol 1993 Oct;15(8):541–7

Oertel R, Seewald S, Schmidt C, Heidgen FJ, Vetter H. Husten, Erbrechen, rascher Gewichtsverlust. Schweiz Rundsch Med Prax 1994 Mar 1;83(9):254–8 (Eng. Abstr.) **(Ger)**

Oertel W see **Ellgring H**

Oertel WH see **Antonini A**

Oertel WH see **Arnold G**

Oertel WH see **Brückner G**

Oertel WH see **Hellenbrand W**

Oertel WH see **Sauer H**

Oertel WH see **Schwarz J**

Oertel YC see **Busseniers AE**

Oertel YC see **Fleming MV**

Oertle D, Edelmann R, Ostewalder J, Vernazza PL, Galeazzi RL. HIV-Prävention bei HIV-positiven Drogenabhängigen. Ein methadongestütztes Modell. Schweiz Med Wochenschr 1993 Dec 4;123(48):2284–92 (Eng. Abstr.) **(Ger)**

Oertle M see **Müller J**

Oertli D, Harder F. Complete traumatic transection of the thyroid gland. Surgery 1994 Apr;115(4):527–9 (8 ref.)

Oertli D, Herzog U, Rothenbühler JM, Torhorst J, Spichtin HP, Tondelli P, Harder F. Resultate nach Resektion beim Magenfrühkarzinom. Dtsch Med Wochenschr 1994 Apr 15;119(15):539–43 (Eng. Abstr.) **(Ger)**

Oertli D, Herzog U, Tondelli P. Primary carcinoma of the gallbladder: operative experience during a 16 year period. Eur J Surg 1993 Aug;159(8):415–20

Oertli D, Herzog U, Tondelli P. Prognostische Faktoren beim resezierten Magenkarzinom. Schweiz Med Wochenschr 1994 Jun 4;124(22):945–52 (Eng. Abstr.) **(Ger)**

Oertli D, Laffer U, Haberthuer F, Kreuter U, Harder F. Perioperative and postoperative tranexamic acid reduces the local wound complication rate after surgery for breast cancer. Br J Surg 1994 Jun;81(6):856–9

Oertli D, Spichtin HP, Kayasseh L, Tondelli P. Intestinale Obstruktion mit Invagination durch einen inflammatorischen fibroiden Dünndarmpolyp. Chirurg 1994 Jan;65(1):71–3 (Eng. Abstr.) **(Ger)**

Oertli D see **Rothenbuehler JM**

Oertling WA, Surerus KK, Einarsdóttir O, Fee JA, Dyer RB, Woodruff WH. Spectroscopic characterization of cytochrome ba3, a terminal oxidase from Thermus thermophilus: comparison of the a3/CuB site to that of bovine cytochrome aa3. Biochemistry 1994 Mar 15; 33(10):3128–41

Oesch B. Characterization of PrP binding proteins. Philos Trans R Soc Lond B Biol Sci 1994 Mar 29; 343(1306):443–5

Oesch B, Jensen M, Nilsson P, Fogh J. Properties of the scrapie prion protein: quantitative analysis of protease resistance. Biochemistry 1994 May 17;33(19):5926–31

Oesch F, Diener B. Rational species extrapolation of toxic effects. Arch Toxicol Suppl 1994;16:161–8 (17 ref.)

Oesch F, Hengstler JG, Fuchs J. Cigarette smoking protects mononuclear blood cells of carcinogen exposed workers from additional work exposure-induced DNA single strand breaks. Mutat Res 1994 May;321(3):175–85

Oesch F, Weiss CM, Klein S. Use of oligonucleotides containing ethenoadenine to study the repair of this DNA lesion. Determination of individual and collective repair activities. Arch Toxicol 1994;68(6):358–63

Oesch F see **Arand M**

Oesch F see **Blumrich M**

Oesch F see **Diener B**

Oesch F see **Dunkelberg H**

Oesch F see **Friedberg T**

Oesch F see **Fuchs J**

Oesch F see **Funk M**

Oesch F see **Glatt H**

Oesch F see **Hammock BD**

Oesch F see **Hengstler JG**

Oesch F see **Krämer A**

Oesch F see **Lorenz J**

Oesch F see **Monnerjahn S**

Oesch F see **Post K**

Oesch F see **Snyder R**

Oesch F see **Steinberg P**

Oeschger H. CO2 and the greenhouse effect: present assessment and perspectives. Ciba Found Symp 1993; 175:2–17; discussion 17–22 (9 ref.)

Oeseburg B, Rolfe P, Siggaard Andersen O, Zijlstra WG. Definition and measurement of quantities pertaining to oxygen in blood. Adv Exp Med Biol 1994;345:925–30 (21 ref.)

Oeseburg B see **Hopman MT**

Oeseburg B see **v.d. Staak FH**

Oeser B, Gessner-Ulrich K, Deing P, Tudzynski P. pCIK1 and pCIT5—two linear mitochondrial plasmids from unrelated Claviceps purpurea strains: a comparison. Plasmid 1993 Nov;30(3):274–80

Oeser JL see **Bottone EJ**

Oest O see **Grünther RA**

Oester H see **Bigler L**

Oestergaard PB see **Brindley CJ**

Oesterhelt D see **Bamberg E**

Oesterhelt D see **Barz WP**

Oesterhelt D see **Bibikov SI**

Oesterhelt D see **Bumann D**

Oesterhelt D see **Farchaus JW**

Oesterhelt D see **Govindjee R**

Oesterhelt D see **Havelka WA**

Oesterhelt D see **Heberle J**

Oesterhelt D see **Krah M**

Oesterhelt D see **Kupper J**

Oesterhelt D see **Mattar S**

Oesterhelt D see **Nordmann B**

Oesterhelt D see **Popp A**

Oesterhelt D see **Schertler GF**

Oesterhelt D see **Schweiger U**

Oesterhelt D see **Stilz HU**

Oesterhelt D see **Wachtveitl J**

Oesterle A see **Wetter LA**

Oesterle CS see **Tonsgard JH**

Oesterle EC, Tsue TT, Reh TA, Rubel EW. Hair-cell regeneration in organ cultures of the postnatal chicken inner ear. Hear Res 1993 Oct;70(1):85–108

Oesterle EC see **Tsue TT**

Oesterle LJ see **Cronin RJ Jr**

Oesterle LJ see **Merrill SW**

Oesterle LJ see **Swierenga D**

Oesterle LJ see **Wood LW**

Oesterle R, Jurkiewicz E, Lüke W, Nickel P, Hunsmann G, Jentsch KD. Chemical modifications of aminonaphthalenesulfonic acid derivatives increase effectivity and specificity of reverse transcriptase inhibition and change mode of action of reverse transcriptase and DNA polymerase alpha inhibition. Antiviral Res 1993 Oct; 22(2-3):107–19

Oesterling JE. Benign prostatic hyperplasia. Its natural history, epidemiologic characteristics, and surgical treatment. Arch Fam Med 1992 Nov;1(2):257–66 (92 ref.)

Oesterling JE. Using PSA to eliminate the staging radionuclide bone scan. Significant economic implications. Urol Clin North Am 1993 Nov;20(4):705–11

Oesterling JE. Endocrine therapies for symptomatic benign prostatic hyperplasia. Urology 1994 Feb;43(2 Suppl):7–16 (65 ref.)

Oesterling JE, Cooner WH, Jacobsen SJ, Guess HA, Lieber MM. Influence of patient age on the serum PSA concentration. An important clinical observation. Urol Clin North Am 1993 Nov;20(4):671–80

Oesterling JE, Kaplan SA, Epstein HB, Defalco AJ, Reddy PK, Chancellor MB. The North American experience with the UroLume endoprosthesis as a treatment for benign

prostatic hyperplasia: long-term results. The North American UroLume Study Group. Urology 1994 Sep; 44(3):353-62

Oesterling JE, Suman VJ, Zincke H, Bostwick DG. PSA-detected (clinical stage T1c or B0) prostate cancer. Pathologically significant tumors. Urol Clin North Am 1993 Nov;20(4):687-93

Oesterling JE see **Blackwell KL**
Oesterling JE see **Bluestein DL**
Oesterling JE see **Bostwick DG**
Oesterling JE see **Guess HA**
Oesterling JE see **Jacobsen SJ**
Oesterling JE see **Klee GG**
Oesterling JE see **Kleer E**
Oesterling JE see **Monda JM**
Oesterling JE see **Pisansky TM**
Oesterling JE see **Roberts RO**
Oesterling JE see **Ruckle HC**
Oesterling JE see **Sershon PD**
Oesterling JE see **Stormont TJ**
Oesterling JE see **Velagapudi SR**

Oestern HJ, Kabus K. Vergleich verschiedener Traumascoresysteme. Eine Ubersicht. Unfallchirurg 1994 Apr;97(4):177-84 (50 ref.) (Eng. Abstr.) **(Ger)**

Oestern HJ see **Bosch U**

Oesterreich S, Weng CN, Qiu M, Hilsenbeck SG, Osborne CK, Fuqua SA. The small heat shock protein hsp27 is correlated with growth and drug resistance in human breast cancer cell lines. Cancer Res 1993 Oct 1;53(19):4443-8

Oesterreich S see **Bielka H**
Oesterreich S see **Ciocca DR**
Oesterreich S see **Molina R**

Oesterwitz H, Fahlenkamp D. Microsurgical technique and results of testicular autotransplantation in children--essential venous anastomosis. Int Urol Nephrol 1993;25(6):587-93 (9 ref.)

Oesterwitz H, Lenk S, Hengst E, Althaus P. Renal autotransplantation for idiopathic retroperitoneal fibrosis. Int Urol Nephrol 1994;26(2):167-71

Oestmann E see **Lavrijsen AP**
Oestmann J see **Kopka L**

Oestmann JW, Stoel B, Schrijverhof M, Vrooman H, Schultze-Kool L. Scanning equalization mammography: preliminary evaluation. Radiographics 1994 Jan;14(1):123-8

Oestmann JW see **de Roolj TP**
Oestmann JW see **Fischer U**
Oestmann JW see **van Prooodij MP**

Oestreich AE, Ahmad BS. The Afghan turban sign of healing relapsed rickets--example and historic note. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Apr;160(4):372-3

Oestreicher AB, Hens JJ, Marquart A, Mercken M, De Graan PN, Zwiers H, Gipsen WH. Monoclonal antibody NM2 recognizes the protein kinase C phosphorylation site in B-50 (GAP-43) and in neurogranin (BICKS). J Neurochem 1994 Mar;62(3):881-9

Oestreicher AB see **Gianotti C**
Oestreicher AB see **Nacimiento W**
Oestreicher AB see **Nielander HB**
Oestreicher BA see **Hassan SM**

Oestreicher JH. Treatment of exposed coral implant after failed scleral patch graft. Ophthal Plast Reconstr Surg 1994 Jun;10(2):110-3

Oestreicher M see **Aeschimann S**
Oestreicher M see **Fey MF**
Oestreicher M see **Kopp P**
Oestreicher M see **Oberholzer M**

Oestreicher N, Scazzocchio C. Sequence, regulation, and mutational analysis of the gene encoding urate oxidase in Aspergillus nidulans. J Biol Chem 1993 Nov 5; 268(31):23382-9

Oestreicher N, Sealy-Lewis HM, Scazzocchio C. Characterisation, cloning and integrative properties of the gene encoding urate oxidase in Aspergillus nidulans. Gene 1993 Oct 15;132(2):185-92

Oestreicher U see **Stephan G**
Oeswein JQ see **Eckhardt BM**

Oeth KM, Lewis DA. Postnatal development of the cholecystokinin innervation of monkey prefrontal cortex. J Comp Neurol 1993 Oct 15;336(3):400-18

Oeth PA, Parry GC, Kunsch C, Nantermet P, Rosen CA, Mackman N. Lipopolysaccharide induction of tissue factor gene expression in monocytic cells is mediated by binding of c-Rel/p65 heterodimers to a kappa B-like site. Mol Cell Biol 1994 Jun;14(6):3772-81

Oethinger M see **Kern WV**
Oetinger M see **Shalev Y**
Oetjen E see **Schwaninger M**

Oetken C, Couture C, Bergman M, Bonnefoy-Bérard N, Williams S, Alitalo K, Burn P, Mustelin T. TCR/CD3-triggering causes increased activity of the p50csk tyrosine kinase and engagement of its SH2 domain. Oncogene 1994 Jun;9(6):1625-31

Oetken C see **Autero M**
Oetken C see **Couture C**
Oetken G see **Witte I**

Oetker-Black SL, Taunton RL. Evaluation of a self-efficacy scale for preoperative patients. AORN J 1994 Jul; 60(1):43-50

Oetliker H see **Mojon D**

Oetliker O, Bay R, Guignard JP, Madersbacher H, Merz M, Nørgaard JP, Schaub H. Enuresis im Kindesalter: Was muss man wissen? Wie soll man vorgehen? Schweiz Med Wochenschr 1993 Nov 13;123(45):2156-64 (Eng. Abstr.) **(Ger)**

Oetliker OH, Zimmermann A, Bianchetti MG. Treatment of recurrent idiopathic nephrotic syndrome after transplantation using plasmaphaeresis and intensified immunosuppression over 2 months [letter] Pediatr Nephrol 1993 Aug;7(4):508

Oetliker OH see **Meregalli P**
Oetomo SB see **Plötz FB**
Oette D see **Burchiel SW**
Oette DH see **Wright DG**

Oettel KR, Wesly OH, Albertini MR, Hank JA, Iliopolis O, Sosman JA, Voelkerding K, Wu SQ, Clark SS, Sondel PM. Allogeneic T-cell clones able to selectively destroy Philadelphia chromosome-bearing (Ph1+) human leukemia lines can also recognize Ph1- cells from the same patient. Blood 1994 Jun 1;83(11):3390-402

Oettel M, Kaufmann G, Kurischko A. Das endokrinologische Profil von Metaboliten des Gestagens Dienogest. Pharmazie 1993 Jul;48(7):541-5 (Eng. Abstr.) **(Ger)**

Oettgen HC, Martin TR, Wynshaw-Boris A, Deng C, Drazen JM, Leder P. Active anaphylaxis in IgE-deficient mice. Nature 1994 Aug 4;370(6488):367-70

Oettgen HF see **Helling F**
Oettgen HF see **Welt S**

Oettgen P, Douglas PS. Coronary artery disease in women: diagnosis and prevention. Adv Intern Med 1994;39:467-84 (60 ref.)

Oettgen P, Ginsburg GS, Horowitz GL, Pasternak RC. Frequency of hypothyroidism in adults with serum total cholesterol levels > 200 mg/dl. Am J Cardiol 1994 May 15;73(13):955-7

Oettgen P see **Dendorfer U**
Oettgen P see **Lopez M**
Oetting BC see **Edrington TS**

Oetting ER. Orthogonal cultural identification: theoretical links between cultural identification and substance use. NIDA Res Monogr 1993;130:32-56 (19 ref.)

Oetting ER see **Deffenbacher JL**
Oetting G see **Shekim WO**

Oetting JB, Rice ML. Plural acquisition in children with specific language impairment. J Speech Hear Res 1993 Dec; 36(6):1236-48

Oetting JB see **Rice ML**

Oetting WS, Fryer JP, Oofuji Y, Middendorf LR, Brumbaugh JA, Summers CG, King RA. Analysis of tyrosinase gene mutations using direct automated infrared fluorescence DNA sequencing of amplified exons. Electrophoresis 1994 Feb;15(2):159-64

Oetting WS, Stine OC, Townsend D, King RA. Evolution of the tyrosinase related gene (TYRL) in primates. Pigment Cell Res 1993 Jun;6(3):171-7

Oettingen G, Little TD, Lindenberger U, Baltes PB. Causality, agency, and control beliefs in East versus West Berlin children: a natural experiment on the role of context. J Pers Soc Psychol 1994 Mar;66(3):579-95

Oettinger M, Odeh M, Korenblum R, Markovits J. Antenatal diagnosis of choroid plexus cyst: suggested management. Obstet Gynecol Surv 1993 Sep;48(9):635-9 (41 ref.)

Oettinger M, Perlitz Y. Asymptomatic paroxysmal atrial fibrillation during intravenous magnesium sulfate treatment in preeclampsia. Gynecol Obstet Invest 1993;36(4):244-6

Oettinger MA see **Cuomo CA**

Oettinger T, Andersen AB. Cloning and B-cell-epitope mapping of MPT64 from Mycobacterium tuberculosis H37Rv. Infect Immun 1994 May;62(5):2058-64

Oettinger T, Andersen AB, Nurlign A, Skinhoj P, Verland S. A Latex agglutination test for rapid serodiagnosis of leprosy in the field [letter] Int J Lepr Other Mycobact Dis 1994 Mar;62(1):135-9

Oettinger T see **Kampfe CM**
Oettinger W see **Brinkmann A**

Oettlé EE. Sperm morphology and fertility in the dog. J Reprod Fertil Suppl 1993;47:257-60

Oettle EE see **Seier JV**

Oettle H, Wilborn F, Schmidt CA, Siegert W. Treatment with ganciclovir and Ig for acute Epstein-Barr virus infection after allogeneic bone marrow transplantation [letter] Blood 1993 Oct 1;82(7):2257-8

Oettle H see **Schmidt CA**
Oettle H see **Siegert W**
Oettle H see **Wilborn F**
Oettling G see **Smyczek-Gargya B**

Oettmeier W, Masson K, Soll M, Reil E. Acridones and quinolones as inhibitors of ubiquinone functions in the mitochondrial respiratory chain. Biochem Soc Trans 1994 Feb;22(1):213-6 (14 ref.)

Oettmeier W see **Kloos R**
Oettmeier W see **Reil E**
Oetzel D see **Zierhut D**

Oeuvray C, Bouharoun-Tayoun H, Filgueira MC, Gras-Masse H, Tartar A, Druilhe P. Caractérisation d'un antigène de Plasmodium falciparum cible des mécanismes de défense développés par les sujets protégés contre le paludisme. C R Acad Sci III 1993;316(4):395-9 (Eng. Abstr.) **(Fre)**

Oeuvray C, Bouharoun-Tayoun H, Gras-Masse H, Bottius E, Kaidoh T, Aikawa M, Filgueira MC, Tartar A, Druilhe P. Merozoite surface protein-3: a malaria protein inducing antibodies that promote Plasmodium falciparum killing by cooperation with blood monocytes. Blood 1994 Sep 1; 84(5):1594-602

Oexle K. Steroids in Duchenne muscular dystrophy [letter; comment] Neurology 1994 Aug;44(8):1558-9. Comment on: Neurology 1992 May;42(5):1085-91. Comment on: Neurology 1993 Mar;43(3 Pt 1):520-7. Comment on: Neurology 1993 Jul;43(7):1432-4.

Oexmann MJ see **Bell NH**
Oey HB see **Thijs JC**
Oey LP see **Bravenboer B**
Oey PL see **Bravenboer B**
Oey PL see **Hesselmans LF**

Oez S, Birkmann J, Smetak M, Corbacioglu S, Hofmann-Wackersreuther G, Welte-K, Gallmeier WM. Regulation of the density of the stem cell factor receptor (c-kit) by tumor necrosis factor alpha on a human myeloid cell line. Eur Cytokine Netw 1993 Nov-Dec;4(6):439-45

Oez S, Hofmann-Wackersreuther G, Birkmann J, Smetak M, Welte K, Gallmeier WM. Granulocyte-macrophage colony-stimulating factor (GM-CSF) reduces the density of stem cell factor receptors (c-kit oncogene product) on a GM-CSF-dependent human myeloid cell line. Eur Cytokine Netw 1993 Jul-Aug;4(4):293-7

Oeztas S see **Garber A**

O'Fallon JR see **Ganju V**
O'Fallon JR see **Goldberg RM**
O'Fallon JR see **Loprinzi CL**
O'Fallon JR see **Miser AW**
O'Fallon JR see **Quevedo JF**
O'Fallon JR see **Shaw EG**
O'Fallon PT see **Gauthier DK**
O'Fallon WM see **Achkar AA**
O'Fallon WM see **Call TG**
O'Fallon WM see **Corder EH**
O'Fallon WM see **Ebeling PR**
O'Fallon WM see **Foote RL**
O'Fallon WM see **Gabriel SE**
O'Fallon WM see **Goerss JB**
O'Fallon WM see **Humphrey LL**
O'Fallon WM see **Kotowicz MA**
O'Fallon WM see **Kyle RA**
O'Fallon WM see **Ledger GA**
O'Fallon WM see **Madhok R**
O'Fallon WM see **Melton LJ 3d**
O'Fallon WM see **Melton LJ 3rd**
O'Fallon WM see **Radhakrishnan K**
O'Fallon WM see **Riggs BL**
O'Fallon WM see **Schlevink WI**
O'Fallon WM see **Smith AM**
O'Fallon WM see **Suman VJ**
O'Fallon WM see **Swanson JW**
O'Fallon WM see **Whisnant JP**

O'Farrell CM, FitzGerald DE. Prognostic value of carotid ultrasound lesion morphology in retinal ischaemia: result of a long term follow up. Br J Ophthalmol 1993 Dec; 77(12):781-4

O'Farrell CM see **Fitzgerald DE**

O'Farrell DA, Chen LE, Seaber AV, Urbaniak JR. Functional assessment of the efficacy of oxygen free radical scavengers in the "no-reflow" phenomenon in skeletal muscle. Ann N Y Acad Sci 1994 Jun 17;723:418-9

O'Farrell DA, Chen LE, Seaber AV, Urbaniak JR. Prevention of reperfusion injury in skeletal muscle. Ann N Y Acad Sci 1994 Jun 17;723:420-1

O'Farrell DA, Kenny G, O'Sullivan M, Nicholson P, Stephens M, Hone R. Evaluation of the optimal hand-scrub duration prior to total hip arthroplasty. J Hosp Infect 1994 Feb; 26(2):93-8

O'Farrell F see **Banning DP**
O'Farrell K see **Leonard FC**
O'Farrell KA see **Saunders JR**
O'Farrell M see **Chen YM**

O'Farrell N, Gant V, Bradbeer C, Bateman N. Mycobacterium avium infection in Ugandans with AIDS living in London [letter; comment] Lancet 1994 Jun 25;343(8913):1639. Comment on: Lancet 1994 May 7;343(8906):1137-41.

O'Farrell N, Hoosen AA, Coetzee KD, van den Ende J. Genital ulcer disease: accuracy of clinical diagnosis and strategies to improve control in Durban, South Africa. Genitourin Med 1994 Feb;70(1):7-11

O'Farrell N see **Hoosen AA**

O'Farrell PH. Developmental biology. Unanimity waits in the wings [news; comment] Nature 1994 Mar 17; 368(6468):188-9. Comment on: Nature 1994 Mar 17;368(6468):208-14.

O'Farrell PH see **Duronio RJ**
O'Farrell PH see **Edgar BA**
O'Farrell PH see **Kalionis B**
O'Farrell PH see **Vincent JP**

O'Farrell S, Jackson MJ. Re-oxygenation induced cardiac damage is prevented by supplementation with vitamin E in vitro but not by modification of dietary vitamin E content. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):300S

O'Farrell S see **Jackson MJ**
O'Farrell S see **Rhodes LE**

O'Farrell TJ, Choquette KA, Cutter HS, Brown ED, McCourt WF. Behavioral marital therapy with and without additional couples relapse prevention sessions for alcoholics and their wives. J Stud Alcohol 1993 Nov;54(6):652-66

O'Farrell TJ see **McKay JR**
O'Farrelly C see **Kelleher D**
Ofei F see **Nyarko NK**
Ofek G see **Van Cauter E**

Ofek I, Cohen S, Rahmani R, Kabha K, Tamarkin D, Herzig

Y, Rubinstein E. Antibacterial synergism of polymyxin B nonapeptide and hydrophobic antibiotics in experimental gram-negative infections in mice.
Antimicrob Agents Chemother 1994 Feb;38(2):374–7
Ofek I, Kabha K, Athamna A, Frankel G, Wozniak DJ, Hasty DL, Ohman DE. Genetic exchange of determinants for capsular polysaccharide biosynthesis between Klebsiella pneumoniae strains expressing serotypes K2 and K21a.
Infect Immun 1993 Oct;61(10):4208–16
Ofek I see **Madison B**
Ofek I see **Mancuso G**
Ofengand J see **Gu X**
Ofengand J see **Ringquist S**
Ofenloch-Hähnle B see **Stieber P**
Ofenstein JP see **Holmes RD**
Ofer G see **Durban J**
Oferkin AI see **Pekarskiĭ VV**
Offeciers E see **Peeters S**
Offeciers FE see **Forton GE**
Offeciers FE see **Peeters S**
Offeciers FE see **Vanden Abeele D**
Offen D see **Ziv I**
Offenbacher H see **Fazekas F**
Offenbacher H see **Schmidt R**
Offenbacher S, Collins JG, Arnold RR. New clinical diagnostic strategies based on pathogenesis of disease.
J Periodontal Res 1993 Nov;28(6 Pt 2):523–35 (51 ref.)
Offenbacher S see **Collins JG**
Offenbacher S see **Heasman PA**
Offenbacher S see **Shapira L**
Offenberg HH see **Lammers JH**
Offensperger S see **Offensperger WB**
Offensperger WB, Offensperger S, Stoll B, Gerok W, Häussinger D. Effects of anisotonic exposure on duck hepatitis B virus replication. Hepatology 1994 Jul;20(1 Pt 1):1–7
Offenstadt G, Guidet B, Lazard T. Immunothérapie des états infectieux graves. Chirurgie 1992;118(10):601–6 (Eng. Abstr.) **(Fre)**
Offenstadt G, Guidet B, Staikowsky F. Cytokines et états infectieux graves. Pathol Biol (Paris) 1993 Oct;41(8 Pt 2):820–31 (120 ref.) (Eng. Abstr.) **(Fre)**
Offenstadt G see **Brivet F**
Offenstadt G see **Guidet B**
Offenstadt G see **Staikowsky F**
Offenstadt G see **Vassal T**
Offenzeller M, Su Z, Santer G, Moser H, Traber R, Memmert K, Schneider-Scherzer E. Biosynthesis of the unusual amino acid (4R)-4-[(E)-2-butenyl]-4-methyl-L-threonine of cyclosporin A. Identification of 3(R)-hydroxy-4(R)-methyl-6(E)-octenoic acid as a key intermediate by enzymatic in vitro synthesis and by in vivo labeling techniques. J Biol Chem 1993 Dec 15; 268(35):26127–34
Offer GJ see **Chilvers ER**
Offerdal K see **Wahba A**
Offerhaus GJ. Gastric stump cancer: lessons from old specimens. Lancet 1994 Jan 8;343(8889):66–7
Offerhaus GJ, Baas IO. Moleculair-genetische aanknopingspunten voor preventie en behandeling van colorectumcarcinoom. Ned Tijdschr Geneeskd 1994 Mar 12;138(11):561–4 (40 ref.) **(Dut)**
Offerhaus GJ see **DiGiuseppe JA**
Offerhaus GJ see **Giardiello FM**
Offerhaus GJ see **Gurbuz AK**
Offerhaus GJ see **Wielenga VJ**
Offerhaus JA see **Giardiello FM**
Offerhaus L. Peer review: het alziend oog.
Ned Tijdschr Geneeskd 1993 Nov 6;137(45):2331–3 **(Dut)**
Offerhaus L. Buitenlandse rapportage over bijwerkingen van geneesmiddelen. Ned Tijdschr Geneeskd 1994 Jan 29; 138(5):235–6 **(Dut)**
Offerhaus L. Quality control of manuscripts: an ongoing discussion [editorial] Neth J Med 1994 Jun;44(6):189–90
Offermann G, Schwarz A, Krause PH. Long-term effects of steroid withdrawal in kidney transplantation.
Transpl Int 1993;6(5):290–2
Offermann G see **Wagner M**
Offermann MK, Medford RM. Antioxidants and atherosclerosis: a molecular perspective.
Heart Dis Stroke 1994 Jan-Feb;3(1):52–7 (5 ref.)
Offermann MK see **Marui N**
Offermann MK see **Stern MA**
Offermann MK see **Yang J**
Offermann P see **Hoffmann F**
Offermann W see **Koschorek F**
Offermanns S, Heiler E, Spicher K, Schultz G. Gq and G11 are concurrently activated by bombesin and vasopressin in Swiss 3T3 cells. FEBS Lett 1994 Aug 1;349(2):201–4
Offermanns S, Jones SV, Bombien E, Schultz G. Stimulation of mitogen-activated protein kinase activity by different secretory stimuli in rat basophilic leukemia cells.
J Immunol 1994 Jan 1;152(1):250–61
Offermanns S, Laugwitz KL, Spicher K, Schultz G. G proteins of the G12 family are activated via thromboxane A2 and thrombin receptors in human platelets.
Proc Natl Acad Sci U S A 1994 Jan 18;91(2):504–8
Offermanns S, Schultz G. What are the functions of the pertussis toxin-insensitive G proteins G12, G13 and Gz? Mol Cell Endocrinol 1994 Apr;100(1-2):71–4 (59 ref.)
Offermanns S, Wieland T, Homann D, Sandmann J, Bombien E, Spicher K, Schultz G, Jakobs KH. Transfected muscarinic acetylcholine receptors selectively couple to Gi-type G proteins and Gq/11. Mol Pharmacol 1994 May; 45(5):890–8
Offermanns S see **Allgeier A**
Offermanns S see **Berg M**
Offermanns S see **Klinker JF**
Offermanns S see **Schmidtler J**
Offermanns S see **Seifert R**
Offermans PM see **de Haan HH**
Offers E see **Schlüter H**
Offers M see **Kaiser HW**
Officer S see **Belzer EG Jr**
Offidani A, Cellini A, Simonetti O, Bossi G. Urticaria pigmentosa in monozygotic twins [letter]
Arch Dermatol 1994 Jul;130(7):935–6 (4 ref.)
Offidani A see **Cellini A**
Offidani AM, Ferretti G, Taus M, Simonetti O, Dousset N, Valdiguie P, Curatola G, Bossi G. Lipoprotein peroxidation in adult psoriatic patients.
Acta Derm Venereol Suppl (Stockh) 1994;186:38–40
Offidani AM see **Ferretti G**
Offidani AM see **Gabrielli O**
Offidani C, Ottaviano V, Chiarotti M. Fatal case of bamifylline intoxication. Am J Forensic Med Pathol 1993 Sep;14(3):244–5
Offidani C, Strano Rossi S, Chiarotti M. Drug distribution in the head, axillary and pubic hair of chronic addicts [published erratum appears in Forensic Sci Int 1994 Jun 28;67(1):73] Forensic Sci Int 1993 Dec;63(1-3):105–8
Offidani C, Strano Rossi S, Chiarotti M. Improved enzymatic hydrolysis of hair. Forensic Sci Int 1993 Dec;63(1-3):171–4
Offidani M see **Olivieri A**
Offit K, Brown K. Quantitating familial cancer risk: a resource for clinical oncologists. J Clin Oncol 1994 Aug; 12(8):1724–36 (142 ref.)
Offit K, Lo Coco F, Louie DC, Parsa NZ, Leung D, Portlock C, Ye BH, Lista F, Filippa DA, Rosenbaum A, et al. Rearrangement of the bcl-6 gene as a prognostic marker in diffuse large-cell lymphoma [see comments]
N Engl J Med 1994 Jul 14;331(2):74–80. Comment in: N Engl J Med 1994 Jul 14;331(2):116–8.
Offit K, Louie DC, Parsa NZ, Filippa D, Gangi M, Siebert R, Chaganti RS. Clinical and morphologic features of B-cell small lymphocytic lymphoma with del(6)(q21q23). Blood 1994 May 1;83(9):2611–8
Offit K, Parsa NZ, Gaidano G, Filippa DA, Louie D, Pan D, Jhanwar SC, Dalla-Favera R, Chaganti RS. 6q deletions define distinct clinico-pathologic subsets of non-Hodgkin's lymphoma. Blood 1993 Oct 1;82(7):2157–62
Offit K see **Dalla-Favera R**
Offit K see **Lo Coco F**
Offit K see **Ye BH**
Offit P see **Christy C**
Offit P see **Santos N**
Offit PA. Immunologic determinants of protection against rotavirus disease. Curr Top Microbiol Immunol 1994; 185:229–54 (69 ref.)
Offit PA, Coupar BE, Svoboda YM, Jenkins RJ, McCrae MA, Abraham A, Hill NL, Boyle DB, Andrew ME, Both GW. Induction of rotavirus-specific cytotoxic T lymphocytes by vaccinia virus recombinants expressing individual rotavirus genes. Virology 1994 Jan;198(1):10–6
Offit PA, Khoury CA, Moser CA, Clark HF, Kim JE, Speaker TJ. Enhancement of rotavirus immunogenicity by microencapsulation. Virology 1994 Aug 15;203(1):134–43
Offit PA see **Greenberg HB**
Offner B see **Schoels W**
Offner C see **Javier RM**
Offner F see **Hittmair A**
Offner F see **Ofner D**
Offner F see **Wöll E**
Offner FA, Schäfer G, Hittmair A, Ofner D, Grünewald K, Weyrer K, Mattern D, Eberle J, Mikuz G, Feichtinger H. Proliferative Aktivität und Expression des p53-Proteins in Übergangszellkarzinomen der Harnblase.
Verh Dtsch Ges Pathol 1993;77:241–6 (22 ref.) (Eng. Abstr.) **(Ger)**
Offner FF. Regarding "History and evolution of electroencephalographic instruments and techniques" by T. F. Collura [letter] J Clin Neurophysiol 1994 May; 11(3):375–6
Offner G, Hoyer PF, Ehrich JH, Pichlmayr R, Brodehl J. Paediatric aspects of renal transplantation: experience of a single centre. Eur J Pediatr 1992;151 Suppl 1:S16–22
Offner G see **Bökenkamp A**
Offner G see **Hoyer PF**
Offner GD, Gong D, Afdhal NH. Identification of a 130-kilodalton human biliary concanavalin A binding protein as aminopeptidase N. Gastroenterology 1994 Mar; 106(3):755–62
Offner GD see **Troxler RF**
Offner H, Hashim GA, Vandenbark AA. Immunity to T cell receptor peptides: theory and applications. Regul Pept 1994 May 5;51(2):77–90 (109 ref.)
Offner H see **Bourdette DN**
Offner H see **Buenafe AC**
Offner H see **Chou YK**
Offner H see **Morrison WJ**
Offner H see **Vandenbark AA**
Offner H see **Weinberg AD**
Offner M see **Schlienger JL**
Offner PJ see **Ogura H**
Offner PJ see **Robertson FM**
Offord DR see **Boyle MH**
Offord DR see **Lipman EL**
Offord DR see **MacMillan HL**
Offord EA, Chappuis PO, Beard P. Different stability of AP1 proteins in human keratinocyte and fibroblast cells: possible role in the cell-type specific expression of human papillomavirus type 18 genes. Carcinogenesis 1993 Dec; 14(12):2447–55
Offord KP see **Beck KC**
Offord KP see **Colligan RC**
Offord KP see **Davila DG**
Offord KP see **Donadio JV**
Offord KP see **Fatourechi V**
Offord KP see **Hurt RD**
Offord KP see **Kokmen E**
Offord KP see **Kolb LG**
Offord KP see **Malinchoc M**
Offord KP see **Rohren CL**
Offord KP see **Wagner JM**
Offord KP see **Warner MA**
Offord R see **Radziuk J**
Offord RE see **Gaertner HF**
Offord RE see **Stöcklin R**
Offord RE see **Vilaseca LA**
Offord RE see **Vu L**
Offredo C see **Besnard M**
Offret H, Quillard J. Nodule chéloïdien du bord libre de la paupière. J Fr Ophtalmol 1993;16(10):552–3 (Eng. Abstr.) **(Fre)**
Offret H, Quillard J. Pityriasis versicolor achromiant de la paupière. J Fr Ophtalmol 1994;17(5):375–7 (Eng. Abstr.) **(Fre)**
Offret H, Quillard J, Badarani N. Mélanome malin et mélanose de la conjonctive. Excision chirurgicale limitée et cryoapplication. J Fr Ophtalmol 1993;16(11):628–31 (13 ref.) (Eng. Abstr.) **(Fre)**
Offret H see **Trichet C**
Offringa M, Bossuyt PM, Lubsen J, Ellenberg JH, Nelson KB, Knudsen FU, Annegers JF, el-Radhi AS, Habbema JD, Derksen-Lubsen G, et al. Risk factors for seizure recurrence in children with febrile seizures: a pooled analysis of individual patient data from five studies. J Pediatr 1994 Apr;124(4):574–84
Offringa M see **Tissing WJ**
Offringa M see **van Each A**
Offringa R see **de Groot MJ**
Offringa R see **Hagmeyer BM**
Offstad J, Kirkebøen KA, Lande K, Ilebekk A. Cardiac adaptation to one hour of mild regional low flow ischaemia in the pig. Cardiovasc Res 1993 Dec;27(12):2248–53
Offstad J see **Kirkebøen KA**
Offstad J see **Tønnessen T**
Offutt C. What makes an occupation a profession?
Radiol Technol 1993 Sep-Oct;65(1):80, 79
Offutt DQ see **Mani N**
Offutt M see **Kawata H**
Offutt WN 4th, Cowen DE. Stenotic puncta: microsurgical punctoplasty. Ophthal Plast Reconstr Surg 1993;9(3):201–5
Ofiaeli RO see **Ele PU**
Ofili EO see **Labovitz AJ**
O'Flaherty D. Esmolol [letter] Can J Anaesth 1993 Jul; 40(7):687–8
O'Flaherty D, Adams AP. Pacemaker failure and peripheral nerve stimulation [letter; comment] Anaesthesia 1994 Feb; 49(2):181. Comment on: Anaesthesia 1993 Aug;48(8):687–9.
O'Flaherty D, Wardill M, Adams AP. Inadvertent suppression of a fixed rate ventricular pacemaker using a peripheral nerve stimulator [see comments] Anaesthesia 1993 Aug; 48(8):687–9. Comment in: Anaesthesia 1994 Feb;49(2):181.
O'Flaherty D see **Hodges UM**
O'Flaherty D see **Latson TW**
O'Flaherty EJ. Chromium as an essential and toxic metal. Scand J Work Environ Health 1993;19 Suppl 1:124–5
O'Flaherty EJ see **Hamilton JD**
O'Flaherty JT, Cordes JF. Human neutrophil degranulation responses to nucleotides. Lab Invest 1994 Jun;70(6):816–21
O'Flaherty JT, Tessner T, Greene D, Redman JR, Wykle RL. Comparison of 1-O-alkyl-, 1-O-alk-1'-enyl-, and 1-O-acyl-2-acetyl-sn-glycero-3-phosphoethanolamines and -3-phosphocholines as agonists of the platelet-activating factor family. Biochim Biophys Acta 1994 Jan 3;1210(2):209–16
O'Flaherty JT see **Kreutzer DL**
O'Flaherty V see **Wall M**
O'Flaithbheartaigh S, Williams PA, Jones GH. Schizophrenic psychosis and associated aqueduct stenosis.
Br J Psychiatry 1994 May;164:684–6
O'Flanagan S see **O'Beirne J**
Oflaz G see **Karakaya A**
O'Flynn E see **Manners RM**
O'Flynn K, Dinan TG. Baclofen-induced growth hormone release in major depression: relationship to dexamethasone suppression test result. Am J Psychiatry 1993 Nov; 150(11):1728–30
O'Flynn K see **Coyne J**
O'Flynn K see **Lucey JV**
O'Flynn KJ, Gough DC. "Extraperitoneal" ileocystoplasty. Br J Urol 1993 Oct;72(4):518–9
O'Flynn RP, Shutack JG, Rosenberg H, Fletcher JE. Masseter muscle rigidity and malignant hyperthermia susceptibility

in pediatric patients. An update on management and diagnosis. Anesthesiology 1994 Jun;80(6):1228–33
Ofman P see **Retzlaff PD**
Ofman R, Wanders RJ. Purification of peroxisomal acyl–CoA: dihydroxyacetonephosphate acyltransferase from human placenta. Biochim Biophys Acta 1994 May 18;1206(1):27–34
Ofman US. Psychosocial and sexual implications of genitourinary cancers. Semin Oncol Nurs 1993 Nov; 9(4):286–92 (28 ref.)
Ofman US see **Kornblith AB**
Ofner B see **Wintersteiger R**
Ofner C, Hittmair A, Kröll I, Bangerl I, Zechmann W, Tötsch M, Ladurner D, Böcker W, Schmid KW. Fine needle aspiration cytodiagnosis of subacute (de Quervain's) thyroiditis in an endemic goitre area. Cytopathology 1994 Feb;5(1):33–40
Ofner C see **Zelger B**
Ofner CM 3d see **Nowaczyk FJ Jr**
Ofner D, Hittmair A, Maier H, Riedmann B, Rumer A, Lucciarini P, Offner F, Mikuz G, Schmid KW. Sequential quantification of AgNOR area and number during silver staining by means of an image analysing system. Zentralbl Pathol 1994 Mar;140(1):37–40
Ofner D see **Aichberger C**
Ofner D see **Aubele M**
Ofner D see **Benzer A**
Ofner D see **Hittmair A**
Ofner D see **Königsrainer A**
Ofner D see **Kronenberg F**
Ofner D see **Offner FA**
Ofner D see **Pernthaler H**
Ofner D see **Reis A**
Ofner D see **Zelger B**
Ofodile A see **Ozumba BC**
Ofodile FA. Nasal bones and pyriform apertures in blacks. Ann Plast Surg 1994 Jan;32(1):21–6
Ofodile FA, Bokhari FJ, Ellis C. The black American nose. Ann Plast Surg 1993 Sep;31(3):209–18; discussion 218–9
Ofori–Adjei D see **Afari EA**
Ofori–Adjei D see **Hogerzeil HV**
Ofori–Adjei D see **Massele AY**
Ofosu FA. Mechanisms for the anticoagulant effects of synthetic antithrombins. Adv Exp Med Biol 1993; 340:213–26 (56 ref.)
Ofosu FA see **Brister SJ**
Ofosu FA see **Buchanan MR**
Ofosu FA see **Falanga A**
Ofosu FA see **Fenton JW 2d**
Ofosu–Appiah W, Mokhtarian F, Shirazian D, Grob D. Production of anti–acetylcholine receptor–alpha antibody in vitro by peripheral blood lymphocytes of patients with myasthenia gravis: role of immunoregulatory T cells and monocytes. J Lab Clin Med 1994 Aug;124(2):231–41
Ofosu–Appiah W, Ruggiero C, Huang LY. Isolation of T–cell clones with specificity for arterial antigen from spontaneously hypertensive rats. J Hypertens 1993 Dec; 11(12):1319–28
Ofosu–Appiah W see **Massie HR**
Ofovwe G see **Eregie CO**
Ofri R, Dawson WW, Foli K, Gelatt KN. Chronic ocular hypertension alters local retinal responsiveness [see comments] Br J Ophthalmol 1993 Aug;77(8):502–8. Comment in: Br J Ophthalmol 1993 Aug;77(8):469–70.
Ofri R, Samuelson DA, Strubbe DT, Dawson WW, Brooks DE, Gelatt KN. Altered retinal recovery and optic nerve fiber loss in primary open–angle glaucoma in the beagle [letter] Exp Eye Res 1994 Feb;58(2):245–8
O'Friel M see **Limm WM**
Ofstein MR see **Iserson KV**
Ofsthun NJ, Zydney AL. Importance of convection in artificial kidney treatment. Contrib Nephrol 1994;108:53–70 (35 ref.)
Oftebro H, Jensen J, Mowinckel P, Norli HR. Establishing a ketoconazole suppression test for verifying testosterone administration in the doping control of athletes. J Clin Endocrinol Metab 1994 Apr;78(4):973–7
Oftedal OT. The adaptation of milk secretion to the constraints of fasting in bears, seals, and baleen whales. J Dairy Sci 1993 Oct;76(10):3234–46 (68 ref.)
Oftedal OT, Alt GL, Widdowson EM, Jakubasz MR. Nutrition and growth of suckling black bears (Ursus americanus) during their mothers' winter fast. Br J Nutr 1993 Jul;70(1):59–79
Oftedal OT see **Myhre JJ**
Oftung F see **Mustafa AS**
Ofulla AO, Orago AS, Githure JI, Burans JP, Aleman GM, Johnson AJ, Martin SK. Determination of fifty percent inhibitory concentrations (IC50) of antimalarial drugs against Plasmodium falciparum parasites in a serum–free medium. Am J Trop Med Hyg 1994 Aug;51(2):214–8
Ofulla AV see **Hagos B**
Ofulue AF, Khadempour MH, Thurlbeck WM. Diminished levels of insulin–like growth factor–I in lungs in streptozotocin–induced diabetes: relation to nutritional status and growth. Exp Lung Res 1994 Jan–Feb;20(1):27–40
Ofulue AF, Sansores RM, Abboud RT. Effect of assay conditions on measurement of elastolytic activity of alveolar macrophages in culture and characterization with proteinase inhibitors. Clin Biochem 1994 Feb;27(1):13–20
Oga K see **Takahashi A**
Oga K see **Wada Y**
Oga M, Arizono T, Takasita M, Sugioka Y. Evaluation of the risk of instrumentation as a foreign body in spinal tuberculosis. Clinical and biologic study. Spine 1993 Oct 1;18(13):1890–4
Oga M, Terada K, Kikuchi N, Oda Y, Sugioka Y. Herniation of calcified cervical intervertebral disc causes dissociated motor loss in a child. Spine 1993 Nov;18(15):2347–50
Oga S see **Teixeira CF**
Ogaard AR see **Sandsmark M**
Ogaard B, Larsson E, Lindsten R. The effect of sucking habits, cohort, sex, intercanine arch widths, and breast or bottle feeding on posterior crossbite in Norwegian and Swedish 3–year–old children. Am J Orthod Dentofacial Orthop 1994 Aug;106(2):161–6
Ogaard B, Seppä L, Rølla G. Relationship between oral hygiene and approximal caries in 15–year–old Norwegians. Caries Res 1994;28(4):297–300
Ogaard B, Ten Bosch JJ. Regression of white spot enamel lesions. A new optical method for quantitative longitudinal evaluation in vivo. Am J Orthod Dentofacial Orthop 1994 Sep;106(3):238–42
Ogaard B see **Aasheim B**
Ogaard B see **Büyükyilmaz T**
Ogaard B see **Cruz R**
Ogaard B see **Dijkman GE**
Ogaard B see **Larsson E**
Ogaard B see **Ullisfoss BN**
Ogahara N see **Sakumoto M**
Ogahara S see **Okura Y**
Ogai M see **Yagi H**
al Ogaily MS see **Davis FB**
Ogaki M see **Sarma L**
Ogaki T see **Itoh K**
Ogale SB, Dutt SN, Thakur S, Pawar M. The styloid process in ossicular chain reconstruction. II: Long–term analysis. J Laryngol Otol 1994 Feb;108(2):111–2
Ogamdi SO. African American students' awareness of sickle cell disease. J Am Coll Health 1994 Mar;42(5):234–6
Ogami M see **Kase S**
Ogami T, Morishita M, Minowa M, Hatano S. [Social and health conditions in a former coal mining area in Fukuoka, Japan] Nippon Koshu Eisei Zasshi 1993 Oct;40(10):934–44 (Eng. Abstr.) **(Jpn)**
Ogami Y see **Tachibana I**
Ogamo A see **Metori A**
Ogan A, Yanardağ R, Emekli N, Bapçum A. Fatty acid composition of colostrum of Turkish women [letter] Am J Clin Nutr 1993 Sep;58(3):448–9
Ogane N see **Messamore E**
Oganesian AR see **Sulian AM**
Oganesian GA see **Kiiashchenko LI**
Oganesian LA see **Bagdasarian AA**
Oganesian NM see **Pogosian AS**
Oganessian A see **Noji EK**
Oganessyan VYu, Kurilova SA, Vorobyeva NN, Nazarova TI, Popov AN, Lebedev AA, Avaeva SM, Harutyunyan EH. X–ray crystallographic studies of recombinant inorganic pyrophosphatase from Escherichia coli. FEBS Lett 1994 Jul 18;348(3):301–4
Oganesyan EA, Fasardzhyan VV, Frangulyan GS. Comparative characterization of the background activity of neurons of the central cerebellar neurons of the awake cat. Neurosci Behav Physiol 1993 Nov–Dec;23(6):568–75
Oganesyan GG see **Arutyunyan RM**
Oganesyan N see **Emerit I**
Oganezova MV see **Burdina LM**
Oganisian AI see **Safarian ZS**
Oganov RG, Kiseleva NG, Aronov DM, Akhmedzhanov NM, Olfer'ev AM, Kiseleva NS, Perova NV. Primenenie enduratsina—prolongirovannoi formy nikotinovoi kisloty—v korrektsii aterogennykh dislipidemii. Kardiologiia 1993;33(10):54–9, 6 (Eng. Abstr.) **(Rus)**
Oganov RG see **Konstantinov VV**
Oganov RG see **Shakhov YA**
Oganyan RR see **Babakov AV**
O'Gaora P see **Nassif X**
Ogar B see **Ekeberg O**
Ogar DA see **Bell IR**
Ogar P. Når det antatt beste blir det godes fiende. Tanker om spesialiseringens skyggesider. Tidsskr Nor Laegeforen 1994 Apr 10;114(9):1094–6 **(Nor)**
O'Gara F see **Adams C**
O'Gara F see **Morris J**
O'Gara F see **O'Sullivan DJ**
O'Gara JP, Dunican LK. Direct evidence for a constitutive internal promoter in the tryptophan operon of Corynebacterium glutamicum. Biochem Biophys Res Commun 1994 Sep 15;203(2):820–7
O'Gara MM see **Van Desmark DR**
O'Gara P see **Naqvi RU**
O'Gara PT see **Di Salvo TG**
O'Gara PT see **Fifer MA**
O'Gara TM see **Lovett CM Jr**
Ogarkov PI. Nereshennye i spornye voprosy épidemiologii i profilaktiki virusnykh gepatitov. Voen Med Zh 1994 Jan; (1):43–7, 80 (Eng. Abstr.) **(Rus)**
Ogarkov PI, Dorosbenko NV, Tokmakov VS. Immunologicheskie i épidemiologicheskie osobennosti virusnogo gepatita E u voennosluzhashchikh. Voen Med Zh 1994 Apr;(4):47–8 **(Rus)**
Ogarkova OA see **Lukin AL**
Ogaro FO, Orinda VA, Onyango FE, Black RE. Effect of vitamin A on diarrhoeal and respiratory complications of measles. Trop Geogr Med 1993;45(6):283–6
O'Garra A, Macatonia SE, Hsieh CS, Murphy KM. Regulatory role of IL4 and other cytokines in T helper cell development in an alpha beta TCR transgenic mouse system. Res Immunol 1993 Oct;144(8):620–5 (29 ref.)
O'Garra A, Murphy K. T–cell subsets in autoimmunity. Curr Opin Immunol 1993 Dec;5(6):880–6 (82 ref.)
O'Garra A see **Macatonia SE**
O'Garra A see **Minoprio P**
O'Garra A see **Murphy EE**
Ogasa A see **Kawakami E**
Ogasa N see **Li XC**
Ogasa U see **Aozaki R**
Ogasahara K, Matsushita E, Yutani K. Further examination of the intermediate state in the denaturation of the tryptophan synthase alpha subunit. Evidence that the equilibrium denaturation intermediate is a molten globule. J Mol Biol 1993 Dec 20;234(4):1197–206
Ogasahara K, Yutani K. Unfolding–refolding kinetics of the tryptophan synthase alpha subunit by CD and fluorescence measurements. J Mol Biol 1994 Mar 4;236(4):1227–40
Ogasahara K see **Odaka M**
Ogasahara K see **Tsumoto K**
Ogasahara K see **Yoshimura T**
Ogasahara Y see **Okumura Y**
Ogasawara A, Hisa H, Satoh S. Effects of nifedipine and TMB–8 on renal vasoconstriction induced by hypertonic saline in dogs. Eur J Pharmacol 1993 Oct 12;243(1):103–6
Ogasawara A see **Ako H**
Ogasawara A see **Deyashiki Y**
Ogasawara H. [Estimation of reliability and stability in the data where test–retest intervals change over subjects] Shinrigaku Kenkyu 1993 Dec;64(5):369–77 (Eng. Abstr.) **(Jpn)**
Ogasawara H, Nishio K, Takeda Y, Ohmori T, Kubota N, Funayama Y, Ohira T, Kuraishi Y, Isogai Y, Saijo N. A novel antitumor antibiotic, KW–2189 is activated by carboxyl esterase and induces DNA strand breaks in human small cell lung cancer cells. Jpn J Cancer Res 1994 Apr; 85(4):418–25
Ogasawara H, Takahashi S, Kudo T, Kudo M, Ishihara H, Matsuki A. [Effects of sevoflurane anesthesia on serotonin metabolism in rat brain] Masui 1993 Oct;42(10):1412–7 (Eng. Abstr.) **(Jpn)**
Ogasawara H see **Feke GT**
Ogasawara H see **Funayama Y**
Ogasawara H see **Kubota N**
Ogasawara H see **Kurisu K**
Ogasawara H see **Muttaqin Z**
Ogasawara H see **Nishio K**
Ogasawara H see **Tsukuda M**
Ogasawara H see **Yamada Y**
Ogasawara J see **Nishiki T**
Ogasawara K, Onoé K. MHC–binding motifs and the design of peptide–based vaccines. Trends Microbiol 1993 Oct; 1(7):276–9
Ogasawara K see **Arase–Fukushi N**
Ogasawara K see **Hatakeyama S**
Ogasawara K see **Hirano M**
Ogasawara K see **Itoh Y**
Ogasawara K see **Kii T**
Ogasawara K see **Kitamura M**
Ogasawara K see **Obata H**
Ogasawara K see **Ohgama J**
Ogasawara K see **Tanaka T**
Ogasawara M, Matsuda S, Nishioka K, Asagami C. Pemphigoid vegetans. J Am Acad Dermatol 1994 Apr; 30(4):649–50
Ogasawara M, Nakamura T, Koyama I, Nemoto M, Yoshida T. Reactivity of taurine with aldehydes and its physiological role. Chem Pharm Bull (Tokyo) 1993 Dec; 41(12):2172–5
Ogasawara M, Tsuiki T, Murai K, Aigami T, Kanai T, Odashima Y. [Clinical views of cases with discontinuity of the ossicular chain] Nippon Jibiinkoka Gakkai Kaiho 1993 Sep;96(9):1395–403 (Eng. Abstr.) **(Jpn)**
Ogasawara M see **Aoki M**
Ogasawara M see **Asakura K**
Ogasawara M see **Imai F**
Ogasawara M see **Nakamura T**
Ogasawara M see **Ohura T**
Ogasawara N see **Choi Y**
Ogasawara N see **Hashiguchi S**
Ogasawara N see **Moriya S**
Ogasawara N see **van Kuppevelt TH**
Ogasawara N see **Yamada Y**
Ogasawara N see **Yamazoe M**
Ogasawara S, Maesawa C, Tamura G, Satodate R. Lack of mutations of the adenomatous polyposis coli gene in oesophageal and gastric carcinomas. Virchows Arch 1994; 424(6):607–11
Ogasawara S see **Maesawa C**
Ogasawara S see **Tamura G**
Ogasawara S see **Yano H**
Ogasawara T, Emoto M, Kiyotani K, Shimokata K, Yoshida T, Nagai Y, Yoshikai Y. Sendai virus pneumonia: evidence for the early recruitment of gamma delta T cells during the disease course. J Virol 1994 Jun;68(6):4022–7
Ogasawara T see **Anegawa S**
Ogasawara T see **Itoh Y**

Ogasawara T see **Ozaki S**
Ogasawara T see **Saito H**
Ogasawara T see **Sakai K**
Ogasawara T see **Tabuchi Y**
Ogasawara Y, Ishii K, Togawa T, Tanabe S. Determination of bound sulfur in serum by gas dialysis/high-performance liquid chromatography. Anal Biochem 1993 Nov 15; 215(1):73–81
Ogasawara Y see **Hayakawa K**
Ogasawara Y see **Hiramatsu O**
Ogasawara Y see **Inoue T**
Ogasawara Y see **Kajiya F**
Ogasawara Y see **Nitta T**
Ogasawara Z see **Wada H**
Ogase H see **Nagai I**
Ogassawara S see **Amato Neto V**
Ogata A see **Matsuura T**
Ogata A see **Miyazaki M**
Ogata A see **Nishimoto N**
Ogata A see **O-Uchi T**
Ogata A see **Ohzato H**
Ogata AJ, Camano L, Brunoni D. Perinatal factors associated with neural tube defects (anencephaly [correction of anancephaly], spina bifida and encephalocele). Rev Paul Med 1992 Jul-Aug;110(4):147–51
Ogata E see **Fukumoto S**
Ogata E see **Kage K**
Ogata E see **Kawaguchi H**
Ogata E see **Mine T**
Ogata E see **Okamoto T**
Ogata E see **Oue Y**
Ogata E see **Takahashi K**
Ogata E see **Takano K**
Ogata E see **Uchida S**
Ogata ES see **Atkins V**
Ogata ES see **Rizzo TA**
Ogata F see **Saito A**
Ogata GK see **Bubley GJ**
Ogata H, Ebihara S, Mukai K. Salivary gland neoplasms in children. Jpn J Clin Oncol 1994 Apr;24(2):88–93
Ogata H, Karikomi M, Araki T, Uchiyama G. A case of intracranial involvement of Hodgkin's disease. Radiat Med 1993 Sep-Oct;11(5):210–3
Ogata H, Lao XX. Effects of hypertonic saline solution (20%) on cardiodynamics during hemorrhagic shock. Circ Shock 1993 Oct;41(2):113–8
Ogata H see **Hamaguchi S**
Ogata H see **Ide M**
Ogata H see **Iwao Y**
Ogata H see **Kitamura S**
Ogata H see **Lao XX**
Ogata H see **Matsumoto A**
Ogata H see **Morooka T**
Ogata H see **Saeki S**
Ogata H see **Takahashi H**
Ogata H see **Tomonaga Y**
Ogata H see **Wada M**
Ogata H see **Wakayama T**
Ogata H see **Yoshimoto K**
Ogata I, Sáez CG, Greenwel P, Ponce M de L, Geerts A, Leinwand LA, Rojkind M. Rat liver fat-storing cell lines express sarcomeric myosin heavy chain mRNA and protein. Cell Motil Cytoskeleton 1993;26(2):125–32
Ogata I see **Ikeda H**
Ogata I see **Matsumoto Y**
Ogata J, Masuda J, Yutani C, Yamaguchi T. Mechanisms of cerebral artery thrombosis: a histopathological analysis on eight necropsy cases. J Neurol Neurosurg Psychiatry 1994 Jan;57(1):17–21
Ogata J see **Arai Y**
Ogata J see **Masuda J**
Ogata J see **Mizoguchi H**
Ogata J see **Nakagawa M**
Ogata J see **Sato F**
Ogata J see **Shimokado K**
Ogata J see **Takahashi S**
Ogata K. Painful bipartite patella. A new approach to operative treatment. J Bone Joint Surg Am 1994 Apr; 76(4):573–8
Ogata K. [Study of protein synthesis in animal cells] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2103–9 (22 ref.) **(Jpn)**
Ogata K, Kanai H, Inoue T, Sekikawa A, Sasaki M, Nagadoi A, Sarai A, Ishii S, Nishimura Y. Solution structures of Myb DNA-binding domain and its complex with DNA. Nucleic Acids Symp Ser 1993;(29):201–2
Ogata K, Kurahashi A, Nishiyama C, Terao K. Presence of role of the 5SrRNA-L5 protein complex (5SRNP) in the threonyl- and histidyl-tRNA synthetase complex in rat liver cytosol. Biochim Biophys Acta 1994 Aug 2; 1218(3):388–400
Ogata K, Nomura T. Application of low-dose etoposide therapy for myelodysplastic syndromes. Leuk Lymphoma 1993 Dec;12(1-2):35–9 (33 ref.)
Ogata K, Yokose N, Ito T, An E, Tamura H, Dan K, Hamaguchi H, Sakamaki H, Onozawa Y, Nomura T. Assessment of therapeutic potential of interleukin 2 for myelodysplastic syndromes. Br J Haematol 1994 Mar; 86(3):562–7
Ogata K see **An E**
Ogata K see **Bork J**
Ogata K see **Endo Y**
Ogata K see **Kawamura H**
Ogata K see **Koga T**
Ogata K see **Kuriya S**
Ogata K see **Kurose M**
Ogata K see **Li DF**
Ogata K see **Liu J**
Ogata K see **Luo M**
Ogata K see **Maeda N**
Ogata K see **Naito M**
Ogata K see **Rao SP**
Ogata K see **Saikawa I**
Ogata K see **Shinohara M**
Ogata K see **Soejima O**
Ogata K see **Sugiyama K**
Ogata K see **Tanikawa J**
Ogata K see **Tsuboi S**
Ogata M. Japanese experience in biological monitoring. Int Arch Occup Environ Health 1993;65(1 Suppl):S15–21 (25 ref.)
Ogata M, Imai S, Hosotani R, Aoyama H, Hayashi M, Ishikawa T. Abdominal ultrasonography for the diagnosis of strangulation in small bowel obstruction. Br J Surg 1994 Mar;81(3):421–4
Ogata M, Ishikawa T. Acute afferent loop obstruction caused by retroanastomotic hernia. J Ultrasound Med 1993 Nov; 12(11):697–9
Ogata M, Kiuchi N, Yagi T. Characterization and redox properties of high molecular mass cytochrome c3 (Hmc) isolated from Desulfovibrio vulgaris Miyazaki. Biochimie 1993;75(11):977–83
Ogata M see **Hayashi J**
Ogata M see **Imafuku Y**
Ogata M see **Kamochi M**
Ogata M see **Kikuchi H**
Ogata M see **Kita Y**
Ogata M see **Matsumoto T**
Ogata M see **Sawada M**
Ogata M see **Takenaka I**
Ogata M see **Tanabe F**
Ogata M see **Zhen LX**
Ogata N, Tatebayashi H. Differential inhibition of a transient K+ current by chlorpromazine and 4-aminopyridine in neurones of the rat dorsal root ganglia. Br J Pharmacol 1993 Aug;109(4):1239–46
Ogata N, Tatebayashi H. Kinetic analysis of two types of Na+ channels in rat dorsal root ganglia. J Physiol (Lond) 1993 Jul;466:9–37
Ogata N see **Bradley WG**
Ogata N see **Haraoka M**
Ogata N see **Takada Y**
Ogata N see **Takei YG**
Ogata N see **Toyoda M**
Ogata N see **Yonekawa Y**
Ogata N see **Yoshida M**
Ogata RT, Low PJ, Bradt BM, Cooper NR. Substrate specificities of murine C1s. J Immunol 1994 Jun 15; 152(12):5890–5
Ogata S, Fukuda M. Lysosomal targeting of Limp II membrane glycoprotein requires a novel Leu-Ile motif at a particular position in its cytoplasmic tail. J Biol Chem 1994 Feb 18;269(7):5210–7
Ogata S see **Moriyama Y**
Ogata S see **Osonoe K**
Ogata S see **Tanaka K**
Ogata S see **Uhthoff HK**
Ogata S see **Yamamoto T**
Ogata T, Ayusawa D, Namba M, Takahashi E, Oshimura M, Oishi M. Chromosome 7 suppresses indefinite division of nontumorigenic immortalized human fibroblast cell lines KMST-6 and SUSM-1. Mol Cell Biol 1993 Oct; 13(10):6036–43
Ogata T, Matsuo N. Testis determining gene(s) on the X chromosome short arm: chromosomal localisation and possible role in testis determination [letter] J Med Genet 1994 Apr;31(4):349
Ogata T, Nakamura Y, Tsuji K, Shibata T, Kataoka K, Schubert P. Adenosine enhances intracellular Ca2+ mobilization in conjunction with metabotropic glutamate receptor activation by t-ACPD in cultured hippocampal astrocytes. Neurosci Lett 1994 Mar 28;170(1):5–8
Ogata T, Tyler-Smith C, Purvis-Smith S, Turner G. Chromosomal localisation of a gene(s) for Turner stigmata on Yp. J Med Genet 1993 Nov;30(11):918–22 (46 ref.)
Ogata T, Wozney JM, Benezra R, Noda M. Bone morphogenetic protein 2 transiently enhances expression of a gene, Id (inhibitor of differentiation), encoding a helix-loop-helix molecule in osteoblast-like cells. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):9219–22
Ogata T, Yamasaki Y. Ultra-high-resolution scanning electron microscopic studies on the membrane system of the parietal cells of the rat in the resting state and shortly after stimulation. Anat Rec 1993 Oct;237(2):208–19
Ogata T see **Abe Y**
Ogata T see **Aoki T**
Ogata T see **Araki K**
Ogata T see **Furihata M**
Ogata T see **Furuya Y**
Ogata T see **Hata Y**
Ogata T see **Hayano M**
Ogata T see **Ozeki Y**
Ogata T see **Sensaki K**
Ogata T see **Shibagaki T**
Ogata T see **Tomobe M**
Ogata T see **Watanabe M**
Ogata T see **Yamakawa M**
Ogata T see **Yamamato T**
Ogata T see **Yamamoto T**
Ogata Y, Miki T, Sekimizu K. A role of heat shock proteins for homologous recombination in Escherichia coli. Biochem Biophys Res Commun 1993 Nov 30;197(1):34–9
Ogata Y, Mizushima T, Kataoka K, Miki T, Sekimizu K. Identification of DNA topoisomerases involved in immediate and transient DNA relaxation induced by heat shock in Escherichia coli. Mol Gen Genet 1994 Sep 1; 244(5):451–5
Ogata Y, Morodomi T, Shirouzu K, Araki Y, Ookita A, Isomoto H, Kakegawa T. [Matrix metalloproteinase 9 (92kDa gelatinase/type IV collagenase) is implicated in liver metastasis in colorectal cancers: preliminary report] Nippon Geka Gakkai Zasshi 1993 Nov;94(11):1227 **(Jpn)**
Ogata Y, Sekitani T, Moriya K, Watanabe K. Biofeedback therapy in the treatment of tinnitus. Auris Nasus Larynx 1993;20(2):95–101
Ogata Y, Yokota Y, Niisato N, Furuyama S, Sugiya H. Presence of endogenous chemotactic factors for periodontal ligament cells in bovine cementum and bone. Arch Oral Biol 1994 Jun;39(6):529–33
Ogata Y see **Akagi Y**
Ogata Y see **Araki Y**
Ogata Y see **Ichikawa T**
Ogata Y see **Inada T**
Ogata Y see **Kotake K**
Ogata Y see **Matsuzawa A**
Ogata Y see **Morodomi T**
Ogata Y see **Newman KM**
Ogata Y see **Shirouzu K**
Ogawa A, Takeda T. The gene encoding the heat-stable enterotoxin of Vibrio cholerae is flanked by 123-base pair direct repeats. Microbiol Immunol 1993;37(8):607–16
Ogawa A see **Adachi Y**
Ogawa A see **Ahmad I**
Ogawa A see **Chen S**
Ogawa A see **Daimon M**
Ogawa A see **Hirato J**
Ogawa A see **Igarashi M**
Ogawa A see **Kheirolomoom A**
Ogawa A see **Kuno K**
Ogawa A see **Kuroda K**
Ogawa A see **Lin L**
Ogawa A see **Mizoi K**
Ogawa A see **Muraishi O**
Ogawa A see **Pieber TR**
Ogawa A see **Saiki I**
Ogawa A see **Saitoh Y**
Ogawa A see **Sasaki A**
Ogawa A see **Shamoto H**
Ogawa A see **Shirane R**
Ogawa A see **Sugita M**
Ogawa A see **Suzuki A**
Ogawa A see **Suzuki M**
Ogawa A see **Tsujinaka T**
Ogawa A see **Watanabe K**
Ogawa A see **Yoshikawa Y**
Ogawa C see **Takahashi K**
Ogawa C see **Yamamoto K**
Ogawa CT see **Greve JM**
Ogawa E, Ninomiya H, Yamazaki K. Assessment of aging in the testis of Chinese hamster (Cricetrus griseus) by proton nuclear magnetic resonance spectroscopy. J Vet Med Sci 1993 Aug;55(4):683–5
Ogawa E see **Bae SC**
Ogawa F see **Shiga K**
Ogawa GS, Hyndiuk RA. The fluoroquinolones: new antibiotics in ophthalmology. Int Ophthalmol Clin 1993 Fall;33(4):59–68 (52 ref.)
Ogawa H, Fujimura M, Saito M, Matsuda T, Akao N, Kondo K. The effect of the neurokinin antagonist FK-224 on the cough response to inhaled capsaicin in a new model of guinea-pig eosinophilic bronchitis induced by intranasal polymyxin B. Clin Auton Res 1994 Apr;4(1-2):19–28
Ogawa H, Gomi T, Fujioka M. Mammalian glycine N-methyltransferases. Comparative kinetic and structural properties of the enzymes from human, rat, rabbit and pig livers. Comp Biochem Physiol [B] 1993 Nov;106(3):601–11
Ogawa H, Hasegawa K, Ohgushi M, Murayama N. Changes in properties of neuronal responses in two cortical taste areas in rats of various ages. Neurosci Res 1994 Jun; 19(4):407–17
Ogawa H, Ido M, Takeya H, Suzuki K. The thrombin receptor transmits signals through a 33-kDa protein kinase in human platelets. Biochem Biophys Res Commun 1994 Sep 15;203(2):907–13
Ogawa H, Kawana M, Tamura K, Kimata S, Hosoda S. Long-term prognosis of medically treated patients with acute myocardial infarction and one-vessel coronary artery disease. Am J Cardiol 1994 Jan 15;73(2):158–63
Ogawa H, Kawana M, Tamura K, Kimata S, Hosoda S. Improvement of regional wall motion in medically treated myocardial infarction with single-vessel coronary artery disease. Jpn Circ J 1994 Feb;58(2):87–94
Ogawa H, Misumi I, Sakamoto T, Masuda T, Okubo H, Miyao Y, Yasue H. Difference in plasminogen activator inhibitor activity between non-Q-wave infarction and Q-wave infarction. Int J Cardiol 1993 Oct 1;41(3):201–8

Ogawa H, Ogawa T. [Functions and universality of the genes involved in meiotic recombination in Saccharomyces cerevisiae] Tanpakushitsu Kakusan Koso 1994 Mar; 39(4):568–78 (50 ref.) **(Jpn)**

Ogawa H, Pitot HC, Fujioka M. Diurnal variation of the serine dehydratase mRNA level in rat liver. Arch Biochem Biophys 1994 Jan;308(1):285–91

Ogawa H, Yajima I, Hori N, Ishii Y, Gomi T. [Transcatheter arterial embolization for severely dysfunctioning kidney] Nippon Jinzo Gakkai Shi 1993 Sep;35(9):1073–9 (Eng. Abstr.) **(Jpn)**

Ogawa H, Yasue H, Okumura K, Fujii H, Masuda T, Miyao Y, Bannai S, Takanashi N. Platelet-derived growth factor is released into the coronary circulation after coronary spasm. Coron Artery Dis 1993 May;4(5):437–42

Ogawa H, Yoshiike T. A speculative view of atopic dermatitis: barrier dysfunction in pathogenesis. J Dermatol Sci 1993 Jun;5(3):197–204

Ogawa H see Aksamit RR
Ogawa H see Ando A
Ogawa H see Aoyama I
Ogawa H see Hayama T
Ogawa H see Ikeda S
Ogawa H see Imai H
Ogawa H see Imai R
Ogawa H see Imaoka S
Ogawa H see Jindo T
Ogawa H see Kamcue T
Ogawa H see Kan N
Ogawa H see Kato R
Ogawa H see Kitahara T
Ogawa H see Kojima K
Ogawa H see Kubota A
Ogawa H see Lee H
Ogawa H see Lei PC
Ogawa H see Masuda T
Ogawa H see Matsumoto H
Ogawa H see Misumi I
Ogawa H see Miyamoto M
Ogawa H see Miyao Y
Ogawa H see Monno S
Ogawa H see Mori K
Ogawa H see Morioka S
Ogawa H see Nishimoto N
Ogawa H see Nishiwaki YU
Ogawa H see Okubo H
Ogawa H see Ono M
Ogawa H see Oyanagi K
Ogawa H see Saito M
Ogawa H see Sakamoto T
Ogawa H see Shimizu H
Ogawa H see Shimizu K
Ogawa H see Shimozawa O
Ogawa H see Suga Y
Ogawa H see Takahashi M
Ogawa H see Takakura N
Ogawa H see Tanaka T
Ogawa H see Tsuboi R
Ogawa H see Uchida K
Ogawa H see Ueda G
Ogawa H see Yamada H
Ogawa H see Yamagami T
Ogawa H see Yamashita Y
Ogawa H see Yasue H
Ogawa H see Yoneda A
Ogawa H see Yoshiike T
Ogawa H see Yumoto Y
Ogawa H see Zhao D

Ogawa HI, Kimura H, Koya M, Higuchi H, Kato T. N-acetoxy-N-acetyl-2-aminofluorene-induced mutation spectrum in a human hprt cDNA shuttle vector integrated into mammalian cells [published erratum appears in Carcinogenesis 1994 Mar;15(3):562] Carcinogenesis 1993 Nov;14(11):2245–50

Ogawa HI, Kimura H, Koya M, Higuchi H, Kato T. N-acetoxy-N-acetyl-2-aminofluorene-induced mutation spectrum in a human hprt cDNA shuttle vector integrated into mammalian cells. Carcinogenesis 1994 Mar;15(3):562

Ogawa HI, Shibahara T, Iwata H, Okada T, Tsuruta S, Kakimoto K, Sakata K, Kato Y, Ryo H, Itoh T, et al. Genotoxic activities in vivo of cobaltous chloride and other metal chlorides as assayed in the Drosophila wing spot test. Mutat Res 1994 Jan;320(1–2):133–40

Ogawa I, Miyauchi M, Takata T, Vuhahula E, Ijuhin N, Nikai H. Proliferative activity of salivary gland pleomorphic adenomas and myoepitheliomas as evaluated by the proliferating cell nuclear antigen (PCNA) labeling index (LI). J Oral Pathol Med 1993 Nov;22(10):447–50

Ogawa I see Ishikawa K
Ogawa I see Mostafa KA
Ogawa I see Raouf A
Ogawa I see Suei Y
Ogawa I see Takata T
Ogawa I see Vuhahula EA

Ogawa J, Sano A, Koide S, Shohtsu A. Relation between recurrence and expression of proliferating cell nuclear antigen, sialyl LewisX, and sialyl Lewis(a) in lung cancer. J Thorac Cardiovasc Surg 1994 Aug;108(2):329–36

Ogawa J, Shimizu S. Beta-ureidopropionase with N-carbamoyl-alpha-L-amino acid amidohydrolase activity from an aerobic bacterium, Pseudomonas putida IFO 12996. Eur J Biochem 1994 Jul 15;223(2):625–30

Ogawa J, Tsurumi T, Yamada S, Koide S, Shohtsu A. Blood vessel invasion and expression of sialyl Lewisx and proliferating cell nuclear antigen in stage I non-small cell lung cancer. Relation to postoperative recurrence. Cancer 1994 Feb 15;73(4):1177–83

Ogawa J see Inoue H
Ogawa J see Iwasaki M
Ogawa J see Minami T
Ogawa J see Takemura G
Ogawa J see Yamada S

Ogawa K, Higami T, Asada T, Mukohara N, Obo H, Sugimoto T, Nakamura M, Wakiyama E, Kawamura T, Nishiwaki M. [Aortic arch reconstruction without aortic cross-clamping using separate extracorporeal circulation] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2185–90 (Eng. Abstr.) **(Jpn)**

Ogawa K, Hirai M, Katsube T, Kajiwara T. [Surgical stress and lymphocyte function. Effects of PSK to prevent cellular immunosuppression] Nippon Ika Daigaku Zasshi 1993 Oct;60(5):316–20 **(Jpn)**

Ogawa K, Iranami H, Yoshiyama T, Maeda H, Hatano Y. Severe respiratory depression after epidural morphine in a patient with myotonic dystrophy. Can J Anaesth 1993 Oct;40(10):968–70

Ogawa K, Kanzaki J. Aplastic anemia and sudden sensorineural hearing loss. Acta Otolaryngol Suppl (Stockh) 1994;514:85–8

Ogawa K, Kanzaki J, Ogawa S, Tsuchihashi N, Inoue Y, Yamamoto M. Endoscopic diagnosis of idiopathic perilymphatic fistula. Acta Otolaryngol Suppl (Stockh) 1994;514:63–5

Ogawa K, Katsube T, Hirai M, Yagawa H, Kajiwara T, Saito M, Hashimoto S, Yoshida T. The presence of a common antigen between human gastric cancer cells and OK-432. Biotherapy 1993;7(1):39–45

Ogawa K, McLaren J, Schacht J. Effect of aging on myo-inositol and phosphoinositide metabolism in the cochlear and vestibular sensory epithelia of the rat. Hear Res 1994 Mar;73(2):155–62

Ogawa K, Motohara T, Morita S. [Clinical application of expandable metallic stent for intractable benign biliary strictures] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Apr 25;54(5):371–7 (Eng. Abstr.) **(Jpn)**

Ogawa K, Naritaka Y, Katsube T, Ohtani Y, Yagawa H, Kajiwara T. Clinical studies of type-I procollagen carboxyterminal peptide in serum of patients with gastric cancer: comparison with CEA and CA19-9. J Gastroenterol 1994 Jun;29(3):250–6

Ogawa K, Nishimura S, Doi M, Kyogoku Y, Hayashi M, Kobayashi Y. Conformational analysis of elcatonin in solution. Eur J Biochem 1994 Jun 1;222(2):659–66

Ogawa K, Schacht J. Receptor-mediated release of inositol phosphates in the cochlear and vestibular sensory epithelia of the rat. Hear Res 1993 Sep;69(1–2):207–14

Ogawa K, Schacht J. G-proteins coupled to phosphoinositide hydrolysis in the cochlear and vestibular sensory epithelia of the rat are insensitive to cholera and pertussis toxins. Hear Res 1994 Apr;74(1–2):197–203

Ogawa K, Shimizu T. cDNA sequence for mouse caltractin. Biochim Biophys Acta 1993 Oct 19;1216(1):126–8

Ogawa K, Taira K, Kohno S. [Influenza pneumonia and parainfluenza pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:89–92 (12 ref.) **(Jpn)**

Ogawa K, Taniguchi K. Transport pathways for macromolecules in the aortic endothelium. II. The distribution analysis of plasmalemmal vesicles reconstructed by serial sections. Anat Rec 1993 Nov; 237(3):358–64

Ogawa K, Tashima M, Toi T, Sawai H, Sawada H, Fujita J, Maruyama Y, Okuma M. Inhibition of erythroid differentiation by stem cell factor in K562 cells expressing the c-kit gene. Exp Hematol 1994 Jan;22(1):45–51

Ogawa K, Yuasa T, Fujita K, Yano Y, Hayase S, Kodokoro H, Hattori T. [A case report of cervical aortic arch complicated with succiform aneurysm] Kyobu Geka 1994 Feb;47(2):141–4 (13 ref.) (Eng. Abstr.) **(Jpn)**

Ogawa K see Harano H
Ogawa K see Hayase S
Ogawa K see Higaki S
Ogawa K see Hirose M
Ogawa K see Hoshi T
Ogawa K see Ichihara T
Ogawa K see Iizuka A
Ogawa K see Imai M
Ogawa K see Imai T
Ogawa K see Ito H
Ogawa K see Iwasaki H
Ogawa K see Kadohama T
Ogawa K see Kato T
Ogawa K see Kobayashi S
Ogawa K see Kumagai S
Ogawa K see Kunishima S
Ogawa K see Lianjia Y
Ogawa K see Maeda S
Ogawa K see Maruta A
Ogawa K see Motohara T
Ogawa K see Nishiguchi I
Ogawa K see Nishikawa Y
Ogawa K see Nishiwaki M
Ogawa K see Nishizawa H
Ogawa K see Nomori H
Ogawa K see Ohta T
Ogawa K see Okada K
Ogawa K see Okuda T
Ogawa K see Ozono Y
Ogawa K see Puapairoj P
Ogawa K see Saito H
Ogawa K see Sugimoto T
Ogawa K see Tahara T
Ogawa K see Takuba K
Ogawa K see Takagi K
Ogawa K see Takahashi S
Ogawa K see Taniguchi K
Ogawa K see Tanno S
Ogawa K see Toita T
Ogawa K see Tokumitsu M
Ogawa K see Tokusashi Y
Ogawa K see Torii K
Ogawa K see Tsuji K
Ogawa K see Usui T
Ogawa K see Wright KC
Ogawa K see Yamamoto M
Ogawa K see Yamawaki I
Ogawa K see Yamazaki K
Ogawa K see Yoshida S

Ogawa M. Hematopoiesis. J Allergy Clin Immunol 1994 Sep; 94(3 Pt 2):645–50 (65 ref.)

Ogawa M. The role of granulocyte colony-stimulating factor with dose-intensive chemotherapy. Semin Oncol 1994 Feb; 21(1 Suppl 1):7–9 (8 ref.)

Ogawa M, Ariyoshi Y. New anticancer drugs under clinical trials in Japan. Hematol Oncol Clin North Am 1994 Apr; 8(2):277–87 (49 ref.)

Ogawa M, Fukuyama H, Ouchi Y, Yamauchi H, Kimura J. [Altered energy metabolism in Alzheimer's disease] Rinsho Shinkeigaku 1994 Jan;34(1):27–31 (Eng. Abstr.) **(Jpn)**

Ogawa M, Mori Y, Ueda S, Mori T, Makino Y, Hori J, Ohto M, Wakashin M. Protective effects of FUT-175 on acute massive hepatic necrosis induced in mice following endotoxin injection and immunization with liver proteins. J Hepatol 1993 Nov;19(3):393–400

Ogawa M, Mukaiyama T. [Treatment strategy to obtain cure for recurrent advanced breast cancer] Gan To Kagaku Ryoho 1994 Jun;21 Suppl 2:259–63 (15 ref.) (Eng. Abstr.) **(Jpn)**

Ogawa M, Nagata K, Satoh Y, Hirata Y, Hatazawa J. [Some consideration about cerebellar ataxia and crossed cerebellar diaschisis in Dejerine-Roussy syndrome] Rinsho Shinkeigaku 1994 Mar;34(3):267–9 (Eng. Abstr.) **(Jpn)**

Ogawa M, Suzuki H, Sawada Y, Hanano M, Sugiyama Y. Kinetics of active efflux via choroid plexus of beta-lactam antibiotics from the CSF into the circulation. Am J Physiol 1994 Feb;266(2 Pt 2):R392–9

Ogawa M, Taguchi T. Upper gastrointestinal tumors. Cancer Chemother Biol Response Modif 1993;14:462–6 (24 ref.)

Ogawa M, Takooda S, Nishijima W, Tsunoda R. [Salivary duct carcinoma of the parotid gland. Case report and review of the literature] Nippon Jibiinkoka Gakkai Kaiho 1994 Jun;97(6):1028–33 (17 ref.) (Eng. Abstr.) **(Jpn)**

Ogawa M, Watanabe R, Ueda S, Ohto M, Imai T. Mediastinal emphysema developing after a pulmonary function test in a patient with dermatomyositis [letter] J Rheumatol 1994 Jan;21(1):175–6

Ogawa M, Yoshida S, Mizuguchi Y. 2-Deoxy-D-glucose inhibits intracellular multiplication and promotes intracellular killing of Legionella pneumophila in A/J mouse macrophages. Infect Immun 1994 Jan;62(1):266–70

Ogawa M see Abo T
Ogawa M see Akita K
Ogawa M see Akiyama A
Ogawa M see Arakawa H
Ogawa M see Chen L
Ogawa M see Endo S
Ogawa M see Era T
Ogawa M see Fukuyama H
Ogawa M see Hamaguchi H
Ogawa M see Hanazawa Y
Ogawa M see Hayashi I
Ogawa M see Hayashi N
Ogawa M see Hirahara H
Ogawa M see Hirayama F
Ogawa M see Ikeda S
Ogawa M see Ito T
Ogawa M see Katayama N
Ogawa M see Kawai S
Ogawa M see Kihara S
Ogawa M see Kikuchi N
Ogawa M see Kobayashi H
Ogawa M see Makino Y
Ogawa M see Mamiya Y
Ogawa M see Masaoka T
Ogawa M see Misumi M
Ogawa M see Niida M
Ogawa M see Nishikawa S
Ogawa M see Ohmachi Y
Ogawa M see Ohno R
Ogawa M see Ohtsuka H
Ogawa M see Oka Y
Ogawa M see Okabe N
Ogawa M see Okazaki S

Ogawa M see **Okuda Y**
Ogawa M see **Okumura R**
Ogawa M see **Pharr PN**
Ogawa M see **Sakamoto K**
Ogawa M see **Sameshima H**
Ogawa M see **Shimada S**
Ogawa M see **Shimazaki H**
Ogawa M see **Shirai K**
Ogawa M see **Taguchi T**
Ogawa M see **Takayama Y**
Ogawa M see **Tsunoda R**
Ogawa M see **Watanabe S**
Ogawa M see **Watari J**
Ogawa M see **Yahata S**
Ogawa M see **Yamashita J**
Ogawa M see **Yamashita JI**
Ogawa M see **Yamashita S**
Ogawa M see **Yamauchi H**
Ogawa M see **Yasuda T**
Ogawa MS see **Okamoto K**
Ogawa MS see **Yamada Y**

Ogawa N. [Involuntary movement and neurotransmitter systems] Nippon Rinsho 1993 Nov;51(11):2811–5 (21 ref.) (Eng. Abstr.) **(Jpn)**

Ogawa N. [Mechanism of gene-expression regulation by inorganic phosphate in yeast] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):493–502 (43 ref.) **(Jpn)**

Ogawa N, Ariga H, Iguchi-Ariga SM. Identification of novel single-stranded DNA binding proteins recognizing octamer motif. Biochem Biophys Res Commun 1994 May 16;200(3):1307–12

Ogawa N, Asanuma M, Kondo Y. [Recent progress in neurochemistry and neuronal death of ischemic brain] Nippon Rinsho 1993 Nov;51 Suppl:61–8 (29 ref.) **(Jpn)**

Ogawa N, Asanuma M, Kondo Y, Hirata H, Nakayama N, Mori A. Effect of vagotomy on hyperactivity and increased dopamine turnover induced by intraperitoneal administration of thyrotropin-releasing hormone. Brain Res 1994 Jan 7;633(1–2):167–70

Ogawa N, Asanuma M, Kondo Y, Hirata H, Nishibayashi S, Mori A. Changes in lipid peroxidation, Cu/Zn-superoxide dismutase and its mRNA following an intracerebroventricular injection of 6-hydroxydopamine in mice. Brain Res 1994 May 23;646(2):337–40

Ogawa N, Asanuma M, Kondo Y, Kawada Y, Yamamoto M, Mori A. Differential effects of chronic L-dopa treatment on lipid peroxidation in the mouse brain with or without pretreatment with 6-hydroxydopamine. Neurosci Lett 1994 Apr 25;171(1–2):55–8

Ogawa N, Koyama I, Shibata K, Omoto R. Hypercholesterolemia accelerates coronary artery disease after heart transplantation in a rabbit model. Transplant Proc 1994 Aug;26(4):2320–2

Ogawa N, Mizuno K, Fukushima K, Suwa T, Satoh T. Metabolic fate of a new dihydropyridine calcium antagonist, CD–349, in rat and dog. Xenobiotica 1993 Jul; 23(7):747–59

Ogawa N, Ohdo S. [Chronopharmacology and DDS (drug delivery system)] Nippon Rinsho 1993 Oct;51(10):2778–87 (23 ref.) (Eng. Abstr.) **(Jpn)**

Ogawa N see **Asanuma M**
Ogawa N see **Chou H**
Ogawa N see **Dang H**
Ogawa N see **Demura N**
Ogawa N see **Fukata Y**
Ogawa N see **Futatsuki K**
Ogawa N see **Harada K**
Ogawa N see **Hashimoto H**
Ogawa N see **Kaneta S**
Ogawa N see **Kashiwabara T**
Ogawa N see **Kitajima S**
Ogawa N see **Miwa A**
Ogawa N see **Nakamura S**
Ogawa N see **Nakatani Y**
Ogawa N see **Nakazato H**
Ogawa N see **Naruo T**
Ogawa N see **Okada Y**
Ogawa N see **Orimo H**
Ogawa N see **Sakata Y**
Ogawa N see **Santiago LA**
Ogawa N see **Shimohama S**
Ogawa N see **Song J**
Ogawa N see **Song JG**
Ogawa N see **Taguchi T**
Ogawa N see **Takayama T**
Ogawa N see **Takeuchi A**
Ogawa N see **Tanaka K**
Ogawa N see **Tanaka Y**
Ogawa N see **Ueki H**
Ogawa N see **Watanabe S**
Ogawa N see **Yoshikawa K**
Ogawa N see **Yoshiyama Y**

Ogawa O, Becroft DM, Morison IM, Eccles MR, Skeen JE, Mauger DC, Reeve AE. Constitutional relaxation of insulin-like growth factor II gene imprinting associated with Wilms' tumour and gigantism. Nat Genet 1993 Dec; 5(4):408–12

Ogawa O, McNoe LA, Eccles MR, Morison IM, Reeve AE. Human insulin-like growth factor type I and type II receptors are not imprinted. Hum Mol Genet 1993 Dec; 2(12):2163–5

Ogawa O see **Eccles MR**
Ogawa O see **Habuchi T**
Ogawa O see **Jinno Y**
Ogawa O see **Matsuo Y**
Ogawa O see **Tsukada H**

Ogawa R, Nakamura K, Takada K, Fujimoto K, Usuki N, Kaminou T, Takashima S, Onoyama Y, Tsubakimoto M, Nakatsuka H, et al. [Intermittent intraarterial infusion chemotherapy using a subcutaneously implanted reservoir in patients with hepatoma] Nippon Shokakibyo Gakkai Zasshi 1994 Feb;91(2):171–9 (Eng. Abstr.) **(Jpn)**

Ogawa R see **Ishida T**
Ogawa R see **Iwamoto M**
Ogawa R see **Kambe K**
Ogawa R see **Kitagawa H**
Ogawa R see **Misago M**
Ogawa R see **Okano S**
Ogawa R see **Saikawa I**
Ogawa R see **Sugahara S**
Ogawa R see **Wake A**

Ogawa S, Kamijima T, Miyamoto Y, Miyajima M, Sato H, Takayama K, Nagai T. A new attempt to solve the scale-up problem for granulation using response surface methodology. J Pharm Sci 1994 Mar;83(3):439–43

Ogawa S, Mitamura H, Katoh H. Effect of E-4031, a new class III antiarrhythmic drug, on reentrant ventricular arrhythmias: comparison with conventional class I drugs. Cardiovasc Drugs Ther 1993 Aug;7 Suppl 3:621–6

Ogawa S, Mitani K, Sato Y, Sugimoto K, Toyoshima H, Mano H, Takaku F, Yazaki Y, Hirai H. Detection of the PML/RAR alpha fusion gene in acute promyelocytic leukemia with a complex translocation involving chromosomes 15, 17, and 18. Cancer Genet Cytogenet 1993 Sep;69(2):113–7

Ogawa S, Oki T, Iuchi A, Hosoi K, Fujimoto T, Kiyoshige K, Tabata T, Tanimoto M, Fukuda K, Fukuda N. [Evaluation of pulmonary venous flow patterns in left heart failure: a study using transesophageal Doppler echocardiography] J Cardiol 1993;23(2):193–204 (Eng. Abstr.) **(Jpn)**

Ogawa S, Olazábal UE, Parhar IS, Pfaff DW. Effects of intrahypothalamic administration of antisense DNA for progesterone receptor mRNA on reproductive behavior and progesterone receptor immunoreactivity in female rat. J Neurosci 1994 Mar;14(3 Pt 2):1766–74

Ogawa S, Olazábal UE, Pfaff DW. Behavioral change after local administration of antisense sequence for progesterone receptor mRNA in female rat hypothalamus. Ann N Y Acad Sci 1992 Oct 28;660:298–9

Ogawa S, Saito H, Niikuni K, Kishi K, Takahashi M, Hattori A, Shibata A. [Case of pure red cell aplasia associated with granulo-lymphocytic leukemia successfully treated with cyclosporin A] Nippon Naika Gakkai Zasshi 1993 Nov 10; 82(11):1874–6 **(Jpn)**

Ogawa S, Saito H, Saeki S, Suzuki H. Reflex sympathetic activities during inhalation of anaesthetics in cats: nitrous oxide. Neurosci Lett 1994 Feb 28;168(1–2):16–8

Ogawa S, Toyoshima H, Kozutsumi H, Hagiwara K, Sakai R, Tanaka T, Hirano N, Mano H, Yazaki Y, Hirai H. The C-terminal SH3 domain of the mouse c-Crk protein negatively regulates tyrosine-phosphorylation of Crk associated p130 in rat 3Y1 cells. Oncogene 1994 Jun; 9(6):1669–78

Ogawa S, Zhang J, Yuge K, Watanabe M, Fukazawa R, Kamisago M, Seki T, Hirayama T. Increased plasma endothelin-1 concentration in Kawasaki disease. J Cardiovasc Pharmacol 1993;22 Suppl 8:S364–6

Ogawa S see **Abe A**
Ogawa S see **Aerbajinai W**
Ogawa S see **Duus JO**
Ogawa S see **Fujimoto G**
Ogawa S see **Goto S**
Ogawa S see **Hanasaki Y**
Ogawa S see **Hayase N**
Ogawa S see **Hayashi M**
Ogawa S see **Hori O**
Ogawa S see **Hosoi K**
Ogawa S see **Kawamoto H**
Ogawa S see **Kitaoka M**
Ogawa S see **Maeda H**
Ogawa S see **Menon RS**
Ogawa S see **Mitani K**
Ogawa S see **Mori H**
Ogawa S see **Nakada S**
Ogawa S see **Ogawa K**
Ogawa S see **Okuyama S**
Ogawa S see **Sadanaga T**
Ogawa S see **Saeki K**
Ogawa S see **Sakai R**
Ogawa S see **Shinchi K**
Ogawa S see **Shirafuji H**
Ogawa S see **Takizawa S**
Ogawa S see **Tsumura H**
Ogawa S see **Uğurbil K**
Ogawa S see **Yamamoto M**

Ogawa T. Immunobiological properties of chemically defined lipid A from lipopolysaccharide of Porphyromonas (Bacteroides) gingivalis. Eur J Biochem 1994 Feb 1; 219(3):737–42

Ogawa T. Chemical structure of lipid A from Porphyromonas (Bacteroides) gingivalis lipopolysaccharide. FEBS Lett 1993 Oct 11;332(1–2):197–201

Ogawa T. [Immunobiological effects of synthetic peptide segments of fimbrilin protein from Porphyromonas gingivalis] Nippon Saikingaku Zasshi 1993 Sep; 48(5):677–83 **(Jpn)**

Ogawa T, Hamada S. Hemagglutinating and chemotactic properties of synthetic peptide segments of fimbrial protein from Porphyromonas gingivalis. Infect Immun 1994 Aug; 62(8):3305–10

Ogawa T, Ishibashi K, Imamura K, Kurashige S, Inoue T. Epidemiologic analysis of spatial clustering of bovine ephemeral fever outbreaks. II. Principal component analysis. J Vet Med Sci 1994 Apr;56(2):223–6

Ogawa T, Kanno I, Hatazawa J, Inugami A, Fujita H, Shimosegawa E, Murakami M, Okudera T, Uemura K, Yasui N, et al. Methionine PET for follow-up of radiation therapy of primary lymphoma of the brain. Radiographics 1994 Jan;14(1):101–10

Ogawa T, Katsuoka K, Kawano K, Nishiyama S. Comparative study of staphylococcal flora on the skin surface of atopic dermatitis patients and healthy subjects. J Dermatol 1994 Jul;21(7):453–60

Ogawa T, Kuroda Y, Mikuni M, Takahashi K. Effect of some neonatal treatments on the hypothalamic-pituitary-adrenocortical function. Jpn J Psychiatry Neurol 1993 Jun;47(2):416–7

Ogawa T, Makino T, Hirose N, Sugano M. Lack of influence of low blood cholesterol levels on pancreatic carcinogenesis after initiation with N-nitrosobis(2-oxopropyl)amine in Syrian golden hamsters. Carcinogenesis 1994 Aug;15(8):1663–6

Ogawa T, Marco E, Orus MI. A gene (ccmA) required for carboxysome formation in the cyanobacterium Synechocystis sp. strain PCC6803. J Bacteriol 1994 Apr; 176(8):2374–8

Ogawa T, Mitsukawa T, Ishikawa T, Tamura K. Familial pheochromocytoma associated with von Recklinghausen's disease. Intern Med 1994 Feb;33(2):110–4 (15 ref.)

Ogawa T, Mori H, Yasuda K, Hasegawa M. Molecular cloning and characterization of the genes encoding the immunoreactive major cell-surface proteins of Porphyromonas gingivalis. FEMS Microbiol Lett 1994 Jul 1;120(1–2):23–30

Ogawa T, Ogo H, Uchida H, Hamada S. Humoral and cellular immune responses to the fimbriae of Porphyromonas gingivalis and their synthetic peptides. J Med Microbiol 1994 Jun;40(6):397–402

Ogawa T, Okazaki T. Cell cycle-dependent transcription from the gid and mioC promoters of Escherichia coli. J Bacteriol 1994 Mar;176(6):1609–15

Ogawa T, Sonoda H, Ishiwa S, Shigeta Y. An application of autoregressive model to pattern discrimination of brain electrical activity mapping. Brain Topogr 1993 Fall; 6(1):3–11

Ogawa T, Sugenoya J. Pulsatile sweating and sympathetic sudomotor activity. Jpn J Physiol 1993;43(3):275–89 (44 ref.)

Ogawa T, Sugenoya J, Ohnishi N, Natsume K, Imai K, Kandori Y, Ishizuka A, Osada A. Effects of body and head positions on bilateral difference in tympanic temperatures. Eur J Appl Physiol 1993;67(4):354–9

Ogawa T, Tsubakihara M, Ichikawa M, Kanisawa M. An autoradiographic study of the renewal of mouse bronchiolar epithelium following bromobenzene exposure. Toxicol Pathol 1993 Nov-Dec;21(6):547–53

Ogawa T, Uchida H, Amino K. Immunobiological activities of chemically defined lipid A from lipopolysaccharides of Porphyromonas gingivalis. Microbiology 1994 May;140 (Pt 5):1209–16

Ogawa T, Uchida H, Hamada S. Porphyromonas gingivalis fimbriae and their synthetic peptides induce proinflammatory cytokines in human peripheral blood monocyte cultures. FEMS Microbiol Lett 1994 Feb 15; 116(2):237–42

Ogawa T, Uemura K. [CT and MRI diagnosis of hemorrhagic infarction] Nippon Rinsho 1993 Nov;51 Suppl:800–5 (21 ref.) **(Jpn)**

Ogawa T, Yasui K, Tomizawa T, Sugishita Y. Safety and efficacy of amlodipine. A new once-daily calcium antagonist in non-hypertensive patients with coronary artery disease. Jpn Heart J 1993 Sep;34(5):557–65

Ogawa T see **Arao M**
Ogawa T see **Fujiwara T**
Ogawa T see **Fukagawa T**
Ogawa T see **Fukami M**
Ogawa T see **Fukuda H**
Ogawa T see **Goura H**
Ogawa T see **Hadwiger LA**
Ogawa T see **Hanisch FG**
Ogawa T see **Hasunuma R**
Ogawa T see **Ichimura M**
Ogawa T see **Ishii K**
Ogawa T see **Izumi T**
Ogawa T see **Jyoujima Y**
Ogawa T see **Kanahara K**
Ogawa T see **Kinoshita H**
Ogawa T see **Kondo M**
Ogawa T see **Kondo N**
Ogawa T see **Kurumizaka H**
Ogawa T see **Maruyama K**
Ogawa T see **Mineura K**
Ogawa T see **Miura R**

Ogawa T see **Miyazawa K**
Ogawa T see **Mizuhara H**
Ogawa T see **Morishita Y**
Ogawa T see **Muneoka K**
Ogawa T see **Ogawa H**
Ogawa T see **Ohnuma A**
Ogawa T see **Ozawa H**
Ogawa T see **Sakamoto H**
Ogawa T see **Sakata S**
Ogawa T see **Satokawa H**
Ogawa T see **Sekine Y**
Ogawa T see **Shimosegawa E**
Ogawa T see **Shirakawa H**
Ogawa T see **Shishido F**
Ogawa T see **Slaghek TM**
Ogawa T see **Spina RJ**
Ogawa T see **Takakura S**
Ogawa T see **Takata Y**
Ogawa T see **Tanaka H**
Ogawa T see **Tanaka J**
Ogawa T see **Tomizawa T**
Ogawa T see **Tsuji H**
Ogawa T see **Yoshida T**
Ogawa T see **Yusa T**
Ogawa W see **Hosomi Y**

Ogawa Y. Impact of sodium–potassium citrate on the diurnal variations in urinary calcium oxalate and calcium phosphate saturation levels in normal individuals. Br J Urol 1994 Feb; 73(2):136–41

Ogawa Y. Impact of sodium–potassium citrate therapy on the circadian rhythm of urinary uric acid and urate saturation in normal individuals. Hinyokika Kiyo 1993 Oct; 39(10):883–90

Ogawa Y. Circadian rhythms of urinary saturation levels of calcium oxalate and calcium phosphate in normal male individuals. Hinyokika Kiyo 1993 Sep;39(9):785–9

Ogawa Y, Higuchi E, Koga H, Tanaka Y, Tokisawa S, Rikimaru T, Ichikawa Y, Oizumi K. [A case of sarcoidosis presenting with hoarseness and dysphagia due to glossopharyngeal and vagus nerve paresis] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Jun; 32(6):602–5 (Eng. Abstr.) **(Jpn)**

Ogawa Y, Itoh H, Tamura N, Suga S, Yoshimasa T, Uehira M, Matsuda S, Shiono S, Nishimoto H, Nakao K. Molecular cloning of the complementary DNA and gene that encode mouse brain natriuretic peptide and generation of transgenic mice that overexpress the brain natriuretic peptide gene. J Clin Invest 1994 May;93(5):1911–21

Ogawa Y, Iwasaki K, Yasumura S. [A longitudinal study on health status and factors relating to it in elderly residents of a community] Nippon Koshu Eisei Zasshi 1993 Sep; 40(9):859–71 (Eng. Abstr.) **(Jpn)**

Ogawa Y, Komatsu T, Fujikake N, Fujii T, Tanaka J. Neurotoxic effects of 2,5–hexanedione on rapidly growing unmyelinated peripheral nerve axons of a rat fetus: dose–effect relationship. Environ Res 1993 Nov; 63(2):287–94

Ogawa Y, Nishioka A, Inomata T, Hamada N, Terashima M, Yoshida S, Tanaka Y, Ogoshi S, Araki K, Kumon M. Early experiences of breast–conservation treatment combined with tamoxifen and CAF chemotherapy for breast cancer of stages I and II. Radiat Med 1994 Jan–Feb;12(1):29–35

Ogawa Y, Ohno N, Kameoka K, Yabe S, Sudo T. Differential expression of colony–stimulating factor (CSF) in murine macrophage clones: interferon–gamma–mediated inhibition of CSF production. Cell Struct Funct 1994 Feb;19(1):49–56

Ogawa Y see **Abe Y**
Ogawa Y see **Adachi Y**
Ogawa Y see **Arai H**
Ogawa Y see **Duvalli AM**
Ogawa Y see **Ema M**
Ogawa Y see **Fujiwara H**
Ogawa Y see **Fukutoku M**
Ogawa Y see **Furuno N**
Ogawa Y see **Hayakawa M**
Ogawa Y see **Heya T**
Ogawa Y see **Higaki Y**
Ogawa Y see **Hirabayashi S**
Ogawa Y see **Iga K**
Ogawa Y see **Imamura M**
Ogawa Y see **Ishikawa A**
Ogawa Y see **Ishikawa M**
Ogawa Y see **Ishimitsu T**
Ogawa Y see **Itoh T**
Ogawa Y see **Kawada H**
Ogawa Y see **Kimoto H**
Ogawa Y see **Kondo N**
Ogawa Y see **Kumano K**
Ogawa Y see **Maeda K**
Ogawa Y see **Masumoto A**
Ogawa Y see **Murase M**
Ogawa Y see **Nakanishi T**
Ogawa Y see **Nishizawa M**
Ogawa Y see **Ohama Y**
Ogawa Y see **Oyamada H**
Ogawa Y see **Sano T**
Ogawa Y see **Sato J**
Ogawa Y see **Suga S**
Ogawa Y see **Suzuki K**
Ogawa Y see **Takada E**
Ogawa Y see **Tamura N**
Ogawa Y see **Tsubota K**
Ogawa Y see **Yamada S**
Ogawa Y see **Yasumura S**
Ogawa Y see **Yasuura K**
Ogawa Y see **Yokohata K**

Ogawa-Meguro R, Shigemoto R, Itoh K, Konishi A, Mizuno N. Immunohistochemical localization of substance P receptor in the superior colliculus. A light and electron microscope study in the rat. Neurosci Lett 1994 Jan 31; 166(2):135–8

Ogawa-Meguro R see **Hayashi Y**
Ogawa-Meguro R see **Ohishi H**

Ogawara H. Phylogenetic tree and sequence similarity of beta–lactamases. Mol Phylogenet Evol 1993 Jun; 2(2):97–111

Ogawara H, Higashi K, Machida T, Takashima J, Chiba N, Mikawa T. Inhibitors of diacylglycerol kinase from Drechslera sacchari. J Antibiot (Tokyo) 1994 Apr; 47(4):499–501

Ogawara H see **Higashi K**
Ogawara H see **Sendouda A**
Ogawara M see **Kawahara M**
Ogawara M see **Kubota K**
Ogawara M see **Tanaka J**
Ogawara T see **Kono K**
Ogawasara J see **Nishikawa Y**
Ogay KJ see **Bille J**
Ogaylat S see **Hasslinger MA**

Ogbaghebriel A, Shrier A. Inhibition of metabolism abolishes transient outward current in rabbit atrial myocytes. Am J Physiol 1994 Jan;266(1 Pt 2):H182–90

Ogbeide O, Okojie O, Wagbatsoma V, Isah E. Schistosoma haematobium in rural school children in Nigeria. West Afr J Med 1994 Jan–Mar;13(1):31–3

Ogbimi AO see **Igumbor EO**

Ogbimi RI. Staff demographic influences on personnel preference of health service location. Int J Nurs Stud 1994 Jun;31(3):262–8

Ogbonna BA see **Obi CL**
Ogbonna E see **Orisakwe OE**

Ogborn CJ. Childhood injury and emergency medical services for children. Curr Opin Pediatr 1994 Jun; 6(3):317–23 (53 ref.)

Ogborn CJ, Duggan AK, DeAngelis C. Urinary cotinine as a measure of passive smoke exposure in asthmatic children. Clin Pediatr (Phila) 1994 Apr;33(4):220–6

Ogborn M see **Rowe PC**

Ogbuihi S, Fechner G, Brinkmann B. Sudden death due to cardiac sarcoidosis in a case of suspected homicide. Int J Legal Med 1993;106(2):99–102

Ogbunude PO, Dzimiri MM. Expression of a channel–like pathway for adenosine transport in Leishmania donovani promastigotes. Int J Parasitol 1993 Sep;23(6):803–7

Ogbuokiri JE, Ozumba BC, Okonkwo PO. Ivermectin levels in human breastmilk. Eur J Clin Pharmacol 1993; 45(4):389–90

Ogbuokiri JE, Ozumba BC, Okonkwo PO. Ivermectin levels in human breast milk [letter] Eur J Clin Pharmacol 1994; 46(1):89–90

Ogburn CE see **Fukuchi K**
Ogburn CE see **Fukuchi KI**
Ogden AK see **Morad AB**
Ogden AM see **Kane JM**
Ogden AM see **Peet NP**

Ogden AR, Siddiqui AA, Basker RM. Disposable trays for complete denture construction: a dimensional study of a type frequently used in the UK and of its suitability for the edentulous population. Br Dent J 1994 Apr 23; 176(8):303–9

Ogden CS see **Anderson TE**
Ogden CS see **Kasu LE**

Ogden DC, Khodakhah K, Carter TD, Gray PT, Capiod T. Mechanisms of intracellular calcium release during hormone and neurotransmitter action investigated with flash photolysis. J Exp Biol 1993 Nov;184:105–27 (82 ref.)

Ogden DC see **Corrie JE**

Ogden GR, Cowpe JG, Chisholm DM, Lane DP. p53 immunostaining as a marker for oral cancer in diagnostic cytopathology—prelim:nary report. Cytopathology 1994 Feb;5(1):47–53

Ogden GR see **Tucker JH**

Ogden J. Effects of smoking cessation, restrained eating, and motivational states on food intake in the laboratory. Health Psychol 1994 Mar;13(2):114–21

Ogden J, Greville L. Cognitive changes to preloading in restrained and unrestrained eaters as measured by the Stroop task. Int J Eat Disord 1993 Sep;14(2):185–95

Ogden JA, Ganey T, Light TR, Southwick WO. The pathology of acute chondro–osseous injury in the child. Yale J Biol Med 1993 May–Jun;66(3):219–33 (46 ref.)

Ogden JA, Ganey TM, Arrington JA, Leffers D. Meniscal ossification. I. Human. Skeletal Radiol 1994 Apr; 23(3):167–72

Ogden JA, Ganey TM, Light TR, Belsole RJ, Greene TL. Ossification and pseudoepiphysis formation in the "nonepiphyseal" end of bones of the hands and feet. Skeletal Radiol 1994 Jan;23(1):3–13

Ogden JA, Ganey TM, Light TR, Greene TL, Belsole RJ. Nonepiphyseal ossification and pseudoepiphysis formation. J Pediatr Orthop 1994 Jan–Feb;14(1):78–82

Ogden JA, Mee EW, Henning M. A prospective study of impairment of cognition and memory and recovery after subarachnoid hemorrhage. Neurosurgery 1993 Oct; 33(4):572–86; discussion 586–7

Ogden JA see **Burkus JK**
Ogden JA see **Ellefsen BK**
Ogden JA see **Ganey TM**
Ogden JA see **Grogan DP**
Ogden JA see **Guidera KJ**
Ogden JA see **Helal A**
Ogden JA see **Light TR**
Ogden JA see **O'Neal ML**
Ogden JA see **Walker JL**

Ogden JE, Harris R, Wilson MT. Production of recombinant human hemoglobin A in Saccharomyces cerevisiae. Methods Enzymol 1994;231:374–90

Ogden JM, O'Keefe SJ, Louw JA, Adams G, Marks IN. Duodenal juice total protein and pancreatic enzyme synthesis, turnover, and secretion in patients after acute pancreatitis. Gut 1993 Sep;34(9):1261–6

Ogden KB see **Teh TH**
Ogden PH see **Gilkes AF**

Ogden R. Palliative care and euthanasia: a continuum of care? J Palliat Care 1994 Summer;10(2):82–5

Ogden TE see **Gabrielian K**
Ogden TE see **He S**
Ogden TE see **Ye J**

Ogden TH. The analytic third: working with intersubjective clinical facts. Int J Psychoanal 1994 Feb;75 (Pt 1):3–19

Ogden TH. The concept of interpretive action. Psychoanal Q 1994 Apr;63(2):219–45

Oge AE, Yazici J, Boyaciyan A, Tanyeri S, Celik M, Konyalioğlu R, Baslo A. Magnetic stimulation in hemifacial spasm and post–facial palsy synkinesis. Muscle Nerve 1993 Nov;16(11):1154–60

Oge AE see **Deymeer F**

Ogedengbe OK, Akinyanju O. The pattern of sickle cell disease in pregnancy in Lagos, Nigeria. West Afr J Med 1993 Apr–Jun;12(2):96–100

Ogedengbe OK see **Lawal SO**
Ogel ZB see **McPherson MJ**
Ogen–Odoi A see **Hirsch VM**
Ogendal L see **Kadima W**

Ogendo SW. Surgery of the oesophagus: a Nairobi experience. East Afr Med J 1993 May;70(5):307–9

Oger J, Lai H. Demyelination and ethnicity: experience at the University of British Columbia Multiple Sclerosis Clinic with special reference to HTLV–I–associated myelopathy in British Columbian natives. Ann Neurol 1994;36 Suppl:S22–4

Oger JJ, Werker DH, Foti DJ, Dekaban GA. HTLV–I associated myelopathy: an endemic disease of Canadian aboriginals of the Northwest Pacific coast? Can J Neurol Sci 1993 Nov;20(4):302–6

Oger JJ see **Paty DW**
Ogeto JO see **Okelo GB**
Ogez J see **Keyt BA**
Ogez J see **Refino CJ**
Ogg CL see **Stanley–Samuelson DW**
Ogg CS see **Moore DF**
Ogg CS see **O'Callaghan CA**
Ogg DJ see **Kuehn MJ**

Ogg RJ, Kingsley PB, Taylor JS. WET, a T1– and B1–insensitive water–suppression method for in vivo localized 1H NMR spectroscopy. J Magn Reson B 1994 May;104(1):1–10

Ogg TW see **Hitchcock M**

Oggero R, Garbo G, Savino F, Mostert M. Dietary modifications versus dicyclomine hydrochloride in the treatment of severe infantile colics. Acta Paediatr 1994 Feb; 83(2):222–5

Oggero R, Monti G, Fiz A, Tonetto P, Mostert M. Atopic dermatitis of infancy and urinary tract infections. Dermatology 1994;189(2):139–41

Oggero R see **Savino F**
Oggiano A see **Laddomada A**

Oggiano L, Guiso L, Frogheri L, Loudianos G, Pistidda P, Rimini E, Pirastu M, Cao A, Longinotti M. A novel Mediterranean "delta beta–thalassemia" determinant containing the delta +27 and beta degree 39 point mutations in cis. Am J Hematol 1994 Jan;45(1):81–4

Oggiano N, Kantar A, Fabbrizi E, Cutrona F, Pagni R, Gentili M, Fabrizzi GC, Giorgi PL. Respiratory distress in a newborn with primary ciliary dyskinesia, situs inversus and Turner syndrome. Minerva Pediatr 1994 Apr;46(4):153–5

Oggiano N see **Gabbianelli R**
Oggiano N see **Gasparini P**
Oggiano N see **Giorgi PL**
Oggiano N see **Kantar A**
Oggiano R see **Spano B**

Oggins J, Veroff J, Leber D. Perceptions of marital interaction among black and white newlyweds. J Pers Soc Psychol 1993 Sep;65(3):494–511

Oggioni A, Castoldi D, Bernareggi A. Direct HPLC separation of enantiomers of main moguisteine metabolite: comparison of different stationary phases. Farmaco 1994 Mar; 49(3):225–7

Oggioni A see **Castoldi D**
Oggioni R see **Gambi D**
Oggioni R see **Levi D'Ancona V**
Ogbene K see **Bickmore WA**
Oghiso Y see **Ishigure N**
Oghiso Y see **Shibata Y**

Ogi K, Miyamoto Y, Masuda Y, Habata Y, Hosoya M, Ohtaki T, Masuo Y, Onda H, Fujino M. Molecular cloning and

functional expression of a cDNA encoding a human pituitary adenylate cyclase activating polypeptide receptor. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1511–21

Ogi K see **Miyamoto Y**

Ogi M, Kida H, Yoshimura M, Saito Y, Kibe Y, Sugioka G, Ikeda K, Asamoto T, Yokoyama H, Tomosugi N. [Shortening of life expectancy in patients with membranous nephropathy—based on 20 years follow up study] Nippon Jinzo Gakkai Shi 1993 Oct;35(10):1147–53 (Eng. Abstr.) **(Jpn)**

Ogi M, Yokoyama H, Tomosugi N, Hisada Y, Ohta S, Takaeda M, Wada T, Naito T, Ikeda K, Goshima S, et al. Risk factors for infection and immunoglobulin replacement therapy in adult nephrotic syndrome. Am J Kidney Dis 1994 Sep; 24(3):427–36

Ogi M see **Ozeki Y**

Ogi N see **Kurita K**

Ogi S, Kanaoka Y, Mori T. [Diagnosis of incompetent perforators in primary varicose veins by high resolution ultrasonography] Nippon Geka Gakkai Zasshi 1994 Jan; 95(1):34–9 (Eng. Abstr.) **(Jpn)**

Ogiamien TB see **Ohasohan AO**

Ogiba T see **Ishiyama T**

Ogidigben M, Chu TC, Potter DE. Ocular hypotensive action of a dopaminergic (DA2) agonist, 2,10,11-trihydroxy-N-n-propylnoraporphine. J Pharmacol Exp Ther 1993 Nov;267(2):822–7

Ogidigben M, Chu TC, Potter DE. Ocular actions of moxonidine: a possible role for imidazoline receptors. J Pharmacol Exp Ther 1994 Jun;269(3):897–904

Ogidigben M see **Chu TC**

Ogidigben MJ, Potter DE. Comparative effects of alpha-2 and DA-2 agonists on intraocular pressure in pigmented and nonpigmented rabbits. J Ocul Pharmacol 1993 Fall; 9(3):187–99

Ogido T see **Koibuchi H**

Ogier G, Michal Y, Thomas V, Quash G, Rodwell JD. Inhibition of type 5 adenovirus infectivity by periodate oxidation. Arch Virol 1994;135(1–2):43–60

Ogier G see **Geoffroy F**

Ogier H see **Chenel C**

Ogier-Denis E, Blais A, Houri JJ, Voisin T, Trugnan G, Codogno P. The emergence of a basolateral 1-deoxymannojirimycin-sensitive mannose carrier is a function of intestinal epithelial cell differentiation. Evidence for a new inhibitory effect of 1-deoxymannojirimycin on facilitative mannose transport. J Biol Chem 1994 Feb 11;269(6):4285–90

Ogier-Denis E see **Couvineau A**

Ogier-Denis E see **Houri JJ**

Ogihara E, Omi T, Kawanami O, Nakata T, Nomura N, Ishizaki R, Ooami H. [Diagnosis with polymerase chain reaction for Mycobacterium tuberculosis] Nippon Ika Daigaku Zasshi 1994 Feb;61(1):54–8 **(Jpn)**

Ogihara K see **Ninomiya H**

Ogihara M. Potentiation of isoproterenol-stimulated gluconeogenesis in serum-free cultures of rat hepatocytes by nifedipine and nicardipine. Biol Pharm Bull 1993 Aug; 16(8):771–3

Ogihara M. Nifedipine and nicardipine potentiate glucagon-stimulated glycogenolysis in primary cultures of rat hepatocytes. Biol Pharm Bull 1993 Sep;16(9):843–6

Ogihara M, Hoshika A, Miyajima T, Matsuno T, Yu WC. Periodic spasms: focal type and generalized type. Jpn J Psychiatry Neurol 1993 Jun;47(2):280–2

Ogihara M, Hoshika A, Wang CY, Matsuno T, Miyajima T, Miwa A, Kubota Y, Oana Y. [Lennox-Gastaut syndrome with series of spasms intermixed with tonic seizures] No To Hattatsu 1994 May;26(3):263–8 (Eng. Abstr.) **(Jpn)**

Ogihara M, Kinoue K, Takamiya H, Nemoto S, Miyajima T, Hoshika A, Honda T, Takashima S, Genton P, Dravet C, et al. A case of early infantile epileptic encephalopathy (EIEE) with anatomical cerebral asymmetry and myoclonus. Brain Dev 1993 Mar-Apr;15(2):133–9

Ogihara M, Takaiwa M, Yanagida T, Koseki K. [Renal artery embolism treated with a continuous selective intra-arterial urokinase infusion therapy: a case report] Hinyokika Kiyo 1994 Mar;40(3):225–7 (Eng. Abstr.) **(Jpn)**

Ogihara M see **Ishibashi K**

Ogihara M see **Kumai T**

Ogihara M see **Miyagawa K**

Ogihara M see **Tanno M**

Ogihara M see **Yamaguchi O**

Ogihara T. [Characteristics and management of hypertension in the elderly] Nippon Ronen Igakkai Zasshi 1993 Nov; 30(11):932–40 (16 ref.) **(Jpn)**

Ogihara T, Higashimori K, Masuo K, Mikami H. Pilot study of a new angiotensin II receptor antagonist, TCV-116: effects of a single oral dose on blood pressure in patients with essential hypertension. Clin Ther 1993 Jul-Aug; 15(4):684–91

Ogihara T, Morimoto S, Nakahashi T, Shimamoto K, Matsumoto M, Ouchi Y, Matsuoka H, Hiwada K, Fujishima M. [Therapeutic policy for elderly hypertensives in Japan—a questionnaire survey of specialists] Nippon Ronen Igakkai Zasshi 1994 May;31(5):396–403 (Eng. Abstr.) **(Jpn)**

Ogihara T, Morita T, Miyazaki S, Hirasawa Y. Glomerular nodular lesions in non-amyloid immunoglobulin deposition disease: their pathogenetic relationship to mesangiolysis. Nippon Jinzo Gakkai Shi 1994 Apr;36(4):396–402

Ogihara T, Nagano M, Mikami H, Higaki J, Kohara K, Azuma J, Aoki T, Hamanaka Y. Effects of the angiotensin II receptor antagonist, TCV-116, on blood pressure and the renin-angiotensin system in healthy subjects. Clin Ther 1994 Jan-Feb;16(1):74–86

Ogihara T, Nakagawa M, Ishikawa H, Mikami H, Takeda K, Nonaka H, Nagano M, Sasaki S, Kagoshima T, Higashimori K. Effect of manidipine, a novel calcium channel blocker, on quality of life in hypertensive patients. Blood Press Suppl 1992;3:135–9

Ogihara T see **Iiyama K**

Ogihara T see **Kamino K**

Ogihara T see **Kasahara A**

Ogihara T see **Kawaguchi Y**

Ogihara T see **Koh E**

Ogihara T see **Masuo K**

Ogihara T see **Morimoto S**

Ogihara T see **Morishita R**

Ogihara T see **Mullan M**

Ogihara T see **Nagano N**

Ogihara T see **Nakajima M**

Ogihara T see **Nemoto T**

Ogihara T see **Ohishi M**

Ogihara T see **Okada N**

Ogihara T see **Shi SJ**

Ogihara T see **Shionoiri H**

Ogihara T see **Shiraishi T**

Ogihara T see **Tomita N**

Ogihara T see **Yamagata H**

Ogihara T see **Yamato E**

Ogihara T see **Ye L**

Ogihara T see **Yo Y**

Ogihara T see **Yu CE**

Ogihara T see **Yu H**

Ogihara T see **Yuki T**

Ogihara Y, Hasegawa K, Tsujimoto H. High-resolution cytological mapping of the long arm of chromosome 5A in common wheat using a series of deletion lines induced by gametocidal (Gc) genes of Aegilops speltoides. Mol Gen Genet 1994 Aug 2;244(3):253–9

Ogihara Y see **Fujinami S**

Ogihara Y see **Hada N**

Ogihara Y see **Hirokawa S**

Ogihara Y see **Inoue M**

Ogihara Y see **Kitagawa T**

Ogihara Y see **Kushimoto T**

Ogihara Y see **Nakamura T**

Ogihara Y see **Nose M**

Ogihara Y see **Sudo A**

Ogihara Y see **Takeda T**

Ogihara-Umeda I, Sasaki T, Toyama H, Oda K, Senda M, Nishigori H. Rapid tumor imaging by active background reduction using biotin-bearing liposomes and avidin. Cancer Res 1994 Jan 15;54(2):463–7

Ogiku N, Sumikawa H, Ishida R. No relation of the suppressive effect on the sympathetic nervous system to the acute hypotension caused by imidapril and enalapril. Jpn J Pharmacol 1993 Nov;63(3):295–303

Ogiku N, Sumikawa H, Nishimura T, Narita H, Ishida R. Reduction of the mortality rate by imidapril in a small coronary artery disease model, (NZW x BXSB)F1 male mice. Jpn J Pharmacol 1994 Feb;64(2):129–33

Ogilby TE see **Hlady WG**

Ogilvie A see **Ringkamp M**

Ogilvie A see **Schulze-Loboff E**

Ogilvie AC, Baars JW, Eerenberg AJ, Hack CE, Pinedo HM, Thijs LG, Wagstaff J. A pilot study to evaluate the effects of C1 esterase inhibitor on the toxicity of high-dose interleukin 2. Br J Cancer 1994 Mar;69(3):596–8

Ogilvie AC see **Hack CE**

Ogilvie AD. Hair loss during fluoxetine treatment [letter] Lancet 1993 Dec 4;342(8884):1423

Ogilvie AD, Potts SG. Assisted suicide for depression: the slippery slope in action? [editorial] BMJ 1994 Aug 20–27; 309(6953):492–3

Ogilvie GK, Ford RB, Vail DM, Walters LM, Salman MD, Babineau C, Fettman MJ. Alterations in lipoprotein profiles in dogs with lymphoma. J Vet Intern Med 1994 Jan-Feb; 8(1):62–6

Ogilvie GK, Walters LM, Greeley SG, Henkel SE, Salman MD. Concentration of alpha 1-acid glycoprotein in dogs with malignant neoplasia. J Am Vet Med Assoc 1993 Oct 15;203(8):1144–6

Ogilvie GK see **Ciekot PA**

Ogilvie GK see **Moore AS**

Ogilvie GK see **Vail DM**

Ogilvie GK see **Walters LM**

(Ogilvie H), Nydahl S, Svenberg T. Mannen bakom syndromet: Sir Heneage Ogilvie. Beskrev pseudo-obstruktion av colon. Lakartidningen 1993 Nov 24; 90(47):4230–2 **(Swe)**

Ogilvie I, Pourfarzam M, Jackson S, Stockdale C, Bartlett K, Turnbull DM. Very long-chain acyl coenzyme A dehydrogenase deficiency presenting with exercise-induced myoglobinuria. Neurology 1994 Mar;44(3 Pt 1):467–73

Ogilvie JR see **Hacker RR**

Ogilvie KK see **Damha MJ**

Ogilvie L see **Pickard MR**

Ogilvie L see **Rud EW**

Ogilvie MM see **Lyall EG**

Ogilvie MM see **Smith IW**

Ogilvie RI see **Shaw-Stiffel TA**

Ogilvie RW see **Yang HT**

Ogilvie T see **López A**

Ogilvie-Harris DJ, Botsford DJ, Hawker RW. Elderly patients with hip fractures: improved outcome with the use of care maps with high-quality medical and nursing protocols. J Orthop Trauma 1993;7(5):428–37

Ogilvie-Harris DJ, Fitsialos D, Hedman TP. Arthrodesis of the ankle. A comparison of two versus three screw fixation in a crossed configuration. Clin Orthop 1994 Jul; (304):195–9

Ogilvie-Harris DJ, Giddens J. Hoffa's disease: arthroscopic resection of the infrapatellar fat pad. Arthroscopy 1994 Apr;10(2):184–7

Ogilvie-Harris DJ, Saleh K. Generalized synovial chondromatosis of the knee: a comparison of removal of the loose bodies alone with arthroscopic synovectomy. Arthroscopy 1994 Apr;10(2):166–70

Ogilvie-Harris DJ see **Botsford DJ**

Ogilvy CS see **Halliday AL**

Ogilvy CS see **Ojemann RG**

Ogilvy H see **Higgins MJ**

Ogilvy HV see **MacGregor DG**

Ogilvy-Stuart A see **Davies HA**

Ogilvy-Stuart AL, Clayton PE, Shalet SM. Cranial irradiation and early puberty [see comments] J Clin Endocrinol Metab 1994 Jun;78(6):1282–6. Comment in: J Clin Endocrinol Metab 1994 Jun;78(6):1280–1.

Ogilvy-Stuart AL, Shalet SM. Effect of radiation on the human reproductive system. Environ Health Perspect 1993 Jul;101 Suppl 2:109–16

Ogimoto K see **Inamoto T**

Ogimoto K see **Nakai Y**

Ogimoto M, Katagiri T, Hasegawa K, Mizuno K, Yakura H. Induction of CD45 isoform switch in murine B cells by antigen receptor stimulation and by phorbol myristate acetate and ionomycin. Cell Immunol 1993 Oct 1; 151(1):97–109

Ogimoto M, Katagiri T, Mashima K, Hasegawa K, Mizuno K, Yakura H. Negative regulation of apoptotic death in immature B cells by CD45. Int Immunol 1994 Apr; 6(4):647–54

Ogimoto M see **Hasegawa K**

Ogimoto M see **Matsuzaki G**

Ogimura T see **Honda H**

Ogino H, Hayashi S, Kawasaki M, Nakanishi M, Hara N. Association of thrombosis-inducing activity (TIA) with fatal hypercoagulable complications in patients with lung cancer [see comments] Chest 1994 Jun;105(6):1683–6. Comment in: Chest 1994 Jun;105(6):1639.

Ogino H see **Inagaki Y**

Ogino H see **Kitagawa M**

Ogino H see **Nakanishi M**

Ogino H see **Nomoto Y**

Ogino H see **Okamoto Y**

Ogino H see **Saeki R**

Ogino J, Yamada T, Kikushima K, Fujimori I, Goto R, Kozeni T, Hisamatsu K, Murakami Y. [Effect of 14-member lactone ring macrolides on anti staphylococcal activity and swarming ability of Pseudomonas aeruginosa] Kansenshogaku Zasshi 1994 Feb;68(2):191–5 (Eng. Abstr.) **(Jpn)**

Ogino K, Izumi Y, Segawa H, Takeyama Y, Ishiyama H, Houbara T, Uda T, Yamashita S. Zinc hydroxide induced respiratory burst in rat neutrophils. Eur J Pharmacol 1994 Jan 3;270(1):73–8

Ogino K, Koda F, Miyata K. [Damage to cultured corneal endothelium caused by ultrasound during phacoemulsification] Nippon Ganka Gakkai Zasshi 1993 Nov;97(11):1286–91 (Eng. Abstr.) **(Jpn)**

Ogino K, Noguchi N, Ozaki S, Kitamura H, Matsumoto T, Kato M, Kinugawa T, Miyakoda H, Kotake H, Mashiba H, et al. Acute hemodynamic effects of bunazosin in congestive heart failure—differing responses according to degree of cardiac dysfunction. Gen Pharmacol 1993 Jul; 24(4):899–904

Ogino K see **Arai T**

Ogino K see **Azuma M**

Ogino K see **Izumi Y**

Ogino K see **Miyakoda H**

Ogino M, Tatum AH, Latov N. Affinity studies of human anti-MAG antibodies in neuropathy. J Neuroimmunol 1994 Jun;52(1):41–6

Ogino M see **Okada H**

Ogino M see **Shimizu K**

Ogino MT see **Spencer LT**

Ogino MT see **Tabbutt S**

Ogino N, Uchida H. [Combined pars plana vitrectomy, lens removal and intraocular lens implantation for complications of diabetic retinopathy. Surgical results in 120 cases] Nippon Ganka Gakkai Zasshi 1994 Jul;98(7):672–8 (Eng. Abstr.) **(Jpn)**

Ogino N see **Hosoda Y**

Ogino N see **Noda H**

Ogino S, Nose M, Irifune M, Kikumori H, Igarashi T. Nasal mucociliary clearance in patients with upper and lower respiratory diseases. ORL J Otorhinolaryngol Relat Spec 1993 Nov-Dec; 55(6):352–5

Ogino S see **Bessho K**

Ogino S see **Yamazaki K**

Ogino T, Ishii S, Kato H. Opposable triphalangeal thumb: clinical features and results of treatment. J Hand Surg [Am] 1994 Jan;19(1):39–47

Ogino T, Kato H. Clinical features and treatment of congenital fusion of the small and ring finger metacarpals. J Hand Surg [Am] 1993 Nov;18(6):995–1003

Ogino T, Kato H, Ishii S, Usui M. Digital lengthening in congenital hand deformities. J Hand Surg [Br] 1994 Feb; 19(1):120–9

Ogino T, Kato H, Okubo I. Trigger wrist induced by finger movement. Pathogenesis and differential diagnosis. Handchir Mikrochir Plast Chir 1994 Jan;26(1):3–6

Ogino T, Nawano S, Shimizu W, Moriyama N. Cine MRI in radiotherapy treatment planning of brain tumors. Radiat Med 1993 Sep–Oct;11(5):201–5

Ogino T, Obata H, Ishii S. Tendon ball interposition arthroplasty for traumatic ankylosis of the MP joint. Preliminary reports of two cases. J Hand Surg [Br] 1993 Dec;18(6):704–7

Ogino T, Ohnishi N. Ultrasonography of a subungual glomus tumour. J Hand Surg [Br] 1993 Dec;18(6):746–7

Ogino T see **Tokuda K**

Ogino Y, Okada S, Ota Z. Effects of chronic, urea-induced osmotic diuresis on kidney weight and function in rats. Diabetologia 1994 Mar;37(3):225–31

Ogino Y see **Hayakawa R**

Ogino Y see **Shimohigashi Y**

Ogirala RG see **McGivney SA**

Ogishima T see **Mitani F**

Ogiso A see **Kurashina K**

Ogiso A see **Tamura M**

Ogiso M, Tabata T, Kuo PT, Borgese D. A histologic comparison of the functional loading capacity of an occluded dense apatite implant and the natural dentition. J Prosthet Dent 1994 Jun;71(6):581–8

Ogiso M, Yamashita Y, Tabata T, Ramonito R, Borgese D. The delay method: a new surgical technique for enhancing the bone–binding capability of HAP implants to bone surrounding implant cavity preparations. J Biomed Mater Res 1994 Jul;28(7):805–12

Ogiso M see **Nishiyama I**

Ogiso T, Iwaki M, Kinoshita T, Tanino T, Paku T. Pharmacokinetics of indomethacin octyl ester (prodrug) and indomethacin produced from the prodrug. J Pharm Sci 1994 Jan;83(1):34–7

Ogiso T, Iwaki M, Tanino T, Kawafuchi R, Hata S. Effect of food on propranolol oral clearance and a possible mechanism of this food effect. Biol Pharm Bull 1994 Jan; 17(1):112–6

Ogiso T, Iwaki M, Tanino T, Muraoka O, Tanabe G. Pharmacokinetic analysis of phenytoin and its derivatives in plasma and brain in rats. Biol Pharm Bull 1993 Oct; 16(10):1025–30

Ogiso T, Iwaki M, Tanino T, Paku T. Effectiveness of the elcatonin transdermal system for the treatment of osteoporosis and the effect of the combination of elcatonin and active vitamin D3 in rat. Biol Pharm Bull 1993 Sep; 16(9):895–8

Ogiso T see **Hagiwara A**

Ogiso T see **Hoshiya T**

Ogiso T see **Iwaki M**

Ogiso T see **Miura T**

Ogiso T see **Sakurai K**

Ogiso T see **Tanaka H**

Ogiso Y, Hwang YW, Shih TY, Kuzumaki N. Biological activity of a K-ras mutant that contains the 12R/59T/116Y mutations. Cancer Lett 1993 Nov 30;75(1):19–26

Ogiso Y, Moriya N, Ikuta N, Maher-Nishizono A, Takase M, Miyake Y, Minakawa K. Relationship between clinical symptoms and EEG findings in borderline personality disorder. Jpn J Psychiatry Neurol 1993 Mar;47(1):37–46

Ogiso Y see **Nishizono-Maher A**

Ogiso Y see **Shinohara N**

Ogita F see **Kagaya A**

Ogita K, Sakamoto T, Han D, Azuma Y, Yoneda Y. Discrimination by added ions of ligands at ionotropic excitatory amino acid receptors insensitive to N-methyl-D-aspartate in rat brain using membrane binding techniques. Neurochem Int 1994 Apr;24(4):379–88

Ogita K, Yoneda Y. Selective potentiation of DNA binding activities of both activator protein 1 and cyclic AMP response element binding protein through in vivo activation of N-methyl-D-aspartate receptor complex in mouse brain. J Neurochem 1994 Aug;63(2):525–34

Ogita K see **Enomoto R**

Ogita K see **Han D**

Ogita K see **Suzuki T**

Ogita K see **Yoneda Y**

Ogita K see **Zuo P**

Ogita M see **Miyaji N**

Ogita M see **Tominaga T**

Ogita M see **Uchino J**

Ogita S, Tsuto T, Nakamura K, Deguchi E, Iwai N. OK-432 therapy in 64 patients with lymphangioma. J Pediatr Surg 1994 Jun;29(6):784–5

Ogita S see **Fugino Y**

Ogita S see **Fukumasu H**

Ogita S see **Tokiwa K**

Ogita S see **Tsuda H**

Ogita T see **Kage K**

Ogiwara A see **Hosaka K**

Ogiwara H, Konno H, Kitayama Y, Kino I, Baba S. Metastases from gastric adenocarcinoma presenting as multiple colonic polyps: report of a case. Surg Today 1994;24(5):473–5

Ogiwara H, Nakai K, Kurahashi T, Baba S. Surgical trial for carcinoma of the rectum using a tissue expander in association with pelvic partition to prevent dysfunction of the bladder. J Am Coll Surg 1994 Mar;178(3):300–2

Ogiwara H, Nakamura T, Baba S, Okamoto T. Identification in the sera from patients with advanced cancer of a factor which stimulates gene expression from human immunodeficiency virus type 1. Virus Res 1993 Sep; 29(3):255–65

Ogiwara H see **Baba S**

Ogiwara K see **Hori H**

Ogiwara M see **Miyagawa S**

Ogiwara M see **Tsuchiya T**

Ogiwara M see **Yamada H**

Ogiwara R see **Sakamaki S**

Ogiyama M see **Ishida T**

Ogle C see **Tiao G**

Ogle CJ see **Rundle EM**

Ogle CK, Guo X, Szczur K, Hartmann S, Ogle JD. Production of tumor necrosis factor, interleukin-6 and prostaglandin E2 by LPS-stimulated rat bone marrow macrophages after thermal injury: effect of indomethacin. Inflammation 1994 Apr;18(2):175–85

Ogle CK, Guo X, Wu JZ, Ogle JD. Production of cytokines and PGE2 and cytotoxicity of stimulated bone marrow macrophages after thermal injury and cytotoxicity of stimulated U-937 macrophages. Inflammation 1993 Oct; 17(5):583–94

Ogle CK, Ogle JD, Mao JX, Simon J, Noel JG, Li BG, Alexander JW. Effect of glutamine on phagocytosis and bacterial killing by normal and pediatric burn patient neutrophils. JPEN J Parenter Enteral Nutr 1994 Mar–Apr; 18(2):128–33

Ogle CK see **Fukushima R**

Ogle CW, Hui SC, Qiu BS, Li KM. 5-Hydroxytryptamine3-receptor blockade protects against gastric mucosal damage in rats. Acta Physiol Hung 1992; 80(1–4):181–8

Ogle CW, Qiu BS, Cho CH. Nicotine and gastric ulcers in stress. J Physiol Paris 1993;87(6):359–65

Ogle CW see **Hui SC**

Ogle CW see **Ko JK**

Ogle CW see **Koo MW**

Ogle CW see **Ma JJ**

Ogle D see **Swinker M**

Ogle EW see **Brown VK**

Ogle EW see **Domiati-Saad R**

Ogle GD, Rosenberg AR, Calligeros D, Kainer G. Effects of growth hormone treatment for short stature on calcium homeostasis, bone mineralisation, and body composition. Horm Res 1994;41(1):16–20

Ogle J see **Hewat CD**

Ogle JD see **Balla AK**

Ogle JD see **Fukushima R**

Ogle JD see **Ogle CK**

Ogle JW see **Speert DP**

Ogle K. Beyond our limits: a comment on physician-assisted suicide [editorial] Can Med Assoc J 1994 Aug 1; 151(3):345–8

Ogle K see **Collins C**

Ogle KM see **Morrison VA**

Ogle MB see **Dunn C**

Ogle R, DeSouza M, Cunningham C, Kerr B, Sillence D. X linked mental retardation with non-deletional alpha thalassaemia (ATR-X): further delineation of the phenotype. J Med Genet 1994 Mar;31(3):245–7

Ogle RA see **Laurie GW**

Ogle RC see **Opperman LA**

Ogle RF, Wilson MJ, Kozlowski K, Sillence DO. Desbuquois syndrome complicated by obstructive sleep apnoea and cervical kyphosis. Am J Med Genet 1994 Jul 1;51(3):216–21

Ogle SA, Maidment JA. Laryngographic analysis of child-directed speech. Eur J Disord Commun 1993; 28(3):289–97

Ogle SJ see **Atkin PA**

Ogle TF see **Zhou Y**

Ogier H see **Cormier-Daire V**

Oglesby DM see **Ackerman PT**

Oglesby DM see **Newton JE**

Oglesby JW see **Berg EE**

Oglesby LA see **Fisher HL**

Oglesby R see **Sfikakis PP**

Oglesby RC see **Diana GD**

Oglesby TJ see **Rooney IA**

Ogletree ML see **Gomoll AW**

Ogletree ML see **Phillipson DW**

Ogletree ML see **Sargent CA**

Ogletree ML see **Schumacher WA**

Ogletree ML see **Vesterqvist O**

Ogletree RJ see **Torabi MR**

Oglevie S see **D'Agostino HB**

Oglevie S see **Sanchez RB**

Oglevie SB see **Valji K**

Ogleznev GA, Demchenko VG. Otdalënnye posledstviia vliianiia na organizm devushek i molodykh zhenshchin osnovnykh faktorov neftekhimicheskogo proizvodstva v protsesse professionalnoi podgotovki i trudovoi deiatelnosti. Vestn Ross Akad Med Nauk 1993 Nov–Dec; (9):48–51 (Eng. Abstr.) **(Rus)**

Ogli K see **Aibiki M**

Ogli K see **Ueki M**

Oglobine J see **Bouchet C**

Ogloblina O, Beckert R, Belova L, Bauer M, Smirnov M. Monoclonal antibodies that recognize trypsin binding domain of human urinary trypsin inhibitor. Hybridoma 1993 Dec;12(6):745–54

Ogloblina OG, Bekkert R, Belova LA, Paivanova KD. Monoklonal'nye antitela k tripsinsviazyvaiushchemu domeu ingibitora tripsina iz mochi cheloveka. Bioorg Khim 1994 Mar;20(3):290–6 (Eng. Abstr.) **(Rus)**

Ogloblina OG, Saburova OS, Semenova OA, Belova LA. Usilenie deistviia ékzogennykh aktivatorov plazminogena na lizis fibrinovykh sgustkov iz plazmy za schet snizheniia urovnia alpha-2-antiplazmina metodom plazmosorbtsii. Biokhimiia 1994 Jan;59(1):62–8 (Eng. Abstr.) **(Rus)**

Ogloblina OG see **Belova LA**

Ogloblina OG see **Sholkhet IaN**

Ogloblina TA see **Tikhomirova EV**

Ogloff JR see **Whittemore KE**

Oglovlina OG, Aref'eva TI. Rol' proteoliticheskikh fermentov i ikh ingibitorov v invazii zlokachestvennykh opukholei (obzor literatury). Biokhimiia 1994 Mar;59(3):340–52 (61 ref.) (Eng. Abstr.) **(Rus)**

Ogmundsdóttir HM, Pétursdóttir I, Gudmundsdóttir I, Amundadóttir L, Rønnov-Jessen L, Petersen OW. Effects of lymphocytes and fibroblasts on the growth of human mammary carcinoma cells studied in short-term primary cultures. In Vitro Cell Dev Biol Anim 1993 Dec; 29A(12):936–42

Ognerubov NA, Bialik AIa, Babeshko LV. Toksiko-allergicheskii uveit kak oslozhnenie pri infuzii gidrolizina. Gematol Transfuziol 1993 Sep–Oct;38(8):46–7 **(Rus)**

Ognev AE see **Trifonov EG**

Ognev AK see **Kliuzhev VM**

Ogneva V see **Guillot R**

Ognibene A, Ciniglio R, Greifenstein A, Jarjoura D, Cugino A, Blend D, Whittier F. Ventricular tachycardia in acute myocardial infarction: the role of hypophosphatemia. South Med J 1994 Jan;87(1):65–9

Ognibene A see **Maraldi NM**

Ognibene A see **Marmiroli S**

Ognibene A see **Martelli AM**

Ognibene A see **Zini N**

Ognibene AJ, Jarjoura DG, Illera VA, Blend DA, Cugino AE, Whittier FC. Using chart reviews to assess residents' performances of components of physical examinations: a pilot study. Acad Med 1994 Jul;69(7):583–7

Ognibene AJ see **Watanakunakorn C**

Ognibene FP see **Fisherman JS**

Ognibene FP see **Kohn EC**

Ognibene FP see **Parker MM**

Ognibene R see **Butugan O**

Ognjanovic M see **Bogdanovic R**

Ognyanov VI see **Kozikowski AP**

Ogo A see **Kagawa N**

Ogo H see **Ogawa T**

Ogo T see **Nakano T**

Ogo T see **Niiro H**

Ogo Y see **Takase K**

Ogoinka I see **Doganov N**

Ogola EN, Yonga GO. Comparative study of the efficacy and tolerability of hydroflumethiazide versus propranolol in Africans with mild to moderate hypertension. East Afr Med J 1993 May;70(5):277–9

Ogola EN see **Yonga GO**

Ogoma Y see **Fujii T**

Ogomori K see **Doi-Yi R**

Ogomori K see **Rosenwald A**

Ogomori K see **Tashiro K**

Ogonovskii VK, Podil'chak MD, Mats'kiv AS. O profilaktike gnoino-vospalitel'nykh oslozhnenii v abdominal'noi khirurgii. Vestn Khir Im I I Grek 1993 May–Jun; 150(5–6):78–82 **(Rus)**

Ogonowski A see **Kiwerski JE**

Ogonowski J see **Mixzgowski T**

Ogonuki H see **Ito Y**

Ogonuki H see **Oinuma T**

Ogonuki R see **Saito H**

Ogor C see **Kerlan V**

Ogorek CP see **Lichtenstein GR**

O'Gorman AM see **Baltuch GH**

O'Gorman AM see **Ross IB**

O'Gorman D see **Geroulakos G**

O'Gorman D see **Williams MJ**

O'Gorman DJ see **Geroulakos G**

O'Gorman DJ see **Sheridan DJ**

O'Gorman DJ see **Winterton SJ**

O'Gorman EN see **Weir KL**

O'Gorman LE see **Robins-Browne RM**

O'Gorman M, Lake AM. Chronic inflammatory bowel disease in childhood. Pediatr Rev 1993 Dec;14(12):475–80 (12 ref.)

O'Gorman M see **Paller AS**

O'Gorman MR see **Tamul KR**

O'Gorman P see **Leen E**

O'Gorman TW, Woolson RF, Jones MP. A comparison of two methods of estimating a common risk difference in a stratified analysis of a multicenter clinical trial. Control Clin Trials 1994 Apr;15(2):135–53

O'Gorman-Hughes D see **McCowage GB**

Ogorochi T see **Miyajima A**

Ogorodnik PV see **Nichitailo ME**
Ogorodnikov BI see **Budyka AK**
Ogorodnikova LE, Kazennov AM. Aktivnost' i svoistva K-pNFfosfatazy v membrannykh preparatakh éritrotsitov s razlichnym polipeptidnym sostavom u krys linii Vistar, Vistar--Kioto i SHR. Fiziol Zh Im I M Sechenova 1993 Jul;79(7):62-9 (Eng. Abstr.) **(Rus)**
Ogorodnikova TE see **Sinitskaia NA**
Ogorzalek LL see **Majidi F**
Ogoshi K, Tajima T, Mitomi T, Tsuji K. HLA-DR4 antigen and lymph node metastases in poorly differentiated adenocarcinoma of the stomach. Cancer 1994 May 1; 73(9):2250-2
Ogoshi K see **Asaka M**
Ogoshi K see **Kato T**
Ogoshi S, Iwasa Y, Iwasa M. [Operative indications and treatment in elderly patients with esophageal cancer] Nippon Ronen Igakkai Zasshi 1994 Jan;31(1):19-22 (Eng. Abstr.) **(Jpn)**
Ogoshi S see **Furihata M**
Ogoshi S see **Maeda H**
Ogoshi S see **Nonami Y**
Ogoshi S see **Ogawa Y**
Ogoshi S see **Ono H**
Ogoshi S see **Yamashiro T**
Ogra PL. Global eradication of poliomyelitis: reinvent the wheel or use existing options effectively? Public Health Rev 1993-94;21(1-2):143-50 (11 ref.)
Ogra PL see **Abraham R**
Ogra PL see **Duffy LC**
Ogra PL see **Manganaro M**
Ogra PL see **Mlinaric-Galinovic G**
Ogra PL see **Okamoto Y**
Ogra PL see **Yamazaki H**
Ogra Y see **Suzuki KT**
O'Grady E see **Ratnayake WM**
O'Grady ET see **Lemley KB**
O'Grady GE see **Rubsamen PE**
O'Grady J, Stewart S, Elton RA, Krajewski AS. Epstein-Barr virus in Hodgkin's disease and site of origin of tumour. Lancet 1994 Jan 29;343(8892):265-6
O'Grady J, Williams R. Selection for transplantation [letter] J Hepatol 1993 Nov;19(3):485-6
O'Grady J see **Collins M**
O'Grady J see **Devlin J**
O'Grady J see **Fitscha P**
O'Grady J see **Pirich C**
O'Grady J see **Sinzinger H**
O'Grady JG see **Aldersley MA**
O'Grady JG see **Devlin JJ**
O'Grady JG see **McPeake JR**
O'Grady JG see **Mondragon RS**
O'Grady JG see **al-Quaiz MN**
O'Grady JM, Juzych MS, Shin DH, Lemon LC, Swendris RP. Trabeculectomy, phacoemulsification, and posterior chamber lens implantation with and without 5-fluorouracil. Am J Ophthalmol 1993 Nov 15;116(5):594-9
O'Grady JP, Joseph JF, Gimovsky ML. Fetal heart rate monitoring casebook. Sinusoidal FHR pattern. J Perinatol 1993 Sep-Oct;13(5):405-9
O'Grady JP, Keroack E, Gimovsky ML. Fetal heart rate monitoring casebook. Concealed abruptio placentae. J Perinatol 1993 Nov-Dec;13(6):485-8
O'Grady JP see **Bayer-Zwirello LA**
O'Grady JP see **Moskovitz H**
O'Grady JP see **Pryor R**
O'Grady JT, Shahidullah H, Doherty VR, al-Nafussi A. Intravascular histiocytosis. Histopathology 1994 Mar; 24(3):265-8
O'Grady JT, Stewart S, Lowrey J, Howie SE, Krajewski AS. CD40 expression in Hodgkin's disease. Am J Pathol 1994 Jan;144(1):21-6
O'Grady JT see **Mannion E**
O'Grady K see **Toriumi DM**
O'Grady LF see **DeNardo GL**
O'Grady LF see **DeNardo SJ**
O'Grady MA see **Newman B**
O'Grady R see **Kumar RK**
O'Grady RV see **Graham WG**
O'Grady SM, Cooper KE, Rae JL. Regulation of a voltage-dependent, calcium-activated K conductance by cyclic GMP in dissociated flounder enterocytes. J Comp Physiol [B] 1993;163(7):581-6
Ogreid D, Dostmann W, Genieser HG, Niemann P, Døskeland SO, Jastorff B. (Rp)- and (Sp)-8-piperidino-adenosine 3',5'-(cyclic)thiophosphates discriminate completely between site A and B of the regulatory subunits of cAMP-dependent protein kinase type I and II. Eur J Biochem 1994 May 1;221(3):1089-94
Ogreid D see **Symcox MM**
Ogreid P see **Waehre H**
Ogren FP see **Sisson JH**
Ogren JE see **Claesson C**
Ogren L see **Barnard R**
Ogren L see **Yamaguchi M**
Ogren M, Hedblad B, Isacsson SO, Janzon L, Jungquist G, Lindell SE. Non-invasively detected carotid stenosis and ischaemic heart disease in men with leg arteriosclerosis. Lancet 1993 Nov 6;342(8880):1138-41
Ogren M, Hedblad B, Jungquist G, Isacsson SO, Lindell SE, Janzon L. Low ankle-brachial pressure index in 68-year-old men: prevalence, risk factors and prognosis. Results from prospective population study "Men born in 1914", Malmö, Sweden. Eur J Vasc Surg 1993 Sep; 7(5):500-6
Ogren M see **Hedblad B**
Ogren SO, Hall H, Widman M, Angeby-Möller K. Effects of remoxipride's metabolites on dopamine D2 receptors and receptor functions in the rat. Pharmacol Toxicol 1993 Dec; 73(6):325-34
Ogren SO, Lundström J, Nilsson LB. Concentrations of remoxipride and its phenolic metabolites in rat brain and plasma. Relationship to extrapyramidal side effects and atypical antipsychotic profile. J Neural Transm Gen Sect 1993;94(3):199-216
Ogren SO, Lundström J, Nilsson LB, Widman M. Dopamine D2 blocking activity and plasma concentrations of remoxipride and its main metabolites in the rat. J Neural Transm Gen Sect 1993;93(3):187-203
Ogren SO, Pramanik A, Land T, Langel U. Differential effects of the putative galanin receptor antagonists M15 and M35 on striatal acetylcholine release. Eur J Pharmacol 1993 Sep 21;242(1):59-64
Ogren SO see **Chadi G**
Ogren WL see **Orozco BM**
Ogrezeanu V, Voinescu I, Mihăilescu L, Jipescu I. "Spontaneous" recovery in aphasics after single ischaemic stroke. Rom J Neurol Psychiatry 1994 Apr-Jun;32(2):77-90
Ogrinc FG see **Carlson RF**
Ogrinc T, Dolenc I, Ritonja A, Turk V. Purification of the complex of cathepsin L and the MHC class II-associated invariant chain fragment from human kidney. FEBS Lett 1993 Dec 28;336(3):555-9
Ogris E see **Campbell KS**
Ogris E see **Hengstschläger M**
Ogris E see **Mudrak I**
Ogris E see **Wanke T**
Ogrodnik A see **Volk M**
Ogrodowczyk A, Lapiński K, Jankowski J, Staniszewska MA. Praktyczne metody stosowane w systemie kontroli jakości aparatów rentgenowskich. Med Pr 1993;44(5):451-64 (29 ref.) (Eng. Abstr.) **(Pol)**
Ogrydziak DM see **Enderlin CS**
Ogryzko VV, Hirai TH, Shih CE, Howard BH. Dissociation of retinoblastoma gene protein hyperphosphorylation and commitment to enter S phase. J Virol 1994 Jun; 68(6):3724-32
Ogsmundsdóttir HM, Jóhannesson GM, Sveinsdóttir S, Einarsdóttir S, Hegeman A, Jensson O. Familial macroglobulinaemia: hyperactive B-cells but normal natural killer function. Scand J Immunol 1994 Aug; 40(2):195-200
Ogston K see **Fowler W**
Ogston S see **da Costa Pereira A**
Ogston S see **Lyall H**
Ogston SA see **Joypaul BV**
Oguchi A, Ikeda U, Kanbe T, Tsuruya Y, Yamamoto K, Kawakami K, Medford RM, Shimada K. Regulation of Na-K-ATPase gene expression by aldosterone in vascular smooth muscle cells. Am J Physiol 1993 Oct;265(4 Pt 2):H1167-72
Oguchi A see **Ohara T**
Oguchi A see **Yamamoto K**
Oguchi E see **Kiuchi Y**
Oguchi H, Kikkawa F, Kojima M, Maeda O, Mizuno K, Suganuma N, Kawai M, Tomoda Y. Glutathione related enzymes in cis-diamminedichloroplatinum (II)-sensitive and-resistant human ovarian carcinoma cells. Anticancer Res 1994 Jan-Feb;14(1A):193-200
Oguchi H see **Kawa S**
Oguchi H see **Kikkawa F**
Oguchi H see **Oguchi S**
Oguchi K see **Agata Y**
Oguchi K see **Harada A**
Oguchi K see **Imasaka S**
Oguchi K see **Izumi J**
Oguchi K see **Kiuchi Y**
Oguchi K see **Matsuda M**
Oguchi K see **Wang Q**
Oguchi K see **Yamamoto O**
Oguchi M see **Sakai F**
Oguchi M see **Tamura M**
Oguchi S, Walker WA, Sanderson IR. Insulin-like growth factor binding protein profile secreted by human intestinal epithelial cells varies with polarity. Biochem Biophys Res Commun 1993 Oct 29;196(2):789-93
Oguchi S, Weisz A, Esumi H. Enhancement of inducible-type NO synthase gene transcription by protein synthesis inhibitors. Activation of an intracellular signal transduction pathway by low concentrations of cycloheximide. FEBS Lett 1994 Feb 7;338(3):326-30
Oguchi S, Yamada S, Oguchi H, Nakane PK. In situ localization of transforming growth factor-beta 1 mRNA in the rat kidney with Masugi nephritis. J Clin Lab Anal 1994;8(2):99-104
Oguchi S see **Adachi H**
Oguchi S see **Suzuki A**
Oguchi S see **Weisz A**
Oguchi S see **Yamashiro Y**
Oguchi T see **Inoue Y**
Oguchi T see **Nagayama K**
Oguchi T see **Sawaki S**
Oguchi T see **Yamamoto K**
Oguchi Y, Hamlin RL. Duration of QT interval in clinically normal dogs. Am J Vet Res 1993 Dec;54(12):2145-9
Oguchi Y see **Ayaki M**
Oguchi Y see **Fukagawa K**
Oguchi Y see **Hirai R**
Oguchi Y see **Mashima Y**
Oguchi Y see **Saga M**
Ogueta SB, Solari A, Téllez-Iñón MT. Trypanosoma cruzi epimastigote forms possess a Ca(2+)-calmodulin dependent protein kinase. FEBS Lett 1994 Jan 17; 337(3):293-7
Oguihara S see **Shioya S**
Oguiza JA, Malumbres M, Eriani G, Pisabarro A, Mateos LM, Martin F, Martín JF. A gene encoding arginyl-tRNA synthetase is located in the upstream region of the lysA gene in Brevibacterium lactofermentum: regulation of argS-lysA cluster expression by arginine. J Bacteriol 1993 Nov;175(22):7356-62
Oguma F see **Hayashi J**
Oguma F see **Souma T**
Oguma K see **Amaya M**
Oguma K see **Hirai Y**
Oguma K see **Ishii N**
Oguma K see **Isogai H**
Oguma K see **Moriishi K**
Oguma K see **Yokosawa N**
Oguma M, Kawano M, Monma T. [Analysis of blood flow in hepatic tumors by color Doppler ultrasonography] Nippon Shokakibyo Gakkai Zasshi 1994 Mar;91(3):279-86 (Eng. Abstr.) **(Jpn)**
Oguma N see **Tanaka K**
Oguma S see **Yoshida Y**
Oguma T, Tobe K, Kobayashi M. Purification and properties of a novel enzyme from Bacillus spp. T-3040, which catalyzes the conversion of dextran to cyclic isomaltooligosaccharides [published erratum appears in FEBS Lett 1994 Aug 8;349(3):442] FEBS Lett 1994 May 30;345(2-3):135-8
Oguma T see **Fukuda K**
Oguma T see **Ota K**
Oguma Y see **Tomaru M**
Oguma Y see **Tsujino I**
Ogun O see **Pande J**
Ogun SA see **Ling IT**
Ogunbanjo BO see **Trevett AJ**
Ogunbiyi F see **Ohshima H**
Ogunbiyi JO see **Aken'ova YA**
Ogunbiyi OA, Scholefield JH, Raftery AT, Smith JH, Duffy S, Sharp F, Rogers K. Prevalence of anal human papillomavirus infection and intraepithelial neoplasia in renal allograft recipients. Br J Surg 1994 Mar;81(3):365-7
Ogunbiyi OA, Scholefield JH, Robertson G, Smith JH, Sharp F, Rogers K. Anal human papillomavirus infection and squamous neoplasia in patients with invasive vulvar cancer. Obstet Gynecol 1994 Feb;83(2):212-6
Ogunbiyi OA see **Patil KK**
Ogunbiyi OA see **Vellacott KD**
Ogunbona FA see **Bolaji OO**
Ogunbumni E see **Timerman AP**
Ogundahunsi OA see **Sowunmi A**
Ogundigie PO see **Ito A**
Ogundigie PO see **Watanabe H**
Ogundipe A see **Ross MG**
Ogundipe GA see **Adeyemi IG**
Ogundipe OA, Kullama LK, Stein H, Nijland MJ, Ervin MG, Padbury J, Ross MG. Fetal endocrine and renal responses to in utero ventilation and umbilical cord occlusion. Am J Obstet Gynecol 1993 Dec;169(6):1479-86
Ogundipe OA, Spong CY, Ross MG. Prophylactic amnioinfusion for oligohydramnios: a reevaluation. Obstet Gynecol 1994 Oct;84(4):544-8 (15 ref.)
Ogungbamila FO see **Bolaji OO**
Ogungbemi O, Madu SN, Ohaeri JU. Communication of patients' worries in a psychiatric unit in Nigeria: a comparative study of patient-patient and patient-nurse communication. East Afr Med J 1994 Jan;71(1):21-3
Oguni E see **Ishii A**
Oguni E see **Nakamagoe K**
Oguni H, Andermann F, Gotman J, Olivier A. Effect of anterior callosotomy on bilaterally synchronous spike and wave and other EEG discharges. Epilepsia 1994 May-Jun; 35(3):505-13
Oguni H, Imaizumi Y, Uehara T, Oguni M, Fukuyama Y. Electroencephalographic features of epileptic drop attacks and absence seizures: a case study. Brain Dev 1993 May-Jun;15(3):226-30
Oguni H, Mukahira K, Oguni M, Uehara T, Su YH, Izumi T, Fukuyama Y. Video-polygraphic analysis of myoclonic seizures in juvenile myoclonic epilepsy. Epilepsia 1994 Mar-Apr;35(2):307-16
Oguni M, Setogawa T, Hashimoto R, Tanaka O, Shinohara H, Kato K. Ontogeny of alpha-crystallin subunits in the lens of human and rat embryos. Cell Tissue Res 1994 Apr; 276(1):151-4
Oguni M, Setogawa T, Otani H, Hatta T, Tanaka O. Development of the lens in human embryos: a histochemical and ultrastructural study. Acta Anat (Basel) 1994;149(1):31-8
Oguni M see **Oguni H**
Oguni T see **Korogi Y**
Oguni T see **Yamashita Y**
Oguni Y see **Morishita S**
Ogunjimi AA see **Olukoya DK**

Ogunjobi OM see **Alexeev D**
Ogunjobi OM see **Ramage R**
Ogunkeye OO see **Adeniyi KO**
Ogunkolade BW, Robinson HA, McDonald V, Webster K, Evans DA. Isoenzyme variation within the genus Cryptosporidium. Parasitol Res 1993;79(5):385–8
Ogunkolade BW see **Lyon MF**
Ogunkunle OO see **Olowonyo MT**
Ogunlana EO see **Bolaji OO**
Ogunleye IO see **Teniola SO**
Ogunleye OT see **Ketiku KK**
Ogunlusi ML see **Omigbodun AO**
Ogunniyi A, Osuntokun BO. Determination of ages of elderly Nigerians through historical events: validation of Ajayi–Igun 1963 listing. West Afr J Med 1993 Oct–Dec; 12(4):189–90
Ogunniyi A see **Falope ZF**
Ogunniyi A see **Osuntokun BO**
Ogunniyi AO see **Igbokwe E**
Ogunniyi AO see **Jendroska K**
Ogunniyi SO see **Hutt R**
Ogunremi O, Tabel H. A non–hemolytic assay for the activation of the alternative pathway of bovine complement. Vet Immunol Immunopathol 1993 Sep; 38(1–2):155–67
Ogunremi O, Tabel H, Kremmer E, Wasiliu M. Differences in the activity of the alternative pathway of complement in BALB/c and C57Bl/6 mice. Exp Clin Immunogenet 1993;10(1):31–7
Ogunremi OO see **Adelekan ML**
Ogunrinde OK, Lunsford LD, Flickinger JC, Kondziolka D. Stereotactic radiosurgery for acoustic nerve tumors in patients with useful preoperative hearing: results at 2–year follow–up examination. J Neurosurg 1994 Jun;80(6):1011–7
Ogunsanya TI, Rotimi VO, Adenuga A. A study of the aetiological agents of childhood diarrhoea in Lagos, Nigeria. J Med Microbiol 1994 Jan;40(1):10–4
Ogunseitan OA see **Ripp S**
Ogunshola RA see **Olaniupo NA**
Ogunsola OJ, Oluwole AF, Asubiojo OI, Durosinmi MA, Fatusi AO, Ruck W. Environmental impact of vehicular traffic in Nigeria: health aspects. Sci Total Environ 1994 May 23;146–147:111–6
Ogunyankin K. Thrombolytic therapy for acute myocardial infarction: GUSTO criticized [letter; comment] N Engl J Med 1994 Feb 17;330(7):505; discussion 506. Comment on: N Engl J Med 1993 Sep 2;329(10):723–5.
Oğur E see **Gündüz S**
Ogura A, Matsuda J, Yanagimachi R. Birth of normal young after electrofusion of mouse oocytes with round spermatids. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7460–2
Ogura A, Yanagimachi R, Usui N. Behaviour of hamster and mouse round spermatid nuclei incorporated into mature oocytes by electrofusion. Zygote 1993 Feb;1(1):1–8
Ogura A see **Kudo Y**
Ogura A see **Seong HH**
Ogura A see **Suzuki O**
Ogura C, Hirano K, Nageishi Y, Takeshita S, Fukao K, Hokama H, Ohta H, Arakaki H. Deviate P200 and P300 in non–patient college students with high scores on the schizophrenia scale of the Minnesota Multiphasic Personality Inventory (MMPI). Int J Psychophysiol 1994 Feb;16(1):89–97
Ogura C see **Asahi K**
Ogura C see **Miyazato Y**
Ogura C see **Takeshita S**
Ogura H, Cioffi WG, Offner PJ, Jordan BS, Johnson AA, Pruitt BA Jr. Effect of inhaled nitric oxide on pulmonary function after sepsis in a swine model. Surgery 1994 Aug; 116(2):313–21
Ogura H, Cioffi WG, Okerberg CV, Johnson AA, Guzman RF, Mason AD Jr, Pruitt BA Jr. The effects of pentoxifylline on pulmonary function following smoke inhalation. J Surg Res 1994 Mar;56(3):242–50
Ogura H, Cioffi WG Jr, Jordan BS, Okerberg CV, Johnson AA, Mason AD Jr, Pruitt BA Jr. The effect of inhaled nitric oxide on smoke inhalation injury in an ovine model. J Trauma 1994 Aug;37(2):294–301; discussion 301–2
Ogura H, Watanabe S, Fukushima K, Masuda Y, Fujiwara T, Yabe Y. Human papillomavirus DNA in squamous cell carcinomas of the respiratory and upper digestive tracts. Jpn J Clin Oncol 1993 Aug;23(4):221–5
Ogura H see **Arai N**
Ogura H see **Arao M**
Ogura H see **Fukushima K**
Ogura H see **Imai K**
Ogura H see **Itoh K**
Ogura H see **Kasugai S**
Ogura H see **Meng XQ**
Ogura H see **Mizumoto Y**
Ogura H see **Odaka T**
Ogura H see **Oya K**
Ogura H see **Soekanto A**
Ogura H see **Tani K**
Ogura K, Satsukawa M, Okuda H, Hiratsuka A, Watabe T. Major hydroxysteroid sulfotransferase STa in rat liver cytosol may consist of two microheterogeneous subunits. Chem Biol Interact 1994 Jun;92(1–3):129–44
Ogura K, Terasaki PI, Koyama H, Chia J, Imagawa DK, Busuttil RW. High one–month liver graft failure rates in flow cytometry crossmatch–positive recipients. Clin Transplant 1994 Apr;8(2 Pt 1):111–5
Ogura K see **Hiratsuka A**
Ogura K see **Inoue H**
Ogura K see **Kanematsu A**
Ogura K see **Kotani M**
Ogura K see **Maeda S**
Ogura K see **Matsuda T**
Ogura K see **Nakane H**
Ogura K see **Sagami H**
Ogura K see **Saiki K**
Ogura K see **Shimada T**
Ogura K see **Sugiyama K**
Ogura K see **Watabe T**
Ogura M, Kawata–Mukai M, Itaya M, Takio K, Tanaka T. Multiple copies of the proB gene enhance degS–dependent extracellular protease production in Bacillus subtilis. J Bacteriol 1994 Sep;176(18):5673–80
Ogura M, Keller C, Koo K, Mitsuhashi M. Use of the fluorescent dye YOYO–1 to quantify oligonucleotides immobilized on plastic plates. Biotechniques 1994 Jun; 16(6):1032–4
Ogura M, Mitsuhashi M. Screening method for a large quantity of polymerase chain reaction products by measuring YOYO–1 fluorescence on 96–well polypropylene plates. Anal Biochem 1994 May 1; 218(2):458–9
Ogura M see **Goto K**
Ogura M see **Katoh J**
Ogura M see **Kubota Y**
Ogura M see **Maeshima S**
Ogura M see **Makino K**
Ogura M see **Mitsuhashi M**
Ogura M see **Noda Y**
Ogura M see **Ogura Y**
Ogura M see **Takaoka M**
Ogura M see **Tanaka H**
Ogura M see **Ueda H**
Ogura M see **Yokose T**
Ogura N see **Kawabata S**
Ogura N see **Oikawa T**
Ogura N see **Sato T**
Ogura R see **Hino Y**
Ogura R see **Kotegawa M**
Ogura S see **Aibiki M**
Ogura S see **Ameno K**
Ogura S see **Honda K**
Ogura S see **Isobe H**
Ogura S see **Nakazato Y**
Ogura S see **Nishimura N**
Ogura S see **Sukoh N**
Ogura S see **Sumiyoshi M**
Ogura S see **Takekawa H**
Ogura S see **Watanabe N**
Ogura T. [Goodpasture's syndrome] Nippon Rinsho 1994 Mar;Suppl 4:862–5 (22 ref.) **(Jpn)**
Ogura T, Fujita H. Resolution properties of a 2048 x 2048 matrix image intensifier–TV based digital radiography system. Med Phys 1994 Mar;21(3):463–9
Ogura T, Nishida N, Watanabe H, Omiya T, Yamauchi T, Hosoya M, Hirata H, Kashihara N, Ota Z. Alteration of renal receptors for atrial natriuretic peptide and vasopressin in spontaneously hypertensive rats treated with antihypertensive diuretics. Res Commun Chem Pathol Pharmacol 1994 Feb; 83(2):165–78
Ogura T, Obara S. Chloride current observed as calcium–gated tail current in trigeminal root ganglion neurons of the marine catfish, Plotosus. Brain Res 1993 Sep 3;621(1):10–6
Ogura T see **Akiyama Y**
Ogura T see **Asada K**
Ogura T see **Feng J**
Ogura T see **Fujisawa H**
Ogura T see **Herman C**
Ogura T see **Kamei T**
Ogura T see **Kashitani T**
Ogura T see **Kawaji K**
Ogura T see **Kouchi I**
Ogura T see **Kubo I**
Ogura T see **Matsunaga Y**
Ogura T see **Mizuno K**
Ogura T see **Morita Y**
Ogura T see **Nabioullin R**
Ogura T see **Nishida N**
Ogura T see **Obara S**
Ogura T see **Ogushi F**
Ogura T see **Sone N**
Ogura T see **Sone S**
Ogura T see **Takahashi K**
Ogura T see **Takahashi Y**
Ogura T see **Tanaka N**
Ogura T see **Tanida K**
Ogura T see **Ueta Y**
Ogura T see **Watanabe H**
Ogura T see **Yamanaka K**
Ogura T see **Yano S**
Ogura Y. [Recent advances in the treatment of macular diseases (editorial)] Nippon Ganka Gakkai Zasshi 1993 Sep; 97(9):1009–10 **(Jpn)**
Ogura Y. [Clinical aspects of calcium metabolism disorders of the bone. II. Progress in diagnosis and treatment. 2. Hypocalcemia: 3) Abnormal Ca metabolism in chronic renal failure] Nippon Naika Gakkai Zasshi 1993 Dec 10; 82(12):1976–81 (9 ref.) **(Jpn)**
Ogura Y, Honda Y. Evaluation of idiopathic epiretinal membranes by a scanning laser ophthalmoscope. Br J Ophthalmol 1993 Aug;77(8):534–5
Ogura Y, Kimura K, Ogura M, Miyamoto K, Nakabou Y. Metabolism of 5 beta–cholestane–3 alpha,7 alpha–diol in ileectomized rats. Biol Chem Hoppe Seyler 1993 Dec; 374(12):1123–7
Ogura Y, Sekihara K. Relationship between dipole parameter estimation errors and measurement conditions in magnetoencephalography. IEEE Trans Biomed Eng 1993 Sep;40(9):919–24
Ogura Y see **Adachi I**
Ogura Y see **Hasegawa T**
Ogura Y see **Hyon SH**
Ogura Y see **Kimura H**
Ogura Y see **Kiryu J**
Ogura Y see **Kubota M**
Ogura Y see **Miyamoto H**
Ogura Y see **Moritera T**
Ogura Y see **Nomoto Y**
Ogura Y see **Nomura M**
Ogura Y see **Shimizu T**
Ogura Y see **Takagi K**
Ogura Y see **Takeshita G**
Ogura Y see **Tomita K**
Ogura Y see **Yanagisawa T**
Oguri A see **Weisburger JH**
Oguri K, Yamada H, Yoshimura H. Regiochemistry of cytochrome P450 isozymes. Annu Rev Pharmacol Toxicol 1994;34:251–79 (220 ref.)
Oguri K see **Ariyoshi N**
Oguri K see **Fujisaki H**
Oguri K see **Ishii Y**
Oguri K see **Itano N**
Oguri K see **Kasugai T**
Oguri K see **Kumagai Y**
Oguri K see **Ma D**
Oguri K see **Nakanishi H**
Oguri K see **Narumi K**
Oguri K see **Yamada H**
Oguri M see **Ito M**
Oguri M see **Omura Y**
Oguri M see **Shirakawa S**
Oguri T see **Daido K**
Oguri T see **Morishita M**
Oguri T see **Moriyasu I**
Oguro A, Taniguchi H, Daidoh T, Itoh A, Tsukuda N, Takahashi T. Factors relating to coagulation, fibrinolysis and hepatic damage after liver resection. HPB Surg 1993 Aug;7(1):43–9
Oguro A, Taniguchi H, Koyama H, Tanaka H, Miyata K, Takeuchi K, Inaba T, Nakahashi H, Takahashi T. Quantification of human splenic blood flow (quantitative measurement of splenic blood flow with H2(15)O and a dynamic state method: 1). Ann Nucl Med 1993 Nov; 7(4):245–50
Oguro A, Taniguchi H, Koyama H, Tanaka H, Miyata K, Takeuchi K, Inaba T, Nakahashi H, Takahashi T. Relationship between liver function and splenic blood flow (quantitative measurement of splenic blood flow with H2(15)O and a dynamic state method: 2). Ann Nucl Med 1993 Nov;7(4):251–5
Oguro A see **Taniguchi H**
Oguro K see **Tsubokawa H**
Oguro M see **Kumagai K**
Oguro M see **Ohno R**
Oguro M see **Sakai C**
Oguro M see **Taguchi T**
Oguro M see **Takagi T**
Oguro N see **Matsui M**
Oguro T see **Gregus Z**
Oguro Y see **Fujii T**
Oguro Y see **Hayashi S**
Ogurtsov RP, Puzyreva VP, Kovaleva IG, Kiseleva EP, Polevshchikov AV, Nazarov PG. Vliianie éksperiental'noĭ giperlipidemii na nekotorye fiziologicheskie pokazateli sistemy immuniteta. Patol Fiziol Eksp Ter 1994 Apr–Jun; (2):5–8 **(Rus)**
Ogurtsov SI, Dukhanin AS, Mitroshina SIu. Svoĭstva gliukokortikoid–chuvstvitel'nykh shchelochnykh proteinaz organov–mishenei krys. Biull Eksp Biol Med 1993 Feb; 115(2):162–3 (Eng. Abstr.) **(Rus)**
Ogurtsov AYu, Elkin YuE, Shabalina SA. Calculation of contributions of individual monomeric units to biopolymer function. J Theor Biol 1993 Oct 7;164(3):395–401
Ogushi F, Ogura T. [Pulmonary hemosiderosis (idiopathic, secondary)] Nippon Rinsho 1994 Mar;Suppl 4:991–3 (16 ref.) **(Jpn)**
Ogushi F, Ogura T. [Uremic lung] Nippon Rinsho 1994 Mar; Suppl 4:770–3 (11 ref.) **(Jpn)**
Ogushi F see **Asada K**
Ogushi N see **Yasuda H**
Ogusuku E see **Perez JE**
Ogüt F, Cura O, Kirazli T, Karci B, Apaydin F. The evaluation of the changes of voice registers in trainee singers by using the two–channel signal processing method. Rev Laryngol Otol Rhinol (Bord) 1992;113(4):365–7
Ogüt F see **Cura O**
Ogüt G see **Islak C**
Ogüt MS see **Bavbek T**
Ogutu EO see **Lule GN**

Ogutu EO see **Okoth FA**
Ogutu RO see **Oloo AJ**
Oğuz A see **Gücüyener K**
Oguz F, Sidal M, Bayram C, Sansoy N, Hekim N. Ocular involvement in two symptomatic congenital erythropoietic porphyria. Eur J Pediatr 1993 Aug;152(8):671–3
Oğuz M, Aksungur EH, Atilla E, Altay M, Soyupak SK, Ildan F. Orbitocranial penetration of a pencil: extraction under CT control. Eur J Radiol 1993 Sep;17(2):85–7
Oğuz M, Aksungur EH, Soyupak SK, Yildirim AU. Vein of Galen and sinus thrombosis with bilateral thalamic infarcts in sickle cell anaemia: CT follow-up and angiographic demonstration. Neuroradiology 1994;36(2):155–6
Oğuz M see **Demirağ A**
Oguz RM see **Srebro R**
Oguz S see **Aral K**
Oğuz S see **Kuşçu E**
Oğuz Y see **Apaydin C**
Oğuz Y see **Apaydin KC**
Oguz Y see **Yargicoglu P**
Oğuztöreli MN see **Bobet J**
Oğuztöreli MN see **Nani FK**
Ogwan'g R, Mwangi J, Gachihi G, Nwachukwu A, Roberts CR, Martin SK. Use of pharmacological agents to implicate a role for phosphoinositide hydrolysis products in malaria gamete formation. Biochem Pharmacol 1993 Nov 2; 46(9):1601–6
Ogwuegbu SO see **Garnier M**
Ogyu A see **Sano R**
Ogyu S see **Kondo N**
Oh A see **Tan KK**
Oh BH, Kang CH, De Bondt H, Kim SH, Nikaido K, Joshi AK, Ames GF. The bacterial periplasmic histidine-binding protein. structure/function analysis of the ligand-binding site and comparison with related proteins. J Biol Chem 1994 Feb 11;269(6):4135–43
Oh BH see **Holden HM**
Oh BH see **Koh KK**
Oh BH see **Lee MM**
Oh BS see **Lee J**
Oh BS see **Ma JS**
Oh C, Apel AJ, Saville BA, Cheng YL, Rootman DS. Local efficacy of cyclosporine in corneal transplant therapy. Curr Eye Res 1994 May;13(5):337–43
Oh C, Kim J, Kearns B, Cheng A, Dobashi T. A rate turbidimetric immunoassay for theophylline using biotin-avidin system. Clin Chim Acta 1993 Sep 17; 218(1):59–71
Oh C, Murray B, Bhattacharya N, Holland D, Tatton WG. (–)-Deprenyl alters the survival of adult murine facial motoneurons after axotomy: increases in vulnerable C57BL strain but decreases in motor neuron degeneration mutants. J Neurosci Res 1994 May 1;38(1):64–74
Oh CE, McMahon R, Benzer S, Tanouye MA. bendless, a Drosophila gene affecting neuronal connectivity, encodes a ubiquitin-conjugating enzyme homolog. J Neurosci 1994 May;14(5 Pt 2):3166–79
Oh CE see **Soeller WC**
Oh CH, Cho JH. Studies on the synthesis and antibacterial activity of new zwitterionic carbapenems. J Antibiot (Tokyo) 1994 Jan;47(1):126–8
Oh CH, Kim JH, Kim KR, Brownson DM, Mabry TJ. Simultaneous gas chromatographic analysis of non-protein and protein amino acids as N(O,S)-isobutyloxycarbonyl tert.-butyldimethylsilyl derivatives. J Chromatogr A 1994 May 27;669(1–2):125–37
Oh CH see **Kim SC**
Oh CH see **Posner GH**
Oh CJ see **Horowitz MD**
Oh CJ see **Hoyt CH**
Oh CK, Metcalfe DD. Transcriptional regulation of the TCA3 gene in mast cells after Fc epsilon RI cross-linking. J Immunol 1994 Jul 1;153(1):325–32
Oh CK see **Hu Z**
Oh CK see **Jeong HJ**
Oh CK see **Kim YS**
Oh CK see **Nishimura M**
Oh CK see **Park K**
Oh CW see **Wang KC**
Oh D see **Yoshida E**
Oh DH, Marshall DL. Antimicrobial activity of ethanol, glycerol monolaurate or lactic acid against Listeria monocytogenes. Int J Food Microbiol 1993 Dec; 20(4):239–46
Oh DJ, Dichter MA. Effect of a gamma-aminobutyric acid uptake inhibitor, NNC-711, on spontaneous postsynaptic currents in cultured rat hippocampal neurons: implications for antiepileptic drug development. Epilepsia 1994 Mar-Apr;35(2):426–30
Oh DJ see **Martin SE**
Oh DK see **Heinen SJ**
Oh DM, Sinko PJ, Amidon GL. Characterization of the oral absorption of some beta-lactams: effect of the alpha-amino side chain group. J Pharm Sci 1993 Sep;82(9):897–900
Oh DY see **Cho YW**
Oh E see **Tabuchi A**
Oh EG, Tamanoi Y, Toyoda A, Usui K, Miyoshi S, Chang DS, Shinoda S. Simple purification method for a Vibrio vulnificus hemolysin by a hydrophobic column chromatography in the presence of a detergent. Microbiol Immunol 1993;37(12):975–8
Oh H see **Hiruma K**
Oh H see **Ishii H**
Oh H see **Matsuura Y**
Oh H see **Miyazaki M**
Oh H see **Ohno R**
Oh H see **Watada H**
Oh HJ see **Balajee AS**
Oh HK see **Ayi TC**
Oh HK see **Ryu SY**
Oh HM, Chng HH, Boey ML, Feng PH. Infections in systemic lupus erythematosus. Singapore Med J 1993 Oct; 34(5):406–8
Oh J, Krupin T, Tang LQ, Sveen J, Lahlum RA. Dye coupling of rabbit ciliary epithelial cells in vitro. Invest Ophthalmol Vis Sci 1994 Apr;35(5):2509–14
Oh J see **Schaefer F**
Oh JD see **Butcher LL**
Oh JH, Olson RA, Noe B, Hollins B, Whelchel JD. Conversion of immunogenicity of blood to tolerogenicity by prior platelet transfusions in rabbits. Transpl Immunol 1994;2(1):69–71
Oh JK, Hatle LK, Mulvagh SL, Tajik AJ. Transient constrictive pericarditis: diagnosis by two-dimensional Doppler echocardiography. Mayo Clin Proc 1993 Dec; 68(12):1158–64
Oh JK, Hatle LK, Seward JB, Danielson GK, Schaff HV, Reeder GS, Tajik AJ. Diagnostic role of Doppler echocardiography in constrictive pericarditis. J Am Coll Cardiol 1994 Jan;23(1):154–62
Oh JK see **Roger VL**
Oh K, Matsuoka H, Teraoka T, Sumita O, Takatori K, Kurata H. Effects of antimycotics on the biosynthesis of cellular macromolecules in Aspergillus niger protoplasts. Mycopathologia 1993 Jun;122(3):135–41
Oh K see **Matsuda S**
Oh KT. Proliferation of cells on posterior surface of UBM2F/J lenses following YAG capsulotomy [letter] J Cataract Refract Surg 1994 Jan;20(1):108–10
Oh KW see **Jaw SP**
Oh KW see **Kimura T**
Oh M see **Billi JE**
Oh MK, Cloud GA, Wallace LS, Reynolds J, Sturdevant M, Feinstein RA. Sexual behavior and sexually transmitted diseases among male adolescents in detention [see comments] Sex Transm Dis 1994 May-Jun;21(3):127–32. Comment in: Sex Transm Dis 1994 May-Jun;21(3):181–2.
Oh MS, Carroll HJ. Essential hypernatremia: is there such a thing? Nephron 1994;67(2):144–5
Oh MS see **Davis WK**
Oh MS see **Uribarri J**
Oh P see **Berkovitch M**
Oh P see **Schnitzer JE**
Oh S, Radwin RG. Pistol grip power tool handle and trigger size effects on grip exertions and operator preference. Hum Factors 1993 Sep;35(3):551–69
Oh S see **Chai H**
Oh SC see **Yanagisawa T**
Oh SH, Cho KW, Kim SH, Jeong GB, Kang CW, Hwang YH, Seul KH, Cho BH. Identification of immunoreactive atrial natriuretic peptide in the gallbladder and bile juice of rabbit, pig and human. Regul Pept 1994 Jan 13; 49(3):217–23
Oh SH, Song YH, Yoo DH, Kim SY, Lee H. Distribution of Borrelia burgdorferi specific antibody among patients with juvenile rheumatoid arthritis in Korea. J Korean Med Sci 1993 Dec;8(6):405–12
Oh SH see **Han CH**
Oh SH see **Kim YS**
Oh SJ. Subacute inflammatory demyelinating polyneuropathy: not a new concept [letter; comment] Arch Neurol 1994 Mar;51(3):234–6. Comment on: Arch Neurol 1992 Jun;49(6):612–6.
Oh SJ, Kim DE, Kuruoglu HR. What is the best diagnostic index of conduction block and temporal dispersion? Muscle Nerve 1994 May;17(5):489–93
Oh SJ see **Baysal AI**
Oh SJ see **Kuruoglu HR**
Oh SJ see **Kuruoglu R**
Oh SJ see **Lee KW**
Oh SJ see **Park KH**
Oh SJ see **Smith KK**
Oh SK, Cha SH. Effect of sodium azide on peroxyoxalate chemiluminescence assay method. Anal Biochem 1994 Apr; 218(1):222–4
Oh SK see **Chun F**
Oh SP, Kamagata Y, Muragaki Y, Timmons S, Ooshima A, Olsen BR. Isolation and sequencing of cDNAs for proteins with multiple domains of Gly-Xaa-Yaa repeats identify a distinct family of collagenous proteins. Proc Natl Acad Sci U S A 1994 May 10;91(10):4229–33
Oh SP, Warman ML, Seldin MF, Cheng SD, Knoll JH, Timmons S, Olsen BR. Cloning of cDNA and genomic DNA encoding human type XVIII collagen and localization of the alpha 1(XVIII) collagen gene to mouse chromosome 10 and human chromosome 21. Genomics 1994 Feb;19(3):494–9
Oh ST see **Byun JS**
Oh ST see **Kim JP**
Oh ST see **Song TB**
Oh SY, Schmidt SA, Murray AW. Epidermal growth factor inhibits gap junctional communication and stimulates serine-phosphorylation of connexin43 in WB cells by a protein kinase C-independent mechanism. Cell Adhes Commun 1993 Sep;1(2):143–9
Oh SY see **Jou YS**
Oh T see **Segal R**
Oh TE, Bhatt SB. Oxygen delivery and oxygen consumption [letter; comment] Anaesthesia 1993 Aug;48(8):731–3. Comment on: Anaesthesia 1992 Dec;47(12):1023–8.
Oh TE see **Aun CS**
OH TE see **Houghton IT**
Oh TE see **Short TG**
Oh TG see **Tay WK**
Oh TH see **Bell C**
Oh TH see **Oh YJ**
Oh TH see **Von Visger JR**
Oh TK see **Lee JK**
Oh TS see **Falany CN**
Oh UT see **Chandler MJ**
Oh VM. Ketoprofen gel and delayed hypersensitivity dermatitis. BMJ 1994 Aug 20–27;309(6953):512
Oh VM. The placebo effect: can we use it better? [editorial] BMJ 1994 Jul 9;309(6947):69–70
Oh W see **Bauer K**
Oh W see **Berns SD**
Oh W see **Bier JB**
Oh W see **Brann BS 4th**
Oh W see **Curran TR Jr**
Oh W see **Horbar JD**
Oh W see **Lester BM**
Oh W see **Malone TA**
Oh W see **Ment LR**
Oh W see **Meyer EC**
Oh W see **Sung IK**
Oh W see **Zhao N**
Oh Y, Black JA, Waxman SG. The expression of rat brain voltage-sensitive Na+ channel mRNAs in astrocytes. Brain Res Mol Brain Res 1994 Apr;23(1–2):57–65
Oh Y, Black JA, Waxman SG. Rat brain Na+ channel mRNAs in non-excitable Schwann cells. FEBS Lett 1994 Aug 22;350(2–3):342–6
Oh Y, Katz LJ. Indications and technique for reopening closed filtering blebs using the Nd:YAG laser--a review and case series. Ophthalmic Surg 1993 Sep;24(9):617–22 (13 ref.)
Oh Y, Katz LJ, Spaeth GL, Wilson RP. Risk factors for the development of encapsulated filtering blebs. The role of surgical glove powder and 5-fluorouracil. Ophthalmology 1994 Apr;101(4):629–34
Oh Y, Müller HL, Pham H, Rosenfeld RG. Demonstration of receptors for insulin-like growth factor binding protein-3 on Hs578T human breast cancer cells. J Biol Chem 1993 Dec 15;268(35):26045–8
Oh Y, Müller HL, Zhang H, Ling N, Rosenfeld RG. Synthesis and characterization of IGF-II analogs: applications in the evaluation of IGF receptor function and IGF-independent actions of IGFBPs. Adv Exp Med Biol 1993;343:41–54 (43 ref.)
Oh Y see **Black JA**
Oh Y see **Katafuchi R**
Oh Y see **Müller HL**
Oh Y see **Washio M**
Oh Y see **Yabe M**
Oh Y see **Yue G**
Oh YG, Minelli S, Spaeth GL, Steinman WC. The anterior chamber angle is different in different racial groups: a gonioscopic study. Eye 1994;8 (Pt 1):104–8
Oh YH see **Lebouich P**
Oh YJ, Markelonis GJ, Oh TH. Effects of interleukin-1 beta and tumor necrosis factor-alpha on the expression of glial fibrillary acidic protein and transferrin in cultured astrocytes. Glia 1993 Jun;8(2):77–86
Oh YJ, O'Malley KL. IL-6 increases choline acetyltransferase but not neuropeptide transcripts in sympathetic neurons. Neuroreport 1994 Apr 14;5(8):937–40
Oh YJ see **Swarzenski BC**
Oh YS, Bartha R. Design and performance of a trickling air biofilter for chlorobenzene and o-dichlorobenzene vapors. Appl Environ Microbiol 1994 Aug;60(8):2717–22
Oh-eda M see **Orita T**
Oh-eda M see **Yamaguchi N**
Oh-hara T see **Isoai A**
Oh-hara T see **Shirai A**
Oh-hashi S see **Takata M**
Oh-hashi S see **Tomoda F**
Oh-hashi Y. [Some proposals to cancer clinical trials in Japan--a biostatistician's view] Gan To Kagaku Ryoho 1993 Dec;20(16):2483–95 (7 ref.) **(Jpn)**
Oh-i T see **Kanai T**
Oh-ie S see **Nukatsuka M**
Oh-Ishi M see **Ohtsuki K**
Oh-ishi S. [Pharmacological mechanism of action and development of anti-steroid hormones] Nippon Rinsho 1994 Mar;52(3):679–84 (15 ref.) (Eng. Abstr.) **(Jpn)**
Oh-ishi S see **Fujie H**
Oh-ishi S see **Hara S**
Oh-ishi S see **Majima M**
Oh-ishi S see **Utsunomiya I**
Oh-Ishi T see **Kikuta H**
Oh-ishi T see **Seki T**
Oh-Tsu M see **Koga Y**
Ohad D see **Goldwasser B**
Ohad D see **Hasdai D**
Ohad D see **Kornowski R**
Ohad DG see **Meltzer RS**

Ohad I see **Anbudurai PR**
Ohad I see **Eisenberg-Domovich Y**
Ohad I see **Zer H**
Ohad N see **Marco E**
Ohaeri JU, Akinyinka OO, Asuzu MC. The specialty choice of interns at Ibadan general hospitals. West Afr J Med 1993 Apr-Jun;12(2):78–81
Ohaeri JU, Hedo CC, Lagundoye OO. The profile of C-reactive proteins in functional psychotic states in a cohort in Nigeria. Acta Psychiatr Scand 1993 Oct; 88(4):252–5
Ohaeri JU, Odejide OA. Somatization symptoms among patients using primary health care facilities in a rural community in Nigeria. Am J Psychiatry 1994 May; 151(5):728–31
Ohaeri JU see **McCreadie RG**
Ohaeri JU see **Ogungbemi O**
O'Hagan C see **Ni Chonchubhair A**
O'Hagan CM, Smith DM, Pileggi KL. Exercise classes in rest homes: effect on physical function. N Z Med J 1994 Feb 9;107(971):39–40
O'Hagan D. Biosynthesis of fatty acid and polyketide metabolites. Nat Prod Rep 1993 Dec;10(6):593–624 (165 ref.)
O'Hagan DT, Jeffery H, Davis SS. Long-term antibody responses in mice following subcutaneous immunization with ovalbumin entrapped in biodegradable microparticles. Vaccine 1993;11(9):965–9
O'Hagan DT see **Jepson MA**
O'Hagan DT see **Maloy KJ**
O'Hagan J see **Hodges ID**
O'Hagan JJ see **Epton MJ**
O'Hagan JJ see **Gill BM**
O'Hagan KP, Bell LB, Mittelstadt SW, Clifford PS. Cardiac receptors modulate the renal sympathetic response to dynamic exercise in rabbits. J Appl Physiol 1994 Feb; 76(2):507–15
O'Hagan KP see **Bell LB**
O'Hagan KP see **Mittelstadt SW**
O'Hagan KP see **Watts PB**
O'Hagan M, Greene SA. Pre-mixed insulin delivered by disposable pen in the management of children with diabetes. Diabet Med 1993 Dec;10(10):972–5
O'Hagan M, Wallace SJ. Enteral formula feeds interfere with phenytoin absorption. Brain Dev 1994 Mar-Apr; 16(2):165–7
Ohagen A see **Höglund S**
Ohagen A see **Mammano F**
Ohagi S see **Kuroyama H**
Ohagi S see **Seo TS**
O'Hair DP, McManus RP. Heart xenotransplantation in primates [letter; comment] J Heart Lung Transplant 1993 Sep-Oct;12(5):878. Comment on: J Heart Lung Transplant 1993 Jan-Feb;12(1 Pt 1):3–4.
O'Hair DP see **McManus RP**
O'Hair K see **Maxwell L**
Ohajuruka OA see **Rahnema S**
Ohala JJ. Coarticulation and phonology. Lang Speech 1993 Apr-Sep;36 (Pt 2-3):155–70 (76 ref.)
Ohale LO. Postnatal closure of the ductus arteriosus in West African dwarf goats. Res Vet Sci 1993 Sep;55(2):185–8
Ohali A see **Caro LH**
Ohali M see **Shalev H**
O'Halloran DJ, Shalet SM. A family pedigree exhibiting features of both multiple endocrine neoplasia type 1 and McCune-Albright syndromes. J Clin Endocrinol Metab 1994 Mar;78(3):523–5
O'Halloran DJ see **Razzaq R**
O'Halloran J see **Frisiello S**
O'Halloran J see **Walsh AR**
O'Halloran JJ see **DiMaio FR**
O'Halloran KP see **Winsauer PJ**
O'Halloran L. Simple scalpel blade holder. Aust Fam Physician 1993 Dec;22(12):2171
O'Halloran LR, Lusk RP. Amyloidosis of the larynx in a child. Ann Otol Rhinol Laryngol 1994 Aug;103(8 Pt 1):590–4 (23 ref.)
O'Halloran RL, Lewman LV. Restraint asphyxiation in excited delirium. Am J Forensic Med Pathol 1993 Dec; 14(4):289–95
O'Halloran RL see **Caughlin LJ**
O'Halloran TJ see **Ruscetti T**
O'Halloran TV see **Broderick JB**
O'Halloran TV see **Utschig LM**
O'Halpin D see **Connolly B**
Ohama E see **Inagaki H**
Ohama E see **Kato S**
Ohama E see **Takahashi H**
Ohama E see **Takenobu A**
Ohama K see **Koshida R**
Ohama K see **Kumagai M**
Ohama K see **Nagai N**
Ohama K see **Ueda K**
Ohama N see **Tadano M**
Ohama T, Choi IS, Hatfield DL, Johnson KR. Mouse selenocysteine tRNA([Ser]Sec) gene (Trsp) and its localization on chromosome 7. Genomics 1994 Feb; 19(3):595–6
Ohama T, Matsuki N, Saito H, Tsukamoto K, Kinoshita M, Katsuragawa K, Okazaki S, Yamanaka M, Teramoto T. Effect of starving and refeeding on lipid metabolism in suncus. J Biochem (Tokyo) 1994 Feb;115(2):190–3
Ohama Y, Itakura Y, Koyama N, Eguchi H, Ogawa Y. Effect of surfactant lavage in a rabbit model of meconium aspiration syndrome. Acta Paediatr Jpn 1994 Jun; 36(3):236–8
Ohami H see **Mori T**
Ohana M, Okano A, Matsushita M, Konishi Y, Kusumi F, Matsubayashi Y, Narusawa H, Sawami H, Takahashi Y, Takakuwa H, et al. [Prognostic factors and the significance of gastrectomy in gastric lymphoma] Nippon Shokakibyo Gakkai Zasshi 1994 Mar;91(3):241–9 (Eng. Abstr.) **(Jpn)**
Ohana M see **Mansoor A**
Ohana M see **Matsushita M**
Ohana M see **Naparstek E**
Ohana N see **Walfisch S**
O'Hanesian MA see **Campos H**
Ohanian EV see **Zavaleta JO**
Ohanian J, Heagerty AM. Membrane-associated diacylglycerol kinase activity is increased by noradrenaline, but not by angiotensin II, in arterial smooth muscle. Biochem J 1994 May 15;300 (Pt 1):51–6
Ohanian J, Heagerty AM. Diacylglycerol kinase activity in intact small arteries. Biochem Soc Trans 1993 Nov; 21(4):349S
Ohanian J see **Heagerty AM**
O'Hanlan KA. Resection of a 303.2-pound ovarian tumor. Gynecol Oncol 1994 Sep;54(3):365–71 (21 ref.)
O'Hanlan KA, Wu TF, Teng NN. Documentation of complete resolution of gestational choriocarcinoma in the oophorectomized patient. Gynecol Oncol 1993 Nov; 51(2):261–5
O'Hanley P see **Simanjuntak CH**
O'Hanley PD see **Denich K**
O'Hanley PD see **Lalonde G**
O'Hanlon AM see **Camp CJ**
O'Hanlon AM see **Schaie KW**
O'Hanlon DM see **O'Donoghue JM**
O'Hanlon GM, Lowrie MB. Evidence for age-dependent changes in motoneuron dendritic morphology following neonatal nerve-crush in the rat. Neuroscience 1993 Dec; 57(4):995–1005
O'Hanlon GM, Lowrie MB. Neonatal nerve injury causes long-term changes in growth and distribution of motoneuron dendrites in the rat. Neuroscience 1993 Sep; 56(2):453–64
O'Hanlon J, Allen RW. Inadvertent spinal block during epidural analgesia in an anaesthetized patient. Eur J Anaesthesiol 1994 Mar;11(2):135–8
O'Hanlon J, Harper KW. Epistaxis and nasotracheal intubation—prevention with vasoconstrictor spray. Ir J Med Sci 1994 Feb;163(2):58–60
O'Hanlon S see **Trump D**
O'Hanlon TP, Dalakas MC, Plotz PH, Miller FW. Predominant TCR-alpha beta variable and joining gene expression by muscle-infiltrating lymphocytes in the idiopathic inflammatory myopathies. J Immunol 1994 Mar 1;152(5):2569–76
Ohanna F see **Allieu Y**
Ohannessian CM, Hesselbrock VM. The influence of perceived social support on the relationship between family history of alcoholism and drinking behaviors. Addiction 1993 Dec;88(12):1651–8
O'Hanrahan T see **Williams D**
O'Hanrahan TJ see **Heys SD**
Ohar JA, Waller KS, Pantano J, Demello DE, Dahms TE. Chronic platelet-activating factor induces a decrease in pulmonary vascular compliance, hydroxyproline, and loss of vascular matrix. Am J Respir Crit Care Med 1994 Jun; 149(6):1628–34
Ohar JA see **Raju PI**
Ohara A, Yamada S, Suzuki N, Okagaki A, Shibamoto T, Nagano T, Nakai Y, Ban C, Tamura H, Suzuki A, et al. [A case of hCG-producing cervical carcinoma of uterus] Nippon Sanka Fujinka Gakkai Zasshi 1993 Nov; 45(11):1333–6 **(Jpn)**
Ohara A see **Asaike M**
Ohara A see **Fujimoto S**
Ohara A see **Goto H**
Ohara A see **Kanazawa H**
Ohara A see **Nikai T**
O'Hara B see **Johann SV**
O'Hara B see **Kukhanova MK**
O'Hara B see **Shirokova EA**
O'Hara B see **Tailor CS**
O'Hara B see **van Zeijl M**
O'Hara BF see **Bitting L**
O'Hara BF see **Gregor P**
O'Hara BF see **Persico AM**
O'Hara BP see **Emsley J**
O'Hara C see **Elias AD**
O'Hara C see **Herrera L**
O'Hara CJ see **Andrews CW Jr**
O'Hara CJ see **Khettry U**
O'Hara CM, Anton WR, Gormley FX, Brazell C. Administration of aerosol pentamidine: a program design. J Assoc Nurses AIDS Care 1994 Mar-Apr;5(2):41–8
O'Hara CM, Chernoff EA. Growth factor modulation of injury-reactive ependymal cell proliferation and migration. Tissue Cell 1994 Aug;26(4):599–611
O'Hara CM, Tenover FC, Miller JM. Parallel comparison of accuracy of API 20E, Vitek GNI, MicroScan Walk/Away Rapid ID, and Becton Dickinson Cobas Micro ID-E/NF for identification of members of the family Enterobacteriaceae and common gram-negative, non-glucose-fermenting bacilli. J Clin Microbiol 1993 Dec; 31(12):3165–9
O'Hara D see **Milgrom P**
O'Hara D see **Sing RF**
O'Hara DA, Kushins LG. Preoperative prediction of postoperative delirium [letter; comment] JAMA 1994 May 25;271(20):1573; discussion 1574. Comment on: JAMA 1994 Jan 12;271(2):134–9.
O'Hara DB. Reduction of manpower: a solution to the problem of busyness [letter; comment] J Oral Maxillofac Surg 1994 Mar;52(3):339. Comment on: J Oral Maxillofac Surg 1993 Oct;51(10):1135–8.
O'Hara G. Comment traiter les patients avec arythmie symptomatique mais ne mettant pas en danger leur vie. Can J Cardiol 1994 Apr;10(3):331–2 **(Fre)**
O'Hara G, Gendreau R, Billette J, Amellal F, Nayebpour M, Talajic M, Nattel S. Rate-dependent functional properties of retrograde atrioventricular nodal conduction in experimental animals. Am J Physiol 1993 Oct;265(4 Pt 2):H1257–64
O'Hara GP see **Solomon HM**
O'Hara GW, Glenn AR. The adaptive acid tolerance response in root nodule bacteria and Escherichia coli. Arch Microbiol 1994;161(4):286–92
O'Hara H see **Curley GP**
Ohara H see **Mino Y**
Ohara H see **Okada K**
Ohara H see **Toyota M**
Ohara H see **Ueda H**
Ohara H see **Yamaura M**
Ohara I, Tabuchi R, Kimura M, Itokawa Y. Preference for sodium chloride is reduced in protein-deprived juvenile rats. J Nutr 1994 Jun;124(6):901–5
Ohara J see **Bizzarri C**
Ohara J see **Lacey DL**
O'Hara JA see **Bačic G**
O'Hara JF Jr, Brand MI, Boutros AR. Acute airway obstruction following placement of a subclavian Hickman catheter. Can J Anaesth 1994 Mar;41(3):241–3
O'Hara K. Two different types of fosfomycin resistance in clinical isolates of Klebsiella pneumoniae. FEMS Microbiol Lett 1993 Nov 15;114(1):9–16
O'Hara K. [Reaction mechanism of macrolide 2'-phosphotransferase from Escherichia coli to the 2'-modified macrolide antibiotics] Jpn J Antibiot 1993 Sep; 46(9):818–26 (Eng. Abstr.) **(Jpn)**
Ohara K. [Clinical manifestations of ocular sarcoidosis in Japanese patients] Nippon Rinsho 1994 Jun;52(6):1577–81 (20 ref.) (Eng. Abstr.) **(Jpn)**
Ohara K, Nakamura K. Human tail. Br J Plast Surg 1994 Jun;47(4):288–9
Ohara K see **Asghari V**
Ohara K see **Furuyama F**
Ohara K see **Hirai O**
Ohara K see **Hirano Y**
Ohara K see **Hisatomi A**
Ohara K see **Ibaraki N**
Ohara K see **Kagayama A**
Ohara K see **Kawaji A**
Ohara K see **Koyama S**
Ohara K see **Nagata K**
Ohara K see **Nogita T**
Ohara K see **Nomoto S**
O'Hara K see **Petronis A**
Ohara K see **Shimamoto H**
Ohara K see **Yamaguchi J**
Ohara K see **Yasui S**
Ohara M. Restriction fragment length polymorphism of the c-fms gene in the human oral squamous cell carcinomas. Hiroshima J Med Sci 1994 Mar;43(1):23–9
Ohara M, Kurokawa K. [Kidney failure. 3. Mechanism and factors responsible for progression of the clinical course in chronic renal failure] Nippon Naika Gakkai Zasshi 1993 Nov 10;82(11):1771–5 (5 ref.) **(Jpn)**
Ohara M see **Hibi T**
Ohara M see **Iwao Y**
Ohara M see **Niwa T**
Ohara M see **Okuda T**
Ohara M see **Tenenhaus M**
O'Hara MD, Hill CM. Pathology of injected polytetrafluoroethylene. Curr Top Pathol 1994;86:53–85 (94 ref.)
O'Hara MD see **Harper A**
Ohara MM see **Zapata-Sirvent RL**
O'Hara MW see **Walling MK**
Ohara N, Kimura M, Higashi Y, Yamada T. Isolation and amino acid sequence of the 30S ribosomal protein S19 from Mycobacterium bovis BCG. FEBS Lett 1993 Sep 27; 331(1-2):9–14
Ohara N, Takasu N, Komiya I, Takeda S, Otsuka H, Yamauchi K, Hiramatsu K, Yamada T, Hashizume K, Tokuda T. [Case of Cushing's syndrome caused by adrenal adenoma complicated with primary hyperparathyroidism due to parathyroid adenoma] Nippon Naika Gakkai Zasshi 1993 Oct 10;82(10):1715–7 **(Jpn)**
Ohara N, Takasu N, Komiya I, Takeda T, Nagasawa Y, Otsuka H, Yamada T, Hashizume K. [Case of Carney's syndrome with primary pigment nodular adrenocortical disease (PPNAD) and pigmented spots of the lips] Nippon Naika Gakkai Zasshi 1993 Oct 10;82(10):1718–9

(Jpn)

Ohara N see **Hotokezaka H**
Ohara N see **Jeon HJ**
Ohara N see **Kameoka M**
Ohara N see **Katai M**
Ohara N see **Kitaura H**
Ohara N see **Koirala TR**
Ohara N see **Ohta T**
Ohara N see **Takano M**
Ohara N see **Takasu N**
Ohara N see **Tomoda M**
Ohara O see **Ishizaki J**
Ohara O see **Kishino J**
Ohara O see **Matsuo S**
Ohara O see **Nakayama M**
Ohara O see **Shimohama S**
Ohara O see **Tsukahara T**

O'Hara P, Gerace TA, Elliott LL. Effectiveness of self-help smoking cessation guides for firefighters. J Occup Med 1993 Aug;35(8):795–9

O'Hara P see **Allanson JE**
O'Hara P see **Bjornson-Benson W**
O'Hara P see **Olin JW**

O'Hara PJ, Gilbert TL, Haideman BA, Houamed KM, Kuijper JL, Hagen FS, Almers W, Mulvihill E. Different sites of polyadenylation in mRNAs encoding a rat metabotropic glutamate receptor. DNA Seq 1993;4(1):53–7

O'Hara PJ, Hertzer NR, Krajewski LP, Cox GS, Beven EG. Reduction in the homologous blood requirement for abdominal aortic aneurysm repair by the use of preadmission autologous blood donation. Surgery 1994 Jan; 115(1):69–76

O'Hara PJ see **Day JR**
O'Hara PJ see **Grant FJ**
O'Hara PJ see **Hakaim AG**
O'Hara PJ see **Kuestner RE**
O'Hara PJ see **Lint W**
O'Hara PJ see **Whitmore TE**
O'Hara PJ see **Yip CL**

Ohara PT, Havton LA. Dendritic architecture of rat somatosensory thalamocortical projection neurons. J Comp Neurol 1994 Mar 8;341(2):159–71

Ohara PT, Lieberman AR. Some aspects of the synaptic circuitry underlying inhibition in the ventrobasal thalamus. J Neurocytol 1993 Sep;22(9):815–25

Ohara PT see **Havton LA**
Ohara PT see **Wang BR**
Ohara PT see **Williamson AM**
O'Hara R see **Wade-Evans AM**
O'Hara RS see **Burroughs JN**

Ohara S, Byrd JC, Gum JR Jr, Kim YS. Biosynthesis of two distinct types of mucin in HM3 human colon cancer cells. Biochem J 1994 Feb 1;297 (Pt 3):509–16

Ohara S, Ishihara K, Hotta K. Comparative study on rat enteromucins. Comp Biochem Physiol [B] 1993 Sep; 106(1):147–52

Ohara S, Ishihara K, Hotta K. Regional differences in pig gastric mucins. Comp Biochem Physiol [B] 1993 Sep; 106(1):153–8

Ohara S see **Ichikawa T**
Ohara S see **Ohnishi Y**
Ohara S see **Ohyama T**

Ohara T, Fukushima K, Hasegawa T, Kitamura S, Kawai T. Giant benign mesenchymoma of the mediastinum causing superior vena cava syndrome: report of a case. Surg Today 1993;23(10):917–9

Ohara T, Ikeda U, Muto S, Oguchi A, Tsuruya Y, Yamamoto K, Kawakami K, Shimada K, Asano Y. Thyroid hormone stimulates Na(+)-K(+)-ATPase gene expression in cultured rat mesangial cells. Am J Physiol 1993 Sep;265(3 Pt 2):F370–6

O'Hara T see **Fairbrother A**
Ohara T see **Fukushima K**
Ohara T see **Mizuiri S**
Ohara T see **Motoyama O**
Ohara T see **Norioka S**
Ohara T see **Shibukawa A**
Ohara T see **Yamada H**

Ohara TJ, Rajagopalan R, Heller A. Glucose electrodes based on cross-linked [Os(bpy)2Cl]+/2+ complexed poly(1-vinylimidazole) films. Anal Chem 1993 Dec 1; 65(23):3512–7

Ohara TJ, Rajagopalan R, Heller A. "Wired" enzyme electrodes for amperometric determination of glucose or lactate in the presence of interfering substances. Anal Chem 1994 Aug 1;66(15):2451–7

Ohara Y, Makinouchi K, Orime Y, Tasai K, Naito K, Mizuguchi K, Shimono T, Damm G, Glueck J, Takatani S, et al. An ultimate, compact, seal-less centrifugal ventricular assist device: Baylor C-Gyro pump. Artif Organs 1994 Jan;18(1):17–24

Ohara Y, Nosé Y. The next generation Baylor C-Gyro Pump: antithrombogenic "free impeller" design for long-term centrifugal VAD. Artif Organs 1994 Mar;18(3):238–43

Ohara Y, Peterson TE, Zheng B, Kuo JF, Harrison DG. Lysophosphatidylcholine increases vascular superoxide anion production via protein kinase C activation. Arterioscler Thromb 1994 Jun;14(6):1007–13

Ohara Y see **Fujita H**
Ohara Y see **Fukai T**
Ohara Y see **Hata H**
Ohara Y see **Ichimaru T**
Ohara Y see **Makinouchi K**
Ohara Y see **Orime Y**
Ohara Y see **Sakuma I**
Ohara Y see **Takatani S**
Ohara Y see **Tasai K**
Ohara Y see **Treichler J**
Ohara-Imaizumi M see **Kumakura K**
O'Hare A see **Kendler KS**
O'Hare J see **Aboussaesha F**
O'Hare J see **Kearney P**

O'Hare JA, Abuaisha F, Geoghegan M. Prevalence and forms of neuropathic morbidity in 800 diabetics. Ir J Med Sci 1994 Mar;163(3):132–5

O'Hare JP see **Gold AE**
O'Hare JP see **Hall J**

O'Hare KB, Duncan R, Strohalm J, Ulbrich K, Kopeckova P. Polymeric drug-carriers containing doxorubicin and melanocyte-stimulating hormone: in vitro and in vivo evaluation against murine melanoma. J Drug Target 1993; 1(3):217–29

O'Hare M see **Gompels M**
O'Hare M see **Nathan B**
O'Hare MJ see **Andersson LM**
O'Hare MJ see **Clarke C**
O'Hare MJ see **Stamps AC**
O'Hare MJ see **Warburton MJ**
O'Hare N see **O'Mahony D**
O'Hare NJ see **O'Byrne KJ**
O'Hare NJ see **Quinn AD**
O'Hare P see **Batchelor AH**
O'Hare P see **Hall KM**
O'Hare P see **Misra V**
O'Hare P see **O'Rourke D**
O'Hare P see **Rezza G**
O'Hare PA see **Aiken LH**

O'Harte FP, Fox PF, Doonan S, Sheehan D. Identification of a novel cell wall-associated endopeptidase in Lactococcus lactis subspecies cremoris SK11. Biochem Soc Trans 1994 Feb;22(1):38S

Ohashi A see **Nishizawa M**
Ohashi A see **Okabe T**
Ohashi A see **Yasuhara T**

Ohashi F, Kotani T, Onishi T, Katamoto H, Nakata E, Fritz-Zieroth B. Magnetic resonance imaging in a dog with choroid plexus carcinoma. J Vet Med Sci 1993 Oct; 55(5):875–6

Ohashi F see **Kawamura M**
Ohashi F see **Oishi A**

Ohashi H, Hotta T, Ichikawa A, Kinoshita T, Taguchi R, Kiguchi T, Ikezawa H, Saito H. Peripheral blood cells are predominantly chimeric of affected and normal cells in patients with paroxysmal nocturnal hemoglobinuria: simultaneous investigation on clonality and expression of glycophosphatidylinositol-anchored proteins. Blood 1994 Feb 1;83(3):853–9

Ohashi H, Maruyama K, Liu YC, Yoshimura A. Ligand-induced activation of chimeric receptors between the erythropoietin receptor and receptor tyrosine kinases. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):158–62

Ohashi H, Nishimoto H, Nishimura J, Sato M, Imaizumi S, Aihara T, Fukushima Y. Anorectal anomaly in Pfeiffer syndrome. Clin Dysmorphol 1993 Jan;2(1):28–33

Ohashi H, Oda H, Matsuno Y, Watanabe S, Kotoo Y. [Effects of manidipine hydrochloride on renal function in renal parenchymal hypertensive patients] Nippon Jinzo Gakkai Shi 1994 Mar;36(3):239–45 (Eng. Abstr.) (Jpn)

Ohashi H, Oda H, Matsuno Y, Watanabe S, Kotoo Y, Abe A, Noma A, Sawada S, Hirano T, Ishiguro M. [Lp(a) lipoprotein in patients on maintenance hemodialysis--a study from apo(a) isoform] Nippon Jinzo Gakkai Shi 1993 Jul;35(7):823–8 (Eng. Abstr.) (Jpn)

Ohashi H, Rosen KM, Smith FE, Villa-Komaroff L, Nayak RC, King GL. Characterization of type I IGF receptor and IGF-I mRNA expression in cultured human and bovine glomerular cells. Regul Pept 1993 Oct 20;48(1-2):9–20

Ohashi H, Tsutsumi Y, Murakami A, Ueyama K, Fukahara K, Yamashita A, Ohnaka M. [Comparison of long-term clinical results and cost-effectiveness of percutaneous coronary angioplasty and coronary artery bypass grafting] Nippon Kyobu Geka Gakkai Zasshi 1994 Feb;42(2):222–7 (Eng. Abstr.) (Jpn)

Ohashi H see **Asano H**
Ohashi H see **Fukami K**
Ohashi H see **Fukushima Y**
Ohashi H see **Imai M**
Ohashi H see **Ito T**
Ohashi H see **Kawase H**
Ohashi H see **Komori S**
Ohashi H see **Liu YC**
Ohashi H see **Matsuoka T**
Ohashi H see **Mizukami H**
Ohashi H see **Nagai T**
Ohashi H see **Nagasaki M**
Ohashi H see **Terao T**
Ohashi H see **Teruya K**
Ohashi H see **Ueyama K**
Ohashi H see **Yamaguchi M**
Ohashi H see **Yoshida R**
Ohashi H see **Yoshimura N**

Ohashi I, Hanafusa K, Yoshida T. Small hepatocellular carcinomas: two-phase dynamic incremental CT in detection and evaluation. Radiology 1993 Dec;189(3):851–5

Ohashi I see **Ina H**
Ohashi I see **Masutani S**
Ohashi I see **Ohno H**
Ohashi I see **Toda H**
Ohashi I see **Yoshida T**

Ohashi J. Changes in relations between surface electromyogram and fatigue level by repeating fatiguing static contractions. Ann Physiol Anthropol 1993 Sep; 12(5):285–96

Ohashi J see **Imayasu M**
Ohashi J see **Yasukouchi A**

Ohashi K, Akiyama H, Takamoto S, Tanikawa S, Sakamaki H, Onozawa Y. Treatment of pure red cell aplasia after major ABO-incompatible bone marrow transplantation resistant to erythropoietin. Bone Marrow Transplantation Team. Bone Marrow Transplant 1994 Mar;13(3):335–6

Ohashi K, Mizuno K, Kuma K, Miyata T, Nakamura T. Cloning of the cDNA for a novel receptor tyrosine kinase, Sky, predominantly expressed in brain. Oncogene 1994 Mar;9(3):699–705

Ohashi K, O'Connell PH, Schat KA. Characterization of Marek's disease virus BamHI-A-specific cDNA clones obtained from a Marek's disease lymphoblastoid cell line. Virology 1994 Mar;199(2):275–83

Ohashi K, Saji F, Wakimoto A, Tsutsui T, Nakazawa T, Okabe M, Mimura T, Tanizawa O. Selection of acrosome-reacted sperm with MH61-immunobeads. J Androl 1994 Jan-Feb; 15(1):78–82

Ohashi K, Sakamoto K, Sudo T, Tateishi T, Fujimura A, Shiga T, Ebihara A. Effects of diltiazem and cimetidine on theophylline oxidative metabolism. J Clin Pharmacol 1993 Dec;33(12):1233–7

Ohashi K, Sawada H, Kanaizumi T, Nakano H, Okamoto S, Maruyama H, Tsutsumi M, Konishi Y. Adult neuroblastoma in pregnancy: report of a case. Surg Today 1993; 23(8):742–6

Ohashi K, Zhou W, O'Connell PH, Schat KA. Characterization of a Marek's disease virus BamHI-L-specific cDNA clone obtained from a Marek's disease lymphoblastoid cell line. J Virol 1994 Feb; 68(2):1191–5

Ohashi K see **Ebihara A**
Ohashi K see **Fujimura A**
Ohashi K see **Hashimoto H**
Ohashi K see **Hisanaga M**
Ohashi K see **Ko S**
Ohashi K see **Miki T**
Ohashi K see **Mizuno K**
Ohashi K see **Mori S**
Ohashi K see **Nakagawa H**
Ohashi K see **Niizuma T**
Ohashi K see **Shibuya H**
Ohashi K see **Shiga T**
Ohashi K see **Sudoh T**
Ohashi K see **Tanaka N**
Ohashi K see **Tateishi T**
Ohashi K see **Tsutsumi M**

Ohashi M, Yamasaki M, Mochizuki M. [Continuous intravenous infusion of ritodrine using a portable balloon pump] Nippon Sanka Fujinka Gakkai Zasshi 1993 Nov; 45(11):1329–32 (Jpn)

Ohashi M see **Amano S**
Ohashi M see **Ando K**
Ohashi M see **Brunson KW**
Ohashi M see **Hasegawa Y**
Ohashi M see **Hata M**
Ohashi M see **Hayakawa K**
Ohashi M see **Isomura T**
Ohashi M see **Kinumi T**
Ohashi M see **Nakamura S**
Ohashi M see **Nakamuta M**
Ohashi M see **Ohmiya Y**
Ohashi M see **Sano A**
Ohashi M see **Sekiya K**
Ohashi M see **Suzuki T**
Ohashi M see **Ushimura S**
Ohashi M see **Yamada H**
Ohashi M see **Yonekawa H**
Ohashi N see **Demura T**
Ohashi N see **Kawamori F**
Ohashi N see **Takahashi H**
Ohashi N see **Togashi M**
Ohashi O see **Kohno N**
Ohashi PS see **Aichele P**
Ohashi PS see **Fung-Leung WP**
Ohashi PS see **Harlan DM**
Ohashi PS see **Pircher H**
Ohashi PS see **Rahemtulla A**
Ohashi PS see **Sebzda E**

Ohashi S, Kaji H, Abe H, Chihara K. "Paradoxical" GH suppression by secretagogues in acromegaly? Horm Metab Res 1993 Jul;25(7):393–4

Ohashi S, Okamura S, Mitake M, Nakagawa H, Fujii Y, Miyata T, Matsui M, Satake K. [The utility of endoscopic ultrasonography (EUS) in endoscopic mucosal resection of early gastric cancer] Nippon Shokakibyo Gakkai Zasshi 1993 Nov; 90(11):2866–72 (Eng. Abstr.) (Jpn)

Ohashi S see **Iwakura M**
Ohashi S see **Kaji H**
Ohashi S see **Kawai K**

Ohashi S see **Kurihara T**
Ohashi S see **Mitake M**
Ohashi S see **Morii H**
Ohashi S see **Watanabe Y**
Ohashi S see **Yokota C**
Ohashi T. [Molecular diagnosis and gene therapy for Gaucher disease] Nippon Rinsho 1993 Sep;51(9):2300–7 (Eng. Abstr.) **(Jpn)**
Ohashi T, Eto Y, Learish R, Barranger JA. Correction of enzyme deficiency in metachromatic leukodystrophy fibroblasts by retroviral-mediated transfer of the human arylsulphatase A gene. J Inherit Metab Dis 1993; 16(5):881–5
Ohashi T, Fujimoto M, Shimizu H, Atsumi T. [A case of carbamazepine-induced lupus with myositis] Rinsho Shinkeigaku 1993 Oct;33(10):1094–6 (Eng. Abstr.) **(Jpn)**
Ohashi T, Matsumoto Y, Watari T, Goitsuka R, Tsujimoto H, Hasegawa A. Molecular cloning of feline interleukin-6 cDNA. J Vet Med Sci 1993 Dec;55(6):941–4
Ohashi T, Polk D, Ikegami M, Ueda T, Jobe A. Ontogeny and effects of exogenous surfactant treatment on SP-A, SP-B, and SP-C mRNA expression in rabbit lungs. Am J Physiol 1994 Jul;267(1 Pt 1):L46–51
Ohashi T see **Hasegawa Y**
Ohashi T see **Hosoe K**
Ohashi T see **Matsuda A**
Ohashi T see **Muramatsu H**
Ohashi T see **Okuda M**
Ohashi T see **Robbins PD**
Ohashi T see **Yamamoto H**
Ohashi Y, Brickman JM, Furman E, Middleton B, Carey M. Modulating the potency of an activator in a yeast in vitro transcription system. Mol Cell Biol 1994 Apr;14(4):2731–9
Ohashi Y, Katayama M, Hirata K, Suematsu M, Kawashima S, Yokoyama M. Activation of nitric oxide synthase from cultured aortic endothelial cells by phospholipids. Biochem Biophys Res Commun 1993 Sep 30;195(3):1314–20
Ohashi Y, Nakai Y, Sugiura Y, Ohno Y, Okamoto H, Hayashi M. Effect of S-carboxymethylcysteine on ciliary activity in chronic sinusitis. Rhinology 1993 Sep;31(3):107–11
Ohashi Y, Ohno Y, Sugiura Y, Okamoto H, Tanaka A, Kakinoki Y, Sakamoto H, Hayashi M, Nakai Y. Presence of bronchoalveolar lavage fluid necessary for platelet activating factor-induced ciliary depression. Int Arch Allergy Immunol 1994 Jul;104(3):302–6
Ohashi Y, Yambe T, Tsuchiya S, Kikuchi H, Konno T. Familial genetic defect in a case of leukocyte adhesion deficiency. Hum Mutat 1993;2(6):458–67
Ohashi Y see **Araki K**
Ohashi Y see **Fukazawa H**
Ohashi Y see **Fukuda T**
Ohashi Y see **Imokawa G**
Ohashi Y see **Inoue K**
Ohashi Y see **Isaka S**
Ohashi Y see **Kawai S**
Ohashi Y see **Kinouchi K**
Ohashi Y see **Kondo M**
Ohashi Y see **Kusaka S**
Ohashi Y see **Morioka M**
Ohashi Y see **Ono K**
Ohashi Y see **Ota K**
Ohashi Y see **Shimomura Y**
Ohashi Y see **Takauchi Y**
Ohashi Y see **Tameda Y**
Ohashi Y see **Yamada N**
Ohashi Y see **Yoshimoto M**
Ohasi Y see **Aoyama H**
Ohasi Y see **Fujie H**
Ohata H, Kawanishi T, Kawanishi M, Uneyama C, Takahashi M, Momose K. Spontaneous oscillations of cytoplasmic free calcium ion concentration in cultured smooth muscle cells from guinea pig ileum. Jpn J Pharmacol 1993 Sep; 63(1):83–91
Ohata H see **Fujiwara Y**
Ohata H see **Kawanishi T**
Ohata H see **Nobe K**
Ohata K see **Itoh Y**
Ohata K see **Kohno S**
Ohata K see **Yamamura H**
Ohata M. [Surgical treatment for metastatic lung tumors—with special references to colorectal lung metastases] Hum Cell 1993 Jun;6(2):88–93 (Eng. Abstr.) **(Jpn)**
Ohata M, Sugiura K, Otsuka S, Nonaka K, Nakazawa M. [Acute erythroblastic leukemia presenting as FAB M6 with surface marker positive for megakaryocytic and erythroid: report of a case] Rinsho Ketsueki 1994 Feb;35(2):127–34 (Eng. Abstr.) **(Jpn)**
Ohata M see **Funasako M**
Ohata M see **Haga N**
Ohata M see **Hata M**
Ohata M see **Higashimoto Y**
Ohata M see **Kishi K**
Ohata M see **Kitamura K**
Ohata M see **Muramatsu T**
Ohata M see **Nagasaka F**
Ohata M see **Namiki Y**
Ohata M see **Nishimura O**
Ohata M see **Nishio K**
Ohata M see **Nishio M**
Ohata M see **Sezai A**
Ohata M see **Suruda T**
Ohata M see **Yamauchi M**
Ohata T, Satoh H, Hiraishi T, Sakurai M, Fudemoto Y, Kobayashi T. [Planned combination therapy of coronary artery bypass and PTCA in ischemic heart disease] Nippon Kyobu Geka Gakkai Zasshi 1994 Jan;42(1):18–22 (Eng. Abstr.) **(Jpn)**
Ohata T see **Okumura N**
Ohata Y see **Fukuyama T**
Ohata Y see **Sakurai M**
Ohawa M see **Komeda Y**
Ohayon E see **Modesto A**
Ohayon E see **Pietravalle F**
Ohayon E see **Tkaczuk J**
Ohayon H see **Golkar L**
Ohayon H see **Kocks C**
Ohayon H see **Salamitou S**
Ohayon J see **Chadwick RS**
Ohayon M, Delorme A, Cournoyer G, Cournoyer J, Morrissette R, Vanier C. Systèmes classificatoires et cohérence diagnostique en psychopharmacologie clinique. Ann Med Psychol (Paris) 1992 Apr–May;150(4–5):318–22 **(Fre)**
Ohayon M see **Bernard J**
Ohayon M see **Bosc M**
Ohayon M see **Elie R**
Ohayon R, Boeynaems JM, Braekman JC, Van den Bergen H, Gorin Y, Virion A. Inhibition of thyroid NADPH-oxidase by 2-iodohexadecanal in a cell-free system. Mol Cell Endocrinol 1994 Feb;99(1):133–41
Ohba H see **Sugie M**
Ohba J see **Matsui Y**
Ohba J see **Tanda K**
Ohba K see **Higashi Y**
Ohba K see **Hotta H**
Ohba K see **Ina Y**
Ohba K see **Ohno T**
Ohba K see **Sonoda T**
Ohba M. A 70-kDa heat shock cognate protein suppresses the defects caused by a proteasome mutation in Saccharomyces cerevisiae. FEBS Lett 1994 Sep 5; 351(2):263–6
Ohba M, Shibanuma M, Kuroki T, Nose K. Production of hydrogen peroxide by transforming growth factor-beta 1 and its involvement in induction of egr-1 in mouse osteoblastic cells. J Cell Biol 1994 Aug;126(4):1079–88
Ohba M see **Fujii T**
Ohba M see **Hori H**
Ohba M see **Ishii T**
Ohba M see **Kii T**
Ohba M see **Kirino H**
Ohba M see **Sakurada T**
Ohba N see **Hayakawa M**
Ohba O see **Shichijo T**
Ohba S, Hiramatsu M, Edamatsu R, Mori I, Mori A. Metal ions affect neuronal membrane fluidity of rat cerebral cortex. Neurochem Res 1994 Mar;19(3):237–41
Ohba S, Kamata K, Miki-Noumura T. Stabilization of microtubules by dynein-binding in vitro. Stability of microtubule-dynein complex. Biochim Biophys Acta 1993 Nov 28;1158(3):323–32
Ohba S, Kidouchi K, Toyama J, Oda T, Tsuboi T, Ichiki T, Sobajima H, Sugiyama N, Morishita H, Kobayashi M, et al. Quantitative analysis of amniotic fluid pyrimidines for the prenatal diagnosis of hereditary orotic aciduria. J Inherit Metab Dis 1993;16(5):872–5
Ohba S see **Fukami R**
Ohba S see **Furuta T**
Ohba S see **Hiramatsu M**
Ohba S see **Mizutani H**
Ohba S see **Muttaqin Z**
Ohba S see **Uchida M**
Ohba S see **Yamana D**
Ohba S see **Yukawa M**
Ohba T, Langlais RP, Langland OE. Clinical significance of the panoramic innominate line in the diagnosis of a maxillary sinus carcinoma. Oral Surg Oral Med Oral Pathol 1993 Oct;76(4):533–6
Ohba T, Langlias RP, Langland OE. Antral exostosis in panoramic radiographs. Oral Surg Oral Med Oral Pathol 1993 Oct;76(4):530–3
Ohba T, McDonald JK, Silver RM, Strange C, LeRoy EC, Ludwicka A. Scleroderma bronchoalveolar lavage fluid contains thrombin, a mediator of human lung fibroblast proliferation via induction of platelet-derived growth factor alpha-receptor. Am J Respir Cell Mol Biol 1994 Apr;10(4):405–12
Ohba T see **Hayashida T**
Ohba T see **Pfeifer SM**
Ohba T see **Silver RM**
Ohba Y see **Furuta I**
Ohba Y see **Kawabe Y**
Ohba Y see **Kishimoto H**
Ohba Y see **Komatsu Y**
Ohba Y see **Yamamoto K**
Ohba Y see **Yasuda H**
Ohbayashi A, Hiraga T, Okubo M, Murase T, Matsushita H, Hara M. Characteristics of porcine coronary artery endothelial cells in culture: comparison with aortic endothelium. Biochem Biophys Res Commun 1994 Jul 15; 202(1):504–11
Ohbayashi K see **Inoue HK**
Ohbayashi K see **Inoue R**
Ohbayashi K see **Mizukami H**
Ohbayashi K see **Uchida C**
Ohbayashi M see **Nakayama A**
Ohbayashi M see **Tsuzuki T**
Ohbayashi M see **Yagi K**
Ohbayashi N, Inagawa T, Katoh Y, Kumano K, Nagasako R, Hada H. Complication of silastic dural substitute 20 years after dural plasty. Surg Neurol 1994 Apr;41(4):338–41 (13 ref.)
Ohbayashi S see **Matsuura M**
Ohbayashi T see **Fujimoto S**
Ohbayashi T see **Mitsumori K**
Ohbayashi Y see **Ikeda Y**
Ohbayashi Y see **Masumoto A**
Ohbayashi Y see **Tsutamoto T**
Ohberg L see **Andersson M**
Ohberg L see **Holmberg G**
Ohbo H see **Sugimoto T**
Ohbo K see **Tanaka N**
Ohboshi S see **Nakamichi R**
Ohbu M, Okudaira M, Watanabe K, Kaneko S, Takai T. Histopathological study of intrahepatic aberrant vessels in cases of noncirrhotic portal hypertension. Hepatology 1994 Aug;20(2):302–8
Ohbu M see **Takano S**
Ohchi N see **Washio M**
Ohdama S, Matsubara O, Aoki N. Plasma thrombomodulin in Wegener's granulomatosis as an indicator of vascular injuries. Chest 1994 Sep;106(3):666–71
Ohdama S, Takano S, Miyake S, Kubota T, Sato K, Aoki N. Plasma thrombomodulin as a marker of vascular injuries in collagen vascular diseases. Am J Clin Pathol 1994 Jan; 101(1):109–13
Ohdama S, Yoshizawa Y, Aoki N. [Congenital pulmonary lymphangiectasis] Nippon Rinsho 1994 Mar;Suppl 4:958–60 (11 ref.) **(Jpn)**
Ohdama S see **Miyake S**
Ohdama S see **Umino T**
Ohdan H, Suzuki S, Kanashiro M, Amemiya H, Fukuda Y, Dohi K. New technique using near-infrared spectroscopy for quantifying nitric oxide during acute rejection of liver allograft. Transplantation 1994 Jun 15;57(11):1674–7
Ohdan H see **Nishimori H**
Ohdan H see **Suzuki S**
Ohde A see **Bolz M**
Ohde H see **Ayaki M**
Ohde RN see **Hedrick MS**
Ohdo S see **Ogawa N**
Ohdo S see **Song J**
Ohdo S see **Song JG**
Ohdo S see **Sonoda T**
Ohdo S see **Yoshiyama Y**
Ohdoko K see **Yamasaki M**
Ohe E. [Effects of aromatase inhibitor on sexual differentiation of SDN-POA in rats] Nippon Sanka Fujinka Gakkai Zasshi 1994 Mar; 46(3):227–34 (Eng. Abstr.) **(Jpn)**
Ohe H see **Imai K**
Ohe H see **Ito S**
Ohe H see **Okihara K**
Ohe K. [Changes in anionic sites on glomerular basement membrane following mesangiolysis—observation in incipient anti-rat Thy1 nephritis] Nippon Jinzo Gakkai Shi 1993 Sep;35(9):1007–14 (Eng. Abstr.) **(Jpn)**
Ohe K, Okamura T, Arima F, Kamura T, Takamatsu Y, Murakawa M, Okamura S, Harada M, Niho Y. [CD7 positive acute myelogenous leukemia exhibiting pleural involvement as an initial manifestation] Rinsho Ketsueki 1994 Jun;35(6):552–6 (Eng. Abstr.) **(Jpn)**
Ohe K see **Hisano C**
Ohe K see **Ishibashi Y**
Ohe K see **Yotsumoto H**
Ohe M, Takishima T. [Primary pulmonary hypertension] Nippon Rinsho 1992 Nov;50 Suppl:472–7 (15 ref.) **(Jpn)**
Ohe M see **Inoue T**
Ohe M see **Itoh F**
Ohe M see **Munakata M**
Ohe M see **Ohtsuka Y**
Ohe N, Yamasaki Y, Sogawa K, Inazawa J, Ariyama T, Oshimura M, Fujii-Kuriyama Y. Chromosomal localization and cDNA sequence of human BTEB, a GC box binding protein. Somat Cell Mol Genet 1993 Sep;19(5):499–503
Ohe N see **Murase S**
Ohe S see **Betsuyaku T**
Ohe T, Ito H, Kawabuti M. Genotoxicity of blue rayon extracts from river waters using sister chromatid exchange in cultured mammalian cells. Arch Environ Contam Toxicol 1993 Sep;25(3):293–7
Ohe T, Mashino T, Hirobe M. Novel metabolic pathway of arylethers by cytochrome P450: cleavage of the oxygen-aromatic ring bond accompanying ipso-substitution by the oxygen atom of the active species in cytochrome P450 models and cytochrome P450. Arch Biochem Biophys 1994 May 1;310(2):402–9
Ohe T see **Kano T**
Ohe T see **Shimizu W**
Ohe Y, Hinoda Y, Irimura T, Imai K, Yachi A. Expression of sulfated carbohydrate chains detected by monoclonal antibody 91.9H in human gastric cancer tissues. Jpn J Cancer Res 1994 Apr;85(4):400–8

Ohe Y see **Eguchi K**
Ohe Y see **Furuya Y**
Ohe Y see **Isaka Y**
Ohe Y see **Karato A**
Ohe Y see **Kojima A**
Ohe Y see **Oshita F**
Ohe Y see **Saijo N**
Ohe Y see **Shinkai T**
O'Hehir RE, Hoyne GF, Thomas WR, Lamb JR. House dust mite allergy: from T-cell epitopes to immunotherapy. Eur J Clin Invest 1993 Dec;23(12):763–72 (62 ref.)
O'Hehir RE see **Hayball JD**
O'Hehir RE see **Higgins JA**
O'Hehir RE see **Hoyne GF**
O'Hehir RE see **Verhoef A**
Oheim K see **Hancock AA**
Ohel G, Haddad S, Fischer O, Levit A. Clavicular fracture of the neonate: can it be predicted before birth? Am J Perinatol 1993 Nov;10(6):441–3
Ohel G see **Linder N**
Ohemeng KA see **Barrett JF**
Ohene-Frempong K see **Adachi K**
Ohene-Frempong K see **Horiuchi K**
Ohene-Frempong K see **Kim HC**
Ohene-Frempong K see **Kunkel N**
Ohene-Frempong K see **West TB**
O'Herlihy B see **Codd MB**
O'Herlihy C see **Barton DP**
O'Herlihy C see **Wingfield M**
Ohfu M see **Morooka T**
Ohfuji S. Granulomatous lymphangitis associated with interstitial pulmonary emphysema in adult cows. Vet Pathol 1993 Jul;30(4):378–81
Ohfune Y see **Ishida M**
Ohfusa Y see **Kitoh T**
Ohga K see **Igarashi T**
Ohga S, Aoki T, Okada K, Akeda H, Fujioka K, Ohshima A, Mori T, Minamishima I, Ueda K. Cerebrospinal fluid concentrations of interleukin-1 beta, tumour necrosis factor-alpha, and interferon gamma in bacterial meningitis. Arch Dis Child 1994 Feb;70(2):123–5
Ohga S, Nagashima T, Nishizaki M, Hirabaru C, Inoue T, Ise K, Hara T, Ueda K. Severe aplastic anemia in a patient with primary immunodeficiency. Acta Paediatr Jpn 1994 Apr;36(2):212–6
Ohga S, Saito M, Matsukazi A, Kai T, Ueda K. Disseminated intravascular coagulation in a patient with haemophilia B during factor IX replacement therapy. Br J Haematol 1993 Jun;84(2):343–5
Ohga S see **Hamamoto K**
Ohga S see **Hirooka Y**
Ohga S see **Iwata M**
Ohga S see **Wakamatsu C**
Ohga S see **Xie GL**
Ohga S see **Yamashita H**
Ohga T, Masduki A, Kato J, Ohtake H. Chemotaxis away from thiocyanic and isothiocyanic esters in Pseudomonas aeruginosa. FEMS Microbiol Lett 1993 Oct 1;113(1):63–6
Ohga Y see **Kohzuki H**
Ohgaki H, Eibl RH, Schwab M, Reichel MB, Mariani L, Gehring M, Petersen I, Höll T, Wiestler OD, Kleihues P. Mutations of the p53 tumor suppressor gene in neoplasms of the human nervous system. Mol Carcinog 1993; 8(2):74–80
Ohgaki H see **Anker L**
Ohgaki H see **Kleihues P**
Ohgaki H see **Petersen I**
Ohgaki H see **Reichel MB**
Ohgaki H see **Zariwala M**
Ohgaki K see **Yamasaki S**
Ohgaki M see **Hagiwara A**
Ohgaki M see **Yamada N**
Ohgaki N. Bacterial biofilm in chronic airway infection. Kansenshogaku Zasshi 1994 Jan;68(1):138–51
Ohgaki N see **Kobayashi H**
Ohgaki T, Ikeda A, Komatsuzaki A, Ichikawa Y, Nishijima W, Tange T. [A case of rhinosporidiosis] Nippon Jibiinkoka Gakkai Kaiho 1994 Jan;97(1):35–40 (Eng. Abstr.) **(Jpn)**
Ohgama J. [Distribution and function of gp90MEL-14 positive and negative T lymphocytes] Hokkaido Igaku Zasshi 1993 Nov;68(6):789–800 (Eng. Abstr.) **(Jpn)**
Ohgama J, Katoh M, Hirano M, Arase H, Arase-Fukushi N, Mishima M, Iwabuchi K, Ogasawara K, Onoé K. Functional studies on MEL-14+ and MEL-14- T cells in peripheral lymphoid tissues. Immunobiology 1994 Apr; 190(3):225–42
Ohgami A see **Ohjimi Y**
Ohgami M see **Maehara T**
Ohgami N see **Kosuga K**
Ohgami S see **Kawata Y**
Ohgami T, Kitamoto T, Tateishi J. Alzheimer's amyloid precursor protein mRNA without exon 15 is ubiquitously expressed except in the rat central nervous system. Brain Res Mol Brain Res 1993 Nov;20(3):240–4
Ohgami T see **Ohta M**
Ohgami T see **Tanaka K**
Ohgami T see **Tsukazaki N**
Ohgami Y see **Okamoto M**
Ohgawara H, Kawamura M, Honda M, Karibe S, Iwasaki N, Tasaka Y, Omori Y. Reversal of glucose insensitivity of pancreatic B-cells due to prolonged exposure to high glucose in culture: effect of nicotinamide on pancreatic B-cells. Tohoku J Exp Med 1993 Feb;169(2):159–66
Ohgawara H, Kobayashi A, Kawamura M, Karibe S, Fu Q, Omori Y, Akaike T. Development of a method for embedded-culture of pig pancreatic islet-like cell clusters in agarose containing maltose-carrying polystyrene (HEVM) and nicotinamide. Cell Transplant 1994 Jan-Feb; 3(1):83–9
Ohgawara H see **Oohashi H**
Ohgawara H see **Sato S**
Ohge H, Nakamura T, Shiraga K, Kohno S, Komiya T, Kanzaki Y. [A case report of modified Bentall procedure, aortic arch replacement and mitral valve replacement for a patient with Marfan's syndrome] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1065–8 (Eng. Abstr.) **(Jpn)**
Ohge H see **Komiya T**
Ohgi K see **Hayano K**
Ohgi K see **Watanabe H**
Ohgi S see **Higashitsutsumi M**
Ohgi T see **Ishiyama Y**
Ohgi T see **Kamimura S**
Ohgida T see **Kasahara N**
Ohgimoto S see **Tabata N**
Ohgiya H. [An arthroscopic study of coxarthrosis] Nippon Seikeigeka Gakkai Zasshi 1994 Apr;68(4):125–38 (Eng. Abstr.) **(Jpn)**
Ohgiya S, Ishizaki K, Shinriki N. Molecular cloning of guinea pig CYP1A1: complete primary structure and fast mobility of expressed protein on electrophoresis. Biochim Biophys Acta 1993 Nov 16;1216(2):237–44
Ohgiya S, Shinriki N, Kamataki T, Ishizaki K. Mouse NADPH-cytochrome P-450 oxidoreductase: molecular cloning and functional expression in yeast. Biochim Biophys Acta 1994 Jun 28;1186(1-2):137–41
Ohgke H see **Senkpiel K**
Ohgo Y see **Mori S**
Ohgoh M, Yamamoto J, Kawata M, Yamamura I, Fukui T, Ichikawa A. Enhanced expression of the mouse L-histidine decarboxylase gene with a combination of dexamethasone and 12-O-tetradecanoylphorbol-13-acetate. Biochem Biophys Res Commun 1993 Nov 15;196(3):1113–9
Ohgoshi Y see **Kawaguchi O**
Ohgren JE see **Boman K**
Ohguchi M see **Kawamura U**
Ohguro H, Johnson RS, Ericsson LH, Walsh KA, Palczewski K. Control of rhodopsin multiple phosphorylation. Biochemistry 1994 Feb 1;33(4):1023–8
Ohguro H see **Johnson RS**
Ohguro H see **Palczewski K**
Ohguro H see **Polans AS**
Ohguro H see **Robinson PR**
Ohguro S, Himi T, Harabuchi Y, Suzuki T, Asakura K, Katsura A. Adult T-cell leukaemia-lymphoma in Waldeyer's ring: a report of three cases. J Laryngol Otol 1993 Oct;107(10):960–2
Ohgushi H, Dohi Y, Tamai S, Tabata S. Osteogenic differentiation of marrow stromal stem cells in porous hydroxyapatite ceramics. J Biomed Mater Res 1993 Nov; 27(11):1401–7
Ohgushi M, Kugiyama K, Fukunaga K, Murohara T, Sugiyama S, Miyamoto E, Yasue H. Protein kinase C inhibitors prevent impairment of endothelium-dependent relaxation by oxidatively modified LDL. Arterioscler Thromb 1993 Oct;13(10):1525–32
Ohgushi M see **Murohara T**
Ohgushi M see **Ogawa H**
Ohgushi M see **Sugiyama S**
Ohgusu H see **Hattori M**
Ohha Y see **Fujisawa K**
Ohhama Y see **Matsumura M**
Ohhara K see **Kikuchi K**
Ohhara M see **Matsunaga K**
Ohhara T see **Murai T**
Ohhashi H see **Tsutsumi Y**
Ohhashi M see **Isomura T**
Ohhashi T see **Fukushima S**
Ohhashi T see **Hashimoto S**
Ohhashi T see **Kawai Y**
Ohhashi Y see **Masaoka T**
Ohhata I see **Kikui M**
Ohhata N see **Tsurumi Y**
Ohhira M, Matsumoto A, Ohhira M, Ohta H, Murazumi Y, Murazumi K, Mera H, Izumi S, Sekiya C, Namiki M. [Primary biliary cirrhosis with negative serum anti-mitochondrial antibody associated with drug-induced hepatic injury] Nippon Shokakibyo Gakkai Zasshi 1994 Jul; 91(7):1257–61 **(Jpn)**
Ohhira M, Matsumoto A, Ohhira M, Ohta H, Tanaka T, Murazumi Y, Kawashima T, Murazumi K, Sekiya C, Namiki M. [Rapid development of esophageal varices associated with primary biliary cirrhosis—report of two cases] Nippon Shokakibyo Gakkai Zasshi 1993 Dec;90(12):3052–6 **(Jpn)**
Ohhira M, Ono M, Ohhira M, Matsumoto A, Ohta H, Namiki M. Case report: splenic vein aneurysm—report of a lesion that progressively expanded. Br J Radiol 1994 Jul; 67(799):656–8
Ohhira M see **Kohda H**
Ohhira M see **Ohhira M**
Ohhira S, Matsui H. Gas chromatographic determination of inorganic tin in rat urine after a single oral administration of stannous chloride and mono-, di-, and triphenyltin chloride. J Chromatogr 1993 Dec 22;622(2):173–8
Ohhori T see **Aoki H**
Ohhori T see **Ishikura K**
Ohi H, Miura M, Hiramatsu R, Ohmura T. The positive and negative cis-acting elements for methanol regulation in the Pichia pastoris AOX2 gene. Mol Gen Genet 1994 Jun 3; 243(5):489–99
Ohi H, Yasugi T. Occurrence of C3 nephritic factor and C4 nephritic factor in membranoproliferative glomerulonephritis (MPGN). Clin Exp Immunol 1994 Feb; 95(2):316–21
Ohi H see **Endoh M**
Ohi H see **Kobayashi H**
Ohi H see **Nakazato Y**
Ohi K, Suzuki M, Koike S, Satake J, Matsu-Ura K, Takasaka T. [Expression of epidermal growth factor receptor in squamous cell carcinoma of the head and neck] Nippon Jibiinkoka Gakkai Kaiho 1993 Dec;96(12):2039–43 (Eng. Abstr.) **(Jpn)**
Ohi M, Chin K, Hirai M, Kuriyama T, Fukui M, Sagawa Y, Kuno K. Oxygen desaturation following voluntary hyperventilation in normal subjects. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):731–8
Ohi M see **Fukui M**
Ohi M see **Sekino H**
Ohi N see **Yamaguchi M**
Ohi R, Hayashi Y, Endo N, Ibrahim M, Nio M, Goto M, Iwami D. The effect of hepatic portal dissection on the portal vein structure in biliary atresia. Surg Today 1994; 24(4):318–22
Ohi R, Ibrahim M. Biliary atresia. Semin Pediatr Surg 1992 May;1(2):115–24 (63 ref.)
Ohi R, McCollum D, Hirani B, Den Haese GJ, Zhang X, Burke JD, Turner K, Gould KL. The Schizosaccharomyces pombe cdc5+ gene encodes an essential protein with homology to c-Myb. EMBO J 1994 Jan 15;13(2):471–83
Ohi R see **Takahashi K**
Ohi S see **Kurihara M**
Ohi T see **Hanaoka Y**
Ohi Y see **Kawahara M**
Ohia SE, Jumblatt JE. Prejunctional receptors and second messengers for angiotensin II in the rabbit iris-ciliary body. Exp Eye Res 1993 Oct;57(4):419–25
Ohia SE see **al-Zadjali KH**
Ohichi T, Hozumi T, Higashi-Fujime S. In vitro motility of proteolytically cleaved myosin subfragment 1 on a lysine-coated surface. J Biochem (Tokyo) 1993 Sep; 114(3):299–302
O'Hickey S, Skinner C, Beattie J. Life-threatening right ventricular thrombosis in association with phospholipid antibodies. Br Heart J 1993 Sep;70(3):279–81
Ohigashi H see **Furukawa H**
Ohigashi H see **Imai S**
Ohigashi H see **Ishikawa O**
Ohigashi H see **Nakamori S**
Ohigashi H see **Uehara H**
Ohigashi T, Brookins J, Fisher JW. Adenosine A1 receptors and erythropoietin production. Am J Physiol 1993 Oct; 265(4 Pt 1):C934–8
Ohigashi T see **Nakashima J**
O'Higgins N. Aspects of breast cancers. Chirurgie 1992; 118(5):324–7
O'Higgins N. How I minimize morbidity in axillary dissection. Eur J Surg Oncol 1994 Feb;20(1):80–1
O'Higgins N see **Barry H**
O'Higgins N see **Nugent A**
O'Higgins NJ see **Coveney EC**
O'Higgins NJ see **Reynolds JV**
O'Higgins NJ see **Stokes MA**
O'Higgins P see **Gough JJ**
Ohinata H see **Nagashima T**
Ohinata K see **Furukawa Y**
Ohira A, Honda O, Gauntt CD, Yamamoto M, Hori K, Masutani H, Yodoi J, Honda Y. Oxidative stress induces adult T cell leukemia derived factor/thioredoxin in the rat retina. Lab Invest 1994 Feb;70(2):279–85
Ohira A see **Gauntt CD**
Ohira A see **Matsubara T**
Ohira H, Kurono K. Facial feedback effects on impression formation. Percept Mot Skills 1993 Dec;77(3 Pt 2):1251–8
Ohira H see **Sakamoto M**
Ohira H see **Sasaki A**
Ohira H see **Yamashita K**
Ohira K, Ito T, Kawai A, Namba S, Kusumi T, Tsuchizaki T. Nucleotide sequence of the 3'-terminal region of citrus tatter leaf virus RNA. Virus Genes 1994 Mar;8(2):169–72
Ohira K, Namba S, Miyagawa M, Kusumi T, Tsuchizaki T. Nucleotide sequence of the coat protein coding region of tulip breaking virus. Virus Genes 1994 Mar;8(2):165–7
Ohira M, Ichikawa H, Ohki M. [Physical mapping of human chromosomes with linking clones and jumping clones] Nippon Rinsho 1993 Sep;51(9):2252–7 (7 ref.) (Eng. Abstr.) **(Jpn)**
Ohira M see **Ichikawa H**
Ohira M see **Mugishima H**
Ohira M see **Shimizu K**
Ohira N see **Kanahara K**
Ohira S see **Uchino J**
Ohira T see **Funayama Y**
Ohira T see **Gotoh K**

Ohira T see **Ishikawa M**
Ohira T see **Kubota N**
Ohira T see **Nishio K**
Ohira T see **Ogasawara H**
Ohira T see **Ohta S**
Ohira T see **Tamura K**
Ohira Y, Hanyu N, Aoki T, Hashimoto Y, Iikura M, Fukuda S. [Effects of various histamine H2-receptor antagonists on gastrointestinal motility and gastric emptying] J Smooth Muscle Res 1993 Aug;29(4):131–42 (Eng. Abstr.) **(Jpn)**
Ohira Y, Saito K, Wakatsuki T, Yasui W, Suetsugu T, Nakamura K, Tanaka H, Asakura T. Responses of beta-adrenoceptor in rat soleus to phosphorus compound levels and/or unloading. Am J Physiol 1994 May;266(5 Pt 1):C1257–62
Ohira Y see **Yamashita H**
Ohisalo JJ. Rasvakudos. Duodecim 1990;106(6):477–83 (47 ref.) **(Fin)**
Ohisalo JJ see **Kaartinen JM**
Ohisalo JJ see **Kaasik A**
Ohisalo JJ see **Vikman HL**
Ohishi E see **Kumazawa T**
Ohishi H, Fujii S, Tomoo K, Ishida T, Ikeda K, Tanabe K, Kitamura K. Molecular dynamics simulation of 1,2-dilauroyl-L-phosphatidylethanolamine binding to phospholipase A2: an attempt to explain the selective hydrolysis of substrate fatty acid ester at position 2. J Biochem (Tokyo) 1993 Aug;114(2):210–4
Ohishi H, Ogawa-Meguro R, Shigemoto R, Kaneko T, Nakanishi S, Mizuno N. Immunohistochemical localization of metabotropic glutamate receptors, mGluR2 and mGluR3, in rat cerebellar cortex. Neuron 1994 Jul; 13(1):55–66
Ohishi H, Shigemoto R, Nakanishi S, Mizuno N. Distribution of the mRNA for a metabotropic glutamate receptor (mGluR3) in the rat brain: an in situ hybridization study. J Comp Neurol 1993 Sep 8;335(2):252–66
Ohishi H see **Akazawa C**
Ohishi H see **Binette JP**
Ohishi H see **Hayashi Y**
Ohishi H see **Hirohashi S**
Ohishi H see **Honda N**
Ohishi H see **Kang Y**
Ohishi H see **Nakao N**
Ohishi H see **Nishimine K**
Ohishi H see **Shigemoto R**
Ohishi H see **Urade Y**
Ohishi I see **Kodama H**
Ohishi K, Nagasato K, Aoi W, Nakamura T, Ichinose K, Nishiura Y, Satoh A, Tsujihata M, Shibata Y, Nagataki S. Circadian rhythms of blood pressure and heart rate in patients with human T-lymphotropic virus type-I-associated myelopathy. Tohoku J Exp Med 1993 Jan;169(1):67–75
Ohishi K, Okwueze MI, Vari RC, Carmines PK. Juxtamedullary microvascular dysfunction during the hyperfiltration stage of diabetes mellitus. Am J Physiol 1994 Jul;267(1 Pt 2):F99–105
Ohishi K see **Alaiz M**
Ohishi K see **Aoyagi S**
Ohishi K see **Ballegaard S**
Ohishi K see **Hisatomi K**
Ohishi K see **Ichinose K**
Ohishi K see **Isomura T**
Ohishi K see **Ito K**
Ohishi K see **Kosuga K**
Ohishi K see **Miwa H**
Ohishi K see **Nishiura Y**
Ohishi K see **Ohkubo K**
Ohishi K see **Tamaki M**
Ohishi K see **Tsuboi M**
Ohishi K see **Yanagawa T**
Ohishi M, Fujii K, Minamino T, Higaki J, Kamitani A, Rakugi H, Zhao Y, Mikami H, Miki T, Ogihara T. A potent genetic risk factor for restenosis [letter] Nat Genet 1993 Dec; 5(4):324–5
Ohishi M, Rakugi H, Ogihara T. Association between a deletion polymorphism of the angiotensin-converting-enzyme gene and left ventricular hypertrophy [letter] N Engl J Med 1994 Oct 20; 331(16):1097–8
Ohishi M see **Arai S**
Ohishi M see **Morimura Y**
Ohishi M see **Yonetsu K**
Ohishi N, Imaoka S, Suzuki T, Funae Y. Characterization of two P-450 isozymes placed in the rat CYP2D subfamily. Biochim Biophys Acta 1993 Nov 28;1158(3):227–36
Ohishi N see **Imaoka S**
Ohishi N see **Noda H**
Ohishi N see **Yagi K**
Ohishi R, Watanabe N, Aritomi M, Gomi K, Kiyota T, Yamamoto S, Ishida T, Maruyama I. Evidence that the protein C activation pathway amplifies the inhibition of thrombin generation by recombinant human thrombomodulin in plasma. Thromb Haemost 1993 Sep 1; 70(3):423–6
Ohishi R see **Aoki Y**
Ohishi R see **Aritomi M**
Ohishi S see **Arai Y**
Ohishi T, Kushida K, Takahashi M, Kawana K, Yagi K, Kawakami K, Horiuchi K, Inoue T. Urinary bone resorption markers in patients with metabolic bone disorders. Bone 1994 Jan-Feb;15(1):15–20
Ohishi T, Takahashi M, Kawana K, Aoshima H, Hoshino H, Horiuchi K, Kushida K, Inoue T. Age-related changes of urinary pyridinoline and deoxypyridinoline in Japanese subjects. Clin Invest Med 1993 Oct;16(5):319–25
Ohishi T see **Koshino T**
Ohishi T see **Sakurai H**
Ohishi T see **Takahashi M**
Ohishi T see **Tamaki Y**
Ohishi Y see **Kondou N**
Ohishi Y see **Machida T**
Ohishi Y see **Mimura M**
Ohishi Y see **Shirai T**
Ohishi Y see **Takano M**
Ohita H, Yamaguchi Y, Yamakawa O, Watanabe H, Satomura Y, Motoo Y, Okai T, Terada T, Sawabu N. Biliary papillomatosis with the point mutation of K-ras gene arising in congenital choledochal cyst. Gastroenterology 1993 Oct;105(4):1209–12
Ohiwa H see **Ohno S**
Ohiwa H see **Yagyu K**
Ohiwa M see **Ido M**
Ohiwa M see **Minamikawa K**
Ohiwa M see **Tamaki S**
Ohiwa M see **Wada H**
Ohiwa T see **Hoshino M**
Ohiwa Y see **Nagata H**
Ohizumi H see **Jing Y**
Ohizumi H see **Masauzi N**
Ohizumi H see **Tanaka J**
Ohizumi Y see **Adachi M**
Ohizumi Y see **Furukawa K**
Ohizumi Y see **Nakahata N**
Ohizumi Y see **Nikai T**
Ohizumi Y see **Oshima Y**
Ohizumi Y see **Seino A**
Ohizumi Y see **Subarnas A**
Ohji M, SundarRaj N, Hassell JR, Thoft RA. Basement membrane synthesis by human corneal epithelial cells in vitro. Invest Ophthalmol Vis Sci 1994 Feb;35(2):479–85
Ohji M, SundarRaj N, Thoft RA. Transforming growth factor-beta stimulates collagen and fibronectin synthesis by human corneal stromal fibroblasts in vitro. Curr Eye Res 1993 Aug;12(8):703–9
Ohji M see **Roat MI**
Ohji T see **Terao T**
Ohjimi H, Kushiku K, Yamada H, Kuwahara T, Kohno Y, Furukawa T. Increase of acetylcholine release by nebracetam in dog cardiac sympathetic ganglion. J Pharmacol Exp Ther 1994 Jan;268(1):396–402
Ohjimi Y, Iwasaki H, Ishiguro M, Hara H, Ohgami A, Kikuchi M, Kaneko Y. Deletion (X)(p11): another case of renal adenocarcinoma with involvement of Xp11 [letter] Cancer Genet Cytogenet 1993 Oct 1;70(1):77–8
Ohka T see **Myou S**
Ohkado A, Cao-Danh H, Sommers KE, del Nido PJ. [Buffering capacity of histidine in cardioplegia analyzed by myocardial production of lactate and alanine] Kyobu Geka 1993 Nov;46(12):1021–4 (Eng. Abstr.) **(Jpn)**
Ohkata N, Ikota T, Tashiro T, Okamoto K. [A case of multiple extracranial vertebral artery aneurysms associated with neurofibromatosis] No Shinkei Geka 1994 Jul;22(7):637–41 (13 ref.) (Eng. Abstr.) **(Jpn)**
Ohkawa A see **Sato N**
Ohkawa C see **Ukai K**
Ohkawa F, Ikeda U, Kawasaki K, Kusano E, Igarashi M, Shimada K. Inhibitory effect of interleukin-6 on vascular smooth muscle contraction. Am J Physiol 1994 Mar;266(3 Pt 2):H898–902
Ohkawa F see **Shindo T**
Ohkawa H, Iwakawa T, Ohtomo N, Kitayama M, Miyahara A, Ishihara H, Matsuki A. [Clinical study on intraoperative hyperketonemia in non-diabetic surgical patients under general anesthesia] Masui 1993 Dec;42(12):1803–7 (Eng. Abstr.) **(Jpn)**
Ohkawa H see **Iwakawa M**
Ohkawa H see **Ohta Y**
Ohkawa H see **Sakaki T**
Ohkawa I see **Hara K**
Ohkawa J, Yuyama N, Takebe Y, Nishikawa S, Taira K. Importance of independence in ribozyme reactions: kinetic behavior of trimmed and of simply connected multiple ribozymes with potential activity against human immunodeficiency virus [see comments] Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11302–6. Comment in: Proc Natl Acad Sci U S A 1993 Dec 1;90(23):10898–900.
Ohkawa J, Yuyama N, Takebe Y, Nisikawa S, Homann M, Sczakiel G, Taira K. Multiple site-specific cleavage of HIV RNA by transcribed ribozymes from shotgun-type trimming plasmid. Nucleic Acids Symp Ser 1993;(29):121–2
Ohkawa J see **Inokuchi Y**
Ohkawa J see **Yoshida K**
Ohkawa K see **Furusaka A**
Ohkawa K see **Hatano T**
Ohkawa K see **Inaba T**
Ohkawa K see **Joh K**
Ohkawa K see **Takada K**
Ohkawa K see **Yuki N**
Ohkawa M, Yamaguchi K, Tokunaga S, Nakashima T, Fujita S. Ureaplasma urealyticum in the urogenital tract of patients with chronic prostatitis or related symptomatology. Br J Urol 1993 Dec;72(6):918–21
Ohkawa M, Yamaguchi K, Tokunaga S, Nakashima T, Shoda R. Antimicrobial treatment for chronic prostatitis as a means of defining the role of Ureaplasma urealyticum. Urol Int 1993;51(3):129–32
Ohkawa M see **Fujiwara N**
Ohkawa M see **Fujiwara T**
Ohkawa M see **Fuse H**
Ohkawa M see **Hino I**
Ohkawa M see **Kobayashi T**
Ohkawa M see **Kunimi K**
Ohkawa M see **Lee SW**
Ohkawa M see **Nishiyama Y**
Ohkawa M see **Satoh K**
Ohkawa M see **Tokunaga S**
Ohkawa M see **Yokoyama O**
Ohkawa N see **Morikawa K**
Ohkawa R see **Mori H**
Ohkawa S, Itoh Y, Tamai S, Tarao K. [A case of hepatocellular carcinoma with portal invasion and right adrenal gland metastasis showing marked contraction of primary tumor and metastasis with treated by UFT alone] Gan To Kagaku Ryoho 1994 Jan;21(1):111–4 (Eng. Abstr.) **(Jpn)**
Ohkawa S, Tabuchi M, Mori E. [Classification of lacunar stroke—subtypes and lesions] Nippon Rinsho 1993 Nov;51 Suppl:654–64 (37 ref.) **(Jpn)**
Ohkawa S, Wilson LA, Larosa G, Javaherian K, Martin LN, Murphey-Corb M. Immune responses induced by prototype vaccines for AIDS in rhesus monkeys. AIDS Res Hum Retroviruses 1994 Jan;10(1):27–38
Ohkawa S, Yamadori A. CT in hanging. Neuroradiology 1993;35(8):591
Ohkawa S see **Chida K**
Ohkawa S see **Kang DW**
Ohkawa S see **Portoghese PS**
Ohkawa S see **Saito S**
Ohkawa S see **Tarao K**
Ohkawa S see **Terada Y**
Ohkawa S see **Watanabe C**
Ohkawa S see **Yamashita T**
Ohkawa T, Majima K, Maeda S. A cysteine protease encoded by the baculovirus Bombyx mori nuclear polyhedrosis virus. J Virol 1994 Oct;68(10):6619–25
Ohkawa T see **Ebisuno S**
Ohkawa T see **Fukamizo T**
Ohkawa T see **Miller RL**
Ohkawa T see **Misra S**
Ohkawa T see **Mori H**
Ohkawa T see **Taguchi T**
Ohkawa T see **Uchida T**
Ohkawa Y see **Hamaguchi H**
Ohkawa Y see **Hata Y**
Ohkawa Y see **Isoda H**
Ohkawa Y see **Mochizuki T**
Ohkawa Y see **Takada F**
Ohkawara A see **Koizumi H**
Ohkawara A see **Nishikawa T**
Ohkawara A see **Sato-Matsumura KC**
Ohkawara S see **Kaji T**
Ohkawara S see **Matsukawa A**
Ohkawara S see **Mori S**
Ohkawara Y, Yamauchi K. [Expression of adhesion molecules in bronchial asthma] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:125–31 (Eng. Abstr.) **(Jpn)**
Ohkawara Y see **Maruyama N**
Ohkawara Y see **Sasaki T**
Ohki H, Tanizaki Y, Imai S. [Wallerian degeneration] Nippon Rinsho 1993 Dec;51 Suppl:579–83 (18 ref.) **(Jpn)**
Ohki H see **Toyoda H**
Ohki K, Kimura T, Jones IM, Morita F, Ikuta K. Multiple effects of CD4 CDR3-related peptide derivatives showing anti-HIV-1 activity on HIV-1 gp120 functions. Vaccine 1994 Mar;12(4):343–50
Ohki K, Kohashi O. Serum-mediated modification of proliferation in factor-dependent macrophage cell lines. Cell Struct Funct 1993 Aug;18(4):211–9
Ohki K see **Haque MA**
Ohki K see **Satoh Y**
Ohki K see **Seino Y**
Ohki M. Molecular basis of the t(8;21) translocation in acute myeloid leukaemia. Semin Cancer Biol 1993 Dec; 4(6):369–75 (54 ref.)
Ohki M, Kanayama R, Nakamura T, Okuyama T, Kimura Y, Koike Y. Ocular abnormalities in amyotrophic lateral sclerosis. Acta Otolaryngol Suppl (Stockh) 1994; 511:138–42
Ohki M, Tanaka S, Uchida K, Yamaguchi T, Kato H. [A basic study on a highly sensitive automated method for hypercoagulable state in plasma, fluorogenic prothrombin time (FPT) method] Rinsho Byori 1993 Oct;41(10):1153–8 (Eng. Abstr.) **(Jpn)**
Ohki M see **Delabar JM**
Ohki M see **Hattori M**
Ohki M see **Ichige A**
Ohki M see **Ichikawa H**
Ohki M see **Kagoshima H**
Ohki M see **Kanayama R**

Ohki M see **Mitani K**
Ohki M see **Ohira M**
Ohki M see **Okuyama T**
Ohki M see **Shimizu K**
Ohki S, Zschörnig O. Ion-induced fusion of phosphatidic acid vesicles and correlation between surface hydrophobicity and membrane fusion.
Chem Phys Lipids 1993 Oct;65(3):193–204
Ohki S see **Hikichi K**
Ohki S see **Katamura H**
Ohki S see **Zschörnig O**
Ohki T see **Akiba T**
Ohki T see **Aso K**
Ohki T see **Maeda N**
Ohki T see **Okumura A**
Ohki T see **Shylaja N**
Ohki Y, Suzuki T, Ugawa Y, Uesaka Y, Saksi K, Kanazawa I. Excitation of the motor cortex associated with the E2 phase of cutaneous reflexes in man. Brain Res 1994 Jan 7;633(1–2):343–7
Ohki Y see **Kitazawa S**
Ohkido M see **Ishida Y**
Ohkido M see **Okano M**
Ohkita T see **Abe H**
Ohkita YJ see **Maeda A**
Ohkohchi N, Shibuya H, Seya K, Satomi S, Taguchi Y, Mori S. New evaluation method for viability of mitochondria in liver graft using fluorescent dye. Transplant Proc 1993 Dec;25(6):3210–2
Ohkohchi N see **Sato K**
Ohkoshi N, Ishii A, Shoji S. Wernicke's encephalopathy induced by hyperemesis gravidarum, associated with bilateral caudate lesions on computed tomography and magnetic resonance imaging. Eur Neurol 1994;34(3):177–80
Ohkoshi N see **Ishii A**
Ohkoshi N see **Nakamagoe K**
Ohkoshi S see **Igarashi K**
Ohkoshi S see **Kato N**
Ohkoshi S see **Nakazawa T**
Ohkoshi S see **Watanabe M**
Ohkoshi Y see **Hatae Y**
Ohkouch T see **Sakuragi N**
Ohkouchi N see **Ochiai M**
Ohkouchi T see **Sakuragi N**
Ohkubo A. [Bilirubin metabolism in liver cirrhosis]
Nippon Rinsho 1994 Jan;52(1):138–44 (Eng. Abstr.) **(Jpn)**
Ohkubo A see **Takewaki S**
Ohkubo F see **Narita H**
Ohkubo F see **Shimizu T**
Ohkubo F see **Yoshida T**
Ohkubo H see **Fujimoto S**
Ohkubo H see **Uematsu T**
Ohkubo H see **Yamamoto T**
Ohkubo I see **Takagaki M**
Ohkubo I see **Ueyama H**
Ohkubo I see **Yasuhara O**
Ohkubo J see **Hentona H**
Ohkubo K, Baraniuk JN, Hohman RJ, Kaulbach HC, Hausfeld JN, Merida M, Kaliner MA. Human nasal mucosal neutral endopeptidase (NEP): location, quantitation, and secretion. Am J Respir Cell Mol Biol 1993 Nov;9(5):557–67
Ohkubo K, Lee CH, Baraniuk JN, Merida M, Hausfeld JN, Kaliner MA. Angiotensin-converting enzyme in the human nasal mucosa. Am J Respir Cell Mol Biol 1994 Aug; 11(2):173–80
Ohkubo K, Ohishi K, Motomura M, Sakai K, Tsujihata M, Nagataki S. [Report of a case of small cell lung cancer associated with Lambert-Eaton myasthenic syndrome and subacute cerebellar degeneration—with a review of the Japanese literature] No To Shinkei 1994 Mar;46(3):285–9 (33 ref.) (Eng. Abstr.) **(Jpn)**
Ohkubo K, Ohnishi M, Yokoshima K, Takizawa R, Okuda M, Kalmer MA. [Study of endothelin: distribution in the airway and release from nasal epithelial cells] Arerugi 1994 Mar;43(3):448–57 (Eng. Abstr.) **(Jpn)**
Ohkubo K see **Ohnishi M**
Ohkubo K see **Saku K**
Ohkubo K see **Yokomise H**
Ohkubo M. Changes of 31P-MR spectroscopy in experimental tumors following radiotherapy combined with 5-fluorouracil compound (UFT). Tohoku J Exp Med 1993 Mar;169(3):215–23
Ohkubo M, Kuno A, Sakai H, Sugiyama Y, Takasugi H. Studies on cerebral protective agents. VI. Synthesis of novel 4-(4-nitrobenzoyl)pyrimidine and related compounds with anti-anoxic activity.
Chem Pharm Bull (Tokyo) 1994 Jun;42(6):1279–85
Ohkubo M see **Hodgkiss JP**
Ohkubo M see **Ishimitsu T**
Ohkubo M see **Kaneko K**
Ohkubo M see **Kuwabara T**
Ohkubo M see **Odano I**
Ohkubo M see **Sato H**
Ohkubo M see **Takahashi N**
Ohkubo M see **Watanabe H**
Ohkubo M see **Yamashita S**
Ohkubo N, Miura S, Serizawa H, Yan HJ, Kimura H, Imaeda H, Tashiro H, Tsuchiya M. In vivo effect of chronic administration of vasoactive intestinal peptide on gut-associated lymphoid tissues in rats. Regul Pept 1994 Feb 24;50(2):127–35
Ohkubo N, Watabe S, Oshiro T, Takashima F, Nakajima H. Subunit structure of multiple hemoglobins in carp.
J Comp Physiol [B] 1993;163(6):445–51
Ohkubo N see **Imaeda H**
Ohkubo N see **Koito H**
Ohkubo N see **Nakamura S**
Ohkubo N see **Serizawa H**
Ohkubo N see **Takano H**
Ohkubo S, Torisaki M, Higashide T, Mochizuki K, Ishibashi Y. [Endophthalmitis caused by Paecilomyces lilacinus after cataract surgery: a case report]
Nippon Ganka Gakkai Zasshi 1994 Jan;98(1):103–10 (Eng. Abstr.) **(Jpn)**
Ohkubo S see **Asami T**
Ohkubo S see **Chai JG**
Ohkubo S see **Mori S**
Ohkubo T, Shibata M, Takahashi H. The analgesia induced by intrathecal injection of ruthenium red. Pain 1993 Aug; 54(2):219–21
Ohkubo T, Shimoyama R, Sugawara K. High performance liquid chromatographic determination of levomepromazine in human breast milk and serum using solid phase extraction. Biomed Chromatogr 1993 Jul-Aug;7(4):227–8
Ohkubo T see **Haisa T**
Ohkubo T see **Hashimoto Y**
Ohkubo T see **Ishihara Y**
Ohkubo T see **Kakito H**
Ohkubo T see **Kanamori H**
Ohkubo T see **Kuroda Y**
Ohkubo T see **Lee BJ**
Ohkubo T see **Matsuoka M**
Ohkubo T see **Mohri H**
Ohkubo T see **Sawada Y**
Ohkubo T see **Takeda N**
Ohkubo T see **Tanabe J**
Ohkubo Y, Kishimoto T, Nakata T, Yasuda H, Endo T. SV40 large T antigen reinduces the cell cycle in terminally differentiated myotubes through inducing Cdk2, Cdc2, and their partner cyclins. Exp Cell Res 1994 Sep;214(1):270–8
Ohkubo Y see **Akiyama A**
Ohkubo Y see **Ito T**
Ohkubo Y see **Katoh S**
Ohkubo Y see **Maeda N**
Ohkubo Y see **Nitta K**
Ohkubo Y see **Uehara M**
Ohkuchi M see **Edano T**
Ohkudo N, Watabe S, Oshiro T, Takashima F, Nakajima H. Subunit structures of multiple hemoglobins in carp.
J Comp Physiol [B] 1994;164(1):88
Ohkuma A see **Iwama T**
Ohkuma A see **Murase S**
Ohkuma H see **Kishimoto N**
Ohkuma H see **Kusaka K**
Ohkuma H see **Takada Y**
Ohkuma H see **Takahashi T**
Ohkuma K see **Omori LM**
Ohkuma K see **Sakata M**
Ohkuma M see **Masuda Y**
Ohkuma M see **Muraoka S**
Ohkuma M see **Nishida S**
Ohkuma S, Chen SH, Katsura M, Chen DZ, Kuriyama K. Muscimol prevents neuronal injury induced by NMDA. Jpn J Pharmacol 1994 Feb;64(2):125–8
Ohkuma S, Katsura M, Chen DZ, Chen SH, Kuriyama K. Presence of N-methyl-D-aspartate (NMDA) receptors in neuroblastoma x glioma hybrid NG108-15 cells-analysis using [45Ca2+]influx and [3H]MK-801 binding as functional measures. Brain Res Mol Brain Res 1994 Mar; 22(1–4):166–72
Ohkuma S, Shimizu S, Noto M, Sai Y, Kinoshita K, Tamura H. Inhibition of cell growth by bafilomycin A1, a selective inhibitor of vacuolar H(+)-ATPase.
In Vitro Cell Dev Biol Anim 1993 Nov;29A(11):862–6
Ohkuma S see **Hagiwara T**
Ohkuma S see **Katsura M**
Ohkuma S see **Kinoshita K**
Ohkuma S see **Sai Y**
Ohkuma S see **Tamura H**
Ohkuma T see **Iizuka A**
Ohkuma T see **Yokobori AT Jr**
Ohkuma Y, Roeder RG. Regulation of TFIIH ATPase and kinase activities by TFIIE during active initiation complex formation. Nature 1994 Mar 10;368(6467):160–3
Ohkuma Y see **Tabo E**
Ohkuni H, Todome Y, Mizuse M, Ohtani N, Suzuki H, Igarashi H, Hashimoto Y, Ezaki T, Harada K, Imada Y, et al. Biologically active extracellular products of oral viridans streptococci and the aetiology of Kawasaki disease. J Med Microbiol 1993 Nov;39(5):352–62
Ohkuni H see **Saji M**
Ohkuni H see **Suzuki T**
Ohkuni H see **Takada H**
Ohkuni H see **Yoneyama H**
Ohkuni M. [A study of the factors involved in the onset of senile dementia] Nippon Ronen Igakkai Zasshi 1993 Dec; 30(12):1039–45 (Eng. Abstr.) **(Jpn)**
Ohkuni M see **Iwata K**
Ohkuni Y see **Eguchi K**
Ohkuni Y see **Saijo N**
Ohkura H see **Fukayama N**
Ohkura H see **Inaji H**
Ohkura H see **Kondo H**
Ohkura H see **Miyazaki N**
Ohkura H see **Nozawa S**
Ohkura H see **Sugano K**
Ohkura H see **Tokue Y**
Ohkura K see **Seki K**
Ohkura M see **Kitano Y**
Ohkura N, Inoue S, Ikeda K, Hayashi K. Isolation and characterization of a phospholipase A2 inhibitor from the blood plasma of the Thailand cobra Naja naja kaouthia. Biochem Biophys Res Commun 1994 Apr 29;200(2):784–8
Ohkura N see **Maruyama K**
Ohkura T, Hada T, Higashino K, Ohue T, Kochibe N, Koide N, Yamashita K. Increase of fucosylated serum cholinesterase in relation to high risk groups for hepatocellular carcinomas. Cancer Res 1994 Jan 1; 54(1):55–61
Ohkura T, Isse K, Watabe H, Segawa Y, Mitsuya K, Enomoto H, Hayashi M, Yaoi Y. [A clinical study on memory function in climacteric and periclimacteric women]
Nippon Sanka Fujinka Gakkai Zasshi 1994 Mar;46(3):271–6 (Eng. Abstr.) **(Jpn)**
Ohkura T, Watabe H, Segawa Y, Mitsuya K, Enomoto H, Hayashi M, Yaoi Y, Isse K. [A case of premature ovarian failure accompanied by memory disorder after the discontinuation of estrogen replacement therapy]
Nippon Sanka Fujinka Gakkai Zasshi 1993 Dec; 45(12):1413–6 **(Jpn)**
Ohkura T see **Furukawa A**
Ohkura T see **Yamashita K**
Ohkura Y see **Hayashi K**
Ohkura Y see **Kai M**
Ohkura Y see **Yonekura S**
Ohkusu K see **Iwamoto T**
Ohkusu K see **Nakashima I**
Ohkuwa T, Itoh H. High density lipoprotein cholesterol following anaerobic swimming in trained swimmers.
J Sports Med Phys Fitness 1993 Jun;33(2):200–2
Ohkuwa T see **Itoh H**
Ohkuwa T see **Miyamura M**
Ohl CA, Hyams KC, Malone JD, Oldfield E 3d. Leishmaniasis among Desert Storm veterans: a diagnostic and therapeutic dilemma. Mil Med 1993 Nov;158(11):726–9
Ohl CA, Sullivan N, Paparello S. Streptococcus sanguis bacteremia during ciprofloxacin therapy of a diabetic foot ulcer. Am J Med 1994 May;96(5):482–3
Ohl DA, Denil J, Cummins C, Menge AC, Seager SW. Electroejaculation does not impair sperm motility in the beagle dog: a comparative study of electroejaculation and collection by artificial vagina. J Urol 1994 Sep; 152(3):1034–7
Ohl DA, Faerber GJ, Hurd WW. Urologic laparoscopy with a new blunt-tipped trocar: safe, rapid access without the use of fascial sutures. Urology 1994 Jun;43(6):861–4
Ohl DA see **Hurd WW**
Ohl F see **Scheich H**
Ohl J see **Wittemer C**
Ohland KJ see **Engle CP**
Ohlander EM see **Holmberg L**
Ohlde CD see **Bradshaw SL Jr**
Ohlemeyer C see **Walz W**
Ohlén C see **Glas R**
Ohlenbusch A see **Matuschka FR**
Ohlenbusch HH see **Armspach JP**
Ohlendieck K, Partin JS, Lennarz WJ. The biologically active form of the sea urchin egg receptor for sperm is a disulfide-bonded homo-multimer. J Cell Biol 1994 May; 125(4):817–24
Ohlendieck K, Partin JS, Stears RL, Lennarz WJ. Developmental expression of the sea urchin egg receptor for sperm. Dev Biol 1994 Sep;165(1):53–62
Ohlendieck K see **Matsumura K**
Ohlendorf DH see **Earhart CA**
Ohlendorf DH see **Froland WA**
Ohlendorf DH see **Murray DL**
Ohlendorf DH see **Prasad GS**
Ohlendorf DH see **Vetting MW**
Ohler A, Ravens U. Effects of E-4031, almokalant and tedisamil on postrest action potential duration of human papillary muscles. J Pharmacol Exp Ther 1994 Aug; 270(2):460–5
Ohler L, Scholten C, Reiter E, Tiefengraber E, Jäger U, Strobl H, Lechner K, Höcker P, Geissler K. Mobilisierung zirkulierender hämatopoetischer Stammzellen durch Granulozyten-koloniestimulierenden Faktor nach Chemotherapie bei multiplem Myelom.
Wien Klin Wochenschr 1993;105(20):580–4 (Eng. Abstr.) **(Ger)**
Ohler L see **Porter RR**
Ohler LD, Zollo M, Mansfield ES, Rose EA. Use of a sensitive fluorescent intercalating dye to detect PCR products of low copy number and high molecular weight.
PCR Methods Appl 1993 Oct;3(2):115–9
Ohler W see **Riechelmann H**
Ohlert J see **Tresch D**
Ohlin A, Hoover-Litty H, Sanderson G, Paessens A, Johnston SL, Holgate ST, Huguenel E, Greve JM. Spectrum of activity of soluble intercellular adhesion molecule-1 against rhinovirus reference strains and field isolates.
Antimicrob Agents Chemother 1994 Jun;38(6):1413–5
Ohlin A, Rössner S. Trends in eating patterns, physical activity and socio-demographic factors in relation to

postpartum body weight development. Br J Nutr 1994 Apr; 71(4):457–70

Ohlin A, Selvik G. Socket wear assessment. A comparison of three different radiographic methods. J Arthroplasty 1993 Aug;8(4):427–31

Ohlin A see **Ousten I**

Ohlin AK see **Valcarce C**

Ohlin AK see **Xu N**

Ohlin B see **Oskarsson A**

Ohlin M, Borrebaeck CA. Flow cytometric analysis of the stability of antibody production by human x human x mouse heterohybridoma subclones. J Immunol Methods 1994 Mar 29;170(1):75–82

Ohlin M, Owman H, Rioux JD, Newkirk MM, Borrebaeck CA. Restricted variable region gene usage and possible rheumatoid factor relationship among human monoclonal antibodies specific for the AD-1 epitope on cytomegalovirus glycoprotein B. Mol Immunol 1994 Sep; 31(13):983–91

Ohlin M see **Borrebaeck CK**

Ohlin M see **Chia LT**

Ohlin M see **Dueñas M**

Ohlin M see **Höglund P**

Ohlinger V see **Rabenau H**

Ohlinger VF see **Wirblich C**

Ohlinger W, Dinges HP, Zatloukal K, Mair S, Gollowitsch F, Denk H. Immunohistochemical detection of tumor necrosis factor-alpha, other cytokines and adhesion molecules in human livers with alcoholic hepatitis. Virchows Arch A Pathol Anat Histopathol 1993; 423(3):169–76

Ohlinger W see **Redl H**

Ohlman S, Albertioni F, Peterson C. Day-to-day variability in azathioprine pharmacokinetics in renal transplant recipients. Clin Transplant 1994 Jun;8(3 Pt 1):217–23

Ohlman S, Zilg H, Schindel F, Lindholm A. Pharmacokinetics of 15-deoxyspergualin studied in renal transplant patients receiving the drug during graft rejection. Transpl Int 1994; 7(1):5–10

Ohlmann P, Jung F, Cavallaro M, Kiesewetter H, Schmidt W. Anpassungsvorgänge der peripheren Mikrozirkulation im Verlauf der Schwangerschaft. Zentralbl Gynakol 1994; 116(3):143–6 (Eng. Abstr.) **(Ger)**

Ohlmann P see **de la Salle C**

Ohlmeier H, Gleichmann U. Molsidomin und Harnblasenkarzinom: Besteht ein Zusammenhang? Dtsch Med Wochenschr 1993 Nov 26;118(47):1743 **(Ger)**

Ohlmeyer MH, Swanson RN, Dillard LW, Reader JC, Asouline G, Kobayashi R, Wigler M, Still WC. Complex synthetic chemical libraries indexed with molecular tags. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):10922–6

Ohlms LA, Jones DT, McGill TJ, Healy GB. Interferon alfa-2a therapy for airway hemangiomas. Ann Otol Rhinol Laryngol 1994 Jan;103(1):1–8

Ohlms LA, Jones DT, Schreibstein J, Ferraro N. Sclerosing osteomyelitis of the mandible. Otolaryngol Head Neck Surg 1993 Dec;109(6):1070–3

Ohlms LA, McGill T, Healy GB. Malignant laryngeal tumors in children: a 15-year experience with four patients. Ann Otol Rhinol Laryngol 1994 Sep;103(9):686–92

Ohlrich SJ see **Teske S**

Ohlrogge JB see **Cahoon EB**

Ohlrogge JB see **Dörmann P**

Ohlrogge JB see **Jaworski JG**

Ohlrogge JB see **Roesler KR**

Ohlrogge JB see **Roessler PG**

Ohlrogge JB see **Roughan PG**

Ohlrogge JB see **Shintani DK**

Ohlrogge JB see **Shorrosh BS**

Ohls RK, Hunter DD, Christensen RD. A randomized, double-blind, placebo-controlled trial of recombinant erythropoietin in treatment of the anemia of bronchopulmonary dysplasia. J Pediatr 1993 Dec; 123(6):996–1000

Ohls RK, Li Y, Trautman MS, Christensen RD. Erythropoietin production by macrophages from preterm infants: implications regarding the cause of the anemia of prematurity. Pediatr Res 1994 Feb;35(2):169–70

Ohls RK see **Christensen RD**

Ohls RK see **Liechty KW**

Ohls RK see **Schibler KR**

Ohlsén A, Hultcrantz E, Larsen HC, Angelborg C. The cochlear blood flow: a comparison between the laser Doppler and the microsphere surface methods. Acta Otolaryngol (Stockh) 1994 Jan;114(1):4–10

Ohlsén H, Kian AC. Percutaneous extraction of upper urinary calculi under fluoroscopic control—still a valuable complement to ESWL. Scand J Urol Nephrol 1993; 27(3):311–21

Ohlsen KL, Grimsley JK, Hoch JA. Deactivation of the sporulation transcription factor Spo0A by the Spo0E protein phosphatase. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1756–60

Ohlsén P see **Larsson K**

Ohlsen SM, Lagenbeel KA, Wong EA. Characterization of the linked ovine insulin and insulin-like growth factor-II genes. DNA Cell Biol 1994 Apr;13(4):377–88

Ohlson KA see **Nakajima ST**

Ohlson KB, Mohell N, Cannon B, Lindahl SG, Nedergaard J. Thermogenesis in brown adipocytes is inhibited by volatile anesthetic agents. A factor contributing to hypothermia in infants? Anesthesiology 1994 Jul; 81(1):176–83

Ohlson M see **Hillert J**

Ohlsson A, Bottu J, Govan J, Ryan ML, Myhr T, Fong K. The effect of dexamethasone on time averaged mean velocity in the middle cerebral artery in very low birth weight infants. Eur J Pediatr 1994 May;153(5):363–6

Ohlsson A, Myhr TL. Intrapartum chemoprophylaxis of perinatal group B streptococcal infections: a critical review of randomized controlled trials. Am J Obstet Gynecol 1994 Mar;170(3):910–7 (52 ref.)

Ohlsson A, Myhr TL. Intrapartum penicillin prophylaxis of early-onset streptococcal infection [letter; comment] Can Med Assoc J 1994 Apr 15;150(8):1197–8, 1200–1. Comment on: Can Med Assoc J 1993 Dec 1;149(11):1659–65.

Ohlsson A, Wang E, Vearncombe M. Leukocyte counts and colonization with Ureaplasma urealyticum in preterm neonates. Clin Infect Dis 1993 Aug;17 Suppl 1:S144–7 (23 ref.)

Ohlsson A see **Lacy JB**

Ohlsson A see **Ståhle A**

Ohlsson C, Isaksson O, Lindahl A. Clonal analysis of rat tibia growth plate chondrocytes in suspension culture—differential effects of growth hormone and insulin-like growth factor I. Growth Regul 1994 Mar; 4(1):1–7

Ohlsson C, Isgaard J, Törnell J, Nilsson A, Isaksson OG, Lindahl A. Endocrine regulation of longitudinal bone growth. Acta Paediatr Suppl 1993 Sep;82 Suppl 391:33–40; discussion 41 (65 ref.)

Ohlsson C, Lövstedt K, Holmes PV, Nilsson A, Carlsson L, Törnell J. Embryonic stem cells express growth hormone receptors: regulation by retinoic acid. Endocrinology 1993 Dec;133(6):2897–903

Ohlsson C see **Brittberg M**

Ohlsson C see **Nilsson A**

Ohlsson H, Karlsson K, Edlund T. IPF1, a homeodomain-containing transactivator of the insulin gene. EMBO J 1993 Nov;12(11):4251–9

Ohlsson J see **Karlsson JE**

Ohlsson K, Attewell RG, Johnsson B, Ahlm A, Skerfving S. An assessment of neck and upper extremity disorders by questionnaire and clinical examination. Ergonomics 1994 May;37(5):891–7

Ohlsson K see **Bergenfeldt M**

Ohlsson K see **Björk P**

Ohlsson K see **Bläckberg M**

Ohlsson K see **Jönsson P**

Ohlsson K see **Westin U**

Ohlsson L see **Sundkvist G**

Ohlsson PI see **Markland U**

Ohlsson R, Hedborg F, Holmgren L, Walsh C, Ekström TJ. Overlapping patterns of IGF2 and H19 expression during human development: biallelic IGF2 expression correlates with a lack of H19 expression. Development 1994 Feb; 120(2):361–8

Ohlsson R see **Nilstun T**

Ohlsson R see **Walsh C**

Ohlsson T see **Bajc M**

Ohlstein EH, Douglas SA, Ezekiel M, Gellai M. Antihypertensive effects of the endothelin receptor antagonist BQ-123 in conscious spontaneously hypertensive rats. J Cardiovasc Pharmacol 1993;22 Suppl 8:S321–4

Ohlstein EH, Nambi P, Douglas SA, Edwards RM, Gellai M, Lago A, Leber JD, Cousins RD, Gao A, Frazee JS, et al. SB 209670, a rationally designed potent nonpeptide endothelin receptor antagonist. Proc Natl Acad Sci U S A 1994 Aug 16;91(17):8052–6

Ohlstein EH, Vickery L, Arleth A, Barone F, Sung CP, Camden A, McCartney L. Carvedilol, a novel cardiovascular agent, inhibits development of vascular and ventricular hypertrophy in spontaneously hypertensive rats. Clin Exp Hypertens 1994 Mar;16(2):163–77

Ohlstein EH see **Barone FC**

Ohlstein EH see **Douglas SA**

Ohlstein EH see **Lee JA**

Ohlstein EH see **Nambi P**

Ohlstein EH see **Willette RN**

Ohlund C see **Janblad E**

Ohlund C see **Lindström I**

Ohlweiler DF see **Thomas CE**

Ohly A see **Knees U**

Ohly K see **Kennedy MJ**

Ohm H see **Bournival B**

Ohm OJ see **Kron J**

Ohm OJ see **Oie BK**

Ohm T, Wegner A. Mechanism of ATP hydrolysis by polymeric actin. Biochim Biophys Acta 1994 Sep 21; 1208(1):8–14

Ohm T see **Schnecko A**

Ohm TG. Alterations of signal transduction in the lesioned entorhinal-hippocampal system: a mini-review on Alzheimer's disease-related changes and experimental data. Hippocampus 1993;3 Spec No:131–8 (100 ref.)

Ohm TG see **Crutcher KA**

Ohm TG see **Derouiche A**

Ohm TG see **Miehe U**

Ohmachi T see **Triviños-Lagos L**

Ohmachi Y, Murata A, Matsuura N, Yasuda T, Uda K, Mori T. Overexpression of pancreatic secretory trypsin inhibitor in pancreatic cancer. Evaluation of its biological function as a growth factor. Int J Pancreatol 1994 Feb;15(1):65–73

Ohmachi Y, Murata A, Matsuura N, Yasuda T, Yasuda T, Monden M, Mori T, Ogawa M, Matsubara K. Specific expression of the pancreatic-secretory-trypsin-inhibitor (PSTI) gene in hepatocellular carcinoma [published erratum appears in Int J Cancer 1994 Apr 1;57(1):139] Int J Cancer 1993 Nov 11;55(5):728–34

Ohmachi Y see **Nagai H**

Ohmachi Y see **Oka Y**

Ohmachi Y see **Yasuda T**

Ohmae K see **Murakami S**

Ohmae S see **Miyamoto K**

Ohmae Y see **Itoh T**

Ohmae Y see **Kitahara S**

Ohmagari K, Toyonaga A, Tanikawa K. Effects of transcatheter splenic arterial embolization on portal hypertensive gastric mucosa [see comments] Am J Gastroenterol 1993 Nov;88(11):1837–41. Comment in: Am J Gastroenterol 1993 Nov;88(11):1812–3.

Ohmagari Y see **Soeda S**

Ohman A, Lycksell PO, Grüslund A. A refined three-dimensional solution structure of a carboxy terminal fragment of apolipoprotein CII. Eur Biophys J 1993; 22(5):351–7

Ohman A, Soares JJ. "Unconscious anxiety": phobic responses to masked stimuli. J Abnorm Psychol 1994 May; 103(2):231–40

Ohman A see **Soares JJ**

Ohman B see **Lyrvall H**

Ohman DE see **Franklin MJ**

Ohman DE see **Hassett DJ**

Ohman DE see **Ofek I**

Ohman DE see **Sokurenko EV**

Ohman EM, Christenson RH, Califf RM, George BS, Samaha JK, Kereiakes DJ, Worley SJ, Wall TC, Berrios E, Sigmon KN, et al. Noninvasive detection of reperfusion after thrombolysis based on serum creatine kinase MB changes and clinical variables. TAMI 7 Study Group. Thrombolysis and Angioplasty in Myocardial Infarction. Am Heart J 1993 Oct;126(4):819–26

Ohman EM, George BS, White CJ, Kern MJ, Gurbel PA, Freedman RJ, Lundergan C, Hartmann JR, Talley JD, Frey MJ, et al. Use of aortic counterpulsation to improve sustained coronary artery patency during acute myocardial infarction. Results of a randomized trial. The Randomized IABP Study Group. Circulation 1994 Aug;90(2):792–9

Ohman EM, Marquis JF, Ricci DR, Brown RI, Knudtson ML, Kereiakes DJ, Samaha JK, Margolis JR, Niederman AL, Dean LS, et al. A randomized comparison of the effects of gradual prolonged versus standard primary balloon inflation on early and late outcome. Results of a multicenter clinical trial. Perfusion Balloon Catheter Study Group. Circulation 1994 Mar;89(3):1118–25

Ohman EM, Topol EJ, Califf RM, Bates ER, Ellis SG, Kereiakes DJ, George BS, Samaha JK, Kline E, Sigmon KN, et al. An analysis of the cause of early mortality after administration of thrombolytic therapy. The Thrombolysis Angioplasty in Myocardial Infarction Study Group. Coron Artery Dis 1993 Nov;4(11):957–64

Ohman EM see **Hillegass WB**

Ohman JL Jr. L'immunothérapie spécifique (allergénique): analyse bibliographique, efficacité et pratiques courantes. Allerg Immunol (Paris) 1994 Jan;26(1):18, 21–4, 27–30 (89 ref.) (Eng. Abstr.) **(Fre)**

Ohman K see **Nordqvist K**

Ohman L. Frysta fecesbakterier finemang för floran. Lakartidningen 1994 Jun 8;91(23):2309 **(Swe)**

Ohman L see **Fagerholm P**

Ohman L see **Westergren V**

Ohman LE see **Mortensen LH**

Ohman LO, Martin RB. Citrate as the main small molecule binding Al3+ in serum. Clin Chem 1994 Apr;40(4):598–601

Ohman M see **Alloway R**

Ohman M see **Grewal HP**

Ohman M see **Young P**

Ohman P see **Zhang YJ**

Ohman R, Spigset O. Serotonin syndrome induced by fluvoxamine-lithium interaction [letter] Pharmacopsychiatry 1993 Nov;26(6):263–4

Ohman R see **Hagnell O**

Ohman S, Ernerudh J, Forsberg P, von Schenck H, Vrethem M. Improved formulae for the judgement of intrathecally produced IgA and IgM in the presence of blood CSF barrier damage. Ann Clin Biochem 1993 Sep;30 (Pt 5):454–62

Ohman U. Var ska rektalcancer opereras? Lakartidningen 1994 May 4;91(18):1804–5 **(Swe)**

Ohman U see **Björnstig U**

Ohmann C see **Imhof M**

Ohmann C see **Röhrborn A**

Ohmann C see **Sitter H**

Ohmann G see **Selbmann HK**

Ohmata T see **Kawashima T**

Ohme-Takagi M, Taylor CB, Newman TC, Green PJ. The effect of sequences with high AU content on mRNA stability in tobacco. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11811–5

Ohmen JD see **Wang X**

Ohmer-Schröck D, Schlatterer C, Plattner H, Schlepper-Schäfer J. Interaction of lung surfactant protein A with alveolar macrophages. Microsc Res Tech 1993 Dec

1;26(5):374–80
Ohmi A see **Ikeda T**
Ohmi H see **Suzuki N**
Ohmi K, Yamashita S, Hashimoto Y, Nonomura Y. Induction of giant endothelial cells in culture by K-252a, a protein kinase inhibitor. Jpn J Pharmacol 1993 Oct;63(2):195–202
Ohmi K see **Nakayama T**
Ohmi M see **Haneda K**
Ohmi M see **Howard IP**
Ohmi M see **Mohri H**
Ohmi M see **Sato N**
Ohmi M see **Tabayashi K**
Ohmi N, Tani C, Yamada K, Fukui M. Pharmacological profile of a novel, orally active leukotriene B4 antagonist, SM-15178. Inflammation 1994 Apr;18(2):129–40
Ohmi S. Decentration associated with asymmetric capsular shrinkage and intraocular lens size.
J Cataract Refract Surg 1993 Sep;19(5):640–3
Ohmi S see **Iwata M**
Ohmi S see **Saika S**
Ohmi Y see **Tanaka S**
Ohmichi M, Koike K, Nohara A, Kanda Y, Sakamoto T, Zhang ZX, Hirota K, Miyake A. Dopamine inhibits TRH-induced MAP kinase activation in dispersed rat anterior pituitary cells. Biochem Biophys Res Commun 1994 Jun 15; 201(2):642–8
Ohmichi M, Matuoka K, Takenawa T, Saltiel AR. Growth factors differentially stimulate the phosphorylation of Shc proteins and their association with Grb2 in PC-12 pheochromocytoma cells. J Biol Chem 1994 Jan 14; 269(2):1143–8
Ohmichi M, Sawada T, Kanda Y, Koike K, Hirota K, Miyake A, Saltiel AR. Thyrotropin-releasing hormone stimulates MAP kinase activity in GH3 cells by divergent pathways. Evidence of a role for early tyrosine phosphorylation.
J Biol Chem 1994 Feb 4;269(5):3783–8
Ohmichi M, Yamada G, Hiraga Y. [Corticosteroid treatment in pulmonary sarcoidosis] Nippon Rinsho 1994 Jun; 52(6):1643–7 (20 ref.) (Eng. Abstr.) **(Jpn)**
Ohmichi M, Yamada G, Hiraga Y. [Transbronchial lung biopsy (TBLB) and scalene node biopsy in sarcoidosis] Nippon Rinsho 1994 Jun;52(6):1539–43 (20 ref.) (Eng. Abstr.) **(Jpn)**
Ohmichi M, Yamada G, Hiraga Y. [Clinical usefulness of Ga-67 scintigraphy and Ga-67 single photon emission computed tomography in sarcoidosis] Nippon Rinsho 1994 Jun;52(6):1516–20 (20 ref.) (Eng. Abstr.) **(Jpn)**
Ohmichi M, Zhu G, Saltiel AR. Nerve growth factor activates calcium-insensitive protein kinase C-epsilon in PC-12 rat pheochromocytoma cells. Biochem J 1993 Nov 1;295 (Pt 3):767–72
Ohmichi M see **Kanda Y**
Ohmichi M see **Koike K**
Ohmichi M see **Pang L**
Ohmichi M see **Sawada T**
Ohmichi M see **Shigehara K**
Ohmichi M see **Shijubo N**
Ohmichi M see **Zheng CF**
Ohmichi N see **Iwai N**
Ohmichi T see **Sugimoto N**
Ohminami T see **Mineno J**
Ohmiya K, Tanabe K, Yamamoto M, Iwasaki T, Ito H, Murayama M, Sugai J. [Hemodynamic effects of alcohol ingestion on anaerobic threshold] J Cardiol 1992; 22(4):705–12 (Eng. Abstr.) **(Jpn)**
Ohmiya K see **Yamamoto M**
Ohmiya M see **Hayashi J**
Ohmiya Y, Kurono S, Ohashi M, Fagan TF, Tsuji FI. Mass spectrometric evidence for a disulfide bond in aequorin regeneration. FEBS Lett 1993 Oct 18;332(3):226–8
Ohmiya Y see **Fagan TF**
Ohmiya Y see **Suzuki Y**
Ohmiya Y see **Tanaka Y**
Ohmizono Y see **Imashuku S**
Ohmiza H see **Kondo K**
Ohmochi Y see **Hamaoka K**
Ohmomo Y, Hirata M, Murakami K, Magata Y, Tanaka C, Yokoyama A. Synthesis and characterization of 11C-labeled fluoroclorgyline: a monoamine oxidase A specific inhibitor for positron emission tomography.
Chem Pharm Bull (Tokyo) 1993 Nov;41(11):1994–7
Ohmomo Y see **Arano Y**
Ohmomo Y see **Magata Y**
Ohmomo Y see **Muramatsu Y**
Ohmori A see **Motojima K**
Ohmori D see **Yokoyama K**
Ohmori F, Tachibana T. [Corticosteroid therapy in cardiac sarcoidosis] Nippon Rinsho 1994 Jun;52(6):1648–53 (21 ref.) (Eng. Abstr.) **(Jpn)**
Ohmori F see **Hirose Y**
Ohmori F see **Matsuda H**
Ohmori F see **Nakatani S**
Ohmori F see **Tachibana T**
Ohmori H. Structural analysis of the rhlE gene of Escherichia coli. Jpn J Genet 1994 Feb;69(1):1–12
Ohmori H. A new method for strand discrimination in sequence-directed mutagenesis. Nucleic Acids Res 1994 Mar 11;22(5):884–5
Ohmori H. Efferent synapse mechanisms in chick hair cells. Prog Brain Res 1993;97:7–11
Ohmori H, Dohrman AF, Gallup M, Tsuda T, Kai H, Gum JR Jr, Kim YS, Basbaum CB. Molecular cloning of the amino-terminal region of a rat MUC 2 mucin gene homologue. Evidence for expression in both intestine and airway. J Biol Chem 1994 Jul 8;269(27):17833–40
Ohmori H, Tsunoda K, Shimizu H, Seki S, Kurihara C, Namiki A. [Factors determining the level of PaCO2 during laparoscopic cholecystectomy] Masui 1994 Feb; 43(2):207–10 (Eng. Abstr.) **(Jpn)**
Ohmori H see **Arakawa S**
Ohmori H see **Haruna K**
Ohmori H see **Kimitsuki T**
Ohmori H see **Kuba M**
Ohmori H see **Yamaguchi K**
Ohmori H see **Yoshida N**
Ohmori I see **Kondo S**
Ohmori J, Sakamoto S, Kubota H, Shimizu-Sasamata M, Okada M, Kawasaki S, Hidaka K, Togami J, Furuya T, Murase K. 6-(1H-imidazol-1-yl)-7-nitro-2,3(1H,4H)-quinoxalinedione hydrochloride (YM90K) and related compounds: structure-activity relationships for the AMPA-type non-NMDA receptor. J Med Chem 1994 Feb 18;37(4):467–75
Ohmori K, Isogawa Y, Kawase N, Ijuuin M, Ikuma S, Kubota K, Moriya A, Yoshie H, Morita N, Tyou J. [Clinical statistics on outpatients, inpatients and operations at the Department of Urology, Yamatokooriyama Social Insurance General Hospital during 12 years from 1981 to 1992] Hinyokika Kiyo 1993 Dec;39(12):1187–90 (Eng. Abstr.) **(Jpn)**
Ohmori K, Isokawa Y. Aneurysm of the testicular artery. J Urol 1994 Jun;151(6):1646–7
Ohmori K, Matsuda T, Horii Y, Yoshida O. Effects of shock waves on the mouse fetus. J Urol 1994 Jan;151(1):255–8
Ohmori K, Matsuda T, Horii Y, Yoshida O. Effects of shock waves on the male reproductive system. Urol Int 1993; 51(3):152–7
Ohmori K, Takada A, Ohwaki I, Takahashi N, Furukawa Y, Maeda M, Kiso M, Hasegawa A, Kannagi M, Kannagi R. A distinct type of sialyl Lewis X antigen defined by a novel monoclonal antibody is selectively expressed on helper memory T cells. Blood 1993 Nov 1;82(9):2797–805
Ohmori K, Yoneda T, Sugiyama S, Mori T, Kannagi R. [Flow cytometry in clinical laboratory medicine] Rinsho Byori 1993 Sep;41(9):990–7 (Eng. Abstr.) **(Jpn)**
Ohmori K see **Ito T**
Ohmori K see **Nakaya M**
Ohmori K see **Sugiyama H**
Ohmori K see **Tamaki M**
Ohmori K see **Yago K**
Ohmori K see **Yudoh K**
Ohmori M. [The factors related to the stagnation in the decline of tuberculosis incidence in Japan] Kekkaku 1993 Sep;68(9):581–8 (Eng. Abstr.) **(Jpn)**
Ohmori M, Endo T, Onaya T. [Thyrotropin receptor peptide antibody with thyroid stimulating activity induces an experimental hyperthyroidism in rabbits] Nippon Rinsho 1994 Apr;52(4):1048–51 (13 ref.) (Eng. Abstr.) **(Jpn)**
Ohmori M see **Anzai N**
Ohmori M see **Haba R**
Ohmori M see **Miki H**
Ohmori M see **Morikawa T**
Ohmori M see **Sakamoto T**
Ohmori N see **Iwai I**
Ohmori N see **Nakano Y**
Ohmori N see **Suda T**
Ohmori S, Chiba K, Nakasa H, Horie T, Kitada M. Characterization of monkey cytochrome P450, P450 CMLd, responsible for S-mephenytoin 4-hydroxylation in hepatic microsomes of cynomolgus monkeys.
Arch Biochem Biophys 1994 Jun;311(2):395–401
Ohmori S, Horie T, Hayashi S, Kitada M. Aztreonam decreases hepatic microsomal cytochrome P450 in cynomolgus monkeys. Pharmacology 1994 Mar; 48(3):137–42
Ohmori S see **Guengerich FP**
Ohmori S see **Guo Z**
Ohmori S see **Kondoh Y**
Ohmori S see **Kubota S**
Ohmori S see **Mimura M**
Ohmori S see **Nakasa H**
Ohmori S see **Ohmura T**
Ohmori S see **Otsuka M**
Ohmori S see **Tsuboi S**
Ohmori S see **Yasuda N**
Ohmori T, Kuwahara A, Ozaki T, Yanaihara N, Takeda Y, Takeda R. Substance P-evoked circular muscle contractions have a close connection with serotonergic neurons in guinea-pig ileum. Regul Pept 1993 Jul 2; 46(1-2):379–80
Ohmori T, Nakagami T, Tanaka H, Maruyama S. Isolation of prolylendopeptidase-inhibiting peptides from bovine brain. Biochem Biophys Res Commun 1994 Jul 29; 202(2):809–15
Ohmori T, Nishio K, Ohta S, Kubota N, Adachi M, Komiya K, Saijo N. Ouabain-resistant non-small-cell lung-cancer cell line shows collateral sensitivity to cis-diamminedichloroplatinum(II) (CDDP). Int J Cancer 1994 Apr 1;57(1):111–6
Ohmori T, Okada K, Arita N, Tabei R. Multiple ileal carcinoids and appendiceal endocrine carcinoma in association with Meckel's diverticulum. A histochemical and immunohistochemical study. Arch Pathol Lab Med 1994 Mar;118(3):283–8
Ohmori T, Okada K, Tabei R, Shibata T. Effects on tumor induction, growth, metastasis and histology of concurrent administration of putrescine and its metabolizing inhibitor alpha-difluoromethylornithine in nickel tumorigenesis in soft tissue. Carcinogenesis 1994 Apr;15(4):647–52
Ohmori T, Okada K, Tabei R, Sugiura K, Nabeshima S, Ohoka H, Okamoto M. CA125-producing adenocarcinoma of the seminal vesicle. Pathol Int 1994 Apr;44(4):333–7
Ohmori T see **Abekawa T**
Ohmori T see **Ashihara M**
Ohmori T see **Funayama Y**
Ohmori T see **Hirashima Y**
Ohmori T see **Kubota N**
Ohmori T see **Ogasawara H**
Ohmori T see **Ohta S**
Ohmori T see **Okamoto-Kubo S**
Ohmori T see **Sakai M**
Ohmori T see **Zenda T**
Ohmori Y, Hamilton TA. Cell type and stimulus specific regulation of chemokine gene expression.
Biochem Biophys Res Commun 1994 Jan 28;198(2):590–6
Ohmori Y, Hamilton TA. IFN-gamma selectively inhibits lipopolysaccharide-inducible JE/monocyte chemoattractant protein-1 and KC/GRO/melanoma growth-stimulating activity gene expression in mouse peritoneal macrophages. J Immunol 1994 Sep 1; 153(5):2204–12
Ohmori Y, Kawaguchi T, Watanabe T. Location of efferent and afferent neurons innervating the ovary in the hen.
J Auton Nerv Syst 1994 Apr;47(1-2):1–5
Ohmori Y, Tebo J, Nedospasov S, Hamilton TA. Kappa B binding activity in a murine macrophage-like cell line. Sequence-specific differences in kappa B binding and transcriptional activation functions. J Biol Chem 1994 Jul 1;269(26):17684–90
Ohmori Y see **Deng W**
Ohmori Y see **Hamilton TA**
Ohmori Y see **Makino H**
Ohmori Y see **Miyamoto K**
Ohmori Y see **Naito J**
Ohmori Y see **Shoji W**
Ohmori Y see **Suzuki S**
Ohmoto A, Kohno M, Matsuyama R. [Bronchial hypersensitivity in Sjögren's syndrome] Ryumachi 1994 Feb;34(1):10–5 (Eng. Abstr.) **(Jpn)**
Ohmoto A see **Nakashima T**
Ohmoto K, Taira M, Shintani H, Yamaki M. Studies on dental high-speed cutting with carbide burs used on bovine dentin. J Prosthet Dent 1994 Mar;71(3):319–23
Ohmoto K see **Nakagiri I**
Ohmoto K see **Yamamoto S**
Ohmoto M see **Tomita M**
Ohmoto S see **Sato T**
Ohmoto T see **Asari S**
Ohmoto T see **Date I**
Ohmoto T see **Fujiwara T**
Ohmoto T see **Fukuhara T**
Ohmoto T see **Gotoh M**
Ohmoto T see **Higashi H**
Ohmoto T see **Kanmoto T**
Ohmoto T see **Kimoto E**
Ohmoto T see **Kinugasa K**
Ohmoto T see **Kunishio K**
Ohmoto T see **Li H**
Ohmoto T see **Mimaki Y**
Ohmoto T see **Nakagawa M**
Ohmoto T see **Nakamura O**
Ohmoto T see **Ono Y**
Ohmoto T see **Shinohara C**
Ohmoto T see **Zhou J**
Ohmoto Y see **Ebisui O**
Ohmoto Y see **Yamanishi K**
Ohmoto Y see **Yoshimura N**
Ohms J see **Windhab N**
Ohmstede CA see **Bland MM**
Ohmura A, Sha M. [Postoperative pulmonary complications] Nippon Rinsho 1994 Mar;Suppl 4:950–3 (8 ref.) **(Jpn)**
Ohmura A see **Koishi K**
Ohmura A see **Sha M**
Ohmura A see **Watanabe Y**
Ohmura E see **Wakai K**
Ohmura H see **Etsuda H**
Ohmura K see **Ohno H**
Ohmura K see **Urayama H**
Ohmura M, Cao C, Karasawa T, Okuda J, Kurazono H, Gannon VP, Gyles CL, Takeda Y. Purification and some properties of a Vero toxin 2 (Shiga-like toxin II) variant (SLT-IIva) of Escherichia coli isolated from infantile diarrhea. Microb Pathog 1993 Nov;15(5):399–405
Ohmura M, Yamasaki S, Kurazono H, Kashiwagi K, Igarashi K, Takeda Y. Characterization of non-toxic mutant toxins of Vero toxin 1 that were constructed by replacing amino acids in the A subunit. Microb Pathog 1993 Sep; 15(3):169–76
Ohmura M see **Lin Z**
Ohmura S, Yamamoto K, Kobayashi T, Murakami S. Displacement of lidocaine from the lung after bolus injection of bupivacaine. Can J Anaesth 1993 Jul; 40(7):676–80
Ohmura T. [The expression of osteoblastic features in a SV40 large T antigen immortalized mouse calvarial cell line] Kokubyo Gakkai Zasshi 1993 Sep;60(3):359–71 (Eng.

Abstr.) (Jpn)

Ohmura T, Ueda K, Kiyohara Y, Kato I, Iwamoto H, Nakayama K, Nomiyama K, Ohmori S, Yoshitake T, Shinkawa A, et al. Prevalence of type 2 (non-insulin-dependent) diabetes mellitus and impaired glucose tolerance in the Japanese general population: the Hisayama Study. Diabetologia 1993 Nov;36(11):1198-203

Ohmura T see **Kamigaki T**
Ohmura T see **Nakajima Y**
Ohmura T see **Ohi H**
Ohmura Y see **Akiyama N**

Ohmuro H, Tomino Y, Horikoshi S, Shirato I, Inokuchi S, Koide H. A case of nephrotic syndrome associated with hepatic glomerulosclerosis and diabetic nephropathy. Nippon Jinzo Gakkai Shi 1993 Nov;35(11):1259-63

Ohmuro H, Tomino Y, Koide H. Effect of monoclonal antibody CD4 on expression of intercellular adhesion molecule 1 in renal tissues of ddY mice: a spontaneous animal model of IgA nephropathy. Am J Nephrol 1994; 14(2):136-41

Ohmuro H see **Takahashi Y**
Ohmuro H see **Tomino Y**
Ohmuro H see **Tsushima Y**

Ohmuro K, Okada K, Satoh A, Murakami K, Satake S, Asahina M, Numakunai S, Ohshima K. Morphogenesis of compound melanosomes in melanoma cells of a gray horse. J Vet Med Sci 1993 Aug;55(4):677-80

Ohnacker H see **Moch H**
Ohnaka H see **Hirota Y**

Ohnaka K, Takayanagi R, Nishikawa M, Haji M, Nawata H. Purification and characterization of a phosphoramidon-sensitive endothelin-converting enzyme in porcine aortic endothelium. OFF J Biol Chem 1993 Dec 15;268(35):26759-66

Ohnaka K see **Takayanagi R**
Ohnaka M see **Itoh K**
Ohnaka M see **Niimoto S**
Ohnaka M see **Ohashi H**
Ohnaka M see **Tsutsumi Y**
Ohnaka M see **Ueyama K**
Ohnaka O see **Ohtsu A**

Ohnaka T, Tochihara Y, Muramatsu T. Physiological strains in hot-humid conditions while wearing disposable protective clothing commonly used by the asbestos removal industry. Ergonomics 1993 Oct;36(10):1241-50

Ohnaka T, Tochihara Y, Watanabe Y. The effects of variation in body temperature on the preferred water temperature and flow rate during showering. Ergonomics 1994 Mar; 37(3):541-6

Ohnaka T see **Riissanen S**
Ohnaka Y see **Yamamoto I**
Ohnaka Y see **Yuh I**

Ohnami K, Komatsu M, Tsukamoto K, Sasaki K, Satoh H, Umetsu Y, Kikuta Y, Miura M, Moteki S. [A case of autoimmune hepatitis (lupoid-type) associated with positive anticentromere antibody and prevalent seroimmunological abnormalities in relatives] Nippon Shokakibyo Gakkai Zasshi 1993 Dec;90(12):3063-9 (Jpn)

Ohnari H see **Tomita K**

Ohnari K, Ohnishi A, Hashimoto T, Yamamoto T, Tsuji S, Murai Y. [A case of acute polyradiculoneuropathy with autonomic disturbances following rubella infection] Sangyo Ika Daigaku Zasshi 1993 Dec 1;15(4):297-302 (14 ref.) (Eng. Abstr.) (Jpn)

Ohndorf W see **Anders K**
Ohne T see **Kawauchi A**

Ohneda A, Ohneda K. Effect of C-terminal fragments of glucagon on insulin secretion in dogs. Metabolism 1994 Jun;43(6):771-5

Ohneda K, Fukuda M, Shimada N, Ishikawa N, Ichou T, Kaji K, Toyota T, Kimura N. Increased expression of nucleoside diphosphate kinases/nm23 in human diploid fibroblasts transformed by SV40 large T antigen or 60Co irradiation. FEBS Lett 1994 Jul 18;348(3):273-7

Ohneda K see **Ohneda A**

Ohneda M, Johnson JH, Inman LR, Unger RH. GLUT-2 function in glucose-unresponsive beta cells of dexamethasone-induced diabetes in rats. J Clin Invest 1993 Oct;92(4):1950-6

Ohneda M see **Chen S**
Ohneda M see **Milburn JL Jr**
Ohneda M see **Pieber TR**
Ohneda M see **Takahashi K**
Ohneda M see **Totsune K**
Ohneseit PF see **Shibata A**
Ohneseit PF see **Spruck CH 3rd**
Ohnesorge FK see **Wilhelm M**
Ohning BL see **Annibale DJ**
Ohning G see **Garrick T**
Ohning G see **Kleinman R**
Ohning G see **Martin MG**
Ohning G see **Quintero E**
Ohning G see **Yang H**

Ohnishi A, Haba S, Yamamoto T, Murai Y, Ikeda M. [Comparative studies on the evaluation of vibratory perception thresholds using three different instruments, vibratron II, TM-31A and SMV-5--reliability, correlation with age and interrelationship] Sangyo Ika Daigaku Zasshi 1994 Mar 1;16(1):61-70 (Eng. Abstr.) (Jpn)

Ohnishi A, Mihara M, Kamakura H, Tomono Y, Hasegawa J, Yamazaki K, Morishita N, Tanaka T. Comparison of the pharmacokinetics of E2020, a new compound for Alzheimer's disease, in healthy young and elderly subjects. J Clin Pharmacol 1993 Nov;33(11):1086-91

Ohnishi A, Mihara M, Yasuda S, Tomono Y, Hasegawa J, Tanaka T. Aquaretic effect of the stable dynorphin-A analog E2078 in the human. J Pharmacol Exp Ther 1994 Jul;270(1):342-7

Ohnishi A, Murakami S, Harada M, Osaka K, Wada K, Odagiri M, Tsuchiya T, Tanaka T. Renal and hormonal responses to repeated treatment with enalapril in non-azotemic cirrhosis with ascites. J Hepatol 1994 Feb; 20(2):223-30

Ohnishi A, Orita Y, Okahara R, Fujihara H, Inoue T, Yamamura Y, Yabuuchi Y, Tanaka T. Potent aquaretic agent. A novel nonpeptide selective vasopressin 2 antagonist (OPC-31260) in men. J Clin Invest 1993 Dec; 92(6):2653-9

Ohnishi A, Toyoki T, Ohno T, Takeshige Y, Fujita T, Kodama K, Mishima M, Hirayama A, Kitani M, Miyamoto G, et al. Pharmacokinetics and pharmacodynamics of intravenous OPC-18790 in humans: a novel nonglycosidic inotropic agent. J Clin Pharmacol 1994 Feb;34(2):176-83

Ohnishi A see **Imamura S**
Ohnishi A see **Inatomi Y**
Ohnishi A see **Kamei H**
Ohnishi A see **Koizumi F**
Ohnishi A see **Kuroda H**
Ohnishi A see **Matsunaga K**
Ohnishi A see **Miyoshi T**
Ohnishi A see **Ohnari K**
Ohnishi A see **Takahashi H**
Ohnishi A see **Yoshinaga T**
Ohnishi A see **Zhao JX**

Ohnishi E, Bannai H. Quercetin potentiates TNF-induced antiviral activity. Antiviral Res 1993 Dec;22(4):327-31

Ohnishi E see **Asada N**

Ohnishi H. [Transpetrosal approach] No Shinkei Geka 1994 Jun;22(6):509-15 (Jpn)

Ohnishi H, Matsumoto H, Sakai H, Ohta T. Functional roles of Trp337 and Glu632 in Clostridium glucoamylase, as determined by chemical modification, mutagenesis, and the stopped-flow method. J Biol Chem 1994 Feb 4; 269(5):3503-10

Ohnishi H, Muto Y. Immunological approach to impaired liver regeneration in fulminant hepatic failure. Trop Gastroenterol 1993 Oct-Dec;14(4):127-31 (31 ref.)

Ohnishi H see **Fujimoto K**
Ohnishi H see **Hamada Y**
Ohnishi H see **Kawaguchi M**
Ohnishi H see **Kawaguchi S**
Ohnishi H see **Kitanaka A**
Ohnishi H see **Kobayashi Y**
Ohnishi H see **Koth M**
Ohnishi H see **Kurehara K**
Ohnishi H see **Maekawa K**
Ohnishi H see **Minamitani K**
Ohnishi H see **Nagaki M**
Ohnishi H see **Nakase H**
Ohnishi H see **Ochiai M**
Ohnishi H see **Okuno K**
Ohnishi H see **Sakamoto T**
Ohnishi H see **Satoh K**
Ohnishi H see **Touho H**
Ohnishi H see **Waki M**
Ohnishi H see **Yasuda H**
Ohnishi I see **Ikegawa S**

Ohnishi J, Tanaka M, Naruse M, Usuki S, Murakami K, Miyazaki H. Effect of dithiothreitol on angiotensin II receptor type II in rat ovarian cultured granulosa cells. Biochim Biophys Acta 1994 Jun 22;1192(2):286-8

Ohnishi J see **Nishimatsu S**

Ohnishi K. Origin of 16S and 23S rRNAs and the E. coli str operon, as derived from tandem tRNA repeats. Nucleic Acids Symp Ser 1993;(29):163-4

Ohnishi K. Development of color vision in goldfish: selective delayed maturation of blue vision. Vision Res 1993 Aug; 33(12):1665-72

Ohnishi K, Bonavida B. Regulation of B-cell lymphoma growth in syngeneic SJL/J mice. establishment of tumor dormancy following administration of anti-CD4 monoclonal antibody into tumor-bearing mice. Leukemia 1993 Nov;7(11):1801-6

Ohnishi K, Ebling FM, Mitchell B, Singh RR, Hahn BH, Tsao BP. Comparison of pathogenic and non-pathogenic murine antibodies to DNA: antigen binding and structural characteristics. Int Immunol 1994 Jun;6(6):817-30

Ohnishi K, Kohno Y, Furukawa K, Terashima S, Matsubara K, Kawata K, Nakamura T, Azuma A, Katsume H, Nakagawa M. The effect of percutaneous transluminal coronary angioplasty on anaerobic threshold in patients with angina pectoris. J Cardiol 1992;22(4):617-24

Ohnishi K, Murata M. Single dose treatment with praziquantel for human Diphyllobothrium nihonkaiense infections. Trans R Soc Trop Med Hyg 1993 Jul-Aug; 87(4):482-3

Ohnishi K, Murata M, Kojima H, Takemura N, Tsuchida T, Tachibana H. Brain abscess due to infection with Entamoeba histolytica. Am J Trop Med Hyg 1994 Aug; 51(2):180-2

Ohnishi K, Murata M, Nakane M, Takemura N, Tsuchida T, Nakamura T. Cerebral cysticercosis. Intern Med 1993 Jul;32(7):569-73 (42 ref.)

Ohnishi K, Murata M, Okuzawa E. Symptomatic amebic colitis in a Japanese homosexual AIDS patient. Intern Med 1994 Feb;33(2):120-2

Ohnishi K, Ohno R. [New antitumor drugs for malignant lymphoma: a review] Gan To Kagaku Ryoho 1994 Jul; 21(8):1157-62 (13 ref.) (Eng. Abstr.) (Jpn)

Ohnishi K, Ohto Y, Aizawa S, Macnab RM, Iino T. FlgD is a scaffolding protein needed for flagellar hook assembly in Salmonella typhimurium. J Bacteriol 1994 Apr; 176(8):2272-81

Ohnishi K see **Deguchi A**
Ohnishi K see **Higuchi T**
Ohnishi K see **Hirohata S**
Ohnishi K see **Imagawa H**
Ohnishi K see **Ishikawa O**
Ohnishi K see **Kato M**
Ohnishi K see **Niimura Y**
Ohnishi K see **Nishio T**
Ohnishi K see **Oka N**
Ohnishi K see **Suenaga T**
Ohnishi K see **Takano H**
Ohnishi K see **Yamagishi F**
Ohnishi K see **Yoshitake T**

Ohnishi M, Kimura S, Yamazaki M, Oshima H, Mizuno DI, Abe S, Yamaguchi H. Anti-tumour activity of low-toxicity lipopolysaccharide of Bordetella pertussis. Br J Cancer 1994 Jun;69(6):1038-42

Ohnishi M, Takizawa R, Ohkubo K, Yokosima K, Okuda M, Yagi T. [Fluticasone propionate reduced the production of GM-CSF, IL-6 and IL-8 generated from cultured nasal epithelial cells] Arerugi 1994 Mar;43(3):441-7 (Eng. Abstr.) (Jpn)

Ohnishi M see **Furutani M**
Ohnishi M see **Kato S**
Ohnishi M see **Kawamori T**
Ohnishi M see **Kobayashi T**
Ohnishi M see **Kondo Y**
Ohnishi M see **Masaki T**
Ohnishi M see **Mori H**
Ohnishi M see **Murakami T**
Ohnishi M see **Niizato T**
Ohnishi M see **Ohkubo K**
Ohnishi M see **Tanaka T**
Ohnishi M see **Terasawa T**
Ohnishi M see **Xiao SF**
Ohnishi M see **Yonemitsu M**
Ohnishi M see **Zhang XQ**

Ohnishi N, Imai A, Kawabata I, Itoh M, Itoh N, Tamaya T. Successful pregnancy in a patient with heart failure secondary to aortic and mitral regurgitation. J Med 1993; 24(6):403-8

Ohnishi N see **Ogawa T**
Ohnishi N see **Ogino T**
Ohnishi N see **Takeyama M**

Ohnishi S, Hara M, Furuno T, Okada T, Sasabe H. Direct visualization of polypeptide shell of ferritin molecule by atomic force microscopy. Biophys J 1993 Aug;65(2):573-7

Ohnishi S see **Baba T**
Ohnishi S see **Enomoto T**
Ohnishi S see **Isogai K**
Ohnishi S see **Kawai Y**
Ohnishi S see **Masugata H**
Ohnishi S see **Murata M**
Ohnishi S see **Nakagawa T**
Ohnishi S see **Nishioka Y**
Ohnishi S see **Yoshimura K**
Ohnishi ST see **Ishigami M**
Ohnishi ST see **Sato S**
Ohnishi ST see **Thom SR**
Ohnishi ST see **Tominaga T**

Ohnishi T. NADH-quinone oxidoreductase, the most complex complex. J Bioenerg Biomembr 1993 Aug; 25(4):325-9 (43 ref.)

Ohnishi T, Hicks LD, Oikawa K, Kay CM, Yokoyama S. Properties of human plasma lipid transfer protein in aqueous solution and at interfaces. Biochemistry 1994 May 24;33(20):6093-9

Ohnishi T, Nakamura O, Arakaki N, Miyazaki H, Daikuhara Y. Effects of cytokines and growth factors on phosphorylated fetuin biosynthesis by adult rat hepatocytes in primary culture. Biochem Biophys Res Commun 1994 Apr 15;200(1):598-605

Ohnishi T, Noguchi S, Murakami N, Jinnouchi S, Hoshi H, Futami S, Watanabe K. Detection of recurrent thyroid cancer: MR versus thallium-201 scintigraphy. AJNR Am J Neuroradiol 1993 Sep-Oct;14(5):1051-7

Ohnishi T, Noguchi S, Murakami N, Tajiri J, Harao M, Kawamoto H, Hoshi H, Jinnouchi S, Futami S, Nagamachi S, et al. Extraocular muscles in Graves ophthalmopathy: usefulness of T2 relaxation time measurements. Radiology 1994 Mar;190(3):857-62

Ohnishi T, Sled VD, Rudnitzky NI, Jacobson BW, Fukumori Y, Meinhardt SW, Calhoun MW, Gennis RB, Leif H, Friedrich T, et al. Biophysical and biochemical studies of bacterial NADH:quinone oxidoreductase (NDH-1). Biochem Soc Trans 1994 Feb;22(1):70S

Ohnishi T, Sled VD, Rudnitzky NI, Meinhardt SW, Yagi T, Hatefi Y, Link T, von Jagow G, Saribas AS, Daldal F. Topographical distribution of redox centres and the Qo site in ubiquinol-cytochrome-c oxidoreductase (complex III) and ligand structure of the Rieske iron-sulphur cluster.

Biochem Soc Trans 1994 Feb;22(1):191–7 (50 ref.)

Ohnishi T, Sur S, Collins DS, Fish JE, Gleich GJ, Peters SP. Eosinophil survival activity identified as interleukin-5 is associated with eosinophil recruitment and degranulation and lung injury twenty-four hours after segmental antigen lung challenge. J Allergy Clin Immunol 1993 Oct; 92(4):607–15

Ohnishi T, Tachibana T, Kaneko Y, Esaki S. High-risk areas in endoscopic sinus surgery and prevention of complications. Laryngoscope 1993 Oct;103(10):1181–5

Ohnishi T, Tan C, Yokoyama S. Selective transfer of cholesteryl ester over triglyceride by human plasma lipid transfer protein between apolipoprotein-activated lipid microemulsions. Biochemistry 1994 Apr 19;33(15):4533–42

Ohnishi T see **Fecke W**
Ohnishi T see **Friedrich T**
Ohnishi T see **Hiasa Y**
Ohnishi T see **Hoshi H**
Ohnishi T see **Huang D**
Ohnishi T see **Hunt LW**
Ohnishi T see **Jinnouchi S**
Ohnishi T see **Kobayashi N**
Ohnishi T see **Leif H**
Ohnishi T see **Machida T**
Ohnishi T see **Miyazaki T**
Ohnishi T see **Muramatsu T**
Ohnishi T see **Nagamachi S**
Ohnishi T see **Ohue M**
Ohnishi T see **Sakai T**
Ohnishi T see **Sato S**
Ohnishi T see **Schulte U**
Ohnishi T see **Shigemori K**
Ohnishi T see **Shimizu H**
Ohnishi T see **Sled VD**
Ohnishi T see **Suematsu M**
Ohnishi T see **Tominaga T**
Ohnishi T see **Uchida Y**
Ohnishi T see **Watanabe S**
Ohnishi T see **Yamashima T**
Ohnishi T see **Yane K**
Ohnishi T see **Yano T**

Ohnishi Y, Fujinawa K, Ishibashi T, Kojima H. Capillary blood flow velocity measurements in cystoid macular edema with the scanning laser ophthalmoscope [see comments] Am J Ophthalmol 1994 Jan 15;117(1):24–9. Comment in: Am J Ophthalmol 1994 Jun 15;117(6):819–20.

Ohnishi Y, Ishibashi T, Sagawa T. Fluorescein gonioangiography in diabetic neovascularisation. Graefes Arch Clin Exp Ophthalmol 1994 Apr; 232(4):199–204

Ohnishi Y, Ohara S, Sakamoto T, Kohno T, Nakao F. Cancer-associated retinopathy with retinal phlebitis. Br J Ophthalmol 1993 Dec;77(12):795–8

Ohnishi Y, Ono T, Shigehisa T. Histochemical and morphological studies on Trichinella spiralis larvae treated with high hydrostatic pressure. Int J Parasitol 1994 May; 24(3):425–7

Ohnishi Y, Shioda T, Nakayama K, Iwata S, Gotoh B, Hamaguchi M, Nagai Y. A furin-defective cell line is able to process correctly the gp160 of human immunodeficiency virus type 1. J Virol 1994 Jun;68(6):4075–9

Ohnishi Y see **Akimoto S**
Ohnishi Y see **Fukuda T**
Ohnishi Y see **Goldstein JA**
Ohnishi Y see **Higashimoto M**
Ohnishi Y see **Ishibashi T**
Ohnishi Y see **Kamishima T**
Ohnishi Y see **Katoh Y**
Ohnishi Y see **Kawaguchi M**
Ohnishi Y see **Kizaki H**
Ohnishi Y see **Kubo S**
Ohnishi Y see **Laster SB**
Ohnishi Y see **Ohsumi H**
Ohnishi Y see **Shikata S**
Ohnishi Y see **Umemoto A**

Ohno A, Fujita M, Yamanishi K, Miwa K, Nozawa T. Comparative efficacy of thrombolytic therapy for acute myocardial infarction in patients with and without chronic preinfarction angina. Cardiology 1993;83(1–2):93–9

Ohno A, Mochida S, Arai M, Hirata K, Fujiwara K. Fat-storing cell abnormalities associated with endothelial cell damage after cold ischemic storage of rat liver in UW solution. Dig Dis Sci 1994 Apr;39(4):861–5

Ohno A see **Arai M**
Ohno A see **Fujiwara K**
Ohno A see **Ishii Y**
Ohno A see **Ozaki Y**
Ohno A see **Shimoangata T**

Ohno CK, Ueda H, Petkovich M. The Drosophila nuclear receptors FTZ-F1 alpha and FTZ-F1 beta compete as monomers for binding to a site in the fushi tarazu gene. Mol Cell Biol 1994 May;14(5):3166–75

Ohno F, Imakiire T, Nobori T, Ohyama M. [Gas ventilation through middle ear mucosa] Nippon Jibiinkoka Gakkai Kaiho 1993 Nov;96(11):1861–8 (Eng. Abstr.) **(Jpn)**

Ohno F see **Kumon Y**

Ohno H, Akasaka T, Ohmura K, Nakamura T, Gohma I, Masuya M, Amano H, Imanaka T, Ohno Y. Non-Hodgkin's lymphomas with chromosomal translocations involving 3q27 band and immunoglobulin gene loci: report of two cases. Cancer Genet Cytogenet 1994 Jan;72(1):33–8

Ohno H, Aoe T, Ra C, Yamamoto T, Saito T. TCR isoform containing the Fc receptor gamma chain exhibits structural and functional differences from isoform containing CD3 zeta. Int Immunol 1993 Nov;5(11):1403–11

Ohno H, Aoe T, Taki S, Kitamura D, Ishida Y, Rajewsky K, Saito T. Developmental and functional impairment of T cells in mice lacking CD3 zeta chains. EMBO J 1993 Nov;12(11):4357–66

Ohno H, Doi S, Yabumoto K, Fukuhara S, McKeithan TW. Molecular characterization of the t(14;19)(q32;q13) translocation in chronic lymphocytic leukemia. Leukemia 1993 Dec;7(12):2057–63

Ohno H, Goto S, Taki S, Shirasawa T, Nakano H, Miyatake S, Aoe T, Ishida Y, Maeda H, Shirai T, et al. Targeted disruption of the CD3 eta locus causes high lethality in mice: modulation of Oct-1 transcription on the opposite strand. EMBO J 1994 Mar 1;13(5):1157–65

Ohno H, Inoue T, Akasaka T, Okumura A, Miyanishi S, Ohashi I, Kikuchi M, Masuya M, Amano H, Imanaka T, et al. Acute lymphoblastic leukemia associated with a t(1;19)(q23;p13) in an adult. Intern Med 1993 Jul; 32(7):584–7

Ohno H, Kayashima S, Nagata N, Yamashita H, Ookawara T, Taniguchi N. Changes in immunoreactive manganese-superoxide dismutase concentration in human serum after 93 h strenuous physical exercise. Clin Chim Acta 1993 Jun 16;215(2):213–9

Ohno H, Kerckaert JP, Bastard C, Fukuhara S. Heterogeneity in B-cell neoplasms associated with rearrangement of the LAZ3 gene on chromosome band 3q27. Jpn J Cancer Res 1994 Jun;85(6):592–600

Ohno H, Koga H, Kohno S. [Varicella pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:107–9 (13 ref.) **(Jpn)**

Ohno H, Miyagawa S, Hashimoto T, Nakagawa A, Watanabe K, Nishikawa T, Shirai T. Atypical pemphigus with concomitant IgG and IgA anti-intercellular autoantibodies associated with monoclonal IgA gammopathy. Dermatology 1994;189 Suppl 1:115–6

Ohno H, Ono S, Hirayama N, Shimada S, Saito T. Preferential usage of the Fc receptor gamma chain in the T cell antigen receptor complex by gamma/delta T cells localized in epithelia. J Exp Med 1994 Jan 1;179(1):365–9

Ohno H, Yamashita H, Ookawara T, Kizaki T, Sato Y, Taniguchi N. Effect of physical exercise on urinary excretion of CuZn-superoxide dismutase in male high school students. Acta Physiol Scand 1993 Jul;148(3):353–5

Ohno H see **Akaike M**
Ohno H see **Hayashi T**
Ohno H see **Kuwabara I**
Ohno H see **Muramatsu T**
Ohno H see **Nakano H**
Ohno H see **Nakao K**
Ohno H see **Saitoh D**
Ohno H see **Sekiguchi R**
Ohno H see **Ueno N**
Ohno H see **Yabumoto K**
Ohno H see **Yamashita H**
Ohno I see **Finotto S**
Ohno I see **Gauldie J**
Ohno I see **Jordana M**
Ohno I see **Maruyama N**
Ohno I see **Misawa T**
Ohno I see **Shibasaki T**

Ohno J, Ohshima Y, Arakaki Z, Yokoyama S, Utsumi N. Immunohistochemical detection of sialyl Le(x) antigen on mucosal Langerhans cells of human oral mucosa following neuraminidase pretreatment. Biotech Histochem 1993 Sep; 68(5):284–9

Ohno J see **Fujita T**
Ohno J see **Kimura K**
Ohno J see **Matsuoka S**

Ohno K. [Advances in molecular genetics of the Niemann-Pick group of diseases] Nippon Rinsho 1993 Sep; 51(9):2293–9 (17 ref.) (Eng. Abstr.) **(Jpn)**

Ohno K, Maehara T, Ichimura K, Suzuki R, Hirakawa K, Monma S. Low incidence of seizures in patients with chronic subdural haematoma. J Neurol Neurosurg Psychiatry 1993 Nov;56(11):1231–3 (15 ref.)

Ohno K, Maier P. Cultured rat hepatocytes adapt their cellular glycolytic activity and adenylate energy status to tissue oxygen tension: influences of extracellular matrix components, insulin and glucagon. J Cell Physiol 1994 Aug; 160(2):358–66

Ohno K, Nanba E, Nakano T, Inui K, Okada S, Takeshita K. Altered sensitivities to potential inhibitors of cholesterol biosynthesis in Niemann-Pick type C fibroblasts. Cell Struct Funct 1993 Aug;18(4):231–40

Ohno K, Niwa Y, Kato S, Kondo K, Oda S, Inouye M, Yamamura H. Establishment of new inbred strains derived from Japanese wild rats (Rattus norvegicus). Jikken Dobutsu 1994 Apr;43(2):251–5

Ohno K, Okamoto Y, Miyazawa T, Mikami T, Watari T, Goitsuka R, Tsujimoto H, Hasegawa A. Induction of apoptosis in a T lymphoblastoid cell line infected with feline immunodeficiency virus. Arch Virol 1994; 135(1–2):153–8

Ohno K, Takeda N, Kiyama H, Kubo T, Tohyama M. Occurrence of galanin-like immunoreactivity in vestibular and cochlear efferent neurons after labyrinthectomy in the rat. Brain Res 1994 Apr 25;644(1):135–43

Ohno K, Yamada K, Nakamura T, Katsumori T, Sato O, Takahashi T, Fujita M, Maeda T, Kutsumi H, Soga T. [Usefulness and safety of segmental-subsegmental TAE for hepatocellular carcinoma in cases of liver hypofunction] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jul 25; 54(8):798–800 (Eng. Abstr.) **(Jpn)**

Ohno K see **Akashi A**
Ohno K see **Ehara H**
Ohno K see **Goitsuka R**
Ohno K see **Ichimura K**
Ohno K see **Kawano H**
Ohno K see **Kobata T**
Ohno K see **Matsui Y**
Ohno K see **Ohzeki T**
Ohno K see **Okada A**
Ohno K see **Shirota T**
Ohno K see **Tamaki M**
Ohno K see **Tohyama J**
Ohno K see **Yamagami S**
Ohno K see **Yamashita K**

Ohno M, Cheng CP, Little WC. Mechanism of altered patterns of left ventricular filling during the development of congestive heart failure. Circulation 1994 May; 89(5):2241–50

Ohno M, Goto I. [Hallervorden-Spatz disease] Nippon Rinsho 1993 Nov;51(11):2957–61 (18 ref.) (Eng. Abstr.) **(Jpn)**

Ohno M, Kishimoto T, Jidoi J, Tada M. Assessment of production of endothelium-derived relaxing factor (EDRF) by cultured human vascular endothelial cells based on its anti-aggregatory effect on human platelets. Hum Cell 1994 Mar;7(1):68–71

Ohno M, Komiyama A, Martin PM, Suzuki K. MHC class II antigen expression and T-cell infiltration in the demyelinating CNS and PNS of the twitcher mouse. Brain Res 1993 Oct 22;625(2):186–96

Ohno M, Shiono Y, Konishi M. Simultaneous determination of dihydrocodeine and its metabolites in dog plasma by high-performance liquid chromatography with electrochemical and ultraviolet detection. J Chromatogr B Biomed Appl 1994 Apr 1;654(2):213–9

Ohno M, Yamada T, Kobayashi T, Goto I. The DNA diagnosis for bulbospinal muscular atrophy. Clin Neurol Neurosurg 1994 Feb;96(1):20–3

Ohno M, Yamamoto T, Kobayashi M, Watanabe S. Impairment of working memory induced by scopolamine in rats with noradrenergic DSP-4 lesions. Eur J Pharmacol 1993 Jul 6;238(1):117–20

Ohno M, Yamamoto T, Watanabe S. Deficits in working memory following inhibition of hippocampal nitric oxide synthesis in the rat. Brain Res 1993 Dec 31;632(1–2):36–40

Ohno M, Yamamoto T, Watanabe S. Intrahippocampal administration of the NO synthase inhibitor L-NAME prevents working memory deficits in rats exposed to transient cerebral ischemia. Brain Res 1994 Jan 14; 634(1):173–7

Ohno M, Yamamoto T, Watanabe S. Intrahippocampal administration of a glycine site antagonist impairs working memory performance of rats. Eur J Pharmacol 1994 Feb 21;253(1–2):183–7

Ohno M, Yamamoto T, Watanabe S. Amygdaloid NMDA and muscarinic receptors involved in working memory performance of rats. Physiol Behav 1993 Nov;54(5):993–7

Ohno M see **Arakawa M**
Ohno M see **Cheng CP**
Ohno M see **Fujii Y**
Ohno M see **Fukagawa T**
Ohno M see **Gunji K**
Ohno M see **Hamada N**
Ohno M see **Hanaki Y**
Ohno M see **Iwata T**
Ohno M see **Kambara K**
Ohno M see **Kato T**
Ohno M see **Martin P**
Ohno M see **Oshima M**
Ohno M see **Sakamoto H**
Ohno M see **Sakano S**
Ohno M see **Shimohigashi Y**
Ohno M see **Sumimoto H**
Ohno M see **Taguchi J**

Ohno N, Ito KM, Yamamoto Y, Suzuki H. Suramin selectively inhibits the non-adrenergic non-cholinergic inhibitory junction potential in the guinea-pig stomach. Eur J Pharmacol 1993 Nov 2;249(1):121–3

Ohno N, Yokomise H, Fukuse T, Hirata T, Hitomi S, Wada H. Preparation of in-vivo rat lung model for ischemia-reperfusion injury. Thorac Cardiovasc Surg 1993 Oct;41(5):304–7

Ohno N see **Aiba K**
Ohno N see **Dogasaki C**
Ohno N see **Li J**
Ohno N see **Nagi N**
Ohno N see **Nemoto J**
Ohno N see **Ogawa Y**
Ohno N see **Suda M**
Ohno N see **Sudo T**
Ohno N see **Sugie M**
Ohno N see **Takada K**
Ohno N see **Uozumi K**
Ohno N see **Utsunomiya A**
Ohno N see **Yokota T**
Ohno O see **Ishikawa H**

Ohno R. [State of the art of chemotherapy for adult acute

leukemia in Japan] Gan To Kagaku Ryoho 1993 Dec; 20(16):2478–82 (9 ref.) (Eng. Abstr.) **(Jpn)**

Ohno R. [Clinical Oncology Groups in Japan: experience of the Japan Adult Leukemia Study Group (JALSG)] Gan To Kagaku Ryoho 1993 Dec;20(16):2519–24 (Eng. Abstr.) **(Jpn)**

Ohno R. G-CSF in the treatment of acute myeloid leukemia: is it safe? Leuk Lymphoma 1993;11 Suppl 2:15–9 (26 ref.)

Ohno R, Naoe T, Kanamaru A, Yoshida M, Hiraoka A, Kobayashi T, Ueda T, Minami S, Morishima Y, Saito Y, et al. A double-blind controlled study of granulocyte colony-stimulating factor started two days before induction chemotherapy in refractory acute myeloid leukemia. Kohseisho Leukemia Study Group [see comments] Blood 1994 Apr 15;83(8):2086–92. Comment in: Blood 1994 Apr 15;83(8):2015–9.

Ohno R, Tomonaga M, Ohshima T, Masaoka T, Asou N, Oh H, Nishikawa K, Kanamaru A, Murakami H, Furusawa S, et al. A randomized controlled study of granulocyte colony stimulating factor after intensive induction and consolidation therapy in patients with acute lymphoblastic leukemia. Japan Adult Leukemia Study Group. Int J Hematol 1993 Aug;58(1-2):73–81

Ohno R, Yoshida H, Fukutani H, Naoe T, Ohshima T, Kyo T, Endoh N, Fujimoto T, Kobayashi T, Hiraoka A, et al. Multi-institutional study of all-trans-retinoic acid as a differentiation therapy of refractory acute promyelocytic leukemia. Leukaemia Study Group of the Ministry of Health and Welfare. Leukemia 1993 Nov;7(11):1722–7

Ohno R, Yoshida Y, Oguro M, Ogawa M, Sakai Y, Furue H, Ariyoshi Y, Saito H, Masaoka T, Kimura I, et al. [An early phase II study of CPT-11 (irinotecan hydrochloride) in patients with hematological malignancies] Gan To Kagaku Ryoho 1994 Jan;21(1):75–82 (Eng. Abstr.) **(Jpn)**

Ohno R see **Asou H**
Ohno R see **Horikoshi A**
Ohno R see **Ichihashi T**
Ohno R see **Kubo K**
Ohno R see **Kunishima S**
Ohno R see **Matsuda S**
Ohno R see **Naoe T**
Ohno R see **Ohnishi K**
Ohno R see **Ota K**
Ohno R see **Suzumiya J**
Ohno R see **Yamada O**

Ohno S. MHC evolution and development of a recognition system. Ann N Y Acad Sci 1994 Apr 15;712:13–9 (16 ref.)

Ohno S. Patterns in genome evolution. Curr Opin Genet Dev 1993 Dec;3(6):911–4 (31 ref.)

Ohno S. [Intracellular signaling system as a network of signaling circuits] Gan To Kagaku Ryoho 1994 Sep; 21(12):1899–905 (9 ref.) (Eng. Abstr.) **(Jpn)**

Ohno S, Ishii T. [A tentative plan of measuring the amount of the stretch of the skin using origin on body surface] Ann Physiol Anthropol 1994 May;13(3):107–12 (Eng. Abstr.) **(Jpn)**

Ohno S, Kitamura S. [Marie-Bamberger syndrome] Nippon Rinsho 1994 Mar;Suppl 4:869–71 (10 ref.) **(Jpn)**

Ohno S, Maehara Y, Ohiwa H, Oshiro T, Kakeji Y, Baba H, Furusawa M, Sugimachi K. Peritoneal dissemination after a curative gastrectomy in patients with undifferentiated adenocarcinoma of the stomach. Semin Surg Oncol 1994 Mar-Apr;10(2):117–20

Ohno S, Mizuno K, Adachi Y, Hata A, Akita Y, Akimoto K, Osada S, Hirai S, Suzuki K. Activation of novel protein kinases C delta and C epsilon upon mitogenic stimulation of quiescent rat 3Y1 fibroblasts. J Biol Chem 1994 Jul 1; 269(26):17495–501

Ohno S, Siddik ZH, Kido Y, Zwelling LA, Bull JM. Thermal enhancement of drug uptake and DNA adducts as a possible mechanism for the effect of sequencing hyperthermia on cisplatin-induced cytotoxicity in L1210 cells. Cancer Chemother Pharmacol 1994;34(4):302–6

Ohno S, Sugiyama Y, Kitamura S. [Clinical effects of low-dose and long-term erythromycin in diffuse panbronchiolitis with chronic respiratory failure] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Oct; 31(10):1251–6 (Eng. Abstr.) **(Jpn)**

Ohno S see **Akimoto K**
Ohno S see **Akita Y**
Ohno S see **Akiyama Y**
Ohno S see **Baba H**
Ohno S see **Canzian F**
Ohno S see **Chida K**
Ohno S see **Cutler RE Jr**
Ohno S see **Fukami R**
Ohno S see **Goto K**
Ohno S see **Hakim I**
Ohno S see **Hirai S**
Ohno S see **Igarashi T**
Ohno S see **Imai F**
Ohno S see **Ishihara M**
Ohno S see **Ishii N**
Ohno S see **Kakeji Y**
Ohno S see **Kawabe J**
Ohno S see **Koizumi H**
Ohno S see **Koyama H**
Ohno S see **Kuwano H**
Ohno S see **Maehara Y**
Ohno S see **Matsuzawa S**
Ohno S see **Mishima K**
Ohno S see **Mizuki N**
Ohno S see **Morita M**
Ohno S see **Moriya T**
Ohno S see **Murakami S**
Ohno S see **Nakajin S**
Ohno S see **Noguchi K**
Ohno S see **Oshikawa K**
Ohno S see **Rodin S**
Ohno S see **Sasaki A**
Ohno S see **Shindo Y**
Ohno S see **Sublette E**
Ohno S see **Suga T**
Ohno S see **Takano M**
Ohno S see **Takayama I**
Ohno S see **Terada N**
Ohno S see **Uchio E**
Ohno S see **Ueda A**
Ohno S see **Watanabe A**
Ohno S see **Yamakawa Y**

Ohno T, Awaya J, Kesado T, Nomura S, Omura S. Mechanism of action of CM-55, a synthetic analogue of the antilipogenic antibiotic cerulenin. Antimicrob Agents Chemother 1974 Oct;6(4):387–92

Ohno T, Badruzzaman M, Nishikori Y, Tsuchiya M, Jidoi J, Shimoyama M. Vortex-mixing-induced inactivation of arginine-specific ADP-ribosyltransferase activity and re-activation of the less-active form by dithiothreitol plus NaCl under anaerobic conditions. Biochem Mol Biol Int 1994 Feb;32(2):213–20

Ohno T, Branch RA, Sabra R. Sodium retention and hepatic function following partial portal vein ligation in the rat. J Hepatol 1993 Jun;18(2):235–43

Ohno T, Gordon D, San H, Pompili VJ, Imperiale MJ, Nabel GJ, Nabel EG. Gene therapy for vascular smooth muscle cell proliferation after arterial injury [see comments] Science 1994 Aug 5;265(5173):781–4. Comment in: Science 1994 Aug 5;265(5173):738.

Ohno T, Kato N, Ishii C, Shimizu M, Ito Y, Tomono S, Kawazu S. Genistein augments cyclic adenosine 3'5'-monophosphate(cAMP) accumulation and insulin release in MIN6 cells. Endocr Res 1993 Dec;19(4):273–85

Ohno T, Kato N, Shimizu M, Ishii C, Ito Y, Tomono S, Kawazu S, Murata K. Effect of age on the development or progression of albuminuria in non-insulin-dependent diabetes mellitus (NIDDM) without hypertension. Diabetes Res 1993;22(3):115–21

Ohno T, Katori M. [Observation of the rat gastric mucosal microcirculation by vital-microscopy] Nippon Yakurigaku Zasshi 1994 May;103(5):203–9 (Eng. Abstr.) **(Jpn)**

Ohno T, Mizokami M, Tibbs CJ, Ohba K, Suzuki K, Wu RR, Nouri-Aria KT, Williams R. New genotype of hepatitis C virus in South Africa. J Med Virol 1994 Apr;42(4):409–13

Ohno T, Oda S, Namikawa T. TESS line: a laboratory line of the musk shrew (Suncus murinus, Insectivora), triple-homozygous for the curly hair (ch), cream coat-color (cr) and red-eyed dilution (rd) genes and segregating the sucrase deficients (suc/suc). Jikken Dobutsu 1994 Jan;43(1):111–3

Ohno T, Ouchida M, Lee L, Gatalica Z, Rao VN, Reddy ES. The EWS gene, involved in Ewing family of tumors, malignant melanoma of soft parts and desmoplastic small round cell tumors, codes for an RNA binding protein with novel regulatory domains. Oncogene 1994 Oct; 9(10):3087–97

Ohno T, Park P, Higaki S, Miki H, Kamura S, Unno K. Smooth tubular aggregates associated with plasmalemmal invagination in alveolar soft part sarcoma. Ultrastruct Pathol 1994 May-Jun;18(3):383–8

Ohno T, Rao VN, Reddy ES. EWS/Fli-1 chimeric protein is a transcriptional activator. Cancer Res 1993 Dec 15; 53(24):5859–63

Ohno T, Saka Y, Horii J, Sugiyama T, Inoue F, Mizumoto T, Furukawa H, Okada T, Horiguchi Y, Kanoh T. [Aggressive transformation of an indolent myeloma with abdominal extramedullary plasmacytoma after 6-year period of observation] Rinsho Ketsueki 1994 Apr; 35(4):390–6 (Eng. Abstr.) **(Jpn)**

Ohno T, Sugiyama T, Furukawa H, Ishibashi T, Okuma M. Malignant histiocytosis associated with autoimmune thrombocytopenia. Am J Hematol 1994 Mar;45(3):244–7 (22 ref.)

Ohno T, Yasuda Y, Furukawa H. Acute monoblastic leukemia (M5a) presenting numb chin syndrome [letter] Am J Hematol 1994 Apr;45(4):352

Ohno T see **Furui T**
Ohno T see **Habu Y**
Ohno T see **Hatsuyama Y**
Ohno T see **Hirabayashi N**
Ohno T see **Hirotsu I**
Ohno T see **Honma M**
Ohno T see **Imai A**
Ohno T see **Kanda T**
Ohno T see **Katori M**
Ohno T see **Kawazu S**
Ohno T see **Kinjyo T**
Ohno T see **Lau JY**
Ohno T see **Miki H**
Ohno T see **Miyake K**
Ohno T see **Nakamura M**
Ohno T see **Nakamura T**
Ohno T see **Niki K**
Ohno T see **Ohnishi A**
Ohno T see **Oka H**
Ohno T see **Shirakawa S**
Ohno T see **Song WJ**
Ohno T see **Takebayashi S**
Ohno T see **Tanaka T**
Ohno T see **Tani Y**
Ohno T see **Terai H**
Ohno T see **Tomono S**
Ohno T see **Toyoda Y**
Ohno T see **Tsukada T**
Ohno T see **Yamaguchi M**
Ohno W see **Tamai K**

Ohno Y, Ando H, Tanamura A, Kurauchi O, Mizutani S, Tomoda Y. The value of Doppler ultrasound in the diagnosis and management of twin-to-twin transfusion syndrome. Arch Gynecol Obstet 1994;255(1):37–42

Ohno Y, Aoki N, Nishimura A. In vitro production of interleukin-1, interleukin-6, and tumor necrosis factor-alpha in insulin-dependent diabetes mellitus. J Clin Endocrinol Metab 1993 Oct;77(4):1072–7

Ohno Y, Ito K, Imamura M, Aoki N. [A case of acute suppurative thyroiditis associated with thyroid papillary carcinoma] Nippon Naibunpi Gakkai Zasshi 1993 Oct 20; 69(9):1003–12 (Eng. Abstr.) **(Jpn)**

Ohno Y, Kasugai M, Kurauchi O, Mizutani S, Tomoda Y. Effect of interleukin 2 on the production of progesterone and prostaglandin E2 in human fetal membranes and its consequences for preterm uterine contractions. Eur J Endocrinol 1994 May;130(5):478–84

Ohno Y see **Fukaya Y**
Ohno Y see **Gao X**
Ohno Y see **Kurauchi O**
Ohno Y see **Liu G**
Ohno Y see **Maruoka Y**
Ohno Y see **Nakamura M**
Ohno Y see **Nakashima T**
Ohno Y see **Nakazato Y**
Ohno Y see **Ohashi Y**
Ohno Y see **Ohno H**
Ohno Y see **Shimoda K**
Ohno Y see **Shimura T**
Ohno Y see **Sonoda Y**
Ohno Y see **Tamakoshi A**
Ohno Y see **Ueda T**
Ohno Y see **Wakai K**
Ohno Y see **Watanabe H**
Ohno Y see **Yagami H**
Ohno Y see **Yamashita S**
Ohno Y see **Yanagita N**
Ohno Y see **Yoshida Y**
Ohno-Iwashita Y see **Iwamoto M**

Ohno-Machado L. Prognostic classification for AIDS patients in Brazil. J Med Syst 1993 Aug;17(3-4):163–72

Ohno-Machado L, Parra E, Henry SB, Tu SW, Musen MA. AIDS2: a decision-support tool for decreasing physicians' uncertainty regarding patient eligibility for HIV treatment protocols. Proc Annu Symp Comput Appl Med Care 1993; :429–33

Ohno-Shosaku T, Sawada S, Yamamoto C. ATP-sensitive K+ channel activators suppress the GABAergic inhibitory transmission by acting on both presynaptic and postsynaptic sites in rat cultured hippocampal neurons. Neurosci Lett 1993 Sep 3;159(1-2):139–42

Ohno-Shosaku T see **Yamamoto C**
Ohnogi H see **Tanaka T**

Ohnoshi T, Hayashi K, Ueno K, Tada A, Mizuta J, Tagawa S, Matsutomo S, Saito S, Kawashima K, Yoshino T, et al. Alternating chemotherapy of CHOP-Bleo and POEM-Bleo for diffuse large-cell lymphoma: a single-institutional study with a long-term follow-up. Int J Hematol 1993 Aug;58(1-2):93–8

Ohnoshi T see **Cox J**
Ohnoshi T see **Kiura K**
Ohnoshi T see **Matsumura T**
Ohnoshi T see **Saito S**
Ohnoshi T see **Segawa Y**
Ohnoshi T see **Tabata M**
Ohnoshi T see **Ueoka H**
Ohnoshi T see **Yonei T**

Ohnota H, Koizumi T, Tsutsumi N, Kobayashi M, Inoue S, Sato F. Novel rapid- and short-acting hypoglycemic agent, a calcium(2s)-2-benzyl-3-(cis-hexahydro-2-isoindolinylcarbonyl) propionate (KAD-1229) that acts on the sulfonylurea receptor: comparison of effects between KAD-1229 and gliclazide. J Pharmacol Exp Ther 1994 May;269(2):489–95

Ohnuki M see **Nagaoka H**
Ohnuki T see **Yoh T**

Ohnuma A, Seki H, Fujii T, Ogawa T, Kimura I. [Event related potentials and reaction time on auditory discrimination tasks (2nd report)--a study by trial-to-trial analysis] Rinsho Shinkeigaku 1994 Jan;34(1):5–11 (Eng. Abstr.) **(Jpn)**

Ohnuma A see **Seki H**
Ohnuma H see **Igarashi M**

Ohnuma M, Mabuchi I. 45K actin filament-severing protein from sea urchin eggs: interaction with phosphatidylinositol-4,5-bisphosphate. J Biochem (Tokyo) 1993 Nov;114(5):718–22

Ohnuma N see **Enomoto H**
Ohnuma N see **Furuya K**

Ohnuma N see **Itoh A**
Ohnuma N see **Matsunaga T**
Ohnuma N see **Watanabe A**
Ohnuma N see **Yorimitsu K**
Ohnuma S, Suzuki M, Nishino T. Archaebacterial ether-linked lipid biosynthetic gene. Expression cloning, sequencing, and characterization of geranylgeranyl-diphosphate synthase. J Biol Chem 1994 May 20;269(20):14792-7
Ohnuma T see **Kobayashi H**
Ohnuma T see **Kohno N**
Ohnuma T see **Lee JM**
Ohnuma T see **Obata R**
Oho K see **Iwao T**
Oho K see **Suzuki I**
Oho S, Rabinovitch M. Post-cardiac transplant arteriopathy in piglets is associated with fragmentation of elastin and increased activity of a serine elastase. Am J Pathol 1994 Jul;145(1):202-10
Ohoi I, Tobari H, Nakamura K. Measurement of oxygen-derived free radical generation in the regionally-ischemic rat heart by the chemiluminescence method. Jpn J Pharmacol 1993 Aug;62(4):415-8
Ohoka H see **Ohmori T**
Ohoka Y, Nakai Y, Mukai M, Iwata M. Okadaic acid inhibits glucocorticoid-induced apoptosis in T cell hybridomas at its late stage. Biochem Biophys Res Commun 1993 Dec 15;197(2):916-21
Ohoka Y see **Iwata M**
O'Hollaren MT. A warning shot has been fired across our bow--did we notice? In Oregon, the future is now [editorial] Ann Allergy 1994 Apr;72(4):287-91
Ohono T see **Matsuhisa A**
Ohono Y see **Ueda T**
Ohonoshi T, Ueoka H, Kawahara S, Kiura K, Kamei H, Hiraki Y, Segawa Y, Hiraki S, Kimura I. Comparative study of prophylactic cranial irradiation in patients with small cell lung cancer achieving a complete response: a long-term follow-up result. Lung Cancer 1993 Oct;10(1-2):47-54
Ohonovskyĭ VK, Podilchak MD. Zastosuvannia antybiotykiv v abdominalnii khirurgii. Klin Khir 1993;(3):64-8 (68 ref.) **(Ukr)**
Ohonovskyĭ VK, Podilchak MD, Matskiv AS, KravetshSL, Tsemekhin BD. Likuvannia hnilno-nekrotychnykh urazhen nyzhnikh kintsivok u khvorykh na tsukrovyĭ diabet. Klin Khir 1993;(9-10):37-40 (Eng. Abstr.) **(Ukr)**
Ohonovskyĭ VK see **Podilchak MD**
Ohori H see **Kanno A**
Ohori H see **Numata N**
Ohori H see **Sato S**
Ohori H see **Yamada M**
Ohori M, Egawa S, Shinohara K, Wheeler TM, Scardino PT. Detection of microscopic extracapsular extension prior to radical prostatectomy for clinically localized prostate cancer. Br J Urol 1994 Jul;74(1):72-9
Ohori M, Scardino PT, Lapin SL, Seale-Hawkins C, Link J, Wheeler TM. The mechanisms and prognostic significance of seminal vesicle involvement by prostate cancer. Am J Surg Pathol 1993 Dec;17(12):1252-61
Ohori M, Shinohara K, Wheeler TM, Aihara M, Wessels EC, Carter SS, Scardino PT. Ultrasonic detection of non-palpable seminal vesicle invasion: a clinicopathological study. Br J Urol 1993 Nov;72(5):799-808
Ohori M, Wheeler TM, Greene DR, Scardino PT. Comparison of the pathologic features and DNA ploidy value of prostate cancers detectable by sonography and by palpation. Prostate 1993;23(4):271-81
Ohori M, Wheeler TM, Scardino PT. The New American Joint Committee on Cancer and International Union Against Cancer TNM classification of prostate cancer. Clinicopathologic correlations. Cancer 1994 Jul 1; 74(1):104-14
Ohori M see **Aihara M**
Ohori M see **Goad JR**
Ohori NP see **Iacono AT**
Ohori NP see **Johnson BA**
Ohosone Y see **Suzuki A**
Ohota S see **Tanabe K**
Ohotake H see **Misaki T**
Ohoyama S see **Yonemura Y**
Ohrenberger G see **Boszotta H**
Ohresser M, Morin N, Cerutti M, Delsert C. Temporal regulation of a complex and unconventional promoter by viral products. J Virol 1994 Apr;68(4):2589-97
Ohri A see **Salloum E**
Ohri AK, Ohri SK, Singh MP. Evidence for thyroid development from the fourth branchial pouch. J Laryngol Otol 1994 Jan;108(1):71-3
Ohri R see **Liu C**
Ohri SK, Becket J, Brannan J, Keogh BE, Taylor KM. Effects of cardiopulmonary bypass on gut blood flow, oxygen utilization, and intramucosal pH. Ann Thorac Surg 1994 May;57(5):1193-9
Ohri SK, Somasundaram S, Koak Y, Macpherson A, Keogh BE, Taylor KM, Menzies IS, Bjarnason I. The effect of intestinal hypoperfusion on intestinal absorption and permeability during cardiopulmonary bypass. Gastroenterology 1994 Feb;106(2):318-23
Ohri SK see **Allen SP**
Ohri SK see **Ohri AK**
Ohringer S see **Rojahn J**
Ohrloff C. Vergleich von Phakoemulsifikation und geplanter Kernexpression. Klin Monatsbl Augenheilkd 1993 Aug; 203(2):93-8 (Eng. Abstr.) **(Ger)**
Ohrloff C see **Gümbel HO**
Ohrloff C see **Mentges WM**
Ohrloff C see **Schalnus R**
Ohrloff C see **Steinkamp GW**
Ohrn MB see **Grunewald J**
Ohrnberger CE, Khan SA, Meisheri KD. Synergistic effects of glyburide and U-37883A, two structurally different vascular ATP-sensitive potassium channel antagonists. J Pharmacol Exp Ther 1993 Oct;267(1):25-30
Ohrnberger J see **Arganoza MT**
Ohrr H see **Kim IS**
Ohrström A see **Haaskjold E**
Ohrström A see **Mortensen J**
Ohrt CK see **Watt G**
Ohrui H, Waga T, Miyakawa I, Ueno A, Meguro H. Rational design for potentially anti-tumor and/or anti-viral nucleosides. Nucleic Acids Symp Ser 1993;(29):93-4
Ohrui H see **Akasaka K**
Ohrui H see **Yamakawa M**
Ohrui T, Skach W, Thompson M, Matsumoto-Pon J, Calayag C, Widdicombe JH. Radiotracer studies of cystic fibrosis transmembrane conductance regulator expressed in Xenopus oocytes. Am J Physiol 1994 Jun;266(6 Pt 1):C1586-93
Ohrui T see **Cozens AL**
Ohrui T see **Maruyama N**
Ohrvall M, Tengblad S, Vessby B. Tocopherol concentrations in adipose tissue. Relationships of tocopherol concentrations and fatty acid composition in serum in a reference population of Swedish men and women. Eur J Clin Nutr 1994 Mar;48(3):212-8
Ohrvall M see **Gustafsson IB**
Ohrvall M see **Nydahl M**
Ohry A. Physician assistants [letter; comment] Arch Phys Med Rehabil 1994 Feb;75(2):234. Comment on: Arch Phys Med Rehabil 1993 Aug;74(8):826-9.
Ohry A. [Stephen Hawking: scientist and severely disabled] Harefuah 1993 Dec 1;125(11):434-5 **(Heb)**
Ohry A. [Clinical and ethical aspects of patients in chronic vegetative state] Harefuah 1993 Dec 1;125(11):426-8 (27 ref.) **(Heb)**
Ohry A see **Blumen N**
Ohry A see **Heruti RJ**
Ohry A see **Solomon Z**
Ohry A see **Wolf E**
Ohsaka A, Saionji K, Sato N, Igari J. Local anesthetic lidocaine inhibits the effect of granulocyte colony-stimulating factor on human neutrophil functions. Exp Hematol 1994 May;22(5):460-6
Ohsaka A, Saionji K, Sato N, Mori T, Ishimoto K, Inamatsu T. Granulocyte colony-stimulating factor down-regulates the surface expression of the human leucocyte adhesion molecule-1 on human neutrophils in vitro and in vivo. Br J Haematol 1993 Aug;84(4):574-80
Ohsaka A see **Mitsuhashi S**
Ohsaka K see **Moizumi Y**
Ohsaka K see **Tabayashi K**
Ohsaka T see **Noda T**
Ohsaka Y see **Suzuki S**
Ohsaka Y see **Yoshimura N**
Ohsaki A see **Kawami H**
Ohsaki A see **Tashiro H**
Ohsaki E see **Nagafuchi S**
Ohsaki M, Matsumoto T, Sakura N, Ueda K. Enzymatic diagnosis of steroid sulfatase deficiency by high performance liquid chromatography. Clin Chim Acta 1993 Jun 16;215(2):165-71
Ohsaki Y see **Fujiuchi S**
Ohsaki Y see **Kaji H**
Ohsaki Y see **Nishihara T**
Ohsako M. [Histological studies on growth and function of condylar process in rat mandible] Kokubyo Gakkai Zasshi 1993 Dec;60(4):475-524 (Eng. Abstr.) **(Jpn)**
Ohsako M, Sakoda K, Tabata M, Mizouchi J, Sakamoto H, Yamaguchi A, Misono T, Uchizono H, Yano T, Harada O, et al. [A case of advanced gastric cancer surviving 3 years and 6 months after resection of Krukenberg's tumor] Gan To Kagaku Ryoho 1994 May;21(6):873-6 (Eng. Abstr.) **(Jpn)**
Ohsako S, Bunick D, Hess RA, Nishida T, Kurohmaru M, Hayashi Y. Characterization of a testis specific protein localized to endoplasmic reticulum of spermatogenic cells. Anat Rec 1994 Mar;238(3):335-48
Ohsako S, Hayashi Y, Bunick D. Molecular cloning and sequencing of calnexin-t. An abundant male germ cell-specific calcium-binding protein of the endoplasmic reticulum. J Biol Chem 1994 May 13;269(19):14140-8
Ohsako S see **Maeda S**
Ohsako S see **Takamatsu Y**
Ohsako T, Aotsuka T, Kitagawa O. The origins of the Japanese mainland population of Drosophila albomicans. Jpn J Genet 1994 Apr;69(2):183-94
Ohsako T see **Yamamoto H**
Ohsato K see **Arima S**
Ohsato K see **Fujii J**
Ohsato K see **Hirata K**
Ohsato K see **Itoh H**
Ohsato K see **Sakamoto Y**
Ohsawa A, Higashihara E. [Cystic diseases of kidney] Nippon Hinyokika Gakkai Zasshi 1994 Jan;85(1):60-5 **(Jpn)**
Ohsawa A see **Hara I**
Ohsawa A see **Takeuchi T**
Ohsawa A see **Yoshioka K**
Ohsawa F, Widmer HR, Knusel B, Denton TL, Hefti F. Response of embryonic rat hippocampal neurons in culture to neurotrophin-3, brain-derived neurotrophic factor and basic fibroblast growth factor. Neuroscience 1993 Nov; 57(1):67-77
Ohsawa F see **Dugich-Djordjevic MM**
Ohsawa H, Kishimoto T, Shimayoshi N, Matsumura K, Tahara K, Kitera K, Higashiura N, Noriyama Y, Matsumoto H, Hirai M, et al. Atrial natriuretic peptide and arginine vasopressin secretion in schizophrenic patients. Acta Psychiatr Scand 1993 Aug;88(2):130-4
Ohsawa H see **Yamabe H**
Ohsawa H see **Yamazaki J**
Ohsawa I see **Sato J**
Ohsawa K see **Hattori T**
Ohsawa K see **Manabe S**
Ohsawa K see **Ohta I**
Ohsawa K see **Takei N**
Ohsawa K see **Ueda J**
Ohsawa K see **Yasuda T**
Ohsawa M, Aozasa K, Ikeda H. Immunoreactivities of Reed-Sternberg cells and their variants in the sequential biopsy of Hodgkin's disease. Mod Pathol 1993 Jul; 6(4):457-62
Ohsawa M, Mishima K, Suzuki A, Hagino K, Doi J, Aozasa K. Malignant lymphoma of the urethra: report of a case with detection of Epstein-Barr virus genome in the tumour cells. Histopathology 1994 Jun;24(6):525-9
Ohsawa M see **Aozasa K**
Ohsawa M see **Diraz A**
Ohsawa M see **Horiuchi K**
Ohsawa M see **Kojya S**
Ohsawa M see **Kuratsu S**
Ohsawa M see **Mishima K**
Ohsawa M see **Otsuka F**
Ohsawa M see **Tomita Y**
Ohsawa N see **Fukata S**
Ohsawa N see **Katagiri H**
Ohsawa N see **Kiriyama R**
Ohsawa N see **Kubota T**
Ohsawa N see **Mino M**
Ohsawa N see **Nakajima H**
Ohsawa N see **Takamatsu J**
Ohsawa N see **Yambe T**
Ohsawa S see **Koiso T**
Ohsawa T, Miyatake T, Yuki N. Anti-B-series ganglioside-recognizing autoantibodies in an acute sensory neuropathy patient cause cell death of rat dorsal root ganglion neurons. Neurosci Lett 1993 Jul 23;157(2):167-70
Ohsawa T, Shoji M. [Hyperlipidemia] Nippon Rinsho 1993 Nov;51 Suppl:868-73 (23 ref.) **(Jpn)**
Ohsawa T see **Iriyama K**
Ohsawa T see **Sugimoto H**
Ohsawa T see **Takahashi K**
Ohsawa T see **Yuki N**
Ohsawa Y see **Takahashi M**
Ohsawa Y see **Uematsu T**
Ohse H see **Uchida Y**
Ohseto M see **Wu H**
Ohshiba S see **Takao Y**
Ohshige H see **Wakui S**
Ohshige T, Takechi S, Nakayama T. Presence of particular transcription regulatory elements in the 5'-intergenic region shared by the chicken H2A-III and H2B-V pair. Gene 1993 Sep 15;131(2):193-9
Ohshika H see **Hatta S**
Ohshika H see **Kawana S**
Ohshika H see **Kimura H**
Ohshika H see **Miyamoto A**
Ohshika H see **Morishita M**
Ohshika H see **Oyamada M**
Ohshika H see **Ozawa H**
Ohshika H see **Wakayama H**
Ohshima A see **Azuma N**
Ohshima A see **Chubachi A**
Ohshima A see **Kuramoto T**
Ohshima A see **Maruya N**
Ohshima A see **Ohga S**
Ohshima A see **Tadokoro K**
Ohshima H, Bandaletova TY, Brouet I, Bartsch H, Kirby G, Ogunbiyi F, Vatanasapt V, Pipitgool V. Increased nitrosamine and nitrate biosynthesis mediated by nitric oxide synthase induced in hamsters infected with liver fluke (Opisthorchis viverrini). Carcinogenesis 1994 Feb; 15(2):271-5
Ohshima H, Bartsch H. Chronic infections and inflammatory processes as cancer risk factors: possible role of nitric oxide in carcinogenesis. Mutat Res 1994 Mar 1;305(2):253-64 (90 ref.)
Ohshima H, Hirano N, Osada R, Matsui H, Tsuji H. Morphologic variation of lumbar posterior longitudinal ligament and the modality of disc herniation. Spine 1993 Dec;18(16):2408-11
Ohshima H see **Adachi H**
Ohshima H see **Bartsch H**
Ohshima H see **Kubo H**
Ohshima H see **Kuwabara M**

Ohshima H see **Lejeune P**
Ohshima H see **Makino K**
Ohshima H see **Mishima K**
Ohshima H see **Mitsui T**
Ohshima H see **Morita T**
Ohshima H see **Nakano Y**
Ohshima H see **Parkin DM**
Ohshima H see **Sekine H**
Ohshima H see **Sierra R**
Ohshima H see **Tanaka K**
Ohshima K, Hiramatsu K. Ultrastructural study of post-hatching development in the pineal gland of the Japanese quail. J Vet Med Sci 1993 Dec;55(6):945–50
Ohshima K, Kikuchi M, Yoneda S, Kobari S, Sumiyosi Y, Takeshita M, Kimura N. Restriction of T cell receptor variable region in lymph nodes of adult T cell leukemia/lymphoma. Hematol Oncol 1993 May–Jun; 11(3):147–54
Ohshima K, Masuda Y, Kikuchi M, Sumiyoshi Y, Kobari S, Yoneda S, Takeshita M, Kimura N. Monoclonal B cells and restricted oligoclonal T cells in T-cell-rich B-cell lymphoma. Pathol Res Pract 1994 Jan;190(1):15–24
Ohshima K, Yoshitake K, Ugaeri H, Kikuchi M, Yoneda S. Early malignant histiocytosis of the intestine: an autopsy report. Virchows Arch 1994;424(3):327–30
Ohshima K see **Ba C**
Ohshima K see **Fukuda H**
Ohshima K see **Inaguma Y**
Ohshima K see **Mochizuki T**
Ohshima K see **Murakami K**
Ohshima K see **Murakami Y**
Ohshima K see **Ohmuro K**
Ohshima K see **Okada N**
Ohshima K see **Okada S**
Ohshima K see **Sakagami M**
Ohshima K see **Sumiyoshi Y**
Ohshima K see **Suzuki T**
Ohshima K see **Takeshita M**
Ohshima K see **Uike N**
Ohshima K see **Yumoto Y**
Ohshima M, Kuwata F, Sasai Y, Otsuka K, Suzuki K. Collagenase and collagenase inhibitors secreted by cultured human periodontal ligament cells.
J Nihon Univ Sch Dent 1993 Jun;35(2):109–17
Ohshima M see **Konishi N**
Ohshima M see **Matano T**
Ohshima M see **Toda K**
Ohshima M see **Tsuda T**
Ohshima M see **Watanabe K**
Ohshima N, Kotaki H, Sawada Y, Iga T. Tissue distribution and metabolism of amitriptyline after repeated administration in rats. Drug Metab Dispos 1994 Jan–Feb; 22(1):21–5
Ohshima N see **Hiwara N**
Ohshima N see **Maeda M**
Ohshima N see **Ookawa K**
Ohshima S. [20-year experience of kidney transplantation at Chukyo Hospital] Nippon Hinyokika Gakkai Zasshi 1994 Jan;85(1):29–31 **(Jpn)**
Ohshima S, Fukuma Y, Suzuki T, Abe M. [Estimation of nitrogen-corrected metabolizable energy value of laboratory canine diets] Jikken Dobutsu 1993 Oct; 42(4):571–7 (Eng. Abstr.) **(Jpn)**
Ohshima S, Ono Y, Sahashi M, Matsuura O, Takeuchi N, Tanaka K, Yamada S, Kamihira O, Kuriki O, Mizutani K, et al. Extracorporeal shock wave lithotripsy using the Dornier MPL 9000 lithotriptor. Urol Int 1994;52(1):17–20
Ohshima S, Shimizu Y, Takahama M. Detection of c-Ki-ras gene mutation in paraffin sections of adenocarcinoma and atypical bronchioloalveolar cell hyperplasia of human lung. Virchows Arch 1994;424(2):129–34
Ohshima S, Yanagisawa M, Katoh A, Fujii T, Sano T, Matsukuma S, Furumai T, Fujiu M, Watanabe K, Yokose K, et al. Fusarium merismoides Corda NR 6356, the source of the protein kinase C inhibitor, azepinostatin. Taxonomy, yield improvement, fermentation and biological activity. J Antibiot (Tokyo) 1994 Jun;47(6):639–47
Ohshima S see **Furukawa T**
Ohshima S see **Harashima H**
Ohshima S see **Ichikawa Y**
Ohshima S see **Katoh N**
Ohshima S see **Kinukawa T**
Ohshima S see **Kobayashi T**
Ohshima S see **Nojima M**
Ohshima S see **Okamura K**
Ohshima S see **Ono T**
Ohshima S see **Ono Y**
Ohshima S see **Sugiyama S**
Ohshima S see **Takeuchi N**
Ohshima S see **Watanabe J**
Ohshima S see **Yamada S**
Ohshima T, Inaba S, Arai M, Sakai Y, Kurose K, Ishihara S, Takahashi T, Takai R, Matukura H, Yoshida R, et al. [A case of oligomeganephronia—quantitative measurement of the glomerular surface area and the number of glomeruli with a color image analyzer] Nippon Jinzo Gakkai Shi 1994 Mar;36(3):271–6 (Eng. Abstr.) **(Jpn)**
Ohshima T, Nishida N, Bakthavatsalam S, Kataoka K, Takada H, Yoshimura T, Esaki N, Soda K. The purification, characterization, cloning and sequencing of the gene for a halostable and thermostable leucine dehydrogenase from Thermoactinomyces intermedius. Eur J Biochem 1994 Jun 1;222(2):305–12
Ohshima T, Sasaki M, Matsuzaka T, Sakuragawa N. A novel splicing abnormality in a Japanese patient with Gaucher's disease. Hum Mol Genet 1993 Sep;2(9):1497–8
Ohshima T, Sasaki M, Takahashi J, Sakuragawa N. Rapid detection of common mutation of arylsulfatase A in metachromatic leukodystrophy by polymerase chain reaction with a mismatched primer. J Child Neurol 1994 Jan;9(1):38–40
Ohshima T, Takahashi J, Tohgi H, Sakuragawa N. [Genomic analysis of Japanese patients with adult-type metachromatic leukodystrophy] Rinsho Shinkeigaku 1994 Jan;34(1):1–4 (Eng. Abstr.) **(Jpn)**
Ohshima T see **Aiso M**
Ohshima T see **Edano T**
Ohshima T see **Harada A**
Ohshima T see **Horikoshi A**
Ohshima T see **Iizuka Y**
Ohshima T see **Kataoka K**
Ohshima T see **Masukawa A**
Ohshima T see **Matsukawa Y**
Ohshima T see **Nishigami J**
Ohshima T see **Ohno R**
Ohshima T see **Shigekiyo T**
Ohshima T see **Takayasu T**
Ohshima T see **Yabe M**
Ohshima T see **Yabuta M**
Ohshima Y. [Genes involved in the vulval morphogenesis of the nematode C. elegans]
Tanpakushitsu Kakusan Koso 1993 Nov;38(15):2582–94 (33 ref.) **(Jpn)**
Ohshima Y see **Higaki Y**
Ohshima Y see **Miyauchi K**
Ohshima Y see **Morita M**
Ohshima Y see **Ohno J**
Ohshima Y see **Tanaka M**
Ohshio G, Okada N, Manabe T, Imamura M. Pancreatic exocrine secretion in short-term pancreatic duct obstruction induced acute pancreatitis in rats: an in vivo and in vitro study. Digestion 1994;55(4):200–7
Ohshio G, Yoshioka H, Manabe T, Sakahara H, Yamabe H, Imamura M, Inoue M, Tanaka N, Nakada H, Yamashina I. Expression of sialosyl-Tn antigen (monoclonal antibody MLS102 reactive) in normal tissues and malignant tumors of the digestive tract. J Cancer Res Clin Oncol 1994; 120(6):325–30
Ohshio G see **Manabe T**
Ohshio G see **Shibamoto Y**
Ohshio G see **Tamura K**
Ohshio G see **Yoshimura T**
Ohshio G see **Yotsumoto F**
Ohshio I see **Ogino T**
Ohshio T see **Horike K**
Ohshiro H, Kurozawa Y, Iwai N, Nose T. [Estimated prevalence of presenile dementia in Tottori prefecture] Nippon Koshu Eisei Zasshi 1994 May;41(5):424–7 (Eng. Abstr.) **(Jpn)**
Ohshiro H see **Shigematsu H**
Ohshiro J see **Kakazu T**
Ohshiro J see **Shikiya K**
Ohshiro T, Fujino T. Laser applications in plastic and reconstructive surgery. Keio J Med 1993 Dec;42(4):191–5
Ohshiro T see **Yoshida T**
Ohshiro Y see **Chan YC**
Ohshiro Y see **Inoue T**
Ohshita H see **Honda N**
Ohshita H see **Masuda C**
Ohshita H see **Yamada Y**
Ohshita K see **Yamakoshi J**
Ohshita N see **Nishizaki T**
Ohshita T. Chromatographic analysis of lysosomal degradation of unlabeled native proteins in vitro by fluorescein isothiocyanate labeling. Anal Biochem 1993 Nov 15;215(1):17–23
Ohshita Y see **Hori S**
Ohsu W, Nagase H, Okazawa T, Yoshida M, Nakamura H. [Effects of vibration on uterine circulation in pregnant rats] Nippon Sanka Fujinka Gakkai Zasshi 1994 May; 46(5):429–34 (Eng. Abstr.) **(Jpn)**
Ohsuga J see **Inaba T**
Ohsuga J see **Kawamura M**
Ohsuga J see **Shimano H**
Ohsuga J see **Tsubamoto Y**
Ohsuga M, Moreau R, Hartleb M, Komeichi H, Lebrec D. Blunted systemic, splanchnic, and renal hemodynamic responses to atrial natriuretic peptide in rats with cirrhosis. J Hepatol 1994 Jan;20(1):91–6
Ohsuga M see **Moreau R**
Ohsugi K see **Watanabe A**
Ohsugi M, Noda H, Nakao S. Participation of aspartic acid and pyrroloquinoline quinone in vitamin B12 production in Klebsiella pneumoniae IFO 13541.
J Nutr Sci Vitaminol (Tokyo) 1993 Aug;39(4):323–33
Ohsugi M, Yamamura H. Differences in the effects of treatment of uncompacted and compacted mouse embryos with phorbol esters on pre- and postimplantation development. Differentiation 1993 Jul;53(3):173–9
Ohsugi M see **Larue L**
Ohsugi M see **Yamamura H**
Ohsugi T, Chinami M, Yuge K, Hachiya N, Shingu M. Experimental transmission of HTLV-I into C3H/HeJ mice. Kurume Med J 1993;40(2):89–91
Ohsugi T see **Chinami M**
Ohsugi T see **Kobayashi E**
Ohsugi Y see **Haruna K**
Ohsugi Y see **Kimura T**
Ohsugi Y see **Sato K**
Ohsugi Y see **Savoysky E**
Ohsugi Y see **Suzuki H**
Ohsugi Y see **Taetle R**
Ohsugi Y see **Tamura T**
Ohsumi C see **Hayashi T**
Ohsumi H, Kitaguchi K, Nakajima T, Ohnishi Y, Kuro M. Internal jugular bulb blood velocity as a continuous indicator of cerebral blood flow during open heart surgery. Anesthesiology 1994 Aug;81(2):325–32
Ohsumi H, Yamazaki T, Sumida T, Sakamoto M. Effects of vasopressin on the response to carotid occlusion in conscious rabbits. J Auton Nerv Syst 1993 Oct;45(1):11–9
Ohsumi H see **Kawaguchi M**
Ohsumi H see **Kitaguchi K**
Ohsumi H see **Nakajima T**
Ohsumi J, Miyadai K, Kawashima I, Sakakibara S, Yamaguchi J, Itoh Y. Regulation of lipoprotein lipase synthesis in 3T3-L1 adipocytes by interleukin-11/adipogenesis inhibitory factor. Biochem Mol Biol Int 1994 Mar; 32(4):705–12
Ohsumi K, Katagiri C, Kishimoto T. Chromosome condensation in Xenopus mitotic extracts without histone H1. Science 1993 Dec 24;262(5142):2033–5
Ohsumi K see **Kan N**
Ohsumi K see **Yamamoto T**
Ohsumi N, Shimamoto R. Earlobe reconstruction with a reversed-flow chondrocutaneous postauricular flap and a local flap. Plast Reconstr Surg 1994 Aug;94(2):364–8
Ohsumi N, Shimamoto R, Tsukagoshi T. Free composite latissimus dorsi muscle-rib flap not containing the intercostal artery and vein for reconstruction of bone and soft-tissue defects. Plast Reconstr Surg 1994 Aug; 94(2):372–8
Ohsumi S see **Makino K**
Ohsumi Y. [Autophagy in yeast, Saccharomyces cerevisiae] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):632–9 (36 ref.) **(Jpn)**
Ohsumi Y see **Baba M**
Ohsumi Y see **Tsukada M**
Ohsumi Y see **Yoneda Y**
Ohsuye K see **Yabuta M**
Ohsuzu F, Bessho M, Yanagida S, Sakata N, Takayama E, Nakamura H. Comparative measurement of myocardial ATP and creatine phosphate by two chemical extraction methods and 31P-NMR spectroscopy.
J Mol Cell Cardiol 1994 Feb;26(2):203–10
Ohsuzu F, Katsushika S, Akanuma M, Hakamada N, Hamada H, Maie S, Muneoka K, Okumori M, Nakamura H. Reduction of beta-adrenergic receptors in atrial cell membranes of patients following mild to moderate heart failure. Jpn Heart J 1994 Jan;35(1):27–34
Ohsuzu F see **Senoh M**
Ohta A. [Still's disease] Nippon Rinsho 1994 Mar;Suppl 4:548–51 (22 ref.) **(Jpn)**
Ohta A, Takagi H, Matsui T, Hamai Y, Iida S, Esumi H. Localization of nitric oxide synthase-immunoreactive neurons in the solitary nucleus and ventrolateral medulla oblongata of the rat: their relation to catecholaminergic neurons. Neurosci Lett 1993 Aug 6;158(1):33–5
Ohta A, Usui S. [Function of membrane phospholipids in Saccharomyces cerevisiae] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):678–85 (33 ref.) **(Jpn)**
Ohta A, Yamaguchi M. [Clinical study of Still's disease as a distinct disease entity] Ryumachi 1993 Oct;33(5):410–5 (Eng. Abstr.) **(Jpn)**
Ohta A see **Fukuda R**
Ohta A see **Hamamatsu S**
Ohta A see **Horike K**
Ohta A see **Isoda H**
Ohta A see **Masuda Y**
Ohta A see **Matsushita M**
Ohta A see **Shimada A**
Ohta A see **Sudoh M**
Ohta A see **Takaya N**
Ohta B see **Asayama J**
Ohta B see **Yamahara Y**
Ohta C see **Shirahata T**
Ohta C see **Sugawara T**
Ohta C see **Takagi M**
Ohta C see **Watanabe T**
Ohta D see **Kheirolomoom A**
Ohta D see **Nagai A**
Ohta D see **Tada S**
Ohta F, Moritake K. [Neuroradiology of cerebellar hemorrhage—differential diagnosis between hypertensive and non-hypertensive cerebellar hemorrhage and their prognosis] Nippon Rinsho 1993 Dec;51 Suppl:243–7 **(Jpn)**
Ohta F see **Akiyama Y**
Ohta F see **Fukuchi S**
Ohta F see **Muratsugu M**
Ohta F see **Toba T**
Ohta F see **Tsuta Y**
Ohta F see **Yamasaki T**
Ohta G see **Bando T**
Ohta G see **Yamakawa O**
Ohta H, Adachi T, Hirano K. Internalization of human

extracellular-superoxide dismutase by bovine aortic endothelial cells. Free Radic Biol Med 1994 Apr; 16(4):501-7

Ohta H, Hara H, Fukui K, Kurihara H, Murayama Y, Kato K. Association of Actinobacillus actinomycetemcomitans leukotoxin with nucleic acids on the bacterial cell surface. Infect Immun 1993 Nov;61(11):4878-84

Ohta H, Komibuchi T, Ohta Y, Shizuki K. Gallium-67 scintigraphy in an adult intussusception caused by malignant lymphoma. Ann Nucl Med 1993 Aug;7(3):179-81

Ohta H, Lewis SJ, Talman WT. Spermidine and cardiovascular control in nucleus tractus solitarii in rat. Brain Res 1993 Aug 20;620(1):72-7

Ohta H, Matsumoto K, Watanabe H. The interaction between central cholinergic and peripheral beta-adrenergic systems on radial maze performance in rats. Brain Res 1993 Sep 17;622(1-2):353-6

Ohta H, Matsumoto K, Watanabe H. Impairment of acquisition but not retention of a simple operant discrimination performance in aged Fischer 344 rats. Physiol Behav 1993 Sep;54(3):443-8

Ohta H, Matsumoto K, Watanabe H, Shimizu M. Involvement of beta-adrenergic systems in the antagonizing effect of paeoniflorin on the scopolamine-induced deficit in radial maze performance in rats. Jpn J Pharmacol 1993 Aug;62(4):345-9

Ohta H, Sawabu N, Takemori Y, Kidani H, Wakabayashi T, Satomura Y, Watanabe H, Motoo Y, Okai T, Takahashi H. Measurement of sialylated stage-specific embryonic antigen-1 in pure pancreatic juice for the diagnosis of pancreatic cancer. Int J Pancreatol 1994 Feb;15(1):35-41

Ohta H, Tsurudome M, Matsumura H, Koga Y, Morikawa S, Kawano M, Kusugawa S, Komada H, Nishio M, Ito Y. Molecular and biological characterization of fusion regulatory proteins (FRPs): anti-FRP mAbs induced HIV-mediated cell fusion via an integrin system. EMBO J 1994 May 1;13(9):2044-55

Ohta H see **Asakura W**
Ohta H see **Hayashi N**
Ohta H see **Horii A**
Ohta H see **Ito Y**
Ohta H see **Kitamura K**
Ohta H see **Kobayashi Y**
Ohta H see **Masuzawa T**
Ohta H see **Matsusue Y**
Ohta H see **Mochizuki N**
Ohta H see **Motoo Y**
Ohta H see **Nakai M**
Ohta H see **Ogura C**
Ohta H see **Ohhira M**
Ohta H see **Peng YL**
Ohta H see **Seto Y**
Ohta H see **Takabatake T**
Ohta H see **Talman WT**
Ohta H see **Wada A**
Ohta H see **Watanabe H**
Ohta H see **Yin M**

Ohta I, Mizunuma S, Yasuda T, Ohsawa K. [Determination of synephrine in oriental pharmaceutical decoctions containing evodiae fructus by ion-pair high-performance liquid chromatography] Yakugaku Zasshi 1994 Jan; 114(1):33-8 (Eng. Abstr.) **(Jpn)**

Ohta I see **Hirokawa H**
Ohta I see **Igarashi H**
Ohta I see **Kawai H**
Ohta I see **Yamaguchi S**
Ohta I see **Yang FS**

Ohta J, Takeda J, Koufuji K, Kodama I, Tsuji Y, Maruiwa M, Kumegawa H, Kakegawa T. Early gastric cancer associated with synchronous multiple liver metastasis--two rare cases. Kurume Med J 1993;40(2):41-4

Ohta J see **Misumi H**
Ohta J see **Nakajima M**
Ohta J see **Tsuji Y**
Ohta J see **Tsukagoshi S**

Ohta K. [Severe exacerbation of asthma and intractable asthma] Nippon Rinsho 1994 Feb;Suppl 3:385-8 (16 ref.) **(Jpn)**

Ohta K, Endo T, Gauji K, Onaya T. Isolation of a cDNA whose expression is markedly increased in malignantly transformed FRTL cells and neoplastic human thyroid tissues. J Mol Endocrinol 1994 Feb;12(1):85-92

Ohta K, Hayashi H, Mizuguchi H, Kagamiyama H, Fujimoto K, Fukui H. Site-directed mutagenesis of the histamine H1 receptor: roles of aspartic acid107, asparagine198 and threonine194. Biochem Biophys Res Commun 1994 Sep 15;203(2):1096-101

Ohta K, Hirata Y, Imai T, Marumo F. Interleukin-1 beta induces nitric oxide production by a mouse pituitary tumour cell line (AtT20/D16). J Endocrinol 1993 Sep; 138(3):429-35

Ohta K, Matsushima E. [Electroconvulsive therapy of affective disorders] Nippon Rinsho 1994 May;52(5):1232-8 (25 ref.) (Eng. Abstr.) **(Jpn)**

Ohta K, Seno A, Shintani N, Kato E, Yachie A, Seki H, Miyawaki T, Taniguchi N. Increased levels of urinary interleukin-6 in Kawasaki disease. Eur J Pediatr 1993 Aug; 152(8):647-9

Ohta K, Shimazu K, Komatsumoto S, Araki N, Shibata M, Fukuuchi Y. Modification of striatal arginine and citrulline metabolism by nitric oxide synthase inhibitors. Neuroreport 1994 Mar 21;5(7):766-8

Ohta K, Tanaka N, Orita K. Discordant liver xenograft transplantation. Transplant Proc 1994 Aug;26(4):2435-8

Ohta K, Ueda T, Nagai S, Yamada K, Yamaguchi M, Nakano J, Suzuki N, Ishii A, Hirai K, Izumi T, et al. [Pathogenesis of idiopathic pulmonary fibrosis--is hepatitis C virus involved?] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:32-5 (Eng. Abstr.) **(Jpn)**

Ohta K see **Adachi N**
Ohta K see **Asano S**
Ohta K see **Bessho F**
Ohta K see **Fujiwara H**
Ohta K see **Furuse K**
Ohta K see **Hara H**
Ohta K see **Hayashi Y**
Ohta K see **Hayashida Y**
Ohta K see **Ikekubo K**
Ohta K see **Iwai K**
Ohta K see **Kamite Y**
Ohta K see **Kim S**
Ohta K see **Matsuura M**
Ohta K see **Mizuma T**
Ohta K see **Nagura E**
Ohta K see **Nakao Y**
Ohta K see **Nobukuni Y**
Ohta K see **Sato S**
Ohta K see **Sawamoto S**
Ohta K see **Suzuki K**
Ohta K see **Suzuki N**
Ohta K see **Takabatake T**
Ohta K see **Takahashi M**
Ohta K see **Takeda H**
Ohta K see **Yamada O**
Ohta K see **Yamada S**
Ohta K see **Yamaguchi M**
Ohta K see **Yamane T**

Ohta M, Hashizume M, Tanoue K, Ueno K, Komori K, Ishii T, Kitano S, Sugimachi K. Metoclopramide inhibits development of esophageal varices in rat model. Dig Dis Sci 1994 Sep;39(9):1853-8

Ohta M, Hashizume M, Tomikawa M, Ueno K, Tanoue K, Sugimachi K. Analysis of hepatic vein waveform by Doppler ultrasonography in 100 patients with portal hypertension. Am J Gastroenterol 1994 Feb;89(2):170-5

Ohta M, Hashizume M, Ueno K, Tanoue K, Sugimachi K, Hasuo K. Hemodynamic study of splenic artery aneurysm in portal hypertension. Hepatogastroenterology 1994 Apr; 41(2):181-4

Ohta M, Kitamoto T, Iwaki T, Ohgami T, Fukui M, Tateishi J. Immunohistochemical distribution of amyloid precursor protein during normal rat development. Brain Res Dev Brain Res 1993 Oct 15;75(2):151-61

Ohta M, Okanoue T, Takami S, Nagao Y, Mori T, Hori N, Oka M, Kagawa K, Kashima K. Morphological alterations of gap junctions in phalloidin-treated rat livers. J Gastroenterol 1994 Apr;29(2):172-9

Ohta M, Sato N. The cytotoxic analysis of T cell receptor V delta 1+ T cell lines derived from the synovial fluid of rheumatoid arthritis patients. Clin Exp Immunol 1994 Aug;97(2):193-9

Ohta M, Tanimoto T, Hayakawa T. Multiplicity of dog kidney high-Km aldose reductase and conversion mechanism into aldose reductase. Int J Biochem 1994 Apr;26(4):565-73

Ohta M, Tanimoto T, Tanaka A, Hayakawa T. Conversion of a NADPH-dependent aldehyde reducing enzyme into aldose reductase. Int J Biochem 1993 Aug;25(8):1165-74

Ohta M, Tsuchiya R, Shimoyama M, Sawamura K, Mori T, Miyazawa N, Suemasu K, Watanabe Y, Tomita M, Terashima M. Adjuvant chemotherapy for completely resected stage III non-small-cell lung cancer. Results of a randomized prospective study. The Japan Clinical Oncology Group. J Thorac Cardiovasc Surg 1993 Oct; 106(4):703-8

Ohta M see **Agata N**
Ohta M see **Asano S**
Ohta M see **Furuse K**
Ohta M see **Hara H**
Ohta M see **Hashizume M**
Ohta M see **Hirano H**
Ohta M see **Horii T**
Ohta M see **Ichinose Y**
Ohta M see **Ikeda S**
Ohta M see **Isegawa N**
Ohta M see **Itoh N**
Ohta M see **Izumi T**
Ohta M see **Jones MZ**
Ohta M see **Kanai S**
Ohta M see **Kato N**
Ohta M see **Kawai M**
Ohta M see **Kawashima T**
Ohta M see **Kitani K**
Ohta M see **Kitano S**
Ohta M see **Kizaki M**
Ohta M see **Kobayashi J**
Ohta M see **Matsuura F**
Ohta M see **Muramatsu T**
Ohta M see **Nagy IZ**
Ohta M see **Negami T**
Ohta M see **Nishiyama I**
Ohta M see **Okanoue T**
Ohta M see **Ono T**
Ohta M see **Osano E**
Ohta M see **Saeki A**
Ohta M see **Sakai T**
Ohta M see **Sakakibara M**
Ohta M see **Shiota M**
Ohta M see **Shoji M**
Ohta M see **Sugiyama T**
Ohta M see **Taguchi T**
Ohta M see **Takahashi M**
Ohta M see **Takayama T**
Ohta M see **Tsukahara K**
Ohta M see **Ueba T**
Ohta M see **Wada Y**
Ohta M see **Yamazaki K**
Ohta M see **Yano T**
Ohta M see **Yazaki N**

Ohta N, Fukase S, Aoyagi M, Koike Y, Fukase Y, Sendo F. Effects of supernatant from tonsillar cell culture on neutrophil functions. Acta Otolaryngol Suppl (Stockh) 1994;511:208-13

Ohta N, Fukase S, Aoyagi M, Koike Y, Fukase Y, Sendo F. Neutrophil activating activity of tonsillar cells from patients with tonsillitis. Acta Otolaryngol Suppl (Stockh) 1994;511:214-7

Ohta N, Sato N, Kawano S, Kuroiwa T. The trpA gene on the plastid genome of Cyanidium caldarium strain RK-1. Curr Genet 1994 Apr;25(4):357-61

Ohta N, Yotsuyanagi T. Alteration of fibrinogen secondary structure by cis-diamminedichloroplatinum(II) and calcium protection. Biol Pharm Bull 1993 Jul;16(7):631-4

Ohta N see **Benson AK**
Ohta N see **Beppu T**
Ohta N see **Fukase S**
Ohta N see **Inamura K**
Ohta N see **Ishii A**
Ohta N see **Kurita Y**
Ohta N see **Noguchi M**
Ohta N see **Okano M**
Ohta N see **Ono T**
Ohta N see **Takemura M**

Ohta S, Chang T, Kawashima A, Nagate T, Murase M, Nakanishi H, Miyata H, Kondo M. Anti methicillin-resistant Staphylococcus aureus (MRSA) activity by linolenic acid isolated from the marine microalga Chlorococcum HS-101. Bull Environ Contam Toxicol 1994 May;52(5):673-80

Ohta S, Hanai N, Habu S, Nishimura T. Expression of sialyl Lewis(x) antigen on human T cells. Cell Immunol 1993 Oct 15;151(2):491-7

Ohta S, Hinata Y, Yamashita M, Kawasaki I, Shoji T, Yoshikawa H, Obana Y. Synthetic approaches to 3-amino-1,4-naphthoquinone-2-carboxylic acid derivatives and photochemical synthesis of novel 1,4,5,10-tetrahydro-5,10-dioxo-2H-naphth[2,3-d][1,3]oxazine derivatives. Chem Pharm Bull (Tokyo) 1994 Jun;42(6):1185-90

Ohta S, Nishio K, Kubota N, Ohmori T, Funayama Y, Ohira T, Nakajima H, Adachi M, Saijo N. Characterization of a taxol-resistant human small-cell lung cancer cell line. Jpn J Cancer Res 1994 Mar;85(3):290-7

Ohta S, Sato N, Tu SH, Shinoda M. [Protective effects of Taiwan crude drugs on experimental liver injuries] Yakugaku Zasshi 1993 Dec;113(12):870-80 (Eng. Abstr.) **(Jpn)**

Ohta S see **Akiyama S**
Ohta S see **Dohi T**
Ohta S see **Funayama Y**
Ohta S see **Furuta S**
Ohta S see **Fuse H**
Ohta S see **Hayashi J**
Ohta S see **Ikegami S**
Ohta S see **Imayama S**
Ohta S see **Ishibashi Y**
Ohta S see **Ishigaki Y**
Ohta S see **Ishikawa A**
Ohta S see **Ishiyama T**
Ohta S see **Katsuka A**
Ohta S see **Kawashima S**
Ohta S see **Koike T**
Ohta S see **Koshima I**
Ohta S see **Kubota K**
Ohta S see **Kusano A**
Ohta S see **Maeda M**
Ohta S see **Makino M**
Ohta S see **Matsuda C**
Ohta S see **Nakajima T**
Ohta S see **Nakano K**
Ohta S see **Nakazawa K**
Ohta S see **Niimoto S**
Ohta S see **Nishio K**
Ohta S see **Norioka S**
Ohta S see **Oclarit JM**
Ohta S see **Odagiri T**
Ohta S see **Ogi M**
Ohta S see **Ohmori T**
Ohta S see **Oka Y**
Ohta S see **Sagawa M**
Ohta S see **Sasaki K**
Ohta S see **Shimamura M**
Ohta S see **Shimekake Y**
Ohta S see **Shiraiwa N**
Ohta S see **Shitara K**
Ohta S see **Sugawara Y**
Ohta S see **Takahara E**

Ohta S see **Tateyama M**
Ohta S see **Tsuji T**
Ohta S see **Wang J**
Ohta S see **Watanabe H**
Ohta T. A statistical examination of hypervariability in complementarity-determining regions of immunoglobulins. Mol Phylogenet Evol 1992 Dec;1(4):305–11
Ohta T. [Histiocytic sarcoma] Nippon Rinsho 1994 Mar; Suppl 4:137–9 (12 ref.) **(Jpn)**
Ohta T. An examination of the generation-time effect on molecular evolution. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10676–80
Ohta T, Basten CJ. Gene conversion generates hypervariability at the variable regions of kallikreins and their inhibitors. Mol Phylogenet Evol 1992 Jun;1(2):87–90
Ohta T, Hattori S, Nakamura R, Horiuchi S, Frohlich J, Takata K, Ikeda Y, Saito Y, Matsuda I. Characterization of subspecies of apolipoprotein A-I-containing lipoprotein in homozygotes for familial lecithin:cholesterol acyltransferase deficiency. Arterioscler Thromb 1994 Jul; 14(7):1137–45
Ohta T, Ito S, Nakazato Y. Chloride currents activated by caffeine in rat intestinal smooth muscle cells. J Physiol (Lond) 1993 Jun;465:149–62
Ohta T, Kato R, Sugimoto I, Kondo M, Tsuchioka H. Recurrence of cystic adventitial disease in an interposed vein graft. Surgery 1994 Sep;116(3):587–92
Ohta T, Kitamura K, Maizel AL, Takeda A. Alterations in CD45 glycosylation pattern accompanying different cell proliferation states. Biochem Biophys Res Comman 1994 May 16;200(3):1283–9
Ohta T, Nagakawa T, Fonseca L, Yoshimitsu Y, Miyazaki I, Terada T. Stromal distribution of CA 19-9 as a predictor of lymph node metastases in gallbladder cancer without serosal invasion. Oncology 1994 May-Jun;51(3):238–43
Ohta T, Nagakawa T, Itoh H, Fonseca L, Miyazaki I, Terada T. A case of serous cystadenoma of the pancreas with focal malignant changes. Int J Pancreatol 1993 Dec;14(3):283–9
Ohta T, Nagakawa T, Ueno K, Kayahara M, Mori K, Kobayashi H, Takeda T, Miyazaki I. The mode of lymphatic and local spread of pancreatic carcinomas less than 4.0 cm in size. Int Surg 1993 Jul-Sep;78(3):208–12
Ohta T, Nakamura R, Ikeda Y, Frohlich J, Takata K, Saito Y, Horiuchi S, Matsuda I. Evidence for impaired cellular cholesterol removal mediated by apo A-I containing lipoproteins in patients with familial lecithin: cholesterol acyltransferase deficiency. Biochim Biophys Acta 1994 Aug 4;1213(3):295–301
Ohta T, Nakamura R, Ikeda Y, Hattori S, Matsuda I. Follow up study on children with dyslipidaemia detected by mass screening at 18 months of age: effect of 12 months dietary treatment. Eur J Pediatr 1993 Nov;152(11):939–43
Ohta T, Ogawa K, Nagase S. Elevation of serum albumin by intrahepatic transplantation of albumin-producing cells does not correct quantitative abnormalities of non-albumin proteins in analbuminemic rats. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1103–10
Ohta T, Ogawa K, Nagase S. Analbuminemia does not significantly influence hepatocarcinogenesis on comparing F344 rats and a congenic line carrying the analbuminemic mutation. Carcinogenesis 1994 Feb;15(2):227–31
Ohta T, Okumura S, Fujioka M. [Permanent pacemaker lead insertion for totally occluded subclavian vein] Kyobu Geka 1994 Apr;47(4):280–2 (Eng. Abstr.) **(Jpn)**
Ohta T, Okumura S, Hujioka M. [Transcatheter embolization of ascending aorto-pulmonary fistula combined with coronary arteriovenous fistula] Kokyu To Junkan 1993 Oct; 41(10):1005–8 (Eng. Abstr.) **(Jpn)**
Ohta T, Saito K, Kuroda M, Honda K, Hirata H, Hayashi H. Molecular cloning of two new heat shock genes related to the hsp70 genes in Staphylococcus aureus. J Bacteriol 1994 Aug;176(15):4779–83
Ohta T, Takeuchi S, Ohara N, Deguchi M, Mochizuki M, Kitazawa S, Maeda S. [A case of acute myeloblastic leukemia invaded uterine cervix-diagnosed by changes in peripheral blood after G-CSF administration] Nippon Sanka Fujinka Gakkai Zasshi 1993 Nov; 45(11):1337–40 **(Jpn)**
Ohta T, Terada T, Nagakawa T, Itoh H, Tajima H, Miyazaki I. Presence of pancreatic alpha-amylase, trypsinogen, and lipase immunoreactivity in normal human pancreatic ducts. Pancreas 1994 May;9(3):382–6
Ohta T, Terada T, Nagakawa T, Tajima H, Itoh H, Fonseca L, Miyazaki I. Pancreatic trypsinogen and cathepsin B in human pancreatic carcinomas and associated metastatic lesions. Br J Cancer 1994 Jan;69(1):152–6
Ohta T see **Adachi N**
Ohta T see **Adachi Y**
Ohta T see **Araya JC**
Ohta T see **Endo Y**
Ohta T see **Fujiki H**
Ohta T see **Gatehouse D**
Ohta T see **Hashimoto R**
Ohta T see **Hayakawa T**
Ohta T see **Ito A**
Ohta T see **Ito S**
Ohta T see **Iwata S**
Ohta T see **Kagawa Y**
Ohta T see **Kajikawa M**
Ohta T see **Kamino K**
Ohta T see **Karakawa K**
Ohta T see **Katoh M**
Ohta T see **Kawanishi M**
Ohta T see **Kawasaki A**
Ohta T see **Kayahara M**
Ohta T see **Kimura H**
Ohta T see **Kishino T**
Ohta T see **Kiso T**
Ohta T see **Kitamura N**
Ohta T see **Kuramochi T**
Ohta T see **Kuroiwa T**
Ohta T see **Lee MH**
Ohta T see **Lee YC**
Ohta T see **Mano H**
Ohta T see **Matsumoto K**
Ohta T see **Matsumoto O**
Ohta T see **Matsumura H**
Ohta T see **Minamoto T**
Ohta T see **Mitsuhashi Y**
Ohta T see **Miura H**
Ohta T see **Mizutani M**
Ohta T see **Mori T**
Ohta T see **Motoyama T**
Ohta T see **Nagakawa T**
Ohta T see **Nagano K**
Ohta T see **Nagasawa S**
Ohta T see **Nakai K**
Ohta T see **Nakai T**
Ohta T see **Nakao Y**
Ohta T see **Nakatani S**
Ohta T see **Nakazato Y**
Ohta T see **Nishikawa Y**
Ohta T see **Nishiwaki R**
Ohta T see **Ohnishi H**
Ohta T see **Ono T**
Ohta T see **Paik SR**
Ohta T see **Saito H**
Ohta T see **Saku K**
Ohta T see **Satoh K**
Ohta T see **Shibuya N**
Ohta T see **Shigenobu M**
Ohta T see **Shigyo H**
Ohta T see **Sohta Y**
Ohta T see **Sugioka N**
Ohta T see **Suzuki T**
Ohta T see **Takahashi A**
Ohta T see **Takamatsu K**
Ohta T see **Takeda A**
Ohta T see **Tamura T**
Ohta T see **Tang X**
Ohta T see **Temaru R**
Ohta T see **Terada T**
Ohta T see **Tohma T**
Ohta T see **Tonozuka T**
Ohta T see **Ueno K**
Ohta T see **Umeno T**
Ohta T see **Watanabe M**
Ohta T see **Yamada K**
Ohta T see **Yamane T**
Ohta T see **Yamashita T**
Ohta T see **Yoshiura K**
Ohta U see **Takagi A**
Ohta Y, Haire RN, Litman RT, Fu SM, Nelson RP, Kratz J, Kornfeld SJ, de la Morena M, Good RA, Litman GW. Genomic organization and structure of Bruton agammaglobulinemia tyrosine kinase: localization of mutations associated with varied clinical presentations and course in X chromosome-linked agammaglobulinemia. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9062–6
Ohta Y, Kawakami Y, Takishima T, Kuriyama T, Suetsugu S, Kuno K, Hishikawa Y, Togawa K, Katayama S, Okada T. [Sleep-disordered breathing in Japan: an overview] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:12–8 (Eng. Abstr.) **(Jpn)**
Ohta Y, Nishiyama S, Nishioka K. In situ expression of interleukin-6 in psoriatic epidermis during treatment. J Dermatol 1994 May;21(5):301–7
Ohta Y, Okada T, Kawakami Y, Suetsugu S, Kuriyama T. Prevalence of risk factors for sleep apnea in Japan: a preliminary report. Sleep 1993 Dec;16(8 Suppl):S6–7
Ohta Y, Sakaki T, Yabusaki Y, Ohkawa H, Kawato S. Rotation and membrane topology of genetically expressed methylcholanthrene-inducible cytochrome P-450IA1 lacking the N-terminal hydrophobic segment in yeast microsomes. J Biol Chem 1994 Jun 3;269(22):15597–600
Ohta Y, Tone T, Shitara T, Funato T, Jiao L, Kashfian BI, Yoshida E, Horng M, Tsai P, Lauterbach K, et al. H-ras ribozyme-mediated alteration of the human melanoma phenotype. Ann N Y Acad Sci 1994 May 31;716:242–53; discussion 253–6
Ohta Y, Tsukahara M, Sugasaki H, Katsuno K, Uemura M. Mental and physical health of middle-aged and elderly women and psychosocial factors. Jpn J Psychiatry Neurol 1993 Dec;47(4):735–42
Ohta Y see **Akamatsu K**
Ohta Y see **Alojado ME**
Ohta Y see **Aziz L**
Ohta Y see **Fujiwara K**
Ohta Y see **Fukuzaki T**
Ohta Y see **Hiasa Y**
Ohta Y see **Horiike N**
Ohta Y see **Horiuchi T**
Ohta Y see **Ishida H**
Ohta Y see **Ito H**
Ohta Y see **Iwamiya T**
Ohta Y see **Kominami S**
Ohta Y see **Kuwahira I**
Ohta Y see **Masumoto T**
Ohta Y see **Mizukami Y**
Ohta Y see **Moue Y**
Ohta Y see **Nagoshi S**
Ohta Y see **Nakamura Y**
Ohta Y see **Nishi K**
Ohta Y see **Nishida K**
Ohta Y see **Ohta H**
Ohta Y see **Ono Y**
Ohta Y see **Oouchi Y**
Ohta Y see **Otsuka T**
Ohta Y see **Sato T**
Ohta Y see **Sawada S**
Ohta Y see **Seo K**
Ohta Y see **Shimizu H**
Ohta Y see **Shioya S**
Ohta Y see **Shirahama M**
Ohta Y see **Suto Y**
Ohta Y see **Suwa F**
Ohta Y see **Takada A**
Ohta Y see **Takasato Y**
Ohta Y see **Takeuchi T**
Ohta Y see **Tanaka T**
Ohta Y see **Tange S**
Ohta Y see **Tsunemi K**
Ohta Y see **Tsutsumi K**
Ohta Y see **Umeno Y**
Ohta Y see **Watanabe S**
Ohta Y see **Zhang XB**
Ohtagaki S see **Mannen H**
Ohtaguro K see **Hayashi Y**
Ohtaguro K see **Okamura T**
Ohtaguro K see **Tsugaya M**
Ohtaguro T see **Koishi K**
Ohtahara H see **Ohzeki T**
Ohtahara S, Seino M. Considerations in the classification of epilepsies and epileptic syndromes. Jpn J Psychiatry Neurol 1993 Jun;47(2):189–90
Ohtahara S see **Andermann F**
Ohtahara S see **Enoki H**
Ohtahara S see **Horiuchi I**
Ohtahara S see **Murakami N**
Ohtahara S see **Ohtsuka Y**
Ohtahara S see **Yamatogi Y**
Ohtahara S see **Yoshinaga H**
Ohtaishi N see **Suzuki M**
Ohtaka H, Fujita T. Structural modification patterns from agonists to antagonists and their application to drug design—a new serotonin (5-HT3) antagonist series. Prog Drug Res 1993;41:313–57 (111 ref.)
Ohtaka H see **Hori M**
Ohtaka K see **Matsumoto J**
Ohtaka M see **Shindo H**
Ohtakara A see **Kashige N**
Ohtakara K see **Sakurai H**
Ohtake A see **Abe H**
Ohtake A see **Kanazawa M**
Ohtake E, Murata H, Maruno H. Bone scintigraphy in patients with breast cancer: malignant involvement of the sternum. Radiat Med 1994 Jan-Feb;12(1):25–8
Ohtake H, Misaki T, Matsunaga Y, Tubota M, Watanabe Y, Shirao Y. Open heart surgery under total extracorporeal circulation in a patient with advanced glaucoma. Cardiovasc Surg 1993 Apr;1(2):190–1
Ohtake H see **Kato J**
Ohtake H see **Koibuchi N**
Ohtake H see **Misaki T**
Ohtake H see **Ohga T**
Ohtake H see **Watanabe K**
Ohtake K, Takeuchi T, Saito K, Ito T, Ito I, Aoki K, Takano Y, Amano K, Hosono O, Koide J, et al. Integrin VLA-5 negative primary plasma cell leukemia. Intern Med 1993 Jul;32(7):565–8
Ohtake K see **Kanda H**
Ohtake K see **Kawabuchi B**
Ohtake M, Sakaguchi T, Yoshida K, Muto T. Hepatic branch vagotomy can suppress liver regeneration in partially hepatectomized rats. HPB Surg 1993 Aug;6(4):277–86
Ohtake M, Tamura T. Changes in zinc and copper concentrations in breast milk and blood of Japanese women during lactation. J Nutr Sci Vitaminol (Tokyo) 1993 Apr; 39(2):189–200
Ohtake M see **Kato S**
Ohtake M see **Sakaguchi T**
Ohtake N, Kawamura T, Akiyama C, Furue M, Tamaki K. Unilateral plantar erythema nodosum. J Am Acad Dermatol 1994 Apr;30(4):654–5
Ohtake N, Takano R, Saitoh A, Kubota Y, Shimada S, Tamaki K. Brown papules and leukoderma in Darier's disease: clinical and histological features. Dermatology 1994; 188(2):157–9
Ohtake N, Uchiyama H, Furue M, Tamaki K. Secondary cutaneous oxalosis: cutaneous deposition of calcium oxalate dihydrate after long-term hemodialysis. J Am Acad Dermatol 1994 Aug;31(2 Pt 2):368–72 (22 ref.)
Ohtake N see **Furue M**
Ohtake N see **Kurokawa K**
Ohtake N see **Takezawa Y**

Ohtake N see **Tamaki K**
Ohtake PJ see **McKirdy JC**
Ohtake S see **Matano S**
Ohtake S see **Miura T**
Ohtake S see **Shimazaki Y**
Ohtake S see **Tanimoto K**
Ohtake S see **Yoshida T**
Ohtake T, Asano S, Nozawa Y, Uzile Z, Suzuki H, Wakasa H. Thymus aplasia in distal trisomy 14q syndrome: an autopsy case with a review of the literature. Pathol Int 1994 Feb;44(2):151–7 (23 ref.)
Ohtake T, Kimura M, Yoshii S, Ikegaya N, Takayanagi S, Hishida A, Kaneko E. Biloma during steroid therapy for minimal change nephrotic syndrome. Intern Med 1993 Jul; 32(7):543–6 (17 ref.)
Ohtake T see **Heckers S**
Ohtake T see **Kato A**
Ohtake Y see **Matsumoto I**
Ohtake Y see **Sasaki H**
Ohtakeno S see **Watanabe M**
Ohtaki A, Morishita Y, Ishikawa S, Sato Y, Ohtani Y, Takahashi T. [The Takeuchi procedure for anomalous origin of left coronary artery from pulmonary artery—report of an adult case]
Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1077–81 (Eng. Abstr.) **(Jpn)**
Ohtaki A see **Kodama H**
Ohtaki A see **Ohwada S**
Ohtaki A see **Takahashi T**
Ohtaki E see **Horikawa M**
Ohtaki E see **Komori H**
Ohtaki H see **Odano I**
Ohtaki H see **Takahashi N**
Ohtaki K, Sposto R, Kodama Y, Nakano M, Awa AA. Aneuploidy in somatic cells of in utero exposed A-bomb survivors in Hiroshima. Mutat Res 1994 Feb;316(1):49–58
Ohtaki M, Tranmer B. Pretreatment of transient focal cerebral ischemia in rats with the calcium antagonist AT877. Stroke 1994 Jun;25(6):1234–9; discussion 1240
Ohtaki M see **Baylis BW**
Ohtaki M see **Kushima K**
Ohtaki M see **Naito M**
Ohtaki M see **Takauchi K**
Ohtaki M see **Uda T**
Ohtaki M see **Zhou JH**
Ohtaki S see **Asada Y**
Ohtaki S see **Inoue T**
Ohtaki S see **Kondo S**
Ohtaki S see **Kotani T**
Ohtaki S see **Mizukami Y**
Ohtaki S see **Nakamura M**
Ohtaki T, Masuda Y, Ishibashi Y, Kitada C, Arimura A, Fujino M. Purification and characterization of the receptor for pituitary adenylate cyclase-activating polypeptide.
J Biol Chem 1993 Dec 15;268(35):26650–7
Ohtaki T see **Kikuchi T**
Ohtaki T see **Kitada C**
Ohtaki T see **Miyamoto Y**
Ohtaki T see **Ogi K**
Ohtaki T see **Sato Y**
Ohtaki T see **Shin SY**
Ohtaki Y see **Nomura M**
Ohtaki Y see **Toraichi K**
Ohtani E see **Sasano Y**
Ohtani F see **Mandai K**
Ohtani H, Wakui H, Ishino T, Komatsuda A, Miura AB. An isoform of protein disulfide isomerase is expressed in the developing acrosome of spermatids during rat spermiogenesis and is transported into the nucleus of mature spermatids and epididymal spermatozoa.
Histochemistry 1993 Dec;100(6):423–9
Ohtani H see **Aiba S**
Ohtani H see **Andoh N**
Ohtani H see **Bando Y**
Ohtani H see **Hayashi K**
Ohtani H see **Ito K**
Ohtani H see **Ito N**
Ohtani H see **Kumazawa S**
Ohtani H see **Matsuda K**
Ohtani H see **Nishikawa T**
Ohtani H see **Nishino A**
Ohtani H see **Sakurai K**
Ohtani H see **Satoh K**
Ohtani H see **Tamaki N**
Ohtani H see **Uchida T**
Ohtani H see **Wada C**
Ohtani I see **Agata N**
Ohtani K, Nanya T, Aoyama Y, Matsunami S, Sekijima M, Kawamura O, Ohtsubo K, Ueno Y. Recombinant human granulocyte colony-stimulating factor accelerates regeneration after T-2 toxin-induced hemopoietic injury and lessens lethality in mice. J Toxicol Sci 1993 Aug; 18(3):155–66
Ohtani K, Nevins JR. Functional properties of a Drosophila homolog of the E2F1 gene. Mol Cell Biol 1994 Mar; 14(3):1603–12
Ohtani K see **Duc NM**
Ohtani K see **Fukuda K**
Ohtani K see **Mokuno K**
Ohtani K see **Murakami C**
Ohtani K see **Nguyen MD**
Ohtani K see **Shimizu H**
Ohtani K see **Zen-nyoji A**
Ohtani M, Kotaki H, Uchino K, Sawada Y, Iga T. Pharmacokinetic analysis of enterohepatic circulation of buprenorphine and its active metabolite, norbuprenorphine, in rats. Drug Metab Dispos 1994 Jan-Feb;22(1):2–7
Ohtani M see **Arita K**
Ohtani M see **Imagawa H**
Ohtani M see **Inoue T**
Ohtani M see **Masuda H**
Ohtani M see **Muttaqin Z**
Ohtani M see **Suzuki T**
Ohtani M see **Teshima T**
Ohtani N see **Murata K**
Ohtani N see **Ohkuni H**
Ohtani O see **Ohtani Y**
Ohtani R see **Kondou N**
Ohtani S see **Hasegawa K**
Ohtani S see **Hori S**
Ohtani S see **Horigome H**
Ohtani S see **Iwase K**
Ohtani S see **Matsuno S**
Ohtani S see **Sakuraba H**
Ohtani S see **Sugita T**
Ohtani S see **Tsuchiya H**
Ohtani T, Shirai Y, Tsukada K, Hatakeyama K, Muto T. The association between extrahepatic biliary carcinoma and the junction of the cystic duct and the biliary tree.
Eur J Surg 1994 Jan;160(1):37–40
Ohtani T, Shirai Y, Tsukada K, Hatakeyama K, Muto T. Carcinoma of the gallbladder: CT evaluation of lymphatic spread. Radiology 1993 Dec;189(3):875–80
Ohtani T, Sumimoto T, Matsuoka H, Sekiya M, Hamada M, Hiwada K. Systolic anterior motion of the mitral valve associated with acute myocardial infarction in a 62-year-old patient. Jpn Circ J 1994 Feb;58(2):143–7
Ohtani T see **Fujikawa K**
Ohtani T see **Hamada M**
Ohtani T see **Kawakami H**
Ohtani T see **Kuroki M**
Ohtani T see **Shirai Y**
Ohtani T see **Toguri T**
Ohtani T see **Tokoro K**
Ohtani Y, Ohtani O, Nakatani T. Microanatomy of the rat diaphragm: a scanning electron and confocal laser scanning microscopic study. Arch Histol Cytol 1993 Aug; 56(3):317–28
Ohtani Y, Tomoda A, Miike T, Matsukura M, Miyatake M, Narazaki O. Central nervous system disorders and possible brain type carnitine palmitoyltransferase II deficiency.
Brain Dev 1994 Mar-Apr;16(2):139–45
Ohtani Y see **Kodama H**
Ohtani Y see **Matsuishi T**
Ohtani Y see **Ogawa K**
Ohtani Y see **Ohtaki A**
Ohtani Y see **Suzuki I**
Ohtani Y see **Takahashi T**
Ohtani Y see **Tomoda A**
Ohtani-Fujita N, Fujita T, Takahashi R, Robbins PD, Dryja TP, Sakai T. A silencer element in the retinoblastoma tumor-suppressor gene. Oncogene 1994 Jun;9(6):1703–11
Ohtani-Fujita N see **Osifchin NE**
Ohtani-Fujita N see **Yamamoto M**
Ohtani-Kaneko R see **Iigo M**
Ohtawa M see **Ishii Y**
Ohtawa M see **Ishizaki H**
Ohtawa S see **Miyazaki M**
Ohtawara Y see **Kageyama S**
Ohtawara Y see **Suzuki K**
Ohtawara Y see **Ushiyama T**
Ohtawara Y see **Xiang YY**
Ohte N see **Hashimoto T**
Ohteki H see **Nakayama Y**
Ohteki H see **Sakai M**
Ohteki T, MacDonald HR. Major histocompatibility complex class I related molecules control the development of CD4+8- and CD4-8- subsets of natural killer 1.1+ T cell receptor-alpha/beta+ cells in the liver of mice.
J Exp Med 1994 Aug 1;180(2):699–704
Ohteki T see **Rosat JP**
Ohto H, Terazawa S, Sasaki N, Sasaki N, Hino K, Ishiwata C, Kako M, Ujiie N, Endo C, Matsui A, et al. Transmission of hepatitis C virus from mothers to infants. The Vertical Transmission of Hepatitis C Virus Collaborative Study Group [see comments] N Engl J Med 1994 Mar 17; 330(11):744–50. Comment in: N Engl J Med 1994 Mar 17;330(11):784–6. Comment in: N Engl J Med 1994 Aug 11;331(6):399; discussion 400. Comment in: N Engl J Med 1994 Aug 11;331(6):399–400.
Ohto H see **Kumagai T**
Ohto H see **Sakuma K**
Ohto H see **Shichishima T**
Ohto H see **Tasaki T**
Ohto M see **Chuang WL**
Ohto M see **Hayasaka A**
Ohto M see **Hirooka N**
Ohto M see **Ikegami T**
Ohto M see **Makino Y**
Ohto M see **Matsutani S**
Ohto M see **Ogawa M**
Ohto M see **Takano S**
Ohto Y see **Ohnishi K**
Ohtoh K see **Yoshida T**
Ohtoh M see **Kumagai K**
Ohtomo H see **Hioki A**
Ohtomo H see **Matsuda K**
Ohtomo K, Baron RL, Dodd GD 3d, Federle MP, Ohtomo Y, Confer SR. Confluent hepatic fibrosis in advanced cirrhosis: evaluation with MR imaging. Radiology 1993 Dec;189(3):871–4
Ohtomo K, Sakamoto S, Umino T, Aoki T, Fukushima K, Kawabata Y, Iwai K, Kawamata K, Nakajima Y. [Immunohistochemical studies on mycobacteria in tuberculous necrotizing granulomas] Kekkaku 1994 Apr; 69(4):295–300 (Eng. Abstr.) **(Jpn)**
Ohtomo K see **Hirohashi S**
Ohtomo K see **Hussain MZ**
Ohtomo K see **Ichikawa T**
Ohtomo K see **Monzawa S**
Ohtomo K see **Oba H**
Ohtomo K see **Suka N**
Ohtomo K see **Takeshita K**
Ohtomo K see **Yamashita K**
Ohtomo N see **Ohkawa H**
Ohtomo R see **Nagata Y**
Ohtomo Y see **Ishizaki Y**
Ohtomo Y see **Kimura T**
Ohtomo Y see **Nakazawa K**
Ohtomo Y see **Ohtomo K**
Ohtori A, Tojo K. In vivo/in vitro correlation of intravitreal delivery of drugs with the help of computer simulation. Biol Pharm Bull 1994 Feb;17(2):283–90
Ohtori K see **Muraguchi T**
Ohtoshi T see **Nakano J**
Ohtoshi T see **Tadokoro K**
Ohtoshi T see **Xing Z**
Ohtoshi T see **Yamaguchi M**
Ohtsu A, Yoshida S, Boku N, Fujii T, Oda Y, Miyata Y, Koba I, Muro K, Ohnaka O, Shimizu W, et al. Small cell carcinoma of the esophagus with an esophago-mediastinal fistula successfully treated by chemoradiation therapy and intubation: a case report. Jpn J Clin Oncol 1993 Dec; 23(6):373–7
Ohtsu A see **Kondo H**
Ohtsu A see **Sasaki Y**
Ohtsu H see **Kawase Y**
Ohtsu H see **Sakiyama H**
Ohtsu H see **Yatsunami K**
Ohtsu J see **Shimizu O**
Ohtsu N see **Tanaka S**
Ohtsu S see **Haga Y**
Ohtsu S see **Miyakoshi J**
Ohtsu T, Sasaki Y, Tanizaki H, Kawano N, Ryu M, Satake M, Hasebe T, Mukai K, Fujikura M, Tamai M, et al. Development of pseudolymphoma of liver following interferon-alpha therapy for chronic hepatitis B.
Intern Med 1994 Jan;33(1):18–22
Ohtsu Y see **Kanda T**
Ohtsubo E see **Hirano HY**
Ohtsubo E see **Maekawa T**
Ohtsubo E see **Masuda Y**
Ohtsubo E see **Mochizuki K**
Ohtsubo E see **Sekine Y**
Ohtsubo H see **Fujiwara H**
Ohtsubo H see **Hirano HY**
Ohtsubo H see **Matsushita K**
Ohtsubo H see **Mochizuki K**
Ohtsubo H see **Sano M**
Ohtsubo K see **Nakamura K**
Ohtsubo K see **Nunokawa M**
Ohtsubo K see **Ohtani K**
Ohtsubo M, Hayashi K, Fukushima T, Chiyoda S, Takahara O. Case report: intracranial extramedullary haematopoiesis in postpolycythemic myelofibrosis. Br J Radiol 1994 Mar; 67(795):299–302
Ohtsubo M see **Guadagno TM**
Ohtsubo M see **Hayashi K**
Ohtsubo N, Iwabuchi M. The conserved 3'-flanking sequence, AATGGAAATG, of the wheat histone H3 gene is necessary for the accurate 3'-end formation of mRNA. Nucleic Acids Res 1994 Mar 25;22(6):1052–8
Ohtsubo N, Nakayama T, Terada R, Shimamoto K, Iwabuchi M. Proximal promoter region of the wheat histone H3 gene confers S phase-specific gene expression in transformed rice cells. Plant Mol Biol 1993 Nov;23(3):553–65
Ohtsubo T see **Fujii T**
Ohtsubo T see **Hashimoto A**
Ohtsubo T see **Inoue Y**
Ohtsubo T see **Okazaki M**
Ohtsubo Y see **Fujita T**
Ohtsuji M see **Takayasu T**
Ohtsuka A, Kikuta A, Taguchi T, Murakami T. A hydrophilic resin-embedding method for light and electron microscopic detection of tissue anionic sites with cationic colloidal iron: as applied to mouse Paneth cells. Arch Histol Cytol 1993 Oct;56(4):423–30
Ohtsuka A, Koyama S, Horie T. Refractoriness of eucapnic hyperventilation-induced bronchoconstriction in rabbits. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):682–6
Ohtsuka A see **Ando J**
Ohtsuka A see **Murakami T**
Ohtsuka C see **Takahashi H**
Ohtsuka E see **Gohda K**
Ohtsuka E see **Iwai S**
Ohtsuka E see **Kasai H**

Ohtsuka E see **Kawakami J**
Ohtsuka E see **Kikuchi H**
Ohtsuka E see **Koizumi M**
Ohtsuka E see **Lee BJ**
Ohtsuka E see **Matsumoto O**
Ohtsuka E see **Morikawa K**
Ohtsuka E see **Morioka H**
Ohtsuka E see **Nakai C**
Ohtsuka E see **Nishikawa S**
Ohtsuka E see **Oda Y**
Ohtsuka E see **Rogers MJ**
Ohtsuka E see **Shimizu M**
Ohtsuka E see **Shingu M**
Ohtsuka E see **Tamura M**
Ohtsuka E see **Yasuda M**

Ohtsuka G, Tsuchiya K, Noji S, Suzuki S, Sasaki H, Iida Y. [A successful repair of tetralogy of Fallot with aortic valve regurgitation, coronary artery–pulmonary artery fistula and absent pulmonary valve in a 54–year–old man] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2250–5 (Eng. Abstr.) **(Jpn)**

Ohtsuka G see **Tanaka S**

Ohtsuka H, Imamura T, Matsushita M, Tanase S, Okada H, Ogawa M, Kambara T. Thrombin generates monocyte chemotactic activity from complement factor H. Immunology 1993 Sep;80(1):140–5

Ohtsuka H, Suzuki H. [Viral respiratory diseases (classification of pathogenic virus)] Nippon Rinsho 1994 Feb;Suppl 3:96–100 (4 ref.) **(Jpn)**

Ohtsuka H see **Hayashi T**
Ohtsuka H see **Horiuchi T**
Ohtsuka H see **Kim H**
Ohtsuka H see **Obana A**
Ohtsuka H see **Takagi S**

Ohtsuka K. Cloning of a cDNA for heat–shock protein hsp40, a human homologue of bacterial DnaJ. Biochem Biophys Res Commun 1993 Nov 30;197(1):235–40

Ohtsuka K. Properties of memory–guided saccades toward targets flashed during smooth pursuit in human subjects. Invest Ophthalmol Vis Sci 1994 Feb;35(2):509–14

Ohtsuka K. [Hsp70 (DnaK)/Hsp40 (DnaJ) chaperone system in eukaryotic cells] Tanpakushitsu Kakusan Koso 1994 Jun; 39(8):1458–65 (46 ref.) **(Jpn)**

Ohtsuka K, Iini T, Watanabe H, Tanaka T, Miyasaka M, Sato K, Asakura H, Abo T. Similarities and differences between extrathymic T cells residing in mouse liver and intestine. Cell Immunol 1994 Jan;153(1):52–66

Ohtsuka K, Maekawa H, Sawa M. Convergence paralysis after lesions of the cerebellar peduncles. Ophthalmologica 1993;206(3):143–8

Ohtsuka K, Sato H, Noda H. Saccadic burst neurons in the fastigial nucleus are not involved in compensating for orbital nonlinearities. J Neurophysiol 1994 May; 71(5):1976–80

Ohtsuka K, Utsumi KR, Kaneda T, Hattori H. Effect of ATP on the release of hsp 70 and hsp 40 from the nucleus in heat–shocked HeLa cells. Exp Cell Res 1993 Dec; 209(2):357–66

Ohtsuka K see **Abo T**
Ohtsuka K see **Frydman J**
Ohtsuka K see **Kimura M**
Ohtsuka K see **Maeda M**
Ohtsuka K see **Maekawa H**
Ohtsuka K see **Murakami G**
Ohtsuka K see **Sato K**
Ohtsuka K see **Sato Y**
Ohtsuka K see **Sawa M**
Ohtsuka K see **Tanigawa K**

Ohtsuka M, Yoshizawa Y, Naitou T, Yano H, Sato T, Hasegawa S. The motility of lung lymphocytes in hypersensitivity pneumonitis and sarcoidosis. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):455–9

Ohtsuka M see **Ishikawa A**
Ohtsuka M see **Isono T**
Ohtsuka M see **Tamura T**
Ohtsuka M see **Yano H**
Ohtsuka N see **Arakawa A**
Ohtsuka N see **Fukuchi M**
Ohtsuka N see **Kalanin J**
Ohtsuka N see **Takarada Y**

Ohtsuka R. Human ergology and sustainable development in developing countries. J Hum Ergol (Tokyo) 1992 Dec; 21(2):105–6

Ohtsuka R, Umezaki M. Changing population structure and commuting situation in Tokyo Megalopolis: a municipality–based analysis. J Hum Ergol (Tokyo) 1993 Jun;22(1):69–73

Ohtsuka S, Hayashi S, Sato E, Negita M, Kobayashi T, Orihara A, Yokoyama I, Takagi H. Hamster–to–rat xenotransplantation of whole pancreas by FK 506 combined with splenectomy. Transplant Proc 1994 Apr; 26(2):781

Ohtsuka S, Yasutomi M, Hayashi S, Ito M, Nakayama G, Koike C, Sato E, Negita M, Kobayashi T, Orihara A, et al. Effect of splenectomy on hamster–to–rat pancreas xenotransplantation. Transplant Proc 1994 Jun;26(3):1180–1

Ohtsuka S, Yasutomi M, Hayashi S, Ito M, Nakayama G, Koike C, Sato E, Negita M, Kobayashi T, Orihara A, et al. Mechanism of antibody production in guinea pig to rat discordant xenotransplant: establishment of a simple model by intravenous injection of discordant splenocytes. Transplant Proc 1994 Jun;26(3):1376–7

Ohtsuka S, Yokoyama I, Hayashi S, Haba T, Takagi H. Experimental rat pancreas transplant: surgical technique and immunological considerations. Surg Today 1994; 24(3):247–53

Ohtsuka S see **Dohmen K**
Ohtsuka S see **Negita M**
Ohtsuka S see **Sakata M**
Ohtsuka S see **Sato E**
Ohtsuka S see **Satoh K**
Ohtsuka S see **Yasutomi M**

Ohtsuka T, Ishikawa H. Statistical definition of nail fold capillary pattern in patients with systemic sclerosis. Dermatology 1994;188(4):286–9

Ohtsuka T, Itezono Y, Nakayama N, Sakai A, Shimma N, Yokose K, Seto H. Hispidospermidin, a novel phospholipase C inhibitor produced by Chaetosphaeronema hispidulum (Cda) Moesz NR 7127. II. Isolation, characterization and structural elucidation. J Antibiot (Tokyo) 1994 Jan; 47(1):6–15

Ohtsuka T, Kohno T, Nakajima J, Yagyu K, Furuse A. [Thoracoscopic resection of schwannoma: a report of two cases] Kyobu Geka 1994 Aug;47(9):719–22 (Eng. Abstr.) **(Jpn)**

Ohtsuka T, Nishijima M, Akamatsu Y. A somatic cell mutant defective in phosphatidylglycerophosphate synthase, with impaired phosphatidylglycerol and cardiolipin biosynthesis. J Biol Chem 1993 Oct 25;268(30):22908–13

Ohtsuka T, Nishijima M, Suzuki K, Akamatsu Y. Mitochondrial dysfunction of a cultured Chinese hamster ovary cell mutant deficient in cardiolipin. J Biol Chem 1993 Oct 25;268(30):22914–9

Ohtsuka T, Yokose K. [Cholecystokinin receptor antagonists] Tanpakushitsu Kakusan Koso 1993 Aug;38(11):1853–62 (80 ref.) **(Jpn)**

Ohtsuka T see **Andoh T**
Ohtsuka T see **Ejima J**
Ohtsuka T see **Iwasaki T**
Ohtsuka T see **Kamiyama T**
Ohtsuka T see **Kuroki T**
Ohtsuka T see **Nabekura H**
Ohtsuka T see **Nagae A**
Ohtsuka T see **Sunaga Y**
Ohtsuka T see **Takahashi M**

Ohtsuka Y, Amano R, Oka E, Ohtahara S. Myoclonus epilepsy with ragged–red fibers: a clinical and electrophysiologic follow–up study on two sibling cases. J Child Neurol 1993 Oct;8(4):366–72

Ohtsuka Y, Homma Y, Ukita H, Masaki Y, Doi I, Ohe M, Munakata M, Kawakami Y. Clinical characteristics of idiopathic interstitial pneumonia (IIP) with bullae. Intern Med 1994 Jan;33(1):6–9

Ohtsuka Y, Ohtahara S. [Antiepileptic drugs] No To Shinkei 1994 Mar;46(3):229–37 (33 ref.) **(Jpn)**

Ohtsuka Y, Yabunaka N, Fujisawa H, Watanabe I, Agishi Y. Effect of thermal stress on glutathione metabolism in human erythrocytes. Eur J Appl Physiol 1994;68(1):87–91

Ohtsuka Y, Yamamoto M, Yoshioka A, Abe S, Kawakami Y, Fujioka Y. Squamous cell carcinoma showing lobar consolidation without collapse. Intern Med 1993 Jun; 32(6):494–7

Ohtsuka Y see **Arai S**
Ohtsuka Y see **Homma Y**
Ohtsuka Y see **Munakata M**
Ohtsuka Y see **Murakami N**
Ohtsuka Y see **Yamashiro Y**
Ohtsuki C see **Li P**
Ohtsuki C see **Neo M**

Ohtsuki E, Suzuki M, Takayanagi M, Yashiro T. Colorimetric determination of urinary xanthurenic acid using an oxidative coupling reaction with N,N–diethyl–p–phenylenediamine. Biol Pharm Bull 1994 Jan;17(1):139–41

Ohtsuki F, Uetake T, Adachi K, Lestrel PE, Hanihara K. Fourier analysis of shape changes in the Japanese skull: occipital view. Okajimas Folia Anat Jpn 1993 Aug; 70(2–3):127–38

Ohtsuki F see **Uetake T**

Ohtsuki H, Hasebe S, Hanabusa K, Fujimoto Y, Furuse T. Intraoperative adjustable suture surgery for bilateral superior oblique palsy. Ophthalmology 1994 Jan; 101(1):188–93

Ohtsuki H, Hasebe S, Kishimoto F, Kobashi R, Watanabe S, Okano M. Intraoperative suspension–recession technique for treatment of vertical strabismus in thyroid myopathy. Ophthalmologica 1993;206(1):38–44

Ohtsuki H, Hasebe S, Tadokoro Y, Kobashi R, Watanabe S, Okano M. Advancement of medial rectus muscle to the original insertion for consecutive exotropia. J Pediatr Ophthalmol Strabismus 1993 Sep–Oct;30(5):301–5

Ohtsuki I see **Morimoto S**
Ohtsuki I see **Nakamura Y**
Ohtsuki I see **Shiraishi F**

Ohtsuki K, Oh–Ishi M, Karino A, Kanekatsu M, Shamsa F. Purification and characterization of a 100 kDa glycyrrhizin (GL)–binding protein (gp100) as an effective phosphate acceptor for CK–II and the effect of GL on the phosphorylation of gp100 by CK–II in vitro. Biochem Biophys Res Commun 1994 Feb 15;198(3):1090–8

Ohtsuki K, Sugihara H, Taniguchi Y, Umamoto I, Nakagawa T, Nakamura T, Azuma A, Kohno Y, Adachi H, Ochiai M, et al. [Evaluation of myocardial perfusion and ventricular shape in hypertrophic cardiomyopathy using 99mTc–tetrofosmin scintigraphy: comparison with 201Tl myocardial scintigraphy] Kaku Igaku 1994 Apr; 31(4):309–18 (Eng. Abstr.) **(Jpn)**

Ohtsuki K, Sugihara H, Umamoto I, Nakamura T, Nakagawa T, Nakagawa M. Clinical evaluation of hypertrophic cardiomyopathy by myocardial scintigraphy using 123I–labelled 15–(p–iodophenyl)–3–R, S–methylpentadecanoic acid (123I–BMIPP). Nucl Med Commun 1994 Jun;15(6):441–7

Ohtsuki K see **Inada Y**
Ohtsuki K see **Kanekatsu M**
Ohtsuki K see **Kato K**
Ohtsuki K see **Shamsa F**
Ohtsuki K see **Sugihara H**
Ohtsuki K see **Taniguchi Y**

Ohtsuki M, Flanagan S, Freedberg IM, Blumenberg M. A cluster of five nuclear proteins regulates keratin gene transcription. Gene Expr 1993;3(2):201–13

Ohtsuki M see **Flanagan S**
Ohtsuki M see **Jiang CK**
Ohtsuki M see **Magnaldo T**
Ohtsuki M see **Terashima M**
Ohtsuki N see **Kimura S**

Ohtsuki S, Homma K, Kuruta S, Komano H, Natori S. A prolyl endopeptidase of Sarcophaga peregrina (flesh fly): its purification and suggestion for its participation in the differentiation of the imaginal discs. J Biochem (Tokyo) 1994 Mar;115(3):449–53

Ohtsuki S see **Igarashi M**

Ohtsuki T. Distribution of serum lipoprotein(a) levels—a non–parametric analysis. Hiroshima J Med Sci 1993 Jun; 42(2):73–81

Ohtsuki T, Hatake K, Suzu S, Harigaya K, Miura Y, Motoyoshi K. Alteration of the proteoglycan form of macrophage colony–stimulating factor produced by a human stromal line stimulated by tumor necrosis factor–alpha. Exp Hematol 1994 Apr;22(4):366–9

Ohtsuki T, Ikeda M, Hatake K, Tomizuka H, Hoshino Y, Suzu S, Harigaya K, Motoyoshi K, Miura Y. Quantitative analysis of the two macrophage colony–stimulating factor mRNA expressed in a human stromal cell line by reverse transcription–polymerase chain reaction (RT–PCR). Biochim Biophys Acta 1994 Jun 30;1222(2):141–6

Ohtsuki T, Inui T, Andoh A, Chen W, Ochi Y, Sasaki M, Kimura T, Hosoda S. Characteristics of aspartate aminotransferase binding immunoglobulin determined by the isotope method. J Lab Clin Med 1994 Aug; 124(2):218–23

Ohtsuki T see **Garland SJ**
Ohtsuki T see **Hata R**
Ohtsuki T see **Hori O**
Ohtsuki T see **Okamoto M**
Ohtsuki T see **Shinoda K**
Ohtsuki Y see **Furihata M**
Ohtsuki Y see **Hayashi N**
Ohtsuki Y see **Nakauchi Y**
Ohtsuki Y see **Ono H**
Ohtsuki Y see **Sonobe H**
Ohtsuki Y see **Tanaka Y**
Ohtsuki Y see **Tanimoto T**
Ohtsuki Y see **Yoshinouchi T**
Ohtsuru A see **Hamasaki K**
Ohtsuru A see **Ito M**
Ohtsuru A see **Nakayama T**
Ohtsuru A see **Tanigawa K**
Ohtsuru A see **Tsutsumi T**

Ohtsuyama M, Sato F, Toyomoto T, Sato K. Stimulation of Cl conductance by minoxidil sulfate and K conductance by minoxidil in eccrine clear cells. J Pharmacol Exp Ther 1994 May;269(2):823–31

Ohtsuyama M, Suzuki Y, Samman G, Sato F, Sato K. Cell volume analysis of gramicidin–treated eccrine clear cells to study regulation of Cl channels. Am J Physiol 1993 Oct; 265(4 Pt 1):C1090–9

Ohtsuyama M see **Samman G**
Ohtsuyama M see **Sato K**
Ohtubo K see **Katayama Y**
Ohtuka H see **Kihara S**

Ohtuka K, Tomita H, Yamauchi Y, Kitagoh H. [Taste disturbance after tonsillectomy] Nippon Jibiinkoka Gakkai Kaiho 1994 Jun;97(6):1079–88 (Eng. Abstr.) **(Jpn)**

Ohtuka Y see **Watanabe I**
Ohuchi E see **Fujimoto N**
Ohuchi E see **Hayakawa T**
Ohuchi H see **Nohno T**
Ohuchi H see **Noji S**
Ohuchi H see **Yokobori AT Jr**
Ohuchi K see **Hirasawa N**
Ohuchi K see **Nakazawa I**
Ohuchi K see **Tamura T**
Ohuchi K see **Watanabe M**

Ohuchi M, Cramer A, Vey M, Ohuchi R, Garten W, Klenk HD. Rescue of vector–expressed fowl plague virus hemagglutinin in biologically active form by acidotropic agents and coexpressed M2 protein. J Virol 1994 Feb; 68(2):920–6

Ohuchi M see **Boycott B**
Ohuchi M see **Ortmann D**

Ohuchi N, Furuta A, Mori S. Management of ductal carcinoma in situ with nipple discharge. Intraductal spreading of carcinoma is an unfavorable pathologic factor

for breast-conserving surgery. Cancer 1994 Aug 15; 74(4):1294–302

Ohuchi N, Furuta A, Mori S. [Intraductal spread of carcinoma: a risk for breast conserving surgery] Gan To Kagaku Ryoho 1994 Jun;21 Suppl 2:183–9 (Eng. Abstr.) **(Jpn)**

Ohuchi N see Kanda T
Ohuchi R see Ohuchi M
Ohuchi T see Akamatsu K
Ohuchi T see Houchi H
Ohuchi T see Nakaya Y
Ohuchi T see Takeuchi K
Ohuchi T see Ueshima K
Ohuchi Y see Suto Y
Ohuchida T see Russell WJ

Ohue M, Makita T. Localization of carnitine acetyltransferase activity in brown adipocytes of the rat. J Vet Med Sci 1994 Apr;56(2):329–33

Ohue M, Tomita N, Monden T, Fujita M, Fukunaga M, Takami K, Yana I, Ohnishi T, Enomoto T, Inoue M, et al. A frequent alteration of p53 gene in carcinoma in adenoma of colon. Cancer Res 1994 Sep 1;54(17):4798–804

Ohue M see Fukunaga M
Ohue S see Oka Y
Ohue T see Koshimura K
Ohue T see Ohkura T
O'Huigin C see Ayala FJ
O'hUigin C see Figueroa F
O'hUigin C see Klein J
O'hUigin C see Mayer WE
O'hUigin C see Ono H
O'hUigin C see Satta Y
O'hUigin C see Sültmann H
O'Huigin C see Vincek V
Ohumi T see Yamamoto S

Ohuoha DC, Knable MB, Wolf SS, Kleinman JE, Hyde TM. The subnuclear distribution of 5-HT3 receptors in the human nucleus of the solitary tract and other structures of the caudal medulla. Brain Res 1994 Feb 21; 637(1–2):222–6

Ohura H, Kondo T, Handa M, Okada Y, Shimada K, Hirose M, Horikoshi A, Fujimura S. Primate model of 24-hour pulmonary preservation for clinical application. Transplant Proc 1994 Apr;26(2):885–6

Ohura H see Okada Y
Ohura H see Shimada K
Ohura H see Yoshida H
Ohura K see Ikenaga M
Ohura K see Matsumoto M
Ohura K see Shinohara M

Ohura M, Mori T, Watanabe K, Ikezono K, Nakayama N, Tominaga M, Yabuuchi Y. [Effects of pranidipine (OPC-13340), a novel 1,4-dihydropyridine derivative Ca-antagonist, on isolated porcine coronary contraction and acute myocardial ischemia in the pig] Nippon Yakurigaku Zasshi 1994 Mar;103(3):101–9 (Eng. Abstr.) **(Jpn)**

Ohura M see Kato A
Ohura M see Kida M
Ohura M see Nakayama N

Ohura T, Narisawa K. [Glycogen storage disease] Nippon Rinsho 1994 Mar;Suppl 4:615–8 (12 ref.) **(Jpn)**

Ohura T, Narisawa K, Tada K. Propionic acidaemia: sequence analysis of mutant mRNAs from Japanese beta subunit-deficient patients. J Inherit Metab Dis 1993; 16(5):863–7

Ohura T, Ogasawara M, Ikeda H, Narisawa K, Tada K. The molecular defect in propionic acidemia: exon skipping caused by an 8-bp deletion from an intron in the PCCB allele. Hum Genet 1993 Oct;92(4):397–402

Ohura T see Igawa HH
Ohura T see Kraus JP
Ohura T see Sawada Y
Ohura T see Tahara T
Ohura T see Yamamoto Y
Ohuti M see Musha M
Ohwa M see Satoh Y

Ohwada A, Takahashi H, Nagaoka I, Kira S. Biliary glycoprotein mRNA expression is increased in primary lung cancer, especially in squamous cell carcinoma. Am J Respir Cell Mol Biol 1994 Aug;11(2):214–20

Ohwada F see Sekine H
Ohwada H see Takiguchi Y
Ohwada J see Nishiyama E

Ohwada K, Katahira K. Indirect measurement for body surface area of cotton rats. Jikken Dobutsu 1993 Oct; 42(4):635–7

Ohwada K, Tamura K. Usefulness of alpha 1 acid glycoprotein (alpha 1-AG) values in screening pound dogs acquired from animal shelters for experimental use. Jikken Dobutsu 1993 Oct;42(4):627–30

Ohwada K see Katahira K
Ohwada K see Oka T
Ohwada M see Suzuki M

Ohwada S, Hamada Y, Morishita Y, Tanahashi Y, Takeyoshi I, Kawashima Y, Nakamura S, Iino Y, Miyamoto Y, Hirato J. Hepatic encephalopathy due to congenital splenorenal shunts: report of a case. Surg Today 1994;24(2):145–9

Ohwada S, Iino Y, Hosomura Y, Kon Y, Kawashima Y, Kasahara M, Tanahashi Y, Nakamura S, Joshita T, Miyamoto Y, et al. Solitary metastasis from papillary thyroid carcinoma in cirrhotic liver with hepatocellular carcinoma. Jpn J Clin Oncol 1993 Oct;23(5):309–12

Ohwada S, Iino Y, Nakamura S, Takeyoshi I, Tanahashi Y, Izumi M, Kawashima Y, Arai M, Kobayashi I, Sato Y, et al. Peripheral blood T cell subsets as a prognostic factor in gastric cancer. Jpn J Clin Oncol 1994 Feb;24(1):7–11

Ohwada S, Tanahashi Y, Kawashima Y, Satoh Y, Nakamura S, Kobayashi I, Ohya T, Ishikawa S, Ohtaki A, Iino Y, et al. Surgery for tumor thrombi in the right atrium and inferior vena cava of patients with recurrent hepatocellular carcinoma. Hepatogastroenterology 1994 Apr;41(2):154–7

Ohwada S see Iino Y
Ohwada S see Sato Y
Ohwada T see Fujisato M
Ohwada T see Kawano N
Ohwada T see Kitahara T
Ohwada T see Miyasaka Y
Ohwada T see Sugimoto K
Ohwada T see Wakabayashi Y

Ohwada Y, Eguchi M. Ultrastructural investigation of DNA in megakaryoblastic leukemia by using osmium-ammine-B: comparison with several types of leukemia. Med Oncol Tumor Pharmacother 1993;10(3):117–24

Ohwada Y see Eguchi M
Ohwaki A see Kaneko T
Ohwaki I see Ohmori K
Ohwaki I see Yago K

Ohwaki K, Sakakibara R, Ishiguro M. Antibody against a peptide corresponding to the extracellular domain of the luteinizing hormone/chorionic gonadotropin receptor stimulates testosterone production in rat Leydig cells. J Biochem (Tokyo) 1994 Mar;115(3):596–601

Ohwaki T, Hirata Y, Komatsu H, Shirane K, Hojo N, Sakai H. Endothelin-converting enzyme activity in serum lipoprotein and total cholesterol level [letter] Atherosclerosis 1993 Sep;102(2):227–8

Ohwan T, Sakugawa H, Yamashiro A, Kinjoh F, Saitoh A, Kadena K. [A case of Rotor's syndrome accompanied with chronic type B hepatitis] Nippon Shokakibyo Gakkai Zasshi 1994 Apr;91(4):917–21 **(Jpn)**

Ohwatari T see Umino M

Ohya A, Tsuruoka M, Imai E, Fukunaga H, Shinya A, Furuya R, Kawawa T, Matsui Y. Thalamic- and cerebellar-projecting interpolaris neuron responses to afferent inputs. Brain Res Bull 1993;32(6):615–21

Ohya I see Matsuura K
Ohya I see Nagai A

Ohya K, Ishige N, Mataki S, Ogura H. [Effects of microtubule inhibitors on the amelogenesis in rat incisor enamel at the maturation stage: changes of staining patterns of GBHA on the enamel surface] Nippon Yakurigaku Zasshi 1993 Nov;102(5):323–31 (Eng. Abstr.) **(Jpn)**

Ohya K, Ogura H. The effects of colchicine or vinblastine on the blood calcium level in rats. Eur J Pharmacol 1993 Aug 2;248(2):111–9

Ohya K, Sumikawa M, Ogura H. [Observations of bone and incisor dentin of rabbits injected with rhodamine-labeled albumin by confocal laser scanning microscope] Kokubyo Gakkai Zasshi 1993 Sep;60(3):398–407 (Eng. Abstr.) **(Jpn)**

Ohya K, Yasui M, Ogura H. [Fluorescent labelling of rhodamine-labelled albumin in rabbit incisor dentine] Kokubyo Gakkai Zasshi 1993 Dec;60(4):525–31 (Eng. Abstr.) **(Jpn)**

Ohya K see Arai N
Ohya K see Okada H
Ohya K see Soekanto A
Ohya K see Tachi N
Ohya M see Motoyoshi M
Ohya M see Nakajima M
Ohya M see Shinagawa K
Ohya N see Kawamura U
Ohya N see Mouri M
Ohya N see Nagata Y
Ohya N see Nambu Y
Ohya N see Niwa T
Ohya R see Ikemura K
Ohya S see Nishimura M
Ohya S see Sano M

Ohya T. Reactivity of alkanals towards malondialdehyde (MDA) and the effect of alkanals on MDA determination with a thiobarbituric acid test. Biol Pharm Bull 1993 Nov; 16(11):1078–82

Ohya T. Reaction of malondialdehyde (MDA) with alpha-N-acetylhistidine in the presence of alkanal. Biol Pharm Bull 1994 Apr;17(4):554–6

Ohya T, Tazuma S, Hatsushika S, Teramen K, Aihara N, Sasaki M, Yamashita Y, Ochi H, Horikawa K, Miura H, et al. An estimation of human bile metastability: clinical application of a sensitive cholesterol crystal growth assay. J Gastroenterol Hepatol 1994 May-Jun;9(3):223–7

Ohya T see Chuma T
Ohya T see Fujimoto T
Ohya T see Ohwada S
Ohya T see Savitz DA

Ohya Y. [Multifunctional protein, calmodulin] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):355–64 (27 ref.) **(Jpn)**

Ohya Y, Abe I, Fujii K, Takata Y, Fujishima M. Voltage-dependent Ca2+ channels in resistance arteries from spontaneously hypertensive rats. Circ Res 1993 Dec; 73(6):1090–9

Ohya Y, Botstein D. Diverse essential functions revealed by complementing yeast calmodulin mutants. Science 1994 Feb 18;263(5149):963–6

Ohya Y, Kumamoto K, Abe I, Tsubota Y, Fujishima M. Factors related to QT interval prolongation during probucol treatment. Eur J Clin Pharmacol 1993;45(1):47–52

Ohya Y, Matsumura T, Kojima S, Kuroiwa Y, Shiozawa R. [Bilateral internal carotid artery stenoses in a patient with meningovascular neurosyphilis] Rinsho Shinkeigaku 1993 Aug;33(8):875–9 (Eng. Abstr.) **(Jpn)**

Ohya Y, Qadota H, Anraku Y, Pringle JR, Botstein D. Suppression of yeast geranylgeranyl transferase I defect by alternative prenylation of two target GTPases, Rho1p and Cdc42p. Mol Biol Cell 1993 Oct;4(10):1017–25

Ohya Y see Matsumura K
Ohya Y see Sperelakis N
Ohya Y see Yoshida S
Ohyabu H see Okada M

Ohyagi Y, Yamada T, Goto I. Hemoglobin as a novel protein developmentally regulated in neurons. Brain Res 1994 Jan 28;635(1–2):323–7

Ohyama A. [Systemic hemodynamics and renal blood flow in glycerol induced acute renal failure] Nippon Jinzo Gakkai Shi 1993 Sep;35(9):1023–32 (Eng. Abstr.) **(Jpn)**

Ohyama A see Kumada N
Ohyama A see Matsushima M
Ohyama A see Yoshimura R
Ohyama C see Hoshi S
Ohyama C see Koga S

Ohyama H, Nagai A, Takashiba S, Kurihara H, Sugiyama K, Inoue S, Mizushima M, Kohzuma A, Murayama Y. An atypical site in HLA-DQB1 detected in leprosy patients [letter] Int J Lepr Other Mycobact Dis 1994 Jun; 62(2):293–4

Ohyama H see Ibayashi Y
Ohyama H see Kokeguchi S
Ohyama H see Takashiba S
Ohyama H see Uzawa A
Ohyama H see Yamada T
Ohyama I see Demura T

Ohyama K. [Experimental analysis of cytotoxicity mediated by activated macrophages against glioma cells in mice] Nippon Geka Hokan 1993 Mar 1;62(2):92–115 (Eng. Abstr.) **(Jpn)**

Ohyama K see Hagiwara T
Ohyama K see Kobayashi T
Ohyama K see Kondo N
Ohyama K see Nakanishi T
Ohyama K see Oka S
Ohyama K see Shinozuka T
Ohyama K see Tajima S
Ohyama K see Wada H
Ohyama KY see Naveilhan P
Ohyama M see Fang SY
Ohyama M see Kunihara M
Ohyama M see Morita T
Ohyama M see Ohno F
Ohyama M see Rautiainen M
Ohyama M see Ueno K
Ohyama M see Yamamoto M
Ohyama M see Yoshitsugu M
Ohyama S see Nagashima KV

Ohyama T, Hirota Y. A possible function of DNA curvature in transcription. Nucleic Acids Symp Ser 1993;(29):153–4

Ohyama T, Igarashi K, Kobayashi H. Physiological role of the chaA gene in sodium and calcium circulations at a high pH in Escherichia coli. J Bacteriol 1994 Jul;176(14):4311–5

Ohyama T, Ohara S, Momma F. Fatal subarachnoid hemorrhage due to ruptured infundibular widening of the posterior communicating artery—case report. Neurol Med Chir (Tokyo) 1994 Mar;34(3):172–5

Ohyama T see Hagiwara A
Ohyama T see Satoh Y
Ohyama T see Takayama M

Ohyama Y, Hosoya T, Kameya T, Suzuki N, Nakamura S, Kazahari K, Shibayama K, Yokota Y, Matsuura N. Congenital euthyroid goitre with impaired thyroglobulin transport. Clin Endocrinol (Oxf) 1994 Jul;41(1):129–35

Ohyama Y, Ozono K, Uchida M, Shinki T, Kato S, Suda T, Yamamoto O, Noshiro M, Kato Y. Identification of a vitamin D-responsive element in the 5'-flanking region of the rat 25-hydroxyvitamin D3 24-hydroxylase gene. J Biol Chem 1994 Apr 8;269(14):10545–50

Ohyama Y see Hagenfeldt-Pernow Y
Ohyama Y see Hasegawa Y
Ohyama Y see Kojima M
Ohyama Y see Nishimura A
Ohyama Y see Shibayama K
Ohyama Y see Shionoiri H
Ohyanagi H see Asada H
Ohyanagi H see Furuchi K
Ohyanagi H see Izutani R
Ohyanagi H see Kamigaki T
Ohyanagi M see Itano M
Ohyanagi M see Naruse H
Ohyanagi M see Yamamoto J

Ohyashiki JH, Kawakubo K, Ohyashiki K, Toyama K. [Molecular implication of Ph positive leukemias: treatment with alpha-interferon in Ph positive acute leukemia] Rinsho Byori 1993 Dec;41(12):1305–9 (Eng. Abstr.) **(Jpn)**

Ohyashiki JH, Ohyashiki K, Fujimura T, Kawakubo K, Shimamoto T, Iwabuchi A, Toyama K. Telomere shortening associated with disease evolution patterns in myelodysplastic syndromes. Cancer Res 1994 Jul 1; 54(13):3557–60

Ohyashiki JH, Ohyashiki K, Kawakubo K, Fujimura T, Shimamoto T, Nakazawa S, Kimura N, Toyama K. Comparison between immunogenotypic findings in de novo AML and AML post MDS. Leukemia 1993 Nov; 7(11):1747–51

Ohyashiki JH, Ohyashiki K, Kawakubo K, Serizawa H, Abe K, Mikata A, Toyama K. Molecular genetic, cytogenetic, and immunophenotypic analyses in Castleman's disease of the plasma cell type. Am J Clin Pathol 1994 Mar; 101(3):290–5 (25 ref.)

Ohyashiki JH see **Kawakubo K**
Ohyashiki JH see **Murakami T**
Ohyashiki JH see **Shimamoto T**
Ohyashiki K see **Gotoh A**
Ohyashiki K see **Kawakubo K**
Ohyashiki K see **Murakami T**
Ohyashiki K see **Ohyashiki JH**
Ohyashiki K see **Shimamoto T**
Ohyashiki K see **Toyama K**

Ohyashiki T, Karino T, Matsui K. Stimulation of Fe(2+)-induced lipid peroxidation in phosphatidylcholine liposomes by aluminium ions at physiological pH. Biochim Biophys Acta 1993 Oct 13;1170(2):182–8

Ohyashiki T, Kumada Y, Hatanaka N, Matsui K. Oxygen radical–induced inhibition of alkaline phosphatase activity in reconstituted membranes. Arch Biochem Biophys 1994 Sep;313(2):310–7

Ohyashiki T, Sakata N, Matsui K. Changes in SH reactivity of the protein in porcine intestinal brush-border membranes associated with lipid peroxidation. J Biochem (Tokyo) 1994 Feb;115(2):224–9

Ohyashiki T see **Huang J**
Ohyatsu I see **Miyashita T**
Ohyatsu I see **Tokumura Y**
Ohye C see **Hirato M**
Ohye C see **Inoue HK**
Ohye C see **Oriuchi N**
Ohye C see **Tamura M**
Ohye RG see **Bergese SD**

Ohyoshi E, Kohata S. The binding of Yb(III) and Gd(III) to bovin serum albumin by a competitive spectrophotometry. J Inorg Biochem 1993 Nov 15; 52(3):157–63

Ohzato H, Monden M, Yoshizaki K, Ogata A, Nishimoto N, Gotoh M, Kishimoto T, Mori T. Systemic production of interleukin-6 following acute inflammation. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1556–62

Ohzato H see **Blakely ML**
Ohzawa I see **DeAngelis GC**
Ohzawa I see **Ghose GM**
Ohzeki H see **Hashimoto Y**
Ohzeki H see **Tatebe S**
Ohzeki S see **Inoue T**

Ohzeki T, Hanaki K, Motozumi H, Ohtahara H, Ishitani N, Urashima H, Tsukuda T, Shiraki K, Sasaki S, Nakamura H, et al. Efficacy of bromocriptine administration for selective pituitary resistance to thyroid hormone. Horm Res 1993;39(5–6):229–34

Ohzeki T, Motozumi H, Hanaki K, Ohtahara H, Ishitani N, Tanaka Y, Nakai M, Nagata I, Tamai E, Shiraki K. Salt-losing form of 21-hydroxylase deficiency accompanied by hypopituitarism in a boy. Exp Clin Endocrinol 1993;101(2):119–20

Ohzeki T, Motozumi H, Hanaki K, Ohtahara H, Urashima H, Tsukuda T, Kobayashi S, Shiraki K, Ohno K. Carbohydrate-deficient glycoprotein syndrome in a girl with hypogonadism due to inactive follicle stimulating hormone. Horm Metab Res 1993 Dec;25(12):646–8

Ohzeki T, Otahara H, Hanaki K, Motozumi H, Shiraki K. Eating attitudes test in boys and girls aged 6–18 years: decrease in concerns with eating in boys and the increase in girls with their ages. Psychopathology 1993; 26(3–4):117–21

Ohzeki T see **Hanaki K**
Ohzeki Y see **Kurazono T**
Ohzono E see **Saji M**
Ohzono K see **Nakata K**
Ohzono K see **Sugano N**

Oi H, Kim T, Kishimoto H, Matsushita M, Tateishi H, Okamura J. Effective cases of transcatheter arterioportal chemoembolization with high-dose iodized oil for hepatocellular carcinoma. Cancer Chemother Pharmacol 1994;33 Suppl:S69–73

Oi H see **Ikeda M**
Oi H see **Katsushima S**
Oi H see **Matsushita M**
Oi H see **Tateishi H**
Oi H see **Yamazaki H**
Oi RH see **Nakajima ST**

Oi S, Saito M, Tamaki N, Matsumoto S. Ventricular volume reduction technique—a new surgical concept for the intracranial transposition of encephalocele. Neurosurgery 1994 Mar;34(3):443–7; discussion 448

Oi S, Sato O, Matsumoto S. [A new classification for congenital hydrocephalus [perspective classification of congenital hydrocephalus (PCCH)] and postnatal prognosis (Part 3). Neuronal maturation process and prognosis in neonatal hydrocephalus] No To Hattatsu 1994 May; 26(3):232–8 (Eng. Abstr.) **(Jpn)**

Oi S see **Chakrabortty S**
Oi S see **Kudo H**
Oi S see **Tachibana A**
Oi S see **Tanaka T**
Oian P see **Aune B**
Oian P see **Folgerø T**
Oian P see **Tollan A**
Oida H see **Namba T**
Oida M see **Miyamoto H**
Oida S see **Iimura T**
Oida S see **Ishizaki A**
Oide H see **Ikejima K**
Oidtmann M see **Beelen DW**

Oie BK, Myking O, Hoff PI, Ohm OJ. The acute effects of induced tachycardia on coronary sinus and arterial plasma levels of atrial natriuretic peptide and on arterial catecholamines. Scand J Clin Lab Invest 1994 Apr; 54(2):155–9

Oie H see **Shimizu E**
Oie HK see **Shaw GL**
Oie HK see **Wikenheiser KA**
Oie M see **Ichihashi Y**
Oie M see **Takahashi T**
Oie S see **Qin M**
Oie S see **Takeo Y**

Oien IJ. EOS-avtalen og legevirksomhet. Tidsskr Nor Laegeforen 1994 Feb 20;114(5):612 **(Nor)**

Oien NL, Brideau RJ, Thomsen DR, Homa FL, Wathen MW. Vaccination with a heterologous respiratory syncytial virus chimeric FG glycoprotein demonstrates significant subgroup cross-reactivity. Vaccine 1993;11(10):1040–8

Oien NL, Brideau RJ, Walsh EE, Wathen MW. Induction of local and systemic immunity against human respiratory syncytial virus using a chimeric FG glycoprotein and cholera toxin B subunit. Vaccine 1994 Jun;12(8):731–5

Oien TT see **Althaus JS**

Oigman W, Spritzer N, Introcaso L, Santello JL. Avaliação da eficácia da associação enalapril–hidroclorotiazida através da monitorização ambulatorial da pressão arterial em hipertensos essenciais. Arq Bras Cardiol 1993 Feb; 60(2):123–7 (Eng. Abstr.) **(Por)**

Oigman W see **Ramires JA**
Oigman W see **Spritzer N**
Oiji I see **Kawamoto S**

Oikarinen A. Ultraviolettivalon vaikutukset ihon sidekudokseen. Duodecim 1990;106(14):1036–44 (34 ref.) **(Fin)**

Oikarinen A. Aging of the skin connective tissue: how to measure the biochemical and mechanical properties of aging dermis. Photodermatol Photoimmunol Photomed 1994 Apr;10(2):47–52 (47 ref.)

Oikarinen A see **Autio P**
Oikarinen A see **Soini Y**

Oikarinen H, Päivänsalo M, Läbde S, Tikkakoski T, Suramo I. Radiological findings in cases of ga''':dder carcinoma. Eur J Radiol 1993 Nov;17(3):179–83

Oikarinen J see **Csermely P**
Oikarinen J see **Koivukangas J**
Oikarinen J see **Tarkka T**

Oikarinen K. Dental tissues involved in exarticulation, root resorption and factors influencing prognosis in relation to replanted teeth. A review. Proc Finn Dent Soc 1993; 89(1–2):29–44 (109 ref.)

Oikarinen K, Ignatius E, Silvennoinen U. Treatment of mandibular fractures in the 1980s. J Craniomaxillofac Surg 1993 Sep;21(6):245–50

Oikarinen K see **Silvennoinen U**
Oikarinen KS see **Salonen MA**

Oikarinen L, Naukkarinen V, Sipilä R, Raisio J. Aortan dissektoituman aiheuttama sydäninfarkti—trombolyyttisen hoidon vaikeasti tunnistettava vasta-aihe. Duodecim 1993; 109(4):319–23 **(Fin)**

Oikarinen R. Plasmafereesi neurologisissa sairauksissa. Duodecim 1990;106(7):553–4 (10 ref.) **(Fin)**

Oikarinen VJ see **Hyrkäs T**

Oikawa A, Aoki N, Sakai T. Arteriovenous malformation presenting as acute subdural haematoma. Neurol Res 1993 Oct;15(5):353–5

Oikawa A see **Ujiie H**
Oikawa E see **Maeno M**
Oikawa H see **Omata Y**
Oikawa H see **Song WJ**
Oikawa H see **Takahashi M**
Oikawa H see **Yoshioka T**
Oikawa K see **Chandra M**
Oikawa K see **Ohnishi T**
Oikawa K see **Togashi H**
Oikawa K see **Weers PM**
Oikawa K see **Wientzek M**
Oikawa M see **Katayama Y**
Oikawa M see **Terao A**
Oikawa N see **Murakawa Y**
Oikawa N see **Yamashita T**
Oikawa S see **Hashino J**
Oikawa S see **Hongo K**
Oikawa S see **Ishida N**
Oikawa S see **Kinugasa T**
Oikawa S see **Kotake H**
Oikawa S see **Kuroki M**
Oikawa S see **Nakase T**
Oikawa S see **Tanaka Y**
Oikawa S see **Tanno N**
Oikawa S see **Tsuchiya Y**

Oikawa T, Ito H, Ashino H, Toi M, Tominaga T, Morita I, Murota S. Radicicol, a microbial cell differentiation modulator, inhibits in vivo angiogenesis. Eur J Pharmacol 1993 Sep 14;241(2–3):221–7

Oikawa T, Kushuhara M, Ishikawa S, Hitomi J, Kono A, Iwanaga T, Yamaguchi K. Production of endothelin-1 and thrombomodulin by human pancreatic cancer cells. Br J Cancer 1994 Jun;69(6):1059–64

Oikawa T, Muramatsu Y, Akashi S, Usui N. [Prophylactic use of concentrated antithrombin III preparation in children with nephrotic syndrome] Nippon Jinzo Gakkai Shi 1993 Oct;35(10):1163–9 (Eng. Abstr.) **(Jpn)**

Oikawa T, Ogura N, Akiba M, Abiko Y, Takiguchi H, Izumi H. Stimulation of plasmin activity in cultured human fibroblast cells by Porphyromonas endodontalis. Int J Biochem 1993 Sep;25(9):1227–31

Oikawa T, Okayasu I, Ashino H, Morita I, Murota S, Shudo K. Three novel synthetic retinoids, Re 80, Am 580 and Am 80, all exhibit anti-angiogenic activity in vivo. Eur J Pharmacol 1993 Nov 2;249(1):113–6

Oikawa T see **Hitomi Y**
Oikawa T see **Iwata S**
Oikawa T see **Morozumi K**
Oikawa T see **Sato M**
Oikawa T see **Yoshida A**

Oikawa Y. [Intracellular mechanism of potentiating interaction of histaminergic and muscarinic receptors in rabbit parietal cells] Hokkaido Igaku Zasshi 1993 Sep; 68(5):683–93 (Eng. Abstr.) **(Jpn)**

Oikawa Y, Shirato K, Sakuma M, Katoh A, Nakagawa M, Ishigaki H, Takishima T. The responses of left ventricular end-systolic pressure-diameter relationship to acute pressure overload induced by aortic constriction. Acta Physiol Scand 1993 Nov;149(3):273–81

Oikawa Y, Takada N, Fujita H, Yano Y, Tsuboi Y, Ikeda T. Identity of pathogenic strains of spotted fever rickettsiae isolated in Shikoku District based on reactivities to monoclonal antibodies. Jpn J Med Sci Biol 1993 Feb; 46(1):45–9

Oikawa Y see **Sakuma M**

Oike M, Droogmans G, Casteels R, Nilius B. Electrogenic Na+/K(+)-transport in human endothelial cells. Pflugers Arch 1993 Aug;424(3–4):301–7

Oike M, Droogmans G, Nilius B. Amplitude modulation of Ca2+ signals induced by histamine in human endothelial cells. Biochim Biophys Acta 1994 Jun 30;1222(2):287–91

Oike M, Droogmans G, Nilius B. The volume-activated chloride current in human endothelial cells depends on intracellular ATP. Pflugers Arch 1994 May;427(1–2):184–6

Oike M, Droogmans G, Nilius B. Mechanosensitive Ca2+ transients in endothelial cells from human umbilical vein. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):2940–4

Oike M, Kitamura K, Kuriyama H. Protein kinase C activates the non-selective cation channel in the rabbit portal vein. Pflugers Arch 1993 Jul;424(2):159–64

Oike M see **Missiaen L**
Oike M see **Nilius B**
Oike M see **Suzuki O**
Oike T see **Fujimori K**
Oike Y see **Kanazawa T**
Oike Y see **Mikuniya A**
Oiki E see **Yano Y**

Oiki S, Koeppe RE 2nd, Andersen OS. Asymmetric gramicidin channels: heterodimeric channels with a single F6Val1 residue. Biophys J 1994 Jun;66(6):1823–32

Oiki S, Yamamoto T, Okada Y. A simultaneous evaluation method of purity and apparent stability constant of Ca-chelating agents and selectivity coefficient of Ca-selective electrodes. Cell Calcium 1994 Mar; 15(3):199–208

Oiki S, Yamamoto T, Okada Y. Apparent stability constants and purity of Ca-chelating agents evaluated using Ca-selective electrodes by the double-log optimization method. Cell Calcium 1994 Mar;15(3):209–16

Oikkonen M. Melperon premedication for cataract surgery. A comparison with diazepam. Acta Anaesthesiol Scand 1994 Apr;38(3):211–3

Oikkonen M. Propofol vs isoflurane for gynaecological laparoscopy. Acta Anaesthesiol Scand 1994 Feb; 38(2):110–4

Oikkonen M, Heine H, Salminen U, Romppanen O, Inberg P. Dixyrazine premedication for cataract surgery. A comparison with diazepam. Acta Anaesthesiol Scand 1994 Apr;38(3):214–7

Oiknine J see **Aviram M**
Oiknine J see **Hayek T**
Oiknine Y see **Bergman R**
Oikonomakos NG see **Vatzaki EH**
Oikonomakos NG see **Watson KA**
Oillet J see **Nicolas F**

Oilo G. Bond strength testing—what does it mean? Int Dent J 1993 Oct;43(5):492–8

Oilo G, Austrheim EK. In vitro quality testing of dentin adhesives. Acta Odontol Scand 1993 Aug;51(4):263–9

Oimomi M see **Shirakawa K**
Oimomi M see **Yamada H**

Oinuma T, Kawano M, Ogonuki H, Mizoguchi K, Ebihara

T, Suzuki T, Takamiya H, Sugaya H, Harada T. [A case of gastric cancer with liver metastasis showing positive immunohistochemical staining of PIVKA-II on the stomach and liver] Nippon Shokakibyo Gakkai Zasshi 1994 May;91(5):1022-6 **(Jpn)**

Oinuma T see Ishikawa N

Oinuma T see Kawano J

Oinuma T see Yamada T

Oishi A, Sakamoto H, Shimizu R, Ohashi F, Takeuchi A. Evaluation of erythropoietin production in dogs with reduced functional renal tissue. J Vet Med Sci 1993 Aug; 55(4):543-8

Oishi AJ, Nagorney DM, Cherry KJ. Portal hypertension, variceal bleeding, and high output cardiac failure secondary to an intrahepatic arterioportal fistula. HPB Surg 1993 Aug; 7(1):53-9; discussion 51-2

Oishi AJ, Zietlow SP, Sarr MG. Erroneous arterial placement of a central venous catheter. Mayo Clin Proc 1994 Mar; 69(3):287-8

Oishi AJ see Murr MM

Oishi CS, Carrion WV, Hoaglund FT. Use of parenteral prophylactic antibiotics in clean orthopaedic surgery. A review of the literature. Clin Orthop 1993 Nov; (296):249-55 (26 ref.)

Oishi CS, Walker RH, Colwell CW Jr. The femoral component in total hip arthroplasty. Six to eight-year follow-up of one hundred consecutive patients after use of a third-generation cementing technique. J Bone Joint Surg Am 1994 Aug;76(8):1130-6

Oishi E, Ito H, Okabe T, Terakado N. Passive protection of mice against Actinobacillus pleuropneumoniae infection by monoclonal antibodies. J Vet Med Sci 1993 Oct; 55(5):711-5

Oishi E see Kuroda K

Oishi H see Yamamoto T

Oishi I, Yamazaki K, Kimoto T, Minekawa Y, Utagawa E, Yamazaki S, Inouye S, Grohmann GS, Monroe SS, Stine SE, et al. A large outbreak of acute gastroenteritis associated with astrovirus among students and teachers in Osaka, Japan. J Infect Dis 1994 Aug;170(2):439-43

Oishi I, Yamazaki K, Minekawa Y. An occurrence of diarrheal cases associated with group C rotavirus in adults. Microbiol Immunol 1993;37(6):505-9

Oishi I see Minami Y

Oishi I see Wang J

Oishi JS see Wallace JM

Oishi K. [Unresolved questions in hormonal therapy for prostate cancer] Gan To Kagaku Ryoho 1994 Sep; 21(12):1928-33 (Eng. Abstr.) **(Jpn)**

Oishi K, Matsumoto K. [Nosocomial pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:218-22 (20 ref.) **(Jpn)**

Oishi K, Sawa M, Hatakeyama M, Kageyama Y. Genetics and biology of the sawfly, Athalia rosae (Hymenoptera). Review. Genetica 1993;88(2-3):119-27 (39 ref.)

Oishi K, Yamaguchi M. Effect of phorbol 12-myristate 13-acetate on Ca2+-ATPase activity in rat liver nuclei. J Cell Biochem 1994 Jun;55(2):168-72

Oishi K, Yoshida O. [Hormonotherapy for prostate cancer] Gan To Kagaku Ryoho 1993 Dec;20(15):2300-5 (8 ref.) (Eng. Abstr.) **(Jpn)**

Oishi K see Amano H

Oishi K see Aoyagi S

Oishi K see Arai Y

Oishi K see Hisatomi K

Oishi K see Isomura T

Oishi K see Kageyama Y

Oishi K see Masunaga SI

Oishi K see Matsumoto K

Oishi K see Nakamura M

Oishi K see Pressler V

Oishi K see Tsukita S

Oishi K see Yamaguchi M

Oishi M. [The future of molecular biology] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2110-1 (0 ref.) **(Jpn)**

Oishi M, Johno M, Ono T, Honda M. Differences in IL-2 receptor levels between mycosis fungoides and cutaneous type adult T-cell leukemia/lymphoma in the early stages of the disease. J Invest Dermatol 1994 May;102(5):710-5

Oishi M, Tanaka N, Orita K. Successful swine small bowel transplantation using FK506: effect on endotoxin translocation. Transplant Proc 1994 Aug;26(4):2302-5

Oishi M see Fujiwara J

Oishi M see Johno M

Oishi M see Kiyama R

Oishi M see Koide H

Oishi M see Kume T

Oishi M see Nakamura T

Oishi M see Ogata T

Oishi M see Sasaki YF

Oishi M see Suzuki T

Oishi M see Tsuneizumi K

Oishi M see Yokota H

Oishi N, Sugi H. In vitro ATP-dependent F-actin sliding on myosin is not influenced by substitution or removal of bound nucleotide. Biochim Biophys Acta 1994 May 18; 1185(3):346-9

Oishi N see Hattori M

Oishi O see Iwata T

Oishi O see Kato T

Oishi R, Itoh Y, Adachi N, Saeki K. Effect of a new psychoactive compound, MCI-225, on brain monoamine metabolism in rats. Jpn J Pharmacol 1993 Oct;63(2):261-4

Oishi R, Shishido S, Yamori M, Saeki K. Comparison of the effects of eleven histamine H1-receptor antagonists on monoamine turnover in the mouse brain. Naunyn Schmiedebergs Arch Pharmacol 1994 Feb; 349(2):140-4

Oishi R, Suemaru K, Furuno K, Gomita Y, Saeki K. Possible explanations for the antagonism by nicotine against reserpine-induced depletion of monoamines in mouse brain. Naunyn Schmiedebergs Arch Pharmacol 1993 Aug; 348(2):154-7

Oishi R see Chikai T

Oishi R see Oohara A

Oishi R see Yamori M

Oishi S. Prevention of di(2-ethylhexyl)phthalate-induced testicular atrophy in rats by co-administration of the vitamin B12 derivative adenosylcobalamin. Arch Environ Contam Toxicol 1994 May;26(4):497-503

Oishi S see Kobayashi H

Oishi S see Takahashi O

Oishi S see Tanaka T

Oishi SN, Page CP, Schwesinger WH. Complicated presentations of groin hernias. Am J Surg 1991 Dec; 162(6):568-70; discussion 571

Oishi T, Hasegawa E, Murai Y. Sulfhydryl drugs reduce neurotoxicity of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in the mouse. J Neural Transm Park Dis Dement Sect 1993; 6(1):45-52

Oishi T see Kofuji H

Oishi T see Masuda H

Oishi T see Matsumoto S

Oishi Y, Yamamoto H, Miyamoto E. Changes in fibre-type composition and myosin heavy-chain IId isoform in rat soleus muscle during recovery period after hindlimb suspension. Eur J Appl Physiol 1994;68(1):102-6

Oishi Y see Fujihira S

Oishi Y see Fujii T

Oishi Y see Suzuki Y

Oishi Y see Takeda K

Oishibashi Y, Kakizawa T, Otsuka A, Kawana K, Sato Y, Suzuki M, Sasaki H. Disturbances of sleep and waking in handicapped children (II): Trend of circadian rhythm disorders in deaf children. Jpn J Psychiatry Neurol 1993 Jun;47(2):464-5

Oishibashi Y see Kakizawa T

Oiso Y, Kotoyori J, Murase T, Ito Y, Kozawa O. Effect of pituitary adenylate cyclase activating polypeptide on vasopressin-induced proliferation of aortic smooth muscle cells: comparison with vasoactive intestinal polypeptide. Biochem Cell Biol 1993 Mar-Apr;71(3-4):156-61

Oiso Y see Ito Y

Oiso Y see Kotoyori J

Oiso Y see Kozawa O

Oiso Y see Matsuoka S

Oiso Y see Miura Y

Oiso Y see Murase T

Oiso Y see Suzuki A

Oiso Y see Yuasa H

Oita J see Hirano T

Oita J see Hotta M

Oita J see Moriyasu H

Oita J see Yasaka M

Oiţă N see Lazăr D

Oita S see Kawasaki K

Oitani K see Ihara T

Oite T see Joh K

Oite T see Kawachi H

Oitzl MS see de Kloet ER

Oiwa H see Watanabe A

Oiwa K, Kawakami T, Sugi H. Unitary distance of ATP-induced actin-myosin sliding studied with an in vitro force-movement assay system. Adv Exp Med Biol 1993; 332:313-9

Oiwa K, Kawakami T, Sugi H. Unitary distance of actin-myosin sliding studied using an in vitro force-movement assay system combined with ATP iontophoresis. J Biochem (Tokyo) 1993 Jul;114(1):28-32

Oiwa K see Chaen S

Oiwa K see Morikawa K

Oiwa K see Sugi H

Oiwa K see Takahashi I

Oiwa K see Tregear R

Oiwa T see Adachi Y

Oizimi K see Shiraishi T

Oizumi H, Fujishima T, Masaoka T, Murai K, Yuki Y, Aoyama K, Washio M. [Intracavitary suction for treating giant bulla] Nippon Kyobu Geka Gakkai Zasshi 1993 Sep; 41(9):1502-5 (Eng. Abstr.) **(Jpn)**

Oizumi J see Liu YY

Oizumi K. [Pneumonia in the elderly] Nippon Rinsho 1994 Feb;Suppl 3:271-4 (9 ref.) **(Jpn)**

Oizumi K, Miyamoto M, Koike H. Effects of dihydropyridine Ca blockers on the renal function in nephrotic spontaneously hypertensive rat (SHR). Biol Pharm Bull 1994 Mar;17(3):407-10

Oizumi K see Akiyoshi H

Oizumi K see Honda J

Oizumi K see Hota M

Oizumi K see Ichikawa Y

Oizumi K see Ichiki M

Oizumi K see Kinoshita M

Oizumi K see Nakahara S

Oizumi K see Natori H

Oizumi K see Ogawa Y

Oizumi K see Otaki M

Oizumi K see Rikimaru T

Oizumi K see Shiraishi T

Oizumi K see Tanaka K

Oizumi K see Yano T

Oizumi T see Kimura S

Oja H see Alho OP

Oja H see Isohanni M

Oja P. Liikunta lihavuuden hoidossa ja ehkäisyssä. Duodecim 1990;106(6):529-36 (59 ref.) **(Fin)**

Oja P see Fogelholm M

Oja P see Haapasalo H

Oja P see Heinonen A

Oja P see Kannus P

Oja P see Sievänen H

Oja SS, Saransaari P, Wysmyk U, Albrecht J. Loss of GABAB binding sites in the cerebral cortex of rats with acute hepatic encephalopathy. Brain Res 1993 Dec 3; 629(2):355-7

Oja SS see Holopainen I

Oja SS see Janáky R

Oja SS see Lillrank SM

Oja SS see Saransaari P

Oja SS see Varga V

Oja SS see Wysmyk U

Ojajärvi A see Partanen T

Ojakian GK, Schwimmer R. Regulation of epithelial cell surface polarity reversal by beta 1 integrins. J Cell Sci 1994 Mar;107 (Pt 3):561-76

Ojakian GK see Wang AZ

Ojala J see Baer GA

Ojala S see Huikuri HV

Ojala-Karlsson P see Roivas L

Ojamaa K, Petrie JF, Balkman C, Hong C, Klein I. Posttranscriptional modification of myosin heavy-chain gene expression in the hypertrophied rat myocardium. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3468-72

Ojamaa K see Klein I

Ojamaa K see Qi M

Ojamaa KM see Katzeff HL

Ojanguren I see Juncà J

Ojanguren I see Just M

Ojanguren Bergaz A. Detección temprana del cáncer colorrectal en el medio laboral. Med Clin (Barc) 1993 Oct 9;101(11):437-8 **(Spa)**

Ojanperä I, Vuori E. Identification of drugs in autopsy liver samples by instrumental qualitative thin-layer chromatography. J Chromatogr A 1994 Jul 15; 674(1-2):147-52

Ojanuga D. Social work practice with childbirth-injured women in Nigeria. Health Soc Work 1994 May;19(2):120-4

Ojard EJ see Higgins WE

Ojasoo T, Raynaud JP, Doé JC. Affiliations among steroid receptors as revealed by multivariate analysis of steroid binding data. J Steroid Biochem Mol Biol 1994 Jan; 48(1):31-46 (55 ref.)

Ojasoo T see Fiet J

Ojasoo T see Limasset B

Ojcius DM, Abastado JP, Casrouge A, Mottez E, Cabanie L, Kourilsky P. Dissociation of the peptide-MHC class I complex limits the binding rate of exogenous peptide. J Immunol 1993 Dec 1;151(11):6020-6

Ojcius DM, Gapin L, Kanellopoulos JM, Kourilsky P. Is antigen processing guided by major histocompatibility complex molecules? FASEB J 1994 Sep;8(12):974-8

Ojcius DM, Gapin L, Kourilsky P. Dissociation of the peptide/MHC class I complex: pH dependence and effect of endogenous peptides on the activation energy. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1216-22

Ojcius DM, Langlade-Demoyen P, Gachelin G, Kourilsky P. Role for MHC class I molecules in selecting and protecting high affinity peptides in the presence of proteases. J Immunol 1994 Mar 15;152(6):2798-810

Ojcius DM see Dittes K

Ojcius DM see Duke RC

Ojcius DM see Roth C

Ojcius DM see Sun DY

Ojea A see Nogueira-March JL

Ojea R see Vazquez-Vizoso F

Ojea Calvo A, Castro Iglesias AM, Rodríguez Iglesias B, Alonso Rodrigo A, Benavente J, Barros JM, González Carreró J, Nogueira-March JL. Escroto agudo como forma de presentación clínica de un tumor de testículo. Actas Urol Esp 1993 Sep;17(8):501-2 (Eng. Abstr.) **(Spa)**

Ojea Calvo A, Rodrigo AA, Verez Vivero MM, Rodríguez Iglesias B, Benavente Delgado J, Barros Rodríguez JM, Nogueira March JL. Relación entre el PSA sérico y el volumen de la próstata en la hiperplasia benigna. Actas Urol Esp 1994 Mar;18(3):178-80 (10 ref.) (Eng. Abstr.) **(Spa)**

Ojea Calvo A, Rodríguez Iglesias B, Alonso Rodrigo A, Verez Vivero M, Benavente Delgado J, Barros Rodríguez JM, Campo Blanco MC, Nogueira March JL. Paraganglioma vesical. Actas Urol Esp 1993 Sep;17(8):513-5 (Eng. Abstr.) **(Spa)**

Ojeda A see Caballero T

Ojeda A see Herrera N

Ojeda A see **Olmos L**
Ojeda A see **Paja M**
Ojeda B see **Molina R**
Ojeda E see **Cosme A**
Ojeda G see **Díez-Orejas R**
Ojeda I, Alvarez-Sala R, Prados C, García-Satué JL, Casal B. Granulomatosis pulmonar por talco. Rev Clin Esp 1993 Oct;193(6):345–6 **(Spa)**
Ojeda JA see **Añibarro B**
Ojeda JA see **Florido JF**
Ojeda JA see **Martín Muñoz F**
Ojeda JL, Ros MA, Icardo JM. Lectin-binding sites during postnatal differentiation of normal and cystic rabbit renal corpuscles. Anat Embryol (Berl) 1993 Jun;187(6):539–47
Ojeda M see **Henríquez M**
Ojeda MS, Gomez N, Gimenez MS. Effects of the diet consumed during the pregnancy on the lipids content in maternal and fetal rat lungs. Biol Res 1992;25(1):27–30
Ojeda R see **Kahn T**
Ojeda RD see **Turazza EI**
Ojeda SR see **Abdelgadir SE**
Ojeda SR see **Barria A**
Ojeda SR see **Dissen GA**
Ojeda SR see **Lara HE**
Ojeda SR see **Ma YJ**
Ojeda Casas A see **Estrada Rodríguez JL**
Ojeda Casas JA see **Estrada Rodríguez JL**
Ojeda Casas JA see **Fernández C**
Ojeda González B see **Rueda Domínguez A**
Ojeda-Martín M see **Gómez-Sancho M**
Ojeda-Uribe M, Brunot A, Lenat A, Legros M. Failure to detect spindle-shaped fibroblastoid cell progenitors in PBPC collections. Acta Haematol 1993;90(3):139–43
Ojeda-Vargas MM, Monzón-Moreno C, Checa-Andrés MD, Martín-Sánchez AM. Infección urinaria por Haemophilus parainfluenzae en un paciente sometido a trasplante renal. Enferm Infecc Microbiol Clin 1994 Mar;12(3):169–70 **(Spa)**
Ojeh C see **Yolken RH**
Ojehagen A, Berglund M, Appel CP. Long-term outpatient treatment in alcoholics with previous suicidal behavior. Suicide Life Threat Behav 1993 Winter;23(4):320–8
Ojehagen A see **Andréasson S**
Ojeifo J see **Takamiya Y**
Ojeifo JO see **Zwiebel JA**
Ojemann GA. Functional mapping of cortical language areas in adults. Intraoperative approaches. Adv Neurol 1993; 63:155–63 (31 ref.)
Ojemann GA see **Haglund MM**
Ojemann RG. Management of cranial and spinal meningiomas (honored guest presentation). Clin Neurosurg 1993; 40:321–83 (79 ref.)
Ojemann RG. Management of acoustic neuromas (vestibular schwannomas) (honored guest presentation). Clin Neurosurg 1993;40:498–535 (59 ref.)
Ojemann RG, Crowell RM, Ogilvy CS. Management of cranial and spinal cavernous angiomas (honored guest lecture). Clin Neurosurg 1993;40:98–123 (42 ref.)
Ojemann RG see **Fisher CM**
Ojembarrena E see **Moretó M**
Ojemudia E see **Oviawe O**
Ojengbede O see **Otolorin EO**
Ojesjö L see **Hagnell O**
Ojha HO see **Viswanath S**
Ojha KN see **Swain S**
Ojha M. Wall shear stress temporal gradient and anastomotic intimal hyperplasia. Circ Res 1994 Jun;74(6):1227–31
Ojha M. Spatial and temporal variations of wall shear stress within an end-to-side arterial anastomosis model. J Biomech 1993 Dec;26(12):1377–88
Ojha M, Cobbold RS, Johnston KW. Influence of angle on wall shear stress distribution for an end-to-side anastomosis. J Vasc Surg 1994 Jun;19(6):1067–73
Ojha M see **Dvinsky AS**
Ojha M see **Huber D**
Ojha TN, Singh P, Sharma RC. Structure-activity relationship studies of 4-substituted-2-guanidinothiazoles: reversible inhibitors of gastric (H+/K+)-ATPase. Indian J Biochem Biophys 1993 Aug;30(4):239–43
Ojha TN see **Singh P**
Ojha V, Kohli KK. Purification and characterization of hepatic microsomal NADPH cytochrome c reductase from rhesus monkey (Macaca mulatta). Biochem Mol Biol Int 1994 Jan;32(1):55–65
Oji RU see **Azubike CN**
Oji Y see **Nanmori T**
Ojiambo HP. The changing scene in the teaching of medicine [letter] East Afr Med J 1993 Oct;70(10):667–8
Ojika K, Mitake S, Kamiya T, Kosuge N, Taiji M. Two different molecules, NGF and free-HCNP, stimulate cholinergic activity in septal nuclei in vitro in a different manner. Brain Res Dev Brain Res 1994 May 13;79(1):1–9
Ojika K see **Inagaki T**
Ojika M see **Hirono I**
Ojika T, Imaizumi M, Watanabe H, Nishimura M, Sakakibara M, Mizuno S, Watanabe T, Hiroura M, Abe T, Kato F, et al. [A case of intrathoracic dumb-bell ganglioneuroma and a surgical approach using spinal evoked potentials (SEP)] Kyobu Geka 1993 Oct;46(11):941–3 (Eng. Abstr.) **(Jpn)**
Ojika T see **Imaizumi M**
Ojika T see **Watanabe H**
Ojikutu CA see **Rosengard BR**
Ojile E. Juvenile delinquency in the northern states of Nigeria. J Soc Psychol 1993 Jun;133(3):405–6
O'Jile J see **Goldman WP**
Ojima F, Sakamoto H, Ishiguro Y, Terao J. Consumption of carotenoids in photosensitized oxidation of human plasma and plasma low-density lipoprotein. Free Radic Biol Med 1993 Oct;15(4):377–84
Ojima F see **Oshima S**
Ojima H. Dendritic arborization patterns of cortical interneurons labeled with the lectin, Vicia villosa, and injected intracellularly with Lucifer yellow in aldehyde-fixed rat slices. J Chem Neuroanat 1993 Sep-Oct; 6(5):311–21
Ojima I, Duclos O, Zucco M, Bissery MC, Combeau C, Vrignaud P, Riou JF, Lavelle F. Synthesis and structure-activity relationships of new antitumor taxoids. Effects of cyclohexyl substitution at the C-3′ and/or C-2 of taxotere (docetaxel). J Med Chem 1994 Aug 5; 37(16):2602–8
Ojima I, Jameison FA, Pete B, Radunz H, Schittenhelm C, Lindner HJ, Emith AE. Design, synthesis and enzyme inhibitory activities of new trifluoromethyl-containing inhibitors for angiotensin converting enzyme. Drug Des Discov 1994 Feb;11(2):91–113
Ojima I, Park YH, Sun CM, Fenoglio I, Appendino G, Pera P, Bernacki RJ. Structure-activity relationships of new taxoids derived from 14 beta-hydroxy-10-deacetylbaccatin III. J Med Chem 1994 May 13;37(10):1408–10
Ojima K, Matsumoto H, Hayase T, Fukui Y. An autopsy case of osteogenesis imperfecta initially suspected as child abuse. Forensic Sci Int 1994 Mar 25;65(2):97–104
Ojima K see **Yamamoto K**
Ojima M see **Inada Y**
Ojima M see **Wada T**
Ojima T, Tanaka H, Nishita K. Cloning and sequence of a cDNA encoding Akazara scallop troponin C. Arch Biochem Biophys 1994 Jun;311(2):272–6
Ojima T see **Nishita K**
Ojima T see **Saitoh S**
Ojima T see **Sato T**
Ojima Y see **Takahashi S**
Ojimba TA see **Aghaji MA**
Ojimelukwe PC see **Ezeji C**
Ojingwa JC, Spahn-Langguth H, Benet LZ. Reversible binding of tolmetin, zomepirac, and their glucuronide conjugates to human serum albumin and plasma. J Pharmacokinet Biopharm 1994 Feb;22(1):19–40
Ojingwa JC see **Zia-Amirhosseini P**
Ojiri H see **Oowaki K**
Ojiri Y, Noguchi K, Chibana T, Sakanashi M. Effects of adrenergic stimulants on the splenic diameter, haemoglobin content and haematocrit in anaesthetized dogs: determination of the adrenoceptor subtype responsible for changes in the splenic diameter. Acta Physiol Scand 1993 Sep;149(1):31–9
Ojiri Y see **Sakanashi M**
Ojo A, Port FK. Influence of race and gender on related donor renal transplantation rates. Am J Kidney Dis 1993 Dec;22(6):835–41
Ojo AO, Port FK, Wolfe RA, Mauger EA, Williams L, Berling DP. Comparative mortality risks of chronic dialysis and cadaveric transplantation in black end-stage renal disease patients. Am J Kidney Dis 1994 Jul;24(1):59–64
Ojo B see **Dunbar PG**
Ojo R see **Stanley VG**
Ojo-Amaize EA, Conley EJ, Peter JB. Decreased natural killer cell activity is associated with severity of chronic fatigue immune dysfunction syndrome. Clin Infect Dis 1994 Jan;18 Suppl 1:S157–9
Ojo-Amaize EA see **Kreiss K**
Ojogho O see **Geis WP**
Ojoo S see **Lewis DJ**
Ojoo SA see **Gilks CF**
Ojukwu JO see **Ozumba BC**
Ojutkangas V see **Timisjärvi J**
Ojwang AW, Lema VM, Wanjala SH. HIV infection among patients with acute pelvic inflammatory disease at the Kenyatta National Hospital, Nairobi, Kenya. East Afr Med J 1993 Aug;70(8):506–11
Ojwang J, Elhaggari A, Marshall HB, Jayaraman K, McGrath MS, Rando RF. Inhibition of human immunodeficiency virus type 1 activity in vitro by oligonucleotides composed entirely of guanosine and thymidine. J Acquir Immune Defic Syndr 1994 Jun;7(6):560–70
Ojwang PJ see **Mbiti MJ**
Ojwang SB. Seventy years of the East African Medical Journal towards safe motherhood. East Afr Med J 1993 Jun;70(6):396–8
Ojwiya A see **Nunn AJ**
Ok E see **Coker A**
Ok JH see **Kim J**
Oka A see **Endoh H**
Oka A see **Maeta M**
Oka C, Ideta H, Nagasaki H, Watanabe K, Shinagawa K. Retinal detachment with atopic dermatitis similar to traumatic retinal detachment. Ophthalmology 1994 Jun; 101(6):1050–4
Oka C see **Yonemoto J**
Oka E see **Enoki H**
Oka E see **Ohtsuka Y**
Oka E see **Yamatogi Y**
Oka H, Hirohata S. Regulation of human B cell responsiveness by interferon-alpha: interferon-alpha-mediated suppression of B cell function is reversed through direct interactions between monocytes and B cells [published erratum appears in Cell Immunol 1993 Jul;149(2):450–1] Cell Immunol 1993 Feb; 146(2):238–48
Oka H, Ikai Y, Hayakawa J, Masuda K, Harada K, Suzuki M. Improvement of chemical analysis of antibiotics. Part XIX: Determination of tetracycline antibiotics in milk by liquid chromatography and thin-layer chromatography/fast atom bombardment mass spectrometry. J AOAC Int 1994 Jul-Aug;77(4):891–5
Oka H, Ikai Y, Ohno T, Kawamura N, Hayakawa J, Harada K, Suzuki M. Identification of unlawful food dyes by thin-layer chromatography-fast atom bombardment mass spectrometry. J Chromatogr A 1994 Jul 15;674(1–2):301–7
Oka H, Kurata A, Miyasaka Y, Kobayashi I, Oomomo T, Yada K, Morii S, Kan S. [Completely thrombosed large aneurysm of the distal middle cerebral artery: a case report] No Shinkei Geka 1994 Jul;22(7):677–80 (Eng. Abstr.) **(Jpn)**
Oka H, Mochio S, Sato K, Isogai Y. Correlation of altered Q–T interval and sympathetic nervous system dysfunction in diabetic autonomic neuropathy. Eur Neurol 1994; 34(1):23–9
Oka H, Tamori A, Kuroki T, Kobayashi K, Yamamoto S. Prospective study of alpha-fetoprotein in cirrhotic patients monitored for development of hepatocellular carcinoma. Hepatology 1994 Jan;19(1):61–6
Oka H see **Bae SC**
Oka H see **Flotte TR**
Oka H see **Hirohata S**
Oka H see **Horie M**
Oka H see **Houi K**
Oka H see **Ichiyama M**
Oka H see **Irie T**
Oka H see **Kadowaki T**
Oka H see **Kawano N**
Oka H see **Kuroki T**
Oka H see **Okawa K**
Oka H see **Oshita S**
Oka H see **Shigekiyo T**
Oka H see **Shiozaki H**
Oka H see **Suwa T**
Oka H see **Takayama T**
Oka H see **Yamamoto T**
Oka H see **Yamamoto Y**
Oka H see **Yoshinari T**
Oka JA see **Weigel PH**
Oka JI see **Soja PJ**
Oka K. [Structure and regulation of hepatic lipase] Seikagaku 1993 Dec;65(12):1516–21 (21 ref.) **(Jpn)**
Oka K, Go Y, Kin Y, Tomonaga M. An observation of the third ventricle under flexible fiberoptic ventriculoscope: normal structure. Surg Neurol 1993 Oct;40(4):273–7
Oka K, Matsumoto T. Ki-1-positive anaplastic large cell lymphoma with different phenotypes in skin nodules and lymph nodes. Dermatology 1994;188(1):52–6
Oka K, Mori N, Yatabe Y. Immunohistochemical characteristics of monocytoid B cell lymphoma, mantle zone lymphoma, small lymphocytic lymphoma (or B chronic lymphocytic leukemia), and hairy cell leukemia [see comments] Acta Haematol 1993;90(2):84–9. Comment in: Acta Haematol 1994;91(2):114.
Oka K, Nakano T, Arai T. Cytoplasmic p105 index is an accurate mitotic index, but is not related to prognosis in cervical carcinoma. Arch Pathol Lab Med 1994 May; 118(5):506–9
Oka K, Nakano T, Arai T. c-erbB-2 Oncoprotein expression is associated with poor prognosis in squamous cell carcinoma of the cervix. Cancer 1994 Feb 1;73(3):664–71
Oka K, Nakano T, Hoshi T. Transient increases of growth fraction during fractionated radiation therapy for cervical carcinoma. Ki-67 and PC10 immunostaining. Cancer 1993 Nov 1;72(9):2621–7
Oka K, Shimodaira H, Hirano T, Sakurai E, Tamaki T, Kozaki M. Comparison of adrenal functions in kidney transplant recipients with different long-term immunosuppressive treatments—prednisolone and azathioprine versus prednisolone and cyclosporine. Transplantation 1993 Sep; 56(3):603–9
Oka K, Tzung KW, Sullivan M, Lindsay E, Baldini A, Chan L. Human very-low-density lipoprotein receptor complementary DNA and deduced amino acid sequence and localization of its gene (VLDLR) to chromosome band 9p24 by fluorescence in situ hybridization. Genomics 1994 Mar 15;20(2):298–300
Oka K, Yamamoto M, Nagasaka S, Tomonaga M. Endoneurosurgical treatment for hydrocephalus caused by intraventricular tumors. Childs Nerv Syst 1994 Apr; 10(3):162–6
Oka K see **Arai T**
Oka K see **Collin C**
Oka K see **Gohda K**
Oka K see **Hirano T**
Oka K see **Homma M**
Oka K see **Ito E**
Oka K see **Itokawa H**
Oka K see **Kouno Y**
Oka K see **Mori N**
Oka K see **Nakano T**

Oka K see **Reshad K**
Oka K see **Tzung KW**
Oka K see **Yamaguchi M**
Oka K see **Yamamoto M**
Oka K see **Yatabe Y**
Oka M, Hazama S, Yoshino S, Shimoda K, Suzuki M, Shimizu R, Yano K, Nishida M, Suzuki T. Intraarterial combined immunochemotherapy for unresectable hepatocellular carcinoma: preliminary results.
Cancer Immunol Immunother 1994 Mar;38(3):194–200
Oka M, Inaba A, Uchiyama T, Hazama S, Shimoda K, Suzuki M, Suzuki T. Prostaglandin E2 levels and lymphocyte subsets in portal venous drainage of colorectal cancers.
Am J Surg 1994 Feb;167(2):264–7
Oka M, Mitsunaga H, Hazama S, Yoshino S, Suzuki T. Natural killer activity and serum immunosuppressive acidic protein levels in esophageal and gastric cancers.
Surg Today 1993;23(8):669–74
Oka M, Morris KG, McMurtry IF. NIP–121 is more effective than nifedipine in acutely reversing chronic pulmonary hypertension. J Appl Physiol 1993 Sep;75(3):1075–80
Oka M, Negishi M, Nishigaki N, Ichikawa A. Two types of prostacyclin receptor coupling to stimulation of adenylate cyclase and phosphatidylinositol hydrolysis in a cultured mast cell line, BNu–2cl3 cells. Cell Signal 1993 Sep;5(5):643–50
Oka M, Negishi M, Yamamoto T, Satoh K, Hirohashi T, Ichikawa A. Prostacyclin (PGI) receptor binding and cyclic AMP synthesis activities of PGI1 analogues, SM–10906 and its methyl ester, SM–10902, in mastocytoma P–815 cells. Biol Pharm Bull 1994 Jan;17(1):74–7
Oka M, Suzuki T. [Strategy of treatment for pancreatic and biliary cancer with special reference to immunotherapy]
Gan To Kagaku Ryoho 1994 Aug;21(10):1571–6 (Eng. Abstr.) **(Jpn)**
Oka M, Yamaguchi K, Kira S. [Mediastinal tumor]
Nippon Rinsho 1994 Mar;Suppl 4:378–80 (5 ref.) **(Jpn)**
Oka M see **Gudas JM**
Oka M see **Hannonen P**
Oka M see **Harada T**
Oka M see **Hatanaka H**
Oka M see **Hiroki A**
Oka M see **Hori T**
Oka M see **Horinouchi Y**
Oka M see **Houchi H**
Oka M see **Ido K**
Oka M see **Ikenaga M**
Oka M see **Masuda Y**
Oka M see **Mohri M**
Oka M see **Morita K**
Oka M see **Nakamura S**
Oka M see **Nakaya Y**
Oka M see **Naruse N**
Oka M see **Noguchi T**
Oka M see **Ohta M**
Oka M see **Sa'do B**
Oka M see **Shimizu K**
Oka M see **Soda H**
Oka M see **Suzuki Y**
Oka M see **Takahashi S**
Oka M see **Takeda M**
Oka M see **Udani VP**
Oka M see **Westcott JY**
Oka M see **Yoshizumi M**
Oka N, Akiguchi I, Kawasaki T, Ohnishi K, Kimura J. Elevated serum levels of endothelial leukocyte adhesion molecules in Guillain–Barré syndrome and chronic inflammatory demyelinating polyneuropathy.
Ann Neurol 1994 May;35(5):621–4
Oka N, Akiguchi I, Nagao M, Nishio T, Kawasaki T, Kimura J. Expression of endothelial leukocyte adhesion molecule–1 (ELAM–1) in chronic inflammatory demyelinating polyneuropathy. Neurology 1994 May;44(5):946–50
Oka N, Nishio T, Akiguchi I, Nagao M, Kawasaki T, Kimura J. Microtubules stability in human peripheral nerves.
Neurosci Lett 1994 Feb 28;168(1–2):61–4
Oka N see **Fujii A**
Oka N see **Kaji R**
Oka N see **Nagao M**
Oka N see **Nishio T**
Oka N see **Sugiyama T**
Oka N see **Watanabe T**
Oka R see **Yamamoto H**
Oka S, Ida S, Shioda T, Takebe Y, Kobayashi N, Shibuya Y, Ohyama K, Momota K, Kimura S, Shimada K. Genetic analysis of HIV–1 during rapid progression to AIDS in an apparently healthy man.
AIDS Res Hum Retroviruses 1994 Mar;10(3):271–7
Oka S, Kitada K, Kohjin T, Nakamura Y, Kimura S, Shimada K. Direct monitoring as well as sensitive diagnosis of Pneumocystis carinii pneumonia by the polymerase chain reaction on sputum samples. Mol Cell Probes 1993 Dec; 7(6):419–24
Oka S see **Akama K**
Oka S see **Aki T**
Oka S see **Hashida S**
Oka S see **Hashinaka K**
Oka S see **Izawa K**
Oka S see **Kitada K**
Oka S see **Kondo M**
Oka S see **Maekura R**
Oka S see **Matsuda S**
Oka S see **Murata Y**
Oka S see **Nagata Y**
Oka S see **Ono Y**
Oka S see **Segawa K**
Oka S see **Takayama T**
Oka S see **Umemoto S**
Oka S see **Yamaguchi T**
Oka S see **Yoshihara Y**
Oka S see **Yoshioka S**
Oka T, Aou S, Hori T. Intracerebroventricular injection of interleukin–1 beta induces hyperalgesia in rats.
Brain Res 1993 Oct 8;624(1–2):61–8
Oka T, Hori T. EP1–receptor mediation of prostaglandin E2–induced hyperthermia in rats. Am J Physiol 1994 Jul; 267(1 Pt 2):R289–94
Oka T, Imazu T, Nishimura K, Tsujimura A, Sugao H, Takaha M. [Clinical studies on the need of prophylactic antibiotics during extracorporeal shock wave lithotripsy]
Hinyokika Kiyo 1993 Sep;39(9):791–6 (Eng. Abstr.) **(Jpn)**
Oka T, Iwakiri H, Mori S. Pontine–induced generalized suppression of postural muscle tone in a reflexively standing acute decerebrate cat. Neurosci Res 1993 Jul;17(2):127–40
Oka T, Kikumoto Y, Itakura K, Morton DL, Irie RF. Human monoclonal antibody identified an immunoreactive tetrapeptide sequence (Lys–Tyr–Gln–Ile) in M(r) 43,000 protein of human melanoma. Cancer Res 1994 Jul 1; 54(13):3511–5
Oka T, Kobayashi K, Hirauchi K, Igimi H, Uchida K. [Determination of serotonin in whole blood and platelet rich plasma by high–performance liquid chromatography with fluorometric detection] Rinsho Byori 1994 Jul; 42(7):748–52 (Eng. Abstr.) **(Jpn)**
Oka T, Komori N, Kuwahata M, Sassa T, Suzuki I, Okada M, Natori Y. Vitamin B6 deficiency causes activation of RNA polymerase and general enhancement of gene expression in rat liver. FEBS Lett 1993 Sep 27; 331(1–2):162–4
Oka T, Komori N, Kuwahata M, Suzuki I, Okada M, Natori Y. Effect of vitamin B6 deficiency on the expression of glycogen phosphorylase mRNA in rat liver and skeletal muscle. Experientia 1994 Feb 15;50(2):127–9
Oka T, Matsunaga H, Tokunaga K, Mitsunaga S, Juji T, Yamane A. A simple method for detecting single base substitutions and its application to HLA–DPB1 typing.
Nucleic Acids Res 1994 May 11;22(9):1541–7
Oka T, Nakano A. Inhibition of GTP hydrolysis by Sar1p causes accumulation of vesicles that are a functional intermediate of the ER–to–Golgi transport in yeast.
J Cell Biol 1994 Feb;124(4):425–34
Oka T, Ohwada K, Nagao M, Kitazato K. Effect of arginine–enriched total parenteral nutrition on the host–tumor interaction in cancer–bearing rats.
JPEN J Parenter Enteral Nutr 1993 Jul–Aug;17(4):375–83
Oka T, Onoe K, Matsumiya K, Takaha M, Yoshioka T, Koide T, Sonoda T, Kimura M, Sakurai M. Light microscopical immunohistochemical study on parathyroid adenoma in primary hyperparathyroidism. Urol Int 1994;52(3):121–5
Oka T, Suzuki Y, Shimizu S, Sakata Y, Azuma H, Kaneko Y. [AML1 gene rearrangements, but no 8;21 translocation in a child with acute myeloblastic leukemia (M2)]
Rinsho Ketsueki 1994 Jan;35(1):69–74 (Eng. Abstr.) **(Jpn)**
Oka T see **Akami T**
Oka T see **Endo Y**
Oka T see **Hashimoto A**
Oka T see **Imazu T**
Oka T see **Ito S**
Oka T see **Iwatani K**
Oka T see **Kanda K**
Oka T see **Kawabe K**
Oka T see **Kawai T**
Oka T see **Kawauchi M**
Oka T see **Keicho N**
Oka T see **Kikuta H**
Oka T see **Kojima R**
Oka T see **Kurimori S**
Oka T see **Kurita M**
Oka T see **Kuroda M**
Oka T see **Makino H**
Oka T see **Masaki N**
Oka T see **Matsuda T**
Oka T see **Mitsuo M**
Oka T see **Miyamoto K**
Oka T see **Moore RC**
Oka T see **Nakai I**
Oka T see **Nishimura H**
Oka T see **Niu S**
Oka T see **Obata H**
Oka T see **Okamoto M**
Oka T see **Ono M**
Oka T see **Otsuka T**
Oka T see **Puskas JD**
Oka T see **Saika S**
Oka T see **Sakata N**
Oka T see **Shimizu H**
Oka T see **Shizuma K**
Oka T see **Sudo E**
Oka T see **Suzuki K**
Oka T see **Suzuki S**
Oka T see **Takagi T**
Oka T see **Takahashi A**
Oka T see **Teramoto S**
Oka T see **Tsujimura A**
Oka T see **Tsutsumi O**
Oka T see **Wada Y**
Oka T see **Yasui H**
Oka T see **Yoshimura N**
Oka T see **Yoshimura R**
Oka T see **Yotsumoto H**
Oka Y, Kumon Y, Ohta S, Sakaki S, Ohue S, Takeda S. Chronic subdural hematoma associated with middle fossa arachnoid cysts—three case reports.
Neurol Med Chir (Tokyo) 1994 Feb;34(2):95–9 (17 ref.)
Oka Y, Murata A, Nishijima J, Ogawa M, Mori T. The mechanism of hepatic cellular injury in sepsis: an in vitro study of the implications of cytokines and neutrophils in its pathogenesis. J Surg Res 1993 Jul;55(1):1–8
Oka Y, Murata A, Nishijima J, Yasuda T, Hiraoka N, Ohmachi Y, Yasuda T, Kitagawa K, Toda H, Tanaka N, et al. Enhanced attachment and elastase–releasing capacity of neutrophils after surgery. Am J Surg 1994 Apr; 167(4):405–11
Oka Y, Shimizu Y, Tsukada S, Sugiyama H. Cyclic regulation of B220 antigen expression in immature B cell lines.
Immunol Cell Biol 1994 Feb;72(1):75–8
Oka Y see **Asano T**
Oka Y see **Baba M**
Oka Y see **Gohji K**
Oka Y see **Inukai K**
Oka Y see **Ishihara H**
Oka Y see **Lebowitz LE**
Oka Y see **Morita Y**
Oka Y see **Nakao T**
Oka Y see **Nakashima Y**
Oka Y see **Narumiya S**
Oka Y see **Okunishi H**
Oka Y see **Sumii K**
Oka Y see **Toda H**
Oka Y see **Yamato I**
Okabayashi H see **Yokota T**
Okabayashi J, Matsubayashi K, Sato T, Ozawa T. [Effect of nifedipine and enalapril on cardiac autonomic activity in elderly hypertensive patients]
Nippon Ronen Igakkai Zasshi 1994 Apr;31(4):285–92 (Eng. Abstr.) **(Jpn)**
Okabayashi K, Aoe M, DeMeester SR, Cooper JD, Patterson GA. Pentoxifylline reduces lung allograft reperfusion injury. Ann Thorac Surg 1994 Jul;58(1):50–6
Okabayashi K, Hanagiri T, Noda Y, Ozaki S, Shiraishi T, Mitsudomi T, Okamura T, Hamada T, Shirakusa T. Angiosarcoma of the chest wall with a gastric metastasis.
Thorac Cardiovasc Surg 1993 Oct;41(5):318–20
Okabayashi K, Morimoto M, Morimoto E, Morimoto M, Nishihara I, Hyodo M. [Onset of RSD and causalgia]
Masui 1993 Oct;42(10):1524–7 (Eng. Abstr.) **(Jpn)**
Okabayashi M, Pickel MD, Budgeon LR, Cladel NM, Kreider JW. Podofilox–induced regression of Shope papillomas may be independent of host immunity.
J Invest Dermatol 1993 Dec;101(6):852–7
Okabayashi S see **Nagamitsu S**
Okabayashi Y, Kido Y, Okutani T, Sugimoto Y, Sakaguchi K, Kasuga M. Tyrosines 1148 and 1173 of activated human epidermal growth factor receptors are binding sites of Shc in intact cells. J Biol Chem 1994 Jul 15;269(28):18674–8
Okabayashi Y see **Matsushita K**
Okabayashi Y see **Otsuki M**
Okabayashi Y see **Shirakawa K**
Okabayashi Y see **Yonezawa K**
Okabe A see **Kim YD**
Okabe A see **Matsushita C**
Okabe A see **Matsushita O**
Okabe A see **Minami J**
Okabe E see **Sasaki H**
Okabe E see **Shibata T**
Okabe E see **Suyama N**
Okabe F see **Kage K**
Okabe H, Irita K, Kurosawa K, Tagawa K, Koga A, Yamakawa M, Yoshitake J, Takahashi S. Increase in the plasma concentration of reduced glutathione observed in rats with liver damage induced by lipopolysaccharide/D–galactosamine: effects of ulinastatin, a urinary trypsin inhibitor. Circ Shock 1993 Dec; 41(4):268–72
Okabe H, Irita K, Taniguchi S, Kurosawa K, Tagawa K, Yoshitake J, Takahashi S. Endotoxin causes early changes in glutathione concentrations in rabbit plasma and liver. J Surg Res 1994 Sep;57(3):416–9
Okabe H, Sakamoto S, Chijiiwa Y, Misawa T, Nawata H, Nakayama K. [A case of ankylosing spondylitis with secondary intestinal amyloidosis]
Nippon Shokakibyo Gakkai Zasshi 1994 Jun;91(6):1126–30 **(Jpn)**
Okabe H, Takahashi A, Tamai M. Color Doppler imaging of a spontaneously resolved carotid–cavernous sinus fistula [letter] Am J Ophthalmol 1994 Mar 15;117(3):410–1
Okabe H see **Abe H**
Okabe H see **Chano T**
Okabe H see **Ikeda T**
Okabe H see **Imamura H**
Okabe H see **Inui T**
Okabe H see **Irita K**
Okabe H see **Katoh J**
Okabe H see **Kominami G**

Okabe H see **Konishi T**
Okabe H see **Masaki N**
Okabe H see **Matsumoto K**
Okabe H see **Motomiya Y**
Okabe H see **Nagao T**
Okabe H see **Nakamura K**
Okabe H see **Okajima K**
Okabe H see **Shibuya Y**
Okabe H see **Sugano K**
Okabe H see **Takahashi H**
Okabe H see **Uchiba M**
Okabe H see **Yamamoto S**
Okabe I see **Mugishima H**
Okabe I see **Nakamura M**
Okabe I see **Shimoizumi H**
Okabe K. Assessment of emaciation in relation to threat to life in anorexia nervosa. Intern Med 1993 Nov; 32(11):837–42
Okabe K. [Experimental study on the effects of hypothermic perfusion by extracorporeal membrane oxygenation] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):323–31 (Eng. Abstr.) **(Jpn)**
Okabe K, Miura K, Konishi H, Hara K, Shimizu N. Thoracic duct cyst of the mediastinum. Case report. Scand J Thorac Cardiovasc Surg 1993;27(3–4):175–7
Okabe K see **Asano M**
Okabe K see **Hoshino T**
Okabe K see **Kori Y**
Okabe K see **Shimizu N**
Okabe K see **Suzuki H**
Okabe K see **Suzuki M**
Okabe K see **Tominaga T**
Okabe M, Kawamura K, Miyagishima T, Itaya T, Goodwyn D, Shoji M, Vogler WR, Sakurada K, Uehara M, Miyazaki T. Effect of herbimycin A, an inhibitor of tyrosine kinase, on protein tyrosine kinase activity and phosphotyrosyl proteins of Ph1-positive leukemia cells. Leuk Res 1994 Mar;18(3):213–20
Okabe M, Kunieda Y, Miyagishima T, Kobayashi M, Kurosawa M, Itaya T, Sakurada K, Miyazaki T. BCR/ABL oncoprotein-targeted antitumor activity of antisense oligodeoxynucleotides complementary to bcr/abl mRNA and herbimycin A, an antagonist of protein tyrosine kinase: inhibitory effects on in vitro growth of Ph1-positive leukemia cells and BCR/ABL oncoprotein-associated transformed cells. Leuk Lymphoma 1993 Jul; 10(4–5):307–16
Okabe M, Uehara M. New insight into oncoprotein-targeted antitumor effect: herbimycin A as an antagonist of protein tyrosine kinase against Ph1-positive leukemia cells. Leuk Lymphoma 1993 Dec;12(1–2):41–9 (30 ref.)
Okabe M see **Akinaga S**
Okabe M see **Ashizawa T**
Okabe M see **Hata H**
Okabe M see **Higa T**
Okabe M see **Ikawa M**
Okabe M see **Ishida H**
Okabe M see **Itoh N**
Okabe M see **Kimura I**
Okabe M see **Kimura M**
Okabe M see **Kobayashi E**
Okabe M see **Kurosawa M**
Okabe M see **Nishimura H**
Okabe M see **Ohashi K**
Okabe M see **Satoh M**
Okabe M see **Sugaya T**
Okabe M see **Takahashi I**
Okabe M see **Ying X**
Okabe N, Hashizume N. Drug binding properties of glycosylated human serum albumin as measured by fluorescence and circular dichroism. Biol Pharm Bull 1994 Jan;17(1):16–21
Okabe N, Hokaze M. Effect of divalent metal ions on the binding of thyroxine to bovine serum albumin as measured by fluorescence. Biol Pharm Bull 1993 Jul;16(7):719–21
Okabe N, Masaoka N, Ogawa M, Yoshida K, Takahashi T, Matsumoto F, Toyoda S, Sakurai K. [A study on the detection of Helicobacter pylori in children with gastric and duodenal diseases] Kansenshogaku Zasshi 1993 Sep; 67(9):781–4 (Eng. Abstr.) **(Jpn)**
Okabe N see **Kato Y**
Okabe N see **Yoshida K**
Okabe S, Hida W, Kikuchi Y, Kurosawa H, Midorikawa J, Chonan T, Takishima T, Shirato K. Upper airway muscle activity during sustained hypoxia in awake humans. J Appl Physiol 1993 Oct;75(4):1552–8
Okabe S, Hida W, Kikuchi Y, Taguchi O, Takishima T, Shirato K. Upper airway muscle activity during REM and non-REM sleep of patients with obstructive apnea. Chest 1994 Sep;106(3):767–73
Okabe S, Miyake H. [The state of the art of gastric antisecretory drugs] Nippon Yakurigaku Zasshi 1993 Sep; 102(3):235–44 (34 ref.) (Eng. Abstr.) **(Jpn)**
Okabe S see **Fujiki H**
Okabe S see **Harada A**
Okabe S see **Hida W**
Okabe S see **Hiramatsu Y**
Okabe S see **Kikuchi Y**
Okabe S see **Kirita T**
Okabe S see **Komeda Y**
Okabe S see **Miyasaka H**
Okabe S see **Suganuma M**
Okabe S see **Takeuchi K**
Okabe S see **Ueshima K**
Okabe S see **Wu C**
Okabe T. [Origin and cytogenetic abnormalities of sarcoid epithelioid cells] Nippon Rinsho 1994 Jun;52(6):1449–55 (11 ref.) (Eng. Abstr.) **(Jpn)**
Okabe T, Hida M, Maruyama K, Kohgo T, Shibuya M, Ohashi A. [The usefulness of the bayesian method for the prediction of plasma theophylline levels in asthmatic children during RTC therapy by the sustained preparation of theophylline] Arerugi 1994 Apr;43(4):563–70 (Eng. Abstr.) **(Jpn)**
Okabe T, Yoshida E, Chieda S, Endo K, Kamiya S, Osada K, Tanaka S, Okura A, Suda H. BE-23372M, a novel protein tyrosine kinase inhibitor. I. Producing organism, fermentation, isolation and biological activities. J Antibiot (Tokyo) 1994 Mar;47(3):289–93
Okabe T see **Edano T**
Okabe T see **Imasaki K**
Okabe T see **Kamoto T**
Okabe T see **Kikyo N**
Okabe T see **Kitagawa M**
Okabe T see **Mash LK**
Okabe T see **Matsuda M**
Okabe T see **Oishi E**
Okabe T see **Senda T**
Okabe T see **Suzuki Y**
Okabe T see **Tanaka S**
Okabe T see **Yamanaka M**
Okabe Y see **Akaogi K**
Okabe Y see **Kashida H**
Okabe Y see **Matano S**
Okabe Y see **Nagayama I**
Okabe Y see **Notoya M**
Okabe Y see **Tanaka J**
Okabe Y see **Yoshida T**
Okabe-Kado J see **Hayashi M**
Okabe-Kado J see **Kanatani Y**
Okabe-Kado J see **Kasukabe T**
Okáč V see **Jurka M**
Okada A, Harata S, Takeda Y, Nakamura T, Takagaki K, Endo M. Age-related changes in proteoglycans of human ligamentum flavum. Spine 1993 Nov;18(15):2261–6
Okada A, Inomata K, Nagae T. Spontaneous cortical granule release and alteration of zona pellucida properties during and after meiotic maturation of mouse oocytes. Anat Rec 1993 Dec;237(4):518–26
Okada A, Mendelsohn M, Alt F. Differential activation of transcription versus recombination of transgenic T cell receptor beta variable region gene segments in B and T lineage cells. J Exp Med 1994 Jul 1;180(1):261–72
Okada A, Takagi Y, Fukuzawa M, Nezu R. [Intestinal failure—its consept, physiopathology and treatment] Nippon Geka Gakkai Zasshi 1994 Jan;95(1):1–6 (28 ref.) **(Jpn)**
Okada A, Takehara H, Masamune K, Nishi M, Komi N, Seki K, Hizawa K, Kawahito M, Takase Y, Kuroda Y. A newborn case of extrarenal malignant rhabdoid tumor. Tokushima J Exp Med 1993 Jun;40(1–2):109–12 (5 ref.)
Okada A, Takehara H, Yoshida K, Nishi M, Miyake H, Kita Y, Komi N. Increased aspartate and glutamate levels in both gastric and colon cancer tissues. Tokushima J Exp Med 1993 Jun;40(1–2):19–25
Okada A, Tamada H, Tsuji H, Azuma T, Yagi M, Kubota A, Kamata S. Anterior sagittal anorectoplasty as a redo operation for imperforate anus. J Pediatr Surg 1993 Jul; 28(7):933–8
Okada A, Urakami K, Takahashi K, Ohno K, Sato K, Esdo H. Expression of amyloid beta-protein precursor mRNAs in cultured skin fibroblasts taken from patients with dementia of the Alzheimer type [letter] Dementia 1994 Jan–Feb;5(1):55–6
Okada A, Wakamatsu K, Miyazawa T, Higashijima T. Vesicle-bound conformation of melittin: transferred nuclear Overhauser enhancement analysis in the presence of perdeuterated phosphatidylcholine vesicles. Biochemistry 1994 Aug 16;33(32):9438–46
Okada A see **Fukui Y**
Okada A see **Fukuzawa M**
Okada A see **Hamano H**
Okada A see **Hayano J**
Okada A see **Hosoi G**
Okada A see **Inoue M**
Okada A see **Kusafuka T**
Okada A see **Miura K**
Okada A see **Nagasawa Y**
Okada A see **Nakamura H**
Okada A see **Nakamura T**
Okada A see **Santiago SF**
Okada A see **Takagi Y**
Okada A see **Wasa M**
Okada AA, Johnson RP, Liles WC, D'Amico DJ, Baker AS, Townley RG. Effect of cetirizine on human eosinophil superoxide generation, eosinophil chemotaxis and eosinophil peroxidase in vitro. Int Arch Allergy Immunol 1994;103(4):384–90
Okada C see **Eda R**
Okada C see **Kawahara S**
Okada C see **Mishima Y**
Okada C see **Miyagawa H**
Okada C see **Soda R**
Okada E, Iwatsubo E, Takehara T, Tamada K. [Factors related to postoperative hydronephrosis following ureteroneocystostomy in neurogenic bladders] Nippon Hinyokika Gakkai Zasshi 1994 May;85(5):785–91 (Eng. Abstr.) **(Jpn)**
Okada E see **Endo S**
Okada E see **Minamitani H**
Okada E see **Murai Y**
Okada F. Is the efficacy of psychodynamic psychotherapy really self-evident? [letter] Can J Psychiatry 1994 Apr; 39(3):187
Okada F. Is psychopathology in Japan a "black hole"? [letter] J Clin Psychiatry 1994 Apr;55(4):164
Okada F, Horikawa T, Tokumitsu Y, Nomura Y. Chronic desipramine treatment influences D1 stimulation and D2 inhibition (dual control) of adenylate cyclase by dopamine in rat striatum. Neurochem Int 1994 Jan;24(1):23–7
Okada F, Hosokawa M, Hamada J, Hasegawa J, Mizutani M, Takeichi N, Kobayashi H. Progression of a weakly tumorigenic mouse fibrosarcoma at the site of early phase of inflammation caused by plastic plates. Jpn J Cancer Res 1993 Dec;84(12):1230–6
Okada F, Hosokawa M, Hasegawa J, Kuramitsu Y, Nakai K, Yuan L, Lao H, Kobayashi H, Takeichi N. Enhancement of in vitro prostaglandin E2 production by mouse fibrosarcoma cells after co-culture with various anti-tumour effector cells. Br J Cancer 1994 Aug; 70(2):233–8
Okada F, Torii Y, Saito H, Matsuki N. Antiemetic effects of serotonergic 5-HT1A-receptor agonists in Suncus murinus. Jpn J Pharmacol 1994 Feb;64(2):109–14
Okada F see **Kinoshita S**
Okada F see **Sato Y**
Okada F see **Sugita T**
Okada H. [An investigation of the collagen in cardiomyopathic hamsters] Hokkaido Igaku Zasshi 1993 Nov;68(6):894–905 (Eng. Abstr.) **(Jpn)**
Okada H. [Metabolism and pharmacokinetics of synthetic estrogens and progestogens] Nippon Rinsho 1994 Mar; 52(3):617–23 (6 ref.) (Eng. Abstr.) **(Jpn)**
Okada H, Gotoh A, Takechi Y, Kamidono S. Leydig cell tumour of the testis associated with Klinefelter's syndrome and Osgood-Schlatter disease. Br J Urol 1994 Apr; 73(4):457
Okada H, Hayashi A, Tanaka H, Fujisawa M, Matsumoto O, Kamidono S, Ohya K. [Ultrastructure of immotile spermatozoa obtained from infertile male patients] Nippon Hinyokika Gakkai Zasshi 1993 Oct;84(10):1879–82 (Eng. Abstr.) **(Jpn)**
Okada H, Kamidono S, Owens GR, Nagamatsu GR, Addonizio JC. A solid-phase assay for the detection of anti-sperm antibodies. Am J Reprod Immunol 1993 May;29(4):241–6
Okada H, Konishi K, Nakazato Y, Kanno Y, Suzuki H, Sakaguchi H, Saruta T. Interleukin-4 expression in mesangial proliferative glomerulonephritis. Am J Kidney Dis 1994 Feb;23(2):242–6
Okada H, Konishi K, Suzuki H, Saruta T, Sakaguchi H. Idiopathic progressive glomerulopathy with extensive subendothelial and mesangial immune deposit formation. Clin Nephrol 1994 Jun;41(6):338–41
Okada H, Koyanagi T, Yamada N. Synthesis and antitumor activities of prodrugs of benzoylphenylureas. Chem Pharm Bull (Tokyo) 1994 Jan;42(1):57–61
Okada H, Merryman JI, Rosol TJ, Capen CC. Effects of humoral hypercalcemia of malignancy and gallium nitrate on thyroid C cells in nude mice: immunohistochemical and ultrastructural investigations. Vet Pathol 1994 May; 31(3):349–57
Okada H, Miyazaki J, Kamidono S. [Granulocyte function of patients on anti-cancer chemotherapy] Nippon Hinyokika Gakkai Zasshi 1994 Jun;85(6):958–63 (Eng. Abstr.) **(Jpn)**
Okada H, Momota H, Okada N, Okamoto T, Azuma T. Elimination of HIV-infected cells by lymphocytes armed with a bifunctional antibody to gp120 of HIV and CD3. Immunol Lett 1993 Nov;38(3):195–9
Okada H, Suzuki H, Awaya N, Handa M, Ogino M, Matsuyama M, Toya S, Saruta T. Serious adverse effects induced by simultaneous administration of two nonsteroidal anti-inflammatory drugs. South Med J 1993 Nov; 86(11):1266–8
Okada H, Suzuki H, Kanno Y, Yamamura Y, Saruta T. Effects of vasopressin V1 and V2 receptor antagonists on progressive renal failure in rats. Clin Sci (Colch) 1994 Apr; 86(4):399–404
Okada H, Suzuki H, Yoshinari T, Arakawa H, Okura A, Suda H, Yamada A, Uemura D. A new topoisomerase II inhibitor, BE-22179, produced by a streptomycete. I. Producing strain, fermentation, isolation and biological activity. J Antibiot (Tokyo) 1994 Feb;47(2):129–35
Okada H, Tatsumi N, Nakano Y, Gotoh A, Eto H, Arakawa S, Kamidono S, Hanioka K, Harada M, Ka A. [Small cell carcinoma of the prostate] Nippon Hinyokika Gakkai Zasshi 1994 Jun;85(6):1002–5 (9 ref.) (Eng. Abstr.) **(Jpn)**
Okada H, Tsuboi H, Esato K. The addition of glutathione (YM737) to a crystalloid cardioplegic solution enhances myocardial protection. Surg Today 1994;24(3):241–6
Okada H see **Baranji K**

Okada H see Campbell W
Okada H see Endoh M
Okada H see Fujisawa M
Okada H see Funabashi K
Okada H see Hata Y
Okada H see Heya T
Okada H see Ito M
Okada H see Kaji Y
Okada H see Kakudo S
Okada H see Kanno H
Okada H see Kanno Y
Okada H see Kuraya M
Okada H see Maekawa N
Okada H see Matsui T
Okada H see Miyamoto M
Okada H see Motoyama N
Okada H see Murakami S
Okada H see Nagahata H
Okada H see Nakae H
Okada H see Nakazato Y
Okada H see Noguchi T
Okada H see Oclarit JM
Okada H see Ohtsuka H
Okada H see Sakurada C
Okada H see Shinohara T
Okada H see Shirai M
Okada H see Takeuchi S
Okada H see Takizawa H
Okada H see Tamura T
Okada H see Tanaka H
Okada H see Tanaka Y
Okada H see Taniyama H
Okada H see Wolf-Levin R
Okada H see Yamamoto T
Okada H see Yamashita S
Okada H see Yoshinari T
Okada I see Afraz F

Okada J. [Clinical microbiology] Rinsho Byori 1994 May; 42(5):511–3 (Eng. Abstr.) **(Jpn)**

Okada J, Oonishi H, Sanayama K, Fukumoto Y. [123I-OIH renoscintigraphy in children with chronic disorder of glomerulus] Kaku Igaku 1994 Jan;31(1):11–5 (Eng. Abstr.) **(Jpn)**

Okada J, Oonishi H, Yoshikawa K, Imaseki K, Uno K, Itami J, Arimizu N. FDG-PET for the evaluation of tumor viability after anticancer therapy. Ann Nucl Med 1994 May;8(2):109–13

Okada J see Hattori H
Okada J see Honda E
Okada J see Hosaka K
Okada J see Iikuni Y
Okada J see Kashima R
Okada J see Miura M

Okada K. [Biochemical modulation of chemotherapy of urologic malignancies] Hinyokika Kiyo 1993 Dec; 39(12):1195–6 (Eng. Abstr.) **(Jpn)**

Okada K, Arai Y, Hata M, Matsuyama K, Yano M. Big endothelin-1 structure important for specific processing by endothelin-converting enzyme of bovine endothelial cells. Eur J Biochem 1993 Dec 1;218(2):493–8

Okada K, Frassica FJ, Sim FH, Beabout JW, Bond JR, Unni KK. Parosteal osteosarcoma. A clinicopathological study. J Bone Joint Surg Am 1994 Mar;76(3):366–78

Okada K, Funai M, Morimoto Y, Kagami S, Kawakami K. [Clinico-pathological study of carried-over patents with Henoch-Schönlein nephritis] Nippon Jinzo Gakkai Shi 1994 Jun;36(6):722–6 (Eng. Abstr.) **(Jpn)**

Okada K, Iida K, Sakusabe N, Saitoh H, Abe E, Sato K. Pseudohypoparathyroidism-associated spinal stenosis. Spine 1994 May 15;19(10):1186–9 (17 ref.)

Okada K, Ishikawa S, Caramelo C, Tsai P, Schrier RW. Enhancement of vascular action of arginine vasopressin by diminished extracellular sodium concentration. Kidney Int 1993 Oct;44(4):755–63

Okada K, Kinoshita Y, Takahashi S. Oral 1,25-dihydroxyvitamin D3 minipulse therapy [letter] Nephron 1994;67(1):121–2

Okada K, Kodera R, Yasuda N, Ohara H. [Relationship of AIDS-related knowledge with attitudes of nursing students toward HIV-infected persons] Nippon Koshu Eisei Zasshi 1994 Jun;41(6):538–48 (Eng. Abstr.) **(Jpn)**

Okada K, Ogawa K, Asada T, Mukohara N, Nishiwaki M, Higami T, Sugimoto T. The efficacy of non-clamping selective cerebral perfusion in distal aortic arch aneurysm repair: report of a case. Surg Today 1994;24(4):371–4

Okada K, Sakai A, Hidaka K, Fukuda H. [Systematic cleaning of the mite antigens in home environment and its effects on atopic dermatitis] Nippon Koshu Eisei Zasshi 1994 Feb; 41(2):165–71 (Eng. Abstr.) **(Jpn)**

Okada K, Sasaki R, Ishikawa S, Saito T. Distinct inhibition by non-peptide and peptide arginine vasopressin antagonists of vasopressin-induced activation of mitogen-activated protein kinase in cultured rat vascular smooth muscle cells. Biochem Biophys Res Commun 1994 Apr 29;200(2):1155–60

Okada K, Shinoka S, Ishikawa T, Sato H, Kuji T, Tomino T. [A case report of aneurysm of the diverticulum of the ductus arteriosus] Kyobu Geka 1993 Dec;46(13):1144–7 (Eng. Abstr.) **(Jpn)**

Okada K, Sone K, Minaguchi J, Kawashima S, Kagami S, Morimoto Y, Kuroda Y. IgA nephropathy demonstrating clinico-serologic features of acute post-streptococcal glomerulonephritis [letter] Clin Nephrol 1994 Feb; 41(2):117–8

Okada K, Suzuki K, Murakami K, Davis WC. Immunohistological study on bovine small intestine including gut associated lymphoid tissue using monoclonal antibodies to WC1, TCR1 and BoCD3. Vet Immunol Immunopathol 1993 Nov;39(1–3):169–75

Okada K, Suzuki N, Sugihara H, Minami S, Wakabayashi I. Restoration of growth hormone secretion in prolonged food-deprived rats depends on the level of nutritional intake and dietary protein. Neuroendocrinology 1994 Apr; 59(4):380–6

Okada K, Takahashi S, Higuchi T, Maeda H. Long-term effect of intravenous reinfusion of unmodified autogenous peritoneal fluid combined with hemodialysis in a patient with dialysis-related ascites [letter] Nephron 1993; 65(3):474–5

Okada K, Takahashi S, Kinoshita Y. Effect of pleurodesis with autoblood on hydrothorax due to continuous ambulatory peritoneal dialysis-induced diaphragmatic communication [letter] Nephron 1993;65(1):163–4

Okada K, Takeichi M, Uchida H, Shirota T, Sakai N, Ito H. Translocation (16;21)(p11;q22) in acute nonlymphocytic leukemia. Cancer Genet Cytogenet 1994 Jul 1;75(1):60–3

Okada K, Urano T, Goi T, Baba H, Yamaguchi A, Furukawa K, Shiku H. Isolation of human nm23 genomes and analysis of loss of heterozygosity in primary colorectal carcinomas using a specific genomic probe. Cancer Res 1994 Aug 1; 54(15):3979–82

Okada K, Usui Y, Abe T, Watanabe S, Ishida T, Arihara K, Masuda A, Inatsuchi H, Tanaka M, Hihara T, et al. [Statistic studies on bacteria isolated from urinary tract infections (report 6: isolation rate and drug sensitivity from 1988 through 1989)] Hinyokika Kiyo 1994 Feb;40(2):175–85 (Eng. Abstr.) **(Jpn)**

Okada K see Abe E
Okada K see Aida Y
Okada K see Asai K
Okada K see Ataka K
Okada K see Caramelo C
Okada K see Chiba T
Okada K see Fujita T
Okada K see Gobara M
Okada K see Goto K
Okada K see Harada K
Okada K see Hata A
Okada K see Hidaka Y
Okada K see Ikebuchi J
Okada K see Inoue M
Okada K see Isaka S
Okada K see Ishikawa S
Okada K see Iwao Y
Okada K see Kanimoto Y
Okada K see Katoh M
Okada K see Kawamura T
Okada K see Kikuta Y
Okada K see Kobayashi S
Okada K see Kurosawa M
Okada K see Mishima Y
Okada K see Misumi H
Okada K see Murakami K
Okada K see Nonaka T
Okada K see Ohga S
Okada K see Ohmori T
Okada K see Ohmuro K
Okada K see Okada M
Okada K see Okugawa T
Okada K see Ota K
Okada K see Ren HY
Okada K see Sairenji M
Okada K see Sato K
Okada K see Satoh T
Okada K see Shinozaki S
Okada K see Shiraishi H
Okada K see Suzuki Y
Okada K see Takahashi S
Okada K see Tomochika Y
Okada K see Ueda K
Okada K see Wada T
Okada K see Watanabe A
Okada K see Watanabe M
Okada K see Yamamoto H
Okada K see Yamamoto K
Okada K see Yamashita K

Okada M. The influence of intestinal flora on wound healing in mice. Surg Today 1994;24(4):347–55

Okada M. [The privileged background of Drosophila, as a material for developmental biology studies] Tanpakushitsu Kakusan Koso 1993 Nov;38(15):2411–20 (30 ref.) **(Jpn)**

Okada M. [Germ cell determinant: past, present and future] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2112–4 **(Jpn)**

Okada M, Buñag RD. Insulin acts centrally to enhance reflex tachycardia in conscious rats. Am J Physiol 1994 Feb;266(2 Pt 2):R481–6

Okada M, Buñag RD. Selective enhancement in SHR of hypotension and bradycardia caused by NTS-injected serotonin. Am J Physiol 1994 Feb;266(2 Pt 2):R599–605

Okada M, Erickson A, Hendrickson A. Light and electron microscopic analysis of synaptic development in Macaca monkey retina as detected by immunocytochemical labeling for the synaptic vesicle protein, SV2. J Comp Neurol 1994 Jan 22;339(4):535–58

Okada M, Harima H, Hosoi Y, Sogo A. Influences of some low molecular compounds on enzymatic activity and isoelectric point of aspartate aminotransferase from rat liver. J Nutr Sci Vitaminol (Tokyo) 1993 Aug;39(4):311–21

Okada M, Ishii N, Okada M, Adachi S, Kono M. Cervicothoracic vagal neurilemoma: report of a case. Surg Today 1994;24(2):183–6

Okada M, Matsuda S, Kurisu S, Ohyabu H, Tachibana S, Hatta T, Kita Y. [Severe obstructive necrotizing enterocolitis associated with carcinoma of the sigmoid colon: report of a case] Nippon Geka Gakkai Zasshi 1994 Jul;95(7):473–6 (Eng. Abstr.) **(Jpn)**

Okada M, Midorikawa-Tsurutani T, Tokura H. The effects of two different kinds of quilt on human core temperature during night sleep. Ergonomics 1994 May;37(5):851–7

Okada M, Miyake T, Kitamura T, Kawasaki K, Mizushima Y. Anti-ubiquitin immunoreactivity associates with pyramidal cell death induced by intraventricular infusion of leupeptin in rat hippocampus. Neurosci Res 1994 Feb; 19(1):59–66

Okada M, Miyazaki S, Hirasawa Y. Increase in plasma concentration of ubiquitin in dialysis patients: possible involvement in beta 2-microglobulin amyloidosis. Clin Chim Acta 1993 Nov 15;220(2):135–44

Okada M, Ota T, Okada M, Matsuda H, Okada K, Ishii N. Right ventricular dysfunction after major pulmonary resection. J Thorac Cardiovasc Surg 1994 Sep; 108(3):503–11

Okada M, Tanaka Y, Kasida M, Akatuka N, Suzuki Y, Yoshimoto K, Saima S, Nakamura Y, Tanaka T. [Two case reports of refractory heart failure treated by continuous ambulatory peritoneal dialysis] Kokyu To Junkan 1993 Oct; 41(10):1013–8 (Eng. Abstr.) **(Jpn)**

Okada M, Tsubota N, Yoshimura M, Kubota M, Murotani A. Simultaneous occurrence of three primary lung cancers. Chest 1994 Feb;105(2):631–2

Okada M, Tsubota N, Yoshimura M, Kubota M, Murotani A. The unusual development of empyema with multiple alveolobronchiolar fistulae 8 years after non-curative resection and radiation for lung cancer: report of a case. Surg Today 1993;23(12):1085–8

Okada M, Yao T. [Japanese clinical statistical data of patients with Crohn's disease] Nippon Rinsho 1992 Nov;50 Suppl:494–500 (20 ref.) **(Jpn)**

Okada M, Yoshimura K, Kojima A, Hirose H, Okajima N, Takeda H, Kikuchi I, Tai H, Tokuda T, Okano H. [A case of bronchogenic squamous cell carcinoma associated with Swyer-James syndrome] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Sep; 31(9):1170–5 (Eng. Abstr.) **(Jpn)**

Okada M, Yoshioka K, Takemura T, Murakami K, Maki S. [Expression of fibronectin receptor and vitronectin receptor in diseased human kidneys] Nippon Jinzo Gakkai Shi 1993 Oct;35(10):1139–46 (Eng. Abstr.) **(Jpn)**

Okada M, Yotsukura M, Shimada T, Ishikawa K. Clinical implications of isolated T wave inversion in adults: electrocardiographic differentiation of the underlying causes of this phenomenon. J Am Coll Cardiol 1994 Sep; 24(3):739–45

Okada M see Arita M
Okada M see Asai T
Okada M see Ashida Y
Okada M see Ataka K
Okada M see Hachiya J
Okada M see Hosoda Y
Okada M see Iida M
Okada M see Ikeda N
Okada M see Inaoka Y
Okada M see Inomata S
Okada M see Inoue N
Okada M see Iwahashi K
Okada M see Kaneko S
Okada M see Kazama JJ
Okada M see Kobayashi A
Okada M see Kobayashi S
Okada M see Kokame K
Okada M see Lo TS
Okada M see Matsuda H
Okada M see Matsuto T
Okada M see Mine K
Okada M see Miyauchi T
Okada M see Morozumi M
Okada M see Mukai T
Okada M see Murakami K
Okada M see Nada S
Okada M see Nawa Y
Okada M see Oda K
Okada M see Ohmori J
Okada M see Oka T
Okada M see Okada M
Okada M see Okatani Y
Okada M see Okumura N
Okada M see Ookuma K
Okada M see Ota T
Okada M see Sabe H
Okada M see Sakano T
Okada M see Sangawa K
Okada M see Shichijo T

Okada M see **Tada S**
Okada M see **Taguchi T**
Okada M see **Takemura T**
Okada M see **Takeuchi M**
Okada M see **Tamaru T**
Okada M see **Tanabe K**
Okada M see **Tsukube T**
Okada M see **Watanabe S**
Okada M see **Yabe T**
Okada M see **Yamada T**
Okada M see **Yamamoto H**
Okada M see **Yamamoto M**
Okada M see **Yamaoka O**
Okada M see **Yamashita C**
Okada M see **Yamashita T**
Okada M see **Yoshida M**
Okada M see **Yoshioka K**

Okada N. [Molecular genetic studies on virulence-associated chromosomal loci of Shigella flexneri 2 a] Nippon Saikingaku Zasshi 1993 Nov;48(6):729-38 (55 ref.) **(Jpn)**

Okada N, Nomura M, Morimoto S, Ogihara T, Yoshikawa K. Bone mineral density of the lumbar spine in psoriatic patients with long term etretinate therapy. J Dermatol 1994 May;21(5):308-11

Okada N, Ohshima K. A model for the mechanism of initial generation of short interspersed elements (SINEs). J Mol Evol 1993 Aug;37(2):167-70

Okada N, Pentland AP, Falk P, Caparon MG. M protein and protein F act as important determinants of cell-specific tropism of Streptococcus pyogenes in skin tissue. J Clin Invest 1994 Sep;94(3):965-77

Okada N, Sato S, Sasou T, Aoyama M, Nishida K, Yoshikawa K. Characterization of pigmented granules in minocycline-induced cutaneous pigmentation: observations using fluorescence microscopy and high-performance liquid chromatography. Br J Dermatol 1993 Oct; 129(4):403-7

Okada N see **Asada H**
Okada N see **Baranji K**
Okada N see **Campbell W**
Okada N see **Chen L**
Okada N see **Durand JM**
Okada N see **Funabashi K**
Okada N see **Geist RT**
Okada N see **Gordon DL**
Okada N see **Kido Y**
Okada N see **Moriya T**
Okada N see **Nakanishi I**
Okada N see **Ohshio G**
Okada N see **Okada H**
Okada N see **Rajakumar K**
Okada N see **Sakagami M**
Okada N see **Sakurada C**
Okada N see **Shibuya H**
Okada N see **Shinohara T**
Okada N see **Takizawa H**
Okada N see **Tsubakihara Y**
Okada N see **Tsuji H**
Okada N see **Yokobori S**

Okada O, Kuriyama T. [Precapillary pulmonary hypertension] Nippon Rinsho 1994 Feb;Suppl 3:654-7 (16 ref.) **(Jpn)**

Okada O, Presson RG Jr, Godbey PS, Capen RL, Wagner WW Jr. Temporal capillary perfusion patterns in single alveolar walls of intact dogs. J Appl Physiol 1994 Jan; 76(1):380-6

Okada O see **Hillier SC**
Okada O see **Yamada Y**
Okada O see **Yamamoto T**
Okada O see **Yasuda J**
Okada O see **Yasukochi T**
Okada R see **Hirouchi Y**
Okada R see **Kawano H**
Okada R see **Misaki T**
Okada R see **Miyata M**
Okada R see **Sumiyoshi M**
Okada R see **Takeda A**
Okada R see **Tomaru T**

Okada S. Treatment of type 1 diabetes using a pen-style delivery system and a preparation combining short- and intermediate-acting insulin. J Int Med Res 1993 Jul-Aug; 21(4):216-23

Okada S, Aoki K, Okazaki N, Nose H, Yoshimori M, Shimada K, Yamamoto J, Takayama T, Kosuge T, Yamasaki S, et al. Liver abscess after percutaneous ethanol injection (PEI) therapy for hepatocellular carcinoma. A case report. Hepatogastroenterology 1993 Oct;40(5):496-8

Okada S, Ichiki K, Tanokuchi S, Ishii K, Hamada H, Ota Z. Effect of prostaglandin E1 on the renin-aldosterone system in patients with diabetic nephropathy. J Int Med Res 1993 May-Jun;21(3):126-32

Okada S, Ichiki K, Tanokuchi S, Ota Z. Dose-dependent effect of hydroxymethylglutaryl-coenzyme A reductase inhibitor on serum cholesterol with limited dietary restrictions: a case study. J Int Med Res 1993 Mar-Apr; 21(2):105-11

Okada S, Momoshima N. Overview of tritium: characteristics, sources, and problems. Health Phys 1993 Dec; 65(6):595-609 (107 ref.)

Okada S, Ohshima K, Mori M. The Cushing syndrome induced by atrial natriuretic peptide-producing thymic carcinoid [letter] Ann Intern Med 1994 Jul 1;121(1):75-6

Okada S, Okazaki N, Nose H, Aoki K, Kawano N, Yamamoto J, Shimada K, Takayama T, Kosuge T, Yamasaki S. Follow-up examination schedule of postoperative HCC patients based on tumor volume doubling time. Hepatogastroenterology 1993 Aug;40(4):311-5

Okada S, Shimada K, Yamamoto J, Takayama T, Kosuge T, Yamasaki S, Sakamoto M, Hirohashi S. Predictive factors for postoperative recurrence of hepatocellular carcinoma. Gastroenterology 1994 Jun;106(6):1618-24

Okada S, Wang ZQ, Grigoriadis AE, Wagner EF, von Rüden T. Mice lacking c-fos have normal hematopoietic stem cells but exhibit altered B-cell differentiation due to an impaired bone marrow environment. Mol Cell Biol 1994 Jan; 14(1):382-90

Okada S see **Abu-Musa A**
Okada S see **Aoki K**
Okada S see **Asano M**
Okada S see **Gohji K**
Okada S see **Hayashi J**
Okada S see **Higuchi T**
Okada S see **Hosoi G**
Okada S see **Ishii H**
Okada S see **Kawa-Ha K**
Okada S see **Kinoshita M**
Okada S see **Kobayashi S**
Okada S see **Komatsu H**
Okada S see **Kurahashi H**
Okada S see **Matsushita T**
Okada S see **Miyajima K**
Okada S see **Miyoshi Y**
Okada S see **Mori H**
Okada S see **Mori M**
Okada S see **Murai-Kushiya M**
Okada S see **Muroi K**
Okada S see **Nagai T**
Okada S see **Ogino Y**
Okada S see **Ohno K**
Okada S see **Oku N**
Okada S see **Ono J**
Okada S see **Page RA**
Okada S see **Sakai N**
Okada S see **Shibahara N**
Okada S see **Tajiri H**
Okada S see **Takeda A**
Okada S see **Tamura M**
Okada S see **Tanaka J**
Okada S see **Tanaka K**
Okada S see **Ternaka K**
Okada S see **Toyooka K**
Okada S see **Tsukamoto H**
Okada S see **Yamamoto M**
Okada S see **Yomota C**
Okada S see **Yoshida H**
Okada S see **Yoshino K**

Okada T, Futami K, Mukai H, Ikeda K, Yamashita J. Penetrating injury of the transverse sinus by a nail-gun--case report. Neurol Med Chir (Tokyo) 1993 Oct; 33(10):703-5

Okada T, Hasegawa M, Yamashima T, Yamashita J, Kitani R. [Aneurysmal bone cyst of the sixth cervical spine: case report] No Shinkei Geka 1993 Nov;21(11):1043-7 (Eng. Abstr.) **(Jpn)**

Okada T, Ikada Y. Tissue reactions to subcutaneously implanted, surface-modified silicones. J Biomed Mater Res 1993 Dec;27(12):1509-18

Okada T, Kawano Y, Sakakibara T, Hazeki O, Ui M. Essential role of phosphatidylinositol 3-kinase in insulin-induced glucose transport and antilipolysis in rat adipocytes. Studies with a selective inhibitor wortmannin. J Biol Chem 1994 Feb 4;269(5):3568-73

Okada T, Kawazoe I, Kimura S, Sasamoto Y, Aida K, Kawauchi H. Purification and characterization of gonadotropin I and II from pituitary glands of tuna (Thunnus obesus) [published erratum appears in Int J Pept Proetin Res 1994 May;43(5):512] Int J Pept Protein Res 1994 Jan;43(1):69-80

Okada T, Matsuda T, Kandori H, Fukada Y, Yoshizawa T, Shichida Y. Circular dichroism of metaiodopsin II and its binding to transducin: a comparative study between meta II intermediates of iodopsin and rhodopsin. Biochemistry 1994 Apr 26;33(16):4940-6

Okada T, Okuno H, Mitsui Y. A novel in vitro assay system for transendothelial tumor cell invasion: significance of E-selectin and alpha 3 integrin in the transendothelial invasion by HT1080 fibrosarcoma cells. Clin Exp Metastasis 1994 Jul;12(4):305-14

Okada T, Sakuma L, Fukui Y, Hazeki O, Ui M. Blockage of chemotactic peptide-induced stimulation of neutrophils by wortmannin as a result of selective inhibition of phosphatidylinositol 3-kinase. J Biol Chem 1994 Feb 4; 269(5):3563-7

Okada T, Yamada G, Makino S. [Infectious pulmonary eosinophilia (parasite and fungus)] Nippon Rinsho 1994 Feb;Suppl 3:424-7 (10 ref.) **(Jpn)**

Okada T, Yoshida T, Asai T, Shintani A. Unusual meningeal tuberculoma--case report. Neurol Med Chir (Tokyo) 1993 Oct;33(10):710-2

Okada T see **Eda M**
Okada T see **Fujitani Y**
Okada T see **Furukawa S**
Okada T see **Hayakawa T**
Okada T see **Higashi Y**
Okada T see **Hiratsuka A**
Okada T see **Honda J**
Okada T see **Hosokawa T**
Okada T see **Ichida F**
Okada T see **Inui T**
Okada T see **Iwata K**
Okada T see **Iwaya M**
Okada T see **Kamata S**
Okada T see **Kohno H**
Okada T see **Konishi T**
Okada T see **Kurokawa Y**
Okada T see **Kutsukake K**
Okada T see **Minato T**
Okada T see **Murakami T**
Okada T see **Naganuma Y**
Okada T see **Ninomiya N**
Okada T see **Nishiyama S**
Okada T see **Ogawa HI**
Okada T see **Ohnishi S**
Okada T see **Ohno T**
Okada T see **Ohta Y**
Okada T see **Oshita F**
Okada T see **Rahman MH**
Okada T see **Satoh S**
Okada T see **Sawai N**
Okada T see **Shichida Y**
Okada T see **Shiota J**
Okada T see **Sudjarwo SA**
Okada T see **Takemoto T**
Okada T see **Takimoto M**
Okada T see **Tanaka H**
Okada T see **Toriyama K**
Okada T see **Tsubata S**
Okada T see **Urade Y**
Okada T see **Wakiguchi H**
Okada T see **Yagi S**
Okada T see **Yamasaki K**
Okada T see **Yoshizawa M**
Okada T see **Zenda T**

Okada TS, Yasuda K. How are non-lenticular cells ready for transdifferentiation? Dev Dyn 1993 Apr;196(4):273-5 (15 ref.)

(Okada Y), Okada M. [Germ cell determinant: past, present and future] Tanpakushitsu Kakusan Koso 1993 Sep; 38(12):2112-4 **(Jpn)**

Okada Y. [Thrombolytic and anticoagulation therapy for acute cardioembolic stroke] Nippon Rinsho 1993 Nov;51 Suppl:615-9 (20 ref.) **(Jpn)**

Okada Y. [Energy metabolism and neural activity in hippocampal slices of developing rat brain] No To Hattatsu 1994 Mar;26(2):113-8 (Eng. Abstr.) **(Jpn)**

Okada Y, Copeland BR, Fitridge R, Koziol JA, del Zoppo GJ. Fibrin contributes to microvascular obstructions and parenchymal changes during early focal cerebral ischemia and reperfusion. Stroke 1994 Sep;25(9):1847-53; discussion 1853-4

Okada Y, Copeland BR, Mori E, Tung MM, Thomas WS, del Zoppo GJ. P-selectin and intercellular adhesion molecule-1 expression after focal brain ischemia and reperfusion. Stroke 1994 Jan;25(1):202-11

Okada Y, Furudate H, Yamaguchi T. Multimodal responses of the nonspiking giant interneurons in the brain of the crayfish Procambarus clarkii. J Comp Physiol [A] 1994 Apr;174(4):411-9

Okada Y, Handa M, Ohura H, Shimada K, Hirose M, Horikoshi A, Saito Y, Sagawa M, Kondo J, Fujimura S. [An experience of suprahyoid release for resection and reconstruction of the lower part of trachea] Kyobu Geka 1994 May;47(5):379-82 (Eng. Abstr.) **(Jpn)**

Okada Y, Ikata T, Yamada H, Sakamoto R, Katoh S. Magnetic resonance imaging study on the results of surgery for cervical compression myelopathy. Spine 1993 Oct 15; 18(14):2024-9

Okada Y, Jin-no K, Ikeda H, Sakai N, Sotozono M, Yonei T, Nakanishi S, Moriwaki S, Tsuji T. Changes in the expression of sialyl-Lewisx, a hepatic necroinflammation-associated carbohydrate neoantigen, in human hepatocellular carcinomas. Cancer 1994 Apr 1; 73(7):1811-6

Okada Y, Katsuda S, Okada Y, Nakanishi I. An elastinolytic enzyme detected in the culture medium of human arterial smooth muscle cells. Cell Biol Int 1993 Sep;17(9):863-9

Okada Y, Kohara M. [Principle and practice of patch-clamp technique] Nippon Seirigaku Zasshi 1994;56(5):133-45 (21 ref.) **(Jpn)**

Okada Y, Koizumi K, Kitahata S. Separation and characterization of five positional isomers of trimaltosyl-cyclomaltoheptaose (trimaltosyl-beta-cyclodextrin). Carbohydr Res 1994 Feb 17;254:1-13

Okada Y, Miyamoto T, Sato T. Voltage clamping of a frog (Rana catesbeiana) taste cell with a single microelectrode. Comp Biochem Physiol A 1993 Sep;106(1):37-41

Okada Y, Mückenhoff K, Holtermann G, Acker H, Scheid P. Depth profiles of pH and PO2 in the isolated brain stem-spinal cord of the neonatal rat. Respir Physiol 1993 Sep;93(3):315-26

Okada Y, Mückenhoff K, Scheid P. Hypercapnia and medullary neurons in the isolated brain stem-spinal cord of the rat. Respir Physiol 1993 Sep;93(3):327-36

Oksda Y, Rahmann H, Hirai H, Terashima A. Exogenously applied gangliosides (GM1, GD1a and Gmix) fail to facilitate the induction of long-term potentiation (LTP) in the slices of hippocampus and superior colliculus of the guinea pig. Neurosci Lett 1994 Apr 11;170(2):269-72

Oksda Y, Shima T, Nishida M, Yamane K, Okita S, Hatayama T, Naoe Y, Nishida T. [Clinicopathoradiological studies in 15 cases of megadolichobasilar anomaly] No To Shinkei 1994 Mar;46(3):257-62 (Eng. Abstr.) **(Jpn)**

Okada Y, Shima T, Nishida M, Yamane K, Okita S, Hatayama T, Yoshida A, Naoe Y, Shiga N. [Evaluation of angiographic delayed vasospasm due to ruptured aneurysm in comparison with cerebral circulation time measured by IA-DSA] No Shinkei Geka 1994 May;22(5):439-45 (Eng. Abstr.) **(Jpn)**

Okada Y, Sotozono M, Sakai N, Yonei T, Nakanishi S, Tsuji T. Fucosylated Thomsen-Friedenreich antigen in alpha-anomeric configuration in human gastric surface epithelia: an allogeneic carbohydrate antigen possibly controlled by the Se gene. J Histochem Cytochem 1994 Mar;42(3):371-6

Okada Y, Sugimori H, Fujishima M. [Ischemic stroke with a special reference to alteration in blood pressure and cerebral circulation] Nippon Rinsho 1993 Nov;51 Suppl:399-404 (21 ref.) **(Jpn)**

Okada Y, Teeter JH, Restrepo D. Inositol 1,4,5-trisphosphate-gated conductance in isolated rat olfactory neurons. J Neurophysiol 1994 Feb;71(2):595-602

Okada Y, Wachi M, Hirata A, Suzuki K, Nagai K, Matsuhashi M. Cytoplasmic axial filaments in Escherichia coli cells: possible function in the mechanism of chromosome segregation and cell division. J Bacteriol 1994 Feb; 176(3):917-22

Okada Y, Yanagisawa T, Yamagishi T, Taira N. K+ channel-opening action and KRN2391-induced reduction of Ca2+ sensitivity of arterial smooth muscle. Arch Int Pharmacodyn Ther 1993 Nov-Dec;326:33-51

Okada Y, Yokoyama T, Jinno Y, Kashiwabara T, Izawa T, Fukushima H, Ogawa N. Vasorelaxant action of Ki1769, a new pyridinecarboximidamide, in isolated porcine coronary artery. Eur J Pharmacol 1993 Sep 14; 241(2-3):177-81

Okada Y see Eto S
Okada Y see Fujimoto N
Okada Y see Fujishima S
Okada Y see Fujita Y
Okada Y see Fukata Y
Okada Y see Fukudome Y
Okada Y see Hagino H
Okada Y see Harada K
Okada Y see Hatayama T
Okada Y see Hayakawa T
Okada Y see Hirai H
Okada Y see Horigome H
Okada Y see Hosomi Y
Okada Y see Ikeuchi Y
Okada Y see Ishikawa A
Okada Y see Ishizaki Y
Okada Y see James AF
Okada Y see Kajiura Y
Okada Y see Kakinuma A
Okada Y see Kato K
Okada Y see Katoh J
Okada Y see Kawashima A
Okada Y see Kitazono T
Okada Y see Kohnoe S
Okada Y see Kohri K
Okada Y see Kokubo M
Okada Y see Kushima M
Okada Y see Landich RM
Okada Y see Makino M
Okada Y see Makino S
Okada Y see Miura S
Okada Y see Miyamoto T
Okada Y see Mückenhoff K
Okada Y see Muguruma M
Okada Y see Nabeshima K
Okada Y see Nagamine S
Okada Y see Nakagawa T
Okada Y see Nakata T
Okada Y see Nasu M
Okada Y see Nishino Y
Okada Y see Obata A
Okada Y see Ohura H
Okada Y see Oiki S
Okada Y see Okada Y
Okada Y see Restrepo D
Okada Y see Saika S
Okada Y see Saitoh D
Okada Y see Saitoh M
Okada Y see Sakiyama H
Okada Y see Sato H
Okada Y see Satokata I
Okada Y see Shikata H
Okada Y see Shimada K
Okada Y see Shinkai M
Okada Y see Sunayama T
Okada Y see Suzuki K
Okada Y see Taguchi H
Okada Y see Takahashi M
Okada Y see Takino M
Okada Y see Tanaka M
Okada Y see Tanaka Y
Okada Y see Tanita T
Okada Y see Tatsuta H
Okada Y see Terai C
Okada Y see Terai H
Okada Y see Tsuchiya Y
Okada Y see Tsuji K
Okada Y see Usumoto R
Okada Y see Wakabayashi Y
Okada Y see Yaginuma G
Okada Y see Yamamoto J
Okada Y see Yamamoto Y
Okada Y see Yamane K
Okada Y see Yanagisawa T
Okada Y see Yoshigi N
Okada Y see Zhang J
Okada YC see Kyuhou S
Okada YC see Rice ME

Okado H, Takahashi K. Neural differentiation in cleavage-arrested ascidian blastomeres induced by a proteolytic enzyme. J Physiol (Lond) 1993 Apr;463:269-90

Okado H see Okamura Y
Okado N see Arita H
Okado N see Yagi T

Oksdome K, Muto Y, Ito H, Funahashi S, Komori K, Sugimachi K. Operative transluminal laser angioplasty as the sole treatment for late stenoses of femorodistal artery bypass graft: experimental and clinical studies. Ann Vasc Surg 1993 Sep;7(5):437-45

Okadome K see Adachi Y
Okadome K see Ito H
Okadome K see Kohnoe S
Okadome K see Komori K
Okadome K see Onohara T
Okadome K see Tanaka S
Okadome K see Yamamura S
Okadome K see Yanaga K
Okadome M see Saito T
Okadome M see Sugihara K

Okae N, Takashima S, Watanabe K. Conformational changes in deoxyribonuclease I in anionic and cationic surfactant solutions. Biol Pharm Bull 1993 Dec;16(12):1294-6

Okafo GN, Birrell HC, Greenaway M, Haran M, Camilleri P. The effect of phytic acid on the resolution of peptides and proteins in capillary electrophoresis. Anal Biochem 1994 Jun;219(2):201-6

Okafor BC see Thomas R
Okafor E see Raaf JH
Okafor GC see Nasidi A
Okafuji N see Sahara N
Okafuji S see Fujii S
Okafuji T see Ono M
Okagaki A see Itoh H
Okagaki A see Ohara A
Okagaki K see Azuma T

Okagaki T, Weber FE, Fischman DA, Vaughan KT, Mikawa T, Reinach FC. The major myosin-binding domain of skeletal muscle MyBP-C (C protein) resides in the COOH-terminal, immunoglobulin C2 motif. J Cell Biol 1993 Nov;123(3):619-26

Okagaki T see Carter JR
Okagaki T see Hayakawa K
Okagaki T see Miyakawa M
Okagaki T see Phillips GL
Okagaki T see Zaino RJ
Okagami K see Oshima I
Okagami M see Ide H

Okagawa H, Kimura K, Okuno M, Hattori M, Nakagawa M. Case of Williams elfin facies syndrome with pulmonary artery sling. Int J Cardiol 1993 Dec 31;42(3):295-7

Okagawa T, Fujita T, Murakami M, Yamamoto A, Shimura T, Tabata S, Kondo S, Muranishi S. Susceptibility of ebiratide to proteolysis in rat intestinal fluid and homogenates and its protection by various protease inhibitors. Life Sci 1994;55(9):677-83

Okagawa Y see Ii C

Okah FA, Wickett RR, Pompa K, Hoath SB. Human newborn skin: the effect of isopropanol on skin surface hydrophobicity. Pediatr Res 1994 Apr;35(4 Pt 1):443-6

Okahara H, Yagita H, Miyake K, Okumura K. Involvement of very late activation antigen 4 (VLA-4) and vascular cell adhesion molecule 1 (VCAM-1) in tumor necrosis factor alpha enhancement of experimental metastasis. Cancer Res 1994 Jun 15;54(12):3233-6

Okahara K see Setoyama M
Okahara K see Shibuya T
Okahara R see Ohnishi A
Okahashi I see Shibayama-Imazu T
Okahashi N see Nakai M
Okahashi N see Nishihara T
Okahata S see Toyota T
Okahata Y see Ebato H
Okahisa T see Ito S

Okai T, Kobayashi K, Ryo E, Kagawa H, Kozuma S, Taketani Y. Transvaginal sonographic appearance of hemorrhagic functional ovarian cysts and their spontaneous regression. Int J Gynaecol Obstet 1994 Jan;44(1):47-52

Okai T see Iwanaka T
Okai T see Motoo Y
Okai T see Ohita H
Okai T see Ohta H
Okai T see Shinozuka N
Okai T see Unno N
Okai T see Watanabe H

Okai Y, Higashi-Okai K, Nakamura S. Identification of heterogenous antimutagenic activities in the extract of edible brown seaweeds, Laminaria japonica (Makonbu) and Undaria pinnatifida (Wakame) by the umu gene expression system in Salmonella typhimurium (TA1535/pSK1002). Mutat Res 1993 Oct;303(2):63-70

Okai Y, Ishizaka S. A possible immunomodulating activity of arbekacin (ABK), a newly synthesized antibiotic against methicillin-resistant Staphylococcus aureus (MRSA). Int J Immunopharmacol 1994 Apr;16(4):321-7

Okaichi K see Cubitt AB
Okaichi K see Hiasa Y
Okaichi K see Yane K
al-Okail MS see al-Attas OS

Okajima E, Ozono S, Nagayoshi J, Uemura H, Hirao Y, Nakajima Y, Nakano H, Yoshida M, Sugimura M, Okajima E. A case report of synchronous triple cancer resected simultaneously. Jpn J Clin Oncol 1994 Jun;24(3):166-70 (16 ref.)

Okajima E see Hirao Y
Okajima E see Ishibashi M
Okajima E see Motomiya Y
Okajima E see Okajima E
Okajima E see Tabata S
Okajima E see Uemura H
Okajima E see Yoshida K
Okajima F see Akbar M
Okajima F see Hidaka A
Okajima F see Kosugi S
Okajima F see Murata K
Okajima F see Shimegi S
Okajima F see Tomura H

Okajima H, Katsumata Y. Quantitative analysis of species identification tests of bloodstains using anti-human serum. Nagoya J Med Sci 1993 Mar;55(1-4):57-63

Okajima J see Kubo M

Okajima K. An inexpensive method that prevents microcentrifuge tubes from popping. Biotechniques 1993 Nov;15(5):842

Okajima K. [Clinical relevance of determination of plasma ATIII and alpha 2 PI activities in patients with DIC--application of the molecular markers for the analysis of pathophysiology of DIC] Rinsho Byori 1994 Jan; 42(1):45-55 (Eng. Abstr.) **(Jpn)**

Okajima K, Fujise R, Motosato Y, Ushijima M, Okabe H, Takatsuki K. Plasma levels of granulocyte elastase-alpha 1-proteinase inhibitor complex in patients with disseminated intravascular coagulation: pathophysiologic implications. Am J Hematol 1994 Oct;47(2):82-8

Okajima K, Kohno I, Soe G, Okabe H, Takatsuki K, Binder BR. Direct evidence for systemic fibrinogenolysis in patients with acquired alpha 2-plasmin inhibitor deficiency. Am J Hematol 1994 Jan;45(1):16-24

Okajima K see Abe H
Okajima K see Hiraoka M
Okajima K see Isozaki H
Okajima K see Kanemoto H
Okajima K see Nagata Y
Okajima K see Uchiba M
Okajima N see Okada M

Okajima S, Mizoguchi A, Masutani M, Tomatsuri M, Tamai K, Hirasawa Y, Ide C. Synaptophysin immunocytochemistry in the regenerating sprouts from the nodes of Ranvier in injured rat sciatic nerve. Brain Res 1993 Dec 17;631(1):133-6

Okajima S see Hoshi M

Okajima T, Tanizawa K, Fukui T. Site-directed mutagenesis of AMP-binding residues in adenylate kinase. Alteration of substrate specificity. FEBS Lett 1993 Nov 8;334(1):86-8

Okajima T, Tanizawa K, Fukui T. Site-directed random mutagenesis of AMP-binding residues in adenylate kinase. J Biochem (Tokyo) 1993 Nov;114(5):627-33

Okajima T see Matsumoto SC
Okajima T see Suzuki M

Okajima TI, Wiggert B, Chader GJ, Pepperberg DR. Retinoid processing in retinal pigment epithelium of toad (Bufo marinus). J Biol Chem 1994 Sep 2;269(35):21983-9

Okajima TI see Mangini NJ

Okajima Y, Chino N, Tsubahara A, Kimura A. Waveform analysis of compound nerve action potentials: a computer simulation. Arch Phys Med Rehabil 1994 Sep;75(9):960-4

Okajima Y, Inaba N, Fukazawa I, Ota Y, Hirai Y, Sato N, Yamamoto G, Itahashi K, Kitada M, Kamataki T, et al. Immunohistochemical and immunoelectron microscopic study of cytochrome P-450 of human fetal livers (P-450HFLa): implications for an onco-feto-placental enzyme. Asia Oceania J Obstet Gynaecol 1993 Sep; 19(3):329-41

Okajima Y see Inaba N
Okajima Y see Maruya N
Okajima Y see Mashima K
Okakura-Mochizuki K see Horii A
Okakura-Mochizuki K see Mochizuki T
Okamatsu S see Tsutsui M

Okamatsu T, Murakami A, Gomi A, Kazuma H. International cooperation of Japanese pediatricians with Cairo University Pediatric Hospital. Acta Paediatr Jpn 1993 Dec; 35(6):549-52

Okami T see Okuno H
Okami T see Sugasawa K

Okami Y see **Hosoya Y**
Okami Y see **Tsujibo H**
Okamiya H see **Tanaka S**
Okamoto A. Maternal and child health in Indonesia. Acta Paediatr Jpn 1993 Dec;35(6):559–66
Okamoto A, Lovett M, Payan DG, Bunnett NW. Interactions between neutral endopeptidase (EC 3.4.24.11) and the substance P (NK1) receptor expressed in mammalian cells. Biochem J 1994 May 1;299 (Pt 3):683–93
Okamoto A see **Homma T**
Okamoto A see **Kobayashi E**
Okamoto A see **Maeta M**
Okamoto A see **Miyazawa K**
Okamoto A see **Shinomiya K**
Okamoto A see **Vigna SR**
Okamoto CT, Song W, Bomsel M, Mostov KE. Rapid internalization of the polymeric immunoglobulin receptor requires phosphorylated serine 726. J Biol Chem 1994 Jun 3;269(22):15676–82
Okamoto E, Yamanaka N, Oriyama T, Tomoda F, Kyo A. Prediction of the safe limits of hepatectomy by combined volumetric and functional measurements in patients with impaired hepatic function. Cancer Treat Res 1994;69:293–9 (05 ref.)
Okamoto E see **Gascon GG**
Okamoto E see **Imataka K**
Okamoto E see **Ito K**
Okamoto E see **Kim HS**
Okamoto E see **Kitano Y**
Okamoto E see **Kumagai M**
Okamoto E see **Muraji T**
Okamoto E see **Nakai Y**
Okamoto E see **Okamoto K**
Okamoto E see **Toyosaka A**
Okamoto E see **Yamanaka N**
Okamoto E see **Yasoshima H**
Okamoto F see **Matsuno S**
Okamoto F see **Oda K**
Okamoto F see **Sasahashi N**
Okamoto F see **Taniyama H**
Okamoto G see **Okamoto Y**
Okamoto H. [PCR-based HCV genotyping with type-specific primers derived from core gene and IFN responsiveness] Nippon Rinsho 1994 Jul;52(7):1699–706 (25 ref.) (Eng. Abstr.) **(Jpn)**
Okamoto H. [Genetic mutation of hepatitis C virus and host's immune response] Uirusu 1993 Dec;43(2):305–13 (22 ref.) **(Jpn)**
Okamoto H, Hoka S, Kawasaki T, Okuyama T, Takahashi S. L-arginine attenuates ketamine-induced increase in renal sympathetic nerve activity. Anesthesiology 1994 Jul; 81(1):137–46
Okamoto H, Kawaguchi H, Sano H, Kageyama K, Kudo T, Koyama T, Kitabatake A. Microdynamics of the phospholipid bilayer in cardiomyopathic hamster heart cell membrane. J Mol Cell Cardiol 1994 Feb;26(2):211–8
Okamoto H, Kojima M, Sakamoto M, Iizuka H, Hadiwandowo S, Suwignyo S, Miyakawa Y, Mayumi M. The entire nucleotide sequence and classification of a hepatitis C virus isolate of a novel genotype from an Indonesian patient with chronic liver disease. J Gen Virol 1994 Mar;75 (Pt 3):629–35
Okamoto H, Nishimura H, Shinozaki A, Zhang D, Hirose S, Shirai T. H-2z homozygous New Zealand mice as a model for B-cell chronic lymphocytic leukemia: elevated bcl-2 expression in CD5 B cells at premalignant and malignant stages. Jpn J Cancer Res 1993 Dec;84(12):1273–8
Okamoto H, Shinkai T, Matsuno Y, Saijo N. Intradural parenchymal involvement in the spinal subarachnoid space associated with primary lung cancer. Cancer 1993 Nov 1; 72(9):2583–8
Okamoto H, Tokita H, Sakamoto M, Horikita M, Kojima M, Iizuka H, Mishiro S. Characterization of the genomic sequence of type V (or 3a) hepatitis C virus isolates and PCR primers for specific detection. J Gen Virol 1993 Nov; 74 (Pt 11):2385–90
Okamoto H see **Akahane Y**
Okamoto H see **Hadiwandowo S**
Okamoto H see **Hino K**
Okamoto H see **Hua SY**
Okamoto H see **Inoue A**
Okamoto H see **Ishihara A**
Okamoto H see **Itoh N**
Okamoto H see **Kakutani M**
Okamoto H see **Kato I**
Okamoto H see **Kengaku M**
Okamoto H see **Koguma T**
Okamoto H see **Kojima A**
Okamoto H see **Kondo S**
Okamoto H see **Kondo Y**
Okamoto H see **Miyashita H**
Okamoto H see **Morilzumi S**
Okamoto H see **Morita K**
Okamoto H see **Murase M**
Okamoto H see **Nagayama R**
Okamoto H see **Ohashi Y**
Okamoto H see **Sakamoto M**
Okamoto H see **Shindo S**
Okamoto H see **Shiota J**
Okamoto H see **Shrestha SM**
Okamoto H see **Suzuki Y**
Okamoto H see **Takano M**
Okamoto H see **Takasawa S**
Okamoto H see **Takenobu A**
Okamoto H see **Tohgo A**
Okamoto H see **Tokita H**
Okamoto H see **Wang E**
Okamoto H see **Watanabe J**
Okamoto H see **Woodfield DG**
Okamoto H see **Yamada G**
Okamoto H see **Yamamoto K**
Okamoto H see **Yamashita F**
Okamoto H see **Yasuura K**
Okamoto H see **Yoshiba M**
Okamoto H see **Yoshino H**
Okamoto K, Fukuyama T, Okamoto E, Yoshida O, Hisi H. Adenocarcinoma of the urachus associated with stromal osseous metaplasia. Urol Int 1993;51(4):240–2
Okamoto K, Hirai S, Amari M, Watanabe M, Sakurai A. Bunina bodies in amyotrophic lateral sclerosis immunostained with rabbit anti-cystatin C serum. Neurosci Lett 1993 Nov 12;162(1–2):125–8
Okamoto K, Kishi H, Choi H, Morioka T. Cardiopulmonary resuscitation without intermittent positive pressure ventilation. Resuscitation 1993 Dec;26(3):251–60
Okamoto K, Sato T, Kurose M, Kukita I, Fujii H, Taki K. Successful use of inhaled nitric oxide for treatment of severe hypoxemia in an infant with total anomalous pulmonary venous return. Anesthesiology 1994 Jul; 81(1):256–9
Okamoto K, Sekito T, Kitano H, Yoshida K. [Structure and diversity of yeast mitochondrial genomes] Tanpakushitsu Kakusan Koso 1994 Aug;39(10):1638–50 (67 ref.) **(Jpn)**
Okamoto K, Sekito T, Yoshida K. The mitochondrial genome of yeast Hansenula wingei encodes NADH dehydrogenase subunit genes ND4L and ND5. Mol Gen Genet 1994 May 25;243(4):473–6
Okamoto K, Yamada Y, Ogawa MS, Toyokuni S, Nakakuki Y, Ikeda H, Yoshida O, Hisi H. Abnormal bone marrow B-cell differentiation in pre-B lymphoma-prone SL/Kh mice. Cancer Res 1994 Jan 15;54(2):399–402
Okamoto K see **Akuzawa M**
Okamoto K see **Asano K**
Okamoto K see **Avraham KB**
Okamoto K see **Chuma T**
Okamoto K see **Fujii Y**
Okamoto K see **Hamazaki K**
Okamoto K see **Hashimoto T**
Okamoto K see **Hashizume I**
Okamoto K see **Hattori-Nakakuki Y**
Okamoto K see **Hirai S**
Okamoto K see **Ikeda M**
Okamoto K see **Ishiguro K**
Okamoto K see **Isohashi F**
Okamoto K see **Iwabuchi K**
Okamoto K see **Kadowaki T**
Okamoto K see **Kitamura K**
Okamoto K see **Kobayashi K**
Okamoto K see **Koda M**
Okamoto K see **Kondo S**
Okamoto K see **Kubohara Y**
Okamoto K see **Kurose M**
Okamoto K see **Liu G**
Okamoto K see **Matsushima T**
Okamoto K see **Morita H**
Okamoto K see **Nagahama M**
Okamoto K see **Nakamura F**
Okamoto K see **Nakanishi Y**
Okamoto K see **Nakano S**
Okamoto K see **Ohkata N**
Okamoto K see **Omura M**
Okamoto K see **Sakuta H**
Okamoto K see **Sugie S**
Okamoto K see **Tanaka M**
Okamoto K see **Tanaka T**
Okamoto K see **Toyokuni S**
Okamoto K see **Tsukamoto N**
Okamoto K see **Ukai K**
Okamoto K see **Watanabe N**
Okamoto K see **Yamada Y**
Okamoto K see **Yamanaka H**
Okamoto K see **Yamazaki J**
Okamoto K see **Yoneda I**
Okamoto K see **Yoshida H**
Okamoto M. [Annual sperm concentration variation in semen collected by electroejaculation in the cynomolgus monkey (Macaca fascicularis)] Jikken Dobutsu 1994 Jan;43(1):25–31 (Eng. Abstr.) **(Jpn)**
Okamoto M, Arakawa K, Akami T, Akioka K, Mitsuo M, Nakai I, Oka T, Fushiki S. Alteration of the enteric nervous system and gut peptides following small bowel transplantation in rats. Transplant Proc 1994 Jun; 26(3):1637–8
Okamoto M, Arakawa K, Akami T, Akioka T, Nakai I, Mitsuo M, Oka T, Fushiki S. Detection of allograft rejection in rat small bowel transplantation by analysing the in situ distribution of S-phase lymphocytes. Transplant Proc 1994 Jun;26(3):1556
Okamoto M, Baba M, Kodama E, Sekine K, Takagi T, Kasukawa R, Shigeta S. Detection of hepatitis C virus genome in human serum by multi-targeted polymerase chain reaction. J Med Virol 1993 Sep;41(1):6–10
Okamoto M, Kamio K, Takasaki Y, Matsuura Y. [Embolic and thrombotic diseases of the lung] Nippon Rinsho 1994 Feb;Suppl 3:633–6 (13 ref.) **(Jpn)**
Okamoto M, Maruyama F, Tsuzuki M, Nomura T, Miyazaki H, Wakita M, Kojima H, Sobue R, Matsui T, Ino T, et al. [CAMBO-VIP for advanced diffuse large cell lymphoma (LSG classification)--a long-term follow-up study] Gan To Kagaku Ryoho 1994 Jan;21(1):67–73 (Eng. Abstr.) **(Jpn)**
Okamoto M, Maruyama F, Tsuzuki M, Nomura T, Miyazaki H, Wakita M, Kojima H, Sobue R, Matsui T, Ino T, et al. [Salvage chemotherapy for relapsed/refractory aggressive non-Hodgkin's lymphoma with a combination of dexamethasone, etoposide, ifosfamide and carboplatin] Rinsho Ketsueki 1994 Jul;35(7):635–41 (Eng. Abstr.) **(Jpn)**
Okamoto M, Matsumoto M, Ohtsuki T, Taguchi A, Mikoshiba K, Yanagihara T, Kamada T. Internucleosomal DNA cleavage involved in ischemia-induced neuronal death. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1356–62
Okamoto M, Mori S, Endo H. A protective action of chondroitin sulfate proteoglycans against neuronal cell death induced by glutamate. Brain Res 1994 Feb 21; 637(1–2):57–67
Okamoto M, Mori S, Ichimura M, Endo H. Chondroitin sulfate proteoglycans protect cultured rat's cortical and hippocampal neurons from delayed cell death induced by excitatory amino acids. Neurosci Lett 1994 May 19; 172(1–2):51–4
Okamoto M, Morishita M, Setoguchi C, Nakata K. Restorative effect of short term administration of thymulin on thymus-dependent antibody production in restraint-stressed mice. Int J Immunopharmacol 1993 Aug; 15(6):757–62
Okamoto M, Nakane A, Minagawa T. Host resistance to an intragastric infection with Listeria monocytogenes in mice depends on cellular immunity and intestinal bacterial flora. Infect Immun 1994 Aug;62(8):3080–5
Okamoto M, Ohgami Y, Nakazawa H. Direct stereochemical resolution of SM-11044, a novel anti-asthmatic drug, and its stereoisomers using a chiral immobilized protein stationary phase. J Chromatogr A 1993 Nov 5;653(2):261–5
Okamoto M, Shitara T, Nakayama M, Takamiya H, Nishiyama K, Ono Y, Sano H. Sudden deafness accompanied by asymptomatic mumps. Acta Otolaryngol Suppl (Stockh) 1994;514:45–8
Okamoto M see **Akami T**
Okamoto M see **Arakawa K**
Okamoto M see **Ezaki K**
Okamoto M see **Fujita H**
Okamoto M see **Harada M**
Okamoto M see **Hirayama M**
Okamoto M see **Horikoshi S**
Okamoto M see **Imai Y**
Okamoto M see **Inaba Y**
Okamoto M see **Ino T**
Okamoto M see **Isaka Y**
Okamoto M see **Iwaki T**
Okamoto M see **Kono S**
Okamoto M see **Kurosawa T**
Okamoto M see **Maruyama F**
Okamoto M see **Matsuoka A**
Okamoto M see **Minami T**
Okamoto M see **Morio S**
Okamoto M see **Mukai J**
Okamoto M see **Murakami M**
Okamoto M see **Naganuma H**
Okamoto M see **Nakagawa H**
Okamoto M see **Ohmori T**
Okamoto M see **Okuda H**
Okamoto M see **Sano H**
Okamoto M see **Shibanaka Y**
Okamoto M see **Shioya S**
Okamoto M see **Suda H**
Okamoto M see **Takasaki Y**
Okamoto M see **Toyoda T**
Okamoto M see **Yamamoto K**
Okamoto M see **Yao K**
Okamoto M see **Ying Z**
Okamoto MM see **Lima FB**
Okamoto MP, Nakahiro RK, Chin A, Bedikian A. Cefepime clinical pharmacokinetics. Clin Pharmacokinet 1993 Aug; 25(2):88–102 (90 ref.)
Okamoto MP, Nakahiro RK, Chin A, Bedikian A, Gill MA. Cefepime: a new fourth-generation cephalosporin. Am J Hosp Pharm 1994 Feb 15;51(4):463–77; quiz 541–2 (111 ref.)
Okamoto MP see **Bedikian A**
Okamoto MP see **Sclar DA**
Okamoto MP see **Skaer TL**
Okamoto MP see **Yellin AE**
Okamoto N, Chiyo H, Imai K, Otani K, Futagi Y. A Japanese patient with the Costello syndrome. Hum Genet 1994 May; 93(5):605–6
Okamoto N, Hori S, Akazawa C, Hayashi Y, Shigemoto R, Mizuno N, Nakanishi S. Molecular characterization of a new metabotropic glutamate receptor mGluR7 coupled to inhibitory cyclic AMP signal transduction. J Biol Chem 1994 Jan 14;269(2):1231–6
Okamoto N, Matsumoto M, Matsumoto R, Kawano O, Korogi H, Sugimoto M, Ando M, Ozaki T. [Case of paragonimiasis developing following consumption of kimuchi- pickled

crabs] Nippon Naika Gakkai Zasshi 1993 Oct 10; 82(10):1722–4 (Jpn)

Okamoto N, Wada Y, Kobayashi M, Otani K, Tagawa T, Futagi Y, Imayoshi Y, Hayashi A, Shimizu A, Kato Y. Decreased blood coagulation activities in carbohydrate-deficient glycoprotein syndrome. J Inherit Metab Dis 1993;16(2):435–40

Okamoto N see **Akazawa C**
Okamoto N see **Ando A**
Okamoto N see **Horiguchi J**
Okamoto N see **Inoue T**
Okamoto N see **Ishizuka Y**
Okamoto N see **Morio S**
Okamoto N see **Nakanishi T**
Okamoto N see **Nomura A**
Okamoto N see **Suzuki K**
Okamoto N see **Uchida A**
Okamoto N see **Uno T**
Okamoto N see **Wada Y**
Okamoto O see **Hisano C**
Okamoto O see **Nakagawa S**

Okamoto R, Harano H, Tamura T, Tanabe J, Fujita H, Fukawa H, Kanamori H, Matsuzaki M, Motomura S, Mohri H, et al. [Neutrophilic myelofibrosis; a case report] Rinsho Ketsueki 1993 Aug;34(8):957–61 (Eng. Abstr.) (Jpn)

Okamoto R, Koshino T, Morii T. Shortening of patellar ligament and patella baja with improvement of quadriceps muscle strength after high tibial osteotomy. Bull Hosp Jt Dis 1993 Summer;53(3):21–4

Okamoto R see **Arisawa A**
Okamoto R see **Ida T**
Okamoto R see **Johdo O**
Okamoto R see **Kaneto R**
Okamoto R see **Kitai T**
Okamoto R see **Kohmoto E**
Okamoto R see **Nonoyama M**
Okamoto R see **Noyori K**
Okamoto R see **Okubo T**
Okamoto R see **Sakai N**
Okamoto R see **Tamura T**
Okamoto R see **Yoshimoto A**
Okamoto R see **Zenda T**

Okamoto S, Fukushima K, Higashijima H, Makino I, Kishinaka M, Oda H, Yamashita H, Ichimiya H, Chijiiwa K, Kuroki S. Serum 7 alpha-hydroxycholesterol reflects hepatic bile acid synthesis in patients with obstructive jaundice after external biliary drainage. Hepatology 1994 Jul;20(1 Pt 1):95–100

Okamoto S, Hijikata-Okunomiya A. Synthetic selective inhibitors of thrombin. Methods Enzymol 1993;222:328–40

Okamoto S, Mukaida N, Yasumoto K, Rice N, Ishikawa Y, Horiguchi H, Murakami S, Matsushima K. The interleukin-8 AP-1 and kappa B-like sites are genetic end targets of FK506-sensitive pathway accompanied by calcium mobilization. J Biol Chem 1994 Mar 18; 269(11):8582–9

Okamoto S, Nagamatsu K, Tokuka A, Manaka D, Tanaka A, Shimabukuro T, Ueda M, Yamaoka Y. Triiodothyronine resuscitates the impaired liver function after Pringle's maneuver. Arch Surg 1994 Aug;129(8):851–6

Okamoto S, Nakano K, Kosahara K, Kishinaka M, Oda H, Ichimiya H, Chijiiwa K, Kuroki S. Effects of pravastatin and ursodeoxycholic acid on cholesterol and bile acid metabolism in patients with cholesterol gallstones. J Gastroenterol 1994 Feb;29(1):47–55

Okamoto S, Wanaka K, Hijikata-Okunomiya A. In vitro and in vivo properties of synthetic inhibitors of thrombin: recent advances. Adv Exp Med Biol 1993;340:119–30 (39 ref.)

Okamoto S see **Fujimori Y**
Okamoto S see **Furuhata M**
Okamoto S see **Gi H**
Okamoto S see **Hara Y**
Okamoto S see **Horiguchi H**
Okamoto S see **Hou DX**
Okamoto S see **Johari S**
Okamoto S see **Kanemoto Y**
Okamoto S see **Kawabe K**
Okamoto S see **Kawanishi M**
Okamoto S see **Kodoi A**
Okamoto S see **Kosiewicz MM**
Okamoto S see **Kuroki S**
Okamoto S see **Maeda Y**
Okamoto S see **Mano K**
Okamoto S see **Matsushita M**
Okamoto S see **Mukaida N**
Okamoto S see **Nagata M**
Okamoto S see **Nakao T**
Okamoto S see **Ohashi K**
Okamoto S see **Shimizu Y**
Okamoto S see **Soda R**
Okamoto S see **Tamai T**
Okamoto S see **Tanosaki R**
Okamoto S see **Ueno Y**
Okamoto S see **Yamaoka Y**
Okamoto S see **Yoshitomi H**
Okamoto S see **Yuki T**
Okamoto SI see **Takahashi S**

Okamoto T, Fujimoto Y, Obara T, Ito Y, Iihara M, Kanaji Y, Yamashita T. [Unfavorable characteristics in patients with early postoperative recurrence of Graves' disease after subtotal thyroidectomy] Nippon Geka Gakkai Zasshi 1993 Sep;94(9):1043–6 (Eng. Abstr.) (Jpn)

Okamoto T, Inagaki Y, Aoki T. Use of ulinastatin for improving the viability of liver grafts. Transplant Proc 1993 Oct;25(5):2961–4

Okamoto T, Mitsuhashi M, Fujita I, Sindhu RK, Kikkawa Y. Induction of cytochrome P450 1A1 and 1A2 by hyperoxia. Biochem Biophys Res Commun 1993 Dec 15; 197(2):878–85

Okamoto T, Mizoguchi S, Terasaki H, Morioka T. Safety of high-dose of nafamostat mesilate: toxicological study in beagles. J Pharmacol Exp Ther 1994 Feb;268(2):639–44

Okamoto T, Murayama Y, Strittmatter SM, Katada T, Asano S, Ogata E, Nishimoto I. An intrinsic guanine nucleotide exchange inhibitor in Gi2 alpha. Significance of G-protein self-suppression which antagonizes receptor signal. J Biol Chem 1994 May 13;269(19):13756–9

Okamoto T, Nakayama H, Seta K, Isobe T, Minamikawa T. Posttranslational processing of a carboxy-terminal propeptide containing a KDEL sequence of plant vacuolar cysteine endopeptidase (SH-EP). FEBS Lett 1994 Aug 29; 351(1):31–4

Okamoto T, Noguchi Y, Yoshikawa T, Nomura K, Fukuzawa K, Uranaka Y, Makino T, Tsuburaya A, Amano T, Matsumoto A, et al. [Chemotherapy-induced thrombotic occlusion of mesenteric arteries--case report and review of the literature] Gan To Kagaku Ryoho 1994 Jul; 21(8):1279–82 (Eng. Abstr.) (Jpn)

Okamoto T, Okamoto T, Murayama Y, Hayashi Y, Ogata E, Nishimoto I. GTP-binding protein-activator sequences in the insulin receptor [published erratum appears in FEBS Lett 1994 Mar 7;340(3):292–3] FEBS Lett 1993 Nov 8; 334(1):143–8

Okamoto T, Okamoto T, Murayama Y, Hayashi Y, Ogata E, Nishimoto I. GTP-binding protein-activator sequences in the insulin receptor. FEBS Lett 1994 Mar 7;340(3):292–3

Okamoto T, Taguchi H, Nakamura K, Ikenaga H, Kuraishi H, Yamasato K. Zymobacter palmae gen. nov., sp. nov., a new ethanol-fermenting peritrichous bacterium isolated from palm sap. Arch Microbiol 1993;160(5):333–7

Okamoto T see **Brouillet A**
Okamoto T see **Enomoto T**
Okamoto T see **Fujita Y**
Okamoto T see **Harada M**
Okamoto T see **Hayashi T**
Okamoto T see **Iihara M**
Okamoto T see **Imaizumi H**
Okamoto T see **Inoue N**
Okamoto T see **Ishikura K**
Okamoto T see **Ito A**
Okamoto T see **Kishi T**
Okamoto T see **Kobayashi M**
Okamoto T see **Kubota Y**
Okamoto T see **Maeda M**
Okamoto T see **Obara T**
Okamoto T see **Ogiwara H**
Okamoto T see **Okada H**
Okamoto T see **Okamoto T**
Okamoto T see **Otsu T**
Okamoto T see **Saireaji M**
Okamoto T see **Takahashi K**
Okamoto T see **Takahashi T**
Okamoto T see **Umeno H**
Okamoto T see **Vieira EH**
Okamoto T see **Watanabe H**
Okamoto T see **Watanabe N**
Okamoto T see **Yagami H**
Okamoto T see **Yamamoto N**
Okamoto T see **Yamashita T**
Okamoto T see **Yoshida A**
Okamoto T see **Yoshimura Y**
Okamoto T see **Yoshizawa K**
Okamoto W see **Hattori K**

Okamoto Y. Dependence on the dielectric model and pH in a synthetic helical peptide studied by Monte Carlo simulated annealing. Biopolymers 1994 Apr;34(4):529–39

Okamoto Y. Helix-forming tendencies of nonpolar amino acids predicted by Monte Carlo simulated annealing. Proteins 1994 May;19(1):14–23

Okamoto Y, Cremo C. Photochemical cleavage of myosin heavy chain and the effect on the interaction with actin. Adv Exp Med Biol 1993;332:247–54

Okamoto Y, DeLuca HF. Separation of two forms of chick 1,25-dihydroxyvitamin D3 and 25-hydroxyvitamin D3 24-hydroxylase. Proc Soc Exp Biol Med 1994 Jan; 205(1):52–5

Okamoto Y, Kikuchi T, Nakazawa T, Kawai H. Alpha-helix structure of parathyroid hormone fragment (1-34) predicted by Monte Carlo simulated annealing. Int J Pept Protein Res 1993 Sep;42(3):300–3

Okamoto Y, Kiwayama H, Minami S, Matsuhashi A. Immunohistological study of LH-immunoreactive cells in the porcine anterior pituitary. J Vet Med Sci 1993 Dec; 55(6):937–40

Okamoto Y, Kobayashi A, Awazu A, Ogino H, Ban T. [Development and medical application of Er-YAG laser] Nippon Geka Hokan 1993 Sep 1;62(5):265–74 (Eng. Abstr.) (Jpn)

Okamoto Y, Kudo K, Ishikawa K, Ito E, Togawa K, Saito I, Moro I, Patel JA, Ogra PL. Presence of respiratory syncytial virus genomic sequences in middle ear fluid and its relationship to expression of cytokines and cell adhesion molecules. J Infect Dis 1993 Nov;168(5):1277–81

Okamoto Y, Minami S, Matsuhashi A, Sashiwa H, Saimoto H, Shigemasa Y, Tanigawa T, Tanaka Y, Tokura S. Polymeric N-acetyl-D-glucosamine (chitin) induces histionic activation in dogs. J Vet Med Sci 1993 Oct; 55(5):739–42

Okamoto Y, Minami S, Matsuhashi A, Sashiwa H, Saimoto H, Shigemasa Y, Tanigawa T, Tanaka Y, Tokura S. Application of polymeric N-acetyl-D-glucosamine (chitin) to veterinary practice. J Vet Med Sci 1993 Oct;55(5):743–7

Okamoto Y, Motohashi N, Hayakawa H, Kikumoto O, Kawai K, Tanra AJ, Nishida A, Yamawaki S. [Studies on lithium potentiation of antidepressant treatment] Yakubutsu Seishin Kodo 1994 Feb;14(1):19–25 (Eng. Abstr.) (Jpn)

Okamoto Y, Nakano H, Yoshikawa M, Matsuoka H, Sakamoto T, Tsujii T. [Study on decision support system for the interpretation of laboratory data by an artificial neural network--with a special reference to estimation for histological diagnosis of liver diseases with laboratory data on liver function] Rinsho Byori 1994 Feb;42(2):195–9 (Eng. Abstr.) (Jpn)

Okamoto Y, Ota K. [Diagnosis and therapy of epilepsy and myoclonus] Nippon Rinsho 1993 Nov;51(11):3008–15 (12 ref.) (Eng. Abstr.) (Jpn)

Okamoto Y, Shirotori K, Kudo K, Ishikawa K, Ito E, Togawa K, Saito I. Cytokine expression after the topical administration of substance P to human nasal mucosa. The role of substance P in nasal allergy. J Immunol 1993 Oct 15;151(8):4391–8

Okamoto Y, Tanaka N, Orita K. Regulatory effect of lymphokine-activated killer cells on epidermal proliferation induced by cholera toxin in mice. Acta Med Okayama 1994 Feb;48(1):17–23

Okamoto Y, Ysnagawa T, Fisfalen ME, DeGroot LJ. Proliferative responses of peripheral blood mononuclear cells from patients with Graves' disease to synthetic peptides epitopes of human thyrotropin receptor. Thyroid 1994 Spring;4(1):37–42

Okamoto Y, Yoshida H, Ino M, Nakamura S, Okamoto G, Mizoguchi K, Suzuki Y, Sugatani J, Miwa M. PAF-releasing factor in human serum and inflammatory exudate. J Lipid Mediat 1993 Nov;8(3):151–6

Okamoto Y, Yoshizaki H, Nakasone T, Kitamura K, Honda M. [Role of soluble IL-6 signal transducer (gp130) in HIV infection] Nippon Rinsho 1993 Sep;51 Suppl:68–72 (15 ref.) (Jpn)

Okamoto Y see **Etsuda H**
Okamoto Y see **Fukui H**
Okamoto Y see **Goitsuka R**
Okamoto Y see **Hamada N**
Okamoto Y see **Hayakawa H**
Okamoto Y see **Hidaka S**
Okamoto Y see **Hirao A**
Okamoto Y see **Hirose M**
Okamoto Y see **Horisaka Y**
Okamoto Y see **Iida Y**
Okamoto Y see **Kaku T**
Okamoto Y see **Kamizono A**
Okamoto Y see **Kaneko T**
Okamoto Y see **Kikugawa K**
Okamoto Y see **Li Q**
Okamoto Y see **Mizuki M**
Okamoto Y see **Momoi Y**
Okamoto Y see **Motohashi N**
Okamoto Y see **Nagaya T**
Okamoto Y see **Nakayama S**
Okamoto Y see **Nakazawa M**
Okamoto Y see **Ohno K**
Okamoto Y see **Sato F**
Okamoto Y see **Takahashi H**
Okamoto Y see **Takahashi K**
Okamoto Y see **Takaue Y**
Okamoto Y see **Terada N**
Okamoto Y see **Tsuji K**
Okamoto Y see **Ueki M**
Okamoto Y see **Yamaji T**
Okamoto Y see **Yamamoto S**

Okamoto-Kubo S, Nishio K, Heike Y, Yoshida M, Ohmori T, Saijo N. Apoptosis induced by etoposide in small-cell lung cancer cell lines. Cancer Chemother Pharmacol 1994; 33(5):385–90

Okamura A. [Depressant effects of volatile anesthetics on second messenger system in mRNA-expressed Xenopus laevis oocytes] Hokkaido Igaku Zasshi 1994 Mar; 69(2):327–36 (Eng. Abstr.) (Jpn)

Okamura A, Ishikawa M, Yokota S, Saito Y, Oba J, Sugimoto H, Mayumi T, Kemmotsu O. [Hyperbaric oxygen therapy in the Hokkaido University Hospital] Masui 1994 Jun; 43(6):947–50 (Eng. Abstr.) (Jpn)

Okamura A see **Kawai T**
Okamura A see **Masuda T**
Okamura A see **Nango K**
Okamura A see **Saitoh Y**
Okamura A see **Shiro T**
Okamura A see **Tokunaga M**
Okamura A see **Toyoda T**
Okamura B see **Jones CS**
Okamura D see **Huang RP**
Okamura D see **Phillips DL**

Okamura H. [Anxious depression and depressive neurosis] Nippon Rinsho 1994 May;52(5):1285–90 (19 ref.) (Eng.

Abstr.) (Jpn)

Okamura H, Fujitani B, Furukawa K, Une T, Nukuda T, Komiya M, Kurokawa M. Pharmacologic properties of a novel Ca2+ entry blocker, AJ-2615, in vitro. J Cardiovasc Pharmacol 1993 Dec;22(6):804-9

Okamura H, Resh MD. Differential binding of pp60c-src and pp60v-src to cytoskeleton is mediated by SH2 and catalytic domains. Oncogene 1994 Aug;9(8):2293-303

Okamura H see **Arakane F**
Okamura H see **Arao S**
Okamura H see **Honda R**
Okamura H see **Ichitani Y**
Okamura H see **Ii C**
Okamura H see **Imafuku Y**
Okamura H see **Koyama N**
Okamura H see **Mandai M**
Okamura H see **Miyagawa A**
Okamura H see **Mizutani H**
Okamura H see **Nakamura M**
Okamura H see **Saiki T**
Okamura H see **Sato T**
Okamura H see **Shigeyoshi Y**
Okamura H see **Tadakuma H**
Okamura H see **Tanabe F**
Okamura H see **Tohya T**
Okamura H see **Tominaga K**
Okamura H see **Yamashita Y**
Okamura H see **Yokoyama C**
Okamura H see **Yoshimura T**
Okamura H see **Yunohara T**
Okamura HH see **Scidmore MA**
Okamura HH see **Welch MD**
Okamura J see **Kawai S**
Okamura J see **Matsushita M**
Okamura J see **Oi H**
Okamura J see **Sakon M**
Okamura J see **Tateishi H**
Okamura J see **Yayoi E**
Okamura J see **Yuki T**

Okamura K, Fujishima M. [Point mutation of T3 receptor-beta gene and syndrome of inappropriate secretion of TSH] Nippon Rinsho 1994 Apr;52(4):935-9 (20 ref.) (Eng. Abstr.) (Jpn)

Okamura K, Kobayashi I, Matsuo K, Taniguchi K, Ishibashi Y, Izumi T, Sakai H. Ultrastructure of the neuromuscular junction of vasomotor nerves in the microvasculature of human dental pulp. Arch Oral Biol 1994 Mar;39(3):171-6

Okamura K, Murotsuki J, Tanigawara S, Uehara S, Yajima A. Funipuncture for evaluation of hematologic and coagulation indices in the surviving twin following co-twin's death. Obstet Gynecol 1994 Jun;83(6):975-8

Okamura K, Sahashi M, Aota Y, Kobayashi H, Suzuki K, Tanaka K, Shimoji T, Murase T, Yoshida K, Ohshima S, et al. [Results of treatment for advanced non-seminomatous germ cell tumors of the testis based on Indiana University classification] Nippon Hinyokika Gakkai Zasshi 1994 Feb; 85(2):321-7 (18 ref.) (Eng. Abstr.) (Jpn)

Okamura K, Sato K, Ikenoue H, Nakagawa M, Kuroda T, Yoshinari M, Fujishima M. Primary hypothyroidism manifested in childhood with special reference to various types of reversible hypothyroidism. Eur J Endocrinol 1994 Aug;131(2):131-7

Okamura K see **Arisawa A**
Okamura K see **Atsumi N**
Okamura K see **Chen K**
Okamura K see **Hasegawa S**
Okamura K see **Hibi H**
Okamura K see **Imai K**
Okamura K see **Kurahayashi Y**
Okamura K see **Matsumura K**
Okamura K see **Miyachi S**
Okamura K see **Murotsuki J**
Okamura K see **Sakai K**
Okamura K see **Terada Y**
Okamura K see **Tsuji Y**
Okamura K see **Tsutsumi H**
Okamura K see **Uehara S**
Okamura K see **Ura H**

Okamura M, Konishi Y, Nishimura M, Negoro N, Umetani N, Inoue T, Kanayama Y, Takeda T. Platelet-derived growth factor gene expression in the kidney of malignant hypertension. Blood Press Suppl 1992;3:17-21

Okamura M, Takeda T. [Nephrosclerosis: current status] Nippon Rinsho 1993 Aug;51(8):2139-46 (Eng. Abstr.) (Jpn)

Okamura M see **Iwai J**
Okamura M see **Moriguchi S**
Okamura M see **Negoro N**
Okamura M see **Nishioka Y**
Okamura M see **Ochi T**
Okamura M see **Takano M**
Okamura M see **Taniguchi K**
Okamura MY see **McPherson PH**
Okamura MY see **Paddock ML**

Okamura N, Kobayashi K, Akaike A, Yagi A. Protective effect of ginseng saponins against impaired brain growth in neonatal rats exposed to ethanol. Biol Pharm Bull 1994 Feb;17(2):270-4

Okamura N see **Horiuchi S**
Okamura N see **Ishibashi S**
Okamura N see **Mori Y**
Okamura N see **Nagata A**
Okamura N see **Sato K**
Okamura N see **Yagi A**
Okamura N see **Yamaguchi M**
Okamura R see **Ijiri Y**
Okamura R see **Teshima R**
Okamura R see **Tokunaga Y**
Okamura S see **Fukuda T**
Okamura S see **Harada N**
Okamura S see **Hayashi S**
Okamura S see **Hioki K**
Okamura S see **Ikeda M**
Okamura S see **Ikematsu W**
Okamura S see **Ito S**
Okamura S see **Kubota A**
Okamura S see **Mitake M**
Okamura S see **Nakane Y**
Okamura S see **Ohashi S**
Okamura S see **Ohe K**
Okamura S see **Shimoda K**

Okamura T. [Trends for stroke incidence and prognosis in a rural community with a long-term stroke prevention program] Nippon Koshu Eisei Zasshi 1994 Jan;41(1):56-66 (Eng. Abstr.) (Jpn)

Okamura T. [Acquired inhibitors to coagulation factors] Rinsho Byori 1994 Jan;42(1):3-8 (22 ref.) (Eng. Abstr.) (Jpn)

Okamura T. [The photorepair of pyrimidine dimers by DNA photolyase] Tanpakushitsu Kakusan Koso 1994 Mar; 39(3):221-30 (32 ref.) (Jpn)

Okamura T, Iida M, Tanigaki M, Doi M, Iso H, Shimamoto T, Komachi Y. [Family make-up is associated with the admission rate of stroke patients--difference between Kochi and Shimane Prefectures and in a rural community] Nippon Koshu Eisei Zasshi 1994 Apr;41(4):352-61 (Eng. Abstr.) (Jpn)

Okamura T, Kigasawa K. Re-evaluation of the colorimetric assay for cytidine deaminase activity. Prenat Diagn 1994 Mar;14(3):213-8

Okamura T, Niho Y, Itoga T, Chiba S, Miyake M, Kotsuru M, Saito H, Ichimaru M, Hara K, Takatsuki K, et al. Treatment of disseminated intravascular coagulation and its prodromal stage with gabaxate mesilate (FOY): a multi-center trial. Acta Haematol 1993;90(3):120-4

Okamura T, Toda N. Inhibition by calmodulin antagonists of the neurogenic relaxation in cerebral arteries. Eur J Pharmacol 1994 Apr 11;256(1):79-83

Okamura T, Ueda K, Ohtaguro K, Inoue K, Washida H, Mori M, Tatemoto Y, Fukushima S. Lectin immunohistochemical evaluation of human bladder carcinomas. A comparison of Carnoy's and formalin fixation. Hinyokika Kiyo 1993 Oct;39(10):899-905

Okamura T, Yamazaki M, Toda N. Responses to histamine and acetylcholine in isolated monkey mesenteric veins versus arteries. Cardiovasc Res 1994 May;28(5):667-72

Okamura T see **Ayajiki K**
Okamura T see **Enokibori M**
Okamura T see **Eto T**
Okamura T see **Ezaki T**
Okamura T see **Hagiwara S**
Okamura T see **Hosoi G**
Okamura T see **Hosokawa C**
Okamura T see **Kodaira K**
Okamura T see **Masui T**
Okamura T see **Morioka T**
Okamura T see **Murakawa M**
Okamura T see **Nagafuji K**
Okamura T see **Nemoto K**
Okamura T see **Nishimura H**
Okamura T see **Ohe K**
Okamura T see **Okabayashi K**
Okamura T see **Takeshita M**
Okamura T see **Takeuchi T**
Okamura T see **Tanaka M**
Okamura T see **Toda N**
Okamura T see **Wang Y**
Okamura T see **Yoshida K**
Okamura T see **Yoshida Y**
Okamura T see **Yoshitake N**
Okamura WH see **Dormanen MC**
Okamura WH see **Elstner E**
Okamura WH see **Maynard DF**
Okamura WH see **Nemere I**

Okamura Y, Okado H, Takahashi K. The ascidian embryo as a prototype of vertebrate neurogenesis. Bioessays 1993 Nov;15(11):723-30 (37 ref.)

Okamura Y, Takahashi K. Neural induction suppresses early expression of the inward-rectifier K+ channel in the ascidian blastomere. J Physiol (Lond) 1993 Apr;463:245-68

Okamura Y see **Murakami S**
Okamura-Ikeda K see **Fujiwara K**
Okamura-Ikeda K see **Nanao K**

Okamura-Oho Y, Zhang S, Callahan JW. The biochemistry and clinical features of galactosialidosis. Biochim Biophys Acta 1994 Feb 22;1225(3):244-54 (76 ref.)

Okamuro JK, den Boer BG, Jofuku KD. Regulation of Arabidopsis flower development. Plant Cell 1993 Oct; 5(10):1183-93 (50 ref.)

Okamuro Y see **Fujii Y**
Okan I see **Wang Y**
Okan M see **Topaloğlu H**
Okana H see **Endo T**

O'Kane C, Oliver RG, Blunden RE. Surface roughness and droplet contact angle measurement of various orthodontic bonding cements. Br J Orthod 1993 Nov;20(4):297-305

O'Kane CO see **Blunden RE**
O'Kane DJ see **Lee CY**
O'Kane H see **Ibrahim M**

O'Kane M, Wiles PG, Wales JK. Fluoxetine in the treatment of obese type 2 diabetic patients. Diabet Med 1994 Jan-Feb; 11(1):105-10

O'Kane MB see **Irwin SW**

O'Kane MJ, Wisdom GB, Desai ZR, Archbold GP. Inhibition of fibrin monomer polymerisation by myeloma immunoglobulin. J Clin Pathol 1994 Mar;47(3):266-8

O'Kane MJ see **Robinson S**

O'Kane S, Shields TD, Gilmore WS, Allen JM. Low intensity laser irradiation inhibits tritiated thymidine incorporation in the hemopoietic cell lines HL-60 and U937. Lasers Surg Med 1994;14(1):34-9

Okaneya T, Kontani K, Komiyama I, Takezaki T. [Bladder substitution using ileal neobladder after total cystectomy: report of three cases] Hinyokika Kiyo 1994 Jan;40(1):27-30 (Eng. Abstr.) (Jpn)

Okaneya T, Kontani K, Komiyama I, Takezaki T. Severe cyclophosphamide-induced hemorrhagic cystitis successfully treated by total cystectomy with ileal neobladder substitution: a case report. J Urol 1993 Dec; 150(6):1909-10

Okani ET see **Martins IS**
Okaniwa G see **Sakuma T**
Okaniwa G see **Yoshida H**

Okaniwa M. [Cystic fibrosis] Nippon Rinsho 1994 Mar;Suppl 4:774-7 (21 ref.) (Jpn)

Okanlawon AO, Noronha CC, Ashiru OA. An investigation into the effects of chloroquine on fertility of male rats. West Afr J Med 1993 Apr-Jun;12(2):118-21

Okano A see **Ohana M**
Okano A see **Suzuki H**
Okano A see **Tani K**
Okano A see **Yonemura I**

Okano F, Tachibana H, Akiyama K, Murakami H. The detection of a breast cancer antigen on MCF-7 cells reactive with the TCR (alpha) of a specific killer T cell line. Biotherapy 1993;6(3):195-203

Okano H see **Endo T**
Okano H see **Fujimoto K**
Okano H see **Ikai K**
Okano H see **Kagawa T**
Okano H see **Nakamura M**
Okano H see **Nishikawa T**
Okano H see **Okada M**
Okano H see **Sawamoto K**
Okano H see **Suzuki K**

Okano I, Yamamoto T, Kaji A, Kimura T, Mizuno K, Nakamura T. Cloning of CRP2, a novel member of the cysteine-rich protein family with two repeats of an unusual LIM/double zinc-finger motif. FEBS Lett 1993 Oct 25; 333(1-2):51-5

Okano I see **Mizuno K**

Okano K, Hamamoto I, Izuishi K, Wakabayashi H, Akram HM, Maeba T, Tanaka S. Ameliorative effect of FK 506 on cold ischemia reperfusion injury of the rat liver. Transplant Proc 1994 Aug;26(4):2367-9

Okano K, Kuraishi Y, Satoh M. Pharmacological evidence for involvement of excitatory amino acids in aversive responses induced by intrathecal substance P in rats. Biol Pharm Bull 1993 Sep;16(9):861-5

Okano K, Kuraishi Y, Satoh M. Involvement of substance P and excitatory amino acids in aversive behavior elicited by intrathecal capsaicin. Neurosci Res 1994 Mar; 19(2):125-30

Okano K, Wu S, Huang X, Pirola CJ, Juppner H, Abou-Samra AB, Segre GV, Iwasaki K, Fagin JA, Clemens TL. Parathyroid hormone (PTH)/PTH-related protein (PTHrP) receptor and its messenger ribonucleic acid in rat aortic vascular smooth muscle cells and UMR osteoblast-like cells: cell-specific regulation by angiotensin-II and PTHrP. Endocrinology 1994 Sep; 135(3):1093-9

Okano K, Yamamoto K, Ueda J, Fujii Y, Yonehara Y, Araki M. [The interrelation of serum lysozyme level and cytoplasmic lysozyme level] Rinsho Byori 1994 Mar; 42(3):278-82 (Eng. Abstr.) (Jpn)

Okano K see **Iwama A**
Okano K see **Izuishi K**
Okano K see **Shiratori Y**
Okano K see **Ugai H**
Okano K see **Wu S**
Okano K see **Yamamoto K**
Okano K see **Yoshiura K**

Okano M, Aya T, Mizuno F, Takada K, Osato T. High Epstein-Barr virus (EBV) susceptibility of both lymphoblastoid and lymphoma cell lines derived from a Japanese patient with EBV genome-positive Burkitt's lymphoma. Tohoku J Exp Med 1993 Jun;170(2):71-9

Okano M, Kishiyama K, Satake N, Kubo S, Ishikawa N. A case of fulminant ecthyma gangrenosum associated with Pseudomonas aeruginosa infection in a patient with methylmalonic acidemia. Scand J Infect Dis 1994; 26(1):107-8

Okano M, Masuda S, Narita H, Masuhige S, Kato S, Imagawa S, Sasaki R. Retinoic acid up-regulates erythropoietin production in hepatoma cells and in vitamin A-depleted rats. FEBS Lett 1994 Aug 1;349(2):229-33

Okano M, Nagano T, Kino K, Yasueda H, Baba Y, Saito C, Masuda Y, Ohta N. Population analysis of cellular responses to synthetic peptides of Der p II, a major allergen molecule of Dermatophagoides pteronyssinus, in allergic and nonallergic subjects. Allergy 1994 Jul;49(6):436–41

Okano M, Suzuki T, Takayasu H, Harasawa S, Sato T, Tsutsumi Y, Ozawa A, Ohkido M. Anaphylactoid purpura with intestinal perforation: report of a case and review of the Japanese literature. Pathol Int 1994 Apr;44(4):303–8 (38 ref.)

Okano M, Yoshida Y. Influence of shear stress on endothelial cell shapes and junction complexes at flow dividers of aortic bifurcations in cholesterol-fed rabbits. Front Med Biol Eng 1993;5(2):95–120

Okano M, Yoshida Y. [Pathology of arteriosclerosis—an overview] Nippon Rinsho 1993 Aug;51(8):1945–50 (11 ref.) (Eng. Abstr.) **(Jpn)**

Okano M see Imamura K
Okano M see Kitagawa Y
Okano M see Masuda S
Okano M see Ohtsuki H
Okano M see Taguchi Y
Okano M see Uno M
Okano M see Yonekubo A
Okano R see Kohiyama R
Okano R see Matsumoto T

Okano S, Tagawa M, Hara Y, Ejima H, Motoyoshi S, Urakawa N, Furukawa K, Onda M, Ogawa R. Changes in reticuloendothelial function in dogs with endotoxin-induced shock. J Vet Med Sci 1993 Aug; 55(4):607–11

Okano S, Tagawa M, Urakawa N, Ogawa R. Effect of dibutyryl cyclic AMP on hemodynamics and chemical mediators in dogs with experimentally-induced endotoxic shock. J Vet Med Sci 1993 Dec;55(6):1001–4

Okano S see Kotani H
Okano S see Tagawa M

Okano T. [Development of intelligent DDS technologies] Nippon Rinsho 1993 Nov;51(11):3042–50 (26 ref.) (Eng. Abstr.) **(Jpn)**

Okano T, Mimori T. [A new autoantibody anti-Na which reacts with a cell cycle-dependent nuclear antigen] Rinsho Byori 1994 May;42(5):481–7 (Eng. Abstr.) **(Jpn)**

Okano T, Suzuki K, Yui N, Sakurai Y, Nakahama S. Prevention of changes in platelet cytoplasmic free calcium levels by interaction with 2-hydroxyethyl methacrylate/styrene block copolymer surfaces. J Biomed Mater Res 1993 Dec;27(12):1519–25

Okano T, Uga S, Ishikawa S, Shumiya S. Histopathological study of hereditary cataractous lenses in SCR strain rat. Exp Eye Res 1993 Nov;57(5):567–76

Okano T, Yamada N, Sakai H, Sakurai Y. A novel recovery system for cultured cells using plasma-treated polystyrene dishes grafted with poly(N-isopropylacrylamide). J Biomed Mater Res 1993 Oct;27(10):1243–51

Okano T see Dare A
Okano T see Kobayashi T
Okano T see Masamune A
Okano T see Masuda S
Okano T see Matsunaga S
Okano T see Minamide M
Okano T see Mitsunobu F
Okano T see Nojiri C
Okano T see Okuyama Y
Okano T see Shiino D
Okano T see Suzuki H
Okano T see Takano M
Okano T see Takei YG
Okano T see Tomioka S

Okano Y, Hase Y, Lee DH, Takada G, Shigematsu Y, Oura T, Isshiki G. Molecular and population genetics of phenylketonuria in Orientals: correlation between phenotype and genotype. J Inherit Metab Dis 1994; 17(1):156–9

Okano Y, Hase Y, Shintaku H, Araki K, Furuyama J, Oura T, Isshiki G. Molecular characterization of phenylketonuric mutations in Japanese by analysis of phenylalanine hydroxylase mRNA from lymphoblasts. Hum Mol Genet 1994 Apr;3(4):659

Okano Y, Steen VD, Medsger TA Jr. Autoantibody reactive with RNA polymerase III in systemic sclerosis. Ann Intern Med 1993 Nov 15;119(10):1005–13

Okano Y see Akizuki M
Okano Y see Banno Y
Okano Y see Kuwana M
Okano Y see Osada S
Okano Y see Seishima M
Okano Y see Tokimitsu N

Okanoue T, Itoh Y, Yasui K. [Autoimmune disorders in interferon therapy] Nippon Rinsho 1994 Jul;52(7):1924–8 (14 ref.) (Eng. Abstr.) **(Jpn)**

Okanoue T, Sakamoto S, Yasui K, Takami S, Enjo F, Kashima K, Nakagawa Y, Tada H, Kanaoka H, Ohta M, et al. [Side effects of interferon on endocrine and respiratory system in 545 cases of chronic hepatitis C] Nippon Shokakibyo Gakkai Zasshi 1994 May; 91(5):995–1002 (Eng. Abstr.) **(Jpn)**

Okanoue T see Hori N
Okanoue T see Ijichi T
Okanoue T see Itoh Y
Okanoue T see Nakajima E
Okanoue T see Ohta M
Okanoue T see Ono M
Okanoue T see Ueda Y

Okanurak K, Sornmani S. Community participation in the malaria control program in Thailand: a review. Southeast Asian J Trop Med Public Health 1992;23 Suppl 1:36–43

Okar D see Lee YH
Okar D see Lin K
Okar I see Aktan S
Okar I see Erverdi N
Okarma T see Steger GG
Okarma TB see Hartshorn KL
Okarma TB see Linna TJ
Okarma TB see Liou LS
Okarma TB see O'Donoghue GV
Okarma TB see Philip R

Okasha A, el Akabawi AS, Snyder KS, Wilson AK, Youssef I, el Dawla AS. Expressed emotion, perceived criticism, and relapse in depression: a replication in an Egyptian community. Am J Psychiatry 1994 Jul;151(7):1001–5

Okasha A, Bishry Z, Khalil AH, Darwish TA, Seif el Dawla A, Shohdy A. Panic disorder, An overlapping or independent entity? Br J Psychiatry 1994 Jun;164:818–25

Okasha A, Saad A, Khalil AH, el Dawla AS, Yehia N. Phenomenology of obsessive-compulsive disorder: a transcultural study. Compr Psychiatry 1994 May-Jun; 35(3):191–7

Okasha A, Sadek A, al-Haddad MK, Abdel-Mawgoud M. Diagnostic agreement in psychiatry. A comparative study between ICD-9, ICD-10 and DSM-III-R. Br J Psychiatry 1993 May;162:621–6

Okasora T see Nakai Y
Okasora T see Toyosaka A
Okata T see Onodera H

Okatani Y, Okada M, Sagara Y. Stimulation of prolactin secretion by melatonin is not mediated by opioids. Horm Res 1994;41(1):38–42

Okatani Y see Taniguchi K
Okatenko PV see Bolotnikova MG
Okatenko PV see Komleva NS
Okato H see Saka T
Okauchi A see Kitamura J
Okauchi T see Takahashi H
Okauchi Y see Akaike M
Okaue M see Hori M
Okaue M see Kuno T
Okawa H see Murakawa T
Okawa H see Nagasawa M

Okawa K, Watanabe K, Kioka K, Shindo Y, So K, Oka H, Yamada H, Harihara S, Yamaguchi S, Yamada H, et al. [Two cases of ischemic colitis in teenagers without underlying disease] Nippon Shokakibyo Gakkai Zasshi 1994 Jan;91(1):95–9 **(Jpn)**

Okawa K see Ashihara E
Okawa K see Inaba T
Okawa K see Kitano A
Okawa K see Shimazaki C
Okawa K see Takahashi R
Okawa M see Mishima K
Okawa M see Shirakawa S

Okawa T, Suzuki H, Endo C, Suzuki Y, Hoshi K, Sato A, Nakanishi H. [Endothelin-1-induced contraction of pregnant rat myometrium: role of platelet-activating factor] Nippon Sanka Fujinka Gakkai Zasshi 1994 Jan; 46(1):43–4 **(Jpn)**

Okawa T, Suzuki Y, Hoshi K, Endo C, Sato A, Nakanishi H. Prostaglandins biosynthesis in the rabbit uterine cervix at various stages of pregnancy. Asia Oceania J Obstet Gynaecol 1993 Dec;19(4):433–9

Okawa T see Fukuda M
Okawa T see Murakami Y
Okawa T see Taguchi T

Okawa Y, Takahata T, Kawamata M, Miyauchi M, Shibata N, Suzuki A, Kobayashi H, Suzuki S. Temperature-dependent change of serological specificity of Candida albicans NIH A-207 cells cultured in yeast extract-added Sabouraud liquid medium: disappearance of surface antigenic factors 4, 5, and 6 at high temperature. FEBS Lett 1994 May 30;345(2-3):167–71

Okawa-Takatsuji M see Aida S

Okawada T, Takahashi M, Masui T, Miyazaki Y. Partial obliteration or blurring of the descending aortic contours: a pitfall on plain chest radiographs. Clin Radiol 1993 Sep; 48(3):192–6

Okawara S see Morinaga K
Okawara T see Chiou GC
Okawara T see Rohde BH
Okawara Y see Hamada K

Okay T, Deligönül U, Sancaktar O, Kozan O. Contribution of mitral valve reserve capacity to sustained symptomatic improvement after balloon valvulotomy in mitral stenosis: implications for restenosis. J Am Coll Cardiol 1993 Nov 15;22(6):1691–6

Okay T see Ambroise-Thomas P

Okay Y. Duas vertentes da educação médica e o modelo da Faculdade de Medicina da Universidade de São Paulo. Rev Hosp Clin Fac Med Sao Paulo 1993 Sep-Oct; 48(5):258–60 (Eng. Abstr.) **(Por)**

Okayama A, Ueshima H, Marmot MG, Nakamura M, Kita Y, Yamakawa M. Changes in total serum cholesterol and other risk factors for cardiovascular disease in Japan 1980–1989. Int J Epidemiol 1993 Dec;22(6):1038–47

Okayama A, Ueshima H, Yamakawa M, Kita Y. Low-Km aldehyde dehydrogenase deficiency does not influence the elevation of blood pressure by alcohol. J Hum Hypertens 1994 Mar;8(3):205–8

Okayama A see Endo Y
Okayama A see Inoue M
Okayama A see Ishihara S
Okayama A see Kita Y
Okayama A see Miyajima K
Okayama A see Nozaki A
Okayama A see Welles SL

Okayama H. [Cell cycle control in mammalian cells] Seikagaku 1994 Feb;66(2):126–36 (39 ref.) **(Jpn)**

Okayama H, Fushimi T, Shimura S, Sasaki H, Shirato K. Glucocorticoids suppressed production and gene expression of interleukin-5 by peripheral blood mononuclear cells in atopic patients and normal subjects. J Allergy Clin Immunol 1994 Jun;93(6):1006–12

Okayama H, Hamada M, Hiwada K. Contractile dysfunction in the diabetic-rat heart is an intrinsic abnormality of the cardiac myocyte. Clin Sci (Colch) 1994 Mar;86(3):257–62

Okayama H, Hamada M, Shigematsu Y, Abe M, Mukai M, Matsuoka H, Sumimoto T, Hiwada K, Murakami B. [Intra-ventricular pressure gradient and systolic anterior movement of the mitral valve associated with administration of dopamine in a 91-year-old patient] Nippon Ronen Igakkai Zasshi 1994 Mar;31(3):244–8 (Eng. Abstr.) **(Jpn)**

Okayama H see Hamada M
Okayama H see Hara E
Okayama H see Jinno S
Okayama H see Kizaka-Kondoh S
Okayama H see Manabe S
Okayama H see Matsuoka H
Okayama H see Miyamoto M
Okayama H see Murakami S
Okayama H see Obara-Ishihara T
Okayama H see Satoh M
Okayama H see Sekiya M
Okayama H see Sugiyama A
Okayama H see Tanaka K
Okayama K see Flavell DJ
Okayama K see Kobayashi H
Okayama K see Morland BJ
Okayama K see Tawarahara K

Okayama M, Shen T, Midorikawa J, Lin JT, Inoue H, Takishima T, Shirato K. Effect of pilocarpine on propranolol-induced bronchoconstriction in asthma. Am J Respir Crit Care Med 1994 Jan;149(1):76–80

Okayama M see Itano N
Okayama M see Nakanishi H
Okayama M see Narumi K
Okayama M see Tobimatsu S
Okayama M see Washio M
Okayama T see Muramatsu R

Okayama Y, Benyon RC, Lowman MA, Church MK. In vitro effects of H1-antihistamines on histamine and PGD2 release from mast cells of human lung, tonsil, and skin. Allergy 1994 Apr;49(4):246–53

Okayama Y, Hunt TC, Kassel O, Ashman LK, Church MK. Assessment of the anti-c-kit monoclonal antibody YB5.B8 in affinity magnetic enrichment of human lung mast cells. J Immunol Methods 1994 Mar 10;169(2):153–61

Okayama Y, el-Lati SG, Leiferman KM, Church MK. Eosinophil granule proteins inhibit substance P-induced histamine release from human skin mast cells. J Allergy Clin Immunol 1994 May;93(5):900–9

Okayama Y see Church MK
Okayama Y see Tunon de Lara JM

Okayasu H, Wakayama Y, Takahashi H, Jimi T. [A case of cough hemiplegia] Rinsho Shinkeigaku 1993 Jul; 33(7):740–5 (Eng. Abstr.) **(Jpn)**

Okayasu I, Hara Y, Nakamura K, Rose NR. Racial and age-related differences in incidence and severity of focal autoimmune thyroiditis. Am J Clin Pathol 1994 Jun; 101(6):698–702

Okayasu I see Fuller BE
Okayasu I see Oikawa T

Okayasu R, Cheong N, Iliakis G. Technical note: comparison of yields and repair kinetics of interphase chromosome breaks visualized by Sendai-virus or PEG-mediated cell fusion in irradiated CHO cells. Int J Radiat Biol 1993 Dec; 64(6):689–94

Okayasu R, Iliakis G. Ionizing radiation induces two forms of interphase chromosome breaks in Chinese hamster ovary cells that rejoin with different kinetics and show different sensitivity to treatment in hypertonic medium or beta-araA. Radiat Res 1993 Nov;136(2):262–70

Okayasu R, Iliakis G. Evidence that the product of the xrs gene is predominantly involved in the repair of a subset of radiation-induced interphase chromosome breaks rejoining with fast kinetics. Radiat Res 1994 Apr; 138(1):34–43

Okayasu R, Pantelias GE, Iliakis G. Increased frequency of formation of interphase ring-chromosomes in radiosensitive irs-1 cells exposed to X-rays. Mutat Res 1993 Oct; 294(3):199–206

Okayasu R see Cheng X

Okayasu T, Sugiyama K, Miyauchi S. Inhibition of catabolic pathway of 5-fluorouracil by 3-cyano-2,6-dihydroxypyridine in human lung cancer tissues. Jpn J Cancer Res 1994 Jan;85(1):101–5

Okayasu T see **Okubo T**

Okazaki A, Ida T, Muramatsu T, Shirai T, Nishiyama T, Araki T. Creeping disease due to larva of spiruroid nematoda. Int J Dermatol 1993 Nov;32(11):813–4

Okazaki A, Nakamura Y, Noda M, Ozawa Y, Rai T, Sekine M, Maehara T. [Radiotherapy for symptomatic osseous metastases: special reference to the analysis of patients achieved complete pain relief] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Dec 25; 53(12):1426–35 (Eng. Abstr.) **(Jpn)**

Okazaki A see **Asaishi K**

Okazaki A see **Masai I**

Okazaki A see **Takahashi S**

Okazaki E see **Tokunaga M**

Okazaki H, Matsumoto K, Nakamura T. Partial purification and characterization of 'injurin-like' factor which stimulates production of hepatocyte growth factor. Biochim Biophys Acta 1994 Feb 17;1220(3):291–8

Okazaki H see **Abe J**

Okazaki H see **Ishizaka N**

Okazaki H see **Kinoshita T**

Okazaki H see **Matsumoto K**

Okazaki H see **Moro H**

Okazaki H see **Sato K**

Okazaki H see **Taguchi J**

Okazaki H see **Tomlinson FH**

Okazaki K. [Yeast systems for expression cloning and analysis of genes of higher eukaryotes] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):439–46 (16 ref.) **(Jpn)**

Okazaki K, Honda E, Kono Y. Heparin-binding domain of bovid herpesvirus 1 glycoprotein gIII. Arch Virol 1994; 134(3–4):413–9

Okazaki K, Honda E, Kono Y. Expression of bovine herpesvirus 1 glycoprotein gIII by a recombinant baculovirus in insect cells. J Gen Virol 1994 Apr;75 (Pt 4):901–4

Okazaki K, Honda E, Kono Y. Diversity of the virulence for C57BL mice among BHV-1 strains. J Vet Med Sci 1993 Aug;55(4):695–6

Okazaki K, Morita M, Yamamoto Y. Gene rearrangements, Helicobacter pylori, and gastric MALT lymphoma [letter] Lancet 1994 Jun 25;343(8913):1636

Okazaki K, Niki I, Iino S, Kobayashi S, Hidaka H. A role of calcyclin, a Ca(2+)-binding protein, on the Ca(2+)-dependent insulin release from the pancreatic beta cell. J Biol Chem 1994 Feb 25;269(8):6149–52

Okazaki K see **Andoh T**

Okazaki K see **Asada M**

Okazaki K see **Bastianelli E**

Okazaki K see **Furuno N**

Okazaki K see **Hashimoto N**

Okazaki K see **Honda E**

Okazaki K see **Ishida N**

Okazaki K see **Katoh K**

Okazaki K see **Kobayashi Y**

Okazaki K see **Kono Y**

Okazaki K see **Nakano A**

Okazaki K see **Nishimori I**

Okazaki K see **Nishimune T**

Okazaki K see **Nishizawa M**

Okazaki K see **Sugiyama A**

Okazaki K see **Suzuki H**

Okazaki K see **Tashiro K**

Okazaki K see **Tateyama T**

Okazaki K see **Yamasaki K**

Okazaki K see **Yokoyama Y**

Okazaki M, Hu ZW, Fujinaga M, Hoffman BB. Alpha 1 adrenergic receptor-induced c-fos gene expression in rat aorta and cultured vascular smooth muscle cells. J Clin Invest 1994 Jul;94(1):210–8

Okazaki M, Takeshita S, Kawai S, Kikuno R, Tsujimura A, Kudo A, Amann E. Molecular cloning and characterization of OB-cadherin, a new member of cadherin family expressed in osteoblasts. J Biol Chem 1994 Apr 22; 269(16):12092–8

Okazaki M, Yamasaki S, Ono H, Higashihara H, Koganemaru F, Kimura S, Kuroda Y, Sato S, Ryu K, Ohtsubo T. Chemoembolotherapy for recurrent hepatocellular carcinoma in the residual liver after hepatectomy. Hepatogastroenterology 1993 Aug;40(4):320–3

Okazaki M see **Asaishi K**

Okazaki M see **Harada T**

Okazaki M see **Higuchi T**

Okazaki M see **Hoshino E**

Okazaki M see **Kawai S**

Okazaki M see **Kawata A**

Okazaki M see **Kojima M**

Okazaki M see **Mifune T**

Okazaki M see **Mitsunobu F**

Okazaki M see **Murai N**

Okazaki M see **Nagai N**

Okazaki M see **Sakamoto H**

Okazaki M see **Shimohigashi Y**

Okazaki M see **Sugama S**

Okazaki M see **Takahashi S**

Okazaki M see **Takeshima M**

Okazaki N, Fujita S, Suzuki K, Niimi Y, Mizutani Y, Kohno H. [Comparative study of health problems between wives of alcoholics and control wives] Arukoru Kenkyuto Yakubutsu Ison 1994 Feb;29(1):23–30 (Eng. Abstr.) **(Jpn)**

Okazaki N see **Ishii H**

Okazaki N see **Miyazaki N**

Okazaki N see **Okada S**

Okazaki N see **Takayasu K**

Okazaki O see **Akutsu Y**

Okazaki O see **Tanaka M**

Okazaki R, Riggs BL, Conover CA. Glucocorticoid regulation of insulin-like growth factor-binding protein expression in normal human osteoblast-like cells. Endocrinology 1994 Jan;134(1):126–32

Okazaki S, Hoshiya T, Takahashi S, Futakuchi M, Saito K, Hirose M. Modification of hepato- and renal carcinogenesis by catechol and its isomers in rats pretreated with N-ethyl-N-hydroxyethylnitrosamine. Teratogenesis Carcinog Mutagen 1993;13(3):127–37

Okazaki S, Tanase S, Choudhury BK, Setoyama K, Misra R, Ogawa M, Setoyama C. A novel nuclear protein with zinc fingers down-regulated during early mammalian cell differentiation. J Biol Chem 1994 Mar 4;269(9):6900–7

Okazaki S see **Matsuda A**

Okazaki S see **Nazarea M**

Okazaki S see **Ohama T**

Okazaki S see **Teramoto T**

Okazaki T, Bielawska A, Domae N, Bell RM, Hannun YA. Characteristics and partial purification of a novel cytosolic, magnesium-independent, neutral sphingomyelinase activated in the early signal transduction of 1 alpha,25-dihydroxyvitamin D3-induced HL-60 cell differentiation [published erratum appears in J Biol Chem 1994 Jun 10;269(23):16518] J Biol Chem 1994 Feb 11; 269(6):4070–7

Okazaki T, Himi T, Peterson C, Mori N. Induction of stathmin mRNA during liver regeneration. FEBS Lett 1993 Dec 20;336(1):8–12

Okazaki T, Ozaki S, Nakao K. CD4+ T cells require adhesion via LFA-1/ICAM-1 to induce target apoptosis in TNF-independent pathway. Cell Immunol 1994 Jun; 156(1):135–45

Okazaki T, Yamataka A, Fujiwara T, Nishiye H, Fujimoto T, Miyano T. Abnormal distribution of synaptic vesicle proteins in infantile hypertrophic pyloric stenosis [letter] J Pediatr Gastroenterol Nutr 1994 Feb;18(2):254–5

Okazaki T, Yamataka A, Fujiwara T, Nishiye H, Fujimoto T, Miyano T. Abnormal distribution of nerve terminals in infantile hypertrophic pyloric stenosis. J Pediatr Surg 1994 May;29(5):655–8

Okazaki T, Yoshida BN, Avraham KB, Wang H, Wuenschell CW, Jenkins NA, Copeland NG, Anderson DJ, Mori N. Molecular diversity of the SCG10/stathmin gene family in the mouse [published erratum appears in Genomics 1994 May 1;21(1):298] Genomics 1993 Nov;18(2):360–73

Okazaki T see **Doi Y**

Okazaki T see **Hoshinaga H**

Okazaki T see **Izumiyama T**

Okazaki T see **Kohama T**

Okazaki T see **Masukata H**

Okazaki T see **Nakagawa K**

Okazaki T see **Ogawa T**

Okazaki T see **Shinkai M**

Okazaki T see **Takahashi S**

Okazaki T see **Yamamoto H**

Okazaki Y see **Fushimi H**

Okazaki Y see **Hasegawa A**

Okazaki Y see **Hashikawa K**

Okazaki Y see **Hayashizaki Y**

Okazaki Y see **Ichida S**

Okazaki Y see **Kitakaze M**

Okazaki Y see **Minami T**

Okazaki Y see **Miyazaki M**

Okazaki Y see **Nakayama Y**

Okazaki Y see **Odani S**

Okazaki Y see **Oku N**

Okazaki Y see **Sugiyama S**

Okazaki Y see **Takahashi S**

Okazawa H, Kamei M, Imafuku I, Kanazawa I. Gene regulation of trkB and trkC in the chick retina by light/darkness exposure. Oncogene 1994 Jul;9(7):1813–8

Okazawa H see **Biffo S**

Okazawa H see **Dechant G**

Okazawa H see **Ishizu K**

Okazawa H see **Shimazaki T**

Okazawa K, Sato Y, Nakagawa T, Asada K, Kato I, Tomita E, Nishitani K. Molecular cloning and cDNA sequencing of endoxyloglucan transferase, a novel class of glycosyltransferase that mediates molecular grafting between matrix polysaccharides in plant cell walls. J Biol Chem 1993 Dec 5;268(34):25364–8

Okazawa T see **Nakamura H**

Okazawa T see **Ohsu W**

Okazoe R see **Yamagishi M**

Okazumi S, Enomoto K, Fukunaga T, Kikuchi T, Asano T, Isono K, Arimizu N, Imazeki K, Ito Y, Yamamoto H. [Evaluation of the cases of benign disease with high accumulation on the examination of 18F-fluorodeoxyglucose PET] Kaku Igaku 1993 Dec; 30(12):1439–43 (Eng. Abstr.) **(Jpn)**

Okazumi S see **Enomoto K**

Okazumi S see **Fukunaga T**

el Okbi LM, Sarwat MA, el Sayed MH, el Deeb HK. Epidemiological studies on human scabies in Cairo. J Egypt Soc Parasitol 1993 Dec;23(3):795–808

el Okbi LM see **Sarwat MA**

el Okbi SM see **Sarwat MA**

al-Okbi SY see **Metwalli OM**

Okboy N see **Aktan AO**

Okboy N see **Inceoglu R**

Oke AF see **Mitchell K**

Oke BO see **Suarez-Quian CA**

Oke CA, Manning SK, Hathaway AA. The epidemiology of AIDS in Tarrant County from 1982 through 1992. Tex Med 1994 Jul;90(7):66–70

Oke OL see **Ologunde MO**

Oke S, Sastchi R, Allen E, Hudson NR, Jervis BW. The contingent negative variation in positive and negative types of schizophrenia. Am J Psychiatry 1994 Mar;151(3):432–3

Oke TO. Establishment of clinical pharmacy services in an ambulatory-care clinic in a housing project [letter] Am J Hosp Pharm 1993 Sep;50(9):1861–2

Oke TO. Primary health-care services with a functional ambulatory care clinical pharmacy in a low-income housing project clinic. J Natl Med Assoc 1994 Jun; 86(6):465–8

Oke V, Losick R. Multilevel regulation of the sporulation transcription factor sigma K in Bacillus subtilis. J Bacteriol 1993 Nov;175(22):7341–7

O'Keane JC see **Castaglinolo I**

O'Keane JC see **Kelly CP**

O'Keane JC see **Pothoulakis C**

O'Keane V see **Dinan TG**

Okeanova TA see **Vnostchenko SL**

O'Kearney R. Additional considerations in the cognitive-behavioral treatment of obsessional ruminations--a case study. J Behav Ther Exp Psychiatry 1993 Dec;24(4):357–65

Okeda R see **Kuroiwa T**

Okeda R see **Matsuo T**

Okeda R see **Shibutani M**

Okeda T see **Nagafuchi S**

O'Keefe BT see **Brien WF**

O'Keefe C see **Margolese H**

O'Keefe DA, Sisson DD, Gelberg HB, Schaeffer DJ, Krawiec DR. Systemic toxicity associated with doxorubicin administration in cats. J Vet Intern Med 1993 Sep-Oct; 7(5):309–17

O'Keefe DA see **Hammer AS**

O'Keefe DD, Lefkowitz RJ, Grantham RN, Beierholm EA, Daggett WM. Absence of effect of cardiac denervation and induced right ventricular failure on canine myocardial norepinephrine binding sites. Cardiovasc Res 1975 Mar; 9(2):219–23

O'Keefe DP, Lau SM, Harder PA. Efficiency and substrate specificity of Streptomyces griseolus cytochromes P-450SU1 and P-450SU2 mono-oxygenase reactions. Biochem Soc Trans 1993 Nov;21(4):1073–7 (12 ref.)

O'Keefe DS, Dobrovic A. A rapid and reliable PCR method for genotyping the ABO blood group. Hum Mutat 1994; 3(3):337

O'Keefe DS see **Evdokiou A**

O'Keefe E see **Kaiser HW**

O'Keefe EA see **Wright JP**

O'Keefe EJ see **Kaiser HW**

O'Keefe EJ see **Woodley DT**

(O'Keefe G) Gadt JC. The "new" democratic woman of modernity: Georgia O'Keeffe and Melanie Klein. Am J Psychoanal 1994 Jun;54(2):173–87

O'Keefe GB, Schumm J, Smith JC. Loss of sensitivity to low concentrations of NaCl following bilateral chorda tympani nerve sections in rats. Chem Senses 1994 Apr;19(2):169–84

O'Keefe J. Hippocampus, theta, and spatial memory. Curr Opin Neurobiol 1993 Dec;3(6):917–24 (45 ref.)

O'Keefe J. An allocentric spatial model for the hippocampal cognitive map. Hippocampus 1991 Jul;1(3):230–5 (39 ref.)

O'Keefe J. Developmental psychology. Cognitive maps in infants? [news; comment] Nature 1994 Jul 7; 370(6484):19–20. Comment on: Nature 1994 Jul 7;370(6484):57–9.

O'Keefe J see **Brodie BR**

O'Keefe J see **O'Neill WW**

O'Keefe J see **Soifer SJ**

O'Keefe J see **Weyrens FJ**

O'Keefe JA, Pedersen EB, Castro AJ, Handa RJ. The ontogeny of estrogen receptors in heterochronic hippocampal and neocortical transplants demonstrates an intrinsic developmental program. Brain Res Dev Brain Res 1993 Sep 17;75(1):105–12

O'Keefe JA see **Crowley RS**

O'Keefe JH Jr, Bailey WL, Rutherford BD, Hartzler GO. Primary angioplasty for acute myocardial infarction in 1,000 consecutive patients. Results in an unselected population and high-risk subgroups. Am J Cardiol 1993 Dec 16;72(19):107G–115G

O'Keefe JH Jr, Lavie CJ. Vitamin E and the risk of coronary disease [letter; comment] N Engl J Med 1993 Nov 4; 329(19):1425; discussion 1425–6. Comment on: N Engl J Med 1993 May 20;328(20):1444–9. Comment on: N Engl J Med 1993 May 20;328(20):1450–6. Comment on: N Engl J Med 1993 May 20;328(20):1487–9.

O'Keefe JH Jr, Sutton MB, McCallister BD, Vacek JL, Piehler JM, Ligon RW, Hartzler GO. Coronary angioplasty versus bypass surgery in patients > 70 years old matched for ventricular function. J Am Coll Cardiol 1994 Aug; 24(2):425–30

O'Keefe JH Jr see **Bateman TM**

O'Keefe JP, Hochstein A. A study of factors affecting dental

expenditures in Quebec: 1962–1991. J Can Dent Assoc 1994 Jul;60(7):617–23
O'Keefe JS see **Valyi-Nagy T**
O'Keefe K see **Hoffman RE**
O'Keefe KM, Sievert M. Grateful Med and Loansome Doc: easy access to the world's biomedical literature. Mo Med 1993 Dec;90(12):756–7
O'Keefe KM, Sievert M, Mitchell JA. Mendelian inheritance in man: diagnoses in the UMLS. Proc Annu Symp Comput Appl Med Care 1993;:735–9
O'Keefe KP. Complications of percutaneous feeding tubes. Emerg Med Clin North Am 1994 Aug;12(3):815–26 (98 ref.)
O'Keefe L see **Birzgalis AR**
O'Keefe L see **Dawes PJ**
O'Keefe LV see **Richardson HE**
O'Keefe M, Shaikh A, Bowell R, Lanigan B. Management of congenital dacryocele. Acta Ophthalmol (Copenh) 1994 Feb;72(1):122–3
O'Keefe M see **Beigi B**
O'Keefe M see **Goggin M**
O'Keefe N see **Logan AS**
O'Keefe PA, Goldstraw P. Gastropleural fistula following pulmonary resection. Thorax 1993 Dec;48(12):1278–9
O'Keefe R, Marcus P, Townsend J, Gold M. Use of the term 'gay bowel syndrome' [letter; comment] Am Fam Physician 1994 Feb 15;49(3):580, 582. Comment on: Am Fam Physician 1993 Feb 15;47(3):598–608.
O'Keefe RJ, Crabb ID, Puzas JE, Rosier RN. Effects of transforming growth factor-beta 1 and fibroblast growth factor on DNA synthesis in growth plate chondrocytes are enhanced by insulin-like growth factor-I. J Orthop Res 1994 May;12(3):299–310
O'Keefe RJ see **Scully SP**
O'Keefe RJ see **Temple HT**
O'Keefe RT, Mayeda A, Sadowski CL, Krainer AR, Spector DL. Disruption of pre-mRNA splicing in vivo results in reorganization of splicing factors. J Cell Biol 1994 Feb; 124(3):249–60
O'Keefe RT see **Spector DL**
O'Keefe SJ, Bennet WM, Zinsmeister AR, Haymond MW. Pancreatic enzyme synthesis and turnover in human subjects. Am J Physiol 1994 May;266(5 Pt 1):G816–21
O'Keefe SJ, Burnes JU, Thompson RL. Recurrent sepsis in home parenteral nutrition patients: an analysis of risk factors. JPEN J Parenter Enteral Nutr 1994 May-Jun; 18(3):256–63
O'Keefe SJ, Haymond MW, Bennet WM, Oswald B, Nelson DK, Shorter RG. Long-acting somatostatin analogue therapy and protein metabolism in patients with jejunostomies. Gastroenterology 1994 Aug;107(2):379–88
O'Keefe SJ, Peterson ME, Fleming CR. Octreotide as an adjunct to home parenteral nutrition in the management of permanent end-jejunostomy syndrome. JPEN J Parenter Enteral Nutr 1994 Jan-Feb;18(1):26–34
O'Keefe SJ see **Frantz B**
O'Keefe SJ see **Ogden JM**
O'Keefe SJ see **Parsons JN**
O'Keefe SJ see **Plevak DJ**
O'Keefe SL see **Staveley BE**
O'Keefe SS see **Chen YP**
O'Keeffe B see **Echols R**
O'Keeffe D, Nicholson DA, Driscoll PA, Marsh D. ABC of emergency radiology. The ankle [see comments] BMJ 1994 Jan 29;308(6924):331–6 (0 ref.). Comment in: BMJ 1994 Apr 9;308(6934):980.
O'Keeffe D see **Nicholson DA**
O'Keeffe D see **Sheehan J**
O'Keeffe J see **Fasano C**
O'Keeffe JL see **Smith TW**
O'Keeffe L. Sudden sensorineural hearing loss in sickle cell disease [letter] J Laryngol Otol 1993 Dec;107(12):1195
O'Keeffe L see **Pfeffer A**
O'Keeffe LJ, Ramsden RT, Birzgalis AR. Primary synovial sarcoma of the middle ear. J Laryngol Otol 1993 Nov; 107(11):1070–2
O'Keeffe M see **Shearan P**
O'Keeffe NK, Mortimer AJ, Sambrook PA, Rao PN. Severe sepsis following percutaneous or endoscopic procedures for urinary tract stones. Br J Urol 1993 Sep;72(3):277–83
O'Keeffe S, Finnegan P. IgG subclass deficiency [letter; comment] Chest 1993 Dec;104(6):1940. Comment on: Chest 1992 Oct;102(4):1137–42.
O'Keeffe S see **Lavin F**
O'Keeffe ST, Gavin K, Lavan JN. Iron status and restless legs syndrome in the elderly. Age Ageing 1994 May; 23(3):200–3
O'Keeffe ST, Noel J, Lavan JN. Cardiopulmonary resuscitation preferences in the elderly. Eur J Med 1993 Jan;2(1):33–5
O'Keeffe ST, Noel J, Lavan JN. Restless legs syndrome in the elderly. Postgrad Med J 1993 Sep;69(815):701–3
O'Keeffe ST, Tormey WP, Glasgow R, Lavan JN. Thiamine deficiency in hospitalized elderly patients. Gerontology 1994;40(1):18–24
Okeie K see **Shimizu K**
Okeke AO see **Adinma JI**
Okeke LI see **Adebamowo CA**
Okeke V see **Liberman M**
O'Kell RT see **Murphy NJ**
Okello D see **Paulsen DF**
Okello-Onen J, Heinonen R, Ssekitto CM, Mwayi WT, Kakaire D, Kabarema M. Control of tsetse flies in Uganda by dipping cattle in deltamethrin. Trop Anim Health Prod 1994 Feb;26(1):21–7
O'Kelly B see **Holmes-Rovner M**
O'Kelly BF see **Kitching AD**
O'Kelly BF see **Massie BM**
O'Kelly FD see **Bradley F**
O'Kelly JG, Azim HF. Staff-staff relations group. Int J Group Psychother 1993 Oct;43(4):469–83
O'Kelly K see **Binard JE**
O'Kelly K see **Sanford EJ**
O'Kelly SW, Hayden-Smith J. Eisenmenger's syndrome: surgical perspectives and anaesthetic implications. Br J Hosp Med 1994 Feb 16-Mar 1;51(4):150–3 (15 ref.)
O'Kelly SW, Heath KJ, Lawes EG. A study of laryngeal mask inflation. Pressures exerted on the pharynx [see comments] Anaesthesia 1993 Dec;48(12):1075–8. Comment in: Anaesthesia 1994 May;49(5):447. Comment in: Anaesthesia 1994 May;49(5):447–8.
O'Kelly SW see **Reynolds PI**
O'Kelly SW see **Smith JH**
O'Kelly TJ, Brading A, Mortensen NJ. In vitro response of the human anal canal longitudinal muscle layer to cholinergic and adrenergic stimulation: evidence of sphincter specialization. Br J Surg 1993 Oct;80(10):1337–41
O'Kelly TJ, Davies JR, Brading AF, Mortensen NJ. Distribution of nitric oxide synthase containing neurons in the rectal myenteric plexus and anal canal. Morphologic evidence that nitric oxide mediates the rectoanal inhibitory reflex. Dis Colon Rectum 1994 Apr;37(4):350–7
O'Kelly TJ, Davies JR, Tam PK, Brading AF, Mortensen NJ. Abnormalities of nitric-oxide-producing neurons in Hirschsprung's disease: morphology and implications. J Pediatr Surg 1994 Feb;29(2):294–9; discussion 299–300
Okelo C see **Orege PA**
Okelo GB, Hagos B, Ng'ang'a JN, Ogeto JO. Pharmacokinetics of albendazole in children with hydatid disease. East Afr Med J 1993 Oct;70(10):643–5
Okelo GB see **Sang DK**
Okem S see **Naraqi S**
Oken AC, Frank SM, Merritt WT, Fair J, Klein A, Burdick J, Thompson S, Beattie C. A new percutaneous technique for establishing venous bypass access in orthotopic liver transplantation. J Cardiothorac Vasc Anesth 1994 Feb; 8(1):58–60
Oken BS, Kishiyama SS, Kaye JA, Howieson DB. Attention deficit in Alzheimer's disease is not simulated by an anticholinergic/antihistaminergic drug and is distinct from deficits in healthy aging. Neurology 1994 Apr;44(4):657–62
Oken BS see **Howieson DB**
Oken BS see **Salinsky MC**
Oken DE. Renal and extrarenal considerations in high-dose mannitol therapy. Ren Fail 1994;16(1):147–59
Oken MM. Standard treatment of multiple myeloma. Mayo Clin Proc 1994 Aug;69(8):781–6 (40 ref.)
Oken MM see **Adelstein DJ**
Oken MM see **Fisher RI**
Oken MM see **Lenhard RE**
Oken MM see **Lenhard RE Jr**
Oken RJ. Short note: concerns about the validity of Hardy's 'anatomical cascade' and 'amyloid cascade' hypotheses for Alzheimer's disease (AD). Med Hypotheses 1994 Apr; 42(4):276
O'Kennedy R see **Dempsey E**
O'Kennedy R see **Egan DA**
O'Kennedy R see **Quinlan N**
Oker-Blom C see **Lähde M**
Oker-Blom C see **Lindqvist C**
Oker-Blom C see **Marjamäki A**
Oker-Blom N. 350 vuotta akateemista lääketiedettä Suomessa. Duodecim 1990;106(5):404–7 **(Fin)**
Okerberg CV see **Ogura H**
Okereke CS, Abdel-Rhaman MS, Friedman MA. Disposition of benzophenone-3 after dermal administration in male rats. Toxicol Lett 1994 Aug;73(2):113–22
Okereke CS, Kadry AM, Abdel-Rahman MS, Davis RA, Friedman MA. Metabolism of benzophenone-3 in rats. Drug Metab Dispos Biol Fate Chem 1993 Sep-Oct; 21(5):788–91
Okerholm RA see **Chan KY**
Okerlund VW, Jackson PB, Parsons RJ. Factors affecting recruitment of physical therapy personnel in Utah. Phys Ther 1994 Feb;74(2):177–84
Okeson JP see **Carlson CR**
Oketa M see **Kawanishi M**
Oketani K see **Fujisaki H**
Okeudo NJ, Adegbola AA. Utilisation of dried caged-hen manure and cassava peels for intensive sheep production. Trop Anim Health Prod 1993 Nov;25(4):234–8
Okewole PA, Oyetunde IL, Irokanulo EA, Chima JC, Nwankpa N, Laleye Y, Bot C. Anthrax and cowdriosis in an African elephant (Loxodonta africana). Vet Rec 1993 Aug 14;133(7):168
Okey AB, Riddick DS, Harper PA. The Ah receptor: mediator of the toxicity of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) and related compounds. Toxicol Lett 1994 Jan;70(1):1–22 (125 ref.)
Okey AB see **de Morais SM**
Okey AB see **Riddick DS**
Okhotin VE, Kalinichenko SG, Pigolkin YuI, Motavkin PA. Localization of aspartate aminotransferase in structures of a human sensory neuron. Neurosci Behav Physiol 1993 Jul-Aug;23(4):364–70
Okhotina EM see **Akinfieva TA**
Okhotnikov SV see **Povazhenko AA**
Okhotnikova EN see **Lasitsa OI**
Okhotskii VP see **Nemtsev IZ**
Okhrimenko TN see **Shpakova AP**
Okhuysen PC, Singh KV, Murray BE. Susceptibility of beta-lactamase-producing enterococci to piperacillin with tazobactam. Diagn Microbiol Infect Dis 1993 Oct; 17(3):219–24
Oki A see **Kotani K**
Oki A see **Manca F**
Oki H, Inoue S, Makishima N, Takeyama Y, Shiokawa A. Cardiac sympathetic innervation in patients with dilated cardiomyopathy—immunohistochemical study using anti-tyrosine hydroxylase antibody. Jpn Circ J 1994 Jun; 58(6):389–94
Oki J, Yamamoto M, Yanagawa J, Ikeda K, Taketszu M, Miyamoto A. Theophylline-induced seizures in a 6-month-old girl. Serum and cerebrospinal fluid levels. Brain Dev 1994 Mar-Apr;16(2):162–4
Oki M see **Nishimura T**
Oki M see **Tsuboi N**
Oki N see **Tadokoro K**
Oki S, Matsuda Y, Itoh T, Shibata T, Okumura H, Desaki J. Scanning electron microscopic observations of the vascular structure of vertebral end-plates in rabbits. J Orthop Res 1994 May;12(3):447–9
Oki S see **Arita K**
Oki S see **Motohiro T**
Oki S see **Muttaqin Z**
Oki T. [Sugar-recognizing antibiotics, pradimicins] Tanpakushitsu Kakusan Koso 1994 May;39(6):973–8 (14 ref.) **(Jpn)**
Oki T see **Aburaki S**
Oki T see **Fukuda N**
Oki T see **Furumai T**
Oki T see **Hayashi M**
Oki T see **Hosoi K**
Oki T see **Kamachi H**
Oki T see **Kitoh H**
Oki T see **Kiyoshige K**
Oki T see **Kurachi T**
Oki T see **Naruse N**
Oki T see **Ogawa S**
Oki T see **Tabata T**
Oki T see **Takeda H**
Oki T see **Tanaka H**
Oki T see **Uehara Y**
Oki T see **Zhu YC**
Oki Y, Iino K, Iwabuchi M, Yoshimi T. [Medical management after pituitary surgery] Nippon Rinsho 1993 Oct; 51(10):2748–53 (11 ref.) (Eng. Abstr.) **(Jpn)**
Oki Y see **Nonaka T**
Okia TO see **Okonjo KO**
Okida KS see **Guinsburg R**
Okido M see **Crowther RS**
Okifuji A see **Turk DC**
Okihara K, Watanabe M, Saitoh M, Ohe H, Watanabe H. Kinetic analysis of focal hypoechoic lesion in the prostate treated by castration. Prostate 1994 May;24(5):252–6
Okihiro M see **Alter M**
Okiji SA see **Herd CM**
Okike ON see **Emlein G**
Okimori K see **Kinoshita S**
Okimoto N, Soejima R. Factitious hemoptysis and anemia [letter] Chest 1994 May;105(5):1629
Okimoto N see **Niki Y**
Okimoto N see **Soejima R**
Okimoto R, Wolstenholme DR. A tRNA(Ser)(UCN) gene in Artemia salina mitochondrial DNA: a case of mistaken identity. Curr Genet 1993 Oct;24(4):313–5
Okimoto R see **Libert F**
Okimoto T, Seguchi T, Ono M, Nakayama Y, Funatsu G, Fujiwara T, Ikehara Y, Kuwano M. Brefeldin A protects ricin-induced cytotoxicity in human cancer KB cell line, but not in its resistant counterpart with altered Golgi structures. Cell Struct Funct 1993 Aug;18(4):241–51
Okimoto T, Yahata H, Fukuda Y, Hayamizu K, Shimatani K, Dohi K. Donor-specific suppressor T cells in a renal transplant recipient with a well-functioning kidney. Transplant Proc 1994 Apr;26(2):858–60
Okimoto T see **Hayamizu K**
Okimoto T see **Higami Y**
Okimura H see **Hamabata T**
Okimura T see **Tonami H**
Okimura Y see **Kawakami Y**
Okin PM, Kligfield P. Population selection and performance of the exercise ECG for the identification of coronary artery disease. Am Heart J 1994 Feb;127(2):296–304
Okin PM, Kligfield P. On the matter of method in exercise testing [editorial] Am Heart J 1994 Jun;127(6):1673–6 (42 ref.)
Okin PM, Kligfield P. Solid-angle theory and heart rate adjustment of ST-segment depression for the identification and quantification of coronary artery disease. Am Heart J 1994 Mar;127(3):658–67 (56 ref.)
Okin PM, Roman MJ, Devereux RB, Borer JS, Kligfield P. Electrocardiographic diagnosis of left ventricular hypertrophy by the time-voltage integral of the QRS complex. J Am Coll Cardiol 1994 Jan;23(1):133–40
Okin PM see **Devereux RB**

Okin PM see **Kligfield P**
Okin PM see **Lax KG**
Okina T see **Seki N**
Okinaga A see **Nishiyama K**
Okinaga K see **Miyashita T**
Okinaga S see **Mori H**
Okinaga S see **Yamamoto T**
Okinaka RT see **Laubscher KH**
Okine EK, Cherry R, Kennelly JJ. Glucose and amino acid transport and metabolism in flat duodenal sheets of dairy cattle at three stages of lactation.
Comp Biochem Physiol A 1994 Apr;107(4):719–26
Okine EK, Khorasani GR, Kennelly JJ. Effects of cereal grain silages versus alfalfa silage on chewing activity and reticular motility in early lactation cows. J Dairy Sci 1994 May;77(5):1315–25
Okine EK, Tesfaye A, Mathison GW. Relationships between reticular contractions and digesta passage in steers consuming alfalfa hay and barley straw combinations ad libitum. J Anim Sci 1993 Nov;71(11):3043–51
Okine EK see **Khorasani GR**
Okino H see **Abe S**
Okino H see **Kuwahira I**
Okino H see **Taylor T**
Okino H see **Taylor TW**
Okino K see **Abe H**
Okino ST see **Pendurthi UR**
Okino T see **Harada T**
Okino T see **Kan N**
Okino T see **Mise K**
Okino T see **Morikawa T**
Okinow NA see **Blum RW**
Okiria R, Kalunda M. Knock down and survival of tsetse flies fed on cattle and pigs dipped in deltamethrin.
Ann Trop Med Parasitol 1994 Feb;88(1):77–81
Okisaka S see **Ishida M**
Okisaka S see **Liu GJ**
Okisaka S see **Okuyama M**
Okisaka S see **Watanabe M**
Okishige K see **Strickberger SA**
Okishima T see **Matsuoka Y**
Okishima T see **Sonoda T**
Okishio M, Iwane M, Igarashi K, Ichimori Y. Establishment of monoclonal antibodies against human nerve growth factor. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1474–80
Okishio M see **Kuroda S**
Okishio N see **Miyake S**
Okita A see **Araki Y**
Okita JR, Castle PJ, Okita RT. Characterization of cytochromes P450 in liver and kidney of rats treated with di-(2-ethylhexyl)phthalate. J Biochem Toxicol 1993 Sep; 8(3):135–44
Okita K see **Cantero D**
Okita K see **Chen SH**
Okita K see **Hanada H**
Okita K see **Inamoto Y**
Okita K see **Karita M**
Okita K see **Tada M**
Okita K see **Tsuda M**
Okita M, Ochikubo F, Kamata Y, Kamata H, Yamanouchi K, Kai C. Comparison of the pathogenicity of rinderpest virus in different strains of rabbits. J Vet Med Sci 1993 Dec;55(6):951–4
Okita M see **Hirosue Y**
Okita M see **Kai C**
Okita M see **Kochi K**
Okita M see **Mori T**
Okita M see **Nakajima M**
Okita RT see **Okita JR**
Okita S see **Hatayama T**
Okita S see **Okada Y**
Okita S see **Tsutsumi M**
Okita S see **Yamane K**
Okita T see **Hori K**
Okita T see **Zheng Z**
Okita TW see **Li X**
Okita TW see **Zhao Y**
Okita W see **Tanaka T**
Okita Y, Miki S. Artificial chordal reconstruction with expanded polytetrafluoroethylene sutures for mitral valve replacement in a patient with mitral stenosis: case report [letter] J Thorac Cardiovasc Surg 1993 Dec;106(6):1225–7
Okita Y, Miki S, Ueda Y, Tahata T, Sakai T, Matsuyama K. Recurrent malignant fibrous histiocytoma of the left atrium with extracardiac extension. Am Heart J 1994 Jun; 127(6):1624–8 (13 ref.)
Okita Y, Miki S, Ueda Y, Tahata T, Sakai T, Matsuyama K. Replacement of chordae tendineae using expanded polytetrafluoroethylene (ePTFE) sutures during mitral valve replacement in patients with severe mitral stenosis. J Card Surg 1993 Sep;8(5):567–78
Okita Y, Miki S, Ueda Y, Tahata T, Sakai T, Matsuyama K. Comparative evaluation of left ventricular performance after mitral valve repair or valve replacement with or without chordal preservation [see comments]
J Heart Valve Dis 1993 Mar;2(2):159–66. Comment in: J Heart Valve Dis 1993 Mar;2(2):148–9.
Okita Y, Miki S, Ueda Y, Tahata T, Sakai T, Matsuyama K. Mitral valve replacement with maintenance of mitral annulopapillary muscle continuity in patients with mitral stenosis. J Thorac Cardiovasc Surg 1994 Jul;108(1):42–51
Okita Y see **Ueda Y**
Okithu M see **Hanazawa S**
Okitsu H, Takagi Y, Satou S, Kimura K, Uyama T, Monden Y. [Clinical study of 8 cases of spontaneous esophageal rupture] Nippon Kyobu Geka Gakkai Zasshi 1993 Dec; 41(12):2409–13 (Eng. Abstr.) **(Jpn)**
Okitsu M see **Matsumoto A**
Okitsu T, Morozumi H, Murase T, Suzuki R, Matsushima A, Yamai S. [Survival of Vibrio cholerae O139 Synonym Bengal in water from a river] Kansenshogaku Zasshi 1994 Jun;68(6):744–50 (Eng. Abstr.) **(Jpn)**
Okitsu-Negishi S see **Itoh R**
Okiyama A see **Torii K**
Okiyama K, Rosenkrantz TS, Smith DH, Gennarelli TA, McIntosh TK. (S)-emopamil attenuates acute reduction in regional cerebral blood flow following experimental brain injury. J Neurotrauma 1994 Feb;11(1):83–95
Okiyama K see **Smith DH**
Okiyama R, Furukawa T. [Japanese clinical statistical data of patients with Guillain-Barre syndrome]
Nippon Rinsho 1992 Nov;50 Suppl:161–7 (22 ref.) **(Jpn)**
Okiyama R, Mitani M, Hayashi H, Tanabe H. [Acute encephalopathy with symmetrical lesions of the thalamus, the putamen and the cerebellum on magnetic resonance imaging] No To Shinkei 1994 Jun;46(6):579–83 (Eng. Abstr.) **(Jpn)**
Okiyama R, Yamada M, Tamaki M, Orimo S, Arai M. Mononeuropathy multiplex with ulcerative colitis.
Intern Med 1993 Aug;32(8):651–4
Okizaki T see **Kuba M**
Okizuka H see **Imaoka I**
Okizuka H see **Ishida J**
Okkalides D, Fotakis M. Patient effective dose resulting from radiographic examinations. Br J Radiol 1994 Jun; 67(798):564–72
Okkalides DP, Raptou PD. Quantification of image persistence in a digital angiography system. Br J Radiol 1993 Oct;66(790):882–5
Okkels JS see **Kjaruff S**
Okkema PG, Harrison SW, Plunger V, Aryana A, Fire A. Sequence requirements for myosin gene expression and regulation in Caenorhabditis elegans. Genetics 1993 Oct; 135(2):385–404
Okkema PG see **Goodwin EB**
Okken A, Keirse MJ. Het te vroeg geboren kind; moet het zo vroeg als het kan? Tijdschr Kindergeneeskd 1993 Nov; 61 Suppl:7–10 **(Dut)**
Okken A see **Baarsma R**
Okken A see **Bambang Oetomo S**
Okken A see **De Boer J**
Okken A see **Plötz FB**
Okken A see **van der Bleek J**
Okken A see **Waals-van de Wal CM**
Okkenhaug C see **Jacobsen SE**
Okkens AC, Hekerman TW, de Vogel JW, van Haaften B. Influence of litter size and breed on variation in length of gestation in the dog. Vet Q 1993 Dec;15(4):160–1
Okkens AC see **van Haaften B**
Okkerman PC, van de Plassche EJ, Emans HJ, Canton JH. Validation of some extrapolation methods with toxicity data derived from multiple species experiments.
Ecotoxicol Environ Safety 1993 Jun;25(3):341–59
Okkerse A see **Bilo RA**
Okla R see **Abanmi A**
Oklad'nikova ND, Pesternikova VS, Samina MV, Doshchenko VN. Occupational diseases from radiation exposure at the first nuclear plant in the USSR. Sci Total Environ 1994 Mar 1;142(1-2):9–17
Oklad'nikova ND see **Petrushkina NP**
Oklad'nikova ND see **Tokarskaia ZB**
Oklad'nova OV, Kufittig Sh. Novye sistemy lokusspetsifichnoi nestabil'nosti u Drosophila melanogaster, ne zavisiashchie ot P-M-gibridnogo disgeneza. Dokl Akad Nauk 1994 Apr; 335(5):659–61 **(Rus)**
Okland I see **Eggebø TM**
Oklek K see **Kokot F**
Oklobdzija M see **Teofilovski-Parapid G**
Oklu T see **Mudun A**
Okma GH. Thema's voor de toekomst van de herstructurering van de Nederlandse gezondheidszorg.
Ned Tijdschr Geneeskd 1994 Jun 11;138(24):1233–8 **(Dut)**
Okmian L. Pincetten utmärkt fästing-borttagare.
Lakartidningen 1994 Feb 23;91(8):704 **(Swe)**
Oknina NB see **Rodina VI**
Oko R, Hermo L, Chan PT, Fazel A, Bergeron JJ. The cytoplasmic droplet of rat epididymal spermatozoa contains saccular elements with Golgi characteristics. J Cell Biol 1993 Nov;123(4):809–21
Oko R, Maravei D. Protein composition of the perinuclear theca of bull spermatozoa. Biol Reprod 1994 May; 50(5):1000–14
Oko R see **Hermo L**
Oko R see **Morales CR**
Okochi E see **Iwahashi T**
Okochi T see **Araki K**
Okochi T see **Sumikawa K**
Okoji GO. An unusual complication of scabies.
Trop Doct 1994 Jul;24(3):124
Okojie O see **Ogbeide O**
Okolelov MA, Aksenov IuV. Lechenie perelomov nizhnei cheliusti metodom chreskozhnogo osteosinteza.
Stomatologiia (Mosk) 1993 Jan-Mar;72(1):81-2 **(Rus)**
Okoli UC see **Commins DJ**
Okolicsanyi L see **Lirussi F**
Okolo C see **Barada K**
Okolo CJ see **Agwale SM**
Okolo CM see **Adeyemo AA**
Okolo S see **Ginsburg J**
Okoń A see **Ochociński P**
Okon E see **Dann EJ**
Okon E see **Karmeli F**
Okon (Zavadskaia) EE, Sinakevich IG, Kovaleva ZV, Berezkina EV, Shavlovskiĭ MM, Ignatova TN, Turoverov KK, Kudriavtsev BN. Tsitofotometricheskoe opredelenie soderzhaniia transferrina v gepatotsitakh krys s ispol'zovaniem monoklonal'nykh antitel. Tsitologiia 1993; 35(11-12):64–78 (Eng. Abstr.) **(Rus)**
Okonda L see **Nelson AM**
Okonek A see **Small GW**
Okonek CC. Alterssportangebote in der BRD im Jahre 1991. Z Gerontol 1993 Sep-Oct;26(5):355–65 (Eng. Abstr.) **(Ger)**
Okongo M see **Malamba SS**
Okong'o-Odera EA, Kurtzhals JA, Hey AS, Kharazmi A. Measurement of serum antibodies against native Leishmania gp63 distinguishes between ongoing and previous L. donovani infection. APMIS 1993 Aug;101(8):642–6
Okong'o-Odera EA, Wamachi A, Kagai JM, Kurtzhals JA, Githure JI, Hey AS, Were JB, Koech DK, Mitema ES, Kharazmi A. Field application of an ELISA using redefined Leishmania antigens for the detection of visceral leishmaniasis. Trans R Soc Trop Med Hyg 1993 Jul-Aug; 87(4):423–4
Okonjo KO, Okia TO. Hemoglobins with multiple reactive sulphydryl groups: the reaction of pigeon hemoglobin with 5,5'-dithiobis (2-nitrobenzoic acid). J Protein Chem 1993 Oct;12(5):639–46
Okonkwo GC see **Schrier DJ**
Okonkwo PO see **Akpala C**
Okonkwo PO see **Ogbuokiri JE**
Okonofua FE see **Oyelola OO**
Okonogi K see **Glick ID**
Okonogi K see **Tasaka A**
Okonomopulos R see **Müller G**
O'Konski MS, Pandol SJ. Cholecystokinin JMV-180 and caerulein effects on the pancreatic acinar cell cytoskeleton. Pancreas 1993 Sep;8(5):638–46
Okopień B see **Trzeciak HI**
Okore VC. Effect of ascorbic acid on the binding of cloxacillin sodium to bovine serum albumin.
Arzneimittelforschung 1994 May;44(5):671–3
Okoro AN see **Abahussein AA**
Okoro BA see **Uzoechina ON**
Okorokov AL see **Kolbanovskaia Elu**
Okorokov AL see **Shul'ga AA**
Okorokov LA. Several compartments of Saccharomyces cerevisiae are equipped with Ca(2+)-ATPase(s) [published erratum appears in FEMS Microbiol Lett 1994 Jul 15;120(3):375] FEMS Microbiol Lett 1994 Apr 15; 117(3):311–8
Okorokov LA see **Kulakovskaia TV**
Okoshi K, Bregagnollo EA, Matsubara BB, Tucci PJ. Characteristics of arterial hypertension in response to bolus injection of phenylephrine in atropinized patients.
Braz J Med Biol Res 1993 Jun;26(6):605–8
Okoshi MP see **Cicogna AC**
Okoshi T see **Kaji T**
Okoshi T see **Noishiki Y**
Okot-Kotber BM, Prestwich GD, Strambi A, Strambi C. Changes in morphogenetic hormone titers in isolated workers of the termite Reticulitermes flavipes (Kollar). Gen Comp Endocrinol 1993 Jun;90(3):290–5
Okoth FA, Kobayashi M, Takayanagi N, Kapttich DC, Kaiguri PM, Tukei PM. Efficacy of hepatitis B vaccine in a rural community in Muranga, Kenya. East Afr Med J 1994 Apr; 71(4):250–2
Okoth FA, Lule GN, Ogutu EO, Pilczer S, Dubois C. Famotidine in the management of gastro-oesophageal reflux. East Afr Med J 1994 Jan;71(1):44–8
Okouchi E see **Takagi K**
Okouchi S see **Haseba T**
Okouchi Y, Arisaka H, Shimada A, Miyamoto K, Takase S, Suzuki T. Improvement of left ventricular function after renal transplantation in a patient with uremic cardiomyopathy: report of a case. Surg Today 1993; 23(11):998–1002
Okouchi Y, Sasaki K, Tamaki T. Ultrastructural changes in hepatocytes, sinusoidal endothelial cells and macrophages in hypothermic preservation of the rat liver with University of Wisconsin solution. Virchows Arch 1994;424(5):477–84
Okouchi Y see **Sasaki K**
Okouchi Y see **Ueki T**
Okoyama S see **Ito M**
Okoyama S see **Kitao Y**
Okoye CO. Lead and other metals in dried fish from Nigerian markets. Bull Environ Contam Toxicol 1994 Jun; 52(6):825–32
Okoye GS, Freed WJ, Geller HM. Short-term immunosuppression enhances the survival of intracerebral grafts of A7-immortalized glial cells. Exp Neurol 1994 Aug;128(2):191–201
Okoye KC see **Nwosu CM**
Okoye R see **Idigbe EO**

Okoye SN see **Dada EO**
Okoye ZS. Fusarium mycotoxins nivalenol and 4-acetyl-nivalenol (fusarenon-X) in mouldy maize harvested from farms in Jos district, Nigeria. Food Addit Contam 1993 Jul-Aug;10(4):375-9
Okpala IE see **Hedo CC**
Okpala J see **Baskett JJ**
Okpala JU see **Akang EE**
Okpalugo B see **Gowers S**
Okpodu CM, Robertson D, Boss WF, Togasaki RK, Surzycki SJ. Rapid isolation of nuclei from carrot suspension culture cells using a BioNebulizer. Biotechniques 1994 Jan; 16(1):154-9
Okpokwasili GC, Odokuma LO. Tolerance of Nitrobacter to toxicity of some Nigerian crude oils. Bull Environ Contam Toxicol 1994 Mar;52(3):388-95
Okrainec GD. Perceptions of nursing education held by male nursing students. West J Nurs Res 1994 Feb;16(1):94-107
Okrasa S, Kalamarz H, Tilton JE, Zięcik AJ. Influence of opioids on LH secretion in gilts during the estrous cycle. J Physiol Pharmacol 1992 Dec;43(4 Suppl 1):105-16
Okrasińska-Cholewa B see **Kasprowicz A**
Okrasinski JL Jr see **Schenck FJ**
Okrema AA see **Nevskiĭ IM**
Okret S see **Cairns C**
Okret S see **Cintra A**
Okret S see **Gearing KL**
Okrongly D see **Meller E**
Okropiridze GG see **Vasil'eva TV**
O'Kroy JA, Coast JR. Effects of flow and resistive training on respiratory muscle endurance and strength. Respiration 1993;60(5):279-83
Okrucká S, Pechán J, Balažovjech I. The effect of short-term celiprolol therapy on platelet function in essential hypertension. Cardiology 1993;82(6):399-404
Okruhlicová L, Tribulová N. Characterization of the crude membrane fraction of cardiomyocytes using enzyme cytochemical markers. Folia Histochem Cytobiol 1993; 31(3):125-7
Okruszek A see **Pietrucha T**
Oksa A, Gajdos M, Fedelesová V, Spustová V, Dzúrik R. Effects of angiotensin-converting enzyme inhibitors on glucose and lipid metabolism in essential hypertension. J Cardiovasc Pharmacol 1994 Jan;23(1):79-86
Oksa H see **Isola JJ**
Oksa H see **Varis J**
Oksa J, Rintamäki H, Mäkinen T. Physical characteristics and decrement in muscular performance after whole body cooling. Ann Physiol Anthropol 1993 Nov;12(6):335-9
Oksa J see **Rintamäki H**
Oksa P, Suoranta H, Koskinen H, Zitting A, Nordman H. High-resolution computed tomography in the early detection of asbestosis. Int Arch Occup Environ Health 1994;65(5):299-304
Oksala H see **Salmi J**
Oksala I see **Matsi PJ**
Oksala O see **Häkkinen L**
Oksala O see **Ylitalo R**
Oksanen A, Nieminen M, Soveri T. A comparison of topical, subcutaneous and oral administrations of ivermectin to reindeer. Vet Rec 1993 Sep 25;133(13):312-4
Oksanen A see **Salminen JJ**
Oksanen H see **Paajänen H**
Oksanen K. Leukocyte-depleted blood components prevent platelet refractoriness in patients with acute myeloid leukemia. Eur J Haematol 1994 Aug;53(2):100-7
Oksanen K, Elonen E. Impact of leucocyte-depleted blood components on the haematological recovery and prognosis of patients with acute myeloid leukaemia. Finnish Leukemia Group. Br J Haematol 1993 Aug;84(4):639-47
Oksanen K see **Kolho E**
Oksanen V. Neurosarcoidosis. Sarcoidosis 1994 Mar; 11(1):76-9 (25 ref.)
Oksaranta O see **Luukkainen R**
Oksbjerg N see **Jensen KH**
Oksche A see **Hirunagi K**
Oksenberg JR, Begovich AB, Erlich HA, Steinman L. Genetic factors in multiple sclerosis. JAMA 1993 Nov 17; 270(19):2362-9 (118 ref.)
Oksenberg JR see **Steinman L**
Oksenberg JR see **Struyk L**
Oksenberg JR see **Szafer F**
Oksenberg T see **Davies MR**
Oksendal AN see **Kreft BP**
Oksenhendler E, Charreau I, Tournerie C, Azihary M, Carbon C, Aboulker JP. Toxoplasma gondii infection in advanced HIV infection. AIDS 1994 Apr;8(4):483-7
Oksenhendler E see **Belmatoug N**
Oksenhendler E see **Bourquelot P**
Oksenhendler E see **Cheynier R**
Oksenhendler E see **Jaccard A**
Oksenhendler E see **Khennane M**
Oksenhendler E see **Langlade-Demoyen P**
Oksenhendler E see **Lebbe C**
Oksenhendler E see **Quint L**
Oksenhendler E see **Seligmann M**
Oksenoit ES see **Anisimova VV**
Okshina LN see **Mamyrbaev AA**
Okshtein IL see **Arshavsky YI**
Oksi J, Rantakokko V, Ahonen A, Nikoskelainen J. Aortoiliakaalisten verisuoniproteesien salakavalat infektiot. Duodecim 1990;106(18):1267-72 **(Fin)**
Oksman A see **Francis SE**
Oksman A see **Gluzman IY**
Oksman F see **Bayle P**
Oksman F see **Caron P**
Oksman F see **Guillevin L**
Oksman F see **Juchet H**
Oksman F see **Renier G**
Oksman F see **Soler C**
Oksman F see **Soto A**
Oksman F see **Telmon N**
Oksne VI see **Løkeland T**
Oksüz S, Shieh HL, Pezzuto JM, Ozhatay N, Cordell GA. Biologically active compounds from the Euphorbiaceae; Part 1. Triterpenoids of Euphorbia nicaeensis subsp. glareosa [letter] Planta Med 1993 Oct;59(5):472-3
Oktábec Z see **Drahoňovský V**
Oktavcovcá B, Godány A, Pristas P, Stevčíková B, Farkasovská J. Isolation and characterization of the modification methylase M.SauLPI from Streptomyces aureofaciens B-96. Nucleic Acids Res 1993 Oct 11; 21(20):4843
Oktay G see **Güner G**
Oktay S, Ulusoy NB, Yeğen BC. Muscarinic receptors in guinea pig gallbladder [letter; comment] Gastroenterology 1994 Aug;107(2):631. Comment on: Gastroenterology 1993 Nov;105(5):1341-9.
Oktay S see **Ozkutlu U**
Oktedalen O, Selbekk B, Helle I, Heger B, Serck-Hanssen A, Melby K. Diagnostikk og behandling av infeksjoner i fordøyelseskanalen ved HIV. Tidsskr Nor Laegeforen 1994 May 10;114(12):1416-20 (55 ref.) (Eng. Abstr.) **(Nor)**
Oktem F see **Anlar B**
Okten A, Mocan H, Erduran E, Uçar B, Gedik Y. Congenital goiter and secondary hyperlipidemia [letter] Acta Paediatr 1994 Jan;83(1):125
Okten A see **Mocan H**
Oktyabrsky ON see **Smirnova GV**
Oku D see **Kita E**
Oku H, Iemura J, Kitayama H, Saga T, Shirotani H. Bivalvation with bridging for common atrioventricular valve regurgitation in right isomerism. Ann Thorac Surg 1994 May;57(5):1324-6
Oku H, Matsumoto T, Kitayama H, Ueda M, Saga T, Shirotani H. Semilunar valve replacement with a cylindrical valve [see comments] J Card Surg 1993 Nov; 8(6):666-70. Comment in: J Card Surg 1994 May;9(3):373-4.
Oku H see **Kato T**
Oku H see **Osada S**
Oku H see **Saga T**
Oku H see **Sugiyama T**
Oku H see **Yasui M**
Oku J see **Furuyashiki S**
Oku K, Kuboyama K, Safar P, Obrist W, Sterz F, Leonov Y, Tisherman SA. Cerebral and systemic arteriovenous oxygen monitoring after cardiac arrest. Inadequate cerebral oxygen delivery. Resuscitation 1994 Mar;27(2):141-52
Oku K see **Kuboyama K**
Oku N, Doi K, Namba Y, Okada S. Therapeutic effect of adriamycin encapsulated in long-circulating liposomes on Meth-A-sarcoma-bearing mice. Int J Cancer 1994 Aug 1;58(3):415-9
Oku N, Koike C, Sugawara M, Tsukada H, Irimura T, Okada S. Positron emission tomography analysis of metastatic tumor cell trafficking. Cancer Res 1994 May 15; 54(10):2573-6
Oku N, Matsumoto M, Hashikawa K, Moriwaki H, Okazaki Y, Seike Y, Handa N, Uehara T, Kamada T, Nishimura T. Carbon dioxide reactivity by consecutive technetium-99m-HMPAO SPECT in patients with a chronically obstructed major cerebral artery [see comments] J Nucl Med 1994 Jan;35(1):32-40. Comment in: J Nucl Med 1994 Jan;35(1):41-3.
Oku N, Naruse R, Doi K, Okada S. Potential usage of thermosensitive liposomes for macromolecule delivery. Biochim Biophys Acta 1994 May 11;1191(2):389-91
Oku N see **Ashihara E**
Oku N see **Hashikawa K**
Oku N see **Hori T**
Oku N see **Inaba T**
Oku N see **Sato T**
Oku N see **Shibamoto S**
Oku N see **Shimazaki C**
Oku N see **Suda Y**
Oku N see **Takahashi R**
Oku N see **Yamagata N**
Oku S see **Kitagawa H**
Oku S see **Nomura Y**
Oku T, Iwasaki K, Fujita H. Folded skin with an underlying cutaneous smooth muscle hamartoma. Br J Dermatol 1993 Nov;129(5):606-8
Oku T, Roy C, Watson DC, Wakarchuk W, Campbell R, Yaguchi M, Jurasek L, Paice MG. Amino acid sequence and thermostability of xylanase A from Schizophyllum commune. FEBS Lett 1993 Nov 22;334(3):296-300
Oku T see **Iseda T**
Oku T see **Noda K**
Oku Y, Kuno K. [Bronchopulmonary dysplasia] Nippon Rinsho 1994 Mar;Suppl 4:913-6 (10 ref.) **(Jpn)**
Oku Y, Saidel GM, Altose MD, Cherniack NS. Perceptual contributions to optimization of breathing. Ann Biomed Eng 1993 Sep-Oct;21(5):509-15
Oku Y see **Diek TE**
Oku Y see **Ezure K**
Oku Y see **Fujita O**
Oku Y see **Ishiwata K**
Oku Y see **Iwaki T**
Oku Y see **Kapuku GK**
Oku Y see **Komiya N**
Oku Y see **Nishiyama K**
Oku Y see **Saito K**
Oku Y see **Sato H**
Oku Y see **Watanabe N**
Okuaki A see **Iwama H**
Okuaki A see **Matsumoto Y**
Okuaki A see **Terashima M**
Okuaki Y see **Okuda G**
Okubara PA, Anderson PA, Ochoa OE, Michelmore RW. Mutants of downy mildew resistance in Lactuca sativa (lettuce). Genetics 1994 Jul;137(3):867-74
Okubara PA, Williams SA, Doxsee RA, Tobin EM. Analysis of genes negatively regulated by phytochrome action in Lemna gibba and identification of a promoter region required for phytochrome responsiveness. Plant Physiol 1993 Mar;101(3):915-24
Okubo A see **Horie S**
Okubo A see **Uchimura H**
Okubo H, Yasue H, Ogawa H, Misumi I, Masuda T, Miyao Y, Sakamoto T. Plasma lipoprotein(a) levels and fibrinolytic activity in patients with unstable angina. Jpn Circ J 1993 Oct;57(10):947-54
Okubo H see **Higuchi M**
Okubo H see **Hisano C**
Okubo H see **Kobayashi T**
Okubo H see **Masuda T**
Okubo H see **Moriyama A**
Okubo H see **Nagata K**
Okubo H see **Ogawa H**
Okubo J, Noshiro M. [Analysis of middle ear cavity gas composition by mass spectrometry] Nippon Jibiinkoka Gakkai Kaiho 1994 Jul;97(7):1181-90 (Eng. Abstr.) **(Jpn)**
Okubo J see **Osaki Y**
Okubo K. [Body mapping of human genes] Nippon Rinsho 1994 Apr;52(4):1095-109 (11 ref.) (Eng. Abstr.) **(Jpn)**
Okubo K, Hori N, Matoba R, Niiyama T, Fukushima A, Kojima Y, Matsubara K. Large scale cDNA sequencing for analysis of quantitative and qualitative aspects of gene expression [see comments] Nat Genet 1992 Nov;2(3):173-9 . Comment in: Nat Genet 1992 Nov;2(3):167-8.
Okubo K, Kang D, Hamasaki N, Jennings ML. Red blood cell band 3. Lysine 539 and lysine 851 react with the same H2DIDS (4,4'-diisothiocyanodihydrostilbene-2,2'-disulfonic acid) molecule. J Biol Chem 1994 Jan 21;269(3):1918-26
Okubo K see **Chae KS**
Okubo K see **Hori N**
Okubo K see **Itoh K**
Okubo K see **Itoi K**
Okubo K see **Matoba R**
Okubo K see **Matsubara K**
Okubo K see **Miyaji N**
Okubo K see **Saika S**
Okubo K see **Satoh M**
Okubo K see **Xiao SF**
Okubo K see **Yagi K**
Okubo M, Inoue K, Amemiya K, Kobayashi N, Masaki Y, Kamata K. High-dose 15-deoxyspergualin monotherapy surpasses methylprednisolone in its therapeutic effect on advanced lupus nephritis in New Zealand black/white F1 hybrid mice, and low-dose combination may be synergistic. Nephrol Dial Transplant 1993;8(8):720-4
Okubo M see **Hiraga T**
Okubo M see **Horata-Takahashi E**
Okubo M see **Kageyama S**
Okubo M see **Kato T**
Okubo M see **Kim NS**
Okubo M see **Nagasaka Y**
Okubo M see **Nakanishi K**
Okubo M see **Ohbayashi A**
Okubo M see **Sherriffs HJ**
Okubo N see **Sato S**
Okubo N see **Takahashi H**
Okubo R see **Higuchi I**
Okubo S, Ito M, Takashiba Y, Ichikawa K, Miyahara M, Shimizu H, Konishi T, Shima H, Nagao M, Hartshorne DJ, et al. A regulatory subunit of smooth muscle myosin bound phosphatase. Biochem Biophys Res Commun 1994 Apr 15; 200(1):429-34
Okubo S see **Hongo M**
Okubo S see **Itoh H**
Okubo S see **Kagawa H**
Okubo S see **Koizumi F**
Okubo S see **Kubo N**
Okubo S see **Nakayama M**
Okubo S see **Takenaka H**
Okubo S see **Toyoshima Y**
Okubo S see **von Essen R**
Okubo S see **Yamamoto Y**
Okubo T. [Influences of cyclosporin A on wound healing] Hokkaido Igaku Zasshi 1993 Sep;68(5):665-82 (Eng. Abstr.) **(Jpn)**
Okubo T, Okamoto R, Iyobe S, Takahashi A, Yomoda S, Inoue

M. [Drug resistance and phage typing of clinical isolates of Staphylococcus aureus] Jpn J Antibiot 1994 Apr; 47(4):357–64 (Eng. Abstr.) **(Jpn)**

Okubo T, Okayasu T, Hasegawa N, Narita Y, Osaka Y, Kato H, Tanabe T. [Surgical analysis for lung cancer with scalene node metastasis] Kyobu Geka 1993 Nov;46(12):1004–7 (Eng. Abstr.) **(Jpn)**

Okubo T, Okayasu T, Osaka Y, Narita Y, Takahashi T, Doke M, Okushiba S, Shimozawa E, Kato H, Tanabe T. [Clinical study on reoperation for recurrent pulmonary metastasis] Kyobu Geka 1994 May;47(5):343–7; discussion 347–9 (Eng. Abstr.) **(Jpn)**

Okubo T see **Akahori T**
Okubo T see **Aoki S**
Okubo T see **Fujita K**
Okubo T see **Harada S**
Okubo T see **Igarashi T**
Okubo T see **Kaneko T**
Okubo T see **Kawai T**
Okubo T see **Kawamura M**
Okubo T see **Nonoyama M**
Okubo T see **Numata H**
Okubo T see **Saeki S**
Okubo T see **Soga T**
Okubo T see **Suzuki T**
Okubo T see **Takahashi K**
Okubo T see **Tanabe J**
Okubo T see **Tsuji T**
Okubo T see **Ueda A**
Okubo T see **Umehara Y**
Okubo T see **Watanuki Y**

Okubo Y, Hossain M, Sekiguchi M. Cytokine production in patients with mite–sensitive bronchial asthma. Int Arch Allergy Immunol 1994;104(1):46–8

Okubo Y, Matsuura M, Asai T, Asai K, Kato M, Kojima T, Toru M. Epileptiform EEG discharges in healthy children: prevalence, emotional and behavioral correlates, and genetic influences. Epilepsia 1994 Jul–Aug; 35(4):832–41

Okubo Y, Seno T, Tanaka M, Yamano H, Nakade T, Yamaguchi H. Conversion of group A red cells by deacetylation to ones that react with monoclonal antibodies specific for the acquired B phenotype [letter] Transfusion 1994 May;34(5):456–7

Okubo Y, Yamano H, Nagao N, Hori Y, Yamaguchi H, Tippett P. A partial E antigen in the Rh system? [letter] Transfusion 1994 Feb;34(2):183

Okubo Y see **Bruce LJ**
Okubo Y see **Dolan SA**
Okubo Y see **Hossain M**
Okubo Y see **Kato Y**
Okubo Y see **Kumagai T**
Okubo Y see **Matsuura M**
Okubo Y see **Nagase Y**
Okubo Y see **Nakahara S**
Okubo Y see **Tanaka H**

Okuchi K, Fujioka M, Konobu T, Fujikawa A, Miyamoto S, Morimoto T, Sakaki T, Taoka T, Nakagawa H, Iwasaki S. [A case of Hangman's fracture associated with vertebral arteriovenous fistula treated with trapping] No Shinkei Geka 1994 Jan;22(1):55–9 (17 ref.) (Eng. Abstr.) **(Jpn)**

Okuchi K see **Fujioka M**
Okuda A see **Hirota H**
Okuda A see **Izutani H**
Okuda A see **Kuki S**
Okuda A see **Matsubara K**
Okuda A see **Suzuki H**
Okuda A see **Taketani S**

Okuda B. Cerebello–thalamo–cerebral projection from the dentate nucleus onto the frontal eye field in the cat. Acta Physiol Scand 1994 May;151(1):1–6

Okuda B, Kawabata K, Tachibana H, Sugita M, Fukuchi M. Three–dimensional surface display using 123I–IMP in a case of motor neuron disease with dementia. Jpn J Psychiatry Neurol 1993 Sep;47(3):599–602

Okuda B, Tachibana H. Imaging in motor neuron disease [letter; comment] Neurology 1994 Jun;44(6):1186; discussion 1186–7. Comment on: Neurology 1993 Aug;43(8):1569–73.

Okuda B, Tachibana H, Sugita M. Trigeminal sensory neuropathy with abnormal taste following acute sinusitis. Clin Neurol Neurosurg 1994 Feb;96(1):83–5

Okuda B, Tanaka H, Tachibana H, Kawabata K, Sugita M. Cerebral blood flow in subcortical global aphasia. Perisylvian cortical hypoperfusion as a crucial role. Stroke 1994 Jul;25(7):1495–9

Okuda B see **Takeda M**
Okuda C see **Harada M**
Okuda D see **Yamaoka M**
Okuda E see **Haga Y**

Okuda G, Itsubo M, Aoyama N, Kawabe T, Atarashi T, Koike K, Enomoto Y, Kuramoto A, Fukada H, Okuaki Y, et al. [A case of portal vein aneurysms that exist both in extra and intra hepatic lesion] Nippon Shokakibyo Gakkai Zasshi 1994 Jun;91(6):1146–50 (7 ref.) **(Jpn)**

Okuda H, Morimoto C, Tsujita T. Role of endogenous lipid droplets in lipolysis in rat adipocytes. J Lipid Res 1994 Jan;35(1):36–44

Okuda H, Shioda S, Nakai Y, Nakayama H, Okamoto M, Nakashima T. Immunocytochemical localization of nicotinic acetylcholine receptor in rat hypothalamus. Brain Res 1993 Oct 15;625(1):145–51

Okuda H, Shioda S, Nakai Y, Nakayama H, Okamoto M, Nakashima T. The presence of corticotropin–releasing factor–like immunoreactive synaptic vesicles in axon terminals with nicotinic acetylcholine receptor–like immunoreactivity in the median eminence of the rat. Neurosci Lett 1993 Oct 29;161(2):183–6

Okuda H see **Hiratsuka A**
Okuda H see **Ichimura S**
Okuda H see **Kimura Y**
Okuda H see **Klein D**
Okuda H see **Kusaka S**
Okuda H see **Masuno H**
Okuda H see **Nakayama H**
Okuda H see **Nakazawa H**
Okuda H see **Obata H**
Okuda H see **Ogura K**
Okuda H see **Sakayama K**
Okuda H see **Sokol RZ**
Okuda H see **Takahashi K**
Okuda H see **Takahashi Y**
Okuda H see **Tamada T**
Okuda H see **Tanisi M**
Okuda H see **Tsujita T**
Okuda H see **Watabe T**
Okuda J see **Matsuoka T**
Okuda J see **Murata T**
Okuda J see **Ohmura M**
Okuda J see **Taguchi T**

Okuda K. Growth and survival in small hepatocellular carcinoma. HPB Surg 1994;7(3):254–7

Okuda K. New trends in hepatocellular carcinoma [editorial] Int J Clin Lab Res 1993;23(4):173–8 (93 ref.)

Okuda K. [Recent progress in enzymology and molecular biology of enzymes involved in calcium homeostasis] Tanpakushitsu Kakusan Koso 1994 Jan;39(1):49–59 (70 ref.) **(Jpn)**

Okuda K, Bukawa H, Kawamoto S, Imai M, Saito T, Phanuphak P, Hamajima K. A serologic analysis and the amino acid sequence of the V3 region of human immunodeficiency virus from carriers in Bangkok [letter] J Infect Dis 1994 Jan;169(1):227–8

Okuda K, Fukushima J. [Recent advances in the molecular biology of Pseudomonas aeruginosa pathogenic factors] Nippon Saikingaku Zasshi 1994 May;49(3–4):475–83 (47 ref.) **(Jpn)**

Okuda K, Kaneko T, Yamakawa T, Tanaka S, Shigematsu T, Yamamoto A, Hamajima K, Nakajima K, Kawamoto S, Phanuphak P. Strong immunogenicity of a multicomponent peptide vaccine developed with the branched lysine oligopeptide method for human immunodeficiency virus infection. J Mol Recognit 1993 Sep;6(3):101–9

Okuda K, Nohara R, Fujita M, Tamaki N, Konishi J, Sasayama S. Technetium–99m–pyrophosphate uptake as an indicator of myocardial injury without infarct. J Nucl Med 1994 Aug;35(8):1366–70

Okuda K, Yamada T, Imoto H, Komatsubara H, Sugimoto O. Antigenic alteration of an anomalous human luteinizing hormone caused by two chorionic gonadotropin–type amino–acid substitutions. Biochem Biophys Res Commun 1994 Apr 15;200(1):584–90

Okuda K see **Abeydeera LR**
Okuda K see **Druker BJ**
Okuda K see **Hagenfeldt–Persow Y**
Okuda K see **Iida Y**
Okuda K see **Inoue T**
Okuda K see **Irie Y**
Okuda K see **Ishii T**
Okuda K see **Kamiya I**
Okuda K see **Kawamoto S**
Okuda K see **Kosuga K**
Okuda K see **Li L**
Okuda K see **Matulonis U**
Okuda K see **Miyoshi K**
Okuda K see **Murai J**
Okuda K see **Nakagawa S**
Okuda K see **Negami T**
Okuda K see **Nishimura A**
Okuda K see **Oda T**
Okuda K see **Ono S**
Okuda K see **Osawa K**
Okuda K see **Saxena IM**
Okuda K see **Shimojo N**
Okuda K see **Sudjana–Sugiaman E**
Okuda K see **Sugita Y**
Okuda K see **Tajik P**
Okuda K see **Takahashi Y**
Okuda K see **Tamaki N**
Okuda K see **Tanaka S**
Okuda K see **Ubolyam S**
Okuda K see **Ueda A**
Okuda K see **Usui E**
Okuda K see **Wang WH**
Okuda K see **Xin KQ**
Okuda K see **Yamakawa Y**
Okuda K see **Yamane T**
Okuda K see **Yamazaki K**
Okuda K see **Yaoka O**
Okuda K see **Yoshioka K**

Okuda KI. Liver mitochondrial P450 involved in cholesterol catabolism and vitamin D activation. J Lipid Res 1994 Mar; 35(3):361–72 (75 ref.)

Okuda KI see **Kondo KH**

Okuda M, Furuhashi K, Nakai Y, Muneyuki M. Decrease of ischaemia–reperfusion related lung oedema by continuous ventilation and allopurinol in rat perfusion lung model. Scand J Clin Lab Invest 1993 Oct;53(6):625–31

Okuda M, Iida A, Uesato S, Nagaoka Y, Fujita T, Takaishi Y, Terada H. Fungal metabolites. X. The effect of peptide antibiotics, trichosporin–Bs, on the respiratory activity of mitochondria. Biol Pharm Bull 1994 Apr;17(4):482–5

Okuda M, Kohno H, Furukawa T, Tokunaga R, Taketani S. Overexpression in Escherichia coli, and one–step purification of the human recombinant ferrochelatase. Biochim Biophys Acta 1994 Jul 6;1200(2):123–8

Okuda M, Miura I, Juji F, Takashima H. A novel method of counting eosinophils in nasal secretion of allergic rhinitis by hemocytometric method. Int Arch Allergy Immunol 1994;104(1):6–8

Okuda M, Umeda A, Matsumoto Y, Momoi Y, Watari T, Goitsuka R, O'Brien SJ, Tsujimoto H, Hasegawa A. Molecular cloning and chromosomal mapping of feline p53 tumor suppressor gene. J Vet Med Sci 1993 Oct;55(5):801–5

Okuda M, Umeda A, Sakai T, Ohashi T, Momoi Y, Youn HY, Watari T, Goitsuka R, Tsujimoto H, Hasegawa A. Cloning of feline p53 tumor–suppressor gene and its aberration in hematopoietic tumors. Int J Cancer 1994 Aug 15;58(4):602–7

Okuda M see **Hasegawa T**
Okuda M see **Imokawa G**
Okuda M see **Inoue H**
Okuda M see **Ishikawa T**
Okuda M see **Matsuzaki Y**
Okuda M see **Momoi Y**
Okuda M see **Murata T**
Okuda M see **Nakayama I**
Okuda M see **Ohkubo K**
Okuda M see **Ohnishi M**
Okuda M see **Takano M**
Okuda M see **Taketani S**
Okuda M see **Tsukuda M**
Okuda M see **Xiao SF**
Okuda N see **Imazu T**
Okuda N see **Koshida R**
Okuda N see **Takada K**
Okuda N see **Toriyama K**
Okuda O see **Nitta T**

Okuda R, Uchida K, Tateyama S, Yamaguchi R, Nakayama H, Goto N. The distribution of amyloid beta precursor protein in canine brain. Acta Neuropathol (Berl) 1994; 87(2):161–7

Okuda R see **Uchida K**

Okuda S, Ito E. [Conservative therapy in putaminal hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:129–35 (4 ref.) **(Jpn)**

Okuda S, Murakami N, Ito E, Hashizume Y. [A case of tuberculous meningitis with abnormal contrast enhancement of choroid plexus on CT and MRI] Rinsho Shinkeigaku 1993 Oct;33(10):1090–3 (Eng. Abstr.) **(Jpn)**

Okuda S see **Hirakata H**
Okuda S see **Kiyama S**
Okuda S see **Koga H**
Okuda S see **Mitsuki K**
Okuda S see **Tamaki K**
Okuda S see **Uehara H**
Okuda S see **Washio M**

Okuda T, Higashino M, Osugi H, Maekawa N, Tanimura S, Kinoshita H, Wakasa K. [Case of diffuse esophageal spasm treated by long myotomy] Nippon Geka Gakkai Zasshi 1993 Oct;94(10):1159–63 (Eng. Abstr.) **(Jpn)**

Okuda T, Hirabayashi Y. [A histochemical study on the acidic glycoconjugates of the synovial membrane in rheumatoid arthritis] Nippon Seikeigeka Gakkai Zasshi 1994 Apr;68(4):196–206 (Eng. Abstr.) **(Jpn)**

Okuda T, Inishi Y, Arakawa T, Ohara M, Kurokawa K. Modification of mesangial cell function by chloride is attenuated in spontaneously hypertensive rats. Am J Physiol 1994 Apr;266(4 Pt 2):F586–91

Okuda T, Tashima M, Tohi T, Ogawa K, Sawada H, Okuma M. Okadaic acid biologically mimics the role of calcium/phospholipid dependent kinase inhibitors in the process of HL–60 cell differentiation. Int J Hematol 1993 Aug;58(1–2):37–41

Okuda T, Valentine VA, Shapiro DN, Downing JR. Cloning of genomic loci and chromosomal localization of the human PCTAIRE–1 and –3 protein kinase genes. Genomics 1994 May 1;21(1):217–21

Okuda T, Yumoto Y. [Subacute necrotizing lymphadenitis with a clinical course mimicking virus–associated hemophagocytic syndrome] Rinsho Ketsueki 1994 Jul; 35(7):689–93 (Eng. Abstr.) **(Jpn)**

Okuda T see **Anzai Y**
Okuda T see **Aoki K**
Okuda T see **Arakawa A**
Okuda T see **Fujimori F**
Okuda T see **Fujiu M**
Okuda T see **Inishi Y**
Okuda T see **Konishi T**
Okuda T see **Kumano H**
Okuda T see **Kurehara K**
Okuda T see **Matsukura N**
Okuda T see **Sakamoto T**

Okuda T see **Sato K**
Okuda T see **Satomi H**
Okuda T see **Sumita Y**
Okuda T see **Tanaka H**
Okuda T see **Tatsumi K**
Okuda T see **Tokunaga A**
Okuda T see **Yamagami H**
Okuda T see **Yanagisawa M**
Okuda T see **Yoshimura N**
Okuda Y, Ezure M, Sawada T, Mizutani M, Tsukahara K, Soma M, Yamashita K. Eicosapentaenoic acid enhances myo-inositol uptake in cultured human aortic smooth muscle cells. Life Sci 1994;55(1):PL15-8
Okuda Y, Ezure M, Tsukahara K, Sawada T, Mizutani M, Katori T, Bannai C, Yamashita K. Eicosapentaenoic acid enhances intracellular free calcium in cultured human endothelial cells. Biochem Med Metab Biol 1994 Apr; 51(2):166-8
Okuda Y, Hashimoto A, Yamaguchi T, Fukushi H, Mori S, Tani M, Hirai K, Carmichael L. Repeated canine herpesvirus (CHV) reactivation in dogs by an immunosuppressive drug. Cornell Vet 1993 Oct; 83(4):291-302
Okuda Y, Mizutani M, Ogawa M, Sone H, Asano M, Tsurushima Y, Morishima Y, Asakura Y, Suzuki S, Isaka M, et al. Hemodynamic effects of lipo-PGE1 on peripheral artery in patients with diabetic neuropathy: evaluated by two-dimensional color Doppler echography. Diabetes Res 1993;22(2):87-95
Okuda Y, Morito T, Tamai K, Hirasawa Y. Familial positive ulnar variance with secondary radioulnar joint arthritis and extensor tendon ruptures. J Hand Surg [Am] 1994 May; 19(3):405-9
Okuda Y, Takasugi K, Imai A, Oyama T, Oyama H. [Two cases of acute progressive interstitial pneumonia associated with dermatomyositis--clinical features and immunological disorders] Ryumachi 1993 Aug;33(4):293-301 (Eng. Abstr.) **(Jpn)**
Okuda Y, Takasugi K, Kurata N, Takahara J. [Bronchoalveolar lavage fluid analysis in rheumatoid arthritis] Ryumachi 1993 Aug;33(4):302-9 (Eng. Abstr.) **(Jpn)**
Okuda Y see **Bannai C**
Okuda Y see **Kakinohana O**
Okuda Y see **Kawakami Y**
Okuda Y see **Kobayashi M**
Okuda Y see **Miyazaki Y**
Okuda Y see **Nagano K**
Okuda Y see **Nomura Y**
Okuda Y see **Perry DC**
Okuda Y see **Sawada S**
Okuda Y see **Sone H**
Okuda Y see **Yoshioka S**
Okuda-Akubane K. Hyperalgesic change over the craniofacial area following urate crystal injection into the rabbit's temporomandibular joint. J Oral Rehabil 1994 May; 21(3):311-22
Okuda-Ashitaka E see **Ito S**
Okuda-Ashitaka E see **Sakamoto K**
Okudaira A see **Tanihara H**
Okudaira A see **Yamamoto M**
Okudaira H. [Allergic diseases: progress in diagnosis and therapy. 1. New understanding of etiology and physiopathology. 2. Immune responses and allergic inflammation. 1) Allergic responses and their control] Nippon Naika Gakkai Zasshi 1993 Oct 10;82(10):1614-9 (5 ref.) **(Jpn)**
Okudaira H see **Dohi M**
Okudaira H see **Mori A**
Okudaira H see **Nishiyama C**
Okudaira K, Yabana T, Takahashi H, Iizuka H, Kaneko Y, Saito A. [Clinical problems of alcoholics with a history of methamphetamine abuse] Arukoru Kenkyuto Yakubutsu Ison 1994 Jun;29(3):185-9 (Eng. Abstr.) **(Jpn)**
Okudaira M, Atari E, Oubu M. [Liver cirrhosis, its definition and classification--from a morbid anatomical point of view] Nippon Rinsho 1994 Jan;52(1):5-10 (Eng. Abstr.) **(Jpn)**
Okudaira M see **Ohbu M**
Okudaira M see **Saegusa M**
Okudaira M see **Takada A**
Okudaira M see **Takano Y**
Okudaira N see **Perotti BY**
Okudaira Y, Bandoh K, Wachi A, Sato K, Osawa M. [A case of congenital muscular dystrophy associated with hydrocephalus--CSF dynamics and surgical treatment] No To Hattatsu 1994 Jan;26(1):57-62 (Eng. Abstr.) **(Jpn)**
Okudaira Y see **Kanoh H**
Okudan S see **Gündüz K**
Okudera H, Kobayashi S, Kyoshima K, Saito H, Mochizuki R. Three-dimensional Hi-vision system for microneurosurgical documentation based on wide-vision telepresence system using one camera and one monitor. Neurol Med Chir (Tokyo) 1993 Oct;33(10):719-21
Okudera H, Kobayashi S, Toriyama T. Intraoperative regional and functional thermography during resection of cerebral arteriovenous malformation. Neurosurgery 1994 Jun; 34(6):1065-7; discussion 1067
Okudera T see **Ishii K**
Okudera T see **Ogawa T**
Okudera T see **Shimosegawa E**
Okudzhava NV see **Lachkepiani AN**
Okue A see **Aramaki S**
Okugawa T, Onodera S, Rino Y, Okada K, Kobayashi O, Sairenji M, Motohashi H. [Effects of combination chemotherapy using 5-FU, leucovorin, and CDDP (FLP therapy) for noncurative resected or recurrent stomach cancer in outpatients] Gan To Kagaku Ryoho 1994 Jul; 21(8):1193-7 (Eng. Abstr.) **(Jpn)**
Okugawa T, Yamada K, Futamura N, Ida M, Nishimura K, Nose Y, Uematsu A, Toyoda N. [A case of pseudomyxoma peritonei successfully treated with intra-peritoneal hyperthermia] Nippon Sanka Fujinka Gakkai Zasshi 1993 Nov;45(11):1345-8 (13 ref.) **(Jpn)**
Okuguchi M see **Kuboki Y**
Okuhara K see **Shioda M**
Okuhara M see **Hori Y**
Okuhara M see **Izumi S**
Okuhara M see **Sakamoto K**
Okuhara M see **Tanaka M**
Okuhara M see **Tsurumi Y**
Okuhara M see **Ueda H**
Okuhata S see **Arai T**
Okuhata Y, Xia T, Urahashi S, Arimizu N. [MR lymphography: first application to human] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Apr 25; 54(5):410-2 (Eng. Abstr.) **(Jpn)**
Okuhata Y see **Kasamo K**
Okuhira H. [Molecular biology of mite antigens] Arerugi 1994 Mar;43(3):435-40 (11 ref.) **(Jpn)**
Okuhira M, Nakazawa M, Kameda H, Hara K, Kawada T, Imai S. Beta-blocking action of bopindolol, a new beta-blocker, and its active metabolites in open chest dogs. Arch Int Pharmacodyn Ther 1993 May-Jun;323:5-15
Okuhira M see **Kitajima T**
Okuhira M see **Nakazawa M**
Okui K see **Fujiwara Y**
Okui K see **Nakamura Y**
Okui K see **Sato T**
Okui T, Hayashi M, Endoh D, Sato F, Kasai N, Watanabe T, Namioka S. A high frequency of induction of chromosome aberrations in the bone marrow cells of LEC strain rats by X-irradiation. Mutat Res 1994 Aug; 324(4):165-9
Okui T see **Hayashi M**
Okui Y see **Hashimoto K**
Okuizumi H see **Hayashizaki Y**
Okuizumi K, Onodera O, Tanaka H, Kobayashi H, Tsuji S, Takahashi H, Oyanagi K, Seki K, Tanaka M, Naruse S, et al. ApoE-epsilon 4 and early-onset Alzheimer's [letter] Nat Genet 1994 May;7(1):10-1
Okujo N, Saito M, Yamamoto S, Yoshida T, Miyoshi S, Shinoda S. Structure of vulnibactin, a new polyamine-containing siderophore from Vibrio vulnificus. Biometals 1994 Apr;7(2):109-16
Okujo N, Sakakibara Y, Yoshida T, Yamamoto S. Structure of acinetoferrin, a new citrate-based dihydroxamate siderophore from Acinetobacter haemolyticus. Biometals 1994 Apr;7(2):170-6
Okujo N, Yamamoto S. Identification of the siderophores from Vibrio hollisae and Vibrio mimicus as aerobactin. FEMS Microbiol Lett 1994 May 1;118(1-2):187-92
Okuku P see **Orege PA**
Okulewicz A. Powstawanie pasożytnictwa u nicieni i kształtowanie się układów pasożyt-żywiciel. Wiad Parazytol 1994;40(1):35-43 (Eng. Abstr.) **(Pol)**
Okulewicz J, Sitko J, Mellin M. Przywry pasożytujące u orła bielika (Haliaeetus albicilla L.). Wiad Parazytol 1993; 39(3):257-63 (Eng. Abstr.) **(Pol)**
Okuley J, Lightner J, Feldmann K, Yadav N, Lark E, Browse J. Arabidopsis FAD2 gene encodes the enzyme that is essential for polyunsaturated lipid synthesis. Plant Cell 1994 Jan;6(1):147-58
Okulicz WC, Balsamo M. A double immunofluorescent method for simultaneous analysis of progesterone-dependent changes in proliferation and the oestrogen receptor in endometrium of rhesus monkeys. J Reprod Fertil 1993 Nov;99(2):545-9
Okulicz WC see **Ace CI**
Okulov AB, Negmadzhanov BB. Sekstransformatsionnye operatsii pri narushenii organov reproduktivnoi sistemy. Probl Endokrinol (Mosk) 1993 Mar-Apr;39(2):28-32 (Eng. Abstr.) **(Rus)**
Okuma E. Selecting CD-ROM databases for nursing students: a comparison of MEDLINE and the Cumulative Index to Nursing and Allied Health Literature (CINAHL). Bull Med Libr Assoc 1994 Jan;82(1):25-9
Okuma E see **Abe H**
Okuma M. [Prevalence rate of allergic diseases among school children in Okinawa] Arerugi 1994 Mar;43(3):492-500 (Eng. Abstr.) **(Jpn)**
Okuma M. [Diagnostic procedures in patients with platelet disorders] Nippon Naika Gakkai Zasshi 1993 Jul 10; 82(7):1018-23 **(Jpn)**
Okuma M see **Anzai N**
Okuma M see **Ariyama T**
Okuma M see **Hamato N**
Okuma M see **Kanoh T**
Okuma M see **Kawabata H**
Okuma M see **Kishimoto H**
Okuma M see **Kondo A**
Okuma M see **Nakabo Y**
Okuma M see **Ogawa K**
Okuma M see **Ohno T**
Okuma M see **Okuda T**
Okuma M see **Sueyama K**
Okuma M see **Sugiyama T**
Okuma M see **Yabumoto K**
Okuma M see **Yago K**
Okuma M see **Yamaguchi M**
Okuma T. Effects of carbamazepine and lithium on affective disorders. Neuropsychobiology 1993;27(3):138-45
Okuma T see **Chen K**
Okuma T see **Kajimura N**
Okuma T see **Yamadera H**
Okuma Y see **Nagata M**
Okumachi F, Yoshikawa J, Koizumi K, Shiratori K, Yoshida K, Akasaka T, Maeda K, Takagi T, Minagoe S, Kato H, et al. [Relationship between early peaking of serum myosin light chain 1 level and washout phenomenon of creatine kinase in acute myocardial infarction] J Cardiol 1994 Mar-Apr;24(2):81-9 (Eng. Abstr.) **(Jpn)**
Okumachi F see **Hozumi T**
Okumachi F see **Matsumura Y**
Okumichi K see **Miura Y**
Okumichi T see **Miura Y**
Okumiya K see **Fujimiya M**
Okumori M see **Ohsuzu F**
Okumoto M see **Imai S**
Okumoto M see **Mori N**
Okumoto T see **Fujita T**
Okumoto T see **Komatsu H**
Okumoto T see **Sasaki S**
Okumura A, Hayakawa F, Kuno K, Natsume J, Watanabe K. [Identical twin cases of benign infantile epilepsy with complex partial seizure] No To Hattatsu 1994 May; 26(3):275-6 **(Jpn)**
Okumura A, Muraishi Y, Tsuritani S, Nagakawa O, Sakamoto M, Kazama T, Fuse H, Katayama T. [Experience of a double Malecot polyurethane intraurethral catheter in patients with dysuria] Hinyokika Kiyo 1994 May; 40(5):383-6 (Eng. Abstr.) **(Jpn)**
Okumura A, Muraishi Y, Tsuritani S, Sakamoto M, Kazama T, Fuse H, Katayama T. [Clinical studies on methicillin-resistant Staphylococcus aureus (MRSA) infections] Hinyokika Kiyo 1993 Dec;39(12):1157-61 (Eng. Abstr.) **(Jpn)**
Okumura A, Ohki T, Maeda N, Kito M, Haga Y, Aso K, Negoro T, Watanabe K. Simultaneous VTR-surface EEG recordings of simple partial seizures of childhood onset. Jpn J Psychiatry Neurol 1993 Jun;47(2):278-9
Okumura A, Tanaka T, Mori H. Juxtaglomerular cell tumor cell line producing active renin and its precursors. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(5):303-7
Okumura A, Tsuritani S, Muraishi Y, Sakamoto M, Kazama T, Fuse H, Katayama T. [Strangulation of the penis by a metallic ring] Hinyokika Kiyo 1993 Dec;39(12):1179-81 (Eng. Abstr.) **(Jpn)**
Okumura A see **Fuse H**
Okumura A see **Hayakawa F**
Okumura A see **Ishikawa T**
Okumura A see **Kuno K**
Okumura A see **Ohno H**
Okumura A see **Sugawara Y**
Okumura A see **Sugie S**
Okumura A see **Tanaka T**
Okumura E, Kono K, Watanabe M, Yoshida Y, Meevatha V, Boonvisut S. Elemental analysis of hair among children living in Bangkok, Negros Island and Takarazuka. A comparative study in three countries. J Med 1993; 24(4-5):301-10
Okumura E see **Ookata K**
Okumura F see **Andoh T**
Okumura F see **Asada M**
Okumura F see **Suzuki H**
Okumura F see **Tani T**
Okumura H, Ashizawa N, Kobayashi F, Arai K, Asakura R, Ashikawa N, Matsuura A. Comparison of haemoconcentration induced by big endothelin-1 and endothelin-1 in mice. Br J Pharmacol 1993 Dec; 110(4):1395-400
Okumura H, Homma TT. Juvenile compression myelopathy in the cervical spine. Spine 1994 Jan 1;19(1):72-6
Okumura H, Nakagaki H, Kato K, Ito F, Weatherell JA, Robinson C. Distribution of fluoride in human dental calculus. Caries Res 1993;27(4):271-6
Okumura H see **Ashizawa N**
Okumura H see **Ido K**
Okumura H see **Matano S**
Okumura H see **Matsuura A**
Okumura H see **Oki S**
Okumura H see **Sakai M**
Okumura H see **Sakayama K**
Okumura H see **Seino Y**
Okumura H see **Takahashi K**
Okumura H see **Takeda A**
Okumura H see **Watanabe M**
Okumura H see **Yoshida T**
Okumura J see **Furuse M**
Okumura J see **Kita K**
Okumura J see **Mabayo RT**
Okumura J see **Muramatsu T**
Okumura K, Hanabuchi S, Yagita H. [Cytotoxicity and apoptosis] Ryumachi 1994 Apr;34(2):187-8 **(Jpn)**

Okumura K, Menninger J, Stallings RL, Doggett NA, Ward DC. In situ hybridization mapping of human chromosome 16: evidence for a high frequency of repetitive DNA sequences. Cytogenet Cell Genet 1994;67(1):61–7

Okumura K see **Asano H**
Okumura K see **Azuma A**
Okumura K see **Azuma M**
Okumura K see **Dohtsu K**
Okumura K see **Ebato M**
Okumura K see **Fukuzaki T**
Okumura K see **Furukawa S**
Okumura K see **Gotoh M**
Okumura K see **Hanabuchi S**
Okumura K see **Hasegawa Y**
Okumura K see **Hatanaka H**
Okumura K see **Hatanaka N**
Okumura K see **Ichihara K**
Okumura K see **Isobe M**
Okumura K see **Kaneko Y**
Okumura K see **Kiyohara Y**
Okumura K see **Kurose M**
Okumura K see **Maeda-Yoshimoto K**
Okumura K see **Masuda T**
Okumura K see **Minoda K**
Okumura K see **Misumi I**
Okumura K see **Miyake S**
Okumura K see **Motomura K**
Okumura K see **Narumiya S**
Okumura K see **Naruse K**
Okumura K see **Nitta T**
Okumura K see **Noguchi M**
Okumura K see **Ogawa H**
Okumura K see **Okahara H**
Okumura K see **Ra C**
Okumura K see **Satoh Y**
Okumura K see **Seko Y**
Okumura K see **Takano T**
Okumura K see **Tanaka T**
Okumura K see **Taniguchi K**
Okumura K see **Tokano Y**
Okumura K see **Tsunoda R**
Okumura K see **Wada M**
Okumura K see **Yagi J**
Okumura K see **Yagi S**
Okumura K see **Yamabe H**
Okumura K see **Yamada M**
Okumura K see **Yamataka T**
Okumura K see **Yasue H**
Okumura K see **Yutsudo T**

Okumura M, Mester M, Iriya K, Amato Neto V, Gama-Rodrigues J. Effects of immunosuppression and benzonidazole on Trypanosoma cruzi parasitism during experimental acute Chagas' disease. Transplant Proc 1994 Jun;26(3):1587–9

Okumura M, Yamada S, Oshima Y, Ishikawa N. Characteristics of paralytic shellfish poisoning toxins derived from short-necked clams (Tapes japonica) in Mikawa Bay. Nat Toxins 1994;2(3):141–3

Okumura M see **Campos R**
Okumura M see **Fujii Y**
Okumura M see **Fuse H**
Okumura M see **Hashiro M**
Okumura M see **Hayashi I**
Okumura M see **Katayanagi K**
Okumura M see **Matsumoto T**
Okumura M see **Mester M**
Okumura M see **Moreira AA**
Okumura M see **Nunokawa Y**
Okumura M see **Oda K**
Okumura M see **Sohda T**
Okumura M see **Suzumiya J**
Okumura M see **Tachibana K**
Okumura M see **Takeshima M**
Okumura M see **Takeuchi Y**
Okumura MS see **Iida H**

Okumura N, Miyatake Y, Takao T, Tamaru T, Nagai K, Okada M, Nakagawa H. Vasoactive intestinal peptide induces differentiation and MAP kinase activation in PC12h cells. J Biochem (Tokyo) 1994 Feb;115(2):304–8

Okumura N, Nakamura T, Natsume T, Tomihata K, Ikada Y, Shimizu Y. Experimental study on a new tracheal prosthesis made from collagen-conjugated mesh. J Thorac Cardiovasc Surg 1994 Aug;108(2):337–45

Okumura N, Nakamura T, Takimoto Y, Natsume T, Teramachi M, Tomihata K, Ikada Y, Shimizu Y. A new tracheal prosthesis made from collagen grafted mesh. ASAIO J 1993 Jul–Sep;39(3):M475–9

Okumura N, Nishizawa NK, Umehara Y, Ohata T, Nakanishi H, Yamaguchi T, Chino M, Mori S. A dioxygenase gene (Ids2) expressed under iron deficiency conditions in the roots of Hordeum vulgare. Plant Mol Biol 1994 Jul; 25(4):705–19

Okumura N see **Ishikawa S**
Okumura N see **Iwaki K**
Okumura N see **Matsuda S**
Okumura N see **Nakahata T**
Okumura N see **Nakamura T**
Okumura N see **Nakanishi H**
Okumura N see **Takimoto Y**

Okumura R, Asato R, Fukuyama H, Ogawa M, Miki Y, Konishi J. Epidural venous system (meningorachidian venous plexus) in juvenile amyotrophy of distal upper extremity: assessment with GD-DTPA enhanced volumetric MR study. Comput Med Imaging Graph 1994 May-Jun;18(3):193–202

Okumura R see **Togashi K**

Okumura S, Takei Y, Kawano S, Nagano K, Masuda E, Goto M, Tsuji S, Michida T, Chen SS, Kashiwagi T, et al. Vasoactive effect of endothelin-1 on rat liver in vivo. Hepatology 1994 Jan;19(1):155–61

Okumura S see **Goto M**
Okumura S see **Kanematsu M**
Okumura S see **Kuroda Y**
Okumura S see **Ohta T**
Okumura S see **Satoh Y**
Okumura S see **Sugamoto T**

Okumura T, Itai Y, Tsuji H, Matsueda K, Matsuzaki Y, Tsujii H. Focused radiation hepatitis after Bragg-peak proton therapy for hepatocellular carcinoma: CT findings. J Comput Assist Tomogr 1994 Sep-Oct;18(5):821–3

Okumura T, Miyata H, Uetani Y, Nakamura H. [Cerebral palsy in children and its relationship with perinatal medical care] No To Hattatsu 1993 Nov;25(6):532–6 (Eng. Abstr.) **(Jpn)**

Okumura T, Miyata H, Uetani Y, Nakamura H. [Severely handicapped children and its relationship with perinatal medical care] No To Hattatsu 1993 Nov;25(6):527–31 (Eng. Abstr.) **(Jpn)**

Okumura T, Tsuji H, Tsujii H. [Proton radiotherapy] Gan To Kagaku Ryoho 1993 Nov;20(14):2149–55 (24 ref.) (Eng. Abstr.) **(Jpn)**

Okumura T, Uehara A, Watanabe Y, Taniguchi Y, Kitamori S, Namiki M. Site-specific formation of thyrotropin-releasing hormone-induced gastric ulcers through the vagal system. Scand J Gastroenterol 1994 Mar; 29(3):226–31

Okumura T see **Koyama S**
Okumura T see **Nakagawara J**
Okumura T see **Shinoda K**
Okumura T see **Tajima T**
Okumura T see **Takashima S**
Okumura T see **Tsujii H**
Okumura T see **Yano T**

Okumura Y, Asakawa K, Ogasahara Y, Muramatu A, Wada S, Tamaru S, Nagai M. [Bathing in bed accelerates the recovery of skin temperature after ethanol-loading] Ann Physiol Anthropol 1994 Jan;13(1):49–54 (Eng. Abstr.) **(Jpn)**

Okumura Y, Bamba T, Shintani Y, Yoshioka U, Inoue H, Fujiyama Y, Hosoda S. [Effect of KSG-504, a new synthetic cholecystokinin receptor antagonist on ethionine-induced acute pancreatitis in rats] Nippon Shokakibyo Gakkai Zasshi 1993 Dec; 90(12):3032–40 (Eng. Abstr.) **(Jpn)**

Okumura Y, Imura S, Takedani H, Bou A. [Design of cementless femoral prostheses adaptive to secondary osteoarthritis of the hip joint] Nippon Seikeigeka Gakkai Zasshi 1993 Oct;67(10):897–910 (Eng. Abstr.) **(Jpn)**

Okumura Y see **Kamei C**
Okumura Y see **Komatsu K**
Okumura Y see **Mori H**
Okumura Y see **Nikai T**
Okumura Y see **Nishiyama C**
Okumura Y see **Sato H**

Okumuş Y, Tayyar M, Patiroğlu T, Aygen E. Uterine hydatid cyst. Int J Gynaecol Obstet 1994 Apr;45(1):51–3

Okun BS see **Guinnane TW**
Okun E see **Barth A**
Okun E see **Hoon DS**
Okun I see **Chan MF**
Okun I see **Stavros FD**
Okun MA see **Rice GE**

Okun MM, Henner M, Paulson C. A quinine-induced drug reaction of photosensitive distribution with histological features mimicking mycosis fungoides. Clin Exp Dermatol 1994 May;19(3):246–8

Okuna NM see **Enyaru JC**

Okunade AL, Hufford CD, Richardson MD, Peterson JR, Clark AM. Antimicrobial properties of alkaloids from Xanthorhiza simplicissima. J Pharm Sci 1994 Mar; 83(3):404–6

Okunade AL see **Hufford CD**
Okunaka T see **Furuse K**
Okunev DIu see **Golov KG**
Okuneva GN see **Litasova EE**

Okunewick JP, Kociban DL, Machen LL, Buffo MJ. Comparison of the effects of CD3 and CD5 donor T cell depletion on graft-versus-leukemia in a murine model for MHC-matched unrelated-donor transplantation. Bone Marrow Transplant 1994 Jan;13(1):11–7

OKunewick JP, Kociban DL, Machen LL, Buffo MJ. Effect of the YCD3-1 anti-mouse monoclonal on murine GvHD. Cell Transplant 1993 Jul-Aug;2(4):331–7

OKunewick JP, Kociban DL, Machen LL, Buffo MJ. Effect of donor and recipient gender disparities on fatal graft-vs.-host disease in a mouse model for major histocompatibility complex-matched unrelated-donor bone marrow transplantation [see comments] Exp Hematol 1993 Nov;21(12):1570–6. Comment in: Exp Hematol 1993 Nov;21(12):1514–6.

Okusi M see **Mugishima H**
Okuni M see **Sumitomo N**

Okunieff P, Dunphy EP, Hoeckel M, Terris DJ, Vaupel P. The role of oxygen tension distribution on the radiation response of human breast carcinoma. Adv Exp Med Biol 1994;345:485–92

Okunieff P see **Hitzig BM**
Okunieff P see **Singer S**
Okunieff P see **Vaupel P**
Okuniewska-Kalicka M see **Kmera-Muszyńska M**

Okunishi H, Song K, Oka Y, Kobayashi T, Kawamoto T, Ishihara H, Mori N, Miyazaki M. In vitro pharmacology of a novel non-peptide angiotensin II-receptor antagonist, E4177. Jpn J Pharmacol 1993 Jul;62(3):239–44

Okunishi H see **Miyazaki M**
Okunishi Y see **Yoshikawa F**
Okuno A see **Azuma H**
Okuno A see **Ito S**
Okuno A see **Suzuki N**
Okuno A see **Wadsworth JD**

Okuno E, Tsujimoto M, Nakamura M, Kido R. 2-Aminoadipate-2-oxoglutarate aminotransferase isoenzymes in human liver: a plausible physiological role in lysine and tryptophan metabolism. Enzyme Protein 1993; 47(3):136–48

Okuno E see **Baran H**
Okuno E see **Du F**
Okuno G see **Kotani K**

Okuno H, Hirota T, Shiozaki Y, Inoue K, Hagihara M, Sugasawa K, Okami T. [Interferon-associated retinopathy] Nippon Rinsho 1994 Jul;52(7):1919–23 (14 ref.) (Eng. Abstr.) **(Jpn)**

Okuno H, Xie ZC, Lu BY, Qin X, Fukushima S, Hirota T, Shiozaki Y, Inoue K. Genotypes of hepatitis C virus in Guangxi province, southern China. J Gastroenterol Hepatol 1994 Mar-Apr;9(2):169–71

Okuno H, Xie ZC, Lu BY, Qin X, Takasu M, Kano H, Shiozaki Y, Inoue K. A low prevalence of anti-hepatitis C virus antibody in patients with hepatocellular carcinoma in Guangxi Province, southern China. Cancer 1994 Jan 1; 73(1):58–62

Okuno H see **Kanamaru H**
Okuno H see **Miyashita Y**
Okuno H see **Okada T**
Okuno H see **Tagawa Y**

Okuno K, Hirohata T, Nakamura K, Jinnai H, Shigeoka H, Koh K, Shindo K, Yasutomi M. Hepatic arterial infusions of interleukin-2-based immunochemotherapy in the treatment of unresectable liver metastases from colorectal cancer. Clin Ther 1993 Jul-Aug;15(4):672–83

Okuno K, Ohnishi H, Nakajima I, Akabane Y, Kurooka K, Koh K, Shindo K, Yasutomi M. Complete remission of liver metastases from colorectal cancer by treatment with a hepatic artery infusion (HAI) of interleukin-2-based immunochemotherapy: reports of three cases. Surg Today 1994;24(1):80–4

Okuno K, Shirayama Y, Ohnishi H, Yamamoto K, Ozaki M, Hirohata T, Nakajima I, Yasutomi M. A successful liver metastasis model in mice with neuraminidase treated colon 26. Surg Today 1993;23(9):795–9

Okuno K see **Tanaka A**
Okuno M see **Kubo N**
Okuno M see **Kugo K**
Okuno M see **Nagasawa Y**
Okuno M see **Nitta A**
Okuno M see **Okagawa H**
Okuno M see **Si Y**
Okuno M see **Yamagami S**
Okuno M see **Yamashita Y**
Okuno N see **Sugino N**
Okuno R see **Arai H**

Okuno S, Fujisawa H. Requirement of brain extract for the activity of brain calmodulin-dependent protein kinase IV expressed in Escherichia coli. J Biochem (Tokyo) 1993 Aug;114(2):167–70

Okuno S, Inaba M, Nishizawa Y, Morii H. [Isolated ACTH deficiency associated with Hashimoto disease] Nippon Rinsho 1993 Oct;51(10):2721–5 (20 ref.) (Eng. Abstr.) **(Jpn)**

Okuno S see **Gonsho A**
Okuno S see **Irie K**
Okuno S see **Kitani T**
Okuno S see **Maeda Y**
Okuno S see **Oomori Y**
Okuno S see **Takao Y**
Okuno S see **Trocino RA**

Okuno T. Acute hemiplegia syndrome in childhood. Brain Dev 1994 Jan-Feb;16(1):16–22 (35 ref.)

Okuno T, Arai K, Shindo M. [Efficacy of interferon combined glycyrrhizin therapy in patients with chronic hepatitis C resistant to interferon therapy] Nippon Rinsho 1994 Jul; 52(7):1823–7 (8 ref.) (Eng. Abstr.) **(Jpn)**

Okuno T, Miyamoto M, Itakura T, Ueno M, Shimizu M, Minamide A, Komai N. [A case of epidural hematoma caused by a vacuum extraction without any skull fractures and accompanied by cephalohematoma] No Shinkei Geka 1993 Dec;21(12):1137–41 (24 ref.) (Eng. Abstr.) **(Jpn)**

Okuno T see **Arai K**
Okuno T see **Balachandra K**
Okuno T see **Hamada Y**
Okuno T see **Hashimoto T**
Okuno T see **Hashimoto Y**
Okuno T see **Kudo M**
Okuno T see **Mack GW**

Okuno T see **Matsui S**
Okuno T see **Mitsuyoshi I**
Okuno T see **Mori M**
Okuno T see **Morimoto S**
Okuno T see **Mukai T**
Okuno T see **Mutoh K**
Okuno T see **Nakayashiki H**
Okuno T see **Perpetua NS**
Okuno T see **Takahashi K**
Okuno T see **Uno T**
Okuno T see **Yorifuji T**
Okuno T see **Yoshida T**
Okuno Y, Matsumoto K, Isegawa Y, Ueda S. Protection against the mouse-adapted A/FM/1/47 strain of influenza A virus in mice by a monoclonal antibody with cross-neutralizing activity among H1 and H2 strains. J Virol 1994 Jan;68(1):517-20
Okuno Y, Otsuka M, Sugiura Y. Computer modeling analysis for enediyne chromophore-apoprotein complex of macromolecular antitumor antibiotic C-1027. J Med Chem 1994 Jul 22;37(15):2266-73
Okuno Y, Tateishi S, Yamaizumi M. Complementation of xeroderma pigmentosum cells by microinjection of mRNA fractionated under denaturing conditions: an estimation of sizes of XP-E and XP-G mRNA. Mutat Res 1994 Jan; 314(1):11-9
Okuno Y see **Hayakawa K**
Okuno Y see **Ishimura E**
Okuno Y see **Kawagishi T**
Okuno Y see **Kogawa K**
Okuno Y see **Shiomi T**
Okuno Y see **Suzuki A**
Okuno Y see **Uwagawa S**
Okuno Y see **Watanabe M**
Okuno Y see **Yamada T**
Okuno Y see **Yoshikawa M**
Okuonghae HO see **Nwankwo MU**
Okur A see **Yekeler I**
Okur H see **Küçükaydin M**
Okur H see **Yücesan S**
Okura A, Noguchi S, Yuge T, Maruiwa H, Matsunaga M, Shigemori M. [A case of convexity arachnoid cyst associated with chronic subdural hematoma and intracystic hemorrhage] No Shinkei Geka 1994 Mar;22(3):273-7 (Eng. Abstr.) **(Jpn)**
Okura A, Shigemori M, Abe T, Yamashita M, Kojima K, Noguchi S. Hemiatrophy of the tongue due to hypoglossal schwannoma shown by MRI. Neuroradiology 1994 Apr; 36(3):239-40
Okura A see **Kojiri K**
Okura A see **Okabe T**
Okura A see **Okada H**
Okura A see **Tanaka S**
Okura A see **Yoshinari T**
Okura H see **Miyake S**
Okura I see **Aono S**
Okura K see **Haruta T**
Okura K see **Kubo H**
Okura K see **Matsumoto S**
Okura M, Nakayama H, Nagamine I, Ikuta T. Sexual intercourse as a precipitating factor of transient global amnesia. Jpn J Psychiatry Neurol 1993 Mar;47(1):13-6
Okura M, Shirasuna K, Hiranuma T, Yoshioka H, Nakahara H, Aikawa T, Matsuya T. Characterization of growth and differentiation of normal human submandibular gland epithelial cells in a serum-free medium. Differentiation 1993 Sep;54(2):143-53
Okura M see **Shimizu H**
Okura S see **Iino Y**
Okura T, Kitami Y, Hiwada K. Restriction fragment length polymorphisms of the human renin gene: association study with a family history of essential hypertension. J Hum Hypertens 1993 Oct;7(5):457-61
Okura T, Kitami Y, Wakamiya R, Marumoto K, Iwata T, Hiwada K. Renal and extra-renal renin gene expression in spontaneously hypertensive rats. Blood Press Suppl 1992; 3:6-11
Okura T see **Ikarashi F**
Okura T see **Kitami Y**
Okura T see **Nagae A**
Okura Y, Saku K, Hirata K, Zhang B, Liu R, Ogahara S, Naito S, Kajiyama G, Arakawa K. Serum lipoprotein (a) levels in maintenance hemodialysis patients. Nephron 1993; 65(1):46-50
Okura Y see **Oshima T**
Okura Y see **Saku K**
Okusa MD, Lynch KR, Rosin DL, Huang L, Wei YY. Apical membrane and intracellular distribution of endogenous alpha 2A-adrenergic receptors in MDCK cells. Am J Physiol 1994 Sep;267(3 Pt 2):F347-53
Okusa MD see **Muir JC**
Okusa MD see **Rosin DL**
Okusa T see **Hioki K**
Okusa T see **Nakane Y**
Okusa Y see **Ichikura T**
Okuse K, Mizuno N, Matsuoka I, Kurihara K. Induction of cholinergic and adrenergic differentiation in N-18 cells by differentiation agents and DNA demethylating agents. Brain Res 1993 Oct 29;626(1-2):225-33
Okushiba S see **Okubo T**
Okushima H see **Sekiya T**
Okushima K, Nakazawa S, Inui K, Yoshino J, Yamao K, Yamachika H, Kanemaki N, Wakabayashi T, Fujimoto M, Hirano K, et al. [The effects of synthetic protease inhibitor on motility of the human duodenal papilla] Nippon Shokakibyo Gakkai Zasshi 1993 Dec; 90(12):2999-3005 (Eng. Abstr.) **(Jpn)**
Okushima K see **Wakabayashi T**
Okushio K see **Nanjo F**
O'Kusky JR, Norman MG. Sudden infant death syndrome: increased synaptic density in the central reticular nucleus of the medulla. J Neuropathol Exp Neurol 1994 May; 53(3):263-71
Okusu A see **Weeks BS**
Okutani H see **Fukaya Y**
Okutani R see **Fujita A**
Okutani R see **Fukuda T**
Okutani R see **Ishii S**
Okutani R see **Itoh Y**
Okutani R see **Matsuda M**
Okutani T see **Okabayashi Y**
Okutomi T, Watanabe S, Goto F. Time course in thoracic epidural pressure measurement. Can J Anaesth 1993 Nov; 40(11):1044-8
Okutomi T see **Kamei J**
Okutomi T see **Suzuki T**
Okutsu I, Hamanaka I, Ninomiya S, Takatori Y, Shimizu K, Ugawa Y. Results of endoscopic management of carpal-tunnel syndrome in long-term haemodialysis versus idiopathic patients. Nephrol Dial Transplant 1993; 8(10):1110-4
Okutsu I see **Kato T**
Okutsu S, Takeda A, Suzuki T, Nakajima Y, Sato J, Suda K, Fukuda M, Usami T, Himiya T, Kusama K, et al. Expression of ras-P21 and ras gene alteration in pleomorphic adenomas. J Nihon Univ Sch Dent 1993 Sep; 35(3):200-3
Okutsu Y see **Andoh T**
Okutsu Y see **Asada M**
Okutsu Y see **Nishizawa H**
Okutsu Y see **Suzuki H**
Okutsu Y see **Tateyama T**
Okuwa T see **Kitajima T**
Okuwa T see **Matsumura Y**
Okuya S see **Toyoshige M**
Okuyama A. [Recent biological progress in human testis] Nippon Hinyokika Gakkai Zasshi 1994 Jan;85(1):35-6 (0 ref.) **(Jpn)**
Okuyama A see **Ishibashi M**
Okuyama A see **Jiang H**
Okuyama A see **Kakimoto K**
Okuyama A see **Kameoka H**
Okuyama A see **Kitagawa M**
Okuyama A see **Kokado Y**
Okuyama A see **Naito K**
Okuyama A see **Seguchi T**
Okuyama A see **Someya A**
Okuyama A see **Takahara S**
Okuyama A see **Yokoi K**
Okuyama E, Nakamura T, Yamazaki M. Convulsants from star anise (Illicium verum Hook.F.). Chem Pharm Bull (Tokyo) 1993 Sep;41(9):1670-1
Okuyama F see **Byakuno I**
Okuyama F see **Yoshida H**
Okuyama H see **Mizuno A**
Okuyama H see **Nakano M**
Okuyama H see **Saito F**
Okuyama H see **Sakai K**
Okuyama H see **Tsutsumi T**
Okuyama H see **Ueda H**
Okuyama H see **Watanabe S**
Okuyama I see **Mouji A**
Okuyama K. Separation and identification of serum gamma-glutamyl transpeptidase isoenzymes by wheat germ agglutinin affinity electrophoresis: a basic analysis and its clinical application to various liver diseases. Keio J Med 1993 Dec;42(4):149-56
Okuyama K, Kashimoto S, Iwashita H, Kume M, Kumazawa T. [Anesthetic management of a patient with hypertrophic obstructive cardiomyopathy under epidural anesthesia with high dose fentanyl] Masui 1993 Sep;42(9):1363-6 (Eng. Abstr.) **(Jpn)**
Okuyama K, Sato K, Abe E, Inaba H, Shimada Y, Murai H. Stability of transpedicle screwing for the osteoporotic spine. An in vitro study of the mechanical stability. Spine 1993 Nov;18(15):2240-5
Okuyama K see **Funami Y**
Okuyama K see **Mizuno K**
Okuyama K see **Nakano M**
Okuyama K see **Noguchi K**
Okuyama K see **Tohnosu N**
Okuyama K see **Tsuji Y**
Okuyama M, Okisaka S, Kadota Y. [Histological analysis of aging ciliary body] Nippon Ganka Gakkai Zasshi 1993 Nov;97(11):1265-73 (Eng. Abstr.) **(Jpn)**
Okuyama M, Sagayama Y, Nakajima K. [An epidemiological study of group A, B, C, and G hemolytic streptococci isolated from elementary school children in the recent 12 years. Part I. Isolation trends. Streptococcal Diseases Study Group] Kansenshogaku Zasshi 1994 May;68(5):656-64 (Eng. Abstr.) **(Jpn)**
Okuyama M, Sagayama Y, Nakajima K. [An epidemiological study of group A, B, C and G hemolytic streptococci isolated from elementary school children in the recent 12 years. Part II. Susceptibility to antibiotics. Streptococcal Diseases Study Group] Kansenshogaku Zasshi 1994 May; 68(5):665-79 (Eng. Abstr.) **(Jpn)**
Okuyama M see **Tatsuta M**
Okuyama N see **Akagi K**
Okuyama N see **Elledge RM**
Okuyama S, Imagawa Y, Ogawa S, Araki H, Ajima A, Tanaka M, Muramatsu M, Nakazato A, Yamaguchi K, Yoshida M, et al. NE-100, a novel sigma receptor ligand: in vivo tests. Life Sci 1993;53(18):PL285-90
Okuyama S, Imagawa Y, Ogawa S, Araki H, Otomo S, Sakagawa T, Yamada S, Shima K. Effect of VA-045 on a closed head injury model in rats. Life Sci 1993; 53(17):PL273-8
Okuyama S, Imagawa Y, Ogawa S, Saito Y, Araki H, Otomo S, Sakagawa T, Yamada S, Shima K. The effect of VA-045 on disturbance in consciousness in experimental animal models. Res Commun Chem Pathol Pharmacol 1993 Oct; 82(1):91-100
Okuyama S, Imagawa Y, Sakagawa T, Nakazato A, Yamaguchi K, Katoh M, Yamada S, Araki H, Otomo S. NE-100, a novel sigma receptor ligand: effect on phencyclidine-induced behaviors in rats, dogs and monkeys. Life Sci 1994;55(7):PL133-8
Okuyama S, Matsumoto K, Saijo S, Suetake M, Yuasa R, Mishina H. Reinforcing aerosol cisplatin for radiotherapy of laryngeal cancer. Tohoku J Exp Med 1993 Mar; 169(3):253-5
Okuyama S see **Aburaki S**
Okuyama S see **Chiba A**
Okuyama S see **Ichiwata T**
Okuyama S see **Kamachi H**
Okuyama S see **Miyata N**
Okuyama S see **Nabeshima T**
Okuyama S see **Tanaka M**
Okuyama T, Endo K, Maehara Y, Baba H, Oshiro T, Adachi Y, Sugimachi K. Continuous hyperthermic peritoneal perfusion with cisplatin in mice with peritoneal dissemination of B16 melanoma. Semin Surg Oncol 1994 Mar-Apr;10(2):145-9
Okuyama T, Maehara Y, Endo K, Baba H, Adachi Y, Kuwano M, Sugimachi K. Expression of glutathione S-transferase-pi and sensitivity of human gastric cancer cells to cisplatin. Cancer 1994 Aug 15;74(4):1230-6
Okuyama T, Nakamura T, Aoyagi M, Kanayama R, Ohki M, Sano R, Kimura Y, Koike Y. Quantitative analysis of oblique ocular movements. Acta Otolaryngol Suppl (Stockh) 1994;511:143-6
Okuyama T see **Ichige A**
Okuyama T see **Ishizaki Y**
Okuyama T see **Izumi T**
Okuyama T see **Kanayama R**
Okuyama T see **Kawai M**
Okuyama T see **Kong LY**
Okuyama T see **Korenaga D**
Okuyama T see **Maehara Y**
Okuyama T see **Masuzawa M**
Okuyama T see **Matsuoka K**
Okuyama T see **Mizumoto Y**
Okuyama T see **Ohki M**
Okuyama T see **Okamoto H**
Okuyama T see **Ooiwa H**
Okuyama T see **Sagesaka T**
Okuyama T see **Sano R**
Okuyama T see **Taoka M**
Okuyama T see **Tomita M**
Okuyama T see **Tsujitani S**
Okuyama T see **Wakayama T**
Okuyama Y, Inoue Y, Amemiya K. [Isolation of Group B streptococci from urine in healthy persons. Streptococcal Diseases Study Group] Kansenshogaku Zasshi 1994 May; 68(5):691-7 (Eng. Abstr.) **(Jpn)**
Okuyama Y, Kitazume K, Iwabe K, Usuki K, Urabe A. [Hypoplastic leukemia successfully treated by oral administration with cytarabine ocfosfate] Rinsho Ketsueki 1994 Jun;35(6):593-7 (Eng. Abstr.) **(Jpn)**
Okuyama Y, Yoshida R, Sakai K, Okano T, Sakurai Y. Swelling controlled zero order and sigmoidal drug release from thermo-responsive poly(N-isopropylacrylamide-co-butyl methacrylate) hydrogel. J Biomater Sci Polym Ed 1993;4(5):545-56
Okuyama Y see **Kurazono T**
Okuyama Y see **Matsuura Y**
Okuyama Y see **Saito T**
Okuyama Y see **Usuki K**
Okuyan M see **Ozkan H**
Okuzaki B see **Takaya Y**
Okuzaki H, Osada Y. Electro-driven chemomechanical polymer gel as an intelligent soft material. J Biomater Sci Polym Ed 1994;5(5):485-96
Okuzawa E see **Ohnishi K**
Okuzawa K, Franzén B, Lindholm J, Linder S, Hirano T, Bergman T, Ebihara Y, Kato H, Auer G. Characterization of gene expression in clinical lung cancer materials by two-dimensional polyacrylamide gel electrophoresis. Electrophoresis 1994 Mar-Apr;15(3-4):382-90
Okuzawa K see **Franzén B**
Okuzono Y see **Yoshida J**
Okuzumi K see **Takewaki S**
Okuzumi Y see **Kawamura K**
Okwera A see **Daniel TM**

Okwu AK, Mais DE, Halushka PV. Agonist-induced phosphorylation of human platelet TXA2/PGH2 receptors. Biochim Biophys Acta 1994 Mar 10;1221(1):83–8

Okwu AK, Xu XX, Shiratori Y, Tabas I. Regulation of the threshold for lipoprotein-induced acyl-CoA:cholesterol O-acyltransferase stimulation in macrophages by cellular sphingomyelin content. J Lipid Res 1994 Apr;35(4):644–55

Okwu AK see **Shiratori Y**

Okwuasaba FK see **Parry O**

Okwueze MI, Opgenorth TJ, von Geldern TW, Vari RC. Atrial natriuretic peptide and glomerular hyperfiltration during onset of spontaneous diabetes mellitus. Am J Physiol 1994 Feb;266(2 Pt 2):R572–7

Okwueze MI see **Ohishi K**

Okwumabua T see **Shadish WR**

Okyar G see **Demirel A**

Okyayuz-Baklouti I see **Meskini N**

Ola OS see **Olubuyide IO**

Olabarria I see **Olivera M**

Olabe J, Carbonell J, Cunill L, Gata J, Bacci F. Osteoma de seno frontal asociado a cavidad porencefálica intracraneal. Acta Otorrinolaringol Esp 1993 Nov–Dec; 44(6):461–4 (Eng. Abstr.) **(Spa)**

Olabiran Y, Ledermann JA, Marston NJ, Baxer GM, Hicks R, Souhami RL, Spiro SG, Stahel RA. The selection of antibodies for targeted therapy of small-cell lung cancer (SCLC) using a human tumour spheroid model to compare the uptake of cluster 1 and cluster w4 antibodies. Br J Cancer 1994 Feb;69(2):247–52

Olabiran Y see **Ledermann JA**

Olack B see **Atkison P**

Olack B see **Marchetti P**

Olack B see **Scharp DW**

Olack BJ see **di Carlo A**

Olack BJ see **Marchetti P**

Olack BJ see **Scharp DW**

Olack GA see **Gasparro FP**

Olack GA see **Schmitt IM**

Oladosu LA, Olayeye OD, Baba SS, Omilabu SA. Isolation and identification of African horse sickness virus during an outbreak in Lagos, Nigeria. Rev Sci Tech 1993 Sep; 12(3):873–7

Olafsdotti S see **Knappskog M**

Olafsdottir AE see **Skrede B**

Olafsdóttir G see **Jónasson L**

Olafsdottir R see **O'Sullivan JP**

Olafsen AG see **Coons SW**

Olafsen AG see **Johnson PC**

Olafson E see **Stoddard FR**

Olafson F see **Plough A**

Olafson RW see **Curry AJ**

Olafson RW see **Funk VA**

Olafson RW see **Kemp M**

Olafson RW see **Kurtzhals JA**

Olafson RW see **Mendonça SC**

Olafsson E, Jones HR Jr, Guay AT, Thomas CB. Myopathy of endogenous Cushing's syndrome: a review of the clinical and electromyographic features in 8 patients. Muscle Nerve 1994 Jun;17(6):692–3

Olafsson E see **Lúthvígsson P**

Olafsson JH, Loftsson T, Fridriksdóttir H. Topical delivery of acetazolamide for psoriasis [letter] Acta Derm Venereol (Stockh) 1993 Dec;73(6):467

Olafsson JH see **Steingrímsson O**

Olafsson K see **Jørgenson S**

Olafsson P, Certa U. Expression and cellular localisation of hexokinase during the bloodstage development of Plasmodium falciparum. Mol Biochem Parasitol 1994 Jan; 63(1):171–4

Olafsson S see **Blei AT**

Olagnier H see **Calmels P**

Olagnier V, Sibille M, Vital Durand D, Deigat N, Baltassat P, Levrat R. Valeur seuil de la bilirubine pour la sélection des voloñtaires sains en phase I. Therapie 1993 Nov–Dec; 48(6):617–22 (Eng. Abstr.) **(Fre)**

Olagoke OA see **Akanji MA**

Olague-Alcala M, Giudice GJ, Diaz LA. Pemphigus foliaceus sera recognize an N-terminal fragment of bovine desmoglein 1. J Invest Dermatol 1994 Jun;102(6):882–5

Olaguibel JM see **Quirce S**

Olaguibel JM see **Tabar AI**

Olagundoye V see **Orrett FA**

Oláh A, Pardavi G, Lukácsy A, Varga G, Mátrai T. Akut nekrotizáló pancreatitishez társuló vastagbélszövödmények. Orv Hetil 1994 Jun 12; 135(24):1297–300 (Eng. Abstr.) **(Hun)**

Oiah A see **Cernaianu AC**

Oiah AJ see **Van Linthoudt D**

Oiáh AV see **Csáthy L**

Oiáh E see **Balogh E**

Oiáh E see **Csókay B**

Oiáh E see **Tóth FD**

Oiah E see **Yeh YA**

Oiah GA, Rokop SE, Wang CL, Blechner SL, Trewhella J. Troponin I encompasses an extended troponin C in the Ca(2+)-bound complex: a small-angle X-ray and neutron scattering study. Biochemistry 1994 Jul 12;33(27):8233–9

Oiáh I, Glick B. Anti-vimentin monoclonal antibodies differentiate two resident cell populations in chicken spleen. Dev Comp Immunol 1994 Jan–Feb;18(1):67–73

Oiáh J see **Glick B**

Oiáh KS. Measurement of uterine activity in labour—clinical aspects [letter; comment] Br J Obstet Gynaecol 1993 Oct; 100(10):970–1. Comment on: Br J Obstet Gynaecol 1993 Mar;100 Suppl 9:28–31.

Oiáh KS. The use of magnetic resonance imaging in the assessment of the cervical hydration state. Br J Obstet Gynaecol 1994 Mar;101(3):255–7

Oiah KS, Gee H. Antibody mediated complete congenital heart block in the fetus. PACE Pacing Clin Electrophysiol 1993 Sep;16(9):1872–9 (79 ref.)

Oiáh KS, Gee H, Brown JS. The effect of cervical contractions on the generation of intrauterine pressure during the latent phase of labour. Br J Obstet Gynaecol 1994 Apr;101(4):341–3

Oiáh KS, Neilson JP. Failure to progress in the management of labour [editorial] Br J Obstet Gynaecol 1994 Jan; 101(1):1–3

Oiáh KS, Redman CW, Gee H. Management of severe, early pre-eclampsia: is conservative management justified? Eur J Obstet Gynecol Reprod Biol 1993 Oct 29; 51(3):175–80

Oiáh L see **Pallagi E**

Oiah ME, Gallo-Rodriguez C, Jacobson KA, Stiles GL. 125I-4-aminobenzyl-5'-N-methylcarboxamidoadenosine, a high affinity radioligand for the rat A3 adenosine receptor. Mol Pharmacol 1994 May;45(5):978–82

Oiah ME, Jacobson KA, Stiles GL. Identification of an adenosine receptor domain specifically involved in binding of 5'-substituted adenosine agonists. J Biol Chem 1994 Jul 8;269(27):18016–20

Oiah ME see **Gallo-Rodriguez C**

Oiah ME see **Jacobson KA**

Oiah ME see **van Galen PJ**

Oiáh T see **Szántai G**

Oiah TV see **Balani SK**

Oiah TV see **Yuan AS**

Oiáh V. Töprengéseim a prevencióval kapcsolatban. Orv Hetil 1994 Aug 14;135(33):1836–8 **(Hun)**

Oiáh VA, Csáthy L, Varga J, Pócsi I, Price RG, Balla G. Reference ranges for urinary N-acetyl-beta-D-glucosaminidase in healthy children determined with three colorimetric methods. Ann Clin Biochem 1994 Jan;31 (Pt 1):87–8

Oiáh Z, Furdová A. Výsledky liečenia malígnych melanómov chorioidey v rokoch 1988–92 lokálnym beta-žiarením (Ru106/Rh106). Cesk Oftalmol 1994 Apr;50(2):76–85 (Eng. Abstr.) **(Slo)**

Oiah Z see **Behar TN**

Oiáh Z see **Chynoranský M**

Oiáh Z see **Furdová A**

Oiah Z see **Lehel C**

Oiah-Winfield E see **Burrows LL**

Oiabo-Mukani W, Nyang'ao JM, Ngaira JM, Omuse JK, Mbwabi D, Tengekyon KM, Njenga JN, Igweh AC. Immunoassay of circulating trypanosomal antigens in sleeping sickness patients undergoing treatment. J Immunoassay 1994 Feb;15(1):69–77

Oiaisen B. Søkelys på klinisk rettsmedisin. Tidsskr Nor Laegeforen 1994 Apr 30;114(11):1285–6 **(Nor)**

Oiaisen B, Bekkemoen M, Hoff-Olsen P, Gill P. Human VNTR mutation and sex. EXS 1993;67:63–9

Oiaisen B see **Oldereid NB**

Oiaison G see **Andersson R**

Oiaison G see **Rutgeerts P**

Oiaitan AA, Adeola DS, Adekeye EO. Ameloblastoma: clinical features and management of 315 cases from Kaduna, Nigeria. J Craniomaxillofac Surg 1993 Dec; 21(8):351–5

Oiaizola IR see **Cannata JB**

Oiaizola JI see **Iríbarne C**

Oiak-Białoń B see **Jonderko G**

Oiakanmi O, Stokes JB, Britigan BE. Acquisition of iron bound to low molecular weight chelates by human monocyte-derived macrophages. J Immunol 1994 Sep 15; 153(6):2691–703

Oialeye DO, Bernstein I, Sheng Z, Ekweozor CC, Li XY, Sullivan-Halley J, Rasheed S. Type-specific immune response to human T cell lymphotropic virus (HTLV) type I and type II infections in Nigeria. Am J Trop Med Hyg 1994 Apr;50(4):479–86

Oialeye OD see **Baba SS**

Oialia JJ see **González Vílchez F**

Oiama ZA, el-Sabaeny AH. Lipase production by Aspergillus niger under various growth conditions using solid state fermentation. Microbiologia 1993 Dec;9(2):134–41

Oiambrada M see **Meseguer C**

Oiamendi T see **Díaz C**

Oiand G, Tveiten G. PRIDE model methods [letter; comment] Spine 1993 Nov;18(15):2365–6. Comment on: Spine 1992 Aug;17(8):988–95.

Oiand J see **Orda R**

Oiand J see **Peller S**

Oiand LA, Hayashi JH. Effects of the steroid hormone 20-hydroxyecdysone and prior sensory input on the survival and growth of moth central olfactory neurons in vitro. J Neurobiol 1993 Sep;24(9):1170–86

Oiander HJ see **Prodhan MA**

Oiander M see **Mårtensson B**

Oiander RM see **He Q**

Oiander RM see **Himanen JP**

Oianlokun TK see **Warren PJ**

Oiano A see **Corzo N**

Oiano C see **Hernández C**

Oianoff LS. Upjohn answers Consumer Reports [letter] J Clin Psychopharmacol 1993 Oct;13(5):361–3

Oianow CW. A rationale for monoamine oxidase inhibition as neuroprotective therapy for Parkinson's disease. Mov Disord 1993;8 Suppl 1:S1–7 (46 ref.)

Oianow CW. A radical hypothesis for neurodegeneration [see comments] Trends Neurosci 1993 Nov;16(11):439–44 (45 ref.). Comment in: Trends Neurosci 1994 May;17(5):192–4.

Oianow CW, Fahn S, Muenter M, Klawans H, Hurtig H, Stern M, Shoulson I, Kurlan R, Grimes JD, Jankovic J, et al. A multicenter double-blind placebo-controlled trial of pergolide as an adjunct to Sinemet in Parkinson's disease. Mov Disord 1994 Jan;9(1):40–7

Oianow CW, Marsden CD, Lang AE, Goetz CG. The role of surgery in Parkinson's disease management. Neurology 1994 Mar;44(3 Suppl 1):S17–20

Oianow CW see **Hauser RA**

Oianow CW see **Woodward WR**

Oianrewaju DA. Performance of medical students in end of course radiology assessment—significance for medicine. West Afr J Med 1994 Jan–Mar;13(1):20–3

Oianrewaju HA see **Makujina SR**

Oiansen NE see **Steinbach G**

O'Laoide R see **Coveney EC**

O'Laoide R see **Sanchez RB**

O'Laoide R see **vanSonnenberg E**

Olaosebikan A, Wolf B. Ehlers-Danlos syndrome in a Zimbabwean child. Cent Afr J Med 1993 Jan;39(1):20–2 (6 ref.)

Olar TT, Potts AS. Effects of medium composition on murine and human blastocyst formation and hatching rate. J Assist Reprod Genet 1993 Apr;10(3):192–6

Olar TT, Potts AS. Effect of fetal bovine serum of different gestational ages on mouse embryo growth and development. J Assist Reprod Genet 1993 Apr;10(3):236–8

Olar TT see **Dickey RP**

Olarreaga M see **Aguirre I**

Olarte G, Rothhammer F. Relajación de la selección natural: controversia académica o futuro problema médico? Rev Med Chil 1974 Feb;102(2):140–3 (Eng. Abstr.) **(Spa)**

Olarte I see **Gasser I**

Olaru C see **Marin G**

Olaru N see **Verbuţă A**

Olasinde TA see **Durosinmi-Etti FA**

Olaskoaga Arrate A see **Ibáñez Pérez F**

Olasmaa M see **Ma ZQ**

Olaso CH see **Ho TW**

Olasode BJ see **Akeu'ova YA**

Olasode BJ see **Jendroska K**

Olasode JB see **George AO**

Olasov L, Petrillo J. Meeting health needs through Kentucky's new Family Resource Centers and Youth Services Centers. J Sch Health 1994 Feb;64(2):59–61

Olasupo NA, Scott-Emuakpor MB, Ogunshola RA. Resistance to heavy metals by some Nigerian yeast strains. Folia Microbiol (Praha) 1993;38(4):285–7

Olasupo NA see **Olukoya DK**

Olasz E see **Kemény L**

Olasz M see **Ottlakán A**

Olate J see **Antonelli M**

Olatidoye AG, Baltazar RF. Dipyridamole-thallium stress testing: a local community hospital experience. Md Med J 1993 Jul;42(7):663–7

Olatidoye AG see **Freedman MD**

Olatunji PO, Falusi AG, Sbokunbi WA, Essien EM. Haemoglobin A2 (Hb A2) and malaria. Cent Afr J Med 1993 May;39(5):102–4

Olatunji PO see **Falusi AG**

O'Laughlin MP see **Dodds GA 3rd**

O'Laughlin MP see **Friedman RA**

O'Laughlin MP see **Grifka RG**

O'Laughlin MP see **Li J**

O'Laughlin MP see **Saba Z**

O'Laughlin S, Schill T. The relationship between self-monitored aggression and the MMPI-2 F, 4, 9 composite and anger content scale scores. Psychol Rep 1994 Jun;74(3 Pt 1):733–4

O'Laughlin TJ, Klima RR, Kenney DE. Rehabilitation of eosinophilic fasciitis. A case report. Am J Phys Med Rehabil 1994 Jul–Aug;73(4):286–92

Olausson H, Norrsell U. Observations on human tactile directional sensibility. J Physiol (Lond) 1993 May; 464:545–59

Olausson H see **Vallbo A**

Olausson M see **Tufveson G**

Olausson T, Hultman T, Holmberg E, Rydström J, Ahmad S, Glavas NA, Bragg PD. Site-directed mutagenesis of tyrosine residues at nicotinamide nucleotide binding sites of Escherichia coli transhydrogenase. Biochemistry 1993 Dec 7;32(48):13237–44

Olausson T see **Holmberg E**

Olausson-Hansson E see **Hinkula J**

Olavarría E, Román A, Prieto E, Cabello A, Sánchez Fayos J. Largas remisiones en leucemia aguda mieloblástica postmielodisplasia. Rev Clin Esp 1994 Jun;194(6):511–2 **(Spa)**

Olavarría E see **Román A**

Olavarría E see **Sánchez Fayos J**

Olavarría F, Mezzano S, Reinoso S, Delucchi A, Prado V.

Síndrome hemolítico urémico en el niño: estudio de algunos factores potencialmente relacionados con su génesis. Rev Med Chil 1994 Jan;122(1):36–41 (Eng. Abstr.) (Spa)

Olavarria F, Mezzano S, Valderrama G. Detection of antineutrophil cytoplasmic antibodies in the classic form of hemolytic uremic syndrome [letter] Nephron 1994; 66(2):235

Olavarria F, Pereira J, Mezzano S, Kunick M, Castillo A. A study on the antigenic nature of circulating immune complexes in hemolytic uremic syndrome: no evidence of platelet membrane glycoprotein antigens. Nephron 1994; 66(1):58–61

Olavarria F see **Mezzano S**

Olave MT see **Domingo JM**

Olavesen MG see **Snoek M**

Olavide I see **Fernández-González AL**

Olaya L see **Kovarsky S**

Olayeye OD see **Oladosu LA**

Olazábal A see **Rosell R**

Olazábal UE see **Ogawa S**

Olazábal Ulacia JC, García Paniagua R, Sendín Melguizo PP, Montero Luengo J, Moralejo Vicente R. Jugando a salvar en la consulta. Aten Primaria 1994 Jan;13(1):42–4, 46–7 (Spa)

Olazo AB see **Imoedemhe DA**

Olbe L see **Dalenbäck J**

Olbe L see **Hamlet A**

Olbe L see **Nilsson A**

Olberding U see **Vamvakopoulos NC**

Ol'binskaia LI, Morozova TE. Novyi otechestvennyi preparat proksodolol v lechenii arterial'noĭ gipertenzii. Eksp Klin Farmakol 1994 May–Jun;57(3):42–5 (Eng. Abstr.) (Rus)

Olbinskaya LI, Golubev SA, Bolshakova TD. Influence of benazepril and captopril on blood pressure, glucocorticoids and progesterone in essential hypertensives. J Hum Hypertens 1993 Dec;7(6):603–6

Olbrich D. Psychosomatische Rehabilitation: stationäre integrierte Kurzzeitpsychotherapie in einer neuroorthopädischen Psychosomatik. Rehabilitation (Stuttg) 1994 May;33(2):90–6 (Eng. Abstr.) (Ger)

Olbrich E. Konstanz oder Veränderung der Persönlichkeit im Alter? Befunde und Diskussion einer Kontroverse. Z Gerontol 1994 Mar–Apr;27(2):83–95 (68 ref.) (Eng. Abstr.) (Ger)

Olbrich HG, Evangeliou A, Tabatabaei SB, Cieslinski G, Hartmann A, Beyersdorf F, Hermann G, Böhles H. Correlation between long-chain acylcarnitine in serum and myocardium after heart transplantation in humans. Am J Clin Nutr 1994 Sep;60(3):414–7

Olbrich HG see **Cieslinski G**

Olbrich HG see **Witte K**

Olbrich M see **Geisthövel F**

Olbrich R, Voss E, Mussgay L, Pfeiffer H. A weighted time budget approach for the assessment of cognitive and social activities. Soc Psychiatry Psychiatr Epidemiol 1993 Aug; 28(4):184–8

Olbrich R see **Hewer W**

Olbricht CJ. Extracorporeal treatment of hypercholesterolaemia. Nephrol Dial Transplant 1993; 8(9):814–20

Olbricht CJ, Steinker M, Auch-Schwelk W, Bossaller C, Haas J, Koch KM. Effect of cyclosporin on kidney proteolytic enzymes in men and rats. Nephrol Dial Transplant 1994; 9(1):22–6

Olbricht T, Jockenhövel F. Management des kalten Knotens und des Schilddrüsenmalignoms. Z Gesamte Inn Med 1993 Dec;48(12):575–84 (44 ref.) (Eng. Abstr.) (Ger)

Olbricht T see **Jockenhövel F**

Olbricht T see **Meyer-Gessner M**

Olbricht T see **Reinhardt W**

Olbrisch RR see **Hauner H**

Olbrych-Karpińska B see **Kwasucki J**

Olcay I see **Yücesan S**

Olcay L, Renda Y, Bakkaloğlu A, Topçu M, Diren B, Besim A. Multiple sclerosis in a six-year-old boy (case report). Turk J Pediatr 1994 Jan–Mar;36(1):81–5

Olcén P see **Bäckmann A**

Olcén P see **Glimåker M**

Olcén P see **Lindquist BL**

Olcén P see **Vikerfors T**

Olcescu M see **Astărăstoae V**

Olcese J, Middendorff R, Münker M, Schmidt C, McArdle CA. Natriuretic peptides stimulate cyclic GMP production in an immortalized LHRH neuronal cell line. J Neuroendocrinol 1994 Apr;6(2):127–30

Olcese J, Münker M. Extracellular serotonin promotes melatonin release from cultured rat pinealocytes: evidence for an S2-type receptor-mediated autocrine feedback. Brain Res 1994 Apr 18;643(1–2):150–4

Olcese J see **Delfs TM**

Olcese J see **Zimmermann RC**

Olcese JE see **Vargas Roig LM**

Olcese R, Usai C, Maestrone E, Nobile M. The general anesthetic propofol inhibits transmembrane calcium current in chick sensory neurons. Anesth Analg 1994 May; 78(5):955–60

Olcese R see **Neely A**

Olcese R see **Wei X**

Olchowski SE. Current HIV/AIDS testing policies barriers to care. Mich Med 1993 Apr;92(4):41

Olchowy TW. Vertebral body osteomyelitis due to Rhodococcus equi in two Arabian foals [see comments] Equine Vet J 1994 Jan;26(1):79–82. Comment in: Equine Vet J 1994 Jan;26(1):1–2.

Olchowy TW, Ames TR, Molitor TW. Interaction of bovine respiratory syncytial virus with bovine alveolar macrophages in vivo: effects of virus infection upon selected cell functions. Can J Vet Res 1994 Jan;58(1):42–8

Olchowy TW, Bochsler PN, Neilsen NR, Welborn MG, Slauson DO. Bovine leukocyte adhesion deficiency: in vitro assessment of neutrophil function and leukocyte integrin expression. Can J Vet Res 1994 Apr;58(2):127–33

Olchowy TW, Bochsler PN, Welborn MG. Clinicopathological findings in a Holstein calf with peripheral leukocytosis and leukocyte adhesion deficiency. Can Vet J 1994 Apr;35(4):242–3

Olckers A, Jedlicka AE, Powers PA, Hogan K, Gregg RG, Levitt RC. G to A polymorphism in the CACNLG gene. Hum Mol Genet 1993 Dec;2(12):2198

Olcott EW. Fatal reexpansion pulmonary edema following pleural catheter placement. J Vasc Interv Radiol 1994 Jan–Feb;5(1):176–8

Olcott EW, Openshaw KL. Polyarteritis nodosa mimicking hepatic candidiasis on postcontrast CT. J Comput Assist Tomogr 1994 Mar–Apr;18(2):305–7

Olcott EW see **Knudson MM**

Olcoz F see **Gómez Fraile A**

Olczyk K. Age-related changes in glycosaminoglycans of human intervertebral discs. Folia Histochem Cytobiol 1993; 31(4):215–20

Olczyk K. Age-related changes of elastin content in human intervertebral discs. Folia Histochem Cytobiol 1994; 32(1):41–4

Olczyk K. Age-related changes in proteoglycans of human intervertebral discs. Z Rheumatol 1994 Jan–Feb; 53(1):19–25

Olczyk K, Kucharz EJ, Sonecki P. Matrix-degrading lysosomal hydrolases in serum of rats with hepatic fibrosis treated with methylthiouracil or thyroideum. Rom J Endocrinol 1993;31(1–2):23–6

Olczyk K see **Koźma EM**

Old DC, Porter-Boveri M, Munro DS. Human infection in Tayside, Scotland due to Salmonella serotype Livingstone. J Med Microbiol 1994 Feb;40(2):134–40

Old DC see **Maggs AF**

Old IG see **Somers WS**

Old J see **Gringras P**

Old JM see **Quaife R**

Old LJ see **Caron PC**

Old LJ see **Chen YT**

Old LJ see **Czuczman MS**

Old LJ see **Morita A**

Old LJ see **Noguchi Y**

Old LJ see **Rettig WJ**

Old LJ see **Scanlan MJ**

Old LJ see **Welt S**

Old LJ see **Xu L**

Old RW see **Liu S**

Old RW see **Marklew S**

Old RW see **Smith DP**

Old SE see **Fujii T**

Old SL see **Graham MJ**

Oldach DW, Gaydos CA, Mundy LM, Quinn TC. Rapid diagnosis of Chlamydia psittaci pneumonia. Clin Infect Dis 1993 Sep;17(3):338–43

Oldaker T see **Wenger CR**

Oldakowska U see **Schaefer L**

Oldale P see **Broz J**

Oldani A see **Ferini-Strambi L**

Oldani E see **Falanga A**

Oldani S see **Vercellini P**

Oldberg A see **Hultenby K**

Olde B see **Johansson G**

Olde Damink LH see **van Wachem PB**

Olde Kalter P see **Vuyk HD**

Olde Kalter PH see **Vuyk HD**

olde Scheper TM, Duursma SA. Euthanasia: the Dutch experience. Age Ageing 1994 Jan;23(1):3–8

Olde Weghuis D, Stoepker ME, de Leeuw B, van den Berg E, Suijkerbuijk RF, Molenaar WM, de Jong B, Geurts van Kessel A. A synovial sarcoma with a complex t(X;18;5;4) and a break in the ornithine aminotransferase (OAT)L1 cluster on Xp11.2. Genes Chromosom Cancer 1994 Apr; 9(4):288–91

Olde Weghuis D see **de Leeuw B**

Olde Weghuis D see **Iles DE**

Olde Weghuis D see **Molhuizen HO**

Olde Weghuis DE see **Suijkerbuijk RF**

Oldehinkel T see **Ormel J**

Oldemeyer B see **Terry JD**

Olden K. Environmental risks to the health of American children. Prev Med 1993 Jul;22(4):576–8

Olden K. Bringing science back to the neighborhood. Science 1993 Nov 12;262(5136):1116

Olden K. Adhesion molecules and inhibitors of glycosylation in cancer. Semin Cancer Biol 1993 Oct;4(5):269–76 (79 ref.)

Olden K see **Braatz JA**

Olden K see **Sexton K**

Olden KW. Brain–gut interactions. West J Med 1994 Jan; 160(1):55

Olden KW, Johnson MP. A "facilitated" model of inpatient psychiatric care. Hosp Community Psychiatry 1993 Sep; 44(9):879–82

Oldenbourg R, Terada H, Tiberio R, Inoué S. Image sharpness and contrast transfer in coherent confocal microscopy. J Microsc 1993 Oct;172 (Pt 1):31–9

Oldenburg B see **Barratt A**

Oldenburg B see **Booth ML**

Oldenburg DJ, Gross MK, Smith AL, Storm DR. Virulence of a Bordetella pertussis strain expressing a mutant adenylyl cyclase with decreased calmodulin affinity. Microb Pathog 1993 Jun;14(6):489–93

Oldenburg DJ, Storm DR. Identification of a domain in Bordetella pertussis adenylyl cyclase important for subunit interactions and cell invasion activity. Microb Pathog 1993 Aug;15(2):153–7

Oldenburg H see **Thompson WA**

Oldenburg HS see **Rogy MA**

Oldenburg J, Begg AC, van Vugt MJ, Ruevekamp M, Schornagel JH, Pinedo HM, Los G. Characterization of resistance mechanisms to cis-diamminedichloroplatinum(II) in three sublines of the CC531 colon adenocarcinoma cell line in vitro. Cancer Res 1994 Jan 15;54(2):487–93

Oldenburg J, Schwaab R, Grimm T, Zerres K, Hakenberg P, Brackmann HH, Olek K. Direct and indirect estimation of the sex ratio of mutation frequencies in hemophilia A. Am J Hum Genet 1993 Dec;53(6):1229–38

Oldenburg J see **Brackmann HH**

Oldenburg J see **Nägele M**

Oldenburg J see **Rosanowski F**

Oldenburg J see **Schwaab R**

Oldenburg M see **Fraga D**

Oldenburg M see **Zhang Y**

Oldendorf M, Zeitler E, Braun J, Weber P. Diagnostik von Coronar- und Herzklappenverkalkungen mit dem Elektronenstrahl-CT (Ultrafast-CT, Evolution). Rontgenpraxis 1994 Feb;47(2):33–6 (Ger)

Oldenhave A, Netelenbos C. Pathogenesis of climacteric complaints: ready for the change? [published erratum appears in Lancet 1994 Jun 25;343(8913):1650] Lancet 1994 Mar 12;343(8898):649–53 (34 ref.)

Oldenkott P see **Hartwig E**

Oldenkott P see **Kunz U**

Oldenkott P see **Schneider R**

Oldenski R. Cogan syndrome: autoimmune-mediated audiovestibular symptoms and ocular inflammation. J Am Board Fam Pract 1993 Nov–Dec;6(6):577–81 (23 ref.)

Older J. Orthopaedic day surgery. Practitioner 1993 Jan; 237(1522):30–4 (5 ref.)

Older J see **Chayen J**

Older JJ. Upper lid blepharoplasty and ptosis repair using a transcutaneous approach. Ophthal Plast Reconstr Surg 1994 Jun;10(2):146–9

Older JJ, Sims LM. Canaliculorhinostomy following dacryocystectomy for removal of a benign fibrous histiocytoma of the lacrimal sac. Ophthalmic Surg 1993 Nov;24(11):753–4

Older JJ see **Favrot SR**

Older P see **Story D**

Older RA, Watson LR. Tubular ectasia of the rete testis: a benign condition with a sonographic appearance that may be misinterpreted as malignant. J Urol 1994 Aug;152(2 Pt 1):477–8 (6 ref.)

Oldereid NB, Thomassen Y, Attramadal A, Olaisen B, Purvis K. Concentrations of lead, cadmium and zinc in the tissues of reproductive organs of men. J Reprod Fertil 1993 Nov; 99(2):421–5

Oldereid NB, Thomassen Y, Purvis K. Seminal plasma lead, cadmium and zinc in relation to tobacco consumption. Int J Androl 1994 Feb;17(1):24–8

Oldershaw L see **King GA**

Oldershaw P. Changing horses—a response [letter] Ann Occup Hyg 1994 Apr;38(2):231

Oldershaw PJ see **Sutton MG**

Oldfather J see **Bunke M**

Oldfield B see **Gao X**

Oldfield BJ, Badoer E, Hards DK, McKinley MJ. Fos production in retrogradely labelled neurons of the lamina terminalis following intravenous infusion of either hypertonic saline or angiotensin II. Neuroscience 1994 May;60(1):255–62

Oldfield BJ see **Badoer E**

Oldfield E see **Laws DD**

Oldfield E see **Le H**

Oldfield E see **Lian C**

Oldfield E see **Montez B**

Oldfield E 3d see **Ohl CA**

Oldfield EC 3d see **Wallace MR**

Oldfield EC 3d see **Weiss PJ**

Oldfield EC 3rd. Leukopenia associated with the use of beta-lactam antibiotics in patients with hepatic dysfunction. Am J Gastroenterol 1994 Aug;89(8):1263–4

Oldfield EC 3rd see **Newton JA Jr**

Oldfield EC 3rd see **Wallace MR**

Oldfield EH, Muraszko K, Shawker TH, Patronas NJ. Pathophysiology of syringomyelia associated with Chiari I malformation of the cerebellar tonsils. Implications for diagnosis and treatment [see comments] J Neurosurg 1994 Jan;80(1):3–15. Comment in: J Neurosurg 1994 Sep;81(3):500–2.

Oldfield EH see **Ali IU**

Oldfield EH see **Avgerinos PC**

Oldfield EH see **Bobo RH**
Oldfield EH see **Dichek HL**
Oldfield EH see **Doppman JL**
Oldfield EH see **Hall WA**
Oldfield EH see **Heiss JD**
Oldfield EH see **Ilercil O**
Oldfield EH see **Kling MA**
Oldfield EH see **Laske DW**
Oldfield EH see **Magiakou MA**
Oldfield EH see **Morrison PF**
Oldfield EH see **Nieman LK**
Oldfield EH see **Ram Z**
Oldfield EH see **Samid D**
Oldfield EH see **Sheng JG**
Oldfield EH see **Thompson BG**
Oldfield EH see **Wang J**
Oldfield S, Jones BL, Tanton D, Proud CG. Use of monoclonal antibodies to study the structure and function of eukaryotic protein synthesis initiation factor eIF-2B. Eur J Biochem 1994 Apr 1;221(1):399–410
Oldfield TJ, Hubbard RE. Analysis of C alpha geometry in protein structures. Proteins 1994 Apr;18(4):324–37
Oldfield TJ, Murray-Rust P, Hubbard RE. Model structures and action of interleukin 1 and its antagonist. Protein Eng 1993 Nov;6(8):865–71
Oldfors A, Martinsson T, Tessin I, Wahlström J, Wang S. Duchenne muscular dystrophy and spinal muscular atrophy type I segregating in the same family. Clin Genet 1994 Feb;45(2):97–103
Oldfors A see **Houshmand M**
Oldfors A see **Larsson NG**
Oldfors A see **Lindberg C**
Oldhafer KJ, Hauss J, Gubernatis G, Pichlmayr R, Spiegel HU. Liver transplantation in pigs: a model for studying reperfusion injury. J Invest Surg 1993 Sep–Oct;6(5):439–50
Oldhafer KJ, Ringe B, Pichlmayr R. Die Therapie des schweren Lebertraumas—gibt es eine Indikation zur Lebertransplantation? Unfallchirurg 1993 Sep;96(9):497–8 (Eng. Abstr.) **(Ger)**
Oldhafer KJ, Schüttler W, Lang H, Spiegel HU, Hauss J, Pichlmayr R. Analyse der Leberhämodynamik beim schweren Ischämie- und Reperfusionsschaden nach Lebertransplantation. Zentralbl Chir 1994;119(5):317–21 (Eng. Abstr.) **(Ger)**
Oldhafer KJ see **Lang H**
Oldham AA see **Bund SJ**
Oldham C see **McKenney M**
Oldham CD see **Li C**
Oldham ER, Bingham B, Baumbach WR. A functional polyadenylation signal is embedded in the coding region of chicken growth hormone receptor RNA. Mol Endocrinol 1993 Nov;7(11):1379–90
Oldham ER see **Bingham B**
Oldham ER see **Diamond LE**
Oldham G see **Collins RA**
Oldham HG see **Hadley MR**
Oldham HN Jr see **Ortel TL**
Oldham JD see **Pine AP**
Oldham JM see **Elliott JL**
Oldham JM see **Goldman RG**
Oldham JM see **Hollander E**
Oldham JM see **Skodol AE**
Oldham KT see **Katz A**
Oldham KT see **Magee JC**
Oldham KT see **Shust N**
Oldham KT see **Turnage RH**
Oldham MJ see **Rasmussen RE**
Oldham R see **Hassan W**
Oldham RK. Therapy with interleukin-2 and tumor-derived activated lymphocytes. Immunol Ser 1994;61:251–71 (50 ref.)
Oldhoff J see **Bukre LM**
Oldhoff J see **Crombeecke M**
Oldhoff J see **Ham SJ**
Oldhoff J see **Heijmans HJ**
Oldhoff J see **Hoekstra HJ**
Oldhoff J see **Nieweg OE**
Oldhoff J see **Plukker JT**
Oldhoff J see **Verkerke GJ**
Oldigs HD see **Nikischin W**
Oldigs M see **Magnussen H**
Oldigs M see **Uebelhoer M**
Olding M, Jeng JC. Ischemic tolerance of canine jejunal flaps. Plast Reconstr Surg 1994 Jul;94(1):167–73
Olding M see **Alidina R**
Olding-Stenkvist E see **Eriksson BM**
Oldinger E. Läkarna i det forna Jugoslavien bygger nya broar med nordiskt stöd. Nord Med 1993;108(11):300–3 (Eng. Abstr.) **(Swe)**
Oldinger E. Etik i ett marknadsorienterat sjukvårdssystem. Nord Med 1993;108(8–9):216–8 **(Swe)**
Oldinger E. Mänskliga rättigheter och medicinsk verksamhet—vad kan nordiska läkare göra? Nord Med 1993;108(8–9):233–4 **(Swe)**
Oldinger E. Stora skillnader i folkhälsan mellan Ostersjöländerna. Nord Med 1993;108(8–9):234 **(Swe)**
Oldinger E. Stöd från omvärlden essentiellt för hälsovården i det forna Jugoslavien. Nord Med 1994;109(4):128–9 **(Swe)**
Oldman D see **Godden DJ**
Oldörp B see **Papadopoulos G**
Oldridge NB, Yuan Z, Stoll JE, Rimm AR. Lumbar spine surgery and mortality among Medicare beneficiaries, 1986. Am J Public Health 1994 Aug;84(8):1292–8
Oldrizzi L, Rugiu C, De Biase V, Maschio G. Renal endpoints in non-diabetic patients. Kidney Int Suppl 1994 Feb; 45:S118–20 (13 ref.)
Oldroyd B, Bramley PN, Stewart SP, Simpson M, Truscott JG, Losowsky M, Smith MA. The measurement of total body fat by dual energy X-ray absorptiometry: comparison with skinfold anthropometry, bioelectrical impedance and total body potassium. Basic Life Sci 1993;60:93–4
Oldroyd B, Bramley PN, Stewart SP, Simpson M, Truscott JG, Losowsky MS, Smith MA. A four-compartment model to determine body composition in liver cirrhosis. Basic Life Sci 1993;60:221–4
Oldroyd B see **Bramley P**
Oldroyd G see **Whitehead C**
Oldroyd GJ, Thom EJ, Power I. An investigation of the local anaesthetic effects of pethidine in volunteers. Anaesthesia 1994 Jun;49(6):503–6
Oldroyd KG, Rankin AC, Gray CE, Harvey K, Borland W, Rae AP, Cobbe SM. Failure to reproduce the in vitro cardiac electrophysiological effects of naloxone in humans. Br J Clin Pharmacol 1994 Mar;37(3):289–94
Oldroyd KG see **Cruickshank AM**
Oldroyd KG see **Wallbridge DR**
Oldroyd RG see **Mathieson PW**
Oldroyd S, Haylor J, Morcos SK, el Nahas AM. Reduced depression of renal function by iotrolan in the isolated rat kidney. Eur J Radiol 1994 Feb;18(1):64–9
Olds DD. Connectionism and psychoanalysis. J Am Psychoanal Assoc 1994;42(2):581–611 (41 ref.)
Olds DL, Henderson CR Jr, Kitzman H. Does prenatal and infancy nurse home visitation have enduring effects on qualities of parental caregiving and child health at 25 to 50 months of life? Pediatrics 1994 Jan;93(1):89–98
Olds DL, Henderson CR Jr, Tatelbaum R. Intellectual impairment in children of women who smoke cigarettes during pregnancy [published erratum appears in Pediatrics 1994 Jun;93(6 Pt 1):973] Pediatrics 1994 Feb;93(2):221–7
Olds DL, Henderson CR Jr, Tatelbaum R. Prevention of intellectual impairment in children of women who smoke cigarettes during pregnancy [published erratum appears in Pediatrics 1994 Jun;93(6 Pt 1):973] Pediatrics 1994 Feb; 93(2):228–33
Olds GR see **Wiest PM**
Olds JL, Bhalla US, McPhie DL, Lester DS, Bower JM, Alkon DL. Lateralization of membrane-associated protein kinase C in rat piriform cortex: specific to operant training cues in the olfactory modality. Behav Brain Res 1994 Mar 31;61(1):37–46
Olds JL see **Craig AM**
Olds JL see **Manji HK**
Olds ME. Opposite effects of PCA and chlorimipramine on ICSS and on its facilitation by amphetamine. Pharmacol Biochem Behav 1994 Apr;47(4):803–17
Olds RJ see **Chowdhury V**
Olds RJ see **Lane DA**
Olds TS, Norton KI, Craig NP. Mathematical model of cycling performance. J Appl Physiol 1993 Aug;75(2):730–7
Olds TS see **Craig NP**
Olds WW see **Sigmon WR**
Olds-Clarke P see **Meistrich ML**
Olds-Clarke P see **Pilder SH**
Olds-Clarke PJ see **Phillips DM**
Oldstone C see **Cubitt B**
Oldstone C see **de la Torre JC**
Oldstone M see **Hahn K**
Oldstone MB. Rous-Whipple Award Lecture. Viruses and diseases of the twenty-first century. Am J Pathol 1993 Nov; 143(5):1241–9
Oldstone MB. HIV neurons and cytotoxic T lymphocytes. Concepts about the AIDS dementia complex and viral persistence. Res Publ Assoc Res Nerv Ment Dis 1994; 72:89–97 (43 ref.)
Oldstone MB, Rall GF. Mechanism and consequence of viral persistence in cells of the immune system and neurons. Intervirology 1993;35(1–4):116–21 (15 ref.)
Oldstone MB see **Borrow P**
Oldstone MB see **Buesa-Gomez J**
Oldstone MB see **Campbell IL**
Oldstone MB see **de la Torre JC**
Oldstone MB see **Doherty PC**
Oldstone MB see **Eddleston M**
Oldstone MB see **Evans CF**
Oldstone MB see **Horwitz MS**
Oldstone MB see **Lee MS**
Oldstone MB see **Manchester M**
Oldstone MB see **Rall GF**
Oldstone MB see **Tishon A**
Olea E see **Alvarado R**
Olea E see **Orellana P**
Olea E see **Rios L**
Olea MF see **Jimenez de la Higuera A**
Olea N see **Fernández J**
Olea N see **Jimenez de la Higuera A**
Olea N see **Ruiz de Almodóvar JM**
Oleaga JM, Aguirre A, González M, Diaz-Pérez JL. Topical provocation of fixed drug eruption due to sulphamethoxazole. Contact Dermatitis 1993 Sep;29(3):155
Oleaga JM see **Aguirre A**
Oleaga JM see **Sanz de Galdeano C**
Oleaga L see **Barain-Etxaburu J**
Oleaga-Pérez A, Pérez-Sánchez R, Astigarraga A, Encinas-Grandes A. Detection of pig farms with Ornithodoros erraticus by pig serology. Elimination of non-specific reactions by carbohydrate epitopes of salivary antigens. Vet Parasitol 1994 Mar;52(1–2):97–111
O'Lear S see **Graziano SL**
Olearchyk AS. Carcinoma of the lung with invasion of the left atrium. Case reports. Angiology 1994 Sep;45(9):823–7
Olearchyk AS. Cardiac operation in patients after completed stroke [letter; comment] Ann Thorac Surg 1993 Dec; 56(6):1440–1. Comment on: Ann Thorac Surg 1993 Jun;55(6):1383–4; discussion 1384–5.
Oleari F see **Rosaschino F**
O'Leary AM, Sheikh F, Setlur R. Temporary failure of mixed venous oximetry monitoring caused by interference from an argon beam coagulator electrosurgical unit [letter] J Cardiothorac Vasc Anesth 1994 Feb;8(1):135
O'Leary AM see **Dimitriou V**
O'Leary D see **Fraher JP**
O'Leary D see **Kuller L**
O'Leary D see **Price TR**
O'Leary D see **Smythe A**
O'Leary DD. Developmental neurobiology. Attractive guides for axons [news] Nature 1994 Sep 1;371(6492):15–6
O'Leary DD, Schlaggar BL, Tuttle R. Specification of neocortical areas and thalamocortical connections. Annu Rev Neurosci 1994;17:419–39 (136 ref.)
O'Leary DD see **Bicknese AR**
O'Leary DD see **Koester SE**
O'Leary DD see **Roskies AL**
O'Leary DD see **Schlaggar BL**
O'Leary DD see **Simon DK**
O'Leary DF see **Hodges BL**
O'Leary DH, Anderson KM, Wolf PA, Evans JC, Poehlman HW. Cholesterol and carotid atherosclerosis in older persons: the Framingham Study. Ann Epidemiol 1992 Jan–Mar;2(1–2):147–53
O'Leary DH see **Fine-Edelstein JS**
O'Leary DH see **Manolio TA**
O'Leary DP. Artificial bile inhibits bile salt-induced gallbladder glycoprotein release in vitro. Hepatology 1994 Mar;19(3):771–4
O'Leary DP. Physiological bases and a technique for testing the full range of vestibular function. Rev Laryngol Otol Rhinol (Bord) 1992;113(5):407–12
O'Leary DP, Collins CD. Analysis of a year's general surgical activity in a District General Hospital. Ann R Coll Surg Engl 1994 Jul;76(4 Suppl):176–81
O'Leary DP see **Hoffman DL**
O'Leary DP see **LaMorte WW**
O'Leary DP see **Ng M**
O'Leary DS. The measurement mandate: report card day is coming. Am J Hosp Pharm 1994 Mar 15;51(6):757–61
O'Leary DS. The measurement mandate: report card day is coming. Jt Comm J Qual Improv 1993 Nov;19(11):487–91
O'Leary DS, Dunlap RC, Glover KW. Role of endothelium-derived relaxing factor in hindlimb reactive and active hyperemia in conscious dogs. Am J Physiol 1994 Apr;266(4 Pt 2):R1213–9
O'Leary DS, Seamans DP. Effect of exercise on autonomic mechanisms of baroreflex control of heart rate. J Appl Physiol 1993 Nov;75(5):2251–7
O'Leary DS see **Andreasen NC**
O'Leary DS see **DiGiulio DV**
O'Leary DS see **Hurtig RR**
O'Leary E, Connor J. Medical Quality Assurance Programme [letter] Med J Aust 1994 Apr 4;160(7):455
O'Leary E see **Witzgall R**
O'Leary G, Moriarty DC. Mechanical ventilation in the elderly [editorial] Ir Med J 1994 Mar–Apr;87(2):38
O'Leary G see **Doyle DJ**
O'Leary H, Fa JE. Effects of tourists on Barbary macaques at Gibraltar. Folia Primatol (Basel) 1993;61(2):77–91
O'Leary IK, Heaton JM, Clegg RT, Parker AJ. Acceptability and intelligibility of tracheoesophageal speech using the Groningen valve. Folia Phoniatr Logop 1994;46(4):180–7
O'Leary JA. Cephalic replacement for shoulder dystocia: present status and future role of the Zavanelli maneuver. Obstet Gynecol 1993 Nov;82(5):847–50
O'Leary JA see **Bard JL**
O'Leary JJ, Browne G, Landers RJ, Crowley M, Healy IB, Street JT, Pollock AM, Murphy J, Johnson MI, Lewis FA, et al. The importance of fixation procedures on DNA template and its suitability for solution-phase polymerase chain reaction and PCR in situ hybridization. Histochem J 1994 Apr;26(4):337–46
O'Leary JJ see **Landers RJ**
O'Leary JP. The identification of the caustic agent in gastric juice. Am Surg 1994 Jan;60(1):79–80
O'Leary JP. Dragstedt's first vagotomy in the treatment of duodenal ulcer disease. Am Surg 1994 May;60(5):376–7
O'Leary JP see **Desalvo MG**
O'Leary JP see **Ehrlich TB**
O'Leary JP see **Heinzman SE**
O'Leary JP see **Mahon-Deri B**
O'Leary JP see **Rogers CG Jr**
O'Leary KA, Beck TW, Kasper CB. NADPH cytochrome P-450 oxidoreductase gene: identification and characterization of the promoter region. Arch Biochem Biophys 1994 May 1;310(2):452–9
O'Leary KD, Malone J, Tyree A. Physical aggression in early marriage: prerelationship and relationship effects.

J Consult Clin Psychol 1994 Jun;62(3):594–602
O'Leary KD see **Murphy CM**
O'Leary M, Davies A. Lymphocytic–plasmacytic enterocolitis in a cow. Vet Rec 1994 Apr 2;134(14):351–2
O'Leary M see **Gadre A**
O'Leary M see **Wenk GL**
O'Leary MA see **Boas DA**
O'Leary ME, Filatov GN, White MM. Characterization of d–tubocurarine binding site of Torpedo acetylcholine receptor. Am J Physiol 1994 Mar;266(3 Pt 1):C648–53
O'Leary MJ, Barber PJ. Interference effects in the Stroop and Simon paradigms.
J Exp Psychol Hum Percept Perform 1993 Aug; 19(4):830–44
O'Leary MJ, Barber PJ. Stimulus congruence and the Simon effect. Psychol Res 1994;56(3):196–202
O'Leary MJ, Barber PJ, Simon JR. Does stimulus correspondence account for the Simon effect? Comments on Hasbroucq and Guiard (1991). Psychol Res 1994; 56(3):203–9; discussion 210–5
O'Leary MJ, van der Meijden WI, Malau C, Delamare O, Pyakalyia T. HIV serosurveillance in Papua New Guinea. P N G Med J 1993 Sep;36(3):187–91
O'Leary N see **Brady J**
O'Leary N see **Keyomarsi K**
O'Leary PC, Longley M. Serum insulin–like growth factor binding protein–1 in pregnant women: decreased concentrations following an oral glucose load.
Ann Clin Biochem 1994 Jan;31 (Pt 1):40–5
O'Leary PW see **Cordes TM**
O'Leary S see **Lau C**
O'Leary SG see **Reid MJ**
O'Leary SJ, Tong YC, Clark GM. Responses from single units in the dorsal cochlear nucleus to electrical stimulation of the cochlea. Adv Otorhinolaryngol 1993;48:4–8
O'Leary SJ, Tong YC, Clark GM. Neural processes in the dorsal cochlear nucleus of the anaesthetised cat investigated from unit responses to electrical stimulation of the auditory nerve. Hear Res 1994 Apr;74(1–2):181–96
O'Leary SM see **Umlas J**
O'Leary TJ, Stetler–Stevenson M. Diagnosis of t(14;18) by polymerase chain reaction. The natural evolution of a laboratory test [editorial] Arch Pathol Lab Med 1994 Aug; 118(8):789–90
O'Leary TJ see **Malamou–Mitsi V**
O'Leary TJ see **Reed TJ**
Olech A, Lozak A. Glin w lekach.
Rocz Panstw Zakl Hig 1993;44(1):101–2 **(Pol)**
Olech–Jedlikowska K see **Skalba P**
Olędzka K, Filczewski M, Kosmala M, Milobędzka J. A comparative studies of antiarrhythmic activity of Mexicord–Poland and its foreign counterpart.
Acta Pol Pharm 1993;50(4–5):321–5
Olędzka K see **Brzozowski Z**
Olędzka K see **Kosmala M**
Olędzka R see **Sedrowicz LW**
Olee T see **Deftos M**
Olefir AI see **Shevliakov VV**
Olefsky JM. Insulin resistance and the pathogenesis of non–insulin dependent diabetes mellitus: cellular and molecular mechanisms. Adv Exp Med Biol 1993;334:129–50 (65 ref.)
Olefsky JM see **Ciaraldi TP**
Olefsky JM see **Freidenberg GR**
Olefsky JM see **Hsu D**
Olefsky JM see **Jhun BH**
Olefsky JM see **Karnieli E**
Olefsky JM see **Kenner KA**
Olefsky JM see **Nolan JJ**
Olefsky JM see **Pang L**
Olefsky JM see **Rolband GC**
Olefsky JM see **Rose DW**
Olefsky JM see **Sasaoka T**
Olefsky JM see **Ugi S**
Olefsky JM see **Xiao S**
Olefsky JM see **Zapf A**
Olegård R see **Sandström K**
Oleggini M see **Brandi LS**
Oleggini M see **Di Stefano R**
Oleggini R see **Ghiggeri GM**
Olehnik WK, Manske PR, Szerzinski J. Median nerve compression in the proximal forearm.
J Hand Surg [Am] 1994 Jan;19(1):121–6
Oleinick NL see **Agarwal ML**
Oleinick NL see **Deahl JT**
Oleinick NL see **Xue LY**
Oleinick NL see **Zaidi SI**
Oleinik AA see **Shandra AA**
Oleĭnik AV, Moroz GS, Iaremenko AV. Vliianie komponentov obehcheĭ anestezii na uroven rakovo–émbrionalńogo antigena v syvorotke krovi bolńykh rakom tolstoĭ kishki. Anesteziol Reanimatol 1993 Jul–Aug; (4):30–2 (Eng. Abstr.) **(Rus)**
Oleinik EM, Della–Latta P, Rinaldi MG, Saiman L. Candida lusitaniae osteomyelitis in a premature infant.
Am J Perinatol 1993 Jul;10(4):313–5 (12 ref.)
Oleĭnik GM see **Lisianyĭ NI**
Oleĭnik IA see **Klimov AN**
Oleinik II, Pokrovskiĭ VN, Spirande IV, Tsarev VN. Teoreticheskoe i éksperimental'no–klinicheskoe obosnovanie spetsificheskoĭ profilaktiki kariesa zubov preparatami iz Streptococcus mutans.
Stomatologiia (Mosk) 1994 Jan–Mar;73(1):60–2 (43 ref.) **(Rus)**
Oleĭnik NG see **Shadyzheva LV**
Oleĭnik NN see **Kresiun VI**
Oleĭnik SA see **Baraboĭ VA**
Oleĭnik VA see **Beshko NI**
Oleĭnik VA see **Rudichenko VM**
Oleĭnik VA see **Zubkova ST**
Oleĭnik VA see **Zurnadzhi IuN**
Oleĭnik VM. Topografiia fermentov tonkoĭ kishki u pestsov i norok. Fiziol Zh Im I M Sechenova 1993 Jun;79(6):109–14 (Eng. Abstr.) **(Rus)**
Oleinikov AV, Jokhadze GG, Traut RR. Escherichia coli ribosomal protein L7/L12 dimers remain fully active after interchain crosslinking of the C–terminal domains in two orientations. Proc Natl Acad Sci U S A 1993 Nov 1; 90(21):9828–31
Oleinikov AV see **Makarov EM**
Oleinikov BV see **Potapov VA**
Oleinikov IP see **Vodop'ianov SO**
Oleinikov VE see **Tatarchenko IP**
Olejek A see **Kniażewski B**
Olejniczak ET see **Hansen AP**
Olejniczak ET see **Meadows RP**
Olejniczak ET see **Yoon HS**
Olejniczak P see **Blisard KS**
Olejniczak W see **Zastawny TH**
Olejník P see **Sedivá I**
Olejníková G see **Bzdúch V**
Olek K see **Faber JP**
Olek K see **Mertes G**
Olek K see **Oldenburg J**
Olek K see **Poller W**
Olek K see **Schröder R**
Olek MJ, Khan OA. Corticosteroids, optic neuritis, and multiple sclerosis [letter; comment] N Engl J Med 1994 Apr 28;330(17):1238; discussion 1239. Comment on: N Engl J Med 1993 Dec 9;329(24):1764–9.
Olekh ovich IN, Kotik EA, Fomichev IuK. Geneticheskiĭ kontrol' sinteza fermentov obshchego uchastka aromaticheskogo puti u bakteriĭ Pseudomonas. Genetika 1994 Feb;30(2):285–6 (Eng. Abstr.) **(Rus)**
Olekhnovich AS see **Khorokhordin NE**
Olekhnovich IN, Fomichev YK. Controlled–expression shuttle vector for pseudomonads based on the trpIBA genes of Pseudomonas putida. Gene 1994 Mar 11;140(1):63–5
Olekhnovich IN, Fomichev IuK. Vektor reguliruemoĭ ékspressii dlia bakteriĭ Pseudomonas, vkliuchaiushchiĭ reguliatornye élementy TrpIBA genov Pseudomonas putida. Genetika 1994 Feb;30(2):176–80 (Eng. Abstr.) **(Rus)**
Oleksa AP see **Zablotskyĭ IR**
Oleksa LM see **Driscoll DM**
Oleksiak JF see **Schwartz AH**
Oleksiejew SM see **Paranich AV**
Oleksowicz L, Zuckerman D, Lomazova KD, Buryachkofska LE, Astrina OC, Slavina EG. Role of interleukin–2 and mononuclear cells in platelet–tumor interactions.
Invasion Metastasis 1993;13(3):119–31
Oleksowicz L, Zuckerman D, Mrowiec Z, Puszkin E, Dutcher JP. Effects of interleukin–2 administration on platelet function in cancer patients. Am J Hematol 1994 Mar; 45(3):224–31
Oleksy J see **Konturek SJ**
Oleksyszyn J, Boduszek B, Kam CM, Powers JC. Novel amidine–containing peptidyl phosphonates as irreversible inhibitors for blood coagulation and related serine proteases. J Med Chem 1994 Jan 21;37(2):226–31
el–Olemy MM see **Schaaf PM**
Olen R see **Prinz RA**
Olenchek EG see **Lee JM Jr**
Olenchock S see **Weber S**
Olenchock SA see **Zejda JE**
Olenich M, Schattner E. Postpartum thrombotic thrombocytopenic purpura (TTP) complicating pregnancy–associated immune thrombocytopenic purpura (ITP). Ann Intern Med 1994 May 15;120(10):845–7
Olenick NL see **Chalmers D**
Olenick S see **Berarducci L**
Olenik C, Uhl A, Thate A, Meyer DK. Increase in cortical procholecystokinin gene expression induced by a meningo–cortical injury: studies on the involvement of the "immediate early gene" c–fos. Neurochem Int 1994 Mar; 24(3):253–8
Olenik C see **Mondeh JD**
Olenik LM see **Ashley EA**
Olenik LM see **Laskin JJ**
Olenius M, Wickman M, Malm M, Jurell G. Skin thickness in expanded human breast skin. Plast Reconstr Surg 1994 Jun;93(7):1428–32
Oler A see **Graziano SL**
Olert J see **Gerharz CD**
Olerud JE see **Saarialho–Kere UK**
Olerud S see **Tjernström B**
Olerup O. HLA–B27 typing by a group–specific PCR amplification. Tissue Antigens 1994 Apr;43(4):253–6
Olerup O. Retrospective analysis of HLA–DR typing by serology, TaqI RFLP analysis, and PCR amplification with sequence–specific primers. Transplant Proc 1994 Jun; 26(3):1750–1
Olerup O see **Aldener A**
Olerup O see **Bennett S**
Olerup O see **Grunewald J**
Olerup O see **Hassan MS**
Olerup O see **Hillert J**
Olerup O see **Riley EM**
Olerup O see **Smith CI**
Oles J see **Rabin DU**
Oles KS, Gal P. Bioequivalency revisited: epitol versus tegretol [editorial; comment] Neurology 1993 Dec; 43(12):2435–6. Comment on: Neurology 1993 Dec;43(12):2696–7.
Oles R see **Woodburn VL**
Olesen AS see **Hindsholm KB**
Olesen CE, Martin CS, Bronstein I. Chemiluminescent DNA sequencing with multiplex labeling. Biotechniques 1993 Sep;15(3):480–5
Olesen E see **Jacobsen JD**
Olesen F see **Lynge E**
Olesen F see **Munck A**
Olesen HL see **Williamson JW**
Olesen HP see **Gade J**
Olesen HP see **Jensen LT**
Olesen HP see **Weis–Fogh US**
Olesen I, Perez–Enciso M, Gianola D, Thomas DL. A comparison of normal and nonnormal mixed models for number of lambs born in Norwegian sheep. J Anim Sci 1994 May;72(5):1166–73
Olesen J, Iversen HK, Thomsen LL. Nitric oxide supersensitivity: a possible molecular mechanism of migraine pain. Neuroreport 1993 Aug;4(8):1027–30
Olesen J, Lipton RB. Migraine classification and diagnosis. International Headache Society criteria. Neurology 1994 Jun;44(6 Suppl 4):S6–10 (22 ref.)
Olesen J see **Friberg L**
Olesen J see **Jensen R**
Olesen J see **Langemark M**
Olesen J see **Nielsen TH**
Olesen J see **Rasmussen BK**
Olesen J see **Russell MB**
Olesen J see **Thomsen LL**
Olesen JT see **Xing Y**
Olesen K see **Raaschou–Nielsen M**
Olesen KG see **Andreassen S**
Olesen KP see **Andreasen AH**
Olesen O see **de la Torre B**
Olesen OF. Proteolytic degradation of microtubule associated protein tau by thrombin.
Biochem Biophys Res Commun 1994 Jun 15;201(2):716–21
Olesen OF. Tau, amyloid og Alzheimer's sygdom.
Ugeskr Laeger 1994 Feb 21;156(8):1116–7, 1121–4 (40 ref.) (Eng. Abstr.) **(Dan)**
Olesen OF see **Crowther RA**
Olesen OV, Poulsen B. On–line fully automated determination of clozapine and desmethylclozapine in human serum by solid–phase extraction on exchangeable cartridges and liquid chromatography using a methanol buffer mobile phase on unmodified silica. J Chromatogr 1993 Dec 8;622(1):39–46
Olesen OV see **Poulsen JH**
Olesen PH see **Bymaster FP**
Olesen PH see **Shannon HE**
Olesen PR see **Ortwerth BJ**
Olesen S see **Bendix Holme J**
Olesen S see **Fuglsig S**
Olesen SP, Munch E, Moldt P, Drejer J. Selective activation of Ca(2+)–dependent K+ channels by novel benzimidazolone. Eur J Pharmacol 1994 Jan 4;251(1):53–9
Olesen SP, Munch E, Wätjen F, Drejer J. NS 004—an activator of Ca(2+)–dependent K+ channels in cerebellar granule cells. Neuroreport 1994 Apr 14;5(8):1001–4
Olesen SP see **McKay MC**
Olesen T see **Knudsen H**
Olesen TM, Weeks JM. Accumulation of Cd by the marine sponge Halichondria panicea Pallas: effects upon filtration rate and its relevance for biomonitoring.
Bull Environ Contam Toxicol 1994 May;52(5):722–8
Olesgaard P see **Nielsen JD**
Olesh M, Pomerantsev EV, Voronin VA, Afanas'eva EG, Minkin SE, Bionyshev ME, Kalashnikov SV, Malorov NI. Chreskozhnoe éndoprotezirovanie podvzdoshnykh arteriĭ. Pervyĭ klinicheskiĭ opyt primeneniia éndoproteza "Iliac Wallstent". Kardiologiia 1993;33(8):78–80 **(Rus)**
Oleshansky MA see **Long JB**
Oleshkevich FV see **Shcherbakova EIa**
Oleshko AA see **Shandra AA**
Oleshko NN, Maisky VA. Topographical organization of the sources of discrete cortical projections within the striatum as determined by a retrograde fluorescence tracing technique in the cat. Neuroscience 1993 Dec;57(3):683–95
Olesiak W see **Robinson DR**
Oleske D see **Nicholas JJ**
Oleske J, Bardequez A. Research shows AZT therapy reduces mother–child AIDS transmission [news]
N J Med 1994 Apr;91(4):274
Oleske J see **Ferraro FJ Jr**
Oleske J see **Rohowsky–Kochan C**
Oleske JM. The many needs of the HIV–infected child. Hosp Pract (Off Ed) 1994 Sep 15;29(9):81–7 (10 ref.)
Oleske JM see **Marquis JR**
Oleske JM see **el–Sadr W**
Oleskevich S, Clements JD, Williams JT. Opioid–glutamate interactions in rat locus coeruleus neurons.
J Neurophysiol 1993 Sep;70(3):931–7

Olesnicky G see **Miliauskas JR**
Oleson A see **Marshall M**
Oleson FB Jr see **Hayashi M**
Oleson FB Jr see **Tice RR**
Oleson J, Samulski T, Clegg S, Das S, Grant W. Heating rate modeling and measurements in phantom and in vivo of the human upper extremity in a defective 2450 MHz microwave oven.
J Microw Power Electromagn Energy 1994;29(2):101–8
Oleson JR see **Leopold KA**
Oleson JR see **Prescott DM**
Oleson KJ, Jones-Schenk J, Tsohig GM. A quality improvement focus for patient rights: advance directives. J Nurs Care Qual 1994 Apr;8(3):52–67
Oleson MA see **Nolte CJ**
Oleson T, Flocco W. Randomized controlled study of premenstrual symptoms treated with ear, hand, and foot reflexology. Obstet Gynecol 1993 Dec;82(6):906–11
Olesti Marco M see **Macaya Ruiz A**
Oleszak EL, Perlman S, Parr R, Collisson EW, Leibowitz JL. Molecular mimicry between S peplomer proteins of coronaviruses (MHV, BCV, TGEV and IBV) and Fc receptor. Adv Exp Med Biol 1993;342:183–8
Oleszczuk J see **Leszczyńska-Gorzelak B**
Oleszczyńska-Prost E. Badania doświadczalne nad wpływem wybranych preparatów na wydzielanie płynu łzowego. Część I: Test Schirmera I i lizozymowy. Klin Oczna 1994 Jan;96(1):5–7 (Eng. Abstr.) **(Pol)**
Oleszczyńska-Prost E. Badania doświadczalne nad wpływem wybranych preparatów na wydzielanie płynu łzowego. Część II: Mikroskopia świetlna i elektronowa transmisyjna. Klin Oczna 1994 Jan;96(1):8–11 (Eng. Abstr.) **(Pol)**
Oletsky J see **Forrest FC**
Oletta CA, Pérez B, Zlotnik H. Identification of Streptococcus mutans from human dental plaque using the RapID STR System. P R Health Sci J 1993 Dec; 12(4):291–3
Olette J see **Pelousse F**
Olevinskaia ZM see **Ganova LA**
Olewniczack G see **Lobaccaro JM**
Olexa BJ see **Shulman JD**
Oley C see **Baraitser M**
Oley C see **Shanley S**
Oleynek JJ, Sedlock DM, Barrow CJ, Appell KC, Casiano F, Haycock D, Ward SJ, Kaplita P, Gillum AM. WIN 64821, a novel neurokinin antagonist produced by an Aspergillus sp. II. Biological activity.
J Antibiot (Tokyo) 1994 Apr;47(4):399–410
Olfat YM, Yaseen AA, Aziza IA. Enrichment of macaroni with cellulose-derivative protein complex from whey and corn steep liquor. Nahrung 1993;37(6):544–52
Olfer'ev AM see **Aronov DM**
Olfer'ev AM see **Kocharov AM**
Olfer'ev AM see **Ogasov RG**
Olfer'ev AM see **Poliakova ED**
Olfer'ev AM see **Tubol IB**
Olfer'ev AM see **Volozh OI**
Olff M see **Benschop RJ**
Olff M see **Brosschot JF**
Olff M see **Ursin H**
Olfson M. The array of psychiatric services in general hospitals. Gen Hosp Psychiatry 1993 Sep;15(5):277–83
Olfson M, Pincus HA. Outpatient psychotherapy in the United States, I: Volume, costs, and user characteristics. Am J Psychiatry 1994 Sep;151(9):1281–8
Olfson M, Pincus HA. Outpatient psychotherapy in the United States, II: Patterns of utilization.
Am J Psychiatry 1994 Sep;151(9):1289–94
Olfson M, Pincus HA. Use of benzodiazepines in the community. Arch Intern Med 1994 Jun 13;154(11):1235–40
Olfson M, Pincus HA, Dial TH. Professional practice patterns of U.S. psychiatrists. Am J Psychiatry 1994 Jan; 151(1):89–95
Olfson M, Pincus HA, Sabshin M. Pharmacotherapy in outpatient psychiatric practice. Am J Psychiatry 1994 Apr; 151(4):580–5
Olgaard K see **Daugaard H**
Olgaard K see **Lewin E**
Olgaard K see **Nielsen PK**
Olgaç V see **Gümrü OZ**
Olgaç V see **Kebudi R**
Olgart C see **Wiklund CU**
Olgart L, Edwall L, Fried K. Cat dental pulp after denervation and subsequent re-innervation: changes in blood-flow regulation and distribution of neuropeptide-, GAP-43- and low-affinity neurotrophin receptor-like immunoreactivity. Brain Res 1993 Oct 15;625(1):109–19
Olgart L see **Kerezoudis NP**
Olgiati V see **Perrone R**
Olgun N, Tavli V, Kavukcu S, Cevik N, Gogus S, Cevik N. Immunoblastic sarcoma arising in angioimmunoblastic lymphadenopathy. Indian J Pediatr 1993 Sep–Oct; 60(5):688–92
Olgun N see **Ozkan H**
Olguner M see **Akgür FM**
Olguntürk FR, Tunaoglu FS, Gümüs H, Beyazova U, Türkyilmaz C. Diffuse arterial aneurysms in a case of Ehlers-Danlos syndrome--a case report. Angiology 1993 Nov;44(11):909–13
Olha AE see **Kimoff RJ**
Olhagen B see **Månsson I**
Olhoft P see **Phillips RL**
Oli K, Tekle-Haimanot R, Forsgren L, Ekstedt J. Blood pressure patterns and its correlates in schoolchildren of an Ethiopian community. J Trop Pediatr 1994 Apr;40(2):100–3
Olianas A see **Rescigno A**
Olianas A see **Sanna MT**
Olianas MC, Loi V, Lai M, Mosca E, Onali P. Corticotropin-releasing hormone stimulates adenylyl cyclase activity in the retinas of different animal species. Regul Pept 1993 Sep 3;47(2):127–32
Olianas MC, Onali P. Synergistic interaction of muscarinic and opioid receptors with GS-linked neurotransmitter receptors to stimulate adenylyl cyclase activity of rat olfactory bulb. J Neurochem 1993 Dec;61(6):2183–90
Olianas MC, Onali P. Activation of opioid and muscarinic receptors stimulates basal adenylyl cyclase but inhibits Ca2+/calmodulin- and forskolin-stimulated enzyme activities in rat olfactory bulb. J Neurochem 1994 Jul; 63(1):161–8
Olianas MC see **Onali P**
Oliani C see **Laterza E**
Oliaro A. La didanosina nel trattamento dell'infezione da HIV. Minerva Med 1993 Jul–Aug;84(7–8):XII–XIII **(Ita)**
Oliaro A, Casadio C, Filosso PL, Bronda M, Cavallo A, Giobbe R, Mancuso M, Pischedda F, Cianci R, Molinatti M, et al. Le ernie post-traumatiche del diaframma.
Minerva Chir 1993 Jun 15;48(11):599–605 (Eng. Abstr.) **(Ita)**
Oliaro A, Casadio C, Ruffini E, Giobbe R, Pischedda F, Maggi G. Bronchial sleeve resection distal to the main bronchi with complete pulmonary preservation. Report on three successful cases. J Cardiovasc Surg (Torino) 1994 Apr; 35(2):157–60
Oliaro A, Filosso PL, Ruffini E, Casadio C, Molinatti M, Bronda M. Ernia diaframmatica destra post-traumatica. Descrizione di un caso clinico. Minerva Chir 1993 Oct 31; 48(20):1205–9 (Eng. Abstr.) **(Ita)**
Oliaro A see **Maggi G**
Oliaro A see **Ruffini E**
Oliaro A see **Scappaticci E**
Oliary J, Tod M, Louchahi K, Petitjean O, Frachet B, Le Gros V, Brion N. Influence of local radiotherapy on penetration of fluconazole into human saliva.
Antimicrob Agents Chemother 1993 Dec;37(12):2674–7
Olichney J, Pratt H, Starr A. Blinking in patients with memory disorders during short term memory tasks.
Int J Neurosci 1993 Jun;70(3–4):169–80
Olichon-Berthe C, Hauguel-De Mouzon S, Péraldi P, Van Obberghen E, Le Marchand-Brustel Y. Insulin receptor dephosphorylation by phosphotyrosine phosphatases obtained from insulin-resistant obese mice. Diabetologia 1994 Jan;37(1):56–60
Olick RS see **Armstrong PW**
Olié JP. Guérir les déprimés. Encephale 1993 Aug;19 Spec No 3:439–40 **(Fre)**
Olié JP. Du bon usage des antidépresseurs. Encephale 1994 Jun;20 Spec No 2:295–6 **(Fre)**
Olié JP, Brochier T, Weil AM. Thérapeutiques des dysthymies? Encephale 1992 Dec;18 Spec No 5:743–51 (69 ref.) **(Fre)**
Olié JP, Galinowski A, Lehert P, Lemonnier F, Lôo H. Etude randomisée en double aveugle comparant l'efficacité et la tolérance de la médifoxamine et de l'imipramine chez des patients déprimés. Encephale 1993 Jul–Aug;19(4):333–40 (Eng. Abstr.) **(Fre)**
Olié JP, Levy-Attar D. Les dépressions chroniques et leurs traitements. Encephale 1993 Jul;19 Spec No 2:379–91 (70 ref.) (Eng. Abstr.) **(Fre)**
Olié JP see **Amado-Boccara I**
Olié JP see **Brochier T**
Olié JP see **Ginestet D**
Olié JP see **Hantouche E**
Olie JP see **Jeanneau A**
Olie JP see **Loo H**
Olié JP see **Tabbane K**
Olié JP see **Vanelle JM**
Olie K see **Pluim HJ**
Oliech JS, Awori N, Otieno LS, Abdullah MS. Surgical aspects of live donor kidney transplants in Kenya.
East Afr Med J 1993 Nov;70(11):701–8
Olieman C see **de Jong N**
Oliet A see **Gallar P**
Oliet SH, Bourque CW. Steady-state osmotic modulation of cationic conductance in neurons of rat supraoptic nucleus.
Am J Physiol 1993 Dec;265(6 Pt 2):R1475–9
Olievier CN see **Berkenbosch A**
Olievier CN see **Teppema LJ**
Olievier CN see **Wolsink JG**
Olievier IC see **Dahan A**
Oliff A see **Fattaey AR**
Oliff A see **Gibbs JB**
Oliff A see **Ivey-Hoyle M**
Oliff A see **Patrick DR**
Oliff A see **Prendergast GC**
Oliff AI see **Graham SL**
Oliger AI see **Oliger TA**
Oliger TA, Iurév VS, Oliger AI. Primenenie ékologo-geokhimicheskogo kartografirovaniia v oblasti gigieny okruzhaiushchei sredy. Gig Sanit 1994 Jan;(1):23–5 (23 ref.) **(Rus)**
Oligny L see **Quintal MC**
Oligny L see **Trudel MA**
Olilnyk SA, Zatsenko DM, Khmelevs'kyi IuV. Antioksidantovi vlastyvosti farmakopelovykh preparativ--pokhidnykh fenotyazynovoho riadu. Ukr Biokhim Zh 1993 Jul–Aug;65(4):115–9 (Eng. Abstr.) **(Ukr)**
Olilnyk SA see **Zotsenko DM**
Olimpio D see **Sachs BL**
Olimski M see **Seiden LS**
Olin A see **Gross M**
Olin A see **Lindström P**
Olin C see **Söderlind K**
Olin C see **Ståhl E**
Olin CL, Huljebrant IE. Topical cooling of the heart. A valuable adjunct to cold cardioplegia.
Scand J Thorac Cardiovasc Surg Suppl 1993;41:55–8
Olin J see **Jensen KF**
Olin JT see **Schneider LS**
Olin JW. Thromboembolic disease: underdiagnosed, undertreated, deadly. Cleve Clin J Med 1994 Mar–Apr; 61(2):97–9; quiz 161
Olin JW. Thromboangiitis obliterans.
Curr Opin Rheumatol 1994 Jan;6(1):44–9 (19 ref.)
Olin JW. Role of duplex ultrasonography in screening for significant renal artery disease. Urol Clin North Am 1994 May;21(2):215–26 (27 ref.)
Olin JW, Graor RA, O'Hara P, Young JR. The incidence of deep venous thrombosis in patients undergoing abdominal aortic aneurysm resection [see comments]
J Vasc Surg 1993 Dec;18(6):1037–41 (18 ref.). Comment in: J Vasc Surg 1994 Aug;20(2):318–9.
Olin JW see **Mayer ME**
Olin KL, Walter RM, Keen CL. Copper deficiency affects selenoglutathione peroxidase and selenodeiodinase activities and antioxidant defense in weanling rats.
Am J Clin Nutr 1994 Mar;59(3):654–8
Olin KL see **Gospe SM Jr**
Olin PS, Holtan JR, Breitbach RS, Rudney JD. The effects of sterilization on addition silicone impressions in custom and stock metal trays. J Prosthet Dent 1994 Jun; 71(6):625–30
Olin PS see **Holtan JR**
Olin WH see **Morris HL**
Olinde KD, O'Connell JB. Inflammatory heart disease: pathogenesis, clinical manifestations, and treatment of myocarditis. Annu Rev Med 1994;45:481–90 (43 ref.)
Oliner C see **Van Reeth O**
Oliner JD. Discerning the function of p53 by examining its molecular interactions. Bioessays 1993 Nov;15(11):703–7 (83 ref.)
Oliner JD, Kinzler KW, Vogelstein B. In vivo cloning of PCR products in E. coli. Nucleic Acids Res 1993 Nov 11;21(22):5192–7
Oliner JD see **Chen CY**
Oliner JD see **Cho KR**
Olinescu A, Manda G, Neagu M, Hristescu S, Daşanu C. Action of some proteic and carbohydrate components of Symphytum officinale upon normal and neoplastic cells.
Roum Arch Microbiol Immunol 1993 Apr–Jun;52(2):73–80
Olinescu R, Alexandrescu R, Hulea SA, Kummerow FA. Tissue lipid peroxidation may be triggered by increased formation of bilirubin in vivo.
Res Commun Chem Pathol Pharmacol 1994 Apr; 84(1):27–34
Olinescu R, Hertoghe J, Săvoiu D, Mătăchescu C, Niţă S. Steroid hormones may modulate the chemiluminescence emission produced by polymorphonuclear leukocytes.
Rom J Intern Med 1994 Jan–Mar;32(1):37–46
Olinescu R, Niţă S, Săvoiu D, Matachescu C, Militaru M. On the significance of chemiluminescence induced by the blood polymorphonuclear leukocytes. I. Normal values.
Rom J Intern Med 1993 Apr–Jun;31(2):109–18
Olinescu R see **Bartoc R**
Olinescu R see **Dumitrescu C**
Olinescu R see **Popovici D**
Olinga P see **Jansen RW**
Olinga P see **Sandker GW**
Olinger CL, Schmitt RD, Zager E. Residue chemistry guidelines. Qual Assur 1993 Mar–Jun;2(1–2):127–33
Olinger GN see **Baker JE**
Olinger GN see **Boerboom LE**
Olinger GN see **Robbins RC**
Olinger GN see **Sanchez AM**
Olinger ML see **Cordell WH**
Olinic N, Vida-Simiti L, Cristea A, Mureşan A. Microalbuminuria in hypertensive patients.
Rom J Intern Med 1994 Jan–Mar;32(1):17–21
Olinici CD, Vasiu R, Vaida M. Quantification of Grimelius reaction in neuroendocrine tumors of the lung.
Rom J Morphol Embryol 1993 Jan–Jun;39(1–2):49–52
Olink-Coux M, Arcangeletti C, Pinardi F, Minisini R, Huesca M, Chezzi C, Scherrer K. Cytolocation of prosome antigens on intermediate filament subnetworks of cytokeratin, vimentin and desmin type. J Cell Sci 1994 Mar;107 (Pt 3):353–66
Olink-Coux M see **Ryabova LV**
Olins AL, Cacheiro LH, Herrmann AL, Dhar MS, Olins DE. Inaccessibility of the Euplotes telomere binding protein. Chromosoma 1993 Dec;102(10):700–11
Olins AL, Olins DE. Stereo-electron microscopy of DNA-stained mitotic chromosomes from Dictyostelium discoideum. Cell Biol Int 1993 Oct;17(10):941–4
Olins AL see **Olins DE**
Olins DE, Olins AL. The replication band of ciliated protozoa. Int Rev Cytol 1994;153:137–70 (101 ref.)

Olins DE see **Olins AL**

Olins GM, Corpus VM, Chen ST, McMahon EG, Palomo MA, McGraw DE, Smits GJ, Null CL, Brown MA, Bittner SE, et al. Pharmacology of SC-52458, an orally active, nonpeptide angiotensin AT1 receptor antagonist. J Cardiovasc Pharmacol 1993 Oct;22(4):617-25

Olins GM, Smits GJ, Koepke JP, Huang HC, Reitz DB, Manning RE, Blaine EH. In vivo pharmacology of SC-51316, a nonpeptidic angiotensin II receptor antagonist. Am J Hypertens 1993 Jul;6(7 Pt 1):619-25

Olins GM see **Corpus VM**

Oliński R. Uszkodzenie DNA indukowane działaniem aktywnych form tlenu i ich rola w procesie karcynogenezy. Postepy Hig Med Dosw 1993;47(6):463-74 (68 ref.) (Eng. Abstr.) **(Pol)**

Olinski R see **Jaruga P**

Oliński R see **Zastawny TH**

Olinsky A see **Oswald H**

Olio K. Regarding Lynn and Nash's article "Truth in memory" [letter] Am J Clin Hypn 1994 Jul;37(1):71-3

Olio KA. Truth in memory [comment] Am Psychol 1994 May;49(5):442-3. Comment on: Am Psychol 1993 May;48(5):518-37.

Oliosi B see **Corsi M**

Olioso P see **Bavaro P**

Olioso P see **Di Bartolomeo P**

Oliphant CM see **Farquhar Zanetti LA**

Oliphant JA, Forster JL, McBride CM. The use of commercial tanning facilities by suburban Minnesota adolescents. Am J Public Health 1994 Mar;84(3):476-8

Oliphant JB see **Smith I**

Oliphant LW, Hudon J. Pteridines as reflecting pigments and components of reflecting organelles in vertebrates. Pigment Cell Res 1993 Aug;6(4 Pt 1):205-8 (20 ref.)

Oliphant LW see **Warkentin IG**

Oliphant M see **Souid AK**

Oliushin VE see **Tigliev GS**

Oliva A. Interposition vein grafting in head and neck reconstructive microsurgery [letter; comment] [see comments] J Reconstr Microsurg 1993 Jul;9(4):319-20. Comment on: J Reconstr Microsurg 1993 May;9(3):245-51; discussion 251-2. Comment in: J Reconstr Microsurg 1994 Mar;10(2):133-4.

Oliva A, Armas H, Fariña JB. HPLC determination of polyethylene glycol 400 in urine: oligomeric profile in healthy and celiac disease subjects. Clin Chem 1994 Aug; 40(8):1571-4

Oliva A, Lineaweaver WC, Buncke HJ, Buncke GM, Siko P, Jackson RL, Samaha FJ, Alpert BS. Salvage of wounds following failed tissue transplantation. J Reconstr Microsurg 1993 Jul;9(4):257-63

Oliva A see **Bruno E**

Oliva A see **Buncke GM**

Oliva A see **Della Ragione F**

Oliva A see **Fiebel RJ**

Oliva A see **Gayle LB**

Oliva A see **Pandolfi F**

Oliva B, Maiese WM, Greenstein M, Borders DB, Chopra I. Mode of action of the cyclic depsipeptide antibiotic LL-AO341 beta 1 and partial characterization of a Staphylococcus aureus mutant resistant to the antibiotic. J Antimicrob Chemother 1993 Dec;32(6):817-30

Oliva B, Ruiz Rodriguez R, Lantero Benedito M, Moreno Hernández E, Trueba Castillo A. Infección urinaria y nuevas quinólonas. Aten Primaria 1994 May 15;13(8):462-3 **(Spa)**

Oliva B see **Molina MA**

Oliva B see **Morabito F**

Oliva D, Accomazzo MR, Giovanazzi S, Nicosia S. Correlation between leukotriene D4-induced contraction and cytosolic calcium elevation: a quantitative and simultaneous evaluation in smooth muscle. J Pharmacol Exp Ther 1994 Jan;268(1):159-66

Oliva D see **Cairella G**

Oliva E, Andrada E, Pezzica E, Prat J. Ovarian carcinomas with choriocarcinomatous differentiation. Cancer 1993 Oct 15;72(8):2441-6

Oliva E see **Guizar-Sahagun G**

Oliva E see **Moya Mur JL**

Oliva E see **Prat J**

Oliva E see **Villanueva AJ**

Oliva F see **Fedriga E**

Oliva F see **Stasi R**

Oliva G see **Emsley J**

Oliva G see **Passerini-Glazel G**

Oliva H see **Menárguez J**

Oliva J see **Almirall J**

Oliva JM see **Arenella LS**

Oliva L, Hirt M. Je necílená jaterní biopsie bezpečným výkonem? Vnitr Lek 1993 Sep;39(9):887-90 (Eng. Abstr.) **(Cze)**

Oliva L, Wyllie R, Alexander F, Caulfield M, Steffen R, Lavery I, Fazio V. The results of strictureplasty in pediatric patients with multifocal Crohn's disease. J Pediatr Gastroenterol Nutr 1994 Apr;18(3):306-10

Oliva L see **Cottone M**

Oliva L see **Leong DK**

Oliva L see **Torres LF**

Oliva M see **Keating JC Jr**

Oliva MJ see **Zarauza MJ**

Oliva MM, Lazenby AJ, Perman JA. Gastritis associated with Gastrospirillum hominis in children. Comparison with Helicobacter pylori and review of the literature. Mod Pathol 1993 Sep;6(5):513-5 (24 ref.)

Oliva MM, Perman JA, Saavedra JM, Young-Ramsaran J, Schwarz KB. Successful intestinal transplantation for microvillus inclusion disease. Gastroenterology 1994 Mar; 106(3):771-4

Oliva MR see **Cordon-Cardo C**

Oliva MR see **Latres E**

Oliva MR see **Lianes P**

Oliva MR see **Sáez GT**

Oliva MT see **Wendoloski JJ**

Oliva O see **Delitala G**

Oliva O see **Lavoni GC**

Oliva O see **Palermo M**

Oliva PB, Hammill SC, Edwards WD. The electrocardiographic diagnosis of regional pericarditis in acute inferior myocardial infarction. Eur Heart J 1993 Dec; 14(12):1683-91

Oliva PB, Hammill SC, Talano JV. Effect of definition on incidence of postinfarction pericarditis. It is time to redefine postinfarction pericarditis? Circulation 1994 Sep; 90(3):1537-41 (79 ref.)

Oliva PJ see **Patel NR**

Oliva R see **Queralt R**

Oliva R see **Retief JD**

Oliva S see **Sahn EE**

Oliva V see **Coelho JC**

Oliva Escribá E see **Jürgens Mestre A**

Oliván del Cacho MJ see **Fuertes Fernández-Espinar J**

Olivan Martinez J, Hoyos Jiménez M, Moreno Alba R, Justo Alpañes E, Pérez Cano R. Regresión de la hipertrofia cardiaca en pacientes hipertensos tratados con Captopril. An Med Interna 1994 May;11(5):227-31 (Eng. Abstr.) **(Spa)**

Olivar E see **Arrieta J**

Olivares C, Lila Vera M, Ruíz-Lara S. Coexistence of two chromatin structures in sperm nuclei of the bivalve mollusc Protothaca thaca. Mol Cell Biochem 1993 Aug 11; 125(1):87-95

Olivares E, Arispe N, Rojas E. Properties of the ryanodine receptor present in the sarcoplasmic reticulum from lobster skeletal muscle. Membr Biochem 1993 Oct-Dec; 10(4):221-35

Olivares E see **Caviedes P**

Olivares EG see **Tortosa CG**

Olivares I see **Rojas JM**

Olivares J see **Mercado-Blanco J**

Olivares LM, Pizzariello GE, Benetucci J, Farina MH, Kien C, Btesh A. Lepromatous leprosy and HIV infection [letter] Int J Lepr Other Mycobact Dis 1994 Jun;62(2):295-6

Olivares M, Walter T, Llaguno S, Osorio M, Chadud P, Velozo L. Modificaciones del hemograma y de los parámetros de laboratorio indicadores del metabolismo de hierro en infecciones virales leves. Sangre (Barc) 1993 Jun; 38(3):211-6 (Eng. Abstr.) **(Spa)**

Olivares M see **Boj MT**

Olivares M see **Requena L**

Olivares MJ see **Breiter HC**

Olivares N see **Huicho L**

Olivares O see **Perales J**

Olivares P. Toracoscopia y cirugía toracoscópica. Cir Pediatr 1994 Apr;7(2):73-5 (49 ref.) **(Spa)**

Olivares R see **Melis M**

Olivares R see **Scholl SM**

Olivares S see **Boj MT**

Olivares-Durán EM see **Macías-Hernández AE**

Olivarez D, Ulbright T, DeRiese W, Foster R, Reister T, Einhorn L, Sledge G. Neovascularization in clinical stage A testicular germ cell tumor: prediction of metastatic disease. Cancer Res 1994 May 15;54(10):2800-2

Olivari A see **Sepúlveda WH**

Olivari F see **Herrera P**

Olivari MT see **Jacobsen TN**

Olivari MT see **Jessen ME**

Olivari Z see **Cavallini C**

Olivaries R see **Landman R**

Olivarius N de F, Andreasen AH, Keiding N, Mogensen CE. Epidemiology of renal involvement in newly-diagnosed middle-aged and elderly diabetic patients. Cross-sectional data from the population-based study "Diabetes Care in General Practice", Denmark. Diabetologia 1993 Oct; 36(10):1007-16

Olivarius N de F, Andreasen AH, Mogensen CE. Association between risk factors and overnight urinary albumin/creatinine ratio--even in its normal range. J Diabetes Complications 1994 Jul-Sep;8(3):178-9

Olivarius ND, Lauritzen T, Beck-Nielsen H, Fog J, Mogensen CE. Co-ordination of diabetes care in the primary and the secondary health care system in Denmark. Danish National Board of Health. Diabet Med 1994 Jan-Feb;11(1):123-5

Olivas WM, Maher LJ 3rd. DNA recognition by alternate strand triple helix formation: affinities of oligonucleotides for a site in the human p53 gene. Biochemistry 1994 Feb 1;33(4):983-91

Olivas WM, Maher LJ 3rd. Analysis of duplex DNA by triple helix formation: application to detection of a p53 microdeletion. Biotechniques 1994 Jan;16(1):128-32

Olivatto LO see **Costa MA**

Olivé A, Tena X. SAPHO: síndrome en construcción? Med Clin (Barc) 1994 Apr 9;102(13):492-3 **(Spa)**

Olivé A, Tena X, Perea RJ, Rivas A. Clinical spectrum of synovitis-acne-pustulosis-hyperostosis-osteomyelitis syndrome [letter; comment] Br J Rheumatol 1993 Dec; 32(12):1114. Comment on: Br J Rheumatol 1993 May;32(5):403-7. Comment on: Br J Rheumatol 1993 May;32(5):408-10.

Olivé A see **Castellote E**

Olivé A see **Flores A**

Olivé A see **Granel C**

Olivé A see **Lafont A**

Olivé A see **López I**

Olive A see **Monreal M**

Olivé A see **Romaguera M**

Olivé A see **Tena X**

Olivé A see **Vedia C**

Olive C, Gatenby PA, Serjeantson SW. Restricted junctional diversity of T cell receptor delta gene rearrangements expressed in systemic lupus erythematosus (SLE) patients. Clin Exp Immunol 1994 Sep;97(3):430-8

Olive C, Gatenby PA, Serjeantson SW. Persistence of gamma/delta T cell oligoclonality in the peripheral blood of rheumatoid arthritis patients. Immunol Cell Biol 1994 Feb;72(1):7-11

Olive D, Chambost H, Sainty D, Stoppa AM, Blaise D, el Marsafy S, Brandely M, Mannoni P, Mawas C, Maraninchi D. Modifications of leukemic blast cells induced by in vivo high-dose recombinant interleukin-2. Leukemia 1994 Jul; 8(7):1230-5

Olive D see **Bagnasco M**

Olive D see **Chambost H**

Olive D see **Costello R**

Olive D see **Couez D**

Olive D see **Franco MD**

Olive D see **Nunès JA**

Olive D see **Pagès F**

Olive D see **Seligmann M**

Olive D see **Walker J**

Olive DL. The fecundity gene for sheep and man] [letter; comment] Fertil Steril 1994 Jan;61(1):189-92. Comment on: Fertil Steril 1993 Jul;60(1):175-8.

Olive DL see **Harris MB**

Olive DL see **Keltz MD**

Olive DL see **Silverberg KM**

Olive DL see **Witz CA**

Olive G, Rey E. Effect of age and disease on the pharmacokinetics of nimesulide. Drugs 1993;46 Suppl 1:73-8 (11 ref.)

Olive G see **Bienvenu T**

Olive G see **Cazeneuve C**

Olive G see **Chéron G**

Olive G see **Vidal AM**

Olive JE see **Collins RA**

Olivé JM, Masana L, González J. Meperidine and reversible parkinsonism [letter] Mov Disord 1994 Jan;9(1):115-6

Olivé JM see **de Quadros CA**

Olive KE see **Arbogast BW**

Olive M, Rivera R, Ferrer I. Parvalbumin immunocytochemistry and calcium deposition in muscle fiber necrosis and subsequent regeneration following intramuscular injection of metoclopramide. Muscle Nerve 1994 May;17(5):494-9

Olive M, Sirvent J, Ferrer I. Congenital muscular dystrophy with distinct CNS involvement. Neuropediatrics 1994 Feb; 25(1):48-50

Olivé M, Villanueva P, Ferrer I, Montero J, Martínez-Matos JA. Disfagia como única manifestación de una miositis por cuerpos de inclusión. Neurología 1994 May;9(5):202-3 (Eng. Abstr.) **(Spa)**

Olivé M see **Ferrer I**

Olive M see **Kyozuka J**

Olive PL, Banáth JP. Detection of DNA double-strand breaks through the cell cycle after exposure to X-rays, bleomycin, etoposide and 125IdUrd. Int J Radiat Biol 1993 Oct;64(4):349-58

Olive PL, Banáth JP. Induction and rejoining of radiation-induced DNA single-strand breaks: "tail moment" as a function of position in the cell cycle. Mutat Res 1993 Oct;294(3):275-83

Olive PL, Banáth JP, MacPhail HS. Lack of a correlation between radiosensitivity and DNA double-strand break induction or rejoining in six human tumor cell lines. Cancer Res 1994 Jul 15;54(14):3939-46

Olive PL, Frazer G, Banáth JP. Radiation-induced apoptosis measured in TK6 human B lymphoblast cells using the comet assay. Radiat Res 1993 Oct;136(1):130-6

Olive PL, Vikse CM, Durand RE. Hypoxic fractions measured in murine tumors and normal tissues using the comet assay. Int J Radiat Oncol Biol Phys 1994 Jun 15; 29(3):487-91

Olive PL see **Ward AJ**

Olive PM see **Whitecloud TS 3rd**

Olive S see **Rougon G**

Olivé T see **Ortolá J**

Olivé T see **Rodríguez Galindo C**

Oliveberg M, Vuilleumier S, Fersht AR. Thermodynamic study of the acid denaturation of barnase and its dependence on ionic strength: evidence for residual electrostatic interactions in the acid/thermally denatured state. Biochemistry 1994 Jul 26;33(29):8826-32

Oliveby A see **Hallgren A**

Olivecrona A see **Nilsen S**

Olivecrona G see **Lookene A**

Olivecrona G see **Ottosson M**

Olivecrona T, Egelrud T. Fakulteterna och deras ansvar.

Lakartidningen 1994 Mar 23;91(12):1172-3 (Swe)
Olivecrona T see **Chevreuil O**
Olivecrona T see **Domar U**
Olivecrona T see **Egelrud T**
Olivecrona T see **Karpe F**
Olivecrona T see **Vilella E**
Oliveira A see **Arroja I**
Oliveira AB see **Emim JA**
Oliveira AC, Gaspar LP, Da Poian AT, Silva JL. Arc repressor will not denature under pressure in the absence of water. J Mol Biol 1994 Jul 15;240(3):184-7
Oliveira AC, Vidal BC. Type I collagen synthesis by rats fed beans (Phaseolus vulgaris, L.) as the protein source. Braz J Med Biol Res 1992;25(5):499-501
Oliveira AM see **Rocha GA**
Oliveira AP see **Cruz I**
Oliveira AS, Corbo M, Duigou G, Gabbai AA, Hays AP. Expression of a cell death marker (Clusterin) in muscle target fibers. Arq Neuropsiquiatr 1993 Sep;51(3):371-6
Oliveira AS, Miranda MP, Duarte PC, Sarmento JN. Trombocitemia essencial. A propósito de um caso de acidente vascular cerebral. Acta Med Port 1993 Oct; 6(10):461-5 (Eng. Abstr.) (Por)
Oliveira AS see **Andreatini R**
Oliveira AS see **Anghinah R**
Oliveira AS see **Gabbai AA**
Oliveira AS see **Malheiros SM**
Oliveira AS see **Tengan CH**
Oliveira AV see **Carraro-Eduardo JC**
Oliveira AV see **Kubelka CF**
Oliveira AV see **Monteiro HS**
Oliveira B see **Bento AC**
Oliveira B see **Landucci EC**
Oliveira BC see **Sanvito WL**
Oliveira C. In memorian. Alexandre Alberto de Alencar (1929-1991). Arq Neuropsiquiatr 1993 Mar;51(1):147-8 (Por)
Oliveira C see **Bruges M**
Oliveira C see **Neves RA**
Oliveira CA see **Queiroz DM**
Oliveira CA see **Resende LM**
Oliveira CA see **Rocha GA**
Oliveira CC, Goossen B, Zanchin NI, McCarthy JE, Hentze MW, Stripecke R. Translational repression by the human iron-regulatory factor (IRF) in Saccharomyces cerevisiae. Nucleic Acids Res 1993 Nov 25;21(23):5316-22
Oliveira CC, van den Heuvel JJ, McCarthy JE. Inhibition of translational initiation in Saccharomyces cerevisiae by secondary structure: the roles of the stability and position of stem-loops in the mRNA leader. Mol Microbiol 1993 Aug;9(3):521-32
Oliveira CC see **Stripecke R**
Oliveira CF see **Veenhof CH**
Oliveira CM see **Moya-Borja GE**
Oliveira CR see **Sarmento AB**
Oliveira CT see **Machado-Santelli GM**
Oliveira DB see **Angangco R**
Oliveira DB see **Callaghan N**
Oliveira DB see **Marriott JB**
Oliveira DB see **Mathieson PW**
Oliveira DB see **Qasim FJ**
Oliveira DB see **Zhang L**
Oliveira DJ see **de Barros JW**
Oliveira DN see **Dimenstein R**
Oliveira DN see **Lenzi HL**
Oliveira DR, Ribeiro Júnior U, Bitelman B, Polak M, Bresciani C, Gama-Rodrigues J, Laudanna AA, Pinotti HW. O método laparoscópico na avaliação pré-operatória de pacientes com neoplasia maligna do estômago. Rev Hosp Clin Fac Med Sao Paulo 1993 Jan-Feb;48(1):4-7 (Eng. Abstr.) (Por)
Oliveira EA, Costa AA, Figueiredo ZM, Carvalho Júnior LB. L-malic acid production by entrapped Saccharomyces cerevisiae into polyacrylamide gel beads. Appl Biochem Biotechnol 1994 Apr;47(1):65-72
Oliveira EC, Stefani MM, Luquetti AO, Vêncio EF, Moreira MA, Souza C, Rezende JM. Trypanosoma cruzi and experimental Chagas' disease: characterization of a stock isolated from a patient with associated digestive and cardiac form. Rev Soc Bras Med Trop 1993 Jan-Mar;26(1):25-33
Oliveira EC see **Barbosa MM**
Oliveira EM, Vassallo DV. Effects of mercury on the contractility of isolated rat cardiac muscle. Braz J Med Biol Res 1992;25(10):1037-40
Oliveira EM, Vassallo DV, Sarkis JJ, Mill JG. Mercury effects on the contractile activity of isolated heart muscle. Toxicol Appl Pharmacol 1994 Sep;128(1):86-91
Oliveira EM see **Gomes MG**
Oliveira EM see **Massaroni L**
Oliveira ES see **Paik SH**
Oliveira F see **Andersson A**
Oliveira FC see **Medeiros MA**
Oliveira FJ see **Lopes J**
Oliveira FW, Chavante SF, Santos EA, Dietrich CP, Nader HB. Appearance and fate of a beta-galactanase, alpha, beta-galactosidases, heparan sulfate and chondroitin sulfate degrading enzymes during embryonic development of the mollusc Pomacea sp. Biochim Biophys Acta 1994 Aug 18; 1200(3):241-6
Oliveira GG, Hutchings PR, Lydyard PM. Anti-CD4 treatment of NZB mice prevents the development of erythrocyte autoantibodies but hastens the appearance of anaemia. Immunol Lett 1994 Feb;39(2):153-6
Oliveira GG, Hutchings PR, Roitt IM, Lydyard PM. Production of erythrocyte autoantibodies in NZB mice is inhibited by CD4 antibodies. Clin Exp Immunol 1994 May; 96(2):297-302
Oliveira GG, Santoro F, Sadigursky M. The subclinical form of experimental visceral leishmaniasis in dogs. Mem Inst Oswaldo Cruz 1993 Apr-Jun;88(2):243-8
Oliveira GG see **Paranhos M**
Oliveira GH, Palermo-Neto J. Effects of 2,4-dichlorophenoxyacetic acid (2,4-D) on open-field behaviour and neurochemical parameters of rats. Pharmacol Toxicol 1993 Aug;73(2):79-85
Oliveira GH see **Planeta CS**
Oliveira GM see **Andrade SP**
Oliveira GM see **Rosa WC**
Oliveira HC, Nilausen K, Meinertz H, Quintão EC. Cholesteryl esters in lymph chylomicrons: contribution from high density lipoprotein transferred from plasma into intestinal lymph. J Lipid Res 1993 Oct;34(10):1729-36
Oliveira HC see **Catanozzi S**
Oliveira HC see **Nakandakare ER**
Oliveira HC see **Visinoni RA**
Oliveira HF see **Cavaliere MJ**
Oliveira HG see **Barbosa MM**
Oliveira HP see **Nucci M**
Oliveira IC, Mukaida N, Matsushima K, Vilček J. Transcriptional inhibition of the interleukin-8 gene by interferon is mediated by the NF-kappa B site. Mol Cell Biol 1994 Aug;14(8):5300-8
Oliveira IC see **Vilček J**
Oliveira JA see **Doretto MC**
Oliveira JB, Baruffi RL, Mauri AL, Petersen CG, Campos MS, Franco JG Jr. Endometrial ultrasonography as a predictor of pregnancy in an in-vitro fertilization programme. Hum Reprod 1993 Aug;8(8):1312-5
Oliveira JB see **Franco Júnior JG**
Oliveira JM see **Ferreira CR**
Oliveira JM see **Freire MB**
Oliveira JR see **Passos-Bueno MR**
Oliveira JR see **Pepato MT**
Oliveira JS see **Bestetti RB**
Oliveira JS see **Ferreira DB**
Oliveira L, Paiva AC, Sander C, Vriend G. A common step for signal transduction in G protein-coupled receptors. Trends Pharmacol Sci 1994 Jun;15(6):170-2 (21 ref.)
Oliveira LB see **Buischi YA**
Oliveira LC, Juliano Y, Novo NF, Neves MM. Blood glucose and insulin response to intravenous glucose by patients with chronic Chagas' disease and alcoholism. Braz J Med Biol Res 1993 Nov;26(11):1187-90
Oliveira LH, Fonseca ME, de-Bonis M. Echovirus type 19 and herpes simplex type 2 infection in human placenta tissue explants. Braz J Med Biol Res 1993 Jul;26(7):703-17
Oliveira LM see **Lima JG**
Oliveira M, Quininha J, Serra J, Ferreira R, Galrinho A, Rosário L, Vitoriano I, Castelão N, Antunes AM. Dissecção aguda da aorta durante a gravidez. A propósito de um caso clínico. Rev Port Cardiol 1994 Mar;13(3):227-31, 193 (Eng. Abstr.) (Por)
Oliveira M, Wilson SE, Williams R, Freischlag JA. Iliofemoral bypass: a 10-year review. Cardiovasc Surg 1993 Apr;1(2):103-6
Oliveira M see **Galrinho A**
Oliveira M see **Lecour H**
Oliveira M da P, Campos M de F. Behavioral effects of the intraventricular administration of 5-HT and dopamine in the common marmoset (Callithrix jacchus). Pharmacol Biochem Behav 1993 Sep;46(1):21-5
Oliveira MA, Araújo JF, Balbo RJ. Síndrome do túnel do carpo: estudo retrospectivo de 106 casos e complicações. Arq Neuropsiquiatr 1993 Dec;51(4):519-24 (Eng. Abstr.) (Por)
Oliveira MA, Araujo JF, Balbo RJ. Hematoma extradural da fossa posterior. Relato de sete casos. Arq Neuropsiquiatr 1993 Jun;51(2):243-6 (10 ref.) (Eng. Abstr.) (Por)
Oliveira MA, Araujo JF, Balbo RJ. Meningiomas múltiplos e neurofibromatose. Relato de três casos. Arq Neuropsiquiatr 1993 Jun;51(2):247-50 (Eng. Abstr.) (Por)
Oliveira MA, Araujo JF, Balbo RJ. Mestástase cerebral de carcinoma prostático simulando meningioma. Relato de caso. Arq Neuropsiquiatr 1993 Jun;51(2):251-2 (8 ref.) (Eng. Abstr.) (Por)
Oliveira MA, Araújo JF, Castro GB, Balbo RJ. Ar em hematomas extradurais: relato de dois casos. Arq Neuropsiquiatr 1993 Dec;51(4):560-2 (Eng. Abstr.) (Por)
Oliveira MA, Araújo JF, Melro CA, Balbo RJ. Diabetes insipidus traumático: relato de caso. Arq Neuropsiquiatr 1993 Dec;51(4):554-9 (Eng. Abstr.) (Por)
Oliveira MA, Zhao R, Lee WM, Kremer MJ, Minor I, Rueckert RR, Diana GD, Pevear DC, Dutko FJ, McKinlay MA, et al. The structure of human rhinovirus 16. Structure 1993 Sep 15;1(1):51-68
Oliveira MA see **Araújo JF**
Oliveira MA see **Rossmann MG**
Oliveira MA see **Serufo JC**
Oliveira MB see **Caetano NN**
Oliveira MC, Ragan MA. Variant forms of a group I intron in nuclear small-subunit rRNA genes of the marine red alga Porphyra spiralis var. amplifolia. Mol Biol Evol 1994 Mar;11(2):195-207
Oliveira MC, Spritzer P, Poy M, Coronel AX, Dahlem N, Moraes JT, Barbosa-Coutinho LM. Progestin effects on prolactin secretion and on immunoreactive prolactin cells in estradiol-treated ovariectomized rats. Horm Metab Res 1993 Nov;25(11):600-2
Oliveira MG, Rogana E, Rosa JC, Reinhold BB, Andrade MH, Greene LJ, Mares-Guia M. Tyrosine 151 is part of the substrate activation binding site of bovine trypsin. Identification by covalent labeling with p-diazoniumbenzamidine and kinetic characterization of Tyr-151-(p-benzamidino)-azo-beta-trypsin. J Biol Chem 1993 Dec 25;268(36):26893-903
Oliveira MH, Antunes-Rodrigues J, Leal AM, Elias LL, Moreira AC. Circadian variations of plasma atrial natriuretic peptide and corticosterone in rats with continuous or restricted access to food. Life Sci 1993; 53(24):1795-801
Oliveira ML see **Valentini SR**
Oliveira MM, Rocha ED, Rondinelli E, Arnholdt AV, Scharfstein J. Signal transduction in Trypanosoma cruzi: opposite effects of adenylcyclase and phospholipase C systems in growth control. Mol Cell Biochem 1993 Jul 21; 124(2):91-9
Oliveira MP see **Taffarel M**
Oliveira MR see **Belém PA**
Oliveira MS see **Ribeiro RC**
Oliveira NG see **Luz JG**
Oliveira OC see **Vrandecic MP**
Oliveira P see **Ribeiro MG**
Oliveira PM see **Lopes EP**
Oliveira PS see **Tedeschi AL**
Oliveira RB, Matsuda NM, Antoniolli AR, Ballejo G. Evidence for the involvement of nitric oxide in the electrically induced relaxations of human lower esophageal sphincter and distal pylorus. Braz J Med Biol Res 1992; 25(8):853-5
Oliveira RB see **Dantas RO**
Oliveira RB see **Martins SR**
Oliveira RM see **de Andrade JG**
Oliveira RM see **Graeff FG**
Oliveira RM see **Vrandecic MP**
Oliveira RP see **Barros Filho TE**
Oliveira S see **Goldman IF**
Oliveira SA, Loureiro ML, Kiffer CR, Maduro LM. Re-evaluation of the basic procedures involved in the storage of measles vaccine in public health units of the municipality of Niterói, State of Rio de Janeiro, Brazil. Rev Soc Bras Med Trop 1993 Jul-Sep;26(3):145-9
Oliveira SA see **Lemos PC**
Oliveira SB, Donnadieu M, Chaussain JL. Changes in growth hormone-binding protein in girls with central precocious puberty treated with a depot preparation of luteinizing hormone-releasing hormone analogue. Horm Res 1993; 39(1-2):42-6
Oliveira SC, Zhu Y, Splitter G. Sequences of the rplJL operon containing the L10 and L7/L12 genes from Brucella abortus. Gene 1994 Mar 11;140(1):137-8
Oliveira SC see **Zhu Y**
Oliveira SF see **Garcia S**
Oliveira SF see **Solimene MC**
Oliveira SH, Faccioli LH, Cunha FQ, Ferreira SH. Role of resident peritoneal cells in eosinophil migration induced by saline. Int Arch Allergy Immunol 1994 Aug; 104(4):323-31
Oliveira SK see **Ferraz MB**
Oliveira SM see **Albuquerque C**
Oliveira SM see **Bestetti RB**
Oliveira V, Póvoa P, Costa A, Ducla-Soares J. Cerebrospinal fluid and therapy of isolated angiitis of the central nervous system. Stroke 1994 Aug;25(8):1693-5
Oliveira ZM see **Ramos IR**
Oliveira-Carvalho AL see **Machado OL**
Oliveira-Castro GM see **Albuquerque C**
Oliveira-Ferreira J see **Daniel-Ribeiro CT**
Oliveira Filho JA see **Vidalon M**
Oliveira Júnior B see **de Luca LA**
Oliveira-Vianna E dos S see **Fiks IN**
Olivelle S see **Azzarelli B**
Oliven A see **Seider N**
Olivennes A. Suis-je le frère de mon gardien? Ann Med Psychol (Paris) 1992;150(1):64-7 (Fre)
Olivennes A. Les altérations de la vigilance dans quelques états psycho-pathologiques. Ann Med Psychol (Paris) 1992 Apr-May;150(4-5):343-9 (Eng. Abstr.) (Fre)
Olivennes A. Germain Nouveau et la psychiatrie. Ann Med Psychol (Paris) 1992 Oct;150(8):571-4 (Fre)
Olivennes A. Germain Nouveau et la psychiatrie (2e partie). Ann Med Psychol (Paris) 1993 May;151(5):418-21; discussion 421-2 (Fre)
Olivennes F, Fanchin R, Bouchard P, de Ziegler D, Taieb J, Selva J, Frydman R. The single or dual administration of the gonadotropin-releasing hormone antagonist Cetrorelix in an in vitro fertilization-embryo transfer program. Fertil Steril 1994 Sep;62(3):468-76
Olivennes F, Rufat P, André B, Pourade A, Quiros MC, Frydman R. The increased risk of complication observed in singleton pregnancies resulting from in-vitro fertilization (IVF) does not seem to be related to the IVF method itself. Hum Reprod 1993 Aug;8(8):1297-300
Olivennes F, Vincent Y, Bergere M, Selva J, Frydman R.

L'éclosion embryonnaire assistée. Contracept Fertil Sex 1993 Dec;21(12):911–3 (Eng. Abstr.) (Fre)
Olivennes F see **Alikani M**
Olivennes F see **Freitas S**
Olivennes F see **Letur-Könirsch H**
Olivennes F see **Rufat P**
Olivenstein R see **Rabb HA**
Olivenstein R see **Renzi PM**
Oliver A see **Martino R**
Oliver A see **Zuazu-Jausoro I**
Oliver AE, Deamer DW. Alpha-helical hydrophobic polypeptides form proton-selective channels in lipid bilayers. Biophys J 1994 May;66(5):1364–79
Oliver AJ, Diaz EM Jr, Helfrick JF. Air emphysema secondary to mandibular fracture: case report. J Oral Maxillofac Surg 1993 Oct;51(10):1143–5
Oliver AJ see **Jensen J**
Oliver AL, Chou BR. A ballistic evaluation of the impact resistance of spectacle lens materials. Optom Vis Sci 1993 Oct;70(10):822–7
Oliver AM see **Adolph MD**
Oliver B, Kim YJ, Baker BS. Sex-lethal, master and slave: a hierarchy of germ-line sex determination in Drosophila. Development 1993 Nov;119(3):897–908
Oliver B, Russi A. What is needed for resective epilepsy surgery from a neurosurgical point of view? Acta Neurol Scand Suppl 1994;152:187–9
Oliver B see **Chong C**
Oliver B see **Ferrer I**
Oliver B see **Gil de Bernabé MA**
Oliver B see **Pauli D**
Oliver B see **Wei G**
Oliver BB see **Willson TM**
Oliver C see **Baudrie V**
Oliver C see **Cataldi M**
Oliver C see **Colao A**
Oliver C see **Conte-Devolx B**
Oliver C see **Delbende C**
Oliver C see **Frederic F**
Oliver C see **Glaser T**
Oliver C see **Hahn SH**
Oliver C see **Magnan E**
Oliver C see **Mormède P**
Oliver C see **Ouafik LH**
Oliver C see **Pesce G**
Oliver C see **Poët JL**
Oliver C see **Strbák V**
Oliver C see **Swaim WD**
Oliver C see **Watson EL**
Oliver CJ, Rose A, Biagojevic N, Dwyer R, Gold J, Allen BJ. Total body protein status of males infected with the human immunodeficiency virus. Basic Life Sci 1993; 60:197–200
Oliver CJ see **Reise SP**
Oliver CN see **Tsai PK**
Oliver D. Screening for neural tube defects [letter; comment] Med J Aust 1993 Dec 6-20;159(11–12):838. Comment on: Med J Aust 1993 Oct 4;159(7):435–6.
Oliver D. Ethical issues in palliative care--an overview. Palliat Med 1993;7(4 Suppl):15–20 (18 ref.)
Oliver D, McMurray N. Bereavement--whose responsibility? Palliat Med 1993;7(4 Suppl):73–6
Oliver D see **Kim YJ**
Oliver D see **Ligorsky RD**
Oliver D see **Martin DW**
Oliver D see **Rajapandi T**
Oliver D see **Sharma K**
Oliver DA see **Humphreys H**
Oliver DB see **Kim YJ**
Oliver DE see **Zielstorff RD**
Oliver DJ see **Buscombe JR**
Oliver DL, Winer JA, Beckius GE, Saint Marie RL. Morphology of GABAergic neurons in the inferior colliculus of the cat. J Comp Neurol 1994 Feb 1; 340(1):27–42
Oliver DW, Dormehl IC, Redelinghuys IF, Hugo N, Beverly G. Drug effects on cerebral blood flow in the baboon model--acetazolamide and nimodipine. Nuklearmedizin 1993 Dec;32(6):292–8
Oliver E see **Handl J**
Oliver FJ see **Sola MM**
Oliver G. Medical art in the courtroom. J Audiov Media Med 1994 Jan;17(1):12–4
Oliver G, Sosa-Pineda B, Geisendorf S, Spana EP, Doe CQ, Gruss P. Prox 1, a prospero-related homeobox gene expressed during mouse development. Mech Dev 1993 Nov;44(1):3–16
Oliver G see **Vignolo GM**
Oliver G see **Yuan R**
Oliver GC, Vachon D, Eisenstat TE, Rubin RJ, Salvati EP. Delorme's procedure for complete rectal prolapse in severely debilitated patients. An analysis of 41 cases. Dis Colon Rectum 1994 May;37(5):461–7
Oliver GC see **Kerner BA**
Oliver GL see **De Maio R**
Oliver GW see **Dyer JK**
Oliver I see **Rochiccioli P**
Oliver J see **Bridges K**
Oliver J see **De la Fuente J**
Oliver J see **Fareh J**
Oliver J see **Herbuté S**
Oliver J see **Huxley P**
Oliver J see **King GL**
Oliver J see **Ligorsky RD**
Oliver J see **Moscinski LC**
Oliver JA see **Goldberger A**
Oliver JA see **Martinez-Vea A**
Oliver JD 3rd, Deen WM. Random-coil model for glomerular sieving of dextran. Bull Math Biol 1994 May;56(3):369–89 (27 ref.)
Oliver JE. What is your neurologic diagnosis? Infarction of spinal cord caused by fibrocartilaginous embolus [see comments] J Am Vet Med Assoc 1993 Jul 1;203(1):49–50 . Comment in: J Am Vet Med Assoc 1993 Oct 15;203(8):1116–7.
Oliver JE. What is your neurologic diagnosis? Degenerative myelopathy in a dog, based on negative results of all diagnostic tests. J Am Vet Med Assoc 1993 Sep 1; 203(5):647–8
Oliver JE. What is your neurologic diagnosis? Herniated intervertebral disk at C2–3. J Am Vet Med Assoc 1994 Jan 1;204(1):49–50
Oliver JE, Budsberg S. What is your neurologic diagnosis? Neoplasm of right brachial plexus. J Am Vet Med Assoc 1993 Nov 1;203(9):1275–7
Oliver JE see **Fischer A**
Oliver JE see **Jaggy A**
Oliver JE see **Payne SR**
Oliver JE Jr see **Carmichael KP**
Oliver JE Jr see **Lane SB**
Oliver JE Jr see **Rawlings CA**
Oliver JH see **Gur D**
Oliver JH see **Thaete FL**
Oliver JH see **Wesson DM**
Oliver JH Jr, Cummins GA, Joiner MS. Immature Ixodes scapularis (Acari: Ixodidae) parasitizing lizards from the southeastern U.S.A. J Parasitol 1993 Oct;79(5):684–9
Oliver JH Jr, Hayes MP, Keirans JE, Lavender DR. Establishment of the foreign partheonogenetic tick Amblyomma rotundatum (Acari: Ixodidae) in Florida. J Parasitol 1993 Oct;79(5):786–90
Oliver JH Jr see **Keirans JE**
Oliver JH Jr see **Zhu XX**
Oliver JJ, Rao J. Modification of the Doughty blade for the Boyle-Davis gag [letter] [see comments] Anaesthesia 1994 Jan;49(1):89. Comment in: Anaesthesia 1994 Jun;49(6):551–2.
Oliver JJ see **Brennan FR**
Oliver JL see **Gutiérrez G**
Oliver JM see **García García JM**
Oliver JM see **Kemeny MM**
Oliver JM see **Pfeiffer JR**
Oliver JM see **Serve MP**
Oliver JR see **Chen BN**
Oliver JR see **Li JX**
Oliver JR see **Minson JB**
Oliver JS see **Cane DE**
Oliver JW, Abney LK, Strickland JR, Linnabary RD. Vasoconstriction in bovine vasculature induced by the tall fescue alkaloid lysergamide. J Anim Sci 1993 Oct; 71(10):2708–13
Oliver JW, Linnabary RD, Abney LK, van Manen KR, Knoop R, Adair HS 3rd. Evaluation of a dosing method for studying ergonovine effects in cattle. Am J Vet Res 1994 Jan;55(1):173–6
Oliver JW see **Strickland JR**
Oliver L see **Bugra K**
Oliver L see **Jacquemin E**
Oliver L see **Renaud F**
Oliver L see **Tcheng M**
Oliver LC, Sprince NL, Greene R. Asbestos-related radiographic abnormalities in public school custodians. Toxicol Ind Health 1990 Dec;6(6):629–36
Oliver LG, Harwood-Nuss AL. Bacterial meningitis in infants and children: a review. J Emerg Med 1993 Sep-Oct; 11(5):555–64 (45 ref.)
Oliver LM see **Taylor SF**
Oliver M. Blood cholesterol is causally related to atherosclerosis [comment] Cardiovasc Res 1994 Apr; 28(4):577. Comment on: Cardiovasc Res 1994 Apr;28(4):574. Comment on: Cardiovasc Res 1994 Apr;28(4):575.
Oliver M, Chopite M, Rondon A. Coexistence of pseudocyst of the auricle and preauricular fistula. Int J Dermatol 1994 Feb;33(2):135
Oliver M, Steun PG. Is there a risk for dependency with therapeutic doses of dimenhydrinate? [letter] Psychosomatics 1993 Sep-Oct;34(5):459
Oliver M see **Chatelain P**
Oliver M see **Hernandez AF**
Oliver M see **Ortega M**
Oliver MF. Detection and treatment of mild/moderate hypercholesterolemia is clearly beneficial for the prevention of coronary disease: antagonist's opinion. Can J Cardiol 1994 Jun;10(5):533–4
Oliver MF. Lowering cholesterol for prevention of coronary heart disease--problems and perspectives [editorial] Cardiovasc Drugs Ther 1993 Nov;7(5):785–8
Oliver MF, Opie LH. Effects of glucose and fatty acids on myocardial ischaemia and arrhythmias. Lancet 1994 Jan 15;343(8890):155–8 (44 ref.)
Oliver MF see **Heady JA**
Oliver MF see **Swan JW**
Oliver MF see **Wright RA**
Oliver MG see **Auchampach JA**
Oliver MI see **Solà R**
Oliver MN see **Barr BC**
Oliver MN see **Jessup DA**
Oliver MN see **Patton JF**
Oliver NA see **Saunders TR**
Oliver P see **Chua KL**
Oliver P see **Maeda N**
Oliver PD see **Bhatt NS**
Oliver PS see **Ford GA**
Oliver RA see **Mejdell CM**
Oliver RA see **al-Murrani SW**
Oliver RC, Tervonen T. Periodontitis and tooth loss: comparing diabetics with the general population. J Am Dent Assoc 1993 Dec;124(12):71–6
Oliver RC, Tervonen T. Diabetes--a risk factor for periodontitis in adults? J Periodontol 1994 May;65(5 Suppl):530–8 (92 ref.)
Oliver RC see **Tervonen T**
Oliver RF see **Jahoda CA**
Oliver RF see **Zhang JG**
Oliver RG see **Blunden RE**
Oliver RG see **O'Kane C**
Oliver RG see **Worcester MC**
Oliver RJ see **Borst SE**
Oliver RM, Fleming JS, Dawkins KD, Waller DG. Normal right ventricular systolic and diastolic function assessed by krypton-81m equilibrium ventriculography. Int J Card Imaging 1993 Dec;9(4):257–64
Oliver RP see **Arnau J**
Oliver RP see **Coleman MJ**
Oliver RP see **Curtis MD**
Oliver RP see **Ferris C**
Oliver RT. Testicular cancer. Curr Opin Oncol 1994 May; 6(3):285–91 (49 ref.)
Oliver RT. Second tumors after radiation treatment of testicular germ cell tumors [letter; comment] J Clin Oncol 1993 Nov;11(11):2286–7. Comment on: J Clin Oncol 1993 Mar;11(3):415–24.
Oliver RT. Pregnancy and breast cancer [letter; comment] Lancet 1994 Aug 13;344(8920):471–2. Comment on: Lancet 1994 Jun 25;343(8913):1587–9.
Oliver RT, Edmonds PM, Ong JY, Ostrowski MJ, Jackson AW, Baille-Johnson H, Williams MV, Wiltshire CR, Mott T, Pratt WR, et al. Pilot studies of 2 and 1 course carboplatin as adjuvant for stage I seminoma: should it be tested in a randomized trial against radiotherapy? Int J Radiat Oncol Biol Phys 1994 Apr 30;29(1):3–8
Oliver RT see **Gillott DJ**
Oliver RT see **Neal AJ**
Oliver RT see **Nouri AM**
Oliver RT see **Raja MA**
Oliver RT see **Sinclair AL**
Oliver RT see **Vijayaraghavan S**
Oliver RW, Green BN. Some neurochemical applications of electrospray ionization-mass spectrometry. Biochem Soc Trans 1994 Feb;22(1):131–5 (12 ref.)
Oliver RW see **Ashton DS**
Oliver S. Back to bases in biology [news; comment] [published erratum appears in Nature 1994 Apr 21;368(6473):694] Nature 1994 Mar 3;368(6466):14–5. Comment on: Nature 1994 Mar 3;368(6466):32–8.
Oliver S see **Jubelirer SJ**
Oliver S see **Norman IJ**
Oliver S see **Tomalin DA**
Oliver SG see **Gardner DC**
Oliver SG see **James CM**
Oliver SG see **Leong-Morgenthaler P**
Oliver SG see **Musialowski MS**
Oliver SG see **Wicksteed BL**
Oliver SG see **Wiebe MG**
Oliver SJ, Banquerigo ML, Brahn E. Suppression of collagen-induced arthritis using an angiogenesis inhibitor, AGM-1470, and a microtubule stabilizer, taxol. Cell Immunol 1994 Aug;157(1):291–9
Oliver SJ see **Buchert ET**
Oliver SP see **Almeida RA**
Oliver SP see **Matthews KR**
Oliver SP see **Nickerson SC**
Oliver SP see **Rejman JJ**
Oliver TR, Dowell EB. Interest groups and health reform: lessons from California. Health Aff (Millwood) 1994 Spring (II);13(2):123–41
Oliver TR see **Dowell EB**
Oliver W see **Castro D**
Oliver W see **Vivas J**
Oliver WA see **Fielding DI**
Oliver WA see **McNeil KD**
Oliver WC see **Cook DJ**
Oliver WC Jr see **Cook DJ**
Oliver WC Jr see **Ereth MH**
Oliver WC Jr see **Nuttall GA**
Oliver WE see **Pisani P**
Oliver WH. Comment on the failure mode analysis of ceramic brackets [letter; comment] Am J Orthod Dentofacial Orthop 1994 Feb;105(2):22A. Comment on: Am J Orthod Dentofacial Orthop 1993 Jul;104(1):21–6.
Oliver Amoros F see **Osca García JM**
Oliver-Martinez V see **Pérez-Ferriols A**
Olivera A, Spiegel S. Sphingosine-1-phosphate as second messenger in cell proliferation induced by PDGF and FCS

mitogens. Nature 1993 Oct 7;365(6446):557–60

Olivera A, Zhang H, Carlson RO, Mattie ME, Schmidt RR, Spiegel S. Stereospecificity of sphingosine-induced intracellular calcium mobilization and cellular proliferation. J Biol Chem 1994 Jul 8;269(27):17924–30

Olivera A see **Caramelo C**
Olivera BM see **Adams ME**
Olivera BM see **Albensi BC**
Olivera BM see **Filloux F**
Olivera BM see **Haack JA**
Olivera BM see **Lev-Ram V**
Olivera BM see **McIntosh JM**
Olivera BM see **Monje VD**

Olivera DL, Laydon JT, Hillegass L, Badger AM, Lee JC. Effects of pyridinyl imidazole compounds on murine TNF-alpha production. Agents Actions 1993;39 Spec No:C55–7

Olivera ER, Reglero A, Martínez-Blanco H, Fernández-Medarde A, Moreno MA, Luengo JM. Catabolism of aromatics in Pseudomonas putida U. Formal evidence that phenylacetic acid and 4-hydroxyphenylacetic acid are catabolized by two unrelated pathways. Eur J Biochem 1994 Apr 1; 221(1):375–81

Olivera H, González A, Peña A. Regulation of the amino acid permeases in nitrogen-limited continuous cultures of the yeast Saccharomyces cerevisiae. Yeast 1993 Oct; 9(10):1065–73

Olivera H see **Flores-Samaniego B**

Olivera LM, Westerhuis WH, Niederman RA. Spectral alterations in Rhodobacter capsulatus mutants with site-directed changes in the bacteriochlorophyll-binding site of the B880 light-harvesting complex. Biochim Biophys Acta 1994 May 18;1185(3):318–26

Olivera M, Teira R, Muñoz J, Olabarría I, Zubero Z, Cisterna R, Santamaría JM. Incidencia de neoplasias linfoides en pacientes con infección por el HIV. Enferm Infecc Microbiol Clin 1994 Feb;12(2):86–9 (Eng. Abstr.) **(Spa)**

Olivera M see **Agúndez JA**
Olivera M see **de la Mora G**
Olivera M see **Luque F**
Olivera MI see **Barceló AC**
Olivera MI see **Bozzini CE**
Olivera S see **Monti JM**

Olivera W, Ridge K, Wood LD, Sznajder JI. Active sodium transport and alveolar epithelial Na-K-ATPase increase during subacute hyperoxia in rats. Am J Physiol 1994 May; 266(5 Pt 1):L577–84

Olivera W, Ridge K, Wood LD, Sznajder JI. ANF decreases active sodium transport and increases alveolar epithelial permeability in rats. J Appl Physiol 1993 Oct;75(4):1581–6

Olivera W see **Rutschman DH**
Olivera W see **Sznajder JI**
Oliveras A see **Ibáñez-Nolla J**
Oliveras J see **García-Dorado D**
Oliveras JL see **Duncan GH**
Oliveras M see **Ferrer R**
Olivereau JM see **Olivereau M**

Olivereau M, Olivereau JM, Yamashita K, Matsuda K, Kikuyama S. Immunocytochemical identification of growth hormone (GH) cells in the pituitary of three anuran species using an antiserum against purified bullfrog GH. Cell Tissue Res 1993 Dec;274(3):627–30

Olivereau M, Rand-Weaver M. Immunocytochemical study of the somatolactin cells in the pituitary of Pacific salmon, Oncorhynchus nerka, and O keta at some stages of the reproductive cycle. Gen Comp Endocrinol 1994 Jan; 93(1):28–35

Oliveres M see **Arbolx A**
Oliveri D see **Gebbia V**
Oliveri D see **Savini M**
Oliveri DR see **Corey SJ**
Oliveri F see **Brunetto MR**
Oliveri F see **Derenzini M**
Oliveri F see **Saracco G**

Oliveri MB, Mautalen C, Mega M, Rossi E. Congenital erythropoietic porphyria: skeletal manifestations and effect of pamidronate treatment. Bone 1994 Jan-Feb;15(1):101–4

Oliveri MB, Mautalen CA, Alonso A, Velázquez H, Trouchot HA, Porto R, Martinez L, Barata AD. Estado nutricional de vitamina D en madres y neonatos de Ushuaia y Buenos Aires. Medicina (B Aires) 1993;53(4):315–20 (Eng. Abstr.) **(Spa)**

Oliveri R see **Crimi N**
Oliveri R see **Navarro Estrada JL**
Oliveri S see **Guerrera F**
Oliveria DB see **Goffin E**
Oliveria MA see **Melro CA**
Oliverio M see **Collins DM**
Oliverio R see **Thomas RD**
Oliverio S see **Amendola A**
Oliverio S see **Mastino A**
Olivero G see **Franchello A**

Olivero JJ. Case in point. Linitis plastica (leather bottle stomach). Hosp Pract (Off Ed) 1993 Dec 15;28(12):16

Olivero JJ. Case in point. Sliding hiatal hernia. Hosp Pract (Off Ed) 1993 Dec 15;28(12):80

Olivero JJ. Acute illness and subcutaneous nodules. Hosp Pract (Off Ed) 1993 Oct 15;28(10):81–2

Olivero JJ. Ascites and malnutrition in a chronic dialysis patient. Hosp Pract (Off Ed) 1993 Sep 30;28(9A):61–2

Olivero JJ. Case in point. Postinfectious acute glomerulonephritis. Hosp Pract (Off Ed) 1994 Apr 15; 29(4):132

Olivero JJ. Case in point. Ménétrier's disease. Hosp Pract (Off Ed) 1994 Apr 15;29(4):28

Olivero JJ. Case in point. Pseudohyponatremia due to hyperproteinemia in multiple myeloma. Hosp Pract (Off Ed) 1994 Aug 15;29(8):61

Olivero JJ. Case in point. Polyarteritis nodosa. Hosp Pract (Off Ed) 1994 Feb 15;29(2):56

Olivero JJ. Case in point. Struvite stones (staghorn calculi) due to chronic urinary tract infection [published erratum appears in Hosp Pract 1994 Aug 15;29(8):18] Hosp Pract (Off Ed) 1994 Jun 15;29(6):118

Olivero JJ see **Kostoyiannis DP**
Olivero JJ see **Rollefson J**
Olivero M see **Di Renzo MF**

Olivero OA, Poirier MC. Preferential incorporation of 3'-azido-2',3'-dideoxythymidine into telomeric DNA and Z-DNA-containing regions of Chinese hamster ovary cells. Mol Carcinog 1993;8(2):81–8

Oliveros A, Carvajal A, Rodríguez J, Guaimare H, Goita I, Delgado M, Díaz A, Bracho B. Adenocarcinoma primario de duodeno: reporte de dos casos y revisión de la literatura mundial. G E N 1992 Oct-Dec;46(4):347–51 (12 ref.) (Eng. Abstr.) **(Spa)**

Oliveros E see **Tournaire C**
Oliveros H see **Medina JL**
Oliveros Juste A see **Pérez López-Fraile I**
Oliveros-Saunders B see **Setrakian S**
Olives JP see **Hachich N**
Olives JP see **Lagier E**
Olives JP see **Loras Duclaux I**

Oliveto A, Kosten T, Schottenfeld R, Ziedonis D. Cocaine abuse among methadone-maintained patients [letter] Am J Psychiatry 1993 Nov;150(11):1755

Olivette AH see **Hughes JR**
Olivette MJ see **Ferrari JR**
Olivetti C see **Grudea G**

Olivetti G, Melissari M, Balbi T, Quaini F, Sonnenblick EH, Anversa P. Myocyte nuclear and possible cellular hyperplasia contribute to ventricular remodeling in the hypertrophic senescent heart in humans [see comments] J Am Coll Cardiol 1994 Jul;24(1):140–9. Comment in: J Am Coll Cardiol 1994 Jul;24(1):150–1.

Olivetti G, Quaini F, Lagrasta C, Ricci R, Tosini P, Capasso JM, Anversa P. Effects of genetic hypertension and nutritional anaemia on ventricular remodelling and myocardial damage in rats. Cardiovasc Res 1993 Jul; 27(7):1316–25

Olivetti G see **Anversa P**
Olivetti G see **Beltrami CA**
Olivetti G see **Delbianco M**
Olivetti G see **Garcovich A**
Olivetti G see **Kajstura J**
Olivetti G see **Reiss K**
Olivetti L see **Grazioli L**

Olivi A, Brem H. Interstitial c ..motherapy with sustained-release polymer systems for the treatment of malignant gliomas. Recent Results Cancer Res 1994; 135:149–54 (13 ref.)

Olivi A see **Brem H**
Olivi A see **Zeidman SM**
Olivi M see **Maugendre D**
Olivi M see **Sarukhan A**
Olivier A see **Abou-Khalil B**
Olivier A see **Angelatou F**
Olivier A see **Avoli M**
Olivier A see **Cendes F**
Olivier A see **Freeman CR**
Olivier A see **Fu-Cheng X**
Olivier A see **Gambardella A**
Olivier A see **Germano IM**
Olivier A see **Gloor P**
Olivier A see **McKenzie MR**
Olivier A see **Oguni H**
Olivier A see **Palmini A**
Olivier A see **Salanova V**
Olivier A see **Ulvestad E**
Olivier A see **van Wyk CW**

Olivier AR, Parker PJ. Bombesin, platelet-derived growth factor, and diacylglycerol induce selective membrane association and down-regulation of protein kinase C isotypes in Swiss 3T3 cells. J Biol Chem 1994 Jan 28; 269(4):2758–63

Olivier AR see **Kiley SC**

Olivier B, Lardoux H, Pezzano M, Mathieu-Roleau C, Koukoui F, Louvard Y. Echographie transoesophagienne et contraste spontané intraventriculaire gauche. Résolution complète d'un volumineux thrombus du ventricle gauche sous anticoagulants. Arch Mal Coeur Vaiss 1993 Oct; 86(10):1507–10 (Eng. Abstr.) **(Fre)**

Olivier B, Mos J, Raghoebar M, de Koning P, Mak M. Serenics. Prog Drug Res 1994;42:167–308 (309 ref.)

Olivier B see **Broersen LM**
Olivier B see **Groeniak L**
Olivier B see **Krijzer F**
Olivier B see **Mos J**
Olivier B see **van Wijngaarden I**
Olivier B see **Ybema CE**
Olivier B see **Zethof TJ**

Olivier C. L'enfant et la tuberculose. Presse Med 1993 Nov 6;22(34):1721–3 **(Fre)**

Olivier C see **Coutlée F**
Olivier C see **Moltó L**
Olivier E see **Grantyn A**
Olivier F see **Petit J**
Olivier F see **Schmitt L**
Olivier G see **Wiklund T**
Olivier G see **Yousfi A**
Olivier GW see **Sahm UG**

Olivier JC, Taverna M, Vauthier C, Couvreur P, Baylocq-Ferrier D. Capillary electrophoresis monitoring of the competitive adsorption of albumin onto the orosomucoid-coated polyisobutylcyanoacrylate nanoparticles. Electrophoresis 1994 Feb;15(2):234–9

Olivier JC see **Causse JB**

Olivier JL, Fan Q, Salvat C, Ziari M, Kong L, Mangeney M, Bereziat G. Positive and negative hepatic regulation of the human type II phospholipase A2 gene. Biochemistry 1994 Jun 14;33(23):7134–45

Olivier JP see **Henkemeyer M**
Olivier KN see **Noone PG**
Olivier L see **Duron JJ**
Olivier L see **Peterson T**

Olivier M, Berthon P, Salmon H. Localisation immunohistochimique dans l'intestin de porc des composantes cellulaires et humorales de la réponse immunitaire. Vet Res 1994;25(1):57–65 (Eng. Abstr.) **(Fre)**

Olivier M see **Chabaudie N**
Olivier M see **Keller K**
Olivier M see **Pépin M**
Olivier MM see **Kupin TH**
Olivier MM see **Shin DH**

Olivier NB, Stephenson RB. Characterization of baroreflex impairment in conscious dogs with pacing-induced heart failure. Am J Physiol 1993 Nov;265(5 Pt 2):R1132–40

Olivier P see **Pascal-Vigneron V**
Olivier P see **Songyang Z**
Olivier P see **Stern MJ**
Olivier R see **Di Rienzo AM**
Olivier TV see **Gray KA**
Oliviera CM see **Pujade-Lauraine E**
Oliviera J see **Mahjoubi M**

Olivieri A, Offidani M, Ciniero L, Poloni A, Tedeschi A, Refe MC, Strusi AS, Leoni P. PBSC collection after high dose chemotherapy followed by G-CSF in patients with malignancies: analysis of results regarding factors affecting the yield of hemopoietic progenitors. Int J Artif Organs 1993 Dec;16 Suppl 5:57–63

Olivieri A see **Angelini A**
Olivieri A see **Carta S**
Olivieri A see **Renda F**
Olivieri A see **Salvati S**
Olivieri AM see **Morgante M**
Olivieri C see **Gadaleta MN**

Olivieri D. How is respiratory medicine growing in Europe? [editorial] Chest 1994 Feb;105(2):330

Olivieri D see **Balbi B**
Olivieri D see **Donner CF**
Olivieri D see **Miadonna A**
Olivieri D see **Passali V**
Olivieri D see **Pesci A**
Olivieri D see **Rossi GA**
Olivieri F see **Hartkamp MJ**
Olivieri G see **Odriozola E**

Olivieri I, Cantini F, Napoli V, Braccini G, Padula A, Pasero G. Seronegative spondylarthropathy without spine involvement in Behçet's syndrome. Clin Rheumatol 1993 Sep;12(3):396–400

Olivieri I, Padula A, Favaro L, Oranges GS, Ferri S. RS3PE syndrome with unilateral involvement [letter; comment] J Rheumatol 1994 Feb;21(2):372. Comment on: J Rheumatol 1991 Aug;18(8):1260–2.

Olivieri I, Pappone N, Padula A, Rengo C, Ruju GP, Pucino A, Trippi D, Ferri S, Pasero G. Ossification of the posterior longitudinal ligament in one of a pair of identical twins concordant for ankylosing spondylitis. Clin Rheumatol 1994 Jun;13(2):309–11

Olivieri I see **de Laguérie P**
Olivieri J see **Frosco M**
Olivieri N see **Galanello R**
Olivieri N see **Liu P**
Olivieri N see **Stobie S**

Olivieri NF, Feig SA, Valentino L, Berriman AM, Shore R, Freedman MH. Failure of recombinant human interleukin-3 therapy to induce erythropoiesis in patients with refractory Diamond-Blackfan anemia. Blood 1994 May 1; 83(9):2444–50

Olivieri NF, Liu PP, Sher GD, Daly PA, Greig PD, McCusker PJ, Collins AF, Francombe WH, Templeton DM, Butany J. Brief report: combined liver and heart transplantation for end-stage iron-induced organ failure in an adult with homozygous beta-thalassemia. N Engl J Med 1994 Apr 21;330(16):1125–7

Olivieri NF, Nathan DG, MacMillan JH, Wayne AS, Liu PP, McGee A, Martin M, Koren G, Cohen AR. Survival in medically treated patients with homozygous beta-thalassemia [see comments] N Engl J Med 1994 Sep 1;331(9):574–8. Comment in: N Engl J Med 1994 Sep 1;331(9):609–10.

Olivieri NF see **Berkovitch M**
Olivieri NF see **Collins AF**

Olivieri NF see **Eng B**
Olivieri NF see **Fassos FF**
Olivieri NF see **Perrine SP**
Olivieri NF see **Randell EW**
Olivieri NF see **Waye JS**
Olivieri O, De Franceschi L, Capellini MD, Girelli D, Corrocher R, Brugnara C. Oxidative damage and erythrocyte membrane transport abnormalities in thalassemias. Blood 1994 Jul 1;84(1):315–20
Olivieri O, de Franceschi L, de Gironcoli M, Girelli D, Corrocher R. Potassium loss and cellular dehydration of stored erythrocytes following incubation in autologous plasma: role of the KCl cotransport system. Vox Sang 1993; 65(2):95–102
Olivieri O, Del Donno M, Marruchella A. Caratteristiche fisico–chimiche e biologiche delle secrezioni bronchiali. Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):463 **(Ita)**
Olivieri O, Girelli D, Russo C, Nardelli E, Corrocher R. Delayed multiorgan non–neoplastic damage after exposure to radiotherapy in infancy. Eur J Med 1993 Jan;2(1):58–9
Olivieri O, Stanzial AM, Girelli D, Trevisan MT, Guarini P, Terzi M, Caffi S, Fontana F, Cassril M, Ferrari S, et al. Selenium status, fatty acids, vitamins A and E, and aging: the Nove Study. Am J Clin Nutr 1994 Oct;60(4):510–7
Olivieri O see **Russo C**
Olivieri Q see **Cascinu S**
Olivieri R see **Balzarini A**
Oliviero P see **Charlemagne D**
Oliviero S see **Hu E**
Oliviero S see **Saad FA**
Olivini G see **Lissoni P**
Olivito A see **Valdizán JR**
Olivo A see **Juárez V**
Olivo D, D'Amore M, Mattace R. Polisinovite edematosa benigna dell'anziano (RS3PE syndrome). Conoscenze attuali. Minerva Med 1994 Apr;85(4):187–92 (8 ref.) (Eng. Abstr.) **(Ita)**
Olivo G see **Biasioli S**
Olivo G see **Borgnolo G**
Olivo G see **Modesti PA**
Olivo JC see **Mark M**
Olivo JF see **Lobel B**
Olivo PD. Detection of herpes simplex virus by measurement of luciferase activity in an infected–cell lysate. J Virol Methods 1994 Apr;47(1–2):117–28
Olivo PD, Frolov I, Schlesinger S. A cell line that expresses a reporter gene in response to infection by Sindbis virus: a prototype for detection of positive strand RNA viruses. Virology 1994 Jan;198(1):381–4
Olivo PD see **Chen D**
Olivo PD see **Leib DA**
Olivo PD see **Stabell EC**
Olivola D see **Ries AA**
Olivos A see **Montfort I**
Olivos J see **Sedano M**
Olivotto I see **Palcic B**
Olivotto IA, Bajdik CD, Plenderleith IH, Coppin CM, Gelmon KA, Jackson SM, Ragaz J, Wilson KS, Worth A. Adjuvant systemic therapy and survival after breast cancer [see comments] N Engl J Med 1994 Mar 24;330(12):805–10. Comment in: N Engl J Med 1994 Aug 11;331(6):402–3; discussion 403–4. Comment in: N Engl J Med 1994 Aug 11;331(6):403; discussion 403–4.
Olivotto IA see **Clay MG**
Olivotto J see **Boddi W**
Olivotto J see **Massacesi L**
Olivotto M see **Cipolleschi MG**
Olivry T see **Moore PF**
Oliw EH. Oxygenation of polyunsaturated fatty acids by cytochrome P450 monooxygenases. Prog Lipid Res 1994; 33(3):329–54 (237 ref.)
Oliw EH, Fabiani R, Johansson L, Ronquist G. Arachidonic acid 15–lipoxygenase and traces of E prostaglandins in purified human prostasomes. J Reprod Fertil 1993 Sep; 99(1):195–9
Oliw EH see **Brodowsky ID**
Oliw EH see **Hamberg M**
Oliw EH see **Liminga M**
Oliwiecki S, Armstrong J, Burton JL, Bradfield J. The effect of essential fatty acids on epidermal atrophy due to topical steroids. Clin Exp Dermatol 1993 Jul;18(4):326–8
Oliwiecki S, Burton JL. Evening primrose oil and marine oil in the treatment of psoriasis. Clin Exp Dermatol 1994 Mar;19(2):127–9
Oliwiecki S, Peachey RD, Bradfield JW, Ellis J, Lovell CR. Subungual keratoacanthoma—a report of four cases and review of the literature. Clin Exp Dermatol 1994 May; 19(3):230–5 (25 ref.)
Oliyai C, Borchardt RT. Chemical pathways of peptide degradation. VI. Effect of the primary sequence on the pathways of degradation of aspartyl residues in model hexapeptides. Pharm Res 1994 May;11(5):751–8
Oliyai C, Patel JP, Carr L, Borchardt RT. Solid state chemical instability of an asparaginyl residue in a model hexapeptide. J Pharm Sci Technol 1994 May–Jun; 48(3):167–23
Oliyai R, Safadi M, Meier PG, Hu MK, Rich DH, Stella VJ. Kinetics of acid–catalyzed degradation of cyclosporin A and its analogs in aqueous solution. Int J Pept Protein Res 1994 Mar;43(3):239–47
Oliyai R see **Safadi M**
Oliynyk P see **Elias AD**
Olk J see **Tsai L**
Olk RJ see **Ruby AJ**
Ol'kha RP see **Belova EV**
Ol'khovik GK. Diagnostika travmaticheskogo povrezhdeniia podkliuchichnoĭ arterii. Klin Khir 1993;(4):71 **(Rus)**
Ol'khovskaia IG see **Kushlinskiĭ NE**
Olkin I. Re: "A critical look at some popular meta–analytic methods" [comment] Am J Epidemiol 1994 Aug 1; 140(3):297–9; discussion 300–1. Comment on: Am J Epidemiol 1994 Aug 1;140(3):290–6.
Olkkola KT, Backman JT, Neuvonen PJ. Midazolam should be avoided in patients receiving the systemic antimycotics ketoconazole or itraconazole. Clin Pharmacol Ther 1994 May;55(5):481–5
Olkkola KT, Brunetto AV, Mattila MJ. Pharmacokinetics of oxicam nonsteroidal anti–inflammatory agents. Clin Pharmacokinet 1994 Feb;26(2):107–20 (114 ref.)
Olkkola KT, Tammisto T. Quantifying the interaction of rocuronium (Org 9426) with etomidate, fentanyl, midazolam, propofol, thiopental, and isoflurane using closed–loop feedback control of rocuronium infusion. Anesth Analg 1994 Apr;78(4):691–6
Olkkola KT see **Backman JT**
Olkkola KT see **Hamunen K**
Olkkola KT see **Meretoja OA**
Olkkola KT see **Rautakorpi P**
Olkkonen V see **Huber LA**
Olkkonen V see **Simons K**
Olkkonen VM, Dupree P, Killisch I, Lütcke A, Zerial M, Simons K. Molecular cloning and subcellular localization of three GTP–binding proteins of the rab subfamily. J Cell Sci 1993 Dec;106 (Pt 4):1249–61
Olkkonen VM, Peterson JR, Dupree P, Lütcke A, Zerial M, Simons K. Isolation of a mouse cDNA encoding Rab23, a small novel GTPase expressed predominantly in the brain. Gene 1994 Jan 28;138(1–2):207–11
Olkkonen VM see **Bamford JK**
Olko P see **Morstin K**
Olkov EG see **Pinegin BV**
Olkowski ZL see **Chen DS**
Olkowski ZL see **Faraj BA**
Olla G see **Palomba ML**
Ollagnier M see **Gaillard Y**
Ollagnier M see **Guy C**
Ollayos CW, Riordan GP, Rushin JM. Estrogen receptor detection in paraffin sections of adenocarcinoma of the colon, pancreas, and lung. Arch Pathol Lab Med 1994 Jun; 118(6):630–2
Ollé–Goig JE, Alvarez J. Tuberculosis [letter] Trop Doct 1994 Jan;24(1):34–5
Ollé–Goig JE, Rodés A, Casabona J. The impact of HIV infection in a rural hospital in Haiti. J Trop Med Hyg 1994 Feb;97(1):21–5
Ollé–Goig JE, Ruiz L. Typhoid fever in rural Haiti. Bull Pan Am Health Organ 1993;27(4):382–8
Ollendick T see **Frick PJ**
Ollendick TH, King NJ. Fears and their level of interference in adolescents. Behav Res Ther 1994 Jul;32(6):635–8
Ollendick TH, Mattis SG, King NJ. Panic in children and adolescents: a review. J Child Psychol Psychiatry 1994 Jan; 35(1):113–34 (65 ref.)
Ollendick TH see **Borden MC**
Ollendick TH see **Dong Q**
Ollendorff V, Noguchi T, deLapeyriere O, Birnbaum D. The GARP gene encodes a new member of the family of leucine–rich repeat–containing proteins. Cell Growth Differ 1994 Feb;5(2):213–9
Ollendorff V see **Coulier F**
Ollendorff V see **deLapeyrière O**
Ollendorff V see **Imbert A**
Ollenschläger G. Die Ernährung als Prävention vor Krankheit im Alter. Z Gerontol 1993 Nov–Dec;26(6):413–8 (29 ref.) (Eng. Abstr.) **(Ger)**
Olleon M see **Peyret M**
Oller AR, Fijalkowska IJ, Schaaper RM. The Escherichia coli galK2 papillation assay: its specificity and application to seven newly isolated mutator strains. Mutat Res 1993 Oct;292(2):175–85
Oller B see **Monreal M**
Oller B see **Planas R**
Oller D see **Rutledge R**
Oller DK see **Eilers RE**
Oller DK see **Steffens ML**
Oller DK see **Vergara KC**
Oller G see **Bosch A**
Oller G see **Sanz G**
Ollerenshaw JD see **Griendling KK**
Ollerenshaw JD see **Kai H**
Ollerenshaw JD see **Tsuda T**
Ollero FJ see **Giacomini A**
Ollero M, Pascual ML, Muiño–Blanco T, Cebrián–Pérez JA, López–Pérez MJ. Revealing surface changes associated with maturation of ram spermatozoa by centrifugal counter–current distribution in an aqueous two–phase system. J Chromatogr A 1994 May 6;668(1):173–8
Ollero Baturone M see **Merino Muñoz D**
Ollero Caprani JM. Distribución de recursos en cirugía pediátrica. Cir Pediatr 1993 Oct;6(4):171–2 **(Spa)**
Ollero Fresno JC see **de Agustin JC**
Ollero Fresno JC see **de Mingo Misena L**
Ollert MW, Kadlec JV, David K, Petrella EC, Bredehorst R, Vogel CW. Antibody–mediated complement activation on nucleated cells. A quantitative analysis of the individual reaction steps. J Immunol 1994 Sep 1;153(5):2213–21
Ollert MW, Söhnchen R, Korting HC, Ollert U, Bräutigam S, Bräutigam W. Mechanisms of adherence of Candida albicans to cultured human epidermal keratinocytes. Infect Immun 1993 Nov;61(11):4560–8
Ollert MW see **Korting HC**
Ollert U see **Ollert MW**
Ollerton RL see **Coates PA**
Ollés JM see **Marañón F**
Ollesch A see **Wollenberg B**
Olleta MI see **Pérez N**
Ollevier F see **Volckaert FA**
Olley PM see **Lopaschuk GD**
Olley PM see **Schulz R**
Olliaro P, Marchetti A, Regazzetti A, Fabbi M, Gorini G. Toxoplasma gondii virulence: changing pattern under different maintenance conditions. Parassitologia 1993 Dec; 35(1–3):17–9
Olliaro P, Regazzetti A, Gorini G, Milano F, Marchetti A, Rondanelli EG. Chlamydia trachomatis infection in "sine causa" recurrent abortion. Boll Ist Sieroter Milan 1991–92; 70(1–2):467–70
Olliaro P see **Giacchino R**
Olliaro P see **Ji B**
Olliaro P see **Neal RA**
Ollick T see **Nghiem P**
Ollie A see **Freedman SF**
Ollier B see **Dyer PA**
Ollier B see **Snowden N**
Ollier B see **Zhao L**
Ollier JC see **Adloff M**
Ollier JC see **Corbisier F**
Ollier M see **Maublant JC**
Ollier P see **Patard JJ**
Ollier S see **Juchet H**
Ollier S see **Sailler L**
Ollier W see **Donn RP**
Ollier WE see **Bansal AS**
Ollier WE see **Davies EJ**
Ollier WE see **Hajeer AH**
Ollier WE see **Jawaheer D**
Ollier WE see **Kay RA**
Ollier WE see **MacGregor AJ**
Ollier WE see **Silman AJ**
Ollier WE see **Turner S**
Olliff C see **Davies E**
Olliff JF see **Holland CL**
Olliff S see **Padbury RT**
Olliff SP see **Holland CL**
Olliff SP see **Peh WC**
Ollikainen J, Hiekkaniemi H, Korppi M, Katila ML, Heinonen K. Ureaplasma urealyticum cultured from brain tissue of preterm twins who died of intraventricular hemorrhage. Scand J Infect Dis 1993;25(4):529–31
Ollila D see **Peters JH**
Ollila E, Hemminki E, Meriläinen J, Teperi J. Vastasyntynyt vuonna 1987. Duodecim 1991;107(14):1135–43 **(Fin)**
Ollila E see **Sihvo S**
Olling S see **Brezicka FT**
Olling S see **Järvholm B**
Olling S see **Lidin–Janson G**
Ollinger K see **Gao G**
Ollis D see **Cheah E**
Ollis DL see **Edwards KJ**
Ollis DL see **Thorn JM**
Ollis DL see **Vasudevan SG**
Ollivaud L, Godeau B, Lionnet F, Abbou CC, Lejonc JL, Schaeffer A. Cogan's syndrome and Peyronie's disease: a non–fortuitous association. Br J Rheumatol 1993 Dec; 32(12):1111
Ollivaud L, Ortoli JC, Saiag P, Le Frère MA, Margulis A, Micheli E, Machover M, Erner J, Avril MF. Eruption à type d'érysipèle avec hyperleucocytose et fièvre: un nouveau syndrome paranéoplasique au cours du mélanome? Ann Dermatol Venereol 1993;120(11):831–3 **(Fre)**
Ollivaud L see **Ortoli JC**
Ollivier B, Caumette P, Garcia JL, Mah RA. Anaerobic bacteria from hypersaline environments. Microbiol Rev 1994 Mar;58(1):27–38 (113 ref.)
Ollivier B see **Cayol JL**
Ollivier B see **Lucas–Heron B**
Ollivier C see **Simon P**
Ollivier FN see **Roussey M**
Ollivier I see **Joubert L**
Ollivier JP see **Garay R**
Ollivier JP see **Weber KT**
Ollivier L, Fraisse J, Barillot I, Mayer F, Maingon P, Cuisenier J. Evaluation de la laparotomie de deuxième intention (second look) dans la prise en charge des tumeurs épithéliales de l'ovaire. 88 interventions réalisées au CAC de Dijon entre 1979 et 1990. J Gynecol Obstet Biol Reprod (Paris) 1993;22(8):838–42 (Eng. Abstr.) **(Fre)**
Ollivier L, Janss LL. A note on the estimation of the effective number of additive and dominant loci contributing to quantitative variation. Genetics 1993 Nov;135(3):907–9
Ollivier L see **Carré F**
Ollivier L see **Douvier S**
Ollivier L see **Guérin G**
Ollivier V see **Ramani M**

Ollivier V see **Ternisien C**

Ollivier-Bousquet M, Guesnet P, Seddiki T, Durand G. Deficiency of (n-6) but not (n-3) polyunsaturated fatty acids inhibits the secretagogue effect of prolactin in lactating rat mammary epithelial cells. J Nutr 1993 Dec; 123(12):2090-100

Ollivier-Bousquet M, Kann G, Durand G. Prolactin transit through mammary epithelial cells and appearance in milk. Endocr Regul 1993 Sep;27(3):115-24

Ollivon M see **Seras M**

Ollmann MM see **Winkes BM**

Ollmar S, Nyrén M, Nicander I, Emtestam L. Electrical impedance compared with other non-invasive bioengineering techniques and visual scoring for detection of irritation in human skin. Br J Dermatol 1994 Jan; 130(1):29-36

Ollo R see **Martin JR**

Olloqui Mundet J see **Ferrús Ciriza JA**

Ollös G see **Sujbert L**

Ol'm TE see **Karpman VL**

Olman MA, Gan RZ, Yen RT, Villespin I, Maxwell R, Pedersen C, Konopka R, Debes J, Moser KM. Effect of chronic thromboembolism on the pulmonary artery pressure-flow relationship in dogs. J Appl Physiol 1994 Feb;76(2):875-81

Olman MA see **Lang IM**

Olmari M see **Chevalley GF**

Olmarker K, Rydevik B, Nordborg C. Autologous nucleus pulposus induces neurophysiologic and histologic changes in porcine cauda equina nerve roots. Spine 1993 Sep 1; 18(11):1425-32

Olmedilla A, Testillano PS, Vicente O, Delseny M, Risueño MC. Ultrastructural rRNA localization in plant cell nucleoli. RNA/RNA in situ hybridization, autoradiography and cytochemistry. J Cell Sci 1993 Dec; 106 (Pt 4):1333-46

Olmedilla A see **Testillano PS**

Olmedilla B, Granado F, Blanco I, Rojas-Hidalgo E. Seasonal and sex-related variations in six serum carotenoids, retinol, and alpha-tocopherol. Am J Clin Nutr 1994 Jul; 60(1):106-10

Olmedilla B see **Rojas-Hidalgo E**

Olmedilla L see **Garutti I**

Olmedo E see **Lambruschini N**

Olmedo L see **Echevarría M**

Olmedo Sanlaureano S see **Guerrero Vázquez J**

Olmer M see **Lerique B**

Olmez E, Egilmez Y, Guc MO, Ilhan M. Effects of m-cholinoceptor antagonists on the neuromuscular junction. Pharmacology 1994 Jul;49(1):52-60

Olmi R see **Andreuccetti D**

Olmi S see **Caiulo VA**

Olmo A, Sabater F, Broto J, Traserra J. Amoxicilina-ácido clavulánico y axetilo de cefuroxima en el tratamiento de la sinusitis aguda. Evaluación clínica, radiológica y bacteriológica. Acta Otorrinolaringol Esp 1994 Jan-Feb; 45(1):25-9 (Eng. Abstr.) **(Spa)**

Olmo A, Vilaseca I, Moragas M, Pérez J, Blanch JL, Avellaneda R, Traserra J. Afectación laríngea por sarcoma de Kaposi en el síndrome de inmunodeficiencia adquirida. An Otorrinolaringol Ibero Am 1993;20(6):589-97 (Eng. Abstr.) **(Spa)**

Olmo A see **Arrebola R**

Olmo A see **Pérez Villa J**

Olmos A, Gajardo J, Lecannelier E, Seguel I. Valvuloplastía aórtica percutánea en el adulto: resultados inmediatos y seguimiento en 43 pacientes. Rev Med Chil 1992 Jul; 120(7):761-7 (Eng. Abstr.) **(Spa)**

Olmos A see **Palacios S**

Olmos A see **Ruiz-Valverde MP**

Olmos G, Alemany R, Escriba PV, García-Sevilla JA. The effects of chronic imidazoline drug treatment on glial fibrillary acidic protein concentrations in rat brain. Br J Pharmacol 1994 Apr;111(4):997-1002

Olmos G see **Miralles A**

Olmos G see **Ugedo L**

Olmos J see **Gadea O**

Olmos J see **Soifer LO**

Olmos JM see **Alvarez JJ**

Olmos JM see **Martínez J**

Olmos JM see **Riancho JA**

Olmos L, Vilata J, Rodríguez Pichardo A, Lloret A, Ojeda A, Calderón MD. Double-blind, randomized clinical trial on the effect of interferon-beta in the treatment of condylomata acuminata. Int J STD AIDS 1994 May-Jun; 5(3):182-5

Olmos R see **Sotres-Vega A**

Olmos Carrasco O see **de Miguel Sánchez C**

Olmstead EM see **Disch DL**

Olmstead EM see **O'Connor GT**

Olmstead L see **Schwebke J**

Olmstead MC, Franklin KB. Lesions of the pedunculopontine tegmental nucleus block drug-induced reinforcement but not amphetamine-induced locomotion. Brain Res 1994 Feb 28;638(1-2):29-35

Olmstead MC, Franklin KB. Effects of pedunculopontine tegmental nucleus lesions on morphine-induced conditioned place preference and analgesia in the formalin test. Neuroscience 1993 Nov;57(2):411-8

Olmstead PJ, Bergeron L. Teams and teamwork. A rural/remote perspective: Alaska. ASHA 1993 Jun-Jul; 35(6-7):43-5

Olmstead RG, Sweere JA, Wolfe KH. Ninety extra nucleotide in ndhF gene of tobacco chloroplast DNA: a summary of revisions to the 1986 genome sequence. Plant Mol Biol 1993 Sep;22(6):1191-3

Olmsted JB see **Barlow S**

Olmsted MP, Kaplan AS, Rockert W. Rate and prediction of relapse in bulimia nervosa. Am J Psychiatry 1994 May; 151(5):738-43

Olmsted RA see **Langley RJ**

Olmsted RA see **Phillips TR**

Olmsted SB, Erlandsen SL, Dunny GM, Wells CL. High-resolution visualization by field emission scanning electron microscopy of Enterococcus faecalis surface proteins encoded by the pheromone-inducible conjugative plasmid pCF10. J Bacteriol 1993 Oct;175(19):6229-37

Olmsted SB see **Ginocchio CC**

Olnes MJ see **Kurl RN**

Olness K see **Hall H**

Olney AH see **MacDonald MR**

Olney BW, Jayaraman G. Joint reaction forces during femoral lengthening. Clin Orthop 1994 Apr;(301):64-7

Olney BW see **Horton GA**

Olney D see **Murphy N**

Olney DB see **Murphy NM**

Olney HJ see **Baines MG**

Olney JW. Role of excitotoxins in developmental neuropathology. APMIS Suppl 1993;40:103-12 (73 ref.)

Olney JW see **Fix AS**

Olney JW see **Izumi Y**

Olney JW see **Wozniak DF**

Olney JW see **Zorumski CF**

Olney RK see **So YT**

Olney RS, Khoury MJ, Botto LD, Mastroiacovo P. Limb defects and gestational age at chorionic villus sampling [letter; comment] Lancet 1994 Aug 13;344(8920):476. Comment on: Lancet 1994 Apr 30;343(8905):1069-71.

Olney SJ, Griffin MP, McBride ID. Temporal, kinematic, and kinetic variables related to gait speed in subjects with hemiplegia: a regression approach. Phys Ther 1994 Sep; 74(9):872-85

Olney SJ see **Colborne GR**

Olobo JO see **Curry AJ**

Olofson J see **Pehrsson K**

Olofsson A see **Brisson A**

Olofsson A see **Counter SA**

Olofsson A see **Dahl N**

Olofsson A see **Stenman G**

Olofsson AL see **Aberg CH**

Olofsson B see **Culine S**

Olofsson B see **Eriksson M**

Olofsson B see **Linares-Cruz G**

Olofsson BO see **Jansson JH**

Olofsson C see **Forssell G**

Olofsson G see **Sundström J**

Olofsson J, Leung PC. Auto/paracrine role of prostaglandins in corpus luteum function. Mol Cell Endocrinol 1994 Apr; 100(1-2):87-91 (99 ref.)

Olofsson J see **Albrechtsen S**

Olofsson J see **Topstad TK**

Olofsson K see **Ekholm A**

Olofsson MJ, Scheibel E, Clausen N, Pedersen FK, Peitersen B. Børn med HIV-antistoffer i Danmark. Ugeskr Laeger 1994 Apr 25;156(17):2575-9 (Eng. Abstr.) **(Dan)**

Olofsson P, Laurini RN, Marsál K. A high uterine artery pulsatility index reflects a defective development of placental bed spiral arteries in pregnancies complicated by hypertension and fetal growth retardation. Eur J Obstet Gynecol Reprod Biol 1993 May;49(3):161-8

Olofsson P see **Wahlberg E**

Olofsson S see **Arendrup M**

Olofsson S see **Forsgren M**

Olofsson S see **Hansen JE**

Olofsson S see **Hemming A**

Olofsson S see **Trybala E**

Olofsson SO see **Andersson M**

Olofsson SO see **Borén J**

Olofsson SO see **Sjöberg A**

Ologunde MO, Morris JB, Shepard RL, Afolabi AO, Oke OL. Bioavailability to rats of iron from fortified grain amaranth. Plant Foods Hum Nutr 1994 Apr;45(3):191-201

Olomi Mor E see **Canals-Riazuelo J**

Olona M see **Bermejo B**

Olona M see **Laínez RM**

Olona M see **Miguel MB**

Olonitola OS, Dada JD, Galadima M, Odama LE. Fungal spores in the homes of asthmatic patients in Zaria, Nigeria. Ann Allergy 1994 Sep;73(3):273-4

Oloo AJ, Mudegu JV, Ngare DK, Ogutu RO, Ondijo SO, Odada PS, Adungo NI, Githeko AK, Ekisa WS, Mahadevan S. The effect of permethrin impregnated sisal curtains on vector density and malaria incidence: a pilot study. East Afr Med J 1993 Aug;70(8):475-7

Oloo AJ see **Beadle C**

Olopade OI see **Coleman A**

Olopade OI see **Stadler WM**

Olopoenia LA, Mody V, Reynolds M. Eikenella corrodens endocarditis in an intravenous drug user: case report and literature review. J Natl Med Assoc 1994 Apr;86(4):313-5 (10 ref.)

O'Loughlin B see **Kira J**

O'Loughlin B see **Nottebohm F**

O'Loughlin C see **Pye J**

O'Loughlin E, Winter M, Shun A, Hardin JA, Gall DG. Structural and functional adaptation following jejunal resection in rabbits: effect of epidermal growth factor. Gastroenterology 1994 Jul;107(1):87-93

O'Loughlin E see **Elliott E**

O'Loughlin EV see **Ong JC**

O'Loughlin J see **Damestoy N**

O'Loughlin J see **Howell RT**

O'Loughlin J see **Messina JJ**

O'Loughlin JA see **Barclay LM**

O'Loughlin JA see **McDonald HM**

O'Loughlin KG see **Winegar RA**

O'Loughlin PD, Morris HA. Oophorectomy in young rats impairs calcium balance by increasing intestinal calcium secretion. J Nutr 1994 May;124(5):726-31

O'Loughlin S see **Duguid CM**

O'Loughlin S see **Eustace S**

O'Loughlin S see **Lane H**

Olovnikova NI, Chertkov IL. Tselesoobrazno li proizvodit' immunoglobulin anti-Rh0(D) dlia profilaktiki gemoliticheskoĭ bolezni novorozhdennykh? (po povodu statʹi A. A. Mikhallovoĭ i N. Ia. Klimovoĭ). Gematol Transfuziol 1993 Mar;38(3):38-40 **(Rus)**

Olovnikova NI, Deriugina EI. Monoklonal'nye antitela k D-antigenu sistemy rezus. Gematol Transfuziol 1993 Jul-Aug;38(7):3-8 (Eng. Abstr.) **(Rus)**

Olovnikova NI see **Belkina EV**

Olovnikova NI see **Chertkov IL**

Olowe SA see **Krizkova L**

Olowonyo MT, Akinbami FO, Ogunkunle OO, Jaiyesimi F. The electrocardiographic changes in kwashiorkor. Ann Trop Paediatr 1993;13(3):293-8

Olowson M see **Imai K**

Olowu AO, Doyin F. Hand-feeding practices among mothers in a semi-urban community in Nigeria [letter] Trop Doct 1993 Oct;23(4):184-5

Olowu RA see **Adebajo LO**

Olowu W see **Adamolekun B**

Oloyede A, Broom N. Stress-sharing between the fluid and solid components of articular cartilage under varying rates of compression. Connect Tissue Res 1993;30(2):127-41

Oloyede A, Broom ND. A physical model for the time-dependent deformation of articular cartilage. Connect Tissue Res 1993;29(4):251-61

Oloyede OB see **Akanji MA**

Olpe HR, Steinmann MW, Greiner K, Pozza MF. Contribution of presynaptic GABA-B receptors to paired-pulse depression of GABA-responses in the hippocampus. Naunyn Schmiedebergs Arch Pharmacol 1994 May;349(5):473-7

Olpe HR see **Bittiger H**

Olpe HR see **Lepre M**

Olpe HR see **Lingenhöhl K**

Olpe HR see **McLean MJ**

Olpe HR see **Schmutz M**

Olpin S see **Taylor CJ**

Olpin SE see **Bonham JR**

Olree M see **Passchier J**

Olsaker I, Jørgensen CB, Hellemann AL, Thomsen PD, Lie O. A fast and highly sensitive method for detecting freemartinism in bovine twins using immunomagnetic beads and Y-specific PCR primers. Anim Genet 1993 Aug; 24(4):311-3

Olsaker I, Mejdell CM, Sørensen A, Lie O. High lysozyme activity in a Norwegian bovine family co-segregates with a restriction fragment length polymorphism. Anim Genet 1993 Dec;24(6):421-5

Olsaker I see **Våge DI**

Olsberg C see **Pelka A**

Olsboe F see **Istre O**

Olschewski M, Schulgen G, Schumacher M, Altman DG. Quality of life assessment in clinical cancer research [editorial] Br J Cancer 1994 Jul;70(1):1-5

Olschewski M see **Zehender M**

Olschowka JA see **Earnest DJ**

Olschowski A see **Pogády P**

Olschwang S, Tiret A, Laurent-Puig P, Muleris M, Parc R, Thomas G. Restriction of ocular fundus lesions to a specific subgroup of APC mutations in adenomatous polyposis coli patients. Cell 1993 Dec 3;75(5):959-68

Olschwang S see **Ducroix JP**

Olschwang S see **Hamelin R**

Olschwang S see **Laurent-Puig P**

Olschwang S see **Muleris M**

Olschwang S see **Spirio L**

Olschwang S see **Vincent-Salomon A**

Olsén A, Arnqvist A, Hammar M, Normark S. Environmental regulation of curli production in Escherichia coli. Infect Agents Dis 1993 Aug;2(4):272-4

Olsen A see **Jimenez SA**

Olsen A see **Kurtzke JF**

Olsen A see **Sundby J**

Olsen A see **Thune I**

Olsen AC, Pedersen LO, Hansen AS, Nissen MH, Olsen M, Hansen PR, Holm A, Buus S. A quantitative assay to measure the interaction between immunogenic peptides and purified class I major histocompatibility complex molecules. Eur J Immunol 1994 Feb;24(2):385-92

Olsen AC see **Pedersen LO**

Olsen AG see **Hansen HJ**

Olsen AJ, Baker WL, Sittig DF, Stead WW. A planning

process for a fast track to IAIMS.
Proc Annu Symp Comput Appl Med Care 1993;:544–8
Olsen B. Russland er ikke et land, ikke et folk, men en tusenårig sykdom. Tidsskr Nor Laegeforen 1993 Oct 20; 113(25):3167–9 **(Nor)**
Olsen B, Johansen TE. Urinblaeredivertikler.
Tidsskr Nor Laegeforen 1994 May 10;114(12):1411–3 (Eng. Abstr.) **(Nor)**
Olsen B see **Jaenson TG**
Olsen BE see **Garbarsch C**
Olsen BR see **Apte SS**
Olsen BR see **Fässler R**
Olsen BR see **Harris CV**
Olsen BR see **Jacenko O**
Olsen BR see **Liu CY**
Olsen BR see **McIntosh I**
Olsen BR see **Muragaki Y**
Olsen BR see **Oh SP**
Olsen BR see **Rimoin DL**
Olsen BR see **Rokos I**
Olsen BR see **Warman ML**
Olsen C see **Bian X**
Olsen C see **Grant RS**
Olsen CE see **Berova N**
Olsen CE see **Christensen SB**
Olsen CE see **Motawia MS**
Olsen CE see **Nielsen MS**
Olsen CG. Diminished libido in postmenopausal women [letter; comment] Am Fam Physician 1994 Mar;49(4):758 . Comment on: Am Fam Physician 1993 Mar;47(4):832–8.
Olsen CG see **Lemkau JP**
Olsen CL, Chan E, Turner DS, Iravani M, Nagy M, Selam JL, Wong ND, Waxman K, Charles MA. Insulin antibody responses after long-term intraperitoneal insulin administration via implantable programmable insulin delivery systems. Diabetes Care 1994 Mar;17(3):169–76
Olsen CL, Liu G, Iravani M, Nguyen S, Khourdadjian K, Turner DS, Waxman K, Selam JL, Charles MA. Long-term safety and efficacy of programmable implantable insulin delivery systems. Int J Artif Organs 1993 Dec; 16(12):847–54
Olsen CL see **Raymond JR**
Olsen CW. A review of feline infectious peritonitis virus: molecular biology, immunopathogenesis, clinical aspects, and vaccination. Vet Microbiol 1993 Jul;36(1–2):1–37 (255 ref.)
Olsen CW, McGregor MW, Cooley AJ, Schantz B, Hotze B, Hinshaw VS. Antigenic and genetic analysis of a recently isolated H1N1 swine influenza virus. Am J Vet Res 1993 Oct;54(10):1630–6
Olsen CW see **Hinshaw VS**
Olsen D. MRI of a waterflood on a reservoir chalk sample. Magn Reson Imaging 1994;12(2):215–6
Olsen D see **Richards W**
Olsen DB, Carroll SS, Culberson JC, Shafer JA, Kuo LC. Effect of template secondary structure on the inhibition of HIV-1 reverse transcriptase by a pyridinone non-nucleoside inhibitor. Nucleic Acids Res 1994 Apr 25; 22(8):1437–43
Olsen DB see **Carroll SS**
Olsen DB see **Chiang BY**
Olsen DB see **Fratto JR**
Olsen DB see **Jaarsma RL**
Olsen DB see **Kim HC**
Olsen DB see **Rowles JR**
Olsen DB see **Seare WJ Jr**
Olsen DO see **Fisher KS**
Olsen DO see **Spaw AT**
Olsen DP. Populations vulnerable to the ethics of caring. J Adv Nurs 1993 Nov;18(11):1696–700
Olsen DP. The ethical considerations of managed care in mental health treatment.
J Psychosoc Nurs Ment Health Serv 1994 Mar;32(3):25–8
Olsen DR see **Fossâ SD**
Olsen DR see **Lyng H**
Olsen DR see **Rofstad EK**
Olsen E, Mohapatra SS. Recombinant allergens and diagnosis of grass pollen allergy. Ann Allergy 1994 Jun;72(6):499–506
Olsen E see **Bjellqvist B**
Olsen E see **Celis JE**
Olsen E see **Fukamachi K**
Olsen E see **Hoffmann HJ**
Olsen EC see **Fessatidis IT**
Olsen EG, Olsen H. Influence of ethanol ingestion on the cornea. Acta Ophthalmol (Copenh) 1993 Oct;71(5):696–8
Olsen EG, Stenfors LE. The behaviour of tympanic membrane perforations in tissue culture: a scanning electron microscopic study. J Laryngol Otol 1993 Dec; 107(12):1106–9
Olsen EG see **Christoffersen T**
Olsen EG see **Sanderson JE**
Olsen EG see **Why HJ**
Olsen GD see **Murphey LJ**
Olsen GJ, Matsuda H, Hagstrom R, Overbeek R. fastDNAmL: a tool for construction of phylogenetic trees of DNA sequences using maximum likelihood.
Comput Appl Biosci 1994 Feb;10(1):41–8
Olsen GJ, Woese CR, Overbeek R. The winds of (evolutionary) change: breathing new life into microbiology. J Bacteriol 1994 Jan;176(1):1–6 (36 ref.)
Olsen GJ see **Marsh TL**
Olsen GM, Scheel-Krüger J, Møller A, Jensen LH. Does neuronal damage of CA1 relate to spatial memory performance of rats subjected to transient forebrain ischemia? Acta Neurol Scand 1994 Mar;89(3):204–9
Olsen GN see **Ghent WS**
Olsen GW, Lacy SE, Chamberlin SR, Albert DL, Arceneaux TG, Bullard LF, Stafford BA, Boswell JM. Retrospective cohort mortality study of workers with potential exposure to epichlorohydrin and allyl chloride. Am J Ind Med 1994 Feb;25(2):205–18
Olsen H, Baggesen K, Sjolie AK. Cataracts in Morquio syndrome (mucopolysaccharidosis IV A).
Ophthalmic Paediatr Genet 1993 Jun;14(2):87–9
Olsen H, Guldberg HC. Nyere antidepressiver—et betydelig fremskritt? Tidsskr Nor Laegeforen 1994 Apr 30; 114(11):1287–8 **(Nor)**
Olsen H see **Olsen EG**
Olsen I, Bou-Gharios G, Abraham D, Chain B. Lysosomal enzyme transfer from different types of lymphoid cell.
Exp Cell Res 1993 Nov;209(1):133–9
Olsen I see **Abraham D**
Olsen I see **Bou-Gharios G**
Olsen I see **Paster BJ**
Olsen I see **Zoller J**
Olsen J. Seizures after myelography with lopamidol.
Am J Emerg Med 1994 May;12(3):329–30
Olsen J. Options in making use of pregnancy history in planning and analysing studies of reproductive failure.
J Epidemiol Community Health 1994 Apr;48(2):171–4
Olsen J. Predictors of smoking cessation in pregnancy.
Scand J Soc Med 1993 Sep;21(3):197–202
Olsen J. Oger vasektomi risikoen for prostatacancer?
Ugeskr Laeger 1993 Dec 13;155(50):4103–4 **(Dan)**
Olsen J. Er rygning farligere for kvinder end for mænd?
Ugeskr Laeger 1994 Apr 4;156(14):2102 **(Dan)**
Olsen J, Ahlbom C. Multifocal amplification, a decisive step in recruitment compensation.
Rev Laryngol Otol Rhinol (Bord) 1993;114(5):365–71
Olsen J, Hugod C, Degett J, Bennum M. Medicinsk forskning under det fjerde rammeprogram i EU. Ugeskr Laeger 1994 Jul 25;156(30):4366 **(Dan)**
Olsen J, Komtebedde J, Lackner A, Madewell BR. Cytoreductive treatment of ovarian carcinoma in a dog.
J Vet Intern Med 1994 Mar–Apr;8(2):133–5
Olsen J, Kronborg O, Lynggaard J, Ewertz M. Dietary risk factors for cancer and adenomas of the large intestine. A case-control study within a screening trial in Denmark.
Eur J Cancer 1994;30A(1):53–60
Olsen J, Laustsen L, Troelsen J. HNF1 alpha activates the aminopeptidase N promoter in intestinal (Caco-2) cells.
FEBS Lett 1994 Apr 11;342(3):325–8
Olsen J, Skov T. Design options and methodological fallacies in the studies of reproductive failures.
Environ Health Perspect 1993 Jul;101 Suppl 2:145–52
Olsen J see **Andersen V**
Olsen J see **da Costa Pereira A**
Olsen J see **Kolstad HA**
Olsen J see **McLaughlin JK**
Olsen J see **Moi H**
Olsen J see **Torp N**
Olsen J see **Troelsen JT**
Olsen JA. Time preferences for health gains: an empirical investigation. Health Econ 1993 Oct;2(3):257–65
Olsen JA. Persons vs years: two ways of eliciting implicit weights. Health Econ 1994 Jan–Feb;3(1):39–46
Olsen JB see **Andersen KB**
Olsen JC see **Boucher RC**
Olsen JC see **Highsmith WE**
Olsen JC see **Parr CE**
Olsen JC see **Stutts MJ**
Olsen JD, Sockalingum GD, Robert B, Hunter CN. Modification of a hydrogen bond to a bacteriochlorophyll a molecule in the light-harvesting 1 antenna of Rhodobacter sphaeroides. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7124–8
Olsen JE, Brown DJ, Skov MN, Christensen JP. Bacterial typing methods suitable for epidemiological analysis. Applications in investigations of salmonellosis among livestock. Vet Q 1993 Dec;15(4):125–35 (108 ref.)
Olsen JE, Larsen JL. Ribotypes and plasmid contents of Vibrio anguillarum strains in relation to serovar.
Appl Environ Microbiol 1993 Nov;59(11):3863–70
Olsen JE, Skov MN, Threlfall EJ, Brown DJ. Clonal lines of Salmonella enterica serotype Enteritidis documented by IS200-, ribo-, pulsed-field gel electrophoresis and RFLP typing. J Med Microbiol 1994 Jan;40(1):15–22
Olsen JF see **Knudsen EI**
Olsen JH, Frentz G, Møller H. Psoriasis og cancer.
Ugeskr Laeger 1993 Aug 30;155(35):2687–91 (Eng. Abstr.) **(Dan)**
Olsen JH, Garwicz S, Hertz H, Jonmundsson G, Langmark F, Lanning M, Lie SO, Moe PJ, Møller T, Sankila R, et al. Second malignant neoplasms after cancer in childhood or adolescence. Nordic Society of Paediatric Haematology and Oncology Association of the Nordic Cancer Registries.
BMJ 1993 Oct 23;307(6911):1030–6
Olsen JH, Hertz H, Blinkenberg K, Verder H. Vitamin K regimens and incidence of childhood cancer in Denmark [see comments] BMJ 1994 Apr 2;308(6933):895–6. Comment in: BMJ 1994 Apr 2;308(6933):867–8.
Olsen JH, Jensen JK, Nielsen A, Schulgen G. Elektromagnetiske felter fra højspaendingsanlaeg og børnecancer. Ugeskr Laeger 1994 Apr 25;156(17):2579–84 (Eng. Abstr.) **(Dan)**
Olsen JH, Nielsen A, Schulgen G. Residence near high voltage facilities and risk of cancer in children [see comments] BMJ 1993 Oct 9;307(6909):891–5. Comment in: BMJ 1993 Oct 9;307(6909):884–5. Comment in: BMJ 1994 Apr 30;308(6937):1162–3.
Olsen JH, Wallin H, Boice JD Jr, Rask K, Schulgen G, Fraumeni JF Jr. Phenobarbital, drug metabolism, and human cancer. Cancer Epidemiol Biomarkers Prev 1993 Sep–Oct;2(5):449–52
Olsen JH see **Ahlbom A**
Olsen JH see **Børch K**
Olsen JH see **Frisch M**
Olsen JH see **Ganey TM**
Olsen JH see **Grandjean P**
Olsen JH see **Hansen J**
Olsen JH see **Martos MC**
Olsen JH see **Mellemgaard A**
Olsen JH see **Møller H**
Olsen JH see **Nielsen AM**
Olsen JH see **Sala E**
Olsen JH see **Schulgen G**
Olsen JI, Rossini P, Schweizer MP, Bernardi M, Moretti V, Re L, Rossini L. A 31P NMR spectroscopy study of Xenopus laevis heart perfused in vitro with creatinol-O-phosphate, phosphocreatine, adenosine triphosphate, fructose diphosphate and ouabain.
Pharmacol Res 1993 Sep;28(2):135–51
Olsen JI see **Kosa JL**
Olsen JI see **Michelsen JW**
Olsen JL see **Van Oppen MJ**
Olsen JO see **Halvorsen H**
Olsen JO see **Hansen JB**
Olsen K see **Cornell-Bell AH**
Olsen K see **Friedland IR**
Olsen KD. Tumors and surgery of the parapharyngeal space. Laryngoscope 1994 May;104(5 Pt 2 Suppl 63):1–28 (117 ref.)
Olsen KD, Daube JR. Intraoperative monitoring of the facial nerve: an aid in the management of parotid gland recurrent pleomorphic adenomas. Laryngoscope 1994 Feb; 104(2):229–32
Olsen KD see **Ferreiro JA**
Olsen KD see **Foote RL**
Olsen KD see **Jafari HS**
Olsen KD see **McCaffrey TV**
Olsen KD see **Paris MM**
Olsen KD see **Strickland RA**
Olsen KD see **Tallan EM**
Olsen KD see **Thomas JV**
Olsen KD see **Tomlinson FH**
Olsén KH see **Liley NR**
Olsen KJ see **Bowen MA**
Olsen KJ see **Kägi D**
Olsen KM, Gurley BJ, Davis GA, Christensen R, Monaghan MS. Stability of flumazenil with selected drugs in 5% dextrose injection. Am J Hosp Pharm 1993 Sep; 50(9):1907–12
Olsen KM see **Cone JB**
Olsen KR see **Cohn RA**
Olsen KR see **Yang CM**
Olsen KS, Henriksen L, Owen-Falkenberg A, Dige-Petersen H, Rosenørn J, Chraemmer-Jørgensen B. Effect of 1 or 2 MAC isoflurane with or without ketanserin on cerebral blood flow autoregulation in man. Br J Anaesth 1994 Jan; 72(1):66–71
Olsen KS, Madsen PL, Børme T, Schmidt JF. The effect of ketanserin on cerebral blood flow and oxygen metabolism in healthy volunteers. Acta Neurochir (Wien) 1993; 125(1–4):83–5
Olsen KS, Videbaek C, Agerlin N, Krøll M, Bøge-Rasmussen T, Paulson OB, Gjerris F. The effect of tirilazad mesylate (U74006F) on cerebral oxygen consumption, and reactivity of cerebral blood flow to carbon dioxide in healthy volunteers. Anesthesiology 1993 Oct;79(4):666–71
Olsen KS see **Larsen FS**
Olsen KS see **Walsted A**
Olsen KW. Thermal denaturation procedures for hemoglobin. Methods Enzymol 1994;231:514–24
Olsen L see **Fridborg H**
Olsen LF see **Schaffer WM**
Olsen LF see **Tidd CW**
Olsen LH, Overgaard S, Frederiksen P, Ladefoged C, Ludwigsen E, Petri J, Poulsen JT. The reliability of staging and grading of bladder tumours. Impact of misinformation on the pathologist's diagnosis. Scand J Urol Nephrol 1993; 27(3):349–53
Olsen LJ, Ettinger WF, Damsz B, Matsudaira K, Webb MA, Harada JJ. Targeting of glyoxysomal proteins to peroxisomes in leaves and roots of a higher plant.
Plant Cell 1993 Aug;5(8):941–52
Olsen LO, Serup J. High-frequency ultrasound scan for non-invasive cross-sectional imaging of psoriasis.
Acta Derm Venereol (Stockh) 1993 Jun;73(3):185–7
Olsen M, Krog L, Edvardsen K, Skovgaard LT, Bock E. Intact transmembrane isoforms of the neural cell adhesion molecule are released from the plasma membrane.
Biochem J 1993 Nov 1;295 (Pt 3):833–40
Olsen M see **Breitholtz-Emanuelsson A**
Olsen M see **Gaardsvoll H**
Olsen M see **Olsen AC**
Olsen M see **Schvimer M**

Olsen MA see **Vestling MM**
Olsen MC see **Lytle GH**
Olsen ME. Bilateral twin ectopic gestation with intraligamentous and interstitial components. A case report. J Reprod Med 1994 Feb;39(2):118–20
Olsen ME. Preconception evaluation and intervention. South Med J 1994 Jun;87(6):639–45 (68 ref.)
Olsen MK, Rosey EL, Tomich CS. Isolation and analysis of novel mutants of Escherichia coli prlA (secY). J Bacteriol 1993 Nov;175(21):7092–6
Olsen MW see **Tinsley JA**
Olsen N see **Spotila LD**
Olsen NH. Four decades of change [editorial] ASDC J Dent Child 1993 Jul–Oct;60(4–5):253–4
Olsen NJ, Viselli SM, Shults K, Stelzer G, Kovacs WJ. Induction of immature thymocyte proliferation after castration of normal male mice. Endocrinology 1994 Jan; 134(1):107–13
Olsen NJ see **Fava RA**
Olsen NJ see **King LE Jr**
Olsen NJ see **McHugh NJ**
Olsen NJ see **Park JH**
Olsen NJ see **Peters LJ**
Olsen NK see **Green D**
Olsen NV, Lang-Jensen T, Hansen JM, Plum I, Thomsen JK, Strandgaard S, Leyssac PP. Effects of acute beta-adrenoceptor blockade with metoprolol on the renal response to dopamine in normal humans. Br J Clin Pharmacol 1994 Apr;37(4):347–53
Olsen NV, Lund J, Jensen PF, Espersen K, Kanstrup IL, Plum I, Leyssac PP. Dopamine, dobutamine, and dopexamine. A comparison of renal effects in unanesthetized human volunteers. Anesthesiology 1993 Oct;79(4):685–94
Olsen NV see **Hansen JM**
Olsen O see **Glad H**
Olsen O see **Norin M**
Olsen O see **Politz O**
Olsen O see **Wang X**
Olsen OA see **Aalen RB**
Olsen OA see **Kleczkowski LA**
Olsen OA see **Villand P**
Olsen OE see **Neckelmann D**
Olsen OH, Murray-Smith D. Quantifying periodic activity in central pattern generators: the crayfish swimmeret. J Neurosci Methods 1993 Oct;50(1):25–35
Olsen OH see **Kaarsholm NC**
Olsen OH see **Pedersen JT**
Olsen OT see **Larsen KR**
Olsén P, Myhrman A, Rantakallio P. Educational capacity of low birth weight children up to the age of 24. Early Hum Dev 1994 Apr 15;36(3):191–203
Olsen P see **Brunsborg B**
Olsen P see **Meyer O**
Olsen PB, Klemm P. Localization of promoters in the fim gene cluster and the effect of H-NS on the transcription of fimB and fimE. FEMS Microbiol Lett 1994 Feb 1; 116(1):95–100
Olsen PR. Impotens og corpus cavernosum laekage. Resultater efter kirurgisk behandling. Ugeskr Laeger 1994 Jun 13;156(24):3610, 3613–4 (Eng. Abstr.) **(Dan)**
Olsen PS, Arendrup H, Thiis JJ, Klaaborg KE, Holdgaard HO. Intra-aortic balloon counterpulsation in Denmark 1988–1991. Early results and complications. Eur J Cardiothorac Surg 1993;7(12):634–6
Olsen PS, Krasnik M, Andersen HO. Tetracyklinpleurodese i behandlingen af spontan pneumothorax. Ugeskr Laeger 1993 Oct 11;155(41):3291–3 (Eng. Abstr.) **(Dan)**
Olsen PS see **Gefke K**
Olsen R see **Jolin A**
Olsen RE see **Goble EM**
Olsen RG see **Tochikura TS**
Olsen RH, Kukor JJ, Kaphammer B. A novel toluene-3-monooxygenase pathway cloned from Pseudomonas pickettii PKO1. J Bacteriol 1994 Jun; 176(12):3749–56
Olsen RH, Mikesell MD, Kukor JJ. Enumeration and characterization of BTEX-degrading bacteria from hypoxic environments functional with mixed electron acceptors. Res Microbiol 1994 Jan;145(1):47–9
Olsen RH see **Short KA**
Olsen RH see **Wright A**
Olsen RW see **Kim HY**
Olsen RW see **Macdonald RL**
Olsen RW see **Machu TK**
Olsen RW see **Smith GB**
Olsen RW see **Tyndale RF**
Olsen S see **Gaffar A**
Olsen S see **Iványi B**
Olsen S see **Mihatsch MJ**
Olsen S see **Sasaki M**
Olsen S see **Solez K**
Olsen S see **Sørensen FB**
Olsen SC, Stevens MG. Effects of recombinant human cytokines on mitogen-induced bovine peripheral blood mononuclear cell proliferation. Cytokine 1993 Sep; 5(5):498–505
Olsen SC see **Stevens MG**
Olsen SF. Consumption of marine n-3 fatty acids during pregnancy as a possible determinant of birth weight. A review of the current epidemiologic evidence. Epidemiol Rev 1993;15(2):399–413 (112 ref.)
Olsen SF, Grandjean P, Weihe P, Videro T. Frequency of seafood intake in pregnancy as a determinant of birth weight: evidence for a dose dependent relationship. J Epidemiol Community Health 1993 Dec;47(6):436–40
Olsen SF, Sørensen JD, Secher NJ, Hedegaard M, Henriksen TB, Hansen HS, Grant A. Fiskeolietilskud og graviditetsvarighed. En randomiseret kontrolleret undersøgelse. Ugeskr Laeger 1994 Feb 28;156(9):1302–7 (Eng. Abstr.) **(Dan)**
Olsen SG, Greene KM, Brooker RJ. Lactose permease mutants which transport (malto)-oligosaccharides. J Bacteriol 1993 Oct;175(19):6269–75
Olsen SJ, Frank-Stromborg M. Cancer prevention and screening activities reported by African-American nurses. Oncol Nurs Forum 1994 Apr;21(3):487–94
Olsen SJ, Frank-Stromborg M. Cancer prevention and early detection in ethnically diverse populations. Semin Oncol Nurs 1993 Aug;9(3):198–209 (43 ref.)
Olsen SL see **DeBruyne LA**
Olsen SL see **Wagoner LE**
Olsen SM see **McAllister E**
Olsen SN see **Jensen HE**
Olsen SR see **Baude EJ**
Olsen T, Gimbel H. Phacoemulsification, capsulorhexis, and intraocular lens power prediction accuracy. J Cataract Refract Surg 1993 Nov;19(6):695–9
Olsen T see **Anderson R**
Olsen TK, Dam-Johansen M. Operation af grå staer med phacoemulsifikation. Ugeskr Laeger 1993 Aug 23; 155(34):2620–3 (Eng. Abstr.) **(Dan)**
Olsen TS. Apopleksibehandling og "apopleksiafsnit". Ugeskr Laeger 1993 Nov 29;155(48):3933–4 **(Dan)**
Olsen TS see **Boysen G**
Olsen TS see **Friberg L**
Olsen TS see **Gideon P**
Olsen TS see **Jørgensen H**
Olsen TS see **Jørgensen HS**
Olsen TS see **Milman N**
Olsen TS see **Nakayama H**
Olsen TW, Hardten DR, Meiusi RS, Holland EJ. Linear endotheliitis. Am J Ophthalmol 1994 Apr 15;117(4):468–74 (9 ref.)
Olsen TW see **Holland EJ**
Olsen UB, Weis JU, Suzdak P, Lundt BF, Madsen K, Thøgersen H, Johansen NL. Important role of C-terminal peptide bonds for endothelin receptor binding and activity. Pharmacol Toxicol 1993 Jul;73(1):60–2
Oiséni L, Palmer J, Wollmer P. Quantitative evaluation of aerosol deposition pattern in the lung in patients with chronic bronchitis. Physiol Meas 1994 Feb;15(1):41–8
Olsewski JM, Depew AD. Arthroscopic subacromial decompression and rotator cuff debridement for stage II and stage III impingement. Arthroscopy 1994 Feb; 10(1):61–8
Oisfanger D, Jedeikin R, Metser U, Nusbacher J, Gepstein R. Acute normovolaemic haemodilution and idiopathic scoliosis surgery: effects on homologous blood requirements. Anaesth Intensive Care 1993 Aug; 21(4):429–31
Oisfanger D see **Fredman B**
Oisfanger D see **Shachor D**
Oisha M, Mendelson E, Shohat T, Cohen D, Davdevani P, Lerman Y, Danon YL. Measles immunity in Israeli young adults: effects of second immunization at 18 years of age. Isr J Med Sci 1994 Aug;30(8):596–9
Olshaker JS. Cocaine chest pain. Emerg Med Clin North Am 1994 May;12(2):391–6 (53 ref.)
Olshan A see **Breslow N**
Olshan A see **Zhang J**
Olshan AF, Mattison DR, Zwanenburg TS. International Commission for Protection Against Environmental Mutagens and Carcinogens. Cyclosporine A: review of genotoxicity and potential for adverse human reproductive and developmental effects. Report of a Working Group on the genotoxicity of cyclosporine A, August 18, 1993. Mutat Res 1994 Apr;317(2):163–73 (92 ref.)
Olshan AF see **Savitz DA**
Olshan JS, Willi SM, Gruccio D, Moshang T Jr. Growth hormone function and treatment following bone marrow transplant for neuroblastoma. Bone Marrow Transplant 1993 Oct;12(4):381–5
Olshansky B see **Blakeman BP**
Olshansky B see **Goldberger J**
Olshansky B see **Kinder C**
Olshansky B see **Wilber DJ**
Olshausen BA, Anderson CH, Van Essen DC. A neurobiological model of visual attention and invariant pattern recognition based on dynamic routing of information. J Neurosci 1993 Nov;13(11):4700–19
Olshen AB see **Thompson EA**
Olshen EM see **Ley C**
Olshen RA see **Cosman PC**
Olshen RA see **Horning SJ**
Olshevskaya EV see **Dizhoor AM**
Olsholt R see **Mair IW**
Olsholt R see **Sauer T**
Olsina M, Ferrer A, Alegre J, Falcó V, Fernández de Sevilla T, Crespo E. Aislamiento de Haemophilus spp. en muestras de liquido pleural: revisión de 11 años. Enferm Infecc Microbiol Clin 1994 May;12(5):235–40 (25 ref.) (Eng. Abstr.) **(Spa)**
Olsina M see **Gasser I**
Olslund L see **Dabbs AD**
Olsnes S see **Falnes PO**
Olsnes S see **Loukianov EV**
Olsnes S see **Ludt J**
Olsnes S see **Wiedlocha A**
Olson A, Pugh EN Jr. Diffusion coefficient of cyclic GMP in salamander rod outer segments estimated with two fluorescent probes. Biophys J 1993 Sep;65(3):1335–52
Olson AD, Fukui-Miner K. Eosinophilic mucosal infiltrate in infants with congenital gastrointestinal obstruction. Am J Gastroenterol 1994 Jun;89(6):934–6
Olson AD see **Merril CR**
Olson AD see **Wirth PJ**
Olson AJ see **Goodsell DS**
Olson AL, DiBrigida LA. Depressive symptoms and work role satisfaction in mothers of toddlers. Pediatrics 1994 Sep; 94(3):363–7
Olson AL, Johansen SG, Powers LE, Pope JB, Klein RB. Cognitive coping strategies of children with chronic illness. J Dev Behav Pediatr 1993 Aug;14(4):217–23
Olson AL, Pessin JE. Regulation of c-fos expression in adipose and muscle tissue of diabetic rats. Endocrinology 1994 Jan;134(1):271–6
Olson AL see **Motto DG**
Olson B see **Yue TL**
Olson BH see **Oshiro RK**
Olson BJ see **Tharpe AM**
Olson C see **Dey HM**
Olson CA see **Benichou G**
Olson CA see **Koenig BB**
Olson CL. Blistering disorders. Which ones can be deadly? Postgrad Med 1994 Jul;96(1):53–9, 63–4 (04 ref.)
Olson CL, Nadeau KC, Sullivan MA, Winquist AG, Donelson JE, Walsh CT, Eagman DM. Molecular and biochemical comparison of the 70-kDa heat shock proteins of Trypanosoma cruzi. J Biol Chem 1994 Feb 4; 269(5):3868–74
Olson CL see **Tibbetts RS**
Olson CM. Promoting positive nutritional practices during pregnancy and lactation. Am J Clin Nutr 1994 Feb;59(2 Suppl):525S–530S; discussion 530S–531S (9 ref.)
Olson CM. Vaccination in pediatric emergency departments [editorial; comment] JAMA 1993 Nov 10;270(18):2222–3. Comment on: JAMA 1993 Nov 10;270(18):2185–9. Comment on: JAMA 1993 Nov 10;270(18):2190–4.
Olson CM. The letter or the spirit. Consent for research in CPR [editorial; comment] JAMA 1994 May 11; 271(18):1445–7. Comment on: JAMA 1994 May 11;271(18):1405–11.
Olson CM, Devine CM, Frongillo EA Jr. Dissemination and use of a school-based nutrition education program for secondary school students. J Sch Health 1993 Oct; 63(8):343–8
Olson CT see **Fricke RF**
Olson CV, Reifsnyder DH, Canova-Davis E, Ling VT, Builder SE. Preparative isolation of recombinant human insulin-like growth factor 1 by reversed-phase high-performance liquid chromatography. J Chromatogr A 1994 Jul 22; 675(1–2):101–12
Olson D see **Conese M**
Olson D see **Holman PJ**
Olson D see **Martin BJ**
Olson D see **Mateer J**
Olson D see **Vogelzang NJ**
Olson DA see **Gearing M**
Olson DC, Levine AJ. The properties of p53 proteins selected for the loss of suppression of transformation. Cell Growth Differ 1994 Jan;5(1):61–71
Olson DC see **Peck SC**
Olson DJ, Papkoff J. Regulated expression of Wnt family members during proliferation of C57mg mammary cells. Cell Growth Differ 1994 Feb;5(2):197–206
Olson DJ see **Fausti SA**
Olson DJ see **Moon RT**
Olson DM see **Bocking AD**
Olson DM see **Teixeira FJ**
Olson DM see **Zakar T**
Olson DR see **Ruffman T**
Olson E. Ethical issues in the nursing home. Mt Sinai J Med 1993 Nov;60(6):555–9
Olson E. Activation of muscle-specific transcription by myogenic helix-loop-helix proteins. Symp Soc Exp Biol 1992;46:331–41 (38 ref.)
Olson E, Chichin E, Meyers H, Schulman E, Brennan F. Early experiences of an ethics consult team. J Am Geriatr Soc 1994 Apr;42(4):437–41
Olson E, Harvey G, Brand J. Blood for culture [letter; comment] Lancet 1993 Dec 18–25;342(8886–8887):1557. Comment on: Lancet 1993 Oct 23;342(8878):1006.
Olson E see **Hartl P**
Olson E see **Ladisch S**
Olson E see **Spitzer NC**
Olson EA see **Lynes MA**
Olson EE, Hogan QH, Abram SE. Comments on topical clonidine for relief from allodynia [letter; comment] Pain 1993 Sep;54(3):361. Comment on: Pain 1991 Dec;47(3):309–17.
Olson EE see **Abram SE**
Olson EJ see **Hoffman OA**
Olson EJ see **Neese LW**
Olson EM, Healy JF, Wong WH, Youmans DC, Hesselink JR. MR detection of white matter disease of the brain in

patients with HIV infection: fast spin-echo vs conventional spin-echo pulse sequences. AJR Am J Roentgenol 1994 May;162(5):1199-204

Olson EM, Trambert MA, Mattrey RF. Cystosarcoma phyllodes of the prostate: MRI findings. Abdom Imaging 1994 Mar-Apr;19(2):180-1

Olson EM, Wong WH, Hesselink JR. Extraspinal abnormalities detected on MR images of the spine. AJR Am J Roentgenol 1994 Mar;162(3):679-84

Olson EN. Signal transduction pathways that regulate skeletal muscle gene expression. Mol Endocrinol 1993 Nov; 7(11):1369-78 (87 ref.)

Olson EN, Burgess R, Staudinger J. Protein kinase C as a transducer of nuclear signals. Cell Growth Differ 1993 Aug;4(8):699-705 (65 ref.)

Olson EN, Klein WH. bHLH factors in muscle development: dead lines and commitments, what to leave in and what to leave out. Genes Dev 1994 Jan;8(1):1-8 (53 ref.)

Olson EN see **Cserjesi P**
Olson EN see **Downes M**
Olson EN see **Edmondson DG**
Olson EN see **Kuratani S**
Olson EN see **Leibham D**
Olson EN see **Lilly B**
Olson EN see **Martin JF**
Olson EN see **Merlie JP**
Olson EN see **Parmacek MS**
Olson EN see **Zhou J**
Olson ER see **Neely MN**

Olson ES, Mountain DC. Mapping the cochlear partition's stiffness to its cellular architecture. J Acoust Soc Am 1994 Jan;95(1):395-400

Olson ES see **Denome SA**
Olson ES see **Wood W**

Olson GA, Olson RD, Kastin AJ. Endogenous opiates: 1992. Peptides 1993 Nov-Dec;14(6):1339-78 (529 ref.)

Olson GE, Winfrey VP. Structure of acrosomal matrix domains of rabbit sperm. J Struct Biol 1994 Jan-Feb; 112(1):41-8

Olson GL, Bolin DR, Bonner MP, Bös M, Cook CM, Fry DC, Graves BJ, Hatada M, Hill DE, Kahn M, et al. Concepts and progress in the development of peptide mimetics. J Med Chem 1993 Oct 15;36(21):3039-49 (49 ref.)

Olson GR see **Condie LW**
Olson GR see **Daniel FB**
Olson GR see **Reddy TV**
Olson H see **Fabian R**
Olson HC see **Streissguth AP**

Olson HG. Bedside cardiology and thrombolysis [editorial; comment] J Am Coll Cardiol 1993 Nov 1;22(5):1317-9. Comment on: J Am Coll Cardiol 1993 Nov 1;22(5):1311-6.

Olson J see **Baker K**
Olson J see **Commenges D**
Olson J see **Constable PD**
Olson J see **Haring JH**
Olson J see **Miller KW**
Olson J see **Warner M**

Olson JA. Molecular actions of carotenoids. Ann N Y Acad Sci 1993 Dec 31;691:156-66 (25 ref.)

Olson JA. Hypovitaminosis A: contemporary scientific issues. J Nutr 1994 Aug;124(8 Suppl):1461S-1466S (42 ref.)

Olson JA. Vitamins: the tortuous path from needs to fantasies. J Nutr 1994 Sep;124(9 Suppl):1771S-1776S (12 ref.)

Olson JA. Vitamin A and carotenoids as antioxidants in a physiological context. J Nutr Sci Vitaminol (Tokyo) 1993; 39 Suppl:S57-65 (38 ref.)

Olson JA. Needs and sources of carotenoids and vitamin A. Nutr Rev 1994 Feb;52(2 Pt 2):S67-73 (29 ref.)

Olson JA, Baltman K. Infant mental health in occupational therapy practice in the neonatal intensive care unit. Am J Occup Ther 1994 Jun;48(6):499-505

Olson JA see **Barua AB**
Olson JA see **Nagao A**
Olson JA see **Tanumihardjo SA**

Olson JB Jr, Markley JL. Evaluation of an algorithm for the automated sequential assignment of protein backbone resonances: a demonstration of the connectivity tracing assignment tools (CONTRAST) software package. J Biomol NMR 1994 May;4(3):385-410

Olson JC, Konkol RJ, Gill JC, Dobyns WB, Coull BM. Childhood stroke and lupus anticoagulant. Pediatr Neurol 1994 Feb;10(1):54-7

Olson JC see **Sheth AP**

Olson JD. Mechanisms of hemostasis. Effect on intracerebral hemorrhage. Stroke 1993 Dec;24(12 Suppl):I109-14 (52 ref.)

Olson JD, Tulunay-Keesey U, Saleh BE. Fading time of retinally-stabilized images as a function of background luminance and target width. Vision Res 1993 Oct; 33(15):2127-38

Olson JD see **Cunningham MT**
Olson JD see **Danton MC**
Olson JD see **Dill K**
Olson JD see **Palmer DH**
Olson JD see **Seaborg BJ**
Olson JD see **Steinberg JB**
Olson JE see **Hilgier W**
Olson JG see **Childs JE**
Olson JG see **Dawson JE**
Olson JG see **Uhaa IJ**
Olson JG see **Watts DM**

Olson JJ, Polk DM, Reisner A. The efficacy and distribution of suramin in the treatment of the 9L gliosarcoma. Neurosurgery 1994 Feb;34(2):297-308; discussion 308

Olson JJ see **Bodker FS**
Olson JJ see **Ekstrand AJ**
Olson JL see **Nair J**
Olson JL see **Trerotola SO**
Olson JL see **Wojno KJ**

Olson JM. Testing the Hardy-Weinberg law across strata. Ann Hum Genet 1993 Oct;57 (Pt 4):291-5

Olson JM. Some empirical properties of an all-relative-pairs linkage test. Genet Epidemiol 1994;11(1):41-9

Olson JM, Wijsman EM. Design and sample-size considerations in the detection of linkage disequilibrium with a disease locus. Am J Hum Genet 1994 Sep; 55(3):574-80

Olson JM see **Blossey H**
Olson JM see **Tapscott SJ**
Olson JM see **Yu CE**

Olson JR, McGarrigle BP, Gigliotti PJ, Kumar S, McReynolds JH. Hepatic uptake and metabolism of 2,3,7,8-tetrachlorodibenzo-p-dioxin and 2,3,7,8-tetrachlorodibenzofuran. Fundam Appl Toxicol 1994 May;22(4):631-40

Olson JR see **Tai HL**
Olson JR see **Van den Berg M**
Olson JS see **Cameron AD**
Olson JS see **Carlson ML**
Olson JS see **Hargrove MS**
Olson JS see **Huang NS**
Olson JS see **Li T**
Olson JS see **Mathews AJ**
Olson JS see **Matsuoka A**
Olson JS see **Quillin ML**
Olson JS see **Rodier GR**
Olson JW see **Arcot SS**
Olson JW see **Aziz SM**
Olson JW see **Bummer PM**
Olson JW see **Lipke DW**
Olson K see **Shannon KM**
Olson K see **Zimmerman RS**

Olson KA, French TC, Vallee BL, Fett JW. A monoclonal antibody to human angiogenin suppresses tumor growth in athymic mice. Cancer Res 1994 Sep 1;54(17):4576-9

Olson KA see **Fett JW**
Olson KA see **So EL**
Olson KA see **Wahls TL**

Olson KD, Spudich JL. Removal of the transducer protein from sensory rhodopsin I exposes sites of proton release and uptake during the receptor photocycle. Biophys J 1993 Dec;65(6):2578-85

Olson KD see **Rath P**

Olson KE, Carlson JO, Beaty BJ. Expression of the chloramphenicol acetyltransferase gene in Aedes albopictus (C6/36) cells using a non-infectious Sindbis virus expression vector. Insect Mol Biol 1992;1(1):49-52

Olson KE, Higgs S, Hahn CS, Rice CM, Carlson JO, Beaty BJ. The expression of chloramphenicol acetyltransferase in Aedes albopictus (C6/36) cells and Aedes triseriatus mosquitoes using a double subgenomic recombinant Sindbis virus. Insect Biochem Mol Biol 1994 Jan;24(1):39-48

Olson KE see **Powers AM**
Olson KG see **Pierce EF**

Olson KR, Kearney TE, Dyer JE, Benowitz NL, Blanc PD. Seizures associated with poisoning and drug overdose [corrected and republished in Am J Emerg Med 1994 May;12(3):392-5] Am J Emerg Med 1993 Nov;11(6):565-8

Olson KR, Kearney TE, Dyer JE, Benowitz NL, Blanc PD. Seizures associated with poisoning and drug overdose [corrected and republished article originally printed in Am J Emerg Med 1993 Nov;11(6):565-8] Am J Emerg Med 1994 May;12(3):392-5

Olson KR, Roy PK, Ghosh TK, Munshi JS. Microcirculation of gills and accessory respiratory organs from the air-breathing snakehead fish, Channa punctata, C. gachua, and C. marulius. Anat Rec 1994 Jan;238(1):92-107

Olson KR, Shusterman DJ. Mixing incompatibilities and toxic exposures. Occup Med 1993 Jul-Sep;8(3):548-60 (60 ref.)

Olson KR see **Blanc PD**
Olson KR see **Conklin DJ**
Olson KR see **Conlon JM**
Olson KR see **Jensen J**
Olson KR see **Munshi JS**
Olson KR see **Price EA**
Olson KR see **Xu HY**

Olson L. Reparative strategies in the brain: treatment strategies based on trophic factors and cell transfer techniques. Acta Neurochir Suppl (Wien) 1993;58:3-7 (23 ref.)

Olson L. NGF and the treatment of Alzheimer's disease. Exp Neurol 1993 Nov;124(1):5-15 (109 ref.)

Olson L. After the flood: the dripping faucet syndrome. Iowa Med 1993 Sep;83(9):324-8

Olson L see **Fuller L**
Olson L see **Gincobini MM**
Olson L see **Granholm AC**
Olson L see **Holt KH**
Olson L see **Humpel C**
Olson L see **Inoue HK**
Olson L see **Karra MV**
Olson L see **Luthman J**
Olson L see **Manzarbeitia C**
Olson L see **Sara VR**
Olson L see **Strömberg I**
Olson L see **Wetmore C**
Olson L see **Zucker K**
Olson LC see **Jackson MA**

Olson LD, Dayalu KI, Schlink GT. Exacerbated onset of dysentery in swine vaccinated with inactivated adjuvanted Serpulina hyodysenteriae. Am J Vet Res 1994 Jan; 55(1):67-71

Olson LD, Miller RB, Schlink GT. Treatment of group E streptococci-induced lymphadenitis in swine by feeding various concentrations of chlortetracycline: relation of antibody with prevalence of abscesses. Am J Vet Res 1994 May;55(5):650-3

Olson LD see **Blanchard A**
Olson LD see **Iasemidis LD**
Olson LD see **Schlink GT**

Olson LE. Effect of isoproterenol on peripheral airway pressure-diameter behavior. J Appl Physiol 1993 Oct; 75(4):1497-501

Olson LE, Hoffman EA. Lung volumes and distribution of regional air content determined by cine X-ray CT of pneumonectomized rabbits. J Appl Physiol 1994 Apr; 76(4):1774-85

Olson LE, Wardle RL. Pleural pressure measured with a rib capsule in anesthetized pneumonectomized rabbits. Respir Physiol 1993 Oct;94(1):1-9

Olson LG, King MT, Hensley MJ, Saunders NA. The Newcastle study of snoring and sleep disordered breathing. Sleep 1993 Dec;16(8 Suppl):S8-9

Olson LG see **Ambrogetti A**
Olson LJ see **Click RL**
Olson LK see **Harker CP**
Olson LK see **King MA**
Olson LK see **Robertson RP**

Olson LM, Zhou X, Schreiber JR. Immunolocalization of apolipoprotein E in the testis and epididymis of the rat. Biol Reprod 1994 Mar;50(3):535-42

Olson LM see **Monahan C**

Olson M. Patients can bid farewell to 'Cadillac' healthcare [interview by Flora Taylor] Postgrad Med 1993 Nov 15; 94(7):85-8

Olson M see **Anand CM**
Olson M see **Bishara SE**
Olson M see **Romano EL**
Olson M see **Shapiro RS**
Olson MA see **Tietze NS**
Olson MB see **Yamamoto ME**

Olson MC, Kalbhen CL, Posniak HV. Pancreatic plasmacytomas in a patient with multiple myeloma: CT and ultrasound findings. Abdom Imaging 1993 Fall; 18(4):323-4

Olson MC see **Flisak ME**
Olson MC see **Posniak HV**
Olson MC see **Salomon CG**

Olson MD, Meyer RL. Activity-dependent retinotopic refinement in a low-density retinotectal projection in the goldfish: evidence favoring synaptic cooperation over competition. J Neurosci 1994 Jan;14(1):208-18

Olson MD see **Rao YP**
Olson ME see **Morck DW**

Olson MF, Schimmer BP. Receptor-G-protein coupling in desensitization-resistant mutant adrenal cells [see comments] Endocrinology 1994 Jan;134(1):7-10. Comment in: Endocrinology 1994 Jan;134(1):5-6.

Olson MM. Introduction: reclaiming the "other"—women, health care and social work. Soc Work Health Care 1994; 19(3-4):1-16

Olson MM, Shanholtzer CJ, Lee JT Jr, Gerding DN. Ten years of prospective Clostridium difficile-associated disease surveillance and treatment at the Minneapolis VA Medical Center, 1982-1991 [see comments] Infect Control Hosp Epidemiol 1994 Jun;15(6):371-81. Comment in: Infect Control Hosp Epidemiol 1994 Jun;15(6):368-9.

Olson MM see **Slaughter MS**
Olson MO see **Takemura M**
Olson MO see **Tawfic S**
Olson MO see **Umekawa H**
Olson MO see **Wang D**
Olson MS see **Hinds PS**
Olson MS see **Pawelczyk T**
Olson MS see **Williford HN**
Olson MS see **Zhou W**
Olson N see **Ackerman DA**
Olson N see **Thomson GT**

Olson NC, Kruse-Elliott KT, Johnson LW. Effect of 5-lipoxygenase and cyclooxygenase blockade on porcine hemodynamics during continuous infusion of platelet-activating factor. Prostaglandins Leukot Essent Fatty Acids 1993 Aug; 49(2):549-59

Olson NC see **Dodam JR**
Olson NE see **Nelson SJ**
Olson NH see **Cheng RH**
Olson NH see **Hagensee ME**
Olson NH see **Johnson JE**
Olson NH see **Liu H**
Olson NH see **Rossmann MG**
Olson NR see **Adams JL**
Olson NZ see **Sunshine A**
Olson OP see **Myers MS**
Olson P see **Hildebrandt JW**

Olson PE, Torp EC, Mahon RT, Weiss PJ, Wallace MR. Oral vitamin E for refractory hand dermatitis [letter] Lancet 1994 Mar 12;343(8898):672–3

Olson PE, Wallace MR. Measurement of CD4+ percentage [letter; comment] JAMA 1994 Aug 10;272(6):434. Comment on: JAMA 1994 Feb 2;271(5):392–3.

Olson PE see **Wallace MR**

Olson PE see **Weiss PJ**

Olson PF see **Nelson RE**

Olson PN, Everson LI, Griffiths HJ. Staging of musculoskeletal tumors. Radiol Clin North Am 1994 Jan; 32(1):151–62

Olson PN, Moulton C. Pet (dog and cat) overpopulation in the United States. J Reprod Fertil Suppl 1993;47:433–8

Olson PN see **Everson LI**

Olson PN see **Haney J**

Olson PN see **Hegstad RL**

Olson PN see **Johnston SD**

Olson PR see **Nghiem DD**

Olson R see **Nichol KL**

Olson RA see **Dodson TF**

Olson RA see **Landercasper J**

Olson RA see **Oh JH**

Olson RD see **Mushlin PS**

Olson RD see **Olson GA**

Olson RE see **Wong PC**

Olson RJ. Spontaneous fistula formation as a complication of relaxing incisions with suture placement for postkeratoplasty high astigmatism. J Cataract Refract Surg 1993 Sep;19(5):655–6

Olson RJ see **Feil SH**

Olson RJ see **Jensen MK**

Olson RM see **Friedman DW**

Olson S see **Englund A**

Olson S see **Lefrançois L**

Olson S see **Pitaru S**

Olson SA. MacVector: an integrated sequence analysis program for the Macintosh. Methods Mol Biol 1994; 25:195–201

Olson SA. MacVector: aligning sequences. Methods Mol Biol 1994;25:203–14

Olson SA. MacVector: sequence comparisons using a matrix method. Methods Mol Biol 1994;25:215–25

Olson SA. MacVector: restriction enzyme analysis. Methods Mol Biol 1994;25:227–36

Olson SA. MacVector: protein analysis. Methods Mol Biol 1994;25:237–46

Olson SA, Hertel R, Jakob RP. The trans-tricipital approach for intra-articular fractures of the distal humerus: a report of two cases. Injury 1994 Apr;25(3):193–8

Olson SA, Matta JM. The computerized tomography subchondral arc: a new method of assessing acetabular articular continuity after fracture (a preliminary report). J Orthop Trauma 1993;7(5):402–13

Olson SB see **Bissonnette JM**

Olson SC see **Begg EJ**

Olson SC see **Jurjus GJ**

Olson SE see **D'Alise MD**

Olson SH, Kelsey JL, Pearson TA, Levin B. Characteristics of a hypothetical group of hospital controls for a case-control study. Am J Epidemiol 1994 Feb 1; 139(3):302–11

Olson SL, Kieschnick E, Banyard V, Ceballo R. Socioenvironmental and individual correlates of psychological adjustment in low-income single mothers. Am J Orthopsychiatry 1994 Apr;64(2):317–31

Olson ST, Björk I, Shore JD. Kinetic characterization of heparin-catalyzed and uncatalyzed inhibition of blood coagulation proteinases by antithrombin. Methods Enzymol 1993;222:525–59

Olson ST, Francis AM, Sheffer R, Choay J. Parallel mechanisms of high molecular weight kininogen action as a cofactor in kallikrein inactivation and prekallikrein activation reactions. Biochemistry 1993 Nov 16; 32(45):12148–59

Olson ST, Sheffer R, Francis AM. High molecular weight kininogen potentiates the heparin-accelerated inhibition of plasma kallikrein by antithrombin: role for antithrombin in the regulation of kallikrein. Biochemistry 1993 Nov 16; 32(45):12136–47

Olson ST see **Lawrence DA**

Olson ST see **Tayeh MA**

Olson TA, Kapoor N, Wing C, Tutschka P. Megakaryocyte colony stimulating activity in allogenic bone marrow recipients prepared with busulfan and cyclophosphamide. Br J Haematol 1993 Oct;85(2):365–70

Olson TA, Mohanraj D, Carson LF, Ramakrishnan S. Vascular permeability factor gene expression in normal and neoplastic human ovaries. Cancer Res 1994 Jan 1; 54(1):276–80

Olson TA, Peacock FM, Koger M. Reproductive and maternal performance of rotational three-breed, and inter se crossbred cows in Florida. J Anim Sci 1993 Sep; 71(9):2322–9

Olson TA see **Kamwanja LA**

Olson TM, Driscoll DJ, Edwards WD, Puga FJ, Danielson GK. Pulmonary microthrombi. Caveat for successful modified Fontan operation. J Thorac Cardiovasc Surg 1993 Oct;106(4):739–44

Olson VM see **Whitehouse NL**

Olson W. A country named Sue. J Med Assoc Ga 1993 Sep; 82(9):453–5

Olson W see **Andolsek KM**

Olson WA see **Lemke KA**

Olson WA see **Lin HC**

Olson WA see **Thurmon JC**

Olson WC, Ewert DL. A novel multilineage cell-surface antigen expressed on terminally differentiated chicken B cells in mucosal tissues. Cell Immunol 1994 Apr 1; 154(1):328–41

Olson WH see **Feldman CL**

Olson WK see **Babcock MS**

Olson WK see **Fenley MO**

Olson WK see **Jin R**

Olson WK see **Marky NL**

Olson WK see **Schlick T**

Olson WK see **Schneider B**

Olson WK see **Srinivasan AR**

Olson WK see **Zhang P**

Olson WL. Reflex sympathetic dystrophy associated with tumour infiltration of the stellate ganglion. J R Soc Med 1993 Aug;86(8):482–3

Olson WL see **Gruenthal M**

Olson WR, Rechkemmer L. Popliteus tendinitis. J Am Podiatr Med Assoc 1993 Sep;83(9):537–40

Olson WR see **Richie DH Jr**

Olson-Burgess C see **Jackson MA**

Olsson A see **Bergqvist D**

Olsson A see **Jaroszewski JW**

Olsson AB see **Koenig WR**

Olsson AG. Two follow-up studies of preventive lipid-lowering trials support the validity of the lipid hypothesis [editorial; comment] J Intern Med 1994 Jan; 235(1):1–4. Comment on: J Intern Med 1994 Jan;235(1):31–9. Comment on: J Intern Med 1994 Jan;235(1):41–9.

Olsson AG see **Bergstrand L**

Olsson AG see **Lindström T**

Olsson AK see **Bygdeman S**

Olsson AM see **Egginger G**

Olsson AT, Elling P, Rasmussen MR, Elling H. CD8+ T-lymfocytter. Vurdering af den diagnostiske voerdi hos patienter med koempecelleartertis. Ugeskr Laeger 1994 Feb 21;156(8):1137–41 (Eng. Abstr.) **(Dan)**

Olsson AT see **Elling P**

Olsson B see **Grahnén A**

Olsson B see **Ledin T**

Olsson B see **Lindgren A**

Olsson B see **Thilén U**

Olsson BE see **Kullgren G**

Olsson C see **Olsson SB**

Olsson C see **Seaman E**

Olsson CA see **Allhoff EP**

Olsson CA see **Benson MC**

Olsson CA see **Goluboff ET**

Olsson CA see **Kaplan SA**

Olsson CA see **Katz AE**

Olsson CA see **Kirsch AJ**

Olsson CA see **Koo HP**

Olsson CA see **Petrylak DP**

Olsson CA see **Seaman E**

Olsson CA see **Seaman EK**

Olsson CA see **Shen R**

Olsson E, Falsen E. "Haemophilus felis": a potential pathogen for cats? [letter; comment] J Clin Microbiol 1994 Mar; 32(3):858–9. Comment on: J Clin Microbiol 1992 Aug;30(8):2108–12.

Olsson G, Held P. Early intravenous beta blockade and thrombolytics in acute myocardial infarction. Am J Cardiol 1993 Dec 16;72(19):156G–160G (28 ref.)

Olsson GL see **Lönnqvist PA**

Olsson H see **Blomberg J**

Olsson H see **Borg A**

Olsson H see **Guinee VF**

Olsson H see **Måsbäck A**

Olsson H see **Söderqvist G**

Olsson HM see **Lindell ME**

Olsson I, Campenhausen G. Social adjustment in young adults with absence epilepsies. Epilepsia 1993 Sep–Oct; 34(5):846–51

Olsson I, Gatanaga T, Gullberg U, Lantz M, Granger GA. Tumour necrosis factor (TNF) binding proteins (soluble TNF receptor forms) with possible roles in inflammation and malignancy. Eur Cytokine Netw 1993 May–Jun; 4(3):169–80 (88 ref.)

Olsson I see **Egesten A**

Olsson I see **Lantz M**

Olsson I see **Lindmark A**

Olsson I see **Lindvall L**

Olsson J see **Teclebrhan H**

Olsson JE see **Barrs DM**

Olsson JE see **Landtblom AM**

Olsson JH see **Granberg S**

Olsson JH see **Hahlin M**

Olsson K, Hosaini-Hilali J, Cvek K. Discrepant effects of angiotensin II and phenylephrine on plasma volume in conscious goats. Acta Physiol Scand 1994 May; 151(1):83–90

Olsson K see **Arpi M**

Olsson K see **Ding JW**

Olsson K see **Häggström J**

Olsson K see **Kristensen J**

Olsson L, Goldstein A, Stagsted J. Regulation of receptor internalization by the major histocompatibility complex class I molecule. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9086–90

Olsson L see **Danielsson BR**

Olsson L see **Ljungquist S**

Olsson L see **Sigvardsson M**

Olsson L see **Stagsted J**

Olsson L see **Thorell B**

Olsson M. Effects of persistent organic pollutants on biota in the Baltic Sea. Arch Toxicol Suppl 1994;16:43–52 (47 ref.)

Olsson M, Dalsgaard CJ, Haegerstrand A, Rosenqvist M, Rydén L, Nilsson J. Accumulation of T lymphocytes and expression of interleukin-2 receptors in nonrheumatic stenotic aortic valves. J Am Coll Cardiol 1994 Apr; 23(5):1162–70

Olsson M, Lindhe J, Marinello CP. On the relationship between crown form and clinical features of the gingiva in adolescents. J Clin Periodontol 1993 Sep;20(8):570–7

Olsson M see **Dianov G**

Olsson M see **Forssell G**

Olsson MJ, Moellmann G, Lerner AB, Juhlin L. Vitiligo: repigmentation with cultured melanocytes after cryostorage. Acta Derm Venereol 1994 May;74(3):226–8

Olsson MJ see **Löntz W**

Olsson NO see **Genne P**

Olsson NO see **Petit JM**

Olsson NU see **Valeur A**

Olsson O see **Danielsson A**

Olsson P, Armelius K, Lenner P, Westman G. Mammografiscreening. En pilotstudie på de psykologiska effekterna. Lakartidningen 1993 Sep 22;90(38):3213–4, 3217 **(Swe)**

Olsson P, Lindström A, Carlsson J. Internalization and excretion of epidermal growth factor-dextran-associated radioactivity in cultured human squamous-carcinoma cells. Int J Cancer 1994 Feb 15;56(4):529–37

Olsson P see **Bevng H**

Olsson P see **Carlsson J**

Olsson P see **Elgue G**

Olsson P see **Lindström P**

Olsson P see **Pettersson OA**

Olsson PG, Rabbani H, Hammarström L, Smith CI. Novel human immunoglobulin heavy chain constant region gene deletion haplotypes characterized by pulsed-field electrophoresis. Clin Exp Immunol 1993 Oct;94(1):84–90

Olsson PG see **Rabbani H**

Olsson PG see **Smith CI**

Olsson PJ see **Hjelle JT**

Olsson R, Kunz R. Fracture of the occipital condyle as an incidental finding during CT-evaluation of a maxillary fracture. Acta Radiol 1994 Jan;35(1):90–1

Olsson R, Lindberg C, Andersen O. Centrolobular liver cell necrosis, myocardial infarction, and hyperamylasaemia after high dose corticosteroids. BMJ 1994 Feb 12; 308(6926):454

Olsson R, Lööf L, Wallerstedt S. Pregnancy in patients with primary biliary cirrhosis—a case for dissuasion? The Swedish Internal Medicine Liver Club. Liver 1993 Dec; 13(6):316–8

Olsson R, Nilsson H, Ekberg O. Simultaneous videoradiography and computerized pharyngeal manometry—videomanometry. Acta Radiol 1994 Jan; 35(1):30–4

Olsson R, Nilsson H, Ekberg O. An experimental manometric study simulating upper esophageal sphincter narrowing. Invest Radiol 1994 Jun;29(6):630–5

Olsson R see **Lindgren A**

Olsson R see **Lööf L**

Olsson RA see **Makujina SR**

Olsson RA see **Scammells PJ**

Olsson RA see **Tsuchida A**

Olsson S, Berglund A, Bergman M. Release of elements due to electrochemical corrosion of dental amalgam. J Dent Res 1994 Jan;73(1):33–43

Olsson S, Pettersson H. Bildsystem i Norden på stark frammarsch. Kongress efterlyser standardisering för telemedicin. Lakartidningen 1994 Jun 15;91(24):2433–5 **(Swe)**

Olsson S see **Dekens-Konter JA**

Olsson S see **Yuan S**

Olsson SA see **Dahl K**

Olsson SB. Special-elektrokardiologi. Dags att kasta prefixet! Lakartidningen 1994 Mar 23;91(12):1197–200 (14 ref.) **(Swe)**

Olsson SB, Johansson B, Nilsson AM, Olsson C, Roijer A. Enhancement of thrombolysis by ultrasound. Ultrasound Med Biol 1994;20(4):375–82

Olsson SB see **Yuan S**

Olsson SE see **Cachrimanidou AC**

Olsson SE see **Ekholm A**

Olsson SE see **Mahmoud EA**

Olsson SE see **Svensson LO**

Olsson SG see **Lindberg L**

Olsson SO. Facts on diseases and feeding in the national Swedish dairy herd. Acta Vet Scand Suppl 1993;89:29–32

Olsson SO, Viring S, Emanuelsson U, Jacobsson SO. Calf diseases and mortality in Swedish dairy herds. Acta Vet Scand 1993;34(3):263–9

Olsson SO see **Viring S**

Olsson SS see **Rockborn P**

Olsson T. Multiple sclerosis:cerebrospinal fluid. Ann Neurol 1994;36 Suppl:S100–2 (25 ref.)

Olsson T, Kelic S, Edlund C, Bakhiet M, Höjeberg B, van der Meide PH, Ljungdahl A, Kristensson K. Neuronal interferon-gamma immunoreactive molecule: bioactivities and purification. Eur J Immunol 1994 Feb;24(2):308–14

Olsson T, Mohammed AH, Donaldson LF, Henriksson BG, Seckl JR. Glucocorticoid receptor and NGFI-A gene expression are induced in the hippocampus after environmental enrichment in adult rats. Brain Res Mol Brain Res 1994 Jun;23(4):349–53

Olsson T, Sun JB, Solders G, Xiao BG, Höjeberg B, Ekre HP, Link H. Autoreactive T and B cell responses to myelin antigens after diagnostic sural nerve biopsy. J Neurol Sci 1993 Jul;117(1–2):130–9

Olsson T see **Cotton RB**
Olsson T see **elGhazali GE**
Olsson T see **Fiszer U**
Olsson T see **Jansson L**
Olsson T see **Linder J**
Olsson T see **Link J**
Olsson T see **Mix E**
Olsson T see **Mohammed AH**
Olsson T see **Mustafa M**
Olsson T see **Rottenberg ME**
Olsson T see **Sellebjerg F**
Olsson T see **Wang ZY**
Olsson T see **Zhu J**

Olsson U, Sundberg C, Andersson K, De Pierre JW. Further studies on the involvement of selenium in peroxisome proliferation in rat liver. Comparison of effects with clofibric acid and perfluorooctanoic acid and the pharmacokinetics of [14C]clofibrate. Biochem Pharmacol 1993 Nov 17;46(10):1805–10

Olsson Y. In memory of Patrick Sourander (1917–1993). Brain Pathol 1994 Jan;4(1):101–3

Olsson Y see **Farooque M**
Olsson Y see **Lai Z**
Olsson Y see **Ma KC**
Olsson Y see **Mollenholt P**
Olsson Y see **Sharma HS**
Olsson Y see **Zhang WW**

Olsson-Liljequist B, Burman LG. Introducing fosfomycin for surgical prophylaxis--emergence of resistance in aerobic faecal gram-negative bacteria of in-patients, but not among strains causing infection after elective colorectal procedures. Scand J Infect Dis 1993;25(6):725–33

Olsson-Liljequist B, Larsson P, Ringertz S, Löfdahl S. Use of a DNA hybridization method to verify results of screening for methicillin resistance in staphylococci. Eur J Clin Microbiol Infect Dis 1993 Jul;12(7):527–33

Olsson-Liljequist B, Nord CE. Methods for susceptibility testing of anaerobic bacteria. Clin Infect Dis 1994 May;18 Suppl 4:S293–6 (23 ref.)

Olstad B. Nichtlineare Modelle für die Echtzeit-Bildverarbeitung und ihre Anwendungen in der Bildoptimierung, Flächenbestimmung und Volumenvisualisierung. Ultraschall Med 1993 Oct; 14(5):210–3 (Eng. Abstr.) **(Ger)**

Olstad OK see **Rian E**

Olster DH. Ibotenic acid-induced lesions of the medial preoptic area/anterior hypothalamus enhance the display of progesterone-facilitated lordosis in male rats. Brain Res 1993 Oct 29;626(1–2):99–105

Olster DH. Opiate receptor blockade enhances the display of progesterone-facilitated lordosis in juvenile female guinea pigs. Horm Behav 1994 Mar;28(1):84–95

Olsthoorn AJ see **Schlunegger MP**

Olsthoorn RC, Licis N, van Duin J. Leeway and constraints in the forced evolution of a regulatory RNA helix. EMBO J 1994 Jun 1;13(11):2660–8

Olsufyeva EN see **Pavlov AY**

Olsvik O, Popovic T, Skjerve E, Cudjoe KS, Hornes E, Ugelstad J, Uhlén M. Magnetic separation techniques in diagnostic microbiology. Clin Microbiol Rev 1994 Jan; 7(1):43–54 (88 ref.)

Olsvik O see **Black CM**
Olsvik O see **Kariuki S**
Olsvik O see **Popovic T**
Olsvik O see **Usera MA**

Olszaniecka M, Lebiedowski M, Lorenc RS, Arasimowicz E, Graff K, Madej M, Marowska J, Matusik H, Talajko A, Wieczorek E. Dynamika przebiegu idiopatycznego osteoporozy młodzienczej. Pol Tyg Lek 1993 Nov;48 Suppl 3:20–3 (Eng. Abstr.) **(Pol)**

Olszaniecka M see **Lebiedowski M**
Olszaniecka M see **Lorenc RS**
Olszaniecka M see **Marowska J**

Olszanski DA, Ning XH, Childs KF, Bolling SF. Precursor trapping: a "neonatal" mechanism of myocardial protection. J Surg Res 1993 Jun;54(6):539–44

Olszanski DA see **Hartman JC**

Olszański R, Pachut M, Sicko Z, Sztaba-Kania M, Wilkowska A. Efficacy of hyperbaric oxygenation in atopic dermatitis. Bull Inst Marit Trop Med Gdynia 1992;43(1–4):79–82

Olszewska M see **Chorzelski TP**

Olszewska-Hebanowska E, Hebanowski M, Galiński J. Próba oceny rodzinnego występowania bakteriomoczu bezobjawowego. Pol Tyg Lek 1991 Oct 7–21; 46(40–42):759–63 (Eng. Abstr.) **(Pol)**

Olszewski AJ, McCully KS. Fish oil decreases serum homocysteine in hyperlipemic men. Coron Artery Dis 1993 Jan;4(1):53–60

Olszewski C see **Donabedian H**

Olszewski E, Dobroś W, Modrzejewski M, Muszyński P. Nowotwory osłonek nerwowych w materiale Kliniki Otolaryngologii AM w Krakowie. Otolaryngol Pol 1993; 47(4):315–20 (Eng. Abstr.) **(Pol)**

Olszewski E, Modrzejewski M, Kotarba E, Dobroś W. Wyniki leczenia brodawczaków krtani typu dziecięcego w materiale kliniki otolaryngologicznej AM w Krakowie. Otolaryngol Pol 1993;47(3):237–41 (Eng. Abstr.) **(Pol)**

Olszewski E see **Dobroś W**
Olszewski E see **Reroń E**
Olszewski E see **Składzień J**
Olszewski E see **Stręk P**
Olszewski J see **Domański T**
Olszewski J see **Muras K**
Olszewski J see **Nowak J**
Olszewski NE see **Jacobsen SE**
Olszewski NE see **Medberry SL**

Olszewski W. Regulation of water balance between blood and lymph in the frog, Rana pipiens [letter; comment] Lymphology 1993 Dec;26(4):154–5. Comment on: Lymphology 1993 Mar;26(1):4–18.

Olszewski WL see **Dąbrowski MI**
Olszewski WL see **Jaskłowska-Englisz M**
Olszewski WL see **Sitnicka EW**

Olszok I, Kucharz EJ. Kliniczne i terapeutyczne aspekty brucelozy. Przegl Lek 1994;51(4):189–92 (35 ref.) (Eng. Abstr.) **(Pol)**

Olsztajn N, Courbon B, Robert Y, Nelken B, Mazingue F, Turck D, Farriaux JP. Quel est votre diagnostic? Ostéite multifocale à BCG. Arch Pediatr 1994 Jan;1(1):101–3 **(Fre)**

Olt G see **Soisson AP**
Olt GJ see **Hackett TE**
Olt GJ see **Myers ER**
Olteanu L see **Albu I**

Olteanu-Nerbe V, Bauer M, Vogl T, Marguth F. Endovascular treatment of traumatic arterio-venous fistulas of the vertebral artery. Neurosurg Rev 1993;16(4):267–73

Oltenacu PA, Ekesbo I. Epidemiological study of clinical mastitis in dairy cattle. Vet Res 1994;25(2–3):208–12

Oltenacu PA see **Bagnato A**
Oltenacu PA see **Ekesbo I**
Oltenacu PA see **Emanuelson U**
Oltermann I see **Moll M**
Oltermann I see **Reinhold U**
Oltersdorf T see **da Cruz e Silva OA**
Oltersdorf T see **Haass C**
Oltersdorf T see **Johnson-Wood KL**

Olthof CG, Baars JW, Wagstaff J, Donker AJ, Schneider H, de Vries PM. Determination of capillary leakage due to recombinant interleukin-2 by means of noninvasive conductivity measurements. Eur J Appl Physiol 1993; 67(2):168–73

Olthof CG, Jansen PG, Bulder ER, Eijsman L, de Lange JJ, de Vries PM. Brain swelling after coronary surgery [letter; comment] Lancet 1993 Oct 30;342(8879):1115. Comment on: Lancet 1993 Sep 4;342(8871):586–7.

Olthof CG see **de Vries JP**
Olthof CG see **Kouw PM**
Olthof CG see **Smulders RA**

Olthof E, de Vries TW. Borstvoeding en orale anticoagulantia. Tijdschr Kindergeneeskd 1993 Oct; 61(5):175–7 (15 ref.) (Eng. Abstr.) **(Dut)**

Olthof G see **Jaspers CA**

Olthoff D, Deutrich C. Monitoring the jugular-venous oxyhemoglobin saturation as a decision aid for normothermic cardiopulmonary bypass [letter] Anesth Analg 1994 Feb;78(2):403–5

Olthoff JK, Lys IA, Cotter RJ. A pulsed time-of-flight mass spectrometer for liquid secondary ion mass spectrometry. Rapid Commun Mass Spectrom 1988 Sep;2(9):171–5

Olthoff KM see **Farmer DG**
Olthuis H see **van Dijk BA**
Oltjen S see **Choy M**
Oltman M see **Hajnická V**
Oltmann LF see **Pronk AF**
Oltmanns K see **Grote J**

Olton DS. Age-related behavioral impairments: benefits of multiple measures of performance. Neurobiol Aging 1993 Nov-Dec;14(6):637–8

Olton DS see **Givens B**
Olton DS see **Gorman LK**
Olton DS see **Koliatsos VE**
Olton DS see **Markowska AL**
Olton DS see **Pang K**
Olton DS see **Voytko ML**
Oltra A see **Matías-Guiu J**
Oltra Juste J see **Delgadillo Duarte J**
Oltrogge M see **Ammermüller J**
Oltrona L see **Merlini PA**
Oltvai ZN see **Hockenbery DM**
Oltvai ZN see **Korsmeyer SJ**
Oltvai ZN see **Nguyen M**
Oltvai ZN see **Yin XM**

Oltz EM, Alt FW, Lin WC, Chen J, Taccioli G, Desiderio S, Rathbun G. A V(D)J recombinase-inducible B-cell line: role of transcriptional enhancer elements in directing V(D)J recombination. Mol Cell Biol 1993 Oct;13(10):6223–30

Oltz EM see **Rathbun G**
Oltzscher D see **Stenz R**

Olubadewo JO see **Robinson TJ**

Olubayo RO, Mihok S, Munyoki E, Otieno LH. Dynamics of host blood effects in Glossina morsitans sspp. infected with Trypanosoma congolense and T. brucei. Parasitol Res 1994;80(3):177–81

Olubayo RO see **Mihok S**
Olubayo RO see **Naessens J**
Olubayo RO see **Reduth D**
Olubunmi FA see **Obi CL**

Olubuyide IO. The geographic distribution of physicians in Oyo State, Nigeria [letter] Trop Doct 1994 Jul;24(3):132–3

Olubuyide IO, Ola OS. Clinical feminisation and sex hormone concentrations in Nigerian men with cirrhosis with and without hepatocellular carcinoma. Br J Clin Pract 1994 Mar-Apr;48(2):70–2

Olubuyide IO see **Bamgboye EA**
Olubuyide IO see **al-Shammari SA**
Oluic D see **Milovic I**

Olujohungbe A, Cox J, Hammon MD, Prentice HG. Ingrowing toenails and cyclosporin [letter] Lancet 1993 Oct 30;342(8879):1111

Olujohungbe A see **Gregory G**

Olukoga AO, Adewoye HO, Erasmus RT, Adedoyin MA. Urinary magnesium excretion in steady-state sickle cell anaemia. Acta Haematol 1993;90(3):136–8

Olukoga AO, Crowley VE, Lawal A, Weinkove C. Hyperlipidaemia and hypothyroidism. Screen patients for hypothyroidism before treatment [letter; comment] BMJ 1994 Apr 2;308(6933):918. Comment on: BMJ 1994 Feb 26;308(6928):588.

Olukoga AO see **Abbott CA**
Olukoga AO see **Kumar S**
Olukoga AO see **Vohra A**

Olukoshi ER, Packter NM. Importance of stored triacylglycerols in Streptomyces: possible carbon source for antibiotics. Microbiology 1994 Apr;140 (Pt 4):931–43

Olukotun AY. Contrast media cost analysis--II [letter; comment] J Am Coll Cardiol 1994 Mar 1;23(3):826–7; discussion 827–8. Comment on: J Am Coll Cardiol 1993 Jun;21(7):1701–9.

Olukotun AY. Safety of MR contrast media [letter; comment] Radiology 1994 May;191(2):584–5. Comment on: Radiology 1993 Oct;189(1):151–2.

Olukotun AY see **McLachlan SJ**

Olukoya DK, Ebigwei SI, Olasupo NA, Ogunjimi AA. Production of DogiK: an improved Ogi (Nigerian fermented weaning food) with potentials for use in diarrhoea control. J Trop Pediatr 1994 Apr;40(2):108–13

Olumide YM. Cutaneous myiasis: a simple and effective technique for extraction of Dermatobia hominis larvae [letter; comment] Int J Dermatol 1994 Feb;33(2):148–9. Comment on: Int J Dermatol 1992 Sep;31(9):657–9.

Oluoch-Mitchell E see **Schwebke J**
Olurin IO see **Ajaiyeoba IA**
Olurin O see **Shokunbi T**
Olurinola PF see **Ibrahim ND**
Olurunmola FO see **Adewunmi CO**

Olusi TA, Ajaya JA, Makinde AA. Antibodies to Toxoplasma gondii in a rat-eating population on Benue State, Nigeria. Ann Trop Med Parasitol 1994 Apr;88(2):217–8

Olutade B see **Sekkarie M**
Olutiola PO see **Famurewa O**
Oluwole AF see **Ogunsola OJ**
Oluwole BO see **Ezeugwu CO**

Oluwole SF, Chowdhury NC, Jin MX. The relative contribution of intrathymic inoculation of donor leukocyte subpopulations in the induction of specific tolerance. Cell Immunol 1994 Jan;153(1):163–70

Oluwole SF, Chowdhury NC, Jin MX, Hardy MA. Induction of transplantation tolerance to rat cardiac allografts by intrathymic inoculation of allogeneic soluble peptides. Transplantation 1993 Dec;56(6):1523–7

Oluwole SF, Jin MX, Chowdhury NC, James T, Fawwaz RA. Induction of specific unresponsiveness to rat islet allografts by intrathymic UVB donor spleen cells. Transplantation 1993 Nov;56(5):1142–7

Oluwole SF see **Greenfeld JI**
Oluwole SF see **James T**
Oluwole SF see **Lawal OO**

Oluyomi AO, Datla KP, Curzon G. Effects of d-fenfluramine on feeding and hypothalamic 5-hydroxytryptamine and dopamine in male and female rats. Eur J Pharmacol 1994 Apr 1;255(1–3):175–83

Olveda RM see **Wiest PM**
Olver I see **Bishop JF**
Olver I see **Maher DW**

Olver IN, Laidlaw CR, Matthews JP, Bishop JF, Hayes AM, Wolf M, Toner GC. A randomised double blind crossover study of domperidone and prochlorperazine suppositories for controlling emesis in outpatients receiving chemotherapy. Eur J Cancer 1994;30A(4):426–9

Olver IN see **Coates A**
Olver RE see **Kemp PJ**
Olver RE see **MacGregor GG**

Olvera J, Wool IG. The primary structure of rat ribosomal protein L13. Biochem Biophys Res Commun 1994 May 30;201(1):102–7

Olvera J see **Chan YL**
Olvera J see **Chang YL**
Olvera J see **Kitaoka Y**

Olvera R, Moguel R, Meaney E, Dávila A, González V, Samaniego V. Trombolisis y betabloqueo en el infarto agudo del miocardio. Efectos sobre la función ventricular izquierda. Arch Inst Cardiol Mex 1993 Jul-Aug;

63(4):339–44 (Eng. Abstr.) **(Spa)**

Olvera R see **Karam-Bechara J**

Olvera-Ezzell N, Power TG, Cousins JH, Guerra AM, Trujillo M. The development of health knowledge in low-income Mexican-American children. Child Dev 1994 Apr;65(2 Spec No):416–27

Olverman HJ see **Haynes WG**

Olverman HJ see **Hodgkiss JP**

Olverman HJ see **Sherriffs HJ**

Olveti E, Hegedüs C. Kontakt allergiás reakciók Silodent lenyomatanyag alkalmazása után. Fogorv Sz 1994 Apr; 87(4):115–9 (Eng. Abstr.) **(Hun)**

Olveti E, Jürgen GG, Hegedüs C, Nagy G, Keszthelyi G. NiCr- és CoCr-alapú fogászati ötvözetek korróziója methocelalapú münyálban in vitro körülmények között. Fogorv Sz 1993 Apr;86(4):121–5 (Eng. Abstr.) **(Hun)**

Olvey KM see **Beer JZ**

Olving P. Doktorn på bio... Den galne, den gode, den grisige. Lakartidningen 1994 Mar 9;91(10):996–7 **(Swe)**

Olweny CL. International workshop on medical ethics and human rights [letter] Can Med Assoc J 1994 May 1; 150(9):1381

Olweus J see **Lund-Johansen F**

Olwin BB, Riley B, Fallon JF. A method for ectopic expression of foreign genes in the chicken limb in vivo. Prog Clin Biol Res 1993;383B:635–43

Olwin BB see **Fallon JF**

Olwin BB see **Guimond S**

Olwin BB see **Riley DA**

Olwin BB see **Savage MP**

Olwit G see **Workneh W**

Olyaee M see **Sedghi S**

Olyhoek T see **Gerritsen MJ**

Olympio MA, Bell WO. Venous air embolism after craniotomy closure: tension pneumocephalus implicated. J Neurosurg Anesthesiol 1994 Jan;6(1):35–9

Olympio MA see **Petrozza PH**

Olynulder CG see **Santing RE**

Olynyk J, Hall P, Ahern M, Kwiatek R, Mackinnon M. Screening for genetic haemochromatosis in a rheumatology clinic. Aust N Z J Med 1994 Feb;24(1):22–5

Olynyk JK, Matuschak GM, Lechner AJ, Britton RS, Tredway TL, O'Neill R, Bacon BR. Differential production of TNF by Kupffer cells after phagocytosis of E. coli and C. albicans. Am J Physiol 1994 Aug;267(2 Pt 1):G213–9

Olynyk JK, O'Neill R, Britton RS, Bacon BR. Determination of hepatic iron concentration in fresh and paraffin-embedded tissue: diagnostic implications. Gastroenterology 1994 Mar;106(3):674–7

Olzai MG see **Spano B**

Om A see **Quigg RJ**

Omachi A, Kleps RA, Henderson TO, Labotka RJ. Inhibition of the calcium paradox in isolated rat hearts by high perfusate sucrose concentrations. Am J Physiol 1994 May; 266(5 Pt 2):H1729–37

Omachi H see **Yamashita JI**

Omachi T see **Hayashi S**

Omae F see **Hashimoto Y**

Omae H see **Arakawa S**

Omae K. [Cohort studies of effects of long-term toluene diisocyanate (TDI) exposure on pulmonary function] Nippon Eiseigaku Zasshi 1994 Feb;48(6):1017–26 (27 ref.) (Eng. Abstr.) **(Jpn)**

Omae K see **Hosoda K**

Omae K see **Nakashima H**

Omae K see **Shan SM**

Omae T, Yamaguchi T, Tsuchiya T, Yasaka M, Omae T. Reopening phenomenon in cardioembolic stroke observed by duplex carotid ultrasonography. Case reports. Angiology 1994 Apr;45(4):301–9

Omae T, Yasaka M. [Duplex carotid ultrasonography] Nippon Rinsho 1993 Nov;51 Suppl:154–9 (13 ref.) **(Jpn)**

Omae T see **Abe H**

Omae T see **Ashizawa A**

Omae T see **Irie K**

Omae T see **Kuriyama Y**

Omae T see **Matsushita K**

Omae T see **Omae T**

Omae T see **Yasaka M**

Omage J see **Shugaba A**

O'Mahoney D see **Coen RF**

O'Mahoney S see **O'Connor CM**

O'Mahoney S see **Power C**

O'Mahony AM, O'Sullivan GC, O'Connell J, Cotter TG, Collins JK. An immune suppressive factor derived from esophageal squamous carcinoma induces apoptosis in normal and transformed cells of lymphoid lineage. J Immunol 1993 Nov 1;151(9):4847–56

O'Mahony C, Casemore DP. Hospital-acquired cryptosporidiosis. Commun Dis Rep CDR Rev 1992 Jan 31;2(2):R18–19

O'Mahony C see **Casemore DP**

O'Mahony D, Coffey J, Murphy J, O'Hare N, Hamilton D, Freyne P, Walsh JB, Coakley D. The discriminant value of semiquantitative SPECT data in mild Alzheimer's disease [see comments] J Nucl Med 1994 Sep;35(9):1450–5 . Comment in: J Nucl Med 1994 Sep;35(9):1455–6.

O'Mahony D, Evans JG. Diogenes syndrome by proxy [letter] Br J Psychiatry 1994 May;164:705–6

O'Mahony D, Rowan M, Feely J, O'Neill D, Walsh JB, Coakley D. Parkinson's dementia and Alzheimer's dementia: an evoked potential comparison. Gerontology 1993;39(4):228–40

O'Mahony D see **Kinsella BT**

O'Mahony D see **Maguire TM**

O'Mahony D see **Power D**

O'Mahony DJ see **Smith SD**

O'Mahony M see **Irwin DJ**

O'Mahony M see **Morgan D**

O'Mahony P see **Mullan A**

O'Mahony S see **Gawkrodger DJ**

O'Malley B see **Yellin SA**

O'Malley BP, Richmond H. Struma ovarii. J Ultrasound Med 1982 May;1(4):177–8

O'Malley BW see **Baniahmad A**

O'Malley BW see **Baniahmad C**

O'Malley BW see **Beekman JM**

O'Malley BW see **Chen F**

O'Malley BW see **Fuqua SA**

O'Malley BW see **Kieback DG**

O'Malley BW see **Leng X**

O'Malley BW see **Mani SK**

O'Malley BW see **Ray MK**

O'Malley BW see **Salomonsson M**

O'Malley BW see **Vegeto E**

O'Malley BW see **Wang Y**

O'Malley BW see **Zeng Z**

O'Malley BW Jr, Ledley FD. Somatic gene therapy in otolaryngology-head and neck surgery. Arch Otolaryngol Head Neck Surg 1993 Nov; 119(11):1191–7 (42 ref.)

O'Malley BW Jr, Ledley FD. Somatic gene therapy. Methods for the present and future. Arch Otolaryngol Head Neck Surg 1993 Oct; 119(10):1100–7 (37 ref.)

O'Malley BW Jr, Ledley FD. DNA- and viral-mediated gene transfer in follicular cells: progress toward gene therapy of the thyroid. Laryngoscope 1993 Oct;103(10):1084–92

O'Malley BW Jr see **Wang Y**

O'Malley DM see **Yu SP**

O'Malley DP see **Oaks MK**

O'Malley DT see **Moran AP**

O'Malley E see **Baume P**

O'Malley EB see **Walsleben JA**

O'Malley EK, Sieber BA, Morrison RS, Black IB, Dreyfus CF. Nigral type I astrocytes release a soluble factor that increases dopaminergic neuron survival through mechanisms distinct from basic fibroblast growth factor. Brain Res 1994 May 30;647(1):83–90

O'Malley F see **Casson AG**

O'Malley F see **Simpson JF**

O'Malley FP, Page DL, Nelson EH, Dupont WD. Ductal carcinoma in situ of the breast with apocrine cytology: definition of a borderline category. Hum Pathol 1994 Feb; 25(2):164–8

O'Malley FP, Vnencak-Jones CL, Dupont WD, Parl F, Manning S, Page DL. p53 mutations are confined to the comedo type ductal carcinoma in situ of the breast. Immunohistochemical and sequencing data. Lab Invest 1994 Jul;71(1):67–72

O'Malley HM see **You RX**

O'Malley J see **Kappes B**

O'Malley J see **Mills WJ Jr**

O'Malley J see **Sperbac AM**

O'Malley JP, Ziessman HA, Kumar PN, Harkness BA, Tall JG, Pierce PF. Diagnosis of intracranial lymphoma in patients with AIDS: value of 201TI single-photon emission computed tomography. AJR Am J Roentgenol 1994 Aug; 163(2):417–21

O'Malley JP see **Larsen ML**

O'Malley K see **Duggan J**

O'Malley K see **Halligan A**

O'Malley K see **Johnston S**

O'Malley K see **Kelly JG**

O'Malley K see **O'Brien E**

O'Malley K see **Stanton A**

O'Malley KE, Sloan T, Joyce P, Baird AW. Type 1 hypersensitivity reactions in intestinal mucosae from rats infected with Fasciola hepatica. Parasite Immunol 1993 Aug;15(8):449–53

O'Malley KJ, Stuart RC, McEntee GP. Combined resection of the inferior vena cava and extended right hepatectomy for leiomyosarcoma of the retrohepatic cava. Br J Surg 1994 Jun;81(6):845–6

O'Malley KL see **Kang UJ**

O'Malley KL see **MacKenzie RG**

O'Malley KL see **Oh YJ**

O'Malley KL see **Swarzenski BC**

O'Malley KL see **Tang L**

O'Malley KL see **Wong SC**

O'Malley M, de Paor DL. Kinematic analysis of human walking gait using digital image processing. Med Biol Eng Comput 1993 Jul;31(4):392–8

O'Malley M see **Dannaker CJ**

O'Malley M see **Steenland K**

O'Malley M see **Tokura Y**

O'Malley MK, Rhame FS, Cerra FB, McComb RC. Value of routine pressure monitoring system changes after 72 hours of continuous use. Crit Care Med 1994 Sep; 22(9):1424–30

O'Malley P see **Katz MH**

O'Malley PJ see **Rigby SE**

O'Malley PM see **Schulenberg J**

O'Malley RJ see **Rhee KJ**

O'Malley S see **Gejman PV**

O'Malley S see **Smith B**

O'Malley SM, McDonald MJ. Steady state fluorescence energy transfer measurements of human alpha apohemoglobin structure. Biochem Biophys Res Commun 1994 Apr 15;200(1):384–8

O'Malley SR see **Bunn SJ**

Omamure-Epaye L see **Opuda-Asibo J**

Oman CM, Balkwill MD. Horizontal angular VOR, nystagmus dumping, and sensation duration in spacelab SLS-1 crewmembers. J Vestib Res 1993 Fall;3(3):315–30

Oman CM see **Guedry FE**

Oman CM see **Merfeld DM**

Oman CM see **Young LR**

Oman KM, Kempster P, Grayson ML. Neurocysticercosis and new-onset seizures in short term travellers to Bali [letter] Med J Aust 1994 Sep 19;161(6):399

Omana M see **Joseph L**

Omaña-Zapata I see **Fernández-Guasti A**

Omann F, Beaulieu N, Tyson H. cDNA sequence and tissue-specific expression of an anionic flax peroxidase. Genome 1994 Feb;37(1):137–47

Omann GM, Harter JM, Burger JM, Hinshaw DB. H2O2-induced increases in cellular F-actin occur without increases in actin nucleation activity. Arch Biochem Biophys 1994 Feb 1;308(2):407–12

Omar A see **Morgenthaler JJ**

Omar AK see **Pande AK**

el-Omar E, Penman I, Dorrian CA, Ardill JE, McColl KE. Eradicating Helicobacter pylori infection lowers gastrin mediated acid secretion by two thirds in patients with duodenal ulcer [see comments] Gut 1993 Aug;34(8):1060–5 . Comment in: Gut 1994 Apr;35(4):571.

el-Omar E see **McColl KE**

el-Omar E see **Penman ID**

Omar FB see **Durieu I**

Omar G see **Shah IA**

Omar HA, Figueroa R, Tejani N, Wolin MS. Properties of a lactate-induced relaxation in human placental arteries and veins. Am J Obstet Gynecol 1993 Oct;169(4):912–8

Omar I, Jidon AJ. EEC syndrome with urogenital anomalies and compound naevus. Med J Malaysia 1993 Sep; 48(3):364–8

Omar L see **Wiles CM**

Omar M, Mediavilla-García JD, Corrales Torres AJ, Guzmán M, Jiménez-Alonso J. Hepatitis por droxicam: aportación de dos casos. Rev Esp Enferm Dig 1993 Oct;84(4):277 **(Spa)**

el-Omar M see **Emerton M**

el-Omar M see **Gupta S**

Omar M see **Jiménez-Alonso J**

Omar M see **Rivera Civico F**

Omar MA, Gamba-Osiga A, Sufi QM, Guerra R. A survey of human dracunculiasis in Kitgum District, Uganda. Ann Ig 1993 Sep-Oct;5(5):313–20

Omar MA, Motala AA, Seedat MA, Randeree HA. Effects of captopril and prazosin on renal function in diabetes [letter] S Afr Med J 1993 May;83(5):365

Omar MA, Pariyo GW, Bufardeci GM, Guerra R. A need for community education, popular participation and intersectoral action to develop and sustain water and sanitation programmes. Ann Ig 1993 May-Jun;5(3):161–73

Omar MA, Schiffman RF. Prenatal vitamins. A rite of passage? MCN Am J Matern Child Nurs 1993 Nov-Dec; 18(6):322–4

Omar MA, Seedat MA, Dyer RB, Motala AA, Knight LT, Becker PJ. South African Indians show a high prevalence of NIDDM and bimodality in plasma glucose distribution patterns. Diabetes Care 1994 Jan;17(1):70–3

Omar MA, Seedat MA, Motala AA, Dyer RB, Becker P. The prevalence of diabetes mellitus and impaired glucose tolerance in a group of urban South African blacks. S Afr Med J 1993 Sep;83(9):641–3

Omar MA, Sufi QM, Gamba-Osiga A. Community perception and role in prevention of Guinea worm disease. Ann Ig 1993 Sep-Oct;5(5):305–12

Omar MA see **Hoosen AA**

Omar MA see **Materia E**

Omar MA see **Motala AA**

Omar MA see **Peer AK**

Omar MA see **Seftel HC**

Omar MA see **Watts DM**

el-Omar MM, Jenkins AP, Hollowood K, Banerjee AK, Thompson RP. Gastric telangiectasis: a rare cause of severe blood loss in CREST syndrome. Postgrad Med J 1994 Apr; 70(822):302–4

Omar MS, Raoof AM. Histochemical distribution of hydrolytic enzymes in adult Onchocerca fasciata (Filarioidea: Onchocercidae). Parasitol Res 1994; 80(3):216–22

Omar MS, Raoof AM, al-Amari OM. Histochemical distribution of esterases in adult Onchocerca fasciata (Filarioidea: Onchocercidae). Trop Med Parasitol 1993 Dec;44(4):295–8

al-Omar OM see **al Faran MF**

Omar R see **Johansson A**

Omar RA see **Wax MK**

Omar RF, Rahimtula AD. Possible role of an iron-oxygen complex in 4(S)-4-hydroxyochratoxin a formation by rat liver microsomes. Biochem Pharmacol 1993 Dec 3; 46(11):2073–81

Omar S, Besuregard M. Detection of alpha-urease

dissociation by fluorescence emission spectroscopy. Biochem Biophys Res Commun 1994 Jun 30;201(3):1096–9
Omar S see **Aupetit JF**
Omar SM see **Ammar HO**
Omar WM see **Moustafa HM**
O'Mara BA, Dittrich W, Lauterio TJ, St Germain DL. Pretranslational regulation of type I 5'-deiodinase by thyroid hormones and in fasted and diabetic rats. Endocrinology 1993 Oct;133(4):1715–23
Omara F see **Del Bigio MR**
O'Mara F see **Nsouli TM**
Omara FO, Blakley BR. Vitamin E is protective against iron toxicity and iron-induced hepatic vitamin E depletion in mice. J Nutr 1993 Oct;123(10):1649–55
Omara FO, Blakley BR, Wanjala LS. Hepatotoxicity associated with dietary iron overload in mice. Hum Exp Toxicol 1993 Nov;12(6):463–7
O'Mara NB, Wesley LC. Naltrexone in the treatment of alcohol dependence. Ann Pharmacother 1994 Feb; 28(2):210–11 (10 ref.)
O'Mara NB, Zimmerman WB. Withdrawal of digoxin from patients with chronic heart failure treated with angiotensin-converting-enzyme inhibitors [letter; comment] N Engl J Med 1993 Dec 9;329(24):1819–20. Comment on: N Engl J Med 1993 Jul 1;329(1):1–7.
O'Mara RE see **Arad E**
O'Mara S see **Vickery K**
O'Mara TE see **Read CA**
Omara-Opyene LA see **Ismail SO**
O'Marcaigh AS, Betcher DL. Methotrexate. J Pediatr Oncol Nurs 1993 Oct;10(4):158–60
O'Marcaigh AS, Jacobson RM. Estimating the predictive value of a diagnostic test. How to prevent misleading or confusing results. Clin Pediatr (Phila) 1993 Aug; 32(8):485–91
O'Marcaigh AS, MacLellan-Tobert SG, Porter CJ. Tilt-table testing and oral metoprolol therapy in young patients with unexplained syncope. Pediatrics 1994 Feb;93(2):278–83
O'Marcaigh AS, Schmalz BJ, Shaughnessy WJ, Gilchrist GS. Successful hemostasis during a major orthopedic operation by using recombinant activated factor VII in a patient with severe hemophilia A and a potent inhibitor. Mayo Clin Proc 1994 Jul;69(7):641–4
al-Omari A see **Na'was TE**
el Omari B see **Saboureau M**
Omari M see **Bwayo J**
Omarini D, Barzago MM, Bortolotti A, Lucchini G, Stellari F, Efrati S, Bonati M. Placental transfer of theophylline in an in vitro closed perfusion system of human placenta isolated lobule. Eur J Drug Metab Pharmacokinet 1993 Oct-Dec;18(4):369–74
Omarini D see **Barzago MM**
Omarini LP, Garcia J. Ponctions-biopsies percutanées du rachis sous guidage CT. Revue de 104 cas. Schweiz Med Wochenschr 1993 Nov 20;123(46):2191–7 (Eng. Abstr.) **(Fre)**
Omarov AA see **Vtyurin BM**
Omarov AM see **Arbuliev MG**
Omarov TO see **Kaminskaia GO**
Omarov KhT see **Malyshev VD**
Omary M see **Abinader EG**
Omary MB see **Chou CF**
Omary MB see **Ku NO**
Omary MB see **Riopel CL**
Omata H see **Akimoto Y**
Omata K see **Ito O**
Omata K see **Nakajo S**
Omata K see **Shibayama-Imazu T**
Omata K see **Takeda A**
Omata K see **Takeuchi K**
Omata K see **Yasujima M**
Omata M. [From hepatitis to hepatocellular carcinoma] Gan To Kagaku Ryoho 1994 Aug;21(10):1559–64 (5 ref.) (Eng. Abstr.) **(Jpn)**
Omata M, Ehata T. Mutations of hepatitis B virus correlate with liver disease. Intern Med 1993 Dec;32(12):940–3
Omata M, Ehata T. [Changes in genes of hepatitis B virus and liver diseases] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1466–71 **(Jpn)**
Omata M, Kato N. Recent advances in hepatitis C virus research. J Gastroenterol 1994 Jun;29(3):377–82 (65 ref.)
Omata M, Takano S. Occurrence of hepatocellular carcinoma in chronic viral hepatitis. Cancer Chemother Pharmacol 1994;33 Suppl:S153–4
Omata M see **Chuang WL**
Omata M see **Hamada E**
Omata M see **Hayakawa H**
Omata M see **Hirata Y**
Omata M see **Murakawa Y**
Omata M see **Ota S**
Omata M see **Shimada T**
Omata M see **Shiratori Y**
Omata M see **Tada M**
Omata M see **Takahashi Y**
Omata M see **Takano S**
Omata M see **Takenaka K**
Omata M see **Uehara Y**
Omata M see **Wu SN**
Omata M see **Yamada K**
Omata M see **Yokosuka O**
Omata T see **Uchida T**
Omata Y, Dilorenzo C, Venturini C, Venturini L, Igarashi I, Saito A, Suzuki N. Correlation between antibody levels in Toxoplasma gondii infected pigs and pathogenicity of the isolated parasite. Vet Parasitol 1994 Feb;51(3-4):205–10
Omata Y, Oikawa H, Kanda M, Mikazuki K, Dilorenzo C, Claveria FG, Takahashi M, Igarashi I, Saito A, Suzuki N. Transfer of antibodies to kittens from mother cats chronically infected with Toxoplasma gondii. Vet Parasitol 1994 Apr;52(3-4):211–8
Omata Y, Robinson RC, Gelboin HV, Pincus MR, Friedman FK. Specificity of the cytochrome P-450 interaction with cytochrome b5. FEBS Lett 1994 Jun 13;346(2-3):241–5
Omata Y, Sakamoto H, Robinson RC, Pincus MR, Friedman FK. Interaction between cytochrome P450 2B1 and cytochrome bs: inhibition by synthetic peptides indicates a role for P450 residues Lys-122 and Arg-125. Biochem Biophys Res Commun 1994 Jun 30;201(3):1090–5
Omata Y see **Takahashi M**
Omau S see **Matsunaga T**
Omay SB see **Kobayashi K**
Omay SB see **Nishikawa M**
Ombelet W see **Comhaire F**
Ombette J see **Plourde PJ**
Ombius R see **Bergheden C**
Omboni S see **Mancia G**
Omboni S see **Pomidossi G**
Omboni S see **Ravogli A**
Omboni S see **Zanchetti A**
Ombrellaro M, Goldthorn JF, Harnar TJ, Shires GT. Extracorporeal life support for the treatment of adult respiratory distress syndrome after burn injury. Surgery 1994 Apr;115(4):523–6
Ombrellaro M, Hagedorn F. Cardiac tamponade: a covert source of hypotension after minor blunt chest trauma [letter] Am J Emerg Med 1994 Jul;12(4):507–9
Ombrouck C see **Desportes-Livage I**
Omburo G see **Pei L**
Omdahl JL see **Hahn CN**
Omdahl JL see **Morgan JW**
O'Meara A, Gururangan S, Ball R, Kay E, Kelsey A. Ploidy changes between diagnosis and relapse in childhood renal tumours. Urol Res 1993;21(5):345–7
O'Meara A, Torney W, FitzGerald RJ, Fitzgibbon M, Kenny D. Interpretation of random urinary catecholamines and their metabolites in neuroblastoma. Acta Paediatr 1994 Jan; 83(1):88–92
O'Meara A see **Ashraf MS**
O'Meara JJ 3rd, McNutt RA, Evans AT, Moore SW, Downs SM. A decision analysis of streptokinase plus heparin as compared with heparin alone for deep-vein thrombosis [see comments] N Engl J Med 1994 Jun 30;330(26):1864–9. Comment in: N Engl J Med 1994 Jun 30;330(26):1895–6.
O'Meara ME, Gin T. Comparison of 0.125% bupivacaine with 0.125% bupivacaine and clonidine as extradural analgesia in the first stage of labour. Br J Anaesth 1993 Nov;71(5):651–6
O'Meara ME see **Aun CS**
O'Meara ME see **Gin T**
O'Meara PM. Surgical techniques for arthroscopic meniscal repair. Orthop Rev 1993 Jul;22(7):781–90 (46 ref.)
O'Meara TJ, Egerton JR, Raadsma HW. Recombinant vaccines against ovine footrot. Immunol Cell Biol 1993 Oct; 71 (Pt 5):473–88 (87 ref.)
O'Meara TJ see **Raadsma HW**
Omecinsky DO see **Thanabal V**
Omedè P, Boccadoro M, Fusaro A, Gallone G, Pileri A. Multiple myeloma: 'early' plasma cell phenotype identifies patients with aggressive biological and clinical characteristics. Br J Haematol 1993 Nov;85(3):504–13
Omedé P see **Corradini P**
Omedè P see **Dianzani U**
Omedé P see **Massaia M**
Omejc M see **Cimerman M**
Omel'chenko LI see **Apukhovskaia LI**
Omel'chenko NV see **Dedov II**
Omelchenko VN see **Morshina TN**
Omel'chenko VS see **Merlich KI**
Omel'chuk ST see **Bardov BG**
Omelianchik MS. Voprosy gigieny truda v proizvodstve étilovogo spirta. Gig Sanit 1994 Mar;(3):23–5 (Eng. Abstr.) **(Rus)**
Omel'ianchuk LV, Volkova EL. Radiatsionno-indutsirovannyi mitoticheskil krossingover v pronukleusesamtsa drozofily. Genetika 1993 Aug;29(8):1328–31 (Eng. Abstr.) **(Rus)**
Omel'ianenko NM see **Fedotenkov SA**
Omel'ianenko NP see **Lun'kov AE**
Omeljaniuk RJ see **Schwartzentruber RS**
Omelková J see **Steiner B**
Omelyanenko VG, Jiskoot W, Herron JN. Role of electrostatic interactions in the binding of fluorescein by anti-fluorescein antibody 4-4-20. Biochemistry 1993 Oct 5;32(39):10423–9
Omeñaca F see **Gilsanz F**
Omeñaca Teres F see **Guerrero Vázquez J**
Omeñaca Teres M see **Ayuso Blanco T**
Omenn GS. The role of environmental epidemiology in public policy. Ann Epidemiol 1993 May;3(3):319–22
Omenn GS, Goodman G, Thornquist M, Grizzle J, Rosenstock L, Barnhart S, Balmes J, Cherniack MG, Cullen MR, Glass A, et al. The beta-carotene and retinol efficacy trial (CARET) for chemoprevention of lung cancer in high risk populations: smokers and asbestos-exposed workers. Cancer Res 1994 Apr 1;54(7 Suppl):2038s–2043s
Omenn GS, Oberle M, Gale J, Hoover JJ, Sandlin D, Tapp J. The Northwest Center for Public Health Practice [news] Am J Public Health 1993 Dec;83(12):1788–9
Omens JH, Rockman HA, Covell JW. Passive ventricular mechanics in tight-skin mice. Am J Physiol 1994 Mar;266(3 Pt 2):H1169–76
Omens JH see **MacKenna DA**
Omens JH see **May-Newman K**
Omer CA, Gibbs JB. Protein prenylation in eukaryotic microorganisms: genetics, biology and biochemistry. Mol Microbiol 1994 Jan;11(2):219–25 (95 ref.)
Omer CA see **Prendergast GC**
Omer CA see **Zhang FL**
Omer EA, Fattah A, Razin M, Ahmed SS. Effect of cutting, phosphorus and potassium fertilization on guar plant (Cyamoposis tetragonoloba) in newly reclaimed soil in Egypt. Plant Foods Hum Nutr 1993 Nov;44(3):277–84
Omer EA, Smith DL, Wood KV, el-Menshawi BS. The volatiles of desert truffle: Tirmania nivea. Plant Foods Hum Nutr 1994 Apr;45(3):247–9
Omer H see **Dar R**
Omer KW see **Egan RM**
Omer MI see **Ibrahim SA**
Omer OH see **Bushara HO**
Omer RI see **Salam IM**
Omer S see **McLean DR**
Omer S see **Mulay S**
Omer SA, al-Tawil NG. Contact sensitivity among workers in a paint factory. Contact Dermatitis 1994 Jan;30(1):55–7
Omera-Arbash AR see **Amat Cecilia M**
Omerov M, Wistedt B. Psykiskt sjuka problem för hemtjänsten. Personalen måste få bättre utbildning. Lakartidningen 1993 Oct 6;90(40):3452–4 **(Swe)**
Omerovic A, Leonard JP, Kelso SR. Effects of nitroprusside and redox reagents on NMDA receptors expressed in Xenopus oocytes. Brain Res Mol Brain Res 1994 Mar; 22(1-4):89–96
Omesl'ianchuk LV, Klimova MV, Ponimaskin EG. Mekhanizm poter' khromosom pri obluchenii zrelykh spermiev Drozofily Genetika 1993 Sep;29(9):1468–75 (Eng. Abstr.) **(Rus)**
Ometto A see **Spinillo A**
Ometto L see **De Rossi A**
Ometto R, Bedogni F, La Vecchia L, Finocchi G, Mosele GM, Vincenzi M. Radiofrequency catheter ablation of the slow reentrant pathway of sustained ventricular tachycardia. PACE Pacing Clin Electrophysiol 1993 Sep;16(9):1898–905
Ometto R see **Basso C**
Ometto R see **La Vecchia L**
Omezzine A, Hmouda H, Jemni L. Spontaneous pneumomediastinum: an exceptional complication of rabies [letter] Clin Infect Dis 1994 Apr;18(4):663–4
Omholt PE, Cox BA, Prine LC, Byrd S, Yielding LW, Yielding KL. Use of drug-specific antibodies to identify ethidium adducts produced in Trypanosoma brucei by photoaffinity labeling. Acta Trop 1993 Dec;55(4):191–204
Omi N, Morikawa N, Ezawa I. The effect of voluntary exercise on bone mineral density and skeletal muscles in the rat model at ovariectomized and sham stages. Bone Miner 1994 Mar;24(3):211–22
Omi T see **Kajii E**
Omi T see **Ogihara E**
Omichi H see **Asano M**
Omichi H see **Itagaki T**
Omichi K, Hase S. Identification of the characteristic amino-acid sequence for human alpha-amylase encoded by the AMY2B gene. Biochim Biophys Acta 1993 Dec 8;1203(2):224–9
Omichi K, Hase S. Linkage position analysis of pyridylamino-disaccharides by HPLC of fluorogenic Smith degradation products. J Biochem (Tokyo) 1994 Mar; 115(3):429–34
Omichi K see **Kuraya N**
Omichinski JG see **Clore GM**
Omichinski JG see **Clubb RT**
Omichinski JG see **Låg M**
Omiecinski CJ, Aicher L, Swenson L. Developmental expression of human microsomal epoxide hydrolase. J Pharmacol Exp Ther 1994 Apr;269(1):417–23
Omiecinski CJ see **Farin FM**
Omiecinski CJ see **Hassett C**
Omiecinski CJ see **Ramsden R**
Omiecinski CJ see **Schilter B**
Omiecinski CJ see **Sidhu JS**
Omigbodun AO, Thomas JO, Adewole IF, Oguniusi ML. Triage of patients with abnormal cervical smears in the absence of colposcopy. Trop Geogr Med 1993;45(4):157–8
Omigbodun AO see **Sowunmi A**
Omigbodun O see **Aderibigbe YA**
Omilabu SA see **Oladosu LA**
Omilli F see **Bouvet P**
Ominato M see **Satoh T**
Omine M see **Higuchi T**
Omine M see **Tsukamoto N**
Omini C see **Folkerts G**
Omini C see **Yamawaki I**
Omino EA, Kokwaro JO. Ethnobotany of Apocynaceae species in Kenya. J Ethnopharmacol 1993 Dec;40(3):167–80
Omino T. A quantitative analysis of sensitivity to the conditioned reinforcing value of terminal-link stimuli in a concurrent-chains schedule. J Exp Anal Behav 1993 Nov; 60(3):587–94

Ominsky SH. Nodulocystic acne as the cause of "ring lesions" on mammograms [letter] AJR Am J Roentgenol 1994 Jul; 163(1):221–2

Omishakin MA. A survey of pesticides containers management among African-American agricultural workers in Mid-Delta of Mississippi, USA. J R Soc Health 1994 Apr;114(2):81–2

Omitowoju GO see **Sowunmi A**

Omiya H see **Numajiri S**

Omiya K see **Tanabe K**

Omiya M see **Kashiwagi S**

Omiya N see **Morinaga K**

Omiya S see **Takahashi Y**

Omiya T see **Ogura T**

Omiya Y see **Isono T**

Omizo M see **Yotsuyanagi T**

Omizo MK, Bryant RE, Loveless MO. Amphotericin B-induced malignant hypertension [letter] Clin Infect Dis 1993 Oct;17(4):817–8

Omkumar RV, Darnay BG, Rodwell VW. Modulation of Syrian hamster 3-hydroxy-3-methylglutaryl-CoA reductase activity by phosphorylation. Role of serine 871 [published erratum appears in J Biol Chem 1994 Jun 10;269(23):16518] J Biol Chem 1994 Mar 4;269(9):6810–4

Omkumar RV, Rodwell VW. Phosphorylation of Ser871 impairs the function of His865 of Syrian hamster 3-hydroxy-3-methylglutaryl-CoA reductase. J Biol Chem 1994 Jun 17;269(24):16862–6

Omland O see **Hansen AM**

Omland T, Aarsland T, Aakvaag A, Dickstein K. The effect of early converting enzyme inhibition on neurohumoral activation in acute myocardial infarction. Int J Cardiol 1993 Nov;42(1):37–45

Omland T, Bonarjee VV, Aakvaag A, Aarsland T, Dickstein K. The relationship between early plasma atrial natriuretic factor levels and exercise performance after myocardial infarction. Eur Heart J 1993 Aug;14(8):1022–6

Omland T, Bonarjee VV, Nilsen DW, Sundsfjord JA, Lie RT, Thibault G, Dickstein K. Prognostic significance of N-terminal pro-atrial natriuretic factor (1–98) in acute myocardial infarction: comparison with atrial natriuretic factor (99–126) and clinical evaluation. Br Heart J 1993 Nov;70(5):409–14

Omland T, Lie RT, Aakvaag A, Aarsland T, Dickstein K. Plasma endothelin determination as a prognostic indicator of 1-year mortality after acute myocardial infarction. Circulation 1994 Apr;89(4):1573–9

Omland T, Opstad K, Dickstein K. Plasma neuropeptide Y levels in the acute and early convalescent phase after myocardial infarction. Am Heart J 1994 Apr;127(4 Pt 1):774–9

Omlin KJ see **Gozal D**

Omlin KJ see **Marcus CL**

Ommadova MI see **Iashina TL**

Omne-Pontén M, Holmberg L, Bergström R, Sjödén PO, Burns T. Psychosocial adjustment among husbands of women treated for breast cancer; mastectomy vs. breast-conserving surgery. Eur J Cancer 1993; 29A(10):1393–7

Omne-Pontén M, Holmberg L, Sjödén PO. Psychosocial adjustment among women with breast cancer stages I and II: six-year follow-up of consecutive patients. J Clin Oncol 1994 Sep;12(9):1778–82

Omnell ML, Sheller B. Maxillary protraction to intentionally ankylosed deciduous canines in a patient with cleft palate [see comments] Am J Orthod Dentofacial Orthop 1994 Aug;106(2):201–5. Comment in: Am J Orthod Dentofacial Orthop 1994 Aug;106(2):18A–19A.

Omniczynski M see **Sminia P**

Omnient Y see **Daric C**

Omnient Y see **Mejjad O**

Omobono E see **Gallmetzer J**

Omodani H see **Miyakoda H**

Omodei P see **Vecchi M**

Omoe K, Endo A. Expression level of Rps4 mRNA in 39,X mice and 40,XX mice. Cytogenet Cell Genet 1994; 67(1):52–4

Omoe K see **Sakurada K**

Omohundro C see **Hallman CP**

Omoigberale A see **Abiodun PO**

Omoigui N, Topol E. On-site cardiac catheterization facilities and the use of coronary angiography after myocardial infarction [letter; comment] N Engl J Med 1994 Jan 27; 330(4):289; discussion 290. Comment on: N Engl J Med 1993 Aug 19;329(8):546–51.

Omojola MF, Annobil S, Adzaku F, Addae SK, Mohammed S. Bone changes in sickle cell anaemia. East Afr Med J 1993 Mar;70(3):154–8

Omokhodion FO. Blood lead and tap water lead levels in Ibadan, Nigeria. Sci Total Environ 1994 Jul 18; 151(3):187–90

Omokhodion SI see **Adeyemo AA**

Omokhodion SI see **Walker O**

Omokhodion SJ see **Salako LA**

Omonov MP see **Karimov ShI**

O'Moore R see **Clarke K**

O'Moore R see **Nolan J**

O'Moore R see **Nykänen P**

O'Moore R see **Sinnott MM**

O'Moore RR see **Boran GP**

O'Moore RR see **MacMahon M**

O'Morain C see **McCarthy CJ**

O'Morain C see **Sant SM**

O'Morain CA see **Cafferkey MT**

O'Morain CA see **Xia HX**

Omori A see **Ishiguro K**

Omori A see **Kobayashi S**

Omori A see **Matsumoto K**

Omori A see **Nishiki T**

Omori AI see **Goff ML**

Omori H see **Iwasaki H**

Omori I see **Inoue M**

Omori I see **Sakai R**

Omori K, Akatsuka H, Komatsubara S. Versatile Escherichia coli expression vectors for production of truncated proteins. Plasmid 1994 May;31(3):297–9

Omori K, Kitagawa K, Omori K, Yasukura T, Uriu T, Morita M, Inagaki C. A cytosolic peptide potentiates the GTP effect on beta-adrenergic response of adenylate cyclase. Am J Physiol 1994 Feb;266(2 Pt 1):C498–507

Omori K, Kojima H, Nonomura M, Fukushima H. Mechanism of tracheoesophageal shunt phonation. Arch Otolaryngol Head Neck Surg 1994 Jun;120(6):648–52

Omori K see **Akatsuka H**

Omori K see **Kojima H**

Omori K see **Omori K**

Omori K see **Sezai A**

Omori K see **Sugasawa K**

Omori LM, Hisa N, Ohkuma K, Fujikura Y, Hiramatsu K, Enomoto I, Ikeda T, Mukai M. Breast masses with mixed cystic-solid sonographic appearance. J Clin Ultrasound 1993 Oct;21(8):489–95

Omori M see **Koshino Y**

Omori M see **Murata T**

Omori M see **Nishida H**

Omori N see **Nishikawa Y**

Omori SA, Wall R. Multiple motifs regulate the B-cell-specific promoter of the B29 gene. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11723–7

Omori T see **Hasebe M**

Omori Y see **Ito Y**

Omori Y see **Krutovskikh V**

Omori Y see **Kubota M**

Omori Y see **Mironov NM**

Omori Y see **Nishimura C**

Omori Y see **Ohgawara H**

Omori Y see **Oohashi H**

Omori Y see **Sato S**

Omori Y see **Takayama-Hasumi S**

Omori Y see **Uchigata Y**

Omori Y see **Yokoyama H**

Omori-Satoh T, Nagaoka Y, Yamakawa Y, Mebs D. Inhibition of hemorrhagic activities of various snake venoms by purified antihemorrhagic factor obtained from Japanese Habu snake. Toxicon 1994 Mar;32(3):365–8

Omori-Satoh T see **Takeya H**

Omosako CE see **Santos SR**

Omosu M see **Akaike M**

Omotade OO see **Adeyemo AA**

Omotainse SO, Anosa VO. Erythrocyte response to Trypanosoma brucei in experimentally infected dogs. Rev Elev Med Vet Pays Trop 1992;45(3–4):279–83

Omote H, Park MY, Maeda M, Futai M. The alpha/beta subunit interaction in H(+)-ATPase (ATP synthase). An Escherichia coli alpha subunit mutation (Arg-alpha 296-->Cys) restores coupling efficiency to the deleterious beta subunit mutant (Ser-beta 174-->Phe). J Biol Chem 1994 Apr 8;269(14):10265–9

Omote H see **Futai M**

Omote K, Kawamata M, Namiki A. Adverse effects of stellate ganglion block on Raynaud's phenomenon associated with progressive systemic sclerosis. Anesth Analg 1993 Nov; 77(5):1057–60

Omote K, Sonoda H, Kawamata M, Iwasaki H, Namiki A. Potentiation of antinociceptive effects of morphine by calcium-channel blockers at the level of the spinal cord. Anesthesiology 1993 Oct;79(4):746–52

Omote K see **Iwasaki H**

Omote K see **Kawamata M**

Omote K see **Mai M**

Omote M, Mizusawa H. The role of sarcoplasmic reticulum in endothelium-dependent and endothelium-independent rhythmic contractions in the rabbit mesenteric artery. Acta Physiol Scand 1993 Sep;149(1):15–21

Omote M, Mizusawa H. Effects of cyclopiazonic acid on phenylephrine-induced contractions in the rabbit ear artery. Br J Pharmacol 1994 Jan;111(1):233–7

Omote M, Mizusawa H. Phenylephrine-induced rhythmic activity in the rabbit ear artery. Jpn J Physiol 1993; 43(4):511–20

Omote M, Mizusawa H. Endothelium-derived nitric oxide protection of spontaneous coronary contractions in the rabbit by countering Ca2+ influx via the voltage-sensitive Ca2+ channel. Life Sci 1994;55(8):PL157–61

Omote M, Sakai K, Mizusawa H. Acute effects of deflazacort and its metabolite 21-desacetyl-deflazacort on allergic reactions. Arzneimittelforschung 1994 Feb;44(2):149–53

Omote T see **Shichinohe Y**

Omote Y, Kubo Y. [Effectiveness of fibrin glue in preventing postoperative pulmonary air leakage] Kyobu Geka 1994 May;47(5):355–9 (Eng. Abstr.) **(Jpn)**

Omoto CK see **Lark E**

Omoto K see **Chigira A**

Omoto K see **Lin T**

Omoto M, Seki K, Imai T, Nomura R. The effects of ethanol exposure on radial arm maze learning and behavior of offspring rats. Environ Res 1993 Oct;63(1):109–21

Omoto M, Sugiura H, Uehara M. Histopathological features of recalcitrant erythema of the face in adult patients with atopic dermatitis. J Dermatol 1994 Feb;21(2):87–91

Omoto R see **Kobayashi T**

Omoto R see **Koyama I**

Omoto R see **Matsumura M**

Omoto R see **Miyamoto N**

Omoto R see **Numajiri Y**

Omoto R see **Ogawa N**

Omoto R see **Otsuka K**

Omoto R see **Sugahara S**

Omoto R see **Sukigara M**

Omoto R see **Taguchi Y**

Omoto R see **Tee SD**

Omoto T see **Kurozumi T**

Omoto Y see **Ishimura K**

Omotoso AB see **Balogun MO**

Omoya H see **Yoshida N**

Omran H, Fehske W, Lüderitz B. Semiquantitation of aortic regurgitation by pulsed Doppler examination of the subclavian artery velocity contour. J Heart Valve Dis 1993 Sep;2(5):585–94

Omran H see **Ewig S**

Omran H see **Fehske W**

Omran H see **Hagendorff A**

Omran H see **Hildebrandt F**

Omran M, Ahmed ME. Carcinoma of the thyroid in Khartoum. East Afr Med J 1993 Mar;70(3):159–62

Omran M, McLoone P, Stone D, Aitken D, Crossley J. Factors limiting the effectiveness of prenatal screening for anencephaly and spina bifida in a high-risk area. Paediatr Perinat Epidemiol 1993 Oct;7(4):461–8

Omran SA, Amin HM, el-Bassiouni NE, Essawy FM, Toiema SM. Vitamin K dependent coagulation proteins in endemic hepatosplenomegaly in Egypt. J Clin Pathol 1994 Jun; 47(6):502–4

Omran SA, el-Bassiouni NE, Amer AM, Hussein AT. Fibrinolytic parameters during acute haematemesis in endemic hepatosplenomegaly. Blood Coagul Fibrinolysis 1993 Dec;4(6):891–4

Omri A, Beaulac C, Bouhajib M, Montplaisir S, Sharkawi M, Lagacé J. Pulmonary retention of free and liposome-encapsulated tobramycin after intratracheal administration in uninfected rats and rats infected with Pseudomonas aeruginosa. Antimicrob Agents Chemother 1994 May;38(5):1090–5

Omri A see **Blaise GA**

Omri B, Crisanti P, Alliot F, Marty MC, Rutin J, Levallois C, Privat A, Pessac B. CD4 expression in neurons of the central nervous system. Int Immunol 1994 Mar;6(3):377–85

Omtzigt AM, Reuwer PJ, Bruinse HW. A randomized controlled trial on the clinical value of umbilical Doppler velocimetry in antenatal care. Am J Obstet Gynecol 1994 Feb;170(2):625–34

Omtzigt JG see **Lindhout D**

Omulecki W, Grymin H, Kowalski M. Pole widzenia w pseudofakii. Klin Oczna 1993 Nov-Dec;95(11–12):384–6 (Eng. Abstr.) **(Pol)**

Omulecki W, Nawrocki J, Kowalski M. Leczenie operacyjne soczewek zwichniętych do ciala szklistego. Klin Oczna 1994 Mar;96(3):91–4 (Eng. Abstr.) **(Pol)**

Omulecki W see **Sempińska-Szewczyk J**

O'Mullane D, Whelton H, Galvin N. Health services and women's oral health. J Dent Educ 1993 Oct;57(10):749–52

O'Mullane DM, Whelton H, Galvin N, Phelan J, Gleeson P. A 12-month study of the efficacy of a pre-brushing rinse in plaque removal. J Periodontol 1994 Jun;65(6):611–5

Omura EF see **Stover SL**

Omura F see **Nakao M**

Omura F see **Otsu M**

Omura GA. Chemotherapy for cervix cancer. Semin Oncol 1994 Feb;21(1):54–62 (107 ref.)

Omura GA, Bass D. Prognostic factor analysis of central nervous system relapse in adult acute lymphoblastic leukemia. A Southeastern Cancer Study Group report. Am J Clin Oncol 1994 Apr;17(2):93–6

Omura GA, Perri RT, Peterson B, Schiffer CA. Carboplatin in previously treated multiple myeloma. A Cancer and Leukemia Group B phase II trial. Am J Clin Oncol 1994 Jun;17(3):196–8

Omura GA, Siller BS. Primary chemotherapy of epithelial ovarian carcinoma. Semin Surg Oncol 1994 Jul-Aug; 10(4):283–7 (39 ref.)

Omura GA see **Mayer RJ**

Omura H see **Kamisaki Y**

Omura H see **Miyazaki M**

Omura K, Hashimoto T, Kawakami K, Kanehira E, Watanabe T, Hirano K, Watanabe S, Watanabe Y, Shirasaka T. [Innate resistance to thymidylate synthase inhibition after 5-fluorouracil treatment--a rationale of combined use of cisplatin and its optimal administration dose] Gan To Kagaku Ryoho 1994 Sep;21(12):2007–11 (Eng. Abstr.) **(Jpn)**

Omura K, Misaki T, Takahashi H, Kobayashi K, Watanabe Y. Omental transfer for the treatment of sternal infection after cardiac surgery: report of three cases. Surg Today 1994;24(1):67–71

Omura K, Misaki T, Watanabe Y, Urayama H, Hashimoto T, Matsu T. Reconstruction with free jejunal autograft after

pharyngolaryngoesophagectomy. Ann Thorac Surg 1994 Jan;57(1):112–7; discussion 117–8

Omura K see **Hashimoto T**

Omura K see **Ishida F**

Omura K see **Tanaka M**

Omura M, Itonaga Y, Komatsu H, Mangen Z, Hirata M, Tanaka A, Inoue N. The acute toxicity of allyl chloride by subcutaneous injection in mice.
Fukuoka Igaku Zasshi 1993 Oct;84(10):427–32

Omura M, Sato T, Cho R, Iizuka T, Fujiwara T, Okamoto K, Tashiro Y, Chiba S, Nishikawa T. A patient with malignant paraganglioma that simultaneously produces adrenocorticotropic hormone and interleukin–6. Cancer 1994 Sep 1;74(5):1634–9

Omura M, Tanaka A, Mori K, Hirata M, Zao M, Inoue N. Dose–dependent testicular toxicity of propylene oxide in rats induced by repeated intraperitoneal injections.
Fukuoka Igaku Zasshi 1994 Jul;85(7):204–10

Omura M see **Shigeta O**

Omura M see **Uchida D**

Omura N see **Yasu T**

Omura S, Inatomi N, Itoh Z. [Motilide, motilin–like macrolides] Tanpakushitsu Kakusan Koso 1993 Aug; 38(11):1881–90 (25 ref.) **(Jpn)**

Omura S, Tanaka H, Matsuzaki K, Ikeda H, Masuma R. Isochromophilones I and II, novel inhibitors against gp120–CD4 binding from Penicillium sp. [letter] J Antibiot (Tokyo) 1993 Dec;46(12):1908–11

Omura S see **Bibb MJ**

Omura S see **Haneda K**

Omura S see **Hashizume H**

Omura S see **Inatomi N**

Omura S see **Inokoshi J**

Omura S see **Katagiri T**

Omura S see **Kim YK**

Omura S see **Komiyama K**

Omura S see **Masuma R**

Omura S see **Ohno T**

Omura S see **Sato S**

Omura S see **Shiomi K**

Omura S see **Tabata N**

Omura S see **Takamatsu S**

Omura S see **Takeshima H**

Omura S see **Tanaka Y**

Omura S see **Tomoda H**

Omura T, Ishikura H, Nakajima Y, Kimura J, Isai H, Tamura M, Nishikawa M, Ito K, Yoshiki T, Uchino J. Circulatory disturbance in transplanted rat liver perfused with anti–ICAM–1 monoclonal antibody. Transplant Proc 1993 Oct;25(5):2904–5

Omura T, Munakata M, Akaike N. Nystatin–perforated patch recordings disclose KA–operated outward currents in rat cortical neurons. Brain Res 1993 Nov 12;627(2):345–8

Omura T, Teragaki M, Tani T, Yamagishi H, Yanagi S, Nishikimi T, Yoshiyama M, Toda I, Akioka K, Takeuchi K, et al. Estimation of infarct size using serum troponin T concentration in patients with acute myocardial infarction. Jpn Circ J 1993 Nov;57(11):1062–70

Omura T see **Kalousek F**

Omura T see **Katafuchi R**

Omura T see **Kim S**

Omura T see **Kimura J**

Omura T see **Kuroiwa T**

Omura T see **Morohashi K**

Omura T see **Nakajima Y**

Omura T see **Nakamura Y**

Omura T see **Noda H**

Omura T see **Shibata F**

Omura T see **Shimozawa O**

Omura T see **Takahashi Y**

Omura T see **Tamura M**

Omura T see **Yamazaki S**

Omura T see **Yoshiyama M**

Omura Y. Transmission of molecular information through electro–magnetic waves with different frequencies and its application to non–invasive diagnosis of patients as well as detection from patient's X–ray film of visible and not visible medical information: Part I.
Acupunct Electrother Res 1994 Jan–Mar;19(1):39–63 (81 ref.)

Omura Y, Losco BM, Takeshige C. Non–invasive evaluation of the effects of opening & closing of eyes, and of exposure to a minute light beam, as well as to electrical or magnetic field on the melatonin, serotonin, & other neuro–transmitters of human pineal gland representation areas & the heart. Acupunct Electrother Res 1993 Apr–Jun; 18(2):125–51

Omura Y, Oguri M. Early development of the pineal photoreceptors prior to the retinal differentiation in the embryonic rainbow . trout, Oncorhynchus mykiss (Teleostei). Arch Histol Cytol 1993 Aug;56(3):283–91

O'Murchu B, Gersh BJ, Reeder GS, Bailey KR, Holmes DR Jr. Late outcome after percutaneous transluminal coronary angioplasty during acute myocardial infarction.
Am J Cardiol 1993 Sep 15;72(9):634–9

O'Murchu B, Miller VM, Perrella MA, Burnett JC Jr. Increased production of nitric oxide in coronary arteries during congestive heart failure. J Clin Invest 1994 Jan; 93(1):165–71

Omurlu H see **Alacam T**

Ömürlü K see **Alpman A**

Omurwa T see **Some ES**

Omuse JK see **Olaho–Mukani W**

Omvik P, Thaulow E, Herland OB, Eide I, Midha R, Turner RR. A long–term, double–blind, comparative study on quality of life during treatment with amlodipine or enalapril in mild or moderate hypertensive patients: a multicentre study. Br J Clin Pract Symp Suppl 1994 May;73:23–30

Omvik P, Thaulow E, Herland OB, Eide I, Midha R, Turner RR. A double–blind, long–term, comparative study on quality of life, safety, and efficacy during treatment with amlodipine or enalapril in mild or moderate hypertensive patients: a multicenter study. J Cardiovasc Pharmacol 1993; 22 Suppl A:S13–9

Omvik P see **Lund–Johansen P**

Omvik P see **Mo R**

el–On J, Dagan R, Fraser D, Deckelbaum RJ. Detection of Cryptosporidium and Giardia intestinalis in Bedouin children from southern Israel. Int J Parasitol 1994 May; 24(3):409–11

el–On J see **Furth M**

el–On J see **Isakov N**

On SL see **Costas M**

On SL see **Holmes B**

On SL see **Nath SK**

On SL see **Stanley J**

on Stockert T see **Heckmann JG**

Oña F see **Garcia Vela JA**

Oña M see **Asensi V**

Oña Compan S see **San Román Terán CM**

Onadeko MO see **Lawoyin TO**

Oñaderra M, Mancheño JM, Gasset M, Lacadena J, Schiavo G, Martínez del Pozo A, Gavilanes JG. Translocation of alpha–sarcin across the lipid bilayer of asolectin vesicles. Biochem J 1993 Oct 1;295 (Pt 1):221–5

Oñaderra M see **Lacadena J**

Oñaderra M see **Mancheño JM**

Onadim Z, Hogg A, Cowell JK. Mechanisms of oncogenesis in patients with familial retinoblastoma. Br J Cancer 1993 Nov;68(5):958–64

Onady GM see **Reynolds PP**

Onaga T see **Mineo H**

Onaga T see **Zabielski R**

Onai N see **Suzuki T**

Onai T see **Yamashita J**

Onaivi ES, Payne S, Brock JW, Hamdi A, Farooqui S, Prasad C. Chronic nicotine reverses age–associated increases in tail–flick latency and anxiety in rats. Life Sci 1994; 54(3):193–202

Onaivi ES see **Farooqui SM**

Onaivi ES see **Prasad C**

Onaka H, Hirota Y, Kita Y, Tsuji R, Ishii K, Ishimura T, Kawamura K. The effect of pravastatin on prevention of restenosis after successful percutaneous transluminal coronary angioplasty. Jpn Circ J 1994 Feb;58(2):100–6

Onaka H see **Kono T**

Onaka H see **Miyake K**

Onaka T, Yagi K. Effects of novelty stress on vasopressin and oxytocin secretion by the pituitary in the rat.
J Neuroendocrinol 1993 Aug;5(4):365–9

Onal C see **Canbolat A**

Onal E see **Basner RC**

Onal E see **Carlson DM**

Onaldi D see **Witzgall R**

Onali P, Olianas MC. PACAP is a potent and highly effective stimulator of adenylyl cyclase activity in the retinas of different mammalian species. Brain Res 1994 Mar 28; 641(1):132–4

Onali P see **Olianas MC**

Onaran Y see **Terzioğlu T**

Onat A, Dursunoğlu D, Aktuğlu G. Homozygous factor X deficiency associated with familial hypercholesterolemia, mitral valve prolapse, and hypertrophic cardiomyopathy. Acta Haematol 1994;91(2):66–9

Onat A, Senocak MS. Relative risk of factors for coronary heart disease in population with low cholesterol levels. Int J Cardiol 1994 Jan;43(1):51–60

Onat A, Senocak MS, Surdum–Avci G, Ornek E. Prevalence of coronary heart disease in Turkish adults.
Int J Cardiol 1993 Apr;39(1):23–31

Onat D see **Altaca G**

Onat F see **Ozkutlu U**

Onat N see **Hi[esönmez G**

Onat T. Post–axial hexodactily and single atrium: a new syndrome? Hum Genet 1994 Jul;94(1):104–6

Oñate A see **Alcibar J**

Oñate J see **Ibáñez de Maeztu JC**

Oñate N see **Veiga MM**

Oñate R see **Castillo O**

Oñate SA, Prendergast P, Wagner JP, Nissen M, Reeves R, Pettijohn DE, Edwards DP. The DNA–bending protein HMG–1 enhances progesterone receptor binding to its target DNA sequences. Mol Cell Biol 1994 May; 14(5):3376–91

Oñate SA see **Prendergast P**

Onaya H, Itai Y, Kurosaki Y, Saida Y, Ebihara R, Kuramoto K. Metastatic tumors in irregular fatty liver mimicking focal sparing. Radiat Med 1994 Mar–Apr;12(2):69–73

Onaya H, Saida Y, Matsueda K, Tsunoda H, Takada Y, Kon Y, Tanaka Y, Nozawa K, Nakajima T, Itai Y. [Distribution and frequency of gastric cancer at the para–cardiac region and fornix] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Apr 25;54(5):333–9 (Eng. Abstr.) **(Jpn)**

Onaya J see **Gotoh S**

Onaya M see **Mizuno M**

Onaya M see **Tominaga I**

Onaya T see **Endo T**

Onaya T see **Fukumoto S**

Onaya T see **Go M**

Onaya T see **Gunji K**

Onaya T see **Haraguchi K**

Onaya T see **Ohmori M**

Onaya T see **Ohta K**

Onaya T see **Orimo H**

Onaya T see **Saito T**

Onaya T see **Shindo H**

Onayemi O see **Adamolekun B**

Onbargi LC, Hayden R, Valle RF, Del Priore G. Effects of power and electrical current density variations in an in vitro endometrial ablation model. Obstet Gynecol 1993 Dec;82(6):912–8

Oncel M, Peyman GA. Intravitreal penetration of oral pefloxacin in humans. Int Ophthalmol 1993 Aug; 17(4):217–22

Oncel S, Duman Y, Arslanoğlu S. Technetium 99M(V) dimercaptosuccinic acid SPECT scintigraphy in head and neck tumors. Ann Otol Rhinol Laryngol 1994 Apr;103(4 Pt 1):324–7

Oncescu T, Iliescu I, De Mayer L. Self–association of violamycin (VBI). Biophys Chem 1993 Oct;47(3):277–83

Onclin K, Silva LD, Donnay I, Verstegen JP. Luteotrophic action of prolactin in dogs and the effects of a dopamine agonist, cabergoline. J Reprod Fertil Suppl 1993;47:403–9

Onclin K see **Silva LD**

Onclin K see **Verstegen JP**

Onda H. [Asymptomatic cerebrovascular lesions––infarction, hemorrhage, aneurysm, AVM] Nippon Rinsho 1993 Dec; 51 Suppl:584–90 (31 ref.) **(Jpn)**

Onda H see **Kawamata T**

Onda H see **Matsuura M**

Onda H see **Miyamoto Y**

Onda H see **Ogi K**

Onda H see **Ujiie H**

Onda J see **Sumida M**

Onda K, Davis RL, Shibuya M, Wilson CB, Hoshino T. Correlation between the bromodeoxyuridine labeling index and the MIB–1 and Ki–67 proliferating cell indices in cerebral gliomas. Cancer 1994 Oct 1;74(7):1921–6

Onda K, Davis RL, Wilson CB, Hoshino T. Regional differences in bromodeoxyuridine uptake, expression of Ki–67 protein, and nucleolar organizer region counts in glioblastoma multiforme. Acta Neuropathol (Berl) 1994; 87(6):586–93

Onda K see **Obata F**

Onda M, Kudo S, Fukuda M. Genomic organization of glycophorin A gene family revealed by yeast artificial chromosomes containing human genomic DNA.
J Biol Chem 1994 Apr 29;269(17):13013–20

Onda M see **Hayashi H**

Onda M see **Kobayashi T**

Onda M see **Kudo S**

Onda M see **Lou H**

Onda M see **Makino H**

Onda M see **Matsukura N**

Onda M see **Okano S**

Onda M see **Tokunaga A**

Onda M see **Tsuruta H**

Onda M see **Watanabe H**

Onda M see **Yamanaka Y**

Onda M see **Yamashita N**

Onda M see **Yokomuro S**

Onda M see **Yokoyama S**

Ondarza R see **Velasco F**

Onde S see **Futers TS**

Onder C see **Güler M**

Onder M, Bozkurt M, Gürer MA, Gülekon A, Sezgin P, Imir T. Natural cellular cytotoxicity in Behçet's disease.
J Dermatol 1994 Apr;21(4):239–43

Onder R see **Nalbantgil I**

Onder T see **Dündar A**

Onder T see **Günhan O**

Onderdonk A see **Hirschhorn LR**

Onderdonk A see **McLeod RS**

Onderdonk AB see **Dvorak AM**

Onderdonk AB see **Ross RA**

Onderdonk AB see **Tzianabos AO**

Onderka DK see **Douglas DA**

Onderoğlu S, Yüksel M, Arik Z. Unusual branching and course of the testicular artery. Anat Anz 1993 Dec; 175(6):541–4

Onderoğlu S see **Yüksel M**

Onderwater JJ see **Niessen HW**

(Ondetti MA), Ondetti MA. From peptides to peptidases: a chronicle of drug discovery.
Annu Rev Pharmacol Toxicol 1994;34:1–16

Ondetti MA. From peptides to peptidases: a chronicle of drug discovery. Annu Rev Pharmacol Toxicol 1994;34:1–16

Ondijo SO see **Oloo AJ**

Ondiviela R see **Richard C**

Ondiviela Gracia R see **Durán Cantolla J**

Ondo JG see **Wheeler DD**

Ondo WG, Hurwitz BJ. Tardive dyskinesia and pseudo–parkinsonism. In a nursing home patient who itched. N C Med J 1993 Nov;54(11):605–7

Ondo N'Dong F, Rabibinongo E, Ngo'o Ze S, Bellamy J, Mambana C, Diane C. Les traumatismes et plaies

thoraciques à Libreville. Aspects thérapeutiques. A propos de 106 cas. J Chir (Paris) 1993 Aug-Sep;130(8-9):367-70 (Eng. Abstr.) **(Fre)**

Ondráček J see **Doubek J**

Ondreička R see **Chorváthová V**

Ondreikova M see **Sedlakova A**

Ondrejickova O, Ziegelhoeffer A, Gabauer I, Sotnikova R, Styk J, Gibala P, Sedlak J, Horakova L. Evaluation of ischemia-reperfusion injury by malondialdehyde, glutathione and gamma-glutamyl transpeptidase: lack of specific local effects in diverse parts of the dog heart following acute coronary occlusion. Cardioscience 1993 Dec;4(4):225-30

Ondrejka P see **Dubinský P**

Ondrejka P see **Duris I**

Ondrey FG, Hom DB. Effects of nutrition on wound healing. Otolaryngol Head Neck Surg 1994 Jun;110(6):557-9 (15 ref.)

Ondreyco S see **Riske CB**

Ondrias K, Misík V, Brezová V, Stasko A. Reaction kinetics of alpha-tocopheroxyl radical with biologically and pharmacologically active substances.
Free Radic Res Commun 1993;19(1):17-28

Ondrias K, Misík V, Stasko A, Gergel D, Hromadová M. Comparison of antioxidant properties of nifedipine and illuminated nifedipine with nitroso spin traps in low density lipoproteins and phosphatidylcholine liposomes.
Biochim Biophys Acta 1994 Feb 10;1211(1):114-9

Ondrias K see **Brillantes AB**

Ondrias MR see **Lou BS**

Ondriasová E see **Brillantes AB**

Ondrus D, Horňák M, Matoska J, Kausitz J, Belan V, Císrsky S. Chemotherapy of testicular cancer: 10-year experience. Neoplasma 1993;40(4):247-53

Ondrus D, Matoska J, Horňák M. Bilateral germ cell tumors of the testis. Neoplasma 1993;40(5):329-32

Ondrus D see **Horňák M**

Ondrusek NK see **Barclay BJ**

Ondrusseková A see **Kalina I**

O'Neal CR, Gabriel WM, Turk AK, Libby SJ, Fang FC, Spector MP. RpoS is necessary for both the positive and negative regulation of starvation survival genes during phosphate, carbon, and nitrogen starvation in Salmonella typhimurium. J Bacteriol 1994 Aug;176(15):4610-6

O'Neal DN see **Best JD**

O'Neal G see **Vaughn SL**

O'Neal J see **Champlin CA**

O'Neal J see **Dahl J**

O'Neal KD, Yu-Lee LY. The proline-rich motif (PRM): a novel feature of the cytokine/hematopoietin receptor superfamily. Lymphokine Cytokine Res 1993 Oct; 12(5):309-12

O'Neal L see **Zuckerman SH**

O'Neal ML, Lord MJ, Ganey TM, Ogden JA. Spontaneously occurring fractures of the spine in skeletally immature animals. Spine 1994 Jun 1;19(11):1230-6

O'Neal PV. How to spot early signs of cardiogenic shock. Am J Nurs 1994 May;94(5):36-40; quiz 41

O'Neal R see **Wang HL**

O'Neal RB see **Dragolich WE**

O'Neal RB see **Singh G**

O'Neal SJ, Miracle RL, Leinfelder KF. Evaluating interfacial gaps for esthetic inlays. J Am Dent Assoc 1993 Dec; 124(12):48-54

O'Neal WK, Hasty P, McCray PB Jr, Casey B, Rivera-Pérez J, Welsh MJ, Beaudet AL, Bradley A. A severe phenotype in mice with a duplication of exon 3 in the cystic fibrosis locus. Hum Mol Genet 1993 Oct;2(10):1561-9

Onega LL see **Abraham IL**

Onega T see **Bagby GC Jr**

Oneglia C, Sabatini T, Rusconi C, Gardini A, Paterlini A, Buffoli F, Graffeo M. Prevalence of aortic valve stenosis in patients affected by gastrointestinal angiodysplasia. Eur J Med 1993 Feb;2(2):75-8

Oneglia C, Simoncelli U. Brief report: 2D-echo diagnosis of interventricular septal perforation by a temporary pacing electrode. Minerva Cardioangiol 1993 Dec;41(12):603-5 (5 ref.)

Oneglia C see **Simoncelli U**

O'Neil AJ see **Gaffney EF**

O'Neil BH see **Kawakami Y**

O'Neil BJ, Wilson RF. The controversies in cardiopulmonary resuscitation on high-dose epinephrine still continue [editorial; comment] Crit Care Med 1994 Feb;22(2):194-5 . Comment on: Crit Care Med 1994 Feb;282-90.

O'Neil BJ see **DeGracia DJ**

O'Neil BJ see **White BC**

O'Neil BW see **Campo MS**

O'Neil BW see **Chandrachud LM**

O'Neil C, Helbling AA, Lehrer SB. Allergic reactions to fish. Clin Rev Allergy 1993 Summer;11(2):183-200 (64 ref.)

O'Neil D see **Ruben ST**

O'Neil EH. Critical challenges facing allied health accreditation: Pew Health Professions Commission's recommendations. J Allied Health 1994 Winter;23(1):15-7

O'Neil EH see **Seifer SD**

O'Neil GS, Chester AH, Schyns CJ, Tadjkarimi S, Borland JA, Yacoub MH. Effect of surgical preparation and arterialization on vasomotion of human saphenous vein. J Thorac Cardiovasc Surg 1994 Mar;107(3):699-706

O'Neil GS see **Chester AH**

O'Neil GS see **Tadjkarimi S**

O'Neil J see **Addiss DG**

O'Neil J see **Briss PA**

O'Neil J see **Cressman MD**

O'Neil J see **Diamond S**

O'Neil J see **Hoff HF**

O'Neil J see **Spink CH**

O'Neil JD see **Wylie JL**

O'Neil JK see **Drechsler PA**

O'Neil JP see **Bogosian G**

O'Neil JP see **Chi DY**

O'Neil JP see **Ray S**

O'Neil JP see **VanBrocklin HF**

O'Neil K see **Pelini M**

O'Neil KM see **Agarwal RK**

O'Neil KM see **Duval NJ**

O'Neil KM see **Reed SL**

O'Neil KM see **Schaffer FM**

O'Neil M see **Barry D**

O'Neil MB see **Mulrow CD**

O'Neil MB see **Sharp AA**

O'Neil ME see **Abecassis MM**

O'Neil ME see **Bale JF Jr**

O'Neil PM see **Lydiard RB**

O'Neil R see **Whalen CK**

O'Neil RA, Ngu SL, Prosser IW. Orbital lymphoma simulating thyroid ophthalmopathy [letter]
AJR Am J Roentgenol 1994 Mar;162(3):734-5

O'Neil RG see **Kahn AM**

O'Neil RG see **Scully RR**

O'Neil RM see **Sarrif AM**

O'Neil S see **Bouloy RP**

O'Neil SP see **Israel ZR**

O'Neil W see **Campo MS**

O'Neill A. Danger and safety in medicines. Soc Sci Med 1994 Feb;38(4):497-507 (35 ref.)

O'Neill A see **Strachan DP**

O'Neill AB see **Brioni JD**

O'Neill AM see **el Guneid AM**

O'Neill B, Templeton JJ, Caramico L, Schreiner MS. The laryngeal mask airway in pediatric patients: factors affecting ease of use during insertion and emergence.
Anesth Analg 1994 Apr;78(4):659-62

O'Neill BJ, Feldman RL, Palmer SL, Creighton J, Fitzgerald N, Foster CJ, Teskey RJ, Kells CM, Corbett BN, Macdonald RG. Comparison of fixed-wire and over-the-wire balloon dilatation systems for percutaneous transluminal coronary angioplasty. Am J Cardiol 1994 Jan 15;73(2):113-6

O'Neill BJ see **Foster CJ**

O'Neill BP see **Cheng TM**

O'Neill C, Fowler CJ, Winblad B, Cowburn RF. G-protein coupled signal transduction systems in the Alzheimer's disease brain. Biochem Soc Trans 1994 Feb;22(1):167-71 (15 ref.)

O'Neill C, Ryan JP, Catt JW, Pike IL, Krzyminska UB. Injection of multiple sperm into the perivitelline space as a treatment of male infertility. Reprod Fertil Dev 1994; 6(1):51-5; discussion 56

O'Neill C, Wiehager B, Fowler CJ, Ravid R, Winblad B, Cowburn RF. Regionally selective alterations in G protein subunit levels in the Alzheimer's disease brain.
Brain Res 1994 Feb 14;636(2):193-201

O'Neill C see **Catt J**

O'Neill C see **Catt JW**

O'Neill C see **Cowburn RF**

O'Neill C see **Kojima T**

O'Neill C see **Roberts C**

O'Neill C see **Scott BC**

O'Neill C see **Winblad B**

O'Neill CA, Giri SN. Biochemical mechanisms for the attenuation of bleomycin-induced lung fibrosis by treatment with niacin in hamsters: the role of NAD and ATP. Exp Lung Res 1994 Jan-Feb;20(1):41-56

O'Neill CA, Halliwell B, van der Vliet A, Davis PA, Packer L, Tritschler H, Strohman WJ, Rieland T, Cross CE, Reznick AZ. Aldehyde-induced protein modifications in human plasma: protection by glutathione and dihydrolipoic acid [see comments] J Lab Clin Med 1994 Sep; 124(3):359-70. Comment in: J Lab Clin Med 1994 Sep;124(3):313-4.

O'Neill CA, van der Vliet A, Hu ML, Kaur H, Cross CE, Louie S, Halliwell B. Oxidation of biologic molecules by ozone: the effect of pH [see comments]
J Lab Clin Med 1993 Nov;122(5):497-505. Comment in: J Lab Clin Med 1993 Nov;122(5):483-6.

O'Neill CA see **van der Vliet A**

O'Neill CC see **Anderson SC**

O'Neill CF see **Ormerod MG**

O'Neill CF see **Orr RM**

O'Neill CH see **Hodson MJ**

O'Neill CH see **Pokorná E**

O'Neill CJ, Richardson MD, Charlett A, McHugh L, Bowes SG, Purkiss AG, Weller C, Dobbs SM, Dobbs RJ. Could seborrhoeic dermatitis be implicated in the pathogenesis of parkinsonism? Acta Neurol Scand 1994 Apr;89(4):252-7

O'Neill CJ see **Bowes SG**

O'Neill CM, Ball SG, Vaughan PF. Effects of ischaemic conditions on uptake of glutamate, aspartate, and noradrenaline by cell lines derived from the human nervous system. J Neurochem 1994 Aug;63(2):603-11

O'Neill D. Pharmacological treatment of Alzheimer's disease [editorial] Ir Med J 1994 May-Jun;87(3):75-7

O'Neill D. Brain stethoscopes: the use and abuse of brief mental status schedules. Postgrad Med J 1993 Aug; 69(814):599-601

O'Neill D, Dart JK. Methylenedioxyamphetamine ('Ecstasy') associated keratopathy [letter] Eye 1993;7 (Pt 6):805-6

O'Neill D see **Cheeseman CI**

O'Neill D see **Lyons D**

O'Neill D see **O'Mahony D**

O'Neill D see **Sheahan NF**

O'Neill D see **Wilcock GK**

O'Neill DB see **LaBrier K**

O'Neill DK see **Rizzolo SJ**

O'Neill DP see **Von Essen SG**

O'Neill E see **Mizuhara H**

O'Neill E see **Morris J**

O'Neill EA see **Frantz B**

O'Neill EC see **Flanagan JG**

O'Neill EC see **Hudson C**

O'Neill EF see **Fiatarone MA**

O'Neill EM, Rebay I, Tjian R, Rubin GM. The activities of two Ets-related transcription factors required for Drosophila eye development are modulated by the Ras/MAPK pathway. Cell 1994 Jul 15;78(1):137-47

O'Neill EM see **Ellis MC**

O'Neill FJ, Gao Y, Xu X. Reconstitution of wild type viral DNA in simian cells transfected with early and late SV40 defective genomes. Virus Res 1993 Nov;30(2):171-88

O'Neill G. Cemetery reveals complex aboriginal society [news] Science 1994 Jun 3;264(5164):1403

O'Neill G, Adams JE, Bowman RA, Riley TV. A molecular characterization of Clostridium difficile isolates from humans, animals and their environments.
Epidemiol Infect 1993 Oct;111(2):257-64

O'Neill G, Tormey WP, Farrell MA, FitzGerald RJ, Finucane J. Phaeochromocytoma and lethal lactic acidaemia [letter] Ir Med J 1993 Nov-Dec;86(6):211

O'Neill G see **Conlon PJ**

O'Neill G see **Fewtrell L**

O'Neill GF. Tiaprofenic acid as a cause of non-bacterial cystitis. Med J Aust 1994 Feb 7;160(3):123-5

O'Neill GL see **Riley TV**

O'Neill GM, Baldo BA. Intra-species cross-reactivity of house dust mite allergens separated by protein blotting and detected by selective elution of mite components and IgE antibodies. Electrophoresis 1993 Sep;14(9):923-5

O'Neill GP, Mancini JA, Kargman S, Yergey J, Kwan MY, Falgueyret JP, Abramovitz M, Kennedy BP, Ouellet M, Cromlish W, et al. Overexpression of human prostaglandin G/H synthase-1 and -2 by recombinant vaccinia virus: inhibition by nonsteroidal anti-inflammatory drugs and biosynthesis of 15-hydroxyeicosatetraenoic acid.
Mol Pharmacol 1994 Feb;45(2):245-54

O'Neill GP see **Mancini JA**

O'Neill GW see **Maki WS**

O'Neill H see **Dorman A**

O'Neill H see **Handley J**

O'Neill HC. Growth regulation of a T-cell lymphoma via the T-cell receptor. Leuk Res 1994 Jan;18(1):23-8

O'Neill HC. The lineage relationship of dendritic cells with other haematopoietic cells [editorial] Scand J Immunol 1994 Jun;39(6):513-6 (35 ref.)

O'Neill HC see **Ho ES**

O'Neill HJ see **Cubie HA**

O'Neill HJ see **Igoe D**

O'Neill HJ see **Kerr JR**

O'Neill HK see **Maki WS**

O'Neill I, Ridgway O, Ellul A, Bingham S. Gastrointestinal monitoring of DNA-damaging agents with magnetic microcapsules. Mutat Res 1993 Nov;290(1):127-38 (38 ref.)

O'Neill J see **von Schaewen A**

O'Neill JA see **Sutton CW**

O'Neill JA Jr. Renovascular hypertension.
Semin Pediatr Surg 1994 May;3(2):114-23 (13 ref.)

O'Neill JA Jr see **Nance ML**

O'Neill JK see **Allen SJ**

O'Neill JK see **Baker D**

O'Neill JP see **Albertini RJ**

O'Neill JP see **Finette BA**

O'Neill JP see **Moore MM**

O'Neill JS see **Murugiah M**

O'Neill JT, Golden SM, Franklin GA, Alden ER. Cerebral vascular response to hemorrhagic hypotension in newborn lambs: the influence of developing anemia.
Proc Soc Exp Biol Med 1994 Feb;205(2):132-9

O'Neill K see **Fairbairn D**

O'Neill KL, Fairbairn DW, Standiag MD. Analysis of single-cell gel electrophoresis using laser-scanning microscopy. Mutat Res 1993 Oct;319(2):129-34

O'Neill KL, McKelvey VJ, Hoper M, Monteverde H, Odling-Smee GW, Logan H, Abram WP, McKenna PG. Breast tumour thymidine kinase levels and disease recurrence. Med Lab Sci 1992 Dec;49(4):244-7

O'Neill KL see **Borrowman A**

O'Neill KL see **Fairbairn D**

O'Neill KL see **Fairbairn DW**

O'Neill KL see **Grigsby RV**

O'Neill KL see **Meyers CD**

O'Neill KM see **Cieslak TJ**

O'Neill KR see **Heidelberg JF**

O'Neill L, Murphy M, Gallagher RB. What are we? Where did we come from? Where are we going? Science 1994 Jan 14;263(5144):181-3

O'Neill L see **Boluyt MO**

O'Neill L see **Caffrey JL**
O'Neill L see **Zheng JS**
O'Neill LA see **Brennan P**
O'Neill LA see **Mahon TM**
O'Neill LA see **Moynagh PN**
O'Neill M, Dorrington KL, Paterson DJ. Cardiac sympathetic nerve stimulation enhances cardiovascular performance during hyperkalaemia in the anaesthetized pig [published erratum appears in Exp Physiol 1993 Sep;78(5):719] Exp Physiol 1993 Jul;78(4):549–52
O'Neill MA see **An J**
O'Neill MC see **Grahn AM**
O'Neill ME see **Akman MN**
O'Neill ME see **Cooper KA**
O'Neill MJ. Delayed-onset paraplegia from improper seat belt use. Ann Emerg Med 1994 May;23(5):1123–6
O'Neill MP see **Woldenberg MJ**
O'Neill N see **Van der Touw T**
O'Neill OR, Roman-Goldstein S, Piatt JH Jr. Sacral agenesis associated with spinal cord syrinx. Pediatr Neurosurg 1994; 20(3):217–20
O'Neill OR see **Barnwell SL**
O'Neill P see **Humphris GM**
O'Neill P see **Jenner TJ**
O'Neill P see **al-Kazwini AT**
O'Neill P see **Morris JG**
O'Neill P see **Naylor MA**
O'Neill P see **Polticelli F**
O'Neill PA. Neuroendocrinology and ageing. Med Lab Sci 1992 Dec;49(4):283–90 (82 ref.)
O'Neill PA, McLean KA. Water homeostasis and ageing. Med Lab Sci 1992 Dec;49(4):291–8 (71 ref.)
O'Neill PA see **Mead GE**
O'Neill PI see **Chan CW**
O'Neill PJ see **Blank ML**
O'Neill PM, Harrison AC, Storr RC, Hawley SR, Ward SA, Park BK. The effect of fluorine substitution on the metabolism and antimalarial activity of amodiaquine. J Med Chem 1994 Apr 29;37(9):1362–70
O'Neill PM see **Badhwar GD**
O'Neill PM see **Barnard S**
O'Neill PM see **Hampson SJ**
O'Neill PN see **Kamin CS**
O'Neill PT see **Gitlin MC**
O'Neill PT see **Jahr JS**
O'Neill R see **Bacon BR**
O'Neill R see **Olynyk JK**
O'Neill R see **Ramm GA**
O'Neill RD. Microvoltammetric techniques and sensors for monitoring neurochemical dynamics in vivo. A review. Analyst 1994 May;119(5):767–79 (323 ref.)
O'Neill RD see **Duff A**
O'Neill RE see **Day HM**
O'Neill RJ see **Tung L**
O'Neill RM see **Bornstein RF**
O'Neill RR see **Patterson MC**
O'Neill S, Kirkegard Y. An Australian experience of transdermal oestradiol patches in a subtropical climate. Aust N Z J Obstet Gynaecol 1993 Aug;33(3):327–9
O'Neill S see **Conlon PJ**
O'Neill S see **Conlon PJ Jr**
O'Neill SC see **Baró I**
O'Neill SC see **Donoso P**
O'Neill SC see **Eisner DA**
O'Neill SC see **Negretti N**
O'Neill SC see **Trafford AW**
O'Neill SD see **Bongue-Bartelsman M**
O'Neill SD see **Nadeau JA**
O'Neill SD see **Zheng CC**
O'Neill SG see **Ringo JL**
O'Neill SK, Dutta S, Triggle CR. Computerized data acquisition and analysis applied to chemiluminescence detection of nitric oxide in headspace gas. J Pharmacol Toxicol Methods 1993 Aug;29(4):217–21
O'Neill SL, Gooding RH, Aksoy S. Phylogenetically distant symbiotic microorganisms reside in Glossina midgut and ovary tissues. Med Vet Entomol 1993 Oct;7(4):377–83
O'Neill SL see **Beard CB**
O'Neill SL see **Braig HR**
O'Neill T, Silman AJ. Historical background and epidemiology. Baillieres Clin Rheumatol 1994 May; 8(2):245–61 (85 ref.)
O'Neill T see **Cooper C**
O'Neill T see **Livesay GJ**
O'Neill TP see **Wu J**
O'Neill TW, Mahmoud A, Tooke A, Thomas RD, Maddison PJ. Is there a relationship between subclinical myocardial abnormalities, conduction defects and Ro/La antibodies in adults with systemic lupus erythematosus? Clin Exp Rheumatol 1993 Jul-Aug;11(4):409–12
O'Neill TW, Rigby AS, Silman AJ, Barnes C. Validation of the International Study Group criteria for Behçet's disease. Br J Rheumatol 1994 Feb;33(2):115–7
O'Neill W see **Eigler NL**
O'Neill W see **Fallon M**
O'Neill W see **Warth DC**
O'Neill WA see **Chatfield CA**
O'Neill WC see **Perry PB**
O'Neill WM. Subcutaneous infusions--a medical last rite [editorial] Palliat Med 1994;8(2):91–3
O'Neill WM, Chambers EJ, Fallon MT. Treating cancer pain [letter] N Engl J Med 1994 Jul 21;331(3):200; discussion 201
O'Neill WM see **Fallon MT**
O'Neill WW. Coronary angioplasty for stent restenosis [editorial] Cathet Cardiovasc Diagn 1994 Jun;32(2):132
O'Neill WW, Brodie BR, Ivanhoe R, Knopf W, Taylor G, O'Keefe J, Grines CL, Weintraub R, Sickinger BG, Berdan LG, et al. Primary coronary angioplasty for acute myocardial infarction (the Primary Angioplasty Registry). Am J Cardiol 1994 Apr 1;73(9):627–34
O'Neill WW see **Annex BH**
O'Neill WW see **Freed M**
O'Neill WW see **Grambow DW**
O'Neill WW see **Koller PT**
O'Neill WW see **Safian RD**
O'Neilly PJ, McGlumphy EA. New implant surgical guide. J Prosthet Dent 1993 Dec;70(6):506–10
Onel K see **Thelen MP**
Onen F see **Onen SH**
Onen SH, Onen F, Bailly D, Parquet P. Prévention et traitement des dyssomnies par une hygiène du sommeil. Presse Med 1994 Mar 12;23(10):485–9 (36 ref.) (Eng. Abstr.) **(Fre)**
Onen TS see **Sherrard JS**
Onenli N see **Altinbaşak S**
Onenli N see **Atici A**
Oner A, Atalay S, Karademir S, Pekuz O. Acute poststreptococcal glomerulonephritis followed by acute rheumatic carditis: an unusual case [letter] Pediatr Nephrol 1993 Oct;7(5):592–3
Oner C see **Adekile AD**
Oner F, Tian XX, Son K, Klegerman ME, Groves MJ. Characterization of the antigen 85 complex fibronectin-binding proteins derived from aged culture filtrates of Mycobacterium bovis BCG, Tice substrain. Microbios 1994;78(315):69–81
Oner FC, de Vries HR. Isolated capitatolunate coalition: a case report. J Bone Joint Surg Br 1994 Sep;76(5):845–6
Oner FC see **van Dortmont LM**
Oner G see **Ağar A**
Oner G see **Yargiçoğlu P**
Oner L, Groves MJ. Properties of human albumin microparticles prepared by a chilled cross-linking technique. J Pharm Pharmacol 1993 Oct;45(10):866–70
Oner L, Groves MJ. Preparation of small gelatin and albumin microparticles by a carbon dioxide atomization process. Pharm Res 1993 Sep;10(9):1385–8
Oner P see **Bekpinar S**
Oner R see **Divoky V**
Oner U see **Durmuş Aydoğdu S**
Oner Z, Altaca G. Diffuse cavernous rectal hemangioma--clinical appearance, diagnostic modalities and sphincter saving approach to therapy: report of 2 and a collective review of 79 cases. Acta Chir Belg 1993 Jul-Aug;93(4):173–6 (34 ref.)
Onerci M, Aslan S, Gümrük F, Aksoy S, Belgin E, Ozçelik T, Altay C. Audiologic and impedancemetric findings within thalassaemic patients. Int J Pediatr Otorhinolaryngol 1994 Jan;28(2-3):167–72
Onerci M, Yilmaz T. Sensitivity of auditory brainstem response testing [letter; comment] Laryngoscope 1994 Apr; 104(4):517–8. Comment on: Laryngoscope 1992 Sep;102(9):961–4.
Onerci M see **Ceyhan M**
Onerci M see **Sennaroglu L**
Oneş S see **Çiçek Y**
Onesti MG see **Scuderi N**
Onesti S see **Ascenzi P**
Onestinghel JV 3rd, Zeid IM, Schmidt JH 3rd, Irazuzta J. Neurologic deficits restored after elective posterior fossa decompression. W V Med J 1994 Jul;90(7):284–5
Onet GE. Thoughts on our scientific meetings. J Am Vet Med Assoc 1994 Jan 1;204(1):28–9
Oneto F see **Canobbio L**
Oneto R see **Bacigalupo A**
Onetti CG see **Garcia E**
Onetti Muda A see **Feriozzi S**
Onetti Muda A see **Paradisi M**
Onetto M see **Paganuzzi M**
Onetto M see **Repetto L**
Onetto N, Canetta R, Winograd B, Catane R, Dougan M, Grechko J, Burroughs J, Rozencweig M. Overview of Taxol safety. Monogr Natl Cancer Inst 1993;(15):131–9 (19 ref.)
Onetto N see **O'Reilly SE**
Onetto N see **Trimble EL**
Onetto P see **Porcile A**
Oney T see **Graf R**
Oney T see **Hahn T**
Onfelt A see **Jensen KG**
Onfelt A see **Ridanpää M**
Onfelt A see **Schultz N**
Ong AC, Fine LG. Tubular-derived growth factors and cytokines in the pathogenesis of tubulointerstitial fibrosis: implications for human renal disease progression. Am J Kidney Dis 1994 Feb;23(2):205–9 (25 ref.)
Ong AC, Fine LG. Loss of glomerular function and tubulointerstitial fibrosis: cause or effect? Kidney Int 1994 Feb;45(2):345–51 (79 ref.)
Ong AC, Fine LG. Tubular-derived cytokines and human renal disease progression [editorial] Nephrol Dial Transplant 1994;9(5):471–2
Ong AC, Jowett TP, Firth JD, Burton S, Kitamura M, Fine LG. Human tubular-derived endothelin in the paracrine regulation of renal interstitial fibroblast function. Exp Nephrol 1994 Mar-Apr;2(2):134
Ong AC, Jowett TP, Scoble JE, O'Shea JA, Varghese Z, Moorhead JF. Effect of cyclosporin A on endothelin synthesis by cultured human renal cortical epithelial cells. Nephrol Dial Transplant 1993;8(8):748–53
Ong AC, Moorhead JF. Tubular lipidosis: epiphenomenon or pathogenetic lesion in human renal disease? Kidney Int 1994 Mar;45(3):753–62
Ong AM see **Soteropoulos P**
Ong B see **Koh ET**
Ong BC see **Boey SK**
Ong BH see **Tay YK**
Ong BK, Chong PN. Acute hemiparesis with hemichorea and crossed hemiparesis; unusual presentation for myasthenia gravis. Singapore Med J 1993 Feb;34(1):60–1
Ong BK, Chong PN, Tan SK, Cheah JS, Lui KF. Acetylcholine receptor antibody assay kit: establishment of controls in normals and non-myasthenics and evaluation of sera from patients with thyroid disease. Ann Acad Med Singapore 1993 Jul;22(4):567–8
Ong BK see **Kong HL**
Ong CJ, Chui D, Teh HS, Marth JD. Thymic CD45 tyrosine phosphatase regulates apoptosis and MHC-restricted negative selection. J Immunol 1994 Apr 15;152(8):3793–805
Ong CJ see **Chui D**
Ong CK, Chan SY, Campo MS, Fujinaga K, Mavromara-Nazos P, Labropoulou V, Pfister H, Tay SK, ter Meulen J, Villa LL, et al. Evolution of human papillomavirus type 18: an ancient phylogenetic root in Africa and intratype diversity reflect coevolution with human ethnic groups. J Virol 1993 Nov;67(11):6424–31
Ong CL, Ti TK, Rauff A. Primary gastric lymphoma. Singapore Med J 1993 Oct;34(5):442–4
Ong CL see **Chow LW**
Ong CL see **Chow WC**
Ong CL see **Ho NK**
Ong CL see **Ng HN**
Ong CL see **Wong TH**
Ong CM see **Johnson MC**
Ong CN. Musculoskeletal disorders in operators of visual display terminals. World Health Forum 1994;15(2):161–4
Ong CN, Shi CY, Chia SE, Chua SC, Ong HY, Lee BL, Ng TP, Teramoto K. Biological monitoring of exposure to low concentrations of styrene. Am J Ind Med 1994 May; 25(5):719–30
Ong CN see **Chia KS**
Ong CN see **Foo SC**
Ong CN see **Lee BL**
Ong CN see **Shen HM**
Ong CN see **Shi CY**
Ong CN see **Tan TC**
Ong CN see **Xu B**
Ong CS, Pollock CA, Caterson RJ, Mahony JF, Waugh DA, Ibels LS. Hyperlipidemia in renal transplant recipients: natural history and response to treatment. Medicine (Baltimore) 1994 Jul;73(4):215–23
Ong CT, Tsai JJ, La ML. [Clinical experience with fluconazole monotherapy in cryptococcal meningitis: report of four cases] J Formos Med Assoc 1993 Jun;92 Suppl 2:S93–7 (Eng. Abstr.) **(Chi)**
Ong DD see **Cheng DC**
Ong DE. Cellular transport and metabolism of vitamin A: roles of the cellular retinoid-binding proteins. Nutr Rev 1994 Feb;52(2 Pt 2):S24–31 (37 ref.)
Ong DE, Davis JT, O'Day WT, Bok D. Synthesis and secretion of retinol-binding protein and transthyretin by cultured retinal pigment epithelium. Biochemistry 1994 Feb 22;33(7):1835–42
Ong DE see **Herr FM**
Ong DE see **Jamison RS**
Ong DE see **Newcomer ME**
Ong DE see **Rigtrup KM**
Ong DE see **Schmitt MC**
Ong E, Kilburn DG, Miller RC Jr, Warren RA. Streptomyces lividans glycosylates the linker region of a beta-1,4-glycanase from Cellulomonas fimi. J Bacteriol 1994 Feb;176(4):999–1008
Ong E see **Cluffreda KJ**
Ong E see **Sandercock LE**
Ong EK, Griffith IJ, Knox RB, Singh MB. Cloning of a cDNA encoding a group-V (group-IX) allergen isoform from rye-grass pollen that demonstrates specific antigenic immunoreactivity. Gene 1993 Dec 8;134(2):235–40
Ong EK see **Smith PM**
Ong EL see **Dorrell L**
Ong ES see **Almasan A**
Ong ES see **Kliewer SA**
Ong ET see **Dewhirst MW**
Ong FB, Wan Ngah WZ, Shamaan NA, Md Top AG, Marzuki A, Khalid AK. Glutathione S-transferase and gamma-glutamyl transpeptidase activities in cultured rat hepatocytes treated with tocotrienol and tocopherol. Comp Biochem Physiol [C] 1993 Sep;106(1):237–40
Ong FB, Wan Ngah WZ, Top AG, Khalid BA, Shamaan NA. Vitamin E, glutathione S-transferase and gamma-glutamyl transpeptidase activities in cultured hepatocytes of rats treated with carcinogens. Int J Biochem 1994 Mar; 26(3):397–402
Ong G see **Jalleh RP**
Ong GL, Mattes MJ. Re-evaluation of the concept of functional affinity as applied to bivalent antibody binding

to cell surface antigens. Mol Immunol 1993 Nov; 30(16):1455–62

Ong GL see **Mattes MJ**
Ong GL see **Shih LB**
Ong GS see **Chan L**
Ong H see **Féthière J**
Ong HT, Kuah SH, Chew SP. Reliability of computerised electrocardiographic reports. Singapore Med J 1993 Feb; 34(1):53–4
Ong HY see **Blais BW**
Ong HY see **Chia KS**
Ong HY see **Lee BL**
Ong HY see **Ong CN**
Ong HY see **Shi CY**
Ong J, Fisher M. Validity of selected predictors for successful wearing of contact lenses. Percept Mot Skills 1994 Jun;78(3 Pt 1):842
Ong JC, O'Loughlin EV, Kamath KR, Dorney SF, de Silva M, Gaskin KJ. Sclerosing cholangitis in children with inflammatory bowel disease. Aust N Z J Med 1994 Apr; 24(2):149–53
Ong JL, Lucas LC. Post-deposition heat treatments for ion beam sputter deposited calcium phosphate coatings. Biomaterials 1994 Apr;15(5):337–41
Ong JM see **Simsolo RB**
Ong JY see **Oliver RT**
Ong KK see **Chew JT**
Ong KK see **Vythilingam I**
Ong KR, Iftikhar S, Glatt AE. Medical evaluation of the adult with HIV infection. Infect Dis Clin North Am 1994 Jun;8(2):289–301 (80 ref.)
Ong L see **Quinn LS**
Ong LC, Tang SF, Lai TR. Dopa responsive dystonia with diurnal fluctuation (Segawa's syndrome). Med J Malaysia 1994 Jun;49(2):176–8
Ong LC see **Boo NY**
Ong LT see **Vallejo JG**
Ong M see **Hill DJ**
Ong ML. Endocarditis of the tricuspid valve associated with congenital coronary arteriovenous fistula. Br Heart J 1993 Sep;70(3):276–7; discussion 277–8
Ong PS see **Oades PJ**
Ong PS see **Rauf A**
Ong R see **Yang CM**
Ong RC see **Maéso M**
Ong RT see **Ilett KF**
Ong S, Cai SJ, Bernal C, Rhee D, Qiu X, Pidgeon C. Phospholipid immobilization on solid surfaces. Anal Chem 1994 Mar 15;66(6):782–92
Ong SJ, Kearney B. Local swimming pool and G-6-PD deficiency [letter] Med J Aust 1994 Aug 1;161(3):226–7
Ong SJ see **Chen LM**
Ong SP, McFarlan SC, Hogenkamp HP. 2'-C-methyladenosine and 2'-C-methyluridine 5'-diphosphates are mechanism-based inhibitors of ribonucleoside diphosphate reductase from Corynebacterium nephridii. Biochemistry 1993 Oct 26; 32(42):11397–404
Ong T, Bi HK, Xing S, Stewart J, Moorman W. Induction of sister chromatid exchange in spleen and bone marrow cells of rats exposed by inhalation to different dose rates of ethylene oxide. Environ Mol Mutagen 1993;22(3):147–51
Ong T see **Kwan-Lim GE**
Ong T see **Lu J**
Ong T see **Stamm SC**
Ong T see **Whong WZ**
Ong T see **Wu ZL**
Ong T see **Zhong BZ**
Ong TH see **Conrad RJ**
Ong TH see **Ishikawa M**
Ong TH see **Mellon A**
Ong TH see **Potter JM**
Ong TH see **Strong RW**
Ong TH see **Yamanaka J**
Ong TH see **Yamataka A**
Ong TK, Magennis P. A survey of British medical schools policies with regard to applications from dental graduates in 1992. Br J Oral Maxillofac Surg 1993 Aug;31(4):246–9
Ong TM see **Liu Y**
Ong WC see **Thorsness PE**
Ong WY, Garey LJ, Reynolds R. Distribution of glial fibrillary acidic protein and glutamine synthetase in human cerebral cortical astrocytes—a light and electron microscopic study. J Neurocytol 1993 Oct;22(10):893–902
Ong WY, Garey LJ, Sumi Y. Distribution of preprosomatostatin mRNA in the rat parietal and temporal cortex. Brain Res Mol Brain Res 1994 Apr;23(1–2):151–6
Ong-Ajyooth L, Sirisalee K, Shayakul C, Vareesangthip K, Vasuvattakul S, Chirawong P, Vanichakarn S, Nimmannit S, Ong-Ajyooth S, Nilwarangkur S. Hyperlipidemia in stable renal transplant recipients. Transplant Proc 1994 Aug;26(4):2062–4
Ong-Ajyooth L, Sirisalee K, Shayakul C, Vareesangthip K, Vasuvattakul S, Vanichakarn S, Nimmannit S, Chirawong P, Ong-Ajyooth S, Nilwarangkur S. Comparison of lipid abnormalities in continuous ambulatory peritoneal dialysis and hemodialysis patients. Transplant Proc 1994 Aug; 26(4):2077–9
Ong-Ajyooth S see **Ong-Ajyooth L**
Ong-Chen T see **Wang JT**
Ongagna J see **Guerci AP**
Onganer Y, Quitevis EL. Dynamics of merocyanine 540 in model biomembranes: photoisomerization studies in small unilamellar vesicles. Biochim Biophys Acta 1994 Jun 1; 1192(1):27–34
Ongania E see **Giorgi C**
Ongarbaev SZh see **Ordabekov SO**
Ongari AM see **Capsoni F**
Ongari M, Bazzoni C, Serini M, Alleva M, Sguazzini C, Lombardi C. Degenerazione sarcomatosa di lipoma gigante dello scroto. Presentazione di un caso clinico. Minerva Urol Nefrol 1993 Jun;45(2):73–5 (5 ref.) (Eng. Abstr.) **(Ita)**
Ongari M see **Bazzoni C**
Ongaro I see **Machin GA**
Ongaro L see **Lunghi F**
Ongcharit C see **Suwangool P**
Ongchi DR see **Williams JM**
Ongen G see **Imeryüz N**
Ongena P see **Verbeist J**
Ongenae K, Phillips T. Treatment of lipodermatosclerosis [letter; comment] J Am Acad Dermatol 1994 Jul; 31(1):132–3. Comment on: J Am Acad Dermatol 1993 Apr;28(4):623–7.
Ongerboer de Visser BW see **Aalfs CM**
Ongerboer de Visser BW see **Aramideh M**
Ongerboer de Visser BW see **Been HD**
Ongerboer de Visser BW see **Hilgevoord AA**
Ongerboer de Visser BW see **Hoogendijk JE**
Ongerboer de Visser BW see **Kimura J**
Ongerboer de Visser BW see **Ruijten MW**
Ongerth JE see **Samadpour M**
Onghena P, De Cuyper H, Van Houdenhove B, Verstraeten D. Mianserin and chronic pain: a double-blind placebo-controlled process and outcome study. Acta Psychiatr Scand 1993 Sep;88(3):198–204
Onghena T, Vereecken L, Van den Dwey K, Van Loon C. Common bile duct foreign body: an unusual case. Surg Laparosc Endosc 1992 Mar;2(1):8–10
Ongini E see **Casati C**
Ongini E see **Concas A**
Ongini E see **Cristalli G**
Ongini E see **Dionisotti S**
Ongini E see **Monopoli A**
Ongini E see **Sala C**
Ongkingco F. Updating the nurses' bedside manner [letter; comment] Image J Nurs Sch 1993 Winter;25(4):362. Comment on: Image J Nurs Sch 1993 Summer;25(2):133–9.
Ongkingco JR, Ruley EJ, Turner ME, Fragale MR. Efficacy of once- versus thrice-weekly subcutaneous recombinant human erythropoietin in children receiving continuous cycling peritoneal dialysis. Am J Nephrol 1994;14(1):14–8
Ongkingco JR see **Bock GH**
Ongören C see **Rothe H**
Ongot MC see **Maurel J**
Ongphiphadhanakul B, Fang SL, Tang KT, Patwardhan NA, Braverman LE. Tumor necrosis factor-alpha decreases thyrotropin-induced 5'-deiodinase activity in FRTL-5 thyroid cells. Eur J Endocrinol 1994 May;130(5):502–7
Ongphiphadhanakul B, Jenis LG, Braverman LE, Alex S, Stein GS, Lian JB, Baran DT. Etidronate inhibits the thyroid hormone-induced bone loss in rats assessed by bone mineral density and messenger ribonucleic acid markers of osteoblast and osteoclast function. Endocrinology 1993 Dec;133(6):2502–7
Ongphiphadhanakul B see **Jenis LG**
Ongpipattanakul B, Francoeur ML, Potts RO. Polymorphism in stratum corneum lipids. Biochim Biophys Acta 1994 Feb 23;1190(1):115–22
Ongrádi J, Ceccherini-Nelli L, Szilágyi JF, Specter S, Pistello M, Laird HM, Bendinelli M. The influence of cell culture and storage conditions on HIV-1 infectivity and fusogenic activity. Acta Microbiol Hung 1992;39(3–4):207–21
Ongrádi J, Várnai G, Bendinelli M, Kulcsár G, Dán P, Nász I. Carriage, transfer and interaction of oral viruses and bacteria. Acta Microbiol Hung 1993;40(3):201–16
Ongre A. Mer om raggsokker. Tidsskr Nor Laegeforen 1993 Sep 10;113(21):2718 **(Nor)**
Ongsansoy E see **Alfa MJ**
Ongseng F see **Rosovsky M**
Ongun CO see **Altan N**
Ongun CO see **Hasanoğlu E**
Ongun O see **Altan N**
Oni GA see **Adelekan ML**
Oni OO, Capper M, Soutis C. Bending stiffness of conical and standard external fixator pins. Biomaterials 1993 Oct; 14(13):1036–8
Oni OO, Capper M, Soutis C. A finite element analysis of the effect of pin distribution on the rigidity of a unilateral external fixation system. Injury 1993 Sep;24(8):525–7
Oni OO, Pringle S. Vessel-like structures in the callus cartilage. Injury 1993 Sep;24(8):555–6
Oni OO see **Capper M**
Oni OO see **Mulcahy KA**
Oni OO see **Stafford HJ**
Onica D see **Hulting J**
Onicescu D, Popescu M. Histochemical demonstration of folic acid metabolism, some lysosomal activities and NADH2-cytochrome-C-reductase in corpora mammillaria in the ageing process. Rom J Morphol Embryol 1993 Jan-Jun;39(1-2):3–7
Onicescu D see **Coban-Steflea L**
Onicescu D see **Ionescu N**
O'Niell KL see **Grigsby RV**
Onier N, Lejeune P, Martin M, Hammann A, Bauer J, Hirt P, Lagadec P, Jeannin JF. Involvement of T lymphocytes in curative effect of a new immunomodulator OM 163 on rat colon cancer metastases. Eur J Cancer 1993; 29A(14):2003–9
Onier N see **Blondiau C**
Onier N see **Lejeune P**
Onier N see **Reisser D**
Onifer SM, White LA, Whittemore SR, Holets VR. In vitro labeling strategies for identifying primary neural tissue and a neuronal cell line after transplantation in the CNS. Cell Transplant 1993 Mar-Apr;2(2):131–49
Onigata K see **Nagashima K**
Onigata K see **Yagi H**
Onik GM, Atkinson D, Zemel R, Weaver ML. Cryosurgery of liver cancer. Semin Surg Oncol 1993 Jul-Aug; 9(4):309–17
Onik GM see **Lee F**
Oniki H see **Wakayama Y**
Oniki T see **Hashimoto Y**
Oniki T see **Oda H**
Oniki TA, Gardner RM. Computerized detection of arterial oxygen desaturations in an intensive care unit. Proc Annu Symp Comput Appl Med Care 1993;:356–60
Onikienko FA see **Kuchuk AA**
Onimaru H see **Kashiwagi M**
Onimura S see **Oda K**
Onions DE see **Cameron ER**
Onions DE see **Riggio MP**
Onions J see **Corneliussen B**
Oniscu C see **Soldea C**
Onishchenko EF, Loĭt AA, Il'in AS. Fenomen "mel'kaniia" v pravom predserdii. Ter Arkh 1993;65(4):35–40 (Eng. Abstr.) **(Rus)**
Onishchenko EF see **Krylov AA**
Onishchenko GG, Lomov IuM, Moskvitina EA, Podosinnikova LS, Moiseeva AV, Alekseenko VV, Chebotar' IF, Shestialtynova IS, Vlasov VP, Kudriakova TA, et al. Kholera na Ukraine i v Moldove v period sed'moĭ pandemii. Zh Mikrobiol Epidemiol Immunobiol 1993 Mar-Apr;(2):52–7 (Eng. Abstr.) **(Rus)**
Onishchenko GG, Medinskiĭ GM, Lomov IuM, Golubev BP, Pinigin AF, Levchishina GI, Alekseenko VV. Ekologo-geograficheskie aspekty rasprostraneniia Vibrio cholerae v ob"ektakh okruzhaiushchei sredy. Zh Mikrobiol Epidemiol Immunobiol 1993 Jan-Feb; (1):24–8 (Eng. Abstr.) **(Rus)**
Onishchenko GG see **Iashina TI.**
Onishchenko LI see **Bezvershenko IA**
Onishchenko LS, Chetverukhin VK. Metod prigotovleniia monosloia kletok golovnogo mozga liagushki dlia tsitofotometricheskogo opredeleniia v nikh soderzhaniia DNK. Tsitologiia 1993;35(9):69–74 (Eng. Abstr.) **(Rus)**
Onishchenko NA see **Golod EA**
Onishchenko NA see **Ilgiavisbute IaS**
Onishchenko PI see **Berezhnov ES**
Onishchenko VI see **Kazakov IuI**
Onishchuk FD see **Sambur MB**
Onishi H. Interaction between two myosin heads in acto-smooth muscle heavy meromyosin rigor complex. Adv Exp Med Biol 1993;332:217–21; discussion 221–3
Onishi H. [Structure and molecular dynamics of smooth muscle myosin examined by using a zero-length cross-linker] Tanpakushitsu Kakusan Koso 1993 Oct; 38(13):2261–71 (40 ref.) **(Jpn)**
Onishi H see **Arai Y**
Onishi H see **Ichikawa H**
Onishi H see **Katayama M**
Onishi H see **Koide S**
Onishi H see **Koshizaka T**
Onishi H see **Matsubara T**
Onishi H see **Minamide H**
Onishi H see **Mui K**
Onishi H see **Yoshimura K**
Onishi K, Kanai F, Takahama T, Suzuki T, Kametani Y, Tamura K, Yoshitake T. [Immediate breast reconstruction with the transverse rectus abdominis musculocutaneous flap (TRAM-flap)] Gan To Kagaku Ryoho 1994 Jun;21 Suppl 2:238–42 (Eng. Abstr.) **(Jpn)**
Onishi N see **Hashimoto K**
Onishi R see **Hirota M**
Onishi R see **Papadakis MA**
Onishi R see **Wong DH**
Onishi S see **Eazan H**
Onishi S see **Himeno H**
Onishi S see **Iwamura S**
Onishi S see **Saibara T**
Onishi S see **Shibahara N**
Onishi S see **Takahashi H**
Onishi S see **Yoshida K**
Onishi T, Machida T. A study on direct antitumor activity of bropirimine (oral interferon inducer) for renal cell carcinoma. Hinyokika Kiyo 1994 Mar;40(3):195–200
Onishi T, Nakano S, Yanagawa M, Sugimura Y, Tochigi H, Kawamura J. [Initial chemotherapy followed by orchiectomy and retroperitoneal lymphadenectomy—a case of seminoma with a testicular tumor and enlarged regional lymph nodes] Hinyokika Kiyo 1994 Feb; 40(2):151–4 (Eng. Abstr.) **(Jpn)**
Onishi T, Shimizu T, Kajikawa T. Simple and efficient purification of C-reactive protein from canine serum. J Vet Med Sci 1994 Apr;56(2):417–9

Onishi T see **Kato H**
Onishi T see **Kozaki Y**
Onishi T see **Nakajima M**
Onishi T see **Ohashi F**
Onishi T see **Toya Y**
Onishi Y, Azuma Y, Kizaki H. bis(2,6-dioxopiperaxine) derivatives, topoisomerase II inhibitors which do not form a DNA cleavable complex, induce thymocyte apoptosis. Biochem Mol Biol Int 1994 Jan;32(1):115–22
Onishi Y, Kizaki H. [Apoptosis and diseases] Hum Cell 1994 Mar;7(1):27–32 (21 ref.) (Eng. Abstr.) **(Jpn)**
Onishi Y, Maruyama H, Kume K, Hatae M. [A stage IIIc ovarian cancer case of pathological CR after combination treatment with carboplatin and cisplatin] Gan To Kagaku Ryoho 1994 Sep;21(12):2053–6 (Eng. Abstr.) **(Jpn)**
Onishi Y see **Azuma Y**
Onisk DV, Borca MV, Kutish G, Kramer E, Irusta P, Rock DL. Passively transferred African swine fever virus antibodies protect swine against lethal infection. Virology 1994 Jan;198(1):350–4
Onisk DV see **Carrillo C**
Onisto M, Garbisa S, Caenazzo C, Freda MP, Di Francesco C, Nitti D, Liotta LA, Stetler-Stevenson WG. Reverse transcription–polymerase chain reaction phenotyping of metalloproteinases and inhibitors involved in tumor matrix invasion. Diagn Mol Pathol 1993 Jun;2(2):74–80
Onisto M see **Garbisa S**
Onisto M see **Grigioni WF**
Onitsuka H see **Kaneko K**
Onitsuka H see **Kawamoto K**
Onitsuka H see **Kawashima A**
Onitsuka H see **Nagasawa K**
Onitsuka M see **Ishibashi O**
Onitsuka N see **Abe J**
Onitsuka T. Sex hormones in papillary carcinoma of thyroid gland and pleomorphic adenoma of parotid gland. Acta Otolaryngol (Stockh) 1994 Mar;114(2):218–22
Onitsuka T see **Fukushima Y**
Onitsuka T see **Kumagami H**
Onitsuka T see **Nakamura K**
Onivogui G see **Diallo FB**
Onizawa K see **Hara K**
Onizuka M see **Akaogi E**
Onizuka M see **Fukuroda T**
Onizuka M see **Kinoshita T**
Onizuka S, Ito M, Sekine I, Tsunoda T, Eto T. Spontaneous pancreatitis in spontaneously hypertensive rats. Pancreas 1994 Jan;9(1):54–61
Onizuka T see **Nagata M**
Onizuka T see **Satoh K**
Onji M see **Horiike N**
Onji M see **Kojima N**
Onji M see **Masumoto T**
Onken HD. The impact of the media on women with breast implants [letter; comment] Plast Reconstr Surg 1994 May; 93(6):1312–3. Comment on: Plast Reconstr Surg 1993 Oct;92(5):779–85.
Onken JE, Brazer SR. Clinical trials. How should they be designed? Gastrointest Endosc Clin N Am 1994 Apr; 4(2):423–34 (36 ref.)
Onkenhout W see **Burm AG**
Onkenhout W see **Pijl H**
Onkenhout W see **Poorthuis BJ**
Onn SP, Berger TW, Grace AA. Identification and characterization of striatal cell subtypes using in vivo intracellular recording and dye-labeling in rats: III. Morphological correlates and compartmental localization. Synapse 1994 Mar;16(3):231–54
Onn SP, Berger TW, Grace AA. Identification and characterization of striatal cell subtypes using in vivo intracellular recording in rats: I. Basic physiology and response to corticostriatal fiber stimulation. Synapse 1994 Mar;16(3):161–80
Onn SP, Berger TW, Grace AA. Identification and characterization of striatal cell subtypes using in vivo intracellular recording in rats: II. Membrane factors underlying paired-pulse response profiles. Synapse 1994 Mar;16(3):195–210
Onn SP, Grace AA. Dye coupling between rat striatal neurons recorded in vivo: compartmental organization and modulation by dopamine. J Neurophysiol 1994 May; 71(5):1917–34
Onnela ML see **Watari J**
Onnelainen T see **Koskinen S**
Onnerfält R see **Nilsson LT**
Onnis E see **Sau F**
Onnis R see **Cocco P**
Onnis V see **Cocco MT**
Onno M, Nakamura T, Hillova J, Hill M. Identification of novel sequences in the repertoire of hypervariable TRE17 genes from immortalized nonmalignant and malignant human keratinocytes. Gene 1993 Sep 15;131(2):209–15
Ono A, Ando K, Fujita T. High-calcium diet prevents salt-induced hypertension and impairment of renal hemodynamics in young spontaneously hypertensive rats. J Cardiovasc Pharmacol 1994 Apr;23(4):624–8
Ono A, Dan A, Matsuda A. Nucleosides and nucleotides. 121. Synthesis of oligonucleotides carrying linker groups at the 1'-position of sugar residues. Bioconjug Chem 1993 Nov–Dec;4(6):499–508
Ono A, Dan A, Matsuda A. Synthesis of oligonucleotides carrying linker groups at 1'-position of sugar residues. Nucleic Acids Symp Ser 1993;(29):13–4
Ono A, Kuwaki T, Cao WH, Kumada M, Fujita T. High calcium diet prevents baroreflex impairment in salt-loaded spontaneously hypertensive rats. Hypertension 1994 Jul; 24(1):83–90
Ono A, Miyauchi S, Demura M, Asakura T, Kamo N. Activation energy for permeation of phosphonium cations through phospholipid bilayer membrane. Biochemistry 1994 Apr 12;33(14):4312–8
Ono A, Tate S, Ishido Y, Kainosho M. Preparation and heteronuclear 2D NMR spectroscopy of a DNA dodecamer containing a thymidine residue with a uniformly 13C-labeled deoxyribose ring. J Biomol NMR 1994 Jul; 4(4):581–6
Ono A, Yamaguchi M, Horikoshi I, Shintani T, Ueno M. Calcein release from temperature-sensitive liposome with or without stirring. Biol Pharm Bull 1994 Jan;17(1):166–8
Ono A see **Abe T**
Ono A see **Aoki T**
Ono A see **Araki S**
Ono A see **Hamaguchi T**
Ono A see **Kishi R**
Ono A see **Kiyochi H**
Ono A see **Kuroda M**
Ono A see **Kuwabara M**
Ono A see **Nagata Y**
Ono A see **Nishimura T**
Ono A see **Noskov V**
Ono A see **Nozue M**
Ono A see **Sasaki S**
Ono A see **Sawatani M**
Ono B. [Basic yeast genetic procedures] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):760–9 (25 ref.) **(Jpn)**
Ono B. [The genetic maps of Saccharomyces cerevisiae] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):770–89 (6 ref.) **(Jpn)**
Ono B, Kijima K, Inoue T, Miyoshi S, Matsuda A, Shinoda S. Purification and properties of Saccharomyces cerevisiae cystathionine beta-synthase. Yeast 1994 Mar;10(3):333–9
Ono B see **Noskov V**
Ono E, Doi Y, Furukawa H, Hirata K, Fujimoto S. The differentiation of entero-endocrine cells of pre- and postnatal rats: light and electron microscopy and immunocytochemistry. Acta Anat (Basel) 1994;149(2):81–8
Ono E see **Gupta KC**
Ono E see **Hendricks DD**
Ono E see **Kawasaki S**
Ono E see **Kimura A**
Ono E see **Zhu ZG**
Ono H, Fukushima C, Fukuda H. Effect of the centrally acting muscle relaxant tizanidine on spinal reflexes: involvement of descending noradrenergic systems. Jpn J Pharmacol 1993 Aug;62(4):357–62
Ono H, O'hUigin C, Tichy H, Klein J. Major-histocompatibility-complex variation in two species of cichlid fishes from Lake Malawi. Mol Biol Evol 1993 Sep;10(5):1060–72
Ono H, Takahashi A, Ogoshi S, Furihata M, Ohtsuki Y. Relationship between H-ras p21 product and p53 protein or high-risk human papillomaviruses in esophageal cancer from Kochi, Japan [letter] Am J Gastroenterol 1994 Apr; 89(4):646–7
Ono H, Tamai S, Yajima H, Fukui A, Inada Y, Mizumoto S. Blood flow through prefabricated flaps—an experimental study in rabbits. Br J Plast Surg 1993 Sep;46(6):449–55
Ono H see **Haque MA**
Ono H see **Kamijo N**
Ono H see **Kawai Y**
Ono H see **Kawamura J**
Ono H see **Maruyama T**
Ono H see **Nagamatsu Y**
Ono H see **Ochi T**
Ono H see **Okazaki M**
Ono H see **Tamai S**
Ono H see **Tateyama M**
Ono H see **Watanabe H**
Ono H see **Yajima H**
Ono I, Gunji H, Kaneko F, Numazawa S, Kodama N, Yoza S. Treatment of extensive cranial bone defects using computer-designed hydroxyapatite ceramics and periosteal flaps. Plast Reconstr Surg 1993 Oct;92(5):819–30
Ono I, Gunji H, Suda K, Kaneko F. Effects of cilostazol lotion on blood flow in rabbit skin. J Dermatol Sci 1994 Apr; 7(2):79–83
Ono I, Gunji H, Suda K, Kaneko F. Method for preparing an exact-size model using helical volume scan computed tomography. Plast Reconstr Surg 1994 Jun;93(7):1363–71
Ono I see **Iwase H**
Ono I see **Zhang JZ**
Ono J, Kodaka R, Imai K, Itagaki Y, Tanaka J, Inui K, Nagai T, Sakurai K, Harada K, Okada S. Evaluation of myelination by means of the T2 value on magnetic resonance imaging. Brain Dev 1993 Nov–Dec;15(6):433–8
Ono J, Walson PD. Lack of tolerance to anticonvulsant effects of clonazepam in a rat pentylenetetrazol (PTZ) induced kindled seizure model. Funct Neurol 1994 Jan–Feb;9(1):3–9
Ono J see **Husson RN**
Ono J see **Kabutan K**
Ono J see **Mueller BU**
Ono J see **Murate T**
Ono J see **Nagai T**
Ono J see **Noda N**
Ono J see **Wang L**
Ono K. [Structure and function of HIV gene products] Nippon Rinsho 1993 Sep;51 Suppl:37–42 **(Jpn)**
Ono K, Abe J, Kagawa N, Ii K, Hizawa K. Immunohistochemical analysis of myoblast proliferation and differentiation in experimental skeletal muscle regeneration. Zentralbl Pathol 1993 Aug;139(3):231–7
Ono K, Baba H, Sugai S. A new chronic model of spontaneous nonconvulsive generalized seizures. Jpn J Psychiatry Neurol 1993 Jun;47(2):396–7
Ono K, Fozzard HA. Two phosphatase sites on the Ca2+ channel affecting different kinetic functions. J Physiol (Lond) 1993 Oct;470:73–84
Ono K, Hattori H, Uemura K, Nakayama J, Ota H, Katsuyama T. Expression of Forssman antigen in human large intestine. J Histochem Cytochem 1994 May; 42(5):659–65
Ono K, Masunaga S, Akaboshi M, Akuta K. Estimation of the initial slope of the cell survival curve after irradiation from micronucleus frequency in cytokinesis-blocked cells. Radiat Res 1994 Apr;138(1 Suppl):S101–4
Ono K, Masunaga S, Akuta K, Akaboshi M. Middle dose rate irradiation in combination with carbogen inhalation selectively and more markedly increases the responses of SCCVII tumors. Int J Radiat Oncol Biol Phys 1994 Apr 30;29(1):81–5
Ono K, Masunaga S, Akuta K, Akaboshi M, Abe M. Radiosensitization of SCCVII tumours and normal tissues by nicotinamide and carbogen: analysis by micronucleus assay. Radiother Oncol 1993 Aug;28(2):162–7
Ono K, Nakashima Y, Shioya T. The enhancement of catecholamine-induced Cl- current by cyclic GMP revealed using photolabile caged compounds in guinea-pig ventricular cells. Pflugers Arch 1993 Sep;424(5–6):546–8
Ono K, Ohashi Y, Nakano H, Togashi H, Kannari Y, Isono S. Partial monosomy 5p and partial trisomy 5q due to paternal pericentric inversion of chromosome 5. Jpn J Hum Genet 1993 Sep;38(3):319–28 (17 ref.)
Ono K, Radke GA, Roche TE, Rahmatullah M. Partial activation of the pyruvate dehydrogenase kinase by the lipoyl domain region of E2 and interchange of the kinase between lipoyl domain regions. J Biol Chem 1993 Dec 15; 268(35):26135–43
Ono K, Tsujimoto G, Sakamoto A, Eto K, Masaki T, Ozaki Y, Satake M. Endothelin-A receptor mediates cardiac inhibition by regulating calcium and potassium currents [see comments] Nature 1994 Jul 28;370(6487):301–4. Comment in: Nature 1994 Jul 28;370(6487):252–3.
Ono K, Uchino F. Formation of amyloid-like substance from beta-2-microglobulin in vitro. Role of serum amyloid P component: a preliminary study. Nephron 1994;66(4):404–7
Ono K see **Abe R**
Ono K see **Akaboshi M**
Ono K see **Aki T**
Ono K see **Anwar MM**
Ono K see **Aziz L**
Ono K see **Funai N**
Ono K see **Iida H**
Ono K see **Ishikawa H**
Ono K see **Ito H**
Ono K see **Iuchi H**
Ono K see **Iwahashi T**
Ono K see **Iwatsuki N**
Ono K see **Kanai H**
Ono K see **Kawai H**
Ono K see **Kikuchi H**
Ono K see **Kori Y**
Ono K see **Kuratsu S**
Ono K see **Masunaga S**
Ono K see **Matsuzaka T**
Ono K see **Miyamoto S**
Ono K see **Mori H**
Ono K see **Nakabayashi T**
Ono K see **Nakase T**
Ono K see **Ono T**
Ono K see **Oomori Y**
Ono K see **Sakai H**
Ono K see **Sasaki Y**
Ono K see **Sato Y**
Ono K see **Satoh Y**
Ono K see **Segawa K**
Ono K see **Sugano N**
Ono K see **Takahashi M**
Ono K see **Takaoka K**
Ono K see **Takasaki H**
Ono K see **Tanabe M**
Ono K see **Tomasiewicz H**
Ono K see **Tomita T**
Ono K see **Tomita Y**
Ono K see **Tsukada Y**
Ono K see **Uno Y**
Ono K see **Yamaguchi T**
Ono K see **Yamamoto M**
Ono M, Fujiwara H, Okafuji T, Enjoh T, Nawa K. Recombinant rat protein C: comparative studies of structure, function and synthesis with plasma protein C. Thromb Haemost 1994 Jan;71(1):54–61
Ono M, Harigai T, Kaneko T, Sato Y, Ihara S, Kawauchi H. Pit-1/GH factor-1 involvement in the gene expression

of somatolactin. Mol Endocrinol 1994 Jan;8(1):109–15

Ono M, Hironaka T, Sato S, Hori K, Okanoue T, Kanaoka H. [A case of Budd–Chiari syndrome treated by radical operation under hepatic perfusion and extracorporeal circulation] Nippon Geka Gakkai Zasshi 1994 Apr; 95(4):282–5 (Eng. Abstr.) **(Jpn)**

Ono M, Ishikawa H, Suzuki N, Miura T, Kaga S, Kano A. [A case of gastric cancer completely responding to sequential methotrexate and 5-fluorouracil therapy] Gan To Kagaku Ryoho 1994 Sep;21(12):2035–8 (Eng. Abstr.) **(Jpn)**

Ono M, Ito K, Kawamura N, Hsieh KC, Hirata H, Tsuchihashi N, Kamada H. A surface-coil-type resonator for in vivo ESR measurements. J Magn Reson B 1994 Jun;104(2):180–2

Ono M, Kawachi H, Wada Y, Kawai T, Oka T. [The effects of cardioplegic solution with Ni2+ upon ischemia-reperfusion in the isolated rat hearts: preliminary report] Nippon Geka Gakkai Zasshi 1994 Apr;95(4):289 **(Jpn)**

Ono M, Kawaguchi Y, Maeda K, Kamiya N, Tohya Y, Kai C, Nilkura M, Mikami T. Nucleotide sequence analysis of Marek's disease virus (MDV) serotype 2 homolog of MDV serotype 1 pp38, an antigen associated with transformed cells. Virology 1994 May 15;201(1):142–6

Ono M, Nakagawa K, Kawasaki T, Miyahara K. Resin glycosides. XIX. Woodrosins I and II, ether-insoluble resin glycosides from the stems of Ipomoea tuberosa. Chem Pharm Bull (Tokyo) 1993 Nov;41(11):1925–32

Ono M, Shindo G, Yagyuu K, Furuse A, Teramoto N, Fukuchi Y. [Successful surgical repair of emphysematous giant bullae of the elderly with severely depressed pulmonary function] Kyobu Geka 1993 Dec;46(13):1166–9 (13 ref.) (Eng. Abstr.) **(Jpn)**

Ono M, Takahashi T. [123I-MIBG scintigraphy in cardiotoxicity related to antineoplastic agents] Kaku Igaku 1994 May;31(5):451–8 (Eng. Abstr.) **(Jpn)**

Ono M, Taoka M, Takagi T, Ogawa H, Saito A. Comparison of types of on-line hemodiafiltration from the standpoint of low-molecular-weight protein removal. Contrib Nephrol 1994;108:38–45

Ono M, Tsuda K, Sasagawa N, Satoh M, Ikeda K, Sudoh K. [An hourglass type intrathoracic lipoma—a case report of surgical treatment] Nippon Kyobu Geka Gakkai Zasshi 1993 Sep;41(9):1556–61 (37 ref.) (Eng. Abstr.) **(Jpn)**

Ono M, Yoshino K, Tsubota K, Saito I. Subclass expression of IgA in lacrimal glands of patients with Sjögren's syndrome. Adv Exp Med Biol 1994;350:185–8

Ono M see **Asai T**
Ono M see **Ito K**
Ono M see **Itoh J**
Ono M see **Kamiya N**
Ono M see **Kawaguchi Y**
Ono M see **Kawahara H**
Ono M see **Kawano K**
Ono M see **Kitazawa T**
Ono M see **Kokubo J**
Ono M see **Komazawa H**
Ono M see **Maeda K**
Miki N
Ono M see **Morimoto A**
Ono M see **Nakagawa M**
Ono M see **Nawa K**
Ono M see **Ohhira M**
Ono M see **Okimoto T**
Ono M see **Rocha FJ**
Ono M see **Shibata S**
Ono M see **Shibayama K**
Ono M see **Shoji S**
Ono M see **Siqueira M**
Ono M see **Sullivan DA**
Ono M see **Takahashi T**
Ono M see **Tatsuma T**
Ono M see **Toda I**
Ono M see **Tsubota K**
Ono M see **Yagyu K**

Ono N, Kakegawa T, Zama A, Nakamura M, Inoue HK, Tamura M, Wakao T, Uki J, Takeda F, Kurihara H, et al. Factors affecting functional prognosis in survivors of primary central nervous system germinal tumors. Surg Neurol 1994 Jan;41(1):9–15

Ono N, Nakamura M, Inoue HK, Tamura M, Murata M. Congenital gliosarcoma; so-called sarcoglioma. Childs Nerv Syst 1990 Nov;6(7):416–20

Ono N see **Emori Y**
Ono N see **Inoue HK**
Ono N see **Iwase K**
Ono N see **Kano T**
Ono N see **Noguchi H**
Ono N see **Nozawa Y**
Ono N see **Sakata K**
Ono N see **Tamura M**
Ono N see **Yoshida H**

Ono O, Yoneya K, Makita Y, Asajima H, Anzai T, Muramoto S, Kaji T, Ono T, Kitabatake A. [A case of long-standing isolated traumatic tricuspid regurgitation with remarkably dilated right cardiac chambers and pancytopenia] Kokyu To Junkan 1993 Dec;41(12):1213–7 (Eng. Abstr.) **(Jpn)**

Ono S, Bhargava V, Ono S, Mao L, Hagan G, Rockman HA, Ross J Jr. In vivo assessment of left ventricular remodelling after myocardial infarction by digital video contrast angiography in the rat. Cardiovasc Res 1994 Mar; 28(3):349–57

Ono S, Minami N, Abe H, Obinata T. Characterization of a novel cofilin isoform that is predominantly expressed in mammalian skeletal muscle. J Biol Chem 1994 May 27; 269(21):15280–6

Ono S, Momose T, Arai T, Kaneko M, Koide K, Nagao K. Peripheral neuropathy associated with dialysis amyloidosis [letter] J Neurol Neurosurg Psychiatry 1994 Sep; 57(9):1137–8

Ono S, Nagao K, Yamauchi M. Amorphous material of the skin in amyotrophic lateral sclerosis: a morphologic and biochemical study. Neurology 1994 Mar;44(3 Pt 1):537–40

Ono S, Nohara R, Kambara H, Okuda K, Mohiuddin IH, Tamaki N, Konishi J. [Assessment of myocardial metabolic reserve with positron emission tomography and C-11 acetate] J Cardiol 1993;23(4):365–70 (Eng. Abstr.) **(Jpn)**

Ono S, Tanita T, Ashino Y, Noda M, Tabata S, Hoshikawa Y, Ueda S, Nishimura T, Fujimura S. [Lung 3H-thymidine incorporation in monocrotaline (MCT)-treated rats--role of platelet-activating factor (PAF)] Nippon Kyobu Shikkan Gakkai Zasshi 1994 May; 32(5):441–5 (Eng. Abstr.) **(Jpn)**

Ono S, Yamauchi M. Elastin cross-linking in the skin from patients with amyotrophic lateral sclerosis. J Neurol Neurosurg Psychiatry 1994 Jan;57(1):94–6

Ono S, Yamauchi M. Collagen fibril diameter and its relation to cross-linking of collagen in the skin of patients with amyotrophic lateral sclerosis. J Neurol Sci 1993 Oct; 119(1):74–8

Ono S see **Eda M**
Ono S see **Hayakawa K**
Ono S see **Iwata H**
Ono S see **Kuwano K**
Ono S see **Li L**
Ono S see **Murata K**
Ono S see **Nagamachi S**
Ono S see **Nagata T**
Ono S see **Niinami H**
Ono S see **Ohno H**
Ono S see **Ono S**
Ono S see **Rockman HA**
Ono S see **Sanson SC**
Ono S see **Ueda S**
Ono S see **Westcott JY**
Ono S see **Yagi S**
Ono S see **Zou JP**
Ono SJ see **MacGlashan D Jr**

Ono T, Eifuku S, Nakamura K, Nishijo H. Monkey hippocampal neuron responses related to spatial and non-spatial influence. Neurosci Lett 1993 Sep 3; 159(1–2):75–8

Ono T, Ishiwata Y, Inaba N, Kuroda T, Nakamura Y. Hypoglossal premotor neurons with rhythmical inspiratory-related activity in the cat: localization and projection to the phrenic nucleus. Exp Brain Res 1994; 98(1):1–12

Ono T, Ito R, Komatsu M, Goto M, Funaoka M, Ohshima S, Masamune O. [A case of primary malignant lymphoma of the rectum with chromosomal abnormality of t (8;14) (q24;q32)] Nippon Shokakibyo Gakkai Zasshi 1994 Aug; 91(8):1348–52 **(Jpn)**

Ono T, Murakami T, Mochii M, Agata K, Kino K, Otsuka K, Ohta M, Mizutani M, Yoshida M, Eguchi G. A complete culture system for avian transgenesis, supporting quail embryos from the single-cell stage to hatching. Dev Biol 1994 Jan;161(1):126–30

Ono T, Nakamura K, Nishijo H, Eifuku S. Monkey hippocampal neurons related to spatial and nonspatial functions. J Neurophysiol 1993 Oct;70(4):1516–29

Ono T, Norimatsu M, Yoshimura H. Induction of chromosome aberrations by pyrimethamine in cultured Chinese hamster (CHL) cells. Mutat Res 1994 Apr; 323(4):197–201

Ono T, Norimatsu M, Yoshimura H. Mutagenic evaluation of primaquine, pentaquine and pamaquine in the Salmonella/mammalian microsome assay. Mutat Res 1994 Sep;325(1):7–10

Ono T, Ohta N, Akatsuka K, Takahashi T, Tanaka E, Oda T. [Clinical study on residual ovary syndrome] Nippon Sanka Fujinka Gakkai Zasshi 1994 Apr;46(4):353–6 **(Jpn)**

Ono T, Ono K, Mizukawa K, Ohta T, Tsuchiya T, Tsuda M. Limited diffusibility of gene products directed by a single nucleus in the cytoplasm of multinucleated myofibres. FEBS Lett 1994 Jan 3;337(1):18–22

Ono T, Tamura R, Nakamura K. The hippocampus and space: are there "place neurons" in the monkey hippocampus? Hippocampus 1991 Jul;1(3):253–7 (17 ref.)

Ono T, Yoshida MC. Chromosomal assignment of retinoblastoma 1 gene (RB1) to mouse 14D3 and rat 15q12 by fluorescence in situ hybridization. Jpn J Genet 1993 Dec;68(6):617–21

Ono T see **Akimoto S**
Ono T see **Asano H**
Ono T see **Egawa K**
Ono T see **Funaoka M**
Ono T see **Goto K**
Ono T see **Hamada K**
Ono T see **Hayashi N**
Ono T see **Hoshino S**
Ono T see **Iida H**
Ono T see **Iseki S**
Ono T see **Itoh T**
Ono T see **Johno M**
Ono T see **Kageshita T**
Ono T see **Karasawa Y**
Ono T see **Kawaguchi T**
Ono T see **Kawashima Y**
Ono T see **Kinoshita T**
Ono T see **Mita M**
Ono T see **Nagasue N**
Ono T see **Nakajima K**
Ono T see **Nakamura T**
Ono T see **Nishijo H**
Ono T see **Nishiyama T**
Ono T see **Numata M**
Ono T see **Ohnishi Y**
Ono T see **Oishi M**
Ono T see **Ono O**
Ono T see **Reginato AM**
Ono T see **Sakakibara J**
Ono T see **Sechman A**
Ono T see **Shiota Y**
Ono T see **Tanji M**
Ono T see **Tawa R**
Ono T see **Watanabe R**
Ono T see **Yokota Y**
Ono T see **Yoshida H**
Ono T see **Yoshida Y**

Ono Y. EEG changes with aging in adults with Down syndrome. Jpn J Psychiatry Neurol 1993 Mar;47(1):75–84

Ono Y, Furuta T, Ohmoto T, Akiyama K, Seki S. Stable expression in rat glioma cells of sense and antisense nucleic acids to a human multifunctional DNA repair enzyme, APEX nuclease. Mutat Res 1994 Jul;315(1):55–63

Ono Y, Hashimoto T, Umeda F, Masakado M, Yamauchi T, Mizushima S, Isaji M, Nawata H. Expression of prostacyclin-stimulating factor, a novel protein, in tissues of Wistar rats and in cultured cells. Biochem Biophys Res Commun 1994 Aug 15;202(3):1490–6

Ono Y, Kato K, Oohira A, Katoh R, Nogami H. Cell function during chondrogenesis and osteogenesis induced by bone morphogenetic protein enclosed in diffusion chamber. Biochemical studies on native products derived from outside differentiating cells. Clin Orthop 1994 Jan; (298):305–12

Ono Y, Katoh N, Kinukawa T, Sahashi M, Matsuura O, Hirabayashi S, Yamada S, Ohshima S. [Laparoscopic nephrectomy; results of initial 14 cases and procedure for renal cell carcinoma] Nippon Hinyokika Gakkai Zasshi 1993 Sep;84(9):1618–23 (Eng. Abstr.) **(Jpn)**

Ono Y, Kimura S, Oka S, Shimada K, Kunii O, Kanegasaki S. Low opsonic activity in sera from HIV-infected patients against Streptococcus pneumoniae. Kansenshogaku Zasshi 1993 Nov;67(11):1136–7

Ono Y, Kunii O, Kobayashi K, Kanegasaki S. Evaluation of opsonophagocytic dysfunctions in severely burned patients by luminol-dependent chemiluminescence. Microbiol Immunol 1993;37(7):563–71

Ono Y, Momokawa T, Shimanaka Y, Mori Y, Odagiri S, Iwabuchi S, Suzuki S, Kole H. [Surgical management for atrial septal defect secundum in aged patients] Kyobu Geka 1994 Mar;47(3):203–8 (Eng. Abstr.) **(Jpn)**

Ono Y, Momokawa T, Shuto K, Munakata M, Suzuki S, Kole H. [A case of subpulmonary membranous stenosis associated with atrial septal defect] Nippon Kyobu Geka Gakkai Zasshi 1993 Sep;41(9):1595–8 (Eng. Abstr.) **(Jpn)**

Ono Y, Ohta Y. [Carbonic anhydrase] Kokyu To Junkan 1993 Dec;41(12):1139–45 (28 ref.) **(Jpn)**

Ono Y, Suzuki M, Kayama T, Yoshimoto T. Multilobulated cystic formation in the brain stem with Benedikt's syndrome: case report. Neurosurgery 1994 Apr; 34(4):726–9; discussion 729

Ono Y, Tokumura Y, Miyashita T, Kobayashi K, Kunii O. Anti-endotoxic activity of murine monoclonal antibody (E5) assessed by inhibition of priming of human phagocytes by endotoxin. Kansenshogaku Zasshi 1994 Mar; 68(3):346–52

Ono Y, Umeda F, Nawata H, Hisatomi A, Takano S, Hara Y, Kaneko Y, Matsunaga M. [A case of NIDDM associated with oculomotor palsy due to atypical carotid cavernous sinus fistula] Fukuoka Igaku Zasshi 1993 Nov;84(11):488–92 (Eng. Abstr.) **(Jpn)**

Ono Y see **Akiyama H**
Ono Y see **Berger D**
Ono Y see **Ezoe S**
Ono Y see **Furukawa T**
Ono Y see **Gotoh M**
Ono Y see **Hayashi S**
Ono Y see **Higashi H**
Ono Y see **Iwamoto H**
Ono Y see **Kanaya H**
Ono Y see **Katoh N**
Ono Y see **Kinukawa T**
Ono Y see **Kobayashi T**
Ono Y see **Kohata T**
Ono Y see **Komatsu Y**
Ono Y see **Kuriyama M**
Ono Y see **Miyashita T**
Ono Y see **Mukai H**
Ono Y see **Murata K**
Ono Y see **Nagata K**

Ono Y see **Nakagawa M**
Ono Y see **Nakamura R**
Ono Y see **Ohshima S**
Ono Y see **Okamoto M**
Ono Y see **Sakai K**
Ono Y see **Shinohara C**
Ono Y see **Sugiyama H**
Ono Y see **Takeuchi N**
Ono Y see **Takeuchi Y**
Ono Y see **Tokumura Y**
Ono Y see **Tsubata S**
Ono Y see **Yamada S**
Ono Y see **Yamauchi T**
Ono Y see **Yonemitsu M**
Ono Z see **Hoshino J**
Ono Z see **Kato T**
Ono Z see **Nakamura T**
Ono Okabe S see **Santibáñez Salgado JA**
Ono Okabe S see **Urrea Ramos MS**

Onoagbe IO. Effects of glucocorticosteroids and insulin on tyrosine aminotransferase activity in isolated chick embryo hepatocytes and in intact embryos in ovo.
Arch Biochem Biophys 1994 Feb 15;309(1):58–61

Onoagbe IO. Hormonal control of glycogenolysis in isolated chick embryo hepatocytes. Exp Cell Res 1993 Nov; 209(1):1–5

Onoda JM see **Kantak SS**

Onoda K, Yu FX, Yin HL. gCap39 is a nuclear and cytoplasmic protein. Cell Motil Cytoskeleton 1993; 26(3):227–38

Onoda K see **Mizutani T**

Onoda M, Djakiew D. A 24,500 Da protein derived from rat germ cells is associated with sertoli cell secretory function. Biochem Biophys Res Commun 1993 Dec 15; 197(2):688–95

Onoda M, Suarez-Quian CA. Modulation of transferrin secretion by epidermal growth factor in immature rat Sertoli cells in vitro. J Reprod Fertil 1994 Mar; 100(2):541–50

Onoda M see **Lamsam-Casalotti S**

Onoda N, Miyakawa M, Sato K, Demura H, Uchida E. Spontaneous remission of parathyroid adenoma followed with ultrasonographic examinations. J Clin Ultrasound 1994 Feb;22(2):134–6

Onoda N see **Maeda K**
Onoda N see **Sowa M**
Onoda N see **Sugitani M**
Onoda Y see **Yamada K**

Onodera A. [Comparative study of adolescent views on their parents and their self-reliance in Japan and the United States] Shinrigaku Kenkyu 1993 Jun;64(2):147–52 (Eng. Abstr.) **(Jpn)**

Onodera A see **Muramatsu Y**
Onodera A see **Shinagawa M**
Onodera A see **Shioya T**

Onodera H, Maetani S, Imamura M, Hayashi K, Nakayama T, Aoki T. [A case of a huge malignant lymphoma in the lesser omentum showing a long-term survival after combined treatment of surgery and VEP-THP chemotherapy] Gan To Kagaku Ryoho 1994 Apr; 21(5):689–92 (Eng. Abstr.) **(Jpn)**

Onodera H, Takemura S, Kasamatsu Y, Seto N, Nakanishi S, Nakahara R, Ichio N, Ashihara K, Doi T, Yanagida K, et al. [Circulating immune complexes and anti-mite specific IgG antibody in status asthmatics—effects of methylprednisolone and analysis of an anti-complementary factor] Arerugi 1993 Nov;42(11):1650–6 (Eng. Abstr.) **(Jpn)**

Onodera H, Ukai K, Nakano N, Takeda T, Suzuki H, Okata T, Motojima T, Kuwashima I, Ujiie S, Shoji T. Outcomes of 116 patients with hepatocellular carcinoma.
Cancer Chemother Pharmacol 1994;33 Suppl:S103–8

Onodera H see **Aoki H**
Onodera H see **Edelman JM**
Onodera H see **Furukawa K**
Onodera H see **Horikoshi T**
Onodera H see **Kasamatsu Y**
Onodera H see **Matsuo Y**
Onodera H see **Nagaoka T**
Onodera H see **Shibutani M**
Onodera H see **Shimo T**
Onodera H see **Sugimoto A**
Onodera H see **Yamazoe Y**
Onodera H see **Zheng J**
Onodera J see **Nagano I**

Onodera K, Hinoto K, Kanno S, Saitoh K. [A case of localized type of calcified gallbladder observed as a X-ray positive gallstone] Nippon Shokakibyo Gakkai Zasshi 1994 Feb; 91(2):223–6 **(Jpn)**

Onodera K, Kasai S, Kato K, Sawa M, Mito M, Nozawa M. Effects of intrasplenic hepatocyte transplantation in rats congenitally deficient in ascorbic acid biosynthetic enzyme. Cell Transplant 1994;3 Suppl 1:S31–4

Onodera K, Sakurai M, Moriyama H, Tanaka N, Numata K, Oshima T, Sato M, Katsube Y. Three-dimensional structures of chimeric enzymes between Bacillus subtilis and Thermus thermophilus 3-isopropylmalate dehydrogenases. Protein Eng 1994 Apr;7(4):453–9

Onodera K, Yamatodani A, Watanabe T. Effect of alpha-fluoromethylhistidine on brain histamine and noradrenaline in muricidal rats.
Methods Find Exp Clin Pharmacol 1993 Sep;15(7):423–7

Onodera K see **Becker LE**
Onodera K see **Imaizumi M**
Onodera K see **Kanazawa T**
Onodera K see **Kato K**
Onodera K see **Katsumoto T**
Onodera K see **Kimura K**
Onodera K see **Kimura T**
Onodera K see **Kon S**
Onodera K see **Matsuura A**
Onodera K see **Mikuniya A**
Onodera K see **Nishimura T**
Onodera K see **Osanai T**
Onodera K see **Ratajczak MZ**
Onodera K see **Sakai N**
Onodera K see **Suzuki T**
Onodera K see **Tadokoro K**
Onodera K see **Yamabe H**
Onodera K see **Yao R**
Onodera K see **Yokoyama H**
Onodera K see **Yoshino I**
Onodera M see **Abe H**
Onodera M see **Hosoda K**
Onodera M see **Nishimori I**
Onodera N see **Ito M**

Onodera O, Tsuji S. [Positional cloning—current status and future directions] Nippon Rinsho 1993 Sep;51(9):2225–33 (34 ref.) (Eng. Abstr.) **(Jpn)**

Onodera O see **Eguchi I**
Onodera O see **Koide R**
Onodera O see **Okuizumi K**
Onodera O see **Smahi A**
Onodera O see **Takano H**
Onodera O see **Tanaka H**
Onodera O see **Tanaka K**
Onodera R see **Morgavi DP**
Onodera R see **Saito N**
Onodera R see **Takemori N**

Onodera S. A microplate assay for sialidase activity using plant lectin binding to N-acetyllactosamine.
Biol Pharm Bull 1994 Jan;17(1):29–33

Onodera S see **Kawamura M**
Onodera S see **Mindich L**
Onodera S see **Natori S**
Onodera S see **Okugawa T**
Onodera S see **Sugawara H**

Onodera T, Gimbel HV, DeBroff BM. Aqueous flare and cell number in healthy eyes of Caucasians.
Jpn J Ophthalmol 1993;37(4):445–51

Onodera T, Gimbel HV, DeBroff BM. Effects of cycloplegia and iris pigmentation on postoperative intraocular inflammation. Ophthalmic Surg 1993 Nov;24(11):746–52

Onodera T, Yoshihara K, Suzuki T, Tsuda T, Ikeda T, Awaya A, Kobayashi H, Yukawa M. Resistance to pseudorabies virus with enhanced interferon production and natural killer cell activity in mice treated with serum thymic factor. Microbiol Immunol 1994;38(1):47–53

Onodera T see **Ikeda T**
Onodera T see **Luhtala M**
Onodera T see **Takemura G**

Onodera Y, Shimizu H, Hashimoto T, Ishiko A, Ebihara T, Tanaka M, Nishikawa T. Difference in binding sites of autoantibodies against 230- and 170-kD bullous pemphigoid antigens on salt-split skin.
J Invest Dermatol 1994 May;102(5):686–90

Onodera Y see **Hosoya T**
Onodera Y see **Ikeuchi T**
Onodera Y see **Shimizu H**
Onodera Y see **Yoshikawa H**
Onodi J see **Baltás B**
Onoe H see **Hoshi Y**
Onoe H see **Matsumura K**
Onoe H see **Osborne PG**
Onoe H see **Tani Y**
Onoe H see **Watanabe Y**
Onoé K see **Arase H**
Onoé K see **Arase N**
Onoé K see **Arase-Fukushi N**
Onoé K see **Hatakeyama S**
Onoé K see **Hirano M**
Onoé K see **Itoh Y**
Onoé K see **Kizaki T**
Onoé K see **Ogasawara K**
Onoé K see **Ohgama J**
Onoe K see **Oka T**

Onoe M, Mori A, Watarida S, Sugita T, Shiraishi S, Nojima T, Fujiseki Y, Tabata R, Matsuno S. Surgical treatment of the Wolff-Parkinson-White syndrome in children.
Cardiovasc Surg 1993 Oct;1(5):569–72

Onoe M, Mori A, Watarida S, Sugita T, Shiraishi S, Nojima T, Nakajima Y, Tabata R, Matsuno S. The effect of pulsatile perfusion on cerebral blood flow during profound hypothermia with total circulatory arrest.
J Thorac Cardiovasc Surg 1994 Jul;108(1):119–25

Onoe M, Watarida S, Sugita T, Shiraishi S, Nojima T, Nakajiama Y, Jun A, Tabata R, Matsuno S, Mori A. Disruption of the expanded polytetrafluoroethylene (EPTFE) graft of axillofemoral by-pass.
J Cardiovasc Surg (Torino) 1994 Apr;35(2):165–8

Onoe M see **Nojima T**
Onoe M see **Sugita T**
Onoe S see **Takahashi K**
Onoe S see **Tanaka M**

Onoe Y see **Masuzawa T**
Onofowokan R see **Dada AJ**
Onofre MA see **Afonso Júnior W**

Onofrey BE. Injury to the cornea. Optom Clin 1993;3(2):1–19 (23 ref.)

Onofrey BE see **Fingeret M**
Onofri E see **Guarini G**
Onofri E see **Marino O**
Onofri F see **Benfenati F**
Onofri F see **McPherson PS**
Onofrio BM see **Cheng TM**
Onofrio BM see **Fox MW**
Onofrio BM see **Houser OW**

Onofrj M, Fulgente T, Gambi D, Macchi G. Early MRI findings in Creutzfeldt-Jakob disease. J Neurol 1993 Jul; 240(7):423–6

Onofrj M see **Tartaro A**

Onogawa T, Endo N, Yamamoto H. [Analysis of complement-mediated phagocytosis in systemic lupus erythematosus model mice, NZB/W F1]
Kansenshogaku Zasshi 1994 Mar;68(3):332–8 (Eng. Abstr.) **(Jpn)**

Onogawa T see **Yamada Y**
Onogi T see **Maekawa K**
Onogi T see **Minami M**
Onogi Y see **Sakata K**
Onoguchi K see **Iseki H**
Onohara S see **Miyaji N**

Onohara T, Okadome K, Ishii T, Yamamura S, Komori K, Sugimachi K. The reversibility of impaired prostacyclin production of the vein graft. J Surg Res 1993 Sep; 55(3):344–50

Onohara T see **Yamamura S**

Onohara Y, Harada T, Tanikawa M, Mio Y, Terakawa N. Assessment of functional integrity of frozen-thawed mouse embryos by albumin and leucine uptake. Hum Reprod 1994 Jan;9(1):122–7

Onol see **Sakai O**
Onol AG see **Yalçin S**
Onol B see **Balci S**
Onol B see **Colak A**
Onol B see **Palaoğlu S**
Onol B see **Tekkök IH**
Onoma M see **Dan T**
Onomichi M see **Kumagai E**
Onomura T see **Kawanishi M**
Onomura T see **Nagasawa S**
Ononu J see **Ukoli FA**
Onoprienko EN see **Gulich MP**
Onoprienko OM see **Hulych MP**
Onorati F see **Adducci E**
Onorati P see **Bonini S**

Onorato DJ, Demiroz MC, Breitenbücher A, Atkins ND, Chediak AD, Wanner A. Airway mucosal blood flow in humans. Response to adrenergic agonists.
Am J Respir Crit Care Med 1994 May;149(5):1132–7

Onorato E, Festa P, Bertucci C, Machado I, Ceccopieri M, Frigiola A, Inglese L, Sideris E. Chiusura percutanea del difetto interatriale mediante protesi doppio disco a bottone.
G Ital Cardiol 1994 Jan;24(1):27–33 (Eng. Abstr.) **(Ita)**

Onorato G see **Dini FL**
Onorato I see **Lindegren ML**

Onorato IM, Gwinn M, Dondero TJ Jr. Applications of data from the CDC Family of Surveys. Public Health Rep 1994 Mar-Apr;109(2):204–11

Onorato IM see **Bloch AB**
Onorato IM see **Cantwell MF**
Onorato IM see **Cauthen GM**
Onorato IM see **Driver CR**

Onorato J, Heilman ER, Laude TA. Pruritic pustular eruption in an infant [clinical conference] [see comments]
Pediatr Dermatol 1993 Sep;10(3):292–4. Comment in: Pediatr Dermatol 1994 Jun;11(2):186.

Onorato JJ see **Kunapuli P**
Onorato L see **Coen G**
Onorato L see **Sketris IS**
Onorato M see **Mezzasoma L**
Onorato MR see **Rodriguez-Linde ME**

Onori L, Natali L, Frieri G, Caprilli R. The putative role of reactive oxygen species in gastrointestinal diseases.
Ital J Gastroenterol 1993 Jul;25(6):324–35 (93 ref.)

Onosaka S see **Fujita Y**
Onosaka S see **Itoh N**
Onosovsky KK see **Khoroshkov VS**
Onouchi Z see **Hamaoka K**
Onouchi Z see **Kamiya Y**
Onouchi Z see **Tokiwa K**

Onoue H, Kaito N, Tomii M, Tokudome S, Nakajima M, Abe T. Human basilar and middle cerebral arteries exhibit endothelium-dependent responses to peptides.
Am J Physiol 1994 Sep;267(3 Pt 2):H880–6

Onoue H see **Kaisho Y**
Onoue H see **Timerman AP**
Onoue H see **Yamazaki M**
Onoue K see **Ito K**
Onoue K see **Kakimoto K**
Onoue Y see **Arakawa O**
Onoue Y see **Iwaya M**

Onoura VC, Patil MG. The limitations of ultrasonography in the management of testicular abscesses.
East Afr Med J 1993 Jul;70(7):449–51

Onoyama H see **Ryo R**

Onoyama K see **Kiyama S**
Onoyama K see **Mituiki K**
Onoyama K see **Washio M**
Onoyama Y see **Hosono MN**
Onoyama Y see **Minakuchi K**
Onoyama Y see **Nakamura K**
Onoyama Y see **Ogawa R**
Onoyama Y see **Tada T**
Onoyama Y see **Tashiro T**
Onozaki I see **Igari H**
Onozaki K see **Araki M**
Onozaki K see **Ishihara H**
Onozaki K see **Miyamoto T**
Onozaki K see **Suzuki K**
Onozaki K see **Yamamoto Y**
Onozaki M see **Ishida A**
Onozato Y see **Miyazaki M**
Onozawa K see **Tsutsui S**
Onozawa S see **Nakanishi N**
Onozawa T see **Yamashita I**
Onozawa Y see **Akiyama H**
Onozawa Y see **Fukuda T**
Onozawa Y see **Mori S**
Onozawa Y see **Ogata K**
Onozawa Y see **Ohashi K**
Onozawa Y see **Sakamaki H**

Onozuka K, Shimada S, Yamasu H, Osada Y, Nakano M. Non-specific resistance induced by a low-toxic lipid A analogue, DT-5461, in murine salmonellosis. Int J Immunopharmacol 1993 Aug;15(6):657–64

Onozuka M, Watanabe K, Imai S, Nagasaki S, Yamamoto T. Lidocaine suppresses the sodium current in Euhadra neurons which is mediated by cAMP-dependent protein phosphorylation. Brain Res 1993 Nov 19;628(1–2):335–9

Onrot J. Hypertension and the J-curve. How low should you go? Can Fam Physician 1993 Sep;39:1939–43 (21 ref.)

Onrubia Pintado JA see **López López C**
Onrust R see **Markby DW**
Onsager DR see **Browne BJ**
Onsel C see **Ozker K**

Onsgard-Meyer MJ, Berndt TJ, Khraibi AA, Knox FG. Phosphaturic effect of parathyroid hormone in the spontaneously hypertensive rat. Am J Physiol 1994 Jul; 267(1 Pt 2):R78–83

Onsrud M see **Schei B**
Onstad GA see **Bundy CA**
Onstad S see **Skre I**
Onstad S see **Torgersen S**
Onstein EJ see **Spinhoven P**

Onsten I, Akesson K, Obrant KJ. Periarticular bone mineral content in rheumatoid arthritis and arthrosis of the hip. Dual photon X-ray absorptiometry in 53 cases. Acta Orthop Scand 1993 Oct;64(5):530–2

Onsten I, Besjakov J, Carlsson AS. Improved radiographic survival of the Charnley prosthesis in rheumatoid arthritis and osteoarthritis. Results of new versus old operative techniques in 402 hips. J Arthroplasty 1994 Feb;9(1):3–8

Onsten I, Carlsson AS, Ohlin A, Nilsson JA. Migration of acetabular components, inserted with and without cement, in one-stage bilateral hip arthroplasty. A controlled, randomized study using roentgenstereophotogrammetric analysis. J Bone Joint Surg Am 1994 Feb;76(2):185–94

Onsten I see **Akesson K**

Onta T, Sashida M, Fujii N, Sugawara S, Rikiishi H, Kumagai K. Induction of acute arthritis in mice by peptidoglycan derived from gram-positive bacteria and its possible role in cytokine production. Microbiol Immunol 1993; 37(7):573–82

Ontanilla A see **Caba F**
Ontañon Martín M see **Melchor Díaz MA**

Ontell F, Greenspan A. Chondrosarcoma complicating synovial chondromatosis: findings with magnetic resonance imaging. Can Assoc Radiol J 1994 Aug;45(4):318–23 (26 ref.)

Ontell M, Ontell MP, Sopper MM, Mallonga R, Lyons G, Buckingham M. Contractile protein gene expression in primary myotubes of embryonic mouse hindlimb muscles. Development 1993 Apr;117(4):1435–44

Ontell M see **Buckingham M**
Ontell M see **Ontell MP**

Ontell MP, Sopper MM, Lyons G, Buckingham M, Ontell M. Modulation of contractile protein gene expression in fetal murine crural muscles: emergence of muscle diversity. Dev Dyn 1993 Nov;198(3):203–13

Ontell MP see **Ontell M**

Onténiente B, Horellou P, Neveu I, Makeh I, Suzuki F, Bourdet C, Grimber G, Colin P, Brachet P, Mallet J, et al. Cell-type-specific expression and regulation of a c-fos–NGF fusion gene in neurons and astrocytes of transgenic mice. Brain Res Mol Brain Res 1994 Feb; 21(3–4):225–34

Onteniente B see **Mraovitch S**
Onteniente B see **Weil-Fugazza J**
Ontiveros A see **Fontaine R**
Ontiveros S see **Hunter KW**
Ontiveros-Nevares PG see **Ramón-García G**
Ontoria Maeso M see **Merino Senovilla A**
Onu A see **Stefanescu M**

Onuba O. Traumatic finger amputations in Bulawayo. Cent Afr J Med 1993 Mar;39(3):49–52

Onuba O. Bone disorders in sickle-cell disease. Int Orthop 1993 Dec;17(6):397–9

Onubogu C see **Idigbe EO**
Onuchic MH see **Takayasu V**
Onufer C see **Swislocki A**

Onuffer JJ, Kirsch JF. Characterization of the apparent negative co-operativity induced in Escherichia coli aspartate aminotransferase by the replacement of Asp222 with alanine. Evidence for an extremely slow conformational change. Protein Eng 1994 Mar;7(3):413–24

Onuigbo WI see **Ozumba BC**

Onuki J, Medeiros MH, Bechara EJ, Di Mascio P. 5-Aminolevulinic acid induces single-strand breaks in plasmid pBR322 DNA in the presence of Fe2+ ions. Biochim Biophys Acta 1994 Feb 22;1225(3):259–63

Onuki K see **Sasagawa T**

Onuki M, Nagaoka H, Innami R, Hirooka K, Funakoshi N, Satoh Y. [A surgically treated case of aortic arch aneurysm complicated with right middle cerebral artery occlusion] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):472–6 (Eng. Abstr.) **(Jpn)**

Onuki M see **Itoh T**
Onuki T see **Sasano S**
Onuki T see **Tatebayashi T**
Onuki Y see **Ishida M**
Onuki Y see **Itoh T**
Onuma E see **Dan T**

Onuma H, Ota M, Sugenoya A, Fukushima H, Inoko H, Iida F. Association of HLA-DR53 and lack of association of DPB1 alleles with Hashimoto's thyroiditis in Japanese. Tissue Antigens 1993 Sep;42(3):150–2

Onuma H, Ota M, Sugenoya A, Inoko H. Association of HLA-DPB1*0501 with early-onset Graves' disease in Japanese. Hum Immunol 1994 Mar;39(3):195–201

Onuma H see **Kasuga Y**
Onuma H see **Kuroda K**

Onuma L, Vega M, Arenas R, Dominguez L. Friction amyloidosis [letter; comment] Int J Dermatol 1994 Jan; 33(1):74. Comment on: Int J Dermatol 1993 Jun;32(6):422–3.

Onuma M see **Ali S**
Onuma M see **Kakidani H**
Onuma M see **Kubota S**
Onuma M see **Matsuba T**
Onuma M see **Tanaka M**
Onuma N see **Mugishima H**

Onuma S. Immunohistochemical studies of infiltrating cells in early and chronic lesions of psoriasis. J Dermatol 1994 Apr;21(4):223–32

Onuma S see **Miyamoto H**

Onuma T. [Changes in the beta-receptor density and its responsiveness to beta-agonist in rabbit myocardium during hemorrhagic shock] Masui 1994 Jun;43(6):840–7 (Eng. Abstr.) **(Jpn)**

Onuma T, Adachi N, Katoh M, Ishida S, Sakuta R, Nonaka M. Studies of mitochondria DNA in progressive myoclonus epilepsy (PME) and a case of atypical MELAS. Jpn J Psychiatry Neurol 1993 Jun;47(2):315–7

Onuma T see **Adachi N**
Onuma T see **Kajimura N**
Onuma T see **Shiina G**
Onuma T see **Suzuki M**
Onuma T see **Tamasawa A**
Onuma T see **Uyeno S**

Onuma Takane E, López Pérez G, Huerta López JG, Pedroza Melendez A. El papel de los neuropéptidos en la fisiopatogenia del asma. Rev Alerg Mex 1993 May–Jun; 40(3):71–5 (26 ref.) (Eng. Abstr.) **(Spa)**

O'Nunain S see **Garratt CJ**
O'Nunain S see **Kim YH**
O'Nunain SS see **Kim YH**
O'Nunain SS see **Osswald S**
O'Nunain SS see **Trouton TG**

Onundarson PT, Haraldsson HM, Bergmann L, Francis CW, Marder VJ. Plasminogen depletion during streptokinase treatment or two-chain urokinase incubation correlates with decreased clot lysability ex vivo and in vitro. Thromb Haemost 1993 Dec 20;70(6):998–1004

Onuoha GN see **Nugent AM**
Onuora V see **Kattan S**

Onuora VC, Patil MG, al-Jasser AN. Missed urological injuries in children with polytrauma. Injury 1993 Oct; 24(9):619–21

Onuora VC see **Patil MG**
Onur R see **Uzbay IT**
Onursal E see **Aydoğan U**

Onuzo O, Rigby M, Redington A. Juxtaductal aortic atresia masquerading as coarctation. Pediatr Cardiol 1993 Jul; 14(3):191–3

Onvural B see **Cehreli C**

Onwochei MO. Role of sodium/phosphate-cotransporter in myocardial contractile responses to inorganic phosphate. J Cardiovasc Pharmacol 1993 Oct;22(4):632–6

Onwuachi-Saunders C, Hawkins DF. Black-white differences in injury. Race or social class? Ann Epidemiol 1993 Mar; 3(2):150–3

Onwuanyi O, Evbuomwan I, Biu A. Chronic non-strangulating incompletely obstructing intussusception: with case report of a seven and a half year old Nigerian boy. Cent Afr J Med 1993 Feb;39(2):41–4 (14 ref.)

Onwubalili JK, Obineche EN, Assuhaimi S, Bassiouni M. Outcome of bought living non-related donor kidneys followed up at a single centre. Transpl Int 1994;7(1):27–32

Onwude JL see **McNamara HM**
Onwukeme KE see **Odugbemi T**

Onyango DW, Oduor-Okelo D, Otiang'a-Owiti GE. Ultrastructural study of the testis of non-breeding naked mole-rat (Heterocephalus glaber, Ruppell). Anat Anz 1993 Oct;175(5):447–52

Onyango FE see **Brady JP**
Onyango FE see **Ogaro FO**
Onyango FE see **Stanek EJ 3rd**
Onyango FK see **Beier JC**

Onyango JF, Awange DO. Primary malignant fibrous histiocytoma of the mandible: a case report. East Afr Med J 1993 Jul;70(7):460–3 (30 ref.)

Onyango JF see **Awange DO**
Onyango-Abuje JA see **Nginyi JM**

Onyeanusi BI, Ezeokoli CD, Onyeanusi JC, Ema AN. The anatomy of the cloacal bursa (bursa of Fabricius) in the helmeted guinea fowl (Numida meleagris galeata). Anat Histol Embryol 1993 Sep;22(3):212–21

Onyeanusi JC see **Onyeanusi BI**
Onyebujoh P see **Grange JM**
Onyebujoh P see **Rook GA**
Onyebujoh PC see **Stanford JL**

Onyeji CO, Nicolau DP, Nightingale CH, Quintiliani R. Optimal times above MICs of ceftibuten and cefaclor in experimental intra-abdominal infections. Antimicrob Agents Chemother 1994 May;38(5):1112–7

Onyeji CO, Nightingale CH, Nicolau DP, Quintiliani R. Efficacies of liposome-encapsulated clarithromycin and ofloxacin against Mycobacterium avium-M. intracellulare complex in human macrophages. Antimicrob Agents Chemother 1994 Mar;38(3):523–7

Onyeji CO see **Bolaji OO**
Onyeji CO see **Tessier PR**
Onyekwuluje T see **Byrne P**

Onyelucheya CE. Constraints to optometric practice in Third World countries. J Am Optom Assoc 1993 Oct; 64(10):710–5 (7 ref.)

Onyema D see **Burns GC**
Onyema J see **Abiose A**
Onyemelukwe GC see **Mastaaa SS**

Onyemelukwe NF. Yersinia enterocolitica as an aetiological agent of childhood diarrhoea in Enugu, Nigeria. Cent Afr J Med 1993 Sep;39(9):192–5

Onyemelukwe NF. A serological survey for leptospirosis in the Enugu area of eastern Nigeria among people at occupational risk. J Trop Med Hyg 1993 Oct;96(5):301–4

Onyett S see **Marriott S**
Onyi G see **Wallace RJ Jr**
Onyi GO see **Wallace RJ Jr**

Onyia JE, Halladay DL, Messina JL. Identification of beta-actin sequences necessary for induction by phorbol esters and calcium ionophores. Oncogene 1994 Jun; 9(6):1713–22

Onyshko IuV. Patomorfoz rannikh organicheskikh porazhenii golovnogo mozga v sudebno-psikhiatricheskoi praktike. Sud Med Ekspert 1993 Oct–Dec;36(4):36–9 **(Rus)**

Onyszkiewicz AJ see **Fibak J**

Oo KN, Aung KS, Thida M, Knine WW, Soe MM, Aye T. Effectiveness of potash alum in decontaminating household water. J Diarrhoeal Dis Res 1993 Sep;11(3):172–4

Oo KN, Myint T, Nwe YY, Aye T. Vibrio spp. isolated from natural waters of the city of Yangon, Myanmar. J Diarrhoeal Dis Res 1993 Jun;11(2):105–7

Oo LL see **Aye-Kyaw**
Oo MM see **Dezfuli M**
Oo N see **Thike KB**
Oo T see **Aye-Kyaw**
Ooami H see **Ogihara E**
Ooami H see **Yoneyama H**
Ooba O see **Seki S**
Ooba T see **Fukayama M**
Oobatake M see **Haruki M**
Oobatake M see **Kitakuni E**
Oobatake M see **Tanaka T**
Oobayashi K see **Yoshida S**
Oobo H see **Yamashita C**
Ooboshi H see **Sugimori H**
Ooboshi H see **Yao H**

Oobu K. [Experimental studies on the effect of heating on blood flow in the tongue of golden hamsters] Fukuoka Igaku Zasshi 1993 Dec;84(12):497–511 (Eng. Abstr.) **(Jpn)**

Oochi N see **Koga H**
Oochi N see **Mituiki K**

Ooe K. Segmental absence of small intestinal musculature in neonates [letter; comment] [published erratum appears in Pediatr Pathol 1994 May–Jun;14(3):559] Pediatr Pathol 1993 Nov–Dec;13(6):881–4. Comment on: Pediatr Pathol 1992 May–Jun;12(3):407–15.

Ooe K see **Toyoshima M**
Ooe K see **Udagawa H**
Oofuji Y see **Oetting WS**
Oogami Y see **Takahashi K**
Oogarah P see **Herrick AL**
Oogarah PK see **Herrick AL**
Oogarah PK see **Tait RC**
Oogo SA see **Songok EM**
Oogo Y see **Fujinami K**
Ooguchi S see **Hino N**
Oohama J see **Asaoka M**

Oohara A, Yoshimatsu H, Kurokawa M, Oishi R, Saeki K,

Sakata T. Neuronal glucoprivation enhances hypothalamic histamine turnover in rats. J Neurochem 1994 Aug; 63(2):677–82

Oohara A see **Kang M**

Oohara A see **Tamai O**

Oohara E see **Nishiya K**

Oohara K. [Effect of ketamine on hepatic circulation and oxygen metabolism during hypoxia in dog] Masui 1993 Oct; 42(10):1440–7 (Eng. Abstr.) **(Jpn)**

Oohara K, Usui A, Tanaka M, Abe T, Murase M. Determination of organ blood flows during retrograde inferior vena caval perfusion. Ann Thorac Surg 1994 Jul; 58(1):139–45

Oohara K see **Usui A**

Oohara M, Negishi M, Shimizu H, Sato N, Mori M. Alpha-melanocyte stimulating hormone (MSH) antagonizes the anorexia by corticotropin releasing factor (CRF). Life Sci 1993;53(19):1473–7

Oohara M see **Tsuzuki H**

Oohashi H, Ohgawara H, Nanjo K, Tasaka Y, Cao QP, Chan SJ, Rubenstein AH, Steiner DF, Omori Y. Familial hyperproinsulinemia associated with NIDDM. A case study. Diabetes Care 1993 Oct;16(10):1340–6

Oohashi H see **Matsuo H**

Oohashi K see **Shindo K**

Oohashi O see **Rikitake Y**

Oohashi T, Sugimoto M, Mattei MG, Ninomiya Y. Identification of a new collagen IV chain, alpha 6(IV), by cDNA isolation and assignment of the gene to chromosome Xq22, which is the same locus for COL4A5. J Biol Chem 1994 Mar 11;269(10):7520–6

Oohashi T see **Sugimoto M**

Oohashi Y see **Wada T**

Oohira A. Vergence eye movements facilitated by saccades. Jpn J Ophthalmol 1993;37(4):400–13

Oohira A, Matsui F, Watanabe E, Kushima Y, Maeda N. Developmentally regulated expression of a brain specific species of chondroitin sulfate proteoglycan, neurocan, identified with a monoclonal antibody IG2 in the rat cerebrum. Neuroscience 1994 May;60(1):145–57

Oohira A see **Ono Y**

Oohira S see **Miyazaki A**

Ooi BG see **Sinniah M**

Ooi C see **Herse P**

Ooi CE see **Levy O**

Ooi DS, Laxdal V, Pronovost C. Two commercial automated immunoenzymometric assays for serum estradiol evaluated. Clin Chem 1994 Jan;40(1):147–8

Ooi EE see **Clothier RH**

Ooi GC, Belton I, Finlay D. Comparison of technetium 99m nanocolloid and indium 111 leucocytes in the diagnosis of orthopaedic infections [see comments] Br J Radiol 1993 Nov;66(791):1025–30. Comment in: Br J Radiol 1994 Jun;67(798):612–3.

Ooi GC, Jones AR, Rutty GN. Case report: thromboembolism during transfemoral arteriography—radiographic demonstration with histopathological correlation [see comments] Clin Radiol 1993 Oct;48(4):280–2. Comment in: Clin Radiol 1994 May;49(5):359.

Ooi GL. Chinese medicine in Malaysia and Singapore: the business of healing. Am J Chin Med 1993;21(3–4):197–212

Ooi GT see **Rechler MM**

Ooi H, Arakawa M, Ozawa H. A morphological study of acute respiratory tract lesions in a lipopolysaccharide instilled rat model. Arch Histol Cytol 1994 Mar; 57(1):87–105

Ooi HK, Ishii K, Inohara J, Kamiya M. Effect of irradiation on the viability of Angiostrongylus cantonensis and A. costaricensis infective larvae. J Helminthol 1993 Sep; 67(3):238–42

Ooi HK see **Alkarmi T**

Ooi J see **Andou S**

Ooi K, Valentine R. Intravascular endometrial tissue in an ovary of a patient with abnormal endometrial histology. Pathology 1994 Apr;26(2):212–4

Ooi K see **Kakito H**

Ooi K see **Ookubo A**

Ooi LH see **Boo NY**

Ooi LL, Cheong LH, Mack PO. Laparoscopic marsupialization of liver cysts. Aust N Z J Surg 1994 Apr; 64(4):262–3

Ooi LL see **Khoo AK**

Ooi LL see **Pan BS**

Ooi LP, Sim CS, Peck RH, Soo KC. Alveolar soft part sarcoma of the tongue: a case report. Aust N Z J Surg 1993 Mar;63(3):240–2

Ooi R see **Soni N**

Ooi S see **Kawatani T**

Ooi SG, Jernström B, Ahokas J. Effects of microsomes and liposomes on glutathione transferase catalysed conjugation of benzo[a]pyrene diol epoxide with glutathione. Chem Biol Interact 1994 Apr;91(1):15–27

Ooi T see **Hata Y**

Ooi TC see **Ma Y**

Ooi WL see **Brandeis GH**

Ooi WL see **Frishman WH**

Ooi WL see **Madhavan S**

Ooi WL see **Perls TT**

Ooi Y see **Nakama S**

Ooijkaas LP see **Weber FJ**

Ooike H see **Nagatomo A**

Ooishi H see **Murata Y**

Ooishi K see **Furukawa M**

Ooishi M, Miyao M, Abe T. [Bacterial endophthalmitis] Nippon Rinsho 1994 Feb;52(2):495–501 (Eng. Abstr.) **(Jpn)**

Ooishi N see **Nishiya K**

Ooiwa H, Saito A, Tomisaki S, Oshiro T, Okuyama T, Oono S, Baba H, Maehara Y, Sugimachi K. [Heterogeneity in gastric carcinoma with special reference to DNA content and mitotic activity: histopathologic differentiation] Gan To Kagaku Ryoho 1994 May;21 Suppl 1:17–20 (Eng. Abstr.) **(Jpn)**

Ooiwa H see **Kurokawa Y**

Ooiwa Y see **Itzkura T**

Ooka T see **Bouzid M**

Ooka T see **Myou S**

Ooka T see **Nishi K**

Ooka T see **Wei MX**

Ooka-Souda S, Kadota T, Kabasawa H. The preoptic nucleus: the probable location of the circadian pacemaker of the hagfish, Eptatretus burgeri. Neurosci Lett 1993 Dec 24; 164(1–2):33–6

Ookata K, Hisanaga S, Okumura E, Kishimoto T. Association of p34cdc2/cyclin B complex with microtubules in starfish oocytes. J Cell Sci 1993 Aug;105 (Pt 4):873–81

Ookata K see **Osada T**

Ookawa K, Sato M, Ohshima N. Morphological changes of endothelial cells after exposure to fluid-imposed shear stress: differential responses induced by extracellular matrices. Biorheology 1993 Mar-Apr;30(2):131–40

Ookawa K, Sato M, Ohshima N. Time course changes in cytoskeletal structures of cultured endothelial cells exposed to shear stress. Front Med Biol Eng 1993;5(2):121–5

Ookawa Y see **Nakakura H**

Ookawara T see **Ohno H**

Ookawara T see **Saitoh D**

Ookawara T see **Ueno N**

Ookawara T see **Yamashita H**

Ookhtens M, Mittur AV. Developmental changes in plasma thiol-disulfide turnover in rats: a multicompartmental approach. Am J Physiol 1994 Aug;267(2 Pt 2):R415–25

Ookhtens M, Mittur AV, Erhart NA. Changes in plasma glutathione concentrations, turnover, and disposal in developing rats. Am J Physiol 1994 Mar;266(3 Pt 2):R979–88

Ookhtens M see **Sze G**

Ooki S, Yamada K, Asaka A. Zygosity diagnosis of twins by questionnaire for twins' mothers. Acta Genet Med Gemellol (Roma) 1993;42(1):17–22

Ooki S see **Yamamoto K**

Ookita A see **Ogata Y**

Ookubo A, Ooi K, Ikawa A, Kawashiro K, Hayashi H. [Phosphate ion-exchange with hydrotalcite-like compound in the presence of trypsin] Yakugaku Zasshi 1994 Jan; 114(1):39–47 (Eng. Abstr.) **(Jpn)**

Ookubo M see **Andou S**

Ookubo T see **Kawamura M**

Ookubo T see **Sugai Y**

Ookuma K, Sakata T, Fukagawa K, Yoshimatsu H, Kurokawa M, Machidori H, Fujimoto K. Neuronal histamine in the hypothalamus suppresses food intake in rats. Brain Res 1993 Nov 19;628(1–2):235–42

Ookuma K, Yamada Y, Okada M, Madokoro S, Inuzuka S, Kuroda Y, Maeshiro K, Ikeda S, Murayama H, Hirano K. [Crohn's disease accompanied with pancreatitis. A report of a case] Nippon Shokakibyo Gakkai Zasshi 1994 Jan; 91(1):124–8 **(Jpn)**

Ookuma K see **Yoshimatsu H**

Oom JA see **Thijs JC**

Oomah BD, Voldeng H, Fregeau-Reid JA. Characterization of soybean proteins by HPLC. Plant Foods Hum Nutr 1994 Apr;45(3):251–63

Oomen R see **Chappel MS**

Oomen R see **Xu Y**

Oomine Y see **Miyagi K**

Oommen KJ see **Ahern GL**

Oommen KJ see **Carter LP**

Oommen KJ see **Salazar-Calderon Perriggo VH**

Oommen KJ see **Weinand ME**

Oommen R, Geethanjali FS, Gopalakrishnan G, Chacko N, John S, Kanagasabapathy AS, Roul RK. Correlation of serum prostate specific antigen levels and bone scintigraphy in carcinoma prostate. Br J Radiol 1994 May; 67(797):469–71

Oommen R, Walter NM, Tulasi NR. Scintigraphic diagnosis of thyroid cancer. Correlation of thyroid scintigraphy and histopathology. Acta Radiol 1994 May;35(3):222–5

Oommen R see **Jose VJ**

Oommen RM. A state-wide campaign for the early detection of cancer in Sabah. Aust N Z J Surg 1994 Jan;64(1):22–3

Oommen ST, Natu MV, Mahajan MK, Kadyan RS. Lymphangiographic evaluation of patients with clinical lepromatous leprosy on clofazimine. Int J Lepr Other Mycobact Dis 1994 Mar;62(1):32–6

Oommen T see **Tyagi PY**

Oommnen R see **John L**

Oomomo T see **Oka H**

Oomori Y, Iuchi H, Nakaya K, Tanaka H, Ishikawa K, Satoh Y, Ono K. Gamma-aminobutyric acid (GABA) immunoreactivity in the mouse adrenal gland. Histochemistry 1993 Sep;100(3):203–13

Oomori Y, Okuno S, Fujisawa H, Iuchi H, Ishikawa K, Satoh Y, Ono K. Ganglion cells immunoreactive for catecholamine-synthesizing enzymes, neuropeptide Y and vasoactive intestinal polypeptide in the rat adrenal gland. Cell Tissue Res 1994 Feb;275(2):201–13

Oomori Y see **Matsushima S**

Oomori Y see **Satoh Y**

Oomoto T see **Takeuchi A**

Oomoto Y see **Arima K**

Oomoto Y see **Suzuki K**

Ooms EC see **Jager KJ**

Ooms EC see **van der Linden MC**

Ooms HA see **Jauniaux E**

Ooms HW, Coerkamp EG. Esophageal perforation: role of esophagography and CT [letter; comment] AJR Am J Roentgenol 1994 Apr;162(4):1001–2. Comment on: AJR Am J Roentgenol 1993 Apr;160(4):767–70.

Ooms J see **Braibant M**

Ooms J see **Fontaine V**

Ooms ME, Vlasman P, Lips P, Nauta J, Bouter LM, Valkenburg HA. The incidence of hip fractures in independent and institutionalized elderly people. Osteoporos Int 1994 Jan;4(1):6–10

Ooms P see **Vellenga L**

Oomura Y, Sasaki K, Li AJ. Memory facilitation educed by food intake. Physiol Behav 1993 Sep;54(3):493–8

Oomura Y see **Matsumoto I**

Oomura Y see **Matsuo A**

Oomura Y see **Sasaki K**

Oon BB see **Taylor PD**

Oon CJ see **Goh KT**

Oon CJ see **Lee AS**

Oon CJ see **Tan KL**

Oon CJ see **Zuckerman AJ**

Oon MC see **Renton RJ**

Oon SH, Hong A, Yang X, Chia W. Alternative splicing in a novel tyrosine phosphatase gene (DPTP4E) of Drosophila melanogaster generates two large receptor-like proteins which differ in their carboxyl termini. J Biol Chem 1993 Nov 15;268(32):23964–71

Oonaka K see **Kitamura J**

Oonaka M see **Kamiya Y**

Ooneda G see **Suzuki K**

Oonishi H see **Okada J**

Oonishi K see **Yoshitake T**

Oonishi N see **Esa A**

Oonk RB see **Meloen RH**

Oonk RB see **Molenaar GJ**

Oono M see **Makino M**

Oono S see **Nagahama M**

Oono S see **Ooiwa H**

Oono T see **Nagao M**

Oono T see **Yamada Y**

Oono T see **Zhang WD**

Oonsombat P see **Bhanganada K**

Oonuki Y see **Nakamura S**

Oonuma H see **Sato T**

Oonuma T see **Ishida S**

Oonuma T see **Kato M**

Oorschot DE see **Raadsheer FC**

Oorschot V see **Bosshart H**

Oorschot V see **Stoorvogel W**

Oort PJ see **Kaushansky K**

Oort PJ see **Lok S**

Oortgiesen M, Leinders T, van Kleef RG, Vijverberg HP. Differential neurotoxicological effects of lead on voltage-dependent and receptor-operated ion channels. Neurotoxicology 1993 Summer-Fall;14(2–3):87–96 (48 ref.)

Oortgiesen M see **Verheugen JA**

Oorthuys JW see **Dijkstra PF**

Oosaki R, Mizushima Y, Kawasaki A, Hoshino K, Nakagawa K, Kobayashi M. [A clinical study on asthmatic patients who were readmitted after a short period of discharge] Kokyu To Junkan 1993 Dec;41(12):1173–6 (Eng. Abstr.) **(Jpn)**

Oosaki R, Mizushima Y, Kawasaki A, Kobayashi M, Mita H, Maeda Y, Hayakawa T, Yamada T, Shida T. [Fundamental studies on the measurement of urinary leukotriene E4] Arerugi 1994 Feb;43(2 Pt 1):127–33 (Eng. Abstr.) **(Jpn)**

Oosaki T see **Hanagiri T**

Oosawa F. Physical chemistry of actin: past, present and future. Biophys Chem 1993 Aug;47(2):101–11 (57 ref.)

Oosawa H see **Ugai H**

Oosawa K. [Structure and function of bacterial flagella] Seikagaku 1993 Sep;65(9):1174–9 **(Jpn)**

Oosawa K, Ueno T, Aizawa S. Overproduction of the bacterial flagellar switch proteins and their interactions with the MS ring complex in vitro. J Bacteriol 1994 Jun;176(12):3683–91

Oosawa K see **Hirano T**

Oosawa K see **Torii K**

Oosawa K see **Ueno T**

Oosawa K see **Welch M**

Oosawa M see **Kasahara S**

Ooshika H see **Kawaguchi H**

Ooshima A see **Ito N**

Ooshima A see **Muragaki Y**

Ooshima A see **Oh SP**

Ooshima A see **Saika S**

Ooshima A see **Shirahase I**

Ooshima A see **Suzuki S**

Ooshima T, Minami T, Aono W, Tamura Y, Hamada S. Reduction of dental plaque deposition in humans by oolong tea extract. Caries Res 1994;28(3):146–9

Ooshima T, Yoshida T, Hamada S. Detection of caries-inducing microorganisms in hyposalivated rats without infection of mutans streptococci.
Microbiol Immunol 1994;38(1):39–45
Ooshima T see Nagai K
Ooshima Y see Furukawa T
Oostdijk W see Hümmelink R
Oostdijk W see Partsch CJ
Oosten HR see Geurts van Kessel A
Oostendorp JG see Evelo CT
Oostendorp RA, Meijer CJ, Scheper RJ. Immunosuppression by retroviral-envelope-related proteins, and their role in non-retroviral human disease [published erratum appears in Crit Rev Oncol Hematol 1993 Oct;15(2):173]
Crit Rev Oncol Hematol 1993 Jun;14(3):189–206 (158 ref.)
Oostendorp RA see Lang MS
Oostendorp RA see Simons PJ
Oostendorp T see Mens LH
Oosterhof A see Benders AA
Oosterhof GO see Cornel EB
Oosterhof GO see Mulders PF
Oosterhof GO see Umbas R
Oosterhof GO see van der Poel HG
Oosterhof GO see Witjes WP
Oosterhof H, Lander M, Aarnoudse JG. Behavioural states and Doppler velocimetry of the renal artery in the near term human fetus. Early Hum Dev 1993 Jul;33(3):183–9
Oosterhof H, Navis GJ, Go JG, Dassel AC, de Jong PE, Aarnoudse JG. Pregnancy in a patient on chronic haemodialysis: fetal monitoring by Doppler velocimetry of the umbilical artery. Br J Obstet Gynaecol 1993 Dec; 100(12):1140–1
Oosterhof H, vd Stege JG, Lander M, Prechtl HF, Aarnoudse JG. Urine production rate is related to behavioural states in the near term human fetus. Br J Obstet Gynaecol 1993 Oct;100(10):920–2
Oosterhof H, Voorhoeve PG, Aarnoudse JG. Enhancement of hepatic artery resistance to blood flow in preeclampsia in presence or absence of HELLP syndrome (hemolysis, elevated liver enzymes, and low platelets).
Am J Obstet Gynecol 1994 Aug;171(2):526–30
Oosterhof H, Wichers G, Fidler V, Aarnoudse JG. Blood viscosity and uterine artery flow velocity waveforms in pregnancy: a longitudinal study. Placenta 1993 Sep–Oct; 14(5):555–61
Oosterhof H see Lander M
Oosterhoff Y, Jansen MA, Postma DS, Koëter GH. Airway responsiveness to adenosine 5'-monophosphate in smokers and nonsmokers with atopic asthma.
J Allergy Clin Immunol 1993 Nov;92(5):773–6
Oosterhoff Y see van Aalderen WM
Oosterhout R see Buitendijk SE
Oosterhuis A. A psycho-educational approach to epilepsy. Seizure 1994 Mar;3(1):23–4
Oosterhuis B, Jonkman JH. Advantages and disadvantages of reformulation of older drugs. Clin Pharmacokinet 1993 Sep;25(3):165–71 (22 ref.)
Oosterhuis B see Tuininga YS
Oosterhuis HJ. Incidentie en prevalentie van neurologische ziekten. Ned Tijdschr Geneeskd 1994 Jun 11; 138(24):1205–7 **(Dut)**
Oosterhuis HJ see Beekman R
Oosterhuis HJ see Kuipers-Upmeijer J
Oosterhuis HJ see Kuks JB
Oosterhuis HJ see Links TP
Oosterhuis JA. Correctie van refractieafwijkingen met lasers. Ned Tijdschr Geneeskd 1994 May 7;138(19):943–4 **(Dut)**
Oosterhuis JA see Putting BJ
Oosterhuis JA see Schaling DF
Oosterhuis JA see Tjho-Heslinga RE
Oosterhuis JE see Houck ML
Oosterhuis JW see de Bruin TW
Oosterhuis JW see de Graaff WE
Oosterhuis JW see Looijenga LH
Oosterhuis JW see Sinke RJ
Oosterhuis JW see Suijkerbuijk RF
Oosterhuis JW see Timmer A
Oosterhuis JW see Timmer-Bosscha H
Oosterhuis JW see van Gurp RJ
Oosterhuis JW see Walt H
Oosterhuis WJ see Bakx PA
Oosterhuis WP see Kramer PA
Oosterkamp AJ, Irth H, Beth M, Unger KK, Tjaden UR, van de Greef J. Bioanalysis of digoxin and its metabolites using direct serum injection combined with liquid chromatography and on-line immunochemical detection.
J Chromatogr B Biomed Appl 1994 Feb 18;653(1):55–61
Oosterlaan J see Schmidt AJ
Oosterlaken TA see Cornelissen JJ
Oosterlaken TA see Kraaijeveld CA
Oosterlee A see van den Bent MJ
Oosterlinck W. Anastomose termino-terminale de l'urètre. Ann Urol (Paris) 1993;27(4):243–4 (Eng. Abstr.) **(Fre)**
Oosterlinck W, Mast P. Total androgen blockade in the treatment of hormone-resistant metastasized prostate carcinoma. A literature review. Acta Urol Belg 1994 Apr; 62(1):67–71 (21 ref.)
Oosterlinck W, Verbeeck R. Chemolysis of calcium containing urinary calculi. A review. Acta Urol Belg 1994 Jun;62(2):31–7 (41 ref.)
Oosterlinck W see Hoebeke P
Oosterlinck W see Van Laecke E
Oosterlinck W see Vergauwe DA
Oosterling R see van Poelwijk F
Oosterloo S see van Laar T
Oosterlynck DJ, Cornillie FJ, Waer M, Koninckx PR. Immunohistochemical characterization of leucocyte subpopulations in endometriotic lesions.
Arch Gynecol Obstet 1993;253(4):197–206
Oosterlynck DJ, Lacquet FA, Waer M, Koninckx PR. Lymphokine-activated killer activity in women with endometriosis. Gynecol Obstet Invest 1994;37(3):185–90
Oosterlynck DJ, Meuleman C, Lacquet FA, Waer M, Koninckx PR. Flow cytometry analysis of lymphocyte subpopulations in peritoneal fluid of women with endometriosis. Am J Reprod Immunol 1994 Jan;31(1):25–31
Oosterlynck DJ, Meuleman C, Waer M, Koninckx PR. CO2-laser excision of endometriosis does not improve the decreased natural killer activity.
Acta Obstet Gynecol Scand 1994 Apr;73(4):333–7
Oosterlynck DJ, Meuleman C, Waer M, Koninckx PR. Transforming growth factor-beta activity is increased in peritoneal fluid from women with endometriosis.
Obstet Gynecol 1994 Feb;83(2):287–92
Oosterman S see Kiser WR
Oostermeijer HH see Schielen P
Oosterom HA see Bruil A
Oosterveer MA, Markusse HM, Lennette ET, Zou JZ, Bolhuis RL, Gratama JW. Characterization of Epstein-Barr viral strains in parotid gland saliva and peripheral blood of patients with primary Sjögren's syndrome and healthy EBV carriers. J Med Virol 1993 Dec;41(4):261–9
Oosterveer MA see Gratama JW
Oosterveld BJ see Rutten EH
Oosterveld WJ see Horowitz LJ
Oosterwegel M, Timmerman J, Leiden J, Clevers H. Expression of GATA-3 during lymphocyte differentiation and mouse embryogenesis. Dev Immunol 1992;3(1):1–11
Oosterwegel M, van de Wetering M, Clevers H. HMG box proteins in early T-cell differentiation. Thymus 1993 Sep; 22(2):67–81 (78 ref.)
Oosterwegel M, van de Wetering M, Timmerman J, Kruisbeek A, Destree O, Meijlink F, Clevers H. Differential expression of the HMG box factors TCF-1 and LEF-1 during murine embryogenesis. Development 1993 Jun;118(2):439–48
Oosterwegel M see van de Wetering M
Oosterwegel MA see Clevers HC
Oosterwijk C see de Koning EJ
Oosterwijk C see Höppener JW
Oosterwijk E see Uemura H
Oosterwijk E see van Dijk J
Oosterwijk JC. Low segregation ratios in autosomal recessive disorders [letter; comment] J Med Genet 1994 Jan; 31(1):85–6. Comment on: J Med Genet 1993 Jun;30(6):449–51.
Oosterwijk JC. Foliumzuur voor alle vrouwen die een kind wensen: een onjuist advies. Ned Tijdschr Geneeskd 1994 Mar 26;138(13):682–3 **(Dut)**
Oosterwijk JC see Christiaens GC
Oosterwijk JC see Giordano PC
Oosterwijk JC see Oranje AP
Oosterwijk WM see de Groot HG
Oosterwijk WM see van Vugt AB
Oosthuizen CJ see Kotze MJ
Oosthuizen HM, Ungerer JP, Bissbort SH. Kinetic determination of serum adenosine deaminase. Clin Chem 1993 Oct;39(10):2182–5
Oosthuizen HM see Ungerer JP
Oosthuizen JM see De Wet EH
Oosthuizen MM, Lambrechts H, Myburgh JA. Clearance time of different superoxide dismutase-albumin complexes in plasma and interstitial fluid. Ann N Y Acad Sci 1994 Jun 17;723:415–7
Oosthuizen MM see Engelbrecht ME
Oosthuizen OJ see Herz A
Oosting H see Scherjon SA
Oosting J see de Jong KJ
Oosting J see Dijkstra PF
Oosting J see Janssen BJ
Oosting J see Le Poole IC
Oosting J see Nieuwendaal CP
Oosting J see Njoo FL
Oosting J see Noach LA
Oosting J see Visser A
Oosting JD see de Groot PG
Oosting R see Faber ED
Oosting RS, Wright JR. Characterization of the surfactant protein A receptor: cell and ligand specificity.
Am J Physiol 1994 Aug;267(2 Pt 1):L165–72
Oostingh I see Boon JP
Oostra A see Leroy JG
Oostra BA see Bontekoe CJ
Oostra BA see Buyle S
Oostra BA see de Vries BB
Oostra BA see De Vries LB
Oostra BA see Hermans MM
Oostra BA see Meijer H
Oostra BA see Zguricas J
Oostra RJ, Bolhuis PA, Bleeker-Wagemakers EM. Mitochondrial DNA analysis as a diagnostic tool in singleton cases of Leber's hereditary optic neuropathy [see comments] Ophthalmic Paediatr Genet 1993 Sep; 14(3):109–15. Comment in: Ophthalmic Paediatr Genet 1993 Sep;14(3):105–7.
Oostra RJ, Bolhuis PA, Wijburg FA, Zorn-Ende G, Bleeker-Wagemakers EM. Leber's hereditary optic neuropathy: correlations between mitochondrial genotype and visual outcome. J Med Genet 1994 Apr;31(4):280–6
Oostra RJ, Bolhuis PA, Zorn-Ende I, de Kok-Nazaruk MM, Bleeker-Wagemakers EM. Leber's hereditary optic neuropathy: no significant evidence for primary or secondary pathogenicity of the 15257 mutation.
Hum Genet 1994 Sep;94(3):265–70
Oostrum RG see Burger H
Oostveen FG see Benschop RJ
Oostveen FG see Jahaalj L
Oostvogel PM, van Wijngaarden JK, van der Avoort HG, Mulders MN, Conyn-van Spaendonck MA, Rümke HC, van Steenis G, van Loon AM. Poliomyelitis outbreak in an unvaccinated community in The Netherlands, 1992–93 [see comments] Lancet 1994 Sep 3;344(8923):665–70. Comment in: Lancet 1994 Sep 3;344(8923):630–1.
Oosugi S see Makino M
Oota I see Yamashita T
Oota M see Tojo K
Oota S, Sakamoto M, Kazama T, Fuse H, Katayama T. [A case of metastatic urinary bladder tumor from colon carcinoma] Hinyokika Kiyo 1993 Sep;39(9):845–7 (10 ref.) (Eng. Abstr.) **(Jpn)**
Oota S see Akiyama H
Oota S see Kazama T
Oota T see Mizushima Y
Oota T see Nishiyama I
Oota Y see Saga T
Ootaka T see Argilés A
Ootaka T see Soma J
Ootake N see Kuroyanagi Y
Ootaki A see Kasahara M
Ootaki M, Kuribayashi S, Matsuyama S. [Percutaneous retrieval of intravascular foreign body from the pulmonary artery] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Dec 25;53(12):1374–9 (Eng. Abstr.) **(Jpn)**
Ootaki T see Miyazaki A
Ootani T see Fujimaki T
Ootawara S see Takeuchi H
Oothuman P see Krishnasamy M
Ootomo K see Tani J
Ootomo M see Tabe K
Ootsu K see Sato J
Ootsubo K see Hashimoto H
Ootsuka I see Nishino H
Ootsuka K see Sasaki O
Ootsuka T see Hanakita J
Ootsuka Y see Yokoo T
Ootsuki K see Terada K
Ootsuki M see Sato K
Ootsuki M see Yoshimura N
Ootsuyama Y see Kato N
Ootsuyama Y see Nakazawa T
Ootsuyama Y see Sekiya H
Oouchi H see Katoh S
Oouchi Y, Iwamiya T, Suto Y, Ohta Y. [99mTc-pertechnetate scintigraphy in three cases with soft tissue tumors]
Kaku Igaku 1994 Jun;31(6):609–12 (Eng. Abstr.) **(Jpn)**
Ooue T see Inada K
Oowa T see Shibata K
Oowada F see Tari K
Oowada T see Konno R
Oowaki K, Saigusa H, Ojiri H, Ariizumi M, Yamagisi J, Fukuda K, Tada S. [Relationship between oral food intake and nausea caused by intravenous injection of iodinated contrast material]
Nippon Igaku Hoshasen Gakkai Zasshi 1994 May 25; 54(6):476–9 (Eng. Abstr.) **(Jpn)**
Ooya E see Mizukami M
Ooyake N see Tsukihashi H
Ooyama N see Yanagisawa N
Oozeer R see Eaton DG
Oozumi T see Kamite Y
Op de Beeck K, Vandenbosch G, Lateur L, Baert AL. Dysplasia epiphysealis hemimelica (Trevor's disease).
J Belge Radiol 1993 Dec;76(6):386–7
Op de Coul AA see Stam CJ
Op de Hoek CT see Schouten JP
op de Kamp SL see Bas BM
op den Camp IE see Jordi BJ
op den Kamp JA see Fiebig S
Op den Velde W see Hovens JE
Op het Veld CW, Zdzienicka MZ, Vrieling H, Lohman PH, van Zeeland AA. Molecular analysis of ethyl methanesulfonate-induced mutations at the hprt gene in the ethyl methanesulfonate-sensitive Chinese hamster cell line EM-C11 and its parental line CHO9. Cancer Res 1994 Jun 1;54(11):3001–6
op 't Root JM see Crebolder HF
Opačic M see Vucelic B
Opacich KJ see Blondis TA
Opai-Tetteh ET, Hoosen AA, Moodley J. Re-screening for syphilis at the time of delivery in areas of high prevalence. S Afr Med J 1993 Oct;83(10):725–6
Opai-Tetteh ET see Essel JK
Opal SM, Palardy JE, Marra MN, Fisher CJ Jr, McKelligon BM, Scott RW. Relative concentrations of endotoxin-binding proteins in body fluids during infection. Lancet 1994 Aug 13;344(8920):429–31
Opal SM see Bhattacharjee AK

Opal SM see **Boyce JM**
Opal SM see **Fisher CJ Jr**
Opal SM see **Horn DL**
Opal SM see **Richards MS**
Opal SM see **Suitters AJ**
Opalchenova G see **Benisheva T**
Opalic P, Röder F. Existentialanalytische Psychotherapie konversionsneurotisch erkrankter Arbeitsmigranten.
Psychother Psychosom Med Psychol 1993 Nov; 43(11):402–7 (Eng. Abstr.) **(Ger)**
Opalikova O see **Zhadan G**
Opalka B see **Liedtke W**
Opalka B see **Wandl UB**
Opalska B see **Woźniak H**
Opanasenko AA see **Liutov VV**
Opaneye AA, Muttu KM, Rashid S. Screening for genital Chlamydia trachomatis infection in female patients [letter] Genitourin Med 1994 Feb;70(1):71
Opara E see **Geoghegan JG**
Opara E see **Seldin MF**
Opara EC, Garfinkel M, Hubbard VS, Burch WM, Akwari OE. Effect of fatty acids on insulin release: role of chain length and degree of unsaturation. Am J Physiol 1994 Apr; 266(4 Pt 1):E635–9
Opara EC, Go VL. Regulation of polyunsaturated fatty acid–stimulated insulin release by GIP in isolated perifused islets. Pancreas 1994 May;9(3):291–6
Opara J. Leczenie spastyczności u chorych z niedowładem połowiczym i porażeniem kończyn dolnych.
Neurol Neurochir Pol 1993 Nov–Dec;27(6):930–2 **(Pol)**
Opare–Obisaw C see **Ferguson EL**
Oparil S, Yang RH, Jin HG, Chen SJ, Meng QC, Berecek KH, Wyss JM. Role of anterior hypothalamic angiotensin II in the pathogenesis of salt sensitive hypertension in the spontaneously hypertensive rat. Am J Med Sci 1994 Feb; 307 Suppl 1:S26–37
Oparil S see **Calhoun DA**
Oparil S see **Chen YF**
Oparil S see **Li H**
Oparil S see **Lipke DW**
Oparil S see **Moller JH**
Oparin DA see **Maskevich SA**
Oparin DA see **Sepuro II**
Oparo–Addo HS see **Margolis T**
Opas EE see **Balena R**
Opas M. Substratum mechanics and cell differentiation.
Int Rev Cytol 1994;150:119–37 (150 ref.)
Opas M, Dziak E. bFGF-induced transdifferentiation of RPE to neuronal progenitors is regulated by the mechanical properties of the substratum. Dev Biol 1994 Feb; 161(2):440–54
Opas M see **Moszczynska A**
Opas M see **Zhou Y**
Opasich C, Ambrosino N, Felicetti G, Febo O, Traversi E, Pozzoli M, Cobelli F, Tavazzi L. Forze dei muscoli scheletrici e respiratori nello scompenso cardiaco cronico. G Ital Cardiol 1993 Aug;23(8):759–66 (Eng. Abstr.) **(Ita)**
Opasich C, Cobelli F, Febo O, Pozzoli M, Traversi E, Aquilani R, Majani G, Tavazzi L. Unità per lo scompenso cardiaco: un anno di esperienza. G Ital Cardiol 1993 Oct; 23(10):1063–70 (Eng. Abstr.) **(Ita)**
Opasich C see **Ambrosino N**
Opatrná S, Valenta J, Sefrna F, Opatrný K Jr. Kontinuální ambulantní peritoneální dialýza—účinná metoda léčení chronického selhání ledvin. Vnitr Lek 1994 Jul;40(7):420–4 (Eng. Abstr.) **(Cze)**
Opatrná S see **Opatrný K Jr**
Opatrný K see **Opatrný K Jr**
Opatrný K see **Pazdiora P**
Opatrný K Jr, Sulková S, Lopot F, Vít L, Válek A, Opatrný K. Clinical study of high-flux cuprammonium rayon hemodialysis membranes. Artif Organs 1993 Dec; 17(12):971–6
Opatrný K Jr, Vít L, Opatrná S, Sulková S, Bodláková B. Hypofibrinolýza po žilní okluzi u nemocných léčených dlouhodobou hemodialýzou. Cas Lek Cesk 1994 May 30; 133(11):346–9 (Eng. Abstr.) **(Cze)**
Opatrný K Jr see **Opatrná S**
Opava-Stitzer S see **Marin G**
Opavský R see **Pastorek J**
Opazo CR see **Braghetto IM**
Opbroek A, Kenney MC, Brown D. Characterization of a human corneal metalloproteinase inhibitor (TIMP–1).
Curr Eye Res 1993 Oct;12(10):877–83
Opbroek AJ see **Brown DJ**
Opbroek AJ see **Kenney MC**
Opdal SH, Vege A, Saugstad OD, Rognum TO. Is partial deletion of the complement C4 genes associated with sudden infant death? Eur J Pediatr 1994 Apr;153(4):287–90
Opdam JJ see **Henderson PT**
Opdebeeck J see **Croese J**
Opdebeeck J see **Loukas A**
Opdebeeck JP, Slacek B. An attempt to protect cats against infestation with Ctenocephalides felis felis using gut membrane antigens as a vaccine. Int J Parasitol 1993 Dec; 23(8):1063–7
Opdebeeck JP see **Jackson LA**
Opdebeeck JP see **Khan MZ**
Opdebeeck JP see **Kimaro EE**
Opdebeeck JP see **McKeon SE**
Opdebeeck JP see **Slacek B**
Opdebeeck JP see **Wong JY**
Opdecam P see **Demuynck M**
Opdecam P see **Haentjens P**
Opdecam P see **Stoffelen D**
Opdecam P see **Van Wellen P**
Opdecam P see **van Wellen PA**
Opdecam P see **Vermeiren J**
Opdenakker G, Fiten P, Nys G, Froyen G, Van Roy N, Speleman F, Laureys G, Van Damme J. The human MCP–3 gene (SCYA7): cloning, sequence analysis, and assignment to the C–C chemokine gene cluster on chromosome 17q11.2–q12. Genomics 1994 May 15;21(2):403–8
Opdenakker G, Rudd PM, Ponting CP, Dwek RA. Concepts and principles of glycobiology. FASEB J 1993 Nov; 7(14):1330–7 (40 ref.)
Opdenakker G, Van Damme J. Cytokine-regulated proteases in autoimmune diseases. Immunol Today 1994 Mar; 15(3):103–7 (38 ref.)
Opdenakker G see **Gijbels K**
Opdenakker G see **Masure S**
Opdenakker G see **Proost P**
Opdenakker G see **Rudd PM**
Opdenakker G see **Thirion S**
Opdenakker G see **Van Damme J**
Opdenakker G see **Vandenbroeck K**
Opdenakker G see **Van Roy N**
Opderbecke HW. Therapieeinschränkung und -verzicht aus rechtlicher Sicht in der Intensivmedizin. Zentralbl Chir 1994;119(3):201–3 (Eng. Abstr.) **(Ger)**
Opderbecke HW, Weissauer W. Das Ambulante Operieren im Krankenhaus. Perspektiven und Probleme aus ärztlich–organisatorischer Sicht. Chirurg 1993 Aug; 64(8):Suppl 137–41 **(Ger)**
Opderbecke HW see **Graf–Baumann T**
Opderbecke HW see **Weissauer W**
Opekarová M, Caspari T, Tanner W. The HUP1 gene product of Chlorella kessleri: H+/glucose symport studied in vitro. Biochim Biophys Acta 1994 Aug 24;1194(1):149–54
Opekarová M, Tanner W. Nystatin changes the properties of transporters for arginine and sugars. An in vitro study. FEBS Lett 1994 Aug 15;350(1):46–50
Opekun AR see **Graham DY**
Opekun AR see **Motil KJ**
Opekun AR see **Wong WW**
Opekun AR Jr see **Levine RL**
Opel VR see **Karpman VL**
Opella SJ see **Bechinger B**
Opella SJ see **McDonnell PA**
Opello KD, Stackman RW, Ackerman S, Walsh TJ. AF64A (ethylcholine mustard aziridinium) impairs acquisition and performance of a spatial, but not a cued water maze task: relation to cholinergic hypofunction. Physiol Behav 1993 Dec;54(6):1227–33
Opelz G. Effect of the maintenance immunosuppressive drug regimen on kidney transplant outcome. Transplantation 1994 Aug 27;58(4):443–6
Opelz G, Henderson R. Incidence of non-Hodgkin lymphoma in kidney and heart transplant recipients [see comments] Lancet 1993 Dec 18–25;342(8886–8887):1514–6. Comment in: Lancet 1994 Feb 19;343(8895):481. Comment in: Lancet 1994 Feb 19;343(8895):481–2.
Opelz G, Wujciak T. The influence of HLA compatibility on graft survival after heart transplantation. The Collaborative Transplant Study [see comments]
N Engl J Med 1994 Mar 24;330(12):816–9. Comment in: N Engl J Med 1994 Mar 24;330(12):857–8. Comment in: N Engl J Med 1994 Aug 11;331(6):404; discussion 404–5.
Opelz G see **Daniel V**
Opelz G see **Süsal C**
Opelz G see **Weimer R**
Opelz G see **Wujciak T**
Open M see **Lifschitz–Mercer B**
Open'ko LV see **Parkhomenko LV**
Openshaw KL, Picus D, Hicks ME, Darcy MD, Vesely TM, Picus J. Interventional radiologic placement of Hohn central venous catheters: results and complications in 100 consecutive patients. J Vasc Interv Radiol 1994 Jan–Feb; 5(1):111–5
Openshaw KL see **Olcott EW**
Openshaw PJ, O'Donnell DR. Asthma and the common cold: can viruses imitate worms? [editorial] Thorax 1994 Feb; 49(2):101–3
Openshaw PJ see **Alwan WH**
Openshaw S see **Reading R**
Opershaw DJ see **Doyle DJ**
Operskalski EA see **Busch MP**
Operskalski EA see **Donegan E**
Operskalski EA see **Mosley JW**
Opeskin K, Anderson RM, Lee KA. Colloid cyst of the 3rd ventricle as a cause of acute neurological deterioration and sudden death. J Paediatr Child Health 1993 Dec; 29(6):476–7
Opeskin K, Anderson RM, Nye DH. Primary meningeal glioma. Pathology 1994 Jan;26(1):72–4
Opeskin K, Burke M. Suicide using multiple crossbow arrows. Am J Forensic Med Pathol 1994 Mar;15(1):14–7
Opeskin K, Drummer OH. Delayed death following carbon monoxide poisoning. A case report.
Am J Forensic Med Pathol 1994 Mar;15(1):36–9
Opeskin K see **Breadmore R**
Opeskin K see **Ruszkiewicz A**
Opezzo JW see **Baratti CM**
Opezzo JW see **Kopf SR**
Opfer–Gehrking TL, Low PA. Impaired respiratory sinus arrhythmia with paradoxically normal Valsalva ratio indicates combined cardiovagal and peripheral adrenergic failure. Clin Auton Res 1993 Jun;3(3):169–73
Opferkuch W see **Adamek RJ**
Opferkuch W see **Birkholz S**
Opferkuch W see **Jablonowski H**
Opferkuch W see **Knipp U**
Opferkuch W see **Labenz J**
Opferman JT see **McAbee DD**
Opgaard OS, Adner M, Gulbenkian S, Edvinsson L. Localization of endothelin immunoreactivity and demonstration of constrictory endothelin–A receptors in human coronary arteries and veins.
J Cardiovasc Pharmacol 1994 Apr;23(4):576–83
Opgenorth T see **Kobayashi S**
Opgenorth TJ see **Hancock AA**
Opgenorth TJ see **Lee JY**
Opgenorth TJ see **Okwueze MI**
Opgenorth TJ see **Pollock DM**
Opgenorth TJ see **Wilkins FC Jr**
Opgenorth TJ see **Wu–Wong JR**
Ophaswongse S, Maibach HI. Alcohol dermatitis: allergic contact dermatitis and contact urticaria syndrome. A review. Contact Dermatitis 1994 Jan;30(1):1–6 (25 ref.)
Opheim EE see **Hindmarsh KW**
Opheim EE see **Porter–Serviss S**
Opheim K see **Bauer LA**
Opheim KE see **Lynn AM**
Ophir A, Berenshtein E, Kitrossky N, Averbukh E. Protection of the transiently ischemic cat retina by zinc–desferrioxamine. Invest Ophthalmol Vis Sci 1994 Mar; 35(3):1212–22
Ophir A, Berenshtein E, Kitrossky N, Berman ER, Photiou S, Rothman Z, Chevion M. Hydroxyl radical generation in the cat retina during reperfusion following ischemia. Exp Eye Res 1993 Sep;57(3):351–7
Ophir A, Berenshtein E, Ziltener HJ, Razin E. 5–fluorouracil and mast cell precursors in mice. Exp Hematol 1993 Nov; 21(12):1558–62
Ophir A, Ticho U. Filtering surgery with 5–fluorouracil subsequent to Molteno implant. Isr J Med Sci 1993 Nov; 29(11):744–7
Ophir D, Shapiro M, Ruchvarger E, Levit I. Pneumocephalus following nasal polypectomy.
Ann Otol Rhinol Laryngol 1994 Jul;103(7):576–7
Ophir D see **Berger G**
Ophir D see **Derowe A**
Ophir D see **Finkelstein Y**
Ophir D see **Goshen S**
Ophir D see **Landsberg R**
Ophir E see **Shenfeld O**
Ophir J see **Brenner S**
Ophir J see **Politi Y**
Ophir J see **Ponnekanti H**
Ophir J see **Tamir A**
Ophir M see **Hershko S**
Ophir R see **Bomstein Y**
Ophire D see **Shaham J**
Ophoff RA see **Fijneman RJ**
Opie JM see **Bacon SP**
Opie LH. The origin and significance of our supplements—a response to the New England Journal of Medicine [editorial] Cardiovasc Drugs Ther 1993 Aug;7 Suppl 3:491–2
Opie LH. Modulation of ischemia by regulation of the ATP–sensitive potassium channel.
Cardiovasc Drugs Ther 1993 Aug;7 Suppl 3:507–13 (60 ref.)
Opie LH. Cholesterol confusion in primary prevention of coronary artery disease [editorial]
Cardiovasc Drugs Ther 1993 Nov;7(5):779–84
Opie LH. Interactions with cardiovascular drugs.
Curr Probl Cardiol 1993 Sep;18(9):531–81 (137 ref.)
Opie LH. Individualised selection of antihypertensive therapy. Drugs 1993;46 Suppl 2:142–8 (37 ref.)
Opie LH. The mechanism of myocyte death in ischaemia. Eur Heart J 1993 Nov;14 Suppl G:31–3 (25 ref.)
Opie LH see **Boucher FR**
Opie LH see **du Toit EF**
Opie LH see **Hofmann D**
Opie LH see **Huisamen B**
Opie LH see **Oliver MF**
Opie NJ see **Shorten GD**
Opie T see **Andrews RG**
Opie T see **Smith FO**
Opinel M see **Labit C**
Opinel P see **Amiel C**
Opinel P see **Labit C**
Opinya GN see **Mwaniki DL**
Opio G see **Magid NM**
Opipari LC see **Quittner AL**
Opipari MI. Specialty-oriented internships.
J Am Osteopath Assoc 1994 Jun;94(6):509–11
Opit LJ see **Clark ID**
Opiteck GJ see **Rose DJ**
Opiteck JA see **Faulkner JA**
Opitz A see **Flender HJ**
Opitz F see **Richter V**
Opitz H see **Nägele T**
Opitz H see **von Recum AF**

Opitz JM. Associations and syndromes: terminology in clinical genetics and birth defects epidemiology: comments on Khoury, Moore, and Evans [editorial; comment] [see comments] Am J Med Genet 1994 Jan 1;49(1):14–20. Comment on: Am J Med Genet 1994 Jan 1;49(1):26–8. Comment in: Am J Med Genet 1994 Jan 1;49(1):21–5.

Opitz JM. RSH/SLO ("Smith–Lemli–Opitz") syndrome: historical, genetic, and developmental considerations. Am J Med Genet 1994 May 1;50(4):344–6 (27 ref.)

Opitz JM. Blastogenesis and the "primary field" in human development. Birth Defects 1993;29(1):3–37 (154 ref.)

Opitz JM, de la Cruz F. Cholesterol metabolism in the RSH/Smith–Lemli–Opitz syndrome: summary of an NICHD conference. Am J Med Genet 1994 May 1; 50(4):326–38

Opitz JM, Mollica F, Sorge G, Milana G, Cimino G, Caltabiano M. Acrofacial dysostoses: review and report of a previously undescribed condition: the autosomal or X–linked dominant Catania form of acrofacial dysostosis. Am J Med Genet 1993 Oct 1;47(5):660–78 (122 ref.)

Opitz JM, Peachaszadeh VB, Holt MC, Spano LM, Smith VL. Smith–Lemli–Opitz (RSH) syndrome bibliography: 1964–1993. Am J Med Genet 1994 May 1;50(4):339–43

Opitz JM see **Gilbert–Barness E**

Opitz M see **Learmonth ID**

Opitz M see **Müller C**

Opitz N, Merten E, Acker H. Evidence for redistribution–associated intracellular pK shifts of the pH–sensitive fluoroprobe carboxy–SNARF–1. Pflugers Arch 1994 Jun;427(3–4):332–42

Opitz S see **Chen YH**

Opitz T see **Bufler J**

Opjordsmoen S. Konversjonsforstyrrelser hos barn og ungdom. En tverrfaglig tilnaerming. Tidsskr Nor Laegeforen 1994 May 10;114(12):1404 (Nor)

Opjordsmoen S, Waehre H, Aass N, Fossa SD. Sexuality in patients treated for penile cancer: patients' experience and doctors' judgement. Br J Urol 1994 May;73(5):554–60

Opla JM see **Vaquerizo A**

Op'lchenova GG, Ovcharova GD. Zavisimost' mezhdu kristallicheskoi strukturoi i biologicheskimi svoistvami tsefazolina natriia. Antibiot Khimioter 1993 Apr–May; 38(4–5):6–9 (Eng. Abstr.) (Rus)

Opler LA. Sertraline and akathisia [letter] Am J Psychiatry 1994 Apr;151(4):620–1

Opler LA, Albert D, Ramirez PM. Psychopharmacologic treatment of negative schizophrenic symptoms. Compr Psychiatry 1994 Jan–Feb;35(1):16–28 (75 ref.)

Opler LA, Caton CL, Shrout P, Dominguez B, Kass FI. Symptom profiles and homelessness in schizophrenia. J Nerv Ment Dis 1994 Mar;182(3):174–8

Opler LA, Gorman JM. Pentoxifylline and panic attacks [letter] Am J Psychiatry 1994 Feb;151(2):290

Opler LA, Ramirez PM, Lee SK. Serotonergic agents and frontal lobe syndrome [letter] J Clin Psychiatry 1994 Aug; 55(8):362–3

Opler LA see **Bellak L**

Opler LA see **Caton CL**

Opler LA see **Johnson PB**

Opletal L. Fytoterapeutické aspekty onemocnění oběhového systému. 2. Hlíva ústřičná a možnosti jejího využití. Cesk Farm 1993 Aug;42(4):160–6 (Eng. Abstr.) (Cze)

Opocher G see **Mastero F**

Opochinskiĭ EF see **Berezkin GV**

Opoka J see **Halota W**

Opoka J see **Piątkowska M**

Opoku J, Simons SS Jr. Absence of intramolecular disulfides in the structure and function of native rat glucocorticoid receptors. J Biol Chem 1994 Jan 7;269(1):503–10

Opoku SA see **Martey JO**

Opolon P see **Abuaf N**

Opolon P see **Cacoub P**

Opolon P see **Cadranel JF**

Opolon P see **Chapuis L**

Opolon P see **Davido A**

Opolon P see **Gerosa Y**

Opolon P see **Ngo Y**

Opolon P see **Pescatore P**

Opolon P see **Senejoux A**

Opolon P see **Zylberberg H**

OpopolNI see **Ilĭitskiĭ AP**

Opp K see **Wisker E**

Opp M see **Obál F Jr**

Opp MR, Krueger JM. Anti–interleukin–1 beta reduces sleep and sleep rebound after sleep deprivation in rats. Am J Physiol 1994 Mar;266(3 Pt 2):R688–95

Opp MR, Krueger JM. Interleukin–1 is involved in responses to sleep deprivation in the rabbit. Brain Res 1994 Mar 7; 639(1):57–65

Opp MR see **Imeri L**

Opp MR see **Kimura M**

Oppedisano F see **Sawyer SM**

(Oppel' VA), Podkopai VT. Vzgliady V. A. Oppelia na organizatsiiu meditsinskgo obespecheniia legkoranenykh. Voen Med Zh 1993 Aug;(8):62–4 (Rus)

Oppelaar H see **Baas P**

Oppelaar H see **van Geel IP**

Oppelt ET. Air emissions from the incineration of hazardous waste. Toxicol Ind Health 1990 Oct;6(5):23–51 (83 ref.)

Oppenheim A, Siani M, Sandalon Z, Mengeritsky G. Dynamics of the nucleoprotein structure of simian virus 40 regulatory region during viral development. J Mol Biol 1994 May 13;238(4):501–13

Oppenheim A see **Adhya S**

Oppenheim A see **Oron V**

Oppenheim AB, Kornitzer D, Altuvia S, Court DL. Posttranscriptional control of the lysogenic pathway in bacteriophage lambda. Prog Nucleic Acid Res Mol Biol 1993;46:37–49 (61 ref.)

Oppenheim AB see **Koby S**

Oppenheim BA. Trends in Invasive Fungal Infections II, 2–4 September 1993, Manchester, UK. Support Care Cancer 1994 Jan;2(1):74–5

Oppenheim BA, Barclay GR, Morris J, Knox F, Barson A, Drucker DB, Crawley BA, Morris JA. Antibodies to endotoxin core in sudden infant death syndrome. Arch Dis Child 1994 Feb;70(2):95–8

Oppenheim BA see **Beighton D**

Oppenheim BA see **Chadwick PR**

Oppenheim BA see **Fielding A**

Oppenheim BA see **Johnson AS**

Oppenheim BA see **Peiris V**

Oppenheim C, Mamou–Mani T, Sayegh N, de Blic J, Scheinmann P, Lallemand D. Bronchopulmonary dysplasia: value of CT in identifying pulmonary sequelae. AJR Am J Roentgenol 1994 Jul;163(1):169–72

Oppenheim D see **Anon JB**

Oppenheim D see **Pinette MG**

Oppenheim D see **Yogev L**

Oppenheim FG see **Kukuruzinska MA**

Oppenheim G. The earliest signs of Alzheimer's disease. J Geriatr Psychiatry Neurol 1994 Apr–Jun;7(2):116–20

Oppenheim JD see **Coutavas E**

Oppenheim JD see **Tian G**

Oppenheim JD see **Wisniewski HG**

Oppenheim JJ, Neta R. Pathophysiological roles of cytokines in development, immunity, and inflammation [news] FASEB J 1994 Feb;8(2):158–62

Oppenheim JJ see **Badolato R**

Oppenheim JJ see **Johnston JA**

Oppenheim JJ see **Kelvin DJ**

Oppenheim JJ see **Murphy WJ**

Oppenheim JJ see **Neta R**

Oppenheim JJ see **Taub DD**

Oppenheim JJ see **Wang JM**

Oppenheim JS. Neurosurgery at the Mount Sinai Hospital. J Neurosurg 1994 May;80(5):935–8

Oppenheim JS, Rothman AS, Sachdev VP. Thoracic herniated discs: review of the literature and 12 cases. Mt Sinai J Med 1993 Sep;60(4):321–6 (36 ref.)

Oppenheim JS, Strauss RC, Mormino J, Sachdev VP, Rothman AS. Ependymomas of the third ventricle. Neurosurgery 1994 Feb;34(2):350–2; discussion 352–3 (19 ref.)

Oppenheim JS see **Segal DH**

Oppenheim MH, Lotze MT. Interleukin–2: solid–tumor therapy. Oncology 1994 Mar–Apr;51(2):154–69 (164 ref.)

Oppenheim RW, Prevette D, Haverkamp LJ, Houenou L, Yin QW, McManaman J. Biological studies of a putative avian muscle–derived neurotrophic factor that prevents naturally occurring motoneuron death in vivo. J Neurobiol 1993 Aug;24(8):1065–79

Oppenheim RW see **Fournier Le Ray C**

Oppenheim RW see **Lewis ME**

Oppenheim RW see **Li L**

Oppenheim RW see **Neff NT**

Oppenheim RW see **von Bartheld CS**

Oppenheim RW see **Yaginuma H**

Oppenheim S see **Loue S**

Oppenheim T see **Forman JD**

Oppenheim W see **Barba V**

Oppenheim W see **Salusky IB**

Oppenheim W see **Schneider K**

Oppenheim W see **Spiro SA**

Oppenheim W see **Zimmerman MC**

Oppenheimer AJ see **Metallinos DL**

Oppenheimer C. Organising midwifery led care in The Netherlands [see comments] BMJ 1993 Nov 27; 307(6916):1400–2. Comment in: BMJ 1994 Jan 29;308(6924):342.

Oppenheimer DG see **Esch JJ**

Oppenheimer DG see **Larkin JC**

Oppenheimer E see **Rapaport R**

Oppenheimer E see **Sheehan M**

Oppenheimer EA. Decision–making in the respiratory care of amyotrophic lateral sclerosis: should home mechanical ventilation be used? Palliat Med 1993;7(4 Suppl):49–64

Oppenheimer F see **Andreu J**

Oppenheimer F see **Torregrosa JV**

Oppenheimer GM see **Green J**

Oppenheimer J, Areson JG, Nelson HS. Safety and efficacy of oral immunotherapy with standardized cat extract. J Allergy Clin Immunol 1994 Jan;93(1 Pt 1):61–7

Oppenheimer JH, Schwartz HL, Strait KA. Thyroid hormone action 1994: the plot thickens. Eur J Endocrinol 1994 Jan; 130(1):15–24 (70 ref.)

Oppenheimer JH see **Goumaz MO**

Oppenheimer JH see **Schwartz HL**

Oppenheimer JH see **Zou L**

Oppenheimer K, Frey J 3d. Family transitions and developmental processes in panic–disordered patients. Fam Process 1993 Sep;32(3):341–52

Oppenheimer L see **Roberts DE**

Oppenheimer M, Saunders RR, Spradlin JE. Investigating the generality of the delayed–prompt effect. Res Dev Disabil 1993 Nov–Dec;14(6):425–44

Oppenheimer M see **Burns C**

Oppenheimer R see **Palmer RL**

Oppenheimer RO, Hinman F Jr. Endopyelotomy: patient selection, results, and complications [letter] Urology 1994 Jul;44(1):149

Oppenheimer RW see **Robbins KT**

Oppenheimer S. The anatomy and physiology of cortical mechanisms of cardiac control. Stroke 1993 Dec;24(12 Suppl):I3–5 (31 ref.)

Oppenheimer SJ see **Ashford RW**

Oppenheimer SJ see **Liu KW**

Oppenheimer SJ see **Sung RY**

Oppenheimer SJ see **Wong GW**

Oppenheimer SM. Neurogenic cardiac effects of cerebrovascular disease. Curr Opin Neurol 1994 Feb; 7(1):20–4 (28 ref.)

Oppenheimer SM see **Barker PB**

Oppenheimer SR see **Fletcher M**

Oppenheimer–Marks N, Kavanaugh AF, Lipsky PE. Inhibition of the transendothelial migration of human T lymphocytes by prostaglandin E2. J Immunol 1994 Jun 15; 152(12):5703–13

Oppenheimer–Marks N, Lipsky PE. The adhesion and transendothelial migration of human T lymphocyte subsets. Behring Inst Mitt 1993 Aug;(92):44–50 (34 ref.)

Oppenheimer–Marks N see **Galéa P**

Oppenheimer–Marks N see **Hwang LY**

Oppenlander JE see **Feustel PJ**

Opper C, Fett C, Capito B, Raha S, Wesemann W. Plasma membrane properties in heterogeneous human blood platelet subfractions modulate the cellular response at the second messenger level. Thromb Res 1993 Oct 1; 72(1):39–47

Opper C see **Hennig J**

Opper C see **Rammsayer T**

Opper F see **De Angelis M**

Opper FH, Burakoff R. Nutritional support of the elderly patient in an intensive care unit. Clin Geriatr Med 1994 Feb;10(1):31–49 (86 ref.)

Opper FH, Burakoff R. Food allergy and intolerance. Gastroenterologist 1993 Sep;1(3):211–20 (62 ref.)

Opper H see **Mitrovic V**

Opper M see **Gehrmann MC**

Opperdoes FR. The trypanosomatidae: amazing organisms. J Bioenerg Biomembr 1994 Apr;26(2):145–6 (3 ref.)

Opperdoes FR see **Bastin P**

Opperdoes FR see **Blum JJ**

Opperdoes FR see **Ernest I**

Opperdoes FR see **Kohl L**

Opperdoes FR see **Perie J**

Opperdoes FR see **Prado–Figueroa M**

Opperdoes FR see **Ter Kuile BH**

Opperdoes FR see **Vansterkenburg EL**

Opperdoes FR see **Willson M**

Opperman LA, Sweeney TM, Redmon J, Persing JA, Ogle RC. Tissue interactions with underlying dura mater inhibit osseous obliteration of developing cranial sutures. Dev Dyn 1993 Dec;198(4):312–22

Opperman LA see **Buffenstein R**

Opperman T, Richardson JP. Phylogenetic analysis of sequences from diverse bacteria with homology to the Escherichia coli rho gene. J Bacteriol 1994 Aug; 176(16):5033–43

Oppermann F see **Blum U**

Oppermann FB, Steinbüchel A. Identification and molecular characterization of the aco genes encoding the Pelobacter carbinolicus acetoin dehydrogenase enzyme system. J Bacteriol 1994 Jan;176(2):469–85

Oppermann FB see **Krüger N**

Oppermann FB see **Lorenzl H**

Oppermann H see **Honig A**

Oppermann HC see **Meindl A**

Oppermann K, Cho MM, Spritzer PM. Serum LH levels in the differential diagnosis of hirsute anovulatory women. Braz J Med Biol Res 1993 Aug;26(8):799–803

Oppermann M, Götze O. Characterization of physiologic breakdown products of the complement fragment Ba. Mol Immunol 1994 Mar;31(4):307–14

Oppermann M see **Elsner J**

Oppermann M see **Groneck P**

Oppermann M see **Püschel GP**

Oppermann M see **Schindler R**

Oppermann S see **Huemer HP**

Oppert B, Kramer KJ, Johnson DE, MacIntosh SC, McGaughey WH. Altered protoxin activation by midgut enzymes from a Bacillus thuringiensis resistant strain of Plodia interpunctella. Biochem Biophys Res Commun 1994 Feb 15;198(3):940–7

Oppert JM, Dussault JH, Tremblay A, Després JP, Thériault G, Bouchard C. Thyroid hormones and thyrotropin variations during long term overfeeding in identical twins. J Clin Endocrinol Metab 1994 Aug;79(2):547–53

Oppezzo O, Ventura S, Bergman T, Vendrell J, Jörnvall H, Avilés FX. Procarboxypeptidase in rat pancreas. Overall characterization and comparison of the activation processes. Eur J Biochem 1994 May 15;222(1):55–63

Oppido PA see **Di Giugno G**

Oppido PA see **Esposito V**

Oppitz M. Wie heilt der Heiler? Schamanische Praxis im

Himalaya. Psychother Psychosom Med Psychol 1993 Nov; 43(11):387–95 (Eng. Abstr.) (Ger)

Oppitz PP see **Gallo P**

Oppitz U see **Weyand CM**

Oppliger RA, Cassady SL. Body composition assessment in women. Special considerations for athletes. Sports Med 1994 Jun;17(6):353–7 (47 ref.)

Oppliger W see **Schneider A**

Opplt JJ, Holzberg ES. Ultracentrifugal subclasses of low and intermediate density lipoproteins. J Lipid Res 1994 Mar;35(3):510–23

Oppo I see **Santinelli V**

Oppong SY, Turner AJ, Hooper NM. Characterization of the soluble and membrane-bound forms of porcine angiotensin converting enzyme. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):251S

Oprandi AM see **Gilchrist V**

Opravil M, Hächler I, Lüthy R. Incidence and prophylaxis of non-tuberculous mycobacteriosis in HIV-infected patients [letter] AIDS 1994 Apr;8(4):563–4

Opravil M, Joos B, Lüthy R. Levels of dapsone and pyrimethamine in serum during once-weekly dosing for prophylaxis of Pneumocystis carinii pneumonia and toxoplasmic encephalitis. Antimicrob Agents Chemother 1994 May;38(5):1197–9

Opravil M, Marincek B, Fuchs WA, Weber R, Speich R, Battegay M, Russi EW, Lüthy R. Shortcomings of chest radiography in detecting Pneumocystis carinii pneumonia. J Acquir Immune Defic Syndr 1994 Jan;7(1):39–45

Opravil M see **Blaser J**

Opravil M see **Gruner E**

Opravil M see **Schlatter CE**

Opravil M see **Schwander S**

Opravil M see **Waser M**

Opravil M see **Wermelinger S**

Opravil R see **Weisser B**

Oprea E see **Pop D**

Oprea TI, Waller CL, Marshall GR. Three-dimensional quantitative structure-activity relationship of human immunodeficiency virus (I) protease inhibitors. 2. Predictive power using limited exploration of alternate binding modes. J Med Chem 1994 Jul 8;37(14):2206–15

Oprea TI see **Waller CL**

Opremcak EM see **Elkins BS**

Oprescu M see **Mănescu R**

Opresko LK see **Herbst JJ**

Opresko LK see **Yim DL**

O'Prey J, Ramsay S, Chambers I, Harrison PR. Transcriptional up-regulation of the mouse cytosolic glutathione peroxidase gene in erythroid cells is due to a tissue-specific 3' enhancer containing functionally important CACC/GT motifs and binding sites for GATA and Ets transcription factors [published erratum appears in Mol Cell Biol 1994 Jan;14(1):868] Mol Cell Biol 1993 Oct;13(10):6290–303

O'Prey J, Ramsay S, Chambers I, Harrison PR. Transcriptional up-regulation of the mouse cytosolic glutathione peroxidase gene in erythroid cells is due to a tissue-specific 3' enhancer containing functionally important CACC/GT motifs and binding sites for GATA and Ets transcription factors. Mol Cell Biol 1994 Jan; 14(1):868

Oprian C see **Grover FL**

Oprian C see **Hwang MH**

Oprian DD see **Asenjo AB**

Oprian DD see **Govardhan CP**

Oprian DD see **Rao VR**

Opric M see **Jelic S**

Oprins A, Geuze HJ, Slot JW. Cryosubstitution dehydration of aldehyde-fixed tissue: a favorable approach to quantitative immunocytochemistry.
J Histochem Cytochem 1994 Apr;42(4):497–503

Oprişan C see **Iliesiu A**

Oprisiu R see **Fournier A**

Oprițescu V see **Duca S**

Oproiu A see **Tăranu D**

Opsahl A see **Suzuki S**

Opsahl J see **Nafstad P**

Opsahl JA, Abraham PA, Shake JG, Katz SA. Role of renin isoelectric heterogeneity in renal storage and secretion of renin. J Am Soc Nephrol 1993 Oct;4(4):1054–63

Opsahl JA see **Katz SA**

Opsahl LR, Webb WW. Transduction of membrane tension by the ion channel alamethicin. Biophys J 1994 Jan; 66(1):71–4

Opsahl LR, Webb WW. Lipid-glass adhesion in giga-sealed patch-clamped membranes. Biophys J 1994 Jan;66(1):75–9

Opsahl M, Hansen K, Klein T, Cunningham D. Natural killer cell activity in early human pregnancy.
Gynecol Obstet Invest 1994;37(4):226–8

Opsahl MS. Outcome of pregnancy after laparoscopy and chromotubation during cycles of conception: a report of three cases. Obstet Gynecol 1994 May;83(5 Pt 2):902–3

Opsahl MS, Hayslip CC, Klein TA, Cunningham DS. Characterization of peripheral blood and peritoneal fluid mononuclear cell subsets in fertile and infertile women. Gynecol Obstet Invest 1994;37(3):176–9

Opsahl MS, Pettit DC. First trimester sonographic characteristics of patients with recurrent spontaneous abortion. J Ultrasound Med 1993 Sep;12(9):507–10

Opsahl MS see **Dembert ML**

Opsahl MS see **Miller B**

Opsahl S see **Benhamou G**

Opsahl-Ferstad HG see **Aalen RB**

Opsomer O, Van Boven M, Pendeville P, Veyckemans F. An unusual presentation of latex allergy [letter]
Can J Anaesth 1993 Oct;40(10):1000

Opsomer R see **Abi-Aad AS**

Opsomer RJ. L'électro-diagnostic en pathologie urinaire.
Ann Urol (Paris) 1993;27(5):276–9 (19 ref.) (Eng. Abstr.) (Fre)

Opsomer RJ, Van Cangh PJ. Les potentiels évoqués sympathiques du périnée. Acta Urol Belg 1993 Dec; 61(4):21–3 (Eng. Abstr.) (Fre)

Opsomer RJ see **Abi-Aad AS**

Opsomer RJ see **Dardenne AN**

Opsomer RJ see **Rossini PM**

Opsomer RJ see **Sokal EM**

Opsomer RJ see **Thoumas D**

Opsomer RJ see **Van Cangh PJ**

Opstad K. Circadian rhythm of hormones is extinguished during prolonged physical stress, sleep and energy deficiency in young men. Eur J Endocrinol 1994 Jul; 131(1):56–66

Opstad K see **Omland T**

Opstad PK, Haugen AH, Sejersted OM, Bahr R, Skrede KK. Atrial natriuretic peptide in plasma after prolonged physical strain, energy deficiency and sleep deprivation.
Eur J Appl Physiol 1994;68(2):122–6

Opstelten DJ, de Groote P, Horzinek MC, Rottier PJ. Folding of the mouse hepatitis virus spike protein and its association with the membrane protein.
Arch Virol Suppl 1994;9:319–28

Opstelten DJ, de Groote P, Horzinek MC, Vennema H, Rottier PJ. Disulfide bonds in folding and transport of mouse hepatitis coronavirus glycoproteins. J Virol 1993 Dec;67(12):7394–401

Opstelten DJ, Horzinek MC, Rottier PJ. Complex formation between the spike protein and the membrane protein during mouse hepatitis virus assembly. Adv Exp Med Biol 1993; 342:189–95

Opstelten R see **Vandenvelde C**

Opthof T. IK1 blockade is unlikely to be a useful antiarrhythmic mechanism [see comments]
Cardiovasc Res 1994 Mar;28(3):420. Comment in: Cardiovasc Res 1994 Mar;28(3):421. Comment in: Cardiovasc Res 1994 May;28(5):720.

Opthof T. Gap junctions in the sinoatrial node: immunohistochemical localization and correlation with activation pattern. J Cardiovasc Electrophysiol 1994 Feb; 5(2):138–43 (52 ref.)

Opthof T, Coronel R, Vermeulen JT, Verberne HJ, van Capelle FJ, Janse MJ. Dispersion of refractoriness in normal and ischaemic canine ventricle: effects of sympathetic stimulation. Cardiovasc Res 1993 Nov;27(11):1954–60

Opthof T see **de Bakker JM**

Opthof T see **McGuire MA**

Opthof T see **Tan HL**

Optican LM see **McClurkin JW**

Optiz G see **Liu YN**

Opuda-Asibo J, Siefert L, Omamure-Epaye L, Ekopai T, Kyeyamwa H. Rinderpest vaccination responses among calves and adult cattle in Uganda monitored using ELISA assay. Comp Immunol Microbiol Infect Dis 1993 Oct; 16(4):273–9

Opuni KA, Smith PB, Arvey H, Solomon C. The Northeast Adolescent Project: a collaborative effort to address teen-age pregnancy in Houston, Texas. J Sch Health 1994 May;64(5):212–4

Opwis K see **Schneider W**

O'Quigley J, Flandre P. Predictive capability of proportional hazards regression. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2310–4

O'Quin T see **Crawford SW**

O'Quinn AG see **Austin JP**

O'Quinn JL see **Vaughn RY**

Oquist G see **Clarke AK**

Or E, Boyer SK, Larkins BA. opaque2 modifiers act post-transcriptionally and in a polar manner on gamma-zein gene expression in maize endosperm.
Plant Cell 1993 Nov;5(11):1599–609

Or H see **Yussim A**

Or KH see **Woo J**

Or R, Drakos P, Nagler A, Naparstek E, Kapelushnik J, Cass Y. The anti-emetic efficacy and tolerability of tropisetron in patients conditioned with high-dose chemotherapy (with and without total body irradiation) prior to bone marrow transplantation. Support Care Cancer 1994 Jul;2(4):245–8

Or R, Mehta J, Kapelushnik J, Aker M, Naparstek E, Nagler A, Cividalli G, Slavin S. Total lymphoid irradiation, anti-lymphocyte globulin and Campath 1-G for immunosuppression prior to bone marrow transplantation for aplastic anemia after repeated graft rejection.
Bone Marrow Transplant 1994 Jan;13(1):97–9

Or R, Renz H, Terada N, Gelfand EW. Regulation of B-cell immune responses: predominant role of interleukin-4 in triggering cell proliferation and Ig production in competent B cells. Clin Immunol Immunopathol 1994 Jul;72(1):141–9

Or R see **Abeliovich D**

Or R see **Amiel A**

Or R see **Breuer R**

Or R see **Drakos PE**

Or R see **Ilan Y**

Or R see **Loewenthal E**

Or R see **Mehta J**

Or R see **Paterson RL**

Or R see **Pomeranz S**

Or R see **Saah D**

Or R see **Safadi R**

Or R see **Slavin S**

Orabi D see **Atassi-Dumont M**

Orabona P see **Boscaino A**

Orabona P see **D'armiento FP**

Orabona P see **Santoro GA**

Oradei A see **Triolo L**

Oraedu A see **Mulhall A**

Oraedu OC, Budd DW. Videothoracoscopy in the treatment of spontaneous pneumothorax: an initial experience [letter]
Ann R Coll Surg Engl 1994 Jul;76(4):284

Orago AS see **Ofulla AO**

O'Rahilly R. Commemorating the Fabrica of Vesalius.
Acta Anat (Basel) 1993;148(4):228–30

O'Rahilly R, Müller F. Neurulation in the normal human embryo. Ciba Found Symp 1994;181:70–82; discussion 82–9 (54 ref.)

O'Rahilly S, Hattersley A, Vaag A, Gray H. Insulin resistance as the major cause of impaired glucose tolerance: a self-fulfilling prophesy? Lancet 1994 Aug 27; 344(8922):585–9

O'Rahilly S see **Gray H**

O'Rahilly S see **Krook A**

al-Orainey IO see **al-Kassimi FA**

Orak J see **Gulati S**

Orak JD see **Rajagopalan PR**

Orak JK, Singh AK, Rajagopalan PR, Singh I. Morphological analysis of mitochondrial integrity in prolonged cold renal ischemia utilizing Euro-Collins versus University of Wisconsin preservation solution in a whole organ model. Transplant Proc 1994 Feb;26(1):122–5

Orak JK see **Borowicz MR**

Orak JK see **Singh I**

Oral A, Serbetci AI, Elliatioglu R, Piskin E. STM of glow-discharge treated surfaces.
Biomater Artif Cells Immobilization Biotechnol 1993; 21(4):469–73

Oral A see **Dilsen G**

Oral A see **Hortaçsu N**

Oral B see **Akdiş AC**

Oral D see **Alpman A**

Oral D see **Gürlek A**

Oral H see **Gulekli B**

Oral I, Hrčková Y, Frysák Z, Kamarád V. Effect of physical load on the platelet function and ultrastructure in patients with ischemic heart disease.
Acta Univ Palacki Olomuc Fac Med 1992;133:39–41

Orallo F, Fernández Alzueta A, Loza MI, Vivas N, Badía A, Campos M, Honrubia MA, Cadavid MI. Study of the mechanism of the relaxant action of (+)-glaucine in rat vas deferens. Br J Pharmacol 1993 Nov;110(3):943–8

Orallo F see **Campos-Toimil M**

Orallo F see **Loza MI**

Orallo F see **Moina MJ**

Oram D see **Davies AP**

Oram DA, Pearson GJ. A survey of current practice into the use of aesthetic inlays. Br Dent J 1994 Jun 25; 176(12):457–62

Oram DH see **Jacobs IJ**

Oram DH see **Leake J**

Oram DH see **Norman-Taylor JQ**

Oram DH see **Woolas RP**

Oram E see **Ozdemir O**

Oram JF see **Hokland BM**

Oram JF see **Shakhov YA**

Oram MW, Perrett DI, Hietanen JK. Directional tuning of motion-sensitive cells in the anterior superior temporal polysensory area of the macaque. Exp Brain Res 1993; 97(2):274–94

Oram O, Gross RL, Severin TD, Orengo-Nania S, Feldman RM. Opening an occluded Molteno tube with the picosecond neodymium-yttrium lithium fluoride laser [letter] Arch Ophthalmol 1994 Aug;112(8):1023

Oram O see **Feldman RM**

Oram P see **Inoue MB**

Oram Y, Orengo I, Baer SC, Ocal T. p53 Protein expression in squamous cell carcinomas from sun-exposed and non-sun-exposed sites. J Am Acad Dermatol 1994 Sep;31(3 Pt 1):417–22

Oram Y see **Tecimer C**

Oran A see **Levy O**

Oran O see **Gürakan B**

el-Oran RM see **Amr ZS**

O'Rand MG, Beavers J, Widgren EE, Tung KS. Inhibition of fertility in female mice by immunization with a B-cell epitope, the synthetic sperm peptide, P10G.
J Reprod Immunol 1993 Nov;25(2):89–102

O'Rand MG see **Richardson RT**

Orandi YA see **Boente MP**

Orange G see **Mwaniki DL**

Orange GV, Jones M, Henderson IS. Wound and perinephric haematomata infection with Mycoplasma hominis in a renal transplant recipient. Nephrol Dial Transplant 1993; 8(12):1395–6

Orange JB, Molloy DW, Lever JA, Darzins P, Ganesan CR. Alzheimer's disease. Physician-patient communication.
Can Fam Physician 1994 Jun;40:1160–7 (47 ref.)

Orange JB see **Ganesan R**

Orange JS, Wolf SF, Biron CA. Effects of IL-12 on the response and susceptibility to experimental viral infections. J Immunol 1994 Feb 1;152(3):1253–64

Orange N see **Hellio FC**

O'Rangers EA see **Ujhelyi MR**

Oranges GS see **Olivieri I**

Orani E see **Sau F**

Orani GP, Decandia M. Role of the heart and peripheral resistance in the reflex effect of group I afferent fibers on blood pressure. Cardioscience 1994 Mar;5(1):25–30

Oranje AP, Przyrembel H, Meradji M, Loonen MC, de Klerk JB. Solomon's epidermal nevus syndrome (type: linear nevus sebaceus) and hypophosphatemic vitamin D-resistant rickets. Arch Dermatol 1994 Sep;130(9):1167–71

Oranje AP, van Osch LD, Oosterwijk JC. Keratosis pilaris atrophicans. One heterogeneous disease or a symptom in different clinical entities? [editorial; comment] Arch Dermatol 1994 Apr;130(4):500–2. Comment on: Arch Dermatol 1994 Apr;130(4):469–75.

Oranje AP see **Bilo RA**

Oranje WA, von Pol P, v.d. Wurff A, Zeijen RN, Stockbrügger RW, Arends JW. XTC-induced hepatitis. Neth J Med 1994 Feb;44(2):56–9 (16 ref.)

Oranska TI see **Giniatullin RA**

Oranskaia MS see **Nikitin DI**

Oranskaia SA see **Nalda IV**

Oranskiĭ IE see **Fedorov AA**

Orăşanu M see **Gagheş A**

Oratore A see **D'Andrea G**

Oratore A see **Di Giulio A**

Oratore A see **Franceschini N**

Oratore A see **Maurizi G**

Oratore A see **Timm J**

Oratz R see **Chachoua A**

Oratz R see **Hochster H**

Orav EJ see **Lipsitz SR**

Orav EJ see **Welles SL**

Orav J see **Torres A**

Orav J see **Uehata A**

Orava M, Zhao XF, Leiter E, Hammond GL. Structure and chromosomal location of the gene encoding mouse corticosteroid-binding globulin: strain differences in coding sequence and steroid-binding activity. Gene 1994 Jul 8; 144(2):259–64

Orava S see **Kujala UM**

Orava S see **Raatikainen T**

Orava T see **Partio E**

Oravcova J, Sojkova D, Fetkovska N, Trnovec T. Factors influencing isradipine and amlodipine binding to human plasma lipoproteins. Blood Press Suppl 1994;1:61–4

Oravcova J see **Tison P**

Oravecz T, Norcross MA. Costimulatory properties of the human CD4 molecule: enhancement of CD3-induced T cell activation by human immunodeficiency virus type 1 through viral envelope glycoprotein gp120. AIDS Res Hum Retroviruses 1993 Oct;9(10):945–55

Oravecz T see **Bou-Habib DC**

Oravecz T see **Mihály A**

Orawski AT see **Yoshimoto T**

Orazbekov NI see **Deriabin PN**

Orazem J see **Ling CC**

Orazem JP see **Francis PA**

Orazem JP see **Leibel SA**

Orazem JP see **Rigas JR**

Orazi A, Cattoretti G, Heerema NA, Sozzi G, John K, Neiman RS. Frequent p53 overexpression in therapy related myelodysplastic syndromes and acute myeloid leukemias: an immunohistochemical study of bone marrow biopsies. Mod Pathol 1993 Sep;6(5):521–5

Orazi A, Neiman RS, Cualing H, Heerema NA, John K. CD34 immunostaining of bone marrow biopsy specimens is a reliable way to classify the phases of chronic myeloid leukemia. Am J Clin Pathol 1994 Apr;101(4):426–8

Orazi A see **Collins MH**

Orazi A see **Du XX**

Orazi A see **Hromas R**

Orazi A see **Soligo DA**

Orazi A see **Tong J**

Orazi A see **Ulbright TM**

Orazi A see **Zen R**

Orazi BM see **Mazzi G**

Orazzo C see **Monteleone P**

Orazzo F, Vuilleumier P, Marotta L, Sottile R, Esposito F, Cavaliere P, Berni Canani M. L'incidenza di wheezing-asma, tosse, rinite, orticaria, congiuntiviti in un dipartimento di emergenza pediatrica. Pediatr Med Chir 1994 Jan-Feb;16(1):29–31 (Eng. Abstr.) **(Ita)**

Orbach HG see **Hayes EB**

Orbach I. Dissociation, physical pain, and suicide: a hypothesis. Suicide Life Threat Behav 1994 Spring; 24(1):68–79 (95 ref.)

Orbach I, Kedem P, Gorchover O, Apter A, Tyano S. Fears of death in suicidal and nonsuicidal adolescents. J Abnorm Psychol 1993 Nov;102(4):553–8

Orbach-Arbouys S see **Bravo-Cuéllar A**

Orbach-Arbouys S see **Mathé G**

Orbachevskaia Ilu see **Pravdivtsev VA**

Orbaek P see **Sjöstedt L**

Orbai P see **Gozariu L**

Orbai P see **Strîmbu M**

Orban G see **Berkley MA**

Orban GA see **Backelandt V**

Orban GA see **De Bruyn B**

Orban GA see **De Weerd P**

Orban GA see **Dupont P**

Orban GA see **Lagae L**

Orban GA see **Rosier AM**

Orban GA see **Sáry G**

Orban GA see **Spileers W**

Orban GA see **Vogels R**

Orbán I see **Csaba J**

Orban J, Alexander P, Bryan P. Hydrogen-deuterium exchange in the free and immunoglobulin G-bound protein G B-domain. Biochemistry 1994 May 17;33(19):5702–10

Orban JE, Stanley JS, Schwemberger JG, Remmers JC. Dioxins and dibenzofurans in adipose tissue of the general US population and selected subpopulations. Am J Public Health 1994 Mar;84(3):439–45

Orbán L, Garner MM, Wheeler D, Tietz D, Chrambach A. Characterization of the electrophoretic properties of nucleosome core particles by transverse polyacrylamide pore gradient gel electrophoresis. Electrophoresis 1993 Aug;14(8):720–4

Orban L see **Costello R**

Orban P, Bilkei Papp G, Bölcskei A. Bericht über die therapeutische Wirkung von zentralnervösen Stimulantien bei der Odemkrankheit der Schweine. Berl Munch Tierarztl Wochenschr 1993 Dec;106(12):423–5 (Eng. Abstr.) **(Ger)**

Orban PC see **Gu H**

Orbaugh C see **Lowry LK**

Orbe A see **Rodríguez-Merchán EC**

Orbea C see **Martínez-Frías ML**

Orbea HA see **Hauser C**

Orbegoso R see **Shroff B**

(Orbeli LA), Grigor'ian NA. Kontseptsiia L. A. Orbeli o razvitii nauki i obrazovaniia. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan-Feb; 44(1):181–90 **(Rus)**

(Orbeli LA) Grigor'ian NA. Leon Abgarovich Orbeli i Ezras Astratovich Asratian (istoriia vzaimootnosheniĭ v dokumentakh). Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Mar-Apr;44(2):382–93 **(Rus)**

Orberger G, Gessner R, Fuchs H, Volz B, Köttgen E, Tauber R. Enzymatic modeling of the oligosaccharide chains of glycoproteins immobilized onto polystyrene surfaces. Anal Biochem 1993 Oct;214(1):195–204

Orbis Castellanos F see **Gómez Iglesias S**

Orbo A, Jaeger R, Sager G. Cell density dependence of cAMP and cGMP levels in four human cell lines derived from carcinomas of the uterine cervix. Gynecol Oncol 1994 Mar;52(3):320–5

Orbo A, Jaeger R, Sager G. Effect of serum and cell density on transmembrane distribution of cAMP and cGMP in transformed (C4-I) and non-transformed (WI-38) human cells. Int J Cancer 1993 Dec 2;55(6):957–62

Orbovic V see **Gil P**

Orbovich CB, Quam L. Health care reform in Minnesota: lessons for the country. Bull N Y Acad Med 1993 Summer; 70(1):26–36

Orbuch M, Taylor JE, Coy DH, Mrozinski JE Jr, Mantey SA, Battey JF, Moreau JP, Jensen RT. Discovery of a novel class of neuromedin B receptor antagonists, substituted somatostatin analogues. Mol Pharmacol 1993 Oct;44(4):841–50

Orbuch M see **Metz DC**

Orbuch M see **Pisegna JR**

Orce G, Castillo G, Esteban S. Oxytocic effect of trypsin on the isolated rat uterus. Hypertension 1994 Jan;23(1 Suppl):I250–5

Orcel B, Delclaux B, Baud M, Derenne JP. Oral immunization with bacterial extracts for protection against acute bronchitis in elderly institutionalized patients with chronic bronchitis. Eur Respir J 1994 Mar;7(3):446–52

Orcel B see **Cabane J**

Orcel B see **Delclaux B**

Orcel L see **Gebrane-Younès J**

Orcel L see **Kuhlmann JN**

Orchansky PL, Teh HS. Activation-induced cell death in proliferating T cells is associated with altered tyrosine phosphorylation of TCR/CD3 subunits. J Immunol 1994 Jul 15;153(2):615–22

Orchard C. Comparing healthcare outcomes. BMJ 1994 Jun 4;308(6942):1493–6

Orchard C. The nurse educator and the nursing student: a review of the issue of clinical evaluation procedures. J Nurs Educ 1994 Jun;33(6):245–51; discussion 252–5 (36 ref.)

Orchard C. Management of clinical failure in Canadian nursing programs. West J Nurs Res 1994 Jun;16(3):317–31

Orchard CH see **Kirby MS**

Orchard G see **Anstey A**

Orchard G see **Zelger B**

Orchard JW, Best JP. Test violent offenders for anabolic steroid use [letter] Med J Aust 1994 Aug 1;161(3):232

Orchard MA, Goodchild CS, Prentice CR, Davies JA, Benoit SE, Creighton-Kemsford LJ, Gaffney PJ, Michelson AD. Aprotinin reduces cardiopulmonary bypass-induced blood loss and inhibits fibrinolysis without influencing platelets. Br J Haematol 1993 Nov;85(3):533–41

Orchard MA see **Goodfield MJ**

Orchard MA see **Hussein Z**

Orchard MA see **Trotter PJ**

Orchard MG see **Watson KA**

Orchard PJ see **Katsanis E**

Orchard T, Grant CS, van Heerden JA, Weaver A. Pheochromocytoma--continuing evolution of surgical therapy. Surgery 1993 Dec;114(6):1153–8; discussion 1158–9

Orchard TJ. From diagnosis and classification to complications and therapy. DCCT. Part II? Diabetes Control and Complications Trial. Diabetes Care 1994 Apr; 17(4):326–38

Orchard TJ, Drash AL, Donahue RP, Stuhldreher WL. Cholesterol screening in childhood [letter] Ann Epidemiol 1992 Sep;2(5):763–7

Orchard TJ, Eichner J, Kuller LH, Becker DJ, McCallum LM, Grandits GA. Insulin as a predictor of coronary heart disease: interaction with apolipoprotein E phenotype. A report from the Multiple Risk Factor Intervention Trial. Ann Epidemiol 1994 Jan;4(1):40–5

Orchard TJ, Strandness DE Jr. Assessment of peripheral vascular disease in diabetes. Report and recommendations of an International Workshop sponsored by the American Heart Association and the American Diabetes Association 18–20 September 1992, New Orleans, Louisiana. J Am Podiatr Med Assoc 1993 Dec;83(12):685–95

Orchard TJ see **Coonrod BA**

Orchard TJ see **Evans RW**

Orchard TJ see **Lloyd CE**

Orchekowski R see **Kunicki TJ**

Orchinik M, Murray TF, Moore FL. Steroid modulation of GABAA receptors in an amphibian brain. Brain Res 1994 May 23;646(2):258–66

Orchinik M see **Rose JD**

Orci L, Halban P, Perrelet A, Amherdt M, Ravazzola M, Anderson RG. pH-independent and -dependent cleavage of proinsulin in the same secretory vesicle. J Cell Biol 1994 Sep;126(5):1149–56

Orci L, Perrelet A, Ravazzola M, Wieland FT, Schekman R, Rothman JE. "BFA bodies": a subcompartment of the endoplasmic reticulum. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11089–93

Orci L see **Barlowe C**

Orci L see **Elazar Z**

Orci L see **Hara-Kuge S**

Orci L see **Kuge O**

Orci L see **Meda P**

Orci L see **Montesano R**

Orci L see **Ostermann J**

Orci L see **Pepper MS**

Orci L see **Tanigawa G**

Orcutt C see **Farley JR**

Orcutt FV. Surgical management of spinal metastases. West J Med 1993 Oct;159(4):483–4

Orcutt ML see **Kuzmin I**

Orcutt ML see **Yao M**

Ord DC, Edelhoff S, Dushkin H, Zhou LJ, Beier DR, Disteche C, Tedder TF. CD19 maps to a region of conservation between human chromosome 16 and mouse chromosome 7. Immunogenetics 1994;39(5):322–8

Ord R see **Biedlingmaier JF**

Ord RA see **Brazaitis MP**

Ord T see **Araujo E Jr**

Ord T see **Frederick JL**

Ord T see **Kane DJ**

Ord T see **Patrizio P**

Ord VA see **Palinski W**

Orda R, Sayfan J, Strauss S, Barr J, Oland J. Intra-operative ultrasonography as a routine screening procedure in biliary surgery. Hepatogastroenterology 1994 Feb;41(1):61–4

Orda R see **Peller S**

Orda S see **Laufer J**

Ordabekov SO, Ongarbaev SZh, Ismagilova Ilu, Kaĭnazarov BA. Diagnostika i lechenie abstsessov pecheni. Khirurgiia (Mosk) 1994 Mar;(3):35–7 (Eng. Abstr.) **(Rus)**

Ordahl CP see **Mar JH**

Ordahl CP see **Stewart AF**

Ordal GW see **Carpenter PB**

Ordal GW see **Hanlon DW**

Ordal GW see **Kirsch ML**

Ordal GW see **Rosario MM**

Ordas DM, Ritchie EC. Treatment of depersonalization disorder and associated depression with electroconvulsive therapy [letter] J Neuropsychiatry Clin Neurosci 1994 Winter;6(1):67–9

Ordaz E see **Hernández M**

Orden A, Sciubba JJ, Misiek DJ. Painless mass of the hard palate [clinical conference] J Oral Maxillofac Surg 1994 May;52(5):489–93

Orden A see **Vescina MC**

Orden B, Franco A, Juárez E, González A, Caravaca L. Evaluation of a colour test for rapid detection of Salmonella. Eur J Clin Microbiol Infect Dis 1993 Aug; 12(8):630–3

Orden B, Juárez E, Díaz J, Franco A. Aislamiento de estreptococo betahemolítico grupo C y Streptococcus pyogenes en un caso de amigdalitis aguda. Enferm Infecc Microbiol Clin 1994 Feb;12(2):108–9 **(Spa)**

Ordener C, Cypriani B, Vuillermoz C, Adessi GL. Epidermal growth factor and insulin induce the proliferation of guinea pig endometrial stromal cells in serum-free culture, whereas estradiol and progesterone do not. Biol Reprod 1993 Nov;49(5):1032–44

Ordentlich A, Kronman C, Barak D, Stein D, Ariel N, Marcus D, Velan B, Shafferman A. Engineering resistance to 'aging' of phosphylated human acetylcholinesterase. Role of hydrogen bond network in the active center. FEBS Lett 1993 Nov 15;334(2):215–20

Ordentlich A see **Barak D**

Ordentlich A see **Shafferman A**

Ordentlich A see **Velan B**

Order SE, Sleeper AM, Stillwagon GB, Klein JL, Leichner PK. Current status of radioimmunoglobulins in the treatment of human malignancy. Oncology (Huntingt) 1989 May;3(5):115–20; discussion 122, 129–30 (26 ref.)

Orders G see **May JT**

Ordi J, Grau JM, Junqué A, Nomdedeu B, Palacin A, Cardesa A. Secondary (AA) amyloidosis associated with Castleman's disease. Report of two cases and review of the literature. Am J Clin Pathol 1993 Oct;100(4):394–7 (24 ref.)

Ordi J, Selva A, Monegal F, Porcel JM, Martinez-Costa X, Vilardell M. Anticardiolipin antibodies and dependence of a serum cofactor. A mechanism of thrombosis. J Rheumatol 1993 Aug;20(8):1321–4

Ordi J, Solé M, Cardesa A, Sentis M. Cytologic diagnosis of myofibroblastoma of the breast [letter; comment] Am J Clin Pathol 1994 May;101(5):674–5. Comment on: Am J Clin Pathol 1993 May;99(5):593–7.

Ordi J see **Balasch J**

Ordi J see **Castro-Salomo A**

Ordi J see **Cervantes F**

Ordi J see **Cid MC**

Ordi J see **Franquet T**

Ordi J see **García-Valdecasas JC**

Ordi J see **Porcel JM**

Ordi J see **Selva A**

Ordi J see **Soriano V**

Ordi J see **Targarona EM**

Ordi J see **Torra R**

Ordi Ros J, Pérez Pemán P. Contribuyen los nuevos tratamientos a mejorar el pronóstico del lupus eritematoso sistémico? Med Clin (Barc) 1993 Oct 2;101(10):372–5. Comment on: Med Clin (Barc) 1993 Oct 2;101(10):361–4. **(Spa)**

Ordi-Ros J, Selva-O'Callaghan A, Monegal-Ferran F, Monasterio-Aspiri Y, Juste-Sanchez C, Vilardell-Tarres M. Prevalence, significance, and specificity of antibodies to phospholipids in Q fever. Clin Infect Dis 1994 Feb; 18(2):213–8

Ordi-Ros J see **Barquinero J**

Ordi Ros J see **Romero Ferrer B**

Ordi-Ros J see **Vianna JL**

Ordidge RJ, Helpern JA, Qing ZX, Knight RA, Nagesh V. Correction of motional artifacts in diffusion-weighted MR images using navigator echoes. Magn Reson Imaging 1994; 12(3):455–60

Ordidge RJ see **Jiang Q**

Ordidge RJ see **Knight RA**

Ordiñana V see **Codoñer-Franch P**

Ordinas A see **Alcorta I**

Ordinas A see **Bozzo J**

Ordinas A see **Escolar G**

Ordinas A see **Hernández R**

Ordinas A see **Jallu V**

Ordinas A see **Lozano M**

Ordinas A see **Pereira A**

Ordinas A see **Reverter JC**

Ording E, Kvåvik W, Bostad A, Gabrielsen OS. Two functionally distinct half sites in the DNA-recognition sequence of the Myb oncoprotein. Eur J Biochem 1994 May 15;222(1):113–20

Ording E see **Høvring I**

Ording H see **Larach MG**

Ording H see **Quane KA**

Orditura M, De Vita F, Gugliotti G, Renda A, Carlomagno N, Catalano G. Il linfoma primitivo della parotide: una localizzazione infrequente. Recenti Prog Med 1994 Feb; 85(2):101–3 (17 ref.) (Eng. Abstr.) **(Ita)**

Orditura M see **De Vita F**

Ordobás M see **Pérez Breña P**

Ordog G see **Johnson KS**

Ordog GJ, Balasubramanium S, Wasserberger J, Kram H, Bishop M, Shoemaker W. Extremity gunshot wounds: Part one—Identification and treatment of patients at high risk of vascular injury. J Trauma 1994 Mar;36(3):358–68

Ordog GJ, Wasserberger J, Balasubramanium S, Shoemaker W. Civilian gunshot wounds—outpatient management. J Trauma 1994 Jan;36(1):106–11

Ordog GJ, Wasserberger J, Balasubramanium S, Shoemaker W. Asymptomatic stab wounds of the chest. J Trauma 1994 May;36(5):680–4

Ordog GJ see **Shoemaker WC**

Ordög T see **Cardenas H**

Ordög T see **Vértes Z**

Ordögh B see **Boros M**

Ordóñez A, Espinosa E, González Barón M. Cancerización de campo: un concepto vigente. Rev Clin Esp 1994 May; 194(5):389–90 **(Spa)**

Ordoñez A see **Daniels M**

Ordóñez A see **Espinosa E**

Ordóñez A see **Feliu J**

Ordóñez A see **González Barón M**

Ordóñez D see **Alvarez-Bujidos ML**

Ordonez D see **Fernandez GM**

Ordoñez D see **Reguera R**

Ordoñez G, Fernandez A, Perez R, Sotelo J. Low contents of nerve growth factor in serum and submaxillary gland of diabetic mice. A possible etiological element of diabetic neuropathy. J Neurol Sci 1994 Feb;121(2):163–6

Ordonez G see **Nikaein A**

Ordóñez J, García A, Ferrándiz R. Anfotericina B y lípidos: una nueva formulación. Nutr Hosp 1994 Mar-Apr; 9(2):114–5 **(Spa)**

Ordóñez J see **Remacha AF**

Ordoñez JD, Hiatt RA, Killebrew EJ, Fireman BH. The increased risk of coronary heart disease associated with nephrotic syndrome. Kidney Int 1993 Sep;44(3):638–42

Ordóñez JV, Wehman NM. Rapid flow cytometric antibiotic susceptibility assay for Staphylococcus aureus. Cytometry 1993 Oct;14(7):811–8

Ordóñez JV see **Chow FP**

Ordonez JV see **Sheikh MS**

Ordonez JV see **Smith CC**

Ordonez N see **Everett JJ**

Ordonez N see **Umpierre SA**

Ordóñez NG see **Amin MB**

Ordonez NG see **Auger M**

Ordonez NG see **Baer SC**

Ordóñez NG see **Caraway NP**

Ordóñez NG see **Fischler DF**

Ordoñez NG see **Jimenez-Quintero LP**

Ordonez NG see **Mackay B**

Ordoñez NG see **Malpica A**

Ordóñez NG see **Manning JT Jr**

Ordóñez NG see **Mourad WA**

Ordóñez NG see **el-Naggar AK**

Ordonez NG see **Rainosek DE**

Ordonez NG see **Raslan WF**

Ordóñez NG see **Ro JY**

Ordonez NG see **Robins DB**

Ordonez NG see **Romaguera JE**

Ordonez NG see **Sahin AA**

Ordonez NG see **Silva EG**

Ordonez NG see **Suh CH**

Ordonez P see **Gea S**

Ordóñez Iriarte JM, Aparicio Madre MI, Daponte Codina A, Rodríguez Rumayor G, Perales Encinas R. Plomo en sangre de población materno-infantil de la comunidad de Madrid. An Esp Pediatr 1993 Oct;39 Suppl 55:80–2 **(Spa)**

Ordóñez Llanos J, Serra Grima R. Puede distinguirse enzimáticamente la lesión miocárdica de la del músculo esquelético en los corredores de maratón? Med Clin (Barc) 1994 Feb 26;102(7):275 **(Spa)**

Ordóñez-Llanos J, Serra-Grima R, González-Sastre F. Diagnostic specificity of creatine kinase-MB isoenzyme in physically active subjects [letter; comment] Circulation 1994 Mar;89(3):1447–8. Comment on: Circulation 1993 Jul;88(1):101–6.

Ordóñez-Llanos J see **Serrat-Serrat J**

Ordovas CA see **Gallo P**

Ordovas JM see **Brousseau ME**

Ordovas JM see **Civeira F**

Ordovas JM see **Genest J Jr**

Ordovas JM see **Lichtenstein AH**

Ordovas JM see **Lopez-Miranda J**

Ordovas JM see **Lyu LC**

Ordovas JM see **Mata P**

Ordovas JM see **Ribaya-Mercado JD**

Ordovas JM see **Rodriguez CR**

Ordovas JM see **Schaefer EJ**

Ordovás JP, Ronchera CL, Poveda JL, Jiménez NV, López R. Selection of optimal prophylactic aminoglycoside dosage in cancer patients: population pharmacokinetic approaches. J Clin Pharm Ther 1994 Feb;19(1):47–56

Ordronneau J, Chollet S, Nogues B, Chailleux E. Le syndrome d'apnée du sommeil en réanimation. Rev Mal Respir 1994; 11(1):51–5 (Eng. Abstr.). Comment in: Rev Mal Respir 1994;11(1):1–3. **(Fre)**

Ordronneau J see **Cellerin L**

Ordronneau J see **Chollet S**

Ordsmith N see **lange C**

Orduña A see **Bratòs MA**

Orduña-Domingo A see **Rodríguez-Torres A**

Orduña Prieto E see **Bratòs MA**

Orduñez PO see **Espinosa A**

Ordung R, Reuther J, Michel C, Pistner H, Eckstein T. Die Problematik der Kiefergelenkrekonstruktion mit freien Knochentransplantaten von der Rippe und vom Beckenkamm. Fortschr Kiefer Gesichtschir 1994;39:156–60 (Eng. Abstr.) **(Ger)**

Ordung R see **Kübler N**

Ordung R see **Pistner H**

Ordway GA, Li K, Hand GA, Williams RS. RNA subunit of mitochondrial RNA-processing enzyme is induced by contractile activity in striated muscle. Am J Physiol 1993 Dec;265(6 Pt 1):C1511–6

Ordway GA, Smith KS, Haycock JW. Elevated tyrosine hydroxylase in the locus coeruleus of suicide victims. J Neurochem 1994 Feb;62(2):680–5

Ordway GA, Widdowson PS, Smith KS, Halaris A. Agonist binding to alpha 2-adrenoceptors is elevated in the locus coeruleus from victims of suicide. J Neurochem 1994 Aug; 63(2):617–24

Ordway GA see **Michel JB**

Ordway L see **Kravitz RL**

Ordway RW, Pallanck L, Ganetzky B. Neurally expressed Drosophila genes encoding homologs of the NSF and SNAP secretory proteins. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5715–9

Ordway RW see **Petrou S**

Ordynskiĭ NL see **Marchuk IK**

Ordyntseva AP see **Dotsenko VA**

Ordzhonikidze NV, Filimonov VG, Klimenko PA, Kondrikov NI, Akin'shina VS, Berlin IuV. Eksperimental'noe obosnovanie lazeromagnitoterapii khronicheskoĭ platsentarnoĭ nedostatochnosti. Akush Ginekol (Mosk) 1994;(1):18–21 (Eng. Abstr.) **(Rus)**

Ore L see **Hardoff R**

Ore L see **Wolmark N**

Orea V see **Vincent M**

Orea Solano M see **Rojas Ramos E**

Orea Solano M see **Terán Ortíz L**

O'Rear EA see **Chung TW**

O'Rear EA see **Dao KM**

O'Rear JJ see **Calof AL**

O'Rear JJ see **Kim HJ**

O'Rear JJ see **Sung U**

Orebaugh C see **Goebel M**

Orebaugh S see **Burkle FM Jr**

Orebaugh SL. Normal amylase levels in the presentation of acute pancreatitis. Am J Emerg Med 1994 Jan;12(1):21–4

Orebaugh SL, Bradford SM. Intravenous versus intramuscular midazolam in treatment of chemically induced generalized seizures in swine. Am J Emerg Med 1994 May;12(3):284–7

Orecchia F see **Graziottin A**

Orecchia G, Malagoli P, Santagostino L. Treatment of severe alopecia areata with squaric acid dibutylester in pediatric patients. Pediatr Dermatol 1994 Mar;11(1):65–8

Orecchia P, Mattiucci S, D'Amelio S, Paggi L, Plötz J, Cianchi R, Nascetti G, Arduino P, Bullini L. Two new members in the Contracaecum osculatum complex (Nematoda, Ascaridoidea) from the Antarctic. Int J Parasitol 1994 May;24(3):367–77

Orecchia P see **Scholz T**

Orecchia R see **Corvò R**

Orecchia R see **Gabriele P**

Orecchia R see **Righi D**

Orecchia R see **Sannazzari GL**

Orecchia R see **Valente G**

Orecchioni AM see **Berrabah M**

Oreck SL. Primary care as part of US Health Services Reform [letter; comment] JAMA 1993 Nov 24; 270(20):2433; discussion 2434. Comment on: JAMA 1993 Jun 23–30;269(24):3136–9.

Oredsson S, Plate G, Qvarfordt P. Experimental evaluation of oxygen free radical scavengers in the prevention of reperfusion injury in skeletal muscle. Eur J Surg 1994 Feb; 160(2):97–103

Oredsson S, Plate G, Qvarfordt P. The effect of mannitol on reperfusion injury and postischaemic compartment pressure in skeletal muscle. Eur J Vasc Surg 1994 May; 8(3):326–31

Orefei P see **Mariani P**

Oreffo RO, Marshall GJ, Kirchen M, Garcia C, Gallwitz WE, Chavez J, Mundy GR, Bonewald LF. Characterization of a cell line derived from a human giant cell tumor that stimulates osteoclastic bone resorption. Clin Orthop 1993 Nov;(296):229–41

Oreffo V see **Tesfaigzi J**

Orefice F see **Caiaffa WT**

Orefice F see **Vinhal FA**

Orefice G, Ames PR, Coppola M, Campanella G. Antiphospholipid antibodies and cerebrovascular disease. Acta Neurol (Napoli) 1993 Aug;15(4):303–10 (36 ref.)

Orefice G, Campanella G, Cicciarello S, Chirianni A, Borgia G, Rubino S, Mainolfi M, Coppola M, Piazza M. Presence of papova-like viral particles in cerebrospinal fluid of AIDS patients with progressive multifocal leukoencephalopathy. An additional test for "in vivo" diagnosis. Acta Neurol (Napoli) 1993 Oct;15(5):328–32

Orefice G, Carrieri PB, Troisi E, Chirianni A, Maiorino A, Nolfe G, Rubino S, Coppola M, Campanella G. Three primitive reflexes in HIV-1-infected individuals: a possible clinical marker of early central nervous system involvement. Acta Neurol (Napoli) 1993 Dec;15(6):409–15

Orefice G, Cretí A, Bonadies G, Tullio-Cataldo P, Rubino S. Isolated homonymous lateral hemianopsia revealing central nervous system toxoplasmosis as the initial manifestation of AIDS. Metab Pediatr Syst Ophthalmol 1993;16(1-2):15–8

Orefice G see **Carrieri PB**

Orefice U, Struzzo PL, Pignatelli F, Ferrazzano PL. Cellular modifications in the BAL-fluid in exposed farmers to antigens of extrinsic allergic alveolitis. Sarcoidosis 1991 Sep;8(2):189–90

Orefici G see **Chiesa C**

Orefici G see **Fattorini L**

Orefici G see **Mancuso G**

Orefici G see **Ricci ML**

Orefici G see **Scopetti F**

Orefici G see **Timm J**

O'Regan D see **Westaby S**

O'Regan J see **Rosen DR**

O'Regan M see **Horner CH**

O'Regan M see **Lacy PD**

O'Regan MB see **Cannell H**

O'Regan MH, Cobbett P. Somatic currents contribute to

frequency-dependent spike-broadening in supraoptic neuroendocrine cells. Neurosci Lett 1993 Oct 29; 161(2):169–73

O'Regan MH see **Phillis JW**
O'Regan RG see **Bradford A**
O'Regan RG see **Bradford AJ**
O'Regan RG see **Kennedy M**
Orege PA, Fine PE, Lucas SB, Obura M, Okelo C, Okuku P. Case-control study of BCG vaccination as a risk factor for leprosy and tuberculosis in western Kenya. Int J Lepr Other Mycobact Dis 1993 Dec;61(4):542–9
Orege PA, Fine PE, Lucas SB, Obura M, Okelo C, Okuku P, Were M. A case control study on human immunodeficiency virus-1 (HIV-1) infection as a risk factor for tuberculosis and leprosy in western Kenya. Tuber Lung Dis 1993 Dec;74(6):377–81
Oregón de Luna G see **García Escrig M**
Orehek J see **DiFrancia M**
Oreihaka E. Ciguatera fish poisoning in the Solomon Islands. Bull Soc Pathol Exot 1992;85(5 Pt 2):421–2 (2 ref.)
O'Reilly B see **Petty RK**
O'Reilly C see **Cluness MJ**
O'Reilly C see **Kraft SP**
O'Reilly CM see **Faller DP**
O'Reilly CP see **Mills AM**
O'Reilly D. Health and social inequality in Europe. Migration from deprived areas may be a factor [letter; comment] BMJ 1994 Jul 2;309(6946):57–8. Comment on: BMJ 1994 Apr 30;308(6937):1125–8.
O'Reilly D, Thomas CJ, Coutts RH. Nucleotide sequence of RNA 3 of the British type isolate (Blencowe strain) of tomato aspermy virus. Virus Genes 1994 Jan;8(1):79–81
O'Reilly D see **Kee F**
O'Reilly DS see **Fraser WD**
O'Reilly DS see **McMahon AJ**
O'Reilly F see **Sanchez MR**
O'Reilly G, Charnock-Jones DS, Cameron IT, Smith SK, Davenport AP. Endothelin-2 mRNA splice variants detected by RT-PCR in cultured human vascular smooth muscle and endothelial cells. J Cardiovasc Pharmacol 1993; 22 Suppl 8:S18–21
O'Reilly G see **Davenport AP**
O'Reilly J, Meyer B, Stoner M, Erber W, Herrmann R, Davies J. Very early analysis of graft establishment after allogeneic bone marrow transplantation using the polymerase chain reaction. Br J Haematol 1993 Sep;85(1):169–72
O'Reilly J see **Robinson BE**
O'Reilly JF see **Petrie GR**
O'Reilly K see **Aggleton P**
O'Reilly K see **Mestril R**
O'Reilly L see **Hutchings P**
OReilly M. Hospitals apply business techniques in attempt to cut cost of delivering care. Can Med Assoc J 1993 Dec 1;149(11):1716–8
OReilly M. Neural prosthetics receives a "micro" boost [news] Can Med Assoc J 1994 Feb 15;150(4):525–8
OReilly M. Bitter physicians react angrily to uncertain future facing rural medicine [see comments] Can Med Assoc J 1994 Feb 15;150(4):571–3. Comment in: Can Med Assoc J 1994 Aug 15;151(4):411. Comment in: Can Med Assoc J 1994 Aug 15;151(4):411–2. Comment in: Can Med Assoc J 1994 Aug 15;151(4):412.
OReilly M. Don't seek medical help for minor problems, Ontario pilot project tells patients. Can Med Assoc J 1994 Jul 15;151(2):201–2
OReilly M. Canada's new Medical Hall of Fame pays homage to medicine's giants. Can Med Assoc J 1994 Jun 15; 150(12):2022–4
OReilly M. Diminishing health care resources may mean liability problems for physicians. Can Med Assoc J 1994 May 15;150(10):1657–9
O'Reilly M, Devine KM. Sequence and analysis of the citrulline biosynthetic operon argC-F from Bacillus subtilis. Microbiology 1994 May;140 (Pt 5):1023–5
O'Reilly M, Silver GM, Gamelli RL, Davis JH, Hebert JC. Dose dependency of granulocyte-macrophage colony stimulating factor for improving survival following burn wound infection. J Trauma 1994 Apr;36(4):486–90
O'Reilly M, Woodson K, Dowds BC, Devine KM. The citrulline biosynthetic operon, argC-F, and a ribose transport operon, rbs, from Bacillus subtilis are negatively regulated by Spo0A. Mol Microbiol 1994 Jan;11(1):87–98
O'Reilly MA, Hall CM. Kyphomelic dysplasia [letter; comment] J Med Genet 1994 May;31(5):423. Comment on: J Med Genet 1989 Jul;26(7):457–68.
O'Reilly MA, Massouh H. Pictorial review: the sonographic diagnosis of pathology in the Achilles tendon. Clin Radiol 1993 Sep;48(3):202–6
O'Reilly MA, Shaw DG. Hajdu-Cheney syndrome. Ann Rheum Dis 1994 Apr;53(4):276–9
O'Reilly MJ, Mooney MJ, Modesto V, Byrne M. Laparoscopic cholecystectomy: use and preparation for Operation Desert Shield. Surg Laparosc Endosc 1991 Mar; 1(1):50–1
O'Reilly MJ, Mullins SG. Laparoscopic Nissen fundoplication: report of first 15 cases. J Laparoendosc Surg 1993 Aug;3(4):317–24
O'Reilly MJ see **Mooney MJ**
O'Reilly MM, French SL, Sikes ML, Miller OL Jr. Ultrastructural in situ hybridization to nascent transcripts of highly transcribed rRNA genes in chromatin spreads. Chromosoma 1994 Apr;103(2):122–8
O'Reilly MS see **Miller JW**
O'Reilly MT see **Konstiantos KA**
O'Reilly MV see **Sidarous MG**
O'Reilly NJ see **Borden KL**
O'Reilly P, McCartan BE, Clancy J. Alcohol content of proprietary mouthwashes. Ir J Med Sci 1994 Apr; 163(4):178–81
O'Reilly PE, Brueckner J, Silverman JF. Value of ancillary studies in fine needle aspiration cytology of the lung. Acta Cytol 1994 Mar-Apr;38(2):144–50
O'Reilly PE Jr, Joshi VV, Holbrook CT, Weisenburger DD. Multicentric Castleman's disease in a child with prominent thymic involvement: a case report and brief review of the literature. Mod Pathol 1993 Nov;6(6):776–80
O'Reilly PF see **O'Brien DJ**
O'Reilly RA, Kearns PJ. Variation in the prothrombin-time ratio during oral anticoagulation [letter; comment] N Engl J Med 1994 Feb 17;330(7):509; discussion 510. Comment on: N Engl J Med 1993 Sep 2;329(10):696–702.
O'Reilly RC see **Farah MJ**
O'Reilly RJ see **Bordignon C**
O'Reilly RJ see **Dennig D**
O'Reilly RJ see **Gasparetto C**
O'Reilly RJ see **Gerritsen WR**
O'Reilly RJ see **Gillio AP**
O'Reilly RJ see **Mackinnon S**
O'Reilly RJ see **Walters MC**
O'Reilly RL, Davis BA. Phenylethylamine and schizophrenia. Prog Neuropsychopharmacol Biol Psychiatry 1994 Jan; 18(1):63–75 (45 ref.)
O'Reilly S, Forastiere A. New approaches to treating oesophageal cancer [editorial] [see comments] BMJ 1994 May 14;308(6939):1249–50. Comment in: BMJ 1994 Jul 9;309(6947):125.
O'Reilly S, Hartley P, Jeffers M, Casey E, Clancy L. Invasive pulmonary aspergillosis associated with low dose methotrexate therapy for rheumatoid arthritis: a case report of treatment with itraconazole. Tuber Lung Dis 1994 Apr; 75(2):153–5
O'Reilly S, Mothersill C, Seymour CB. Postirradiation expression of lethal mutations in an immortalized human keratinocyte cell line. Int J Radiat Biol 1994 Jul;66(1):77–83
O'Reilly S see **Reece DE**
O'Reilly S see **Ryder SD**
O'Reilly S see **Schoenfeld A**
O'Reilly SA, Hoyer PJ, Walsh E. Low-risk mothers. Oral intake and emesis in labor. J Nurse Midwifery 1993 Jul-Aug;38(4):228–35
O'Reilly SC, Taylor PM, O'Driscoll BR. Occult bronchiectasis presenting as streptokinase-induced haemoptysis. Respir Med 1994 May;88(5):393–5
O'Reilly SE, Connors JM, Howdle S, Hoskins P, Klasa R, Klimo P, Stuart DS. In search of an optimal regimen for elderly patients with advanced-stage diffuse large-cell lymphoma: results of a phase II study of P/DOCE chemotherapy. J Clin Oncol 1993 Nov;11(11):2250–7
O'Reilly SE, Gelmon KA, Onetto N, Parente J, Rubinger M, Page RA, Plenderleith IH. Phase I trial of recombinant human granulocyte-macrophage colony-stimulating factor derived from yeast in patients with breast cancer receiving cyclophosphamide, doxorubicin, and fluorouracil. J Clin Oncol 1993 Dec;11(12):2411–6
O'Reilly SM, Smith DB, Newlands ES, Rustin GJ. Dose intensification in the treatment of patients with testicular germ cell tumours [letter] Eur J Cancer 1994;30A(5):723
O'Reilly SM see **Glaser MG**
O'Reilly T see **Loetscher M**
O'Reilly-Knapp M. Reports by baccalaureate nursing students of social support. Image J Nurs Sch 1994 Summer; 26(2):139–42
Orejas G see **Rey C**
Orejas M see **Pérez-Esteban B**
Orejas González B see **Cámara González T**
Orejola WC, Zhou F, Ying-Long L, Briseno S, Mekhjian HA, Bregman D. The internal ventricular venting loop catheter. A new, simplified, single cannulation approach for a ventricular assist system. ASAIO J 1994 Apr-Jun; 40(2):181–5
Orekhov AN see **Iakushkin VV**
Orekhov AN see **Jaakkola O**
Orekhov AN see **Kacharava AG**
Orekhov AN see **Maksumova MA**
Orekhov AN see **Rekhter MD**
Orekhov AN see **Shagaeva MM**
Orekhov AN see **Sobenin IA**
Orekhov AN see **Tertov VV**
Orekhov AP see **Tertov VV**
Orekhov OO, Kapuller LL, Vorob'ev GI, Achkasov SI, Zarodniuk IV. Patomorfologiia divertikuleza tolstoi kishki. Arkh Patol 1994 May-Jun;56(3):30–5 (Eng. Abstr.) **(Rus)**
Orekhov OO see **Vorob'ev GI**
Orekhov VYu, Pervushin KV, Arseniev AS. Backbone dynamics of (1-71)bacterioopsin studied by two-dimensional 1H-15N NMR spectroscopy. Eur J Biochem 1994 Feb 1;219(3):887–96
Orekhov VYu see **Pervushin KV**
Orekhova LA see **Fokin AA**
Orel P see **Peisino MG**
Orel S see **Fowble BL**
Orel SG, Schnall MD, LiVolsi VA, Troupin RH. Suspicious breast lesions: MR imaging with radiologic-pathologic correlation. Radiology 1994 Feb;190(2):485–93
Orel SG, Schnall MD, Newman RW, Powell CM, Torosian MH, Rosato EF. MR imaging-guided localization and biopsy of breast lesions: initial experience. Radiology 1994 Oct;193(1):97–102
Orel SG, Troupin RH. Nonmammographic imaging of the breast: current issues and future prospects. Semin Roentgenol 1993 Jul;28(3):231–41
Orel SG see **Cooney BS**
Orel SG see **Fowble BL**
Oreland L, Hallman J. Monoaminoxidas. Defekt på MAO-gener kan ge beteendestörning. Lakartidningen 1994 Mar 2;91(9):822, 825–7 **(Swe)**
Oreland L see **Alm PO**
Oreland L see **Ekblom J**
Oreland L see **Sherif F**
Orellana A, Hirschberg CB, Wei Z, Swiedler SJ, Ishihara M. Molecular cloning and expression of a glycosaminoglycan N-acetylglucosaminyl N-deacetylase/N-sulfotransferase from a heparin-producing cell line. J Biol Chem 1994 Jan 21; 269(3):2270–6
Orellana A, Martínez-Fábregas E, Alegret S. On-line monitoring of urea in effluent liquid during haemodialysis. J Pharm Biomed Anal 1993 Oct;11(10):921–6
Orellana G see **González C**
Orellana J, Lieberman RM. Stage III macular hole surgery. Br J Ophthalmol 1993 Sep;77(9):555–8
Orellana J see **Bekavac J**
Orellana J see **Lieberman RM**
Orellana M see **Salinas H**
Orellana O see **Aspillaga M**
Orellana O see **Cádiz R**
Orellana O see **Rios J**
Orellana O see **Salazar O**
Orellana P, Jalil R, Valdés F, Fava M, Olea E, Fernández MS, Valdés G, Contreras O, Fontbote C. Cintigrafía renal con captopril en la evaluación de hipertensión renovascular. Rev Med Chil 1993 Jul;121(7):762–7 (Eng. Abstr.) **(Spa)**
Orellana P, Ríos L, Gajardo P, Olea E, Oritz V, Nagel J, Quintana C, Gil MC. Deteccion de actividad en enfermedad de Crohn y colitis ulcerosa: cintigrafia con leucocitos-TC-99m glucoheptonato. Rev Med Chil 1992 Sep; 120(9):1006–10 (Eng. Abstr.) **(Spa)**
Orellana P see **Ríos L**
Orellana-Valdebenito M see **Ellahueñe MF**
Orelle B see **Iovanna JL**
Orem A, Değer O, Memiş O, Calişkan K, Cimşit G. High lipoprotein (a) levels as a thrombogenic risk factor in Behçet's disease [letter] Ann Rheum Dis 1994 May; 53(5):351–2
Oremark I see **Nilsson O**
Oremek G see **Kirsten R**
Oremus ET see **Cats A**
Oremus R see **Pofahl WE**
Oren A see **Bhupathiraju VK**
Oren A see **Inbar O**
Oren B see **Oren H**
Oren D see **Alver O**
Oren DA, Moul DE, Schwartz PJ, Brown C, Yamada EM, Rosenthal NE. Exposure to ambient light in patients with winter seasonal affective disorder. Am J Psychiatry 1994 Apr;151(4):591–3
Oren DA, Moul DE, Schwartz PJ, Wehr TA, Rosenthal NE. A controlled trial of levodopa plus carbidopa in the treatment of winter seasonal affective disorder: a test of the dopamine hypothesis. J Clin Psychopharmacol 1994 Jun;14(3):196–200
Oren DA see **Natelson BH**
Oren DA see **Ozaki N**
Oren DA see **Rosenthal NE**
Oren DA see **Williams RL**
Oren H, Ozkan H, Oren B, Küpelioğlu A, Cevik N. A case of common truncus arteriosus with rare cardiac abnormalities. Turk J Pediatr 1994 Apr-Jun;36(2):171–4
Oren H see **Ozkan H**
Oren M see **Clechanover A**
Oren M see **Cohen Y**
Oren M see **Gottlieb E**
Oren M see **Juven T**
Oren M see **Levy N**
Oren R, Granat E, Shtrussberg S, Matzner Y. Clozapine-induced agranulocytosis treated with granulocyte macrophage colony stimulating factor. Br J Psychiatry 1993 May;162:686–7
Oren R, Ligumsky M, Lysy J, Gonzales J, Zimmerman J. Gastro-duodenal injury associated with intake of 100–325 mg aspirin daily. Postgrad Med J 1993 Sep;69(815):712–4
Oren R, Matzner Y. Clinical problem-solving. Assembling a coherent story [see comments] N Engl J Med 1994 Jan 6;330(1):48–50. Comment in: N Engl J Med 1994 Jun 2;330(22):1618.
Oren R, Pizov G, Naparstek Y, Rubinow A. Colchicine induced remission in amyloid nephrotic syndrome. Clin Rheumatol 1993 Dec;12(4):532–4
Oren R see **Cohen O**
Oren R see **Fainziber M**
Oren R see **Ilan Y**
Oren R see **Lossos IS**
Oren S, Feldman A, Turkot S, Lugassy G. Hyperphosphatemia in multiple myeloma. Ann Hematol

1994 Jul;69(1):41-3
Oren S see **Grossman E**
Oren SL, Swenson SL, Kinker DR, Hill HT, Hu HL, Zimmerman J. Evaluation of serological pseudorabies tests for the detection of antibodies during early infection. J Vet Diagn Invest 1993 Oct;5(4):529-33
Oren-Shamir M see **Kless H**
Orenberg EK see **Kitchell BE**
Orencia AJ, Hammill SC, Whisnant JP. Sinus node dysfunction and ischemic stroke. Heart Dis Stroke 1994 Mar-Apr;3(2):91-4 (8 ref.)
Orencia AJ see **Petty GW**
Orencole SF see **Erroi A**
Orencole SF see **Granowitz EV**
Orend G, Linkwitz A, Doerfler W. Selective sites of adenovirus (foreign) DNA integration into the hamster genome: changes in integration patterns. J Virol 1994 Jan; 68(1):187-94
Orend KH see **Friedrich JM**
Orendacova J see **Marsala J**
Orendi JM, Nottet HS, Visser MR, Verheul AF, Snippe H, Verhoef J. Enhancement of HIV-1 replication in peripheral blood mononuclear cells by Cryptococcus neoformans is monocyte-dependent but tumour necrosis factor-independent. AIDS 1994 Apr;8(4):423-9
Orengo AM see **Cauda R**
Orengo CA, Flores TP, Taylor WR, Thornton JM. Identification and classification of protein fold families. Protein Eng 1993 Jul;6(5):485-500
Orengo CA, Taylor WR. A local alignment method for protein structure motifs. J Mol Biol 1993 Oct 5; 233(3):488-97
Orengo CA, Thornton JM. Alpha plus beta folds revisited: some favoured motifs. Structure 1993 Oct 15;1(2):105-20
Orengo CA see **Flores TP**
Orengo CC see **Greenhalgh DA**
Orengo I, Salasche SJ. Surgical pearl: the cotton-tipped applicator--the ever-ready, multipurpose superstar. J Am Acad Dermatol 1994 Oct;31(4):658-60
Orengo I see **Oram Y**
Orengo I see **Salasche SJ**
Orengo IF see **San Juan EB**
Orengo MA see **Decensi A**
Orengo MA see **Torrisi R**
Orengo-Nania S see **de Boer JH**
Orengo-Nania S see **Feldman RM**
Orengo-Nania S see **Oram O**
Orens JB, Lukacs NW, Kunkel SL, Burdick MD, Wilke CA, Walz A, Strieter RM. Regulation of chemokine production by the oxidative metabolism of L-arginine in a human mixed lymphocyte reaction. Cell Immunol 1994 Jun; 156(1):95-101
Orens JB, Martinez FJ, Lynch JP 3rd. Pleuropulmonary manifestations of systemic lupus erythematosus. Rheum Dis Clin North Am 1994 Feb;20(1):159-93 (200 ref.)
Orens JB, Sitrin RG, Lynch JP 3rd. The approach to nonresolving pneumonia. Med Clin North Am 1994 Sep; 78(5):1143-72 (101 ref.)
Orensanz LM see **Martinez-Castrillo JC**
Orenstein A see **Ullman AD**
Orenstein D see **Austin A**
Orenstein D see **Boas SR**
Orenstein DM, Curtis SE, Nixon PA, Hartigan ER. Accuracy of three pulse oximeters during exercise and hypoxemia in patients with cystic fibrosis. Chest 1993 Oct; 104(4):1187-90
Orenstein DM, Pattishall EN, Noyes BE, Kurland G, Hartigan ER, Yu VL. Safety of ciprofloxacin in children with cystic fibrosis. Clin Pediatr (Phila) 1993 Aug;32(8):504-6
Orenstein DM see **Haddad J Jr**
Orenstein DM see **Kurland G**
Orenstein DM see **Noyes BE**
Orenstein DM see **Slesinski MJ**
Orenstein J see **Huang LM**
Orenstein JB, Klein BL, Gotschall CS, Ochsenschlager DW, Klatzko MD, Eichelberger MR. Age and outcome in pediatric cervical spine injury: 11-year experience. Pediatr Emerg Care 1994 Jun;10(3):132-7.
Orenstein JM, Benator D, Kotler DP. Microsporidia and HIV-related diarrhea [letter; comment] Ann Intern Med 1994 Jun 1;120(11):973-4. Comment on: Ann Intern Med 1993 Nov 1;119(9):895-9.
Orenstein JM see **Aldras AM**
Orenstein JM see **Biswas P**
Orenstein JM see **Blankenship LJ**
Orenstein JM see **Dieterich DT**
Orenstein JM see **Freed EO**
Orenstein JM see **Frost AR**
Orenstein JM see **Giang TT**
Orenstein JM see **Kotler DP**
Orenstein JM see **Shadduck JA**
Orenstein SR. Esophageal disorders in infants and children. Curr Opin Pediatr 1993 Oct;5(5):580-9 (119 ref.)
Orenstein SR. The prone alternative. Pediatrics 1994 Jul; 94(1):104-5
Orenstein SR. Gastroesophageal reflux disease. Semin Gastrointest Dis 1994 Jan;5(1):2-14 (95 ref.)
Orenstein SR, Cohn JF, Shalaby TM, Kartan R. Reliability and validity of an infant gastroesophageal reflux questionnaire. Clin Pediatr (Phila) 1993 Aug;32(8):472-84
Orenstein SR see **Bhargava SA**
Orenstein SR see **Charron M**
Orenstein SR see **del Rosario JF**
Orenstein SR see **Garau P**
Orenstein WA, Markowitz LE, Atkinson WL, Hinman AR. Worldwide measles prevention. Isr J Med Sci 1994 May-Jun;30(5-6):469-81 (103 ref.)
Orenstein WA see **Dowdle WR**
Orenstein WA see **Hinman AR**
Orentas RJ, Hildreth JE. Association of host cell surface adhesion receptors and other membrane proteins with HIV and SIV. AIDS Res Hum Retroviruses 1993 Nov; 9(11):1157-65
Orentlicher D. Rationing and the Americans with Disabilities Act [see comments] JAMA 1994 Jan 26;271(4):308-14. Comment in: JAMA 1994 Jun 22-29;271(24):1903-4.
Orentlicher D see **Glasson J**
Orentreich N see **Corder EH**
Orentreich N see **Krieger N**
Orentreich N see **Parsonnet J**
Orentreich N see **Tobin DJ**
Oreopoulos AK, Balaskas EV, Rodela H, Anderson GH, Oreopoulos DG. An animal model for the study of amino acid metabolism in uremia and during peritoneal dialysis. Perit Dial Int 1993;13 Suppl 2:S499-507
Oreopoulos D see **Tran L**
Oreopoulos D see **Yuan ZY**
Oreopoulos DG. From depression to elation. ASAIO J 1993 Oct-Dec;39(4):962-5
Oreopoulos DG. Diverticular disease in the elderly on continuous ambulatory peritoneal dialysis [letter; comment] J Am Geriatr Soc 1994 May;42(5):569-70. Comment on: J Am Geriatr Soc 1993 Sep;41(9):986-93.
Oreopoulos DG. Should the elderly be denied dialysis? [editorial] Perit Dial Int 1994;14(2):105-7
Oreopoulos DG, Lindeman RD, VanderJagt DJ, Tzamaloukas AH, Bhagavan HN, Garry PJ. Renal excretion of ascorbic acid: effect of age and sex. J Am Coll Nutr 1993 Oct; 12(5):537-42
Oreopoulos DG see **Balaskas EV**
Oreopoulos DG see **Breborowicz A**
Oreopoulos DG see **Digenis GE**
Oreopoulos DG see **Ismail N**
Oreopoulos DG see **Oreopoulos AK**
Oreopoulos DG see **Tzamaloukas AH**
Oreopoulos GD see **Breborowicz A**
Orer HS see **Gebber GL**
Orera VM see **Borruel A**
Orero E see **Górriz JL**
Orero E see **León M**
Oreshkin AE see **Miasishcheva NV**
Oresland T, Palmblad S, Ellström M, Berndtsson I, Crona N, Hultén L. Gynaecological and sexual function related to anatomical changes in the female pelvis after restorative proctocolectomy. Int J Colorectal Dis 1994 May;9(2):77-81
Oresland T see **Annibali R**
Oresland T see **Scaglia M**
Oresland T see **Svaninger G**
Oresnik IJ, Charles TC, Finan TM. Second site mutations specifically suppress the Fix- phenotype of Rhizobium meliloti ndvF mutations on alfalfa: identification of a conditional ndvF-dependent mucoid colony phenotype. Genetics 1994 Apr;136(4):1233-43
Orestano F see **Nagar C**
Oreste P see **Landonio G**
Oreste P see **Rusnati M**
Orestenko IuM see **Kolesnyk IuM**
Orestenko IuN see **Kolesnik IuM**
Orestenko YuN see **Kolesnik YuM**
Oreto G, Smeets JL, Rodriguez LM, Timmermans C, Wellens HJ. Supernormal conduction in the left bundle branch. J Cardiovasc Electrophysiol 1994 Apr;5(4):345-9
Oreto G see **de Gregorio C**
Oreto G see **Luzza F**
Oreto G see **Satullo G**
Oretskaia TS, Dolinnaia NG, Merenkova IN, Krynetskaia NF, Romanova EA, Volkov EM, Blumenfeld M, Vasseur M, Shabarova ZA. Sintez tsiklicheskikh oligodezoksiribonukleotidov s nenukleotidnymi vstavkami. Bioorg Khim 1994 Jan;20(1):63-6 (Eng. Abstr.) **(Rus)**
Oretskaia TS see **Koroleva ON**
Oretskaia TS see **Merenkova IN**
Oretskaya TS see **Dolinnaya NG**
Orett FA see **Fosi-Mbantenkhu J**
Orezzoli AA, González Nicolini V, Villar MJ, Hökfelt T, Tramezzani JH. Histochemical study of chromaffin cells and nerve fibers in the adrenal gland of the flat snake (Waglerophis merremii). Gen Comp Endocrinol 1994 Mar; 93(3):411-23
Orfali KA, Fryer LG, Holness MJ, Sugden MC. Long-term regulation of pyruvate dehydrogenase kinase by high-fat feeding. Experiments in vivo and in cultured cardiomyocytes. FEBS Lett 1993 Dec 28;336(3):501-5
Orfali KA, Sugden PH, Sugden MC. Effects of pregnancy on agonist-stimulated PI hydrolysis in cardiomyocytes. Biochem Soc Trans 1993 Nov;21(4):363S
Orfali KA see **Howard RM**
Orfali KA see **Lazou A**
Orfan N see **Boxer MB**
Orfan N see **Dykewicz MS**
Orfanelli MT see **Rouach H**
Orfanidou A see **Bassioukas K**
Orfanos A see **Morris RG**
Orfanos CE, Jung EG, Rassner G, Wolff HH, Garbe C. Stellungnahme und Empfehlungen der Kommission malignes Melanom der Deutschen Dermatologischen Gesellschaft zur Diagnostik, Behandlung und Nachsorge des malignen Melanoms der Haut. Stand 1993/94. Hautarzt 1994 May;45(5):285-91 (27 ref.) (Eng. Abstr.) **(Ger)**
Orfanos CE see **Abdel-Naser MB**
Orfanos CE see **Asada M**
Orfanos CE see **Blume U**
Orfanos CE see **Blume-Peytavi U**
Orfanos CE see **Detmar M**
Orfanos CE see **Gollnick H**
Orfanos CE see **Hettmannsperger U**
Orfanos CE see **Krasagakis K**
Orfanos CE see **Schön MP**
Orfanos CE see **Tebbe B**
Orfanos CE see **Waibel M**
Orfanos CE see **Wieder T**
Orfanos CE see **Zouboulis CC**
Orfanos SE, Chen XL, Burch SE, Ryan JW, Chung AY, Catravas JD. Radiation-induced early pulmonary endothelial ectoenzyme dysfunction in vivo: effect of indomethacin. Toxicol Appl Pharmacol 1994 Jan; 124(1):112-22
Orfanos SE, Chen XL, Ryan JW, Chung AY, Burch SE, Catravas JD. Assay of pulmonary microvascular endothelial angiotensin-converting enzyme in vivo: comparison of three probes. Toxicol Appl Pharmacol 1994 Jan;124(1):99-111
Orfanou I see **Priftis K**
Orfanoudakis G, Karim B, Bourel D, Weiss E. Bacterially expressed Fabs of monoclonal antibodies neutralizing tumour necrosis factor alpha in vitro retain full binding and biological activity. Mol Immunol 1993 Nov; 30(16):1519-28
Orfao A, Ciudad J, Lopez-Berges MC, Lopez A, Vidriales B, Caballero MD, Valverde B, Gonzalez M, San Miguel JF. Acute lymphoblastic leukemia (ALL): detection of minimal residual disease (MRD) at flow cytometry. Leuk Lymphoma 1994;13 Suppl 1:87-90
Orfao A, Vidriales B, Gonzalez M, Lopez-Berges MC, del Cañizo MC, San Miguel JF. Diagnostic and prognostic importance of immunophenotyping in adults with acute myeloid leukemia. Recent Results Cancer Res 1993; 131:369-79
Orfao A see **Almeida A**
Orfao A see **Corrales JJ**
Orfao A see **del Cañizo MC**
Orfao A see **Hernández JM**
Orfao A see **Hernandez-Berciano R**
Orfão A see **Lima M**
Orfao A see **San Miguel JF**
Orfao A see **Vidriales MB**
Orfeo T, Doherty JM, Adey G, Penar PL, Shatos MA. Sublethal percussion trauma in vitro causes a persisting derangement in the nonthrombogenic properties of brain endothelial cells. J Trauma 1994 Sep;37(3):347-57
Orfeuvre H, Lutz JM, Menegoz F, Exbrayat C, Colonna M, Schaerer R. Etude des cas incidents de tumeurs intra-crâniennes observés entre 1979 et 1990 dans la région de Grenoble (canton de Meylan). Rev Neurol (Paris) 1993; 149(5):340-4 (Eng. Abstr.) **(Fre)**
Orfeuvre H, Menegoz F, Lutz JM, Colonna M, Exbrayat C, Schaerer R. Données cliniques et épidémiologie descriptive du cancer bronchique primitif. Neuf années d'activité du Registre de l'Isère. Rev Mal Respir 1993;10(5):459-64 (Eng. Abstr.) **(Fre)**
Orfila A see **Knobel H**
Orfila C, Bompart G, Lepert JC, Suc JM, Girolami JP. Renal immunolocalization of kallikrein in cisplatin nephrotoxicity in rats. Histochem J 1993 Oct;25(10):772-7
Orfila C, Bompart G, Lepert JC, Suc JM, Girolami JP. Immunolocalization of renal kallikrein-like substance in rat urinary bladder. Histochem J 1993 Sep;25(9):664-9
Orfila C, Lepert JC, Modesto A, Goudable C, Suc JM. Rapidly progressive glomerulonephritis associated with bacterial endocarditis: efficacy of antibiotic therapy alone. Am J Nephrol 1993;13(3):218-22
Orfila C, Lepert JC, Modesto A, Pipy B, Suc JM. Henoch-Schönlein purpura in a patient with diabetic nephropathy. Am J Kidney Dis 1994 Sep;24(3):509-14
Orfila GL, Angel J, Torres M, Barbella Y, Israel A. Evidence for a dopaminergic involvement in the renal action of centrally administered JA116a, a novel compound with possible dopaminergic activity, in rats. J Pharm Pharmacol 1994 May;46(5):397-9
Orfila J see **Biendo M**
Orfila J see **de Sanjosé S**
Orfila J see **Verhoest P**
Orfila Timoner J see **Miguel-Gomara Perelló J**
Orford J. Alcohol problems. Br J Clin Psychol 1993 Nov; 32 (Pt 4):515-6
Orford J see **Velleman R**
Orford JE, Ingram DM, Kaard AO, Sheiner HJ. Scar formation after breast-conserving surgery for cancer. Sir Charles Gairdner Hospital Breast Cancer Group. Br J Surg 1993 Aug;80(8):1003-4
Orford RR see **Sandok BA**
Orfus G see **Arcavi M**
Orgad U see **Harmelin A**
Orgad U see **Hoffman A**

Orgad U see **Nyska A**
Orgad U see **Yeruham I**
Orgain LS see **Boyd CJ**
Organbide GG, Huang ZH, Gage DA, Dazzo FB. Phospholipid and fatty acid compositions of Rhizobium leguminosarum biovar trifolii ANU843 in relation to flavone-activated pSym nod gene expression. Lipids 1993 Nov;28(11):975–9
Organbide GG, Philip-Hollingsworth S, Hollingsworth RI, Dazzo FB. Flavone-enhanced accumulation and symbiosis-related biological activity of a diglycosyl diacylglycerol membrane glycolipid from Rhizobium leguminosarum biovar trifolii. J Bacteriol 1994 Jul; 176(14):4338–47
Organ CH Jr. Surgeons and molecular biology: a happy cohabitation [editorial] Arch Surg 1993 Nov; 128(11):1185–6
Organ CH Jr see **Chin AK**
Organ CH Jr see **Fry WR**
Organ CH Jr see **Henderson VJ**
Organ CH Jr see **Hirvela ER**
Organ CH Jr see **Smith RS**
Organ CH Jr see **Tsoi EK**
Organ EL see **Gunaratne P**
Organ G see **Mooney DJ**
Organ LW, Eklund AD, Ledbetter JD. An automated real time underwater weighing system. Med Sci Sports Exerc 1994 Mar;26(3):383–91
Organisciak DT see **Boesze-Battaglia K**
Orgeig S see **Daniels CB**
Orgeig S see **Doyle IR**
Orgeig S see **Smits AW**
Orgel D see **Gadon ME**
Orgel D see **Kolkenbrock H**
Orgel HA see **Bronsky EA**
Orgel HA see **Meltzer EO**
Orgel LE. Co-chairman's remarks: genome organization and evolution. Gene 1993 Dec 15;135(1-2):27
Orgel LE see **Chu BC**
Orgel LE see **Harada K**
Orgel LE see **Hill AR Jr**
Orgel LE see **Rembold H**
Orgel S. A psychoanalyst's reflections on Chekhov and Three Sisters. Int J Psychoanal 1994 Feb;75 (Pt 1):133–48
Orgel' MIa see **Siniak LI**
Orgerie MB, Ravaud A, Lemasson JL, Boaichon F, Marée D, Hoerni B. Perception du cancer chez les médecins généralistes. Evolution sur 15 ans. Bull Cancer (Paris) 1993 May;80(5):446–50 (Eng. Abstr.) **(Fre)**
Orget J see **Aubert J**
Orgeur P see **Romeyer A**
Orgiana G see **Lai ME**
Orgiazzi J. Prise en charge du nodule thyroïdien isolé. Conclusion. Ann Endocrinol (Paris) 1993;54(4):301–2 **(Fre)**
Orgiazzi J see **Broussolle C**
Orgill DP, Pribaz JJ, Morris DJ. Local fasciocutaneous flaps for olecranon coverage. Ann Plast Surg 1994 Jan; 32(1):27–31
Orgogozo JM see **Dartigues JF**
Orgogozo JM see **Ragnaud JM**
Orgogozo JM see **Rouanet F**
Orgren K see **Faraci FM**
Orgül S, Flammer J. Moderate exertion lasting only seconds reduces intraocular pressure. Graefes Arch Clin Exp Ophthalmol 1994 May;232(5):262–4
Orgül S, Gaspar AZ, Hendrickson P, Flammer J. Comparison of the severity of normal-tension glaucoma in men and women. Ophthalmologica 1994;208(3):142–4
Orgül S, Hendrickson P, Flammer J. Anterior chamber depth and pigment dispersion syndrome. Am J Ophthalmol 1994 May 15;117(5):575–7
Orgül S, Reuter U, Kain HL. Osmotic stress in an in vitro model of the outer blood–retinal barrier. Ger J Ophthalmol 1993 Nov;2(6):436–43
Orgül S see **Gaspar AZ**
Orgül SI, Daicker B, Büchi ER. The diameter of the ciliary sulcus: a morphometric study. Graefes Arch Clin Exp Ophthalmol 1993 Aug; 231(8):487–90
Orhan Y, Azezli A, Carin M, Aral F, Sencer E, Molvalilar S. Human lymphocyte antigens (HLA) and Graves' disease in Turkey. J Clin Immunol 1993 Sep;13(5):339–43
Orhede E. Nordic cooperation in research on the work environment [letter] Scand J Work Environ Health 1994 Feb;20(1):65–6
Orholm M see **Munkholm P**
Orhue AA. Incremental increases in oxytocin infusion regimens for induction of labor at term in primigravidas: a randomized controlled trial. Obstet Gynecol 1994 Feb; 83(2):229–33
Ori C, Mazzucco GM. Anestetici e metabolismo regionale cerebrale. Minerva Anestesiol 1993 Dec;59(12):697–702 (31 ref.) **(Ita)**
Ori C see **Facco E**
Ori C see **Innocente F**
Ori C see **Rudolf G**
Ori C see **Tiberio I**
Ori I, Füzesi Z. Environment, occupation and health: a current perspective for the future in Hungary. Pol J Occup Med Environ Health 1993;6(4):335–40
Ori K see **Mimaki Y**
Ori T see **Umehara Y**
Ori Y see **Korzets A**
Ori Belometti M see **Michetti G**
Oria A see **Frider B**
Oria A see **Pérez Breña P**
Orianku ET see **Berg TF**
Oriana S see **Bajetta E**
Oriana S see **Ballerini P**
Oriana S see **Di Leo A**
Oriana S see **Silvestrini R**
Oriani A see **Lambertenghi Deliliers G**
Oriani A see **Soligo DA**
Oriani A see **Terragni L**
Oriani G see **Belisario MA**
Oriani G see **Castaldo G**
Oriani JA. Residue depletion of morantel tartrate in goat tissue and milk. Vet Hum Toxicol 1993;35 Suppl 2:62–3
Orias E see **Kapler GM**
Oribe K see **Tamura M**
Oribe M see **Esteban C**
Oribe M see **Tamura M**
Oribe M see **Yasuda M**
Oridate N see **Takizawa M**
Orido Y, Takamure A, Akamatsu T, Takashima Y. Localization of peroxidase activity in tegumental, muscle, and parenchymal cells of the lung fluke Paragonimus miyazakii (Digenea: Troglotrematidae). J Parasitol 1994 Aug;80(4):505–11
Orido Y, Takamure A, Akamatsu T, Takashima Y. Ultrastructure of the ootype of the lung fluke Paragonimus ohirai (Digenea, Troglotrematidae) in mated and single-infection worms. Parasitol Res 1994;80(4):307–11
Orie J see **Bristow MR**
Orie JE see **Lazar JM**
Orie JE see **Schulman DS**
Orie NN, Aloamaka CP, Antai AB. Enhanced Na-K ATPase activity in the aorta may explain the unaltered contractile responses to KCl in diabetes mellitus. Indian J Physiol Pharmacol 1993 Jul;37(3):199–203
Orie NN, Aloamaka CP, Iyawe VI. Enhanced sensitivity to salt-induced high blood pressure in diabetes mellitus. Res Exp Med (Berl) 1994;194(3):197–202
Orie NN, Ekon EU. The bronchodilator effect of Garcinia Kola. East Afr Med J 1993 Mar;70(3):143–5
Oriel B see **Armenaka MC**
Oriel JD, Phagedena. Genitourin Med 1994 Jun;70(3):218–21
O'Rielly JL. A comparison of the reduction in immunoglobulin (IgG) concentration of frozen equine plasma treated by three thawing techniques. Aust Vet J 1993 Dec;70(12):442–4
Orient JM. Is there a duty to accept Medicare payment? [letter; comment] Arch Intern Med 1993 Nov 8; 153(21):2505; discussion 2506. Comment on: Arch Intern Med 1993 Mar 8;153(5):563–5.
Orient JM. Medical poll-bearers and statistical malpractice. J Med Assoc Ga 1993 Aug;82(8):409–12
Orient JM. What private-practice doctors can do to contain costs. Steps you can take to preserve a free market. Postgrad Med 1994 Feb 15;95(3):32–8
Oriente A see **Ambrosio G**
Oriente A see **Triggiani M**
Oriente P, Biondi-Oriente C, Scarpa R. Clinical manifestations. Baillieres Clin Rheumatol 1994 May; 8(2):277–94 (39 ref.)
Oriente P see **Biondi Oriente C**
Oriente P see **Scarpa R**
Origasa H see **Yamamoto W**
Origitano TC. Complications of hypervolemic therapy [letter] J Neurosurg 1993 Nov;79(5):800–1
Origitano TC, Anderson DE, Tarassoli Y, Reichman OH, al-Mefty O. Skull base approaches to complex cerebral aneurysms. Surg Neurol 1993 Oct;40(4):339–46
Origitano TC, Caron MJ, Reichman OH. Photodynamic therapy for intracranial neoplasms. Literature review and institutional experience. Mol Chem Neuropathol 1994 Feb-Apr;21(2-3):337–52 (78 ref.)
Origone P see **Gasparini P**
Origuchi T see **Nakashima M**
Origuchi T see **Takashima H**
Origuchi Y see **Toda T**
Orihara A see **Negita M**
Orihara A see **Ohtsuka S**
Orihara A see **Yasutomi M**
Orihara A see **Yokoyama I**
Orihara Y see **Tsuda R**
Orihashi K, Matsuura Y. [Retained intracardiac air in coronary artery bypass grafting detected by intraoperative transesophageal echocardiography] J Cardiol 1993; 23(3):225–30 (Eng. Abstr.) **(Jpn)**
Orihashi K, Sueda T, Matsuura Y, Yamanoue T, Yuge O. Buckling of transesophageal echocardiography probe: a pitfall at insertion in an anesthetized patient. Hiroshima J Med Sci 1993 Dec;42(4):155–7
Orihashi K see **Liu G**
Orihashi K see **Sueda T**
Orihashi N see **Suga K**
Orihata M, Sarna SK. Contractile mechanisms of action of gastroprokinetic agents: cisapride, metoclopramide, and domperidone. Am J Physiol 1994 Apr;266(4 Pt 1):G665–76
Oribel TC see **Eberhard ML**
Oribuela E see **Anvari B**
Oribuela E see **Crotty KL**
Oribuela E see **Pow-Sang MR**
Oribuela Cañadas F see **Antúnez Gálvez JM**
Oribuela-Egoavil EF. Programmes de nutrition en milieu rural aux Philippines. Soc Sci Med 1993 Oct;37(8):995–1003 (Eng. Abstr.) **(Fre)**
Orii F, Taruishi M, Fujiki T, Nomura M, Ayabe T, Ashida T, Saito Y, Watari J, Shibata Y, Namiki M, et al. [Crohn's disease in siblings] Nippon Shokakibyo Gakkai Zasshi 1994 Jan;91(1):89–94 **(Jpn)**
Orii H see **Araki M**
Orii H see **Ozaki T**
Orii M see **Kase S**
Orii NM see **Benard G**
Orii S see **Fujimaki E**
Orii S see **Fujino Y**
Orii S see **Nakano O**
Orii T, Tomatsu S, Fukuda S, Sukegawa K, Kondo N. [Mucopolysaccharidosis type VII: characterization of exonic point mutations and molecular heterogeneity] Nippon Rinsho 1993 Sep;51(9):2330–5 (Eng. Abstr.) **(Jpn)**
Orii T see **Agata H**
Orii T see **Aoyama T**
Orii T see **Fukao T**
Orii T see **Fukutomi O**
Orii T see **Imamura A**
Orii T see **Kato Y**
Orii T see **Kato Z**
Orii T see **Kondo N**
Orii T see **Kurihara M**
Orii T see **Masuno M**
Orii T see **Motoyoshi F**
Orii T see **Mushiake K**
Orii T see **Naiki Y**
Orii T see **Nakashima Y**
Orii T see **Ozawa T**
Orii T see **Shimizu N**
Orii T see **Song XQ**
Orii T see **Suzuki Y**
Orii T see **Takahashi Y**
Orii T see **Terazawa S**
Orii T see **Uchiyama A**
Orii T see **Watanabe K**
Orii T see **Wu BM**
Orii Y. Immediate reduction of cytochrome c by photoexcited NADH: reaction mechanism as revealed by flow-flash and rapid-scan studies. Biochemistry 1993 Nov 9;32(44):11910–4
Orii Y. [Dynamics of biological electron transfer] Tanpakushitsu Kakusan Koso 1994 May;39(7):1152–60 (40 ref.) **(Jpn)**
Orii Y see **Miki T**
Orii Y see **Poole RK**
Orikasa M, Kawase T, Suzuki A. Induction of macrophagic and granulocytic differentiation of murine bone marrow progenitor cells by 1,25-dihydroxyvitamin D3. Calcif Tissue Int 1993 Sep;53(3):193–200
Orikasa M see **Kawachi H**
Orikasa S see **Hoshi S**
Orikasa S see **Ishidoya S**
Orikasa S see **Sloley BD**
Orikasa Y see **Ishii T**
Orillac J see **Schraier M**
Orillac JR. Gastrostomía endoscópica percutánea. Una alternativa para la alimentación enteral a largo plazo. Rev Med Panama 1993 Sep;18(3):185–95 (Eng. Abstr.) **(Spa)**
Orillac R, Langford MP. Acute haemorrhagic conjunctivitis epidemic in the Dominican Republic [letter] Eye 1993;7 (Pt 3):479–80
Orillac R, Stewart B, Centifanto YM, Langford MP. Viability of Chlamydia trachomatis in eye cosmetics [letter] Pediatr Infect Dis J 1993 Sep;12(9):786–7
Orillac R see **Maxwell DP Jr**
Orille V, Sampedro A, Ferrer-Barriendos J, Corral N, Martínez A. Quantitative pathology of the cervical intraepithelial neoplasia. Eur J Gynaecol Oncol 1993; 14(6):491–500
Orima H see **Kawakami E**
Orima H see **Tagawa M**
Orime Y. Baylor contributions to artificial organs [editorial] Artif Organs 1994 Jan;18(1):1–3
Orime Y, Takatani S, Ohara Y, Tasai K, Naito K, Mizuguchi K, Damm G, Glueck J, Summers D, Noon GP, et al. The Baylor-ABI electromechanical total artificial heart. Accelerated endurance testing. ASAIO J 1993 Jul-Sep; 39(3):M172–6
Orime Y, Takatani S, Sasaki T, Aizawa T, Ohara Y, Naito K, Glueck J, Noon GP, Nosé Y, DeBakey ME. Cardiopulmonary bypass with Nikkiso and BioMedicus centrifugal pumps. Artif Organs 1994 Jan;18(1):11–6
Orime Y, Takatani S, Tasai K, Ohara Y, Naito K, Mizuguchi K, Makinouchi K, Matsuda Y, Shimono T, Glueck J, et al. In vitro and in vivo validation tests for total artificial heart. Artif Organs 1994 Jan;18(1):54–72
Orime Y, Takatani S, Tasai K, Ohara Y, Naito K, Mizuguchi K, Makinouchi K, Rosenow SE, Glueck J, Noon GP, et al. Flow visualization in the Baylor total artificial heart. Artif Organs 1994 Jan;18(1):73–9
Orime Y see **Mizuguchi K**
Orime Y see **Ohara Y**
Orime Y see **Shiono M**

Orime Y see **Takatani S**
Orime Y see **Tasai K**
Orimo A, Wakabayashi M, Sasada S. [Analysis of the variations of clinical test data on fasting therapy using fuzzy similarity dendrogram] Rinsho Byori 1993 Dec; 41(12):1365–72 (Eng. Abstr.) **(Jpn)**
Orimo A see **Inoue S**
Orimo H. [DNA–based diagnosis] Nippon Ika Daigaku Zasshi 1993 Oct;60(5):277–85 (21 ref.) **(Jpn)**
Orimo H, Shiraki M, Hayashi Y, Hoshino T, Onaya T, Miyazaki S, Kurosawa H, Nakamura T, Ogawa N. Effects of 1 alpha–hydroxyvitamin D3 on lumbar bone mineral density and vertebral fractures in patients with postmenopausal osteoporosis. Calcif Tissue Int 1994 May; 54(5):370–6
Orimo H see **Ikegami A**
Orimo H see **Inoue S**
Orimo H see **Ishikawa M**
Orimo H see **Kozaki K**
Orimo H see **Kuo T**
Orimo H see **Matsuse T**
Orimo H see **Mizoguchi T**
Orimo H see **Mizuno Y**
Orimo H see **Sato F**
Orimo H see **Sudo E**
Orimo H see **Teramoto S**
Orimo S. [Fabry disease and ischemic cerebrovascular disease] Nippon Rinsho 1993 Dec;51 Suppl:650–5 (20 ref.) **(Jpn)**
Orimo S see **Okiyama R**
Orimoto C see **Shinomiya K**
Orinaka M see **Kitagawa S**
Orinda DA see **Mbiti MJ**
Orinda DA see **Yonga GO**
Orinda GO, Commins MA, Waltisbuhl DJ, Goodger BV, Wright IG. A study of autoantibodies to phosphatidyl–serine in Babesia bovis and Babesia bigemina infections in cattle. Vet Immunol Immunopathol 1994 Mar; 40(3):275–81
Orinda GO, Waltisbuhl DJ, Rode–Bramanis K, Goodger BV. Isolation, initial characterization and serological studies of glycolipid antigens from Babesia bovis–infected erythrocytes. Int J Parasitol 1993 Dec;23(8):1011–7
Orinda GO, Waltisbuhl DJ, Young AS, Wright IG. Low doses of natural human interferon alpha inhibit the development of Babesia microti infection in BALB/c mice. Vet Parasitol 1994 May;53(1–2):53–8
Orinda GO see **Stagg DA**
Orinda VA see **Ogaro FO**
Oring KE, Goodwin JK. Integrating research and grant writing in an undergraduate dietetics program. J Am Diet Assoc 1993 Nov;93(11):1293–5
Orino A see **Kashida H**
Orino E see **Mizuno K**
Orino E see **Sone S**
Orino K, Yamamoto S, Watanabe K. Fibrinogen as a ferritin–binding protein in horse plasma. J Vet Med Sci 1993 Oct;55(5):785–7
Orino K see **Iwahashi K**
Orino K see **Watanabe K**
Orio O see **de Albertis P**
Oriol A, Ribera JM, Hernández A, Soriano V, Millá F, Feliu E. Aplastic anemia after non–A, non–B, and non–C hepatitis. Haematologica 1994 Mar–Apr;79(2):168–9
Oriol A, Ribera JM, López–Guillermo A, Feliu E. Factores pronósticos de los linfomas no hodgkinianos en pacientes con infección por el virus de la inmunodeficiencia humana. Med Clin (Barc) 1994 Jan 29;102(3):118–9 **(Spa)**
Oriol A see **Cladellas M**
Oriol J see **Arnau D**
Oriol JG, Sharom FJ, Betteridge KJ. Developmentally regulated changes in the glycoproteins of the equine embryonic capsule. J Reprod Fertil 1993 Nov;99(2):653–64
Oriol JG see **Donaldson WL**
Oriol NE, Bennett FM, Rigney DR, Goldberger AL. Cocaine effects on neonatal heart rate dynamics: preliminary findings and methodological problems. Yale J Biol Med 1993 Mar–Apr;66(2):75–84
Oriol NE see **Breen TW**
Oriol P see **Vergnon JM**
Oriol R, Ye Y, Koren E, Cooper DK. Carbohydrate antigens of vascular endothelium and other pig tissues reacting with human natural antibodies. Transplant Proc 1994 Jun; 26(3):1398
Oriol R, Ye Y, Koren E, Cooper DK. Carbohydrate antigens of pig tissues reacting with human natural antibodies as potential targets for hyperacute vascular rejection in pig–to–man organ xenotransplantation. Transplantation 1993 Dec;56(6):1433–42
Oriol R see **Candelier JJ**
Oriol R see **Cooper DK**
Oriol R see **Frontela Carreras L**
Oriol R see **Garcher C**
Oriol R see **Gil–Loyzaga P**
Oriol R see **Koren E**
Oriol R see **Mollicone R**
Oriol R see **Neethling FA**
Oriol R see **Reguigne I**
Oriol R see **Remezal M**
Oriol R see **Schröder H**
Oriol R see **Ye Y**
Oriol Torón PA, Lou Arnal S, Blasco Pérez–Aramendía MJ, Sediles Cabello AI, Pérez Ramírez I. Autocuidados de salud ante patología aguda en la infancia. Aten Primaria 1994 Jun 30;14(2):616–8 (Eng. Abstr.) **(Spa)**
Orioli GA see **Croci CA**
Orioli IM see **Castilla EE**
Orioli PL see **Banci L**
Orioli PL see **Mangani S**
Oriolo V see **Guerrieri P**
O'Riordain DS, O'Brien T, Grant CS, Weaver A, Gharib H, van Heerden JA. Surgical management of primary hyperparathyroidism in multiple endocrine neoplasia types 1 and 2. Surgery 1993 Dec;114(6):1031–7; discussion 1037–9 (25 ref.)
O'Riordain DS see **Horgan AF**
O'Riordain DS see **Mendez MV**
O'Riordain MG, Fearon KC, Ross JA, Rogers P, Falconer JS, Bartolo DC, Garden OJ, Carter DC. Glutamine–supplemented total parenteral nutrition enhances T–lymphocyte response in surgical patients undergoing colorectal resection. Ann Surg 1994 Aug; 220(2):212–21
O'Riordain MG see **Falconer JS**
O'Riordan AC see **Abdallah HI**
O'Riordan CR see **Marshall J**
O'Riordan D see **Koziel H**
O'Riordan J, Javed M, Doherty C, Hutchinson M. Worsening of myasthenia gravis on treatment with imipenem/cilastatin [letter] J Neurol Neurosurg Psychiatry 1994 Mar;57(3):383
O'Riordan J see **Barton DP**
O'Riordan J see **Mc Cann SR**
O'Riordan JI, Hutchinson J, FitzGerald MX, Hutchinson M. Amnesic syndrome after theophylline associated seizures: iatrogenic brain injury. J Neurol Neurosurg Psychiatry 1994 May;57(5):643–5
O'Riordan JL see **Econs MJ**
O'Riordan JL see **Francis F**
O'Riordan JL see **Hawa NS**
O'Riordan JL see **Hewison M**
O'Riordan JL see **Wildermuth S**
O'Riordan JM, FitzSimon S, O'Connor M, McCann SR. Retinal microvascular changes following bone marrow transplantation: the role of cyclosporine. Bone Marrow Transplant 1994 Jan;13(1):101–4
O'Riordan JM, Molloy K, O'Briain DS, Corbally N, Devaney D, McShane D, Considine N, McCann SR. Localized, late–onset, high–grade lymphoma following bone marrow transplantation: response to combination chemotherapy. Br J Haematol 1994 Jan;86(1):183–6
O'Riordan MA see **Pretlow TP**
O'Riordan PW see **Bulpitt CJ**
O'Riordan TG, Baughman RP, Dohn MN, Smaldone GC. Lobar pentamidine levels and Pneumocystis carinii pneumonia following aerosolized pentamidine. Chest 1994 Jan;105(1):53–6
O'Riordan TG, Palmer LB, Smaldone GC. Aerosol deposition in mechanically ventilated patients. Optimizing nebulizer delivery. Am J Respir Crit Care Med 1994 Jan;149(1):214–9
O'Riordan TG, Smaldone GC. Regional deposition and regional ventilation during inhalation of pentamidine. Chest 1994 Feb;105(2):396–401
Oriot D. Evaluation de la profondeur d'un coma chez l'enfant. Evolution de la pensée clinique. Presse Med 1994 Feb 26;23(8):360–1 (Eng. Abstr.) **(Fre)**
Oriot D, Boussemart T, Cardona J, Wood C, Devictor D, Husult G. Medical errors during cardiopulmonary resuscitation of neonates [letter] Eur J Pediatr 1993 Sep; 152(9):781
Oriot D see **Berthier M**
Oriot D see **Cardona J**
Orisakwe OE. Activated charcoal: is failure to use it negligence or ignorance? South Med J 1994 Feb; 87(2):165–8 (42 ref.)
Orisakwe OE, Ogbonna E. Effect of saline cathartics on gastrointestinal transit time of activated charcoal. Hum Exp Toxicol 1993 Sep;12(5):403–5
Orishiki M, Matsuo Y, Nishioka M, Ichikawa Y. In vivo administration of H2 blockers, cimetidine and ranitidine, reduced the contents of the cytochrome P450IID (CYP2D) subfamily and their activities in rat liver microsomes. Int J Biochem 1994 Jun;26(6):751–8
Orisio S, Zoja C, Remuzzi G. Ruolo dell'endotelina nella progressione della malattia renale in un modello sperimentale di insufficienza renale cronica. Ann Ital Med Int 1993 Oct–Dec;8(4):213–7 (45 ref.) (Eng. Abstr.) **(Ita)**
Oristaglio–Turner RM see **Sertich PL**
Orita H, Fukasawa M, Hirooka S, Fukui K, Kohi M, Washio M. In vitro protective effects of nicorandil on hypothermic injury to immature cardiac myocytes: comparison with nitroglycerin. Cardiovasc Drugs Ther 1994 Feb;8(1):129–35
Orita H, Fukasawa M, Hirooka S, Fukui K, Kohi M, Washio M, Sasaki H. Protection of cardiac myocytes from hypothermic injury by cardiac fibroblasts isolated from neonatal rat ventricle. J Surg Res 1993 Dec;55(6):654–8
Orita H, Fukasawa M, Hirooka S, Uchino H, Fukui K, Kohi M, Washio M. In vitro evaluation of diltiazem on hypothermic injury to immature myocytes. Cardiovasc Drugs Ther 1993 Aug;7(4):713–20
Orita H, Fukasawa M, Hirooka S, Uchino H, Fukui K, Kohi M, Washio M. Cardiac myocyte functional and biochemical changes after hypothermic preservation in vitro. Protective effects of storage solutions. J Thorac Cardiovasc Surg 1994 Jan;107(1):226–32
Orita H, Fukasawa M, Hirooka S, Uchino H, Fukui K, Kohi M, Washio M, Suzuki T. Effect of serum concentration on hypothermic preservation of cardiac myocytes isolated from neonatal rat ventricle. Jpn Heart J 1994 Mar; 35(2):213–23
Orita H, Fukasawa M, Inui K, Hirooka S, Uchino H, Fukui K, Kohi M, Washio M. Evaluation of immature cardiac myocyte viability after 24 hours of hypothermic preservation. Jpn Heart J 1994 Mar;35(2):225–35
Orita H, Fukasawa M, Inui K, Hirooka S, Uchino H, Washio M. [Palliative surgery of congenital heart disease in early infancy] Kyobu Geka 1994 May;47(5):350–4 (Eng. Abstr.) **(Jpn)**
Orita H, Fukazawa M, Inui K, Hirooka S, Uchino H, Fukui K, Kohi M, Washio M. [In vitro evaluation of prostaglandin I2 analogue on hypothermic injury to immature myocytes] Kyobu Geka 1993 Oct;46(11):947–9 (Eng. Abstr.) **(Jpn)**
Orita H, Fukazawa M, Inui K, Hirooka S, Uchino H, Uchida T, Shiono T, Washio M. [Cytoprotective effects of nicorandil on immature myocytes under hypothermic conditions] Kyobu Geka 1994 Aug;47(9):716–8 (Eng. Abstr.) **(Jpn)**
Orita H, Maehara Y, Anai H, Baba H, Kusumoto H, Korenaga D, Sugimachi K. Expression of P–glycoprotein influences resistance against anthracyclines in clinical gastric carcinomas. Semin Surg Oncol 1994 Mar–Apr;10(2):135–9
Orita H see **Fukazawa M**
Orita H see **Haraguchi M**
Orita H see **Inui K**
Orita H see **Korenaga D**
Orita K, Sasaki S, Maeda M, Hashimoto A, Nishikawa T, Yugami T, Umezu K. Synthesis and evaluation of 1–(1–[5–(2'–[18F]fluoroethyl)–2–thienyl]–cyclohexyl) piperidine as a potential in vivo radioligand for the NMDA receptor–channel complex. Nucl Med Biol 1993 Oct; 20(7):865–73
Orita K see **Fujiwara T**
Orita K see **Hamazaki K**
Orita K see **Ishii H**
Orita K see **Kenmotsu M**
Orita K see **Kimura T**
Orita K see **Kurose M**
Orita K see **Matsubara N**
Orita K see **Matsumoto S**
Orita K see **Matsuno T**
Orita K see **Mitsuoka S**
Orita K see **Miyoshi K**
Orita K see **Moreira LF**
Orita K see **Nagata Y**
Orita K see **Nezu M**
Orita K see **Ohta K**
Orita K see **Oishi M**
Orita K see **Okamoto Y**
Orita K see **Orita T**
Orita K see **Perdomo JA**
Orita K see **Sadamori H**
Orita K see **Saito S**
Orita K see **Sakagami K**
Orita K see **Seshimo K**
Orita K see **Takasu S**
Orita K see **Tanaka N**
Orita K see **Uda M**
Orita K see **Watanabe R**
Orita K see **Yerdel MA**
Orita K see **Yunoki S**
Orita K see **Zhang W**
Orita M, Nishikawa F, Shimayama T, Taira K, Endo Y, Nishikawa S. High–resolution NMR study of a synthetic oligoribonucleotide with a tetranucleotide GAGA loop that is a substrate for the cytotoxic protein, ricin. Nucleic Acids Res 1993 Dec 11;21(24):5670–8
Orita M see **Guoji Y**
Orita S, Kaibuchi K, Kuroda S, Shimizu K, Nakanishi H, Takai Y. Comparison of kinetic properties between two mammalian ras p21 GDP/GTP exchange proteins, ras guanine nucleotide–releasing factor and smg GDP dissociation stimulation. J Biol Chem 1993 Dec 5; 268(34):25542–6
Orita S, Kobayashi H, Saiga A, Kubota R, Osame M, Igarashi H. A spontaneous point mutation in the human T–cell leukemia virus type 1 pX gene leads to expression of a novel doubly spliced pX–mRNA that encodes a 25–kD, amino–terminal deleted rex protein. DNA Cell Biol 1994 Apr;13(4):353–64
Orita S, Masegi T, Itou K, Kawada M, Yanai T, Ueda K. Spontaneous aortic arteriosclerosis in layer chickens. J Comp Pathol 1994 May;110(4):341–7
Orita S see **Miki H**
Orita S see **Nakanishi H**
Orita T, Oh–eda M, Hasegawa M, Kuboniwa H, Esaki K, Ochi N. Polypeptide and carbohydrate structure of recombinant human interleukin–6 produced in Chinese hamster ovary cells. J Biochem (Tokyo) 1994 Feb; 115(2):345–50
Orita T, Tanaka S, Orita K. Effect of FK 506 in combination with prednisolone on the graft–vs–host reaction after small bowel transplantation in rats. Transplant Proc 1994 Jun; 26(3):1594–6
Orita T, Tsurutani T, Izumihara A, Kajiwara K, Matsunaga T. Pyramidal tract Wallerian degeneration and correlated

symptoms in stroke. Eur J Radiol 1994 Feb;18(1):26-9
Orita T see **Izumihara A**
Orita T see **Nishizaki T**
Orita Y see **Ito K**
Orita Y see **Kono K**
Orita Y see **Koshima I**
Orita Y see **Nakanishi T**
Orita Y see **Ohnishi A**
Orita Y see **Seki T**
Oritani K see **Kaisho T**
Oritani K see **Sugahara H**
Oriti S see **Squadrito F**
Orito E, Mizokami M. [Relation between HCV genotype and serum HCV RNA level as predictors of response to interferon-alfa 2b therapy in chronic hepatitis C] Nippon Rinsho 1994 Jul;52(7):1754-8 (Eng. Abstr.) **(Jpn)**
Orito K, Satoh K, Taira N. Cardiovascular profile of Ro 40-5967, a new nondihydropyridine calcium antagonist, delineated in isolated, blood-perfused dog hearts. J Cardiovasc Pharmacol 1993 Aug;22(2):293-9
Orito K, Satoh K, Taira N. Vasodilator mechanisms of action of amrinone do not involve the opening of either ATP-sensitive or Ca(2+)-activated K+ channels. Tohoku J Exp Med 1994 Feb;172(2):163-73
Orito K, Yanagisawa T, Taira N. A possibility that the ATP-sensitive potassium channel in coronary artery has a high-affinity internal binding site for tetraalkylammonium. Jpn J Pharmacol 1994 Apr; 64(4):297-301
Oritsland NA see **Markussen NH**
Oritsland NA see **Munch IC**
Oritsu M. [Steroid treatment of neurosarcoidosis] Nippon Rinsho 1994 Jun;52(6):1659-63 (3 ref.) (Eng. Abstr.) **(Jpn)**
Oritsu M see **Takeda K**
Oritsu S see **Kobayashi F**
Oritz V see **Orellana P**
Oriuchi N, Tamura M, Shibazaki T, Ohye C, Watanabe N, Tateno M, Tomiyoshi K, Hirano T, Inoue T, Endo K. Clinical evaluation of thallium-201 SPECT in supratentorial gliomas: relationship to histologic grade, prognosis and proliferative activities [see comments] J Nucl Med 1993 Dec;34(12):2085-9. Comment in: J Nucl Med 1993 Dec;34(12):2089-90.
Oriuchi N see **Endo K**
Oriuchi N see **Watanabe N**
Orive ME. Effective population size in organisms with complex life-histories. Theor Popul Biol 1993 Dec; 44(3):316-40
Oriyama T see **Okamoto E**
Oriyama T see **Yamanaka N**
Oriz Vázquez J see **García Puig J**
Orizio C. Muscle sound: bases for the introduction of a mechanomyographic signal in muscle studies. Crit Rev Biomed Eng 1993;21(3):201-43 (76 ref.)
Orjala J, Erdelmeier CA, Wright AD, Rali T, Sticher O. Five new prenylated p-hydroxybenzoic acid derivatives with antimicrobial and molluscicidal activity from Piper aduncum leaves. Planta Med 1993 Dec;59(6):546-51
Orjala J, Wright AD, Behrends H, Folkers G, Sticher O, Rüegger H, Rali T. Cytotoxic and antibacterial dihydrochalcones from Piper aduncum. J Nat Prod 1994 Jan;57(1):18-26
Orjales Villar I, Polaino-Lorente A. Hiperactividad y depresión infantil: una asociación frecuente? An Esp Pediatr 1993 Nov;39(5):419-21 (Eng. Abstr.) **(Spa)**
Orjaseter H see **Jellum E**
Orjaseter H see **Nordøy I**
Orjih AU. Saponin haemolysis for increasing concentration of Plasmodium falciparum infected erythrocytes [letter] Lancet 1994 Jan 29;343(8892):295
Orjih AU, Ryerse JS, Fitch CD. Hemoglobin catabolism and the killing of intraerythrocytic Plasmodium falciparum by chloroquine. Experientia 1994 Jan 15;50(1):34-9
Orkand PM see **Blanco RE**
Orkand PM see **Reichelt W**
Orkand RK see **Blanco RE**
Orkand RK see **Marrero H**
Orkand RK see **Vyklický L**
Orkheĭ LA see **Spynu KI**
Orkhĭ Botvev P see **Arushanian EB**
Orkin BA see **Goldberg GS**
Orkin JL see **Winton EF**
Orkin R see **Gertler JP**
Orkin RW see **Benbrahim A**
Orkin RW see **Petersen MJ**
Orkin S see **Gessler M**
Orkin SH see **Andrews NC**
Orkin SH see **Auflero B**
Orkin SH see **Bodine DM**
Orkin SH see **Crossley M**
Orkin SH see **Tsai FY**
Orkin SH see **Zhen L**
Orko R see **Halme L**
Orko R see **Reissell E**
Orlacchio A see **Datti A**
Orlacchio A see **Della Fazia MA**
Orlacchio A see **Elli M**
Orlacchio A see **Tassi C**
Orland H see **Bascle J**
Orland H see **Brimacombe JR**
Orland PJ, Cazi GA, Semmlow JL, Reddell MT, Brolin RE. Determination of small bowel viability using quantitative myoelectric and color analysis. J Surg Res 1993 Dec; 55(6):581-7
Orlander JD, Bor DH, Strunin L. A structured clinical feedback exercise as a learning-to-teach practicum for medical residents. Acad Med 1994 Jan;69(1):18-20
Orlander JD, Fincke BG. Soliciting feedback: on becoming an effective clinical teacher. J Gen Intern Med 1994 Jun; 9(6):334-5
Orlander PR, Goff DC, Morrissey M, Ramsey DJ, Wear ML, Labarthe DR, Nichaman MZ. The relation of diabetes to the severity of acute myocardial infarction and post-myocardial infarction survival in Mexican-Americans and non-Hispanic whites. The Corpus Christi Heart Project. Diabetes 1994 Jul;43(7):897-902
Orlandi A, Ehrlich HP, Ropraz P, Spagnoli LG, Gabbiani G. Rat aortic smooth muscle cells isolated from different layers and at different times after endothelial denudation show distinct biological features in vitro. Arterioscler Thromb 1994 Jun;14(6):982-9
Orlandi A see **Autelitano F**
Orlandi A see **Bianchi L**
Orlandi A see **Stasi R**
Orlandi C see **Grilli S**
Orlandi C see **Varetto T**
Orlandi E see **Brusamolino E**
Orlandi E see **Lazzarino M**
Orlandi F. Diagnostic gold standard for chronic hepatitis [letter; comment] Gastroenterology 1994 Jun;106(6):1723. Comment on: Gastroenterology 1993 Dec;105(6):1824-32.
Orlandi F see **Angeli A**
Orlandi F see **Baroni GS**
Orlandi F see **Benedetti A**
Orlandi F see **Mancini R**
Orlandi G see **Ferri A**
Orlandi L, Zaffaroni N, Gornati D, Veneroni S, Silvestrini R. Potentiation of cisplatin cytotoxicity by lonidamine in primary cultures of human ovarian cancer. Anticancer Res 1994 May-Jun;14(3A):1161-4
Orlandi L see **Marciani MG**
Orlandi L see **Silvestrini R**
Orlandi M see **Caneva E**
Orlandi M see **Faenza S**
Orlandi M see **Giardino R**
Orlandi M see **Giorgi O**
Orlandi M see **Gnudi S**
Orlandi MA see **Muscat JE**
Orlandi MA see **Nicolosi A**
Orlandi O, Tiranti BF, Perino B, Falchetti A. Possibilità applicative del biofeedback in riabilitazione respiratoria. Arch Monaldi Mal Torace 1989 Jul-Dec;44(4-6):901-6 **(Ita)**
Orlandi P see **Pepe G**
Orlandi P see **al-Uzri A**
Orlandi PA see **Kain KC**
Orlandi R see **Greco A**
Orlandi RR, Sercarz JA, Calcaterra TC. Custom Silastic keel for anterior laryngeal reconstruction. Laryngoscope 1994 Sep;104(9):1167-9
Orlandini A see **Montorsi F**
Orlandini A see **Picano E**
Orlandini G. Selection of patients undergoing neurolytic superior hypogastric plexus block [letter; comment] Pain 1994 Jan;56(1):121; discussion 122. Comment on: Pain 1993 Aug;54(2):145-51.
Orlandini G see **Casti A**
Orlandini G see **Regolisti G**
Orlandini GE see **Macchi C**
Orlandini SZ see **Macchi C**
Orlando A see **Campanelli P**
Orlando A see **Costa P**
Orlando A see **Cottone M**
Orlando A see **Musolino C**
Orlando A see **Paccagnella A**
Orlando A see **Venuti FS**
Orlando C, Krausz C, Forti G, Casano R. Simultaneous measurement of sperm LDH, LDH-X, CPK activities and ATP content in normospermic and oligozoospermic men. Int J Androl 1994 Feb;17(1):13-8
Orlando C see **Fiorelli G**
Orlando C see **Gentile S**
Orlando C see **Petruzzi E**
Orlando C see **Sestini R**
Orlando C see **Vicari E**
Orlando E see **Maresi E**
Orlando E see **Regoli F**
Orlando ER see **Salvati M**
Orlando JM see **Póvoa R**
Orlando P, Perdelli F, Gallelli G, Reggiani E, Cristina ML, Oberto C. Increased blood lead levels in runners training in urban areas. Arch Environ Health 1994 May-Jun; 49(3):200-3
Orlando R see **Lerro KA**
Orlando R see **Palatini P**
Orlando R see **Piazza M**
Orlando R see **Tessari P**
Orlando R see **Wu AH**
Orlando R 3rd see **Safran DB**
Orlando RA, Farquhar MG. Functional domains of the receptor-associated protein (RAP). Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3161-5
Orlando RA see **Lundstrom M**
Orlando RC. Esophageal epithelial defenses against acid injury. Am J Gastroenterol 1994 Aug;89(8 Suppl):S48-52 (19 ref.)
Orlando RC see **Hamilton BH**
Orlando RC see **Tobey NA**
Orlando S see **Piluso S**
Orlando V, Paro R. Mapping Polycomb-repressed domains in the bithorax complex using in vivo formaldehyde cross-linked chromatin. Cell 1993 Dec 17;75(6):1187-98
Orlans FB. Data on animal experimentation in the United States: what they do and do not show. Perspect Biol Med 1994 Winter;37(2):217-31
Orlassino R see **Cataldi A**
Orlean P, Leidich SD, Drapp DA, Colussi P. Isolation of temperature-sensitive yeast GPI-anchoring mutants. Braz J Med Biol Res 1994 Feb;27(2):145-50
Orlean P see **Leidich SD**
Orleans CT, Jepson C, Resch N, Rimer BK. Quitting motives and barriers among older smokers. The 1986 Adult Use of Tobacco Survey revisited. Cancer 1994 Oct 1;74(7 Suppl):2055-61
Orleans CT, Kristeller JL, Gritz ER. Helping hospitalized smokers quit: new directions for treatment and research. J Consult Clin Psychol 1993 Oct;61(5):778-89 (110 ref.)
Orleans CT, Ockene JK. Routine hospital-based quit-smoking treatment for the postmyocardial infarction patient: an idea whose time has come [editorial; comment] J Am Coll Cardiol 1993 Nov 15;22(6):1703-5. Comment on: J Am Coll Cardiol 1993 Nov 15;22(6):1697-702.
Orleans CT, Resch N, Noll E, Keintz MK, Rimer BK, Brown TV, Snedden TM. Use of transdermal nicotine in a state-level prescription plan for the elderly. A first look at 'real-world' patch users. JAMA 1994 Feb 23; 271(8):601-7
Orleans CT see **Hill HA**
Orleans CT see **Kozlowski LT**
Orleans CT see **Rimer BK**
Orleans M see **Lowenstein SR**
Orleans RS see **Leviton S**
Orlebeke JF, Boomsma DI, Eriksson AW. Epidemiological and birth weight characteristics of triplets: a study from the Dutch twin register. Eur J Obstet Gynecol Reprod Biol 1993 Jul;50(2):87-93
Orlebeke JF, van Baal GC, Boomsma DI, Neeleman D. Birth weight in opposite sex twins as compared to same sex dizygotic twins. Eur J Obstet Gynecol Reprod Biol 1993 Jul;50(2):95-8
Orlebeke JF see **Boomsma DI**
Orlebeke JF see **de Geus EJ**
Orlebeke JF see **Deijen JB**
Orlebeke JF see **de Visser DC**
Orlebeke JF see **Osterhaus SO**
Orlebeke JF see **van Zijderveld GA**
Orlebeke JF see **Woestenburg JC**
Orledge JD see **Herr MD**
Orlef A see **Derkacz A**
Orlenko SA see **Budowsky EI**
Orlinguet T, Darcha C, Déchelotte P, Vanneuville G. Meckel's cartilage in the human embryo and fetus. Anat Rec 1994 Apr;238(4):491-7
Orlinguet T see **Darcha C**
Orlic D see **Bodine DM**
Orlic P, Zelic M, Uravic M, Peterkovic V, Vujaklija-Stipanovic K, Smokvina A, Velčic G, Caruvija D, Gržetic M, Vukas D, et al. Organ transplantation at the Rijeka Clinical Medical Center--from kidney to pancreas. Acta Med Croatica 1994;48(1):1-5
Orlicek F see **Szépfalusi Z**
Orlich M, Gottwald H, Rott R. Nonhomologous recombination between the hemagglutinin gene and the nucleoprotein gene of an influenza virus. Virology 1994 Oct;204(1):462-5
Orlicki E see **Vignale de Loza SM**
Orlický J see **Pavlásek J**
Orlicz B see **Markert R**
Orlik O, Bán J, Gieciová E, Altanerová V, Altaner C. Preparation and characterization of monoclonal antibodies directed against glycoproteins of bovine leukaemia virus. Acta Virol 1993 Oct;37(5):377-87
Orlik O, Ban J, Gieciova E, Altanerova V, Altaner C. Two immunodominant regions revealed by monoclonal antibodies on the main structural protein p24 of bovine leukemia virus. Viral Immunol 1993 Winter;6(4):245-54
Orlik VV see **Vygovskaia IaI**
Orlikoff JE see **Axelrod N**
Orlikov AB, Lapin IP. Issledovanie mekhanizmov trevogi s pomoshch'iu ansiogenov (kliniko-éksperimental'nye dannye). Eksp Klin Farmakol 1993 Sep-Oct;56(5):59-64 (86 ref.) **(Rus)**
Orlikowski C see **Jayamaha AS**
Orlikowski CE, Rocke DA. The effect of low dose aspirin on bleeding times [letter; comment] Anaesthesia 1993 Oct; 48(10):915-6. Comment on: Anaesthesia 1993 Apr;48(4):331-3.
Orlikowski CE, Rocke DA. Coagulation monitoring in the obstetric patient. Int Anesthesiol Clin 1994 Spring; 32(2):173-91 (57 ref.)
Orlikowski CE see **Collum CR**
Orlikowsky T see **Wang ZQ**
Orlin JB see **Gafter U**

Orlin W see **Renaut A**
Orlina J see **Gallo-Rodriguez C**
Orling RA see **Sanders JF**
Orlinick J see **Rifkind AB**
Orlinska U, Newton RC. Role of glucose in interleukin-1 beta production by lipopolysaccharide-activated human monocytes. J Cell Physiol 1993 Oct;157(1):201-8
Orlinskiĭ DB see **Evstafeva EV**
Orlinsky KJ, Sandmeyer SB. The Cys-His motif of Ty3 NC can be contributed by Gag3 or Gag3-Pol3 polyproteins. J Virol 1994 Jul;68(7):4152-66
Orlinsky M see **Lee SM**
Orlock D see **Guyer DR**
Orlock DA see **Ho AC**
Orlock DA see **Hope-Ross M**
Orlock DA see **Slakter JS**
Orlock DA see **Sorenson JA**
Orlock DA see **Yannuzzi LA**
Orlofff G see **Potts KE**
Orloff JJ, Reddy D, de Papp AE, Yang KH, Soifer NE, Stewart AF. Parathyroid hormone-related protein as a prohormone: posttranslational processing and receptor interactions. Endocr Rev 1994 Feb;15(1):40-60 (150 ref.)
Orloff JJ see **Nathanson MH**
Orloff L see **Eavey RD**
Orloff LA see **Orloff MJ**
Orloff LM, Battle MA, Baer L, Ivanjack L, Pettit AR, Buttolph ML, Jenike MA. Long-term follow-up of 85 patients with obsessive-compulsive disorder. Am J Psychiatry 1994 Mar;151(3):441-2
Orloff M see **Schuller HM**
Orloff MJ, Daily PO, Orloff LA, Orloff MS. Free jejunal autograft combined with extensive esophagogastrectomy for unshuntable extrahepatic portal hypertension. J Thorac Cardiovasc Surg 1994 Aug;108(2):346-53
Orloff MJ, Orloff MS, Daily PO, Girard B. Long-term results of radical esophagogastrectomy for bleeding varices due to unshuntable extrahepatic portal hypertension. Am J Surg 1994 Jan;167(1):96-102; discussion 102-3
Orloff MJ, Orloff MS, Rambotti M. Treatment of bleeding esophagogastric varices due to extrahepatic portal hypertension: results of portal-systemic shunts during 35 years. J Pediatr Surg 1994 Feb;29(2):142-51; discussion 151-4
Orloff MS, Fallon MA, DeMara E, Coppage ML, Leong N, Cerilli J. Induction of specific tolerance to small-bowel allografts. Surgery 1994 Aug;116(2):222-8
Orloff MS, Orloff SL, DeMara EM, Coppage ML, Leong N, Fallon MA. Induction of tolerance to small bowel allotransplants by mixed allogeneic chimerism. Transplant Proc 1994 Jun;26(3):1585-6
Orloff MS see **Orloff MJ**
Orloff SL see **Gray JL**
Orloff SL see **Orloff MS**
Orloff SL see **Rice WG**
Orlofsky A, Lin EY, Prystowsky MB. Selective induction of the beta chemokine C10 by IL-4 in mouse macrophages. J Immunol 1994 May 15;152(10):5084-91
Orlov AA, Mochenkov VP. Obuchenie obez'lan slozhnym povedencheskim zadacham. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Sep-Oct; 43(5):869-77 (Eng. Abstr.) **(Rus)**
Orlov AV see **Chernositov AV**
Orlov AV see **Filatov IA**
Orlov EN, Antipov EM, Nikolaev NN. Nekotorye aspekty polucheniia steroidnykh profileĭ mochi. Vopr Med Khim 1993 Sep-Oct;39(5):7-10 (46 ref.) **(Rus)**
Orlov GS see **Chizh IM**
Orlov IV see **Kazakov IuI**
Orlov KV see **Gubernatorov EE**
Orlov LL, Vorob'ev LP, Maev IV. Osobennosti kardiorespiratornykh narusheniĭ pri atrioventrikuliarnykh blokadakh] Klin Med (Mosk) 1993;71(6):19-24 (Eng. Abstr.) **(Rus)**
Orlov M, Bižaca M, Bakota K. Hydrocarbons and chlorinated hydrocarbons in the air in the greater Split area. Arh Hig Rada Toksikol 1993 Dec;44(4):309-15
Orlov MV, Brodsky MA, Allen BJ, Winters RJ, Orlov YS. Spectrum of right heart involvement in patients with ventricular tachycardia unrelated to coronary artery disease or left ventricular dysfunction. Am Heart J 1993 Dec;126(6):1348-56
Orlov MV, Brodsky MA, Douban S. A review of magnesium, acute myocardial infarction and arrhythmia. J Am Coll Nutr 1994 Apr;13(2):127-32 (67 ref.)
Orlov MV see **Brodsky MA**
Orlov MV see **Orlov YS**
Orlov SN, Kuznetsov SR, Kolosova IA, Makarov VL. Na+/H+- i Na+/Na+-protivotransport v éritrotsitakh cheloveka, krolika,i krysy: dokaztel'stva sushestvovaniia dvukh nezavisimykh ion-transportiruiushchikh sistem. Biokhimiia 1994 May;59(5):639-47 (Eng. Abstr.) **(Rus)**
Orlov SN see **Aksentsev SL**
Orlov SN see **Cherniakevich SA**
Orlov SN see **Kuchkina NV**
Orlov SN see **Maksimov FB**
Orlov SN see **Pantsyrev IuM**
Orlov SV, Akopov AL. Metody autogemotransfuzii v torakal'noĭ khirurgii (obzor literatury i sobstvennye nabliudeniia). Grud Serdechnososudistaia Khir 1993 May-Jun;(3):56-8 (58 ref.) **(Rus)**
Orlov VA, Sarsenbaeva DI. Rol' ingibitorov beta-laktamaz v étiotropnoĭ terapii infektsionnykh boleznei. Antibiot Khimioter 1993 Apr-May;38(4-5):63-70 (58 ref.) **(Rus)**
Orlov VA, Sokolova VI, Shenderovich VA, Troshina EV. Kliniko-bakteriologicheskaia i farmakokineticheskaia otsenka vankomitsina v klinicheskoĭ praktike. Ter Arkh 1993;65(11):64-6 (Eng. Abstr.) **(Rus)**
Orlov VA see **Giliarevskiĭ SR**
Orlov VM see **Dement'ev AA**
Orlov VN, Antonenko YN, Bulychev AA, Yaguzhinsky LS. Combination of the electrogenic ionophores, valinomycin and CCCP, can lead to non-electrogenic K+/H+ exchange on bilayer lipid membranes. FEBS Lett 1994 May 30;345(2-3):104-6
Orlov VN see **Milishnikov AN**
Orlov VS, Ezhov MN, Sabgaida TP. Sistemnyĭ podkhod kak metod issledovaniia v épidemiologii maliarii. Med Parazitol (Mosk) 1993 Oct-Dec;(5):3-6 (33 ref.) **(Rus)**
Orlov YS, Brodsky MA, Allen BJ, Ott RA, Orlov MV, Jay CA. Cardiac manifestations and their management in Becker's muscular dystrophy. Am Heart J 1994 Jul; 128(1):193-6
Orlov YS see **Brodsky MA**
Orlov YS see **Orlov MV**
Orlov IuA, Borisova IA, Protsenko IP, Plavskiĭ NV, Al-Assali A. Neotlozhnoe sostoianie u deteĭ s implantirovannoĭ likvoroshuntiruiushcheĭ sistemoĭ. Klin Khir 1993;(7-8):45-8 (Eng. Abstr.) **(Rus)**
Orlov IuA, Plavskiĭ NV. Spinnomozgovye gryzhi i gidrotsefaliia. Zh Vopr Neirokhir Im N N Burdenko 1993 Jul-Sep;(3):29-30 **(Rus)**
Orlov IuM see **Gologorskiĭ VA**
Orlov LIu see **Lebedeva RN**
Orlov YuL see **Kel AE**
Orlov YuN, Zherebtsova MA, Kazbekov EN. Affinity identification of organic anion transporters in brush-border membrane vesicles from rat kidney. Biochim Biophys Acta 1994 Jun 1;1192(1):117-24
Orlova A, Yu X, Egelman EH. Three-dimensional reconstruction of a co-complex of F-actin with antibody Fab fragments to actin's NH2 terminus. Biophys J 1994 Feb;66(2 Pt 1):276-85
Orlova AA see **Stępkowski D**
Orlova AM see **Gorbacheva NA**
Orlova EA see **Strakhova MI**
Orlova EI see **Il'enkova MA**
Orlova EI see **Mukhin EI**
Orlova EV see **Balykin MV**
Orlova EV see **Glushkova EK**
Orlova EV see **Vrzheshch PV**
Orlova GM see **Vodop'ianov SO**
Orlova LA see **Mal'tsev GIu**
Orlova LA see **Pozhidaev VM**
Orlova LA see **Vasil'ev AV**
Orlova LI see **Zbuk VV**
Orlova LP, Vavilova TI. Differentsial'naia diagnostika ochagovykh obrazovaniĭ v pecheni s ispol'zovaniem ul'trasonografii. Ter Arkh 1994;66(2):37-40 (Eng. Abstr.) **(Rus)**
Orlova NN. Osnovnye determinanty narusheniia reguliatornykh reaktsiĭ sosudov serdtsa v usloviiakh koronarnoĭ nedostatochnosti. Patol Fiziol Eksp Ter 1993 May-Jun;(3):20-2 **(Rus)**
Orlova NV see **Korochkin IM**
Orlova OR, Golubev VL, Artem'ev DV. Giperékpleksiia. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(6):34-7 (11 ref.) (Eng. Abstr.) **(Rus)**
Orlova OR see **Golubev VL**
Orlova RV see **Gershanovich ML**
Orlova SV see **Amvros'eva TV**
Orlova TA see **Dlusskaia IG**
Orlova TG see **Scheglovitova ON**
Orlova TG see **Shcheglovitova ON**
Orlova TI. Makrotetrolidnye antibiotiki iz rekombinantnogo shtamma Streptococcus chrysomallus. Antibiot Khimioter 1993 Jul;38(7):3-6 (Eng. Abstr.) **(Rus)**
Orlova TI see **Bulgakova VG**
Orlova TV see **Fedorova NE**
Orlova TV see **Petrenko EV**
Orlova V see **Trubnikov V**
Orlova VA see **Trubnikov VI**
Orlovich DA see **Shepherd VA**
Orlovskaia IA, Dubinina LV, Khaldoianidi SK, Kozlov VA. Izmeneniia v vozrastnoĭ strukture stvolovykh krovetvornykh kletok starykh myshel pod vliianiem faktora, ingibiruiushchego ikh proliferativnuiu aktivnost'. Ontogenez 1994 May-Jun;25(3):26-32 (Eng. Abstr.) **(Rus)**
Orlovskaia IV, Ebralidze LK, Faĭzullin LZ. O diagnostike porazheniĭ mozga u novorozhdennykh pri vnutriutrobnoĭ gerpeticheskoĭ infektsii. Akush Ginekol (Mosk) 1993; (6):28-31 (Eng. Abstr.) **(Rus)**
Orlovskiĭ AA, Speranskiĭ SV. Sravnitel'noe izuchenie asimmetrii prostranstvenno-orientirovochnogo povedeniia myshelĭ v dvukh populiatsiiakh. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul-Aug; 43(4):818-25 (Eng. Abstr.) **(Rus)**
Orlovskiĭ AA, Zalesskiĭ VN, Smeĭkova MI. Vliianie perifericheskikh kholinoblokatorov na kokantserogennoe deĭstvie éksperimental'noĭ grippoznoĭ infektsii. Vopr Onkol 1992;38(10):1222-8 (Eng. Abstr.) **(Rus)**
Orlovsky GN see **Arshavsky YI**
Orlovsky GN see **Deliagina TG**
Orlow I, Lianes P, Lacombe L, Dalbagni G, Reuter VE, Cordon-Cardo C. Chromosome 9 allelic losses and microsatellite alterations in human bladder tumors. Cancer Res 1994 Jun 1;54(11):2848-51
Orlow I see **Lianes P**
Orlow SJ, Zhou BK, Chakraborty AK, Drucker M, Pifko-Hirst S, Pawelek JM. High-molecular-weight forms of tyrosinase and the tyrosinase-related proteins: evidence for a melanogenic complex. J Invest Dermatol 1994 Aug; 103(2):196-201
Orlow SJ see **Bolognia JL**
Orlow SJ see **Chiu E**
Orlow SJ see **Leibovitz E**
Orlow SJ see **Zhou BK**
Orlow W, Patzak A. Analysis of disturbed ECGs in newborns. J Electrocardiol 1993;26 Suppl:37
Orlowska A see **Izdebski J**
Orlowska J, Jarosz D, Gugulski A, Pachlewski J, Butruk E. Squamous cell papillomas of the esophagus: report of 20 cases and literature review. Am J Gastroenterol 1994 Mar; 89(3):434-7 (26 ref.)
Orlowska J see **Guguiski A**
Orlowska J see **Habior A**
Orlowska K see **Regulski M**
Orlowska-Baranowska E see **Hryniewiecki T**
Orlowska-Majdak M see **Ciosek J**
Orlowski B see **Bengelsdorf H**
Orlowski BK see **Alfonso CA**
Orlowski E, Pohlabeln H, Berrino F, Ahrens W, Bolm-Audorff U, Grossgarten K, Iwatsubo Y, Jöckel KH, Brochard P. Retrospective assessment of asbestos exposure--II. At the job level: complementarity of job-specific questionnaire and job exposure matrices. Int J Epidemiol 1993;22 Suppl 2:S96-105
Orlowski E see **Ahrens W**
Orlowski E see **Pairon JC**
Orlowski J see **Charlemagne D**
Orlowski J see **Giannella RA**
Orlowski J see **Grinstein S**
Orlowski J see **Kapus A**
Orlowski J see **Szpirer C**
Orlowski J see **Yu FH**
Orlowski JM. Mechanisms of renal hypertension and renal contribution to primary hypertension. Steroids 1993 Dec; 58(12):588-93 (21 ref.)
Orlowski JM see **Henkind SJ**
Orlowski JP. Referencing publication of findings affecting pediatric cardiac massage [letter; comment] Ann Emerg Med 1993 Dec;22(12):1924-5. Comment on: Ann Emerg Med 1993 Feb;22(2):240-3.
Orlowski JP. Ethical and quality-of-life issues in ventilator-dependent children [editorial; comment] [see comments] Clin Pediatr (Phila) 1993 Dec;32(12):714-7. Comment on: Clin Pediatr (Phila) 1993 Dec;32(12):706-13. Comment in: Clin Pediatr (Phila) 1994 Jun;33(6):381-2.
Orlowski JP. The impact of DNR orders on CPR research: educational and ethical implications. Clin Res 1993 Dec; 41(4):595-600
Orlowski JP, Jaynes CL, Spees EK. Practical reduction of transplantation costs. Use of commercial transportation instead of charter aircraft for sharing pancreas grafts. Arch Surg 1993 Oct;128(10):1111-4
Orlowski JP, Spees EK. Decreased numbers of cadaveric donors with traumatic injuries equals increasing donor age: a 6-year analysis. Transplant Proc 1993 Dec;25(6):3101
Orlowski JP, Spees EK, Aberle CL, Fitting KM. Successful use of kidneys from diabetic cadaver kidney donors: 67- and 44-month graft survival. Transplantation 1994 Apr 15; 57(7):1133-4
Orlowski JP see **Sato T**
Orlowski M see **Akopyan TN**
Orlowski M see **Cardozo C**
Orlowski M see **Pierotti A**
Orlowski M see **Schramke ML**
Orlowski M see **Smotherman WP**
Orlowski M see **Yang XP**
Orlowski S see **Belehradek J Jr**
Orlowski S see **Belehradek M**
Orlowski S see **Garrigos M**
Orlowski S see **Pron G**
Orlowski T see **Fiedor P**
Orlowski T see **Tatarkiewicz K**
Orly J, Rei Z, Greenberg NM, Richards JS. Tyrosine kinase inhibitor AG18 arrests follicle-stimulating hormone-induced granulosa cell differentiation: use of reverse transcriptase-polymerase chain reaction assay for multiple messenger ribonucleic acids. Endocrinology 1994 Jun;134(6):2336-46
Orly J see **Gal M**
Ormaetxe J see **Almendral JM**
Ormaetxe JM, Almendral J, Arenal A, Martínez-Alday JD, Pastor A, Villacastín JP, Delcán JL. Ventricular fusion during resetting and entrainment of orthodromic supraventricular tachycardia involving septal accessory pathways. Implications for the differential diagnosis with atrioventricular nodal reentry. Circulation 1993 Dec; 88(6):2623-31
Ormaetxe JM, Martínez Alday JD, Almendral J, Alfageme

Beohide M, Iriarte M. Prognostic significance of ventricular arrhythmias in the presence of pathological left ventricular hypertrophy. Eur Heart J 1993 Nov;14 Suppl J:73–5 (40 ref.)
Ormaetxe JM see **Iriarte M**
Ormaetxe JM see **Martinez-Alday JD**
Ormälä T see **Klemola T**
Orman DT see **McCarroll JE**
Orman R. Osteopathic manipulation and injection therapy for low back pain [letter] Am Fam Physician 1994 Jul; 50(1):54–5
Orman W see **Vinores SA**
Ormandy CJ see **Roman SD**
Ormandy L. Scapulocostal syndrome. Va Med Q 1994 Spring; 121(2):105–8
Ormarsdottir S see **Freysdottir J**
Ormas P see **Tassi P**
Ormaza J see **Saura P**
Ormaza SM see **Rector TS**
Ormazabal MJ see **Colado MI**
Ormazábal Ramos JC see **Domínguez Ortega F**
Orme AE see **Bernhard SL**
Orme CE, Dunnett M, Harris RC. Variation in the concentration of long chain free fatty acids in equine plasma over 24 hours. Br Vet J 1994 Jul–Aug;150(4):339–47
Orme I see **Xu S**
Orme IM. Immunity to mycobacteria.
Curr Opin Immunol 1993 Aug;5(4):497–502 (57 ref.)
Orme IM. The role of CD8+ T cells in immunity to tuberculosis infection. Trends Microbiol 1993 Jun;1(3):77–8
Orme IM, Furney SK, Skinner PS, Roberts AD, Brennan PJ, Russell DG, Shiratsuchi H, Ellner JJ, Weiser WY. Inhibition of growth Mycobacterium avium in murine and human mononuclear phagocytes by migration inhibitory factor [retraction of Orme IM, Furney SK, Skinner PS, Roberts AD, Brennan PJ, Russell DG, Shiratsuchi H, Ellner JJ, Weiser WY. In: Infect Immun 1993 Jan;61(1):338–42] Infect Immun 1994 May;62(5):2141
Orme IM see **Appelberg R**
Orme IM see **Cooper AM**
Orme IM see **Griffin JP**
Orme J see **Gwilt M**
Orme JF Jr see **Morris AH**
Orme JF Jr see **Thomsen GE**
Orme M. European Association of Clinical Pharmacology and Therapeutics. Eur J Clin Pharmacol 1993;45(4):295–6
Orme M see **Walley T**
Orme ME see **Marmarelis VZ**
Orme ML see **Rogers CJ**
Orme S see **Padayatty SJ**
Orme-Johnson WH see **Bennett J**
Ormeci N see **Durak I**
Ormel J, Oldehinkel T, Brilman E, vanden Brink W. Outcome of depression and anxiety in primary care. A three-wave 3 1/2-year study of psychopathology and disability.
Arch Gen Psychiatry 1993 Oct;50(10):759–66
Ormel J, van den Brink W, van der Meer K, Jenner J, Giel R. Prevalentie, signalering en beloop van depressie in de huisartspraktijk. Ned Tijdschr Geneeskd 1994 Jan 15; 138(3):123–6 **(Dut)**
Ormel J see **Sartorius N**
Ormerod AD see **Batten TL**
Ormerod AD see **Gordon PM**
Ormerod AD see **Shah IA**
Ormerod IE, Harding AE, Miller DH, Johnson G, MacManus D, du Boulay EP, Kendall BE, Moseley IF, McDonald WI. Magnetic resonance imaging in degenerative ataxic disorders. J Neurol Neurosurg Psychiatry 1994 Jan; 57(1):51–7 (34 ref.)
Ormerod IE see **Cockerell OC**
Ormerod LD, Dahan E, Hagele JE, Guzek JP. Serious occurrences in the natural history of advanced climatic keratopathy. Ophthalmology 1994 Mar;101(3):448–53
Ormerod LD, Puklin JE, Frank RN. Long-term outcomes after the surgical removal of advanced subfoveal neovascular membranes in age-related macular degeneration. Ophthalmology 1994 Jul;101(7):1201–210
Ormerod LP. Childhood tuberculosis: public health aspects. CDR (Lond Engl Rev) 1991 Nov 8;1(12):R132–3
Ormerod LP. Drug resistant tuberculosis: problems on the horizon [editorial] Thorax 1993 Oct;48(10):957–8
Ormerod LP, Palmer C. Tuberculin reactivity after neonatal percutaneous BCG immunisation. Arch Dis Child 1993 Jul; 69(1):155
Ormerod LP see **Alani FS**
Ormerod LP see **Campbell IA**
Ormerod LP see **Goyal M**
Ormerod LP see **Parry AK**
Ormerod MG, O'Neill CF, Robertson D, Harrap KR. Cisplatin induces apoptosis in a human ovarian carcinoma cell line without concomitant internucleosomal degradation of DNA. Exp Cell Res 1994 Apr;211(2):231–7
Ormerod MG, Orr RM, Peacock JH. The role of apoptosis in cell killing by cisplatin: a flow cytometric study.
Br J Cancer 1994 Jan;69(1):93–100
Ormerod MG, Sun XM, Snowden RT, Davies R, Fearnhead H, Cohen GM. Increased membrane permeability of apoptotic thymocytes: a flow cytometric study.
Cytometry 1993;14(6):595–602
Ormerod MG see **Sun XM**
Ormerod MG see **Tait DM**
Ormerod O see **Hargreaves M**
Ormerod O see **Parry AJ**
Ormerod OJ see **Channon KM**
Ormerod OJ see **Stables RH**
Ormerod P. Screening immigrants at risk of tuberculosis [letter; comment] BMJ 1994 Mar 12;308(6930):720. Comment on: BMJ 1994 Feb 5;308(6925):416.
Ormesher S see **Barry M**
Ormiston B see **Dimeski G**
Ormiston IW see **Chan AC**
Ormiston-Smith HM see **Freeman SE**
Ormö M see **Regnström K**
Ormont LR. Resolving resistances to immediacy in the group setting. Int J Group Psychother 1993 Oct;43(4):399–418
Ormos J see **Vajtai I**
Ormos P see **Braunstein DP**
Ormos P see **Mourant JR**
Ormrod JC see **Bell MH**
Ormsby CE see **Piña AL**
Ormsby E see **Gallicano K**
Ormsby E see **Sahai J**
Ormsby JE see **Morel PC**
Ormstad K see **Karlsson T**
Ormstad K see **Wallin A**
Orn A see **Leguizamón MS**
Orn A see **Petray P**
Orn A see **Rojas JI**
Orn A see **Rottenberg ME**
Ornadel D, Souhami RL, Whelan J, Nooy M, Ruiz de Elvira C, Pringle J, Lewis I, Steward WP, George R, Bridgewater J, et al. Doxorubicin and cisplatin with granulocyte colony-stimulating factor as adjuvant chemotherapy for osteosarcoma: phase II trial of the European Osteosarcoma Intergroup. J Clin Oncol 1994 Sep;12(9):1842–8
Ornaghi M see **Castini D**
Ornaghi M see **Gentile F**
Ornati G see **Di Salle E**
Ornato JP see **Peberdy MA**
Orndahl G, Grimby G, Grimby A, Johansson G, Wilhelmsen L. Functional deterioration and selenium-vitamin E treatment in myotonic dystrophy. A placebo-controlled study. J Intern Med 1994 Mar;235(3):205–10
Orndahl M, Fagerholm P, Fitzsimmons T, Tengroth B. Treatment of corneal dystrophies with excimer laser.
Acta Ophthalmol (Copenh) 1994 Apr;72(2):235–40
Orndahl M see **Fagerholm P**
Orndal C, Mandahl N, Rydholm A, Willén H, Brosjö O, Mitelman F. Chromosome aberrations and cytogenetic intratumor heterogeneity in chondrosarcomas.
J Cancer Res Clin Oncol 1993;120(1–2):51–6
Orne EC see **Dinges DF**
Orne MT see **Dinges DF**
Ornek E see **Onat A**
Ornek E see **Sağkan O**
Ornek E see **Yesildağ O**
Ornelas ML see **Pérez G**
Ornelas-Soares A, de Lencastre H, de Jonge B, Gage D, Chang YS, Tomasz A. The peptidoglycan composition of a Staphylococcus aureus mutant sel .ed for reduced methicillin resistance. J Biol Chem 1993 Dec 15; 268(35):26268–72
Ornellas AA, Correia Seixas AL, Marota A, Wisnesnescky A, Campos F. Fistule urétéro-urétéro-colique 10 mois après entérocystoplastie (poche de Mainz). Prog Urol 1994 Feb; 4(1):87–90 (Eng. Abstr.) **(Fre)**
Ornellas AA, Seixas AL, Marota A, Wisnescky A, Campos F, de Moraes JR. Surgical treatment of invasive squamous cell carcinoma of the penis: retrospective analysis of 350 cases [see comments] J Urol 1994 May;151(5):1244–9. Comment in: J Urol 1994 May;151(5):1250.
Ornellas JF see **Carraro-Eduardo JC**
Orner RJ, Lynch T, Seed P. Long-term traumatic stress reactions in British Falklands War veterans [published erratum appears in Br J Clin Psychol 1994 May;33(Pt 2):258] Br J Clin Psychol 1993 Nov;32 (Pt 4):457–9
Orner S see **Harper RG**
Orning L, Gierse JK, Fitzpatrick FA. The bifunctional enzyme leukotriene-A4 hydrolase is an arginine aminopeptidase of high efficiency and specificity.
J Biol Chem 1994 Apr 15;269(15):11269–73
Orning L see **Fitzpatrick FA**
Ornish D see **Orth-Gomér K**
Ornitz DM see **Chellaiah AT**
Ornitz DM see **Shen MM**
Ornitz EM, Lane SJ, Sugiyama T, de Traversay J. Startle modulation studies in autism. J Autism Dev Disord 1993 Dec;23(4):619–37
Ornitz EM see **Fuster MM**
Ornitz EM see **Sugawara M**
Ornoy A, Arnon J. Clinical teratology. West J Med 1993 Sep;159(3):382–90 (116 ref.)
Ornoy A, Giron S, Aner R, Goldstein M, Boyan BD, Schwartz Z. Gender dependent effects of testosterone and 17 beta-estradiol on bone growth and modelling in young mice. Bone Miner 1994 Jan;24(1):43–58
Ornoy A, Tennenbaum A. [Are our babies becoming larger? (editorial)] Harefuah 1993 Aug;125(3–4):120–3 **(Heb)**
Ornoy A, Uriel L, Tennenbaum A. Inattention, hyperactivity and speech delay at 2–4 years of age as a predictor for ADD-ADHD syndrome. Isr J Psychiatry Relat Sci 1993; 30(3):155–63
Ornoy A see **Ben-Hur H**
Ornoy A see **Pinus H**
Ornoy A see **Schwartz Z**
Ornskov F see **Hjelt K**
Ornstein E see **Klamen DL**
Ornstein E see **Matteo RS**
Ornstein EJ see **Weissman C**
Ornstein L see **Tulchin N**
Ornstein PA see **Baker-Ward L**
Ornstein PA see **Merritt KA**
Ornstein PA see **Rabinowitz M**
Ornstein RL see **Arnold GE**
Ornstein RL see **Manchester JI**
Ornstein S, Bearden A. Patient perspectives on computer-based medical records. J Fam Pract 1994 Jun; 38(6):606–10
Ornstein SM see **Garr DR**
Ornston LN see **DiMarco AA**
Ornston LN see **Ehrt S**
Ornston LN see **Hartnett GB**
Ornston LN see **Kowalchuk GA**
Ornston LN see **Shanley MS**
Ornt DB see **Avissar N**
Ornt DB see **Mansoor GA**
Orntoft S, Løngreen A, Møiniche S, Dhal JB. A comparison of pre- and postoperative tonsillar infiltration with bupivacaine on pain after tonsillectomy. A pre-emptive effect? Anaesthesia 1994 Feb;49(2):151–4
Orntoft TF, Clausen N. Hereditary spherocytosis: diagnostic and anaemia-associated aberrations of ghost proteins.
Scand J Clin Lab Invest 1994 Apr;54(2):95–103
Orntoft TF see **Bech E**
Orntoft TF see **Meldgaard P**
Orntoft U see **Dall V**
Ornung G, Shupliakov O, Ottersen OP, Storm-Mathisen J, Cullheim S. Immunohistochemical evidence for coexistence of glycine and GABA in nerve terminals on cat spinal motoneurones: an ultrastructural study. Neuroreport 1994 Apr 14;5(8):889–92
Ornung G see **Shupliakov O**
Oró JJ see **Bondurant CP**
Oro JJ see **Haghighi SS**
Orofino L see **Marcen R**
Orofino Azcue L see **Burgos Revilla FJ**
Orokhovskiĭ VI, Minenko AB, Zaritskiĭ AB. Tekhnicheskoe usovershenstvovanie sposoba amputatsii konechnosti.
Klin Khir 1993;(9–10):32–4 (Eng. Abstr.) **(Rus)**
Orokhovskiĭ VI, Papazov FK, Vasilchenko VG, Mezhakov SV, Shvanits Sh. Khirurgicheskoe lechenie retsidivnoĭ pakhovoĭ gryzhi. Klin Khir 1993;(6):32–4 (Eng. Abstr.) **(Rus)**
Orologa A see **Prystowsky JH**
Oromí J see **Ramón JM**
Orón JD, Cortijo J, Perpiñá M, Morcillo EJ. Effects of alkylxanthines on contractility of diaphragm fibres isolated from normal and sensitized guinea-pigs.
J Pharm Pharmacol 1993 Dec;45(12):1060–6
Oron R see **Sasson S**
Oron U see **Bibikova A**
Oron U see **Hazan R**
Oron U see **Zamir S**
Oron V, Filon D, Oppenheim A, Rund D. Severe thalassaemia intermedia caused by interaction of homozygosity for alpha-globin gene triplication with heterozygosity for beta zero-thalassaemia. Br J Haematol 1994 Feb;86(2):377–9
Oron V see **Filon D**
Oron Y see **Lipinsky D**
Oron Y see **Matus-Leibovitch N**
Oron Y see **Shapira H**
Orona RA, Mayfield RD, Cline EJ, Zahniser NR. Repeated intravenous cocaine administration to rats produces behavioral sensitization without changing brain cocaine levels. Neurosci Lett 1994 Feb 14;167(1–2):121–4
Orons PD, Zajko AB, Jungreis CA. Arterioportal fistula causing portal hypertension and variceal bleeding: treatment with a detachable balloon.
J Vasc Interv Radiol 1994 Mar–Apr;5(2):373–6
Orons PD see **Martin M**
Oronsky AL see **DeJoy SQ**
Oropello JM see **Ezeugwu CO**
Oropello JM see **Iberti TJ**
Oropeza A see **Zabaleta E**
Oropeza C see **Serrano CR**
Oropeza-Abúndez C see **Gómez-Dantés O**
Oropeza Blasdo MV see **Hernández González M**
O'Rork CA see **Kaushansky K**
O'Rorke A, Kane MM, Gosling JP, Tallon DF, Fottrell PF. Development and validation of a monoclonal antibody enzyme immunoassay for measuring progesterone in saliva. Clin Chem 1994 Mar;40(3):454–8
Oros J, Gil B, Risco Cortes R, Torres V, Cervera Aguilar R, Ayala AR. Dermatomiositis y eclampsia. Análisis de un caso y revisión de la literatura. Ginecol Obstet Mex 1994 Apr;62:103–6 (18 ref.) (Eng. Abstr.) **(Spa)**
Orós M see **Plasència A**
Orosan PG see **Compas BE**
Orosco M, Nicolaidis S. Insulin and glucose-induced changes in feeding and medial hypothalamic monoamines revealed by microdialysis in rats. Brain Res Bull 1994;33(3):289–97
Orosco M see **Pages N**
Orosco M see **Rouah-Rosilio M**
Orosová K see **Danisovičová A**
Orosz CG. Lymphocyte-endothelial interactions and tolerance induction. Clin Transplant 1994 Apr;8(2 Pt 2):188–94 (47 ref.)

Orosz CG. Endothelial activation and chronic allograft rejection. Clin Transplant 1994 Jun;8(3 Pt 2):299–303
Orosz CG see **Adams PW**
Orosz CG see **Bergese SD**
Orosz CG see **Huang EH**
Orosz CG see **Waldman WJ**
Orosz E see **Rather PN**
Orosz E see **Somorjai B**
Orosz G, Rónai AZ, Bajusz S, Medzihradszky K. N-terminally protected penta- and tetrapeptide opioid antagonists based on a pentapeptide sequence found in the venom of Philippine cobra.
Biochem Biophys Res Commun 1994 Aug 15; 202(3):1285–90
Orosz JF see **La Budde JK**
Orosz M, Mohos T, Borsi J, Schuller D. Langerhans-sejtes histiocytosis. Fogorv Sz 1993 Oct;86(10):327–31 (Eng. Abstr.) **(Hun)**
Orosz P see **Csáky G**
Orosz P see **Männel DN**
Orosz Z, Udvarhelyi N, Riedl E, Rahóty P. A tüdö úgynevezett sclerotisáló haemangiomája. Orv Hetil 1994 Jan 16;135(3):133–6 (Eng. Abstr.) **(Hun)**
Oroszlán G see **Lakatos L**
Oroszlan S see **Köppe B**
Oroszlan S see **Kubota S**
Oroszlan S see **Menéndez-Arias L**
Oroszlan S see **Nagy K**
Oroszlan S see **Rice WG**
Orouchi Z see **Hamaoka K**
Oroudji M see **Lang-Lazdunski L**
O'Rouke S see **Pinder SE**
O'Rourke A see **Conway S**
O'Rourke AM, Mescher MF. Signals for activation of CD8-dependent adhesion and costimulation in CTLs.
J Immunol 1994 May 1;152(9):4358–67
O'Rourke AM, Ybarrondo B, Mescher MF. CD8 and antigen-specific T cell adhesion cascades.
Semin Immunol 1993 Aug;5(4):263–70 (53 ref.)
O'Rourke AM see **Ybarrondo B**
O'Rourke B. Ion channels as sensors of cellular energy. Mechanisms for modulation by magnesium and nucleotides. Biochem Pharmacol 1993 Oct 5;46(7):1103–12 (112 ref.)
O'Rourke B, Ramza BM, Marban E. Oscillations of membrane current and excitability driven by metabolic oscillations in heart cells. Science 1994 Aug 12; 265(5174):962–6
O'Rourke BD see **Baumann PQ**
O'Rourke D, O'Hare P. Mutually exclusive binding of two cellular factors within a critical promoter region of the gene for the IE110k protein of herpes simplex virus.
J Virol 1993 Dec;67(12):7201–14
O'Rourke D see **Abernathy M**
O'Rourke DF see **Evans AE**
O'Rourke DK see **Kling MA**
O'Rourke DM see **Glazier SS**
O'Rourke E. New isolation strategies: is there a need? [editorial; comment] Infect Control Hosp Epidemiol 1994 May;15(5):300–2. Comment on: Infect Control Hosp Epidemiol 1994 May;15(5):329–34. Comment on: Infect Control Hosp Epidemiol 1994 May;15(5):335–8.
O'Rourke EC see **Heinrich JN**
O'Rourke EC see **Metz R**
O'Rourke EC see **Spana C**
O'Rourke F, Soons K, Flaumenhauft R, Watras J, Baio-Larue C, Matthews E, Feinstein MB. Ca2+ release by inositol 1,4,5-trisphosphate is blocked by the K(+)-channel blockers apamin and tetrapentylammonium ion, and a monoclonal antibody to a 63 kDa membrane protein: reversal of blockade by K+ ionophores nigericin and valinomycin and purification of the 63 kDa antibody-binding protein. Biochem J 1994 Jun 15;300 (Pt 3):673–83
O'Rourke J see **Lee A**
O'Rourke J see **Smalley DM**
O'Rourke J see **Solnick JV**
O'Rourke J see **Wang Y**
O'Rourke JL see **Otto G**
O'Rourke KI, Huff TP, Leathers CW, Robinson MM, Gorham JR. SCID mouse spleen does not support scrapie agent replication. J Gen Virol 1994 Jun;75 (Pt 6):1511–4
O'Rourke KI see **McGuire TC**
O'Rourke KM see **Woodruff BA**
O'Rourke KS, Blaivas M, Ike RW. Utility of needle muscle biopsy in a university rheumatology practice.
J Rheumatol 1994 Mar;21(3):413–24
O'Rourke KS, Ike RW. Diagnostic arthroscopy in the arthritis patient. Rheum Dis Clin North Am 1994 May; 20(2):321–42 (68 ref.)
O'Rourke KS see **Ike RW**
O'Rourke LM see **Brem RB**
O'Rourke LM see **Qu Z**
O'Rourke LM see **Robbins SG**
O'Rourke M. Early thrombolytic treatment in acute coronary thrombosis. Aust N Z J Med 1993 Dec;23(6):742–4
O'Rourke M. Arterial haemodynamics and ventricular-vascular interaction in hypertension.
Blood Press 1994 Mar;3(1–2):33–7 (18 ref.)
O'Rourke M. Organic nitrate therapy for angina pectoris [letter; comment] Med J Aust 1994 Jun 20;160(12):803–4 . Comment on: Med J Aust 1994 Feb 7;160(3):129, 132–3.
O'Rourke M, Avolio A, Stelliou V, Young J, Gallagher DE. The rhythm of running: can the heart join in?
Aust N Z J Med 1993 Dec;23(6):708–10
O'Rourke M, Spratt BG. Further evidence for the non-clonal population structure of Neisseria gonorrhoeae: extensive genetic diversity within isolates of the same electrophoretic type. Microbiology 1994 Jun;140 (Pt 6):1285–90
O'Rourke M, Stevens E. Genetic structure of Neisseria gonorrhoeae populations: a non-clonal pathogen.
J Gen Microbiol 1993 Nov;139 (Pt 11):2603–11
O'Rourke M see **Hazuka MB**
O'Rourke MA see **Muss HB**
O'Rourke MF, Blaxall HS, Iversen LJ, Bylund DB. Characterization of [3H]RX821002 binding to alpha-2 adrenergic receptor subtypes. J Pharmacol Exp Ther 1994 Mar;268(3):1362–7
O'Rourke MF, Taylor MG. Profiles in cardiology: Donald Arthur McDonald. Clin Cardiol 1993 Nov;16(11):842–3
O'Rourke MT see **Ellison PT**
O'Rourke N, McCloskey E, Kanis J. WR-2721 and hypocalcemia [letter; comment] J Clin Oncol 1994 Jan; 12(1):232. Comment on: J Clin Oncol 1993 Aug;11(8):1517–22.
O'Rourke N see **Vaughan EE**
O'Rourke NA, Cline HT, Fraser SE. Rapid remodeling of retinal arbors in the tectum with and without blockade of synaptic transmission. Neuron 1994 Apr;12(4):921–34
O'Rourke NA, Heald RJ. Laparoscopic surgery for colorectal cancer. Br J Surg 1993 Oct;80(10):1229–30
O'Rourke NA see **Fielding GA**
O'Rourke NP, Lambert HE. Secondary cytoreduction: can it be justified? [letter; comment] J Clin Oncol 1993 Oct; 11(10):2050–1. Comment on: J Clin Oncol 1993 Mar;11(3):434–9.
O'Rourke NP, McCloskey EV, Kanis JA. Tumour induced hypercalcaemia: a case for active treatment.
Clin Oncol (R Coll Radiol) 1994;6(3):172–6
O'Rourke NP, McCloskey EV, Rosini S, Coleman RE, Kanis JA. Treatment of malignant hypercalcaemia with aminohexane bisphosphonate (neridronate). Br J Cancer 1994 May;69(5):914–7
O'Rourke P see **Joshi GP**
O'Rourke PE see **Ng PK**
O'Rourke PJ. Health reform: license to kill [editorial]
J Med Assoc Ga 1993 Nov;82(11):607–8
O'Rourke PJ. Health reform: license to kill. Mo Med 1993 Nov;90(11):698–9
O'Rourke PP see **Bratton SL**
O'Rourke PP see **Geiduschek JM**
O'Rourke RA. Overview of trends in heart disease. Changing prognosis after myocardial infarction. Ann Epidemiol 1993 Sep;3(5):541–6 (47 ref.)
O'Rourke RA. Management of patients after myocardial infarction and thrombolytic therapy. Curr Probl Cardiol 1994 Apr;19(4):179–226 (86 ref.)
O'Rourke RA see **Jain A**
O'Rourke RA see **Zabalgoitia M**
O'Rourke RA see **Zaret BL**
O'Rourke S, Galea MH, Morgan D, Euhus D, Pinder S, Ellis IO, Elston CW, Blamey RW. Local recurrence after simple mastectomy. Br J Surg 1994 Mar;81(3):386–9
O'Rourke S see **Boyer PJ**
O'Rourke S see **Chou CC**
O'Rourke S see **Plaeger-Marshall S**
O'Rourke SR see **Stabell EC**
O'Rourke T see **Weiss GR**
O'Rourke TJ, Brown TD, Havlin K, Kuhn JG, Craig JB, Burris HA, Satterlee WG, Tarassoff PG, Von Hoff DD. Phase I clinical trial of gemcitabine given as an intravenous bolus on 5 consecutive days [letter] Eur J Cancer 1994; 30A(3):417–8
O'Rourke TJ see **Brown TD**
Orovio de Elízaga J see **García-Elías M**
Orozco B see **Lechin F**
Orozco BM, McClung CR, Werneke JM, Ogren WL. Molecular basis of the ribulose-1,5-bisphosphate carboxylase/oxygenase activase mutation in Arabidopsis thaliana is a guanine-to-adenine transition at the 5'-splice junction of intron 3. Plant Physiol 1993 May;102(1):227–32
Orozco BM, Ogren WL. Localization of light-inducible and tissue-specific regions of the spinach ribulose bisphosphate carboxylase/oxygenase (rubisco) activase promoter in transgenic tobacco plants. Plant Mol Biol 1993 Dec; 23(6):1129–38
Orozco C, Clark IQ, Cock IE, Clarke FM. A description of the basic system of components in pregnant mice sera responsible for 'early pregnancy factor' activity.
J Reprod Fertil 1994 Jan;100(1):291–7
Orozco C see **Clark IQ**
Orozco C see **Tonissen K**
Orozco D see **Barbero JJ**
Orozco D see **Gil V**
Orozco E, Benítez-Bribiesca L, Hernandez R. Invasion and metastasis mechanisms in Entamoeba histolytica and cancer cells. Some common cellular and molecular features.
Mutat Res 1994 Mar 1;305(2):229–39 (66 ref.)
Orozco E, Lazard D, Sanchez T, Sanchez MA, Hernandez R, Silva EF. A variable DNA region of Entamoeba histolytica is expressed in several transcripts which differ in genetically related clones. Mol Gen Genet 1993 Nov; 241(3–4):271–9
Orozco E see **Báez-Camargo M**
Orozco E see **Benítez-Bribiesca L**
Orozco E see **Descoteaux S**
Orozco E see **Rigothier MC**
Orozco E see **Romero JL**
Orozco E see **Sánchez MA**
Orozco E see **Vargas MA**
Orozco H. Hipertensión porta en la era del trasplante hepático. Rev Gastroenterol Mex 1994 Apr-Jun;59(2 Suppl):59–61 **(Spa)**
Orozco H, Mercado MA, Prado E. Colecistectomía laparoscópica. Experiencia del primer año en el Instituto Nacional de la Nutrición Salvador Zubirán.
Rev Invest Clin 1993 May-Jun;45(3):223–7 (Eng. Abstr.) **(Spa)**
Orozco H, Mercado MA, Takahashi T, Rojas G, Hernández J, Tielve M. Survival and quality of life after portal blood flow preserving procedures in patients with portal hypertension and liver cirrhosis. Am J Surg 1994 Jul; 168(1):10–4
Orozco H, Sifuentes Osornio J, Prado E, Takahashi T, López Graniel CM, Anaya E, Canto J. Comparación de dos esquemas de profilaxis antimicrobiana en cirugía de vías biliares: un ensayo clínico controlado por sorteo.
Rev Invest Clin 1993 Nov-Dec;45(6):565–9 (Eng. Abstr.) **(Spa)**
Orozco H, Takahashi T, Mercado MA, Prado E, Borunda D. Long-term evolution of asymptomatic cholelithiasis diagnosed during abdominal operations for variceal bleeding in patients with cirrhosis. Am J Surg 1994 Sep; 168(3):232–4
Orozco H, Takahashi T, Mercado MA, Prado E, Chan C. Surgical management of extrahepatic portal hypertension and variceal bleeding. World J Surg 1994 Mar-Apr; 18(2):246–50
Orozco H see **Larrea F**
Orozco H see **Mercado MA**
Orozco J see **Añez N**
Orozco JA see **Burgos-Vargas R**
Orozco JA see **Clark P**
Orozco L, Friedman K, Chávez M, Lezana JL, Villarreal MT, Carnevale A. Identification of the 1507 deletion by site-directed mutagenesis. Am J Med Genet 1994 Jun 1; 51(2):137–9
Orozco L see **García-Torres R**
Orozco M, Tirado-Rives J, Jorgensen WL. Mechanism for the rotamase activity of FK506 binding protein from molecular dynamics simulations. Biochemistry 1993 Nov 30;32(47):12864–74
Orozco M see **Duarte Z**
Orozco M see **Gallego J**
Orozco P, García E. The influence of workload on the mental state of the primary health care physician. Fam Pract 1993 Sep;10(3):277–82
Orozco R see **Wood GS**
Orozco RE, Martin AA, Murphy WM. Carcinoma in situ of the urinary bladder. Clues to host involvement in human carcinogenesis. Cancer 1994 Jul 1;74(1):115–22
Orozco RE, Vander Zwaag R, Murphy WM. The pagetoid variant of urothelial carcinoma in situ. Hum Pathol 1993 Nov;24(11):1199–202
Orozco SF see **Hadad DJ**
Orozco-Estévez H see **Larriva-Sahd J**
Orozco Fariñas R, Osorio Acosta V, Capdevila Viciedo D, Pedro Silva I, García García A. Utilización de la vagina y de la cirugía percutánea en la incontinencia urinaria de stress: descripción, fundamentos e indicaciones.
Arch Esp Urol 1993 Dec;46(10):855–62 (24 ref.) (Eng. Abstr.) **(Spa)**
Orozco-Levi M see **Aran X**
Orozco-Levi M see **Sauleda J**
Orozco Quiyono M, Grether P, Zavaleta MJ, Manzanero J. Estudio citogenético en los trastornos de la reproducción humana. Ginecol Obstet Mex 1994 Jan;62:23–6 (Eng. Abstr.) **(Spa)**
Orozco Quiyono M see **Cabral Castañeda FJ**
Orozova M, Tsankova Ts, Stamenova P, Aragiev M, Kharalanov L, Blagoev G, Savov E. Retsidivirashti subarakhnoidni krŭvoizlivi. Prouchvane vŭrkhu chestotata im, riskovite faktori i izkhoda ot zaboliavaneto.
Khirurgiia (Sofiia) 1993;46(4):71–2 **(Bul)**
Orpana A see **Pertovaara L**
Orpana AK see **Gulya K**
Orpana AK see **Khan AS**
Orpen BG, Steiner M. Neural connections of the suprachiasmatic nucleus and medial hypothalamus of the Syrian hamster (Mesocricetus auratus). J Anat 1994 Feb; 184 (Pt 1):23–33
Orpett C see **Latash ML**
Orphanides G, Maxwell A. Evidence for a conformational change in the DNA gyrase-DNA complex from hydroxyl radical footprinting. Nucleic Acids Res 1994 May 11; 22(9):1567–75
Orphanidou C, McCargar L, Birmingham CL, Mathieson J, Goldner E. Accuracy of subcutaneous fat measurement: comparison of skinfold calipers, ultrasound, and computed tomography. J Am Diet Assoc 1994 Aug;94(8):855–8
Orphanos V, McGown G, Boyle JM, Santibanez-Koref M. Thirteen dinucleotide repeat polymorphisms on chromosome 6. Hum Mol Genet 1993 Dec;2(12):2196
Orphanos V, Santibanez-Koref M, McGown G, Hey Y, Rackstraw C, Boyle JM. Physical mapping of 43 STSs to human chromosome 6. Genomics 1994 Mar 15;20(2):301–4
Orphanos V see **Lianos EA**

Orphanos V see **Menasce LP**
Orphanou-Koumerkeridou H see **Raptopoulou-Gigi M**
Orpin CG see **Black GW**
Orpin CG see **Zhou L**
Orquin J see **Carignan R**
Orr A, Pilch D, Hatch C, Ivanova V, Bonner W. Rapid screening of recombinant clones. Biotechniques 1993 Dec; 15(6):984–6
Orr A see **Everett RD**
Orr A see **Kohn KW**
Orr A see **Manaironi C**
Orr A see **Meredith M**
Orr AS see **Cooke WD**
Orr BK see **Lacey LA**
Orr CL see **Laskow DA**
Orr D see **Xie A**
Orr DA, Pinto PF. The clinical management of HIV-related dementia and other memory disorders in the residential drug treatment environment. J Subst Abuse Treat 1993 Nov-Dec;10(6):505–11
Orr DC see **Gray NM**
Orr DC see **Holmes DS**
Orr DC see **Humber DC**
Orr DC see **Livermore DG**
Orr DJ, Hughes LE, Horgan K. Management of malignant melanoma of the head and neck. Br J Surg 1993 Aug; 80(8):998–1000
Orr DL 2d. Protection of the airway against foreign body aspiration [letter; comment] J Oral Maxillofac Surg 1993 Oct;51(10):1161. Comment on: J Oral Maxillofac Surg 1993 May;51(5):593–6.
Orr DP see **Blum RW**
Orr DP see **Brown-Jones L**
Orr E see **Csukai M**
Orr E see **Murray M**
Orr E see **Ron D**
Orr EL see **Lee CH**
Orr FW see **Kostenuik PJ**
Orr G see **Lester DR**
Orr G see **Little BC**
Orr GA, Han EK, Browne PC, Nieves E, O'Connor BM, Yang CP, Horwitz SB. Identification of the major phosphorylation domain of murine mdr1b P-glycoprotein. Analysis of the protein kinase A and protein kinase C phosphorylation sites. J Biol Chem 1993 Nov 25; 268(33):25054–62
Orr GA see **Mandal DK**
Orr GA see **Rao S**
Orr HA, Otto SP. Does diploidy increase the rate of adaptation? Genetics 1994 Apr;136(4):1475–80
Orr HT. Unstable trinucleotide repeats and the diagnosis of neurodegenerative disease. Hum Pathol 1994 Jun; 25(6):598–601 (30 ref.)
Orr HT see **Banfi S**
Orr HT see **Bonnycastle LL**
Orr HT see **Chung MY**
Orr HT see **Schmidt CM**
Orr HT see **Volz A**
Orr HT see **Yu CE**
Orr J, Pelel Y, Shahar A. [Mediastinitis secondary to esophageal ulceration after doxycillin] Harefuah 1994 Feb 15;126(4):193–4, 239 (Eng. Abstr.) **(Heb)**
Orr J see **Bate NJ**
Orr JA, Shams H, Karia W, Peskar BA, Scheid P. Transient ventilatory responses to endotoxin infusion in the cat are mediated by thromboxane A2. Respir Physiol 1993 Aug; 93(2):189–201
Orr JA, Westenskow DR. A breathing circuit alarm system based on neural networks. J Clin Monit 1994 Mar; 10(2):101–9
Orr JA see **Carrithers JA**
Orr JA see **Kern SE**
Orr JB see **Chu L**
Orr JC see **Göndös G**
Orr JC see **Willes RF**
Orr JD see **Mattar SG**
Orr JD see **Younger AS**
Orr JW, Newton AC. Intrapeptide regulation of protein kinase C. J Biol Chem 1994 Mar 18;269(11):8383–7
Orr K, Thomson GT, Alfa M. Utilization of commercial antisera and flow cytometry in HLA-B27 typing. Cytometry 1994 Mar 15;18(1):17–20
Orr K see **Thomson GT**
Orr KB. Laparoscopy-guided percutaneous cholecystolithotomy [letter; comment] Aust N Z J Surg 1994 Jan;64(1):47. Comment on: Aust N Z J Surg 1992 Dec;62(12):947–50.
Orr KB. Serum alpha interferon in children with right iliac fossa pain [letter; comment] J R Soc Med 1994 Apr; 87(4):245. Comment on: J R Soc Med 1993 May;86(5):259–60.
Orr KB. Perforated appendix in an inguinal hernial sac: Amyand's hernia. Med J Aust 1993 Dec 6–20; 159(11–12):762–3
Orr KE, Gould FK, Perry JD, Ford M, Morgan S, Sisson PR, Morrison D. Therapeutic beds: the Trojan horses of the 1990s? [letter] [see comments] Lancet 1994 Jul 2; 344(8914):65–6. Comment in: Lancet 1994 Sep 3;344(8923):685.
Orr KE, Holliday MG, Gould FK. Pseudobacteraemia caused by contaminated commercial blood culture broths [letter] J Infect 1994 Jan;28(1):109–10
Orr M see **Berry S**
Orr MD, Ferdman AG, Maresh JG. Removal of Avitene microfibrillar collagen hemostat by use of suitable transfusion filters. Ann Thorac Surg 1994 Apr; 57(4):1007–11
Orr ME. Issues in the management of percutaneous central venous catheters. Single and multiple lumens. Nurs Clin North Am 1993 Dec;28(4):911–9 (50 ref.)
Orr MH Jr see **Pover CM**
Orr ML see **Birnbach N**
Orr MM see **Dent JA**
Orr MS see **Bunch RT**
Orr N see **Clauser BE**
Orr P see **Constable M**
Orr R see **Gelman S**
Orr RA, Venkataraman ST, Cinoman MI, Hogue BL, Singleton CA, McCloskey KA. Pretransport Pediatric Risk of Mortality (PRISM) score underestimates the requirement for intensive care or major interventions during interhospital transport. Crit Care Med 1994 Jan; 22(1):101–7
Orr RA see **Meredith RF**
Orr RB, Kamen BA. UMSCC38 cells amplified at 11q13 for the folate receptor synthesize a mutant nonfunctional folate receptor. Cancer Res 1994 Jul 15;54(14):3905–11
Orr RM, O'Neill CF, Nicolson MC, Barnard CF, Murrer BA, Giandomenico CM, Vollano JF, Harrap KR. Evaluation of novel ammine/amine platinum (IV) dicarboxylates in L1210 murine leukaemia cells sensitive and resistant to cisplatin, tetraplatin or carboplatin. Br J Cancer 1994 Sep; 70(3):415–20
Orr RM see **Ormerod MG**
Orr S see **Kasuya J**
Orr SP see **Pitman RK**
Orr ST, Celentano DD, Santelli J, Burwell L. Depressive symptoms and risk factors for HIV acquisition among black women attending urban health centers in Baltimore. AIDS Educ Prev 1994 Jun;6(3):230–6
Orr V see **Speechley M**
Orr W see **Kreutzer DL**
Orr W see **Weretilnyk E**
Orr WC, Allen ML, Robinson M. The pattern of nocturnal and diurnal esophageal acid exposure in the pathogenesis of erosive mucosal damage. Am J Gastroenterol 1994 Apr; 89(4):509–12
Orr WC, Duke JC, Imes NK, Mellow MH. Comparative effects of H2-receptor antagonists on subjective and objective assessments of sleep. Aliment Pharmacol Ther 1994 Apr;8(2):203–7
Orr WC, Eiken T, Pegram V, Jones R, Rundell OH. A laboratory validation study of a portable system for remote recording of sleep-related respiratory disorders. Chest 1994 Jan;105(1):160–2
Orr WC, Sohal RS. Extension of life-span by overexpression of superoxide dismutase and catalase in Drosophila melanogaster. Science 1994 Feb 25;263(5150):1128–30
Orr-Ewing J see **Chain E**
Orr-Rainey N. The evolution of special care units: the nursing home industry's perspective. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S139–43
Orr-Urtreger A see **Sprecher-Levy H**
Orr-Weaver TL see **Axton JM**
Orr-Weaver TL see **Moore DP**
Orr-Weaver TL see **Smith AV**
Orradre JL see **Piris MA**
Orradre JL see **Villuendas R**
Orrbine E see **Rowe PC**
Orrego C see **Tan AM**
Orrego F. América Latina: razones de una esperanza. Rev Med Chil 1993 Aug;121(8):949–51 (Eng. Abstr.) **(Spa)**
Orrego F, Marengo JJ, Bull R. Population density and wealth [letter] Nature 1994 Jul 14;370(6485):92
Orrego F, Villanueva S. The chemical nature of the main central excitatory transmitter: a critical appraisal based upon release studies and synaptic vesicle localization. Neuroscience 1993 Oct;56(3):539–55 (237 ref.)
Orrego F see **Riquelme G**
Orrego H, Blake JE, Blendis LM, Compton KV, Volpe R, Israel Y. Long-term treatment of alcoholic liver disease with propylthiouracil. Part 2: Influence of drop-out rates and of continued alcohol consumption in a clinical trial. J Hepatol 1994 Mar;20(3):343–9
Orrego H see **Crawford MW**
Orrego H see **Israel Y**
Orrell RW, Lane RJ, Guiloff RJ. Recent developments in the drug treatment of motor neurone disease [editorial] BMJ 1994 Jul 16;309(6948):140–1
Orrell RW, Lane RJ, Maitland J, Leslie RD. Antibodies to glutamic acid decarboxylase as predictors of insulin-dependent diabetes mellitus [letter; comment] Lancet 1994 Jul 23;344(8917):267. Comment on: Lancet 1994 Jun 4;343(8910):1383–5.
Orrell RW, Marsden CD. The neck-tongue syndrome. J Neurol Neurosurg Psychiatry 1994 Mar;57(3):348–52
Orrell TD see **Puente AE**
Orren A see **Fernie BA**
Orren A see **Platonov AE**
Orren A see **Potter PC**
Orrenius S see **Chow SC**
Orrenius S see **Jiang S**
Orrenius S see **Kass GE**
Orrenius S see **McConkey DJ**
Orrenius S see **Rossi AD**
Orrenius S see **Weis M**
Orrenius S see **Zhivotovsky B**
Orrett FA. The role of reduced calorie intake test in diagnosing Gilbert syndrome--a case report. J Natl Med Assoc 1993 Nov;85(11):874–6
Orrett FA, Fosi-Mbantenkhu JM. Corynebacterium jeikeium infection in Trinidad [letter] J Hosp Infect 1993 Aug; 24(4):327–9
Orrett FA, Olagundoye V. Prevalence of group B streptococcal colonization in pregnant third trimester women in Trinidad. J Hosp Infect 1994 May;27(1):43–8
Orringer EP see **Joneckis CC**
Orringer MB, Lemmer JH. 1986: Early dilation in the treatment of esophageal disruption. Updated in 1993. Ann Thorac Surg 1993 Dec;56(6):1432–3
Orringer MB see **Bongiorno PF**
Orringer MB see **Gerndt SJ**
Orringer MB see **Goldblum JR**
Orringer MB see **Leach KR**
Orringer MB see **Lupinetti FM**
Orringer MB see **Moore JH**
Orringer MB see **Neagos GR**
Orringer MB see **Smith DR**
Orringer MB see **Wahl RL**
Orriols R see **Ferrer J**
Orris S see **Sanders MH**
Orrison BM see **Filie JD**
Orrison BM see **Wang Q**
Orrison WW, Gentry LR, Stimac GK, Tarrel RM, Espinosa MC, Cobb LC. Blinded comparison of cranial CT and MR in closed head injury evaluation. AJNR Am J Neuroradiol 1994 Feb;15(2):351–6
Orrison WW see **Benzel EC**
Orrison WW see **Champlin AM**
Orrison WW see **Davis LE**
Orrison WW see **Haygood TM**
Orrison WW see **Willis BK**
Orrison WW Jr, Champlin AM, Kesterson OL, Hartshorne MF, King JN. MR 'hot nose sign' and 'intravascular enhancement sign' in brain death. AJNR Am J Neuroradiol 1994 May;15(5):913–6
Orrison WW Jr see **Lewine JD**
Orrison WW Jr see **Williamson MR**
Orrman-Rossiter SL see **Johnson PJ**
Orron D see **Segev Y**
Orrù S see **Contu L**
Ors R see **Tan U**
Ors U see **Dağdeviren A**
Ors Y. The hippocratic oath: an anachronism? [letter; comment] World Health Forum 1994;15(1):57–8. Comment on: World Health Forum 1993;14(2):105–15; discussion 115–31.
Orsag A see **Koniarová I**
Orsal D see **Bem T**
Orsal D see **Bertelli JA**
Orsat B, Spielmann A, Marc-Martin S, Lemberger T, Stutz E. Analysis of the 22 kbp long psbD-psbC gene cluster of Euglena gracilis chloroplast DNA: evidence for overlapping transcription units undergoing differential processing. Biochim Biophys Acta 1994 May 17; 1218(1):75–81
Orsatti G, Greenberg PD, Rolfes DB, Ishak KG, Paronetto F. DNA ploidy of fibrolamellar hepatocellular carcinoma by image analysis. Hum Pathol 1994 Sep;25(9):936–9
Orsatti M see **Chiara S**
Orsatti M see **Pedullà F**
Orsatti M see **Vitale V**
Orsay E see **Erickson T**
Orsay EM, Doan-Wiggins L, Lewis R, Lucke R, RamaKrishnan V. The impaired driver: hospital and police detection of alcohol and other drugs of abuse in motor vehicle crashes. Ann Emerg Med 1994 Jul;24(1):51–5
Orsay EM, Muelleman RL, Peterson TD, Jurisic DH, Kosasih JB, Levy P. Motorcycle helmets and spinal injuries: dispelling the myth. Ann Emerg Med 1994 Apr;23(4):802–6
Orsay EM see **Mock JN**
Orscheschek K see **Lehrnbecher T**
Orscheschek K see **Merz H**
Orsel I see **Grouille D**
Orsel S, Bessède JP, Sauvage JP, Huth J, Bories F, Esaux M. La bucco-pharyngectomie trans-mandibulaire "conservatrice". Rev Laryngol Otol Rhinol (Bord) 1992; 113(3):223–6 (Eng. Abstr.) **(Fre)**
Orsello M see **Fortunati N**
Orsenigo MN, Tosco M, Faelli A. Rat jejunal basolateral membrane Cl/HCO3 exchanger is modulated by a Na-sensitive modifier site. J Membr Biol 1994 Feb; 138(1):47–53
Orsenigo MN see **Tosco M**
Orser B. Propofol-induced neuroexcitation and receptor desensitization [editorial; comment] Can J Anaesth 1994 May;41(5 Pt 1):366–71. Comment on: Can J Anaesth 1994 May;41(5 Pt 1):414–9. **(Eng, Fre)**
Orser B, Oxorn D. Propofol, seizure and antidepressants [letter; comment] Can J Anaesth 1994 Mar;41(3):262. Comment on: Can J Anaesth 1993 Sep;40(9):805–9.
Orser B see **Oxorn D**
Orser BA, Oxorn DC. An anaesthetic drug error: minimizing the risk [see comments] Can J Anaesth 1994 Feb; 41(2):120–4. Comment in: Can J Anaesth 1994

Feb;41(2):83–6.
Orser BA see **Wang LY**
Orsetti A see **Bouix O**
Orshan L see **Kitron U**
Orshan L see **Pener H**
Orsi A see **De Gaudio AR**
Orsi A see **Ficarra G**
Orsi A see **Piluso S**
Orsi AM, Vicentini CA, Dias SM, Vincentini IB, Moreno MH. Características ultra-estruturais das células de Sertoli do morecego hematófago (Desmodus rotundus rotundus, Geoffrey, 1810). Rev Bras Biol 1993 Nov;53(4):583–90 (Eng. Abstr.) **(Por)**
Orsi AM see **Viotto MJ**
Orsi D see **Sartorelli P**
Orsi D see **Tarchi M**
Orsi E see **Castriota-Scanderbeg A**
Orsi F see **Bezzi M**
Orsi F see **Resina A**
Orsi F see **Ricci P**
Orsi F see **Rossi P**
Orsi GB, Mansi A, Tomao P, Chiarini F, Visca P. Lack of association between clinical and environmental isolates of Pseudomonas aeruginosa in hospital wards.
J Hosp Infect 1994 May;27(1):49–60
Orsi L see **Chiò A**
Orsi N see **Goldoni P**
Orsi N see **Quaglia MG**
Orsi N see **Seganti L**
Orsi N see **Superti F**
Orsi N see **Visca P**
Orsilles MA, Pacheco-Rupil BN, Depiante-Depaoli MM. Experimental autoimmune prostatitis (EAP): enhanced release of reactive oxygen intermediates (ROI) in peritoneal macrophages. Autoimmunity 1993;16(3):201–7
Orsilles MA see **Pieri E**
Orsinelli DA, Aurigemma GP, Battista S, Krendel S, Gaasch WH. Left ventricular hypertrophy and mortality after aortic valve replacement for aortic stenosis. A high risk subgroup identified by preoperative relative wall thickness. J Am Coll Cardiol 1993 Nov 15;22(6):1679–83
Orsinelli DA, Pearson AC. Usefulness of transesophageal echocardiography to screen for left atrial thrombus before elective cardioversion for atrial fibrillation.
Am J Cardiol 1993 Dec 1;72(17):1337–9
Orsinelli DA see **Donelan BJ**
Orsinelli DA see **Pearson AC**
Orsingher OA see **Britos SA**
Orsingher OA see **Keller EA**
Orsingher OA see **Laino CH**
Orsini A see **Angelini R**
Orsini AR see **Bush CA**
Orsini B, Calabrò A, Milani S, Grappone C, Herbst H, Surrenti C. Localization of epidermal growth factor/transforming growth factor-alpha receptor in the human gastric mucosa. An immunohistochemical and in situ hybridization study.
Virchows Arch A Pathol Anat Histopathol 1993; 423(1):57–63
Orsini DL, Res PC, Van Laar JM, Muller LM, Soprano AE, Kooy YM, Tak PP, Koning F. A subset of V delta 1+ T cells proliferates in response to Epstein-Barr virus-transformed B cell lines in vitro.
Scand J Immunol 1993 Oct;38(4):335–40
Orsini DL see **Söderström K**
Orsini E see **Hastings DE**
Orsini E see **Stroz PM**
Orsini G see **Ouhammouch M**
Orsini JA, Kreuder C. Musculoskeletal disorders of the neonate. Vet Clin North Am Equine Pract 1994 Apr; 10(1):137–66 (51 ref.)
Orsini JC see **Pierret P**
Orsini LA see **Kao KJ**
Orsini LF see **Schincaglia P**
Orsini MB see **Lehman LF**
Orsini P see **Auticino FA**
Orsini PG see **Tetens J**
Orsini S, Allegri L, Castiglioni A, Garini G, Vinci S, Savazzi G. Trattamento dell'ipertensione arteriosa in corso di diabete mellito. Scelte e problemi. Recenti Prog Med 1993 Dec;84(12):873–83 (62 ref.) (Eng. Abstr.) **(Ita)**
Orsini S see **Gradoni L**
Orsitto E see **Cartei F**
Orsitto E see **Russo R**
Orskov C, Rabenhøj L, Wettergren A, Kofod H, Holst JJ. Tissue and plasma concentrations of amidated and glycine-extended glucagon-like peptide I in humans.
Diabetes 1994 Apr;43(4):535–9
Orskov C see **Andreasen JJ**
Orskov C see **Holst JJ**
Orskov C see **Hvidberg A**
Orskov C see **Nauck MA**
Orskov C see **Nielsen FC**
Orskov C see **Wettergren A**
Orskov ER, MacLeod NA. Effect of level of input of different proportions of volatile fatty acids on energy utilization in growing ruminants. Br J Nutr 1993 Nov;70(3):679–87
Orskov ER see **Chen XB**
Orskov F see **Chérifi A**
Orskov F see **Johnson JR**
Orskov H, Wolthers T, Grøfte T, Flyvbjerg A, Vilstrup H, Hamberg O. Somatostatin-stimulated insulin-like growth factor binding protein-1 release is abolished by hyperinsulinemia. J Clin Endocrinol Metab 1994 Jan; 78(1):138–40
Orskov H see **Christiansen C**
Orskov H see **Flyvbjerg A**
Orskov H see **Frystyk J**
Orskov H see **Gøtzsche LB**
Orskov H see **Howell M**
Orskov H see **Jørgensen JO**
Orskov H see **Laursen T**
Orskov H see **Møller J**
Orskov H see **Ovesen P**
Orskov H see **Schmitz O**
Orskov H see **Weeke J**
Orskov H see **Wolthers T**
Orskov I see **Chérifi A**
Orskov I see **Johnson JR**
Orskov L see **Schmitz O**
Orsmond GS see **Day RW**
Orsmond GS see **Hawkins JA**
Orsó E see **Vizi ES**
Orso G see **Vajro P**
Orso S, Gouy M, Navarro E, Normand P. Molecular phylogenetic analysis of Nitrobacter spp.
Int J Syst Bacteriol 1994 Jan;44(1):83–6
Orsolini G see **Paci A**
Orsolini P see **Chirico G**
Orsolits Stevic M see **Davies AR**
Orsolon PG see **Geatti O**
Orson FM. Photodocumentation of UV shadowing with DNA gels. Biotechniques 1994 Apr;16(4):592–4, 596
Orson FM, Kinsey BM, McShan WM. Linkage structures strongly influence the binding cooperativity of DNA intercalators conjugated to triplex forming oligonucleotides [published erratum appears in Nucleic Acids Res 1994 Jun 25;22(12):2434] Nucleic Acids Res 1994 Feb 11; 22(3):479–84
Orson G see **Herron B**
Orsoni P, Verrier C, Vandenbosshe D, Grimaud JC, Salducci J, Picaud R. La perforation du grêle en péritoine libre révélatrice d'une maladie de Crohn. J Chir (Paris) 1994 Apr;131(4):191–3 (Eng. Abstr.) **(Fre)**
Orsoni P see **Houvenaeghel G**
Orssaud C, Ganem S, Binaghi M, Patarin D, Putterman M, Viens-Bitker C, Boye A, Dufier JL. Photorefractive keratectomy in 176 eyes: one year follow-up.
J Refract Corneal Surg 1994 Mar-Apr;10(2 Suppl):S199–205
Orstavik I see **Jonassen TO**
Orstavik I see **Tveten Y**
Orstavik KH, Lindemann R, Steen J. Infant death and consanguineous marriage [letter] [see comments] BMJ 1994 Mar 5;308(6929):659. Comment in: BMJ 1994 Apr 9;308(6934):980.
Orstavik S see **Tunnacliffe A**
Orsulak P see **Adamczyk M**
Orsulak PJ. The decade of the brain: recent developments in the neurochemistry of depression, mania, and other mood disorders. Clin Chem 1994 Feb;40(2):271–2 (4 ref.)
Orsulak PJ see **Hendrickse WA**
Orsulak PJ see **Steinberg JL**
Orsulic S, Peifer M. A method to stain nuclei of Drosophila for confocal microscopy. Biotechniques 1994 Mar; 16(3):441–7
Orsulic S see **Peifer M**
Orszulak TA. Are arterial grafts better or worse than applied physiology teaches? [editorial; comment]
Ann Thorac Surg 1993 Oct;56(4):809–11. Comment on: Ann Thorac Surg 1993 Oct;56(4):951–6.
Orszulak TA see **Chua YL**
Orszulak TA see **Cook DJ**
Orszulak TA see **Enriquez-Sarano M**
Orszulak TA see **Miller TD**
Orszulak TA see **Sim EK**
Ort J see **Danzig V**
Ort JF see **Grimes JL**
Ort SI see **Scahill L**
Ortaç F see **Ataoğlu H**
Ortaç F see **Turan YH**
Ortaldo J. Cell-mediated cytotoxicity. Summary of the 5th International Workshop. Neve Ilan, Israel.
Eur Cytokine Netw 1993 Sep-Oct;4(5):383–4
Ortaldo JR see **Chambers CA**
Ortaldo JR see **Johnston JA**
Ortaldo JR see **Kaneda K**
Ortaldo JR see **Kawamura M**
Ortaldo JR see **McVicar DW**
Ortaldo JR see **Mason LH**
Ortaldo JR see **Mikovits JA**
Ortaldo JR see **Murphy WJ**
Ortaldo JR see **Norihisa Y**
Ortale JR, Grill EH. A case of bilateral superior vena cava with variations in the azygos system and in the heart.
Anat Anz 1994 Aug;176(4):323–5
Ortalli G, Bonato R, Ceccherini M, Rubino M, Sorbara C. Un caso di extracorporeal membrane oxygenation neonatale dopo intervento cardiochirurgico.
Minerva Anestesiol 1993 Jul-Aug;59(7–8):395–8 (Eng. Abstr.) **(Ita)**
Orte L see **Liaño F**
Orte L see **Pascual J**
Orte L see **Quereda C**
Ortega A see **Barberá JR**
Ortega A see **López T**
Ortega A see **López-Colomé AM**
Ortega A see **Ortega RM**
Ortega A see **Peters JH**
Ortega A see **Tortoriello J**
Ortega AE see **Ramos JM**
Ortega AN see **Duggan MM**
Ortega B see **Muñoz J**
Ortega C see **Aguilar J**
Ortega C see **Cuadrado MJ**
Ortega C see **Moreno E**
Ortega D see **Diez M**
Ortega D see **Picardo AL**
Ortega E, Barriga C, Rodríguez AB. Decline in the phagocytic function of alveolar macrophages from mice exposed to cigarette smoke.
Comp Immunol Microbiol Infect Dis 1994 Feb;17(1):77–84
Ortega E, Forner MA, Barriga C, De la Fuente M. Effect of age and of swimming-induced stress on the phagocytic capacity of peritoneal macrophages from mice.
Mech Ageing Dev 1993 Aug 1;70(1–2):53–63
Ortega E see **Cabrera C**
Ortega E see **Jiménez R**
Ortega E see **Pascorbo PL**
Ortega E see **Rodríguez AB**
Ortega E see **Ruiz E**
Ortega E see **Schweitzer-Stenner R**
Ortega E see **Vega A**
Ortega F, Montemayor T, Sánchez A, Cabello F, Castillo J. Role of cardiopulmonary exercise testing and the criteria used to determine disability in patients with severe chronic obstructive pulmonary disease.
Am J Respir Crit Care Med 1994 Sep;150(3):747–51
Ortega F, Pomposo I, Streit P, Grandes P. Homocysteate-like immunoreactivity in multiform glioblastoma of human brain. Neurosci Lett 1994 Feb 28;168(1–2):41–4
Ortega F see **Groot C**
Ortega F see **Labropoulos N**
Ortega G, Villanueva E, Pereira J, Salma N, de Albornoz MB. Caracterización de antígenos Paracoccidioides brasiliensis. Inmunodiagnóstico serológico mediante western blotting. Acta Cient Venez 1992;43(6):355–9 (Eng. Abstr.) **(Spa)**
Ortega G see **De La Cruz JP**
Ortega G see **Molina M**
Ortega H see **Mackewicz CE**
Ortega HR. Responses to the views and commentary on "Standard specification for transferring digital neurophysiological data between independent computer systems" (ASTM E1467-92) (J Clin Neurophysiol 1993; 10:397) [letter] J Clin Neurophysiol 1993 Oct;10(4):536
Ortega I see **Molina H**
Ortega I see **Morago V**
Ortega JC see **Lechevallier E**
Ortega JD, Sagen J. Pharmacologic characterization of opioid peptide release from chromaffin cell transplants using a brain slice superfusion method. Exp Brain Res 1993; 95(3):381–7
Ortega JD, Sagen J, Pappas GD. Short-term immunosuppression enhances long-term survival of bovine chromaffin cell xenografts in rat CNS. Cell Transplant 1992;1(1):33–41
Ortega JD see **Sagen J**
Ortega JD see **Schueler SB**
Ortega JD see **Winnie AP**
Ortega JJ see **Ortolá J**
Ortega JJ see **Ras RM**
Ortega JM see **Fernández-Samos R**
Ortega JM see **Mauricio JC**
Ortega JR see **Hernández E**
Ortega JR see **Medina A**
Ortega L see **Fernández Lobato R**
Ortega L see **Torralbo A**
Ortega LG see **McCormack SJ**
Ortega M, Oliver M, Ramírez A. Entomología de la oncocercosis en el Soconusco, Chiapas. VI. Estudios cuantitativos de transmisión de Onchocerca volvulus por tres especies de simúlidos en una comunidad de alta endemia. Rev Latinoam Microbiol 1992 Oct-Dec; 34(4):281–9 (Eng. Abstr.) **(Spa)**
Ortega M see **Ais G**
Ortega M see **Guiral J**
Ortega MA, Macias MT, Martinez JL, Palmero I, Sastre L. Expression of actin isoforms in Artemia.
Symp Soc Exp Biol 1992;46:131–7
Ortega MC see **Martínez-Martínez L**
Ortega MC see **Pascual A**
Ortega MD see **Diez M**
Ortega MD see **Moreno Sierra J**
Ortega O see **Gallar P**
Ortega OA see **Merino CM**
Ortega R see **Lobos F**
Ortega RA, Botero M, Arkoff H. Desflurane is not an isomer of isoflurane [letter; comment] Anesthesiology 1994 Feb; 80(2):477. Comment on: Anesthesiology 1993 Sep;79(3):419–21.
Ortega RM, Andres P, Azuela M, Encinas-Sotillos A, Gaspar MJ. Parental death from cardiovascular disease and dietary habits in an elderly group. Br J Nutr 1994 Feb;71(2):259–70
Ortega RM, Andrés P, López-Sobaler A, Ortega A. Nutrición y enfermedades cardiovasculares en las personas de edad

avanzada. Rev Clin Esp 1994 Feb;194(2):112–5 (36 ref.) (Eng. Abstr.) **(Spa)**

Ortega RM, Andrés P, Meléndez A, Turrero E, Gaspar MJ, González-Gross M, Garrido G, Chamorro M, Díaz-Albo E, Moreiras-Varela O. Influencia de la nutrición en la capacidad funcional de un grupo de ancianos españoles. Arch Latinoam Nutr 1992 Jun;42(2):133–45 (Eng. Abstr.) **(Spa)**

Ortega RM, Andrés P, Redondo MR, Zamora MJ, López-Sobaler A, Rodríguez E, Gaspar MJ. Influencia del consumo de carne en relación con diversos factores de riesgo cardiovascular en ancianos. Rev Clin Esp 1994 Mar; 194(3):147–51 (Eng. Abstr.) **(Spa)**

Ortega RM, González-Fernández M, Paz L, Andrés P, Jiménez LM, Jiménez MJ, González-Gross M, Requejo AM, Gaspar MJ. Influencia del status en hierro en la atención y rendimiento intelectual de un colectivo de adolescentes españoles. Arch Latinoam Nutr 1993 Mar; 43(1):6–11 (Eng. Abstr.) **(Spa)**

Ortega RM, Lopez-Sobaler AM, Gonzalez-Gross MM, Redondo RM, Marzana I, Zamora MJ, Andres P. Influence of smoking on folate intake and blood folate concentrations in a group of elderly Spanish men. J Am Coll Nutr 1994 Feb;13(1):68–72

Ortega RM, Requejo AM, Andrés P, Gaspar MJ, Ortega A. La leche y productos lácteos en la prevención y control de las enfermedades cardiovasculares. Nutr Hosp 1993 Sep–Oct;8(7):395–404 (78 ref.) (Eng. Abstr.) **(Spa)**

Ortega RM see **Gaspar MJ**

Ortega S see **Lacadena J**

Ortega VS see **Cucueco MT**

Ortega VS see **Makino S**

Ortega YR, Gilman RH, Sterling CR. A new coccidian parasite (Apicomplexa: Eimeriidae) from humans. J Parasitol 1994 Aug;80(4):625–9

Ortega Anta RM see **González Fernández M**

Ortega Aramburu JJ see **Rodríguez Galindo C**

Ortega-Barría E see **Pavia-Ruz N**

Ortega-Blake I see **Saint-Martín H**

Ortega-Calvo JJ, Alexander M. Roles of bacterial attachment and spontaneous partitioning in the biodegradation of naphthalene initially present in nonaqueous-phase liquids. Appl Environ Microbiol 1994 Jul;60(7):2643–6

Ortega Calvo M. Incidencia de la neoplasia maligna de cérvix. Med Clin (Barc) 1994 Feb 19;102(6):236–7 **(Spa)**

Ortega Calvo M, Méndez Mora JL, Fabiani Romero F, Mellado Fuentes F. Hipocolesterolemia e hipoapolipoproteinemia A1 en una paciente diagnosticada de leucemia aguda linfoblástica. Rev Clin Esp 1993 Sep; 193(4):216–7 **(Spa)**

Ortega Calvo M see **Méndez Mora JL**

Ortega-Canto J see **Lloyd LS**

Ortega-Ceseña J, Carreón-Valencia T, López-Carrillo L, Chávez-Ayala R, Hernández-Avila M. La investigación en México sobre el impacto en la salud por los contaminantes químicos ambientales. Salud Publica Mex 1993 Nov–Dec; 35(6):585–91 (Eng. Abstr.) **(Spa)**

Ortega-Corona BG, García-Builes G, Esparza-Avalos N, Ponce-Monter H, Valencia-Sánchez A, Villanueva-Tello T, Gallegos Cigarroa A. Antiestrogen U23,469 induced alterations of catecholamine levels on plasma and central nervous system. Arch Med Res 1993 Spring;24(1):27–31

Ortega de Heredia D see **Sánchez Sánchez ML**

Ortega González G see **Martínez López JJ**

Ortega Heredia MD see **Moreno Sierra J**

Ortega León LH see **Vargas Domínguez A**

Ortega-Lopez J see **Garza-Quintero R**

Ortega Martos L see **Barajas de Frutos D**

Ortega-Mora LM, Troncoso JM, Rojo-Vázquez FA, Gómez-Bautista M. Serum antibody response in lambs naturally and experimentally infected with Cryptosporidium parvum. Vet Parasitol 1993 Oct; 50(1–2):45–54

Ortega-Mora LM, Troncoso JM, Rojo-Vazquez FA, Gomez-Bautista M. Identification of Cryptosporidium parvum oocyst/sporozoite antigens recognized by infected and hyperimmune lambs. Vet Parasitol 1994 May; 53(1–2):159–66

Ortega Morales FJ see **Durán Cantolla J**

Ortega-Moreno J. Receptor concentrations for estradiol and progesterone in surgically induced endometriosis in the rat. Eur J Obstet Gynecol Reprod Biol 1994 Apr;54(2):123–6

Ortega-Palma O see **García-Ramos E**

Ortega Ruiz F see **Vázquez Oliva R**

Ortega Valin L see **Alonso Gonzalez AC**

Ortego Centeno N see **Hernández Quero J**

Ortegon ME see **Reitz AB**

Ortel B, Peri S, Kinaciyan T, Calzavara-Pinton PG, Hönigsmann H. Comparison of narrow-band (311 nm) UVB and broad-band UVA after oral or bath-water 8-methoxypsoralen in the treatment of psoriasis. J Am Acad Dermatol 1993 Nov;29(5 Pt 1):736–40

Ortel B see **Calzavara-Pinton P**

Ortel B see **Iinuma S**

Ortel B see **Rappersberger K**

Ortel B see **Tanew A**

Ortel TL, Charles LA, Keller FG, Marcom PK, Oldham HN Jr, Kane WH, Macik BG. Topical thrombin and acquired coagulation factor inhibitors: clinical spectrum and laboratory diagnosis. Am J Hematol 1994 Feb;45(2):128–35 (29 ref.)

Ortel TL, Quinn-Allen MA, Keller FG, Peterson JA, Larocca D, Kane WH. Localization of functionally important epitopes within the second C-type domain of coagulation factor V using recombinant chimeras. J Biol Chem 1994 Jun 3;269(22):15898–905

Ortel TL see **Provenzale JM**

Ortells JJ see **Fuentes LJ**

Ortells MO, Cockcroft VB, Lunt GG. CEDIT: a C interface and macro facility for protein sequence alignment editing in colour with Microsoft Word 5.0 for PCs. Comput Appl Biosci 1993 Dec;9(6):741–4

Ortells MO, Lunt GG. The transmembrane region of the nicotinic acetylcholine receptor: is it an all-helix bundle? Receptors Channels 1994;2(1):53–9

Ortells MO see **Cockcroft VB**

Orten DJ, Xue W, van Drunen Littel-van den hurk S, Abdelmagid OY, Reddy DN, Campos M, Babiuk LA, Blecha F, Misocha HC. Comparison of bovine immune responses to affinity-purified bovine herpesvirus-1 antiidiotypes and glycoproteins. Viral Immunol 1993 Summer;6(2):109–17

Orten DJ see **Huang D**

Ortenberg J see **Craver RD**

Ortendahl TW, Borrman H, Gröndahl HG. Quality assessment of lateral cephalograms amongst radiologists and orthodontists. Br J Orthod 1994 Feb;21(1):45–51

Ortengren T see **Hugosson J**

Ortensi A. La microchirurgia ricostruttiva nelle lesioni del nervo laringeo inferiore, oggi. G Chir 1993 Dec;14(9):461–6 **(Ita)**

Ortensi A. Il punto sulla microchirurgia ricostruttiva. G Chir 1994 Apr;15(4):149–53 **(Ita)**

Ortensia A see **Demicheli M**

Ortgiesen P see **McKittrick JE**

Orth A see **Seidel C**

Orth AB, Royse DJ, Tien M. Ubiquity of lignin-degrading peroxidases among various wood-degrading fungi. Appl Environ Microbiol 1993 Dec;59(12):4017–23

Orth AB see **Cancel AM**

Orth B see **Denz H**

Orth B see **Joss RA**

Orth DH, Rosculet JP, De Bustros S. Foveal sparing photocoagulation for exudative age-related macular degeneration. Retina 1994;14(2):153–9

Orth DN. The Cushing syndrome: quest for the Holy Grail [editorial; comment] Ann Intern Med 1994 Sep 1; 121(5):377–8. Comment on: Ann Intern Med 1994 Sep 1;121(5):318–27.

Orth DN see **Beamer WG**

Orth DN see **Geracioti TD Jr**

Orth DN see **Loosen PT**

Orth DN see **Peterson ME**

Orth G see **Bodokh I**

Orth G see **Deau MC**

Orth G see **Han R**

Orth G see **Majewski S**

Orth G see **Malejczyk J**

Orth G see **Obalek S**

Orth G see **Rogel-Gaillard C**

Orth HB, Stalder GA, Landmann C, Her ann R. Wo bleibt der Fortschritt? Karzinome des exok nen Pankreas, der Gallenblase und der Gallengänge—nicht-chirurgische Therapie im lokal fortgeschrittenen und metastasierten Stadium. Schweiz Med Wochenschr 1994 May 21; 124(20):837–45 (96 ref.) (Eng. Abstr.) **(Ger)**

Orth J see **Griss P**

Orth J see **Wilke A**

Orth K, Willnow T, Herz J, Gething MJ, Sambrook J. Low density lipoprotein receptor-related protein is necessary for the internalization of both tissue-type plasminogen activator-inhibitor complexes and free tissue-type plasminogen activator. J Biol Chem 1994 Aug 19; 269(33):21117–22

Orth K see **Willnow TE**

Orth KH see **Lux G**

Orth M see **Rasche K**

Orth MW, Leach RM, Vailas AC, Cook ME. Non-reducible collagen cross-linking in cartilage from broiler chickens with tibial dyschondroplasia. Avian Dis 1994 Jan–Mar; 38(1):44–9

Orth MW see **Cook ME**

Orth S, Nowicki M, Wiecek A, Ritz E. Nephroprotective effect of ACE inhibitors. Drugs 1993;46 Suppl 2:189–95; discussion 195–6 (52 ref.)

Orth S see **Ritz E**

Orth T, Treichel U, Mayet WJ, Störkel S, Meyer zum Büschenfelde KH. Reversible myelofibrose bei angioimmunoblastischer Lymphadenopathie. Dtsch Med Wochenschr 1994 May 13;119(19):694–8 (15 ref.) (Eng. Abstr.) **(Ger)**

Orth T see **Boehm J**

Orth U, Gurrieri F, Behmel A, Genuardi M, Cremer M, Gal A, Neri G. Gene for Simpson-Golabi-Behmel syndrome is linked to HPRT in Xq26 in two European families. Am J Med Genet 1994 May 1;50(4):388–90

Orth U, Rosenkranz W, Schwinger E, Holzgreve W, Gal A. Molekulargenetische Diagnostik beim Wiskott-Aldrich-Syndrom. Monatsschr Kinderheilkd 1993 Sep;141(9):728–31 (Eng. Abstr.) **(Ger)**

Orth U see **Gal A**

Orth U see **Müller B**

Orth-Gomér K, Burell G, Perk J, Ornish D, Benesch L, Roquebrune JP. Börja på nytt efter hjärtfel. Livsstilsförändring viktig del av rehabilitering. Lakartidningen 1994 Feb 2;91(5):379–84 **(Swe)**

Orth-Gomér K see **Rosengren A**

Orthner HF, Scherrer JR, Dahlen R. Sharing and communicating health care information: summary and recommendations. Int J Biomed Comput 1994 Jan; 34(1–4):303–18

Ortí E, Canelles P, Tomé A, Calvo MA, Martorell M, Medina E, Benages A. Valor diagnóstico de la citología por aspiración mediante CPRE. Rev Esp Enferm Dig 1993 Sep; 84(3):173–7 (Eng. Abstr.) **(Spa)**

Ortí E see **Bodwell JE**

Ortí E see **Hu LM**

Orti E see **Valero Prieto I**

Orti R see **Campins M**

Orti R see **Dufresne-Zacharia MC**

Ortí RM see **Domingo-Salvany A**

Ortiga TM see **Pazos-Moura CC**

Ortigao MB see **Ferroni A**

Ortigosa J see **Cavero MA**

Ortigosa J see **Pulpón LA**

Ortigosa Corona E, Carrasco Resendiz I, González Flores A, Dámaso Ortiz M. Morbilidad gestacional. Ginecol Obstet Mex 1993 Sep;61:247–53 (47 ref.) (Eng. Abstr.) **(Spa)**

Ortín A see **Gay J**

Ortín J see **Fortes P**

Ortín J see **Mena I**

Ortín J see **Nieto A**

Ortín J see **Suárez-López P**

Ortín R see **Pedreño J**

Ortis L see **Paranich AV**

Ortisi MT see **Lelli N**

Ortiz A, Gómez-Chiarri M, Alonso J, Bustos C, Gómez-Guerrero C, López-Armada MJ, Gómez-Garre D, Palacios I, Ruiz-Ortega M, Gutierrez S, et al. The potential role of inflammatory and fibrogenic cytokines in the glomerular diseases. J Lipid Mediat Cell Signal 1994 Feb; 9(1):55–74 (109 ref.)

Ortiz A see **Bron R**

Ortiz A see **Caramelo C**

Ortiz A see **Ceron J**

Ortiz A see **Featherston M**

Ortiz A see **Gómez-Chiarri M**

Ortiz A see **Palencia G**

Ortiz A see **Prieto MJ**

Ortiz A see **Stegmann T**

Ortiz A see **Teixeira F**

Ortiz AF see **Chesebro JH**

Ortiz AI see **Alvarez-Bujidos ML**

Ortiz AR see **Pisabarro MT**

Ortiz B see **Jiménez Cardoso E**

Ortiz BA see **Sadeghipour K**

Ortiz C see **Fuentes Mota J**

Ortiz CL see **Patterson-Buckendahl P**

Ortiz CR, La Force FM. Prevention of community-acquired pneumonia. Med Clin North Am 1994 Sep;78(5):1173–83 (50 ref.)

Ortiz CR see **Poe RH**

Ortiz E see **Contreras R**

Ortiz F see **Alados JC**

Ortiz FJ see **Herman WH**

Ortiz G see **Menjivar M**

Ortiz GG see **Flores-Alvarado LJ**

Ortiz H, Bello R. Composición y estabilidad de los ácidos grasos de la pulpa de cachama y de sardina durante el almacenamiento en congelación. Arch Latinoam Nutr 1992 Dec;42(4):460–6 (Eng. Abstr.) **(Spa)**

Ortiz H, Sara MJ, Armendariz P, de Miguel M, Marti J, Chocarro C. Does the frequency of paracolostomy hernias depend on the position of the colostomy in the abdominal wall? Int J Colorectal Dis 1994 May;9(2):65–7

Ortiz HG see **Fu KK**

Ortiz J, Igarashi M, Gonzalez HX, Laurita K, Rudy Y, Waldo AL. Mechanism of spontaneous termination of stable atrial flutter in the canine sterile pericarditis model. Circulation 1993 Oct;88(4 Pt 1):1866–77

Ortiz J, Mariscot C, Alvarez E, Artigas F. Effects of the antidepressant drug tianeptine on plasma and platelet serotonin of depressive patients and healthy controls. J Affect Disord 1993 Dec;29(4):227–34

Ortiz J, Niwano S, Abe H, Rudy Y, Johnson NJ, Waldo AL. Mapping the conversion of atrial flutter to atrial fibrillation and atrial fibrillation to atrial flutter. Insights into mechanisms. Circ Res 1994 May;74(5):882–94

Ortiz J, Nozaki A, Shimizu A, Khrestian C, Rudy Y, Waldo AL. Mechanism of interruption of atrial flutter by moricizine. Electrophysiological and multiplexing studies in the canine sterile pericarditis model of atrial flutter. Circulation 1994 Jun;89(6):2860–9

Ortiz J see **Balkin MS**

Ortiz J see **Nestler EJ**

Ortiz JA see **Agut J**

Ortiz JA see **Cartheuser CF**

Ortiz JA see **Muñoz MJ**

Ortiz JB see **Stackhouse MA**

Ortiz JC, Sechelski JB, Seed JR. Characterization of human serum-resistant and serum-sensitive clones from a single Trypanosoma brucei gambiense parental clone. J Parasitol 1994 Aug;80(4):550–7

Ortiz JG see **Cordero ML**

Ortiz JL, Cortijo J, Vallés JM, Bou J, Morcillo EJ. Rolipram inhibits airway microvascular leakage induced by

platelet-activating factor, histamine and bradykinin in guinea-pigs. J Pharm Pharmacol 1993 Dec;45(12):1090-2

Ortiz JL, Labat C, Norel X, Matera MG, Cortigo J, Morcillo E, Rossi F, Brink C. Contraction of bovine isolated bronchial airways: effects of epithelium removal. Respiration 1993;60(6):351-3

Ortiz JL see **Martí-Cabrera M**

Ortiz JL see **Villagrasa V**

Ortiz JM see **Peter SA**

Ortiz JR see **Herreño-Saenz D**

Ortiz L see **Gutierrez G**

Ortiz LA see **Hargrove MS**

Ortiz LM see **Morse HG**

Ortiz LP, Farrell MP. Father's unemployment and adolescent's self-concept. Adolescence 1993 Winter; 28(112):937-49

Ortiz M see **Ceron J**

Ortiz M see **Hestdal K**

Ortiz M see **Jacobsen SE**

Ortiz M see **Saavedra I**

Ortiz MA, Paez E. Identification of viral membrane proteins required for cell fusion and viral dissemination that are modified during vaccinia virus persistence. Virology 1994 Jan;198(1):155-68

Ortiz MA see **López-Guerrero JA**

Ortiz ME see **Valdés G**

Ortiz MJ see **Matsumoto AY**

Ortiz NE, Smith GR. Landfill sites, botulism and gulls. Epidemiol Infect 1994 Apr;112(2):385-91

Ortiz OA see **Graef AS**

Ortiz P see **Muriel C**

Ortiz P see **Rodríguez M**

Ortiz PA, Haspel HC. Differential control of the functional cell surface expression and content of hexose transporter GLUT-1 by glucose and glucose metabolism in murine fibroblasts. Biochem J 1993 Oct 1;295 (Pt 1):67-72

Ortiz PA see **Klip A**

Ortiz PO see **Pérez CA**

Ortiz R, Campos C, Gómez JL, Espinoza M, Ramos-Motilla M, Betancourt M. Sister-chromatid exchange (SCE) and cell proliferation in lymphocytes from infected and non-infected children with severe protein calorie malnutrition (PCM). Mutat Res 1994 Feb;312(1):33-7

Ortiz R see **Blasco F**

Ortiz R see **Lewanda AF**

Ortiz R see **Rodríguez G**

Ortiz RG, Newman NJ, Shoffner JM, Kaufman AE, Koontz DA, Wallace DC. Variable retinal and neurologic manifestations in patients harboring the mitochondrial DNA 8993 mutation. Arch Ophthalmol 1993 Nov; 111(11):1525-30

Ortiz RG see **Fan JT**

Ortiz RL. Sexuality degree zero: pleasure and power in the novels of John Rechy, Arturo Islas, and Michael Nava. J Homosex 1993;26(2-3):111-26

Ortiz SS, Miller JH, Villablanca JG, Seeger RC. Bone abnormalities detected with skeletal scintigraphy after bone marrow harvest in patients with childhood neuroblastoma. Radiology 1994 Sep;192(3):755-8

Ortiz T, Martín Loeches M, Miguel F, Abdad EV, Puente AE. P300 latency and amplitude in the diagnosis of dementia. J Clin Psychol 1994 May;50(3):381-8

Ortiz T see **Cortés F**

Ortiz T see **Piñero J**

Ortiz TA see **Goodin DS**

Ortiz V see **Gómez E**

Ortiz V see **Yáñez A**

Ortiz-Alonso FJ see **Supiano MA**

Ortiz-Arduan A see **Karp SL**

Ortiz Armenta A. Retrolabyrinthine vestibular neurectomy. 10 years' experience. Rev Laryngol Otol Rhinol (Bord) 1992;113(5):413-7

Ortiz Azuero A see **Caicedo Caicedo PS**

Ortiz-Bravo E, Sieck MS, Schumacher HR Jr. Changes in the proteins coating monosodium urate crystals during active and subsiding inflammation. Immunogold studies of synovial fluid from patients with gout and of fluid obtained using the rat subcutaneous air pouch model. Arthritis Rheum 1993 Sep;36(9):1274-85

Ortiz-Buysse M see **Moolenaar GF**

Ortiz de Diego R see **Revuelta Alvarez S**

Ortiz de la Tabla V see **Ena J**

Ortiz de Lejarazu R see **Bratòs MA**

Ortiz de Luna RI see **Francomano CA**

Ortiz de Montellano P see **Salto R**

Ortiz de Montellano PR see **De Voss JJ**

Ortiz de Montellano PR see **Hernández G**

Ortiz de Montellano PR see **Hiroya K**

Ortiz de Montellano PR see **Imig JD**

Ortiz de Montellano PR see **Kaikaus RM**

Ortiz de Montellano PR see **Rao SI**

Ortiz de Montellano PR see **Shirane N**

Ortiz de Montellano PR see **Sui Z**

Ortiz de Montellano PR see **Sun J**

Ortiz de Montellano PR see **Wilks A**

Ortiz de Montellano PR see **Zou AP**

Ortiz de Murúa JA, Zuazola P, García-Robayna H, del Campo F, Avila MC, Villafranca JL, Chimeno Viñas MM. Infarto agudo de miocardio posparto: papel de la metilergometrina en su etiopatogenia. Rev Esp Cardiol 1994 May;47(5):336-8 (8 ref.) (Eng. Abstr.) **(Spa)**

Ortiz de Murúa JA see **Zuazola MP**

Ortiz de Salazar A see **Moya Mur JL**

Ortiz de Saracho J, García Leaniz J, Pérez Rodríguez E. Aspiración de cuerpo extraño: una etiología no tan infrecuente. Arch Bronconeumol 1994 Jun-Jul;30(6):323 **(Spa)**

Ortiz de Saracho J see **Flandes J**

Ortiz de Urbina DI see **Samblas JM**

Ortiz de Zárate JC. Alrededor de la muerte. La eutanasia. Acta Psiquiatr Psicol Am Lat 1993 Sep;39(3):206-11 (Eng. Abstr.) **(Spa)**

Ortiz Escandell A see **Parrilla Paricio P**

Ortiz Escandell MA see **Paricio PP**

Ortiz Escandell MA see **Parrilla Paricio P**

Ortiz Fragola E see **Sabelli H**

Ortiz García A see **Pérez Obón J**

Ortiz-Hidalgo C. A short history of Hodgkin's disease and Burkitt's lymphoma. Am J Clin Pathol 1994 Apr;101(4 Suppl 1):S27-33

Ortiz-Hidalgo C see **Arista-Nasr J**

Ortiz Ibarra FJ see **Figueroa Damián R**

Ortiz-Interian C see **Kuhns M**

Ortiz-Interian CJ see **Acosta Farina D Jr**

Ortiz Leyba C see **Jiménez Jiménez FJ**

Ortiz-Lombardia M see **Casasnovas JM**

Ortiz-Lopez R see **Roa BB**

Ortiz-Lopez R see **Towbin JA**

Ortiz Medina JG see **Urrea Ramos M**

Ortiz-Miranda SI see **Lee YH**

Ortiz-Navarrete V see **González CR**

Ortiz-Navarrete V see **Isibasi A**

Ortiz-Navarrete V see **Stryhn A**

Ortiz-Ortiz L see **Caballero-Salcedo A**

Ortiz-Ortiz L see **Carrero JC**

Ortiz-Ortiz L see **Sanchez MR**

Ortiz Ortiz L see **Vega Robledo GB**

Ortiz Ramírez M see **Rincón Castañeda C**

Ortiz Reina S see **Cabello Rodríguez M**

Ortiz Reina S see **Seoane Leston JM**

Ortiz Rey J see **Acea Nebril B**

Ortiz-Reyes B see **Bermejo B**

Ortiz-Saracho J, Picher J, García-Rull S, Reboiras SD, Perez I. Endobronchial hamartoma resected by rigid bronchoscope. Eur J Cardiothorac Surg 1993;7(8):445-6

Ortiz-Torres C see **Coria-Jiménez R**

Ortiz Tudanca J see **Errasti Alustiza J**

Ortiz Vázquez J. La enseñanza de la Medicina: ayer, hoy y mañana. Rev Clin Esp 1994 Mar;194(3):176-82. Comment in: Rev Clin Esp 1994 Mar;194(3):141-3. **(Spa)**

Ortiz-Vigón R see **Quindós G**

Ortler M, Langmayr JJ, Stockinger A, Golser K, Russegger L, Resch H. Prognose nach epiduralem Hämatom: ist die notfallmässige Bohrlochtrepanation beim Schädel-Hirn-Trauma heute noch zeitgemäss? Unfallchirurg 1993 Dec;96(12):628-31 (Eng. Abstr.) **(Ger)**

Ortler M see **Mohseinpour I**

Ortlieb M see **Spitzer TR**

Ortman K, Rodriguez-Martinez H. Membrane damage during dilution, cooling and freezing-thawing of boar spermatozoa packaged in plastic bags. Zentralbl Veterinarmed [A] 1994 Feb;41(1):37-47

Ortman L see **Allen KM**

Ortman LF see **Chavez H**

Ortman MR see **Park TS**

Ortman RA, Holderbaum D, Qu XM, Banerjee S, Haqqi TM. BUB/BnJ (H-2q) is a TCR deletion mutant mouse strain (TCR V beta a, KJ16-) that is susceptible to type II collagen-induced arthritis. J Immunol 1994 Apr 15; 152(8):4175-82

Ortmann B, Androlewicz MJ, Cresswell P. MHC class I/beta 2-microglobulin complexes associate with TAP transporters before peptide binding. Nature 1994 Apr 28; 368(6474):864-7

Ortmann D, Ohuchi M, Angliker H, Shaw E, Garten W, Klenk HD. Proteolytic cleavage of wild type and mutants of the F protein of human parainfluenza virus type 3 by two subtilisin-like endoproteases, furin and Kex2. J Virol 1994 Apr;68(4):2772-6

Ortmann O, Merelli F, Stojilkovic SS, Schulz KD, Emons G, Catt KJ. Modulation of calcium signaling and LH secretion by progesterone in pituitary gonadotrophs and clonal pituitary cells. J Steroid Biochem Mol Biol 1994 Jan;48(1):47-54

Ortmann O, Wassmann D, Stojilkovic SS, Catt KJ, Schulz KD, Emons G. Ovarian steroids modulate endothelin-induced luteinizing hormone secretion from cultured rat pituitary cells. Endocrinology 1993 Dec; 133(6):2632-8

Ortmann O see **Emons G**

Ortmann O see **Irmer G**

Ortmeyer HK, Bodkin NL, Hansen BC. Insulin-mediated glycogen synthase activity in muscle of spontaneously insulin-resistant and diabetic rhesus monkeys. Am J Physiol 1993 Sep;265(3 Pt 2):R552-8

Ortmeyer HK, Bodkin NL, Hansen BC. Relationship of skeletal muscle glucose 6-phosphate to glucose disposal rate and glycogen synthase activity in insulin-resistant and non-insulin-dependent diabetic rhesus monkeys. Diabetologia 1994 Feb;37(2):127-33

Ortmeyer HK see **Huang Z**

Ortner A see **Eckl PM**

Ortner B see **Sobieszek A**

Ortner M see **Haller T**

Ortner S see **Födinger M**

Ortner S see **Plaimauer B**

Ortof E see **Crystal HA**

Ortof E see **Factor SA**

Ortoft G, Mosekilde L, Hasling C, Mosekilde L. Estimation of vertebral body strength by dual photon absorptiometry in elderly individuals: comparison between measurements of total vertebral and vertebral body bone mineral. Bone 1993 Jul-Aug;14(4):667-73

Ortolá J, Aulesa C, Olivé T, Ortega JJ. Aumento transitorio de los reticulocitos en pacientes sometidos a trasplante de medula ósea tras la transfusión de concentrados de eritrocitos. Sangre (Barc) 1993 Aug;38(4):339-40 **(Spa)**

Ortolá P, Blanquer JJ, Rodríguez JJ, Rodrigo O, Villagrasa F, Climent JA. Satisfacción del usuario en atención primaria: resultados de una encuesta a domicilio. Aten Primaria 1993 Nov 30;12(9):578-9, 581-2, 584-5 passim (Eng. Abstr.) **(Spa)**

Ortolá P see **Blanquer JJ**

Ortolani C, Pastorello EA, Farioli L, Ispano M, Pravettoni V, Berti C, Incorvaia C, Zanussi C. IgE-mediated allergy from vegetable allergens. Ann Allergy 1993 Nov; 71(5):470-6

Ortolani C, Pastorello EA, Incorvaia C, Ispano M, Farioli L, Zara C, Pravettoni V, Zanussi C. A double-blind, placebo-controlled study of immunotherapy with an alginate-conjugated extract of Parietaria judaica in patients with Parietaria hay fever. Allergy 1994 Jan;49(1):13-21

Ortolani C see **Ispano M**

Ortolani C see **Mirone C**

Ortolani C see **Sansoni P**

Ortolani F, Marchini M. Glutaraldehyde-induced D-band pattern of type II collagen fibrils as revealed by negative staining. Boll Soc Ital Biol Sper 1993 Feb;69(2):107-13

Ortolani F, Marchini M. Correlation between amino acid composition and ultrastructural features of type I and type II native collagen fibrils. Boll Soc Ital Biol Sper 1993 Feb; 69(2):99-106

Ortolani F see **Marchini M**

Ortolani F see **Petrangeli E**

Ortolani G see **Sotgia C**

Ortolani M see **Sortini A**

Ortolani M see **Vasquez G**

Ortolani P see **Gobbi M**

Ortolani P see **Rapezzi C**

Ortolani R see **Biasi D**

Ortolani R see **Ramarli D**

Ortolani S see **Adami S**

Ortolani S see **Trevisan C**

Ortolani V, Bertelli E. Valutazione degli sforzi nel perno moncone tradizionale ed in quello cosiddetto "passivo". Minerva Stomatol 1993 Nov-Dec;42(11-12):525-32 (Eng. Abstr.) **(Ita)**

Ortoli JC, Courville P, Ollivaud L, Chemaly P, Goy B, Goudie G, Avril MF. Purpura isolé des quatre membres révélant un scorbut. Ann Dermatol Venereol 1993;120(11):785-7 **(Fre)**

Ortoli JC see **Ollivaud L**

Ortolon K. Medicine wins big in 73rd legislature [news] Tex Med 1993 Jul;89(7):22-3

Ortolon K. Blood donor bill becomes law [news] Tex Med 1993 Jul;89(7):24

Ortolon K. TMA launches drive for border health commission. Tex Med 1993 Sep;89(9):20-2

Ortolon K. All the right moves. Playing by new rules, medicine planned early and won big in the 73rd Texas Legislature. Tex Med 1993 Sep;89(9):34-42

Ortolon K. Deselection, round two. TMA takes due process fight with managed care organizations to US Congress. Tex Med 1994 Apr;90(4):20-2

Ortolon K. Taming the Medicaid beast. Lawmakers are looking to managed care to rein in escalating costs. Tex Med 1994 Aug;90(8):32-5

Ortolon K. Battling for a bill. Opposing camps stake their positions in health-system reform debate. Tex Med 1994 Jan;90(1):26-8

Ortolon K. The Texas way in Washington. TMA lobbyists work parochial concerns in health-system reform while 'big picture' issues sort themselves out. Tex Med 1994 Jul; 90(7):20-2

Ortolon K. Circle the wagons again. Legislature braces for workers' compensation fight in 1995. Tex Med 1994 May; 90(5):22-4

Orton C see **Forman JD**

Orton EC see **Durmowicz AG**

Orton EC see **Gilson SD**

Orton EC see **Monnet E**

Orton EC see **Palmer M**

Orton EC see **Rustomjee T**

Orton HS. Comment on "Straight wire: the next generation" [letter; comment] Am J Orthod Dentofacial Orthop 1993 Dec;104(6):23A-24A. Comment on: Am J Orthod Dentofacial Orthop 1993 Jul;104(1):8-20.

Orton T see **Barrass N**

Orton TC see **Stanley LA**

Ortona E see **Tamburrini E**

Ortona L, Antinori A. The pathogenesis of HIV infection. Rays 1994 Jan-Mar;19(1):15-28 (10 ref.) **(Eng, Ita)**

Ortona L, Marasca G. The natural history of HIV infection. Development, clinical and humoral parameters of the disease. Rays 1994 Jan-Mar;19(1):4-14 (22 ref.) **(Eng, Ita)**

Ortona L see **De Luca A**
Ortona L see **Mencarini P**
Ortona L see **Natoli C**
Ortona L see **Tamburrini E**
Ortona L see **Tumbarello M**
Ortonne JP see **Aberdam D**
Ortonne JP see **Aberdam E**
Ortonne JP see **Baudoin C**
Ortonne JP see **Bodokh I**
Ortonne JP see **Bose SK**
Ortonne JP see **Cameli N**
Ortonne JP see **Castanet J**
Ortonne JP see **Gallais V**
Ortonne JP see **Lacour JP**
Ortonne JP see **Larnier C**
Ortonne JP see **Mengesud V**
Ortonne JP see **Perrin C**
Ortonne JP see **Roméro C**
Ortonne JP see **Rosdy M**
Ortonne JP see **Tosti A**
Ortonne JP see **Vailly J**
Ortonne JP see **Verrando P**
Ortonne JP see **Verschoore M**

Ortony A, Turner TJ. What's basic about basic emotions? [see comments] Psychol Rev 1990 Jul;97(3):315–31 (78 ref.) . Comment in: Psychol Rev 1992 Jul;99(3):550–3. Comment in: Psychol Rev 1992 Jul;99(3):554–60. Comment in: Psychol Rev 1992 Jul;99(3):561–5.

Ortori CA, Chambers D, Brookfield JF. The molecular basis of instability of the singed(very weak) mutation in Drosophila melanogaster. Genet Res 1994 Feb;63(1):19–26

Ortori S see **Boraschi P**
Ortqvist A see **Granström M**
Ortqvist AB see **Hedlund JU**
Orts M see **Contreras A**
Orts Alborch M see **Morant Ventura A**
Ortu La Barbera E see **Teofili L**
Ortu-LaBarbera E see **Sica S**
Ortuño B see **Molina JA**
Ortuno F see **Soler J**
Ortuño J see **Gonzalo A**
Ortuño J see **Gutiérrez-Cebollada J**
Ortuño J see **Lasunción MA**
Ortuño J see **Liaño F**
Ortuño J see **Marcos R**
Ortuño J see **Navarro JF**
Ortuño J see **Pascual J**
Ortuño J see **Quereda C**
Ortuno J see **Rivera M**
Ortuño J see **Teruel JL**
Ortuño Mirete J see **Burgos Revilla FJ**
Ortuño Mirete J see **Teruel Briones JL**

Ortwein R, Oslender-Kohnen A, Deuticke B. Band 3, the anion exchanger of the erythrocyte membrane, is also a flippase. Biochim Biophys Acta 1994 May 11; 1191(2):317–23

Ortwerth BJ, Olesen PR. UVA photolysis using the protein-bound sensitizers present in human lens. Photochem Photobiol 1994 Jul;60(1):53–60

Ortwerth BJ see **Nagaraj RH**
Ortwerth BJ see **Prabhakaram M**
Ortyl E see **Górniak-Bednarz A**
Ortyl E see **Starzycka M**

Orubuloye IO, Caldwell JC, Caldwell P. African women's control over their sexuality in an era of AIDS. A study of the Yoruba of Nigeria. Soc Sci Med 1993 Oct; 37(7):859–72

Orüç O see **Türktaş H**
Orudzheva SA see **Malyshev VD**

Orum H, Andersen PS, Oster A, Johansen LK, Riise E, Bjørnvad M, Svendsen I, Engberg J. Efficient method for constructing comprehensive murine Fab antibody libraries displayed on phage. Nucleic Acids Res 1993 Sep 25; 21(19):4491–8

Orum H, Nielsen PE, Egholm M, Berg RH, Buchardt O, Stanley C. Single base pair mutation analysis by PNA directed PCR clamping. Nucleic Acids Res 1993 Nov 25; 21(23):5332–6

Orunesu M see **Viarengo A**
Orús C see **De Amesti C**
Orus C see **Dreier A**
Orus C see **León X**
Orus C see **Quer M**
Orus MI see **Ogawa T**
Orvain E see **Abossolo T**
Orvain E see **Dancoisne P**
Orvanañoe OO see **Cardoso GC**

Orvar K, Johlin FC. Atheromatous embolization resulting in acute pancreatitis after cardiac catheterization and angiographic studies. Arch Intern Med 1994 Aug 8; 154(15):1755–61

Orvar K, Murray J, Carmen G, Conklin J. Cytomegalovirus infection associated with onset of inflammatory bowel disease. Dig Dis Sci 1993 Dec;38(12):2307–10

Orvell C see **Blixenkrone-Møller M**
Orvell C see **Colocho Zelaya EA**
Orvell C see **Hu A**
Orvell C see **Thomas E**
Orvietani P see **Alunni-Bistocchi G**

Orvieto R, Achiron A, Ben-Rafael Z, Gelernter I, Achiron R. Low-back pain of pregnancy. Acta Obstet Gynecol Scand 1994 Mar;73(3):209–14

Orvieto R, Achiron A, Ben-Rafael Z, Hagay Z, Achiron R. The possible role of intravenous immunoglobulin in preventing pre-eclampsia. Med Hypotheses 1993 Aug; 41(2):160–4 (43 ref.)

Orvieto R, Levy T, Peleg D, Ben-Rafael Z. The role of intrapartum vibroacoustic stimulation in the prediction of neonatal myasthenia gravis. Med Hypotheses 1994 Feb; 42(2):129–30

Orvieto R, Rand N, Lev B, Wiener M, Nehama H. Low back pain and body mass index. Mil Med 1994 Jan;159(1):37–8

Orvieto R, Yeshaya A, Peleg D, Ben-Rafael Z. [Toxoplasmosis acquired during pregnancy] Harefuah 1994 Jan 2;126(1):22–5 (22 ref.) **(Heb)**

Orvieto R see **Farhi J**
Orvieto R see **Freud E**
Orvieto R see **Singer AJ**
Orvig C see **Edwards DS**
Orvig C see **Yuen VG**
Orville AM see **Earhart CA**
Orville AM see **Paulsen KE**
Orville B see **LeVeque FG**
Orvim U see **Roald HE**
Orvoen-Frija E see **Rochemaure J**
Orwar O see **Lehmann A**
Orwar O see **Sandberg M**
Orwick DL see **Wagner SL**

Orwid M, Domagalska-Kurdziel E, Pietruszewski K. Psychospołeczne następstwa holocaustu w drugim pokoleniu ofiar holocaustu ocalonych w Polsce. Psychiatr Pol 1994 Jan-Feb;28(1):113–29 (Eng. Abstr.) **(Pol)**

Orwid M, Domagalska-Kurdziel E, Pietruszewski K. Psychospołeczne następstwa holocaustu u osób ocalonych i żyjących w Polsce. Psychiatr Pol 1994 Jan-Feb; 28(1):91–111 (Eng. Abstr.) **(Pol)**

Orwig KE, Bertrand JE, Ou BR, Forsberg NE, Stormshak F. Immunochemical characterization and cellular distribution of protein kinase C isozymes in the bovine corpus luteum. Comp Biochem Physiol Biochem Mol Biol 1994 May; 108(1):53–7

Orwig KE, Bertrand JE, Ou BR, Forsberg NE, Stormshak F. Involvement of protein kinase-C, calpains, and calpastatin in prostaglandin F2 alpha-induced oxytocin secretion from the bovine corpus luteum. Endocrinology 1994 Jan;134(1):78–83

Orwoll E, Riddle M, Prince M. Effects of vitamin D on insulin and glucagon secretion in non-insulin-dependent diabetes mellitus. Am J Clin Nutr 1994 May;59(5):1083–7

Orwoll ES see **Janowsky JS**
Ory D see **Coles NA**

Ory JP. Néphropathie diabétique: dépistage par recherche de la micro-albuminurie avec bandelettes (Micral-Test). Presse Med 1994 Feb 12;23(6):300 **(Fre)**

Ory JP see **Jobard JM**

Ory K, Legros Y, Auguin C, Soussi T. Analysis of the most representative tumour-derived p53 mutants reveals that changes in protein conformation are not correlated with loss of transactivation or inhibition of cell proliferation. EMBO J 1994 Aug 1;13(15):3496–504

Ory K see **Soussi T**
Ory M see **Holmes D**
Ory M see **Teresi J**

Ory MG. Dementia special care: the development of a national research initiative. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S389–94

Ory MG see **Holmes D**
Ory MG see **Hornbrook MC**
Ory MG see **Kutner NG**
Ory MG see **Wyman JF**
Ory SJ see **Corfman RS**
Ory SJ see **Lufkin EG**
Ory SJ see **Milad MP**
Ory SJ see **Ziai N**
Ory-Paoletti C see **Aupérin A**

Oryan A, Moghaddar N, Gaur SN. Metacestodes of sheep with special reference to their epidemiological status, pathogenesis and economic implications in Fars Province, Iran. Vet Parasitol 1994 Feb;51(3-4):231–40

Oryan A, Razavi M. Nephrolithiasis in Iranian sheep. Zentralbl Veterinarmed [A] 1993 Oct;40(8):639–40

O'Ryan M see **Espul C**

O'Ryan ML, Matson DO, Estes MK, Pickering LK. Anti-rotavirus G type-specific and isotype-specific antibodies in children with natural rotavirus infections. J Infect Dis 1994 Mar;169(3):504–11

O'Ryan ML see **Prado V**
Orynchak MA see **Nelko IeM**
Oryoji A see **Aoyagi S**
Orysbchak DT see **Genyk SN**
Oryszczyn MP see **Hartemann D**
Orza MJ see **Bollini P**
Orza MJ see **Washburn EP**

Orzack SH, Gladstone J. Quantitative genetics of sex ratio traits in the parasitic wasp, Nasonia vitripennis. Genetics 1994 May;137(1):211–20

Orzalesi N. Exposure to the light of an operating microscope. Graefes Arch Clin Exp Ophthalmol 1993 Nov;231(11):674

Orzalesi N, Migliavacca L, Miglior S. Subretinal neovascularization after naphthalene damage to the rabbit retina. Invest Ophthalmol Vis Sci 1994 Feb;35(2):696–705

Orzalesi N see **Miglior S**
Orzalesi N see **Rossetti L**
Orzalesi N see **Staurenghi G**
Orzan E see **Prosser S**
Orzan F see **Anselmino M**
Orzan F see **Carini G**
Orzechowska G see **Pietrzak-Flis Z**

Orzechowska-Juzwenko K. Farmakologia i farmakokinetyka propafenonu. Pol Tyg Lek 1991 Aug 5–19;46(32–34):594–7 (39 ref.) **(Pol)**

Orzechowska-Rajecka A see **Korewicki J**

Orzechowski A, Blachowski S, Motyl T, Interewicz B. Mitogenic effect of lymph, amniotic and allantoic fluid in bovine fetal myoblasts. Zentralbl Veterinarmed [A] 1993 Aug;40(6):476–8

Orzechowski A, Schrenk D, Bock-Hennig BS, Bock KW. Glucuronidation of carcinogenic arylamines and their N-hydroxy derivatives by rat and human phenol UDP-glucuronosyltransferase of the UGT1 gene complex. Carcinogenesis 1994 Aug;15(8):1549–53

Orzechowski A, Schrenk D, Schut HA, Bock KW. Consequences of 3-methylcholanthrene-type induction for the metabolism of 4-aminobiphenyl in isolated rat hepatocytes. Carcinogenesis 1994 Mar;15(3):489–94

Orzechowski A see **Blachowski S**
Orzechowski A see **Motyl T**
Orzechowski HD see **Stallmach A**
Orzędala E see **Bryc S**

Orzel RA. Toxicological aspects of firesmoke: polymer pyrolysis and combustion. Occup Med 1993 Jul-Sep; 8(3):414–29 (34 ref.)

Orzelski L see **Kożuch-Gdak W**
Orzelski R see **Staszyc J**

Orzeszko-Spaczyńska A, Markwitz W, Wysocki H, Wierusz-Wysocka B, Szczepanik A, Słomko Z, Wykrętowicz A. Fagocytoza i zdolność bakteriobójcza granulocytów obojętnochłonnych noworodków. Ginekol Pol 1993 Apr; 64(4):193–6 (Eng. Abstr.) **(Pol)**

Orzeszko-Spaczyńska A see **Wysocki H**
Orzhekhovskaia NS see **Bogolepova IN**
Orzi F see **Grasso MG**
Orzi F see **Passarelli F**

Orzincolo C, Bagni B, Bedani PL, Ghedini M, Scutellari PN. Alterazioni scheletriche nel paziente con trapianto renale. Radiol Med (Torino) 1994 Jun;87(6):747–54 (Eng. Abstr.) **(Ita)**

Orzincolo C, Castaldi G, Bariani L, Scutellari PN. Effetti dell'evoluzione della terapia sulle lesioni scheletriche nella beta-talassemia. Radiol Med (Torino) 1994 Apr;87(4):381–8 (Eng. Abstr.) **(Ita)**

Orzincolo C, Castaldi G, Scutellari PN. Platyspondyly in treated beta-thalassemia. Eur J Radiol 1994 May; 18(2):129–33

Orzincolo C, Scutellari PN. Le artriti da microcristalli. Radiol Med (Torino) 1993 Dec;86(6):783–7 (55 ref.) **(Ita)**

Orzincolo C see **Bagni B**
Orzincolo C see **Bedani PL**
Orzincolo C see **Scutellari PN**

Orzó L. Deviation code is a prospective candidate of the communication between adapting neurons. Neurobiology 1993;1(3):223–34

Os I. Tiazider i hypertensjonsbehandling—venn eller fiende? Tidsskr Nor Laegeforen 1993 Aug 30;113(20):2551–2 **(Nor)**

Os I, Bratland B, Dahlöf B, Gisholt K, Syvertsen JO, Tretli S. Effect and tolerability of combining lovastatin with nifedipine or lisinopril. Am J Hypertens 1993 Aug; 6(8):688–92

Os I see **Kjeldsen SE**
Os I see **Moan A**
Os I see **Mundal HH**

Osa T. Potentiometric response of lipid modified ISFET. Appl Biochem Biotechnol 1993 Apr-May;41(1-2):35–40

Osa T. Enzyme modification of LB membrane-deposited ISFET. Appl Biochem Biotechnol 1993 Apr-May; 41(1-2):41–9

Osa T, Inoue H, Todoroki N, Cui D. Effects of Mg and Mn ions on the inhibitory action of cyclic nucleotides in the longitudinal myometrium of rat. Jpn J Physiol 1994; 44(1):49–66

Osa T see **Inoue H**
Osa Y see **Kuroki H**
Osaba L see **Aguirre A**
Osaba O see **Mohamed AE**
Osabe M see **Nakane H**
Osabe S see **Natori H**
Osacar A see **Fahy TA**
Osachoff J see **Johnson D**
Osada A see **Furue M**
Osada A see **Ishikawa A**
Osada A see **Ogawa T**
Osada A see **Tamaki K**
Osada E see **Yamanaka J**

Osada H. [Surgical advancements in reproductive medicine with emphasis on tubal disorders] Nippon Sanka Fujinka Gakkai Zasshi 1994 Aug; 46(8):735–41 (10 ref.) (Eng. Abstr.) **(Jpn)**

Osada H see **Archer VE**
Osada H see **Kanayama K**
Osada H see **Kobinata K**
Osada H see **Koshino H**
Osada H see **Machida K**

Osada H see **Sánchez-García I**
Osada H see **Tsuzuki H**
Osada H see **Uemura T**
Osada H see **Valge-Archer VE**
Osada J see **Dzięcioł J**
Osada J see **Maeda N**
Osada J see **Takahashi I**
Osada K see **Kanemoto H**
Osada K see **Okabe T**
Osada K see **Ozeki T**
Osada M, Takeda S, Sato T, Komori S, Tamura K. The protective effect of preconditioning on reperfusion-induced arrhythmia is lost by treatment with superoxide dismutase. Jpn Circ J 1994 Apr;58(4):259-63
Osada M see **Hayakawa H**
Osada M see **Motohashi N**
Osada N see **Tanabe K**
Osada R see **Ohshima H**
Osada S, Ichiki H, Oku H, Ishiguro K, Kunitomo M, Semma M. Participation of nitric oxide in mouse anaphylactic hypotension. Eur J Pharmacol 1994 Feb 11;252(3):347-50
Osada S, Okano Y, Saji S, Nozawa Y. Spontaneous Ca2+ release from a caffeine and ryanodine-sensitive intracellular Ca2+ store in freshly prepared hepatocytes. Hepatology 1994 Feb;19(2):514-7
Osada S see **Akimoto K**
Osada S see **Akita Y**
Osada S see **Canzian F**
Osada S see **Chida K**
Osada S see **Fukui M**
Osada S see **Hashimoto YU**
Osada S see **Hirai S**
Osada S see **Koizumi H**
Osada S see **Leng L**
Osada S see **Nakamura T**
Osada S see **Ohno S**
Osada S see **Sublette E**
Osada T, Cho M, Fukushima H, Kudo T, Sakamoto M, Furukawa K. [Changes in plasma interleukin 6 in a surgical case of left atrial myxoma] Kyobu Geka 1994 May; 47(5):405-7 (Eng. Abstr.) **(Jpn)**
Osada T, Iwabuchi S, Takatori M, Murayama M, Iino S. [Serum levels of HCV-RNA determined by branched DNA (bDNA) probe assay in chronic hepatitis C: method and clinical significance on interferon (IFN) therapy] Nippon Rinsho 1994 Jul;52(7):1747-53 (9 ref.) (Eng. Abstr.) **(Jpn)**
Osada T, Kito K, Ookata K, Graziadei PP, Ikai A, Ichikawa M. Monoclonal antibody (VOM2) specific for the luminal surface of the rat vomeronasal sensory epithelium. Neurosci Lett 1994 Mar 28;170(1):47-50
Osada T see **Hirai M**
Osada T see **Ichikawa M**
Osada T see **Iwabuchi S**
Osada T see **Iwamoto T**
Osada T see **Toyoda H**
Osada T see **Yanagisawa N**
Osada Y, Tsuchimoto M, Fukushima H, Takahashi K, Kondo S, Hasegawa M, Komoriya K. Hypouricemic effect of the novel xanthine oxidase inhibitor, TEI-6720, in rodents. Eur J Pharmacol 1993 Sep 14;241(2-3):183-8
Osada Y see **Baba M**
Osada Y see **Hasui Y**
Osada Y see **Komoriya K**
Osada Y see **Nakayama T**
Osada Y see **Namba K**
Osada Y see **Okuzaki H**
Osada Y see **Onozuka K**
Osada Y see **Takase H**
Osada Y see **Tanaka M**
Osada Y see **Yanagita T**
Osadchaia OV, Nazarenko LG, Bobritskaia VV. Klinicheskie i gemodinamicheskie aspekty primeneniia perifericheskikh vazodilatorov pri gipertenzii beremennykh. Akush Ginekol (Mosk) 1993;(2):16-20 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM, Cherednik IL, Kurzanov AN. Deĭstvie meténkefalina na sinusovuiu aritmiiu pri zalpovom razdrazhenii bluzhdaiushchego nerva. Biull Eksp Biol Med 1993 Jul;116(7):4-6 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE, Pokrovskiĭ VM, Kurzanov AN. Moduliruiushchee deĭstvie neirotenzina na parasimpaticheskuiu reguliatsiiu ritma serdtsa. Biull Eksp Biol Med 1993 May;115(5):453-5 (Eng. Abstr.) **(Rus)**
Osadchiĭ OE see **Pokrovskiĭ VM**
Osae-Addo G see **Dennis VA**
Osaer S, Goossens B, Clifford DJ, Kora S, Kassama M. A comparison of the susceptibility of Djallonké sheep and West African Dwarf goats to experimental infection with two different strains of Trypanosoma congolense. Vet Parasitol 1994 Feb;51(3-4):191-204
Osafune T see **Lee BJ**
Osafune T see **Suzuki K**
Osajima A see **Kubo S**
Osaka H, Kimura S, Nezu A, Yamazaki S, Saitoh K, Yamaguchi S. Chronic subdural hematoma, as an initial manifestation of glutaric aciduria type-1 [see comments] Brain Dev 1993 Mar-Apr;15(2):125-7. Comment in: Brain Dev 1993 Nov-Dec;15(6):460-1.
Osaka H see **Kimura S**
Osaka K see **Ohnishi A**
Osaka K see **Yokoyama H**
Osaka M, Saitoh H, Atarashi H, Hayakawa H. Correlation dimension of heart rate variability: a new index of human autonomic function. Front Med Biol Eng 1993;5(4):289-300
Osaka M see **Inoue K**
Osaka S see **Ueda S**
Osaka T, Matsumura H. Noradrenergic inputs to sleep-related neurons in the preoptic area from the locus coeruleus and the ventrolateral medulla in the rat. Neurosci Res 1994 Feb;19(1):39-50
Osaka T see **Itoh K**
Osaka Y see **Okubo T**
Osakabe K see **Matsue Y**
Osakabe M, Sakagami Y. RFLP analysis of ribosomal DNA in sibling species of spider mite, genus Panonychus (Acari: Tetranychidae). Insect Mol Biol 1994 Feb;3(1):63-6
Osakabe Y, Takahashi Y. [Fat embolism syndrome] Nippon Rinsho 1994 Feb;Suppl 3:643-6 (19 ref.) **(Jpn)**
Osakabe Y see **Kozawa T**
Osakabe Y see **Suzuki T**
Osakada G see **Hashimoto S**
Osaki A see **Inouye K**
Osaki A see **Toi M**
Osaki E, Anjo S, Ishibashi Y, Arai T. Cefodizime enhances formyl-methionyl-leucyl-phenylalanine-induced hydrogen peroxide production from human neutrophils [letter] J Antimicrob Chemother 1993 Oct;32(4):656-7
Osaki H see **Seki S**
Osaki K see **Hagiwara A**
Osaki PE see **Uvo SA**
Osaki S, Yamada M, Takakusu A, Murakami K. A new approach to collagen fiber orientation in cow skin by the microwave method. Cell Mol Biol (Noisy-le-grand) 1993 Sep;39(6):673-80
Osaki S see **Miyakoda H**
Osaki S see **Ogino K**
Osaki T, Hirota J, Yoneda K, Yamamoto T, Ueta E. Distribution of surviving tumor cells after chemoradiotherapy in tongue and floor of mouth carcinomas. Head Neck 1994 May-Jun;16(3):218-26
Osaki T, Kodate M, Nakanishi R, Mitsudomi T, Shirakusa T. Surgical resection for pulmonary metastases of sweat gland carcinoma. Thorax 1994 Feb;49(2):181-2
Osaki T, Shirakusa T, Kodate M, Nakanishi R, Mitsudomi T, Ueda H. Surgical treatment of lung cancer in the octogenarian. Ann Thorac Surg 1994 Jan;57(1):188-92; discussion 192-3
Osaki T, Ueta E, Yoneda K, Hirota J, Yamamoto T. Prophylaxis of oral mucositis associated with chemoradiotherapy for oral carcinoma by Azelastine hydrochloride (Azelastine) with other antioxidants. Head Neck 1994 Jul-Aug;16(4):331-9
Osaki T see **Hosoe S**
Osaki T see **Mitsudomi T**
Osaki T see **Sato T**
Osaki T see **Ueta E**
Osaki Y, Hoshi T, Iwanaga T, Kaneko M, Takano Y, Gunji A. [Working hours of maternal and child health service personnel by type of occupation and municipality] Nippon Koshu Eisei Zasshi 1994 Mar;41(3):243-52 (Eng. Abstr.) **(Jpn)**
Osaki Y, Kato T, Yamamoto K, Okubo J, Miyazaki T. [Antimutagenic and bactericidal substances in the fruit body of a Basidiomycete Agaricus blazei, Jun-17] Yakugaku Zasshi 1994 May;114(5):342-50 (Eng. Abstr.) **(Jpn)**
Osaki Y, Minowa M, Kimura H. [Correlates of cigarette smoking among junior and senior high school students in Japan] Nippon Koshu Eisei Zasshi 1993 Oct;40(10):959-68 (Eng. Abstr.) **(Jpn)**
Osaki Y see **Hoshi T**
Osako T see **Yamamoto H**
Osame M. [The role of immunology in the nervous system] No To Shinkei 1993 Oct;45(10):901-7 (18 ref.) **(Jpn)**
Osame M, Ijichi S. Benign monoclonal T cell proliferation in HTLV-I infection. Med Hypotheses 1993 Oct; 41(4):363-6 (35 ref.)
Osame M see **Higuchi I**
Osame M see **Igakura T**
Osame M see **Ijichi S**
Osame M see **Kanazawa H**
Osame M see **Kubota R**
Osame M see **Kuriyama M**
Osame M see **Maruyama I**
Osame M see **Matsumuro K**
Osame M see **Matsuzaki T**
Osame M see **Mori S**
Osame M see **Nakagawa M**
Osame M see **Nakahara K**
Osame M see **Nakamura K**
Osame M see **Orita S**
Osame M see **Saito M**
Osame M see **Shibuya N**
Osame M see **Sonoda Y**
Osame M see **Umehara F**
Osame M see **Yoshida Y**
Osamu T see **Gabazza EC**
Osamura RY see **Inada K**
Osamura RY see **Oda K**
Osamura Y see **Inagaki Y**
Osamura Y see **Inoue H**
Osamura Y see **Iwamoto T**
Osamura Y see **Teramoto A**
Osanai H see **Hashimoto H**
Osanai H see **Ikuyama T**
Osanai K see **Deguchi R**
Osanai S see **Wilson DF**
Osanai T, Kanazawa T, Nakamura K, Tsushima T, Kimura M, Onodera K. A case of primary cystic mediastinal hemangiopericytoma. Arch Pathol Lab Med 1994 May; 118(5):575-7
Osanai T, Miyoshi I, Hiramune T, Kasai N. Spontaneous urinary calculus in young LEW rats caused by Corynebacterium renale. J Urol 1994 Sep;152(3):1002-4
Osanai T see **Kanazawa T**
Osanec J see **Srámek P**
Osann K see **Brenner M**
Osann KE see **Barsky SH**
Osano E, Arakawa Y, Wacharotayankun R, Ohta M, Horii T, Ito H, Yoshimura F, Kato N. Molecular characterization of an enterobacterial metallo beta-lactamase found in a clinical isolate of Serratia marcescens that shows imipenem resistance. Antimicrob Agents Chemother 1994 Jan; 38(1):71-8
Osanova MV, Malikov VE, Rogov SV, Petrunina LV. Primenenie beta-blokatorov u bol'nykh ishemicheskoĭ bolezn'iu serdtsa posle operatsii aortokoronarnogo shuntirovaniia na statsionarnom étape reabilitatsii. Klin Med (Mosk) 1994;72(2):25-8 (Eng. Abstr.) **(Rus)**
Osanto S see **Tates AD**
Osapay G see **Goodman M**
Osapay K, Case DA. Analysis of proton chemical shifts in regular secondary structure of proteins. J Biomol NMR 1994 Mar;4(2):215-30
Osari A see **Hashimoto T**
Osathanondh R see **Erbach GT**
Osathanondh R see **Frates MC**
Osathanondh R see **Glatstein IZ**
Osathanondh R see **Thiet MP**
Osathanondh R see **Yeh J**
Osato JA, Santiago LA, Remo GM, Cuadra MS, Mori A. Antimicrobial and antioxidant activities of unripe papaya. Life Sci 1993;53(17):1383-9
Osato JA see **Santiago LA**
Osato MS see **Mills RA**
Osato S see **Koga H**
Osato T see **Aya T**
Osato T see **Imai S**
Osato T see **Kon S**
Osato T see **Minarovits J**
Osato T see **Okano M**
Osato T see **Sugiura M**
Osato T see **Tachi N**
Osato T see **Takada K**
Osato T see **Tanaka Y**
Osato T see **Tokunaga M**
Osawa A see **Hayakawa M**
Osawa A see **Iseki K**
Osawa G, Tamai H. [Kidney failure. 1. Kidney failure--approach to background and diagnosis] Nippon Naika Gakkai Zasshi 1993 Nov 10;82(11):1761-5 (5 ref.) **(Jpn)**
Osawa G see **Sasaki T**
Osawa H, Yamabe H, Ozawa K, Fukushi K, Inuma H, Miyata M, Seino S, Sasaki T, Yoshikawa S, Kaizuka M, et al. A case of anti-nuclear antibody negative systemic lupus erythematosus associated with penile ulcer. Clin Rheumatol 1993 Sep;12(3):405-9
Osawa H see **Gunji Y**
Osawa H see **O'Doherty RM**
Osawa H see **Takeshita G**
Osawa H see **Yoshihara K**
Osawa I, Saito N, Koga T, Tanaka C. Phorbol ester-induced inhibition of GABA uptake by synaptosomes and by Xenopus oocytes expressing GABA transporter (GAT1). Neurosci Res 1994 May;19(3):287-93
Osawa J, Kitamura K, Saito S, Ikezawa Z, Nakajima H. Immunohistochemical study of graft-versus-host reaction (GVHR)-type drug eruptions. J Dermatol 1994 Jan; 21(1):25-30
Osawa J see **Hariya T**
Osawa K, Yasuda H, Maruyama T, Morita H, Takeya K, Itokawa H, Okuda K. An investigation of diterpenes from the leaves of Rabdosia trichocarpa and their antibacterial activity against oral microorganisms. Chem Pharm Bull (Tokyo) 1994 Apr;42(4):922-5
Osawa M, Maruyama S. [Movement disorders in HTLV-I associated myelopathy (HAM)] Nippon Rinsho 1993 Nov; 51(11):3000-6 (18 ref.) (Eng. Abstr.) **(Jpn)**
Osawa M, Sakai A, Kawai A, Matsuyama Y. [Postnephrectomy arteriovenous fistula--surgical experience of a complicated case by renal dysfunction and congestive heart failure] Nippon Geka Gakkai Zasshi 1994 Jun;95(6):411-4 (Eng. Abstr.) **(Jpn)**
Osawa M, Shingu K, Murakawa M, Adachi T, Kurata J, Seo N, Murayama T, Nakao S, Mori K. Effects of sevoflurane on central nervous system electrical activity in cats. Anesth Analg 1994 Jul;79(1):52-7
Osawa M see **Arai Y**
Osawa M see **Inosaka T**
Osawa M see **Ishigami N**
Osawa M see **Kimura A**
Osawa M see **Kubo E**

Osawa M see **Masuda M**
Osawa M see **Okudaira Y**
Osawa M see **Shishikura K**
Osawa M see **Taniguchi H**
Osawa M see **Tomoda K**
Osawa M see **Toriyama T**
Osawa M see **Uejima K**
Osawa N see **Sasahara T**
Osawa N see **Shinoda K**
Osawa S see **Jukes TH**
Osawa S see **Nishimura T**
Osawa S see **Weiss ER**
Osawa T see **Fujii M**
Osawa T see **Kawakami K**
Osawa T see **Kawashima H**
Osawa T see **Konami Y**
Osawa T see **Kondo S**
Osawa T see **Shida K**
Osawa T see **Shiraki M**
Osawa T see **Shirasawa Y**
Osawa T see **Yamamoto K**
Osawa Y, Darbyshire JF, Meyer CA, Alayash AI. Differential susceptibilities of the prosthetic heme of hemoglobin-based red cell substitutes. Implications in the design of safer agents. Biochem Pharmacol 1993 Dec 14;46(12):2299-305
Osawa Y, Fellows CS, Meyer CA, Woods A, Castoro JA, Cotter RJ, Wilkins CL, Highet RJ. Structure of the novel heme adduct formed during the reaction of human hemoglobin with BrCCl3 in red cell lysates. J Biol Chem 1994 Jun 3;269(22):15481-7
Osawa Y see **Kadohama N**
Osawa Y see **Nakatsuka M**
Osawa Y see **Shinoda K**
Osawa Y see **Sugaya T**
Osawa Y see **Tamura T**
Osawa Y see **Tsubota T**
Osawa Y see **Van Roey P**
Osawa Y see **Yamamoto T**
Osbahr B see **Fleming JW**
Osbakken M see **Ivanics T**
Osbakken MD, Wroblewski K, Zhang D, Ivanics T, Wehrli S. 31P relaxation rates to evaluate physiological events in the heart. Magn Reson Med 1993 Oct;30(4):498-502
Osbakken MD see **Blum H**
Osbakken MD see **Rawson NE**
Osbaldeston NJ, Lee DM, Cox VM, Eaves L, Morrison JF, Hesketh J, Goldspink DF. The temporal expression of cellular oncogenes in mechanically stimulated muscle. Biochem Soc Trans 1993 Nov;21(4):367S
Osband M see **Miesowicz F**
Osband M see **Ross S**
Osband ME see **Gold JE**
Osband ME see **Krane RJ**
Osberg JS see **Safran DG**
Osberger MJ see **Carney AE**
Osberger MJ see **Miyamoto RT**
Osbich A see **Carozzi M**
Osborn AG see **Bell DA**
Osborn AG see **Haughton VM**
Osborn AG see **Tong KA**
Osborn AH, Kelleher M, Handman E, Goding JW. Anti-galactosyl antibodies that react with unmodified agarose: a potential source of artifacts in immunoaffinity chromatography. Anal Biochem 1994 Mar;217(2):181-4
Osborn AH see **Cappai R**
Osborn AH see **Handman E**
Osborn AM, Bruce KD, Strike P, Ritchie DA. Polymerase chain reaction-restriction fragment length polymorphism analysis shows divergence among mer determinants from gram-negative soil bacteria indistinguishable by DNA-DNA hybridization. Appl Environ Microbiol 1993 Dec;59(12):4024-30
Osborn AM see **Lloyd-Jones G**
Osborn BR. Confidentiality--at any price? [see comments] Br Dent J 1993 Nov 20;175(10):350-1. Comment in: Br Dent J 1994 Jan 22;176(2):51. Comment in: Br Dent J 1994 Mar 19;176(6):208.
Osborn CD. 'Tis the season for venomous bites, stings [letter] J Okla State Med Assoc 1993 Jul;86(7):350
Osborn D see **Bartzokis G**
Osborn D see **Besser TE**
Osborn DC see **Keilman RM**
Osborn DE see **Butt ZA**
Osborn GD see **Tennent GA**
Osborn HH, Henry G, Wax P, Hoffman R, Howland MA. Theophylline toxicity in a premature neonate--elimination kinetics of exchange transfusion. J Toxicol Clin Toxicol 1993;31(4):639-44
Osborn J see **Wolff LF**
Osborn JB see **Stoltenberg JL**
Osborn JF see **Corona R**
Osborn JL see **Johnson CP**
Osborn JL see **Song CW**
Osborn JS see **Anderson JL**
Osborn JW. Orientation of the masseter muscle and the curve of Spee in relation to crushing forces on the molar teeth of primates. Am J Phys Anthropol 1993 Sep;92(1):99-106
Osborn JW see **Mao J**
Osborn JW see **Trostel KA**
Osborn L, Vassallo C, Browning BG, Tizard R, Haskard DO, Benjamin CD, Dougas I, Kirchhausen T. Arrangement of domains, and amino acid residues required for binding of vascular cell adhesion molecule-1 to its counter-receptor VLA-4 (alpha 4 beta 1). J Cell Biol 1994 Feb;124(4):601-8
Osborn L see **Rossum A**
Osborn L see **Rossum AC**
Osborn LA see **Reusser LM**
Osborn LM, Kotrady K. The changing role of academic health care centers in generalist education and practice support. J Gen Intern Med 1994 Apr;9(4 Suppl 1):S72-80 (41 ref.)
Osborn M see **Domagala W**
Osborn M see **Kallajoki M**
Osborn M see **Kordek R**
Osborn M see **Schumacher A**
Osborn MJ see **Espinosa RE**
Osborn MJ see **Stanton MS**
Osborn PJ see **Pfeffer A**
Osborn RE see **Darling CF**
Osborn RE see **Mitchell CS**
Osborn RR see **Underwood DC**
Osborn SM see **Gook DA**
Osborn TC see **Echt CS**
Osborn TG see **Bloom JN**
Osborn TG see **Ghosh S**
Osborn TG see **Nesher G**
Osborn W see **Pelican S**
Osborne A see **Tibballs J**
Osborne AJ see **Whitman MS**
Osborne B see **Brizel DM**
Osborne B see **Goldstein A**
Osborne B see **Grossman D**
Osborne BA see **Liu ZG**
Osborne BA see **Punt JA**
Osborne BA see **Ravichandran KS**
Osborne BA see **Schwartz LM**
Osborne BM, Mackay B. True histiocytic lymphoma with multiple skin nodules. Ultrastruct Pathol 1994 Jan-Apr; 18(1-2):241-6
Osborne CA. How can each of us be trustworthy? J Am Vet Med Assoc 1993 Nov 15;203(10):1390-1
Osborne CA see **Adams LG**
Osborne CA see **Bartges JW**
Osborne CA see **Lulich JP**
Osborne CB, Lowe KE, Shane B. Regulation of folate and one-carbon metabolism in mammalian cells. I. Folate metabolism in Chinese hamster ovary cells expressing Escherichia coli or human folylpoly-gamma-glutamate synthetase activity. J Biol Chem 1993 Oct 15; 268(29):21657-64
Osborne CB see **Lowe KE**
Osborne CK. Current trials and future directions of the Southwest Oncology Group Breast Cancer Committee. Cancer 1994 Aug 1;74(3 Suppl):1135-8
Osborne CK. Mechanisms for tamoxifen resistance in breast cancer: possible role of tamoxifen metabolism. J Steroid Biochem Mol Biol 1993 Dec;47(1-6):83-9 (30 ref.)
Osborne CK, Jarman M, McCague R, Coronado EB, Hilsenbeck SG, Wakeling AE. The importance of tamoxifen metabolism in tamoxifen-stimulated breast tumor growth. Cancer Chemother Pharmacol 1994;34(2):89-95
Osborne CK, Sunderland MC, Neidhart JA, Ravdin PM, Abeloff MD. Failure of GM-CSF to permit dose-escalation in an every other week dose-intensive regimen for advanced breast cancer. Ann Oncol 1994 Jan;5(1):43-7
Osborne CK see **Elledge RM**
Osborne CK see **Encarnación CA**
Osborne CK see **Hayden KA**
Osborne CK see **Oesterreich S**
Osborne CK see **Ravdin PM**
Osborne CK see **Stein D**
Osborne CK see **Wiebe VJ**
Osborne D see **Allen BT**
Osborne D see **Yamagata NT**
Osborne DH see **Geraghty JG**
Osborne DH see **Qureshi MA**
Osborne GA, Rudkin GE. Outcome after day-care surgery in a major teaching hospital. Anaesth Intensive Care 1993 Dec;21(6):822-7
Osborne GA, Rudkin GE, Jarvis DA, Young IG, Barlow J, Leppard PI. Intra-operative patient-controlled sedation and patient attitude to control. A crossover comparison of patient preference for patient-controlled propofol and propofol by continuous infusion. Anaesthesia 1994 Apr; 49(4):287-92
Osborne GA, Webb RK, Runciman WB. The Australian Incident Monitoring Study. Patient awareness during anaesthesia: an analysis of 2000 incident reports. Anaesth Intensive Care 1993 Oct;21(5):653-4
Osborne GA see **Langston PG**
Osborne GA see **Van der Walt JH**
Osborne H see **Joyce WP**
Osborne H see **Qureshi A**
Osborne HB, Cormier P, Lorillon O, Maniey D, Bellé R. An appraisal of the developmental importance of polyamine changes in early Xenopus embryos. Int J Dev Biol 1993 Dec;37(4):615-8
Osborne HB see **Bouvet P**
Osborne HB see **Morales J**
Osborne J see **Lawrence RA**
Osborne J see **Mayhew IG**
Osborne JE see **Healsmith MF**
Osborne JG, Kindy MS, Spruce BA, Hauser KF. Ontogeny of proenkephalin mRNA and enkephalin peptide expression in the cerebellar cortex of the rat: spatial and temporal patterns of expression follow maturational gradients in the external granular layer and in Purkinje cells. Brain Res Dev Brain Res 1993 Nov 19;76(1):1-12
Osborne JG see **Exum ME**
Osborne JL see **Lowe EM**
Osborne JM, Chacko GW, Brandt JT, Anderson CL. Ethnic variation in frequency of an allelic polymorphism of human Fc gamma RIIA determined with allele specific oligonucleotide probes. J Immunol Methods 1994 Aug 1; 173(2):207-17
Osborne JM see **White ME**
Osborne JP see **Webb D**
Osborne JP see **Webb DW**
Osborne K see **Margolin KA**
Osborne L see **Rickers A**
Osborne LR, Lynch M, Middleton PG, Alton EW, Geddes DM, Pryor JP, Hodson ME, Santis GK. Nasal epithelial ion transport and genetic analysis of infertile men with congenital bilateral absence of the vas deferens [published erratum appears in Hum Mol Genet 1993 Nov;2(11):1990] Hum Mol Genet 1993 Oct;2(10):1605-9
Osborne M, Evans TW. Allocation of resources in intensive care: a transatlantic perspective. Lancet 1994 Mar 26; 343(8900):778-80 (30 ref.)
Osborne M see **Hudson M**
Osborne M see **Kerwin ME**
Osborne MA, Schlenstedt G, Jinks T, Silver PA. Nuf2, a spindle pole body-associated protein required for nuclear division in yeast. J Cell Biol 1994 May;125(4):853-66
Osborne ME see **Hinkle PM**
Osborne MJ, Austin RC, Dawson KJ, Lange L. Is there a problem with long-term use of sumatriptan in migraine [see comments] BMJ 1994 Jan 8;308(6921):113. Comment in: BMJ 1994 Feb 19;308(6927):533. Comment in: BMJ 1994 Jun 11;308(6943):1573-4.
Osborne MJ see **Novell JR**
Osborne ML see **Atkins MS**
Osborne ML see **Vollmer WM**
Osborne MP, Bradlow HL, Wong GY, Telang NT. Upregulation of estradiol C16 alpha-hydroxylation in human breast tissue: a potential biomarker of breast cancer risk [see comments] J Natl Cancer Inst 1993 Dec 1; 85(23):1917-20. Comment in: J Natl Cancer Inst 1993 Dec 1;85(23):1888-91.
Osborne MP, Hoda SA. Current management of lobular carcinoma in situ of the breast. Oncology (Huntingt) 1994 Feb;8(2):45-9; discussion 49, 53-4
Osborne MP, Simmons RM. Salvage surgery for recurrence after breast conservation. World J Surg 1994 Jan-Feb; 18(1):93-7 (21 ref.)
Osborne MP see **Amin II**
Osborne MP see **Breuer B**
Osborne MP see **Lawlor KG**
Osborne MP see **Sepkovic DW**
Osborne MP see **Suto A**
Osborne MP see **Tarlow MJ**
Osborne MP see **Tiwari RK**
Osborne MR, Lawley PD. Alkylation of DNA by melphalan with special reference to adenine derivatives and adenine-guanine cross-linking. Chem Biol Interact 1993 Oct;89(1):49-60
Osborne NN. Neuromediators and their receptors (adrenergic and endothelin types) in the eye. Therapie 1993 Nov-Dec; 48(6):549-58 (49 ref.)
Osborne NN, Fitzgibbon F, Nash M, Liu NP, Leslie R, Cholewinski A. Serotonergic, 5-HT2, receptor-mediated phosphoinositide turnover and mobilization of calcium in cultured rat retinal pigment epithelium cells. Vision Res 1993 Nov;33(16):2171-9
Osborne NN, Herrera AJ. The effect of experimental ischaemia and excitatory amino acid agonists on the GABA and serotonin immunoreactivities in the rabbit retina. Neuroscience 1994 Apr;59(4):1071-81
Osborne NN, Wood J, Groome N. The occurrence of three calcium-independent protein kinase C subspecies (delta, epsilon and zeta) in retina of different species. Brain Res 1994 Feb 21;637(1-2):156-62
Osborne NN see **Barnett NL**
Osborne PA see **Henderson TA**
Osborne PA see **Wolf ZR**
Osborne PB see **Davies PJ**
Osborne PG, Kurosawa M. Perfusion of the preoptic area with muscimol or prostaglandin E2 stimulates cardiovascular function in anesthetized rats. J Auton Nerv Syst 1994 Mar;46(3):199-205
Osborne PG, Mataga N, Onoe H, Watanabe Y. Behavioral activation by stimulation of a GABAergic mechanism in the preoptic area of rat. Neurosci Lett 1993 Aug 20; 158(2):201-4
Osborne PG, O'Connor WT, Beck O, Ungerstedt U. Acute versus chronic haloperidol: relationship between tolerance to catalepsy and striatal and accumbens dopamine, GABA and acetylcholine release. Brain Res 1994 Jan 14; 634(1):20-30
Osborne PT see **Eltorky M**
Osborne R, Perkins MA. An approach for development of alternative test methods based on mechanisms of skin irritation. Food Chem Toxicol 1994 Feb;32(2):133-42
Osborne R see **Covens A**
Osborne R see **Elit L**
Osborne R see **Gordon V**

Osborne RJ. Future prospects for intraperitoneal therapy of cancer [editorial] Ann Oncol 1994 Feb;5(2):108–10
Osborne RJ, Leech V. Polymerase chain reaction allelotyping of human ovarian cancer. Br J Cancer 1994 Mar; 69(3):429–38
Osborne RJ see **Clark PI**
Osborne RS, Silhavy TJ. PrlA suppressor mutations cluster in regions corresponding to three distinct topological domains. EMBO J 1993 Sep;12(9):3391–8
Osborne S, Cecconato E, Griva S, Garetto F, Calogero R, Rosa C, Bonelli F. Expression in E. coli and purification of a chimeric p22–NS3 recombinant antigen of hepatitis C virus (HCV). FEBS Lett 1993 Jun 21;324(3):253–7
Osborne S see **Pollack SJ**
Osborne SA see **Bone R**
Osborne T. Epidemiology as an investigative paradigm: the College of General Practitioners in the 1950s. Soc Sci Med 1994 Jan;38(2):317–26
(Osborne TB) Osborne TB, Mendel LB. Amino-acids in nutrition and growth. 1914 [classical article] J Am Coll Nutr 1993 Oct;12(5):484–5
Osborne TB, Mendel LB. Amino-acids in nutrition and growth. 1914 [classical article] J Am Coll Nutr 1993 Oct; 12(5):484–5
Osborne TN see **Ashwal S**
Osborne WR see **Clowes MM**
Osborne-Lawrence S see **Anderson LA**
Osborne-Lawrence S see **Stewart EA**
Osborne-Lawrence SL see **Washington SS**
Osborne-Pellegrin MJ, Coutard M, Poitevin P, Michel JB, Levy BI. Induction of aneurysms in the rat by a stenosing cotton ligature around the inter-renal aorta. Int J Exp Pathol 1994 Jun;75(3):179–90
Osbourn AE see **Bowyer P**
Osburn BI see **Akita GY**
Osburn BI see **Aradaib IE**
Osburn BI see **Carr MA**
Osburn BI see **Chinsangaram J**
Osburn BI see **de Mattos CA**
Osburn BI see **de Mattos CC**
Osburn BI see **MacLachlan NJ**
Osburn BI see **Sawyer MM**
Osburn C see **Ahern GL**
Osburn J, Rittman M. Rewarding connections in neuroscience nursing. J Neurosci Nurs 1993 Dec; 25(6):380–1
Osburne MS, Maiese WM, Greenstein M. An assay for the detection of bacterial DNA gyrase inhibitors. J Antibiot (Tokyo) 1993 Nov;46(11):1764–6
Osburne MS see **Grossman TH**
Osburne MS see **Tuckman MK**
Osby E see **Bergenbrant QY**
Osby E see **Bergenbrant S**
Osca JM see **Martínez Jabaloyas JM**
Osca García JM, Alfaro Ferredes L, Ruiz Cerda JL, Cuñat Albert E, Martínez Jabaloyas J, Jiménez Cruz JF. Leiomiosarcoma de próstata. Arch Esp Urol 1993 Nov; 46(9):831–3 (Eng. Abstr.) **(Spa)**
Osca García JM, Broseta Rico E, Ruiz Cerda JL, García Reboll L, Morera Martínez J, Martínez Jabaloyas JM, Jiménez Cruz JF. Profilaxis antimicrobiana en cirugía endoscópica urológica: pefloxacino versus ceftriaxona. Actas Urol Esp 1993 Sep;17(8):483–6 (Eng. Abstr.) **(Spa)**
Osca García JM, Morera Martínez JF, Alfonso Gil R, Catalá Barceló T, Ruiz Cerdá JL, Martínez Jabaloyas JF, Jiménez Cruz JF. Riesgo de padecer una segunda neoplasia primaria en pacientes con cáncer de próstata. Actas Urol Esp 1993 Oct;17(9):574–8 (Eng. Abstr.) **(Spa)**
Osca García JM, Oliver Amoros F, Peiro Gregori MJ, Ruiz Cerdá JL, Broseta Rico E, Martínez Jabaloyas JM, Jiménez Cruz JF. Afectación renal por linfoma de Burkitt. Actas Urol Esp 1993 Sep;17(8):533–6 (Eng. Abstr.) **(Spa)**
Osca García JM see **Ruiz-Cerdá JL**
Osca García JM see **Server Pastor G**
O'Scalaidhe SP see **Wilson FA**
Oscar TP. Enhanced lipolysis from broiler adipocytes pretreated with pancreatic polypeptide. J Anim Sci 1993 Oct;71(10):2639–44
Oscar TP see **Suniga RG**
Oscarson M see **Ingelman-Sundberg M**
Oscarson S, Ritzén H. Synthesis of a hexasaccharide corresponding to part of the heptose-hexose region of the Salmonella Ra core, and a penta- and a tetra-saccharide that compose parts of this structure. Carbohydr Res 1994 Feb 17;254:81–90
Oscarson S, Tidén AK. Syntheses of the octyl and tetradecyl glycosides of 3,6-di-O-alpha-D-mannopyranosyl-alpha-D-mannopyranose and of 3,4-di-O-alpha-D-mannopyranosyl-alpha-D-mannopyranose. A new way for 2,4-di-O-protection of mannopyranosides. Carbohydr Res 1993 Sep 2;247:323–8
Oscarson S see **Andersson M**
Oscarson S see **Mandal DK**
Oscarson S see **Nnalue NA**
Oscarsson J, Ottosson M, Wiklund O, Märin P, Vikman-Adolfsson K, Björntorp P, Edén S. Low dose continuously infused growth hormone results in increased lipoprotein(a) and decreased low density lipoprotein cholesterol concentrations in middle-aged men. Clin Endocrinol (Oxf) 1994 Jul;41(1):109–16
Oscarsson J see **Sjöberg A**
Oscarsson J see **Vikman-Adolfsson K**
Oscarsson S see **Yen HR**
Oscherov EB see **Bar ME**
Oschkinat H see **Demchuk E**
Oschkinat H see **Dieckmann T**
Oschkinat H see **Engh RA**
Oschkinat H see **Macias MJ**
Oschkinat H see **Müller T**
Oschmann P, Kaps M, Völker J, Dorndorf W. Meningeal carcinomatosis: CSF cytology, immunocytochemistry and biochemical tumor markers. Acta Neurol Scand 1994 May; 89(5):395–9
Oschry Y see **Yossefi S**
Oschwald R, Clement JH, Knöchel W, Grunz H. Suramin prevents transcription of dorsal marker genes in Xenopus laevis embryos, isolated dorsal blastopore lips and activin A induced animal caps. Mech Dev 1993 Oct;43(2–3):121–33
Oschwald R see **Lef J**
Oscier D see **Boultwood J**
Oscier D see **Brito-Babapulle V**
Oscier D see **Jadayel D**
Oscier D see **Levy ER**
Oscier DG, Matutes E, Gardiner A, Glide S, Mould S, Brito-Babapulle V, Ellis J, Catovsky D. Cytogenetic studies in splenic lymphoma with villous lymphocytes. Br J Haematol 1993 Nov;85(3):487–91
Oscier DG see **Chapman RM**
Oscier DG see **Corcoran MM**
Oscier DG see **Julusson G**
Oscier DG see **Kruger A**
Oscier DG see **Sabota S**
Osculati F see **Sbarbati A**
Osculati F see **Zancanaro C**
Osculati G see **Pozzi M**
Osda H. [Differentiation inducing compounds] Tanpakushitsu Kakusan Koso 1993 Aug;38(11):1791–9 (49 ref.) **(Jpn)**
Osdoby P see **Kasten TP**
Ose KJ, Blebea J, Fowl RJ, Kempczinski RF. Spontaneous thrombolysis of native artery occlusions. Ann Vasc Surg 1993 Sep;7(5):463–9
Ose KJ see **Berry SM**
Ose L see **Gørbitz C**
Ose L see **Leren TP**
Ose L see **Rødningen OK**
Ose L see **Solberg K**
Ose L see **Tonstad S**
Ose V see **Crowther RA**
Ose V see **Kozlovska TM**
Ose V see **Pushko P**
Ose VP see **Kukaln RA**
Ose AIa see **Petushkov VI**
Osebold WR, Cohen AN, Gillum MD, Hurley JH, Locher NJ. Postoperative Clostridium difficile pseudomembranous colitis in idiopathic scoliosis. A brief clinical report. Spine 1993 Dec;18(16):2549–52 (13 ref.)
Osebold WR, King HA. Kyphoscoliosis in Williams syndrome. Spine 1994 Feb 1;19(3):367–71
Osebold WR, Lester EL, Hurley JH, Vincent RL. Intraoperative use of the mobile gamma camera in localizing and excising osteoid osteomas of the spine. Spine 1993 Oct 1;18(13):1816–28
Osechinskiĭ IV see **Golosova TV**
Osecká L see **Plháková A**
Osegbe DN see **Adesanya AA**
Osebobo EP, Andrew RD. Osmotic effects upon the theta rhythm, a natural brain oscillation in the hippocampal slice. Exp Neurol 1993 Dec;124(2):192–9
Osei A see **Fredriksen K**
Osei K, Cottrell DA, Adenuwon CA, Ezenwaka EC, Akanji AO, O'Dorisio TM. Serum insulin and glucose concentrations in people at risk for type II diabetes. A comparative study of African Americans and Nigerians. Diabetes Care 1993 Oct;16(10):1367–75
Osei K, Henry M, Ferguson R. Differential effects of systemic insulin delivery and prednisone on tissue glucose and insulin sensitivity in insulin-dependent diabetes mellitus pancreas recipients. Transplant Proc 1994 Apr;26(2):480–2
Osei K see **Ezenwaka CE**
Osei K see **Henry ML**
Osei K see **Schuster D**
Osei Y. Family support for psychiatric patients. World Health Forum 1993;14(4):385–9
Osei-Frimpong J, Sepulveda J, Rangdaeng S, Lebovitz RM. Mediation of suppression of c-fos transcription in rasT24-transformed rat cells by a cis-acting repressor element. Mol Carcinog 1994 Jun;10(2):72–81
Osei-Kwasi M see **Igarashi T**
Osek J, Jonson G, Svennerholm AM, Holmgren J. Role of antibodies against biotype-specific Vibrio cholerae pili in protection against experimental classical and El Tor cholera. Infect Immun 1994 Jul;62(7):2901–7
Oseki K see **Asano N**
Oseko F, Morikawa K, Nakano A, Taniguchi A. [Biosynthesis and secretory regulation of pituitary prolactin] Nippon Rinsho 1993 Oct;51(10):2592–7 (15 ref.) (Eng. Abstr.) **(Jpn)**
Oseko F see **Morikawa K**
Osella A see **Nicolosi A**
Osella D see **Ghezzo F**
Osella G see **Piovesan A**
Osemlak J see **Zarzycka N**
Osen M see **Langmuir VK**
Osennii AS see **Borodin IuI**
Oser AB see **Girardet RE**
Oser B see **Joseph SG**
Oser RF see **Herman TE**
Oser U see **Solzbach U**
Oser W see **Hergan K**
Oseroff AR see **Musser DA**
Oseroff AR see **Patel J**
Oseroff C see **Geluk A**
Oseroff C see **Sette A**
Oseroff C see **Sidney J**
Oseroff C see **Wucherpfennig KW**
Oset C see **Herrero MT**
Oset-Gasque MJ, Parramón M, González MP. GABAB receptors modulate catecholamine secretion in chromaffin cells by a mechanism involving cyclic AMP formation. Br J Pharmacol 1993 Dec;110(4):1586–92
Oset-Gasque MJ see **Launay JM**
Oset-Gasque MJ see **Parramón M**
Osete JM see **Bujía J**
Osete Albaladejo JM, Bujía González J, Sánchez Martínez N, Medina Banegas A, Sprekelsen Gassó C, Wilmes E. Conservación vital de trasplantes cartilaginosos utilizando procedimientos de cultivo tisular. Acta Otorrinolaringol Esp 1993 Nov-Dec;44(6):413–7 (Eng. Abstr.) **(Spa)**
Osetrov AS. Nespetsificheskie sistemy mozga pri posledstviiakh cherepno-mozgovoĭ travmy srednei stepeni tiazhesti. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(1):55–7 (Eng. Abstr.) **(Rus)**
Osetrov IV see **Grinshtein IuI**
Osetrov IV see **Nazarov IP**
Osgaard O. Intrakraniale angiomatøse misdannelser. Ugeskr Laeger 1993 Oct 25;155(43):3467–71 (Eng. Abstr.) **(Dan)**
Osganian SK see **Johnson CC**
Osganian SK see **McGraw SA**
Osganian SK see **Raizman DJ**
Osgood CJ. Refractory ceramic fibers (RCFs) induce germline aneuploidy in Drosophila oocytes. Mutat Res 1994 Jun;324(1–2):23–7
Osgood DP, Wood NP, Sperry JF. Nutritional aspects of cytotoxin production by Clostridium difficile. Appl Environ Microbiol 1993 Dec;59(12):3985–8
Osgood KA see **Cox RD**
Osgood NJ, Eisenhandler SA. Gender and assisted and acquiescent suicide: a suicidologist's perspective. Issues Law Med 1994 Spring;9(4):361–74
Osgood PF see **Lipkowski AW**
Osguthorpe JD. Sinus neoplasia. Arch Otolaryngol Head Neck Surg 1994 Jan;120(1):19–25 (46 ref.)
Osguthorpe JD, Hochman M. Inflammatory sinus diseases affecting the orbit. Otolaryngol Clin North Am 1993 Aug; 26(4):657–71 (25 ref.)
Osguthorpe JD see **Stankiewicz J**
Osguthorpe JD see **Weisman RA**
O'Shannessy DJ, Brigham-Burke M, Soneson KK, Hensley P, Brooks I. Determination of rate and equilibrium binding constants for macromolecular interactions using surface plasmon resonance: use of nonlinear least squares analysis methods. Anal Biochem 1993 Aug 1;212(2):457–68
Oshaug A, Pedersen J, Diarra M, Bendech MA, Hatløy A. Problems and pitfalls in the use of estimated age in anthropometric measurements of children from 6 to 60 months of age: a case from Mali. J Nutr 1994 May; 124(5):636–44
O'Shaughnessy A see **Biegeleisen K**
O'Shaughnessy A see **Nazari A**
O'Shaughnessy CT see **Barnes JC**
O'Shaughnessy D, Goldman JM, Roddie M, Schofield JB. Dizziness and confusion after bone marrow transplantation [clinical conference] [published erratum appears in BMJ 1994 Aug 6;309(6951):399] BMJ 1994 Jul 23; 309(6949):262–5
O'Shaughnessy D see **Ma C**
O'Shaughnessy D see **Rainsford KD**
O'Shaughnessy E see **Murphy K**
O'Shaughnessy EM, Das SS. Serum monitoring and practicalities of once-daily aminoglycoside dosing [letter; comment] J Antimicrob Chemother 1994 Feb;33(2):350–1; discussion 351–2. Comment on: J Antimicrob Chemother 1993 Jan;31(1):4–8.
O'Shaughnessy J see **Dunbar CE**
O'Shaughnessy J see **Wilson WH**
O'Shaughnessy JA, Cowan KH. Dose-intensive therapy for breast cancer [clinical conference] JAMA 1993 Nov 3; 270(17):2089–92
O'Shaughnessy JA see **Berg SL**
O'Shaughnessy JA see **Fisherman JS**
O'Shaughnessy JA see **Goldspiel BR**
O'Shaughnessy K see **Hirokawa K**
O'Shaughnessy M see **Desta K**
O'Shaughnessy M see **Montaner JS**
O'Shaughnessy M see **Vidal P**
O'Shaughnessy MV see **Hogg RS**
O'Shaughnessy MV see **Montaner JS**
O'Shaughnessy MV see **Raboud JM**
O'Shaughnessy PJ, Murphy L. Cytochrome P-450 17

alpha-hydroxylase protein and mRNA in the testis of the testicular feminized (Tfm) mouse. J Mol Endocrinol 1993 Aug;11(1):77–82

O'Shaughnessy PJ see **Stickland NC**
O'Shaughnessy RW see **Ault KA**
O'Shaughnessy RW see **Kono H**
Oshchepkova EV see **Varakin Iula**
Oshchepkova EV see **Zharova EA**
Oshchepkova OM see **Nefedova TV**

O'Shea B. Pain and seasonal affective disorder [letter; comment] Br J Psychiatry 1994 Mar;164:421–2. Comment on: Br J Psychiatry 1993 Nov;163:672–4.
O'Shea D see **Adedoyin A**
O'Shea D see **Kinirons MT**

O'Shea DL, Odem RR, Cholewa C, Gast MJ. Long-term follow-up of couples after hamster egg penetration testing. Fertil Steril 1993 Dec;60(6):1040–5

O'Shea E, Blackwell J. The relationship between the cost of community care and the dependency of old people. Soc Sci Med 1993 Sep;37(5):583–90

O'Shea EK see **Kaffman A**
O'Shea J see **Amrani M**
O'Shea JA see **Ong AC**

O'Shea JE. Adrenergic innervation of the heart of the bat, Miniopterus schreibersii. J Morphol 1993 Sep;217(3):301–12

O'Shea JE see **Choate JK**

O'Shea JF, Sundaresan N. Use of instrumentation in degenerative disease of the cervical spine. Mt Sinai J Med 1994 May;61(3):248–56

O'Shea JJ see **Eicher DM**
O'Shea JJ see **Finke JH**
O'Shea JJ see **Johnston JA**
O'Shea JJ see **McVicar DW**
O'Shea JJ see **Murphy WJ**
O'Shea KS see **Hoffman JR**
O'Shea KS see **Keegan CE**
O'Shea KS see **Qahar AN**
O'Shea KS see **Wolf FW**
O'Shea M see **Kirschenbaum SR**
O'Shea M see **Nguyen Q**
O'Shea M see **Rayne RC**
O'Shea M see **Tolley SP**
O'Shea MK see **Cheney RE**
O'Shea NJ see **Morell MK**
O'Shea PA see **Coffin CM**
O'Shea R see **Jaén CR**
O'Shea RM see **Ling S**

O'Shea RP, McDonald AA, Cumming A, Peart D, Sanderson G, Molteno AC. Interocular transfer of the movement aftereffect in central and peripheral vision of people with strabismus. Invest Ophthalmol Vis Sci 1994 Jan;35(1):313–7

O'Shea RT see **Seman E**
O'Shea RT see **Thompson GR**

O'Shea S, Rostron T, Mullen JE, Banatvala JE. Stability of infectious HIV in clinical samples and isolation from small volumes of whole blood. J Clin Pathol 1994 Feb; 47(2):152–4

O'Shea S see **Thomas HI**
O'Shea SF see **Kües U**

O'Shea T, Bindon BM, Forage RG, Findlay JK, Tsonis CG. Active immunization of Merino ewe lambs with recombinant bovine alpha inhibin advances puberty and increases ovulation rate. Reprod Fertil Dev 1993; 5(2):173–80

O'Shea T see **Law AS**

O'Shea TJ. Manatees. Sci Am 1994 Jul;271(1):66–72 (4 ref.)

O'Shea TJ see **Deacon M**
O'Shea TJ see **Lante SM**
O'Shea TJ see **Weber PL**
O'Shea TM see **Nelson LH**
O'Shea TM see **Washburn LK**

Osher FC, Drake RE, Noordsy DL, Teague GB, Hurlbut SC, Biesanz JC, Beaudett MS. Correlates and outcomes of alcohol use disorder among rural outpatients with schizophrenia. J Clin Psychiatry 1994 Mar;55(3):109–13

Osher RH. Slow motion phacoemulsification approach [letter; comment] J Cataract Refract Surg 1993 Sep; 19(5):667. Comment on: J Cataract Refract Surg 1993 Mar;19(2):223–31.

Osher RH, Amdahl LD, Cheetham JK. Antimicrobial efficacy and aqueous humor concentration of preoperative and postoperative topical trimethoprim/polymyxin B sulfate versus tobramycin. J Cataract Refract Surg 1994 Jan; 20(1):3–8

Osheroff N, Corbett AH, Elsea SH, Westergaard M. Defining functional drug-interaction domains on topoisomerase II by exploiting mechanistic differences between drug classes. Cancer Chemother Pharmacol 1994;34 Suppl:S19–25 (69 ref.)

Osheroff N see **Corbett AH**
Osheroff N see **Elsea SH**
Osheroff N see **Froelich-Ammon SJ**
Osherov N see **Gazit A**
Osherov N see **Novogrodsky A**
Osherov N see **Smyth MS**
Oshi M see **Homma Y**

Oshiba A, Renz H, Yata J, Gelfand EW. Isolation and characterization of human antigen-specific B lymphocytes. Clin Immunol Immunopathol 1994 Sep;72(3):342–9

Oshibe M see **Numazawa M**
Oshida H see **Ishihara K**

Oshida J, Goto H, Benson KT, Arakawa K. Effects of calcium chloride on verapamil- and diltiazem-pretreated isolated rat hearts. J Cardiothorac Vasc Anesth 1993 Dec; 7(6):717–20

Oshida J see **Uejima Y**
Oshida M see **Hayashi S**
Oshida S see **Kitazawa M**
Oshida S see **Takahama K**
Oshida T see **Akiyama K**

Oshida Y, Hashem A. Titanium-porcelain system. Part I: Oxidation kinetics of nitrided pure titanium, simulated to porcelain firing process. Biomed Mater Eng 1993 Winter; 3(4):185–98

Oshida Y, Munoz CA, Winkler MM, Hashem A, Itoh M. Fractal dimension analysis of aluminum oxide particle for sandblasting dental use. Biomed Mater Eng 1993 Fall; 3(3):117–26

Oshida Y see **Sato J**
Oshiden K see **Taira T**

Oshika T, Masuda K, Hayashi F, Leaming DV. Current trends in cataract and refractive surgery in Japan—1992 survey. Jpn J Ophthalmol 1993;37(4):432–44

Oshika T, Tsuboi S, Yaguchi S, Yoshitomi F, Nagamoto T. [Small incision cataract surgery-silicone intraocular lens vs polymethylmethacrylate intraocular lens] Nippon Ganka Gakkai Zasshi 1994 Apr;98(4):362–8 (Eng. Abstr.) **(Jpn)**

Oshika T, Tsuboi S, Yaguchi S, Yoshitomi F, Nagamoto T, Nagahara K, Emi K. Comparative study of intraocular lens implantation through 3.2- and 5.5-mm incisions. Ophthalmology 1994 Jul;101(7):1183–90

Oshika T see **Sakurai M**

Oshika Y, Yamada T, Nakagawa S, Fujishima A, Kawase M, Ishibashi Y, Fukuda T. Human parathyroid hormone: efficient synthesis in Escherichia coli using a synthetic gene, purification and characterization. Int J Pept Protein Res 1994 May;43(5):441–7

Oshika Y see **Watanabe M**
Oshikamo R see **Shin YS**

Oshikawa K, Ohno S, Kitamura S, Sohara Y, Fujii T. [A case of lung cancer with cryptococcal infection in resected lymph nodes] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Mar;32(3):283–7 (Eng. Abstr.) **(Jpn)**

Oshikawa K, Yamanaka K, Kitamura S, Mochizuki M. [A case of intrapulmonary neurilemmoma] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Aug; 31(8):1019–23 (13 ref.) (Eng. Abstr.) **(Jpn)**

Oshikawa Y see **Yoshizawa N**
Oshikiri T see **Shimasaki T**

Oshima A. A critical review of cancer screening programs in Japan. Int J Technol Assess Health Care 1994 Summer; 10(3):346–58

Oshima A, Yoshida K, Itoh K, Kase R, Sakuraba H, Suzuki Y. Intracellular processing and maturation of mutant gene products in hereditary beta-galactosidase deficiency (beta-galactosidosis). Hum Genet 1994 Feb;93(2):109–14

Oshima A see **Ishii N**
Oshima A see **Kameyama M**
Oshima A see **Mukuta T**
Oshima A see **Saito R**

Oshima H, Simons SS Jr. Sequence-selective interactions of transcription factor elements with tandem glucocorticoid-responsive elements at physiological steroid concentrations. J Biol Chem 1993 Dec 25;268(36):26858–65

Oshima H, Soma G, Mizuno D. Gangliosides can activate human alternative complement pathway. Int Immunol 1993 Oct;5(10):1349–51

Oshima H see **Ando M**
Oshima H see **Gotoh S**
Oshima H see **Ishizaka K**
Oshima H see **Kageyama Y**
Oshima H see **Kihara K**
Oshima H see **Morita T**
Oshima H see **Ohnishi M**
Oshima H see **Szapary D**
Oshima H see **Takaya Y**

Oshima I, Ito J, Yagihashi M, Okagami K. [A study on the scaling methods of expressed emotion scales from the perspective of relapse predictability of schizophrenia] Seishin Shinkeigaku Zasshi 1994;96(4):298–315 (Eng. Abstr.) **(Jpn)**

Oshima I, Nakai K. The Japanese mental health system and family movement: history, present status, and research findings. New Dir Ment Health Serv 1993 Winter; (60):13–23

Oshima I see **Goto M**

Oshima J, Steinmann KE, Campisi J, Schlegel R. Modulation of cell growth, p34cdc2 and cyclin A levels by SV-40 large T antigen. Oncogene 1993 Nov;8(11):2987–93

Oshima J see **Chang M**
Oshima J see **Yu CE**
Oshima K see **Itoyama T**
Oshima K see **Kondo H**
Oshima K see **Matsuoka H**
Oshima K see **Shiga S**

Oshima M, Ishihara M, Ohno M, Hayase S, Yokota M, Ando A, Akanabe H, Ito K, Sakuma S. Myocardial SPECT and left ventricular performance study using a single Tc-99m teboroxime injection. Comparison with thallium-201 myocardial SPECT. Clin Nucl Med 1993 Oct; 18(10):844–51

Oshima M, Kondo T, Uno Y. Metastatic cardiac liposarcoma diagnosed by thallium-201 myocardial single photon emission computed tomography. Clin Nucl Med 1993 Sep; 18(9):801–3

Oshima M, Nakamura S, Atassi MZ. Amino acid substitutions outside a preselected antigenic region in hemoglobin affect the binding to monoclonal antibodies obtained by immunization with the synthetic region. J Protein Chem 1993 Aug;12(4):403–12

Oshima M, Pachner AR, Atassi MZ. Profile of the regions of acetylcholine receptor alpha chain recognized by T-lymphocytes and by antibodies in EAMG-susceptible and non-susceptible mouse strains after different periods of immunization with the receptor. Mol Immunol 1994 Aug;31(11):833–43

Oshima M, Sugiyama H, Kitagawa K, Taketo M. APC gene messenger RNA: novel isoforms that lack exon 7. Cancer Res 1993 Dec 1;53(23):5589–91

Oshima M, Yasukochi H. Bile leakage after laparoscopic cholecystectomy demonstrated with 99mTc-PMT hepatobiliary scintigraphy. Ann Nucl Med 1993 Nov; 7(4):265–7

Oshima M see **Dohi T**
Oshima M see **Kurita M**
Oshima M see **Nikodijevic B**
Oshima M see **Sasaki K**
Oshima M see **Tanabe Y**
Oshima M see **Yasugi E**
Oshima N see **Kitta K**
Oshima N see **Nakahara H**

Oshima O, Haraki T, Kakuta S, Kimura Y, Nagumo M. Expression of collagen species in a cartilaginous tumor derived from a human osteogenic sarcoma. Calcif Tissue Int 1994 Jun;54(6):516–20

Oshima R see **Hashizume H**
Oshima RG see **Pankov R**
Oshima RG see **Thorey IS**

Oshima S, Ojima F, Sakamoto H, Ishiguro Y, Terao J. Inhibitory effect of beta-carotene and astaxanthin on photosensitized oxidation of phospholipid bilayers. J Nutr Sci Vitaminol (Tokyo) 1993 Dec;39(6):607–15

Oshima S, Yoshizawa N. [Hypocomplementemia] Nippon Rinsho 1994 Mar;Suppl 4:764–6 (14 ref.) **(Jpn)**

Oshima S see **Kashgarian M**
Oshima S see **Morimoto Y**
Oshima S see **Nakabayashi I**
Oshima S see **Nishimura Y**

Oshima T. [A phylogenetic sketch of the limbic system on its roles in sensorimotor integration] No To Shinkei 1993 Jul;45(7):595–603 (45 ref.) **(Jpn)**

Oshima T. [Structure and function of proteins] Tanpakushitsu Kakusan Koso 1994 May;39(7):1091–3 (8 ref.) **(Jpn)**

Oshima T, Ishida T, Matsuura H, Ishida M, Ishibashi K, Ozono R, Watanabe M, Kajiyama G, Kanbe M. Lack of effect of ouabain on calcium homeostasis in rat platelets: comparative study with human platelets. Am J Physiol 1994 Mar;266(3 Pt 2):R651–7

Oshima T, Matsuura H, Ozono R, Ishida-Kainouchi M, Ishida T, Ishibashi K, Watanabe M, Okura Y, Kanbe M, Kajiyama G. Erythrocyte sodium cannot predict hypotensive effects of calcium channel blockers. Nippon Jinzo Gakkai Shi 1993 Nov;35(11):1227–31

Oshima T, Sakamoto M, Arita H. Hiccuplike response elicited by mechanical stimulation of dorsal epipharynx of cats. J Appl Physiol 1994 May;76(5):1888–95

Oshima T see **Amano T**
Oshima T see **Ishibashi K**
Oshima T see **Ishida M**
Oshima T see **Ishida T**
Oshima T see **Kirino H**
Oshima T see **Miyazaki K**
Oshima T see **Murata T**
Oshima T see **Onodera K**
Oshima T see **Takeuchi A**
Oshima T see **Tanimura M**
Oshima T see **Uzawa T**
Oshima T see **Yamagishi A**

Oshima Y. [Historical overview of yeast biology] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):307–13 (18 ref.) **(Jpn)**

Oshima Y, Kobayashi K, Hidaka C, Izu S, Imada N. Differences in the drug-metabolizing enzyme activities among fish and bivalves living in waters near industrial and non-industrial areas. Bull Environ Contam Toxicol 1994 Jul;53(1):106–12

Oshima Y, Yamada S, Matsunaga K, Moriya T, Ohizumi Y. A monogalactosyl diacylglycerol from a cultured marine dinoflagellate, Scrippsiella trochoidea. J Nat Prod 1994 Apr;57(4):534–6

Oshima Y see **Imai M**
Oshima Y see **Kuboki K**
Oshima Y see **Okumura M**
Oshima Y see **Shimizu Y**
Oshima Y see **Yamaguchi M**
Oshima Y see **Yoshimura N**
Oshimi K see **Fukuda J**
Oshimi K see **Katayama Y**
Oshimi K see **Masuda M**
Oshimi Y see **Katayama Y**
Oshimi Y see **Suzuki S**
Oshimo K see **Miki H**
Oshimo K see **Tanaka K**
Oshimoto K see **Zen-nyoji A**

Oshimura M see **Ichikawa T**
Oshimura M see **Iizuka M**
Oshimura M see **Jongmans W**
Oshimura M see **Kohno T**
Oshimura M see **Kurimasa A**
Oshimura M see **Lee JY**
Oshimura M see **Miyamoto S**
Oshimura M see **Nicotera TM**
Oshimura M see **Ogata T**
Oshimura M see **Ohe N**
Oshimura M see **Yoshida MA**
Oshimura M see **Zenklusen JC**
Oshino R see **Kamei-Hayashi K**
Oshinsky GS, Badlani GH, Smith AD. Laparoscopic entry and exit. Arch Esp Urol 1993 Sep;46(7):567-75
Oshio H see **Shirouza M**
Oshio K see **Jones KM**
Oshio K see **Sze G**
Oshio M see **Ueda T**
Oshio S see **Matsuda Y**
Oshio Y see **Udagawa H**
Oshiro BT, Monga M, Blanco JD. Intra-amniotic infections. Semin Perinatol 1993 Dec;17(6):420-5 (49 ref.)
Oshiro BT, Monga M, Eriksen NL, Graham JM, Weisbrodt NW, Blanco JD. Endotoxin, interleukin-1 beta, interleukin-6, or tumor necrosis factor-alpha do not acutely stimulate isolated murine myometrial contractile activity. Am J Obstet Gynecol 1993 Dec;169(6):1424-7
Oshiro BT see **Graham JM**
Oshiro BT see **Monga M**
Oshiro BT see **Petrozza JC**
Oshiro BT see **Wen TS**
Oshiro EM see **Ram Z**
Oshiro EO see **Mayol J**
Oshiro K see **Hayakawa M**
Oshiro MA see **McAlarney ME**
Oshiro O see **Nakagaki K**
Oshiro RK, Picone T, Olson BH. Modification of reagents in the EnviroAmp kit to increase recovery of Legionella organisms in water. Can J Microbiol 1994 Jun;40(6):495-9
Oshiro S, Nakajima H, Markello T, Krasnewich D, Bernardini I, Gahl WA. Redox, transferrin-independent, and receptor-mediated endocytosis iron uptake systems in cultured human fibroblasts. J Biol Chem 1993 Oct 15; 268(29):21586-91
Oshiro T see **Maehara Y**
Oshiro T see **Maruyama N**
Oshiro T see **Ohkubo N**
Oshiro T see **Ohkudo N**
Oshiro T see **Ohno S**
Oshiro T see **Okuyama T**
Oshiro T see **Ooiwa H**
Oshiro T see **Watanabe A**
Oshiro Y, Fukuda T, Tsuneyoshi M. Fibrosarcoma versus fibromatoses and cellular nodular fasciitis. A comparative study of their proliferative activity using proliferating cell nuclear antigen, DNA flow cytometry, and p53. Am J Surg Pathol 1994 Jul;18(7):712-9
Oshita F, Eastman A. Gene-specific damage produced by cisplatin, ormaplatin and UV light in human cells as assayed by the polymerase chain reaction. Oncol Res 1993; 5(3):111-8
Oshita F, Saijo N. Rapid polymerase chain reaction assay to detect variation in the extent of gene-specific damage between cisplatin- or VP-16-resistant and sensitive lung cancer cell lines. Jpn J Cancer Res 1994 Jul;85(7):669-73
Oshita F, Saijo N, Eguchi K, Ohe Y, Tamura T, Shinkai T, Kodama N, Okada T, Kawahara M, Furuse K, et al. [Vibratory perception threshold in normal volunteers] Gan To Kagaku Ryoho 1994 Feb;21(2):255-9 (Eng. Abstr.) **(Jpn)**
Oshita F see **Karato A**
Oshita F see **Kojima A**
Oshita F see **Shinkai T**
Oshita M, Hayashi N, Kasahara A, Yuki N, Takehara T, Hagiwara H, Hayakawa Y, Yasumatsuya Y, Kishida Y, Fusamoto H, et al. Prevalence of hepatitis C virus in family members of patients with hepatitis C. J Med Virol 1993 Nov;41(3):251-5
Oshita M see **Masuda E**
Oshita S, Fujiwara Y, Tamura H, Sakabe T, Takeshita H. Contractile force and resting tension in the presence of halothane and increased extracellular potassium or decreased extracellular pH in isolated guinea pig atria. Can J Anaesth 1994 Jun;41(6):534-41
Oshita S, Kaieda R, Murakawa T, Masuda N, Funatsu N, Yokota K, Sakabe T. [Assessment of left ventricular contractility (Emax) and arterial load (Ea) in humans by transesophageal echocardiography and radial artery pressure tracing] Masui 1993 Nov;42(11):1611-7 (Eng. Abstr.) **(Jpn)**
Oshita S, Oka H, Sakabe T. Enflurane increases the adrenaline threshold for the development of slow responses in isolated canine trabeculae. Br J Anaesth 1993 Aug; 71(2):253-7
Oshitani H, Kasolo FC, Mpabalwani M, Luo NP, Matsubayashi N, Bhat GH, Suzuki H, Numazaki Y, Zumla A, DuPont HL. Association of rotavirus and human immunodeficiency virus infection in children hospitalized with acute diarrhea, Lusaka, Zambia. J Infect Dis 1994 Apr;169(4):897-900
Oshitani N see **Kitano A**
Oshitani T see **Hirota S**
Oshitomi T, Tei I, Taniyasu N, Bonkohara Y, Nemoto S, Nishida H, Endo M, Koyanagi H. [Clinical experience of autotransfusion of shed mediastinal blood using a new device] Kyobu Geka 1994 Jun;47(6):451-4 (Eng. Abstr.) **(Jpn)**
Oshiumi Y see **Ueno S**
Oshman D see **Murray JC**
Oshodi TO, Simpson BA. Air-weapon crimes and accidents: a source of preventable injury [letter] J R Coll Surg Edinb 1994 Apr;39(2):135
O'Shora-Celaya LJ see **Carter CS**
Oshrain RL see **Lamster IB**
Osiac E see **Iacob E**
Osial TA Jr, Cash JM, Eisenbeis CH Jr. Arthritis-associated syndromes. Prim Care 1993 Dec;20(4):857-82 (107 ref.)
Osian A see **Nori D**
Osian AD see **Anderson LL**
Osian V see **Zdrenghea D**
Osibogun A. Opinions of community physicians on the training for, and practice of community medicine in Nigeria. West Afr J Med 1993 Apr-Jun;12(2):101-4
Osibogun A see **Femi-Pearse D**
Osick LA, Lee TP, Pedemonte MB, Jacob L, Chauhan P, Navarro C, Comer GM. Hepatic amyloidosis in intravenous drug abusers and AIDS patients. J Hepatol 1993 Aug; 19(1):79-84
Osičková L see **Kamarýt J**
Osiecka-Doniec E see **Pużyńska E**
Osiewacz HD see **Hermanns J**
Osifchin NE, Jiang D, Ohtani-Fujita N, Fujita T, Carroza M, Kim SJ, Saksi T, Robbins PD. Identification of a p53 binding site in the human retinoblastoma susceptibility gene promoter. J Biol Chem 1994 Mar 4;269(9):6383-9
Osifchin NE see **Park K**
Osifová A see **Juhás T**
Osika E, Montagne JP, Filipe G. Cas radiologique du mois. Pseudarthrose congénitale du cubitus. Arch Fr Pediatr 1993 Aug-Sep;50(7):613-4 **(Fre)**
Osikowicz G see **Smith J**
Osikowska-Loksztejn M see **Czarkowski M**
Osilesi O see **Trout DL**
Osimani A, Ichise M, Chung DG, Pogue JM, Freedman M. SPECT for differential diagnosis of dementia and correlation of rCBF with cognitive impairment. Can J Neurol Sci 1994 May;21(2):104-11
Osimitz TG see **Veltri JC**
al-Osimy MH see **Mansour AA**
Osinaga E see **Hansen JE**
Osinaga E see **Sørensen AM**
Osiname AI see **Ajulo SO**
Osinga J see **Brabe C**
Osinga J see **Cobben JM**
Osinowo O see **Adebo OA**
Osińska-Stępień J see **Swatowski D**
Osinskaia LF see **Zakrevskiĭ AA**
Osinski MA, Bass P. Increased active stress generation of denervated rat intestinal smooth muscle: functional analysis of muscarinic receptor population. J Pharmacol Exp Ther 1994 Mar;268(3):1368-73
Osinski MA, Dahl JL, Bass P. Proliferation of mast cells in the smooth muscle of denervated rat jejunum. J Auton Nerv Syst 1993 Nov;45(2):164-74
Osiński P, Pawlak-Osińska K, Kaźmierczak H, Budzbon J. Wartość prognostyczna badania elektroencefalograficznego i elektronystagmograficznego w głębokich stanach nieprzytomności. Neurol Neurochir Pol 1993 Nov-Dec;27(6):821-7 (Eng. Abstr.) **(Pol)**
(Osinski WA) Barrera SE, Osinski WA, Davidoff E. The use of antabuse (tetraethylthiuramdisulphide) in chronic alcoholics. 1950 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):263-7
Osinski WA see **Barrera SE**
Osinsky S see **Shchepotin IB**
Osintsev EIu see **Kabanov NIa**
Osinusi K see **Aderele WI**
Osinusi KO see **Akang EE**
Osio Y see **Chen LH**
Osipchuk AN. Rannie formy tserebrovaskuliarnykh zabolevaniĭ u rabochikh proizvodstva ionoobmennykh smol. Vrach Delo 1994 Jan;(1):69-71 (Eng. Abstr.) **(Rus)**
Osipenko AM see **Krasovskiĭ GN**
Osipenko AV see **Bazarnyĭ VV**
Osipenko II see **Golubinskiĭ EP**
Osipenko NS see **Senchuk AIa**
Osipenko O, Mike A, Gyevai A, Vizi ES. Evidence that GYKI 52466, a novel non-NMDA antagonist enhances the decay of kainate-induced current in cultured chicken cortical neurons. Brain Res Dev Brain Res 1994 Feb 18; 77(2):257-63
Osipenko ON. Influence of oxytocin on identified neurons of the brain of the snail Helix pomatia L. Neurosci Behav Physiol 1994 Jan-Feb;24(1):153-7
Osipenko ON, Romanenko AV, Petrushenko EA, Terlezkaya YaT. The effect of alpha-latrotoxin on a synaptic connection between identified neurons in the brain of the mollusc Helix pomatia L. Toxicon 1993 Sep;31(9):1123-30
Osipenko ON, Várnai P, Mike A, Spät A, Vizi ES. Dopamine blocks T-type calcium channels in cultured rat adrenal glomerulosa cells. Endocrinology 1994 Jan;134(1):511-4
Osipenkova-Vichtomova TK see **Mikhaĭlova LN**
Osipiuk J see **Petit MA**
Osipov AV, Kukushkin ML. Vliianie stressa na razvitie deafferentatsionnogo bolevogo sindroma u krys posle pererezki sedalishchnogo nerva. Biull Eksp Biol Med 1993 May;115(5):471-3 (Eng. Abstr.) **(Rus)**
Osipov DV see **Gaginskaia ER**
Osipov EV see **Grishakov SV**
Osipov GI see **Nerobeev AI**
Osipov MA see **Samorĭ B**
Osipov MA see **Volkov GV**
Osipov NG see **Pokrovskiĭ AV**
Osipov SA see **Cherniakova IV**
Osipov VF see **Krivoshchekov SG**
Osipov VM see **Lopatin SA**
Osipov VP see **Pugachev AG**
Osipov VP see **Tarichko IuV**
Osipov VV see **Petrov VP**
Osipova EM see **Abidor IG**
Osipova GI see **Anisimov VN**
Osipova IV see **Efremushkin GG**
Osipova IV see **Ianno LV**
Osipova LA see **Sarnatskaya VV**
Osipova LA see **Shakhanina IL**
Osipova LP see **Dubrova IuE**
Osipova LP see **Oteva EA**
Osipova NA, Novikov GA, Prokhorov BM, Loseva NA, Beresnev VA, Sokolenov AS. Aktual'nye aspekty farmakoterapii khronicheskoĭ boli u inkurabel'nykh bol'nykh rakom. Anesteziol Reanimatol 1993 Nov-Dec; (6):22-9 **(Rus)**
Osipova NA, Petrova VV, Vetsheva MS, Dolgopolova TV, Novikova OV, Mozgovaia EI, Loseva NA. Butorfanol tartrat (beforal) v onkokhirurgii. Anesteziol Reanimatol 1993 Sep-Oct;(5):8-12 (Eng. Abstr.) **(Rus)**
Osipova NA see **Danilchenko TA**
Osipova TA see **Bulatov AA**
Osipova VV, Toropina GG, Kupershmidt LA, Elkin MN, Kisel' SA, Danilov AB. Novye aspekty izucheniia golovnoĭ boli (1-i Mezhdunarodnyĭ simpozium po golovnoĭ boli). Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(6):98-100 **(Rus)**
Osipova ZA see **Paramonova MS**
Osipova Elu see **Vladimirskaia EB**
Osipovich LA see **Gutkin VI**
Osipovich OA see **Alimzhanov MB**
Osipovich VV see **Krivoshchekov SG**
Osis MJ, Hardy E, Faúndes A, Alves G. Fatores associados à assistência pré-natal entre mulheres de baixa renda no Estado de São Paulo, Brasil. Rev Saude Publica 1993 Feb; 27(1):49-53 (Eng. Abstr.) **(Por)**
Oskam R see **Hamblin TJ**
Oskam R see **Ravaud A**
Oskamp M see **Simone C**
Oskar PA see **Brammer DW**
Oskarsson A. Risk assessment of essential trace elements--considerations from the Swedish National Food Administration. Scand J Work Environ Health 1993;19 Suppl 1:113-4
Oskarsson A, Lagerkvist BJ, Ohlin B, Lundberg K. Mercury levels in the hair of pregnant women in a polluted area in Sweden. Sci Total Environ 1994 Jul 4;151(1):29-35
Oskarsson A see **Breitholtz-Emanuelsson A**
Oskarsson A see **Glynn AW**
Oskarsson A see **Hallén IP**
Oskarsson A see **Thuvander A**
Oskarsson H see **Rossen JD**
Oskarsson M see **Rong S**
Oskarsson S see **Gudmundsdóttir A**
Oskarsson S see **Guthmundsdóttir A**
Oskéritzian C see **Frandji P**
Oskerko EF see **Abolenskaia AV**
Oskerko TA see **Golubeva LI**
Oskerko TA see **Isaeva EI**
Oskerko TA see **Ivanova VT**
Oskham R see **Trillet-Lenoir V**
Oski FA. Infant nutrition, physical growth, breastfeeding, and general nutrition. Curr Opin Pediatr 1994 Jun; 6(3):361-4 (21 ref.)
Oski FA, Paige DM. Cow's milk is a good food for some and a poor choice for others: eliminating the hyperbole [letter; comment] [see comments] Arch Pediatr Adolesc Med 1994 Jan;148(1):104-7 (24 ref.) . Comment on: Am J Dis Child 1992 Dec;146(12):1432. Comment in: Arch Pediatr Adolesc Med 1994 Jun;148(6):660.
Oskin A see **Hatch GM**
Oskin J see **Russell EJ**
Oskolkov VG, Morokov VA. Sluchaĭ allosensibilizatsii anti-Kell v vysokom titre, razvivshelsia vsledstvie odnokratnoĭ gemotransfuzii. Gematol Transfuziol 1993 Jun; 38(6):45-6 **(Rus)**
Oskol'skiĭ GI, Timoshin SS, Utkina LI. Kharakteristika proliferativnykh protsessov v épitelii slizistoĭ obolochki desny cheloveka (avtoradiograficheskoe issledovanie). Stomatologiia (Mosk) 1993 Apr-Jun;72(2):14-6 (Eng. Abstr.) **(Rus)**
Oskoui R, Lindsay J Jr. Aortic dissection in women < 40 years of age and the unimportance of pregnancy. Am J Cardiol 1994 Apr 15;73(11):821-3 (23 ref.)
Oskretkov VI, Vilgelm NP. Khirurgicheskoe lechenie khronicheskoĭ gastroduodenalnoĭ iazvy, sochetaiushcheisia

s narusheniem motorno-évakuatornoi funktsii dvenadtsatiperstnoi kishki. Klin Khir 1993;(12):13-5 (Eng. Abstr.) **(Rus)**

Oskvig RM see **Miller RP**

Oslage U, Dahle J, Müller T, Kramer M, Beier D, Liess B. Prävalenz von Antikörpern gegen die Viren der Europäischen Schweinepest, der Aujeszky'schen Krankheit und des "Porcine reproductive and respiratory syndrome" (PRRS) bei Wildschweinen in den Bundesländern Sachsen-Anhalt und Brandenburg.
DTW Dtsch Tierarztl Wochenschr 1994 Jan;101(1):33-8 (Eng. Abstr.) **(Ger)**

Osleeb CS, Slater JE. Pneumocystis carinii pneumonia in an HIV-negative, 8-month-old infant [clinical conference]
Ann Allergy 1993 Dec;71(6):507-13

Oslender A see **Vondenhof A**

Oslender-Kohnen A see **Ortwein R**

Osler M. Ned med aborterne--lev dobbelt dansk.
Ugeskr Laeger 1994 Mar 7;156(10):1429 **(Dan)**

Osler M, Jespersen NB. The effect of a community-based cardiovascular disease prevention project in a Danish municipality. Dan Med Bull 1993 Sep;40(4):485-9

Osler TM see **Clevenger FW**

Osler TM see **D'Alise MD**

(Osler W), Fried D. [William Osler--clinician and teacher]
Harefuah 1994 Mar 15;126(6):357-60 **(Heb)**

(Osler W), McFarlane MJ. Sir William Osler: a brief review.
J Gen Intern Med 1993 Nov;8(11):622-5

(Osler W), McHenry LC Jr. William Osler: a Philadelphia neurologist. J Child Neurol 1993 Oct;8(4):416-22

(Osler W), Robb-Smith AH. Osler's changing influence. Based on the Osler oration given at the Royal College of Physicians in 1990. J R Coll Physicians Lond 1993 Oct; 27(4):456-64

(Osler W) Holloway LM. The Oslers and the College of Physicians of Philadelphia. Some further footnotes to a twice-told tale. Trans Stud Coll Physicians Phila 1975 Oct; 43(2):64-8

(Osler W), Leden I. Rheumatology in philately [letter; comment] J Rheumatol 1994 Jan;21(1):173-4. Comment on: J Rheumatol 1992 Sep;19(9):1458-61.

Osley MA see **Spector MS**

Oslin DW, Duffy K. The rise of serum aminotransferases in a patient treated with bupropion [letter]
J Clin Psychopharmacol 1993 Oct;13(5):364-5

Oslizlok PC see **Balaji S**

Osma E see **Erdem N**

Osmaan AL see **Amr M**

Osmak M, Beketic-Oreskovic L, Matulic M, Soric J. Resistance of human larynx carcinoma cells to cisplatin, gamma-irradiation and methotrexate does not involve overexpression of c-myc or c-Ki-ras oncogenes.
Mutat Res 1993 Nov;303(3):113-20

Osmak M, Eljuga D. The characterization of two human cervical carcinoma HeLa sublines resistant to cisplatin.
Res Exp Med (Berl) 1993;193(6):389-96

Osmak M, Miljanic S, Kapitanovic S. Low doses of gamma-rays can induce the expression of mdr gene.
Mutat Res 1994 Jun;324(1-2):35-41

Osmak M, Soric J, Matulic M. Multiple fractions of gamma rays do not induce overexpression of c-myc or c-Ki-ras oncogenes in human cervical carcinoma cells.
Neoplasma 1993;40(6):359-62

Osman A, Barrios FX, Grittmann LR, Osman JR. The Multi-Attitude Suicide Tendency Scale: psychometric characteristics in an American sample. J Clin Psychol 1993 Sep;49(5):701-8

Osman A, Barrios FX, Osman JR, Markway K. Further psychometric evaluation of the Fear Questionnaire: responses of college students. Psychol Rep 1993 Dec;73(3 Pt 2):1259-66

Osman A, Khalid BA, Tan TT, Wan Nazaimoon WM, Wu LL, Ng ML. Serum thyroid stimulating hormone (TSH) in malnutrition: preliminary results. Singapore Med J 1993 Jun;34(3):225-8

Osman A, Moore CM. The locus of dual-task interference: psychological refractory effects on movement-related brain potentials. J Exp Psychol Hum Percept Perform 1993 Dec; 19(6):1292-312

Osman A, el Ridi R, Guirguis N, Dean DA. Identification of Schistosoma mansoni antigens recognized by T cells of C57BL/6 mice immunized with gamma-irradiated cercariae. J Parasitol 1994 Jun;80(3):421-31

Osman A see **Nazaimoon WM**

Osman A el-M, Ahmed MM, Khayyal MT, el-Merzabani MM. Hyperthermic potentiation of cisplatin cytotoxicity on solid Ehrlich carcinoma. Tumori 1993 Aug 31; 79(4):268-72

Osman AA, Braunersreuther I, Mothes T. Investigation of gliadin binding to different selected proteins using a biotin-streptavidin system. Z Lebensm Unters Forsch 1994 Mar;198(3):249-52

Osman AA, Hakim JG, Lüneborg-Nielsen M, Bentzon MW, Magnusson M, Ageel AM, Zakaria E, Saleem A, Bakdash I. Comparative skin testing with PPD tuberculin, Mycobacterium avium and M. scrofulaceum sensitin in schoolchildren in Saudi Arabia. Tuber Lung Dis 1994 Feb; 75(1):38-43

Osman AA see **Aerssens J**

Osman AM, Saad SF, Saad SY, el-Aaser AB, el-Merzabani MM. Pharmacokinetic profile of methotrexate and 5-fluorouracil in normal and bilharzial-infested mice. Chemotherapy 1994 Jul-Aug;40(4):227-31

Osman AM see **al-Gharably NM**

Osman AM see **al-Shabanah OA**

Osman BA, Ng ML, Bakar AA, Khalid BA. The effect of cassava leave intake on thyroid hormone and urinary iodine. East Afr Med J 1993 May;70(5):314-5

Osman C, Swaak AJ. Lymphocytotoxic antibodies in SLE: a review of the literature. Clin Rheumatol 1994 Mar; 13(1):21-7 (54 ref.)

Osman GE see **Mao C**

Osman HK see **Kangro HO**

Osman IA see **Kennett CN**

Osman J see **Hodgson JT**

Osman J see **Jacobs A**

Osman JR see **Osman A**

Osman K see **Perez Lasala G**

Osman LM, Abdalla MI, Beattie JA, Ross SJ, Russell IT, Friend JA, Legge JS, Douglas JG. Reducing hospital admission through computer supported education for asthma patients. Grampian Asthma Study of Integrated Care (GRASSIC) [see comments] BMJ 1994 Feb 26; 308(6928):568-71. Comment in: ACP J Club 1994 Jul-Aug;121 Suppl 1:20-1.

Osman LM, Russell IT, Friend JA, Legge JS, Douglas JG. Predicting patient attitudes to asthma medication.
Thorax 1993 Aug;48(8):827-30

Osman M see **Abbassy MM**

Osman M see **Binet MN**

Osman M see **Dubuisson JB**

Osman M see **Stoller ML**

Osman MI. The area between curves (ABC)--measure in nutritional anthropometry [letter; comment] Stat Med 1993 Dec 15;12(23):2247-8. Comment on: Stat Med 1992 Jul;11(10):1289-304.

Osman P see **van Cappellen WA**

Osman R see **Miaskiewicz K**

Osman R see **Miller J**

Osman R see **Perlman JH**

Osman R see **Shafferman A**

Osman R see **Smolyar A**

Osman S see **Jones AK**

Osman S see **Sawle GV**

Osman SG, Marsolais EB. Endoscopic electrode implantation for enhanced stimulation of the hamstring branches of the sciatic nerve in paralyzed subjects. Arthroscopy 1994 Jun; 10(3):270-4

Osman SG, Marsolais EB. Posterolateral arthroscopic discectomies of the thoracic and lumbar spine.
Clin Orthop 1994 Jul;(304):122-9

Osman TA, Thömmes P, Buck KW. Localization of a single-stranded RNA-binding domain in the movement protein of red clover necrotic mosaic dianthovirus.
J Gen Virol 1993 Nov;74 (Pt 11):2453-7

Osman YA see **Belflore CJ**

Osmanagaoglu K, Lippens M, Benoit Y, Obrie E, Schelstraete K, Simons M. A comparison of iodine-123 meta-iodobenzylguanidine scintigraphy and single bone marrow aspiration biopsy in the diagnosis and follow-up of 26 children with neuroblastoma [see comments]
Eur J Nucl Med 1993 Dec;20(12):1154-60. Comment in: Eur J Nucl Med 1994 May;21(5):466.

Osmand AP see **Hof PR**

Osmanovic SS, Shefner SA. Calcium-activated hyperpolarizations in rat locus coeruleus neurons in vitro.
J Physiol (Lond) 1993 Sep;469:89-109

Osmanovic SS see **Pan WJ**

Osmark P, Sørensen P, Poulsen FM. Context dependence of protein secondary structure formation: the three-dimensional structure and stability of a hybrid between chymotrypsin inhibitor 2 and helix E from subtilisin Carlsberg. Biochemistry 1993 Oct 19; 32(41):11007-14

Osmers R, Tschesche H, Rath W, Szeverényi M, Säwer V, Wölker I, Kuhn W. Serum collagenase levels during pregnancy and parturition.
Eur J Obstet Gynecol Reprod Biol 1994 Jan;53(1):55-7

Osmers R see **Cunze T**

Osmers R see **Götz W**

Osmers R see **Szeverényi M**

Osmers RG, Kuhn W. Endometrial cancer screening.
Curr Opin Obstet Gynecol 1994 Feb;6(1):75-9

Ośmiałowski K see **Nasal A**

Osmolovskii EO see **Dareukov SP**

Osmólski A see **Bujko K**

Osmon DR see **Patel R**

Osmond C, Barker DJ, Winter PD, Fall CH, Simmonds SJ. Early growth and death from cardiovascular disease in women. BMJ 1993 Dec 11;307(6918):1519-24

Osmond C see **Barker DJ**

Osmond C see **Godfrey KM**

Osmond C see **Phillips DI**

Osmond C see **Wheeler T**

Osmond D, Charlebois E, Lang W, Shiboski S, Moss A. Changes in AIDS survival time in two San Francisco cohorts of homosexual men, 1983 to 1993 [see comments] JAMA 1994 Apr 13;271(14):1083-7. Comment in: JAMA 1994 Apr 13;271(14):1121-2.

Osmond D see **Lee TH**

Osmond D see **Moss AR**

Osmond DG see **Rahal MD**

Osmond DG see **Rico-Vargas SA**

Osmond DH see **Boccellari AA**

Osmond DH see **Lifson AR**

Osmond DH see **Ren WZ**

Osmond MK see **Maxwell PH**

Osmont A see **Miyazawa H**

Osnach AV see **Ponomarenko VM**

Osnes JB see **Aarsnes I**

Osnes JB see **Hanem S**

Osnes M see **Osnes T**

Osnes T, Sandstad O, Skar V, Osnes M, Kierulf P. Total protein in common duct bile measured by acetonitrile precipitation and a micro bicinchoninic acid (BCA) method. Scand J Clin Lab Invest 1993 Nov;53(7):757-63

Osoba D. Lessons learned from measuring health-related quality of life in oncology. J Clin Oncol 1994 Mar; 12(3):608-16 (83 ref.)

Osoba D, Murray N, Gelmon K, Karsai H, Knowling M, Shah A, McLaughlin M, Fetherstonhaugh E, Page R, Bowman CA. Quality of life, appetite, and weight change in patients receiving dose-intensive chemotherapy.
Oncology (Huntingt) 1994 Apr;8(4):61-5; discussion 65-6, 69

Osoba D, Murray N, Gelmon K, Karsai H, Knowling MA, Shah A, Mclaughlin MJ, Fetherstonhaugh EM, Page R, Bowman CA. Phase II trial of megestrol in the supportive care of patients receiving dose-intensive chemotherapy.
Oncology (Huntingt) 1994 Mar;8(3):43-9; discussion 49-50, 52

Osoba D see **Moore MJ**

Osoba D see **Pater J**

Osode PC. Canadian law and the liability of the modern hospital for negligence (Part 1). Med Law 1993; 12(6-8):593-605

Osode PC. Canadian law and the liability of the modern hospital for negligence (Part 2). Med Law 1994; 13(1-2):95-104

Osofsky HJ see **Simon PM**

Osofsky JD see **Hann DM**

Osokin AG see **Lebedev VV**

Osokin SB see **Hapon LI**

Osokin VV. Novyi glaznoi priznak vegetativnoi disfunktsii. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(6):53-4 (Eng. Abstr.) **(Rus)**

Osokina EA, Vozniuk NE. Sluchai insulinomy.
Probl Endokrinol (Mosk) 1993 Mar-Apr;39(2):32-3 (6 ref.) **(Rus)**

Osol G see **Cipolla M**

Osol G see **D'Angelo G**

Osona A see **Mendoza S**

Osono E, Nishimura H. Control of sodium and chloride transport in the thick ascending limb in the avian nephron.
Am J Physiol 1994 Aug;267(2 Pt 2):R455-62

Osono M see **Amemiya M**

Osono M see **Kawatsu M**

Osono Y see **Ishiyama R**

Osonoe K, Ogata S, Iwata Y, Mori N. Kindled amygdaloid seizures in rats cause immediate and transient increase in protein kinase C activity followed by transient suppression of the activity. Epilepsia 1994 Jul-Aug;35(4):850-4

Osonoe M, Hoshino S, Mori N. Suppression of kindled seizures after bilateral injection of 3-(2-carboxypiperazine-4-yl) propyl-1-phosphonic acid into the striatum in amygdaloid-kindled rats.
Jpn J Psychiatry Neurol 1993 Jun;47(2):382-4

OsonoY see **Harada T**

Osório A see **Filipe PL**

Osorio AM, Ames RG, Jones J, Castorina J, Rempel D, Estrin W, Thompson D. Carpal tunnel syndrome among grocery store workers. Am J Ind Med 1994 Feb;25(2):229-45 (31 ref.)

Osorio D, Bacon JP. A good eye for arthropod evolution. Bioessays 1994 Jun;16(6):419-24 (42 ref.)

Osorio E see **Osorio O**

Osorio E see **Ruiz E**

Osorio FA see **Alonso A**

Osorio FA see **Flores EF**

Osorio FA see **Schang LM**

Osorio FA see **Schmitt BJ**

Osorio J see **Lorca M**

Osorio J see **Mancha M**

Osorio J see **Wittig E**

Osorio JE see **Palmenberg AC**

Osorio LM, Garcia CA, Jondal M, Chow SC. The anti-CD6 mAb, IOR-T1, defined a new epitope on the human CD6 molecule that induces greater responsiveness in T cell receptor/CD3-mediated T cell proliferation.
Cell Immunol 1994 Mar;154(1):123-33

Osorio M, Wohllk N, Pineda G. Tratamiento del hipertiroidismo durante el embarazo: experiencia en 19 casos. Rev Med Chil 1993 Jun;121(6):660-5 (Eng. Abstr.) **(Spa)**

Osorio M see **Olivares M**

Osorio M see **Wohllk N**

Osorio O, Tisné J, Salas O, Astorquiza J, Osorio E, Capetillo M. Operación de Wertheim-Meigs: análisis de 50 casos. Rev Chil Obstet Ginecol 1992;57(2):80-3; discussion 83-4 (Eng. Abstr.) **(Spa)**

Osorio R see **Ruiz E**

Osorio RW, Ascher NL, Avery M, Bacchetti P, Roberts JP, Lake JR. Predicting recidivism after orthotopic liver transplantation for alcoholic liver disease. Hepatology 1994 Jul;20(1 Pt 1):105-10

Osorio RW, Ascher NL, Melzer JS, Stock PG. Enhancement

of islet allograft survival in mice treated with MHC class I specific F(ab')2 alloantibody. Transplant Proc 1994 Apr; 26(2):749

Osorio RW, Ascher NL, Melzer JS, Stock PG. beta-2 Microglobulin gene disruption prolongs murine islet allograft survival in NOD mice. Transplant Proc 1994 Apr; 26(2):752

Osorio RW, Ascher NL, Stock PG. Prolongation of in vivo mouse islet allograft survival by modulation of MHC class I antigen. Transplantation 1994 Mar 27;57(6):783–8

Osorio RW see **Freise CE**

Osorio Acosta V see **Orozco Fariñas R**

Osório–Almeida L see **Gonçalves I**

Osório–Cisalpino E see **de Vasconcelos LM**

Osorio–Hernández MD see **Castillo–Ayala A**

Osorio–Sarabia D see **Vidal–Martínez VM**

Osornio–Vargas A see **Castro–Córdoba F**

Osornio–Vargas A see **Suchil–Bernal L**

Osornio–Vargas AR see **Arenas–Huertero FJ**

Osotimehin B see **Otolorin EQ**

Osovskaia VS see **Alimzhanov MB**

Osowiecki D see **Schacter DL**

Osowski D, Wasilewska I, Zaloga W, Krupienicz A, Marciniak W. Tętniaki rzekome obu tętnic udowych jako powikłanie koronarografii: opis przypadku. Kardiol Pol 1993 Jan; 38(1):40–1; discussion 42 (Eng. Abstr.) **(Pol)**

Ospanova EN see **Sukhodoeva GS**

Ospina S see **Estrada S**

Oss M see **Ray C**

Ossa JE, Cadavid AP, Maldonado JG. Is the immune system necessary for placental reproduction? A hypothesis on the mechanisms of alloimmunotherapy in recurrent spontaneous abortion. Med Hypotheses 1994 Mar; 42(3):193–7 (29 ref.)

Ossa X see **Valdés P**

Ossanna P, Di Matteo FM, Ghimenti A, Bifani F, Leombruni E, Picardi N. Ruolo dell'endoscopia nella gestione delle lesioni esofagee da caustici fluidi. Ann Ital Chir 1993 May–Jun;64(3):287–93 (Eng. Abstr.) **(Ita)**

Ossanna P see **Campanelli P**

Ossard G, Clère JM, Kerguelen M, Melchior F, Seylaz J. Response of human cerebral blood flow to +Gz accelerations. J Appl Physiol 1994 May;76(5):2114–8

Ossege J see **Misener TR**

Ossege LM, Voss B, Müller KM. Expression und Sekretion von Alpha-2-Makroglobulin durch staubstimulierte Alveolarmakrophagen. Pneumologie 1994 Apr;48(4):236–9 (Eng. Abstr.) **(Ger)**

Osselaer JC see **D'Hondt V**

Osselton JW see **Gilmartin JJ**

Ossemann M see **Laloux P**

Ossenblok P, De Munck JC, Wieringa HJ, Reits D, Spekreijse H. Hemispheric asymmetry in the maturation of the extrastriate checkerboard onset evoked potential. Vision Res 1994 Mar;34(5):581–90

Ossendorp BC see **Batenburg JJ**

Ossendorp F see **Sijts AJ**

Ossenkopp KP, Hirst M, Rapley WA. Deoxynivalenol (vomitoxin)–induced conditioned taste aversions in rats are mediated by the chemosensitive area postrema. Pharmacol Biochem Behav 1994 Feb;47(2):363–7

Ossenkopp KP see **Galea LA**

Ossenkopp KP see **Kavaliers M**

Ossenkoppele GJ, Joukhoff AR, Huijgens PC, Nauta JJ, van der Hem KG, Dräger AM, Langenhuijsen MM. Peripheral blood progenitors mobilised by G-CSF (filgrastim) and reinfused as unprocessed autologous whole blood shorten the pancytopenic period following high-dose melphalan in multiple myeloma. Bone Marrow Transplant 1994 Jan; 13(1):37–41

Ossenkoppele GJ see **De Bruin PC**

Ossenkoppele GJ see **Hoekstra OS**

Ossenkoppele GJ see **Huijgens PC**

Ossenkoppele GJ see **Kiburg B**

Ossenkoppele GJ see **Noorduyn LA**

Ossenkoppele GJ see **Uyl-de Groot CA**

Ossenkoppele GJ see **van de Loosdrecht AA**

Ossent P see **Straumann Kunz U**

Osses LR see **Smith SJ**

Osset J see **Gasser I**

Osset M see **Ribó M**

Ossete J see **Jegaden O**

Ossevoort MA, Sijts AJ, van Veen KJ, Momburg F, Hämmerling GJ, Seelig A, Butcher GW, Howard JC, Kast WM, Melief CJ. Differential effect of transporter Tap 2 gene introduction into RMA-S cells on viral antigen processing. Eur J Immunol 1993 Dec;23(12):3082–8

Ossewaarde JM, de Vries A, van den Hoek JA, van Loon AM. Enzyme immunoassay with enhanced specificity for detection of antibodies to Chlamydia trachomatis. J Clin Microbiol 1994 Jun;32(6):1419–26

Ossewaarde JM see **Lan J**

Ossey K see **Glass PS**

Ossi E see **Rossi GP**

Ossi MJ see **McLinn SE**

Ossia-Ongagna Y, Sabatier R. Comparaison de l'activité in vitro de six désinfectants sur des bactéries de contamination des eaux d'hémodialyse. J Pharm Belg 1993 Sep–Oct; 48(5):341–51 (Eng. Abstr.) **(Fre)**

Ossig R see **Boehm J**

Ossipow V, Laemmli UK, Schibler U. A simple method to renature DNA-binding proteins separated by SDS-polyacrylamide gel electrophoresis. Nucleic Acids Res 1993 Dec 25;21(25):6040–1

Osslund TD see **Kelly JA**

Ossoff R see **Edwards G**

Ossoff RH see **Sorrell MJ**

Ossoff RH see **Weed DT**

Ossoff RH see **Werkhaven JA**

Ossorio MA see **Fields CL**

Ossorio MA see **Walton S**

Ossorio PN, Dubremetz JF, Joiner KA. A soluble secretory protein of the intracellular parasite Toxoplasma gondii associates with the parasitophorous vacuole membrane through hydrophobic interactions. J Biol Chem 1994 May 27;269(21):15350–7

Ossorio PN see **Joiner KA**

Ossovskaia AB see **Berezovskaia ZB**

Ossowska G see **Chibowski D**

Ossowska K. Disturbances in neurotransmission processes in aging and age-related diseases. Pol J Pharmacol 1993 Mar–Apr;45(2):109–31 (118 ref.)

Ossowska K see **Liljequist S**

Ossowska K see **Lorenc-Koci E**

Ossowski B see **Effendy I**

Ossowski L see **Busso N**

Ossowski L see **Kook YH**

Osswald B see **Limberg B**

Osswald BR, Klee FE, Wysocki S. The reliability of highly elevated CA 19-9 levels. Dis Markers 1993 Dec; 11(5-6):275–8

Osswald H see **Erley CM**

Osswald H see **Jacobi PC**

Osswald H see **Mühlbauer B**

Osswald H see **Vallon V**

Osswald H see **Zöller J**

Osswald J see **Schwenk W**

Osswald M see **Döring T**

Osswald PM see **Lorentz A**

Osswald PM see **Wittig M**

Osswald S, Brooks R, O'Nunain SS, Curwin JH, Roelke M, Radvany P, Ruskin JN, McGovern BA. Asystole after exercise in healthy persons. Ann Intern Med 1994 Jun 15; 120(12):1008–11

Osswald S see **Kim YH**

Osswald S see **Kiowski W**

(Osswald W), 8th Meeting on Adrenergic Mechanisms. Porto, Portugal, 20–22 September 1993. Proceedings and abstracts. J Auton Pharmacol 1994 Feb;14(1):1–28

Osswald W see **Martel F**

Osswald W see **Polónia J**

Ost A see **Floderus B**

Ost A see **Granert C**

Ost A see **Hast R**

Ost A see **Hellström-Lindberg E**

Ost JJ see **Chen C**

Ost M see **Sirsjö A**

Ost S see **Bambauer R**

Osta R, Zaragoza P, Rodellar C, García Belenguer S, Gascon M, Purroy A. Relation entre marqueurs génétiques et activités enzymatiques sériques chez les taureaux de combat. Vet Res 1993;24(5):396–401 (Eng. Abstr.) **(Fre)**

Ostachowicz B see **Hołyńska B**

Ostachowicz J see **Hołyńska B**

Ostad E see **Cronstein BN**

Ostádal B see **Ostádalová I**

Ostádal B see **Pelouch V**

Ostádalová I, Kolář F, Ostádal B, Rohlíček V, Rohlíček J, Procházka J. Early postnatal development of contractile performance and responsiveness to Ca2+, verapamil and ryanodine in the isolated rat heart. J Mol Cell Cardiol 1993 Jun;25(6):733–40

Ostafichuk LM see **Brook WJ**

Ostanello F see **Pedrazzoni M**

Ostanin K, Saeed A, Van Etten RL. Heterologous expression of human prostatic acid phosphatase and site-directed mutagenesis of the enzyme active site. J Biol Chem 1994 Mar 25;269(12):8971–8

Ostanin K, Van Etten RL. Asp304 of Escherichia coli acid phosphatase is involved in leaving group protonation. J Biol Chem 1993 Oct 5;268(28):20778–84

Ostanina LS see **Panin LE**

Ostankovich OI see **Dëmin AA**

Ostankovitch M see **Houlgatte R**

Ostap EM see **Naber N**

Ostapchenko DA see **Burov NE**

Ostapchenko LI see **Ruchko MV**

Ostapchuk P, Hearing P, Ganem D. A dramatic shift in the transmembrane topology of a viral envelope glycoprotein accompanies hepatitis B viral morphogenesis. EMBO J 1994 Mar 1;13(5):1048–57

Ostapczuk J see **Borzęcki Z**

Ostapczuk P see **Zeisler R**

Ostapenko AN see **Podpriatov SE**

Ostapenko EA see **Shevchuk MG**

Ostapenko EK, Vilenskiĭ ER, Naumenko VD, Bubriak II, Grodzinskiĭ DM. Geneticheskie narusheniia v pyl'tsevykh kletkah iachmenia waxy v usloviiakh radioaktivnykh zagriaznenii posle Chernobyl'skoĭ avarii. Ontogenez 1993 Sep–Oct;24(5):11–9 (Eng. Abstr.) **(Rus)**

Ostapenko OV see **Chupin VV**

Ostapenko VV see **Ostrovskaia SS**

Ostapiak ZN see **Iashchenko LV**

Ostapkovich N see **Massaro AR**

Ostapkovich N see **Matteo RS**

Ostardo E see **Palea S**

Ostareck DH see **Ostareck-Lederer A**

Ostareck-Lederer A, Ostareck DH, Standart N, Thiele BJ. Translation of 15-lipoxygenase mRNA is inhibited by a protein that binds to a repeated sequence in the 3' untranslated region. EMBO J 1994 Mar 15;13(6):1476–81

Ostashevskiĭ VA, Gerasimov KE, Tsyrlov IB, Rumak VS. Issledovanie fermentov monooksigenaznogo okisleniia v limfotsitakh i pecheni liudel, podvergavshikhsia vozdeĭstviiu khlorfenoksigerbitsidov. Izv Akad Nauk Ser Biol 1994 Jan–Feb;(1):56–63 (Eng. Abstr.) **(Rus)**

Ostashevsky JY, Lange CS. The 30 nm chromatin fiber as a flexible polymer. J Biomol Struct Dyn 1994 Feb; 11(4):813–20

Ostashewski PM, Houston SC, Robertson JA. In-vitro activity of zidovudine, zalcitabine, and didanosine against mycoplasmas [letter] Lancet 1993 Nov 13;342(8881):1242–3

Ostashko FI see **Isachenko VV**

Ostasiewicz LT, Fleischman J, Pob-Fitzpatrick MB. Distribution of ferrochelatase activity in density gradient separated bone marrow cells. Anal Biochem 1993 Sep; 213(2):395–9

Ostaszewska B see **Goldnik A**

Ostberg H, Samuelsson SM. Occupational retirement in women due to age. Health aspects. Scand J Soc Med 1994 Jun;22(2):90–6

Ostberg Y see **Rantapää Dahlqvist S**

Ostborg J, Skjølingstad R, Bakkevold K. Funn ved 1000 koloskopier ved et fylkessykehus. En prospektiv undersøkelse. Tidsskr Nor Laegeforen 1994 Feb 20; 114(5):555–8 (Eng. Abstr.) **(Nor)**

Ostborg J, Skjølingstad R, Bakkevold K. Kvalitetskontroll og ressursbruk ved koloskopi. En prospektiv evaluering av 1000 koloskopier. Tidsskr Nor Laegeforen 1994 Feb 20;114(5):559–61 (Eng. Abstr.) **(Nor)**

Ostbye T, Pomerleau J, White M, Coolich M, McWhinney J. Food and nutrition in Canadian "prime time" television commercials [see comments] Can J Public Health 1993 Nov–Dec;84(6):370–4. Comment in: Can J Public Health 1993 Nov–Dec;84(6):376–81.

Ostbye T see **Sauvé JS**

Ostbyhaug PO see **Haug ES**

Oste R see **Andersson A**

Ostead M see **Wilson C**

Osteaux M see **Coremans J**

Osteaux M see **Joly E**

Osteaux M see **Louis O**

Osteaux M see **Machiels F**

Osteaux M see **Shahabpour M**

Ostedgaard LS see **Marshall J**

Ostedgaard LS see **Sheppard DN**

Ostedgaard LS see **Welsh MJ**

Osteen KG see **Bastias MC**

Osteen KG see **Matrisian LM**

Osteen KG see **Rodgers WH**

Osteen R see **Wanebo HJ**

Osteen RT. Selection of patients for breast conserving surgery. Cancer 1994 Jul 1;74(1 Suppl):366–71

Osteen RT. Risk factors and management of local recurrence following breast conservation surgery. World J Surg 1994 Jan–Feb;18(1):76–80 (43 ref.)

Osteen RT, Cady B, Chmiel JS, Clive RE, Doggett RL, Friedman MA, Hussey DH, Kraybill WG, Urist MM, Winchester DP. 1991 national survey of carcinoma of the breast by the Commission on Cancer. J Am Coll Surg 1994 Mar;178(3):213–9

Osteen RT, Karnell LH. The National Cancer Data Base report on breast cancer. Cancer 1994 Apr 1;73(7):1994–2000

Osteen RT see **Steele GD Jr**

O'Steen WK see **Johnston WE**

Osten B see **Thieler H**

Osten C see **Hunt RD**

Osten P see **Sublette E**

Ostendorf GM. Honorar für ärztliche Leistungen beim Abschluss einer Lebensversicherung. Versicherungsmedizin 1994 Feb 1;46(1):23–6 (Eng. Abstr.) **(Ger)**

Ostendorf RH, van de Stadt RJ, van Kampen GP. Intermittent loading induces the expression of 3-B-3(-) epitope in cultured bovine articular cartilage. J Rheumatol 1994 Feb; 21(2):287–92

Ostendorf T see **Schubert J**

Ostendorp R, Liebl W, Schurig H, Jaenicke R. The L-lactate dehydrogenase gene of the hyperthermophilic bacterium Thermotoga maritima cloned by complementation in Escherichia coli. Eur J Biochem 1993 Sep 15;216(3):709–15

Ostenfeld S see **Bendix AF**

Ostensen H see **Gudmundsen TE**

Ostensen J see **Walday P**

Ostensen M see **Glennås A**

Ostenson CG, Abdel-Halim SM, Rasschaert J, Malaisse-Lagae F, Meuris S, Sener A, Efendic S, Malaisse WJ. Deficient activity of FAD-linked glycerophosphate dehydrogenase in islets of GK rats. Diabetologia 1993 Aug; 36(8):722–6

Ostenson CG, Ahrén B, Karlsson S, Knudsen J, Efendic S. Inhibition by rat diazepam-binding inhibitor/acyl-CoA-binding protein of glucose-induced insulin secretion in the rat. Eur J Endocrinol 1994 Aug; 131(2):201–4

Ostenson CG, Khan A, Efendic S. Impaired glucose-induced insulin secretion: studies in animal models with spontaneous NIDDM. Adv Exp Med Biol 1993;334:1-11 (47 ref.)
Ostenson CG see **Abdel-Halim SM**
Ostenson CG see **Brauner A**
Ostenson CG see **Chen ZW**
Ostenson CG see **Sener A**
Ostenson CG see **Svensson AM**
Ostenson RC see **Tuttle RM**
Ostenstad B, Harboe M, Lea T. Differential effects of cyclic adenosine 3',5'-monophosphate on T cell cytotoxicity. Eur J Immunol 1994 Sep;24(9):2150-4
Ostenstad B, Lea T, Schlichting E, Harboe M. Human colorectal tumour infiltrating lymphocytes express activation markers and the CD45RO molecule, showing a primed population of lymphocytes in the tumour area [published erratum appears in Gut 1994 Jun;35(6):866] Gut 1994 Mar;35(3):382-7
Ostenstad B, Sioud M, Lea T, Schlichting E, Harboe M. Limited heterogeneity in the T-cell receptor V-gene usage in lymphocytes infiltrating human colorectal tumours. Br J Cancer 1994 Jun;69(6):1078-82
Oster A see **Orum H**
Oster C see **Birx DL**
Oster CN, Tramont EC. Fever in a recent visitor to the Middle East. Curr Clin Top Infect Dis 1993;13:57-73 (69 ref.)
Oster CN see **Beier JC**
Oster CN see **Gasser RA Jr**
Oster CN see **Longfield JN**
Oster G, Huse DM, Lacey MJ, Epstein AM. Cost-effectiveness of ticlopidine in preventing stroke in high-risk patients [see comments] Stroke 1994 Jun; 25(6):1149-56. Comment in: Stroke 1994 Jun;25(6):1097-8.
Oster G see **Huse DM**
Oster G see **Menzin J**
Oster H see **Hemdal P**
Oster L see **Calderone A**
Oster L see **Capdeville-Atkinson C**
Oster L see **Robert A**
Oster L see **Wang R**
Oster M see **Hennerici MG**
Oster MH, Enders SR, Samuels SJ, Cone LA, Hooton TM, Browder HP, Flynn NM. Megestrol acetate in patients with AIDS and cachexia [see comments] Ann Intern Med 1994 Sep 15;121(6):400-8. Comment in: Ann Intern Med 1994 Sep 15;121(6):462-3.
Oster MH, Llobet JM, Domingo JL, German JB, Keen CL. Vanadium treatment of diabetic Sprague-Dawley rats results in tissue vanadium accumulation and pro-oxidant effects. Toxicology 1993 Oct 25;83(1-3):115-30
Oster MI. Psychological preparation for labor and delivery using hypnosis. Am J Clin Hypn 1994 Jul;37(1):12-21
Oster O, Wiedemann HR, Duley IA, Simmonds HA, McBride MB. Reduced renal excretion of uric acid in the hirsutism-skeletal dysplasia--mental retardation syndrome [letter] Am J Med Genet 1994 Jun 1;51(2):165-7
Oster RG. Mitwirkungspflicht des Versicherten im Berufsunfähigkeitsfall. Versicherungsmedizin 1994 Feb 1; 46(1):1 **(Ger)**
Oster SE see **Chirurgi VA**
Oster T, Visvikis A, Thioudellet C, Fournel-Gigleux S, Wellman M, Siest G. Establishment of a V79 transfected cell line highly producing recombinant human gamma-glutamyltransferase. Toxicology 1993 Oct 5; 82(1-3):151-67
Oster T see **Thioudellet C**
Oster U see **Burghardt H**
Oster W see **Link H**
Oster W see **Löbbert M**
Oster Y, Schramm M. Down-regulation of NMDA receptor activity by NMDA. Neurosci Lett 1993 Nov 26;163(1):85-8
Oster ZH see **Akinboboye OO**
Oster ZH see **Som D**
Oster ZH see **Wang GJ**
Osterås O. Disease and feeding in Norway. Acta Vet Scand Suppl 1993;89:23-5
Osterballe O see **Fuglsang G**
Osterballe O see **Halken S**
Osterballe O see **Saval P**
Osterballe R see **Garrett B**
Osterberg F see **Lewis RN**
Osterberg L see **López Cruz S**
Osterberg PH see **Hughes AE**
Osterberg R, Boive T, Wang W, Mortensen K, Saito A, Sinohara H, Ikai A. Small-angle scattering study of alpha 1 inhibitor III from rat blood plasma. Biochim Biophys Acta 1994 Aug 17;1207(2):152-8
Osterberg T see **Meliström D**
Osterberg T see **Sjögren A**
Osterblad M see **Seppälä H**
Osterborg A see **Bergenbrant QY**
Osterborg A see **Bergenbrant S**
Osterby J see **Wegener KM**
Osterby R, Gall MA, Schmitz A, Nielsen FS, Nyberg G, Parving HH. Glomerular structure and function in proteinuric type 2 (non-insulin-dependent) diabetic patients. Diabetologia 1993 Oct;36(10):1064-70
Osterby R see **Bangstad HJ**
Ostergaard AL. Dissociations between word priming effects in normal subjects and patients with memory disorders: multiple memory systems or retrieval? Q J Exp Psychol [A] 1994 May;47(2):331-64
Ostergaard DJ see **Kahn NB Jr**
Ostergaard E see **Dierking GW**
Ostergaard G see **Lam HR**
Ostergaard HT see **Dierking GW**
Ostergaard J, Vergnolle C, Schoentgen F, Kader JC. Acyl-binding/lipid-transfer proteins from rape seedlings, a novel category of proteins interacting with lipids [published erratum appears in Biochim Biophys Acta 1994 Jan 20;1210(3):381] Biochim Biophys Acta 1993 Oct 13; 1170(2):109-17
Ostergaard JR see **Adamson J**
Ostergaard JR see **Wulff CH**
Ostergaard K see **Sørensen JC**
Ostergaard L. Evaluation of urogenital Chlamydia trachomatic infections by cell culture and the polymerase chain reaction using a closed system. Eur J Clin Microbiol Infect Dis 1993 Aug;12(8):652
Ostergaard L, Andersen PL. Etiology of community-acquired pneumonia. Evaluation by transtracheal aspiration, blood culture, or serology. Chest 1993 Nov;104(5):1400-7
Ostergaard L, Birkelund S, Christiansen G. Use of polymerase chain reaction for detection of Chlamydia trachomatis. J Clin Microbiol 1993 Nov;31(11):3081
Ostergaard L see **Elbrønd H**
Ostergaard M, Gideon P, Henriksen O, Lorenzen I. Synovial volume--a marker of disease severity in rheumatoid arthritis? Quantification by MRI. Scand J Rheumatol 1994; 23(4):197-202
Ostergaard M, Lorenzen I, Henriksen O. Dynamic gadolinium-enhanced MR imaging in active and inactive immunoinflammatory gonarthritis. Acta Radiol 1994 May; 35(3):275-81
Ostergaard P see **Bregengaard C**
Ostergaard P see **Chevreuil O**
Ostergaard P see **Nordfang O**
Ostergaard PA, Nielsen JP. Medical treatment of asthmatic children before referral to a clinic for allergy. A comparison between the periods 1979-83 and 1988-91. Allergy 1994 May;49(5):390-2
Ostergaard PA see **Fuglsang G**
Ostergaard PB see **Holst J**
Ostergard DR see **Bent AE**
Ostergard DR see **Horbach NS**
Ostergard DR see **Jensen JK**
Ostergard DR see **Summitt RL Jr**
Ostergård HT see **Dierking GW**
Ostergård I see **Hansen JB**
Ostergard N. Attorney survey reveals causes of litigation [published erratum appears in J Med Assoc Ga 1993 Sep;82(9):433] J Med Assoc Ga 1993 Aug;82(8):414-6
Ostergren J see **Isaksson H**
Ostergren PO see **Essén B**
Ostergren PO see **Laurell L**
Ostergren PO see **Nilsson P**
Osterhammel PA see **Nielsen LH**
Osterhammel PA see **Popelka GR**
Osterhammel PA see **Rasmussen AN**
Osterhaus AD, Broeders HW, Teppema JS, Kuiken T, House JA, Vos HW, Visser IK. Isolation of a virus with rhabdovirus morphology from a white-beaked dolphin (Lagenorhynchus albirostris). Arch Virol 1993; 133(1-2):189-93
Osterhaus AD see **de Swart RL**
Osterhaus AD see **Enselink RA**
Osterhaus AD see **Geretti AM**
Osterhaus AD see **Groen J**
Osterhaus AD see **Hong HA**
Osterhaus AD see **Langeveld JP**
Osterhaus AD see **Lebich M**
Osterhaus AD see **Rimmelzwaan GF**
Osterhaus AD see **Schijns VE**
Osterhaus AD see **Stuen S**
Osterhaus AD see **van Akker R**
Osterhaus AD see **van Binnendijk RS**
Osterhaus AD see **Visser IK**
Osterhaus AD see **Weijer K**
Osterhaus JT see **Clouse JC**
Osterhaus JT see **Stang PE**
Osterhaus SO, Passchier J, van der Helm-Hylkema H, de Jong KT, Orlebeke JF, de Grauw AJ, Dekker PH. Effects of behavioral psychophysiological treatment on schoolchildren with migraine in a nonclinical setting: predictors and process variables. J Pediatr Psychol 1993 Dec;18(6):697-715
Osterheider M see **Greil W**
Osterheider M see **Linden M**
Osterheld MC see **Delacrétaz E**
Osterheld-Haas MC, Van der Loos H, Hornung JP. Monoaminergic afferents to cortex modulate structural plasticity in the barrelfield of the mouse. Brain Res Dev Brain Res 1994 Feb 18;77(2):189-202
Osterhoff B, Rappersberger K, Wang B, Koszik F, Ochiai K, Kinet JP, Stingl G. Immunomorphologic characterization of Fc epsilon RI-bearing cells within the human dermis. J Invest Dermatol 1994 Mar;102(3):315-20
Osterhoff C, Kirchhoff C, Krull N, Ivell R. Molecular cloning and characterization of a novel human sperm antigen (HE2) specifically expressed in the proximal epididymis. Biol Reprod 1994 Mar;50(3):516-25
Osterholm MT, Hedberg CW, MacDonald KL. Prevention and treatment of traveler's diarrhea [letter; comment] N Engl J Med 1993 Nov 18;329(21):1584; discussion 1585 . Comment on: N Engl J Med 1993 Jun 24;328(25):1821-7.
Osterholm MT see **Berkelman RL**
Osterholm MT see **Danila RN**
Osterholm MT see **Goodman RA**
Osterholm MT see **Hedberg CW**
Osterholm MT see **Loewenson PR**
Osterholm MT see **MacDonald KL**
Osterholm MT see **Wood RC**
Osterholz J see **Dowding C**
Osterholzer G see **Demmel N**
Osterhout JJ see **Fezoui Y**
Osterhout L, Holcomb PJ, Swinney DA. Brain potentials elicited by garden-path sentences: evidence of the application of verb information during parsing. J Exp Psychol Learn Mem Cogn 1994 Jul;20(4):786-803
Osterhues H see **Voisard R**
Osterhues HH, Eggeling T, Höher M, Kochs M, Hombach V. Langzeit-Elektrokardiographie bei idiopathischem QT-Syndrom. Dtsch Med Wochenschr 1993 Nov 5; 118(44):1589-93 (Eng. Abstr.) **(Ger)**
Osterhues HH, Eggeling T, Höher M, Weismüller P, Kochs M, Hombach V. Value of different non-invasive methods for the recognition of arrhythmogenic complications in high-risk patients with sustained ventricular tachycardia during programmed ventricular stimulation. Eur Heart J 1993 Sep;14 Suppl E:40-5
Osterhues HH, Eggeling T, Kochs M, Hombach V. Improved detection of transient myocardial ischemia by a new lead combination: value of bipolar lead Nehb D for Holter monitoring. Am Heart J 1994 Mar;127(3):559-66
Osterhues HH, Eggeling T, Kochs M, Osterspey A, Hombach V. Vergleich von Belastungs-EKG und Langzeit-EKG zur Erfassung myokardialer Ischämien bei Patienten mit koronarer Herzkrankheit. Z Kardiol 1994 Feb;83(2):132-7 (Eng. Abstr.) **(Ger)**
Osterhues HH see **Eggeling T**
Ostericher R see **Ritchey ML**
Osterland CK see **Chalifour LE**
Osterle C. Home safety ... to go. J Tenn Med Assoc 1993 Sep;86(9):405
Osterlin S, Lundqvist O. Okad glukostransport genom ögats barriärer. Bidragande orsak till ögonkomplikationer vid diabetes. Lakartidningen 1994 Apr 27;91(17):1719-22 (16 ref.) **(Swe)**
Osterlin S see **Eriksson KF**
Osterlin S see **Lundquist O**
Osterlind A see **Balm AJ**
Osterlind AL see **Knudsen EA**
Osterlind K. Factors confounding evaluation of treatment effect in lung cancer. Lung Cancer 1994 Mar;10 Suppl 1:S97-103 (23 ref.)
Osterlind K see **Hansen H**
Osterlind K see **Pedersen H**
Osterling J, Dawson G. Early recognition of children with autism: a study of first birthday home videotapes. J Autism Dev Disord 1994 Jun;24(3):247-57
Osterloh JD, Feldman BJ. Urinary protein markers in pesticide applicators during a chlorinated hydrocarbon exposure. Environ Res 1993 Nov;63(2):171-81
Osterloh JD see **d'Alessandro A**
Osterloh JD see **Feldman BJ**
Osterloh JD see **Kosnett MJ**
Osterloh MD see **Schatz H**
Osterlund T see **Holm C**
Ostermaier N see **Lachenmayr BJ**
Osterman AL see **Hunt TR**
Osterman B, Jonsson H, Tavelin B, Lenner P. Non-Hodgkin's lymphoma in northern Sweden. Prognostic factors and response to treatment. Acta Oncol 1993;32(5):507-15
Osterman B see **Erlanson M**
Osterman B see **Lindh J**
Osterman FA Jr see **Pitt HA**
Osterman FA Jr see **Reyes BL**
Osterman FA Jr see **Savader SJ**
Osterman FA Jr see **Trerotola SO**
Osterman FA Jr see **Udelsman R**
Osterman FA Jr see **Zuckerman AM**
Osterman G see **Backman C**
Osterman H see **Osterman K**
Osterman H see **Pinzur MS**
Osterman J see **Andolsek KM**
Osterman JC, Chiang Y, Markwell J. Characterization of mutation-induced changes in the maize (Zea mays L.) ADH1-1S1108 alcohol dehydrogenase. Biochem Genet 1993 Dec;31(11-12):497-506
Osterman JW. Should CMAJ publish a French edition? Can Med Assoc J 1994 Mar 15;150(6):861-6
Osterman JW see **Blain JG**
Osterman K. Healing of large surgical defects of the epiphysial plate. An experimental study. Clin Orthop 1994 Mar;(300):264-8
Osterman K, Kujala UM, Kivimäki J, Osterman H. The MacIntosh lateral substitution reconstruction for anterior cruciate deficiency. Int Orthop 1993;17(4):224-7
Osterman K, Schlenzka D, Poussa M, Seitsalo S, Virta L. Isthmic spondylolisthesis in symptomatic and asymptomatic subjects, epidemiology, and natural history with special reference to disk abnormality and mode of treatment. Clin Orthop 1993 Dec;(297):65-70
Osterman K see **Harilainen A**
Osterman K see **Poussa M**

Osterman K see **Ritsilä VA**
Osterman K see **Taimela S**
Osterman K see **Virta L**
Osterman K see **Wrangsjö K**
Osterman O see **Marklund U**
Osterman PO see **Link J**
Osterman T, Juhakoski A, Laurén L, Sellman R. Effect of iron on the absorption and distribution of clodronate after oral administration in rats. Pharmacol Toxicol 1994 Apr–May;74(4–5):267–70
Osterman-Golkar S see **Christakopoulos A**
Osterman-Golkar SM, Bond JA, Ward JB Jr, Legator MS. Use of haemoglobin adducts for biomonitoring exposure to 1,3–butadiene. IARC Sci Publ 1993;(127):127–34
Ostermann D, Perico N, Imberti O, Barbui C, Bontempelli M, Remuzzi G. Colchicine allows prolonged survival of highly reactive renal allograft in the rat.
J Am Soc Nephrol 1993 Dec;4(6):1294–9
Ostermann H see **Kienast J**
Ostermann H see **Papke K**
Ostermann J, Orci L, Tani K, Amherdt M, Ravazzola M, Elazar Z, Rothman JE. Stepwise assembly of functionally active transport vesicles. Cell 1993 Dec 3;75(5):1015–25
Ostermann J see **Elazar Z**
Ostermann K, Lorentz A, Schmidt H. The fission yeast rad22 gene, having a function in mating–type switching and repair of DNA damages, encodes a protein homolog to Rad52 of Saccharomyces cerevisiae. Nucleic Acids Res 1993 Dec 25;21(25):5940–4
Ostermann K see **Bezzubova OY**
Ostermann K see **Lorentz A**
Ostermann K see **Michael H**
Ostermann KV see **Davila GW**
Ostermann PA, Ekkernkamp A, Henry SL, Muhr G. Bracing of stable shaft fractures of the ulna. J Orthop Trauma 1994; 8(3):245–8
Ostermann PA, Ekkernkamp A, Henry SL, Seligson D. Optimaler Zeitpunkt des Wundverschlusses schwerer offener Frakturen bei temporärer Deckung mit Hautersatz. Unfallchirurgie 1994 Jun;20(3):157–61 (Eng. Abstr.) **(Ger)**
Ostermann PA, Henry SL, Seligson D. The role of local antibiotic therapy in the management of compound fractures. Clin Orthop 1993 Oct;(295):102–11
Ostermann PA, Henry SL, Seligson D. Timing of wound closure in severe compound fractures. Orthopedics 1994 May;17(5):397–9
Ostermann PA, Knopp W, Josten C, Muhr G. Ungebohrter Marknagel oder Fixateur externe beim komplizierten Unterschenkelbruch? Eine vergleichende Analyse.
Chirurg 1993 Nov;64(11):913–7 (Eng. Abstr.) **(Ger)**
Ostermann PA, Neumann K, Ekkernkamp A, Muhr G. Long term results of unicondylar fractures of the femur.
J Orthop Trauma 1994;8(2):142–6
Ostermann PA see **Henry SL**
Ostermayer E, Gloning KP, Schramm T, Brusis E. Fetale Megacystis: Diagnostik und Behandlung.
Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:248–9 **(Ger)**
Ostermayer E see **Gloning KP**
Ostermeier C see **Arasnibar N**
Ostermeier M, Georgiou G. The folding of bovine pancreatic trypsin inhibitor in the Escherichia coli periplasm.
J Biol Chem 1994 Aug 19;269(33):21072–7
Ostermeyer J, Borggrefe M, Breithardt G, Bircks W. Direct, electrophysiologically guided operations for malignant ischemic ventricular tachycardia.
PACE Pacing Clin Electrophysiol 1994 Mar;17(3 Pt 2):550–1
Osternig LR, Robertson RN. Effects of prophylactic knee bracing on lower extremity joint position and muscle activation during running. Am J Sports Med 1993 Sep–Oct; 21(5):733–7
Osternig LR see **Beck BR**
Osterop AP, Medema RH, Ouwens DM, Van der Zon GC, Möller W, Maassen JA. Activation of overexpressed receptors for insulin and epidermal growth factor interferes in mitogenic signaling without affecting the activation of p21ras. Biochemistry 1994 Jun 14;33(23):7453–9
Osterrieder N, Meyer H, Pfeffer M. Characterization of the gene encoding the A–type inclusion body protein of mousepox virus. Virus Genes 1994 Mar;8(2):125–35
Osterrieder N, Wagner R, Pfeffer M, Kaaden OR. Expression of equine herpesvirus type 1 glycoprotein gp14 in Escherichia coli and in insect cells: a comparative study on protein processing and humoral immune responses.
J Gen Virol 1994 Aug;75 (Pt 8):2041–6
Osterrieder N see **Meyer H**
Ostersen S see **Hermansen JE**
Osterspey A see **Osterhues HH**
(Ostertag B), Peiffer J. Neuropathology in the Third Reich. [Memorial to those victims of National–Socialist atrocities in Germany who were used by medical science] [see comments] Brain Pathol 1991 Jan;1(2):125–31. Comment in: Brain Pathol 1991 Jul;1(4):328.
Ostertag CB. Brachytherapy—interstitial implant radiosurgery. Acta Neurochir Suppl (Wien) 1993;58:79–84
Ostertag CB. Interstitial implant radiosurgery of brain tumors: radiobiology, indications, and results.
Recent Results Cancer Res 1994;135:105–16 (33 ref.)
Ostertag CB see **Behrens P**
Ostertag CB see **Kreth FW**
Ostertag CB see **Warnke PC**
Ostertag HJ, Bellemann ME. May randoms evolve into scatter? [letter] J Nucl Med 1994 Sep;35(9):1568–9
Ostertag JU, Hulsmans RF, Neumann HA. Bilaterale lineare temporoparietale Sklerodermie en coup de sabre.
Hautarzt 1994 Jun;45(6):398–401 (Eng. Abstr.) **(Ger)**
Ostertag W see **Just U**
Ostertag–Körner D see **Helmstädter V**
Osterud B see **Almdahl SM**
Osterud B see **Andersen T**
Osterud B see **Aune B**
Osterud B see **Balteskard L**
Osterud B see **Halvorsen H**
Osterud B see **Nilsen DW**
Osterwalder A, Maestretti G. Die Metatarsus–primus–Doppelosteotomie, eine logische und nicht verstümmelnde Operationstechnik zur Behandlung des Hallux valgus. Helv Chir Acta 1993 Sep;60(1–2):245–8 (Eng. Abstr.) **(Ger)**
Osterwalder B see **Kühne T**
Osterwalder B see **Wilder–Smith CH**
Osterwalder J. HIV–Test in der Schweiz—eine epidemiologische Standortbestimmung?
Schweiz Monatsschr Zahnmed 1993;103(10):1345–6 **(Ger)**
Osterweil D, Mulford P, Syndulko K, Martin M. Cognitive function in old and very old residents of a residential facility: relationship to age, education, and dementia.
J Am Geriatr Soc 1994 Jul;42(7):766–73
Osterweil D see **Ouslander JG**
Osterweil D see **Schnelle JF**
Osterweil D see **Siu AL**
Osteryoung K see **Chen Q**
Osterziel KJ, Dietz R. Dosing of ACE inhibitors in postinfarct protection. Cardiovasc Drugs Ther 1993 Dec; 7(6):881–3 (12 ref.)
Osterziel KJ see **Willenbrock R**
Ostewalder J see **Oertle D**
Ostfeld A see **Kernan WN**
Ostfeld A see **Seeman T**
Ostfeld AM see **DiPietro L**
Ostfeld AM see **Freedman VA**
Ostfeld AM see **Salive ME**
Ostfeld B see **Hegyi T**
Ostfeld E see **Shatz A**
Ostfeld E see **Yoffe N**
Ostfeld RJ see **Bennett MJ**
Ostfeld RS, Canham CD, Pugh SR. Intrinsic density–dependent regulation of vole populations.
Nature 1993 Nov 18;366(6452):259–61
Ostgaard G, Reed RK. Hyaluronan turnover in the rat small intestine. Acta Physiol Scand 1993 Oct;149(2):237–44
Ostgaard G, Reed RK. Increased negatively of interstitial fluid pressure in rat skin contributes to the edema formation induced by Zymosan. Microvasc Res 1993 Nov; 46(3):283–92
Ostgaard HC, Zetherström G, Roos–Hansson E, Svanberg B. Reduction of back and posterior pelvic pain in pregnancy. Spine 1994 Apr 15;19(8):894–900
Ostgaard S see **Jørgensen LS**
Ostgaard SE, Weilby A. Resection arthroplasty of the proximal interphalangeal joint. J Hand Surg [Br] 1993 Oct; 18(5):613–5
Ostheimer D see **Wu AH**
Osther PJ. Citrat og nyresten. Ugeskr Laeger 1993 Nov 22; 155(47):3835–9 (Eng. Abstr.) **(Dan)**
Osther PJ, Mathiasen H, Hansen AB, Nissen HM. Urinary acidification and urinary excretion of calcium and citrate in women with bilateral medullary sponge kidney.
Urol Int 1994;52(3):126–30
Ostholm I. Ska vi acceptera dåliga kopior?
Lakartidningen 1993 Oct 27;90(43):3747–8 **(Swe)**
Ostholm T, Holmqvist BI, Alm P, Ekström P. Nitric oxide synthase in the CNS of the Atlantic salmon.
Neurosci Lett 1994 Feb 28;168(1–2):233–7
Ostholm T see **Holmqvist BI**
Osthues A see **Knäuper V**
Osti L see **Liu SH**
Osti M see **Zordan M**
Osti MF see **Potente G**
Ostick DG see **Williams GT**
Ostiguy G see **Bégin R**
Ostiguy G see **Gagné M**
Ostinelli A, Monti A, Milan M. Internal irradiation from nuclear medicine investigations: a comparison between effective dose equivalent and effective dose.
Health Phys 1994 Oct;67(4):399–401
Ostinelli J see **Dehoux MS**
Ostini R, Bammer G, Dance PR, Goodin RE. The ethics of experimental heroin maintenance. J Med Ethics 1993 Sep; 19(3):175–82
Ostini S. Les moulages dermatologiques de Jules Baretta (fin XIXe siècle). Rev Med Suisse Romande 1993 Sep; 113(9):751–2 **(Fre)**
Ostler HB see **Bierly JR**
Ostler MS, Kokich VG. Alveolar ridge changes in patients congenitally missing mandibular second premolars.
J Prosthet Dent 1994 Feb;71(2):144–9
Ostlere LS, Harris D, Stevens HP, Dillon MJ, Atherton D, van Someren V, Rustin MH. Chronic rash associated with congenital rubella. J R Soc Med 1994 Apr;87(4):242–3
Ostlere LS, Houlston RS, Laing JH, Rustin GJ, Rustin MH. Risk of cancer in relatives of patients with cutaneous melanoma. Int J Dermatol 1993 Oct;32(10):719–21
Ostlere LS, Stevens H, Black MM, Rustin MH, Hashimoto T, Nishikawa T. Bullous pemphigoid in infancy—a case report including new immunoblotting observations.
Clin Exp Dermatol 1993 Sep;18(5):483–5
Ostlere LS, Stevens HP, Jarmulowicz M, Higgens C, Black C, Rustin MH. Fibroblastic rheumatism.
Clin Exp Dermatol 1994 May;19(3):268–70
Ostlere LS see **Langtry JA**
Ostlere LS see **Stevens HP**
Ostlie N see **Bellone M**
Ostlie N see **Karachunski PI**
Ostling J see **Kjelleberg S**
Ostlund A, Linnarsson D, Lind F, Sporrong A. Relative narcotic potency and mode of action of sulfur hexafluoride and nitrogen in humans. J Appl Physiol 1994 Jan; 76(1):439–44
Ostlund RE Jr. A minimal model for human whole body cholesterol metabolism. Am J Physiol 1993 Sep;265(3 Pt 1):E513–20
Ostlund RE Jr, McGill JB, Herskowitz I, Kipnis DM, Santiago JV, Sherman WR. D–chiro–inositol metabolism in diabetes mellitus. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):9988–92
Ostlund RE Jr, Matthews DE. [13C]cholesterol as a tracer for studies of cholesterol metabolism in humans.
J Lipid Res 1993 Oct;34(10):1825–31
Ostlund W see **Beachley MC**
Ostlund–Lindqvist AM see **Hallberg C**
Ostlund–Lindqvist AM see **Lindholm M**
Ostman A see **Andersson M**
Ostman A see **Pekny M**
Ostman A see **Vassbotn FS**
Ostman B see **Foxdal P**
Ostman BM, Nilstun T. Jämlikhet och solidaritet inga ekonomiska begrepp. Valfrihet och effektivitet kan dölja behov. Lakartidningen 1993 Dec 22;90(51–52):4635–6 **(Swe)**
Ostman J see **Arnqvist HJ**
Ostman J see **Lernmark A**
Ostman O. Skäl till fortsatt oro för psykiskt sjuka. Bättre samordning av stödet behövs. Lakartidningen 1994 Mar 30;91(13):1338–9 **(Swe)**
Ostman PO, Anneroth G, Skoglund A. Oral lichen planus lesions in contact with amalgam fillings: a clinical, histologic, and immunohistochemical study.
Scand J Dent Res 1994 Jun;102(3):172–9
Ostman R see **Bergenbrant QY**
Ostman R see **Bergenbrant S**
Ostman–Andersson E, Marcusson A, Hörstedt P. Comparative SEM studies of the enamel surface appearance following the use of glass ionomer cement and a diacrylate resin for bracket bonding. Swed Dent J 1993;17(4):139–46
Ostmann H see **Pothoff G**
Ostmeier H see **Schadendorf D**
Ostnes JE, Aas P. The effect of experimental frost–bite on the responses of the rabbit ear–artery to adrenergic and electrical stimulation. Acta Physiol Scand 1993 Nov; 149(3):339–45
Ostoich MT see **Berbotto GA**
Ostojic M. Savremena dijagnostika i interventna terapija ishemijske bolesti srca. Srp Arh Celok Lek 1993 Jan–Feb; 121(1–2):20–1 **(See)**
Ostojic M, Picano E, Beleslin B, Dordjevic–Dikic A, Distante A, Stepanovic J, Reisenhofer B, Babic R, Stojkovic S, Nedeljkovic M, et al. Dipyridamole–dobutamine echocardiography: a novel test for the detection of milder forms of coronary artery disease. J Am Coll Cardiol 1994 Apr;23(5):1115–22
Ostojic M see **Beleslin BD**
Ostojic MC see **Kromhout D**
Ostojic N see **Ejdus L**
Ostojic R see **Vucelic B**
Ostojic Lj see **Huskic J**
Ostör A see **Mulvany NJ**
Ostör AG, McNaughton WM, Fortune DW, Rischin D, Hillcoat BL, Riley CB. Rectal adenocarcinoma with germ cell elements treated with chemotherapy. Pathology 1993 Jul;25(3):243–6
Ostör AG, Nirenberg A, Ashdown ML, Murphy DJ. Extragenital adenosarcoma arising in the pouch of Douglas. Gynecol Oncol 1994 Jun;53(3):373–5 (12 ref.)
Ostör AG see **Armes JE**
Ostör AG see **Mulvany NJ**
Ostos Aumente P see **Navarro Cunchillos M**
Ostos Aumente P see **Roldán Nogueras J**
Ostoslavskaia VI see **Surova IA**
Ostraat O see **Petersson E**
Ostrachovitch EA see **Kozlov AB**
Ostrand–Rosenberg S see **Baskar S**
Ostrand–Rosenberg S see **Lamousé–Smith E**
Ostrander EA, Rine J, Sack GH Jr, Cork LC. What is the role of molecular genetics in modern veterinary practice?
J Am Vet Med Assoc 1993 Nov 1;203(9):1259–62
Ostrander EA see **Lishanski A**
Ostrander EA see **Roy MS**
Ostrander LE see **Cagir B**
Ostrander LE see **Lee BY**
Ostrander M see **Shirokova EA**
Ostransky D see **Bentley ER**
Ostré C see **Richard P**
Ostrea AR see **Ostrea EM Jr**

Ostrea EM Jr, Knapp DK, Romero A, Montes M, Ostrea AR. Meconium analysis to assess fetal exposure to nicotine by active and passive maternal smoking. J Pediatr 1994 Mar;124(3):471–6

Ostrea EM Jr, Romero A, Knapp DK, Ostrea AR, Lacena JE, Utarnachitt RB. Postmortem drug analysis of meconium in early-gestation human fetuses exposed to cocaine: clinical implications. J Pediatr 1994 Mar; 124(3):477–9

Ostrea EM Jr see **Reyes MP**

Ostrega D see **Polonsky KS**

Ostrega DM see **Sturis J**

Ostreicher DS. Vitamin B12 supplements as protection against nitrous oxide inhalation. N Y State Dent J 1994 Mar;60(3):47–9

Ostreicher R see **Sanchez MR**

Ostrelko NN see **Krasavtsev EL**

Ostrem J see **Bier M**

Ostrem JL see **Hyde TM**

Ostrer H see **Allen BS**

Ostrer H see **Van McCrary S**

Ostretsova IB see **Bagrov IaIu**

Ostretsova IB see **Nikiforov AA**

Ostri P see **Andersen JR**

Ostric V see **Delic D**

Ostro B. The association of air pollution and mortality: examining the case for inference. Arch Environ Health 1993 Sep–Oct;48(5):336–42 (32 ref.)

Ostro BD. Examining acute health outcomes due to ozone exposure and their subsequent relationship to chronic disease outcomes. Environ Health Perspect 1993 Dec;101 Suppl 4:213–6

Ostro BD, Lipsett MJ, Mann JK, Wiener MB, Selner J. Indoor air pollution and asthma. Results from a panel study [see comments] Am J Respir Crit Care Med 1994 Jun; 149(6):1400–6. Comment in: Am J Respir Crit Care Med 1994 Jun;149(6):1398–9.

Ostro M see **Willerson JT**

Ostro MJ see **Leff JA**

Ostroff SM, Kapperud G, Hutwagner LC, Nesbakken T, Bean NH, Lassen J, Tauxe RV. Sources of sporadic Yersinia enterocolitica infections in Norway: a prospective case-control study. Epidemiol Infect 1994 Feb; 112(1):133–41

Ostroff SM see **Chin DP**

Ostroff SM see **Kapperud G**

Ostroff SM see **Mandel AS**

Ostroff SM see **Saindack DH**

Ostroff SM see **Straus WL**

Ostrogolovyi VM see **Korolik VV**

Ostrom JA see **Traub LM**

Ostrom M see **Beskow J**

Ostromentskaia TK see **Mel'nichenko EM**

Ostronoff M see **Ibrahim A**

Ostronoff M see **Morras-Ribon A**

Ostropolets SS see **Evtushenko SK**

Ostrosky KM, VanSwearingen JM, Burdett RG, Gee Z. A comparison of gait characteristics in young and old subjects. Phys Ther 1994 Jul;74(7):637–44; discussion 644–6

Ostrosky-Wegman P, Asseff IL, Santiago P, Elizondo G, Montero R. Metronidazole hprt mutation induction in sheep and the relationship with its elimination rate. Mutat Res 1994 May 1;307(1):253–9

Ostrosky-Wegman P see **Brandan ME**

Ostrosky-Wegman P see **Elizondo G**

Ostrosky-Wegman P see **Espinosa-Aguirre JJ**

Ostrosky-Wegman P see **Herrera LA**

Ostrosky-Wegman P see **Montero R**

Ostrosky-Wegman P see **Rojas E**

Ostroumova MN, Kovalenko IG, Evtiukhin AI, Aleksandrin GP, Dunaevskiĭ IV. Vozrastnye izmeneniia reaktsii kory nadpochechnikov na operatsionnyĭ stress u onkologicheskikh bol'nykh. Vopr Onkol 1992; 38(10):1202–8 (Eng. Abstr.) **(Rus)**

Ostroumova NM, Moroz VP, Karavaeva TB, Korovkina GI, Gracheva IV. Vnutrividovaia differentsiatsiia Vibrio cholerae po immunotipu ikh umerennykh fagov na toksigennye (Vct+) i netoksigennye (Vct–) varianty. Zh Mikrobiol Epidemiol Immunobiol 1993 Jul–Aug; (4):116–20 (35 ref.) **(Rus)**

Ostrov BE, Eichenfield AH, Goldsmith DP, Schumacher HR. Recurrent reflex sympathetic dystrophy as a manifestation of systemic lupus erythematosus. J Rheumatol 1993 Oct; 20(10):1774–6

Ostrov BE see **Keenan GF**

Ostrov C see **Sher NA**

Ostrov C see **Talley AR**

Ostrov CS see **Talley AR**

Ostrovska HV see **Mokylevych VR**

Ostrovskaia GV see **Rybal'chenko VK**

Ostrovskaia GZ see **Lakota NG**

Ostrovskaia NP see **Shevtsov VM**

Ostrovskaia RU see **Kovalev GI**

Ostrovskaia RU see **Koziar VS**

Ostrovskaia RU see **Trofimov SS**

Ostrovskaia SS, Ostapenko VV, Slesarenko EG, Vainson AA, Raikhlin NT. Gistokhimicheskoe i biokhimicheskoe izuchenie luchevogo porazheniia pochek v usloviiakh obshchei gazovoi gipoksii. Arkh Patol 1993;55(4):72–4 (Eng. Abstr.) **(Rus)**

Ostrovskaia TP see **Metelitsa VI**

Ostrovski G see **Maki BE**

Ostrovskiĭ AA, Levé OI, Shatrova VO. Razvitie mezhfollikuliarnogo épidermisa krys posle autotransplantatsii. Morfologiia 1992 Jun;102(6):105–12 (Eng. Abstr.) **(Rus)**

Ostrovskiĭ AG see **Karashurov ES**

Ostrovskiĭ MA, Fedorovich IB. Retinal' kak sensibilizator fotopovrezhdeniia retinal'-soderzhashchikh belkov setchatki glaza. Biofizika 1994 Jan–Feb;39(1):13–25 (29 ref.) (Eng. Abstr.) **(Rus)**

Ostrovskiĭ MA see **Guliaev AB**

Ostrovskiĭ VK, Ermolaev VA. Uspeshnoe lechenie pileflebita s mnozhestvennymi oslozhneniiami. Klin Khir 1994; (1–2):59 **(Rus)**

Ostrovskiĭ VK see **Zhetimkarimov DS**

Ostrovskiĭ IuM see **Gerashchenko DIu**

Ostrovskiĭ IuP, Korneliuk MN, Chesnov IuM, Lensu SM. Posttravmaticheskiĭ koronarnyĭ svishch. Grud Serdechnososudistaia Khir 1993 Jul–Aug;(4):53 **(Rus)**

Ostrovsky AM see **Fonagy A**

Ostrovsky D, Shashkov A, Sviridov A. Bacterial oxidative-stress substance is 2-C-methyl-D-erythritol 2,4-cyclopyrophosphate [letter] Biochem J 1993 Nov 1;295 (Pt 3):901–2

Ostrovsky M see **Boulton M**

Ostrovsky N see **Grishkevich V**

Ostrovsky Yu see **Gerashchenko D**

Ostrovtsova SA. Sravnitel'nyĭ analiz kineticheskikh osobennostei oksogluratdegidrogenaznogo kompleksa iz serdechnoĭ myshtsy cheloveka na raznykh étapakh ontogeneza. Ontogenez 1994 Mar–Apr;25(2):10–4 (Eng. Abstr.) **(Rus)**

Ostrow DC see **Gabel LL**

Ostrow DG. Substance abuse and HIV infection. Psychiatr Clin North Am 1994 Mar;17(1):69–89 (31 ref.)

Ostrow DG, Beltran ED, Joseph JG, DiFrancesco W, Wesch J, Chmiel JS. Recreational drugs and sexual behavior in the Chicago MACS/CCS cohort of homosexually active men. Chicago Multicenter AIDS Cohort Study (MACS)/Coping and Change Study. J Subst Abuse 1993; 5(4):311–25

Ostrow DG see **Beltrán ED**

Ostrow DG see **Lackner JB**

Ostrow DN see **Yoshida EM**

Ostrow JD. In vitro studies of bile salt toxicity [letter; comment] Hepatology 1994 Jun;19(6):1538–9. Comment on: Hepatology 1993 Jul;18(1):165–72.

Ostrow JD see **Rege RV**

Ostrow P see **DeGraba TJ**

Ostrow P see **Hanson SK**

Ostrow PT see **Pullicino PM**

Ostrow RS see **Liu Z**

Ostrow RS see **McGlennen RC**

Ostrow TD, Hudgins PA. Magnetic resonance imaging of intracranial fungal infections. Top Magn Reson Imaging 1994 Winter;6(1):22–31 (61 ref.)

Ostrowska J, Rutkowska E, Pancewicz S, Zajkowska J, Szpakowicz T, Siwak E. Ocena szczepień profilaktycznych przeciw wściekliźnie przeprowadzonych w Klinice Chorób Pasożytniczych i Zawodowych w Białymstoku w latach 1989–1990. Pol Tyg Lek 1993 Mar 1–8;48(9–10):221–3 (Eng. Abstr.) **(Pol)**

Ostrowska J see **Kotzbach R**

Ostrowska J see **Rutkowska E**

Ostrowska-Nawarycz L see **Nawarycz T**

Ostrowski C see **Satoh H**

Ostrowski CM see **Nadeau RW**

Ostrowski GJ see **Blend MJ**

Ostrowski J, Pesta J, Linnik D, Butruk E. The influence of calcium antagonists (verapamil, nifedipine, and MgCl2) on rat gastric damage induced by ethanol in vivo and in vitro. J Physiol Pharmacol 1993 Sep;44(3):273–81

Ostrowski J, Van Seuningen I, Seger R, Rauch CT, Sleath PR, McMullen BA, Bomsztyk K. Purification, cloning, and expression of a murine phosphoprotein that binds the kappa B motif in vitro identifies it as the homolog of the human heterogeneous nuclear ribonucleoprotein K protein. Description of a novel DNA-dependent phosphorylation process. J Biol Chem 1994 Jul 1;269(26):17626–34

Ostrowski J see **Karski T**

Ostrowski J see **Klemm P**

Ostrowski J see **Rachlic NA**

Ostrowski J see **Sennesael J**

Ostrowski J see **Zych W**

Ostrowski K see **Wardyn K**

Ostrowski LE, Gray TE, Randell SH, Nettesheim P. Characterization of a third transforming growth factor beta 1 transcript in rat tracheal epithelial cells. Cell Growth Differ 1993 Dec;4(12):985–91

Ostrowski M, Salit IE, Gold WL, Sutton D, Montpetit ML, Lepine D, Salas T. Idiopathic CD4+ T-lymphocytopenia in two patients. Can Med Assoc J 1993 Dec 1; 149(11):1679–83

Ostrowski M see **Kaczanowska J**

Ostrowski M see **Zarębiński M**

Ostrowski MJ see **Oliver RT**

Ostrowski ML, Font RL, Halpern J, Nicolitz E, Barnes R. Clear cell epithelial-myoepithelial carcinoma arising in pleomorphic adenoma of the lacrimal gland. Ophthalmology 1994 May;101(5):925–30

Ostrowski ML, Wheeler TM. Paraganglia of the prostate. Location, frequency, and differentiation from prostatic adenocarcinoma. Am J Surg Pathol 1994 Apr;18(4):412–20

Ostrowski ML see **Truong LD**

Ostrowski NL, Young WS 3d, Knepper MA, Lolait SJ. Expression of vasopressin V1a and V2 receptor messenger ribonucleic acid in the liver and kidney of embryonic, developing, and adult rats. Endocrinology 1993 Oct; 133(4):1849–59

Ostrowski TM, Sniezek-Maciejewska M, Dubiel JP. Zależność między bólem a lękiem w zespole wypadania płatka zastawki mitralnej. Pol Tyg Lek 1993 Apr 19–26; 48(16–17):372–4 (Eng. Abstr.) **(Pol)**

Ostrowski de Nunez M. Life history studies of heterophyid trematodes in the Neotropical region: Ascocotyle (Leighia) hadra sp. n. Mem Inst Oswaldo Cruz 1992 Oct–Dec; 87(4):539–43

Ostroy P see **Tulchinsky TH**

Ostrum AE. The 'locked-in' syndrome--comments from a survivor. Brain Inj 1994 Jan;8(1):95–8

Ostrum BJ, Romy M, Swartz JD. Pathophysiological basis of lumbar disc degeneration: imaging analysis. Semin Ultrasound CT MR 1993 Dec;14(6):399–403

Ostrum RF, Litsky AS, Anson LW. Limited internal fixation of the tibia with external fixation: an in vivo canine study. J Orthop Trauma 1994;8(1):50–3

Ostry AS, Hertzman C, Teschke K. Community risk perception: a case study in a rural community hosting a waste site used by a large municipality. Can J Public Health 1993 Nov–Dec;84(6):415–8

Ostry AS, Hertzman C, Teschke K. Risk perception differences in a community with a municipal solid waste incinerator. Can J Public Health 1993 Sep–Oct;84(5):321–4

Ostry DJ, Munhall KG. Control of jaw orientation and position in mastication and speech. J Neurophysiol 1994 Apr;71(4):1528–45

Ostry DJ see **Sergio LE**

Ostrý V see **Ruprich J**

Ostryzniak T see **Roberts DE**

Ostrzega E see **Mehra A**

Ostrzega E see **Shotan A**

Ostrzega N. Fine-needle aspiration cytology of juvenile papillomatosis of breast: a case report. Diagn Cytopathol 1993 Aug;9(4):457–60

Ostrzega N see **Phillipson J**

Ostrzega N see **Rooholamini SA**

Ostrzenski A. Resectoscopic cervical trauma minimized by inserting Laminaria digitata preoperatively. Int J Fertil Menopausal Stud 1994 Mar–Apr;39(2):111–3

Ostrzenski A. Endoscopic bladder repair during total modified laparoscopic hysterectomy. A case report. J Reprod Med 1993 Jul;38(7):558–60

Ostsapczuk P see **Reddy SJ**

Ostuni A, Passarella S, Quagliariello E. Photomodulation of glutamate dehydrogenase properties by red light. J Photochem Photobiol B 1993 Oct;20(2–3):101–11

Ostuni E. Stroke and the dental patient. J Am Dent Assoc 1994 Jun;125(6):721–7 (37 ref.)

Ostvold AC see **Azzi L**

Ostwald C, Müller P, Barten M, Rutsatz K, Sonnenburg M, Milde-Langosch K, Löning T. Human papillomavirus DNA in oral squamous cell carcinomas and normal mucosa. J Oral Pathol Med 1994 May;23(5):220–5

Ostwald J see **Kungel M**

Ostwald K, Hagberg H, Andiné P, Karlsson JO. Upregulation of calpain activity in neonatal rat brain after hypoxic–ischemia. Brain Res 1993 Dec 10;630(1–2):289–94

Ostwald K, Hayashi M, Nakamura M, Kawashima S. Subcellular distribution of calpain and calpastatin immunoreactivity and fodrin proteolysis in rabbit hippocampus after hypoxia and glucocorticoid treatment. J Neurochem 1994 Sep;63(3):1069–76

Ostwald K see **Karlsson JO**

Ostwald PF, Baron BC, Byl NM, Wilson FR. Performing arts medicine [see comments] West J Med 1994 Jan; 160(1):48–52. Comment in: West J Med 1994 Jan;160(1):73–4.

Ostwald PM, Metcalfe PE, Denham JW, Hamilton CS. A comparison of three electron planning algorithms for a 16 MeV electron beam. Int J Radiat Oncol Biol Phys 1994 Feb 1;28(3):731–40

Ostyn A see **Gaillou JP**

Ostyn E see **Lacroix P**

Osuala JD. Employment problems of the adult disabled in Nigeria. Int J Rehabil Res 1993 Dec;16(4):343–5

Osuamkpe C see **Yallampalli C**

Osubor CC, Nwanze EA. Inhibition of rat mitochondrial functions in vivo by 6-OHDA and reserpine. Res Exp Med (Berl) 1994;194(2):109–17

Osuch E see **Foukaridis GN**

Osuch J. Mammography guidelines [letter] CA Cancer J Clin 1994 Sep–Oct;44(5):319

Osuch J see **Given CW**

Osuch JR, Bonham VL. The timely diagnosis of breast cancer. Principles of risk management for primary care providers and surgeons. Cancer 1994 Jul 1;74(1 Suppl):271–8

Osuch JR, Camburn JF, Siesko DG, Potchen EJ. The history and the effect of the mammography quality assurance legislation in Michigan. Cancer 1994 Jul 1;74(1 Suppl):263–70

Osuch-Jaczewska R see **Baumert M**

Osuch-Wójcikiewicz E. Neuroendokrynne raki krtani. Otolaryngol Pol 1993;47(6):502–5 (Eng. Abstr.) **(Pol)**

Osuch-Wójcikiewicz E, Nyckowska J. Brodawczak

odwrócony (inverted papilloma) jam nosa i zatok przynosowych. Otolaryngol Pol 1993;47(6):516–20 (Eng. Abstr.) **(Pol)**

Osuch-Wójcikiewicz E see **Nyckowska J**
Osuch-Wójcikiewicz E see **Skarżyński H**
Osuch-Wójcikiewicz E see **Szlenk Z**
Osuga A see **Kamiya H**
Osuga B, Nordberg E. Effects of new service charges on attendance at rural health facilities in Kenya. East Afr Med J 1993 Oct;70(10):627–31
Osuga H, Hakim AM. Relevance of interstitial glutamate to selective vulnerability in focal cerebral ischemia. J Cereb Blood Flow Metab 1994 Mar;14(2):343–7
Osuga T see **Honda M**
Osuga T see **Kimura T**
Osuga T see **Koyama S**
Osuga T see **Lazaratos S**
Osuga T see **Matsui H**
Osuga T see **Matsuzaki Y**
Osuga T see **Shoda J**
Osuga T see **Tanaka N**
Osuga T see **Yoshida T**
Osugi H see **Okuda T**
Osugi S see **Sasaki F**
Osugi S see **Takehara K**
Osugi T, Ikemoto M, Tanaka H, Wang XB, Miki N. Modulation by chronic morphine administration of single-stranded cAMP response element (ssCRE) binding proteins in the mouse cerebellum. Brain Res Mol Brain Res 1994 Feb;21(3–4):256–62
Osugi T see **Nakano K**
Osugi Y see **Hosoi G**
Osujih M. Exploration of the frontiers of tradomedical practices: basis for development of alternative medical healthcare services in developing countries. J R Soc Health 1993 Aug;113(4):190–4
Osuka Y see **Horiuchi A**
Osuka Y see **Suzuki M**
O'Sullivan AJ, Kelly JJ, Hoffman DM, Freund J, Ho KK. Body composition and energy expenditure in acromegaly. J Clin Endocrinol Metab 1994 Feb;78(2):381–6
O'Sullivan AJ see **Cheek TR**
O'Sullivan AJ see **Hoffman DM**
O'Sullivan AJ see **Kelly JJ**
O'Sullivan B, Mackillop W, Gilbert R, Gaze M, Lundgren J, Atkinson C, Wynne C, Fu H. Controversies in the management of laryngeal cancer: results of an international survey of patterns of care. Radiother Oncol 1994 Apr; 31(1):23–32
O'Sullivan B see **Catton CN**
O'Sullivan B see **Gospodarowicz MK**
O'Sullivan B see **Guest C**
O'Sullivan B see **Le Vay J**
O'Sullivan B see **LeVay J**
O'Sullivan B see **Peat BG**
O'Sullivan BP, Nimkin K, Gang DL. A fifteen-year-old boy with eosinophilia and pulmonary infiltrates [clinical conference] J Pediatr 1993 Oct;123(4):660–6
O'Sullivan BP see **Fink MP**
O'Sullivan BP see **Vandermeer TJ**
O'Sullivan BT, Roland PE, Kawashima R. A PET study of somatosensory discrimination in man. microgeometry versus macrogeometry. Eur J Neurosci 1994 Jan 1; 6(1):137–48
O'Sullivan BT see **Kawashima R**
O'Sullivan C, Lewis CE. Tumour-associated leucocytes: friends or foes in breast carcinoma. J Pathol 1994 Mar; 172(3):229–35 (36 ref.)
O'Sullivan C see **Buggy D**
O'Sullivan C see **Dempsey E**
O'Sullivan C see **Kelley H**
O'Sullivan D, Barrett DM. Urothelial substitutes: bladder. J Endourol 1993 Oct;7(5):423–5 (11 ref.)
O'Sullivan D see **Benitez C**
O'Sullivan D see **Duguid C**
O'Sullivan D see **Howell LP**
O'Sullivan DC, Barrett DM. Prosthetic bladder: in vivo studies on an active negative-pressure-driven device. J Urol 1994 Mar;151(3):776–80
O'Sullivan DC, Chilton CP. Flexible cystoscopy. Br J Hosp Med 1994 Apr 6–19;51(7):340–5 (19 ref.)
O'Sullivan DC, Murphy D, Conlon P, Walshe J. Hypercalcaemia due to squamous cell carcinoma in a tuberculous kidney: case report and review of pathogenesis. Br J Urol 1994 Jan;73(1):106–7
O'Sullivan DC, Murphy DM, McLean P, Donovan MG. Transplant nephrectomy over 20 years: factors involved in associated morbidity and mortality. J Urol 1994 Apr; 151(4):855–8 (15 ref.)
O'Sullivan DJ, Dowling DN, deLorenzo V, O'Gara F. Escherichia coli ferric uptake regulator (Fur) can mediate regulation of a pseudomonad iron-regulated promoter. FEMS Microbiol Lett 1994 Apr 15;117(3):327–32
O'Sullivan DJ, Klaenhammer TR. High- and low-copy-number Lactococcus shuttle cloning vectors with features for clone screening. Gene 1993 Dec 31; 137(2):227–31
O'Sullivan DJ see **Adams C**
O'Sullivan DJ see **Hely MA**
O'Sullivan DM, Johnson MH, McConnell JM. Staurosporine advances interblastomeric flattening of the mouse embryo. Zygote 1993 May;1(2):103–12
O'Sullivan DM, Tinanoff N. Maxillary anterior caries associated with increased caries risk in other primary teeth. J Dent Res 1993 Dec;72(12):1577–80
O'Sullivan DM see **Thibodeau EA**
O'Sullivan DP. Bromocriptine and drug information [letter; comment] Lancet 1994 Jan 29;343(8892):297. Comment on: Lancet 1993 Oct 30;342(8879):1118.
O'Sullivan EJ see **Costanzo-Nordin MR**
O'Sullivan EJ see **Heroux AL**
O'Sullivan EJ see **Johnson MR**
O'Sullivan EO see **Carroll AR**
O'Sullivan F. Metabolic images from dynamic positron emission tomography studies. Stat Methods Med Res 1994; 3(1):87–101 (52 ref.)
O'Sullivan G. The stomach--fact and fantasy: eating and drinking during labor. Int Anesthesiol Clin 1994 Spring; 32(2):31–44 (42 ref.)
O'Sullivan G see **Başoğlu M**
O'Sullivan G see **Lovell K**
O'Sullivan G see **Rice AS**
O'Sullivan G see **Russell R**
O'Sullivan GC see **O'Mahony AM**
O'Sullivan J, Bain H, Hunter S, Wren C. End-on aortogram: improved identification of important coronary artery anomalies in tetralogy of Fallot. Br Heart J 1994 Jan; 71(1):102–6
O'Sullivan J, Cottrell AJ, Wren C. Ondine's curse and neurally mediated syncope--a new and important association. Eur Heart J 1993 Sep;14(9):1289–91
O'Sullivan J, Heads A, Hunter S. Microbubble image enhancement and pericardiocentesis. Int J Cardiol 1993 Nov;42(1):95–6
O'Sullivan J see **Costanzo-Nordin MR**
O'Sullivan J see **Malviya VK**
O'Sullivan J see **Skinner JR**
O'Sullivan JF see **Van Landingham RM**
O'Sullivan JJ see **Nicholson WR**
O'Sullivan JP. Bone banking: from Tamworth Base Hospital to Royal Newcastle Hospital. Aust N Z J Surg 1993 Feb; 63(2):124–6
O'Sullivan JP, Ismail SM, Barnes WS, Deery AR, Gradwell E, Harvey JA, Hussin OA, Kocjan G, McKee G, Olafsdottir R, et al. Interobserver variation in the diagnosis and grading of dyskaryosis in cervical smears: specialist cytopathologists compared with non-specialists. J Clin Pathol 1994 Jun;47(6):515–8
O'Sullivan K see **Thomas AN**
O'Sullivan M see **Dodson RF**
O'Sullivan M see **Fujita N**
O'Sullivan M see **Kanth N**
O'Sullivan M see **O'Farrell DA**
O'Sullivan M see **Sakuma H**
O'Sullivan M see **Steffens JC**
O'Sullivan M see **Whittle IR**
O'Sullivan MA, Killen HM. The differentiation state of monocytic cells affects their susceptibility to infection and the effects of infection by dengue virus. J Gen Virol 1994 Sep;75 (Pt 9):2387–92
O'Sullivan ME, Bronk JT, Chao EY, Kelly PJ. Experimental study of the effect of weight bearing on fracture healing in the canine tibia. Clin Orthop 1994 May;(302):273–83
O'Sullivan ME, O'Brien T. Acetabular dysplasia presenting as developmental dislocation of the hip. J Pediatr Orthop 1994 Jan-Feb;14(1):13–5
O'Sullivan ME see **Dale PA**
O'Sullivan MG, Anderson DC, Fikes JD, Bain FT, Carlson CS, Green SW, Young NS, Brown KE. Identification of a novel simian parvovirus in cynomolgus monkeys with severe anemia. A paradigm of human B19 parvovirus infection [see comments] J Clin Invest 1994 Apr; 93(4):1571–6. Comment in: J Clin Invest 1994 Apr;93(4):1354.
O'Sullivan MG, Dorward N, Whittle IR, Steers AJ, Miller JD. Management and long-term outcome following subarachnoid haemorrhage and intracranial aneurysm surgery in elderly patients: an audit of 199 consecutive cases. Br J Neurosurg 1994;8(1):23–30
O'Sullivan MG, Statham PF, Jones PA, Miller JD, Dearden NM, Piper IR, Anderson SI, Housley A, Andrews PJ, Midgley S, et al. Role of intracranial pressure monitoring in severely head-injured patients without signs of intracranial hypertension on initial computerized tomography [see comments] J Neurosurg 1994 Jan; 80(1):46–50. Comment in: J Neurosurg 1994 Aug;81(2):329–30.
O'Sullivan MG see **Whittle IR**
O'Sullivan MJ, Kearney PJ, Crowley MJ. Reliability of blood pressure readings in infancy [letter; comment] Ir Med J 1993 Sep-Oct;86(5):171. Comment on: Ir Med J 1992 Sep;85(3):88–9.
O'Sullivan MJ see **Cordero DR**
O'Sullivan MJ see **Irwin KL**
O'Sullivan MM see **Compston JE**
O'Sullivan MM see **Cooper AM**
O'Sullivan NL, Raja R, Montgomery PC. Lymphocyte adhesive interaction with lacrimal gland acinar epithelium involves carbohydrate recognition. Adv Exp Med Biol 1994;350:181–4
O'Sullivan NL, Skandera CA, Chin YH, Montgomery PC. In vitro adhesive interactions between rat lymphocytes and lacrimal gland acinar epithelium. Phenotype of adherent lymphocytes and involvement of adhesion molecules. J Immunol 1994 Feb 15;152(4):1684–92
O'Sullivan NL see **Elfaki MG**
O'Sullivan NL see **Montgomery PC**
O'Sullivan P see **Weinberg E**
O'Sullivan PL see **Gelhar DK**
O'Sullivan PS see **Stein MD**
O'Sullivan RA, Hillman DR, Mateljan R, Pantin C, Finucane KE. Mandibular advancement splint: the effects on snoring and obstructive sleep apnea. Sleep 1993 Dec;16(8 Suppl):S143
O'Sullivan RL, Greenberg DB. H2 antagonists, restless leg syndrome, and movement disorders. Psychosomatics 1993 Nov-Dec;34(6):530–2
O'Sullivan S see **Rowley H**
O'Sullivan T see **Bauer LA**
O'Sullivan TA see **Wang JP**
O'Sullivan TJ see **Fenton JE**
O'Sullivan TL see **Russell TL**
O'Sullivan VR see **Reville WJ**
O'Sullivan WJ see **Coomber DW**
O'Sullivan WJ see **Hendriks EF**
Osumi AK see **Tien RD**
Osumi M, Kawashiro T. [Legionnaires' disease] Nippon Rinsho 1994 Feb;Suppl 3:83–5 (13 ref.) **(Jpn)**
Osumi M see **Aoyagi T**
Osumi T see **Kamijo K**
Osumi T see **Masuno M**
Osumi T see **Tsukamoto T**
Osumi Y see **Nagata M**
Osumi-Davis PA, Sreerama N, Volkin DB, Middaugh CR, Woody RW, Woody AY. Bacteriophage T7 RNA polymerase and its active-site mutants. Kinetic, spectroscopic and calorimetric characterization. J Mol Biol 1994 Mar 18;237(1):5–19
Osumi-Yamashita N, Ninomiya Y, Doi H, Eto K. The contribution of both forebrain and midbrain crest cells to the mesenchyme in the frontonasal mass of mouse embryos. Dev Biol 1994 Aug;164(2):409–19
Osumi-Yamashita N see **Fujiwara M**
Osumi-Yamashita N see **Gui T**
Osuna A, Rodriguez-Cabezas N, Gamarro F, Mascaro C. The different behavior of diphtheria toxin, modeccin and ricin in HeLa cells infected with Trypanosoma cruzi. J Eukaryot Microbiol 1994 May-Jun;41(3):231–6
Osuna A see **Janssen D**
Osuna A see **Mesa-Valle CM**
Osuna A see **Sanchez-Moreno M**
Osuna C see **Calvo JR**
Osuna C see **Guerrero JM**
Osuna D see **Contigiani MS**
Osuna J, Flores H, Soberón X. Microbial systems and directed evolution of protein activities. Crit Rev Microbiol 1994; 20(2):107–16 (53 ref.)
Osuna J see **Fontenla JA**
Osuna JI see **Castro M**
Osuna JI see **Sánchez de Medina F**
Osuna R, Janes BK, Bender RA. Roles of catabolite activator protein sites centered at -81.5 and -41.5 in the activation of the Klebsiella aerogenes histidine utilization operon hutUH. J Bacteriol 1994 Sep;176(17):5513–24
Osuna R, Schwacha A, Bender RA. Identification of the hutUH operator (hutUo) from Klebsiella aerogenes by DNA deletion analysis. J Bacteriol 1994 Sep;176(17):5525–9
Osundwa VM, Dawod ST. The occurrence of ataxia-telangiectasia and common variable immunodeficiency in siblings: case report. Ann Trop Paediatr 1994;14(1):71–3
Osundwa VM, Dawod ST, Ehlayel M. Recurrent wheezing in children with respiratory syncytial virus (RSV) bronchiolitis in Qatar. Eur J Pediatr 1993 Dec; 152(12):1001–3
Osundwa VM, Dawod ST, Ehlayel MS. Home nebulizer therapy in asthmatics in Qatar. J Asthma 1994;31(1):51–3
Osuntokun BO, Ogunniyi A, Akang EE, Aghadiuno PU, Ilori A, Bamgboye EA, Beyreuther K, Masters C. Beta A4-amyloid in the brains of non-demented Nigerian Africans [letter] Lancet 1994 Jan 1;343(8888):56
Osuntokun BO see **Falope ZF**
Osuntokun BO see **Igbokwe E**
Osuntokun BO see **Jendroska K**
Osuntokun BO see **Ogunniyi A**
Osuobeni EP, al-Fahdi M. Differences between anatomical and physiological interpupillary distance. J Am Optom Assoc 1994 Apr;65(4):265–71
Osuobeni EP, al-Gharni SS. Ocular and facial anthropometry of young adult males of Arab origin. Optom Vis Sci 1994 Jan;71(1):33–7
Osuobeni EP, al-Ibraheem AM. Ocular and facial dimensions of male Arab children. J Am Optom Assoc 1993 Oct; 64(10):717–22
Osuobeni EP, al-Musa KA. Gender differences in interpupillary distance among Arabs. Optom Vis Sci 1993 Dec;70(12):1027–30
Osusky R see **Kläger AJ**
Osvald R see **Szathmáry V**
Osvalder AL, Neumann P, Lövsund P, Nordwall A. A method for studying the biomechanical load response of the (in vitro) lumbar spine under dynamic flexion-shear loads. J Biomech 1993 Oct;26(10):1227–36
Osvalder AL see **Neumann P**
Osváth P see **Szánthó A**
Osvay M see **Beleznay E**

Oswal D, Ribeiro VG, Antunes MJ. Corrected transposition of the great arteries. Repair of regurgitant tricuspid, mitral and pulmonary valves. J Heart Valve Dis 1993 Jul; 2(4):478–80

Oswal D see **Agrawal NB**

Oswald B see **O'Keefe SJ**

Oswald BS see **Quarfordt SH**

Oswald E, Pohl P, Jacquemin E, Lintermans P, Van Muylem K, O'Brien AD, Mainil J. Specific DNA probes to detect Escherichia coli strains producing cytotoxic necrotising factor type 1 or type 2. J Med Microbiol 1994 Jun; 40(6):428–34

Oswald E, Sugai M, Labigne A, Wu HC, Fiorentini C, Boquet P, O'Brien AD. Cytotoxic necrotizing factor type 2 produced by virulent Escherichia coli modifies the small GTP-binding proteins Rho involved in assembly of actin stress fibers. Proc Natl Acad Sci U S A 1994 Apr 26; 91(9):3814–8

Oswald E see **el Mazouari K**

Oswald E see **Pohl P**

Oswald F, Lovec H, Möröy T, Lipp M. E2F-dependent regulation of human MYC: trans-activation by cyclins D1 and A overrides tumour suppressor protein functions. Oncogene 1994 Jul;9(7):2029–36

Oswald H, Phelan PD, Lanigan A, Hibbert M, Bowes G, Olinsky A. Outcome of childhood asthma in mid-adult life [see comments] BMJ 1994 Jul 9;309(6947):95–6. Comment in: BMJ 1994 Jul 9;309(6947):72–3.

Oswald H see **Baumbach A**

Oswald H see **Fleck E**

Oswald HP see **Di Franco MJ**

Oswald I see **Adam K**

Oswald IP, Caspar P, Jankovic D, Wynn TA, Pearce EJ, Sher A. IL-12 inhibits Th2 cytokine responses induced by eggs of Schistosoma mansoni. J Immunol 1994 Aug 15; 153(4):1707–13

Oswald IP, Eltoum I, Wynn TA, Schwartz B, Caspar P, Paulin D, Sher A, James SL. Endothelial cells are activated by cytokine treatment to kill an intravascular parasite, Schistosoma mansoni, through the production of nitric oxide. Proc Natl Acad Sci U S A 1994 Feb 1; 91(3):999–1003

Oswald IP, Wynn TA, Sher A, James SL. NO as an effector molecule of parasite killing: modulation of its synthesis by cytokines.
Comp Biochem Physiol Pharmacol Toxicol Endocrinol 1994 May;108(1):11–8 (55 ref.)

Oswald IP, Wynn TA, Williams ME, Eltoum I, Cheever AW, James SL, Sher A. Regulatory and immunopathological roles of IL4 in experimental schistosomiasis.
Res Immunol 1993 Oct;144(8):643–8 (28 ref.)

Oswald IP see **Flesch IE**

Oswald IP see **Wynn TA**

Oswald J see **Petersen DJ**

Oswald JB see **Wall ME**

Oswald JW see **Faugman JJ**

Oswald M see **Weitzenblum E**

Oswald MH, Jakob RP, Schneider E, Hoogewood HM. Radiological analysis of normal axial alignment of femur and tibia in view of total knee arthroplasty.
J Arthroplasty 1993 Aug;8(4):419–26

Oswald MJ see **Eifel PJ**

Oswald MJ see **Kupelian PA**

Oswald NT. Teaching clinical methods to medical students. Med Educ 1993 Jul;27(4):351–4

Oswald R see **Skeith KJ**

Oswald RE see **Carter AA**

Oswald RE see **McGroddy KA**

Oswald RE see **Stafford GA**

Oswald RE see **Wo ZG**

Oswald RJ, Byers MR. The injury response of pulpal NPY-IR sympathetic fibers differs from that of sensory afferent fibers. Neurosci Lett 1993 Dec 24;164(1-2):190–4

Oswald RJ see **Hong D**

Oswald SG see **Katial R**

Oswald TK see **Cangelosi GA**

Oswald W, Thiele D. A sporulation gene in Coxiella burnetii? Zentralbl Veterinarmed [B] 1993 Jul;40(5):366–70

Oswalt JD, Dewan SJ. Aortic infective endocarditis managed by the Ross procedure [see comments]
J Heart Valve Dis 1993 Jul;2(4):380–4. Comment in: J Heart Valve Dis 1993 Jul;2(4):363–4. Comment in: J Heart Valve Dis 1993 Jul;2(4):385–7.

Osypka M see **Gersing E**

Oszczyk U see **Palacz O**

Osztie E see **Fedorcsák I**

Osztovics M see **Kiss P**

Oszustowicz T see **Lefebvre JL**

Ota A, Ichinose H, Kobayashi K, Morita S, Sawada H, Mizuguchi T, Nagatsu T. Nicotine-induced regulation of tyrosine hydroxylase activity in adrenal gland of transgenic mouse carrying human tyrosine hydroxylase gene.
Neurosci Lett 1994 Jan 17;166(1):55–8

Ota A, Matsui H, Asakura M, Nagatsu T. Distribution of beta 1- and beta 2-adrenoceptor subtypes in various mouse tissues. Neurosci Lett 1993 Sep 17;160(1):96–100

Ota A see **Masui T**

Ota D see **Rich TA**

Ota DM see **Ajani JA**

Ota DM see **Elftmann TD**

Ota DM see **Ellis LM**

Ota DM see **Fuhrman GM**

Ota DM see **Mak AC**

Ota DM see **Nakamori S**

Ota DM see **Staley CA**

Ota DT see **Bloebaum RD**

Ota E see **Abe Y**

Ota E see **Ako H**

Ota F, Kato H, Hirota K, Inoue H, Tomotake H, Uchiyama C, Minato Y. Immunochemical study of polysaccharide antigen in Streptococcus sobrinus and Streptococcus downei with a cross-reactive monoclonal antibody.
FEMS Immunol Med Microbiol 1994 Mar;8(3):213–7

Ota F see **Batoni G**

Ota F see **Yamato M**

Ota H. [Endocrine system. a. Hormone replacement therapy--improvement of in bone metabolism and cancer risk of long term therapy]
Nippon Sanka Fujinka Gakkai Zasshi 1994 Aug; 46(8):749–63 (40 ref.) **(Jpn)**

Ota H, Igarashi S. Expression of major histocompatibility complex class II antigen in endometriotic tissue in patients with endometriosis and adenomyosis. Fertil Steril 1993 Nov;60(5):834–8

Ota H see **Hashikura Y**

Ota H see **Imamura N**

Ota H see **Ishiyama T**

Ota H see **Kawase N**

Ota H see **Nagano H**

Ota H see **Ono K**

Ota H see **Takekoshi T**

Ota H see **Tanigawa T**

Ota IM, Varshavsky A. A yeast protein similar to bacterial two-component regulators [see comments] Science 1993 Oct 22;262(5133):566–9. Comment in: Science 1993 Oct 22;262(5133):532.

Ota J see **Kofuji K**

Ota K. Living donor kidney transplantation in Japan.
Transplant Proc 1994 Aug;26(4):2084–8

Ota K, Nakajima T, Ishihara S, Oyama S, Wakabayashi K, Nishi M. [Treatment of recurrent gastric cancer]
Gan To Kagaku Ryoho 1994 Aug;21(11):1806–12 (Eng. Abstr.) **(Jpn)**

Ota K, Oguma T, Shimamura K. Pharmacokinetics of platinum in cancer patients following intravenous infusion of cis-diammine(glycolato)platinum, 254-S.
Anticancer Res 1994 May-Jun;14(3B):1383–7

Ota K, Ohno R, Shirakawa S, Masaoka T, Okada K, Ohashi Y, Taguchi T. [Late phase II clinical study of irinotecan hydrochloride (CPT-11) in the treatment of malignant lymphoma and acute leukemia. The CPT-11 Research Group for Hematological Malignancies]
Gan To Kagaku Ryoho 1994 Jun;21(7):1047–55 (Eng. Abstr.) **(Jpn)**

Ota K, Ota Z, Shikata K, Makino H. Ultrastructural changes of the glomerular basement membrane in diabetic nephropathy revealed by newly devised tissue negative staining method. Acta Med Okayama 1993 Aug; 47(4):267–72

Ota K, Teraoka S, Takahashi K, Sonda K. Situation of organ transplantation in Asian countries (1989–1990).
Transplant Proc 1994 Aug;26(4):2457–60

Ota K see **Agishi T**

Ota K see **Ejima M**

Ota K see **Hara Y**

Ota K see **Ishihara S**

Ota K see **Ito K**

Ota K see **Kawaguchi H**

Ota K see **Mizunashi K**

Ota K see **Morita Y**

Ota K see **Nagura E**

Ota K see **Nakagawa Y**

Ota K see **Nakajima T**

Ota K see **Nakayama H**

Ota K see **Okamoto Y**

Ota K see **Oyama S**

Ota K see **Ozaki M**

Ota K see **Sato S**

Ota K see **Shoji M**

Ota K see **Takahashi K**

Ota K see **Takeuchi K**

Ota K see **Tanabe K**

Ota K see **Wucherpfennig KW**

Ota K see **Yasui M**

Ota K see **Yoshida H**

Ota M, Crofton JT, Festavan GT, Share L. Evidence that nitric oxide can act centrally to stimulate vasopressin release. Neuroendocrinology 1993 May;57(5):955–9

Ota M see **Crofton JT**

Ota M see **Honda K**

Ota M see **Kurokawa M**

Ota M see **Nagai M**

Ota M see **Naoi M**

Ota M see **Nomura T**

Ota M see **Onuma H**

Ota M see **Sugiyama E**

Ota M see **Yoshida K**

Ota R see **Goto M**

Ota RB see **Furuya K**

Ota S, Takahashi M, Yoshiura K, Hata Y, Kawabe T, Terano A, Omata M. Antiulcer drugs and gastric prostaglandin E2: an in vitro study. J Clin Gastroenterol 1993;17 Suppl 1:S15–21

Ota S, Yoshiura K, Takahashi M, Hata Y, Kohmoto O, Kawabe T, Shimada T, Hiraishi H, Mutoh H, Terano A, et al. P2 purinergic receptor regulation of mucus glycoprotein secretion by rabbit gastric mucous cells in a primary culture. Gastroenterology 1994 Jun; 106(6):1485–92

Ota S see **Hamada E**

Ota S see **Hasegawa O**

Ota S see **Hata Y**

Ota S see **Hiraishi H**

Ota S see **Kurita M**

Ota S see **Shimada T**

Ota S see **Umiel T**

Ota S see **Yoshiura K**

Ota T, Iwahashi K, Kanda H, Sato H, Okada M, Nakamura K. [Echocardiographic assessment for surgical treatment in patients with aortic stenosis] J Cardiol 1992; 22(2-3):447–55 (Eng. Abstr.) **(Jpn)**

Ota T, Kohno H, Maeda M, Tanino M, Odashima S. Involvement of peanut agglutinin-binding sugar chains in experimental metastasis of B16 melanoma cells.
Oncol Res 1993;5(6-7):235–43

Ota T, Nei M. Variance and covariances of the numbers of synonymous and nonsynonymous substitutions per site. Mol Biol Evol 1994 Jul;11(4):613–9

Ota T, Nei M. Divergent evolution and evolution by the birth-and-death process in the immunoglobulin VH gene family. Mol Biol Evol 1994 May;11(3):469–82

Ota T, Tsukube T, Matsuda H, Iwahashi K, Okada M. Effect of mitral valve surgery on severely impaired pulmonary function. Thorac Cardiovasc Surg 1994 Apr;42(2):94–9; discussion 99–102

Ota T see **Ataka K**

Ota T see **Iwahashi K**

Ota T see **Matsuda H**

Ota T see **Mori M**

Ota T see **Okada M**

Ota T see **Rast JP**

Ota T see **Shukla AK**

Ota T see **Yamashita T**

Ota T see **Yoshida M**

Ota Y. Successful treatment of severe odontogenic infections which caused septicemia. Kansenshogaku Zasshi 1994 Jan; 68(1):157–62

Ota Y. [Autoimmune liver diseases]
Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1365–74 **(Jpn)**

Ota Y, Oehr P, Inaba N, Takamizawa H. The application of immunotargeting into cancer chemotherapy with carboplatin: in vitro and in vivo studies.
Asia Oceania J Obstet Gynaecol 1993 Dec;19(4):449–57

Ota Y see **Hiraoka O**

Ota Y see **Horie H**

Ota Y see **Inaba N**

Ota Y see **Maekawa I**

Ota Y see **Okajima Y**

Ota Z. [Etiology of nephrotic syndrome]
Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1554–9 **(Jpn)**

Ota Z see **Haramoto T**

Ota Z see **Hironaka K**

Ota Z see **Ikeda S**

Ota Z see **Kashihara N**

Ota Z see **Kashitani T**

Ota Z see **Kumagai I**

Ota Z see **Makino H**

Ota Z see **Morita Y**

Ota Z see **Nagake Y**

Ota Z see **Natsumeda M**

Ota Z see **Nishida N**

Ota Z see **Ogino Y**

Ota Z see **Ogura T**

Ota Z see **Okada S**

Ota Z see **Ota K**

Ota Z see **Sugimoto H**

Ota Z see **Yamasaki Y**

Otabe K see **Yamamoto S**

Otabe M see **Morisaki N**

Otabe S, Sakura H, Shimokawa K, Mori Y, Kadowaki H, Yasuda K, Nonaka K, Hagura R, Akanuma Y, Yazaki Y, et al. The high prevalence of the diabetic patients with a mutation in the mitochondrial gene in Japan.
J Clin Endocrinol Metab 1994 Sep;79(3):768–71

Otabe S, Yamada K, Takase N, Inada C, Iwasaki S, Nonaka K. Effects of the carbohydrate composition of a low-protein meal on the postprandial responses of plasma glucose and insulin in diabetic patients. Intern Med 1993 Aug;32(8):629–32

Otabe S see **Shimokawa K**

Otabe S see **Yamada K**

Otabe Y see **Marutani K**

Otabekova SG, Kolyvanov GB, Zherdev VP, Litvin AA, Vyrovshchikova SM. Vliianie vspomogatel'nykh veshchestv na biotransformatsiiu i biodostupnost' gidazepama.
Eksp Klin Farmakol 1993 Nov-Dec;56(6):50–2 (Eng. Abstr.) **(Rus)**

Otabekova SG see **Garibova TL**

Otabekova SG see **Kolyvanov GB**

Otabekova SG see **Zherdev VP**

Otagiri M see **Acartürk F**

Otagiri M see **Higuchi T**

Otagiri M see **Imamura H**

Otagiri M see **Imamura Y**

Otagiri M see **Kojima Y**
Otagiri M see **Rahman MH**
Otagiri M see **Shiraishi S**
Otagiri M see **Sugawara S**
Otagiri M see **Yano T**
Otagiri T see **Kitoh T**
Otagiri T see **Nishizawa M**
Otahara H see **Ohzeki T**
Otaka A see **Burke TR Jr**
Otaka A see **Koide T**
Otaka A see **Matsuzaki K**
Otaka A see **Weeks BS**
Otaka M, Itoh H, Kuwabara T, Zeniya A, Fujimori S, Otani S, Tashima Y, Masamune O. Induction of heat shock protein and prevention of caerulein-induced pancreatitis by water-immersion stress in rats. Int J Biochem 1994 Jun; 26(6):805–11
Otaka M, Itoh H, Kuwabara T, Zeniya A, Fujimori S, Tashima Y, Masamune O. Induction of a 60-kDa heat shock protein in rat pancreas by water-immersion stress.
Int J Biochem 1993 Dec;25(12):1769–73
Otaka M see **Kuwabara T**
Otaka M see **Nomura N**
Otaka M see **Zeniya A**
Otaka S see **Kuroda S**
Otaka Y see **Yasui M**
Otake H see **Yamaguchi A**
Otake K, Reis DJ, Ruggiero DA. Afferents to the midline thalamus issue collaterals to the nucleus tractus solitarii: an anatomical basis for thalamic and visceral reflex integration. J Neurosci 1994 Sep;14(9):5694–707
Otake K see **Murase T**
Otake LR see **Cornell-Bell AH**
Otake M see **Ikenoue T**
Otake N see **Kamishohara M**
Otake N see **Tsuji T**
Otake S. Sarcoidosis involving skeletal muscle: imaging findings and relative value of imaging procedures.
AJR Am J Roentgenol 1994 Feb;162(2):369–75
Otake S see **Mizutani H**
Otake S see **Takenouchi N**
Otake T see **Nakano T**
Otake T see **Ueba N**
Otake T see **Yamasaki K**
Otake Y, Miyao M, Ishihara S, Kashiwamata M, Kondo T, Sakakibara H, Yamada S. An experimental study on the objective measurement of accommodative amplitude under binocular and natural viewing conditions.
Tohoku J Exp Med 1993 Jun;170(2):93–102
Otake Y see **Yamazaki K**
Otake Y see **Yasuhara K**
Otaki A see **Ishikawa S**
Otaki A see **Otani Y**
Otaki A see **Takahashi T**
Otaki A see **Tokizawa N**
Otaki K. [Effect of left ventricular assist device (LVAD) after myocardial infarction: study of reinfarction model] Hokkaido Igaku Zasshi 1993 Sep;68(5):646–53 (Eng. Abstr.) **(Jpn)**
Otaki M. Prosthetic valve endocarditis. An analysis of the outcome in 32 cases. ASAIO J 1994 Apr–Jun;40(2):176–80
Otaki M. Prosthetic valve endocarditis: surgical procedures and clinical outcome. Cardiovasc Surg 1994 Apr;2(2):212–5
Otaki M. Surgical treatment of patients with cardiac cachexia. An analysis of factors affecting operative mortality. Chest 1994 May;105(5):1347–51
Otaki M. A comparative study in patients with Omnicarbon and Björk-Shiley heart valve replacement. Int Surg 1993 Oct–Dec;78(4):338–42
Otaki M. A new modification of debridement valvuloplasty for acquired aortic valve disease. J Card Surg 1994 Mar; 9(2):103–8
Otaki M, Ichikawa Y, Oizumi K. [A case of endobronchial tuberculosis complicated with atelectasis of right upper lobe] Kekkaku 1994 Jul;69(7):491–5 (Eng. Abstr.) **(Jpn)**
Otaki M, Kitamura N. Reoperations on prosthetic heart valves: an analysis of outcome. Artif Organs 1993 Sep; 17(9):791–6
Otaki M, Kitamura N. Six years' experience with the Omnicarbon valve prosthesis. Cardiovasc Surg 1993 Oct; 1(5):594–8
Otaki M, Kitamura N. Left ventricular rupture following mitral valve replacement. Chest 1993 Nov;104(5):1431–5
Otaki M, Kitamura N. Candida prosthetic valve endocarditis. An autopsy review. Int Surg 1993 Jul–Sep;78(3):252–3
Otaki M, Kitamura N. A new procedure for aortic valve repair. J Med 1993;24(6):385–91
Otaki M see **Lust RM**
Otaki M see **Sekine I**
Otaki N see **Suzuki K**
Otaki N see **Tsujikawa K**
Otaki Y see **Nakamura T**
Otaky N see **Staubli U**
Otal I see **Guilhot C**
Otal I see **Samper S**
Otal N see **Rennie PS**
Otal P see **de Forni M**
Otal TM, Hendricks JB, Pharis P, Donnelly WH. Mesenchymal hamartoma of the liver. DNA flow cytometric analysis of eight cases. Cancer 1994 Aug 15; 74(4):1237–42
Otal Salaverri C see **González Cámpora R**
Otani A. Cross validation of the Hypnotic Induction Profile factor structure: simultaneous confirmatory factor analysis of two published samples. Am J Clin Hypn 1993 Oct; 36(2):91–7
Otani A, Otani L, Carlson KC. The superficial neurovasculature of the head and neck.
Semin Dermatol 1994 Mar;13(1):43–7
Otani F see **Tone T**
Otani H, Erdos M, Leonard WJ. Tyrosine kinase(s) regulate apoptosis and bcl-2 expression in a growth factor-dependent cell line. J Biol Chem 1993 Oct 25; 268(30):22733–6
Otani H, Sakurai Y, Tanaka K, Fukunaka M, Imamura H. [A case report of emergency surgery for ruptured thoracic aortic aneurysm into the right thoracic cavity]
Kyobu Geka 1994 Aug;47(9):765–7 (Eng. Abstr.) **(Jpn)**
Otani H, Yoneyama T, Hashimoto R, Hatta T, Tanaka O. Ultrastructure of the developing stomach in human embryos. Anat Embryol (Berl) 1993 Feb;187(2):145–51
Otani H see **Dawid IB**
Otani H see **Harada S**
Otani H see **Landau JD**
Otani H see **Oguni M**
Otani H see **Taira M**
Otani J see **Copeland TL**
Otani K, Tagawa T, Futagi Y, Kitajima H, Fujimura M, Imai K, Nagai T. Epileptic syndromes in neonates: nosological problems from etiological aspects.
Jpn J Psychiatry Neurol 1993 Jun;47(2):191–5
Otani K, Tanaka O, Kaneko S, Ishida M, Yasui N, Fukushima Y. Mechanisms of the development of trazodone withdrawal symptoms. Int Clin Psychopharmacol 1994 Summer;9(2):131–3
Otani K see **Futagi Y**
Otani K see **Kaneko S**
Otani K see **Kondo T**
Otani K see **Okamoto N**
Otani K see **Sato Y**
Otani K see **Sawada Y**
Otani K see **Tokizawa N**
Otani L see **Otani A**
Otani M see **Furuhata S**
Otani M see **Shirai A**
Otani M see **Wataya Y**
Otani N, Kumamoto Y, Tsukamoto T, Satoh T, Sakauchi F. Bladder carcinoma producing granulocyte colony-stimulating factor. Urol Int 1994;52(2):115–7
Otani N, Tsukamoto T, Masumori N, Saiki I, Yoneda J, Kumamoto Y. Influence of growth factors on in vitro invasiveness and type IV collagenolysis of human renal cell carcinoma cells. J Urol 1994 Jan;151(1):223–6
Otani N see **Motegi K**
Otani S, Ikuno Y, Murata T, Tanizawa N, Sakamoto K, Hiruma M, Miki F, Maeda H. [Case of localized tuberculous hepatic abscess and tubereulous stomach ulcer discovered during treatment of tuberculous pleurisy]
Nippon Naika Gakkai Zasshi 1993 Nov 10;82(11):1882–3 **(Jpn)**
Otani S see **Furumitsu Y**
Otani S see **Higaki I**
Otani S see **Iwase K**
Otani S see **Kono T**
Otani S see **Morishima Y**
Otani S see **Nakanishi I**
Otani S see **Oda K**
Otani S see **Otaka M**
Otani S see **Otoshi T**
Otani S see **Sasahashi N**
Otani S see **Takada N**
Otani S see **Tanaka H**
Otani S see **Tanaka T**
Otani S see **Zeniya A**
Otani T, Kai S, Narushima M. Ejaculation 'obtained by intracavernous papaverine in a cervical spinal cord injury patient resulting in pregnancy and childbirth. Case report. Paraplegia 1994 Mar;32(3):180–1
Otani T, Whiteside LA, White SE. Cutting errors in preparation of femoral components in total knee arthroplasty. J Arthroplasty 1993 Oct;8(5):503–10
Otani T see **Azuma I**
Otani T see **Chiung YM**
Otani T see **Komiyama K**
Otani T see **Namba K**
Otani T see **Narushima M**
Otani T see **S-Tsuchiya K**
Otani T see **Sakata N**
Otani T see **Sur P**
Otani T see **Tabata S**
Otani T see **Tsuji Y**
Otani T see **Urakawa A**
Otani T see **Yokoyama H**
Otani Y, Iijima T, Yoshida I, Ishikawa S, Otaki A, Takahashi T, Ichikawa H, Satou Y, Aizaki M, Morishita Y. [The transverse submammary skin incision for median sternotomy] Nippon Kyobu Geka Gakkai Zasshi 1994 Apr; 42(4):516–9 (Eng. Abstr.) **(Jpn)**
Otani Y see **Ishikawa S**
Otčenášek M see **Pospíšil J**
Otcovský J see **Baran V**
Oteiza C see **Barrios RH**
Oteiza EE see **Pavan PR**
Oteiza PI. A mechanism for the stimulatory effect of aluminum on iron-induced lipid peroxidation.
Arch Biochem Biophys 1994 Feb 1;308(2):374–9
Oteiza PI, Keen CL, Han B, Golub MS. Aluminum accumulation and neurotoxicity in Swiss-Webster mice after long-term dietary exposure to aluminum and citrate. Metabolism 1993 Oct;42(10):1296–300
Oteiza Motrico A see **Jiménez Hernández JL**
Otelea D see **Guillot S**
Otellin VA, Kucherenko RP. Ul'trastruktunye proiavleniia serotonindefitsitnykh sostoianii v neironakh dorsal'nogo iadra shva. Morfologiia 1993 May-Jun;104(5–6):7–15 (Eng. Abstr.) **(Rus)**
Otellin VA see **Fedorova EA**
Otellin VA see **Kiiashchenko LI**
Otellin VA see **Korzhevskiĭ DE**
Oteman MH see **Nottet HS**
Otenko SA see **Fedoseyeva VB**
Oteo Domínguez JF, Yebra Bango M, Varela de Ugarte A, Berrocal Valencia E, Pérez Ramos M, Ramón y Cajal S. Seudotumor inflamatorio endobronquial. Presentación de un caso y revisión de la literatura. Arch Bronconeumol 1994 Jan;30(1):52–5 (19 ref.) (Eng. Abstr.) **(Spa)**
Oter R see **Martí V**
Oteri G see **Pisani F**
Oterino A, Berciano J, Calleja J, Pascual J, Rebollo M, Polo JM. Tegmental pontine hemorrhage with pure trigeminal motor impairment. Electromyogr Clin Neurophysiol 1994 Jun;34(4):225–7
Otero A. Aplicaciones de la epidemiologia a la planificación sanitaria. Aten Primaria 1993 Dec;12(10):633–4 **(Spa)**
Otero A see **García-Armesto MR**
Otero A see **Marrero M**
Otero A see **Sanchez-Fauquier A**
Otero A see **Tembourry MC**
Otero AB see **Scuteri RM**
Otero C see **Banerjee TK**
Otero C see **Dalakas MC**
Otero DA see **Jin LW**
Otero DA see **Roch JM**
Otero DA see **Uéda K**
Otero DA see **Yamamoto K**
Otero E see **Pumar JM**
Otero E see **Scavuzzo H**
Otero F see **Cilla G**
Otero F see **Marcó EJ**
Otero F see **Perez-Trallero E**
Otero G see **Avila MA**
Otero G see **Martínez F**
Otero GC see **Lane TE**
Otero GG see **Quereda C**
Otero I see **Diez JJ**
Otero I see **Rodriguez E**
Otero J see **Gómez de la Torre R**
Otero J see **Solidoro A**
Otero JC see **Coniglio RI**
Otero JM see **Carrillo-de-la-Peña MT**
Otero JM see **Luengo MA**
Otero JR see **Lumbreras C**
Otero JR see **Rabasa M**
Otero L see **Matthews PM**
Otero L see **Suárez A**
Otero LJ see **Matthews PM**
Otero MJ, Iglesias T, Fuentes JA. Hypoalgesic action of bestatin analogues that inhibit central aminopeptidases, but not neutral endopeptidase. Neuropeptides 1993 Sep; 25(3):175–82
Otero MJ see **Arranz R**
Otero MJ see **López J**
Otero RP see **Barreiro A**
Otero González A see **Rodríguez Gómez M**
Otero Losada ME see **Balerio GN**
Otero Mauricio G see **Fernández Fernández A**
Otero Portela JL see **García García JC**
Otero-Sabogal R see **Pérez-Stable EJ**
Otero-Siliceo E see **Corona T**
Otesile EB see **Adah MI**
Otesile EB see **Liu EW**
Oteva EA, Maslennikov AB, Nikolaeva AA, Osipova LP, Evseeva OI, Shterental' ISh, Filimonova TA, Pikovskaia NB. Osobennosti lipidnogo sostava syvorotki krovi u severnykh sel'kupov. Ter Arkh 1993;65(1):21–4 (Eng. Abstr.) **(Rus)**
Oteva EA see **Meimanaliev TS**
Oteva EA see **Nikolaeva EI**
Otey CA, Vasquez GB, Burridge K, Erickson BW. Mapping of the alpha-actinin binding site within the beta 1 integrin cytoplasmic domain. J Biol Chem 1993 Oct 5; 268(28):21193–7
Otey CA see **Pavalko FM**
Otfinowski J. Heterotopic induction of osteogenesis in the course of neural injury. Patol Pol 1993;44(3):133–68
Otfinowski J, Gądek A. Dysplazja włóknista kości.
Przegl Lek 1994;51(2):90–2 (16 ref.) **(Pol)**
Othani M see **Inoue T**
Othenin-Girard P, Tritten JJ, Pittet N, Herbort CP. Dexamethasone versus diclofenac sodium eyedrops to treat inflammation after cataract surgery.
J Cataract Refract Surg 1994 Jan;20(1):9–12
Othenin-Girard P see **Brazitikos PD**
Othenin-Girard P see **Saragoussi JJ**
Otheo E see **Megido M**
Othersen HB Jr see **Purohit DM**
Othersen HB Jr see **Roberts CS**

Othersen HB Jr see **Tagge EP**

Othieno-Abinya NA. The changing pattern in cancer in developing countries [editorial] East Afr Med J 1994 Apr; 71(4):213–4

al-Othman A see **Ahlberg A**

al-Othman AA, Rosenstein F, Lei KY. Pool size and concentration of plasma cholesterol are increased and tissue copper levels are reduced during early stages of copper deficiency in rats. J Nutr 1994 May;124(5):628–35

Othman F see **Abdul-Majid S**

Othman MO see **Qassem W**

Othman NH, Ismail AN. Endometrial amoebiasis. Eur J Obstet Gynecol Reprod Biol 1993 Dec 15;52(2):135–7

Othman S see **Parkes AB**

al-Othman SA see **Mohammed FM**

Othmani S see **Ben Rejeb A**

Othmer HG see **Tang Y**

Othout RA see **Giesy JP**

Oths K. Communication in a chiropractic clinic: how A.D.C. treats his patients. Cult Med Psychiatry 1994 Mar; 18(1):83–113

Otiang'a-Owiti GE see **Onyango DW**

Otieno LH see **Majiwa PA**

Otieno LH see **Olubayo RO**

Otieno LH see **Stiles JK**

Otieno LS see **Oliech JS**

Otieno PA see **Pattullo AL**

Otieno-Omondi FP see **Reduth D**

Otifa NM see **Makled MK**

Otis C see **Boudreau E**

Otis C see **Huang C**

Otis C see **Zucker GM**

Otis CN see **Bailey CL**

Otis CN see **Donovan JT**

Otis CN see **Powell JL**

Otis DR Jr, Johnson M, Pedley TJ, Kamm RD. Role of pulmonary surfactant in airway closure: a computational study. J Appl Physiol 1993 Sep;75(3):1323–33

Otis JC, Jiang CC, Wickiewicz TL, Peterson MG, Warren RF, Santner TJ. Changes in the moment arms of the rotator cuff and deltoid muscles with abduction and rotation. J Bone Joint Surg Am 1994 May;76(5):667–76

Otis LL see **Benson BW**

Otis SM see **Rocha-Singh KJ**

Otis SM see **Schwend RB**

Otis TS, De Koninck Y, Mody I. Characterization of synaptically elicited GABAB responses using patch-clamp recordings in rat hippocampal slices. J Physiol (Lond) 1993 Apr;463:391–407

Otis TS, De Koninck Y, Mody I. Lasting potentiation of inhibition is associated with an increased number of gamma-aminobutyric acid type A receptors activated during miniature inhibitory postsynaptic currents. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7698–702

Otitolaye OO see **Eromosele IC**

Otken L see **Messing MJ**

Otlewski J, Zbyryt T. Single peptide bond hydrolysis/resynthesis in squash inhibitors of serine proteinases. 1. Kinetics and thermodynamics of the interaction between squash inhibitors and bovine beta-trypsin. Biochemistry 1994 Jan 11;33(1):200–7

Otlewski J, Zbyryt T, Dryjański M, Bulaj G, Wilusz T. Single peptide bond hydrolysis/resynthesis in squash inhibitors of serine proteinases. 2. Limited proteolysis of Curcurbita maxima trypsin inhibitor I by pepsin. Biochemistry 1994 Jan 11;33(1):208–13

Otlewski J see **Bulaj G**

Otlewski J see **Różycki J**

Otlewski J see **Wells JA**

Otley CC, Sober A. Over-the-counter clobetasol propionate [letter] Arch Dermatol 1994 Jan;130(1):121

Otmakhov N see **Malinow R**

Otmakhov NA. Neironal'naia set' gippokampa: morfologicheskii analiz. Usp Fiziol Nauk 1993 Oct-Dec; 24(4):79–101 (101 ref.) (Eng. Abstr.) **(Rus)**

Otmezguine Y see **Martin LM**

Otnes B. Ny behandling av prostatahyperplasi—men bedre? Tidsskr Nor Laegeforen 1993 Sep 10;113(21):2672–3 **(Nor)**

Otnes B, Tveter KJ. Screening for tidlig diagnose av prostatacancer. Tidsskr Nor Laegeforen 1994 Jan 20; 114(2):157–60 (Eng. Abstr.) **(Nor)**

Otnes B, Tveter KJ. Prostataspesifikt antigen og prostatacancer. Tidsskr Nor Laegeforen 1994 Mar 10; 114(7):829 **(Nor)**

Otnes B see **Tveter KJ**

Oto A see **Celiker A**

Oto EE see **Dada EO**

Oto H see **Kishi H**

Oto M, Miyake S, Yuasa Y. Optimization of nonradioisotopic single strand conformation polymorphism analysis with a conventional minislab gel electrophoresis apparatus. Anal Biochem 1993 Aug 15;213(1):19–22

Oto M see **Miyake S**

Oto M see **Wu C**

Oto O see **Acikel U**

Oto O see **Guven H**

Oto O see **Karlikaya C**

Otoadese EA see **Weiss RM**

Otoboni JR see **Frussa-Filho R**

Otocheva LV see **Abramov VIu**

Otoguro K see **Komiyama K**

Otoi T, Tachikawa S, Kondo S, Suzuki T. Effect of washing, antibiotics and trypsin treatment of bovine embryos on the removal of adhering K99+ Escherichia coli. J Vet Med Sci 1993 Dec;55(6):1053–5

Otoi T see **Takagi M**

Otolorin EO see **Coutinho EM**

Otolorin EO, Adeyefa I, Konje JC, Ojengbede O, Osotimehin B, Ladipo OA. Plasma immunoglobulin, total protein and albumin levels during Norplant use by Nigerian women. Acta Obstet Gynecol Scand 1993 Nov;72(8):645–7

Otomo E. [Cerebral circulatory and metabolic improver] Nippon Rinsho 1993 Nov;51 Suppl:202–8 (13 ref.) **(Jpn)**

Otomo E. [Vascular dementia—new idea] No To Shinkei 1993 Dec;45(12):1099–108 (24 ref.) **(Jpn)**

Otomo E. [Cerebral circulatory improvers and metabolic activators] No To Shinkei 1994 Mar;46(3):239–44 (6 ref.) **(Jpn)**

Otomo E see **Maeda A**

Otomo E see **Meguro K**

Otomo E see **Yamada M**

Otomo J see **Endoh M**

Otomo K see **Hirao K**

Otomo MI see **Chiang MT**

Otomo N see **Murakawa T**

Otomo S see **Arai I**

Otomo S see **Chaki S**

Otomo S see **Futaki N**

Otomo S see **Harada M**

Otomo S see **Kaku S**

Otomo S see **Karasawa Y**

Otomo S see **Miyata N**

Otomo S see **Murakami S**

Otomo S see **Okuyama S**

Otomo S see **Tanaka M**

Otomo S see **Tanaka Y**

Otomo S see **Uchiyama-Tsuyuki Y**

Otomo T see **Hashikura H**

Otomo Y see **Kubota K**

Otonkoski T, Beattie GM, Rubin JS, Lopez AD, Baird A, Hayek A. Hepatocyte growth factor/scatter factor has insulinotropic activity in human fetal pancreatic cells. Diabetes 1994 Jul;43(7):947–53

Otonkoski T, Mally MI, Hayek A. Opposite effects of beta-cell differentiation and growth on reg expression in human fetal pancreatic cells. Diabetes 1994 Sep; 43(9):1164–6

Otonkoski T see **Beattie GM**

O'Toole A see **Daniels HM**

O'Toole A see **Lavelle MA**

O'Toole BI see **Lynch DL**

O'Toole CG. Arthritis in general practice [editorial] Ir Med J 1993 Nov-Dec;86(6):177–8

O'Toole CM see **Chargelegue D**

O'Toole D, Ingram J, Welch V, Bardsley K, Haven T, Nunamaker C, Wells G. An inherited lower motor neuron disease of pigs: clinical signs in two litters and pathology of an affected pig. J Vet Diagn Invest 1994 Jan;6(1):62–71

O'Toole D, Jeffrey M, Jones T, Morgan G, Green R. Pathology of renal dysplasia and bladder aplasia-hypoplasia in a flock of sheep. J Vet Diagn Invest 1993 Oct; 5(4):591–602

O'Toole D, Welch V, Redland K. Ubiquitin immunocytochemistry of spinal cord in an inherited porcine motor neuron disease. J Vet Diagn Invest 1993 Oct;5(4):642–6

O'Toole D, Welch V, Redland K, Williams ES. Ubiquitinated inclusions in brains from Salers calves with beta-mannosidosis. Vet Pathol 1993 Jul;30(4):381–5

O'Toole D, Welch V, Williams B. Immunohistochemistry of parasitic subepidermal vesiculobullous disease in American badgers (Taxidea taxus). J Vet Diagn Invest 1994 Jan; 6(1):72–6

O'Toole D, Wells G, Ingram J, Cooley W, Hawkins S. Ultrastructural pathology of an inherited lower motor neuron disease of pigs. J Vet Diagn Invest 1994 Apr; 6(2):230–7

O'Toole D, Williams ES, Welch V, Nunamaker CE, Lynn C. Subepidermal vesiculobullous filarial dermatitis in free-ranging American badgers (Taxidea taxus). Vet Pathol 1993 Jul;30(4):343–51

O'Toole D, Yuille JC, Patrick CJ, Iacono WG. Alcohol and the physiological detection of deception: arousal and memory influences. Psychophysiology 1994 May; 31(3):253–63

O'Toole D see **Patterson KW**

O'Toole EE, Youngner SJ, Juknialis BW, Daly B, Bartlett ET, Landefeld CS. Evaluation of a treatment limitation policy with a specific treatment-limiting order page. Arch Intern Med 1994 Feb 28;154(4):425–32

O'toole ET see **Fischer WF**

O'Toole ET see **King SJ**

O'Toole GA, Escalante-Semerena JC. cobU-dependent assimilation of nonadenosylated cobinamide in cobA mutants of Salmonella typhimurium. J Bacteriol 1993 Oct; 175(19):6328–36

O'Toole GA see **Trzebiatowski JR**

O'Toole J see **Araki K**

O'Toole JF see **Smith RL**

O'Toole K see **Goluboff ET**

O'Toole K see **Tulchin N**

O'Toole KM see **Katz AE**

O'Toole KM see **Petrylak DP**

O'Toole KM see **Seaman E**

O'Toole L, McLean KA, Channer KS. Pulmonary embolism presenting with atrial fibrillation [letter; comment] Lancet 1993 Oct 23;342(8878):1050. Comment on: Lancet 1993 Aug 7;342(8867):352–3.

O'Toole LB see **Armour KJ**

O'Toole MA see **Hricik DE**

O'Toole MF, Carroll JD, Feldman T. Turbulence intensity in aortic stenosis: frequency characteristics and effects of alterations in left ventricular function [see comments] J Heart Valve Dis 1993 Jan;2(1):94–102. Comment in: J Heart Valve Dis 1993 Jan;2(1):63–5.

O'Toole MF see **Oberg KC**

O'Toole ML see **Griffin JW**

O'Toole PW, Austin JW, Trust TJ. Identification and molecular characterization of a major ring-forming surface protein from the gastric pathogen Helicobacter mustelae. Mol Microbiol 1994 Jan;11(2):349–61

O'Toole PW see **Stenberg L**

O'Toole R see **Hannigan EV**

O'Toole R see **Malviya VK**

O'Toole T see **Abrams C**

O'Toole TE, Katagiri Y, Faull RJ, Peter K, Tamura R, Quaranta V, Loftus JC, Shattil SJ, Ginsberg MH. Integrin cytoplasmic domains mediate inside-out signal transduction. J Cell Biol 1994 Mar;124(6):1047–59

O'Toole TE see **Chen YP**

O'Toole TE see **Ginsberg MH**

O'Toole TJ. The FDA says: "see an audiologist". ASHA 1993 Sep;35(9):9

Otori T see **Nakamura M**

Otori T see **Tahara K**

Otori Y, Cagampang FA, Yamazaki S, Inouye ST, Mano T, Tano Y. Circadian rhythm of neuropeptide Y-like immunoreactivity in the iris-ciliary body of the rat. Curr Eye Res 1993 Sep;12(9):803–7

Otori Y see **Cagampang FR**

Otori Y see **Shinohara K**

Otori Y see **Yang J**

Otos M see **Bérces J**

Otos M see **Köteles GJ**

Otose H see **Matsuzaki T**

Otoshi T, Iwata H, Takada N, Nishisawa Y, Morii H, Fukushima S. 22-Oxa-1,25(OH)2vitamin D3, a synthetic analogue of vitamin D3, has no promoting activity in a rat liver medium-term bioassay. Cancer Lett 1994 Aug 15; 83(1-2):69–74

Otoshi T, Iwata H, Yamamoto S, Murai T, Yamaguchi S, Matsui-Yuasa I, Otani S, Fukushima S. Severity of promotion by sodium salts of succinic acid in rat urinary bladder carcinogenesis correlates with sodium ion concentration under conditions of equal urinary pH. Carcinogenesis 1993 Nov;14(11):2277–81

Otoshi T see **Takada N**

Otová B, Sladká M, Blažek K, Schramlová J, Votruba I, Holý A. Cytostatic effect of 9-(2-phosphonomethoxyethyl) adenine (PMEA). II. Lymphoblastic leukemia in Sprague-Dawley rats. Folia Biol (Praha) 1993;39(3):142–9

Otová B, Sladká M, Votruba I, Holý A, Křen V. Cytostatic effect of 9-(2-phosphonomethoxyethyl) adenine (PMEA). I. Lymphatic leukemia KHP-Lw-I in Lewis rats. Folia Biol (Praha) 1993;39(3):136–41

Otová B see **Bílá V**

Otová B see **Křen V**

Otova B see **Krenova D**

Otoyama K see **Horiuchi Y**

Otoyama K see **Katayama I**

Otrakji C. More on intravascular lymphomatosis [letter] Am J Clin Pathol 1993 Oct;100(4):463

Otrębska D. Amylina—nowy peptyd wytwarzany w komórkach B wysp trzustkowych. Pol Arch Med Wewn 1993 Jun;89(6):507–11 (23 ref.) **(Pol)**

Otrębska D see **Smialek M**

Otremba B see **Freund M**

Otremski I, Erling G, Cohen Z, Newman RJ. The effect of hyperthermia (42.5 degrees C) on zymosan-induced synovitis of the knee. Br J Rheumatol 1994 Aug;33(8):721–3

Otremski I, Katz M, Livshits G, Cohen Z. Biology of aging in an Israeli population. 1. Review of literature and morphological variation analysis. Anthropol Anz 1993 Sep; 51(3):233–49 (58 ref.)

Otremski I see **Livshits G**

Otridge B see **Duguid CM**

Otroshchenko VA see **Evstigneeva RP**

Otsen M, Den Bieman M, van Zutphen LF. Linkage of the gene for uncoupling protein to esterase-1,2 and haptoglobin in the rat. J Hered 1993 Mar-Apr;84(2):149–51

Otson R see **Laganière S**

Otsu F see **Suzuki H**

Otsu H see **Michikawa T**

Otsu K, Fujii J, Periasamy M, Difilippantonio M, Uppender M, Ward DC, MacLennan DH. Chromosome mapping of five human cardiac and skeletal muscle sarcoplasmic reticulum protein genes. Genomics 1993 Aug;17(2):507–9

Otsu K, Nishida K, Kimura Y, Kuzuya T, Hori M, Kamada T, Tada M. The point mutation Arg615—>Cys in the Ca2+ release channel of skeletal sarcoplasmic reticulum is responsible for hypersensitivity to caffeine and halothane in malignant hyperthermia. J Biol Chem 1994 Apr 1; 269(13):9413–5

Otsu K see **Ito K**

Otsu K see **MacLennan DH**

Otsu M. [Recent progress in the studies of phosphatidylinositol 3-kinase] Seikagaku 1993 Oct; 65(10):1299–316 (105 ref.) **(Jpn)**

Otsu M, Omura F, Yoshimori T, Kikuchi M. Protein disulfide isomerase associates with misfolded human lysozyme in vivo. J Biol Chem 1994 Mar 4;269(9):6874–7

Otsu M see **Ishizaka A**

Otsu M see **Yamada T**

Otsu N, Yamaguchi I, Komatsu E, Miyazawa K. Changes in creatine kinase M localization in acute ischemic myocardial cells. Immunoelectron microscopic studies. Circ Res 1993 Nov;73(5):935–42

Otsu T, Ito T, Inagaki Y, Amano I, Masamoto S, Niwa M. [Accumulation of a disopyramide metabolite in renal failure] Nippon Jinzo Gakkai Shi 1993 Sep;35(9):1065–71 (Eng. Abstr.) **(Jpn)**

Otsu T, Terasaki H, Tajiri A, Okamoto T, Choi H, Tang SR, Gotoh K, Sakanashi Y, Mizoguchi S, Matsuyama K, et al. A preprimed circuit stored for 45 days and used for emergency extracorporeal lung and heart assist. Crit Care Med 1993 Nov;21(11):1795–7

Otsu T see **Hatakeyama S**

Otsu T see **Inagaki Y**

Otsubo K see **Fujishita O**

Otsubo K see **Terashi A**

Otsubo ME see **de Moraes-Pinto MI**

Otsubo O see **Harihara Y**

Otsubo O see **Kuzuhara K**

Otsubo O see **Yanagisawa T**

Otsubo O see **Yokota K**

Otsuji A see **Nakase K**

Otsuji E, Yamaguchi T, Yamaoka N, Kato M, Kotani T, Kitamura K, Yamaguchi N, Takahashi T. Enhanced tumor localization of radiolabeled Fab fragments of monoclonal antibody A7 in nude mice bearing human pancreatic carcinoma xenografts. Jpn J Cancer Res 1993 Aug; 84(8):914–20

Otsuji E, Yamaguchi T, Yamaoka N, Taniguchi K, Kato M, Kotani T, Kitamura K, Takahashi T. Biodistribution of neocarzinostatin conjugated to chimeric Fab fragments of the monoclonal antibody A7 in nude mice bearing human pancreatic cancer xenografts. Jpn J Cancer Res 1994 May; 85(5):530–5

Otsuji E see **Kitamura K**

Otsuji E see **Takahashi T**

Otsuji E see **Yamaguchi T**

Otsuji E see **Yamaoka N**

Otsuji H see **Tsukada T**

Otsuji K see **Hara K**

Otsuji S see **Hayashi I**

Otsuji T, Endo S, Hirashima Y, Nishijima M, Takaku A. An experimental model of symptomatic vasospasm induced by oxyhemoglobin in rabbits. Stroke 1994 Mar;25(3):657–62

Otsuji Y, Arima N, Fujiwara H, Saito K, Kisanuki A, Tanaka H. Reversible complete atrioventricular block due to malignant lymphoma. Eur Heart J 1994 Mar;15(3):407–8

Otsuji Y, Kisanuki A, Toda H, Kuroiwa R, Murayama T, Matsushita R, Toyonaga K, Miyazono Y, Nakao S, Tanaka H. Influence of left ventricular filling profile during preceding control beats on the occurrence of pulse deficit caused by ventricular premature contractions. Eur Heart J 1993 Aug;14(8):1044–9

Otsuji Y, Toda H, Kisanuki A, Koyano T, Kuroiwa R, Murayama T, Matsushita R, Nakao S, Tomari T, Tanaka H. Influence of left ventricular filling profile during preceding control beats on pulse pressure during ventricular premature contractions. Eur Heart J 1994 Apr; 15(4):462–7

Otsuji Y see **Kisanuki A**

Otsuka A see **Kakizawa T**

Otsuka A see **Oishibashi Y**

Otsuka A see **Shionoiri H**

Otsuka F, Chi HI, Umebayashi Y. Successful differentiation of Spitz naevus from malignant melanoma by microfluorometric analysis of cellular DNA content. Clin Exp Dermatol 1993 Sep;18(5):421–4

Otsuka F, Iwamatsu A, Suzuki K, Ohsawa M, Hamer DH, Koizumi S. Purification and characterization of a protein that binds to metal responsive elements of the human metallothionein IIA gene. J Biol Chem 1994 Sep 23; 269(38):23700–7

Otsuka F, Ohsawa M, Koizumi S. A human metal responsive element-binding protein interacts with a homologous element of the mouse metallothionein-I gene. Ind Health 1993;31(4):133–42

Otsuka F see **Ando I**

Otsuka F see **Asahina A**

Otsuka F see **Chi HI**

Otsuka F see **Takeshita T**

Otsuka F see **Umebayashi Y**

Otsuka F see **Watanabe R**

Otsuka H, Lindahl SG, Lagercrantz H, Yamamoto Y. Effects of NMDA and non-NMDA receptor antagonists on inspiratory neurons in the in vitro brainstem-spinal cord preparation of newborn rat. Neurosci Lett 1994 Apr 25; 171(1-2):94–6

Otsuka H see **Inoue H**

Otsuka H see **Ohara N**

Otsuka H see **Rostami M**

Otsuka H see **Watanabe K**

Otsuka J see **Matsumoto M**

Otsuka K, Kashihara M, Kawaguchi Y, Koike R, Hisamitsu T, Terabe S. Optical resolution by high-performance capillary electrophoresis. Micellar electrokinetic chromatography with sodium N-dodecanoyl-L-glutamate and digitonin. J Chromatogr A 1993 Oct 15;652(1):253–7

Otsuka K, Koyama I, Taguchi Y, Sukigara M, Omoto R. Protective effect of lipo-prostaglandin E1 on warm ischemic liver injury. Transplant Proc 1994 Aug; 26(4):2395–6

Otsuka K see **Cornélissen G**

Otsuka K see **Halberg F**

Otsuka K see **Kumagai Y**

Otsuka K see **Kuwajima I**

Otsuka K see **Maeno M**

Otsuka K see **Mizuhara H**

Otsuka K see **Ohshima M**

Otsuka K see **Ono T**

Otsuka K see **Suzuki M**

Otsuka K see **Suzuki Y**

Otsuka K see **Tsukiyama H**

Otsuka K see **Watanabe Y**

Otsuka K see **Yamamoto H**

Otsuka M, Hasegawa S. [Bronchiolitis obliterans and diffuse alveolar damage (bronchiolitis interstitial pneumonia, BIP)] Nippon Rinsho 1994 Feb;Suppl 3:609–11 (10 ref.) **(Jpn)**

Otsuka M, Ichiya Y, Kuwabara Y, Fukumura T, Sasaki M, Masuda K. Evaluation of the ratio method compared with graphical analyses for estimating nigrostriatal function in human 18F-dopa PET studies with or without carbidopa. Nucl Med Commun 1993 Oct;14(10):862–7

Otsuka M, Matsuda Y. Controlled drug release of highly water-soluble pentoxifylline from time-limit disintegration-type wax matrix tablets. Pharm Res 1994 Mar;11(3):351–4

Otsuka M, Matsuda Y, Kokubo T, Yoshihara S, Nakamura T, Yamamuro T. A novel skeletal drug delivery system using self-setting bioactive glass bone cement. IV: Cephalexin release from cement containing polymer-coated bulk powder. Biomed Mater Eng 1993 Winter;3(4):229–36

Otsuka M, Matsuda Y, Suwa Y, Fox JL, Higuchi WI. Particle size effect of metastable calcium phosphates on crushing strength of self-setting bioactive calcium phosphate cement. Chem Pharm Bull (Tokyo) 1993 Nov; 41(11):2055–7

Otsuka M, Matsuda Y, Suwa Y, Fox JL, Higuchi WI. A novel skeletal drug-delivery system using self-setting calcium phosphate cement. 4. Effects of the mixing solution volume on the drug-release rate of heterogeneous aspirin-loaded cement. J Pharm Sci 1994 Feb;83(2):259–63

Otsuka M, Matsuda Y, Suwa Y, Fox JL, Higuchi WI. A novel skeletal drug-delivery system using self-setting calcium phosphate cement. 3. Physicochemical properties and drug-release rate of bovine insulin and bovine albumin. J Pharm Sci 1994 Feb;83(2):255–8

Otsuka M, Matsuda Y, Suwa Y, Fox JL, Higuchi WI. A novel skeletal drug delivery system using self-setting calcium phosphate cement. 2. Physicochemical properties and drug release rate of the cement-containing indomethacin. J Pharm Sci 1994 May;83(5):611–5

Otsuka M, Ohmori S. Simple and sensitive determination of 2,3-butanediol in biological samples by gas chromatography with electron-capture detection. J Chromatogr B Biomed Appl 1994 Mar 18;654(1):1–7

Otsuka M, Sawahata T, Nakai T, Hasegawa S, Iwata S, Yoshizawa Y, Ishida H, Irokawa M, Goto A, Shinohara Y, et al. [Efficacy of combination therapy against MRSA in Ibaraki Prefecture] Jpn J Antibiot 1994 Jun;47(6):781–9 (Eng. Abstr.) **(Jpn)**

Otsuka M, Terada Y, Yang T, Nonoguchi H, Tomita K, Marumo F. Localization of cyclophilin A and cyclophilin C mRNA in murine kidney using RT-PCR. Kidney Int 1994 May;45(5):1340–5

Otsuka M see **Guo JZ**

Otsuka M see **Ha TY**

Otsuka M see **Iwahashi M**

Otsuka M see **Kim M**

Otsuka M see **Kuwabara Y**

Otsuka M see **Maehara T**

Otsuka M see **Matsuda Y**

Otsuka M see **Mochizuki T**

Otsuka M see **Okuno Y**

Otsuka M see **Suzuki H**

Otsuka M see **Uozumi K**

Otsuka M see **Yanagisawa M**

Otsuka M see **Yu Y**

Otsuka M see **Zhao FY**

Otsuka N, Fukunaga M, Furukawa Y, Tanaka H. [The usefulness of early whole body bone scintigraphy in the detection of bone metastasis from prostatic cancer] Kaku Igaku 1994 Jun;31(6):541–50 (Eng. Abstr.) **(Jpn)**

Otsuka N see **Ikeda Y**

Otsuka N see **Muraki C**

Otsuka NY, Binnington AG, Fornasier VL, Davey JR. Fixation with biodegradable devices of acetabular components in a canine model. Clin Orthop 1994 Sep; (306):250–5

Otsuka NY, Schatzker J. A case of fracture of a ceramic head in total hip arthroplasty. Arch Orthop Trauma Surg 1994;113(2):81–2

Otsuka S see **Hirano M**

Otsuka S see **Ohata M**

Otsuka S see **Sato M**

Otsuka T. [Epidemiology of vascular dementia in Japan] Nippon Rinsho 1993 Dec;51 Suppl:523–8 (21 ref.) **(Jpn)**

Otsuka T, Kouno T, Nakajima J, Furuse A, Takizawa H, Oka T. [Thoracoscopic partial resection of the lung by use of Nd-YAG laser and standard suturing technique] Kyobu Geka 1993 Dec;46(13):1106–9 (Eng. Abstr.) **(Jpn)**

Otsuka T, Nakane Y, Ohta Y. Symptoms and social adjustment of schizophrenic patients as evaluated by family members. Acta Psychiatr Scand 1994 Feb;89(2):111–6

Otsuka T, Yagyu K, Kubota H, Takeshita M, Furuse A. Difference in infiltration patterns of mononuclear cell subpopulations in acute lung allograft rejection and lung infection in rats. Transplant Proc 1994 Aug;26(4):2340–2

Otsuka T see **Asai K**

Otsuka T see **Bhat S**

Otsuka T see **Hans FJ**

Otsuka T see **Ikematsu W**

Otsuka T see **Inoue Y**

Otsuka T see **Ishiwata Y**

Otsuka T see **Kato K**

Otsuka T see **Kimura A**

Otsuka T see **Komura E**

Otsuka T see **Kubota H**

Otsuka T see **Kusada J**

Otsuka T see **Mizutani H**

Otsuka T see **Nagafuchi S**

Otsuka T see **Nakano T**

Otsuka T see **Niiro H**

Otsuka T see **Shimoda K**

Otsuka T see **Sunaga Y**

Otsuka T see **Takenaka K**

Otsuka T see **Takeuchi M**

Otsuka T see **Yagyu K**

Otsuka T see **Yamaguchi T**

Otsuka T see **Yamamoto AH**

Otsuka Y, Yusa T, Higa M, Terada T. [Intranasal midazolam for sedation before anesthesia in pediatric patients] Masui 1994 Jan;43(1):106–10 (Eng. Abstr.) **(Jpn)**

Otsuka Y see **Tomiyama H**

Otsuka Y see **Uesaka Y**

Otsuka Y see **Yamashiro Y**

Otsuka-Murakami H see **Nisimoto Y**

Otsuki H, Yamada K, Yuguchi T, Taneda M, Hayakawa T. Prostaglandin E1 induces c-Fos and Myc proteins and protects rat hippocampal cells against hypoxic injury. J Cereb Blood Flow Metab 1994 Jan;14(1):150–5

Otsuki K see **Ito K**

Otsuki K see **Shiga K**

Otsuki M, Tani S, Fujii M, Nakamura T, Okabayashi Y, Koide M. Differential effects of proteinase inhibitor camostat on exocrine pancreas in fed and fasted rats. Am J Physiol 1993 Oct;265(4 Pt 2):R896–901

Otsuki M see **Akiyama T**

Otsuki M see **Matsushita K**

Otsuki M see **Murata I**

Otsuki M see **Nishino T**

Otsuki M see **Tachibana I**

Otsuki M see **Yoshikawa I**

Otsuki S see **Mizukawa K**

Otsuki S see **Namba T**

Otsuki S see **Shimizu Y**

Otsuki S see **Ujike H**

Otsuki T see **Clark HM**

Otsuki T see **Nagayama Y**

Otsuki T see **Nakasato N**

Otsuki Y, Misaki O, Sugimoto O, Ito Y, Tsujimoto Y, Akao Y. Cyclic bcl-2 gene expression in human uterine endometrium during menstrual cycle. Lancet 1994 Jul 2; 344(8914):28–9

Otsuki Y see **Akao Y**

Otsuki Y see **Sugimoto K**

Ott A see **Trajanoski Z**

Ott BR. Huntington's disease: new insights into a hereditary disorder. R I Med 1993 Nov;76(11):543–5 (15 ref.)

Ott CE see **Kidwell DT**

Ott D. Smoke production and smoke reduction in endoscopic surgery: preliminary report. Endosc Surg Allied Technol 1993 Aug;1(4):230–2

Ott D. Moderne Präparations- und Restaurationstechniken. Bericht über den Fortbildungstag "Moderne Präparations- und Restaurationstechniken" vom 20. November 1993 in Bern. Schweiz Monatsschr Zahnmed 1994;104(4):518 **(Ger)**

Ott D, Bien S, Krasznai L. Embolization of a tentorial dural arterio-venous fistula presenting as atypical trigeminal neuralgia. Headache 1993 Oct;33(9):503–8

Ott D see **Schneider S**

Ott D see **Toft PB**

Ott DA see **Geva T**

Ott DA see **Mohamed G**

Ott DA see **Shirali GS**

Ott DA see **Slack MC**

Ott DJ. Gastroesophageal reflux: what is the role of barium studies? [comment] AJR Am J Roentgenol 1994 Mar; 162(3):627–9. Comment on: AJR Am J Roentgenol 1994 Mar;162(3):621–6.

Ott DJ. Role of the barium enema in colorectal carcinoma. Radiol Clin North Am 1993 Nov;31(6):1293–313 (56 ref.)

Ott DJ, Chen MY. Specific acute colonic disorders. Radiol Clin North Am 1994 Sep;32(5):871–84 (45 ref.)

Ott DJ, Donati DL, Kerr RM, Chen MY. Defecography: results in 55 patients and impact on clinical management. Abdom Imaging 1994 Jul–Aug;19(4):349–54

Ott DJ, Hodge RG, Chen MY, Wu WC, Gelfand DW. Achalasia associated with esophageal diverticula. Prevalence and potential implications. J Clin Gastroenterol 1994 Jun;18(4):343–6

Ott DJ, Ledbetter MS, Koufman JA, Chen MY. Globus pharyngeus: radiographic evaluation and 24-hour pH monitoring of the pharynx and esophagus in 22 patients. Radiology 1994 Apr;191(1):95–7

Ott DJ, Wu WC. Re: Radionuclide esophageal transit and chest pain [letter; comment] Abdom Imaging 1994 Jan–Feb; 19(1):84. Comment on: Abdom Imaging 1993;18(3):220–2.

Ott DJ, Young GP, Mitchell RG, Chen MY, Gelfand DW. Therapeutic ERCP: spectrum of procedures performed in 60 consecutive patients. Abdom Imaging 1994 Jan–Feb; 19(1):30–3

Ott DJ see **Chen MY**
Ott DJ see **Edwards VH**
Ott DJ see **Gelfand DW**
Ott DJ see **Johnson WK**
Ott DJ see **Young GP**
Ott DJ see **Zagoria RJ**
Ott E see **Tuschl H**

Ott EA, Favaretto AL, Neto AF, Zechin JG, Bordin R. Acidentes de trânsito em área metropolitana da região sul do Brasil--caracterização da vitima e das lesões. Rev Saude Publica 1993 Oct;27(5):350–6 (Eng. Abstr.) (Por)

Ott EA see **Graham PM**
Ott EA see **Madison JB**

Ott G, Arnold L, Limmer S. Proton NMR studies of manganese ion binding to tRNA-derived acceptor arm duplexes. Nucleic Acids Res 1993 Dec 25;21(25):5859–64

Ott G, Kirchner T, Seidl S, Müller-Hermelink HK. Primary gastric lymphoma is rarely associated with Epstein–Barr virus. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(5):287–91

Ott G, Ott MM, Müller-Hermelink HK. Epstein–Barr virus, B cells, T cells, and a lymphoproliferative disorder [letter] Lancet 1994 Apr 9;343(8902):922

Ott G see **De Mattos AM**
Ott G see **Escudé C**
Ott G see **Lestou VS**
Ott G see **Ott MM**
Ott G see **Vlessis AA**
Ott G see **Zhaner J**
Ott GR see **Schoeniger LO**

Ott GY, Herschberger RE, Ratkovec RR, Norman D, Hosenpud JD, Cobanoglu A. Cardiac allografts from high-risk donors: excellent clinical results. Ann Thorac Surg 1994 Jan;57(1):76–81; discussion 81–2

Ott GY, Norman DJ, Hosenpud JD, Hershberger RE, Ratkovec RM, Cobanoglu A. Heart transplantation in patients with previous cardiac operations. Excellent clinical results. J Thorac Cardiovasc Surg 1994 Jan;107(1):203–9

Ott GY see **Everett JP**
Ott H see **Duka T**
Ott H see **Mutombo K**
Ott H see **Pancaldi P**
Ott H see **Van Linthoudt D**
Ott I see **Neumann FJ**
Ott J see **Brzustowicz LM**
Ott J see **Bunge S**
Ott J see **Gabizon R**
Ott J see **Leal SM**
Ott J see **Mérette C**
Ott J see **Schork NJ**
Ott J see **Terwilliger JD**
Ott J see **Tienari PJ**
Ott J see **Weeks DE**
Ott JP see **Uva MG**
Ott K see **Ashman RB**
Ott L see **Ott M**

Ott M. Genetic approaches to study Legionella pneumophila pathogenicity. FEMS Microbiol Rev 1994 Jun;14(2):161–76 (91 ref.)

Ott M, Demisch L, Engelhardt W, Fischer PA. Interleukin-2, soluble interleukin-2-receptor, neopterin, L-tryptophan and beta 2-microglobulin levels in CSF and serum of patients with relapsing-remitting or chronic-progressive multiple sclerosis. J Neurol 1993 Dec;241(2):108–14

Ott M, Schmidt J, Young B, Ott L, Kryscio R, McClain C. Nutritional and metabolic variables correlate with amino acid forearm flux in patients with severe head injury. Crit Care Med 1994 Mar;22(3):393–8

Ott M, Wegner A, Caspary WF, Lembcke B. Intestinal absorption and malnutrition in patients with the acquired immunodeficiency syndrome (AIDS). Z Gastroenterol 1993 Nov;31(11):661–5

Ott M see **Blum G**
Ott M see **Fuller DD**
Ott M see **Knitza R**
Ott M see **Meinl E**
Ott M see **Pauli G**
Ott M see **Schwarz J**
Ott M see **Wintermeyer E**
Ott MG see **Zober A**

Ott MM, Ott G, Kuse R, Porowski P, Gunzer U, Feller AC, Müller-Hermelink HK. The anaplastic variant of centrocytic lymphoma is marked by frequent rearrangements of the bcl-1 gene and high proliferation indices. Histopathology 1994 Apr;24(4):329–34

Ott MM see **Gassel AM**
Ott MM see **Ott G**
Ott MO see **Buckingham M**
Ott MO see **deLapeyrière O**
Ott MT see **Bailey HR**

Ott NL, Gleich GJ, Peterson EA, Fujisawa T, Sur S, Leiferman KM. Assessment of eosinophil and neutrophil participation in atopic dermatitis: comparison with the IgE-mediated late-phase reaction. J Allergy Clin Immunol 1994 Jul;94(1):120–8

Ott P, Keiding S, Bass L. Plasma elimination of indocyanine green in the intact pig after bolus injection and during constant infusion: comparison of spectrophotometry and high-pressure liquid chromatography for concentration analysis. Hepatology 1993 Dec;18(6):1504–15

Ott P, Keiding S, Johnsen AH, Bass L. Hepatic removal of two fractions of indocyanine green after bolus injection in anesthetized pigs. Am J Physiol 1994 Jun;266(6 Pt 1):G1108–22

Ott P see **de Jong K**
Ott P see **Keiding S**
Ott P see **Reinhart WH**

Ott R. Gesundheitsuntersuchungen im Gipsergewerbe beider Basel. Soz Praventivmed 1993;38 Suppl 2:S152–3 (Eng. Abstr.) (Ger)

Ott R, Richter H, Behr J, Scheele J. Small bowel prolapse and incarceration caused by a vaginal ring pessary. Br J Surg 1993 Sep;80(9):1157

Ott R see **Young H**
Ott RA see **Orlov YS**
Ott RA see **Tominaga GT**

Ott RJ, Chan JK, Ramanathan VK, Hui AC, Giacomini KM. Effect of phenylisothiocyanate on organic cation transport in opossum kidney cells. J Pharmacol Exp Ther 1994 Apr; 269(1):204–8

Ott RJ, Giacomini KM. Stereoselective interactions of organic cations with the organic cation transporter in OK cells. Pharm Res 1993 Aug;10(8):1169–73

Ott RJ see **Flower MA**
Ott RS see **Floyd JG Jr**
Ott RS see **Troxel TR**
Ott S see **Reyes E**

Ott SM. Bone mass measurements: reasons to be cautious [editorial] [see comments] BMJ 1994 Apr 9;308(6934):931–2 . Comment in: BMJ 1994 Jun 11;308(6943):1567.

Ott SM. When bone mass fails to predict bone failure. Calcif Tissue Int 1993;53 Suppl 1:S7–13 (64 ref.)

Ott SM. Clinical effects of bisphosphonates in involutional osteoporosis. J Bone Miner Res 1993 Dec;8 Suppl 2:S597–606 (51 ref.)

Ott SM, Woodson GC, Huffer WE, Miller PD, Watts NB. Bone histomorphometric changes after cyclic therapy with phosphate and etidronate disodium in women with postmenopausal osteoporosis. J Clin Endocrinol Metab 1994 Apr;78(4):968–72

Ott SM see **Kibblewhite DJ**
Ott T see **Heffner HE**
Ott T see **Kaufmann R**
Ott T see **Schade R**
Ott T see **Schäfer U**
Ott TL see **Harney JP**
Ott TL see **Morgan GL**
Ott TL see **Nephew KP**
Ott WR see **Pandian MD**

Otta E, Lira BB, Delevati NM, Cesar OP, Pires CS. The effect of smiling and of head tilting on person perception. J Psychol 1994 May;128(3):323–31

Ottallah M see **Honscha W**
Ottanà R see **Vigorita MG**
Ottani F see **Ferrini D**
Ottavi F see **Giardinieri M**
Ottavi TM see **Pope-Davis DB**

Ottaviani A, Mantovani M, Scaricabarozzi I. A multicentre clinical study of nimesulide in inflammatory diseases of the ear, nose and throat. Drugs 1993;46 Suppl 1:96–9

Ottaviani E, Franchini A, Caselgrandi E, Cossarizza A, Franceschi C. Relationship between corticotropin-releasing factor and interleukin-2: evolutionary evidence. FEBS Lett 1994 Aug 29;351(1):19–21

Ottaviani E, Paeman LR, Cadet P, Stefano GB. Evidence for nitric oxide production and utilization as a bacteriocidal agent by invertebrate immunocytes. Eur J Pharmacol 1993 Dec 1;248(4):319–24

Ottaviani E see **Genedani S**
Ottaviani E see **Sonetti D**
Ottaviani E see **Stefano GB**
Ottaviani E see **Tosi P**
Ottaviani E see **Visani G**

Ottaviani M, Crebelli R, Fuselli S, La Rocca C, Baldassarri LT. Chemical and mutagenic evaluation of sludge from a large wastewater treatment plant. Ecotoxicol Environ Safety 1993 Aug;26(1):18–32

Ottaviani M see **Fantin B**

Ottaviani MF, Huinink H, Sanders JC, Hemminga MA. The macroscopic organization of reconstituted M13 coat protein–phospholipid systems. An EPR spectroscopy and polarizing microscope study. Biochim Biophys Acta 1993 Oct 10;1152(1):171–6

Ottaviano G see **Gallo A**
Ottaviano L see **Maria L**
Ottaviano P see **Ottaviano S**
Ottaviano P see **Ruscito P**

Ottaviano S, Innocenzi M, Ottaviano P, Antignani M, Bruni O, Giannotti F. Short temperament questionnaire for children aged 8–12 years in the city of Rome. Funct Neurol 1993 Sep–Oct;8(5):365–71

Ottaviano V see **Offidani C**

Ottaviano YL, Issa JP, Parl FF, Smith HS, Baylin SB, Davidson NE. Methylation of the estrogen receptor gene CpG island marks loss of estrogen receptor expression in human breast cancer cells. Cancer Res 1994 May 15; 54(10):2552–5

Ottaway JH see **Sebastian A**
Ottaway KS see **Sayers TJ**
Otte A see **Primo J**
Otte G see **Johnsen B**
Otte J see **Feldl C**
Otte J see **von der Ahe D**
Otte J see **Wroblewska Z**

Otte JB, de Ville de Goyet J, Reding R, Hausleithner V, Sokal E, Chardot C, Debande B. Sequential treatment of biliary atresia with Kasai portoenterostomy and liver transplantation: a review. Hepatology 1994 Jul;20(1 Pt 2):41S–48S (63 ref.)

Otte JB see **Collard JM**
Otte JB see **de Ville de Goyet J**
Otte JB see **Firdaous I**
Otte JB see **Horsmans Y**
Otte JB see **Lalonde L**
Otte JB see **Sokal EM**
Otte JB see **Van Obbergh L**
Otte M see **Siegers CP**
Otte MJ see **Peeler EJ**
Otte V see **Boyer AL**
Otte VA see **Shiu AS**
Otte-Höller I see **Verbeek MM**

Otteken A, Nick S, Bergter W, Lüke W, Stahl-Hennig C, Peters JH, Voss G, Hunsmann G. Characterization of monoclonal antibodies to the envelope proteins of an immunodeficiency virus of African green monkeys, SIVagmTYO-7. J Med Primatol 1993 Jun;22(4):263–8

Otteken A see **Faisst AC**

Ottelin MC, Bueschen AJ, Lloyd LK, Joseph DB, Diethelm AG, Burns JR. Review of 333 living donor nephrectomies. South Med J 1994 Jan;87(1):61–4

Ottelio C, Giagheddu M, Marrosu F. Altered EEG pattern in aromatic hydrocarbon intoxication. A case report. Acta Neurol (Napoli) 1993 Oct;15(5):357–62

Ottelio C see **Marrosu F**
Otten A see **Kreuder J**
Otten BJ see **Kremer H**
Otten C see **Lubatschowski H**

Otten HG, Daha MR, Dolhain RJ, de Rooy HH, Breedveld FC. Rheumatoid factor production by mononuclear cells derived from different sites of patients with rheumatoid arthritis. Clin Exp Immunol 1993 Nov;94(2):236–40

Otten HW see **Kalis AA**

Otten J. What transplantation can teach us about health care reform [letter] N Engl J Med 1994 Sep 22;331(12):813

Otten J see **Babin-Boilletot A**
Otten J see **De Raeve L**
Otten J see **Desmyttere S**
Otten JD see **Savelberg HH**
Otten JP see **Falkenrodt A**

Otten L, Canaday J. Identification of closely related Agrobacterium vitis isolates by chromosomal DNA probes. Microb Releases 1992 Jun;1(1):29–34

Otten L see **Fournier P**
Otten LA see **Steimle V**

Otten LJ, Rugg MD, Doyle MC. Modulation of event-related potentials by word repetition: the role of visual selective attention. Psychophysiology 1993 Nov;30(6):559–71

Otten MH see **Geldof H**
Otten MH see **van Iperen CE**

Otten MW Jr, Zaidi AA, Peterman TA, Rolfs RT, Witte JJ. High rate of HIV seroconversion among patients attending urban sexually transmitted disease clinics. AIDS 1994 Apr; 8(4):549–53

Otten RA, Brown BG, Simon M, Lupo LD, Parekh BS, Lairmore MD, Schable CA, Schochetman G, Rayfield MA. Differential replication and pathogenic effects of HIV-1 and HIV-2 in Macaca nemestrina. AIDS 1994 Mar; 8(3):297–306

Otten RA see **Pack TD**
Otten SL see **Hutchinson CR**
Otten U see **Ehrhard PB**
Otten U see **Gadient RA**
Otten U see **Straube A**
Otten U see **Strauss S**
Otten V see **Wijkstra PJ**
Otten-Evans C see **Mohler KM**
Otten-Evans CA see **Kennedy MK**

Ottenbacher KJ, Stull GA. The analysis and interpretation of method comparison studies in rehabilitation research. Am J Phys Med Rehabil 1993 Oct;72(5):266–71

Ottenbacher KJ, Tomchek SD. Measurement variation in method comparison studies: an empirical examination. Arch Phys Med Rehabil 1994 May;75(5):505–12

Ottenbacher KJ see **Nourbakhsh MR**
Ottenbacher KJ see **Willer B**
Ottenblad C see **Lindgren S**
Ottenheijm HC see **Hofs HP**

Ottenheijm HC see **Jetten W**
Ottenhoff FA, van der Bilt A, van der Glas HW, Bosman F. Control of human jaw elevator muscle activity during simulated chewing with varying bolus size. Exp Brain Res 1993;96(3):501–12
Ottenhoff R see **Jansen PL**
Ottenhoff R see **Smit JJ**
Ottenhoff T see **Le Poole IC**
Ottenhoff TH. Immunology of Leprosy: lessons from and for leprosy [editorial] Int J Lepr Other Mycobact Dis 1994 Mar;62(1):108–21 (36 ref.)
Ottenhoff TH. Immunology of leprosy. New developments. Trop Geogr Med 1994;46(2):72–80 (35 ref.)
Ottenhoff TH see **Callan MF**
Ottenhoff TH see **Elferink BG**
Ottenhoff TH see **Geluk A**
Ottenhoff TH see **Seth A**
Otteni JC see **Gengenwin N**
Otteni JC see **Loewenthal A**
Otteni JC see **Steib A**
Ottenjann R. Inflammatory bowel disease. Endoscopy 1994 Jan;26(1):64–9 (18 ref.)
Ottenkamp J see **Helbing WA**
Ottenkamp J see **Rebergen SA**
Ottenlinger C see **Handgretinger R**
Ottensen S see **Christensen B**
Ottensmeier C see **Cannistra SA**
Ottensmeyer FP see **Zahal MM**
Ottenwälder B see **Kupke T**
Ottenweller JE, Servatius RJ, Natelson BH. Repeated stress persistently elevates morning, but not evening, plasma corticosterone levels in male rats. Physiol Behav 1994 Feb; 55(2):337–40
Ottenweller JE see **Cohen JL**
Ottenweller JE see **Linsenmeyer TA**
Otter A, Griffiths IB, Jeffrey M. Bovine Neospora caninum abortion in the UK [letter] [see comments] Vet Rec 1993 Oct 9;133(15):375. Comment in: Vet Rec 1994 Jan 8;134(2):48.
Otter A, Scott PG, Kotovych G. Conformational analysis of the type II and type III collagen alpha-1 chain N-telopeptides by 1H-NMR spectroscopy and restrained molecular mechanics calculations. Biopolymers 1993 Sep; 33(9):1443–59
Otter A see **Liu X**
Otter BA see **Schwartz EL**
Otter GM, Sirotnak FM. Effective combination therapy of metastatic murine solid tumors with edatrexate and the vinca alkaloids, vinblastine, navelbine and vindesine. Cancer Chemother Pharmacol 1994;33(4):286–90
Otter GM see **Dicker AP**
Otter GM see **Piper JR**
Otter M see **Hiley CG**
Otter MW, Wu DD, Bieber WA, Cochran GV. Intraarterial protamine sulfate reduces the magnitude of streaming potentials in living canine tibia. Calcif Tissue Int 1993 Dec; 53(6):411–5
Otter MW see **MacGinitie LA**
Otter MW see **Turner CH**
Otter R see **van Leeuwen FE**
Otterbeck L see **Hagnell O**
Otterbein L, Lowe VC, Kyle DJ, Noronha-Blob L. Additive effects of a bradykinin antagonist, NPC 17761, and a leumedin, NPC 15669, on survival in animal models of sepsis. Agents Actions 1993;39 Spec No:C125–7
Otterbein L see **Bassett DJ**
Otterbein L see **Noronha-Blob L**
Otterblad-Olausson P, Hedberg C. Perinatal dödlighet i Norden 1981–1990. Beror skillnaderna på vård, livsstil och rapportering? Lakartidningen 1994 Feb 16;91(7):606, 611–2 **(Swe)**
Otterby DE see **Hansen WP**
Otterby DE see **Mansfield HR**
Otterby DE see **May MG**
Otterlei M see **Sundan A**
Otterness DM, Weinshilboum R. Human dehydroepiandrosterone sulfotransferase: molecular cloning of cDNA and genomic DNA. Chem Biol Interact 1994 Jun;92(1–3):145–59 (41 ref.)
Otterness DM see **Girard B**
Otterness I see **Issekutz AC**
Otterness IG, Bliven ML, Milici AJ, Poole AR. Comparison of mobility changes with histological and biochemical changes during lipopolysaccharide-induced arthritis in the hamster. Am J Pathol 1994 May;144(5):1098–108
Otterness IG, Milici AJ, Bliven ML. Some factors affecting inhibition and restoration of mobility after induction of an acute arthritis in the hamster. Agents Actions 1993 Nov; 40(3–4):224–7
Otterness IG see **van de Loo FA**
Ottersen OP. Neurotransmitters in the cerebellum. Rev Neurol (Paris) 1993;149(11):629–36
Ottersen OP see **Amiry-Moghaddam M**
Ottersen OP see **Broman J**
Ottersen OP see **Castel M**
Ottersen OP see **Davanger S**
Ottersen OP see **Gundersen V**
Ottersen OP see **Hjelle OP**
Ottersen OP see **Ornung G**
Ottersen OP see **Shupliakov O**
Ottersen OP see **Snyder GL**
Ottersen OP see **Taubll E**
Ottersen OP see **Torp R**
Ottersen OP see **Waerhaug O**
Otterson GA, Flynn GC, Kratzke RA, Coxon A, Johnston PG, Kaye FJ. Stch encodes the 'ATPase core' of a microsomal stress 70 protein. EMBO J 1994 Mar 1; 13(5):1216–25
Otterson GA see **Kratzke RA**
Otterson GA see **Shimizu E**
Otterson MF, Sarna SK. Neural control of small intestinal giant migrating contractions. Am J Physiol 1994 Apr;266(4 Pt 1):G576–84
Otterson MF, Sarr MG. Normal physiology of small intestinal motility. Surg Clin North Am 1993 Dec;73(6):1173–92 (101 ref.)
Otterson MF see **Erickson BA**
Otterson MF see **Koch TR**
Otterson MF see **Sarna SK**
Otterson MF see **Schulte-Bockholt A**
Otterstad JE. Ischaemia and left ventricular hypertrophy. Eur Heart J 1993 Oct;14 Suppl F:2–6
Otterstad JE, Davies M, Ball SG, Erikssen J, Birkin E, Virk S, Rynning SE, Rodevand O, Hansson L, Bergbrandt A, et al. Left ventricular hypertrophy and myocardial ischaemia in hypertension: the THAMES Study. Eur Heart J 1993 Dec;14(12):1622–8
Otterstad JE, Erikssen J, Froeland G, Soeyland AK, Saltvedt E. Haemodynamic findings and response rates to beta-blocker—and diuretic monotherapy in mild and moderate hypertension. A one year randomized, double blind study in 100 men. Blood Press 1992 Dec;1(4):212–8
Otterstad JE, Froeland G. Changes in left ventricular dimensions and haemodynamics during antihypertensive treatment with spirapril for 36 months. Blood Press Suppl 1994;2:69–72
Otterstad JE see **Hjelmesaeth J**
Otterud B see **Elbein SC**
Otterud B see **Leppert M**
Otterud B see **Spirio L**
Ottervanger HP see **Smit W**
Ottervanger HP see **Venema PL**
Ottervanger JP, Kruijssen HA, Hoes AW, Hofman A. Long-term prognostic importance of a single pulmonary wedge pressure measurement after myocardial infarction: a ten-year follow-up study. Int J Cardiol 1994 Mar 1; 43(3):239–46
Ottervanger JP, Stricker BH. Huidafwijkingen door bismutoxide (De-Nol). Ned Tijdschr Geneeskd 1994 Jan 15;138(3):152–3 (Eng. Abstr.) **(Dut)**
Ottervanger JP, Stricker BH, Huls J, Weeda JN. Bleeding attributed to the intake of paroxetine [letter] Am J Psychiatry 1994 May;151(5):781–2
Ottervanger JP, van Witsen TB, Valkenburg HA, Stricker BH. Postmarketing study of cardiovascular adverse reactions associated with sumatriptan. BMJ 1993 Nov 6; 307(6913):1185
Ottervanger JP see **de Boer MJ**
Ottery FD. Nutritional consequences of reoperative surgery in recurrent malignancy. Semin Oncol 1993 Oct; 20(5):528–37 (59 ref.)
Ottery FD see **Gwin JL**
Ottery FD see **Sauter ER**
Ottesen B. Nyere behandlingsmetoder ved blødningsforstyrrelser. Ugeskr Laeger 1994 Jun 27; 156(26):3908 **(Dan)**
Ottesen BS. Cervikal dysplasi—er behandlingen optimal? Ugeskr Laeger 1993 Sep 27;155(39):3095–6 **(Dan)**
Ottesen BS. Medicinsk behandling af ekstrauterin graviditet. Ugeskr Laeger 1994 Mar 7;156(10):1480–1 **(Dan)**
Ottesen BS see **Tabor A**
Ottesen EA. Filarial infections. Infect Dis Clin North Am 1993 Sep;7(3):619–33 (34 ref.)
Ottesen EA see **King CL**
Ottesen EA see **Klion AD**
Ottesen EA see **McCarthy JS**
Ottesen EA see **Moulia-Pelat JP**
Ottesen EA see **Raghavan N**
Ottesen EA see **Steel C**
Ottesen EA see **Turner PF**
Ottesen M, Rose M. Giant ovarian tumor masked by obesity. Acta Obstet Gynecol Scand 1994 Apr;73(4):349–51
Ottesen M see **Larsen T**
Otteson EW, Welch WH, Kozel TR. Protein-polysaccharide interactions. A monoclonal antibody specific for the capsular polysaccharide of Cryptococcus neoformans. J Biol Chem 1994 Jan 21;269(3):1858–64
Ottevanger V, Petersen CS. Mupirocin (Bactroban)—et nyt antibiotikum til lokal anvendelse ved bakterielle infektioner. Ugeskr Laeger 1993 Nov 29;155(48):3939–42 **(Dan)**
Otth L see **Jiménez P**
Ottiger M see **Zahn R**
Ottignon Y see **Fournet J**
Ottilie S see **Hannig G**
Ottina V see **Berra B**
Otting G see **Billeter M**
Otting G see **Gehring WJ**
Otting G see **Liepinsh E**
Otting G see **Qian YQ**
Otting G see **Sevilla-Sierra P**
Otting N see **Bontrop RE**
Otting N see **Elferink BG**
Otting N see **Heeney JL**
Otting N see **Slierendregt BL**
Ottinger A see **Tittel A**
Ottinger CJ see **Garg BP**
Ottinger H see **Kasimir-Bauer S**
Ottinger H see **Kremens B**
Ottinger LW see **Gaissert HA**
Ottinger LW see **Roggo A**
Ottino P see **Stoll KE**
Ottl I see **Lang F**
Ottlakán A, Varga I, Olasz M, Sátori O. Pitvarfibrilláció szövödményeként kialakuló lépinfarktus és tályog. Orv Hetil 1994 Jan 23;135(4):189–92 (41 ref.) (Eng. Abstr.) **(Hun)**
Ottlakan A see **Lang CH**
Ottleben G see **Fogh RH**
Ottlecz A, Garcia CA, Eichberg J, Fox DA. Alterations in retinal Na+, K(+)-ATPase in diabetes: streptozotocin-induced and Zucker diabetic fatty rats. Curr Eye Res 1993 Dec;12(12):1111–21
Ottlecz A, Romero JJ, Hazell SL, Graham DY, Lichtenberger LM. Phospholipase activity of Helicobacter pylori and its inhibition by bismuth salts. Biochemical and biophysical studies. Dig Dis Sci 1993 Nov;38(11):2071–80
Ottman R. Epidemiologic analysis of gene-environment interaction in twins. Genet Epidemiol 1994;11(1):75–86
Ottman R, Hong S, Lipton RB. Validity of family history data on severe headache and migraine. Neurology 1993 Oct;43(10):1954–60
Ottman R, Lee JH, Hauser WA, Hong S, Hesdorffer D, Schupf N, Pedley TA, Scheuer ML. Reliability of seizure classification using a semistructured interview. Neurology 1993 Dec;43(12):2526–30
Ottman R see **Crawford FG**
Ottman R see **Mayeux R**
Ottman R see **Schupf N**
Ottmann M see **Morellet N**
Ottmann OG, Ganser A, Freund M, Heil G, Hiddemann W, Heit W, Gracien E, Hoelzer D. Simultaneous administration of granulocyte colony-stimulating factor (Filgrastim) and induction chemotherapy in acute lymphoblastic leukemia. A pilot study. Ann Hematol 1993 Oct;67(4):161–7
Ottmann OG see **Ganser A**
Ottmann OG see **Maurer AB**
Ottmann OG see **Seipelt G**
Ottmers SE see **Runge TM**
Ottmers U see **Hartmann H**
Otto A see **Wunderlich M**
Otto A see **Zeindl-Eberhart E**
Otto AA. Ventilatory response to carbon dioxide in term infants after halothane and nitrous oxide anesthesia [letter; comment] Anesth Analg 1994 Apr;78(4):814–5. Comment on: Anesth Analg 1993 Jun;76(6):1234–7.
Otto AC see **Jansen SE**
Otto AK, Boex JR, Feitler FC. Developing a school's physician leadership program [letter] Acad Med 1994 Feb; 69(2):127–8
Otto AM. Combinations of interferon with platinum complexes: synergistic and antagonistic effects on growth inhibition of MCF-7 and MDA-MB231 breast cancer cells. J Cancer Res Clin Oncol 1994;120(5):286–92
Otto AM see **Bednarski PJ**
Otto C, Richter WO. Unilateral gynecomastia induced by treatment with diltiazem [letter; comment] Arch Intern Med 1994 Feb 14;154(3):351. Comment on: Arch Intern Med 1988 Feb;148(2):379–80.
Otto C see **Drewelow B**
Otto C see **Puppels GJ**
Otto C see **Sanders JC**
Otto CE see **Akiyama M**
Otto CM, Brown CA, Lindl PA, Dawe DL. Delayed hypersensitivity testing as a clinical measure of cell-mediated immunity in the cat. Vet Immunol Immunopathol 1993 Sep;38(1–2):91–102
Otto CM, Kuusisto J, Reichenbach DD, Gown AM, O'Brien KD. Characterization of the early lesion of 'degenerative' valvular aortic stenosis. Histological and immunohistochemical studies. Circulation 1994 Aug; 90(2):844–53
Otto CM, Mickel MC, Kennedy JW, Alderman EL, Bashore TM, Block PC, Brinker JA, Diver D, Ferguson J, Holmes DR Jr, et al. Three-year outcome after balloon aortic valvuloplasty. Insights into prognosis of valvular aortic stenosis. Circulation 1994 Feb;89(2):642–50
Otto CM see **Burwash IG**
Otto CM see **Raitt MH**
Otto CW see **Berg RA**
Otto D, Unsicker K. FGF-2 modulates dopamine and dopamine-related striatal transmitter systems in the intact and MPTP-lesioned mouse. Eur J Neurosci 1993 Jul 1; 5(7):927–32
Otto D, Unsicker K. FGF-2 in the MPTP model of Parkinson's disease: effects on astroglial cells. Glia 1994 May;11(1):47–56
Otto DA, Fox DA. Auditory and visual dysfunction following lead exposure. Neurotoxicology 1993 Summer-Fall; 14(2–3):191–207 (32 ref.)
Otto DM, Lindström-Seppä P, Sen CK. Cytochrome P450-dependent enzymes and oxidant-mediated responses in rainbow trout exposed to contaminated sediments. Ecotoxicol Environ Safety 1994 Apr;27(3):265–80
Otto E, Jones-Trower A, Vanin EF, Stambaugh K, Mueller SN, Anderson WF, McGarrity GJ. Characterization of a replication-competent retrovirus resulting from

recombination of packaging and vector sequences. Hum Gene Ther 1994 May;5(5):567-75

Otto E see **Kahaly G**
Otto E see **Kotani H**
Otto EA see **Hansen C**
Otto F see **Knopf HP**
Otto FJ see **Lewalski H**
Otto FX. Modernes Schnittbildzentrum in der Landesnervenklinik Wagner Jauregg Linz eröffnet. Wien Med Wochenschr 1993;143(21):543-5 (Ger)
Otto G, Datsis K, Richter G, Senninger N, Theilmann L, Herfarth C. Lebertransplantation nach chirurgischem Shunt oder transjugularem intrahepatischem portosystemischem Stentshunt. Radiologe 1994 Apr; 34(4):187-90 (Eng. Abstr.) (Ger)
Otto G, Hazell SH, Fox JG, Howlett CR, Murphy JC, O'Rourke JL, Lee A. Animal and public health implications of gastric colonization of cats by Helicobacter-like organisms. J Clin Microbiol 1994 Apr;32(4):1043-9
Otto G, Post S. Shuntchirurgie bei portaler Hypertension. Pathophysiologie und Indikationsstellung. Radiologe 1994 Apr;34(4):191-5 (32 ref.) (Eng. Abstr.) (Ger)
Otto G, Sandberg T, Marklund BI, Ulleryd P, Svanborg C. Virulence factors and pap genotype in Escherichia coli isolates from women with acute pyelonephritis, with or without bacteremia. Clin Infect Dis 1993 Sep;17(3):448-56
Otto G see **Arnold JC**
Otto G see **Eberspächer ML**
Otto G see **Hünerbein M**
Otto G see **Theilmann L**
Otto G see **Volkmann M**
Otto HD. Teratogenetische und klinische Aspekte bei Missbildungen des Kopf- und Halsbereiches. Eur Arch Otorhinolaryngol Suppl 1994;1:15-100 (372 ref.) (Ger)
Otto HF see **Heinrich U**
Otto J. Die Verbesserung der angiologischen Diagnostik durch bildgebende intravaskul are Ultraschallverfahren? Internist (Berl) 1994 Jun;35(6):516-23 (42 ref.) (Ger)
Otto J see **Bryan J**
Otto J see **Peyrade F**
Otto JA see **Prins M**
Otto JC, Smith WL. The orientation of prostaglandin endoperoxide synthases-1 and -2 in the endoplasmic reticulum. J Biol Chem 1994 Aug 5;269(31):19868-75
Otto JJ. Actin-bundling proteins. Curr Opin Cell Biol 1994 Feb;6(1):105-9 (40 ref.)
Otto JJ. Immunoblotting. Methods Cell Biol 1993;37:105-17
Otto JJ, Lee SW. Immunoprecipitation methods. Methods Cell Biol 1993;37:119-27
Otto JM see **Jacobsen DW**
Otto K, Matis U. Changes in cardiopulmonary variables and platelet count during anesthesia for total hip replacement in dogs. Vet Surg 1994 Jul-Aug;23(4):266-73
Otto K, Tassani-Prell M. Die Zwerchfellruptur bei der Hauskatze--Pathophysiologie und Narkosekomplikationen. Tierarztl Prax 1993 Dec;21(6):536-9 (Eng. Abstr.) (Ger)
Otto K see **Sendler K**
Otto KH see **Waldmann V**
Otto L see **Baumgarten R**
Otto LA, Aufderheide TP. Evaluation of ST segment elevation criteria for the prehospital electrocardiographic diagnosis fo acute myocardial infarction. Ann Emerg Med 1994 Jan;23(1):17-24
Otto M, Ahlemeyer C, Tasche H, von Mühlendahl KE. Mercury exposure [letter; comment] Nature 1994 Jan 13; 367(6459):110. Comment on: Nature 1990 Aug 16;346(6285):615. Comment on: Nature 1990 Oct 18;347(6294):623.
Otto M see **Baumgartner A**
Otto M see **Koch MC**
Otto M see **Meyer-Kleine C**
Otto M see **Rehák M**
Otto M see **Ricker K**
Otto ME see **Bagdade JD**
Otto MJ, Reid CD, Garber S, Lam PY, Scarnati H, Bacheler LT, Rayner MM, Winslow DL. In vitro anti-human immunodeficiency virus (HIV) activity of XM323, a novel HIV protease inhibitor. Antimicrob Agents Chemother 1993 Dec;37(12):2606-11
Otto MJ see **Lam PY**
Otto MJ see **Winslow DL**
Otto MP see **Kniazeva TA**
Otto MR see **Bloom LB**
Otto MW, Yeo RA. Hemispheric activation, affective judgments, and pain perception. Psychother Psychosom 1993;60(3-4):186-94
Otto MW see **Ball SG**
Otto MW see **Fava M**
Otto MW see **Labbate LA**
Otto MW see **Pollack MH**
Otto P, Harnisch JP. Ergebnisse der Zyklokryokoagulation des Ziliarkörpers mit Sondentemperaturen von -70 degrees C und -82 degrees C beim Glaukom. Ophthalmologe 1993 Dec;90(6):588-93 (Eng. Abstr.) (Ger)
Otto P see **Fischer B**
Otto P see **Jackson JB**
Otto P see **Lücke B**
Otto P see **VanDevanter DR**
Otto PA see **Gerbase-DeLima M**
Otto R. The experience in the training and organisation of US in Switzerland [letter; comment] Ital J Gastroenterol 1993 Aug-Sep;25(7):408. Comment on: Ital J Gastroenterol 1992 May;24(4):225-9.
Otto RA see **Hutchison AA**
Otto RA see **Streitmann MJ**
Otto RC. Stellenwert des Ultraschalls in der Mammadiagnostik. Bildgebung 1993 Dec;60(4):263-6 (8 ref.) (Eng. Abstr.) (Ger)
Otto RC, Pugh N. Die farbkodierte Dopplersonographie der Beinvenen. Grundlagen--Indikationen--Ergebnisse--Grenzen. Rontgenpraxis 1993 Aug;46(8):242-50 (31 ref.) (Ger)
Otto S, Nemeth M. Double immunochemical screening test (hemoglobin and albumin) for the detection of occult intestinal bleeding. J Clin Lab Anal 1993;7(6):301-6
Otto S see **Huber R**
Ottó S see **Kásler M**
Otto S see **Scherzinger E**
Otto S see **Számel I**
Otto SA see **Meyaard L**
Otto SA see **Schuitemaker H**
Otto SP see **Orr HA**
Otto SR see **Soussi T**
Otto T, Birchmeier W, Schmidt U, Hinke A, Schipper J, Rübben H, Raz A. Inverse relation of E-cadherin and autocrine motility factor receptor expression as a prognostic factor in patients with bladder carcinomas. Cancer Res 1994 Jun 15;54(12):3120-3
Otto T, Eichenbaum H, Wiener SI, Wible CG. Learning-related patterns of CA1 spike trains parallel stimulation parameters optimal for inducing hippocampal long-term potentiation. Hippocampus 1991 Apr; 1(2):181-92
Otto T, al Enzawi S, Rübben H. Therapeutisches Vorgehen bei Harnblasentumoren in Abhängigkeit vom histopathologischen Befund. Verh Dtsch Ges Pathol 1993; 77:199-203 (24 ref.) (Eng. Abstr.) (Ger)
Otto T, Rembrink K, Goepel M, Meyer-Schwickerath M, Rübben H. E-cadherin: a marker for differentiation and invasiveness in prostatic carcinoma. Urol Res 1993; 21(5):359-62
Otto T see **Pannek J**
Otto U see **Kellner U**
Otto V. Neurologische Komplikationen beim hypereosinophilen Syndrom--eine Falldarstellung. Fortschr Neurol Psychiatr 1993 Sep;61(9):310-2 (Eng. Abstr.) (Ger)
Otto V, Reilmann L. Frühveränderungen in der Kernspintomographie bei der Adrenoleukomyeloneuropathie. Nervenarzt 1994 Apr; 65(4):264-6 (Eng. Abstr.) (Ger)
Otto-Bruc A, Vuong TM, Antonny B. GTP-dependent binding of Gi, G(o) and Gs to the gamma-subunit of the effector of Gt. FEBS Lett 1994 May 2;343(3):183-7
Otto-Bruc A see **Faurobert E**
Otto-Oelschläger S, Schlegel W, Lorenz W. Different collimators in convergent beam irradiation of irregularly shaped intracranial target volumes. Radiother Oncol 1994 Feb;30(2):175-9
Ottoboni L see **Lauer MR**
Ottoboni LM see **Yunes JA**
Ottobre JS see **Perkins NR**
Ottobrelli A see **Actis GC**
Ottogali M see **Lakhanisky T**
Ottoila P see **Wikberg T**
Ottolenghi A, Sulpasso M, Bianchi S, Bettili G, Salloum A, Liber H. Ectopic anus in childhood. Eur J Pediatr Surg 1994 Jun;4(3):145-50
Ottolenghi A see **Durante M**
Ottolenghi A see **Tortorella C**
Ottolenghi C see **Fabbri E**
Ottolenghi L see **Petti S**
Ottolenghi M see **Brack TL**
Ottolenghi M see **Druckmann S**
Ottolenghi M see **Friedman N**
Ottolenghi S see **Guerrasio A**
Ottolenghi S see **Magnaghi P**
Ottolenghi S see **Migliaccio AR**
Ottolia M see **Toro L**
Ottolini A see **Farina L**
Ottolini A see **Lanzi G**
Ottolini A see **Manni R**
Ottolini MG see **Cieslak TJ**
Ottomanelli G. Risk dimensions of HIV-tested substance users. Int J Addict 1993 Dec;28(14):1487-95
Ottomani A see **Berthet B**
Ottomani R see **Giudicelli R**
Ottomano S see **Rossi M**
Ottomo M see **Nagamine S**
Ottomo M see **Yaginuma G**
Otton SV, Schadel M, Cheung SW, Kaplan HL, Busto UE, Sellers EM. CYP2D6 phenotype determines the metabolic conversion of hydrocodone to hydromorphone. Clin Pharmacol Ther 1993 Nov;54(5):463-72
Ottonello C see **Molinari G**
Ottonello C see **Sardanelli F**
Ottonello L, Dapino P, Pastorino G, Dallegri F. Inhibition of the neutrophil oxidative response induced by the oral administration of nimesulide in normal volunteers. J Clin Lab Immunol 1992;37(2):91-6
Ottonello L, Dapino P, Pastorino G, Montagnani G, Gatti F, Guidi G, Dallegri F. Nimesulide as a downregulator of the activity of the neutrophil myeloperoxidase pathway. Focus on the histoprotective potential of the drug during inflammatory processes. Drugs 1993;46 Suppl 1:29-33 (24 ref.)
Ottonello L, Dapino P, Scirocco M, Barbera P, Dallegri F. Triggering of respiratory burst by tumor necrosis factor in neutrophils adherent to fibronectin. Evidence for a crucial role of CD18 glycoproteins. Agents Actions 1994 Mar;41(1-2):57-61
Ottonello L, Dapino P, Scirocco M, Dallegri F, Sacchetti C. Proteolytic inactivation of alpha-1-antitrypsin by human neutrophils: involvement of multiple and interlinked cell responses to phagocytosable targets. Eur J Clin Invest 1994 Jan;24(1):42-9
Ottonello L, Lindley IJ, Pastorino G, Dapino P, Dallegri F. Interleukin-8 down-regulates the oxidative burst induced by tumor necrosis factor alpha in neutrophils adherent to fibronectin. Eur Cytokine Netw 1994 Jan-Feb;5(1):47-50
Ottonello L see **Dapino P**
Ottonello R see **Gemini S**
Ottonello S, Ballabeni A, Soncini C, Dieci G. High level expression in E. coli and purification of yeast transcription factor IIIA. Biochem Biophys Res Commun 1994 Sep 15; 203(2):1217-23
Ottonello S, Scita G, Mantovani G, Cavazzini D, Rossi GL. Retinol bound to cellular retinol-binding protein is a substrate for cytosolic retinoic acid synthesis. J Biol Chem 1993 Dec 25;268(36):27133-42
Ottonello S see **Pavesi A**
Ottosen C see **Kjølhede P**
Ottosen PD see **Nyengaard JR**
Ottosen S see **Visscher DW**
Ottosson H see **Nielsen J**
Ottosson JO see **Lindmark G**
Ottosson K see **McEwen I**
Ottosson M, Vikman-Adolfsson K, Enerbäck S, Olivecrona G, Björntorp P. The effects of cortisol on the regulation of lipoprotein lipase activity in human adipose tissue. J Clin Endocrinol Metab 1994 Sep;79(3):820-5
Ottosson M see **Mattsson L**
Ottosson M see **Michaëlsson G**
Ottosson M see **Oscarsson J**
Ottow E, Beier S, Elger W, Fritzemeier KH, Neef G, Wiechert R. Synthesis and biological testing of 4'-(dimethylamino)-17 beta-hydroxy-17 alpha-(1-propynyl)benzo[12,12a]-11 alpha,18-cyclo-12a,12b-dihomo-13 alpha-estr-4-en-3-one: an interesting RU 38 486 analog. Steroids 1994 Mar;59(3):185-9
Ottow E see **Schwede W**
Ottow RT see **Ruijs CD**
Ottowitz WE 3d, Halbreich U. Introducing the student and trainee to biomedical experimentation--a selective annotated bibliography. Postgrad Med J 1993 Sep; 69(815):728-32
O'Tuama L see **Barnes PD**
O'Tuama L see **du Plessis AJ**
O'Tuama LA see **Packard AB**
Otük G see **Ates S**
Otük G see **Ergenç N**
Otuka M see **Sumitomo N**
Otulakowski B see **Limanowski A**
Otulakowski G, Zhou L, Fung-Leung WP, Gendimenico GJ, Samuel SE, Lau CY. Use of a human skin-grafted nude mouse model for the evaluation of topical retinoic acid treatment. J Invest Dermatol 1994 Apr;102(4):515-8
Otumu EJ see **Adegoke GO**
Otuo FL see **Adamian LV**
Oturai P see **Rosenberg J**
Oturan N, Serne H, Reach G, Jozefowicz M. RINm5F cell culture on Sephadex derivatives. J Biomed Mater Res 1993 Jun;27(6):705-15
Otuyemi OD, Abidoye RO. Malocclusion in 12-year-old suburban and rural Nigerian children. Community Dent Health 1993 Dec;10(4):375-80
Otvaga IS, Serebriannikova TN, Ishchenko AD. Puti profilaktiki professional'nykh porazhenii nervnoi sistemy u shlifovshchikov stekloizdelii. Vrach Delo 1994 Jan; (1):100-3 (Eng. Abstr.) (Rus)
Otvös F see **Nevin ST**
Otvos JD see **Delnomdedieu M**
Otvos JD see **Xu RX**
Otvös L see **Sági G**
Otvös L Jr see **Fabian H**
Otvos L Jr see **Jackson DC**
Otvos L Jr see **Lang E**
Otvos L Jr see **Powell MF**
Otvos L Jr see **Suzuki N**
Otvos L Jr see **Wysocka M**
Otvos L Jr see **Zhang XM**
Otzelberger K see **Klauser T**
Otzen DE, Barciszewski J, Clark BF. Altered lead(II)-cleavage pattern of free Phe-tRNAPhe and Phe-tRNAPhe in ternary complex with EF-Tu:GTP. Biochem Mol Biol Int 1993 Sep;31(1):95-103
Otzen DE, Barciszewski J, Clark BF. Dual hydrolytic role for Pb(II) ions. Biochimie 1994;76(1):15-21
Ou BR see **Orwig KE**
Ou BR see **Yeh JY**
Ou CN see **Adam K**
Ou CN see **Grompe M**
Ou CN see **Tan TQ**
Ou CS. Laparoscopic management of ectopic pregnancy.

J Reprod Med 1993 Nov;38(11):849–52

Ou CS, Presthus J, Beadle E. Laparoscopic bladder neck suspension using hernia mesh and surgical staples. J Laparoendosc Surg 1993 Dec;3(6):563–6

Ou CY see **Ichimura H**

Ou CY see **St Louis ME**

Ou D, Mitchell LA, Ho M, Dearie D, Tingle AJ, Nepom GT, Lacroix M, Zrein M. Analysis of overlapping T- and B-cell antigenic sites on rubella virus E1 envelope protein. Influence of HLA-DR4 polymorphism on T-cell clonal recognition. Hum Immunol 1994 Mar;39(3):177–87

Ou D see **Qiu Z**

Ou D see **Shen ML**

Ou DW see **Shen HM**

Ou H. A new dissecting technique of the gallbladder in laparoscopic cholecystectomy. Surg Laparosc Endosc 1994 Feb;4(1):51–3

Ou J see **Sjöström K**

Ou JH see **Lo SY**

Ou JH see **Yeh CT**

Ou JT. The 90 kilobase pair virulence plasmid of Salmonella serovar Typhimurium coexists in strains with a plasmid of the 23 incompatibility groups. Microb Pathog 1993 Sep; 15(3):237–42

Ou JT see **Hsieh SY**

Ou LT, Thomas JE, Jing W. Biological and chemical degradation of tetraethyl lead in soil. Bull Environ Contam Toxicol 1994 Feb;52(2):238–45

Ou LT see **Ouyang Y**

Ou M see **Guo X**

Ou M see **Shinozaki K**

Ou MC. Acrosome reaction in the head-attached human sperm. Andrologia 1994 Jan–Feb;26(1):17–20

Ou MC, Kambayashi J, Kawasaki T, Uemura Y, Shinozaki K, Shiba E, Sakon M, Yukawa M, Mori T. Potential etiologic role of PAF in two major septic complications; disseminated intravascular coagulation and multiple organ failure. Thromb Res 1994 Feb 15;73(3–4):227–38

Ou P, Wolff SP. Aminoguanidine: a drug proposed for prophylaxis in diabetes inhibits catalase and generates hydrogen peroxide in vitro. Biochem Pharmacol 1993 Oct 5;46(7):1139–44

Ou SB see **Qian XX**

Ou SH see **Lin SK**

Ou SK, Hwang JM, Patterson PH. A modified method for obtaining large amounts of high titer polyclonal ascites fluid. J Immunol Methods 1993 Sep 27;165(1):75–80

Ou WJ see **Wada I**

Ou X, Ramos KS. Benzo[a]pyrene inhibits protein kinase C activity in subcultured rat aortic smooth muscle cells. Chem Biol Interact 1994 Oct;93(1):29–40

Ou X see **Castle VP**

Ou X see **Ramos KS**

Ou X see **Tang L**

Ou X see **Walsh JP**

Ou XD, Liu XX, Liang RX. [The application of modified fetal biophysical profile scoring for prenatal monitoring] Chung Hua Fu Chan Ko Tsa Chih 1994 Apr;29(4):213–6, 252 (Eng. Abstr.) **(Chi)**

Ou Y see **Zhou Y**

Ou YC, Yang CR, Chang CL, Hwang TI, Chang CH, Wu HC, Ho YJ, Kao CH. Comparison of five modalities in localization of primary aldosteronism. Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Jan;53(1):7–12

Ou YC see **Chang YY**

Ou YC see **Lai MK**

Ou YH. [MRI staging of endometrial carcinoma] Chung Hua Chung Liu Tsa Chih 1993 Nov;15(6):441–4 (Eng. Abstr.) **(Chi)**

Ou YX see **Chen X**

Ou-Yang XR see **Chang SP**

Ou-Yang Y, Kristián T, Mellergård P, Siesjö BK. The influence of pH on glutamate- and depolarization-induced increases of intracellular calcium concentration in cortical neurons in primary culture. Brain Res 1994 May 16; 646(1):65–72

Ou-Yang Y see **Mellergård P**

Ouaaz F, Mentz F, Mossalayi MD, Schmitt C, Michel A, Debre P, Guillosson JJ, Merle-Beral H, Arock M. Interleukin 4 inhibits the proliferation and promotes the maturation of human leukemic early B cells. Eur J Haematol 1993 Nov;51(5):276–81

Ouaaz F, Paul-Eugène N, Arock M, Merle-Béral H, Huerta JM, Debré P, Kolb JP, Mossalayi MD, Dugas B. Maturation of human myelomonocytic leukemia cells following ligation of the low affinity receptor for IgE (Fc epsilon RII/CD23). Int Immunol 1993 Oct;5(10):1251–7

Ouaaz F see **Bécherel PA**

Ouaaz F see **Herbelin A**

Ouaaz F see **Mentz F**

Ouaaz F see **Paul-Eugene N**

Ouadid H, Browaeys-Poly E, Vilain JP, Guilbault P. Endogenous DHP-sensitive Ca(2+) channels in Pleurodeles oocytes. FEBS Lett 1994 Aug 29;351(1):58–62

Ouadhriri Y see **Mousset S**

Ouafik LH, Mattei MG, Giraud P, Oliver C, Eipper BA, Mains RE. Localization of the gene encoding peptidylglycine alpha-amidating monooxygenase (PAM) to human chromosome 5q14–5q21. Genomics 1993 Nov; 18(2):319–21

el Ouagari K, Benoist H, Sixou S, Teissie J. Electropermeabilization mediates a stable insertion of glycophorin A with Chinese hamster ovary cell membranes. Eur J Biochem 1994 Feb 1;219(3):1031–9

Ouagazzal A, Nieoullon A, Amalric M. Locomotor activation induced by MK-801 in the rat: postsynaptic interactions with dopamine receptors in the ventral striatum. Eur J Pharmacol 1994 Jan 14;251(2–3):229–36

el Ouagmiri M see **van Noort JM**

el-Ouahabi A, Guttmann CR, Hushek SG, Bleier AR, Dashner K, Dikkes P, Black PM, Jolesz FA. MRI guided interstitial laser therapy in a rat malignant glioma model. Lasers Surg Med 1993;13(5):503–10

Ouahabi H see **Elalaoui-Faris M**

Ouahes N see **Chopier-Richaud J**

Ouahid S see **Boucekkine C**

Ouahrani S, Michaux S, Sri Widada J, Bourg G, Tournebize R, Ramuz M, Liautard JP. Identification and sequence analysis of IS6501, an insertion sequence in Brucella spp.: relationship between genomic structure and the number of IS6501 copies. J Gen Microbiol 1993 Dec;139 (Pt 12):3265–73

Ouaïssi A see **Plumas-Marty B**

Ouaissi A see **Schöneck R**

Ouaissi MA see **Yahiaoui B**

el Ouakdi M see **Jemni M**

el Ouakdi M see **Njeh M**

Ouaknine M see **Zennou-Azogui Y**

Ouaknine R see **Vouhé PR**

Ouali A see **Béchet D**

Ouali A see **Zabari M**

Ouali M see **Khiari A**

Ouali M see **Liquier J**

Ouali R, LeBrethon MC, Saez JM. Identification and characterization of angiotensin-II receptor subtypes in cultured bovine and human adrenal fasciculata cells and PC12W cells. Endocrinology 1993 Dec;133(6):2766–72

Ouali R see **Langlois D**

Oualid H see **Bertrand F**

Oualid T see **Dubost JJ**

Ouandaogo BJ see **Lengani A**

Ouanjer PH see **Miller MR**

Ouarour A see **Cutrera RA**

Ouarour A see **Dubois-Dauphin M**

Ouary M see **Gouin E**

Ouary M see **Martignat L**

Ouattara B see **Domoua K**

Ouazzani R see **Elalaoui-Faris M**

Ouazzani W see **Prigent F**

Oubary P see **Cabanes L**

Oubidar M, Boquillon M, Marie C, Schreiber L, Bralet J. Ischemia-induced brain iron delocalization: effect of iron chelators. Free Radic Biol Med 1994 Jun;16(6):861–7

Oubo H see **Yamashita C**

Oubridge C see **Evans PR**

Oubu M see **Okudaira M**

Ouchchane M, Portmann D, Doutre MS, Brottier-Mancini E. SIDA et lymphome de l'oreille. Rev Laryngol Otol Rhinol (Bord) 1992;113(3):201–4 (13 ref.) (Eng. Abstr.) **(Fre)**

Ouchi A see **Hasegawa Y**

Ouchi H see **Haseto S**

Ouchi H see **Hatake K**

Ouchi K, Matsubara S, Mikuni J, Katayose Y, Endo K, Matsuno S. The radiologic presentation of Osler-Weber-Rendu disease of the liver. Am J Gastroenterol 1994 Mar;89(3):425–8 (15 ref.)

Ouchi K, Nakazawa T, Karita M, Kanehara Y. Prevalence of Chlamydia pneumoniae in acute lower respiratory infection in the pediatric population in Japan. Acta Paediatr Jpn 1994 Jun;36(3):256–60

Ouchi K, Tominaga T, Unno M, Matsuno S. Obstructive jaundice associated with extrahepatic portal vein obstruction: report of two cases. Surg Today 1993; 23(8):737–41

Ouchi K see **Karita M**

Ouchi K see **Suzaki M**

Ouchi K see **Takigawa K**

Ouchi K see **Yano T**

Ouchi R see **Kamihagi K**

Ouchi R see **Katayama M**

O'Uchi T see **Korogi Y**

O'uchi T see **Yamane Y**

O'uchi T see **Yamasoba T**

Ouchi Y see **Ikegami A**

Ouchi Y see **Inoue S**

Ouchi Y see **Ishikawa M**

Ouchi Y see **Kozaki K**

Ouchi Y see **Kuo T**

Ouchi Y see **Matsuse T**

Ouchi Y see **Mizuno Y**

Ouchi Y see **Ogawa M**

Ouchi Y see **Ogihara T**

Ouchi Y see **Sato F**

Ouchi Y see **Yamauchi H**

Ouchida M see **Ohno T**

Ouchiha M, Ferster A, Heiman P, Bujan W, Perlmutter N, Devalck C, Sariban E. Sarcome granulocytaire avec atteinte médiastinale. Arch Fr Pediatr 1993 Nov;50(9):775–8 (Eng. Abstr.) **(Fre)**

Ouchterlony O see **Akhiani AA**

Ouchterlony O see **Shiddo SA**

Oud JL, Rickards GK. The spatial arrangement of Allium triquetrum chain quadrivalents at metaphase I as reviewed by confocal microscopy. Chromosoma 1993 Dec; 102(10):728–33

Oud JL see **Montijn MB**

Oud L see **Klainer AS**

Ouda BA see **Diab SM**

Oudar J see **Bada Alambedjir R**

Oudard S, Lizard G, Roignot P, Poupon MF. Les cancers du rein: l'obstacle de la chimiorésistance. Bull Cancer (Paris) 1993 Oct;80(10):866–75 (46 ref.) (Eng. Abstr.) **(Fre)**

Oudart H, Heitz A, Baouham M, Malan A, Le Maho Y. Body protein and lipid deficit in tumour-bearing rats in relation to age. Br J Cancer 1993 Nov;68(5):885–9

Oudart H see **Bach V**

Oudart N see **Burgaud JL**

Oudart N see **Kim LE**

Oudart O see **Belmin J**

oude Egbrink MG, Tangelder GJ, Slaaf DW, Reneman RS. Different roles of prostaglandins in thromboembolic processes in arterioles and venules in vivo. Thromb Haemost 1993 Nov 15;70(5):826–33

oude Egbrink MG see **Bonke H**

Oude Egbrink MG see **Janssen GH**

Oude Elferink RP see **Bosma PJ**

Oude Elferink RP see **Jansen PL**

Oude Elferink RP see **Smit JJ**

Oude Elferink RP see **van Wijland MJ**

Oude Essink BB, Berkhout B. The restriction enzyme BanI is inhibited by dcm-methylation of the GGCGCm5C site. Nucleic Acids Res 1994 Jan 11;22(1):108

Oude Luttikhuis HA see **Said SA**

Oude Vrielink HH see **van Dieën JH**

Oudega B see **Luirink J**

Oudega B see **Mol O**

Oudega B see **Simons BL**

Oudega B see **van der Wal FJ**

Oudega B see **van Doorn J**

Oudega B see **Veken JW**

Oudega M, Lakke EA, Marani E, Thomeer RT. Development of the rat spinal cord: immuno- and enzyme histochemical approaches. Adv Anat Embryol Cell Biol 1993;129:1–166

Oudejans CB see **Rieger E**

Oudejans JJ see **de Bruin PC**

Oudejans RC, Mes TH, Kooiman FP, van der Horst DJ. Adipokinetic peptide hormone content and biosynthesis during locust development. Peptides 1993 Sep-Oct; 14(5):877–81

Oudejans RC see **Schoofs L**

Oudejans RR see **Bootsma RJ**

Oudeman-Gruber NJ see **Gerritsen EJ**

Oudemans-Van Straaten HM see **Jansen PG**

Oudenhoven IM, Klaasen HL, Lapré JA, Weerkamp AH, Van der Meer R. Nitric oxide-derived urinary nitrate as a marker of intestinal bacterial translocation in rats. Gastroenterology 1994 Jul;107(1):47–53

Oudenhoven LF, Pattynama PM, de Roos A, Seeverens HJ, Rebergen SA, Chang PC. Magnetic resonance, a new method for measuring blood flow in hemodialysis fistulae. Kidney Int 1994 Mar;45(3):884–9

Oudes M see **Manni JJ**

Oudesluys-Murphy AM. Delayed umbilical cord separation in alloimmune neutropenia [letter; comment] Arch Dis Child 1993 Sep;69(3 Spec No):331. Comment on: Arch Dis Child 1993 Jan;68(1 Spec No):52–3.

Oudesluys-Murphy AM see **Hermans AJ**

Oudet C, von Koskull H, Nordström AM, Peippo M, Mandel JL. Striking founder effect for the fragile X syndrome in Finland. Eur J Hum Genet 1993;1(3):181–9

Oudet C see **Malmgren H**

Oudet C see **Rowe PS**

Oudet P see **Burnol AF**

Oudet P see **Celia H**

Oudhof J see **Janssen MJ**

Oudin M see **Montagnac R**

Oudjhane K see **Truong DT**

Oudkerk M, van Beek EJ. Diagnosis of pulmonary embolism: no fooling around [letter; comment] Radiology 1994 Apr; 191(1):288–9. Comment on: Radiology 1993 Sep;188(3):618–9. Comment on: Radiology 1993 Sep;188(3):839–45.

Oudkerk M, van Beek EJ, Wiggers T. Percutaneous biliary stenting for obstructive jaundice after liver regeneration after extensive metastasectomy. Surgery 1994 Sep; 116(3):593–5

Oudkerk M see **Kuijpers D**

Oudkerk M see **Markusse HM**

Oudkerk Pool M see **Ellerbroek PM**

Oudshoorn D see **Hoogduin K**

Oudshoorn M see **Steuer MK**

Oudshoorn P see **Mondelli MU**

Oue T see **Kusafuka T**

Oue Y, Kanatani H, Kiyoki M, Eto Y, Ogata E, Matsumoto T. Effect of local injection of activin A on bone formation in newborn rats. Bone 1994 May-Jun;15(3):361–6

Ouedraogo JB see **Guiguemde TR**

Ouedraogo JB see **Kambire SR**

Ouedraogo S, Stoclet JC, Bucher B. Effects of cyclic AMP and analogues on neurogenic transmission in the rat tail artery. Br J Pharmacol 1994 Feb;111(2):625–31

Ouedraogo T see **Avisse C**

Ouédraogo T see **Ndiaye A**

Ouedraogo Y see **Michel G**

Oueidat I see **Blanckaert D**

Ouellet D, Norback JP. Model for selecting quality standards for a salad bar through identifying elements of customer satisfaction. J Am Diet Assoc 1993 Nov;93(11):1296–9

Ouellet D see **Kulkarni M**

Ouellet F, Houde M, Sarhan F. Purification, characterization and cDNA cloning of the 200 kDa protein induced by cold acclimation in wheat. Plant Cell Physiol 1993 Jan; 34(1):59–65

Ouellet L see **Le Dorze G**

Ouellet L see **Ryalls J**

Ouellet M see **Haraoui B**

Ouellet M see **O'Neill GP**

Ouellet R see **Brasseur N**

Ouellet R see **Fingar VH**

Ouellet R see **van Leengoed HL**

Ouellet S, Müller E, Rola-Pleszczynski M. IFN-gamma up-regulates platelet-activating factor receptor gene expression in human monocytes. J Immunol 1994 May 15; 152(10):5092–9

Ouellet-Hellstrom R, Stewart WF. Miscarriages among female physical therapists who report using radio- and microwave-frequency electromagnetic radiation. Am J Epidemiol 1993 Nov 15;138(10):775–86

Ouellette AJ, Lauldi JC. A novel gene family coding for cationic, cysteine-rich peptides. Regulation in mouse small intestine and cells of myeloid origin. J Biol Chem 1994 Jul 15;269(28):18702

Ouellette AJ see **Huttner KM**

Ouellette AJ see **Sanderson IR**

Ouellette EA see **Rayback JM**

Ouellette GB see **Bernier L**

Ouellette JA see **Wood W**

Ouellette LA see **Jenny RJ**

Ouellette M see **Gamarro F**

Ouellette M see **Papadopoulou B**

Ouellette W see **Sanberg PR**

Ouellette-Kuntz H see **Fotheringham JB**

Ouerghemmi R see **Chelli H**

Ouerghi D see **Dagnault A**

Ouerghi M see **Bardi I**

Ouertani A, Zhioua R, el Euch M, Mili I. Les décollements rétiniens du jeune. J Fr Ophtalmol 1994;17(6-7):388–93 (Eng. Abstr.) **(Fre)**

Ouertani A see **Hamza M**

Ouertani A see **Lasram L**

Ouertani A see **Marrakchi S**

Ouertani A see **el Matri L**

Ouertani A see **Zhioua R**

Oueslati B see **Falfoul A**

Oueslati S see **Attia Romdhane N**

al-Oufi S see **Prabhakar G**

Ougen P see **Chevillard C**

Ougen P see **Rodius F**

Ouhabi H see **Benomar A**

Ouhabi R see **Fitton V**

Ouhabi R see **Grandier-Vazeille X**

Ouhabi R see **Rigoulet M**

Ouhammouch M, Orsini G, Brody EN. The asiA gene product of bacteriophage T4 is required for middle mode RNA synthesis. J Bacteriol 1994 Jul;176(13):3956–65

Ouhayoun JP, Khattab R, Serfaty R, Feghaly-Assaly M, Sawaf MH. Chemically separated connective tissue grafts: clinical application and histological evaluation. J Periodontol 1993 Aug;64(8):734–8

Ouhayoun JP see **Bouchard P**

Ouhayoun JP see **Depondt J**

Ouhayoun JP see **Feghali-Assaly M**

Ouhayoun JP see **Naaman Bou-Abboud N**

Ouhelli H see **Flach EJ**

Ouhrabková R see **Straka F**

Ouhtit A, Kelly PA, Morel G. Visualization of gene expression of short and long forms of prolactin receptor in rat digestive tissues. Am J Physiol 1994 May;266(5 Pt 1):G807–15

Ouhtit A, Morel G, Kelly PA. Visualization of gene expression of short and long forms of prolactin receptor in rat reproductive tissues. Biol Reprod 1993 Sep; 49(3):528–36

Ouhtit A see **Morel G**

Ouichou A see **Simonneaux V**

Ouimet A see **Hancock BJ**

Ouimet D see **Pichette V**

Ouimet H, Freedman JE, Loscalzo J. Kinetics and mechanism of platelet-surface plasminogen activation by tissue-type plasminogen activator. Biochemistry 1994 Mar 15; 33(10):2970–6

Ouimet H see **Pasche B**

Ouimet T, Mammarbachi A, Cloutier T, Seidah NG, Castelluci VF. cDNA structure and in situ localization of the Aplysia californica pro-hormone convertase PC2. FEBS Lett 1994 Jan 3;337(1):119–20

Ouimet-Oliva D see **Hébert G**

Ouimette MV see **Zack PM**

Ouimette PC see **Klein DN**

Ouimette PC see **Riso LP**

Ouin M see **Goguel AF**

Ouin V see **Le Bougeenec C**

Ouji Y see **Kambayashi JI**

Ouka M see **Monplaisir N**

Oukessou M. Kinetic disposition of flunixin meglumine in the camel (Camelus dromedarius). Vet Res 1994;25(1):71–5

Oukka M, Riché N, Kosmatopoulos K. A nonimmunodominant nucleoprotein-derived peptide is presented by influenza A virus-infected H-2b cells. J Immunol 1994 May 15;152(10):4843–51

Oules J. Camille Claudel. Son cas psychiatrique. Ann Med Psychol (Paris) 1993 Aug-Sep;151(7):485–98 (Eng. Abstr.) **(Fre)**

Oules R see **Branger B**

Oulhaj H, Huynh S, Langris M, Barbey P, Bocquet J. Synthesis and distribution of rat Sertoli cell proteoglycans are modulated by linoleate and vitamin E. Biochem Mol Biol Int 1993 Oct;31(2):305–14

Oulhaj N see **Letaïef SE**

Oulie D see **Bergsholm P**

Oulton C, Castellari M, Machado M, Maldonado D, Marchegiani S. Tratamiento endovascular de la hemóptisis. Medicina (B Aires) 1992;52(6):534–8 (Eng. Abstr.) **(Spa)**

Oulton C see **Pelizzari M**

Oultram JD, Loughlin M, Walmsley R, Gunnery SM, Minton NP. The nucleotide sequence of genes involved in the leucine biosynthetic pathway of Clostridium pasteurianum. DNA Seq 1993;4(2):105–11

Ouma JH see **Dunne DW**

Ouma JH see **Hamburger J**

Ouma JH see **King CH**

Ouma JH see **Mbogo CN**

Ouma JH see **Roberts M**

Oumachigui A see **Ananthakrishnan N**

Oumachigui A see **Arora R**

Oumachigui A see **Kameswaran C**

Oumarou T see **Thiriet P**

Oumate H see **Abassa PK**

Oumeish O see **Saliba E**

Oum'hamed Z, Joly P, Broglio C, Dufer J, Desplaces A. Etude de la différenciation érythroïde des cellules K562 résistantes à l'adriamycine. Ann Pharm Fr 1993;51(5):239–49 (Eng. Abstr.) **(Fre)**

Oumi A see **Ikeda K**

Oumi T, Ukena K, Matsushima O, Ikeda T, Fujita T, Minakata H, Nomoto K. Annetocin: an oxytocin-related peptide isolated from the earthworm, Eisenia foetida. Biochem Biophys Res Commun 1994 Jan 14;198(1):393–9

Oun S see **Arthur RR**

Oung C see **Guérin B**

Oung T see **Ferea T**

Ounpuu S see **Rose SA**

Ouoba K, Diop EM. Histoire insolite d'un corps étranger de l'oropharynx. Bull Soc Pathol Exot 1993;86(5):372 (Eng. Abstr.) **(Fre)**

Ouologuem B, Reese AA, Traoré B, Debrah SK. Profitability of replacing milk with a concentrate for calves of cows requiring calf at foot for milking. Trop Anim Health Prod 1994 Feb;26(1):37–48

Oura H see **Shimada K**

Oura H see **Uchida N**

Oura H see **Yokozawa T**

Oura S, Kojima K, Fukasawa M, Beppu T, Futagawa S. [Etiology and management of esophageal varices] Nippon Rinsho 1994 Jan;52(1):80–4 (Eng. Abstr.) **(Jpn)**

Oura T see **Imamura T**

Oura T see **Iseki K**

Oura T see **Murotsuki J**

Oura T see **Okano Y**

Oura T see **Shintaku H**

Oura Y. [The effects of platelet-activating factor (PAF) on the collagen-induced whole blood aggregation] Rinsho Byori 1994 Jan;42(1):63–9 (Eng. Abstr.) **(Jpn)**

Oura Y see **Suehiro A**

Ouragh L, Mériaux JC, Braun JP. Genetic blood markers in Arabian, Barb and Arab-Barb horses in Morocco. Anim Genet 1994 Feb;25(1):45–7

Ourahma S, Marchetti F, Clergue F, Levron JC, Le Moing JP, Viars P. Perfusion peropératoire de fentanyl ou de sufentanil: concentrations plasmatiques et modifications respiratoires postopératoires. Ann Fr Anesth Reanim 1993; 12(4):357–64 (Eng. Abstr.) **(Fre)**

Ourahma S see **Mouquet C**

Ourednik J, Ourednik W, Van der Loos H. Do foetal neural grafts induce repair by the injured juvenile neocortex? Neuroreport 1993 Nov 18;5(2):133–6

Ourednik J see **Ourednik W**

Ourednik W, Ourednik J. Newly formed host cells in a grafted juvenile neocortex express neurone-specific marker proteins. Neuroreport 1994 May 9;5(9):1073–6

Ourednik W see **Ourednik J**

Ouri HO see **Gendelman H**

Ouriel K. The posterior approach to popliteal-crural bypass [see comments] J Vasc Surg 1994 Jan;19(1):74–9; discussion 79–80. Comment in: J Vasc Surg 1994 Aug;20(2):318.

Ouriel K, Shortell CK, DeWeese JA, Green RM, Francis CW, Azodo MV, Gutierrez OH, Manzione JV, Cox C, Marder VJ. A comparison of thrombolytic therapy with operative revascularization in the initial treatment of acute peripheral arterial ischemia. J Vasc Surg 1994 Jun;19(6):1021–30

Ouriel K see **Chuter TA**

Ouriel K see **Reussner LA**

Ouriel K see **Serletti JM**

Ouriel K see **Shortell CK**

Ouriel K see **Stroughton J**

Ourimi R see **Ayadi K**

Ourisson G see **Bersch B**

Ourisson G see **Massotte D**

Ourlin JC see **Curi-Pedrosa R**

Oursler JR see **Su WP**

Oursler MJ. Osteoclast synthesis and secretion and activation of latent transforming growth factor beta. J Bone Miner Res 1994 Apr;9(4):443–52

Oursler MJ, Landers JP, Riggs BL, Spelsberg TC. Oestrogen effects on osteoblasts and osteoclasts. Ann Med 1993 Aug; 25(4):361–71 (122 ref.)

Oursler MJ, Pederson L, Fitzpatrick L, Riggs BL, Spelsberg T. Human giant cell tumors of the bone (osteoclastomas) are estrogen target cells. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5227–31

Oursler MJ, Riggs BL, Spelsberg TC. Glucocorticoid-induced activation of latent transforming growth factor-beta by normal human osteoblast-like cells. Endocrinology 1993 Nov;133(5):2187–96

Ourth DD, Lockey TD, Renis HE. Induction of cecropin-like and attacin-like antibacterial but not antiviral activity in Heliothis virescens larvae. Biochem Biophys Res Commun 1994 Apr 15;200(1):35–44

Ourth DD see **Jenkins JA**

Oury C see **Jacquemin P**

Oury JF see **Cacheux V**

Oury JF see **Dommergues M**

Oury JF see **Duchatel F**

Oury JF see **Ducrocq R**

Oury JF see **Sibony O**

Oury JH, Angell WW, Eddy AC, Cleveland JC. Pulmonary autograft--past, present, and future [see comments] J Heart Valve Dis 1993 Jul;2(4):365–75. Comment in: J Heart Valve Dis 1993 Jul;2(4):363–4. Comment in: J Heart Valve Dis 1993 Jul;2(4):385–7.

Oury JH, Cleveland JC, Duran CG, Angell WW. Ischemic mitral valve disease: classification and systemic approach to management. J Card Surg 1994 Mar;9(2 Suppl):262–73

Oury JH see **Lamberti JJ**

Oury TD, Chang LY, Marklund SL, Day BJ, Crapo JD. Immunocytochemical localization of extracellular superoxide dismutase in human lung. Lab Invest 1994 Jun; 70(6):889–98

Oury TD see **Chu CT**

Oury-Donat F, Lefevre IA, Thurneyssen O, Gauthier T, Bordey A, Feltz P, Emonds-Alt X, Le Fur G, Soubrie P. SR 140333, a novel, selective, and potent nonpeptide antagonist of the NK1 tachykinin receptor: characterization on the U373MG cell line. J Neurochem 1994 Apr; 62(4):1399–407

Ous S see **Fossâ SD**

Ous S see **Waehre H**

Ousehal A, Essadki O, Abdelouafi A, Kadiri R. Thrombose de la veine cave supérieure aspects radiologiques. A propos de vingt-huit cas. Ann Radiol (Paris) 1993;36(4):303–9 (Eng. Abstr.) **(Fre)**

Ousehal A see **Abdelouafi A**

Ousehal A see **Adil A**

Ouslander JG, Osterweil D. Physician evaluation and management of nursing home residents [see comments] Ann Intern Med 1994 Apr 1;120(7):584–92 (70 ref.). Comment in: Ann Intern Med 1994 Apr 1;120(7):616–8.

Ouslander JG, Palmer MH, Rovner BW, German PS. Urinary incontinence in nursing homes: incidence, remission and associated factors. J Am Geriatr Soc 1993 Oct; 41(10):1083–9

Ouslander JG see **Fonda D**

Ouslander JG see **Krynski MD**

Ouslander JG see **Schnelle JF**

Ouslander JG see **Siu AL**

Ousley OY see **Stone WL**

Ousley PJ see **Terry MA**

Ouspenskaia MV see **Estrov Z**

Ouspenski II, Brinkley BR. Centromeric DNA cloned from functional kinetochore fragments in mitotic cells with unreplicated genomes. J Cell Sci 1993 Jun;105 (Pt 2):359–67

Oussoren Y see **Lundbeck F**

Oussoren Y see **Post JG**

Oussoren Y see **Stewart FA**

Oussoren YG see **van Geel IP**

Ousterhout DK. Re: Correction of prominent zygomata by tripod osteotomy of the malar bone [letter] Ann Plast Surg 1994 Jun;32(6):650

Ouston J see **Hobson RP**

Oustrin J see **Batalla A**

Out J see **Bareman FP**

Out JJ see **Mourik M**

Out T see **de Bruijn MA**

Out TA see **Bredius RG**

Outa E see **Yamazaki K**

Outeiriño J see **Barbolla L**

Outeiriño J see **Caramelo C**

Outeiriño J see **Sánchez Fayos J**

Outeiriño J see **Sánchez-Fayos MP**

Outeiriño Hernanz J, Outeiriño Pérez JJ, Sánchez-Fayos Calabuig MP. Aproximación clínica al diagnóstico y tratamiento de las anemias carenciales. Rev Clin Esp 1994 Jan;194(1):38–45 (84 ref.) **(Spa)**

Outeiriño Pérez JJ see **Outeiriño Hernanz J**

Outes M see **Goldar JC**

Outhel R see **Motuo Fotso MJ**

Outhwaite JM see **Axon JM**

Outin C see **Tamrax J**

Outlaw FH, Lowery BJ. An attributional study of seclusion

and restraint of psychiatric patients.
Arch Psychiatr Nurs 1994 Apr;8(2):69–77
Outlaw WH Jr see **Hite DR**
Outlaw WH Jr see **Wang XC**
Outrata R see **Fischer V**
Outrata R see **Hraska V**
Outschoorn IM see **Kuppers RC**
Outteridge PM. High and low responsiveness to vaccines in farm animals. Immunol Cell Biol 1993 Oct;71 (Pt 5):355–66 (72 ref.)
Outteridge PM. The major histocompatibility complex and peptide vaccines in domestic animals.
Immunol Cell Biol 1994 Jun;72(3):256–61 (20 ref.)
Outwater E see **Siegelman ES**
Outwater EK, Gordon SJ. Imaging the pancreatic and biliary ducts with MR [editorial; comment] Radiology 1994 Jul; 192(1):19–21. Comment on: Radiology 1994 Jul;192(1):73–8.
Outwater EK, Mitchell DG, Vinitski S. Abdominal MR imaging: evaluation of a fast spin-echo sequence.
Radiology 1994 Feb;190(2):425–9
Outwater EK see **Méndez RJ**
Outwater EK see **Mitchell DG**
Outzen KE, Svane-Knudsen V. Effect of surface-active substance on nasal mucociliary clearance time: a comparison of saccharin clearance time before and after the use of surface-active substance. Rhinology 1993 Dec; 31(4):155–7
Ouviña G, Pavese A, Lemberg A, Bengochea L. Aumento de la capacidad de conjugación del acetaminofene en colestasis experimental. Acta Gastroenterol Latinoam 1993; 23(2):71–4 (Eng. Abstr.) **(Spa)**
Ouvina GB, Lemberg A, Bengochea LA. Changes in liver drug glucuronidation during cholestasis are non predictable.
Arch Int Physiol Biochim Biophys 1994 Mar–Apr; 102(2):121–3
Ouvrier R see **North K**
Ouvrier R see **Reutens DC**
Ouvrier RA see **Hayasaka K**
Ouvry P. Echo-sclérose. Phlebologie 1993 Oct–Dec; 46(4):629–32 (Eng. Abstr.) **(Fre)**
Ouvry PA, Guenneguez H, Ouvry PA. Complications lymphatiques de la chirurgie des varices. Phlebologie 1993 Oct–Dec;46(4):563–8 (Eng. Abstr.) **(Fre)**
Ouvry PA see **Ouvry PA**
Ouwehand A see **Balvers WG**
Ouwehand AJ, Baan CC, Roelen DL, Vaessen LM, Balk AH, Jutte NH, Bos E, Claas FH, Weimar W. The detection of cytotoxic T cells with high-affinity receptors for donor antigens in the transplanted heart as a prognostic factor for graft rejection. Transplantation 1993 Nov;56(5):1223–9
Ouwehand AJ, Baan CC, Vaessen LM, Jutte NH, Balk AH, Bos E, Claas FH, Weimar W. Characteristics of graft–infiltrating lymphocytes after human heart transplantation. HLA mismatches and the cellular immune response within the transplanted heart. Hum Immunol 1994 Apr;39(4):233–42
Ouwehand AJ, Balk AH, Baan CC, Vaessen LM, Jutte NH, Bos E, Claas FH, Weimar W. Cytomegalovirus infection and allospecific cytotoxic activity of graft–infiltrating cells after heart transplantation. J Med Virol 1994 Feb; 42(2):175–81
Ouwehand AJ see **Vaessen LM**
Ouwehand W see **Murphy MF**
Ouwehand WH see **Dooren MC**
Ouwehand WH see **Engelfriet CP**
Ouwehand WH see **Gorick B**
Ouwehand WH see **Williamson LM**
Ouwendijk RJ, Koster JC, Wilson JH, Stibbe J, Lameris JS, Visser W, Benhamou JP. Budd–Chiari syndrome in a young patient with anticardiolipin antibodies: need for prolonged anticoagulant treatment. Gut 1994 Jul;35(7):1004–6
Ouwendijk RJ see **Tanis AA**
Ouwens DM see **Osterop AP**
Ouwens DM see **van den Berghe N**
Ouwens M see **Habibi HR**
Ouwerkerk JC see **Cairns ER**
Ouwerkerk JC see **Scheepers PT**
Ouwerkerk R see **Bottomley PA**
Ouwerkerk R see **Brooke NS**
Ouwerkerk-Noordam E see **Boon ME**
Ouyahya F, Michenet P, Gargot D, Breteau N, Buzaconx J, Legoux JL. Colite lymphocytaire puis colite collagène associée à un lymphome T de type mycosis fongoïde.
Gastroenterol Clin Biol 1993;17(12):976–7 **(Fre)**
Ouyang A see **Nair LA**
Ouyang H see **Mivechi NF**
Ouyang L see **Daly MJ**
Ouyang M see **Hu Y**
Ouyang P, Becker LC, Effron MB, Herskowitz A, Weisfeldt ML. Hemodynamic vascular forces contribute to impaired endothelium-dependent vasodilation in reperfused canine epicardial coronary arteries. J Am Coll Cardiol 1994 Apr; 23(5):1216–23
Ouyang P see **Aversano T**
Ouyang P see **Chandra NC**
Ouyang Q. [Observation on effect of moxibustion with moxa cone on the immune function in patients with lung cancer] Chen Tzu Yen Chiu 1992;17(4):241–3 **(Chi)**
Ouyang RR see **Sun GL**
Ouyang RR see **Wang ZY**
Ouyang TM see **Santi DV**
OuYang TX. [Microcirculation through a window on skin flap]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Sep;9(5):341–3 **(Chi)**
Ouyang TX see **Williams MD**
Ouyang X see **Zhang H**
OuYang X see **Zhang HY**
OuYang XY. [Relationship between gingival crevicular fluid and serum specific antibody titers in periodontitis and changes after the treatment]
Chung Hua Kou Chiang Hsueh Tsa Chih 1993 Sep; 28(5):312–4, 319 (Eng. Abstr.) **(Chi)**
Ouyang Y, Mansell RS, Ou LT. Method for measuring tetraethyl lead and total lead in organic solvents.
Bull Environ Contam Toxicol 1994 May;52(5):760–5
Ouyang YB see **Mellergård P**
Ouzan D see **Halfon P**
Ouzan J, Chapoutot L, Carre E, Liehn JC, Elaerts J. A multivariate analysis of the diagnostic values of clinical examination, exercise testing and exercise radionuclide angiography in coronary artery disease. Cardiology 1993; 83(3):197–204
Ouzan J, Metz D, Jolly D, Liehn JC, Elaerts J. What factors determine indium-111 antimyosin monoclonal antibody uptake in patients with myocardial infarction?
Int J Cardiol 1993 Jul 15;40(3):257–63
Ouzan J see **Loboguerrero A**
Ouzan J see **Maillier B**
Ouzidane L, Benjelloun A, Saaidi B, Ksiyer M. Les aspects radiologiques de l'histiocytose X. J Radiol 1993 Dec; 74(12):629–40 (67 ref.) (Eng. Abstr.) **(Fre)**
Ouzidane L see **Abdelouafi A**
Ouzou S, Deflandre A, Giacomoni PU. Protonation of the imidazole ring prevents the modulation by histidine of oxidative DNA degradation. Mutat Res 1994 Feb; 316(1):9–16
Ouzounian JG see **Scherr GR**
Ouzounis C, Bork P, Sander C. The modular structure of NifU proteins. Trends Biochem Sci 1994 May; 19(5):199–200 (20 ref.)
Ouzounis C see **Simos G**
Ouzounis CA, Kyrpides NC. On the evolution of arginases and related enzymes. J Mol Evol 1994 Jul;39(1):101–4
Ouzounis CA, Kyrpides NC. Reverse interpretation: a hypothetical selection mechanism for adaptive mutagenesis based on autoregulated mRNA stability. J Theor Biol 1994 Apr 21;167(4):373–9
Ouzounis CA see **Kyrpides NC**
Ouzzine M, Fournel-Gigleux S, Pillot T, Burchell B, Siest G, Magdalou J. Expression of the human UDP-glucuronosyltransferase UGT1*6 in Escherichia coli. Influence of bacterial signal peptides on the production and localization of the recombinant protein. FEBS Lett 1994 Feb 14;339(1–2):195–9
Ouzzine M, Pillot T, Fournel-Gigleux S, Magdalou J, Burchell B, Siest G. Expression and role of the human liver UDP-glucuronosyltransferase UGT1*6 analyzed by specific antibodies raised against a hybrid protein produced in Escherichia coli. Arch Biochem Biophys 1994 Apr; 310(1):196–204
Ouzzine M see **Battaglia E**
Ouzzine M see **Lou S**
Ouzzine M see **Pillot T**
Ovadia A see **Greenamyre JT**
Ovadia B see **Zahavi I**
Ovadia H see **Behar O**
Ovadia H see **Karussis DM**
Ovadia H see **Lehmann D**
Ovadia H see **Lenoble E**
Ovadia H see **Lichtstein D**
Ovadia J see **Avrech O**
Ovadia J see **Goldman GA**
Ovadia J see **Hod M**
Ovadia J see **Kaplan B**
Ovadia L see **Stav A**
Ovadia M, Brito M, Hoyer GL, Marcus FI. Human experience with amiodarone in the embryonic period [see comments] Am J Cardiol 1994 Feb 1;73(4):316–7. Comment in: Am J Cardiol 1994 Aug 1;74(3):307.
Ovadia M, Thoele D. Esmolol tilt testing with esmolol withdrawal for the evaluation of syncope in the young. Circulation 1994 Jan;89(1):228–35
Ovadia M see **Borkow G**
Ovadia M see **Donnerstein RL**
Ovadia M see **Lomonte B**
Ovadia Y see **Kaplan B**
Ovadia Y see **Pardo J**
Ovadia Z see **Leor J**
Ovaert C, Bachy A. L'anémie ferriprive n'est pas toujours simple. Arch Fr Pediatr 1993 Oct;50(8):697–9 (Eng. Abstr.) **(Fre)**
Ovakimov VG see **Izmerov NF**
Ovakimov VG see **Izmerrov NF**
Ovakimov VG see **Kaptsov VA**
Oval J see **Chen LL**
Ovalle A, Martínez MA, Casals A, Yuhaniak R, Giglio MS. Estudio clínico y microbiológico de la enfermedad inflamatoria pélvica aguda. Rev Chil Obstet Ginecol 1993; 58(2):103–12 (Eng. Abstr.) **(Spa)**
Ovalle A see **Casals A**
O'Valle F see **Lardelli P**
Ovalle L see **Vargas-Tank L**
Ovan D see **Mos L**
Ovando C see **Conde-Bonfil MC**
Ovando C see **Fuchs LY**
Ovanesian AG see **Gusev EV**
Ovanesyan M see **Illuchev D**
Ovanesyan M see **Yanev I**
Ovartlarnporn B, Pirathvisuth T, Wacharasin R, Maipang T. Biliary stent: a report of experience in 25 Thai patients. J Med Assoc Thai 1993 Mar;76(3):159–64
Ovary Z see **Maeda-Yoshimoto K**
Ovary Z see **Takahama H**
Ovary Z see **Watanabe N**
Ovary Z see **Yamada M**
Ovaska J see **Jaakkola A**
Ovaskainen J see **Andersin R**
Ovaskainen ML see **Pietinen P**
Ovaskainen ML see **Sarkkinen ES**
Ovchar TT see **Tarakhovskyĭ MA**
Ovcharenko AV, Zhirnov OP. Aprotinin aerosol treatment of influenza and paramyxovirus bronchopneumonia of mice. Antiviral Res 1994 Feb;23(2):107–18
Ovcharenko AV see **Zhirnov OP**
Ovcharenko EV see **Litvinova NA**
Ovcharova GD see **Op'lchenova GG**
Ovchinnikiĭ MN see **Buianov VM**
Ovchinnik EN see **Kleiner AI**
Ovchinnikov AA see **Tsvettsik VE**
Ovchinnikov AN see **Polunin GS**
Ovchinnikov AV see **Pereslegin IA**
Ovchinnikov BV see **Glushko AN**
Ovchinnikov DA see **Bogdanov YD**
Ovchinnikov DA see **Bogdanov IuD**
Ovchinnikov IV, Sevel'ev IuI, Kalashnikov AV, Chelnokova MV, Nosikov VV, Debabov VG. Opredelenie polovoĭ prinadlezhnosti veshchestvennykh dokazatel'stv biologicheskogo proiskhozhdeniia metodom fermentativnoĭ amplifikatsii DNK. Sud Med Ekspert 1993 Jan–Mar; 36(1):30–1 (Eng. Abstr.) **(Rus)**
Ovchinnikov IV see **Chistiakov DA**
Ovchinnikov VI see **Zenkov LR**
Ovchinnikov IuM see **Sereda EV**
Ovchinnikova GI, Korosteleva IuF. Mekahnizm pogloshcheniia mikrovolnovogo izlucheniia biologicheskimi membrani. Biofizika 1994 May–Jun; 39(3):485–9 (Eng. Abstr.) **(Rus)**
Ovchinnikova TV see **Galdarov IO**
Ovdienko AG see **Zakharov IV**
Ovechkin AM, Kukushkin ML, Gnezdilov AV, Reshetniak VK. Kliniko-éksperimental'noe issledovanie roli dlitel'noĭ perioperatsionnoĭ épidural'noĭ anestezii v profilaktike fantomno-bolevogo sindroma. Anesteziol Reanimatol 1994 Jan–Feb;(1):40–2 (Eng. Abstr.) **(Rus)**
Ovechko-Filippova LN see **Malinovskaia VV**
Ovecka M see **Hawkins RE**
Ovegård A, Ramström AB. Individual follow-up of hearing aid fitting. Scand Audiol 1994;23(1):57–63
Oveian GA see **Pepoian AZ**
Oveisi F see **Vaziri ND**
Ovejero MC see **Calera JA**
Ovelgönne JH see **van Wijk R**
Ovelmen-Levitt J see **Nashold BS Jr**
Ovenden C, Loxley W. The doctor and the clinic: young people's experiences of HIV testing [letter] Med J Aust 1994 Feb 21;160(4):234
Ovenden C see **Lenton S**
Ovenden C see **Lo SK**
Ovenhausen K see **Hauns B**
Ovenstone IM see **Lantos PL**
Over C, Yamalik N, Yavuzyilmaz E, Ersoy F, Eratalay K. Myeloperoxidase activity in peripheral blood, neutrophil crevicular fluid and whole saliva of patients with periodontal disease. J Nihon Univ Sch Dent 1993 Dec; 35(4):235–40
Over DC, Pace NA, Shearer VE, White PF, Giesecke AH. Clinical audit of anaesthesia practice and adverse peri-operative events at Parkland Memorial Hospital, Dallas, Texas. Eur J Anaesthesiol 1994 May;11(3):231–5
Over M see **Phillips M**
Over R see **Henderson M**
Over R see **Meuwissen I**
Overacre LB see **Hossain MB**
Overall JC Jr. Herpes simplex virus infection of the fetus and newborn. Pediatr Ann 1994 Mar;23(3):131–6 (26 ref.)
Overall JE. Issues in the design and analysis of controlled clinical trials. J Clin Psychol 1994 Jan;50(1):95–102 (17 ref.)
Overall JE, Atlas RS. Selecting an interim analysis procedure. Psychopharmacol Bull 1993;29(2):141–7
Overall JE, Doyle SR. Estimating sample sizes for repeated measurement designs. Control Clin Trials 1994 Apr; 15(2):100–23
Overall JE, Gibson JM, Novy DM. Population recovery capabilities of 35 cluster analysis methods.
J Clin Psychol 1993 Jul;49(4):459–70
Overall JE see **Kim YS**
Overall JE see **Shay J**
Overall JE see **Volkow ND**
Overall ML see **Wang L**
Overås J, Lund A, Ulvund MJ, Waldeland H. Tick-borne fever as a possible predisposing factor in septicaemic pasteurellosis in lambs. Vet Rec 1993 Oct 16;133(16):398
Overath P, Harbecke D. Course of Leishmania infection in beta 2-microglobulin-deficient mice. Immunol Lett 1993

Jul;37(1):13–7

Overath P, Steverding D, Chaudhri M, Stierhof YD, Ziegelbauer K. Structure and function of GPI–anchored surface proteins of Trypanosoma brucei. Braz J Med Biol Res 1994 Feb;27(2):343–7

Overath P see **Chaudhri M**
Overath P see **Ilg T**
Overath P see **Rolin S**
Overath P see **Stierhof YD**
Overath P see **Ziegelbauer K**
Overbaugh J see **Chackerian B**
Overbaugh J see **Rohn JL**
Overbay TD see **Roussel AJ Jr**
Overbeck A see **von Wietersheim J**

Overbeck HW, Dubey RK. Plasma–derived serum from hypertensive rats differentially increases growth of cultured arteriolar smooth muscle. Am J Physiol 1994 Aug;267(2 Pt 2):R489–95

Overbeck HW see **Dubey RK**
Overbeck MC see **Hirschi RB**
Overbeck MC see **Shanley CJ**
Overbeek BP see **van Belkum A**
Overbeek PA see **Russell LD**
Overbeek R see **Olsen GJ**
Overbeek SE see **Aerts JG**

Overbeeke MA, Dudok de Wit C. Preventie van de immunisatie tegen erytrocytenantigenen c, E en K veroorzaakt door bloedtransfusie. Ned Tijdschr Geneeskd 1994 May 28;138(22):1116–8 (Eng. Abstr.) **(Dut)**

Overbeeke MA see **Engelfriet CP**
Overbeeke MA see **Gorick B**
Overbeeke MA see **van Rhenen DJ**

Overberg–Schmidt U, Wegner RD, Baumgarten E, Günther A, Ebell W, Stein H, Vogel M, Henze G. Low–grade non–Hodgkin's lymphoma after high–grade non–Hodgkin's lymphoma in a child with ataxia telangiectasia [see comments] Cancer 1994 Mar 1;73(5):1522–5. Comment in: Cancer 1994 Sep 1;74(5):1649–50.

Overbergh L see **Lorent K**
Overbey T see **Petersen AC**
Overbosch EH see **Stella PR**

Overby A. Självstudier ger kunskaper. Lakartidningen 1994 Apr 27;91(17):1686 **(Swe)**

Overby A. Är självstudier och träning fortbildning? Lakartidningen 1994 Mar 9;91(10):982, 985 **(Swe)**

Overby KJ, Kegeles SM. The impact of AIDS on an urban population of high–risk female minority adolescents: implications for intervention. J Adolesc Health 1994 May; 15(3):216–27

Overby LH, Gardlik S, Philpot RM, Serahjit–Singh CJ. Unique distribution profiles of glutathione S–transferases in regions of kidney, ureter, and bladder of rabbit. Lab Invest 1994 Apr;70(4):468–78

Overbye LJ, Sandkvist M, Bagdasarian M. Genes required for extracellular secretion of enterotoxin are clustered in Vibrio cholerae. Gene 1993 Sep 30;132(1):101–6

Overdahl MC, Julian MW, Weisbrode SE, Davis WB, Dorinsky PM. Paraaminosalicylate blocks that ileal injury induced by phorbol myristate acetate. Am J Respir Crit Care Med 1994 Jun;149(6):1640–7

Overdahl MC, Wewers MD. Acute occlusion of a mainstem bronchus by a rapidly expanding foreign body. Chest 1994 May;105(5):1600–2

Overdier DG, Porcella A, Costa RH. The DNA–binding specificity of the hepatocyte nuclear factor 3/forkhead domain is influenced by amino–acid residues adjacent to the recognition helix. Mol Cell Biol 1994 Apr;14(4):2755–66

Overdijk WI see **Kroon MB**

Overduin LM. Status epilepticus of cluster epilepsie? Tijdschr Diergeneeskd 1993 Oct 1;118(19):615–8 (Eng. Abstr.) **(Dut)**

Overduin LM see **Stokhof AA**
Overdulve JP see **Chavalitshewinkoon P**
Overell RW see **Nagoya S**
Overell RW see **Paul RW**

Overend DJ, Phillips ML, Poulton AL, Foster CE. Anthelmintic resistance in Australian sheep nematode populations. Aust Vet J 1994 Apr;71(4):117–21

Overend TJ, Cunningham DA, Paterson DH, Lefcoe MS. Anthropometric and computed tomographic assessment of the thigh in young and old men. Can J Appl Physiol 1993 Sep;18(3):263–73

Overgaard E see **Hansen AM**

Overgaard J, Radacic M, Skaric D, Skaric V, Horsman MR, Lindegaard JC, Jercic J. Use of tetrahydraindazolone dicarboxylic acid (HIDA) to improve the therapeutic effect in vivo of combined cisplatin, heat and radiation treatment. Int J Hyperthermia 1993 Nov–Dec;9(6):821–30

Overgaard J see **Bentzen SM**
Overgaard J see **Grau C**
Overgaard J see **Horsman MR**
Overgaard J see **Nielsen K**
Overgaard J see **Nielsen OS**
Overgaard J see **Nordsmark M**
Overgaard J see **Overgaard M**
Overgaard J see **Pedersen D**
Overgaard J see **Raskmark P**

Overgaard K, Seregby T, Pedersen H, Boysen G. Effect of delayed thrombolysis with rt–PA in a rat embolic stroke model. J Cereb Blood Flow Metab 1994 May;14(3):472–7

Overgaard K, Seregby T, Pedersen H, Boysen G. Neuroprotection with NBQX and thrombolysis with rt–PA in rat embolic stroke. Neurol Res 1993 Oct;15(5):344–9

Overgaard K see **Clemmesen B**
Overgaard K see **Fledelius C**
Overgaard K see **Meden P**
Overgaard K see **Seregby T**
Overgaard L see **Takiwaki H**

Overgaard M, Bertelsen K, Dalmark M, Gadeberg CC, von der Maase H, Overgaard J, Sell A. A randomized feasibility study evaluating the effect of radiotherapy alone or combined with 5–fluorouracil in the treatment of locally recurrent or inoperable colorectal carcinoma. Acta Oncol 1993;32(5):547–53

Overgaard M see **Bentzen SM**
Overgaard O see **Sestoft L**

Overgaard S, Thomsen NO, Kulinski B, Mossing NB. Closed suction drainage after hip arthroplasty. Prospective study of bacterial contamination in 81 cases. Acta Orthop Scand 1993 Aug;64(4):417–20

Overgaard S see **Hansen LN**
Overgaard S see **Olsen LH**
Overgaard–Hansen K see **Marcussen M**

Overgaard Olsen L, Jemec GB. The influence of water, glycerin, paraffin oil and ethanol on skin mechanics. Acta Derm Venereol (Stockh) 1993 Dec;73(6):404–6

Overgård O see **Christiansen M**
Overgoor ML see **Franken RJ**
Overgoor ML see **Werker PM**
Overhage JM see **Gregor KJ**
Overhage JM see **McDonald CJ**
Overhage JM see **Tierney WM**

Overhauser J. Molecular analysis of 18q deletions. Prog Clin Biol Res 1993;384:175–85 (23 ref.)

Overhauser J, Huang X, Gersh M, Wilson W, McMahon J, Bengtsson U, Rojas K, Meyer M, Wasmuth JJ. Molecular and phenotypic mapping of the short arm of chromosome 5: sublocalization of the critical region for the cri–du–chat syndrome. Hum Mol Genet 1994 Feb;3(2):247–52

Overhauser J see **Boghosian–Sell L**
Overhauser J see **Ganguly A**
Overhauser J see **Gearing DP**
Overhauser J see **Giordano SJ**
Overhauser J see **McPherson JD**
Overhauser J see **Mewar R**
Overhauser J see **Rojas K**
Overhauser J see **Shaffer LG**
Overhauser J see **Strathdee G**
Overhauser J see **Vamvakopoulos NC**
Overhauser J see **van Kessel AG**
Overholser JC see **Adams DM**
Overholser JC see **Brinkman DC**

Overholser KA, Lomangino NA, Harris TR, Bradley JD, Bosan S. Deduction of pulmonary microvascular hematocrit from indicator dilution curves. Bull Math Biol 1994 Mar;56(2):225–47

Overholt BF. Office endoscopy or an endoscopic ambulatory surgery center? Gastroenterologist 1993 Jun;1(2):99–106

Overholt BF. Endoscopic ambulatory surgery centers and the corporate partner. Gastroenterologist 1994 Jun; 2(2):85–90

Overholt BF, DeNovo RC, Panjehpour M, Petersen MG. A centering balloon for photodynamic therapy of esophageal cancer tested in a canine model. Gastrointest Endosc 1993 Nov–Dec;39(6):782–7

Overholt BF, Panjehpour M, DeNovo RC, Petersen MG. Photodynamic therapy for esophageal cancer using a 180 degrees windowed esophageal balloon. Lasers Surg Med 1994;14(1):27–33

Overholt ED see **Elkins RC**
Overholt ED see **Knott–Craig CJ**

Overholt JL, Hobert ME, Harvey RD. On the mechanism of rectification of the isoproterenol–activated chloride current in guinea–pig ventricular myocytes. J Gen Physiol 1993 Nov;102(5):871–95

Overington JP, Zhu ZY, Sali A, Johnson MS, Sowdhamini R, Louie GV, Blundell TL. Molecular recognition in protein families: a database of aligned three–dimensional structures of related proteins. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):597–604

Overington JP see **Donnelly D**
Overington JP see **Johnson MS**
Overkamp D see **Pickert A**
Overkamp D see **Stumvoll M**
Overkamp P see **Merck KB**

Overkamp WJ, Rooimans MA, Neuteboom I, Telleman P, Arwert F, Zdzienicka MZ. Genetic diversity of mitomycin C–hypersensitive Chinese hamster cell mutants: a new complementation group with chromosomal instability. Somat Cell Mol Genet 1993 Sep;19(5):431–7

Overlack A, Adamczak M, Bachmann W, Bönner G, Bretzel RG, Derichs R, Krone W, Lederle RM, Reimann HJ, Zachiedrich H, et al. ACE–inhibition with perindopril in essential hypertensive patients with concomitant diseases. The Perindopril Therapeutic Safety Collaborative Research Group. Am J Med 1994 Aug;97(2):126–34

Overlack A, Stumpe KO. Nebenwirkungen verschiedener Angiotensin–Converting–Enzym–Hemmer. Dtsch Med Wochenschr 1994 Feb 18;119(7):245 **(Ger)**

Overlack A see **Letellier P**
Overlack A see **Ruppert M**

Overland JE, Hoskins PL, McGill MJ, Yue DK. Low literacy: a problem in diabetes education. Diabet Med 1993 Nov;10(9):847–50

Overlie PA, Walter PD, Hurd HP 2nd, Wells GA, Seger JJ, Zias J, Wey RJ, Jensen JB, Shoukfeh MF, Levine MJ, et al. Emergency cardiopulmonary support with circulatory support devices. Cardiology 1994;84(3):231–7

Overlock ME. Go directly to jail, do not pass go, do not collect $200!—TennCare strategies and antitrust hazards. J Tenn Med Assoc 1993 Dec;86(12):532–3

Overlock ME. Managed care and the infamous hold harmless clause. J Tenn Med Assoc 1993 Oct;86(10):453–6

Overloop K see **Borgs M**
Overloop K see **Hendrikx M**
Overloop K see **Herijgers P**

Overman LB, Lohman TM. Linkage of pH, anion and cation effects in protein–nucleic acid equilibria. Escherichia coli SSB protein–single stranded nucleic acid interactions. J Mol Biol 1994 Feb 11;236(1):165–78

Overman PF, Rhoads DD, Tasheva ES, Pyle MM, Roufa DJ. Multiple regulatory elements ensure accurate transcription of a human ribosomal protein gene. Somat Cell Mol Genet 1993 Jul;19(4):347–62

Overman SA, Aubrey KL, Vispo NS, Cesareni G, Thomas GJ Jr. Novel tyrosine markers in Raman spectra of wild–type and mutant (Y21M and Y24M) Pf virions indicate unusual environments for coat protein phenoxyls. Biochemistry 1994 Feb 8;33(5):1037–42

Overman WH, Bachevalier J, Sewell F, Drew J. A comparison of children's performance on two recognition memory tasks: delayed nonmatch–to–sample versus visual paired–comparison. Dev Psychobiol 1993 Sep;26(6):345–57

Overmann GJ see **Duston GP**
Overmars H see **van Gennip AH**
Overmier JB see **Kovera CA**
Overmier JB see **Murison R**
Overmier JB see **Savage LM**
Overmo C see **Andersson A**
Overmoyer B see **Fowble BL**
Overmyer K see **Göttert E**
Overnell J see **Mackay EA**
Overnes G see **Larsen HJ**
Overpeck MD see **Brenner RA**
Overpeck MD see **Harel Y**

Overstreet DH, Janowsky DS, Pucilowski O, Rezvani AH. Swim test immobility co–segregates with serotonergic but not cholinergic sensitivity in cross–breeds of Flinders Line rats. Psychiatr Genet 1994 Summer;4(2):101–7

Overstreet DH, Rezvani AH, Pucilowski O, Gause L, Janowsky DS. Rapid selection for serotonin–1A sensitivity in rats. Psychiatr Genet 1994 Spring;4(1):57–62

Overstreet DH see **Pucilowski O**
Overstreet J see **Taylor SR**
Overstreet JW see **Drobnis EZ**
Overstreet JW see **Gould JE**
Overstreet JW see **Lasley BL**
Overstreet JW see **VandeVoort CA**
Overstreet RM see **Crites JL**
Overstreet RM see **Fournie JW**
Overstreet RM see **Law JM**
Overstreet RM see **Polzer M**
Overstreet RM see **Vidal–Martinez VM**
Overstreet SL see **Benfield MR**

Overton BW. Impact of recycling and environmental legislation. Food Addit Contam 1994 Mar–Apr; 11(2):285–93

Overton CE, Kennedy SH, Egan DE, Barlow DH. The effect of nafarelin on human plasma adrenocorticotrophic hormone and cortisol concentrations. Hum Reprod 1993 Oct;8(10):1593–7

Overton D see **Mateer J**
Overton D see **Schynoll W**

Overton H, McMillan D, Hope L, Wong–Kai–In P. Production of host shutoff–defective mutants of herpes simplex virus type 1 by inactivation of the UL13 gene. Virology 1994 Jul;202(1):97–106

Overton JH. A respiratory tract dosimetry model for air toxics. Toxicol Ind Health 1990 Oct;6(5):171–80

Overton JH Jr see **Jarabek AM**

Overton JM, Redding MW, Yancey SL, Stremel RW. Hypothalamic GABAergic influences on treadmill exercise responses in rats. Brain Res Bull 1994;33(5):517–22

Overton JM see **Yancey SL**
Overton LK see **Tian G**
Overton O see **Roy S**
Overton TR see **Campbell JM**
Overton TR see **Elliott JP**
Overtoom TT see **Akkersdijk WL**
Overturf G see **Fleisher GR**

Overturf GD. Endemic giardiasis in the United States—role of the daycare center [editorial; comment] Clin Infect Dis 1994 May;18(5):764–5. Comment on: Clin Infect Dis 1994 May;18(5):760–3.

Overturf GD see **Marengo PB**
Overturf KE see **Hart PJ**

Overturf ML, Buck RA, Loose–Mitchell DS. Resistance to dietary–induced hypercholesterolemia exhibited by a unique strain of New Zealand white rabbits. Tex Heart Inst J 1994;21(1):56–61

Overturf ML see **Poorman JA**
Overturf P see **Beers T**
Overvatn A see **Johansen T**
Overvik E see **Hellmold H**
Overvik E see **Kleman MI**

Overvoorde PJ, Grimes HD. Topographical analysis of the plasma membrane-associated sucrose binding protein from soybean. J Biol Chem 1994 May 27;269(21):15154-61

Overweg J see **Verhoeff NP**

Overweg-Plandsoen WC see **Bakker HD**

Ovesen H. Intravesikal Bacillus Calmette-Guérin-behandling af tumor og carcinoma in situ i blaeren. Ugeskr Laeger 1994 Jan 31;156(5):628-31, 634 (40 ref.) (Eng. Abstr.) **(Dan)**

Ovesen H, Poulsen AL, Steven K. Intravesical Bacillus Calmette-Guérin with the Danish strain for treatment of carcinoma in situ of the bladder. Br J Urol 1993 Nov; 72(5):744-8

Ovesen H see **Nordling J**

Ovesen H see **Poulsen AL**

Ovesen L, Allingstrup L, Hannibal J, Mortensen EL, Hansen OP. Effect of dietary counseling on food intake, body weight, response rate, survival, and quality of life in cancer patients undergoing chemotherapy: a prospective, randomized study. J Clin Oncol 1993 Oct;11(10):2043-9

Ovesen L see **Middelboe T**

Ovesen L see **Stender S**

Ovesen LF. Medikamentel behandling af cancerkakeksi. Ugeskr Laeger 1994 Jan 10;156(2):203-6 **(Dan)**

Ovesen P, Ingerslev HJ, Orskov H, Ledet T. Effect of growth hormone on steroidogenesis, insulin-like growth factor-I (IGF-I) and IGF-binding protein-1 production and DNA synthesis in cultured human luteinized granulosa cells. J Endocrinol 1994 Feb;140(2):313-9

Ovesen P, Møller J, Ingerslev HJ, Jørgensen JO, Mengel A, Schmitz O, Alberti KG, Møller N. Normal basal and insulin-stimulated fuel metabolism in lean women with the polycystic ovary syndrome. J Clin Endocrinol Metab 1993 Dec;77(6):1636-40

Ovesen P, Møller J, Jørgensen JO, Møller N, Christiansen JS. Effect of growth hormone administration on circulating levels of luteinizing hormone, follicle stimulating hormone and testosterone in normal healthy men. Hum Reprod 1993 Nov;8(11):1869-72

Ovesen P see **Jørgensen JO**

Ovesen P see **Møller J**

Ovesen P see **Møller N**

Ovesen T, Gaihede M, Scousboe P, Ledet T. Atmospheric air vs. normal middle ear gas: effects on in vitro growth and collagen synthesis in normal middle ear fibroblasts. In Vitro Cell Dev Biol Anim 1994 Apr;30A(4):249-55

Ovesen T, Paaske P, Ledet T, Elbrönd O. Immunohistochemical quantitation of collagen types I, II, IV and V in the ventilated and non-ventilated rabbit middle ear with otitis media with effusion. Eur Arch Otorhinolaryngol 1994;251(3):137-42

Ovhed I, Odeberg H, Råstam L. Opportunistic screening for hypercholesterolaemia: characterization of two different drop-out groups and status after 2 years. Fam Pract 1993 Dec;10(4):439-43

Oviasu E see **Rogerson ME**

Oviatt SK see **Janowsky JS**

Oviawe O, Ojemudia E. The problem of non-attendance at a paediatric tuberculosis outpatient clinic. Ann Trop Paediatr 1993;13(3):243-7

Ovidio González L see **Caminal Montero L**

Oviedo I see **Herrera P**

Oviedo JJ see **Pérez CA**

Oviedo MT see **Greiner EC**

Oviedo MT see **Mo CL**

Oviedo S see **Pumarino H**

Ovieve JM see **Alnot JY**

Ovington L see **Helfman T**

Ovington LG see **Davis SC**

Ovington LG see **Mertz PM**

Ovink AH. Pijnen in de bovenbuik door longembolie. Ned Tijdschr Geneeskd 1993 Oct 30;137(44):2277-8 **(Dut)**

Ovinova see **Syrovatskaia LP**

Ovinova GV see **Gromov LA**

Ovitt C see **Ludwig T**

Ovitt CE see **Ludwig T**

Ovitt T see **Goldman S**

Ovitt T see **Krupinski EA**

Ovitt T see **Unger E**

Ovize M, Kloner RA, Przyklenk K. Stretch preconditions canine myocardium. Am J Physiol 1994 Jan;266(1 Pt 2):H137-46

Ovize M see **Bonnefoy E**

Ovize M see **Simkhovich BZ**

Ovlisen B see **Henriksen TB**

Ovlisen B see **Sperling LS**

Ovnanian AA see **Starokozhko LE**

Ovnat A see **Katz S**

Ovnatanov BS see **Karlov VA**

Ovodov NG see **Ponomarenko VM**

Ovodov YS see **Gorbach VI**

Ovodov IuS see **Nazarenko EL**

Ovrebo B, Ryan M, Jackson K, Hutchinson K. The Homeless Prenatal Program: a model for empowering homeless pregnant women. Health Educ Q 1994 Summer; 21(2):187-98

Ovrebø KK, Eckerbom RM, Haram S, Røkke O. Akutt abdomen blant barn og unge. En retrospektiv undersøkelse av 470 barn og unge med akutte abdominalsmerter. Tidsskr Nor Laegeforen 1993 Oct 30;113(26):3244-7 (Eng. Abstr.) **(Nor)**

Ovrebø S, Haugen A, Fjeldstad PE, Hemminki K, Szyfter K. Biological monitoring of exposure to polycyclic aromatic hydrocarbon in an electrode paste plant. J Occup Med 1994 Mar;36(3):303-10

Ovrebø S see **Aabakken L**

Ovseiovich R see **Cid A**

Ovsenek N see **Krieg PA**

Ovsepian LM see **Karagezian KG**

Ovsepian LM see **Pepoian AZ**

Ovsiannikov VI, Aleksandrov AN. Kholinergicheskie mekhanizmy vozbuzhdaiushchikh effektov stimuliatsii beta-adrenoretseptorov piloricheskogo sfinktera i tonkoi kishki. Fiziol Zh Im I M Sechenova 1993 Jun;79(6):133-41 (Eng. Abstr.) **(Rus)**

Ovsiankina ES see **Firsova VA**

Ovsiannikov VI see **Aleksandrov AN**

Ovsiannikova RV see **Gerasimov AA**

Ovsiew F. Contraindications to the use of antipsychotic drugs [letter] Am J Psychiatry 1993 Nov;150(11):1753-4

Ovsiew F see **Rich SS**

Ovsov AS see **Roshchevskiĭ MP**

Ovsyannikova IG, Vailes LD, Li Y, Heymann PW, Chapman MD. Monoclonal antibodies to group II Dermatophagoides spp. allergens: murine immune response, epitope analysis, and development of a two-site ELISA. J Allergy Clin Immunol 1994 Sep;94(3 Pt 1):537-46

Ovsyshcher I see **Katz A**

Ovtracht L see **Homasson JP**

Ovuga EB. Erotic delusions: a case report. East Afr Med J 1993 Oct;70(10):661-3 (12 ref.)

Oviil C see **Azizleri G**

Ow DW see **Qin M**

Ow DW see **van Haaren MJ**

Ow EP, DeLeon SY, Freeman JE, Quinones JA, Bell TJ, Sullivan HJ, Pifarre R. Recognition and management of accessory mitral tissue causing severe subaortic stenosis. Ann Thorac Surg 1994 Apr;57(4):952-5

Ow EP see **DeLeon SY**

Ow EP see **Freeman JE**

Owa K see **Hatanaka T**

Owa M see **Yasu T**

Owa MA see **Figueiredo LT**

Owa MA see **Tavares-Neto J**

Owa Y see **Kawai Y**

Owada A, Tomita K, Terada Y, Sakamoto H, Nonoguchi H, Marumo F. Endothelin (ET)-3 stimulates cyclic guanosine 3',5'-monophosphate production via ETB receptor by producing nitric oxide in isolated rat glomerulus, and in cultured rat mesangial cells. J Clin Invest 1994 Feb; 93(2):556-63

Owada A see **Shinohara M**

Owada E see **Kurosawa N**

Owada F see **Fujii Y**

Owada K see **Katono E**

Owada R, Kanamori A, Hirai N, Yajima Y. [A case of NIDDM with non-clostridial gas-producing infection in the lower limb--the effects of hyperbaric oxygen therapy] Kansenshogaku Zasshi 1994 Feb;68(2):263-7 (Eng. Abstr.) **(Jpn)**

Owada Y see **Tajima Y**

Owaga ML see **Githeko AK**

Owais M see **Singh AM**

Owaki H, Varma R, Gillis B, Bruder JT, Rapp UR, Davis LS, Geppert TD. Raf-1 is required for T cell IL2 production. EMBO J 1993 Nov;12(11):4367-73

Owaki H see **Ochi T**

Owall B see **René N**

Owan I, Ibaraki K. The role of calcitonin gene-related peptide (CGRP) in macrophages: the presence of functional receptors and effects on proliferation and differentiation into osteoclast-like cells. Bone Miner 1994 Feb; 24(2):151-64

Owan I, Sugama I, Nakamoto A, Kusano N, Fukuhara H, Kaneshima H, Saito A. [Pulmonary nocardiosis concurrent with Pneumocystis carinii pneumonia in a case of smoldering adult T-cell leukemia] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Jun; 32(6):581-6 (Eng. Abstr.) **(Jpn)**

Owan I see **Takahashi N**

Owaribe K see **Kitajima Y**

Owaribe K see **Uematsu J**

Owashi M see **Uchida A**

Owatari S, Yukitake M, Sugawara K, Sakai J, Yamamoto H. [Two cases of Paragonimus westermani in one family] Nippon Kyobu Shikkan Gakkai Zasshi 1994 May; 32(5):476-9 (Eng. Abstr.) **(Jpn)**

Owatari Y see **Naito S**

Owczarczyk B see **Witeska A**

Owczarek A see **Karoń J**

Owczarek CM, Layton MJ, Metcalf D, Lock P, Willson TA, Gough NM, Nicola NA. Inter-species chimeras of leukaemia inhibitory factor define a major human receptor-binding determinant. EMBO J 1993 Sep; 12(9):3487-95

Owczarek CM see **Layton MJ**

Owczarek CM see **Smith DK**

Owczarek E, Emeryk-Szajewska B, Strugalska-Cynowska M. Badania elektrofizjologiczne u chorych z rodzinną miastenią i zdrowych członków ich rodzin. Neurol Neurochir Pol 1994 May-Jun;28(3):419-24 (Eng. Abstr.) **(Pol)**

Owczarek M see **Kuś WM**

Oweity T see **Wood GW**

Owen A. Suicide and the use of antidepressants. Nearly a third of deaths related to poisoning [letter; comment] BMJ 1994 Apr 2;308(6933):915. Comment on: BMJ 1994 Feb 19;308(6927):506-9.

Owen A. Home care for AIDS patients in Belgium [news] Lancet 1994 Jan 15;343(8890):166

Owen A see **Havel M**

Owen A see **Heller A**

Owen A see **Sandberg S**

Owen AM, Roberts AC, Hodges JR, Summers BA, Polkey CE, Robbins TW. Contrasting mechanisms of impaired attentional set-shifting in patients with frontal lobe damage or Parkinson's disease. Brain 1993 Oct;116 (Pt 5):1159-75

Owen AM see **Robbins TW**

Owen AN see **Simon P**

Owen AN see **Steltzer H**

Owen BM see **Stratford CJ**

Owen C, DeRosier D. A 13-A map of the actin-scruin filament from the limulus acrosomal process [published erratum appears in J Cell Biol 1993 Dec;123(6 Pt 1):1621] J Cell Biol 1993 Oct;123(2):337-44

Owen CE see **Ingham CJ**

Owen CH, Lewis CW, Zipprich DA, Davis JW, Sabiston DC Jr, Glower DD. Regional geometry and function during myocardial ischemia and recovery. J Surg Res 1993 Jun; 54(6):545-57

Owen CH see **Savitt MA**

Owen CH see **Shim Y**

Owen CS. Simultaneous measurement of two cations with the fluorescent dye indo-1. Anal Biochem 1993 Nov 15; 215(1):90-5

Owen D see **Hemming AW**

Owen D see **Hyde C**

Owen D see **Keane NE**

Owen DA see **Atkinson KG**

Owen DA see **Brown JA**

Owen DA see **Yoshida EM**

Owen DH, Katz DF. Sampling factors influencing accuracy of sperm kinematic analysis. J Androl 1993 May-Jun; 14(3):210-21

Owen ER see **Lewis MP**

Owen ET see **Taylor AL**

Owen F see **Foulstone S**

Owen F see **Pickering-Brown SM**

Owen FG see **Mitzner KC**

Owen G see **Evans GS**

Owen G see **Paulus U**

Owen GA see **Bromilow IM**

Owen GO see **Parker AJ**

Owen H see **Isley AH**

Owen H see **Laing R**

Owen HG see **Brecher ME**

Owen IR. On desire: its development and some clinical examples. Br J Med Psychol 1993 Sep;66 (Pt 3):229-38

Owen J, Groome LJ, Hauth JC. Randomized trial of prophylactic antibiotic therapy after preterm amnion rupture. Am J Obstet Gynecol 1993 Oct;169(4):976-81

Owen J, Maher JE, Hauth JC, Goldenberg RL, Parker CR Jr. The effect of low-dose aspirin on umbilical artery Doppler measurements [published erratum appears in Am J Obstet Gynecol 1994 Jun;170(6):1841] Am J Obstet Gynecol 1993 Oct;169(4):907-11

Owen J see **Atkinson MW**

Owen J see **Bourke G**

Owen J see **Corn BW**

Owen J see **Hughes V**

Owen J see **Maher JE**

Owen J see **Patton JF**

Owen J see **Purohit OP**

Owen J see **Rouse DJ**

Owen J see **Schulman LL**

Owen J see **Webb CD**

Owen JA Jr. Doctors and dollars: Hippocrates revisited. Pharos 1994 Winter;57(1):2-5

Owen JA Jr. Prior authorization made simple. Va Med Q 1993 Fall;120(4):184-5

Owen JB see **Hanks GE**

Owen JH. Intraoperative stimulation of the spinal cord for prevention of spinal cord injury. Adv Neurol 1993; 63:271-88 (25 ref.)

Owen JH see **Kai Y**

Owen JJ see **Anderson G**

Owen JJ see **Moore NC**

Owen JP see **McDonagh J**

Owen JS see **Lorenz P**

Owen K, Lynn R. Sex differences in primary cognitive abilities among blacks, Indians and whites in South Africa. J Biosoc Sci 1993 Oct;25(4):557-60

Owen K, Pick CR, Libretto SE, Adams MJ. Toxicity of a novel HMG-CoA reductase inhibitor in the common marmoset (Callithrix jacchus). Hum Exp Toxicol 1994 May;13(5):357-68

Owen K see **Lynn R**

Owen KQ, Knabe DA, Burgoon KG, Gregg EJ. Self-selection of diets and lysine requirements of growing-finishing swine. J Anim Sci 1994 Mar;72(3):554-64

Owen KQ see **Saldana CI**

Owen LM, Crews HM, Bishop NJ, Massey RC. Aluminium uptake from some foods by guinea pigs and the characterization of aluminium in in vivo intestinal digesta by SEC-ICP-MS. Food Chem Toxicol 1994 Aug;

32(8):697–705

Owen M, Liddell M, McGuffin P. Alzheimer's disease [editorial] BMJ 1994 Mar 12;308(6930):672–3

Owen M see **Asherson P**

Owen M see **Barber J**

Owen M see **Craddock N**

Owen M see **Liddell M**

Owen M see **McGuffin P**

Owen M see **Parfitt E**

Owen M see **Shaikh S**

Owen MC, Hendy JG. Hb Footscray or alpha 133(H16) Ser-->Arg: a new hemoglobin variant. Hemoglobin 1994 Jan;18(1):19–27

Owen MC, Ockelford PA, Wells RM. Hb Howick [beta 37(C3)Trp-->Gly]: a new high oxygen affinity variant of the alpha 1 beta 2 contact. Hemoglobin 1993 Dec; 17(6):513–21

Owen MJ, Baldwin CD, Swank PR, Paanu AK, Johnson DL, Howie VM. Relation of infant feeding practices, cigarette smoke exposure, and group child care to the onset and duration of otitis media with effusion in the first two years of life. J Pediatr 1993 Nov;123(5):702–11

Owen MJ, Holmes CA. 'Holism' in the discourse of nursing. J Adv Nurs 1993 Nov;18(11):1688–95

Owen MJ, McGuffin P. Association and linkage: complementary strategies for complex disorders [editorial; comment] J Med Genet 1993 Aug;30(8):638–9. Comment on: J Med Genet 1993 Aug;30(8):634–7.

Owen MJ see **Chonmaitree T**

Owen MJ see **Groettrup M**

Owen MJ see **Mant R**

Owen MJ see **Palmer DB**

Owen MJ see **Plomin R**

Owen MJ see **Seth A**

Owen MJ see **Thapar A**

Owen MJ see **Viney JL**

Owen MJ see **Wen L**

Owen MJ see **Wotton D**

Owen MK see **Shuman SK**

Owen MR see **Firek S**

Owen MT see **Goldman SL**

Owen N see **Booth ML**

Owen N see **Gilbert A**

Owen NE see **O'Donnell ME**

Owen NL see **Li D**

Owen NV see **Francis PC**

Owen P. Routine ultrasound scanning in pregnancy. Apgar scores are poor predictors of outcome [letter; comment] BMJ 1993 Aug 28;307(6903):559–60. Comment on: BMJ 1993 Jul 3;307(6895):13–7.

Owen P. Chlamydia trachomatis infection. Prevalence varies in general practice [letter; comment] BMJ 1994 Mar 12; 308(6930):716. Comment on: BMJ 1994 Jan 15;308(6922):150–1.

Owen P. Is obstetric and neonatal outcome worse in fetuses who fail to reach their own growth potential [letter; comment] Br J Obstet Gynaecol 1993 Aug;100(8):792–3. Comment on: Br J Obstet Gynaecol 1993 Mar;100(3):295–6.

Owen P, Kinnersley P, Brown E, Jones M, Montague K. Working with social services departments [letter] Br J Gen Pract 1993 Jul;43(372):306

Owen P see **Harder KW**

Owen P see **Heckmann JM**

Owen PA see **Jacobson LD**

(Owen R), Rupke NA. Richard Owen's vertebrate archetype. Isis 1993 Jun;84(2):231–51

(Owen R) Gross CG. Hippocampus minor and man's place in nature: a case study in the social construction of neuroanatomy. Hippocampus 1993 Oct;3(4):403–15

(Owen R), Gross CG. Huxley versus Owen: the hippocampus minor and evolution. Trends Neurosci 1993 Dec; 16(12):493–8

Owen RA, Durand-Cavagna G, Molon-Noblot S, Boussiquet-Leroux C, Berry PH, Tonkonoh N, Peter CP, Gordon LR. Renal papillary cytoplasmic granularity and potassium depletion induced by carbonic anhydrase inhibitors in rats. Toxicol Pathol 1993 Sep–Oct; 21(5):449–55

Owen RA see **Andreyev HJ**

Owen RD. Carpal tunnel syndrome: a products liability prospective. Ergonomics 1994 Mar;37(3):449–76 (45 ref.)

Owen RD, Hosoi J, Montgomery JC, Wiseman R, Barrett JC. Coordinate regulation of collagen II(alpha 1) and H19 expression in immortalized hamster cells. Cell Growth Differ 1993 Dec;4(12):1013–21

Owen RJ. Microbiological aspects of Helicobacter pylori infection. Commun Dis Rep CDR Rev 1993 Mar 26; 3(4):R51–6

Owen RJ, Bickley J, Hurtado A, Fraser A, Pounder RE. Comparison of PCR-based restriction length polymorphism analysis of urease genes with rRNA gene profiling for monitoring Helicobacter pylori infections in patients on triple therapy. J Clin Microbiol 1994 May; 32(5):1203–10

Owen RJ, Desai M, Figura N, Bayeli PF, Di Gregorio L, Russi M, Musmanno RA. Comparisons between degree of histological gastritis and DNA fingerprints, cytotoxicity and adhesivity of Helicobacter pylori from different gastric sites. Eur J Epidemiol 1993 May;9(3):315–21

Owen RJ, Desai M, Garcia S. Molecular typing of thermotolerant species of Campylobacter with ribosomal RNA gene patterns. Res Microbiol 1993 Nov–Dec; 144(9):709–20

Owen RJ, Fayos A, Hernandez J, Lastovica A. PCR-based restriction fragment length polymorphism analysis of DNA sequence diversity of flagellin genes of Campylobacter jejuni and allied species. Mol Cell Probes 1993 Dec; 7(6):471–80

Owen RJ see **Bamford KB**

Owen RJ see **Bickley J**

Owen RJ see **Cohen BJ**

Owen RJ see **Desai M**

Owen RJ see **Fayos A**

Owen RJ see **Hurtado A**

Owen RJ see **Linton D**

Owen RJ see **Romero Lopez C**

Owen RJ see **Stanley J**

Owen RL. M cells--entryways of opportunity for enteropathogens [comment] J Exp Med 1994 Jul 1; 180(1):7–9. Comment on: J Exp Med 1994 Jul 1;180(1):15–23.

Owen RL see **Chui DW**

Owen RS see **Carpenter JP**

Owen RS see **Schiebler ML**

Owen RW see **Costa NM**

Owen SM see **Lal RB**

Owen SV see **Cameron DM**

Owen TA see **Bortell R**

Owen TA see **Heinrichs AA**

Owen TA see **Shakoori AR**

Owen TC see **Berg K**

Owen TC see **Rotter BA**

Owen TD, Ameen A. Cervical radiculopathy: pancoast tumour? Br J Clin Pract 1993 Jul–Aug;47(4):225–6

Owen TD, Ameen MI. Lymphocele of the thigh: a complication following tourniquet application in arthroscopy. Injury 1993 Jul;24(6):421–2

Owen TD, Moran CG, Smith SR, Pinder IM. Results of uncemented porous-coated anatomic total hip replacement. J Bone Joint Surg Br 1994 Mar;76(2):258–62

Owen WA see **Anggiansah A**

Owen WF see **Chertow GM**

Owen WF Jr see **Lalezari JP**

Owen WG see **Felsch JS**

Owen WG see **Kumar MA**

Owen WG see **Machovich R**

Owen WJ see **Anggiansah A**

Owen WL see **Silberg SL**

Owen WL see **Stolte K**

Owen-Falkenberg A see **Olsen KS**

Owen-Hughes TA see **Tupper AE**

Owen-Lynch PJ see **Spooncer E**

Owen-Lynch PJ see **Whetton AD**

Owen-Reece H see **Elwell CE**

Owen-Schaub L see **Nishikawa K**

Owen-Schaub LB, Meterissian S, Ford RJ. Fas/APO-1 expression and function on malignant cells of hematologic and nonhematologic origin. J Immunother 1993 Oct; 14(3):234–41

Owen-Schaub LB, Radinsky R, Kruzel E, Berry K, Yonehara S. Anti-Fas on nonhematopoietic tumors: levels of Fas/APO-1 and bcl-2 are not predictive of biological responsiveness. Cancer Res 1994 Mar 15;54(6):1580–6

Owen-Schaub LB, Santee SM, Winkelhake JL, Zimmerman RJ. Role of tumor necrosis factor species in the sequence-dependent effects of interleukin-2--tumor necrosis factor immunotherapy in mice: implications for preclinical cytokine testing. J Immunother 1994 Jan; 15(1):1–10

Owen-Schaub LB see **Fujiwara T**

Owen-Schaub LB see **Kilbourn RG**

Owen-Smith M, Fichelle A. Penetrating abdominal trauma: the challenge. Scand J Infect Dis Suppl 1994;93:40–6

Owens A see **Ellis GL**

Owens AP see **MacLeod AM**

Owens C see **Cefai C**

Owens C see **Graham JD**

Owens CM, Rees P, Elliot M, Shaw D. Plain chest radiographic changes of the absent pulmonary valve syndrome. Br J Radiol 1994 Mar;67(795):248–51

Owens CM see **Hall-Craggs MA**

Owens CM see **Morgan RA**

Owens D, Cox M, Caird J, Gilligan S, Collins P, Johnson A, Tomkin GH. Altered regulation of cholesterol metabolism in type I diabetic women during the menstrual cycle. Diabet Med 1993 Aug–Sep;10(7):647–53

Owens D, McBrinn S, Collins P, Johnson A, Tomkin GH. The effect of low density lipoprotein composition on the regulation of cellular cholesterol synthesis: a comparison in diabetic and non-diabetic subjects. Acta Diabetol 1993; 30(4):214–9

Owens D see **Benton D**

Owens D see **Bowie A**

Owens D see **Griffin PJ**

Owens D see **Humphreys P**

Owens D see **Tomkin GH**

Owens DG. Extrapyramidal side effects and tolerability of risperidone: a review. J Clin Psychiatry 1994 May;55 Suppl:29–35 (29 ref.)

Owens DG see **Johnstone EC**

Owens DK, Nease RF Jr. Development of outcome-based practice guidelines: a method for structuring problems and synthesizing evidence. Jt Comm J Qual Improv 1993 Jul; 19(7):248–63

Owens DL see **Ross PF**

Owens DR, Jones AL, Dolben J, Dean JD, Petocz P, Coates PA, Luzio SD. The pharmacokinetics of five pre-mixed combinations of 'short-' and 'intermediate-acting' (NPH) insulins in healthy subjects following subcutaneous administration. Diabetes Res 1993;22(2):77–86

Owens DR see **Coates PA**

Owens DR see **Vora JP**

Owens DS see **Benton D**

Owens EF see **Leach RA**

Owens FN, Dubeski P, Hanson CF. Factors that alter the growth and development of ruminants. J Anim Sci 1993 Nov;71(11):3138–50 (90 ref.)

Owens G see **Cooper G**

Owens G see **Erickson PF**

Owens GA see **Roskams AJ**

Owens GK see **Price RJ**

Owens GK see **Stouffer GA**

Owens GR see **Buist AS**

Owens GR see **Okada H**

Owens IS see **Chen F**

Owens IS see **Erps LT**

Owens IS see **Ritter JK**

Owens J, Chambers TJ. Macrophage colony-stimulating factor (M-CSF) induces migration in osteoclasts in vitro. Biochem Biophys Res Commun 1993 Sep 30;195(3):1401–7

Owens J, Kullberg R, Brehm P. Contributions of the gamma and epsilon subunit family to nicotinic acetylcholine receptor function. Receptors Channels 1993;1(2):173–80

Owens J see **Mairs RJ**

Owens J see **Min CY**

Owens J see **Smyth F**

Owens J see **Triggs WJ**

Owens JA, Kind KL, Carbone F, Robinson JS, Owens PC. Circulating insulin-like growth factors-I and -II and substrates in fetal sheep following restriction of placental growth. J Endocrinol 1994 Jan;140(1):5–13

Owens JD Jr see **Shaughnessy JD Jr**

Owens JF. Miscellaneous legal issues affecting integrated delivery systems, foundations, and management services organizations. Top Health Care Financ 1994 Spring; 20(3):61–9

Owens JF, Stoney CM, Matthews KA. Menopausal status influences ambulatory blood pressure levels and blood pressure changes during mental stress [see comments] Circulation 1993 Dec;88(6):2794–802. Comment in: Circulation 1994 Jun;89(6):2947.

Owens JF see **Allen MT**

Owens JF see **DeMuro PR**

Owens JL, Kullberg RW. Calcitonin gene-related peptide lengthens acetylcholine receptor channel open time in developing muscle. Receptors Channels 1993;1(2):165–71

Owens JL see **Holmberg EG**

Owens JL see **Kullberg RW**

Owens JL see **Tomberlin MG**

Owens JM see **Fuller K**

Owens JW, Swanson SM, Birkholz DA. Environmental monitoring of bleached kraft pulp mill chlorophenolic compounds in a northern Canadian river system. Chemosphere 1994 Jul;29(1):89–109

Owens JW see **Kopp JB**

Owens L see **Swan H**

Owens LW see **Mazze RS**

Owens MA see **Wenger CR**

Owens MJ, Nemeroff CB. Role of serotonin in the pathophysiology of depression: focus on the serotonin transporter. Clin Chem 1994 Feb;40(2):288–95 (72 ref.)

Owens MJ, Vargas MA, Nemeroff CB. The effects of alprazolam on corticotropin-releasing factor neurons in the rat brain: implications for a role for CRF in the pathogenesis of anxiety disorders. J Psychiatr Res 1993;27 Suppl 1:209–20

Owens MJ see **Kasckow JW**

Owens MJ see **Pihoker C**

Owens MK see **Holloway JW**

Owens MR. The role of platelet microparticles in hemostasis. Transfus Med Rev 1994 Jan;8(1):37–44 (37 ref.)

Owens MW, Grimes SR. Pleural mesothelial cell response to inflammation: tumor necrosis factor-induced mitogenesis and collagen synthesis. Am J Physiol 1993 Oct;265(4 Pt 1):L382–8

Owens MW, Grisham MB. Cytokines increase proliferation of human intestinal smooth muscle cells: possible role in inflammation-induced stricture formation. Inflammation 1993 Aug;17(4):481–7

Owens MW, Milligan SA. Growth factor modulation of rat pleural mesothelial cell mitogenesis and collagen synthesis. Effects of epidermal growth factor and platelet-derived factor. Inflammation 1994 Feb;18(1):77–87

Owens N see **Gingell D**

Owens NJ, Fretwell MD, Willey C, Murphy SS. Distinguishing between the fit and frail elderly, and optimising pharmacotherapy. Drugs Aging 1994 Jan; 4(1):47–55 (32 ref.)

Owens P see **Quirk P**

Owens PC see **Lord AP**

Owens PC see **Owens JA**

Owens R see **Morelock MM**

Owens RA see **Chiorini JA**

Owens RA see **Daly SE**

Owens RA see **Diener TO**

Owens RA see **Kyöstiö SR**

Owens RA see **Weitzman MD**
Owens RG. Risk-factor epidemiology [letter; comment] Lancet 1994 Feb 12;343(8894):420. Comment on: Lancet 1993 Dec 18-25;342(8886-8887):1502.
Owens RJ, Burke C, Rose JK. Mutations in the membrane-spanning domain of the human immunodeficiency virus envelope glycoprotein that affect fusion activity. J Virol 1994 Jan;68(1):570-4
Owens RJ, Young RJ. The genetic engineering of monoclonal antibodies. J Immunol Methods 1994 Feb 10;168(2):149-65 (109 ref.)
Owens RJ see **Beavil AJ**
Owens RJ see **Morton HC**
Owens RS see **Lepor H**
Owens S see **Jacobson MA**
Owens SF see **Lawler DF**
Owens SL, Fitzke FW, Inglehearn CF, Jay M, Keen TJ, Arden GB, Bhattacharya SS, Bird AC. Ocular manifestations in autosomal dominant retinitis pigmentosa with a Lys-296-Glu rhodopsin mutation at the retinal binding site. Br J Ophthalmol 1994 May;78(5):353-8
Owens SM see **Valentine JL**
Owens SR see **Cossum PA**
Owens SW see **Cremer MA**
Owens T see **McCarroll M**
Owens T see **Massie BM**
Owens T see **Poudrier J**
Owens T see **Renno T**
Owens T see **Rogers B**
Owens TC. Posteromedial pivot shift of the knee: a new test for rupture of the posterior cruciate ligament. A demonstration in six patients and a study of anatomical specimens. J Bone Joint Surg Am 1994 Apr;76(4):532-9
Owens TG see **Laible PD**
Owens WA, Graham AN, Kelly SB, McGuigan JA, Lowry KG. Endoscopic sympathectomy [letter; comment] Br J Surg 1993 Oct;80(10):1351. Comment on: Br J Surg 1993 Jun;80(6):687-8.
Owens WE, Ray CH, Washburn PJ. Effect of selected antibiotics on Staphylococcus aureus present in milk from infected mammary glands. Zentralbl Veterinarmed [B] 1993 Sep;40(7):508-14
Owens WE, Washburn PJ, Ray CH. The postantibiotic effect of selected antibiotics on Staphylococcus aureus Newbould 305 from bovine intramammary infection. Zentralbl Veterinarmed [B] 1993 Dec;40(9-10):603-8
Owens WE see **Nickerson SC**
Owens-Grillo JK see **Czar MJ**
Owens-Grillo JK see **Stancato LF**
Owens-Schwab E, Fraser VJ. Needleless and needle protection devices: a second look at efficacy and selection. Infect Control Hosp Epidemiol 1993 Nov;14(11):657-60
Owensby DA see **Hogg PJ**
Owerbach D, Gabbay KH. Linkage of the VNTR/insulin-gene and type I diabetes mellitus: increased gene sharing in affected sibling pairs. Am J Hum Genet 1994 May;54(5):909-12
Owerbach D, Gabbay KH. Localization of a type I diabetes susceptibility locus to the variable tandem repeat region flanking the insulin gene. Diabetes 1993 Dec;42(12):1708-14
Owerbach D see **Azziz R**
Owerdieck C see **Steinhoff HJ**
Owerdieck W see **Baumann R**
Owhashi M, Futaki S, Kitagawa K, Horii Y, Maruyama H, Hayashi H, Nawa Y. Molecular cloning and characterization of a novel neutrophil chemotactic factor from a filarial parasite. Mol Immunol 1993 Oct; 30(14):1315-20
Owhashi M, Tomiyoshi F, Hayashi H. Isolation and characterization of a neutrophil chemotactic factor from Tritrichomonas foetus organisms. Immunol Cell Biol 1994 Jun;72(3):249-55
Owhochuku SM see **Nduka N**
Owicki JC see **Baxter GT**
Owicki JC see **Dill K**
Owicki JC see **Kuo RC**
Owieczka J. L'inconscient en institution: le plaisir! Acta Psychiatr Belg 1993 Sep-Oct;93(5):253-60 (Eng. Abstr.) **(Fre)**
Owiety T see **Tawfik O**
Owman C see **Blay P**
Owman C see **Hardebo JE**
Owman H see **Ohlin M**
Own AA, Scurr JH, Coleridge-Smith PD. Effets des bas de contention sur la microcirculation cutanée. Phlebologie 1993 Oct-Dec;46(4):671-2 **(Fre)**
Ownby CL see **Anderson SG**
Ownby CL see **Johnson EK**
Ownby CL see **Li Q**
Ownby DR. Is rubber elongation factor the major allergen of latex? [editorial; comment] J Allergy Clin Immunol 1993 Nov;92(5):633-5. Comment on: J Allergy Clin Immunol 1993 Nov;92(5):690-7.
Ownby DR see **Erben AM**
Ownby DR see **Hirschhorn R**
Ownby J see **Giuffra M**
Ownby RL see **Carmin CN**
Ownby RL see **Lerner AJ**
Owona R see **Garcia-Calleja JM**
Owor R. Autopsies: their need including their role in medical education and contribution to society. East Afr Med J 1993 Apr;70(4 Suppl):23
Owor R. Pathology services in east, central and southern Africa. East Afr Med J 1993 Apr;70(4 Suppl):8-11
Owren MJ, Dieter JA, Seyfarth RM, Cheney DL. Vocalizations of rhesus (Macaca mulatta) and Japanese (M. fuscata) macaques cross-fostered between species show evidence of only limited modification. Dev Psychobiol 1993 Nov;26(7):389-406
Owsianowski M see **Schempp C**
Owsianowsky M see **Adibzadeh M**
Owsianowsky M see **Pohla H**
Owsley C see **Ball K**
Owsley DW. Identification of the fragmentary, burned remains of two U.S. journalists seven years after their disappearance in Guatemala. J Forensic Sci 1993 Nov; 38(6):1372-82
Owsley TG, Taylor CO. The use of Gore-Tex for nasal augmentation: a retrospective analysis of 106 patients. Plast Reconstr Surg 1994 Aug;94(2):241-8; discussion 249-50
Owsley TG see **Schoen SA**
Owsley VB see **Cronin SN**
Owusu SK see **Nyarko NK**
Owusu-Ankomah K see **Matutes E**
Owyang C. Octreotide in gastrointestinal motility disorders. Gut 1994;35(3 Suppl):S11-4 (20 ref.)
Owyang C. Negative feedback control of exocrine pancreatic secretion: role of cholecystokinin and cholinergic pathway. J Nutr 1994 Aug;124(8 Suppl):1321S-1326S (38 ref.)
Owyang C see **Hasler WL**
Owyang C see **Herzig KH**
Owyang C see **Kojima Y**
Owyang C see **Li Y**
Oxberry W see **Lane B**
Oxbrow L see **Allison J**
Oxbury JM see **Boniface SJ**
Oxbury SM see **Boniface SJ**
Oxelbark S, Manning F, Ramström J, Taube A, Henze A. Surgery for chronic left ventricular aneurysm. Benefits and side effects. Scand J Thorac Cardiovasc Surg 1993; 27(3-4):157-64
Oxelius VA, Svantesson H, Carlsson AM. Gm phenotype linkage to subsets of juvenile chronic arthritis (JCA) with influence on IgG subclass response. Scand J Rheumatol 1993;22(6):284-8
Oxelius VA see **Ekdahl K**
Oxelius VA see **Konradsen HB**
Oxenbøll IB see **Frederiksen SM**
Oxender DL see **Cecchini G**
Oxender DL see **Chung FZ**
Oxender DL see **Wu LH**
Oxender WD see **Johnson JU**
Oxendine SL see **Burgess SK**
Oxendine SM see **Whitsett CF**
Oxenham A. Who will deliver the next generation? [letter] Med J Aust 1993 Oct 18;159(8):565-6
Oxenham AF see **Clubb JS**
Oxenham M see **Neill H**
Oxford AW see **Gale JD**
Oxford CL see **Barlough JE**
Oxford GS see **Rendt J**
Oxford GS see **Wagoner PK**
Oxford J see **Bowers GD**
Oxford J see **Dixon CM**
Oxford J see **Manchee GR**
Oxford J see **Zuckerman M**
Oxford JS see **Castrucci MR**
Oxford JS see **Donatelli I**
Oxford JS see **Zuckerman MA**
Oxford JT, Doege KJ, Horton WE Jr, Morris NP. Characterization of type II and type XI collagen synthesis by an immortalized rat chondrocyte cell line (IRC) having a low level of type II collagen mRNA expression. Exp Cell Res 1994 Jul;213(1):28-36
Oxhøj H see **Andersen C**
Oxhøj H see **Siersted HC**
Oxholm P, Daniels TE, Bendtzen K. Cytokine expression in labial salivary glands from patients with primary Sjögren's syndrome. Autoimmunity 1992;12(3):185-91
Oxland T see **Panjabi MM**
Oxland TR, Panjabi MM, Lin RM. Axes of motion of thoracolumbar burst fractures. J Spinal Disord 1994 Apr; 7(2):130-8
Oxland TR see **Lin RM**
Oxland TR see **Mimura M**
Oxland TR see **Panjabi MM**
Oxley D see **Aucken HM**
Oxley DK. Uniform examination protocols [letter; comment] Am J Clin Pathol 1994 Mar;101(3):404-5. Comment on: Am J Clin Pathol 1993 Sep;100(3):196-7. Comment on: Am J Clin Pathol 1993 Sep;100(3):240-55.
Oxley HR, Corkhill PH, Fitton JH, Tighe BJ. Macroporous hydrogels for biomedical applications: methodology and morphology. Biomaterials 1993 Nov;14(14):1064-72
Oxlund H, Ejersted C, Andreassen TT, Tørring O, Nilsson MH. Parathyroid hormone (1-34) and (1-84) stimulate cortical bone formation both from periosteum and endosteum. Calcif Tissue Int 1993 Dec;53(6):394-9
Oxlund H see **Christensen H**
Oxlund H see **Ejersted C**
Oxlund H see **Nielsen HM**
Oxman AD. Checklists for review articles. BMJ 1994 Sep 10;309(6955):648-51
Oxman AD, Guyatt GH. The science of reviewing research. Ann N Y Acad Sci 1993 Dec 31;703:125-33; discussion 133-4 (29 ref.)
Oxman AD, Guyatt GH, Cook DJ, Jaeschke R, Heddle N, Keller J. An index of scientific quality for health reports in the lay press. J Clin Epidemiol 1993 Sep;46(9):987-1001
Oxman AD, Sackett DL, Guyatt GH. Users' guides to the medical literature. I. How to get started. The Evidence-Based Medicine Working Group. JAMA 1993 Nov 3;270(17):2093-5
Oxman AD see **Grilli R**
Oxman AD see **Rowe BH**
Oxman GL see **Keene WE**
Oxman T see **Arad M**
Oxman TE. Delayed recall: demented, depressed, or treated? Lancet 1994 Jul 23;344(8917):213-4
Oxman TE see **Mete L**
Oxonian MG see **Serrano PA**
Oxorn D. The effect of two levels of hypotension on intraoperative blood loss during total hip arthroplasty performed under epidural anesthesia [letter; comment] Anesth Analg 1993 Nov;77(5):1083-4. Comment on: Anesth Analg 1993 Mar;76(3):580-4.
Oxorn D. An alternative to one-lung ventilation in a patient with a tracheostomy [letter; comment] Anesthesiology 1994 Apr;80(4):959. Comment on: Anesthesiology 1993 Nov;79(5):1127-8.
Oxorn D, Orser B, Ferris LE, Harrington E. Propofol and thiopental anesthesia: a comparison of the incidence of dreams and perioperative mood alterations. Anesth Analg 1994 Sep;79(3):553-7
Oxorn D see **Orser B**
Oxorn DC see **Orser BA**
Oxs E see **Oberg C**
Oxtoby A, Field EA. Delusional symptoms in dental patients: a report of four cases. Br Dent J 1994 Feb 19;176(4):140-2, 143
Oxtoby M, Eikaas M. Multidisciplinary management from day one: the Neuro-care approach to motor neurone disease. Palliat Med 1993;7(4 Suppl):31-6
Oxton LL, Zimmerman SW, Roecker EB, Wakeen M. Risk factors for peritoneal dialysis-related infections. Perit Dial Int 1994;14(2):137-44
Oxton LL see **Bohenek WS**
Oxvig C, Gleich GJ, Sottrup-Jensen L. Localization of disulfide bridges and free sulfhydryl groups in human eosinophil granule major basic protein [published erratum appears in FEBS Lett 1994 Jul 11;348(2):221] FEBS Lett 1994 Mar 21;341(2-3):213-7
Oxvig C see **Kristensen T**
Oxynos K, Schmitzer J, Kettrup A. Herring gull eggs as bioindicators for chlorinated hydrocarbons (contribution to the German Federal Environmental Specimen Bank). Sci Total Environ 1993 Nov 1;139-140:387-98
Oya A see **Fukushi S**
Oya F see **Hongo K**
Oya H see **Higuchi S**
Oya H see **Nishi N**
Oya I see **Kobayashi N**
Oya K see **Imamura S**
Oya K see **Kitao Y**
Oya K see **Mizuo T**
Oya M. Antitumor effect of interleukin-2 entrapped in liposomes on murine renal cell carcinoma. Keio J Med 1994 Mar;43(1):37-44
Oya M, Sawada T, Kubota Y, Kimura W, Muto T. [The heterogeneity of periodic acid-thionin schiff/KOH/PAS staining property and the histological grading of atypia in colorectal carcinoma and adenoma] Nippon Shokakibyo Gakkai Zasshi 1994 Feb;91(2):136-46 (Eng. Abstr.) **(Jpn)**
Oya M see **Baba S**
Oya M see **Kido A**
Oya N, Nagata Y, Ishigaki T, Abe M, Tamaki N, Magata Y, Konishi J. Evaluation of experimental liver tumors using fluorine-18-2-fluoro-2-deoxy-D-glucose PET. J Nucl Med 1993 Dec;34(12):2124-9
Oya N, Shibamoto Y, Sasai K, Sugiyama T, Abe M. In vivo radiosensitization efficacy of KU-2285 and etanidazole at clinically relevant low radiation doses. Int J Radiat Oncol Biol Phys 1993 Dec 1;27(5):1113-9
Oya N, Shibamoto Y, Shibata T, Murata R, Iwai H, Sugiyama T, Abe M. KIN-804 vs. KU-2285 as a radiosensitizer for clinical use. Int J Radiat Oncol Biol Phys 1994 Jun 15; 29(3):595-600
Oya N see **Sasai K**
Oya N see **Shibamoto Y**
Oya N see **Shibata T**
Oya S see **Vaquero J**
Oya T see **Obata H**
Oya T see **Sakata K**
Oya T see **Yoshihara S**
Oya-Ohta Y see **Ochi T**
Oyabu T see **Hori H**
Oyafuso LK see **Yoshinari NH**
Oyagi S see **Ito J**
Oyaizu H see **Sawada H**
Oyaizu H see **Takeuchi M**
Oyaizu N, McCloskey TW, Coronesi M, Chirmule N, Kalyanaraman VS, Pahwa S. Accelerated apoptosis in peripheral blood mononuclear cells (PBMCs) from human immunodeficiency virus type-1 infected patients and in

CD4 cross-linked PBMCs from normal individuals. Blood 1993 Dec 1;82(11):3392–400

Oyaizu N see **Chirmule N**
Oyaizu N see **McCloskey TW**
Oyaizu N see **Than S**
Oyaizu N see **Wang XP**
Oyaizu T see **Shikata N**
Oyaizu T see **Tsubura A**

Oyajobi BO, Caswell AM, Russell RG. Transforming growth factor beta increases ecto-nucleoside triphosphate pyrophosphatase activity of human bone-derived cells. J Bone Miner Res 1994 Jan;9(1):99–109

Oyajobi BO see **Price JS**
Oyakawa T see **Kakazu T**
Oyama A see **Shimoyama M**
Oyama A see **Watanabe K**
Oyama BK see **Jacobson MD**

Oyama F, Cairns NJ, Shimada H, Oyama R, Titani K, Ihara Y. Down's syndrome: up-regulation of beta-amyloid protein precursor and tau mRNAs and their defective coordination. J Neurochem 1994 Mar;62(3):1062–6

Oyama F, Hashino K, Oyama R, Kato I, Titani K. Improved method for expression of Kunitz-type serine proteinase inhibitor domain of beta-amyloid protein precursor in Escherichia coli and characterization of disulfide bonds of the product. J Biochem (Tokyo) 1993 Dec;114(6):813–9

Oyama H, Kida Y, Kobayashi T, Tanaka T, Iwakoshi T, Kai O, Hirose M. Magnetic resonance angiography of arteriovenous malformation in the brainstem. Neurol Med Chir (Tokyo) 1993 Nov;33(11):758–61

Oyama H, Kida Y, Kobayashi T, Tanaka T, Iwakoshi T, Kai O, Hirose M. Magnetic resonance angiography of arteriovenous malformation in the thalamus. Neurol Med Chir (Tokyo) 1993 Nov;33(11):762–4

Oyama H, Kida Y, Tanaka T, Iwakoshi T, Niwa M, Kobayashi T. Incidental white matter lesions identified on magnetic resonance images of normal Japanese individuals—correlation with age and hypertension. Neurol Med Chir (Tokyo) 1994 May;34(5):286–90

Oyama H see **Asano M**
Oyama H see **Kajita Y**
Oyama H see **Kida Y**
Oyama H see **Misawa Y**
Oyama H see **Okuda Y**

Oyama K. Cutaneous late-phase reaction to environmental antigen in patients with atopic dermatitis. Dermatology 1993;187(3):182–5

Oyama K see **Ishihara S**
Oyama K see **Matsue Y**
Oyama K see **Nakata A**
Oyama K see **Nishimura Y**
Oyama K see **Stein H**
Oyama K see **Stein HM**
Oyama M see **Sekiya K**
Oyama O see **Hirayama M**
Oyama R see **Oyama F**

Oyama S, Nakajima T, Ota K, Ishihara S, Wakabayashi K, Nishi M. [Left upper abdominal evisceration for advanced gastric cancer] Gan To Kagaku Ryoho 1994 Aug; 21(11):1781–6 (Eng. Abstr.) **(Jpn)**

Oyama S, Nakajima T, Ota K, Ishihara S, Wakabayashi K, Nishi M. [Prognostic factors of the gastric cancer patients without distant metastasis] Gan To Kagaku Ryoho 1994 Aug;21(11):1762–7 (Eng. Abstr.) **(Jpn)**

Oyama S see **Ishihara S**
Oyama S see **Nakajima T**
Oyama S see **Nakayama H**
Oyama S see **Ota K**

Oyama T, Ishida T, Ishii K, Sakurai S, Joshita T, Sakamoto A, Nakajima T. Encapsulated papillary carcinoma of the thyroid gland: clinicopathological and cytofluorometric study in comparison with non-encapsulated papillary carcinoma. Acta Pathol Jpn 1993 Sep;43(9):516–21

Oyama T, Mitsudomi T, Yoshida Y, Mizoue T, Hamada T, Shirakusa T. Nucleolar organizer regions are independently associated with a shortened survival in patients with non-small cell lung cancer. Surg Oncol 1993 Dec; 2(6):341–7

Oyama T, Vickery AL Jr, Preffer FI, Colvin RB. A comparative study of flow cytometry and histopathologic findings in thyroid follicular carcinomas and adenomas. Hum Pathol 1994 Mar;25(3):271–5

Oyama T see **Akao T**
Oyama T see **Dobashi Y**
Oyama T see **Goto S**
Oyama T see **Hirokawa S**
Oyama T see **Isono T**
Oyama T see **Kawamoto T**
Oyama T see **Kitamura K**
Oyama T see **Kohagura N**
Oyama T see **Matsumoto H**
Oyama T see **Mitsudomi T**
Oyama T see **Miyaji N**
Oyama T see **Oda T**
Oyama T see **Okuda Y**
Oyama T see **Shinozuka O**
Oyama T see **Suzuki Y**
Oyama T see **Yoshida Y**

Oyama Y, Fuchs PA, Katayama N, Noda K. Myricetin and quercetin, the flavonoid constituents of Ginkgo biloba extract, greatly reduce oxidative metabolism in both resting and Ca(2+)-loaded brain neurons. Brain Res 1994 Jan 28; 635(1-2):125–9

Oyama Y, Hayashi A, Ueha T, Maekawa K. Characterization of 2',7'-dichlorofluorescin fluorescence in dissociated mammalian brain neurons: estimation on intracellular content of hydrogen peroxide. Brain Res 1994 Jan 28; 635(1-2):113–7

Oyama Y, Ueha T, Hayashi A, Chikahisa L. Effect of tri-n-butyltin on intracellular Ca2+ concentration of mouse thymocytes under Ca(2+)-free condition. Eur J Pharmacol 1994 Apr 4;270(2-3):137–42

Oyama Y see **Morozumi M**
Oyama Y see **Tomiguchi S**

Oyamada H, Iino M, Endo M. Effects of ryanodine on the properties of Ca2+ release from the sarcoplasmic reticulum in skinned skeletal muscle fibres of the frog. J Physiol (Lond) 1993 Oct;470:335–48

Oyamada H, Murayama T, Takagi T, Iino M, Iwabe N, Miyata T, Ogawa Y, Endo M. Primary structure and distribution of ryanodine-binding protein isoforms of the bullfrog skeletal muscle. J Biol Chem 1994 Jun 24;269(25):17206–14

Oyamada H see **Matsukage T**

Oyamada M, Kimura H, Oyamada Y, Miyamoto A, Ohshika H, Mori M. The expression, phosphorylation, and localization of connexin 43 and gap-junctional intercellular communication during the establishment of a synchronized contraction of cultured neonatal rat cardiac myocytes. Exp Cell Res 1994 Jun;212(2):351–8

Oyamada M see **Chiba H**
Oyamada M see **Kamibayashi Y**
Oyamada M see **Mori M**
Oyamada M see **Oyamada Y**
Oyamada M see **Sato T**
Oyamada M see **Tateno C**
Oyamada T see **Kurotaki T**

Oyamada Y, Oyamada M, Fusco A, Yamasaki H. Aberrant expression, function and localization of connexins in human esophageal carcinoma cell lines with different degrees of tumorigenicity. J Cancer Res Clin Oncol 1994; 120(8):445–53

Oyamada Y see **Kamibayashi Y**
Oyamada Y see **Oyamada M**
Oyamada Y see **Yamaguchi K**
Oyamatsu M see **Sato N**
Oyamatu T see **Kinoshita M**

Oyanagi H, Ishihata R, Ishikawa H, Suzuki S, Kondo Y, Miyata M, Obara K, Nishimaki T, Kasukawa R, Tanno Y, et al. Ulcerative colitis associated with Takayasu's disease. Intern Med 1994 Feb;33(2):127–9

Oyanagi H see **Chihara K**
Oyanagi H see **Nakamura T**

Oyanagi K, Ogawa H, Nakajima T. Rod-like intracytoplasmic inclusions in large neurons of the caudate nucleus: frequent appearance in myotonic dystrophy. Clin Neuropathol 1994 May-Jun;13(3):134–8

Oyanagi K see **Hiraiwa M**
Oyanagi K see **Matsuura T**
Oyanagi K see **Okuizumi K**
Oyanagi K see **Takahashi H**
Oyanagi K see **Wakabayashi K**
Oyanagi S see **Izumiyama Y**
Oyanagi S see **Takiyama Y**
Oyanagi S see **Tokutake S**

Oyanagui Y. Nitric oxide and superoxide radical are involved in both initiation and development of adjuvant arthritis in rats. Life Sci 1994;54(17):PL285–9

Oyanagui Y. Nitric oxide- and hydrogen peroxide-mediated gene expression by glucocorticoids and FK506 in histamine paw edema of mice. Life Sci 1994;55(9):PL177–85

Oyanguren H, Prieto I, Ferrada L. Contaminación atmosférica. Rev Med Chil 1970 Jan;98(1):34–41 **(Spa)**

Oyar O see **Sener RN**

Oyarzábal H see **Mojarro O**

Oyarzábal M, Albert P, Escamilla J, Bueno M, Senosiain I. Costes por centro de salud en relación con su actividad. Aten Primaria 1994 Jan;13(1):21–4 (Eng. Abstr.) **(Spa)**

Oyarzún C see **López I**

Oyarzún E, Gómez R, Robert JA. Nuevos enfoques en parto prematuro. Rev Chil Obstet Ginecol 1992;57(2):116–20 (38 ref.) **(Spa)**

Oyarzún E, González P. Doppler en la evaluación de bienestar fetal: estado actual (III). Rev Chil Obstet Ginecol 1992;57(4):304–7 (15 ref.) **(Spa)**

Oyarzún E, González R, Vesperinas G, Macaya R, Gómez R, Llanos O. Embarazo e hipertensión portal. Rev Med Chil 1993 May;121(5):548–52 (Eng. Abstr.) **(Spa)**

Oyarzún E, Guardiola M, Mondión M, Valdés G, Pinto C, Vaccarezza A. Trasplante renal y embarazo: experiencia en 6 pacientes. Rev Med Chil 1993 Dec;121(12):1382–7 (Eng. Abstr.) **(Spa)**

Oyarzún E see **Gómez R**
Oyarzún E see **González P**
Oyarzún E see **Mayerson D**
Oyarzun E see **Romero R**

Oyarzun FJ, Lange K. The attractiveness of the Droop equations. II. Generic uptake and growth functions. Math Biosci 1994 Jun;121(2):127–39

Oyarzún M see **Ancic P**
Oyarzún R see **Loureiro O**
Oyarzún R see **Muñoz H**

Oyarzún Ebensperger E, Wild Ambrosio R, Serani Merlo A. "Rotura prematura de membranas". Rev Chil Obstet Ginecol 1992;57(4):308–9 **(Spa)**

Oyasaeter S see **Rootwelt T**
Oyasaeter S see **Stoltenberg L**

Oyasu H, Nagano M, Akahane A, Tomoi M, Tada T, Matsuo M. Synthesis and anticholinergic activity of the four stereoisomers of 4-(dimethylamino)-2-phenyl-2-(2-pyridyl)pentanamide. J Med Chem 1994 Apr 29;37(9):1378–81

Oyasu R, Nan L, Smith DP, Kawamata H. Human chorionic gonadotropin beta-subunit synthesis by undifferentiated urothelial carcinoma with syncytiotrophoblastic differentiation. Arch Pathol Lab Med 1994 Jul;118(7):715–7

Oyasu R see **Kameyama S**
Oyasu R see **Kawai K**
Oyasu R see **Kawamata H**
Oyasu R see **Kroft SH**
Oyasu R see **Nan L**
Oyasu R see **Pazzaglia S**
Oyasu R see **Pearle MS**
Oyasu R see **Smith DP**
Oyasu R see **Wu HH**
O'yanchi R see **Yamaguchi A**

Oye I, Frøynes W, Gjersen G, Nafstad I. Altered behaviour in the progeny of rats exposed to ketamine, a N-methyl-D-aspartate receptor blocker. Pharmacol Toxicol 1993 Oct;73(4):240–2

Oyede MA see **Famurewa O**
Oyedeji C see **Kubo S**

Oyediran MA. The importance of training and supervision in quality of care. Adv Contracept 1993 Jun;9(2):175–8

Oyefeso A see **Rassool GH**

Oyefeso AO. Attitudes towards the work behaviour of ex-mental patients in Nigeria. Int J Soc Psychiatry 1994 Spring;40(1):27–34

Oyekan AO. Role of the endothelium and cyclic GMP in renal vasodilator responses to cryptolepine in rats. J Cardiovasc Pharmacol 1994 Apr;23(4):602–11

Oyekan AO, Ablordeppey SY. Effects of cryptolepine on collagen-induced aggregation and on the mobilization and metabolism of arachidonic acid by rabbit platelets. Gen Pharmacol 1993 Sep;24(5):1285–90

Oyekan AO, McGiff JC, Rosencrantz-Weiss P, Quilley J. Relaxant responses of rabbit aorta: influence of cytochrome P450 inhibitors. J Pharmacol Exp Ther 1994 Jan; 268(1):262–9

Oyekan AO see **Isitor GN**

Oyelami OA. Traditional uvulectomy among preschool children in the far north eastern Nigeria [letter] J Trop Pediatr 1993 Oct;39(5):314–5

Oyelami OA see **Adesunkanmi K**

Oyelola OO, Okonofua FE, Adediran TO. Menstrual bleeding pattern and iron status in women fitted with copper and non-medicated intrauterine contraceptive devices. East Afr Med J 1994 Apr;71(4):268–70

Oyelola OO, Rufai MA. Plasma lipid, lipoprotein and apolipoprotein profiles in Nigerian university athletes and non-athletes. Br J Sports Med 1993 Dec;27(4):271–4

Oyemade UJ, Cole OJ, Johnson AA, Knight EM, Westney OE, Laryea H, Hill G, Cannon E, Fomufod A, Westney LS, et al. Prenatal substance abuse and pregnancy outcomes among African American women. J Nutr 1994 Jun;124(6 Suppl):994S–999S

Oyemade UJ, Cole OJ, Johnson AA, Knight EM, Westney OE, Laryea H, Hill G, Cannon E, Fomufod A, Westney LS, et al. Prenatal predictors of performance on the Brazelton Neonatal Behavioral Assessment Scale. J Nutr 1994 Jun;124(6 Suppl):1000S–1005S

Oyemade UJ see **Edwards CH**
Oyemade UJ see **Johnson AA**
Oyemade UJ see **Knight EM**
Oyemade UJ see **Nolan GH**
Oyemade UJ see **West WL**
Oyemade UJ see **Westney OE**
Oyen N see **Brattebø G**
Oyen N see **Wiiborg T**
Oyen O see **Landmark BF**
Oyen R see **Ameye F**
Oyen R see **Cuykx H**
Oyen R see **de Foer B**
Oyen R see **De Ridder D**
Oyen R see **Penne D**
Oyen R see **Van Poppel H**

Oyen RH, Van de Voorde WM, Van Poppel HP, Brys PP, Ameye FE, Franssens YM, Baert AL, Baert LV. Benign hyperplastic nodules that originate in the peripheral zone of the prostate gland [see comments] Radiology 1993 Dec; 189(3):707–11. Comment in: Radiology 1993 Dec;189(3):657–8.

Oyen RH, Van Poppel HP, Ameye FE, Van de Voorde WA, Baert AL, Baert LV. Lymph node staging of localized prostatic carcinoma with CT and CT-guided fine-needle aspiration biopsy: prospective study of 285 patients [see comments] Radiology 1994 Feb;190(2):315–22. Comment in: Radiology 1994 Feb;190(2):309–10.

Oyen WJ, Arntz IE, Claessens RM, Van der Meer JW, Corstens FH, Goris RJ. Reflex sympathetic dystrophy of the hand: an excessive inflammatory response? Pain 1993 Nov;55(2):151–7

Oyen WJ, Boerman OC, Claessens RA, van der Meer JW, Corstens FH. Is somatostatin receptor scintigraphy suited to detection of acute infectious disease?

Nucl Med Commun 1994 Apr;15(4):289–93

Oyen WJ see **Buscombe JR**

Oyer CE see **Ariel I**

Oyer PE see **Sarris GE**

Oyerinde JP see **Odujinrin OM**

Oyero TO see **Fadiran OA**

Oyesiku OO see **Adebajo LO**

Oyetunde IL see **Okewole PA**

Oyewale JO. Further studies on osmotic resistance of nucleated erythrocytes: observations with pigeon, peafowl, lizard and toad erythrocytes during changes in temperature and pH. Zentralbl Veterinarmed [A] 1994 Feb;41(1):62–71

Oyewole A see **Martin F**

Oyewole F see **Dada AJ**

Oyewole F see **Obi CL**

Oyewole F see **Odugbemi T**

Oyewumi K see **Lapierre YD**

Oyewumi LK, Kazaria SS. Electroconvulsive therapy in Nigeria: psychiatrists attitudes, knowledge and skills. West Afr J Med 1994 Jan–Mar;13(1):43–7

Oyewumi LK, Vollick D, Merskey H, Plumb C. Famotidine as an adjunct treatment of resistant schizophrenia. J Psychiatry Neurosci 1994 Mar;19(2):145–50

Oygür N see **Gür Güven A**

Oygür T see **Alpaslan C**

Oygur T see **Ataoglu O**

Oygür T see **Cenetoğlu S**

Oyjord T see **Flørenes VA**

Oyler RF see **Lauter JL**

Oyloe VK see **Manzarbeitia C**

Oymak O, Akpolat T, Arik N, Sungur C, Colakoğlu M, Yasavul U, Turgan C, Caglar S. Horizontal transmission of hepatitis C virus to the spouses of patients on renal replacement therapy [letter] Nephron 1994;66(2):246–7

Oymak O, Akpolat T, Arik N, Yasavul U, Turgan C, Caglar S. Reversible neutropenia and thrombocytopenia during famotidine treatment [letter] Ann Pharmacother 1994 Mar; 28(3):406–7

Oymak O, Akpolat T, Arik N, Yasavul U, Turgan C, Caglar S. Hyperammonemic encephalopathy due to vitamin D–induced hypercalcemia in a uremic patient [letter] Nephron 1994;66(3):369

Oymak O see **Sungur C**

Oymar K, Fluge G, Rosendahl K. Residiverende abdominalsmerter. En prospektiv undersøkelse av 68 barn. Tidsskr Nor Laegeforen 1993 Aug 30;113(20):2566–8 (Eng. Abstr.) **(Nor)**

Oynes F see **Schoephoerster RT**

Oyofo BA, Rollins DM. Efficacy of filter types for detecting Campylobacter jejuni and Campylobacter coli in environmental water samples by polymerase chain reaction. Appl Environ Microbiol 1993 Dec;59(12):4090–5

Oyonarte M, Ponce JC, Moyano C, Rosemberg D, Estévez A, Akel C. Endocarditis infecciosa: aspectos clinicos y estudio necropsico en 20 casos. Rev Med Chil 1993 Mar; 121(3):292–8 (Eng. Abstr.) **(Spa)**

Oyonarte M see **de la Maza MP**

Oyono E see **Nko'o Amvene S**

Oyoshi T, Hirahara K, Niino M, Hayashi K, Tamura M, Shimozuru T, Kasamo S, Kadota K. [Trigeminal neurinoma in the cavernous sinus revealed by intratumoral hemorrhage: a case report] No Shinkei Geka 1994 Feb; 22(2):175–8 (Eng. Abstr.) **(Jpn)**

Oyoun LM, el Kammah KM, el Kady GA. The fur mite Listrophorus arishi: sp. nov. (Listrophorinae, Listrophoridae) of jerboes in North Sinai, Egypt. J Egypt Soc Parasitol 1994 Apr;24(1):173–6

Oyoun LM see **el–Kammah KM**

Oysel N see **Douard H**

Oyserman D, Mowbray CT, Zemencuk JK. Resources and supports for mothers with severe mental illness. Health Soc Work 1994 May;19(2):132–42 (28 ref.)

Oyserman D, Radin N, Saltz E. Predictors of nurturant parenting in teen mothers living in three generational families. Child Psychiatry Hum Dev 1994 Summer; 24(4):215–30

Oyster RA see **Schueler RO**

Oyuga HW see **Yonga GO**

Oyunbileg M see **Kachondham Y**

Oyvind Pedersen O. Transactions of the Norwegian Ophthalmological Society joint meeting with the Scottish Ophthalmological Club. Meeting in Lillehammer, June 4–6, 1993. Acta Ophthalmol (Copenh) 1994 Apr;72(2):253–6

Oz AM, Frank GB, Dunn SM. Voltage–dependent calcium fluxes in skeletal muscle transverse tubule membranes in the range of late afterpotentials. Can J Physiol Pharmacol 1993 Jul;71(7):518–21

Oz B see **Sayin AG**

Oz HS, Huang H, Wittner M, Tanowitz HB, Bilezikian JP, Morris SA. Evidence for guanosine triphosphate–binding proteins in Trypanosoma cruzi. Am J Trop Med Hyg 1994 May;50(5):620–31

Oz HS see **Huang H**

Oz HS see **Weiss LM**

Oz L, Dinc ME, Oz ME, Frank GB. The role of extracellular calcium in the pathophysiology of myotonic dystrophy. Med Hypotheses 1993 Oct;41(4):370–4 (50 ref.)

Oz M, Frank GB. The effects of verapamil on tetanic contractions of frog's skeletal muscle. Comp Biochem Physiol Pharmacol Toxicol Endocrinol 1994 Mar;107(3):321–9

Oz M, Frank GB. An effective method for the intracellular recording of repetitive action potential trains lasting several seconds in frog toe muscle fibers. Methods Find Exp Clin Pharmacol 1994 Jan–Feb;16(1):5–8

Oz M see **Pinsky D**

Oz MC, Goldstein DJ, Rose EA. 1987: Adjustable annuloplasty for tricuspid insufficiency. Updated in 1994. Ann Thorac Surg 1994 Aug;58(2):594–5

Oz MC, Levin HR, Rose EA. Technique for removal of left ventricular assist devices. Ann Thorac Surg 1994 Jul; 58(1):257–8

Oz MC, Pinsky DJ, Koga S, Liao H, Marboe CC, Han D, Kline R, Jeevanandam V, Williams M, Morales A, et al. Novel preservation solution permits 24–hour preservation in rat and baboon cardiac transplant models. Circulation 1993 Nov;88(5 Pt 2):II291–7

Oz MC see **Bass LS**

Oz MC see **Kirsch AJ**

Oz MC see **Pinsky DJ**

Oz MC see **Rose EA**

Oz MC see **Smith CR**

Oz ME see **Oz L**

Oz Y see **Tverskoy M**

Oza AM, Boyd NF. Mammographic parenchymal patterns: a marker of breast cancer risk. Epidemiol Rev 1993; 15(1):196–208 (61 ref.)

Oza AM, Tannock IF. Clinical relevance of breast cancer biology. Hematol Oncol Clin North Am 1994 Feb;8(1):1–14 (77 ref.)

Oza AM, ten Bokkel Huinink W, Dubbelman R, Soepenberg O, Mandjes I, Aartsen E, McVie JG. Phase I/II study of intraperitoneal mitoxantrone in refractory ovarian cancer. Ann Oncol 1994 Apr;5(4):343–7

Oza JJ see **Gohel D**

Oza YK. Infections via respiratory equipment: a potential hazard [editorial; comment] J Assoc Physicians India 1993 Apr;41(4):189. Comment on: J Assoc Physicians India 1993 Apr;41(4):193–4.

Ozaki A see **Hori M**

Ozaki A see **Konno R**

Ozaki A see **Yamashita A**

Ozaki C see **Katz SM**

Ozaki C see **Larsen JL**

Ozaki C see **Monsour HP Jr**

Ozaki CF, Katz SM, Monsour HP Jr, Wood RP. Vascular reconstruction in living–related liver transplantation. Transplant Proc 1994 Feb;26(1):167–8

Ozaki CF, Langnas AN, Bynon JS, Pillen TJ, Kangas J, Vogel JE, Shaw BW Jr. A percutaneous method for venovenous bypass in liver transplantation. Transplantation 1994 Feb; 57(3):472–3

Ozaki CF see **Katz SM**

Ozaki CK, Phaneuf MD, Bide MJ, Quist WC, Alessi JM, LoGerfo FW. In vivo testing of an infection–resistant vascular graft material. J Surg Res 1993 Nov;55(5):543–7

Ozaki CK see **Phaneuf MD**

Ozaki GT see **Sabbe MB**

Ozaki H, Karaki H. Different Ca(2+)–sensitivity in phasic and tonic types of smooth muscles. Biol Signals 1993 Sep–Oct;2(5):253–62 (44 ref.)

Ozaki H see **Aoki K**

Ozaki H see **Fidanza JA**

Ozaki H see **Hori M**

Ozaki H see **Hosoya N**

Ozaki H see **Kitajima S**

Ozaki H see **Sato H**

Ozaki H see **Sato T**

Ozaki H see **Seki J**

Ozaki H see **Takizawa S**

Ozaki H see **Yamamoto J**

Ozaki HS, Wahlsten D. Cortical axon trajectories and growth cone morphologies in fetuses of acallosal mouse strains. J Comp Neurol 1993 Oct 22;336(4):595–604

Ozaki I, Takada H, Baba M, Matsunaga M. Correlation of somatosensory central conduction time with height. Neurology 1994 Jun;44(6):1115–9

Ozaki I see **Duan L**

Ozaki J see **Hashimoto Y**

Ozaki J see **Nakagaki K**

Ozaki K, Kato T, Asamoto M, Wild CP, Montesano R, Nagao S, Iwase T, Matsumoto K, Tsuda H. Decreased dimethylnitrosamine–induced O6– and N7–methyldeoxyguanosine levels correlate with development and progression of lesions in rat hepatocarcinogenesis. Jpn J Cancer Res 1993 Dec; 84(12):1245–51

Ozaki K, Maeda H, Nishikawa T, Nishimura M, Narama I. Chediak–Higashi syndrome in rats: light and electron microscopical characterization of abnormal granules in beige rats. J Comp Pathol 1994 May;110(4):369–79

Ozaki K, Matsuo T, Nakae H, Noiri Y, Yoshiyama M, Ebisu S. A quantitative comparison of selected bacteria in human carious dentine by microscopic counts. Caries Res 1994; 28(3):137–45

Ozaki K, Sumitomo N, Hayashi Y, Kawai S, Ito S. Site–directed mutagenesis of the putative active site of endoglucanase K from Bacillus sp. KSM–330. Biochim Biophys Acta 1994 Aug 17;1207(2):159–64

Ozaki K, Terakita A, Ozaki M, Hara R, Hara T, Hara–Nishimura I, Mori H, Nishimura M. Molecular characterization and functional expression of squid retinal–binding protein. A novel species of hydrophobic ligand–binding protein. J Biol Chem 1994 Feb 4; 269(5):3838–45

Ozaki K see **Itoh N**

Ozaki K see **Kinumi T**

Ozaki K see **Kusunoki Y**

Ozaki K see **Maeda H**

Ozaki K see **Nitta K**

Ozaki K see **Ozaki M**

Ozaki K see **Sasagawa N**

Ozaki K see **Yamaguchi S**

Ozaki L see **Stern N**

Ozaki LS see **Alkawa M**

Ozaki LS see **Hotzel I**

Ozaki LS see **Ikuta N**

Ozaki LS see **Vaz Júnior I da S**

Ozaki M, Amakawa T, Ozaki K, Tokunaga F. Two types of sugar–binding protein in the labellum of the fly. Putative taste receptor molecules for sweetness. J Gen Physiol 1993 Aug;102(2):201–16

Ozaki M, Fuchinoue S, Teraoka S, Ota K. Mobilization of low–molecular–weight iron and peroxidative damage during ischemia and reoxygenation of the rat liver. Transplant Proc 1994 Apr;26(2):918–21

Ozaki M, Ishikawa M, Takayanagi Y, Sasaki K. Sex–related differences in rat liver microsomal enzymes and their induction by doxapram. J Pharm Pharmacol 1993 Nov; 45(11):975–8

Ozaki M, Kurz A, Sessler DI, Lenhardt R, Schroeder M, Moayeri A, Noyes KM, Rotheneder E. Thermoregulatory thresholds during epidural and spinal anesthesia. Anesthesiology 1994 Aug;81(2):282–8

Ozaki M, Masuda Y. Carbon tetrachloride–induced cell death in perfused livers from phenobarbital–pretreated rats under hypoxic conditions and various ionic milieu. Further evidence for calcium–dependent irreversible changes. Biochem Pharmacol 1993 Dec 3;46(11):2039–49

Ozaki M, Miyamoto Y, Kishioka S, Masuda Y, Yamamoto H. Effect of some peptidase inhibitors on exogenous and endogenous opioid actions in guinea–pig ileum. Biol Pharm Bull 1994 Jan;17(1):62–9

Ozaki M, Sessler DI, McGuire J, Blanchard D, Schroeder M, Moayeri A. The direction dependence of thermoregulatory vasoconstriction during isoflurane/epidural anesthesia in humans. Anesth Analg 1993 Oct;77(4):811–6

Ozaki M see **Emerick TH**

Ozaki M see **Fujii K**

Ozaki M see **Ishikawa M**

Ozaki M see **Ito M**

Ozaki M see **Joris J**

Ozaki M see **Leslie K**

Ozaki M see **Lopez M**

Ozaki M see **Masuda Y**

Ozaki M see **Murata K**

Ozaki M see **Okuno K**

Ozaki M see **Ozaki K**

Ozaki M see **Sato M**

Ozaki M see **Sawada M**

Ozaki M see **Takahashi S**

Ozaki M see **Watatani M**

Ozaki N, Duncan WC Jr, Johnson KA, Wehr TA. Diurnal variations of serotonin and dopamine levels in discrete brain regions of Syrian hamsters and their modification by chronic clorgyline treatment. Brain Res 1993 Nov 5; 627(1):41–8

Ozaki N, Moroi K, Kadota T, Suzuki S, Kadota K. Dopamine D1 and D2 receptors and their signal system present in coated vesicles prepared from bovine striatal tissue. J Neurochem 1994 Feb;62(2):582–91

Ozaki N, Rosenthal NE, Moul DE, Schwartz PJ, Oren DA. Effects of phototherapy on electrooculographic ratio in winter seasonal affective disorder. Psychiatry Res 1993 Nov;49(2):99–107

Ozaki N see **Kadota T**

Ozaki O, Ito K, Fujisawa T, Kawano M, Iwabuchi H, Kitamura Y, Sugino K, Mimura T. Solid cell nests of the thyroid in medullary thyroid carcinoma. Histopathology 1994 Jan;24(1):77–80

Ozaki O, Ito K, Mimura T, Sugino K, Kitamura Y, Iwabuchi H, Kawano M. Hemiaplasia of the thyroid associated with Graves' disease: report of three cases and a review of the literature. Surg Today 1994;24(2):164–9 (46 ref.)

Ozaki O, Ito K, Sugino K. Clinico–pathologic study of pulmonary metastasis of differentiated thyroid carcinoma: age–, sex–, and histology–matched case–control study. Int Surg 1993 Jul–Sep;78(3):218–20

Ozaki O see **Sugino K**

Ozaki R see **Isono T**

Ozaki S, Abe M, Wolfenbarger D, Weiss DT, Solomon A. Preferential expression of human lambda–light–chain variable–region subgroups in multiple myeloma, AL amyloidosis, and Waldenström's macroglobulinemia. Clin Immunol Immunopathol 1994 May;71(2):183–9

Ozaki S, Ling L, Ogasawara T, Watanabe Y, Hirata M. A convenient chemoenzymatic synthesis of D–and L–myo–inositol 1,4,5,6–tetrakisphosphate. Carbohydr Res 1994 Jun 17;259(2):307–10

Ozaki S, Uemura A, Konishi T, Yamashita K, Maekawa T, Ling L. Enzyme aided regio–selective acylation and deacylation of nucleosides. Nucleic Acids Symp Ser 1993; (29):53–4

Ozaki S see **Abe M**

Ozaki S see **Foster PS**

Ozaki S see **Fukuroda T**
Ozaki S see **Hansbro PM**
Ozaki S see **Hashii M**
Ozaki S see **Hirata M**
Ozaki S see **Hogan SP**
Ozaki S see **Ishikawa K**
Ozaki S see **Kawabata K**
Ozaki S see **Kawachi Y**
Ozaki S see **Ling L**
Ozaki S see **Okabayashi K**
Ozaki S see **Okazaki T**
Ozaki S see **Shirakawa S**
Ozaki S see **Suzuki S**
Ozaki S see **Yagisawa H**
Ozaki SI see **Scott AI**
Ozaki T, Asai T, Sakiyama S. Molecular cloning of a unique complementary DNA of rat myosin regulatory light chain and its elevated expression in v-src-transformed rat culture cell lines. Cell Growth Differ 1993 Nov;4(11):939–45
Ozaki T, Hamada M, Taguchi K, Nakatsuka Y, Sugihara S, Inoue H. Polyostotic lesions compatible with osteofibrous dysplasia. A case report. Arch Orthop Trauma Surg 1993; 113(1):46–8
Ozaki T, Inoue H, Sugihara S, Hamada M, Nakagawa Y, Taguchi K. Ewing's sarcoma: evaluation of chemotherapy in 17 cases. Hiroshima J Med Sci 1993 Jun;42(2):89–96
Ozaki T, Kamiya H. Schistosoma mansoni: development in Japanese Hartley strain of guinea-pigs.
Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):391–3
Ozaki T, Masuda S, Asano Y, Kondo K, Namazue J, Yamanishi K. Investigation of varicella-zoster virus DNA by the polymerase chain reaction in healthy children with varicella vaccination. J Med Virol 1994 Jan;42(1):47–51
Ozaki T, Nakao H, Orii H, Morio T, Takeuchi I, Tasaka M. Developmental regulation of transcription of a novel prespore-specific gene (Dp87) in Dictyostelium discoideum. Development 1993 Apr;117(4):1299–308
Ozaki T, Saijo M, Murakami K, Enomoto H, Taya Y, Sakiyama S. Complex formation between lamin A and the retinoblastoma gene product: identification of the domain on lamin A required for its interaction. Oncogene 1994 Sep;9(9):2649–53
Ozaki T, Sakiyama S. Tumor-suppressive activity of N03 gene product in v-src-transformed rat 3Y1 fibroblasts. Cancer Res 1994 Feb 1;54(3):646–8
Ozaki T, Sugihara S, Hamada M, Nakagawa Y, Inoue H. Adjuvant chemotherapy for patients with soft tissue sarcoma. Hiroshima J Med Sci 1993 Sep;42(3):109–15
Ozaki T, Taguchi K, Sugihara S, Inoue H. Multiple malignant fibrous histiocytoma of bone. A case report.
Acta Orthop Scand 1994 Apr;65(2):209–11
Ozaki T see **Asano Y**
Ozaki T see **Enomoto H**
Ozaki T see **Hirano S**
Ozaki T see **Kamei A**
Ozaki T see **Kamei T**
Ozaki T see **Kamiya H**
Ozaki T see **Kasai K**
Ozaki T see **Kondoh K**
Ozaki T see **Kuroiwa T**
Ozaki T see **Nagahama M**
Ozaki T see **Ohmori T**
Ozaki T see **Okamoto N**
Ozaki T see **Satake T**
Ozaki T see **Suga S**
Ozaki T see **Takahashi K**
Ozaki T see **Tanida K**
Ozaki T see **Yoshikawa T**
Ozaki Y, Keane D, Haase J, Baptista J, Meneveau N, de Feyter PJ, Takatsu F, Serruys PW. Temporal variability and correlation with geometric parameters in vasospastic angina: a quantitative angiographic study. Eur Heart J 1994 Jan;15(1):61–7
Ozaki Y, Ohno A, Abe K, Saito Y, Satake M. Comparative study on the accelerative effect of "koushikon" and "nanshikon" and their constituents on proliferation of granuloma tissue in rats. Biol Pharm Bull 1993 Jul; 16(7):683–5
Ozaki Y, Satoh K, Yatomi Y, Yamamoto T, Shirasawa Y, Kume S. Detection of platelet aggregates with a particle counting method using light scattering. Anal Biochem 1994 May 1;218(2):284–94
Ozaki Y see **Haase J**
Ozaki Y see **Koike Y**
Ozaki Y see **Kubota H**
Ozaki Y see **Kunimatsu M**
Ozaki Y see **Matsuzaki R**
Ozaki Y see **Nishida S**
Ozaki Y see **Ono K**
Ozaki Y see **Satoh K**
Ozaki Y see **Shimasaki A**
Ozaki Y see **Yatomi Y**
Ozaksit G see **Gulekli B**
Ozaksit G see **Senöz S**
Ozaksoy D see **Kavukçu S**
Ozaksoy D see **Kaynak S**
Ozaksoy D see **Köse G**
Ozalp I see **Coşkun T**
Ozalp I see **Günel M**
Ozalp I see **Kalayci O**
Ozalp I see **Özgüç M**
Ozalp I see **Tanzer F**
Ozalp I see **Tokatli A**
Ozalp I see **Yüce A**
Ozalp M see **Hascelik Z**
Ozamiz A see **Gaminde I**
Ozan H see **Bilgin T**
Ozan H see **Tufekci M**
Oľana M, Formánek P, Sula F, Silhan J. Torkvovaný ovariální hemangiom. Ceska Gynekol 1994 Feb;59(1):18–20 **(Cze)**
Ozanich D, Winn L, Medina NA, Wikesjö UM, Nygaard-Ostby P. Effect of a sodium benzoate-sodium bicarbonate compound on dental plaque formation.
J Periodontol 1993 Nov;64(11):1067–70
Ozanne AE see **Woodyatt GC**
Ozanne B see **Gorgoulis V**
Ozanne B see **Tsai LH**
Ozanne BW see **Reeves JR**
Ozanne C see **Honoré P**
Ozanne CC, Williams AT, Clark KG. Yersinia enterocolitica meningitis and septicaemia in a patient with acute lymphoblastic leukaemia. Leuk Lymphoma 1993 Oct; 11(3–4):319–20
Ozanne SE see **Khan RN**
Ozanne SE see **Lee K**
Ozanne-Smith J. Child pedestrian injury [editorial]
J Paediatr Child Health 1994 Jun;30(3):200–1
Ozanne-Smith J see **Watt GM**
Ozar DT see **Baab DA**
Ozar DT see **Bebeau MJ**
Ozasa A see **Tanabe K**
Ozasa H, Echigo S, Mori C, Kamiya T, Fuse S, Kuroe K, Kimura K, Takamiya M, Inoue K. Medium-term results of percutaneous transluminal balloon aortic valvuloplasty with Inoue balloon catheter for congenital aortic stenosis. Acta Paediatr Jpn 1993 Dec;35(6):518–24
Ozasa K. [Trend of visiting medical facilities in member of the national health insurance in a rural town]
Nippon Koshu Eisei Zasshi 1993 Oct;40(10):985–92 **(Jpn)**
Ozasa K, Higashi A, Watanabe Y, Shimouchi A, Liang H, Hayashi K, Aoike A, Kawai K. [Association between participation in health check and visiting medical facilities in residents in a rural town]
Nippon Koshu Eisei Zasshi 1993 Dec;40(12):1111–9 (Eng. Abstr.) **(Jpn)**
Ozasa K, Higashi A, Watanabe Y, Shimouchi A, Liang H, Hayashi K, Aoike A, Kawai K. [Burden of cigarette smoking on medical costs paid by national health insurance in a rural town] Nippon Koshu Eisei Zasshi 1994 Feb; 41(2):140–6 (Eng. Abstr.) **(Jpn)**
Ozasa K, Watanabe Y, Higashi A, Liang H, Hayashi K, Shimouchi A, Aoike A, Kawai K. [Reproducibility of a self-administered questionnaire for dietary habits, smoking, and drinking] Nippon Eiseigaku Zasshi 1994 Feb; 48(6):1048–57 (Eng. Abstr.) **(Jpn)**
Ozasa K see **Liang H**
Ozasa K see **Miyaji NT**
Ozasa K see **Yashiro H**
Ozasa T see **Hamelmann W**
Ozaslan C see **Bengisun U**
Ozata M, Suzuki S, Miyamoto T, Liu RT, Fierro-Renoy F, DeGroot LJ. Serum thyroglobulin in the follow-up of patients with treated differentiated thyroid cancer.
J Clin Endocrinol Metab 1994 Jul;79(1):98–105
Ozateş M see **Aritürk E**
Ozato K see **Becker KG**
Ozato K see **Kantorow M**
Ozato K see **Krey G**
Ozato K see **Lee IJ**
Ozato K see **Lonergan M**
Ozato K see **Massa PT**
Ozato K see **Minucci S**
Ozato K see **Nagata T**
Ozato K see **Politis AD**
Ozato K see **Seth A**
Ozawa A see **Ishida Y**
Ozawa A see **Kamiya S**
Ozawa A see **Kato S**
Ozawa A see **Okano M**
Ozawa A see **Yamamoto-Osaki T**
Ozawa E see **Ahn AH**
Ozawa E see **Mizuno Y**
Ozawa E see **Suzuki A**
Ozawa E see **Yamamoto H**
Ozawa E see **Yamanouchi Y**
Ozawa E see **Yoshida M**
Ozawa F see **Taoka M**
Ozawa H, Gsell W, Frölich L, Zöchling R, Pantucek F, Beckmann H, Riederer P. Imbalance of the Gs and Gi/o function in post-mortem human brain of depressed patients. J Neural Transm Gen Sect 1993;94(1):63–9
Ozawa H, Honma M, Matsumoto Y, Kurosumi K. Influence of exogenously administered oxytocin on prolactin-producing cells in adult male rats as revealed by immuno-electron microscopy. Arch Histol Cytol 1993 Oct; 56(4):431–9
Ozawa H, Katamura Y, Hatta S, Amemiya N, Saito T, Ohshika H, Takahata N. Antidepressants directly influence in situ binding of guanine nucleotide in synaptic membrane. Life Sci 1994;54(13):925–32
Ozawa H, Katamura Y, Hatta S, Saito T, Katada T, Gsell W, Froelich L, Takahata N, Riederer P. Alterations of guanine nucleotide-binding proteins in post-mortem human brain in alcoholics. Brain Res 1993 Aug 20; 620(1):174–9
Ozawa H, Kotani M, Kawashima I, Numata M, Ogawa T, Terashima T, Tai T. Generation of a monoclonal antibody specific for ganglioside GM4: evidence for GM4 expression on astrocytes in chicken cerebellum.
J Biochem (Tokyo) 1993 Jul;114(1):5–8
Ozawa H, Nishida A, Mito T, Takashima S. Development of ferritin-containing cells in the pons and cerebellum of the human brain. Brain Dev 1994 Mar-Apr;16(2):92–5
Ozawa H, Nishida A, Mito T, Takashima S. Development of ferritin-positive cells in cerebrum of human brain.
Pediatr Neurol 1994 Feb;10(1):44–8
Ozawa H, Picart R, Barret A, Tougard C. Heterogeneity in the pattern of distribution of the specific hormonal product and secretogranins within the secretory granules of rat prolactin cells. J Histochem Cytochem 1994 Aug; 42(8):1097–107
Ozawa H, Shimizu H. [From the field of contract analytical services--to establish a problem-solving research service center with multidisciplinary capabilities]
Tanpakushitsu Kakusan Koso 1994 Jul;39(9):1584–91 **(Jpn)**
Ozawa H, Tadaki T, Tagami H. Acral psoriasiform hemispherical papulosis, a new entity? Dermatology 1994; 189(2):159–61
Ozawa H see **Aoki N**
Ozawa H see **Aoki S**
Ozawa H see **Baba S**
Ozawa H see **Hamba M**
Ozawa H see **Hashimoto E**
Ozawa H see **Hatta S**
Ozawa H see **Homma Y**
Ozawa H see **Ikegame M**
Ozawa H see **Kawashima I**
Ozawa H see **Kazama JJ**
Ozawa H see **Kitahara M**
Ozawa H see **Kobayashi I**
Ozawa H see **Kodama A**
Ozawa H see **Kokubun S**
Ozawa H see **Kotani M**
Ozawa H see **Niida S**
Ozawa H see **Ooi H**
Ozawa H see **Yoshiba N**
Ozawa I see **Inada T**
Ozawa I see **Kotake K**
Ozawa K. [Intra- and postoperatively metabolic intensive care by determination of the arterial blood ketone body ratio during hepatic surgery] Rinsho Byori 1994 Jun; 42(6):605–12 (Eng. Abstr.) **(Jpn)**
Ozawa K, Dean FB, Chen M, Lee SH, Shiratori A, Murakami Y, Sakakura T, Hurwitz J, Eki T. Mapping of the 70 kDa, 34 kDa, and 11 kDa subunit genes of the human multimeric single-stranded DNA binding protein (hSSB/RPA) to chromosome bands 17p13, 1p35-p36.1, and 7p21-p22.
Cell Struct Funct 1993 Aug;18(4):221–30
Ozawa K, Hagiwara H, Tang X, Saka F, Kitabayashi I, Shiroki K, Fujinaga K, Israël A, Gachelin G, Yokoyama K. Negative regulation of the gene for H-2Kb class I antigen by adenovirus 12-E1A is mediated by a CAA repeated element. J Biol Chem 1993 Dec 25;268(36):27258–68
Ozawa K, Miura H, Tamagawa T, Hiyoshi Y, Nonogaki K, Maeda N, Watanabe G, Sakamoto N, Iguchi A. Intrahypothalamic, but not hippocampal, administration of muscimol suppresses hyperglycemia induced by hippocampal neostigmine in anesthetized rats. Life Sci 1993;53(25):1903–9
Ozawa K see **Amakawa R**
Ozawa K see **Aoki Y**
Ozawa K see **Bakic M**
Ozawa K see **Baumgartner RA**
Ozawa K see **Dan T**
Ozawa K see **Fujita S**
Ozawa K see **Hao Q**
Ozawa K see **Higashiyama H**
Ozawa K see **Hou DX**
Ozawa K see **Kato H**
Ozawa K see **Kitai T**
Ozawa K see **Kobayashi Y**
Ozawa K see **Lassmann H**
Ozawa K see **Miyao M**
Ozawa K see **Nakagawa S**
Ozawa K see **Nüsing RM**
Ozawa K see **Osawa H**
Ozawa K see **Sano K**
Ozawa K see **Sasaki H**
Ozawa K see **Satake I**
Ozawa K see **Shimane M**
Ozawa K see **Shirahase I**
Ozawa K see **Tanaka A**
Ozawa K see **Tanaka M**
Ozawa K see **Tani K**
Ozawa K see **Tari K**
Ozawa K see **Tokunaga Y**
Ozawa K see **Tsurumi H**
Ozawa K see **Ueda J**
Ozawa K see **Uemoto S**
Ozawa K see **Uemura N**
Ozawa K see **Watanabe G**
Ozawa K see **Yoshikubo T**

Ozawa M, Nakada Y, Sugimachi K, Yabuuchi F, Akai T, Mizuta E, Kuno S, Yamaguchi M. Pharmacological characterization of the novel anxiolytic beta-carboline abecarnil in rodents and primates. Jpn J Pharmacol 1994 Mar;64(3):179–87
Ozawa M, Sugimachi K, Nakada-Kometani Y, Akai T, Yamaguchi M. Chronic pharmacological activities of the novel anxiolytic beta-carboline abecarnil in rats. J Pharmacol Exp Ther 1994 May;269(2):457–62
Ozawa M see **Ikematsu S**
Ozawa M see **Ito K**
Ozawa M see **Maruo N**
Ozawa M see **Nakamoto M**
Ozawa N see **Maruyama T**
Ozawa N see **Sato S**
Ozawa N see **Shikano K**
Ozawa N see **Shintaku Y**
Ozawa R see **Saito H**
Ozawa S. [Kartagener's syndrome] Nippon Rinsho 1994 Mar; Suppl 4:704–7 (15 ref.) **(Jpn)**
Ozawa S see **Aiko S**
Ozawa S see **Ando M**
Ozawa S see **Bochet P**
Ozawa S see **Fukuzawa S**
Ozawa S see **Nagata K**
Ozawa S see **Sato M**
Ozawa S see **Temma K**
Ozawa S see **Yamazoe Y**
Ozawa T. Mitochondrial cardiomyopathy. Herz 1994 Apr; 19(2):105–18, 125 (46 ref.)
Ozawa T. [Myocardial infarction in the elderly] Nippon Ronen Igakkai Zasshi 1993 Aug;30(8):680–7 **(Jpn)**
Ozawa T, Motoyoshi F, Kato Y, Kondo N, Orii T. Serum IgG subclass concentrations before and after administration of intravenous immunoglobulin in common variable immunodeficiency. J Clin Lab Immunol 1992;38(1):29–39
Ozawa T, Takahashi M. Skin hydration: recent advances. Acta Derm Venereol Suppl (Stockh) 1994;185:26–8 (6 ref.)
Ozawa T, Ueda J, Shimazu Y. DNA single strand breakage by copper(II) complexes and hydrogen peroxide at physiological conditions. Biochem Mol Biol Int 1993 Nov; 31(3):455–61
Ozawa T see **Aono T**
Ozawa T see **Chikamori T**
Ozawa T see **Duncan AM**
Ozawa T see **Furui K**
Ozawa T see **Furui T**
Ozawa T see **Goto H**
Ozawa T see **Hamajima E**
Ozawa T see **Hanaki Y**
Ozawa T see **Hashizume I**
Ozawa T see **Islam MM**
Ozawa T see **Kato Y**
Ozawa T see **Katsumata K**
Ozawa T see **Kawamoto A**
Ozawa T see **Kimura S**
Ozawa T see **Kitagawa T**
Ozawa T see **Mano H**
Ozawa T see **Matsubayashi K**
Ozawa T see **Okabayashi J**
Ozawa T see **Sakakibara Y**
Ozawa T see **Saleh AA**
Ozawa T see **Seo H**
Ozawa T see **Shimada K**
Ozawa T see **Sugimoto M**
Ozawa T see **Sugiyama S**
Ozawa T see **Tadokoro M**
Ozawa T see **Ueda J**
Ozawa Y, Katsumata Y, Maehara T. Exophytic pontine glioma mimicking acoustic neurinoma: CT and MRI appearance. Radiat Med 1993 Sep–Oct;11(5):217–9
Ozawa Y see **Chihara K**
Ozawa Y see **Imai K**
Ozawa Y see **Kondo M**
Ozawa Y see **Kotake Y**
Ozawa Y see **Maruyama T**
Ozawa Y see **Mizobuchi H**
Ozawa Y see **Okazaki A**
Ozawa Y see **Tanigawa N**
Ozawa Y see **Timmermans C**
Ozawa Y see **Uchida K**
Ozawa Y see **Yamahata T**
Ozawa Y see **Yang X**
Ozbag E. The use of primidone in neonates with theophylline-resistant apnea. Arch Pediatr Adolesc Med 1994 Mar;148(3):332–3
Ozbakir O see **Doganay M**
Ozbaran M see **Buket S**
Ozbarlas N see **Ozkutlu S**
Ozbayrak H see **Gündüz K**
Ozbayrak KR. Concordance: sequencing of psychiatric recommendations [letter; comment] Psychosomatics 1994 Mar–Apr;35(2):171–2. Comment on: Psychosomatics 1993 Jul–Aug;34(4):307–13.
Ozbayrak KR, Coşkun A. Attitudes of pediatricians toward psychiatric consultations. Gen Hosp Psychiatry 1993 Sep; 15(5):334–8
Ozbek C see **Bach R**
Ozbek C see **Baumbach A**
Ozbek E see **Nazli O**
Ozbek MM, Köklü A. Natural cervical inclination and craniofacial structure [see comments] Am J Orthod Dentofacial Orthop 1993 Dec;104(6):584–91 . Comment in: Am J Orthod Dentofacial Orthop 1994 Jun;105(6):17A–18A.
Ozbek MR, Deune EG, Cooley BC, Khouri RK. Experimental reproduction of free flap errors: a new model of thrombosis. Ann Plast Surg 1994 May;32(5):474–7
Ozbek N see **Göçmen A**
Ozbek N see **Yetgin S**
Ozbek SS, Akyar S, Turgay M. Case report: computed tomography findings in lipoid proteinosis: report of two cases. Br J Radiol 1994 Feb;67(794):207–9
Ozbilen S see **Ataoglu H**
Ozbun MA, Medina D, Butel JS. p53 mutations in mouse mammary epithelial cells: instability in culture and discordant selection of mutations in vitro versus in vivo. Cell Growth Differ 1993 Oct;4(10):811–9
Ozburn GW see **McCarty LS**
Ozcan C see **Konsuoglu SS**
Ozcan G, Shenaq S, Spira M. Vascularized nerve tube: an experimental alternative for vascularized nerve grafts over short gaps. J Reconstr Microsurg 1993 Nov;9(6):405–13
Ozcan G see **Safak T**
Ozcan K see **Soylu M**
Ozcan M see **Beksac M**
Ozcan M see **Burgaz S**
Ozcan M see **Erkan M**
Ozcan O see **Alpay F**
Ozcan OE see **Aysun S**
Ozcan OE see **Tekkök IH**
Ozcan OE see **Turgut M**
Ozcan YA, Cotter JJ. An assessment of efficiency of area agencies on aging in Virginia through data envelopment analysis. Gerontologist 1994 Jun;34(3):363–70
Ozcebe OI see **Demiroğlu H**
Özçelic, U see **Göçmen A**
Özçelik C, Inci I, Toprak M, Eren N, Ozgen G, Yaşar T. Surgical treatment of pulmonary hydatidosis in children: experience in 92 patients. J Pediatr Surg 1994 Mar; 29(3):392–5
Özçelik H, Başak AN, Tüzmen S, Kirdar B, Akar N. A novel deletion in a Turkish beta-thalassemia patient detected by DGGE and direct sequencing: FSC 22–24 (–7 bp). Hemoglobin 1993 Aug;17(4):387–91
Özçelik MF see **Andican A**
Özçelik T see **Andres DA**
Özcelik T see **Ibraghimov-Beskrovnaya O**
Özçelik T see **Onerci M**
Özçelik U see **Göçmen A**
Özçelik U see **Özgüç M**
Özçelik U see **Yetgin S**
Ozcengiz G see **Yazgan A**
Özdamar F see **Köse G**
Ozdamar O, Delgado RE, Eilers RE, Urbano RC. Automated electrophysiologic hearing testing using a threshold-seeking algorithm. J Am Acad Audiol 1994 Mar; 5(2):77–88
Özdamar O see **Muş N**
Özdemir A see **Özenç A**
Özdemir C see **Deymeer F**
Özdemir C see **Tawil R**
Özdemir F, Gökalp HY, Nas S. Effects of shooting period, times within shooting periods and processing systems on the extract, caffeine and crude fiber contents of black tea. Z Lebensm Unters Forsch 1993 Oct;197(4):358–62
Özdemir H, Ilgit ET, Yücel C, Atilla S, Isik S, Cakir N, Gökçora N. Treatment of autonomous thyroid nodules: safety and efficacy of sonographically guided percutaneous injection of ethanol. AJR Am J Roentgenol 1994 Oct; 163(4):929–32
Özdemir I see **Liem AK**
Özdemir L see **Demiroğlu H**
Özdemir M see **Çalış U**
Özdemir M see **Gülhan Pilli-Ayyildiz H**
Özdemir M see **Özkanli F**
Özdemir M see **Turan-Zitouni G**
Özdemir MA, Sofuoğlu S, Tanrikulu G, Aldanmaz F, Eşel E, Dündar S. Lithium-induced hematologic changes in patients with bipolar affective disorder. Biol Psychiatry 1994 Feb 1;35(3):210–3
Özdemir N, Akal M, Kutlay H, Yavuzer S. Chest wall echinococcosis. Chest 1994 Apr;105(4):1277–9
Özdemir N see **Soylu M**
Özdemir O, Erbas B, Ugur O, Varoglu E, Erbengi G, Bekdik C, Oram E. Scintigraphic evaluation of the short- and long-term renal effects of oral felodipine using technetium-99m-mercaptoacetyl triglycine. Am J Nephrol 1993;13(4):249–54
Özdemir O see **Gündüz K**
Özdemir S see **Saatci U**
Özdemir V, Bremner KE, Naranjo CA. Treatment of alcohol withdrawal syndrome. Ann Med 1994 Apr;26(2):101–5 (37 ref.)
Özden AN, Akaltan F, Can G. Effect of surface treatments of porcelain on the shear bond strength of applied dual-cured cement. J Prosthet Dent 1994 Jul;72(1):85–8
Özder A see **Imeryüz N**
Özdin L see **Bobek P**
Özdirim E see **Erdem E**
Özdoba C see **Lövblad KO**
Özdoğan H see **Imeryüz N**
Özdoğru E see **Yaprak I**
Ozegowski JH, Günther E, Reichardt W. Purification and characterization of hyaluronidase from Streptococcus agalactiae. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):497–506
Ozegowski JH, Müller PJ. Metabolism of phosphate-limited cultures of Streptomyces. IV. Protein-phosphorylation of antibiotics-producing cultures. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Jun; 279(2):157–66
Ozegowski JH see **Schmidt KH**
Özek E see **Özek MM**
Özek M see **Aydin P**
Özek MM. Complications of central nervous system hydatid disease. Pediatr Neurosurg 1994;20(1):84–91 (43 ref.)
Özek MM, Özek E, Pamir MN, Özer AF, Erzen C. Subependymal giant cell astrocytomas in tuberous sclerosis. Turk J Pediatr 1993 Apr–Jun;35(2):145–50
Özek MM, Pamir MN, Zirh TA, Sav A, Erzen C. A pontine tuberculoma mimicking an exophytic brain stem tumor. Zentralbl Neurochir 1993;54(4):200–3
Özek MM see **Özer AF**
Özeki H see **Ito S**
Özeki H see **Moro H**
Özeki K, Ishikawa R. [Ecology and growth of oral spirochetes] Kokubyo Gakkai Zasshi 1993 Sep;60(3):417 **(Jpn)**
Ozeki S see **Ariji E**
Ozeki S see **Inoue T**
Ozeki S see **Ito M**
Ozeki S see **Kusano S**
Ozeki S see **Nakayama T**
Ozeki S see **Oda S**
Ozeki S see **Sa'do B**
Ozeki S see **Tashiro H**
Ozeki T, Osada K, Seishima M, Mori S, Nozawa Y. Decreased bradykinin binding sites in fibroblasts from progressive systemic scleroderma. Arch Dermatol Res 1994; 286(3–4):133–6
Ozeki Y, Matsubara N, Saiga T, Ishida H, Kimura T, Yasumura M, Fujita S. [Inflammatory tumor of the hepatic hilus mimicking bile duct cancer—report of a case] Nippon Geka Gakkai Zasshi 1993 Sep;94(9):1064–7 (Eng. Abstr.) **(Jpn)**
Ozeki Y, Matsui T, Hamako J, Suzuki M, Fujimura Y, Yoshida E, Nishida S, Titani K. C-type galactoside-binding lectin from Bothrops jararaca venom: comparison of its structure and function with those of botrocetin. Arch Biochem Biophys 1994 Jan;308(1):306–10
Ozeki Y, Miura J. [A case report of multiple hepatic hilar cyst associated with hepatocellular carcinoma] Nippon Shokakibyo Gakkai Zasshi 1994 May;91(5):1052–6 **(Jpn)**
Ozeki Y, Ogi M, Murata T. [A case of sarcoidosis presenting paracholedochal lymph nodes swelling] Nippon Shokakibyo Gakkai Zasshi 1994 Jan;91(1):119–23 **(Jpn)**
Ozeki Y, Takishima K, Takagi K, Aida S, Tamai S, Mamiya G, Ogata T. Immunohistochemical analysis of cathepsin B expression in human lung adenocarcinoma: the role in cancer progression. Jpn J Cancer Res 1993 Sep;84(9):972–5
Ozeki Y see **Abe Y**
Ozeki Y see **Hamako J**
Ozeki Y see **Ichikawa T**
Ozeki Y see **Sato S**
Özekmekçi FS see **Kokmen E**
Özel A see **Yavuz H**
Özel M, Diringer H. Small virus-like structure in fractions from scrapie hamster brain. Lancet 1994 Apr 9; 343(8902):894–5
Özel M see **Borchers K**
Özel M see **Hulagu S**
Özelius L see **Gasser T**
Özelius L see **Henske EP**
Özelius L see **Wahlström J**
Ozelius LJ see **Bressman SB**
Ozelius LJ see **Dobyns WB**
Ozelius LJ see **Kramer PL**
Ozen H. Transitional cell carcinoma of the bladder. Curr Opin Oncol 1994 May;6(3):313–7 (23 ref.)
Ozen H, Cemeroğlu P, Ecevit Z, Seçmeer G, Kanra G. Unusual neurologic complications of typhoid fever (aphasia, mononeuritis multiplex, and Guillain-Barré syndrome): a report of two cases. Turk J Pediatr 1993 Apr–Jun;35(2):141–4
Ozen H, Colowick A, Freiha FS. Incidentally discovered solid renal masses: what are they? Br J Urol 1993 Sep;72(3):274–6
Ozen H, Seçmeer G, Kanra G, Ceyhan M, Kurucu N. Cardiac arrest: an unusual side-effect of intravenous ornidazole. Turk J Pediatr 1993 Jan–Mar;35(1):65–7
Ozen H see **Balbay D**
Ozen H see **Balbay MD**
Ozen H see **Kanra G**
Ozen H see **Özgü I**
Ozen H see **Renda Y**
Ozen H see **Sahin A**
Ozen HA, Tekgül S, Erkan I, Bakkaloğlu M. Intravesical ureteric plication and reimplantation for megaureters in children. Br J Urol 1993 Sep;72(3):373–5
Ozen HA see **Ozmen E**
Ozen HA see **Ozyavuz R**
Ozen HA see **Tekgul S**

Ozen S, Saatçi U, Bakkaloğlu A, Uyumaz H, Kavukçu S. Tight heparin regimen for haemodialysis in children. Int Urol Nephrol 1993;25(5):499–501

Ozen S, Saatci U, Tinaztepe K, Bakkaloglu A, Barut A. Urinary tumor necrosis factor levels in primary glomerulopathies. Nephron 1994;66(3):291–4

Ozen S see **Kavukçu S**

Ozen S see **Saatci U**

Ozenberger BA see **Wang JB**

Ozenç A, Ozdemir A, Bozoklu S. Pylorus preserving pancreaticoduodenectomy. Acta Chir Belg 1993 Jul–Aug; 93(4):140–4

Ozenne G see **Lucet L**

Ozer A see **Başak AN**

Ozer A see **Ertan G**

Ozer AF, Ozek MM, Pamir MN, Zirh TA, Erzen C. Intradural rupture of cervical vertebral disc. Spine 1994 Apr 1;19(7):843–5 (21 ref.)

Ozer AF see **Ozek MM**

Ozer D see **Yurdakök M**

Ozer DJ see **Mroczek DK**

Ozer F see **Inceoğlu R**

Ozer H, Anderson JR, Peterson BA, Budman DR, Cooper MR, Kennedy BJ, Silver RT, Henderson ES, Duggan DB, Barcos M, et al. Combination trial of subcutaneous recombinant alpha 2 b interferon and oral cyclophosphamide in follicular low–grade non–Hodgkin's lymphoma. Med Pediatr Oncol 1994;22(4):228–35

Ozer H, George SL, Schiffer CA, Rao K, Rao PN, Wurster–Hill DH, Arthur DD, Powell B, Gottlieb A, Peterson BA, et al. Prolonged subcutaneous administration of recombinant alpha 2b interferon in patients with previously untreated Philadelphia chromosome–positive chronic–phase chronic myelogenous leukemia: effect on remission duration and survival: Cancer and Leukemia Group B study 8583 [see comments] Blood 1993 Nov 15; 82(10):2975–84. Comment in: Blood 1994 Mar 1;83(5):1443.

Ozer H see **Hensley LL**

Ozer H see **Johnson TP**

Ozer H see **Kaluzny AD**

Ozer H see **Wu Y**

Ozer HL see **Chowdary DR**

Ozer HL see **Pang Z**

Ozer HL see **Sandhu AK**

Ozer J, Chalkley R, Sealy L. Characterization of rat pseudogenes for enhancer factor I subunit A: ripping provides clues to the evolution of the EFIA/dbpB/YB–1 multigene family. Gene 1993 Nov 15;133(2):187–95

Ozer J see **Briggs RC**

Ozer M see **Sayin A**

Ozer N see **Meyer DJ**

Ozer NK see **Azzi A**

Ozer S, Alehan D, Ozme S, Bakkaloğlu A, Söylemezoğlu O. Mitral and aortic insufficiency in polyarticular juvenile rheumatoid arthritis. Pediatr Cardiol 1994 May–Jun; 15(3):151–3

Ozer S see **Senocak F**

Ozer S see **Yurdakul Y**

Ozer T see **Ersoy G**

Ozeran JD see **Lyle S**

Ozeran VA, Pimanov SI, Kharkevich NG. Primenenie kleevoĭ éndoskopicheskoĭ infiltratsii pri krovotechenii iz verkhnikh otdelov pishchevaritelʹnogo trakta. Khirurgiia (Mosk) 1993 Sep;(9):68–9 **(Rus)**

Ozercan IH see **Yekeler H**

Ozercan MR see **Yekeler H**

Ozeretskovskaia MN see **Bazhanova IG**

Ozeretskovskaia NN, Legon'kov IuA, Shcherbakov AM, Suntsov SN, Sabgaida TP, Grigorian SS, Gervazieva VB. Soderzhanie éozinofilov v krovi, syvorotochnykh immunoglobulinov, tsirkuliruiushchikh immunnykh kompleksov i produktsiia interferonov u bolʹnykh odnokamernym ékhinokokkozom v zavisimosti ot lokalizatsii kist. Med Parazitol (Mosk) 1993 Mar–Apr; (2):10–4 (Eng. Abstr.) **(Rus)**

Ozeretskovskaia NN, Sergiev VP. Massovoe lechenie opistorkhoza prazikvantelem s pozitsii klinitsista i épidemiologa. Med Parazitol (Mosk) 1993 Oct–Dec; (5):6–13 (Eng. Abstr.) **(Rus)**

Ozeretskovskiĭ NA see **Gapochko KG**

Ozeri–Chen T see **Linker–Israeli M**

Ozerov VM see **Chubirko MI**

Ozerova LS see **Sirenko IA**

Ozerova LV. Uzlovataia éritema u bolʹnykh sarkoidozom. Probl Tuberk 1993;(6):25–7 (Eng. Abstr.) **(Rus)**

Ozerova LV, Dobychina AI, BoleznðShegrena i "sukhoĭ sindrom" v sochetanii s zabolevaniiami legkikh. Probl Tuberk 1994;(1):28–30 (Eng. Abstr.) **(Rus)**

Ozerova N see **Trubnikov V**

Ozerova OE see **Kaz'min AM**

Ozersoy U see **Gültekin F**

Ozery R see **Vishinsky Y**

Ozes ON, Klein SB, Reiter Z, Taylor MW. An interferon resistant variant of the hairy–cell leukemic cell line, Eskol: biochemical and immunological characterization. Leuk Res 1993 Nov;17(11):983–90

Ozes ON, Taylor MW. Reversal of an interferon–gamma–resistant phenotype by poly(I:C): possible role of double–stranded RNA–activated kinase in interferon–gamma signaling. J Interferon Res 1993 Aug; 13(4):283–8

Ozes ON, Taylor MW. Reversal of interferon–gamma–resistant phenotype by poly(I:C): possible involvement of ISGF2 (IRF1) in interferon–gamma–mediated induction of the IDO gene. J Interferon Res 1994 Feb;14(1):25–32

Ozesmi C, Aydogan S, Ascioglu M. Effects of honey containing grayanotoxin I on frog gastrocnemius muscle. Vet Hum Toxicol 1994 Apr;36(2):117–9

Ozesmi C see **Süer C**

Ozesmi M see **Keleştimur F**

Ozet A see **Yücel I**

Ozgen G see **Özçelik C**

Ozgen M see **Enacar A**

Ozgen M see **Timocin N**

Ozgen T see **Tekkök IH**

Ozgen T see **Turgut M**

Ozgeneci A see **Coban A**

Ozgü I, Sahin A, Ozen H, Gedikoğlu G, Remzi D. Should radical nephrectomy include ipsilateral adrenalectomy? Int Urol Nephrol 1993;25(5):417–22

Ozgu I see **Tekgul S**

Ozgü IH see **Ozyavuz R**

Özgüç M, Ozalp I, Coşkun T, Yilmaz E, Erdem H, Ayter S. Frequency of the IVS–10nt546 mutation in 44 Turkish phenylketonuria patients. Turk J Pediatr 1993 Jan–Mar; 35(1):11–4

Özgüç M, Tekin A, Erdem H, Yilmaz E, Ayter S, Coşkun T, Can A, Göğüş S, Caglar M, Kale G, et al. Analysis of delta F508 mutation in cystic fibrosis pathology specimens. Pediatr Pathol 1994 May–Jun;14(3):491–6

Özgüç M, Yilmaz E, Erdem H, Coşkun T, Özçelik U, Togan I, Göçmen A, Ayter S, Ozalp I. Allele frequencies of Mp6D–9 and GATT markers in 32 Turkish cystic fibrosis families. Clin Genet 1994 May;45(5):266–8

Özgüç M see **Erdem H**

Özgültekin R, Ersan Y, Uras C, Göksel S, Akçal T. Das Syndrom des solitären Ulcus recti––eine seltene Ursache der rezidivierenden rectalen Blutung. Chirurg 1993 Aug; 64(8):653–6 (Eng. Abstr.) **(Ger)**

Özgünen FT see **Loğoğlu G**

Özgünen T see **Loğoğlu G**

Özgür S see **Erol A**

Ozgur T see **Tutuncuoglu S**

Ozguven E see **Pehlivanoglu E**

Özgüven HN, Berme N. An experimental and analytical study of impact forces during human jumping. J Biomech 1988; 21(12):1061–6

Özgüven M see **Oztürk E**

Ozhan M, Sill JC, Atagunduz P, Martin R, Katusic ZS. Volatile anesthetics and agonist–induced contractions in porcine coronary artery smooth muscle and Ca2+ mobilization in cultured immortalized vascular smooth muscle cells. Anesthesiology 1994 May;80(5):1102–13

Ozhatay N see **Oksüz S**

Ozhiganova VN, Pankova VB, Milishnikova VV, Gladkova EV, Nikitina LS, Lobanova EA, Poliakova IN. Ranniaia diagnostika, lechenie i reabilitatsia bolʹnykh professionalʹnymi respiratornymi zabolevaniiami (obzor literatury). Med Tr Prom Ekol 1993;(2):23–9 (84 ref.) **(Rus)**

Ozias–Akins P see **Aruna M**

Oziemkowska M see **Latkin C**

Oziemkowska M see **Mandell W**

Ozier Y see **Houssin D**

Ozier–Kalogeropoulos O, Adeline MT, Yang WL, Carman GM, Lacroute F. Use of synthetic lethal mutants to clone and characterize a novel CTP synthetase gene in Saccharomyces cerevisiae. Mol Gen Genet 1994 Feb; 242(4):431–9

Ozier–Kalogeropoulos O see **Bécam AM**

Ozier–Kalogeropoulos O see **Yang WL**

Ozil JP see **Swann K**

Ozin B see **Celiker A**

Ozinskas A see **Terpetschnig E**

Ozinskas AJ, Malak H, Joshi J, Szmacinski H, Britz J, Thompson RB, Koen PA, Lakowicz JR. Homogeneous model immunoassay of thyroxine by phase–modulation fluorescence spectroscopy. Anal Biochem 1993 Sep; 213(2):264–70

Ozinsky J see **Gordon P**

Ozisik YY, Meloni AM, Stone JF, Sandberg AA, Surti U. Spontaneous expression of the chromosome fragile site at 10q23 in leiomyoma [letter] Cancer Genet Cytogenet 1994 May;74(1):73–5

Ozisik YY, Meloni AM, Surti U, Sandberg AA. Deletion 7q22 in uterine leiomyoma. A cytogenetic review. Cancer Genet Cytogenet 1993 Nov;71(1):1–6 (45 ref.)

Ozisik YY, Meloni AM, Surti U, Sandberg AA. Involvement of 10q22 in leiomyoma. Cancer Genet Cytogenet 1993 Sep; 69(2):132–5

Ozkal E see **Erongun U**

Ozkan A, Arik AC. Side effects related to light therapy in seasonal affective disorder [letter; comment] Am J Psychiatry 1994 May;151(5):784. Comment on: Am J Psychiatry 1993 Apr;150(4):650–2.

Ozkan H, Cevik N. Effect of exchange transfusion on elimination of antibiotics in premature infants. Turk J Pediatr 1994 Jan–Mar;36(1):7–10

Ozkan H, Olgun N, Oren H, Cevik N. The effect of phototherapy on total phospholipid levels of red cell membrane in jaundiced neonates. Indian J Pediatr 1993 Jul–Aug;60(4):600–2

Ozkan H, Olgun N, Saşmaz E, Abacioğlu H, Okuyan M, Cevik N. Nutrition, immunity and infections: T lymphocyte subpopulations in protein––energy malnutrition. J Trop Pediatr 1993 Aug;39(4):257–60

Ozkan H see **Köse G**

Ozkan H see **Oren H**

Ozkan M see **Imeryüz N**

Ozkan S see **Ozmen E**

Ozkan S see **Oztürk E**

Ozkan S see **Yilmazer N**

Ozkan T see **Eryildirim A**

Ozkanli F, Dalkara S, Calis U, Erol K, Ozdemir M. Synthesis and anticholinergic activity of some new N,N–disubstituted carbamodithioic acid 2–oxo–2–(diphenylamino) ethyl esters. Farmaco 1993 Aug;48(8):1153–8

Ozkanli F see **Calis U**

Ozkanli F see **Gülhan Pilli–Ayyildiz H**

Ozkanli F see **Pilli HG**

Ozkara C, Dreifuss FE, Apperson Hansen C. Changes in red blood cells with valproate therapy. Acta Neurol Scand 1993 Sep;88(3):210–2

Ozkaragoz F see **Bener A**

Ozkaragoz T see **Noble EP**

Ozkaragoz TZ see **Noble EP**

Ozkardeş H. Choice of open surgery for varicocele. Int Urol Nephrol 1994;26(2):193–7

Ozkardeş H, Köneçoğlu AG. Scrotal thrill: an unusual finding in high–grade varicocele. Int Urol Nephrol 1993; 25(6):583–5

Ozkardes H see **Balbay D**

Ozkardeş H see **Germiyanoğlu C**

Ozkardeş H see **Kurt U**

Ozkardeş H see **Ozmen E**

Ozkaynak F see **MacArthur CA**

Ozkaynak H see **Clayton CA**

Ozkaynak H see **Thomas KW**

Ozkeçeci Z see **Kaya E**

Ozker K, Onsel C, Kabasakal L, Sayman HB, Uslu I, Bozluolçay S, Cansiz T, Kapicioğlu T, Urgancioğlu I. Technetium–99m–N,N–ethylenedicysteine––a comparative study of renal scintigraphy with technetium–99m–MAG3 and iodine–131–OIH in patients with obstructive renal disease. J Nucl Med 1994 May;35(5):840–5

Ozker R see **Dinçer F**

Ozker S see **Dinçer F**

Ozkilic H see **Buket S**

Ozkinay C see **Sener RN**

Ozkirimli S. New 2–thioxo–4,5–imidazolidinedione derivatives as possible anticonvulsants. Pharmazie 1993 Oct;48(10):780

Ozkökmen D, Birkelund S, Christiansen G. Characterization of a Mycoplasma hominis gene encoding lysyl–tRNA synthetase (LysRS). FEMS Microbiol Lett 1994 Mar 1; 116(3):277–82

Ozkul A see **Burgaz S**

Ozkul A see **Burgu I**

Ozkurkcugil C, Cardenas D, Hartsell C, Berger RE. Electroejaculation using standard nerve stimulation equipment and Teflon–coated needles. Fertil Steril 1993 Dec;60(6):1094–5

Ozkutlu S, Ozbarlas N, Ozme S, Saraçlar M, Göğüş S, Demircin M. Intracardiac thrombosis diagnosed by echocardiography in childhood: predisposing and etiological factors. Int J Cardiol 1993 Jul 15;40(3):251–6

Ozkutlu S see **Senocak F**

Ozkutlu S see **Söylemezoğlu O**

Ozkutlu U, Onat F, Aslan AN, Oktay S. Central muscarinic M2 cholinoceptors involved in cholinergic hypertension. Eur J Pharmacol 1993 Dec 21;250(3):349–54

Ozkutlu U see **Aktan S**

Ozkuyumcu C see **Ozyilkan E**

Ozkuyumcu C see **Sungur C**

Ozler SA see **Chong LP**

Ozlü I see **Tüysüz B**

Ozluoglu LN see **Birdsall HH**

Ozme S see **Celiker A**

Ozme S see **Ozer S**

Ozme S see **Ozkutlu S**

Ozme S see **Senocak F**

Ozme S see **Tokatli A**

Ozmen E, Ozkardeş H, Ozkan S, Ozen HA. Calculi in a blind–ending limb of a duplicated ureter. Scand J Urol Nephrol 1993;27(4):541–2

Ozmen E see **Başoğlu M**

Ozmen L, Pericin M, Hakimi J, Chizzonite RA, Wysocka M, Trinchieri G, Gately M, Garotta G. Interleukin 12, interferon gamma, and tumor necrosis factor alpha are the key cytokines of the generalized Shwartzman reaction. J Exp Med 1994 Sep 1;180(3):907–15

Ozmen L see **Car BD**

Ozmen L see **Igarashi K**

Ozmen M see **Bakir M**

Ozmen M see **Calişkan M**

Ozmen M see **Men S**

Ozmen MM, Patankar RV, Hengirmen S, Terzi MC. Epidemiology of gallbladder polyps [letter; comment] Scand J Gastroenterol 1994 May;29(5):480. Comment on: Scand J Gastroenterol 1994 Jan;29(1):7–10.

Ozmen MM see **Patankar R**

Ozmen MN see **Akhan O**

Ozmen MN see **Men S**

Ozmen N see **Austin JP**

Ozmen S see **Thilaganathan B**

Ozmenoğlu M see **Budak F**
Ozmenoglu M see **Konsuoglu SS**
Ozmert E see **Atmaca LS**
Ozminkowski RJ, Friedman B, Taylor Z. Access to heart and liver transplantation in the late 1980s. Med Care 1993 Nov;31(11):1027–42
Ozmun JC, Mikesky AE, Surburg PR. Neuromuscular adaptations following prepubescent strength training. Med Sci Sports Exerc 1994 Apr;26(4):510–4
Ozoe Y see **Tokutomi N**
Ozok G see **Erdener A**
Ozok G see **Mutaf O**
Ozolek JA, Watchko JF, Mimouni F. Prevalence and lack of clinical significance of blood group incompatibility in mothers with blood type A or B. J Pediatr 1994 Jul; 125(1):87–91
Ozolins G see **Galal-Gorchev H**
Ozols AJ. Mekhanizmy reguliatsii assimiliatsii organicheskikh i neorganicheskikh soedinenii. Fiziol Zh Im I M Sechenova 1993 Jun;79(6):33–9 (12 ref.) **(Rus)**
Ozols J. Isolation and structure of a third form of liver microsomal flavin monooxygenase. Biochemistry 1994 Mar 29;33(12):3751–7
Ozols J see **Kumar V**
Ozols J see **Lawton MP**
Ozols J see **Strittmatter P**
Ozols RF. Cancer épithélial de l'ovaire: données actuelles. Bull Cancer (Paris) 1993 Nov;80(11):955–70 (Eng. Abstr.) **(Fre)**
Ozols RF. Treatment of ovarian cancer: current status. Semin Oncol 1994 Apr;21(2 Suppl 2):1–9; quiz 10, 58 (36 ref.)
Ozols RF, O'Dwyer PJ, Hamilton TC. Clinical reversal of drug resistance in ovarian cancer. Gynecol Oncol 1993 Oct; 51(1):90–6 (39 ref.)
Ozols RF, Thigpen JT, Dauplat J, Colombo N, Piccart MJ, Bertelsen K, Levin L, Lund B. Advanced ovarian cancer. Dose intensity. Ann Oncol 1993;4 Suppl 4:S49–56 (45 ref.)
Ozols RF see **Bookman MA**
Ozols RF see **Brennan JM**
Ozols RF see **de Vries EG**
Ozols RF see **Giantonio B**
Ozols RF see **Haas NB**
Ozols RF see **Hamaguchi K**
Ozols RF see **Hamilton TC**
Ozols RF see **Johnson SW**
Ozols RF see **Lidor YJ**
Ozols RF see **Reed E**
Ozols RF see **Tjulandin SA**
Ozon R see **Haccard O**
Ozonas Moragues M see **Torroella Sans V**
Ozono K see **Ohyama Y**
Ozono R see **Ishibashi K**
Ozono R see **Ishida T**
Ozono R see **Oshima T**
Ozono S see **Hirao Y**
Ozono S see **Okajima E**
Ozono S see **Tabata S**
Ozono S see **Yoshida K**
Ozono Y, Harada T, Ogawa K, Kanamoto Y, Hara K. Acute tubular necrosis with loin pain and persistent multiple wedge-shaped contrast enhancement on CT. Intern Med 1994 Jan;33(1):53–5
Ozono Y, Harada T, Yamaguchi K, Taura K, Hara K, Taguchi T. Nephrotic syndrome in the elderly--clinicopathological study. Nippon Jinzo Gakkai Shi 1994 Jan;36(1):44–50
Ozono Y see **Harada T**
Ozonoff D. Lead on the range [see comments] Lancet 1994 Jan 1;343(8888):6–7. Comment in: Lancet 1994 Apr 2;343(8901):856.
Ozonoff D see **Aschengrau A**
Ozonoff D see **Kales SN**
Ozonoff S, Rogers SJ, Farnham JM, Pennington BF. Can standard measures identify subclinical markers of autism? J Autism Dev Disord 1993 Sep;23(3):429–41
Ozonoff S see **Rogers SJ**
Ozonoff VV, Tan-Torres S, Barber CW. Assessment of E-coding practices and costs in Massachusetts hospitals. Public Health Rep 1993 Sep–Oct;108(5):633–6
Ozoran K, Ataman S, Aydintuğ O, Tülek N, Düzgün N. Remitting seronegative symmetrical synovitis with pitting edema: an adult case with excellent prognosis [letter] Rheumatol Int 1994;13(5):215–6
Ozoran Y see **Alhan E**
Ozoran Y see **Ceylan S**
Ozoran Y see **Yildiz K**
Ozretic B see **Petrovic S**
Ozsahin M, Belkacemi Y, Pene F, Dominique C, Schwartz LH, Uzal C, Lefkopoulos D, Gindrey-Vie B, Vitu-Loas L, Touboul E, et al. Total-body irradiation and cataract incidence: a randomized comparison of two instantaneous dose rates. Int J Radiat Oncol Biol Phys 1994 Jan 15; 28(2):343–7
Ozsahin M see **Schwartz LH**
Ozsahinoğlu C see **Kiroğlu M**
Ozsahinoglu C see **Soylu L**
Ozsarac N see **Campbell HD**
Ozsaruhan O see **Yilmaz E**
Ozsoylu S. Megadose methylprednisolone for idiopathic thrombocytopenic purpura [letter; comment] Acta Haematol 1993;90(2):108. Comment on: Acta Haematol 1993;89(1):6–9.
Ozsoylu S. Megadose methylprednisolone effect on myelofibrosis and granulocyte-macrophage colony-stimulating factor [letter; comment] Acta Haematol 1994;91(1):54. Comment on: Acta Haematol 1993;89(2):82–5.
Ozsoylu S. Lipid peroxidation in iron deficiency anemia [letter] Acta Haematol 1994;91(3):170
Ozsoylu S. Iron deficiency anemia in hemoglobinopathy [letter; comment] Am J Hematol 1993 Nov;44(3):210. Comment on: Am J Hematol 1992 Dec;41(4):289–91.
Ozsoylu S. Megadose methylprednisolone for pure red cell aplasia [letter; comment] Am J Hematol 1994 Apr;45(4):348 . Comment on: Am J Hematol 1993 Feb;42(2):238–9.
Ozsoylu S. Iron deficiency anemia in hemoglobinopathy [letter; comment] Am J Hematol 1994 Jan;45(1):96. Comment on: Am J Hematol 1992 Dec;41(4):289–91.
Ozsoylu S. About ITP [letter; comment] Am J Hematol 1994 Jul;46(3):248–9. Comment on: Am J Hematol 1993 Sep;44(1):1–8. Comment on: Am J Hematol 1993 Sep;44(1):68–9. Comment on: Am J Hematol 1993 Sep;44(1):70–2.
Ozsoylu S. Corticosteroid effect on factor VIII [letter; comment] Am J Hematol 1994 Jul;46(3):255. Comment on: Am J Hematol 1993 Aug;43(4):295–9.
Ozsoylu S. Treatment of childhood chronic ITP [letter; comment] Am J Hematol 1994 Jul;46(3):255–6. Comment on: Am J Hematol 1993 Aug;43(4):246–50.
Ozsoylu S. Anemia and transfusion [letter; comment] Am J Hematol 1994 May;46(1):57. Comment on: Am J Hematol 1993 Feb;42(2):227–8.
Ozsoylu S. Iron deficiency in sickle cell anemia [letter; comment] Eur J Haematol 1993 Sep;51(3):183. Comment on: Eur J Haematol 1992 Apr;48(4):232–3.
Ozsoylu S. Autoimmune thrombocytopenia versus idiopathic thrombocytopenic purpura [letter; comment] Eur J Haematol 1994 Jul;53(1):54–5. Comment on: Eur J Haematol 1993 Oct;51(4):259–61.
Ozsoylu S. Red cell aplasia [letter; comment] Eur J Pediatr 1994 Jan;153(1):54. Comment on: Eur J Pediatr 1993 Apr;152(4):306–8.
Ozsoylu S. Treatment of hypertension in acrodynia [letter; comment] J Pediatr 1993 Oct;123(4):667–8. Comment on: J Pediatr 1993 Feb;122(2):252–3.
Ozsoylu S. Treatment of childhood idiopathic thrombocytopenic purpura [letter] J Pediatr 1994 Sep; 125(3):503–4
Ozsoylu S. Horizontal transmission of HBsAg in children [letter; comment] J Pediatr Gastroenterol Nutr 1993 Oct; 17(3):346–7. Comment on: J Pediatr Gastroenterol Nutr 1993 Jan;16(1):66–9.
Ozsoylu S. Turks and Kurds [letter] Lancet 1994 Sep 24; 344(8926):891
Ozsoylu S. Transfusion and hepatitis B infection in developing countries [letter; comment] Pediatr Hematol Oncol 1994 Jan–Feb;11(1):119–22. Comment on: Pediatr Hematol Oncol 1992 Oct–Dec;9(4):389–91.
Ozsoylu S. Malignant osteopetrosis and juvenile chronic myeloid leukemia [letter; comment] Pediatr Hematol Oncol 1994 May–Jun;11(3):337–8, 345. Comment on: Pediatr Hematol Oncol 1993 Apr–Jun;10(2):187–9.
Ozsoylu S. Myelofibrosis in children [letter; comment] Pediatr Hematol Oncol 1994 May–Jun;11(3):339–40, 347. Comment on: Pediatr Hematol Oncol 1993 Apr–Jun;10(2):175–8.
Ozsoylu S, Sayli TR, Oztürk G. Oral megadose methylprednisolone versus intravenous immunoglobulin for acute childhood idiopathic thrombocytopenic purpura. Pediatr Hematol Oncol 1993 Oct–Dec;10(4):317–21
Ozsoylu S see **Cemeroglu AP**
Ozsoylu S see **Erdem G**
Ozsoylu S see **Hi[csönmez G**
Ozsoylu S see **Oztürk G**
Ozsoylu S see **Tokatli A**
Ozsoylu S see **Yüce A**
Oztaş B, Camurcu S, Kaya M. Influence of sex on the blood brain barrier permeability during bicuculline-induced seizures. Int J Neurosci 1992 Jul–Aug;65(1–4):131–9
Oztaş B, Kaya M, Camurcu S. Influence of pregnancy on blood–brain barrier integrity during seizures in rats. Pharmacol Res 1993 Dec;28(4):317–23
Oztas S see **Fischel-Ghodsian N**
Oztek I see **Sayrak H**
Oztokatli A see **Germiyanoğlu C**
Oztop S see **Cetingül N**
Oztop Y see **Poyraz O**
Oztürk A see **Günay O**
Oztürk B see **Beyribey S**
Oztürk B see **Cetinkaya M**
Oztürk E, Günalp B, Özgüven M, Ozkan S, Sipit T, Narin Y, Bayhan H. The visualization of granulomatous disease with somatostatin receptor scintigraphy. Clin Nucl Med 1994 Feb;19(2):129–32
Oztürk E see **Bircan ZE**
Oztürk E see **Ikemoto I**
Oztürk G, Ozsoylu S, Gürsel T. Effects of methylprednisolone on FVIII:C and vWF levels [letter] Eur J Haematol 1994 Aug;53(2):119–20
Oztürk G see **Ozsoylu S**
Oztürk M see **Gelişgen R**
Ozturk M see **Mazoyer S**
Ozturk M see **Ponchel F**
Ozturk M see **Puisieux A**
Ozturk M see **Unsal H**
Ozturk M see **Yanushpolsky EH**
Oztürk M see **Yüksel H**
Oztürk MA see **Basri Ustünbas H**
Oztürk OY see **Tatar H**
Oztürk OY see **Yorulmaz FM**
Oztürk S, Bruck D, Feinberg WM. Coagulation-fibrinolysis abnormalities in poststroke patients [letter; comment] Stroke 1994 Aug;25(8):1702–3. Comment on: Stroke 1993 Jun;24(6):801–4.
Oztürk Y, Tankuter N. Class II: a comparison of activator and activator headgear combination appliances. Eur J Orthod 1994 Apr;16(2):149–57
Oztürk Y see **Günay O**
Oztürkcan S, Göze F, Atakan N, Içli F. Malignant melanoma in a child. J Am Acad Dermatol 1994 Mar;30(3):493–4
Oztürkcan S, Oztürkcan S, Topçu S, Akinci S, Bakici MZ, Yalçin N. Diabetik hastalarda oral kandida insidansi. Mikrobiyol Bul 1993 Oct;27(4):352–6 (Eng. Abstr.) **(Tur)**
Oztürkcan S see **Oztürkcan S**
Ozu H see **Nitta K**
Ozu H see **Yumura W**
Ozumba BC, Mbadiwe IJ. Preterm caesarean section in Nigerian obstetric practice [published erratum appears in J Natl Med Assoc 1993 Dec;85(12):950] J Natl Med Assoc 1993 Nov;85(11):857–60
Ozumba BC, Ofodile A. Twin pregnancy involving complete hydatidiform mole and partial mole after five years of amenorrhoea. Eur J Obstet Gynecol Reprod Biol 1994 Mar 15;53(3):217–8
Ozumba BC, Ojukwu JO, Anyaeze CM, Onuigbo WI. Endometriosis of the rectum. Br J Obstet Gynaecol 1993 Oct;100(10):963–4
Ozumba BC see **Attah CA**
Ozumba BC see **Ogbuokiri JE**
Ozun G. Forum: l'expansion tissulaire. Conclusion. Maîtriser l'expansion.... Ann Chir Plast Esthet 1993 Feb;38(1):75–84 (Eng. Abstr.) **(Fre)**
Ozuner G see **Ferzli GS**
Özünlü A see **Dündar A**
Ozutsumi K see **Ishizaka A**
Ozvinchuk II see **Vozianov AS**
Ozyar E, Atahan IL, Akyol FH, Gürkaynak M, Zorlu AF. Cranial nerve involvement in nasopharyngeal carcinoma: its prognostic role and response to radiotherapy. Radiat Med 1994 Mar–Apr;12(2):65–8
Ozyavuz R, Ozen HA, Gedikoğlu G, Ozgü IH, Sahin A, Tekgül S, Remzi D. Leydig cell tumour of the testis: presentation of two cases. Int Urol Nephrol 1993; 25(4):385–8
Ozyavuz R see **Sahin A**
Ozyazgan Y see **Hamuryudan V**
Ozyazici M see **Sevgi F**
Ozyilkan E, Erbaş T, Simşek H, Telatar F, Kayhan B, Telatar H. Increased prevalence of hepatitis C virus antibodies in patients with diabetes mellitus [letter] J Intern Med 1994 Mar;235(3):283–4
Ozyilkan E, Köseoğlu T, Telatar H. Absence of seasonal fluctuations in peptic ulcer activity [letter; comment] Am J Gastroenterol 1994 Jun;89(6):955–6. Comment on: Am J Gastroenterol 1992 Nov;87(11):1591–3.
Ozyilkan E, Ozyilkan O, Firat D, Telatar H. Hepatitis C virus antibody in patients with primary liver cancer (hepatocellular carcinoma, cholangiocarcinoma, and combined hepatocellular-cholangiocarcinoma) in Japan [letter; comment] Cancer 1994 Apr 1;73(7):2002–3. Comment on: Cancer 1993 Aug 1;72(3):683–8.
Ozyilkan E, Simsek H, Telatar H. Absence of asthma in patients with familial Mediterranean fever. Isr J Med Sci 1994 Mar;30(3):237–8
Ozyilkan E, Tatar G, Hacibekta[oglu A, Kayhan B, Telatar H. Interleukin-1 beta in chronic hepatitis C virus infection [letter] Dig Dis Sci 1994 Feb;39(2):443–4
Ozyilkan E, Tatar G, Hacibekta[oglu A, Kayhan B, Telatar H. Impaired lipopolysaccharide-induced interleukin-1-beta production in patients with anti-hepatitis C virus antibody-positive chronic liver disease. Scand J Gastroenterol 1994 Mar;29(3):280–3
Ozyilkan E, Tatar G, Hacibertasoglu A, Kayhan B, Telatar H. Analysis of T-helper and T-suppressor lymphocyte subsets in patients with chronic hepatitis C virus infection [letter] J Intern Med 1993 Oct;234(4):436–7
Ozyilkan E, Tatar G, Köseoglu T, Kayhan B, Telatar H. Hepatitis C virus infection in chronic hepatitis B virus carriers [letter] Eur J Med 1993 Mar;2(3):188
Ozyilkan E, Tatar G, Köseoğlu T, Ozkuyumcu C, Kayhan B, Telatar H. Virusa bağli kronik karaciğer hastaliklarinda HBV yüzey antijeni, anti-HDV ve anti-HCV antikor sikliği. Mikrobiyol Bul 1993 Oct;27(4):308–13 (Eng. Abstr.) **(Tur)**
Ozyilkan E see **Arat-Altindag Z**
Ozyilkan E see **Arslan M**
Ozyilkan E see **Sungur C**
Ozyilkan E see **Tatar G**
Ozyilkan E see **Topeli A**
Ozyilkan O, Baltali E, Tekuzman G, Kars A, Firat D. Comparison of ceruloplasmin and CA 15-3 in monitoring the clinical course of patients with breast cancer [letter] Eur J Med 1992 Sep;1(5):318–9

Ozyilkan O see **Ozyilkan E**
Ozyilkan O see **Topeli A**
Ozyürek R see **Narin N**
Ozyurt G see **Günes I**

P

Pääbo S. Ancient DNA. Sci Am 1993 Nov;269(5):86-92
Pääbo S see **Handt O**
Pääbo S see **Höss M**
Pääbo S see **Janke A**
Pääbo S see **Schliewen UK**
Pääbo S see **Thomas WK**
Pääbo S see **Ward RH**
Paajanen E see **Malmberg LP**
Paajanen H, Jaakkola M, Karjalainen J, Oksanen H, Nordback I. Changing strategies in the surgical management of acute necrotizing pancreatitis. Int Surg 1994 Jan-Mar;79(1):72-5
Paajanen H, Jauhiainen K, Kostiainen S. Fournier's gangreena--urogenitaalialueen fulminantti tulehdus. Duodecim 1990;106(13):991-4 **(Fin)**
Paajanen H, Kettunen J, Tainio H, Jauhiainen K. Spontaneous peripelvic extravasation of urine as a cause of acute abdomen. Scand J Urol Nephrol 1993;27(3):333-6 (21 ref.)
Paajanen H, Lehto I, Alanen A, Erkintalo M, Komu M. Diurnal fluid changes of lumbar discs measured indirectly by magnetic resonance imaging. J Orthop Res 1994 Jul; 12(4):509-14
Paajanen HE see **Lehto IJ**
Paajanen HE see **Salminen JJ**
Paakkala AM see **Karma A**
Paakkari I see **Hyrkäs T**
Paakkari I see **Mervaala EM**
Pääkkö E, Löppönen T, Saukkonen AL, Pyhtinen J, Laitinen J, Serlo W, Knip M. Information value of magnetic resonance imaging in shunted hydrocephalus. Arch Dis Child 1994 Jun;70(6):530-4; discussion 534-5
Pääkkö E, Talvensaari K, Pyhtinen J, Lanning M. Decreased pituitary gland height after radiation treatment to the hypothalamic-pituitary axis evaluated by MR. AJNR Am J Neuroradiol 1994 Mar;15(3):537-41
Pääkkö P see **Kamel D**
Pääkkö P see **Nuorva K**
Pääkkö P see **Pöllänen R**
Pääkkö P see **Poukkula A**
Pääkkö P see **Soini Y**
Pääkkö P see **Sormunen R**
Pääkkönen M see **Eskelinen M**
Pääkköö E see **Hebisch G**
Paal B see **Hardy CM**
Paal B see **Taguchi H**
Paál C see **Kovács GT**
Paal G. Zur Prognose nach einem Schlaganfall. Versicherungsmedizin 1994 Apr 1;46(2):55-8 (25 ref.) (Eng. Abstr.) **(Ger)**
Paalasmaa P see **Kaila K**
Paalman M see **Dingelstad A**
Paalzow GH. Noradrenaline but not dopamine involved in NMDA receptor-mediated hyperalgesia induced by theophylline in awake rats. Eur J Pharmacol 1994 Jan 24; 252(1):87-97
Paalzow L see **Ashton M**
Paalzow L see **Bredberg E**
Paalzow LK see **Ashton M**
Paanakker LR see **Bosman HG**
Paananen K, Kovanen PT. Proteolysis and fusion of low density lipoprotein particles independently strengthen their binding to exocytosed mast cell granules. J Biol Chem 1994 Jan 21;269(3):2023-31
Paanila J see **Tiihonen J**
Paans A see **Kuin A**
Paans AM see **Go KG**
Paans AM see **Jansen HM**
Paans AM see **Nieweg OE**
Paap CM, Chocas EC. In vitro evaluation of a continuous-sampling device for pharmacokinetic parameter estimation. Ther Drug Monit 1993 Aug; 15(4):294-9
Paap CM, Ehrlich R. Acute pulmonary edema after polyethylene glycol intestinal lavage in a child. Ann Pharmacother 1993 Sep;27(9):1044-7
Paap CM see **Chocas EC**
Paape ME see **Yard BA**
Paape MJ see **Burvenich C**
Paape MJ see **Miller RH**
Paape MJ see **Salgar SK**
Paape MJ see **Worku M**
Paar D see **Scherer R**
Paar G, Weinlich P. Tierschutzrechtliche Anforderungen an die Kälber-, Schweine- und Legehennenhaltung--Erfahrungen aus Thüringen. DTW Dtsch Tierarztl Wochenschr 1994 Mar;101(3):117-21 (Eng. Abstr.) **(Ger)**
Paar GH. Psychosomatische Erkrankungen als Ursachen für Fehldiagnosen auf internistischem Gebiet. Z Arztl Fortbild (Jena) 1994 Apr;88(4):311-9 (19 ref.) **(Ger)**
Paar WD, Look M, Robertz-Vaupel GM, Wöhrle N, Sauerbruch T. 25jährige Patientin mit fieberhaftem Infekt, Thrombopenie und Hämolyse. Internist (Berl) 1993 Nov; 34(11):1049-52 **(Ger)**
Paar WD, Wieres FJ, Bösche D, Glasmacher A, Dengler HJ. Pharmakokinetik von kolloidalem Wismutsubcitrat Lösung versus Tablette. Arzneimittelforschung 1993 Nov; 43(11):1189-92 (Eng. Abstr.) **(Ger)**
Paas M see **Müller SP**
Paas Y see **Gorodinsky A**
Paasch K see **Teachman JD**
Paasivirta J. Chemical ecotoxicology--general aspects. Cent Eur J Public Health 1993 Dec;1(2):110-2
Paaske P see **Ovesen T**
Paaso B see **Wishingrad M**
Paat JJ see **Paterson RW**
Pastero GI, Trydal T, Karlstedt KA, Aarskog D, Lillehaug JR. Time-course study of 1,25-(OH)2-vitamin D3 induction of homologous receptor and c-myc in nontransformed and transformed C3H/10T1/2 cell clones. Int J Biochem 1994 Mar;26(3):367-74
Pastero H see **Halonen PM**
Paauw DS see **Smith CS**
Paauw JD, Davis AT. Taurine supplementation at three different dosages and its effect on trauma patients. Am J Clin Nutr 1994 Aug;60(2):203-6
Paavilainen P, Tiitinen H, Alho K, Näätänen R. Mismatch negativity to slight pitch changes outside strong attentional focus. Biol Psychol 1993 Oct;37(1):23-41
Paavilainen P see **Näätänen R**
Paavilainen P see **Schröger E**
Paavilainen T, Hoikka V, Paavolainen P. Cementless total hip arthroplasty for congenitally dislocated or dysplastic hips. Technique for replacement with a straight femoral component. Clin Orthop 1993 Dec;(297):71-81
Paavilainen T see **Hoikka V**
Paavilainen T see **Tallroth K**
Paavola FG, Brand MK, Schwab PM, Clark NL. Developments in the national workforce policy: challenges for allied health education. J Allied Health 1993 Summer; 22(3):229-38
Paavola LG see **Gåfvels ME**
Paavolainen M, Lehtonen H. Servikaalinen esofagostomia. Duodecim 1990;106(16):1152-5 **(Fin)**
Paavolainen M see **Färkkilä MA**
Paavolainen P. Keinutuolista kulkijaksi. Duodecim 1992; 108(22):1940-7 (11 ref.) **(Fin)**
Paavolainen P, Ahovuo J. Ultrasonography and arthrography in the diagnosis of tears of the rotator cuff. J Bone Joint Surg Am 1994 Mar;76(3):335-40
Paavolainen P see **Nyman MT**
Paavolainen P see **Paavilainen T**
Paavolainen P see **Tallroth K**
Paavolainen P see **Visuri T**
Paavolainen PO see **Saikko VO**
Paavonen J, Lähdeaho ML, Puolakkainen M, Mäki M, Parkkonen P, Lehtinen M. Antibody response to B cell epitopes of Chlamydia trachomatis 60-kDa heat-shock protein and corresponding mycobacterial and human peptides in infants with chlamydial pneumonitis. J Infect Dis 1994 Apr;169(4):908-11
Paavonen J see **Lehtinen M**
Paavonen J see **Miettinen AK**
Paavonen J see **Zheng J**
Paavonen T, Tiisala S, Majuri ML, Böhling T, Renkonen R. In vivo evidence of the role of alpha 4 beta 1-VCAM-1 interaction in sarcoma, but not in carcinoma extravasation. Int J Cancer 1994 Jul 15;58(2):298-302
Paavonen T see **Halttunen J**
Paavonen T see **Kairemo KJ**
Paavonen T see **Kuusanmäki P**
Paavonen T see **Majuri ML**
Paavonen T see **Räisänen A**
Paavonen T see **Turunen JP**
Paaz U see **Hübner G**
Pabich EK see **Yoon H**
Pabico RC see **Slater CA**
Pabinger I, Kyrle PA, Heistinger M, Eichinger S, Wittmann E, Lechner K. The risk of thromboembolism in asymptomatic patients with protein C and protein S deficiency: a prospective cohort study. Thromb Haemost 1994 Apr;71(4):441-5
Pabinger I, Schneider B. Thrombotic risk of women with hereditary antithrombin III-, protein C- and protein S-deficiency taking oral contraceptive medication. The GTH Study Group on Natural Inhibitors. Thromb Haemost 1994 May;71(5):548-52
Pabinger I see **Chowdhury V**
Pabinger I see **Gaiger A**
Pabinger-Fasching I see **Mannucci PM**
Pabinger-Fasching I see **Wittmann E**
Pabla R. Nitric oxide and cardiovascular disease [letter; comment] Cardiovasc Res 1994 Mar;28(3):432. Comment on: Cardiovasc Res 1993 Dec;27(12):2104. Comment on: Cardiovasc Res 1993 Dec;27(12):2105.
Pabla R see **Nagy I**
Pablick-Deetjen J see **Goodship TH**
Pablo L see **Fernández-Tirado FJ**
Pablo Y, Asher T. Pathological cases of the month. Nocardia asteroides infection in cystic fibrosis. Arch Pediatr Adolesc Med 1994 Feb;148(2):209-10
Pablo del Rio P see **Covarrubias C**
Pablo Méndez J see **López López M**
Pablo Ureña BD see **Geffriaud-Ricouard C**
Pablos JL, Aragon A, Gomez-Reino JJ. Salmonellosis and systemic lupus erythematosus. Report of ten cases. Br J Rheumatol 1994 Feb;33(2):129-32 (25 ref.)
Pablos JL, Cogolludo V, Pinedo F, Carreira PE. Subcutaneous nodular amyloidosis in Sjögren's syndrome. Scand J Rheumatol 1993;22(5):250-1
Pablos JL, Gutierrez-Millet V, Gomez-Reino JJ. Remission of lupus nephritis with cyclophosphamide and late relapses following therapy withdrawal. Scand J Rheumatol 1994; 23(3):142-4
Pablos JL see **Everett ET**
Pablos MI, Agapito MT, Recio JM, Pérez-Gallardo L, Córdova MD, Mori JO. Effect of iron and estrogen on melatonin secretion by the chicken pineal gland. Neurosci Lett 1993 Sep 3;159(1-2):211-4
Pablos MI see **Acuña-Castroviejo D**
Pablos MI see **Menendez-Pelaez A**
Pablos-Méndez A. Mortality among Hispanics [letter; comment] JAMA 1994 Apr 27;271(16):1237. Comment on: JAMA 1993 Nov 24;270(20):2464-8.
Pabo CO see **Klemm JD**
Pabo CO see **Ma PC**
Pabo CO see **Nekludova L**
Pabo CO see **Pavletich NP**
Pabo CO see **Raumann BE**
Pabo CO see **Rebar EJ**
Paboeuf G see **Rescan PY**
Pabón P see **Arribas A**
Paborji M, Pochopin NL, Coppola WP, Bogardus JB. Chemical and physical stability of chimeric L6, a mouse-human monoclonal antibody. Pharm Res 1994 May; 11(5):764-71
Paborsky L see **Buelow R**
Paborsky L see **Gelber C**
Paborsky LR, McCurdy SN, Griffin LC, Toole JJ, Leung LL. The single-stranded DNA aptamer-binding site of human thrombin. J Biol Chem 1993 Oct 5;268(28):20808-11
Pabot du Chatelard P see **Bergère A**
Pabrėžaitė L see **Kalvelytė A**
Pabst DA see **Rommel SA**
Pabst G, Weber W, Müller M, Barkworth MF. Study on the influence of food on the absorption of theophylline from a controlled-release preparation. Arzneimittelforschung 1994 Mar;44(3):333-7
Pabst G see **Hutt V**
Pabst H see **Matheson DS**
Pabst KM see **Umbricht-Schneiter A**
Pabst MA see **Bains HK**
Pabst MA see **Beubler E**
Pabst MJ see **Kraus LM**
Pabst R. Wissenschaftler in deutschen Anatomischen Instituten--Anzahl, Dienststellung, Qualifikationen und Geschlecht. Anat Anz 1994 Apr;176(2):201-3 **(Ger)**
Pabst R. Gross anatomy: an outdated subject or an essential part of a modern medical curriculum? Results of a questionnaire circulated to final-year medical students. Anat Rec 1993 Nov;237(3):431-3
Pabst R. Teaching gross anatomy: an important topic for anatomical congresses and journals? [editorial] Surg Radiol Anat 1994;16(1):1-2
Pabst R, Binns RM, Rothkötter HJ, Westermann J. Quantitative analysis of lymphocyte fluxes in vivo. Curr Top Microbiol Immunol 1993;184:151-9 (19 ref.)
Pabst R, Westerman J. Lymphocyte lifespans revisited [letter; comment] Immunol Today 1993 Sep;14(9):469-70. Comment on: Immunol Today 1993 Jan;14(1):25-9. Comment on: Immunol Today 1993 Jan;14(1):29-34. Comment on: Immunol Today 1993 Jan;14(1):34-7. Comment on: Immunol Today 1993 Jan;14(1):40-1; discussion 41-3.
Pabst R see **Ehrich JH**
Pabst R see **Gebert A**
Pabst R see **Hensel A**
Pabst R see **Sasaki K**
Pabst R see **Westermann J**
Pac C see **Miyake K**
Paç M see **Yekeler I**
Pac MR see **Arnedo A**
Pac V see **Vadillo M**
Pac Ferraz M see **Moga Sampere I**
Pac-Ferrer J, Lamiquiz A, Izquierdo JM, Casanova J, Torres P, Vara F. Treatment of malignant tracheoesophageal fistula with an endotracheal silicone prosthesis in a patient with lymphoma [letter] J Thorac Cardiovasc Surg 1994 Sep;108(3):595-6
Pac Ferrer J see **Casanova Viudez J**
Páca J, Votruba J. External conditions influencing ethanol oxidation by resting cells of Candida utilis. Folia Microbiol (Praha) 1994;39(1):65-70
Paca-Uccaralertkun S, Zhao LJ, Adya N, Cross JV, Cullen BR, Boros IM, Giam CZ. In vitro selection of DNA elements highly responsive to the human T-cell lymphotropic virus type I transcriptional activator, Tax. Mol Cell Biol 1994 Jan;14(1):456-62
Pacak I see **Kęcik T**
Pacák K, Palkovits M, Kvetňansky R, Kopin IJ, Goldstein DS. Stress-induced norepinephrine release in the paraventricular nucleus of rats with brainstem hemisections: a microdialysis study. Neuroendocrinology 1993 Aug;58(2):196-201
Pacák K, Yadid G, Jakab G, Lenders JW, Kopin IJ, Goldstein DS. In vivo hypothalamic release and synthesis of catecholamines in spontaneously hypertensive rats.

Hypertension 1993 Oct;22(4):467–78
Pacák K see **Nedvídková J**
Pacak K see **Yadid G**
Pacala JT, Boult C. Alzheimer's disease [letter; comment] J Fam Pract 1994 May;38(5):537–8. Comment on: J Fam Pract 1993 Dec;37(6):593–607.
Pacala JT, McBride PE, Gray SL. Management of older adults with hypercholesterolaemia. Drugs Aging 1994 May; 4(5):366–78 (43 ref.)
Pacala JT see **Boult L**
Pácalt J see **Steiner I**
Pacana SM see **Goldstein MF**
Pacaud P see **Grégoire G**
Pacaud P see **Komori S**
Paccagnella A, Calò M, Baiocchi M, Zanardo G, Michielon P, da Ros A, Salvador L, Canola R, Simini G. Variazione del pH gastrico durante e dopo circolazione extracorporea. Quale significato clinico? Minerva Anestesiol 1994 Apr; 60(4):165–73 (Eng. Abstr.) **(Ita)**
Paccagnella A, Orlando A, Marchiori C, Zorat PL, Cavaniglia G, Sileni VC, Jirillo A, Tomio L, Fila G, Fede A, et al. Phase III trial of initial chemotherapy in stage III or IV head and neck cancers: a study by the Gruppo di Studio sui Tumori della Testa e del Collo [see comments] J Natl Cancer Inst 1994 Feb 16;86(4):265–72. Comment in: J Natl Cancer Inst 1994 Feb 16;86(4):250–2.
Paccagnella A see **De Angeli S**
Paccagnella A see **Loperfido S**
Paccagnella A see **Martignone S**
Paccagnella A see **Zanardo G**
Paccagnini S see **Tanzi E**
Paccalin J see **Tissot B**
Paccamonti DL see **Freestone JF**
Paccaud F. Du raisonnement épidémiologique et de ses rapports avec la clinique. Rev Med Suisse Romande 1994 Jan;114(1):13–6 **(Fre)**
Paccaud F. Mammographic screening for breast cancer: background of a pilot program in the Canton of Vaud. Soz Praventivmed 1993;38(5):288–93
Paccaud F. Perinatal epidemiology in Switzerland. Agenda for the future. Soz Praventivmed 1994;39(1):49–53
Paccaud F see **Dubois-Arber F**
Paccaud F see **Koffi-Blanchard MC**
Paccaud F see **Michaud PA**
Paccaud F see **Moessinger A**
Paccaud F see **Niquille M**
Paccaud F see **Santos-Eggimann B**
Paccaud JP, Reith W, Johansson B, Magnusson KE, Mach B, Carpentier JL. Clathrin-coated pit-mediated receptor internalization. Role of internalization signals and receptor mobility. J Biol Chem 1993 Nov 5;268(31):23191–6
Paccaud JP see **Pascual M**
Pacchetti C, Martignoni E, Bruggi P, Godi L, Aufdembrinke B, Miltenburger C, Voet B, Nappi G. Terguride in fluctuating parkinsonian patients: a double-blind study versus placebo. Mov Disord 1993 Oct;8(4):463–5
Pacchiarini L see **Gaetani P**
Pacchiarini L see **Zucchella M**
Pacchiarotti A see **Anselmo AP**
Pacchierotti F, Tiveron C, D'Archivio M, Bassani B, Cordelli E, Leter G, Spanò M. Acrylamide-induced chromosomal damage in male mouse germ cells detected by cytogenetic analysis of one-cell zygotes. Mutat Res 1994 Sep 1; 309(2):273–84
Pacchierotti F see **Adler ID**
Pacchierotti F see **Hayashi M**
Pacchierotti F see **Tice RR**
Pacchione D see **Bertoni G**
Pacchioni D, Negro F, Valente G, Bussolati G. Epstein-Barr virus detection by in situ hybridization in fine-needle aspiration biopsies. Diagn Mol Pathol 1994 Jun;3(2):100–4
Pacchioni D see **Brusa P**
Pacchioni D see **Papotti M**
Pacchioni D see **Sapino A**
Pacchioni D see **Valente G**
Pacchioni M see **Martina V**
Pacciani E see **Moggi-Cecchi J**
Pacciarini M see **Meyer RF**
Pacciarini ML, Savio ML, Donini G, Tagliabue S. The search for improved methods for diagnosing leptospirosis: the approach of a laboratory in Brescia, Italy. Rev Sci Tech 1993 Jun;12(2):647–63
Pacciarini ML see **Savio ML**
Paccola GM see **Foss MC**
Paccolat F see **von Gunten S**
Paccotti P see **Piovesan A**
Paccotti P see **Terzolo M**
Pace A see **Grasso MG**
Pace AM see **Voyno-Yasenetskaya TA**
Pace BS, Elford HL, Stamatoyannopoulos G. Transgenic mouse model of pharmacologic induction of fetal hemoglobin: studies using a new ribonucleotide reductase inhibitor, Didox. Am J Hematol 1994 Feb;45(2):136–41
Pace CN see **Yu Y**
Pace CP, Stankovich MT. Oxidation-reduction properties of short-chain acyl-CoA dehydrogenase: effects of substrate analogs. Arch Biochem Biophys 1994 Sep;313(2):261–6
Pace D see **De Mattia D**
Pace DR see **Dasch JR**
Pace E see **D'Onofrio F**
Pace E see **Melis M**
Pace F see **Porro GB**
Pace F see **Stockbrügger RW**
Pace GM, Ivancic MT, Jefferson G. Stimulus fading as treatment for obscenity in a brain-injured adult. J Appl Behav Anal 1994 Summer;27(2):301–5
Pace GM see **Iwata BA**
Pace J see **Krentz AJ**
Pace JG see **Naseem SM**
Pace JL see **Chen HL**
Pace JL see **Fujihara M**
Pace JL see **Hausmann EH**
Pace JL see **VanVolkenburg MA**
Pace L, Cuocolo A, Maurea S, Nicolai E, Imbriaco M, Nappi A, Morisco C, Chiariello M, Trimarco B, Salvatore M. Reverse redistribution in resting thallium-201 myocardial scintigraphy in patients with coronary artery disease: relation to coronary anatomy and ventricular function. J Nucl Med 1993 Oct;34(10):1688–92
Pace L see **Cuocolo A**
Pace L see **Imbriaco M**
Pace L see **Nicolai E**
Pace LW, Kreeger JM, Miller MA, Turk JR, Fischer JR. Immunohistochemical staining of feline malignant fibrous histiocytomas. Vet Pathol 1994 Mar;31(2):168–72
Pace LW, Turk JR, Corstvet RE, Enright FM, Henk W. Induction of acute bronchopneumonia in mice by intrabronchial inoculation of Pasteurella haemolytica serotype 1. Can J Vet Res 1994 Apr;58(2):79–82
Pace LW see **Mann FA**
Pace M see **Boccardo F**
Pace M see **Foschi D**
Pace M see **Trabucchi E**
Pace MC see **Palagiano A**
Pace MD, Kalyanaraman B. Spin trapping of nitrogen dioxide radical from photolytic decomposition of nitramines. Free Radic Biol Med 1993 Sep;15(3):337–42
Pace N see **Gillespie JA**
Pace NA see **Dryden CM**
Pace NA see **Gajraj NM**
Pace NA see **Over DC**
Pace NL. The best prophylaxis for succinylcholine myalgias: extension of a previous meta-analysis [letter] Anesth Analg 1993 Nov;77(5):1080–1
Pace NL see **Ashburn MA**
Pace NL see **Morris AH**
Pace NR see **Barns SM**
Pace NR see **Frank DN**
Pace NR see **Haas ES**
Pace NR see **Harris ME**
Pace NR see **LaGrandeur TE**
Pace NR see **Reysenbach AL**
Pace NR see **Zito K**
Pace P see **Bou-Gharios G**
Pace R see **Chow M**
Pace R see **Pifferi G**
Pace R see **Sing GK**
Pace R see **Smith R**
Pace S, Figliolini M, Grassi A, Franceschini P, Pachì A. Low-risk endometrial hyperplasia: hysteroscopy and histologic evaluation after treatment with LH-RH analogue. Clin Exp Obstet Gynecol 1994;21(2):79–86
Pace T see **Dore E**
Pace T see **Falbo V**
Pace V. Is there really any significant link between a high fat diet and breast cancer? Panminerva Med 1993 Jun; 35(2):113–6 (33 ref.)
Pace V see **Bernardi P**
Pace V see **Iannucci E**
Pace V see **Mastroiacovo P**
Pace-Asciak CR. Hepoxilins. Gen Pharmacol 1993 Jul; 24(4):805–10 (41 ref.)
Pace-Asciak CR, Reynaud D, Demin P. Enzymatic formation of hepoxilins A3 and B3. Biochem Biophys Res Commun 1993 Dec 15;197(2):869–73
Pace-Asciak CR see **Carlen PL**
Pace-Asciak CR see **Laneuville O**
Pace-Asciak CR see **Reynaud D**
Pacella CM, Bizzarri G, Fabbrini R, Anelli V. Alcolizaazione: tecnica e metodica di esecuzione. Minerva Endocrinol 1993 Dec;18(4):169–71 (Eng. Abstr.) **(Ita)**
Pacelli F, Doglietto GB, Bellantone R, Alfieri S, Sgadari A, Crucitti F. Extensive versus limited lymph node dissection for gastric cancer: a comparative study of 320 patients [see comments] Br J Surg 1993 Sep;80(9):1153–6. Comment in: Br J Surg 1994 Feb;81(2):314–5.
Pacelli F see **Doglietto GB**
Pacenti L see **Spina D**
Pacenti P see **Terrani S**
Pačes V see **Schwyzer M**
Pacetti G see **Veronesi U**
Pacey AA see **Zhu J**
Pacey AA see **Zhu JJ**
Pacey NF see **McLachlan N**
Pach J, Kuśmiderski J, Czeczótko B, Kamenczak A, Pokorska M. Toksyczne uszkodzenie ośrodkowego układu nerwowego w przebiegu ostrego zatrucia minią. Pol Tyg Lek 1991 Jun 10–24;46(24–26):452–4 (Eng. Abstr.) **(Pol)**
Pach JM see **Kaplan BH**
Pácha J. Development of Na+ transport in the chicken colon. J Comp Physiol [B] 1993;163(6):495–8
Pácha J, Miksík I. Distribution of 11 beta-hydroxysteroid dehydrogenase along the rat intestine. Life Sci 1994; 54(11):745–9
Pachar JV, Cameron JM. The diagnosis of drowning by quantitative and qualitative diatom analysis. Med Sci Law 1993 Oct;33(4):291–9
Pache JC see **Rizzoli R**
Pache L see **Harbeck N**
Pache L see **Jänicke F**
Pache TD, Fauser BC. Polycystic ovaries in female-to-male transsexuals [letter; comment] Clin Endocrinol (Oxf) 1993 Dec;39(6):702–3. Comment on: Clin Endocrinol (Oxf) 1993 Mar;38(3):325–9.
Pache TD see **Donderwinkel PF**
Pache TD see **Schuller AG**
Pachecka J, Kobylińska K, Suchocka Z, Kuczyńska J. The effect of short-term alloxan-induced diabetes on the activity of drug metabolizing enzymes. Acta Pol Pharm 1993;50(6):435–9
Pachecka J, Kobylińska K, Zasłona H, Zagdańska B, Bicz W. Induction of microsomal drug metabolizing enzymes by phenobarbitone in the rats exposed to increased environmental temperature. Acta Pol Pharm 1991; 48(3–4):35–7
Pacheco A see **Arnaiz-Villena A**
Pacheco A see **Frey L**
Pacheco A see **Rodríguez-Gallego C**
Pacheco A see **Timón M**
Pacheco AA see **Guinsburg R**
Pacheco AB, Brindeiro RM, Soares MA, de-Almeida DF, Tanuri A. The N-terminal amino acid sequence is essential for foot-and-mouth disease virus replicase activity. Braz J Med Biol Res 1992;25(7):659–66
Pacheco AB, Brindeiro RM, Soares MA, de-Almeida DF, Tanuri A. In vitro activities of a recombinant foot-and-mouth disease virus replicase expressed in Escherichia coli. Braz J Med Biol Res 1992;25(8):761–76
Pacheco AM see **Frey L**
Pacheco AM see **Nery M**
Pacheco C see **Merino Senovilla A**
Pacheco D see **Devoto E**
Pacheco EJ see **Moreno AJ**
Pacheco F, Mejía R, Fernández MS. Calcium ions reverse a latency period induced by bovine serum albumin in the time course of phospholipase A2 action on 1,2-dipalmitoyl-sn-glycero-3-phosphocholine liposomes. Biochem Cell Biol 1993 Sep–Oct;71(9–10):462–6
Pacheco F see **Portnoy J**
Pacheco G, de Alfonzo RG, de Bécemberg IL, Alfonzo MJ. Papel de las H+ ATPasas en las membranas plasmaticas del musculo liso de las vias aereas. Acta Cient Venez 1993; 44(2):111–9 (Eng. Abstr.) **(Spa)**
Pacheco HO see **Woods VL Jr**
Pacheco I see **Araya M**
Pacheco I see **Philippe J**
Pacheco IP see **Enokihara MM**
Pacheco M see **Piñero R**
Pacheco MA, Ward SJ, Childers SR. Differential requirements of sodium for coupling of cannabinoid receptors to adenylyl cyclase in rat brain membranes. J Neurochem 1994 May;62(5):1773–82
Pacheco MA see **Childers SR**
Pacheco MA see **Deadwyler SA**
Pacheco MH see **Bau J**
Pacheco MM see **Nagai MA**
Pacheco ND see **Baqar S**
Pacheco ND see **Rollwagen FM**
Pacheco P see **Carrillo P**
Pacheco P see **Lucio RA**
Pacheco P see **Martínez-Gómez M**
Pacheco RS see **Machado MI**
Pacheco SE, Shearer WT. Laboratory aspects of immunology. Pediatr Clin North Am 1994 Aug;41(4):623–55 (41 ref.)
Pacheco Y, Hosni R, Dagrosa EE, Gormand F, Guibert B, Chabannes B, Lagarde M, Perrin-Fayolle M. Antibiotics and production of granulocyte-macrophage colony-stimulating factor by human bronchial epithelial cells in vitro. A comparison of cefodizime and ceftriaxone. Arzneimittelforschung 1994 Apr;44(4):559–63
Pacheco Y, Pirollet B, Taviot B, Coppere B, Perrin-Fayolle M, Dagrosa EE, Damm D. Concentrations of cefodizime in bronchial secretions after single intravenous administration. Arzneimittelforschung 1993 Aug; 43(8):924–6
Pacheco Y see **Chabannes B**
Pacheco-Cano MT see **García-Hernández F**
Pacheco Espinoza C see **Malta Corea A**
Pacheco Peña L. Balance del año. Salud Publica Mex 1993 Nov-Dec;35(6):537–8 **(Spa)**
Pacheco-Peña L see **Gómez-Dantés O**
Pacheco-Rupil BN see **Orsilles MA**
Pacheco-Soares C, Gaziri LC, Loyola W, Felipe I. Phagocytosis of enteropathogenic Escherichia coli and Candida albicans by lectin-like receptors. Braz J Med Biol Res 1992;25(10):1015–24
Pacheco-Yépez J see **Tsutsumi V**
Pachelli LC see **Reimão R**
Pachelski J see **Grzeszczak W**
Pachelski J see **Kamińska-Galwa B**
Pachen D see **Lutgerink JT**
Pacher B see **Schratter M**
Pacher R, Globits S, Wutte M, Rödler S, Heinz G, Kreiner G, Radosztics S, Berger R, Presch I, Weber H. Beneficial hemodynamic effects of prostaglandin E1 infusion in

catecholamine-dependent heart failure: results of a prospective, randomized, controlled study.
Crit Care Med 1994 Jul;22(7):1084–90

Pacher R see **Klappacher G**

Paches OA, Ionov AV, Doletskiĭ SIa. Atipichnoe techenie destruktivnogo appenditsita. Khirurgiia (Mosk) 1994 Feb; (2):57–8 **(Rus)**

Pachetti C see **Chardon H**

Pachi A see **Colloridi V**

Pachi A see **Coviello DA**

Pachi A see **Cozzi F**

Pachi A see **Frega A**

Pachi A see **Mazzucconi MG**

Pachi A see **Pace S**

Pachi A see **Paganelli R**

Pachiaudi C see **Tappy L**

Pachinger A, Begutter H, Ultsch I, Klus H. Determination of 4-(methylnitrosamino)-4-(3-pyridyl)-butyric acid in tobacco, tobacco smoke and the urine of rats and smokers. J Chromatogr 1993 Oct 22;620(1):55–60

Pachinger O see **Roithinger FX**

Pachlewski J see **Orlowska J**

Pachman J, Belanger SA. Parasitic infections and psychopathology: a preliminary hypothesis. J Biosoc Sci 1994 Apr;26(2):179–84 (36 ref.)

Pachman LM see **Ross CK**

Pachner AR. Interferon beta treatment of multiple sclerosis [letter] Neurology 1994 Jan;44(1):188; discussion 188–90

Pachner AR, Delaney E. The polymerase chain reaction in the diagnosis of Lyme neuroborreliosis. Ann Neurol 1993 Oct;34(4):544–50

Pachner AR see **Cintron R**

Pachner AR see **Oshima M**

Pachnis A see **Lutty GA**

Pachnis V, Mankoo B, Costantini F. Expression of the c-ret proto-oncogene during mouse embryogenesis.
Development 1993 Dec;119(4):1005–17

Pachnis V see **Schuchardt A**

Pacho E see **Chicharro AE**

Pacholczyk T see **Gelernter J**

Pachón J see **Ayerbe R**

Pachori SB, Gupta M, Pant MC. Effect of Abana and Metoprolol on serum lipid profile in rabbits fed hyperlipidemic diet [letter] Indian J Physiol Pharmacol 1993 Jul;37(3):252–4

Pachot P see **Baconnier PF**

Pacht ER. Interatrial right-to-left shunting in the absence of elevated right-sided pressures after major trauma [letter; comment] Chest 1994 May;105(5):1614–5. Comment on: Chest 1993 Feb;103(2):528–31.

Pacht ER see **Bunnell E**

Pacht ER see **St John RC**

Pachter HL see **Pisters PW**

Pachter LM. Culture and clinical care. Folk illness beliefs and behaviors and their implications for health care delivery. JAMA 1994 Mar 2;271(9):690–4

Pachucki Z, Janicka L, Książek A, Sikorski R, Paszkowski T. Pomyślinie zakończona ciąża u pacjentki z ostrą, nałożoną na przewlekłą niewydolność nerek, leczonej powtarzanymi hemodializami. Wiad Lek 1993 Mar; 46(5–6):232–4 (Eng. Abstr.) **(Pol)**

Pachuk CJ, Yoon K, Moelling K, Coney LR. Selective cleavage of bcr-abl chimeric RNAs by a ribozyme targeted to non-contiguous sequences. Nucleic Acids Res 1994 Feb 11;22(3):301–7

Pachut M see **Olszański R**

Paci A, Migliaccio P, Crimaldi G, Samueli S, Orsolini G, Palmieri P. Allergia alimentare nel bambino. Difficoltà diagnostiche, dubbi, divagazioni. Pediatr Med Chir 1994 Mar-Apr;16(2):187–91 (14 ref.) (Eng. Abstr.) **(Ita)**

Paci A see **Ghione S**

Paci E see **Belli G**

Paci E see **Giorgi D**

Paci E see **Giovagnoni A**

Paci E see **Zappa M**

Paci G see **Defêchereux T**

Paci M see **Meier B**

Paci MV see **Paoletto P**

Paci P, Wagstaff A. Equity and efficiency in Italian health care. Health Econ 1993 Apr;2(1):15–29 (52 ref.)

Paci VM see **Sarzani R**

Pacia A see **Maselli R**

Pacia S see **Devinsky O**

Pacia S see **Panico F**

Pacia SV, Devinsky O, Luciano DJ, Vazquez B. The prolonged QT syndrome presenting as epilepsy: a report of two cases and literature review. Neurology 1994 Aug; 44(8):1408–10 (21 ref.)

Paciaroni E see **Antonicelli R**

Paciaroni E see **Quattrini L**

Paciaroni M see **Gallai V**

Pacicca C see **Bény JL**

Paciej RC see **Gerristead WR Jr**

Pacifici A see **Cirocchi R**

Pacifici EH see **Verity MA**

Pacifici GM, Bigotti R, Marchi G, Giuliani L. Minoxidil sulphation in human liver and platelets. A study of interindividual variability. Eur J Clin Pharmacol 1993; 45(4):337–41

Pacifici GM, Eligi M, Giuliani L. (+) and (-) terbutaline are sulphated at a higher rate in human intestine than in liver. Eur J Clin Pharmacol 1993;45(5):483–7

Pacifici GM, Ferroni MA, Temellini A, Gucci A, Morelli MC, Giuliani L. Human liver budesonide sulphotransferase is inhibited by testosterone and correlates with by testosterone sulphotransferase. Eur J Clin Pharmacol 1994; 46(1):49–54

Pacifici GM, Romiti P, Santerini S, Giuliani L. S-methyltransferases in human intestine: differential distribution of the microsomal thiol methyltransferase and cytosolic thiopurine methyltransferase along the human bowel. Xenobiotica 1993 Jun;23(6):671–9

Pacifici GM, Temellini A, Castiglioni M, D'Alessandro C, Ducci A, Giuliani L. Interindividual variability of the human hepatic sulphotransferases. Chem Biol Interact 1994 Jun;92(1-3):219–31

Pacifici GM see **Temellini A**

Pacifici L, Passarelli F, Papa G, Cannone L, Rossini PM. Acute third cranial nerve ophthalmoplegia: possible pathogenesis from alpha-II-interferon treatment.
Ital J Neurol Sci 1993 Oct;14(7):579–80

Pacifici L see **Castorina M**

Pacifici L see **Dolci G**

Pacifici L see **Piovesan P**

Pacifici L see **Rossini PM**

Pacifici M, Iwamoto M, Golden EB, Leatherman JL, Lee YS, Chuong CM. Tenascin is associated with articular cartilage development. Dev Dyn 1993 Oct;198(2):123–34

Pacifici M see **Goda T**

Pacifici R, Altieri I, Gandini L, Lenzi A, Pichini S, Rosa M, Zuccaro P, Dondero F. Nicotine, cotinine, and trans-3-hydroxycotinine levels in seminal plasma of smokers: effects on sperm parameters.
Ther Drug Monit 1993 Oct;15(5):358–63

Pacifici R, Di Carlo S, Bacosi A, Zuccaro P. Macrophage functions in drugs of abuse-treated mice.
Int J Immunopharmacol 1993 Aug;15(6):711–6

Pacifici R, Patrini G, Venier I, Parolaro D, Zuccaro P, Gori E. Effect of morphine and methadone acute treatment on immunological activity in mice: pharmacokinetic and pharmacodynamic correlates. J Pharmacol Exp Ther 1994 Jun;269(3):1117–6

Pacifici R, Roman J, Kimble R, Civitelli R, Brownfield CM, Bizzarri C. Ligand binding to monocyte alpha 5 beta 1 integrin activates the alpha 2 beta 1 receptor via the alpha 5 subunit cytoplasmic domain and protein kinase C.
J Immunol 1994 Sep 1;153(5):2222–33

Pacifici R, Vannice JL, Rifas L, Kimble RB. Monocytic secretion of interleukin-1 receptor antagonist in normal and osteoporotic women: effects of menopause and estrogen/progesterone therapy.
J Clin Endocrinol Metab 1993 Nov;77(5):1135–41

Pacifici R see **Blanch J**

Pacifici R see **Guglielmi G**

Pacifici R see **Kimble RB**

Pacifici R see **Pichini S**

Pacifici R see **Spina E**

Pacifici R see **Zuccaro P**

Pacifici RE, Thomason AR. Hybrid tyrosine kinase/cytokine receptors transmit mitogenic signals in response to ligand. J Biol Chem 1994 Jan 21;269(3):1571–4

Pacifici RE see **Giulivi C**

Pacifico A see **Leoneili FM**

Pacifico A see **Meloni T**

Pacifico A see **Nasir N Jr**

Pacifico AD see **Holman WL**

Pacifico F see **Ciardiello F**

Pacifico F see **Dono R**

Pacifico G see **Masi C**

Pacifico L, Renzi AM, Chiesa C. Acute guttate psoriasis after streptococcal scarlet fever [letter] Pediatr Dermatol 1993 Dec;10(4):388–9

Pacifico L see **Chiesa C**

Pacifico RL. Ultrasonic energy in phacoemulsification: mechanical cutting and cavitation.
J Cataract Refract Surg 1994 May;20(3):338–41

Pacík D, Doležel J, Jelínek P, Hanselová M. Metastasis of Grawitz's tumour in the ureteral stump.
Int Urol Nephrol 1993;25(4):333–7

Pacík D, Doležel J, Skoumal R, Boček J, Kladenský J. Very rare angioleiomyoma of the male urethra.
Int Urol Nephrol 1993;25(5):479–84

Pacileo G, Paladini D, Pisacane C, Palmieri S, Russo MG, Calabrò R. Role of changing loading conditions on atrioventricular flow velocity patterns in normal human fetuses. Am J Cardiol 1994 May 15;73(13):991–3

Pacileo S see **Cafiero M**

Pacilio G see **Battista C**

Pacilio G see **Merola B**

Pacilli N see **Ferraris V**

Pacin A, Boente G, Martínez E, Bordignon F, Peri J. Study of seasonal behavior in erythrocyte sedimentation rate (ESR). Chronobiologia 1993 Jul-Dec;20(3-4):169–78

Pacin J see **Pálizas F**

Pačin J see **Rozprávka P**

Pacinda S see **Frost AE**

Pacini A see **Viti A**

Pacini CS see **Hough JL**

Pacini D see **McIntosh MA**

Pacini F, Fontanelli M, Fugazzola L, Elisei R, Romei C, Di Coscio G, Miccoli P, Pinchera A. Routine measurement of serum calcitonin in nodular thyroid diseases allows the preoperative diagnosis of unsuspected sporadic medullary thyroid carcinoma [see comments]
J Clin Endocrinol Metab 1994 Apr;78(4):826–9. Comment in: J Clin Endocrinol Metab 1994 Apr;78(4):824–5.

Pacini F, Gasperi M, Fugazzola L, Ceccarelli C, Lippi F, Centoni R, Martino E, Pinchera A. Testicular function in patients with differentiated thyroid carcinoma treated with radioiodine. J Nucl Med 1994 Sep;35(9):1418–22

Pacini F, Pinchera A, Giani C, Grasso L, Doveri F, Baschieri L. Serum thyroglobulin in thyroid carcinoma and other thyroid disorders. J Endocrinol Invest 1980 Jul-Sep; 3(3):283–92

Pacini F see **Baronzio G**

Pacini F see **Basolo F**

Pacini F see **Ceccherini I**

Pacini F see **Elisei R**

Pacini F see **Fugazzola L**

Pacini F see **Trallori G**

Pacini G. Mathematical models of insulin secretion in physiological and clinical investigations.
Comput Methods Programs Biomed 1994 Jan; 41(3-4):269–85

Pacini G see **Kautzky-Willer A**

Pacini G see **Piccardo MG**

Pacini P, Gulisano M, Dallai S, Polli G, Gheri G. The human nasal mucous membrane during chronic inflammation, before and after muco-active therapy: a study using scanning electron microscopy. Arch Ital Anat Embriol 1993 Oct-Dec;98(4):231–41

Pacini P, Tucci E, Algeri R, Rinaldini M, Guarnieri A, Valzelli S, Neri B. Combination chemotherapy with epirubicin and mitomycin C as first-line treatment in advanced breast cancer. Eur J Cancer 1994;30A(4):460–3

Pacini P see **Becciolini A**

Pacini P see **Boccardo F**

Pacini P see **Ciatto S**

Pacini P see **Giorgi D**

Pacini P see **Gulisano M**

Pacini P see **Rosselli Del Turco M**

Pacini R see **Imparato M**

Pacini S see **Marraccini P**

Paciolla C see **De Tullio M**

Pacione T, Jaskula D. Quality chemical dependency treatment in an era of cost containment: clinical guidelines for practitioners. Health Soc Work 1994 Feb;19(1):55–62

Paciorek PM see **Gater PR**

Pacioretty LM, Cooper BJ, Gilmour RF Jr. Reduction of the transient outward potassium current in canine X-linked muscular dystrophy. Circulation 1994 Sep;90(3):1350–6

Paciotti F see **Strambi M**

Paciotti F see **Tota G**

Pacitti A, Stevis P, Evans M, Trowbridge I, Higgins TJ. High level expression and purification of the enzymatically active cytoplasmic region of human CD45 phosphatase from yeast. Biochim Biophys Acta 1994 Jun 30;1222(2):277–86

Pacitti AJ, Chen MK, Bland KI, Copeland EM, Souba WW. Mechanisms of accelerated hepatic glutamine efflux in the tumour-bearing rat. Surg Oncol 1992 Apr;1(2):173–82

Pacitti C see **Gasbarri A**

Pacitti MT see **Minisola S**

Paciucci R. Role of 300 kDa complexes as intermediates in tubulin folding and dimerization: characterization of a 25 kDa cytosolic protein involved in the GTP-dependent release of monomeric tubulin. Biochem J 1994 Jul 1;301 (Pt 1):105–10

Paciucci R see **Fontalba A**

Paciucci R see **Sánchez C**

Pack AI. Obstructive sleep apnea. Adv Intern Med 1994; 39:517–67 (294 ref.)

Pack AI. "Canine model of obstructive sleep apnea" [editorial] J Appl Physiol 1994 Apr;76(4):1409–10

Pack AI, Gottschalk A. Mechanisms of ventilatory periodicities. Ann Biomed Eng 1993 Sep-Oct;21(5):537–44

Pack AI see **Dinges DF**

Pack AI see **Kubin L**

Pack AI see **Petrof BJ**

Pack AI see **Schwab RJ**

Pack AR. Discipline and NZDA membership [letter] N Z Dent J 1994 Jun;90(400):71–2

Pack BA see **Yurewicz EC**

Pack D see **Kaplan JG**

Pack GR, Garrett GA, Wong L, Lamm G. The effect of a variable dielectric coefficient and finite ion size on Poisson-Boltzmann calculations of DNA-electrolyte systems. Biophys J 1993 Oct;65(4):1363–70

Pack GR see **Lamm G**

Pack R. Descriptive epidemiology of genitourinary cancers. Semin Oncol Nurs 1993 Nov;9(4):218–23 (15 ref.)

Pack R see **Blumrich M**

Pack TD, Otten RA, Raeder RH, Boyle MD. Identification of two functional forms of immunoglobulin G3-binding protein expressed by group A streptococci.
Infect Immun 1994 May;62(5):2104–7

Pack TD see **Podbielski A**

Packard AB, Kronauge JF, Limpa-Amara N, Lampson L, O'Tuama LA, Jones AG. Tumor uptake of 99mTc-MIBI and 201Tl by a 9L gliosarcoma brain tumor model in rats. Nucl Med Biol 1993 Aug;20(6):773–6

Packard BZ. Upregulation of the surface expression of two integrins and induction of chemotactic activity in a human leukemic cell line by Oncoimmunin-M.
Biochim Biophys Acta 1994 Jun 30;1222(2):159–63

Packard C see **Cole F**

Packard CJ, Shepherd J. Action of danazol on plasma lipids

and lipoprotein metabolism.
Acta Obstet Gynecol Scand Suppl 1994;159:35–40 (35 ref.)
Packard CJ see **Freeman DJ**
Packard CJ see **Gaffney D**
Packard CJ see **Griffin BA**
Packard CJ see **Huq L**
Packard CJ see **Warwick GL**
Packard CJ see **Watson TD**
Packard DS Jr, Levinsohn EM, Hootnick DR. Most human lower limb malformations appear to result from postspecification insults. Prog Clin Biol Res 1993; 383A:417–26 (27 ref.)
Packard GC see **Packard MJ**
Packard MG, Cahill L, McGaugh JL. Amygdala modulation of hippocampal–dependent and caudate nucleus–dependent memory processes. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8477–81
Packard MG see **Alexander GM**
Packard MG see **Gasbarri A**
Packard MG see **Salinas JA**
Packard MJ, Packard GC. Water loss from eggs of domestic fowl and calcium status of hatchlings.
J Comp Physiol [B] 1993;163(4):327–31
Packard RC. Posttraumatic headache. Semin Neurol 1994 Mar;14(1):40–5 (70 ref.)
Packard RC, Ham LP. Promising techniques in the assessment of mild head injury. Semin Neurol 1994 Mar; 14(1):74–83 (91 ref.)
Packard RC see **Ham LP**
Packard S see **Shoji H**
Packard SA, Polifroni C, Shah HS. Rules and regulations governing nursing education. J Prof Nurs 1994 Mar–Apr; 10(2):97–104
Packdibamrung K see **Misono H**
Packe GE, Freeman W, Cayton RM. Rates of change in peak expiratory flow and in diurnal variation in peak flow in patients recovering from acute severe asthma.
Clin Sci (Colch) 1994 Jan;86(1):59–65
Packe GE, Miedzybrodzka ZH, Dean JC. Severity of chest disease in CF patients in relation to their genotypes [letter; comment] J Med Genet 1993 Aug;30(8):709. Comment on: J Med Genet 1992 Dec;29(12):883–7.
Packe GE see **Hameed K**
Packer A see **Besmer P**
Packer A see **Lindsey AM**
Packer AI, Hsu YC, Besmer P, Bachvarova RF. The ligand of the c–kit receptor promotes oocyte growth.
Dev Biol 1994 Jan;161(1):194–205
Packer C see **Brown EW**
Packer CS, Bennie RE, Powell DR, Rhoades RA. Neonatal hypoxia: long term effects on pulmonary arterial muscle. Respir Physiol 1994 May;96(2–3):213–29
Packer D see **Buxton AE**
Packer DL see **Haugland FN**
Packer DL see **Munger TM**
Packer DL see **Shen WK**
Packer DL see **Stanton MS**
Packer GJ, Lennox CM. Delay in the diagnosis of osteomyelitis pubis. Br J Clin Pract 1993 Nov–Dec; 47(6):340
Packer GJ, Shaheen MA. Patterns of hand fractures and dislocations in a district general hospital.
J Ha.nd Surg [Br] 1993 Aug;18(4):511–4
Packer HL, Armitage JP. The chemokinetic and chemotactic behavior of Rhodobacter sphaeroides: two independent responses. J Bacteriol 1994 Jan;176(1):206–12
Packer HL see **Harrison DM**
Packer JC see **Barbrook AC**
Packer KJ see **Davies S**
Packer L. Antioxidant action of carotenoids in vitro and in vivo and protection against oxidation of human low–density lipoproteins. Ann N Y Acad Sci 1993 Dec 31;691:48–60 (24 ref.)
Packer L. The role of anti–oxidative treatment in diabetes mellitus. This meeting was held in Frankfurt am Main, Germany. Diabetologia 1993 Nov;36(11):1212–3
Packer L. Health effects of nutritional antioxidants [letter] Free Radic Biol Med 1993 Dec;15(6):685–6
Packer L, Suzuki YJ. Vitamin E and alpha–lipoate: role in antioxidant recycling and activation of the NF–kappa B transcription factor. Mol Aspects Med 1993;14(3):229–39 (37 ref.)
Packer L see **Arrio B**
Packer L see **Blanchetot A**
Packer L see **Fuchs J**
Packer L see **Handelman GJ**
Packer L see **Haramaki N**
Packer L see **Kawabata T**
Packer L see **Lopez–Torres M**
Packer L see **Marcocci L**
Packer L see **Mizuno M**
Packer L see **O'Neill CA**
Packer L see **Reznick AZ**
Packer L see **Shindo Y**
Packer L see **Suzuki YJ**
Packer L see **Viguie CA**
Packer M see **Gottlieb SS**
Packer M see **Hall C**
Packer M see **Rouleau JL**
Packer MA, Murphy MP. Peroxynitrite causes calcium efflux from mitochondria which is prevented by Cyclosporin A. FEBS Lett 1994 May 30;345(2–3):237–40
Packer MG see **McAleer IM**
Packer MG see **Teichman JM**
Packer MG see **Tennenbaum SY**
Packer MJ see **Rogers DJ**
Packer NH see **Stevenson G**
Packer RJ. Diagnosis, treatment, and outcome of primary central nervous system tumors of childhood.
Curr Opin Oncol 1994 May;6(3):240–6 (43 ref.)
Packer RJ, Boyett JM, Zimmerman RA, Albright AL, Kaplan AM, Rorke LB, Seich MT, Cherlow JM, Finlay JL, Wara WM. Outcome of children with brain stem gliomas after treatment with 7800 cGy of hyperfractionated radiotherapy. A Childrens Cancer Group Phase I/II Trial. Cancer 1994 Sep 15;74(6):1827–34
Packer RJ, Sutton LN, Patel KM, Duhaime AC, Schiff S, Weinstein SR, Gaillard WD, Conry JA, Schut L. Seizure control following tumor surgery for childhood cortical low–grade gliomas. J Neurosurg 1994 Jun;80(6):998–1003
Packer RJ, Vezina G. Pediatric glial neoplasms including brain–stem gliomas. Semin Oncol 1994 Apr;21(2):260–72 (40 ref.)
Packer RJ see **Albright AL**
Packer RJ see **Deen DF**
Packer RJ see **Johnson DL**
Packer RJ see **Kramer ED**
Packer RJ see **Mott SH**
Packer RJ see **Vézina LG**
Packer SG see **Solomon C**
Packer SG see **van Rij AM**
Packer TL, Wyss UP, Costigan P. Elbow kinematics during sit–to–stand–to–sit of subjects with rheumatoid arthritis. Arch Phys Med Rehabil 1994 Aug;75(8):900–7
Packham B see **Stone DH**
Packham DK see **el–Khatib M**
Packham DR see **Gabriel V**
Packham DR see **Ho DW**
Packham G, Cleveland JL. Ornithine decarboxylase is a mediator of c–Myc–induced apoptosis. Mol Cell Biol 1994 Sep;14(9):5741–7
Packham G see **Cleveland JL**
Packham MA. Role of platelets in thrombosis and hemostasis. Can J Physiol Pharmacol 1994 Mar;72(3):278–84 (56 ref.)
Packham MA see **Cattaneo M**
Packham MA see **Kinlough–Rathbone RL**
Packham MA see **Latta EK**
Packham MA see **Vickers JD**
Packhard CJ see **Lorimer AR**
Packianathan S, Cain CD, Stagg RB, Longo LD. Ornithine decarboxylase activity in fetal and newborn rat brain: responses to hypoxic and carbon monoxide hypoxia.
Brain Res Dev Brain Res 1993 Nov 19;76(1):131–40
Packman CH, Krackov SK, Groff GD, Cohen J. The Rochester practice–based experience. An experiment in medical education. Arch Intern Med 1994 Jun 13; 154(11):1253–60
Packman CH see **Freeman SM**
Packman CH see **Phatak PD**
Packman CH see **Rapoport AP**
Packman CH see **Sham RL**
Packman LC, Quibell M, Johnson T. Roles of electrospray mass spectrometry, counterion distribution monitoring and N–(2–hydroxy–4–methoxybenzyl) backbone protection in peptide synthesis. Pept Res 1994 May–Jun;7(3):125–31
Packman LC see **Cox JP**
Packman LC see **Gray JC**
Packman LC see **Hipps DS**
Packman LC see **Scrutton NS**
Packman S see **Levinson B**
Packová V see **Poledna J**
Packter NM see **Olukoshi ER**
Packwood WH see **Kolaja GJ**
Paclt I, Hellerová P. Ritanserin u autistických dětí.
Cesk Psychiatr 1993 Apr;89(2):85–6 (Eng. Abstr.) **(Cze)**
Paçó JM see **Campos DM**
Paçó–Larson ML see **Coelho PS**
Paçó–Larson ML see **Fontes AM**
Pacolet J, Van Dender K, Devos H. La richesse de la vieillesse. La situation socio–économique des personnes âgées. Rev Med Liege 1994 Feb 1;49(2):99–108 **(Fre)**
Pacor ML, Biasi D. Attuali orientamenti in tema di immunoterapia specifica per sindromi allergiche da Dermatophagoides pteronyssinus. Recenti Prog Med 1994 May;85(5):285–8 (Eng. Abstr.) **(Ita)**
Pacor ML, Biasi D, Lunardi C, Cortina P, Caramaschi P, Girelli D, Botto M, Urbani G, Lombardo G, Bambara LM. Cyclosporin in Behçet's disease: results in 16 patients after 24 months of therapy. Clin Rheumatol 1994 Jun;13(2):224–7
Pacor ML, Biasi D, Maleknia T. Efficacia dell'immunoterapia specifica a lungo termine per Dermatophagoides pteronyssinus in pazienti affetti da dermatite atopica.
Recenti Prog Med 1994 May;85(5):273–7 (Eng. Abstr.) **(Ita)**
Pacor ML, Biasi D, Urbani G, Lombardo G, Lunardi C. Efficacia della ciclosporina per uso topico nel lichen planus orale. Minerva Stomatol 1994 Apr;43(4):129–32 (Eng. Abstr.) **(Ita)**
Pacor ML see **Biasi D**
Pacor S see **Gagliardi R**
Pacouret G see **Fournier P**
Pacouret G see **Sors H**
Páčová Z see **Urbanová E**
Pacovský V. Klinika maličkostí. Cas Lek Cesk 1994 Jun 27; 133(13):391–3 (Eng. Abstr.) **(Cze)**
Pačovský Z, Fait V. Naše první zkušenosti s mastektomií řezem ve tvaru ryby. Rozhl Chir 1993 Apr;72(3):130–1 (Eng. Abstr.) **(Cze)**
Pačovský Z see **Fait V**
Pacpaco EL see **Imoedemhe DA**
Pacquette M see **Mbithi JN**
Pacquit V, Santi S, Cretin C, Bui VL, Vidal J, Gadal P. Production and properties of recombinant C3–type phosphoenolpyruvate carboxylase from Sorghum vulgare: in vitro phosphorylation by leaf and root PyrPC protein serine kinases. Biochem Biophys Res Commun 1993 Dec 30;197(3):1415–23
Pacris B see **Pugliese A**
Pacsa A see **Koshy A**
Pacsoo C see **Curry PD**
Pacteau C see **Perruchet P**
Pacult A. An overview [editorial] J S C Med Assoc 1994 Jan;90(1):35–6
Pacult A. Cerebral aneurysms, subarachnoid hemorrhage: an overview of incidence, location, presentation, diagnosis and therapy. J S C Med Assoc 1994 Jan;90(1):6–10 (13 ref.)
Pacurariu RI, Stepniak S. Simplified "landmark injection" for ICG angiography [letter; comment] Retina 1994;14(1):82–3 . Comment on: Retina 1993;13(2):169–71.
Pacy P see **Millward DJ**
Pacy PJ, Mitropoulos KA, Venkatesan S, Watts GF, Reeves BE, Halliday D. Metabolism of apolipoprotein B–100 and of triglyceride–rich lipoprotein particles in the absence of functional lipoprotein lipase. Atherosclerosis 1993 Nov; 103(2):231–43
Pacy PJ, Price GM, Halliday D, Quevedo MR, Millward DJ. Nitrogen homeostasis in man: the diurnal responses of protein synthesis and degradation and amino acid oxidation to diets with increasing protein intakes.
Clin Sci (Colch) 1994 Jan;86(1):103–16
Pacy PJ see **Price GM**
Pacy PJ see **Quevedo MR**
Pacyk G see **Blasiak M**
Paczan PR see **Nesti FD**
Pączek L, Lao M. Mechanizmy wiodące do szkliwienia kłębków nerkowych. Pol Tyg Lek 1993 May 17–31; 48(20–22):442–7 **(Pol)**
Pączek L see **Bill MA**
Pączek L see **Górski A**
Pączek L see **Senatorski G**
Paczko N see **Izquierdo I**
Paczko N see **Jerusalinsky D**
Padala VR see **Nazir DJ**
Padamadan H see **Drake ME Jr**
Padamadan J see **Misra BK**
Padan E, Schuldiner S. Molecular physiology of Na+/H+ antiporters, key transporters in circulation of Na+ and H+ in cells. Biochim Biophys Acta 1994 Apr 28;1185(2):129–51 (235 ref.)
Padan E, Schuldiner S. Molecular biology of Na+/H+ antiporters: molecular devices that couple the Na+ and H+ circulation in cells. Biochim Biophys Acta 1994 Aug 30;1187(2):206–10 (51 ref.)
Padan E, Schuldiner S. Na+/H+ antiporters, molecular devices that couple the Na+ and H+ circulation in cells. J Bioenerg Biomembr 1993 Dec;25(6):647–69 (195 ref.)
Padan E see **Arieli B**
Padan E see **Carmel O**
Padanilam BJ see **Geduspan JS**
Padanilam JT, Bischof JC, Lee RC, Cravalho EG, Tompkins RG, Yarmush ML, Toner M. Effectiveness of poloxamer 188 in arresting calcein leakage from thermally damaged isolated skeletal muscle cells. Ann N Y Acad Sci 1994 May 31;720:111–23
Padanilam TG see **Ebraheim NA**
Padarathsingh M see **Furmanski P**
Padaria SF see **Wainwright RJ**
Padavan M see **Livingston PO**
Padavic K see **Krigel RL**
Padavic K see **Weiner LM**
Padawer WJ see **Levine FM**
Padayachee A see **van Wyk CW**
Padayachee GN see **de Beer M**
Padayachee GN see **Morris R**
Padayachee M see **Callard RE**
Padayachee n see **von Schirnding Y**
Padayatty SJ, Orme S, Zenobi PD, Stickland MH, Belchetz PE, Grant PJ. The effects of insulin–like growth factor–1 on plasminogen activator inhibitor–1 synthesis and secretion: results from in vitro and in vivo studies.
Thromb Haemost 1993 Dec 20;70(6):1009–13
Padberg B see **Schröder S**
Padberg B see **Valdueza JM**
Padberg BC, Holzhausen HJ, Weinland G, August C, Schröder S. Primärer hämorrhagischer Spindelzelltumor des Lymphknotens mit Amianthoidstrukturen. Fallbericht und Literaturübersicht. Pathologe 1994 Jun;15(3):176–80 (Eng. Abstr.) **(Ger)**
Padberg FT Jr see **Araki CT**
Padberg GW. The muscular dystrophies and dystrophin [published erratum appears in Curr Opin Neurol 1993

Dec;6(6):934] Curr Opin Neurol 1993 Oct;6(5):688–94 (62 ref.)

Padberg GW see **Brouwer OF**
Padberg GW see **Coucke P**
Padberg GW see **Noordijk EM**
Padberg GW see **van Deutekom JC**
Padberg GW see **Wijmenga C**
Padberg K see **Lauer B**
Padberg RM see **McCabe MS**
Padbury GE see **van Tellingen O**
Padbury J see **Ogundipe OA**
Padbury J see **Stein H**
Padbury JF see **Newnham JP**
Padbury JF see **Stein HM**
Padbury RT, Attard A, Mirza DF, Olliff S, Gunson BK, Mayer AD, Buckels JA, McMaster P. Extended preservation of the liver with UW solution--is it justifiable? Transplantation 1994 May 27;57(10):1490–3
Padbury RT, Baker RA, Messenger JP, Toouli J, Furness JB. Structure and innervation of the extrahepatic biliary system in the Australian possum, Trichosurus vulpecula. HPB Surg 1993;7(2):125–39; discussion 139–40
Padbury RT see **Cox MR**
Padbury RT see **Kent AL**
Paddle BM, Dowling MH. Simple high-performance liquid chromatographic method for assessing the deterioration of atropine-oxime mixtures employed as antidotes in the treatment of nerve agent poisoning. J Chromatogr 1993 Oct 8;648(2):373–80
Paddle GM see **Doe JE**
Paddleford RR see **McCrackin MA**
Paddock C see **Goldberger A**
Paddock GV see **Sabbatini AR**
Paddock ML, Rongey SH, McPherson PH, Juth A, Feher G, Okamura MY. Pathway of proton transfer in bacterial reaction centers: role of aspartate-L213 in proton transfers associated with reduction of quinoneto dihydroquinone. Biochemistry 1994 Jan 25;33(3):734–45
Paddock ML see **Chirino AJ**
Paddock ML see **McPherson PH**
Paddock S, DeVries P, Buth E, Carroll S. Morphing: a new graphics tool for animating confocal images. Biotechniques 1994 Mar;16(3):448–52
Paddock SW. To boldly glow ... applications of laser scanning confocal microscopy in developmental biology. Bioessays 1994 May;16(5):357–65 (68 ref.)
Paddock SW see **Carroll SB**
Paddock SW see **Mahoney SE**
Paddock SW see **Williams JA**
Paddock SW see **Wright SJ**
Paddy MR see **Anderson JT**
Padegimas L, Shul'ga OA, Skriabin KG. Sozdanie transgennykh rastenii Nicotiana tabacum i solanum tuberosum, ustoichivykh k gerbitsidu fosfinotritsinu. Mol Biol (Mosk) 1994 Mar-Apr;28(2):437–43 (Eng. Abstr.) **(Rus)**
Padeĭskaia EN see **Kasatkina IV**
Padel Y. Les noyaux rouges magnocellulaire et parvocellulaire. Aspects anatomo-fonctionnels de leurs relations avec le cervelet et d'autres centres nerveux. Rev Neurol (Paris) 1993;149(11):703–15 (Eng. Abstr.) **(Fre)**
Padel Y see **Vinay L**
Padeletti L see **Boddi M**
Padeletti L see **La Villa G**
Padeletti L see **Rostagno C**
Padelletti MB see **De Gaudio AR**
Padelletti MB see **Poli C**
Paden C see **Vinson DC**
Paden CM, Moffett CW, Benowitz LI. Innervation of the rat anterior and neurointermediate pituitary visualized by immunocytochemistry for the growth-associated protein GAP-43. Endocrinology 1994 Jan;134(1):503–6
Paden CM see **Moffett CW**
Paden EP see **Throneburg RN**
Pader E. ...and how the decisions are made [letter; comment] N Engl J Med 1994 Aug 4;331(5):332. Comment on: N Engl J Med 1994 Feb 17;330(7):500–2.
Paderanga D see **Savage P**
Paderanga D see **Shannon KM**
Paderi L see **Galanello R**
Padfield CJ, Choyce MQ, Eveson JW. Xanthogranulomatous sialadenitis. Histopathology 1993 Nov;23(5):488–91
Padfield CJ see **Choyce MQ**
Padfield CJ see **Ibrahim NB**
Padfield PJ see **Nathanson MH**
Padfield PL see **Stewart MJ**
Padfield PL see **Walker BR**
Padgett D see **Kalimi M**
Padgett D see **Magyary D**
Padgett DA, Loria RM. In vitro potentiation of lymphocyte activation by dehydroepiandrosterone, androstenediol, and androstenetriol. J Immunol 1994 Aug 15;153(4):1544–52
Padgett DK, Patrick C, Burns BJ, Schlesinger HJ. Ethnicity and the use of outpatient mental health services in a national insured population. Am J Public Health 1994 Feb; 84(2):222–6
Padgett DK, Patrick C, Burns BJ, Schlesinger HJ. Ethnic differences in use of inpatient mental health services by blacks, whites, and Hispanics in a national insured population. Health Serv Res 1994 Jun;29(2):135–53
Padgett JJ. A renewed sense of self [editorial] J Psychosoc Nurs Ment Health Serv 1994 Jan;32(1):9–10
Padgett KA see **Wilson TE**
Padgett MB see **FitzGerald ML**
Padgett PD see **Stewart RB**
Padgett RA see **Hall SL**
Padgett RA see **Maschhoff KL**
Padgett RC see **Benzuly KH**
Padgett RC see **Kaul S**
Padgett RW see **Hursh DA**
Padgett RW see **Xie T**
Padgett WT see **Nesnow S**
Padgham C see **Hemmings FJ**
Padgham CR, Boyle CC, Wang XJ, Raleigh SM, Wright MC, Paine AJ. Alteration of transcription factor mRNAs during the isolation and culture of rat hepatocytes suggests the activation of a proliferative mode underlies their de-differentiation. Biochem Biophys Res Commun 1993 Dec 15;197(2):599–605
Padgham N see **Serpell MG**
Padh H see **Nolta KV**
Padhee A see **Nayak DR**
Padhy AK, Solanki KK, Bomanji J, Chaiwatanarat T, Nimmon CC, Britton KE. Clinical evaluation of 99mTc diaminocyclohexane, a renal tubular agent with cationic transport: results in healthy human volunteers. Nephron 1993;65(2):294–8
Padhy AK see **Bal C**
Padhy AK see **Datseris IE**
Padhy LC see **Madan A**
Padhya N see **Khudyakov YuE**
Padhye AA, Amster RL, Browning M, Ewing EP. Fatal encephalitis caused by Ochroconis gallopavum in a domestic cat (Felis domesticus). J Med Vet Mycol 1994; 32(2):141–5
Padhye AA, Pathak AA, Katkar VJ, Hazare VK, Kaufman L. Oral histoplasmosis in India: a case report and an overview of cases reported during 1968–92. J Med Vet Mycol 1994;32(2):93–103 (41 ref.)
Padhye AA, Smith G, Standard PG, McLaughlin D, Kaufman L. Comparative evaluation of chemiluminescent DNA probe assays and exoantigen tests for rapid identification of Blastomyces dermatitidis and Coccidioides immitis. J Clin Microbiol 1994 Apr;32(4):867–70
Padhye AA, Weitzman I, Domenech E. An unusual variant of Trichophyton tonsurans var. sulfureum. J Med Vet Mycol 1994;32(2):147–50
Padhye AA see **Sarma PS**
Padhye AA see **Sekhon AS**
Padhye N see **Favorov MO**
Padhye N see **Mura CV**
Padhye NV see **D'Cruz OJ**
Padial LR see **Chen C**
Padial LR see **Sagie A**
Padian N, Aral SO, Holmes KK. Sexually transmitted disease and human immunodeficiency virus. Is everyone at risk and does everyone have to pay? Sex Transm Dis 1994 Mar-Apr;21(2 Suppl):S53–4 (35 ref.)
Padian NS, Washington AE. Pelvic inflammatory disease. A brief overview. Ann Epidemiol 1994 Mar;4(2):128–32 (47 ref.)
Padich RA see **Schmidt CJ**
Padidar AM, Jeffrey RB Jr, Mindelzun RE, Dolph JF. Differentiating sigmoid diverticulitis from carcinoma on CT scans: mesenteric inflammation suggests diverticulitis. AJR Am J Roentgenol 1994 Jul;163(1):81–3
Padiglia A, Medda R, Rescigno A, Floris G. On the use of 2,4,5-trihydroxyphenethylamine as a rapid method for laccase quantification. Ital J Biochem 1994 Jan-Feb; 43(1):24–8
Padiglia A see **Medda R**
Padiglia A see **Rescigno A**
Padilla A see **Chiche L**
Padilla B, Pollak VE, Pesce A, Kant KS, Gilinsky NH, Deddens JA. Pancreatitis in patients with end-stage renal disease. Medicine (Baltimore) 1994 Jan;73(1):8–20
Padilla C, Vásquez M, Faúndez O. Effects of minimum inhibitory concentrations of three antimicrobials on the growth cell and fimbriation of uropathogenic Escherichia coli. Rev Latinoam Microbiol 1991 Apr-Sep;33(2–3):105–8
Padilla C see **González E**
Padilla CA, Martínez-Galisteo E, Bárcena JA. Topological relationships between porcine anterior pituitary hormones and the thioredoxin and glutaredoxin systems. Tissue Cell 1993 Dec;25(6):937–46
Padilla CA see **Martínez-Galisteo E**
Padilla E see **Kohan DE**
Padilla E see **Martin S**
Padilla GF see **Cherem JH**
Padilla J see **Keeley R**
Padilla JF 3d see **Achauer BM**
Padilla JF 3rd see **Edmond JA**
Padilla L see **Dubowchik GM**
Padilla L see **Misumi K**
Padilla LM see **Blakemore K**
Padilla M see **Libertin CR**
Padilla N. Current status of automated dispensing system [letter; comment] Am J Hosp Pharm 1994 Mar 1;51(5):704 . Comment on: Am J Hosp Pharm 1993 Nov;50(11):2242–4, 2247–8.
Padilla P see **Díaz-Guerra O**
Padilla R see **Sánchez C**
Padilla S see **Boyes WK**
Padilla S see **Kelleghan SI**
Padilla S see **Nostrandt AC**
Padilla S see **Raymer JH**
Padilla S see **Tandon P**
Padilla SL. Ovarian abscess following puncture of an endometrioma during ultrasound-guided oocyte retrieval. Hum Reprod 1993 Aug;8(8):1282–3
Padilla VM 3d see **Grauer L**
Padilla Navas I, Shum C, Carratalá JA, Sánchez JR, Ramos JA, García-Pachón E. Afectación traqueobronquial en el linfoma no hodgkiniano. Arch Bronconeumol 1994 Jan; 30(1):49–51 (Eng. Abstr.) **(Spa)**
Padilla Navas I see **García-Pachón E**
Padilla-Noriega L see **López S**
Padilla-Vaca F see **Anaya-Velázquez F**
Padille J see **Rosell R**
Padillo FJ, Varo E, Membrives A, Rufián S, López P, Miño G, Canis M, Pera Madrazo C. Tumores de la confluencia hepática: resultados y calidad de vida según el tipo de tratamiento. Rev Esp Enferm Dig 1994 Feb;85(2):107–13 (Eng. Abstr.) **(Spa)**
Padin R see **Romano MI**
Padín Calo JJ see **Chinchilla Moreno A**
Padioleau F see **Guillaume M**
Padiukov LN see **Aseeva VG**
Padjen AL see **Miyazaki T**
Padjen AL see **Poulter MO**
Padki K. Controlling AIDS in India [letter; comment] BMJ 1994 May 28;308(6941):1436–7. Comment on: BMJ 1994 Apr 2;308(6933):877.
Padkin A. Treating MDMA ('Ecstasy') toxicity [letter; comment] Anaesthesia 1994 Mar;49(3):259. Comment on: Anaesthesia 1993 Oct;48(10):892–5.
Padlan C see **Mock BA**
Padlan EA. Anatomy of the antibody molecule. Mol Immunol 1994 Feb;31(3):169–217 (177 ref.)
Padlan EA, Helm BA. Modelling study of IgE/receptor interactions. Biochem Soc Trans 1993 Nov;21(4):963–7 (19 ref.)
Padlan EA, Helm BA. Modeling of the lectin-homology domains of the human and murine low-affinity Fc epsilon receptor (Fc epsilon RII/CD23). Receptor 1993 Winter; 3(4):325–41
Padlan EA see **Abergel C**
Padlan EA see **Braden BC**
Padlan EA see **Corr M**
Padlan EA see **Snyder JG**
Padley SP, Downes MO. Case report: pulmonary oedema secondary to laryngospasm following general anaesthesia. Br J Radiol 1994 Jul;67(799):654–5
Padma MV, Behari M, Misra NK, Ahuja GK. Albendazole in single CT ring lesions in epilepsy. Neurology 1994 Jul; 44(7):1344–6
Padma S see **Udayachander M**
Padma-Nathan H see **Brock G**
Padmaja K, Prasad AR. Selenium altered regulation of heme biosynthesis in chick embryos. Drug Chem Toxicol 1993; 16(4):395–408
Padmaja K, Somasekharaiah BV, Prasad AR. Selenium induced lipid peroxidation in heart tissues of chick embryos. Bull Environ Contam Toxicol 1993 Sep;51(3):401–8
Padmaja V, Thankamany V, Hisham A. Antibacterial, antifungal and anthelmintic activities of root barks of Uvaria hookeri and Uvaria narum. J Ethnopharmacol 1993 Dec;40(3):181–6
Padmakumar R, Gantla S, Banerjee R. A rapid method for the synthesis of methylmalonyl-coenzyme A and other CoA-esters. Anal Biochem 1993 Oct;214(1):318–20
Padmakumary G see **Sankaranarayanan R**
Padman P see **Chinoy NJ**
Padman R, Lawless S, Von Nessen S. Use of BiPAP by nasal mask in the treatment of respiratory insufficiency in pediatric patients: preliminary investigation. Pediatr Pulmonol 1994 Feb;17(2):119–23
Padman R see **Mandell GA**
Padman R see **Rosen H**
Padmanaban G see **Surolia N**
Padmanaban VD see **Jayakumar R**
Padmanaban VD see **Ramadass P**
Padmanabhan J see **Nassiri M**
Padmanabhan K, Wu TP, Ravichandran KG, Tulinsky A. Kringle-kringle interactions in multimer kringle structures. Protein Sci 1994 Jun;3(6):898–910
Padmanabhan K see **Arni RK**
Padmanabhan K see **Johnson ME**
Padmanabhan KP see **Arni RK**
Padmanabhan KP see **Mathews II**
Padmanabhan KP see **Rydel TJ**
Padmanabhan KP see **Wu TP**
Padmanabhan R see **Gibson RN**
Padmanabhan R see **Hooper KP**
Padmanabhan R see **Kusukawa J**
Padmanabhan S, Baldwin RL. Helix-stabilizing interaction between tyrosine and leucine or valine when the spacing is i, i + 4. J Mol Biol 1994 Sep 2;241(5):706–13
Padmanabhan S, York EJ, Gera L, Stewart JM, Baldwin RL. Helix-forming tendencies of amino acids in short (hydroxybutyl)-L-glutamine peptides: an evaluation of the contradictory results from host-guest studies and short alanine-based peptides. Biochemistry 1994 Jul 19; 33(28):8604–9
Padmanabhan S see **Dutta TK**

Padmanabhan TK see **Ramadas K**
Padmanabhan TN see **Reddy NK**
Padmanabhan V see **Kasa-Vubu JZ**
Padmanathan S see **Cardosa MJ**
Padmaperuma B, Sinnott ML. Hydrolysis of glycosylpyridinium ions by anomeric-configuration-inverting glycosidases [published erratum appears in Carbohydr Res 1994 May 5;257(2):C11] Carbohydr Res 1993 Dec 16;250(1):79–86
Padmapriya A see **Temsamani J**
Padmawinata K see **Baek NI**
Padmini R, Srinivasan S, Nalini P, Mahadevan S. Short course chemotherapy for tuberculosis in children. J Trop Pediatr 1993 Dec;39(6):361–4
Padmore L, Wood CA, Radda GK. Receptor derived phosphatidic acid is used in the biosynthetic pathway of phosphatidylinositol. Biochem Soc Trans 1993 Nov; 21(4):362S
Padmore L see **Wood CA**
Padmos A see **Ellis ME**
Pado K see **Miller MJ**
Padoan A see **Innocente F**
Padoan S, Fransson PA, Magnusson M, Johansson R. Postural control reduced by subanesthetic nitrous oxide narcosis. J Vestib Res 1993 Summer;3(2):173–80
Padoan S, Korttila K, Magnusson M, Pyykkö I, Schalén L. Reduction of gain and time constant of vestibulo-ocular reflex in man induced by diazepam and thiopental. J Vestib Res 1990–91;1(1):97–104
Padol I see **Stępień H**
Padolina R see **Colonna-Romano P**
Padolina WG see **Murakami C**
Pados G. A koleszterinszint és a diéta. Orv Hetil 1993 Nov 28;134(48):2679–80 **(Hun)**
Pados G, Camus M, Van Steirteghem A, Bonduelle M, Devroey P. The evolution and outcome of pregnancies from oocyte donation. Hum Reprod 1994 Mar;9(3):538–42
Pados G see **Németh A**
Padovan CM, Guimarães FS. Attenuation of behavioral consequences of immobilization stress by intra-hippocampal microinjection of zimelidine. Braz J Med Biol Res 1993 Oct;26(10):1085–9
Padovan CM see **Guimarães FS**
Padovan D see **Rossato M**
Padovan E, Casorati G, Dellabona P, Meyer S, Brockhaus M, Lanzavecchia A. Expression of two T cell receptor alpha chains: dual receptor T cells. Science 1993 Oct 15; 262(5132):422–4
Padovan E see **Dellabona P**
Padovani A see **Binetti G**
Padovani A see **Cortesi E**
Padovani A see **Grasso MG**
Padovani A see **Sabatini U**
Padovani B, Marie JF, Sedat J, Chanalet S, Bidoli D, Saint-Paul MC, Serres JJ, Bruneton JN. L'IRM 1,5 Tesla dans l'hyperplasie nodulaire focale. Revue de la littérature à propos de 7 cas. J Radiol 1994 Feb;75(2):111–6 (18 ref.) (Eng. Abstr.) **(Fre)**
Padovani B, Sedat J, Mouroux J, Diaine B, Chanalet S, Thyss A, Hofman P, Lepidi X, Bruneton JN. Sarcome de Kaposi pulmonaire chez les patients atteints du syndrome d'immunodéficience acquise (SIDA). Apport de la radiographie du thorax et du scanner. J Radiol 1993 Oct; 74(10):467–72 (Eng. Abstr.) **(Fre)**
Padovani B see **Bruneton JN**
Padovani B see **Mouroux J**
Padovani B see **Rotomondo C**
Padovani C see **Bregagnollo EA**
Padovani CR see **Belém PA**
Padovani CR see **Cicogna AC**
Padovani CR see **de Campos EP**
Padovani CR see **Paiva SA**
Padovani EM see **Fanos V**
Padovani G see **Dall'Agnola A**
Padovani JP see **Bronfen C**
Padovani P see **Decensi A**
Padovani R see **Acciarri N**
Padovani R see **Billé-Turc F**
Padove LB see **Khan NA**
Padrini D see **Carella E**
Padrini R, Piovan D, Javarnaro A, Cucchini F, Ferrari M. Pharmacokinetics and electrophysiological effects of intravenous ajmaline. Clin Pharmacokinet 1993 Nov; 25(5):408–14
Padrini R see **Palatini P**
Padrini R see **Zordan R**
Padro D see **Gaminde I**
Padró JB see **Planas M**
Padro JM see **Aris A**
Padró JM see **Martí V**
Padró L see **Torres A**
Padró T, Quax PH, van den Hoogen CM, Roholl P, Verheijen JH, Emeis JJ. Tissue-type plasminogen activator and its inhibitor in rat aorta. Effect of endotoxin. Arterioscler Thromb 1994 Sep;14(9):1459–65
Padró T, van den Hoogen CM, Emeis JJ. Experimental hypothyroidism increases plasminogen activator inhibitor activity in rat plasma. Blood Coagul Fibrinolysis 1993 Oct; 4(5):797–800
Padrol C see **Azon-Masoliver A**
Padrón G see **de la Sierra IL**
Padrón G see **Duarte CA**
Padron J see **Palacios M**
Padron J see **Taylor-Robinson AW**
Padrón R, Guerrero JR, Alamo L, Granados M, Gherbesi N, Craig R. Direct visualization of myosin filament symmetry in tarantula striated muscle by electron microscopy. J Struct Biol 1993 Jul-Aug;111(1):17–21
Padrón R see **Cabrera I**
Padrón T see **Sasse A**
Padrone FJ. Psychotherapeutic issues with family members of persons with physical disabilities. Am J Psychother 1994 Spring;48(2):195–207 (14 ref.)
Padrós F, Minkoff G, Sala R, Crespo S. Histopathological events throughout the development of turbot (Scophthalmus maximus L.) larvae. J Comp Pathol 1993 Nov;109(4):321–34
Padua EM see **de Csepel J**
Padua F see **Bulger K**
Padua M see **Agmo A**
Padua RA. Genetic lesions in preleukemia. Acta Haematol Pol 1993;24(3):213–9 (46 ref.)
Padua RA, Nagy JI, Geiger JD. Ionic strength dependence of calcium, adenine nucleotide, magnesium, and caffeine actions on ryanodine receptors in rat brain. J Neurochem 1994 Jun;62(6):2340–8
Padua RA see **Bowen DT**
Padua RA see **Cachia PG**
Padua RA see **Lewis DC**
Padua RA see **McKenna SL**
Padua RA see **Shukla VK**
Padua Gabriel A see **Martínez Delgado J**
Padua-Videla M see **Schraier M**
Paduano D see **Macchia V**
Padula A see **Olivieri I**
Padula E see **Bernasconi G**
Padula G, Derosas M, Carpanese L, Pisano I, Deiana A, Serra G, Trignano M. La chemioembolizzazione con Lipiodol nel trattamento del carcinoma epatico. Nostra esperienza. Minerva Chir 1993 Sep 15;48(17):881–5 (Eng. Abstr.) **(Ita)**
Padula G see **Occhioni G**
Padula P see **Campisi C**
Padula SJ, Sampieri A, Dias F, Szczepanski A, Ryan RW. Molecular characterization and expression of p23 (OspC) from a North American strain of Borrelia burgdorferi. Infect Immun 1993 Dec;61(12):5097–105
Padula WV, Argyris S, Ray J. Visual evoked potentials (VEP) evaluating treatment for post-trauma vision syndrome (PTVS) in patients with traumatic brain injuries (TBI) [published erratum appears in Brain Inj 1994 May-Jun;8(4):393] Brain Inj 1994 Feb-Mar;8(2):125–33
Padura IM see **Chirivi RG**
Păduraru I, Nechifor M, Dănilă G, Jercă I, Filip M, Iacobovici A, Teslaru E, Filip C, Saramet A. Cercetări privind mecanismele de acţiune ale etofilin-clofibratului in condiţii de hiperlipidemie. Rev Med Chir Soc Med Nat Iasi 1993 Jan-Mar;97(1):445–9 (Eng. Abstr.) **(Rum)**
Păduraru I see **Colev V**
Păduraru I see **Filip M**
Păduraru O see **Poiată A**
Paduschek M see **Heidenreich K**
Padussis CJ see **Gudwin AL**
Padval MV, Bhargava HN. Liquid chromatographic determination of indapamide in the presence of its degradation products. J Pharm Biomed Anal 1993 Oct; 11(10):1033–6
Padwa BL, Bruneteau RJ, Mulliken JB. Association between "plagiocephaly" and hemifacial microsomia. Am J Med Genet 1993 Dec 1;47(8):1202–7
Padwell A see **Kingston M**
Padwell A see **Kutarski PW**
Pae EK, Lowe AA, Sasaki K, Price C, Tsuchiya M, Fleetham JA. A cephalometric and electromyographic study of upper airway structures in the upright and supine positions. Am J Orthod Dentofacial Orthop 1994 Jul;106(1):52–9
Pae S see **Rice ML**
Pae SS, Saunders JC. Intra- and extracellular calcium modulates stereocilia stiffness on chick cochlear hair cells. Proc Natl Acad Sci U S A 1994 Feb 1;91(3):1153–7
Pae WE see **Kawaguchi O**
Pae WE see **Weiss WJ**
Pae WE Jr see **Aufiero TX**
Paech C, Christianson T, Blüsig S. Enhanced zymography of proteases. Anal Biochem 1993 Sep;213(2):440–1
Paech MJ, Moore JS, Evans SF. Meperidine for patient-controlled analgesia after cesarean section. Intravenous versus epidural administration. Anesthesiology 1994 Jun;80(6):1268–76
Paech MJ, Westmore MD. Postoperative epidural fentanyl infusion—is the addition of 0.1% bupivacaine of benefit? Anaesth Intensive Care 1994 Feb;22(1):9–14
Paeile C see **Hernández A**
Paeile C see **Pérez H**
Paek D see **McCool FD**
Paek I see **Yee NS**
Paek NC see **Lee EW**
Paelinck D see **van Doorn LJ**
Paeman LR see **Ottaviani E**
Paemen L see **Wuyts A**
Paeng J see **Seo A**
Paeng JR see **Kim DY**
Paeng JR see **Kim YS**
Paepcke U see **Kreppel H**
Paeper B see **Wang K**
Paerregaard A see **Hjelt K**
Paes AH, Leufkens HG. Therapietrouw: bepalende factoren en mogelijkheden ter verbetering. Ned Tijdschr Geneeskd 1994 Jul 30;138(31):1586; discussion 1586–7 **(Dut)**
Paes AH see **Blom AT**
Paes BA see **Farrell SA**
Paes ML see **Soni AK**
Paes RA see **Hadad DJ**
Paes TR see **Jayatunga AP**
Paes-de-Carvalho R see **do-Nascimento JL**
Paes de Lima A, Bellotti M, Elsner B, Casalnuovo C, Ferraina P, Diez J. Tumores papilares y quísticos del páncreas. Estudio clinicopatológico, citopatológico, immunohistoquímico, y de ploidía nuclear. Medicina (B Aires) 1993;53(6):481–6 (Eng. Abstr.) **(Spa)**
Paes de Sousa M see **Angst J**
Paes-Oliveira M see **Uyemura K**
Paesani D see **Parlett K**
Paesani D see **Westesson PL**
Paesano P see **Maghnie M**
Paesano PL see **Malnati R**
Paesano R see **Mazzucconi MG**
Paesen GC, Happ GM. cDNA-inferred amino-acid sequence of a C protein, a heparin-binding, basic secretion product of the tubular accessory sex glands of the mealworm beetle, Tenebrio molitor. Insect Biochem Mol Biol 1994 Jan; 24(1):21–7
Paesi-Toresan SO see **Querol CB**
Paesmans M see **Razavi D**
Paesmans M see **Sculier JP**
Paesold G see **Weber T**
Paessens A see **Kleim JP**
Paessens A see **Ohlin A**
Paetau A see **Färkkilä M**
Paetau A see **Fogelholm R**
Paetau A see **Jääskeläinen J**
Paetau A see **Koskinen T**
Paetau R. Sounds triggers spikes in the Landau-Kleffner syndrome. J Clin Neurophysiol 1994 Mar;11(2):231–41
Paetau R, Hämäläinen M, Hari R, Kajola M, Karhu J, Larsen TA, Lindahl E, Salonen O. Magnetoencephalographic evaluation of children and adolescents with intractable epilepsy. Epilepsia 1994 Mar-Apr;35(2):275–84
Paetau R see **Hari R**
Paetau R see **Karhu J**
Paetkau EJ. Our throw-away society [letter] Can J Surg 1994 Aug;37(4):263
Paetkau V. Why use BST? [letter; comment] Nature 1994 Jun 16;369(6481):516. Comment on: Nature 1994 Mar 31;368(6470):384.
Paetsch PR, Greenshaw AJ. Down-regulation of beta-adrenergic and dopaminergic receptors induced by 2-phenylethylamine. Cell Mol Neurobiol 1993 Jun; 13(3):203–15
Paetsch PR, Greenshaw AJ. Effects of chronic antidepressant treatment on beta-adrenoceptor subtype binding in the rat cerebral cortex and cerebellum. Mol Chem Neuropathol 1993 Sep;20(1):21–31
Paetsch PR, Greenshaw AJ. 2-Phenylethylamine-induced changes in catecholamine receptor density: implications for antidepressant drug action. Neurochem Res 1993 Sep; 18(9):1015–22 (61 ref.)
Paetsch PR, Greenshaw AJ, Juorio AV. Phenylalanine in the caudate nucleus of dopamine depleted rats. Neurochem Res 1993 Sep;18(9):983–7
Paetsch PR see **Allison K**
Paetsch PR see **Yamada N**
Paetz B see **Hoelting T**
Paetzke I see **Ibel H**
Paetzke I see **Kiechl S**
Paetznick V see **Anaissie EJ**
Paetzold G see **Schäfer H**
Paetzold S see **Hess R**
Paéz A see **Massó F**
Páez A see **Montaño LF**
Paez CG, Yaegashi N, Sato S, Yajima A. Prevalence of serum IgG antibodies for the E7 and L2 proteins of human papillomavirus type 16 in cervical cancer patients and controls. Tohoku J Exp Med 1993 Jun;170(2):113–21
Páez E see **López-Guerrero JA**
Paez E see **Ortiz MA**
Páez R see **Agraz A**
Paez X, Leibowitz SF. Changes in extracellular PVN monoamines and macronutrient intake after idazoxan or fluoxetine injection. Pharmacol Biochem Behav 1993 Dec; 46(4):933–41
Paez X see **Akabayashi A**
Páez X see **Hernandez L**
Paez Borda A see **Herrero Payo JA**
Páez Jiménez FJ see **Tamez Pérez HE**
Paff MT, Averett DR, Prus KL, Miller WH, Nelson DJ. Intracellular metabolism of (-)- and (+)-cis-5-fluoro-1-[2-(hydroxymethyl)-1,3-oxathiolan-5-yl]cytosine in HepG2 derivative 2.2.15 (subclone P5A) cells. Antimicrob Agents Chemother 1994 Jun;38(6):1230–8
Paff MT see **Condreay LD**
Paffel JM see **Schulte JM**
Paffenbarger RS Jr, Lee IM, Leung R. Physical activity and personal characteristics associated with depression and

suicide in American college men.
Acta Psychiatr Scand Suppl 1994;377:16–22
Paffenbarger RS Jr see **Ainsworth BE**
Paffenbarger RS Jr see **Lee IM**
Paffenholz R see **Mandl M**
Paffetti A, Mastropietro C, Mannozzi P, Croce GF, Del Grosso B, le Foche F, Summonti D, Chang G, Rossi F. La claritromicina nell'età pediatrica. Esperienza personale.
Minerva Pediatr 1994 Apr;46(4):181–3 (Eng. Abstr.) **(Ita)**
Paffrath T see **Bouillon B**
Pafi M see **Di Nardo P**
Pafko P, Betka J, Kabát J. Karcinom krčního jícnu.
Rozhl Chir 1994 Mar;73(2):69–71 (Eng. Abstr.) **(Cze)**
Pafko P, Kabát J. Několik poznámek k terapii spinocelulárního karcinomu jícnu. Rozhl Chir 1994 Feb; 73(1):24–5 **(Cze)**
Pafko P, Schützner J. Naše první zkušenosti s videotorakoskopií. Rozhl Chir 1993 Sep;72(6):279–80 (Eng. Abstr.) **(Cze)**
Pafnote M see **Negoescu RM**
Pagac B see **Amerasinghe FP**
Pagáčová E, Ďuríková M, Catár G, Geislerová V, Pasková K, Braxatorisová T, Martanovič P. Postmortálna chromozómová analýza a jej význam. Cesk Patol 1992 Aug;28(3):129–32 (Eng. Abstr.) **(Slo)**
Pagáčová E see **Pasková K**
Pagala M, Ravindran K, Amaladevi B, Namba T, Grob D. Potassium and caffeine contractures of mouse muscles before and after fatiguing stimulation. Muscle Nerve 1994 Aug;17(8):852–9
Pagalies OB see **Luft D**
Pagán JA see **Escudero AI**
Pagán JA see **Hernández J**
Pagan JC, Santa CA, Alvarez JA. Working length in root canal fillings. N Y State Dent J 1993 Nov;59(9):41–3
Pagan L see **Evans V**
Pagan MG see **Cefalo G**
Pagán-Ramos E, Tranguch AJ, Kindelberger DW, Engelke DR. Replacement of the Saccharomyces cerevisiae RPR1 gene with heterologous RNase P RNA genes.
Nucleic Acids Res 1994 Jan 25;22(2):200–7
Paganelli C. Sussidi farmacologici in corso di terapia ortodontica con un antinfiammatorio per uso topico.
Minerva Stomatol 1993 Jun;42(6):271–4 (Eng. Abstr.) **(Ita)**
Paganelli C see **Forlini A**
Paganelli C see **Rossi P**
Paganelli F, Lévy S, Ricard P, Gueunoun M, Lauribe P. Traitement pharmacologique des tachycardies ventriculaires. Arch Mal Coeur Vaiss 1993 May;86(5 Suppl):801–7 (Eng. Abstr.) **(Fre)**
Paganelli F see **Lévy S**
Paganelli F see **Saadjian A**
Paganelli G, Magnani P, Fazio F. Pretargeting of carcinomas with the avidin–biotin system. Int J Biol Markers 1993 Jul–Sep;8(3):155–9
Paganelli G, Magnani P, Zito F, Lucignani G, Sudati F, Truci G, Motti E, Terreni M, Pollo B, Giovanelli M, et al. Pre-targeted immunodetection in glioma patients: tumour localization and single-photon emission tomography imaging of [99mTc]PnAO–biotin. Eur J Nucl Med 1994 Apr;21(4):314–21
Paganelli G see **Colombo P**
Paganelli G see **Dosio F**
Paganelli G see **Fazio F**
Paganelli G see **Huang G**
Paganelli G see **Modorati G**
Paganelli G see **Stella M**
Paganelli GM, Higgins PJ, Biasco G, Lipkin M, Brandi G, Santucci R, Miglioli M, Barbara L. Abnormal rectal cell proliferation and p52/p35 protein expression in patients with ulcerative colitis. Cancer Lett 1993 Sep 15;73(1):23–8
Paganelli GM, Lalli E, Facchini A, Biasco G, Santucci R, Brandi G, Barbara L. Flow cytometry and in vitro tritiated thymidine labeling in normal rectal mucosa of patients at high risk of colorectal cancer. Am J Gastroenterol 1994 Feb;89(2):220–4
Paganelli GM see **Biasco G**
Paganelli M see **Aldrighetti L**
Paganelli R, Cherchi M, Scala E, Maggi E, Carbonari M, Ferranti G, Dell'Anna L, Pachi A, Fiorilli M. Activated and "memory" phenotype of circulating T lymphocytes in intrauterine life. Cell Immunol 1994 May;155(2):486–92
Paganelli R, Scala E, Ansotegui IJ, Mezzaroma I, Pinter E, Ferrara R, D'Offizi GP, Aiuti F. Hyper IgE syndrome induced by HIV infection. Immunodeficiency 1993; 4(1–4):149–52
Paganelli R see **Cantani A**
Paganelli R see **Fagiolo U**
Paganelli R see **Pandolfi F**
Paganelli R see **Quinti I**
Paganetti P, Scheller RH. Proteolytic processing of the Aplysia A peptide precursor in AtT-20 cells. Brain Res 1994 Jan 7;633(1–2):53–62
Paganetti PA see **Amberger VR**
Paganetto G see **Savarino L**
Pagani A, Cerrato M, Bussolati G. Nonspecific in situ hybridization reaction in neuroendocrine cells and tumors of the gastrointestinal tract using oligonucleotide probes.
Diagn Mol Pathol 1993 Jun;2(2):125–30
Pagani A, Fischer-Colbrie R, Sanfilippo B, Winkler H, Cerrato M, Bussolati G. Secretogranin II expression in Ewing's sarcomas and primitive neuroectodermal tumors.
Diagn Mol Pathol 1992 Sep;1(3):165–72
Pagani A, Forni M, Tonini GP, Papotti M, Bussolati G. Expression of members of the chromogranin family in primary neuroblastomas. Diagn Mol Pathol 1992 Mar; 1(1):16–24
Pagani A see **Molinari E**
Pagani A see **Politi A**
Pagani A see **Roncalli M**
Pagani C, Bazzi C, Arrigo G, Venturini CT, D'Amico G. Evoked potentials (VEPs and BAEPs) in a large cohort of short- and long-term haemodialysed patients.
Nephrol Dial Transplant 1993;8(10):1124–8
Pagani C, Conti L, Picozzi G. Un caso clinico di emoperitoneo sconosciuto: importanza di una corretta diagnosi preoperatoria. Minerva Chir 1994 Mar; 49(3):229–31 (Eng. Abstr.) **(Ita)**
Pagani D see **Chiodera P**
Pagani E see **Mastrogiacomo I**
Pagani ED, VanAller GS, O'Connor B, Silver PJ. Reversal of nitroglycerin tolerance in vitro by the cGMP-phosphodiesterase inhibitor zaprinast.
Eur J Pharmacol 1993 Oct 19;243(2):141–7
Pagani ED see **Dundore RL**
Pagani F, Panteghini M. Significance of various parameters derived from biological variability for lipid and lipoprotein analyses. Clin Biochem 1993 Oct;26(5):415–20
Pagani F, Panteghini M. Diurnal rhythm in urinary excretion of pyridinium crosslinks [letter] Clin Chem 1994 Jun; 40(6):952–3
Pagani F see **Maier JA**
Pagani F see **Minzioni G**
Pagani F see **Panteghini M**
Pagani FD see **Sonett J**
Pagani G, Iannicelli P, Rosa A, Aimè G, Ceratti G, Cobianchi PG. Screening per la diagnosi precoce del carcinoma prostatico nell'Ossola: risultati dopo 1 anno di lavoro.
Arch Ital Urol Androl 1994 Feb;66(1):47–50 (Eng. Abstr.) **(Ita)**
Pagani G see **Carmellino ML**
Pagani G see **Montini M**
Pagani G see **Nosari I**
Pagani L see **Boioli F**
Pagani M. Ipertensione arteriosa, stress e betablocco.
Cardiologia 1993 Dec;38(12 Suppl 1):435–42 (33 ref.) (Eng. Abstr.) **(Ita)**
Pagani M see **Baselli G**
Pagani M see **Furlan R**
Pagani M see **Guzzetti S**
Pagani M see **Lucini D**
Pagani M see **Malliani A**
Pagani MD see **Montini M**
Pagani O see **Bettcher DC**
Pagani R, Carlucci F, Consolmagno E, Dispensa E, Galieni P, Leoncini R, Pizzichini M, Tabucchi A. Purine nucleotide content in leukocytes from patients with B-chronic lymphocytic leukemia. Biochem Soc Trans 1993 Nov; 21(4):486S
Pagani R, Leoncini R, Terzuoli L, Pizzichini M, Marinello E. The regulation of alanine and aspartate aminotransferase by different aminothiols and by vitamin B-6 derivatives. Biochim Biophys Acta 1994 Feb 16;1204(2):250–6
Pagani R, Leoncini R, Vannoni D, Terzuoli L, Tabucchi A, Pizzichini M, Marinello E. The regulation of aminotransferase activity by carbamoyl-phosphate.
Life Sci 1994;54(12):775–83
Pagani R see **Porcelli B**
Pagani R see **Portolés MT**
Pagani R see **Rosi F**
Pagani R see **Tabucchi A**
Pagani S see **Acquotti D**
Pagani S see **Bonomi F**
Pagani Zecchini G see **Torrini I**
Paganin C, Bianchi G, Lombardi L, Dalla Favera R, Mantovani A, Allavena P. Role of leukocyte function-associated antigen-1 and very late antigen-4 in the adhesion and transmigration of c-myc-transfected B-lymphoblastoid cell lines across vascular endothelium.
Int J Clin Lab Res 1994;24(1):29–32
Paganin C, Matteucci C, Cenzuales S, Mantovani A, Allavena P. IL-4 inhibits binding and cytotoxicity of NK cells to vascular endothelium. Cytokine 1994 Mar;6(2):135–40
Paganin C see **Faggioni R**
Paganin F see **Senéterre E**
Paganini A see **Lezoche E**
Paganini A see **Nicotra CM**
Paganini EP. In search of an optimal hematocrit level in dialysis patients: rehabilitation and quality-of-life implications. Am J Kidney Dis 1994 Jul;24(1 Suppl 1):S10–6; discussion S31–2 (35 ref.)
Paganini EP see **Baldyga AP**
Paganini EP see **Halstenberg WK**
Paganini EP see **Wei SS**
Paganini G see **Toma S**
Paganini JM. Calidad y eficiencia en hospitales.
Bol Oficina Sanit Panam 1993 Dec;115(6):482–510 (Eng. Abstr.) **(Spa)**
Paganini M, Mascalchi M, Taras M, Arnetoli G. MRI of bilateral hippocampal damage in permanent antegrade amnesia. Case report. Ital J Neurol Sci 1994 Apr; 15(3):163–6
Paganini-Hill A. Aspirin and the prevention of colorectal cancer: a review of the evidence. Semin Surg Oncol 1994 May–Jun;10(3):158–64
Paganini-Hill A, Henderson VW. Estrogen deficiency and risk of Alzheimer's disease in women. Am J Epidemiol 1994 Aug 1;140(3):256–61
Paganini-Hill A, Hsu G. Smoking and mortality among residents of a California retirement community.
Am J Public Health 1994 Jun;84(6):992–5
Paganini-Hill A see **Cortessis V**
Paganini-Hill A see **Henderson VW**
Paganini-Hill A see **Shibata A**
Pagano A see **Marena S**
Pagano CC, Kinsella-Shaw JM, Cassidy PE, Turvey MT. Role of the inertia tensor in haptically perceiving where an object is grasped. J Exp Psychol Hum Percept Perform 1994 Apr;20(2):276–85
Pagano D, Allen SM, Bonser RS. Homograft aortic valve and root replacement for severe destructive native or prosthetic endocarditis. Eur J Cardiothorac Surg 1994; 8(4):173–6
Pagano D, Green MA, Henderson MJ, Kmiot WA, Goldman MD. Surveillance policy for early detection of failing arteriovenous fistulae for haemodialysis.
Nephrol Dial Transplant 1994;9(3):277–9
Pagano D see **Insua JT**
Pagano DA see **Stark AA**
Pagano E. Allocuzione del Presidente della U.S.L. 41 alla manifestazione inagurale dell'"Anno Monaldiano".
Arch Monaldi Mal Torace 1990 Mar–Apr;45(2):85–94 **(Ita)**
Pagano E see **Ragone E**
Pagano E see **Strazzullo P**
Pagano F. La situation actuelle du traitement chirurgical de l'hypertrophie prostatique bénigne. J Urol (Paris) 1993; 99(6):362–3 **(Fre)**
Pagano F see **Buoro S**
Pagano F see **Italiano G**
Pagano F see **Passerini-Glazel G**
Pagano G, Bargero G, Vuolo A, Bruno G. Prevalence and clinical features of known type 2 diabetes in the elderly: a population-based study. Diabet Med 1994 Jun;11(5):475–9
Pagano G, Carrega G, Senno E, Cruciani M, Bassetti D. Mycobacterial diseases and HIV infection. Eur J Med 1993 Jun–Jul;2(6):344–8
Pagano G see **Bruno G**
Pagano G see **Cavallo-Perin P**
Pagano G see **Comparetto G**
Pagano G see **Gruden G**
Pagano G see **Marano E**
Pagano G see **Marena S**
Pagano G see **Melluso G**
Pagano G see **Niort G**
Pagano G see **Petronio M**
Pagano JP see **Dyken JR**
Pagano JS, Jimenez G, Sung NS, Raab-Traub N, Lin JC. Epstein-Barr viral latency and cell immortalization as targets for antisense oligomers. Ann N Y Acad Sci 1992 Oct 28;660:107–16
Pagano JS see **Furnari FB**
Pagano JS see **Kenney S**
Pagano JS see **Smith MS**
Pagano L, Voso MT, La Rocca LM, Marra R, Leone G. Granuloblastic masses in the breast: report of two cases.
Haematologia (Budap) 1993;25(4):287–91
Pagano L see **Baroni S**
Pagano L see **Lacerra G**
Pagano L see **Sica S**
Pagano M see **Bertollini R**
Pagano M see **Blondeau X**
Pagano M see **Dalet-Fumeron V**
Pagano M see **Gauvreau K**
Pagano M see **Guinec N**
Pagano M see **Lukas J**
Pagano M see **Mastroiacovo P**
Pagano M see **MaWhinney S**
Pagano M see **Mazzone T**
Pagano M see **Moraglio D**
Pagano M see **Spitkovsky D**
Pagano M see **Tam SW**
Pagano M see **Tu XM**
Pagano MA see **Patt HO**
Pagano PJ see **Bolotina VM**
Pagano PJ see **Cheng KT**
Pagano PJ see **Lin L**
Pagano R see **La Vecchia C**
Pagano R see **Reed DN Jr**
Pagano RE see **Ihrke G**
Pagano RE see **Martin OC**
Paganoni G see **Bortolotti GM**
Paganoni R see **Marsch SC**
Paganuzzi M, Marroni P, Cerri E, Canobbio L, Bruzzi P, Merlo F, Onetto M. Marcatori biologici tumorali.
Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):703–14 **(Ita)**
Paganuzzi M, Marroni P, Pezzolo A, Gimelli G, Cavallo F, Di Pierro F, De Angelis P, Forni G, Grossi CE. Genotypic, phenotypic and biological characterization of a novel human lung adenocarcinoma cell line (LC 89) [published erratum appears in Oncology 1994 Jul–Aug;51(4):379]
Oncology 1994 May–Jun;51(3):220–3
Paganuzzi M, Onetto M, de Paoli M, Castagnola M, de Salvo

L, Civalleri D, Grossi CE. Carcinoembryonic antigen (CEA) in serum and bile of colorectal cancer patients with or without detectable liver metastases. Anticancer Res 1994 May-Jun;14(3B):1409-12

Paganuzzi M see **Barbi GP**

Paganuzzi M see **Repetto L**

Pagbe JJ, Andze G, Guimbous JF, Edzoa T. Intérêt de la myoplastie pediculée dans le traitement des médiastinites graves. A propos d'un cas. Med Trop (Mars) 1994; 54(1):63-6 (Eng. Abstr.) **(Fre)**

Pagbe JJ, Andze G, Nguimbous JF, Edzoa T. Traitement d'une perforation traumatique négligée de l'oesophage cervical par plastie musculaire du sterno-cléidomastoïdien. A propos d'un cas. J Chir (Paris) 1993 Aug-Sep; 130(8-9):378-80 (Eng. Abstr.) **(Fre)**

Page A, Edmunds G, Atwell RB. Echocardiographic values in the greyhound. Aust Vet J 1993 Oct;70(10):361-4

Page A see **Freeman GL**

Pagé A see **Perrault LP**

Page AB see **Gormley PD**

Page AC. Panic provocation in the treatment of agoraphobia: a preliminary investigation. Aust N Z J Psychiatry 1994 Mar;28(1):82-6

Page AC, Clarke JC. The "medicinal effect": a possible mechanism in the development of severe alcohol dependence. Addict Behav 1994 Jan-Feb;19(1):63-8

Page AE, Fuller K, Chambers TJ, Warburton MJ. Purification and characterization of a tripeptidyl peptidase I from human osteoclastomas: evidence for its role in bone resorption. Arch Biochem Biophys 1993 Nov 1; 306(2):354-9

Page AE, Warburton MJ. Purification and characterization of a novel tyrosyl-aminopeptidase from human osteoclastomas. Int J Biochem 1994 Jan;26(1):139-44

Page AW see **Carlson LL**

Page B, Chauveau D, Mauriat P, Chauvaud S, Audat F, Cartron J. Erythropoiétine pour transfusion autologue. Utilisation dans un cas d'anémie grave avec allo-immunisation. Presse Med 1994 Jan 22;23(2):80-1 (Eng. Abstr.) **(Fre)**

Page B, Dupuy C, Benalia H, Brisset B, Sari R, Simon N, Buisson C, Bourquelot P. Hémomediastin secondaire après pose d'un cathéter d'hémodialyse. Nephrologie 1994; 15(2):151-2 (Eng. Abstr.) **(Fre)**

Page B, Legendre C. Doubles cathéters fémoraux tunnellisés. Une technique d'accès vasculaire pour l'hémodialyse. Presse Med 1993 Nov 20;22(36):1820-2 (Eng. Abstr.) **(Fre)**

Page B, Legendre C, Souissi M, Moreau JF. Doubles cathéters fémoraux tunnellisés: accès vasculaire de secours pour l'hémodialyse. Nephrologie 1994;15(2):83-5 (Eng. Abstr.) **(Fre)**

Page B, Morin MP, Mamzer MF, Thervet E, Legendre C. Use of granulocyte-macrophage colony-stimulating factor in leukopenic renal transplant recipients. Transplant Proc 1994 Feb;26(1):283

Page B, Morin MP, el Rody F, Souissi M, Lacombe M, Moreau JF. Fistules artério-veineuses fémorales après ponction vasculaire pour hémodialyse. Nephrologie 1994; 15(2):141-3 (Eng. Abstr.) **(Fre)**

Page B, Souissi M, Legendre C, Moreau JF. Pose de cathéters d'hémodialyse après repérage de la veine jugulaire interne par écho-Doppler. Nephrologie 1994;15(2):111-2 (Eng. Abstr.) **(Fre)**

Page B see **Faussat JM**

Page B see **Jungers P**

Page B see **Legendre C**

Page B see **Thervet E**

Page BC see **Qayyum MS**

Page BC see **Veltri JC**

Page BD, Lacroix G. Application of solid-phase microextraction to the headspace gas chromatographic analysis of halogenated volatiles in selected foods. J Chromatogr 1993 Oct 1;648(1):199-211

Page BD, Satterwhite LL, Rose MD, Snyder M. Localization of the Kar3 kinesin heavy chain-related protein requires the Cik1 interacting protein. J Cell Biol 1994 Feb; 124(4):507-19

Page BD, Snyder M. Chromosome segregation in yeast. Annu Rev Microbiol 1993;47:231-61 (162 ref.)

Page BJ 2nd see **Burton P**

Page C. Sodium cromoglycate, a tachykinin antagonist? [see comments] Lancet 1994 Jan 8;343(8889):70. Comment in: Lancet 1994 Feb 12;343(8894):426.

Page C see **Black J**

Page C see **Smolenski RT**

Page C see **Sullivan P**

Page CD see **Mautino M**

Page CJ see **Thomas SH**

Page CL see **Hyman MR**

Page CP, Sutter MC, Walker MJ. Wither, whether and whither pharmacology. Trends Pharmacol Sci 1994 Jan; 15(1):17-9

Page CP see **Cirino G**

Page CP see **Fairbairn SM**

Page CP see **Herd CM**

Page CP see **Manzini S**

Page CP see **Minshall EM**

Page CP see **Oishi SN**

Page CP see **Paul W**

Page CP see **Sasaki M**

Page CP see **Seeds EA**

Page CS, Holloway N, Smith H, Yacoub M, Rose ML. Alloproliferative responses of purified CD4+ and CD8+ T cells to endothelial cells in the absence of contaminating accessory cells. Transplantation 1994 Jun 15;57(11):1628-37

Page D see **Carroll FE**

Page D see **LeVier DG**

Page DA, Carlson GP. The role of the intestinal tract in the elimination of carbon tetrachloride. Toxicol Appl Pharmacol 1994 Feb;124(2):268-74

Page DA see **Simone GL**

Page DC. Y chromosome sequences in Turner's syndrome and risk of gonadoblastoma or virilisation [letter; comment] Lancet 1994 Jan 22;343(8891):240. Comment on: Lancet 1993 Jul 17;342(8864):140-3.

Page DC see **Behlke MA**

Page DC see **Bogan JS**

Page DC see **Luoh SW**

Page DC see **Schmitt K**

Page DC see **Zambrowicz BP**

Page DC see **Zinn AR**

Pagé DE, Levine DZ. Poor ultrafiltration during nighttime dialysis in CAPD patients and its effects on fluid balance. Adv Perit Dial 1993;9:52-5

Page DL. The epidemiology of tumor markers in breast cancer management: prognostic markers [editorial] Cancer Epidemiol Biomarkers Prev 1994 Mar;3(2):101-4 (45 ref.)

Page DL. Inflammatory pseudotumour of the pancreas [letter] Histopathology 1994 Jun;24(6):594

Page DL, Dupont WD. Anatomic indicators (histologic and cytologic) of increased breast cancer risk. Breast Cancer Res Treat 1993 Nov;28(2):157-66 (57 ref.)

Page DL, Jensen RA. Evaluation and management of high risk and premalignant lesions of the breast. World J Surg 1994 Jan-Feb;18(1):32-8 (46 ref.)

Page DL see **Dalton LW**

Page DL see **Dupont WD**

Page DL see **Hellerqvist CG**

Page DL see **Holt JT**

Page DL see **Jensen RA**

Page DL see **Lagios MD**

Page DL see **Lennington WJ**

Page DL see **O'Malley FP**

Page DL see **Simpson JF**

Page DL see **Thurman GB**

Page DM, Alexander J, Snoke K, Appella E, Sette A, Hedrick SM, Grey HM. Negative selection of CD4+ CD8+ thymocytes by T-cell receptor peptide antagonists. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):4057-61

Page E, Goings GE, Upshaw-Earley J, Hanck DA. Endocytosis and uptake of lucifer yellow by cultured atrial myocytes and isolated intact atria from adult rats. Regulation and subcellular localization. Circ Res 1994 Aug; 75(2):335-46

Page E, Upshaw-Earley J, Goings GE, Hanck DA. Fluid-phase endocytosis by in situ cardiac myocytes of rat atria. Am J Physiol 1993 Oct;265(4 Pt 1):C986-96

Page E see **Kayanakis JG**

Page F see **Bradstock K**

Page F see **Elton PJ**

Page FC see **Burden AD**

Page GB see **Chaffin DB**

Page H see **Allison C**

(Page IH), Arabidze GG. Slovo ob Irvine Peidzhe. Kardiologiia 1993;33(9):58-60, 5-6 (Eng. Abstr.) **(Rus)**

(Page IH), Frohlich E. Irvine H. Page: a man for all reasons. Perspect Biol Med 1994 Winter;37(2):197-201

Page J. Interview with John Page [interview by Mark Hagland] Hosp Health Netw 1994 Feb 5;68(3):44

Page J, Frisk V, Whyte H. Developmental outcome of infants treated with extracorporeal membrane oxygenation (ECMO) in the neonatal period: is the evidence all in? Paediatr Perinat Epidemiol 1994 Apr;8(2):123-39 (37 ref.)

Page J see **Marshall K**

Page J see **Rutovitz JJ**

Page JB see **Lai S**

Page JB see **McCoy CB**

Page JB see **Shapshak P**

Page JD see **Weisel JW**

Page JD see **You JL**

Page JE see **Szeliga J**

Page JG see **Halliday P**

Page JM, Schneeweiss S, Whyte HE, Harvey P. Ocular sequelae in premature infants. Pediatrics 1993 Dec; 92(6):787-90 (11 ref.)

Page K, Massey J. Urine catecholamine excretion in long-term oral theophylline use. Ann Clin Biochem 1993 Sep;30 (Pt 5):492-3

Page KA, Wayson K, Steinberg GK, Adler JR Jr. Stereotaxic radiosurgical ablation: an alternative treatment for recurrent and multifocal hemangioblastomas. A report of four cases. Surg Neurol 1993 Nov;40(5):424-8

Page KA see **Veugelers PJ**

Page KJ see **Muir JL**

Page KM, Connolly EL, Guerinot ML. Effect of iron availability on expression of the Bradyrhizobium japonicum hemA gene. J Bacteriol 1994 Mar;176(5):1535-8

Page KM see **Hulme EC**

Page L see **Darwin A**

Page LR. Developmental analysis reveals labial and subradular ganglia and the primary framework of the nervous system in nudibranch gastropods. J Neurobiol 1993 Nov;24(11):1443-59

Page M see **Charles IG**

Page M see **Kent KA**

Pagé M see **Lemieux P**

Page M see **Mills KH**

Pagé M see **Paquet A**

Page M see **Strynadka NC**

Page MD, Dieguez C, Valcavi R, Koppeschaar HP, Scanlon MF. Growth hormone releasing hormone 1-44 NH2 and 1-40 OH levels in normal subjects during growth hormone stimulation tests. Clin Endocrinol (Oxf) 1994 Jan; 40(1):97-102

Page MD, Ferguson SJ. Mutants of Methylobacterium extorquens and Paracoccus denitrificans deficient in c-type cytochrome biogenesis synthesise the methylamine-dehydrogenase polypeptides but cannot assemble the tryptophan-tryptophylquinone group. Eur J Biochem 1993 Dec 1;218(2):711-7

Page MD see **Bell LC**

Page MD see **Samyn B**

Page ME, Berridge CW, Foote SL, Valentino RJ. Corticotropin-releasing factor in the locus coeruleus mediates EEG activation associated with hypotensive stress. Neurosci Lett 1993 Dec 24;164(1-2):81-4

Page ME see **Curtis AL**

Page ME see **Valentino RJ**

Page MG. The kinetics of non-stoichiometric bursts of beta-lactam hydrolysis catalysed by class C beta-lactamases. Biochem J 1993 Oct 1;295 (Pt 1):295-304

Page MG. The reaction of cephalosporins with penicillin-binding protein 1b gamma from Escherichia coli. Biochim Biophys Acta 1994 Apr 13;1205(2):199-206

Page MG. Antibiotic resistance [letter] Science 1994 Jul 29; 265(5172):589-90

Page MG see **Dubus A**

Page MJ see **Mitchell PJ**

Page MS see **McCoy KL**

Pagé N, Warriar N, Govindan MV. 11 beta-Hydroxysteroid dehydrogenase and tissue specificity of androgen action in human prostate cancer cell LNCaP. J Steroid Biochem Mol Biol 1994 Jun;49(2-3):173-81

Pagé N see **Warriar N**

Page NE see **Brigden ML**

Page NP see **Daniel FB**

Pagé P. Ethical and cost benefit issues of research involving patients with an implantable defibrillator. Can J Cardiol 1994 Apr;10(3):339-41

Pagé P see **Derakhchan K**

Page P see **Kavanagh GM**

Page PL see **Locke SE**

Page R see **Caldwell MT**

Page R see **Osoba D**

Page R see **Slanetz PJ**

Page R see **Underwood K**

Page RA. Is differential item difficulty specific to hypnosis? Am J Clin Hypn 1994 Apr;36(4):258-65

Page RA, Handley GW. The use of hypnosis in cocaine addiction. Am J Clin Hypn 1993 Oct;36(2):120-3

Page RA, Okada S, Harwood JL. Acetyl-CoA carboxylase exerts strong flux control over lipid synthesis in plants. Biochim Biophys Acta 1994 Jan 20;1210(3):369-72

Page RA see **O'Reilly SE**

Page RB see **Wiegand DA**

Page RC. Periodontal therapy: prospects for the future. J Periodontol 1993 Aug;64(8 Suppl):744-53 (91 ref.)

Page RC see **Moncla BJ**

Page RC see **Persson GR**

Page RC see **Sjöström K**

Page RD see **Ballantyne ES**

Page RD see **Berrisford RG**

Page RD see **Grech ED**

Page RD see **Kao AC**

Page RD see **Rashid A**

Page RD see **Steyn RS**

Page RE see **Coady MS**

Page RE see **Naasan A**

Page RE Jr see **Hunt GJ**

Page RJ see **McRipley RJ**

Page RL, Garg PK, Garg S, Archer GE, Bruland OS, Zalutsky MR. PET imaging of osteosarcoma in dogs using a fluorine-18-labeled monoclonal antibody Fab fragment. J Nucl Med 1994 Sep;35(9):1506-13

Page RL, McEntee MC, George SL, Williams PL, Heidner GL, Novotney CA, Riviere JE, Dewhirst MW, Thrall DE. Pharmacokinetic and phase I evaluation of carboplatin in dogs. J Vet Intern Med 1993 Jul-Aug;7(4):235-40

Page RL, Wilkinson WE, Clair WK, McCarthy EA, Pritchett EL. Asymptomatic arrhythmias in patients with symptomatic paroxysmal atrial fibrillation and paroxysmal supraventricular tachycardia. Circulation 1994 Jan; 89(1):224-7

Page RL see **Allen MB**

Page RL see **Canseco RS**

Page RL see **Coughlin CT**

Page RL see **Hamer ME**

Page RL see **Johnson AO**

Page RL see **Leopold KA**

Page RL see **Prescott DM**

Page RL see **Sostman HD**

Page RM, Tucker LA. Psychosocial discomfort and exercise frequency: an epidemiological study of adolescents. Adolescence 1994 Spring;29(113):183-91

Page RM see **Allen O**
Page S. Gender and support for mental health research. Can J Psychiatry 1993 Dec;38(10):665–70
Page S see **Gray-Donald K**
Page SL see **Sylvester-Jackson DA**
Page SR, Peacock I. Blood glucose monitoring: does technology help? Diabet Med 1993 Nov;10(9):793–801 (106 ref.)
Page SR, Scott AR. Thyroid storm in a young woman resulting in bilateral basal ganglia infarction. Postgrad Med J 1993 Oct;69(816):813–5
Page SW see **Theodorides VJ**
Page SW see **Trucksess MW**
Page T see **Bailey CJ**
Page T see **Katsikis P**
Page TH, Willcocks JL, Taylor-Fishwick DA, Foxwell BM. Characterization of a novel high affinity human IL-7 receptor. Expression on T cells and association with IL-7 driven proliferation. J Immunol 1993 Nov 1;151(9):4753–63
Page TL. Time is the essence: molecular analysis of the biological clock [comment] Science 1994 Mar 18; 263(5153):1570–2. Comment on: Science 1994 Mar 18;263(5153):1578–84. Comment on: Science 1994 Mar 18;263(5153):1603–6. Comment on: Science 1994 Mar 18;263(5153):1606–9.
Page WF see **Braun MM**
Page WK, King WM, Merigan W, Maunsell J. Magnocellular or parvocellular lesions in the lateral geniculate nucleus of monkeys cause minor deficits of smooth pursuit eye movements. Vision Res 1994 Jan;34(2):223–39
Page WV see **Guillery EN**
Page Y see **Dacosta A**
Page Y see **Deplaix P**
Page Y see **Zeni F**
Pageaux G see **Barki J**
Pageaux JF see **Cohen H**
Pageaux JF see **Fayard JM**
Pageaux JF see **Felousti BE**
Pageaux JF see **Meskini N**
Pagel C see **Krick M**
Pagel CN see **Morgan JE**
Pagel H see **Fandrey J**
Pagel H see **Jelkmann WE**
Pagel J see **Giese K**
Pagel J see **Grosschedl R**
Pagel JF. Treatment of insomnia. Am Fam Physician 1994 May 1;49(6):1417–21, 1423–4 (18 ref.)
Pagel M. Seeking the evolutionary regression coefficient: an analysis of what comparative methods measure. J Theor Biol 1993 Sep 21;164(2):191–205
Pagel MA see **Muldoon LL**
Pagel MA see **Neuwelt EA**
Pagel MD, Wemmer DE. Solution structure of a core peptide derived from scyllatoxin. Proteins 1994 Mar;18(3):205–15
Pagel PS, Grossman W, Haering JM, Warltier DC. Left ventricular diastolic function in the normal and diseased heart. Perspectives for the anesthesiologist (2). Anesthesiology 1993 Nov;79(5):1104–20 (299 ref.)
Pagel PS, Grossman W, Haering JM, Warltier DC. Left ventricular diastolic function in the normal and diseased heart. Perspectives for the anesthesiologist (1). Anesthesiology 1993 Oct;79(4):836–54 (118 ref.)
Pagel PS, Hettrick DA, Warltier DC. Amrinone enhances myocardial contractility and improves left ventricular diastolic function in conscious and anesthetized chronically instrumented dogs. Anesthesiology 1993 Oct;79(4):753–65
Pagel PS, Hettrick DA, Warltier DC. Left ventricular mechanical consequences of dihydropyridine calcium channel modulation in conscious and anesthetized chronically instrumented dogs. Anesthesiology 1994 Jul; 81(1):190–208
Pagel PS, Nijhawan N, Warltier DC. Quantitation of volatile anesthetic-induced depression of myocardial contractility using a single beat index derived from maximal ventricular power. J Cardiothorac Vasc Anesth 1993 Dec;7(6):688–95
Pagel PS see **Harkin CP**
Pagel PS see **Kenny D**
Pagel PS see **Kersten J**
Pagella PG see **Cecchetti V**
Pagelow MD. Justice for victims of spouse abuse in divorce and child custody cases. Violence Vict 1993 Spring; 8(1):69–83
Pagen M see **van Hoof JJ**
Pager D see **Willcourt RJ**
Pager J. A liquid chromatographic preparation of retroviral RNA. Anal Biochem 1993 Dec;215(2):231–5
Pager J, Coulaud D, Delain E. Electron microscopy of the nucleocapsid from disrupted Moloney murine leukemia virus and of associated type VI collagen-like filaments. J Virol 1994 Jan;68(1):223–32
Pager J see **Herfeld P**
Pagès A, Girardot B. Chorista thymiques cervicaux. Ann Pathol 1993;13(3):164–9 (Eng. Abstr.) **(Fre)**
Pages A see **Medioni D**
Pages A see **Roger P**
Pagès A see **Tourniaire D**
Pages C see **Suhler A**
Pages E see **Vazquez D**
(Pagés F), de Lange JJ, Cuesta MA, Cuesta de Pedro A. Fidel Pagés Miravé (1886–1923). The pioneer of lumbar epidural anaesthesia. Anaesthesia 1994 May;49(5):429–31
Pagès F, Deterre P, Pfister C. Enhancement by phosphodiesterase subunits of the rate of GTP hydrolysis by transducin in bovine retinal rods. Essential role of the phosphodiesterase catalytic core. J Biol Chem 1993 Dec 15;268(35):26358–64
Pagès F, Ragueneau M, Rottapel R, Truneh A, Nunes J, Imbert J, Olive D. Binding of phosphatidylinositol-3-OH kinase to CD28 is required for T-cell signalling [published erratum appears in Nature 1994 Jul 14;370(6485):157] Nature 1994 May 26;369(6478):327–9
Pagès F see **Couez D**
Pagès G, Brunet A, L'Allemain G, Pouysségur J. Constitutive mutant and putative regulatory serine phosphorylation site of mammalian MAP kinase kinase (MEK1). EMBO J 1994 Jul 1;13(13):3003–10
Pagès G see **Brunet A**
Pages G see **Chajry N**
Pagès G see **Lenormand P**
Pages JC see **Cancel G**
Pagès JM see **Fourel D**
Pagès JM see **Hoenger A**
Pagès M see **Goday A**
Pages M see **Khalaf K**
Pages M see **Labauge P**
Pagès M see **Tourniaire D**
Pagès M see **Vilardell J**
Pages N, Orosco M, Rouch C, Yso O, Jacquot C, Bohuon C. Refeeding after 72 hour fasting alters neuropeptide Y and monoamines in various cerebral areas in the rat. Comp Biochem Physiol A 1993 Dec;106(4):845–9
Pagès N see **Heimburger M**
Pages N see **Zimmermann L**
Pages P see **Dembkowski L**
Pages T see **Fuster JF**
Paget E see **Nick G**
Paget GW. Laparoscopic inguinal herniorrhaphy. A personal audit of 222 hernia repairs [see comments] Med J Aust 1994 Aug 15;161(4):249–53. Comment in: Med J Aust 1994 Aug 15;161(4):238–9.
Paget J see **Gebhardt M**
Paget J see **Raeber PA**
Paget KF see **Evans DW**
Paget MS, Hintermann G, Smith CP. Construction and application of streptomycete promoter probe vectors which employ the Streptomyces glaucescens tyrosinase-encoding gene as reporter. Gene 1994 Aug 19;146(1):105–10
Paget SA see **Chang DJ**
Paget SA see **Mysler E**
Paggetti C see **Lagi A**
Paggi A, Caccavo D, Ferri GM, Di Prima MA, Amoroso A, Vaccaro F, Bonomo L, Afeltra A. Anti-cardiolipin antibodies in autoimmune thyroid diseases. Clin Endocrinol (Oxf) 1994 Mar;40(3):329–33
Paggi L see **Orecchia P**
Paggi L see **Scholz T**
Paggi MG, Martelli F, Fanciulli M, Felsani A, Sciacchitano S, Varmi M, Bruno T, Carapella CM, Floridi A. Defective human retinoblastoma protein identified by lack of interaction with the E1A oncoprotein. Cancer Res 1994 Feb 15;54(4):1098–104
Paggi MG see **Fanciulli M**
Paggi S see **D'Alessio T**
Paggiarino DA see **Scarantino CW**
Paggiaro P see **Loi AM**
Paggiaro PL, Dente FL, Azzarà A, Bancalari L, Bernard P, Bacci E, Carrara M, Di Franco A, Giannini D, Vagaggini B, et al. Abnormal migratory activity of peripheral neutrophils from asthmatic patients and its modulation by inhaled glucocorticoids. J Investig Allergol Clin Immunol 1993 Sep-Oct; 3(5):237–44
Paggiaro PL, Dente FL, Morelli MC, Bancalari L, Di Franco A, Giannini D, Vagaggini B, Bacci E, Fabbri LM, Giuntini C. Postallergen inhaled budesonide reduces late asthmatic response and inhibits the associated increase of airway responsiveness to methacholine in asthmatics. Am J Respir Crit Care Med 1994 Jun;149(6):1447–51
Paggiaro PL, Vagaggini B, Bacci E, Bancalari L, Carrara M, Di Franco A, Giannini D, Dente FL, Giuntini C. Prognosis of occupational asthma. Eur Respir J 1994 Apr;7(4):761–7
Paggiaro PL, Vagaggini B, Dente FL, Bacci E, Bancalari L, Carrara M, Di Franco A, Giannini D, Giuntini C. Bronchial hyperresponsiveness and toluene diisocyanate. Long-term change in sensitized asthmatic subjects. Chest 1993 Apr; 103(4):1123–8
Paggiaro PL see **De Caterina R**
Paggiaro PL see **Solito E**
Pagh-Roehl K, Han E, Burnside B. Identification of cyclic nucleotide-regulated phosphoproteins, including phosducin, in motile rod inner-outer segments of teleosts. Exp Eye Res 1993 Dec;57(6):679–91
Pagh-Roehl K see **Burnside B**
Paghdiwala AF, Vaidyanathan TK, Paghdiwala MF. Evaluation of erbium:YAG laser radiation of hard dental tissues: analysis of temperature changes, depth of cuts and structural effects. Scanning Microsc 1993 Sep;7(3):989–97
Paghdiwala MF see **Paghdiwala AF**
Pagidas K, Hemmings R, Falcone T, Miron P. The effect of antisperm autoantibodies in male or female partners undergoing in vitro fertilization-embryo transfer. Fertil Steril 1994 Aug;62(2):363–9
Pagler EB see **Altin JG**
Paglia DE see **Aly MH**
Paglia LM see **Dunn MA**
Paglia P, Girolomoni G, Robbiati F, Granucci F, Ricciardi-Castagnoli P. Immortalized dendritic cell line fully competent in antigen presentation initiates primary T cell responses in vivo. J Exp Med 1993 Dec 1; 178(6):1893–901
Paglia P see **Lutz MB**
Paglia P see **Sacerdote P**
Paglia S see **Marschall K**
Pagliacci C see **Migliorati G**
Pagliacci MC, Fumi G, Migliorati G, Grignani F, Riccardi C, Nicoletti I. Cytostatic and cytotoxic effects of tumor necrosis factor alpha on MCF-7 human breast tumor cells are differently inhibited by glucocorticoid hormones. Lymphokine Cytokine Res 1993 Dec;12(6):439–47
Pagliacci MC, Migliorati G, Smacchia M, Grignani F, Riccardi C, Nicoletti I. Cellular stress and glucocorticoid hormones protect L929 mouse fibroblasts from tumor necrosis factor alpha cytotoxicity. J Endocrinol Invest 1993 Sep; 16(8):591–9
Pagliacci MC, Spinozzi F, Migliorati G, Fumi G, Smacchia M, Grignani F, Riccardi C, Nicoletti I. Genistein inhibits tumour cell growth in vitro but enhances mitochondrial reduction of tetrazolium salts: a further pitfall in the use of the MTT assay for evaluating cell growth and survival [see comments] Eur J Cancer 1993;29A(11):1573–7. Comment in: Eur J Cancer 1993;29A(11):1502–3.
Pagliacci MC see **Spinozzi F**
Pagliaccio L see **Suh JH**
Pagliaini R see **Spandrio S**
Paglialunga Paradisi M see **Torrini I**
Pagliardini S see **Greco A**
Pagliari B see **Malberti F**
Pagliari C see **Lynn R**
Pagliari G see **Marra R**
Pagliarieci C see **De Paulis R**
Pagliarine RC see **Hoshinari NH**
Pagliarini A see **Carinci F**
Pagliarini G see **Stocchetti N**
Pagliaro AM see **Pagliaro LA**
Pagliaro L, Craxí A, Cammaà C, Tinè F, Di Marco V, Lo Iacono O, Almasio P. Interferon-alpha for chronic hepatitis C: an analysis of pretreatment clinical predictors of response. Hepatology 1994 Apr;19(4):820–8
Pagliaro L see **Almasio P**
Pagliaro L see **Cottone M**
Pagliaro L see **D'Amico G**
Pagliaro L see **Provenzano G**
Pagliaro L see **Tinè F**
Pagliaro LA, Pagliaro AM. Fluoxetine abuse by an intravenous drug user [letter] Am J Psychiatry 1993 Dec; 150(12):1898
Pagliaro LA, Pagliaro AM. Carbamazepine-induced Stevens-Johnson syndrome. Hosp Community Psychiatry 1993 Oct;44(10):999–1000
Pagliaro LA, Pagliaro AM. The phenomenon of abusable psychotropic use among North American youth. J Clin Pharmacol 1993 Aug;33(8):676–90 (176 ref.)
Pagliaro LC, Mancias P. Polymyositis associated with chronic myelogenous leukemia. Ann Hematol 1994 Apr; 68(4):213–4
Pagliaro P see **Gattullo D**
Pagliarulo C see **Perrone F**
Pagliarulo R see **D'Aprile P**
Pagliassotti MJ, Colburn CA, Moore MC, Neal DW, Dominianni SJ, Stephens TW, Cherrington AD. Regulation of net hepatic substrate balance by phenacylimidazolium ions in the conscious dog. Diabetes Res 1993;22(3):123–33
Pagliassotti MJ, Knobel SM, Shahrokhi KA, Manzo AM, Hill JO. Time course of adaptation to a high-fat diet in obesity-resistant and obesity-prone rats. Am J Physiol 1994 Sep;267(3 Pt 2):R659–64
Pagliassotti MJ, Shahrokhi KA, Moscarello M. Involvement of liver and skeletal muscle in sucrose-induced insulin resistance: dose-response studies. Am J Physiol 1994 May; 266(5 Pt 2):R1637–44
Pagliassotti MJ see **Moore MC**
Pagliassotto A see **Giordano C**
Pagliassotto A see **Vico F**
Pagliccia N see **Ellencweig AY**
Paglierani M see **Urso C**
Pagliero KM see **McNamee CJ**
Pagliero PH see **Barthet M**
Paglieroni T see **Busch MP**
Paglieroni T see **Pedigo M**
Paglieroni T see **Schupper H**
Paglieroni T see **Wun T**
Paglieroni TG, Holland PV. Circannual variation in lymphocyte subsets, revisited. Transfusion 1994 Jun; 34(6):512–6
Paglietti E see **Galanello R**
Paglietti G see **Pinna GA**
Paglietti G see **Piras S**
Paglinauan C see **Wiggs JL**
Paglini-Oliva P see **Fernández AR**
Paglioli E see **Palmini A**
Paglioli Neto E see **Palmini A**
Paglionico N see **Dimoante D**
Pagliuca A see **Mijovic A**
Pagliuca A see **Pengue G**
Pagnani MJ, Lyden JP. Postoperative femoral fracture after intramedullary fixation with a Gamma nail: case report and

review of the literature. J Trauma 1994 Jul;37(1):133–7 (13 ref.)

Pagnani MJ see **Cornell CN**

Pagni CA, Canavero S. Pain, muscle spasms and twitching fingers following brachial plexus avulsion. Report of three cases relieved by dorsal root entry zone coagulation. J Neurol 1993 Sep;240(8):468–70

Pagni CA, Canavero S. Spinal angiolipomas [letter] J Neurosurg 1994 Feb;80(2):354

Pagni CA, Canavero S. The thalamocingular loop: recordings from the past. Stereotact Funct Neurosurg 1993;61(2):102–4

Pagni CA, Lanotte M, Canavero S. How frequent is anesthesia dolorosa following spinal posterior rhizotomy? A retrospective analysis of fifteen patients. Pain 1993 Sep; 54(3):323–7

Pagni CA see **Bradac GB**

Pagni CA see **Canavero S**

Pagni CA see **Mascalchi M**

Pagni G see **Minervini R**

Pagni R see **Dionisio P**

Pagni R see **Oggiano N**

Pagni S see **Gallo P**

Pagni S see **Romaiguère P**

Pagniano RP, Johnston WM. The effect of unfilled resin dilution on composite resin hardness and abrasion resistance. J Prosthet Dent 1993 Sep;70(3):214–8

Pagnier J, Bihoreau MT, Baudin V, Edelstein SJ, Poyart C. Polymérisation et solubilité des hémoglobines recombinantes alpha 2 beta 2 6 Glu—>Ala (Hb makassar) et alpha 2 beta 2 6 Glu—>Ala, 23 Val—>Ile. C R Acad Sci III 1993;316(4):431–6 (Eng. Abstr.) **(Fre)**

Pagnier J see **Baudin V**

Pagnier J see **Jessen TH**

Pagnier J see **Perutz MF**

Pagniez D see **Kolko A**

Pagnin A, Ceriana P, Locatelli A, Maurelli M, Pignatelli G. L'assetto emodinamico del donatore d'organo: problemi fisiopatologici e terapeutici. Minerva Anestesiol 1993 Oct; 59(10 Suppl 3):101–7 **(Ita)**

Pagnin P see **Gallimberti L**

Pagnini P see **Vannucchi P**

Pagnoni A see **Seidenari S**

Pagnoni M see **Chieco P**

Pagnoni M see **Melchiorri C**

Pagnotta E see **Trincone A**

Pagnozzi E see **Stefancich G**

Pagnozzi G see **Stanzani M**

Pagnucco G see **Brusamolino E**

Pagnucco G see **Corso A**

Pagnucco G see **Frassoldati A**

Pagny JY see **Acar C**

Pagny JY see **Cluzel P**

Pagny JY see **Emmerich J**

Pagny JY see **Hoffman O**

Pagny JY see **Long AL**

Pagoin JC see **Turner RG**

Pagola Hernández MA see **Durán Cantolla J**

Pagola Serrano MA see **Naranjo Gómez A**

Pagon RA see **Leppig KA**

Pagon RA see **McGowan KF**

Pagon RA see **Palmer SE**

Pagon RA see **Scherer SW**

Pagon RA see **Schnur RE**

Pagon RA see **Steiner RD**

Pagon RA see **Sybert VP**

Pagon RA see **Tatuch Y**

Pagonopoulou O, Angelatou F, Kostopoulos G. Effect of pentylentetrazol-induced seizures on A1 adenosine receptor regional density in the mouse brain: a quantitative autoradiographic study. Neuroscience 1993 Oct;56(3):711–6

Pagonopoulou O see **Angelatou F**

Pagot V see **Mathis A**

Pagotto U see **Newton CJ**

Pagtalunan E see **Myers BD**

Paguirigan AM, Byrne GI, Becht S, Carlin JM. Cytokine-mediated indoleamine 2,3-dioxygenase induction in response to Chlamydia infection in human macrophage cultures. Infect Immun 1994 Apr;62(4):1131–6

Pahade N see **Faden H**

Pahan K, Ghosh DK, Ray S, Gachhui R, Chaudhuri J, Mandal A. Mercury and organomercurial degrading enzymes in a broad-spectrum Hg-resistant strain of Bacillus pasteurii. Bull Environ Contam Toxicol 1994 Apr;52(4):582–9

Pahan K, Singh I. Intraorganellar localization of CoASH-independent phytanic acid oxidation in human liver peroxisomes. FEBS Lett 1993 Oct 25;333(1–2):154–8

Pahan K see **Singh I**

Pahari DK, Chakraborty SK, Das S, Banerjee P, Mazumder DN. Nephrotic syndrome in non-cirrhotic portal fibrosis: a report of three cases. Indian J Gastroenterol 1993 Oct; 12(4):144–6

Pahari DK, Das S, Dutta BN, Banerjee D. Prognosis and management of membraneous nephropathy. J Assoc Physicians India 1993 Jun;41(6):350–1

Pahel G, Aulabaugh A, Short SA, Barnes JA, Painter GR, Ray P, Pheips WC. Structural and functional characterization of the HPV16 E7 protein expressed in bacteria. J Biol Chem 1993 Dec 5;268(34):26018–25

Pahernik S see **Koebe HG**

Pahisa J see **Balasch J**

Pahisa J see **Torné A**

Pahissa A see **Almirante B**

Pahissa A see **Calicó I**

Pahissa A see **Capdevila JA**

Pahissa A see **Gavaldà J**

Pahissa A see **Gómez-Jiménez J**

Pahissa A see **Marsal S**

Pahkala K see **Kivelä SL**

Pahkala R. Changes in function of the masticatory system from 7 to 10 years of age in relation to articulatory speech disorders. J Oral Rehabil 1994 May;21(3):323–35

Pahl A, Keller U. Streptomyces chrysomallus FKBP-33 is a novel immunophilin consisting of two FK506 binding domains; its gene is transcriptionally coupled to the FKBP-12 gene. EMBO J 1994 Aug 1;13(15):3472–80

Pahl A see **Renoir JM**

Pahl C, Novak I. Effect of vasoactive intestinal peptide, carbachol and other agonists on the membrane voltage of pancreatic duct cells. Pflugers Arch 1993 Aug; 424(3–4):315–20

Pahl C see **Hug M**

Pahl C see **Novak I**

Pahl E see **Zales VR**

Pahl HL see **Meyer M**

Pahl I see **Tesch H**

Pahl J, Kara MB. The Renfrew Word Finding Scale: application to the South African context. S Afr J Commun Disord 1992;39:69–73

Pahl M see **Novey HS**

Pahl MV see **Tominaga GT**

Pahl R see **Bonse U**

Pahl R see **Schröder T**

Pahlajani DB see **Sahi N**

Pahlavan K see **Giod CA**

Pahlavan P, Wang LJ, Sack E, Arruda JA. Role of protein kinase C in the adaptive increase in Na-H antiporter in respiratory acidosis. J Am Soc Nephrol 1993 Oct; 4(4):1079–86

Pahlavan P see **Arruda JA**

Pahle E, Vibits H. Det umiddelbare postoperative forløb og senresultater efter ingvinal herniotomi hos børn. Ugeskr Laeger 1994 Jan 10;156(2):172–3 (Eng. Abstr.) **(Dan)**

Pahlm O see **Edenbrandt L**

Pahlm O see **Hedén B**

Pahlm O see **Lindgren A**

Pahlm O see **Pettersson J**

Pahlm O see **Rosendahl L**

Påhlman L. Rectal carcinoma, type of surgery and the role of adjuvant radiation therapy. Ann Chir Gynaecol 1993; 82(3):153–8 (24 ref.)

Påhlman L see **Glimelius B**

Påhlman L see **Graf W**

Påhlman L see **Kressner U**

Påhlman L see **Lindmark G**

Påhlman L see **Stefánsson T**

Påhlman L see **Weiber S**

Påhlman S see **Andersson G**

Påhlman S see **Lavenius E**

Påhlman S see **Meyerson G**

Påhlman S see **Nilsson S**

Pahlmark K see **Kiyota Y**

Pahlplatz MM see **Makkus AC**

Pahlplatz P see **Houbiers JG**

Pahlplatz PV see **de Laat EA**

Pahls S, Schaffner A. Aspergillus fumigatus pneumonia in neutropenic patients receiving fluconazole for infection due to Candida species: is amphotericin B combined with fluconazole the appropriate answer? [letter; comment] Clin Infect Dis 1994 Mar;18(3):484–6 (19 ref.). Comment on: Clin Infect Dis 1993 May;16(5):734–5.

Pahls S, Schaffner A. Comparison of the activity of free and liposomal amphotericin B in vitro and in a model of systemic and localized murine candidiasis. J Infect Dis 1994 May;169(5):1057–61

Påhlson C see **Linder CH**

Påhlsson P, Blackall DP, Ugorski M, Czerwinski M, Spitalnik SL. Biochemical characterization of the O-glycans on recombinant glycophorin A expressed in Chinese hamster ovary cells. Glycoconj J 1994 Feb;11(1):43–50

Påhlsson P see **Blackall DP**

Pahlsson P see **Griot-Wenk M**

Påhlsson P see **Kimber SJ**

Påhlsson P see **Ugorski M**

Pahnke J see **Pfaffenbach B**

Pahnke VG, Goepel E. Mastitis non-puerperalis: Krankheit ohne Ende? (Ergebnisse einer Langzeitbeobachtung). Geburtshilfe Frauenheilkd 1994 Mar;54(3):155–60 (Eng. Abstr.) **(Ger)**

Pahor AL. Charles Dickens: orthopaedics and the handicapped [letter; comment] J R Soc Med 1993 Nov; 86(11):678–9. Comment on: J R Soc Med 1993 Jan;86(1):45–8.

Pahor AL see **Weiner GM**

Pahor M, Gambassi G, Carbonin P. Antiarrhythmic effects of ACE inhibitors: a matter of faith or reality? Cardiovasc Res 1994 Feb;28(2):173–82 (114 ref.)

Pahor M, Guralnik JM, Chrischilles EA, Wallace RB. Use of laxative medication in older persons and associations with low serum albumin. J Am Geriatr Soc 1994 Jan; 42(1):50–6

Pahor M, Guralnik JM, Gambassi G, Bernabei R, Carosella L, Carbonin P. The impact of age on risk of adverse drug reactions to digoxin. For The Gruppo Italiano di Farmacovigilanza nell' Anziano. J Clin Epidemiol 1993 Nov;46(11):1305–14

Pahor M, Guralnik JM, Salive ME, Chrischilles EA, Brown SL, Wallace RB. Physical activity and risk of severe gastrointestinal hemorrhage in older persons. JAMA 1994 Aug 24–31;272(8):595–9

Pahor M, Guralnik JM, Salive ME, Chrischilles EA, Manto A, Wallace RB. Disability and severe gastrointestinal hemorrhage. A prospective study of community-dwelling older persons. J Am Geriatr Soc 1994 Aug;42(8):816–25

Pahor M see **Gambassi G**

Pahuja DN, Mitra AG, Deshpande UR, Nadkarni GD. The role of calcium in the modulation of the hepatic anti-oxidant defence system. J Trace Elem Electrolytes Health Dis 1993 Jun;7(2):71–4

Pahuja DN, Rajan MG, Borkar AV, Samuel AM. Potassium iodate and its comparison to potassium iodide as a blocker of 131I uptake by the thyroid in rats. Health Phys 1993 Nov;65(5):545–9

Pahulycz C see **Frans A**

Pahwa GS see **Hollingsworth MA**

Pahwa P, Senthilselvan A, McDuffie HH, Dosman JA. Longitudinal estimates of pulmonary function decline in grain workers. Am J Respir Crit Care Med 1994 Sep; 150(3):656–62

Pahwa R, Busenbark K, Gray C, Koller WC. Identical twins with similar onset of Parkinson's disease: a case report. Neurology 1993 Jun;43(6):1159–61

Pahwa R, Kalra J. A critical review of the neurotoxicity of styrene in humans. Vet Hum Toxicol 1993 Dec; 35(6):516–20 (42 ref.)

Pahwa R see **Chirmule N**

Pahwa R see **Koller WC**

Pahwa RN, Fleischer A, Than S, Good RA. Successful hematopoietic reconstitution with transplantation of erythrocyte-depleted allogeneic human umbilical cord blood cells in a child with leukemia. Proc Natl Acad Sci U S A 1994 May 10;91(10):4485–8

Pahwa RN see **Than S**

Pahwa S see **Chirmule N**

Pahwa S see **Frank Y**

Pahwa S see **Gurram M**

Pahwa S see **McCloskey TW**

Pahwa S see **Oyaizu N**

Pahwa S see **Paul MO**

Pahwa S see **Than S**

Pahwa S see **Wang XP**

Pai CH see **Song JH**

Pai EF see **Lantwin CB**

Pai EF see **Wittinghofer A**

Pai GM, Slavin BG, Tung P, Volk BW, Johnson DG, Anderson DG, Levin SR. Morphologic basis for loss of regulated insulin secretion by isolated rat pancreatic islets. Anat Rec 1993 Dec;237(4):498–505

Pai GS see **Das S**

Pai GS see **Metzenberg AB**

Pai GS see **Rodgers BL**

Pai JT, Tsai SF, Horng CJ, Chiu PC, Cheng MY, Hsiao KJ, Wuu KD. Absence of FMR-1 gene expression can be detected with RNA extracted from dried blood specimens. Hum Genet 1994 May;93(5):488–93

Pai KM see **Mitchell LG**

Pai KM see **Squire J**

Pai KP see **Buxton N**

Pai KS, Ravindranath V. L-BOAA induces selective inhibition of brain mitochondrial enzyme, NADH-dehydrogenase. Brain Res 1993 Sep 10; 621(2):215–21

Pai KS, Shankar SK, Ravindranath V. Billion-fold difference in the toxic potencies of two excitatory plant amino acids, L-BOAA and L-BMAA: biochemical and morphological studies using mouse brain slices. Neurosci Res 1993 Aug; 17(3):241–8

Pai LH, Pastan I. The use of immunotoxins for cancer therapy. Eur J Cancer 1993;29A(11):1606–9 (25 ref.)

Pai LH, Pastan I. Immunotoxins and recombinant toxins for cancer treatment. Important Adv Oncol 1994;:3–19 (115 ref.)

Pai LH see **Camera L**

Pai LH see **Kunwar S**

Pai LH see **Reiter Y**

Pai LH see **Wang QC**

Pai LM see **Peifer M**

Pai M, Stretch P. Ultrasound and disability [letter] Natl Med J India 1994 Mar-Apr;7(2):102

Pai N see **Thorat SP**

Pai PR, Shah HK, Samsi AB. Post-partum pancreatitis. J Postgrad Med 1993 Apr-Jun;39(2):93–4

Pai PR see **Dalvie SS**

Pai PR see **Shenoy SG**

Pai RG, Bansal RC, Shah PM. Determinants of the rate of right ventricular pressure rise by Doppler echocardiography: potential value in the assessment of right ventricular function. J Heart Valve Dis 1994 Mar; 3(2):179–84

Pai RG, Pai SM, Rawles JM. Effect of respiration on the QT interval. J Electrocardiol 1994 Apr;27(2):143–8

Pai RG, Shah PM. A new Doppler method for assessing left ventricular diastolic stiffness based on principles of flow wave propagation: mathematical basis and review of the method. J Heart Valve Dis 1993 Mar;2(2):167–73

Pai RG, Shakudo M, Yoganathan AP, Shah PM. Clinical

correlates of the rate of transmission of transmitral "A" wave to the left ventricular outflow tract in left ventricular hypertrophy secondary to systemic hypertension, hypertrophic cardiomyopathy or aortic valve stenosis. Am J Cardiol 1994 Apr 15;73(11):831–4

Pai RG see **Ho PP**

Pai S, Chinoy RF, Pradhan SA, D'Cruz AK, Kane SV, Yadav JN. Head and neck synovial sarcomas. J Surg Oncol 1993 Oct;54(2):82–6

Pii S, Helin H, Isomäki H. Frequency of amyloidosis in Estonian patients with rheumatoid arthritis. Scand J Rheumatol 1993;22(5):248–9

Pai S see **Iyer RS**

Pai SA, Bhasin SD, Krishnamurthy SC. Heterotopic ossification in colorectal adenocarcinoma [corrected] [published erratum appears in Indian J Pathol Microbiol 1994 Jan;37(1):38] Indian J Pathol Microbiol 1993 Jul; 36(3):304–7

Pai SA, Krishnamurthy S, Soman CS. Psammomatous carcinoid tumor of the duodenum. Indian J Gastroenterol 1994 Jan;13(1):26–7

Pai SB see **Lin TS**

Pai SI see **Friedmann AS**

Pai SK see **Advani SH**

Pai SK see **Gladstone B**

Pai SK see **Gurjal A**

Pai SK see **Iyer RS**

Pai SK see **Nair R**

Pai SK see **Raje NS**

Pai SK see **Rao SR**

Pai SM see **Pai RG**

Pai SR, Bird RC. c-fos expression is required during all phases of the cell cycle during exponential cell proliferation. Anticancer Res 1994 May-Jun;14(3A):985–94

Pai T see **Jensen GL**

Pai TM see **Sahoo RC**

Pai U, Blinkhorn RJ Jr, Tomashefski JF Jr. Invasive cavitary pulmonary aspergillosis in patients with cancer: a clinicopathologic study. Hum Pathol 1994 Mar; 25(3):293–303

Pai U, McMahon J, Tomashefski JF Jr. Mineralizing pulmonary elastosis in chronic cardiac failure. "Endogenous pneumoconiosis" revisited. Am J Clin Pathol 1994 Jan; 101(1):22–8

Pai U see **Mardini G**

Pai US see **Rajan R**

Pai V see **Percival SP**

Pai VR see **Nair R**

Pai VR see **Rao S**

Pai VS. Heterotopic ossification in total hip arthroplasty. The influence of the approach. J Arthroplasty 1994 Apr; 9(2):199–202

Pai YC, Rogers MW, Hedman LD, Hanke TA. Alterations in weight-transfer capabilities in adults with hemiparesis. Phys Ther 1994 Jul;74(7):647–57; discussion 657–9

Paiba G. Rabbit identification rings [letter] Vet Rec 1994 Jan 1;134(1):24

Paice E. A charter for house officers. Br J Hosp Med 1993 Aug 18–31;50(4):197–8

Paice E. The preregistration house officer experience: implementing change. Br J Hosp Med 1994 Apr 6–19; 51(7):370–2

Paice E, Pietroni M, Tinker J. Future training of hospital doctors. Br J Hosp Med 1993 Aug 18–31;50(4):199–201

Paice E, West G. Talking to the lost tribes: SHO training in North-East Thames. Br J Hosp Med 1994 Feb 2–15; 51(3):123–7

Paice E see **Beaumont B**

Paice JA, Buck MM. Intraspinal devices for pain management. Nurs Clin North Am 1993 Dec;28(4):921–35 (37 ref.)

Paice JA, Penn RD, Ryan WG. Altered sexual function and decreased testosterone in patients receiving intraspinal opioids. J Pain Symptom Manage 1994 Feb;9(2):126–31

Paice MG see **Oku T**

Paice MG see **Roy BP**

Paicheler G see **Bungener M**

Paidas CN see **Patel KR**

Paidas CN see **Sola JE**

Paidas CN see **Yaster M**

Paidi M see **Haffner SM**

Paidi M see **Katsuka S**

Paidi M see **Katzel LI**

Paiement GD, Renaud E, Dagenais G, Gosselin RA. Double-blind randomized prospective study of the efficacy of antibiotic prophylaxis for open reduction and internal fixation of closed ankle fractures. J Orthop Trauma 1994; 8(1):64–6

Paiement J, Lavoie C, Gavino GR, Gavino VC. Modulation of GTP-dependent fusion by linoleic and arachidonic acid in derivatives of rough endoplasmic reticulum from rat liver. Biochim Biophys Acta 1994 Mar 23;1190(2):199–212

Paiement P see **Bonan R**

Paier B, Hagmüller K, Noll MI, Gonzalez Pondal M, Stiegler C, Zaninovich AA. Changes induced by cadmium administration on thyroxine deiodination and sulfhydryl groups in rat liver. J Endocrinol 1993 Aug;138(2):219–24

Paietta E, Andersen J, Gallagher R, Bennett J, Yunis J, Cassileth P, Rowe J, Wiernik PH. The immunophenotype of acute promyelocytic leukemia (APL): an ECOG study. Leukemia 1994 Jul;8(7):1108–12

Paietta E, Andersen J, Racevskis J, Gallagher R, Bennett J, Yunis J, Cassileth P, Wiernik PH. Significantly lower P-glycoprotein expression in acute promyelocytic leukemia than in other types of acute myeloid leukemia: immunological, molecular and functional analyses. Leukemia 1994 Jun;8(6):968–73

Paietta E, Racevskis J, Bennett JM, Wiernik PH. Differential expression of terminal transferase (TdT) in acute lymphocytic leukaemia expressing myeloid antigens and TdT positive acute myeloid leukaemia as compared to myeloid antigen negative acute lymphocytic leukaemia. Br J Haematol 1993 Jul;84(3):416–22

Paietta E, Wiernik PH, Andersen J, Bennett J, Yunis J. Acute myeloid leukemia M4 with inv(16) (p13q22) exhibits a specific immunophenotype with CD2 expression [letter] Blood 1993 Oct 15;82(8):2595

Paietta E see **Hawkins MJ**

Paietta E see **Treichel U**

Paige B see **Nikodijevic B**

Paige C see **Keystone E**

Paige CJ see **Atkinson MJ**

Paige CJ see **Berger SA**

Paige CJ see **Cumano A**

Paige CJ see **Lee BL**

Paige CJ see **Rahemtulla A**

Paige CJ see **Ramsden DA**

Paige CJ see **Tanaka T**

Paige CY, Johnson MS. A systematic review of the Journal of the National Medical Association 1992. J Natl Med Assoc 1994 Jun;86(6):433–6

Paige D see **Sevarino FB**

Paige DG, Bhogal BS, Black MM, Harper JI. Lichen planus pemphigoides in a child—immunopathological findings. Clin Exp Dermatol 1993 Nov;18(6):552–4

Paige DG, Morse-Fisher N, Harper JI. The quantification of free sphingosine in the stratum corneum of patients with hereditary ichthyosis. Br J Dermatol 1993 Oct;129(4):380–3

Paige DG, Morse-Fisher N, Harper JI. Quantification of stratum corneum ceramides and lipid envelope ceramides in the hereditary ichthyoses. Br J Dermatol 1994 Jul; 131(1):23–7

Paige DG see **McLean WH**

Paige DM see **Oski FA**

Paige DM see **Wang X**

Paige E see **Goldberger ME**

Paige GD. Senescence of human visual-vestibular interactions: smooth pursuit, optokinetic, and vestibular control of eye movements with aging. Exp Brain Res 1994; 98(2):355–72

Paige GD. Senescence of human visual-vestibular interactions. 1. Vestibulo-ocular reflex and adaptive plasticity with aging. J Vestib Res 1992 Summer; 2(2):133–51

Paige GD see **Fox CR**

Paige GD see **Merfeld DM**

Paige KT see **Atala A**

Paige KT see **Fiala TG**

Paige KT see **Vacanti CA**

Paige LA see **Zheng GQ**

Paige SR see **Balogh S**

Paigen B see **Cheah YC**

Paigen B see **Jordan-Starck TC**

Paigen B see **Nishina PM**

Paik CH, Satomi M, Saeki Y, Yanagisawa K, Kuwahara Y. Increase in vertical dimension alters mechanical properties and isometric ATPase activity in guinea pig masseter. Am J Orthod Dentofacial Orthop 1993 Nov;104(5):484–91

Paik CH see **Camera L**

Paik CH see **John CS**

Paik CH see **Saga T**

Paik GY see **Núñez BD**

Paik GY see **Piana RN**

Paik HC, Lee DY, Bae KM. Pulmonary leiomyoma—a case report. Yonsei Med J 1993 Dec;34(4):381–5

Paik HC see **Lee DY**

Paik IK see **Shin BM**

Paik J see **Bogdan C**

Paik J see **Vodovotz Y**

Paik J see **Zhang J**

Paik M see **Neugebauer R**

Paik M see **Sloan RP**

Paik M see **Tatemichi TK**

Paik SH, Camarao GC, Bauer JA, Leite PE, Oliveira ES, Camargo AC, Farges RC. Effects of morphine withdrawal syndrome on endo-oligopeptidase (EC 3.4.22.19) activity. Eur J Pharmacol 1994 Feb 21;253(1-2):101–6

Paik SR, Jault JM, Allison WS. Inhibition and inactivation of the F1 adenosinetriphosphatase from Bacillus PS3 by dequalinium and activation of the enzyme by lauryl dimethylamine oxide. Biochemistry 1994 Jan 11; 33(1):126–33

Paik SR, Yokoyama K, Yoshida M, Ohta T, Kagawa Y, Allison WS. The TF1-ATPase and ATPase activities of assembled alpha 3 beta 3 gamma, alpha 3 beta 3 gamma delta, and alpha 3 beta 3 gamma epsilon complexes are stimulated by low and inhibited by high concentrations of rhodamine 6G whereas the dye only inhibits the alpha 3 beta 3, and alpha 3 beta 3 delta complexes. J Bioenerg Biomembr 1993 Dec;25(6):679–84

Paik SY see **Aki T**

Paik WK see **Park SH**

Paik WK see **Rajpurohit R**

Paik WK see **Rawal N**

Paik WK see **Syed SK**

Paika RL. Autotransfusion in splenic rupture. P N G Med J 1993 Mar;36(1):56–8

Paikoff SJ see **Muller JG**

Paikova LN see **Vorob'eva TM**

Pailheret JP see **Ferrand JY**

Pailheret JP see **Hirel B**

Pailheret JP see **Rostane D**

Pailhories G. Reducing proteins in latex gloves. The industrial approach. Clin Rev Allergy 1993 Fall;11(3):391–402 (6 ref.)

Pailhoux J see **Masson G**

Pailhoux E, Cribiu EP, Chaffaux S, Darre R, Fellous M, Cotinot C. Molecular analysis of 60,XX pseudohermaphrodite polled goats for the presence of SRY and ZFY genes. J Reprod Fertil 1994 Mar;100(2):491–6

Pailhoux E see **Fabre S**

Pailhoux EA see **Gianquinto L**

Paillard C see **Pistorius MA**

Paillard F see **Luchon L**

Paillard F see **Ruelland A**

Paillard F see **Witchitz S**

Paillard M see **Amial H**

Paillard M see **Chambrey R**

Paillard M see **Leviel F**

Paillard M see **Normand M**

Paillart JC see **Marquet R**

Paillart JC see **Skripkin E**

Paillat P see **Saint Jalme M**

Paillaud E, Clerc D, Berge E, Durandin M, Bisson M. Pseudotumor of the craniocervical hinge in a patient receiving hemodialysis for 4 years [letter] J Rheumatol 1993 Sep;20(9):1634–5

Paille F see **Gillet C**

Paille F see **Guemouri L**

Paille F see **Jaouhari J**

Paille F see **Juillière Y**

Paille F see **Lecomte E**

Paille F see **Wahl DG**

Pailler JL see **Baranger B**

Paillère-Martinot ML see **Martinot JL**

Paillet C see **Dereure O**

Paillet I see **Mikaelian I**

Pailleux JM see **Maudoux MS**

Paillole C, Passa P, Paycha F, Juliard JM, Steg PG, Leblanc H, Philippe L, Gourgon R. Non-invasive identification of severe coronary artery disease in patients with long-standing diabetes mellitus. Eur J Med 1992 Dec; 1(8):464–8

Paillole C see **Dahan M**

Paillot B see **Conroy T**

Paillot J, Bancaud B. Traitement endoscopique des myomes utérins. Presse Med 1993 Sep 11;22(26):1224–5 (Eng. Abstr.) **(Fre)**

Paillot N see **Depierre A**

Paillotin D see **Vittecoq O**

Paillous N, Fery-Forgues S. Is there a link between the phototoxic or antioxidant properties of amiodarone, an antiarrhythmic drug, and its lipophilic character? Biochem Pharmacol 1994 Aug 30;48(5):851–7 (58 ref.)

Pailthorpe C see **Gibbons CL**

Paily KP, Balaraman K. Influence of soil moisture on survival and oviposition of Romanomermis iyengari a mermithid nematode parasite of mosquitoes. Indian J Malariol 1993 Dec;30(4):221–5

Paily KP see **Ramaiah KD**

Paim GV see **de Souza LC**

Paimela H, Keränen U, Perälylä T, Suutarinen T, Saario I. Peptic ulcer surgery in the nineties: patient profile, immediate results and clinical findings. Ann Chir Gynaecol 1993;82(3):165–70

Paimela L, Leirisalo-Repo M, Helve T, Koskimies S. The prognostic value of HLA DR4 and B27 antigens in early rheumatoid arthritis. Scand J Rheumatol 1993;22(5):220–4

Paimela L see **Aho K**

Paimela L see **Leirisalo-Repo M**

Pain C see **Dubuc I**

Pain D see **Watling KJ**

Pain L see **Pottecher T**

Pain P see **Dacosta A**

Pain RH see **Hlodan R**

Pain RH see **Powell LM**

Pain T see **Taddio A**

Pain VM see **Jeffrey IW**

Pain VM see **Morley SJ**

Painbéni E, Mouray E, Gottesman S, Rouvière-Yaniv J. An imbalance of HU synthesis induces mucoidy in Escherichia coli. J Mol Biol 1993 Dec 20;234(4):1021–37

Painceira MT see **Pérez PF**

Painchaud MH see **Balaton AJ**

Paindavoine P see **Rolin S**

Paine AJ see **Padgham CR**

Paine AJ see **Wright MC**

Paine AL see **Francisco VT**

Paine DT. Management of acute symptomatic hyponatraemia [letter; comment] BMJ 1994 Apr 9;308(6934):980. Comment on: BMJ 1994 Jan 15;308(6922):203.

Paine E, Gu R, Ratner L. Structure and expression of the

human T-cell leukemia virus type 1 envelope protein. Virology 1994 Mar;199(2):331–8

Paine JT see **Yamasaki T**

Paine LJ, Perry N, Popplewell AG, Gore MG, Atkinson T. The identification of a lysine residue reactive to pyridoxal-5-phosphate in the glycerol dehydrogenase from the thermophile Bacillus stearothermophilus. Biochim Biophys Acta 1993 Oct 6;1202(2):235–43

Paine LL see **Gegor CL**

Paine LL see **Scupholme A**

Paine M [corrected to Payne M] see **Vickers J**

Paine MM see **Firestein GS**

Paine PL see **Vancurova I**

Paine R see **DeMaio M**

Paine R 3rd, Christensen P, Toews GB, Simon RH. Regulation of alveolar epithelial cell ICAM-1 expression by cell shape and cell-cell interactions. Am J Physiol 1994 Apr;266(4 Pt 1):L476–84

Paine R 3rd see **Brock TG**

Paine R 3rd see **Mody CH**

Paine RR see **Stout SD**

Paine S see **Lowe VJ**

Paine S see **Sostman HD**

Paine SL, Cockburn J, Noy SM, Marks R. Early detection of skin cancer. Knowledge, perceptions and practices of general practitioners in Victoria. Med J Aust 1994 Aug 1;161(3):188–9, 192–5

Paine SS see **Hertzberg BS**

Paine SS see **Kliewer MA**

Paine SS see **Patz EF Jr**

Paine SS see **Paulson EK**

Paine TM see **Vancurova I**

Paine-Andrews A, Francisco VJ, Fawcett SB. Assessing community health concerns and implementing a microgrant program for self-help initiatives [news] Am J Public Health 1994 Feb;84(2):316–8

Paine-Saunders SE see **Spring J**

Paineau J, Bourgoin S, Letessier E, Hamy A, Visset J. Syndrome de Budd-Chiari aigu post-hépatectomie. A propos de 2 cas. J Chir (Paris) 1993 Nov;130(11):453–6 (Eng. Abstr.) **(Fre)**

Paineau J, Letessier E, Hamy A, Hamelin E, Courant O, Visset J. Les réinterventions d'exérèse rectale pour récidive après résection antérieure d'un cancer recto-sigmoïdien. J Chir (Paris) 1993 Dec;130(12):510–6 (19 ref.) (Eng. Abstr.) **(Fre)**

Paineau J see **Cantarovich D**

Paineau J see **Courant O**

Paineau J see **Hamy A**

Paineau J see **Letessier E**

Paineau J see **Mirallie E**

Paineau J see **Visset J**

Paini C see **Sidoli A**

Paini L see **Bruno E**

Paini PP see **Stocchetti N**

Paintal AS see **Anand A**

Paintaud G, Alván G, Berninger E, Gustafsson LL, Idrizbegovic E, Karlsson KK, Wakelkamp M. The concentration-effect relationship of quinine-induced hearing impairment. Clin Pharmacol Ther 1994 Mar; 55(3):317–23

Paintaud G see **Joanne C**

Painter A see **Ting JP**

Painter AS see **Zutter MM**

Painter B see **Marchbanks CR**

Painter D see **Baumgart KW**

Painter DM see **Keegan AD**

Painter EC see **French GM**

Painter G see **Wilson JE**

Painter GR see **Condreay LD**

Painter GR see **Frick LW**

Painter GR see **Pahel G**

Painter JT, Bristow LR, Todd JS. Shared sacrifice. The AMA leadership response to the Health Security Act [editorial] JAMA 1994 Mar 9;271(10):786–8

Painter LJ see **Lee JM Jr**

Painter MA. Developmental sequences for hopping as assessment instruments: a generalizability analysis. Res Q Exerc Sport 1994 Mar;65(1):1–10

Painter MJ, Minnigh MB, Gaus L, Scher M, Brozanski B, Alvin J. Neonatal phenobarbital and phenytoin binding profiles. J Clin Pharmacol 1994 Apr;34(4):312–7

Painter MJ see **Vickers J**

Painter P. The importance of exercise training in rehabilitation of patients with end-stage renal disease. Am J Kidney Dis 1994 Jul;24(1 Suppl 1):S2–9; discussion S31–2 (33 ref.)

Painter PC, Van Meter S, Dabbs RL, Clemest GE. Analytical evaluation and comparison of Dupont aca lactate dehydrogenase-1 (LD1) isoenzyme assay diagnostic efficiency for acute myocardial infarction detection with other LD1 methods and aca CK-MB. A two-site study. Angiology 1994 Jul;45(7):585–95

Painter PC 3d see **Hanna WT**

Painter RH. The binding of C1q to immunoglobulins. Behring Inst Mitt 1993 Dec;(93):131–7 (45 ref.)

Painter RH see **Arya S**

Painter S see **Dutton DG**

Painter SD. Microanatomy courses in U.S. and Canadian medical schools, 1991–92. Acad Med 1994 Feb;69(2):143–7

Paintin D. Confidentiality, contraception and young people [letter; comment] BMJ 1994 Mar 5;308(6929):657. Comment on: BMJ 1994 Jan 29;308(6924):342–3.

Paintz M see **Glusa E**

Paioni R see **Märki F**

Paira SO. Fibromyalgia associated with female urethral syndrome. Clin Rheumatol 1994 Mar;13(1):88–9

Pairachvet V see **Kraiphibul P**

Pairault J see **Antras-Ferry J**

Pairault J see **Fève B**

Pairault J see **Krief S**

Pairoj W see **Sumethkul V**

Pairojkul C see **Kiba T**

Pairojkul C see **Thamavit W**

Pairojkul S see **Teeratakulpisarn J**

Pairolero PC see **Allen MS**

Pairolero PC see **Arnold PG**

Pairolero PC see **Cambria RA**

Pairolero PC see **Cerfolio RJ**

Pairolero PC see **Dzsinich C**

Pairolero PC see **Hallett JW Jr**

Pairolero PC see **Kim CH**

Pairolero PC see **Lowell RC**

Pairolero PC see **Meland NB**

Pairolero PC see **Miller DL**

Pairolero PC see **Pera M**

Pairolero PC see **van Son JA**

Pairolero PC see **Vigneswaran WT**

Pairon JC, Iwatsubo Y, Hubert C, Lorino H, Nouaigui H, Gharbi R, Brochard P. Measurement of bronchial responsiveness by forced oscillation technique in occupational epidemiology. Eur Respir J 1994 Mar; 7(3):484–9

Pairon JC, Martinon L, Iwatsubo Y, Vallentin F, Billon-Galland MA, Bignon J, Brochard P. Retention of asbestos bodies in the lungs of welders. Am J Ind Med 1994 Jun;25(6):793–804

Pairon JC, Orlowski E, Iwatsubo Y, Billon-Galland MA, Dufour G, Chamming's S, Archambault C, Bignon J, Brochard P. Pleural mesothelioma and exposure to asbestos: evaluation from work histories and analysis of asbestos bodies in bronchoalveolar lavage fluid or lung tissue in 131 patients. Occup Environ Med 1994 Apr;51(4):244–9

Pairon JC, Roos F, Iwatsubo Y, Janson X, Billon-Galland MA, Bignon J, Brochard P. Lung retention of cerium in humans. Occup Environ Med 1994 Mar;51(3):195–9

Pairon JC see **Bernstein M**

Pairon JC see **Greffard A**

Pairon JC see **Iwatsubo Y**

Pairon JC see **Voisin C**

Pairuchvej V see **Punwutikorn J**

Pairwuti S, Ratanawichitrasin A, Koetsawang A, Robertson DI. Tubo-ovarian abscess containing tapeworm proglottids and ova: a case report. Asia Oceania J Obstet Gynaecol 1993 Sep;19(3):285–90

Pais B see **Fernández E**

Pais E see **Verdugo C**

Pais F see **Pinto AN**

Pais JR, Cazorla C, Novo E, Viana A. Massive haemorrhage from rupture of a pancreatic pseudocyst after pentamidine-associated pancreatitis. Eur J Med 1992 Jul-Aug;1(4):251–3

Pais L see **Anderson EL**

Pais L see **Santos A**

Pais L see **Zangwill KM**

Pais LB see **Gheesling LL**

Pais M, Macfarlane JD, Kroon HM. Osteïtis bij psoriasis. Ned Tijdschr Geneeskd 1994 Jun 25;138(26):1331–3 (Eng. Abstr.) **(Dut)**

Pais MJ, Gaspar A, Santana A, Bruges M, Simões J. Subcutaneous recombinant human erythropoietin in hemodialysis and continuous ambulatory peritoneal dialysis. Perit Dial Int 1993;13 Suppl 2:S541–3

Pais MJ see **Kannegieter LS**

Pais MJ see **Lee GH**

Pais MJ see **Tschumper B**

Pais MS see **Cordeiro MC**

Pais SO see **White CS**

Paisán L see **Martínez-Frías ML**

Paisano R see **Nutting PA**

Paisey R see **Gill GV**

Paisley E see **Kaput J**

Paisley J see **Kaplan SL**

Paisley JW, Lauer BA. Pediatric blood cultures. Clin Lab Med 1994 Mar;14(1):17–30 (50 ref.)

Paisley K see **Frew JD**

Paisley LG, Vraa-Andersen L, Dybkjaer L, Møller K, Christensen G, Mousing J, Agger JF. An epidemiologic and economic study of respiratory diseases in two conventional Danish swine herds. I: Prevalence of respiratory lesions at slaughter and their effects on growth. Acta Vet Scand 1993;34(4):319–29

Paisley LG, Vraa-Andersen L, Dybkjaer L, Møller K, Christensen G, Mousing J, Agger JF. An epidemiologic and economic study of respiratory diseases in two conventional Danish swine herds. II: Associations between lesions present at slaughter and mean daily gains during specific intervals of the growth period. Acta Vet Scand 1993;34(4):331–44

Paisley SD see **Zygmunt LC**

Paisley TE, Van Tuyle GC. The processing of wild type and mutant forms of rat nuclear pre-tRNA(Lys) by the homologous RNase P. Nucleic Acids Res 1994 Aug 25; 22(16):3347–53

Pait TG, Kaufman HH, Voelker JL, McAllister HP, Willison C. Use of a carbon composite radiolucent anterior cervical retractor system. Neurosurgery 1993 Nov;33(5):941–2

Pait TG see **Hochberg J**

Paita Y see **Piantelli G**

Paitel Y see **Gebber GL**

Paiu AA see **Kaasik AE**

Paiusov IA see **Shalaev SV**

Paiva AC see **Miasiro N**

Paiva AC see **Nouailhetas VL**

Paiva AC see **Oliveira L**

Paiva AC see **Pertinhez-Sini TA**

Paiva AC see **Romero F**

Paiva CL see **Tourinho-dos-Santos CF**

Paiva JV see **Pinto JA**

Paiva M see **Gauthier AP**

Paiva M see **Heaton MB**

Paiva M see **Verbanck S**

Paiva MQ, Brandão F, Azevedo I. A comparative study of the distribution of tritiated and endogenous noradrenaline in the rat vas deferens and in the dog spleen capsule. Naunyn Schmiedebergs Arch Pharmacol 1993 Nov; 348(5):466–71

Paiva MQ see **Guimarães S**

Paiva NL, Sun Y, Dixon RA, VanEtten HD, Hrazdina G. Molecular cloning of isoflavone reductase from pea (Pisum sativum L.): evidence for a 3R-isoflavanone intermediate in (+)-pisatin biosynthesis. Arch Biochem Biophys 1994 Aug 1;312(2):501–10

Paiva NL see **Guo L**

Paiva PS see **Saldiva PH**

Paiva RP see **Cunha II**

Paiva SA, Godoy I, Padovani CR, Geraldo RR, Campana AO. O uso das pregas cutâneas e da circunferência muscular do braço no diagnóstico de desnutrição energético-protéica em pacientes adultos: estudo crítico. Rev Hosp Clin Fac Med Sao Paulo 1992 Sep-Oct; 47(5):223–30 (Eng. Abstr.) **(Por)**

Paiva T, Arriaga F, Rosa A, Leitão JN. Sleep phasic events in dysthymic patients: a comparative study with normal controls. Physiol Behav 1993 Oct;54(4):819–24

Paiva T, Vasconcelos P, Leitão AN, Andrea M. Apneias obstrutivas do sono. Estudo clínico e laboratorial. Acta Med Port 1993 Oct;6(10):449–56 (Eng. Abstr.) **(Por)**

Paiva T see **Melo TP**

Paiva TB see **Romero F**

Päivänalo M, Tikkakoski T, Merikanto J, Suramo I. Radiologische Befunde bei renalen Metastasen. Aktuelle Radiol 1993 Nov;3(6):360–5 (Eng. Abstr.) **(Ger)**

Päivänsalo M see **Oikarinen H**

Päivänsalo M see **Tikkakoski T**

Päivänsalo MJ see **Siniluoto TM**

Päivärinta J, Lodenius M. Effect of acidification on metal uptake of Picea abies seedlings. Bull Environ Contam Toxicol 1994 Mar;52(3):444–51

Päivärinta MA, Marttila RJ, Lönnberg P, Rinne UK. Decreased raphe serotonin in rabbits with experimental herpes simplex encephalitis. Neurosci Lett 1993 Jun 25; 156(1-2):1–4

Päivärinta MA, Marttila RJ, Rinne JO, Rinne UK. Dopaminergic neurotransmission in chronic herpes simplex virus brain infection in rabbits. J Neural Transm Gen Sect 1993;93(3):205–12

Päivärinta MA, Röyttä M, Hukkanen V, Marttila RJ, Rinne UK. Nervous system inflammatory lesions and viral nucleic acids in rabbits with herpes simplex virus encephalitis-induced rotational behaviour. Acta Neuropathol (Berl) 1994;87(3):259–68

Päivärinta U see **Böstman O**

Päivärinta U see **Pihlajamäki H**

Paix D see **Ralston A**

Paizi M see **Spira G**

Paizis G see **Cazzola M**

Paizis G see **Mastera MG**

Paja M, Estrada J, Ojeda A, Ramón y Cajal S, García-Uría J, Lucas T. Lymphocytic hypophysitis causing hypopituitarism and diabetes insipidus, and associated with autoimmune thyroiditis, in a non-pregnant woman. Postgrad Med J 1994 Mar;70(821):220–4

Pajak A see **Tunstall-Pedoe H**

Pajak B see **Danguy A**

Pajak T see **Lazarus CL**

Pajak TF see **Benner SE**

Pajak TF see **Byhardt RW**

Pajak TF see **Caplan RJ**

Pajak TF see **Corn BW**

Pajak TF see **Cox JD**

Pajak TF see **Fu KK**

Pajak TF see **Jacobs JR**

Pajak TF see **Komaki R**

Pajak TF see **Marcial VA**

Pajamäki KJ, Andersson OH, Lindholm TS, Karlsson KH, Ylä-Urpo A. Induction of new bone by allogeneic demineralized bone matrix combined to bioactive glass composite in the rat. Ann Chir Gynaecol Suppl 1993; 207:137–43

Pajamäki KJ, Andersson OH, Lindholm TS, Karlsson KH, Ylä-Urpo A, Happonen RP. Effect of bovine bone morphogenetic protein and bioactive glass on demineralized bone matrix grafts in the rat muscular pouch.

Ann Chir Gynaecol Suppl 1993;207:155–61

Pajano L see **Marra R**

Pajardi G see **Signorini M**

Pajares JM see **García Monzón C**

Pajares JM see **Maté J**

Pajares JM see **Maté-Jimenez J**

Pajares MA see **Alvarez L**

Pájaro F see **García Rubira JC**

Pajarón A, Hidalgo M, Vílchez FG. Enfermedad coronaria monovaso estable: revascularización o tratamiento médico? Punto de vista del cardiólogo clínico. Rev Esp Cardiol 1993 Sep;46(9):578–82 **(Spa)**

Pajarón A see **González Vílchez F**

Pajarón de Ahumada M see **Lopéz-Sánchez-Solis M**

Pajarón López A see **Sanz Romero G**

Pajdak E, Szkarlat A. Właściwości szczepów Pseudomonas aeruginosa. Adherencja a aktywność proteolityczna. Med Dosw Mikrobiol 1993;45(2):241–4 (Eng. Abstr.) **(Pol)**

Pajdak E see **Matynia B**

Pajé A see **Di Biasi P**

Pajé A see **Salati M**

Paje-Villar E, Co BG, Caradang EH, Raymundo A, Lagamayo E, Lavadia E, Rigor E, Hart CA. Non-bacterial diarrhoea in children in the Philippines. Ann Trop Med Parasitol 1994 Feb;88(1):53–8

Pajello M see **Dal Monte A**

Pajer Z see **Cör A**

Pajer Z see **Logonder-Milasek M**

Pajeulo A see **Herrera A**

Pajewska-Klimczak M see **Rozycka-Chrzanowska B**

Pajic D, Petkovic L, Tomasevic V. Ultrazvučna dijagnostika tranzitornog sinovita dečijeg kuka. Med Pregl 1992; 45(9–10):349–52 (Eng. Abstr.) **(Scr)**

Pajkrt-Fürstenzeller V. Agenesis vena cava inferior associated with agenesis of the vena iliaca communis bilateral: a case report. Eur J Radiol 1994 May;18(2):101–3

Pajno-Ferrara F see **Sette L**

Pajntar M, Valentincic B, Verdenik I. The effect of pethidine hydrochloride on the cervical muscles in the active phase of labour. Clin Exp Obstet Gynecol 1993;20(3):145–50

Pajonk F see **Pospiech J**

Pajonk FG see **Naber D**

Pajor A. Wybrane zagadnienia z anatomii i patofizjologii otolitów i błony otolitowej. Otolaryngol Pol 1993; 47(5):459–63 (Eng. Abstr.) **(Pol)**

Pajor A, Hintalan A, Bakos L, Lintner F. Postpartum hemolytic uremic syndrome following placental abruption. Eur J Obstet Gynecol Reprod Biol 1993 May;49(3):201–4

Pajot N see **Schlumberger É**

Pajouhi M see **Fatourechi V**

Pajovic S, Jones VE, Prowse KR, Berger FG, Baumann H. Species-specific changes in regulatory elements of mouse haptoglobin genes. J Biol Chem 1994 Jan 21;269(3):2215–24

Pajtasz-Piasecka E see **Radzikowski C**

Pajtler M see **Milojkovic M**

Pajuelo A see **Herrera A**

Pajuelo A see **Pueyo JA**

Pajukanta R, Asikainen S, Saarela M, Alaluusua S, Jousimies-Somer H. In vitro antimicrobial susceptibility of different serotypes of Actinobacillus actinomycetemcomitans. Scand J Dent Res 1993 Oct; 101(5):299–303

Pajunen AE see **Müller M**

Pajunen M, Siimes MA. Elämä syövän jälkeen. Duodecim 1993;109(10):935–40 (15 ref.) **(Fin)**

Pajus I, Lestang P, Lioté F, Dryll A. Erythroderma after clodronate treatment. BMJ 1993 Aug 21;307(6902):484

Pajus I, Troussier B, Moutet F, Fournié A, Phélip X. Polyarthrite à forme macrogéodique et traitement par excision bourrage. Rev Rhum Ed Fr 1993 Oct;60(9):635–6 **(Fre)**

Pajusola K, Aprelikova O, Armstrong E, Morris S, Alitalo K. Two human FLT4 receptor tyrosine kinase isoforms with distinct carboxy terminal tails are produced by alternative processing of primary transcripts. Oncogene 1993 Nov;8(11):2931–7

Pajusola K see **Kaipainen A**

Pak AS see **Young MR**

Pak CC, Krumbiegel M, Blumenthal R. Intermediates in influenza virus PR/8 haemagglutinin-induced membrane fusion. J Gen Virol 1994 Feb;75 (Pt 2):395–9

Pak CC, Krumbiegel M, Blumenthal R, Raviv Y. Detection of influenza hemagglutinin interaction with biological membranes by photosensitized activation of [125I]iodonaphthylazide. J Biol Chem 1994 May 20; 269(20):14614–9

Pak CC see **Connor J**

Pak CY, Sakhaee K, Piziak V, Peterson RD, Breslau NA, Boyd P, Poindexter JR, Herzog J, Heard-Sakhaee A, Haynes S, et al. Slow-release sodium fluoride in the management of postmenopausal osteoporosis. A randomized controlled trial [see comments] Ann Intern Med 1994 Apr 15;120(8):625–32. Comment in: Ann Intern Med 1994 Apr 15;120(8):689–90.

Pak CY see **Barcelo P**

Pak CY see **Sakhaee K**

Pak CY see **Uribarri J**

Pak CY see **Zerwekh JE**

Pak F see **Alimohammadian MH**

Pak I see **Tesar M**

Pak J see **Bogen S**

Pak J see **Martin RJ**

Pak JH, Paprosky WG, Jablonsky WS, Lawrence JM. Femoral strut allografts in cementless revision total hip arthroplasty. Clin Orthop 1993 Oct;(295):172–8

Pak JM, Lee SS. Vasoactive effects of bile salts in cirrhotic rats: in vivo and in vitro studies. Hepatology 1993 Nov; 18(5):1175–81

Pak LS see **Abakumov IuE**

Pak M, Willis IM, Schulman LH. Analysis of acceptor stem base pairing on tRNA(Trp) aminoacylation and function in vivo. J Biol Chem 1994 Jan 21;269(3):2277–82

Pak SG see **Malov VA**

Pak WL see **Ferreira PA**

Pak WL see **Matsumoto H**

Pak Y see **McCoy JJ**

Pak YS see **Wang YT**

Pakala R see **Benedict CR**

Pakalnis A see **Drake ME Jr**

al Pakalnis V see **Hunt RC**

Pakalnis V see **Li T**

Pakalnis VA see **Hunt RC**

Pakalns G see **Cons NC**

Pakandl M. The prevalence of intestinal protozoa in wild and domestic pigs. Vet Med (Praha) 1994;39(7):377–80

Pakandl M, Coudert P, Licois D. Migration of sporozoites and merogony of Eimeria coecicola in gut-associated lymphoid tissue. Parasitol Res 1993;79(7):593–8

Pakandl M, Koudela B, Vitovec J. An experimental infection of conventional and gnotobiotic piglets with human and porcine strains of Blastocystis. Folia Parasitol (Praha) 1993; 40(4):319–20

Pakanen V see **Laitinen J**

Pakarian F, Kaye J, Cason J, Kell B, Jewers R, Derias NW, Raju KS, Best JM. Cancer associated human papillomaviruses: perinatal transmission and persistence. Br J Obstet Gynaecol 1994 Jun;101(6):514–7

Pakarian F see **Kell B**

Pakarinen A see **Alén M**

Pakarinen A see **Häkkinen K**

Pakarinen AJ see **Isojärvi JI**

Pakarinen M, Kuusanmäki P, Halttunen J. Recovery of fat absorption in the transplanted ileum. Transplant Proc 1994 Jun;26(3):1665–6

Pakarinen M see **Halttunen J**

Pakarinen M see **Kuusanmäki P**

Pakarinen M see **Tervo T**

Pakarinen P, Proshlyakova E, Huhtaniemi I. Pituitary-gonadal interactions in perinatal rats: relationships of plasma luteinizing hormone and testosterone concentrations, and pituitary levels of LH subunit mRNAs. Neuroendocrinology 1994 Jul;60(1):42–9

Pakarinen P see **Salmenperä L**

Pakarinen P see **Zhang FP**

Pakasa NM, Cohen AH. Fibrillary protein deposits with tubular substructure in a systemic disease beginning as cutis laxa [letter; comment] Arch Dermatol 1994 Feb; 130(2):256–7. Comment on: Arch Dermatol 1993 Jun;129(6):757–62.

Pákáski M see **Krizbai I**

Pakbaz H, Berisha H, Sharaf H, Foda HD, Said SI. VIP enhances and nitric oxide synthase inhibitor reduces survival of rat lungs perfused ex vivo. Ann N Y Acad Sci 1994 Jun 17;723:426–8

Pakbaz H, Foda HD, Berisha HI, Trotz M, Said SI. Paraquat-induced lung injury: prevention by vasoactive intestinal peptide and related peptide helodermin. Am J Physiol 1993 Oct;265(4 Pt 1):L369–73

Pakbaz H see **Alessandrini F**

Pakbaz H see **Berisha H**

Pakbaz H see **Berisha HI**

Pakbiers MT see **Blaak EE**

Pakdel F, Le Goff P, Katzenellenbogen BS. An assessment of the role of domain F and PEST sequences in estrogen receptor half-life and bioactivity. J Steroid Biochem Mol Biol 1993 Dec;46(6):663–72

Pakdel F, Reese JC, Katzenellenbogen BS. Identification of charged residues in an N-terminal portion of the hormone-binding domain of the human estrogen receptor important in transcriptional activity of the receptor. Mol Endocrinol 1993 Nov;7(11):1408–17

Pakdel F see **Katzenellenbogen BS**

Pakdirat B see **Skuna S**

Pakdirat P see **Skuna S**

Paker M see **Başoğlu M**

Paker O see **Başoğlu M**

Pakes SP see **Lai WC**

Pakhomov GN. Sovremennye dostizheniia stomatologii (po materialam soveshchaniia ékspertov komiteta VOZ). Stomatologiia (Mosk) 1993 Apr-Jun;72(2):4–10 **(Rus)**

Pakhomov GN. Mezhdunarodnaia assotsiatsiia po stomatologicheskim issledovaniiam i osnovnye dostizheniia v stomatologii. Stomatologiia (Mosk) 1993 Jan-Mar; 72(1):52–4 **(Rus)**

Pakhomov VN see **Karashurov ES**

Pakhomov VIu see **Zhigacheva IV**

Pakhomova AS. Mezhpolusharnaia asimmetriia v vospriiatii lineinykh razmerov na raznykh rasstoianiiakh. Dokl Akad Nauk 1993 Sep;332(1):112–4 **(Rus)**

Pakhomova EN. Vozdeistvie immunodepressantov in vitro na morfologicheskie svoistva gribov Candida albicans. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb; (2):24–7 (Eng. Abstr.) **(Rus)**

Pakhomova EN, Bykov VL. Vzaimodeistvie makrofagov s Candida albicans pri immunodepressii. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb; (1):14–6 (Eng. Abstr.) **(Rus)**

Pakhotin PI, Pakhotina ID. Preparation of isolated perfused ground squirrel brain. Brain Res Bull 1994;33(6):719–21

Pakhotina ID see **Pakhotin PI**

Pakianathan DR, Kuhn RE. Trypanosoma cruzi affects nitric oxide production by murine peritoneal macrophages. J Parasitol 1994 Jun;80(3):432–7

Pakisch B, Langmann G, Langmann A, Slavc I, Poier E, Urban C, Poschauko J, Lackner H, Knoblauch S, Leitner H, et al. Ocular sequelae of multimodal therapy of hematologic malignancies in children. Med Pediatr Oncol 1994; 23(4):344–9

Pakisch B see **Klein M**

Pakisch B see **Urban CE**

Pakiz B see **Giaconia RM**

Pakiz B see **Reinherz HZ**

Pakkala L see **Majurin ML**

Pakkala S, Lukka M, Helminen P, Koskimies S, Ruutu T. Paternity after bone marrow transplantation following conditioning with total body irradiation. Bone Marrow Transplant 1994 Apr;13(4):489–90

Pakkala S see **Dawson MI**

Pakkala S see **Elstner E**

Pakkala S see **Heikinheimo M**

Pakkala S see **Jung SJ**

Pakkala S see **Muhonen T**

Pakkanen R. Bovine colostrum ultrafiltrate supplemented with adult bovine serum and transferrin: an effective FBS substitute for cultivation of Vero and CHO-K1 cells. In Vitro Cell Dev Biol Anim 1994 May;30A(5):295–9

Pakkanen R, Neutra M. Bovine colostrum ultrafiltrate: an effective supplement for the culture of mouse-mouse hybridoma cells. J Immunol Methods 1994 Feb 28; 169(1):63–71

Pakkanen R see **Koivula TT**

Pakkanen TA see **Rouvinen J**

Pakkastie TE, Laukkonen PE, Järvinen HJ. Anastomotic leakage after anterior resection of the rectum. Eur J Surg 1994 May;160(5):293–7; discussion 299–300

Pakkenberg B. Total nerve cell number in neocortex in chronic schizophrenics and controls estimated using optical disectors. Biol Psychiatry 1993 Dec 1;34(11):768–72

Pakkenberg B. Leucotomized schizophrenics lose neurons in the mediodorsal thalamic nucleus. Neuropathol Appl Neurobiol 1993 Oct;19(5):373–80

Pakkenberg B see **Jensen GB**

Pakker NG see **Van den Broek J**

Paknikar K see **Agte V**

Paknikar KM. Bacterial catalytic processes for transformation of metals. Hindustan Antibiot Bull 1993 Feb-May;35(1–2):183–9 (22 ref.)

Pakos P see **Ernestus RI**

Pakou AA see **Assimakopoulos PA**

Pakrashi A see **Bhattacharyya A**

Pakrashi A see **Ghosh S**

Pakrasi HB see **Anbudurai PR**

Pakrasi HB see **Mannan RM**

Pakrasi HB see **Nyhus KJ**

Pakrasi HB see **Shestakov SV**

Pakrasi HB see **Zhang L**

Pakshin MF, Resenchuk NA, Nikitin AM. Zabolevaemost' maliarieĭ v Sevastopole (1944–1991). Vrach Delo 1993 Jul; (8):109–11 (Eng. Abstr.) **(Rus)**

Paksoy N, Lilleng R, Hagmar B, Wetteland J. Diagnostic accuracy of fine needle aspiration cytology in pancreatic lesions. A review of 77 cases. Acta Cytol 1993 Nov-Dec; 37(6):889–93 (13 ref.)

Pakstis AJ see **Barr CL**

Pakstis AJ see **Gelernter J**

Pakstis AJ see **Zullo S**

Pakszys M see **Czochańska J**

Paku S see **Rásó E**

Paku T see **Ogiso T**

Pakula AS, Garden JM, Roth SI. Mixed cryoglobulinemia and hepatitis C virus infection [letter; comment] J Am Acad Dermatol 1994 Jan;30(1):143. Comment on: J Am Acad Dermatol 1993 May;28(5 Pt 2):850–3.

Pakula R see **Rubin M**

Pakulo AG, Zykova AS, Kiselev VV, Petukhov AV. Radiatsionno-gigienicheskie voprosy okhrany okruzhaiushchei sredy na predpriiatiiakh atomnoĭ promyshlennosti v usloviiakh konversii. Gig Sanit 1993 Sep;(9):32–3 (Eng. Abstr.) **(Rus)**

Pakulov SM see **Lanšbina OE**

Pakulska W, Graczyk J. Wpływ benzylopenicyliny na cytotoksyczność i poziom aktywnych metabolitów cyklofosfamidu u myszy. Acta Pol Pharm 1993; 50(2–3):159–63 (Eng. Abstr.) **(Pol)**

Pakulska W see **Porada M**

Pakulska W see **Stańczak A**

Pakulski C. Kaskada tlenowa. Pneumonol Alergol Pol 1994; 62 Suppl 1:23–9 (17 ref.) **(Pol)**

Pakuts A see **Gallicano K**

Pakuts A see **Sahai J**

Pakzaban P, Chiocca EA. Nerve growth factor protects against herpes simplex virus type 1 neurotoxicity in the rat striatum. Neuroreport 1994 Apr 14;5(8):993–6

Pakzaban P, Deacon TW, Burns LH, Isacson O. Increased proportion of acetylcholinesterase-rich zones and

improved morphological integration in host striatum of fetal grafts derived from the lateral but not the medial ganglionic eminence. Exp Brain Res 1993;97(1):13–22

Pakzaban P see **Uhler TA**

Pál A, Borthaiser Z. Az endometrium transvaginalis ultrahangvizsgálatával nyert tapasztalataink metrorrhagiás betegeknél. Orv Hetil 1994 Jun 12;135(24):1305–7 (Eng. Abstr.) **(Hun)**

Pál A, Vajda G. Non-immun hydrops foetalis sikeres kezelése intrauterin transfusióval. Orv Hetil 1994 May 22; 135(21):1147–8 (Eng. Abstr.) **(Hun)**

Pal A see **Day DM**

Pál A see **Gruber A**

Pal A see **Ramamurthy T**

Pál A see **Vajda G**

Pal AK, Rahman S, Chatterjee SN. Electron microscopic study of phages and aberrant structures produced by induction of prophage kappa in Vibrio cholerae el tor cells. Indian J Exp Biol 1993 Dec;31(12):955–62

Pal AK, Sinha DK. The energy cost of metalliferous mining operations in relation to the aerobic capacity of Indian miners. Ergonomics 1994 Jun;37(6):1047–54

Pal B see **Malin DH**

Pal DS, Pal S. Effects of blood flow, curved boundary and environmental conditions on temperature distribution in a two dimensional model of human skin and subcutaneous tissues. J Math Biol 1993;32(1):17–32

Pál G, Sprengel G, Patthy A, Gráf L. Alteration of the specificity of ecotin, an E. coli serine proteinase inhibitor, by site directed mutagenesis. FEBS Lett 1994 Mar 28; 342(1):57–60

Pal GK, Thombre DP. Modulation of feeding and drinking by dopamine in caudate and accumbens nuclei in rats. Indian J Exp Biol 1993 Sep;31(9):750–4

Pal GP, Jany KD, Tsernoglou D. Crystallization of an enzyme–inhibitor complex: proteinase K with its protein inhibitor, PK13. Proteins 1994 Jun;19(2):161–2

Pal GP, Kavounis CA, Jany KD, Tsernoglou D. The three-dimensional structure of the complex of proteinase K with its naturally occurring protein inhibitor, PKI3. FEBS Lett 1994 Mar 21;341(2–3):167–70

Pal H, Saxena S. Positron emission tomography scans in schizophrenia. Natl Med J India 1994 Mar–Apr;7(2):74

Pal K see **Dsubeney PE**

Pal K see **Last-Barney K**

Pal K see **Lazer ES**

Pal K see **Seller MJ**

Pal M. Agriculture in Gloria Land. Ciba Found Symp 1993; 177:158–60; discussion 161–7

Pal M, Biswas S. A novel protein accumulated during maturation of the pods of the plant Impatiens balsamina. Mol Cell Biochem 1994 Jan 26;130(2):111–20

Pal M, Thapa BR. An outbreak of dermatophytosis in barking deer (Muntiacus muntjak). Vet Rec 1993 Oct 2; 133(14):347–8

Pal M see **Habibuddin M**

Pal N see **Armenante PM**

Pal NC see **Bandyopadhyay P**

Pal PC see **Rajalakshmi M**

Pal PK, Khan LA, Amin M. Proton liberation in the pre-steady state phase of creatine kinase. Indian J Biochem Biophys 1993 Aug;30(4):214–7

Pal R, di Marzo Veronese F, Nair BC, Rittenhouse S, Hoke G, Mumbauer S, Sarngadharan MG. Glycoprotein of human immunodeficiency virus type 1 synthesized in chronically infected Molt3 cells acquires heterogeneous oligosaccharide structures. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1335–42

Pal R, Nath R, Gill KD. Influence of ethanol on cadmium accumulation and its impact on lipid peroxidation and membrane bound functional enzymes (Na+, K(+)-ATPase and acetylcholinesterase) in various regions of adult rat brain. Neurochem Int 1993 Nov;23(5):451–8

Pal R, Nath R, Gill KD. Lipid peroxidation and antioxidant defense enzymes in various regions of adult rat brain after co-exposure to cadmium and ethanol. Pharmacol Toxicol 1993 Oct;73(4):209–14

Pal R see **Deshmukh US**

Pal R see **Eggeman KT**

Pal R see **Talwar GP**

Pal S, Fielder TJ, Peterson EM, de la Maza LM. Protection against infertility in a BALB/c mouse salpingitis model by intranasal immunization with the mouse pneumonitis biovar of Chlamydia trachomatis. Infect Immun 1994 Aug; 62(8):3354–62

Pal S, Maity P. Anti-tumor efficacy of glutaminase-copper-ATP combination in mice bearing Ehrlich ascites carcinoma. Anticancer Drugs 1994 Feb; 5(1):57–63

Pal S, Ray MR, Maity P. Tumor inhibition and hematopoietic stimulation in mice by a synthetic copper-ATP complex. Anticancer Drugs 1993 Aug;4(4):505–10

Pal S see **Das P**

Pal S see **de la Maza LM**

Pal S see **Kamboj RC**

Pal S see **Kole RK**

Pal S see **Mittal S**

Pal S see **Nassif N**

Pal S see **Pal DS**

Pal SC see **Bandyopadhyay A**

Pal SC see **Das P**

Pal SC see **Rasaily R**

Pal SK, Torry D, Serta R, Crowell RC, Seibel MM, Cooper GM, Kiessling AA. Expression and potential function of the c-mos proto-oncogene in human eggs. Fertil Steril 1994 Mar;61(3):496–503

Pal SP see **Habibuddin M**

Pal SP see **Tripathi PK**

Pal SR see **Kanwar SS**

Pal SR see **Prasad SR**

Pal SS see **Rakesh S**

Pál T see **Cam PD**

Pal TH see **Basketter DA**

Pal TK see **Maity AK**

Pal TM see **Kremer AM**

Pala A see **Marigliano A**

Pala A see **Palermo M**

Pala M see **Piccone U**

Pala MG see **Paolini G**

Pala P see **Van Hecke E**

Palac D see **Thomasson C**

Palace FM. Inaugural address: health care reform and MSNJ. N J Med 1994 Jun;91(6):387–9

Palace FM see **Swayne LC**

Palace J see **Losseff N**

Palace MR see **Babich H**

Palache AM, Beyer WE, Lüchters G, Völker R, Sprenger MJ, Masurel N. Influenza vaccines: the effect of vaccine dose on antibody response in primed populations during the ongoing interpandemic period. A review of the literature. Vaccine 1993;11(9):892–908 (67 ref.)

Palacián E see **Piñeiro M**

Palacián E see **Puerta C**

Palacín A see **Campo E**

Palacín A see **Fernández PL**

Palacín A see **Martí M**

Palacín A see **Ordi J**

Palacín A see **Solé F**

Palacín M see **Campo M**

Palacín M see **Carpéné C**

Palacín M see **Castelló A**

Palacín M see **Furriols M**

Palacín R see **Cabezali R**

Palacín T see **Duarte J**

Palacino JJ see **Bolotina VM**

Palacino JJ see **Cayatte AJ**

Palacino JJ see **Khan F**

Palacino JJ see **Najibi S**

Palacio A see **Chillón M**

Palacio MA see **Ramírez-Sánchez A**

Palacio R see **Hortal M**

Palacio V see **de Sanjosé S**

Palacio España A see **Hernández Fernández C**

Palacio Pina M see **Artola Aizalde E**

Palacios AG, Goldsmith TH. Photocurrents in retinal rods of pigeons (Columba livia): kinetics and spectral sensitivity. J Physiol (Lond) 1993 Nov;471:817–29

Palacios AM see **Mujica OJ**

Palacios C see **Durán M**

Palacios E, Curti A, Massera G, Spano F, Boutet L. Effects of dose limits reduction on the Argentine nuclear power plants. Health Phys 1993 Nov;65(5):532–4

Palacios E see **Fine M**

Palacios E see **Lozano Sánchez F**

Palacios F see **Lahoz B**

Palacios F see **Sánchez M**

Palacios G, Martín-Gonzalez A, Gutierrez JC. Macronuclear DNA demethylation is involved in the encystment process of the ciliate Colpoda inflata. Cell Biol Int 1994 Apr; 18(4):223–8

Palacios G see **Solà C**

Palacios G see **Vilaró MT**

Palacios I see **Ortiz A**

Palacios IF. Percutaneous mitral balloon valvotomy for patients with mitral stenosis. Curr Opin Cardiol 1994 Mar; 9(2):164–75 (57 ref.)

Palacios IF see **Casale PN**

Palacios IF see **Matsuura H**

Palacios IF see **Mendes LA**

Palacios IF see **Moreno PR**

Palacios IF see **Rodriguez A**

Palacios IF see **Sagie A**

Palacios IF see **Semigran MJ**

Palacios IF see **Tuzcu EM**

Palacios J, Ezquieta B, Gamallo C, Limeres MA, Benito N, Rodriguez JI, Molano J. Detection of delta F508 cystic fibrosis mutation by polymerase chain reaction from old paraffin-embedded tissues: a retrospective autopsy study. Mod Pathol 1994 Apr;7(3):392–5

Palacios J see **Cosío FG**

Palacios J see **Pizarro A**

Palacios J see **Regadera J**

Palacios JM see **Boddeke HW**

Palacios JM see **Brito B**

Palacios JM see **Bruinvels AT**

Palacios JM see **Doménech T**

Palacios JM see **García-Ladona FJ**

Palacios JM see **Landwehrmeyer B**

Palacios JM see **Martínez-Mir MI**

Palacios JM see **Pompeiano M**

Palacios JM see **Solà C**

Palacios JM see **Vilaró MT**

Palacios L see **Alfaro V**

Palacios L see **Fuster JF**

Palacios L see **Peinado VI**

Palacios L see **Schlumberger E**

Palacios M, Padron J, Glaria L, Rojas A, Delgado R, Knowles R, Moncada S. Chlorpromazine inhibits both the constitutive nitric oxide synthase and the induction of nitric oxide synthase after LPS challenge. Biochem Biophys Res Commun 1993 Oct 15;196(1):280–6

Palacios M see **Cheng A**

Palacios M see **Rojas A**

Palacios MF, Testoni RA, Ballart IJ, de Miani SA, Diez RA, Estevez ME, Sen L. Disfunción quimiotáctica de los neutrófilos en pacientes talasémicos politransfundidos. Sangre (Barc) 1993 Aug;38(4):295–9 (Eng. Abstr.) **(Spa)**

Palacios MF see **Iannitelli PS**

Palacios P see **Garrido T**

Palacios PT, Méndez Ramos MJ, Negreira Cepeda S. Ocular lesions of tuberculosis. Pediatr Infect Dis J 1993 Oct; 12(10):884–5

Palacios R see **Barbero JJ**

Palacios R see **Golunski E**

Palacios R see **Groettrup M**

Palacios S. Opción del etidronato en el tratamiento de la osteoporosis. An Med Interna 1993 Aug;10(8):367–8 **(Spa)**

Palacios S. Unidades de menopausia. Med Clin (Barc) 1994 May 28;102(20):772–3 **(Spa)**

Palacios S, Menendez C, Jurado AR, Vargas JC. Effects of oestradiol administration via different routes on the lipid profile in women with bilateral oophorectomy. Maturitas 1994 Mar;18(3):239–44

Palacios S, Olmos A, Pérez O, Gajardo J, Pino J. Resistencia a la fatiga de los músculos inspiratorios en pacientes con estenosis mitral severa. Rev Med Chil 1993 Jan;121(1):5–10 (Eng. Abstr.) **(Spa)**

Palacios Fernández E see **Alvarez Pérez JA**

Palacios Garciá R see **Martín Carrasco C**

Palacios Ortega F see **Sanchez Navarro JD**

Palackal T, Neuringer M, Sturman J. Laminar analysis of the number of neurons, astrocytes, oligodendrocytes and microglia in the visual cortex (area 17) of 6- and 12-month-old rhesus monkeys fed a human infant soy-protein formula with or without taurine supplementation from birth. Dev Neurosci 1993;15(1):54–67

Palackdharry CS, Krigel RL. Dose-intensive ifosfamide/carboplatin/etoposide plus granulocyte-macrophage colony-stimulating factor for non-small cell lung cancer. Semin Oncol 1994 Jun;21(3 Suppl 4):6–11

Palackdharry CS see **Krigel RL**

Palacz A see **Palacz O**

Palacz O, Krzystolik Z, Lubiński W, Karczewicz D, Oszczyk U, Iwanicka E, Palacz A. Wszczepy sztucznych soczewek przednioi tylnokomorowych w materiale własnym. Klin Oczna 1993 Nov–Dec;95(11–12):399–401 (Eng. Abstr.) **(Pol)**

Palacz O, Palacz A, Oszczyk U, Iwanicka E. Uwagi na temat powikłań tęczówkowych wywołanych wszczepieniem sztucznej soczewki na podstawie doświadczeń własnych. Klin Oczna 1993 Nov–Dec;95(11–12):404–6 (Eng. Abstr.) **(Pol)**

Palacz O, Sylwestrzak Z, Palacz A. Kapsulotomia laserowa w przypadkach zmętnienia tylnej torebki soczewki w pseudofakii, afakii oraz w zaćmach pourazowych. Klin Oczna 1993 Nov–Dec;95(11–12):402–3 (Eng. Abstr.) **(Pol)**

Palade GE see **Horvat R**

Palade GE see **Predescu D**

Palade GE see **Saucan L**

Palade P see **Dettbarn CA**

Palade P see **Györke S**

Palade P see **Zahradník I**

Palade R see **Prişcu A**

Palade R see **Prişeu A**

Paladini A see **Wolfman C**

Paladini AA, Weber G, Erijman L. Analysis of dissociation and unfolding of oligomeric proteins using a flat bed gel electrophoresis at high pressure. Anal Biochem 1994 May 1;218(2):364–9

Paladini AA see **Diaz GB**

Paladini AA see **Erijman L**

Paladini AC see **Medina JH**

Paladini B see **Bertini G**

Paladini B see **Rostagno C**

Paladini D see **Pacileo G**

Paladini G see **Mazzanti G**

Paladini I see **Caprilli R**

Paladini P see **Gotti G**

Paladini R see **Ládavas E**

Paladini U see **De Rosa L**

Paladini Molgora A see **Giannini S**

Paladino J, Thurieau C, Morris AD, Kucharczyk N, Rouissi N, Regoli D, Fauchère JL. Synthesis and in vitro activities of new tryptophan-modified and thiomethylene-containing pseudopeptide antagonists of the neurokinins. Int J Pept Protein Res 1993 Sep;42(3):284–93

Paladino J see **Thurieau C**

Paladino JA. Pharmaceutical care at Tayside, Scotland [letter] Ann Pharmacother 1994 Jan;28(1):120

Paladino JA, Fell RE. Pharmacoeconomic analysis of cefmenoxime dual individualization in the treatment of nosocomial pneumonia. Ann Pharmacother 1994 Mar;

28(3):384–9

Paladino JA, Forrest A, Wilton JH. Predictors of trough concentrations of oral ciprofloxacin. Pharmacotherapy 1993 Sep–Oct;13(5):504–7

Palafox NA. Review of the clinical use of intravenous mannitol with ciguatera fish poisoning from 1988 to 1992. Bull Soc Pathol Exot 1992;85(5 Pt 2):423–4 (7 ref.)

Palagi B see **Baroffio R**

Palagi G see **Bedini R**

Palagi G see **Franchi D**

Palagiano A, Capuano V. Terapia medica dell'endometriosi: studio comparativo fra il leuprolide acetato ed il danazolo. Minerva Ginecol 1994 Apr;46(4):173–7 (Eng. Abstr.) **(Ita)**

Palagiano A, Pace MC. La sindrome da iperstimolazione ovarica. Minerva Ginecol 1994 Mar;46(3):57–61 (19 ref.) (Eng. Abstr.) **(Ita)**

Palagina MV, Gel'tser BI. Perekisnoe okislenie lipidov surfaktanta legkogo v postradiatsionnom periode. Radiats Biol Radioecol 1994 Mar–Apr;34(2):206–9 (Eng. Abstr.) **(Rus)**

Palahniuk RJ see **Belani KG**

Palahniuk RJ see **Gilmour IJ**

Palaisa J see **Weyant RJ**

Palaistides C see **Lekakis J**

Palakanis KC, DeNobile JW, Sweeney WB, Blankenship CL. Effect of music therapy on state anxiety in patients undergoing flexible sigmoidoscopy. Dis Colon Rectum 1994 May;37(5):478–81

Palakurthi RR see **Gilbride JA**

Palamanda J see **Paraidathathu T**

Palamara AT see **di Francesco P**

Palamarchuk AV see **Zelinskiĭ BA**

Palamarchuk GF see **Gerasin VA**

Palamarchuk LA see **Segal' NK**

Palamarchuk AJu see **Kavsan VM**

Palamarczyk G, Kruszewska J. Genetyczne regulacje N-glikozylacji białek drożdży. Postepy Biochem 1993; 39(3):192–9 (45 ref.) **(Pol)**

Palamarczyk G see **Rytka J**

Palamarczyk G see **Szkopińska A**

Palan BM see **Banerjee S**

Palan PR see **Basu J**

Palan PR see **Mikhail MS**

Palanca I see **Iruela LM**

Paland M see **Schneider KA**

Palange P, Carlone S, Forte S, Galassetti P, Serra P. Cardiopulmonary exercise testing in the evaluation of patients with ventilatory vs circulatory causes of reduced exercise tolerance. Chest 1994 Apr;105(4):1122–6

Palange P, Forte S, Felli A, Carlone S. Nutritional status and exercise performance in chronic obstructive pulmonary disease (COPD). Monaldi Arch Chest Dis 1993 Oct; 48(5):543–5

Palange P see **Mannix ET**

Palangie T see **Beuzeboc P**

Palangie T see **Pouillart P**

Palangié T see **Scholl SM**

Palaniappan AK. Preliminary study of the bilingual version of the Khatena–Torrance Creative Perception Inventory. Percept Mot Skills 1993 Dec;77(3 Pt 1):948–50

Palaniappan C, Gunasekaran M. Ammonium assimilation in Nocardia asteroides. Mycopathologia 1993 Nov; 124(2):69–72

Palaniappan C, Taber H, Meganathan R. Biosynthesis of o-succinylbenzoic acid in Bacillus subtilis: identification of menD mutants and evidence against the involvement of the alpha-ketoglutarate dehydrogenase complex. J Bacteriol 1994 May;176(9):2648–53

Palaniappan S see **Lawrence DA**

Palaniappan V see **Hosten CM**

Palaniswamy V see **Delaney EJ**

Palanivel V see **Nandakumar KS**

Palanker D see **Turovets I**

Palanki MS see **Boger DL**

Palant A see **Behar S**

Palant A see **Karmansky I**

Palant C see **Stern N**

Palant CE see **Chen V**

Palao DJ, Arauxo A, Brunet M, Marquez M, Bernardo M, Ferrer J, Gonzalez-Monclus E. Positive versus negative symptoms in schizophrenia: response to haloperidol. Prog Neuropsychopharmacol Biol Psychiatry 1994 Jan; 18(1):155–64

Palaoğlu S, Bavbek M, Peker S, Onol B, Sungur A, Erbengi A. Ossified somatotropinoma. Surg Neurol 1994 Feb; 41(2):143–6

Palaoglu S, Sav A, Basak T, Yalcinlar Y, Scheithauer BW. Cerebral phaeohyphomycosis. Neurosurgery 1993 Nov; 33(5):894–7 (24 ref.)

Palaoğlu S see **Atasever A**

Palarčík J. Diskusní příspěvek k článku: Urban, K., Stehlík, J.: První klinické zkušenosti s bioaktivním sklo-keramickým materiálem BAS O. (Acta Chir. orthop. Traum. čech., 60, 1993, č. 1, s. 40–46). Acta Chir Orthop Traumatol Cech 1993;60(5):320 **(Cze)**

Palarčík J, Krahulová J. Zlomeniny v oblasti nohou (mimo talu a kalkanea). Rozhl Chir 1994 Mar;73(2):66–8 (Eng. Abstr.) **(Cze)**

Palardy J see **Beauregard H**

Palardy JE see **Bhattacharjee AK**

Palardy JE see **Fisher CJ Jr**

Palardy JE see **Opal SM**

Palardy JE see **Suitters AJ**

Palareti G see **Bernardi M**

Palareti G see **Coccheri S**

Palareti G see **Legnani C**

Palareti G see **Marchetti G**

Palaric JC see **Poulain P**

Palaric JC see **Proudhon JF**

Palasciano G see **Albano O**

Palasciano G see **Portincasa P**

Palasiewicz G, Tomkowski W, Hajduk B, Fijałkowska A, Radomyski A, Filipecki S, Polowiec Z. Wpływ dużych dawek nifedypiny na nadciśnienie płucne u chorych z nawracającą zatorowością płucną. Pneumonol Alergol Pol 1994;62(3–4):143–9 (Eng. Abstr.) **(Pol)**

Palasik W, Meurer M, Palester-Chlebowczyk M, Rosenfeld A, Jura E, Członkowska A. Przeciwciała antykardiolipinowe u chorych z niedokrwieniem mózgu. Neurol Neurochir Pol 1993 Jul–Aug;27(4):499–506 (Eng. Abstr.) **(Pol)**

Palasik W see **Jura E**

Palaska E see **Bilgin AA**

Palaska E see **Gülhan Pilli-Ayyildiz H**

Palasz AT see **Tornesi B**

Palasz J see **Galski T**

Palate B see **Rakotoamboa JL**

Palatianos GM, Bolooki H, Horowitz MD, Lowery MH, Rosenthal SP, Chandarlapaty SK, Sfakianakis GN, Kaiser GA. Sequential internal mammary artery grafts for coronary artery bypass. Ann Thorac Surg 1993 Nov; 56(5):1136–40

Palatianos GM, Dewanjee MK, Panoutsopoulos G, Kapadvanjwala M, Novak S, Sfakianakis GN. Comparative thrombogenicity of pacemaker leads. PACE Pacing Clin Electrophysiol 1994 Feb;17(2):141–5

Palatianos GM see **Jacobs JP**

Palatini P, Mormino P, Canali C, Santonastaso M, De Venuto G, Zanata G, Pessina AC. Factors affecting ambulatory blood pressure reproducibility. Results of the HARVEST Trial. Hypertension and Ambulatory Recording Venetia Study. Hypertension 1994 Feb;23(2):211–6

Palatini P, Scanavacca G, Bongiovì S, Dall'Agata A, Maraglino G, Mormino P, Pessina AC. Prognostic significance of ventricular extrasystoles in healthy professional athletes: results of a 5-year follow-up. Cardiology 1993;82(4):286–93

Palatini P, Tedeschi L, Frison G, Padrini R, Zordan R, Orlando R, Gallimberti L, Gessa GL, Ferrara SD. Dose-dependent absorption and elimination of gamma-hydroxybutyric acid in healthy volunteers. Eur J Clin Pharmacol 1993;45(4):353–6

Palatini P see **Berton G**

Palatini P see **Casiglia E**

Palatini P see **Ferrara SD**

Palatini P see **Semplicini A**

Palatnaia LA see **Kirik DL**

Palatnick W, Tenenbein M. Whole-bowel irrigation for theophylline overdose [letter] Ann Emerg Med 1993 Nov; 22(11):1774–5; discussion 1775–6

Palatnick W, Tenenbein M. Just how serious is acute lithium overdose and how should it be managed? [letter; comment] J Emerg Med 1993 Nov–Dec;11(6):759–60. Comment on: J Emerg Med 1992 Nov–Dec;10(6):719–21. Comment on: J Emerg Med 1992 Nov–Dec;10(6):757–8.

Palatnik-de-Sousa CB, Paraguai-de-Souza E, Gomes EM, Borojevic R. Experimental murine Leishmania donovani infection: immunoprotection by the fucose-mannose ligand (FML). Braz J Med Biol Res 1994 Feb;27(2):547–51

Palau E. Infección nosocomial por Staphylococcus aureus resistente a meticilina: aspectos económicos y organizativos de un problema presente en nuestros hospitales. Rev Clin Esp 1993 Nov;193(8):409–11 **(Spa)**

Palau F, Löfgren A, De Jonghe P, Bort S, Nelis E, Sevilla T, Martin JJ, Vilchez J, Prieto F, Van Broeckhoven C. Origin of the de novo duplication in Charcot-Marie-Tooth disease type 1A: unequal nonsister chromatid exchange during spermatogenesis. Hum Mol Genet 1993 Dec; 2(12):2031–5

Palau J see **Nos P**

Palau J see **Sempere A**

Palau J see **Tudela M**

Palau L see **Rubio M**

Palau R see **Hoeffel JC**

Palay DA, Litoff D, Krachmer JH. Stromal keratitis associated with Epstein-Barr virus infection in a young child [letter] Arch Ophthalmol 1993 Oct;111(10):1323–4

Palay DA see **Le HH**

Palayekar S see **Joshi JV**

Palayoor S see **Macklis RM**

Palayoor ST, Bump EA, Malaker K, Langley RE, Saroff DM, Delfs JR, Hurwitz SJ, Coleman CN. Modification of the aerobic cytotoxicity of etanidazole. Int J Radiat Oncol Biol Phys 1994 May 15;29(2):289–93

Palayoor ST, Humm JL, Atcher RW, Hines JJ, Macklis RM. G2M arrest and apoptosis in murine T lymphoma cells following exposure to 212Bi alpha particle irradiation. Nucl Med Biol 1993 Aug;20(6):795–805

Palayoor ST see **Bump EA**

Palayoor ST see **Langley RE**

Palazidou E see **Albinsson A**

Palazidou E see **Checkley SA**

Palazidou E see **Murphy DG**

Palazón M see **Ayuso-Gutierrez JL**

Palazón Azorín JM see **Carnicer Jáuregui F**

Palazón Azorín JM see **Martínez Sempere J**

Palazuelos E see **Jiménez C**

Palazuk BJ see **Hofmann C**

Palazzesi S see **Capasso A**

Palazzi M, Cataldo I, Gramaglia A, De Toma D, Milani F, Ravasi G. Preoperative concomitant cisplatin/VP16 and radiotherapy in stage III non-small cell lung cancer. Int J Radiat Oncol Biol Phys 1993 Oct 20;27(3):621–5

Palazzi P see **Aiello V**

Palazzi P see **Di Palo FQ**

Palazzi S see **Ferini-Strambi L**

Palazzi S see **Smirne S**

Palazzi S see **Zucconi M**

Palazzini E, Palmerio B. Treatment of pyogenic skin infections with rifaximin cream. Riv Eur Sci Med Farmacol 1993 Mar–Apr;15(2):87–92

Palazzini E see **Melandri G**

Palazzo E see **Crestani B**

Palazzo E see **De Bandt M**

Palazzo E see **Gabay C**

Palazzo E see **Golstein M**

Palazzo E see **Koeger AC**

Palazzo G see **Audibert GB**

Palazzo G see **Centamore G**

Palazzo J see **Conant EF**

Palazzo JP, Chang CD. Inflammatory pseudotumour of the pancreas. Histopathology 1993 Nov;23(5):475–7

Palazzo JP, Petersen RO, Young RH, Scully RE. Deoxyribonucleic acid flow cytometry of testicular Leydig cell tumors. J Urol 1994 Aug;152(2 Pt 1):415–7

Palazzo L, Roseau G, Chaussade S, Salmeron M, Gaudric M, Paolaggi JA. Tumeurs endocrines pancréatiques: apport de l'écho-endoscopie au diagnostic de localisation. Ann Chir 1993;47(5):419–24 (Eng. Abstr.) **(Fre)**

Palazzo L, Roseau G, Ruskone-Fourmestraux A, Rougier P, Chaussade S, Rambaud JC, Couturier D, Paolaggi JA. Endoscopic ultrasonography in the local staging of primary gastric lymphoma. Endoscopy 1993 Oct;25(8):502–8

Palazzo L see **Amouyal P**

Palazzo L see **Roseau G**

Palazzo M see **Hayes MA**

Palazzo R, Schepis C, Ruggeri M, Baldini L, Pizzimenti A, Arcoraci V, Spina E. An endocrinological study of patients with primary cutis verticis gyrata. Acta Derm Venereol (Stockh) 1993 Oct;73(5):348–9

Palazzo R see **Adatia I**

Palazzo RE see **Ferreira A**

Palazzo RE see **Longo FJ**

Palazzo RS, Barner HB. Surgery for ischemic heart disease. Curr Opin Cardiol 1994 Mar;9(2):216–21 (27 ref.)

Palazzo RS see **Rokkas CK**

Palazzo Adriano M see **Cassina I**

Palazzoadriano M see **D'Amico C**

Palazzolo C see **Stagni S**

Palazzolo G see **Gridelli C**

Palazzolo MR see **Solomon SS**

Palazzolo VL see **Meetze WH**

Palazzoni G see **Mirk P**

Palazzoni G see **Trodella L**

Palazzuoli A see **Palazzuoli V**

Palazzuoli V, Mondillo S, D'Aprile N, Faglia S, Palazzuoli A. Heparin treatment and resolution of left ventricular thrombosis. Int J Cardiol 1994 Mar 1;43(3):338–40

Palazzuoli V, Mondillo S, Faglia S, D'Aprile N, Mangiacotti L, Campolo MA, Kristodhullu A, Corba E. Cardiomiopatia dilatativa idiopatica. Un caso clinico. Clin Ter 1993 Jul; 143(1):75–7 **(Ita)**

Palca J. A word to the wise. Hastings Cent Rep 1994 Mar–Apr;24(2):5

Palcanis KG see **Reddy MS**

Palchak TR see **Guinard JX**

Palchanes K see **McDermott MA**

Palcheff-Wiemer M, Concannon MJ, Conn VS, Puckett CL. The impact of the media on women with breast implants [see comments] Plast Reconstr Surg 1993 Oct;92(5):779–85 . Comment in: Plast Reconstr Surg 1994 May;93(6):1312–3.

Pal'chik AB, Dikareva EV, Portova LZ, Martynova NV. Sootnoshenie likvorotsirkuliatornykh i venoznykh distsirkuliatornykh tserebral'nykh rasstroistv u bol'nykh s posledstviiami nelroinfektsii. Vrach Delo 1993 Jul;(8):75–8 (Eng. Abstr.) **(Rus)**

Pal'chik AB see **Katsuk LI**

Pal'chikovskaia LI see **Kozlov EA**

Palchun VT, Kriukov AI. Protivorechivye aspekty patologii vnutrennego ukha. Vestn Otorinolaringol 1993 Jul–Aug; (4):5–12 (Eng. Abstr.) **(Rus)**

Palchun VT, Kriukov AI, Vladimirova VV, Muratov DL. Paratonzillit — spornye voprosy lechebnoi taktiki. Vestn Otorinolaringol 1993 Jul–Aug;(4):28–32 (Eng. Abstr.) **(Rus)**

Palcic B, Susnik B, Garner D, Olivotto I. Quantitative evaluation of malignant potential of early breast cancer using high resolution image cytometry. J Cell Biochem Suppl 1993;17G:107–13 (22 ref.)

Palcic B see **Harauz G**

Palcic B see **Kluftinger AM**

Palcic B see **Poulin NM**

Palcic MM. Glycosyltransferases in glycobiology. Methods Enzymol 1994;230:300–16

Palcic MM, Skrydstrup T, Bock K, Le N, Lemieux RU. Substrate recognition by amyloglucosidase: evaluation of conformationally biased isomaltosides. Carbohydr Res 1993 Dec 16;250(1):87–92
Palcic MM see **Atkinson EM**
Palcic MM see **Keshvara LM**
Palcic MM see **Zhao JY**
Palcoux JB, Niaudet P, Goumy P. Side effects of levamisole in children with nephrosis [letter] Pediatr Nephrol 1994 Apr;8(2):263–4
Palczewski K. Is vertebrate phototransduction solved? New insights into the molecular mechanism of phototransduction. Invest Ophthalmol Vis Sci 1994 Sep; 35(10):3577–81 (19 ref.)
Palczewski K, Buczylko J, Ohguro H, Annan RS, Carr SA, Crabb JW, Kaplan MW, Johnson RS, Walsh KA. Characterization of a truncated form of arrestin isolated from bovine rod outer segments. Protein Sci 1994 Feb; 3(2):314–24
Palczewski K, Subbaraya I, Gorczyca WA, Helekar BS, Ruiz CC, Ohguro H, Huang J, Zhao X, Crabb JW, Johnson RS, et al. Molecular cloning and characterization of retinal photoreceptor guanylyl cyclase–activating protein. Neuron 1994 Aug;13(2):395–404
Palczewski K see **Gorczyca WA**
Palczewski K see **Johnson RS**
Palczewski K see **Ohguro H**
Palczewski K see **Polans AS**
Palczewski K see **Pulvermüller A**
Palczewski K see **Robinson PR**
Palczewski K see **Saari JC**
Palczewski K see **Smith WC**
Palczyński B see **Cislo M**
Palczyński C, Górski P, Jakubowski J. The case of TDI–induced reactive airway dysfunction syndrome with the presence of specific IgE antibodies. Allergol Immunopathol (Madr) 1994 Mar–Apr;22(2):80–2
Palczyński C see **Górski P**
Palder SB see **Ein SH**
Paldi A, Deltour L, Jami J. Cis effect of lacZ sequences in transgenic mice. Transgenic Res 1993 Nov;2(6):325–9
Páldi A see **Aszódi A**
Páldi A see **Macháty Z**
Paldi F see **Amen DG**
Páldi Haris P see **Földi J**
Palea S, Artibani W, Ostardo E, Trist DG, Pietra C. Evidence for purinergic neurotransmission in human urinary bladder affected by interstitial cystitis. J Urol 1993 Dec; 150(6):2007–12
Palea S, Corsi M, Pietra C, Artibani W, Calpista A, Gaviraghi G, Trist DG. ADP beta S induces contraction of the human isolated urinary bladder through a purinoceptor subtype different from P2X and P2Y. J Pharmacol Exp Ther 1994 Apr;269(1):193–7
Palea S see **Corsi M**
Paleani–Vettori PG see **Guerrieri P**
Paleari R see **Debernardi S**
Paleček A see **Háber J**
Paleček E see **Teijeiro C**
Palecek F see **Gayan–Ramirez G**
Paleček J, Palečková V, Dougherty PM, Willis WD. The effect of phorbol esters on the responses of primate spinothalamic neurons to mechanical and thermal stimuli. J Neurophysiol 1994 Feb;71(2):529–37
Paleček J, Palečková V, Dougherty PM, Willis WD. The effect of trans–ACPD, a metabotropic excitatory amino acid receptor agonist, on the responses of primate spinothalamic tract neurons. Pain 1994 Mar;56(3):261–9
Palečková A see **Fialová L**
Palečková V see **Paleček J**
Palecz D see **Jóźwiak Z**
Paleev NR, Karandashov VI, Voronina MA, Fin'ko IA. Izmenenie reologicheskikh svoistv krovi pri chreskozhnom obluchenii loktevogo sosudistogo puchka gelii–neonovym lazerom. Biull Eksp Biol Med 1993 Oct;116(10):428–30 (Eng. Abstr.) **(Rus)**
Paleev NR, Kovaleva LI, Liubchenko PN. Osobennosti hemodinamiki u lits, podvergshikhsia ioniziruiushchemu obluchen iiu. Vestn Ross Akad Med Nauk 1994;(5):43–5 **(Rus)**
Paleev NR, Odinokova VA, Mravian SR. Endotelin: mekhanizmy deistviia i perspektivy izucheniia. Kardiologiia 1993;33(1):65–8 (50 ref.) **(Rus)**
Palefsky JM. Anal human papillomavirus infection and anal cancer in HIV–positive individuals: an emerging problem [editorial] AIDS 1994 Mar;8(3):283–95 (93 ref.)
Palefsky JM, Shiboski S, Moss A. Risk factors for anal human papillomavirus infection and anal cytologic abnormalities in HIV–positive and HIV–negative homosexual men. J Acquir Immune Defic Syndr 1994 Jun;7(6):599–606
Palefsky JM see **Siadat–Pajouh M**
Palefsky JM see **Williams AB**
Palejev G see **Maras L**
Palejko W see **Bisaga A**
Palejko W see **Płaźnik A**
Palejko W see **Stefański R**
Palejwala VA see **Simha D**
Palek J, Jarolim P. Clinical expression and laboratory detection of red blood cell membrane protein mutations. Semin Hematol 1993 Oct;30(4):249–83 (317 ref.)
Palek J see **Chishti AH**
Palek J see **Corbett JD**
Palek J see **Hassoun H**
Palella M see **Tedeschi A**
Palella S see **Buemi M**
Palella TD see **Roessler BJ**
Palemo F see **Crimi N**
Palen E, Venema RC, Chang YW, Traugh JA. GDP as a regulator of phosphorylation of elongation factor 1 by casein kinase II. Biochemistry 1994 Jul 19;33(28):8515–20
Palena A, Blau A, Stamatoyannopoulos G, Anagnou NP. Eastern European (delta beta) zero–thalassemia: molecular characterization of a novel 9.1–kb deletion resulting in high levels of fetal hemoglobin in the adult. Blood 1994 Jun 15;83(12):3738–45
Palenčárová E see **Péč J**
Palencia G, Teixeira F, Ortiz A, Perez R, Rios C, Sotelo J. Detrimental effects of malnutrition on the damage induced by alcoholism: a study of animal models that simulate chronic alcoholism and malnutrition of large human groups. J Stud Alcohol 1994 Jan;55(1):113–20
Palencia J see **Calvo JM**
Palencia M see **Almenar L**
Palengue E see **López E**
Palenicek JG see **Graham NM**
Palenik CJ see **Burke FJ**
Palenikova R see **Tomori Z**
Palenque E see **Folgueira L**
Palenque E see **García–Ruiz F**
Palentien C, Hurrelmann K. Gesundheitsprobleme und Strukturen medizinischer und psychosozialer Versorgung im Jugendalter. Gesundheitswesen 1994 Apr;56(4):181–6 (Eng. Abstr.) **(Ger)**
Paleolog E see **Katsikis P**
Paleolog EM, Katsikis P, Harris G, Daddona P, Dalesandro MR, Kinney CS, Woody JN, Feldmann M. Antilipid A monoclonal antibody HA–1A decreases the capacity of bacterial lipopolysaccharide to activate human vascular endothelial cells by an immune adherence mechanism. Cytokine 1993 Nov;5(6):570–7
Paleolog EM see **Zeman K**
Paleologo G see **Ferri C**
Palepu A see **Ghali WA**
Paler–Martinez A, Panus PC, Chumley PH, Ryan U, Hardy MM, Freeman BA. Endogenous xanthine oxidase does not significantly contribute to vascular endothelial production of reactive oxygen species. Arch Biochem Biophys 1994 May 15;311(1):79–85
Palerme S, Chettle DR, Kennett TJ, Prestwich WV, Webber CE. Pilot studies for in vivo bone aluminum measurements. Basic Life Sci 1993;60:303–6
Palermi G see **Fuga GC**
Palermiti LG see **Memoli A**
Palermo A see **Bognetti E**
Palermo AM see **Rey M**
Palermo D see **Tarani L**
Palermo F see **Crimi N**
Palermo F see **Polosa R**
Palermo L see **Ettinger B**
Palermo L see **Faulkner KG**
Palermo M, Oliva O, Pala A, Delitala G. Effect of captopril, an inhibitor of the converting enzyme on naloxone induced secretion of ACTH and LH in man. Horm Metab Res 1993 Oct;25(10):536–8
Palermo M see **Gutiérrez J**
Palermo R, Simonaro C, Carlino L, Ubaldi F, Albano C. Operative laparoscopy in assisted reproduction. Acta Eur Fertil 1992 Jul–Aug;23(4):187–9
Palermo R see **Cittadini E**
Palermo R see **Schoysman R**
Palermo S see **Launo C**
Palermo–Neto J, Flório JC, Sakate M. Developmental and behavioral effects of prenatal amitraz exposure in rats. Neurotoxicol Teratol 1994 Jan–Feb;16(1):65–70
Palermo–Neto J see **Flório JC**
Palermo–Neto J see **Frussa–Filho R**
Palermo–Neto J see **Gorniak SL**
Palermo–Neto J see **Oliveira GH**
Palermo–Neto J see **Spinosa H de S**
Palescandolo P see **Dionisio M**
Palesch YY see **Walle T**
Palese P see **García–Sastre A**
Palese P see **Li S**
Palese P see **Li X**
Palese P see **Luo G**
Palese P see **Muster T**
Palese P see **Percy N**
Palese P see **Zurcher T**
Palese T see **Phillip M**
Palese TA see **Gewolb IH**
Palese VJ see **Doraiswamy PM**
Palester–Chlebowczyk M see **Jura E**
Palester–Chlebowczyk M see **Palasik W**
Palestine AG see **Chan CC**
Palestini M, Colarieti G, Alessi G, Urso S, Vecchi L, Aleandri M, Teofili MT, Borghese M. L'esame radiografico del bacino nel paziente sottoposto ad emodialisi periodica per uremia terminale. Clin Ter 1993 Nov;143(5):375–82 (Eng. Abstr.) **(Ita)**
Palestini M, Guegan M, Saavedra H, Thomasset M, Batini C. Glutamate, GABA, calbindin–D28k and parvalbumin immunoreactivity in the pulvinar–lateralis posterior complex of the cat: relation to the projection to the Clare–Bishop area. Neurosci Lett 1993 Sep 17;160(1):89–92
Palestini M, Nigro A, Messina A, Vecchi L, Afeltra A, Pinto G. Somministrazione parenterale di aminoacidi essenziali (AAE) nei pazienti in trattamento emodialitico periodico. Studio pilota. Clin Ter 1993 Oct;143(4):303–8 (Eng. Abstr.) **(Ita)**
Palestini M see **Colarieti G**
Palestini M see **Nigro A**
Palestini N, Papotti M, Durando R, Fortunato MA. Il carcinoma scarsamente differenziato "insulare" della tiroide: sopravvivenza a distanza. Minerva Chir 1993 Nov; 48(21–22):1301–5 (Eng. Abstr.) **(Ita)**
Palestini N see **Durando R**
Palestini P, Masserini M, Tettamanti G. Exposure to galactose oxidase of GM1 ganglioside molecular species embedded into phospholipid vesicles. FEBS Lett 1994 Aug 22;350(2–3):219–22
Palestini P see **Giuliani A**
Palestra P see **Barosi G**
Palestro CJ. The current role of gallium imaging in infection. Semin Nucl Med 1994 Apr;24(2):128–41
Palestro CJ, Finn C. Hydrocele and epididymitis mimicking testicular torsion on scrotal scintigraphy. Clin Nucl Med 1993 Oct;18(10):910–1
Palestro CJ see **Miller TT**
Palestro G see **Pich A**
Palestro G see **Stramignoni A**
Palestro G see **Valente G**
Palet A see **Molinari JL**
Palethorpe JE see **Green S**
Paletta CE, Dehghan K. Compartment syndrome in children. Ann Plast Surg 1994 Feb;32(2):141–4
Paletta CE see **Kitchen SB**
Paletta GA, Warren RF. Knee injuries and Alpine skiing. Treatment and rehabilitation. Sports Med 1994 Jun; 17(6):411–23 (92 ref.)
Palette C, Cordonnier P, Tillequin F, Koch M, Advenier C, Pays M. Isolation and purification of three glucuronides of antipyrine. Proposal for an original analytical method for quantitation of sulpho– and glucuroconjugated metabolites. Biomed Chromatogr 1994 Mar–Apr;8(2):77–84
Palette C see **Naline E**
Paletz JL, Manktelow RT, Chaban R. The shape of a normal smile: implications for facial paralysis reconstruction. Plast Reconstr Surg 1994 Apr;93(4):784–9; discussion 790–1
Paletz JL see **Antonyshyn OM**
Palevitz BA see **Liu B**
Palevsky HI see **Fishman AP**
Palevsky HI see **Haskal ZJ**
Palevsky HI see **Hatabu H**
Palevsky HI see **Worsley DF**
Paley CE see **Bellman MH**
Paley D, Bhatnagar J, Herzenberg JE, Bhave A. New procedures for tightening knee collateral ligaments in conjunction with knee realignment osteotomy. Orthop Clin North Am 1994 Jul;25(3):533–55 (24 ref.)
Paley D, Herzenberg JE, Tetsworth K, McKie J, Bhave A. Deformity planning for frontal and sagittal plane corrective osteotomies. Orthop Clin North Am 1994 Jul;25(3):425–65 (11 ref.)
Paley D, Maar DC, Herzenberg JE. New concepts in high tibial osteotomy for medial compartment osteoarthritis. Orthop Clin North Am 1994 Jul;25(3):483–98 (53 ref.)
Paley D see **Chao EY**
Paley D see **Fischgrund J**
Paley D see **Herzenberg JE**
Paley D see **Tetsworth K**
Paley D see **Tetsworth KD**
Paley K, Walker JL, Cromwell F, Enlow C. Transportation of children with special seating needs. South Med J 1993 Dec;86(12):1339–41
Paley K see **Ebraheim NA**
Paley KJ, Milem CA, Ebraheim NA, Merritt TR. Severe displacement of a calcaneal apophyseal fracture. J Foot Ankle Surg 1994 Mar–Apr;33(2):180–3
Paley KJ see **Coombs RJ**
Paley KJ see **Dietrich D**
Paley KJ see **Ebraheim NA**
Paley M, McLoughlin P. Oral problems associated with CREST syndrome: a case report. Br Dent J 1993 Oct 23; 175(8):295–6
Paley M see **Chong WK**
Paley M see **Hall–Craggs MA**
Paley M see **Roberts HR**
Paley MG. Psychoanalytic teachings of the Talmud. Am J Psychoanal 1993 Sep;53(3):247–53
Paley MJ, Tepas DI. Fatigue and the shiftworker: firefighters working on a rotating shift schedule. Hum Factors 1994 Jun;36(2):269–84
Paley MN, Chong WK, Wilkinson ID, Shepherd JK, Clews AM, Sweeney BJ, Hall–Craggs MA, Kendall BE, Newman SP, Harrison MJ. Cerebrospinal fluid–intracranial volume ratio measurements in patients with HIV infection: CLASS image analysis technique. Radiology 1994 Mar; 190(3):879–86
Paleyanda RK see **Morcöl T**
Pálfalvi L, Bösze P, Ungár L. Vascular injuries in the surgical management of gynaecological malignancies. Eur J Surg Oncol 1993 Dec;19(6):601–3
Pálfalvi L see **Bösze P**
Pálfalvi M, Kahán IL. Efficacy and retention time of a new tear substitute. Acta Ophthalmol (Copenh) 1993 Dec; 71(6):836–8

Pálfalvi M see **Csukás Z**
Palfeldt I see **Croon AC**
Palfelt I see **Rasmussen A**
Palferman TG. Beethoven's nephropathy and death [letter; comment] J R Soc Med 1994 Apr;87(4):247. Comment on: J R Soc Med 1993 Mar;86(3):159–61.
Palfey BA, Entsch B, Ballou DP, Massey V. Changes in the catalytic properties of p-hydroxybenzoate hydroxylase caused by the mutation Asn300Asp. Biochemistry 1994 Feb 15;33(6):1545–54
Palfey BA see **Lah MS**
Pálffy G, Vadász P, Kostic S. Minimálisan invazív mellkasi műtétek. Tapasztalataink a standard video–thoracoscopos és mini–thoracotomiás módszerrel. Orv Hetil 1994 Apr 24; 135(17):913–5 (Eng. Abstr.) **(Hun)**
Pálfi I see **Nagylucskay S**
Palfi S see **Jedynak CP**
Palfi V see **Houe H**
Palfliet K see **Huygen K**
Palfree RG see **Chan RY**
Palfreeman S see **Kelly MD**
Palfrey C, Cossins A. Cell physiology. Fishy tales of kidney function [news] Nature 1994 Sep 29;371(6496):377–8
Palfrey HC, Pewitt EB. The ATP and Mg2+ dependence of Na(+)-K(+)-2Cl- cotransport reflects a requirement for protein phosphorylation: studies using calyculin A. Pflugers Arch 1993 Nov;425(3–4):321–8
Palfrey HC see **Albarracin CT**
Palfrey HC see **Downen M**
Palfrey HC see **Leung S**
Palfrey HC see **Marsh HN**
Palfrey HC see **Suvitayavat W**
Palfrey JS, Fenton T, Lavin AT, Porter SM, Shaw DM, Weill KS, Crocker AC. Schoolchildren with HIV infection: a survey of the nation's largest school districts. J Sch Health 1994 Jan;64(1):22–6
Palfrey JS, Haynie M, Porter S, Fenton T, Cooperman–Vincent P, Shaw D, Johnson B, Bierle T, Walker DK. Prevalence of medical technology assistance among children in Massachusetts in 1987 and 1990. Public Health Rep 1994 Mar–Apr;109(2):226–33
Palfrey JS see **Crocker AC**
Palfrey JS see **First LR**
Palfrey JS see **Lavin AT**
Palfrey S, Labib M. A rapid automated method for measuring glycated haemoglobin on the Beckman CX7 analyser. Ann Clin Biochem 1994 May;31 (Pt 3):293–5
Palfrey S see **Glotzer DE**
Palfreyman MG, McDonald IA, Zreika M, Cremer G, Haegele KD, Bey P. MDL 72,974A: a selective MAO–B inhibitor with potential for treatment of Parkinson's disease. J Neural Transm Suppl 1993;40:101–11
Palfreyman MG see **Salituro FG**
Palfreyman MN see **Ashton MJ**
Palgan K, Drewa G. Aktualne poglądy na angiogenezę nowotworową. Postepy Hig Med Dosw 1993;47(3):193–207 (90 ref.) (Eng. Abstr.) **(Pol)**
Palgi J see **Pirvola U**
Palgi J see **Sainio K**
Palganachari MN see **Davidson WS**
Palganachari MN see **Mishra VK**
Palha de Sousa C see **Barreto J**
Pálhagen S see **Landtblom AM**
Palhares FB see **do Amaral CM**
Palia SS see **Huckle PL**
Paliaga A see **Sampaolo G**
Paliaga L see **Russo CR**
Paliani–Katsitadze NSh, Berdiaev SIu, Turilova AI, Kaverina NV, Likhosherstov AM. Sravnitel'noe izuchenie antiaritmicheskogo deĭstviia bonnekora i nekotorykh proizvodnykh mezididov al'fa–azatsikloalkankarbonovyykh kislot. Eksp Klin Farmakol 1994 May–Jun;57(3):15–7 (Eng. Abstr.) **(Rus)**
Paliard P see **Boillot O**
Paliard P see **Mattei A**
Paliard P see **Mion F**
Palička V see **Erben J**
Paličová F see **Hudáč A**
Palida FA, Hale C, Sprague KU. Transcription of a silkworm tRNA(cAla) gene is directed by two AT–rich upstream sequence elements. Nucleic Acids Res 1993 Dec 25; 21(25):5875–81
Palienko LA see **Ushakov VF**
Palieschesky M see **Nesbitt TS**
Palieschesky M see **Tanji JL**
Palii IG see **Koval'chuk VP**
Palij P, Stamford JA. Real–time monitoring of endogenous noradrenaline release in rat brain slices using fast cyclic voltammetry: 3. Selective detection of noradrenaline efflux in the locus coeruleus. Brain Res 1994 Jan 21;634(2):275–82
Palij P see **Stamford JA**
Palikhova TA, Marakueva IV, Arukelov GG. Mono– and polysynaptic connections between identified neurons in the system of the passive avoidance reflex of the snail. Neurosci Behav Physiol 1994 Jan–Feb;24(1):71–6
Palikhova TA see **Ierusalimsky VN**
Palin C see **Maillard JC**
Palin–Palokas T see **Nyandindi U**
Paling MR, Shawker TH, Love IL. The sonographic appearance of metastatic malignant melanoma. J Ultrasound Med 1982 Mar;1(2):75–8
Palings I see **Hirata M**
Palinkas LA, Pierce J, Rosbrook BP, Pickwell S, Johnson M, Bal DG. Cigarette smoking behavior and beliefs of Hispanics in California. Am J Prev Med 1993 Nov–Dec; 9(6):331–7
Palinkas LA see **Barrett–Connor E**
Palinkas LA see **Pickwell SM**
Palinski W, Ord VA, Plump AS, Breslow JL, Steinberg D, Witztum JL. ApoE–deficient mice are a model of lipoprotein oxidation in atherogenesis. Demonstration of oxidation–specific epitopes in lesions and high titers of autoantibodies to malondialdehyde–lysine in serum. Arterioscler Thromb 1994 Apr;14(4):605–16
Palinski W see **Branch DW**
Palinski W see **Ylä–Herttuala S**
Palinský M see **Prokopčáková H**
Palinský M see **Stančák B**
Paliogianni F, Ahuja SS, Balow JP, Balow JE, Boumpas DT. Novel mechanism for inhibition of human T cells by glucocorticoids. Glucocorticoids inhibit signal transduction through IL–2 receptor. J Immunol 1993 Oct 15; 151(8):4081–9
Paliogianni F, Kincaid RL, Boumpas DT. Prostaglandin E2 and other cyclic AMP elevating agents inhibit interleukin 2 gene transcription by counteracting calcineurin–dependent pathways. J Exp Med 1993 Nov 1; 178(5):1813–7
Palioni J see **Gusis SE**
Paliotta DS see **Panunzi C**
Paliotta DS see **Sciacchitano S**
Paliotti G see **Ishii S**
Palisi F see **Luciano A**
Palisi M see **Scognamiglio R**
Palisses R see **Corio M**
Palisson E see **Larmande P**
Palit G see **Tripathi M**
Palitti F. Mechanism of induction of chromosomal aberrations by inhibitors of DNA topoisomerases. Environ Mol Mutagen 1993;22(4):275–7 (21 ref.)
Palitti F, Carotti D, Busiello V, Bendicenti A, Strom R, Di Girolamo M. DNA hypomethylation and differentiation in Friend leukemia cell variants. Biochim Biophys Acta 1993 Oct 19;1216(1):50–4
Palitti F see **Caporossi D**
Palitti F see **Degrassi F**
Palitti VP see **Gusgnano MT**
Palitzsch KD see **Arndt H**
Palitzsch KD see **Holstege A**
Palitzsch KD see **Jungmann E**
Palitzsch KD see **Kullmann F**
Palitzsch KD see **Straub RH**
Palividis Z see **Brown JL**
Palivoda OM see **Parkhomets VP**
Paliwal B see **Mackie TR**
Paliwal BR see **Jursinic PA**
Paliwal BR see **Podgorsak MB**
Paliwal JK, Smith DE, Cox SR, Berardi RR, Dunn–Kucharski VA, Elta GH. Stereoselective, competitive, and nonlinear plasma protein binding of ibuprofen enantiomers as determined in vivo in healthy subjects. J Pharmacokinet Biopharm 1993 Apr;21(2):145–61
Paliwal JK see **Lal J**
Paliwal SK, Nadler TK, Wang DI, Regnier FE. Automated process monitoring of monoclonal antibody production. Anal Chem 1993 Dec 1;65(23):3363–7
Paliwal SK see **Nadler TK**
Paliwal SK see **Regehr MF**
Paliwal V, Friedman AM, Ptak W, Askenase PW. Monoclonal, antigen–specific, T cell contrasuppressor factor expresses determinants of TCR alpha–chain (not necessarily TCR beta–chain), having a molecular mass of about 40 kDa. J Immunol 1994 Mar 15;152(6):2811–20
Palix C see **Koné–Paut I**
Pálizas F, Gallesio A, Wainsztein N, Ceraso D, Apezteguía C, Pacin J. Cost containment: the Americas. Argentina. New Horiz 1994 Aug;2(3):336–40
Paljan D see **Barisic–Drusko V**
Paljärvi L see **Heinonen O**
Paljärvi L see **Hirvonen MR**
Paljärvi L see **Rinne JO**
Paljärvi LA see **Usenius JP**
Paljug WR see **Wakim AN**
Palka G, Calabrese G, Stuppia L, Guanciali Franchi P, Morizio E, Peila R, Antonucci A. A woman with an apparent non–mosaic 45,X delivered a 46,X,der(X) liveborn female. Clin Genet 1994 Feb;45(2):93–6
Palka G see **Calabrese G**
Palka HL see **Kowalczyk AP**
Palka J, Bańkowski E, Wolańska M. Changes in IGF–binding proteins in rats with experimental diabetes. Ann Biol Clin (Paris) 1993;51(7–8):701–6
Palka J see **Schubiger M**
Palka P see **Lewczuk J**
Palker TJ see **Dekaban GA**
Palker TJ see **Wiktor SZ**
Palker TJ see **Yasutomi Y**
Palkiewicz P, Zwiers H, Lorscheider FL. ADP–ribosylation of brain neuronal proteins is altered by in vitro and in vivo exposure to inorganic mercury. J Neurochem 1994 May; 62(5):2049–52
Palkina IS see **Krivchenia DIu**
Palko MJ see **Phillips TJ**
Palko MJ see **Sollitto RB**
Palko T see **Kaluzynski K**
Palkon DS. Health care reform: identifying some cost culprits. Am J Surg 1994 Feb;167(2):223–6 (13 ref.)
Palková Z see **Gabriel J**
Palková Z see **Pospísek M**
Palkovics L, Burgyán J, Balázs E. Comparative sequence analysis of four complete primary structures of plum pox virus strains. Virus Genes 1993 Dec;7(4):339–47
Palkovits M, Schmid G, Bahner U, Hempel K, Heidland A. Rapid alterations in cAMP accumulation in brain nuclei of rats following microinjections of vasoactive intestinal polypeptide (VIP) into the lateral ventricle. Neuropeptides 1993 Dec;25(6):351–5
Palkovits M see **Acs G**
Palkovits M see **Banay–Schwartz M**
Palkovits M see **Fuhrman S**
Palkovits M see **Horváth EJ**
Palkovits M see **Mezey E**
Palkovits M see **Pacák K**
Palkowetz KH, Royer CL, Garofalo R, Rudloff HE, Schmalstieg FC Jr, Goldman AS. Production of interleukin–6 and interleukin–8 by human mammary gland epithelial cells. J Reprod Immunol 1994 Jan;26(1):57–64
Palkowski A, Sikorski AF. Effect of hemin on growth and DNA synthesis of HL–60 cells [letter] In Vitro Cell Dev Biol Anim 1993 Sep;29A(9):679–82
Pall AA, Adu D, Richards NT, Michael J. Pooled human immunoglobulin (PHIG) inhibits the binding of antiendothelial cell antibodies to endothelial cells [letter] Nephrol Dial Transplant 1993;8(12):1428–9
Pall AA, Garner CM, Richards GM, Howie AJ, Adu D, Taylor CM, Richards NT, Michael J. Expression of E–selectin in the human kidney [letter] Nephrol Dial Transplant 1993; 8(12):1429–30
Pall AA, Varagunam M, Adu D, Smith N, Richards NT, Taylor CM, Michael J. Anti–idiotypic activity against anti–myeloperoxidase antibodies in pooled human immunoglobulin. Clin Exp Immunol 1994 Feb;95(2):257–62
Pall AA, Varagunam M, Adu D, Smith N, Taylor CM, Michael J. Pooled human IGG (PHIG) inhibits the binding of anti–myeloperoxidase antibodies to myeloperoxidase. Adv Exp Med Biol 1993;336:93–6
Pall AA see **Garner CM**
Pall H see **Ladner E**
Pall ML see **Brunelli JP**
Palla A, De Nitto P, Santolicandro A. Planar versus SPECT studies in lung disease. J Nucl Biol Med 1994 Mar; 38(1):22–36 (69 ref.)
Palla A, Pazzagli M, Manganelli D, Carmassi F, Giuntini C. Clinical, anamnestic and coagulation data in patients with suspected or confirmed pulmonary embolism. Respiration 1994;61(2):93–8
Palla A see **Donnamaria V**
Palla A see **Falaschi F**
Palla A see **Filippelli A**
Palla A see **Napoli V**
Palla A see **Vignali C**
Palla G see **Ceccarelli M**
Palla JP see **Theuvenet WJ**
Palla K see **Semla TP**
Palla M see **Guerra GD**
Palla R see **Cirami C**
Palla R see **Strata G**
Palla S see **Salaorni C**
Palladini G see **Maghnie M**
Palladini G see **Teichner A**
Palladini LA see **Machado–Neto JG**
Palladino F, Laroche T, Gilson E, Axelrod A, Pillus L, Gasser SM. SIR3 and SIR4 proteins are required for the positioning and integrity of yeast telomeres. Cell 1993 Nov 5;75(3):543–55
Palladino G see **Liang S**
Palladino L see **Della Longa S**
Palladino MA, Hinton BT. Developmental regulation of expression of multiple gamma–glutamyl transpeptidase mRNAs in the postnatal rat epididymis. Biochem Biophys Res Commun 1994 Jan 28;198(2):554–9
Palladino MA, Hinton BT. Expression of multiple gamma–glutamyl transpeptidase messenger ribonucleic acid transcripts in the adult rat epididymis is differentially regulated by androgens and testicular factors in a region–specific manner. Endocrinology 1994 Sep; 135(3):1146–56
Palladino MA, Laperche Y, Hinton BT. Multiple forms of gamma–glutamyl transpeptidase messenger ribonucleic acid are expressed in the adult rat testis and epididymis. Biol Reprod 1994 Feb;50(2):320–8
Palladino MA see **Rogy MA**
Palladino MA Jr see **Tartaglia LA**
Palladino S see **Campbell PB**
Palladino SJ see **Guzman B**
Pallage V, Knusel B, Hefti F, Will B. Functional consequences of a single nerve growth factor administration following septal damage in rats. Eur J Neurosci 1993 Jun 1;5(6):669–79
Pallaghy PK, Duggan BM, Penaington MW, Norton RS. Three–dimensional structure in solution of the calcium channel blocker omega–conotoxin. J Mol Biol 1993 Nov 20;234(2):405–20
Pallagi E, Oláh L. A "cluster" fejfájás. Orv Hetil 1994 Jul 10;135(28):1515–9 (50 ref.) (Eng. Abstr.) **(Hun)**

Pallagrosi M. Neuroplasticity of the developing brain and child cortical visual impairment. Ann Ist Super Sanita 1993; 29(1):163–5 (17 ref.)
Pallai P see **Arulanandam AR**
Pallai PV see **Ma S**
Pallak MS, Cummings NA, Dörken H, Henke CJ. Managed mental health, Medicaid, and medical cost offset. New Dir Ment Health Serv 1993 Fall;(59):27–40
Pallanck L see **Ordway RW**
Pallansch M see **Tambini G**
Pallansch MA see **Alexander JP Jr**
Pallansch MA see **Durigon EL**
Pallansch MA see **Helfand RF**
Pallansch MA see **Sutter RW**
Pallansch MA see **Zheng DP**
Pallant A, Jenkins M. A 13-day-old with fever and diarrhea. Pediatr Infect Dis J 1994 Jan;13(1):79–80, 82–3
Pallanti S see **Koran LM**
Pallanti S see **Mortilla M**
Pallapies D, Peskar BA. Effect of prostaglandin (PG) E1 and its initial metabolites on neutrophil-induced inhibition of human platelet aggregation. Thromb Res 1993 Aug 1; 71(3):217–25
Pallapies D, Peskar BA, Brune K, Geisslinger G. Effects on platelet functions and pharmacokinetics of azapropazone and ketorolac tromethamine given as single parenteral doses. Br J Clin Pharmacol 1994 Apr;37(4):335–9
Pallardó FV see **Asensi M**
Pallardó FV see **Sastre J**
Pallardo L see **Martínez Jabaloyas JM**
Pallardo LF see **Martín Vaquero P**
Pallardo LF see **Martínez M**
Pallardy M see **Farace F**
Pallardy M see **Girinsky TA**
Pallardy MJ see **Gardier AM**
Pallarés I, Lisbona F, Aliaga IL, Barrionuevo M, Alférez MJ, Campos MS. Effect of iron deficiency on the digestive utilization of iron, phosphorus, calcium and magnesium in rats. Br J Nutr 1993 Sep;70(2):609–20
Pallarés I see **Gómez-Ayala AE**
Pallares J see **Fenollosa P**
Pallares J see **Rodríguez M**
Pallarés L see **Font J**
Pallarés L see **Pereira JA**
Pallarés LC, Deane CR, Baudouin SV, Evans TW. Strain gauge plethysmography and Doppler ultrasound in the measurement of limb blood flow. Eur J Clin Invest 1994 Apr;24(4):279–86
Pallarés MD see **Recasens D**
Pallares R see **Carratala J**
Pallarés R see **Corredoira JM**
Pallarés R see **Peña C**
Pallares R see **Pujol M**
Pallares Delgado de Molina V see **Moreno Ruiz FJ**
Pallarés Manrique H, Cabello Ramírez M, Jiménez Sáenz M, Herrerías Gutiérrez JM. Déficit del factor VII de la coagulación en un portador crónico del virus B. An Med Interna 1994 Jan;11(1):44 **(Spa)**
Pallarés Manrique H, García Montes JM, Sánchez-Gey Venegas S, Pellicer Bautista F, Herrerías Gutiérrez JM. Síndrome constitucional y alteración del ritmo intestinal. Rev Clin Esp 1994 May;194(5):370–1 **(Spa)**
Pallarés Manrique H, García Montes MJ, Díaz Cano S, Barranco Jiménez M, Delgado Bellido D, Herrerías Gutiérrez JM. Colitis colágena. Rev Clin Esp 1993 Nov; 193(7):378–9 (Eng. Abstr.) **(Spa)**
Pallarés Manrique H, Jiménez Sáenz M, Romero Castro R, Herrerías Gutiérrez JM. Hernia de Morgagni o enfermedad de Addison como causa de dolor abdominal? Rev Esp Enferm Dig 1994 Feb;85(2):148–9 **(Spa)**
Pallarés Manrique H see **Jiménez Saenz M**
Pallarés Querol M. Aceclofenaco y confusión mental. Aten Primaria 1994 Apr 15;13(6):331–2 **(Spa)**
Pallarés-Trujillo J, Domènech C, Grau-Oliete MR, Rivera-Fillat MP. Role of cell cholesterol in modulating vincristine uptake and resistance. Int J Cancer 1993 Oct 21;55(4):667–71
Pallas D see **Shirra MK**
Pallas DC, Fu H, Haehnel LC, Weller W, Collier RJ, Roberts TM. Association of polyomavirus middle tumor antigen with 14–3–3 proteins. Science 1994 Jul 22;265(5171):535–7
Pallas DC see **Campbell KS**
Pallas M see **De Matteis MA**
Pallas SL, Sur M. Visual projections induced into the auditory pathway of ferrets: II. Corticocortical connections of primary auditory cortex. J Comp Neurol 1993 Nov 8; 337(2):317–33
Pallás V see **Más P**
Pallás V see **Sánchez-Navarro JA**
Pallás-Areny R, Webster JG. Bioelectric impedance measurements using synchronous sampling. IEEE Trans Biomed Eng 1993 Aug;40(8):824–9
Pallás-Areny R, Webster JG. AC instrumentation amplifier for bioimpedance measurements. IEEE Trans Biomed Eng 1993 Aug;40(8):830–3
Pallas Costa Y see **Gonzalvo Pérez V**
Pallast EG, Jongbloet PH, Straatman HM, Zielhuis GA. Excess seasonality of births among patients with schizophrenia and seasonal ovopathy. Schizophr Bull 1994; 20(2):269–76
Pallauf J, Rimbach G, Pippig S, Schindler B, Höhler D, Most E. Dietary effect of phytogenic phytase and an addition of microbial phytase to a diet based on field beans, wheat, peas and barley on the utilization of phosphorus, calcium, magnesium, zinc and protein in piglets. Z Ernahrungswiss 1994 Jun;33(2):128–35
Pallauf J see **Krämer K**
Pallauf J see **Rimbach G**
Pallav P see **de Gee AJ**
Pallavicini A see **Lanfranchi G**
Pallavicini F see **Buffa V**
Pallavicini G see **Bardoni A**
Pallavicini G see **Passi A**
Pallavicini J, González A. Aplicación diagnóstica de la CIE-10-1990 a un grupo de alcohólicos de la Clinica Psiquiátrica, 1991-1992. Acta Psiquiatr Psicol Am Lat 1993;39 Suppl 2:21–5 (Eng. Abstr.) **(Spa)**
Pallavicini M see **Busch MP**
Pallavicini M see **Villa L**
Pallavicini MG, George T, Deteresa PS, Amendola R, Gray JW. Intracellular dynamics of c-myc mRNA traffic in single cells in situ. J Cell Physiol 1994 Feb;158(2):223–30
Pallavicini MG see **Brecher G**
Pallavicini MG see **Gray JW**
Pallavicini MG see **Miyashita K**
Pallavicini MG see **Reitsma MJ**
Pallay G. Počítačové viry v medicíně. Cas Lek Cesk 1994 Aug 1;133(15):475 **(Cze)**
Pallazi FF. Povrede kod igrača klasičnog baleta. Srp Arh Celok Lek 1993 Jan-Feb;121(1-2):50–2 **(Scc)**
Palle S see **Bourrin S**
Palle S see **Genty C**
Palle S see **Vico L**
Pallecchi A see **Sacco O**
Pallen A see **Michael A**
Pallen CJ. The receptor-like protein tyrosine phosphatase alpha: a role in cell proliferation and oncogenesis. Semin Cell Biol 1993 Dec;4(6):403–8 (41 ref.)
Pallen CJ see **Zheng XM**
Pallen MJ, Hay AJ, Puckey LH, Efstratiou A. Polymerase chain reaction for screening clinical isolates of corynebacteria for the production of diphtheria toxin. J Clin Pathol 1994 Apr;47(4):353–6
Paller AS. Clinical features of atopic dermatitis. Clin Rev Allergy 1993 Winter;11(4):429–46 (36 ref.)
Paller AS. Laboratory tests for ichthyosis. Dermatol Clin 1994 Jan;12(1):99–107 (84 ref.)
Paller AS. Histology of lipoid proteinosis. JAMA 1994 Aug 17;272(7):564–5
Paller AS, Arnsmeier SL, Clark SH, Mirkin BL. Z-4',5'-didehydro-5'-deoxy-5'-fluoroadenosine (MDL 28,842), an irreversible inhibitor of S-adenosylhomocysteine hydrolase, suppresses proliferation of cultured keratinocytes and squamous carcinoma cell lines [published erratum appears in Cancer Res 1994 Jul 15;54(14):3952] Cancer Res 1993 Dec 15; 53(24):6058–60
Paller AS, Nanda V, Spates C, O'Gorman M. Leukocyte adhesion deficiency: recurrent childhood skin infections. J Am Acad Dermatol 1994 Aug;31(2 Pt 2):316–9 (9 ref.)
Paller AS see **Alvarez-Franco M**
Paller AS see **Pensler JM**
Paller AS see **Suarez SM**
Paller AS see **Syder AJ**
Paller KA, Mayes AR. New-association priming of word identification in normal and amnesic subjects. Cortex 1994 Mar;30(1):53–73
Paller MS. Bone marrow transplantation nephropathy [editorial; comment] J Lab Clin Med 1994 Sep;124(3):315–7 . Comment on: J Lab Clin Med 1994 Sep;124(3):371–8.
Paller MS, Greene EL. Role of calcium in reperfusion injury of the kidney. Ann N Y Acad Sci 1994 Jun 17;723:59–70 (63 ref.)
Paller MS, Jacob HS. Cytochrome P-450 mediates tissue-damaging hydroxyl radical formation during reoxygenation of the kidney. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7002–6
Paller MS, Nath KA, Rosenberg ME. Heme oxygenase is not expressed as a stress protein after renal ischemia. J Lab Clin Med 1993 Sep;122(3):341–5
Paller MS see **Greene EL**
Pallera AM, Schweitzer JB, Book AA, Wiley RG. 192 IgG-saporin causes a major loss of synaptic content in rat olfactory bulb. Exp Neurol 1994 Jun;127(2):265–77
Palleroni NJ. Pseudomonas classification. A new case history in the taxonomy of gram-negative bacteria. Antonie Van Leeuwenhoek 1993-94;64(3-4):231–51 (143 ref.)
Palleroni NJ see **Häggblom MM**
Palleroni NJ see **Hildebrand DC**
Palleroni NJ see **Rainey PB**
Palleros DR, Reid KL, Shi L, Fink AL. DnaK ATPase activity revisited. FEBS Lett 1993 Dec 20;336(1):124–8
Palleros DR, Reid KL, Shi L, Welch WJ, Fink AL. ATP-induced protein-Hsp70 complex dissociation requires K+ but not ATP hydrolysis. Nature 1993 Oct 14; 365(6447):664–6
Palleros DR, Shi L, Reid KL, Fink AL. hsp70-protein complexes. Complex stability and conformation of bound substrate protein. J Biol Chem 1994 May 6; 269(18):13107–14
Palleros DR see **Shi L**
Palleschi A see **De Santis P**
Palleschi G see **Bernabei M**
Palleschi GM, Gentili A, Caproni M, Giacomelli A, Falcos D, Fabbri P. Structural alterations of basal keratinocytes and capillary loop in psoriasis during treatment with topical calcipotriol. Acta Derm Venereol Suppl (Stockh) 1994; 186:49–51
Palleschi S see **Gnessi L**
Pallesen G, Hamilton-Dutoit SJ, Zhou X. The association of Epstein-Barr virus (EBV) with T cell lymphoproliferations and Hodgkin's disease: two new developments in the EBV field. Adv Cancer Res 1993; 62:179–239 (304 ref.)
Pallesen G see **Hamilton-Dutoit SJ**
Pallesen G see **Knecht H**
Pallesen G see **Lewensohn-Fuchs I**
Pallesen G see **Zhou XG**
Pallesen T see **Vangsted A**
Pallesen U see **Westergaard J**
Pallestrini E see **Leprini A**
Pallestrini EA see **Leprini A**
Pallet V, Coustaut M, Naulet F, Higueret D, Garcin H, Higueret P. Chronic ethanol administration enhances retinoic acid and triiodothyronine receptor expression in mouse liver. FEBS Lett 1993 Sep 27;331(1-2):119–22
Pallett AP see **Bateman AC**
Pallett AP see **Donaldson PM**
Pallett K see **Dumas B**
Pallett-Hehn P, Lucas M. LIFE: Learning Informally From Elders. Gerontologist 1994 Apr;34(2):267–70
Palley L see **Fox JG**
Palli D, Cipriani F, Decarli A, Galli M, Saieva C, Fraumeni JF Jr, Blot WJ, Buiatti E. Reproductive history and gastric cancer among post-menopausal women. Int J Cancer 1994 Mar 15;56(6):812–5
Palli D, Galli M, Caporaso NE, Cipriani F, Decarli A, Saieva C, Fraumeni JF Jr, Buiatti E. Family history and risk of stomach cancer in Italy. Cancer Epidemiol Biomarkers Prev 1994 Jan-Feb;3(1):15–8
Palli D see **Amorosi A**
Palli D see **Bianchi S**
Palli D see **Cocco P**
Palli D see **Decarli A**
Palli D see **Rosselli Del Turco M**
Palli D see **Trallori G**
Palli SR, Touhara K, Charles JP, Bonning BC, Atkinson JK, Trowell SC, Hiruma K, Goodman WG, Kyriakides T, Prestwich GD, et al. A nuclear juvenile hormone-binding protein from larvae of Manduca sexta: a putative receptor for the metamorphic action of juvenile hormone. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6191–5
Palliard E see **Cialdella P**
Pallier C, Valens M, Puzos V, Fukuhara H, Chéret G, Sor F, Bolotin-Fukuhara M. DNA sequence analysis of a 17 kb fragment of yeast chromosome XI physically localizes the MRB1 gene and reveals eight new open reading frames, including a homologue of the KIN1/KIN2 and SNF1 protein kinases. Yeast 1993 Oct;9(10):1149–55
Pallier C see **Chéret G**
Pallier C see **Leruez M**
Pallier C see **Mehler J**
Palliez TM see **Vanrenterghem L**
Pallikarakis N see **Costaridou L**
Pallikaris IG see **Siganos DS**
Pallikkathayil L see **Hamera EK**
Pallini R see **Aglioti S**
Pallini R see **Di Natale P**
Pallini R see **Fernandez E**
Pallini R see **Pettorossi VE**
Pallis D see **Paritsis N**
Pallis M, Robins A, Powell R. Quantitative analysis of lymphocyte CD11a using standardized flow cytometry. Scand J Immunol 1993 Dec;38(6):559–64
Pallis M, Robson DK, Haskard DO, Powell RJ. Distribution of cell adhesion molecules in skeletal muscle from patients with systemic lupus erythematosus. Ann Rheum Dis 1993 Sep;52(9):667–71
Pallisgaard G see **Petersen L**
Pallisgaard N, Pedersen FS, Birkelund S, Jørgensen P. A common multiple cloning site in a set of vectors for expression of eukaryotic genes in mammalian, insect and bacterial cells. Gene 1994 Jan 28;138(1-2):115–8
Pallisgaard N see **Nielsen AL**
Pallisgaard N see **Nørby PL**
Pallister J, Fahey KJ, Sheppard M. Cloning and sequencing of the chicken anaemia virus (CAV) ORF-3 gene, and the development of an ELISA for the detection of serum antibody to CAV. Vet Microbiol 1994 Mar;39(1-2):167–78
Pallister JA, Erny KM, Fahey KJ. Serological relationships within the group E fowl adenoviruses. Intervirology 1993; 36(2):84–90
Palliyath S. Diabetic proximal neuropathy [letter] Muscle Nerve 1993 Nov;16(11):1270–1
Palliyath S, Schwartz BD. Peripheral nerve functions improve in chronic alcoholic patients on abstinence. J Stud Alcohol 1993 Nov;54(6):684–6
Pallmann B. Alkohol—wann sollte der Arzt eingreifen? Neue Daten motivieren zur Prävention. Leber Magen Darm 1993 Dec;23(6):235–8 **(Ger)**
Pallon J, Knox J. Quantitative elemental mapping of biomedical specimens using the nuclear microprobe. Scanning Microsc 1993 Dec;7(4):1207–11; discussion 1211–4
Pallone F, Luzza F, Delle Fave G, Annibale B, Marcheggiano

A, Biancone L, Torsoli A, Capurso L. Lansoprazole and Helicobacter pylori infection. Clin Ther 1993;15 Suppl B:49–57

Pallone F see **Biancone L**

Pallone F see **Boirivant M**

Pallone F see **Caprilli R**

Pallone F see **De Maria R**

Pallone TL. A simplified device for injection of paraffin wax blockades. Am J Physiol 1994 Apr;266(4 Pt 2):F681–3

Pallone TL. Characterization of the urea transporter in outer medullary descending vasa recta. Am J Physiol 1994 Jul; 267(1 Pt 2):R260–7

Pallone TL. Vasoconstriction of outer medullary vasa recta by angiotensin II is modulated by prostaglandin E2. Am J Physiol 1994 Jun;266(6 Pt 2):F850–7

Pallone TL. Extravascular protein in the renal medulla: analysis by two methods. Am J Physiol 1994 May;266(5 Pt 2):R1429–36

Pallone TL, Work J, Myers RL, Jamison RL. Transport of sodium and urea in outer medullary descending vasa recta. J Clin Invest 1994 Jan;93(1):212–22

Pallone TL see **Diamond JR**

Palloni A, Aguirre GP, Lastiri S. The effects of breast–feeding and the pace of childbearing on early childhood mortality in Mexico. Bull Pan Am Health Organ 1994 Jun; 28(2):93–111

Palloni A see **Jones RE**

Pallos LL see **Rosenthal D**

Pallot D see **Bee D**

Pallot DJ see **Habeck JO**

Pallot JL see **Kleinknecht D**

Pallot–Prades B see **Carillo P**

Pallotta D see **Burland TG**

Pallotta G see **Ardizzoni A**

Pallotta J see **Drotar D**

Pallotta N, Rubinetto MP, Zaccaro C, Gizzi G, Villani V, Barbara L. Il calcio polycarbophil nella pratica clinica. Terapia della stipsi. Minerva Gastroenterol Dietol 1993 Dec;39(4):175–8 (Eng. Abstr.) **(Ita)**

Pallotta N see **Corazziari E**

Pallotta R, Del Rosso F, Domizio S, Carlone G, Petrucci A. Enamel defects in a case of Menkes' syndrome. Acta Stomatol Belg 1989 Jun;86(1):33–6

Pallotti C see **Villani L**

Pallotti F see **Estornell E**

Pallotti F see **Lenaz G**

Pallotti G see **Morosini L**

Pallu S see **Ben Ghanem A**

Pallu S see **Mayeux P**

Pallua A see **Seykora P**

Pallua N see **Schneider W**

Pallud C, Le Doussal V, Pichon MF, Prud'homme JF, Hacene K, Milgrom E. Immunohistochemistry of pS2 in normal human breast and in various histological forms of breast tumours. Histopathology 1993 Sep;23(3):249–56

Pallud C see **Garbay JR**

Pallud C see **Scholl SM**

Pallud D see **Martin D**

Palludan B see **Wegger I**

Palluotto F see **Campagna F**

Pally C see **Cook NS**

Palm A see **Hjertén S**

Palm B see **Björkman L**

Palm BT, Kant AC, van den Bosch WJ, Vooljs GP, van Weel C. Preliminary results of a general practice based call system for cervical cancer screening in The Netherlands. Br J Gen Pract 1993 Dec;43(377):503–6

Palm D, Frederick S. The need for health care reform in Nebraska. Nebr Med J 1994 Mar;79(3):54–61

Palm D see **Becker S**

Palm D see **Butt E**

Palm D see **de Mey C**

Palm DE, Keil LC, Severs WB. Angiotensin, vasopressin, and atrial natriuretic peptide in the rat eye. Proc Soc Exp Biol Med 1994 Sep;206(4):392–5

Palm DE see **Johanson CE**

Palm DG see **Kurlemann G**

Palm G. Cell assemblies, coherence, and corticohippocampal interplay. Hippocampus 1993;3 Spec No:219–25 (66 ref.)

Palm G see **Inuzuki R**

Palm H, Möller H, Petersen F. Otobothrium penetrans (Cestoda; Trypanorhyncha) in the flesh of belonid fish from Philippine waters. Int J Parasitol 1993 Sep;23(6):749–55

Palm J, Begese KP, Liljefors T. A structure–activity study of four dopamine D–1 and D–2 receptor antagonists, representing the phenylindan, –indene, and –indole structural classes of compounds. J Med Chem 1993 Oct 1;36(20):2878–85

Palm N see **Schmitt E**

Palm P, Schleper C, Arnold–Ammer I, Holz I, Meier T, Lottspeich F, Zillig W. The DNA–dependent RNA–polymerase of Thermotoga maritima; characterisation of the enzyme and the DNA–sequence of the genes for the large subunits. Nucleic Acids Res 1993 Oct 25;21(21):4904–8

Palm P see **Creti R**

Palm U see **Boemke W**

Palm WH see **Binford JS Jr**

Palma A see **Nanna M**

Palma A see **Newcomb R**

Palma A see **Puri PL**

Palma C, Goso C, Manzini S. Different susceptibility to neurokinin 1 receptor antagonists of substance P and septide–induced interleukin–6 release from U373 MG human astrocytoma cell line. Neurosci Lett 1994 Apr 25; 171(1–2):221–4

Palma EL see **Mateu MG**

Palma F, Ligi F, Soverchia C. Comparative aspects of Na(+)–K+ and Ca(2+)–Mg2+ ATPase in erythrocyte membranes of various mammals. Comp Biochem Physiol A 1994 Aug;108(4):609–17

Palma F see **Stocchi V**

Palma G see **Imbriaco M**

Palma J see **Monteseirín J**

Palma JA see **Fernández AR**

Palma JF, Gao X, Lin CH, Wu S, Solomon WB. Iron protoporphyrin IX (hemin) but not tin or zinc protoporphyrin IX can stimulate gene expression in K562 cells from enhancer elements containing binding sites for NF–E2. Blood 1994 Aug 15;84(4):1288–97

Palma JH see **Gomes WJ**

Palma JL see **Delgado J**

Palma JL see **Monteseirín J**

Palma JM see **Corpas FJ**

Palma M see **Lamaida N**

Palma M see **Rosado JL**

Palma M see **Santinelli V**

Palma M see **Silva G**

Palma MS see **Castro FF**

Palma MS see **Dohtsu K**

Palma O see **Pompei S**

Palma P see **Post S**

Palma P see **Sulsenti G**

Palma PC, Ferreira U, Ikari O, Rodrigues Netto N Jr. Subureteric lipoinjection for vesicoureteral reflux in renal transplant candidates. Urology 1994 Feb;43(2):174–7

Palma PD see **Gasparini G**

Palma PN, Moura I, LeGall J, Van Beeumen J, Wampler JE, Moura JJ. Evidence for a ternary complex formed between flavodoxin and cytochrome c3: 1H–NMR and molecular modeling studies. Biochemistry 1994 May 31; 33(21):6394–407

Palma PN see **Caldeira J**

Palma R, Freire A, Freitas J, Morbey A, Costa T, Saraiva F, Queirós F, Carvalhinhos A. Esophageal motility disorders in patients with Sjögren's syndrome. Dig Dis Sci 1994 Apr; 39(4):758–61

Palma R see **Brahm J**

Palma R see **Moënne K**

Palma RA see **Williams ST**

Palma S see **Cerdá C**

Palma S see **Sedano M**

Palma V, Sinisi L, Andreone V, Fazio N, Serra LL, Ambrosio G, De Michele G. Hindbrain hernia headache and syncope in type I Arnold–Chiari malformation. Acta Neurol (Napoli) 1993 Dec;15(6):457–61

Palma V see **Guadagnino M**

Palma–Tirado ML, Reyes–Moreno C, Cárabez–Trejo A, Montes–Rivera R, Paredes–López O. Fenómeno de endurecimiento y ablandamiento del frijol: alternativas tecnológicas. Arch Latinoam Nutr 1992 Sep;42(3):322–30 (Eng. Abstr.) **(Spa)**

Palmacci S see **Bengele HH**

Palmantier R, Surette ME, Sanchez A, Braquet P, Borgeat P. Priming for the synthesis of 5–lipoxygenase products in human blood ex vivo by human granulocyte–macrophage colony–stimulating factor and tumor necrosis factor–alpha. Lab Invest 1994 May; 70(5):696–704

Palmantier R see **Surette ME**

Palmares J see **Filipe JC**

Palmarini D see **Caprioli R**

Palmarini L see **Roviaro GC**

Palmarini M see **Vitellozzi G**

Palmarino R see **Lucarini N**

Palmas C, Ecca AR, Gabriele F. Specific cross–immunity between Hymenolepis nana and H. diminuta: effects of transfer of immunity with homologous and heterologous immune mesenteric lymph node cells in BALB/c mice. Parassitologia 1993 Dec;35(1–3):73–6

Palmas C see **Bortoletti G**

Palmas C see **Gabriele F**

Palmas C see **Gemini S**

Palmas F see **Mastroeni I**

Palmas F see **Negro F**

Palmas W, Denton TA, Morise AP, Diamond GA. Afterimages: integration of diagnostic information through Bayesian enhancement of scintigraphic images. Am Heart J 1994 Aug;128(2):281–7

Palmas W see **Chua T**

Palmason C see **Wolever TM**

Palmatier M see **Lavoie MP**

Palmatier M see **McShane LM**

Palmatier MA see **Sheng JG**

Palmaz JC see **Morrow WR**

Palmaz JC see **Moss JG**

Palmaz JC see **Richter GM**

Palmbach W, Heizmann WR, Decker K. Häufigkeit und Bedeutung von Clostridium difficile bei Patientinnen mit antibakterieller Therapie oder perioperativer Cefoxitinprophylaxe. Geburtshilfe Frauenheilkd 1994 Feb; 54(2):84–8 (Eng. Abstr.) **(Ger)**

Palmberg R, Gutierrez YS, Miller D, Feuer WJ, Anderson DR. Potential bacterial contamination of eyedrops used for tonometry. Am J Ophthalmol 1994 May 15;117(5):578–82

Palmblad J, Lerner R, Larsson SH. Signal transduction mechanisms for leukotriene B4 induced hyperadhesiveness of endothelial cells for neutrophils. J Immunol 1994 Jan 1;152(1):262–9

Palmblad J, Samuelsson J, Glimelius B, Ljungman P, Nilsson PG. Myeloiska tillväxtfaktorer. Nya indikationer men många frågetecken. Lakartidningen 1994 Jul 13; 91(28–29):2675–8 (34 ref.) **(Swe)**

Palmblad J see **Bratt J**

Palmblad J see **Hafström I**

Palmblad J see **Lönnqvist B**

Palmblad J see **Rabbani H**

Palmblad S see **Oresland T**

Palmbring E see **Kullgren G**

Palme E see **Menke W**

Palme K, Hesse T, Garbers C, Simmons C, Söll D. The ERabp gene family: structural and physiological analyses. Basic Life Sci 1994;62:155–61 (40 ref.)

Palme K see **Brzobohatý B**

Palme K see **Campos N**

Palme K see **Fabry S**

Palme K see **Feldwisch J**

Palme K see **Hesse T**

Palme K see **Schell J**

Palme K see **Schwob E**

Palme K see **Welters P**

Palme K see **Zettl R**

Palmegren M see **Cwikiel M**

Palmeira C see **Ribeiro Júnior H**

Palmeira CM, Moreno AJ, Madeira VM. Metabolic alterations in hepatocytes promoted by the herbicides paraquat, dinoseb and 2,4–D. Arch Toxicol 1994; 68(1):24–31

Palmeira CM, Moreno AJ, Madeira VM. Interactions of herbicides 2,4–D and dinoseb with liver mitochondrial bioenergetics. Toxicol Appl Pharmacol 1994 Jul; 127(1):50–7

Palmen DE, van de Vosse FN, Janssen JD, van Dongen ME. Analysis of the flow in stenosed carotid artery bifurcation models—hydrogen–bubble visualisation. J Biomech 1994 May;27(5):581–90

Palmen FM see **Lampmann LE**

Palmén K, Lönnerholm T, Eliasson L. Risk för caputnekros vid höftledsluxation. Viktigt med tidigdiagnostik av höftledsinstabilitet. Lakartidningen 1994 Jun 15; 91(24):2418–22 **(Swe)**

Palmen MA see **Tinsley JA**

Palmen NG, Evelo CT. Glutathione depletion in human erythrocytes as an indicator for microsomal activation of cyclophosphamide and 3–hydroxyacetanilide. Toxicology 1993 Nov 12;84(1–3):157–70

Palmen R, Driessen AJ, Hellingwerf KJ. Bioenergetic aspects of the translocation of macromolecules across bacterial membranes. Biochim Biophys Acta 1994 Jan 4; 1183(3):417–51 (403 ref.)

Palmenberg AC, Osorio JE. Cardioviral poly(C) tracts and viral pathogenesis. Arch Virol Suppl 1994;9:67–77 (18 ref.)

Palmer A see **Thom M**

Palmer A see **Van der Wall H**

Palmer AA, Steele MK, Shackelford RL, Ganong WF. Intravenous losartan inhibits the increase in plasma luteinizing hormone and water intake produced by intraventricular angiotensin II. Proc Soc Exp Biol Med 1994 Mar;205(3):263–6

Palmer AA see **McCarthy SW**

Palmer AA see **Walker CD**

Palmer AG 3rd see **Akke M**

Palmer AG 3rd see **Falzone CJ**

Palmer AJ see **Bulpitt CJ**

Palmer AJ see **Impallomeni M**

Palmer AJ see **Lovat LB**

Palmer AJ see **Tan RS**

Palmer AK. Identifying environmental factors harmful to reproduction. Environ Health Perspect 1993 Jul;101 Suppl 2:19–25

Palmer AK. Introduction to (pre)screening methods. Reprod Toxicol 1993;7 Suppl 1:95–8 (3 ref.)

Palmer AK see **Werner FW**

Palmer AM, Burns MA. Selective increase in lipid peroxidation in the inferior temporal cortex in Alzheimer's disease. Brain Res 1994 May 9;645(1–2):338–42

Palmer AM, Burns MA. Preservation of redox, polyamine, and glycine modulatory domains of the N–methyl–D–aspartate receptor in Alzheimer's disease. J Neurochem 1994 Jan;62(1):187–96

Palmer AM, Marion DW, Botscheller ML, Redd EE. Therapeutic hypothermia is cytoprotective without attenuating the traumatic brain injury–induced elevations in interstitial concentrations of aspartate and glutamate. J Neurotrauma 1993 Winter;10(4):363–72

Palmer AM, Marion DW, Botscheller ML, Swedlow PE, Styren SD, DeKosky ST. Traumatic brain injury–induced excitotoxicity assessed in a controlled cortical impact model. J Neurochem 1993 Dec;61(6):2015–24

Palmer AM, Robichaud PJ, Reiter CT. The release and uptake of excitatory amino acids in rat brain: effect of aging and oxidative stress. Neurobiol Aging 1994 Jan–Feb; 15(1):103–11

Palmer AR, Moorjani PA. Responses to speech signals in the normal and pathological peripheral auditory system. Prog Brain Res 1993;97:107–15

Palmer AR see **Winter IM**
Palmer B see **Cooper N**
Palmer B see **Williams CO**
Palmer BD, Wilson WR, Atwell GJ, Schultz D, Xu XZ, Denny WA. Hypoxia-selective antitumor agents. 9. Structure-activity relationships for hypoxia-selective cytotoxicity among analogues of 5-[N,N-bis(2-chloroethyl)amino]-2,4-dinitrobenzamide. J Med Chem 1994 Jul 8;37(14):2175-84
Palmer BD see **Boritzki TJ**
Palmer BD see **Hay MP**
Palmer BD see **Rewcastle GW**
Palmer BD see **Robertson IG**
Palmer BF see **Ahsan N**
Palmer BF see **Barton KL**
Palmer BR, Marinus MG. The dam and dcm strains of Escherichia coli--a review. Gene 1994 May 27;143(1):1-12 (78 ref.)
Palmer BV, Mannur KR, Ross WB. An observer blind trial of co-amoxiclav versus cefuroxime plus metronidazole in the prevention of postoperative wound infection after general surgery. J Hosp Infect 1994 Apr;26(4):287-92
Palmer C. Health system reform. What could it mean for dentistry? And what's ADA doing to get its point across? J Am Dent Assoc 1993 Sep;124(9):36-41
Palmer C. Dentistry and medicine. How they differ. And why that should make a difference in health system reform. J Am Dent Assoc 1993 Sep;124(9):42-3
Palmer C. Knowing the lingo. Health system reform has introduced a host of new terms to the lexicon. J Am Dent Assoc 1993 Sep;124(9):47-9
Palmer C, Roberts RL, Bero C. Deferoxamine posttreatment reduces ischemic brain injury in neonatal rats. Stroke 1994 May;25(5):1039-45
Palmer C see **Conrad PA**
Palmer C see **Hueston WJ**
Palmer C see **Ormerod LP**
Palmer CD see **Weber LW**
Palmer CG see **Gustafson DH**
Palmer CG see **Leana-Cox J**
Palmer CJ, Tsai YL, Paszko-Kolva C, Mayer C, Sangermano LR. Detection of Legionella species in sewage and ocean water by polymerase chain reaction, direct fluorescent-antibody, and plate culture methods. Appl Environ Microbiol 1993 Nov;59(11):3618-24
Palmer CJ see **Tsai YL**
Palmer CL see **Varney MD**
Palmer CM see **Hays RL**
Palmer CN, Hsu MH, Muerhoff AS, Griffin KJ, Johnson EF. Interaction of the peroxisome proliferator-activated receptor alpha with the retinoid X receptor alpha unmasks a cryptic peroxisome proliferator response element that overlaps an ARP-1-binding site in the CYP4A6 promoter. J Biol Chem 1994 Jul 8;269(27):18083-9
Palmer CN see **Roman LJ**
Palmer CR. Ethics and statistical methodology in clinical trials. J Med Ethics 1993 Dec;19(4):219-22
Palmer CR see **Allott HA**
Palmer CR see **Hyndman SJ**
Palmer CR see **Maimaris C**
Palmer CR see **Paolella DN**
Palmer CS see **Grover SA**
Palmer CT see **Leach RC**
Palmer D see **Bender CL**
Palmer D see **Petrovich Z**
Palmer D see **Shapiro RA**
Palmer DB, Hayday A, Owen MJ. Is TCR beta expression an essential event in early thymocyte development? Immunol Today 1993 Sep;14(9):460-2 (14 ref.)
Palmer DB, Viney JL, Ritter MA, Hayday AC, Owen MJ. Expression of the alpha beta T-cell receptor is necessary for the generation of the thymic medulla. Dev Immunol 1993;3(3):175-9
Palmer DB see **Viney JL**
(Palmer DD), Martin SC. "The only truly scientific method of healing". Chiropractic and American science, 1895-1990. Isis 1994 Jun;85(2):206-27
Palmer DD, Watson KR, Allen MJ. Helicobacter pylori infection and peptic ulcer disease in Cameroon, West Africa. J Clin Gastroenterol 1994 Mar;18(2):162-4
Palmer DG, Dorling PR, Howell JM. Bovine glycogenosis type II: the molecular defect in Shorthorn cattle. Neuromuscul Disord 1994 Jan;4(1):39-48
Palmer DG see **Stewart MW**
Palmer DH, Lane-Larsen CL. Helicopter skiing wrist injuries. A case report of "bugaboo forearm". Am J Sports Med 1994 Jan-Feb;22(1):148-9
Palmer DH, Paulson JC, Lane-Larsen CL, Peulen VK, Olson JD. Endoscopic carpal tunnel release: a comparison of two techniques with open release. Arthroscopy 1993; 9(5):498-508
Palmer DJ see **Fleischer B**
Palmer DJ see **Ghose RR**
Palmer DL, Hjelle BL, Wiley CA, Allen S, Wachsman W, Mills RG, Davis LE, Merlin TL. HIV-1 infection despite immediate combination antiviral therapy after infusion of contaminated white cells. Am J Med 1994 Sep;97(3):289-95
Palmer DN, Bayliss SL, Clifton PA, Grant VJ. Storage bodies in the ceroid-lipofuscinoses (Batten disease): low-molecular-weight components, unusual amino acids and reconstitution of fluorescent bodies from non-fluorescent components. J Inherit Metab Dis 1993; 16(2):292-5 (11 ref.)
Palmer DN see **Dalefield RR**
Palmer DN see **Jolly RD**
Palmer DN see **Pardo CA**
Palmer DS, Rosborough D, Perkins H, Bolton T, Rock G, Ganz PR. Characterization of factors affecting the stability of frozen heparinized plasma. Vox Sang 1993;65(4):258-70
Palmer E see **Bruyas JF**
Palmer E see **DiGiusto DL**
Palmer E see **Drake CG**
Palmer E see **Hofferer S**
Palmer E see **Manchee GR**
Palmer EA, Hardy RJ. Zone I retinopathy of prematurity [letter; comment] Arch Ophthalmol 1994 Feb;112(2):156. Comment on: Arch Ophthalmol 1993 Mar;111(3):339-44.
Palmer EL, Rüegg C, Ferrando R, Pytela R, Sheppard D. Sequence and tissue distribution of the integrin alpha 9 subunit, a novel partner of beta 1 that is widely distributed in epithelia and muscle [published erratum appears in J Cell Biol 1994 Feb;124(3):395] J Cell Biol 1993 Dec; 123(5):1289-97
Palmer EM see **Bennett VM**
Palmer FB, Théolis R Jr, Cook HW, Byers DM. Purification of two immunologically related phosphatidylinositol-(4,5)-bisphosphate phosphatases from bovine brain cytosol. J Biol Chem 1994 Feb 4;269(5):3403-10
Palmer FB see **Byers DM**
Palmer FB see **Pulsifer MB**
Palmer FB see **Sidhu HS**
Palmer FB see **Xu Z**
Palmer G, Degli Esposti M. Application of exciton coupling theory to the structure of mitochondrial cytochrome b. Biochemistry 1994 Jan 11;33(1):176-85
Palmer G see **Einarsdóttir O**
Palmer G see **Kulmacz RJ**
Palmer G see **Robinson PG**
Palmer G see **Tsai A**
Palmer GA see **Chan CK**
Palmer GC see **Cramer CL**
Palmer GH, Eid G, Barbet AF, McGuire TC, McElwain TF. The immunoprotective Anaplasma marginale major surface protein 2 is encoded by a polymorphic multigene family. Infect Immun 1994 Sep;62(9):3808-16
Palmer GH see **Birkebak TA**
Palmer GH see **Cantor GH**
Palmer GH see **Jones RL**
Palmer GH see **Kanaly ST**
Palmer GH see **McGuire TC**
Palmer GH see **Machado RZ**
Palmer GH see **Oberle SM**
Palmer GH see **Suarez CE**
Palmer GH see **Vidotto MC**
Palmer GL see **Gausche M**
Palmer H see **Ruben S**
Palmer HA. Generics may not match reformulations [letter] Am Pharm 1994 Jun;NS34(6):6
Palmer HE see **Hunt BJ**
Palmer I see **Becerra SP**
Palmer I see **Vaughan Jones SA**
Palmer IS see **Avissar N**
Palmer J. Further leaks [letter; comment] Anaesthesia 1994 Jul;49(7):648. Comment on: Anaesthesia 1993 Apr;48(4):347-8.
Palmer J. Bloomfield and ... what now? [editorial] Community Dent Health 1994 Jun;11(2):63-4
Palmer J see **Bajc M**
Palmer J see **Barnett GH**
Palmer J see **Findlay G**
Palmer J see **Gomez H**
Palmer J see **Hofbauer JD**
Palmer J see **Jenkins DG**
Palmer J see **Olséni L**
Palmer J see **Sykes RS**
Palmer J see **Wood JR**
Palmer JB see **Fuller RW**
Palmer JB see **Newnham DM**
Palmer JD see **Baldauf SL**
Palmer JD see **Downie SR**
Palmer JD see **Hoot SB**
Palmer JD see **Logsdon JM Jr**
Palmer JD see **Pitts NB**
Palmer JD see **Witt-Enderby PA**
Palmer JE. Ventilatory support of the neonatal foal. Vet Clin North Am Equine Pract 1994 Apr;10(1):167-85 (27 ref.)
Palmer JE, Benson CE. Studies on oral transmission of Potomac horse fever. J Vet Intern Med 1994 Mar-Apr; 8(2):87-92
Palmer JG. Human gene therapy: suggestions for avoiding liability. Ann N Y Acad Sci 1994 May 31;716:294-305; discussion 305-6 (24 ref.)
Palmer JH see **Agarwal M**
Palmer JH see **Felton R**
Palmer JH see **Schneider HJ**
Palmer JH see **Wood M**
Palmer JL see **Ashforth EI**
Palmer JL see **Bandyk MG**
Palmer JL see **Navone NM**
Palmer JM, Bassendine MF, James OF, Yeaman SJ. Human pyruvate dehydrogenase complex as an autoantigen in primary biliary cirrhosis. Clin Sci (Colch) 1993 Sep; 85(3):289-93
Palmer JM, Greenwood B. Regional content of enteric substance P and vasoactive intestinal peptide during intestinal inflammation in the parasitized ferret. Neuropeptides 1993 Aug;25(2):95-103
Palmer JM, Yeaman SJ, Bassendine MF, James OF. M4 and M9 autoantigens in primary biliary cirrhosis--a negative study. J Hepatol 1993 Jun;18(2):251-4
Palmer JM see **Albino AP**
Palmer JM see **Brotherick I**
Palmer JM see **Michieletti P**
Palmer JM see **Nancarrow DJ**
Palmer JM see **Perros P**
Palmer JM see **Quinn J**
Palmer JM see **Walker GJ**
Palmer JP. What is the best way to predict IDDM? Lancet 1994 Jun 4;343(8910):1377-8
Palmer JP see **Hao W**
Palmer JP see **Jovanovic-Peterson L**
Palmer JP see **Kahn SE**
Palmer JP see **Mehta V**
Palmer JP see **Mehta VK**
Palmer JP see **Skyler JS**
Palmer JR. Advances in the epidemiology of gestational trophoblastic disease. J Reprod Med 1994 Mar;39(3):155-62 (57 ref.)
Palmer JR, Nieuwlandt DT, Daniels CJ. Expression of a yeast intron-containing tRNA in the archaeon Haloferax volcanii. J Bacteriol 1994 Jun;176(12):3820-3
Palmer JR, Rosenberg L. Cigarette smoking and the risk of breast cancer. Epidemiol Rev 1993;15(1):145-56 (71 ref.)
Palmer JR, Rosenberg L, Shapiro S. Number of pregnancies and risk of cardiovascular disease [letter; comment] N Engl J Med 1993 Dec 16;329(25):1894-5. Comment on: N Engl J Med 1993 May 27;328(21):1528-33.
Palmer JR see **Kreiger N**
Palmer JR see **Romero DL**
Palmer JR see **Rosenberg L**
Palmer JT see **Esser RE**
Palmer K, Spencer SA, Wickramasinghe Y, Wright T, Samuels M, Rolfe P. Negative extrathoracic pressure ventilation--evaluation of the neck seal. Early Hum Dev 1994 Apr 30;37(1):67-72
Palmer K see **Clark D**
Palmer KA see **Zagari A**
Palmer KC see **Rober AE**
Palmer KI see **Durfee WK**
Palmer KJ, Brogden RN. Gliclazide. An update of its pharmacological properties and therapeutic efficacy in non-insulin-dependent diabetes mellitus. Drugs 1993 Jul; 46(1):92-125 (137 ref.)
Palmer KJ, McTavish D. Felbamate. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy in epilepsy. Drugs 1993 Jun; 45(6):1041-65 (55 ref.)
Palmer KJ see **Hadingham KL**
Palmer KJ see **Tennant CC**
Palmer KL, Grass S, Munson RS Jr. Identification of a hemolytic activity elaborated by Haemophilus ducreyi. Infect Immun 1994 Jul;62(7):3041-3
Palmer KL see **Khattri R**
Palmer KR, Kerr M, Knowles G, Cull A, Carter DC, Leonard RC. Chemotherapy prolongs survival in inoperable pancreatic carcinoma. Br J Surg 1994 Jun;81(6):882-5
Palmer KR see **Choudari CP**
Palmer KR see **Gorard DA**
Palmer KR see **Luman W**
Palmer KR see **Rajgopal C**
Palmer L see **Foster JR**
Palmér L see **Hallén B**
Palmer L see **Ippolito JA**
Palmer LA see **McLean J**
Palmer LB see **O'Riordan TG**
Palmer LG see **Zhou H**
Palmer LR, Merrill AR. Mapping the membrane topology of the closed state of the colicin E1 channel. J Biol Chem 1994 Feb 11;269(6):4187-93
Palmer LS, Valcic M, Melman A, Giraldi A, Wagner G, Christ GJ. Characterization of cyclic AMP accumulation in cultured human corpus cavernosum smooth muscle cells. J Urol 1994 Oct;152(4):1308-14
Palmer LS see **Tennenbaum SY**
Palmer M, Miller CW, van Way CW 3d, Orton EC. Venous gas embolism associated with argon-enhanced coagulation of the liver. J Invest Surg 1993 Sep-Oct;6(5):391-9
Palmer M see **Abrahamsson C**
Palmer M see **Bhakdi S**
Palmer M see **Hastings JG**
Palmer M see **Jonas D**
Palmer M see **Jonas JC**
Palmer M see **Kaizer L**
Palmer M see **Mukhopadhyay S**
Palmer M see **Rodriguez-Bigas MA**
Palmér M see **Schvarcz E**
Palmer M see **Ward RJ**
Palmer MA. A gelatin test to detect activity and stability of proteases produced by Dichelobacter (Bacteroides) nodosus. Vet Microbiol 1993 Jul;36(1-2):113-22
Palmer MA, Desmond AD. Quantification of bladder outlet obstruction by measurement of urethral opening pressure using an adapted fluid bridge test. Br J Urol 1993 Nov; 72(5):711-4
Palmer MA, Desmond AD. Simultaneous measurement of

urethral opening pressure and urethral cross-sectional area during voiding cystometry. Br J Urol 1994 Mar;73(3):275-8

Palmer MA, Desmond AD. Elimination of the influence of intravesical pressure on the micturitional urethral pressure profile by calculation of urethral cross-sectional area: an experimental study. Br J Urol 1994 Mar;73(3):279-83

Palmer MA see **Pitman DR**

Palmer MA see **Viswanath S**

Palmer MH see **Mutch A**

Palmer MH see **Ouslander JG**

Palmer MJ, Bantle JA, Guo X, Fargo WS. Genome size and organization in the ixodid tick Amblyomma americanum (L.). Insect Mol Biol 1994 Feb;3(1):57-62

Palmer MJ see **Bone JR**

Palmer MK see **Kingston RD**

Palmer ML see **Frisiello S**

Palmer ML see **Sticca RP**

Palmer MR see **Case CP**

Palmer MR see **Freund RK**

Palmer MR see **Lin AM**

Palmer MS, Collinge J. Human prion diseases. Baillieres Clin Neurol 1992 Nov;1(3):627-51 (99 ref.)

Palmer MS see **Clépet C**

Palmer MS see **Collinge J**

Palmer MT, Turney SZ. Tracheal rupture and atlanto-occipital dislocation: case report. J Trauma 1994 Aug;37(2):314-7

Palmer MV see **Stevens MG**

Palmer O see **Natarajan B**

Palmer P see **Hamblin TJ**

Palmer P see **Hirschi RB**

Palmer PA, Scharenberg JG, von Blomberg BM, Stam AG, Meijer CJ, Roest GJ, Franks CR, Scheper RJ. Persistent augmentation of natural-killer- and T-cell-mediated cytotoxicity in peripheral blood mononuclear cells pulsed in vitro with high-dose recombinant interleukin-2 prior to culturing with a low maintenance dose. Cancer Immunol Immunother 1994 Jul;39(1):34-40

Palmer PA see **Trillet-Lenoir V**

Palmer PE see **Helm GA**

Palmer PJ, Blackshaw AW, Garrett RN. Successful fertility experiments with cryopreserved spermatozoa of barramundi, Lates calcarifer (Bloch), using dimethylsulfoxide and glycerol as cryoprotectants. Reprod Fertil Dev 1993;5(3):285-93

Palmer PN. Is the Centers for Disease Control's latest move a cop-out or political posturing? [editorial] AORN J 1992 Sep;56(3):419-20

Palmer PN. Rumor vs facts in health care reform [interview by Kathleen Hastings] AORN J 1993 Oct;58(4):776-8, 781-2

Palmer PS see **Brewer MA**

Palmer PS see **Edwards KM**

Palmer R. Efficacy and safety of granisetron (Kytril) in two special patient populations: children and adults with impaired hepatic function. Semin Oncol 1994 Jun;21(3 Suppl 5):22-5 (14 ref.)

Palmer R see **Inglis V**

Palmer R see **Moro MA**

Palmer R see **Paul SR**

Palmer R see **Shenstone BD**

Palmer R see **Zegers I**

Palmer RA, Collin J. Preventing the hand-arm vibration syndrome [letter] BMJ 1994 Mar 5;308(6929):655

Palmer RA see **Sweeney EC**

Palmer RB see **Sanderson JE**

Palmer RE see **Ashley CC**

Palmer RG see **Yee KC**

Palmer RH, Burnham D. Effects of erythromycin on alcohol absorption [letter; comment] J Nucl Med 1994 Jan; 35(1):184-5. Comment on: J Nucl Med 1993 Apr;34(4):582-8.

Palmer RH, Miller DM, Hedrich DA, Karlstadt RG. Cimetidine QID and BID in rapid heartburn relief and healing of lesions in gastroesophageal reflux disease. Clin Ther 1993 Nov-Dec;15(6):994-1001

Palmer RH see **Burnham DB**

Palmer RH see **Dauncey H**

Palmer RH see **Dickens JR**

Palmer RH see **Lawthers AG**

Palmer RL. Weight concern should not be a necessary criterion for the eating disorders: a polemic. Int J Eat Disord 1993 Dec;14(4):459-65

Palmer RL, Coleman L, Chaloner D, Oppenheimer R, Smith J. Childhood sexual experiences with adults. A comparison of reports by women psychiatric patients and general-practice attenders. Br J Psychiatry 1993 Oct; 163:499-504

Palmer RM, Flint DJ, MacRae JC, Fairhurst FE, Bruce LA, Mackie SC, Lobley GE. Effects of growth hormone and an antiserum to rat growth hormone on serum IGF-I and muscle protein synthesis and accretion in the rat. J Endocrinol 1993 Dec;139(3):395-401

Palmer RM, Landefeld CS, Kresevic D, Kowal J. A medical unit for the acute care of the elderly. J Am Geriatr Soc 1994 May;42(5):545-52 (36 ref.)

Palmer RM see **Charles IG**

Palmer RM see **Devlin J**

Palmer RM see **Gardiner SM**

Palmer RM see **Pritlove-Carson S**

Palmer RM see **Thompson MG**

Palmer RN. The need for chaperones. Is greatest during intimate examination [letter] [see comments] BMJ 1993 Nov 20;307(6915):1353. Comment in: BMJ 1993 Oct 16;307(6910):986-7.

Palmer RN. Legal action and medical negligence [letter; comment] [see comments] Lancet 1994 Feb 19; 343(8895):484. Comment on: Lancet 1994 Jan 1;343(8888):1-2. Comment in: Lancet 1994 Mar 12;343(8898):674.

Palmer RW see **Holder SE**

Palmer RW see **Nicholl RM**

Palmer S. The nutritional epidemiology challenge: assessing diet-disease interrelationships. Nutrition 1994 Mar-Apr; 10(2):185-6

Palmer S, Cox S. Comparison of extraction procedures for high-performance liquid chromatographic determination of cellular deoxynucleotides. J Chromatogr A 1994 Apr 29;667(1-2):316-21

Palmer S see **Nihal A**

Palmer S see **Pappas AA**

Palmer SE. Standing laparoscopic laser technique for ovariectomy in five mares. J Am Vet Med Assoc 1993 Jul 15;203(2):279-83

Palmer SE, Dale DC, Livingston RJ, Wijsman EM, Stephens K. Autosomal dominant cyclic hematopoiesis: exclusion of linkage to the major hematopoietic regulatory gene cluster on chromosome 5. Hum Genet 1994 Feb;93(2):195-7

Palmer SE, Pagon RA. Familial hydrocephalus with a low-insertion umbilicus. Clin Dysmorphol 1993 Oct; 2(4):351-9 (39 ref.)

Palmer SE, Scherer SW, Kukolich M, Wijsman EM, Tsui LC, Stephens K, Evans JP. Evidence for locus heterogeneity in human autosomal dominant split hand/split foot malformation. Am J Hum Genet 1994 Jul; 55(1):21-6

Palmer SE, Stephens K. From the clinic to the research laboratory. The role of the clinician in molecular genetic studies. Arch Dermatol 1993 Nov;129(11):1424-9 (30 ref.)

Palmer SJ, Presley BJ, Taylor RJ, Powell EN. Field studies using the oyster Crassostrea virginica to determine mercury accumulation and depuration rates. Bull Environ Contam Toxicol 1993 Sep;51(3):464-70

Palmer SK see **Zamudio S**

Palmer SL see **Bush CA**

Palmer SL see **O'Neill BJ**

Palmer SL see **Winder WW**

Palmer SM, Gilkeson GS, Pisetsky DS. Effect of sex on the induction of anti-DNA antibodies in normal mice immunized with bacterial DNA. Lupus 1993 Aug; 2(4):251-5

Palmer SM see **Davies JL**

Palmer SM see **Ghosh S**

Palmer SM see **Rybak MJ**

Palmer SM see **Todd JA**

Palmer SR, Smith RM. GP surveillance of infections in Wales. CDR (Lond Engl Rev) 1991 Mar 1;1(3):R25-8

Palmer SR see **Biffin AH**

Palmer SS see **Horan KT**

Palmer T, Vasishta A, Whitty PW, Boxer DH. Isolation of protein FA, a product of the mob locus required for molybdenum cofactor biosynthesis in Escherichia coli. Eur J Biochem 1994 Jun 1;222(2):687-92

Palmer TM, Gettys TW, Jacobson KA, Stiles GL. Desensitization of the canine A2a adenosine receptor: delineation of multiple processes. Mol Pharmacol 1994 Jun; 45(6):1082-94

Palmer TN see **Frisina JP**

Palmer TN see **Griffiths M**

Palmer TN see **Kicic E**

Palmer TR. Medical treatment preferences in nursing home residents [letter; comment] J Am Geriatr Soc 1994 Apr; 42(4):457-8. Comment on: J Am Geriatr Soc 1993 Sep;41(9):953-60.

Palmer V. Alcohol and pregnancy [letter; comment] N Z Med J 1993 Oct 13;106(965):438. Comment on: N Z Med J 1993 Jul 14;106(959):273-6.

Palmer V, Kent D, McAnulty J. Alcohol and violence against women [letter; comment] N Z Med J 1994 Apr 13; 107(975):140. Comment on: N Z Med J 1994 Feb 23;107(972):55-7. Comment on: N Z Med J 1994 Feb 23;107(972):63-4.

Palmer V see **Mura CV**

Palmer WE. Imaging options for suspected rotator cuff disorder. AJR Am J Roentgenol 1994 Oct;163(4):990-1

Palmer WE, Brown JH, Rosenthal DI. Labral-ligamentous complex of the shoulder: evaluation with MR arthrography [see comments] Radiology 1994 Mar;190(3):645-51. Comment in: Radiology 1994 Mar;190(3):641-4.

Palmer WE see **Chew FS**

Palmer WG, Andrews AW, Mellini D, Terra JA, Hoffmann FJ, Hoke SH. Mutagenicity of particulate emissions from the M16 rifle: variation with particle size. J Toxicol Environ Health 1994 Aug;42(4):423-33

Palmer WH see **Rosser WW**

Palmer WK see **Johnston TP**

Palmer WK see **LaDu MJ**

Palmer-Lawrence J see **Li Y**

Palmer-Shevlin N see **Berg JS**

Palmeri A see **Kazennikov O**

Palmeri D see **Bohannon RW**

Palmeri NM see **Mendia R**

Palmeri S, Battisti C, Federico A, Guazzi GC. Hypoplasia of the corpus callosum in Niemann-Pick type C disease. Neuroradiology 1994;36(1):20-2

Palmeri S see **Gridelli C**

Palmeri S see **Guazzi G**

Palmeri S see **Malandrini A**

Palmeri TJ see **Nosofsky RM**

Palmerini T see **D'Erasmo E**

Palmerio B see **Palazzini E**

Palmero F, Codina V, Rosel J. Psychophysiological activation, reactivity, and recovery in Type A and Type B scorers when in a stressful laboratory situation. Psychol Rep 1993 Dec;73(3 Pt 1):803-11

Palmero I see **Ortega MA**

Palmero I see **Sinclair AJ**

Palmero M see **Hidalgo MJ**

Palmero S, Trucchi P, Prati M, Fugassa E, Lanni A, Goglia F. Effect of thyroid status on the oxidative capacity of Sertoli cells isolated from immature rat testis. Eur J Endocrinol 1994 Mar;130(3):308-12

Palmero S see **Panno ML**

Palmeros B see **Soberón-Chávez G**

Palmeros CI see **Díaz Campos R**

Palmers Y, De Greef D, Grynne BH, Smits J, Put E. A double-blind study comparing safety, tolerability and efficacy of iodixanol 320 mgI/ml and ioxaglate 320 mgI/ml in cerebral arteriography. Eur J Radiol 1993 Nov; 17(3):203-9

Palmers Y see **Vandersteen M**

Palmerz B see **Tidebrant G**

Palmes C see **Sawai S**

Palmetshofer A see **Simon MM**

Palmgren J. Controlling for total energy intake in regression models for assessing macronutrient effects on disease. Eur J Clin Nutr 1993 Oct;47 Suppl 2:S46-50

Palmgren J see **Siitonen A**

Palmgren J see **Välimäki MJ**

Palmgren M see **Kastin AJ**

Palmgren MG. Capturing of host DNA by a plant retroelement: Bs1 encodes plasma membrane H(+)-ATPase domains. Plant Mol Biol 1994 May; 25(2):137-40

Palmgren MG, Christensen G. Functional comparisons between plant plasma membrane H(+)-ATPase isoforms expressed in yeast. J Biol Chem 1994 Jan 28;269(4):3027-33

Palmi M, Frosini M, Becherucci C, Sgaragli GP, Parente L. Increase of extracellular brain calcium involved in interleukin-1 beta-induced pyresis in the rabbit: antagonism by dexamethasone. Br J Pharmacol 1994 Jun;112(2):449-52

Palmi M see **Della Corte L**

Palmi M see **Sgaragli GP**

Palmier B. Traitement instrumental d'une insuffisance rénale aiguë à bord d'un navire hôpital. Cah Anesthesiol 1993; 41(5):499-510 (10 ref.) **(Fre)**

Palmier C see **Pauwels PJ**

Palmier MO see **Diaz-Collier JA**

Palmieri A see **Bonioli E**

Palmieri AM see **Serafini G**

Palmieri B. L'uso di una macchina fotocopiatrice a colori nella riproduzione di immagini in chirurgia. Minerva Chir 1994 Mar;49(3):203-6 (Eng. Abstr.) **(Ita)**

Palmieri B, Criscuolo M, Gozzi G. Lipoemulsificazione ultrasonica: definizione operativa e studio ex-vivo su tessuto adiposo umano. Minerva Chir 1994 Jan-Feb; 49(1-2):71-5 (Eng. Abstr.) **(Ita)**

Palmieri B, Criscuolo M, Gozzi G. Studio sperimentale su un nuovo bisturi ad ultrasuoni. Considerazioni circa la qualità dell'effetto ultrasonoro e prospettive di utilizzazione clinica su diversi parenchimi e tessuti. Minerva Chir 1994 Jan-Feb;49(1-2):65-70 (Eng. Abstr.) **(Ita)**

Palmieri B, Gozzi G, Perrone V, Palmieri B. Medium liquido ultrasonoro per lipoemulsificazione. Studio sperimentale. Minerva Chir 1994 Mar;49(3):199-201 (Eng. Abstr.) **(Ita)**

Palmieri B see **Palmieri B**

Palmieri C see **Franchi D**

Palmieri D see **Paradiso A**

Palmieri E see **Losa M**

Palmieri F. Mitochondrial carrier proteins. FEBS Lett 1994 Jun 6;346(1):48-54 (60 ref.)

Palmieri F, Bisaccia F, Capobianco L, Dolce V, Fiermonte G, Iacobazzi V, Zara V. Transmembrane topology, genes, and biogenesis of the mitochondrial phosphate and oxoglutarate carriers. J Bioenerg Biomembr 1993 Oct; 25(5):493-501 (48 ref.)

Palmieri F, Indiveri C, Bisaccia F, Krämer R. Functional properties of purified and reconstituted mitochondrial metabolite carriers. J Bioenerg Biomembr 1993 Oct; 25(5):525-35 (68 ref.)

Palmieri F see **Bisaccia F**

Palmieri F see **Dietmeier K**

Palmieri F see **Dolce V**

Palmieri F see **Indiveri C**

Palmieri F see **Montanari G**

Palmieri G. Nuevas perspectivas en el metabolismo del calcio. Medicina (B Aires) 1993;53(5):459-66 (43 ref.) (Eng. Abstr.) **(Spa)**

Palmieri G, Sanna L, Asole A, Farina V, Bo Minelli L. On the collateral sesamoidean (suspensory navicular) ligament of equines: topographic relations and sensitive innervation. Arch Anat Histol Embryol 1990;73:47-58

Palmieri G see **Antonini I**

Palmieri G see **Autelitano F**

Palmieri G see **Comella P**

Palmieri G see **Dolcetti R**
Palmieri G see **Gorlin JB**
Palmieri G see **Mainiero F**
Palmieri G see **Santoni A**
Palmieri G see **Scotto di Tella A**
Palmieri GM see **Palmieri-Sevier A**
Palmieri J see **Alaniz C**
Palmieri JR see **Krishnasamy M**
Palmieri M see **Ardón ME**
Palmieri MA see **de Rey BM**
Palmieri MB see **Vitolo D**
Palmieri MJ, Reynolds RA, Gibson JB, Berry GT, Segal S. Concentration of white blood cell UDPgalactose and UDPglucose determined by high performance liquid chromatography. Enzyme Protein 1993;47(3):105–15
Palmieri MJ see **Gibson JB**
Palmieri MJ see **Hsu BY**
Palmieri MJ see **Wehrli SL**
Palmieri P see **Paci A**
Palmieri PF, Bonomini M, Di Mizio G, Manfrini V, Summa R, Stuard S, Albertazzi A. Nephrotic syndrome in the elderly. A retrospective study in steroid-treated patients. Contrib Nephrol 1993;105:58–64
Palmieri R see **Montagnani M**
Palmieri S see **Ceciliani F**
Palmieri S see **Pacileo G**
Palmieri V see **de Divitiis O**
Palmieri V see **Portincasa P**
Palmieri VO see **Portincasa P**
Palmieri-Sevier A, Palmieri GM, Baumgartner CJ, Britt LG. Case report: long-term remission of parathyroid cancer: possible relation to vitamin D and calcitriol therapy. Am J Med Sci 1993 Nov;306(5):309–12
Pal'mina NP, Mal'tseva EL, Kurnakova NV, Burlakova EB. Vliianie alpha-tokoferola v shirokom spektre kontsentratsii (10(–2)– 10(–17)M) na aktivnost' proteinkinazy C. Sviaz' s proliferatsiei i opukholevym rostom. Biokhimiia 1994 Feb; 59(2):193–200 (Eng. Abstr.) **(Rus)**
Pal'mina NP see **Belokoneva OS**
Palminger-Hallén I see **Breitholtz-Emanuelsson A**
Palminha J see **Tavares R**
Palmini A, Gambardella A, Andermann F, Dubeau F, da Costa JC, Olivier A, Tampieri D, Robitaille Y, Paglioli E, Paglioli Neto E, et al. Operative strategies for patients with cortical dysplastic lesions and intractable epilepsy. Epilepsia 1994; 35 Suppl 6:S57–71 (77 ref.)
Palminteri G see **Vianello A**
Palmirotta R see **Cama A**
Palmisani MT, Evoli A, Batocchi AP, Provenzano C, Tonali P. Myasthenia gravis associated with thymoma: clinical characteristics and long-term outcome. Eur Neurol 1994; 34(2):78–82
Palmisano A see **Aurilia V**
Palmisano A see **Dietmeier K**
Palmisano BW, Mehner RW, Stowe DF, Bosnjak ZJ, Kampine JP. Direct myocardial effects of halothane and isoflurane. Comparison between adult and infant rabbits. Anesthesiology 1994 Sep;81(3):718–29
Palmisano GP, Adamson GD, Lamb EJ. Can staging systems for endometriosis based on anatomic location and lesion type predict pregnancy rates? Int J Fertil Menopausal Stud 1993 Jul-Aug;38(4):241–9
Palmisano J see **Moler FW**
Palmisano JM, Moler FW, Galura C, Gordon M, Custer JR. Influence of tidal volume, respiratory rate, and supplemental oxygen flow on delivered oxygen fraction using a mouth to mask ventilation device. J Emerg Med 1993 Nov-Dec;11(6):685–9
Palmisano JM see **Moler FW**
Palmisano L see **Liberati AM**
Palmisano PA see **King WD**
Palmiter KA see **Guo X**
Palmiter RD. Regulation of metallothionein genes by heavy metals appears to be mediated by a zinc-sensitive inhibitor that interacts with a constitutively active transcription factor, MTF-1. Proc Natl Acad Sci U S A 1994 Feb 15; 91(4):1219–23
Palmiter RD see **Bamber BA**
Palmiter RD see **Coventry S**
Palmiter RD see **Hoyle GW**
Palmiter RD see **Masters BA**
Palmiter RD see **Messing A**
Palmiter RD see **Quaife CJ**
Palmiter RD see **Rhim JA**
Palmiter RD see **Winn SR**
Palmiter RD see **Zambrowicz BP**
Palmo A, Gavassa L, Protta F, Finocchiaro E, Galletti R, Massarenti P, Belliardo F. Oligonutrienti in nutrizione enterale totale: stato basale e andamento longitudinale. Minerva Gastroenterol Dietol 1993 Dec;39(4):167–74 (Eng. Abstr.) **(Ita)**
Palmon A, Ben Aroya N, Tel-Or S, Burstein Y, Fridkin M, Koch Y. The gene for the neuropeptide gonadotropin-releasing hormone is expressed in the mammary gland of lactating rats. Proc Natl Acad Sci U S A 1994 May 24;91(11):4994–6
Palmon A see **Catalano-Sherman J**
Palmon A see **Rager-Zisman B**
Palmon FE see **Clinch TE**
Palmon LC, Reichek N, Yeon SB, Clark NR, Brownson D, Hoffman E, Axel L. Intramural myocardial shortening in hypertensive left ventricular hypertrophy with normal pump function. Circulation 1994 Jan;89(1):122–31
Palmos J see **Shimizu K**
Palmour RM see **Benkelfat C**
Palmour RM see **Juarez J**
Palmovic D, Golubic D, Vurusic B, Petrovic-Kovačic A. Sprečavanje hepatitis B-virusne infekcije u osoba visokog rizika u Medicinskom centru Cakovec. Lijec Vjesn 1993 Mar-Apr;115(3-4):90–4 (Eng. Abstr.) **(Scr)**
Palmowski A, Heinz G, Ruprecht KW. Selbstverletzungen am Auge: Differentialdiagnose am Beispiel einer selbstinduzierten lanzierenden kornealen Verletzung. Klin Monatsbl Augenheilkd 1994 Jan;204(1):30–2 (Eng. Abstr.) **(Ger)**
Palmowski A, Ruprecht KW. Paranoid hallucinations following ocular surgery. Ophthalmologica 1994; 208(1):44–5
Palmowski B. Ergebnisse der Säuglingsforschung und ihre klinische Relevanz für die Psychoanalyse unter dem Blickwinkel des Konzepts der Intentionalität (Schultz-Hencke). Z Psychosom Med Psychoanal 1993; 39(3):265–83 (120 ref.) (Eng. Abstr.) **(Ger)**
Palmquist DL. The role of dietary fats in efficiency of ruminants. J Nutr 1994 Aug;124(8 Suppl):1377S–1382S (70 ref.)
Palmquist DL, Weiss WP. Blood and hydrolyzed feather meals as sources of undegradable protein in high fat diets for cows in early lactation. J Dairy Sci 1994 Jun; 77(6):1630–43
Palmquist DL see **Rahnema S**
Palmquist K, Riis B, Nilsson A, Nygård O. Interaction of the calcium and calmodulin regulated eEF-2 kinase with heat shock protein 90. FEBS Lett 1994 Aug 1; 349(2):239–42
Palmqvist S, Söderfeldt B. Multivariate analyses of factors influencing the longevity of fixed partial dentures, retainers, and abutments. J Prosthet Dent 1994 Mar;71(3):245–50
Palmqvist S see **Söderfeldt B**
Palmucci L, Doriguzzi C, Mongini T, Restagno G, Chiadò-Piat L, Maniscalco M. Unusual expression and very mild course of Xp21 muscular dystrophy (Becker type) in a 60-year-old man with 26 percent deletion of the dystrophin gene. Neurology 1994 Mar;44(3 Pt 1):541–3
Palmucci L see **Doriguzzi C**
Palmucci LM see **Quane KA**
Palmucci LM see **Schwemmle S**
Palo J, Färkkilä M. Aivokasvainta muistuttava multippeliskleroosi. Duodecim 1993;109(11):1000–3 **(Fin)**
Palo J see **Kaakkola S**
Palo J see **Tienari PJ**
Palo P. Kaiku- ja dopplertutkimukset sikiön hidastuneen kasvun seurannassa. Duodecim 1993;109(15):1307–12 (45 ref.) **(Fin)**
Palo P, Erkkola R, Piiroinen O, Pirhonen J. Diagnostic transabdominal amnioinfusion in a case of anhydramnion and fetal kidney dysplasia. Ann Chir Gynaecol Suppl 1994; 208:94–7
Palo P, Piiroinen O, Honkonen E, Lakkala T, Aula P. Transabdominal chorionic villus sampling and amniocentesis for prenatal diagnosis: 5 years' experience at a university centre. Prenat Diagn 1994 Mar;14(3):157–62
Palocci C see **Cernia E**
Palócz E, Kerkovits G. Comparative examination of Adalat and Cordaflex in anti-ischaemic therapy. Ther Hung 1993; 41(3):83–8
Pálóczi K see **Demeter J**
Pálóczi K see **Földi J**
Paloheimo LI, Rehfeld JF. A processing-independent analysis (PIA) for human procholecystokinin and its products. Ann N Y Acad Sci 1994 Mar 23;713:319–20
Paloheimo M, Saksela O, Pyrhönen S, Alitalo K. Melanooman kasvun säätely. Duodecim 1992;108(23-24):2097–104 (45 ref.) **(Fin)**
Paloheimo M see **Piddington CS**
Paloheimo M see **Saarelainen R**
Paloheimo M see **Sarvela J**
Paloheimo MP see **Sarvela PJ**
Palokangas H, Metsikkö K, Väänänen K. Active vacuolar H+ATPase is required for both endocytic and exocytic processes during viral infection of BHK-21 cells. J Biol Chem 1994 Jul 1;269(26):17577–85
Palolahti M, Lauharanta J, Stephens RW, Kuusela P, Vaheri A. Proteolytic activity in leg ulcer exudate. Exp Dermatol 1993 Feb;2(1):29–37
Paloma MJ see **Prósper F**
Paloma V see **Lalinde E**
Palomaki GE, Knight GJ, Haddow JE. Calculating amniotic fluid alpha-fetoprotein median values in the first trimester [letter] Prenat Diagn 1993 Sep;13(9):887–9
Palomaki GE, Knight GJ, Haddow JE. Human chorionic gonadotropin and unconjugated oestriol measurements in insulin-dependent diabetic pregnant women being screened for fetal Down syndrome. Prenat Diagn 1994 Jan; 14(1):65–8
Palomaki GE, Knight GJ, McCarthy J, Haddow JE, Eckfeldt JH. Maternal serum screening for fetal Down syndrome in the United States: a 1992 survey. Am J Obstet Gynecol 1993 Dec;169(6):1558–62
Palomaki GE see **Doherty RA**
Palomaki GE see **Haddow JE**
Palomaki GE see **Ledue TB**
Palomaki GE see **Rose NC**
Palomaki GE see **Wald N**
Palomäki H, Kaste M. Regular light-to-moderate intake of alcohol and the risk of ischemic stroke. Is there a beneficial effect? Stroke 1993 Dec;24(12):1828–32
Palomäki H see **Kaste M**
Palomäki P see **Lehto S**
Palomar A see **Ascaso FJ**
Palomar A see **Huerva V**
Palomar A see **Sandoval J**
Palomar J, Montilla R, Fusté MC, Viñas M. The role of O-antigen in susceptibility of Serratia marcescens to non-immune serum. Microbios 1993;76(308):189–96
Palomar M see **Roca-Tey R**
Palomar V see **Ruiz Giner A**
Palomares A see **Plaza V**
Palomares AJ see **Cebolla A**
Palomares AJ see **Enrique Vázquez M**
Palomares JC see **Cano RJ**
Palomares JM see **Sempere AP**
Palomares ML see **Mørland J**
Palomares R, Herrmann RG, Oelmüller R. Post-transcriptional and post-translational regulatory steps are crucial in controlling the appearance and stability of thylakoid polypeptides during the transition of etiolated tobacco seedlings to white light. Eur J Biochem 1993 Oct 1;217(1):345–52
Palomares Folia JC, Cano RJ. "Antisentido": terapéutica y diagnóstico microbiológicos. Enferm Infecc Microbiol Clin 1993 Nov;11(9):502–6 (19 ref.) **(Spa)**
Palomba E, Gay V, Galli L, de Martino M, Perugini L, Tovo PA. Sensitivity and specificity of complexed p24 antigen assay for early diagnosis of perinatal HIV-1 infection. AIDS 1993 Oct;7(10):1391–3
Palomba E see **Tovo PA**
Palomba L see **Faraone-Mennella MR**
Palomba M see **Boatto G**
Palomba M see **Pau A**
Palomba ML, Monni G, Lai R, Cau G, Olla G, Cao A. Psychological implications and acceptability of preimplantation diagnosis. Hum Reprod 1994 Feb; 9(2):360–2
Palomba ML see **Dittman WA**
Palomba R see **Iannelli D**
Palombella AL see **Adams RM**
Palombella AL see **Moon K**
Palombella VJ, Rando OJ, Goldberg AL, Maniatis T. The ubiquitin-proteasome pathway is required for processing the NF-kappa B1 precursor protein and the activation of NF-kappa B. Cell 1994 Sep 9;78(5):773–85
Palombi F see **Filippini A**
Palombi L see **Marazzi MC**
Palombi M, Bochicchio O, Gargiulo M, Sammarco M. Terapia alternativa della trombosi venosa profonda nel paziente a rischio emorragico. Minerva Chir 1994 Mar;49(3):189–94 (Eng. Abstr.) **(Ita)**
Palombi M see **Chiarotti F**
Palombi PS, Backoff PM, Caspary DM. Paired tone facilitation in dorsal cochlear nucleus neurons: a short-term potentiation model testable in vivo. Hear Res 1994 May; 75(1-2):175–83
Palombi S see **Maselli RA**
Palombini DV see **Dias FS**
Palombini G see **Koch OR**
Palombini L see **De Rosa G**
Palombini L see **Troncone G**
Palombini L see **Zeppa P**
Palombo A see **D'Inzeo G**
Palombo C see **Ferraro A**
Palombo C see **Galetta F**
Palombo C see **Genovesi-Ebert A**
Palombo C see **Gistri R**
Palombo C see **Malacarne P**
Palombo C see **Marabotti C**
Palombo C see **Ravogli A**
Palombo D. Council of Vascular Surgeons in the European Community [editorial] Cardiovasc Surg 1993 Jun; 1(3):203–6
Palombo D, Porta C, Peinetti F, Brustia P, Udini M, Antico A, Cantalupi D, Varetto T. Cerebral reserve and indications for shunting in carotid surgery. Cardiovasc Surg 1994 Feb; 2(1):32–6
Palombo D see **Meloni T**
Palombo E see **Cotton RG**
Palombo EA, Bishop RF. Sequences of VP6 genes of human rotavirus strain RV3 and its vaccine derivative. J Gen Virol 1994 Sep;75 (Pt 9):2415–9
Palombo EA, Bishop RF, Cotton RG. Sequence conservation within neutralization epitope regions of VP7 and VP4 proteins of human serotype G4 rotavirus isolates. Arch Virol 1993;133(3-4):323–34
Palombo F, Hughes M, Jiricny J, Truong O, Hsuan J. Mismatch repair and cancer [letter] Nature 1994 Feb 3; 367(6462):417
Palombo H, Estapé J, Viñolas N, Grau JJ, Mañé JM, Daniels M, Mellado B. Chronic oral etoposide in advanced breast cancer. Cancer Chemother Pharmacol 1994;33(6):527–9
Palombo H see **Córdoba R**
Palombo H see **Grau JJ**
Palombo H see **Mañé JM**
Palombo JD, Burke PA, Moldawer LL, Forse RA, Lewis WD, Jenkins RL. Assessment of the cytokine response in liver donors at the time of organ procurement and association

with allograft function after orthotopic transplantation. J Am Coll Surg 1994 Aug;179(2):209–19

Palombo SR. Oedipus and the sphinx: triumph and catastrophe. J Am Psychoanal Assoc 1994;42(2):635–53

Palombo V see **Penuese F**

Palomeque J see **Peinado VI**

Palomeque J see **Torrella JR**

Palomeque Rico A, Pastor Durán X, Molinero Egea C, Roca González A. Síndrome hemolítico urémico. Valoración de factores clínicos y pronósticos. An Esp Pediatr 1993 Nov; 39(5):391–4 (Eng. Abstr.) **(Spa)**

Palomeque Rico A see **Roca González A**

Palomeque Rico A see **Tarridas Sola M**

Palomer A see **Pisabarro MT**

Palomera L see **Domingo JM**

Palomino C see **Contreras R**

Palomino E, Heeg MJ, Horwitz JP, Polin L, Brooks SC. Skeletal conformations and receptor binding of some 9,11-modified estradiols. J Steroid Biochem Mol Biol 1994 Jul;50(1–2):75–84

Palomino H see **Blanco R**

Palomino H see **Jara L**

Palomino S see **Higuchi M de L**

Palomino Urda N see **Barajas de Frutos D**

Palominos A see **Muñoz H**

Palominos G see **Loureiro O**

Palominos G see **Muñoz H**

Palomo F, Wantland L, Sanchez A, Volpe AR, McCool J, DeVizio W. The effect of three commercially available dentifrices containing triclosan on supragingival plaque formation and gingivitis: a six month clinical study. Int Dent J 1994 Feb;44(1 Suppl 1):75–81

Palomo I, Grebe G, Ferrada M, Carrasco JM, Maffioletti M, Félix E. Efecto del uso prolongado de dispositivos intrauterinos y anticonceptivos orales, sobre la nutricion del hierro. Rev Med Chil 1993 Jun;121(6):639–44 (Eng. Abstr.) **(Spa)**

Palomo JR see **Neyret P**

Palomo MA see **McMahon EG**

Palomo MA see **Olins GM**

Palomo MJ see **Castiñeiras J**

Palomo ML see **Pérez Breña P**

Palomo T see **Pareja JA**

Palomo T see **Rodríguez de Fonseca F**

Palomo–Arellano A, Salvador–Fernández M, Gil–Pascual B, Santomé–Argibay F. Erythematous and tender subcutaneous nodules on lower extremities. Subcutaneous fat necrosis associated with pancreatic adenocarcinoma. Arch Dermatol 1994 May;130(5):649, 652

Palomo–Cetina A see **Melby PC**

Palomo Villada JA see **Kúsulas Zerón C**

Palop JA see **Monge A**

Palop L see **Rodríguez–Pérez JC**

Palop V see **Beneyto Castelló F.**

Palop V see **Calvo Rodríguez LE**

Palopoli MF, Doshi P, Wu CI. Characterization of two Segregation distorter revertants: evidence that the tandem duplication is necessary for Sd activity in Drosophila melanogaster. Genetics 1994 Jan;136(1):209–15

Palos G. Cultural heritage: cancer screening and early detection. Semin Oncol Nurs 1994 May;10(2):104–13 (39 ref.)

Paloscia L see **Luise R**

Paloski WH see **Reschke MF**

Palosuo K see **Reunala T**

Palosuo T see **Aho K**

Palosuo T see **Alenius H**

Palosuo T see **Brummer–Korvenkontio H**

Palosuo T see **Nykänen M**

Palosuo T see **Reunala T**

Palot M, Visseaux H, Botmans C, Pire JC. Epidémiologie des complications de l'analgésie péridurale obstétricale. Cah Anesthesiol 1994;42(2):229–33 (25 ref.) (Eng. Abstr.) **(Fre)**

Palotay JL, Howard CF Jr. Insular amyloidosis in spontaneously diabetic nonhuman primates. Vet Pathol Suppl 1982 Sep;19 Suppl 7:181–92

Palotie A see **Aaltonen J**

Palotie A see **Heliö T**

Palotie A see **Ihalainen J**

Palotie A see **Kämäräinen M**

Palotie A see **Mikkola H**

Palotie A see **Vikkula M**

Palou A see **Lladó I**

Palou A see **Moreno M**

Palou A see **Picó C**

Palou A see **Serra F**

Palou J, Caparros J. Re: A simple technique for intraoperatively stenting a transected ureter [letter; comment] J Urol 1994 Mar;151(3):703. Comment on: J Urol 1993 Mar;149(3):535–6.

Palou J, Xavier B. Re: Laparoscopic ureterectomy: initial clinical experience [letter; comment] J Urol 1994 Apr; 151(4):1030. Comment on: J Urol 1993 May;149(5):992–7.

Palou J see **Batista JE**

Palou J see **Bielsa I**

Palou J see **Farina LA**

Paloucek F see **Leikin JB**

Paloucek FP. Lead poisoning. Am Pharm 1993 Nov; NS33(11):81–8; quiz 88–90 (29 ref.)

Paloucek FP see **Gentry CA**

Palovuori R see **Meriläinen J**

Palovuori R see **Sormunen R**

Palow D see **Burkett G**

Paloyan E see **Walker RP**

Palozza P, Agostara G, Piccioni E, Bartoli GM. Different role of lipid peroxidation in oxidative stress–induced lethal injury in normal and tumor thymocytes. Arch Biochem Biophys 1994 Jul;312(1):88–94

Palozza P see **Bartoli GM**

Palozza P see **Calviello G**

Pals C see **Schoorlemmer J**

Pals CE see **den Hertog J**

Pals G see **Zwiers A**

Pals JK see **Weinberg AD**

Pals ST, Koopman G, Heider KH, Griffioen A, Adolf GR, Van den Berg F, Ponta H, Herrlich P, Horst E. CD44 splice variants: expression during lymphocyte activation and tumor progression. Behring Inst Mitt 1993 Aug;(92):273–7 (18 ref.)

Pals ST see **Das PK**

Pals ST see **De Boer OJ**

Pals ST see **Herrlich P**

Pals ST see **Hintzen RQ**

Pals ST see **Koopman G**

Pals ST see **van Dinther–Janssen AC**

Pals ST see **van Oers MH**

Pals ST see **Wielenga VJ**

Palsbo SE. Hospital administrative costs [letter; comment] N Engl J Med 1993 Nov 25;329(22):1654; discussion 1655–6 . Comment on: N Engl J Med 1993 Aug 5;329(6):400–3.

Pálsdóttir R see **Steingrimsson O**

Pålsgård E, Lindh U, Roomans GM. Comparative study of freeze–substitution techniques for X–ray microanalysis of biological tissue. Microsc Res Tech 1994 Jun 15;28(3):254–8

Pålsgård E see **Roomans GM**

Palsingh J see **Hardwidge C**

Palsmeier RK, Lunte CE. Microdialysis sampling in tumor and muscle: study of the disposition of 3–amino–1,2,4–benzotriazine–1,4–di–N–oxide (SR 4233). Life Sci 1994;55(10):815–25

Pålsson B, Masson P, Andrén–Sandberg A. The influence of cholestasis on CA 50 and CA 242 in pancreatic cancer and benign biliopancreatic diseases. Scand J Gastroenterol 1993 Nov;28(11):981–7

Palsson BO, Shen BQ, Meyerhoff ME, Trojanowicz M. Simultaneous determination of ammonia nitrogen and L–glutamine in bioreactor media using flow injection. Analyst 1993 Nov;118(11):1361–5

Pålsson LO, Spangfort MD, Gulbinas V, Gillbro T. Ultrafast chlorophyll b–chlorophyll a excitation energy transfer in the isolated light harvesting complex, LHC II, of green plants. Implications for the organisation of chlorophylls. FEBS Lett 1994 Feb 14;339(1–2):134–8

Pálsson PA. Dr. Björn Sigurdsson (1913–1959). A memorial tribute. Ann N Y Acad Sci 1994 Jun 6;724:1–5

Pálsson PA see **Agnarsdóttir G**

Pálsson PA see **Andrésson OS**

Pálsson PA see **Torsteinsdóttir S**

Palta J see **Larson DA**

Palta J see **Yeung D**

Palta JR see **Kutcher GJ**

Palta M see **Hla KM**

Palta SC see **Vatwani V**

Paltauf F, Hermetter A. Strategies for the synthesis of glycerophospholipids. Prog Lipid Res 1994;33(3):239–328 (405 ref.)

Paltauf F see **Hermetter A**

Paltauf F see **Hinnik T**

Paltauf F see **Hübner W**

Paltauf F see **Lamping E**

Paltauf F see **Lee KS**

Paltauf F see **Lohner K**

Paltauf F see **Malle E**

Paltauf F see **Maurer N**

Paltauf F see **Schulthess G**

Palte SB see **Morrison RE**

Palti Z see **Anteby E**

Paltiel HJ, Gelfand MJ, Elgazzar AH, Washburn LC, Harris RE, Masters PR, Golsch GJ. Neural crest tumors: I–123 MIBG imaging in children. Radiology 1994 Jan; 190(1):117–21

Paltiel HJ see **Mandell J**

Paltiel O see **Isaacs C**

Paltriccia R see **Ciuffetti G**

Paltrinieri M. In memoriam Oscar Scaglietti. Chir Organi Mov 1993 Oct–Dec;78(4):261–4 **(Eng, Ita)**

Paltrinieri M see **Duca PG**

Pal'tsev AI, Serdiukov AE, Kuznetsov VG, Belov GF. Patomorfoz opistorkhoza. Med Parazitol (Mosk) 1994 Jan–Mar;(1):29–33 (35 ref.) (Eng. Abstr.) **(Rus)**

Paltsev M see **Ivanov A**

Pal'tsev MA, Zairat'iants OV, Vetshev PS, Tuntsova OI. Autoimmunnye tireodity: patogenez, morfogenez i klassifikatsiia. Arkh Patol 1993;55(6):7–13 (64 ref.) (Eng. Abstr.) **(Rus)**

Pal'tsev MA see **Ivanov AA**

Pal'tsev MA see **Serov VV**

Pal'tsev IuP see **Krylov IN**

Pal'tsev IuP see **Krylova IN**

Paltsev IuP see **Shandala MG**

Pal'tsyn AA, Blatun LA, Chervonskaia NV, Badikova AK. Elektronno–radioavtograficheskoe issledovanie deistviia mazi "Levosin" i mazevoi osnovy––poliétilenoksida na zolotistyĭ stafilokokk. Antibiot Khimioter 1993 Apr–May; 38(4–5):14–8 (Eng. Abstr.) **(Rus)**

Pal'tsyn AA, Chervonskaia NV, Grishina IA, Pobedina VG, Svetukhin AM, Badikova AK. O tormoziashchem deistvii protivomikrobnykh antitel na generalizatsiiu ranevoi infektsii. Biull Eksp Biol Med 1993 Apr;115(4):427–9 (Eng. Abstr.) **(Rus)**

Pal'tsyn AA, Tepliakov VG, Chervonskaia NV, Grishina IA, Popova EA. O prichine dobrokachestvennogo i zlokachestvennogo techeniia infektsii, vyzyvaemoĭ raznymi shtammami sinegnoinoĭ palochki. Biull Eksp Biol Med 1993 Oct;116(10):421–4 (Eng. Abstr.) **(Rus)**

Pal'tsyn AA see **Glushchenko EV**

Paltsyn AA see **Sarkisov DS**

Palù G see **Fagiolo U**

Palù G see **Marcello A**

Palù G see **Palumbo M**

Palú G see **Parolin C**

Palù G see **Rossi G**

Palu RN see **Soll SM**

Paluch D, Staniszewska–Kuś J, Solski L, Szymonowicz M, Usakiewicz B. Badania doświadczalne opatrunków hydrożelowych POLGEL opartych na bazie syntetycznych monomerów. Polim Med 1993;23(3–4):3–13 (Eng. Abstr.) **(Pol)**

Palucha A see **Bécam AM**

Palucha A see **Hulanicka D**

Paluchowska MH see **Mokrosz JL**

Palucka AK, Porwit A, Reizenstein P. Conjugate formation by leukemic blasts from acute myeloid leukemia with cytotoxic lymphocytes. Leuk Lymphoma 1993 Nov; 11(5–6):427–33

Palud C see **Beuvon F**

Palud C see **Scholl SM**

Paludan K see **Duch M**

Paludan K see **Kristensen M**

Paludan K see **Kristensen MS**

Paludetti G, Galli A, Lombardi R, Almadori G, Pujolas FX, Maurizi M. Aspectos otorrinolaringológicos de la enfermedad de Camurati–Engelmann (displasia diafisaria progresiva): revisión de la literatura y descripción de un caso. Acta Otorrinolaringol Esp 1994 May–Jun; 45(3):207–13 (44 ref.) (Eng. Abstr.) **(Spa)**

Paludetti G see **Fanó G**

Paludetti G see **Scumbia G**

Paludetto R, van den Heuvel J, Stagni A, Grappone L, Mansi G. Rubella embryopathy after maternal reinfection. Biol Neonate 1994;65(5):340–1

Palukaitis P see **Audy P**

Palukaitis P see **Carr JP**

Palukaitis P see **Hellwald KH**

Palukaitis P see **Sleat DE**

Palukaitis P see **Zaitlin M**

Palukaitis P see **Zhang L**

Palumbi SR, Baker CS. Contrasting population structure from nuclear intron sequences and mtDNA of humpback whales. Mol Biol Evol 1994 May;11(3):426–35

Palumbi SR see **Baker CS**

Palumbi SR see **Bowman BH**

Palumbi SR see **Gillespie RG**

Palumbo A, Boccadoro M, Garino LA, Gallone G, Frieri R, Pileri A. Interferon plus glucocorticoids as intensified maintenance therapy prolongs tumor control in relapsed myeloma. Acta Haematol 1993;90(2):71–6

Palumbo A, d'Ischia M, Misuraca G, De Martino L, Prota G. A new dopachrome–rearranging enzyme from the ejected ink of the cuttlefish Sepia officinalis. Biochem J 1994 May 1;299 (Pt 3):839–44

Palumbo A, Napolitano A, De Martino L, Vieira W, Hearing VJ. Specific incorporation of 2–thiouracil into biological melanins. Biochim Biophys Acta 1994 Aug 18; 1200(3):271–6

Palumbo A see **Costantini C**

Palumbo A see **Urabe K**

Palumbo AV, Lee SY, Boerman P. The effect of media composition on EDTA degradation by Agrobacterium sp. Appl Biochem Biotechnol 1994 Spring;45–46:811–22

Palumbo AV see **Phelps TJ**

Palumbo C see **Giuffrè G**

Palumbo CL see **Adal KA**

Palumbo CL see **Naeser MA**

Palumbo F see **Giordano N**

Palumbo F see **Mele A**

Palumbo F see **Plaitano S**

Palumbo G see **Ambrosio G**

Palumbo G see **Cianci A**

Palumbo G see **Formisano P**

Palumbo G see **Gentile F**

Palumbo G see **Iacobini M**

Palumbo G see **Napoli C**

Palumbo G see **Tedeschi A**

Palumbo GJ, Buller RM, Glasgow WC. Multigenic evasion of inflammation by poxviruses. J Virol 1994 Mar; 68(3):1737–49

Palumbo L see **Carriero A**

Palumbo M, Gatto B, Zagotto G, Palù G. On the mechanism of action of quinolone drugs. Trends Microbiol 1993 Sep; 1(6):232–5

Palumbo M see **Capranico G**

Palumbo M see **Zagotto G**

Palumbo MA see **Jupiter JB**

Palumbo P. Laboratory findings in HIV infection in infancy.

Clin Perinatol 1994 Mar;21(1):109–24 (72 ref.)

Palumbo P see **Romano L**

Palumbo PJ. Former editors just fade away [editorial] Mayo Clin Proc 1993 Dec;68(12):1222

Palumbo PJ. Diabetes control and complications trial: the continuing challenge ahead [editorial] Mayo Clin Proc 1993 Nov;68(11):1126–7

Palumbo PJ see **Humphrey LL**

Palumbo R see **Della Ragione F**

Palumbo R see **Gallai V**

Palumbo R see **Setnikar I**

Palumbo R see **Toma S**

Palumbo S, Di Felice G, Mari A, Bonini S, Bruno G, Tinghino R, Afferni C, Sallusto F, Pini C. IgG subclass antibodies against Parietaria judaica in normal and allergic subjects. Allergy 1994 Apr;49(4):222–9

Palumbo S see **Di Felice G**

Palumbo S see **Koch M**

Palumbo SJ see **Jallo JI**

Palus J see **Tagesson C**

Palussek R see **Schauenburg H**

Palussière J see **Grenier N**

Palussière J see **Trillaud H**

Paluszak J see **Torlińska T**

Paluszak J see **Uryszek W**

Paluszkiewicz L see **Szyszka A**

Palut D see **Kostka G**

Paluzzi M see **Jenkins DM**

Paluzzi R see **Merli GJ**

Paluzzi RG see **Merli GJ**

Palva A see **Uimonen S**

Palva ET see **Tozzini AC**

Palva I see **Hemilä H**

Palva I see **Koivula TT**

Palva T see **Jääskeläinen J**

Palvannan S see **Puri GD**

Palvanova KD see **Ogioblina OG**

Pälve H see **Ali-Melkkilä T**

Pälviмäki EP see **Kuoppamäki M**

Palvimo JJ, Kallio PJ, Ikonen T, Mehto M, Jänne OA. Dominant negative regulation of trans-activation by the rat androgen receptor: roles of the N-terminal domain and heterodimer formation. Mol Endocrinol 1993 Nov; 7(11):1399–407

Palvimo JJ see **Adeyemo O**

Palvimo JJ see **Jääskeläinen T**

Palvimo JJ see **Kallio PJ**

Palvimo JJ see **Virkkunen P**

Palvolgyi I, Anderson A, Rife L, Taylor C, Smith RE. Immunopathology of reactivation of experimental ocular histoplasmosis. Exp Eye Res 1993 Aug;57(2):169–75

Paly DA see **McGrady EM**

Paly J see **Djiane J**

Paly J see **Genty N**

Paly J see **Lesueur L**

Paly J see **Vacher P**

Palydowycz SB see **Mauriello JA Jr**

Pályi I, Turi G, Hullán L, Szikla K, Bak M. Dominant expression of multidrug resistance in intraspecific murine lymphoma hybrid cells. Cancer Chemother Pharmacol 1994;34(1):81–5

Palysewicz A see **Toczołowski J**

Palysińska B see **Kuczera M**

Palzkill T, Le QQ, Venkatachalam KV, LaRocco M, Ocera H. Evolution of antibiotic resistance: several different amino acid substitutions in an active site loop alter the substrate profile of beta-lactamase. Mol Microbiol 1994 Apr;12(2):217–29

Palzkill T, Le QQ, Wong A, Botstein D. Selection of functional signal peptide cleavage sites from a library of random sequences. J Bacteriol 1994 Feb;176(3):563–8

Palzkill T see **Clark CD**

Palzkill T see **Klann AG**

Palzkill T see **Venkatachalam KV**

Pam A, Inghilterra K, Munson C, Jacqueline. Agoraphobia: the interface between anxiety and personality disorder. Bull Menninger Clin 1994 Spring;58(2):242–61 (40 ref.)

Pam A, Kemker S. The captive group: guidelines for group therapists in the inpatient setting. Int J Group Psychother 1993 Oct;43(4):419–38

Pam DD, Imandeh NG, Ajayi JA. Malaria morbidity among children attending maternal and child welfare clinics in northern Nigeria. Appl Parasitol 1993 Sep;34(3):215–9

Pam Z see **Bergman R**

Pamarthi M see **Singhal PC**

Pamba H see **Mebrahtu YB**

Pambakian H see **Broadway DC**

Pamblanco M see **Escalante R**

Pambor M see **Schwarz TF**

Pambou O see **Mergui JL**

Pambuccian C see **Posnett DN**

Pambuccian S see **Ioachim HL**

Pamecha S, Gupta MK, Mittal SR. Effect of hyperventilation and exercise on right sided chest leads in normal persons [letter] J Assoc Physicians India 1993 Aug;41(8):545

Pameijer CH, Nilner K. Long term clinical evaluation of three luting materials. Swed Dent J 1994;18(1–2):59–67

Pamenter RW see **Hansen NJ**

Pamer EG. Cellular immunity to intracellular bacteria. Curr Opin Immunol 1993 Aug;5(4):492–6 (50 ref.)

Pamer EG. Direct sequence identification and kinetic analysis of an MHC class I-restricted Listeria monocytogenes CTL epitope. J Immunol 1994 Jan 15;152(2):686–94

Pamer EG, Bevan MJ, Lindahl KF. Do nonclassical, class Ib MHC molecules present bacterial antigens to T cells? Trends Microbiol 1993 Apr;1(1):35–8 (35 ref.)

Pameyer JH see **van der Schaft TL**

Pamfilis SM see **Dietl CA**

Pamies RJ, Lawrence LE, Helm EG, Strayhorn G. The effects of certain student and institutional characteristics on minority medical student specialty choice. J Natl Med Assoc 1994 Feb;86(2):136–40

Pamies RJ, Sugar D, Rives L, Herold AH. Methanol intoxication. Case report. J Fla Med Assoc 1993 Jul; 80(7):465–7

Pamies RJ see **Chang B**

Pamies RJ see **Herold AH**

Pamies-Andreu E see **Juncos L**

Pamiés Andreu E see **López Domínguez JM**

Pamilo M see **Anttinen I**

Pamir A see **Cavdar AO**

Pamir G see **Gürlek A**

Pamir G see **Salbaş K**

Pamir MN see **Ozek MM**

Pamir MN see **Ozer AF**

Pamir N see **Inceoğlu R**

Pamm JD see **Gordon PC**

Pammer J see **Schneeweiss B**

Pammi S see **Vignols F**

Pamnani MB, Chen S, Yuan CM, Haddy FJ. Chronic blood pressure effects of bufalin, a sodium-potassium ATPase inhibitor, in rats. Hypertension 1994 Jan;23(1 Suppl):I106–9

Pamnani MB see **Chen S**

Pamnani MB see **Yuan C**

Pamo M see **Pareja JA**

Pampallona S see **Bollini P**

Pampallona S see **Castiglione-Gertsch M**

Pampallona S see **Marino P**

Pampallona S see **Zucca E**

Pampalon R. Avoidable mortality in Québec and its regions. Soc Sci Med 1993 Sep;37(6):823–31

Pampaloni A see **Abbate B**

Pampana A see **Della Santa L**

Pampanelli LM see **Fuga GC**

Pampanelli S see **Fanelli C**

Pampanelli S see **Fanelli CG**

Pamparana F see **Gramiccioni E**

Pamparana F see **Magnocavallo C**

Pamparana F see **Montorsi M**

Pampel I see **Rafael J**

Pampfer S. Direct selection of positive recombinant clones by PCR. Biotechniques 1993 Oct;15(4):590, 592

Pampfer S, Moulaert B, Vanderheyden I, Wuu YD, De Hertogh R. Effect of tumour necrosis factor alpha on rat blastocyst growth and glucose metabolism. J Reprod Fertil 1994 May;101(1):199–206

Pampfer S, Wuu YD, Vanderheyden I, De Hertogh R. Expression of tumor necrosis factor-alpha (TNF alpha) receptors and selective effect of TNF alpha on the inner cell mass in mouse blastocysts. Endocrinology 1994 Jan; 134(1):206–12

Pampfer S see **Müller WU**

Pamphile R see **Veyron P**

Pamphile RP see **Bagot M**

Pamphilon D see **Chapel HM**

Pamphilon DH see **Chapel HM**

Pamphilon DH see **Langlands K**

Pamphlett R see **Lamont P**

Pampiglione S, Fruttaldo L, Canestri Trotti G. Dirofilariasi umana: estrazione del nematode vivente da nodulo del labbro superiore. Pathologica 1993 Sep–Oct;85(1099):515–9 (Eng. Abstr.) **(Ita)**

Pampiglione S, Fruttaldo L, Mongiò F, D'Aprile R. Due casi clinici di filariasi zoonotica da probabile Dirofilaria repens: I. Passaggio del nematode sotto la congiuntiva bulbare. II. Nodulo sottocutaneo ascessuato. Pathologica 1993 Sep–Oct;85(1099):521–4 (Eng. Abstr.) **(Ita)**

Pampiglione S see **Governatori M**

Pampinella M see **Indovina A**

Pampinella M see **Tringali S**

Pampliega T see **Arenas AJ**

Pamplona J see **Martínez Cerezo FJ**

Pamplona M see **Alvarez Gonzalez E**

Pamplona R see **Rojas C**

Pamplona Casamayor M see **Miñana López B**

Pampori NA, Shapiro BH. Subnormal concentrations in the feminine profile of circulating growth hormone enhance expression of female-specific CYP2C12. Biochem Pharmacol 1994 Jun 1;47(11):1999–2004

Pampori NA, Shapiro BH. Effects of neonatally administered monosodium glutamate on the sexually dimorphic profiles of circulating growth hormone regulating murine hepatic monooxygenases. Biochem Pharmacol 1994 Mar 29; 47(7):1221–9

Pampori NA see **Shapiro BH**

Pampuro P see **Gazzaniga G**

Pampuro S see **del Pino N**

Pamuk ER, Byers T, Coates RJ, Vann JW, Sowell AL, Gunter EW, Glass D. Effect of smoking on serum nutrient concentrations in African-American women. Am J Clin Nutr 1994 Apr;59(4):891–5

Pan A, Tie F, Duau Z, Yang M, Wang Z, Li L, Chen Z, Ru B. Alpha-domain of human metallothionein IA can bind to metals in transgenic tobacco plants. Mol Gen Genet 1994 Mar;242(6):666–74

Pan A, Tie F, Yang M, Luo J, Wang Z, Ding X, Li L, Chen Z, Ru B. Construction of multiple copy of alpha-domain gene fragment of human liver metallothionein IA in tandem arrays and its expression in transgenic tobacco plants. Protein Eng 1993 Sep;6(7):755–62

Pan A, Yang M, Tie F, Li L, Chen Z, Ru B. Expression of mouse metallothionein-I gene confers cadmium resistance in transgenic tobacco plants. Plant Mol Biol 1994 Jan;24(2):341–51

Pan A see **Chen F**

Pan A see **Liu TP**

Pan B see **George MS**

Pan BF, Dutt A, Nelson JA. Enhanced transepithelial flux of cimetidine by Madin-Darby canine kidney cells overexpressing human P-glycoprotein. J Pharmacol Exp Ther 1994 Jul;270(1):1–7

Pan BJ, Hong YJ, Chang GC, Wang MT, Cinkotai FF, Ko YC. Excess cancer mortality among children and adolescents in residential districts polluted by petrochemical manufacturing plants in Taiwan. J Toxicol Environ Health 1994 Sep;43(1):117–29

Pan BJ see **Hsieh SF**

Pan BS, Ooi LL, Mack PO. Laparoscopic assessment and orchidectomy for the undescended testis. Aust N Z J Surg 1994 Feb;64(2):118–20

Pan BT, Chen CT, Lin SM. Oncogenic Ras blocks cell cycle progression and inhibits p34cdc2 kinase in activated Xenopus egg extracts. J Biol Chem 1994 Feb 25; 269(8):5968–75

Pan BW see **Li GS**

Pan C, Strife CF, McAdams AJ, West CD. Activated C3 (C3b) in the nephritic glomerulus. Pediatr Nephrol 1993 Aug;7(4):379–86

Pan C see **Wong EK Jr**

Pan CC, Wu HP, Yang CF, Chen WY, Chiang H. The clinicopathological correlation of epithelial subtyping in thymoma: a study of 112 consecutive cases. Hum Pathol 1994 Sep;25(9):893–9

Pan CG see **Sheth KJ**

Pan CH, Wong WJ. [Clinical investigation by transcranial Doppler sonography of the effect of norepinephrine on cerebral arterial blood velocity of normotensive males] Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Sep; 52(3):166–71 (Eng. Abstr.) **(Chi)**

Pan CH see **Slingerland JM**

Pan CJ, Chamberlin ME, Wu SM, Chan WY, Chou JY. Pregnancy-specific glycoprotein gene expression and the induction by 5-bromo-2'-deoxyuridine. Biochemistry 1994 Jun 14;33(23):7260–6

Pan CJ see **Lei KJ**

Pan CJ see **Shelly LL**

Pan CQ, Feng JA, Finkel SE, Landgraf R, Sigman D, Johnson RC. Structure of the Escherichia coli Fis-DNA complex probed by protein conjugated with 1,10-phenanthroline copper(I) complex. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1721–5

Pan CQ, Landgraf R, Sigman DS. DNA-binding proteins as site-specific nucleases. Mol Microbiol 1994 May; 12(3):335–42 (33 ref.)

Pan CQ, Singhal PC. Coordinate and independent effects of cocaine, alcohol, and morphine on accumulation of IgG aggregates in the rat glomeruli. Proc Soc Exp Biol Med 1994 Jan;205(1):29–34

Pan CQ see **Singhal PC**

Pan CX, Fukunaga R, Yonehara S, Nagata S. Unidirectional cross-phosphorylation between the granulocyte colony-stimulating factor and interleukin 3 receptors. J Biol Chem 1993 Dec 5;268(34):25818–23

Pan CY. [Advances in endocrine diseases] Chung Hua I Hsueh Tsa Chih 1993 Dec;73(12):711–4 (20 ref.) **(Chi)**

Pan D, Valentine SA, Courey AJ. The bipartite D. melanogaster twist promoter is reorganized in D. virilis. Mech Dev 1994 Apr;46(1):41–53

Pan D see **Li S**

Pan D see **Offit K**

Pan D see **Ruvolo M**

Pan D see **Vance JE**

Pan DA, Hulbert AJ, Storlien LH. Dietary fats, membrane phospholipids and obesity. J Nutr 1994 Sep;124(9):1555–65 (101 ref.)

Pan DA see **Storlien LH**

Pan DS see **Zhou DY**

Pan F, Valdivia LA, Tsugita M, Celli S, Haeuchi K, Demetris AJ, Avci G, Fung JJ. FK 506 prolongs survival of liver but not heart mouse-to-rat vascularized xenografts. Transplant Proc 1994 Jun;26(3):1211

Pan F see **Catena M**

Pan F see **Celli S**

Pan F see **Ketchum RJ**

Pan F see **Nardo B**

Pan F see **Patijn GA**

Pan F see **Tsugita M**

Pan F see **Valdivia LA**

Pan F see **Woo J**

Pan FH see **Pan TM**

Pan FM, Chang WC, Chao YK, Chiou SH. Characterization of gamma-crystallins from a hybrid teleostean fish: multiplicity of isoforms as revealed by cDNA sequence analysis. Biochem Biophys Res Commun 1994 Jul 15; 202(1):527–34

Pan FM, Chang WC, Chiou SH. cDNA and protein sequences coding for the precursor of phospholipase A2 from Taiwan cobra, Naja naja atra. Biochem Mol Biol Int 1994 May; 33(1):187–94

Pan FM, Yeh MS, Chang WC, Hung CC, Chiou SH. Sequence analysis and expression of phospholipase A2 from Taiwan cobra. Biochem Biophys Res Commun 1994 Mar 15; 199(2):969–76

Pan G, Sadowski PD. Identification of the functional domains of the FLP recombinase. Separation of the nonspecific and specific DNA-binding, cleavage, and ligation domains. J Biol Chem 1993 Oct 25;268(30):22546–51

Pan GE. [Use of a portable sternal rib traction fixator in the treatment of flail chest] Chung Hua Hu Li Tsa Chih 1993 Oct;28(10):598–600 **(Chi)**

Pan H, Galligan JJ. 5-HT1A and 5-HT4 receptors mediate inhibition and facilitation of fast synaptic transmission in enteric neurons. Am J Physiol 1994 Feb;266(2 Pt 1):G230–8

Pan H see **Dai W**
Pan H see **Kim YJ**
Pan H see **Ratcliffe SG**
Pan H see **Wang S**
Pan HB see **Wu MT**
Pan HF see **Young MS**

Pan HL, Stebbins CL, Longhurst JC. Bradykinin contributes to the exercise pressor reflex: mechanism of action. J Appl Physiol 1993 Nov;75(5):2061–8

Pan HL see **Amsterdam EA**
Pan HL see **Rendig SV**
Pan HO see **Zhu JD**
Pan HP see **Cheng GJ**

Pan HY, Waclawski AP, Funke PT, Whigan D. Pharmacokinetics of pravastatin in elderly versus young men and women. Ann Pharmacother 1993 Sep; 27(9):1029–33

Pan HY see **Mellies MJ**
Pan HZ see **Cai Y**
Pan IH see **Ishida T**
Pan IH see **Umetsu K**

Pan J, McEver RP. Characterization of the promoter for the human P-selectin gene. J Biol Chem 1993 Oct 25; 268(30):22600–8

Pan J, McFerran NV, Shaw C, Halton DW. Torpedo marmorata gut PLY and the NPY/PP family: phylogenetic and structural considerations. Biochem Soc Trans 1994 Feb;22(1):6S

Pan J, Pfeiffer DC, Reimer CL, Crawford BJ, Vogl AW, Auersperg N. Lack of inter-species reactivity between antigens and antibodies is overcome by protease treatment of western blots. Electrophoresis 1993 Sep;14(9):892–8

Pan J, Thierry D, Leygraf C. Electrochemical and XPS studies of titanium for biomaterial applications with respect to the effect of hydrogen peroxide. J Biomed Mater Res 1994 Jan;28(1):113–22

Pan J see **Guo JX**
Pan J see **Jauregui HO**
Pan J see **Shi Y**
Pan JB see **Giordano T**
Pan JG see **Ji L**
Pan JG see **Li QS**

Pan JH, Wu JN. [Nitric oxide: a new important messenger molecule in the central nervous system] Sheng Li Ko Hsueh Chin Chan 1993 Oct;24(4):293–7 (18 ref.) **(Chi)**

Pan JS see **Berdanier CD**

Pan JT, Hooth MJ, Lookingland KJ, Moore KE, Marks TA. Comparison of the effects of losulazine and reserpine on central aminergic neurons. Toxicol Appl Pharmacol 1993 Nov;123(1):26–33

Pan JT see **Huang SK**
Pan JT see **Lin JH**
Pan JT see **Lin JY**
Pan JT see **Yang CC**
Pan JT see **Yang JY**
Pan JW see **Mason GF**

Pan JX. [Liver damage in lymphoma and its clinical significance] Chung Hua Chung Liu Tsa Chih 1993 May; 15(3):224–6 (Eng. Abstr.) **(Chi)**

Pan JY see **Zhan CD**
Pan K see **Eriksen CW**
Pan K see **Zhou K**

Pan KM, Baldwin M, Nguyen J, Gasset M, Serban A, Groth D, Mehlhorn I, Huang Z, Fletterick RJ, Cohen FE, et al. Conversion of alpha-helices into beta-sheets features in the formation of the scrapie prion proteins. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):10962–6

Pan KM, Damodaran S, Greaser ML. Isolation and characterization of titin T1 from bovine cardiac muscle. Biochemistry 1994 Jul 12;33(27):8255–61

Pan KM see **Baldwin MA**
Pan KM see **Cohen FE**

Pan KY, Ye BH, Zhi CL. [The mosquitocidal efficacy of microcapsules of alpha-cypermethrin against Anopheles sinensis] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1994;12(1):40–2 (Eng. Abstr.) **(Chi)**

Pan KZ, Lin YJ, Zhou KJ, Fu ZJ, Chen MH, Huang DR, Huang DH. The crystal and molecular structure of trichosanthin at 2.6 A resolution. Sci China B 1993 Sep; 36(9):1069–81

Pan KZ see **Chen MH**

Pan L. [Actinomyces-like organisms infection in intrauterine devices wearers] Chung Hua Fu Chan Ko Tsa Chih 1993 May;28(5):292–4, 315 (Eng. Abstr.) **(Chi)**

Pan L see **Diss TC**
Pan L see **Gutkowska J**
Pan L see **Rudge JS**
Pan LC see **Bockman RS**
Pan LC see **McDonald RJ**
Pan LG see **Erickson BK**
Pan LG see **Forster HV**
Pan LP see **Lin J**

Pan LX, Diss TC, Peng HZ, Isaacson PG. Clonality analysis of defined B-cell populations in archival tissue sections using microdissection and the polymerase chain reaction. Histopathology 1994 Apr;24(4):323–7

Pan LX see **Peng HZ**
Pan LX see **Wotherspoon AC**

Pan LY, Song HZ, Wu BZ. [Reproductive activities as a risk factor of endometriosis] Chung Hua Fu Chan Ko Tsa Chih 1994 Mar;29(3):150–3, 190 (Eng. Abstr.) **(Chi)**

Pan M. [A brief introduction to masters education in nursing in the U.S.A.] Chung Hua Hu Li Tsa Chih 1993 Aug; 28(8):477–8 **(Chi)**

Pan M, Martínez Elbal L, Gómez Recio M, Mainar Tello V. Registro de actividad de la Sección de Hemodinámica y Cardiología Intervencionista del año 1992. Rev Esp Cardiol 1993 Nov;46(11):711–7. Comment in: Rev Esp Cardiol 1993 Nov;46(11):718–20. **(Spa)**

Pan M see **Hernández E**
Pan M see **Medina A**
Pan N see **Liu Z**
Pan NR see **Kanjilal S**

Pan P, Jaussi R, Gehring H, Giannattasio S, Christen P. Shift in pH-rate profile and enhanced discrimination between dicarboxylic and aromatic substrates in mitochondrial aspartate aminotransferase Y70H. Biochemistry 1994 Mar 15;33(10):2757–60

Pan PH, James CF. Anesthetic-postoperative morphine regimens for cesarean section and postoperative oxygen saturation monitored by a telemetric pulse oximetry network for 24 continuous hours. J Clin Anesth 1994 Mar-Apr;6(2):124–8

Pan PK, Hou FY, Cody CW, Huang PC. Substitution of glutamic acids for the conserved lysines in the alpha domain affects metal binding in both the alpha and beta domains of mammalian metallothionein. Biochem Biophys Res Commun 1994 Jul 15;202(1):621–8

Pan QP see **Wang GD**

Pan QS, Fang ZP. An immunocytochemical study of endocrine cells in the gut of a stomachless teleost fish, grass carp, Cyprinidae. Cell Transplant 1993 Sep-Oct; 2(5):419–27

Pan QW, Tanase S, Fukumoto Y, Nagashima F, Rhee S, Rogers PH, Arnone A, Morino Y. Functional roles of valine 37 and glycine 38 in the mobile loop of porcine cytosolic aspartate aminotransferase. J Biol Chem 1993 Nov 25; 268(33):24758–65

Pan R see **Rodriguez JM**

Pan RL, Peng YZ, Ye ZZ, Yu FH. Sexual dimorphism of skull and dentition in Phayre's leaf monkey (Presbytis phayrei). Folia Primatol (Basel) 1993;60(4):230–6

Pan RL see **Chien LF**
Pan RT see **Wei JH**

Pan S, Sigler L, Cole GT. Evidence for a phylogenetic connection between Coccidioides immitis and Uncinocarpus reesii (Onygenaceae). Microbiology 1994 Jun;140 (Pt 6):1481–94

Pan S see **Chen H**
Pan S see **Chen SH**
Pan S see **Hu S**
Pan S see **Wu K**
Pan SF see **Lee C**

Pan SQ, Charles T, Jin S, Wu ZL, Nester EW. Preformed dimeric state of the sensor protein VirA is involved in plant--Agrobacterium signal transduction. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):9939–43

Pan ST, Chan LP, Yu KC, Chang MC, Ho WL. A retrospective study of DNA ploidy of transitional cell carcinoma of urinary bladder using flow cytometry. Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1994 Jan; 10(1):22–7

Pan ST see **Chan LP**
Pan ST see **Liang HK**

Pan SX, Lu XG, Xie ZY, Mai FZ, Li HY, Yang XC, Li WH, Liu QX, Pang YP, Wen CF, et al. [Long-term surveillance after basic elimination of bancroftian filariasis] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1993;11(1):21–4 (Eng. Abstr.) **(Chi)**

Pan T, Dichtl B, Uhlenbeck OC. Properties of an in vitro selected Pb2+ cleavage motif. Biochemistry 1994 Aug 16; 33(32):9561–5

Pan T see **Gott JM**
Pan T see **Mark HF**
Pan T see **Peterson ET**
Pan T see **Pu M**

Pan TC, Horng CJ, Lin SR. [Study on urinary arsenic, lead and cadmium concentrations in a steel production workers] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1993 Nov; 9(11):643–9 (Eng. Abstr.) **(Chi)**

Pan TC, Horng CJ, Lin SR, Lin TH, Huang CW. Simultaneous determination of Zn, Cd, Pb, and Cu in urine of patients with blackfoot disease using anodic stripping voltammetry. Biol Trace Elem Res 1993 Sep;38(3):233–41

Pan TC, Lin TH, Tseng CL, Yang MH, Huang CW. Trace elements in hair of Blackfoot disease. Biol Trace Elem Res 1993 Nov-Dec;39(2-3):117–28

Pan TC, Sasaki T, Zhang RZ, Fässler R, Timpl R, Chu ML. Structure and expression of fibulin-2, a novel extracellular matrix protein with multiple EGF-like repeats and consensus motifs for calcium binding. J Cell Biol 1993 Dec; 123(5):1269–77

Pan TC see **Tillet E**

Pan TM, Pan FH. Microbial production of citric acid from salad oil. Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1992 Aug;25(3):129–37

Pan W, Spratt BG. Regulation of the permeability of the gonococcal cell envelope by the mtr system. Mol Microbiol 1994 Feb;11(4):769–75

Pan W, Xia Y, Zhang R, Yi P. [The pain components of somatosensory evoked potentials induced by median nerve stimulation P200-N300] Chen Tzu Yen Chiu 1993; 18(1):21–3 (Eng. Abstr.) **(Chi)**

Pan W see **Lange AJ**
Pan W see **Maitra SR**
Pan W see **O'Brien SJ**
Pan WF see **Wang LY**

Pan WH, Chen NH, Lai YJ, Luoh HF. Differential effects of chloral hydrate and pentobarbital sodium on cocaine-induced electroencephalographic desynchronization at the medial prefrontal cortex in rats. Life Sci 1994;54(23):PL419–24

Pan WH, Chin CJ, Sheu CT, Lee MH. Hemostatic factors and blood lipids in young Buddhist vegetarians and omnivores. Am J Clin Nutr 1993 Sep;58(3):354–9

Pan WH, Wang CY, Huang SM, Yeh SY, Lin WG, Lin DI, Liaw YF. Vitamin A, Vitamin E or beta-carotene status and hepatitis B-related hepatocellular carcinoma. Ann Epidemiol 1993 May;3(3):217–24

Pan WH, Wang CY, Li LA, Kao LS, Yeh SH. No significant effect of calcium and vitamin D supplementation on blood pressure and calcium metabolism in elderly Chinese [published erratum appears in Chin J Physiol 1993;36(3):192] Chin J Physiol 1993;36(2):85–94

Pan WH, Wang HL, Chang SC, Chen ML. Cooking oil absorption by foods during Chinese stir-frying: implications for estimating dietary fat intake [see comments] J Am Diet Assoc 1993 Dec;93(12):1442–4. Comment in: J Am Diet Assoc 1994 Jul;94(7):715.

Pan WH see **Luoh HF**
Pan WH see **Tan PP**
Pan WH see **Teh BH**

Pan WJ, Osmanovic SS, Shefner SA. Adenosine decreases action potential duration by modulation of A-current in rat locus coeruleus neurons. J Neurosci 1994 Mar;14(3 Pt 1):1114–22

Pan WS see **Zhang DH**

Pan X, Arauz E, Krzanowski JJ, Fitzpatrick DF, Polson JB. Synergistic interactions between selective pharmacological inhibitors of phosphodiesterase isozyme families PDE III and PDE IV to attenuate proliferation of rat vascular smooth muscle cells. Biochem Pharmacol 1994 Aug 17; 48(4):827–35

Pan X, Wong WH, Chen CT, Liu J. Correction for photon attenuation in SPECT: analytical framework, average attenuation factors, and a new hybrid approach. Phys Med Biol 1993 Sep;38(9):1219–34

Pan X see **Aarsvold JN**
Pan X see **Chen Q**
Pan X see **Hong Y**
Pan X see **Jiang C**
Pan X see **Liang SP**
Pan XQ see **Indik ZK**
Pan XQ see **Mitchell MA**

Pan XR. [The prevention of insulin-dependent diabetes mellitus (editorial)] Chung Hua Nei Ko Tsa Chih 1993 Oct; 32(10):651–2 **(Chi)**

Pan XR see **Hu YH**
Pan XR see **Li GN**
Pan XR see **Li GW**
Pan XR see **Xiao JZ**
Pan XR see **Yang WY**
Pan Y see **Doolittle RF**
Pan Y see **Garbow JR**
Pan Y see **Harris S**
Pan Y see **Lo EH**
Pan Y see **Matsuyama H**
Pan Y see **Metzenberg AB**
Pan Y see **Pinette MG**
Pan Y see **Qin C**
Pan Y see **Sanford JC**
Pan Y see **Trouth CO**
Pan Y see **Wang N**
Pan YC see **Chang RX**
Pan YC see **Hollfelder K**
Pan YC see **Wang F**

Pan YF, Lee YW, Wei YH, Chiang AN. A gene for cytochrome c oxidase subunit II in duck mitochondrial DNA: structural features and sequence evolution. Biochem Mol Biol Int 1993 Jul;30(3):479–89

Pan YH see **Guo HH**
Pan YJ see **Zheng YM**
Pan YP see **Schuster DI**
Pan YQ see **Pinette MG**

Pan YR see **Zhang JX**
Pan YT see **Molyneux RJ**
Pan YT see **Wang DL**
Pan YX. [The diagnosis of tuberculous meningitis using polymerase chain reaction]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Feb; 16(2):77–8, 122 (Eng. Abstr.) **(Chi)**
Pan YX see **Cheng SJ**
Pan YX see **Chien CC**
Pan YX see **Rossi G**
Pan YZ, Wu BM, Hong XS. [The clinical significance of platelet activation during exercise-induced myocardial ischemia] Chung Hua Nei Ko Tsa Chih 1994 Feb; 33(2):106–8 (Eng. Abstr.) **(Chi)**
Pan Z, Perez-Polo R. Role of nerve growth factor in oxidant homeostasis: glutathione metabolism. J Neurochem 1993 Nov;61(5):1713–21
Pan ZH see **Dreyer EB**
Pan ZQ, Amin AA, Gibbs E, Niu H, Hurwitz J. Phosphorylation of the p34 subunit of human single-stranded-DNA-binding protein in cyclin A-activated G1 extracts is catalyzed by cdk-cyclin A complex and DNA-dependent protein kinase.
Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8343–7
Pan ZQ see **Burbelo PD**
Pan ZQ see **Flores-Rozas H**
Pan ZZ, Williams JT. Muscarine hyperpolarizes a subpopulation of neurons by activating an M2 muscarinic receptor in rat nucleus raphe magnus in vitro.
J Neurosci 1994 Mar;14(3 Pt 1):1332–8
Pan-Chih, Huang AH, Dorsey LM, Guyton RA. Hemodynamic significance of the coronary vein valves. Ann Thorac Surg 1994 Feb;57(2):424–30; discussion 430–1
Pan-Chih see **Horsley WS**
Pan-Dian-Chin SV see **Adamian AA**
Panà A see **Faustini A**
Panà A see **Gianzi FP**
Pana A see **Marazzi MC**
Panaccio M, Georgesz M, Hollywell C, Lew A. Direct PCR from solid tissues without DNA extraction.
Nucleic Acids Res 1993 Sep 25;21(19):4656
Panaccio M, Wilson LR, Crameri SL, Wijffels GL, Spithill TW. Molecular characterization of cDNA sequences encoding glutathione S-transferases of Fasciola hepatica. Exp Parasitol 1993 Nov;77(3):385
Panaccio M see **Wijffels GL**
Panaccione DG. The fungal genus Cochliobolus and toxin-mediated plant disease. Trends Microbiol 1993 Apr; 1(1):14–20 (50 ref.)
Panaccione DG see **Apel PC**
Panace R, Mocarquer A, Anguita T, Cortés H. Síndrome uña-rótula asociado a gammopatia monoclonai. Revisión a propósito de un caso. Rev Med Chil 1993 Jan; 121(1):59–64 (19 ref.) (Eng. Abstr.) **(Spa)**
Panacek EA see **Kett DH**
Panadero A see **Monedero P**
Panadero Ruz MD see **Aumente Rubio MD**
Panadero Ruz MD see **Collazo Chao E**
Panaeva SV see **Konstantinova MM**
Panagakos FS. Insulin-like growth factors-I and -II stimulate chemotaxis of osteoblasts isolated from fetal rat calvaria. Biochimie 1993;75(11):991–4
Panagakos FS, Hinojosa LP, Kumar S. Formation and mineralization of extracellular matrix secreted by an immortal human osteoblastic cell line: modulation by tumor necrosis factor-alpha. Inflammation 1994 Jun;18(3):267–84
Panagakos FS, Kumar S. Nuclear localization of tumor necrosis factor-alpha in human osteoblast-like cells.
Biochem Biophys Res Commun 1994 Jun 30;201(3):1445–50
Panagakos FS, Kumar S. Modulation of proteases and their inhibitors in immortal human osteoblast-like cells by tumor necrosis factor-alpha in vitro. Inflammation 1994 Jun; 18(3):243–65
Panageas E see **Schwartz LB**
Panagia C see **Balicco B**
Panagia V see **Lamers JM**
Panagia V see **Meij JT**
Panagia V see **Woo ND**
Panagides D see **Bory M**
Panagides D see **Broin P**
Panagiotidi C see **Lehner T**
Panagiotidis CA, Burkholder WF, Gaitanaris GA, Gragerov A, Gottesman ME, Silverstein SJ. Inhibition of DnaK autophosphorylation by heat shock proteins and polypeptide substrates. J Biol Chem 1994 Jun 17; 269(24):16643–7
Panagiotidis CA, Huang SC, Canellakis ES. Post-translational and transcriptional regulation of polyamine biosynthesis in Escherichia coli. Int J Biochem 1994 Aug;26(8):991–1001
Panagiotidis CA see **Simos G**
Panagiotidis CH, Reyes M, Sievertsen A, Boos W, Shuman HA. Characterization of the structural requirements for assembly and nucleotide binding of an ATP-binding cassette transporter. The maltose transport system of Escherichia coli. J Biol Chem 1993 Nov 5;268(31):23685–96
Panagiotidis CH see **Covitz KM**
Panagiotidis CH see **Shuman HA**
Panagiotidis G, Lindström P, Stenström A, Lundquist I. Glucose modulation of islet monoamine oxidase activity in lean and obese hyperglycemic mice. Metabolism 1993 Nov;42(11):1398–404
Panagiotidis H see **Linkakos T**
Panagiotopoulos C see **Low JA**
Panagiotopoulos E, Tyllianakis M, Lambiris E, Siablis D. Recurrence of pigmented villonodular synovitis of the knee 17 years after the initial treatment. A case report.
Clin Orthop 1993 Oct;(295):179–82
Panagiotopoulos E see **Kostopoulos V**
Panagiotopoulos E see **Skoutelis A**
Panagiotopoulos S see **Cooper ME**
Panagiotopoulos S see **Gilbert RE**
Panagiotopoulos S see **Tsalamandris C**
Panagiotopoulou K see **Petridou E**
Panagopoulos NT, Matsokis NA. Pharmacologic characterization of [3H]dopamine and [3H]spiperone binding in mouse cerebellum. Gen Pharmacol 1994 Jan; 25(1):131–7
Panagos G see **Janinis J**
Panagos G see **Nakopoulou L**
Panagou P see **Bouros D**
Panagoutsos S see **Pasadakis P**
Panahian N see **Dalkara T**
Panahian N see **Huang Z**
Panahian N see **Lo EH**
Panahian N see **Marks MP**
Panahy C see **Puddefoot JR**
Panaiotov MP see **Bogatcheva NV**
Panaiotov P see **Stratev S**
Panaitescu D see **Dumitrescu M**
Panaitova SV see **Shulgina EL**
Panajotopoulos N see **Tuder RM**
Panakos J see **Fung-Leung WP**
Panandiker A, Fernandes C, Rao TK, Rao KV. Morphological transformation of Syrian hamster embryo cells in primary culture by malachite green correlates well with the evidence for formation of reactive free radicals.
Cancer Lett 1993 Oct 15;74(1-2):31–6
Panangala VS see **Morsy MA**
Panara F, Angiolillo A, Di Rosa I, Fagotti A, Contenti S, Simoncelli F, Lorvik S, Pascolini R. Purification and some properties of a Mg(2+)-activated acid phosphatase from rat testis. Int J Biochem 1994 Jul;26(7):885–90
Panara F see **Angiolillo A**
Panara MR see **Conti P**
Panarace G see **Pedrinelli R**
Panarelli M, Fraser R. The glucocorticoid receptor and hypertension. Endocr Res 1994 May;20(2):101–16 (50 ref.)
Panarelli M, Holloway CD, Mulatero P, Fraser R, Kenyon CJ. Inhibition of lysozyme synthesis by dexamethasone in human mononuclear leukocytes: an index of glucocorticoid sensitivity. J Clin Endocrinol Metab 1994 Apr;78(4):872–7
Panarelli M see **Veglio F**
Panarello G, Calianno G, De Baz H, Signori D, Cappelletti P, Tesio F. Does continuous ambulatory peritoneal dialysis induce hypercholesterolemia? Perit Dial Int 1993;13 Suppl 2:S421–3
Panarello G see **De Cicco M**
Panarello G see **Franceschi S**
Panarello G see **Tesio F**
Panarese A, Roland NJ, Green B. Primary amyloidosis of the external auditory canal: case report.
J Laryngol Otol 1994 Jan;108(1):49–50
Panarese A see **Roland NJ**
Panarese P see **Filippi F**
Panaretto BA. Aspects of growth factor signal transduction in the cell cytoplasm. J Cell Sci 1994 Apr;107 (Pt 4):747–52 (87 ref.)
Panaretto BA. Gene expression of potential morphogens during hair follicle and tooth formation: a review.
Reprod Fertil Dev 1993;5(4):345–60 (123 ref.)
Panariello L see **Mourey MS**
Panariello L see **Quadro L**
Panariello R see **Buss DD**
Panaro L see **Ford PM**
Panaro MA see **Brandonisio O**
Panaro MA see **Giustino A**
Panas DL see **Schulz R**
Panaś M, Grabowski P, Dubiel-Bigaj M, Bartkowski SB. Squamous cell carcinoma arising in an odontogenic cyst. Report of three cases. Pol J Pathol 1994;45(2):173–8
Panasci L see **Bramson J**
Panasci LC see **Melnychuk D**
Panasci LC see **Noë AJ**
Panasenko EA see **Usenko LV**
Panasenko OM, Evgina SA, Aidyraliev RK, Sergienko VI, Vladimirov YA. Peroxidation of human blood lipoproteins induced by exogenous hypochlorite or hypochlorite generated in the system of "myeloperoxidase + H2O2 + Cl-". Free Radic Biol Med 1994 Feb;16(2):143–8
Panasenko OM, Evgina SA, Sergienko VI. Izuchenie sposobnosti gipokhlorita pronikat' v lipidnuiu fazy lipoproteinov krovi cheloveka. Biull Eksp Biol Med 1993 Apr;115(4):358–60 (Eng. Abstr.) **(Rus)**
Panasenko OM, Evgina SA, Sergienko VI. Issledovanie metodom spinovykh zondov izmeneniia struktury lipoproteinov krovi cheloveka pod deistviem gipokhlorita natriia. Biull Eksp Biol Med 1993 Aug;116(8):153–5 (Eng. Abstr.) **(Rus)**
Panasenko OM see **Zachörnig O**
Panasenko VI see **Katsy EI**
Panashchuk IA see **Tkachenko IuIa**
Panasiewicz M see **Kasperek S**
Panasiuk E see **Pietrzak B**
Panasiuk EN, Titkin VP, Ivanov PK, Zerbino DD, Goldenko VS, Dobrotvorskaia TE, Kushakov VI, Rolev SS. Prodolzhitel'nost' kurosv manual'noĭ terapii vertebrogennoĭ nevrologicheskoĭ i somaticheskoĭ patologii. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(4):42–5 (Eng. Abstr.) **(Rus)**
Panasiuk NN, Zhuchenko NA, Paren'kova TV, Bochkov NP, Mukhin NA. Nasledstvennaia patologiia v klinike vnutrennikh bolezneĭ. Klin Med (Mosk) 1993;71(3):19–22 **(Rus)**
Panasiuk NN see **Kuchma VR**
Panasiuk VO see **Il'nyts'kyĭ IH**
Panasiuk Z see **Kasznia-Kocot J**
Panasuk DB see **Leite LP**
Panasyuk A, Frati E, Ribault D, Mitrovic D. Effect of reactive oxygen species on the biosynthesis and structure of newly synthesized proteoglycans.
Free Radic Biol Med 1994 Feb;16(2):157–67
Panaszek B, Malolepszy J, Fal A, Liebhart E, Machaj Z. Ocena bezpieczeństwa płukania oskrzelowo-pęcherzykowego u chorych na astmę oskrzelową w świetle badań gazometrycznych i spirometrycznych. Pneumonol Alergol Pol 1993; 61(7-8):362–6 (Eng. Abstr.) **(Pol)**
Panaszek B, Malolepszy J, Wrzyszcz M, Jutel M, Machaj Z. Mieszana choroba tkanki łącznej u mężczyzny narażonego na przewlekłe działanie środków toksycznych. Pol Tyg Lek 1993 May 3–10;48(18–19):430–2 (Eng. Abstr.) **(Pol)**
Panattoni E see **Rosa C**
Panattoni GL see **Poncino A**
Panattoni GL see **Sisto Daneo L**
Panavas UV see **Zakirov DZ**
Panayi G see **Gough A**
Panayi G see **Pitzalis C**
Panayi GS. Circulating T cell subtypes in polymyalgia rheumatica and giant cell arteritis: variation in the percentage of CD8+ cells with prednisolone treatment [letter] Ann Rheum Dis 1994 Apr;53(4):283
Panayi GS. Immunology of psoriasis and psoriatic arthritis. Baillieres Clin Rheumatol 1994 May;8(2):419–27 (57 ref.)
Panayi GS. Phototherapy--T cell vaccination by any other name? [editorial; comment] Clin Exp Immunol 1994 Mar; 95(3):363–5. Comment on: Clin Exp Immunol 1994 Mar;95(3):373–7.
Panayi GS see **Arnold MH**
Panayi GS see **Cauli A**
Panayi GS see **Chikanza LC**
Panayi GS see **Choy EH**
Panayi GS see **Farahat MN**
Panayi GS see **Iannone F**
Panayi GS see **Marsal S**
Panayi GS see **Monteagudo I**
Panayi GS see **Verwilghen J**
Panayi GS see **Yanni G**
Panayides K see **Ben Hamida M**
Panayidis N see **Adamopoulos PN**
Panayiotakis A see **Seth A**
Panayiotakis G see **Costaridou L**
Panayiotides J, Protopapa E, Delides GS. Nuclear morphometry as a prognostic factor in laryngeal squamous cell carcinomas. Preliminary study. Zentralbl Pathol 1993 Aug;139(3):221–4
Panayiotides J see **Protopapa E**
Panayiotidis P, Ganeshaguru K, Jabbar SA, Hoffbrand AV. Interleukin-4 inhibits apoptotic cell death and loss of the bcl-2 protein in B-chronic lymphocytic leukaemia cells in vitro. Br J Haematol 1993 Nov;85(3):439–45
Panayiotidis P, Ganeshaguru K, Jabbar SA, Hoffbrand AV. Alpha-interferon (alpha-IFN) protects B-chronic lymphocytic leukaemia cells from apoptotic cell death in vitro. Br J Haematol 1994 Jan;86(1):169–73
Panayiotidis P see **Gribabis DA**
Panayiotidis P see **Hoffbrand AV**
Panayiotopoulos CP, Igoe DM. Cerebral insult-like partial status epilepticus in the early-onset variant of benign childhood epilepsy with occipital paroxysms Seizure 1992 Jun;1(2):99–102
Panayiotopoulos CP, Obeid T, Tahan AR. Juvenile myoclonic epilepsy: a 5-year prospective study. Epilepsia 1994 Mar-Apr;35(2):285–96
Panayiotopoulos CP see **Aliberti V**
Panayiotopoulos CP see **Appleton RE**
Panayiotopoulos CP see **Chroni E**
Panayiotopoulos CP see **Ferner RE**
Panayiotopoulos CP see **Ferrie CD**
Panayiotopoulos CP see **Grünewald RA**
Panayiotopoulos CP see **Knott C**
Panayiotopoulos CP see **Kopelman MD**
Panayiotopoulos CP see **Obeid T**
Panayiotopoulos YP see **Boulafendis D**
Panayiotopoulos YP see **Rosenberg T**
Panayiotou BJ see **Harper G**
Panayiotou BN, Beeson L. Improving stroke rehabilitation: a controlled study [letter; comment] Stroke 1994 Apr; 25(4):911–2. Comment on: Stroke 1993 Oct;24(10):1462–7.
Panayiotou H see **Alpert MA**
Panayotatos N, Everdeen D, Liten A, Somogyi R, Acheson A. Recombinant human CNTF receptor alpha: production, binding stoichiometry, and characterization of its activity as a diffusible factor. Biochemistry 1994 May 17; 33(19):5813–8
Panayotatos N see **Fandl JP**

Panayotopoulos PP see **Gennatas CS**
Panayotou A see **Kosmas EN**
Panayotou G see **Dhand R**
Panayotou G see **Fry MJ**
Panayotou G see **Gout I**
Panayotou G see **Ponzetto C**
Panayotova-Heiermann M, Loo DD, Lostao MP, Wright EM. Sodium/D-glucose cotransporter charge movements involve polar residues. J Biol Chem 1994 Aug 19; 269(33):21016-20
Panayotova-Heiermann M see **Mackenzie B**
Panazza S see **Vercellini P**
Panazzolo A see **Ferreri S**
Pancake SJ, Holt GD, Mellouk S, Hoffman SL. Malaria sporozoites and circumsporozoite protein bind sulfated glycans: carbohydrate binding properties predicted from sequence homologies with other lectins. Parassitologia 1993 Jul;35 Suppl:77-80
Pancaldi A see **Donatelli F**
Pancaldi A see **Parlavecchia M**
Pancaldi G see **Caroli A**
Pancaldi P, Van Linthoudt D, Alborino D, Haefliger JM, Ott H. Reiter's syndrome after intravesical Bacillus Calmette-Guérin treatment for superficial bladder carcinoma. Br J Rheumatol 1993 Dec;32(12):1096-8
Pancani S see **Abbate B**
Pancechowski-Ksepko D, Foks H, Janowiec M, Zwolska-Kwiek Z. Synteza i aktywność tuberkulostatyczna produktów reakcji 5-(2-,3- i 4-pirydylo)-1,3,4-oksadiazolo-2-tionów z aminami. Acta Pol Pharm 1993;50(2-3):259-67 **(Pol)**
Pancer Z, Gershon H, Rinkevich B. cDNA cloning of a putative protochordate FK506-binding protein. Biochem Biophys Res Commun 1993 Dec 15;197(2):973-7
Pancer Z, Gershon H, Rinkevich B. Direct typing of polymorphic microsatellites in the colonial tunicate Botryllus schlosseri (ASCIDIACEA). Biochem Biophys Res Commun 1994 Aug 30;203(1):646-51
Pancer Z see **Müller WE**
Pancera G see **Castoldi MC**
Pancera G see **Labianca R**
Pancera G see **Rosso R**
Pancera P, Arosio E, Priante F, Ribul M, De Marchi S, Lechi A. Hemodynamic changes induced by cilazapril and atenolol during isometric stress in hypertensive patients. Int J Clin Pharmacol Ther Toxicol 1993 Dec;31(12):582-7
Pancera P, Sheiban I, Ribul M, Priante F, De Marchi S, Zanoni M, Arosio E, Lechi A. Changes induced by nicardipine slow release in forearm and myocardial hemodynamics of subjects with essential hypertension. Panminerva Med 1994 Mar;36(1):25-9
Pancera P see **Arosio E**
Panceri P see **Castelli C**
Pancetti FC see **Aguayo LG**
Pancewicz S, Hermanowska-Szpakowicz T. Ocena oznaczania aktywności dehydrogenazy mleczanowej (LDH) w płynie mózgowo-rdzeniowym w ropnym zapaleniu opon mózgowych. Przegl Epidemiol 1994;48(1-2):27-34 (Eng. Abstr.) **(Pol)**
Pancewicz S see **Ostrowska J**
Pancewicz S see **Rutkowska E**
Panchal A see **Pryhuber GS**
Panchal BC, Trippodo NC. Systemic and regional haemodynamics in conscious BIO T0-2 cardiomyopathic hamsters. Cardiovasc Res 1993 Dec;27(12):2264-9
Panchal BC see **Trippodo NC**
Panchal C see **Haj-Ahmad Y**
Panchal C see **McDonald TJ**
Panchal CJ see **Garde SV**
Panchal CJ see **Sheth AR**
Panchal GM see **Amin RJ**
Panchal JI, Agrawal RK, McLean NR, Dawes PJ. Early postoperative brachytherapy following free flap reconstruction. Br J Plast Surg 1993 Sep;46(6):511-5
Panchal RG, Cheley S, Bayley H. Differential phosphorylation of neuronal substrates by catalytic subunits of Aplysia cAMP-dependent protein kinase with alternative N termini. J Biol Chem 1994 Sep 23; 269(38):23722-30
Panchal RG see **Cheley S**
Panchalingam K see **Klunk WE**
Panchalingam K see **Pettegrew JW**
Panchalingam KS see **Keshavan MS**
Panchalingam V, Chen X, Huo HH, Savage CR, Timmons RB, Eberhart RC. Pulsed plasma discharge polymer coatings. ASAIO J 1993 Jul-Sep;39(3):M305-9
Panchalingam V, Poon B, Huo HH, Savage CR, Timmons RB, Eberhart RC. Molecular surface tailoring of biomaterials via pulsed RF plasma discharges. J Biomater Sci Polym Ed 1993;5(1-2):131-45
Panchamoorthy G, Fukazawa T, Stolz L, Payne G, Reedquist K, Shoelson S, Zhou S, Cantley L, Walsh C, Band H. Physical and functional interactions between SH2 and SH3 domains of the Src family protein tyrosine kinase p59fyn. Mol Cell Biol 1994 Sep;14(9):6372-85
Panchamoorthy G, Tiwari SC, Srivastava LM. Inherited structural and quantitative polymorphisms of C3b receptor (CR1) in normals and patients with glomerular diseases. Asian Pac J Allergy Immunol 1993 Dec;11(2):123-9
Panchamoorthy G see **Reedquist KA**
Panchanadam M see **Sridhar G**
Pancharatna K see **Saidapur SK**
Pancharuniti N, Lewis CA, Sauberlich HE, Perkins LL, Go RC, Alvarez JO, Macaluso M, Acton RT, Copeland RB, Cousins AL, et al. Plasma homocyst(e)ine, folate, and vitamin B-12 concentrations and risk for early-onset coronary artery disease. Am J Clin Nutr 1994 Apr; 59(4):940-8
Panchaud C. Enhancing ethical thinking: the role of a national nurses' association. Int Nurs Rev 1994 Mar-Apr;41(2):61-2, 64
Panchavinnin P see **Thongtang V**
(Panchenko DI), Zozulia IS, D. I. Panchenko i biotron. Vrach Delo 1994 Feb;(2):118-22 **(Ukr)**
Panchenko E, Dobrovolsky A, Rogoza A, Sorokin E, Ageeva N, Markova L, Titaeva E, Anuchin V, Karpov Y, Saks V. The effect of exogenous phosphocreatine on maximal walking distance, blood rheology, platelet aggregation, and fibrinolysis in patients with intermittent claudication. Int Angiol 1994 Mar;13(1):59-64
Panchenko EL, Chesney RW, Roy S 3rd, Budreau AM, Boehm KA. The differential diagnostic value of urinary enzyme and amino acid excretion in children with nephrotic syndrome. Pediatr Nephrol 1994 Apr;8(2):142-7
Panchenko EN, Kazakova SE, Safonova EF. Nervnye narusheniia u likvidatorov avarii na Chernobyl'skoi AES, podvergavshikhsia vozdeistviiu ioniziruiushchego izlucheniia v malykh dozakh. Vrach Delo 1993 Jul;(8):13-6 (Eng. Abstr.) **(Rus)**
Panchenko KI see **Baburina OE**
Panchenko KI see **Varshavskiĭ AI**
Panchenko LA see **Kuchma VR**
Panchenko LF see **Gil'miarova FN**
Panchenko LP see **Babichev VV**
Panchenko VM, Baiukova SV, Turanov VI. Tromboémboliia legochnoi arterii po materialam mnogoprofil'noĭ bol'nitsy za 5 let. Kardiologiia 1993;33(2):50-3 (Eng. Abstr.) **(Rus)**
Pancheri F see **Bassetto MA**
Pancheri P see **Aguglia E**
Pancheri P see **Biondi M**
Pancheri P see **Dell'Erba G**
Pancherz H, Milat AM. Beurteilung des Gesichtsprofils in Relation zur Kopfhaltung. Fortschr Kieferorthop 1994 Jun; 55(3):111-8 (Eng. Abstr.) **(Ger)**
Panchev P see **Donovski L**
Panchev P see **Kumanov Kh**
Panchev P see **Vliachki I**
Pancheva RP see **Antonov PA**
Panchin YV see **Arshavsky YI**
Panchin YV see **Elson RC**
Panchison D see **Perry DC**
Pancholi P, Mirza A, Schauf V, Steinman RM, Bhardwaj N. Presentation of mycobacterial antigens by human dendritic cells: lack of transfer from infected macrophages. Infect Immun 1993 Dec;61(12):5326-32
Pancholi RM. 'Repair of fractured porcelain units' [letter; comment] Br Dent J 1994 Jun 11;176(11):412. Comment on: Br Dent J 1994 Apr 9;176(7):251-6.
Pancholia AK, Binnani DL, Gokhale S, Ramchandran P. Hypernephroma (renal cell carcinoma) with tumour extension to right atrium in an asymptomatic patient. J Assoc Physicians India 1993 Aug;41(8):540
Pancholy S see **Mallavarapu C**
Pancholy SB see **Ren JF**
Panci C see **Antinori S**
Panciera DL. Hypothyroidism in dogs: 66 cases (1987-1992). J Am Vet Med Assoc 1994 Mar 1;204(5):761-7
Panciera DL see **Freeman MJ**
Panciera DL see **Jackson MW**
Panciera DL see **Miller PE**
Panciera DL see **Post K**
Panciera DL see **Vail DM**
Pancieria D see **Goodger WJ**
Pancioli-Guadagnucci ML see **Marazziti D**
Pancione L, Lupo F, Ballotto L, Ferro C. Raro caso di duplicazione della colecisti diagnosticato ecograficamente. Radiol Med (Torino) 1993 Dec;86(6):926-7 **(Ita)**
Pancoast DL see **Archer RP**
Pancoast JW see **Londrey GL**
Panconesi A, Anselmi B, Curradi C, Perfetto F, Piluso A, Franchi G. Comparison between venoconstrictor effects of sumatriptan and ergotamine in migraine patients. Headache 1994 Apr;34(4):194-7
Panconesi A, Franchi G, Anselmi B, Curradi C, Tarquini B. Amplifying effect of sumatriptan on noradrenaline venoconstriction in migraine patients [see comments] Cephalalgia 1993 Dec;13(6):383-8. Comment in: Cephalalgia 1993 Dec;13(6):375.
Panconesi E. Historical aspects of blistering eruptions. Clin Dermatol 1993 Oct-Dec;11(4):437-9
Panconesi E see **Fabbri P**
Panconesi E see **Lotti T**
Panconesi R see **Zuckermann M**
Panconi B see **Guimberteau JC**
Panconi E, Roux J, Altenbaumer M, Hampe S, Porsolt RD. MK-801 and enantiomers: potential antidepressants or false positives in classical screening models? Pharmacol Biochem Behav 1993 Sep;46(1):15-20
Pancorbo PL, Gallego AM, de Pablo M, Alvarez C, Ortega E, Alvarez de Cienfuegos G. Inflammatory and phagocytic response to experimental Campylobacter jejuni infection in mice. Microbiol Immunol 1994;38(2):89-95
Pancoska P see **Sopkova J**
Pancoska P see **Urbanova M**
Pancoska P see **Wang L**
Pancotti SL see **Korolkovas A**
Pancová M. Problematika příjmu a výdeje v našich lékárnách. Cesk Farm 1993 Apr;42(2):100-1 **(Cze)**
Pancrazi A see **Fattori R**
Pancrazi E see **Campus GV**
Pancrazio JJ. PCS: an IBM-compatible microcomputer program for the analysis and display of voltage-clamp data. Comput Methods Programs Biomed 1993 Jul;40(3):175-80
Pancrazio JJ see **Lynch C 3rd**
Pancrazio JJ see **Park WK**
Pancre V, Wolowczuk I, Guerret S, Copin MC, Delanoye A, Capron A, Auriault C. Protective effect of rSm28GST-specific T cells in schistosomiasis: role of gamma interferon. Infect Immun 1994 Sep;62(9):3723-30
Pancré V see **Asseman C**
Panczak A, Schlegerová D, Pravenec M, Stejskal J, Křen V. Further study of the anti-TBM response in the spontaneously hypertensive rat using a panel of recombinant inbred strains. Transplant Proc 1993 Oct; 25(5):2828
Panczak A see **Křen V**
Panczenko-Kresowska B see **Budohoski L**
Panczenko-Kresowska B see **Herbaczyńska-Cedro K**
Panda BB see **Subhadra AV**
Panda CK see **Axelson H**
Panda CK see **Ray R**
Panda CK see **Tripathi PK**
Panda DK see **Dasgupta U**
Panda NK, Sharma SC, Mann SB, Radotra BD. Localized amyloidosis of the nasopharynx. Ear Nose Throat J 1994 May;73(5):335-6
Panda P see **Warner CM**
Panda R see **Chester AH**
Panda R see **Coghlan JG**
Panda S, Nabachandra T, Sarkar S, Chakraborty S, Naik TN, Deb BC. Herpes zoster in an HIV-positive 14-month-old baby. Natl Med J India 1994 Mar-Apr;7(2):63-4
Panda S, Sarkar S, Mandal BK, Singh TB, Singh KL, Mitra DK, Sarkar K, Tripathy SP, Deb BC. Epidemic of herpes zoster following HIV epidemic in Manipur, India. J Infect 1994 Mar;28(2):167-73
Panda S see **Bal C**
Panda S see **Sarkar S**
Panda SK, Rao AT. Effect of a vitamin E-selenium combination on chickens infected with infectious bursal disease virus. Vet Rec 1994 Mar 5;134(10):242-3
Panda SK see **Acharya SK**
Panda SK see **Jain R**
Panda SK see **Mishra A**
Panda SK see **Munshi A**
Panda SK see **Nanda SK**
Panda SK see **Ramesh R**
Panda SN see **Subudhi CL**
Panda-Jonas S, Jonas JB, Jakobczyk M, Schneider U. Retinal photoreceptor count, retinal surface area, and optic disc size in normal human eyes. Ophthalmology 1994 Mar; 101(3):519-23
Pandak WM, Vlahcevic ZR, Heuman DM, Redford KS, Chiang JY, Hylemon PB. Effects of different bile salts on steady-state mRNA levels and transcriptional activity of cholesterol 7 alpha-hydroxylase. Hepatology 1994 Apr; 19(4):941-7
Pandak WM see **Stravitz RT**
Pandak WM see **Thabet MA**
Pandav CS, Anand K, Karmarkar MG. Costing of a salt iodine monitoring laboratory in India. Natl Med J India 1994 Jan-Feb;7(1):12-4
Pandav CS see **Anand K**
Pandav CS see **Singh S**
Pandav R see **Singh S**
Pandav SS see **Ram J**
Pandav SS see **Singh DP**
Panday SC, Go IH, Mravunac M, de Koning RW. Obstructive jejunal adenocarcinoma in the Muir-Torre syndrome. Neth J Med 1993 Oct;43(3-4):116-20 (15 ref.)
Pande A see **Young EA**
Pande AC. Response to "Antidepressants and cancer: cause for concern?" [letter; comment] J Clin Psychopharmacol 1993 Dec;13(6):458. Comment on: J Clin Psychopharmacol 1993 Feb;13(1):1-2.
Pande AC, Sayler ME. Adverse events and treatment discontinuations in fluoxetine clinical trials. Int Clin Psychopharmacol 1993 Winter;8(4):267-9 (6 ref.)
Pande AC, Sayler ME. Severity of depression and response to fluoxetine. Int Clin Psychopharmacol 1993 Winter; 8(4):243-5
Pande AC see **Grunhaus L**
Pande AC see **Guthrie SK**
Pande AC see **Zubieta JK**
Pande AK, Kasliwal RR, Trehan N. Spontaneous primary coronary artery dissection leading to pseudoaneurysm. Int J Cardiol 1993 Nov;42(1):97-9
Pande AK, Kohli VM, Omar AK, Kasliwal RR, Trehan N. Left ventricular pseudoaneurysm. J Assoc Physicians India 1993 Nov;41(11):744-5
Pande AK see **Verin VE**
Pande GK. Treatment of carcinoma oesophagus [editorial] Trop Gastroenterol 1993 Oct-Dec;14(4):123-6
Pande GK, Nundy S. Hepatic venous outflow obstruction [editorial] Natl Med J India 1994 Mar-Apr;7(2):53-4

Pande GK see **Prasad AS**
Pande H see **McLaughlin-Taylor E**
Pande I, Bajpai VK, Chandra M, Singh BN. Platelet ultrastructural morphology and its relevance in essential hypertension. Int J Cardiol 1993 Aug;41(1):13-20
Pande I see **Malaviya AN**
Pande I see **Mehra NK**
Pande I see **Nityanand S**
Pande I see **Sen S**
Pande I see **Uppal SS**
Pande J, Ogun O, Nath C, Benedek G. Suppression of phase separation in bovine gamma IV crystallin solutions: effect of modification by charged versus uncharged polar groups [published erratum appears in Exp Eye Res 1993 Nov;57(5):651] Exp Eye Res 1993 Sep;57(3):257-64
Pande JN see **Acharya SK**
Pande JN see **Gupta A**
Pande JN see **Sharma SK**
Pande JS. Graduate nursing education: an innovative experiment. J Nurs Educ 1994 Jun;33(6):279-80
Pande R see **Phadke SR**
Pande RK see **Gaur A**
Pande S see **Kawakami K**
Pande SC see **Iyer RS**
Pande SC see **Raje NS**
Pande SV, Murthy MS. Carnitine-acylcarnitine translocase deficiency: implications in human pathology. Biochim Biophys Acta 1994 Jul 18;1226(3):269-76 (52 ref.)
Pande SV see **Murthy MS**
Pande TK, Pani S, Hiran S, Rao VV, Shah H, Vishwanathan KA. Turpentine poisoning: a case report. Forensic Sci Int 1994 Mar;65(1):47-9
Pande TK see **Hiran S**
Pande U see **Qin J**
Pandelidis SM see **Bauer TL**
Pandelova IG see **Gudz TI**
Panderi I, Parissi-Poulou M. Second-derivative spectrophotometric determination of naproxen in the presence of its metabolite in human plasma. Analyst 1994 Apr;119(4):697-701
Panderi I, Parissi-Poulou M. Simultaneous determination of clopamide-pindolol combination in tablets by zero-crossing derivative spectrophotometry. J Pharm Biomed Anal 1994 Feb;12(2):151-6
Panders AK see **Bijl M**
Panders AK see **Slootweg PJ**
Panders AK see **Vissink A**
Pandey AC, Suryanarayana MV, Vishwakarma RK. A computer program in BASIC for estimation of LD50 of a chemical by Dixon's up and down method. Comput Appl Biosci 1993 Aug;9(4):477-8
Pandey AK see **Malik SL**
Pandey AK see **Thakur CP**
Pandey BN see **Lahiri TK**
Pandey CK see **Baronia AK**
Pandey CM see **Misra UK**
Pandey GN see **Javaid JI**
Pandey GN see **Pandey SC**
Pandey GS, Kobayashi K, Hirai H, Musonda MM. Bilateral duplication of the ceca in a domestic chicken. Avian Dis 1994 Jan-Mar;38(1):201-2
Pandey J, Bajpai D, Khurana SK, Talib VH. Computerisation of blood bank services of a large hospital. Indian J Pathol Microbiol 1993 Jul;36(3):203-10
Pandey J, Kothari SY, Lata K, Talib VH, Shrivastava RK. A simple screening procedure for detection of infraclinical cases of multiple myeloma. Indian J Pathol Microbiol 1993 Oct;36(4):453-7
Pandey J, Talib VH. Expert systems for interpretive diagnosis in pathology. Indian J Pathol Microbiol 1993 Jul; 36(3):322-32 (27 ref.)
Pandey J, Talib VH. Laboratory diagnosis of tuberculosis: use of ELISA and PCR. Indian J Pathol Microbiol 1993 Oct;36(4):512-8 (33 ref.)
Pandey J, Talib VH, Loganey D, Yadav S. Diagnostic value of maternal serum alpha fetoprotein for predicting pregnancy outcome in high risk pregnancies: an epidemiological perspective. Indian J Pathol Microbiol 1993 Apr;36(2):104-9
Pandey J see **Ammini AC**
Pandey J see **Talib VH**
Pandey JP see **Kron MA**
Pandey K see **Banerjee M**
Pandey KC see **Sharma SN**
Pandey KK see **Ravi R**
Pandey KN. Atrial natriuretic factor inhibits the phosphorylation of protein kinase C in plasma membrane preparations of cultured Leydig tumor cells. J Androl 1994 Mar-Apr;15(2):100-9
Pandey KN see **Gu YC**
Pandey KN see **Khurana ML**
Pandey M see **Shukla VK**
Pandey MB, Singh BN. Effect of biotic and abiotic factors on pupation height in four species of Drosophila. Indian J Exp Biol 1993 Nov;31(11):912-7
Pandey MB see **Singh BN**
Pandey MB see **Tripathi M**
Pandey NB, Williams AS, Sun JH, Brown VD, Bond U, Marzluff WF. Point mutations in the stem-loop at the 3' end of mouse histone mRNA reduce expression by reducing the efficiency of 3' end formation. Mol Cell Biol 1994 Mar;14(3):1709-20
Pandey P see **Fowler JE Jr**
Pandey PC, Glazier S, Weetall HH. An amperometric flow-injection analysis biosensor for glucose based on graphite paste modified with tetracyanoquinodimethane. Anal Biochem 1993 Oct;214(1):233-7
Pandey PC, Weetall HH. Application of photochemical reaction in electrochemical detection of DNA intercalation. Anal Chem 1994 Apr 15;66(8):1236-41
Pandey PK see **Lamba PA**
Pandey PK see **Mathur GP**
Pandey PS see **Rheinnecker M**
Pandey R see **Bechtel MK**
Pandey R see **Chakrabarti R**
Pandey R see **Dhiman RK**
Pandey R see **Jha R**
Pandey R see **Kacker L**
Pandey R see **Khan EM**
Pandey R see **Mathes LE**
Pandey R see **Puri AS**
Pandey R see **Sharma K**
Pandey R see **Tochikura TS**
Pandey RK see **Bellnier DA**
Pandey RK see **Kessel D**
Pandey RM see **Walia R**
Pandey S, Dominic CJ. Protective influence of spayed and androgen-treated females on oestrous cycle in food-restricted mice. Exp Clin Endocrinol 1993; 101(2):101-5
Pandey S, Karande AA, Mishra K, Parnaik VK. Inhibition of nuclear protein import by a monoclonal antibody against a novel class of nuclear pore proteins. Exp Cell Res 1994 Jun;212(2):243-54
Pandey S, Sharma M, Chaturvedi P, Tripathi YB. Protective effect of Rubia cordifolia on lipid peroxide formation in isolated rat liver homogenate. Indian J Exp Biol 1994 Mar; 32(3):180-3
Pandey S see **Hébert L**
Pandey S see **Jiang M**
Pandey S see **Tripathi YB**
Pandey S see **Wang E**
Pandey SC, Dubey MP, Piano MR, Schwertz DW, Davis JM, Pandey GN. Modulation of 5-HT1C receptors and phosphoinositide system by ethanol consumption in rat brain and choroid plexus. Eur J Pharmacol 1993 Sep 15; 247(1):81-8
Pandey SC, Dwivedi Y, Piano MR, Schwertz DW, Davis JM, Pandey GN. Chronic ethanol consumption decreases the phorbol ester binding to membranal but not cytosolic protein kinase C in rat brain. Alcohol 1993 Jul-Aug; 10(4):259-62
Pandey SC, Sharma RP, Janicak PG, Marks RC, Davis JM, Pandey GN. Platelet serotonin-2 receptors in schizophrenia: effects of illness and neuroleptic treatment. Psychiatry Res 1993 Jul;48(1):57-68
Pandey SC see **Javaid JI**
Pandey SD see **Kant R**
Pandey US see **Shukla N**
Pandey V see **Amrute SB**
Pandey VC see **Chandra M**
Pandey VC see **Sharma MR**
Pandey VC see **Srivastava P**
Pandey VN, Kaushik N, Modak MJ. Photoaffinity labeling of DNA template-primer binding site in Escherichia coli DNA polymerase I. Identification of involved amino acids. J Biol Chem 1994 Aug 26;269(34):21828-34
Pandey VN, Kaushik N, Modak MJ. Role of lysine 758 of Escherichia coli DNA polymerase I as assessed by site-directed mutagenesis. J Biol Chem 1994 May 6; 269(18):13259-65
Pandey VN see **Nadkarni MA**
Pandey VS, Cabaret J. Stomach parasites of donkeys in Morocco: habitat and interspecific interactions. Vet Parasitol 1993 Sep;49(2-4):331-7
Pandey VS, Chaer A, Dakkak A. Effect of temperature and relative humidity on survival of eggs and infective larvae of Ostertagia circumcincta. Vet Parasitol 1993 Sep; 49(2-4):219-27
Pandey VS, Chitate F, Nyanzunda TM. Epidemiological observations on gastro-intestinal nematodes in communal land cattle from the highveld of Zimbabwe. Vet Parasitol 1993 Dec;51(1-2):99-106
Pandey VS, Ndao M, Kumar V. Seasonal prevalence of gastrointestinal nematodes in communal land goats from the highveld of Zimbabwe. Vet Parasitol 1994 Feb; 51(3-4):241-8
Pandey VS, Sivaraj S. Anthelmintic resistance in Haemonchus contortus from sheep in Malaysia. Vet Parasitol 1994 May; 53(1-2):67-74
Pandey VS, Verhulst A, Demey F. Effect of low temperature storage on the haemolytic complement of cattle and sheep. Vet Immunol Immunopathol 1993 Aug;37(3-4):337-41
Pandeya NK. Autologous fat injection [letter; comment] Plast Reconstr Surg 1993 Dec;92(7):1417. Comment on: Plast Reconstr Surg 1993 Apr;91(4):755-6.
Pandeya SN, Dimmock JR. Recent evaluations of thiosemicarbazones and semicarbazones and related compounds for antineoplastic and anticonvulsant activities. Pharmazie 1993 Sep;48(9):659-66 (123 ref.)
Pandeya SN see **Naik PR**
Pandeya SN see **Singh GS**
Pandha HS, Waxman J, Sikora K. Tumour markers. Br J Hosp Med 1994 Mar 16-Apr 5;51(6):297-303 (22 ref.)
Pandhi P see **McCrae KR**
Pandhi RK, Gupta LK, Girdhar M. Azathioprine-induced drug fever. Int J Dermatol 1994 Mar;33(3):198
Pandhi RK see **Ramam M**
Pandhi RK see **Verma KK**
Pandian MD, Ott WR, Behar JV. Residential air exchange rates for use in indoor air and exposure modeling studies. J Expo Anal Environ Epidemiol 1993 Oct-Dec;3(4):407-16 (13 ref.)
Pandian MR see **Lipnick RN**
Pandian MR see **Vaziri ND**
Pandian MR see **Wagner SL**
Pandian MR see **Wenger CR**
Pandian NG, Vannan MA. Evolving trends and future directions in echocardiography. Int J Card Imaging 1993; 9 Suppl 2:81-92 (38 ref.)
Pandian NG see **Chandrasekaran K**
Pandian NG see **Chuttani K**
Pandian NG see **Esakof DD**
Pandian NG see **Porter TR**
Pandian NG see **Roelandt JR**
Pandian NG see **Schneider AT**
Pandian NG see **Schwartz SL**
Pandian NG see **Tardif JC**
Pandian NG see **Udelson JE**
Pandian NG see **Vannan MA**
Pandian RS. Circadian rhythm in the biting behaviour of a mosquito Armigeres subalbatus (Coquillett). Indian J Exp Biol 1994 Apr;32(4):256-60
Pandian S see **Roy B**
Pandiarajan T see **Bupathy A**
Pandiarajan T see **Rani PR**
Pandiripally V see **Tadros MG**
Pandis N, Bardi G, Jin Y, Dietrich C, Johansson B, Andersen J, Mandahl N, Mitelman F, Heim S. Unbalanced t(1;16) as the sole karyotypic abnormality in a breast carcinoma and its lymph node metastasis [letter] Cancer Genet Cytogenet 1994 Jul 15;75(2):158-9
Pandis N see **Bardi G**
Pandis N see **Bomme L**
Pandis N see **Dietrich CU**
Pandis N see **Johansson B**
Pandit A, Chaudhari S, Bhave S, Kulkarni S. Early intervention programme through the high risk clinic--Pune experience. Indian J Pediatr 1992 Nov-Dec;59(6):675-80
Pandit A see **Chaudhari S**
Pandit A see **Vaidya U**
Pandit AA see **Bhoota V**
Pandit AA see **Vaideeswar P**
Pandit D see **Tendolkar U**
Pandit JJ, Bergstrom E, Frankel HL, Robbins PA. Increased hypoxic ventilatory sensitivity during exercise in man: are neural afferents necessary? J Physiol (Lond) 1994 May 15; 477 (Pt 1):169-75
Pandit JJ, Jakubowski P, Wait CM. Broken O-ring causing hypoventilation [letter] Anaesthesia 1993 Dec; 48(12):1114-5
Pandit JJ, Robbins PA. Acute ventilatory responses to hypoxia during voluntary and electrically induced leg exercise in man. J Physiol (Lond) 1994 May 15;477 (Pt 1):161-8
Pandit JK see **Krishna R**
Pandit JK see **Renuka B**
Pandit MJ see **Vaideeswar P**
Pandit MW see **Devi AS**
Pandit MW see **Krishna KG**
Pandit MW see **Kumar TK**
Pandit N see **Joseph VJ**
Pandit N see **Ramanan AS**
Pandit N see **Suganthi AR**
Pandit PB, Chitayat D, Jefferies AL, Landes A, Qamar IU, Koren G. Tibial hemimelia and tetralogy of Fallot associated with first trimester exposure to amantadine. Reprod Toxicol 1994 Jan-Feb;8(1):89-92
Pandit PB see **MacKenzie J**
Pandit SK, Kaul A, Habib Z, Zarger HU. Childhood appendicitis. A clinical profile. Indian Pediatr 1993 Jan; 30(1):97-100
Pandit SP see **Patwardhan AM**
Pandita R see **Aggarwal BB**
Pandita R see **al-Bahar S**
Pandita R see **Mehta K**
Pandita TK, Gregoire V, Dhingra K, Hittelman WN. Effect of chromosome size on aberration levels caused by gamma radiation as detected by fluorescence in situ hybridization. Cytogenet Cell Genet 1994;67(2):94-101
Pandiyan N, Pandiyan R, George A. Management of dysfunctional uterine bleeding. Natl Med J India 1993 Jul-Aug;6(4):172-4 (0 ref.)
Pandiyan R see **Pandiyan N**
Pandjaitan B see **Spitzauer S**
Pandjaitan R see **Szépfalusi Z**
Pando M, Theiler G, Melano R, Petzl-Erler ML, Satz ML. A new HLA-DR6 allele (DRB1*1413) found in a tribe of Brazilian Indians. Immunogenetics 1994;39(5):377
Pando M see **Marcos Y**
Pandol S see **Gukovskaya A**
Pandol SJ, Gukovskaya A, Bahnson TD, Dionne VE. Cellular mechanisms mediating agonist-stimulated calcium influx in the pancreatic acinar cell. Ann N Y Acad Sci 1994 Mar 23;713:41-8 (56 ref.)
Pandol SJ, Rutherford RE. Quantal calcium release and

calcium entry in the pancreatic acinar cell. Yale J Biol Med 1992 Sep–Oct;65(5):399–405; discussion 437–40 (54 ref.)

Pandol SJ see **O'Konski MS**

Pandolfi A see **Antimi M**

Pandolfi A see **Barbato M**

Pandolfi A see **De Rosa L**

Pandolfi A see **Spagnesi S**

Pandolfi C, Pellegrini L, Sbalzarini G, Mercantini F. Obesità e insulinoresistenza. Minerva Med 1994 Apr;85(4):167–71 (Eng. Abstr.) **(Ita)**

Pandolfi E see **de Caprio L**

Pandolfi F, Boyle LA, Trentin L, Oliva A, Kurnick JT. T cell receptor gene rearrangements and cytotoxic activities of clones isolated from tumour-infiltrating lymphocytes (TIL) from melanoma patients. Clin Exp Immunol 1994 Jan;95(1):141–7

Pandolfi F, Paganelli R, Cafaro A, Oliva A, Giovannetti A, Scala E, Quinti I, Aiuti F. Abnormalities of lymphocyte subpopulations in CVI do not correlate with increased production of IL-6. Immunodeficiency 1993;4(1-4):19–23

Pandolfi F see **Quinti I**

Pandolfi F see **Wilz SW**

Pandolfi M, Falsini G, Lazzerini S, Giani I, Rosati C, Mantini G, Grazzini M. ECG-dinamico nei neonati a termine. Analisi del ritmo e della variabilità della frequenza cardiaca. Pediatr Med Chir 1993 Nov–Dec;15(6):569–71 (Eng. Abstr.) **(Ita)**

Pandolfi PP see **Biondi A**

Pandolfi PP see **Diverio D**

Pandolfi PP see **Grignani F**

Pandolfi PP see **Luzzatto L**

Pandolfino MC see **Guilloux Y**

Pandolfo I see **Gaeta M**

Pandolfo I see **Salamone I**

Pandolfo L see **Chinellato A**

Pandolfo L see **Froldi G**

Pandolfo M see **Jodice C**

Pandrau D see **Banchereau J**

Pandrau-Garcia D, de Saint-Vis B, Saeland S, Renard N, Ho S, Moreau I, Banchereau J, Galizzi JP. Growth inhibitory and agonistic signals of interleukin-7 (IL-7) can be mediated through the CDw127 IL-7 receptor. Blood 1994 Jun 15;83(12):3613–9

Pandula E see **Kolin A**

Pandurangi AK, Pelonero AL, Nadel L, Calabrese VP. Brain structure changes in schizophrenics with high serum titers of antibodies to herpes virus. Schizophr Res 1994 Feb; 11(3):245–50

Panduri G see **Magni F**

Panduro A, Castrillón L, Pedraza-Chaverri J, Vargas F, Ibarra-Rubio ME. Regulation of apolipoprotein A-I and E gene expression in liver and intestine of nephrotic and pair-fed rats. Nephron 1993;65(1):100–7

Panduro A see **Ibarra-Rubio ME**

Panduro A see **Maldonado V**

Panduro A see **Santos A**

Panduro Barón JG, Guzmán Sánchez A, Pantoja Rojas A, Miranda Salcedo JT. Intensidad de movimientos fetales vs. amnioscopia y cardiotocografía en la evaluación del bienestar fetal. Ginecol Obstet Mex 1993 Apr;61:92–5 (Eng. Abstr.) **(Spa)**

Panduro Barón JG, Lagos Trujillo J, González Hernandez AG, Amézcua Guevara G. Mola hidatidiforme en el Nuevo Hospital Civil de Guadalajara. Ginecol Obstet Mex 1994 Jul;62:197–200 (Eng. Abstr.) **(Spa)**

Panduro Cerda A, Lima González G, Villalobos JJ. Genética molecular del cáncer colorectal y carcinogénesis. Rev Invest Clin 1993 Sep–Oct;45(5):493–504 (50 ref.) (Eng. Abstr.) **(Spa)**

Pandurska A see **Salovsky P**

Pandy MG, Berme N. A numerical method for simulating the dynamics of human walking. J Biomech 1988; 21(12):1043–51

Pandy MG, Berme N. Synthesis of human walking: a planar model for single support. J Biomech 1988;21(12):1053–60

Pandy MG see **Anderson FC**

Pandya A see **Lebman DA**

Pandya A see **Savin R**

Pandya AA see **Patel AB**

Pandya AP, Barkakaty BN, Narasimham MV. Importance of mean parasite clearance time and recrudescence time and their role in gradation of Plasmodium falciparum resistance. J Commun Dis 1992 Jun;24(2):121–9

Pandya D see **Hyman BT**

Pandya DN see **Schmahmann JD**

Pandya DN see **Seltzer B**

Pandya G, Tuteja U, Bhargava R, Jana AM. Evaluation of indirect enzyme linked immunosorbent assay for the detection of coxsackieviruses in clinical samples and its comparison with dot-immunobinding assay. Acta Microbiol Hung 1992;39(3–4):295–302

Pandya KJ see **Cleeland CS**

Pandya KJ see **Taylor KM**

Pandya NJ see **Sunavala JD**

Pandya PP, Brizot ML, Kuhn P, Snijders RJ, Nicolaides KH. First-trimester fetal nuchal translucency thickness and risk for trisomies. Obstet Gynecol 1994 Sep;84(3):420–3

Pandya PP, Kuhn P, Brizot M, Cardy DL, Nicolaides KH. Rapid detection of chromosome aneuploidies in fetal blood and chorionic villi by fluorescence in situ hybridisation. Br J Obstet Gynaecol 1994 Jun;101(6):493–7

Pandya R see **Jindal D**

Pandya S see **Anand P**

Pandya S see **Personius KE**

Pandya SK. Academic staff in our teaching hospitals [news] Natl Med J India 1993 Sep–Oct;6(5):242–3

Pandya SK. Why is our Food and Drugs Administration in such poor shape? [news] Natl Med J India 1994 Mar–Apr; 7(2):87–8

Pandya SK see **Gokhale PC**

Pandya SS, Bhatki WS. Severe pan-sensory neuropathy in leprosy. Int J Lepr Other Mycobact Dis 1994 Mar; 62(1):24–31

Pane F, Savoia M, Fortunato G, Camera A, Rotoli B, Salvatore F, Sacchetti L. Serum pseudouridine in the diagnosis of acute leukaemias and as a novel prognostic indicator in acute lymphoblastic leukaemia. Clin Biochem 1993 Dec; 26(6):513–20

Pane GA, Taliaferro EH. Health care cost containment: an overview of policy options. Ann Emerg Med 1994 Jan; 23(1):103–8

Panebianco D see **Peerlinck K**

Panebianco D see **Wilkerson M**

Panebianco R, Coplan NL. Atrial arrhythmias in athletes. Am Heart J 1994 Feb;127(2):471–4 (22 ref.)

Panebianco V, Poli A, Blandino R, Pistritto A, Puzzo L, Grasso A, Petino AG. Resezione anteriore bassa del retto con anastomosi meccanica per endometriosi intestinale. Minerva Chir 1994 Mar;49(3):215–7 (Eng. Abstr.) **(Ita)**

Panebianco V see **Russello D**

Panebra A see **Levin MJ**

Panecki SJ. A method for determination of energetical structure of conformational states of voltage dependent ionic channels. Acta Neurobiol Exp (Warsz) 1993; 53(4):547–55

Panegyres PK see **Morris JG**

Panei P see **Galli E**

Panek AD. Yeast--100 years of contribution to biochemistry. Braz J Med Biol Res 1993 Apr;26(4):337–41

Panek AD see **Eleutherio EC**

Panek AD see **Ferreira JC**

Panek AD see **Mansure JJ**

Panek AD see **Meleiro CR**

Panek AD see **Naumov GI**

Panek AD see **Ribeiro MJ**

Panek AD see **Tourinho-dos-Santos CF**

Panek PE, Wagner EE. Hand test characteristics of dual diagnosed mentally retarded older adults. J Pers Assess 1993 Oct;61(2):324–8

Panelatti G see **Jean-Baptiste G**

Panelatti G see **Plumelle Y**

Panelius J see **Wahlberg P**

Panella C, Guglielmi FW, Francavilla A. Nutritional status in cirrhosis: role of bioelectric impedance analysis. Ital J Gastroenterol 1993 Aug–Sep;25(7):402–7 (39 ref.)

Pañella D see **Sanmartí R**

Panella JS see **Degesys GE**

Panella JS see **Gore RM**

Panella L see **Varrassi G**

Panella M see **Garozzo G**

Panella S, Abate D, Izzo S, Antonacci M. La profilassi antibiotica short-term in chirurgia. Clin Ter 1993 Nov; 143(5):407–9 (Eng. Abstr.) **(Ita)**

Panella TJ see **Brizel DM**

Panenko AV see **Shandra OA**

Panepinto N see **Cottone S**

Paneque A see **Muñoz-Centeno MC**

Paneque A see **Peciña A**

Paner TM, Gallo FJ, Doktycz MJ, Benight AS. Studies of DNA dumbbells. V. A DNA triplex formed between a 28 base-pair DNA dumbbell substrate and a 16 base linear single strand. Biopolymers 1993 Dec;33(12):1779–89

Paner TM see **Doktycz MJ**

Panerai AE. Lymphocytes as a source of hormones and peptides. J Endocrinol Invest 1993 Jul–Aug;16(7):549–57 (52 ref.)

Panerai AE, Locatelli L, Sacerdote P. Inhibitory effect of NSAIDs on the chemotaxis induced by substance P on human monocytes and polymorphonuclear cells. Ann Ist Super Sanita 1993;29(3):375–7

Panerai AE, Radulovic J, Monastra G, Manfredi B, Locatelli L, Sacerdote P. Beta-endorphin concentrations in brain areas and peritoneal macrophages in rats susceptible and resistant to experimental allergic encephalomyelitis: a possible relationship between tumor necrosis factor alpha and opioids in the disease. J Neuroimmunol 1994 May; 51(2):169–76

Panerai AE, Sacerdote P. Brain and gut neuropeptides in peripheral blood mononuclear cells. J Physiol Paris 1993; 87(5):283–9

Panerai AE see **Bianchi M**

Panerai AE see **Leone M**

Panerai AE see **Locatelli L**

Panerai AE see **Sacerdote P**

Panerai C see **Evangelista S**

Panerai C see **Tramontana M**

Panerai RB, Coughtrey H, Rennie JM, Evans DH. A model of the instantaneous pressure-velocity relationships of the neonatal cerebral circulation. Physiol Meas 1993 Nov; 14(4):411–8

Panero A see **Tarani L**

Panero JF see **Conde Martel A**

Panes F see **Elkouby A**

Panés J, Piqué JM, Bordas JM, Casadevall M, Terés J, Bosch J, Rodés J. Effect of bolus injection and continuous infusion of somatostatin on gastric perfusion in cirrhotic patients with portal-hypertensive gastropathy. Hepatology 1994 Aug;20(2):336–41

Panés J, Piqué JM, Bordas JM, Llach J, Bosch J, Terés J, Rodés J. Reduction of gastric hyperemia by glypressin and vasopressin administration in cirrhotic patients with portal hypertensive gastropathy. Hepatology 1994 Jan; 19(1):55–60

Panés J see **Marroni N**

Panés J see **Suris X**

Panescu D, Cohen KP, Webster JG, Stratbucker RA. The mosaic electrical characteristics of the skin. IEEE Trans Biomed Eng 1993 May;40(5):434–9

Panescu D, Webster JG, Stratbucker RA. Measurement of ventricular volume from blood conductance using two-dimensional finite element analysis. Physiol Meas 1994 Feb;15(1):49–56

Panescu D see **Cohen KP**

Pănescu V see **Popovici A**

Panese S see **Morsica G**

Panesso JL see **Pérez R**

Panesso JL see **Vázquez LA**

Panet A see **Kollmus H**

Panet A see **Steiner I**

Panet A see **Vogel T**

Panet A see **Yao SK**

Panet C see **Sidi Y**

Panet R, Markus M, Atlan H. Bumetanide and furosemide inhibited vascular endothelial cell proliferation. J Cell Physiol 1994 Jan;158(1):121–7

Paneth N. The impressionable fetus? Fetal life and adult health [editorial] Am J Public Health 1994 Sep;84(9):1372–4

Paneth N. Neurobehavioral effects of power-frequency electromagnetic fields. Environ Health Perspect 1993 Dec; 101 Suppl 4:101–6 (40 ref.)

Paneth N see **Hegyi T**

Paneth N see **Kazam E**

Paneth N see **Reuss ML**

Paneth NS, Rip MR. The uses of epidemiology in the evaluation of regional perinatal services. Soz Praventivmed 1994;39(1):3–10

Panetsos F see **Loukas S**

Panetta JA, Clemens JA. Novel antioxidant therapy for cerebral ischemia-reperfusion injury. Ann N Y Acad Sci 1994 Jun 17;723:239–45

Panetta JA, Shadle JK, Phillips ML, Benslay DN, Ho PP. 4-Thiazolidinones, potent antioxidants, as antiinflammatory agents. Ann N Y Acad Sci 1993 Nov 30;696:415–6

Panetta JA see **Clemens JA**

Panetta M see **Frola C**

Panetta R, Greenwood MT, Warszynska A, Demchyshyn LL, Day R, Niznik HB, Srikant CB, Patel YC. Molecular cloning, functional characterization, and chromosomal localization of a human somatostatin receptor (somatostatin receptor type 5) with preferential affinity for somatostatin-28. Mol Pharmacol 1994 Mar;45(3):417–27

Panetta R see **Patel YC**

Panetta TF see **Lyon RT**

Panetta TF see **Marin ML**

Panetta TF see **Sanchez LA**

Panettieri RA see **Hershenson MB**

Panettieri RA Jr see **Lazaar AL**

Panettieri RA Jr see **Pilewski JM**

Panev T see **Panova N**

Paneva R see **Kosekova G**

Paneva R see **Mitovska M**

Panevskaia GN see **Gavrilenko TI**

Panferov VA see **Kazin EM**

Panfili E see **Godeas C**

Panfili E see **Hosokawa Y**

Panfili G, Manzi P, Pizzoferrato L. High-performance liquid chromatographic method for the simultaneous determination of tocopherols, carotenes, and retinol and its geometric isomers in Italian cheeses. Analyst 1994 Jun; 119(6):1161–5

Panfilov AV, Keener JP. Generation of reentry in anisotropic myocardium. J Cardiovasc Electrophysiol 1993 Aug; 4(4):412–21

Panfilov AV, Keener JP. Effects of high frequency stimulation on cardiac tissue with an inexcitable obstacle. J Theor Biol 1993 Aug 21;163(4):439–48

Panfilov DA see **Somova KT**

Panfilov VV, Reid JL. Brain and autonomic mechanisms in hypertension. J Hypertens 1994 Apr;12(4):337–43 (79 ref.)

Panfilova MV see **Somova KT**

Pang A see **Fossella FV**

Pang AC see **Lee JS**

Pang AS. Production of antibodies against Bacillus thuringiensis delta-endotoxin by injecting its plasmids. Biochem Biophys Res Commun 1994 Aug 15; 202(3):1227–34

Pang AS. Detection of Choristoneura fumiferana brush border membrane-binding molecules specific to Bacillus thuringiensis delta-endotoxin by crossed affinity immunoelectrophoresis. Biochem Biophys Res Commun 1994 Mar 30;199(3):1194–9

Pang AS, Baldinger DP, Lee KK, Schraut WH. Treatment of low rectal cancers and pre-cancerous lesions with proctectomy and pullthrough colo-anal anastomosis. Ann Acad Med Singapore 1993 Nov;22(6):948–51

Pang AS, Chung MR, Lee KK, Schraut WH. An analysis of 50 cases of restorative proctocolectomy.
Ann Acad Med Singapore 1994 Jan;23(1):76–82
Pang AS see **Bay BH**
Pang BK, Su D, Ratnam KV. Drug-induced purpura simplex: clinical and histological characteristics.
Ann Acad Med Singapore 1993 Nov;22(6):870–2
Pang BK see **Ratnam KV**
Pang CC see **Elhawary AM**
Pang CC see **Wang YX**
Pang CP see **Poon PM**
Pang CS, Brown GM, Tang PL, Cheng KM, Pang SF. 2-[125I]iodomelatonin binding sites in the lung and heart: a link between the photoperiodic signal, melatonin, and the cardiopulmonary system. Biol Signals 1993 Jul–Aug; 2(4):228–36 (45 ref.)
Pang CS, Brown GM, Tang PL, Pang SF. G-protein linked melatonin binding sites in the chicken lung.
Neurosci Lett 1993 Nov 12;162(1–2):17–20
Pang CS, Tsang KF, Brown GM, Pang SF. Specific 2-[125I]iodomelatonin binding sites in the duck adrenal gland. Neurosci Lett 1994 Jan 3;165(1–2):55–8
Pang CS see **Cheng KM**
Pang CS see **Pang SF**
Pang CY, Lee HC, Yang JH, Wei YH. Human skin mitochondrial DNA deletions associated with light exposure. Arch Biochem Biophys 1994 Aug 1;312(2):534–8
Pang CY see **Fang W**
Pang CY see **Forrest CR**
Pang CY see **Huang CC**
Pang CY see **Lee HC**
Pang CY see **Lee ML**
Pang CY see **Morris SF**
Pang D, Dias MS. Cervical myelomeningoceles.
Neurosurgery 1993 Sep;33(3):363–72; discussion 372–3
Pang D, Grabb PA. Accurate placement of coronal ventricular catheter using stereotactic coordinate-guided free-hand passage. Technical note. J Neurosurg 1994 Apr; 80(4):750–5
Pang D see **Flint EW**
Pang D see **Lee TQ**
Pang D see **Moskowitz MJ**
Pang D see **Pollack IF**
Pang FY see **Franks CJ**
Pang G, Buret A, Batey RT, Chen QY, Couch L, Cripps A, Clancy R. Morphological, phenotypic and functional characteristics of a pure population of CD56+ CD16– CD3– large granular lymphocytes generated from human duodenal mucosa. Immunology 1993 Jul;79(3):498–505
Pang G, Couch L, Batey R, Clancy R, Cripps A. GM-CSF, IL-1 alpha, IL-1 beta, IL-6, IL-8, IL-10, ICAM-1 and VCAM-1 gene expression and cytokine production in human duodenal fibroblasts stimulated with lipopolysaccharide, IL-1 alpha and TNF-alpha.
Clin Exp Immunol 1994 Jun;96(3):437–43
Pang GF, Fan CL, Chao YZ, Zhao TS. Packed-column gas chromatographic method for the simultaneous determination of 10 pyrethroid insecticide residues in fruits, vegetables, and grains. J AOAC Int 1994 May–Jun; 77(3):738–47
Pang GF, Fan CL, Chao YZ, Zhao TS. Rapid method for the determination of multiple pyrethroid residues in fruits and vegetables by capillary column gas chromatography. J Chromatogr A 1994 Apr 29;667(1–2):348–53
Pang GM see **Ro MS**
Pang GY see **Tan LJ**
Pang H, Pugh K, Catalan J. Gender identity disorder and HIV disease. Int J STD AIDS 1994 Mar–Apr;5(2):130–2
Pang H, Winkler HH. Analysis of the peptidoglycan of Rickettsia prowazekii. J Bacteriol 1994 Feb;176(3):923–6
Pang H, Winkler HH. The concentrations of stable RNA and ribosomes in Rickettsia prowazekii. Mol Microbiol 1994 Apr;12(1):115–20
Pang H see **Aspinall GO**
Pang H see **Wu TW**
Pang IC, Chai J. Adjustable pencil holder for a cerebral palsy patient. J Prosthet Dent 1993 Sep;70(3):277–8
Pang IC see **Lau YH**
Pang IH, Matsumoto S, Tamm E, DeSantis L. Characterization of muscarinic receptor involvement in human ciliary muscle cell function. J Ocul Pharmacol 1994 Spring;10(1):125–36
Pang IH, Shade DL, Clark AF, Steely HT, DeSantis L. Preliminary characterization of a transformed cell strain derived from human trabecular meshwork.
Curr Eye Res 1994 Jan;13(1):51–63
Pang IH see **Keefer JR**
Pang IH see **Matsumoto S**
Pang IH see **Ujiie K**
Pang J, Taylor GR, Munroe DG, Ishaque A, Fung-Leung WP, Lau CY, Liu FT, Zhou L. Characterization of the gene for the human high affinity IgE receptor (Fc epsilon RI) alpha-chain. J Immunol 1993 Dec 1;151(11):6166–74
Pang J see **Chan CH**
Pang J see **Chan TY**
Pang J see **Kwong YL**
Pang J see **Lambris JD**
Pang JH, Chen KY. Global change of gene expression at late G1/S boundary may occur in human IMR-90 diploid fibroblasts during senescence. J Cell Physiol 1994 Sep; 160(3):531–8
Pang K, Williams MJ, Egeth H, Olton DS. Nucleus basalis magnocellularis and attention: effects of muscimol infusions. Behav Neurosci 1993 Dec;107(6):1031–8
Pang K, Williams MJ, Olton DS. Activation of the medial septal area attenuates LTP of the lateral perforant path and enhances heterosynaptic LTD of the medial perforant path in aged rats. Brain Res 1993 Dec 31;632(1–2):150–60
Pang K see **Gorman LK**
Pang KA, Schwartz MS. Guillain-Barré syndrome following jellyfish stings (Pelagia noctiluca) [letter]
J Neurol Neurosurg Psychiatry 1993 Oct;56(10):1133
Pang KK see **Chi TW**
Pang KM see **Nikawa H**
Pang KM see **Tay FR**
Pang KS, Barker F 3rd, Schwab AJ, Goresky CA. Demonstration of rapid entry and a cellular binding space for salicylamide in perfused rat liver: a multiple indicator dilution study. J Pharmacol Exp Ther 1994 Jul; 270(1):285–95
Pang KS, Schwab AJ, Goresky CA, Chiba M. Transport, binding, and metabolism of sulfate conjugates in the liver. Chem Biol Interact 1994 Jun;92(1–3):179–207 (105 ref.)
Pang KS, Sherman IA, Schwab AJ, Geng W, Barker F 3rd, Dlugosz JA, Cuerrier G, Goresky CA. Role of the hepatic artery in the metabolism of phenacetin and acetaminophen: intravital microscopic and multiple-indicator dilution study in perfused rat liver. Hepatology 1994 Sep;20(3):672–83
Pang KS see **Chiba M**
Pang KS see **de Lannoy IA**
Pang KS see **Xu X**
Pang KS see **Zhao Y**
Pang KY, Lee MH. Prevalence of depression and somatic symptoms among Korean elderly immigrants.
Yonsei Med J 1994 Jun;35(2):155–61
Pang L, Eyzaguirre C. Hypoxia affects differently the intracellular pH of clustered and isolated glomus cells of the rat carotid body. Brain Res 1993 Oct 1;623(2):349–55
Pang L, Lazar DF, Moller DE, Flier JS, Saltiel AR. The stimulation of pp42mapkinase by insulin does not correlate with its metabolic actions in cells overexpressing mutant insulin receptors. Biochem Biophys Res Commun 1993 Oct 15;196(1):301–10
Pang L, Milarski KL, Ohmichi M, Takata Y, Olefsky JM, Saltiel AR. Mutation of the two carboxyl-terminal tyrosines in the insulin receptor results in enhanced activation of mitogen-activated protein kinase. J Biol Chem 1994 Apr 8;269(14):10604–8
Pang L see **Paulsen DF**
Pang L see **Somasundaran M**
Pang LC, Tsao KC. Flow cytometric DNA analysis for the determination of malignant potential in adrenal and extra-adrenal pheochromocytomas or paragangliomas.
Arch Pathol Lab Med 1993 Nov;117(11):1142–7
Pang LH, Hu YM. [Progress in the study of IL-8]
Sheng Li Ko Hsueh Chin Chan 1994 Jan;25(1):54–9 (20 ref.) **(Chi)**
Pang LW see **Shmuklarsky MJ**
Pang M, Baum LG. Application of nonisotopic RNA in situ hybridization to detect endogenous gene expression in pathologic specimens. Diagn Mol Pathol 1993 Dec; 2(4):277–82
Pang M see **Grunfeld C**
Pang N see **Eckhert CD**
Pang PK, Benishin CG, Shan J, Lewanczuk RZ. PHF: the new parathyroid hypertensive factor [see comments]
Blood Press 1994 May;3(3):148–55 (70 ref.). Comment in: Blood Press 1994 May;3(3):147.
Pang PK see **Barbagallo M**
Pang PK see **Benishin CG**
Pang PK see **Chiu KW**
Pang PK see **Ho MS**
Pang PK see **Kline LW**
Pang PK see **Lewanczuk RZ**
Pang PK see **Liu QY**
Pang PK see **Resnick LM**
Pang PK see **Shan J**
Pang PK see **Sowers JR**
Pang PK see **Wang R**
Pang PK see **Wong CK**
Pang PK see **Xiao J**
Pang Q see **Prolla TA**
Pang RJ see **Ro MS**
Pang RK see **Cheung AH**
Pang RW see **Lam KS**
Pang RY see **Ji XC**
Pang S see **Chang YT**
Pang S see **Hathorn RW**
Pang S see **Hu C**
Pang SC, Harrison RH, Clayton AS, Mercer J, Brearley J. Tuberculosis case-finding in Western Australia.
Respir Med 1994 Mar;88(3):213–7
Pang SC see **Chan PJ**
Pang SC see **Shin SH**
Pang SC see **Venance SL**
Pang SC see **Weir ML**
Pang SC see **Wigle DA**
Pang SF, Cheng KM, Pang CS, Wang ZP, Yuan H, Brown GM. Differential effects of short photoperiod on 2-[125I]iodomelatonin binding in the testis and brain of quail. Biol Signals 1993 May–Jun;2(3):146–54
Pang SF, Dubocovich ML, Brown GM. Melatonin receptors in peripheral tissues: a new area of melatonin research. Biol Signals 1993 Jul–Aug;2(4):177–80 (38 ref.)
Pang SF see **Bubenik GA**
Pang SF see **Cheng KM**
Pang SF see **Lee PP**
Pang SF see **Pang CS**
Pang SF see **Poon AM**
Pang SF see **Song Y**
Pang SF see **Wan Q**
Pang SF see **Wang XL**
Pang SM. Yellow nail syndrome resolution following treatment of pulmonary tuberculosis. Int J Dermatol 1993 Aug;32(8):605–6
Pang SQ see **Leng SZ**
Pang SQ see **Wang YJ**
Pang SW see **Lai FM**
Pang SZ see **Yue JC**
Pang T see **Lachumanan R**
Pang T see **Thong KL**
Pang T see **Verdugo-Rodriguez A**
Pang T see **Yusof WN**
Pang WS. Dyspnoea in advanced malignancies: a palliative care approach. Ann Acad Med Singapore 1994 Mar; 23(2):183–5 (16 ref.)
Pang X see **Tang D**
Pang XP, Yoshimura M, Hershman JM. Suppression of rat thyrotroph and thyroid cell function by tumor necrosis factor-alpha. Thyroid 1993 Winter;3(4):325–30
Pang XP, Yoshimura M, Wang J, Dubinett SM. TNF-alpha-induced antiproliferation is not dependent on the autocrine action of TGF-beta 1 in a thyroid cancer cell line. Lymphokine Cytokine Res 1994 Apr;13(2):93–7
Pang XP see **Yoshimura M**
Pang XW see **Liu ZG**
Pang Y, Brown BA, Steingrube VA, Wallace RJ Jr, Roberts MC. Tetracycline resistance determinants in Mycobacterium and Streptomyces species.
Antimicrob Agents Chemother 1994 Jun;38(6):1408–12
Pang Y, Kiba H, Jayaraman A. Acute nicotine injections induce c-fos mostly in non-dopaminergic neurons of the midbrain of the rat. Brain Res Mol Brain Res 1993 Oct; 20(1–2):162–70
Pang Y see **Penix L**
Pang Y see **Roberts MC**
Pang Y see **Wu Z**
Pang YK see **Yeung AW**
Pang YP see **Cusack B**
Pang YP see **Pan SX**
Pang Z, Pardinas JR, Dermody J, Ozer HL. Dinucleotide repeat polymorphism in the INHBA gene.
Hum Mol Genet 1993 Nov;2(11):1982
Pang Z see **Fang RX**
Pangalis GA, Vassilakopoulos TP, Boussiotis VA, Fessas P. Clinical approach to lymphadenopathy. Semin Oncol 1993 Dec;20(6):570–82 (60 ref.)
Pangalis GA see **Angelopoulou MK**
Pangalis GA see **Gribabis DA**
Pangalis GA see **Korkolopoulou P**
Pangalis GA see **Kourtis AP**
Pangalis GA see **Scott CS**
Pangalis GA see **Souliotis VL**
Pangalos C, Avramopoulos D, Blouin JL, Raoul O, deBlois MC, Prieur M, Schinzel AA, Gika M, Abazis D, Antonarakis SE. Understanding the mechanism(s) of mosaic trisomy 21 by using DNA polymorphism analysis [published erratum appears in Am J Hum Genet 1994 Jul;55(1):217]
Am J Hum Genet 1994 Mar;54(3):473–81
Pangalos C see **Blouin JL**
Pangalos GJ. Medical database security evaluation.
Med Inf (Lond) 1993 Oct–Dec;18(4):283–92
Pangalos GJ. Medical database security policies.
Methods Inf Med 1993 Nov;32(5):349–56; discussion 357
Pangalos MN see **Chessell IP**
Panganiban G see **Skeath JB**
Panganiban GE see **Carroll SB**
Panganiban GF see **Skeath JB**
Pangano M see **Gauvreau K**
Pangares N see **Malley A**
Pangaro L see **Lucas CA**
Pangborn W see **Chunduru SK**
Pangborn W see **McCourt MP**
Pangborn W see **Zhu DW**
Pangburn MK see **Meri S**
Pangburn MK see **Sahu A**
Pangburn MK see **Sharma AK**
Pangidis P see **Spaia S**
Pangilinan T see **Pereira L**
Pangrazi A see **Piva R**
Pangrazi A see **Schicchi F**
Pangrekar J, Krishnaswamy K, Jagadeesan V. Effects of riboflavin deficiency and riboflavin administration on carcinogen-DNA binding. Food Chem Toxicol 1993 Oct; 31(10):745–50
Pangrekar J see **Borlakoglu JT**
Pangrekar J see **McGregor DB**
Panh MH see **Bolla M**
Panholzer B see **Amrein KE**
Panhuysen G see **Tuiten A**
Pani A, Marongiu ME, La Colla P. Modulatory effect of N-acetyl-L-cysteine on the HIV-1 multiplication in chronically and acutely infected cell lines.
Antiviral Res 1993 Sep;22(1):31–43
Pani A, Obino P, Guarracino P, La Colla P. The antimitotic drug 4,6-dimethyl-2-amino-3,4,5-

trimethoxyphenyl-pyrimidine inhibits the nucleoside transport system of cells from various animal species. Experientia 1994 Jan 15;50(1):29–33

Pani A see **Andrews PA**
Pani A see **Sacks SH**
Pani G see **Amichetti M**
Pani G see **Piastra M**
Pani JR. Limits on the comprehension of rotational motion: mental imagery of rotations with oblique components. Perception 1993;22(7):785–808
Pani P see **Dessi S**
Pani P see **Laconi E**
Pani PK see **Rout PK**
Pani PP see **Gallimberti L**
Pani S see **Hiran S**
Pani S see **Pande TK**
Pani S see **Peduto VA**
Pani SP see **Balakrishnan N**
Pani SP see **Radhakrishnan R**
Pani SP see **Srividya A**
Paniago EB see **de Siqueira JM**
Paniagua C. Bullfight: the afición. Psychoanal Q 1994 Jan; 63(1):84–100
Paniagua C see **Barbolla L**
Paniagua J see **González CR**
Paniagua J see **Isibasi A**
Paniagua JM see **Baeza A**
Paniagua P see **Mañas A**
Paniagua P see **Pérez Garnelo MJ**
Paniagua R see **Arreola F**
Paniagua R see **Nistal M**
Paniagua R see **Regadera J**
Paniagua R see **Santamaría L**
Paniagua-Contreras GL see **Vaca-Pacheco S**
Paniagua Gómez-Alvárez R see **García-Pascual IJ**
Paniagua Gomez-Alvarez R see **Martínez-García F**
Paniagua-Solis JF see **Gomez-Priego A**
Paniaková M see **Badalík L**
Paniara O, Platsouka E, Dimopoulou H, Constantoulaki S. In vitro evaluation of cefodizime, cefuroxime, ceftriaxone against respiratory pathogens. J Chemother 1994 Feb; 6(1):35–8
Paniara O see **Papapetropoulou M**
Panic R see **Miller WH Jr**
Panicali D see **Greenough TC**
Paniccia P see **Bona G**
Paniccia R, Colucci S, Grano M, Serra M, Zallone AZ, Teti A. Immediate cell signal by bone-related peptides in human osteoclast-like cells. Am J Physiol 1993 Nov;265(5 Pt 1):C1289–97
Paniccia R see **Filippini A**
Paniccia R see **Modesti PA**
Paniccia R see **Prisco D**
Panicek DM see **Casper ES**
Panichas M see **Stuart RO**
Panichi V see **Cirami C**
Panici PB see **Battaglia F**
Panici PB see **Scambia G**
Panicker KN, Mohandas KM, Swaroop VS, Krishnamurthy S. Ultrastructural changes in mild gastroesophageal reflux disease: results of a pilot study. Indian J Gastroenterol 1994 Jul;13(3):89–91
Panicker KN see **Dhanda V**
Panicker KN see **Kalyanasundaram M**
Panicker KN see **Srinivasan R**
Panicker MG see **Gobel D**
Panicker SG, Singh L. Banded krait minor satellite (Bkm) contains sex and species-specific repetitive DNA. Chromosoma 1994 Mar;103(1):40–5
Panicker SG see **Singh L**
Panico A see **Mazzone G**
Panico F, Salvati A, Scoppa F, Testa GF, Capobianco A, Pacia S, Lauriello F, Aquino A, Tedesco V, Taccone W. Interazione tra metaboliti attivi della vitamina D3 ed alluminemia nell'uremico cronico in dialisi. Minerva Urol Nefrol 1993 Jun;45(2):47–8 (Eng. Abstr.) **(Ita)**
Panico F see **Rabito CA**
Panico M see **Dell A**
Panico M see **de Wardener HE**
Panico M see **Stein T**
Panico S, Celentano E, Galasso R, Farinaro E, Ambrosca C, Dello Iacovo R. Dietary prevention of chronic diseases: the potential for cardiovascular diseases. Adv Exp Med Biol 1993;348:75–83 (31 ref.)
Panico S see **Jossa F**
Panico S see **Krogh V**
Panico S see **Trevisan M**
Panicucci A see **Lorenzini G**
Panicucci F see **Pistello M**
Paniel BJ see **Carbonne B**
Paniel BJ see **Molinie V**
Panier Suffat P see **Tridico F**
Panigarhi D see **Chander J**
Panigel M, Dixon T, Constantinidis I, Sheppard S, Swenson R, McLure H, Campbell WE, Huddleston J, Polliotti B, Nahmias A. Fast scan magnetic resonance imaging and Doppler ultrasonography of uteroplacental hemodynamics in the rhesus monkey (Macaca mulatta). J Med Primatol 1993 Sep–Oct;22(7–8):393–9
Panighi M, G'Sell C. Effect of the tooth microstructure on the shear bond strength of a dental composite. J Biomed Mater Res 1993 Aug;27(8):975–81
Panigot MJ see **Abou-Issa H**
Panigot MJ see **Curley RW Jr**
Panigrahi A, Raut SK. On the safe use of pesticides in controlling the terrestrial mollusc pests. Mem Inst Oswaldo Cruz 1993 Apr–Jun;88(2):293–8
Panigrahi AK see **Nanda SK**
Panigrahi D, Johason AN, Wosu NJ. Adenocarcinoma arising from gastric heterotopia in the jejunal mucosa of a beagle dog. Vet Pathol 1994 Mar;31(2):278–80
Panigrahi D, Nayak N, Ganguly NK, Roy P, Sehgal R. A cholera-coli related enterotoxin production by different Shigella species. Indian J Pathol Microbiol 1993 Oct; 36(4):403–9
Panigrahi D see **Chakrabarti A**
Panigrahi D see **Pathak CM**
Panigrahi D see **Sarkar S**
Panigrahi GB, Sadowski PD. Interaction of the NH2- and COOH-terminal domains of the FLP recombinase with the FLP recognition target sequence. J Biol Chem 1994 Apr 8;269(14):10940–5
Panigrahi H see **Cartmill TD**
Panigrahi H see **Costas M**
Panigrahi H see **Law D**
Panigrahi H see **Nice CS**
Panigrahi K, Delmas PD, Singer F, Ryan W, Reiss O, Fisher R, Miller PD, Mizrahi I, Darte C, Kress BC, et al. Characteristics of a two-site immunoradiometric assay for human skeletal alkaline phosphatase in serum. Clin Chem 1994 May;40(5):822–8
Panigrahi K, Sampugna J. Effects of trans fatty acids on lipid accumulation in 3T3-L1 cells. Lipids 1993 Dec; 28(12):1069–74
Panigrahi KK see **Subudhi CL**
Panigrahi P see **Johnson JA**
Panigrahi S. Bioassay of mycotoxins using terrestrial and aquatic, animal and plant species. Food Chem Toxicol 1993 Oct;31(10):767–90 (169 ref.)
Panigrahy A see **Kinney HC**
Panin AM see **Panin MG**
Panin AV see **Kirienko AI**
Panin LE. Meditsinskie i nauchnye problemy osvoeniia chelovekom Krainego Severa. Vestn Ross Akad Med Nauk 1993 Sep–Oct;(8):9–13 (Eng. Abstr.) **(Rus)**
Panin LE, Usynin IF, Goriacheva MV. Aktivatsiia biosinteza belka v organakh i tkaniakh krys pri stimuliatsii sistemy mononuklearnykh fagotsitov prodigiozanom. Vopr Med Khim 1994 Jan–Feb;40(1):14–6 (Eng. Abstr.) **(Rus)**
Panin LE, Usynin IF, Trubitsyna OM, Khar'kovskiĭ AV, Sokolova MV, Ostanina LS. Rol' gepatotsitov, kupferovskikh i éndotelial'nykh kletok pecheni v obmene lipoproteidov krovi. Biokhimiia 1994 Mar;59(3):353–9 (Eng. Abstr.) **(Rus)**
Panin LE see **Maianskaia SD**
Panin LE see **Usenko GA**
Panin LE see **Usynin IF**
Panin LE see **Vloshchinskiĭ PE**
Panin MG, Karapetian IS, Volozhin AI, Sel'tsovskaia GD, Shipkova TP, Panin AM. Immunologicheskie i biokhimicheskie pokazateli pri ispol'zovanii giperbaricheskoĭ oksigenatsii dlia lecheniia bol'nykh s deformatsiiami cheliustei. Stomatologiia (Mosk) 1993 Apr–Jun;72(2):44–6 (Eng. Abstr.) **(Rus)**
Panin MG see **Lil'in ET**
Panin VM see **Kraevskiĭ VA**
Panin VM see **Krajewski WA**
Panina A see **Przepiorka D**
Panina OB see **Konopliannikov AG**
Panina TS, Fedorov AI, Kazin EM. Analiz éffektivnosti raboty profilakticheskogo uchrezhdeniia s pomoshch'iu avtomatizirovannykh sredstv donozologicheskoĭ diagnostiki. Fiziol Cheloveka 1993 Sep–Oct;19(5):135–42 **(Rus)**
Panina AIu see **Baskovich GA**
Panini R see **Salvioli G**
Panis Y, Belghiti J, Valla D, Benhamou JP, Fékété F. Portosystemic shunt in Budd-Chiari syndrome: long-term survival and factors affecting shunt patency in 25 patients in Western countries. Surgery 1994 Mar;115(3):276–81
Panis Y, Fagniez PL, Cherqui D, Roche A, Schaal JC, Jaeck D. Successful arterial embolisation of giant liver haemangioma. Report of a case with five-year computed tomography follow-up. HPB Surg 1993;7(2):141–6
Panis Y, Fékété F. La diversion duodénale totale dans les réinterventions pour reflux gastro-oesophagien. Indications et résultats chez vingt-neuf patients. Ann Chir 1994; 48(1):27–30 (Eng. Abstr.) **(Fre)**
Panis Y, Kaisserian G, Sulahian A, Hoang C, Gallian A, Valleur P. Localisation appendiculaire de la bilharziose: valeur de l'examen histologique extemporané. Ann Chir 1994;48(4):374–6 (Eng. Abstr.) **(Fre)**
Panis Y, Massault PP, Sarfati PO, Baudin F, Houssin D. Emergency liver retransplantation using a polycystic donor liver. Transplantation 1994 Jun 15;57(11):1672–4
Panis Y, Penna C, Sauvanet A, Belghiti J. Surgical results of left lobectomy and left hepatectomy in 70 noncirrhotic patients. A preliminary evaluation before performing liver transplantation from living related donors. Transpl Int 1993;6(5):293–5
Panis Y, Valleur P. La transplantatior d'intestin grêle. Résultats expérimentaux et cliniques. Ann Chir 1993; 47(7):645–58 (156 ref.) (Eng. Abstr.) **(Fre)**
Panis Y see **Belghiti J**
Panis Y see **Sauvanet A**
Panisello J see **Vidal F**
Panish JF see **Winawer SJ**
Panisois KD see **Katsaris GA**
Panisset F see **Treffel P**
Panisset JC see **Gilly FN**
Panisset M, Roudier M, Saxton J, Boller F. Severe impairment battery. A neuropsychological test for severely demented patients. Arch Neurol 1994 Jan;51(1):41–5
Panitch H see **Milo R**
Panitch HB, Callahan CW Jr, Schidlow DV. Bronchiolitis in children. Clin Chest Med 1993 Dec;14(4):715–31 (149 ref.)
Panitch HS. Influence of infection on exacerbations of multiple sclerosis. Ann Neurol 1994;36 Suppl:S25–8
Panitch HS see **Bever CT Jr**
Panitch HS see **Knobler RL**
Panitsa-Faflia C see **Batrinos ML**
Panitz K see **Lorenz M**
Panitz R see **Manteuffel R**
Paniutich AV see **Surkova LK**
Panizo A see **Pardo Mindán FJ**
Panizon F. Le gamma-globuline nella pratica clinica. Pediatr Med Chir 1993 Jul–Aug;15(4):333–5 (21 ref.) (Eng. Abstr.) **(Ita)**
Panizza BM see **Maranzano E**
Panizza M, Nilsson J, Roth BJ, Rothwell J, Hallett M. The time constants of motor and sensory peripheral nerve fibers measured with the method of latent addition. Electroencephalogr Clin Neurophysiol 1994 Apr; 93(2):147–54
Panizza M see **Nilsson J**
Panizzi L, Flamini G, Cioni PL, Morelli I. Composition and antimicrobial properties of essential oils of four Mediterranean Lamiaceae. J Ethnopharmacol 1993 Aug; 39(3):167–70
Panizzon KL see **Wallis RA**
Panizzon R see **Burg G**
Panizzon R see **Garbe C**
Panizzon RG. Dermato-Röntgentherapie. Heutiger Stand. Hautarzt 1993 Nov;44(11):749–60; quiz 759–60 (9 ref.) **(Ger)**
Panizzon RG. Die Röntgentherapie maligner Hauttumoren. Ther Umsch 1993 Dec;50(12):835–40 (6 ref.) (Eng. Abstr.) **(Ger)**
Panja A, Barone A, Mayer L. Stimulation of lamina propria lymphocytes by intestinal epithelial cells: evidence for recognition of nonclassical restriction elements. J Exp Med 1994 Mar 1;179(3):943–50
Panja A see **Eckmann L**
Panja M, Kar AK, Bhattacharya R, Kumar S, Sinha D, Mitra D, Panja S, Chatterjee A, Ray S. Pacing in children and adolescents. Indian Heart J 1994 Jan–Feb;46(1):41–3
Panja M see **Kar AK**
Panja S see **Panja M**
Panjabi MM, Oxland T, Takata K, Goel V, Duranceau J, Krag M. Articular facets of the human spine. Quantitative three-dimensional anatomy. Spine 1993 Aug; 18(10):1298–310
Panjabi MM, Oxland TR, Lin RM, McGowen TW. Thoracolumbar burst fracture. A biomechanical investigation of its multidirectional flexibility. Spine 1994 Mar 1;19(5):578–85
Panjabi MM, Oxland TR, Yamamoto I, Crisco JJ. Mechanical behavior of the human lumbar and lumbosacral spine as shown by three-dimensional load-displacement curves. J Bone Joint Surg Am 1994 Mar;76(3):413–24
Panjabi MM, Southern EP, Oxland TR, Duranceau JS. Quantitative discomanometry and acute disk injuries: an experimental model. J Spinal Disord 1993 Dec;6(6):497–506
Panjabi MM see **Ahlgren BD**
Panjabi MM see **Chen IH**
Panjabi MM see **Lin RM**
Panjabi MM see **Mimura M**
Panjabi MM see **Mundt DJ**
Panjabi MM see **Oxland TR**
Panjabi P see **Patwardhan AM**
Panjapiyakul C see **Maipang T**
Panjarathinam R, Shah RK. Pyogenic meningitis in Ahmedabad. Indian J Pediatr 1993 Sep–Oct;60(5):669–73
Panjarathinam R see **Khadkikar VS**
Panje W see **Corey JP**
Panje W see **La Velle W**
Panje WR, Hetherington HE. Jejunal graft reconstruction of pharyngoesophageal defects without microvascular anastomoses. Ann Otol Rhinol Laryngol 1994 Sep; 103(9):693–8
Panjehpour M see **Overholt BF**
Panju A see **Ginsberg JS**
Panju AA see **Ginsberg JS**
Panju AA see **Hull RD**
Panjwani JS see **Bhojraj SY**
Panjwani K, Gangopadhyay AN, Sharma SP, Gupta DK, Chooramani GS. Chylolymphatic mesenteric cyst: an unusual abdominal mass in a newborn [letter] Indian J Pediatr 1993 Sep–Oct;60(5):712–4
Panka DJ see **Ju ST**
Panka DJ see **Knight GB**
Panka DJ see **Schildbach JF**

Panka DJ see **Very DL Jr**

Pankaja N, Prakash J. Availability of calcium from kilkeerai (Amaranthus tricolor) and drumstick (Moringa oleifera) greens in weanling rats. Nahrung 1994;38(2):199–203

Pankau R, Gosch A, Simeoni E, Wessel A. Williams–Beuren syndrome in monozygotic twins with variable expression. Am J Med Genet 1993 Sep 15;47(4):475–7

Pankau R, Jänig U. Diaphragmatic defect in Brachmann–de Lange syndrome: a further observation [letter] Am J Med Genet 1993 Nov 15;47(7):1024–5

Pankau R, Partsch CJ, Gosch A, Santer R. Williams–Beuren–Syndrom in Kombination mit einer Zöliakie. Monatsschr Kinderheilkd 1993 Jul;141(7):577–80 (Eng. Abstr.) **(Ger)**

Pankau R see **Gosch A**

Pankau R see **Partsch CJ**

Pankevich TL, Lëniushkin AI, Alekseevskikh IuG. Vrozhdënnyĭ stenoz zadneprokhodnogo kanala i priamoĭ kishki (voprosy nozologii i patogeneza). Khirurgiia (Mosk) 1993 Aug;(8):53–9 (Eng. Abstr.) **(Rus)**

Pankevich TL see **Baranov KN**

Pankevych TL, Lóniushkin OI, Sitkovskyĭ MB, Kaplan VM, Iurchenko MI, Cherniienko IuL. Semiotyka syndromu Kurrarino. Klin Khir 1993;(12):20–3 (Eng. Abstr.) **(Ukr)**

Pankey JW, Drechsler PA. Evolution of udder hygiene. Premilking teat sanitation. Vet Clin North Am Food Anim Pract 1993 Nov; 9(3):519–30 (20 ref.)

Pankey JW see **Drechsler PA**

Pankey JW see **Goldberg JJ**

Pankey JW see **Matthews KR**

Pankey S see **Roux KH**

Pankey SC see **Gombotz WR**

Pankhurst C see **Kelly P**

Pankhurst CL, Lewis DA, Clark DT. Prophylactic application of an intra–alveolar socket medicament to reduce postextraction complications in HIV–seropositive patients. Oral Surg Oral Med Oral Pathol 1994 Apr;77(4):331–4

Pankhurst FL see **Horne JA**

Pankhurst NW see **Barnett CW**

Pankiewicz KW see **Goldstein BM**

Pankiewicz KW see **Li H**

Pankiewicz KW see **Zatorski A**

Pankiewicz Z see **Jarosz M**

Pankina VA see **Bochkareva EV**

Panki W see **Mamoli B**

Pankopf S see **d'Eril GM**

Pankov R, Umezawa A, Maki R, Der CJ, Hauser CA, Oshima RG. Oncogene activation of human keratin 18 transcription via the Ras signal transduction pathway. Proc Natl Acad Sci U S A 1994 Feb 1;91(3):873–7

Pankov YA see **Zaytseva TS**

Pankov DIu see **Chekhranova MK**

Pankov IuA see **Chekhranova MK**

Pankov IuA see **Smirnova OM**

Pankov OIu see **Glebov RN**

Pankov OIu see **Karpova MN**

Pankov OIu see **Kryzhanovskiĭ GN**

Pan'kova NA see **Kapranov SV**

Pankova SS see **Balabolkin MI**

Pankova SS see **Makarov AD**

Pankova TM, Starosatina MV, Liuboslavskaia PN, Khichenko VI, Shtark MB. Vliianie monoklonal'nykh antitel na vyzvannye potentsialy i razvitie dlitel'noĭ posttetanicheskoĭ potentsiatsii gippokampa. Biull Eksp Biol Med 1993 Jul; 116(7):66–8 (Eng. Abstr.) **(Rus)**

Pankova VB see **Ozhiganova VN**

Pankovich AM see **Fodor T**

Pankow D, Damme B, Schrör K. Acetylsalicylic acid—inducer of cytochrome P-450 2E1? Arch Toxicol 1994;68(4):261–5

Pankow J see **Sprafka JM**

Pankow JS see **McGovern PG**

Pankratov MM see **Shapshay SM**

Pankratova EV, Sytina EV, Stepchenko AG. Cell differentiation in vitro and the expression of Oct-2 protein and oct-2 RNA. FEBS Lett 1994 Jan 24;338(1):81–4

Pankratova LE see **Shulgina EL**

Pankratova VN see **Kvetnaia AS**

Pankratz MJ see **Hartmann C**

Panksepp J. Commentary on the possible role of oxytocin in autism [letter] J Autism Dev Disord 1993 Sep; 23(3):567–9

Panksepp J see **Ikemoto S**

Pankuch GA, Jacobs MR, Appelbaum PC. Susceptibilities of 428 gram–positive and –negative anaerobic bacteria to Bay y3118 compared with their susceptibilities to ciprofloxacin, clindamycin, metronidazole, piperacillin, piperacillin–tazobactam, and cefoxitin. Antimicrob Agents Chemother 1993 Aug;37(8):1649–54

Pankuch GA, Jacobs MR, Appelbaum PC. Susceptibilities of 123 Xanthomonas maltophilia strains to clinafloxacin, PD 131628, PD 138312, PD 140248, ciprofloxacin, and ofloxacin. Antimicrob Agents Chemother 1994 Feb; 38(2):369–70

Pankuch GA see **Appelbaum PC**

Pankuch GA see **Cherouny PH**

Pannaccione V see **Pompeo F**

Pannacciulli F see **Cocchi F**

Pannacciulli I see **Castello G**

Pannacciulli I see **Lerza R**

Pannain S see **Pappone C**

Pannain VL, Avila CM, Luvizuto JC, Trincone JC. Malformação vascular gastrointestinal. Arq Gastroenterol 1993 Apr–Sep;30(2–3):65–8 (Eng. Abstr.) **(Por)**

Pannall P see **Cui KH**

Pannall PR see **Smith BJ**

Pannangpetch P see **Woodman OL**

Pannarale G, Bebb G, Clark S, Sullivan A, Foster C, Coats AJ. Bias and variability in blood pressure measurement with ambulatory recorders. Hypertension 1993 Oct; 22(4):591–8

Pannarale G, Collauto F, Serafini GL, Serafini G, Campa PP. Influenza della terapia antipertensiva sull "effetto camice". Minerva Cardioangiol 1994 Apr;42(4):169–72 (Eng. Abstr.) **(Ita)**

Pannarale G, Serafini GL, Spadaro O, Arciero M. Effetto placebo e pressione arteriosa. Minerva Cardioangiol 1994 Apr;42(4):173–6 (Eng. Abstr.) **(Ita)**

Pannarale G see **Gesualdo L**

Pannarale L see **Gaudio E**

Pannarale MR see **Malagola R**

Pannarale O see **Lupo L**

Pannatier JG see **Pascual M**

Panneerselvam N see **Cortés F**

Pannek H see **Holthausen H**

Pannek J, Goepel M, Kremens B, Otto T, Sadony V. Surgical management of Wilms tumor with intracardiac neoplastic extension. Thorac Cardiovasc Surg 1994 Apr;42(2):108–11

Pannek J, Rübben H. Harnwegsinfektionen. Med Monatsschr Pharm 1993 Oct;16(10):302–8 (42 ref.) **(Ger)**

Pannekeet MM, Krediet RT, Boeschoten EW, Arisz L. Acute pancreatitis during CAPD in The Netherlands. Nephrol Dial Transplant 1993;8(12):1376–81

Pannekoek BJ see **Stienstra R**

Pannekoek H see **Horrevoets AJ**

Pannekoek H see **Stringer HA**

Pannekoek H see **Tans G**

Pannekoek JH. De clinicus, onderzoeker en leermeester Abraham Albert Hijmans van den Bergh (1869–1943). Ned Tijdschr Geneeskd 1993 Sep 25;137(39):1982–7 **(Dut)**

Pannekoek R. Resultaten van meniscectomie op lange termijn. Ned Tijdschr Geneeskd 1994 Jul 30;138(31):1587–8 **(Dut)**

Pannell L see **Basile AS**

Pannell L see **Lee BR**

Pannell L see **Pozsgay V**

Pannell R see **Betz AG**

Pannell R see **Loza JP**

Pannella A, Laboranti F, Zambianchi M, Pezza A, Cattaneo G. Qualità di vita del vecchio dopo intervento chirurgico. Nota II—Carcinoma gastrico. Minerva Chir 1994 Jan–Feb; 49(1–2):15–9 (Eng. Abstr.) **(Ita)**

Pannella A, Zambianchi M, Pezza A, Cattaneo G. Qualità della vita nel vecchio dopo intervento chirurgico–Nota. IV: Patologia dell'esofago. Minerva Chir 1994 Mar; 49(3):171–6 (Eng. Abstr.) **(Ita)**

Pannella A, Zambianchi M, Pezza N, Cattaneo G. Qualità della vita nel vecchio dopo intervento chirurgico. Nota III—Carcinoma epatico. Minerva Chir 1994 Apr; 49(4):275–80 (Eng. Abstr.) **(Ita)**

Pannemans DL, van den Berg H, Westerterp KR. The influence of protein intake on vitamin B–6 metabolism differs in young and elderly humans. J Nutr 1994 Aug; 124(8):1207–14

Pannemans DL, Westerterp KR. Estimation of energy intake to feed subjects at energy balance as verified with doubly labelled water: a study in the elderly. Eur J Clin Nutr 1993 Jul;47(7):490–6

Pannen B see **Nöldge G**

Pannequin L see **Guerquin B**

Pannese M see **Boncinelli E**

Pannese M see **Simeone A**

Pannetier C see **Caignard A**

Pannetier C see **Cibotti R**

Pannetier C see **Puisieux I**

Pannetier JC see **Girard C**

Pannetier JC see **Lehot JJ**

Panneton AC see **Mastey V**

Panneton WM, Johnson SN, Christensen ND. Trigeminal projections to the peribrachial region in the muskrat. Neuroscience 1994 Feb;58(3):605–25

Panneton WM see **Jacquin MF**

Panneton WM see **Neuberger TJ**

Pannett B see **Coggon D**

Pannett B see **Gardner MJ**

Pannett B see **Shore RE**

Pannicke T see **Reichelt W**

Pannier B see **Darné B**

Pannier B see **Marchais SJ**

Pannier BM, Cambillau MS, Vellaud V, Atger V, Moatti N, Safar ME. Abnormalities of lipid metabolism and arterial rigidity in young subjects with borderline hypertension. Clin Invest Med 1994 Feb;17(1):42–51

Pannier BM, Lafleche AB, Girerd XJ, London GM, Safar ME. Arterial stiffness and wave reflections following acute calcium blockade in essential hypertension. Am J Hypertens 1994 Feb;7(2):168–76

Pannier BM see **Marchais SJ**

Pannier EM, Irwin JC, Giudice LC. Insulin–like growth factor–binding proteins in the human fetus: tissue–specific protein secretion, immunologic characterization, and gene expression. Am J Obstet Gynecol 1994 Sep;171(3):746–52

Pannier EM see **Giudice LC**

Pannier M see **Richard P**

Pannier–Poulain C see **Mazmanian GM**

Panniers TL, Walker EK. A decision–analytic approach to clinical nursing. Nurs Res 1994 Jul–Aug;43(4):245–9

Pannike A. Die ärztliche Weiterbildungsordnung als Instrument der Qualitätssicherung. Unfallchirurgie 1993 Dec;19(6):376–83 **(Ger)**

Pannike A. Unfallchirurgie: ein deutsches Problem im vereinten Europa? Unfallchirurgie 1994 Jun;20(3):179–83 **(Ger)**

Panning B, Leuwer M, Piepenbrock S, Ehrenheim C. Propofol for children undergoing magnetic resonance imaging [letter; comment] Anesthesiology 1994 Jun;80(6):1401. Comment on: Anesthesiology 1993 Nov;79(5):953–8.

Panning B, Smiley JR. Activation of RNA polymerase III transcription of human Alu elements by herpes simplex virus. Virology 1994 Jul;202(1):408–17

Panning B see **Emura M**

Pannini S see **Petracci M**

Pannizzo F see **Luciano D**

Panno FV see **Small SA**

Panno ML, Beraldi E, Pezzi V, Salerno M, De Luca G, Lanzino M, Le Pera M, Sisci D, Prati M, Palmero S, et al. Influence of thyroid hormone on androgen metabolism in peripuberal rat Sertoli cells. J Endocrinol 1994 Mar; 140(3):349–55

Pannu AK see **Owen MJ**

Pannullo D see **Kaplan G**

Pannuti CS see **Weinberg A**

Pannuti F, Tanneberger S. Dying with dignity: illusion, hope or human right? [letter; comment] World Health Forum 1993;14(2):172–3. Comment on: World Health Forum 1991;12(4):375–81; discussion 382–98.

Pannuti F see **Robustelli della Cuna G**

Panny S see **Newcomer W**

Pano I see **Westerman RA**

Panocka I, Ciccocioppo R, Polidori C, Massi M. The nucleus accumbens is a site of action for the inhibitory effect of ritanserin on ethanol intake in rats. Pharmacol Biochem Behav 1993 Dec;46(4):857–62

Panocka I, Ciccocioppo R, Pompei P, Massi M. 5–HT2 receptor antagonists do not reduce ethanol preference in Sardinian alcohol–preferring (sP) rats. Pharmacol Biochem Behav 1993 Dec;46(4):853–6

Panocka I see **Ciccocioppo R**

Panol G see **Watson CL**

Panopio LG see **Ryan JJ**

Panopoulos NJ see **Georgakopoulos DG**

Panopoulos NJ see **Gurian–Sherman D**

Panopoulos NJ see **Lee YA**

Panos AL. Origins of warm heart surgery [letter] J Thorac Cardiovasc Surg 1994 Mar;107(3):942

Panos AL see **Ihnken K**

Panos MZ, Walt RP. Current management of bleeding peptic ulcer. A review. Drugs 1993 Aug;46(2):269–80 (70 ref.)

Panos MZ, Wood MJ, Asquith P. Toxic megacolon: the knee–elbow position relieves bowel distension. Gut 1993 Dec;34(12):1726–7

Panos MZ see **Moran A**

Panos RJ. Therapy and management of idiopathic pulmonary fibrosis. Compr Ther 1994;20(5):289–93 (26 ref.)

Panosian C see **Civen R**

Panosian MS, Dutcher PO Jr. Transtympanic facial nerve injury in welders. Occup Med (Oxf) 1994 May;44(2):99–101

Panosian MS, Roberts JK. Plasmacytoma of the middle ear and mastoid. Am J Otol 1994 Mar;15(2):264–7

Panoskaltsis A see **Anderson CC**

Panossian AG see **Emerit I**

Panou F see **Kyriakides ZS**

Panousaki A see **Janinis J**

Panousek V, Cernoch Z, Hanus H. Má dětský autismus morfologický podklad? Cesk Psychiatr 1994 Feb;90(1):20–7 (Eng. Abstr.) **(Cze)**

Panousis C, Phillips DR. DNA sequence specificity of mitoxantrone. Nucleic Acids Res 1994 Apr 25;22(8):1342–5

Panoussopoulos D see **Tsitsiloni OE**

Panoutsopoulos G see **Palatianos GM**

Panoutsopoulos GK see **Dewanjee MK**

Panov AA, Sokolova MM, Saakov VS. Soderazhanie ionov K+ i Na+ v krovi i tkaniakh krys posle vozdeĭstviia giperbarii i predvaritel'noĭ nagruzki KCl. Dokl Akad Nauk 1994 May;336(1):127–9 **(Rus)**

Panov I, Zvetkov D, Radeva M, Kolev K. Vibration factor effect on carcinogenesis in experimental implanted tumors. Med Lav 1978 May–Jun;69(3):219–31

Panov KI see **Kolbanovskaia ElIu**

Panov KI see **Shul'ga AA**

Panov MA see **Buzhurina IM**

Panov VO see **Sergeev PV**

Panova AA see **Levitsky VYu**

Panova IG. Mezhfotoretseptornyĭ matriks: razvitiie, sostav i funktsional'noe znachenie. Ontogenez 1994 Jan–Feb; 25(1):5–13 (65 ref.) (Eng. Abstr.) **(Rus)**

Panova MM see **Akhadov TA**

Panova N, Velichkova V, Panev T. Industrial evaluation of "Hygitest" detector tubes for ethyl acetate. Pol J Occup Med Environ Health 1993;6(3):293–8

Panova NV, Tsvetkov OV, Lebedeva AN, Proskurneva EP.

Izolirovannyĭ amiloidoz ostrovkov podzheludochnoĭ zhelezy i sakharnyĭ diabet. Arkh Patol 1994 Jan-Feb; 56(1):77-9 (Eng. Abstr.) **(Rus)**

Panova NV see **Mazborov VA**
Panova NV see **Tepliakov VG**
Panova NW see **Brodsky VYa**
Panozzo A see **Capanna R**
Panozzo J see **Woloschak GE**
Panozzo M see **del Mistro A**
Panozzo M see **Indraccolo S**
Panozzo M see **Rugge M**
Panozzo M see **Segalin A**
Panozzo MP see **Basso D**
Panozzo MP see **Fogar P**
Panozzo MP see **Pirisi M**
Panqueva P see **Rufin P**

Pansadoro V, Emiliozzi P, Defidio L, Scarpone P, Tati G. Urethral stricture following transurethral resection of the prostate. The role of local anaesthetics. Br J Urol 1993 Dec;72(6):930-2

Pansadoro V, Scarpone P, Emiliozzi P. La prothèse Wallstent dans le traitement de l'obstruction prostatique. J Urol (Paris) 1993;99(6):332-3 **(Fre)**

Pansadoro V, Scarpone P, Emiliozzi P. Treatment of a recurrent penobulbar urethral stricture after wallstent implantation with a second inner wallstent. Urology 1994 Feb;43(2):248-50

Pansadoro V see **Guazzoni G**
Pansard Y see **Lang-Lazdunski L**
Pansard Y see **Mustapha R**
Panse DG see **Sharma RN**

Panse GT, Nadkarni JS, Nadkarni JJ. A specific and rapid receptor assay for squamous-cell carcinoma of human esophagus. J Cancer Res Clin Oncol 1993;119(12):734-6

Panse MP, Bintcliffe IW. Internal fixation of a fracture of the distal femur with ipsilateral osteoarthritis of the hip. Injury 1993 Sep;24(8):571-2

Pansegrau W, Lanka E, Barth PT, Figurski DH, Guiney DG, Haas D, Helinski DR, Schwab H, Stanisich VA, Thomas CM. Complete nucleotide sequence of Birmingham IncP alpha plasmids. Compilation and comparative analysis. J Mol Biol 1994 Jun 24;239(5):623-63

Pansegrau W, Schoumacher F, Hohn B, Lanka E. Site-specific cleavage and joining of single-stranded DNA by VirD2 protein of Agrobacterium tumefaciens Ti plasmids: analogy to bacterial conjugation. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11538-42

Pansegrau W, Schröder W, Lanka E. Concerted action of three distinct domains in the DNA cleaving-joining reaction catalyzed by relaxase (TraI) of conjugative plasmid RP4. J Biol Chem 1994 Jan 28;269(4):2782-9

Pansegrau W see **Balzer D**
Pansegrouw I see **Alant E**
Panser L see **Jacobsen SJ**
Panser LA see **Guess HA**
Panser LA see **Jacobsen SJ**
Panser LA see **Roberts RO**
Pansera B see **Valsecchi R**
Pansera C see **Cossolini M**

Pansera F. Development of left/right symmetry and asymmetry, Kartagener's syndrome, and cerebral laterality. Med Hypotheses 1994 Apr;42(4):283-4

Panserat S see **Mura C**
Panthin GA see **Potekaev NS**

Pansini F, Bonaccorsi G, Calisesi M, Campobasso C, Franze GP, Gilli G, Locorotondo G, Mollica G. Influence of spontaneous and surgical menopause on atherogenic metabolic risk. Maturitas 1993 Nov;17(3):181-90

Pansini F, Campobasso C, Bonaccorsi G, Calisesi M, Defazio DD, Perri G, Mollica G. Haematocervix during hormonal replacement therapy. Eur J Obstet Gynecol Reprod Biol 1993 Oct;51(2):167-9

Pansini F, Campobasso C, Giorgetti L, Locorotondo GC, Agnello G, Bassi P, Costantino D, Sighinolfi D, Alvisi V, Mollica G. Influence of oral contraceptives on fasting gallbladder volume. Gynecol Endocrinol 1993 Dec; 7(4):267-71

Pansini L see **Beolchi S**
Pansini L see **Leva E**
Pansini L see **Maestri L**
Pansini S see **Di Summa M**
Pansky B see **Taha A**
Pansky M see **Oelsner G**

Panson AJ, Niman HL, Weissfeld JL, Wu Y, Kuller LH. p21 ras-related protein levels depend on sample handling [letter] Cancer Epidemiol Biomarkers Prev 1994 Apr-May; 3(3):281-2

Pansu D see **Charpin G**
Pansu D see **Prat F**
Pant B see **Arita K**
Pant B see **Muttaqin Z**
Pant B see **Xiang Y**

Pant BC, Harrison JR, Long GW, Gupta S. Exposure to lead in stained glass work. An environmental evaluation. Sci Total Environ 1994 Jan 25;141(1-3):11-5

Pant CS, Gupta DK, Bhatt RM, Gautam AS, Sharma RC. Three genetic markers and malaria in upper caste hindus of Kheda District of Gujarat State. Indian J Malariol 1993 Dec;30(4):229-33

Pant CS, Gupta DK, Bhatt RM, Gautam AS, Sharma RC. An epidemiological study of G-6-PD deficiency, sickle cell haemoglobin, and ABO blood groups in relation to malaria incidence in Muslim and Christian communities of Kheda, Gujarat, (India). J Commun Dis 1992 Dec; 24(4):199-205

Pant CS see **Bhatnagar A**
Pant CS see **Das DK**
Pant CS see **Dua VK**
Pant GS see **Singhal RM**
Pant HC see **Gainer H**
Pant KC see **Baronia AK**

Pant KK, Nath C. Dopaminergic involvement in the effects of piracetam on foot shock induced aggression in mice. Indian J Med Res 1993 Jun;98:155-9

Pant MC see **Pachori SB**

Pant SC, Kumar P. Time dependent histomorphological assessment of lung damage induced by inhaled dibenz(b,f)-1-4-oxazepine (CR) and 1-chloroacetophenone (CN) in rats. Funct Dev Morphol 1993;3(3):181-4

Pant SC, Vijayaraghavan R, Das Gupta S. Sarin induced lung pathology and protection by standard therapy regime. Biomed Environ Sci 1993 Jun;6(2):103-11

Pant SC see **Venkateswaran KS**
Panta G see **Uva MG**
Pantalena M see **Vigneri S**
Pantaleo AK see **Lospalluti M**

Pantaleo G, Demarest JF, Soudeyns H, Graziosi C, Denis F, Adelsberger JW, Borrow P, Saag MS, Shaw GM, Sekaly RP, et al. Major expansion of CD8+ T cells with a predominant V beta usage during the primary immune response to HIV [see comments] Nature 1994 Aug 11; 370(6489):463-7. Comment in: Nature 1994 Aug 11;370(6489):416.

Pantaleo G see **Butini L**
Pantaleo G see **Graziosi C**
Pantaleo G see **Poggi A**
Pantaleo G see **Poli G**
Pantaleo G see **Rebai N**
Pantaleo P see **Grandi AM**
Pantaleo P see **La Rovere MT**
Pantaleo P see **Mortara A**
Pantaleo T see **Bongianni F**
Pantaleo T see **Fontana GA**
Pantaleo T see **Srinivasan M**
Pantaleoni A see **De Conti F**
Pantaleoni C see **Riva D**
Pantaleoni M see **Cioni K**
Pantaleoni M see **Velardo A**
Pantalone D see **Faussone-Pellegrini MS**
Pantaloni C see **Devic E**

Pantaloni D, Carlier MF. How profilin promotes actin filament assembly in the presence of thymosin beta 4. Cell 1993 Dec 3;75(5):1007-14

Pantaloni D see **Carlier MF**
Pantaloni D see **Venier P**

Pantalos DC. Home health care: a new worksite for dietitians monitoring nutrition support. J Am Diet Assoc 1993 Oct; 93(10):1146-51

Pantalos G see **van Loon J**

Pantalos GM. Artificial heart: past, present, and future [editorial] Artif Organs 1993 Oct;17(10):826-7

Pantalos GM see **Chiang BY**
Pantalos GM see **Kelly ME**
Pantalos GM see **Seare WJ Jr**
Pantano J see **Ohar JA**

Pantano M, Formaggio F, Crisma M, Bonora GM, Toniolo C, Aubry A, Bayeul D, Dautant A, Précigoux G, Boesten WH, et al. Synthesis and conformational analysis of (alpha Me)Leu/Aib model peptides. Pept Res 1993 Jul-Aug; 6(4):196-204

Pantano M see **Toniolo C**
Pàntano N see **Babighian G**

Pantano P, Kuhr WG. Characterization of the chemical architecture of carbon-fiber microelectrodes. 2. Correlation of carboxylate distribution with electron-transfer properties. Anal Chem 1993 Sep 15;65(18):2452-8

Pantano P see **Di Piero V**
Pantano P see **Grasso MG**
Pantano P see **Sabatini U**
Pantano P see **Zoccolotti P**

Pantazowitz D. Alternative medicine--a rational viewpoint is necessary [see comments] S Afr Med J 1993 Sep;83(9):638 . Comment in: S Afr Med J 1993 Dec;83(12):921-2.

Pantarotto F see **Bonassi S**
Pantavaidya SM see **Kadam PP**
Pantazis A see **Kida S**
Pantazis CG see **Copland JA**
Pantazis CG see **Gerashchenko BI**
Pantazis CG see **Hanly MG**

Pantazis NJ, Dohrman DP, Goodlett CR, Cook RT, West JR. Vulnerability of cerebellar granule cells to alcohol-induced cell death diminishes with time in culture. Alcohol Clin Exp Res 1993 Oct;17(5):1014-21

Pantazis P, Early JA, Mendoza JT, DeJesus AR, Giovanella BC. Cytotoxic efficacy of 9-nitrocamptothecin in the treatment of human malignant melanoma cells in vitro. Cancer Res 1994 Feb 1;54(3):771-6

Pantazis P, Kozielski A, Rodriguez R, Petry E, Wani M, Wall M, Giovanella B. Therapeutic efficacy of camptothecin derivatives against human malignant melanoma xenografts. Melanoma Res 1994 Feb;4(1):5-10

Pantazis P, Kozielski AJ, Vardeman DM, Petry ER, Giovanella BC. Efficacy of camptothecin congeners in the treatment of human breast carcinoma xenografts. Oncol Res 1993;5(8):273-81

Pantazis P see **Rubin E**
Pantazopoulos T see **Anastopoulos G**

Panté N, Bastos R, McMorrow I, Burke B, Aebi U. Interactions and three-dimensional localization of a group of nuclear pore complex proteins. J Cell Biol 1994 Aug; 126(3):603-17

Panteghini M. Electrophoretic fractionation of 5'-nucleotidase. Clin Chem 1994 Feb;40(2):190-6

Panteghini M, Bonora R. Triglyceride interference with an immunoturbidimetric quantification of lipoprotein(a) in serum [letter; comment] Clin Chem 1994 Aug;40(8):1601-3 . Comment on: Clin Chem 1993 Aug;39(8):1755-6.

Panteghini M, Bonora R, Pagani F. Automated measurement of mitochondrial aspartate aminotransferase by selective proteolysis with proteinase K. Clin Chem 1993 Oct; 39(10):2199-200

Panteghini M, Bonora R, Pagani F. An immunoinhibition assay for determination of creatine kinase isoforms in serum. Eur J Clin Chem Clin Biochem 1994 May; 32(5):383-9

Panteghini M, Pagani F. Diagnostic value of a single measurement of troponin T in serum for suspected acute myocardial infarction [letter] Clin Chem 1994 Apr; 40(4):673-4

Panteghini M see **Pagani F**

Panteix G, Harf R, Desnottes JF, Gosselet H, Leclercq M, Diallo N, Couprie N, Desbos A, Perrin Fayolle M, Ballereau M. Accumulation of pefloxacin in the lower respiratory tract demonstrated by bronchoalveolar lavage. J Antimicrob Chemother 1994 May;33(5):979-85

Panteix G see **Gilly FN**
Panteix GG see **Gilly FN**
Pantel K see **Izbicki JR**
Pantel K see **Oberneder R**
Pantel K see **Passlick B**
Pantel K see **Schaller G**
Pantelakis J see **Watanakunakorn C**

Pantelakos ST, McGuirt WF, Nussear DW. Squamous cell carcinoma of the nasal vestibule and anterior nasal passages. Am J Otolaryngol 1994 Jan-Feb;15(1):33-6

Panteleev IV see **Kirillov IuB**
Panteleev NIu see **Ivlev AA**
Panteleeva ES see **Neprina GS**
Panteleeva GP see **Zozulia AA**
Panteleeva LG see **Shandala MG**
Panteleeva OG see **Brovkina AF**
Panteleeva ElIa see **Shcherbakov AM**
Panteleos A see **Kroumpouzos G**
Panteleos D see **Aroni K**
Pantelias GE see **Cheng X**
Pantelias GE see **Okayasu R**
Pantelias GE see **Wang Y**
Pantelic M see **Leskovac V**
Pantelides ML see **Whitehurst C**

Pantelis C. Sex and schizophrenia: vive la différence [letter] Br J Psychiatry 1993 Aug;163:258-60

Pantelis C see **Duke PJ**
Pantell R see **Shafer MA**

Pantell RH, Takayama JI, Newman TB. Costs and benefits of lead screening [letter] JAMA 1993 Nov 3;270(17):2054-5

Pantell RH see **Gary CK**

Panteloglou A. Packing and sterilization methods for disposable sterile medical devices. Perit Dial Int 1993;13 Suppl 2:S564-5

Panteloglou A. The total quality assurance system in the medical device industry (under the guidance of the medical device directives). Perit Dial Int 1993;13 Suppl 2:S573-5

Panten U see **Schwanstecher C**
Panten U see **Schwanstecher M**
Panter CA see **Rees D**
Panter KE see **James LF**
Panter KE see **Pfister JA**

Panter SS. Release of iron from hemoglobin. Methods Enzymol 1994;231:502-14

Panter-Brick C, Ellison PT. Seasonality of workloads and ovarian function in Nepali women. Ann N Y Acad Sci 1994 Feb 18;709:234-5

Panter-Brick C see **Ellison PT**
Pantescu V see **Le Cam A**

Pantev C, Elbert T, Makeig S, Hampson S, Eulitz C, Hoke M. Relationship of transient and steady-state auditory evoked fields. Electroencephalogr Clin Neurophysiol 1993 Sep-Oct;88(5):389-96

Pantev C, Eulitz C, Elbert T, Hoke M. The auditory evoked sustained field: origin and frequency dependence. Electroencephalogr Clin Neurophysiol 1994 Jan; 90(1):82-90

Pantev C see **Elbert T**
Pantev C see **Gallen CC**

Panth M, Shatrugna V, Ravinder P, Sivakumar B. Assessment of vitamin A status in pregnant women as reflected by in vitro destruction of vitamin A by hemolysates and urinary ammonium nitrogen to creatinine ratio. Int J Vitam Nutr Res 1993;63(3):168-72

Panthier JJ see **De Sepulveda P**
Panthier JJ see **Nouvel P**
Panthier JJ see **Vicart P**
Panthong A see **Claeson P**
Pantic N see **Harcourt G**
Pantic V see **Ivanisevic-Milovanovic OK**
Pantic VR. Specifičnosti folikularnih ćelija tireoideje.

Glas Srp Akad Nauka [Med] 1992;(42):1–17 (Eng. Abstr.) **(Sec)**

Pantin C see **O'Sullivan RA**

Pantin CF. Clinical information in the NHS—the why, what and how. J R Coll Physicians Lond 1994 Mar–Apr; 28(2):163–7

Pantin CF see **Beech C**

Pantin CF see **Brudin LH**

Pantin VI see **Aleksandrova NM**

Pantina RA see **Bulat SA**

Pantina RA see **Filatov MV**

Pantina RA see **Tret'iakov AN**

Panting L see **O'Dwyer PJ**

Pantini C see **Mencarelli M**

Pantis JD see **Cook CM**

Pantle A see **McCarthy J**

Pantle M see **Hix M**

Pantle ML see **Piersma HL**

Pantle ML see **Watson RA**

Pantó MR see **Serapide MF**

Pantoja L see **Muñoz-Fernández S**

Pantoja M, Futuro D, Leão R. "Reperfusão reversa" na cintigrafia miocárdica de perfusão com tecnécio-99m isonitrila. Incidência e implicações clínicas. Arq Bras Cardiol 1993 Aug;61(2):79–82 (Eng. Abstr.) **(Por)**

Pantoja M see **Guth PS**

Pantoja PM see **Buchanan TA**

Pantoja R, Pizarro E, Mercier J. Les modifications de l'os alvéolaire parodontal après rétablissement chirurgical de l'occlusion dentaire. Rev Stomatol Chir Maxillofac 1994; 95(1):44–7 (Eng. Abstr.) **(Fre)**

Pantoja Rojas A see **Panduro Barón JG**

Pantoja Rosso S see **Hernández González A**

Pantoliano MW, Horlick RA, Springer BA, Van Dyk DE, Tobery T, Wetmore DR, Lear JD, Nahapetian AT, Bradley JD, Sisk WP. Multivalent ligand–receptor binding interactions in the fibroblast growth factor system produce a cooperative growth factor and heparin mechanism for receptor dimerization. Biochemistry 1994 Aug 30; 33(34):10229–48

Panteliano MW see **Thompson LD**

Panton CM see **Sigesmund DA**

Panton D see **Caligiuri MP**

Panton ON, Panton RJ. Laparoscopic hernia repair. Am J Surg 1994 May;167(5):535–7

Panton RJ see **Panton ON**

Panton WD. Smoking and smuggling in Canada [letter] Can Med Assoc J 1994 Aug 1;151(3):267–8

Panton WD. Thiazide therapy for diabetes [letter; comment] Can Med Assoc J 1994 Jun 1;150(11):1759–60. Comment on: Can Med Assoc J 1994 Feb 1;150(3):327.

Panton WD. Punishing physicians for sexual infractions [letter] Can Med Assoc J 1994 Mar 15;150(6):820–1

Pantoni L, Inzitari D. Hachinski's ischemic score and the diagnosis of vascular dementia: a review. Ital J Neurol Sci 1993 Oct;14(7):539–46 (37 ref.)

Pantopoulos K see **Weiss G**

Pantos E see **Díaz JF**

Pantos K, Meimeth-Damianaki T, Vaxevanoglou T, Kapetanakis E. Prospective study of a modified gonadotropin–releasing hormone agonist long protocol in an in vitro fertilization program. Fertil Steril 1994 Apr; 61(4):709–13

Pantosti A, Cerquetti M, Colangeli R, D'Ambrosio F. Detection of intestinal and extra–intestinal strains of enterotoxigenic Bacteroides fragilis by the HT–29 cytotoxicity assay. J Med Microbiol 1994 Sep;41(3):191–6

Pantova IG see **Kovaleva NV**

Pantovic R see **Jovanovic D**

Pantschev A, Carlsson AP, Andersson L. Retrograde root filling with EBA cement or amalgam. A comparative clinical study. Oral Surg Oral Med Oral Pathol 1994 Jul; 78(1):101–4

Pantsyrev IuM, Gasparian SA, Zarubina TV, Lindenberg AA, Gurtovaia OV, Orlov SN. Prognoz i ezhednevnaia otsenka dinamiki sostoianiia bol'nykh s peritonitom. Khirurgiia (Mosk) 1993 Oct;(10):16–9 (Eng. Abstr.) **(Rus)**

Pantsyrev IuM, Sidorenko BI, Cherniakevich SA, Babkova IV, Komarov IuN, Shatrov AA. Prichiny razvitiia retsidivnykh iazv posle selektivnoĭ proksimalnoĭ vagotomii. Khirurgiia (Mosk) 1993 Mar;(3):45–9 (Eng. Abstr.) **(Rus)**

Pantucek F see **Janetzky B**

Pantucek F see **Ozawa H**

Pantuck CB see **Smiley RM**

Pantvaidya SM see **Patwardhan AM**

Pantzar JT see **Gourlay WA**

Pantzar P see **Mussalo-Rauhamaa H**

Pantzar T see **Kalousek DK**

Pantzos A see **Archimandritis A**

Panuccio D, Romani A, Trabatti MR, Romanelli R, Nardi R. Valutazione della tolleranza glucidica in soggetti ipertesi trattati con amlodipina. Clin Ter 1993 Oct;143(4):309–13 (Eng. Abstr.) **(Ita)**

Panuccio P, Viroli L. Sindromi ipossiche ed ipossiemico–ipercapniche nella patologia respiratoria da ambiente. Arch Monaldi Mal Torace 1989 Jul–Dec; 44(4–6):855–64 **(Ita)**

Panuccio P see **Fontana GA**

Panuel M, Gentet JC, Scheiner C, Jouve JL, Bollini G, Petit P, Bourliere-Najean B, Devred P. Physeal and epiphyseal extent of primary malignant bone tumors in childhood. Correlation of preoperative MRI and the pathologic examination. Pediatr Radiol 1993;23(6):421–4

Panuel M, Goldstein P, Devred P, Guys JM, Faure F, Garnier JM. Kyste hydatique du rein de l'enfant. Pediatrie 1992; 47(11):779–83 (Eng. Abstr.) **(Fre)**

Panuel M see **Cottalorda J**

Panuel M see **Coze C**

Panula P, Takagi H, Inagaki N, Yamatodani A, Tohyama M, Wada H, Kotilainen E. Histamine–containing nerve fibers innervate human cerebellum. Neurosci Lett 1993 Sep 17; 160(1):53–6

Panula P, Wasowicz K. Action of antiulcer drugs [letter] Science 1993 Nov 26;262(5138):1454; discussion 1454–5

Panula P see **Karhunen T**

Panula P see **Lee CH**

Panula P see **Majane EA**

Panula P see **Tuominen RK**

Panunzi C, Paliotta DS, Papini E, Petrucci L, Rinaldi R, Nardi F. Cutaneous seeding of a follicular thyroid cancer after fine–needle aspiration biopsy? Diagn Cytopathol 1994; 10(2):156–8

Panunzi C see **Papini E**

Panus A see **Mayhew E**

Pănuş C see **Mogoş T**

Panus PC see **Paler-Martínez A**

Panush D see **Fulbright R**

Panush RS. My mother, the patient. Arthritis Rheum 1993 Dec;36(12):1754–6

Panush RS. Is there a role for diet or other questionable therapies in managing rheumatic diseases? Bull Rheum Dis 1993 Jun;42(4):1–4

Panush RS. Alternative medicine: science or superstition? [editorial] J Rheumatol 1994 Jan;21(1):8–9

Panush RS. You can break your contract but not my heart [see comments] Pharos 1993 Summer;56(3):21–2. Comment in: Pharos 1993 Fall;56(4):35. Comment in: Pharos 1994 Winter;57(1):42.

Panush RS, Cai P, Chuzchin Y, Cintron M, Kramer N, Paolino J, Rosenstein ED, Janelli M, Smith L Jr. Nutritional therapy for active arthritis in pregnant or breast feeding women. Preliminary observations [letter; comment] J Rheumatol 1994 May;21(5):967–8. Comment on: J Rheumatol 1993 Jul;20(7):1158–61.

Panush RS, Holtz HA. Is exercise good or bad for arthritis in the elderly? South Med J 1994 May;87(5):S74–8 (63 ref.)

Panush RS, Inzinna JD. Recreational activities and degenerative joint disease [editorial] Sports Med 1994 Jan; 17(1):1–5 (29 ref.)

Panush RS, Lane NE. Exercise and the musculoskeletal system. Baillieres Clin Rheumatol 1994 Feb;8(1):79–102 (170 ref.)

Panush RS see **Greer JM**

Panush RS see **Holtz HA**

Panuska J see **Elias JA**

Panuska JR see **Midulla F**

Panvert M see **Schmitt E**

Panvini D see **Clerici M**

Panwar MR see **Sharma VM**

Panyi G, Berecki G, Gáspár R, Seres I, Fülöp T, Damjanovich S. Peripheral blood lymphocytes display reduced K+ channel activity in aged humans. Biochem Biophys Res Commun 1994 Mar 15;199(2):519–24

Panyik M see **Flaherty DK**

Panyim S see **Sujirachato K**

Panyim S see **Tassanakajon A**

Panyim S see **Tirasophon W**

Panyutich EA see **Harwig SS**

Panyutin IG, Hsieh P. The kinetics of spontaneous DNA branch migration. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2021–5

Panz B see **Auer T**

Panz B see **Bacharach-Buhles M**

Panz VR see **Raal FJ**

Panz VR see **Seftel HC**

Panza A see **Golino A**

Panza F see **Nami R**

Panza G see **Troncone R**

Panza JA. Endothelium–dependent vasodilatation and essential hypertension [letter] N Engl J Med 1994 Oct 6; 331(14):951

Panza JA, Casino PR, Kilcoyne CM, Quyyumi AA. Impaired endothelium–dependent vasodilation in patients with essential hypertension: evidence that the abnormality is not at the muscarinic receptor level. J Am Coll Cardiol 1994 Jun;23(7):1610–6

Panza JA see **Cannon RO 3rd**

Panza JA see **Casino PR**

Panza JA see **Gilligan DM**

Panza L see **Bousquet E**

Panza N see **Battista C**

Panza N see **Biondi B**

Panza N see **Merola B**

Panzali AF see **Agnoletti G**

Panzanelli P see **Sassoè-Pognetto M**

Panzani R, Blanca M, Sánchez F, Juarez C. Sensitivity to European wasps in a group of allergic patients in Marseille: preliminary results. J Investig Allergol Clin Immunol 1994 Jan–Feb;4(1):42–6

Panzani RC. Inhalant allergy to arthropods (to the exclusion of mites) (Part I). Allergol Immunopathol (Madr) 1994 Jan–Feb;22(1):28–38

Panzani RC, Mercier P, Delord Y, Riva G, Falagiani P, Reviron D, Auquier P. Prevalence of patent and latent atopy among a general normal adult population in the south east of France by RAST investigation and correlation with circulating total IgE levels. Allergol Immunopathol (Madr) 1993 Nov–Dec;21(6):211–9

Panzarasa R see **Barbagallo Sangiorgi G**

Panzarasa R see **Botturi M**

Panzardi G see **Bardelli AM**

Panzardi G see **Rottoli P**

Panzarella C see **Walker C**

Panzarella T see **Duncan W**

Panzarella T see **Laroye GJ**

Panzarella T see **McLean M**

Panzarella T see **Timon CI**

Panzarella T see **Tsang RW**

Panzarino V see **Campos A**

Panzarola P, Bosso P, Stocchi A. Il linfoma mammario. Radiol Med (Torino) 1994 Mar;87(3):250–3 (Eng. Abstr.) **(Ita)**

Panzarola P see **Regi L**

Pânzaru C see **Apetrei C**

Panzenbeck MJ, Harrison PC, Madwed JB, McFarland ML, Winquist RJ, Frei P, Weldon S, Desai SN. Sodium depletion in conscious cynomolgus monkeys attenuates baroreflex sensitivity independently of prostaglandins. Am J Physiol 1994 Jun;266(6 Pt 2):H2430–5

Panzer DE see **Chancellor MB**

Panzer JM. Apports des explorations fonctionnelles oesophagiennes dans le bilan du reflux gastro–oesophagien. Rev Med Brux 1994 Jan–Feb;15(1):10–3 (Eng. Abstr.) **(Fre)**

Panzer JM see **Blairvacq C**

Panzer JM see **Cadière GB**

Panzer JM see **Herbaut AG**

Panzer M see **Grabenbauer GG**

Panzer M see **Scheck RJ**

Panzer R see **Lin JH**

Panzer RB. A comparison of the traditional Chinese versus transpositional zangfu organ association acupoint locations in the horse. Am J Chin Med 1993;21(2):119–31

Panzer RB, Chrisman CL. An auricular acupuncture treatment for idiopathic canine epilepsy: a preliminary report. Am J Chin Med 1994;22(1):11–7

Panzer S see **Gaiger A**

Panzer S see **Jaeger U**

Panzer S see **Moser R**

Panzer S see **Pober M**

Panzer SW, Hammond HA, Stephens L, Chai A, Caskey CT. Trinucleotide repeat polymorphism at D6S366. Hum Mol Genet 1993 Sep;2(9):1511

Panzer W see **Drexler G**

Panzer-Grümayer ER see **Pracher E**

Panzer-Heinig S see **Emeis M**

Panzer-Knodle S, Taite BB, Mehrotra DV, Nicholson NS, Feigen LP. Species variation in the effect of glycoprotein IIb/IIIa antagonists on inhibition of platelet aggregation. J Pharmacol Toxicol Methods 1993 Sep;30(1):47–53

Panzer-Knodle SG see **Feigen LP**

Panzer-Knodle SG see **Nicholson NS**

Panzera F see **Perez R**

Panzera Y see **Perez R**

Panzeri A see **Di Salle E**

Panzeri A see **Persiani S**

Panzeri D see **Falcon CR**

Panzeri MC see **Villa A**

Panzeter P see **Althaus FR**

Panzeter PL, Althaus FR. DNA strand break–mediated partitioning of poly(ADP–ribose) polymerase function. Biochemistry 1994 Aug 16;33(32):9600–5

Panzeter PL see **Braun SA**

Panzetta G see **Enzmann G**

Panzetta G see **Vidi E**

Panzetta P see **Allende ML**

Panzetta P see **Cossy-Isasi S**

Panzetti C see **Rossi P**

Panzica F see **Franceschetti S**

Panzica F see **Spreafico R**

Panzica G see **Martinelli G**

Panzica GC, Arévalo R, Sánchez F, Alonso JR, Aste N, Viglietti-Panzica C, Aijón J, Vázquez R. Topographical distribution of reduced nicotinamide adenine dinucleotide phosphate–diaphorase in the brain of the Japanese quail. J Comp Neurol 1994 Apr 1;342(1):97–114

Panzica GC see **Balthazart J**

Panzica RP see **Bussolari JC**

Panzica RP see **Naguib FN**

Panzig B see **Gründling M**

Panzini G see **Titti F**

Panzini L, Burrell MI, Traube M. Instrumental esophageal perforation: chest film findings. Am J Gastroenterol 1994 Mar;89(3):367–70

Panzironi G, Franceschini L, De Cristofaro F, Angelini P. Il ruolo della diagnostica per immagini nell'iperparatiroidismo primario e secondario. Ann Ital Chir 1993 Jul–Aug;64(4):375–9 (18 ref.) (Eng. Abstr.) **(Ita)**

Panzironi G see **Horvath F**

Panzitta MT see **González E**

Panzner B see **Modersohn D**

Panzoni E see **Ficarra G**

Pao A see **Tang MS**
Pao C, Norris PG, Corbett M, Hawk JL. Polymorphic light eruption: prevalence in Australia and England.
Br J Dermatol 1994 Jan;130(1):62–4
Pao CC, Hor JJ, Fu YL. Genital human papillomavirus infections in young women with vulvar and vestibular papillomatosis. Eur J Clin Microbiol Infect Dis 1994 May; 13(5):433–6
Pao CC, Kao SM, Tang GC, Lee K, Si J, Ruan S. Human papillomavirus and cervical carcinoma in China and Taiwan [letter] Lancet 1993 Oct 9;342(8876):937
Pao CC see **Liou JD**
Pao CI, Farmer PK, Begovic S, Villafuerte BC, Wu GJ, Robertson DG, Phillips LS. Regulation of insulin-like growth factor-1 (IGF-1) and IGF-binding protein 1 gene transcription by hormones and provision of amino acids in rat hepatocytes. Mol Endocrinol 1993 Dec;7(12):1561–8
Pao CI see **Villafuerte BC**
Pao M see **Tomares SM**
Pao ML, Grefsheim SF, Barclay ML, Woolliscroft JO, McQuillan M, Shipman BL. Factors affecting students' use of MEDLINE. Comput Biomed Res 1993 Dec; 26(6):541–55
Pao YC see **Alberts LR**
Paola FA, Freeman I. The skilled specialist's ethical duty to treat [see comments] J Clin Ethics 1994 Spring;5(1):16–8
Comment in: J Clin Ethics 1994 Spring;5(1):43–5.
Comment in: J Clin Ethics 1994 Spring;5(1):46–7.
Paolacci CA see **Alberti-Fidanza A**
Paolaggi F see **Amrani FC**
Paolaggi JA see **Palazzo L**
Paolaggi JA see **Roseau G**
Paolaggi JB, Chaouat D. Plasma viscosity in giant cell arteritis [letter; comment] Ann Rheum Dis 1994 Jan;53(1):82–3.
Comment on: Ann Rheum Dis 1993 Feb;52(2):104–9.
Paolaggi JB see **Coste J**
Paolaggi JB see **Ferroir JP**
Paolantonio L see **Di Paolo B**
Paolasso EA see **White HD**
Paolella DN, Palmer CR, Schepartz A. DNA targets for certain bZIP proteins distinguished by an intrinsic bend. Science 1994 May 20;264(5162):1130–3
Paolesse R see **Hernández G**
Paoletta A see **Boscaro M**
Paoletta A see **Fallo F**
Paoletti AM, Cagnacci A, Mais V, Ajossa S, Guerriero S, Murgia C, Depau GF, Serra GG, Melis GB. Shrinkage of pituitary PRL-secernent adenoma after short-term treatment with bromocriptine long-acting repeatable injections. Clin Exp Obstet Gynecol 1994;21(2):124–8
Paoletti AM see **Bagetta G**
Paoletti AM see **Cagnacci A**
Paoletti AM see **Mais V**
Paoletti C. The localization of topoisomerase II cleavage sites on DNA in the presence of antitumor drugs.
Pharmacol Ther 1993 Nov;60(2):381–7 (49 ref.)
Paoletti E see **Alkhatib G**
Paoletti E see **Berencsi K**
Paoletti E see **Brockmeier SL**
Paoletti E see **Cannella G**
Paoletti E see **Fonseca BA**
Paoletti E see **Konishi E**
Paoletti E see **Limbach KJ**
Paoletti E see **Park H**
Paoletti F, Ciammitti B, Tosti F, Boanelli A, Pasqualucci V. Analgesia postoperatoria endovenosa.
Minerva Anestesiol 1993 Oct;59(10):523–30 (Eng. Abstr.) **(Ita)**
Paoletti F see **De Simone C**
Paoletti F see **Tombaccini D**
Paoletti F see **Vannucchi AM**
Paoletti FP see **Bertotto A**
Paoletti G see **Lopez M**
Paoletti J, Mougel M, Tounekti N, Girard PM, Ehresmann C, Ehresmann B. Spontaneous dimerization of retroviral MoMuLV RNA. Biochimie 1993;75(8):681–6
Paoletti J see **Mougel M**
Paoletti L. Le polveri aerodisperse di origine ambientale quali fattori di rischio cancerogeno.
Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):651–9 **(Ita)**
Paoletti L, Falchi M, Batisti D, Zappa M, Chellini E, Biancalani M. Characterization of asbestos fibers in pleural tissue from 21 cases of mesothelioma. Med Lav 1993 Sep–Oct;84(5):373–8
Paoletti L see **Andrion A**
Paoletti L see **Puledda S**
Paoletti LC, Wessels MR, Rodewald AK, Shroff AA, Jennings HJ, Kasper DL. Neonatal mouse protection against infection with multiple group B streptococcal (GBS) serotypes by maternal immunization with a tetravalent GBS polysaccharide-tetanus toxoid conjugate vaccine.
Infect Immun 1994 Aug;62(8):3236–43
Paoletti LC see **Madoff LC**
Paoletti LC see **Wessels MR**
Paoletti M see **Covotta A**
Paoletti MC see **Neri B**
Paoletti P see **Danieli MG**
Paoletti P see **De Caterina R**
Paoletti P see **Gaetani P**
Paoletti P see **Viegi G**
Paoletti R, Bertinetti G, Gaudiano L, Delzano G. Impiego del gemeprost nell'isteroscopia diagnostica.
Minerva Ginecol 1994 Mar;46(3):75–9 (Eng. Abstr.) **(Ita)**
Paoletti R see **Bernini F**
Paoletti R see **Corsini A**
Paoletti R see **Delzanno G**
Paoletti R see **Gotto AM**
Paoletti R see **Soma MR**
Paoletti R see **van Boven AJ**
Paoletti RF. Comparaison des modèles de préférence manuelle d'enfants aveugles et d'enfants voyants.
Can J Exp Psychol 1993 Dec;47(4):630–8 (Eng. Abstr.) **(Fre)**
Paoletti S see **Cescutti P**
Paoletti S see **Fialbani A**
Paoletti S see **Pollesello P**
Paoletti S see **Vittur F**
Paoletti V see **Bariattani M**
Paoli C, Bassot V, el-Bez M, Corbin M, Boissady MF, Trotoux J, Bonfils P. Cancérologie cervico-faciale: complications des systèmes d'accès veineux implantables. Etude prospective. Presse Med 1994 Apr 9;23(14):649–52 (15 ref.) (Eng. Abstr.) **(Fre)**
Paoli C, François M, Polonovski JM, Narcy P. Kystes des voies lacrymales chez le nouveau-né.
Ann Otolaryngol Chir Cervicofac 1993;110(5):266–70 (Eng. Abstr.) **(Fre)**
Paoli F see **Biagini A**
Paoli G, Borgognini Tarli SM, Klir P, Strouhal E, Tofanelli S, Del Santo Valli MT, Pavelcová B. Paleoserology of the Christian population at Sayala (Lower Nubia): an evaluation of the reliability of the results.
Am J Phys Anthropol 1993 Nov;92(3):263–72
Paoli G see **Tofanelli S**
Paoli G see **Voegelin MR**
Paoli M see **Feis A**
Paoli M see **Smulevich G**
Paoli P see **Carriere D**
Paoli P see **Caselli A**
Paoli P see **Di Bugno C**
Paoli P see **Perico A**
Paolicchi A see **Bartolozzi C**
Paolicchi A see **Chieli E**
Paolicchi A see **Falaschi F**
Paolicchi A see **Lencioni R**
Paolicelli PB see **Cioni G**
Paolillo C see **Imperato L**
Paolillo E see **Gasser RB**
Paolillo F, Suardi P, Verdura C, Grossi F, Goisis C. Trasfusione feto-materna. Descrizione di un caso.
Minerva Pediatr 1993 Dec;45(12):515–6 (Eng. Abstr.) **(Ita)**
Paolillo F see **Rocchi E**
Paolillo M see **Schinelli S**
Paolinelli F see **Franco F**
Paolini A, Tosato F, Passaro U, Scocchera F, Vasapollo L. Ricomparsa della peristalsi esofagea dopo trattamento per acalasia. Realtà o artefatto? Minerva Chir 1993 Oct 31; 48(20):1135–41 (10 ref.) (Eng. Abstr.) **(Ita)**
Paolini A see **Ragonese P**
Paolini AG, McKenzie JS. Effects of lesions in the horizontal diagonal band nucleus on olfactory habituation in the rat. Neuroscience 1993 Dec;57(3):717–24
Paolini F see **Enzmann G**
Paolini F see **Mancini E**
Paolini G, Gallorini C, Triggiani M, Pala MG, Stefano PL, Grossi A. Mitral valve prosthetic endocarditis: development of left ventricular-coronary sinus fistula following replacement. Eur J Cardiothorac Surg 1993;7(12):663–4
Paolini G, Lucignani G, Zuccari M, Landoni C, Vanoli G, Di Credico G, Rossetti C, Mariani MA, Fazio F, Grossi A. Identification and revascularization of hibernating myocardium in angina-free patients with left ventricular dysfunction. Eur J Cardiothorac Surg 1994;8(3):139–44
Paolini G, Zuccari M, Mariani MA, Di Credico G, Pocar M, Galli L, Grossi A. Myocardial revascularization in patients with severe ischaemic left ventricular dysfunction: a clinical experience. Cardiovasc Surg 1994 Feb;2(1):88–92
Paolini G see **Benussi S**
Paolini G see **Biagioli B**
Paolini G see **Maggi E**
Paolini JF, Willard D, Consler T, Luther M, Krangel MS. The chemokines IL-8, monocyte chemoattractant protein-1, and I-309 are monomers at physiologically relevant concentrations. J Immunol 1994 Sep 15; 153(6):2704–17
Paolini L see **Falcone PM**
Paolini M, Biagi GL, Bauer C, Cantelli-Forti G. Cocktail strategy: complications and limitations [see comments]
J Clin Pharmacol 1993 Nov;33(11):1011–2. Comment in: J Clin Pharmacol 1992 Feb;32(2):107–17.
Paolini M, Biagi GL, Bauer C, Cantelli-Forti G. On the procedures for isolation of S9 fractions from induced rodents in in vitro genotoxicity assays.
Teratog Carcinog Mutagen 1994;14(2):101–3
Paolini M see **Bauer C**
Paolini M see **Cantelli-Forti G**
Paolini M see **Hrelia P**
Paolini O, Marty P, Dassonville O, Duplay H, Saint-Paul MC, Carlotti B, Poissonnet G, Demard F. Nodule intra-parotidien à leishmanies au décours d'une leishmaniose viscérale apparemment guérie. Presse Med 1993 Jun 26;22(23):1107 **(Fre)**
Paolini R, Casonato A, Boeri G, Luzzatto G, Girolami A, Sasahara AA, Cella G. Effect of recombinant-tissue plasminogen activator, low molecular weight urokinase and unfractionated heparin on platelet aggregation. J Med 1993; 24(2–3):113–30
Paolini R, Numerof R, Kinet JP. Kinase activation through the high-affinity receptor for immunoglobulin E. Immunomethods 1994 Feb;4(1):35–40 (50 ref.)
Paolini R, Viero M, Pietrogrande F, Girolami A. Mild haemophilia A fails to protect from coronary artery disease: the report of two cases. Haematologia (Budap) 1993; 25(3):179–84
Paolini RM see **Rogers CG Jr**
Paolini RV, Rossman JE, Patel V, Stanievich JF. A reliable method for large volume blood collection in the chinchilla. Lab Anim Sci 1993 Oct;43(5):524–5
Paolino E see **Casetta I**
Paolino E see **Govoni V**
Paolino F see **Caracciolo D**
Paolino J see **Panush RS**
Paolino JS see **Holtz HA**
Paolisso G, D'Amore A, Balbi V, Volpe C, Galzerano D, Giugliano D, Sgambato S, Varricchio M, D'Onofrio F. Plasma vitamin C affects glucose homeostasis in healthy subjects and in non-insulin-dependent diabetics.
Am J Physiol 1994 Feb;266(2 Pt 1):E261–8
Paolisso G, D'Amore A, Galzerano D, Balbi V, Giugliano D, Varricchio M, D'Onofrio F. Daily vitamin E supplements improve metabolic control but not insulin secretion in elderly type II diabetic patients. Diabetes Care 1993 Nov; 16(11):1433–7
Paolisso G, Di Maro G, Galzerano D, Cacciapuoti F, Varricchio G, Varricchio M, D'Onofrio F. Pharmacological doses of vitamin E and insulin action in elderly subjects. Am J Clin Nutr 1994 Jun;59(6):1291–6
Paolisso G, Ferrannini E, D'Amore A, Volpe C, Varricchio M, D'Onofrio F. Effects of physiological plasma insulin levels on glucose turnover parameters in familial hypercholesterolemia. Atherosclerosis 1993 Jun; 101(1):111–5
Paolisso G, Gambardella A, Balbi V, Galzerano D, Verza M, Varricchio M, D'Onofrio F. Effects of magnesium and nifedipine infusions on insulin action, substrate oxidation, and blood pressure in aged hypertensive patients.
Am J Hypertens 1993 Nov;6(11 Pt 1):920–6
Paolisso G, Gambardella A, Galzerano D, D'Amore A, Balbi V, Varricchio M, D'Onofrio F. Metabolic features of patients with and without coronary heart disease but with a superimposable cluster of cardiovascular risk factors.
Coron Artery Dis 1993 Dec;4(12):1085–91
Paolisso G, Gambardella A, Galzerano D, D'Amore A, Rubino P, Verza M, Teasuro P, Varricchio M, D'Onofrio F. Total-body and myocardial substrate oxidation in congestive heart failure. Metabolism 1994 Feb;43(2):174–9
Paolisso G, Gambardella A, Galzerano D, Varricchio M. Insulin resistance and hypertension in the elderly. Optimal drug therapy. Drugs Aging 1994 May;4(5):403–9 (41 ref.)
Paolisso G, Gambardella A, Galzerano D, Varricchio M, D'Onofrio F. Antioxidants in adipose tissue and risk of myocardial infarction [letter; comment] Lancet 1994 Mar 5;343(8897):596. Comment on: Lancet 1993 Dec 4;342(8884):1379–84.
Paolisso G, Marrazzo G, de Riu S, Sgambato S, Varricchio M, d'Onofrio F, Lefèbvre P. Effects of mild-to-moderate hyperglycaemia per se on glucose production and uptake in the elderly. Eur J Med 1992 Apr;1(1):6–12
Paolisso G, Scheen A, Cozzolino D, Di Maro G, Varricchio M, D'Onofrio F, Lefebvre PJ. Changes in glucose turnover parameters and improvement of glucose oxidation after 4-week magnesium administration in elderly noninsulin-dependent (type II) diabetic patients.
J Clin Endocrinol Metab 1994 Jun;78(6):1510–4
Paolisso G, Sgambato S, Varricchio M, Scheen AJ, D'Onofrio F, Lefèbvre P. Insulin effects on glucose kinetics in non-insulin-dependent diabetic patients with secondary failure to hypoglycaemic agents: role of different modes and rates of delivery. Eur J Med 1992 Sep;1(5):261–7
Paolisso G see **Gambardella A**
Paolisso G see **Lefèbvre PJ**
Paolisso G see **Luyckx A**
Paolo AM, Ryan JJ. Is the WAIS-R an acceptable test for the elderly? Opinions of examinees 75 years and older.
J Clin Psychol 1993 Sep;49(5):720–3
Paolo AM see **Dunn GE**
Paolo AM see **Ryan JJ**
Paolo DP see **Donato N**
Paolo M see **Pierpaolo L**
Paolo V see **Temesvári A**
Paolocci N see **Magni F**
Paoloni M see **Peris K**
Paolorossi F see **Ardizzoia A**
Paolorossi F see **Lissoni P**
Paolozzi L see **Ju LY**
Paolozzi L see **Sany J**
Paolucci A see **Framarino dei Malatesta ML**
Paolucci A see **Marzetti L**
Paolucci F see **Carriere D**
Paolucci G, Pession A, Prete A. Nuclear medicine in pediatric oncology: time factors and indications [editorial]
J Nucl Biol Med 1994 Mar;38(1):73–5
Paolucci G, Vecchi V, Burnelli R, Facchini E, Civino A,

Pericoli R, Borghetti A. Oncologia pediatrica: risultati terapeutici e prospettive future. Minerva Pediatr 1993 Sep; 45(9):325–39 (14 ref.) **(Ita)**

Paolucci G see **De Nictolis M**

Paolucci G see **Troiani F**

Paolucci M, Di Fiore MM. Putative steroid–binding receptors and nonreceptor components and testicular activity in the lizard Podarcis sicula sicula. J Reprod Fertil 1992 Nov; 96(2):471–81

Paolucci M see **Malacarne D**

Paolucci P see **Consolini R**

Paolucci P see **Locatelli F**

Paolucci P see **Mocchegiani E**

Paolucci R see **Spaggiari L**

Paolucci S see **Clementi M**

Paolucci S see **Doricchi F**

Paolucci S see **Gabrielli A**

Paolucci S see **Manzin A**

Paolucci S see **Petrelli E**

Paolucci V, Meyer W, Schaeff B, Monico R. Laparoscopic drainage of a lymphocele after renal transplantation. Surg Endosc 1994 Feb;8(2):111–3

Paolucci V, Schaeff B, Gutt C, Encke A. Die gaslose laparoskopische Cholezystektomie. Zentralbl Chir 1994; 119(6):383–7 (Eng. Abstr.) **(Ger)**

Paolucci V see **Guercio M**

Paolucci V see **Hanisch E**

Paolucci V see **Schaeff B**

Paoluzi P see **Campieri M**

Paone D see **Chavkin W**

Paone D see **Des Jarlais DC**

Paone F see **Galli E**

Paone G, Di Michele L, Mattia P, Tonnarini R, Lucifora V, Fiorucci F. Interessamento polmonare in corso di sclerodermia. Minerva Med 1994 Jun;85(6):293–300 (34 ref.) (Eng. Abstr.) **(Ita)**

Paone G, Silverman NA. Composite graft technique [letter; comment] Ann Thorac Surg 1994 Feb;57(2):517–8. Comment on: Ann Thorac Surg 1993 Apr;55(4):1027–9.

Paone G see **Ameglio F**

Paone G see **Dresdale AR**

Paone G see **Fasanaro A**

Paone G see **Franco P**

Paone G see **Gatti S**

Paone RF see **Follis FM**

Paonessa G see **Pascali VL**

Paonessa G see **Savino R**

Paonessa G see **Sporeso E**

Paoni NF, Chow AM, Peña LC, Keyt BA, Zoller MJ, Bennett WF. Making tissue–type plasminogen activator more fibrin specific. Protein Eng 1993 Jul;6(5):529–34

Paoni NF, Keyt BA, Refino CJ, Chow AM, Nguyen HV, Berleau LT, Badillo J, Peña LC, Brady K, Wurm FM, et al. A slow clearing, fibrin–specific, PAI–1 resistant variant of t–PA (T103N, KHRR 296–299 AAAA). Thromb Haemost 1993 Aug 2;70(2):307–12

Paoni NF see **Keyt BA**

Paoni NF see **Refino CJ**

Paouris M see **Assimakopoulos D**

Paovaro C see **Temcharoen P**

Pap A see **Berger Z**

Pap A see **Bodoky G**

Pap A see **Harsányi L**

Pap A see **Nagy I**

Pap A see **Pozsár J**

Pap A see **Topa L**

Pap E see **Erdélyi–Tóth V**

Pap E see **Hanicak A**

Pap E see **Weide R**

Pap EH, Bastiaens PI, Borst JW, van den Berg PA, van Hoek A, Snoek GT, Wirtz KW, Visser AJ. Quantitation of the interaction of protein kinase C with diacylglycerol and phosphoinositides by time–resolved detection of resonance energy transfer. Biochemistry 1993 Dec 7;32(48):13310–7

Pap EH, ter Horst JJ, van Hoek A, Visser AJ. Fluorescence dynamics of diphenyl–1,3,5–hexatriene–labeled phospholipids in bilayer membranes. Biophys Chem 1994 Jan;48(3):337–51

Pap EH see **Bastiaens PI**

Pap EH see **Mosmuller EW**

Pap I see **Fazekas T**

Pap M see **Melegh B**

Pap T see **Keitel W**

Pap T see **Stratz T**

Papa CM. Ugly as sun [editorial; comment] N J Med 1994 May;91(5):311. Comment on: N J Med 1994 May;91(5):321–4.

Papa FJ, Elieson B. Diagnostic accuracy as a function of case prototypicality. Acad Med 1993 Oct;68(10 Suppl):S58–60

Papa FR, Hochstrasser M. The yeast DOA4 gene encodes a deubiquitinating enzyme related to a product of the human tre–2 oncogene. Nature 1993 Nov 25; 366(6453):313–9

Papa G, Gulotta G, Costa P, Agro C, Biondo L, Mularo A, Montalbano L, Sofia G, Piazza F, Sansone A. Esperienza di primo soccorso con eliambulanza nei traumatizzati cranici. Minerva Anestesiol 1993 Dec;59(12):787–90 **(Ita)**

Papa G see **Antimi M**

Papa G see **Bugliosi R**

Papa G see **Del Poeta G**

Papa G see **Dore F**

Papa G see **Pacifici L**

Papa G see **Stasi R**

Papa G see **Tribalto M**

Papa G see **Venditti A**

Papa J, Wilson PR, Tyas MJ. Pins for direct restorations. J Dent 1993 Oct;21(5):259–64 (64 ref.)

Papa L see **Morandi C**

Papa LJ. Treatment of nongonococcal urethritis [letter; comment] Ann Intern Med 1993 Dec 15;119(12):1226. Comment on: Ann Intern Med 1993 Jul 1;119(1):16–22.

Papa LJ. Bilateral stroke in a healthy 41–year–old man. Hosp Pract (Off Ed) 1994 May 15;29(5):125–6

Papa M, Pellicano MP, Welzl H, Sadile AG. Distributed changes in c–Fos and c–Jun immunoreactivity in the rat brain associated with arousal and habituation to novelty. Brain Res Bull 1993;32(5):509–15

Papa ML, Schisano G, Franco A, Nina P. Congenital deficiency of factor VII in subarachnoid hemorrhage. Stroke 1994 Feb;25(2):508–10

Papa ML see **de Biasi R**

Papa MZ, Shinfeld A, Klein E, Greif F, Ben–Ari G. Cardiac metastasis of liposarcoma. J Surg Oncol 1994 Feb; 55(2):132–4

Papa MZ see **Feinstein R**

Papa N see **Cavagna R**

Papa P see **Haller JA Jr**

Papa PA see **Sola JE**

Papa S, Capitanio N, Glaser P, Villani G. The proton pump of heme–copper oxidases. Cell Biol Int 1994 May; 18(5):345–55 (35 ref.)

Papa S see **Boffoli D**

Papa S see **Calculli L**

Papa S see **Guerrieri F**

Papa S see **Hansikova H**

Papa S see **Migliore L**

Papa S see **Technikova–Dobrova Z**

Papa S see **Zanotti F**

Papa SM see **Engber TM**

Papa V see **Beck EP**

Papa Petros PE. Ambulatory surgery for urinary incontinence and vaginal prolapse [letter] Med J Aust 1994 Jul 18;161(2):171–2

Papac DI see **Knapp DR**

Papac R see **Haffty BG**

Papacchini M see **Bernardi F**

Papacci M see **Bertini E**

Papaccio G. Insulitis and islet microvasculature in type 1 diabetes. Histol Histopathol 1993 Oct;8(4):751–9 (84 ref.)

Papaccio G, Chieffi Baccari G, Mezzogiorno V. In vivo effect of gangliosides on non–obese diabetic mice. Acta Anat (Basel) 1993;147(3):168–73

Papaccio G, Frascatore S, Pisanti FA. An increase in superoxide dismutase counteracts islet vascular alterations in low–dose streptozocin–treated mice. Histochemistry 1994 Mar;101(3):215–21

Papaccio G see **Bruscagnin A**

Papaceit M see **Juan E**

Papacharalambous SK, Anastasoff KI. Natural coral skeleton used as onlay graft for contour augmentation of the face. A preliminary report. Int J Oral Maxillofac Surg 1993 Oct; 22(5):260–4

Papachristodoulou A, Zografos G, Markopoulos C, Fotiadis C, Gogas J, Sechas M, Skalkeas G. Obstructive colonic cancer. J R Coll Surg Edinb 1993 Oct;38(5):296–8

Papachristopoulos A see **Roumeliotou A**

Papachristos IC see **Dosios T**

Papachristou A see **Lefkos N**

Papachristou DN, Liu JL, Patel YC. Glucocorticoids regulate somatostatin peptide and steady state messenger ribonucleic acid levels in normal rat tissues and in a somatostatin–producing islet tumor cell line (1027B2). Endocrinology 1994 May;134(5):2259–66

Papachristou DN, Liu JL, Patel YC. Cysteamine–induced reduction in tissue somatostatin immunoreactivity is associated with alterations in somatostatin mRNA. Regul Pept 1994 Jan 13;49(3):237–47

Papachristou DN see **Liu JL**

Papachrysostomou M, Smith AN. Effects of biofeedback on obstructive defecation––reconditioning of the defecation reflex? Gut 1994 Feb;35(2):252–6

Papachrysostomou M see **Varma JS**

Papaconstantinou A see **Leonardopoulos J**

Papaconstantinou ED see **Schulpis KH**

Papaconstantinou J. Unifying model of the programmed (intrinsic) and stochastic (extrinsic) theories of aging. The stress response genes, signal transduction–redox pathways and aging. Ann N Y Acad Sci 1994 May 31;719:195–211 (89 ref.)

Papaconstantinou J see **Beauchamp RD**

Papaconstantinou J see **Mengsuto CA**

Papaconstantinou J see **Rabek JP**

Papacosta O see **Cook DG**

Papacosta O see **Whincup P**

Papacostas SS see **Grollman EM**

Papadaki H see **Eliopoulos GD**

Papadaki–Valiraki A, Papakonstantinou–Garoufalias S, Marakos P, Chytyroglou–Lada A, Hosoya M, Balzarini J, de Clercq E. Synthesis, antifungal, antibacterial and antiviral effects of some adamantaneketoxime ethers. Farmaco 1993 Aug;48(8):1091–102

Papadaki–Valiraki A, Todoulou O, Filippatos E, Tsotinis A, Ikeda S, De Clercq E. Synthesis and antiviral activity of some new benzofuran derivatives. Arzneimittelforschung 1993 Dec;43(12):1363–6

Papadaki–Valiraki A see **Filippatos E**

Papadaki–Valiraki A see **Siatra–Papastaikoudi T**

Papadakis E see **Kosmidis P**

Papadakis MA, Kagawa M. Influence of ambulatory care rotations on gatekeeping referral patterns of categorical medical residents. Acad Med 1994 Aug;69(8):680–2

Papadakis MA, Kagawa MK. A randomized, controlled pilot study of placing third–year medical clerks in a continuity clinic. Acad Med 1993 Nov;68(11):845–7

Papadakis MA, Lee KK, Browner WS, Kent DL, Matchar DB, Kagawa MK, Hallenbeck J, Lee D, Onishi R, Charles G. Prognosis of mechanically ventilated patients [see comments] West J Med 1993 Dec;159(6):659–64. Comment in: West J Med 1993 Dec;159(6):700–2.

Papadakos PJ see **Connery CP**

Papadakos PJ see **Goldstein B**

Papadakos PJ see **Siegel T**

Papadantonaki A, Stotts NA, Paul SM. Comparison of quality of life before and after coronary artery bypass surgery and percutaneous transluminal angioplasty. Heart Lung 1994 Jan–Feb;23(1):45–52

Papadatos Y see **Hatzichristou C**

Papadea C, Eckman JR, Kuehnert RS, Platt AF. Comparison of liquid and dried blood for neonatal hemoglobinopathy screening: laboratory and programmatic issues. Pediatrics 1994 Mar;93(3):427–32

Papadea CN see **Gadsden RH Sr**

Papademetriou V, Narayan P, Kokkinos P. Effects of diltiazem, metoprolol, enalapril and hydrochlorothiazide on frequency of ventricular premature complexes. Am J Cardiol 1994 Feb 1;73(4):242–6

Papadia C see **Chiodera P**

Papadia C see **Volpi R**

Papadia F see **Cantatore FP**

Papadia F see **Costa P**

Papadiamantis Y see **Katsouyanni K**

Papadimas J see **Tarlatzis BC**

Papadimitriou A see **Checcarelli N**

Papadimitriou A see **Lygidakis NJ**

Papadimitriou C see **Pavlidis NA**

Papadimitriou C see **Tsoïtis G**

Papadimitriou CA, Travlou A, Kalos A, Douratsos D, Lali P. Study of platelet function in patients with sickle cell anemia during steady state and vaso–occlusive crisis. Acta Haematol 1993;89(4):180–3

Papadimitriou CS see **Bai MK**

Papadimitriou CS see **Hytiroglou P**

Papadimitriou DG, Mathur MN, Hill DA. A survey of rural road fatalities. Aust N Z J Surg 1994 Jul;64(7):479–83

Papadimitriou G see **Hubain P**

Papadimitriou J see **Carraccio C**

Papadimitriou J see **Feretis C**

Papadimitriou J see **Robbins P**

Papadimitriou J see **Voros D**

Papadimitriou JC, Drachenberg CB. Posttraumatic spindle cell nodules. Immunohistochemical and ultrastructural study of two scrotal lesions. Arch Pathol Lab Med 1994 Jul;118(7):709–11

Papadimitriou JC, Drachenberg CB. Ultrastructural features of the matrix of small cell osteosarcoma [letter; comment] Hum Pathol 1994 Apr;25(4):430–1. Comment on: Hum Pathol 1993 Nov;24(11):1211–25.

Papadimitriou JC, Drachenberg CB, Shin ML, Trump BF. Ultrastructural studies of complement mediated cell death: a biological reaction model to plasma membrane injury. Virchows Arch 1994;424(6):677–85

Papadimitriou JC, Phelps PC, Shin ML, Smith MW, Trump BF. Effects of Ca2+ deregulation on mitochondrial membrane potential and cell viability in nucleated cells following lytic complement attack. Cell Calcium 1994 Mar; 15(3):217–27

Papadimitriou JC, Weihing RR, Choi C, Drachenberg CB. Prostatic marker–negative amphicrine carcinoma of the prostate. Ultrastruct Pathol 1994 May–Jun;18(3):357–63

Papadimitriou JC see **Drachenberg CB**

Papadimitriou JM, van Bruggen I. Quantitative investigations of apoptosis of murine mononuclear phagocytes during mild hyperthermia. Exp Mol Pathol 1993 Aug;59(1):1–12

Papadimitriou JM see **Chapman AJ**

Papadimitriou JM see **Dawkins HJ**

Papadimitriou JM see **Kennedy CJ**

Papadimitriou JM see **Lynch DM**

Papadimitriou JM see **Marlow SA**

Papadimitriou JM see **Robertson TA**

Papadimitriou JM see **Smith KL**

Papadimitriou JM see **Zheng MH**

Papadimitriou M see **Alexopoulos E**

Papadimitriou M see **Papagianni A**

Papadimitriou MG, Antoniadis A. Hantavirus nephropathy in Greece [letter; comment] Lancet 1994 Apr 23; 343(8904):1038. Comment on: Lancet 1994 Jan 8;343(8889):114. Comment on: Lancet 1994 Jan 8;343(8889):114–5. Comment on: Lancet 1994 Jan 8;343(8889):115–6.

Papadimitriou N see **Avgerinos A**

Papadimitriou N see **Samouris G**

Papadimitropoulos EA see **Duncan–Hewitt WC**

Papadogiorgaki E see **Theodoropoulos PA**

Papadopoulos A, Gatzonis S, Gouliamos A, Trakadas S, Kalovidouris A, Sgouropoulos P, Vlachos L, Papavasiliou

C. Correlation between spinal cord MRI and clinical features in patients with demyelinating disease. Neuroradiology 1994;36(2):130-3

Papadopoulos A see **Karanikas I**

Papadopoulos C see **Kokkas B**

Papadopoulos D, Järnvall H, Rydström J, DePierre JW. Purification and initial characterization of microsomal epoxide hydrolase from the human adrenal gland. Biochim Biophys Acta 1994 Jun 12;1206(2):253-62

Papadopoulos E see **Himonas C**

Papadopoulos EB, Ladanyi M, Emanuel D, Mackinnon S, Boulad F, Carabasi MH, Castro-Malaspina H, Childs BH, Gillio AP, Small TN, et al. Infusions of donor leukocytes to treat Epstein-Barr virus-associated lymphoproliferative disorders after allogeneic bone marrow transplantation [see comments] N Engl J Med 1994 Apr 28;330(17):1185-91. Comment in: N Engl J Med 1994 Apr 28;330(17):1231-3. Comment in: N Engl J Med 1994 Sep 8;331(10):679-80.

Papadopoulos G, Kuhly P, Brock M, Rudolph KH, Link J, Eyrich K. Venous and paradoxical air embolism in the sitting position. A prospective study with transoesophageal echocardiography. Acta Neurochir (Wien) 1994; 126(2-4):140-3

Papadopoulos G, Kuhly P, Brock M, Rudolph KH, Link J, Eyrich K. Postoperative Luftembolie durch Pneumatozephalus nach Verschluss der hinteren Schädelgrube. Eine seltene Komplikation als Hinweis auf einen Brückenvenenabriss. Anaesthesist 1993 Sep; 42(9):648-51 (Eng. Abstr.) **(Ger)**

Papadopoulos G, Oldörp B, Mieke S. Die arterielle Blutdruckmessung mit oszillometrischen Geräten bei Neugeborenen und Kleinkindern. Anaesthesist 1994 Jul; 43(7):441-6 (Eng. Abstr.) **(Ger)**

Papadopoulos G see **Dennison-Cavanagh ME**

Papadopoulos G see **Moutsopoulos H**

Papadopoulos GC. Differential activation of the cortical visual areas in visually deprived rats. J Hirnforsch 1993; 34(4):539-44

Papadopoulos GK. MHC class II molecules and the immune response to the ABBOS peptide of bovine serum albumin: prelude to type 1 (insulin-dependent) diabetes? [letter; comment] Diabetologia 1993 Nov;36(11):1214-5. Comment on: Diabetologia 1993 Apr;36(4):364-8.

Papadopoulos GK see **Moutsopoulos HM**

Papadopoulos J see **Hammer J**

Papadopoulos M see **Mansur S**

Papadopoulos MD see **Goel R**

Papadopoulos N, Crow MT. Transcriptional control of the chicken cardiac myosin light-chain gene is mediated by two AT-rich cis-acting DNA elements and binding of serum response factor. Mol Cell Biol 1993 Nov; 13(11):6907-18

Papadopoulos N, Nicolaides NC, Wei YF, Ruben SM, Carter KC, Rosen CA, Haseltine WA, Fleischmann RD, Fraser CM, Adams MD, et al. Mutation of a mutL homolog in hereditary colon cancer [see comments] Science 1994 Mar 18;263(5153):1625-9. Comment in: Science 1994 Mar 18;263(5153):1559-60.

Papadopoulos N see **Karatzias H**

Papadopoulos N see **Leach FS**

Papadopoulos N see **Mikou P**

Papadopoulos N see **Nicolaides NC**

Papadopoulos N see **Parsons R**

Papadopoulos N see **Pauly RR**

Papadopoulos N see **Pietenpol JA**

Papadopoulos NE see **Koller CA**

Papadopoulos NE see **Patel SR**

Papadopoulos NE see **Vadhan-Raj S**

Papadopoulos NG see **Baxevanis CN**

Papadopoulos S see **Asvesti C**

Papadopoulos SM. Anterior cervical instrumentation. Clin Neurosurg 1993;40:273-85 (53 ref.)

Papadopoulos SM see **Charpie JR**

Papadopoulos SM see **Dickinson LD**

Papadopoulos SM see **Dickman CA**

Papadopoulos T, Sirtl K, Dämmrich J, Müller-Hermelink HK. Expressionsmuster von Integrinen auf Alveolarepithelien in der fetalen und adulten Lunge und bei interstitiellen Lungenerkrankungen. Verh Dtsch Ges Pathol 1993; 77:292-5 (Eng. Abstr.) **(Ger)**

Papadopoulos T see **Müller-Hermelink HK**

Papadopoulos V, Dym M. Sertoli cell differentiation on basement membrane is mediated by the c-fos protooncogene. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7027-31

Papadopoulos V, Guarneri P. Regulation of C6 glioma cell steroidogenesis by adenosine 3',5'-cyclic monophosphate. Glia 1994 Jan;10(1):75-8

Papadopoulos V, Jia MC, Culty M, Hall PF, Dym M. Rat Sertoli cell aromatase cytochrome P450: regulation by cell culture conditions and relationship to the state of cell differentiation. In Vitro Cell Dev Biol Anim 1993 Dec; 29A(12):943-9

Papadopoulos V see **Garnier M**

Papadopoulos V see **Guarneri P**

Papadopoulos V see **Lamsam-Casalotti S**

Papadopoulos V see **Vacchio MS**

Papadopoulos V see **Whalin ME**

Papadopoulos-Sergiou A see **Brown LF**

Papadopoulou B, Ouellette M. Frequent amplification of a short chain dehydrogenase gene in methotrexate resistant Leishmania. Adv Exp Med Biol 1993;338:559-62 (19 ref.)

Papadopoulou B, Roy G, Dey S, Rosen BP, Ouellette M. Contribution of the Leishmania P-glycoprotein-related gene ltpgpA to oxyanion resistance. J Biol Chem 1994 Apr 22;269(16):11980-6

Papadopoulou B, Roy G, Mourad W, Leblanc E, Ouellette M. Changes in folate and pterin metabolism after disruption of the Leishmania H locus short chain dehydrogenase gene. J Biol Chem 1994 Mar 11;269(10):7310-5

Papadopoulou B, Roy G, Ouellette M. Frequent amplification of a short chain dehydrogenase gene as part of circular and linear amplicons in methotrexate resistant Leishmania. Nucleic Acids Res 1993 Sep 11;21(18):4305-12

Papadopoulou F see **Coussi A**

Papadopoulou O see **Thomas DM**

Papadopoulou P see **Krassas GE**

Papadouka V, Carr KD. The role of multiple opioid receptors in the maintenance of stimulation-induced feeding. Brain Res 1994 Mar 7;639(1):42-8

Papadouka V see **Carr KD**

Papaefthymiou G, Tritthart H, Kleinert R, Pesdl G. Primitive neuroectodermal tumor (PNET) extending into the cerebellopontine angle: case report. Wien Klin Wochenschr 1993;105(21):614-7

Papaefthymiou V see **Macedo AL**

Papaevangelou G see **Desenclos JC**

Papaevangelou G see **Gizaris V**

Papaevangelou G see **Papasteriades C**

Papaevangelou G see **Richardson C**

Papaevangelou G see **Roumeliotou A**

Papaevangelou G see **Totos G**

Papaevangelou M see **Seki H**

Papaevangelou V see **Gesner M**

Papaevangelou V see **Roumeliotou A**

Papagapiou M see **Mailis A**

Papagelopoulos PJ, Kitaoka HB, Ilstrup DM. Survivorship analysis of implant arthroplasty for the first metatarsophalangeal joint. Clin Orthop 1994 May; (302):164-72

Papagelopoulos PJ, Morrey BF. Treatment of nonunion of olecranon fractures. J Bone Joint Surg Br 1994 Jul; 76(4):627-35

Papageorge AG see **Cen H**

Papageorge AG see **Lowy DR**

Papageorges M see **Dupuis J**

Papageorgiou A see **Ardila J**

Papageorgiou A see **Catsoulacos P**

Papageorgiou A see **Le Guennec JC**

Papageorgiou E see **Boteva K**

Papageorgiou E see **Economopoulos T**

Papageorgiou EP, Kokkinis KE. Awaiting the levering laryngoscope [letter; comment] Anaesthesia 1993 Dec; 48(12):1111. Comment on: Anaesthesia 1993 Jun;48(6):516-9.

Papageorgiou S, Almirantis Y. Autocatalytic action of retinoic acid cannot explain pattern duplications in the chick wing bud. Prog Clin Biol Res 1993;383B:725-33

Papagianni A, Alexopoulos E, Viswardis G, Vakianis P, Papadimitriou M. Tuberculous meningoencephalitis after cytomegalovirus infection in renal transplant recipients. Nephrol Dial Transplant 1994;9(4):438-42

Papagianni E see **Alexopoulos E**

Papagiannis A, Cooper A, Banks J. Pulmonary embolism and lupus anticoagulant in a woman with renal cell carcinoma. J Urol 1994 Sep;152(3):941-2

Papagiannis J, Kanter RJ, Armstrong BE, Greeley WJ, Ungerleider RM. Intraoperative epicardial echocardiography during repair of tetralogy of Fallot. J Am Soc Echocardiogr 1993 Jul-Aug;6(4):366-73

Papagiannis J see **Saul JP**

Papagiannopoulos N see **Vairaktaris E**

Papagna D see **Gandolfo C**

Papagni L, Minoli L. AIDS: problemi organizzativi e medico-legali. Radiol Med (Torino) 1994 May;87(5 Suppl 2):90-4 (Eng. Abstr.) **(Ita)**

Papagni L see **Fedriga E**

Papagno C see **Vallar G**

Papagrigoriou L see **Tertipi A**

Papahadjopoulos D see **Freise CE**

Papahadjopoulos D see **Huang SK**

Papahadjopoulos D see **Yuan F**

Papahagi P see **Soare M**

Pápai Z see **Strausz J**

Pápai Z see **Szima B**

Papaian LP see **Staritsyna NN**

Papailiou JG see **Athanassopoulou AC**

Papaioannou A. Development of a questionnaire to measure achievement orientations in physical education. Res Q Exerc Sport 1994 Mar;65(1):11-20

Papaioannou D see **Chliaoutakis J**

Papaioannou D see **Katsarou A**

Papaioannou D see **Petridou E**

Papaioannou D see **Sivvas E**

Papaioannou N, Kalivas L, Kalavritinos J, Tsourvakas S. Tissue concentrations of third-generation cephalosporins (ceftazidime and ceftriaxone) in lower extremity tissues using a tourniquet. Arch Orthop Trauma Surg 1994; 113(3):167-9

Papaioannou N see **Kovatsis A**

Papaioannou T see **Maguen E**

Papaioannou T see **Marcus J**

Papaioannou V see **Jain J**

Papaioannou VE see **Baum MJ**

Papaioannou VE see **Erbach GT**

Papaioannou VE see **Hu E**

Papaioannou VE see **Yoder MC**

Papaiordanou PM see **da Silva LJ**

Papaiordanou PM see **Gonçales Júnior FL**

Papajík T, Zadražil J, Bachleda P. Alportuv syndrom. Vnitr Lek 1993 Nov;39(11):1102-7 (48 ref.) (Eng. Abstr.) **(Cze)**

Papajík T see **Sčudla V**

Papajík T see **Zadražil J**

Papakiritsis MG. Removal of enamel surface stains using a new material. J Prosthet Dent 1994 May;71(5):539-40

Papakonstantinou E, Misevic GN. Isolation and characterization of a new class of acidic glycans implicated in sea urchin embryonal cell adhesion. J Cell Biochem 1993 Oct;53(2):98-113

Papakonstantinou E see **Schulpis KH**

Papakonstantinou E see **Ziesche R**

Papakonstantinou G see **Hehlmann R**

Papakonstantinou G see **Simon M**

Papakonstantinou O see **Gourtsoyiannis NC**

Papakonstantinou-Garoufalias S see **Papadaki-Valiraki A**

Papakostopoulos D, Gogolitsyn Y. Optimised averaging by on-line statistical verification of response in clinical electrodiagnostic trials. Int J Psychophysiol 1994 May; 16(2-3):155-62

Papakostopoulos D see **Fotiou F**

Papakostopoulos D see **Hart JC**

Papakostopoulos D see **Papathanasopoulos PG**

Papalambros E see **Rosenberg T**

Papalambros EL see **Boulafendis D**

Papale M see **Hosokawa T**

Papaleo A see **Medina M**

Papalia A see **Scaravilli F**

Papalinetti G see **Bavaro P**

Papalinetti G see **Di Bartolomeo P**

Papalopulu N, Kintner CR. Molecular genetics of neurulation. Ciba Found Symp 1994;181:90-9; discussion 99-102 (33 ref.)

Papamarcaki T, Tsolas O. Prothymosin alpha binds to histone H1 in vitro. FEBS Lett 1994 May 23;345(1):71-5

Papamatheakis J see **Anagnou NP**

Papamatheakis J see **Shashidharan P**

Papamatheakis J see **Thanos D**

Papamatheakis J see **Tsiotra PC**

Papamichael C see **Adamopoulos PN**

Papamichael N, Hustedt H. Enzyme recovery by continuous crosscurrent extraction. Methods Enzymol 1994;228:573-84

Papamichail M see **Baxevanis CN**

Papanagiotou T see **Tsoitis G**

Papanaoum K see **Lumb R**

Papanastassiou R see **Davis K**

Papanayotou P see **Belazi M**

Papanayotou P see **Kolokotronis A**

Papandreou A see **Vassilouthis J**

Papanek PE, Bovee KC, Skelton MM, Cowley AW Jr. Chronic pressure-natriuresis relationship in dogs with inherited essential hypertension. Am J Hypertens 1993 Nov;6(11 Pt 1):960-7

Papanek PE, Raff H. Physiological increases in cortisol inhibit basal vasopressin release in conscious dogs. Am J Physiol 1994 Jun;266(6 Pt 2):R1744-51

Papanek PE see **Mattson DL**

Papanek PE see **Raff H**

Papanek PJ Jr. How clean should the ocean be for swimmers? [see comments] Lancet 1994 May 21; 343(8908):1238-9. Comment in: Lancet 1994 Jun 25;343(8913):1640-1.

Papania M see **Valway SE**

Papanicolaou A see **Prapas Y**

Papanicolaou AC see **Basile LF**

Papanicolaou AC see **Ioannides AA**

Papanicolaou AC see **Rogers RL**

(Papanicolaou GN), Androutsos G, Marketos S. Georges N. Papanicolaou (1883-1962) et les grandes étapes de la cytologie urinaire. Prog Urol 1993 Dec;3(6):1037-42 (Eng. Abstr.) **(Fre)**

(Papanicolaou GN), Broso PR, Buffetti G. George Nicholas Papanicolaou. Minerva Ginecol 1993 Oct;45(10):511-6 (Eng. Abstr.) **(Ita)**

(Papanicolaou GN), Ignatius J. "Otetaan Papa" George Nicholas Papanicolaou 1883-1962] Duodecim 1993; 109(5):402-3 **(Fin)**

Papanicolaou M see **Fenerli A**

Papanicolaou N see **Lu DS**

Papanicolaou N see **Prapas Y**

Papanicolaou S see **Fenerli A**

Papanicolaou V see **Juhlin C**

Papanicolaoy M see **Karayanni C**

Papanikolaou A see **Korkolopoulou P**

Papanikolaou A see **Steinpreis RE**

Papanikolaou F see **Sine SM**

Papanikolaou N, Mackie TR, Meger-Wells C, Gehring M, Reckwerdt P. Investigation of the convolution method for polyenergetic spectra. Med Phys 1993 Sep-Oct; 20(5):1327-36

Papanikolaou N see **Elisaf M**

Papanikolaou N see **Morphake P**

Papanikolaou N see **Wells CM**

Papantonis F see **Moschos M**

Papapanagiotou G see **Michail-Merianou V**

Papapanos P see **Menapace R**

Papapanou PN see **Diamanti-Kipioti A**
Papapanou PN see **Sandros J**
Papapetropoulos A, Marczin N, Snead MD, Cheng C, Milici A, Catravas JD. Smooth muscle cell responsiveness to nitrovasodilators in hypertensive and normotensive rats. Hypertension 1994 Apr;23(4):476–84
Papapetropoulos A see **Marczin N**
Papapetropoulou M, Iliopoulou J, Rodopoulou G, Detorakis J, Paniara O. Occurrence and antibiotic-resistance of Pseudomonas species isolated from drinking water in southern Greece. J Chemother 1994 Apr;6(2):111–6
Papapietro K see **Hawkins F**
Papapietro K see **Velasco N**
Papapoulos S see **Denissen H**
Papapoulos SE. The role of bisphosphonates in the prevention and treatment of osteoporosis. Am J Med 1993 Nov 30; 95(5A):48S–52S (41 ref.)
Papapoulos SE. Strategies of treatment of Paget's disease with bisphosphonates. Semin Arthritis Rheum 1994 Feb; 23(4):265–6
Papapoulos SE see **Eggelmeijer F**
Papapoulos SE see **Hamdy NA**
Papapoulos SE see **Koopmans SJ**
Papapoulos SE see **Löwik CW**
Papapoulos SE see **Pollak MR**
Papapoulos SE see **Samuel R**
Papapoulos SE see **Valkema R**
Paparella A see **Stocchetti N**
Paparella MM, Froymovich O. Surgical advances in treating otitis media. Ann Otol Rhinol Laryngol Suppl 1994 May; 163:49–53 (13 ref.)
Paparella MM, Kimberley BP. Pathogenesis of Menière's disease. J Vestib Res 1990–91;1(1):3–7 (22 ref.)
Paparella MM, Sajjadi H. Endolymphatic sac enhancement. Otolaryngol Clin North Am 1994 Apr;27(2):381–402
Paparella MM, Schachern P. New developments in treating otitis media. Ann Otol Rhinol Laryngol Suppl 1994 May; 163:7–10 (13 ref.)
Paparella MM see **Antonelli PJ**
Paparella MM see **Bhaya MH**
Paparella MM see **Haruna S**
Paparella MM see **Li W**
Paparella MM see **Moreano EH**
Paparella MM see **Sano S**
Paparella N see **Alboni P**
Paparelli A see **Breschi MC**
Paparelli A see **Danesi R**
Paparelli F see **Piergentili A**
Paparello S see **Barham WB**
Paparello S see **Ohl CA**
Paparello SF, Davis CE, Malone JL. Cutaneous reactions to amoxicillin–clavulanate among Haitians [letter] AIDS 1994 Feb;8(2):276–7
Paparo GF see **Tucci A**
Paparone PW, Glenn WB. Lyme disease with concurrent ehrlichiosis. J Am Osteopath Assoc 1994 Jul;94(7):568–70, 573, 577
Paparoni S, De Biase L, De Curtis G, Salpizii L, Campa PP. Correlazione tra alterazioni della cinesi segmentale ventricolare sinistra e analisi del QRS secondo Selvester nell'infarto miocardico stabilizzato. Cardiologia 1993 Oct; 38(10):635–42 (Eng. Abstr.) **(Ita)**
Papart P see **Schittecatte M**
Papas A see **Krall EA**
Papas AM see **Acuff RV**
Papas AM see **Hidiroglou N**
Papas K see **Ettinger R**
Papas SN see **Kang JD**
Papas T see **Fisher RJ**
Papas TS see **Chen YM**
Papas TS see **Du Bois GC**
Papas TS see **Maroulakou IG**
Papas TS see **Mavrothalassitis G**
Papas TS see **Seth A**
Papas TS see **Taguchi T**
Papas TS see **Zhou H**
Papasadero B see **Borzotta AP**
Papasavva C see **Wilson A**
Papasian C see **Kinney JS**
Papasodero A see **Cicognani A**
Papasozomenos SC see **Slopis JM**
Papassideri IS, Margaritis LH, Gulik-Krzywicki T. The eggshell of Drosophila melanogaster. VIII. Morphogenesis of the wax layer during oogenesis. Tissue Cell 1993 Dec; 25(6):929–36
Papassotiriou J see **Paterakis GS**
Papassotiriou V see **Reuter E**
Papastamatiou H see **Gorgoulis V**
Papastefanou C, Stoulos S, Manolopoulou M, Ioannidou A, Charalambous S. Indoor radon concentrations in Greek apartment dwellings. Health Phys 1994 Mar;66(3):270–3
Papastergiopoulou L see **Messinis IE**
Papasteriades C, Economidou J, Pappas H, Psarra K, Kapsimali V, Karafoulidou K, Mandalaki T, Papaevangelou G. Association between HLA antigens and progression of HIV infection in Greek haemophiliacs. Dis Markers 1993 Sep;11(2–3):131–7
Papasteriades C see **Dacou-Voutetakis C**
Papasteriadis A see **Karatzias H**
Papastoitsis G, Siman R, Scott R, Abraham CR. Identification of a metalloprotease from Alzheimer's disease brain able to degrade the beta-amyloid precursor protein and generate amyloidogenic fragments. Biochemistry 1994 Jan 11; 33(1):192–9
Papathanasiou Z see **Cardamakis E**
Papathanasopoulos MA, Hastings JW, von Holy A. Antibacterial activity of three Leuconostoc strains isolated from vacuum-packaged processed meats. J Basic Microbiol 1994;34(3):173–82
Papathanasopoulos PG, Papakostopoulos D. Pattern reversal visual evoked potentials in retinitis pigmentosa. Int J Psychophysiol 1994 May;16(2–3):245–50
Papathanassiu A see **Zhao Q**
Papatheodoridis GV, Delladetsima I, Koutelou M, Katsoulidou A, Hatzakis A, Tassopoulos NC. Prevalence of antibodies to hepatitis C virus in Greek patients with chronic liver disease [letter] J Hepatol 1994 Feb;20(2):311
Papatheodoridis GV see **Tassopoulos NC**
Papatheodorou G, Kutcher SP. Divalproex sodium treatment in late adolescent and young adult acute mania. Psychopharmacol Bull 1993;29(2):213–9
Papatheodorou K, Triantafillidis JK, Kogevinas M, Manoussakis K, Nicolakis D, Merikas E. Cutaneous delayed hypersensitivity in patients with colorectal cancer: application of multi-test. Ital J Gastroenterol 1994 Jan–Feb; 26(1):12–5
Papatheofanis JA see **Fellner SK**
Papathomas TV see **Gorea A**
Papavasiliou AS see **Baraitser M**
Papavasiliou C. Clinical expressions of the expansion of the bone marrow in the chronic anemias: the role of radiotherapy. Int J Radiat Oncol Biol Phys 1994 Feb 1; 28(3):605–12 (18 ref.)
Papavasiliou C see **Agroyannis B**
Papavasiliou C see **Gennatas CS**
Papavasiliou C see **Kyprianou C**
Papavasiliou C see **Lahanis S**
Papavasiliou C see **Papadopoulos A**
Papavasiliou C see **Vlahos L**
Papavasiliou CG see **Gouliamos AD**
Papavasiliou E see **Chatzipanagiotou S**
Papavasiliou VA see **Sferopoulos NK**
Papavasilious G see **Kamposiora P**
Papavassiliou AG. In situ (OP)2–Cu+ mapping of electrophoretically resolved RNA–protein complexes. Anal Biochem 1993 Oct;214(1):331–4
Papavassiliou AG. c-Jun phosphorylation in signal transduction and gene regulation. Anticancer Res 1993 Nov–Dec;13(6A):2213–20
Papavassiliou AG. Preservation of protein phosphoryl groups in immunoprecipitation assays. J Immunol Methods 1994 Mar 29;170(1):67–73
Papavassiliou AG. 1,10–Phenanthroline–copper ion nuclease footprinting of DNA–protein complexes in situ following mobility-shift electrophoresis assays. Methods Mol Biol 1994;30:43–78
Papavassiliou AG see **Basdra EK**
Papavassiliou AG see **de Martin R**
Papavassiliou AV see **Kosmas EN**
Papavassiliou ED, Arvind P, Tsioulias GJ, Qiao L, Goldin E, Staiano-Coico L, Rigas B. The effect of ethanol on the expression of HLA class I genes in human colon adenocarcinoma cell lines. Cancer Lett 1994 Jun 15; 81(1):33–8
Papavassiliou ED see **Arvind P**
Papavassiliou J see **Leonardopoulos J**
Papavassiliou JT see **Lianou PE**
Papavassiliou JT see **Podikoglou DG**
Papavassiliou K see **Kordossis T**
Papavassilis C see **Grimminger F**
Papavinasasundaram KG, Kasbekar DP. Pisatin resistance in Dictyostelium discoideum and Neurospora crassa: comparison of mutant phenotypes. J Gen Microbiol 1993 Dec;139 (Pt 12):3035–41
Papaxanthos-Roche A, Taupin JL, Mayer G, Daniel JY, Moreau JF. Human interleukin for DA cells or leukemia inhibitory factor is released by Vero cells in human embryo coculture. Fertil Steril 1994 Sep;62(3):648–50
Papay FA, Kalucis C, Eliachar I, Tucker HM. Nasopharyngeal presentation of second branchial cleft cyst. Otolaryngol Head Neck Surg 1994 Feb;110(2):232–4
Papay J see **Scheidegger EP**
Papay RS see **Malemud CJ**
Papayannopoulou T, Nakamoto B. Peripheralization of hemopoietic progenitors in primates treated with anti-VLA4 integrin. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9374–8
Papayannopoulou T see **Balta G**
Papayannopoulou T see **Furukawa T**
Papayannopoulou T see **Peterson KR**
Papayannopoulou T see **Reddy PM**
Papayanopoulos G see **Karanikas I**
Papayianni A see **Brady HR**
Papayianni A see **Takata S**
Papazafiri P see **Racchetti G**
Papazaharoudakis H see **Gordon DL**
Papazian A, Houcke P. Le coût de l'endoscopie digestive haute: cris et chuchotements ... Bureau du Club de Réflexion des Cabinets de Groupe de Gastroentérologie. Gastroenterol Clin Biol 1993;17(6–7):507–8 **(Fre)**
Papazian B. Les violences psychiques intrafamiliales: de l'opportunité de leur judiciarisation. Ann Med Psychol (Paris) 1993 Mar;151(2):122–4 **(Fre)**
Papazian DM see **Perozo E**
Papazian DM see **Santacruz-Toloza L**
Papazian L, Albanese J, Thirion X, Perrin G, Durbec O, Martin C. Effect of bolus doses of midazolam on intracranial pressure and cerebral perfusion pressure in patients with severe head injury. Br J Anaesth 1993 Aug; 71(2):267–71
Papazian L, Colt HG, Scemama F, Martin C, Gouin F. Effects of consecutive protected specimen brushing and bronchoalveolar lavage on gas exchange and hemodynamics in ventilated patients [see comments] Chest 1993 Nov;104(5):1548–52. Comment in: Chest 1993 Nov;104(5):1319–20.
Papazian L see **Gouin F**
Papazian L see **Martin C**
Papazian L see **Perrin G**
Papazian L see **Saux P**
Papazian M see **Henderson D**
Papazoglou D see **Pasadakis P**
Papazoglou E, Brantley WA, Carr AB, Johnston WM. Porcelain adherence to high-palladium alloys. J Prosthet Dent 1993 Nov;70(5):386–94
Papazoglou K see **Goutas N**
Papazoglou T see **Georgiou S**
Papazoglou TG, Liu WQ, Katsamouris A, Fotakis C. Laser-induced fluorescence detection of cardiovascular atherosclerotic deposits via their natural emission and hypocrellin (HA) probing. J Photochem Photobiol B 1994 Feb;22(2):139–44
Papazov FK see **Orokhovskiĭ VI**
Papazova M see **Stancheva S**
Pape D see **Tilg H**
Pape GR see **Santantonio T**
Pape GR see **Zachoval R**
Pape HC. Specific bradycardic agents block the hyperpolarization-activated cation current in central neurons. Neuroscience 1994 Mar;59(2):363–73
Pape HC, Dwenger A, Regel G, Auf'm'Kolck M, Gollub F, Wisner D, Sturm JA, Tscherne H. Increased gut permeability after multiple trauma. Br J Surg 1994 Jun; 81(6):850–2
Pape HC, Regel G, Borgmann W, Sturm J, Tscherne H. Der Einfluss des kontinuierlichen axialen Lagewechsels bei der Behandlung des posttraumatischen Lungenversagens (ARDS). Eine klinische Studie. Unfallchirurgie 1993 Dec; 19(6):329–38 (Eng. Abstr.) **(Ger)**
Pape HC, Regel G, Borgmann W, Sturm JA, Tscherne H. The effect of kinetic positioning on lung function and pulmonary haemodynamics in posttraumatic ARDS: a clinical study. Injury 1994 Jan;25(1):51–7
Pape HC, Regel G, Dwenger A, Krumm K, Schweitzer G, Krettek C, Sturm JA, Tscherne H. Influences of different methods of intramedullary femoral nailing on lung function in patients with multiple trauma. J Trauma 1993 Nov; 35(5):709–16
Pape HC, Regel G, Dwenger A, Sturm JA, Tscherne H. Influence of thoracic trauma and primary femoral intramedullary nailing on the incidence of ARDS in multiple trauma patients. Injury 1993;24 Suppl 3:S82–103
Pape HC see **Dwenger A**
Pape HC see **Funke K**
Pape HC see **Regel G**
Pape HD, Gerlach KL, Schippers C. Ergebnisse der Unterkieferrekonstruktion mit autogenen freien Knochentransplantaten. Fortschr Kiefer Gesichtschir 1994; 39:79–81 **(Ger)**
Pape HD see **Girod SC**
Pape HD see **Müller RP**
Pape J, Johnson WD Jr. AIDS in Haiti: 1982–1992. Clin Infect Dis 1993 Nov;17 Suppl 2:S341–5 (29 ref.)
Pape JF. Omsorg er ingen helsetjeneste. Tidsskr Nor Laegeforen 1993 Sep 10;113(21):2724–5 **(Nor)**
Pape JM, Goulet JA, Hensinger RN. Compartment syndrome complicating tibial tubercle avulsion. Clin Orthop 1993 Oct; (295):201–4
Pape KE. Caution urged for NMES use [letter] [published erratum appears in Phys Ther 1994 May;74(5):511] Phys Ther 1994 Mar;74(3):265–7
Pape KE see **Kirsch SE**
Pape LA, Love DG, Gore JM. Massive thromboembolic stroke and death after fibrinolytic therapy of St. Jude prosthetic mitral valve thrombosis: documentation by transthoracic Doppler echocardiography. Am Heart J 1994 Aug;128(2):406–9
Pape LK see **Mougey EB**
Pape ME see **Krause BR**
Pape ME see **Rea TJ**
Pape PC, Jong DS, Chandler WK, Baylor SM. Effect of fura-2 on action potential-stimulated calcium release in cut twitch fibers from frog muscle. J Gen Physiol 1993 Aug; 102(2):295–332
Pape PC see **Chandler WK**
Pape PC see **Jong DS**
Pape SA, Hodgkinson P. Retained skin staple [letter] Burns 1994 Jun;20(3):281
Pape SA see **Stewart KJ**
Papenberg KA see **McDonald MT**
Papendick RE see **Butt MT**
Papenfuss F, Bódis J, Tinneberg HR, Schwarz H. The modulatory effect of catecholamines on gonadotropin-stimulated granulosa cell steroid secretion. Arch Gynecol Obstet 1993;253(2):97–102

Papenfuss F see **Bódis J**

Papenfuss RL. Work site health promotion and disease prevention. Prim Care 1994 Jun;21(2):387–98

Papenfuss RR see **Putzig CL**

(Paperiello C), Miller L. New boss in town touts self-regulation [news] J Nucl Med 1993 Oct; 34(10):23N–24N, 35N

Papermaster DS see **Agarwal N**

Papermaster DS see **Deretic D**

Papermaster V see **Newell DW**

Paperno AA see **Bogomaz SA**

Paperno AA see **Gurbanov KG**

Papet I see **Tesseraud S**

Papet MP see **Rieger KJ**

Papi A see **Mapp CE**

Papi A see **Pinamonti S**

Papi A see **Sisson JH**

Papi L see **Pedrinelli R**

Papi L see **Rossi E**

Papi L see **Twist EC**

Papi MG see **Biti G**

Papian SB see **Sarkisov GT**

Papiasvilli A see **Azatian A**

Papic N see **Mladenovic I**

Papich MG, Korsrud GO, Boison JO, Yates WD, MacNeil JD, Janzen ED, Cohen RD, Landry DA. A study of the disposition of procaine penicillin G in feedlot steers following intramuscular and subcutaneous injection. J Vet Pharmacol Ther 1993 Sep;16(3):317–27

Papich MG see **Gagnon H**

Papich MG see **Korsrud GO**

Papidze GP see **Ivlev SV**

Papiernik C see **Chudwin DS**

Papiernik E. Prevention of preterm labour and delivery. Baillieres Clin Obstet Gynaecol 1993 Sep;7(3):499–521

Papiernik E see **Amiel-Tison C**

Papiernik E see **Berkowitz GS**

Papiernik E see **Fernandez H**

Papiernik E see **Geller G**

Papiernik M see **Herbelin A**

Papiernik M see **Vicari A**

Papierok B see **Golkar L**

Papierski K see **Ciszek B**

Papierz W see **Alwasiak J**

Papierz W see **Split W**

Papierz W see **Szymańska JA**

Papież A see **Kuś WM**

Papież LS see **McLellan J**

Papież M see **Koraszewska-Matuszewska B**

Papiha SS see **Mastana SS**

Papik Z see **Skopec F**

Papikian AI see **Epifanov NS**

Papilas K see **Baxevanis CN**

Papilas K see **Fassoulaki A**

Papili R see **Marroni M**

Papillo JL, Lapen D. Cell yield. ThinPrep vs. cytocentrifuge. Acta Cytol 1994 Jan–Feb;38(1):33–6

(Papillon J), Papillon J. Intracavitary irradiation of early rectal cancer for cure. A series of 186 cases. 1975 [classical article] Dis Colon Rectum 1994 Jan;37(1):88–94

Papillon J. Surgical adjuvant therapy for rectal cancer: present options. Dis Colon Rectum 1994 Feb;37(2):144–8 (31 ref.)

Papillon J. Intracavitary irradiation of early rectal cancer for cure. A series of 186 cases. 1975 [classical article] Dis Colon Rectum 1994 Jan;37(1):88–94

Papillon P see **Selme V**

Papin PJ see **Jervey RA Jr**

Papinaho S see **Lipponen P**

Papineau D see **Grizenko N**

Papineschi F see **Caracciolo F**

Papini DR see **Sebby RA**

Papini E, de Bernard M, Bugnoli M, Milia E, Rappuoli R, Montecucco C. Cell vacuolization induced by Helicobacter pylori: inhibition by bafilomycins A1, B1, C1 and D. FEMS Microbiol Lett 1993 Oct 15;113(2):155–9

Papini E, Panunzi C, Petrucci L, Rinaldi R, Tramutoli R, Pisicchio G, Nardi F. Risultati a lungo termine dell'iniezione percutanea di etanolo sotto guida ecografica (PEI) nel trattamento del nodulo autonomo tiroideo. Minerva Endocrinol 1993 Dec;18(4):173–9 (Eng. Abstr.) **(Ita)**

Papini E see **Blanke SR**

Papini E see **Montecucco C**

Papini E see **Panunzi C**

Papini M, Bruni PL, Bettacchi A, Liberati F. Sudden onset of oral ulcerative lichen in a patient with chronic hepatitis C on treatment with alfa-interferon [letter; comment] Int J Dermatol 1994 Mar;33(3):221–2. Comment on: Int J Dermatol 1993 May;32(5):386.

Papini M, Calandra P, Calvieri S, Laureti S, Casucci G. Adrenoleucodystrophy: dermatological findings and skin surface lipid study [see comments] Dermatology 1994; 188(1):25–7. Comment in: Dermatology 1994;188(1):1–2.

Papini M see **Chiantelli A**

Papini M see **Rubenstein R**

Papini MR, Bitterman ME. The two-test strategy in the study of inhibitory conditioning. J Exp Psychol Anim Behav Process 1993 Oct;19(4):342–52 (60 ref.)

Papini MR see **Muzio RN**

Papini N see **Petroni A**

Papini P see **Faustini A**

Papini R, Casarosa L. Observations on the infectivity of Baylisascaris transfuga eggs for mice. Vet Parasitol 1994 Feb;51(3–4):283–8

Papini R, Cavicchio P, Casarosa L. Experimental infection in chickens with larvae of Baylisascaris transfuga (Nematoda: Ascaridoidea). Folia Parasitol (Praha) 1993; 40(2):141–3

Papini R see **Niazi ZB**

Papini RP see **Vanstraelen P**

Papini-Berto SJ see **Dichi JB**

Papion H see **Boulanger V**

Papiri N see **Moghissi K**

Papiris SA, Maniati MA, Manoussakis MN, Constantopoulos SH. Orthodeoxia in amiodarone-induced acute reversible pulmonary damage. Chest 1994 Mar;105(3):965–6

Papiris SA, Maniati MA, Sakellariou K, Gosios C, Kontogiannis D, Constantopoulos SH. Round atelectasis and Metsovo lung. Chest 1993 Jun;103(6):1759–62

Papirmeister B see **Ruhl CM**

Papisov M see **Enochs WS**

Papisov MI see **Weissleder R**

Papke K, Masur H. Massive thymic enlargement associated with myasthenia gravis and hyperthyroidism [letter; comment] Brain Dev 1993 May–Jun;15(3):246. Comment on: Brain Dev 1992 May;14(3):164–6.

Papke K, Masur H, Martinez-Rubio A, Ostermann H, Schuierer G. Complete bilateral oculomotor palsy: the only clinical sign of subarachnoid hemorrhage in leukemia. Acta Neurol Scand 1993 Aug;88(2):153–6

Pöpke O see **Schecter A**

Papke RA see **Haughton VM**

Papke RL. The kinetic properties of neuronal nicotinic receptors: genetic basis of functional diversity. Prog Neurobiol 1993 Oct;41(4):509–31 (153 ref.)

Papke RL, Craig AG, Heinemann SF. Inhibition of nicotinic acetylcholine receptors by bis (2,2,6,6-tetramethyl-4-piperidinyl) sebacate (Tinuvin 770), an additive to medical plastics. J Pharmacol Exp Ther 1994 Feb; 268(2):718–26

Papke RL, Heinemann SF. Partial agonist properties of cytisine on neuronal nicotinic receptors containing the beta 2 subunit. Mol Pharmacol 1994 Jan;45(1):142–9

Papke RL see **Hunter BE**

Papkoff J. Identification and biochemical characterization of secreted Wnt-1 protein from P19 embryonal carcinoma cells induced to differentiate along the neuroectodermal lineage. Oncogene 1994 Jan;9(1):313–7

Papkoff J, Chen RH, Blenis J, Forsman J. p42 mitogen-activated protein kinase and p90 ribosomal S6 kinase are selectively phosphorylated and activated during thrombin-induced platelet activation and aggregation. Mol Cell Biol 1994 Jan;14(1):463–72

Papkoff J see **Hinck L**

Papkoff J see **Näthke IS**

Papkoff J see **Olson DJ**

Papkoff J see **Smolich BD**

Papkoff JS see **Govindan M**

Papla B, Harazda M, Lukasiewicz M, Młodkowski J. Amyloid tumour (amyloidoma) of the mediastinum. Patol Pol 1993;44(4):227–31

Papo MC, Frank J, Thompson AE. A prospective, randomized study of continuous versus intermittent nebulized albuterol for severe status asthmaticus in children. Crit Care Med 1993 Oct;21(10):1479–86

Papo MC see **Nesti FD**

Papo T, Diebold J, Leroy JP. Confrontation anatomo-clinique. Hôpital de la Pitié-Salpêtrière. Cas no.2–1994. Infiltrats pulmonaires et nodules spléniques chez un fumeur. Ann Med Interne (Paris) 1994;145(2):110–8 (94 ref.) **(Fre)**

Papo T, Lê Thi Huong D, Piette JC, Godeau P. Les anticorps anticytoplasme des polynucléaires neutrophiles sont-ils pathogènes? Rev Med Interne 1994 Feb;15(2):110–5 (42 ref.) (Eng. Abstr.) **(Fre)**

Papo T, Piette JC, Du LT, Godeau P. Interféron alpha et auto-immunité. Ann Med Interne (Paris) 1993; 144(5):357–66 (133 ref.) **(Fre)**

Papo T, Piette JC, Valla D. Sarcoidosis, liver transplantation, and cyclosporine [letter; comment] Ann Intern Med 1993 Dec 1;119(11):1148; discussion 1148–9. Comment on: Ann Intern Med 1993 Jun 1;118(11):865–6.

Papo T see **Blétry O**

Papo T see **Cadranel J**

Papo T see **Cauhape P**

Papo T see **Chapelon-Abric C**

Papo T see **Chérin P**

Papo T see **Du LT**

Papo T see **Lê Thi Huong D**

Papo T see **Le Thi Huong DU**

Papo T see **Piette JC**

Papoian EV see **Fanardzhian VV**

Papola F, Canossi A, Valeri M, Romano P, Contasta I, Torlone N, Liberatore G, Piazza A, Di Rocco M, Maccarone D, et al. Genotyping analysis of HLA class II genes in donor-recipient kidney transplant pairs. Transplant Proc 1993 Dec;25(6):3267–70

Papola P see **Cohen HJ**

Papola P see **Grentzinger A**

Papolos DF see **Lin MJ**

Papon BJ see **Monsuez JJ**

Papon Y see **Broudiscou L**

Papós M, Nagy F, Láng J, Csernay L. Technetium-99m hexamethylpropylene amine oxime labelled leucocyte scintigraphy in ulcerative colitis and Crohn's disease. Eur J Nucl Med 1993 Sep;20(9):766–9

Papotti G see **Quadri R**

Papotti M, Pacchioni D, Negro F, Bonino F, Bussolati G. Albumin gene expression in liver tumors: diagnostic interest in fine needle aspiration biopsies. Mod Pathol 1994 Apr; 7(3):271–5

Papotti M see **Abbona GC**

Papotti M see **Baldi S**

Papotti M see **Bongrani S**

Papotti M see **Pagani A**

Papotti M see **Palestini N**

Papotti M see **Roncalli M**

Papouchado ML see **Vatta MS**

Papoulas O see **Wechsler DS**

Papoulias UE, Wyld PJ, Haas S, Stemberger A, Jeske W, Hoppensteadt D, Kämmereit A. Phase I—study with aprosulate, a new synthetic anticoagulant. Thromb Res 1993 Oct 15;72(2):99–108

Papousek F see **Kolář F**

Papoutsakis ET, Bennett GN. Cloning, structure, and expression of acid and solvent pathway genes of Clostridium acetobutylicum. Biotechnology 1993;25:157–99 (146 ref.)

Papoutsakis ET see **Mermelstein LD**

Papoutsakis ET see **Nair RV**

Papoutsakis ET see **Walter KA**

Papoutsakis G see **Gizaris V**

Papov VV, Gravina SA, Mieyal JJ, Biemann K. The primary structure and properties of thioltransferase (glutaredoxin) from human red blood cells. Protein Sci 1994 Mar; 3(3):428–34

Papoz L. Utilization of drug sales data for the epidemiology of chronic diseases: the example of diabetes. The EURODIAB Subarea C Study Group. Epidemiology 1993 Sep;4(5):421–7

Papoz L see **Thomas F**

Papoz L see **Vauzelle-Kervroedan F**

Papp A, Klee MR. Protein kinase C activation in Aplysia neurons by phorbol diacetate: comparison of effects following extracellular or intracellular application. Acta Physiol Hung 1993;81(2):147–57

Papp A see **László FA**

Papp AC see **Brainard JA**

Papp AC see **Prior TW**

Papp B, Corvazier E, Magnier C, Kovács T, Bourdeau N, Lévy-Toledano S, Bredoux R, Lévy B, Poitevin P, Lompré AM, et al. Spontaneously hypertensive rats and platelet Ca(2+)-ATPases: specific up-regulation of the 97 kDa isoform. Biochem J 1993 Nov 1;295 (Pt 3):685–90

Papp B, Pászty K, Kovács T, Sarkadi B, Gárdos G, Enouf J, Enyedi A. Characterization of the inositol trisphosphate-sensitive and insensitive calcium stores by selective inhibition of the endoplasmic reticulum-type calcium pump isoforms in isolated platelet membrane vesicles. Cell Calcium 1993 Jul;14(7):531–8

Papp B see **Bobe R**

Papp B see **Enouf J**

Papp B see **Kovács T**

Papp B see **Magnier C**

Papp B see **Wuytack F**

Papp C see **Lockwood CJ**

Papp C see **McCraw JB**

Papp C see **Schatz F**

Papp C see **Tóth-Pál E**

Papp E see **Carr SF**

Papp F see **Tóth C**

Papp G, Hoznek A, Juhász E, Kopa Z. Surgical male contraception. Acta Chir Hung 1992–93;33(3–4):347–52

Papp I see **Kupiec-Weglinski JW**

Papp J see **Csókay B**

Papp JG see **Fazekas T**

Papp JG see **Varro A**

Papp JG see **Vegh A**

Papp JR, Shewen PE, Gartley CJ. Abortion and subsequent excretion of chlamydiae from the reproductive tract of sheep during estrus. Infect Immun 1994 Sep;62(9):3786–92

Papp L see **Csáky G**

Papp L see **Nasri A**

Papp L see **Tomcsányi J**

Papp LA see **Gorman JM**

Papp LA see **Tiffon L**

Papp LM see **Kirshenbaum MR**

Papp M. Pancreatic cytoprotection: new approaches. Acta Physiol Hung 1992;80(1–4):399–406 (36 ref.)

Papp M, Kase H, Gigler G. Antiinflammatory effect of a protein kinase C inhibitor (K-252a) on the development of the dextran-induced paw edema in the rat (preliminary results). Acta Physiol Hung 1992;80(1–4):423–5

Papp M, Moryl E. New evidence for the antidepressant activity of MK-801, a non-competitive antagonist of NMDA receptors. Pol J Pharmacol 1993 Sep–Dec; 45(5–6):549–53

Papp M see **Kisfalvi K**

Papp MI, Lantos PL. The distribution of oligodendroglial inclusions in multiple system atrophy and its relevance to clinical symptomatology. Brain 1994 Apr;117 (Pt 2):235–43

Papp MI see **Lantos PL**

Papp MO see **Beliakov NA**

Papp PP, Chattoraj DK. Missing-base and ethylation

interference footprinting of P1 plasmid replication initiator. Nucleic Acids Res 1994 Jan 25;22(2):152–7

Papp PP, Mukhopadhyay G, Chattoraj DK. Negative control of plasmid DNA replication by iterons. Correlation with initiator binding affinity. J Biol Chem 1994 Sep 23; 269(38):23563–8

Papp S see **Kirshenbaum K**

Papp T, Jafari M, Diener U, Dudley N, Schiffmann D. Modified ASRA facilitates the characterization of activating point mutations in tumors, in which cancer cells constitute only a minor part of the investigated tissue. PCR Methods Appl 1993 Oct;3(2):125–6

Papp T see **Szappanos L**

Papp Z see **Inovay J**

Papp Z see **Solt J**

Papp Z see **Stienen GJ**

Papp Z see **Szánthó A**

Papp Z see **Tóth–Pál E**

Papp Z see **Varga I**

Papp–Falusi E see **Szücs I**

Papp–Szabò E, Firtel M, Josephy PD. Comparison of the sensitivities of Salmonella typhimurium oxyR and katG mutants to killing by human neutrophils. Infect Immun 1994 Jul;62(7):2662–8

Pappa A see **Spaia S**

Pappa H, Segall A, Pizzorno MT, Radice M, Amoroso A, Gutkind GO. Antimicrobial activity of 5,6–dihydrobenzo–[a]–carbazoles. Farmaco 1994 May; 49(5):333–6

Pappa H see **Dacou–Voutetakis C**

Pappa KA see **Jacobs RF**

Pappa KA see **Sirinek KR**

Pappacena BM. Quality assurance auditor training. Qual Assur 1993 Mar–Jun;2(1–2):55–6

Pappacena BM see **Caulfield M**

Pappagallo GL see **Gion M**

Pappagallo GL see **Salvagno L**

Pappagallo M, Campbell JN. Chronic opioid therapy as alternative treatment for post–herpetic neuralgia. Ann Neurol 1994;35 Suppl:S54–6

Pappagallo M see **Gaspardone A**

Pappagallo S, Giannoni S, Romagnoli P, Viviani V, Tinacci S, Tulli G. Propofol–midazolam in infusione continua per la sedazione in terapia intensiva. Minerva Anestesiol 1993 Sep;59(9):441–6 (Eng. Abstr.) **(Ita)**

Pappagallo S, Romagnoli P, Giannoni S, Marini C, Corsi P. Edema polmonare unilaterale da scompenso cardiaco. Presentazione di 2 casi clinici. Minerva Anestesiol 1993 Sep;59(9):467–70 (Eng. Abstr.) **(Ita)**

Pappagianis D. Coccidioidomycosis. Semin Dermatol 1993 Dec;12(4):301–9 (74 ref.)

Pappagianis D see **Stoltz JH**

Pappaioanou M see **Wetterhall SF**

Pappalardo A, Rizzo AG, Buccheri C, Letizia G, Mattina A, Mazzola FG. Valutazione dell'impiego della calcitonina nell'artrite reumatoide mediante densitometria ossea e studio del metabolismo fosfo–calcico. Clin Ter 1994 Feb; 144(2):99–105 (Eng. Abstr.) **(Ita)**

Pappalardo F see **Cenni A**

Pappalardo G see **Grassi M**

Pappalardo G see **Trifero M**

Pappalardo MS see **Vittorio F**

Pappalardo S see **Rossetti B**

Pappano AJ see **Gruver C**

Pappano AJ see **Mubagwa K**

Pappano AJ see **Vites AM**

Papparella A, Berard D, Stonestreet BS. Circulatory and metabolic effects of anemia in hyperinsulinemic ovine fetuses [published erratum appears in Am J Physiol 1994 Feb;266(2 Pt 2):section H following table of contents] Am J Physiol 1994 Jan;266(1 Pt 2):H250–7

Papparella S see **De Vico G**

Pappas AA, Dalrymple G, Harrison K, Purnell G, Canton M, Palmer S, Fink LM. The application of a rapid D–dimer test in suspected pulmonary embolus. Arch Pathol Lab Med 1993 Oct;117(10):977–80

Pappas AA, Drew MJ, Flick J, Fink L, Fuller GL, Hough AJ. An introductory orientation to clinical pathology core and on–call responsibilities. Arch Pathol Lab Med 1994 May;118(5):578–83

Pappas AA, Thompson JR, Fuller GL, Porter WH, Gadsden RH. High–resolution proton nuclear magnetic resonance spectroscopy in the detection of low molecular weight volatiles. J Anal Toxicol 1993 Sep;17(5):273–7

Pappas AA see **Pearce JM**

Pappas AM see **Ferrari JD**

Pappas BA see **de la Torre JC**

Pappas CA, Ransom BR. A depolarization–stimulated, bafilomycin–inhibitable H+ pump in hippocampal astrocytes. Glia 1993 Dec;9(4):280–91

Pappas CA see **Sontheimer H**

Pappas CP see **Assimakopoulos PA**

Pappas DG. Bondy's modified radical mastoidectomy revisited. Ear Nose Throat J 1994 Jan;73(1):15–8

Pappas DG. Heinrich Neumann: multifaceted otologic surgeon [editorial] Otolaryngol Head Neck Surg 1993 Sep; 109(3 Pt 1):381–4

Pappas DG, Flexer C, Shackelford L. Otological and habilitative management of children with Down syndrome. Laryngoscope 1994 Sep;104(9):1065–70

Pappas DG, McGuinn MG. Unpublished letters from Prosper Menière: a personal silhouette. Am J Otol 1993 Jul; 14(4):318–25

Pappas DG Jr, Hammerschlag PE, Hammerschlag M. Cerebrospinal fluid rhinorrhea and recurrent meningitis. Clin Infect Dis 1993 Sep;17(3):364–8

Pappas DG Jr, Hoffman RA, Cohen NL, Holliday RA, Pappas DG Sr. Petrous jugular malposition (diverticulum). Otolaryngol Head Neck Surg 1993 Nov;109(5):847–52 (14 ref.)

Pappas DG Sr see **Pappas DG Jr**

Pappas G. Elucidating the relationships between race, socioeconomic status, and health [editorial; comment] Am J Public Health 1994 Jun;84(6):892–3. Comment on: Am J Public Health 1994 Jun;84(6):938–44. Comment on: Am J Public Health 1994 Jun;84(6):945–50. Comment on: Am J Public Health 1994 Jun;84(6):971–6.

Pappas G see **Kogan MD**

Pappas G see **Queen S**

Pappas GD see **Ortega JD**

Pappas GD see **Winnie AP**

Pappas GD see **Yang HY**

Pappas H see **Elisaf M**

Pappas H see **Papasteriades C**

Pappas IG see **Syrogiannopoulos GA**

Pappas J see **Helfet DL**

Pappas J see **Lambris JD**

Pappas JB see **Allen–Webb EM**

Pappas JM, Westengard JC, Bull BS. Population variability in the effect of aspirin on platelet function. Implications for clinical trials and therapy. Arch Pathol Lab Med 1994 Aug;118(8):801–4

Pappas N see **Fowler JS**

Pappas N see **Volkow ND**

Pappas N see **Wang GJ**

Pappas P, Vasiliou V, Nebert DW, Marselos M. Lack of response of the rat liver "class 3" cytosolic aldehyde dehydrogenase to toxic chemicals, glutathione depletion, and other forms of stress. Biochem Pharmacol 1994 Aug 17;48(4):841–5

Pappas P see **de Baere T**

Pappas P see **Denning DW**

Pappas PG. Syphilis 100 years ago: parallels with the AIDS pandemic [see comments] Int J Dermatol 1993 Oct; 32(10):708–9. Comment in: Int J Dermatol 1993 Oct;32(10):767–70.

Pappas PG, Threlkeld MG, Bedsole GD, Cleveland KO, Gelfand MS, Dismukes WE. Blastomycosis in immunocompromised patients. Medicine (Baltimore) 1993 Sep;72(5):311–25

Pappas PG see **Jernigan DB**

Pappas PG see **Lopez R**

Pappas PG see **Villareal KM**

Pappas RS see **Newcomer ME**

Pappas SC see **Heathcote EJ**

Pappas SC see **Salonen DC**

Pappas TN see **Bittner HB**

Pappas TN see **DiMaio JM**

Pappas TN see **Geoghegan JG**

Pappas TN see **Lawson DC**

Pappas TW see **Mensah GA**

Pappata S see **Pinard E**

Pappelis AJ see **Bhattacharya PK**

Pappelis AJ see **Karagiannis CS**

Pappenheimer JR. On the coupling of membrane digestion with intestinal absorption of sugars and amino acids. Am J Physiol 1993 Sep;265(3 Pt 1):G409–17 (84 ref.)

Pappenheimer JR, Dahl CE, Karnovsky ML, Maggio JE. Intestinal absorption and excretion of octapeptides composed of D amino acids. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1942–5

Pappert A, Grossman M, DeLeo V. Photosensitivity as the presenting illness in four patients with human immunodeficiency viral infection. Arch Dermatol 1994 May;130(5):618–23

Pappert D, Rossaint R, Gerlach H, Falke K. Continuous monitoring of blood gases during hypercapnia in a patient with severe acute lung failure. Intensive Care Med 1994; 20(3):210–1

Pappert D see **Gerlach H**

Pappert D see **Keck H**

Pappert D see **Rossaint R**

Pappert D see **Spragg RG**

Pappert EJ see **Amato AA**

Pappert TD see **Wang HL**

Pappin A, Shenker N, Hack M, Redline RW. Extensive intraalveolar pulmonary hemorrhage in infants dying after surfactant therapy. J Pediatr 1994 Apr;124(4):621–6

Pappin D see **Kiefer P**

Pappin DJ see **Ley SC**

Pappo A see **Gallego M**

Pappo A see **Marina NM**

Pappo A see **Mustafa MM**

Pappo AS, Crist WM, Kuttesch J, Rowe S, Ashmun RA, Maurer HM, Newton WA, Asmar L, Luo X, Shapiro DN. Tumor–cell DNA content predicts outcome in children and adolescents with clinical group III embryonal rhabdomyosarcoma. The Intergroup Rhabdomyosarcoma Study Committee of the Children's Cancer Group and the Pediatric Oncology Group [published erratum appears in J Clin Oncol 1994 Feb;12(2):440] J Clin Oncol 1993 Oct; 11(10):1901–5

Pappo AS see **Rogers DA**

Pappo I, Polacheck I, Zmora O, Feigin E, Freund HR. Altered gut barrier function to Candida during parenteral nutrition. Nutrition 1994 Mar–Apr;10(2):151–4

Pappo I see **Carmon M**

Pappo I see **Tahara H**

Pappo J see **Ermak TH**

Pappo M see **Benetos A**

Pappo M see **Ruszniewski P**

Pappo O, Yunis E, Jordan JA, Jaffe R, Mateo R, Fung J, Demetris AJ. Recurrent and de novo giant cell hepatitis after orthotopic liver transplantation. Am J Surg Pathol 1994 Aug;18(8):804–13

Pappoe M see **Asamoah–Adu A**

Pappone C, Lamberti F, Santomauro M, Stabile G, De Simone A, Franciosa P, Senatore G, Loricchio ML, Chiariello M. Approccio metodologico all'ablazione transcatetere mediante radiofrequenza di vie anomale tipo Kent. Cardiologia 1993 Oct;38(10):651–60 (Eng. Abstr.) **(Ita)**

Pappone C, Lamberti F, Santomauro M, Stabile G, De Simone A, Turco P, Pannain S, Loricchio ML, Rotunno R, Chiariello M. Ablazione del circuito delle tachicardie parossistiche nella sindrome di Wolff–Parkinson–White. Cardiologia 1993 Dec;38(12 Suppl 1):189–97 (Eng. Abstr.) **(Ita)**

Pappone C see **Golino A**

Pappone N see **Meoli S**

Pappone N see **Olivieri I**

Pappone P see **Lee YH**

Pappone PA see **Lee SC**

Pappu AS see **Roullet JB**

Pappu H, Pappu S, Niblett C, Lee R, Civerolo E. Comparative sequence analysis of the coat proteins of biologically distinct citrus tristeza closterovirus isolates. Virus Genes 1993 Sep;7(3):255–64

Pappu HR, Karasev AV, Anderson EJ, Pappu SS, Hilf ME, Febres VJ, Eckloff RM, McCaffery M, Boyko V, Gowda S, et al. Nucleotide sequence and organization of eight 3' open reading frames of the citrus tristeza closterovirus genome. Virology 1994 Feb 15;199(1):35–46

Pappu HR see **Febres VJ**

Pappu HR see **Pappu SS**

Pappu KM, Gregory JD, Serpersu EH. Substrate activity of Rh(III)ATP with phosphoglycerate kinase and the role of the metal ion in catalysis. Arch Biochem Biophys 1994 Jun;311(2):503–8

Pappu S see **Pappu H**

Pappu SS, Pappu HR, Lastra R, Niblett CL. Variability in the length of the amino terminal sequence contributes to the capsid protein diversity among dasheen mosaic potyvirus isolates. Arch Virol 1994;136(3–4):407–13

Pappu SS, Pappu HR, Rybicki EP, Niblett CL. Unusual amino–terminal sequence repeat characterizes the capsid protein of dasheen mosaic potyvirus. J Gen Virol 1994 Jan; 75 (Pt 1):239–42

Pappu SS see **Febres VJ**

Pappu SS see **Pappu HR**

Paprocka K see **Zawadzka–Tołłoczko W**

Paprocki M see **Dynarowicz I**

Paprosky WG, Magnus RE. Principles of bone grafting in revision total hip arthroplasty. Acetabular technique. Clin Orthop 1994 Jan;(298):147–55

Paprosky WG, Perona PG, Lawrence JM. Acetabular defect classification and surgical reconstruction in revision arthroplasty. A 6–year follow–up evaluation. J Arthroplasty 1994 Feb;9(1):33–44

Paprosky WG see **Pak JH**

Paprotny M see **Baumert M**

Paprzycki W see **Grądzki J**

Paprzycki W see **Liebert W**

Paprzycki W see **Pruchnik D**

Paprzycki W see **Szmeja Z**

Paprzycki W see **Wojtacha M**

Papsdorf G see **Karsten U**

Papsidero LD see **Dyster LM**

Papsidero LD see **Wang MC**

Papsin BC, Abel SM, Nedzelski JM. Frequency selectivity in patients with acoustic neuroma. Laryngoscope 1994 Sep; 104(9):1092–8

Papsin BC, Friedberg J. Aerodigestive–tract foreign bodies in children: pitfalls in management. J Otolaryngol 1994 Apr;23(2):102–8

Papsin BC see **Hnatuk LA**

Papst N see **Bredehorn T**

Papuashvili MN see **Elov AA**

Papunen R see **Kantele A**

Papworth K see **Allard P**

Paqualini RQ. Sistema médico––paciente; retroacción paciente––médico. Medicina (B Aires) 1993;53(1):86–8 **(Spa)**

Paquay R see **Mandiki SN**

Paquay R see **Noel B**

Paquelet JR. Medicare, mammography, and the Mammography Quality Standards Act of 1992. Radiology 1994 Mar;190(3):47A–49A

Paquereau J, Meurice JC, Neau JP, Ingrand P, Patte F. Auditory brain–stem responses (ABRs) in sleep respiratory disorders. Eur J Clin Invest 1994 Mar;24(3):156–60

Paquereau J see **Meurice JC**

Paquereau L see **Goujon L**

Paquereau L see **Le Cam A**

Paques C see **Gailly P**

Pâques EP see **Bastian BC**

Pâques EP see **Römisch J**

Pâques F, Wegnez M. Deletions and amplifications of

tandemly arranged ribosomal 5S genes internal to a P element occur at a high rate in a dysgenic context. Genetics 1993 Oct;135(2):469–76

Paques M see **Gaudric A**

Paquet A, Lévesque A, Pagé M. Rapid purification method for human recombinant tumor necrosis factor alpha. J Chromatogr A 1994 Apr 29;667(1–2):125–30

Paquet A see **Akhtar MH**

Paquet C, Babes VT, Drucker J, Sénémaud B, Dobrescu A. Viral hepatitis in Bucharest. Bull World Health Organ 1993; 71(6):781–6

Paquet C, van Soest M. Mortality and malnutrition among Rwandan refugees in Zaire [letter] Lancet 1994 Sep 17; 344(8925):823–4

Paquet C see **Babeş VT**

Paquet E see **Carrier M**

Paquet E see **Dagenais F**

Paquet E see **Maillette S**

Paquet JC see **Delalande JP**

Paquet JL see **Leppik RA**

Paquet KJ. Lysetherapie bei Phlebothrombose. Dtsch Med Wochenschr 1993 Oct 22;118(42):1545 **(Ger)**

Paquet KJ. Prophylactic sclerotherapy for oesophageal varices. HPB Surg 1993 Aug;6(4):327–31

Paquet KJ. Devaskularisationsoperationen bei Rezidivblutungen aus Osophagus- und Fundusvarizen. Zentralbl Chir 1994;119(5):287–90 **(Ger)**

Paquet KJ, Krankenhaus HK. What is the aim of esophageal variceal sclerotherapy—prevention of rebleeding or complete obliteration of veins? [letter; comment] J Clin Gastroenterol 1993 Sep;17(2):180. Comment on: J Clin Gastroenterol 1992 Oct;15(3):186–8.

Paquet KJ, Lazar A. Current therapeutic strategy in bleeding esophageal varices in babies and children and long-term results of endoscopic paravariceal sclerotherapy over twenty years. Eur J Pediatr Surg 1994 Jun;4(3):165–72

Paquet KJ, Lazar A, Rambach W, Kuhn R. Singuläres, hepatocelluläres Carcinom (phi < or = 5 cm) in Lebercirrhose. Frühdiagnose und chirurgische Entfernung. Chirurg 1993 Oct;64(10):784–8 (Eng. Abstr.) **(Ger)**

Paquet KJ see **Henkel M**

Paquet L. Does the attentional state determine processing dominance in to-be-ignored compound stimuli? Acta Psychol (Amst) 1994 Apr;85(2):155–69

Paquet L, Bergeron F, Boudreault A, Seidah NG, Chrétien M, Mbikay M, Lazure C. The neuroendocrine precursor 7B2 is a sulfated protein proteolytically processed by a ubiquitous furin-like convertase. J Biol Chem 1994 Jul 29; 269(30):19279–85

Paquet L see **Hanson AD**

Paquet LB. Brutal conditions in Somalia, Yugoslavia open eyes of armed forces' medical personnel. Can Med Assoc J 1993 Nov 15;149(10):1522–7

Paquet MR see **Romanek R**

Paquet N, Malouin F, Richards CL. Hip-spine movement interaction and muscle activation patterns during sagittal trunk movements in low back pain patients. Spine 1994 Mar 1;19(5):596–603

Paquet N see **Bjelkqvist B**

Paquet N see **Golaz O**

Paquet N see **Hughes GJ**

Paquet N see **Michéa-Hamzehpour M**

Paquet N see **Tissot JD**

Paquet P, Lamotte PJ, Lapière CM. Fetal damages by chickenpox at 18 weeks of pregnancy [letter] Int J Dermatol 1993 Aug;32(8):618–9

Paquet P, Nikkels A, Arrese JE, Vanderkelen A, Piérard GE. Macrophages and tumor necrosis factor alpha in toxic epidermal necrolysis [see comments] Arch Dermatol 1994 May;130(5):605–8. Comment in: Arch Dermatol 1994 May;130(5):627–9.

Paquet P see **Haus C**

Paquet P see **Van Damme H**

Paquette B, Little JB. In vivo enhancement of genomic instability in minisatellite sequences of mouse C3H/10T1/2 cells transformed in vitro by X-rays. Cancer Res 1994 Jun 15;54(12):3173–8

Paquette A see **Goulding M**

Paquette D see **Langlois R**

Paquette D see **Langlois RP**

Paquette DE see **Beattie JR**

Paquette G see **Payment P**

Paquette I. Les manifestations psychiatriques dans la démence: perspective phénoménologique. Can J Psychiatry 1993 Dec;38(10):671–7 (59 ref.) (Eng. Abstr.) **(Fre)**

Paquette LA see **Ammon HL**

Paquette RL, Meshkinpour A, Rosen PJ. Autoimmune myelofibrosis. A steroid-responsive cause of bone marrow fibrosis associated with systemic lupus erythematosus. Medicine (Baltimore) 1994 May;73(3):145–52 (31 ref.)

Paquette RL see **Nimer SD**

Paquette RL see **Park DJ**

Paquier P see **Van Mourik M**

Paquignon M see **Gatti JL**

Paquis-Flucklinger V, Rassoulzadegan M, Michiels JF. Experimental Sertoli cell tumors in the mouse and their progression into a mixed germ cell-sex cord proliferation. Am J Pathol 1994 Mar;144(3):454–9

Paquis-Flucklinger V see **Rassoulzadegan M**

Paquot N see **Duysinx B**

Pár A. Pathogenesis and management of alcoholic liver injury. Acta Physiol Hung 1992;80(1–4):325–50 (45 ref.)

Pár A see **Battyány I**

Pár A see **Vincze A**

Para L see **Conková E**

Para MF. Antiviral therapy in HIV infection: practical guidelines. Cleve Clin J Med 1994 Jan-Feb;61(1):76–7

Para MF see **Bornstein RA**

Para MF see **Fletcher CV**

Paracchi A see **Livraghi T**

Paracchini L, Jotti A, Bottiroli G, Prosperi E, Supino R, Piccinini F. The spin trap alpha-phenyl-tert-butyl nitrone protects against myelotoxicity and cardiotoxicity of adriamycin while preserving the cytotoxic activity. Anticancer Res 1993 Sep-Oct;13(5A):1607–12

Paracchini L see **Brossa F**

Paracchini L see **Jotti A**

Paracchini L see **Testolin G**

(Paracelsus), Remembering Paracelsus (1493–1541) [editorial] Indian J Physiol Pharmacol 1993 Jul;37(3):169–70

(Paracelsus), Abbott A. Paracelsus [news] Nature 1993 Nov 11;366(6451):98

(Paracelsus), Barbato M. Paracelsus [letter] Med J Aust 1994 Mar 21;160(6):382

(Paracelsus), Bernoulli R. Paracelsus—physician, reformer, philosophy, scientist. Experientia 1994 Apr 15;50(4):334–8

(Paracelsus), Broder H. Das Alte Bad Pfäfers und seine Paracelsus-Gedenkstätte. Schweiz Rundsch Med Prax 1994 Mar 29;83(13):385–8 (Eng. Abstr.) **(Ger)**

(Paracelsus), Davis A. Paracelsus: a quincentennial assessment. J R Soc Med 1993 Nov;86(11):653–6

(Paracelsus), Dilg P. Paracelsus-Forschung gestern und heute: Grundlegende Ergebnisse, gescheiterte Versuche, neue Ansätze. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):9–24 (Eng. Abstr.) **(Ger)**

(Paracelsus), Dybing E. Paracelsus. Tidsskr Nor Laegeforen 1994 Jan 20;114(2):202 **(Nor)**

(Paracelsus), Haas AM. Zu Ehren von Paracelsus—Einsiedeln 1993. Festansprache und Würdigung von Paracelsus vom Samstag, 6. November 1993, im Kloster Einsiedeln. Schweiz Rundsch Med Prax 1993 Dec 21; 82(51–52):1468–71 (Eng. Abstr.) **(Ger)**

(Paracelsus), Haas AM. Sterben und Todesverständnis bei Paracelsus. Schweiz Rundsch Med Prax 1993 Sep 7; 82(36):979–85 (Eng. Abstr.) **(Ger)**

(Paracelsus), Haas AM. Wie wurde Theophrast von Hohenheim zum Theologen? Sein Salzburger Aufenthalt 1524/25. Schweiz Rundsch Med Prax 1994 Mar 29; 83(13):347–57 (Eng. Abstr.) **(Ger)**

(Paracelsus), Keel HJ. Arzte sehen Paracelsus. Vernissagegedanken zu einer Kunstausstellung von Arzten aus Anlass des 500. Geburtstages von Paracelsus im Alten Bad Pfäfers am 18. September 1993. Schweiz Rundsch Med Prax 1994 Mar 29;83(13):389–94 (Eng. Abstr.) **(Ger)**

(Paracelsus), Meier P. Kann die Medizin Berge versetzen? Schweiz Rundsch Med Prax 1993 Dec 21; 82(51–52):1477–84 (Eng. Abstr.) **(Ger)**

(Paracelsus), Müller-Jahncke WD. Magische Medizin bei Paracelsus und den Paracelsisten: Die Waffensalbe. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):43–55 (Eng. Abstr.) **(Ger)**

(Paracelsus), Nager F. Das Arztbild des Paracelsus—und wir heute. Schweiz Rundsch Med Prax 1993 Dec 21; 82(51–52):1485–95 (Eng. Abstr.) **(Ger)**

(Paracelsus), Ochsenbein P. Paracelsus in St. Gallen. Schweiz Rundsch Med Prax 1993 Dec 21; 82(51–52):1496–500 (Eng. Abstr.) **(Ger)**

(Paracelsus), Pörksen G. Ein Ort im Makrokosmos: Paracelsus in Bad Pfäfers. Schweiz Rundsch Med Prax 1994 Mar 29;83(13):377–84 (Eng. Abstr.) **(Ger)**

(Paracelsus), Rukaes I. Philippus Aureolus Theophrastus Bombastus von Hohenheim—kjent som Paracelsus. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3697–9 (Eng. Abstr.) **(Nor)**

(Paracelsus), Reus WA. "Vom Ursprung und Herkommen der Franzosen" zur "Grossen Wundartzney". Werk und Wirkung des Theophrastus Bombastus von Hohenheim, genannt Paracelsus, aus Anlass des 500. Geburtsjahres. Gynakol Geburtshilfliche Rundsch 1993;33(4):258–66 (Eng. Abstr.) **(Ger)**

(Paracelsus), Rudolph H. Paracelsus' Laientheologie in traditionsgeschichtlicher Sicht und in ihrer Zuordnung zu Reformation und katholischer Reform. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):79–97 (Eng. Abstr.) **(Ger)**

(Paracelsus), Schadewaldt H. Paracelsus und die Balneologie. Schweiz Rundsch Med Prax 1994 Mar 29;83(13):371–6 (Eng. Abstr.) **(Ger)**

(Paracelsus), Schaller A. Paracelsus und Frauenheilkunde. Vor 500 Jahren wurde Theophrastus Bombastus von Hohenheim geboren. Gynakol Geburtshilfliche Rundsch 1993;33(4):251–7 (Eng. Abstr.) **(Ger)**

(Paracelsus), Schipperges H. Vom Geist der Natur bei Paracelsus. Gesnerus 1994;51 Pt 1–2:6–19 **(Ger)**

(Paracelsus), Schipperges H. Vom Wesen der Natur und vom Walten der Zeit bei Paracelsus. Schweiz Rundsch Med Prax 1993 Dec 21;82(51–52):1472–6 (Eng. Abstr.) **(Ger)**

(Paracelsus), Schipperges H. Vom Heilen aus der Natur und von der Liebe zum Kranken. Schweiz Rundsch Med Prax 1994 Mar 29;83(13):358–63 (Eng. Abstr.) **(Ger)**

(Paracelsus), Schneck P. "Von der Natur bin ich nit subtil gespunnen ...": Zum 500. Geburtstag des Philippus Aureolus Theophrastus Bombastus von Hohenheim, genannt Paracelsus. Z Arztl Fortbild (Jena) 1993 Dec 12; 87(12):999–1003 **(Ger)**

(Paracelsus), Schott H. Die Heilkunde des Paracelsus im Schnittpunkt von Naturphilosophie, Alchemie und Psychologie. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):25–41 (Eng. Abstr.) **(Ger)**

(Paracelsus), Senn HJ. Paracelsus, scientific research and supportive care—500 years after! Support Care Cancer 1993 Sep;1(5):230–2

(Paracelsus), Smith PH. Paracelsus as emblem. Essay review. Bull Hist Med 1994 Summer;68(2):314–22

(Paracelsus), Vogler W. Paracelsus und Pfäfers. Schweiz Rundsch Med Prax 1994 Mar 29;83(13):364–70 (Eng. Abstr.) **(Ger)**

(Paracelsus) Benzenhöfer U. Die Paracelsus-Dramen der Martha Sills-Fuchs im Umfeld des, Vereins Deutsche Volksheilkunde' Julius Streichers. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):163–81 (Eng. Abstr.) **(Ger)**

(Paracelsus) Jütte R. Valentin Rösswurm: Zur Sozialgeschichte des Paracelsismus im 16. Jahrhundert. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):97–112 (Eng. Abstr.) **(Ger)**

(Paracelsus) Nylenna M. Musikk og kaos, Paracelsus og Morgan Kane. Tidsskr Nor Laegeforen 1993 Dec 10; 113(30):3665 **(Nor)**

Parache J see **Trujillo JL**

Parachini N see **Pasotti D**

Parad RB see **Estroff JA**

Parada C see **Targarona EM**

Parada H see **Carrasco HA**

Parada L see **Averbuch-Heller L**

Parada L see **Cifuentes L**

Parada L see **Gasser RB**

Parada LF, Tsoulfas P, Tessarollo L, Blair J, Reid SW, Soppet D. The Trk family of tyrosine kinases: receptors for NGF-related neurotrophins. Cold Spring Harb Symp Quant Biol 1992;57:43–51

Parada LF see **Escandón E**

Parada LF see **Moens CB**

Parada LF see **Shikata A**

Parada LF see **Stanton BR**

Parada LF see **Tessarollo L**

Parada LF see **Xu H**

Parada LF see **Zhou XF**

Parada MA, Puig de Parada M, Hoebel BG. A remote insertion technique for intracerebral microinjections in freely moving animals. J Neurosci Methods 1993 Nov; 50(2):237–41

Parada X see **Alarcón G**

Parada Yáñez J see **Reparaz Vidal R**

Paradelis A see **Kokkas B**

Paradelis AG, Edipides T, Zarukzoglou W. Recent advances in salmonellosis treatment based on in vitro susceptibilities. Methods Find Exp Clin Pharmacol 1980 Dec;2(6):313–7

Paradice B see **Kalousek DK**

Paradies G, Ruggiero FM, Dinoi P, Petrosillo G, Quagliariello E. Decreased cytochrome oxidase activity and changes in phospholipids in heart mitochondria from hypothyroid rats. Arch Biochem Biophys 1993 Nov 15;307(1):91–5

Paradies G, Ruggiero FM, Petrosillo G, Gadaleta MN, Quagliariello E. The effect of aging and acetyl-L-carnitine on the function and on the lipid composition of rat heart mitochondria. Ann N Y Acad Sci 1994 Jun 30;717:233–43

Paradies G, Ruggiero FM, Petrosillo G, Gadaleta MN, Quagliariello E. Effect of aging and acetyl-L-carnitine on the activity of cytochrome oxidase and adenine nucleotide translocase in rat heart mitochondria. FEBS Lett 1994 Aug 22;350(2–3):213–5

Paradies G, Ruggiero FM, Petrosillo G, Quagliariello E. Enhanced cytochrome oxidase activity and modification of lipids in heart mitochondria from hyperthyroid rats. Biochim Biophys Acta 1994 Jan 11;1225(2):165–70

Paradies G see **Monno R**

Paradies MA, Eisenman LM. Evidence of early topographic organization in the embryonic olivocerebellar projection: a model system for the study of pattern formation processes in the central nervous system. Dev Dyn 1993 Jun; 197(2):125–45

Paradies NE, Grunwald GB. Purification and characterization of NCAD90, a soluble endogenous form of N-cadherin, which is generated by proteolysis during retinal development and retains adhesive and neurite-promoting function. J Neurosci Res 1993 Sep 1;36(1):33–45

Paradijs J see **Van Hecke E**

Paradis A see **Labrecque M**

Paradis C see **Durand PJ**

Paradis D see **Major D**

Paradis FW, Zhu H, Krell PJ, Phillips JP, Forsberg CW. The xynC gene from Fibrobacter succinogenes S85 codes for a xylanase with two similar catalytic domains. J Bacteriol 1993 Dec;175(23):7666–72

Paradis FW see **Zhu H**

Paradis G, Lavallée P, Gagnon N, Lemire L. Supracondylar fractures of the humerus in children. Technique and results of crossed percutaneous K-wire fixation. Clin Orthop 1993 Dec;(297):231–7

Paradis G see **Brossay L**
Paradis G see **Moffet H**
Paradis G see **Villeneuve A**
Paradis I, Yousem S, Griffith B. Airway obstruction and bronchiolitis obliterans after lung transplantation. Clin Chest Med 1993 Dec;14(4):751–63 (64 ref.)
Paradis I see **Cooper JD**
Paradis I see **Kubit V**
Paradis I see **Yousem SA**
Paradis IL, Williams P. Infection after lung transplantation. Semin Respir Infect 1993 Sep;8(3):207–15 (40 ref.)
Paradis IL see **Duncan SR**
Paradis IL see **Griffith BP**
Paradis IL see **Iacono AT**
Paradis IL see **Johnson BA**
Paradis IL see **Yousem SA**
Paradis JF, Grimard D. Laboratory-acquired invasive meningococcus--Quebec. Can Commun Dis Rep 1994 Jan 30;20(2):12–4 **(Eng, Fre)**
Paradis K see **Levy E**
Paradis M, Laperrière E, Larivière N. Effects of administration of a low dose of frozen thyrotropin on serum total thyroxine concentrations in clinically normal dogs. Can Vet J 1994 Jun;35(6):367–70
Paradis M see **Tanzi R**
Paradis MD see **Bush AI**
Paradis MD see **Wasco W**
Paradis MR. Update on neonatal septicemia. Vet Clin North Am Equine Pract 1994 Apr;10(1):109–35 (57 ref.)
Paradis NA, Rose MI, Garg U. The effect of global ischemia and reperfusion on the plasma levels of vasoactive peptides. The neuroendocrine response to cardiac arrest and resuscitation. Resuscitation 1993 Dec;26(3):261–9
Paradis NA, Rose MI, Gawryl MS. Selective aortic perfusion and oxygenation: an effective adjunct to external chest compression–based cardiopulmonary resuscitation. J Am Coll Cardiol 1994 Feb;23(2):497–504
Paradis NA, Wortsman J, Malarkey WB, Martin GB, Goetting MG, Feingold M, Nowak RM. High atrial natriuretic peptide concentrations blunt the pressor response during cardiopulmonary resuscitation in humans. Crit Care Med 1994 Feb;22(2):213–8
Paradis P see **Bélichard P**
Paradis P see **Gaillard DA**
Paradis SE, Dubreuil D, Rioux S, Gottschalk M, Jacques M. High-molecular-mass lipopolysaccharides are involved in Actinobacillus pleuropneumoniae adherence to porcine respiratory tract cells. Infect Immun 1994 Aug;62(8):3311–9
Paradis V see **Deminière C**
Paradis Alós A see **Ramos Fernández V**
Paradise JE, Rose L, Sleeper LA, Nathanson M. Behavior, family function, school performance, and predictors of persistent disturbance in sexually abused children. Pediatrics 1994 Mar;93(3):452–9
Paradise JL see **Bess FH**
Paradise LJ, Friedman H. Syphilis and drugs of abuse. Adv Exp Med Biol 1993;335:81–7 (13 ref.)
Paradisi F see **Ciceroni L**
Paradisi F see **Corti G**
Paradisi G see **Caruso A**
Paradisi M, Angelo C, Cianchini G, Mostaccioli S, Puddu P. La terapia dei condilomi acuminati in età pediatrica. Considerazioni su 20 casi osservati negli ultimi 10 anni. Minerva Pediatr 1993 Oct;45(10):419–24 (Eng. Abstr.) **(Ita)**
Paradisi M, Angelo C, Cianchini G, Mostaccioli S, Puddu P. I condilomi acuminati in età pediatrica: etiopatogenesi e revisione della letteratura. Minerva Pediatr 1993 Sep; 45(9):341–6 (29 ref.) (Eng. Abstr.) **(Ita)**
Paradisi M, Cianchini G, Angelo C, Conti G, Puddu P. Dermatite streptococcica perianale. Minerva Pediatr 1994 Jun;46(6):303–6 (Eng. Abstr.) **(Ita)**
Paradisi M, Cianchini G, Angelo C, Conti G, Puddu P. Efficacy of topical erythromycin in treatment of perianal streptococcal dermatitis [letter] Pediatr Dermatol 1993 Sep; 10(3):297–8
Paradisi M, Mostaccioli S, Celano G, Angelo C, Rustti P, Ferranti G, Onetti Muda A, Faraggiana T. Erithema dischromicum perstans (ashy dermatosis). Presentazione di due casi. Pathologica 1993 Sep–Oct;85(1099):533–41 (Eng. Abstr.) **(Ita)**
Paradisi MP see **Ferretti ME**
Paradisi MP see **Zecchini GP**
Paradisi R, Grossi G, Venturoli S, Porcu E, Rocchi G, Pasquali R, Capelli M, Flamigni C. Changes in brain catecholamine metabolism during bromocriptine treatment in polycystic ovary syndrome. Horm Res 1993;39(5–6):223–8
Paradisi R see **Pasquali R**
Paradisi R see **Porcu E**
Paradisi S see **Malorni W**
Paradisi S see **Santini MT**
Paradisin WM see **Yager JW**
Paradiso A, Mangia A, Barletta A, Catino AM, Giannuzzi A, Schittulli F, Radogna N, Longo S, Palmieri D, Marzullo F, et al. Randomised clinical trial of adjuvant chemotherapy in patients with node-negative, fast-proliferating breast cancer. Drugs 1993;45 Suppl 2:68–74; discussion 73–4
Paradiso A, Mangia A, Barletta A, Marzullo F, Ventrella V, Racanelli A, Schittulli F, De Lena M. Mammography and morphobiologic characteristics of human breast cancer. Tumori 1993 Dec 31;79(6):422–6
Paradiso A see **Correale M**
Paradiso A see **Lorusso V**
Paradiso A see **Marsigliante S**
Paradiso A see **Veneroni S**
Paradiso AM see **Grubb BR**
Paradiso AM see **Parr CE**
Paradiso AM see **Rhoads JM**
Paradiso C see **Cioni R**
Paradiso M see **Alessandri C**
Paradiso P see **Tristram DA**
Paradiso PR, Hogerman DA, Madore DV, Keyserling H, King J, Reisinger KS, Blatter MM, Rothstein E, Bernstein HH, Hackell J. Safety and immunogenicity of a combined diphtheria, tetanus, pertussis and Haemophilus influenzae type b vaccine in young infants. Pediatrics 1993 Dec; 92(6):827–32
Paradiso R see **Vancheri F**
Paradiso Galatioto G see **Miano L**
Paradiso Galatioto G see **Tubaro A**
Paradkar AS, Petrich AK, Leskiw BK, Aidoo KA, Jensen SE. Transcriptional analysis and heterologous expression of the gene encoding beta-lactamase inhibitor protein (BLIP) from Streptomyces clavuligerus. Gene 1994 Jun 24; 144(1):31–6
Paradkar AS see **Petrich AK**
Paradowski B see **Budrewicz S**
Paradowski L see **Lapińska J**
Paradowski LJ see **Flume PA**
Paradowski M see **Kącki K**
Paradowski S see **Grajek S**
Paradowski Z see **Krol W**
Paraense WL. Leonidas Deane. Mem Inst Oswaldo Cruz 1993 Jan-Mar;88(1):XI–XIII **(Por)**
Paraf F. Cancer de la vésicule biliaire: bilan 1977–1986. Gastroenterol Clin Biol 1993;17(11):882–4 (13 ref.) **(Fre)**
Paraf F, Lewis J, Jothy S. Acute fatty liver of pregnancy after exposure to toluene. A case report. J Clin Gastroenterol 1993 Sep;17(2):163–5
Paraf F see **Fléjou JF**
Paraf F see **Gogusev J**
Paraf F see **Richard S**
Parafiniuk W see **Kozielec T**
Parafioriti A see **Alessi E**
Parafioriti E see **Valicenti PA**
Parafita MA see **Cutrin C**
Parag KB see **Seedat YK**
Paragas V see **Ruberti G**
Paragas VB see **Haugland RP**
Paragh G, Balogh Z, Matyus J, Kárpáti I, Ujhelyi L, Kakuk G, Leövey A. Lipid abnormalities in uraemic patients on chronic haemodialysis. Acta Med Hung 1992–93; 49(3–4):207–17
Paragina S see **Sakamoto R**
Paraguai-de-Souza E see **Palatnik-de-Sousa CB**
Parai S see **Vasdev S**
Părăian I see **Funariu G**
Părăianu I see **Duca S**
Paraidathathu T, Palamanda J, Kehrer JP. Modulation of rat heart mitochondrial function and the production of reactive oxygen by vitamin E deficiency. Toxicology 1994 May 31;90(1–2):103–14
Paraire F see **Aanane D**
Paraiso MF, Brady K, Helmchen R, Roat TW. Evaluation of the endocervical Cytobrush and Cervex-Brush in pregnant women. Obstet Gynecol 1994 Oct;84(4):539–43
Paraiso V see **Santiago Guervos M**
Parajó Calvo A, Sogo Manzano C, Valbuena Ruvira L, Acea Nebril B, Aguirrezabalaga González J, Gómez Rodríguez D, Gómez Freijoso C. Fistula cecovesical de origen inflamatorio simulando neoplasia de ciego. Rev Esp Enferm Dig 1993 Sep;84(3):200–2 (Eng. Abstr.) **(Spa)**
Parajó Calvo A see **Acea Nebril B**
Parakh KA, Kannan K. Demonstration of a ubiquitin binding site on murine haemopoietic progenitor cells: implication of ubiquitin in homing and adhesion. Br J Haematol 1993 Jun;84(2):212–8
Parakowska D see **Lyczak A**
Parakowska D see **Modrzewska R**
Parales RE, Harwood CS. Construction and use of a new broad-host-range lacZ transcriptional fusion vector, pHRP309, for gram- bacteria. Gene 1993 Oct 29; 133(1):23–30
Parales RE see **Romero-Steiner S**
Parales RE see **Shanley MS**
Paralkar V, Wistow G. Cloning the human gene for macrophage migration inhibitory factor (MIF). Genomics 1994 Jan 1;19(1):48–51
Paralkar V see **Luyten FP**
Param R see **Mazumdar S**
Param V see **Zulfiqar A**
Párama JA, Llorens R, Sáenz de Buruaga J, Rocha E. Heparina de bajo peso molecular en un paciente con trombocitopenia inducida por heparina y tratado con una derivación cardiopulmonar. Med Clin (Barc) 1994 Apr 30; 102(16):637–8 **(Spa)**
Paramaesvaran S, Hollinshead J. Gastric outlet obstruction secondary to a gallstone in the duodenal bulb. Aust N Z J Surg 1993 Nov;63(11):903–5
Paramanantham R see **Sit KH**
Paramasivan CN, Herbert D, Prabhakar R. Bactericidal action of pulsed exposure to rifampicin, ethambutol, isoniazid & pyrazinamide on Mycobacterium tuberculosis in vitro. Indian J Med Res 1993 Jul;97:145–50
Paramasivan CN see **Herbert D**
Parameĭ OV see **Guseva MR**
Paramelle B see **Bilion C**
Paramenter M see **Mark HF**
Parameshawar J see **Briffa N**
Parameshvara V. AIDS and society. J Indian Med Assoc 1993 Dec;91(12):313–4
Parameshwar J see **Sparrow J**
Parameswaran KP, Sadasivam S. Changes in the carbohydrates and nitrogenous components during germination of proso millet, Panicum miliaceum. Plant Foods Hum Nutr 1994 Feb;45(2):97–102
Parameswaran S see **Barber BJ**
Parameswary V see **Jalleh RD**
Paramithiotis E, Ratcliffe MJ. B cell emigration directly from the cortex of lymphoid follicles in the bursa of Fabricius. Eur J Immunol 1994 Feb;24(2):458–63
Páramo C see **de la Fuente J**
Páramo JA, Rifón J, Rocha E. Alteraciones de la hemostasia en cirugía extracorpórea: patogénesis y tratamiento. Sangre (Barc) 1993 Jun;38(3):225–31 (65 ref.) **(Spa)**
Páramo JA see **Rifón J**
Páramo JA see **Rocha E**
Páramo JA see **Vázquez-Doval FJ**
Páramo MF see **Tinajero C**
Paramo RM, Renton JP, Ferguson JM, Concannon PW. Effects of medroxyprogesterone acetate or gonadotrophin-releasing hormone agonist on suppression of spermatogenesis in the dog (Canis familiaris). J Reprod Fertil Suppl 1993;47:387–97
Páramo González P see **Moreno Sierra J**
Paramonov NA see **Knirel YA**
Paramonov NA see **Vinogradov EV**
Paramonova GI see **Frol'kis VV**
Paramonova IV, Kirilenko NP. Lipidy stromy éritrotsitov perifericheskoĭ krovi i distrofiia miokarda u bol'nykh zhelezodefitsitnoĭ anemiei. Gematol Transfuziol 1993 Jul-Aug;38(7):28–31 (Eng. Abstr.) **(Rus)**
Paramonova IV, Kirilenko NP. Lipidy éritrotsitov perifericheskoĭ krovi i distrofiia miokarda u bol'nykh zhelezodefitsitnoĭ anemiei. Ter Arkh 1993;65(11):57–60 (Eng. Abstr.) **(Rus)**
Paramonova IV see **Borinskiĭ IuN**
Paramonova MS, Gagarinova VM, Rodina MA, Guseva VM, Burmistrova VV, Osipova ZA, Aksenov OA. Biologicheskaia aktivnost' saparala pri grippoznoĭ infektsii. Vopr Virusol 1994 May-Jun;39(3):131–4 (Eng. Abstr.) **(Rus)**
Paramsothy V see **Groen K**
Paran E, Landau-Salzberg M, Kobrin Y, Viskoper R. Effect of placebo on office and on 24 hour noninvasive ambulatory blood pressure measurements. J Hum Hypertens 1993 Dec; 7(6):567–70
Paran I see **Kesseli RV**
Paraná R, Cotrim HP, Motta E, Carneiro A, Freitas L, Lyra LG. Marcadores do vírus da hepatite B em células mononucleares do sangue periférico. Arq Gastroenterol 1992 Oct-Dec;29(4):122–7 (Eng. Abstr.) **(Por)**
Paranaguá-Vezozzo DC, Cerri GG. Duplex hemodynamic evaluation of hepatosplenic mansoni schistosomiasis. Mem Inst Oswaldo Cruz 1992;87 Suppl 4:149–51
Paranandi L see **Broughan TA**
Paranandi L see **Gill IS**
Paranandi MV, Guzzetta AW, Hancock WS, Aswad DW. Deamidation and isoaspartate formation during in vitro aging of recombinant tissue plasminogen activator. J Biol Chem 1994 Jan 7;269(1):243–53
Paranchych W see **Lee KK**
Paranchych W see **Sheth HB**
Paranchych W see **Yu L**
Paranhos M, dos Santos WC, Sherlock I, Oliveira GG, de Carvalho LC. Development of eosinophilia in dogs intradermically inoculated with sand fly saliva and Leishmania (Leishmania) Chagasi stationary-phase promastigotes. Mem Inst Oswaldo Cruz 1993 Apr-Jun; 88(2):249–51
Paranhos-Bacalla GS, Santos MR, Cotrim PC, Rassi A, Jolivet M, Camargo ME, Da Silveira JF. Detection of antibodies in sera from Chagas' disease patients using a Trypanosoma cruzi immunodominant recombinant antigen. Parasite Immunol 1994 Mar;16(3):165–9
Paranhos-Bacallà GS see **Franco FR**
Paranicas M see **Messina AG**
Paranich AV, Oleksieiev SM, Tarabrin MB, Godonu Zh, Savchenko GV, Traore M. Porivnialńa efektyvnict maslianoĭ ta vodorozchynnoĭ form a-tokoferolu iak radioprotektoriv. Fiziol Zh 1993 Mar-Jun;39(2-3):89–91 (Eng. Abstr.) **(Ukr)**
Paranich AV, Oleksieiev SM, Tarabrin MB, Gordonu Zh, Savchenko GV, Ortis L. Doslidzhennia efektyvnosti riznykh likarskykh form alfa-tokoferolu. Fiziol Zh 1993 Mar-Jun; 39(2-3):91–3 (Eng. Abstr.) **(Ukr)**
Paranich AV, Pocherniaeva VF, Dubinskaia GM, Mishchenko VP, Mironova NG, Gugalo VP, Nazarets VV. Izuchenie vliianiia predpolagaemykh radioprotektorov na sostoianie redoks-sistemy vitamina E v tkaniakh obluchënnykh krys. Radiats Biol Radioecol 1993 Sep-Oct;33(5):653–7 (Eng. Abstr.) **(Rus)**
Paranich AV, Romodanova EO, Pashynska VO. Zmina deiakykh fiziologichnykh parametriv v organizmi zrilykh

shchuriv pid vplyvom electrostatychnogo polia. Fiziol Zh 1993 Jul-Aug;39(4):94-7 (Eng. Abstr.) **(Ukr)**

Paranich AV see **Paranich LI**

Paranich LI, Paranich AV, Vasilenko NM, Bugaĭ EV. Deistvie nitrobenzola i ego khlor-proizvodnykh na nekotorye pokazateli antiokislitel'nogo gomeostaza v tkaniakh krys. Biull Eksp Biol Med 1993 Oct;116(10):402-5 (Eng. Abstr.) **(Rus)**

Paranicheva TM see **Antropova MV**

Paranjpe DV, Bergin CJ. Spiral CT of the lungs: optimal technique and resolution compared with conventional CT. AJR Am J Roentgenol 1994 Mar;162(3):561-7

Paranjpe DV, Wittich GR, Hamid LW, Bergin CJ. Frequency and management of pneumothoraces in heart-lung transplant recipients. Radiology 1994 Jan;190(1):255-6

Paranjpe MG, Qualls CW Jr, Chandra AM, Lochmiller RL. Spontaneous altered hepatocellular foci (AHF) in captive aged male cotton rats (Sigmodon hispidus). J Comp Pathol 1993 Nov;109(4):439-45

Paranjpe MG see **Chandra AM**

Paranko J see **Fröjdman K**

Paranko J see **Kaipia A**

Paranko J see **Yagi A**

Paranko NM see **Goncharov SI**

Parano E, Fiumara A, Falsaperla R, Pavone L. A clinical study of childhood spinal muscular atrophy in Sicily: a review of 75 cases. Brain Dev 1994 Mar-Apr;16(2):104-7

Parano E, Fiumara A, Falsperla R, Vita G, Trifiletti RR. Congenital muscular dystrophy: correlation of muscle biopsy and clinical features. Pediatr Neurol 1994 May; 10(3):233-6

Parano E, Uncini A, De Vivo DC, Lovelace RE. Electrophysiologic correlates of peripheral nervous system maturation in infancy and childhood. J Child Neurol 1993 Oct;8(4):336-8

Parano E see **Distefano G**

Parano E see **Pavone L**

Parano E see **Tanzi RE**

Parant C see **Lombrail P**

Parantainen H see **Everson LI**

Parapia LA see **Parker D**

Pararajasegaram G see **Konda BR**

Pararajasegaram R see **Thylefors B**

Paras P Jr see **Van Lint C**

Parasakthi N see **Lim CT**

Parasassi T, Di Stefano M, Loiero M, Ravagnan G, Gratton E. Influence of cholesterol on phospholipid bilayers phase domains as detected by Laurdan fluorescence. Biophys J 1994 Jan;66(1):120-32

Parasassi T, Di Stefano M, Loiero M, Ravagnan G, Gratton E. Cholesterol modifies water concentration and dynamics in phospholipid bilayers: a fluorescence study using Laurdan probe. Biophys J 1994 Mar;66(3 Pt 1):763-8

Parasassi T, Giusti AM, Gratton E, Monaco F, Raimondi M, Ravagnan G, Sapora O. Evidence for an increase in water concentration in bilayers after oxidative damage of phospholipids induced by ionizing radiation. Int J Radiat Biol 1994 Mar;65(3):329-34

Parasassi T, Loiero M, Raimondi M, Ravagnan G, Gratton E. Absence of lipid gel-phase domains in seven mammalian cell lines and in four primary cell types. Biochim Biophys Acta 1993 Dec 12;1153(2):143-54

Parasassi T see **Battaglia M**

Parasca I, Bologiu HD, Rus V, Duţu A. Tratamentul artritei psoriazice severe cu metotrexat în schema posologică "mini-pulse" săptămînal. Med Interna 1991;43(1-2):150-3 (Eng. Abstr.) **(Rum)**

Parascandola J see **Willever H**

Parascenzo LC see **Cleary JS**

Paraschos A see **Reupcke C**

Parashar K see **Tulloh RM**

Parashari A see **Gupta MM**

Parashchak PV see **Vitvitskiĭ ZIa**

Parasher VK. Dental adhesive-induced dysphagia: an uncommon presentation [letter] Am J Gastroenterol 1994 Mar;89(3):460-1

Parashos P. Restoring a calcified tooth with a cast pin-retained gold dome as support for a fixed prosthesis. A clinical report [letter; comment] J Prosthet Dent 1994 Feb;71(2):224. Comment on: J Prosthet Dent 1993 May;69(5):459-61.

Parashou E see **Dangas N**

Paraskeva C see **Farr CJ**

Paraskeva C see **Hague A**

Paraskeva C see **Singh S**

Paraskeva C see **Vavasseur F**

Paraskeva C see **Williams AC**

Paraskevaides E, Noelke L, Afrasiabi M. Internal iliac artery ligation (IIAL) in obstetrics and gynaecology. Eur J Obstet Gynecol Reprod Biol 1993 Nov;52(1):73-5

Paraskevaides E, Stuart B, Gardeil F. Secondary postpartum haemorrhage from nondehisced lower caesarean section scar: a case for hysteroscopy. Aust N Z J Obstet Gynaecol 1993 Nov;33(4):427

Paraskevaides IA see **Kyriakides ZS**

Paraskevaidis E, Kitchener H, Adonakis G, Parkin D, Lolis D. Incomplete excision of CIN in conization: further excision or conservative management? Eur J Obstet Gynecol Reprod Biol 1994 Jan;53(1):45-7

Paraskevaidis E see **Lois D**

Paraskevaidis IA, Kremastinos DT, Matsakas EP, Tsetsos GA, Theodorakis GN, Toutouzas PK. Transesophageal detection of early systolic reverse pulmonary venous flow in atrial fibrillation. Am J Cardiol 1994 Feb 15;73(5):392-6

Paraskevaidis IA see **Kyriakides ZS**

Paraskevas M see **Chakrabarti S**

Paraskevas M see **Guijon F**

Paraskevas M see **McNicol P**

Paraskevas PG see **Michaelides AP**

Paraskevopoulou C see **Pierro A**

Paraskevopoulou P see **Michail-Merianou V**

Paraskos J see **Iams JD**

Parasrampuria J, Li LC, Dudleston A, Zhang H. The impact of an autoclave cycle on the chemical stability of parenteral products [published erratum appears in J Parenter Sci Technol 1993 Nov-Dec;47(6):315] J Parenter Sci Technol 1993 Jul-Aug;47(4):177-9

Parasrampuria J see **Li LC**

Parassi E see **Seki H**

Parastatides S see **al Jarad N**

Parasuraman R, Martin A. Cognition in Alzheimer's disease: disorders of attention and semantic knowledge. Curr Opin Neurobiol 1994 Apr;4(2):237-44 (70 ref.)

Paratainen H see **Hildebrandt JW**

Parate SN see **Bobhate SK**

Parati E see **Grazzi L**

Parati G, Mutti E, Frattola A, Castiglioni P, di Rienzo M, Mancia G. Beta-adrenergic blocking treatment and 24-hour baroreflex sensitivity in essential hypertensive patients. Hypertension 1994 Jun;23(6 Pt 2):992-6

Parati G see **Frattola A**

Parati G see **Mancia G**

Paratore A see **DeKeyser FG**

Paratsil' ZZ see **Shuliarenko VA**

Paravicini D see **Rüd U**

Paravicini G see **Antonsson B**

Parazajder J see **Gilja I**

Parazza F, Humbert C, Usson Y. Method for 3D volumetric analysis of intranuclear fluorescence distribution in confocal microscopy. Comput Med Imaging Graph 1993 May-Jun;17(3):189-200

Parazza F see **Bertin E**

Parazza F see **Usson Y**

Parazzini C see **Trialzi F**

Parazzini F, Bortolus R, Chatenoud L, Restelli S, Benedetto C. Follow-up of children in the Italian Study of Aspirin in Pregnancy [letter] Lancet 1994 May 14;343(8907):1235

Parazzini F, Chatenoud L, La Vecchia C. Fetal loss and caffeine intake [letter; comment] JAMA 1994 Jul 6; 272(1):28-9. Comment on: JAMA 1993 Dec 22-29;270(24):2940-3.

Parazzini F, Colli E, Scatigna M, Tozzi L. Treatment with tamoxifen and progestins for metastatic breast cancer in postmenopausal women: a quantitative review of published randomized clinical trials. Oncology 1993 Nov-Dec; 50(6):483-9 (23 ref.)

Parazzini F, Dindelli M, Luchini L, La Rosa M, Potenza MT, Frigerio L, Ferrari A. Risk factors for placenta praevia. Placenta 1994 Apr;15(3):321-6

Parazzini F, Ferraroni M, Bocciolone L, Tozzi L, Rubessa S, La Vecchia C. Contraceptive methods and risk of pelvic endometriosis. Contraception 1994 Jan;49(1):47-55

Parazzini F, La Vecchia C, Negri E, Franceschi S, Tozzi L. Family history of breast, ovarian and endometrial cancer and risk of breast cancer. Int J Epidemiol 1993 Aug; 22(4):614-8

Parazzini F, La Vecchia C, Negri E, Tozzi L. Determinants of hysterectomy and oophorectomy in northern Italy. Rev Epidemiol Sante Publique 1993;41(6):480-6

Parazzini F, La Vecchia C, Negri E, Villa A. Estrogen replacement therapy and ovarian cancer risk [letter; comment] Int J Cancer 1994 Apr 1;57(1):135-6. Comment on: Int J Cancer 1993 Sep 30;55(3):402-7.

Parazzini F, Luchini L, La Vecchia C, Crosignani PG. Video display terminal use during pregnancy and reproductive outcome--a meta-analysis. J Epidemiol Community Health 1993 Aug;47(4):265-8

Parazzini F, Marchini M, Tozzi L, Mezzopane R, Fedele L. Risk factors for unexplained dyspermia in infertile men: a case-control study. Arch Androl 1993 Sep-Oct; 31(2):105-13

Parazzini F see **Bocciolone L**

Parazzini F see **Crosignani PG**

Parazzini F see **D'Avanzo B**

Parazzini F see **La Vecchia C**

Parbhakar M see **Katyal VK**

Parbhoo JN see **Jager GW**

Parboosingh J. The Maintenance of Competence (MOCOMP) Program. Can J Cardiol 1993 Oct;9(8):695-7

Parboosingh J see **Ruttledge MH**

Parbtani A see **Clark WF**

Parc P see **Monges G**

Parc R see **Balladur P**

Parc R see **Chazouilleres O**

Parc R see **Chevallier JM**

Parc R see **Daude F**

Parc R see **Deutsch JP**

Parc R see **Filiberti A**

Parc R see **Guéchot J**

Parc R see **Hannoun L**

Parc R see **Hannoun T**

Parc R see **Hecht Y**

Parc R see **Olschwang S**

Parc R see **Penna C**

Parc R see **Sales JP**

Parc R see **Touboul E**

Parc RF, Sales JP. Wiederherstellung der Kontinenz nach Colektomie--eine Standortbestimmung. Indikation, Technik und Ergebnisse. Chirurg 1993 Aug;64(8):622-8 **(Ger)**

Parce JW see **Baxter GT**

Parcej DN see **Rettig J**

Parcej DN see **Scott VE**

Parcel GS, Swank PR, Mariotto MJ, Bartholomew LK, Czyzewski DI, Sockrider MM, Seilheimer DK. Self-management of cystic fibrosis: a structural model for educational and behavioral variables. Soc Sci Med 1994 May;38(9):1307-15

Parcel GS see **Dijkstra M**

Parcel GS see **Hendricson WD**

Parcel GS see **McGraw SA**

Parchi P see **Cortelli P**

Parchi P see **Monari L**

Parchi P see **Montagna P**

Parchman ML. Physician attitudes, beliefs, and training. A partial solution? [editorial] Arch Fam Med 1993 Oct; 2(10):1031-2

Parchman ML, Bisonni RS, Lawler FH. Hypertension management: relationship between visit interval and control. Fam Pract Res J 1993 Sep;13(3):225-31

Parchman ML, Culler S. Primary care physicians and avoidable hospitalizations [see comments] J Fam Pract 1994 Aug;39(2):123-8. Comment in: J Fam Pract 1994 Aug;39(2):186-7.

Parchment RE, Huang M, Erickson-Miller CL. Roles for in vitro myelotoxicity tests in preclinical drug development and clinical trial planning. Toxicol Pathol 1993; 21(2):241-50

Parchment RE, Volpe DA, LoRusso PM, Erickson-Miller CL, Murphy MJ Jr, Grieshaber CK. In vivo-in vitro correlation of myelotoxicity of 9-methoxypyrazoloacridine (NSC-366140, PD115934) to myeloid and erythroid hematopoietic progenitors from human, murine, and canine marrow. J Natl Cancer Inst 1994 Feb 16;86(4):273-80

Parchment RE see **Erickson-Miller CL**

Parchomchuk J see **Daya-Makin M**

Parchoux B see **Cochat P**

Parchuri N, Wilson G, Meistrich ML. Protection by gonadal steroid hormones against procarbazine-induced damage to spermatogenic function in LBNF1 hybrid rats. J Androl 1993 Jul-Aug;14(4):257-66

Parchuri N see **Kurdoglu B**

Parchuri N see **Meistrich ML**

Parco S, de Luyk S, Mangiarotti M. Mean platelet volume as a platelet recovery predictor in platelet transfusion [letter] Transfusion 1994 Feb;34(2):184-5

Parco S see **Pregazzi R**

Parczewska T see **Wrabec K**

Parczyk K, Pilarsky C, Rachel U, Koch-Brandt C. Gp80 (clusterin; TRPM-2) mRNA level is enhanced in human renal clear cell carcinomas. J Cancer Res Clin Oncol 1994; 120(3):186-8

Parczyk K see **Krattenmacher R**

Pardal Refoyo JL, Beltrán Mateos L, Cañizo Alvarez A. Validez de la anamnesis en la evaluación del estado psicoafectivo del enfermo vestibular. An Otorrinolaringol Ibero Am 1994;21(1):85-90 (Eng. Abstr.) **(Spa)**

Pardal Refoyo JL, Benito Alba F. Mucocele maxilar. Presentación y comentario de un caso. An Otorrinolaringol Ibero Am 1994;21(2):121-8 (Eng. Abstr.) **(Spa)**

Pardal Refoyo JL, Muñoz Herrera A, Criado Martín D. Desarrollo de adenoma pleomorfo en glándula salival accesoria yugal y abordaje quirúrgico por vía endobucal. Acta Otorrinolaringol Esp 1993 Sep-Oct;44(5):395-7 (Eng. Abstr.) **(Spa)**

Pardal Refoyo JL, Muñoz Herrera A, Criado Martín D, Gómez González JL, Cañizo Alvarez A, Martín Avedillo M. Incidencia de los tumores malignos cervicofaciales en el área de salud de Zamora en el año 1992. Acta Otorrinolaringol Esp 1994 Mar-Apr;45(2):103-5 (Eng. Abstr.) **(Spa)**

Pardal Refoyo JL, Muñoz Herrera A, Martín Galán A. Empleo de los sistemas de acceso venoso central implantables en otorrinolaringología. Colocación y cuidados. An Otorrinolaringol Ibero Am 1994;21(2):177-84 (8 ref.) (Eng. Abstr.) **(Spa)**

Pardalidas N see **Beliman GC**

Pardanani A see **Salomon M**

Pardanaud L, Dieterlen-Lièvre F. Emergence of endothelial and hemopoietic cells in the avian embryo. Anat Embryol (Berl) 1993 Feb;187(2):107-14

Pardanaud L, Dieterlen-Lièvre F. Expression of C-ETS1 in early chick embryo mesoderm: relationship to the hemangioblastic lineage. Cell Adhes Commun 1993 Sep; 1(2):151-60

Pardanaud L see **Dieterlen-Lièvre F**

Pardavi G see **Oláh A**

Pardeck JT. Using literature to help adolescents cope with problems. Adolescence 1994 Summer;29(114):421-7

Pardede N, Burhanuddin D, Ismail R, Asyiek F, Arisman EB. Calorie intake, frequency of stool and duration of diarrhoea in children in rural south Sumatera, Indonesia. J Diarrhoeal Dis Res 1994 Mar;12(1):49-54

Pardee AB. Multiple molecular levels of cell cycle regulation.

J Cell Biochem 1994 Apr;54(4):375–8 (37 ref.)
Pardee AB see **Biswas DK**
Pardee AB see **Dou QP**
Pardee AB see **Fridovich–Keil JL**
Pardee AB see **Keyomarsi K**
Pardee AB see **Li CJ**
Pardee AB see **Molnar G**
Pardee G see **Johnson K**
Pardee M see **Martin RF**
Pardee NE see **Kirtland SH**
Pardela M, Dróżdż M, Kozlowski A, Wyleżoł M. Przydatność protezy powięzi Dallop w zamknięciu nawrotowej przepukliny pachwinowej z dostępu śródotrzewnowego. Wiad Lek 1992 Dec;45(23–24):914–5 (Eng. Abstr.) **(Pol)**
Pardela M see **Jendryczko A**
Pardela M see **Twardowska–Saucha K**
Pardell H, Tresserras R, Martínez Amenós A, Torner M. Cribado de la hipertensión arterial. Med Clin (Barc) 1994; 102 Suppl 1:62–7 (32 ref.) **(Spa)**
Pardell H, Tresserras R, Taberner JL, Via JM, Salleras L. Cardiovascular and hypertension targets in the health plan for Catalonia (Spain). J Hum Hypertens 1993 Dec; 7(6):543–5
Pardell H see **Armario P**
Pardell H see **Plans P**
Pardell H see **Salleras L**
Pardell H see **Saltó E**
Pardell H see **Tresserras R**
Pardes A see **Keren G**
Pardes J see **Basso A**
Pardes J see **Falanga V**
Pardes JB, Falanga V, Kerdel FA. Delayed cutaneous ulcerations arising at sites of prior parenteral drug abuse. J Am Acad Dermatol 1993 Dec;29(6):1052–4
Pardes JB see **Falanga V**
Pardes JG, Bryan PJ, Gauderer MW. Spontaneous regression of infantile hemangioendotheliomatosis of the liver: demonstration by ultrasound. J Ultrasound Med 1982 Nov–Dec;1(9):349–53
Pardess E, Finzi R, Sever J. Evaluating the best interests of the child—a model of multidisciplinary teamwork. Med Law 1993;12(3–5):205–11
Pardhan S, Gilchrist J, Beh GK. Contrast detection in noise: a new method for assessing the visual function in cataract. Optom Vis Sci 1993 Nov;70(11):914–22
Pardhan S see **Jenkins TC**
Pardi A, Legault P, Nikonowicz EP. Structural studies of catalytic RNAs by heteronuclear multi–dimensional NMR. Nucleic Acids Symp Ser 1993;(29):116
Pardi A see **Aboul–ela F**
Pardi A see **Farmer BT 2nd**
Pardi A see **Jenison RD**
Pardi A see **Legault P**
Pardi A see **Skalicky JJ**
Pardi D, Kaplan JE, Coligan JE, Folks TM, Lal RB. Identification and characterization of an extended Tax protein in human T–cell lymphotropic virus type II subtype b isolates. J Virol 1993 Dec;67(12):7663–7
Pardi G see **Semprini AE**
Pardi G see **Silani V**
Pardi L see **Speca G**
Pardi R see **Bender JR**
Pardi R see **Inverardi L**
Pardi R see **Poggi A**
Pardijs WH see **Bogers AJ**
Pardinas JR see **Pang Z**
Pardini BJ see **Levett JM**
Pardini DP see **Khoury MY**
Pardini LC see **Brentegani LG**
Pardini RS see **Hodnick WF**
Pardini RS see **Zaman K**
Pardini S see **Dore F**
Pardini S see **Liberati AM**
Pardiwalla FK, Yeolekar ME, Bakshi SK. Circadian rhythm in acute stroke. J Assoc Physicians India 1993 Apr; 41(4):203–4
Pardo A see **Batlle J**
Pardo A see **Jiménez–García LF**
Pardo A see **Lousa M**
Pardo A see **Quereda C**
Pardo AD see **Graebler RA**
Pardo CA, Rabin BA, Palmer DN, Price DL. Accumulation of the adenosine triphosphate synthase subunit C in the mnd mutant mouse. A model for neuronal ceroid lipofuscinosis. Am J Pathol 1994 Apr;144(4):829–35
Pardo CA see **Bö L**
Pardo CA see **Borchelt DR**
Pardo CA see **Koliatsos VE**
Pardo CA see **Leon FE**
Pardo CA see **Mathews VP**
Pardo F, Perich F, Villarroel L, Torres R. Isolation of verbascoside, an antimicrobial constituent of Buddleja globosa leaves. J Ethnopharmacol 1993 Aug;39(3):221–2
Pardo F see **Balén EM**
Pardo F see **Capaldo B**
Pardo F see **Combarro MP**
Pardo F see **Longo JM**
Pardo F see **Torramadé JR**
Pardo FJ see **Serrano S**
Pardo FS see **Aronen HJ**
Pardo FS see **Hsu DW**
Pardo G see **Tang RA**
Pardo I see **Lanzas G**
Pardo J, Kaplan B, Rosenberg C, Ovadia Y, Neri A. A modified transvaginal sonographic technique for better ovarian evaluation. J Clin Ultrasound 1993 Oct;21(8):503–5
Pardo J, Prieto JM, Rodriguez JR, Vadillo J, Dapena MD, Noya M. Resonancia magnética de encéfalo y tendón de Aquiles en la xantomatosis cerebrotendinosa. Neurologia 1993 Oct;8(8):268–70 (Eng. Abstr.) **(Spa)**
Pardo J see **Kaplan B**
Pardo J see **Martínez–F**
Pardo J see **Prósper F**
Pardo JA see **Rodriquez Merchan EC**
Pardo JM see **Espartero J**
Pardo JM see **Mendoza I**
Pardo JP see **Uribe S**
Pardo JS see **Remez RE**
Pardo JV see **Raichle ME**
Pardo LA see **Brüggemann A**
Pardo M, Cotonat T, Herrero M, Marriott E, Artillo S, Quiroga JA, Carreño V. Retreatment of chronic hepatitis C virus infection [letter] [see comments] Lancet 1994 Jun 18;343(8912):1568–9. Comment in: Lancet 1994 Sep 3;344(8923):690–1.
Pardo M see **Carrillo Hernández JF**
Pardo M see **Díaz–Aparicio E**
Pardo M see **Martínez Moragón E**
Pardo M see **Quiroga JA**
Pardo M see **Urioste M**
Pardo MA, Lagunez J, Miranda J, Martínez E. Nodulating ability of Rhizobium tropici is conditioned by a plasmid–encoded citrate synthase. Mol Microbiol 1994 Jan; 11(2):315–21
Pardo N see **Garaventa A**
Pardo PJ, Sams M. Human auditory cortex responses to rising versus falling glides. Neurosci Lett 1993 Sep 3; 159(1–2):43–5
Pardo RD, Deathe AB, Winter DA. Walker user risk index. A method for quantifying stability in walker users. Am J Phys Med Rehabil 1993 Oct;72(5):301–5
Pardo RJ see **Goodless DR**
Pardo V see **Gouvea W**
Pardo Alvarez J see **Márquez Contreras E**
Pardo Fonfría C see **Vila Córcoles A**
Pardo López–Abad J see **Vázquez Villegas J**
Pardo–Manuel de Villena F see **Gonzalez ME**
Pardo–Manuel de Villena F see **Sánchez–Corral P**
Pardo Mindán FJ, Panizo A. Alterations in the extracellular matrix of the myocardium in essential hypertension. Eur Heart J 1993 Nov;14 Suppl J:12–4
Pardo–Mindán FJ see **Brugarolas A**
Pardo–Mindán FJ see **de Alava E**
Pardo–Mindán FJ see **Sobrino A**
Pardo–Mindan FJ see **Valerdiz–Casasola S**
Pardo Talavera JC see **Sánchez Nieto JM**
Pardoe H see **Mitchell BS**
Pardoen D, Bauwens F, Tracy A, Martin F, Mendlewicz J. Self–esteem in recovered bipolar and unipolar out–patients. Br J Psychiatry 1993 Dec;163:755–62
Pardoll D see **Huang AY**
Pardoll DM. New strategies for enhancing the immunogenicity of tumors. Curr Opin Immunol 1993 Oct; 5(5):719–25 (33 ref.)
Pardoll DM. Cancer vaccines [see comments] Immunol Today 1993 Jun;14(6):310–6 (54 ref.). Comment in: Immunol Today 1994 May;15(5):246–7.
Pardoll DM. Tumour antigens. A new look for the 1990s [news; comment] Nature 1994 Jun 2;369(6479):357. Comment on: Nature 1994 May 5;369(6475):67–71.
Pardoll DM. Cancer vaccines. Trends Pharmacol Sci 1993 May;14(5):202–8 (54 ref.)
Pardoll DM see **Golumbek P**
Pardoll DM see **Golumbek PT**
Pardoll DM see **Levitsky HI**
Pardoll DM see **Sanda MG**
Pardoll DM see **Urdahl KB**
Pardon B, Thelen L, Wagner R. The Escherichia coli ribosomal RNA leader: a structural and functional investigation. Biol Chem Hoppe Seyler 1994 Jan; 375(1):11–20
Pardon J see **Lobovská A**
Pardon P, Cerf O, Lahellec C. Salmonella, Listeria and food hygiene. Scientific report of a collaborative research program (1991–1993). Vet Res 1994;25(4):410–22
Pardon P see **Fontaine JJ**
Pardon P see **Kaeffer B**
Pardon RS, Noël F. Heterogeneity of ouabain binding sites in Schistosoma mansoni. First evidence for the presence of two (Na+ + K+)–ATPase isoforms in platyhelminths. Biochem Pharmacol 1994 Jan 20;47(2):331–6
Pardou A, Serruys E, Mascart–Lemone F, Dramaix M, Vis HL. Human milk banking: influence of storage processes and of bacterial contamination on some milk constituents. Biol Neonate 1994;65(5):302–9
Pardou A, Vermeylen D, Muller MF, Detemmerman D. High–frequency ventilation and conventional mechanical ventilation in newborn babies with respiratory distress syndrome: a prospective, randomized trial. Intensive Care Med 1993;19(7):406–10
Pardou A see **Wayenberg JL**
Pardowitz I see **Baczko K**
Pardowitz I see **Klafki HW**
Pardridge WM. Transport of insulin–related peptides and glucose across the blood–brain barrier. Ann N Y Acad Sci 1993 Aug 27;692:126–37 (55 ref.)
Pardridge WM. Glucose transport and phosphorylation: which is rate limiting for brain glucose utilization? [editorial; comment] Ann Neurol 1994 May;35(5):511–2. Comment on: Ann Neurol 1994 May;35(5):546–51.
Pardridge WM, Bickel U, Buciak J, Yang J, Diagne A. Enhanced endocytosis and anti–human immunodeficiency virus type 1 activity of anti–rev antibodies after cationization. J Infect Dis 1994 Jan;169(1):55–61
Pardridge WM, Buciak J, Yang J, Diagne A. Treatment of human immunodeficiency virus–infected lymphocytes with cationized human immunoglobulins. J Infect Dis 1994 Sep; 170(3):563–9
Pardridge WM, Buciak JL, Kang YS, Boado RJ. Protamine–mediated transport of albumin into brain and other organs of the rat. Binding and endocytosis of protamine–albumin complex by microvascular endothelium. J Clin Invest 1993 Nov;92(5):2224–9
Pardridge WM, Kang YS, Buciak JL. Transport of human recombinant brain–derived neurotrophic factor (BDNF) through the rat blood–brain barrier in vivo using vector–mediated peptide drug delivery. Pharm Res 1994 May;11(5):738–46
Pardridge WM, Yoshikawa T, Kang YS, Miller LP. Blood–brain barrier transport and brain metabolism of adenosine and adenosine analogs. J Pharmacol Exp Ther 1994 Jan;268(1):14–8
Pardridge WM see **Bickel U**
Pardridge WM see **Boado RJ**
Pardridge WM see **Inamura T**
Pardridge WM see **Kang YS**
Pardridge WM see **Kumagai AK**
Pardridge WM see **Samii A**
Parducz A, Garcia–Segura LM. Sexual differences in the synaptic connectivity in the rat dentate gyrus. Neurosci Lett 1993 Oct 14;161(1):53–6
Párducz A see **Garcia–Segura LM**
Pardue HL. Systematic top–down approach to clinical chemistry. Clin Chim Acta 1994 Feb;225(1):S13–33 (14 ref.)
Pardue HL see **Chen ET**
Pardue HL see **Ubeghu CE**
Pardue ML see **Danilevskaya ON**
Pardue ML see **Hogan NC**
Pardue S see **Border BG**
Pardue S see **Morrison–Bogorad M**
Pardue SL see **Liljequist BL**
Pardy RL see **Fairbarn MS**
(Pare A), Lyons AE. Premier chirurgien du roi [letter] J R Soc Med 1993 Aug;86(8):492
(Paré A) Böni T, Rüttimann B. Technische Orthopädie im Wandel—Funktion und Asthetik. Z Orthop Ihre Grenzgeb 1994 May–Jun;132(3):174–9 (Eng. Abstr.) **(Ger)**
(Paré A) Liston SL. Ambroise Paré and the king's mastoiditis. Am J Surg 1994 Apr;167(4):440–2
Paré C see **Sanz G**
Paré D, Smith Y. GABAergic projection from the intercalated cell masses of the amygdala to the basal forebrain in cats. J Comp Neurol 1994 Jun 1;344(1):33–49
Paré D, Smith Y. The intercalated cell masses project to the central and medial nuclei of the amygdala in cats. Neuroscience 1993 Dec;57(4):1077–90
Paré D, Smith Y. Distribution of GABA immunoreactivity in the amygdaloid complex of the cat. Neuroscience 1993 Dec;57(4):1061–76
Paré D see **de Curtis M**
Paré D see **Smith Y**
Paré G, Noreau L, Simard C. Prediction of maximal aerobic power from a submaximal exercise test performed by paraplegics on a wheelchair ergometer. Paraplegia 1993 Sep;31(9):584–92
Paré G see **Noreau L**
Paré J, Thurmond MC, Gardner IA, Picanso JP. Effect of birthweight, total protein, serum IgG and packed cell volume on risk of neonatal diarrhea in calves on two California dairies. Can J Vet Res 1993 Oct;57(4):241–6
Paré J, Thurmond MC, Hietala SK. Congenital Neospora infection in dairy cattle [letter] Vet Rec 1994 May 14; 134(20):531–2
Paré JC see **Balasch J**
Paré JC see **de la Sierra A**
Pare JC see **Fernandez–Sola J**
Pare JC see **Navarro–Lopez F**
Pare JC see **Pomar JL**
Paré L see **Ochs EP**
Paré MC, Maltais S, Escher E. The neurogenic origin of hypertension in SHR may be mediated by angiotensin II through a receptor different from AT1 and AT2. Regul Pept 1993 Aug 13;47(1):81–6
Paré P see **Shokeir MO**
Paré PD see **Aubert JD**
Paré PD see **Baile EM**
Paré PD see **Dodek PM**
Paré PD see **Fairbarn MS**
Paré PD see **Hogg JC**
Paré PD see **Kuwano K**
Paré PD see **Moreno RH**
Paré PD see **Wang ZL**
Paré WP. Passive–avoidance behavior in Wistar–Kyoto (WKY), Wistar, and Fischer–344 rats. Physiol Behav 1993 Nov;54(5):845–52

Paré WP. Open field, learned helplessness, conditioned defensive burying, and forced-swim tests in WKY rats. Physiol Behav 1994 Mar;55(3):433–9

Paré WP. Hyponeophagia in Wistar Kyoto (WKY) rats. Physiol Behav 1994 May;55(5):975–8

Paré WP, Redei E. Depressive behavior and stress ulcer in Wistar Kyoto rats. J Physiol Paris 1993;87(4):229–38

Paré WP, Redei E. Sex differences and stress response of WKY rats. Physiol Behav 1993 Dec;54(6):1179–85

Paré WP see **Glavin GB**

Paré WP see **Redei E**

Parea M see **Grigis A**

Paredero Del Bosque V see **Gayá J**

Paredes A, Briscoe DM, Williams CK, García-Perez A, Wade JB, Harris HW. Water channel vesicles from toad urinary bladder contain a family of proteins present in other tissues. Am J Physiol 1994 May;266(5 Pt 1):C1366–75

Paredes A see **Harris HW**

Paredes A see **Jérez S**

Paredes A see **Khalsa ME**

Paredes A see **Morelli AE**

Paredes A see **Noble EP**

Paredes A see **Sedano M**

Paredes AM, Brown DT, Rothnagel R, Chiu W, Schoepp RJ, Johnston RE, Prasad BV. Three-dimensional structure of a membrane-containing virus.
Proc Natl Acad Sci U S A 1993 Oct 1;90(19):9095–9

Paredes AM see **Maguire MP**

Paredes C, Cruz J, Díaz-Plasencia J, Prevost M. Factores pronósticos en perforación tífica.
Rev Gastroenterol Peru 1993;13(1):13–9 (27 ref.) (Eng. Abstr.) **(Spa)**

Paredes I see **Mariano A**

Paredes L, Fernández M, Andrews E, Silva M. Sensibilidad y resistencia actual del género Proteus a cada uno de 12 antibióticos. (Acción bacteriostática y bactericida de la "carbenicilina"). Rev Med Chil 1970 Jan;98(1):5–10 (Eng. Abstr.) **(Spa)**

Paredes L, Fernández M, Paredes M, Fuenzalida P, Paredes L. Infecciones por Serratia marcescens. Estudio bacteriológico, antibiograma y significado clínico.
Rev Med Chil 1974 Feb;102(2):109–17 (82 ref.) (Eng. Abstr.) **(Spa)**

Paredes L see **Paredes L**

Paredes M see **Huicho L**

Paredes M see **Paredes L**

Paredes RG, Holmes GM, Sachs BD, Agmo A. Electromyographic activity of rat ischiocavernosus muscles during copulation after treatment with a GABA-transaminase inhibitor. Behav Neural Biol 1993 Sep;60(2):118–22

Paredes S see **Fukuda H**

Paredes T see **Belloch A**

Paredes W see **Chen J**

Paredes W see **Gardner EL**

Paredes Y see **Villegas Castrejon H**

Paredes Casillas P see **Paredes Espinoza M**

Paredes Cotore JP, Carrillo Pallarés A, Ramírez Felipe JA. La colecistectomía laparoscópica en España: estudio multicéntrico de 2.432 enfermos. Rev Esp Enferm Dig 1994 Jan;85(1):19–26 (45 ref.) (Eng. Abstr.) **(Spa)**

Paredes Espinoza M, Lippman SM, Kavanagh JJ, Delgadillo Madrueño F, Paredes Casillas P, Bañuelos Acosta O, Alvarez Márquez V, Buesrostro Ahued MA, de Alba Ayala I, Arias Castro G. Tratamiento de 32 pacientes con carcinoma cérvico-uterino con ácido 13-cis retinoico e interferón alfa. Rev Invest Clin 1994 Mar-Apr;46(2):105–11 (Eng. Abstr.) **(Spa)**

Paredes-Espinoza M see **Lippman SM**

Paredes García A, Franco Ocaña MC, del Río Molina P, Sanz Cantalapiedra R. El ECG de rutina en pacientes sanos.
Aten Primaria 1993 Oct 31;12(7):428–9 **(Spa)**

Paredes López A see **Salazar Esquivel EL**

Paredes-López O see **Palma-Tirado ML**

Paredes Merino A, Jerez Concha S. Trastornos de la personalidad y del comportamiento del adulto según la CIE-10. Acta Psiquiatr Psicol Am Lat 1993;39 Suppl 2:39–41 (Eng. Abstr.) **(Spa)**

Paredes Novelo C see **del Río Navarro BE**

Paredes Novelo MC see **Sienra Monge JJ**

Paredes Osado JR, Polo Tomás I, Puerto Amorós N, Gómez Fiñana MS, Hurtado García J, Talavera Sánchez J. Hemilaringectomía supracricoidea: experiencia en 58 casos (seguimiento mayor de cinco años).
Acta Otorrinolaringol Esp 1993 Jul-Aug;44(4):281–3 (Eng. Abstr.) **(Spa)**

Paredez S see **Stupp PW**

Paredis L see **Germeaux Y**

Pareek PN see **Brezovich IA**

Pareilleux A see **Salou P**

Pareja A see **Rodríguez-Mañas L**

Pareja A see **Sánchez-Ferrer CF**

Pareja J see **Pareja JA**

Pareja JA, Pareja J, Palomo T, Caballero V, Pamo M. SUNCT syndrome: repetitive and overlapping attacks. Headache 1994 Feb;34(2):114–6

Pareja JA, Sjaastad O. SUNCT syndrome in the female. Headache 1994 Apr;34(4):217–20

Pareja Vílchez M, Moreno-Torres Herrera C, Mijan Ortiz JL, Fernández Mena J, Martínez Torres JL, Nogueras Ocaña M, de la Fuente Serrano A, Zaluaga Gómez A. Examen mediante US Doppler color en enfermos tratados con ESWL. Arch Esp Urol 1993 Oct;46(8):707–10 (Eng. Abstr.) **(Spa)**

Parejo E see **Liébana J**

Parekh AB, Foguet M, Lübbert H, Stühmer W. Ca2+ oscillations and Ca2+ influx in Xenopus oocytes expressing a novel 5-hydroxytryptamine receptor.
J Physiol (Lond) 1993 Sep;469:653–71

Parekh B, Shaffer N, Schochetman G, Coughlin RT, Hung CH, George JR. HIV-1 specific IgG capture enzyme immunoassay to study the dynamics of HIV-1 antibody and to diagnose HIV-1 infection in infants. NYC Perinatal HIV Transmission Collaborative Study Group.
Ann N Y Acad Sci 1993 Oct 29;693:268–71

Parekh B see **Khabbaz RF**

Parekh BS, Shaffer N, Coughlin R, Hung CH, Krasinski K, Abrams E, Bamji M, Thomas P, Hutson D, Lambert G, et al. Human immunodeficiency virus 1-specific IgA capture enzyme immunoassay for early diagnosis of human immunodeficiency virus 1 infection in infants. NYC Perinatal HIV Transmission Study Group.
Pediatr Infect Dis J 1993 Nov;12(11):908–13

Parekh BS, Shaffer N, Coughlin R, Hung CH, Krasinski K, Abrams E, Bamji M, Thomas P, Hutson D, Schochetman G, et al. Dynamics of maternal IgG antibody decay and HIV-specific antibody synthesis in infants born to seropositive mothers. The NYC Perinatal HIV Transmission Study Group.
AIDS Res Hum Retroviruses 1993 Sep;9(9):907–12

Parekh BS see **Baldridge JR**

Parekh BS see **George JR**

Parekh BS see **Otten RA**

Parekh D, Ishizuka J, Townsend CM Jr, Haber B, Beauchamp RD, Karp G, Kim SW, Rajaraman S, Greeley G Jr, Thompson JC. Characterization of a human pancreatic carcinoid in vitro: morphology, amine and peptide storage, and secretion. Pancreas 1994 Jan;9(1):83–90

Parekh D, Ishizuka J, Townsend CM Jr, Rajaraman S, Thompson JC. The effect of endogenous cholecystokinin released by bombesin and trypsin inhibitor on the regeneration of the pancreas. Ann Surg 1993 Dec; 218(6):735–41

Parekh D, Lawson HH, Segal I. The role of total enteral nutrition in pancreatic disease. S Afr J Surg 1993 Jun; 31(2):57–61

Parekh D, Saydjari R, Ishizuka J, Townsend CM Jr, Thompson JC. Sodium butyrate stimulates polyamine biosynthesis in colon cancer cells. Surg Oncol 1992 Aug; 1(4):315–22

Parekh D see **Evers BM**

Parekh D see **Farre A**

Parekh D see **Koo JY**

Parekh D see **Yoshinaga K**

Parekh H, Kanekar S. The physical attractiveness stereotype in a consumer-related situation. J Soc Psychol 1994 Jun; 134(3):297–300

Parekh H see **Ghiso NS**

Parekh HC, Garusinghe NT, Perera SS, Prabhu SS. Ossification of the ligamentum flavum in a Caucasian: case report. Br J Neurosurg 1993;7(6):687–90

Parekh HC see **Prabhu SS**

Parekh HK, Sladek NE. NADPH-dependent enzyme-catalyzed reduction of aldophosphamide, the pivotal metabolite of cyclophosphamide.
Biochem Pharmacol 1993 Sep 14;46(6):1043–52

Parekh JS see **Teates CD**

Parekh K see **Wohlhueter RM**

Parekh N see **Tillmanns H**

Parekh NR, Suett DL, Roberts SJ, McKeown T, Shaw ED, Jukes AA. Carbofuran-degrading bacteria from previously treated field soils. J Appl Bacteriol 1994 Jun;76(6):559–67

Parekh RB. Glycoform analysis of glycoproteins.
Methods Enzymol 1994;230:340–8

Parekh RB see **Dwek RA**

Parekh RB see **Patel TP**

Parekh RB see **Williams AF**

Parekh RN see **Winchester PK**

Parekh S see **Tankel M**

Parekh SJ see **Bichile SK**

Parekh T, Saxena B, Reibman J, Cronstein BN, Gold LI. Neutrophil chemotaxis in response to TGF-beta isoforms (TGF-beta 1, TGF-beta 2, TGF-beta 3) is mediated by fibronectin. J Immunol 1994 Mar 1;152(5):2456–66

Parekh VV see **Younoszai MK**

Parel JM see **Kühne F**

Parel JM see **Legeais JM**

Parel JM see **Ren Q**

Parel JM see **Simon G**

Parell GJ see **Antonelli PJ**

Parellada E see **Bernardo M**

Parellada E see **Catafau AM**

Parellada J see **Guinea MC**

Parellada JA see **Villanueva A**

Parello J see **Dickinson CD**

Parello J see **Jia X**

Paren'kova TV see **Panasiuk NN**

Parent A, Hazrati LN. Multiple striatal representation in primate substantia nigra. J Comp Neurol 1994 Jun 8; 344(2):305–20

Parent A, Hazrati LN. The ladder of progress in neuroscience [letter] Trends Neurosci 1994 Jun;17(6):227–8

Parent A, Quirion R. Differential localization and pH dependency of phosphoinositide 1,4,5-IP3, 1,3,4,5-IP4 and 1P6 receptors in rat and human brains. Eur J Neurosci 1994 Jan 1;6(1):67–74

Parent A see **Charara A**

Parent A see **Duffner PK**

Parent A see **Hazrati LN**

Parent A see **Hirschl RB**

Parent A see **Kar S**

Parent A see **Lavoie B**

Parent A see **Smith Y**

Parent AD see **Anand VK**

Parent D see **Remold-O'Donnell E**

Parent D see **Simonart T**

Parent F, Bridey F, Dreyfus M, Musset D, Grimon G, Duroux P, Meyer D, Simonneau G. Treatment of severe venous thrombo-embolism with intravenous Hirudin (HBW 023): an open pilot study. Thromb Haemost 1993 Sep 1; 70(3):386–8

Parent F see **Brenot F**

Parent F see **Petitpretz P**

Parent FN 3d see **Feinberg RL**

Parent FN 3rd, Gandhi RH, Wheeler JR, Gregory RT, Snyder SO, Gayle RG, Masuda EM. Angioscopic evaluation of valvular disruption during in situ saphenous vein bypass. Ann Vasc Surg 1994 Jan;8(1):24–30

Parent FN 3rd see **Katz D**

Parent FN 3rd see **Sciolaro C**

Parent G, Chevalier P, Zalles L, Sevilla R, Bustos M, Dhenin JM, Jambon B. In vitro lymphocyte-differentiating effects of thymulin (Zn-FTS) on lymphocyte subpopulations of severely malnourished children. Am J Clin Nutr 1994 Aug; 60(2):274–8

Parent H see **Benoist M**

Parent H see **Elbaum R**

Parent J see **Rand JS**

Parent JB. The implementation of the composite health care system into total quality management in military medical treatment facilities. Mil Med 1993 Sep;158(9):627–30

Parent JB see **Gazzano-Santoro H**

Parent JB see **Mészáros K**

Parent JB see **Theofan G**

Parent JG see **Boulet LP**

Parent JL, Stankova J. Transforming growth factor-beta up-regulates the gene expression of the human platelet-activating factor receptor in monocytic and B cell lines. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1443–9

Parent JL see **Le Gouill C**

Parent JP see **Bangoula D**

Parent LJ see **Zhou W**

Parent M. Le traitement empirique initial de la pneumonie et les nouveaux antibiotiques. Union Med Can 1994 Jan; 123(1):14–8 **(Fre)**

Parent M, Patrice M. Weight gain associated with long-term oral ketorolac tromethamine [letter] Ann Pharmacother 1994 Feb;28(2):284–5

Parent M see **Blaise G**

Parent M see **Blaise GA**

Parent M see **Huebner J**

Parent M see **Morais R**

Parent M see **Wang H**

Parent MB see **McGaugh JL**

Parent P see **Bonnet D**

Parent R see **Patenaude JV**

Parent S, de Miscault G, Chopin G, Schmitt M. Priapisme post-traumatique chez un enfant de 11 ans. Pediatrie 1993; 48(7-8):561–3 (Eng. Abstr.) **(Fre)**

Parent SA, Nielsen JB, Morin N, Chrebet G, Ramadan N, Dahl AM, Hsu MJ, Bostian KA, Foor F. Calcineurin-dependent growth of an FK506- and CsA-hypersensitive mutant of Saccharomyces cerevisiae. J Gen Microbiol 1993 Dec;139 (Pt 12):2973–84

Parent T see **An Y**

Parent V see **Gauguier D**

Parent X, Marzullo C, Gutbub AM. Acide valproïque: estimation simple de la concentration sérique libre.
Ann Biol Clin (Paris) 1993;51(6):649–50 **(Fre)**

Parent-Massin D, Thouvenot D. In vitro study of pesticide hematotoxicity in human and rat progenitors.
J Pharmacol Toxicol Methods 1993 Dec;30(4):203–7

Parent-Massin D, Thouvenot D, Rio B, Riche C. Lindane haematotoxicity confirmed by in vitro tests on human and rat progenitors. Hum Exp Toxicol 1994 Feb;13(2):103–6

Parent-Massin DM, Sensébé L, Léglise MC, Guern G, Berthou C, Riché C, Abgrall JF. Relevance of in vitro studies of drug-induced agranulocytosis. Report of 14 cases. Drug Saf 1993 Dec;9(6):463–9

Parente A, De Luca P, Bolognesi A, Barbieri L, Battelli MG, Abbondanza A, Sande MJ, Gigliano GS, Tazzari PL, Stirpe F. Purification and partial characterization of single-chain ribosome-inactivating proteins from the seeds of Phytolacca dioica L. Biochim Biophys Acta 1993 Oct 19; 1216(1):43–9

Parente A see **Grossman I**

Parente A see **Turco P**

Parente F, Ardizzone S, Cernuschi M, Antinori S, Esposito R, Moroni M, Lazzarin A, Porro GB. Prevention of symptomatic recurrences of esophageal candidiasis in AIDS patients after the first episode: a prospective open study. Am J Gastroenterol 1994 Mar;89(3):416–20

Parente F, Cernuschi M, Antinori S, Lazzarin A, Moroni M, Fasan M, Rizzardini G, Rovati V, Morandi E, Molteni P, et al. Severe abdominal pain in patients with AIDS:

frequency, clinical aspects, causes, and outcome. Scand J Gastroenterol 1994 Jun;29(6):511–5

Parente F see **Dickerson F**

Parente J see **O'Reilly SE**

Parente JA Jr, Berdanier CD. Drugs that suppress hepatic fat synthesis in starved–refed BHE/cdb rats also have an effect on muscle protein synthesis. Proc Soc Exp Biol Med 1993 Nov;204(2):172–9

Parente JP see **Pereira NA**

Parente L see **De Caterina R**

Parente L see **Montuschi P**

Parente L see **Palmi M**

Parente L see **Solito E**

Parente MG see **Lapiere JC**

Parente R see **Licastro F**

Parente R see **Livingston PO**

Parente RA see **Fattal E**

Parenteau H see **Wainer IW**

Parenteau HI see **Ducharme J**

Parenteau NL see **Nolte CJ**

Parenti C see **Bertolino M**

Parenti C see **Scoto GM**

Parenti C see **Tait A**

Parenti CM, Lederle FA, Impola CL, Peterson LR. Reduction of unnecessary intravenous catheter use. Internal medicine house staff participate in a successful quality improvement project. Arch Intern Med 1994 Aug 22;154(16):1829–32

Parenti CM see **Lederle FA**

Parenti DM see **Pollner JH**

Parenti G, Fiori L, Marconi F, Tusini G. Primary cauda equina tumors. J Neurosurg Sci 1993 Sep;37(3):149–56

Parenti G see **Brisigotti M**

Parenti M see **Battaini F**

Parenti M see **Cocchi D**

Parenti M see **Gaetano G**

Parenti M see **Grassie MA**

Parenti M see **Massi P**

Parenti M see **Qing Y**

Parenti P, Hanozet GM, Villa M, Giordana B. Effect of arginine modification on K(+)-dependent leucine uptake in brush-border membrane vesicles from the midgut of Philosamia cynthia larvae. Biochim Biophys Acta 1994 Apr 20;1191(1):27–32

Parenti R see **Serapide MF**

Parenti R see **Valbonesi V**

Parenti Castelli G see **Lenaz G**

Parentoni LS see **Valle VG**

Parenzan L see **Ferrazzi P**

Parer JT see **Ball RH**

Parer JT see **Rioseco AJ**

Parer JT see **Theunissen IM**

Parer-Richard C see **Blanc MH**

Parera Junyent N see **Pomerol Monseny JM**

Parés A, Potter JJ, Rennie L, Mezey E. Acetaldehyde activates the promoter of the mouse alpha 2(I) collagen gene. Hepatology 1994 Feb;19(2):498–503

Parés A see **Cherpitel CJ**

Parés A see **Navarro S**

Parés I see **Garay RP**

Parés I see **Picado MJ**

Parés I see **Soler A**

Parés P see **Chong C**

Pares S, Cohen-Addad C, Sieker L, Neuburger M, Douce R. X-ray structure determination at 2.6-A resolution of a lipoate-containing protein: the H-protein of the glycine decarboxylase complex from pea leaves. Proc Natl Acad Sci U S A 1994 May 24;91(11):4850–3

Parés X, Cederlund E, Moreno A, Hjelmqvist L, Farrés J, Jörnvall H. Mammalian class IV alcohol dehydrogenase (stomach alcohol dehydrogenase): structure, origin, and correlation with enzymology. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1893–7

Parés X see **Boleda MD**

Parés X see **Cuchillo CM**

Parés X see **Kaiser R**

Pareschi MC see **Ferretti ME**

Pareschi MC see **Vesce F**

Pareschi PL see **Gallerani M**

Paresy M see **Laquerriere A**

Paret G, Bilori B, Vardi A, Barzilay A, Barzilay Z. [Rubella encephalitis] Harefuah 1993 Dec 1;125(11):410–1, 447 (Eng. Abstr.) **(Heb)**

Parette HP Jr. High-risk infant case management and assistive technology: funding and family enabling perspectives. Matern Child Nurs J 1993 Apr–Jun; 21(2):53–64

Parette HP Jr, Holt JM, Smith TE. Reconceptualizing support systems for persons with challenging behaviors. Psychol Rep 1994 Feb;74(1):323–6 (8 ref.)

Paretzke HG see **Jacob P**

Paretzke HG see **Likhtarev IA**

Parewijck W see **Van Kets H**

Pareyson D see **Mancardi GL**

Pareyson D see **Sghirlanzoni A**

Parez V, Sutton D. Recent investigations of the efficacy and safety of proligestone for the prevention of oestrus and pseudopregnancy in bitches. J Reprod Fertil Suppl 1993; 47:544–5

Parfenchuck TA, Bertrand SL, Powers MJ, Drvaric DM, Pueschel SM, Roberts JM. Posterior occipitoatlantal hypermobility in Down syndrome: an analysis of 199 patients. J Pediatr Orthop 1994 May–Jun;14(3):304–8

Parfenchuck TA, Young TR. Intraoperative arterial occlusion in total joint arthroplasty. J Arthroplasty 1994 Apr; 9(2):217–20

Parfenov AI. Problemy énterologii. Vestn Ross Akad Med Nauk 1994;(5):29–31 (18 ref.) (Eng. Abstr.) **(Rus)**

Parfénov AI, Chikunova BZ, Poleva NI, Firsova LD. Bolezn Uipla. Klin Med (Mosk) 1993;71(4):53–5 **(Rus)**

Parfenov AI, Poleva NI, Nikol'skaia GV, Ekisenina NI. Perevarivanie i vsasyvanie laktozy v toshchei kishke cheloveka, izuchennye s pomoshch'iu metoda regional'noi perfuzii. Klin Med (Mosk) 1993;71(3):40–2 (Eng. Abstr.) **(Rus)**

Parfenov AI see **Cherkasov VL**

Parfenov AI see **Loginov AS**

Parfenov AS see **Redchits EG**

Parfenov DV see **Nekhai SA**

Parfenov IuD see **Savluchinskaia LA**

Parfenova EV, Guliaev VP, Kuz'min AI, Masenko VP, Titov VN. Soderzhanie v krovi gormonov i neiromediatorov vo vremia bezbolevykh depressii segmenta ST élektrokardiogrammy. Klin Lab Diagn 1994;(1):42–4 **(Rus)**

Parfenova EV, Krasnikova TL, Aripova NA, Nauman E, D'iakonova EG, Masenko VP, Mazaev AV. Vliianie monoterapii obzidanom na beta 2-adrenoretseptornuiu adenilattsiklaznuiu sistemu limfotsitov bol'nykh gipertonicheskoi bolezn'iu. Ter Arkh 1993;65(4):49–52 (Eng. Abstr.) **(Rus)**

Parfenova EV, Krasnikova TL, Aripova NA, Naumann E, Masenko VP, Mazaev AV. Vliianie obzidana i viskena na reguliatsiiu beta 2-adrenoretseptornoi adenilattsiklaznoi sistemy limfotsitov pri fizicheskoi nagruzke u bol'nykh gipertonicheskoi bolezn'iu. Kardiologiia 1993;33(11):9–13 **(Rus)**

Parfenova H, Shibata M, Leffler CW. Subarachnoid blood causes pial arteriolar constriction in newborn pigs. Stroke 1993 Nov;24(11):1729–34

Parfenova H, Shibata M, Zuckerman S, Leffler CW. CO2 and cerebral circulation in newborn pigs: cyclic nucleotides and prostanoids in vascular regulation. Am J Physiol 1994 Apr;266(4 Pt 2):H1494–501

Parfenova H, Shibata M, Zuckerman S, Mirro R, Leffler CW. Cyclic nucleotides and cerebrovascular tone in newborn pigs. Am J Physiol 1993 Dec;265(6 Pt 2):H1972–82

Parfent'eva EP see **Vasilenko IuK**

Parfieniuk A, Musiatowicz B, Sulik M. Niektóre parametry wzrostu raka Guerin w warunkach ekspozycji na środek chwastobójczy "Pielik" (sól sodowa kwasu 2,4-dwuchlorofenoksyoctowego). Pol Tyg Lek 1993 May 3–10;48(18–19):414–6 (Eng. Abstr.) **(Pol)**

Parfiniewicz B see **Niedworok E**

Parfitt A see **Mays B**

Parfitt AM. Bone age, mineral density, and fatigue damage. Calcif Tissue Int 1993;53 Suppl 1:S82–5; discussion S85–6 (38 ref.)

Parfitt AM, Braunstein GD, Katz A. Radiation-associated hyperparathyroidism: comparison of adenoma growth rates, inferred from weight and duration of latency, with prevalence of mitosis. J Clin Endocrinol Metab 1993 Nov; 77(5):1318–22

Parfitt AM see **Beyer HS**

Parfitt AM see **Edelson GW**

Parfitt B. Value orientations of expatriate nurses in the developing countries. Int J Nurs Stud 1994 Jun; 31(3):279–88

Parfitt E, Burge S, Craddock N, Roberts E, McLean WH, Weissenbach J, McGuffin P, Owen M. The gene for Darier's disease maps between D12S78 and D12S79. Hum Mol Genet 1994 Jan;3(1):35–8

Parfitt E see **Craddock N**

Parfitt E see **Mant R**

Parfitt G, Hardy L. The effects of competitive anxiety on memory span and rebound shooting tasks in basketball players. J Sports Sci 1993 Dec;11(6):517–24

Parfitt KD, Madison DV. Phorbol esters enhance synaptic transmission by a presynaptic, calcium-dependent mechanism in rat hippocampus. J Physiol (Lond) 1993 Nov; 471:245–68

Parfitt L see **Craddock N**

Parfitt M see **Chartier-Harlin MC**

Parfitt RG see **Gardner RJ**

Parfitt SA see **Roberts MB**

Parfitt VJ, Dearlove JC, Savage D, Griffith HB, Hartog M. Benign intracranial hypertension after pituitary surgery for Cushing's disease. Postgrad Med J 1994 Feb;70(820):115–7

Parfitt VJ, Desomeaux K, Bolton CH, Hartog M. Effects of high monounsaturated and polyunsaturated fat diets on plasma lipoproteins and lipid peroxidation in type 2 diabetes mellitus. Diabet Med 1994 Jan–Feb;11(1):85–91

Parfrey N see **Qin HY**

Parfrey NA see **Mulcahy HE**

Parfrey PS, Gardner E, Vavasour H, Harnett JD, McManamon C, McDonald J, Dawe J. The feasibility and efficacy of early discharge planning initiated by the admitting department in two acute care hospitals. Clin Invest Med 1994 Apr;17(2):88–96

Parfrey PS, Harnett JD. Long-term cardiac morbidity and mortality during dialysis therapy. Adv Nephrol Necker Hosp 1994;23:311–30 (83 ref.)

Parfrey PS, Harnett JD. Cardiac disease in chronic uremia. Pathophysiology and clinical epidemiology. ASAIO J 1994 Apr–Jun;40(2):121–9 (62 ref.)

Parfrey PS see **Foley RN**

Parfrey PS see **Harnett JD**

Parga Filho J see **Szajnbok FE**

Pargac N see **Weissbach G**

Pargal A, Kelkar MG, Bhopale KK, Phaltankar PG, Kaul CL. Pharmacokinetics and amoebicidal activity of (+-)-(E)-3-(4- methylsulphinylstyryl)-1,2,4-oxadiazole (BTI 2286E) and its sulphone metabolite (BTI 2571E) in the golden hamster, Mesocricetus auratus. J Antimicrob Chemother 1993 Jul;32(1):109–15

Pargal A, Rao C, Bhopale KK, Pradhan KS, Masani KB, Kaul CL. Comparative pharmacokinetics and amoebicidal activity of metronidazole and satranidazole in the golden hamster, Mesocricetus auratus. J Antimicrob Chemother 1993 Sep;32(3):483–9

Pargament GA see **Carreras MC**

Parganas E see **Levy ER**

Parganas E see **Nucifora G**

Parganas E see **Russell M**

Parge HE, Arvai AS, Murtari DJ, Reed SI, Tainer JA. Human CksHs2 atomic structure: a role for its hexameric assembly in cell cycle control. Science 1993 Oct 15;262(5132):387–95

Pargentino E see **Sau F**

Pargger H, Scheidegger D. Operationsrisiko und Anästhesie beim geriatrischen Patienten. Orthopade 1994 Feb; 23(1):16–20 (Eng. Abstr.) **(Ger)**

Pargger H, Stulz P, Friedli D, Gächter A, Grädel E, Skarvan K. Massive intraoperative Lungenembolie. Diagnose und Erfolgskontrolle nach Embolektomie durch transösophageale Echokardiographie. Anaesthesist 1994 Jun;43(6):398–402 (Eng. Abstr.) **(Ger)**

Pargger H see **Strebel S**

Parghi D see **Kuan SF**

Pargiter RA. Ethical standards and clinical practice [letter; comment] Aust N Z J Psychiatry 1993 Sep;27(3):528, 530 . Comment on: Aust N Z J Psychiatry 1993 Mar;27(1):157.

Pargiter RA. Ethical principles [letter; comment] Aust N Z J Psychiatry 1993 Sep;27(3):536. Comment on: Aust N Z J Psychiatry 1992 Dec;26(4):677–8.

Parha S, Garoufi A, Yiallouros P, Theodoridis C, Karpathios T. Carbamazepine hypersensitivity and rickettsiosis mimicking Kawasaki disease. Eur J Pediatr 1993 Dec; 152(12):1040–1

Parham AM see **Redding JS**

Parham CS see **Grover GJ**

Parham D see **Shearer P**

Parham DM. The molecular biology of childhood rhabdomyosarcoma. Semin Diagn Pathol 1994 Feb; 11(1):39–46 (88 ref.)

Parham DM, Dias P, Bertorini T, von Wronski MA, Horner L, Houghton P. Immunohistochemical analysis of the distribution of MyoD1 in muscle biopsies of primary myopathies and neurogenic atrophy. Acta Neuropathol (Berl) 1994;87(6):605–11

Parham DM, Jenkins JJ 3rd. Pathology of selected pediatric embryonal neoplasms. Mod Pathol 1994 May;7(4):501–19 (253 ref.)

Parham DM, Shapiro DN, Downing JR, Webber BL, Douglass EC. Solid alveolar rhabdomyosarcomas with the t(2;13). Report of two cases with diagnostic implications. Am J Surg Pathol 1994 May;18(5):474–8

Parham DM, Weeks DA, Beckwith JB. The clinicopathologic spectrum of putative extrarenal rhabdoid tumors. An analysis of 42 cases studied with immunohistochemistry or electron microscopy. Am J Surg Pathol 1994 Oct; 18(10):1010–29

Parham DM see **Bugg MF**

Parham DM see **Cordoba JC**

Parham DM see **Downing JR**

Parham DM see **Hanna SL**

Parham DM see **Hughes LL**

Parham DM see **McCullen M**

Parham DM see **Pinto A**

Parham DM see **Ribeiro RC**

Parham DM see **Tallini G**

Parham ES. Enhancing social support in weight loss management groups [see comments] J Am Diet Assoc 1993 Oct;93(10):1152–6; quiz 1157–8 (39 ref.). Comment in: J Am Diet Assoc 1994 Jul;94(7):715–6.

Parham GL see **Dey BP**

Parham GP, Shaver M, Brown P, Zumwalt T, Salem F, Savage EW. Significance of a first-time atypical Papanicolaou smear in a young, high-risk African-American and Latino-American population. J Natl Med Assoc 1994 Apr; 86(4):273–7

Parham K, Kim DO. Discharge suppression in the silent interval preceding the tone burst in pause-build units of the dorsal cochlear nucleus of the unanesthetized decerebrate cat. J Acoust Soc Am 1993 Dec;94(6):3227–31

Parham P. Cancer vaccination. Politically incorrect viruses [news] Nature 1994 Apr 7;368(6471):495–6

Parham P see **Barber LD**

Parham P see **Clayberger C**

Parham P see **Domena JD**

Parham P see **Hildebrand WH**

Parham P see **Little AM**

Parham P see **Litwin V**

Parham P see **Pley U**

Parhami F see **Berliner JA**

Parhami F see **Fei H**

Parhami F see **Kim JA**

Parhami-Seren B see **Kussie PH**

Parhar IS, Koibuchi N, Sakai M, Iwata M, Yamaoka S. Gonadotropin-releasing hormone (GnRH): expression during salmon migration. Neurosci Lett 1994 May 19; 172(1-2):15-8

Parhar IS, Sim MK. Central dopaminergic neurons in tilapia: effects of gonadectomy and hypothalamic lesion. Neurosci Res 1994 Jan;18(4):255-66

Parhar IS see **Ogawa S**

Parhar IS see **Pfaff DW**

Parhar R see **al-Mohanna F**

Parhar RS see **Carver-Ward JA**

Parhar RS see **Kwaasi AA**

Parhar RS see **Shi Y**

Parhofer K, Schwandt P. Erhöhter Homocysteinspiegel--Risikofaktor für Herzinfarkt? Med Monatsschr Pharm 1993 Nov;16(11):336-7 **(Ger)**

Parhofer KG, Barrett PH, Dunn J, Schonfeld G. Effect of pravastatin on metabolic parameters of apolipoprotein B in patients with mixed hyperlipoproteinemia. Clin Investig 1993 Nov;71(11):939-46

Pari F see **Aitini E**

Pari F see **Cavazzini G**

Pari G see **van der Jagt RH**

Pari GS, Anders DG. Eleven loci encoding trans-acting factors are required for transient complementation of human cytomegalovirus oriLyt-dependent DNA replication. J Virol 1993 Dec;67(12):6979-88

Paria BC, Das SK, Huet-Hudson YM, Dey SK. Distribution of transforming growth factor alpha precursors in the mouse uterus during the periimplantation period and after steroid hormone treatments. Biol Reprod 1994 Mar; 50(3):481-91

Paria BC, Huet-Hudson YM, Dey SK. Blastocyst's state of activity determines the "window" of implantation in the receptive mouse uterus. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10159-62

Paria BC, Wang XN, Dey SK. Effects of chronic treatment with delta-9-tetrahydrocannabinol on uterine growth in the mouse. Life Sci 1994;55(9):729-34

Paria BC see **Das SK**

Pariante R see **Sollazzi L**

Pariat C see **Fauconneau B**

Pariat M see **Carillo S**

Pariat YF, Berka J, Heiger DN, Schmitt T, Vilenchik M, Cohen AS, Foret F, Karger BL. Separation of DNA fragments by capillary electrophoresis using replaceable linear polyacrylamide matrices. J Chromatogr A 1993 Oct 15;652(1):57-66

Parichatikanond P see **Suwanagool P**

Paricio PP, Garcia Marcilla JA, Martinez de Haro L, Ortiz Escandell MA, Castellanos Escrig G. Results of surgical treatment of epidermoid carcinoma of the thoracic esophagus. Surg Gynecol Obstet 1993 Oct;177(4):398-404

Parida SK, Grau GE. Role of TNF in immunopathology of leprosy. Res Immunol 1993 Jun;144(5):376-84 (47 ref.)

Parida SK see **Das PK**

Parida SK see **Kar HK**

Parida SK see **Walia R**

Paridaens AD, Minassian DC, McCartney AC, Hungerford JL. Prognostic factors in primary malignant melanoma of the conjunctiva: a clinicopathological study of 256 cases. Br J Ophthalmol 1994 Apr;78(4):252-9

Paridaens R see **Rubens RD**

Parides M see **Marin DB**

Paridon SM, Sullivan NM, Schneider J, Pinsky WW. Cardiopulmonary performance at rest and exercise after repair of total anomalous pulmonary venous connection. Am J Cardiol 1993 Dec 15;72(18):1444-7

Pariente C see **Karasik A**

Pariente D. Gas gangrene in a pediatric liver transplant due to infection by Enterobacter cloacae [letter; comment] Pediatr Radiol 1993;23(4):331. Comment on: Pediatr Radiol 1992;22(8):579-81.

Pariente D, Anaya JM, Combe B, Jorgensen C, Emberger JM, Rossi JF, Sany J. Non-Hodgkin's lymphoma associated with primary Sjögren's syndrome. Eur J Med 1992 Oct;1(6):337-42

Pariente D see **Bader-Meunier B**

Pariente D see **Besnard M**

Pariente D see **Debray D**

Pariente D see **Escourolle H**

Pariente D see **Goldszmidt D**

Pariente D see **Urvoas E**

Pariente D see **Yandza T**

Pariente F see **Cowen D**

Pariente R. Lung transplantation [editorial] Monaldi Arch Chest Dis 1993 Aug;48(4):291-3 (13 ref.)

Pariente R. Epidémiologie de l'asthme et problème de santé publique. Rev Med Interne 1994;15 Suppl 2:214s-5s **(Fre)**

Pariente R see **Fournier M**

Pariente R see **Mollo JL**

Parietti L see **Galimberti CA**

Parigi GB, Bragheri R, Minniti S, Verga G. Surgical treatment of necrotizing enterocolitis: when? how? Acta Paediatr Suppl 1994;396:58-61

Parigi GB, Bragheri R, Minniti S, Verga G. How short must a bowel be to be a "short bowel"? Transplant Proc 1994 Jun;26(3):1450

Parigi GB, Minniti S, Bragheri R, Ubertazzi M, Verga G. L'atresia dell'intestino: cosa è cambiato negli ultimi 30 anni. Minerva Pediatr 1993 Jun;45(6):219-25 (Eng. Abstr.) **(Ita)**

Parigi GB see **Verga G**

Parigi P see **Confalonieri M**

Parihar ML see **Malde HM**

Parija NC see **Senapati SN**

Parija SC. Recent trends in the diagnosis of amoebiasis. J Assoc Physicians India 1993 Jun;41(6):383-5 (30 ref.)

Parija SC, Raviprakash V, Mishra SK. Effect of nifedipine and dipyridamole on K+ and NA stimulated 45Ca-uptake into rabbit aortic strips. Indian J Physiol Pharmacol 1993 Oct;37(4):342-4

Parik J see **Kwiatkowski M**

Parik J see **Samiotaki M**

Parik S see **Wu H**

Parik Iulia see **Solovëva NA**

Parikh A see **Badia L**

Parikh A see **Irving RM**

Parikh AA, Brookes GB. Subtotal petrosectomy with external canal overclosure in the management of chronic suppurative otitis media. J Laryngol Otol 1994 Mar; 108(3):197-201

Parikh AA see **Fisher EW**

Parikh AM see **Hampson SJ**

Parikh AP see **Rao A**

Parikh AS see **Yoshino I**

Parikh BJ see **Patel AP**

Parikh BJ see **Patel PS**

Parikh BN, Khubchandani RP, Amdekar YK, Ugra D, Patel A, Nardekar J. Congenital chloride diarrhea. Indian Pediatr 1993 Jun;30(6):811-3 (12 ref.)

Parikh D see **Shah SP**

Parikh DM see **Deshmane VH**

Parikh DM see **Rao RS**

Parikh DM see **Vege DS**

Parikh HK see **Deshmane VH**

Parikh HK see **Rao RS**

Parikh I see **Proia AD**

Parikh J see **Bednar DA**

Parikh JR, Sauerbrei EE. Residents' corner. Answer to case of the month #26. Hydatid cyst of the liver. Can Assoc Radiol J 1994 Aug;45(4):327-9

Parikh K see **Reddy VM**

Parikh P see **Rao S**

Parikh PM. Oral and poster presentations [letter; comment] J Assoc Physicians India 1993 Jul;41(7):472. Comment on: J Assoc Physicians India 1992 Jan;40(1):26-8.

Parikh PM, Banavali SD, Rao SG, Advani SH. The haemopoietic progenitor cell antigen. Natl Med J India 1994 Jan-Feb;7(1):22-4

Parikh PM, Saikia T, Gopal R, Advani SH. Infections in acute leukemia [letter; comment] J Assoc Physicians India 1993 Jul;41(7):471-2. Comment on: J Assoc Physicians India 1992 Jan;40(1):36-9.

Parikh PM see **Gladstone B**

Parikh PM see **Naresh KN**

Parikh S, Bharucha B, Kamdar S, Kshirsagar N. Polymorphonuclear leukocyte functions in children with cyanotic and acyanotic congenital heart disease. Indian Pediatr 1993 Jul;30(7):883-90

Parikh S see **Cohen JR**

Parikh SR, Molinelli B, Dailey TH. Liver abscess after hemorrhoidectomy. Report of two cases. Dis Colon Rectum 1994 Feb;37(2):185-9

Parikh SS, Chopra KB, Kalro RH, Desai HG. The effect of chewing tobacco on portal hypertensive gastric mucosa. J Clin Gastroenterol 1994 Jun;18(4):348-50

Parikh SS, Desai SB, Prabhu SR, Trivedi MH, Shankaran K, Bhukhanwala FA, Kalro RH, Desai HG. Congestive gastropathy: factors influencing development, endoscopic features, Helicobacter pylori infection, and microvessel changes. Am J Gastroenterol 1994 Jul;89(7):1036-42

Parikh SS, Ranganathan S, Prabhu SR, Kalro RH. Heterotopic gastric mucosa and Helicobacter pylori infection in Meckel's diverticulum in Indian subjects. J Assoc Physicians India 1993 Oct;41(10):647-8

Parikh SS see **Amarapurkar DN**

Parikh SS see **Prabhu SR**

Parikh TM see **Carmichael JK**

Parikh VJ see **Star RA**

Parikh VS see **Liu KJ**

Parikh Y see **Prais V**

Parikka H, Pohjola-Sintonen S, Rapola J, Sipilä R, Luomanmäki K. Kalsiuminestäjämyrkytys. Duodecim 1993; 109(8):687-95 **(Fin)**

Parilis II see **Salikhov RS**

Parilla BV, Dooley SL, Minogue JP, Socol ML. The efficacy of oral terbutaline after intravenous tocolysis. Am J Obstet Gynecol 1993 Oct;169(4):965-9

Parillo VL. Documentation forms for monitoring occupational surveillance of healthcare workers who handle cytotoxic drugs. Oncol Nurs Forum 1994 Jan-Feb; 21(1):115-20

Parimala R, Sachdanandam P. Effect of Plumbagin on some glucose metabolising enzymes studied in rats in experimental hepatoma. Mol Cell Biochem 1993 Aug 11; 125(1):59-63

Parimoo B see **Nagao M**

Parimoo S, Kolluri R, Weissman SM. cDNA selection from total yeast DNA containing YACs. Nucleic Acids Res 1993 Sep 11;21(18):4422-3

Parimoo S see **Fan WF**

Parimoo S see **Goel VL**

Parimoo S see **Wei H**

Parin A see **Scarabelli C**

Parin A see **Sopracordevole F**

Parinaud J, Labal B, Vieitez G, Richoilley G, Grandjean H. Comparison between fluorescent peanut agglutinin lectin and GB24 antibody techniques for the assessment of acrosomal status. Hum Reprod 1993 Oct;8(10):1685-8

Parinaud J, Mieusset R, Vieitez G, Labal B, Richoilley G. Influence of sperm parameters on embryo quality. Fertil Steril 1993 Nov;60(5):888-92

Parinaud J, Vieitez G, Labal B, Richoilley G. Effect of sperm pre-treatments on the results of sub-zonal insemination (SUZI). Hum Reprod 1994 Jan;9(1):110-2

Parinaud J, Vieitez G, Labal B, Richoilley G. Selection and micro-injection of acrosome-reacted human spermatozoa. Hum Reprod 1994 Jan;9(1):128-9

Paringer L see **McCall N**

Parini A see **Ivkovic B**

Parini C see **Milano A**

Parini C see **Toja E**

Pariot C see **Jauneau A**

Paris A, Strukelj B, Renko M, Turk V, Puki M, Umek A, Korant BD. Inhibitory effect of carnosic acid on HIV-1 protease in cell-free assays [corrected] [published erratum appears in J Nat Prod 1994 Apr;57(4):552] J Nat Prod 1993 Aug;56(8):1426-30

Paris A see **Strücker I**

Paris B, Meier DE, Morris J, Ginsberg N, Weiss L. The Phyllis and Lee Coffey Ambulatory Care Clinic: ten years of evolution in treating older adults. Mt Sinai J Med 1993 Nov;60(6):482-7

Paris CG see **Gonnella NC**

Paris CL see **Blinder KJ**

Paris D see **Isaaz K**

Paris D see **Wright L**

Paris E see **Radicioni A**

Paris E see **Schaad P**

Paris F, Weinbauer GF, Blüm V, Nieschlag E. The effect of androgens and antiandrogens on the immunohistochemical localization of the androgen receptor in accessory reproductive organs of male rats. J Steroid Biochem Mol Biol 1994 Jan;48(1):129-37

Paris F see **Nordlinger B**

Paris FX see **Julié C**

Paris H see **Devedjian JC**

Paris HJ see **Lacombe CR**

Paris J. Re: Misdiagnosis of bipolar affective disorder as personality disorder [letter; comment] Can J Psychiatry 1994 Jun;39(5):315. Comment on: Can J Psychiatry 1993 Nov;38(9):587-9.

Paris J, Leplatois P, Nurse P. Study of the higher eukaryotic gene function CDK2 using fission yeast. J Cell Sci 1994 Mar;107 (Pt 3):615-23

Paris J, Zweig-Frank H, Guzder H. The role of psychological risk factors in recovery from borderline personality disorder. Compr Psychiatry 1993 Nov-Dec;34(6):410-3

Paris J, Zweig-Frank H, Guzder J. Risk factors for borderline personality in male outpatients. J Nerv Ment Dis 1994 Jul; 182(7):375-80

Paris J see **Botella J**

Paris J see **Ezan E**

Paris J see **Kirmayer LJ**

Paris J see **Labonte E**

Paris J see **Propst A**

Paris J see **Zweig-Frank H**

Paris JA, Bakhshi SS. Hepatitis A and travel abroad: a study of notifications in Birmingham. Commun Dis Rep CDR Rev 1992 Mar 27;2(4):R43-5

Paris JA, Williams K, Waterland M. General practice fundholding. Incentives help curb prescription costs [letter; comment] BMJ 1994 Feb 12;308(6926):477. Comment on: BMJ 1993 Nov 6;307(6913):1156-7. Comment on: BMJ 1993 Nov 6;307(6913):1186-9.

Paris JC, Canva-Delcambre V. L'hépatite E. Rev Med Interne 1993;14(8):757-9 **(Fre)**

Paris JC see **Boruchowicz A**

Paris JC see **Hachulla E**

Paris JC see **Pruvot FR**

Paris JC see **Quandalle P**

Paris JC see **Yazdanpanah Y**

Paris JF see **Brodq O**

Paris JF see **Chagnon A**

Paris JJ. Pipes, colanders, and leaky buckets: reflections on the futility debate. Camb Q Healthc Ethics 1993 Spring; 2(2):147-9

Paris JJ. Ethical issues in separation of the Lakeberg Siamese twins [editorial] [see comments] J Perinatol 1993 Nov-Dec; 13(6):423-4. Comment in: J Perinatol 1994 Mar-Apr;14(2):168. Comment in: J Perinatol 1994 Mar-Apr;14(2):168-9.

Paris JJ, Bell AJ. Guarantee my child will be "normal" or stop all treatment. J Perinatol 1993 Nov-Dec;13(6):469-72

Paris JJ, Bell AJ, Morley C. Lethal short-bowel syndrome: more than a medical challenge. J Perinatol 1994 May-Jun; 14(3):226-9

Paris JJ, Reardon FE. Physician refusal of requests for futile or ineffective interventions. Camb Q Healthc Ethics 1992 Spring;1(2):127-34 (45 ref.)

Paris JM see **Lee JM**

Paris JM see **Roxby DJ**

Paris K see **Spanos WJ Jr**

Paris L, Hilmarsdottir L, Diquet B, Danis M, Gentilini M. Echec de la chloroquine en prophylaxie du paludisme à Plasmodium vivax. Presse Med 1993 Nov 13;22(35):1790 **(Fre)**
Paris M see **Bac P**
Paris M see **Friedland IR**
Paris M see **Guillemin C**
Paris M see **Helminen ME**
Paris M see **Jafari HS**
Paris MM, Hickey SM, Uscher MI, Shelton S, Olsen KD, McCracken GH Jr. Effect of dexamethasone on therapy of experimental penicillin- and cephalosporin-resistant pneumococcal meningitis. Antimicrob Agents Chemother 1994 Jun;38(6):1320-4
Paris N see **Kirsch T**
Paris P see **Bouvard MP**
Paris P see **Viard H**
Paris PM see **Jenkins WA**
Paris PM see **Yealy DM**
Paris S, Weiss SM, Ayers WH Jr, Clarke LE. Splenic abscess. Am Surg 1994 May;60(5):358-61
Paris S see **Debrand-Passard A**
Paris S see **Franco M**
Paris S see **Latge JP**
Paris S see **Monod M**
Paris S see **Moutsoukil M**
Paris V. La chirurgie du droit supérieur chez l'enfant de moins de 2 ans. Bull Soc Belge Ophtalmol 1993;247(1):87-9 (Eng. Abstr.) **(Fre)**
Paris V see **Fastrez-Moutschen A**
Paris W, Muchmore J, Pribil A, Zahdi N, Cooper DK. Study of the relative incidences of psychosocial factors before and after heart transplantation and the influence of posttransplantation psychosocial factors on heart transplantation outcome. J Heart Lung Transplant 1994 May-Jun;13(3):424-30; discussion 431-2
Parise A see **Carcillo JA**
Parise ER, Leite-Mór MM, Rosa H. Serum laminin in hepatosplenic human schistosomiasis. Mem Inst Oswaldo Cruz 1992;87 Suppl 4:127-8 (17 ref.)
Parise G see **Bassetto MA**
Parise G see **Quesada P**
Parise LV see **Joneckis CC**
Parise M see **Corsi M**
Parise O Jr, Janot F, Luboinski B, Massaad L, Albin N, Toussaint C, Verjus MA, Bonnay M, Gouyette A, Chabot GG. Thymidylate synthase activity, folates, and glutathione system in head and neck carcinoma and adjacent tissues. Head Neck 1994 Mar-Apr;16(2):158-64
Parise O Jr see **Nayar RC**
Parise O Jr see **Toussaint C**
Parise P, Morini M, Agnelli G, Ascani A, Nenci GG. Effects of low molecular weight heparins on fibrin polymerization and clot sensitivity to t-PA-induced lysis. Blood Coagul Fibrinolysis 1993 Oct;4(5):721-7
Parise P see **Biondi M**
Pariser DM, Pariser RJ, Ruoff G, Ray TL. Double-blind comparison of itraconazole and placebo in the treatment of tinea corporis and tinea cruris. J Am Acad Dermatol 1994 Aug;31(2 Pt 1):232-4
Pariser DM, Phillips PK. Basal cell carcinoma: when to treat it yourself, and when to refer. Geriatrics 1994 Mar; 49(3):39-44 (05 ref.)
Pariser DM see **Phillips PK**
Pariser RJ. "Nevocentric" erythema multiforme. J Am Acad Dermatol 1994 Sep;31(3 Pt 1):491-2
Pariser RJ see **Pariser DM**
Pariser RJ see **Phillips PK**
Pariser S, Katz A. Treatment of sickle cell trait hematuria with oral urea. J Urol 1994 Feb;151(2):401-3
Pariser SF. Women and mood disorders. Menarche to menopause. Ann Clin Psychiatry 1993 Dec;5(4):249-54 (36 ref.)
Pariset J see **Delain M**
Pariset L see **Di Majo V**
Pariset L see **Saran A**
Parish AB. It only hurts when I don't laugh. Am J Nurs 1994 Aug;94(8):46-7
Parish C see **Lynch G**
Parish CA, Rando RR. Functional significance of G protein carboxymethylation. Biochemistry 1994 Aug 23; 33(33):9986-91
Parish CR see **Altin JG**
Parish CR see **Belford DA**
Parish CR see **Coombe DR**
Parish CR see **Ludowyk PA**
Parish CR see **Lyons AB**
Parish CR see **Rider CC**
Parish CR see **Sandrin MS**
Parish DC. Clinton's health reform plan: an assessment from the left. J Med Assoc Ga 1993 Nov;82(11):588, 590
Parish DC, Klekamp J, Wynn LJ, Dane FC, Smith MU, D'Amato PH. Arteriographic incidence of coronary artery disease in black men with chest pain. South Med J 1994 Jan;87(1):33-7
Parish DC see **Boer HH**
Parish DC see **Tezapsidis N**
Parish G see **Vasanthakumar G**
Parish JH see **Ahmed MS**
Parish JH see **Stone PJ**
Parish JM see **Gharagozloo F**
Parish LC. The Stelwagon Prize in dermatology. Trans Stud Coll Physicians Phila 1975 Oct;43(2):83-4
Parish LC, Witkowski JA. Dos and don'ts of wound healing. Clin Dermatol 1994 Jan-Mar;12(1):129-31 (27 ref.)
Parish LC see **Calap Calatayud J**
Parish LC see **de Silva U**
Parish M see **Garms J**
Parish N see **Hutchings P**
Parish NM, Chandler P, Quartey-Papafio R, Simpson E, Cooke A. The effect of bone marrow and thymus chimerism between non-obese diabetic (NOD) and NOD-E transgenic mice, on the expression and prevention of diabetes. Eur J Immunol 1993 Oct;23(10):2667-75
Parish NM, Hutchings PR, Waldmann H, Cooke A. Tolerance to IDDM induced by CD4 antibodies in nonobese diabetic mice is reversed by cyclophosphamide. Diabetes 1993 Nov; 42(11):1601-5
Parish RW see **Keller T**
Parish S see **Wyatt CR**
Parish SM see **Murnane RD**
Parish TS. Perceived parental actions and evaluations of the family and its members. Adolescence 1993 Fall; 28(111):749-52
Parisi A see **Bareggi SR**
Parisi A see **Ho AM**
Parisi AF, Burtt DM. Revascularization procedures in the treatment of single-vessel coronary disease. Coron Artery Dis 1993 Dec;4(12):1053-60 (35 ref.)
Parisi AF see **Folland ED**
Parisi AF see **Hartigan PM**
Parisi AF see **Santos-Ocampo CD**
Parisi AV, Allen GD. A computerized acquisition technique for the Wingate anaerobic test. Comput Biol Med 1994 Jan;24(1):61-6
Parisi B see **Grassi R**
Parisi E see **Scudiero R**
Parisi F see **Cecchi E**
Parisi F see **Dominici C**
Parisi F see **Kniazek SM**
Parisi FH see **Ferrari AP**
Parisi G see **Bresci G**
Parisi G see **Calvani M**
Parisi G see **Santoro P**
Parisi JE see **Fain JS**
Parisi JE see **Herath SE**
Parisi JE see **Ivnik RJ**
Parisi JE see **Jack CR Jr**
Parisi JE see **Kaufman DK**
Parisi JE see **Tomlinson FH**
Parisi JE see **Wijdicks EF**
Parisi L see **Parisi V**
Parisi L see **Russo CR**
Parisi MG see **Distefano G**
Parisi MG see **Guarnera S**
Parisi MT, Hattner RS, Matthay KK, Berg BO, Sandler ED. Optimized diagnostic strategy for neuroblastoma in opsoclonus-myoclonus. J Nucl Med 1993 Nov; 34(11):1922-6
Parisi MT, Jensen MC, Wood BP. Pictorial review of the usual and unusual roentgen manifestations of childhood tuberculosis. Clin Imaging 1994 Apr-Jun;18(2):149-54
Parisi MT see **Chandler ND**
Parisi MT see **Mitchell CS**
Parisi MT see **Sandler ED**
Parisi MT see **Wood BP**
Parisi P see **Carratù R**
Parisi P see **Squarcione S**
Parisi S see **Guerrieri P**
Parisi S see **Pulcinelli FM**
Parisi S see **Walker J**
Parisi SG see **Sarmati L**
Parisi V, Uccioli L, Monticone G, Parisi L, Menzinger G, Bucci MG. Visual evoked potentials after photostress in insulin-dependent diabetic patients with or without retinopathy. Graefes Arch Clin Exp Ophthalmol 1994 Apr; 232(4):193-8
Parisi V see **Borrelli R**
Parisi V see **Colosimo A**
Parisi VM see **Davidge ST**
Parisi VM see **Dickinson JE**
Parisien C, Gélinas MD, Cossette M. Comparison of anthropometric measures of men with HIV: asymptomatic, symptomatic, and AIDS. J Am Diet Assoc 1993 Dec; 93(12):1404-8
Parisien M see **Dempster DW**
Parisien M see **Jacobs JC**
Parisien M see **Singer F**
Parisier S see **Seidman DA**
Parisier SC, Chute PM. Multichannel implants in postmeningitic ossified cochleas. Adv Otorhinolaryngol 1993;48:49-58
Parisier SC see **Edelstein DR**
Parisier SC see **Frankel S**
Parisini P, Miglietta A, Martini A, Greggi T. Lumbosacral fusion with pedicular osteosynthesis. Chir Organi Mov 1994 Jan-Mar;79(1):81-4 **(Eng, Ita)**
Parisio K see **Sesso R**
Parisis DM, Eskoz NL, Henderson WG. Mutagenicity of ethanolic extracts of used acrylic dentures. Mutat Res 1994 Jun;321(4):241-51
Parisky Y see **Mitchell DG**
Parisky Y see **Peters JH**
Parisky YR see **Bree RL**
Parisky YR see **Spicer DV**
Parisot P see **Gaucherand P**
Parisot S see **Feldmann M**
Parissenti AM, Su L, Riedel H. Reconstitution of protein kinase C alpha function by the protein kinase C beta-I carboxy terminus. Mol Cell Endocrinol 1993 Dec; 98(1):9-16
Parissenti AM see **Su L**
Parissi-Poulou M see **Panderi I**
Parissiadis A see **Baudeau C**
Parissis N, Iakovidis D, Chirakis S, Tsirlis A. Radiopacity of elastomeric impression materials. Aust Dent J 1994 Jun; 39(3):184-7
Paritsis N, Pallis D, Deligeorgis D, Doxiadis S, Phylactou C, Vlachonicolis I. An epidemiological study of the factors influencing poisoning in children aged 0-5 years. Paediatr Perinat Epidemiol 1994 Jan;8(1):79-89
Pariyo GW see **Omar MA**
Pariza MW see **Chin SF**
Pariza MW see **Miller CC**
Parizade M, Arnon R, Lachmann PJ, Fishelson Z. Functional and antigenic similarities between a 94-kD protein of Schistosoma mansoni (SCIP-1) and human CD59. J Exp Med 1994 May 1;179(5):1625-36
Pařízek J see **Stýblo M**
Parizel P see **Meurisse M**
Parizel PM, De la Porte C. Stereotaxic target calculation. Theory and practice. Acta Neurochir (Wien) 1993; 124(1):34-6
Parizel PM see **Abs R**
Parizel PM see **Balériaux D**
Parizel PM see **Brugières P**
Parizel PM see **Mertens G**
Parizel PM see **van den Hauwe L**
Parizhskiĭ ZM, Feigin MI, Ermolova TP. Vliianie prednizolona na éffektivnost' diagnostiki raka i tuberkuleza legkikh. Vopr Onkol 1992;38(11):1325-9 (Eng. Abstr.) **(Rus)**
Parizhskiĭ ZM, Kondrashova LN, Feigin MI, Sidorova TG. Sindrom Mendel'sona, razvivshiisia pri tiazhelom techenii dermatomiozita. Klin Med (Mosk) 1994;72(2):66-7 **(Rus)**
Pařízková E see **Martínková J**
Parizkova J. Food choices in Czechoslovakia. Appetite 1993 Dec;21(3):299-302
Pařízková J. Dietary intake and body physique in adolescent cross-country skiers. J Sports Sci 1994 Jun;12(3):251-4
Pařízková J see **Hainer V**
Parizon M see **Barraco RA**
Parizot S, Pascal JC. A propos de la plainte dépressive et des perspectives thérapeutiques. Encephale 1994 Apr;20 Spec No 1:181-6 (14 ref.) (Eng. Abstr.) **(Fre)**
Park A. The case of the disappearing leech [letter] Br J Plast Surg 1993 Sep;46(6):543
Park A see **Choi YH**
Park AH see **Hotaling AJ**
Park AH see **Stankiewicz JA**
Park AJ, Black RJ, Watson AC. Silicone gel breast implants, breast cancer and connective tissue disorders. Br J Surg 1993 Sep;80(9):1097-100 (79 ref.)
Park AJ, Strick M, Watson JD. Basal cell carcinomas: do they need to be followed up? J R Coll Surg Edinb 1994 Apr;39(2):109-11
Park AW, Yaacob HB. Pathogenic microbes of the oral environment. J Nihon Univ Sch Dent 1994 Mar;36(1):1-33 (69 ref.)
Park B, DeKay ML, Kraus S. Aggregating social behavior into person models: perceiver-induced consistency. J Pers Soc Psychol 1994 Mar;66(3):437-59
Park B, Whittaker AD, Miller RK, Bray DE. Measuring intramuscular fat in beef with ultrasonic frequency analysis. J Anim Sci 1994 Jan;72(1):117-25
Park B, Whittaker AD, Miller RK, Hale DS. Predicting intramuscular fat in beef longissimus muscle from speed of sound. J Anim Sci 1994 Jan;72(1):109-16
Park B see **Kraemer FB**
Park BC see **Lee SJ**
Park BH, Lavi E, Gaulton GN. Intracerebral hemorrhages and infarction induced by a murine leukemia virus is influenced by host determinants within endothelial cells. Virology 1994 Sep;203(2):393-6
Park BH, Lavi E, Stieber A, Gaulton GN. Pathogenesis of cerebral infarction and hemorrhage induced by a murine leukemia virus. Lab Invest 1994 Jan;70(1):78-85
Park BH see **Levitt M**
Park BH see **Nelson ML**
Park BH see **Park JW**
Park BJ see **Kristal BS**
Park BK, Moon HR, Yu JR, Kook J, Chai JY, Lee SH. [Comparative susceptibility of different cell lines for culture of Toxoplasma gondii in vitro] Korean J Parasitol 1993 Sep;31(3):215-22 (Eng. Abstr.) **(Kor)**
Park BK see **Abel SM**
Park BK see **Barnard S**
Park BK see **Bonham NM**
Park BK see **Friedmann PS**
Park BK see **O'Neill PM**
Park BK see **Rhee JK**
Park BK see **Roberts P**
Park BK see **Stalford AC**
Park BK see **Tingle MD**
Park BO see **Park JK**
Park BW, Park CS. Pyriform sinus fistula. Yonsei Med J

1993 Dec;34(4):386–90

Park C, Lineaweaver WC, Buncke HJ. New perioral arterial flaps: anatomic study and clinical application. Plast Reconstr Surg 1994 Aug;94(2):268–76

Park C, Park SC, Park CJ, Rhee SW. Superior oblique lengthening procedure with silicone expander in rabbits. Korean J Ophthalmol 1993 Dec;7(2):59–64

Park C see **Baumgartner JW**
Park C see **Cho NH**
Park C see **Handel MA**
Park C see **Jung WH**
Park C see **Kim D**
Park C see **McEwan J**
Park C see **Prüss BM**
Park C see **Uh S**
Park C see **Xu A**
Park CD see **Benjamin D**
Park CD see **Estrada CM**

Park CE, Akhtar M, Rayman MK. Evaluation of a commercial enzyme immunoassay kit (RIDASCREEN) for detection of staphylococcal enterotoxins A, B, C, D, and E in foods. Appl Environ Microbiol 1994 Feb;60(2):677–81

Park CH, Hixon DL, Morrison WL, Cook CB. Rapid diagnosis of enterohemorrhagic Escherichia coli O157:H7 directly from fecal specimens using immunofluorescence stain [see comments] [published erratum appears in Am J Clin Pathol 1994 Apr;101(4):551] Am J Clin Pathol 1994 Jan;101(1):91–4. Comment in: Am J Clin Pathol 1994 Jan;101(1):3–4.

Park CH, Kim SM, Intenzo C. Scintigraphic findings of coexisting renal artery stenosis and renal vein thrombosis. Clin Nucl Med 1993 Nov;18(11):990–1

Park CH, Kim SM, Intenzo C, McEwan J, Zhang J. Focal nodular hyperplasia of the liver. Diagnosis by dynamic and SPECT scintigraphy. Clin Nucl Med 1993 Aug;18(8):701–3

Park CH, Kim SM, Intenzo CM, McEwan J. Pericardial effusion secondary to severe hypothyroidism demonstrated by Tl-201 myocardial scintigraphy. Clin Nucl Med 1993 Dec;18(12):1093–4

Park CH, Kim SM, Intenzo CM, McEwan J. Radionuclide ventriculogram in cor pulmonale secondary to multiple pulmonary emboli. Clin Nucl Med 1993 Dec; 18(12):1097–100

Park CH, Kim SM, McEwan JR, Intenzo C, Cohn H. Small parathyroid adenoma associated with hyperactive bone demonstrated by Tc-99m MIBI scintiscan. Clin Nucl Med 1994 Feb;19(2):160

Park CH, Kim SM, Zhang J, Intenzo C, McEwan J, Epstein R. Tc-99m RBC scan findings of gangrenous small and large bowel. Clin Nucl Med 1993 Aug;18(8):721–3

Park CH, Kim SM, Zhang J, McEwan JR, Intenzo C. Tc-99m MIBI brain SPECT of an acoustic schwannoma. Clin Nucl Med 1994 Feb;19(2):152–4

Park CH, Kim SM, Zhang JJ, Intenzo CM, McEwan JR. Tc-99m MIBI brain SPECT in the diagnosis of recurrent glioma. Clin Nucl Med 1994 Jan;19(1):57–8

Park CH, Kimler BF. Tumor cell-selective flow cytometric analysis for DNA content and cytokeratin expression of clinical tumor specimens by "cross-gating". Anticancer Res 1994 Jan–Feb;14(1A):29–36

Park CH, Ryu DS, Kim KS, Cho WH, Park SB, Kim HC. Urologic morbidity of vesicoureteral reflux in the renal transplantation candidate. Transplant Proc 1994 Aug; 26(4):2189–90

Park CH, Ryu DS, Kim KS, Cho WH, Park SB, Kim HC. Vesicoureteric reflux following renal transplantation: significance and risks. Transplant Proc 1994 Aug; 26(4):2191–2

Park CH, Sancar A. Reconstitution of mammalian excision repair activity with mutant cell-free extracts and XPAC and ERCC1 proteins expressed in Escherichia coli. Nucleic Acids Res 1993 Nov 11;21(22):5110–6

Park CH, Sancar A. Formation of a ternary complex by human XPA, ERCC1, and ERCC4(XPF) excision repair proteins. Proc Natl Acad Sci U S A 1994 May 24; 91(11):5017–21

Park CH, Wagener DK, Winn DM, Pierce JP. Health conditions among the currently employed. Vital Health Stat [10] 1993 Jul;(186):1–67

Park CH, Zhang J, Kim SM, Intenzo C, Lee JD. Regenerating nodules associated with hepatic metastasis. Clin Nucl Med 1993 Aug;18(8):715–6

Park CH see **Cho WH**
Park CH see **Deutsch SI**
Park CH see **Ellingboe JW**
Park CH see **Intenzo CM**
Park CH see **Kim GR**
Park CH see **Kim HC**
Park CH see **Kim HJ**
Park CH see **Kim SM**
Park CH see **McEwan JR**
Park CH see **Park MS**
Park CH see **Park SB**
Park CH see **Tighe DA**
Park CH see **Yoo HS**
Park CH see **Zhang JJ**

Park CI, Yoo SY. Trends in radiation therapy facilities–1986 to 1991. J Korean Med Sci 1993 Aug;8(4):267–70

Park CI see **Kim KH**
Park CI see **Kim SK**
Park CI see **Park HJ**
Park CI see **Yim SY**
Park CJ see **Park C**

Park CK, Hall ED. Dose–response analysis of the effect of 21-aminosteroid tirilazad mesylate (U-74006F) upon neurological outcome and ischemic brain damage in permanent focal cerebral ischemia. Brain Res 1994 May 9;645(1–2):157–63

Park CK see **Ha J**
Park CK see **Ladanyi M**

Park CM, Bruenn JA, Ganesa C, Flurkey WF, Bozarth RF, Koltin Y. Structure and heterologous expression of the Ustilago maydis viral toxin KP4. Mol Microbiol 1994 Jan; 11(1):155–64

Park CM see **Lee DH**

Park CS, Kim IC, Lee JB, Choi MS, Choi SB, Chang WH, Kim I. Analysis of antigenic characteristics of Rickettsia tsutsugamushi Boryong strain and antigenic heterogeneity of Rickettsia tsutsugamushi using monoclonal antibodies. J Korean Med Sci 1993 Oct;8(5):319–24

Park CS, Li L, Lau BH. Thymic peptide modulates glutathione redox cycle and antioxidant enzymes in macrophages. J Leukoc Biol 1994 Apr;55(4):496–500

Park CS see **Choi CB**
Park CS see **Kim YJ**
Park CS see **Lee HY**
Park CS see **Lee YC**
Park CS see **Noh SH**
Park CS see **Park BW**
Park CS see **Suh KW**
Park CS see **Uh S**
Park CT see **van Kessel KP**
Park CU see **Cho YS**
Park CW see **Chong YH**
Park CY see **Chung TS**
Park CY see **Druger RK**
Park CY see **Lee JD**
Park CY see **Yoo HS**
Park DC see **Cherry KE**
Park DC see **Frieske DA**
Park DC see **Morrell RW**

Park DH, Stone DM, Baker H, Kim KS, Joh TH. Early induction of rat brain tryptophan hydroxylase (TPH) mRNA following parachlorophenylalanine (PCPA) treatment. Brain Res Mol Brain Res 1994 Mar;22(1–4):20–8

Park DH, Stone DM, Kim KS, Joh TH. Characterization of recombinant mouse tryptophan hydroxylase expressed in Escherichia coli. Mol Cell Neurosci 1994 Feb;5(1):87–93

Park DH see **Lee JD**

Park DJ, Nakamura H, Chumakov AM, Said JW, Miller CW, Chen DL, Koeffler HP. Transactivational and DNA binding abilities of endogenous p53 in p53 mutant cell lines. Oncogene 1994 Jul;9(7):1899–906

Park DJ, Wilczynski SP, Paquette RL, Miller CW, Koeffler HP. p53 mutations in HPV-negative cervical carcinoma. Oncogene 1994 Jan;9(1):205–10

Park DJ see **Lee CW**
Park DK see **Lee YS**

Park DL. Evolution of methods for assessing ciguatera toxins in fish. Rev Environ Contam Toxicol 1994;136:1–20 (70 ref.)

Park DL, Gamboa PM, Goldsmith CH. Rapid facile solid-phase immunobead assay for screening ciguatoxic fish in the market place. Bull Soc Pathol Exot 1992;85(5 Pt 2):504–7

Park DL, Trucksess MW, Nesheim S, Stack M, Newell RF. Solvent-efficient thin-layer chromatographic method for the determination of aflatoxins B1, B2, G1, and G2 in corn and peanut products: collaborative study. J AOAC Int 1994 May–Jun;77(3):637–46

Park DL see **Bailey GS**
Park DM see **Chand RP**

Park DR, Liles WC, Kirby P. Severe atypical Behçet's syndrome. West J Med 1994 Jan;160(1):60–3

Park DS, Selvey LA, Kelsall SR, Frazer IH. Human papillomavirus type 16 E6, E7 and L1 and type 18 E7 proteins produced by recombinant baculoviruses. J Virol Methods 1993 Dec 31;45(3):303–18

Park DS see **Selvey LA**

Park E, Meek SG. Fatigue compensation of the electromyographic signal for prosthetic control and force estimation. IEEE Trans Biomed Eng 1993 Oct; 40(10):1019–23

Park E, Shinohara N, Arn JS, Sharrow SO, Waneck GL, Sacks DH. Antigenic heterogeneity of Qa-2 antigens in C57BL/6. Microbiol Immunol 1993;37(9):743–52

Park E see **Da Silva JL**
Park E see **Qiu H**
Park EA see **Gurney AL**
Park EA see **Mynatt RL**
Park EH see **Lee YH**
Park EH see **Lim CJ**
Park EJ see **Lee JK**
Park EM see **Lee YS**
Park ES see **Mckenzie RC**
Park G see **Bitsch F**
Park GA see **de la Torre JC**
Park GB see **Shao Z**
Park GD see **Meeves SG**
Park GL see **Ma W**

Park GR. Pharmacokinetics and pharmacodynamics in the critically ill patient. Xenobiotica 1993 Nov;23(11):1195–230 (247 ref.)

Park GR, Larroque C, Maurel P. Serum from critically ill humans changes the metabolism of progesterone [letter] Anaesthesia 1994 Apr;49(4):347–8

Park GR, Pichard L, Tinel M, Larroque C, Elston A, Domerque J, Dexionne B, Maurel P. What changes drug metabolism in critically ill patients? Two preliminary studies in isolated human hepatocytes. Anaesthesia 1994 Mar;49(3):188–9

Park GR, Saeid M, Manara AR, Ataliah MM, Quinn K. Morphine elimination and hepatic blood flow—a study in patients with portal hypertension. Middle East J Anesthesiol 1993 Jun;12(2):101–11

Park GR see **Bayliss MK**
Park GR see **Burns AM**
Park GR see **Dixon CM**
Park GR see **Elston AC**
Park GR see **Farrington M**
Park GR see **Gempeler F**
Park GR see **Gray PA**
Park GR see **Lachmann RH**
Park GR see **Smith HL**
Park GR see **Soding PF**
Park GR see **Tarbit MH**

Park H, Baek K, Jeon C, Agarwal K, Yoo O. Characterization of the gene encoding the human transcriptional elongation factor TFIIS. Gene 1994 Feb 25;139(2):263–7

Park H, Davies MV, Langland JO, Chang HW, Nam YS, Tartaglia J, Paoletti E, Jacobs BL, Kaufman RJ, Venkatesan S. TAR RNA-binding protein is an inhibitor of the interferon-induced protein kinase PKR. Proc Natl Acad Sci U S A 1994 May 24;91(11):4713–7

Park H, Lee JY, Lee YS, Park JO, Koh SB, Ham WH. Synthesis and biological activities of C-3 heterocyclyl carbon-substituted new cephalosporins. J Antibiot (Tokyo) 1994 May;47(5):606–8

Park H see **Budenz DL**
Park H see **Chang HR**
Park H see **Dasgupta D**
Park H see **Lee YS**

Park HC, Almond PR. Tissue compensation and verification of dose uniformity. Med Dosim 1993 Winter;18(4):193–6

Park HC see **Guan TY**
Park HC see **Kang YK**
Park HC see **Kim HJ**
Park HC see **Ko KS**
Park HC see **Lim K**

Park HD, Watanabe MF, Harada K, Nagai H, Suzuki M, Watanabe M, Hayashi H. Hepatotoxin (microcystin) and neurotoxin (anatoxin-a) contained in natural blooms and strains of cyanobacteria from Japanese freshwaters. Nat Toxins 1993;1(6):353–60

Park HD see **Dahiya R**
Park HD see **Kovari LZ**

(Park HJ). APACPH Public Health Recognition Award. Asia Pac J Public Health 1992–93;6(3):117

Park HJ, Kim WH, Woo JS, Han KH, Lee SI, Park IS, Han JY, Park CI. Solitary rectal ulcer syndrome. Yonsei Med J 1994 Jun;35(2):223–30

Park HJ, Lee YL, Kwon HY. Effects of pancreatic polypeptide on insulin action in exocrine secretion of isolated rat pancreas. J Physiol (Lond) 1993 Apr;463:421–9

Park HJ see **Shin HC**
Park HJ see **Sun D**

Park HM, Perkins OW, Edmondson JW, Schnute RB, Manatunga A. Influence of diagnostic radioiodines on the uptake of ablative dose of iodine-131. Thyroid 1994 Spring; 4(1):49–54

Park HM, Yune HY. Scintigraphic evaluation of renovascular hypertension. Yonsei Med J 1993 Dec; 34(4):301–10 (14 ref.)

Park HM see **Chae SC**
Park HM see **Markand ON**
Park HM see **Waller CL**

Park HS, Chung DH, Joo YJ. Survey of airborne pollens in Seoul, Korea. J Korean Med Sci 1994 Feb;9(1):42–6

Park HS, Gong BJ, Tao T. A disulfide crosslink between Cys98 of troponin-C and Cys133 of troponin-I abolishes the activity of rabbit skeletal troponin. Biophys J 1994 Jun; 66(6):2062–5

Park HS, Jung KS, Kim SO, Kim SJ. Hypersensitivity pneumonitis induced by Penicillium expansum in a home environment. Clin Exp Allergy 1994 Apr;24(4):383–5

Park HS, Lee S, Suh J. New reagents for spectral titration of active site of chymotrypsin. J Biochem Biophys Methods 1993 Oct;27(3):261–5

Park HS, Shin DM, Lee JS, Komaki R, Pollack A, Putnam JB, Cox JD, Hong WK. Thymoma. A retrospective study of 87 cases. Cancer 1994 May 15;73(10):2491–8

Park HS see **Kim KU**
Park HS see **Kim YJ**
Park HS see **Park SM**

Park HT, Baek SY, Kim BS, Kim JB, Kim JJ. Calcitonin gene-related peptide-like immunoreactive (CGRPI) elements in the circadian system of the mouse: an immunohistochemistry combined with retrograde transport study. Brain Res 1993 Dec 3;629(2):335–41

Park HT see **Sato K**

Park HW, Kapur RP, Shepard TH. Reversed circulation in acardiac fetuses is associated with anatomic inversions in the aortic wall. Teratology 1994 Apr;49(4):267–72

Park HW see **Kim KK**
Park HW see **Kim NH**

Park HY, Gilchrest BA. Protein kinase C: biochemical

characteristics and role in melanocyte biology.
J Dermatol Sci 1993 Dec;6(3):185–93 (68 ref.)
Park HY see **Medrano EE**
Park HY see **Roddey PK**
Park IC see **Hong SI**
Park IH see **Ihn JC**
Park IK, Roach P, Bondor J, Fox SP, DePaoli-Roach AA. Molecular mechanism of the synergistic phosphorylation of phosphatase inhibitor-2. Cloning, expression, and site-directed mutagenesis of inhibitor-2. J Biol Chem 1994 Jan 14;269(2):944–54
Park IK see **Wang QM**
Park IR see **Newman A**
Park IS, Bendayan M. Development of the endocrine cells in the rat pancreatic and bile duct system. Histochem J 1993 Nov;25(11):807–20
Park IS, Carr MB, Hausinger RP. In vitro activation of urease apoprotein and role of UreD as a chaperone required for nickel metallocenter assembly.
Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3233–7
Park IS, Shin JH, Hong SJ. Correlation between blood pressure changes assessed by 24-hour ambulatory blood pressure monitoring and urine microalbuminuria excretion rate in normal and essential hypertension.
Korean J Intern Med 1994 Jan;9(1):32–8
Park IS see **Choi MY**
Park IS see **Chung JP**
Park IS see **Hahm KB**
Park IS see **Kim WH**
Park IS see **Park HJ**
Park IS see **Yang CW**
Park IS see **Yoo HM**
Park IY see **Koh YB**
Park J, Kanwisher N. Determinants of repetition blindness. J Exp Psychol Hum Percept Perform 1994 Jun; 20(3):500–19
Park J, Kanwisher N. Negative priming for spatial locations: identity mismatching, not distractor inhibition.
J Exp Psychol Hum Percept Perform 1994 Jun; 20(3):613–23
Park J, Ko HJ, Park YN, Jung CH. Dementia among the elderly in a rural Korean community. Br J Psychiatry 1994 Jun;164:796–801
Park J, Shinohara N, Liebert M, Noto L, Flint A, Grossman HB. P-glycoprotein expression in bladder cancer.
J Urol 1994 Jan;151(1):43–6
Park J, Siegel C, Moll M, Koonak J. Retrograde ureteral intussusception. J Urol 1994 Apr;151(4):997–8
Park J see **Chen E**
Park J see **Chung BC**
Park J see **Dunn KW**
Park J see **Jin BY**
Park J see **Morrow CD**
Park J see **van Heeckeren AM**
Park J see **Yokotani K**
Park J see **Yoo YS**
Park JB, Ashizawa K, Parkison C, Cheng SY. One-step immunoaffinity purification of human beta 1 thyroid hormone receptor with DNA and hormone binding activity. J Biochem Biophys Methods 1993 Sep; 27(2):95–103
Park JB see **Bae CD**
Park JB see **Kim DH**
Park JB see **Kim YS**
Park JB see **Lim TH**
Park JB see **Paulus JA**
Park JB see **Yamashita S**
Park JC see **Ahn YK**
Park JC see **Johnson LS**
Park JC see **Tei C**
Park JD see **Baek NI**
Park JE, Keller GA, Ferrara N. The vascular endothelial growth factor (VEGF) isoforms: differential deposition into the subepithelial extracellular matrix and bioactivity of extracellular matrix-bound VEGF. Mol Biol Cell 1993 Dec;4(12):1317–26
Park JG, Han HJ, Kang MS, Nakamura Y. Presymptomatic diagnosis of familial adenomatous polyposis coli.
Dis Colon Rectum 1994 Jul;37(7):700–7
Park JG, Isaacs RE, Chien P, Schreiber AD. In the absence of other Fc receptors, Fc gamma RIIIA transmits a phagocytic signal that requires the cytoplasmic domain of its gamma subunit. J Clin Invest 1993 Oct;92(4):1967–73
Park JG, Lee JK, Phelps CT. Os acromiale associated with rotator cuff impingement: MR imaging of the shoulder. Radiology 1994 Oct;193(1):255–7
Park JG, Lee SK, Hong IG, Kim HS, Lim KH, Choe KJ, Kim WH, Kim YI, Tsuruo T, Gottesman MM. MDR1 gene expression: its effect on drug resistance to doxorubicin in human hepatocellular carcinoma cell lines.
J Natl Cancer Inst 1994 May 4;86(9):700–5
Park JG, Lee YH, Kim SS, Park KJ, Noh DY, Ryu SH, Suh PG. Overexpression of phospholipase C-gamma 1 in familial adenomatous polyposis. Cancer Res 1994 Apr 15; 54(8):2240–4
Park JG, Murray RK, Chien P, Darby C, Schreiber AD. Conserved cytoplasmic tyrosine residues of the gamma subunit are required for a phagocytic signal mediated by Fc gamma RIIIA. J Clin Invest 1993 Oct;92(4):2073–9
Park JG see **Han HJ**
Park JG see **Kim DK**
Park JG see **Noh DY**
Park JG see **Park K**
Park JH, Chung JW, Han JK, Han MC. Interventional management of benign obstruction of the hepatic inferior vena cava. J Vasc Interv Radiol 1994 May-Jun;5(3):403–9
Park JH, Lee HW, Fleischhauer KL, Kim CG, Sheffery M, Yang SY. DNA-binding proteins for transcription enhancing region of HLA class I gene. Tissue Antigens 1993 Aug;42(2):78–86
Park JH, Levitt L. Overexpression of mitogen-activated protein kinase (ERK1) enhances T-cell cytokine gene expression: role of AP1, NF-AT, and NF-KB. Blood 1993 Oct 15;82(8):2470–7
Park JH, McCusker RH, Mohammadpour H, Blackwood DJ, Hrbek M, Vanderhoof JA. Dexamethasone inhibits mucosal adaptation after small bowel resection. Am J Physiol 1994 Mar;266(3 Pt 1):G497–503
Park JH, Ochiai K, Itakura C. Aetiology of rabbit haemorrhagic disease in China. Vet Rec 1993 Jul 17; 133(3):67–9
Park JH, Vital TL, Ryder NM, Hernanz-Schulman M, Partain CL, Price RR, Olsen NJ. Magnetic resonance imaging and P-31 magnetic resonance spectroscopy provide unique quantitative data useful in the longitudinal management of patients with dermatomyositis.
Arthritis Rheum 1994 May;37(5):736–46
Park JH see **Ahn YK**
Park JH see **Choi BI**
Park JH see **Choi YH**
Park JH see **Chung JW**
Park JH see **Kim KH**
Park JH see **Kim SH**
Park JH see **King LE Jr**
Park JH see **Kühnlein P**
Park JH see **Lee YH**
Park JH see **Saito M**
Park JH see **Takahashi K**
Park JH see **Vanderhoof JA**
Park JI see **Kim SH**
Park JK, Hart LL. Prophylactic topical antibiotics in dentistry. Ann Pharmacother 1994 Jan;28(1):57–9 (10 ref.)
Park JK, Hasumi K, Endo A. Inhibition of acyl-CoA: cholesterol acyltransferase by helminthosporol and its related compounds. J Antibiot (Tokyo) 1993 Aug; 46(8):1303–5
Park JK, Hsu DT, Hordof AJ, Addonizio LJ. Arrhythmias in pediatric heart transplant recipients: prevalence and association with death, coronary artery disease, and rejection. J Heart Lung Transplant 1993 Nov-Dec;12(6 Pt 1):956–64
Park JK, Seul KH, Park BO, Kim SH, Cho KW. Effects of positive acceleration on atrial natriuretic peptide in humans. Aviat Space Environ Med 1994 Jan;65(1):51–4
Park JK see **Ihm CG**
Park JK see **Jang WI**
Park JK see **Lee JH**
Park JK see **Lee TW**
Park JK see **Silka MJ**
Park JL see **Resta R**
Park JM, Faerber GJ. Corynebacterium induced urethral incrustation. J Urol 1994 Jun;151(6):1636–7
Park JM see **Faerber GJ**
Park JM see **Park SH**
Park JM see **Perez-Benavides F**
Park JO see **Park H**
Park JO see **Rajpurohit R**
Park JP, McDermet MK, Moeschler JB, Wurster-Hill DH. A case of de novo translocation 7; 10 and the duplication 7p, deletion 10p phenotype. Ann Genet 1993;36(4):217–20
Park JP see **Klasson SC**
Park JR, Robertson K, Hickstein DD, Tsai S, Hockenbery DM, Collins SJ. Dysregulated bcl-2 expression inhibits apoptosis but not differentiation of retinoic acid-induced HL-60 granulocytes. Blood 1994 Jul 15;84(2):440–5
Park JS, Chee YH, Namkoong SE, Han SK, Kim TE, Lee HY, Kim SJ. Human papillomavirus detection in cervical carcinoma tissues and paraaortic lymph nodes by the polymerase chain reaction. Gynecol Oncol 1994 Jun; 53(3):344–51
Park JS, Hitomi J, Horinouchi S, Beppu T. Identification of two amino acids contributing the high enzyme activity in the alkaline pH range of an alkaline endoglucanase from a Bacillus sp. Protein Eng 1993 Nov;6(8):921–6
Park JS, Namkoong SE, Lee JM, Kim EJ, Chee YH, Han GT, Kim SJ. Cervical intraepithelial neoplasia 3, coinfected with HPV-16 and -18—case report. J Korean Med Sci 1993 Apr;8(2):162–5
Park JS, Song JH, Yang WS, Kim SB, Kim YK, Hong CD. Cytomegalovirus is not specifically associated with immunoglobulin A nephropathy. J Am Soc Nephrol 1994 Feb;4(8):1623–6
Park JS see **Ahn JI**
Park JS see **Ahn YK**
Park JS see **Doi RH**
Park JT see **Ferreira RC**
Park JT see **RayChaudhuri D**
Park JW, Babior BM. Effects of diacylglycerol on the activation and kinetics of the respiratory burst oxidase in a cell-free system from human neutrophils: evidence that diacylglycerol may regulate nucleotide uptake by a GTP-binding protein. Arch Biochem Biophys 1993 Oct; 306(1):119–24
Park JW, Benna JE, Scott KE, Christensen BL, Chanock SJ, Babior BM. Isolation of a complex of respiratory burst oxidase components from resting neutrophil cytosol.
Biochemistry 1994 Mar 15;33(10):2907–11
Park JW, Billman GE, Means GE. Transnitrosation as a predominant mechanism in the hypotensive effect of S-nitrosoglutathione. Biochem Mol Biol Int 1993 Aug; 30(5):885–91
Park JW, Floyd RA. Generation of strand breaks and formation of 8-hydroxy-2'-deoxyguanosine in DNA by a Thiol/Fe3+/O2-catalyzed oxidation system.
Arch Biochem Biophys 1994 Jul;312(1):285–91
Park JW, Heinzler R, Wirtz JH, Fieten-Rumswinkel M, Braun P, May E, Hetzer R, Heinrich KW. Low-dose enoximone therapy in pre-transplant patients: hemodynamic, echocardiographic, and neurohumoral findings. Z Kardiol 1994;83 Suppl 2:49–53
Park JW, Jahng TA, Rho HW, Park BH, Kim NH, Kim HR. Inhibitory mechanism of Ca2+ on the hemolysis caused by Vibrio vulnificus cytolysin.
Biochim Biophys Acta 1994 Aug 24;1194(1):166–70
Park JW, Kim HK. Strand scission in DNA induced by S-nitrosothiol with hydrogen peroxide.
Biochem Biophys Res Commun 1994 Apr 29;200(2):966–72
Park JW see **Gysan D**
Park JW see **Kwon SJ**
Park JW see **Sponsel C**
Park JY see **Yu JR**
Park K, Choe J, Osifchin NE, Templeton DJ, Robbins PD, Kim SJ. The human retinoblastoma susceptibility gene promoter is positively autoregulated by its own product. J Biol Chem 1994 Feb 25;269(8):6083–8
Park K, Georgescu M, Scherer W, Schulman A. Comparison of shear strength, fracture patterns, and microleakage among unfilled, filled, and fluoride-releasing sealants.
Pediatr Dent 1993 Nov-Dec;15(6):418–21
Park K, Kim SJ, Bang YJ, Park JG, Kim NK, Roberts AB, Sporn MB. Genetic changes in the transforming growth factor beta (TGF-beta) type II receptor gene in human gastric cancer cells: correlation with sensitivity to growth inhibition by TGF-beta. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8772–6
Park K, Kim ST, Lee SR, Koh YB, Kim HC. A 1-year prospective randomized study in Korean living donor kidney transplant recipients: comparing cyclosporine monotherapy and cyclosporine/prednisolone during the maintenance phase of immunosuppression.
Transplant Proc 1994 Aug;26(4):1985–6
Park K, Kim YS, Oh CK, Lee HY, Han DS, Lee JS, Kim PK. Single center experience of 1000 primary living donor kidney transplants: univariate and multivariate analysis of risk factors affecting graft survival. Transplant Proc 1994 Aug;26(4):2159–60
Park K, Mannor GE, Wolfley DE. Preoperative embolization of an orbital Brown tumor [letter] Am J Ophthalmol 1994 May 15;117(5):679–80
Park K see **Bowersock TL**
Park K see **Gauss P**
Park K see **Hyun SW**
Park K see **Inoue T**
Park K see **Jeong HJ**
Park K see **Kim SJ**
Park K see **Kim YS**
Park K see **Sasaki A**
Park K see **Satyamoorthy K**
Park K see **Vaughan DE**
Park K see **Yang SC**
Park KC, Kim KH, Lee YS, Kwon BS. Single-strand conformation polymorphism analysis of point mutation in a tyrosinase-negative oculocutaneous albinism.
J Inherit Metab Dis 1994;17(1):123–6
Park KC see **Han DJ**
Park KD, Bang D, Lee ES, Lee SH, Lee S. Clinical study on death in Behçet's disease. J Korean Med Sci 1993 Aug; 8(4):241–5 (17 ref.)
Park KD see **Han DK**
Park KE see **Song KS**
Park KG. The Sir David Cuthbertson Medal Lecture 1992. The immunological and metabolic effects of L-arginine in human cancer. Proc Nutr Soc 1993 Oct;52(3):387–401 (45 ref.)
Park KG, Blessing K, McLaren KM, Watson AC. A study of thin (< 1.5 mm) malignant melanomas with poor prognosis. Br J Plast Surg 1993 Oct;46(7):607–10
Park KG, Heys SD, McNurlan MA, Garlick PJ, Eremin O. Lymphocyte protein synthesis in vivo: a measure of activation. Clin Sci (Colch) 1994 Jun;86(6):671–5
Park KG see **Brittenden J**
Park KG see **McNurlan MA**
Park KH, Kim DE, Arnold TW, Oh SJ, Bradley R. Pyridostigmine toxicity. Electrophysiological study.
Electromyogr Clin Neurophysiol 1993 Sep;33(6):323–8
Park KH, Levi R. Hypoxic coronary vasodilatation and cGMP overproduction are blocked by a nitric oxide synthase inhibitor, but not by a guanylyl cyclase ANF receptor antagonist. Eur J Pharmacol 1994 Apr 11; 256(1):99–102
Park KH, Park WI, Lee BS, Song CH, Huh KB, Lee HC, Chung SS, Kim GE. Pulsatile gonadotrophin-releasing hormone therapy in patients with pituitary tumours treated by surgery and irradiation. Clin Endocrinol (Oxf) 1994 Mar;40(3):407–11
Park KH see **Gross SS**

Park KH see **Wood RL**
Park KI see **Abe H**
Park KI see **Lee HY**
Park KJ see **Park JG**
Park KK, Krysl LJ, McCracken BA, Judkins MB, Holcombe DW. Steers grazing intermediate wheatgrass at various stages of maturity: effects on nutrient quality, forage intake, digesta kinetics, ruminal fermentation, and serum hormones and metabolites. J Anim Sci 1994 Feb;72(2):478–86
Park KK see **Choi KC**
Park KK see **Hanks DR**
Park KK see **Kim HC**
Park KK see **Kim KI**
Park KK see **Park WH**
Park KK see **Surh YJ**
Park KL see **Bae KH**
Park KM, Lee SG, Han DJ, Ha HS, Min PC. Vigorous organ preserving therapy and multiorgan procurement: a way to increase organ availability. Transplant Proc 1994 Aug; 26(4):2426–7
Park KM see **Kim CK**
Park KN see **Choi KW**
Park KS see **Casazza JP**
Park KS see **Hong GH**
Park KS see **Lee DH**
Park KS see **Lee Y**
Park KW see **Kim IO**
Park KW see **Kim SW**
Park KY see **Cheigh HS**
Park L see **Diamond P**
Park L see **Gearing DP**
Park L see **Linnekin D**
Park LK, Brainard MA, Dightman DA, Winans GA. Low levels of intraspecific variation in the mitochondrial DNA of chum salmon (Oncorhynchus keta).
Mol Mar Biol Biotechnol 1993 Dec;2(6):362–70
Park LP see **Graham NM**
Park LP see **Harris EL**
Park LP see **Stein DS**
Park LS see **Giri JG**
Park LS see **Ronco LV**
Park M see **Fischer WH**
Park M see **Futai M**
Park M see **Hüsken-Hindi P**
Park M see **Lee S**
Park M see **Naidu YM**
Park M see **Rodrigues GA**
Park M see **Santos OF**
Park M see **Tsao MS**
Park M see **Zhu H**
Park MH, Wolff EC, Folk JE. Is hypusine essential for eukaryotic cell proliferation? Trends Biochem Sci 1993 Dec;18(12):475–9 (33 ref.)
Park MH see **Bannai M**
Park MH see **Hanauske-Abel HM**
Park MH see **Park YW**
Park MH see **Rinaudo MS**
Park MJ, Chung K, Chung JM. Immunohistochemical evidence for sprouting of ventral root afferents after neonatal sciatic neurectomy in the rat. Neurosci Lett 1994 Jan 3;165(1–2):125–8
Park MJ see **Chung K**
Park MJ see **Lehman DA**
Park MK see **Jelonek MT**
Park MK see **Kim KH**
Park MK see **Kudo A**
Park MK see **Kwak HW**
Park MK see **Lee YS**
Park MK see **Matsuda M**
Park MO see **Yoon DY**
Park MR see **Hilton DL Jr**
Park MS, Heimbürger O, Bergström J, Waniewski J, Werynski A, Lindholm B. Evaluation of an experimental rat model for peritoneal dialysis: fluid and solute transport characteristics. Nephrol Dial Transplant 1994;9(4):404–12
Park MS, Heimbürger O, Bergström J, Waniewski J, Werynski A, Lindholm B. Peritoneal transport during dialysis with amino acid–based solutions. Perit Dial Int 1993;13(4):280–8
Park MS, Kim SW, Yang YS, Park CH, Lee WT, Kim CU, Lee EM, Lee SU, Hub S. Intestinal parasite infections in the inhabitants along the Hantan River, Chorwon-gun. Korean J Parasitol 1993 Dec;31(4):375–8
Park MS see **Campaigne BN**
Park MS see **Heimbürger O**
Park MS see **Kim KH**
Park MS see **MacInnes MA**
Park MS see **Waniewski J**
Park MV see **Draper MH**
Park MY see **Omote H**
Park MY see **Song JH**
Park NH see **Gujuluva CN**
Park NH see **Kim MS**
Park NH see **Shin KH**
Park OJ see **He KS**
Park P, Copeland W, Yang L, Wang T, Botchan MR, Mohr IJ. The cellular DNA polymerase alpha-primase is required for papillomavirus DNA replication and associates with the viral E1 helicase. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8700–4
Park P see **Miki H**
Park P see **Ohno T**
Park PC see **Sahlas DJ**
Park PH see **Lim TH**
Park PO, Gerdin B, Haglund U. Effects of a novel 21-aminosteroid or methylprednisolone in experimental total intestinal ischemia. Arch Surg 1994 Aug;129(8):857–60
Park PW see **Koh KK**
(Park R), Dasheiff RM. The first American epileptologists: William P. Spratling, MD, and Rosewell Park, MD. Neurology 1994 Jan;44(1):171–4
Park R see **Bosacher J**
Park R see **Drugan RC**
Park R see **Teneriello M**
Park R see **Zhang K**
Park RC. Age—is it a risk factor in ovarian cancer? [editorial] Cancer 1994 Jan 15;73(2):245–6
Park RD see **Carpenter LG**
Park RD see **Lowry JE**
Park RE, Brook RH. Appropriateness studies [letter] N Engl J Med 1994 Feb 10;330(6):432; discussion 433–4
Park RE see **Kahan JP**
Park RE see **McGlynn EA**
Park RE see **Naylor CD**
Park RE see **Shapiro MF**
Park RG see **Weisinger RS**
Park RJ see **Hartman TJ**
Park RM. Butadiene epidemiology re-interpreted, again [letter; comment] Epidemiology 1993 Nov;4(6):559–61. Comment on: Epidemiology 1993 Mar;4(2):96–103.
Park RM, Mirer FE. Foundry mortality reinterpreted [letter] J Occup Med 1994 Apr;36(4):465–6, 468
Park RS see **Pate LA**
Park RW see **Kim IS**
Park S, Bernard A, Bove KE, Sens DA, Hazen-Martin DJ, Garvin AJ, Haber DA. Inactivation of WT1 in nephrogenic rests, genetic precursors to Wilms' tumour. Nat Genet 1993 Dec;5(4):363–7
Park S, Como PG, Cui L, Kurian R. The early course of the Tourette's syndrome clinical spectrum. Neurology 1993 Sep;43(9):1712–5
Park S, Holzman PS. Association of working memory deficit and eye tracking dysfunction in schizophrenia. Schizophr Res 1993 Dec;11(1):55–61
Park S, Jove R. Tyrosine phosphorylation of Ras GTPase-activating protein stabilizes its association with p62 at membranes of v-Src transformed cells. J Biol Chem 1993 Dec 5;268(34):25728–34
Park S, Montoya A, Moreno N, Moran JF, Jacobs W, Pifarre R. Infective aortic endocarditis after percutaneous balloon aortic valvuloplasty. Ann Thorac Surg 1993 Nov; 56(5):1161–2
Park S, Schalling M, Bernard A, Maheswaran S, Shipley GC, Roberts D, Fletcher J, Shipman R, Rheinwald J, Demetri G, et al. The Wilms tumour gene WT1 is expressed in murine mesoderm-derived tissues and mutated in a human mesothelioma. Nat Genet 1993 Aug;4(4):415–20
Park S, Takushima M, Minegishi M. Reconstruction of cryptotia using a skin graft. Ann Plast Surg 1994 Apr; 32(4):441–4
Park S, Tomlinson G, Nisen P, Haber DA. Altered trans-activational properties of a mutated WT1 gene product in a WAGR-associated Wilms' tumor. Cancer Res 1993 Oct 15;53(20):4757–60
Park S see **DePinto D**
Park S see **Franzoso G**
Park S see **Haber DA**
Park S see **Hinkamp TJ**
Park S see **Kang MJ**
Park S see **Kim DY**
Park S see **Kim JS**
Park S see **Radack K**
Park S see **Ryu GH**
Park S see **Simizu R**
Park S see **Weremowicz S**
Park SB, Howald WN, Cashman JR. S-oxidative cleavage of farnesylcysteine and farnesylcysteine methyl ester by the flavin-containing monooxygenase. Chem Res Toxicol 1994 Mar-Apr;7(2):191–8
Park SB, Jacob P 3d, Benowitz NL, Cashman JR. Stereoselective metabolism of (S)-(-)-nicotine in humans: formation of trans-(S)-(-)-nicotine N-1'-oxide. Chem Res Toxicol 1993 Nov-Dec;6(6):880–8
Park SB, Kim HC, Lee SH, Cho WH, Park CH. Evolution of serum ferritin levels in renal transplant recipients with severe iron overload. Transplant Proc 1994 Aug; 26(4):2054–5
Park SB, Maher TD Jr. Modification of the aortic composite graft using the button-in technique. Ann Thorac Surg 1994 Apr;57(4):1035–6; discussion 1036–7
Park SB see **Cashman JR**
Park SB see **Cho WH**
Park SB see **Kim HC**
Park SB see **Liang FQ**
Park SB see **Park CH**
Park SB see **Young AH**
Park SC, Lee BI, Cho SN, Kim WJ, Lee BC, Kim SM, Kim JD. Diagnosis of tuberculous meningitis by detection of immunoglobulin G antibodies to purified protein derivative and lipoarabinomannan antigen in cerebrospinal fluid. Tuber Lung Dis 1993 Oct;74(5):317–22
Park SC see **Cooley TR**
Park SC see **Goodrich RP**
Park SC see **Hoyer MH**
Park SC see **Kwon HB**
Park SC see **Lee BI**
Park SC see **Park C**
Park SC see **Worsey J**
Park SD see **Jung YK**
Park SD see **Kim CG**
Park SD see **Kim DS**
Park SD see **Kim K**
Park SD see **Lee JK**
Park SD see **Park SH**
Park SD see **Shin I**
Park SE, Cmolik BL, Lazzara RR, Trumble DR, Magovern JA. Right latissimus dorsi cardiomyoplasty augments left ventricular systolic performance. Ann Thorac Surg 1993 Dec;56(6):1290–4; discussion 1295
Park SE see **Bae CD**
Park SE see **Lazzara RR**
Park SE see **Magovern JA**
Park SF see **Purdy D**
Park SH, Chi JG. Oligomeganephronia associated with 4p deletion type chromosomal anomaly. Pediatr Pathol 1993 Nov-Dec;13(6):731–40
Park SH, Kano K, Seyama Y. 1-Alkyl-2,3-diacylglycerol synthesis in primary culture cells of guinea pig harderian gland. J Biochem (Tokyo) 1993 Oct;114(4):492–7
Park SH, Lee CG, Namkung R, Kim CG, Park SD. Active DNA topoisomerase II with minimum molecular mass from regenerating rat liver. Biochem Mol Biol Int 1994 Mar; 32(4):641–50
Park SH, Lee HW, Kim S, Paik WK. A peptide inhibitor for S-adenosyl-L-methionine-dependent transmethylation reactions. Purification and characterization. Int J Biochem 1993 Aug;25(8):1157–64
Park SH, Shalongo W, Stellwagen E. Modulation of the helical stability of a model peptide by ionic residues. Biochemistry 1993 Nov 30;32(47):12901–5
Park SH, Song HH, Han JH, Park JM, Lee EJ, Park SM, Kang KJ, Lee JH, Hwang SS, Rho SC, et al. Effect of noise on the detection of rib fractures by residents. Invest Radiol 1994 Jan;29(1):54–8
Park SH, Strobel GA. Cellular protein receptors of maculosin, a host specific phytotoxin of spotted knapweed (Centaurea maculosa L.). Biochim Biophys Acta 1994 Jan 5;1199(1):13–9
Park SH see **Chung DH**
Park SH see **Hahn ST**
Park SH see **Kim CE**
Park SH see **Kim DH**
Park SH see **Roh JK**
Park SH see **Slawin K**
Park SH see **Song HH**
Park SH see **Timme TL**
Park SH see **Yezierski RP**
Park SI, Giannella RA. Approach to the adult patient with acute diarrhea. Gastroenterol Clin North Am 1993 Sep; 22(3):483–97 (23 ref.)
Park SJ, McCabe J, Turna J, Gunsalus RP. Regulation of the citrate synthase (gltA) gene of Escherichia coli in response to anaerobiosis and carbon supply: role of the arcA gene product. J Bacteriol 1994 Aug;176(16):5086–92
Park SJ, Sullivan HJ, Loschyna V, Hinkamp TJ, Pifarre R. Heart transplantation for complicated and recurrent early prosthetic valve endocarditis. J Heart Lung Transplant 1993 Sep-Oct;12(5):802–3
Park SJ see **Choi WS**
Park SJ see **Kim WH**
Park SJ see **Price BD**
Park SJ see **Ruhi CM**
Park SK, Chang SH, Cho SB, Baek HS, Lee DY. Cockayne syndrome: a case with hyperinsulinemia and growth hormone deficiency. J Korean Med Sci 1994 Feb;9(1):74–7
Park SK, Grattan DR, Selmanoff M. Differential effects of adrenalectomy on the prolactin-induced suppression of LH and FSH secretion after castration in male rats. J Reprod Fertil 1993 Sep;99(1):209–17
Park SK, Keenan MW, Selmanoff M. Graded hyperprolactinemia first suppresses LH pulse frequency and then pulse amplitude in castrated male rats. Neuroendocrinology 1993 Oct;58(4):448–53
Park SK, Lin HL, Murphy S. Nitric oxide limits transcriptional induction of nitric oxide synthase in CNS glial cells. Biochem Biophys Res Commun 1994 Jun 15; 201(2):762–8
Park SK, Selmanoff M. Hyperprolactinemia suppresses the luteinizing hormone responses to N-methyl-D-aspartate, epinephrine, and neuropeptide-Y in male rats. Endocrinology 1993 Nov;133(5):2091–7
Park SK see **Choi WY**
Park SK see **Hadlock FP**
Park SK see **Lee SS**
Park SK see **Nam HW**
Park SK see **Seong IS**
Park SM, Koo HS. Purification of Caenorhabditis elegans DNA topoisomerase I. Biochim Biophys Acta 1994 Sep 13;1219(1):47–54
Park SM, Park HS. G- and D-cell populations, serum and tissue concentrations of gastrin and somatostatin in patients with peptic ulcer diseases. Korean J Intern Med 1993 Jan; 8(1):1–7
Park SM, Yoo BC, Lee HR, Yoon JH, Cha YJ. Antral Helicobacter pylori infection, hypergastrinemia and peptic ulcers: effect of eradicating the organism.

Korean J Intern Med 1993 Jan;8(1):19-24

Park SM, Zachmann GC, Holliday WL, Fryburg DA, Edlich RF, Himel HN. Non-insulin-dependent diabetes mellitus: diagnostic and therapeutic challenges in the severely burned patient--a case report. Burns 1994 Jun;20(3):273-5

Park SM see **Jeong H**
Park SM see **Lee HR**
Park SM see **Lee SJ**
Park SM see **Masuda Y**
Park SM see **Park SH**
Park SR see **Suh CK**

Park SS. Flow-regulatory function of upper airway in health and disease: a unified pathogenetic view of sleep-disordered breathing. Lung 1993;171(6):311-33 (104 ref.)

Park SS see **Bjelogrlic N**
Park SS see **Forkert PG**
Park SS see **Jin BR**
Park SS see **Kim SG**
Park SS see **Lee J**
Park SS see **Nerurkar PV**
Park SS see **Thirman MJ**

Park SW, Kim KS, Whang SK, Kim JS, Kim YS. Induction of hepatic ATP-citrate lyase by insulin in diabetic rat--effects of insulin on the contents of enzyme and its mRNA in cytosol, and the transcriptional activity in nuclei. Yonsei Med J 1994 Mar;35(1):25-33

Park SW see **Lee MM**
Park SW see **Lim TH**
Park SY see **Kim KH**
Park SY see **Loree HM**

Park T. A comparison of the generalized estimating equation approach with the maximum likelihood approach for repeated measurements. Stat Med 1993 Sep 30; 12(18):1723-32

Park T, Chen ZP, Leavitt J. Activation of the leukocyte plastin gene occurs in most human cancer cells. Cancer Res 1994 Apr 1;54(7):1775-81

Park TA see **Del Toro DR**
Park TC see **Gentile AT**

Park TG, Hoffman AS. Synthesis and characterization of a soluble, temperature-sensitive polymer-conjugated enzyme. J Biomater Sci Polym Ed 1993;4(5):493-504

Park TJ, Pollak GD. GABA shapes a topographic organization of response latency in the mustache bat's inferior colliculus. J Neurosci 1993 Dec;13(12):5172-87

Park TS, Gaffney PE, Kaufman BA, Molleston MC. Selective lumbosacral dorsal rhizotomy immediately caudal to the conus medullaris for cerebral palsy spasticity. Neurosurgery 1993 Nov;33(5):929-33; discussion 933-4

Park TS, Vogler GP, Phillips LH 2nd, Kaufman BA, Ortman MR, McClure SM, Gaffney PE. Effects of selective dorsal rhizotomy for spastic diplegia on hip migration in cerebral palsy. Pediatr Neurosurg 1994;20(1):43-9

Park TS see **Gidday JM**
Park TS see **Kanev PM**
Park TS see **Rha JD**
Park TS see **Ruth VJ**
Park V see **Aitkin L**
Park W see **Quilliam LA**
Park WB see **Lee DS**

Park WH, Choi SO, Park KK, Kwon KY. Prepubic dermoid sinus: possible variant of dorsal urethral duplication (Stephens type 3). J Pediatr Surg 1993 Dec;28(12):1610-1

Park WH see **Chae SC**
Park WH see **Choi SO**
Park WI see **Park KH**

Park WJ, Liu J, Adler PN. The frizzled gene of Drosophila encodes a membrane protein with an odd number of transmembrane domains. Mech Dev 1994 Feb;45(2):127-37

Park WJ see **Adler PN**

Park WK, Pancrazio JJ, Lynch C 3rd. Mechanical and electrophysiological effects of protamine on isolated ventricular myocardium: evidence for calcium overload. Cardiovasc Res 1994 Apr;28(4):505-14

Park WK see **Augier H**

Park WM, Amirhamzeh MM, Jia CX, Bielefeld MR, Cabreriza SE, Dickstein ML, Spotnitz HM. Systolic arterial pressure recovery after ventricular fibrillation/flutter in humans. PACE Pacing Clin Electrophysiol 1994 Jun; 17(6):1100-6

Park WS, Chi JG. Bilateral neuroblastoma in situ associated with microcephaly. J Korean Med Sci 1993 Apr; 8(2):99-103

Park WS see **Chung DH**
Park WS see **Rhyu MG**

Park Y, Devlin TM, Jones DP. Protection of hepatocytes against death due to mitochondrial failure: effect of di-Calciphor on antimycin A-induced toxicity. Toxicol Appl Pharmacol 1994 May;126(1):33-8

Park Y, Gong G, Choe G, Yu E, Kim KS, Lee I. Jarcho-Levin syndrome--a report of an autopsy case with cytogenetic analysis. J Korean Med Sci 1993 Dec;8(6):471-5

Park Y, McBride BC. Characterization of the tpr gene product and isolation of a specific protease-deficient mutant of Porphyromonas gingivalis W83. Infect Immun 1993 Oct;61(10):4139-46

Park Y see **Awad AB**
Park Y see **Di Bisceglie AM**
Park Y see **Han K**
Park Y see **Hashimoto K**
Park Y see **Horsley WS**
Park Y see **Miller CC**
Park Y see **Worley G**
Park YB see **Lee MM**
Park YB see **Yajima M**

Park YC, Lim JK, Lee DK, Yi SD. Botulinum a toxin treatment of hemifacial spasm and blepharospasm. J Korean Med Sci 1993 Oct;8(5):334-40

Park YC see **Ess A**

Park YD, Hoffman JM, Radtke RA, DeLong GR. Focal cerebral metabolic abnormality in a patient with continuous spike waves during slow-wave sleep. J Child Neurol 1994 Apr;9(2):139-43

Park YD see **Hulihan-Giblin BA**
Park YD see **Matzke AJ**
Park YD see **Morro AM**
Park YD see **Neuhuber F**

Park YH, Kobel RJ. Effect of concentration of MgCl2 on random-amplified DNA polymorphism. Biotechniques 1994 Apr;16(4):652-6

Park YH, Suzuki K, Yim DG, Lee KC, Kim E, Yoon J, Kim S, Kho YH, Goodfellow M, Komagata K. Suprageneric classification of peptidoglycan group B actinomycetes by nucleotide sequencing of 5S ribosomal RNA. Antonie Van Leeuwenhoek 1993-94;64(3-4):307-13

Park YH see **Baek BK**
Park YH see **Bahk YW**
Park YH see **Davis WC**
Park YH see **Huang GS**
Park YH see **Hwang TK**
Park YH see **Kim E**
Park YH see **Levey DS**
Park YH see **Ojima I**
Park YH see **Shim KS**
Park YJ see **Ezura M**
Park YJ see **Munderloh UG**

Park YK, Unni KK, McLeod RA, Pritchard DJ. Osteofibrous dysplasia: clinicopathologic study of 80 cases. Hum Pathol 1993 Dec;24(12):1339-47

Park YK, Yetley EA. Intakes and food sources of fructose in the United States. Am J Clin Nutr 1993 Nov;58(5 Suppl):737S-747S (4 ref.)

Park YK see **Choi YS**
Park YK see **Foster JW**
Park YK see **Hann SK**
Park YK see **Ingram RT**
Park YK see **Lee SM**

Park YM, Mivechi NF, Auger EA, Hahn GM. Altered regulation of heat shock gene expression in heat resistant mouse cells. Int J Radiat Oncol Biol Phys 1994 Jan 1; 28(1):179-87

Park YM see **Kim KM**
Park YM see **Mivechi NF**
Park YM see **Yoon SK**
Park YN see **Park J**

Park YS, Choi JK, Kim JS, Hong SK. Renal response to head-out water immersion in Korean women divers. Eur J Appl Physiol 1993;67(6):523-7

Park YS, Hakomori S, Kawa S, Ruan F, Igarashi Y. Liposomal N,N,N-trimethylsphingosine (TMS) as an inhibitor of B16 melanoma cell growth and metastasis with reduced toxicity and enhanced drug efficacy compared to free TMS: cell membrane signaling as a target in cancer therapy III. Cancer Res 1994 Apr 15;54(8):2213-7

Park YS, Huang L. Distribution within the organs of a reticuloendothelial system of liposomes containing lipid A. J Drug Target 1993;1(4):325-30

Park YS, Kramer JM. The C. elegans sqt-1 and rol-6 collagen genes are coordinately expressed during development, but not at all stages that display mutant phenotypes. Dev Biol 1994 May;163(1):112-24

Park YS, Kwak JM, Kwon OY, Kim YS, Lee DS, Cho MJ, Lee HH, Nam HG. Generation of expressed sequence tags of random root cDNA clones of Brassica napus by single-run partial sequencing. Plant Physiol 1993 Oct; 103(2):359-70

Park YS see **Briese T**
Park YS see **Jung TT**
Park YS see **Kail R**
Park YS see **Stanek KS**

Park YW, Clarke RE. Spindle cell carcinoma of the larynx with simultaneous carcinoma of the thyroid gland. Am J Otolaryngol 1993 Sep-Oct;14(5):350-3

Park YW, Kandeh M, Chin KB, Pond WG, Young LD. Concentrations of inorganic elements in milk of sows selected for high and low serum cholesterol. J Anim Sci 1994 Jun;72(6):1399-402

Park YW, Park MH. Vocal cord paralysis from prostatic carcinoma metastasizing to the larynx. Head Neck 1993 Sep-Oct;15(5):455-8

Park YW see **Cho HK**

Park-Chung M, Wu FS, Farb DH. 3 alpha-Hydroxy-5 beta-pregnan-20-one sulfate: a negative modulator of the NMDA-induced current in cultured neurons. Mol Pharmacol 1994 Jul;46(1):146-50

Park-Peterson H see **Neymark A**

Park-Ross AG. Early control of malaria epidemics in Natal and Zululand [letter] S Afr Med J 1993 Jun;83(6):438

Park-Sarge OK, Mayo KE. Regulation of the progesterone receptor gene by gonadotropins and cyclic adenosine 3',5'-monophosphate in rat granulosa cells. Endocrinology 1994 Feb;134(2):709-18

Park-Sarge OK see **Gu Y**
Park-Sarge OK see **Sarge KD**
Park-Snyder S see **Dallas SL**

Parkar M, Lovering R, Levinsky RJ, Kinnon C. Genetic mapping of two loci, DXS454 and DXS458, with respect to the X-linked agammaglobulinemia gene locus. Hum Genet 1994 Jan;93(1):89-90

Parkar MH see **Porter CD**

Parkash H, Sharma A, Banerjee U, Sidhu SS, Sundaram KR. Differential cell-mediated immune response to S. mutans in children with low and high dental caries. Indian Pediatr 1993 Aug;30(8):991-5

Parkash OM, Girdhar BK, Sengupta U. Serum lactoferrin in lepromatous leprosy patients. Lepr Rev 1993 Dec; 64(4):295-301

Parkash R, Shamina. Geographical differentiation of allozymic variability in natural Indian populations of Drosophila melanogaster. Biochem Genet 1994 Feb; 32(1-2):63-73

Parkash R, Yadav JP. Geographical clinal variation at seven esterase-coding loci in Indian populations of Zaprionus indianus. Hereditas 1993;119(2):161-70

Parkash R see **Yadav JP**
Parkash S see **Das DK**
Parkash S see **Singh T**
Parkatti T see **Ruuskanen JM**

Parke AL, Parke DV. Hepatic disease, the gastrointestinal tract, and rheumatic disease. Curr Opin Rheumatol 1994 Jan;6(1):85-94 (79 ref.)

Parke DV see **Berry DJ**
Parke DV see **Ioannides C**
Parke DV see **Lewis DF**
Parke DV see **Liu PT**
Parke DV see **Parke AL**
Parke JC Jr see **Grass FS**
Parke TJ see **Roberts CJ**

Parke TR. Unexplained pneumoperitoneum in association with basic cardiopulmonary resuscitation efforts. Resuscitation 1993 Oct;26(2):177-81

Parke WW, Whalen JL. The pial ligaments of the anterior spinal artery and their stretch receptors. A spinal cord distraction-sensing system? Spine 1993 Sep 1;18(11):1542-9

Parke WW, Whalen JL, Van Demark RE, Kambin P. The infra-aortic arteries of the spine: their variability and clinical significance. Spine 1994 Jan 1;19(1):1-5

Parker A see **Arai T**
Parker A see **Murphy P**
Parker AC see **Craig JI**
Parker AC see **Langlands K**
Parker AC see **Rogers MB**
Parker AC see **Turner ML**
Parker AC see **Watson HG**

Parker AJ, Yardley MP, Owen GO. Dental prostheses and the impacted swallowed foreign body. J R Coll Surg Edinb 1993 Dec;38(6):337-9

Parker AJ see **Cumming BG**
Parker AJ see **Heaton JM**
Parker AJ see **Nicol JW**
Parker AJ see **O'Leary IK**
Parker AM see **Stanwell-Smith R**

Parker AR, Moore TD, Edman JC, Schwab JM, Davisson VJ. Cloning, sequence analysis and expression of the gene encoding imidazole glycerol phosphate dehydratase in Cryptococcus neoformans. Gene 1994 Jul 22;145(1):135-8

Parker AW, Drez D Jr, Cooper JL. Anterior cruciate ligament injuries in patients with open physes. Am J Sports Med 1994 Jan-Feb;22(1):44-7

Parker AW see **Duval MJ**
Parker AW see **Lassau-Wray ER**

Parker B, McFarlane J, Soeken K. Abuse during pregnancy: effects on maternal complications and birth weight in adult and teenage women. Obstet Gynecol 1994 Sep;84(3):323-8

Parker B see **de Leon-Casasola OA**
Parker B see **Stewart MK**
Parker B see **Swain S**
Parker B see **Wells JA**
Parker BC see **Miller DL**

Parker C. Responding quickly to hypoglycemia. Am J Nurs 1994 Jun;94(6):46

Parker C, Lakshmi MS, Piura B, Sherbet GV. Metastasis-associated mts1 gene expression correlates with increased p53 detection in the B16 murine melanoma. DNA Cell Biol 1994 Apr;13(4):343-51

Parker C, Sherbet GV. The Ca2+ channel blocker verapamil enhances melanogenesis without altering metastatic potential in the B16 murine melanoma. Melanoma Res 1993 Oct;3(5):347-50

Parker C see **Fabbri L**
Parker C see **MacKenzie CA**
Parker C see **Peter M**
Parker C see **Ralph DJ**
Parker C see **Scandella CJ**
Parker C see **Smith S**
Parker C see **Twigg J**
Parker CA see **Buxbaum JD**
Parker CA see **Szal SE**
Parker CC see **Pentchev PG**
Parker CC see **Schiffmann R**

Parker CE, Nightingale S, Taylor GP, Weber J, Bangham CR. Circulating anti-Tax cytotoxic T lymphocytes from human T-cell leukemia virus type I-infected people, with and without tropical spastic paraparesis, recognize multiple epitopes simultaneously. J Virol 1994 May;68(5):2860-8

Parker CE see **Crapotta JA**
Parker CE see **Daenke S**
Parker CE see **Iwasaki M**
Parker CE see **Niewiesk S**
Parker CE see **Weinmann W**
Parker CG see **Nelson RE**
Parker CJ, Oates JD, Boyd AH, Thomas SD. Memory for auditory material presented during anaesthesia [see comments] Br J Anaesth 1994 Feb;72(2):181–4. Comment in: Br J Anaesth 1994 Jul;73(1):122–4.
Parker CJ see **Devlin JC**
Parker CJ see **Elstad MR**
Parker CJ see **Faucette KJ**
Parker CJ see **Jiang SY**
Parker CJ see **Tomita A**
Parker CM see **Russell GJ**
Parker CM see **Shaw SK**
Parker CM see **Tejada E**
Parker CN see **Stark WM**
Parker CR Jr, Falany CN, Stockard CR, Stankovic AK, Grizzle WE. Immunohistochemical localization of dehydroepiandrosterone sulfotransferase in human fetal tissues. J Clin Endocrinol Metab 1994 Jan;78(1):234–6
Parker CR Jr, Favor JK, Carden LG, Brown CH. Effects of intrapartum stress on fetal adrenal function. Am J Obstet Gynecol 1993 Dec;169(6):1407–11
Parker CR Jr see **Bradshaw KD**
Parker CR Jr see **Magness RR**
Parker CR Jr see **Maher JE**
Parker CR Jr see **Owen J**
Parker CR Jr see **Stankovic AK**
Parker CS see **Craig TW**
Parker CS see **Engelberg D**
Parker CS see **Wemmie JA**
Parker D, Alison DL, Barnard DL, Child JA, Dovey G, Farish J, Norfolk DR, O'Brien CJ, Parapia LA, Sharp J, et al. Prognosis in low grade non-Hodgkin's lymphoma: relevance of the number of sites involved, absolute lymphocyte count and serum immunoglobulin level. Hematol Oncol 1994 Jan–Feb;12(1):15–27
Parker D, Hill T. The contribution of immunization to economic development. Int J Technol Assess Health Care 1994 Winter;10(1):21–9
Parker D, Newbrander W. Tackling wastage and inefficiency in the health sector. World Health Forum 1994; 15(2):107–13; discussion 114–31
Parker D see **Elborn JS**
Parker D see **Gerberich SG**
Parker D see **Hallam N**
Parker D see **Heaton KW**
Parker D see **Landsberg L**
Parker D see **Reynolds SJ**
Parker D see **Rice S**
Parker D see **Seal C**
Parker DA, de la Lande IS, Marino V, Ivar PM. Presynaptic control of noradrenaline release from sympathetic nerves in human dental pulp. Arch Oral Biol 1994 Jan;39(1):35–41
Parker DA, de la Lande IS, Marino V, Proctor CH, Ivar PM, Parker I. Metabolism of [3H]-noradrenaline in human dental pulp in vitro. Arch Oral Biol 1994 Jan;39(1):43–9
Parker DA, Harford TC, Rosenstock IM. Alcohol, other drugs, and sexual risk-taking among young adults. J Subst Abuse 1994;6(1):87–93
Parker DA see **Harford TC**
Parker DC. The functions of antigen recognition in T cell-dependent B cell activation. Semin Immunol 1993 Dec; 5(6):413–20 (71 ref.)
Parker DC see **Klaus SJ**
Parker DC see **Marrack P**
Parker DE see **Harm DL**
Parker DE see **Johnson J**
Parker DE see **Silberg SL**
Parker DJ see **Gaer JA**
Parker DJ see **Kallis P**
Parker DJ see **Mann J**
Parker DK see **Abman SH**
Parker DL, Carl WR, French LR, Martin FB. Characteristics of adolescent work injuries reported to the Minnesota Department of Labor and Industry. Am J Public Health 1994 Apr;84(4):606–11
Parker DL see **Blatter DD**
Parker DL see **Davis WL**
Parker DL see **Du Y**
Parker DL see **Zhou R**
Parker DM see **Dixon HB**
Parker DN see **Witzmann FA**
Parker DR, Shaboury AH. Central hypothyroidism presenting with pericardial and pleural effusions. J Intern Med 1993 Oct;234(4):429–30
Parker DS see **Perry KW**
Parker DS see **Seal CJ**
Parker E see **Eng E**
Parker EJ see **Schuur ER**
Parker EM see **Wisden W**
Parker ET see **Curtis JE**
Parker ET see **Lollar P**
Parker F see **Chen H**
Parker F see **Dormont D**
Parker FD, Welch JB, Matlock RB Jr. Influence of habitat, season, and attractant on adult behavior of the screwworm (Diptera: Calliphoridae) in a tropical dry zone in Costa Rica. J Econ Entomol 1993 Oct;86(5):1359–75
Parker FR Jr see **Forster EM**
Parker G. The Prince Henry Hospital Mood Disorders Unit. Psychol Med 1993 Nov;23(4):1033–41
Parker G, Hadzi-Pavlovic D. Old data, new interpretation: a re-analysis of Sir Aubrey Lewis' M.D. thesis. Psychol Med 1993 Nov;23(4):859–70
Parker G, Hadzi-Pavlovic D, Sengoz A, Boyce P, Mitchell P, Wilhelm K, Hickie I, Brodaty H. A brief self-report depression measure assessing mood state and social impairment. J Affect Disord 1994 Feb;30(2):133–42
Parker G, Hadzi-Pavlovic D, Wilhelm K, Hickie I, Brodaty H, Boyce P, Mitchell P, Eyers K. Defining melancholia: properties of a refined sign-based measure. Br J Psychiatry 1994 Mar;164:316–26
Parker G see **Brodaty H**
Parker G see **Cavedo LC**
Parker G see **Finlay-Jones R**
Parker G see **Garnett GP**
Parker G see **Lee A**
Parker G see **Wilhelm K**
Parker GA. Sperm competition games: sperm size and sperm number under adult control. Proc R Soc Lond B Biol Sci 1993 Sep 22;253(1338):245–54
Parker GA, Begon ME. Sperm competition games: sperm size and number under gametic control. Proc R Soc Lond B Biol Sci 1993 Sep 22;253(1338):255–62
Parker GA, Picut CA. Histopathologic features and post-surgical sequelae of 57 cutaneous neoplasms in ferrets (Mustela putorius furo L.). Vet Pathol 1993 Nov; 30(6):499–504 (22 ref.)
Parker GH see **Harrigan T**
Parker GS, Tami TA, Maddox MR, Wilson JF. The effect of water exposure after tympanostomy tube insertion. Am J Otolaryngol 1994 May–Jun;15(3):193–6
Parker H see **Measham F**
Parker I, Yao Y. Relation between intracellular Ca2+ signals and Ca(2+)-activated Cl- current in Xenopus oocytes. Cell Calcium 1994 Apr;15(4):276–88
Parker I see **Callamaras N**
Parker I see **Parker DA**
Parker I see **Yao Y**
Parker IT see **Liang TJ**
Parker J. Help from philosophy: responding to the animal rights challenge [see comments] FASEB J 1994 Apr 1; 8(6):375–7. Comment in: FASEB J 1994 Aug;8(11):891.
Parker J. Stentless aortic valve xenografts--a real advance? [editorial] J Heart Valve Dis 1992 Nov;1(2):242–3
Parker J, Thompson D. Persistent ectopic pregnancy after conservative management successful treatment with single-dose intramuscular methotrexate. Aust N Z J Obstet Gynaecol 1994 Feb;34(1):99–102 (16 ref.)
Parker J see **Bressler J**
Parker J see **Chamberlain D**
Parker J see **Cope JB**
Parker J see **Fu C**
Parker J see **O'Connor S**
Parker J see **Plourde V**
Parker J see **Ryan PJ**
Parker J see **Soslau G**
Parker J see **Spittle B**
Parker J see **Weber S**
Parker J see **Zeller WP**
Parker JA see **Bapat BV**
Parker JA see **Sewell KL**
Parker JA see **Simons M**
Parker JA see **Weindling SN**
Parker JA see **Wolfe MW**
Parker JC. In defense of cell volume? Am J Physiol 1993 Nov;265(5 Pt 1):C1191–200 (96 ref.)
Parker JC see **Blake GM**
Parker JC see **Colclasure GC**
Parker JC see **Herd RJ**
Parker JC see **Templin MV**
Parker JC JR see **Parker JR**
Parker JC Jr see **Peng JH**
Parker JD. Ethnic differences in midwife-attended US births. Am J Public Health 1994 Jul;84(7):1139–41
Parker JD, Taylor GJ, Bagby RM. Alexithymia and the recognition of facial expressions of emotion. Psychother Psychosom 1993;59(3–4):197–202
Parker JD, Testa MA, Jimenez AH, Tofler GH, Muller JE, Parker JO, Stone PH. Morning increase in ambulatory ischemia in patients with stable coronary artery disease. Importance of physical activity and increased cardiac demand. Circulation 1994 Feb;89(2):604–14
Parker JD see **Bagby RM**
Parker JD see **Endler NS**
Parker JD see **Landzberg JS**
Parker JD see **Shedlock AM**
Parker JD see **Taylor GJ**
Parker JE see **Bruno JG**
Parker JE see **Cecava MJ**
Parker JK see **Slaughter TF**
Parker JL, Shelton JA, Defily DV, Gute D, Laughlin MH, Adams HR. Coronary vascular function after hemorrhagic hypotension in dogs. Circ Shock 1993 Oct;41(2):119–29
Parker JM, Hodges RS. HomologyPlot: searching for homology to a family of proteins using a database of unique conserved patterns. J Comput Aided Mol Des 1994 Apr; 8(2):193–210
Parker JM, Landry FJ, Phillips YY. Use of do-not-resuscitate orders in an intensive care setting [see comments] Chest 1993 Nov;104(5):1592–6. Comment in: Chest 1993 Nov;104(5):1322–3.
Parker JM, Torrington KG, Phillips YY. Sarcoidosis complicated by chylothorax. South Med J 1994 Aug; 87(8):860–2
Parker JO. Eccentric dosing with isosorbide-5-mononitrate in angina pectoris [see comments] Am J Cardiol 1993 Oct 15;72(12):871–6. Comment in: Am J Cardiol 1994 Jul 1;74(1):103.
Parker JO. The effects of oral ibopamine in patients with mild heart failure--a double blind placebo controlled comparison to furosemide. The Ibopamine Study Group. Int J Cardiol 1993 Jul 15;40(3):221–7
Parker JO see **Parker JD**
Parker JR, Parker JC JR. Pseudotumor cerebri: a review. Ann Clin Lab Sci 1993 Sep–Oct;23(5):325–8 (18 ref.)
Parker JR see **Hopkins KD**
Parker JR see **Lehmann ED**
Parker JS, deBoisblanc BP. Case report: actinomycosis: multinodular pulmonary involvement. Am J Med Sci 1994 Jun;307(6):418–9
Parker JS see **Lopez R**
Parker JS see **Mason JO 3d**
Parker JV see **Carlan SJ**
Parker JW see **Gjerset GF**
Parker K see **Clothier RH**
Parker K see **Rees M**
Parker K see **Tepler I**
Parker K see **Whitehouse W**
Parker KC, Bednarek MA, Coligan JE. Scheme for ranking potential HLA-A2 binding peptides based on independent binding of individual peptide side-chains. J Immunol 1994 Jan 1;152(1):163–75
Parker KC, Biddison WE, Coligan JE. Pocket mutations of HLA-B27 show that anchor residues act cumulatively to stabilize peptide binding. Biochemistry 1994 Jun 21; 33(24):7736–43
Parker KC see **DiBrino M**
Parker KC see **Sewell KL**
Parker KD, McMorris BJ, Smith E, Murty KS. Fear of crime and the likelihood of victimization: a bi-ethnic comparison. J Soc Psychol 1993 Oct;133(5):723–32
Parker KE, Bugeon L, Cuturi MC, Soulillou JP. Cloning of cDNA coding for the rat mu heavy chain constant region: differences between rat allotypes. Immunogenetics 1994; 39(2):159
Parker KG see **Kent C**
Parker KH see **Chappell DC**
Parker KH see **Haldenby KA**
Parker KH see **Phillips CG**
Parker KH see **Weinberg PD**
Parker KH see **Winlove CP**
Parker KJ see **Chen X**
Parker KL see **Benfield MR**
Parker KL see **Clemens JW**
Parker KL see **Hedlund GL**
Parker KL see **Ikeda Y**
Parker KL see **Luo X**
Parker KL see **Shen WH**
Parker KL see **Suter PS**
Parker KL see **Wingo KR**
Parker L. Statistics in medical research [editorial] Pediatr Hematol Oncol 1994 May–Jun;11(3):233–6
Parker L, Craft AW, Smith J, Dickinson H, Wakeford R, Binks K, McElvenny D, Scott L, Slovak A. Geographical distribution of preconceptional radiation doses to fathers employed at the Sellafield nuclear installation, West Cumbria. BMJ 1993 Oct 16;307(6910):966–71
Parker L, Leeb K. Amphetamine-induced modification of quinine palatability: analysis by the taste reactivity test. Pharmacol Biochem Behav 1994 Mar;47(3):413–20
Parker L see **Ancoli-Israel S**
Parker L see **Bell S**
Parker L see **Giraud A**
Parker L see **Gregory K**
Parker L see **Kahan JP**
Parker LA. Aversive taste reactivity: reactivity to quinine predicts aversive reactivity to lithium-paired sucrose solution. Pharmacol Biochem Behav 1994 Jan;47(1):73–5
Parker LA see **Van Le L**
Parker LA see **Warshauer DM**
Parker LB. Continuing education. J Ark Med Soc 1993 Oct; 90(5):198–9
Parker LB. What is an AHEC "worth" to a community hospital. J Ark Med Soc 1993 Oct;90(5):200–1
Parker LE. When to fix it and when to leave: relationships among perceived control, self-efficacy, dissent, and exit. J Appl Psychol 1993 Dec;78(6):949–59
Parker LE see **Nolen-Hoeksema S**
Parker LM see **Barrow BA**
Parker LM see **MacPherson P**
Parker LS. Bioethics for human geneticists: models for reasoning and methods for teaching. Am J Hum Genet 1994 Jan;54(1):137–47
Parker M. Bilharzia and the boys: questioning common assumptions. Soc Sci Med 1993 Aug;37(4):481–92
Parker M. Biological data access through Gopher. Trends Biochem Sci 1993 Dec;18(12):485–6 (0 ref.)
Parker M see **Covey LR**
Parker M see **Hollingworth W**
Parker M see **Iams JD**

Parker M see **Myers RB**
Parker M see **Sutcliffe AJ**
Parker M see **Teneriello M**
Parker M see **Thorslund M**
Parker M see **van der Goot FG**
Parker M see **Yellin MJ**
Parker MA see **Bergelson BA**
Parker MA see **Goldberger JJ**
Parker MC. Endoscopic sphincteroplasty for the management of duct stones [letter; comment] Gut 1994 Jul; 35(7):1010. Comment on: Gut 1994 Jan;35(1):127–9.
Parker MG. Action of "pure" antiestrogens in inhibiting estrogen receptor action. Breast Cancer Res Treat 1993; 26(2):131–7
Parker MG. Biomechanical and histological concepts in the rehabilitation of patients with anterior cruciate ligament reconstructions. J Orthop Sports Phys Ther 1994 Jul; 20(1):44–50 (27 ref.)
Parker MG, Thorslund M, Lundberg O. Physical function and social class among Swedish oldest old. J Gerontol 1994 Jul;49(4):S196–201
Parker MG see **Dauvois S**
Parker MG see **Ignar-Trowbridge DM**
Parker MG see **Lahooti H**
Parker MG see **Purohit A**
Parker MG see **Reed MJ**
Parker MG see **Tzukerman MT**
Parker MG see **White R**
Parker MH, McCann DJ, Mangold JB. Sulfation of di- and tricyclic phenols by rat liver aryl sulfotransferase isozymes. Arch Biochem Biophys 1994 May 1;310(2):325–31
Parker MI see **Boffa LC**
Parker MI see **Eichbaum QG**
Parker MI see **Truter SL**
Parker MJ. Parallel Garden screws for intracapsular femoral fractures. Injury 1994 Aug;25(6):383–5
Parker MJ see **Keene GS**
Parker MJ see **Loutzenhiser RD**
Parker MM, Ognibene FP, Rogers P, Shelhamer JH, Masur H, Parrillo JE. Severe Pneumocystis carinii pneumonia produces a hyperdynamic profile similar to bacterial pneumonia with sepsis. Crit Care Med 1994 Jan;22(1):50–4
Parker MM see **Masters PS**
Parker MW, Buckley JT, Postma JP, Tucker AD, Leonard K, Pattus F, Tsernoglou D. Structure of the Aeromonas toxin proaerolysin in its water-soluble and membrane-channel states. Nature 1994 Jan 20; 367(6460):292–5
Parker MW, Pattus F. Rendering a membrane protein soluble in water: a common packing motif in bacterial protein toxins. Trends Biochem Sci 1993 Oct;18(10):391–5 (24 ref.)
Parker MW see **Duché D**
Parker MW see **Hu SH**
Parker MW see **Lakey JH**
Parker MW see **Sexton JL**
Parker MW see **Wilce MC**
Parker N see **Ryder SD**
Parker NJ, Begley CG, Fox RM. Human R1 subunit of ribonucleotide reductase (RRM1): 5' flanking region of the gene. Genomics 1994 Jan 1;19(1):91–6
Parker P see **Gerson SL**
Parker P see **O'Donnell MR**
Parker P see **Sher NA**
Parker P see **Talley AR**
Parker PA see **Basha T**
Parker PA see **Englehart KB**
Parker PA see **Morin E**
Parker PJ. Antibodies to fluorylsulfonylbenzoyladenosine permit identification of protein kinases. FEBS Lett 1993 Nov 22;334(3):347–50
Parker PJ. Metachronous bilateral testicular tumours of differing histologies. J R Army Med Corps 1993 Oct; 139(3):128–9
Parker PJ, Hemmings BA, Gierschik P. PH domains and phospholipases—a meaningful relationship? Trends Biochem Sci 1994 Feb;19(2):54–5 (13 ref.)
Parker PJ see **Bogoyevitch MA**
Parker PJ see **Cazaubon S**
Parker PJ see **Clerk A**
Parker PJ see **Dekker LV**
Parker PJ see **Goode NT**
Parker PJ see **Junco M**
Parker PJ see **Kiley SC**
Parker PJ see **Kodaki T**
Parker PJ see **McKinnon M**
Parker PJ see **Newman RH**
Parker PJ see **Olivier AR**
Parker PJ see **Schnabel P**
Parker PJ see **Sheu FS**
Parker PJ see **Ways DK**
Parker PJ see **Woscholski R**
Parker PM see **Chao NJ**
Parker PM see **Snyder DS**
Parker PY see **Benton D**
Parker R. Lead encephalopathy and hallucinations [letter] Med J Aust 1993 Nov 15;159(10):710–1
Parker R see **Beelman CA**
Parker R see **Bozzette SA**
Parker R see **Chaiken L**
Parker R see **McGregor JA**
Parker R see **Muhlrad D**
Parker R see **Raffaelli M**
Parker R see **Regnard C**
Parker RA, Phillips JA 3rd. Population screening for carrier status: effects of test limitations on precision of carrier prevalence rates. Am J Med Genet 1994 Feb 1;49(3):317–22
Parker RA see **Briss PA**
Parker RA see **Cotton RB**
Parker RA see **Miller J**
Parker RA see **Pearce BC**
Parker RA see **Rush MG**
Parker RA see **Sandberg K**
Parker RA see **Sladek M**
Parker RD see **Krebs VE**
Parker RE see **Abernathy VJ**
Parker RE see **Conary JT**
Parker RE see **Pou NA**
Parker RG. The "cost-effectiveness" of radiology and radiologists. Radiology 1993 Nov;189(2):363–9 (20 ref.)
Parker RG see **Mark RJ**
Parker RG see **Selch MT**
Parker RI. Aggressive non-blood product support of Jehovah's Witnesses [editorial; comment] Crit Care Med 1994 Mar;22(3):381–2. Comment on: Crit Care Med 1994 Mar;22(3):524–8.
Parker RI, Bonner MA, Coughlan JP. Introducing total quality management in an area health board. Aust Clin Rev 1993;13(3):133–40
Parker RI, Bray GL, McKeown LP, White JG. Failure to mobilize intracellular calcium in response to thrombin in a patient with familial thrombocytopathy characterized by macrothrombocytopenia and abnormal platelet membrane complexes. J Lab Clin Med 1993 Oct;122(4):441–9
Parker RJ, Dabholkar MD, Lee KB, Bostick-Bruton F, Reed E. Taxol effect on cisplatin sensitivity and cisplatin cellular accumulation in human ovarian cancer cells. Monogr Natl Cancer Inst 1993;(15):83–8
Parker RJ see **Klecker RW**
Parker RJ see **Lee KB**
Parker RJ see **Motzer RJ**
Parker RK, Guin JD. Hand eczema herpeticum. Cutis 1993 Oct;52(4):227–8
Parker RK, Holtmann B, Smith I, White PF. Use of ketorolac after lower abdominal surgery. Effect on analgesic requirement and surgical outcome. Anesthesiology 1994 Jan;80(1):6–12
Parker RK see **Perry F**
Parker RL see **van Netten JP**
Parker RM, Fleetwood-Walker SM, Rosie R, Munro FE, Mitchell R. Inhibition by NK2 but not NK1 antagonists of carrageenan-induced preprodynorphin mRNA expression in rat dorsal horn lamina I neurons. Neuropeptides 1993 Oct;25(4):213–22
Parker RM see **Biro FM**
Parker RM see **Bucci TJ**
Parker RM see **Fleetwood-Walker SM**
Parker RM see **Munro FE**
Parker RM see **Rask KJ**
Parker RS. Neurobehavioral outcome of children's mild traumatic brain injury. Semin Neurol 1994 Mar;14(1):67–73 (80 ref.)
Parker RS, Swanson JE, Marmor B, Goodman KJ, Spielman AB, Brenna JT, Viereck SM, Canfield WK. Study of beta-carotene metabolism in humans using 13C-beta-carotene and high precision isotope ratio mass spectrometry. Ann N Y Acad Sci 1993 Dec 31;691:86–95
Parker RS see **Rock CL**
Parker S, Cubitt D, Jiang JX, Estes M. Efficacy of a recombinant Norwalk virus protein enzyme immunoassay for the diagnosis of infections with Norwalk virus and other human "candidate" caliciviruses. J Med Virol 1993 Nov; 41(3):179–84
Parker S see **Alison JA**
Parker S see **Hostetler KY**
Parker S see **Taylor MB**
Parker S see **VanWinkle-Swift K**
Parker SB, Hertzberg EL, Minkoff R. Modulation of gap junction-mediated intercellular communication in embryonic chick mesenchyme during tissue remodeling in vitro. Cell Tissue Res 1994 Feb;275(2):215–24
Parker SD see **Breslow MJ**
Parker SD see **Frank SM**
Parker SE see **Yankauckas MA**
Parker SH. Percutaneous large core breast biopsy. Cancer 1994 Jul 1;74(1 Suppl):256–62
Parker SL, Crowley WR. Stimulation of oxytocin release in the lactating rat by central excitatory amino acid mechanisms: evidence for specific involvement of R,S-alpha-amino-3-hydroxy-5-methylisoxazole-4-propionic acid-sensitive glutamate receptors. Endocrinology 1993 Dec;133(6):2847–54
Parker SL, Crowley WR. Stimulation of oxytocin release in the lactating rat by a central interaction of alpha 1-adrenergic and alpha-amino-3-hydroxy-5-methylisoxazole-4-propionic acid-sensitive excitatory amino acid mechanisms. Endocrinology 1993 Dec;133(6):2855–60
Parker SP, Cubitt WD. Measurement of IgA responses following Norwalk virus infection and other human caliciviruses using a recombinant Norwalk virus protein EIA. Epidemiol Infect 1994 Aug;113(1):143–51
Parker SP, Cubitt WD, Jiang XJ, Estes MK. Seroprevalence studies using a recombinant Norwalk virus protein enzyme immunoassay. J Med Virol 1994 Feb;42(2):146–50
Parker SP see **Noel JS**
Parker SR see **Kaufmann PG**
Parker SW. Vestibular evaluation—electronystagmography, rotational testing, and posturography. Clin Electroencephalogr 1993 Oct;24(4):151–9
Parker SW see **Gill-Body KM**
Parker SW see **Krebs DE**
Parker T see **Feun LG**
Parker T see **Jeffers LJ**
Parker T see **Vargas CA**
Parker T see **Weiss JW**
Parker TF 3rd, Husni L, Huang W, Law N, Lowrie EG. Survival of hemodialysis patients in the United States is improved with a greater quantity of dialysis. Am J Kidney Dis 1994 May;23(5):670–80
Parker TL, Kesse WK, Mohamed AA, Afework M. The innervation of the mammalian adrenal gland. J Anat 1993 Oct;183 (Pt 2):265–76
Parker TM see **Nicol A**
Parker TM see **Urry DW**
Parker TS. Dextran-sulfate cellulose adsorption for lowering Lp[a]. Chem Phys Lipids 1994 Jan;67-68:331–8
Parker TS see **Levine DM**
Parker TT see **Loshek DD**
Parker VD see **Troy SM**
Parker VP see **Bartley TD**
Parker W, Goebel P, Ross CR 2nd, Song PS, Stezowski JJ. Molecular modeling of phytochrome using constitutive C-phycocyanin from Fremyella diplosiphon as a putative structural template. Bioconjug Chem 1994 Jan-Feb; 5(1):21–30
Parker W see **Rand JS**
Parker WB, Allan PW, Niwas S, Montgomery JA, Bennett LL Jr. Effect of 9-benzyl-9-deazaguanine, a potent inhibitor of purine nucleoside phosphorylase, on the cytotoxicity and metabolism of 6-thio-2'-deoxyguanosine. Cancer Res 1994 Apr 1;54(7):1742–5
Parker WB see **Bennett LL Jr**
Parker WB see **Elliott RD**
Parker WB see **White EL**
Parker WD Jr, Mahr NJ, Filley CM, Parks JK, Hughes D, Young DA, Cullum CM. Reduced platelet cytochrome c oxidase activity in Alzheimer's disease. Neurology 1994 Jun;44(6):1086–90
Parker WD Jr, Parks J, Filley CM, Kleinschmidt-DeMasters BK. Electron transport chain defects in Alzheimer's disease brain. Neurology 1994 Jun;44(6):1090–6
Parker WD Jr see **Hammer B**
Parker WD Jr see **Partridge RS**
Parker WD Jr see **Smith TS**
Parker WH, Berek JS. Laparoscopic management of the adnexal mass. Obstet Gynecol Clin North Am 1994 Mar; 21(1):79–92 (37 ref.)
Parker WH, Fu YS, Berek JS. Uterine sarcoma in patients operated on for presumed leiomyoma and rapidly growing leiomyoma. Obstet Gynecol 1994 Mar;83(3):414–8
Parker WL see **Janssens SP**
Parker WS. Facial plastic surgery, temporomandibular disorders, and orthodontics: a note. Am J Orthod Dentofacial Orthop 1993 Dec;104(6):592–604
Parker WS. Expansion never holds or does it? Am J Orthod Dentofacial Orthop 1994 Aug;106(2):206–9
Parker-Fisher S see **Kelly D**
Parker-Price S see **Zeskind PS**
Parkerson SG see **Zerbe MB**
Parkes AB, Black EG, Adams H, John R, Richards CJ, Hall R, Lazarus JH. Serum thyroglobulin: an early indicator of autoimmune post-partum thyroiditis [see comments] Clin Endocrinol (Oxf) 1994 Jul;41(1):9–14. Comment in: Clin Endocrinol (Oxf) 1994 Jul;41(1):7–8.
Parkes AB, Othman S, Hall R, John R, Richards CJ, Lazarus JH. The role of complement in the pathogenesis of postpartum thyroiditis. J Clin Endocrinol Metab 1994 Aug; 79(2):395–400
Parkes AB see **Creagh FM**
Parkes AJ, Killer GT. Restricting access to benzodiazepines as a way to reduce prescribing—does it work? [letter] Med J Aust 1994 May 16;160(10):663–4
Parkes BM, Obeid FN, Sorensen VJ, Horst HM, Fath JJ. The management of massive lower gastrointestinal bleeding. Am Surg 1993 Oct;59(10):676–8
Parkes D, Knackow J, Vale W. Carbon monoxide modulates secretion of corticotropin-releasing factor from rat hypothalamic cell cultures. Brain Res 1994 May 23; 646(2):315–8
Parkes D, Rivest S, Lee S, Rivier C, Vale W. Corticotropin-releasing factor activates c-fos, NGFI-B, and corticotropin-releasing factor gene expression within the paraventricular nucleus of the rat hypothalamus. Mol Endocrinol 1993 Oct;7(10):1357–67
(Parkes JC) Prothero SR, Parkes JC, Stinchfield FE. Complications after low-back fusion in 1000 patients. A comparison of two series one decade apart. 1966 [classical article] Clin Orthop 1994 Sep;(306):5–11
Parkes JC see **Prothero SR**
Parkes JG see **Randell EW**
Parkes JH, Liebman PA. Effect of photoregeneration on the calculation of the amount of rhodopsin bleached by small flashes. Biophys J 1994 Jan;66(1):80–8
Parkes K see **Patla VR**
Parkes KR. Sleep patterns, shiftwork, and individual differences: a comparison of onshore and offshore

control-room operators. Ergonomics 1994 May; 37(5):827-44

Parkes M see **Kusnierczyk K**

Parkes MJ, Lara-Muñoz JP, Izzo PN, Spyer KM. Responses of ventral respiratory neurones in the rat to vagus stimulation and the functional division of expiration. J Physiol (Lond) 1994 Apr 1;476(1):131-9

Parkes SE, Muir KR, Southern L, Cameron AH, Darbyshire PJ, Stevens MC. Neonatal tumours: a thirty-year population-based study. Med Pediatr Oncol 1994; 22(5):309-17

Parkes SE see **Huddart SN**

Parkes SE see **Niggli FK**

Parkes TL, Hilliker AJ, Phillips JP. Genetic and biochemical analysis of glutathione-S-transferase in the oxygen defense system of Drosophila melanogaster. Genome 1993 Dec; 36(6):1007-14

Parkey RW see **Erdman WA**

Parkhe K see **Chaturvedi P**

Parkhomenko AA see **Kharchenko VP**

Parkhomenko AN, Stepanenko AP, Beziuk NN, Nagnybeda EN, Deiak SI. Effektivnost' bonnekora pri refrakternoi zheludochkovoi takhikardii u bol'nogo ishemicheskoi bolezn'iu serdtsa. Vrach Delo 1994 Feb;(2):90-2 **(Rus)**

Parkhomenko LV, Koval'chuk VK, Open'ko LV. Patogeneticheskie aspekty gialuronidaznoi aktivnosti Proteus mirabilis. Zh Mikrobiol Epidemiol Immunobiol 1993 Sep-Oct;(5):14-8 (Eng. Abstr.) **(Rus)**

Parkhomenko LV see **Bondarenko VM**

Parkhomenko RA see **Shcherbenko OI**

Parkhomenko IuG see **Barkhina TG**

Parkhomenko IuG see **Krachenko AV**

Parkhomenko ZhV, Malevanskii NL. Znachenie sredstv nauchnoi kommunikatsii v realizatsii innovatsionnykh protsessov v zdravookhranenii. Vrach Delo 1993 Apr; (4):113-7 (Eng. Abstr.) **(Rus)**

Parkhomenko ZhV see **Kozlov AG**

Parkhomets PK see **Kuchmerovskaia TM**

Parkhomets VP, Donchenko GV, Palivoda OM. Vliianie kompleksov tokoferol-belki-aktseptory i tokoferilkhinon-belki-aktseptori na aktivnost' fosfolipazy A2 tsitozolia pecheni krys. Ukr Biokhim Zh 1993 May-Jun; 65(3):108-11 (Eng. Abstr.) **(Rus)**

Parkhouse HF see **Risdon RA**

Parkhouse N see **Crowe R**

Parkhouse RM see **Brewer JW**

Parkhouse RM see **Harnett W**

Parkhouse RM see **Howard M**

Parkhouse RM see **Mukwedeya DT**

Parkhurst LJ, Larsen TM, Lee HY. Effects of wavelength on fitting Adair constants for binding of oxygen to human hemoglobin. Methods Enzymol 1994;232:606-32

Parkhurst LJ see **Mueser TC**

Parkhurst MR, Saltzman WM. Leukocytes migrate through three-dimensional gels of midcycle cervical mucus. Cell Immunol 1994 Jun;156(1):77-94

Parkhurst SM, Meneely PM. Sex determination and dosage compensation: lessons from flies and worms. Science 1994 May 13;264(5161):924-32 (80 ref.)

Parkhurst TM, Burnett CN. Injury and proprioception in the lower back. J Orthop Sports Phys Ther 1994 May; 19(5):282-95

Parkin A, Maughan J, Robinson PJ, Wilkinson D, Keria MJ, Kester RC. Radionuclide limb blood flow measurements to resolve diagnostic problems in vascular surgery. Nucl Med Commun 1994 Mar;15(3):148-51

Parkin A see **Greenstein D**

Parkin A see **Lapucci A**

Parkin A see **Macchia M**

Parkin AJ see **Hunkin NM**

Parkin D see **Donaldson LJ**

Parkin D see **Grigg AP**

Parkin D see **McGuire A**

Parkin D see **Milne E**

Parkin D see **Paraskevaidis E**

Parkin DM, Ohshima H, Srivatanakul P, Vatanasapt V. Cholangiocarcinoma: epidemiology, mechanisms of carcinogenesis and prevention. Cancer Epidemiol Biomarkers Prev 1993 Nov-Dec; 2(6):537-44 (65 ref.)

Parkin DM, Pisani P. Lung cancer screening [letter] Chest 1994 Sep;106(3):977

Parkin DM, Sankaranarayanan R. Overview on small cell lung cancer in the world: industrialized countries, Third World, eastern Europe. Anticancer Res 1994 Jan-Feb; 14(1B):277-82

Parkin DM see **Amir H**

Parkin DM see **Anh PT**

Parkin DM see **Boffetta P**

Parkin DM see **Bouchardy C**

Parkin DM see **Geddes M**

Parkin DM see **Pisani P**

Parkin DM see **Stiller CA**

Parkin DM see **Tyczyński J**

Parkin DP see **Seifart HI**

Parkin DP see **Sirgel FA**

Parkin DT see **Warkentin IG**

Parkin DT see **Wauters LA**

Parkin DW see **Bhopal RS**

Parkin DW see **Morton A**

Parkin G see **Bellomo R**

Parkin GD. Management of obesity--the practitioner's experience. Int J Obes Relat Metab Disord 1994 Jun;18 Suppl 1:S36-8

Parkin GJ see **Anathanam AJ**

Parkin GJ see **Brettle DS**

Parkin GW see **Shah VZ**

Parkin H see **Webber J**

Parkin J see **Bogin RM**

Parkin J see **Ekong T**

Parkin J see **Goldin RD**

Parkin J see **Yee I**

Parkin JD see **Wang X**

Parkin JD see **Zalcberg JR**

Parkin JE. The assay of benzalkonium chloride in pilocarpine, hypromellose and polyvinyl alcohol ophthalmic drops by second-order derivative ultraviolet spectrophotometry. J Pharm Biomed Anal 1993 Jul; 11(7):609-11

Parkin JE. The decomposition of phenylmercuric nitrate in sulphacetamide drops during heat sterilization. J Pharm Pharmacol 1993 Dec;45(12):1024-7

Parkin JL, Parkin MJ. Multichannel cochlear implantation with percutaneous pedestal. Ear Nose Throat J 1994 Mar; 73(3):156-8, 163-4

Parkin JL see **Dorman MF**

Parkin JL see **Schmitz LL**

Parkin JM see **Azad K**

Parkin MJ see **Parkin JL**

Parkin NT, Kitajewski J, Varmus HE. Activity of Wnt-1 as a transmembrane protein. Genes Dev 1993 Nov; 7(11):2181-93

Parkin PC see **Hu X**

Parkin PJ see **Barber PA**

Parkin PJ see **Riminton DS**

Parkin SM see **Crinnion JN**

Parkington HC, Tare M, Tonta MA, Coleman HA. Stretch revealed three components in the hyperpolarization of guinea-pig coronary artery in response to acetylcholine. J Physiol (Lond) 1993 Jun;465:459-76

Parkington HC see **Tonta MA**

Parkins CS, Denekamp J, Chaplin DJ. Enhancement of mitomycin-C cytotoxicity by combination with flavone acetic acid in a murine tumour. Anticancer Res 1993 Sep-Oct;13(5A):1437-42

Parkins CS, Hill SA, Lonergan SJ, Horsman MR, Chadwick JA, Chaplin DJ. Ischaemia induced cell death in tumors: importance of temperature and pH. Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):499-503

Parkins CW see **Landry MM**

Parkins FM see **Goldstein RE**

Parkins J. Scientific sleuths are a natural for cancer research [news] J Natl Cancer Inst 1994 Jun 1;86(11):824-6

Parkins T. Does abortion increase breast cancer risk? [news] J Natl Cancer Inst 1993 Dec 15;85(24):1987-8

Parkins T. Error sparks scrutiny of cervical cancer screening [news] J Natl Cancer Inst 1993 Nov 3;85(21):1718-20

Parkins T. Doctors debate different breast biopsy techniques [news] [see comments] J Natl Cancer Inst 1993 Oct 6; 85(19):1548-9. Comment in: J Natl Cancer Inst 1994 Feb 2;86(3):238-9.

Parkins T. Clinical trial reimbursement reform sought [news] J Natl Cancer Inst 1993 Oct 6;85(19):1549-51

Parkins T. Pharmaceutical and biotechnology firms tackle health care reform [news] J Natl Cancer Inst 1994 Apr 20;86(8):582-4

Parkins T. Researchers test TIMP-2 as potential tumor terminator [news] [published erratum appears in J Natl Cancer Inst 1994 Feb 16;86(4):264] J Natl Cancer Inst 1994 Feb 2;86(3):174-5

Parkins T. Concern grows over prostate cancer treatment options [news] J Natl Cancer Inst 1994 Jun 15;86(12):897-8

Parkins T see **Jenks S**

Parkinson A see **Bandyopadhyay AM**

Parkinson A see **Madan A**

Parkinson AJ, Cruz AL, Heyward WL, Bulkow LR, Hall D, Barstead L, Connor WE. Elevated concentrations of plasma omega-3 polyunsaturated fatty acids among Alaskan Eskimos. Am J Clin Nutr 1994 Feb;59(2):384-8

Parkinson AJ, Davidson M, Fitzgerald MA, Bulkow LR, Parks DJ. Serotype distribution and antimicrobial resistance patterns of invasive isolates of Streptococcus pneumoniae: Alaska 1986-1990. J Infect Dis 1994 Aug; 170(2):461-4

Parkinson AJ see **Bulkow LR**

Parkinson AJ see **Davidson M**

Parkinson AJ see **McMahon BJ**

Parkinson AJ see **Rudolph KM**

Parkinson BA see **Louder DR**

Parkinson C see **Feneley M**

Parkinson D. Intraoperative angiography [letter; comment] J Neurosurg 1994 Aug;81(2):335-6. Comment on: J Neurosurg 1993 Dec;79(6):826-32.

Parkinson D. Arteriovenous fistulas [letter; comment] J Neurosurg 1994 Jan;80(1):178-9. Comment on: J Neurosurg 1993 Jul;79(1):16-27.

Parkinson D. Cavernous sinus or not? [letter; comment] J Neurosurg 1994 May;80(5):955-6. Comment on: J Neurosurg 1993 Oct;79(4):592-5.

Parkinson D. Spontaneous recurrence of acute epidural haematoma: a case report [letter; comment] Surg Neurol 1993 Nov;40(5):444. Comment on: Surg Neurol 1993 Mar;39(3):223-5.

Parkinson D. Radio markers facilitating intraoperative angiography [letter; comment] Surg Neurol 1994 Apr; 41(4):352. Comment on: Surg Neurol 1993 Jul;40(1):81-2.

Parkinson D see **Aguilar-Diosdado M**

Parkinson D see **Jay V**

Parkinson D see **Tsao PW**

Parkinson D see **Weber J**

Parkinson D see **Yang JC**

Parkinson DR, Arbuck SG, Moore T, Pluda JM, Christian MC. Clinical development of anticancer agents from natural products. Stem Cells (Dayt) 1994 Jan;12(1):30-43

Parkinson DR, Sznol M, Cheson BD. Biologic therapies for low-grade lymphomas. Semin Oncol 1993 Oct;20(5 Suppl 5):111-7 (48 ref.)

Parkinson DR see **Hawkins MJ**

Parkinson DR see **Pluda JM**

Parkinson DR see **Rosenberg SA**

Parkinson DR see **Schwartzmann G**

Parkinson DR see **Sznol M**

Parkinson EK see **Berry IJ**

Parkinson FE see **Fredholm BB**

Parkinson FE see **Johansson B**

Parkinson GN, Wu Y, Fan P, Koha J, Baum J, Berman HM. Crystal structure and NMR conformation of a cyclic pseudotetrapeptide containing urethane backbone linkages. Biopolymers 1994 Mar;34(3):403-14

Parkinson GN see **Arvanitis GM**

Parkinson IH, Fazzalari NL. Cancellous bone structure analysis using image analysis. Australas Phys Eng Sci Med 1994 Jun;17(2):64-70

(Parkinson J), Hollman A. How John Parkinson did the post mortem on Sir James Mackenzie. Br Heart J 1993 Dec; 70(6):587-8

(Parkinson J) Murrell TG. More 19th century masters of general practice with Australian connections. Med J Aust 1994 May 16;160(10):646-9

(Parkinson J) Pearce JM. John and James Parkinson on appendicitis. J Neurol Neurosurg Psychiatry 1994 May; 57(5):648

(Parkinson J), Pearce JM. John and James Parkinson on appendicitis. J Neurol Neurosurg Psychiatry 1994 May; 57(5):648

Parkinson JA, Ebrahimi SE, McKie JH, Douglas KT. Molecular design of DNA-directed ligands with specific interactions: solution NMR studies of the interaction of a m-hydroxy analogue of Hoechst 33258 with d(CGCGAATTCGCG)2. Biochemistry 1994 Jul 19; 33(28):8442-52

Parkinson JA see **Higinbotham J**

Parkinson JE, Smith GL. Vaccinia virus gene A36R encodes a M(r) 43-50 K protein on the surface of extracellular enveloped virus. Virology 1994 Oct;204(1):376-90

Parkinson JF see **Gerlitz B**

Parkinson JS see **Fahrner KA**

Parkinson JS see **Morrison TB**

Parkinson M see **Lamm SH**

Parkinson MC, Swerdlow AJ, Pike MC. Carcinoma in situ in boys with cryptorchidism: when can it be detected? Br J Urol 1994 Apr;73(4):431-5

Parkinson MC see **Armonais BN**

Parkinson MC see **Hendry WF**

Parkinson MC see **Pawade J**

Parkinson MC see **Young MP**

Parkinson MD see **Eggert RW**

Parkinson MD see **Stout RW**

Parkinson R see **Hunter KM**

Parkinson RW see **Kenny NW**

Parkinson SJ, Carrithers SL, Waldman SA. Opposing adenine nucleotide-dependent pathways regulate guanylyl cyclase C in rat intestine. J Biol Chem 1994 Sep 9;269(36):22683-90

Parkinson SK see **Bailey SL**

Parkinson TJ, Follett BK. Effect of thyroidectomy upon seasonality in rams. J Reprod Fertil 1994 May;101(1):51-8

Parkinson TJ see **Grant SA**

Parkison C see **Meier CA**

Parkison C see **Park JB**

Parkkali T see **Ringdén O**

Parkkari J see **Kannus P**

Parkkila AK see **Parkkila S**

Parkkila S, Parkkila AK, Juvonen T, Rajaniemi H. Distribution of the carbonic anhydrase isoenzymes I, II, and VI in the human alimentary tract. Gut 1994 May; 35(5):646-50

Parkkila S, Parkkila AK, Vierjoki T, Ståhlberg T, Rajaniemi H. Competitive time-resolved immunofluorometric assay for quantifying carbonic anhydrase VI in saliva. Clin Chem 1993 Oct;39(10):2154-7

Parkkila S see **Halsted CH**

Parkkila S see **Juvonen T**

Parkkila S see **Mühlhauser J**

Parkkila S see **Niemelä O**

Parkkinen J see **Virkola R**

Parkkinen JJ see **Jortikka M**

Parkkinen S see **Ushikai M**

Parkkinen S see **Ylönen J**

Parkkisenniemi UM see **Klinge E**

Parkkonen P, Hyöty H, Ilonen J, Reijonen H, Ylä-Herttuala S, Leinikki P. Antibody reactivity to an Epstein-Barr virus BERF4-encoded epitope occurring also in Asp-57 region of HLA-DQ8 beta chain. Childhood Diabetes in Finland Study Group. Clin Exp Immunol 1994 Feb;95(2):287-93

Parkkonen P see **Haapala AM**

Parkkonen P see **Lähdeaho ML**

Parkkonen P see **Paavonen J**

Parkman HP, Cohen S. Malignancy-induced secondary achalasia [corrected and republished with original paging, article originally printed in Dysphagia 1993;8(3):292–6] Dysphagia 1994 Spring;9(2):292–6

Parkman HP, Ma RC, Stapelfeldt WH, Szurszewski JH. Direct and indirect mechanosensory pathways from the colon to the inferior mesenteric ganglion. Am J Physiol 1993 Sep;265(3 Pt 1):G499–505

Parkman HP, Stapelfeldt WH, Williams CL, Lennon VA, Szurszewski JH. Enteric GABA-containing nerves projecting to the guinea-pig inferior mesenteric ganglion modulate acetylcholine release. J Physiol (Lond) 1993 Nov; 471:191–207

Parkman HP, Wang MB, Ryan JP. Decreased electromechanical activity of guinea pig circular muscle during pregnancy. Gastroenterology 1993 Nov; 105(5):1306–12

Parkman HP see **Klein WA**

Parkman HP see **Lichtenstein GR**

Parkman HP see **Nair LA**

Parkman HP see **Stapelfeldt WH**

Parkman R. Overview: bone marrow transplantation in the 1990s. Am J Pediatr Hematol Oncol 1994 Feb;16(1):3–5

Parkman R. Is chronic graft versus host disease an autoimmune disease? Curr Opin Immunol 1993 Oct; 5(5):800–3 (26 ref.)

Parkman R see **Bacchetta R**

Parkman R see **Lenarsky C**

Parko K see **Alldredge BK**

Parkos CA see **Colgan SP**

Parkos CA see **Nusrat A**

Parks AJ see **Spencer DM**

Parks AL see **Dwyer LD**

Parks BM see **Dehesh K**

Parks BR Jr, Dostrow VG, Noble SL. Drug therapy for epilepsy. Am Fam Physician 1994 Sep 1;50(3):639–48, 653–4 (20 ref.)

Parks C see **Ding D**

Parks C see **Slovis TL**

Parks CM, Kellett MJ. Staging renal cell carcinoma. Clin Radiol 1994 Apr;49(4):223–30 (56 ref.)

Parks DA see **Nielsen VG**

Parks DA see **Tan S**

Parks DH see **Covington DS**

Parks DJ, Cheung MK, Chan CC, Roberge FG. The role of nitric oxide in uveitis. Arch Ophthalmol 1994 Apr; 112(4):544–6

Parks DJ see **Davidson M**

Parks DJ see **Parkinson AJ**

Parks DR see **Schildbach JF**

Parks EJ see **Frankel EN**

Parks ET, Miles DA, Van Dis ML, Williamson GF, Razmus TF, Bricker SL. Effects of filtration, collimation, and target-receptor distance on artificial approximal enamel lesion detection with the use of RadioVisioGraphy. Oral Surg Oral Med Oral Pathol 1994 Apr;77(4):419–26

Parks G see **Deans GT**

Parks GD. Mapping of a region of the paramyxovirus L protein required for the formation of a stable complex with the viral phosphoprotein P. J Virol 1994 Aug;68(8):4862–72

Parks J see **Parker WD Jr**

Parks JA see **Goldstein A**

Parks JE, Hough SR. Platelet-activating factor acetylhydrolase activity in bovine seminal plasma. J Androl 1993 Sep–Oct;14(5):335–9

Parks JE see **Aman RR**

Parks JE see **Hough SR**

Parks JE see **Oeller PW**

Parks JE see **Ruffing NA**

Parks JJ, Devine DD. The effects of smoking bans on extended care units at state psychiatric hospitals. Hosp Community Psychiatry 1993 Sep;44(9):885–6

Parks JK see **Parker WD Jr**

Parks JK see **Partridge RS**

Parks JS, Abdul-Latif H, Kinoshita E, Meacham LR, Pfäffle RW, Brown MR. Genetics of growth hormone gene expression. Horm Res 1993;40(1–3):54–61 (37 ref.)

Parks JS see **Carr TP**

Parks JS see **Ettinger WH**

Parks JS see **Linga V**

Parks JS see **Longo N**

Parks JS see **Meacham LR**

Parks LW see **Casey WM**

Parks LW see **Crowley JH**

Parks LW see **Smith SJ**

Parks MM see **Scott MH**

Parks MM see **Wilson ME**

Parks NJ see **White RG**

Parks OW. Stability of sulfaquinoxaline, sulfadimethoxine, and their N4-acetyl derivatives in chicken tissues during frozen storage. J AOAC Int 1994 Mar–Apr;77(2):486–8

Parks OW, Maxwell RJ. Isolation of sulfonamides from fortified chicken tissues with supercritical CO2 and in-line adsorption. J Chromatogr Sci 1994 Jul;32(7):290–3

Parks P see **Matloff SM**

Parks PL see **Staggers N**

Parks PL see **Trinkoff A**

Parks RJ, Krell PJ, Derbyshire JB, Nagy E. Studies of fowlpox virus recombination in the generation of recombinant vaccines. Virus Res 1994 Jun;32(3):283–97

Parks RJ, Lichty BD, Karakis C, Evans DH. Characterization of the Shope fibroma virus DNA ligase gene. Virology 1994 Aug 1;202(2):642–50

Parks RR, Yan SD, Huang CC. Tumor necrosis factor-alpha production in human head and neck squamous cell carcinoma. Laryngoscope 1994 Jul;104(7):860–4

Parks RW, Diamond T, McCrory DC, Johnston GW, Rowlands BJ. Prospective study of postoperative renal function in obstructive jaundice and the effect of perioperative dopamine. Br J Surg 1994 Mar;81(3):437–9

Parks RW, D'Sa AA. Critical ischaemia complicating cystic adventitial disease of the popliteal artery. Eur J Vasc Surg 1994 Jul;8(4):508–13

Parks RW see **Levine DS**

Parks S, Aitken D, Keating D, Dutton GN. Argon laser photocoagulation of fluorescein stained retina--an unrecognised hazard? Br J Ophthalmol 1994 Jun; 78(6):476–7

Parks S, Babjak P, Fitz P, Maillet J, Mitchell B. President's page: future search conference helps define new directions in practice, education, and credentialing. J Am Diet Assoc 1994 Sep;94(9):1046–7

Parks SC. President's page: creating your future--career opportunities in an era of change. J Am Diet Assoc 1994 Apr;94(4):451–2

Parks SC. Anticipating the future by identifying and tracking today's trends. J Am Diet Assoc 1994 Aug;94(8):843–5

Parks SC. Challenging the future: impact of information technology on dietetics practice, education, and research. J Am Diet Assoc 1994 Feb;94(2):202–4

Parks SC. President's page: the challenge of change--protecting our future. J Am Diet Assoc 1994 Jun; 94(6):667

Parks SC. President's page: meeting the health care reform challenge. J Am Diet Assoc 1994 May;94(5):558

Parks SC, Bajus B. President's page: challenging the future--an evolving global perspective for the profession. J Am Diet Assoc 1994 Jul;94(7):782–4

Parks SC, Schwartz NE. National Nutrition Month--focus on healthy eating and fitness. J Am Diet Assoc 1994 Mar; 94(3):329–30

Parks SC see **Gilbride JA**

Parks SK see **Teague AC**

Parks T see **Belote R**

Parks TD, Leuther KK, Howard ED, Johnston SA, Dougherty WG. Release of proteins and peptides from fusion proteins using a recombinant plant virus proteinase. Anal Biochem 1994 Feb 1;216(2):413–7

Parks TE. The effect of extraneous elements surrounding a Kanizsa-like illusory-figure pattern. Perception 1993; 22(9):1093–7

Parks TG see **Deans GT**

Parks TN see **Greenlee JE**

Parks TN see **Haack JA**

Parks TN see **Zhou N**

Parks V see **Porter RR**

Parks WC see **Last JA**

Parks WC see **Lee KA**

Parks WC see **Mauviel A**

Parks WC see **Saarialho-Kere UK**

Parks WC see **Stähle-Bäckdahl M**

Parks WC see **Stenmark KR**

Parks WP see **Muñoz JL**

Parks-Thomas T see **Hong BA**

Parl F see **O'Malley FP**

Parl FF see **Caleffi M**

Parl FF see **Dupont WD**

Parl FF see **Ottaviano YL**

Parl FF see **Yee CJ**

Pariani M, Conte B, Goso C, Szallasi A, Manzini S. Capsaicin-induced relaxation in the rat isolated external urethral sphincter: characterization of the vanilloid receptor and mediation by CGRP. Br J Pharmacol 1993 Nov;110(3):989–94

Parlar A see **Narin N**

Parlato F see **Bellastella A**

Parlato G see **Weijland A**

Parlato V see **Carlomagno S**

Parlatore L see **Sacco M**

Parlavecchia M, Pancaldi A, Taramelli R, Valsania P, Galli L, Pozza G, Chierchia S, Ruotolo G. Evidence that apolipoprotein(a) phenotype is a risk factor for coronary artery disease in men < 55 years of age. Am J Cardiol 1994 Aug 15;74(4):346–51

Parlavecchia M see **La Rocca E**

Parlavecchia M see **Ruotolo G**

Parlavecchio L, Gattoni T. Disturbo antisociale di personalità e violenza sessuale. Considerazioni psicodinamiche, cliniche e psichiatrico-forensi in un caso clinico. Minerva Psichiatr 1993 Dec;34(4):259–70 (Eng. Abstr.) **(Ita)**

Parlavecchio L see **Gattoni T**

Parlett JH see **Soffientini A**

Parlett K, Paesani D, Tallents RH, Hatala MA. Temporomandibular joint axiography and MRI findings: a comparative study. J Prosthet Dent 1993 Dec; 70(6):521–31

Parlett WR Jr, George TF 2d, Bley JA Jr. A paramedian retroperitoneal approach to the kidney and ureter in pigs. Lab Anim Sci 1993 Oct;43(5):520–3

Parlevliet JM, Kemp B, Colenbrander B. Reproductive characteristics and semen quality in maiden Dutch Warmblood stallions. J Reprod Fertil 1994 May; 101(1):183–7

Parlevliet JM see **Bleumink-Pluym NM**

Parlevliet JM see **Bracher V**

Parlevliet KJ, ten Berge IJ, Yong SL, Surachno J, Wilmink JM, Schellekens PT. In vivo effects of IgA and IgG2a anti-CD3 isotype switch variants. J Clin Invest 1994 Jun; 93(6):2519–25

Parlevliet KJ see **Bemelman FJ**

Parli CJ see **Ring BJ**

Parli JA see **Godfrey DA**

Parliament CF see **Mushett CA**

Parlier H see **Lesur G**

Parlier Y see **Laporte JP**

Parlier Y see **Solal-Celigny P**

Parlor KW see **Fitzgerald SD**

Parlow F see **Budnik A**

Parlow F see **Vedder H**

Parlow J see **Viale JP**

Parma A see **Bondavalli C**

Parma A see **Massei R**

Parma A see **Mulazzi D**

Parma A see **Salvini P**

Parma A see **Tomei G**

Parma AE see **Sanz ME**

Parma B see **Barbanti M**

Parma B see **Mascellani G**

Parma E see **Caccia S**

Parma G see **Cavaletti G**

Parma J, Duprez L, Van Sande J, Cochaux P, Gervy C, Mockel J, Dumont J, Vassart G. Somatic mutations in the thyrotropin receptor gene cause hyperfunctioning thyroid adenomas [see comments] Nature 1993 Oct 14; 365(6447):649–51. Comment in: Nature 1993 Oct 14;365(6447):603–4.

Parma J, Duprez L, Van Sande J, Paschke R, Tonacchera M, Dumont J, Vassart G. Constitutively active receptors as a disease-causing mechanism. Mol Cell Endocrinol 1994 Apr;100(1–2):159–62 (25 ref.)

Parma J see **Abramowicz MJ**

Parma J see **Ledent C**

Parmacek MS, Ip HS, Jung F, Shen T, Martin JF, Vora AJ, Olson EN, Leiden JM. A novel myogenic regulatory circuit controls slow/cardiac troponin C gene transcription in skeletal muscle. Mol Cell Biol 1994 Mar;14(3):1870–85

Parmacek MS see **Metzger JM**

Parman R see **Janik J**

Parman R see **Kehoe L**

Parmantier E see **Chen H**

Parmar HV, Triffitt PD, Gregg PJ. Intra-articular fractures of the calcaneum treated operatively or conservatively. A prospective study. J Bone Joint Surg Br 1993 Nov; 75(6):932–7

Parmar HV see **Triffitt PD**

Parmar IB see **Sharma JR**

Parmar M. Ketorolac for postoperative analgesia [letter; comment] Anaesthesia 1994 Apr;49(4):354. Comment on: Anaesthesia 1993 Jul;48(7):585–7.

Parmar M see **Hansen H**

Parmar MK. Pitfalls and biases in the reporting and interpretation of the results of clinical trials. Lung Cancer 1994 Mar;10 Suppl 1:S143–50 (19 ref.)

Parmar MK see **Fellows GJ**

Parmar MK see **Hall RR**

Parmar MK see **Machin D**

Parmar MK see **Spiegelhalter DJ**

Parmar MK see **Stewart LA**

Parmar MS, Kjellstrand CM, Solez K, Halloran PF. Glomerular endothelial cell detachment in paired cadaver kidney transplants: evidence that some cadaver donors have pre-existing endothelial injury. Clin Transplant 1994 Apr; 8(2 Pt 1):120–7

Parmar N see **Schapira A**

Parmar N see **van den Berg AA**

Parmar SC, Naik PC. Managing halitosis. Remember the tongue [letter; comment] BMJ 1994 Mar 5;308(6929):652. Comment on: BMJ 1994 Jan 22;308(6923):217–8.

Parmeggiani A see **Anborgh PH**

Parmeggiani A see **Hwang YW**

Parmeggiani A see **Jacquet E**

Parmeggiani A see **Jonák J**

Parmeggiani A see **Weijland A**

Parmeggiani C see **Ferri A**

Parmeggiani L. L'opera di Enrico C. Vigliani nei 35 anni della sua direzione alla Clinica del Lavoro "Luigi Devoto". Med Lav 1978 Jun;69 Suppl 3:273–80 **(Ita)**

Parmeggiani L. Tendenze internazionali nel controllo dei rischi professionali di esposizione ad agenti chimici. Med Lav 1978 May–Jun;69(3):189–94 (Eng. Abstr.) **(Ita)**

Parmeggiani L see **Celesia GG**

Parmeggiani PL see **Azzaroni A**

Parmeggiani PL see **Calasso M**

Parmeggiani R see **Bulletti C**

Parmelee D see **Jennings GT**

Parmelee DC, Hoang TN, Benjamin T, Sechi S. Noninterfering synthetic peptides as internal controls for amino acid sequencing of sample unknowns. Anal Biochem 1994 May 15;219(1):71–81

Parmelee DC see **Wirth PJ**

Parmelee JT see **Meharg JV**

Parmelee P see **Katz IR**

Parmely MJ, Sterner KE, Gale A, Zhou WW. U937 cells can utilize plasminogen activator to regulate human

interferon-gamma. J Interferon Res 1993 Dec; 13(6):397-406

Parmely MJ see **Duval-Jobe C**
Parmely MJ see **Edwards CK 3rd**
Parmely MJ see **Hausmann EH**
Parmely MJ see **Pierangeli SS**

Parment PA, Gabriel M, Bruse GW, Stegall S, Ahearn DG. Adherence of Serratia marcescens, Serratia liquefaciens, Pseudomonas aeruginosa and Staphylococcus epidermidis to blood transfusion bags (CPD-SAGMAN sets). Scand J Infect Dis 1993;25(6):721-4

Parmenter CA see **Becker TM**
Parmenter CA see **Wheeler CM**

Parmenter TR. International perspective of vocational options for people with mental retardation: the promise and the reality. Ment Retard 1993 Dec;31(6):359-67

Parmentier B see **Moutiez M**

Parmentier C, Gardet P. The use of 32 phosphorus (32P) in the treatment of polycythemia vera. Nouv Rev Fr Hematol 1994 Apr;36(2):189-92 (24 ref.)

Parmentier C see **Abdelmoumene N**
Parmentier C see **Antonini P**
Parmentier C see **Bonnin F**
Parmentier C see **Edeline V**
Parmentier C see **Lambin P**
Parmentier C see **Oberlin O**
Parmentier C see **Sidibe S**
Parmentier C see **Tenenbaum F**
Parmentier D see **Bouharras M**

Parmentier GG, Busson RH, Janssen GA, Mannaerts GP, Eyssen HJ. Synthesis and 29-14C-labeling of 3 alpha, 7 alpha, 12 alpha-trihydroxy-27-carboxymethyl-5 beta-cholestan-26-oic acid. A bile acid occurring in peroxisomal diseases. Steroids 1993 Aug;58(8):351-6

Parmentier HK, Schrama JW, Meijer F, Nieuwland MG. Cutaneous hypersensitivity responses in chickens divergently selected for antibody responses to sheep red blood cells. Poult Sci 1993 Sep;72(9):1679-92

Parmentier HK, Siemonsma R, Nieuwland MG. Immune responses to bovine serum albumin in chicken lines divergently selected for antibody responses to sheep red blood cells. Poult Sci 1994 Jun;73(6):825-35

Parmentier HK see **Kreukniet MB**

Parmentier JH, Kremers P, Ferrari L, Batt AM, Gielen JE, Siest G. Repression of cytochrome P450 by cytokines: IL-1 beta counteracts clofibric acid induction of CYP4A in cultured fetal rat hepatocytes. Cell Biol Toxicol 1993 Jul-Sep;9(3):307-13

Parmentier L, Avril MF, Margulis A, Prade M, Nguyen T, Zeller J, Chassagne D, Brison O. Cylindromes multiples chez deux frères jumeaux. Ann Dermatol Venereol 1993; 120(11):814-6 **(Fre)**

Parmentier M, Libert F, Perret J, Eggerickx D, Ledent C, Schurmans S, Raspe E, Dumont JE, Vassart G. Cloning and characterization of G protein-coupled receptors. Adv Second Messenger Phosphoprotein Res 1993;28:11-8 (37 ref.)

Parmentier M see **Desarnaud F**
Parmentier M see **Labbé O**
Parmentier M see **Ledent C**
Parmentier M see **Mollereau C**
Parmentier M see **Vanderhaeghen P**
Parmentier Y see **Durr A**
Parmer RJ see **Neumann HP**
Parmer RJ see **O'Connor DT**
Parmer RJ see **Simon-Chazottes D**
Parmer TG see **Albarracin CT**
Parmer TG see **Mao J**
Parmet AJ see **Montgomery LD**

Parmet JL, Horrow J, Rosenberg H. Fat embolism syndrome [letter; comment] N Engl J Med 1994 Mar 3;330(9):642-3 . Comment on: N Engl J Med 1993 Sep 23;329(13):926-9.

Parmet Y see **Neufeld MY**
Parmett S see **Bar-Shalom R**
Parmett S see **Frost D**

Parmiani G. Immunotherapy of tumors. Introduction. Immunol Ser 1994;61:227-30

Parmiani G. Tumor immunity as autoimmunity: tumor antigens include normal self proteins which stimulate anergic peripheral T cells. Immunol Today 1993 Nov; 14(11):536-8 (26 ref.)

Parmiani G. T cell-defined melanoma antigens: toward a tumour-specific immunotherapy of the disease [editorial] Melanoma Res 1993 Dec;3(6):391-3

Parmiani G see **Anichini A**
Parmiani G see **Castelli C**
Parmiani G see **Lupetti R**
Parmiani G see **Maccalli C**
Parmiani G see **Mattei S**
Parmiani G see **Mazzocchi A**
Parmiani G see **Melani C**
Parmiani G see **Rodolfo M**
Parmiani G see **Silvani A**
Parmiani G see **Whiteside TL**
Parmiani S see **Feliziani V**
Parmigiani S see **Bevilacqua G**
Parmigiani S see **Sgoifo A**
Parmiter AH see **Biegel JA**
Parmiter AH see **Kees UR**
Parmley L see **Wu AH**
Parmley RT see **Ribeiro RC**
Parmley RT see **Sadowitz PD**

Parmley SF, Gross U, Sucharczuk A, Windeck T, Sgarlato GD, Remington JS. Two alleles of the gene encoding surface antigen P22 in 25 strains of Toxoplasma gondii. J Parasitol 1994 Apr;80(2):293-301

Parmley T see **London S**
Parmley TH see **Herbelt DV**
Parmley VC see **Stonecipher KG**

Parmley WW. Scientific misconduct [editorial] J Am Coll Cardiol 1993 Dec;22(7):2055

Parmley WW. Changing requirements for training in cardiovascular diseases [editorial] J Am Coll Cardiol 1993 Nov 1;22(5):1548

Parmley WW. Sexual harassment and other gender issues in medicine [editorial] J Am Coll Cardiol 1993 Oct; 22(4):1242-3

Parmley WW. Practice guidelines and cookbook medicine--who are the cooks? [editorial] J Am Coll Cardiol 1994 Aug;24(2):567-8

Parmley WW. Redundant publication [editorial; comment] J Am Coll Cardiol 1994 Feb;23(2):542-3. Comment on: J Am Coll Cardiol 1994 Feb;23(2):548.

Parmley WW. Disciplinary actions: how often and why? [editorial] J Am Coll Cardiol 1994 Jan;23(1):278-9

Parmley WW. Death of a friend: "I want to die!" [editorial] J Am Coll Cardiol 1994 Jul;24(1):267-8

Parmley WW. Has Madison Avenue become medicine avenue? [editorial] J Am Coll Cardiol 1994 Jun; 23(7):1726-7

Parmley WW. Back to the future: primary care [editorial] J Am Coll Cardiol 1994 Mar 1;23(3):822-3

Parmley WW. Back to the future, Part 2: Primary care delivery [editorial] J Am Coll Cardiol 1994 May; 23(6):1514-5

Parmley WW. Redundant publication — again [comment] J Am Coll Cardiol 1994 Sep;24(3):839-40. Comment on: J Am Coll Cardiol 1994 Mar 1;23(3):702-8.

Parmley WW see **Kojima S**
Parmley WW see **Sun YP**
Parmley WW see **Zhu BQ**
Parnaik VK see **Pandey S**
Parnaik VK see **Wesley SV**
Parnas H see **Buchman E**
Parnas H see **Parnas I**

Parnas I, Parnas H. On the role of Ca2+ and membrane potential in neurotransmitter release. Jpn J Physiol 1993; 43 Suppl 1:S313

Parnas J. The concept of borderline conditions: a critical comment on validity issues. Acta Psychiatr Scand Suppl 1994;379:26-31 (33 ref.)

Parnas J see **Bovet P**
Parnas J see **LaFosse JM**
Parness SM see **Pittman SK**
Parnavelas JG see **Dennison-Cavanagh ME**
Parnavelas JG see **McDonald JK**
Parnavelas JG see **Mione MC**
Parneix M see **Rullier E**

Parneix-Spake A, Sarret Y, Thivolet J, Faure M. Le traitement des carcinomas spino-cellulaires de la verge par chirurgie et par curiethérapie. Ann Dermatol Venereol 1993;120(5):409-15 (31 ref.) **(Fre)**

Parnell B see **Moodie R**

Parnell JR, Mamalis N, Davis RK, Flaharty PM, Anderson RL. Primary adenoid cystic carcinoma of the lacrimal sac: report of a case. Ophthal Plast Reconstr Surg 1994 Jun; 10(2):124-9

Parnell K. Juggling with your priorities. Practitioner 1994 Mar;238(1536):180-3

Parnell LN see **Kumar S**
Parnell MJ see **Murdin AD**
Parnell P see **Lynch DA**
Parnell V see **Tamari Y**
Parnell W see **Mann J**
Parnell WR see **McMahon J**

Parnes DI, Anufriev VA, Moain IuG, Goncharevskaia OA. Izuchenie soderzhaniia Ca, Na, K, Mg v plazme i ul'trafil'trate syvorotki krovi detei s rakhitom. Fiziol Cheloveka 1993 Jul-Aug;19(4):133-7 **(Rus)**

Parnes HL, Fung E, Schiffer CA. Chemotherapy-induced lactose intolerance in adults. Cancer 1994 Sep 1; 74(5):1629-33

Parnes HS, Sommers DG. Shunning retirement: work experience of men in their seventies and early eighties. J Gerontol 1994 May;49(3):S117-24

Parnes JR see **Robinson WH**

Parnes LS, Gagne JP, Hassan R. Cochlear implants and otitis media: considerations in two cleft palate patients. J Otolaryngol 1993 Oct;22(5):345-8

Parnes LS see **Tang A**
Parnes MD see **Barg J**

Parnes RE, Dailey JR, Aminlari A. Hypotonus cyclodialysis cleft following anterior chamber intraocular lens removal. Ophthalmic Surg 1994 Jun;25(6):386-7

Parnes RE, Singerman LJ. Diabetic retinopathy. Preserving your patients' sight. J Fla Med Assoc 1994 Apr;81(4):236-9 (19 ref.)

Parnes SM see **Koltai PJ**
Parness IA see **Matitiau A**
Parness IA see **Pasquini L**
Parness IA see **Yeager SB**

Parness J. Hyperthermia [letter] N Engl J Med 1994 Jan 20;330(3):218

Parnet P see **Bluthé RM**

Parnetti L, Mari D, Mecocci P, Senin U. Pathogenetic mechanisms in vascular dementia. Int J Clin Lab Res 1994; 24(1):15-22 (89 ref.)

Parnetti L, Senin U, Mari D, Zanetti AR. Lack of antibodies to HTLV-II in patients with dementia in Italy [letter] J Am Geriatr Soc 1994 Jan;42(1):113-4

Parnetti L see **Mecocci P**

Parnham MJ. Cyclosporin: an IL8-binding protein [letter] Agents Actions 1993 Sep;40(1-2):iii

Parnham MJ. Moral challenges in the organisation and management of drug research. Prog Drug Res 1994;42:9-37 (12 ref.)

Parnham MJ, Wetzig H. Toxicity screening of liposomes. Chem Phys Lipids 1993 Sep;64(1-3):263-74 (52 ref.)

Parniak MA see **Arts EJ**
Parniak MA see **Gao Q**
Parniak MA see **Gu Z**
Parniak MA see **Li X**
Parnianpour M see **Ross EC**
Parnianpour M see **Tan JC**

Parnicka-Konduracka E, Piwowarska W. Przyspieszona angiopatia naczyń u osób po przeszczepie serca. Kardiol Pol 1993 Jul;39(7):41-4 (20 ref.) **(Pol)**

Parnigotto PP see **De Angeli S**
Parnin F see **Saussine C**
Parnis S see **Kung RT**
Parnis S see **Yu LS**

Parnis SJ, van der Walt JH. A national survey of atropine use by Australian anaesthetists. Anaesth Intensive Care 1994 Feb;22(1):61-5

Parnis SM see **Frazier OH**
Parnova RG see **Firsov DL**

Parnowski T, Gabryelewicz T, Matuszewska E, Jarkiewicz J. Rozpowszechnienie zespołów otępiennych w populacji wielkomiejskiej--badanie pilotażowe. Psychiatr Pol 1993 Sep-Oct;27(5):515-20 (Eng. Abstr.) **(Pol)**

Paro M, Prashar A, Prosdocimi M, Cherian PV, Fiori MG, Sima AA. Urinary bladder dysfunction in the BB/W diabetic rat: effect of ganglioside treatment on functional and structural alterations. J Urol 1994 Mar;151(3):781-6

Paro M see **Aliev G**
Paro M see **Chinellato A**
Paro M see **Rubini R**

Paro R. Mechanisms of heritable gene repression during development of Drosophila. Curr Opin Cell Biol 1993 Dec; 5(6):999-1005 (61 ref.)

Paro R see **Orlando V**
Paro R see **Schlossherr J**
Paróczai C see **Németh-Csóka M**
Paróczai M see **Domány G**
Paroczay EW see **Solomon MB**
Parodi A see **Divano MC**
Parodi A see **Gallo R**
Parodi AJ see **Merello S**
Parodi AL see **Fontaine JJ**
Parodi AL see **Kaboret Y**

Parodi B, Caviglioli G, Bachi A, Cafaggi S, Romussi G. Herbal mixtures with claimed slimming activity: determination by TLC and HPLC of illegally added drugs. Pharmazie 1993 Sep;48(9):678-81

Parodi B see **Esposito M**
Parodi C see **Carella AM**
Parodi CI see **Novello P**
Parodi E see **De Gaetano G**
Parodi E see **Dottori V**
Parodi E see **Lijoi A**
Parodi JC see **Marin ML**
Parodi JE see **De Giorgio R**

Parodi MB. Progressive subretinal fibrosis in fundus flavimaculatus. Acta Ophthalmol (Copenh) 1994 Apr; 72(2):260-4

Parodi MB, Iustulin D, Isola V. Partial ablation of benign osteoblastoma: a case report. Metab Pediatr Syst Ophthalmol 1993;16(3-4):43-5

Parodi MC see **Cheli R**
Parodi MN see **Scordamaglia A**

Parodi O. Non-invasive assessment of residual viability in post-myocardial infarction patients: role of nuclear techniques. Rev Port Cardiol 1993 Dec;12(12):1055-63, 1001-2 (43 ref.)

Parodi O, Marzullo P, Sambuceti G, Neglia D, Gimelli A, Giorgetti A. Non-invasive assessment of residual viability in post-myocardial infarction patients. Role of nuclear techniques. Int J Card Imaging 1993;9 Suppl 1:19-29 (43 ref.)

Parodi O see **Gimelli A**
Parodi O see **Picano E**
Parodi O see **Sambuceti G**
Parodi PC see **Riberti C**
Parodi RC see **Sardanelli F**
Parodi S see **Barboro P**
Parodi S see **Cimoli G**
Parodi S see **Malacarne D**
Parodi S see **Taningher M**
Parodi S see **Valenti M**
Parodo G see **Fan G**
Parody R see **Borrego S**
Parody R see **Fernandez-Rañada JM**

Parody TR, Muskavitch MA. The pleiotropic function of Delta during postembryonic development of Drosophila melanogaster. Genetics 1993 Oct;135(2):527-39

Parody-Morreale A see **Artigas AC**

Parokonnyĭ DA see **Fedorov SN**

Parola AL, Kobilka BK. The peptide product of a 5' leader cistron in the beta 2 adrenergic receptor mRNA inhibits receptor synthesis. J Biol Chem 1994 Feb 11; 269(6):4497–505

Parola M see **Albano E**

Parola M see **Poli G**

Parola R see **Signorini MG**

Parolari A, Antona C, Alamanni F, Gerometta P, Rona P, Pompilio G, Sala A, Biglioli P. Fondamenti razionali per l'impiego dei condotti arteriosi nella chirurgia coronarica. Parte II: evidenze biochimico-farmacologiche. Cardiologia 1993 Dec;38(12):807–18 (126 ref.) **(Ita)**

Parolari A, Antona C, Gerometta P, Alamanni F, Spirito R, Arena V, Sala A, Biglioli P. Fondamenti razionali per l'impiego dei condotti arteriosi nella chirurgia coronarica. Parte I: Evidenze anatomo-patologiche. Cardiologia 1993 Dec;38(12):797–806 (100 ref.) **(Ita)**

Parolari A see **Arena V**

Parolari A see **Biglioli P**

Parolari A see **Sala A**

Parolari G see **Quintavalla S**

Paolaro D see **Massi P**

Paolaro D see **Pacifici R**

Paolaro D see **Rubino T**

Paroli E see **Ghislandi V**

Paroli L see **Canga L**

Paroli M, Carloni G, Alfani E, De Petrillo G, Barnaba V. Interleukin-6 production by human hepatoma lines is related to a low degree of cell differentiation. Res Virol 1993 Jul-Aug;144(4):323–6

Paroli M, Carloni G, Franco A, De Petrillo G, Alfani E, Barnaba V. Human hepatoma cells expressing HLA class I molecules stimulate primary responses of purified CD8+ T lymphocytes. Res Virol 1993 Jul–Aug;144(4):327–32

Paroli M see **Barnaba V**

Paroli M see **Bonavita MS**

Paroli M see **Scardino A**

Parolin C, Dorfman T, Palú G, Göttlinger H, Sodroski J. Analysis in human immunodeficiency virus type 1 vectors of cis-acting sequences that affect gene transfer into human lymphocytes. J Virol 1994 Jun;68(6):3888–95

Parolini D see **Zerbi A**

Parolini I see **Carè A**

Parolini I see **Iacovacci S**

Parolini I see **Labbaye C**

Parolini O, Conley ME. Additional polymorphisms useful in linkage analysis for X-linked agammaglobulinemia. Immunodeficiency 1993;4(1–4):217–9

Parolini O see **Buzi F**

Parolini O see **Conley ME**

Parolini O see **Mantuano E**

Parolini O see **Notarangelo LD**

Parolini O see **Saffran DC**

Parolini V see **Deliavalle A**

Parolis H see **Aereboe M**

Parolis H see **Grue MR**

Parolis H see **Ravenscroft N**

Parolis H see **Whittaker DV**

Parolis LA see **Aereboe M**

Parolis LA see **Grue MR**

Parolis LA see **Ravenscroft N**

Parolis LA see **Whittaker DV**

Paron L, Peirano M, Sacco D, Cardino L. Occlusione intestinale da ernia interna del recesso retrocecale. Descrizione di un caso. Minerva Chir 1993 Jul; 48(13–14):801–2 (Eng. Abstr.) **(Ita)**

Paron L see **Sacco D**

Paronen I see **Parto K**

Paronen P see **Turunen TM**

Paronetto F see **Mi LJ**

Paronetto F see **Orsatti G**

Parosi R, Fermo I, Isvarone L, Del Puppo M, De Angelis L, Galli Kienle M. Efficient production of the cyclosporin metabolite AM1 by rabbit hepatic enzymes. Pharmacol Res 1993 Jul–Aug;28(1):73–84

Paroutis CA, Waddell AB, Holtzman SG. Naltrexone in vivo protects mu receptors from inactivation by beta-funaltrexamine, but not kappa receptors from inactivation by nor-binaltorphimine. Pharmacol Biochem Behav 1993 Dec;46(4):813–7

Paros M, Tarr PI, Kim H, Besser TE, Hancock DD. A comparison of human and bovine Escherichia coli O157:H7 isolates by toxin genotype, plasmid profile, and bacteriophage lambda-restriction fragment length polymorphism profile [see comments] J Infect Dis 1993 Nov;168(5):1300–3. Comment in: J Infect Dis 1994 Jul;170(1):251–3.

Parovichnikova EN see **Savchenko VG**

Parpaglia PP see **Madeddu P**

Parpal S see **Törnkvist A**

Parpia B see **Hu JF**

Parpia T see **Robertson JR**

Parpinelli RC see **Mattos SS**

Parpura V, Basarsky TA, Liu F, Jeftinija K, Jeftinija S, Haydon PG. Glutamate-mediated astrocyte-neuron signalling [see comments] Nature 1994 Jun 30; 369(6483):744–7. Comment in: Nature 1994 Jun 30;369(6483):707–8.

Parquet A see **Goudemand J**

Parquet N, Devaux I, Boulanger L, Galand C, Boivin P, Lecomte MC, Dhermy D, Garbarz M. Identification of three novel spectrin alpha I/74 mutations in hereditary elliptocytosis: further support for a triple-stranded folding unit model of the spectrin heterodimer contact site. Blood 1994 Jul 1;84(1):303–8

Parquet P see **Onen SH**

Parquet P see **Rouillon F**

Parquet PJ see **Bailly D**

Parquet PJ see **Blandin N**

Parquet PJ see **Danel T**

Parquet PJ see **Servant D**

Parquet PJ see **Smets M**

Parquin F see **Frachon I**

Parquin F see **Macchiarini P**

Parr B see **Zimmerman L**

Parr BA, Shea MJ, Vassileva G, McMahon AP. Mouse Wnt genes exhibit discrete domains of expression in the early embryonic CNS and limb buds. Development 1993 Sep; 119(1):247–61

Parr CE, Sullivan DM, Paradiso AM, Lazarowski ER, Burch LH, Olsen JC, Erb L, Weisman GA, Boucher RC, Turner JT. Cloning and expression of a human P2U nucleotide receptor, a target for cystic fibrosis pharmacotherapy. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3275–9

Parr E see **Richards J**

Parr EJ, Davison SN, Davison JS, Sharkey KA. The origin and distribution of neurons with projections passing through the inferior mesenteric ganglion of the guinea-pig. J Auton Nerv Syst 1993 Aug–Sep;44(2–3):91–9

Parr EJ, Gibson AW, Sharkey KA. c-Myc antigens in the mammalian enteric nervous system. Neuroscience 1994 Feb;58(4):807–16

Parr EJ, Sharkey KA. The use of constitutive nuclear oncoproteins to count neurons in the enteric nervous system of the guinea pig. Cell Tissue Res 1994 Aug; 277(2):325–31

Parr EL see **Liu CC**

Parr EL see **Parr MB**

Parr F see **Zamboni R**

Parr G see **Visser MC**

Parr GR, Steflik DE, Sisk AL. Histomorphometric and histologic observations of bone healing around immediate implants in dogs. Int J Oral Maxillofac Implants 1993; 8(5):534–40

Parr GR see **Fitzgerald MC**

Parr GR see **Steflik DE**

Parr JA see **Tisdel CL**

Parr JG see **Holliman A**

Parr K see **de Marchena EJ**

Parr KL see **Demeter RJ**

Parr MB, Kepple L, McDermott MR, Drew MD, Bozzola JJ, Parr EL. A mouse model for studies of mucosal immunity to vaginal infection by herpes simplex virus type 2. Lab Invest 1994 Mar;70(3):369–80

Parr MJ. Cocaine dosage in rhinosurgery [letter; comment] Anaesthesia 1993 Aug;48(8):739. Comment on: Anaesthesia 1993 Mar;48(3):273.

Parr MJ, Craft TM. The management of acute poisoning [letter; comment] Br J Anaesth 1993 Oct;71(4):613–4. Comment on: Br J Anaesth 1993 May;70(5):562–73.

Parr MJ, Nolan JP, Craig GR, Berry CB. A survey of nasotracheal intubating skills among Advanced Trauma Life Support course graduates [letter; comment] Br J Anaesth 1994 Jun;72(6):731–2. Comment on: Br J Anaesth 1994 Feb;72(2):195–7.

Parr MJ see **Mackenzie CF**

Parr N see **Talic RF**

Parr NJ, Hawkyard SJ. Carcinoma of the prostate presenting as cystic pelvic mass. Br J Urol 1994 Feb;73(2):213–4

Parr NJ, Prasad BR, Hayhurst V, McMillan A, Leen CS, Fowler JW. Suppurative epididymo-orchitis in young "high risk" patients--a new problem? Br J Urol 1993 Dec; 72(6):949–51

Parr NJ see **Prasad BR**

Parr R see **Moss R**

Parr R see **Oleszak EL**

Parr RA, Davis IF, Miles MA, Squires TJ. Feed intake affects metabolic clearance rate of progesterone in sheep. Res Vet Sci 1993 Nov;55(3):306–10

Parr RA, Davis IF, Miles MA, Squires TJ. Liver blood flow and metabolic clearance rate of progesterone in sheep. Res Vet Sci 1993 Nov;55(3):311–6

Parr RL, Collisson EW. Epitopes on the spike protein of a nephropathogenic strain of infectious bronchitis virus. Arch Virol 1993;133(3–4):369–83

Parr SN see **Horton RJ**

Parr TA. 'An investigation into sugar-containing and sugar-free over-the-counter medicines' [letter; comment] Br Dent J 1994 Jan 8;176(1):11. Comment on: Br Dent J 1993 Aug 7;175(3):93–8.

Parr TR Jr see **Beaulieu D**

Parr WV, Siegert R. Adults' conceptions of everyday memory failures in others: factors that mediate the effects of target age. Psychol Aging 1993 Dec;8(4):599–605

Parra A, García-Villanova J, Ródenas V, Gómez MD. First- and second-derivative spectrophotometric determination of imipenem and cilastatin in injections. J Pharm Biomed Anal 1993 Jun;11(6):477–82

Parra A, Gómez J. Patrones de cambio en el uso de antibióticos en hospitales: bases y nuevas perspectivas. Med Clin (Barc) 1994 Jan 15;102(1):25–9 (82 ref.) **(Spa)**

Parra A see **Larrea F**

Parra A see **Lee S**

Parra A see **Michaëlsson G**

Parra A see **Ramírez A**

Parra A see **Rodríguez-Linde ME**

Parra C, Kauffmann R, Daza S, Terán F. Ausencia congénita total de pericardio izquierdo en 3 casos. Rev Med Chil 1992 Oct;120(10):1144–8 (Eng. Abstr.) **(Spa)**

Parra C see **Rey C**

Parra E, Jiménez-Barbero J, Bernabé M, Leal JA, Prieto A, Gómez-Miranda B. Structural studies of fungal cell-wall polysaccharides from two strains of Talaromyces flavus. Carbohydr Res 1994 Jan 3;251:315–25

Parra E, Jiménez-Barbero J, Bernabe M, Leal JA, Prieto A, Gómez-Miranda B. Structural investigation of two cell-wall polysaccharides of Penicillium expansum strains. Carbohydr Res 1994 May 5;257(2):239–48

Parra E, Wingren AG, Hedlund G, Björklund M, Sjögren HO, Kalland T, Sansom D, Dohlsten M. Costimulation of human CD4+ T lymphocytes with B7 and lymphocyte function-associated antigen-3 results in distinct cell activation profiles. J Immunol 1994 Sep 15;153(6):2479–87

Parra E, Wingren AG, Hedlund G, Sjögren HO, Kalland T, Sansom D, Dohlsten M. Human naive and memory T-helper cells display distinct adhesion properties to ICAM-1, LFA-3 and B7 molecules. Scand J Immunol 1993 Dec;38(6):508–14

Parra E see **Boj MT**

Parra E see **Ohno-Machado L**

Parra EO, Shapiro MF, Moreno CA, Linn L. AIDS-related risk behavior, knowledge, and beliefs among women and their Mexican-American sexual partners who used intravenous drugs [see comments] Arch Fam Med 1993 Jun;2(6):603–10. Comment in: Arch Fam Med 1993 Dec;2(12):1222–3. Comment in: Arch Fam Med 1994 Apr;3(4):309–10.

Parra EO see **Espino DV**

Parra F see **Boga JA**

Parra F see **Escudero B**

Parra F see **Leon JJ**

Parra F see **Lezaun A**

Parra F see **Martin JA**

Parra FM, Pérez Elías MJ, Cuevas M, Ferreira A. Serum sickness-like illness associated with rifampicin. Ann Allergy 1994 Aug;73(2):123–5

Parra G see **Bistué R**

Parra H see **Rickelman BL**

Parra HJ see **Mezdour H**

Parra HJ see **Zaiou M**

Parra I, Windle B. High resolution visual mapping of stretched DNA by fluorescent hybridization [see comments] Nat Genet 1993 Sep;5(1):17–21. Comment in: Nat Genet 1993 Sep;5(1):4–5.

Parra J see **Cadefau JA**

Parra JC, Doughty B, Colley DG, Gazzinelli G. Human schistosomiasis mansoni: studies on in vitro granuloma modulation. Mem Inst Oswaldo Cruz 1992;87 Suppl 5:79–81 (13 ref.)

Parra JC see **Dutra WO**

Parra L, Fuentes JA, Alsasua A. Vascular alterations in rats with high blood pressure induced by social deprivation stress. Life Sci 1994;55(9):669–75

Parra M see **Muñoz H**

Parra M see **Romero R**

Parra MA see **Bekavac J**

Parra OM, Saad WA. Paramentação cirúrgica. Momento mais adequado para o calçamento das luvas em relação à amarração do avental "envolvente". Rev Assoc Med Bras 1993 Jan–Mar;39(1):59 **(Por)**

Parra P see **Rosell G**

Parra PA. Midwives in the Mexican health system. Soc Sci Med 1993 Dec;37(11):1321–9

Parra R see **Castiñeiras J**

Parra R see **Macià J**

Parra RO. Laparoscopic repair of intraperitoneal bladder perforation. J Urol 1994 Apr;151(4):1003–5

Parra RO, Boullier JA, Rauscher JA, Cummings JM. The value of laparoscopic lymphadenectomy in conjunction with radical perineal or retropubic prostatectomy. J Urol 1994 Jun;151(6):1599–602

Parra RO, Cummings JM, Boullier JA. Simple detubularization technique for construction of continent colonic urinary reservoirs. Urology 1994 Jul;44(1):35–7

Parra RO, Hagood PG, Boullier JA, Cummings JM, Mehan DJ. Complications of laparoscopic urological surgery: experience at St. Louis University. J Urol 1994 Mar; 151(3):681–4

Parra RO, Jones JP, Hagood PG. Laparoscopic intraperitoneal marsupialization: report on a new treatment for lymphoceles. Surg Laparosc Endosc 1992 Dec; 2(4):306–11

Parra RO, Laguna Pes MP, García Pérez M, Isorna de la Riva S. La prostatectomía radical perineal en la era de la laparoscopia. Arch Esp Urol 1993 Dec;46(10):879–8; discussion 885–6 (Eng. Abstr.) **(Spa)**

Parra RO see **Cummings JM**

Parra RO see **Gibbons JJ**

Parra RO see **Kaplan SA**

Parra RO see **Mehan DJ**

Parra RO see **Sankari BR**

Parra RO see **Worischeck JH**

Parra S see **Puente J**

Parra Barona J, Cabanillas A, Jiménez Huelva JL, Pérez Garrido A, Sáenz Aranzubia P, Díaz Pérez F.

Hipertiroidismo como causa de miocardiopatía dilatada irreversible. An Med Interna 1993 Aug;10(8):401–2 (Eng. Abstr.) (Spa)

Parra Covarrubias A see **Obeid Layon J**

Parra García L see **Sala Blanch X**

Parra-Lopez C, Baer MT, Groisman EA. Molecular genetic analysis of a locus required for resistance to antimicrobial peptides in Salmonella typhimurium. EMBO J 1993 Nov; 12(11):4053–62

Parra-Lopez C, Lin R, Aspedon A, Groisman EA. A Salmonella protein that is required for resistance to antimicrobial peptides and transport of potassium. EMBO J 1994 Sep 1;13(17):3964–72

Parra Luque C see **Serrano de Acero A**

Parra Muntaner L, Verdú Martínez M, Kilani Elmasri S, Monsalve Rodríguez M, Gómez Cisneros S, Martín Castillo J, García Alonso J. Carcinoma transicional de próstata. A propósito de un caso tratado con quimioterapia. Arch Esp Urol 1993 Dec;46(10):909–12 (Eng. Abstr.) (Spa)

Parra Muntaner L see **Valerdiz Casasola S**

Parracino T see **Florio F**

Parrado A, Casares S, Rodríguez-Fernández JM. Natural killer cytotoxicity and lymphocyte subpopulations in patients with acute leukemia. Leuk Res 1994 Mar; 18(3):191–7

Parrado A see **Casares S**

Parrado J see **Ayala A**

Párraga A see **García-Sáez I**

Parraguez A see **Armas R**

Parraguez A see **Hernández E**

Parraguez VH see **Torrealba F**

Parrák V, Hromadová M. Carnitine, fat metabolism and hormones. Endocr Regul 1993 Mar;27(1):3–10 (84 ref.)

Parrak V see **Artner Dworzak E**

Parramón M, Oset-Gasque MJ, Gonzalez MP, Stephenson FA. Identification of GABAA receptor subunits expressed in bovine adrenal medulla. Neurosci Lett 1994 Feb 28; 168(1–2):243–6

Parramón M see **Oset-Gasque MJ**

Parran T see **Alemi F**

Parras F, Coello R. Epidemiología clínica de un brote de infección nosocomial por Staphylococcus aureus resistente a meticilinia y aminoglucósidos: eficacia de las medidas de control. Med Clin (Barc) 1993 Sep 25;101(9):359 (Spa)

Parras F, Díaz MD, Reina J, Moreno S, Guerrero C, Bouza E. Meningitis due to Aeromonas species: case report and review. Clin Infect Dis 1993 Dec;17(6):1058–60 (13 ref.)

Parras F, Ena J, Bouza E, Guerrero MC, Moreno S, Gálvez T, Cercenado E. Impact of an educational program for the prevention of colonization of intravascular catheters. Infect Control Hosp Epidemiol 1994 Apr;15(4 Pt 1):239–42

Parras F see **Jafari HS**

Parras F see **Jordá R**

Parratt D see **Holdsworth RJ**

Parratt J, Taggart M, Wray S. Abolition of contractions in the myometrium by acidification in vitro. Lancet 1994 Sep 10;344(8924):717–8

Parratt J, Vegh A. Pronounced antiarrhythmic effects of ischemic preconditioning. Cardioscience 1994 Mar; 5(1):9–18 (52 ref.)

Parratt JR. Cardioprotection by angiotensin converting enzyme inhibitors—the experimental evidence. Cardiovasc Res 1994 Feb;28(2):183–9 (98 ref.)

Parratt JR. Protection of the heart by ischaemic preconditioning: mechanisms and possibilities for pharmacological exploitation [published erratum appears in Trends Pharmacol Sci 1994 Feb;15(2):39] Trends Pharmacol Sci 1994 Jan;15(1):19–25 (45 ref.)

Parratt JR see **Bouvier C**

Parratt JR see **Laycock SK**

Parratt JR see **Vegh A**

Parratt R see **Hunt BJ**

Parravicini A see **Sirchia G**

Parravicini C see **Cattoretti G**

Parravicini C see **Corbellino M**

Parravicini C see **Garlanda C**

Parravicini C see **Pinto A**

Parravicini LP see **Ferraris S**

Parravicini M see **Carvalho AC**

Parravicini R, Fahim NA, Cocconcelli F, Barchetti M, Nafeh M, Benassi A, Grisendi A, Garuti W, Benimeo A. Cardiac metastasis of rectal adenocarcinoma. Surgical treatment. Tex Heart Inst J 1993;20(4):296–8

Parreira VR, Arus CW, Yano T. An agar-overlay method for detection of toxins produced by Escherichia coli. FEMS Microbiol Lett 1994 Jul 15;120(3):303–6

Parrella T see **Barbera C**

Parrella T see **Fortina P**

Parrella T see **Gregersen N**

Parrella T see **Mansfield ES**

Parrella T see **Poncz M**

Parren J see **Brown P**

Parren P see **Kuiper H**

Parreño M, Castellote AI, Codony R. High-performance liquid chromatographic determination of plasma triglyceride type composition in a normal population of Barcelona. Relationship with age, sex and other plasma lipid parameters. J Chromatogr 1993 Nov 26;655(1):89–94

Parrent AG, Tasker RR, Dostrovsky JO. Tremor reduction by microinjection of lidocaine during stereotactic surgery. Acta Neurochir Suppl (Wien) 1993;58:45–7

Parrent AG see **Bernstein M**

Parrett AM see **Edwards CA**

Parrett DF see **Faulkner DB**

Parrett DF see **Floyd JG Jr**

Parrett DF see **Tarr SL**

(Parrett GA), Westhorpe R. Parrett's Somnoform inhaler. Anaesth Intensive Care 1994 Jun;22(3):249

Parretta MG see **Alberti-Fidanza A**

Parri FJ see **da Costa JM**

Parri FJ see **García X**

Parries J see **Valensi P**

Parrilla A, Guerrero A. Trifluoromethyl ketones as inhibitors of the processionary moth sex pheromone. Chem Senses 1994 Feb;19(1):1–10

Parrilla M, Montilla Y, Alvarez C, Quevedo L, Valls O, Banasco J, Pérez D. Leiomiosarcoma de vena cava inferior. Correlación: ultrasonido y punción biopsia con aguja fina. G E N 1992 Oct–Dec;46(4):336–40 (21 ref.) (Eng. Abstr.) (Spa)

Parrilla M, Montilla Y, Rodríguez MA, Quevedo L, Valls O, Pérez D. Duplicación quística duodenal. G E N 1992 Apr–Jun;46(2):170–3 (21 ref.) (Eng. Abstr.) (Spa)

Parrilla ML see **Chan GP**

Parrilla P, Lopez-Andreu FR, Ramirez P, Bueno FS, Robles R, Miras M, Escribano JB, Vicente J, Acosta F, Munar Quez M, et al. Familial amyloidotic polyneuropathy type I (Andrade's disease): a new indication for liver transplant. Transplantation 1994 Feb;57(3):473–5

Parrilla P see **de la Morena G**

Parrilla P see **Díaz J**

Parrilla P see **López Andreu FR**

Parrilla P see **Ramirez P**

Parrilla R see **Martín-Requero A**

Parrilla R see **Urcelay E**

Parrilla-Cerrillo MC, Vázquez-Castellanos JL, Saldate-Castañeda EO, Nava-Fernández LM. Brotes de toxiinfecciones alimentarias de origen microbiano y parasitario. Salud Publica Mex 1993 Sep–Oct;35(5):456–63 (Eng. Abstr.) (Spa)

Parrilla Paricio P, García Marcilla JA, Ortiz Escandell MA, Martínez de Haro L, Castellanos Escrig G. Resultados del tratamiento quirúrgico del cáncer de esófago (209 casos). Rev Esp Enferm Dig 1994 Mar;85(3):161–7 (Eng. Abstr.) (Spa)

Parrilla Paricio P, Martínez de Haro LF, Ortiz Escandell A, Morales Cuenca G, Molina Martínez J. Short myotomy for vigorous achalasia. Br J Surg 1993 Dec;80(12):1540–2

Parrilla-Paricio P see **Escamilla C**

Parrilla Paricio P see **García Marcilla JA**

Parrilla Paricio P see **Hernández Bermejo JP**

Parrilla Paricio P see **Lujan Mompean JA**

Parrilla Paricio P see **Moreno Egea A**

Parrilli M see **Barone G**

Parrillo C see **Calderaro V**

Parrillo JE see **Barron JT**

Parrillo JE see **Parker MM**

Parrillo JE see **Smith PD**

Parrinello G see **Licata G**

Parrinello G see **Merlino G**

Parrinello V see **Donati A**

Parrinello V see **Zanghì G**

Parrington JM, West LF, Heyderman E. Chromosome analysis of parallel short-term cultures from four testicular germ-cell tumors. Cancer Genet Cytogenet 1994 Jul 15; 75(2):90–102

Parrington JM see **Suijkerbuijk RF**

Parrini D see **Fruzzetti F**

Parrini M see **Bolognesi C**

Parrini M see **Cirami C**

Parrini MC see **Jacquet E**

Parrino L see **Terzano MG**

Parrino NF see **Parrino TA**

Parrino TA. Recapturing immediacy in morning report [letter; comment] Ann Intern Med 1994 Mar 1;120(5):442–3 . Comment on: Ann Intern Med 1993 Sep 1;119(5):395–9.

Parrino TA, Kern DC. The alumni survey as an instrument for program evaluation in internal medicine. J Gen Intern Med 1994 Feb;9(2):92–5

Parrino TA, Parrino NF. The acquisition of practical skills by U.S. medical students. Am J Med Sci 1994 Mar; 307(3):163–6

Parrino VA see **Houlihan WJ**

Parriott J see **Thorp JA**

Parris CN, Levy DD, Jessee J, Seidman MM. Proximal and distal effects of sequence context on ultraviolet mutational hotspots in a shuttle vector replicated in xeroderma cells. J Mol Biol 1994 Feb 18;236(2):491–502

Parris CN see **Güzikara EM**

Parris DS see **Ebert SN**

Parris DS see **Reddig PJ**

Parris KD see **Louis JM**

Parris W, Rubinchik S, Yang YC, Gold M. A new procedure for the purification of the bacteriophage lambda terminase enzyme and its subunits. Properties of gene product A, the large subunit. J Biol Chem 1994 May 6; 269(18):13564–74

Parris W see **Rubinchik S**

Parris W see **Sakowicz R**

Parris WC, Sastry BV, Kamham JR, Naukam RJ, Johnson BW. Immunoreactive substance P in human saliva. A possible marker of chronic pain. Ann N Y Acad Sci 1993 Sep 20;694:308–10

Parrish CR see **Barbis DP**

Parrish CR see **Lin B**

Parrish CR see **Strassheim ML**

Parrish CR see **Truyen U**

Parrish DO. Seabather's eruption or diver's dermatitis? [letter; comment] JAMA 1993 Nov 17;270(19):2300–1. Comment on: JAMA 1993 Apr 7;269(13):1669–72.

Parrish EA see **Stamm LV**

Parrish FJ, Hemming JD, Matthewson K. Endoscopic diagnosis of Waldenstrom's macroglobulinemia. Gastrointest Endosc 1994 Jan–Feb;40(1):102–4

Parrish G see **Dijkhuis H**

Parrish G see **Hanzlick R**

Parrish J see **Lamon EW**

Parrish J see **Sullivan LS**

Parrish JE, Nelson DL. Methods for finding genes. A major rate-limiting step in positional cloning. Genet Anal Tech Appl 1993 Apr;10(2):29–41 (98 ref.)

Parrish JE, Nelson DL. Regional assignment of 19 X-linked ESTs. Hum Mol Genet 1993 Nov;2(11):1901–5

Parrish JE, Wang Y, Wagner MJ, Wells DE. Alignment of physical and genetic maps of human 8q23-qter using somatic cell hybrid mapping panel. Somat Cell Mol Genet 1994 Mar;20(2):143–6

Parrish JJ see **Johnston LA**

Parrish KM, Higuchi S, Lucas LJ. Increased alcohol-related oesophageal cancer mortality rates in Japanese men. Int J Epidemiol 1993 Aug;22(4):600–5

Parrish KM, Holt VL, Easterling TR, Connell FA, LoGerfo JP. Effect of changes in maternal age, parity, and birth weight distribution on primary cesarean delivery rates [see comments] JAMA 1994 Feb 9;271(6):443–7. Comment in: JAMA 1994 Jun 15;271(23):1829–30.

Parrish KM see **Higuchi S**

Parrish M see **Fuller FW**

Parrish M see **Loneragan R**

Parrish MA, Bailey LC, Medwick T. Stability of ceftriaxone sodium and aminophylline or theophylline in intravenous admixtures. Am J Hosp Pharm 1994 Jan 1;51(1):92–4

Parrish R see **Clymer EW**

Parrish R 2nd. Who owns what I say? Oral presentations, scientific publications, and 'the times' [editorial] Arch Ophthalmol 1994 Sep;112(9):1157–8

Parrish RA see **Hatley RM**

Parrish RG see **Eberhart-Phillips JE**

Parrish RG see **Hanzlick R**

Parrish RG see **Hanzlick RL**

Parrish RG see **Nelson DE**

Parrish RG see **Sacks JJ**

Parrish RK 2nd see **Foster RE**

Parrish SC. Smoke and letters [letter; comment] JAMA 1994 May 25;271(20):1575. Comment on: JAMA 1993 Oct 13;270(14):1742–3.

Parrish T see **Hu X**

Párrizas M, Planas J, Plisetskaya EM, Gutiérrez J. Insulin binding and receptor tyrosine kinase activity in skeletal muscle of carnivorous and omnivorous fish. Am J Physiol 1994 Jun;266(6 Pt 2):R1944–50

Parro V, Mellado RP. Effect of glucose on agarase overproduction by Streptomyces. Gene 1994 Jul 22; 145(1):49–55

Parro V see **Romero NM**

Parro Júnior A, da Silveira LC, Thevenard RS, Stefano GV, Lesse P, Machado NC, de Araújo JD, Anacleto JC, Nicolau JC. Diagnóstico e acompanhamento terapêtico de pacientes com embolia pulmonar maciça através da ecocardiografia bidimensional. Arq Bras Cardiol 1993 Mar;60(3):157–63 (Eng. Abstr.) (Por)

Parrochia E. Perspectivas en la formación y educación continua del médico de adultos. Rev Med Chil 1992 May; 120(5):527–34 (Spa)

Parronchi P see **Ebner C**

Parronchi P see **Maggi E**

Parronchi P see **Manetti R**

Parronchi P see **Mohapatra SS**

Parronchi P see **Piccinni MP**

Parrone PL see **Goldston DB**

Parrone PL see **Kovacs M**

Parrot A, Cummings N, Marchell TC, Hofher J. A rape awareness and prevention model for male athletes. J Am Coll Health 1994 Jan;42(4):179–84

Parrot A see **Mayaud C**

Parrot A see **Sadat-Sowti B**

Parrot F see **Gaillard P**

Parrot JJ see **McDuffee LA**

Parrot-Roulaud F see **Bioulac-Sage P**

Parrot-Roulaud F see **Lacombe D**

Parrott A. Does cigarette smoking increase stress? [comment] Addiction 1994 Feb;89(2):142–4; discussion 144–6. Comment on: Addiction 1993 May;88(5):589–90.

Parrott A see **Berzotta AP**

Parrott AC. Cigarette smoking: effects upon self-rated stress and arousal over the day. Addict Behav 1993 Jul–Aug; 18(4):389–95

Parrott C see **Dichek HL**

Parrott DP see **McMurray HF**

Parrott JA, Vigne JL, Chu BZ, Skinner MK. Mesenchymal-epithelial interactions in the ovarian follicle involve keratinocyte and hepatocyte growth factor production by thecal cells and their action on granulosa cells. Endocrinology 1994 Aug;135(2):569–75

Parrott JA, Whaley PD, Skinner MK. Extrahepatic expression of fibrinogen by granulosa cells: potential role in ovulation. Endocrinology 1993 Oct;133(4):1645–9
Parrott JW, Weiler ED. Management of process change in a chemical company. Qual Assur 1991 Oct;1(1):46–50
Parrott LH. A malignant nasal polyp. A clinically surprising plasmacytoma. J S C Med Assoc 1994 Feb;90(2):56–7
Parrott MA see **Butler RN**
Parrott NR see **Bhabra MS**
Parrott NR see **Byers RJ**
Parrott NR see **Connolly J**
Parrott NR see **Deardon DJ**
Parrott NR see **Jos VJ**
Parrott NR see **Martin S**
Parrott RF, Misson BH, de la Riva CF. Differential stressor effects on the concentrations of cortisol, prolactin and catecholamines in the blood of sheep. Res Vet Sci 1994 Mar;56(2):234–9
Parrott RF, Vellucci SV. Stress-induced changes in c-fos immunoreactivity in the porcine brain. Br Vet J 1994 Jul–Aug;150(4):355–63
Parrott RF see **Matthews SG**
Parrott RF see **Vellucci SV**
Parrott RW see **Stytz MR**
Parrott S see **Nag S**
Parrott TS, Hewatt L. Ligation of the testicular artery and vein in adolescent varicocele. J Urol 1994 Aug;152(2 Pt 2):791–3; discussion 793
Parrott TS see **Smith EA**
Parrow V see **Andersson G**
Parrow V see **Lavenius E**
Parrow V see **Meyerson G**
Parruti G see **D'Antonio D**
Parruti G see **Ungerer M**
Parry AJ, Giannopolous N, Ormerod O, Pillai R, Westaby S. An audit of cardiac surgery in patients aged over 70 years. Q J Med 1994 Feb;87(2):89–96
Parry AK, Ormerod LP, Hamlin GW, Saleem PT. Recurrent sinus arrest in association with neuroleptic malignant syndrome. Br J Psychiatry 1994 May;164:689–91
Parry B see **Halbreich U**
Parry BL see **Rausch JL**
Parry BR, Goh HS. Quality control in colonoscopy: a Singapore perspective. Int J Colorectal Dis 1993 Sep; 8(3):139–41
Parry BR, Tan BK, Chan WB, Goh HS. Rectal carcinoma during pregnancy. Aust N Z J Surg 1994 Sep;64(9):618–20
Parry C, McLain L, Dimmock NJ. Production of long-lived neutralizing antibodies to HIV-1 IIIB in mice with a vaccinia recombinant virus-infected cell vaccine expressing gp160. AIDS Res Hum Retroviruses 1994 Feb;10(2):205–12
Parry C see **Lin K**
Parry CB see **James IM**
Parry CB see **Mehta M**
Parry CD, Zwarenstein M. Assessment of mental health problems [letter; comment] S Afr Med J 1994 Jan;84(1):44, 46. Comment on: S Afr Med J 1993 Sep;83(9):653–5.
(Parry CH) Wahlberg P. Graves' sjukdom. Historien om en återupprättad eponym. Lakartidningen 1993 Dec 22; 90(51–52):4660–1 **(Swe)**
Parry CM. Sputum smear negative pulmonary tuberculosis [editorial] [see comments] Trop Doct 1993 Oct;23(4):145–6 . Comment in: Trop Doct 1994 Apr;24(2):82.
Parry D see **Bates S**
Parry DA see **Bradberry SM**
Parry DA see **Cohen C**
Parry DA see **Hashimoto T**
Parry DA see **Kowalczyk AP**
Parry DA see **Schroeder WT**
Parry DA see **Steinert PM**
Parry DJ see **Helgren ME**
Parry DJ see **Rosenblatt JD**
Parry DM, Goldsmith AR. Ultrastructural evidence for changes in synaptic input to the hypothalamic luteinizing hormone-releasing hormone neurons in photosensitive and photorefractory starlings. J Neuroendocrinol 1993 Aug; 5(4):387–95
Parry DM see **Ron E**
Parry DM see **Ruttledge MH**
Parry DM see **Trofatter JA**
Parry DS see **Batty GM**
Parry DT see **Bosley CM**
Parry DT see **Yeung M**
Parry EJ, Mackie RM. Management of cutaneous T cell lymphoma [letter; comment] BMJ 1994 Mar 26; 308(6932):858–9. Comment on: BMJ 1994 Feb 26;308(6928):551–2.
Parry EM see **Jones NJ**
Parry EW. A prolonged period of uninterrupted protein synthesis is essential for survival in mice given a submicrogram dose of bacterial endotoxin. J Comp Pathol 1993 Nov;109(4):429–32
Parry G see **Cohen M**
Parry G see **Tarnow-Mordi W**
Parry G see **Welch JM**
Parry GC, Mackman N. A set of inducible genes expressed by activated human monocytic and endothelial cells contain kappa B-like sites that specifically bind c-Rel-p65 heterodimers. J Biol Chem 1994 Aug 19;269(33):20823–5
Parry GC see **Cui MZ**
Parry GC see **Oeth PA**
Parry GE see **Pershing LK**
Parry GJ. Antiganglioside antibodies do not necessarily play a role in multifocal motor neuropathy. Muscle Nerve 1994 Jan;17(1):97–9 (19 ref.)
Parry GJ. Motor neuropathy with multifocal conduction block. Semin Neurol 1993 Sep;13(3):269–75 (51 ref.)
Parry GJ see **Bridges AB**
Parry GJ see **Kaku DA**
Parry GJ see **Stenson BJ**
Parry GW, Holden SR, Shabbo FP. Antibiotic prophylaxis for cardiac surgery: current United Kingdom practice. Br Heart J 1993 Dec;70(6):585–6
Parry H, Howard AJ, Galpin OP, Hassan SP. The prophylaxis of travellers' diarrhoea; a double blind placebo controlled trial of ciprofloxacin during a Himalayan expedition [letter] J Infect 1994 May;28(3):337–8
Parry HF see **Fisher AM**
Parry J see **McGarrigle C**
Parry J see **Nicoll A**
Parry JB see **Hodgkin M**
Parry JM. Detecting and predicting the activity of rodent carcinogens. Mutagenesis 1994 Jan;9(1):3–5
Parry JM, Fisher MA, Grimshaw WT, Jacobs DE. Anthelmintic dosing intervals for horses: comparison of three chemical groups. Vet Rec 1993 Oct 2;133(14):346–7
Parry JM see **Adler ID**
Parry JM see **Ellard S**
Parry JM see **Kennerley GA**
Parry JM see **Titchener RN**
Parry JR see **Saw KC**
Parry JV. Simple and reliable salivary tests for HIV and hepatitis A and B virus diagnosis and surveillance. Ann N Y Acad Sci 1993 Sep 20;694:216–33 (34 ref.)
Parry JV see **Connell JA**
Parry JV see **Evans BG**
Parry JV see **Hawkes S**
Parry JV see **McAlpine L**
Parry JV see **Mortimer PP**
Parry JV see **Noone A**
Parry JV see **Poznansky MC**
Parry JV see **Tosswill JH**
Parry LJ, Poterski RS, Summerlee AJ. Effects of relaxin on blood pressure and the release of vasopressin and oxytocin in anesthetized rats during pregnancy and lactation. Biol Reprod 1994 Mar;50(3):622–8
Parry LJ see **Geddes BJ**
Parry M see **Haines A**
Parry MA see **Stone SR**
Parry ML, Rosenzweig C. Food supply and risk of hunger. Lancet 1993 Nov 27;342(8883):1345–7
Parry NM, Phillippo M, Reid MD, McGaw BA, Flint DJ, Loveridge N. Molybdenum-induced changes in the epiphyseal growth plate. Calcif Tissue Int 1993 Sep; 53(3):180–6
Parry NR see **Tormo J**
Parry NR see **Van Draanen NA**
Parry O, Marks JA, Okwuasaba FK. The skeletal muscle relaxant action of Portulaca oleracea: role of potassium ions. J Ethnopharmacol 1993 Dec;40(3):187–94
Parry P see **Barnes T**
Parry P see **Bower M**
Parry P see **Djabali M**
Parry P see **Prasad ML**
Parry PA see **Douglas VI**
Parry PJ see **Gen MW**
Parry R, Akhtar N, Hartnell GG. Case report: unsuspected pericarditis diagnosed with gallium67 scan. Clin Radiol 1993 Nov;48(5):332–3
Parry R, Ettles DF, Wilde P. Angiographic prediction of dissection followed by ischaemic complications during coronary angioplasty. Clin Radiol 1993 Dec;48(6):422–5
Parry R, MacConnell T, Wilde P. Case report: spontaneous coronary artery dissection. Clin Radiol 1994 Feb; 49(2):142–3
Parry R, Rees JR, Wilde P. Transient cortical blindness after coronary angiography. Br Heart J 1993 Dec;70(6):563–4
Parry R see **Lindahl R**
Parry S see **Gordon V**
Parry SJ see **Havel PJ**
Parry SL, Hasbold J, Holman M, Klaus GG. Hypercross-linking surface IgM or IgD receptors on mature B cells induces apoptosis that is reversed by costimulation with IL-4 and anti-CD40. J Immunol 1994 Mar 15;152(6):2821–9
Parry SL, Holman MJ, Hasbold J, Klaus GG. Plastic-immobilized anti-mu or anti-delta antibodies induce apoptosis in mature murine B lymphocytes. Eur J Immunol 1994 Apr;24(4):974–9
Parry SW see **Thomas WO**
Parry TE. Two possible metabolic blocks in DNA synthesis that could be mutagenic [letter] Leuk Res 1994 Mar; 18(3):229
Parry TE. Folate responsive neuropathy. Presse Med 1994 Jan 29;23(3):131–7 (68 ref.)
Parry TJ, Eberle-Wang K, Lucki I, Chesselet MF. Dopaminergic stimulation of subthalamic nucleus elicits oral dyskinesia in rats. Exp Neurol 1994 Aug;128(2):181–90
Parry TJ, McElligott JG. Kainic acid administration in the fastigial nucleus produces differential cardiovascular effects in awake and anesthetized rats. Brain Res 1994 Jan 28; 635(1–2):27–36
Parry-Billings KS see **James OF**
Parry-Billings M see **Dimitriadis G**
Parry-Jones B, Parry-Jones WL. Self-mutilation in four historical cases of bulimia. Br J Psychiatry 1993 Sep; 163:394–402
Parry-Jones B, Parry-Jones WL. Post-traumatic stress disorder: supportive evidence from an eighteenth century natural disaster. Psychol Med 1994 Feb;24(1):15–27
Parry-Jones DJ see **Ferguson CJ**
Parry-Jones WL see **Parry-Jones B**
Parry-Langdon N see **Keene J**
Parsa AT see **Eggers AE**
Parsa CF, Temprano J, Wilson D, Green WR. Hemorrhage complicating YAG laser feeder vessel coagulation of cornea vascularization. Cornea 1994 May;13(3):264–8
Parsa CF see **Caspi RR**
Parsa NZ, Gaidano G, Mukherjee AB, Hauptschein RS, Lenoir G, Dalla-Favera R, Chaganti RS. Cytogenetic and molecular analysis of 6q deletions in Burkitt's lymphoma cell lines. Genes Chromosom Cancer 1994 Jan;9(1):13–8
Parsa NZ see **Gaidano G**
Parsa NZ see **Offit K**
Parsadanian GK, Marchenko SN. Pre- i posttransliatsionnaia reguliatsiia fermentov, uchastvuiushchikh v fosforolize glikogena. Tsitol Genet 1993 Nov–Dec;27(6):64–78 (49 ref.) (Eng. Abstr.) **(Rus)**
Parsadanian ASh, Karapetian VE, Galoian AA. Ekspressiia v Escherichia coli gibridnykh genov, soderzhashchikh posledovatel'hosti, kodiruiushchie adrenokortikotropnyi gormon cheloveka. Dokl Akad Nauk 1993 Aug; 331(6):767–8 **(Rus)**
Parsadanian ASh see **Karapetian VE**
Parsaee H, McEwan JR, MacDermot J. Bradykinin-induced release of PGI2 from aortic endothelial cell lines: responses mediated selectively by Ca2+ ions or a staurosporine-sensitive kinase. Br J Pharmacol 1993 Sep; 110(1):411–5
Parsaei B see **Gasché C**
Parsch EM see **Schill WB**
Parsch K, Haesen D. Spontanverlauf des Morbus Perthes. Orthopade 1994 Jun;23(3):200–5 (Eng. Abstr.) **(Ger)**
Parsch K see **Grüninger S**
Parschalk B see **Wenisch C**
Parsche F see **Haase S**
Parseghian CM see **Langley KE**
Parseghian MH, Clark RF, Hauser LJ, Dvorkin N, Harris DA, Hamkalo BA. Fractionation of human H1 subtypes and characterization of a subtype-specific antibody exhibiting non-uniform nuclear staining. Chromosome Res 1993 Jul;1(2):127–39
Parseghian MH, Henschen AH, Krieglstein KG, Hamkalo BA. A proposal for a coherent mammalian histone H1 nomenclature correlated with amino acid sequences. Protein Sci 1994 Apr;3(4):575–87
Parsegian VA see **Bezrukov SM**
Parsegian VA see **Leikin S**
Parsegian VA see **Podgornik R**
Parsegian VA see **Vodyanoy I**
Parsek MR, Ye RW, Pun P, Chakrabarty AM. Critical nucleotides in the interaction of a LysR-type regulator with its target promoter region. catBC promoter activation by CatR. J Biol Chem 1994 Apr 15;269(15):11279–84
Parsek MR see **Coco WM**
Parsell DA, Kowal AS, Lindquist S. Saccharomyces cerevisiae Hsp104 protein. Purification and characterization of ATP-induced structural changes. J Biol Chem 1994 Feb 11;269(6):4480–7
Parsell DA, Lindquist S. The function of heat-shock proteins in stress tolerance: degradation and reactivation of damaged proteins. Annu Rev Genet 1993;27:437–96 (291 ref.)
Parsell DA see **Sanchez Y**
Parsels LA see **Canman CE**
Parsey RV, Matteson DR. Ascorbic acid modulation of calcium channels in pancreatic beta cells. J Gen Physiol 1993 Sep;102(3):503–23
Parsh S see **Hoover EL**
Parshad O, Stevens MC, Preece MA, Thomas PW, Serjeant GR. The mechanism of low testosterone levels in homozygous sickle-cell disease. West Indian Med J 1994 Mar;43(1):12–4
Parshad R, Misra MC, Joshi YK, Kapur BM. Role of enteral hyperalimentation in patients of carcinoma oesophagus. Indian J Med Res 1993 Aug;98:165–9
Parshad R, Price FM, Pirollo KF, Chang EH, Sanford KK. Cytogenetic response to G2-phase X irradiation in relation to DNA repair and radiosensitivity in a cancer-prone family with Li-Fraumeni syndrome. Radiat Res 1993 Nov; 136(2):236–40
Parshad R, Sanford KK, Price FM, Rhim JS, Tarone RE, Fusenig NE, Boukamp P. Association of deficient DNA repair during G2 phase with progression from benign to malignant state in a line of human skin keratinocytes transfected with ras oncogene. Carcinogenesis 1994 Jan; 15(1):33–7
Parshad R see **Sanford KK**
Parshad RK. Effect of restricted feeding of prepubertal and adult male rats on fertility and sex ratio. Indian J Exp Biol 1993 Dec;31(12):991–2
Parshad RK. Failure of hCG to reverse incipient atretic changes induced in granulosa cells of rat ovarian follicles. Indian J Exp Biol 1994 Feb;32(2):86–8
Parshad VR see **Kaur R**
Parshall MJ see **Anders GT**
Parshall RF see **Geinisman Y**

Parshikova SM see **Kushlinskiĭ NE**
Parshin AN see **Tiutrin II**
Parshin VS see **Dedov II**
Parshin VS see **Poverennyĭ AM**
Parshin VS see **Tsyb AF**
Parshina TA see **Davidovich IM**
Parshutin NP see **Alieva EA**
Parsi B see **Kabi BC**
Parsi M see **Bouzari S**
Parsi M see **Jafari A**
Parsia SS see **Lin MJ**
Parsian A, Todd RD. Bipolar disorder and the pseudoautosomal region: an association study. Am J Med Genet 1994 Mar 15;54(1):5–7
Parsian A see **Suarez BK**
Parsloe C. To Caesar what is Caesar's [letter; comment] Can J Anaesth 1994 Jan;41(1):74–5. Comment on: Can J Anaesth 1993 May;40(5 Pt 2):R40–9.
Parsloe C. The introduction of technology in the Third World: problems and proposals. J Clin Monit 1994 May; 10(3):147–52
Parsloe MR see **Graham D**
Parslow JM see **Hendry WF**
Parslow JM see **Rajah SV**
Parslow RA see **Howl J**
Parslow RA see **Wheatley M**
Parslow TG see **Auer M**
Parslow TG see **Chan AC**
Parslow TG see **Elder ME**
Parslow TG see **Mancuso VA**
Parslow TG see **Mujeeb A**
Parsmyr K see **Karlsson A**
Parson EM see **Cohen ND**
Parson RE see **Hings I**
Parson WW see **Nagarajan V**
Parsonage D see **Claiborne A**
Parsonage M, Neuburger H. Discounting and health benefits [see comments] Health Econ 1992 Apr;1(1):71–6. Comment in: Health Econ 1992 Apr;1(1):76–9.
Parsonage M see **Fisher RS**
Parsonnet J, Griffin PM. Hemolytic uremic syndrome: clinical picture and bacterial connection. Curr Clin Top Infect Dis 1993;13:172–87 (107 ref.)
Parsonnet J, Hansen S, Rodriguez L, Gelb AB, Warnke RA, Jellum E, Orentreich N, Vogelman JH, Friedman GD. Helicobacter pylori infection and gastric lymphoma [see comments] N Engl J Med 1994 May 5;330(18):1267–71. Comment in: N Engl J Med 1994 May 5;330(18):1310–1.
Parsonnet J, Samloff IM, Nelson LM, Orentreich N, Vogelman JH, Friedman GD. Helicobacter pylori, pepsinogen, and risk for gastric adenocarcinoma. Cancer Epidemiol Biomarkers Prev 1993 Sep–Oct; 2(5):461–6
Parsonnet J see **Blaser MJ**
Parsonnet J see **Dann EJ**
Parsonnet J see **Forman D**
Parsonnet J see **Garcia C**
Parsonnet J see **Hack HM**
Parsonnet J see **Saladino R**
Parsonnet J see **Small PM**
Parsonnet J see **Wilson BE**
Parsonnet KC see **O'Brien TF**
Parsonnet V. Constricted varicose veins for CABG [letter; comment] Ann Thorac Surg 1994 Jul;58(1):279. Comment on: Ann Thorac Surg 1994 Jan;57(1):240–2.
Parsonnet V. Chest PA and lateral [letter; comment] PACE Pacing Clin Electrophysiol 1993 Nov;16(11):2210–1 . Comment on: PACE Pacing Clin Electrophysiol 1993 May;16(5 Pt 1):953.
Parsonnet V see **Bernstein AD**
Parsonnet V see **Hayes DL**
Parsonnet V see **Hochberg MS**
Parsonnet V see **Shoenfeld R**
Parsons A see **al-Azzawi F**
Parsons AA see **Kaumann AJ**
Parsons AA see **Medhurst AD**
Parsons AA see **Wahi M**
Parsons AD see **Fox J**
Parsons AK see **Brown HK**
Parsons AK see **Rier SE**
Parsons B see **Jiang H**
Parsons BL, Mattoo AK. A wound-repressible glycine-rich protein transcript is enriched in vascular bundles of tomato fruit and stem. Plant Cell Physiol 1994 Jan;35(1):27–35
Parsons CA see **Collins CD**
Parsons CG, Gruner R, Rozental J, Millar J, Lodge D. Patch clamp studies on the kinetics and selectivity of N-methyl-D-aspartate receptor antagonism by memantine (1-amino-3,5-dimethyladamantan). Neuropharmacology 1993 Dec;32(12):1337–50
Parsons CG see **Herrero JF**
Parsons CL. The therapeutic role of sulfated polysaccharides in the urinary bladder. Urol Clin North Am 1994 Feb; 21(1):93–100 (40 ref.)
Parsons CL. A model for the function of glycosaminoglycans in the urinary tract. World J Urol 1994;12(1):38–42
Parsons CL, Housley T, Schmidt JD, Lebow D. Treatment of interstitial cystitis with intravesical heparin. Br J Urol 1994 May;73(5):504–7
Parsons CL, Stein PC, Dobke MK, Virden CP, Frank DH. Diagnosis and therapy of subclinically infected prostheses. Surg Gynecol Obstet 1993 Nov;177(5):504–6
Parsons CL see **Dobke MK**
Parsons CL see **Felsen D**
Parsons CL see **Moskowitz MO**
Parsons CL see **Niku SD**
Parsons CL see **Stein PC**
Parsons CL see **Teichman JM**
Parsons CL see **Zuraw BL**
Parsons CM see **Koelkebeck KW**
Parsons CM see **Zhang Y**
Parsons D see **Ferrante A**
Parsons DF. Tumor cell interactions with stromal elastin and type I collagen: the consequences of specific adhesion and proteolysis. Tumour Biol 1993;14(3):137–43 (33 ref.)
Parsons DS. Tracheoscope: an old instrument with new applications. Ann Otol Rhinol Laryngol 1993 Nov; 102(11):834–6
Parsons DS, Greene BA. A treatment for primary ciliary dyskinesia: efficacy of functional endoscopic sinus surgery. Laryngoscope 1993 Nov;103(11 Pt 1):1269–72
Parsons DS see **Jones JW**
Parsons DW see **Ford WD**
Parsons EA see **Sawyer JR**
Parsons EP, Clarke AJ. Genetic risk: women's understanding of carrier risks in Duchenne muscular dystrophy. J Med Genet 1993 Jul;30(7):562–6
Parsons EP see **Fenton-May J**
Parsons GH see **Nichol GM**
Parsons HG see **Dias VC**
Parsons IJ see **Marsh M**
Parsons J see **Hayes AM**
Parsons J see **Scott PJ**
Parsons J see **Zamblera D**
Parsons JA see **Bennett JB**
Parsons JA see **Brelje TC**
Parsons JA see **Johnson TP**
Parsons JM see **Hayes AM**
Parsons JM see **Massung RF**
Parsons JN, Wiederrecht GJ, Salowe S, Burbaum JJ, Rokosz LL, Kincaid RL, O'Keefe SJ. Regulation of calcineurin phosphatase activity and interaction with the FK-506.FK-506 binding protein complex. J Biol Chem 1994 Jul 29;269(30):19610–6
Parsons JR see **Damien CJ**
Parsons JR see **Vuono-Hawkins M**
Parsons JR see **Zimmerman MC**
Parsons JT, Mendenhall WM. Radiotherapy vs total glossectomy with laryngeal preservation for oropharyngeal carcinoma [letter; comment] Arch Otolaryngol Head Neck Surg 1994 Jun;120(6):677. Comment on: Arch Otolaryngol Head Neck Surg 1993 Sep;119(9):945–9.
Parsons JT, Million RR, Mendenhall WM. Regional lymph node irradiation. Recent Results Cancer Res 1994;134:81–7 (15 ref.)
Parsons JT see **Cobb BS**
Parsons JT see **Faris M**
Parsons JT see **Fein DA**
Parsons JT see **Flynn DC**
Parsons JT see **Hildebrand JD**
Parsons JT see **Marengere LE**
Parsons JT see **Mendenhall WM**
Parsons JT see **Miglarese MR**
Parsons JT see **Schaller MD**
Parsons JT see **Shattil SJ**
Parsons JT see **Turner CE**
Parsons K see **Crocker G**
Parsons KC see **Demers RY**
Parsons KC see **Haslam RA**
Parsons KL see **Gruol DL**
Parsons KM see **Apple JK**
Parsons KR, Bembridge G, Sopp P, Howard CJ. Studies of monoclonal antibodies identifying two novel bovine lymphocyte antigen differentiation clusters: workshop clusters (WC) 6 and 7. Vet Immunol Immunopathol 1993 Nov;39(1-3):187–92
Parsons KR, Crocker G, Sopp P, Howard CJ, Davis WC. Identification of monoclonal antibodies specific for the gamma/delta TCR. Vet Immunol Immunopathol 1993 Nov;39(1-3):161–7
Parsons KR, Hall GA, Bridger JC, Cook RS. Number and distribution of T lymphocytes in the small intestinal mucosa of calves inoculated with rotavirus. Vet Immunol Immunopathol 1993 Dec;39(4):355–64
Parsons KR see **Bembridge GP**
Parsons KR see **Carr MM**
Parsons KR see **Howard CJ**
Parsons KR see **Sopp P**
Parsons L, Jacobson B, Hull S, Robson J, Falshaw M, Burnett A, Southgate L. Primary care and public health. Differing roles create tension [letter; comment] BMJ 1993 Oct 30; 307(6912):1144. Comment on: BMJ 1993 Aug 28;307(6903):516–7.
Parsons L, Weinberg SL. The sugar scoring system for the Bender-Gestalt test: an objective approach that reflects clinical judgment. Percept Mot Skills 1993 Dec;77(3 Pt 1):883–93
Parsons L see **Wilkinson P**
Parsons LA see **Allen KD**
Parsons LH, Justice JB Jr. Serotonin and dopamine sensitization in the nucleus accumbens, ventral tegmental area, and dorsal raphe nucleus following repeated cocaine administration. J Neurochem 1993 Nov;61(5):1611–9
Parsons LH, Stovall TG. Surgical management of chronic pelvic pain. Obstet Gynecol Clin North Am 1993 Dec; 20(4):765–78 (80 ref.)
Parsons LM. Temporal and kinematic properties of motor behavior reflected in mentally simulated action. J Exp Psychol Hum Percept Perform 1994 Aug; 20(4):709–30
Parsons LM see **Lints TJ**
Parsons M, Ledbetter JA, Schieven GL, Nel AE, Kanner SB. Developmental regulation of pp44/46, tyrosine-phosphorylated proteins associated with tyrosine/serine kinase activity in Trypanosoma brucei. Mol Biochem Parasitol 1994 Jan;63(1):69–78
Parsons M see **Alexander K**
Parsons M see **Dilorio C**
Parsons M see **Goodwin TM**
Parsons M see **Skeiky YA**
Parsons MA see **Benson MT**
Parsons MA see **Felton GM**
Parsons MA see **Goodall T**
Parsons MA see **Rennie IG**
Parsons ME see **Pope AJ**
Parsons OA. Neuropsychological measures and event-related potentials in alcoholics: interrelationships, long-term reliabilities, and prediction of resumption of drinking. J Clin Psychol 1994 Jan;50(1):37–46
Parsons OA see **Krull KR**
Parsons PE. Respiratory failure as a result of drugs, overdoses, and poisonings. Clin Chest Med 1994 Mar; 15(1):93–102 (71 ref.)
Parsons PG see **Fechner GA**
Parsons PG see **James DA**
Parsons PG see **Thomson JA**
Parsons PG see **Walker GJ**
Parsons PJ see **Matthews MR**
Parsons R, Li GM, Longley MJ, Fang WH, Papadopoulos N, Jen J, de la Chapelle A, Kinzler KW, Vogelstein B, Modrich P. Hypermutability and mismatch repair deficiency in RER+ tumor cells. Cell 1993 Dec 17; 75(6):1227–36
Parsons R see **el-Deiry WS**
Parsons R see **Leach FS**
Parsons R see **Yue V**
Parsons RA see **Li JM**
Parsons RE see **Golub RM**
Parsons RE see **Liu B**
Parsons RE see **Sigel B**
Parsons RJ see **Okerlund VW**
Parsons RL see **Consiglio LM**
Parsons RL see **Hardwick JC**
Parsons RS, Jones RM, Wrigley SR, MacLeod KG, Platt MW. Comparison of desflurane and fentanyl-based anaesthetic techniques for coronary artery bypass surgery. Br J Anaesth 1994 Apr;72(4):430–8
Parsons RW, Jamrozik KD, Hobbs MS, Thompson PL, Thompson DL [corrected to Thompson PL]. Early identification of patients at low risk of death after myocardial infarction and potentially suitable for early hospital discharge [published erratum appears in BMJ 1994 May 28;308(6941):1414] BMJ 1994 Apr 16; 308(6935):1006–10
Parsons RW see **Spinelli W**
Parsons S see **Chen J**
Parsons SF, Jones J, Anstee DJ, Judson PA, Gardner B, Wiener E, Poole J, Illum N, Wickramasinghe SN. A novel form of congenital dyserythropoietic anemia associated with deficiency of erythroid CD44 and a unique blood group phenotype [In(a-b-), Co(a-b-)]. Blood 1994 Feb 1; 83(3):860–8
Parsons SF see **Gliksman NR**
Parsons SJ see **Ely CM**
Parsons SJ see **Maa MC**
Parsons SK see **Antin JH**
Parsons SK see **Guinan EC**
Parsons SL, Leach IH, Charuley RM. A case of bilateral trench foot. Injury 1993 Dec;24(10):680–1
Parsons SM, Bahr BA, Rogers GA, Clarkson ED, Noremberg K, Hicks BW. Acetylcholine transporter--vesamicol receptor pharmacology and structure. Prog Brain Res 1993; 98:175–81 (30 ref.)
Parsons SM see **Efange SM**
Parsons SM see **Haigh JR**
Parsons SM see **Ingvar M**
Parsons SM see **Mastrogiacomo A**
Parsons SR see **Fredman CS**
Parsons T see **Mészáros K**
Parsons T see **Wong JC**
Parsons TD, Hartzell HC. Regulation of Ca2+ current in frog ventricular cardiomyocytes by guanosine 5'-triphosphate analogues and isoproterenol. J Gen Physiol 1993 Sep;102(3):525–49
Parsons TJ see **Wilkerson RC**
Parsons V see **Li F**
Parsons V see **Pitt P**
Parsons W see **Eklund GW**
Parsons WG, Shoji BT, Farraye FA. Mesenteric venous thrombosis mimicking rectal carcinoma and presenting as a distal large bowel obstruction [letter; comment] Am J Gastroenterol 1994 Jul;89(7):1126–7. Comment on: Am J Gastroenterol 1994 Jan;89(1):116–8.
Parsons WG see **Slivka A**
Parsons WH see **Biftu T**

Parsons WJ see **Li K**
Parsons WR see **Bright GM**
Parsons YM, Cooper DW, Piper LR. Evidence of linkage between high-glycine-tyrosine keratin gene loci and wool fibre diameter in a Merino half-sib family. Anim Genet 1994 Apr;25(2):105-8
Parsons YM, Cooper DW, Piper LR, Beh KJ. A TaqI polymorphism at the immunoglobulin kappa light chain locus in Merino sheep. Anim Genet 1994 Feb;25(1):54
Parsons YM, Piper LR, Cooper DW. Linkage relationships between keratin-associated protein (KRTAP) genes and growth hormone in sheep. Genomics 1994 Apr;20(3):500-2
Parsonson IM, Luedke AJ, Barber TL, Walton TE. Bluetongue virus infection in pregnant ewes. Am J Vet Res 1994 May;55(5):666-9
Parsot C see **Goldberg MB**
Pärssinen O, Era P, Jokela J, Suominen H. Retinal light sensitivity of the central visual field among 70- to 81-year-old men and women. Acta Ophthalmol (Copenh) 1994 Feb;72(1):86-90
Pärssinen R see **Ahotupa M**
Pärssinen R see **Niemi J**
Pärsson H, Jundzill W, Johansson K, Jonung T, Norgren L. Healing characteristics of polymer-coated or collagen-treated Dacron grafts: an experimental porcine study. Cardiovasc Surg 1994 Apr;2(2):242-8
Pärsson H see **Ding JW**
Pärsson H see **Wang XD**
Part D see **Schaeffer E**
Part HM, Markert RJ. Predicting the first-year performances of international medical graduates in an internal medicine residency. Acad Med 1993 Nov; 68(11):856-8
Partain CL see **Park JH**
Partali V see **Waagen V**
Pärtan C see **Kapiotis S**
Partanen J. Paradoksaalinen embolia. Duodecim 1993; 109(11):955-7 (17 ref.) **(Fin)**
Partanen J, Koskimies S. HLA DQ and DP locus mismatches and their effect on MLC in HLA class I- and DRB1-matched unrelated patient/donor pairs waiting for allogeneic bone-marrow transplantation. Scand J Immunol 1994 Mar;39(3):301-4
Partanen J, Kupari M. Ebsteinin anomalia aikuisilla. Duodecim 1993;109(5):359-67 **(Fin)**
Partanen J, Narko K. Synnynnäisen lisämunuaishyperplasian geenivirheet suomalaisilla potilailla. Duodecim 1993; 109(6):512-7 (16 ref.) **(Fin)**
Partanen J see **Korhonen J**
Partanen J see **Korpinen L**
Partanen J see **Nieminen MS**
Partanen J see **Pekkonen E**
Partanen J see **Sihvonen T**
Partanen J see **Tienari PJ**
Partanen JV see **Könönen M**
Partanen K see **Pasanen PA**
Partanen K see **Tiihonen J**
Partanen K see **Yang X**
Partanen S. Phosphotyrosyl-proteins in human breast cancer. Anticancer Res 1993 Sep-Oct;13(5C):1777-80
Partanen S see **Bryant-Greenwood GD**
Partanen T, Kauppinen T, Degerth R, Moneta G, Mearelli I, Ojajärvi A, Hernberg S, Koskinen H, Pukkala E. Pancreatic cancer in industrial branches and occupations in Finland. Am J Ind Med 1994 Jun;25(6):851-66
Partanen T, Pukkala E, Vainio H, Kurppa K, Koskinen H. Increased incidence of lung and skin cancer in Finnish silicotic patients. J Occup Med 1994 Jun;36(6):616-22
Partanen T see **Vainio H**
Partanen Iu see **Lyskov EB**
Parte P see **Gill-Sharma MK**
Parte PP, Juneja HS. Assessment of bioactivity of WHO/NIH research standard for inhibin (code 86/690) using two separate pituitary cell-culture systems [see comments] Horm Metab Res 1993 Jul;25(7):356-9. Comment in: Horm Metab Res 1994 Feb;26(2):123-4.
Partearroyo MA, Cabezón E, Nieva JL, Alonso A, Goñi FM. Real-time measurements of chemically-induced membrane fusion in cell monolayers, using a resonance energy transfer method. Biochim Biophys Acta 1994 Jan 19;1189(2):175-80
Partecke BD see **Gaulke R**
Partel CD see **Rossi CL**
Partenheimer A see **Becker C**
Partensky C, Chayrialle JA, Berger F, Souquet JC, Moulinier B. Five-year survival after transhiatal resection of esophageal carcinoid tumor with a lymph node metastasis. Cancer 1993 Oct 15;72(8):2320-2
Partensky C see **Gouillat C**
Partensky C see **Krutovskikh V**
Partensky C see **Vainio H**
Parthasarathi G, Udupa N, Umadevi P, Pillai GK. Niosome encapsulated of vincristine sulfate: improved anticancer activity with reduced toxicity in mice. J Drug Target 1994; 2(2):173-82
Parthasarathy L, Vadnal RE, Parthasarathy R, Devi CS. Biochemical and molecular properties of lithium-sensitive myo-inositol monophosphatase. Life Sci 1994; 54(16):1127-42 (94 ref.)
Parthasarathy N, Goldberg IJ, Sivaram P, Mulloy B, Flory DM, Wagner WD. Oligosaccharide sequences of endothelial cell surface heparan sulfate proteoglycan with affinity for lipoprotein lipase. J Biol Chem 1994 Sep 2;269(35):22391-6
Parthasarathy R see **Kriett JM**
Parthasarathy R see **Parthasarathy L**
Parthasarathy R see **Sun S**
Parthasarathy RV, Martin CR. Synthesis of polymeric microcapsule arrays and their use for enzyme immobilization. Nature 1994 May 26;369(6478):298-301
Parthasarathy S see **Calcutt NA**
Parthasarathy S see **Hogg N**
Parthasarathy S see **Khouw AS**
Parthasarathy S see **Sambrano GR**
Parthasarathy S see **Witztum JL**
Parthasarathy S see **Young SG**
Parthé S, Maier M, Kohler B, Kress S, Riemann JF. Akute Pankreatitis infolge Einbruchs einer Echinococcuszyste in das Gallengangssystem. Dtsch Med Wochenschr 1994 Apr 29;119(17):624-7 (Eng. Abstr.) **(Ger)**
Parthemore JG, Burton DW, Deftos LJ. Associations and dissociations between serum bone Gla protein and alkaline phosphatase in skeletal metabolism. J Orthop Res 1993 Sep; 11(5):671-6
Parthenakis FI see **Vardas PE**
Parthier B see **Reinbothe S**
Parthoo W see **Wabitsch M**
Partian S see **el-Bayoumy K**
Partian SJ see **el-Bayoumy K**
Partida C see **Añez C**
Partidos CD see **Obeid OE**
Partidos CD see **Steward MW**
Partika J see **Sampedro F**
Partilla JS see **Akunne HC**
Partilla JS see **Dersch CM**
Partilla JS see **Ni Q**
Partilla JS see **Rothman RB**
Partilla JS see **Xu H**
Partin AW, Coffey DS. Benign and malignant prostatic neoplasms: human studies. Recent Prog Horm Res 1994; 49:293-331 (233 ref.)
Partin AW, Lee BR, Carmichael M, Walsh PC, Epstein JI. Radical prostatectomy for high grade disease: a reevaluation 1994. J Urol 1994 Jun;151(6):1583-6
Partin AW, Pearson JD, Landis PK, Carter HB, Pound CR, Clemens JQ, Epstein JI, Walsh PC. Evaluation of serum prostate-specific antigen velocity after radical prostatectomy to distinguish local recurrence from distant metastases. Urology 1994 May;43(5):649-59
Partin AW, Pound CR, Clemens JQ, Epstein JI, Walsh PC. Serum PSA after anatomic radical prostatectomy. The Johns Hopkins experience after 10 years. Urol Clin North Am 1993 Nov;20(4):713-25
Partin AW, Walsh PC. Re: The use of prostate specific antigen, clinical stage and Gleason score to predict pathological stage in men with localized prostate cancer [letter; comment] J Urol 1994 Jul;152(1):172-3. Comment on: J Urol 1993 Jul;150(1):110-4.
Partin AW, Yoo JK, Crooks D, Epstein JI, Beckwith JB, Gearhart JP. Prediction of disease-free survival after therapy in Wilms' tumor using nuclear morphometric techniques. J Pediatr Surg 1994 Mar;29(3):456-60
Partin AW see **Cadeddu JA**
Partin AW see **Epstein JI**
Partin AW see **Kavoussi LR**
Partin AW see **Walsh PC**
Partin JS see **Hwang SP**
Partin JS see **Ohlendieck K**
Partin K see **Zybarth G**
Partin KM, Patneau DK, Mayer ML. Cyclothiazide differentially modulates desensitization of alpha-amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid receptor splice variants. Mol Pharmacol 1994 Jul; 46(1):129-38
Partin KM, Patneau DK, Winters CA, Mayer ML, Buonanno A. Selective modulation of desensitization at AMPA versus kainate receptors by cyclothiazide and concanavalin A. Neuron 1993 Dec;11(6):1069-82
Partin KM see **Fridell RA**
Partinen M, Pihl S, Strandberg T, Vanhanen H, Murtomäki E, Block G, Neafus R, Haigh J, Miettinen T, Reines S. Comparison of effects on sleep of lovastatin and pravastatin in hypercholesterolemia. Am J Cardiol 1994 May 1; 73(12):876-80
Partinen M see **Brander PE**
Partinen M see **Hublin C**
Partinen M see **Partonen T**
Partinen M see **Strandberg TE**
Partinen M see **Telakivi T**
Partington BP see **Léveillé R**
Partington M, Anderson D. Mild growth retardation and developmental delay, microcephaly, and a distinctive facial appearance. Am J Med Genet 1994 Jan 15;49(2):247-50
Partington M see **Fagan K**
Partington M see **Piscatelli SJ**
Partington MD, Aronyk KE, Byrd SE. Sickle cell trait and stroke in children. Pediatr Neurosurg 1994;20(2):148-51
Partington MD, Davis DH, Laws ER Jr, Scheithauer BW. Pituitary adenomas in childhood and adolescence. Results of transsphenoidal surgery. J Neurosurg 1994 Feb; 80(2):209-16
Partington MD see **McLone DG**
Partio E, Orava T, Lehto MU, Lindholm ST. Survival of the Townley knee. 360 cases with 8 (0.1-15) years' follow-up. Acta Orthop Scand 1994 Jun;65(3):319-22
Partio E, von Bonsdorff H, Wirta J, Avikainen V. Survival of the Lubinus hip prosthesis. An eight- to 12-year follow-up evaluation of 444 cases. Clin Orthop 1994 Jun; (303):140-6
Partiot A see **Verin M**
Partipilo MR see **Fumarola D**
Partipilo MR see **Pece S**
Partipilo P see **Bottero S**
Partipilo P see **Tucci FM**
Partipilo RW see **Gupta SL**
Partis L, Newton K, Murby J, Wells RJ. Inhibitory effects of enrichment media on the Accuprobe test for Listeria monocytogenes. Appl Environ Microbiol 1994 May; 60(5):1693-4
Partis RA see **Kocan GP**
Partl M. Nachsorge von Patienten mit diabetischem Fuss durch Hausärzte oder Spezialambulanz--Auswirkungen auf die Amputationsrate. Gesundheitswesen 1994 Apr; 56(4):215-9 (Eng. Abstr.) **(Ger)**
Partlo C see **Staats S**
Partlow GD see **McManus CA**
Partner PL, Smith ML, Spoor W, Clarkson MI. Computer simulation of selection in a hypothetical crop species. Comput Appl Biosci 1993 Oct;9(5):597-605
Parto K, Kallajoki M, Aho H, Simell O. Pulmonary alveolar proteinosis and glomerulonephritis in lysinuric protein intolerance: case reports and autopsy findings of four pediatric patients. Hum Pathol 1994 Apr;25(4):400-7
Parto K, Mäki J, Pelliniemi LJ, Simell O. Abnormal pulmonary macrophages in lysinuric protein intolerance. Ultrastructural, morphometric, and x-ray microanalytic study. Arch Pathol Lab Med 1994 May;118(5):536-41
Parto K, Penttinen R, Paronen I, Pelliniemi L, Simell O. Osteoporosis in lysinuric protein intolerance. J Inherit Metab Dis 1993;16(2):441-50
Parto K, Svedström E, Majurin ML, Härkönen R, Simell O. Pulmonary manifestations in lysinuric protein intolerance. Chest 1993 Oct;104(4):1176-82
Partolina MP see **Belikov SV**
Partoll LM, Javaheri G. Cervical cytology after cryosurgery, laser ablation and conization. A comparison of the cotton swab and endocervical brush. Acta Cytol 1993 Nov-Dec; 37(6):876-8
Parton AH see **Speed W**
Parton J see **Jackson SK**
Parton M see **Sharma SD**
Parton R, Hall E, Wardlaw AC. Responses to Bordetella pertussis mutant strains and to vaccination in the coughing rat model of pertussis. J Med Microbiol 1994 May; 40(5):307-12
Parton R see **Azad AK**
Parton R see **Davies RL**
Parton R see **Hall E**
Parton R see **Leigh AF**
Parton R see **Simons K**
Parton R see **Westrop GD**
Parton RF, Vankelecom IF, Casselman MJ, Bezoukhanova CP, Uytterhoeven JB, Jacobs PA. An efficient mimic of cytochrome P-450 from a zeolite-encaged iron complex in a polymer membrane. Nature 1994 Aug 18; 370(6490):541-4
Parton RG. Ultrastructural localization of gangliosides; GM1 is concentrated in caveolae. J Histochem Cytochem 1994 Feb;42(2):155-66
Parton RG, Dotti CG. Cell biology of neuronal endocytosis. J Neurosci Res 1993 Sep 1;36(1):1-9 (74 ref.)
Parton RG see **de Hoop MJ**
Parton RG see **Desjardins M**
Parton RG see **Fiedler K**
Parton RG see **Huber LA**
Parton RG see **Stenmark H**
Parton RG see **Urbé S**
Partonen T. Effects of morning light treatment on subjective sleepiness and mood in winter depression. J Affect Disord 1994 Feb;30(2):99-108
Partonen T. Effects of morning light treatment on subjective sleepiness and mood in winter depression. J Affect Disord 1994 Jan;30(1):47-56
Partonen T. The shortening of the photoperiod may alter gene expression in winter depression. Med Hypotheses 1994 Jan;42(1):13-4
Partonen T, Lönnqvist J. Effects of light on mood [editorial] Ann Med 1993 Aug;25(4):301-2
Partonen T, Partinen M. Light treatment for seasonal affective disorder: theoretical considerations and clinical implications. Acta Psychiatr Scand Suppl 1994;377:41-5 (48 ref.)
Partonen T, Partinen M, Lönnqvist J. Frequencies of seasonal major depressive symptoms at high latitudes. Eur Arch Psychiatry Clin Neurosci 1993;243(3-4):189-92
Partono F see **Yazdanbakhsh M**
Partouche O see **Verrando P**
Partouse B see **Radermecker MA**
Partoutomo S see **Payne RC**
Partovi N see **Morton WA**
Partovian C see **Jondeau G**
Partridge AB see **Sluss PM**
Partridge AJ see **Allaire SH**
Partridge CA, Jeffrey JJ, Malik AB. A 96-kDa gelatinase induced by TNF-alpha contributes to increased microvascular endothelial permeability. Am J Physiol 1993 Nov;265(5 Pt 1):L438-47
Partridge EE see **Alvarez RD**

Partridge EE see **Austin H**
Partridge EE see **Gelder MS**
Partridge EE see **Higgins RV**
Partridge EE see **Naumann RW**
Partridge J see **Rutherford TJ**
Partridge JB see **Fong KM**
Partridge JF see **Girling R**
Partridge L, Barton NH. Evolution of aging: testing the theory using Drosophila. Genetica 1993;91(1-3):89-98 (83 ref.)
Partridge L, Harvey PH. Gerontology. Methuselah among nematodes [news; comment] Nature 1993 Dec 2; 366(6454):404-5. Comment on: Nature 1993 Dec 2;366(6454):461-4.
Partridge L see **Chapman T**
Partridge L see **Santos M**
Partridge LD. Cytoplasmic Ca2+ activity regulation as measured by a calcium-activated current. Brain Res 1994 May 30;647(1):76-82
Partridge LD, Swandulla D. Control of cell function by neuronal calcium-activated nonselective (CAN) cation channels. EXS 1993;66:175-83 (42 ref.)
Partridge LD see **Müller TH**
Partridge LD see **Razani-Boroujerdi S**
Partridge LJ. Production of catalytic antibodies using combinatorial libraries. Biochem Soc Trans 1993 Nov; 21(4):1096-8 (16 ref.)
Partridge LJ. The production of monoclonal antibodies to membrane proteins. Methods Mol Biol 1994;27:65-86
Partridge LJ see **Monk PN**
Partridge LJ see **Shen J**
Partridge M see **Murray V**
Partridge MR. Asthma: guided self management [editorial; comment] BMJ 1994 Feb 26;308(6928):547-8. Comment on: BMJ 1994 Feb 26;308(6928):559-64. Comment on: BMJ 1994 Feb 26;308(6938):564-7. Comment on: BMJ 1994 Feb 26;308(6928):572-4.
Partridge MR. The impact of asthma guidelines on clinical practice. A review prepared for the GEPOR working group meeting, Milan, June 22-23 1993.
Monaldi Arch Chest Dis 1993 Aug;48(4):367-8
Partridge MR. Communication and asthma [editorial] Monaldi Arch Chest Dis 1994 Apr;49(2):98-100
Partridge MR see **Connolly JO**
Partridge MR see **Souhami RL**
Partridge NC see **Cook TF**
Partridge RS, Monroe SM, Parks JK, Johnson K, Parker WD Jr, Eaton GR, Eaton SS. Spin trapping of azidyl and hydroxyl radicals in azide-inhibited rat brain submitochondrial particles. Arch Biochem Biophys 1994 Apr;310(1):210-7
Partridge S see **Greenberg DP**
Partridge SR see **Harry EJ**
Partridge SR see **Lewis PJ**
Partridge T see **Zoller J**
Partridge TA see **McGeachie JK**
Partridge TA see **Morgan JE**
Partsalis EM see **Zakharova NI**
Partsch CJ, Hümmelink R, Peter M, Sippell WG, Oostdijk W, Odink RJ, Drop SL. Comparison of complete and incomplete suppression of pituitary-gonadal activity in girls with central precocious puberty: influence on growth and predicted final height. The German-Dutch Precocious Puberty Study Group. Horm Res 1993;39(3-4):111-7
Partsch CJ, Hümmelink R, Sippell WG, Oostdijk W, Odink RJ, Drop SL. Vergleich zwischen kompletter und inkompletter Suppression der Hypophysen-Gonaden-Achse bei Mädchen mit zentraler Pubertas praecox: Einfluss auf Wachstum und prospektive Endlänge. Deutsch-Niederländische Decapeptyl-Depot-Studiengruppe.
Monatsschr Kinderheilkd 1993 Dec;141(12):935-9 (Eng. Abstr.) **(Ger)**
Partsch CJ, Pankau R, Blum WF, Gosch A, Wessel A. Hormonal regulation in children and adults with Williams-Beuren syndrome. Am J Med Genet 1994 Jul 1;51(3):251-7
Partsch CJ, Pankau R, Sippell WG, Tolksdorf M. Normal growth and normalization of hypergonadotropic hypogonadism in atypical Turner syndrome (45,X/46,XX/47,XXX). Correlation of body height with distribution of cell lines. Eur J Pediatr 1994 Jun; 153(6):451-5
Partsch CJ see **Hümmelink R**
Partsch CJ see **Lerchl A**
Partsch CJ see **Pankau R**
Partsch CJ see **Sippell WG**
Partsch G, Matucci-Cerinic M. Capsaicin stimulates the migration of human polymorphonuclear cells (PMN) in vitro [published erratum appears in Life Sci 1993;53(25):PL445] Life Sci 1993;53(19):PL309-14
Partsch G, Petera P, Leeb B, Meretey K, Koo E, Dunky A, Bröll H, Zamani O, Fertschak W, Matucci-Cerinic M, et al. High free and latent collagenase activity in psoriatic arthritis synovial fluids. Br J Rheumatol 1994 Aug; 33(8):702-6
Partsch G see **Lombardi A**
Partsch H. Management of patients with deep venous thrombosis [letter] JAMA 1994 Aug 24-31;272(8):593
Partsch H see **Jochmann W**
Partsch H see **Stöberl C**
Partserniak SA see **Nesterenko AO**
Partula S, Charlemagne J. Characterization of serum immunoglobulins in a chondrostean fish, Acipenser baeri. Dev Comp Immunol 1993 Nov-Dec;17(6):515-24
Partyka L see **Furgal M**
Partyka M see **Miśkowiak B**
Partyka M see **Przybyłowski J**
Paru R see **Alpers MP**
Paruccini N see **Nessi R**
Paruccini N see **Salvini E**
Parucka J see **Krawczyńska H**
Parui R see **Rhoads AR**
Parulekar SG see **Schvimer M**
Parulekar SV. Should full-time staff doctors be allowed private practice? J Postgrad Med 1993 Jul-Sep;39(3):176-7
Parulekar SV see **Anaokar SM**
Parulekar SV see **Khilnani PH**
Parulekar SV see **Saharan SP**
Parulkar BG, Hamid S, Dhabuwala CB. Revision surgery for penile implants. Int J Impot Res 1994 Mar;6(1):17-23
Parulkar BG see **Barrett DM**
Parulkar BG see **Montie JE**
Parums DV see **Potter CG**
Parums DV see **Ramshaw AL**
Parunovic A, Stefanovic D. Conjunctivitis lignosa i gidrotsefaliia (neobychnaia assotsiatsiia dvukh boleznei). Vestn Oftalmol 1993 Jul-Sep;109(4):30-1 (Eng. Abstr.) **(Rus)**
Parusova NI see **Korshunov NI**
Paruszewski R, Jaworski P, Tautt J, Dudkiewicz J. Enzymatically stable renin inhibitors containing statine and 6 aminohexanoic acid. Part IV. Boll Chim Farm 1994 May; 133(5):301-8
Paruszewski R, Tautt J, Dudkiewicz J. Renin inhibitors containing statine and 6-aminohexanoic acid. Part III. Pol J Pharmacol 1993 Jan-Feb;45(1):75-82
Parvais OE see **Vander Stricht BI**
Parvari R, Weinstein Y, Ehrlich S, Steinitz M, Carmi R. Linkage localization of the thoraco-abdominal syndrome (TAS) gene to Xq25-26. Am J Med Genet 1994 Feb 15; 49(4):431-4
Parvari R see **Kwitek-Black AE**
Parvaz P, Guichard E, Chevallier P, Ritter J, Trepo C, Sepetjan M. Hepatitis C: description of a highly sensitive method for clinical detection of viral RNA. J Virol Methods 1994 Apr;47(1-2):83-94
Parveen K see **Goni M**
Parveen N see **Khanani R**
Parveen N see **Ray K**
Parveen T see **Haleem DJ**
Parveen Z see **Kirkpatrick RB**
Parveena see **Arora R**
Parver LM, Dannenberg AL, Blacklow B, Fowler CJ, Brechner RJ, Tielsch JM. Characteristics and causes of penetrating eye injuries reported to the National Eye Trauma System Registry, 1985-91. Public Health Rep 1993 Sep-Oct;108(5):625-32
Parver LM see **Thompson JT**
Parvey HR, Raval B, Sandler CM. Portal vein thrombosis: imaging findings. AJR Am J Roentgenol 1994 Jan; 162(1):77-81
Parvey P see **Kaabachi N**
Parvez H see **Casimiri V**
Parvez H see **Korochkin L**
Parvez H see **Naoi M**
Parvez S see **Casimiri V**
Parvez Z, Vik H. Intravascular contrast media and thrombin generation. Acta Radiol 1994 Mar;35(2):172-5
Parviainen M, Kuronen I, Kokko H, Lakaniemi M, Savolainen K, Mononen I. Two-site enzyme immunoassay for measuring intact human osteocalcin in serum. J Bone Miner Res 1994 Mar;9(3):347-54
Parviainen M see **Arokoski J**
Parviainen M see **Sarkkinen ES**
Parviainen MT see **Pikkarainen SA**
Parvin D see **Kristal P**
Parvin D see **Trumble T**
Parvin D see **Trumble TE**
Parvin JD, Shykind BM, Meyers RE, Kim J, Sharp PA. Multiple sets of basal factors initiate transcription by RNA polymerase II. J Biol Chem 1994 Jul 15;269(28):18414-21
Parvin JD see **Aird WC**
Parvin SD see **Law NW**
Parvinen I see **Klemi PJ**
Parvinen M see **Hakovirta H**
Parvinen M see **Peltola V**
Parvinen M see **Pöllänen P**
Parvinen M see **Schultz R**
Parvinen M see **Sjöblom T**
Parving A. Hearing disability in childhood--a cross-sectional and longitudinal investigation of causative factors. Int J Pediatr Otorhinolaryngol 1993 Aug;27(2):101-11
Parving A, Salomon G. Høretab hos ekstremt tidligt fødte børn. Ugeskr Laeger 1994 Apr 18;156(16):2427-8 **(Dan)**
Parving A see **Biering-Sørensen M**
Parving A see **Buchwald C**
Parving A see **Jacobsen P**
Parving HH. The effect of angiotensin-converting-enzyme inhibition on diabetic nephropathy [letter; comment] N Engl J Med 1994 Mar 31;330(13):937-8. Comment on: N Engl J Med 1993 Nov 11;329(20):1456-62.
Parving HH see **Gall MA**
Parving HH see **Mortensen HB**
Parving HH see **Nielsen FS**
Parving HH see **Osterby R**
Parving HH see **Rossing P**
Parvis A see **Giardon OJ**
Parvizi N see **Elsaesser F**
Parvizi B see **Weide R**
Parvoli G see **Sturaro A**
Pârvu L see **Manasia M**
Parvy P see **Bouby N**
Parvy P see **Spada M**
Parvy P see **Vilarinho L**
Parwani AV see **Hussein HA**
Parwani AV see **Lucchelli A**
Parwani AV see **Rosen BI**
Parwaresch MR see **Bewig B**
Parwaresch MR see **Rudolph P**
Parwaresch MR see **Schwend M**
Parwaresch MR see **Sumiyoshi Y**
Parwaresch MR see **Weide R**
Parwaresch R see **Claviez A**
Parwaresch R see **Reiter A**
Parwaresch R see **Sievers J**
Parwez I, Kumar S, Bala S, Ali S. Relevance of empirical optimization for cross-linking DNA by using an ordinary ultraviolet-light source. Genet Anal Tech Appl 1993 Jun-Aug;10(3-4):95-8
Pary JB see **Missiaen L**
Pary RJ. Acute psychiatric hospital admissions of adults and elderly adults with mental retardation. Am J Ment Retard 1993 Nov;98(3):434-6
Paryani SB, Scott WP, Wells JW Jr, Johnson DW, Chobe RJ, Kuruvilla A, Schoeppel S, Deshmukh A. Management of pterygium with surgery and radiation therapy. The North Florida Pterygium Study Group.
Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):101-3 (11 ref.)
Paryani SG, Vaughn AJ, Crosby M, Lawrence S. Treatment of asymptomatic congenital syphilis: benzathine versus procaine penicillin G therapy. J Pediatr 1994 Sep; 125(3):471-5
Paryani SG see **Rathore MH**
Parylovich K see **Alexander J**
Parys JB, McPherson SM, Mathews L, Campbell KP, Longo FJ. Presence of inositol 1,4,5-trisphosphate receptor, calreticulin, and calsequestrin in eggs of sea urchins and Xenopus laevis. Dev Biol 1994 Feb;161(2):466-76
Parys JB, Missiaen L, De Smedt H, Casteels R. Loading dependence of inositol 1,4,5-trisphosphate-induced Ca2+ release in the clonal cell line A7r5. Implications for the mechanism of quantal Ca2+ release. J Biol Chem 1993 Nov 25;268(33):25206-12
Parys JB, Missiaen L, De Smedt H, Droogmans G, Casteels R. Bell-shaped activation of inositol-1,4,5-trisphosphate-induced Ca2+ release by thimerosal in permeabilized A7r5 smooth-muscle cells. Pflugers Arch 1993 Sep;424(5-6):516-22
Parys JB see **DeLisle S**
Parys JB see **De Smedt H**
Parys JB see **Missiaen L**
Parys-Van Ginderdeuren R, Leys A, van den Oord J, Valvekens F, Missotten L. A retinoblastoma with an unusual aspect in a 5-year-old girl. Bull Soc Belge Ophtalmol 1993;248:23-7
Parysek LM see **Belecky-Adams T**
Parysek LM see **Bi WL**
Parysek LM see **Foley J**
Parysek LM see **Sleight BJ**
Parzanese I see **Famularo G**
Parzer S see **Fasching P**
Parzer S see **Fürnsinn C**
Parziale A see **Pricolo R**
Parziale AP see **Comella P**
Parziani S, Rosi P, Sidoni A, Porena M. Urinary retention due to prostatic involvement in testicular lymphoma: a case report. Acta Urol Belg 1993 Sep;61(3):33-7
Pas P see **Roth W**
Pasaboc LG, Gibbs PM, Kwan W. Blue rubber bleb nevus syndrome in the foot. J Foot Ankle Surg 1994 May-Jun; 33(3):271-3
Pasadakis P, Thodis E, Eftimimiadou A, Panagoutsos S, Papazoglou D, Kaliengidou M, Kartali S, Vargemezis V. Treatment and prevention of relapses of CAPD Pseudomonas peritonitis. Adv Perit Dial 1993;9:206-10
Pasalodos Pita J, Vazquez Gonzalez N, Perez Alvarez L, Vazquez Rodriguez JM, Castro Beiras A. Spontaneous coronary artery dissection. Cathet Cardiovasc Diagn 1994 May;32(1):27-32
Pasalodos-Pita J see **Castro-Beiras A**
Pasamontes L see **Binger MH**
Pasamontes L see **Kramer RA**
Pasandhanatorn V see **Rauyajin O**
Pasanen AL, Keinänen J, Kalliokoski P, Martikainen PI, Ruuskanen J. Microbial growth on respirator filters from improper storage. Scand J Work Environ Health 1993 Dec; 19(6):421-5
Pasanen EG see **McFadden D**
Pasanen M see **Hakkola J**
Pasanen M see **Heinonen A**
Pasanen M see **Pellinen P**
Pasanen M see **Salonpää P**
Pasanen P see **Eskelinen M**
Pasanen P see **Gilmour JW**

Pasanen P see **Yang X**

Pasanen PA, Eskelinen M, Partanen K, Pikkarainen P, Penttila I. Clinical evaluation of tissue polypeptide antigen (TPA) in the diagnosis of pancreatic carcinoma. Anticancer Res 1993 Sep-Oct;13(5C):1883-7

Pasanen PA, Eskelinen M, Partanen K, Pikkarainen P, Penttilä I, Alhava E. A prospective study of serum tumour markers carcinoembryonic antigen, carbohydrate antigens 50 and 242, tissue polypeptide antigen and tissue polypeptide specific antigen in the diagnosis of pancreatic cancer with special reference to multivariate diagnostic score. Br J Cancer 1994 Mar;69(3):562-5

Pasanen PA, Eskelinen M, Partanen K, Pikkarainen P, Penttilä I, Alhava E. Tumour-associated trypsin inhibitor in the diagnosis of pancreatic carcinoma. J Cancer Res Clin Oncol 1994;120(8):494-7

Pasanen PA, Eskelinen M, Partanen K, Pikkarainen P, Penttilä I, Alhava E. Diagnostic value of tissue polypeptide specific antigen in patients with pancreatic carcinoma. Tumour Biol 1994;15(1):52-60

Pasanen PA, Eskelinen M, Vornanen M, Partanen K. Pancreatic lymphoma. Ann Chir Gynaecol 1993; 82(3):207-9

Pasanen PA, Pikkarainen P, Alhava E, Partanen K, Janatuinen E. Evaluation of a computer-based diagnostic score system in the diagnosis of jaundice and cholestasis. Scand J Gastroenterol 1993 Aug;28(8):732-6

Pasanisi F, Hamilton CA, Wadsworth R, Pryce C, Nixon G, Reid JL. Phosphoinositide metabolism and aging in aorta from SHR and WKY rats: effects of endothelin-1 and noradrenaline. Clin Exp Hypertens 1994 Jan;16(1):119-33

Pasantes-Morales H, Chacón E, Murray RA, Morán J. Properties of osmolyte fluxes activated during regulatory volume decrease in cultured cerebellar granule neurons. J Neurosci Res 1994 Apr 15;37(6):720-7

Pasantes-Morales H, Murray RA, Lilja L, Morán J. Regulatory volume decrease in cultured astrocytes. I. Potassium- and chloride-activated permeability. Am J Physiol 1994 Jan;266(1 Pt 1):C165-71

Pasantes-Morales H, Murray RA, Sánchez-Olea R, Morán J. Regulatory volume decrease in cultured astrocytes. II. Permeability pathway to amino acids and polyols. Am J Physiol 1994 Jan;266(1 Pt 1):C172-8

Pasantes-Morales H see **Islas L**

Pasantes-Morales H see **Morán J**

Pasantes-Morales H see **Sánchez-Olea R**

Paşaoğlu A see **Akdemir H**

Paşaoğlu E see **Paşaoğlu I**

Paşaoğlu H see **Akdemir H**

Paşaoğlu H see **Kaya E**

Paşaoğlu I, Doğan R, Paşaoğlu E, Tokgözoğlu L. Surgical treatment of giant hydatid cyst of the left ventricle and diagnostic value of magnetic resonance imaging. Cardiovasc Surg 1994 Feb;2(1):114-6

Pasaoglu I, Erbas B, Varoglu E, Yorgancioglu C, Hazan E, Koray Z, Bekdik C, Bozer YA. Changes in the circulating endothelin and atrial natriuretic peptide levels during coronary artery bypass surgery. Jpn Heart J 1993 Nov; 34(6):693-706

Paşaoğlu I see **Arsan S**

Pasargiklian I see **Tardito E**

Pasaribu FH see **Wibawan IW**

Pásaro Méndez EJ, Fernández RM, Goyanes V, Méndez J. Turner's syndrome: a behavioral and cytogenetic study. J Genet Psychol 1993 Dec;154(4):433-47

Pasatiempo AM, Kinoshita M, Foulke DT, Ross AC. The antibody response of vitamin A-deficient rats to pneumococcal polysaccharide is enhanced through coimmunization with lipopolysaccharide. J Infect Dis 1994 Feb;169(2):441-4

Pasatiempo AM, Kroser JA, Rudnick M, Hoffman BI. Acute renal failure after intravenous immunoglobulin therapy. J Rheumatol 1994 Feb;21(2):347-9

Pasca L see **Giraldi C**

Pascal B see **Gresenguet G**

Pascal E, Sanderfoot AA, Ward BM, Medville R, Turgeon R, Lazarowitz SG. The geminivirus BR1 movement protein binds single-stranded DNA and localizes to the cell nucleus. Plant Cell 1994 Jul;6(7):995-1006

Pascal E see **Abadi RV**

Pascal E see **Gill G**

Pascal F see **Burlet P**

Pascal F see **Clermont O**

Pascal JC see **Parizot S**

Pascal JF see **Martin D**

Pascal JP see **Calès P**

Pascal JP see **Kuradusenge P**

Pascal JP see **Payen JL**

Pascal JP see **Vinel JP**

Pascal M see **Bârzu T**

Pascal MC see **Méjean V**

Pascal MC see **Simon G**

Pascal O, Donnelly P, Fouanon C, Herbert O, Le Roux MG, Moisan JP. A new (old) deletion in the choroideremia gene. Hum Mol Genet 1993 Sep;2(9):1489

Pascal O see **Le Roux MG**

Pascal RA Jr see **Mathai MS**

Pascal RR. Graded responsibility of residents in anatomic pathology. A survey and commentary. Am J Clin Pathol 1993 Oct;100(4 Suppl 1):S41-3

Pascal RR. The program director and the chair--a relationship in need of definition [letter] Hum Pathol 1993 Dec;24(12):1382-3

Pascal S, Taton M, Rahier A. Plant sterol biosynthesis: identification of a NADPH dependent sterone reductase involved in sterol-4 demethylation. Arch Biochem Biophys 1994 Jul;312(1):260-71

Pascal S see **Rochemaure J**

Pascal SM, Cross TA. High-resolution structure and dynamic implications for a double-helical gramicidin A conformer. J Biomol NMR 1993 Sep;3(5):495-513

Pascal SM, Cross TA. Polypeptide conformational space. Dynamics by solution NMR disorder by X-ray crystallography. J Mol Biol 1994 Aug 19;241(3):431-9

Pascal SM, Singer AU, Gish G, Yamazaki T, Shoelson SE, Pawson T, Kay LE, Forman-Kay JD. Nuclear magnetic resonance structure of an SH2 domain of phospholipase C-gamma 1 complexed with a high affinity binding peptide. Cell 1994 May 6;77(3):461-72

Pascal SM see **Farrow NA**

Pascal V, Viktor K, Randen I, Thompson K, Steinitz M, Førre O, Fu SM, Natvig JB, Capra JD. Nucleotide sequence analysis of rheumatoid factors and polyreactive antibodies derived from patients with rheumatoid arthritis reveals diverse use of VH and VL gene segments and extensive variability in CDR-3. Scand J Immunol 1994 Jul;40(1):125

Pascal V see **Leclerc J**

Pascal-Vigneron V, Schneegans O, Weryha G, Floquet J, Olivier P, Mayot D, Leclere J. Osteogenic anaplastic carcinoma of the thyroid. Thyroid 1993 Winter;3(4):319-23

Pascal-Vigneron V, Weryha G, Braun M, Morel-Jean J, Bisset S, Leclère J. La rhinorrhée et l'otorrhée: des complications rares du traitement médical des prolactinomes invasifs. Ann Endocrinol (Paris) 1994; 54(5):347-51 (Eng. Abstr.) **(Fre)**

Pascale A see **Govoni S**

Pascale A see **Lucchi L**

Pascale C, Zampaglione B. Crisi ipertensive. Inquadramento clinico e indirizzi terapeutici. Minerva Cardioangiol 1994 Apr;42(4):125-47 (85 ref.) (Eng. Abstr.) **(Ita)**

Pascale E see **Micheli MR**

Pascale M see **Reale D**

Pascale PM see **Klein EG**

Pascale R see **Simile MM**

Pascale RM, Simile MM, Feo F. Genomic abnormalities in hepatocarcinogenesis. Implications for a chemopreventive strategy. Anticancer Res 1993 Sep-Oct;13(5A):1341-56 (192 ref.)

Pascale RM, Simile MM, Seddaiu MA, Daino L, Vinci MA, Pinna G, Bennati S, Gaspa L, Feo F. Chemoprevention of rat liver carcinogenesis by S-adenosyl-L-methionine: is DNA methylation involved? Basic Life Sci 1993; 61:219-37 (108 ref.)

Pascale RM see **Gerbracht U**

Pascale RM see **Simile MM**

Pascali E. Bence Jones proteins identified by immunofixation electrophoresis of concentrated urine [letter] Clin Chem 1994 Jun;40(6):945-6

Pascali E, Pezzoli A. Serum and urinary monoclonal immunoglobulins in Hodgkin's disease. Report of two cases. Haematologica 1993 Nov-Dec;78(6):403-7

Pascali P, Sorbette F, Senard JM, Fabre N, Rascol O, Montastruc JL. A propos des effets secondaires de l'hydroxyzine. Therapie 1994 Jan-Feb;49(1):56 **(Fre)**

Pascali VL, Bisol GD, Dobosz M, d'Aloja E, Paonessa G, Mereu U. Chimpanzee DNA profiles on trial [letter] Nature 1994 Feb 24;367(6465):692-3

Pascali VL see **Destro-Bisol G**

Pascaline N see **Jean-Baptiste G**

Pascaline N see **Plumelle Y**

Pascalis JG. Les autobiographies de Louis Althusser. Structures et contenus: lucidité ou non? Ann Med Psychol (Paris) 1993 Jun-Jul;151(6):465-8; discussion 468-9 **(Fre)**

Pascalis JG, Brochier T, Adnet-Kessous J. Le test au lithium, test d'endogénéités. Ann Med Psychol (Paris) 1992 Feb-Mar;150(2-3):211-4 (Eng. Abstr.) **(Fre)**

Pascalis JG, Perceau A, Brochier T. Rechute dépressive sans lithothérapie. Perte de chance. Ann Med Psychol (Paris) 1993 Aug-Sep;151(7):510-1 (Eng. Abstr.) **(Fre)**

Pascalis JG, Theret L, Brochier T. La clinique psychiatrique non verbale. Ann Med Psychol (Paris) 1992 Apr-May; 150(4-5):266-7 (Eng. Abstr.) **(Fre)**

Pascalis JG see **Brochier T**

Pascalis L, Pia G, Aresu G. Tubercoloma epatico e splenico. Descrizione di un caso. Radiol Med (Torino) 1994 Jul-Aug; 88(1-2):142-6 **(Ita)**

Pascalis L, Pia G, Aresu G, Frongia T, Barca L. Combined cyclosporin A-steroid-MTX treatment in endogenous non-infectious uveitis. J Autoimmun 1993 Aug;6(4):467-80

Pascall JC see **Bustin SA**

Pascall JC see **Vaughan TJ**

Pascalon-Pekelniczky A, Chauve CM, Gauthey M. Infection expérimentale du canard mulard par Eimeria mulardi sp nov: effets sur la croissance pondérale et modifications de différents paramètres hématologiques et biochimiques. Vet Res 1994;25(1):37-50 (Eng. Abstr.) **(Fre)**

Pascarel X, Liquois F, Chauveaux D, Le Rebeller A, Honton JL. Utilisation des anneaux endocotyloïdiens de Müller dans la chirurgie de révision des prothèses totales de hanche. A propos de 141 cas avec un recul minimum de 5 ans. Rev Chir Orthop Reparatrice Appar Mot 1993; 79(5):357-64 (Eng. Abstr.) **(Fre)**

Pascarel X, Zipoli B, Honton JL. Ostéome ostéoïde de la petite cavité sigmoïde du cubitus. Rev Chir Orthop Reparatrice Appar Mot 1993;79(4):306-8 (Eng. Abstr.) **(Fre)**

Pascarel X see **Vinciguerra B**

Pascarella A see **Césari P**

Pascarella G see **Martino G**

Pascarella S, Argos P. Conservation of amphipathic conformations in multiple protein structural alignments. Protein Eng 1994 Feb;7(2):185-93

Pascarella S, Bossa F. Similarity between pyridoxal/pyridoxamine phosphate-dependent enzymes involved in dideoxy and deoxyaminosugar biosynthesis and other pyridoxal phosphate enzymes. Protein Sci 1994 Apr; 3(4):701-5

Pascarella S, Schirch V, Bossa F. Similarity between serine hydroxymethyltransferase and other pyridoxal phosphate-dependent enzymes. FEBS Lett 1993 Sep 27; 331(1-2):145-9

Pascarella S see **Levin JM**

Pascariello A see **Uffredi S**

Pascasio JM see **Alcalde M**

Pascat B see **Bourges F**

Pascaud X see **Diop L**

Pascaud X see **Rao RK**

Pascazio L see **Longo R**

Pasch T see **Spahn DR**

Pasch T see **Weiss BM**

Pasch T see **Zollinger A**

Paschal B see **Melchior F**

Paschal BM, Vallee RB. Microtubule and axoneme gliding assays for force production by microtubule motor proteins. Methods Cell Biol 1993;39:65-74 (30 ref.)

Paschal BR. Fever in patients with neutropenia [letter; comment] N Engl J Med 1993 Oct 21;329(17):1279; discussion 1280. Comment on: N Engl J Med 1993 May 6;328(18):1323-32.

Paschal DC see **Brody DJ**

Paschal DC see **Pirkle JL**

Paschal JW see **Skibic MJ**

Paschal SO, Seemann MD, Ashman RB, Allard RN, Montgomery JB. Interference fixation versus postfixation of bone-patellar tendon-bone grafts for anterior cruciate ligament reconstruction. A biomechanical comparative study in porcine knees. Clin Orthop 1994 Mar;(300):281-7

Paschalakis P, Vynios DH, Tsiganos CP, Dalas E, Maniatis C, Koutsoukos PG. Effect of proteoglycans on hydroxyapatite growth in vitro: the role of hyaluronan. Biochim Biophys Acta 1993 Oct 3;1158(2):129-36

Paschalis C see **Pugsley W**

Pasche B, Ouimet H, Francis S, Loscalzo J. Structural changes in platelet glycoprotein IIb/IIIa by plasmin: determinants and functional consequences. Blood 1994 Jan 15;83(2):404-14

Pasche B see **Amato D**

Pasche B see **Reite M**

Pasche I see **Aebischer CP**

Pasche J see **Doireau V**

Pasche P see **Despland PA**

Pasche P see **Leyvraz S**

Pasche R see **Horn T**

Pasche-Koo F see **Perriard-Wolfensberger J**

Pascheberg U see **Imsiecke G**

Paschen K, Hagemann P, Lang HR, Cortes M, Weidemann G, Toffaletti J, Burritt M, Leinberger R, Tritschler W, Ramstetter E, et al. Determination of potassium by dry reagent carrier technology: a multicentre evaluation. Eur J Clin Chem Clin Biochem 1993 Aug;31(8):545-52

Paschen U, Vens-Cappell B, Greve H, Hilgenstock C, Berndt P, Bührens KG. Prüfung der Bioäquivalenz von zwei schnellfreisetzenden Eisen(II)-Sulfat-Formulierungen. Arzneimittelforschung 1993 Nov;43(11):1181-8 (Eng. Abstr.) **(Ger)**

Paschen W, Blackstone CD, Huganir RL, Ross CA. Human GluR6 kainate receptor (GRIK2): molecular cloning, expression, polymorphism, and chromosomal assignment. Genomics 1994 Apr;20(3):435-40

Pascher O see **Rabl H**

Pascher R, Berthold CH, Rydmark M, Skoglund T, Jansson T, Gustavsson T. Computer-assisted 3D analysis of cell distributions in the normal and epileptic cerebral cortex: description of a methodology in progress. Comput Med Imaging Graph 1993 Jul-Oct;17(4-5):405-10

Pascher R see **Gustavsson T**

Pascher R see **Skoglund T**

Paschke E see **Holzmann S**

Paschke E see **Malle E**

Paschke E see **Sperl W**

Paschke E see **Stöckler S**

Paschke R, Schuppert F, Taton M, Velu T. Intrathyroidal cytokine gene expression profiles in autoimmune thyroiditis. J Endocrinol 1994 May;141(2):309-15

Paschke R, Vogg M, Swillens S, Usadel KH. Correlation of microsomal antibodies with the intensity of the intrathyroidal autoimmune process in Graves' disease. J Clin Endocrinol Metab 1993 Oct;77(4):939-43

Paschke R see **Djordjevic S**

Paschke R see **Parma J**

Paschmeyer HD. Swanson-Prothese oder Resektionsarthroplastik? Eine vergleichende Untersuchung. Handchir Mikrochir Plast Chir 1993 Sep; 25(5):244-9 (Eng. Abstr.) **(Ger)**

Paschoalin VM see **Meleiro CR**
Paschoalin VM see **Tourinho-dos-Santos CF**
Paschoalini MA see **Canello M**
Paschoalini MA see **Ravazio MR**
Pasciak B see **Kwapuliñska G**
Pasciak M, Doniec J. Results of conservative treatment of unilateral cervical spine dislocations.
Arch Orthop Trauma Surg 1993;112(5):226–7
Pasciak P see **Tan EL**
Pasco A see **Gobin YP**
Pasco DS see **Barker CW**
Pasco DS see **Reick M**
Pasco DS see **Robertson RW**
Pascoe EA see **Embil JM**
Pascoe GA, Blanchet RJ, Linder G. Bioavailability of metals and arsenic to small mammals at a mining waste-contaminated wetland.
Arch Environ Contam Toxicol 1994 Jul;27(1):44–50
Pascoe HR see **Weatherall PT**
Pascoe J see **Troedsson MH**
Pascoe J see **Vivrette S**
Pascoe JM, French J. Third-trimester maternal psychosocial factors and infants' home stimulation. A prospective study.
Arch Fam Med 1993 Jun;2(6):624–7; discussion 628
Pascoe JP see **Whalen PJ**
Pascoe JR see **Aguilera-Tejéro E**
Pascoe JR see **Snyder JR**
Pascoe JR see **Sullivan KE**
Pascoe JR see **West JB**
Pascoe L, Seow WK. Enamel hypoplasia and dental caries in Australian aboriginal children: prevalence and correlation between the two diseases. Pediatr Dent 1994 May-Jun;16(3):193–9
Pascoe M. Huntington's disease and low tryptophan diet.
Med Hypotheses 1993 Oct;41(4):325–6
Pascoe PJ, Black WD, Steffey EP. Effect of xylazine and ketamine on the pharmacokinetics of alfentanil during halothane anaesthesia. Br J Anaesth 1994 Mar;72(3):345–7
Pascoe PJ, Haskins SC, Ilkiw JE, Patz JD. Cardiopulmonary effects of halothane in hypovolemic dogs.
Am J Vet Res 1994 Jan;55(1):121–6
Pascoe PJ, Ilkiw JE, Cowgill LD. Concerned about renal failure after anesthesia/surgery [letter]
J Am Vet Med Assoc 1994 Jun 1;204(11):1734
Pascoe PJ, Steffey EP, Black WD, Claxton JM, Jacobs JR, Wolizer MJ. Evaluation of the effect of alfentanil on the minimum alveolar concentration of halothane in horses.
Am J Vet Res 1993 Aug;54(8):1327–32
Pascoe PJ see **Horne MM**
Pascoe RS, Neinstein LS, Pennbridge J. Comparison between vaginal swab and endocervical swab during pelvic examination. J Adolesc Health 1994 May;15(3):245–8
Pascoe V see **Brannstrom M**
Pascoe V see **Butler RN**
Pascoe-Mason J see **Gill PP**
Pascoli A see **Marchesini G**
Pascolini R see **Panara F**
Pascolo E, Hudrisier D, Sproat B, Nguyen TT, Toulmé JJ. Relative contribution of photo-addition, helper oligonucleotide and RNase H to the antisense effect of psoralen-oligonucleotide conjugates, on in vitro translation of Leishmania mRNAs. Biochim Biophys Acta 1994 Sep 13;1219(1):98–106
Pascolo E see **Brossalina E**
Pascolo E see **Ramazeilles C**
Pascopella L, Collins FM, Martin JM, Jacobs WR Jr, Bloom BR. Identification of a genomic fragment of Mycobacterium tuberculosis responsible for in vivo growth advantage. Infect Agents Dis 1993 Aug;2(4):282–4
Pascopella L, Collins FM, Martin JM, Lee MH, Hatfull GF, Stover CK, Bloom BR, Jacobs WR Jr. Use of in vivo complementation in Mycobacterium tuberculosis to identify a genomic fragment associated with virulence.
Infect Immun 1994 Apr;62(4):1313–9
Pascopella L see **Averill LE**
Pascopella L see **Cirillo JD**
Pascotto P see **Allibardi P**
Pascu A see **Vlase L**
Pascu M see **Laky D**
Pascu M see **Rilinger N**
Pascu M see **Tomczak R**
Pascu O, Codreanu C, Drăghici A, Acalovschi I, Dumitrașcu D. Hemostaza imediată, recidivele hemoragice și mortalitatea precoce după scleroterapie comparativ cu terapia convențională în hemoragiile variceale active la cirotici. Med Interna 1992;44(1):80–4 **(Rum)**
Pascu O see **Andreica V**
Pascu O see **Drăghici A**
Pascu O see **Dumitrașcu D**
Pascu O see **Lencu M**
Pascual A, Martínez-Martínez L, Ramírez de Arellano E, Perea EJ. Susceptibility to antimicrobial agents of Pseudomonas aeruginosa attached to siliconized latex urinary catheters. Eur J Clin Microbiol Infect Dis 1993 Oct;12(10):761–5
Pascual A, Moreno MD, Ortega MC, Carranza R. Comparación de dos medios de cultivo para el aislamiento de Aeromonas spp. en heces.
Enferm Infecc Microbiol Clin 1993 Nov;11(9):515 **(Spa)**
Pascual A, Vioque A. Sequence and structure of the RNA subunit of RNase P from the cyanobacterium Pseudoanabaena sp. PCC6903. Biochim Biophys Acta 1994 Aug 2;1218(3):463–5
Pascual A see **Bullon P**
Pascual A see **Escobedo JA**
Pascual A see **García I**
Pascual A see **Hernández J**
Pascual A see **Ramírez de Arellano E**
Pascual A see **Villarejo F**
Pascual AG. Index of suspicion. Case 3. Osteomyelitis.
Pediatr Rev 1994 May;15(5):201, 203
Pascual AM see **Villarejo FJ**
Pascual C, Gonzalez R, Torricella RG. Scavenging action of propolis extract against oxygen radicals.
J Ethnopharmacol 1994 Jan;41(1–2):9–13
Pascual C see **Armesto J**
Pascual C see **Barbero JJ**
Pascual C see **Caballero T**
Pascual C see **Crespo JF**
Pascual C see **Errea JM**
Pascual C see **Fernández C**
Pascual C see **García JE**
Pascual C see **Lissi E**
Pascual C see **Vega A**
Pascual E. Hyperuricemia and gout.
Curr Opin Rheumatol 1994 Jul;6(4):454–8 (42 ref.)
Pascual E see **de Vega T**
Pascual E see **García-Guiral M**
Pascual E see **Ronda E**
Pascual J, Berciano J. Cefalea crónica diaria de pacientes migrañosos inducida por abuso de analgésicos-ergotamínicos: respuesta a un protocolo de tratamiento ambulatorio. Neurologia 1993 Aug-Sep; 8(7):212–5 (Eng. Abstr.) **(Spa)**
Pascual J, Quereda C, Liaño F, García-Villanueva MJ, Mampaso F, Ortuño J. End-stage renal disease after necrotising glomerulonephritis in an elderly patient with temporal arteritis [letter] Nephron 1994;66(2):236–7
Pascual J, Quereda C, Orte L, Ortuño J. Approaching nephrology to primary care: implications for the management of diabetic nephropathy [letter]
Nephrol Dial Transplant 1994;9(4):460–1
Pascual J, Sanchez-Pernaute R, Berciano J, Calleja J. Paraneoplastic myotonia. Muscle Nerve 1994 Jun; 17(6):694–5
Pascual J, Woodhouse K. Pharmacological treatment of benign prostatic hyperplasia. Br J Clin Pract 1994 May-Jun;48(3):137–8 (10 ref.)
Pascual J see **del Olmo E**
Pascual J see **González AM**
Pascual J see **Gonzalo A**
Pascual J see **Liaño F**
Pascual J see **Mampaso F**
Pascual J see **Marcen R**
Pascual J see **Navarro JF**
Pascual J see **Oterino A**
Pascual J see **Quereda C**
Pascual J see **Rodriguez-Puertas R**
Pascual JF see **Adelman HM**
Pascual JM, Prakash UB. Development of pulmonary hypertension after placement of a ventriculoatrial shunt.
Mayo Clin Proc 1993 Dec;68(12):1177–82
Pascual L see **Gálvez J**
Pascual M, Danielsson C, Steiger G, Schifferli JA. Proteolytic cleavage of CR1 on human erythrocytes in vivo: evidence for enhanced cleavage in AIDS. Eur J Immunol 1994 Mar; 24(3):702–8
Pascual M, Del Barrio AS, Portillo MP, Martinez JA, Larralde J. Tissue protein turnover in animals treated with the mixed beta-agonist metaproterenol: influence of dose, route and pattern of administration. Biochimie 1993; 75(10):879–83
Pascual M, Plastre O, Moatdargent B, Labarre D, Schifferli JA. Specific interactions of polystyrene biomaterials with factor D of human complement. Biomaterials 1993 Jul; 14(9):665–70
Pascual M, Schifferli JA, Pannatier JG, Wauters JP. Removal of complement factor D by adsorption on polymethylmethacrylate dialysis membranes [letter]
Nephrol Dial Transplant 1993;8(11):1305–6
Pascual M, Steiger G, Sadallah S, Paccaud JP, Carpentier JL, James R, Schifferli JA. Identification of membrane-bound CR1 (CD35) in human urine: evidence for its release by glomerular podocytes. J Exp Med 1994 Mar 1;179(3):889–99
Pascual M see **Martínez AJ**
Pascual ML, Muiño-Blanco T, Rodellar C, López-Pérez MJ. Quantitative RFLP for the estimation of sex chromosome content in discrete bovine cell populations.
Biotechniques 1993 Oct;15(4):612, 614–5
Pascual ML see **Ollero M**
Pascual ML see **Pérez Trullén JM**
Pascual P see **Rodríguez-Ariza A**
Pascual R, Fernández V, Ruiz S, Kuljis RO. Environmental deprivation delays the maturation of motor pyramids during the early postnatal period. Early Hum Dev 1993 Jun;33(2):145–55
Pascual R see **Fernández V**
Pascual R see **Iriarte MF**
Pascual R see **Michel CM**
Pascual V, Cha S, Gershwin ME, Capra JD, Leung PS. Nucleotide sequence analysis of natural and combinatorial anti-PDC-E2 antibodies in patients with primary biliary cirrhosis. Recapitulating immune selection with molecular biology. J Immunol 1994 Mar 1;152(5):2577–85
Pascual V, Liu YJ, Magalski A, de Bouteiller O, Banchereau J, Capra JD. Analysis of somatic mutation in five B cell subsets of human tonsil. J Exp Med 1994 Jul 1; 180(1):329–39
Pascual V, Verkruyse L, Casey ML, Capra JD. Analysis of Ig H chain gene segment utilization in human fetal liver. Revisiting the "proximal utilization hypothesis".
J Immunol 1993 Oct 15;151(8):4164–72
Pascual V see **Kristiansen SV**
Pascual V see **Randen I**
Pascual Blanco A see **Téllez Martínez MC**
Pascual-Castroviejo I. 'New' 3C syndrome [letter]
Dev Med Child Neurol 1993 Nov;35(11):1026–7
Pascual-Castroviejo I, Díaz-Gonzalez C, García-Melian RM, Gonzalez-Casado I, Muñoz-Hiraldo E. Sturge-Weber syndrome: study of 40 patients. Pediatr Neurol 1993 Jul-Aug;9(4):283–8
Pascual-Castroviejo I, Martínez Bermejo A, López Martín V, Roche C, Pascual Pascual SI. Optic gliomas in neurofibromatosis type 1 (NF-1). Presentation of 31 cases.
Neurologia 1994 May;9(5):173–7
Pascual-Castroviejo I, Pascual-Pascual SI. Bilateral arachnoid cysts, seizures and severe encephalopathy: case report. Neuropediatrics 1994 Feb;25(1):42–3
Pascual-Castroviejo I see **López-Pajares I**
Pascual-Castroviejo I see **Muñoz ME**
Pascual de Zulueta M see **Iron A**
Pascual Fernández G see **Guisasola Zulueta MC**
Pascual-Leone A, Cohen LG, Brasil-Neto JP, Hallett M. Non-invasive differentiation of motor cortical representation of hand muscles by mapping of optimal current directions.
Electroencephalogr Clin Neurophysiol 1994 Feb;93(1):42–8
Pascual-Leone A, Cohen LG, Brasil-Neto JP, Valls-Solé J, Hallett M. Differentiation of sensorimotor neuronal structures responsible for induction of motor evoked potentials, attenuation in detection of somatosensory stimuli, and induction of sensation of movement by mapping of optimal current directions.
Electroencephalogr Clin Neurophysiol 1994 Jun; 93(3):230–6
Pascual-Leone A, Gomez-Tortosa E, Grafman J, Alway D, Nichelli P, Hallett M. Induction of visual extinction by rapid-rate transcranial magnetic stimulation of parietal lobe. Neurology 1994 Mar;44(3 Pt 1):494–8
Pascual-Leone A, Grafman J, Clark K, Stewart M, Massaquoi S, Lou JS, Hallett M. Procedural learning in Parkinson's disease and cerebellar degeneration. Ann Neurol 1993 Oct; 34(4):594–602
Pascual-Leone A, Grafman J, Hallett M. Modulation of cortical motor output maps during development of implicit and explicit knowledge. Science 1994 Mar 4; 263(5151):1287–9
Pascual-Leone A, Valls-Solé J, Brasil-Neto JP, Cammarota A, Grafman J, Hallett M. Akinesia in Parkinson's disease. II. Effects of subthreshold repetitive transcranial motor cortex stimulation. Neurology 1994 May;44(5):892–8
Pascual-Leone A, Valls-Solé J, Brasil-Neto JP, Cohen LG, Hallett M. Akinesia in Parkinson's disease. I. Shortening of simple reaction time with focal, single-pulse transcranial magnetic stimulation. Neurology 1994 May;44(5):884–91
Pascual-Leone A, Valls-Solé J, Toro C, Wassermann EM, Hallett M. Resetting of essential tremor and postural tremor in Parkinson's disease with transcranial magnetic stimulation. Muscle Nerve 1994 Jul;17(7):800–7
Pascual-Leone A see **Cohen LG**
Pascual-Leone A see **Grafman J**
Pascual-Leone A see **Toro C**
Pascual-Leone A see **Valls-Solé J**
Pascual-Leone A see **Wassermann EM**
Pascual-Leone AM see **Rivero F**
Pascual Lledó JF, Terán Santos J, García Muñoz JP, Rodríguez Pascual L, Gallo María F, de Abajo Cucurrull C, Pueyo Bastida A, Viejo Bañuelos JL. Carcinoma pulmonar asociado a enfisema bulloso. Rev Clin Esp 1993 Oct;193(5):239–46 (40 ref.) (Eng. Abstr.) **(Spa)**
Pascual López L see **Maiques Galán A**
Pascual Marqui C see **Niebla Pérez A**
Pascual-Marqui RD, Biscay-Lirio R. Spatial resolution of neuronal generators based on EEG and MEG measurements. Int J Neurosci 1993 Jan;68(1–2):93–105
Pascual-Marqui RD, Lehmann D. Topographic maps, source localization inference, and the reference electrode: comments on a paper by Desmedt et al [letter; comment]
Electroencephalogr Clin Neurophysiol 1993 Nov-Dec; 88(6):532–6. Comment on: Electroencephalogr Clin Neurophysiol 1990 Jul-Aug;77(4):243–58.
Pascual-Marqui RD, Lehmann D. Comparison of topographic maps and the reference electrode: comments on two papers by Desmedt and collaborators [letter]
Electroencephalogr Clin Neurophysiol 1993 Nov-Dec; 88(6):530–1, 534–6
Pascual Martinez A. Muscles sus-hyoïdiens et appareils fonctionnels. Orthod Fr 1992;63 Pt 2:359–71 (8 ref.) (Eng. Abstr.) **(Fre)**
Pascual Millán LF, Moreno JM. Patología neurológica carencial en la década de los noventa. Neurologia 1994 Jan;9(1):19–20 **(Spa)**
Pascual Millán LF see **Sánchez Valiente S**
Pascual Parrilla MS see **García Tenorio A**
Pascual Parrilla MS see **Mancho Sánchez J**

Pascual Pascual SI see **Pascual-Castroviejo I**
Pascual Velasco F. Manifestaciones vasculares en la enfermedad de Behçet: un neuvo caso con aneurisma femoral. Rev Clin Esp 1993 Nov;193(7):406 **(Spa)**
Pascualvaca D see **Newcorn JH**
Pascualvaca DM see **Healey JM**
Pascualy R see **Buchwald D**
Pascucci C see **Agnelli G**
Pascucci I see **Ambrosio G**
Pascucci I see **Pawashe AB**
Pascucci MA, Adams M, Jacobson S, Holtzen V, Knickerbocker P. Nursing service data for research in patient care. J Prof Nurs 1993 Sep-Oct;9(5):284-9
Pascucci VL see **Cornan ML**
Pascucci VL see **Maguire RT**
Pasculle A see **Steed DL**
Pasculle AW see **Davis PL**
Pasculle AW see **Jereb JA**
Pasculle AW see **Kusne S**
Pascutti PG see **Arêas EP**
Pascuzzi RM. Nonphysiological (functional) unilateral motor and sensory syndromes involve the left more often than the right body. J Nerv Ment Dis 1994 Feb;182(2):118-20
Pascuzzi RM. The history of myasthenia gravis. Neurol Clin 1994 May;12(2):231-42
Pascuzzi RM see **Caldemeyer KS**
Pasdar M, Li Z. Disorganization of microfilaments and intermediate filaments interferes with the assembly and stability of desmosomes in MDCK epithelial cells. Cell Motil Cytoskeleton 1993;26(2):163-80
Pasechnik IN see **Riabov GA**
Pasechnik SI, Kalita MN, El'chits TV, Blizniuk GI. O printsipakh planirovaniia i finansirovaniia nauchnykh issledovanii v zdravookhranenii Ukrainy. Vrach Delo 1993 Feb-Mar;(2-3):155-9 **(Rus)**
Pasechnikov SP see **Vozianov AF**
Pasechnikov SP see **Vozianov AS**
Paseiro Losada P see **Simal Gándara J**
Paseik C see **Horstkotte D**
Pasero C, McCaffery M. Unconventional PCA: making it work for your patient. Am J Nurs 1993 Sep;93(9):38-41
Pasero CL. The right tool for the job. Am J Nurs 1994 Feb; 94(2):22
Pasero CL, McCaffery M. Avoiding opioid-induced respiratory depression. Am J Nurs 1994 Apr;94(4):24-30; quiz 30-1
Pasero E see **Diviacco P**
Pasero G see **Ferri C**
Pasero G see **Olivieri I**
Pasero M see **Biagi G**
Pasero P, Sjakste N, Blettry C, Got C, Marilley M. Long-range organization and sequence-directed curvature of Xenopus laevis satellite 1 DNA. Nucleic Acids Res 1993 Oct 11;21(20):4703-10
Pasetti G see **Calzetti C**
Pasetti MF see **Manghi MA**
Pasetto N, Ticconi C, Zicari A, Pontieri G, Piccione E. Interleukin-3 stimulates prostaglandin E2 release by human fetal membranes at term gestation. J Reprod Immunol 1993 Nov;25(2):185-8
Pasewicz L see **Brissette-Storkus C**
Pash J see **Canalis E**
Pash J see **Gabbitas B**
Pasha O see **Karim SA**
Pasha RP see **Arinç E**
Pasha S see **Verma J**
Pashaev ChA, Akhmedbeili RM. Rezul'taty kompleksnoĭ profilaktiki kariesa u deteĭ v usloviiakh zobnoĭ éndemii. Stomatologiia (Mosk) 1993 Oct-Dec;72(4):61-4 (Eng. Abstr.) **(Rus)**
Pashaev ChA, Volozhin AI, Mamedova SA. Ispol'zovanie mineral'noĭ vody Kala-Alty v kompleksnom lechenii zabolevaniĭ parodonta. Patol Fiziol Eksp Ter 1994 Jan-Mar;(1):40-3 **(Rus)**
Pashaliev S see **RoshalLM**
Pashanina TP see **Krasnianskiĭ VP**
Pashanina TP see **Malinkin IuN**
Pashanina TP see **Mikhailov VV**
Pashapour A see **Schiehaider U**
Pashchenko LP. O vyborochnoĭ otsenke srednego znacheniia pri lognormal'nom raspredelenii. Gig Sanit 1993 May; (5):62-4 **(Rus)**
Pashchenko IuG see **Tsvetkov VA**
Pashchenko IuV see **Topuzov VS**
Pashchuk AIu, Fadeev PA. Diagnostika i prognozirovanie zhirovoĭ émbolii. Anesteziol Reanimatol 1993 Sep-Oct; (5):70-2 (58 ref.) (Eng. Abstr.) **(Rus)**
Pashen RL see **Ruffing NA**
Pasheva E, Janoueix-Lerosey I, Tavitian A, de Gunzburg J. Characterization of the Ras-related RAP2A protein expressed in the baculovirus-insect cell system: processing of the protein in insect cells and comparison with the bacterially produced unprocessed form. Biochem Biophys Res Commun 1994 Feb 15;198(3):973-82
Pashinian GA, Dobrovol'skiĭ GF, Romodanovskiĭ PO, Dzhamiev AV. Topografoanatomicheskoe obosnovanie sudebno-meditsinskoĭ otsenki sostoianiia sredinnykh struktur golovnogo mozga pri cherepno-mozgovoĭ travme. Sud Med Ekspert 1993 Oct-Dec;36(4):7-11 (Eng. Abstr.) **(Rus)**
Pashinian GA, Kasumova SIu, Romodanovskiĭ PO. Patomorfologiia diffuznogo aksonal'nogo povrezhdeniia mozga pri travme golovy. Sud Med Ekspert 1994 Jan-Mar; 37(1):9-14 (Eng. Abstr.) **(Rus)**
Pashinian GA, Saakian ES. Ustanovlenie davnosti mekhanicheskoĭ travmy po parametram élektroprovnosti skeletnykh myshts. Sud Med Ekspert 1993 Oct-Dec; 36(4):3-5 (Eng. Abstr.) **(Rus)**
Pashinin AN see **Kalinin NN**
Pashinina OB see **Vengerova NA**
Pashintseva NN see **Milanov NO**
Pashkevich AP see **Kalinina AR**
Pashkin II see **Markvicheva EA**
Pashko LL see **Schwartz AG**
Pashko S see **Sena MM**
Pashkov V, Grico N, Tsurupa G, Storchak L, Shatursky O, Himmerlreich N, Grishin E. Monoclonal antibodies can uncouple the main alpha-latrotoxin effects: toxin-induced Ca2+ influx and stimulated neurotransmitter release. Neuroscience 1993 Oct;56(3):695-701
Pashkov VM see **Kondrikov NI**
Pashkov VN see **Storchak LG**
Pashkov VS see **Potapov IuN**
Pashkova IM, Glushankova MA. Soderzhanie tiazhelykh metallov v miagkikh tkaniakh i rakovinakh osobeĭ trekh varietetov azovsko-chernomorskoĭ midii Mytilus galloprovincialis. Tsitologiia 1993;35(6-7):64-7 (Eng. Abstr.) **(Rus)**
Pashkova VS, Filippova LA, Lavrenov AL. Individual'naia khimiochuvstvitel'nost' kletok opukholeĭ mochepolovoĭ sistemy in vitro. Antibiot Khimioter 1993 Oct-Nov; 38(10-11):23-5 (Eng. Abstr.) **(Rus)**
Pashkova VS see **Potapov IuN**
Pashkovskiĭ VM see **Gaidukov VA**
Pashkow FJ. The Mona Lisa smiles: impact of risk factors for coronary artery disease in women [editorial; comment] Cleve Clin J Med 1993 Sep-Oct;60(5):411-4. Comment on: Cleve Clin J Med 1993 Sep-Oct;60(5):387-92. Comment on: Cleve Clin J Med 1993 Sep-Oct;60(5):393-8.
Pashkow FJ. Diagnostic evaluation of the patient with coronary artery disease. Cleve Clin J Med 1994 Jan-Feb; 61(1):43-8; quiz 80-2 (40 ref.)
Pashkute MK see **Kukain RA**
Pashler H. Graded capacity-sharing in dual-task interference? J Exp Psychol Hum Percept Perform 1994 Apr;20(2):330-42
Pashler H. Overlapping mental operations in serial performance with preview. Q J Exp Psychol [A] 1994 Feb; 47(1):161-91; discussion 193-9, 201-5
Pashley DH see **Dragolich WE**
Pashley DH see **Fogel HM**
Pashley DH see **Koutsi V**
Pashley DH see **Prati C**
Pashley DH see **Sano H**
Pashley DH see **Watanabe I**
Pashley DP, McPherson BA, Zimmer EA. Systematics of holometabolous insect orders based on 18S ribosomal RNA. Mol Phylogenet Evol 1993 Jun;2(2):132-42
Pashley DP see **Weller SJ**
Pashman RS, Hu SS, Schendel MJ, Bradford DS. Sacral screw loads in lumbosacral fixation for spinal deformity. Spine 1993 Dec;18(16):2465-70
Pashos CL, Newhouse JP, McNeil BJ. Temporal changes in the care and outcomes of elderly patients with acute myocardial infarction, 1987 through 1990. JAMA 1993 Oct 20;270(15):1832-6
Pashos CL, Normand SL, Garfinkle JB, Newhouse JP, Epstein AM, McNeil BJ. Trends in the use of drug therapies in patients with acute myocardial infarction: 1988 to 1992. J Am Coll Cardiol 1994 Apr;23(5):1023-30
Pashos CL see **Lave JR**
Pashos CL see **Mitchell JB**
Pashos G see **Landt M**
Pashov A see **Dimitrova E**
Pashutin SB, Zinov'eva TD, Tsygankova LG, Smirnova VI. Profilaktika infektsionnykh oslozhnenil dalarginom u kardiokhirurgicheskikh bol'nykh. Khirurgiia (Mosk) 1993 Nov;(11):55-9 (Eng. Abstr.) **(Rus)**
Pashutin SB see **Bazhanov NN**
Pashvykina GV see **Kutinová L**
Pashynska VO see **Paranich AV**
Pasi A, Qu B, Messiha FS. Classifying cytostatics on the basis of their angiocidal and angiostatic effects. J Med 1993; 24(4-5):289-300
Pasi KJ see **Collins PW**
Pasi L see **Balanzoni S**
Pasic A see **Barisic-Drusko V**
Pasic M, Carrel T, Tönz M, Mihaljevic T, Niederhäuser U, Kariger U, Arbenz U, Laske A, Vogt P, Jenni R, et al. Der extra-anatomische aszendens-supraaortale Aortenbypass in der Behandlung der komplexen oder rezidivierenden Aortenisthmusstenosen. Helv Chir Acta 1993 Dec;60(3):447-50 (Eng. Abstr.) **(Ger)**
Pasic M, Carrel T, Tönz M, Vogt P, von Segesser L, Turina M. Mycotic aneurysm of the abdominal aorta: extra-anatomic versus in situ reconstruction. Cardiovasc Surg 1993 Feb;1(1):48-52
Pasic M, Carrel T, Turina M. Amaurosis fugax [letter; comment] N Engl J Med 1994 Jan 13;330(2):143-4. Comment on: N Engl J Med 1993 Aug 5;329(6):426-8.
Pasic M, Carrel T, Von Segesser L, Turina M. Postoperative diaphragmatic hernia after use of the right gastroepiploic artery for coronary artery bypass grafting [letter] J Thorac Cardiovasc Surg 1994 Jul;108(1):189-91
Pasic M, Müller-Glauser W, Lachat M, Bittmann P, von Segesser LK, Turina M. Langzeitresultate in der Hundekarotis mit kleinlumigen Gefässprothesen mit mikrovaskulären Endothelzellen. Helv Chir Acta 1993 Dec;60(3):381-5 (Eng. Abstr.) **(Ger)**
Pasic M, Turina J, Turina M. Improved life expectancy after coronary artery bypass grafting in elderly. Lijec Vjesn 1992 Jan-Apr;114(1-4):48-9
Pasic M, von Segesser L, Carrel T, Arbenz U, Tönz M, Niederhäuser U, Vogt P, Turina M. Anomalous left pulmonary artery (pulmonary sling): result of a surgical approach. Cardiovasc Surg 1993 Oct;1(5):608-12
Pasic M, von Segesser L, Carrel T, Laske A, Vogt P, Schönbeck M, Niederhäuser U, Jenni R, Turina M. Kardiovaskuläre Eingriffe bei älteren Patienten. Schweiz Rundsch Med Prax 1994 Mar 8;83(10):283-5 (Eng. Abstr.) **(Ger)**
Pasic M see **Carrel T**
Pasic M see **Mihaljevic T**
Pasic M see **Niederhäuser U**
Pasic M see **Tönz M**
Pasic M see **Vogt PR**
Pasic M see **von Segesser LK**
Pasic M see **Zünd G**
Pasic TR see **Poulton TJ**
Pasic TR see **Rossmiller DR**
Pasick J, Dales S. MHV-JHM infections of rodent neuronal cells: replication and trafficking of structural proteins and progeny virions. Adv Exp Med Biol 1993;342:319-25
Pasick JM, Kalicharran K, Dales S. Distribution and trafficking of JHM coronavirus structural proteins and virions in primary neurons and the OBL-21 neuronal cell line. J Virol 1994 May;68(5):2915-28
Pasick JM see **St Louis JM**
Pasieka JL. Screening and surgical intervention in the multiple endocrine neoplasia patient. Semin Surg Oncol 1993 Sep-Oct;9(5):433-6 (29 ref.)
Pasierski T see **Cybulski G**
Pasierski TJ, Starling RC, Binkley PF, Pearson AC. Echocardiographic evaluation of pulmonary artery distensibility. Chest 1993 Apr;103(4):1080-3
Pasierski TJ see **Pearson AC**
Pasieshvili LM see **Khvorostinka VN**
Pasik AS see **Ezeugwu CO**
Pasin M see **Gallerani M**
Pasin M see **Manfredini R**
Pasinetti E, Falsetti L. Triphasic pills: variability of endocrine parameters and of sex steroid-binding globulins. Acta Eur Fertil 1993 Mar-Apr;24(2):67-70
Pasinetti E see **Falsetti L**
Pasinetti G see **Caselli D**
Pasinetti G see **Lapchak PA**
Pasinetti GM, Johnson SA, Oda T, Rozovsky I, Finch CE. Clusterin (SGP-2): a multifunctional glycoprotein with regional expression in astrocytes and neurons of the adult rat brain. J Comp Neurol 1994 Jan 15;339(3):387-400
Pasinetti GM see **Finch CE**
Pasini A see **Barboro P**
Pasini AF see **LoCascio V**
Pasini B see **Ceccherini I**
Pasini B see **Hofstra RM**
Pasini B see **Luo Y**
Pasini B see **Romeo G**
Pasini C see **Cominacini L**
Pasini E see **Ferrari R**
Pasini E see **Walker DM**
Pasini F, Ambrosetti A, Sabbioni R, Todeschini G, Santo A, Meneghini V, Perona G, Cetto GL. Postoperative chemotherapy increases the disease-free survival rate in primary gastric lymphomas stage IE and IIE. Eur J Cancer 1994;30A(1):33-6
Pasini F, Pelosi G, Ledermann JA, Cetto GL. Detection of small-cell-lung-cancer cells in bone-marrow aspirates by monoclonal antibodies NCC-LU-243, NCC-LU-246 and MLuC1. Int J Cancer Suppl 1994;8:53-6
Pasini F see **Hartley JM**
Pasini F see **Ledermann JA**
Pasini G see **Dini FL**
Pasini J see **Čičin-Sain D**
Pasini J see **De Both T**
Pasini J see **Durinovic-Bello I**
Pasini J see **Grgičevic D**
Pasini J see **Marekovic Z**
Pasini L see **Bruscagnin A**
Pasini M see **Battaglia G**
Pasini P see **Dini FL**
Pasini U see **Martins IS**
Pasion SL, Sacks HG, Wolk DP, Herman LT. Soft tissue swelling in the mandibular buccal vestibule [clinical conference] J Oral Maxillofac Surg 1993 Oct; 51(10):1139-42
Pasipoularides A see **Ihara T**
Pasipoularides A see **Shim Y**
Pasitschniak-Arts M, Flood PF, Schmutz SM, Seidel B. A comparison of G-band patterns of the muskox and takin and their evolutionary relationship to sheep. J Hered 1994 Mar-Apr;85(2):143-7
Pasitschniak-Arts M see **Lee LE**
Pask C see **Stacey A**
Paska W see **Ruff P**
Paskalev D, Jankova T, Tschankova P, Steiner M, Nenov D. Increase of plasma and red blood cell vitamin E

concentration in uraemic patients on maintenance haemodialysis undergoing treatment with recombinant erythropoietin [letter] Nephrol Dial Transplant 1993; 8(10):1187–8
Paskan J, Prochotský A, Cerný J, Valach G. Masívne krvácanie z adenokarcinómu duodéna. Bratisl Lek Listy 1993 Oct;94(10):551–4 (Eng. Abstr.) **(Slo)**
Paskanik AM see **Nieman GF**
Paskanik M see **Feldbaum DM**
Pasker B see **Szulc J**
Paskett ED see **Eanever FK**
Paskevich PA see **Nixon RA**
Paskewitz SM, Ng K, Coetzee M, Hunt RH. Evaluation of the polymerase chain reaction method for identifying members of the Anopheles gambiae (Diptera: Culicidae) complex in southern Africa. J Med Entomol 1993 Sep; 30(5):953–7
Paskhina TS see **Kuznetsova TP**
Pasko D see **Li HS**
Pasko MT see **Grasela TH**
Pas'ko VV. Pryntsypovi polozhennia pobudovy systemy vilʹkovo–medychnoï osvity i nauky v Ukraïni. Vrach Delo 1994 Feb;(2):107–11 (Eng. Abstr.) **(Ukr)**
Paská K, Braxatorisová T, Geislerová V, Sramková K, Martanovič P, Pagáčová E, Duríková M. Triploidia 69, XXY u živorodeného dietata. Cesk Patol 1992 Aug; 28(3):133–5 (Eng. Abstr.) **(Slo)**
Paská K see **Pagáčová E**
Paskowski JR see **Simon JW**
Paskulin GA see **Mendez HM**
Paskutti B see **Kraupp M**
Paslack R see **Bayertz K**
Paslaru L, Pinto M, Morange M. GRP78 induction by cyclosporin A in human HeLa cells. FEBS Lett 1994 Aug 22;350(2–3):304–8
Paslawski D see **Pinto A**
Pasleau F see **Grooteclaes M**
Pasley A see **Doria–Medina CL**
Pasley D see **Barker AF**
Pasley JN, Burns ER, Rayford PL. Circadian variations of gastrointestinal peptides and cell proliferation in rats: effects of adrenalectomy. Recent Prog Horm Res 1994; 49:359–65
Pasley JN see **Cone JB**
Pasloske BL, Baruch DI, Ma C, Taraschi TF, Gormley JA, Howard RJ. PfEMP3 and HRP1: co–expressed genes localized to chromosome 2 of Plasmodium falciparum. Gene 1994 Jun 24;144(1):131–6
Pasloske BL, Howard RJ. The promise of asexual malaria vaccine development. Am J Trop Med Hyg 1994;50(4 Suppl):3–10 (48 ref.)
Pasloske BL, Howard RJ. Malaria, the red cell, and the endothelium. Annu Rev Med 1994;45:283–95 (62 ref.)
Pasloske BL see **Van Schravendijk MR**
Pasma GP see **Tamsma JT**
Pasma HR see **Stenger AA**
Pasman J see **Jacobs AA**
Pasman JW see **Schetters TP**
Pasman JW see **Vriens JP**
Pasman LN see **Thompson JK**
Pasman PC, Tiebosch A, Erdkamp FL, Vrints LW, Breed WP, Schouten HC. P53 as a marker of the malignant cell in Hodgkin's disease. Ann Oncol 1994;5 Suppl 1:S89–91
Pasmanik ED, Nizovtseva TR. O kompleksnom lechenii ambliopii metodami igloreflekso terapii i traditsionnoi pleoptiki. Vestn Oftalmol 1993 Jul–Sep;109(4):6–8 (Eng. Abstr.) **(Rus)**
Pasmanik I. Doxiciclina en el tratamiento de la sífilis contagiosa. Rev Med Chil 1970 Jan;98(1):19–22 (Eng. Abstr.) **(Spa)**
Pasmanik M see **Shemesh M**
Pasmans S see **Jager MJ**
Pasmans SG, Witteman AM, Aalbers M, Boonstra JG, Mal EP, van der Zee JS, Knol EF, Jansen HM, Aalberse RC. Variability of IgE–dependent histamine–releasing activity in supernatants of human mononuclear cells. Int Arch Allergy Immunol 1994;103(1):44–52
Pasmantier R see **Barnett RL**
Pasnau RO, Stoessel P. Mental health service for medical students. Med Educ 1994 Jan;28(1):33–9; discussion 55–7
Pasnikowski EM see **Rudge JS**
Paşolescu O see **Levenet I**
Pasotti C see **Leonetti G**
Pasotti D, Mazzone A, Fossati G, Mazzucchelli I, Pistone MC, Montagna M, Parachini N, Labbate G, Corti C, Ricevuti G. Correlazione tra integrine di membrana e difetti dei granulociti nelle sindromi mielodisplastiche. Recenti Prog Med 1993 Nov;84(11):742–9 (Eng. Abstr.) **(Ita)**
Pasotti D, Mazzone A, Lecchini S, Frigo GM, Ricevuti G. Influenza dei peptidi oppioidi sui granulociti del sangue periferico. Riv Eur Sci Med Farmacol 1993 Mar–Apr; 15(2):71–81 (Eng. Abstr.) **(Ita)**
Pasotti D see **Mazzone A**
Pasotti E see **Ferrari P**
Paspa P see **Arora G**
Paspaliaris V, Mai X, Leaver DD. Foscarnet inhibits vascular smooth muscle contraction. Life Sci 1993;53(15):1227–34
Pasquale D see **Rauch AE**
Pasquale EB, Connor RJ, Rocholl D, Schnürch H, Risau W. Cek5, a tyrosine kinase of the Eph subclass, is activated during neural retina differentiation. Dev Biol 1994 Jun; 163(2):491–502
Pasquale EB see **Johansson MW**
Pasquale G, Scaricabarozzi I, D'Agostino R, Taborelli G, Vallarino R. An assessment of the efficacy and tolerability of nimesulide vs paracetamol in children after adenotonsillectomy. Drugs 1993;46 Suppl 1:234–7
Pasquale G see **Giusti G**
Pasquale G see **Piccinino F**
Pasquale G see **Utili R**
Pasquale L see **Donato F**
Pasquale LR see **Derick RJ**
Pasquale M see **Randone DF**
Pasquale MD, Kenkel JM, Holt RW. Elective colostomy closure in an AIDS patient. J Natl Med Assoc 1994 Jun; 86(6):469–71
Pasquale MD, Shabahang M, Evans SR. Obstructive uropathy secondary to massive inguinoscrotal bladder herniation. J Urol 1993 Dec;150(6):1906–8
Pasquale MD see **Cipolle MD**
Pasquale MD see **McNamara MJ**
Pasquale MD see **Shabahang M**
Pasquale V see **Krovacek K**
Pasqualetti D see **De Rossi G**
Pasqualetto A see **Rotolo N**
Pasquali C, Mignani G, Arlecchini S, Nanni ML, Marchiodi L. Agenesia of the pectoral muscle. Chir Organi Mov 1993 Jul–Sep;78(3):173–6 **(Eng, Ita)**
Pasquali C see **Bjellqvist B**
Pasquali C see **Donzelli O**
Pasquali C see **Golaz O**
Pasquali C see **Hughes GJ**
Pasquali C see **Pedrazzoli S**
Pasquali C see **Sperti C**
Pasquali C see **Tissot JD**
Pasquali D see **Bellastella A**
Pasquali D see **Sinisi AA**
Pasquali G see **Rossi M**
Pasquali JL see **Couilliet D**
Pasquali JL see **Legras F**
Pasquali JL see **Martin T**
Pasquali JL see **Picard F**
Pasquali JL see **Weber JC**
Pasquali M, Dembure PP, Still MJ, Elsas LJ. Urinary pyridinium cross–links: a noninvasive diagnostic test for Ehlers–Danlos syndrome type VI [letter] N Engl J Med 1994 Jul 14;331(2):132–3
Pasquali M see **Gay BB Jr**
Pasquali R, Casimirri F, Cantobelli S, Buratti P, Bortoluzzi L, Capelli M, Labate AM, Barbara L. Beta–endorphin response to exogenous corticotrophin–releasing hormone in obese women with different patterns of body fat distribution. Int J Obes Relat Metab Disord 1993 Oct; 17(10):593–6
Pasquali R, Casimirri F, Cantobelli S, Labate AM, Venturoli S, Paradisi R, Zannarini L. Insulin and androgen relationships with abdominal body fat distribution in women with and without hyperandrogenism. Horm Res 1993;39(5–6):179–87
Pasquali R, Casimirri F, Venturoli S, Antonio M, Morselli L, Rebo S, Pezzoli A, Parsdisi R. Body fat distribution has weight–independent effects on clinical, hormonal, and metabolic features of women with polycystic ovary syndrome. Metabolism 1994 Jun;43(6):706–13
Pasquali R see **Paradisi R**
Pasquali S see **Lolli C**
Pasquali V see **Laurent M**
Pasquali–Lasagni R see **Salvati F**
Pasquali–Ronchetti I see **Baritussio A**
Pasqualicchio M see **Milanino R**
Pasqualini C, Guibert B, Frain O, Leviel V. Evidence for protein kinase C involvement in the short–term activation by prolactin of tyrosine hydroxylase in tuberoinfundibular dopaminergic neurons. J Neurochem 1994 Mar; 62(3):967–77
Pasqualini CD. El dilema de la inmunología de trasplante. Medicina (B Aires) 1992;52(3):272–4 **(Spa)**
Pasqualini CD. Sueños y realidades de un investigador. Medicina (B Aires) 1992;52(5):483–90 **(Spa)**
Pasqualini CD. El impacto de los retrovirus en la oncoinmunología: desde los oncogenes hasta los superantígenos. Medicina (B Aires) 1993;53(5):469–72 **(Spa)**
Pasqualini CD, Bracco MM. Avances en investigación en SIDA. Medicina (B Aires) 1992;52(4):374–6 **(Spa)**
Pasqualini CD see **Kordon EC**
Pasqualini E see **Fabre C**
Pasqualini JR, Blumberg–Tick J, Nguyen BL. Effect of triptorelin (Decapeptyl) combined with heparin on estradiol levels in MCF–7 mammary cancer cells after incubation with estrone sulfate. Acta Endocrinol (Copenh) 1993 Sep;129(3):260–2
Pasqualini L see **Ciuffetti G**
Pasqualini L see **Mannarino E**
Pasqualini M see **Bortolani A**
Pasqualini M see **Brunazzi MC**
Pasqualini M see **Murena PF**
Pasqualini ME, Eynard AR. Isologous and heterologous platelet aggregation induced by tumor cells from three murine mammary gland adenocarcinomas with different metastatic abilities. Exp Toxicol Pathol 1994 Feb; 45(7):449–51
Pasqualini ME see **Eynard AR**
Pasqualini R, Duatti A, Bellande E, Comazzi V, Brucato V, Hoffschir D, Fagret D, Comet M. Bis(dithiocarbamato) nitrido technetium–99m radiopharmaceuticals: a class of neutral myocardial imaging agents. J Nucl Med 1994 Feb; 35(2):334–41
Pasqualini R, Hemler ME. Contrasting roles for integrin beta 1 and beta 5 cytoplasmic domains in subcellular localization, cell proliferation, and cell migration. J Cell Biol 1994 Apr;125(2):447–60
Pasqualini RQ. El descubrimiento de América y la medicina. Medicina (B Aires) 1993;53(2):187 **(Spa)**
Pasqualini RS, Valzacchi GR, Quintans CJ, Donaldson M, Matarasso N. Embarazo logrado con espermatozoides obtenidos de la cabeza epididimaria en una agenesia de vías espermáticas. Medicina (B Aires) 1993;53(2):137–40 (Eng. Abstr.) **(Spa)**
Pasqualini T see **Constant S**
Pasqualini T see **Levin D**
Pasqualotto BA see **Lanius RA**
Pasqualucci A see **Da Broi U**
Pasqualucci C see **Anfossi P**
Pasqualucci C see **Pompa G**
Pasqualucci CA see **Marcondes E**
Pasqualucci V see **Paoletti F**
Pasquantonio J see **Milner IB**
Pasquarella C, Corvetti R, Putavino V, Savino A, Pitzurra M. La bonifica ambientale in ospedale: criteri di valutazione e confronto fra diverse metodiche di intervento. Ann Ig 1993 Jan–Feb;5(1):27–34 (Eng. Abstr.) **(Ita)**
Pasquarella C see **Pitzurra M**
Pasquarella C see **Savino A**
Pasquarelli A see **Brockmeier K**
Pasquarelli A see **Rousini PM**
Pasquariello A, Ferri C, Moriconi L, La Civita L, Longombardo G, Lombardini F, Greco F, Zignego AL. Cryoglobulinemic membranoproliferative glomerulonephritis associated with hepatitis C virus [letter] Am J Nephrol 1993;13(4):300–4
Pasquariello CA, Schwartz RE. Plasma cholinesterase deficiency in a neonate [see comments] Can J Anaesth 1993 Jun;40(6):529–31. Comment in: Can J Anaesth 1994 Mar;41(3):263.
Pasquariello CA see **Schwartz RE**
Pasquau F see **Ena J**
Pasque M see **Woodle ES**
Pasque MK see **Huddleston CB**
Pasque MK see **Triantafillou AN**
Pasquetti W see **Melioli G**
Pasquetti W see **Semino C**
Pasquetto G see **Cardaioli P**
Pasquié JL, Jover B, du Cailar G, Mimran A. Rôle du sodium alimentaire dans l'hypertension rénovasculaire expérimentale. Arch Mal Coeur Vaiss 1993 Aug; 86(8):1109–12 (Eng. Abstr.) **(Fre)**
Pasquié JL see **du Cailar G**
Pasquier B, Le Marc'hadour F, Péoc'h M, Pasquier D. Accidental transplantation of tumor cells from donors with primary central nervous system tumors [letter; comment] Hum Pathol 1994 Jun;25(6):623–4. Comment on: Hum Pathol 1993 Nov;24(11):1256–9.
Pasquier B see **Francione S**
Pasquier B see **Le Marc'hadour F**
Pasquier B see **Pireyre C**
Pasquier C see **Feldman LJ**
Pasquier C see **Franzini E**
Pasquier C see **Sellak H**
Pasquier C see **Steg PG**
Pasquier D see **Bolla M**
Pasquier D see **Bouffet E**
Pasquier D see **Pasquier B**
Pasquier F, Bail L, Lebert F, Pruvo JP, Petit H. Determination of medial temporal lobe atrophy in early Alzheimer's diseasc with computed tomography [letter; comment] Lancet 1994 Apr 2;343(8901):861–2. Comment on: Lancet 1992 Nov 14;340(8829):1179–83.
Pasquier F, Cabaret M, Petit H. Etude psychométrique de la maladie de Huntington. Encephale 1993 Jul–Aug; 19(4):303–11 (Eng. Abstr.) **(Fre)**
Pasquier F, Lebert F, Petit H. Consultation spécialisée de la mémoire ou consultation pluridisciplinaire? Presse Med 1994 Mar 12;23(10):494 **(Fre)**
Pasquier F, Lebert F, Petit H, Zittoun J, Marquet J. Methylenetetrahydrofolate reductase deficiency revealed by a neuropathy in a psychotic adult [letter] J Neurol Neurosurg Psychiatry 1994 Jun;57(6):765–6
Pasquier F see **Josien E**
Pasquier F see **Lefebvre V**
Pasquier F see **Petit H**
Pasquier G see **Leclet H**
Pasquier G see **Pierchon F**
Pasquier J see **Demolombe–Rague S**
Pasquier J see **Gavaud C**
Pasquier J see **Pinede L**
Pasquier P see **Aerts J**
Pasquier P see **Vigouroux C**
Pasquier R see **Castedo M**
Pasquinelli AE see **Greenspan DS**
Pasquinelli C see **Michalak TI**
Pasquinelli G see **De Iaco P**
Pasquinelli G see **Faggioli GL**
Pasquinelli G see **Gelli MC**
Pasquinelli G see **Manara GC**

Pasquinelli G see **Scala C**
Pasquinelli G see **Severi B**
Pasquinelli G see **Vici M**
Pasquinelli GA see **D'Errico A**
Pasquinelli P, Petrini M, Mattii L, Galimberti S, Saviozzi M, Malvaldi G. Biological effects of PEMF (pulsing electromagnetic field): an attempt to modify cell resistance to anticancer agents. J Environ Pathol Toxicol Oncol 1993 Oct–Dec;12(4):193–7
Pasquini E see **Altini E**
Pasquini E see **Monti F**
Pasquini F, Jomary C, Garbay–Jaureguiberry C, Roques BP, Benadet A. [125I]azido–DTLET as a tool for selective covalent labeling of delta–opioid receptors in rat brain sections. Eur J Pharmacol 1993 Oct 12;243(1):39–45
Pasquini G see **Della Torre G**
Pasquini L, Sanders SP, Parness IA, Wernovsky G, Mayer JE Jr, Van der Velde ME, Spevak PJ, Colan SD. Coronary echocardiography in 406 patients with d–loop transposition of the great arteries. J Am Coll Cardiol 1994 Sep; 24(3):763–8
Pasquini L see **Santoro G**
Pasquini P see **Cavalieri R**
Pasquini P see **D'Amelio R**
Pasquini P see **Maraini G**
Pasquini P see **Mele A**
Pasquini P see **Merletti F**
Pasquini P see **Plaitano S**
Pasquini P see **Stroffolini T**
Pasquini U. Applicazione di stent nella carotide interna. A proposito di un primo caso. Radiol Med (Torino) 1994 Jul–Aug;88(1–2):156–9 **(Ita)**
Pasquini U see **Provinciali L**
Pasquino AM, Passeri F, Marchione SA, Pucarelli I, Larizza D, Zelaschi F, Galasso C, Carnazza S, Serrao Arnone D, Rigon F. La terapia con hGH nella sindrome di Turner. Minerva Endocrinol 1993 Sep;18(3 Suppl 1):53–7 **(Ita)**
Pasquino AM see **Cianfarani S**
Pasquino M see **Battaglia G**
Pasquino P see **Aglietta M**
Pasquiou C see **Lazrak K**
Pasquo A see **Consalvi V**
Pasricha A, Bhujwala RA, Shriniwas. Bacteriological study of pyoderma. Indian J Pathol Bacteriol 1972;15(4):131–8
Pasricha JS, Khaitan BK. Oral mini–pulse therapy with betamethasone in vitiligo patients having extensive or fast–spreading disease. Int J Dermatol 1993 Oct; 32(10):753–7
Pasricha JS see **Nandakishore T**
Pasricha JS see **Wilson C**
Pasricha PJ, Fleischer DE, Kalloo AN. Endoscopic perforations of the upper digestive tract: a review of their pathogenesis, prevention, and management. Gastroenterology 1994 Mar;106(3):787–802 (136 ref.)
Pasricha PJ, Ravich WJ, Hendrix TR, Sostre S, Jones B, Kalloo AN. Treatment of achalasia with intrasphincteric injection of botulinum toxin. A pilot trial. Ann Intern Med 1994 Oct 15;121(8):590–1
Pasricha PJ, Ravich WJ, Kalloo AN. Effects of intrasphincteric botulinum toxin on the lower esophageal sphincter in piglets. Gastroenterology 1993 Oct; 105(4):1045–9
Pasricha S see **Krishnaswamy K**
Pass AF see **Manny RE**
Pass B, Farkart AJ, Dove SB, McDavid WD, Gregson PH. 6–bit and 8–bit digital radiography for detecting simulated periodontal lesions. Oral Surg Oral Med Oral Pathol 1994 Apr;77(4):406–11
Pass CM see **Smith P**
Pass H see **Jensen SM**
Pass H see **Mulshine JL**
Pass H see **Walker C**
Pass HI. 1987: Delivery of intraoperative radiation therapy after pneumonectomy: experimental observations and early clinical results. Updated in 1994. Ann Thorac Surg 1994 Jul;58(1):269–70
Pass HI. Malignant pleural mesothelioma: the thoracic surgeon and gene therapy [editorial; comment] Ann Thorac Surg 1994 Jun;57(6):1383–4. Comment on: Ann Thorac Surg 1994 Jun;57(6):1395–401.
Pass HI, Pogrebniak HW. Malignant pleural mesothelioma. Curr Probl Surg 1993 Oct;30(10):921–1012 (201 ref.)
Pass HI see **Carbone M**
Pass HI see **Cole DJ**
Pass HI see **Dichek HL**
Pass HI see **Pogrebniak HW**
Pass HI see **Prewitt TW**
Pass HI see **Shaw GL**
Pass HI see **Sheppard BC**
Pass HI see **Temeck BK**
Pass HI see **Tochner ZA**
Pass HI see **Zeiger MA**
Pass K see **Hicks RA**
Pass K see **Spence WC**
Pass MA see **Charles BG**
Pass R see **Hicks T**
Passa AR see **Zuccaro P**
Passa P. Insulin resistance and hypertension. Clin Exp Hypertens 1993 Nov;15(6):1047–59 (26 ref.)
Passa P, Giraud S. Le coût du traitement de l'hypertension artérielle associée au diabète. Diabete Metab 1993 Dec;19(5 Suppl):523–7 (Eng. Abstr.) **(Fre)**
Passa P see **Altman JJ**
Passa P see **Billault B**
Passa P see **Byrne MM**
Passa P see **Chevenne D**
Passa P see **James RW**
Passa P see **Marre M**
Passa P see **Paillole C**
Passa P see **Ruiz J**
Passa P see **Vionnet N**
Passador L, Iglewski W. ADP–ribosylating toxins. Methods Enzymol 1994;235:617–31 (38 ref.)
Passador L see **Gray KM**
Passador L see **Pearson JP**
Passador ST see **Leddy JP**
Passafaro M, Clementi F, Pollo A, Carbone E, Sher E. omega–Conotoxin and Cd2+ stimulate the recruitment to the plasmamembrane of an intracellular pool of voltage–operated Ca2+ channels. Neuron 1994 Feb; 12(2):317–26
Passafaro M see **Tarroni P**
Passafini A see **Shiota T**
Passafiume D see **Pozzilli C**
Passage E see **Chevillard C**
Passage M see **Chou HF**
Passagia JG, Benabid AL, Chirossel JP. Approche de la topie cornéenne dans la ganglion trigéminal du rat. Bull Assoc Anat (Nancy) 1993 Dec;77(239):73–8 (Eng. Abstr.) **(Fre)**
Passagia JG, Benabid AL, Chirossel JP, Bouchet Y. Evaluation des dermatomes de la patte postérieure du rat par méthode de transport axonal rétrograde. Bull Assoc Anat (Nancy) 1993 Dec;77(239):79–84 (Eng. Abstr.) **(Fre)**
Passalacqua EF see **Acharya KR**
Passalacqua G see **Giovane AL**
Passalacqua G see **Scordamaglia A**
Passalacqua M see **Patrone M**
Passalacqua M see **Sparatore B**
Passalacqua R see **Bisagni G**
Passalacqua S see **Splendiani G**
Passali D, Piragine F. A comparison of azelastine nasal spray and cetirizine tablets in the treatment of allergic rhinitis. J Int Med Res 1994 Jan–Feb;22(1):17–23
Passali D see **Bellussi L**
Passali V, D'Ascanio GF, Olivieri D. Il linfoma primitivo della ghiandola parotide. Minerva Stomatol 1994 Apr; 43(4):145–53 (7 ref.) (Eng. Abstr.) **(Ita)**
Passalia L see **Noli S**
Passamani E see **Yusuf S**
Passamonti S see **Petronilli V**
Passananti GT see **Vesell ES**
Passani MB, Pugliese AM, Azzurrini M, Corradetti R. Effects of DAU 6215, a novel 5–hydroxytryptamine3 (5–HT3) antagonist on electrophysiological properties of the rat hippocampus. Br J Pharmacol 1994 Jun;112(2):695–703
Passani MB see **Wolszon LR**
Passanisi M see **Nicoletti GF**
Passaniti A see **Guo Y**
Passaniti A see **Nakanishi H**
Passaniti A see **Pauly RR**
Passaniti A see **Pili R**
Passaniti A see **Tamburino C**
Passaniti A see **Ziegelstein RC**
Passannante AN see **Cain JC**
Passannante M see **Gross EJ**
Passannante MR, Louria DB. Responses of health care professionals to proposed mandatory HIV testing. Arch Fam Med 1993 Jan;2(1):38–44
Passannanti G see **Imarisio F**
Passano GM see **Reginato AJ**
Passant U, Gustafson L, Brun A. Spectrum of frontal lobe dementia in a Swedish family. Dementia 1993 May–Aug; 4(3–4):160–2
Passant U, Warkentin S, Minthon L, Fildt R, Edvinsson L. Cortical blood flow during head–up postural change in subjects with orthostatic hypotension. Clin Auton Res 1993 Oct;3(5):311–8
Passant U see **Elfgren C**
Passant U see **Gustafson L**
Passant U see **Risberg J**
Passant U see **Warkentin S**
Passantino GF see **di Summa A**
Passantino GF see **Gentile R**
Passarella S see **Atlante A**
Passarella S see **Ostuni A**
Passarelli AL, Miller LK. In vivo and in vitro analyses of recombinant baculoviruses lacking a functional cg30 gene. J Virol 1994 Feb;68(2):1186–90
Passarelli AL, Miller LK. Identification and transcriptional regulation of the baculovirus lef–6 gene. J Virol 1994 Jul; 68(7):4458–67
Passarelli AL, Miller LK. Identification of genes encoding late expression factors located between 56.0 and 65.4 map units of the Autographa californica nuclear polyhedrosis virus genome. Virology 1993 Dec;197(2):704–14
Passarelli AL, Todd JW, Miller LK. A baculovirus gene involved in late gene expression predicts a large polypeptide with a conserved motif of RNA polymerases. J Virol 1994 Jul;68(7):4673–8
Passarelli C. School nursing: trends for the future. J Sch Health 1994 Apr;64(4):141–9
Passarelli F, Orzi F. Effect of electroconvulsive shock treatment on the opioid–mediated inhibition of serotonin release in rat hippocampal slices. Neuroreport 1993 Sep; 4(9):1108–10
Passarelli F see **Pacifici L**
Passarelli F see **Rossini PM**
Passarelli P see **Di Pasquale G**
Passarelli P see **Rapezzi C**
Passarelli P see **Urbinati S**
Passarelli V see **Bursanti L**
Passarello A see **Pecorini F**
Passarge E. Wither polygenic inheritance: mapping Hirschsprung disease [news; comment] Nat Genet 1993 Aug;4(4):325–6. Comment on: Nat Genet 1993 Aug;4(4):346–50. Comment on: Nat Genet 1993 Aug;4(4):351–4.
Passariello C see **Selan L**
Passariello N see **D'Onofrio F**
Passariello R, Di Girolamo M. Contributo italiano al Congresso Europeo di Radiologia––ECR '93. Radiol Med (Torino) 1994 Jan–Feb;87(1–2):7–11 **(Ita)**
Passariello R see **Albertini Petroni G**
Passariello R see **Coari G**
Passariello R see **Di Nardo R**
Passariello R see **Di Renzi P**
Passariello R see **Iannicelli E**
Passariello R see **Pavone P**
Passariello R see **Santini MT**
Passariello R see **Tella S**
Passarino G, Semino O, Pepe G, Shrestha SL, Modiano G, Santachiara Benerecetti AS. MtDNA polymorphisms among Tharus of eastern Terai (Nepal). Gene Geogr 1992 Dec;6(3):139–47
Passaris I see **Cheah D**
Passaro E Jr see **Eubanks PJ**
Passaro EP see **Benhamou PY**
Passaro EP Jr see **Watt PC**
Pássaro LC, de Carvalho VB, Godoy M, Macruz R, Magliano MF. Monitorização ambulatorial da pressão arterial. Arq Bras Cardiol 1993 Dec;61(6):367–78 (96 ref.) **(Por)**
Passaro ME, Broughan TA, Sebek BA, Esselstyn CB Jr. Lactiferous fistula. J Am Coll Surg 1994 Jan;178(1):29–32
Passaro ME, Steiger E, Curtas S, Seidner DL. Long–term silastic catheters and chest pain. JPEN J Parenter Enteral Nutr 1994 May–Jun;18(3):240–2
Passaro U see **Paolini A**
Passaro V see **Petrozza V**
Passas J, Rodríguez Antolín A, Leiva O. Correlaciones volumétricas del adenoma prostático mediante ecografía transrectal. Actas Urol Esp 1994 May;18 Suppl:365–8 (Eng. Abstr.) **(Spa)**
Passas J see **Calahorra Fernández FJ**
Passas Martínez J see **Miñana López B**
Passath A see **Wilders–Truschnig MM**
Passatore M see **Grassi C**
Passchier J, Rupreht J, Koenders ME, Olree M, Luitwieler RL, Bonke B. Patient–controlled analgesia (PCA) leads to more postoperative pain relief, but also to more fatigue and less vigour. Acta Anaesthesiol Scand 1993 Oct; 37(7):659–63
Passchier J see **de Jong M**
Passchier J see **Hunfeld JA**
Passchier J see **Koenders ME**
Passchier J see **Mourik M**
Passchier J see **Osterhaus SO**
Passchier J see **Stronks DL**
Passchier J see **Van Der Donk J**
Passchier J see **Woestenburg JC**
Passchier W see **van de Wiel JA**
Passe D see **Meyer F**
Passegue E, Laverriere JN, Gourdji D. Thyrotropin–releasing hormone stimulates in parallel jun B and c–fos messenger ribonucleic acids in GH3B6 pituitary cells: comparison with PRL secretion. Mol Cell Neurosci 1994 Apr; 5(2):109–18
Passemard F see **Lavaud F**
Passen EL see **Kang SS**
Passera P see **La Selva M**
Passera P see **Molinatti GM**
Passeri A see **Pupi A**
Passeri F see **Cianfarani S**
Passeri F see **Pasquino AM**
Passeri G, Girasole G, Manolagas SC, Jilka RL. Endogenous production of tumor necrosis factor by primary cultures of murine calvarial cells: influence on IL–6 production and osteoclast development. Bone Miner 1994 Feb;24(2):109–26
Passeri G see **Girasole G**
Passeri G see **Sansoni P**
Passeri M, Pedrazzoni M, Pioli G, Butturini L, Ruys AH, Cortenraad MG. Effects of nandrolone decanoate on bone mass in established osteoporosis. Maturitas 1993 Nov; 17(3):211–9
Passeri M see **Baggio E**
Passeri M see **Dall'Aglio E**
Passeri M see **Mazzuoli GF**
Passeri M see **Pedrazzoni M**
Passeri M see **Zavaroni I**
Passerini F see **Tagliavini F**
Passerini G see **Montrucchio G**
Passerini L see **Therasse E**
Passerini P, Como G, Viganò E, Melis P, Pozzi C, Altieri P, Ponticelli C. Idiopathic membranous nephropathy in the elderly. Nephrol Dial Transplant 1993;8(12):1321–5

Passerini P see **Fogazzi GB**
Passerini P see **Piccoli A**
Passerini P see **Ponticelli C**
Passerini-Glazel G, Meneghini A, Aragona F, Oliva G, Milani C, Pagano F. Technical options in complex ureteral lesions: 'ureter-sparing' surgery. Eur Urol 1994;25(4):273–80
Passerini-Glazel G see **Buoro S**
Passero MA see **Feldman AL**
Passero MA see **Stark LJ**
Passero S see **Cioni R**
Passeron S see **Gonzalez CB**
Passerone G see **Badano L**
Passerone G see **Molinari G**
Passerone GC see **Badano L**
Passerone GC see **De Gaetano G**
Passerone GC see **Lijoi A**
Passet J see **Laget JP**
Passet J see **Van Sam V**
Passey R see **He S**
Passfall J, Philipp T, Woermann F, Quass P, Thiede M, Haller H. Different effects of eicosapentaenoic acid and olive oil on blood pressure, intracellular free platelet calcium, and plasma lipids in patients with essential hypertension. Clin Investig 1993 Aug;71(8):628–33
Passi A, Albertini R, Bardoni A, Rindi S, Salvini R, Pallavicini G, De Luca G. Modifications of proteoglycans produced by human skin fibroblast cultures during replicative senescence. Cell Biochem Funct 1993 Dec;11(4):263–9
Passi A see **Bardoni A**
Passi E see **Petropoulos L**
Passi P see **Piattelli A**
Passi RB see **Roy AF**
Passi S see **Fanelli C**
Passi S see **Galli E**
Passi S see **Picardo M**
Passia D see **Greven H**
Passias T see **Lun V**
Passias T see **Mekjavic IB**
Passiatore C see **Mezzogiorno V**
Passier PC see **van der Horst DJ**
Passier PE, Vredeveld JW, de Krom MC. Basilar migraine with severe EEG abnormalities. Headache 1994 Jan; 34(1):56–8
Passik CS see **Pollak JS**
Passik S see **Jellinek MS**
Passik SD. Psycho-oncology V: Psychosocial factors in cancer risk and survival. Memorial Sloan Kettering Cancer center, New York City, New York, 2–4 October 1993. Support Care Cancer 1994 Mar;2(2):136–8
Passingham RE see **Jenkins IH**
Passingham RE see **Kew JJ**
Passingham RE see **Stern CE**
Passini L see **Colombo T**
Passino R see **Pettine M**
Passlack W see **al-Hasani H**
Pässler HH, Shelbourne KD. Biologische, biomechanische und klinische Konzepte zur Nachbehandlung nach Bandeingriffen am Knie. Orthopade 1993 Nov;22(6):421–35 (144 ref.) (Eng. Abstr.) **(Ger)**
Passler J see **Fellinger M**
Passlick B, Izbicki JR, Kubuschok B, Nathrath W, Thetter O, Pichlmeier U, Schweiberer L, Riethmüller G, Pantel K. Immunohistochemical assessment of individual tumor cells in lymph nodes of patients with non-small-cell lung cancer. J Clin Oncol 1994 Sep;12(9):1827–32
Passlick B, Izbicki JR, Riethmüller G, Pantel K. p53 in non-small-cell lung cancer [letter; comment] [see comments] J Natl Cancer Inst 1994 May 18;86(10):801–3 . Comment on: J Natl Cancer Inst 1993 Dec 15;85(24):2018–23. Comment in: J Natl Cancer Inst 1994 Aug 17;86(16):1249.
Passlick B, Izbicki JR, Simmel S, Kubuschok B, Karg O, Habekost M, Thetter O, Schweiberer L, Pantel K. Expression of major histocompatibility class I and class II antigens and intercellular adhesion molecule-1 on operable non-small cell lung carcinomas: frequency and prognostic significance. Eur J Cancer 1994;30A(3):376–81
Passlick B see **Fingerle G**
Passlick B see **Izbicki JR**
Passlick-Deetjen J. The importance of biocompatibility in peritoneal dialysis solutions. Perit Dial Int 1993;13 Suppl 2:S101–4
Passlick-Deetjen J see **Feriani M**
Passlick-Deetjen J see **Weinreich T**
Passman LJ see **Safdari K**
Passmann C see **el Gammal S**
Passmore AP, Davies KW, Flanagan PG, Stoker C, Scott MG. A comparison of Agiolax and lactulose in elderly patients with chronic constipation. Pharmacology 1993 Oct;47 Suppl 1:249–52
Passmore AP, Wilson-Davies K, Stoker C, Scott ME. Chronic constipation in long stay elderly patients: a comparison of lactulose and a senna-fibre combination. BMJ 1993 Sep 25;307(6907):769–71
Passmore B see **Sanger M**
Passmore BK, Bruening G. Similar structure and reactivity of satellite tobacco ringspot virus RNA obtained from infected tissue and by in vitro transcription. Virology 1993 Nov;197(1):108–15
Passmore BK, Sanger M, Chin LS, Falk BW, Bruening G. Beet western yellows virus-associated RNA: an independently replicating RNA that stimulates virus accumulation. Proc Natl Acad Sci U S A 1993 Nov 1; 90(21):10168–72
Passmore D see **Nag B**
Passmore SJ, Draper GJ, Stiller CA. Vitamin K and childhood cancer [letter] BMJ 1993 Oct 30;307(6912):1140
Passo M see **Grom AA**
Passo MS see **David R**
Passoni A see **Ceserani R**
Passoni G see **Fossati P**
Passoni L see **Fulka J Jr**
Passoni L see **Gandolfi F**
Passoni P see **Brambilla C**
Passos AD, Gomes UA, Figueiredo JF, do Nascimento MM, de Oliveira JM, Gaspar AM, Yoshida CF. Influência da migração na prevalência de marcadores sorológicos de hepatite B em comunidade rural. 1–Análise da prevalência segundo local de nascimento. Rev Saude Publica 1993 Feb; 27(1):30–5 (Eng. Abstr.) **(Por)**
Passos AD, Gomes UA, Figueiredo JF, do Nascimento MM, de Oliveira JM, Gaspar AM, Yoshida CF. Influência da migração na prevalência de marcadores sorológicos de hepatite B em comunidade rural. 2–Análise comparativa de algumas caracteristicas das populações estudadas. Rev Saude Publica 1993 Feb;27(1):36–42 (Eng. Abstr.) **(Por)**
Passos LK see **Dias Neto E**
Passos LK see **Simpson AJ**
Passos MC see **Queiroz DM**
Passos MC see **Resende LM**
Passos SD see **De Azevedo Neto RS**
Passos VM, Falcão AL, Marzochi MC, Gontijo CM, Dias ES, Barbosa-Santos EG, Guerra HL, Katz N. Epidemiological aspects of American cutaneous leishmaniasis in a periurban area of the metropolitan region of Belo Horizonte, Minas Gerais, Brazil. Mem Inst Oswaldo Cruz 1993 Jan-Mar;88(1):103–10
Passos WS see **Cunha RG**
Passos-Bueno MR, Oliveira JR, Bakker E, Anderson RD, Marie SK, Vainzof M, Roberds S, Campbell KP, Zatz M. Genetic heterogeneity for Duchenne-like muscular dystrophy (DLMD) based on linkage and 50 DAG analysis. Hum Mol Genet 1993 Nov;2(11):1945–7
Passos-Bueno MR see **Eggers S**
Passos-Bueno MR see **Melo M**
Passos-Bueno MR see **Vainzof M**
Passos-Bueno MR see **Zatz M**
Passos-Coelho J, Ross AA, Davis JM, Huelskamp AM, Clarke B, Noga SJ, Davidson NE, Kennedy MJ. Bone marrow micrometastases in chemotherapy-responsive advanced breast cancer: effect of ex vivo purging with 4-hydroperoxycyclophosphamide. Cancer Res 1994 May 1;54(9):2366–71
Passos-Coelho J see **Kennedy MJ**
Passow H see **Aranibar N**
Passowicz-Muszyńska E, Malolepszy J. Wpływ kortykosteroidów na tachyfilaksję wywołaną stosowaniem agonistów receptorow beta 2-adrenergicznych u chorych na astmę oskrzelową. Pneumonol Alergol Pol 1993; 61(7–8):400–4 (Eng. Abstr.) **(Pol)**
Passowicz-Muszyńska E, Malolepszy J, Jankowska R. Gęstość receptorów beta-adrenergicznych limfocytów osób zdrowych i chorych na astmę oskrzelową. Pneumonol Alergol Pol 1994;62(1–2):12–7 (Eng. Abstr.) **(Pol)**
Passowicz-Muszyńska E see **Jankowska R**
Passuti N see **Bernard JM**
Passuti N see **Bisaccia P**
Passuti N see **Poirier P**
Passweg J, Bock HA, Tichelli A, Thiel G. 'Transient multiple myeloma' after intense immunosuppression in a renal transplant patient. Nephrol Dial Transplant 1993; 8(12):1393–4
Passweg J, Gratwohl A, Stauffer G, Wuhrmann J, Buser U, Tichelli A, Speck B, Herrmann R, Stauffacher W. Isolierstation: erste Erfahrung nach 4 Jahren. Schweiz Med Wochenschr 1994 Jan 11;124(1–2):62–8 (Eng. Abstr.) **(Ger)**
Passweg J see **Gratwohl A**
Passweg V see **Walter H**
Passwell J see **Augarten A**
Passwell JH see **Pinchas-Hamiel O**
Passwell JH see **Polat GL**
Passy V. Pathogenesis of peritonsillar abscess. Laryngoscope 1994 Feb;104(2):185–90
Past MR see **Paul BD**
Past MR see **Romberg RW**
Pasta D see **Dabiri LM**
Pasta DJ see **Adamson GD**
Pasta DJ see **Kosnett MJ**
Pasta F, Sicard MA. Hyperrecombination in pneumococcus: A/G to C.G repair and requirement for DNA polymerase I. Mutat Res 1994 Sep;315(2):113–22
Pasta J. Příspěvek ke zpusobu otevření přední komory pro kapsulorhexi při operaci katarakty sklerálním tunelem. Cesk Oftalmol 1993 Oct;49(5):304–7 **(Cze)**
Pasta J, Madunický J. Vývoj zrakové ostrosti po operaci katarakty bezstehovým sklerálním tunelem. Cesk Oftalmol 1993 Aug;49(4):223–8 (Eng. Abstr.) **(Cze)**
Pasta J see **Lesták J**
Pasta L see **D'Amico G**
Pastakia B see **Goldstein AM**
Pastan I. c-erbB-2 and human cancer. Jpn J Cancer Res 1993 Oct;84(10):inside front cover (0 ref.)
Pastan I see **Altuvia S**
Pastan I see **Aran JM**
Pastan I see **Benhar I**
Pastan I see **Brinkmann U**
Pastan I see **Camera L**
Pastan I see **Chang K**
Pastan I see **Choe M**
Pastan I see **Debinski W**
Pastan I see **Draoui M**
Pastan I see **Fu YM**
Pastan I see **Gawlak SL**
Pastan I see **Gottesman MM**
Pastan I see **Homolya L**
Pastan I see **Jung SH**
Pastan I see **Kameyama S**
Pastan I see **Kreitman RJ**
Pastan I see **Kuan CT**
Pastan I see **Kunwar S**
Pastan I see **Leamon CP**
Pastan I see **Lelong IH**
Pastan I see **Morris DI**
Pastan I see **Pai LH**
Pastan I see **Phillips PC**
Pastan I see **Puri RK**
Pastan I see **Reiter Y**
Pastan I see **Saito T**
Pastan I see **Siegall CB**
Pastan I see **Siegsmund MJ**
Pastan I see **Stein WD**
Pastan I see **Theuer C**
Pastan I see **Wang QC**
Pastan I see **Xu YH**
Pastan I see **Zdanovsky AG**
Pastan IH. Recombinant immunotoxins: new therapeutic agents for cancer treatment. Cancer Detect Prev 1993; 17(2):289–93
Pasteels JL see **Camby I**
Pasteels JL see **Dangou JM**
Pasteels JL see **Darro F**
Pasteels JL see **Kiss R**
Pasteels JL see **Remmelink M**
Pasteels JL see **Salmon I**
Pasteels JL see **Yeaton P**
Pasteels JL see **Zlotta A**
Pastel-Ley C see **Gajewski WH**
Pastena B see **Cennamo G**
Pastena B see **Rosenwasser GO**
Pastena G see **Barilià F**
Pastena JA see **Leach TA**
Paster B see **Vandamme P**
Paster BJ, Dewhirst FE, Olsen I, Fraser GJ. Phylogeny of Bacteroides, Prevotella, and Porphyromonas spp. and related bacteria. J Bacteriol 1994 Feb;176(3):725–32
Paster BJ see **Choi BK**
Paster BJ see **Dewhirst FE**
Paster BJ see **Etoh Y**
Paster BJ see **Fox JG**
Paster BJ see **Handt LK**
Paster BJ see **Seymour C**
Paster IP see **Tronko MD**
Pasteris NG, Bialecki MD, Gorski JL. YAC subclone contig assembly by serial interspersed repetitive sequence (IRS)-PCR product hybridizations. Nucleic Acids Res 1993 Nov 11;21(22):5275–6
Pasterkamp H, Kraman SS, DeFrain PD, Wodicka GR. Measurement of respiratory acoustical signals. Comparison of sensors [see comments] Chest 1993 Nov;104(5):1518–25 . Comment in: Chest 1993 Nov;104(5):1320–1.
Pasterkamp H see **Sanchez I**
Pasterkamp H see **Tal A**
Pasternack A see **Collin P**
Pasternack A see **Haapala AM**
Pasternack A see **Kaplan B**
Pasternack A see **Mustonen J**
Pasternack A see **Varis J**
Pasternack AI see **Saha HH**
Pasternack BS see **Koenig KL**
Pasternack BS see **Moseson M**
Pasternack BS see **Rosenberg CR**
Pasternack BS see **Toniolo P**
Pasternack GR see **Kuhajda FP**
Pasternack GR see **Walensky LD**
Pasternack LB, Laude DA Jr, Appling DR. 13C NMR analysis of intercompartmental flow of one-carbon units into choline and purines in Saccharomyces cerevisiae. Biochemistry 1994 Jan 11;33(1):74–82
Pasternack LB, Laude DA Jr, Appling DR. Whole-cell detection by 13C NMR of metabolic flux through the C1-tetrahydrofolate synthase/serine hydroxymethyltransferase enzyme system and effect of antifolate exposure in Saccharomyces cerevisiae. Biochemistry 1994 Jun 14;33(23):7166–73
Pasternack M see **Kaila K**
Pasternack MS see **Guerina NG**
Pasternack MS see **Sheridan RL**
Pasternack P see **Grossi EA**
Pasternack RF see **Bustamante C**
Pasternack WA, Davison GA. Plantar fibromatosis: staging by magnetic resonance imaging. J Foot Ankle Surg 1993 Jul-Aug;32(4):390–6
Pasternack WA see **Lerner J**

Pasternak A see **Smith AB 3rd**
Pasternak C see **Jay PY**
Pasternak CA. A glance back over 30 years. Biosci Rep 1993 Aug;13(4):183–90
Pasternak D see **Ashkenazi E**
Pasternak D see **Van Doren M**
Pasternak DM see **Hegstad RL**
Pasternak EH see **Morgenstern L**
Pasternak G, Pasternak L. Persistence of bcr–abl mRNA–expressing cells in long–term cultures established from chronic myeloid leukemic bone marrow or blood. Ann Hematol 1994 Jan;68(1):9–14
Pasternak G see **Uhl GR**
Pasternak GW see **Bilsky EJ**
Pasternak GW see **Brooks AI**
Pasternak GW see **Chien CC**
Pasternak GW see **Elliott K**
Pasternak GW see **Katz Y**
Pasternak GW see **Kolesnikov YA**
Pasternak GW see **Rossi G**
Pasternak GW see **Rossi GC**
Pasternak GW see **Standifer KM**
Pasternak GW see **Tiseo PJ**
Pasternak H, Shalev BA. The effect of a feature of regression disturbance on the efficiency of fitting growth curves. Growth Dev Aging 1994 Spring;58(1):33–9
Pasternak H see **Shalev BA**
Pasternak J, Teixeira ET. Doentes com AIDS atendidos no pronto socorro do Hospital das Clínicas da Faculdade de Medicina da Universidade de São Paulo, em 1990. Rev Hosp Clin Fac Med Sao Paulo 1992 May–Jun; 47(3):146–9 (Eng. Abstr.) **(Por)**
Pasternak J see **Ferrini MT**
Pasternak J see **Hamerschlak N**
Pasternak J see **West JA**
Pasternak JF. Hypoxic–ischemic brain damage in the term infant. Lessons from the laboratory. Pediatr Clin North Am 1993 Oct;40(5):1061–72 (22 ref.)
Pasternak JF see **Trommer BL**
Pasternak K, Szymonik–Lesiuk S, Brzuszkiewicz–Zarnowska H, Borkowski T. Activity of aminoacyl–tRNA synthetases in experimental hyperthyroidism in muscle tissues of the rabbit. Acta Biochim Pol 1994;41(1):35–8
Pasternak L see **Pasternak G**
Pasternak R see **Fabrega H Jr**
Pasternak R see **Feldman M**
Pasternak R see **Kunik ME**
Pasternak R see **Mulsant BH**
Pasternak R see **Rosen J**
Pasternak RC see **Krumholz HM**
Pasternak RC see **Leidig GA Jr**
Pasternak RC see **Oettgen P**
Pasternak RE, Reynolds CF 3rd, Houck PR, Schlernitzauer M, Buysse DJ, Hoch CC, Kupfer DJ. Sleep in bereavement–related depression during and after pharmacotherapy with nortriptyline. J Geriatr Psychiatry Neurol 1994 Apr–Jun;7(2):69–73
Pasternak RE see **Reynolds CF 3d**
Pasternak RE see **Zubenko GS**
Pasternak T, Merigan WH. Motion perception following lesions of the superior temporal sulcus in the monkey. Cereb Cortex 1994 May–Jun;4(3):247–59
Pastesini C see **Nastruzzi C**
Pasteuning WH see **van Veldhuisen DJ**
(Pasteur L), Moulin AM. Bacteriological research and medical practice in and out of the Pastorian school. Clio Med 1994;25:327–49
(Pasteur L), Ward L. The cult of relics: Pasteur material at the Science Museum. Med Hist 1994 Jan;38(1):52–72
Pasteur N see **Ben Cheikh H**
Pasteur N see **Rivet Y**
Pasteur W see **Lisk DR**
Pastey MK, Samal SK. Structure and sequence comparison of bovine respiratory syncytial virus fusion protein. Virus Res 1993 Aug;29(2):195–202
Pastey MK see **Samal SK**
Pásti G see **Nagy K**
Pasti L see **Brini M**
Pasti M see **Chignola R**
Pasti M see **Franceschi A**
Pasti–Grigsby MB see **Goszczynski S**
Pasticci MB see **Marroni M**
Pastides H, Austin R, Lemeshow S, Klar J, Mundt KA. A retrospective–cohort study of occupational exposure to hexavalent chromium. Am J Ind Med 1994 May; 25(5):663–75
Pastides H see **Mundt DJ**
Pastink A see **Eeken JC**
Pastink A see **Muris DF**
Pastó M see **Sauleda J**
Pastó Cardona L see **Llop Talaverón J**
Pastolero GC, Asa SL. Drug–related pigmentation of the thyroid associated with papillary carcinoma. Arch Pathol Lab Med 1994 Jan;118(1):79–83
Pastoor FJ, Van 't Klooster AT, Mathot JN, Beynen AC. Increasing calcium intakes lower urinary concentrations of phosphorus and magnesium in adult ovariectomized cats. J Nutr 1994 Feb;124(2):299–304
Pastoor T see **Higgy NA**
Pastoor TP see **Hollinger BR**
Pastoors L see **Tan A**
Pastor A, Almendral JM, Arenal A, Lorca MT, Delcán JL. Comparison of electrophysiologic effects of quinidine and amiodarone in sustained ventricular tachyarrhythmias associated with coronary artery disease. Am J Cardiol 1993 Dec 15;72(18):1389–94
Pastor A, Amorós LM. Actinomicosis cervicofacial en paciente intervenido de vaciamiento ganglionar cervical por cáncer de laringe: a propósito de un caso. Acta Otorrinolaringol Esp 1994 Mar–Apr;45(2):133–5 (Eng. Abstr.) **(Spa)**
Pastor A see **Almendral JM**
Pastor A see **Martínez–Alday JD**
Pastor A see **Ormaetxe JM**
Pastor A see **Reichelt W**
Pastor AM, De la Cruz RR, Baker R. Eye position and eye velocity integrators reside in separate brainstem nuclei. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):807–11
Pastor AM see **de la Cruz RR**
Pastor C, Teisseire B, Vicaut E, Payen D. Effects of L–arginine and L–nitro–arginine treatment on blood pressure and cardiac output in a rabbit endotoxin shock model. Crit Care Med 1994 Mar;22(3):465–9
Pastor C see **Castellote E**
Pastor E see **Alcibar J**
Pastor E see **Bodegas A**
Pastor E see **Cabrera A**
Pastor E see **Linares M**
Pastor E see **Ruiz de Larrea C**
Pastor EH see **Greve JM**
Pastor FE see **Amat–Peral G**
Pastor G see **Pellas TC**
Pastor J see **Portugal H**
Pastor J see **Sikorska K**
Pastor JC, Fernandez C. Efficacy of intravitreous interleukin–1 in the reabsorption of experimental vitreous hemorrhage in rabbits. Ophthalmic Res 1993;25(5):302–6
Pastor JF see **Gato A**
Pastor JF see **Moro Balbás JA**
Pastor JM see **Menéndez MA**
Pastor JM see **Ruiz JC**
Pastor LM see **Vázquez JM**
Pastor M see **Brink PR**
Pastor M see **Cameron RH**
Pastor M see **Walcott B**
Pastor MA, Day BL, Marsden CD. Vestibular induced postural responses in Parkinson's disease. Brain 1993 Oct; 116 (Pt 5):1177–90
Pastor MC, Sierra C, Bonal J, Teixidó J. Serum and erythrocyte tocopherol in uremic patients: effect of hemodialysis versus peritoneal dialysis. Am J Nephrol 1993; 13(4):238–43
Pastor R, Bernal J, Rodríguez–Peña A. Unliganded c–erbA/thyroid hormone receptor induces trkB expression in neuroblastoma cells. Oncogene 1994 Apr;9(4):1081–9
Pastor R see **Vendrell J**
Pastor RW see **Venable RM**
Pastor SA, Schumann SP, Starita RJ, Fellman RL. Intracameral tissue plasminogen activator: management of a fibrin clot occluding a Molteno tube. Ophthalmic Surg 1993 Dec;24(12):853–4
Pastor X see **Martín Mateos MA**
Pastor–Anglada M see **Felipe A**
Pastor–Anglada M see **Ferrer–Martínez A**
Pastor–Anglada M see **McGivan JD**
Pastor Anguita F see **Pastor Cruz F**
Pastor Borgoñón M see **Aparicio Urtasun J**
Pastor Cruz F, Cozar Olmo JM, Luna Fantoni A, Pastor Anguita F, Navarro de Miguel F. Desembocadura ectópica ureteral izquierda en vesícula seminal ipsilateral: diagnóstico por resonancia magnética nuclear. Arch Esp Urol 1994 Apr;47(3):278–80 (Eng. Abstr.) **(Spa)**
Pastor Durán X see **Palomeque Rico A**
Pastor Durán X see **Roca González A**
Pastor Durán X see **Tarrídas Sola M**
Pastor Fuentes A see **Bueno Zamora H**
Pastor Gómez JM see **Ménendez Martínez MA**
Pastor Guzmán J see **Salinas Sánchez AS**
Pastor Quirante FA see **Pérez–Guillermo M**
Pastor Sánchez R see **López–Miras A**
Pastor Valverde C, Sánchez Manzano D, Yagüe Agueda R, Gil Grande R, Gómez Pellico C. Telangiectasia hemorrágica hereditaria como causa de anemia ferropénica. Rev Clin Esp 1993 Dec;193(9):483–4 (Eng. Abstr.) **(Spa)**
Pastore A see **Fiorillo A**
Pastore A see **Fogolari F**
Pastore A see **Improta S**
Pastore A see **Pfuhl M**
Pastore A see **Politou AS**
Pastore A see **Ricci G**
Pastore C, D'Annibale A, Fregonese D, Conte C, Pignata G, Mora G. Tumori maligni del tenue. Revisione della letteratura e presentazione di un caso clinico. Minerva Chir 1993 Dec;48(23–24):1471–5 (29 ref.) (Eng. Abstr.) **(Ita)**
Pastore C, Marhuenda D, Marti J, Cardona A. Early diagnosis of n–hexane–caused neuropathy. Muscle Nerve 1994 Sep; 17(9):981–6
Pastore C see **Hirsch E**
Pastore CA, Moffa PJ. Aspectos técnicos e aplicações clínicas do mapeamento eletrocardiográfico computadorizado de superfície (body surface mapping). Arq Bras Cardiol 1992 May;58(5):391–7 (55 ref.) **(Por)**
Pastore CA see **Tobias NM**
Pastore F see **Dimitriadis A**
Pastore FS see **Vagnozzi R**
Pastore G, Branca F, Demissie T, Ferro–Luzzi A. Seasonal energy stress in an Ethiopian rural community: an analysis of the impact at the household level. Eur J Clin Nutr 1993 Dec;47(12):851–62
Pastore G see **Bellantone R**
Pastore G see **Branca F**
Pastore G see **Fiore JR**
Pastore G see **Jung MC**
Pastore G see **Krengli M**
Pastore G see **Monno L**
Pastore G see **Santantonio T**
Pastore JN see **Lee CY**
Pastore LI see **Aglianò AM**
Pastore LI see **Greco C**
Pastore LR see **Vizza CD**
Pastore M, Pellegrino M, Maruzzi M, Meleleo D, D'Altilia MR, Sacco M. Pancreatite in corso di salmonellosi maggiore. Minerva Pediatr 1993 Nov;45(11):471–3 (Eng. Abstr.) **(Ita)**
Pastore M see **Pellegrino M**
Pastore R see **d'Eril GM**
Pastore S see **Kono T**
Pastore V see **Irace L**
Pastore Y see **Fulpius T**
Pastorek J, Pastoreková S, Callebaut I, Mornon JP, Zelník V, Opavský R, Zat'ovičová M, Liao S, Portetelle D, Stanbridge EJ, et al. Cloning and characterization of MN, a human tumor–associated protein with a domain homologous to carbonic anhydrase and a putative helix–loop–helix DNA binding segment. Oncogene 1994 Oct;9(10):2877–88
Pastorek J see **Kopáček J**
Pastorek J see **Li DS**
Pastorek J see **Liao SY**
Pastorek J see **Zelník V**
Pastorek JG see **Newton ER**
Pastorek JG 2d. The ABCs of hepatitis in pregnancy. Clin Obstet Gynecol 1993 Dec;36(4):843–54 (52 ref.)
Pastorek JG 2d see **Bey MA**
Pastorek JG 2nd see **Ketcham KR**
Pastorek JS, Allen HD, Davis JT. Current outcomes of surgical closure of secundum atrial septal defect. Am J Cardiol 1994 Jul 1;74(1):75–7
Pastorekova S see **Liao SY**
Pastoreková S see **Pastorek J**
Pastorelli R see **Fancelli S**
Pastorello B see **Molinengo L**
Pastorello EA, Riario–Sforza GG, Incorvaia C, Segala M, Fumagalli M, Gandini R. Comparison of rhinomanometry, symptom score, and inflammatory cell counts in assessing the nasal late–phase reaction to allergen challenge. J Allergy Clin Immunol 1994 Jan;93(1 Pt 1):85–92
Pastorello EA see **Ortolani C**
Pastores G see **Hermann G**
Pastores GM, Santorelli FM, Shanske S, Gelb BD, Fyfe B, Wolfe D, Willner JP. Leigh syndrome and hypertrophic cardiomyopathy in an infant with a mitochondrial DNA point mutation (T8993G). Am J Med Genet 1994 Apr 15; 50(3):265–71 (34 ref.)
Pastores GM see **Michels VV**
Pastores GM see **Pérez Calvo JI**
Pastoret C, Sebille A. Fibres of intermediate type 1C and 2C are found continuously in mdx soleus muscle up to 52 weeks. Histochemistry 1993 Oct;100(4):271–6
Pastoret C, Sebille A. Time course study of the isometric contractile properties of mdx mouse striated muscles. J Muscle Res Cell Motil 1993 Aug;14(4):423–31
Pastoret C, Sebille A. Further aspects of muscular dystrophy in mdx mice. Neuromuscul Disord 1993 Sep–Nov; 3(5–6):471–5
Pastoret C see **Muñiz–Díaz E**
Pastoret C see **Naffakh N**
Pastoret PP, Brochier B, Coppens P. Deliberate release of a recombinant vaccinia–rabies virus for vaccination of wild animals against rabies. Microb Releases 1993 Mar; 1(4):191–5 (30 ref.)
Pastoret PP see **Baranowski E**
Pastori C see **Delva P**
Pastori R see **Salvini E**
Pastori RL, Milde KF, Alejandro R. Molecular cloning of the dog homologue of the lymphocyte antigen CD28. Immunogenetics 1994;39(5):373
Pastori RL see **Milde KF**
Pastori W see **Clomei M**
Pastorini S, Marino G, Cocimano V, Griffa D, Pugno E. Le complicanze del trattamento FIC nell'impotenza. Risultati a distanza. Minerva Urol Nefrol 1993 Sep;45(3):109–12 (Eng. Abstr.) **(Ita)**
Pastorini S see **Perolino RM**
Pastorino A see **Arcuri V**
Pastorino A see **Casazza S**
Pastorino A see **Mattioli G**
Pastorino A see **Rongioletti F**
Pastorino AM, Cominacini L, Maiorino M, Campagnola M, Garbin U, Davoli A, De Santis A, Lo Cascio V. Effect of plasma on the degradation of hydroperoxides of unesterified linoleic acid and copper–peroxidized LDL. Free Radic Biol Med 1994 Apr;16(4):459–63

Pastorino AM see **Cominacini L**
Pastorino G see **Baldini E**
Pastorino G see **Gazzaniga GM**
Pastorino G see **Ottonello L**
Pastorino G see **Quidaciolu F**
Pastorino M see **Caorsi S**
Pastorino R see **Manieri C**
Pastorino S see **Badellino F**
Pastorino U, Muscolino G, Valente M, Andreani S, Tavecchio L, Infante M, Terno G, Ravasi G. Safety of absorbable suture for sternal closure after pulmonary or mediastinal resection. J Thorac Cardiovasc Surg 1994 Feb;107(2):596–9
Pastorino U, Sozzi G, Miozzo M, Tagliabue E, Pilotti S, Pierotti MA. Genetic changes in lung cancer.
J Cell Biochem Suppl 1993;17F:237–48 (59 ref.)
Pastorino U see **Benner SE**
Pastorino U see **Buna PA Jr**
Pastorino U see **Soresi E**
Pastoris MC see **Fabbi M**
Pastoris MC see **Reda C**
Pastoriza-Munoz E see **Graber M**
Pastorková A see **Sessink PJ**
Pastormerlo M see **Betta PG**
Pastorova VE see **Liapina LA**
Pastoureau P, Vergnaud P, Meunier PJ, Delmas PD. Osteopenia and bone-remodeling abnormalities in warfarin-treated lambs. J Bone Miner Res 1993 Dec; 8(12):1417–26
Pastoureau P see **Machwate M**
(Pastrana J), Bondeson J, Miles AE. Julia Pastrana, the nondescript: an example of congenital, generalized hypertrichosis terminalis with gingival hyperplasia.
Am J Med Genet 1993 Aug 15;47(2):198–212
Pastrana-Rios B, Flach CR, Brauner JW, Mautone AJ, Mendelsohn R. A direct test of the "squeeze-out" hypothesis of lung surfactant function. External reflection FT-IR at the air/water interface. Biochemistry 1994 May 3; 33(17):5121–7
Pastre G. Twentieth century lesbians: should we revive memory or break with the past. J Homosex 1993; 25(1–2):127–45
Pastukhov VA. Emotsional'nyĭ stress na fone delstviia kinurenina u sobak. Fiziol Zh Im I M Sechenova 1993 Oct; 79(10):79–82 **(Rus)**
Pastukhov VV see **Sokolova TF**
Pastukhova IuR see **Lokhmatova SA**
Pasturaud P see **Fougerousse F**
Pasturenzi L, Martinetti M, Cuccia M, Cipriani A, Semenzato G, Luisetti M. HLA class I, II, and III polymorphism in Italian patients with sarcoidosis. The Pavia–Padova Sarcoidosis Study Group. Chest 1993 Oct;104(4):1170–5
Pasturenzi L see **Luisetti M**
Pastushenko VF see **Donath E**
Pastushenkov VA see **Badyshtov BA**
Pastuszak A, Koren G, Rieder MJ. Use of the Retinoid Pregnancy Prevention Program in Canada: patterns of contraception use in women treated with isotretinoin and etretinate. Reprod Toxicol 1994 Jan–Feb;8(1):63–8
Pastuszak A, Pinelli M, Koren G. Pregnancy outcome following fetal exposure to tiaprofenic acid in the first trimester. Am J Perinatol 1993 Sep;10(5):354–7
Pastuszak A see **Berkovitch M**
Pastuszak A see **Donnenfeld AE**
Pastuszak AL, Levy M, Schick B, Zuber C, Feldkamp M, Gladstone J, Bar-Levy F, Jackson E, Donnenfeld A, Meschino W, et al. Outcome after maternal varicella infection in the first 20 weeks of pregnancy [see comments] N Engl J Med 1994 Mar 31;330(13):901–5. Comment in: N Engl J Med 1994 Aug 18;331(7):482.
Pastuszko A. Metabolic responses of the dopaminergic system during hypoxia in newborn brain.
Biochem Med Metab Biol 1994 Feb;51(1):1–15 (100 ref.)
Pastuszko A, Lajevardi NS, Huang CC, Tammela O, Delivoria-Papadopoulos M, Wilson DF. Levels of dopamine and its metabolites in the extracellular medium of the striatum of newborn piglets during graded hypoxia.
Adv Exp Med Biol 1994;345:587–95
Pastuszko A see **Huang CC**
Pastuszko A see **Murphy S**
Pastuszko A see **Yonetani M**
Pastuszko M see **Ryba M**
Pastuszyn A see **Bizzozero OA**
Pastuszyn A see **Morgenstern KA**
Pastyr O see **Menke M**
Pastyr O see **Schlegel W**
Pastyr O see **Sturm V**
Pastyr O see **Voges J**
Pasula MJ. The ALCAT test: in vitro procedure for determining food sensitivities. Folia Med Cracov 1993; 34(1–4):153–7
Pasula R see **Wisniowski P**
Pasupathi M see **Strauss ME**
Pasupathy K see **Murthy V**
Pasutto FM see **Carr RA**
Pasvol G, Carlsson J, Clough B. The red cell membrane and invasion by malarial parasites. Baillieres Clin Haematol 1993 Jun;6(2):513–34 (123 ref.)
Pasvol G see **Godfrey-Faussett P**
Pasvol G see **Harris DP**
Pasvol G see **Lockwood DN**
Pasvol G see **Surcel HM**
Pasvol G see **Wilkinson R**
Pasyk K see **Metzger JM**
Pasyk S, Sredniawa B. Monitorowanie holterowskie w diagnostyce omdleń. Pol Tyg Lek 1993 Apr 19–26; 48(16–17):377–9 (Eng. Abstr.) **(Pol)**
Pasyk S, Wojnicz R, Szafranek A, Zielińska T, Krupa H. Uszkodzenie serca w cukrzycy. Badania ultrastrukturalne. Kardiol Pol 1993 Dec;39(12):439–45; discussion 446 (Eng. Abstr.) **(Pol)**
Pasyk S see **Borkowski B**
Pasyk S see **Derkacz A**
Pasyk S see **Krupa H**
Pasyk S see **Pluta W**
Pasyukova EG see **Biémont C**
Pasyukova EG see **Nuzhdin SV**
Paszczynski A see **Goszczynski S**
Paszewski A. Sulfur amino acid metabolism and its regulation in fungi: studies with Aspergillus nidulans.
Acta Biochim Pol 1993;40(4):445–9 (16 ref.)
Paszewski A see **Brzywczy J**
Paszewski A see **Lewandowska I**
Paszicsnyek T see **Hofer HP**
Paszkiewicz J. Behaviour of chosen acute phase proteins in acute viral type B hepatitis as a predictive factor of further evolution of the infection.
Arch Immunol Ther Exp (Warsz) 1993;41(3–4):267–73
Paszkiewicz J see **Zielińska W**
Paszko Z see **Skasko E**
Paszko-Kolva C, Shahamat M, Colwell RR. Effect of temperature on survival of Legionella pneumophila in the aquatic environment. Microb Releases 1993 Sep;2(2):73–9
Paszko-Kolva C see **Palmer CJ**
Paszkowski A see **Kouvalchouk JF**
Paszkowski J see **Hrouda M**
Paszkowski J see **Paszkowski U**
Paszkowski J see **Scheid OM**
Paszkowski T see **Pachucki Z**
Paszkowski U, Zhang SB, Potrykus I, Paszkowski J. Replication of the DNA A component of African cassava mosaic virus in a heterologous system. J Gen Virol 1993 Dec;74 (Pt 12):2725–9
Pásztor E. The role of humanities and arts in medical education with special reference to neurosurgery. Parallels between three-dimensional thinking in neurosurgery and the development of perspective in art.
Acta Neurochir (Wien) 1993;124(2–4):176–8
Pasztor E see **Kocsis B**
Pásztor I see **Tóth C**
Pasztor L see **Finley BE**
Pászty C, Maeda N, Verstuyft J, Rubin EM. Apolipoprotein AI transgene corrects apolipoprotein E deficiency-induced atherosclerosis in mice. J Clin Invest 1994 Aug; 94(2):899–903
Pászty K see **Papp B**
Pata I, Metspalu A. A dinucleotide repeat polymorphism at the ribosomal protein S6 (RPS6) gene. Hum Mol Genet 1993 Oct;2(10):1749
Patacchini R, Quartara L, Rolka K, Zboinska J, Kupryszewski G, Maggi CA. Effect of scyliorhinin I and synthetic scyliorhinin I derivatives at mammalian tachykinin NK1, NK2 and NK3 receptors. Eur J Pharmacol 1993 Dec 7; 250(2):311–6
Patacchini R see **Belvisi MG**
Patacchini R see **Giuliani S**
Patacchini R see **Maggi CA**
Patacchini R see **Meini S**
Patacchini R see **Poulos C**
Patacchiola F see **Di Stefano L**
Patai BL see **Jarrard DF**
Patai K, Csömör S, Szarvas Z. Pregnancy and delivery after operation for a pituitary microadenoma.
Acta Chir Hung 1992–93;33(1–2):7–11
Patai K, Gergely A, Hamar O. Serum levels of trace elements (selenium, copper, zinc) in gynaecological diseases.
Acta Chir Hung 1992–93;33(1–2):179–85
Patak A see **Sancho JJ**
Patakas D see **Argyropoulou P**
Patakfalvi A see **Császár T**
Patakfalvi A see **Dolgos J**
Pataki CS, Carlson GA, Kelly KL, Rapport MD, Biancaniello TM. Side effects of methylphenidate and desipramine alone and in combination in children.
J Am Acad Child Adolesc Psychiatry 1993 Sep; 32(5):1065–72
Pataki Z see **Homberger FR**
Pat'ki-Schweizer K see **Jenkins C**
Pataky L see **Babó I**
Pataky L see **Végh T**
Patalan D, Kruszyński M, Zboińska J, Kupryszewski G, Grehn L, Alexandrová M, Strbák V. TRH analogs with 4-nitro- and 4-N-butyloxycarbonylamino-1-methyl-2-pyrolylcarboxylic acid in position 1. Synthesis and biological properties. Pol J Pharmacol 1993 Jan–Feb; 45(1):83–94
Patalias B see **Trykowsky J**
Patamalai B, Burow DL, Gimenez-Conti I, Zenklusen JC, Conti CJ, Klein-Szanto AJ, Fischer SM. Altered expression of transforming growth factor-beta 1 mRNA and protein in mouse skin carcinogenesis. Mol Carcinog 1994 Apr; 9(4):220–9
Patan S, Haenni B, Burri PH. Evidence for intussusceptive capillary growth in the chicken chorio-allantoic membrane (CAM). Anat Embryol (Berl) 1993 Feb;187(2):121–30
Patanè L see **Guarnera S**
Patané R see **Rotolo N**
Patange VB see **Khandelwal KC**
Patange VB see **Sharma OP**
Patania S see **Cataldi A**
Patankar J see **Thakur AJ**
Patankar MS, Oehninger S, Barnett T, Williams RL, Clark GF. A revised structure for fucoidan may explain some of its biological activities. J Biol Chem 1993 Oct 15; 268(29):21770–6
Patankar R, Ozmen MM, Johnson CD. Gall stones and gall bladder motility [letter; comment] Gut 1994 Jan;35(1):140 . Comment on: Gut 1993 Apr;34(4):440–3.
Patankar RV, Scott SD, McGinn FP. Intestinal prolapse through the vagina. Postgrad Med J 1993 Oct; 69(816):818–9
Patankar RV see **Ozmen MM**
Patankar S see **Thatte R**
Patapoff TW see **Resnick MB**
Patarakijvanich N see **Jaruratanasirikul S**
Patarapotikul J, Pothipunya S, Wanotayan R, Hongyantarachai A, Tharavanij S. Western blot analysis of antigens specifically recognized by natural immune responses of patients with Japanese encephalitis infections. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):269–76
Patarapotikul J see **Pothipunya S**
Patarca R, Klimas NG, Lugtendorf S, Antoni M, Fletcher MA. Dysregulated expression of tumor necrosis factor in chronic fatigue syndrome: interrelations with cellular sources and patterns of soluble immune mediator expression. Clin Infect Dis 1994 Jan;18 Suppl 1:S147–53
Patarca R, Saavedra RA, Cantor H. Molecular and cellular basis of genetic resistance to bacterial infection: the role of the early T-lymphocyte activation-1/osteopontin gene. Crit Rev Immunol 1993;13(3–4):225–46 (108 ref.)
Patard JJ, Abbou C, Chopin D. Moyens d'étude de la réponse immunitaire locale après traitement endovésical par BCG: revue. Prog Urol 1993 Oct;3(5):745–51 (39 ref.) (Eng. Abstr.) **(Fre)**
Patard JJ, Chopin D. Enquête sur les modalités d'instillation du BCG dans le traitement prophylactique des tumeurs superficielles de vessie. Sous-comité Tumeurs superficielles de Vessie du Comité de Cancérologie de l'Association Française d'Urologie. Prog Urol 1993 Aug–Sep;3(4):590–4 (Eng. Abstr.) **(Fre)**
Patard JJ, Chopin DK, Boccon-Gibod L. Mechanisms of action of bacillus Calmette-Guérin in the treatment of superficial bladder cancer. World J Urol 1993;11(3):165–8 (45 ref.)
Patard JJ, Desgrandchamps F, Ollier P, Duffas JP, Cussenot O, Teillac P, Le Duc A. Apport de l'IRM dans les ruptures des corps caverneux. Prog Urol 1993 Dec;3(6):1024–7 (Eng. Abstr.) **(Fre)**
Patard JJ see **Chopin DK**
Patard JJ see **Hermieu JF**
Patarin D see **Orssaud C**
Patarnello T, Bargelloni L, Caldara F, Colombo L. Mitochondrial DNA sequence variation in the European sea bass, Dicentrarchus labrax L. (Serranidae): evidence of differential haplotype distribution in natural and farmed populations. Mol Mar Biol Biotechnol 1993 Dec;2(6):333–7
Patarnello T, Bargelloni L, Caldara F, Colombo L. Cytochrome b and 16S rRNA sequence variation in the Salmo trutta (Salmonidae, Teleostei) species complex.
Mol Phylogenet Evol 1994 Mar;3(1):69–74
Patarroyo JH, Henckel DJ, Prates AA, Mafra CL. Antigenic profile of a pure isolate of Anaplasma marginale of Brazilian origin, using a western blot technique. Vet Parasitol 1994 Mar;52(1–2):129–37
Patarroyo JH see **Mafra CL**
Patarroyo M see **Frostegård J**
Patarroyo M see **Kimby E**
Patarroyo M see **Prieto J**
Patassini U see **Ariani G**
Patat A, Gram LF, Dubruc C, Brohier S, Cabanis MJ, Rosenzweig P. Effects of mizolastine, a new antihistamine, on psychomotor performance and memory in elderly subjects. Int Clin Psychopharmacol 1994 Summer; 9(2):101–8
Patat A, Trocherie S, Thébault JJ, Rosenzweig P, Dubruc C, Bianchetti G, Morselli PL, Court LA. EEG profile of litoxetine after single and repeated administration in healthy volunteers. Br J Clin Pharmacol 1994 Feb;37(2):157–63
Patat JL see **Damien CJ**
Patat JL see **Naaman Bou-Abboud N**
Patault AM see **Pichene C**
Patava J see **Slater M**
Patavino V see **Pasquarella C**
Patch C see **Barber JC**
Patch C see **James RS**
Patch DA, Iorio R, Healy WL. Distal femur fracture above a total knee arthroplasty. Orthopedics 1994 Apr;17(4):371–4
Patch GG see **Arias JM**
Patch ME see **Stabelski A**
Patch MJ see **Powars D**
Patchail VB see **Slatter DA**
Patchefsky AS see **Katsetos CD**
Patchell CJ, Anderton A, MacDonald A, George RH, Booth IW. Bacterial contamination of enteral feeds.
Arch Dis Child 1994 Apr;70(4):327–30
Patchell RA, Fellows HA, Humphries LL. Neurologic

complications of anorexia nervosa. Acta Neurol Scand 1994 Feb;89(2):111–6

Patchen ML, Brook I, Elliott TB, Jackson WE. Adverse effects of pefloxacin in irradiated C3H/HeN mice: correction with glucan therapy. Antimicrob Agents Chemother 1993 Sep;37(9):1882–9

Patchen ML, Fischer R, MacVittie TJ, Seiler FR, Williams DE. Mast cell growth factor (C-kit ligand) in combination with granulocyte–macrophage colony–stimulating factor and interleukin–3: in vivo hemopoietic effects in irradiated mice compared to in vitro effects. Biotherapy 1993; 7(1):13–26

Patchen ML, Fischer R, Schmauder–Chock EA, Williams DE. Mast cell growth factor enhances multilineage hematopoietic recovery in vivo following radiation–induced aplasia. Exp Hematol 1994 Jan; 22(1):31–9

Patchen ML see **Schmauder–Chock EA**
Patchen ML see **Williams JL**
Patchen SJ see **Falcone S**
Patchett AA see **Ashton WT**
Patchett AA see **de Laszlo SE**
Patchett AA see **Dhanoa DS**

Patchett P, Roberts D. Diabetic patients who do not have diabetes: investigation of register of diabetic patients in general practice. BMJ 1994 May 7;308(6938):1225–6

Patchett SE, Mulcahy HE, O'Donoghue DP. Colonoscopic surveillance after curative resection for colorectal cancer [see comments] Br J Surg 1993 Oct;80(10):1330–2. Comment in: Br J Surg 1994 Mar;81(3):473–4.

Patchett SE see **Mulcahy HE**
Patchev V see **Vamvakopoulos NC**

Patchev VK, Karalis K, Chrousos GP. Effects of excitatory amino acid transmitters on hypothalamic corticotropin–releasing hormone (CRH) and arginine–vasopressin (AVP) release in vitro: implications in pituitary–adrenal regulation. Brain Res 1994 Jan 7; 633(1–2):312–6

Patchev VK, Mastorakos G, Brady LS, Redwine J, Wilder RL, Chrousos GP. Increased arginine vasopressin secretion may participate in the enhanced susceptibility of Lewis rats to inflammatory disease. Neuroendocrinology 1993 Jul; 58(1):106–10

Patchev VK, Schlosser SF, Hassan AH, Almeida OF. Oxytocin binding sites in rat limbic and hypothalamic structures: site–specific modulation by adrenal and gonadal steroids. Neuroscience 1993 Dec;57(3):537–43

Patchev VK see **Zelazowski P**
Pate BD see **Hammerstad JP**
Pate BR Jr see **Krespi YP**
Pate D see **Croft AC**

Pate DS, Margolin DI. Cognitive slowing in Parkinson's and Alzheimer's patients: distinguishing bradyphrenia from dementia. Neurology 1994 Apr;44(4):669–74

Pate E, Wilson GJ, Bhimani M, Cooke R. Temperature dependence of the inhibitory effects of orthovanadate on shortening velocity in fast skeletal muscle. Biophys J 1994 May;66(5):1554–62

Pate E see **Cooke R**
Pate E see **Nishimura M**
Pate E see **Wang D**
Pate EJ see **Wiktor SZ**
Pate J see **Pedersen CA**

Pate JW. Is traumatic rupture of the aorta misunderstood? [editorial] Ann Thorac Surg 1994 Mar;57(3):530–1

Pate KR, Jerkins C, Chapman SW. Clinical significance of anaerobic bacteremia in a Veterans Affairs medical center [letter; comment] Am J Med 1993 Oct;95(4):454. Comment on: Am J Med 1992 Jan;92(1):53–60.

Pate L see **Abbott C**
Pate L see **Dent D**

Pate LA, Hamilton JD 2d, Park RS, Strobel RM. Evaluation of a saliva alcohol test stick as a therapeutic adjunct in an alcoholism treatment program. J Stud Alcohol 1993 Sep; 54(5):520–1

Pate O see **McLaughlin P**
Pate P see **Akintunde KC**

Pate RR, Dowda M. Physical activity behavior in South Carolina youth. J S C Med Assoc 1993 Aug;89(8):371–6

Pate RR see **Bartoli WP**
Pate RR see **Heath GW**
Pate RR see **Spelman CC**
Pate RR see **Woods JA**
Patea RL see **Storto ML**
Patedoye E see **Planche R**
Patefield AJ see **Bryan CL**
Patefield AJ see **Morales CF**
Pateisky N see **Barrada M**
Pateisky N see **Schatten C**
Pateisky N see **Wenzl R**

Patejunas G, Bradley A, Beaudet AL, O'Brien WE. Generation of a mouse model for citrullinemia by targeted disruption of the argininosuccinate synthetase gene. Somat Cell Mol Genet 1994 Jan;20(1):55–60

Patek CE, Jeanny JC, Clayton RM. Changes in crystallin expression during transdifferentiation and subsequent ageing of embryonic chick neural retina in vitro: comparison with lens epithelium. Exp Eye Res 1993 Nov; 57(5):527–37

Patek D see **Yu H**
Patek J see **Karoń J**

Patek M. Multistep deprotection for peptide chemistry. Int J Pept Protein Res 1993 Aug;42(2):97–117 (111 ref.)

Pátek M, Hochmannová J, Nesvera J. Production of threonine by Brevibacterium flavum containing threonine biosynthesis genes from Escherichia coli. Folia Microbiol (Praha) 1993;38(5):355–9

Pátek M, Krumbach K, Eggeling L, Sahm H. Leucine synthesis in Corynebacterium glutamicum: enzyme activities, structure of leuA, and effect of leuA inactivation on lysine synthesis. Appl Environ Microbiol 1994 Jan; 60(1):133–40

Pátek M see **Salmon SE**
Patek PQ see **Matsui NM**
Patek PQ see **Sasaki CY**
Patek RM see **Gryzlo SM**

Patel A. Characterization of [125I]RTI–55 binding to dog caudate dopamine transporter. Neuroreport 1993 Nov 18; 5(2):157–60

Patel A, Ball J, Chappell M. Pure primary small cell carcinoma of the prostate. Br J Urol 1993 Sep;72(3):380–1

Patel A, Caldicott LD, Skoyles JR, Das P, Sherry KM. Comparison of the haemodynamic effects of enoximone and piroximone in patients after cardiac surgery. Br J Anaesth 1993 Dec;71(6):869–72

Patel A, Getsos J. Images in clinical medicine. Osborn waves of hypothermia. N Engl J Med 1994 Mar 10;330(10):680

Patel A, Getsos JP, Moussa G, Damato AN. The Osborn wave of hypothermia in normothermic patients. Clin Cardiol 1994 May;17(5):273–6

Patel A, Layne S, Watts D, Kirchner KA. L–arginine administration normalizes pressure natriuresis in hypertensive Dahl rats. Hypertension 1993 Dec;22(6):863–9

Patel A, Smith HJ, Sewell RD. Novel inhibitors of enkephalin–degrading enzymes. III: 4–Carboxymethylamino–4–oxo–3 (phenylamino) butanoic acids as enkephalinase inhibitors. J Enzym Inhib 1991; 5(2):133–49

Patel A, Smith HJ, Sewell RD. Inhibitors of enkephalin–degrading enzymes as potential therapeutic agents. Prog Med Chem 1993;30:327–78 (144 ref.)

Patel A see **Damato AN**
Patel A see **Munshi MM**
Patel A see **Parikh BN**
Patel A see **Procaccino F**
Patel A see **Reinshagen M**
Patel A see **Rousselot P**

Patel AB, Bhatt HV. Effect of organic and inorganic mercury on serum total and perchloric acid–soluble sialic acids in rats [letter] Indian J Physiol Pharmacol 1993 Jul; 37(3):259–60

Patel AB, Pandya AA. Effects of chronic manganese toxicity on tissue levels and urinary excretion of nicotinamide nucleotides in rats. Hum Exp Toxicol 1994 May;13(5):307–9

Patel AC, McAlister WH, Whyte MP. Spondyloepimetaphyseal dysplasia: clinical and radiologic investigation of a large kindred manifesting autosomal dominant inheritance, and a review of the literature. Medicine (Baltimore) 1993 Sep;72(5):326–42 (33 ref.)

Patel AC see **Devereux TR**
Patel AC see **Duker JS**
Patel AC see **Wendel RT**
Patel AD see **Chissell HR**

Patel AG, Wilson NV, Kakkar VV. Septic arthritis of the knee: complication of intra–arterial thrombolytic therapy. Eur J Vasc Surg 1993 Sep;7(5):580–1

Patel AG see **Montgomery SA**
Patel AJ see **Gray CW**
Patel AJ see **Kiss J**

Patel AM, Trastek VF, Coles DT. Gossypibomas mimicking echinococcal cyst disease of the lung. Chest 1994 Jan; 105(1):284–5

Patel AM see **Utz JP**

Patel AP, Chandy M, Raghupathy P, Kirubakaran C, Khanduri U. Hereditary factor XIII deficiency. Indian J Pediatr 1993 May–Jun;60(3):441–4

Patel AP, Patel KM, Shukla SN, Savani BN, Gopal N, Bavishi KN, Madan PL, Anand A, Parikh BJ, Shah PM. Splenic infiltrates in acute lymphoblastic leukemia [letter] Am J Hematol 1994 Apr;45(4):349–50

Patel AP see **Altieri JV**

Patel AR, Granger JP, Kirchner KA. L–arginine improves transmission of perfusion pressure to the renal interstitium in Dahl salt–sensitive rats. Am J Physiol 1994 Jun;266(6 Pt 2):R1730–5

Patel AR see **Damle SC**
Patel AR see **Puntambekar SP**

Patel AS, Hemady RK, Rodrigues M, Rajagopalan S, Elman MJ. Endogenous Fusarium endophthalmitis in a patient with acute lymphocytic leukemia. Am J Ophthalmol 1994 Mar 15;117(3):363–8

Patel AS, Kelman SE, Duncan GW, Rismondo V. Painless diplopia caused by extraocular muscle sarcoid [letter] Arch Ophthalmol 1994 Jul;112(7):879–80

Patel AS see **Mirejovsky D**

Patel B, Holliman RE. Antibodies to Toxoplasma gondii in eluates from filter paper blood specimens. Br J Biomed Sci 1994 Jun;51(2):104–8

Patel B, Sarcina M, Mowbray J. Evidence that the recently discovered high–energy nucleotide derivative, oligo(phosphoglyceroyl–ATP) forms the end chains of purinogen, a complex polymeric major storage form of adenine nucleotide and phosphate in heart. Eur J Biochem 1994 Mar 15;220(3):663–9

Patel B see **Barker KF**
Patel B see **Holmes DS**
Patel B see **Rumsey WL**
Patel B see **Tan EL**
Patel B see **Trieu VN**
Patel B see **Wathen NC**

Patel BC. Emergency eye care in the accident and emergency department [letter; comment] Arch Emerg Med 1993 Dec; 10(4):387–8. Comment on: Arch Emerg Med 1991 Dec;8(4):274–6.

Patel BC, el Gazayerly E, Anderson RL. Re: Reconstruction of a medial canthus defect with a myocutaneous flap [letter; comment] Ann Plast Surg 1993 Oct;31(4):380–1. Comment on: Ann Plast Surg 1993 Feb;30(2):159–62.

Patel BC see **Bacon AS**

Patel BD. The fragile X syndrome. Br J Clin Pract 1994 Jan–Feb;48(1):42–4 (28 ref.)

Patel BK, Saul DS, Reeves RA, Williams LC, Cavanagh JE, Nichols PD, Bergquist PL. Phylogeny and lipid composition of Thermonema lapsum, a thermophilic gliding bacterium. FEMS Microbiol Lett 1994 Jan 15; 115(2–3):313–7

Patel BK see **Cayol JL**
Patel BK see **Redburn AC**
Patel BN see **Chaudun E**
Patel BP see **Woolliscroft JO**
Patel BS see **Breitenbach RA**

Patel CK, Churchill D, Teimory M, Tabendeh H. Unexplained foreign body sensation: Thinking of loiasis in at risk patients prevents significant morbidity [letter] Eye 1993;7 (Pt 5):714–5

Patel CK, Rodriguez LC, Kuwada JY. Axonal outgrowth within the abnormal scaffold of brain tracts in a zebrafish mutant. J Neurobiol 1994 Apr;25(4):345–60

Patel CK, Taylor DS, Russell–Eggitt IM, Kriss A, Demaerel P. Congenital third nerve palsy associated with mid–trimester amniocentesis. Br J Ophthalmol 1993 Aug; 77(8):530–3

Patel CK see **Gosnell BA**
Patel CK see **Joshi RK**

Patel D, Hamlin GW. Hypoxaemia during paediatric dental anaesthesia in the community. Br Dent J 1994 Jun 25; 176(12):467–70

Patel D, Hooper NM, Scott CS. Subcellular fractionation studies indicate an intracellular localization for human monocyte specific esterase (MSE). Br J Haematol 1993 Aug;84(4):608–14

Patel D, Mulcahy D, Curzen N, Sullivan A, Cunningham D, Sparrow J, Wright C, Quyyumi A, Fox K. Prognostic significance of transient ST segment changes after coronary artery bypass surgery: a long–term (4–10 year) follow up study. Br Heart J 1993 Oct;70(4):337–41

Patel D see **Bhatavdekar J**
Patel D see **Bilsky EJ**
Patel D see **Colvett KL**
Patel D see **Cosman M**
Patel D see **Flores E**
Patel D see **Holdright D**
Patel D see **Kumar G**
Patel D see **LeBlanc MH**
Patel D see **McAuley J**
Patel D see **Mulcahy D**
Patel D see **Navaratnam N**
Patel D see **Norris DP**
Patel D see **Roe JM**
Patel D see **Rubbi CP**
Patel D see **Schnitzler CM**

Patel DD, Bhatavdekar JM, Ghosh N, Vora HH, Karelia NH, Shah NG, Suthar TP, Balar DB, Trivedi CR. Plasma prolactin in patients with colorectal cancer. Value in follow–up and as a prognosticator. Cancer 1994 Feb 1; 73(3):570–4

Patel DD, Bhatavdekar JM, Vora HH, Balar DB. Circulating prolactin and tumoral prolactin receptors in men with tongue cancer: a preliminary study. Eur J Surg Oncol 1994 Apr;20(2):155–9

Patel DD, Haynes BF. Stage–specific adhesion molecules in human intrathymic T–cell development. Res Immunol 1994 Feb;145(2):144–6; discussion 155–8 (15 ref.)

Patel DD, Haynes BF. Cell adhesion molecules involved in intrathymic T cell development. Semin Immunol 1993 Aug; 5(4):282–92 (77 ref.)

Patel DD see **Bhatavdekar JM**
Patel DD see **Feher MD**
Patel DD see **Mangione S**
Patel DD see **Patel PS**
Patel DD see **Sun XM**
Patel DD see **Webb JC**

Patel DJ. Nucleic acid recognition. Marriage of convenience [news; comment] Nature 1993 Oct 7;365(6446):490–2. Comment on: Nature 1993 Oct 7;365(6446):566–8.

Patel DJ. Protein–nucleic–acid interaction. A molecular handshake [news] Nature 1994 Feb 24;367(6465):688–90

Patel DJ. Glycoprotein hormones. A clasped embrace [news; comment] Nature 1994 Jun 9;369(6480):438–9. Comment on: Nature 1994 Jun 9;369(6480):455–61.

Patel DJ see **Carpentier RG**
Patel DJ see **Mehrotra PP**
Patel DJ see **Radhakrishnan I**
Patel DJ see **Wang Y**
Patel DM see **Kalhan SC**
Patel DR see **Carnahan JF**

Patel DR see **Goetzl EJ**
Patel DR see **Sreedharan SP**
Patel F. Artefact in forensic medicine. Fetal congenital abnormality. Am J Forensic Med Pathol 1993 Sep; 14(3):212–4
Patel F. Homicidal manual strangulation and multiple stun gun injuries [letter; comment] Am J Forensic Med Pathol 1993 Sep;14(3):271. Comment on: Am J Forensic Med Pathol 1992 Dec;13(4):320–3.
Patel F. General practitioners and necropsies. General practitioners are welcome at necropsies [letter; comment] BMJ 1994 Jun 25;308(6945):1711. Comment on: BMJ 1994 Apr 23;308(6936):1054. Comment on: BMJ 1994 Apr 23;308(6936):1080–1.
Patel F. Artefact in forensic medicine: postmortem rodent activity. J Forensic Sci 1994 Jan;39(1):257–60
Patel F. Responses to medical negligence complaints [letter; comment] Lancet 1994 Jul 23;344(8917):268–9. Comment on: Lancet 1994 Jun 25;343(8913):1609–13.
Patel F. Diabetic death bed: post-mortem determination of hypoglycaemia. Med Sci Law 1994 Jan;34(1):84–7
Patel F see **Nicolaides K**
Patel FD, Sharma SC, Negi PS, Ghoshal S, Gupta BD. Low dose rate vs. high dose rate brachytherapy in the treatment of carcinoma of the uterine cervix: a clinical trial. Int J Radiat Oncol Biol Phys 1994 Jan 15;28(2):335–41
Patel FR see **Waldron DJ**
Patel GC see **Reich DL**
Patel GH see **Patel PS**
Patel H see **Franklin RA**
Patel H see **Scheuring J**
Patel H see **Tadros MG**
Patel H see **Tordai A**
Patel HC see **Foster BA**
Patel HC see **Renosto F**
Patel HR, Renz H, Terada N, Gelfand EW. Differential activation of p21ras in CD45RA+ and CD45RO+ human T lymphocytes. J Immunol 1994 Mar 15;152(6):2830–6
Patel HV see **Murdza-Inglis DL**
Patel I see **Miron A**
Patel I see **Williams C**
Patel IA see **Urban L**
Patel IH see **Zhi J**
Patel IR see **Gray JG**
Patel IR see **Tian G**
Patel J, Lee W, Fusilli L, Regan TJ. Anti-arrhythmic efficacy of beta-adrenergic blockade during acute ischemia in myocardium with scar. Am J Med Sci 1994 Apr; 307(4):259–63
Patel J, Rideout D, McCarthy MR, Calogeropoulou T, Wadwa KS, Oseroff AR. Antineoplastic activity, synergism, and antagonism of triarylalkylphosphonium salts and their combinations. Anticancer Res 1994 Jan–Feb;14(1A):21–8
Patel J see **Abadjieva A**
Patel J see **al-Adli N**
Patel J see **Casscy J**
Patel J see **George BD**
Patel J see **Hayman MH**
Patel J see **Polkey M**
Patel J see **Rideout D**
Patel J see **Soloway MS**
Patel J see **Zinkand WC**
Patel JA see **Chonmaitree T**
Patel JA see **Okamoto Y**
Patel JC. The gifts and trinkets to doctors: current practice in India and global trends in pharmaceutical industry. Indian J Med Sci 1994 Jan;48(1):20–30
Patel JC. Exercise in prevention of disease. Indian J Med Sci 1994 Jan;48(1):6–15 (12 ref.)
Patel JC, McInnes GC, Bagley JS, Needham G, Krukowski ZH. The role of intravenous cholangiography in pre-operative assessment for laparoscopic cholecystectomy. Br J Radiol 1993 Dec;66(792):1125–7
Patel JC, Robertson EM. Computed tomography (CT) appearances of acute pancreatitis presenting as polyarthropathy with subcutaneous fat necrosis. Scott Med J 1993 Dec;38(6):183–4
Patel JC, Sawant MS. Levels of lactic acid in normal Indians & its relation to food, glucose, cholesterol, raised blood urea. Indian J Med Sci 1993 Sep;47(9):217–21
Patel JC see **Huguier M**
Patel JC see **Wilson HM**
Patel JJ, Chandrasekaran K, Maniet AR, Ross JJ Jr, Weiss RL, Guidotti JA. Impact of the incidental diagnosis of clinically unsuspected central pulmonary artery thromboembolism in treatment of critically ill patients. Chest 1994 Apr;105(4):986–90
Patel JJ, Mitha AS, Chetty S, Hung JS. Balloon mitral valvotomy with a single catheter: a comparison between bifoil/trefoil and the Inoue balloon. Eur Heart J 1993 Aug; 14(8):1065–71
Patel JK see **Jayamaha AS**
Patel JM see **du Breuil RM**
Patel JP see **Gupta PK**
Patel JP see **Gupta SL**
Patel JP see **Matzkin H**
Patel JP see **Oliyai C**
Patel K. Drug treatment options for multidrug-resistant tuberculosis. Conn Med 1994 Apr;58(4):227–30 (17 ref.)
Patel K. Stability of adrenocorticotropic hormone (ACTH) and pathways of deamidation of asparaginyl residue in hexapeptide segments. Pharm Biotechnol 1993;5:201–20 (34 ref.)
Patel K, Charron M, Hoberman A, Brown ML, Rogers KD. Intra- and interobserver variability in interpretation of DMSA scans using a set of standardized criteria. Pediatr Radiol 1993;23(7):506–9
Patel K, Sheer D, Hampton GM. "Junction trapping". A simple PCR-based method for the isolation of YAC-insert termini. Genet Anal Tech Appl 1993 Apr;10(2):42–8
Patel K see **Ben-Arie N**
Patel K see **Gupta S**
Patel K see **May LT**
Patel K see **North MA**
Patel K see **Rasbridge SA**
Patel K see **Shipley JM**
Patel KB see **Candeias LP**
Patel KB see **Flanagan NG**
Patel KD, Lorant E, Jones DA, Prescott M, McIntyre TM, Zimmerman GA. Juxtacrine interactions of endothelial cells with leukocytes: tethering and signaling molecules. Behring Inst Mitt 1993 Aug;(92):144–64 (83 ref.)
Patel KD, Modur V, Zimmerman GA, Prescott SM, McIntyre TM. The necrotic venom of the brown recluse spider induces dysregulated endothelial cell-dependent neutrophil activation. Differential induction of GM-CSF, IL-8, and E-selectin expression. J Clin Invest 1994 Aug;94(2):631–42
Patel KJ see **Sharma ND**
Patel KJ see **Williams GT**
Patel KL see **Nihalani KD**
Patel KM see **Packer RJ**
Patel KM see **Patel AP**
Patel KM see **Pollack MM**
Patel KM see **Ruttimann UE**
Patel KP, Zhang PL. Reduced renal sympathoinhibition in response to acute volume expansion in diabetic rats. Am J Physiol 1994 Aug;267(2 Pt 2):R372–9
Patel KP, Zhang PL, Krukoff TL. Alterations in brain hexokinase activity associated with heart failure in rats. Am J Physiol 1993 Oct;265(4 Pt 2):R923–8
Patel KR, Chan FA, Clauss RH. Functional foot salvage after extensive plantar excision and amputations proximal to the standard transmetatarsal level. J Vasc Surg 1993 Dec; 18(6):1030–6
Patel KR, Hurwitz JL, Clauss RH. Cervical aortic arch associated with tetralogy of Fallot. Cardiovasc Surg 1993 Oct;1(5):602–4 (42 ref.)
Patel KR, Paidas CN. Phlegmasia cerulea dolens: the role of non-operative therapy. Cardiovasc Surg 1993 Oct; 1(5):518–23
Patel KR see **Ghosh SK**
Patel L, Skinner AM, Price DA, Clayton PE. The influence of body mass index on growth hormone secretion in normal and short statured children. Growth Regul 1994 Mar; 4(1):29–34
Patel L see **Shang Z**
Patel LR, Curran T, Kerppola TK. Energy transfer analysis of Fos-Jun dimerization and DNA binding. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7360–4
Patel M, Down K. Accidental displacement of impacted maxillary third molars. Br Dent J 1994 Jul 23;177(2):57–9
Patel M, Durso H, Govender Y. Paroxysmal cold haemoglobinuria coexisting with cold agglutinins in a patient with syphilis resulting in peripheral gangrene: a case report. East Afr Med J 1993 Aug;70(8):526–7
Patel M, Fernando R. Preoxygenation in women: effect of posture [letter; comment] Anesth Analg 1993 Nov; 77(5):1081–2. Comment on: Anesth Analg 1992 Nov;75(5):757–9.
Patel M, Levison A. An alternative technique for jugular vein catheterisation [letter; comment] Anaesthesia 1993 Sep;48(9):834. Comment on: Anaesthesia 1992 Dec;47(12):1047–50.
Patel M, Levison A. Dural taps revisited [letter; comment] Anaesthesia 1993 Sep;48(9):822–3. Comment on: Anaesthesia 1993 Mar;48(3):247–55.
Patel M, Samsoon G, Swami A, Morgan B. Posture and the spread of hyperbaric bupivacaine in parturients using the combined spinal epidural technique. Can J Anaesth 1993 Oct;40(10):943–6
Patel M, Samsoon G, Swami A, Morgan BM. Flow characteristics of long spinal needles. Anaesthesia 1994 Mar;49(3):223–5
Patel M, Swami A. Accidental total spinal [letter; comment] Can J Anaesth 1993 Nov;40(11):1110–1. Comment on: Can J Anaesth 1992 Dec;39(10):1058–60.
Patel M see **Agarwal BR**
Patel M see **Bosek V**
Patel M see **Hu X**
Patel M see **Ing TS**
Patel M see **Kim MJ**
Patel M see **Kirkpatrick A**
Patel M see **Krag DN**
Patel M see **Lee WJ**
Patel M see **Liddle PF**
Patel M see **Merlanos A**
Patel M see **Mierzwa R**
Patel M see **Munro E**
Patel M see **Rao TH**
Patel M see **Van Winkle LJ**
Patel M see **Willey BM**
Patel MA see **Axford TC**
Patel MA see **Ginsberg JS**
Patel MB. Desquamative interstitial pneumonia: a case presentation. Md Med J 1993 Nov;42(11):1119–22
Patel MB see **Li Mandri G**
Patel MD, Filly AL, Hersh DR, Goldstein RB. Isolated mild fetal cerebral ventriculomegaly: clinical course and outcome. Radiology 1994 Sep;192(3):759–64
Patel MG see **Hegde VR**
Patel MI. Spontaneous rupture of a malarial spleen [letter] Med J Aust 1993 Dec 6–20;159(11–12):836–7
Patel MK see **Millane T**
Patel MM see **Nigam SK**
Patel MN, Kurkinen M. Double-reporter vectors for studying bidirectional gene transcription. Biotechniques 1993 Oct;15(4):615–8, 620
Patel MR, Joshi BB. Distraction method for chronic dorsal fracture dislocation of the proximal interphalangeal joint. Hand Clin 1994 May;10(2):327–37
Patel MR, Klufas RA, Kim D, Edelman RR, Kent KC. MR angiography of the carotid bifurcation: artifacts and limitations. AJR Am J Roentgenol 1994 Jun;162(6):1431–7
Patel MS see **Ali MS**
Patel MS see **Burgess J**
Patel MS see **Hiremagalur BK**
Patel MS see **Merianos A**
Patel MS see **Phillips CB**
Patel MS see **Sahai A**
Patel MS see **Vadlamudi S**
Patel MV see **Chatterjee S**
Patel MV see **Nadkarni SR**
Patel N, Birner G, Dekant W, Anders MW. Glutathione-dependent biosynthesis and bioactivation of S-(1,2-dichlorovinyl)glutathione and S-(1,2-dichlorovinyl)-L-cysteine, the glutathione and cysteine S-conjugates of dichloroacetylene, in rat tissues and subcellular fractions. Drug Metab Dispos 1994 Jan-Feb;22(1):143–7
Patel N, Thierry-Mieg D, Mancillas JR. Cloning by insertional mutagenesis of a cDNA encoding Caenorhabditis elegans kinesin heavy chain. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):9181–5
Patel N see **Cho AK**
Patel N see **Feldman SB**
Patel N see **Grunwald JE**
Patel N see **Kasten TP**
Patel N see **Kushwaha SS**
Patel N see **McFaul PB**
Patel N see **Morscher AH**
Patel N see **Sonar S**
Patel N see **Wierzbicki AS**
Patel N see **Wilkinson C**
Patel NB see **McKenzie H**
Patel NB see **Mires GJ**
Patel ND see **Niesvizky R**
Patel NH, Condron BG, Zinn K. Pair-rule expression patterns of even-skipped are found in both short- and long-germ beetles [see comments] Nature 1994 Feb 3;367(6462):429–34 . Comment in: Nature 1994 Feb 3; 367(6462):410–1.
Patel NH see **Brown SJ**
Patel NJ, Llewelyn JG, Wright DW, Thomas PK. Glucose and leucine uptake by rat dorsal root ganglia is not insulin sensitive. J Neurol Sci 1994 Feb;121(2):159–62
Patel NJ see **Iannotti JP**
Patel NR, Oliva PJ, McCoy S, Soike DR, Leeper SC, Thomas E. Massive lower gastrointestinal hemorrhage in an AIDS patient: first case report of ulcerated lymphoma in a Meckel's diverticulum. Am J Gastroenterol 1994 Jan; 89(1):133–4
Patel NR see **Ferguson DA Jr**
Patel NR see **Stack PE**
Patel NT see **Srinivasan G**
Patel P, Carrington D, Strachan DP, Leatham E, Goggin P, Northfield TC, Mendall MA. Fibrinogen: a link between chronic infection and coronary heart disease [letter] Lancet 1994 Jun 25;343(8913):1634–5
Patel P, Goldberg D, Moss S. Psychiatric morbidity in older people with moderate and severe learning disability. II: The prevalence study. Br J Psychiatry 1993 Oct;163:481–91
Patel P, Lo YM, Bell JI, Wainscoat JS. Rapid HLA typing by multiplex amplification refractory mutation system. J Clin Pathol 1993 Dec;46(12):1105–8
Patel P, Mendall MA, Khulusi S, Molineaux N, Levy J, Maxwell JD, Northfield TC. Salivary antibodies to Helicobacter pylori: screening dyspeptic patients before endoscopy. Lancet 1994 Aug 20;344(8921):511–2
Patel P see **Coffey CW**
Patel P see **Francis GE**
Patel P see **Hattersley AT**
Patel P see **Ing TS**
Patel P see **Khudyakov YuE**
Patel P see **Mahieu HF**
Patel P see **Moss S**
Patel P see **Sanders M**
Patel P see **Snow GB**
Patel P see **Zemelman V**
Patel PB see **McIlhinney RA**
Patel PD see **Kwak SP**
Patel PH, Preston BD. Marked infidelity of human immunodeficiency virus type 1 reverse transcriptase at RNA and DNA template ends. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):549–53
Patel PI, Lupski JR. Charcot-Marie-Tooth disease: a new paradigm for the mechanism of inherited disease. Trends Genet 1994 Apr;10(4):128–33 (64 ref.)

Patel PI see **Chance PF**
Patel PI see **Matise TC**
Patel PI see **Roa BB**
Patel PI see **Suter U**
Patel PI see **Wise CA**
Patel PI see **Zori RT**
Patel PJ see **Sahni PS**
Patel PM, Flemming CL, Fisher C, Porter CD, Thomas JM, Gore ME, Collins MK. Generation of interleukin-2-secreting melanoma cell populations from resected metastatic tumors. Hum Gene Ther 1994 May; 5(5):577–84
Patel PM, Flemming CL, Russell SJ, Eccles SA, Collins MK. Cytokine gene transfer as a therapeutic strategy. J Immunother 1993 Nov;14(4):310–3
Patel PM, Selby PJ, Graham MA, Viner C, Newell DR, McElwain TJ. Pharmacokinetics of high dose methylprednisolone and use in hematological malignancies. Hematol Oncol 1993 Mar–Apr;11(2):89–96
Patel PM see **Cole DA**
Patel PM see **Sano T**
Patel PP see **Fawcett JP**
Patel PP see **Fleagle SR**
Patel PS, Adhvaryu SG, Balar DB. Serum lactate dehydrogenase and its isoenzymes in leukemia patients: possible role in diagnosis and treatment monitoring. Neoplasma 1994;41(1):55–9
Patel PS, Adhvaryu SG, Balar DB. Clinical significance of serum total and heat-stable alkaline phosphatase in leukemia patients. Tumori 1993 Oct 31;79(5):352–6
Patel PS, Adhvaryu SG, Balar DB, Parikh BJ, Shah PM. Clinical application of serum levels of sialic acid, fucose and seromucoid fraction as tumour markers in human leukemias. Anticancer Res 1994 Mar–Apr;14(2B):747–51
Patel PS, Raval GN, Rawal RR, Patel GH, Balar DB, Shah PM, Patel DD. Assessing benefits of combining biochemical and immunological markers in patients with lung carcinoma. Cancer Lett 1994 Jul 29;82(2):129–33
Patel PS, Rawal GN, Balar DB. Importance of serum sialic acid and lactate dehydrogenase in diagnosis and treatment monitoring of cervical cancer patients. Gynecol Oncol 1993 Sep;50(3):294–9
Patel PS, Rawal GN, Balar DB. Combined use of serum enzyme levels as tumor markers in cervical carcinoma patients. Tumour Biol 1994;15(1):45–51
Patel PS see **Krystek SR Jr**
Patel PS see **Shu YZ**
Patel R, Cockerill FR, Porayko MK, Osmon DR, Ilstrup DM, Keating MR. Lactobacillemia in liver transplant patients. Clin Infect Dis 1994 Feb;18(2):207–12 (45 ref.)
Patel R, Keating MR, Cockerill FR 3d, Steckelberg JM. Bacteremia due to Enterococcus avium. Clin Infect Dis 1993 Dec;17(6):1006–11 (29 ref.)
Patel R, Lipper B, Schwartzbard A, Nelson C, O'Connor MA, Frishman W. Toxic effects of diltiazem in a patient with chronic renal failure. J Clin Pharmacol 1994 Mar; 34(3):273–4
Patel R, Smith TF, Espy M, Wiesner RH, Krom RA, Portela D, Paya CV. Detection of cytomegalovirus DNA in sera of liver transplant recipients. J Clin Microbiol 1994 Jun; 32(6):1431–4
Patel R see **Adlakha A**
Patel R see **Das BN**
Patel R see **Deen KI**
Patel R see **Hersh PS**
Patel R see **Nair A**
Patel RB see **Shivprakash**
Patel RC, Stanton P, Sen GC. Role of the amino-terminal residues of the interferon-induced protein kinase in its activation by double-stranded RNA and heparin. J Biol Chem 1994 Jul 15;269(28):18593–8
Patel RC see **Donelan BJ**
Patel RC see **MacPhail AP**
Patel RI see **Hannallah RS**
Patel RI see **Sobotka PA**
Patel RK, Jaju RJ, Bakshi SR, Trivedi AH, Dave BJ, Adhvaryu SG. Pan masala--a genotoxic menace. Mutat Res 1994 Feb;320(3):245–9
Patel RL, Turtle MR, Chambers DJ, Newman S, Venn GE. Hyperperfusion and cerebral dysfunction. Effect of differing acid-base management during cardiopulmonary bypass. Eur J Cardiothorac Surg 1993;7(9):457–63; discussion 464
Patel RM. Small, perfect circles. JAMA 1993 Dec 1; 270(21):2618
Patel RN see **Hanson RL**
Patel RR see **Chakravorty SG**
Patel RT, Stokes R, Birch D, Ibbotson J, Keighley MR. Influence of total colectomy on serum antineutrophil cytoplasmic antibodies in inflammatory bowel disease. Br J Surg 1994 May;81(5):724–6
Patel RV, Matthie JR, Withers PO, Peterson EL, Zarowitz BJ. Estimation of total body and extracellular water using single- and multiple-frequency bioimpedance. Ann Pharmacother 1994 May;28(5):565–9
Patel RV, Mehta MH. Calcifying epithelioma (pilomatrixoma) of Malherbe [letter] Indian J Pediatr 1993 Jul–Aug;60(4):609–10
Patel RV see **Ben-Menachem T**
Patel RV see **Mehta MH**
Patel RV see **Newman LM**
Patel S, Anderson L, Cairney K. The refractive index of tears in normals and soft lens wearers. Adv Exp Med Biol 1994; 350:417–20
Patel S, Chapman KL, Heald A, Smith AJ, Freedman SB. Measurement of central nervous system activity of systemically administered CCKB receptor antagonists by ex vivo binding. Eur J Pharmacol 1994 Mar 3;253(3):237–44
Patel S, Chapman KL, Smith AJ, Heald A, Freedman SB. Use of ex vivo binding to estimate brain penetration and central activity of CCK-B antagonists. Ann N Y Acad Sci 1994 Mar 23;713:360–3
Patel S, Cudney R, McPherson A. Crystallographic characterization and molecular symmetry of edestin, a legumin from hemp. J Mol Biol 1994 Jan 7;235(1):361–3
Patel S, Ferrier C, Plaskow J. Effect of systemic ingestion of vitamin and trace element dietary supplements on the stability of the pre-corneal tear film in normal subjects. Adv Exp Med Biol 1994;350:285–7
Patel S, Freedman SB. The muscarinic receptor agonist L-658,903 modulates the in vivo accumulation of inositol monophosphates in mouse brain. Eur J Pharmacol 1994 May 17;267(3):329–34
Patel S, Grierson D. Effect of collagen punctal occlusion on tear stability and volume. Adv Exp Med Biol 1994; 350:605–8
Patel S, Hutson PH. Hypothermia induced by cholinomimetic drugs is blocked by galanin: possible involvement of ATP-sensitive K+ channels. Eur J Pharmacol 1994 Apr 1;255(1–3):25–32
Patel S, Jalihal S, Dutka DP, Morris GK. Streptokinase neutralisation titres up to 866 days after intravenous streptokinase for acute myocardial infarction [see comments] Br Heart J 1993 Aug;70(2):119–21. Comment in: Br Heart J 1994 Mar;71(3):303–4.
Patel S, Kapadia A, Desai A, Dave KS. Leiomyosarcoma of the vulva. Eur J Gynaecol Oncol 1993;14(5):406–7
Patel S, Lyons AR, Hosking DJ. Drugs used in the treatment of metabolic bone disease. Clinical pharmacology and therapeutic use. Drugs 1993 Oct;46(4):594–617 (268 ref.)
Patel S, Marshall J, Fitzke FW 3d. Model for predicting the optical performance of the eye in refractive surgery. Refract Corneal Surg 1993 Sep–Oct;9(5):366–75
Patel S, Plaskow J, Ferrier C. The influence of vitamins and trace element supplements on the stability of the pre-corneal tear film. Acta Ophthalmol (Copenh) 1993 Dec;71(6):825–9
Patel S, Stevenson RW. Clinical evaluation of a portable ultrasonic and a standard optical pachometer. Optom Vis Sci 1994 Jan;71(1):43–6
Patel S, Stone MD, Coupland C, Hosking DJ. Determinants of remission of Paget's disease of bone. J Bone Miner Res 1993 Dec;8(12):1467–73
Patel S see **Bock MG**
Patel S see **Cockerell CJ**
Patel S see **Day J**
Patel S see **Delamere F**
Patel S see **Dercic A**
Patel S see **Freedman SB**
Patel S see **Geissler WM**
Patel S see **Kumarasamy R**
Patel S see **Lee WJ**
Patel S see **Lynch HT**
Patel S see **McWhinney PH**
Patel S see **Seabrook GR**
Patel S see **Smith AJ**
Patel S see **Stone MD**
Patel S see **Tsarbopoulos A**
Patel S see **Vanholder R**
Patel S see **Weyand EH**
Patel SB, Khatkhatay I, Desai MP, Betrabet SS, Toddywalla VS. A sensitive ELISA for 6 beta-hydroxycortisol in urine using enzyme penicillinase (beta-lactamase). J Steroid Biochem Mol Biol 1994 Feb;48(2–3):293–6
Patel SD, Monaco JJ, McDevitt HO. Delineation of the subunit composition of human proteasomes using antisera against the major histocompatibility complex-encoded LMP2 and LMP7 subunits. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):296–300
Patel SD, Noble WC. Analyses of skin surface lipid in patients with microbially associated skin disease. Clin Exp Dermatol 1993 Sep;18(5):405–9
Patel SD, Taylor HC. Intrahepatic cholestasis during nicotinic acid therapy. Cleve Clin J Med 1994 Jan–Feb; 61(1):70–5; quiz 80–2
Patel SD see **Liblau R**
Patel SD see **van Endert PM**
Patel SG, Deshmukh S, Savant DN. Squamous cell carcinoma arising in a nasolabial flap used in treatment of oral submucous fibrosis [letter] Br J Plast Surg 1994 Jul; 47(5):388–9
Patel SG see **Savant DN**
Patel SJ, Sekhar LN, Cass SP, Hirsch BE. Combined approaches for resection of extensive glomus jugulare tumors. A review of 12 cases. J Neurosurg 1994 Jun; 80(6):1026–38
Patel SJ see **Sekhar LN**
Patel SK see **Imayasu M**
Patel SK see **Merkel FK**
Patel SN see **Wets KM**
Patel SR. The diagnostic challenge of Behçet's disease [letter; comment] Cleve Clin J Med 1993 Sep–Oct;60(5):352. Comment on: Cleve Clin J Med 1993 Jan–Feb;60(1):13–4.
Patel SR, Burgess MA, Plager C, Papadopoulos NE, Linke KA, Benjamin RS. Myxoid liposarcoma. Experience with chemotherapy. Cancer 1994 Aug 15;74(4):1265–9
Patel SR, Evans HL, Benjamin RS. Combination chemotherapy in adult desmoid tumors. Cancer 1993 Dec 1;72(11):3244–7
Patel SR, Forman AD, Benjamin RS. High-dose ifosfamide-induced exacerbation of peripheral neuropathy. J Natl Cancer Inst 1994 Feb 16;86(4):305–6
Patel SR, Ke HQ, Hsu CH. Regulation of calcitriol receptor and its mRNA in normal and renal failure rats. Kidney Int 1994 Apr;45(4):1020–7
Patel SR, Ke HQ, Hsu CH. Effect of vitamin D metabolites on calcitriol degradative enzymes in renal failure. Kidney Int 1994 Feb;45(2):509–14
Patel SR, Meeker DP, Biscotti CV, Kirby TJ, Rice TW. Presentation and management of bronchogenic cysts in the adult. Chest 1994 Jul;106(1):79–85
Patel SR see **Benham CD**
Patel SR see **Broxmeyer HE**
Patel SR see **Brunner G**
Patel SR see **Kern DG**
Patel SR see **Vadhan-Raj S**
Patel SS, Hingorani MM, Ng WM. The K318A mutant of bacteriophage T7 DNA primase-helicase protein is deficient in helicase but not primase activity and inhibits primase-helicase protein wild-type activities by heterooligomer formation. Biochemistry 1994 Jun 28; 33(25):7857–68
Patel SS, Thiele DL, Lipsky PE. Stimulus-dependent modulation of human B cell function by T cell clones. Cell Immunol 1993 Feb;146(2):362–81
Patel SS, Wilbey RA. Thermal inactivation of gamma-glutamyltranspeptidase and Enterococcus faecium in milk-based systems. J Dairy Res 1994 May;61(2):263–70
Patel SS see **Hingorani MM**
Patel SS see **Kunkel TA**
Patel SV see **Zhuang H**
Patel T see **Dillon R**
Patel TB see **Amin AR**
Patel TB see **Nair BG**
Patel TH see **Schraufnagel DE**
Patel TP, Parekh RB. Release of oligosaccharides from glycoproteins by hydrazinolysis. Methods Enzymol 1994; 230:57–66
Patel TR see **Armstrong SM**
Patel U, Huntley L, Kellett MJ. Sonographic features of renal obstruction mimicked by peripelvic cysts. Clin Radiol 1994 Jul;49(7):481–4
Patel U, Kellett MJ. The misplaced double J ureteric stent: technique for repositioning using the nitinol 'gooseneck' snare. Clin Radiol 1994 May;49(5):333–6
Patel U, Kirby RS, Rickards D. Impotence: the radiologist's role [editorial] Clin Radiol 1994 Feb;49(2):75–6
Patel U see **Guzelsu N**
Patel U see **Hughes DG**
Patel U see **Lee WJ**
Patel U see **Rapaport R**
Patel U see **Rottenberg GT**
Patel UA, Bandiera A, Manfioletti G, Giancotti V, Chau KY, Crane-Robinson C. Expression and cDNA cloning of human HMGI-C phosphoprotein. Biochem Biophys Res Commun 1994 May 30;201(1):63–70
Patel UH, Babbs CF. Development of a rapidly computable descriptor of prostate tissue temperature during transurethral conductive heat therapy for benign prostate hyperplasia. Med Biol Eng Comput 1993 Sep;31(5):475–81
Patel V, de Moore G. Harakiri: a clinical study of deliberate self-stabbing. J Clin Psychiatry 1994 Mar;55(3):98–103
Patel V, Rassam SM, Chen HC, Kohner EM. Oxygen reactivity in diabetes mellitus: effect of hypertension and hyperglycaemia. Clin Sci (Colch) 1994 Jun;86(6):689–95
Patel V see **Chen HC**
Patel V see **Morgado PB**
Patel V see **Moriyama Y**
Patel V see **Paolini RV**
Patel V see **Prime SS**
Patel V see **Rassam SM**
Patel VG, Shum-Siu A, Heniford BW, Wiesman TJ, Hendler FJ. Detection of epidermal growth factor receptor mRNA in tissue sections from biopsy specimens using in situ polymerase chain reaction. Am J Pathol 1994 Jan; 144(1):7–14
Patel VG, Wieman TJ. Effect of metatarsal head resection for diabetic foot ulcers on the dynamic plantar pressure distribution. Am J Surg 1994 Mar;167(3):297–301
Patel VL see **Arocha JF**
Patel VL see **Sivaramakrishnan M**
Patel VL see **Tang PC**
Patel VM see **Kuwada SK**
Patel VP see **Moritz T**
Patel VS see **Wilton PB**
Patel Y, Martin H, Howell S, Jones D, Robinson K, Aitken A. Purification of 14-3-3 protein and analysis of isoforms in chicken brain. Biochim Biophys Acta 1994 Jul 21; 1222(3):405–9
Patel Y see **Cullen PJ**
Patel Y see **Martin H**
Patel Y see **Robinson K**
Patel YC, Greenwood MT, Warszynska A, Panetta R, Srikant CB. All five cloned human somatostatin receptors (hSSTR1-5) are functionally coupled to adenylyl cyclase. Biochem Biophys Res Commun 1994 Jan 28;198(2):605–12

Patel YC, Panetta R, Escher E, Greenwood M, Srikant CB. Expression of multiple somatostatin receptor genes in AtT-20 cells. Evidence for a novel somatostatin-28 selective receptor subtype. J Biol Chem 1994 Jan 14; 269(2):1506–9

Patel YC see Arocha JF
Patel YC see Liu JL
Patel YC see Panetta R
Patel YC see Papachristou DN
Patel YD. Vascular interventions in the abdomen: current status. Ann Acad Med Singapore 1993 Sep;22(5):768–75 (36 ref.)
Patel YD see Yaghmai V
Patel YM, Yun JS, Liu J, McGrane MM, Hanson RW. An analysis of regulatory elements in the phosphoenolpyruvate carboxykinase (GTP) gene which are responsible for its tissue-specific expression and metabolic control in transgenic mice. J Biol Chem 1994 Feb 25;269(8):5619–28
Patel YM see Gurney AL
Patel-King RS see George EL
Patella A see Lalle M
Patella SJ see Hsu VM
Patella V, Bouvet JP, Marone G. Protein Fv produced during vital hepatitis is a novel activator of human basophils and mast cells. J Immunol 1993 Nov 15;151(10):5685–98
Patella V see Casolaro V
Patella V see Martino F
Patelli E, Mastromarino G, Vecchio D, Mantovani F, Colombo F, Austoni E. Le modificazioni della sessualità e della fertilità dell'anziano: eiaculazione.
Arch Ital Urol Androl 1993 Oct;65(5):495–500 (Eng. Abstr.) **(Ita)**
Patelli G see Garbagnati F
Patelli M see Poletti V
Patellos MC, Garabrant DH. Occupational cancer. Prim Care 1994 Jun;21(2):329–47
Pateiski J see Iskra M
Pateiski J see Pauja P
Pateit J see Maslanski JA
Patelunas-Hoffman DM, Carmint WJ, Colatsky TJ, Fenichel RL. Analysis of the potassium channel openers celikalim, pinacidil and cromakalim in platelet models of thrombosis. Thromb Res 1994 Jun 1;74(5):441–52
Pateman AJ see Bain BM
Pateman C see Eliam LD
Patenaude JV, Couture P, Desmarais S, Lecours R, Lussier M, Nguyen DQ, Parent R, D'Amico P. Principes de soins de certaines maladies dy système artériel. 2e section: l'ischémie artérielle aiguë. Union Med Can 1994 May; 123(5):suppl 1–32 **(Fre)**
Patenaude Y, Jéquier S, Guérin R, Fournier A, Davignon A. Pediatric case of the day. Aneurysm of the ductus arteriosus and vascular dysplasia. Radiographics 1993 Sep; 13(5):1156–8
Pater A see Pater MM
Pater A see Tsutsumi K
Pater A see Yokoyama M
Pater C see Keyt BA
Pater CS see Refino CJ
Pater J, Slamet L, Zee B, Osoba D, Warr D, Rusthoven J. Inconsistency of prognostic factors for post-chemotherapy nausea and vomiting. Support Care Cancer 1994 May; 2(3):161–6
Pater J see Banasiak W
Pater J see Feld R
Pater J see Kaizer L
Pater J see Kampinga J
Pater JL see Coy P
Pater JL see Niezgoda HE
Pater JM see Groen H
Pater MM, Mittal R, Pater A. Role of steroid hormones in potentiating transformation of cervical cells by human papillomaviruses. Trends Microbiol 1994 Jul;2(7):229–34 (63 ref.)
Pater MM see Tsutsumi K
Pater MM see Yokoyama M
Patera A see Pochapsky TC
Paterache E see Ionescu-Tirgoviște C
Paterakis G, Konstantopoulos K, Loukopoulos D. Spuriously increased platelet count due to microcyte interference: value of the R-1000 (Sysmex) reticulocyte analyzer [letter] Am J Hematol 1994 May;46(1):57–8
Paterakis GS, Lykopoulou L, Papassotiriou J, Stamulakatou A, Kattamis C, Loukopoulos D. Flow-cytometric analysis of reticulocytes in normal cord blood. Acta Haematol 1993; 90(4):182–5
Pateras H see Garas I
Paterczyk B see Popowska M
Paterlini A, Rolfi F, Buffoli F, Cesari P, Graffeo M, Benedini D, Lanzani G, Bonera E. Endoscopic treatment of a bleeding duodenal varix using N-butyl-2-cyanoacrylate [letter] Endoscopy 1993 Aug;25(6):434
Paterlini A see Oneglia C
Paterlini P see De Mitri MS
Paterna S, Martino S, Ingargio NC, Arrostuto A, Correo S, Licata G. Effetti della terazosina cloridrato e del bufiomedil in pazienti affetti da emicrania senz'aura. Clin Ter 1994 Apr;144(4):307–19 (Eng. Abstr.) **(Ita)**
Paterna S see D'Amico C
Paterna S see Di Pasquale P
Paterna S see Merlino G
Patersain AV see Lerma J
Patersesi N see Ariani G
Paterni M see Picano E
Paternicò A, Stanghellini V, De Giorgio R, Santaguida P, Capelli M, Zannarini L, Morselli Labate AM, Corinaldesi R, Barbara L. Effects of acute cold pressor test on vagally stimulated gastric acid secretion and circulating levels of human pancreatic polypeptide and gastrin. Digestion 1994; 55(3):154–9
Paternina G see Morales Angulo C
Paterniti S see Cannavò S
Paterno C see Schargrodsky H
Paterno GD see Reynolds JN
Paterno SA see Kiefer LL
Paterno SA see Tweedy NB
Paternoster D, Maggino T, Laureti E, Moro B. Anemia materna ed outcome fetale. Nostra esperienza.
Minerva Ginecol 1994 Apr;46(4):215–20 (Eng. Abstr.) **(Ita)**
Paternoster D see Carretti NG
Paternoster D see Floreani A
Paternoster IL see Holmes DS
Patersostro E see Di Filippo A
Patersostro E see Novelli GP
Patersostro G. Longevity and testosterone [letter; comment] Nature 1994 Mar 31;368(6470):408. Comment on: Nature 1993 Nov 18;366(6452):215.
Patersostro MA, Meisami E. Developmental plasticity of the rat olfactory receptor sheet as shown by complete recovery of surface area and cell number from extensive early hypothyroid growth retardation.
Brain Res Dev Brain Res 1993 Dec 17;76(2):151–61
Patersostro T see Brömmel B
Patersostro-Bayles M see Cauley JA
Paternotte L see Govindaraju S
Paterok EM, Rosenthal H, Sibel M. Nipple discharge and abnormal galactogram. Results of a long-term study (1964–1990). Eur J Obstet Gynecol Reprod Biol 1993 Aug; 50(3):227–34
Pateron D, Benkel J, Tchanjou LE, Blaise M, Pourriat JL. Carence en vitamine C: cause rare d'anémie grave mal tolérée. Ann Fr Anesth Reanim 1993;12(6):598–600 (Eng. Abstr.) **(Fre)**
Pateron D, Ganne N, Trinchet JC, Aurousseau MH, Mal F, Meicler C, Coderc E, Reboullet P, Beaugrand M. Prospective study of screening for hepatocellular carcinoma in Caucasian patients with cirrhosis.
J Hepatol 1994 Jan;20(1):65–71
Pateron D see Blaise M
Paterson A see Saville MK
Paterson A see Wadee AA
Paterson A see Wakelam MJ
Paterson AC see Yoshida Y
Paterson AH. More on hospital foundations [letter] Can Med Assoc J 1993 Nov 1;149(9):1220
Paterson AH, Powles TJ, Kanis JA, McCloskey E, Hanson J, Ashley S. Essai en double aveugle du clodronate per os chez des patientes atteintes d'un cancer du sein avec métastases osseuses. Bull Cancer (Paris) 1993;80(10 Suppl):50–6 **(Fre)**
Paterson AH see Wing RA
Paterson AJ see Beattie GJ
Paterson AJ see Daniels MC
Paterson AJ see Nabell LM
Paterson AJ see Sayeski PP
Paterson AR see Boumah CE
Paterson AR see Huang QQ
Paterson AR see Petersen AJ
Paterson AW, Barnard NA, Irvine GH. Naso-orbital fracture leading to orbital cellulitis, and visual loss as a complication of chronic sinusitis. Br J Oral Maxillofac Surg 1994 Apr; 32(2):80–2
Paterson AW see Barnard NA
Paterson B, Crawford M. Caring in nursing education: an analysis. J Adv Nurs 1994 Jan;19(1):164–73 (61 ref.)
Paterson B see Lapidot T
Paterson B see Stark C
Paterson B see Varterasian M
Paterson BC, White MI, Cowen PS. Further observations on adverse reactions to a bowler's grip.
Contact Dermatitis 1993 Nov;29(5):278
Paterson BJ see Dutta-Roy AK
Paterson BL. A framework to identify reactivity in qualitative research. West J Nurs Res 1994 Jun;16(3):301–16 (47 ref.)
Paterson BM, Shirakata M, Nakamura S, Dechesne C, Walldorf U, Eldridge J, Dübendorfer A, Frasch M, Gehring WJ. Isolation and functional comparison of Dmyd, the Drosophila homologue of the vertebrate myogenic determination genes, with CMD1. Symp Soc Exp Biol 1992;46:89–109
Paterson BM see Dechesne CA
Paterson BM see Mitsui K
Paterson BM see Shirakata M
Paterson C see Scott CA
Paterson CA, Wells JG, Koklitis PA, Higgs GA, Docherty AJ. Recombinant tissue inhibitor of metalloproteinases type 1 suppresses alkali-burn-induced corneal ulceration in rabbits. Invest Ophthalmol Vis Sci 1994 Feb;35(2):677–84
Paterson CA see Bhattacherjee P
Paterson CR, Mole PA. Bone density in osteogenesis imperfecta may well be normal [see comments]
Postgrad Med J 1994 Feb;70(820):104–7. Comment in: Postgrad Med J 1994 Jun;70(824):463–4.
Paterson CR see Burns J
Paterson CR see Chong PK
Paterson CR see Grant DJ
Paterson CR see Jonas J
Paterson D see Dixon JM
Paterson D see Khwaja A
Paterson D see Walsh JS
Paterson DA see Milne AA
Paterson DC see Wirth T
Paterson DH, Clement ID, Howard LS, Nagyova B, Robbins PA. The human ventilatory response to step changes in end-tidal PO2 of differing amplitude. Respir Physiol 1993 Dec;94(3):309–21
Paterson DH see Babcock MA
Paterson DH see Cunningham DA
Paterson DH see Kramer JF
Paterson DH see Marsh GD
Paterson DH see Overend TJ
Paterson DH see Poulin MJ
Paterson DH see Smith WD
Paterson DJ, Nye PC. Effects of oxygen tests on the ventilatory responses of the cat and rhesus monkey to changes in arterial potassium. Adv Exp Med Biol 1993; 337:365–9
Paterson DJ see Barlow CW
Paterson DJ see O'Neill M
Paterson DJ see Qayyum MS
Paterson DJ see Reid JM
Paterson DL, Iredell J, Whitby M. Putting back the bugs: bacterial treatment relieves chronic diarrhoea [letter; comment] Med J Aust 1994 Feb 21;160(4):232–3. Comment on: Med J Aust 1993 Nov 1;159(9):633–4.
Paterson DL see Cominos D
Paterson G see Willison HJ
Paterson GE, Walker RG, Tait BD. A screening assay to simultaneously determine the presence and specificity of HLA anti-idiotypic antibodies. Transpl Immunol 1993; 1(3):192–7
Paterson GM see Ng JS
Paterson H see Alexandrova AY
Paterson H see Beranger F
Paterson H see Cadwallader KA
Paterson H see Cowley S
Paterson H see Traverse S
Paterson HF see Ben-Levy R
Paterson HF see Jones BD
Paterson HF see Klenova EM
Paterson HF see Leevers SJ
Paterson HF see Ridley AJ
Paterson HS, Jacob A, Campanella C, Bloomfield P, Cameron EW. Retention of bioprosthetic valve annulus in mitral prosthetic replacement [see comments]
Eur J Cardiothorac Surg 1993;7(10):511–3. Comment in: Eur J Cardiothorac Surg 1993;7(10):505–6.
Paterson IA. The potentiation of cortical neuron responses to noradrenaline by 2-phenylethylamine is independent of endogenous noradrenaline. Neurochem Res 1993 Dec; 18(12):1329–36
Paterson IA see Berry MD
Paterson IA see Juorio AV
Paterson IA see Milgram NW
Paterson IA see Scarr E
Paterson IA see Zhu MY
Paterson IC. The concept of intellectual property and its implication for oncology. Clin Oncol (R Coll Radiol) 1993; 5(4):234–6
Paterson IC. Consent to treatment: somebody's moved the goalposts. Clin Oncol (R Coll Radiol) 1994;6(3):179–82
Paterson IC see Prime SS
Paterson IC see Williams AC
Paterson IS see Smith FC
Paterson IS see Tsang GM
Paterson J see Wang JF
Paterson JA see Krupnik E
Paterson JA see Lardy GP
Paterson JA see Miner JL
Paterson JA see Smith IW
Paterson JC see Sheff R
Paterson JC see Toguchida J
Paterson JD, Jack K. Bilateral retention of deciduous canines in an olive baboon. Folia Primatol (Basel) 1993;61(1):57–60
Paterson JG see Foster KN
Paterson JK. Who cares? A different view [editorial] J R Soc Med 1993 Aug;86(8):439
Paterson JK. Is British best? [letter; comment] J R Soc Med 1994 Apr;87(4):247–8. Comment on: J R Soc Med 1993 Jun;86(6):311–3.
Paterson JR see Murphy MJ
Paterson KR. Population screening for diabetes mellitus. Professional Advisory Committee of the British Diabetic Association. Diabet Med 1993 Oct;10(8):777–81
Paterson KR see Colin-Jones DG
Paterson KR see Edwards GF
Paterson M, Baker D, Gable C, Michael S, Wintch K. Faculty research productivity in allied health settings: a TQM approach. J Allied Health 1993 Summer;22(3):249–61 (28 ref.)
Paterson MC see Galloway AM
Paterson MC see Grundy P
Paterson MC see Grundy PE
Paterson MC see Mirzayans R
Paterson MC see Rasouli-Nia A

Paterson NA see **Chittock DR**
Paterson NA see **McCormack DG**
Paterson NA see **Yaghi A**
Paterson PJ see **Athanassopoulos A**
Paterson PJ see **Lingam K**
Paterson PJ see **MacDonald A**
Paterson PJ see **Wingfield M**
Paterson PY see **Malotky MK**
Paterson RC see **Watts A**
Paterson RG see **Russell R**
Paterson RL, Or R, Domenico JM, Delespesse G, Gelfand EW. Regulation of CD23 expression by IL-4 and corticosteroid in human B lymphocytes. Altered response after EBV infection. J Immunol 1994 Mar 1;152(5):2139-47
Paterson RS see **Keene GC**
Paterson RW, Past JJ, Steele GH, Hathaway SC, Wong JG. Impact of intensive lipid modulation on angiographically defined coronary disease: clinical implications. South Med J 1994 Feb;87(2):236-42 (10 ref.)
Paterson SJ, Byrne PJ, Molesky MG, Seal RF, Finucane BT. Neonatal resuscitation using the laryngeal mask airway. Anesthesiology 1994 Jun;80(6):1248-53; discussion 27A
Paterson WG, Murat BW. Combined ambulatory esophageal manometry and dual-probe pH-metry in evaluation of patients with chronic unexplained cough. Dig Dis Sci 1994 May;39(5):1117-25
Paterson WG see **Anand N**
Paterson WG see **Ghali WA**
Paterson Y see **Sheil JM**
Paterson-Brown S, Robson SC, Redfern N, Walkinshaw SA, de Swiet M. Hydralazine boluses for the treatment of severe hypertension in pre-eclampsia. Br J Obstet Gynaecol 1994 May;101(5):409-13
Paterson-Brown S, Wyatt JC, Fisk NM. Are clinicians interested in up to date reviews of effective care? BMJ 1993 Dec 4;307(6917):1464
Pates RD, Lundberg MT, Hennen J, Boymel C, Webber A, Wright G, Hayes RP, Simpson PM, Lynch GW, Merwin E, et al. Creation of state-level Medicare database for healthcare evaluation applications. Proc Annu Symp Comput Appl Med Care 1993;:663-7
Patessio A see **Appendini L**
Patestos NP, Haegeman G, Vandevoorde V, Fiers W. Activation of the nuclear factor kappa B is not sufficient for regulation of tumor necrosis factor-induced interleukin-6 gene expression. Biochimie 1993; 75(11):1007-18
Patete M see **Casiano RA**
Patetta MJ see **Brewer RD**
Patey N, Haibwachs-Mecarelli L, Droz D, Lesavre P, Noel LH. Distribution of integrin subunits in normal human kidney. Cell Adhes Commun 1994 Jun;2(2):159-67
Patey N see **Gogusev J**
Patey O, Malkin JE, Breuil J, Lafaix C. Primoinfection toxoplasmique chez les sujets infectés par le VIH. Presse Med 1993 Jun 19;22(22):1062 **(Fre)**
Patey O, Varon E, Prazuck T, Podglajen I, Dublanchet A, Dubreuil L, Breuil J. Multicentre survey in France of the antimicrobial susceptibilities of 416 blood culture isolates of the Bacteroides fragilis group. J Antimicrob Chemother 1994 May;33(5):1029-34
Pátfalusi M see **Sziráki I**
Path G see **Bache RJ**
Pathak A, Shah N, Tataria A. Growth of exclusively breastfed infants. Indian Pediatr 1993 Nov;30(11):1291-300
Pathak A, Sharma BS, Kak VK, Vasista RK, Banerjee AK. Multicentric gliomas: report of 2 cases. Indian J Cancer 1993 Dec;30(4):205-8
Pathak A see **Bhatia S**
Pathak A see **Mahajan RK**
Pathak A see **Tewari MK**
Pathak AA see **Jalgaonkar SV**
Pathak AA see **Padhye AA**
Pathak AB see **Quadir TA**
Pathak CM, Bhasin DK, Panigrahi D, Goel RC. Evaluation of 14C-urinary excretion and its comparison with 14CO2 in breath after 14C-urea administration in Helicobacter pylori infection. Am J Gastroenterol 1994 May;89(5):734-8
Pathak CP see **Hill-West JL**
Pathak CP see **Sawhney AS**
Pathak D see **Krakow B**
Pathak D see **Raizada V**
Pathak D see **Starcevic V**
Pathak DN, Bodell WJ. DNA adduct formation by tamoxifen with rat and human liver microsomal activation systems. Carcinogenesis 1994 Mar;15(3):529-32
Pathak DN see **Roy D**
Pathak DR see **Samet JM**
Pathak DS, Hakim Z, Kucukarslan S. The "Drug export lag" and the Drug Export Amendments Act of 1986: an evaluation. Clin Ther 1994 Mar-Apr;16(2):283-305; discussion 271-2
Pathak G see **Stevens KJ**
Pathak KM, Arora JK, Kapoor M. Camel trypanosomosis in Rajasthan, India. Vet Parasitol 1993 Sep;49(2-4):319-23
Pathak L, Mullasari AS. Rationale of angioplasty in chronic total coronary occlusion [editorial] J Assoc Physicians India 1993 May;41(5):255-6
Pathak MA, DeLeo VA, Epstein JH, Morison W. Rising trends in melanoma--an hypothesis concerning sunscreen effectiveness. The Photobiology Committee of the Skin Cancer Foundation [letter; comment] Ann Epidemiol 1993 Jul;3(4):451. Comment on: Ann Epidemiol 1993 Jan;3(1):103-10.
Pathak RK see **Garcia CK**
Pathak RK see **James GL**
Pathak S see **Dave BJ**
Pathak S see **Imam SA**
Pathak S see **el-Naggar AK**
Pathak S see **Sanchez Y**
Pathak S see **Thalmann GN**
Pathak S see **Wu HC**
Pathak SP, Bhattacherjee JW. Effect of pollutants on survival of Escherichia coli in microcosms of river water. Bull Environ Contam Toxicol 1994 Aug;53(2):198-203
Pathak UN see **Murphy DJ**
Pathak V see **Mahadev PV**
Pathak VP see **Niwas S**
Pathak YV see **Hirsch D**
Pathak YV see **Krishnan PG**
Pathanasophon P, Tanticharoenyos T, Sawada T. Physiological characteristics, antimicrobial susceptibility and serotypes of Pasteurella anatipestifer isolated from ducks in Thailand. Vet Microbiol 1994 Mar;39(1-2):179-85
Pathare S see **Deo A**
Pathé M, Mullen PE. Medical victims of pathological love--the hippocratic curse? [letter] Med J Aust 1993 Nov 1;159(9):632
Pather M see **Wesley AG**
Pathirana C see **Boehm MF**
Pathirana PP see **Handunnetti SM**
Pathmakanthan S see **Clarkson K**
Pathman D see **Curtis P**
Pathman DE, Konrad TR, Ricketts TC 3rd. Medical education and the retention of rural physicians. Health Serv Res 1994 Apr;29(1):39-58
Pathmanathan G, Prakash S. Growth of sitting height, subischial leg length and weight in well-off northwestern Indian children. Ann Hum Biol 1994 Jul-Aug;21(4):325-34
Pathmanathan G, Prakash S. A cross-sectional study of subcutaneous fat in well-off north west Indian children. Indian J Med Res 1994 Jun;99:272-8
Pathmanathan R. Epstein-Barr virus associated diseases: an update. Malays J Pathol 1993 Dec;15(2):105-13 (70 ref.)
Pathmanathan R see **Chong VF**
Pathmanathan R see **Shekhar KC**
Pathmanathan R see **Wong KT**
Pathmanathan T, Falcon MG, Reck A. Ophthalmoscopic sign of early keratoconus [letter] Br J Ophthalmol 1994 Jun; 78(6):510
Pathria M see **Recht MP**
Pathria M see **Varich L**
Pathria MN see **Emery SE**
Pathria MN see **Huang GS**
Pathria MN see **Richards RD**
Pathria MN see **Yu JS**
Pathy AL, Helm TN, Elston D, Bergfeld WF, Tuthill RJ. Malignant melanoma arising in a blue nevus with features of pilar neurocristic hamartoma. J Cutan Pathol 1993 Oct; 20(5):459-64
Pathy P see **Lim LE**
Pati AB, Perme DC, Trail M, Henry PK, Bryan WJ. Rehabilitation parameters in total knee replacement patients undergoing epidural vs. conventional analgesia. J Orthop Sports Phys Ther 1994 Feb;19(2):88-92
Pati AK see **Gupta S**
Pati D see **Habibi HR**
Pati H see **Saraya AK**
Pati HP, Saraya AK, Charan VD, Sundaram KR, Sharma MC, Choudhary VP. Prognostic role of screening tests of haemostasis and underlying diseases in acute disseminated intra-vascular coagulation in adults. Clin Lab Haematol 1994 Mar;16(1):9-13
Pati M, Sperti P, Magiar AV, Bonifacio V. Carcinoma midollare della tiroide: un caso di neoplasia endocrina multipla tipo 2 A. Minerva Endocrinol 1994 Mar; 19(1):29-32 (Eng. Abstr.) **(Ita)**
Pati S, Heimbrecht GD. Congenital schizencephaly associated with in utero warfarin exposure. Reprod Toxicol 1994 Mar-Apr;8(2):115-20
Pati S see **Price ER**
Pati UK. Human RNA polymerase II subunit hRPB14 is homologous to yeast RNA polymerase I, II, and III subunits (AC19 and RPB11) and is similar to a portion of the bacterial RNA polymerase alpha subunit. Gene 1994 Aug 5;145(2):289-92
Pätiälä H see **Lapinsuo M**
Patiat RA see **Singh J**
Patic V see **Pejin D**
Patick A see **Yu KL**
Patick AK see **Alam M**
Patidar K see **Sunday ME**
Patience C, McKnight A, Clapham PR, Boyd MT, Weiss RA, Schulz TF. CD26 antigen and HIV fusion? [letter; comment] Science 1994 May 20;264(5162):1159-60; discussion 1162-5. Comment on: Science 1993 Dec 24;262(5142):2045-50.
Patience DA, Blackwood DH, McColl KE, Moore MR. Acute intermittent porphyria and mental illness--a family study. Acta Psychiatr Scand 1994 Apr;89(4):262-7
Patience JF see **Maenz DD**
Patient R see **Xu Q**
Patient RK see **Wilson AC**
Patierno SR see **Blankenship LJ**
Patierno SR see **Bridgewater LC**
Patierno SR see **Clawson GA**
Patierno SR see **Leyton J**
Patierno SR see **Xu J**
Paties C see **Cavanna L**
Patijn GA, Valdivia LA, Pan F, Frye C, Giorda R, Trucco M, Fung JJ. A new xenogeneic radiation chimera (hamster-to-rat). Transplantation 1994 May 27; 57(10):1528-32
Patijn J. Betrifft: M. Sturzenegger: Dissektion der Arteria vertebralis nach Manipulation der Halswirbelsäule (Schweiz Med Wochenschr 1993; 123: 1389-1399). Schweiz Med Wochenschr 1994 Jun 11;124(23):1039-40 **(Ger)**
Patil A see **Goetsch AL**
Patil AD, Baures PW, Eggleston DS, Faucette L, Hemling ME, Westley JW, Johnson RK. A screen for inhibitors of DNA recombination: identification of two new spirostanol glycosides from Chamaedorea linearis. J Nat Prod 1993 Sep;56(9):1451-8
Patil AD, Freyer AJ, Eggleston DS, Haltiwanger RC, Bean MF, Taylor PB, Caranfa MJ, Breen AL, Bartus HR, Johnson RK, et al. The inophyllums, novel inhibitors of HIV-1 reverse transcriptase isolated from the Malaysian tree, Calophyllum inophyllum Linn. J Med Chem 1993 Dec 24;36(26):4131-8
Patil AD see **Taylor PB**
Patil AR, Goetsch AL, Lewis PK Jr, Heird CE. Effects of supplementing growing steers with high levels of partially hydrogenated tallow on feed intake, digestibility, live weight gain, and carcass characteristics. J Anim Sci 1993 Sep;71(9):2284-92
Patil AR see **Galloway DL Sr**
Patil CS see **Hemashettar BM**
Patil D see **Menon NK**
Patil GS see **Li Z**
Patil J see **Mi LJ**
Patil JJ. Objective-structured clinical examination [letter; comment] Can Med Assoc J 1993 Nov 15;149(10):1376, 1378. Comment on: Can Med Assoc J 1993 May 1;148(9):1573-6.
Patil JS see **Rao MV**
Patil K see **Koenigsberg RA**
Patil KD see **Ah MK**
Patil KD see **Trail KC**
Patil KK, Teimesani A, Ogunbiyi OA. Childhood achalasia--a case report. West Afr J Med 1993 Jul-Sep;12(3):172-4 (14 ref.)
Patil KP see **Ibrahim AI**
Patil LS, Aynor S, Camoens H. Use of the milky sap from Calotropis gigantea as a proteolytic enzyme in blood group serology [letter] Transfusion 1993 Nov-Dec;33(11):963
Patil M see **Kattan S**
Patil MG, Onoora VC. The value of ultrasound in the evaluation of patients with blunt scrotal trauma. Injury 1994 Apr;25(3):177-8
Patil MG see **Onoora VC**
Patil MG see **Onoora VC**
Patil MS see **Romig H**
Patil P see **Herzig S**
Patil PG see **Ranade SR**
Patil PN. Education in pharmacy. Comments from P.N. Patil, the Ohio State University, USA [letter] Trends Pharmacol Sci 1994 Jun;15(6):177
Patil PN see **Salazar-Bookaman MM**
Patil PN see **Slavica M**
Patil PP see **Jain MR**
Patil PS, Bem C. Wide needle aspiration cytology in the diagnosis of lymphadenopathy in Zambia. J Clin Pathol 1993 Sep;46(9):806-9
Patil PS see **Bem C**
Patil R see **Wax M**
Patil RA see **Gandhi RM**
Patil RD, DiCarlo SE, Collins HL. Acute exercise enhances nitric oxide modulation of vascular response to phenylephrine. Am J Physiol 1993 Oct;265(4 Pt 2):H1184-8
Patil RD, Karve SV, DiCarlo SE. Integrated cardiovascular physiology: a laboratory exercise. Am J Physiol 1993 Dec; 265(6 Pt 3):S20-31
Patil RP see **Duga SR**
Patil RS, Silva JS, Swartout WR. An architecture for a health care provider's workstation. Int J Biomed Comput 1994 Jan;34(1-4):285-99
Patil RV see **Wax MB**
Patil S, Henry JW, Rubenfire M, Stein PD. Neural network in the clinical diagnosis of acute pulmonary embolism. Chest 1993 Dec;104(6):1685-9
Patil S, Maibach HI. Effect of age and sex on the elicitation of irritant contact dermatitis. Contact Dermatitis 1994 May; 30(5):257-64 (97 ref.)
Patil S see **Guttikar G**
Patil SB see **Aduri PR**
Patil SB see **Rao AP**
Patil SR see **Cousineau AJ**
Patil SS see **Mody BS**
Patil SS see **Zhang Y**
Patil UB see **Tamsen A**
Patil VB, Shingare MS. Thin-layer chromatographic spray reagent for the screening of biological materials for the presence of carbaryl. Analyst 1994 Mar;119(3):415-6
Patil VD see **Dhaded SM**
Patil VU, Buckingham T, Willoughby P, Szeverenyi NM.

Magnetic orotracheal intubation: a new technique. Anesth Analg 1994 Apr;78(4):749–52

Patinkin D see **Soreq H**

Patiño C see **Fernández-Caldas E**

Patiño JF. The current management of gastric cancer. Adv Surg 1994;27:1–19 (73 ref.)

Patiño JF, Fenn JE. A successful transplant of embryonic adrenal tissue in a patient with Addison's disease [published erratum appears in Yale J Biol Med 1993 Jul–Aug;66(4):following 337] Yale J Biol Med 1993 Jan–Feb;66(1):3–10

Patino O see **Bolgiani A**

Patiño R, Ibarra J, Molino A, Fernandez-Durango R, Moya J, Fernandez-Cruz A. Increased plasma endothelin in diabetes: an atherosclerosis marker? [letter; comment] Diabetologia 1994 Mar;37(3):333–4. Comment on: Diabetologia 1992 Jun;35(6):555–9. Comment on: Diabetologia 1993 May;36(5):472–3.

Patiño R, Parkiss RT. Inhibitory effects of n-alkanols on the hormonal induction of maturation in follicle-enclosed Xenopus oocytes: implications for gap junctional transport of maturation-inducing steroid. Gen Comp Endocrinol 1993 Aug;91(2):189–98

Patiño R see **Liu Z**

Patiño R see **York WS**

Patiño-Sarcinelli F, Hyman J, Camacho LA, Linhares DB, Azevedo JG. Prevalence and risk factors for hepatitis C antibodies in volunteer blood donors in Brazil. Transfusion 1994 Feb;34(2):138–41

Patiño Segura A see **Romero Gutierrez G**

Patiroğlu T see **Okumuş Y**

Patiu IM see **Manasia M**

Patka P see **Klein CP**

Patka P see **Van der Wiel HE**

Patkar S see **Holmquist M**

Patkar S see **Uppenberg J**

Patkar VD see **Satoskar PR**

Patke CL see **Githens S**

Patkhitdinov PP see **Turakulov IaKh**

Patki AH. Infected trophic ulcers and tenderness of posterior tibial nerve in cured leprosy patients [letter] Int J Lepr Other Mycobact Dis 1993 Sep;61(3):472–3

Patki V see **Mulherkar R**

Patkin EL, Kustova ME, Dyban AP. Spontaneous sister chromatid differentiation (SCD) and sister chromatid exchange (SCE) in mouse blastocyst chromosomes. Cytogenet Cell Genet 1994;66(1):31–2

Patkin EL, Kustova ME, Dyban AP. Chastota sestrinskikh khromatidnykh obmenov v doimplantatsionnykh zarodyshakh myshei. Tsitologiia 1993;35(9):12–7 (Eng. Abstr.) **(Rus)**

Patkin EL see **Dolzhanskaia NB**

Patkowski D, Czernik J, Jelen M. Division of the genitofemoral nerve in unilateral cryptorchid rats. J Pediatr Surg 1994 Jun;29(6):832–5

Patkowski W, Leś M, Kalinowski C. Leczenie usprawniające po przebytych operacjach aparatu więzadłowego kolana. Polim Med 1993;23(1–2):123–6 (Eng. Abstr.) **(Pol)**

Patla AE see **Fuglevand AJ**

Patla V see **Benson J**

Patla VR, Lorenzi C, Benson JP, Parkes K. A faulty pulmonary artery flotation catheter [letter] Anaesthesia 1993 Sep;48(9):828–9

Patla VR see **Benson JP**

Patlak C see **Hans FJ**

Patlak CS see **Knudsen GM**

Patlas N see **Pinus H**

Patmas MA. Persistence of organisms for Lyme arthritis [letter; comment] Ann Intern Med 1994 Sep 1;121(5):383–4 . Comment on: Ann Intern Med 1994 Mar 15;120(6):487–9.

Patmas MA. Lyme disease: the evolution of erythema chronicum migrans into acrodermatitis chronica atrophicans. Cutis 1993 Sep;52(3):169–70

Patmore AL see **O'Brart DP**

Patmore J, Coyle S, Jones R, Wieringa G. Hypercholesterolaemia: not all cases warrant treatment [see comments] BMJ 1993 Oct 30;307(6912):1125–6. Comment in: BMJ 1994 Jan 1;308(6920):56–7.

Patmore R see **Kerr KG**

Patnaik GK see **Visen PK**

Patnaik HK, Dash MC. Activity of gut enzymes in three tropical grassland earthworm species exposed to sub-lethal malathion suspension. Bull Environ Contam Toxicol 1993 Nov;51(5):780–6

Patnaik JK see **Das BS**

Patnaik M see **Peter JB**

Patnaik M see **Schwartzman WA**

Patnaik PK see **Duphare H**

Patnaik R see **Bois FY**

Patnaik R see **Chao YP**

Patnaik R see **Nair PP**

Patnaik S see **Kar SK**

Patnaik SK. Effect of covalent attachment of polyethylene glycol on some properties of rat liver soluble alanine aminotransferase. Biochem Mol Biol Int 1994 May; 33(1):81–9

Patneau DK, Wright PW, Winters C, Mayer ML, Gallo V. Glial cells of the oligodendrocyte lineage express both kainate- and AMPA-preferring subtypes of glutamate receptor. Neuron 1994 Feb;12(2):357–71

Patneau DK see **Partin KM**

Patnick J, Austoker J. Compliance in screening programmes .... and in breast screening programme [letter; comment] [see comments] BMJ 1994 Mar 5;308(6929):652–3. Comment on: BMJ 1994 Jan 8;308(6921):117–9. Comment in: BMJ 1994 Apr 9;308(6934):978.

Patnoad MS see **Pivarnik LF**

Patnode KA, Curtis LR. 2,2',4,4',5,5'- and ,3,3',4,4',5,5'-hexachlorobiphenyl alteration of uterine progesterone and estrogen receptors coincides with embryotoxicity in mink (Mustela vision). Toxicol Appl Pharmacol 1994 Jul;127(1):9–18

Pato C see **Fennig S**

Pato C see **Rapaport MH**

Pato CN, Pato MT, Kennedy JL. Summary of the Third World Congress on Psychiatric Genetics. Am J Med Genet 1993 Dec 15;48(4):234–7

Pato M see **Fennig S**

Pato M see **Mhammedi-Alaoui A**

Pato ML. Central location of the Mu strong gyrase binding site is obligatory for optimal rates of replicative transposition. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7056–60

Pato ML see **Bernard P**

Pato MT see **Pato CN**

Patočka J see **Hanus H**

Patoine JG see **Romuald A**

Patois E, Valatx JL, Alpérovitch A. Prévalence des troubles du sommeil et de la vigilance chez les lycéens de l'Académie de Lyon. Rev Epidemiol Sante Publique 1993; 41(5):383–8 (Eng. Abstr.) **(Fre)**

Patoiseau JF see **Le Grand B**

Paton A see **Anderson P**

Paton A see **Fenton JA**

Paton A see **Gott AL**

Paton A see **Weir AM**

Paton AW, Paton JC, Goldwater PN, Manning PA. Direct detection of Escherichia coli Shiga-like toxin genes in primary fecal cultures by polymerase chain reaction. J Clin Microbiol 1993 Nov;31(11):3063–7

Paton AW, Paton JC, Manning PA. Polymerase chain reaction amplification, cloning and sequencing of variant Escherichia coli Shiga-like toxin type II operons. Microb Pathog 1993 Jul;15(1):77–82

Paton BC. Sir Brian Barratt-Boyes. Clin Cardiol 1993 Sep; 16(9):694–5

Paton BC, Schneider-Jakob HR, Kopitz J, Harzer K, Poulos A, Cantz M. Further evidence that human lysosomal sialidase is not derived from prosaposin. Prosaposin biosynthesis and ganglioside sialidase studies in prosaposin- and sialidase-deficient fibroblast lines. Biol Chem Hoppe Seyler 1994 Jan;375(1):25–9

Paton C see **Beer D**

Paton CC see **Henderson CG**

Paton CC see **Toole JF**

Paton D. Disaster relief work: an assessment of training effectiveness. J Trauma Stress 1994 Apr;7(2):275–88

Paton D see **Stafford K**

Paton DJ see **Vilček S**

Paton J. The safety of inhaled steroids in childhood asthma. Practitioner 1994 Apr;238(1537):322–6

Paton JA see **Shifman MA**

Paton JC, Andrew PW, Boulnois GJ, Mitchell TJ. Molecular analysis of the pathogenicity of Streptococcus pneumoniae: the role of pneumococcal proteins. Annu Rev Microbiol 1993;47:89–115 (153 ref.)

Paton JC see **Berry AM**

Paton JC see **Morona JK**

Paton JC see **Paton AW**

Paton JF, Ramirez JM, Richter DW. Mechanisms of respiratory rhythm generation change profoundly during early life in mice and rats. Neurosci Lett 1994 Mar 28; 170(1):167–70

Paton JF see **Rogers RF**

Paton JY see **Gibson NA**

Paton JY see **Unnithan VB**

Paton M see **Brown JM**

Paton MG see **Matsuoka H**

Paton MJ see **Sinden RE**

Paton MW, Rose IR, Hart RA, Sutherland SS, Mercy AR, Ellis TM, Dhaliwal JA. New infection with Corynebacterium pseudotuberculosis reduces wool production. Aust Vet J 1994 Feb;71(2):47–9

Paton RD see **Macdonald PD**

Patonay L see **Babó I**

Patorska-Mach E see **Bielec D**

Patouillard B see **Boustière C**

Patouillard B see **Letard JC**

Patouraux MH see **Guibaud S**

Patoux-Pibouin M see **Plicque C**

Patow CA, Bartels J, Dodd KT. Tympanic membrane perforation in survivors of a SCUD missile explosion. Otolaryngol Head Neck Surg 1994 Feb;110(2):211–21

Patow CA see **Livermore GH**

Patra KP see **Das PK**

Patra MK see **Misra JC**

Patra P see **Eveno D**

Patra PB, Westfall DP. Potentiation of purinergic neurotransmission in guinea pig urinary bladder by histamine. J Urol 1994 Mar;151(3):787–90

Patracchini M see **Casoni I**

Patracchini P see **Bernardi F**

Patracchini P see **Marchetti G**

Patrakaïs N, Petein M, Mendes da Costa P. Epulis congénital à cellules granuleuses: description d'un cas et revue de la littérature. Acta Stomatol Belg 1994 Mar;91(1):35–47 (15 ref.) (Eng. Abstr.) **(Fre)**

Patrapinyokul S, Sujijantararat P. Posterior sagittal anorectoplasty for imperforate anus: a preliminary result. J Med Assoc Thai 1993 Jan;76(1):23–8

Patrapinyokul S see **Jaruratanasirikul S**

Pătrașcu M see **Ionescu-Tirgoviște C**

Pătrașcu T, Beluşică L, Vlădoiu M, Biscă M, Vereanu I, Rădulescu D. Particularităţi clinice şi terapeutice ale neoplasmului de colon stâng superior (CSS). Chirurgia (Bucur) 1994;43(2):7–12 (Eng. Abstr.) **(Rum)**

Pătrașcu T see **Vereanu I**

Patrashkov T, Lilov A. Razmishleniia po povod shestdesetgodishninata na bŭlgarskata urologiia. Khirurgiia (Sofiia) 1993;46(4):52–4 **(Bul)**

Patrassi GM, Luzzatto G. Heparin-induced thrombocytopenia with thrombosis of the aorta, iliac arteries and right axillary vein successfully treated by low-molecular weight heparin [letter] Acta Haematol 1994; 91(1):55–6

Patrassi GM, Sartori MT, Piermarocchi S, Viero M, Boeri G, Girolami A. Unusual thrombotic-like retinopathy (Coats' disease) associated with congenital plasminogen deficiency type I. J Intern Med 1993 Dec;234(6):619–23

Patrassi GM, Sartori MT, Viero M, Boeri G, Simioni P, Bassi N, Piccinni P, Girolami A. Protein C, factor VII and prothrombin time as early markers of liver function recovery or failure after liver transplantation. Blood Coagul Fibrinolysis 1993 Dec;4(6):863–7

Patrassi GM, Viero M, Sartori MT, De Silvestro G, Rossaro L, Burra P, Nolli ML, Piccinni P, Bassi N. Aprotinin efficacy on intraoperative bleeding and transfusion requirements in orthotopic liver transplantation. Transfusion 1994 Jun;34(6):507–11

Patrassi GM see **Girolami A**

Patrech AS see **Rogers LJ**

Patrene K see **Robbins PD**

Patrene KD see **Delfino DV**

Patri S see **Sadoun A**

Patriarca C, Roncalli M, Gambacorta M, Cominotti M, Coggi G, Viale G. Patterns of integrin common chain beta 1 and collagen IV immunoreactivity in hepatocellular carcinoma. Correlations with tumour growth rate, grade and size [see comments] J Pathol 1993 Sep;171(1):5–11. Comment in: J Pathol 1993 Sep;171(1):1–2. Comment in: J Pathol 1994 Apr;172(4):363–4.

Patriarca C see **Brouland JP**

Patriarca EJ, Riccio A, Taté R, Colonna-Romano S, Iaccarino M, Defez R. The ntrBC genes of Rhizobium leguminosarum are part of a complex operon subject to negative regulation. Mol Microbiol 1993 Aug;9(3):569–77

Patriarca EJ see **Amar M**

Patriarca G, Rossi M, Schiavino D, Schinco G, Fais G, Varano C, Schiavello R. Rush desensitization in heparin hypersensitivity: a case report. Allergy 1994 Apr; 49(4):292–4

Patriarca G, Schiavino D, Nucera E, Colamonico P, Montesarchio G, Saraceni C. Multiple drug intolerance: allergological and psychological findings. J Investig Allergol Clin Immunol 1991 Apr;1(2):138–44

Patriarca M, Menditto A, Muran A, Morisi G. The quality of analytical determinations of copper and zinc in serum. A collaborative study in a sample of Italian laboratories. J Trace Elem Electrolytes Health Dis 1993 Dec;7(4):257–9

Patriarca P see **Menegazzi R**

Patriarca PA. Polio outbreaks: a tale of torment [comment] Lancet 1994 Sep 3;344(8923):630–1. Comment on: Lancet 1994 Sep 3;344(8923):661–4. Comment on: Lancet 1994 Sep 3;344(8923):665–70.

Patriarca PA. Can we agree on a prescription? Summary of the open discussion. Public Health Rev 1993–94; 21(1–2):161–4

Patriarca PA. Poliomyelitis in selected African and Asian countries. Public Health Rev 1993–94;21(1–2):91–8

Patriarca PA, Foege WH, Swartz TA. Progress in polio eradication. Lancet 1993 Dec 11;342(8885):1461–4 (24 ref.)

Patriarca PA see **Linkins RW**

Patriarca PA see **Sutter RW**

Patriarca S see **Rosso S**

Patriarche C see **Hagège H**

Patrican L see **Burkot TR**

Patrice M see **Parent M**

Patrice T see **Bail JP**

Patrice T see **Foultier MT**

Patrice T see **Perret C**

Patricelli RE. Why do we need health alliances? Health Aff (Millwood) 1994 Spring;13(1):239–42

Patricio B. Récepteurs estrogéniques et progestéroniques dans le placenta humain. Rev Fr Gynecol Obstet 1994 Mar; 89(3):145–7 (Eng. Abstr.) **(Fre)**

Patricio B see **Polónia J**

Patricio FR see **Fagundes Neto U**

Patricio JA see **Silveira LF**

Patricio L see **Branco L**

Patricios JS, Manshi IR, Levy RD, Saadia R. 'Tropical' pyomyositis. A case report. S Afr J Surg 1993 Dec; 31(4):142–3

Patrick A. A real headache. Aust Fam Physician 1993 Oct; 22(10):1854–5

Patrick A see **Hughes-Benzie RM**

Patrick AW, Atkin SL, MacKenzie J, Foy PM, White MC,

MacFarlane IA. Hyperthyroidism secondary to a pituitary adenoma secreting TSH, FSH, alpha-subunit and GH [see comments] Clin Endocrinol (Oxf) 1994 Feb;40(2):275-8. Comment in: Clin Endocrinol (Oxf) 1994 Feb;40(2):279-80.

Patrick AW, Gill GV, MacFarlane IA, Cullen A, Power E, Wallymahmed M. Home glucose monitoring in type 2 diabetes: is it a waste of time? Diabet Med 1994 Jan-Feb; 11(1):62-5

Patrick AW see **Nuyts GD**

Patrick AW see **Yaqoob M**

Patrick BA see **Carp RI**

Patrick BC, Skinner EA, Connell JP. What motivates children's behavior and emotion? Joint effects of perceived control and autonomy in the academic domain. J Pers Soc Psychol 1993 Oct;65(4):781-91

Patrick BC see **Deci EL**

Patrick C see **Padgett DK**

Patrick CC see **Cohen-Abbo A**

Patrick CC see **Fergie JE**

Patrick CC see **Henwick S**

Patrick CC see **Hetherington SV**

Patrick CC see **Isaac DW**

Patrick CC see **Sloss MM**

Patrick CJ see **Lang PJ**

Patrick CJ see **Milne EM**

Patrick CJ see **O'Toole D**

Patrick D see **Grembowski D**

Patrick DA see **Scheuring J**

Patrick DC see **Shern DL**

Patrick DH see **Grossman SJ**

Patrick DL, Cheadle A, Thompson DC, Diehr P, Koepsell T, Kinne S. The validity of self-reported smoking: a review and meta-analysis. Am J Public Health 1994 Jul; 84(7):1086-93

Patrick DL, Starks HE, Cain KC, Uhlmann RF, Pearlman RA. Measuring preferences for health states worse than death. Med Decis Making 1994 Jan-Mar;14(1):9-18

Patrick DL see **Andresen EM**

Patrick DL see **Curtis JR**

Patrick DL see **Danis M**

Patrick DL see **Diehr P**

Patrick DL see **Fifer SK**

Patrick DL see **Fowler FJ Jr**

Patrick DL see **Garrett JM**

Patrick DL see **Lubeck DP**

Patrick DL see **Schrier RW**

Patrick DM, Rekart ML, Knowles L. Unsatisfactory performance of the leukocyte esterase test of first voided urine for rapid diagnosis of urethritis. Genitourin Med 1994 Jun;70(3):187-90

Patrick DN. Collecte d'instruments pointus: utile ou non? Rev Belge Med Dent 1993;48(4):54-7 (Eng. Abstr.) **(Fre)**

Patrick DR, Oliff A, Heimbrook DC. Identification of a novel retinoblastoma gene product binding site on human papillomavirus type 16 E7 protein. J Biol Chem 1994 Mar 4;269(9):6842-50

Patrick E see **Redd SC**

Patrick EA. Resuscitation in near drowning [letter; comment] JAMA 1993 Nov 24;270(20):2437. Comment on: JAMA 1993 May 26;269(20):2627.

Patrick G, Struve FA. Brainstem auditory response (BAER) in polydrug abuse. Clin Electroencephalogr 1994 Jan; 25(1):1-7

Patrick G see **Griffiths M**

Patrick G see **Harper RA**

Patrick G see **Struve FA**

Patrick GA see **Mansbach RS**

Patrick GM, Mahony JF, Disney AP. The prognosis for end-stage renal failure in spinal cord injury and spina bifida—Australia and New Zealand, 1970-1991. Aust N Z J Med 1994 Feb;24(1):36-40

Patrick GY see **Wood CD**

Patrick J. Health care and medicine: the case for their divorce [see comments] Can Med Assoc J 1994 Jun 1; 150(11):1775-9. Comment in: Can Med Assoc J 1994 Jun 1;150(11):1765-8.

Patrick J. An overview of the regulatory aspects of medical devices from the viewpoint of research and device manufacturing. Reg Anesth 1993 Nov-Dec;18(6 Suppl):424-7 (11 ref.)

Patrick J, Séquéla P, Vernino S, Amador M, Luetje C, Dani JA. Functional diversity of neuronal nicotinic acetylcholine receptors. Prog Brain Res 1993;98:113-20 (35 ref.)

Patrick J see **Helekar SA**

Patrick J see **Matsuda Y**

Patrick J see **Penning DH**

Patrick J see **Shapira M**

Patrick J see **Stonecipher MR**

Patrick JD see **White WL**

Patrick JE see **Richardson BS**

Patrick JF see **Whitford LA**

Patrick JP see **Achar KN**

Patrick JW see **Sands SB**

Patrick K see **Chow TK**

Patrick K see **Grace TW**

Patrick KS, Boggan WO, Miller SR, Middaugh LD. Gas chromatographic-mass spectrometric determination of plasma and brain cocaine in mice. J Chromatogr 1993 Nov 17;621(1):89-94

Patrick M see **Mellon A**

Patrick M see **Wall CR**

Patrick MP see **Temple NO**

Patrick RA, Peters PA, Issekutz AC. Ebselen is a specific inhibitor of LTB4-mediated migration of human neutrophils. Agents Actions 1993 Nov;40(3-4):186-90

Patrick SD see **Christensen ND**

Patrick SK see **French AS**

Patrick SL, Wright TC, Fox HE, Ginsberg HS. Human immunodeficiency virus infection of early passage cervical epithelial cultures. Int J STD AIDS 1993 Nov-Dec; 4(6):342-5

Patrick SL see **Martin WJ**

Patrick T see **Hittinger L**

Patrick T see **Ihara T**

Patrick TA see **Ihara T**

Patrick TB, Sievert MC. Electronic communication on the Internet. Mo Med 1994 Jan;91(1):25-6

Patrick WA see **Farquharson J**

Patrick WG see **Harrison RI**

Patricot LM see **Bouvier M**

Patrie KM see **Poulin ML**

Patrikakis M see **Harty DW**

Patrikakis M see **Willcox MD**

Patrikakos V see **Karachalios GN**

Patrikarea A see **Ismail N**

Patrikios IS, Britton O, Bing DK, Russell CS. Heating unsaturated fatty acids in air produces hemagglutinins. Biochim Biophys Acta 1994 May 13;1212(2):225-34

Patrikiou A see **Christopoulos P**

Patriková J see **Zámečník M**

Patrinelí A see **Gichner T**

Patrinely JR. The pros and cons of laser dacryocystorhinostomy [letter; comment] Am J Ophthalmol 1994 Aug 15;118(2):263. Comment on: Am J Ophthalmol 1994 Jan 15;117(1):103-6.

Patrinely JR, Cruz OA, Reyna GS, King JW. The use of cocaine as an anesthetic in lacrimal surgery. J Anal Toxicol 1994 Jan-Feb;18(1):54-6

Patrinely JR see **Holds JB**

Patrinely JR see **Hunts JH**

Patrinely JR see **Husain SE**

Patrinely JR see **Soparkar CN**

Patrini C, Perucca E, Reggiani C, Rindi G. Effects of phenytoin on the in vivo kinetics of thiamine and its phosphoesters in rat nervous tissues. Brain Res 1993 Nov 19;628(1-2):179-86

Patrini G see **Pacifici R**

Patrini G see **Rubino T**

Patrinou-Georgoula M see **Guialis A**

Patriotis C see **Bellacosa A**

Patriquin H see **Dauzat M**

Patris A see **Chau N**

Patris A see **Ziegher O**

Patrissi GA see **Lee D**

Patrito LC see **Alvarez CI**

Patrizi A, Costa AM, Fiorillo L, Neri I. Perianal streptococcal dermatitis associated with guttate psoriasis and/or balanoposthitis: a study of five cases. Pediatr Dermatol 1994 Jun;11(2):168-71

Patrizi A, Manneschi V, Pini A, Baioni E, Ghetti P. Dyschromatosis symmetrica hereditaria associated with idiopathic torsion dystonia. A case report. Acta Derm Venereol (Stockh) 1994 Mar;74(2):135-7

Patrizi A, Neri I, Di Lernia V, Varotti C. Symmetrical interdigital hyperkeratosis of the hands: a new case. Acta Derm Venereol (Stockh) 1993 Dec;73(6):459-60

Patrizi A see **Trevisi P**

Patrizia M see **Levi G**

Patrizia O see **Rita S**

Patrizio C, Smith IW. Chlamydia trachomatis detection by immunofluorescence: a comparison of two methods of slide preparation. Br J Biomed Sci 1994 Jun;51(2):173-6

Patrizio C see **Smith IW**

Patrizio P, Ord T, Silber SJ, Asch RH. Correlation between epididymal length and fertilization rate in men with congenital absence of the vas deferens. Fertil Steril 1994 Feb;61(2):265-8

Patrizio P, Ord T, Silber SJ, Asch RH. Cystic fibrosis mutations impair the fertilization rate of epididymal sperm from men with congenital absence of the vas deferens. Hum Reprod 1993 Aug;8(8):1259-63

Patrizio P see **Araujo E Jr**

Patrizio P see **Rojas FJ**

Patro SY, Przybycien TM. Simulations of kinetically irreversible protein aggregate structure. Biophys J 1994 May;66(5):1274-89

Patron A see **Tzamaloukas AH**

Patrón Romero M see **García Rojo M**

Patrón Rosado A see **Iñárritu Cervantes A**

Patronas N see **Alexander EL**

Patronas N see **Deveikis JP**

Patronas NJ see **Hall WA**

Patronas NJ see **Oldfield EH**

Patronas NJ see **Pluta RM**

Patrone A see **Loeb C**

Patrone A see **Novello P**

Patrone C see **Ma ZQ**

Patrone E see **Barboro P**

Patrone E see **Fiorini F**

Patrone F see **Fugazza G**

Patrone F see **Ghio R**

Patrone F see **Sessarego M**

Patrone M, Pessino A, Passalacqua M, Sparatore B, Melloni E, Pontremoli S. Protein kinase C isoforms in murine erythroleukemia cells and their involvement in the differentiation process. FEBS Lett 1994 May 9;344(1):91-5

Patrone M see **Sparatore B**

Patronella CK see **Mentz HA 3d**

Patroni O see **Filos KS**

Patrono C. Aspirin as an antiplatelet drug. N Engl J Med 1994 May 5;330(18):1287-94 (92 ref.)

Patrono C, Davi G. Antiplatelet agents in the prevention of diabetic vascular complications. Diabetes Metab Rev 1993 Oct;9(3):177-88 (67 ref.)

Patrono C see **Benatti L**

Patrono C see **Salvati P**

Patrono C see **van Kooten F**

Patrono D see **Trevisani F**

Patrosso C see **Villa A**

Patrosso CM see **Villa A**

Patrosso MC, Repetto M, Villa A, Milanesi L, Frattini A, Faranda S, Mancini M, Maestrini E, Toniolo D, Vezzoni P. The exon-intron organization of the human X-linked gene (FLN1) encoding actin-binding protein 280. Genomics 1994 May 1;21(1):71-6

Patrosso MC see **Villa A**

Patruno C see **Balato N**

Patruno N see **Amici E**

Patruno N see **Natale E**

Patrushev LI, Valiaev AG, Golovchenko PA, Vinogradov SV, Chikindas ML, Kiselev VI. Klonirovanie gena termostabil'noĭ DNK-polimerazy Thermus aquaticus YT1 i ego ékspressiia v kletkakh Escherichia coli. Mol Biol (Mosk) 1993 Sep-Oct;27(5):1100-12 (Eng. Abstr.) **(Rus)**

Patrusheva IV see **Ignat'ev GM**

Patrusheva SV see **Golubeva IA**

Patrux B, Laissy JP, Jouini S, Kawiecki W, Coty P, Thiébot J. Magnetic resonance angiography (MRA) of the circle of Willis: a prospective comparison with conventional angiography in 54 subjects. Neuroradiology 1994 Apr; 36(3):193-7

Patry C see **de Brum-Fernandes AJ**

Patry G see **Cochius JI**

Patry V, Bugler B, Amalric F, Promé JC, Prats H. Purification and characterization of the 210-amino acid recombinant basic fibroblast growth factor form (FGF-2). FEBS Lett 1994 Jul 25;349(1):23-8

Patrylo PR, Nowakowski RS. Morphology and distribution of astrocytes in the molecular layer of the dentate gyrus in NZB/BINJ, Dreher, and C57BL/6J mice. Glia 1994 Jan; 10(1):1-9

Patryshev VN see **Kornev AN**

Patrzalek D, Houssin D. Zasady i technika pobrania wielona-rządowego dla celów transplantacji. Wiad Lek 1993 May;46(9-10):382-7 (25 ref.) (Eng. Abstr.) **(Pol)**

Patrzalek D see **Cardoso JE**

Patrzyc HB see **Box HC**

Patsalis P see **McDowell KA**

Patsalis T see **Müller RT**

Patsalos PN, Duncan JS. Antiepileptic drugs. A review of clinically significant drug interactions. Drug Saf 1993 Sep; 9(3):156-84 (303 ref.)

Patsalos PN see **Lefroy DC**

Patsalos PN see **Stocchi F**

Patsalos PN see **Sveinbjornsdottir S**

Patsch JR see **Füger B**

Patsch JR see **Königsrainer A**

Patsch JR see **Mowri HO**

Patsch R see **Sollich V**

Patsch W, Sharrett AR, Chen IY, Lin-Lee YC, Brown SA, Gotto AM Jr, Boerwinkle E. Associations of allelic differences at the A-I/C-III/A-IV gene cluster with carotid artery intima-media thickness and plasma lipid transport in hypercholesterolemic-hypertriglyceridemic humans. Arterioscler Thromb 1994 Jun;14(6):874-83

Patsch W see **Boerwinkle E**

Patsch W see **Brown SA**

Patsch W see **Mowri HO**

Patsch W see **Sharrett AR**

Patsch W see **Strobl W**

Patsch WP see **Surguchov AP**

Patscheider S see **Vogetseder W**

Patsdaughter CA see **McShane RE**

Patselas PC see **Craft PP**

Patsiaoura K see **Harrison RF**

Patsias G see **Katlowitz N**

Patsis MC see **Hugo NE**

Patskovskiĭ IuV see **Rubashevskiĭ EL**

Patskovsky SV see **Shul'ga AA**

Patsner B. Abdominal hysterectomy with or without adnexectomy after total proctocolectomy with ileostomy: report of seven cases and surgical considerations. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1263-5

Patsner B, Penney RW, Walsh CM. Recurrent hairy cell leukemia during pregnancy: a case report. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1380-1

Patsouras A see **Schulpis KH**

Patsouris E, Engelhard M, Zwingers T, Lennert K. Lymphoepithelioid cell lymphoma (Lennert's lymphoma): clinical features derived from analysis of 108 cases. Br J Haematol 1993 Jun;84(2):346-8

Patsouris E see **Korkolopoulou P**

Patsouris E see **Vairaktaris E**

Patston PA, Gettins PG, Schapira M. The mechanism by

which serpins inhibit thrombin and other serine proteinases. Ann N Y Acad Sci 1994 Apr 18;714:13–20 (46 ref.)

Patston PA, Medcalf RL, Kourteva Y, Schapira M. C1-inhibitor-serine proteinase complexes and the biosynthesis of C1-inhibitor by Hep G2 and U 937 cells. Blood 1993 Dec 1;82(11):3371–9

Patston PA, Schapira M. Low-affinity heparin stimulates the inactivation of plasminogen activator inhibitor-1 by thrombin. Blood 1994 Aug 15;84(4):1164–72

Patstone G, Maher PA. Phosphotyrosine-containing proteins are concentrated in differentiating cells during chicken embryonic development. Growth Factors 1993;9(3):243–52

Patt HO, Pagano MA, Garau MA. HIV-encephalopathy: should we await a catastrophe before screening? Aviat Space Environ Med 1994 Jan;65(1):70–3

Patt J see **Mera F**

Patt LM see **Maquart FX**

Patt MV see **Nash SD**

Patt R see **Wilson P**

Patt R see **Zeman RK**

Patt RB, Reddy S. Spinal neurolysis for cancer pain: indications and recent results. Ann Acad Med Singapore 1994 Mar;23(2):216–20

Patt RB, Reddy S, Wu CL, Catania JA. Pneumothorax as a consequence of thoracic subarachnoid block. Anesth Analg 1994 Jan;78(1):160–2

Patt RH see **Ascher SM**

Patt RH see **Semelka RC**

Patt S, Gerhard L. A Golgi study of human locus coeruleus in normal brains and in Parkinson's disease. Neuropathol Appl Neurobiol 1993 Dec;19(6):519–23

Patt S, Gerhard L, Zill E. A Golgi study on the red nucleus in man. Histol Histopathol 1994 Jan;9(1):7–10

Patt S, Giraldo M, Martin H. AgNOR- and PCNA-studies in astrocytomas of the optic nerve. Zentralbl Pathol 1994 Mar;140(1):83–7

Patt S see **Worthmann F**

Patt V see **Riiber G**

Patt WC see **Ryan MJ**

Patt Y see **Pazdur R**

Patt YZ, Charnsangavej C, Yoffe B, Smith R, Lawrence D, Chuang V, Carrasco H, Roh M, Chase J, Fischer H, et al. Hepatic arterial infusion of floxuridine, leucovorin, doxorubicin, and cisplatin for hepatocellular carcinoma: effects of hepatitis B and C viral infection on drug toxicity and patient survival. J Clin Oncol 1994 Jun;12(6):1204–11

Patt YZ, Podoloff DA, Curley S, Kasi L, Smith R, Bhadkamkar V, Charnsangavej C. Technetium 99m-labeled IMMU-4, a monoclonal antibody against carcinoembryonic antigen, for imaging of occult recurrent colorectal cancer in patients with rising serum carcinoembryonic antigen levels. J Clin Oncol 1994 Mar; 12(3):489–95

Patt YZ, Yoffe B, Charnsangavej C, Pazdur R, Fischer H, Cleary K, Roh M, Smith R, Noonan CA, Levin B. Low serum alpha-fetoprotein level in patients with hepatocellular carcinoma as a predictor of response to 5-FU and interferon-alpha-2b. Cancer 1993 Nov 1; 72(9):2574–82

Patt YZ see **Jones DV Jr**

Patta C see **Laddomada A**

Pattabhiraman V see **Hazarika D**

Pattabiraman N, Namboodiri K. Efforts to improve the utilization of protein sequence and structure databases. NIDA Res Monogr 1993;134:114–28 (21 ref.)

Pattabiraman N see **Mukherjee AB**

Pattacini C, Manotti C, Pini M, Quintavalla R, Dettori AG. A comparative study on the quality of oral anticoagulant therapy (warfarin versus acenocoumarol). Thromb Haemost 1994 Feb;71(2):188–91

Pattanaik A, Shaw CF 3rd, Petering DH, Garvey J, Kraker AJ. Basal metallothionein in tumors: widespread presence of apoprotein. J Inorg Biochem 1994 May 1;54(2):91–105

Pattanaik A see **Elgavish A**

Pattanapanyasat K see **Ho M**

Pattanapanyasat K see **Udomsangpetch R**

Pattanayak S see **Narain JP**

Pattanayek R see **Wang H**

Pattany PM see **Bowen BC**

Pattara-arechachai J see **Chaowagul W**

Pattara-Arechachai J see **Usawattanakul W**

Pattararangrong N see **Jitsurong S**

Pattarino E see **Giorgi D**

Pattarino F, Carlotti ME, Gasco MR. Topical delivery systems for azelaic acid: effect of the suspended drug in microemulsion. Pharmazie 1994 Jan;49(1):72–3

Patte C see **Coze-Nougue C**

Patte C see **Grapin C**

Patte D, Wauters JP, Mignon F. Réflexions à propos de l'arrêt des traitements par dialyse. Nephrologie 1994;15(1):7–11 (Eng. Abstr.) **(Fre)**

Patte D see **Robiot F**

Patte D see **Touchard G**

Patte F see **Doré P**

Patte F see **Meurice JC**

Patte F see **Paquereau J**

Patte J see **Cornet F**

Pattee CL, Penning DH. Obstetrical analgesia in a parturient with antithrombin III deficiency. Can J Anaesth 1993 Jun; 40(6):507–10

Pattee PA see **Bayles KW**

Pattee PL, Johns PC, Chambers RJ. Radiation risk to patients from percutaneous transluminal coronary angioplasty. J Am Coll Cardiol 1993 Oct;22(4):1044–51

Pattemore PK see **Robertson J**

Patten AM see **Shamoo Y**

Patten BM see **Shoaib BO**

Patten ED see **Adegboyega PA**

Patten FW see **Hutchinson ML**

Patten GS see **King RA**

Patten GS see **Lee EJ**

Patten GS see **McMurchie EJ**

Patten JJ see **McDonald AM**

Patten JP. Remittent peripheral neuropathy and cerebellar degeneration complicating lymphosarcoma. Neurology 1971 Feb;21(2):189–94

Patten M see **Scholz J**

Patten P see **Criado FJ**

Patten R see **Wolever TM**

Patten RD see **Fisher ML**

Patten RL see **Henderson AR**

Patten RM. Tears of the anterior portion of the rotator cuff (the subscapularis tendon): MR imaging findings. AJR Am J Roentgenol 1994 Feb;162(2):351–4

Patten RM. Vacuum phenomenon: a potential pitfall in the interpretation of gradient-recalled-echo MR images of the shoulder. AJR Am J Roentgenol 1994 Jun;162(6):1383–6

Patten RM, Byus JY, Freeny PC. CT of hypervascular hepatic tumors: are unenhanced scans necessary for diagnosis? AJR Am J Roentgenol 1993 Nov;161(5):979–84

Patten RM, Richardson ML, Zink-Brody G, Rolfe BA. Complete vs partial-thickness tears of the posterior cruciate ligament: MR findings. J Comput Assist Tomogr 1994 Sep-Oct;18(5):793–9

Patten RM, Spear RP, Richardson ML. Diagnostic performance of magnetic resonance imaging for the diagnosis of rotator cuff tears using supplemental images in the oblique sagittal plane. Invest Radiol 1994 Jan; 29(1):87–93

Patten RM see **Richardson ML**

Patten RM see **Winter TC 3d**

Patten SB, Fick GH, Williams JV. Statistical heterogeneity and centre effects in clinical trials of alprazolam [letter] Can J Psychiatry 1994 Jun;39(5):316–7

Patten SB, Love EJ. Drug-induced depression. Incidence, avoidance and management. Drug Saf 1994 Mar; 10(3):203–19 (207 ref.)

Patten SB, Love EJ. Neuropsychiatric adverse drug reactions: passive reports to Health and Welfare Canada's adverse drug reaction database (1965–present). Int J Psychiatry Med 1994;24(1):45–62

Patten SB see **Lamarre CJ**

Patten SF, Valenzuela R, Dijkstra JW, Bergfeld WF, Slaughter S. Unmasking the presence of circulating pemphigus antibodies in a patient with coexistent pemphigus, SLE, multiple autoantibodies, and gastric carcinoma. Int J Dermatol 1993 Dec;32(12):890–2

Pattenden G see **Maddock J**

Pattengale P see **Hsiao M**

Pattengale PK. Tumours of the lymphohaematopoietic system. IARC Sci Publ 1994;(111):651–70 (56 ref.)

Pattengale PK see **Umiel T**

Patters MR see **Shiloah J**

Patterson AC see **Bishop LC**

Patterson AL, Galloway RH, Baumgartner JC, Barsoum IS. Development of chronic mandibular osteomyelitis in a miniswine model. J Oral Maxillofac Surg 1993 Dec; 51(12):1358–62

Patterson AV, Robertson N, Houlbrook S, Stephens MA, Adams GE, Harris AL, Stratford IJ, Carmichael J. The role of DT-diaphorase in determining the sensitivity of human tumor cells to tirapazamine (SR 4233). Int J Radiat Oncol Biol Phys 1994 May 15;29(2):369–72

Patterson AW see **Simmons WK**

Patterson B see **Joseph DH**

Patterson B see **Lieske JC**

Patterson B see **Pflumio F**

Patterson B see **Rodgers AB**

Patterson B see **Saint R**

Patterson B see **Timon CI**

Patterson B see **Vormoor J**

Patterson B see **Zanke B**

Patterson BA see **Mason PR**

Patterson BH see **Sinha R**

Patterson BH see **Subar AF**

Patterson BJ see **Tsang RW**

Patterson BL see **Karas RH**

Patterson BW, Carraro F, Wolfe RR. Measurement of 15N enrichment in multiple amino acids and urea in a single analysis by gas chromatography/mass spectrometry. Biol Mass Spectrom 1993 Sep;22(9):518–23

Patterson C, Settle D. New mechanisms in lead biodynamics at ultra-low levels. Neurotoxicology 1993 Summer-Fall; 14(2–3):291–9 (24 ref.)

Patterson C see **Block SL**

Patterson C see **Dunne P**

Patterson C see **Ibrahim M**

Patterson C see **Nalin DR**

Patterson CC, Carson DJ, Hadden DR, Waugh NR, Cole SK. A case-control investigation of perinatal risk factors for childhood IDDM in Northern Ireland and Scotland. Diabetes Care 1994 May;17(5):376–81

Patterson CC see **Corcoran JD**

Patterson CC see **Deans GT**

Patterson CC see **Halliday HL**

Patterson CE, Garcia JG. Regulation of thrombin-induced endothelial cell activation by bacterial toxins. Blood Coagul Fibrinolysis 1994 Feb;5(1):63–72

Patterson CJ. Suspected cases of feline dysautonomia [letter] [see comments] Vet Rec 1994 Jan 29;134(5):123–4. Comment in: Vet Rec 1994 Feb 12;134(7):175–6.

Patterson CJ see **Clarnette RM**

Patterson CJ see **Guyatt GH**

Patterson CM, Newman JP. Reflectivity and learning from aversive events: toward a psychological mechanism for the syndromes of disinhibition. Psychol Rev 1993 Oct; 100(4):716–36 (175 ref.)

Patterson CM see **Howland EW**

Patterson D. Mapping the way ahead [news; comment] Nat Genet 1993 Aug;4(4):323–4. Comment on: Nat Genet 1993 Aug;4(4):361–6.

Patterson D, Rahmani Z, Donaldson D, Gardiner K, Jones C. Physical mapping of chromosome 21. Prog Clin Biol Res 1993;384:33–50 (17 ref.)

Patterson D see **Barnes T**

Patterson D see **Barnes TS**

Patterson D see **Bonnycastle LL**

Patterson D see **Bosch A**

Patterson D see **Cripwell M**

Patterson D see **Delabar JM**

Patterson D see **Donaldson DH**

Patterson D see **Elliott CT**

Patterson D see **Gäfvels ME**

Patterson D see **Gänshirt-Ahlert D**

Patterson D see **Haines A**

Patterson D see **Haines JL**

Patterson D see **Kido S**

Patterson D see **Schechter I**

Patterson D see **Seltmann M**

Patterson D see **Yao R**

Patterson DF see **Chieffo C**

Patterson DG see **Sampson EJ**

Patterson DG Jr, Todd GD, Turner WE, Maggio V, Alexander LR, Needham LL. Levels of non-ortho-substituted (coplanar), mono- and di-ortho-substituted polychlorinated biphenyls, dibenzo-p-dioxins, and dibenzofurans in human serum and adipose tissue. Environ Health Perspect 1994 Jan;102 Suppl 1:195–204

Patterson DG Jr see **Kedderis LB**

Patterson DG Jr see **Liu Z**

Patterson DG Jr see **Wolfe WH**

Patterson DH, Harmon BJ, Regnier FE. Electrophoretically mediated microanalysis of calcium. J Chromatogr A 1994 Feb 25;662(2):389–95

Patterson DH see **Harmon BJ**

Patterson DJ. Prokinetic agents in postgastrectomy patients. Gastroenterol Clin North Am 1994 Jun;23(2):313–25 (86 ref.)

Patterson DJ see **Botoman VA**

Patterson DJ see **Elliagson TL**

Patterson DJ see **Kim-Deobald J**

Patterson DJ see **Kozarek RA**

Patterson DL, Brennan S, Cartwright T, Jolly W, Adlam JH, Waller BF. Traumatic rupture of an aortic ulcerative atherosclerotic plaque producing aortic dissection: a complication of interscapular back blows used to dislodge objects from the esophagus. Clin Cardiol 1993 Oct; 16(10):741–4

Patterson DL, DeRemee RA, Hunt LW. Severe asthma complicated by bilateral diaphragmatic paralysis attributed to Parsonage-Turner syndrome. Mayo Clin Proc 1994 Aug; 69(8):774–8

Patterson DL see **Gray RP**

Patterson DL see **O'Brien BJ**

Patterson DR see **Everett JJ**

Patterson DR see **Matthew CB**

Patterson E, Burow RD, Hung CY, Scherlag BJ. Coronary vascular injury after transient coronary artery occlusion [see comments] Lab Invest 1993 Oct;69(4):471–82. Comment in: Lab Invest 1994 Jun;70(6):953–4.

Patterson E, Scherlag BJ, Lazzara R. Rapid inward current in ischemically-injured subepicardial myocytes bordering myocardial infarction. J Cardiovasc Electrophysiol 1993 Feb;4(1):9–22

Patterson E see **Fazekas T**

Patterson E see **McGregor JA**

Patterson EA. Screening guidelines for African-American women: looking at the facts and sorting out the confusion [news] J Natl Med Assoc 1994 Jun;86(6):415–6

Patterson EA see **Burguete RL**

Patterson EA see **Cotton DW**

Patterson EB see **Jackson JH**

Patterson F, Bumak J, Batey R. Changing prevalence of hepatitis B virus in urbanized Australian aborigines. J Gastroenterol Hepatol 1993 Sep-Oct;8(5):410–3

Patterson FE. MSMS physician organizations committee: helping Michigan physicians organize for the future. Mich Med 1993 Sep;92(9):32–3

Patterson FE. Preparing for change. MSMS offers the assistance you need. Mich Med 1994 Feb;93(2):20

Patterson FK see **Wigler PW**

Patterson G see **Whitehead BF**

Patterson GA. Airway revascularization: is it necessary? [editorial; comment] Ann Thorac Surg 1993 Oct; 56(4):807–8. Comment on: Ann Thorac Surg 1993 Oct;56(4):885–92.

Patterson GA see **Cooper JD**
Patterson GA see **DeCampos KN**
Patterson GA see **de Hoyos A**
Patterson GA see **Haniuda M**
Patterson GA see **Hirai T**
Patterson GA see **Matsuzaki Y**
Patterson GA see **Novick RJ**
Patterson GA see **Okabayashi K**
Patterson GA see **Puskas JD**
Patterson GA see **Smith DE**
Patterson GA see **Sundaresan S**
Patterson GA see **Triantafillou AN**
Patterson GC see **Roberts MJ**
Patterson GI, Thorpe CJ, Chandler VL. Paramutation, an allelic interaction, is associated with a stable and heritable reduction of transcription of the maize b regulatory gene. Genetics 1993 Nov;135(3):881–94
Patterson GM see **Larsen LK**
Patterson GM see **Smith CD**
Patterson GR. Orderly change in a stable world: the antisocial trait as a chimera. J Consult Clin Psychol 1993 Dec; 61(6):911–9 (32 ref.)
Patterson GR see **Bank L**
Patterson GR see **Capaldi DM**
Patterson GR see **Stoolmiller M**
Patterson GT see **Malave DA**
Patterson H, Gill S, Fisher C, Law MG, Jayatilake H, Fletcher CD, Thomas M, Grimer R, Gusterson BA, Cooper CS. Abnormalities of the p53 MDM2 and DCC genes in human leiomyosarcomas. Br J Cancer 1994 Jun;69(6):1052–8
Patterson H see **Wade MJ**
Patterson HS, Woolley TW, Lednar WM. Foot blister risk factors in an ROTC summer camp population. Mil Med 1994 Feb;159(2):130–5
Patterson J see **Ernst AA**
Patterson J see **Haffner SM**
Patterson J see **Lian C**
Patterson J see **Montez B**
Patterson JC see **Barefoot JC**
Patterson JD. Stability and constraint of the proximal interphalangeal joint [letter; comment] J Hand Surg [Am] 1994 Jan;19(1):157–8. Comment on: J Hand Surg [Am] 1993 Mar;18(2):198–204.
Patterson JE, Sanchez RO, Hernandez J, Grota P, Ross KA. Special organism isolation: attempting to bridge the gap [see comments] Infect Control Hosp Epidemiol 1994 May; 15(5):335–8. Comment in: Infect Control Hosp Epidemiol 1994 May;15(5):300–2.
Patterson JE see **Edberg SC**
Patterson JG see **Chandler RM**
Patterson JG see **Yaspelkis BB 3d**
Patterson JH, Adams KF Jr. Pathophysiology of heart failure. Pharmacotherapy 1993 Sep–Oct;13(5 Pt 2):73S–81S (29 ref.)
Patterson JH see **Perez CA**
Patterson JH see **Sueta CA**
Patterson JK see **Mitchell BD**
Patterson JL see **Cadd TL**
Patterson JL see **Chung IK**
Patterson JL see **Scheffter S**
Patterson JM, Jernell J, Leonard BJ, Titus JC. Caring for medically fragile children at home: the parent–professional relationship. J Pediatr Nurs 1994 Apr;9(2):98–106
Patterson JS see **Wilson DV**
Patterson JW see **Sarkell B**
Patterson JW see **Walsh SP**
Patterson K see **Graham KS**
Patterson K see **Sites CK**
Patterson K see **Zalzal GH**
Patterson KA. Experience of risk for pregnant black women. J Perinatol 1993 Jul–Aug;13(4):279–84
Patterson KD. Typhus and its control in Russia, 1870–1940. Med Hist 1993 Oct;37(4):361–81
Patterson KD. Cholera diffusion in Russia, 1823–1923. Soc Sci Med 1994 May;38(9):1171–91
Patterson KG see **Vadher BD**
Patterson KJ see **Hussein Z**
Patterson KW, Armstrong C, Timon D, O'Toole D, Keane PW. Buccal prochlorperazine as an antiemetic for day care surgery. Ir Med J 1993 Nov–Dec;86(6):186–8
Patterson KY see **Veillon C**
Patterson L see **Davidson JR**
Patterson L see **Doraiswamy PM**
Patterson L see **Pinchak AC**
Patterson LA, Abedi ST, Kottmeier PK, Thelmo W. Perforation of the ileum secondary to Enterobius vermicularis report of a rare case. Mod Pathol 1993 Nov; 6(6):781–3
Patterson LA see **Matzkin H**
Patterson LH see **Fisher GR**
Patterson LK see **Markovic DZ**
Patterson LK see **Santus R**
Patterson LT see **Bock GH**
Patterson M, Walters D, Browder W. Postoperative bowel obstruction following laparoscopic surgery. Am Surg 1993 Oct;59(10):656–7
Patterson M see **Harnett W**
Patterson M see **Ricketts D**
Patterson M see **Waye JS**
Patterson MB see **Allen PA**
Patterson MB see **Lerner AJ**
Patterson MB see **Mack JL**
Patterson MC, Horowitz M, Abel RB, Currie JN, Yu KT, Kaneski C, Higgins JJ, O'Neill RR, Fedio P, Pikus A, et al. Isolated horizontal supranuclear gaze palsy as a marker of severe systemic involvement in Gaucher's disease. Neurology 1993 Oct;43(10):1993–7
Patterson MC, Pentchev PG. Diagnosis of Niemann–Pick disease type C [letter; comment] J Pediatr 1994 Apr; 124(4):655–6. Comment on: J Pediatr 1993 Aug;123(2):242–7.
Patterson MC see **Mensh BD**
Patterson MC see **Roff CF**
Patterson MF, Dulhunty AF. Effects of membrane potential on just detectable movement in rat skeletal muscle: effects of denervation. J Membr Biol 1994 Mar;138(3):197–207
Patterson MH see **Newey ML**
Patterson MJ see **Belay T**
Patterson MN, McPhaul MJ, Hughes IA. Androgen insensitivity syndrome. Baillieres Clin Endocrinol Metab 1994 Apr;8(2):379–404 (104 ref.)
Patterson MN see **Clarkson PA**
Patterson MN see **Hughes IA**
Patterson MW see **Sandor GG**
Patterson P see **Minkler S**
Patterson P see **Redline RW**
Patterson P see **Udhayakumar V**
Patterson PE see **Latwesen A**
Patterson PG, Fleming JA. Toward a consensus: the synthesizing formulation. Can J Psychiatry 1994 Mar; 39(2):63–73 **(Eng, Fre)**
Patterson PH. Cytokines and the function of the mature nervous system. C R Acad Sci III 1993 Sep;316(9):1141–57 (148 ref.) **(Eng, Fre)**
Patterson PH. Leukemia inhibitory factor, a cytokine at the interface between neurobiology and immunology [comment] Proc Natl Acad Sci U S A 1994 Aug 16; 91(17):7833–5 (88 ref.). Comment on: Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7839–43.
Patterson PH see **Banner LR**
Patterson PH see **Fann MJ**
Patterson PH see **Kaprielian Z**
Patterson PH see **Ou SK**
Patterson PH see **Rao MS**
Patterson PH see **Suzuki EY**
Patterson PH see **Tole S**
Patterson PJ. Training technicians [letter] ASHA 1994 Jan; 36(1):66
Patterson PM see **Schwartz JI**
Patterson R. Cyberspace surgery. Can Med Assoc J 1994 Sep 1;151(5):639–42
Patterson R, Bowd C, Phinney R, Pohndorf R, Barton–Howard WJ, Angilletta M. Properties of the stereoscopic (cyclopean) motion aftereffect. Vision Res 1994 May; 34(9):1139–47
Patterson R, Greenberger PA, Grammer LC, Zeiss CR, Harris KE, Shaughnessy MA. Idiopathic anaphylaxis (IA): suggested theories relative to the pathogenesis and response to therapy [editorial] Allergy Proc 1993 Sep–Oct; 14(5):365–7
Patterson R, Miller M, Kaplan M, Doan T, Brown J, Detjen P, Grammer LC, Greenberger PA, Hogan MB, Latall J, et al. Effectiveness of early therapy with corticosteroids in Stevens–Johnson syndrome: experience with 41 cases and a hypothesis regarding pathogenesis. Ann Allergy 1994 Jul;73(1):27–34
Patterson R, Wang L, McVeigh G, Burns R, Cohn J. Impedance cardiography: the failure of sternal electrodes to predict changes in stroke volume. Biol Psychol 1993 Aug;36(1–2):33–41
Patterson R see **Geha R**
Patterson R see **Hogan MB**
Patterson R see **Lowenthal M**
Patterson RA see **Sacco RE**
Patterson RD, Tomsick TA, Wilson JH, Frey RT, Deak A, Schreiber T. Transvenous Fogarty balloon catheter occlusion of an iatrogenic innominate artery to innominate vein fistula. Cardiovasc Intervent Radiol 1993 Sep–Oct; 16(5):316–8
Patterson RE, Haines PS, Popkin BM. Diet quality index: capturing a multidimensional behavior. J Am Diet Assoc 1994 Jan;94(1):57–64
Patterson RE see **Cecil MP**
Patterson RE see **Eisner RL**
Patterson RE see **Martin SE**
Patterson RH, Jones M, Tuten R. Intraosseous ganglion cyst of the talus: case report. Foot Ankle 1993 Nov–Dec; 14(9):538–9
Patterson RH see **Barnhill M**
Patterson RH see **Hoogland YT**
Patterson RH see **Redman RS**
Patterson RM see **Stratton RF**
Patterson RM see **Tagare HD**
Patterson RS see **Koehler PG**
Patterson RS see **Strong CA**
Patterson RS see **Suiter DR**
Patterson S see **Ali A**
Patterson S see **Gabrilovich DI**
Patterson S see **Kassab S**
Patterson S see **Manninen PH**
Patterson S see **Payne JN**
Patterson S see **Sommerkamp TG**
Patterson S see **Tomlinson JD**
Patterson SD, Latter GI. Evaluation of storage phosphor imaging for quantitative analysis of 2-D gels using the Quest II system. Biotechniques 1993 Dec;15(6):1076–83
Patterson SD see **Carmel G**
Patterson SI, Skene JH. Novel inhibitory action of tunicamycin homologues suggests a role for dynamic protein fatty acylation in growth cone-mediated neurite extension. J Cell Biol 1994 Feb;124(4):521–36
Patterson SI see **Hess DT**
Patterson SM, Gottdiener JS, Hecht G, Vargot S, Krantz DS. Effects of acute mental stress on serum lipids: mediating effects of plasma volume. Psychosom Med 1993 Nov–Dec; 55(6):525–32
Patterson SM, Zakowski SG, Hall MH, Cohen L, Wollman K, Baum A. Psychological stress and platelet activation: differences in platelet reactivity in healthy men during active and passive stressors. Health Psychol 1994 Jan; 13(1):34–8
Patterson TA, Costantino N, Dasgupta S, Court DL. Improved bacterial hosts for regulated expression of genes from lambda pL plasmid vectors. Gene 1993 Sep 30;132(1):83–7
Patterson TA, Kosh JW. Modification of the duration of action and pharmacodynamics of arecoline by tetraisopropylpyrophosphoramide. Pharmacol Res 1994 Apr;29(3):237–49
Patterson TA, Zhang Z, Baker T, Johnson LL, Friedman DI, Court DL. Bacteriophage lambda N-dependent transcription antitermination. Competition for an RNA site may regulate antitermination. J Mol Biol 1994 Feb 11; 236(1):217–28
Patterson TA see **Gigg J**
Patterson TF, Fothergill AW, Rinaldi MG. Efficacy of itraconazole solution in a rabbit model of invasive aspergillosis. Antimicrob Agents Chemother 1993 Nov; 37(11):2307–10
Patterson TF see **Frieden TR**
Patterson TF see **Spruance SL**
Patterson TL see **Bacon NM**
Patterson TL see **Klapow JC**
Patterson TL see **Semple SJ**
Patterson V, Watt M, Byrnes D, Crowe D, Lee A. Management of severe spasticity with intrathecal baclofen delivered by a manually operated pump. J Neurol Neurosurg Psychiatry 1994 May;57(5):582–5
Patterson V see **Lee A**
Patterson VH see **Jain P**
Patterson VH see **Riley M**
Patterson WB, Emanuel EJ. Euthanasia and the care of cancer patients. J Clin Oncol 1994 Jul;12(7):1516–21
Patterson WD see **Clayton GM**
Patterson WJ, Seal DV, Curran E, Sinclair TM, McLuckie JC. Fatal nosocomial Legionnaires' disease: relevance of contamination of hospital water supply by temperature-dependent buoyancy-driven flow from spur pipes. Epidemiol Infect 1994 Jun;112(3):513–25
Patterson WR, Poulos TL. Characterization and crystallization of recombinant pea cytosolic ascorbate peroxidase. J Biol Chem 1994 Jun 24;269(25):17020–4
Patterson-Buckendahl P, Adams SH, Morales R, Jee WS, Cann CE, Ortiz CL. Skeletal development in newborn and weanling northern elephant seals. Am J Physiol 1994 Sep; 267(3 Pt 2):R726–34
Patterton D, Hapgood J. suGF1 binds in the major groove of its oligo(dG).oligo(dC) recognition sequence and is excluded by a positioned nucleosome core. Mol Cell Biol 1994 Feb;14(2):1410–8
Patterton D see **Hapgood J**
Patterton HG, Simpson RT. Nucleosomal location of the STE6 TATA box and Mat alpha 2p-mediated repression. Mol Cell Biol 1994 Jun;14(6):4002–10
Patteson MW, Cripps PJ. A survey of cardiac auscultatory findings in horses [see comments] Equine Vet J 1993 Sep; 25(5):409–15. Comment in: Equine Vet J 1993 Sep;25(5):393–4.
Patteson MW, Gibbs C, Wotton PR, Day MJ. Angiostrongylus vasorum infection in seven dogs. Vet Rec 1993 Dec 4;133(23):565–70
Patthy A see **Chagolla-Lopez A**
Patthy A see **Pál G**
Patthy A see **Szilák L**
Patthy L. Modular design of proteases of coagulation, fibrinolysis, and complement activation: implications for protein engineering and structure-function studies. Methods Enzymol 1993;222:10–21 (48 ref.)
Patthy L, Nikolics K. Agrin-like proteins of the neuromuscular junction. Neurochem Int 1994 Apr; 24(4):301–16 (127 ref.)
Patthy L see **Bányai L**
Patthy M see **Sziráki I**
Patti AM see **Aulicino FA**
Patti AM see **Starnini G**
Patti G see **Miele V**
Patti JM, Boles JO, Höök M. Identification and biochemical characterization of the ligand binding domain of the collagen adhesin from Staphylococcus aureus. Biochemistry 1993 Oct 26;32(42):11428–35
Patti JM, Bremell T, Krajewska-Pietrasik D, Abdelnour A, Tarkowski A, Rydén C, Höök M. The Staphylococcus aureus collagen adhesin is a virulence determinant in experimental septic arthritis. Infect Immun 1994 Jan; 62(1):152–61
Patti JM see **Joh HJ**
Patti JM see **Kapur V**

Patti L see **Iorio L**

Patti MG, Wiener-Kronish JP, Way LW, Pellegrini CA. Impact of transhiatal esophagectomy on cardiac and respiratory function. Am J Surg 1991 Dec;162(6):563–6; discussion 566–7

Patti MJ see **Yanos J**

Pattichis K see **Hering R**

Pattillo JR see **Low KG**

Pattillo JR see **Powell LH**

Pattillo RA. Gestational and non-gestational trophoblastic neoplasms: new developments in DNA analysis, metabolic function, diagnosis and treatment.
Curr Opin Obstet Gynecol 1993 Aug;5(4):486–9 (26 ref.)

Pattin M see **Vázquez MC**

Pattinson HA see **Anderson-Sykes S**

Pattinson HA see **Bose R**

Pattinson HA see **Martin RH**

Pattinson RC, Norman K, Odendaal HJ. The role of Doppler velocimetry in the management of high risk pregnancies.
Br J Obstet Gynaecol 1994 Feb;101(2):114–20

Pattinson RC, Norman K, Odendaal HJ. The use of Doppler velocimetry of the umbilical artery before 24 weeks' gestation to screen for high-risk pregnancies.
S Afr Med J 1993 Oct;83(10):734–6

Pattinson RC see **Howarth GR**

Pattinson RC see **Norman K**

Pattinson T see **Daniluk J**

Pattis JA see **Mellman PW**

Pattishall E see **Coleman RE**

Pattishall EG 3d see **Greenberg LW**

Pattishall EN see **Brown DL**

Pattishall EN see **Orenstein DM**

Pattison A see **Schechter JE**

Pattison CW see **Cumming DV**

Pattison CZ see **Atlee JL 3d**

Pattison D, Harrington DE. Proposals to modify the taxation of Social Security benefits: options and distributional effects. Soc Secur Bull 1993 Summer;56(2):3–21

Pattison D see **Smith LJ**

Pattison J. What are we eating? [letter] Med J Aust 1993 Nov 15;159(10):706–7

Pattison J, Nelson PJ, Huie P, von Leuttichau I, Farshid G, Sibley RK, Krensky AM. RANTES chemokine expression in cell-mediated transplant rejection of the kidney [see comments] Lancet 1994 Jan 22;343(8891):209–11. Comment in: Lancet 1994 Jan 22;343(8891):189–90. Comment in: Lancet 1994 Feb 26;343(8896):547–8. Comment in: Lancet 1994 Apr 9;343(8902):923.

Pattison JR. Human parvovirus B19 [editorial] [see comments] BMJ 1994 Jan 15;308(6922):149–50. Comment in: BMJ 1994 Feb 26;308(6928):595. Comment in: BMJ 1994 Apr 2;308(6933):918–9.

Pattison JR. A new parvovirus: similarities between monkeys and humans [editorial; comment] J Clin Invest 1994 Apr; 93(4):1354. Comment on: J Clin Invest 1994 Apr;93(4):1571–6.

Pattison N see **Roberts A**

Pattison NS, Chamley LW, McKay EJ, Liggins GC, Butler WS. Antiphospholipid antibodies in pregnancy: prevalence and clinical associations. Br J Obstet Gynaecol 1993 Oct; 100(10):909–13

Pattison NS see **Birdsall MA**

Pattison NS see **Chamley LW**

Pattison S, Heller T, Baines S. Reducing the risk of cancers. A distance learning resource for cancer prevention throughout the EC. Eur J Cancer 1993;29A(11):1643–7

Pattison T see **Schechter JE**

Pattman RS see **Shen RN**

Pattnaik B, Venkataramanan R. Comparison of liquid-phase and Mab-blocking ELISA for assessment of the reactivity of monoclonal antibodies to foot-and-mouth disease virus [letter] J Immunol Methods 1994 Jun 24;172(2):265–7

Pattnaik PK see **Kundargi P**

Patto RJ, Russo EK, Borges DR, Neves MM. The enteroinsular axis and endocrine pancreatic function in chronic alcohol consumers: evidence for early beta-cell hypofunction. Mt Sinai J Med 1993 Sep;60(4):317–20

Patto RJ see **Metz DC**

Patton A see **Adams C**

Patton A see **Bacci B**

Patton C see **Esper E**

Patton CM see **Nicholson MA**

Patton CS see **Morgan RV**

Patton CS see **Udden MM**

Patton CW see **Bers DM**

Patton D see **Barnes D**

Patton D see **Murray RP**

Patton DD. Roentgen and the "new light"—Roentgen's moment of discovery. Part 3: The genealogy of Roentgen's barium platinocyanide screen. Invest Radiol 1993 Oct; 28(10):954–61

Patton DD. Insight on the radiologic centennial: a historical perspective. Part 4. Of gastrointestinal radiology, bread and butter; or, the flowering of barium sulfate.
Invest Radiol 1994 Apr;29(4):472–9

Patton DE, Isom LL, Catterall WA, Goldin AL. The adult rat brain beta 1 subunit modifies activation and inactivation gating of multiple sodium channel alpha subunits.
J Biol Chem 1994 Jul 1;269(26):17649–55

Patton DE, West JW, Catterall WA, Goldin AL. A peptide segment critical for sodium channel inactivation functions as an inactivation gate in a potassium channel. Neuron 1993 Nov;11(5):967–74

Patton DF, Ribeiro RC, Jenkins JJ, Sixbey JW. Thymic carcinoma with a defective Epstein-Barr virus encoding the BZLF1 trans-activator. J Infect Dis 1994 Jul; 170(1):7–12

Patton DF see **MacDonald MR**

Patton DG. Adenosine for the treatment of paroxysmal supraventricular tachycardia in a pediatric patient: a case study. Heart Lung 1993 Nov-Dec;22(6):554–6

Patton DJ, Hanna BD. Postnatal maturation of baroreflex heart rate control in neonatal swine. Can J Cardiol 1994 Mar;10(2):233–8

Patton DJ see **AbuRahma AF**

Patton DL, Askienazy-Elbhar M, Henry-Suchet J, Campbell LA, Cappuccio A, Tannous W, Wang SP, Kuo CC. Detection of Chlamydia trachomatis in fallopian tube tissue in women with postinfectious tubal infertility.
Am J Obstet Gynecol 1994 Jul;171(1):95–101

Patton DL, Sweeney YT, Kuo CC. Demonstration of delayed hypersensitivity in Chlamydia trachomatis salpingitis in monkeys: a pathogenic mechanism of tubal damage.
J Infect Dis 1994 Mar;169(3):680–3

Patton DL, Wolner-Hanssen P, Zeng W, Lampe M, Wong K, Stamm WE, Holmes KK. The role of spermatozoa in the pathogenesis of Chlamydia trachomatis salpingitis in a primate model. Sex Transm Dis 1993 Jul-Aug;20(4):214–9

Patton DL see **Cappuccio AL**

Patton DL see **Yang ZP**

Patton GC. Mortality in eating disorders. Psychol Med 1988 Nov;18(4):947–51

Patton GM see **Robins SJ**

Patton GW Jr, Holtz G, Edwards A, Swartz K. Transvaginal embryo transfer during the zygote intrafallopian tube transfer procedure. Am J Obstet Gynecol 1994 Aug; 171(2):359–63; discussion 363–4 (24 ref.)

Patton H see **Kushwaha SS**

Patton J see **Georgiadis N**

Patton J see **Hix M**

Patton JF, Manning KR, Case D, Owen J. Serum lactate dehydrogenase and platelet count predict survival in thrombotic thrombocytopenic purpura. Am J Hematol 1994 Oct;47(2):94–9

Patton JF, Work TM, Jessup DA, Hietala SK, Oliver MN, Maclachlan NJ. Serologic detection of bluetongue virus infection of black-tailed deer: comparison of serum neutralization, agar gel immunodiffusion, and competitive ELISA assays. J Wildl Dis 1994 Jan;30(1):99–102

Patton JG see **Gozani O**

Patton JH see **Stanford MS**

Patton JL, Smith MF. Molecular evidence for mating asymmetry and female choice in a pocket gopher (Thomomys) hybrid zone. Mol Ecol 1993 Feb;2(1):3–8

Patton JL see **da Silva MN**

Patton JL see **Lee KS**

Patton JP see **Asch DA**

Patton JR. In vitro splicing of pre-messenger RNA with extracts from 5-fluorouridine-treated cells. Biochem J 1994 Jan 15;297 (Pt 2):297–301

Patton JR. Formation of pseudouridine in U5 small nuclear RNA. Biochemistry 1994 Aug 30;33(34):10423–7

Patton JR, Jacobson MR, Pederson T. Pseudouridine formation in U2 small nuclear RNA.
Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3324–8

Patton JT. Rotavirus replication.
Curr Top Microbiol Immunol 1994;185:107–27 (82 ref.)

Patton JT, Menter DG, Benson DM, Nicolson GL, McIntire LV. Computerized analysis of tumor cells flowing in a parallel plate chamber to determine their adhesion stabilization lag time. Cell Motil Cytoskeleton 1993; 26(1):88–98

Patton JT see **Hua J**

Patton JT see **Kattoura MD**

Patton JT see **Mansell EA**

Patton K see **Liao HX**

Patton KL see **Weinberg JB**

Patton LL, Brahim JS, Baker AR. Metastatic malignant melanoma of the oral cavity. A retrospective study.
Oral Surg Oral Med Oral Pathol 1994 Jul;78(1):51–6

Patton LM, Pretzer D, Schulteis BS, Saggart BS, Tennant KD, Ahmed NK. Activity assays for characterizing the thrombolytic protein fibrolase.
J Biochem Biophys Methods 1993 Aug;27(1):11–23

Patton LM see **Leff JA**

Patton M see **Burch M**

Patton M see **Zenilman JM**

Patton MA, Baraitser M. Cutis laxa and the Costello syndrome [letter] [see comments] J Med Genet 1993 Jul; 30(7):622. Comment in: J Med Genet 1994 Jan;31(1):85.

Patton MA see **Barton JC**

Patton MA see **Elsawi MM**

Patton MA see **George CD**

Patton MA see **Saggar-Malik AK**

Patton MA see **Scherer SW**

Patton PE see **Freeman KP**

Patton PR, Brunson ME, Pfaff WW, Howard RJ, Peterson JC, Ramos EL, Karlix JL. A preliminary report of diltiazem and ketoconazole. Their cyclosporine-sparing effect and impact on transplant outcome. Transplantation 1994 Mar 27;57(6):889–92

Patton PR see **Karlix JL**

Patton PR see **Pfaff WW**

Patton S. Detection of large fragments of the human milk mucin MUC-1 in feces of breast-fed infants.
J Pediatr Gastroenterol Nutr 1994 Feb;18(2):225–30

Patton S see **Ellis NA**

Patton W see **Davies P**

Patton WF see **Lopez MF**

Patton WN see **Neilson JR**

Pattono R see **Montanini S**

Pattou E see **Gautron JP**

Pattou F, Boudjema K, Kerr-Conte J, Plenier I, Racadot N, Lefebvre J, Proye C. Intravenous administration of glycogen precursors in cerebrally dead swines.
Transplant Proc 1993 Dec;25(6):3165–6

Pattou F, Boudjema K, Kerr-Conte J, Wolf P, Jaeck D, Cinqualbre J. Rapid restoration of hepatic glycogen in donors before harvesting improves outcome of the pig liver graft. Transplant Proc 1994 Feb;26(1):223–4

Pattou F, Kerr-Conte J, Hober C, Pottier M, Danze PM, Lefebvre J, Proye C. Simple insulin-dependent diabetes mellitus model in pigs for pancreatic tissue transplantation.
Transplant Proc 1994 Apr;26(2):673–4

Pattou F see **Kerr-Conte J**

Pattrick M see **Jones A**

Pattrick MG see **Baily GG**

Pattullo AL, Malonza M, Kimani GG, Muthee A, Otieno PA, Odhiambo K, Moses S, Plummer FA. Survey of knowledge, behaviour and attitudes relating to HIV infection and AIDS among Kenyan secondary school students.
AIDS Care 1994;6(2):173–81

Pattus F see **Duché D**

Pattus F see **Jeanteur D**

Pattus F see **Lakey JH**

Pattus F see **Massotte D**

Pattus F see **Parker MW**

Pattus F see **van der Goot FG**

Patty CC see **Davis RD**

Patty I see **Vincze A**

Pattyn G see **Rigauts H**

Pattyn P see **Hesse UJ**

Pattyn S see **Ieven M**

Pattyn SR. Future trends in the treatment of leprosy.
Trop Geogr Med 1994;46(2):85–8 (0 ref.)

Pattyn SR, Ghys P, Janssens L, Tshilumba K, Kuykens L, Karibushi N, Denis P. A randomized clinical trial of two single-dose treatments for paucibacillary leprosy.
Lepr Rev 1994 Mar;65(1):45–57

Pattyn SR, Ursi D, Ieven M, Grillone S, Raes V. Detection of Mycobacterium leprae by the polymerase chain reaction in nasal swabs of leprosy patients and their contacts.
Int J Lepr Other Mycobact Dis 1993 Sep;61(3):389–93

Pattyn SR see **Mertens G**

Pattynama PM, Becker GJ, Brown J, Zemel G, Benenati JF, Katzen BT. Percutaneous angioplasty for atherosclerotic renal artery disease: effect on renal function in azotemic patients. Cardiovasc Intervent Radiol 1994 May-Jun; 17(3):143–6

Pattynama PM, De Roos A, Van der Wall EE, Van Voorthuisen AE. Evaluation of cardiac function with magnetic resonance imaging. Am Heart J 1994 Sep; 128(3):595–607 (87 ref.)

Pattynama PM, van der Velde ET, Steendijk P, Lamb HJ, Baan J, de Roos A. Cardiovascular MR imaging: pressure-gating using the arterial pressure signal from a conventional ferromagnetic micromanometer-tip catheter. Magn Reson Imaging 1994;12(3):531–4

Pattynama PM see **Oudenhoven LF**

Patuano E, Carrat X, Drouet Y, Barnabé D, Vincey P, Berthelot B. La leishmaniose cutanéo-muqueuse en ORL. Ann Otolaryngol Chir Cervicofac 1993;110(7):415–9 (21 ref.) (Eng. Abstr.) **(Fre)**

Patuano E see **Cudennec YF**

Patuano E see **Duroux S**

Patucci RM see **Hoshino-Shimizu S**

Patucci RM see **Marçal Júnior O**

Paturel C see **Saraux A**

Paturneau-Jouas M see **Ménage P**

Paturneau-Jouas M see **Sereni C**

Patusky KL see **Hagerty BM**

Patuzzi R. Otoacoustic emissions and the categorization of cochlear and retro-cochlear lesions. Br J Audiol 1993 Apr; 27(2):91–5

Patwardhan SP see **Gharpuray MB**

Patwardhan A see **Pinzur MS**

Patwardhan AG see **Hsu ES**

Patwardhan AG see **Rabinowitz RS**

Patwardhan AM, Kaul A, Panjabi P, Pantvaidya SM, Golam KK, Pandit SP, Chaukar AP. Blalock Taussig type shunt palliation for cyanotic infants and children.
J Postgrad Med 1993 Jan-Mar;39(1):17–9

Patwardhan JR see **McLachlan N**

Patwardhan NA, Moront M, Rao S, Rossi S, Braverman LE. Surgery still has a role in Graves' hyperthyroidism.
Surgery 1993 Dec;114(6):1108–12; discussion 1112–3

Patwardhan NA see **Anderson FA Jr**

Patwardhan NA see **Ongphiphadhanakul B**

Patwardhan SA see **Kurhade GA**

Patwardhan SA see **Puranik BM**

Patwardhan SA see **Sharma RN**

Patwari AK, Deb M, Dudeja M, Jayasheela M, Agarwal A, Singh P. Clinical and laboratory predictors of invasive diarrhoea in children less than five years old.
J Diarrhoeal Dis Res 1993 Dec;11(4):211–6

Patwari AK see **Anand VK**
Patwari AK see **Antony TJ**
Patwari AK see **Mishra S**
Patwari AK see **Singh BS**
Paty D, Studney D, Redekop K, Lublin F. MS COSTAR: a computerized patient record adapted for clinical research purposes. Ann Neurol 1994;36 Suppl:S134–5
Paty D see **MacKay A**
Paty DW. The interferon-beta 1b clinical trial and its implications for other trials. Ann Neurol 1994;36 Suppl:S113–4
Paty DW. Magnetic resonance imaging in the diagnosis and follow-up of patients with multiple sclerosis. Ital J Neurol Sci 1992 Dec;13(9 Suppl 14):125–31
Paty DW, Li DK, Oger JJ, Kastrukoff L, Koopmans R, Tanton E, Zhao GJ. Magnetic resonance imaging in the evaluation of clinical trials in multiple sclerosis. Ann Neurol 1994;36 Suppl:S95–6
Paty DW see **Beck RW**
Paty DW see **Kupersmith MJ**
Paty J see **Deliac P**
Paty J see **Shiffman S**
Paty JA see **Penner LA**
Paty JG Jr. Running injuries. Curr Opin Rheumatol 1994 Mar;6(2):203–9 (35 ref.)
Paty MC see **Rogues AM**
Paty P see **Cohen AM**
Paty PB, Cohen AM. The adenoma carcinoma sequence in colorectal neoplasia. Gastroenterologist 1993 Dec; 1(4):274–86 (176 ref.)
Paty PB, Enker WE, Cohen AM, Lauwers GY. Treatment of rectal cancer by low anterior resection with coloanal anastomosis. Ann Surg 1994 Apr;219(4):365–73
Paty PB, Enker WE, Cohen AM, Minsky BD, Friedlander-Klar H. Long-term functional results of coloanal anastomosis for rectal cancer. Am J Surg 1994 Jan;167(1):90–4; discussion 94–5
Paty PK, Shah DM, Chang BB, Darling RC 3rd, Leather RP. Pelvic ischemia following aortoiliac reconstruction. Ann Vasc Surg 1994 Mar;8(2):204–6
Paty PS see **Chang BB**
Paty PS see **Shah DM**
Patya M see **Novogrodsky A**
Patyal B see **Crepeau RH**
Patyshakuliev AP see **Zilov VG**
Patz DS see **Bechtel JJ**
Patz EF Jr, Goodman PC. Positron emission tomography imaging of the thorax. Radiol Clin North Am 1994 Jul; 32(4):811–23
Patz EF Jr, Lowe VJ, Hoffman JM, Paine SS, Harris LK, Goodman PC. Persistent or recurrent bronchogenic carcinoma: detection with PET and 2-[F-18]-2-deoxy-D-glucose. Radiology 1994 May; 191(2):379–82
Patz EF Jr, Peters WP, Goodman PC. Pulmonary drug toxicity following high-dose chemotherapy with autologous bone marrow transplantation: CT findings in 20 cases. J Thorac Imaging 1994 Spring;9(2):129–34
Patz EF Jr see **Chai JL**
Patz EF Jr see **Fidler JL**
Patz EF Jr see **Shaffer K**
Patz JD see **Pascoe PJ**
Patz S see **Straley C**
Patzak A see **Albrecht H**
Patzak A see **Orlow W**
Patzak B see **Beighton P**
Patzakis MJ, Mazur K, Wilkins J, Sherman R, Holtom P. Septopal beads and autogenous bone grafting for bone defects in patients with chronic osteomyelitis. Clin Orthop 1993 Oct;(295):112–8
Patzakis MJ, Wilkins J, Kumar J, Holtom P, Greenbaum B, Ressler R. Comparison of the results of bacterial cultures from multiple sites in chronic osteomyelitis of long bones. A prospective study. J Bone Joint Surg Am 1994 May; 76(5):664–6
Patzakis MJ see **Nelson CL**
Patzel V see **List HJ**
Patzelová V see **Gilar M**
Patzelt T see **Dahle J**
Patzer GL see **Kitaoka HB**
Patzer JF 2d see **Yao SJ**
Patzner RA see **Lahnsteiner F**
Pätzold S, Schmidt A, Seidel A. Loss of cathepsin B activity in alveolar macrophages after in vitro quartz phagocytosis. J Toxicol Environ Health 1993 Dec;40(4):547–54
Pätzold S, Schneider J, Rudolph C, Marmé D, Schächtele C. Novel indolocarbazole protein kinase C inhibitors prevent reactivation of HIV-1 in latently infected cells. Antiviral Res 1993 Dec;22(4):273–83
Pau A, Boatto G, Cerri R, Palomba M, Nicolai M, Sparstore F, Varoni MV. Amides and formamidines with antinociceptive activity (note II). Farmaco 1993 Sep; 48(9):1291–9
Pau A, Cossu M, Turtas S. Association of aneurysm and arteriovenous malformation on the posterior inferior cerebellar artery. Report of three further cases and review of the literature. Acta Neurol (Napoli) 1994 Feb-Apr; 16(1-2):52–7 (38 ref.)
Pau A see **Boatto G**
Pau A see **Cossu M**
Pau B see **Bounanni M**
Pau B see **Hanin V**
Pau B see **Mille B**
Pau CP see **St Louis ME**
Pau FM see **Pigorini F**
Pau H, Degen J, Schmidtke HH. Different regional changes of fluorescence spectra of clear human lenses and nuclear cataracts. Graefes Arch Clin Exp Ophthalmol 1993 Nov; 231(11):656–61
Pau HW, Peimann CJ, Ussmüller J. Uber die Wittmaack-Felsenbeinsammlung und Möglichkeiten einer EDV-Katalogisierung. HNO 1993 Nov;41(11):512–8 (Eng. Abstr.) **(Ger)**
Pau HW, Zanella FE, Kehrl W. Stellenwert interventionell angiographischer Verfahren beim "unstillbaren" Nasenbluten. Laryngorhinootologie 1994 May;73(5):282–6 (Eng. Abstr.) **(Ger)**
Pau KY, Berria M, Hess DL, Spies HG. Preovulatory gonadotropin-releasing hormone surge in ovarian-intact rhesus macaques. Endocrinology 1993 Oct;133(4):1650–6
Pau KY see **Lox CD**
Paubert G see **Benmansour A**
Paubert-Braquet M see **Boichot E**
Paubert-Braquet M see **Bourgain RH**
Paubert-Braquet M see **Wallace JL**
Paublo M see **Atala C**
Pauca AL, Wallenhaupt SL, Kon ND. Reliability of the radial arterial pressure during anesthesia. Is wrist compression a possible diagnostic test? Chest 1994 Jan;105(1):69–75
Paucek P see **Periyasamy SM**
Pauciullo P, Iannuzzi A, Sartorio R, Irace C, Covetti G, Di Costanzo A, Rubba P. Increased intima-media thickness of the common carotid artery in hypercholesterolemic children. Arterioscler Thromb 1994 Jul;14(7):1075–9
Pauciullo P, Lirato C, Sapio C, Mancini M. Il trattamento dell'iperlipidemia nei pazienti affetti da cardiopatia ischemica. Cardiologia 1993 Dec;38(12 Suppl 1):345–8 (11 ref.) (Eng. Abstr.) **(Ita)**
Pauciullo P see **Rubba P**
Paucod JC see **Vidal DR**
Paucz L see **Strohal R**
Paudel HK, Lew J, Ali Z, Wang JH. Brain proline-directed protein kinase phosphorylates tau on sites that are abnormally phosphorylated in tau associated with Alzheimer's paired helical filaments. J Biol Chem 1993 Nov 5;268(31):23512–8
Paudel HK, Xu YH, Jarrett HW, Carlson GM. The model calmodulin-binding peptide melittin inhibits phosphorylase kinase by interacting with its catalytic center. Biochemistry 1993 Nov 9;32(44):11865–72
Pauels HG see **Becker C**
Pauer W see **Kerbl K**
Pauer W see **Lugmayr H**
Paugam A, Gavinet MF, Robert F, Narcy F, Tourte-Schaefer C, Dupouy-Camet J. Séroconversion toxoplasmique pendant la grossesse. Intérêt de la réaction de polymérisation en chaîne pour le diagnostic précoce d'une infection foetale. Presse Med 1993 Sep 11;22(26):1235 **(Fre)**
Paugam A see **Dupouy-Camet J**
Paugam C see **Labrunie E**
Paugh JR see **Madden RK**
Pauig SB see **Strum JC**
Pauillac S, Labrousse H, Legrand AM, Avrameas S. Preliminary results towards ciguatoxin immunodetection. Bull Soc Pathol Exot 1992;85(5 Pt 2):500–3
Pauken CM, Nagle DL, Bucan M, Lo CW. Molecular cloning, expression analysis, and chromosomal localization of mouse Hmg1-containing sequences. Mamm Genome 1994 Feb; 5(2):91–9
Pauker SG, Kopelman RI. Clinical problem-solving. When going for the gold is not an option. N Engl J Med 1993 Dec 2;329(23):1716–9
Pauker SG, Kopelman RI. Clinical problem-solving. A masked marauder. N Engl J Med 1994 Jun 2;330(22):1596–8
Pauker SG, Kopelman RI. Clinical problem-solving. Invasive interventions. N Engl J Med 1994 Sep 1;331(9):601–5
Pauker SG see **Cohen BJ**
Pauker SG see **Hogenhuis W**
Pauker SG see **Krahn MD**
Pauker SG see **Midgette AS**
Pauker SG see **Pauker SP**
Pauker SP, Pauker SG. Prenatal diagnosis—why is 35 a magic number? [editorial; comment] [published erratum appears in N Engl J Med 1994 Aug 11;331(6):415] N Engl J Med 1994 Apr 21;330(16):1151–2. Comment on: N Engl J Med 1994 Apr 21;330(16):1114–8.
Paukkala E see **Bredbacka PE**
Paukkonen K see **Harvima IT**
Paukkonen K see **Naukkarinen A**
Paukkonen K see **Tammi R**
Paukov VS. Alkogol'naia bolezn'. Arkh Patol 1994 Jan-Feb; 56(1):38–45 (Eng. Abstr.) **(Rus)**
Paukovic J see **Judet T**
Paukovits W see **Dosser L**
Pauksen K, Hammarström V, Ljungman P, Sjölin J, Oberg G, Lönnerholm G, Magnius L, Simonsson B. Immunity to poliovirus and immunization with inactivated poliovirus vaccine after autologous bone marrow transplantation. Clin Infect Dis 1994 Apr;18(4):547–52
Pauksen K see **Hammarström V**
Pauksens K see **Lannergård A**
Pauksens K see **Norrby-Teglund A**
Paukstelis JV see **Harris JW**
Paul A, Plevin R. Evidence against a role for phospholipase D in mitogenesis [letter] Trends Pharmacol Sci 1994 Jun; 15(6):174–5
Paul A, Stewart A, Harnett MM, Wakelam MJ. Changes in the activities and cellular localisation of phospholipases in differentiating HL-60 cells. Biochem Soc Trans 1993 Nov;21(4):491S
Paul A see **Bertrand F**
Paul A see **Coia L**
Paul A see **Eypasch E**
Paul A see **Wakelam MJ**
Paul AA, Cole TJ, Whitehead RG. Growth standards for infancy [letter; comment] Arch Dis Child 1994 Jun; 70(6):554. Comment on: Arch Dis Child 1993 Oct;69(4):420–2.
Paul AA see **Prentice A**
Paul AB, Chisholm GD. How dangerous is TURP? J R Coll Surg Edinb 1993 Dec;38(6):333–4 (8 ref.)
Paul AB, Chisholm GD, Collie DA, Wild SR. Haematuria clinics [letter; comment] BMJ 1994 Apr 9;308(6934):980–1 . Comment on: BMJ 1994 Feb 5;308(6925):356.
Paul AB see **Bellamy CO**
Paul AB see **Collie DA**
Paul AC see **Pillai PM**
Paul AD see **Johnson PI**
Paul AK see **Nityanand S**
Paul AL, Ferl RJ. In vivo footprinting identifies an activating element of the maize Adh2 promoter specific for root and vascular tissues. Plant J 1994 Apr;5(4):523–33
Paul AL, Ferl RJ. Osmium tetroxide footprinting of a scaffold attachment region in the maize Adh1 promoter. Plant Mol Biol 1993 Sep;22(6):1145–51
Paul AL see **Sehnke PC**
Paul AR see **Hoffman JP**
Paul AS see **Köller J**
Paul AV, Molla A, Wimmer E. Studies of a putative amphipathic helix in the N-terminus of poliovirus protein 2C. Virology 1994 Feb 15;199(1):188–99
Paul AV see **Lama J**
Paul B, Brummitt D. Zinc assays in patients with alpha and beta thalasssaemia trait [letter; comment] J Clin Pathol 1994 Jun;47(6):570. Comment on: J Clin Pathol 1994 Mar;47(3):205–8.
Paul B see **Burlet P**
Paul B see **Mukiibi JM**
Paul B see **White NJ**
Paul BD, McKinley RM, Walsh JK Jr, Jamir TS, Past MR. Effect of freezing on the concentration of drugs of abuse in urine. J Anal Toxicol 1993 Oct;17(6):378–80
Paul BJ see **Kumar PD**
Paul BK. Maternal mortality in Africa: 1980–87. Soc Sci Med 1993 Sep;37(6):745–52
Paul BN see **Raisuddin S**
Paul C. Cot death rates amongst Maori [letter] N Z Med J 1993 Oct 13;106(965):435–6
Paul C, Chosidow O, Francès C. La capsaïcine en dermatologie. Ann Dermatol Venereol 1993;120(8):563–70 (55 ref.) **(Fre)**
Paul C, Haas JP, Schoenwald U, Truckenbrodt H, Bettinotti MP, Bönisch J, Brünnler G, Keller E, Nevinny-Stickel C, Yao Z, et al. HLA class I/class II interaction in early onset pauciarticular juvenile chronic arthritis. Immunogenetics 1994;39(1):61–4
Paul C see **Becherel PA**
Paul C see **Bonnaire F**
Paul C see **Brygier J**
Paul C see **Dickson NP**
Paul C see **Nicholas R**
Paul C see **Ratima K**
Paul C see **Tidefelt U**
Paul C see **Yao Z**
Paul CC, Ackerman SJ, Mahrer S, Tolbert M, Dvorak AM, Baumann MA. Cytokine induction of granule protein synthesis in an eosinophil-inducible human myeloid cell line, AML14. J Leukoc Biol 1994 Jul;56(1):74–9
Paul CL see **Clark SJ**
Paul CR see **Belfi CA**
Paul D see **März W**
Paul D see **Meda P**
Paul D see **Rinchik EM**
Paul D see **Sandmöller A**
Paul DA, Knigge MF, Ritter A, Gutierrez R, Pilot-Matias T, Chau KH, Dawson GJ. Determination of hepatitis E virus seroprevalence by using recombinant fusion proteins and synthetic peptides. J Infect Dis 1994 Apr;169(4):801–6
Paul DA see **Fagan EA**
Paul DA see **Kaplan AH**
Paul DB see **Kluger Y**
Paul DH see **Bosch TJ**
Paul DL see **Bergoffen J**
Paul DL see **Bruzzone R**
Paul DL see **Goliger JA**
Paul DL see **Jiang JX**
Paul DL see **Neveu MJ**
Paul DL see **White TW**
Paul DW, Bogaard JM, Hop WC. The bronchoconstrictor effect of strenuous exercise at low temperatures in normal athletes. Int J Sports Med 1993 Nov;14(8):433–6
Paul E, Diamond B. Characterization of two human anti-DNA antibodies bearing the pathogenic idiotype 8.12. Autoimmunity 1993;16(1):13–21
Paul E, Geipel M, Möller R. Katamnestische Untersuchungen

an Patienten mit chronischer Urtikaria und ASS-Intoleranz. Hautarzt 1994 Jan;45(1):12-4 (Eng. Abstr.) (Ger)
Paul E see **Grant S**
Paul E see **Kostka P**
Paul EA, Lebowitz SM, Moore RE, Hoven CW, Bennett BA, Chen A. Nemesis revisited: tuberculosis infection in a New York City men's shelter. Am J Public Health 1993 Dec; 83(12):1743-5
Paul EA see **al Jarad N**
Paul EA see **Restrick LJ**
Paul EC, Quaroni A. Identification of a 102 kDa protein (cytocentrin) immunologically related to keratin 19, which is a cytoplasmically derived component of the mitotic spindle pole. J Cell Sci 1993 Nov;106 (Pt 3):967-81
Paul EM see **Shaw JA**
Paul ER, Christian AL, Franke R, Gröschel-Stewart U. Embryonic chicken gizzard: smooth muscle and non-muscle myosin isoforms. Cell Tissue Res 1994 May; 276(2):381-6
Paul F see **Born P**
Paul F see **Remaud-Simeon M**
Paul F see **Yoshpe-Besançon I**
Paul G see **Assous MV**
Paul G see **Barthélémy M**
Paul G see **Belaaouaj A**
Paul G see **Blanche P**
Paul G see **Bretan P**
Paul G see **Brun T**
Paul G see **Ratovohery D**
Paul GA see **Purushotham KR**
Paul GL see **Murray R**
Paul GL see **Seifert JG**
Paul H see **Green K**
Paul H see **Ifudu O**
Paul H see **Scholten OE**
Paul H see **Singh H**
Paul HS, Sekas G, Winters SJ. Role of testosterone in the induction of hepatic peroxisome proliferation by clofibrate. Metabolism 1994 Feb;43(2):168-73
Paul HS see **Chicco AG**
Paul IA, Layer RT, Skolnick P, Nowak G. Adaptation of the NMDA receptor in rat cortex following chronic electroconvulsive shock or imipramine. Eur J Pharmacol 1993 Nov 15;247(3):305-11
Paul IA, Nowak G, Layer RT, Popik P, Skolnick P. Adaptation of the N-methyl-D-aspartate receptor complex following chronic antidepressant treatments. J Pharmacol Exp Ther 1994 Apr;269(1):95-102
Paul IA see **Basile AS**
Paul IA see **Duncan GE**
Paul IA see **Lewin AH**
Paul IA see **Nowak G**
Paul IA see **Von Lubitz DK**
Paul J see **Batchelor BI**
Paul J see **Damato BE**
Paul J see **Kell CM**
Paul J see **Rampling R**
Paul J see **Wishart GC**
Paul JE see **Coyte PC**
Paul JE see **Matchar DB**
Paul JE see **Mitchell JB**
Paul JF see **Jaulent MC**
Paul JH, Thurmond JM, Frischer ME, Cannon JP. Intergeneric natural plasmid transformation between E. coli and a marine Vibrio species. Mol Ecol 1992 May;1(1):37-46
Paul JJ see **Marshall ES**
Paul JK, Nettikadan SR, Ganjeizadeh M, Yamaguchi M, Takeyasu K. Molecular imaging of Na+,K(+)-ATPase in purified kidney membranes. FEBS Lett 1994 Jun 13; 346(2-3):289-94
Paul JL see **Cogny A**
Paul JL see **de la Llera Moya M**
Paul JP. Bioengineering at the University of Strathclyde. J Med Eng Technol 1993 Sep-Oct;17(5):185-8; discussion 197-8
Paul JP see **Teo EC**
Paul JT, North-Wilhelm K, Higdon GA, Chesser RS, Hayden DL. Multiple cranial neuropathies associated with leprosy. South Med J 1994 Sep;87(9):937-40
Paul K, Morell MK, Andrews TJ. Amino-terminal truncations of the ribulose-bisphosphate carboxylase small subunit influence catalysis and subunit interactions. Plant Physiol 1993 Aug;102(4):1129-37
Paul K see **Mayatepek E**
Paul K see **Morell MK**
Paul K see **Shepherd FA**
Paul KC see **McGregor JA**
Paul KS see **Dillehay DL**
Paul L see **Siegall CB**
Paul LC. Functional and histologic characteristics of chronic renal allograft rejection. Clin Transplant 1994 Jun;8(3 Pt 2):319-23
Paul LC, Davidoff A, Benediktsson H. Cardiac allograft atherosclerosis in the rat. The effect of histocompatibility factors, cyclosporine, and an angiotensin-converting enzyme inhibitor. Transplantation 1994 Jun 27; 57(12):1767-72
Paul LC see **Banijamali HS**
Paul LC see **de Heer E**
Paul LS see **Yan YM**
Paul M, Kurtz S. Analysis of reproductive health hazard information on material safety data sheets for lead and the ethylene glycol ethers. Am J Ind Med 1994 Mar; 25(3):403-15
Paul M, Naveh N, Solomon A. [Mechanisms of light-induced retinal damage and future treatment prospectives] Harefuah 1994 May 1;126(9):523-7 (39 ref.) (Heb)
Paul M, Tsukamoto T, Ghosh AR, Bhattacharya SK, Manna B, Chakrabarti S, Nair GB, Sack DA, Sen D, Takeda Y. The significance of enteroaggregative Escherichia coli in the etiology of hospitalized diarrhoea in Calcutta, India and the demonstration of a new honey-combed pattern of aggregative adherence. FEMS Microbiol Lett 1994 Apr 15;117(3):319-25
Paul M, Wagner J. Transgenic animals as models to study the regulation and functional role of the renin-angiotensin system. Exp Nephrol 1994 Mar-Apr;2(2):128
Paul M, Wagner J, Hoffmann S, Urata H, Ganten D. Transgenic rats: new experimental models for the study of candidate genes in hypertension research. Annu Rev Physiol 1994;56:811-29 (84 ref.)
Paul M, Welch L. Improving education and resources for health care providers. Environ Health Perspect 1993 Jul; 101 Suppl 2:191-7
Paul M see **Bastide B**
Paul M see **Castellano M**
Paul M see **Charloux C**
Paul M see **Fernández-Alfonso MS**
Paul M see **Kurczewska M**
Paul M see **Wang XP**
Paul MA, Jorizzo JL, Fleischer AB Jr, White WL. Low-dose methotrexate treatment in elderly patients with bullous pemphigoid. J Am Acad Dermatol 1994 Oct;31(4):620-5
Paul ME. Disorders of reproduction. Prim Care 1994 Jun; 21(2):367-86 (61 ref.)
Paul ME see **Kline MW**
Paul MG, McGuire AM, Burris DG, Thorfinnson HD. A simplified method of retrieving gallstones from the abdominal cavity following laparoscopic transcystic common duct stone extraction. J Laparoendosc Surg 1993 Oct;3(5):481-4
Paul ML, Dwyer DE, Chow C, Robson J, Chambers I, Eagles G, Ackerman V. Listeriosis--a review of eighty-four cases. Med J Aust 1994 Apr 18;160(8):489-93 (24 ref.)
Paul MO, Tetali S, Pahwa S. Effective use of frozen donor peripheral blood mononuclear cells for human immunodeficiency virus type 1 isolation from vertically infected pediatric patients. J Clin Microbiol 1994 May; 32(5):1379-82
Paul MO see **Brew BJ**
Paul NL, Marsh M, McKeating JA, Schulz TF, Liljeström P, Garoff H, Weiss RA. Expression of HIV-1 envelope glycoproteins by Semliki Forest virus vectors. AIDS Res Hum Retroviruses 1993 Oct;9(10):963-70
Paul NL, Millet I, Ruddle NH. The lymphotoxin promoter is stimulated by HTLV-I tax activation of NF-kappa B in human T-cell lines. Cytokine 1993 Jul;5(4):372-8
Paul O see **Friedman N**
Paul P see **Radominska A**
Paul PB see **McGill JS**
Paul PK see **Arora R**
Paul PK see **O'Byrne EM**
Paul PS, Lyoo YS. Immunogens of rotaviruses. Vet Microbiol 1993 Nov;37(3-4):299-317 (109 ref.)
Paul PS see **Halbur PG**
Paul PS see **Meng XJ**
Paul PS see **Mengeling WL**
Paul PS see **Vaughn EM**
Paul PS see **Zaberezhny AD**
Paul R, Alforde S. Grammatical morpheme acquisition in 4-year-olds with normal, impaired, and late-developing language. J Speech Hear Res 1993 Dec;36(6):1271-5
Paul R, Hallett WA, Hanifin JW, Reich MF, Johnson BD, Lenhard RH, Dusza JP, Kerwar SS, Lin Y, Pickett WC, et al. Preparation of substituted N-phenyl-4-aryl-2-pyrimidinamines as mediator release inhibitors. J Med Chem 1993 Sep 17;36(19):2716-25
Paul R, Lavastre S, Floutard D, Floutard R, Canat X, Casellas P, Le Fur G, Brelière JC. Allosteric modulation of peripheral sigma binding sites by a new selective ligand: SR 31747. J Neuroimmunol 1994 Jul;52(2):183-92
Paul R, Lyus TF, Lohr-Flanders M. History of middle ear involvement and speech/language development in late talkers. J Speech Hear Res 1993 Oct;36(5):1055-62
Paul R, Remes K, Lakkala T, Pelliniemi TT. Spontaneous remission in acute myeloid leukaemia. Br J Haematol 1994 Jan;86(1):210-2 (13 ref.)
Paul R see **Casellas P**
Paul R see **Devoe L**
Paul R see **Goodwin TM**
Paul R see **Holdsworth MT**
Paul R see **Hospedales J**
Paul R see **Nwokolo CU**
Paul R see **Romero R**
Paul R see **Sterner R**
Paul R see **Tsai TF**
Paul RG. Within-subject versus between-subject variability comparison [letter; comment] Ear Hear 1993 Aug; 14(4):293-4. Comment on: Ear Hear 1992 Dec;13(6):460-3.
Paul RH see **Artal R**
Paul RH see **Goodwin TM**
Paul RH see **Leung AS**
Paul RH see **Miller DA**
Paul RH see **Sherman SJ**
Paul RH see **Sibai BM**
Paul RH see **Stanco LM**
Paul RI see **Cappelle CA**
Paul RI see **Sugarman JM**
Paul RJ see **Campbell JD**
Paul RJ see **Close LA**
Paul RJ see **Hardin CD**
Paul RW, Morris D, Hess BW, Dunn J, Overell RW. Increased viral titer through concentration of viral harvests from retroviral packaging lines. Hum Gene Ther 1993 Oct; 4(5):609-15
Paul S. Giant cell tumour of the metacarpal bone [letter] J Indian Med Assoc 1993 Apr;91(4):105
Paul S, Bojanczyk M, Lanphear JH. Learning preferences of medical students. Med Educ 1994 May;28(3):180-6
Paul S, Ebadi M. Vasoactive intestinal peptide: its interactions with calmodulin and catalytic antibodies. Neurochem Int 1993 Sep;23(3):197-214 (155 ref.)
Paul S, Khan AM, Baqui MA, Muhibullah M. Evaluation of the common cockroach Periplaneta americana (L.) as carrier of medically important bacteria. J Commun Dis 1992 Dec;24(4):206-10
Paul S, Kurunwune B, Biaggioni I. Caffeine withdrawal: apparent heterologous sensitization to adenosine and prostacyclin actions in human platelets. J Pharmacol Exp Ther 1993 Nov;267(2):838-43
Paul S see **Das S**
Paul S see **de Jesus AR**
Paul S see **Evers C**
Paul S see **Feldman M**
Paul S see **Gao XP**
Paul S see **Kim H**
Paul S see **Noda Y**
Paul S see **Northway MG**
Paul S see **Prakash S**
Paul S see **Shiraga H**
Paul S see **Sun M**
Paul SD, Kuntz KM, Eagle KA, Weinstein MC. Costs and effectiveness of angiotensin converting enzyme inhibition in patients with congestive heart failure. Arch Intern Med 1994 May 23;154(10):1143-9
Paul SE see **Bingham WG Jr**
Paul SJ, Schärer P. Dentinhaftung ausgewählter adhäsiver Zementsysteme. Schweiz Monatsschr Zahnmed 1994; 104(2):151-5 (Eng. Abstr.) (Ger)
Paul SM see **Ator NA**
Paul SM see **Drugan RC**
Paul SM see **Freeman EW**
Paul SM see **Higgins SS**
Paul SM see **Irwin RP**
Paul SM see **Jaeger AA**
Paul SM see **Mathis C**
Paul SM see **Ni B**
Paul SM see **Papadantonaki A**
Paul SM see **Rapaport MH**
Paul SM see **Schumacher KL**
Paul SM see **Weller M**
Paul SR, Hayes LL, Palmer R, Morris GE, Neben TY, Loebelenz J, Pedneault G, Brooks J, Blue I, Moore MA, et al. Interleukin-11 expression in donor bone marrow cells improves hematological reconstitution in lethally irradiated recipient mice. Exp Hematol 1994 Mar;22(3):295-301
Paul T, Guccione P. New antiarrhythmic drugs in pediatric use: amiodarone. Pediatr Cardiol 1994 May-Jun; 15(3):132-8 (68 ref.)
Paul T, Luhmer I, Trappe HJ, Klein H, Fleguth HG, Brauer C, Scharpwinkel U, Kallfelz HC. Der automatische implantierbare Kardioverter-Defibrillator zur Verhütung des plötzlichen Herztodes bei Kindern und Jugendlichen. Z Kardiol 1993 Aug;82(8):466-73 (Eng. Abstr.) (Ger)
Paul T see **Atkison P**
Paul T see **Beyer F**
Paul T see **Sümpelmann R**
Paul TJ see **Maharaj SR**
Paul TR, Beveridge TJ. Preservation of surface lipids and determination of ultrastructure of Mycobacterium kansasii by freeze-substitution. Infect Immun 1994 May; 62(5):1542-50
Paul TR, Beveridge TJ. Ultrastructure of mycobacterial surfaces by freeze-substitution. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Nov; 279(4):450-7 (22 ref.)
Paul V, Balasubramaniam E, Kazi M. The neurobehavioural toxicity of endosulfan in rats: a serotonergic involvement in learning impairment. Eur J Pharmacol 1994 Jan 3; 270(1):1-7
Paul V, Kazi M. A technique for quantitative measurement of clonic convulsions in rats. Indian J Physiol Pharmacol 1994 Apr;38(2):125-8
Paul V, Sheela S, Balasubramaniam E, Kazi M. Behavioural and biochemical changes produced by repeated oral administration of the insecticide endosulfan in immature rats. Indian J Physiol Pharmacol 1993 Jul;37(3):204-8
Paul VE see **Cowell RP**
Paul VE see **Nathan AW**
Paul VK. Innovative programmes of medical education: I. Case studies. Indian J Pediatr 1993 Nov-Dec;60(6):759-68
Paul VK. Innovative programmes of medical education: II. Commentary and lessons for India. Indian J Pediatr 1993 Nov-Dec;60(6):769-76
Paul VK see **Singh M**

(Paul W), Cohen J. New AIDS chief takes charge [news] Science 1994 Mar 11;263(5152):1364–6

(Paul W), Macilwain C. Immunologist takes AIDS hot-seat at NIH [news] Nature 1994 Feb 17;367(6464):587

Paul W, Douglas GJ, Lawrence L, Khawaja AM, Perez AC, Schachter M, Page CP. Cutaneous permeability responses to bradykinin and histamine in the guinea-pig: possible differences in their mechanism of action. Br J Pharmacol 1994 Jan;111(1):159–64

Paul W, Gresele P, Momi S, Bianchi G, Page CP. The effect of defibrotide on thromboembolism in the pulmonary vasculature of mice and rabbits and in the cerebral vasculature of rabbits. Br J Pharmacol 1993 Dec; 110(4):1565–71

Paul W see Hird DL

Paul W see Sharma CP

Paul W see Turgut K

Paul WE. Infectious diseases and the immune system. Sci Am 1993 Sep;269(3):90–7 (5 ref.)

Paul WE, Seder RA. Lymphocyte responses and cytokines. Cell 1994 Jan 28;76(2):241–51 (74 ref.)

Paul WE see Bruhn KW

Paul WE see Dvorak AM

Paul WE see Keegan AD

Paul WE see Mandler R

Paul WE see Russell SM

Paul WE see Seder RA

Paul WE see Yoshimoto T

Paul-Brown D. Clinical record keeping in audiology and speech-language pathology. ASHA 1994 May;36(5):40–2

Paul-Eugene N, Amirand C, Ouaaz F, Ballini JP, Mossalayi DM, Dugas B, Kolb JP. Biochemical and functional alterations induced by CD23 ligation in the human promonocytic cell line U937. Immunology 1993 Nov; 80(3):424–30

Paul-Eugène N, Kolb JP, Damais C, Abadie A, Mencia-Huerta JM, Braquet P, Bousquet J, Dugas B. Beta 2-adrenoceptor agonists regulate the IL-4-induced phenotypical changes and IgE-dependent functions in normal human monocytes. J Leukoc Biol 1994 Mar; 55(3):313–20

Paul-Eugène N see Bécherel PA

Paul-Eugene N see Kolb JP

Paul-Eugène N see Mautino G

Paul-Eugène N see Ouaaz F

Paul-Eugène N see Vouldoukis I

Paul-Eugene N see Yamaoka KA

Paul-Martin C see Strohm WD

Paul-Murphy J, Work T, Hunter D, McFie E, Fjelline D. Serologic survey and serum biochemical reference ranges of the free-ranging mountain lion (Felis concolor) in California. J Wildl Dis 1994 Apr;30(2):205–15

Paul-Murphy J see Bicknese EJ

Paula FJ see Pimenta WP

Paula-Barbosa MM, Brandão F, Madeira MD, Cadete-Leite A. Structural changes in the hippocampal formation after long-term alcohol consumption and withdrawal in the rat. Addiction 1993 Feb;88(2):237–47

Paula-Barbosa MM, Sousa N, Madeira MD. Ultrastructural evidence of sexual dimorphism in supraoptic neurons: a morphometric study. J Neurocytol 1993 Sep;22(9):697–706

Paula-Barbosa MM see Madeira MD

Paula e Silva JA see Fantini FA

Paula e Silva JA see Vrandecic MP

Paulais M, Cragoe EJ Jr, Turner RJ. Ion transport mechanisms in rat parotid intralobular striated ducts. Am J Physiol 1994 Jun;266(6 Pt 1):C1594–602

Paulasová P see Hořínek A

Paulat K see Lass M

Paulauskaite R see Grigorenko VG

Paulauskas DV see Dudich IV

Paule AM, Le Dreff P, Nosent M, Braesco J, Le Guyader J, Bellet M. Lymphocèle rétropéritonéale: complication rarement décrite de la chirurgie aortique abdominale. A propos d'un cas. Ann Radiol (Paris) 1994;37(4):270–3 (Eng. Abstr.) **(Fre)**

Paule MG see Buffalo EA

Paule MG see Duhart HM

Paule MG see Ferguson SA

Paule MG see Scallet AC

Paule MR see Radebaugh CA

Paule RC see Tai SS

Paule W see Nimni BS

Paule-Sastre P see Martínez-González O

Pauleikhoff D, Schrenk M, Schilling H, Knebel C, Peuser M, Nalik H, Wessing A. Fokale hämorrhagische Chorioretinopathie. Klinische Differenzierung und Visusprognose. Ophthalmologe 1994 Jun;91(3):306–11 (Eng. Abstr.) **(Ger)**

Pauleikhoff D see Holz FG

Pauler DK see Sweeney JA

Paules RS see Rhodes N

Paules S, Baack B, Levisohn D. Tender bluish papules on the trunk and extremities. Blue rubber-bleb nevus syndrome. Arch Dermatol 1993 Nov;129(11):1505–6, 1508–9

Paulesu E see Bench CJ

Paulesu E see Rosen SD

Paulesu L see Bocci V

Paulesu L see Pessina GP

Paulet P see Coffernils M

Paulet R, Caussin C, Coudray JM, Selcer D, de Rohan Chabot P. Forme viscérale de charbon humain importée d'Afrique. Presse Med 1994 Mar 12;23(10):477–8 (Eng. Abstr.) **(Fre)**

Pauletti D see Richman DD

Pauletti G, Berardelli A, Cruccu G, Agostino R, Manfredi M. Blink reflex and the masseter inhibitory reflex in patients with dystonia. Mov Disord 1993 Oct;8(4):495–500

Pauletti G see Cruccu G

Pauletto P, Chiavegato A, Giuriato L, Scatena M, Faggin E, Grisenti A, Sarzani R, Paci MV, Fulgeri PD, Rappelli A, et al. Hyperplastic growth of aortic smooth muscle cells in renovascular hypertensive rabbits is characterized by the expansion of an immature cell phenotype. Circ Res 1994 May;74(5):774–88

Pauletto P see Buoro S

Pauletto P see Frid MG

Pauletto P see Sartore S

Pauletto P see Weber KT

Pauletzki J, Cicala M, Holl J, Sauerbruch T, Schafmayer A, Paumgartner G. Correlation between gall bladder fasting volume and postprandial emptying in patients with gall stones and healthy controls. Gut 1993 Oct;34(10):1443–7

Pauletzki J see Neubrand M

Pauletzki J see Sackmann M

Paulev PE see Pokorski M

Pauley D see Sasseville VG

Pauley D see Silber A

Pauley DR see Sasseville VG

Pauley RJ, Soule HD, Tait L, Miller FR, Wolman SR, Dawson PJ, Heppner GH. The MCF10 family of spontaneously immortalized human breast epithelial cell lines: models of neoplastic progression. Eur J Cancer Prev 1993 Nov;2 Suppl 3:67–76

Pauley RJ see Miller FR

Pauley RJ see Shakhov AN

Paulfeuerborn W, Müller HJ, Borner K, Koeppe P, Lode H. Comparative pharmacokinetics and serum bactericidal activities of SCE-2787 and ceftazidime. Antimicrob Agents Chemother 1993 Sep;37(9):1835–41

Paulger B see Zemtsov A

Paulhe P, Aubert JP, Magalon G. Forum: l'expansion tissulaire. L'expansion tissulaire et la radiothérapie sont-elles compatibles? A propos d'une série de 50 reconstructions mammaires consécutives. Ann Chir Plast Esthet 1993 Feb;38(1):54–61 (Eng. Abstr.) **(Fre)**

Paulhe P see Aubert JP

Pauli A see Mohrmann M

Pauli AM see Dubois C

Pauli AM see Portugal H

Pauli BU see Augustin-Voss HG

Pauli BU see Goetz DJ

Pauli D, Oliver B, Mahowald AP. The role of the ovarian tumor locus in Drosophila melanogaster germ line sex determination. Development 1993 Sep;119(1):123–34

Pauli D see Wei G

Pauli E see Becker E

Pauli E see Hummel T

Pauli E see Livermore A

Pauli G, Bessot JC. Methodes diagnostiques de l'asthme allergique. Pneumoftiziologia 1992 Apr-Sep;41(2-3):119–24 (9 ref.) (Eng. Abstr.) **(Fre)**

Pauli G, De Blay F, Bessot JC. Intérêt et stratégie de l'éviction allergénique domestique dans l'asthme de l'enfant. Pneumoftiziologia 1993 Jan-Jun;42(1-2):66 **(Fre)**

Pauli G, Kopferschmitt MC, Dietemann A, Blaumeiser M, Bessot JC. L'asthme professionnel: un asthme expérimental. A propos de l'asthme aux isocyanates. Rev Pneumol Clin 1993;49(3):115–9 (Eng. Abstr.) **(Fre)**

Pauli G, Quoix E, Hedelin G, Bessot JC, Ott M, Dietemann A. Mite allergen content in mattress dust of Dermatophagoides-allergic asthmatics/rhinitics and matched controls. Clin Exp Allergy 1993 Jul;23(7):606–11

Pauli G see Bessot JC

Pauli G see Bignon JS

Pauli G see de Blay F

Pauli G see Gouzouyi G

Pauli G see Holzmeister J

Pauli G see Niedrig M

Pauli G see Quoix E

Pauli G see Stark K

Pauli G see Vandenplas O

Pauli H see Keisari Y

Pauli P, Schwenzer M, Brody S, Rau H, Birbaumer N. Hypochondriacal attitudes, pain sensitivity, and attentional bias. J Psychosom Res 1993 Oct;37(7):745–52

Pauli P see Dworkin BR

Pauli R see Williams MS

Pauli RM. Lower mesodermal defects: a common cause of fetal and early neonatal death. Am J Med Genet 1994 Apr 1;50(2):154–72 (60 ref.)

Pauli RM, Reiser CA. Wisconsin Stillbirth Service Program: II. Analysis of diagnoses and diagnostic categories in the first 1,000 referrals [see comments] Am J Med Genet 1994 Apr 1;50(2):135–53 (37 ref.). Comment in: Am J Med Genet 1994 Apr 1;50(2):114–5.

Pauli RM, Reiser CA, Lebovitz RM, Kirkpatrick SJ. Wisconsin Stillbirth Service Program: I. Establishment and assessment of a community-based program for etiologic investigation of intrauterine deaths [see comments] Am J Med Genet 1994 Apr 1;50(2):116–34 (75 ref.). Comment in: Am J Med Genet 1994 Apr 1;50(2):114–5.

Pauli RM see Koebert MK

Pauli RM see Ludowese CJ

Pauli S see Farde L

Pauli S see Litton JE

Pauli S see Savic I

Pauli SL, Janas M, Marenk M, Kuokkanen K. Syntymämerkit suomalaisilla vastasyntyneillä. Duodecim 1990;106(7):571–7 **(Fin)**

Pauli U, Bertoni G, Duerr M, Peterhans E. A bioassay for the detection of tumor necrosis factor from eight different species: evaluation of neutralization rates of a monoclonal antibody against human TNF-alpha. J Immunol Methods 1994 May 16;171(2):263–5

Pauli U see Von Niederhäusern B

Paulicks BR see Bauersachs S

Paulie S see elGhazali GE

Paulie S see Ruck A

Paulie S see Surcel HM

Paulien S see Cherif D

Paulik M see Morré DJ

Paulik S, Levkutová M, Bajová V, Benko G, Harvan M. Efekt primárnej BHV-1 infekcie na dynamiku T a B lymfocytov periférnej krvi a hladinu špecifických sérových protilátok u teliat ošetrených glukánom. Vet Med (Praha) 1993; 38(8):477–83 (Eng. Abstr.) **(Slo)**

Pauliková I, Helia O. Sulfoxide reduction: organ-dependence and species variability of biotransformational sulfoxide reduction of oxyprothepine-8-sulfoxide in the cytoplasma. Pharmazie 1994 Jul;49(7):531–2

Paulikova I, Helia O, Devinsky F, Lacko I. Hydrolysis of N-(2-benzoyloxyethyl)hexyldimethylammonium bromide by the microsomal and cytosolic fractions of rat liver. Pharmazie 1993 Dec;48(12):952–3

Pauliková I see Helia O

Paulikova Z see Fischer V

Paulin C see Fabien N

Paulin C see Gautrin D

Paulin C see Santoro M

Paulin D see Lescaudron L

Paulin D see Li Z

Paulin D see Oswald IP

Paulin D see Salvetti A

Paulin D see Tanaka H

Paulin D see Vicart P

Paulin F see Khalberg F

Paulin G see Bjerklin K

Paulin JJ see Narcisi EM

Paulin L see Puurand U

Paulin L see Yrjälä K

Paulin R see Drancourt N

Paulin S. Re: Correct positioning for cardiac angiography: insights from MRI by Hartnell, GG and Bradley, FM [letter; comment] Cathet Cardiovasc Diagn 1994 Mar; 31(3):247–8. Comment on: Cathet Cardiovasc Diagn 1993 Oct;30(2):101–3.

Paulin S. Bedside chest radiography [letter; comment] Radiology 1994 Jul;192(1):282–4. Comment on: Radiology 1994 Jan;190(1):1–10.

(Pauling L), Courteous Linus Pauling [editorial] Nature 1994 Aug 25;370(6491):584, 589

(Pauling L), Fulford G. Pauling's missed Nobel prize [letter] Nature 1994 Sep 29;371(6496):372

(Pauling L), Pauling L. My first five years in science. Nature 1994 Sep 1;371(6492):10

(Pauling L), Rich A. Linus Pauling (1901–1994) [news] Nature 1994 Sep 22;371(6495):285

Pauling L. My first five years in science. Nature 1994 Sep 1;371(6492):10

Paulini H see Schimmer O

Paulini I see Hockertz S

Paulini K see Beck-Sickinger AG

Paulino UH see Proietti FA

Paulista PP. Angioplastia transluminal coronária. O ponto de vista do cirurgião. Arq Bras Cardiol 1993 Nov; 61(5):259–61 **(Por)**

Paulista PP, Falcão HC, de Souza LC, Arnoni AS, Fontes VF. Modificação técnica da conexão cavo-pulmonar total. Arq Bras Cardiol 1992 Mar;58(3):193–7 (Eng. Abstr.) **(Por)**

Paulista PP see Abdalla LA

Paulista PP see Bembom MC

Paulista PP see da Silva MA

Paulista PP see Jorge S do C

Paulitschke M, Nash GB. Membrane rigidity of red blood cells parasitized by different strains of Plasmodium falciparum. J Lab Clin Med 1993 Nov;122(5):581–9

Paulitschke M see Neumann M

Paulk EM see Elsas LJ

Paull AT see Rhodes LD

Paull BR see Welch MJ

Paull DR see Brown BW

Paull JD see Pennefather JN

Paull KD see Gharehbaghi K

Paull KD see Juravj J

Paull KD see Koutsoukos AD

Paull KD see Leteurtre F

Paull P see Day RO

Paull WK see Phelix CF

Paulley JW. Somatisation in general practice [letter; comment] Br J Psychiatry 1994 Apr;164:562–3; discussion 563–4. Comment on: Br J Psychiatry 1993 Nov;163:579–88.

Paulley JW. The death of Albert Prince Consort: the case

against typhoid fever. Q J Med 1993 Dec;86(12):837–41
Paulley JW. Chest pain with normal coronary arteries [letter; comment] Q J Med 1994 Jan;87(1):69. Comment on: Q J Med 1993 Oct;86(10):621–2.
Paulli M, Feller AC, Boveri E, Kindl S, Berti E, Rosso R, Merz H, Facchetti F, Gambini C, Bonetti F, et al. Cathepsin D and E co-expression in sinus histiocytosis with massive lymphadenopathy (Rosai-Dorfman disease) and Langerhans' cell histiocytosis: further evidences of a phenotypic overlap between these histiocytic disorders. Virchows Arch 1994;424(6):601–6
Paulli M, Rosso R, Kindl S, Boveri E, Bonoldi E, Stracca V, Motta T, Arrigoni G, Lazzarino M, Menestrina F, et al. Primary gastric CD30 (Ki-1)-positive large cell non-Hodgkin's lymphomas. A clinicopathologic analysis of six cases. Cancer 1994 Feb 1;73(3):541–9
Paulli M see **De Medici A**
Paulli M see **Lazzarino M**
Paulli M see **Perfetti V**
Paulman PM, Davidson-Stroh L. The effect of a rural family practice preceptorship on medical students' residency selection. Fam Pract Res J 1993 Dec;13(4):385–9
Paulmichl M see **Gschwentner M**
Paulnock DM. The molecular biology of macrophage activation. Immunol Ser 1994;60:47–62 (114 ref.)
Paulnock DM see **Nicolet CM**
Paulo LG see **da Silveira IA**
Paulo MQ see **Lima EO**
Paulo Da Silva A see **Wilkins A**
Pauloin A, Thurieau C. The 50 kDa protein subunit of assembly polypeptide (AP) AP-2 adaptor from clathrin-coated vesicles is phosphorylated on threonine-156 by AP-1 and a soluble AP50 kinase which co-purifies with the assembly polypeptides. Biochem J 1993 Dec 1;296 (Pt 2):409–15
Pauloin A see **Mitev V**
Paulos C see **González-Martín G**
Paulos LE, Kody MH. Arthroscopically enhanced "miniapproach" to rotator cuff repair. Am J Sports Med 1994 Jan-Feb;22(1):19–25
Paulos LE, Meislin RJ, Drawbert J. The acromion-splitting approach for large and massive rotator cuff tears. Am J Sports Med 1994 May-Jun;22(3):306–12
Paulos LE see **Harner CD**
Paulos LE see **Straight CB**
Paulose KP. Insulin requirement formula [letter; comment] J Assoc Physicians India 1993 Apr;41(4):227. Comment on: J Assoc Physicians India 1992 Aug;40(8):559.
Pauloski BR, Logemann JA, Rademaker AW, McConnel FM, Stein D, Beery Q, Johnson J, Heiser MA, Cardinale S, Shedd D, et al. Speech and swallowing function after oral and oropharyngeal resections: one-year follow-up. Head Neck 1994 Jul-Aug;16(4):313–22
Pauloski BR see **Logemann JA**
Pauloski BR see **McConnel FM**
Pauloski BR see **Rademaker AW**
Paulous S see **Charneau P**
Paulová H, Slavík J. Interaction of sanguinarine with human serum albumin. Pharmazie 1993 Jul;48(7):555–6
Paulová M see **Zach J**
Paulovich AG, Thompson JR, Larkin JC, Li Z, Woolford JL Jr. Molecular genetics of cryptopleurine resistance in Saccharomyces cerevisiae: expression of a ribosomal protein gene family. Genetics 1993 Nov;135(3):719–30
Paulpillai AV see **Gomolin HI**
Paulraj CG see **Adachi K**
Paulraj LS see **Vasudevan N**
Pauls DL, Leckman JF, Cohen DJ. Evidence against a genetic relationship between Tourette's syndrome and anxiety, depression, panic and phobic disorders. Br J Psychiatry 1994 Feb;164:215–21
Pauls DL, Leckman JF, Cohen DJ. Familial relationship between Gilles de la Tourette's syndrome, attention deficit disorder, learning disabilities, speech disorders, and stuttering [see comments] J Am Acad Child Adolesc Psychiatry 1993 Sep; 32(5):1044–50. Comment in: J Am Acad Child Adolesc Psychiatry 1994 Mar-Apr;33(3):429–30.
Pauls DL, Zakarija M, McKenzie JM, Egeland JA. Complex segregation analysis of antibodies to thyroid peroxidase in Old Order Amish families [see comments] Am J Med Genet 1993 Sep 1;47(3):375–9. Comment in: Am J Med Genet 1994 May 15;51(1):86.
Pauls DL see **Carter AS**
Pauls DL see **Eapen V**
Pauls DL see **Geiernter J**
Pauls DL see **LaBuda MC**
Pauls DL see **Leckman JF**
Pauls DL see **Robertson MM**
Pauls DL see **Santangelo SL**
(Pauls F), Wilson GG. History of medicine in Alaska. Alaska Med 1993 Jul-Sep;35(3):225–7
Pauls GL see **Ho PP**
Pauls JD see **Martin L**
Pauls JF see **Viberti G**
Pauls TL, Cox JA, Heizmann CW, Hermann A. Sarcoplasmic calcium-binding proteins in Aplysia nerve and muscle cells. Eur J Neurosci 1993 Jun 1;5(6):549–59
Pauls TL, Durussel I, Berchtold MW, Cox JA. Inactivation of individual Ca(2+)-binding sites in the paired EF-hand sites of parvalbumin reveals asymmetrical metal-binding properties. Biochemistry 1994 Aug 30;33(34):10393–400
Pauls TL, Durussel I, Cox JA, Clark ID, Szabo AG, Gagné SM, Sykes BD, Berchtold MW. Metal binding properties of recombinant rat parvalbumin wild-type and F102W mutant. J Biol Chem 1993 Oct 5;268(28):20897–903
Paulsch WE see **van Egmond HP**
Paulsen A see **Leger J**
Paulsen A see **Spooner BS**
Paulsen AQ see **Conrad AH**
Paulsen AQ see **Conrad GW**
Paulsen B see **Getz L**
Paulsen BS see **Fjeldsgaard BE**
Paulsen CA see **Bagatell CJ**
Paulsen D, Kronborg J, Borg EB, Hagen T. Sigarformede oksalatkrystaller ved etylenglykolforgiftning. Tidsskr Nor Laegeforen 1994 Feb 10;114(4):435–6 (Eng. Abstr.) (Nor)
Paulsen DF, Chen WD, Pang L, Johnson B, Okello D. Stage- and region-dependent chondrogenesis and growth of chick wing-bud mesenchyme in serum-containing and defined tissue culture media. Dev Dyn 1994 May;200(1):39–52
Paulsen DF, Pang L, Chen WD, Solursh M, Langille R. Proximodistal differences in retinoic acid effects on chick wing-bud mesenchyme in serum-free culture. Prog Clin Biol Res 1993;383B:793–802
Paulsen E. Primulacksem—velkendt og overset. Ugeskr Laeger 1994 Feb 21;156(8):1147–8 (Eng. Abstr.) (Dan)
Paulsen E, Andersen KE. Compositae dermatitis in a Danish dermatology department in 1 year (II). Clinical features in patients with Compositae contact allergy. Contact Dermatitis 1993 Oct;29(4):195–201
Paulsen E, Andersen KE, Carlsen L, Egsgaard H. Carvone: an overlooked contact allergen cross-reacting with sesquiterpene lactones? Contact Dermatitis 1993 Sep; 29(3):138–43
Paulsen EP, Burke BA, Vernier RL, Mallare MJ, Innes DJ Jr, Sturgill BC. Juxtaglomerular body abnormalities in youth-onset diabetic subjects. Kidney Int 1994 Apr; 45(4):1132–9
Paulsen H see **Granovsky M**
Paulsen H see **Hobe S**
Paulsen H see **Kuhns W**
Paulsen H see **Reck F**
Paulsen IT, Gillespie MT, Littlejohn TG, Hanvivatvong O, Rowland SJ, Dyke KG, Skurray RA. Characterisation of sin, a potential recombinase-encoding gene from Staphylococcus aureus. Gene 1994 Apr 8;141(1):109–14
Paulsen IT see **Bibow K**
Paulsen IT see **Dinh T**
Paulsen IT see **Firth N**
Paulsen IT see **Leelaporn A**
Paulsen J, Hustedt H. Extractive purification of aspartase from Escherichia coli K12. Methods Enzymol 1994; 228:590–9
Paulsen J, Lennert K. Low-grade B-cell lymphoma of mucosa-associated lymphoid tissue type in Waldeyer's ring [see comments] Histopathology 1994 Jan;24(1):1–11. Comment in: Histopathology 1994 Kam;24(1):97–9.
Paulsen JE see **Iversen OH**
Paulsen JE see **Wiik P**
Paulsen JS see **Heston R**
Paulsen K see **Baumann H**
Paulsen KD. Finite-element solution of Maxwell's equations with Helmholtz forms. J Opt Soc Am A 1994 Apr; 11(4):1434–44
Paulsen KD, Jia X, Sullivan JM Jr. Finite element computations of specific absorption rates in anatomically conforming full-body models for hyperthermia treatment analysis. IEEE Trans Biomed Eng 1993 Sep;40(9):933–45
Paulsen KD, Moskowitz MJ, Ryan TP. Temperature field estimation using electrical impedance profiling methods. I. Reconstruction algorithm and simulated results. Int J Hyperthermia 1994 Mar-Apr;10(2):209–28
Paulsen KD see **Moskowitz MJ**
Paulsen KE, Liu Y, Fox BG, Lipscomb JD, Münck E, Stankovich MT. Oxidation-reduction potentials of the methane monooxygenase hydroxylase component from Methylosinus trichosporium OB3b. Biochemistry 1994 Jan 25;33(3):713–22
Paulsen KE, Stankovich MT, Orville AM. Electron paramagnetic resonance spectroelectrochemical titration. Methods Enzymol 1993;227:396–411 (21 ref.)
Paulsen KL see **Lasley RD**
Paulsen KL see **Stringham JC**
Paulsen O, Li YG, Hvalby O, Anderson P, Bliss TV. Failure to induce long-term depression by an anti-correlation procedure in area CA1 of the rat hippocampal slice. Eur J Neurosci 1993 Oct 1;5(10):1241–6
Paulsen O see **Hvalby O**
Paulsen PK see **Hasenkam JM**
Paulsen PK see **Nygaard H**
Paulsen R see **Huber A**
Paulsen RD, Call GA, Murtagh FR. Prevalence and percutaneous drainage of cysts of the sacral nerve root sheath (Tarlov cysts). AJNR Am J Neuroradiol 1994 Feb; 15(2):293–7; discussion 298–9
Paulsen RE see **Berg-Johnsen J**
Paulsen VM see **Shaver JL**
Paulsen WA see **Meyer MA**
Paulsens PK see **Nygaard H**
Paulshock BZ. A belated grazie. Ann Intern Med 1994 Sep 1;121(5):382
Paulshock BZ. Reasons for curtailing cardiopulmonary resuscitation [letter; comment] Arch Intern Med 1994 Jul 11;154(13):1539–40. Comment on: Arch Intern Med 1993 Jul 26;153(14):1641–8.
Paulshock BZ. A piece of my mind. Until the peppers. JAMA 1994 Sep 21;272(11):836
Paulson AF, Johnson RG, Atkinson MM. Intercellular communication is reduced by TPA and Ki-ras p21 in quiescent, but not proliferating, NRK cells. Exp Cell Res 1994 Jul;213(1):64–70
Paulson C see **Okun MM**
Paulson DF. Critical review of radical cystectomy and indicators of prognosis. Semin Urol 1993 Nov;11(4):205–13 (33 ref.)
Paulson DF see **Amling CL**
Paulson DF see **Thrasher JB**
Paulson DJ see **Liang MT**
Paulson DJ see **Shug AL**
Paulson DJ see **Smith JM**
Paulson DS. Efficacy evaluation of a 4% chlorhexidine gluconate as a full-body shower wash. Am J Infect Control 1993 Aug;21(4):205–9
Paulson EJ see **Jerry DJ**
Paulson EK, Baker ME, Paine SS, Spritzer CE, Meyers WC. Detection of focal hepatic masses: STIR MR vs. CT during arterial portography. J Comput Assist Tomogr 1994 Jul-Aug;18(4):581–7
Paulson EK, Kliewer MA, Hertzberg BS, Paine SS, Carroll BA. Diagnosis of acute cholecystitis with color Doppler sonography: significance of arterial flow in thickened gallbladder wall. AJR Am J Roentgenol 1994 May; 162(5):1105–8
Paulson EK, McClellan JS, Washington K, Spritzer CE, Meyers WC, Baker ME. Hepatic adenoma: MR characteristics and correlation with pathologic findings. AJR Am J Roentgenol 1994 Jul;163(1):113–6
Paulson EK see **Hertzberg BS**
Paulson EK see **Lee VS**
Paulson EK see **Mudad R**
Paulson GD, Feil VJ, Zaylskie RG, Giddings JM, Slanger WD. Depletion of residues from milk and blood of cows dosed orally and intravenously with sulfamethazine. J AOAC Int 1994 Jul-Aug;77(4):895–900
Paulson GD see **Smith DJ**
Paulson GW. Therapy of patients with Parkinson's disease [editorial] Arch Neurol 1994 Aug;51(8):754–6
Paulson GW, Aotsuka A. Parkinsonian syndromes. Semin Neurol 1993 Dec;13(4):359–64 (34 ref.)
Paulson GW, Gill WM. Oral and facial movements in the aged. J Neurosci Nurs 1993 Aug;25(4):246–8 (14 ref.)
Paulson J see **Odh G**
Paulson J see **Wallace JL**
Paulson JA see **Stock RJ**
Paulson JC. Carbohydrate ligands of leukocyte adhesion molecules and their therapeutic potential. Prog Brain Res 1994;101:179–84 (53 ref.)
Paulson JC see **Asako H**
Paulson JC see **Aubin Y**
Paulson JC see **Couceiro JN**
Paulson JC see **Etzioni A**
Paulson JC see **Jerome SN**
Paulson JC see **Kitagawa H**
Paulson JC see **Kurose I**
Paulson JC see **Palmer DH**
Paulson JC see **Seekamp A**
Paulson JC see **Sharar SR**
Paulson JC see **Unverzagt C**
Paulson JC see **Winn RK**
Paulson JC see **Zimmerman BJ**
Paulson JO see **Paulson RB**
Paulson JR, Ciesielski WA, Schram BR, Mesner PW. Okadaic acid induces dephosphorylation of histone H1 in metaphase-arrested HeLa cells. J Cell Sci 1994 Jan;107 (Pt 1):267–73
Paulson KE see **Cochary EF**
Paulson OB see **Hasselbalch SG**
Paulson OB see **Knudsen GM**
Paulson OB see **Larsen FS**
Paulson OB see **Olsen KS**
Paulson OB see **Strandgaard S**
Paulson OB see **Waldemar G**
Paulson OB see **Wang Q**
Paulson RB, Shanfeld J, Mullet D, Cole J, Paulson JO. Prenatal smokeless tobacco effects on the rat fetus. J Craniofac Genet Dev Biol 1994 Jan-Mar;14(1):16–25
Paulson RB, Shanfeld J, Vorhees CV, Cole J, Sweazy A, Paulson JO. Behavioral effects of smokeless tobacco on the neonate and young Sprague Dawley rat. Teratology 1994 Apr;49(4):293–305
Paulson RI see **Morrissey JP**
Paulson RJ, Sauer MV. Pregnancies in post-menopausal women. Oocyte donation to women of advanced reproductive age: 'how old is too old?' Hum Reprod 1994 Apr;9(4):571–2
Paulson RJ see **Legro RS**
Paulson RJ see **Miles RA**
Paulson RJ see **Morris RS**
Paulson RJ see **Sauer MV**
Paulson RL, Kendall TE, Lancaster HK. Metastatic basal cell carcinoma [letter] Plast Reconstr Surg 1994 Feb; 93(2):439–40
Paulson SL see **Harper JP**

Paulson WD, Gadallah MF. Diagnosis of mixed acid–base disorders in diabetic ketoacidosis. Am J Med Sci 1993 Nov; 306(5):295–300

Paulsrud J see **Azzarelli B**

Paulsrud JR see **Pottratz ST**

Paulssen EJ see **Paulssen RH**

Paulssen RH, Johansen PW, Gordeladze JO, Nymoen O, Paulssen EJ, Gautvik KM. Cell-specific expression and function of adenylyl cyclases in rat pituitary tumour cell lines. Eur J Biochem 1994 May 15;222(1):97–103

Paulsson K see **Svensson BG**

Paulsson L see **Ericson D**

Paulsson M, Gouda I, Larm O, Ljungh A. Adherence of coagulase-negative staphylococci to heparin and other glycosaminoglycans immobilized on polymer surfaces. J Biomed Mater Res 1994 Mar;28(3):311–7

Paulsson M, Kober M, Freij-Larsson C, Stollenwerk M, Wesslén B, Ljungh A. Adhesion of staphylococci to chemically modified and native polymers, and the influence of preadsorbed fibronectin, vitronectin and fibrinogen. Biomaterials 1993 Sep;14(11):845–53

Paulsson M see **Aeschlimann D**

Paulsson M see **Cree RG**

Paulsson M see **Delwel GO**

Paulsson M see **DiCesare PE**

Paulsson M see **Liang OD**

Paulsson M see **Lindblom A**

Paulsson M see **Mörgelin M**

Paulsson M see **Perris R**

Paulsson M see **Wesslén B**

Paulsson MA, Svensson U, Kishore AR, Naidu AS. Thermal behavior of bovine lactoferrin in water and its relation to bacterial interaction and antibacterial activity. J Dairy Sci 1993 Dec;76(12):3711–20

Paulsson N see **Zabarovsky ER**

Paulsson Y, Karlsson C, Heldin CH, Westermark B. Density-dependent inhibitory effect of transforming growth factor-beta 1 on human fibroblasts involves the down-regulation of platelet-derived growth factor alpha-receptors. J Cell Physiol 1993 Oct;157(1):97–103

Paulsson Y see **Karlsson C**

Paulton J see **Howell N**

Paultre C see **Cerutti C**

Paulu C see **Ascheograau A**

Paulucci De Calboli L see **Martini M**

Pauluhn J. Test methods for respiratory sensitization. Arch Toxicol Suppl 1994;16:77–86

Pauluhn J. Validation of an improved nose-only exposure system for rodents. J Appl Toxicol 1994 Jan–Feb; 14(1):55–62

Paululat S see **Neumaier M**

Paulus C, Cros P, Souchere B, Breton P, Freidel M. Kystes géants de la mandibule: intérêt du traitement conservateur. Rev Stomatol Chir Maxillofac 1994;95(2):112–3 **(Fre)**

Paulus C see **Souchere B**

Paulus DD see **Fornage BD**

Paulus H see **Clements P**

Paulus H see **Sagesaka T**

Paulus HE. FDA Arthritis Advisory Committee Meeting: juvenile rheumatoid arthritis drug evaluation guidelines; over-the-counter naproxen? Arthritis Rheum 1994 Jan; 37(1):137–8

Paulus HE. Protocol development for combination therapy with disease-modifying antirheumatic drugs. Semin Arthritis Rheum 1993 Oct;23(2 Suppl 1):19–25

Paulus HE see **Clements PJ**

Paulus JA, Tucker RD, Flanagan SW, Moseley PL, Loening SA, Park JB. Heat shock protein response in a prostate tumor model to interstitial thermotherapy: implications for clinical treatment. Prostate 1993;23(3):263–70

Paulus JM see **Coucke PH**

Paulus KL see **Yaremko ML**

Paulus M see **Zisook S**

Paulus MP see **Judd LL**

Paulus MP see **Weinger MB**

Paulus O, Werk R, Heinrich J, Schweisfurth H. Chronische Belastung mit Umwelttoxinen: Formaldehyd. Z Gesamte Inn Med 1993 Oct;48(10):511–5 (Eng. Abstr.) **(Ger)**

Paulus R see **Lorenz J**

Paulus R see **Turner SA**

Paulus S, Lebot JJ, Bastien O, Piriou V, George M, Estanove S. Enoximone and acute left ventricular failure during weaning from mechanical ventilation after cardiac surgery. Crit Care Med 1994 Jan;22(1):74–80

Paulus T see **Sefrin P**

Paulus U, Körtje KH, Rahmann H. Effects of development and altered gravity conditions on cytochrome oxidase activity in a vestibular nucleus of the larval teleost brain: a quantitative electronmicroscopical study. J Neurobiol 1993 Sep;24(9):1131–41

Paulus U, Loeffler M, Zeidler J, Owen G, Potten CS. The differentiation and lineage development of goblet cells in the murine small intestinal crypt: experimental and modelling studies. J Cell Sci 1993 Oct;106 (Pt 2):473–83

Paulus W, Bancher C, Jellinger K. Microglial reaction in Pick's disease. Neurosci Lett 1993 Oct 14;161(1):89–92

Paulus W, Jellinger K. Comparison of integrin adhesion molecules expressed by primary brain lymphomas and nodal lymphomas. Acta Neuropathol (Berl) 1993; 86(4):360–4

Paulus W, Jellinger KA. A case of primary central nervous system lymphoma (PCNSL) of putative T-cell lineage [letter; comment] J Neurooncol 1993;18(1):83–4. Comment on: J Neurooncol 1993 Jun;16(3):235–42.

Paulus W, Meixensberger J, Hofmann E, Roggendorf W. Effect of embolisation of meningioma on Ki-67 proliferation index. J Clin Pathol 1993 Sep;46(9):876–7

Paulus W, Schwarz G, Werner A, Lange H, Bayer A, Hofschuster M, Müller N, Zrenner E. Impairment of retinal increment thresholds in Huntington's disease. Ann Neurol 1993 Oct;34(4):574–8

Paulus W, Tona JC. Basement membrane invasion of glioma cells mediated by integrin receptors. J Neurosurg 1994 Mar; 80(3):515–9

Paulus W see **Jellinger K**

Paulus WJ, Vantrimpont PJ, Shah AM. Acute effects of nitric oxide on left ventricular relaxation and diastolic distensibility in humans. Assessment by bicoronary sodium nitroprusside infusion. Circulation 1994 May;89(5):2070–8

Paulus WJ see **De Bruyne B**

Paulusma CC, Van der Kruijssen CM, Van den Eijnden-Van Raaij AJ. Localization of activin subunits in early murine development determined by subunit-specific antibodies. J Immunol Methods 1994 Mar 10;169(2):143–52

Paulussen M see **Dunst J**

Pauluzzi P, Kokelj F, Perkan V, Pozzato G, Moretti M. Psoriasis exacerbation induced by interferon-alpha. Report of two cases [letter] Acta Derm Venereol (Stockh) 1993 Oct;73(5):395

Pauluzzi P see **Lavaroni G**

Pauluzzi S see **De Socio GV**

Pauluzzi S see **Francisci D**

Pauluzzi S see **Marroni M**

Paulvannan K see **Nicolaou KC**

Pauly A see **Karsten U**

Pauly GT, Hughes SH, Moschel RC. Response of repair-competent and repair-deficient Escherichia coli to three O6-substituted guanines and involvement of methyl-directed mismatch repair in the processing of O6-methylguanine residues. Biochemistry 1994 Aug 9; 33(31):9169–77

Pauly J see **Lim KO**

Pauly JL see **Streck RJ**

Pauly JM see **Hu BS**

Pauly K see **Glatt H**

Pauly M, Ries F, Dicato M. Genetic aspects of multidrug resistance. Med Oncol Tumor Pharmacother 1992;9(1):21–4 (22 ref.)

Pauly M see **Naylor M**

Pauly MV. U.S. health care costs: the untold true story. Health Aff (Millwood) 1993 Fall;12(3):152–9

Pauly MV. The Clinton plan: what happened to the tough choices? [see comments] Health Aff (Millwood) 1994 Spring;13(1):147–60. Comment in: Health Aff (Millwood) 1994 Spring (II);13(2):298–9.

Pauly MV. Making a case for employer-enforced individual mandates. Health Aff (Millwood) 1994 Spring (II); 13(2):21–33

Pauly MV. Fairness and feasibility in national health care systems. Health Econ 1992 Jul;1(2):93–103 (10 ref.)

Pauly MV see **Kerstein J**

Pauly PC see **Klein C**

Pauly PC see **Silvestri ML**

Pauly PJ. Is liquor intoxicating? Scientists, prohibition, and the normalization of drinking. Am J Public Health 1994 Feb;84(2):305–13

Pauly RR, Passaniti A, Bilato C, Monticone R, Cheng L, Papadopoulos N, Gluzband YA, Smith L, Weinstein C, Lakatta EG, et al. Migration of cultured vascular smooth muscle cells through a basement membrane barrier requires type IV collagenase activity and is inhibited by cellular differentiation. Circ Res 1994 Jul;75(1):41–54

Pauly SP see **Wang Q**

Pauly T see **Schneider M**

Pauly TH see **Bummer PM**

Paumard S see **Silber J**

Paume P see **Chikhani L**

Paumgartner G see **Bayerdörffer E**

Paumgartner G see **Berr F**

Paumgartner G see **Bilzer M**

Paumgartner G see **Jung MC**

Paumgartner G see **Jüngst D**

Paumgartner G see **Neubrand M**

Paumgartner G see **Pauletzki J**

Paumgartner G see **Sackmann M**

Paumgartten FJ see **Delgado IF**

Paumgartten FJ see **Freitas JC**

Paumgartten FJ see **Zamith HP**

Paumier D see **Francoual J**

Paun L, Ispas O, Del Mistro A, Chieco-Bianchi L. HTLV-I in Romania [letter] Eur J Haematol 1994 Feb;52(2):117–8

Păunescu E. SIDA şi tuberculoza: procese imunopatogene. Pneumoftiziologia 1992 Apr–Sep;41(2–3):113–8 (23 ref.) (Eng. Abstr.) **(Rum)**

Paunesku T, Gemmell MA, Crkvenjakov R, Woloschak GE. A presumed B6 strain-specific p53 polymorphism is confined to a B6 cell line and is likely to represent a facilitating mutation. Mamm Genome 1994 Feb;5(2):106–7

Paunier L see **Girardin E**

Paunio I see **Vehkalahti M**

Paunio K, Impivaara O, Tiekso J, Mäki J. Missing teeth and ischaemic heart disease in men aged 45–64 years. Eur Heart J 1993 Dec;14 Suppl K:54–6

Paunio K see **Talonpoika J**

Paunio P. Dental health habits of young families from southwestern Finland. Community Dent Oral Epidemiol 1994 Feb;22(1):36–40

Paunio P, Rautava P, Helenius H, Sillanpää M. Children's poor toothbrushing behavior and mothers' assessment of dental health education at well-baby clinics. Acta Odontol Scand 1994 Feb;52(1):36–42

Paunovic VR see **Marinkovic D**

Paunovich E see **Neenan ME**

Paunu ES see **Varis J**

Paupard T see **Lesur G**

Paupe J see **Allegra L**

Pauplin Y. Minimum evolution and goodness-of-fit. J Theor Biol 1993 Nov 21;165(2):161–70

Pauptit RA see **Jäger J**

Paupunwatana S see **Intralawan P**

Pauri P see **Morini A**

Paus A see **Hoftvedt BO**

Paus E see **Børmer OP**

Paus E see **Frengen J**

Paus R, Czarnetzki BM. The "bulge-activation hypothesis" does not explain hair follicle cycling but may still be valid [letter] Am J Dermatopathol 1994 Feb;16(1):112–4

Paus R, Handjiski B, Czarnetzki BM, Eichmüller S. A murine model for inducing and manipulating hair follicle regression (catagen): effects of dexamethasone and cyclosporin A. J Invest Dermatol 1994 Aug;103(2):143–7

Paus R, Handjiski B, Eichmüller S, Czarnetzki BM. Chemotherapy-induced alopecia in mice. Induction by cyclophosphamide, inhibition by cyclosporine A, and modulation by dexamethasone. Am J Pathol 1994 Apr; 144(4):719–34

Paus R, Heinzelmann T, Schultz KD, Furkert J, Fechner K, Czarnetzki BM. Hair growth induction by substance P. Lab Invest 1994 Jul;71(1):134–40

Paus R, Hofmann U, Eichmüller S, Czarnetzki BM. Distribution and changing density of gamma-delta T cells in murine skin during the induced hair cycle. Br J Dermatol 1994 Mar;130(3):281–9

Paus R, Läfti M, Czarnetzki BM. Nerve growth factor modulates keratinocyte proliferation in murine skin organ culture. Br J Dermatol 1994 Feb;130(2):174–80

Paus R, Maurer M, Slominski A, Czarnetzki BM. Mast cell involvement in murine hair growth. Dev Biol 1994 May; 163(1):230–40

Paus R, Rosenbach T, Haas N, Czarnetzki BM. Patterns of cell death: the significance of apoptosis for dermatology. Exp Dermatol 1993 Feb;2(1):3–11 (97 ref.)

Paus R see **Dippel E**

Paus R see **Gaudet SJ**

Paus R see **Slominski A**

Paus R see **Younes M**

Paus T, Petrides M, Evans AC, Meyer E. Role of the human anterior cingulate cortex in the control of oculomotor, manual, and speech responses: a positron emission tomography study. J Neurophysiol 1993 Aug;70(2):453–69

Pausch J see **Mann O**

Pausch J see **Wolfram H**

Pause A, Méthot N, Sonenberg N. The HRIGRXXR region of the DEAD box RNA helicase eukaryotic translation initiation factor 4A is required for RNA binding and ATP hydrolysis. Mol Cell Biol 1993 Nov;13(11):6789–98

Pause A, Méthot N, Svitkin Y, Merrick WC, Sonenberg N. Dominant negative mutants of mammalian translation initiation factor eIF-4A define a critical role for eIF-4F in cap-dependent and cap-independent initiation of translation. EMBO J 1994 Mar 1;13(5):1205–15

Pause A see **Méthot N**

Paushter DM see **Herts BR**

Paushter DM see **Singer AA**

Pauson AW see **Simpson HW**

Pausova Z, Bourdon J, Clayton D, Mattei MG, Seldin MF, Janicic N, Rivière M, Szpirer J, Levan G, Szpirer C, et al. Cloning of a parathyroid hormone/parathyroid hormone-related peptide receptor (PTHR) cDNA from a rat osteosarcoma (UMR 106) cell line: chromosomal assignment of the gene in the human, mouse, and rat genomes. Genomics 1994 Mar 1;20(1):20–6

Pausova Z, Morgan K, Fujiwara TM, Bourdon J, Goltzman D, Hendy GN. Molecular characterization of an intragenic minisatellite (VNTR) polymorphism in the human parathyroid hormone-related peptide gene in chromosome region 12p12.1–p11.2. Genomics 1993 Jul;17(1):243–4

Paust H see **Ahrens F**

Paustenbach D see **Finley B**

Paustenbach D see **Nethercott J**

Paustenbach DJ, Bass RD, Price P. Benzene toxicity and risk assessment, 1972–1992: implications for future regulation. Environ Health Perspect 1993 Dec;101 Suppl 6:177–200 (268 ref.)

Paustenbach DJ see **Anderson RA**

Paustenbach DJ see **Copeland TL**

Paustenbach DJ see **Finley BL**

Paustian FF. Health care delivery reform—adaptation not capitulation. Nebr Med J 1994 May;79(5):131–3

Paut O see **Blin O**

Paut-Pagano L, Roky R, Valatx JL, Kitahama K, Jouvet M. Anatomical distribution of prolactin-like immunoreactivity in the rat brain. Neuroendocrinology 1993 Dec; 58(6):682–95

Paut-Pagano L see **Roky R**

Pautard JC see **François P**

Pautot V, Holzer FM, Reisch B, Walling LL. Leucine aminopeptidase: an inducible component of the defense response in Lycopersicon esculentum (tomato). Proc Natl Acad Sci U S A 1993 Nov 1;90(21):9906–10

Pautova LV see **Rykova EYu**

Pautova LV see **Vlasov VV**

Pauvert B see **Rambaud J**

Pauw J see **Egger M**

Pauw J see **Low N**

Pauw PG, Hermann GJ. Ouabain is a reversible inhibitor of myogenic fusion [letter] In Vitro Cell Dev Biol Anim 1994 Jan;30A(1):9–11

Pauwels A, Lévy VG. Ischemic hepatitis in cirrhosis: not so rare, not always lethal [letter; comment] J Clin Gastroenterol 1993 Jul;17(1):88–9. Comment on: J Clin Gastroenterol 1993 Jan;16(1):35–9.

Pauwels A, Mostefa-Kara N. Hépatotoxicité des plantes médicinales et des préparations à base de plantes. Gastroenterol Clin Biol 1993;17(5 Pt 2):H79–85 (93 ref.) **(Fre)**

Pauwels A see **Bellaïche G**

Pauwels A see **Castera L**

Pauwels C, Bacaille-Fleury L, Recanati G. Pruritic urticarial papules and plaques of pregnancy: relationship to maternal weight gain and twin or triplet pregnancies [letter; comment] Arch Dermatol 1994 Jun;130(6):801–2. Comment on: Arch Dermatol 1989 Nov;125(11):1534–6.

Pauwels C, De Potter C. Adenomyoepithelioma of the breast with features of malignancy. Histopathology 1994 Jan; 24(1):94–6

Pauwels C see **Venencie PY**

Pauwels EK, Welling MM, Feitsma RI, Atsma DE, Nieuwenhuizen W. The labeling of proteins and LDL with 99mTc: a new direct method employing KBH4 and stannous chloride. Nucl Med Biol 1993 Oct;20(7):825–33

Pauwels EK see **de Bois MH**

Pauwels EK see **Eggelmeijer F**

Pauwels EK see **Kuijper AF**

Pauwels EK see **Mello AM**

Pauwels EK see **Schaling DF**

Pauwels EK see **Schuitmaker JJ**

Pauwels EK see **Valkema R**

Pauwels EK see **van Gils AP**

Pauwels EK see **van Schelven WD**

Pauwels EK see **Wintzen AR**

Pauwels J see **Buchet JP**

Pauwels M, van Weyenbergh J, Soumillion A, Proost P, De Ley M. Induction by zinc of specific metallothionein isoforms in human monocytes. Eur J Biochem 1994 Feb 15;220(1):105–10

Pauwels M see **De Craemer D**

Pauwels O, Kiss R. Chemoresistant cell lines: morphonuclear characteristics and chemosemitivity development during long-term culture. Anticancer Res 1993 Sep–Oct; 13(5A):1593–9

Pauwels O, Kiss R, Atassi G. Computer-assisted microscope analysis of morphonuclear modifications induced by anticancer antimetabolites in cell lines cultured in vitro. Anticancer Drugs 1994 Apr;5(2):160–70

Pauwels O see **Etiévant C**

Pauwels P see **Delaere PR**

Pauwels PJ, Palmier C. Inhibition by 5-HT of forskolin-induced cAMP formation in the renal opossum epithelial cell line OK: mediation by a 5-HT1B like receptor and antagonism by methiothepin. Neuropharmacology 1994 Jan;33(1):67–75

Pauwels R see **Bârzu T**

Pauwels R see **Debyser Z**

Pauwels R see **De Clercq E**

Pauwels R see **Frølund L**

Pauwels R see **Jansen RW**

Pauwels R see **Mayaux JF**

Pauwels R see **Schapers R**

Pauwels R see **Smeets W**

Pauwels R see **Vandamme AM**

Pauwels R see **Van Schoor J**

Pauwels RA see **Barnes PJ**

Pauwels RA see **Brusselle GG**

Pauwels RA see **Dukes MN**

Pauwels RA see **Joos GF**

Pauwels RP see **Schapers RF**

Pauwels S see **Fiasse R**

Pauwels S see **Horsmans Y**

Pauwels S see **Van Beers BE**

Pauwels S see **Vander Borght T**

Pauwels T, Dethy S, Goldman S, Monclus M, Luxen A. Effect of catechol-O-methyl transferase inhibition on peripheral and central metabolism of 6-[18F]fluoro-L-dopa. Eur J Pharmacol 1994 May 12;257(1-2):53–8

Pauwels W see **Hanssens M**

Pauwels W see **Schoonjans R**

Pauza CD, Emau P, Salvato MS, Trivedi P, MacKenzie D, Malkovsky M, Uno H, Schultz KT. Pathogenesis of SIVmac251 after atraumatic inoculation of the rectal mucosa in rhesus monkeys. J Med Primatol 1993 Feb–May; 22(2–3):154–61

Pauza CD see **Moses AV**

Pauzie F see **Menard P**

Pauzner D, Wolman I, Abramov I, Lidor A, David MP. Post-cesarean-section necrotizing fasciitis: report of a case and review of the literature. Gynecol Obstet Invest 1994; 37(1):59–62 (19 ref.)

Pauzner D, Wolman I, Niv D, David MP. Epidural morphine bupivacaine combination for the control of autonomic hyperreflexia during labor. Gynecol Obstet Invest 1994; 37(3):215–6

Pauzner D see **Chitayat D**

Pauzner D see **Wolman I**

Pauzner H see **Behar S**

Páv J. Zamyšlení nad léčbou inzulinem. Cas Lek Cesk 1994 Jun 27;133(13):394–6 (29 ref.) (Eng. Abstr.) **(Cze)**

Páv J. Hypoglykémie a současná léčba cukrovky. Vnitr Lek 1994 May;40(5):316–9 (Eng. Abstr.) **(Cze)**

Pav J see **Haas T**

Pava F see **Brugada J**

Pava JA, Fava M, Levenson JA. Integrating cognitive therapy and pharmacotherapy in the treatment and prophylaxis of depression: a novel approach. Psychother Psychosom 1994; 61(3–4):211–9 (28 ref.)

Pava JA see **Fava M**

Pavalko EK, Elder GH Jr, Clipp EC. Worklives and longevity: insights from a life course perspective. J Health Soc Behav 1993 Dec;34(4):363–80 (52 ref.)

Pavalko FM, Otey CA. Role of adhesion molecule cytoplasmic domains in mediating interactions with the cytoskeleton. Proc Soc Exp Biol Med 1994 Apr; 205(4):282–93 (74 ref.)

Pavalonis D see **Leadbetter RA**

Pavan D see **Ren WD**

Pavan I see **Perona M**

Pavan JV see **Gualandi F**

Pavan M see **Brizzi MF**

Pavan PR, Margo CE. Endogenous endophthalmitis caused by Bipolaris hawaiiensis in a patient with acquired immunodeficiency syndrome [letter] Am J Ophthalmol 1993 Nov 15;116(5):644–5

Pavan PR, Oteiza EE, Hughes BA, Avni A. Exogenous endophthalmitis initially treated without systemic antibiotics. Ophthalmology 1994 Jul;101(7):1289–96; discussion 1296–7

Pavan WJ, Tilghman SM. Piebald lethal (sl) acts early to disrupt the development of neural crest-derived melanocytes. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7159–63

Pavanato G see **Lonardi F**

Pavanello M see **Bardini R**

Pavanello M see **Liessi G**

Pavanello P see **De Castro R**

Pavanello R de C see **Vainzof M**

Pavanello RC see **Zatz M**

Pavanello S see **Zordan M**

Pavanetto F, Genta I, Giunchedi P, Conti B. Evaluation of spray drying as a method for polylactide and polylactide-co-glycolide microsphere preparation. J Microencapsul 1993 Oct–Dec;10(4):487–97

Pavanetto F see **Bernuzzi M**

Pavani A see **Portaluppi F**

Pavão MS, Rodrigues MA, Mourão PA. Acidic polysaccharides of the escidian Styela plicata. Biosynthetic studies on the sulfated L-galactans of the tunic, and preliminary characterization of a dermatan sulfate-like polymer in body tissues. Biochim Biophys Acta 1994 Apr 21;1199(3):229–37

Pavarani E see **Dalla Valle R**

Pavasant P see **Guarneri P**

Pavčnik D, Wright KC, Wallace S. Monodisk: device for percutaneous transcatheter closure of cardiac septal defects. Cardiovasc Intervent Radiol 1993 Sep–Oct;16(5):308–12

Pávek V, Novák Z, Strnad Z, Kudrnová D, Navrátilová B. Clinical application of bioactive glass-ceramic BAS-O for filling cyst cavities in stomatology. Biomaterials 1994 Apr; 15(5):353–8

Pavel J see **Swartz CM**

Pavel M see **Jerca L**

Pavel P, Pirk J, Hejnal J. Chirurgické problémy transplantace srdce. Cor Vasa 1993;35(6):243–6 (Eng. Abstr.) **(Cze)**

Pavel S. Dopachrome tautomerase is not essential for DHICA formation [letter] [see comments] Pigment Cell Res 1994 Apr;7(2):123–5. Comment in: Pigment Cell Res 1994 Apr;7(2):125–6. Comment in: Pigment Cell Res 1994 Apr;7(2):126–7.

Pavel S see **Hoefnagel CA**

Pavel S see **Le Poole IC**

Pavel S see **Smit NP**

Pavel S see **van der Meijden MJ**

Pavela-Vrancic M, Pfeifer E, Schröder W, von Döhren H, Kleinkauf H. Identification of the ATP binding site in tyrocidine synthetase 1 by selective modification with fluorescein 5'-isothiocyanate. J Biol Chem 1994 May 27; 269(21):14962–6

Pavela-Vrancic M, Pfeifer E, van Liempt H, Schäfer HJ, von Döhren H, Kleinkauf H. ATP binding in peptide synthetases: determination of contact sites of the adenine moiety by photoaffinity labeling of tyrocidine synthetase 1 with 2-azidoadenosine triphosphate. Biochemistry 1994 May 24;33(20):6276–83

Pavela-Vrancic M, Van Liempt H, Pfeifer E, Freist W, Von Döhren H. Nucleotide binding by multienzyme peptide synthetases. Eur J Biochem 1994 Mar 1;220(2):535–42

Pavelcová B see **Paoli G**

Pavelec RS see **May-Newman K**

Pavelic J see **Gall K**

Pavelic K see **Gall K**

Pavelic K see **Kapitanovic S**

Pavelic K see **Spaventi R**

Pavelic L see **Gapany M**

Pavelic L see **Pavelic ZP**

Pavelic ZP, Portugal LG, Gootee MJ, Stambrook PJ, Smith C, Mugge RE, Pavelic L, Wilson K, Buncher CR, Li YQ, et al. Retrieval of p53 protein in paraffin-embedded head and neck tumor tissues. Arch Otolaryngol Head Neck Surg 1993 Nov; 119(11):1206–9

Pavelic ZP see **Field JK**

Pavelic ZP see **Gapany M**

Pavelic ZP see **Kapitanovic S**

Pavelic ZP see **Spaventi R**

Pavelka K see **Dejmkova H**

Pavelka K Jr. Je diagnóza a terapie dny snadná věc? Vnitr Lek 1993 Nov;39(11):1073–9 (Eng. Abstr.) **(Cze)**

Pavelka M see **Fuchs R**

Pavelka M see **Oberhammer F**

Pavelka M see **Oberhammer FA**

Pavelka MS Jr, Hayes SF, Silver RP. Characterization of KpsT, the ATP-binding component of the ABC-transporter involved with the export of capsular polysialic acid in Escherichia coli K1. J Biol Chem 1994 Aug 5;269(31):20149–58

Pavelková J see **Radzyukevich T**

Pavelková J see **Zacharová D**

Pavenstädt H, Bengen F, Späth M, Schollmeyer P, Greger R. Effect of bradykinin and histamine on the membrane voltage, ion conductances and ion channels of human glomerular epithelial cells (hGEC) in culture. Pflugers Arch 1993 Jul;424(2):137–44

Pavenstädt H, Gloy J, Leipziger J, Klär B, Pfeilschifter J, Schollmeyer P, Greger R. Effect of extracellular ATP on contraction, cytosolic calcium activity, membrane voltage and ion currents of rat mesangial cells in primary culture. Br J Pharmacol 1993 Aug;109(4):953–9

Pavenstädt H see **Gloy J**

Pavenstädt H see **Krämer A**

Pavenstädt-Grupp I see **Haferkamp O**

Paver J see **Kliewer MA**

Paver WK see **Craske J**

Paves H see **Lopp A**

Pavese A see **Ouviña G**

Pavese G see **Nami R**

Pavesi A, Conterio F, Bolchi A, Dieci G, Ottonello S. Identification of new eukaryotic tRNA genes in genomic DNA databases by a multistep weight matrix analysis of transcriptional control regions. Nucleic Acids Res 1994 Apr 11;22(7):1247–56

Pavesi A see **Marmiroli N**

Pavesi A see **Rodriguez-Larralde A**

Pavesi F, Lotzniker M, Scarabelli M, Mauro E, Visconti G, Nicolato E, Moratti R. Circulating CA 549 and other associated antigens in breast cancer patients. Oncology 1994 Jan–Feb;51(1):18–21

Pavesi G, Macaluso GM, Medici D, Ventura P, Lusvardi M, Gemignani F, Mancia D. On the cause of tendon areflexia in the Holmes-Adie syndrome. Electromyogr Clin Neurophysiol 1994 Mar;34(2):111–5

Pavesi G see **Bettoni L**

Pavesi G see **Gemignani F**

Pavesi L see **Catona A**

Pavesi L see **Mustacchi G**

Pavesi L see **Pedrazzoli P**

Pavesi M see **Betta PG**

Pavesi MA see **Bellini F**

Pavesi PC see **Casella G**

Pavesi PC see **Rubboli A**

Pavesi PE. Charles Darwin y el descubrimiento del tiempo. Acta Psiquiatr Psicol Am Lat 1992 Dec;38(4):329–30 **(Spa)**

Pavesio C see **Hykin PG**

Pavesio CE see **Nichols BA**

Pavesio D see **Stockis A**

Pavey GM see **Willis GL**

Pavez A see **Jiménez R**

Paveza G see **Cohen D**

Pavia AA see **Zarif L**

Pavia AT, Benyo M, Niler L, Risk I. Partner notification for control of HIV: results after 2 years of a statewide program in Utah. Am J Public Health 1993 Oct; 83(10):1418–24

Pavia AT, Riley DK. Fluconazole prophylaxis in patients with leukemia [letter; comment] Ann Intern Med 1993 Nov 1; 119(9):951–2. Comment on: Ann Intern Med 1993 Apr 1;118(7):495–503.

Pavia AT see **Siegler RL**

Pavia AT see **Spruance SL**

Pavia C see **Chiao JW**

Pavia C see **Schwartz I**

Pavia D see **Hasani A**

Pavia J see **Catafau AM**

Pavia M, Hsieh CC, Ekbom A, Adami HO, Trichopoulos D. Handedness, age at menarche, and age at menopause. Obstet Gynecol 1994 Apr;83(4):579–82

Pavia M see **Gasparotti R**

Pavia M see **Hsieh CC**

Pavia M see **Lambe M**

Pavia M Jr see **Brusco A**

Pavia RA see **Goldenberg DM**

Pavia-Ruz N, Ortega-Barria E, Alroy J, Pereira ME. A novel in situ model to study Pneumocystis carinii adhesion to lung alveolar epithelial cells. J Immunol Methods 1994 Jan 3;167(1-2):161-71

Pavía-Ruz N see **Gongora-Biachi RA**

Pavic A see **Radonic V**

Pavic I, Polic B, Crnkovic I, Lučin P, Jonjic S, Koszinowski UH. Participation of endogenous tumour necrosis factor alpha in host resistance to cytomegalovirus infection. J Gen Virol 1993 Oct;74 (Pt 10):2215-23

Pavic I see **Jonjic S**

Pavic I see **Reddehase MJ**

Pavic M see **Mirič D**

Pavic N see **Schmid S**

Pavic T see **Strinovic B**

Pavičic F see **Popovic-Grle S**

Pavičic F see **Sakic K**

Pavičic MJ, van Winkelhoff AJ, Douqué NH, Steures RW, de Graaff J. Microbiological and clinical effects of metronidazole and amoxicillin in Actinobacillus actinomycetemcomitans-associated periodontitis. A 2-year evaluation. J Clin Periodontol 1994 Feb;21(2):107-12

Pávics L see **Szántai G**

Pavie A see **Miralles A**

Pavie A see **Nataf P**

Pavilainen PM. Gigantskaia malignizirovannaia adenoma korkovogo veshchestva nadpochechnika. Vopr Onkol 1991;37(11-12):1114-5 **(Rus)**

Pavin D, Langanay T, de Place C, Turlin B, Le Breton H, Pony JC. Myxome de la valve tricuspide. A propos d'un cas. Arch Mal Coeur Vaiss 1993 Jun;86(6):929-33 (19 ref.) (Eng. Abstr.) **(Fre)**

Paviotti C see **Rodriguez A**

Pavirani A see **Bischoff R**

Pavirani A see **Bout A**

Pavirani A see **Devinoy E**

Pavis C, Barré N. Kinetics of male pheromone production by Amblyomma variegatum (Acari: Ixodidae). J Med Entomol 1993 Nov;30(6):961-5

Pavithran K. Fixed drug eruption due to rifampicin [letter] Indian J Lepr 1993 Jul-Sep;65(3):339-41

Pavithran K. Trichomonal abscess of the median raphe of the penis. Int J Dermatol 1993 Nov;32(11):820-1

Pavithran K, Vijayalekshmi N. Thrombocytopenic purpura with tuberculous adenitis. Indian J Med Sci 1993 Oct; 47(10):239-40

Pavitt D see **Chaudhuri KR**

Pavitt DV see **Alam M**

Pavitt DV see **Zoukos Y**

Pavitt GD see **Forsberg AJ**

Pavkov KL see **Chow E**

Pavlaki KJ see **Theocharis SE**

Pavlakis GN see **Adachi Y**

Pavlakis GN see **Campbell M**

Pavlakis GN see **Nasioulas G**

Pavlakis GN see **Saltarelli MJ**

Pavlakis SG see **Hirano M**

Pavlakis SG see **Hurlet-Jensen AM**

Pavlakis SG see **Pranzatelli MR**

Pavlakis SG see **Starc TJ**

Pavlakis SG see **Tawil R**

Pavlakovic G see **Kanthasamy AG**

Pavlakovičová K see **Turský T**

Pavlásek I. Racek chechtavý (Larus ridibundus L.), nový hostitel Cryptosporidium baileyi (Apicomplexa: Cryptosporidiidae). Vet Med (Praha) 1993;38(10):629-38 (Eng. Abstr.) **(Cze)**

Pavlásek I. První případy zjištění spontánní nákazy skotu Cryptosporidium muris Tyzzer (1907), 1910 v České Republice. Vet Med (Praha) 1994;39(5):279-86 **(Cze)**

Pavlásek J, Haburčák M, Masánová C, Orlický J. Increase of catecholamine content in the extracellular space of the rat's brain cortex during spreading depression wave as determined by voltammetry. Brain Res 1993 Nov 19; 628(1-2):145-8

Pavlásek J, Mares P, Haburčák M, Masánová C. Decrease of extracellular catecholamine content in the vicinity of cortical penicillin-induced epileptogenic focus: voltammetric study in the rat. Exp Brain Res 1994; 98(1):97-100

Pavlásek J, Masánová C, Haburčák M, Murgas K. Catecholamine overflow within rat striatum: the influence of microstimulation and electroconvulsive stimulation as observed with voltammetry. Exp Physiol 1994 May; 79(3):327-35

Pavlasevic S, Bednar I, Qureshi GA, Södersten P. Brain cholecystokinin tetrapeptide levels are increased in a rat model of anxiety. Neuroreport 1993 Dec 13;5(3):225-8

Pavlat DJ, Housh TJ, Johnson GO, Schmidt RJ, Eckerson JM. An examination of the electromyographic fatigue threshold test. Eur J Appl Physiol 1993;67(4):305-8

Pavlát J. Výuka komunikačních dovedností. Cas Lek Cesk 1994 Jul 18;133(14):423-5 (Eng. Abstr.) **(Cze)**

Pavlat W see **Miskovsky EP**

Pavlath GK, Shimizu Y, Shimizu N. Cytoskeletal active drugs modulate signal transduction in the protein kinase C pathway. Cell Struct Funct 1993 Jun;18(3):151-60

Pavlekovic G, Sosic Z, Kenfelj H, Ivankovic D, Deželic N, Vuletic S. Cjeloviti program borbe protiv kroničnih nezaraznih bolesti u osnovnim populacijskim skupinama--studija Belec. IV. model intervencije. Lijec Vjesn 1992 Sep-Dec;114(9-12):220-6 (Eng. Abstr.) **(Scr)**

Pavlekovic K see **Krolo I**

Pavlenko IN, Buldakova SL. Izmeneniia ul'trastrukturnykh pokazateleĭ aksoshipikovykh sinapsov i reaktsiĭ dlitel'noĭ posttetanicheskoĭ potentsitsii na perezhivaiushchikh srezakh sensomotornoĭ kory myshi. Morfologiia 1993 May-Jun; 104(5-6):15-25 (Eng. Abstr.) **(Rus)**

Pavlenko IN see **Zueva SA**

Pavlenko IO, Istomina GG, Kataievskyĭ IuF, Chebotarov Elu. Koreliatsiia pokaznykiv khemiliuminestsentsiĭ krovi u neoprominenykh tvaryn z chasom tryvannia ĭkh zhyttia pislia opominennia. Fiziol Zh 1993 Mar-Jun;39(2-3):76-81 (Eng. Abstr.) **(Ukr)**

Pavlenko OI see **Kharchenko SN**

Pavlenko VS, Rozenshtein IuB, Eremeev VV, Vasil'tsev IaS, Khlystov VV. Plotnost' krovi u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Patol Fiziol Eksp Ter 1993 May-Jun; (3):16-8 **(Rus)**

Pavlenko VS see **Amvrosév AP**

Pavlenko VS see **Zoloev GK**

Pavlenko IuA see **Kravets AP**

Pavlenko IuS, Nikonov AM. Prognozirovanie rasprostraneniia zagriaznenil v prizemnom sloe atmosfery. Gig Sanit 1993 Jun;(6):67-9 **(Rus)**

Pavletic MM. Stapling in esophageal surgery. Vet Clin North Am Small Anim Pract 1994 Mar; 24(2):395-412 (32 ref.)

Pavletic MM, Schwartz A. Stapling instrumentation. Vet Clin North Am Small Anim Pract 1994 Mar; 24(2):247-78 (24 ref.)

Pavletic MM see **Kudisch M**

Pavletic MM see **Spodnick GJ**

Pavletich NP, Chambers KA, Pabo CO. The DNA-binding domain of p53 contains the four conserved regions and the major mutation hot spots. Genes Dev 1993 Dec; 7(12B):2556-64

Pavletich NP see **Cho Y**

Pavliak V, Nashed EM, Pozsgay V, Kováč P, Karpas A, Chu C, Schneerson R, Robbins JB, Glaudemans CP. Binding of the O-antigen of Shigella dysenteriae type 1 and 26 related synthetic fragments to a monoclonal IgM antibody. J Biol Chem 1993 Dec 5;268(34):25797-802

Pavlič MR see **Stojan J**

Pavlic-Renar I see **Vinik AI**

Pavlica D see **Arandelovic S**

Pavlica L see **Mitrovic D**

Pavlica P, Ramini R, Barozzi L. Ectasia tubulare della rete testis. Aspetti ecografici. Radiol Med (Torino) 1994 Apr; 87(4):493-7 (Eng. Abstr.) **(Ita)**

Pavlica P see **Barozzi L**

Pavlica P see **Bergamini C**

Pavlica P see **Napoli V**

Pavlíček B. Léčba diafyzárních zlomenin bérce v podmínkách okresní nemocnice. Rozhl Chir 1993 Feb;72(2):55-7 (Eng. Abstr.) **(Cze)**

Pavlíček V see **Nekvasil R**

Pavlides C, Miyashita E, Asanuma H. Projection from the sensory to the motor cortex is important in learning motor skills in the monkey. J Neurophysiol 1993 Aug;70(2):733-41

Pavlides C see **Bordi F**

Pavlides G see **Safian RD**

Pavlides GS see **Grambow DW**

Pavlidis C see **Steuhl KP**

Pavlidis N, Kalef-Ezra J, Briassoulis E, Skarlos D, Kosmidis P, Saferiadis K, Bairaktari E, Bafaloukos D, Maravegias A, Theocharis D, et al. Evaluation of six tumor markers in patients with carcinoma of unknown primary. Med Pediatr Oncol 1994;22(3):162-7

Pavlidis N see **Cerny T**

Pavlidis N see **Kosmidis PA**

Pavlidis N see **Verweij J**

Pavlidis NA, Elisaf M, Bai M, Tolis C, Papadimitriou C. Primary lymphoma of the pericardium: report on a "cured" case and review of the literature. Med Pediatr Oncol 1994; 22(4):287-91 (33 ref.)

Pavlidis NA, Klouvas G, Nicolaides C, Karantanas A, Beer M, Fountzilas G. A phase II trial of carboplatin and vindesine in patients with non-small cell lung cancer. A Hellenic Cooperative Oncology Group study. Lung Cancer 1993 Oct;10(1-2):85-9

Pavlidis NA see **Sternberg CN**

Pavlidis TE, Thompson JN, Williamson RC. Microcystic adenoma of the pancreas: observation or treatment? HPB Surg 1993 Aug;6(4):295-9

Pavlik A see **Reinhard E**

Pavlik EJ see **DePriest PD**

Pavlik EJ see **Kenady DE**

Pavlík I see **Rychlík I**

Pavlik V see **Baker SB**

Pavlik V see **Silva-Barrat C**

Pavlikhina LV see **Eliseeva IuE**

Pavlikhina LV see **Elisseeva YuE**

Pavlikhina LV see **Kugaevskaia EV**

Pavlikovskaia TN see **Zavolkin VD**

Pavlin CJ. Ultrasound biomicroscopy in pigment dispersion syndrome [letter] Ophthalmology 1994 Sep;101(9):1475-7

Pavlin CJ, Easterbrook M, Hurwitz JJ, Harasiewicz K, Eng P, Foster FS. Ultrasound biomicroscopy in the assessment of anterior scleral disease. Am J Ophthalmol 1993 Nov 15;116(5):628-35

Pavlin CJ, Harasiewicz K, Foster FS. Posterior iris bowing in pigmentary dispersion syndrome caused by accommodation [letter] Am J Ophthalmol 1994 Jul 15; 118(1):114-6

Pavlin CJ, Harasiewicz K, Foster FS. Ultrasound biomicroscopic assessment of the cornea following excimer laser photokeratectomy. J Cataract Refract Surg 1994 Mar; 20 Suppl:206-11

Pavlin CJ, Harasiewicz K, Foster FS. Ultrasound biomicroscopic analysis of haptic position in late-onset, recurrent hyphema after posterior chamber lens implantation. J Cataract Refract Surg 1994 Mar;20(2):182-5

Pavlin CJ, Harasiewicz K, Foster FS. Eye cup for ultrasound biomicroscopy [letter; comment] Ophthalmic Surg 1994 Feb;25(2):131-2. Comment on: Ophthalmic Surg 1993 Aug;24(8):563-4.

Pavlin CJ, Rootman D, Arshinoff S, Harasiewicz K, Foster FS. Determination of haptic position of transsclerally fixated posterior chamber intraocular lenses by ultrasound biomicroscopy [see comments] J Cataract Refract Surg 1993 Sep;19(5):573-7. Comment in: J Cataract Refract Surg 1993 Sep;19(5):571.

Pavlin CJ see **Trope GE**

Pavlin D see **Bogdanovic Z**

Pavlina TM see **Hjelle JT**

Pavlínková G see **McCoy KR**

Pavlinov IIa, Voltsit OV, Rossolimo OL. Analiz izmenchivosti formy metodami "geometricheskoĭ morfometrii": demonstratsiia nekotorykh vozmozhnostei na primere gnatosomy kleshchei (Acari: Ixodes) i korennogo zuba polevok (Mammalia: Alticola). Zh Obshch Biol 1994 Jan-Feb;55(1):110-8 (Eng. Abstr.) **(Rus)**

Pavlia T see **Baxevanis CN**

Pavlia T see **Lygidakis NJ**

Pavlista D. Profesor Ludwig Bandl. Ceska Gynekol 1994 Jun; 59(3):166-7 **(Cze)**

Pavliuchenkova RP see **Gazina EV**

Pavliuk AD, Fedorenko VP, Dubchuk VM. Nabliudenie divertikuliarnogo udvoeniia pishchevoda. Klin Khir 1993; (6):67-8 **(Rus)**

Pavliuk PM, Primak AV, Sakhno TA. Limfotsity perifericheskoĭ krovi u bol'nykh autoimmunnym tireoiditom. Vrach Delo 1993 Jul;(7):116-9 **(Rus)**

Pavliuk VT see **Tiossa GG**

Pavlock GS see **Wapner KL**

Pavloff N see **Leco KJ**

Pavlotsky N see **Wang JS**

Pavlou S see **Lenas P**

Pavlou S see **Taylor MA**

Pavlou SN see **Daiter E**

Pavlou SN see **Loosen PT**

Pavlov AA, Shurupova IV. "Nemaia" ishemiia miokarda i narusheniia serdechnogo ritma u bol'nykh neoslozhnennoĭ gipertonicheskoĭ bolezn'iu. Ter Arkh 1993;65(1):69-73 (60 ref.) **(Rus)**

Pavlov AR, Karam JD. Binding specificity of T4 DNA polymerase to RNA. J Biol Chem 1994 Apr 29; 269(17):12968-72

Pavlov AR, Vartanov SS, Iaropolov AI. Reguliatsiia aktivnosti al'dozoreductazy. Mekhanizm deĭstviia aktivirovannoĭ formy fermenta. Biokhimiia 1992 Mar;57(3):378-88 (Eng. Abstr.) **(Rus)**

Pavlov AR see **Sergeev AG**

Pavlov AR see **Vartanov SS**

Pavlov AV. Mitoticheskaia aktivnost' follikuliarnykh i parafollikuliarnykh (C-) kletok shchitovidnoĭ zhelezy krys pri giperkal'tsiemii. Morfologiia 1992 Jun;102(6):99-105 (Eng. Abstr.) **(Rus)**

Pavlov AV, Dobordzhginidze TR, Miro TL, Aleksandrov IuK. Regeneratsiia shitovidnoĭ zhelezy pri razlichnoĭ lokalizatsii rezetsirovannykh uchastkov organa. Probl Endokrinol (Mosk) 1993 Sep-Oct;39(5):49-51 (Eng. Abstr.) **(Rus)**

Pavlov AV see **Gansburgskiĭ AN**

Pavlov AV see **Krasnoperov RA**

Pavlov AY, Berdnikova TF, Olsufyeva EN, Lazhko EI, Malkova IV, Preobrazhenskaya MN, Testa RT, Petersen PJ. Synthesis and biological activity of derivatives of glycopeptide antibiotics eremomycin and vancomycin nitrosated, acylated or carbamoylated at the N-terminal. J Antibiot (Tokyo) 1993 Nov;46(11):1731-9

Pavlov AY, Olsufyeva EN, Berdnikova TF, Malkova IV, Preobrazhenskaya MN, Risbridger GD. Modification of glycopeptide antibiotic eremomycin by the action of alkyl halides and study on antibacterial activity of the compounds obtained. J Antibiot (Tokyo) 1994 Feb; 47(2):225-32

Pavlov BL see **Simanovskaia Elu**

Pavlov DF see **Golovanova IL**

Pavlov DF see **Mateĭ VE**

Pavlov H, Torg JS. Redefining cervical spinal stenosis using MRI [letter; comment] Med Sci Sports Exerc 1993 Sep; 25(9):1082-4. Comment on: Med Sci Sports Exerc 1993 Mar;25(3):316-7.

Pavlov H see **Rodeo SA**

Pavlov H see **Torg JS**

Pavlov H see **Umans H**

(Pavlov I), Kosmatchevskaya E, Koupriyanova N. Pavlov: the dedicated collector. Integr Physiol Behav Sci 1993 Oct-Dec;28(4):408-11

Pavlov VM, Rodionova IV, Mokrievich AN, Mesbcheriakova IS. Vydelenie i molekuliarno-geneticheskaia kharakteristika kripticheskoĭ plazmidy iz shtamma

Francisella novicida like F6168.
Mol Gen Mikrobiol Virusol 1994 May-Jun;(3):39-40 (Eng. Abstr.) **(Rus)**

Pavlov VN, Nikovaeva TD, Nazarov AG, Troitskaia OE. Opredelenie mikroprimesel i fizicheskikh svoistv organicheskikh soedinenii. Gig Sanit 1993 Sep;(9):69-70 **(Rus)**

Pavlov VN see **Nazarov AG**
Pavlov VV see **Galkin RA**
Pavlov Y see **Noskov V**

Pavlov YI, Minnick DT, Izuta S, Kunkel TA. DNA replication fidelity with 8-oxodeoxyguanosine triphosphate. Biochemistry 1994 Apr 19;33(15):4695-701

Pavlov YI see **Hiep TT**
Pavlov YI see **Shcherbakova PV**
Pavlov AIu see **Golod EA**

Pavlova A, Boutin E, Cunha G, Sassoon D. Msx1 (Hox-7.1) in the adult mouse uterus: cellular interactions underlying regulation of expression. Development 1994 Feb; 120(2):335-45

Pavlova AP see **Neriueva VV**

Pavlova E, Dobrev D. Prosledivane na promenite v sürdechniia ritüm chrez probata PWC1 70 sled fizichesko natovarvane. Eksp Med Morfol 1993;31(1-2):1-6 (Eng. Abstr.) **(Bul)**

Pavlova IE, Abdulkadyrov KM. Osobennosti limfoidnoi populiatsii pri mielodisplasticheskikh sostoianiiakh. Gematol Transfuziol 1993 Jan;38(1):22-6 (Eng. Abstr.) **(Rus)**

Pavlova IG see **Iurina NA**
Pavlova IP see **Tinnikov AA**
Pavlova IP see **Zigangirova NA**
Pavlova IS see **Turchinsky MF**
Pavlova LG see **Matishov DG**
Pavlova LI see **Gorbunov MA**
Pavlova LI see **Kalinina AM**

Pavlova M, Draganova M. Biocompatible and biodegradable polyurethane polymers. Biomaterials 1993 Oct; 14(13):1024-9

Pavlova M, Draganova M. Hydrolytic stability of polyurethane medical adhesive dressings. Biomaterials 1994 Jan;15(1):59-62

Pavlova ME see **Slobodianiuk SIa**
Pavlova MN see **Kovaleva NV**

Pavlova MV, Ivanova LA, Potrepun TB. Techenie tuberkuleza legkikh u podrostkov. Probl Tuberk 1994;(1):15-6 (Eng. Abstr.) **(Rus)**

Pavlova MV, Ivanova IA, Titarenko OT, Perova TL. Sravnitelńaia éffectivnostkétiopatogeneticheskoi terapii u bolńykh destruktivnym tuberkulézom légkikh podrostkov. Probl Tuberk 1994;(2):45-6 (Eng. Abstr.) **(Rus)**

Pavlova NV see **Sandomirskaia LD**
Pavlova NV see **Wu YY**
Pavlova S see **Tabacova S**

Pavlova SK, Kanchev LN, Alexandrov MT. Peroxidase activities in bull spermatozoa. Mol Reprod Dev 1994 Feb; 37(2):204-9

Pavlova T, Bulayeva K, Shamov IA, Shamov RI. Differentiation of phenotypic activity and its genetic analysis in native populations of the Caucasus. Behav Genet 1993 Sep;23(5):449-54

Pavlova TA see **Bulayeva KB**

Pavlova TN. Ispol'zovanie krovi, obluchennoi gelii-neonovym lazerom v kompleksnom lechenii bol'nykh s flegmonami. Stomatologiia (Mosk) 1993 Jan-Mar; 72(1):16-8 (Eng. Abstr.) **(Rus)**

Pavlova TV see **Bekov DB**
Pavlova VV see **Kaem RI**
Pavlova Z see **Moran CA**

Pavlova ZV, Tsirikhov SM, Glazova LV. Tsentral'naia épidural'naia élektroneirostimuliatsiia v lechenii posleoperatsionnogo bolevogo sindroma u bol'nykh rakom zheludka. Anesteziol Reanimatol 1993 Nov-Dec;(6):29-33 **(Rus)**

Pavlovčič V. Surgical treatment of spondylolysis and spondylolisthesis with a hook screw. Int Orthop 1994 Feb; 18(1):6-9

Pavlovic BB. Rad Saniteta Srpske dobrovoljačke divizije u Dobrudži. Vojnosanit Pregl 1993 May-Jun;50(3):310-4 **(Scr)**

Pavlovic CV. Band importance functions for audiological applications. Ear Hear 1994 Feb;15(1):100-4

Pavlovic D, Brione E, De Vernejoul D, Aubier M. Partial inhibition by epithelium of tracheal smooth muscle relaxation induced by the potassium channel activator, BRL 38227. Br J Pharmacol 1993 Sep;110(1):139-44

Pavlovič D, Cala S, Brzac HT, Janković N. Soft-tissue calcification after subtotal parathyroidectomy [letter] Nephrol Dial Transplant 1993;8(9):882-3

Pavlovic D, Cala S, Janković N. Entrapment neuropathies of the upper extremities [letter] N Engl J Med 1994 May 12;330(19):1389-90

Pavlovic D, Levic Z, Dmitrovic R. Klinički oblici lajmske bolesti u neurologiji. Glas Srp Akad Nauka [Med] 1993; (43):203-12 (Eng. Abstr.) **(Scc)**

Pavlovic D, Levic Z, Dmitrovic R, Ocic G. Hronični encefalomijelitis izazvan Borelijom burgdorferi. Prikaz slučaja. Glas Srp Akad Nauka [Med] 1993;(43):225-8 (Eng. Abstr.) **(Scc)**

Pavlovic D, Levic Z, Dmitrovic R, Stojsavljevic N, Jankovic S, Mrakovic D, Bekric-Pajic M, Petrovic R, Ocic G. Rombencefalitis kao manifestacija neuroborelioze. Glas Srp Akad Nauka [Med] 1993;(43):233-6 (Eng. Abstr.) **(Scc)**

Pavlovic D see **Djordjevic VB**
Pavlovic D see **Hernández E**
Pavlovic D see **Jankovic N**
Pavlovic D see **Le Bourdelles G**
Pavlovic D see **Medina A**
Pavlovic DJ see **Medina A**
Pavlovic DM see **Stefanova ED**
Pavlovic G see **Mitrovic D**

Pavlovic J, Schröder A, Blank A, Pitossi F, Staeheli P. Mx proteins: GTPases involved in the interferon-induced antiviral state. Ciba Found Symp 1993;176:233-43; discussion 243-7 (26 ref.)

Pavlovic J see **Müller U**
Pavlovic J see **Pitossi F**
Pavlovic J see **Strandes AM**

Pavlovic M, Leffert JJ, Russello O, Bunni MA, Beardsley GP, Priest DG, Pizzorno G. Altered transport of folic acid and antifolates through the carrier mediated reduced folate transport system in a human leukemia cell line resistant to (6R) 5,10-dideazatetrahydrofolic acid (DDATHF). Adv Exp Med Biol 1993;338:775-8

Pavlovic M, Zavalic M, Corovic N, Stilinovic L, Malinar M. Loss of body mass in ex-prisoners of war. Eur J Clin Nutr 1993 Nov;47(11):808-14

Pavlovic M see **Cosic I**
Pavlovič M see **Fabián J**
Pavlovic M see **Saiag P**
Pavlovic M see **Smolej-Narančic N**

Pavlovic MD, Colic M, Pejnovic N, Tamatani T, Miyasaka M, Dujic A. A novel anti-rat CD18 monoclonal antibody triggers lymphocyte homotypic aggregation and granulocyte adhesion to plastic: different intracellular signaling pathways in resting versus activated thymocytes. Eur J Immunol 1994 Jul;24(7):1640-8

Pavlovic MD, Colic M, Vučevic D, Dujic A. Two novel monoclonal antibodies reactive with different components of the rat thymic epithelium. Thymus 1993 Jun; 21(4):235-46

Pavlovic N see **Dmitrovic R**
Pavlovic PB see **Stojnic BB**

Pavlovic S, Latinovic S, Tomic Z. Lečenje ablacije mrežnjače metodom pneumatske retinopeksije. Med Pregl 1992; 45(11-12):395-7 (Eng. Abstr.) **(Scr)**

Pavlovic S see **Tomic Z**
Pavlovic SU see **Velimirovic D**
Pavlovic T see **Kovacevic-Ristanovic R**

Pavlovic Z, Bodnar RJ. Antinociceptive and hypothermic crosstolerance between continuous and intermittent cold-water swims in rats. Physiol Behav 1993 Dec; 54(6):1081-4

Pavlovic-Hournac M see **Ben Abdelkhalek M**

Pavlovic-Kentera V. Regulacija eritropoeze eritropoetinom. Glas Srp Akad Nauka [Med] 1992;(42):75-81 (43 ref.) (Eng. Abstr.) **(Scc)**

Pavlovic-Kentera V see **Rolovic Z**
Pavlovic-Nikolic S see **Joksimovic Z**

Pavlovich EP. Kolichestvennyĭ élektronno-mikroskopicheskiĭ analiz tkanevykh komponentov sinoaurikuliarnoĭ oblasti serdtsa u vnezapno umershikh ot alkogol'noĭ kardiomiopatii. Kardiologiia 1993;33(1):19-22 (Eng. Abstr.) **(Rus)**

Pavlovich ER, Shvalev VN. Ul'trastruktura vnutriserdechnykh nervnykh gangliev cheloveka. Morfologiia 1992 Jun;102(6):59-67 (Eng. Abstr.) **(Rus)**

Pavlovich ER see **James TN**
Pavlovich LV see **Grin' NV**

Pavlovich NV, Mishan'kin BN, Danilevskaia GI, Khodova VA, Ryzhkova VV, Tsimbalistova MI, Sukhar' VV. Poluchenie beskapsul'nykh variantov Francisella tularensis. Zh Mikrobiol Epidemiol Immunobiol 1993 Mar-Apr; (2):7-11 (Eng. Abstr.) **(Rus)**

Pavlovich NV, Mishan'kin BN, Shimaniuk NIa, Ryzhkova VV, Danilevskaia GI, Mikhalevich RV. Kharakteristika biologicheskikh svoĭstv beskapsul'nykh variantov Francisella tularensis. Zh Mikrobiol Epidemiol Immunobiol 1993 May-Jun; (3):21-6 (Eng. Abstr.) **(Rus)**

Pavlovich SI see **Alekseeva IN**

Pavlovitch JH, Rizk-Rabin M, Picard F, Marussig M, Halbreich A. The significance of the pre-challenge immune status of mice for development of retrovirus-induced immunodeficiency syndrome (MAIDS). Clin Exp Immunol 1994 Apr;96(1):64-8

Pavlovitch JH see **Eckwalanga M**
Pavlovskaia MN see **Vorob'eva AM**

Pavlovskaia NA, Stepanova EV. Opredelenie soderzhaniia myshiaka v moche cheloveka. Gig Sanit 1993 Nov; (11):67-9 **(Rus)**

Pavlovskiĭ MP, Makar RD. Kliniko-morfologicheskie osobennosti raka shchitovidnoĭ zhelezy v regione éndemicheskogo zoba. Vopr Onkol 1991;37(11-12):1047-50 (Eng. Abstr.) **(Rus)**

Pavlovskiĭ VI see **Karaseva TL**
Pavlovskis O see **Rollwagen FM**
Pavlovsky A see **Wlodawer A**

Pavlovský P. Několik poznámek k 10. revizi MKN a k jejímu překladu. Cesk Psychiatr 1993 Dec;89(6):355-7 (Eng. Abstr.) **(Cze)**

Pavlovsky S, Gonzalez Llaven J, Garcia Martinez MA, Sobrevilla P, Eppinger-Helft M, Maria A, López-Hernández M, Fernandez I, Rubio ME, Ibarra S, et al. A randomized study of mitoxantrone plus cytarabine versus daunomycin plus cytarabine in the treatment of previously untreated adult patients with acute nonlymphocytic leukemia. Ann Hematol 1994 Jul; 69(1):11-5

Pavlygina RA. Sopriazhennoe tormozhenie pri dominante. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul-Aug; 43(4):645-51 (18 ref.) **(Rus)**

Pavlygina RA, Liubimova IuV. Spektral'nye kharakteristiki élektricheskoĭ aktivnosti mozga krolika pri sostoianii goloda. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan-Feb;44(1):57-64 (Eng. Abstr.) **(Rus)**

Pavlygina RA, Lyubimova YuV, Davydov VI. Coherence analysis of the electrical activity of the rabbit brain in the presence of a hunger dominant. Neurosci Behav Physiol 1994 Mar-Apr;24(2):186-91

Pavlygina RA see **Liubimova IuV**
Pavlygina RA see **Malikova AK**
Pavlyk IV see **Berezovskyĭ VA**

Pavo I, Jans DA, Peters R, Penke B, Fahrenholz F. Lateral mobility of the antagonist-occupied V2 vasopressin receptor in membranes of renal epithelial cells. Biochim Biophys Acta 1994 Sep 8;1223(2):240-6

Pavo I, Slanisova J, Klein U, Fahrenholz F. Enhanced selectivity of oxytocin antagonists containing sarcosine in position 7. J Med Chem 1994 Jan 21;37(2):255-9

Pávó I see **László FA**
Pavoine C see **Méry PF**
Pavol MA see **Kawamura J**
Pavol MA see **Mortel KF**
Pavón Monzó JM see **Caminero Luna JA**
Pavone A see **Kodari E**
Pavone C see **Serretta V**

Pavone F, Battaglia M, Sansone M. Attenuation of cholinergic analgesia by nifedipine. Brain Res 1993 Oct 1;623(2):308-10

Pavone F see **D'Amato FR**

Pavone L. Patogenesi delle malformazioni cerebrali. Pediatr Med Chir 1993 May-Jun;15 Suppl 1:53-4 (Eng. Abstr.) **(Ita)**

Pavone L, Fiumara A, Rizzo R, Parano E, Incorpora G. Syndactyly type 1 with cataracts and mental retardation. Clin Dysmorphol 1993 Jul;2(3):257-9

Pavone L, Rizzo R, Dobyns WB. Clinical manifestations and evaluation of isolated lissencephaly. Childs Nerv Syst 1993 Nov;9(7):387-90

Pavone L see **Fiumara A**
Pavone L see **Fois A**
Pavone L see **Parano E**
Pavone L see **Rizzo R**
Pavone L see **Tanzi RE**
Pavone M see **Main JH**

Pavone P, Catalano C, Di Girolamo M, Albertini Petroni G, Marsili L, Passariello R. Angiografia con risonanza magnetica delle arterie carotidi. Validazione dei risultati clinici con apparecchiature a basso campo magnetico. Radiol Med (Torino) 1993 Nov;86(5):579-86 (Eng. Abstr.) **(Ita)**

Pavone P, Catalano C, Laghi A, Di Girolamo M, Albertini Petroni G, Campanella V, Passariello R. Programma ipermediale per l'insegnamento dell'anatomia dell'addome superiore con tomografia computerizzata e con risonanza magnetica. Radiol Med (Torino) 1993 Nov;86(5):662-7 (Eng. Abstr.) **(Ita)**

Pavone P, Di Girolamo M, Caramia F, Grasso RF, Clementi M, Pizzamiglio M, Passariello R. La sperimentazione animale in radiologia. Finalità, problemi organizzativi ed etici. Radiol Med (Torino) 1993 Dec;86(6):777-82 (Eng. Abstr.) **(Ita)**

Pavone P see **Albertini Petroni G**
Pavone P see **Duda SH**
Pavone S see **Bungaro P**
Pavone V see **Di Blasio B**
Pavone V see **Fabiano N**

Pavone-Macaluso M, Carruba G, Castagnetta L. Steroid receptors in prostate cancer tissues and cells: pathophysiology, problems in methodology, clinical value and controversial questions. Arch Esp Urol 1994 Mar; 47(2):189-201 (78 ref.)

Pavone-Macaluso M see **Serretta V**
Pavone-Macaluso M see **Sica G**
Pavoni R see **Modorati G**
Pavoni V see **Capuzzo M**
Pavoni V see **Gritti G**

Pavord I, Hall I, Wahedna I, Cooper S, Tattersfield A. Effect of 443c81, an inhaled mu-opioid receptor agonist in asthma. Clin Exp Allergy 1994 Feb;24(2):144-8

Pavord I, Knox A. Pharmacokinetic optimisation of inhaled steroid therapy in asthma. Clin Pharmacokinet 1993 Aug; 25(2):126-35 (40 ref.)

Pavord I, Lazarowicz H, Inchley D, Baldwin D, Knox A, Tattersfield A. Cross refractoriness between sodium metabisulphite and exercise induced asthma. Thorax 1994 Mar;49(3):245-9

Pavord I see **Britton J**
Pavord I see **Delamere F**

Pavord ID, Wisniewski A, Tattersfield AE. Refractoriness to inhaled sodium metabisulphite in subjects with mild asthma. Eur Respir J 1994 Jan;7(1):50-4

Pavord ID see **Bennett JA**
Pavot W see **Magnus K**

Pavuk NC see **Fecondo JV**
Pavy JJ see **Bosset JF**
Pavy JJ see **Delain M**
Pavy MD see **Muss HB**
Pavy TJ see **Campbell DC**
Pavy-Le Traon A see **Güell A**
Pavy-Le Traon A see **Hughson RL**
Pavy-LeTraon A see **Hughson RL**
Pawade A see **Asou T**
Pawade A see **Malm T**
Pawade A see **Tsang VT**
Pawade J, Banerjee SS, Harris M, Isaacson P, Wright D. Lymphomas of mucosa-associated lymphoid tissue arising in the urinary bladder. Histopathology 1993 Aug; 23(2):147–51
Pawade J, Lee CS, Ellis DW, Vellar ID, Rode J. Primary lymphoma of the ampulla of Vater. Cancer 1994 Apr 15; 73(8):2083–6
Pawade J, Soosay GN, Delprado W, Parkinson MC, Rode J. Cystic hamartoma of the renal pelvis. Am J Surg Pathol 1993 Nov;17(11):1169–75
Pawagi AB, Wang J, Silverman M, Reithmeier RA, Deber CM. Transmembrane aromatic amino acid distribution in P-glycoprotein. A functional role in broad substrate specificity. J Mol Biol 1994 Jan 14;235(2):554–64
Pawan A. Nutritional quality—a contract caterer's perspective. J R Soc Health 1993 Dec;113(6):324–6
Pawandiwa A see **Mohan K**
Pawar GP see **Kuriakose P**
Pawar H see **Tombran-Tink J**
Pawar HS, Deshmukh DR. Immobilization of D-xylose (D-glucose) isomerase from a Chainia species. Prep Biochem 1994 May;24(2):143–50
Pawar M see **Ogale SB**
Pawar PV see **Sharma RN**
Pawar R, Jacobs GH, Smith MC. Quinine-associated acute interstitial nephritis. Am J Kidney Dis 1994 Aug; 24(2):211–4 (13 ref.)
Pawar R see **Smith MC**
Pawashe A see **Azrin MA**
Pawashe AB, Golino P, Ambrosio G, Migliaccio F, Ragni M, Pascucci I, Chiariello M, Bach R, Garen A, Konigsberg WK, et al. A monoclonal antibody against rabbit tissue factor inhibits thrombus formation in stenotic injured rabbit carotid arteries. Circ Res 1994 Jan;74(1):56–63
Pawel BR see **de Chadarévian JP**
Pawel DJ see **Nakano M**
Pawel JV see **Gatzemeier U**
Pawelczak A see **Sadowska A**
Pawelczak K, Makowski M, Kempny M, Dzik JM, Balińska M, Rode W. Sulphonamide antifolates inhibiting thymidylate synthase: synthesis, enzyme inhibition and cytotoxicity. Adv Exp Med Biol 1993;338:625–8
Pawelczak K see **Bavetsias V**
Pawelczyk J see **Matzen S**
Pawelczyk JA see **Alexander T**
Pawelczyk JA see **Strange S**
Pawelczyk LA see **Duleba AJ**
Pawelczyk T, Easom RA, Olson MS. The dependence of electrophoretic and spectroscopic properties of the pyruvate dehydrogenase complex on mono- and divalent ions. Acta Biochim Pol 1994;41(1):63–72
Pawelczyk T, Olson MS. Comparison of the kinetic properties of the pyruvate dehydrogenase complex from pig kidney cortex and medulla. Acta Biochim Pol 1993;40(3):411–9
Pawelec G. Suppressor cells in transplantation immunology: do recent advances in T cell immunobiology and cytokine networking contribute to the solution of an old conundrum? Transpl Immunol 1993;1(3):172–81 (115 ref.)
Pawelec G, Kalbacher H, Pohla H, Bosbell M, Max H, Friccius H, Adibzadeh M, Hambrecht A, Sansom D. Requirements for stimulation or anergy induction in alloreactive human T cell clones. Cell Immunol 1994 Oct 1;158(1):241–52
Pawelec G see **Friccius H**
Pawelec G see **Reuss-Borst MA**
Pawelec K see **Rokicka-Milewska R**
Pawelek J. Is dopachrome tautomerase necessary to get DHICA from dopachrome? [letter; comment] Pigment Cell Res 1994 Apr;7(2):126–7. Comment on: Pigment Cell Res 1994 Apr;7(2):123–5.
Pawelek J see **Chakraborty A**
Pawelek JM. Proopiomelanocortin in skin: new possibilities for regulation of skin physiology [editorial; comment] J Lab Clin Med 1993 Dec;122(6):627–8. Comment on: J Lab Clin Med 1993 Dec;122(6):658–66.
Pawelek JM see **Orlow SJ**
Pawelek W, Szaflarski J, Chrobot A, Czerwionka-Szaflarska M. Próba epidemiologicznej oceny antygenemii HBs u dzieci hospitalizowanych. Przegl Epidemiol 1993; 47(4):413–5 (Eng. Abstr.) **(Pol)**
Paweletz N, Schroeter D, Finze EM. Making first contacts between the spindle and the chromosomes in HeLa cells. Chromosome Res 1994 Mar;2(2):115–22
Paweletz N see **Ghosh S**
Paweletz N see **Vig BK**
Pawelka S, Saradeth T, Ernst E. Zur wissenschaftlichen Aktivität im Fachbereich Physikalische Medizin und Rehabilitation in Deutschland, Österreich und der Schweiz. Acta Med Austriaca 1994;21(1):11–3 (Eng. Abstr.) **(Ger)**
Pawińska M see **Skopiński P**
Pawiński A see **Madej G**
Pawitan Y see **Peters RW**
Pawlaczyk-Peter B see **Schmidt CA**
Pawlak A see **Bradford JM**
Pawlak CM see **Miller JB**
Pawlak D, Chabielska E, Buczko W. Influence of acetaldehyde on some serotonergic mechanisms in rat blood platelets. Pol J Pharmacol 1993 Jan-Feb;45(1):59–66
Pawlak D, Morelowska-Spierzak D, Azzadin A, Wróbel K, Buczko W. Lack of effect of acetaldehyde on the cardiovascular system in rats. Alcohol Alcohol 1993 Sep; 28(5):529–33
Pawlak D see **Buczko W**
Pawlak F see **Altmeyer PJ**
Pawlak FM see **Bacharach-Buhles M**
Pawlak J, Sowiński P, Borowski E, Gariboldi P. Stereostructure and NMR characterization of the antibiotic candidin. J Antibiot (Tokyo) 1993 Oct;46(10):1598–604
Pawlak JW see **Pronovost AD**
Pawlak K see **Małyszko J**
Pawlak M, Kuhn A, Vogel H. Pf3 coat protein forms voltage-gated ion channels in planar lipid bilayers. Biochemistry 1994 Jan 11;33(1):283–90
Pawlak M see **Makarious M**
Pawlak M see **Messlinger K**
Pawlak R see **DeFronzo J**
Pawlak R see **Silverberg JM**
Pawlak T see **Krzymińska E**
Pawlak Z see **Zukiel R**
Pawlak-Osińska K see **Kaźmierczak H**
Pawlak-Osińska K see **Osiński P**
Pawlęga J. Survival studies: Cracow Cancer Registry experience. Cancer Detect Prev 1993;17(4–5):475–83
Pawlęga J, Geleta M, Dyba T, Rachtan J. Drugie pierwotne nowotwory złośliwe u chorych leczonych radykalnie z powodu raka jamy ustnej, krtani i płuca. Otolaryngol Pol 1994;48(3):239–45 (Eng. Abstr.) **(Pol)**
Pawley JB see **Walther P**
Pawlicka L see **Obłąkowski P**
Pawlicka L see **Zych D**
Pawlicki C see **Lego S**
Pawlicki CM, Gaumer C. Nursing care of the self-mutilating patient. Bull Menninger Clin 1993 Summer;57(3):380–9 (9 ref.)
Pawlicki J see **Kolasa F**
Pawlicki J see **Radwan J**
Pawlicki L see **Baj Z**
Pawlicki L see **Pawlowska Z**
Pawlicki M. Rak sutka—diagnostyka i leczenie. Pol Tyg Lek 1993 Jun 7–14;48(23–24):520–2 (0 ref.) **(Pol)**
Pawlicki M see **Pernal J**
Pawlicki M see **Roiski J**
Pawlicki R. Mast cells in elastic cartilage of the human epiglottis. Folia Histochem Cytobiol 1993;31(4):207–10
Pawlicki R see **Roterman I**
Pawlicki T see **Saw CB**
Pawlik B, Filip E. Grzyby Candida parapsilosis w zakażeniach dróg rodnych. Med Dosw Mikrobiol 1993; 45(2):249–52 (Eng. Abstr.) **(Pol)**
Pawlik B see **Macura AB**
Pawlik G, Fink GR, Kessler J, Heiss WD. PET and functional testing in temporal lobe epilepsy. Acta Neurol Scand Suppl 1994;152:150–6; discussion 157–8
Pawlik G see **Haupt WF**
Pawlik G see **Holthoff VA**
Pawlik G see **Kolbinger R**
Pawlik TJ. Neurohormonalna regulacja motoryki pęcherzyka żółciowego. Przegl Lek 1994;51(1):37–42 (42 ref.) (Eng. Abstr.) **(Pol)**
Pawlik W see **Konturek SJ**
Pawlik-Niesytto E see **Armata J**
Pawlikowska B see **Gawron A**
Pawlikowska T, Chalder T, Hirsch SR, Wallace P, Wright DJ, Wessely SC. Population based study of fatigue and psychological distress. BMJ 1994 Mar 19;308(6931):763–6
Pawlikowska-Haddal A see **Zarzycki J**
Pawlikowski M, Kunert-Radek J, Dähler KD. Stimulation of rat pituitary tumoral cell proliferation in vitro by tetra- and pentagastrin. Endokrynol Pol 1992;43(4):469–73
Pawlikowski M, Pfitzner R. Mineralizacja zastawek serca. Folia Med Cracov 1992;33(1–4):3–24 (Eng. Abstr.) **(Pol)**
Pawlikowski M, Zerek-Melen G, Stępień H, Lachowicz A, Winczyk K, Szadowska A. Failure of tripeptide colon mitosis inhibitor to suppress the cell proliferation of dimethylhydrazine-induced colonic cancers in rats. Cytobios 1993;76(306–307):151–5
Pawlikowski M see **Komorowski J**
Pawlikowski M see **Kunert-Radek J**
Pawlikowski M see **Lachowicz A**
Pawlikowski M see **Lewiński A**
Pawlikowski M see **Winczyk K**
Pawlikowski M see **Zerek-Melen G**
(Pawlikowski TE), Prof. dr hab. med. Tadeusz Ewaryst Pawlikowski życie i działalność (25.X.1904–19.IV.1985). Endokrynol Pol 1992;43 Suppl 2:1–83 **(Pol)**
Pawlin G see **Dimitrouiakos J**
Pawling J see **Chambers CA**
Pawling J see **Kang J**
Pawliński R see **Janeczko K**
Pawlita M see **Baker SJ**
Pawlita M see **Haun G**
Pawlita M see **Küpper T**
Pawlita M see **Szczakiel G**
Pawliuk N see **Grizenko N**
Pawloski JR, Chapnick BM. Antagonism of LTD4-evoked relaxation in canine renal artery and vein. Am J Physiol 1993 Sep;265(3 Pt 2):H980–5
Pawloski-Dahm CM, Gordon FJ. Increased dietary salt sensitizes vasomotor neurons of the rostral ventrolateral medulla. Hypertension 1993 Dec;22(6):929–33
Pawlotsky JM, Ben Yahia M, Andre C, Voisin MC, Intrator L, Roudot-Thoraval F, Deforges L, Duvoux C, Zafrani ES, Duval J, et al. Immunological disorders in C virus chronic active hepatitis: a prospective case-control study. Hepatology 1994 Apr;19(4):841–8
Pawlotsky JM, Bouvier M, Deforges L, Duval J, Bierling P, Dhumeaux D. Chronic hepatitis C after high-dose intravenous immunoglobulin [letter] Transfusion 1994 Jan; 34(1):86–7
Pawlotsky JM, Fleury A, Choukroun V, Deforges L, Roudot-Thoraval F, Aumont P, Duval J, Dhumeaux D. Significance of highly positive c22-3 "indeterminate" second-generation hepatitis C virus (HCV) recombinant immunoblot assay (RIBA) and resolution by third-generation HCV RIBA. J Clin Microbiol 1994 May; 32(5):1357–9
Pawlotsky JM, Roudot-Thoraval F, Duvoux C, Dhumeaux D, Babany G, Duval J. Virological and biochemical responses to interferon-alpha in chronic hepatitis C [letter; comment] [published erratum appears in Lancet 1994 Jan 29;343(8892):304] Lancet 1994 Jan 1;343(8888):54. Comment on: Lancet 1993 Nov 13;342(8881):1208–9.
Pawlotsky JM see **Authier FJ**
Pawlotsky JM see **Jubert C**
Pawlotsky Y. Hémochromatose génétique: arthropathies et fonction parathyroïdienne. Presse Med 1993 Dec 18; 22(40):1988–90 (22 ref.) **(Fre)**
Pawlotsky Y see **Grosbois B**
Pawlowicz P see **Malinowski A**
Pawlowicz Z, Zachara BA, Trafikowska U, Nowicki A. Male stężenie selenu i aktywności peroksydazy glutationowej we krwi chorych na raka przewodu pokarmowego. Pol Tyg Lek 1993 Jun 21–28;48(25–26):554–6 (Eng. Abstr.) **(Pol)**
Pawlowitzki JH see **Menges-Wenzel EM**
Pawlowska M, Armstrong DW. Evaluation of enantiomeric purity of selected amino acids in honey. Chirality 1994; 6(4):270–6
Pawlowska M, Zukowski J, Armstrong DW. Sensitive enantiomeric separation of aliphatic and aromatic amines using aromatic anhydrides as nonchiral derivatizing agents. J Chromatogr A 1994 Apr 22;666(1–2):485–91
Pawlowska Z, Swiatkowska M, Krzeslowska J, Pawlicki L, Cierniewski CS. Increased platelet-fibrinogen interaction in patients with hypercholesterolemia and hypertriglyceridemia. Atherosclerosis 1993 Oct; 103(1):13–20
Pawlowska Z see **Walkowiak B**
Pawlowska-Wakowicz B see **Chibowski D**
Pawlowski G see **Czernicki Z**
Pawlowski I see **Murray BM**
Pawlowski J see **Borgwardt D**
Pawlowski JE, Penning TM. Overexpression and mutagenesis of the cDNA for rat liver 3 alpha-hydroxysteroid/dihydrodiol dehydrogenase. Role of cysteines and tyrosines in catalysis. J Biol Chem 1994 May 6;269(18):13502–10
Pawlowski JE see **Hoog SS**
Pawlowski JE see **Hou YT**
Pawlowski JE see **Schlegel BP**
Pawlowski M see **Bluthé RM**
Pawlowski M see **Rumsey WL**
Pawlowski S see **Szydlowski Z**
Pawlowski TJ, Staerz UD. Thymic education—T cells do it for themselves. Immunol Today 1994 May;15(5):205–9 (24 ref.)
Pawlowski Z. Zwalczanie toksoplazmozy wrodzonej w Polsce. Wiad Parazytol 1993;39(4):331–8 (29 ref.) **(Pol)**
Pawlowski Z see **Kurczewska M**
Pawlowski Z see **Schantz PM**
Pawlson LG. Chronic illness: implications of a new paradigm for health care. Jt Comm J Qual Improv 1994 Jan; 20(1):33–9
Pawlson LG see **Murphy DJ**
Pawluch D see **Nowakowska K**
Pawluczyk JM see **Evans BE**
Pawluk RJ see **Flatow EL**
Pawlush DG see **Aufiero TX**
Pawlyk D see **Sharkey RM**
Pawlyk DM see **Craven MG**
Pawsey SD. Pressure in the extradural space [letter; comment] Br J Anaesth 1994 Feb;72(2):251. Comment on: Br J Anaesth 1993 Aug;71(2):326.
Pawshe CH see **Rao KB**
Pawson T. Signal transduction—a conserved pathway from the membrane to the nucleus. Dev Genet 1993;14(5):333–8 (57 ref.)
Pawson T, Hunter T. Signal transduction and growth control in normal and cancer cells [editorial] Curr Opin Genet Dev 1994 Feb;4(1):1–4 (17 ref.)
Pawson T see **Crowe AJ**
Pawson T see **Farrow NA**
Pawson T see **Feng GS**
Pawson T see **Henkemeyer M**

Pawson T see **Kozlowski M**
Pawson T see **Letwin K**
Pawson T see **Lhoták V**
Pawson T see **Liu X**
Pawson T see **Marengere LE**
Pawson T see **Morna MF**
Pawson T see **Pascal SM**
Pawson T see **Pull L**
Pawson T see **Rottapel R**
Pawson T see **Salcini AE**
Pawson T see **Songyang Z**
Pawson T see **Stephens RM**
Pawson T see **Stern MJ**
Pawson T see **Tauchi T**
Pawson T see **Yokote K**
Pawul A see **Giver L**
Pawula M, Shaw PN, Barrett DA. Determination of codeine and its metabolites in microsomal incubates by high-performance liquid chromatography.
J Chromatogr B Biomed Appl 1994 Feb 18;653(1):106–11
Pax H, Blume A. Polymerizable phospholipids with lipoic acid as head group: synthesis and phase properties.
Chem Phys Lipids 1993 Nov;66(1–2):63–74
Pax RA see **Blair KL**
Pax RA see **Day TA**
Paxinos G see **Huang XF**
Paxinos G see **Sexton PM**
Paxman JM, Rizo A, Brown L, Benson J. The clandestine epidemic: the practice of unsafe abortion in Latin America.
Stud Fam Plann 1993 Jul–Aug;24(4):205–26
Paxson J see **Whitman ED**
Paxton A see **Lederman SA**
Paxton D see **Jackson B**
Paxton DW. Dog and cat keeping in the Australian Capital Territory, 1993.
Aust Vet J 1994 Jan;71(1):27–8
Paxton EA see **Soldan AW**
Paxton F see **Murray SA**
Paxton FS. Signa mortifera: death and prognostication in early medieval monastic medicine.
Bull Hist Med 1993 Winter;67(4):631–50
Paxton H see **Calvelli T**
Paxton H see **Coon JS**
Paxton H see **Fei DT**
Paxton H see **O'Brien TR**
Paxton J see **Borzotta AP**
Paxton JW see **Aman MG**
Paxton JW see **Evans SM**
Paxton LL see **Queen SA**
Paxton MB, Chinchilli VM, Brett SM, Rodricks JV. Leukemia risk associated with benzene exposure in the pliofilm cohort: I. Mortality update and exposure distribution.
Risk Anal 1994 Apr;14(2):147–54
Paxton MB, Chinchilli VM, Brett SM, Rodricks JV. Leukemia risk associated with benzene exposure in the pliofilm cohort. II. Risk estimates.
Risk Anal 1994 Apr; 14(2):155–61
Paxton MC, Hadley JN, Hadley MN, Edwards RC, Harrison SJ. Chorda tympani nerve injury following inferior alveolar injection: a review of two cases.
J Am Dent Assoc 1994 Jul;125(7):1003–6
Paxton MC see **Berry RL**
Paxton MC see **Edwards RC**
Paxton TP see **Miles RH**
Paxton W, Connor RI, Landau NR. Incorporation of Vpr into human immunodeficiency virus type 1 virions: requirement for the p6 region of gag and mutational analysis.
J Virol 1993 Dec;67(12):7229–37
Paxton WG, Marrero MB, Klein JD, Delafontaine P, Berk BC, Bernstein KE. The angiotensin II AT1 receptor is tyrosine and serine phosphorylated and can serve as a substrate for the src family of tyrosine kinases.
Biochem Biophys Res Commun 1994 Apr 15;200(1):260–7
Paxton WG see **Duff JL**
Paxton WG see **Marrero MB**
Pay A, Jonak C, Bögre L, Meskiene I, Mairinger T, Szalay A, Heberle-Bors E, Hirt H. The MsK family of alfalfa protein kinase genes encodes homologues of shaggy/glycogen synthase kinase-3 and shows differential expression patterns in plant organs and development.
Plant J 1993 Jun;3(6):847–56
Pay A, Pirck M, Bögre L, Hirt H, Heberle-Bors E. Isolation and characterization of phosphoprotein phosphatase 1 from alfalfa.
Mol Gen Genet 1994 Jul 25;244(2):176–82
Páy A see **Hirt H**
Páy A see **Jonak C**
Pay A see **Tavazza M**
Paya C see **Michelson S**
Paya CV, Marin E, Keating M, Dickson R, Porayko M, Wiesner R. Solid organ transplantation: results and implications of acyclovir use in liver transplants.
J Med Virol 1993;Suppl 1:123–7
Paya CV, Wiesner RH, Hermans PE, Larson-Keller JJ, Ilstrup DM, Krom RA, Rettke S, Smith TF. Risk factors for cytomegalovirus and severe bacterial infections following liver transplantation: a prospective multivariate time-dependent analysis [published erratum appears in J Hepatol 1993 Sep;19(2):325] J Hepatol 1993 Jun; 18(2):185–95
Paya CV see **Frantz B**
Paya CV see **Patel R**
Paya D, Gray GA, Fleming I, Stoclet JC. Effect of dexamethasone on the onset and persistence of vascular hyporeactivity induced by E. coli lipopolysaccharide in rats.
Circ Shock 1993 Oct;41(2):103–12
Paya E see **Trucco O**
Paya L see **Talavera J**
Payá LM, Portilla J, Aranda I, López JR, Talavera J. Linfoma laríngeo primario.
Acta Otorrinolaringol Esp 1994 Mar–Apr;45(2):129–31 (Eng. Abstr.) **(Spa)**
Paya M, Goodwin PA, De Las Heras B, Hoult JR. Superoxide scavenging activity in leukocytes and absence of cellular toxicity of a series of coumarins.
Biochem Pharmacol 1994 Aug 3;48(3):445–51
Payá M see **Ferrándiz ML**
Payá M see **Gil B**
Payá R see **Alonso de Begoña J**
Payabyab J see **Williams RC Jr**
Payami H, Hoffbuhr K. Lack of evidence for maternal effect in familial Alzheimer's disease.
Genet Epidemiol 1993; 10(6):461–4
Payami H, Montee K, Kaye J. Evidence for familial factors that protect against dementia and outweigh the effect of increasing age.
Am J Hum Genet 1994 Apr;54(4):650–7
Payami H, Montee KR, Kaye JA, Bird TD, Yu CE, Wijsman EM, Schellenberg GD. Alzheimer's disease, apolipoprotein E4, and gender [letter] JAMA 1994 May 4;271(17):1316–7
Payami H see **Yu CE**
Payan C see **Bélec L**
Payan C see **Gresenguet G**
Payan C see **Pierre-Kahn A**
Payan DG see **Biroc SL**
Payan DG see **Okamoto A**
Payan DG see **Vigna SR**
Payan E see **Bertin P**
Payan E see **Lapicque F**
Payan E see **Monot C**
Payan F see **Feller G**
Payan F see **Qian M**
Payan J see **Gibbs TC**
Payan JP, Beydon D, Fabry JP, Broudeau MT, Ban M, de Ceaurriz J. Urinary thiodiglycolic acid and thioether excretion in male rats dosed with 1,2-dichloroethane.
J Appl Toxicol 1993 Nov–Dec;13(6):417–22
Payan JP see **de Ceaurriz J**
Payan JP see **Saillenfait AM**
Payan P see **Avella M**
Payanandana V see **Sriyabhaya N**
Payant C see **Pinard R**
Payão SL, Smith M de A, Kormann-Bortolotto MH, Toniolo J. Investigation of the nucleolar organizer regions in Alzheimer's disease.
Gerontology 1994;40(1):13–7
Payard J. Apport des logiciels de dessin assisté par ordinateur dans les comptes rendus anatomo-pathologiques.
Ann Pathol 1993;13(4):266–9 **(Fre)**
Payard M see **Baziard-Mouysset G**
Payard M see **Kraouti N**
Payard M see **Tchani G**
Payard M see **Younes S**
Payares C see **Toro JL**
Payares C see **Torres P**
Payares G see **Volcan GS**
Paycha F see **Paillole C**
Paydar N see **Chen J**
Paydarfar D see **Shea SA**
Paydas S, Aksu HS, Paydas S, Burgut R, Sagliker Y. The prevalence of anti-HCV positivity in patients undergoing haemodialysis or with malignant disease.
Br J Clin Pract 1994 Jan–Feb;48(1):25–6
Paydaş S, Sahin B, Seyrek E, Soylu M, Gonlusen G, Acar A, Tuncer I. Sweet's syndrome associated with G-CSF.
Br J Haematol 1993 Sep;85(1):191–2
Paydas S, Sarpel S, Gilman-Sachs A, Tuncer I, Pehlivan S, Tunali N, Zorludemir S, Burgut R, Kucuk O. DNA ploidy, proliferative activity, and concanavalin A reactivity in breast cancer.
J Surg Oncol 1994 May;56(1):21–4
Paydas S see **Paydas S**
Paydas S see **Sert M**
Paydas S see **Seyrek N**
Paye I see **Verheyden P**
Paye M, Simion FA, Pierard GE. Dansyl chloride labelling of stratum corneum: its rapid extraction from skin can predict skin irritation due to surfactants and cleansing products.
Contact Dermatitis 1994 Feb;30(2):91–6
Paye M see **Dillarstone A**
Payelle-Brogard B see **Hentati B**
Payen A see **Suner-Charland A**
Payen C see **Attal M**
Payen C see **Brousset P**
Payen C see **Puchea A**
Payen D see **Jacob L**
Payen D see **Pastor C**
Payen E see **McElreavey K**
Payen JL, Alric L, De Haldat F, Voigt JJ, Pradère B, Combis JM, Vinel JP, Railhac JJ, Pascal JP. La fistule entéro-veineuse. Une complication exceptionnelle de la maladie de Crohn.
Gastroenterol Clin Biol 1994;18(1):78–80 (Eng. Abstr.) **(Fre)**
Payer E, Kutil R, Stingl G. CD5- dendritic epidermal T cells are derived from CD5+ precursor cells.
Eur J Immunol 1994 Jun;24(6):1317–22
Payer E see **Koszik F**
Payer F see **Fazekas F**
Payer J see **Duris I**
Payer J Jr see **Hromec A**
Payer JH see **Brown SA**
Payer JH see **Maurer AM**
Payer L. Women's health [letter; comment]
N Engl J Med 1993 Dec 9;329(24):1817. Comment on: N Engl J Med 1993 Jul 22;329(4):271–2.
Payés-Romero A see **Serrat-Serrat J**
Payet B see **Catalin J**
Payet CR see **Renier M**
Payet D, Gaucheron F, Sip M, Leng M. Instability of the monofunctional adducts in cis-[Pt(NH3)2(N7-N-methyl-2-diazapyrenium)Cl](2+)-modified DNA: rates of cross-linking reactions in cis-platinum-modified DNA.
Nucleic Acids Res 1993 Dec 25;21(25):5846–51
Payet D see **Dalbiès R**
Payet MD, Durroux T, Bilodeau L, Guillon G, Gallo-Payet N. Characterization of K+ and Ca2+ ionic currents in glomerulosa cells from human adrenal glands.
Endocrinology 1994 Jun;134(6):2589–98
Payet MD see **Gallo-Payet N**
Payette H see **Gray-Donald K**
Payette KL see **Lyons CE**
Payeur JB see **Margolis MJ**
Payeur R see **Brawman-Mintzer O**
Payie K see **Gosselin S**
Paykel E see **Angst J**
Paykel ES. Life events, social support and depression.
Acta Psychiatr Scand Suppl 1994;377:50–8 (105 ref.)
Paykel ES, Brayne C, Huppert FA, Gill C, Barkley C, Gehlhaar E, Beardsall L, Girling DM, Pollitt P, O'Connor D. Incidence of dementia in a population older than 75 years in the United Kingdom.
Arch Gen Psychiatry 1994 Apr;51(4):325–32
Paykel ES see **Ulupahin A**
Payle B, Serrano L, Bieley HC, Reyes BA. Albert's solution versus potassium hydroxide solution in the diagnosis of tinea versicolor.
Int J Dermatol 1994 Mar;33(3):182–3
Paylor R see **Abeliovich A**
Paylor R see **Silva AJ**
Payman R, Lyon MJ. Rat utricular macula: blood flow and stereological assessment of capillary morphology.
Ann Otol Rhinol Laryngol 1993 Nov;102(11):893–9
Payment P, Coffin E, Paquette G. Blood agar to detect virulence factors in tap water heterotrophic bacteria.
Appl Environ Microbiol 1994 Apr;60(4):1179–83
Payn J, Yazdi HM. Fine needle aspiration biopsy of medullary carcinoma of the thyroid metastatic to the liver. A case report.
Acta Cytol 1993 Nov–Dec;37(6):953–6
Payne A see **Abboud MR**
Payne AH see **Clarke TR**
Payne AH see **Greco TL**
Payne AM see **Watson ME**
Payne AP see **Clarke DJ**
Payne AP see **Cowburn PJ**
Payne AP see **Johnston HM**
Payne B. The 11th annual directory of medical hardware and software companies.
MD Comput 1994 Jul–Aug; 11(4):223–255
Payne B see **Shupert C**
Payne BJ, Locker D. Preventive oral health behaviors in a multi-cultural population: the North York Oral Health Promotion Survey.
J Can Dent Assoc 1994 Feb; 60(2):129–30, 133–9
Payne BR, Cornwell P. System-wide repercussions of damage to the immature visual cortex.
Trends Neurosci 1994 Mar; 17(3):126–30 (72 ref.)
Payne BR see **Lomber SG**
Payne BR see **Mendola JD**
Payne BR see **Pearson HE**
Payne BR see **Peters A**
Payne BR see **Sun JS**
Payne C, Dardick I, Mackay B. Extraskeletal myxoid chondrosarcoma with intracisternal microtubules.
Ultrastruct Pathol 1994 Jan–Apr;18(1–2):257–61
Payne CK, Babiarz JW, Raz S. Genitourinary problems in the elderly patient.
Surg Clin North Am 1994 Apr; 74(2):401–29 (81 ref.)
Payne CM see **Rogers MB**
Payne CM see **Rudisill PT**
Payne CP Jr see **Lim HP**
Payne D. Embryo viability associated with microassisted fertilization.
Baillieres Clin Obstet Gynaecol 1994 Mar; 8(1):157–75 (76 ref.)
Payne D. A study of K88-mediated haemagglutination by enterotoxigenic Escherichia coli (ETEC).
Microbiologica 1994 Apr;17(2):99–110
Payne D. A lens too far? [letter]
Trans R Soc Trop Med Hyg 1993 Jul–Aug;87(4):496
Payne D, Warnes GM, Flaherty SP, Matthews CD. Local experience with zona drilling, zona cutting and sperm microinjection.
Reprod Fertil Dev 1994;6(1):45–50
Payne D see **Ahern V**
Payne D see **Bezjak A**
Payne D see **Cerezo L**
Payne D see **Green M**
Payne D see **Kanwar S**
Payne D see **Waldron JN**
Payne D see **Wang XJ**
Payne DD see **Bojar RM**
Payne DD see **Salomon RN**
Payne DD see **Warner KG**
Payne DG. The role of radiation oncology in small cell lung

cancer. Crit Rev Oncol Hematol 1994 Apr;16(2):113–27 (82 ref.)

Payne DG. Is preoperative or postoperative radiation therapy indicated in non-small cell cancer of the lung? Lung Cancer 1994 Mar;10 Suppl 1:S205–12 (22 ref.)

Payne DG. Le rôle de la radiothérapie dans le cancer bronchopulmonaire. Rev Mal Respir 1993;10(5):401–22 (116 ref.) (Eng. Abstr.) **(Fre)**

Payne DG, Wenger MJ. Initial recall, reminiscence, and hypermnesia: comment on Madigan and O'Hara (1992). J Exp Psychol Learn Mem Cogn 1994 Jan;20(1):229–35

Payne DG see **Coy P**

Payne DG see **Tsang RW**

Payne DJ, Cramp R, Bateson JH, Neale J, Knowles D. Rapid identification of metallo- and serine beta-lactamases. Antimicrob Agents Chemother 1994 May;38(5):991–6

Payne DJ, Cramp R, Winstanley DJ, Knowles DJ. Comparative activities of clavulanic acid, sulbactam, and tazobactam against clinically important beta-lactamases. Antimicrob Agents Chemother 1994 Apr;38(4):767–72

Payne DJ, Skett PW, Aplin RT, Robinson CV, Knowles DJ. beta-Lactamase ragged ends detected by electrospray mass spectrometry correlates poorly with multiple banding on isoelectric focusing. Biol Mass Spectrom 1994 Mar; 23(3):159–64

Payne DJ see **Fosberry AP**

Payne DK see **Phillips DE**

Payne DW, Williamson ED, Havard H, Modi N, Brown J. Evaluation of a new cytotoxicity assay for Clostridium perfringens type D epsilon toxin. FEMS Microbiol Lett 1994 Feb 15;116(2):161–7

Payne EL see **Abbott DM**

Payne FB, Jones L, De Haro T, Fletcher A, Hutchinson P. Changes in numbers of epidermal cell adhesion molecules caused by oral cyclosporin in psoriasis [letter; comment] J Clin Pathol 1994 Jan;47(1):95. Comment on: J Clin Pathol 1993 Aug;46(8):713–7.

Payne G see **Panchamoorthy G**

Payne G see **Perko G**

Payne GA see **Chang PK**

Payne GA see **Woloshuk CP**

Payne GG Jr see **Rayburn WF**

Payne GH see **Manolio TA**

Payne GS see **Cecchini G**

Payne GS see **Phan HL**

Payne GS see **Tan PK**

Payne H see **Migliore M**

Payne HM see **López-Casillas F**

Payne HR, Lemmon V. Glial cells of the O-2A lineage bind preferentially to N-cadherin and develop distinct morphologies. Dev Biol 1993 Oct;159(2):595–607

Payne HR see **Peppas G**

Payne J. An alternate light-cured transfer coping material. J Prosthet Dent 1993 Oct;70(4):372–3

Payne J see **Davis GL**

Payne J see **Harris A**

Payne JA. The effects of electrogalvanic stimulation therapy on masticatory muscle dysfunction as determined by the pantronic reproducibility index. J Oral Rehabil 1994 Jan; 21(1):95–102

Payne JA, Forbush B 3rd. Alternatively spliced isoforms of the putative renal Na-K-Cl cotransporter are differentially distributed within the rabbit kidney. Proc Natl Acad Sci U S A 1994 May 10;91(10):4544–8

Payne JA see **Fleckenstein JL**

Payne JA see **Forbush B 3rd**

Payne JA see **Godec MS**

Payne JA see **Xu JC**

Payne JB, Reinhardt RA, Masada MP, DuBois LM, Allison AC. Gingival crevicular fluid IL-8: correlation with local IL-1 beta levels and patient estrogen status. J Periodontal Res 1993 Nov;28(6 Pt 1):451–3

Payne JB see **Reinhardt RA**

Payne JC, Bergman RS, Ettinger DJ. Endoscopic carpal tunnel release. J Am Osteopath Assoc 1994 Apr;94(4):295–8

Payne JF see **Hellou J**

Payne JH Jr. Ultrasonic dissection. Surg Endosc 1994 May; 8(5):416–8 (24 ref.)

Payne JH Jr, Grininger LM, Izawa MT, Podoll EF, Lindahl PJ, Balfour J. Laparoscopic or open inguinal herniorrhaphy? A randomized prospective trial. Arch Surg 1994 Sep;129(9):973–9; discussion 979–81

Payne JJ see **Livermore DG**

Payne JN, Coy J, Patterson S, Milner PC. Is use of hospital services a proxy for morbidity? A small area comparison of the prevalence of arthritis, depression, dyspepsia, obesity, and respiratory disease with inpatient admission rates for these disorders in England. J Epidemiol Community Health 1994 Feb;48(1):74–8

Payne JN, Milner PC, Saul C, Bowns IR, Hannay DR, Ramsay LE. Local confidential inquiry into avoidable factors in deaths from stroke and hypertensive disease [see comments] BMJ 1993 Oct 23;307(6911):1027–30. Comment in: BMJ 1993 Oct 23;307(6911):1020–1. Comment in: BMJ 1994 Jan 15;308(6922):201.

Payne JP. Awareness and its medicolegal implications. Br J Anaesth 1994 Jul;73(1):38–45 (17 ref.)

Payne JP see **Taglialatela M**

Payne JT see **Anderson MA**

Payne JT see **Reed AL**

Payne KM see **Qin B**

Payne L see **Obál F Jr**

Payne LC, Obál F Jr, Krueger JM. Hypothalamic releasing hormones mediating the effects of interleukin-1 on sleep. J Cell Biochem 1993 Dec;53(4):309–13 (35 ref.)

Payne LC, Weigent DA, Blalock JE. Induction of pituitary sensitivity to interleukin-1: a new function for corticotropin-releasing hormone. Biochem Biophys Res Commun 1994 Jan 28;198(2):480–4

Payne LC see **Law V**

Payne LE. Breast implants. Emerg Med Clin North Am 1994 Aug;12(3):801–13 (50 ref.)

Payne LN. Gordon Memorial Lecture. Problems and crusades: a history of poultry disease research in the United Kingdom. Br Poult Sci 1994 Mar;35(1):3–23

Payne LZ, DeLuca PA. Heterotopic ossification after rhizotomy and femoral osteotomy. J Pediatr Orthop 1993 Nov-Dec;13(6):733–8

Payne LZ, DeLuca PA. Intertrochanteric versus supracondylar osteotomy for severe femoral anteversion. J Pediatr Orthop 1994 Jan-Feb;14(1):39–44

Payne LZ, Jokl P. The results of arthroscopic debridement of glenoid labral tears based on tear location. Arthroscopy 1993;9(5):560–5

Payne M, al-Damouk JD. Gingival swelling as a manifestation of non-Hodgkin's lymphoma. Br Dent J 1993 Oct 23;175(8):293–4

Payne M see **Vickers J**

Payne MA see **Anderson S**

Payne MA see **Cullor JS**

Payne MC see **Hamilton D**

Payne MN, Jones AF, Murray RG, Beattie JM. Atherosclerotic disease and cognitive decline [letter] BMJ 1994 Aug 6;309(6951):411

Payne MP, Walsh PT. Structure-activity relationships for skin sensitization potential: development of structural alerts for use in knowledge-based toxicity prediction systems. J Chem Inf Comput Sci 1994 Jan-Feb;34(1):154–61

Payne NR, Steinberg SS, Ackerman P, Chrenka BA, Sane SM, Anderson KT, Fangman JJ. New prospective studies of the association of Ureaplasma urealyticum colonization and chronic lung disease. Clin Infect Dis 1993 Aug;17 Suppl 1:S117–21

Payne NR see **Ferrara TB**

Payne NR see **Kriesmer P**

Payne NR see **Steinhorn RH**

Payne NR see **Wang EE**

Payne P see **Ferris DG**

Payne PA see **Chen QX**

Payne PD, Henry B, Smith EA, Baddour LM. Lack of quinolone efficacy in two oncology patients with catheter-related infections caused by coagulase-negative staphylococci. J Tenn Med Assoc 1994 Jul;87(7):285–7

Payne R see **Ho BT**

Payne R see **Jacox A**

Payne R see **Jacox AK**

Payne R see **Peretz A**

Payne RC, Sukanto IP, Bazeley K, Jones TW. The effect of Trypanosoma evansi infection on the oestrous cycle of Friesian Holstein heifers. Vet Parasitol 1993 Dec; 51(1-2):1–11

Payne RC, Sukanto IP, Partoutomo S, Sitepu P, Jones TW. Effect of suramin treatment on the productivity of feedlot cattle in a Trypanosoma evansi endemic area of Indonesia. Trop Anim Health Prod 1994 Feb;26(1):35–6

Payne RM, Friedman DL, Grant JW, Perryman MB, Strauss AW. Creatine kinase isoenzymes are highly regulated during pregnancy in rat uterus and placenta. Am J Physiol 1993 Oct;265(4 Pt 1):E624–35

Payne RM, Sims HF, Jennens ML, Lowe ME. Rat pancreatic lipase and two related proteins: enzymatic properties and mRNA expression during development. Am J Physiol 1994 May;266(5 Pt 1):G914–21

Payne RM, Strauss AW. Developmental expression of sarcomeric and ubiquitous mitochondrial creatine kinase is tissue-specific. Biochim Biophys Acta 1994 Sep 13; 1219(1):33–8

Payne S see **Brock JW**

Payne S see **Hakim FT**

Payne S see **Mirvish SS**

Payne S see **Onsivi ES**

Payne S see **Wright N**

Payne SA see **Sque M**

Payne SD, Warren RA. Patient complaints against an inner city accident and emergency department. Med Leg J 1990; 58 (Pt 3):153–6

Payne SE see **Shattuck LA**

Payne SJ, Richards FM, Maher ER. A PCR generated AccI RFLP in the 3' untranslated region of the von Hippel-Lindau disease (VHL) tumour suppressor gene. Hum Mol Genet 1994 Feb;3(2):390

Payne SJ see **McMahon R**

Payne SJ see **Maher ER**

Payne SL, Rausch J, Rushlow K, Montelaro RC, Issel C, Flaherty M, Perry S, Sellon D, Fuller F. Characterization of infectious molecular clones of equine infectious anaemia virus. J Gen Virol 1994 Feb;75 (Pt 2):425–9

Payne SL see **Clements JE**

Payne SL see **Leblanc P**

Payne SM. Detection, isolation, and characterization of siderophores. Methods Enzymol 1994;235:329–44 (22 ref.)

Payne SM. Iron acquisition in microbial pathogenesis. Trends Microbiol 1993 May;1(2):66–9 (27 ref.)

Payne SM see **Henderson DP**

Payne SM see **Shwartz M**

Payne SP, Eckersley JR. Unrecognised arterial injury of the forearm: a secondary bleed presenting as acute compartment syndrome. Br J Clin Pract 1994 Mar-Apr; 48(2):100–1

Payne SP, London NJ, Jagger C, Newland CJ, Barrie WW, Bell PR. Clinical significance of venous reflux detected by duplex scanning. Br J Surg 1994 Jan;81(1):39–41

Payne SP, London NJ, Newland CJ, Bell PR, Barrie WW. Investigation and significance of short saphenous vein incompetence. Ann R Coll Surg Engl 1993 Sep;75(5):354–7

Payne SP, Thrush AJ, London NJ, Bell PR, Barrie WW. Venous assessment using air plethysmography: a comparison with clinical examination, ambulatory venous pressure measurement and duplex scanning [see comments] Br J Surg 1993 Aug;80(8):967–70. Comment in: Br J Surg 1994 Feb;81(2):314.

Payne SR, Oliver JE, Upreti GC. Effect of antifreeze proteins on the motility of ram spermatozoa. Cryobiology 1994 Apr; 31(2):180–4

Payne SR see **Chen TF**

Payne SR see **Wemyss-Holden GD**

Payne T, Mayfield-Stokes S, Powers J, Roy TM. Gastrointestinal hemorrhage and small cell carcinoma. J Ky Med Assoc 1994 Apr;92(4):140–2

Payne T see **Beards SC**

Payne TH, Martin DR. How useful is the UMLS metathesaurus in developing a controlled vocabulary for an automated problem list? Proc Annu Symp Comput Appl Med Care 1993;:705–9

Payne VG, Morrow JR Jr. Exercise and VO2 max in children: a meta-analysis. Res Q Exerc Sport 1993 Sep;64(3):305–13

Payne VG see **Netzer O**

Payne WD see **Belani KG**

Payne WD see **Dunn DL**

Payne WD see **Fasola CG**

Payne WD see **Jones JW Jr**

Payne WD see **Matas AJ**

Payne WD see **Najarian JS**

Payne WD see **Nyberg SL**

Payne WD see **Schwarzenberg SJ**

Payne WD see **Troppmann C**

Payne WR, Portier B, Fairweather I, Zhou S, Snow R. Thermoregulatory response to wearing encapsulated protective clothing during simulated work in various thermal environments. Am Ind Hyg Assoc J 1994 Jun; 55(6):529–36

Payne WR see **Burge CM**

Payne-James J see **Singh G**

Payne-James JJ, Dean PJ, Keys DW. Drug misusers in police custody: a prospective survey. J R Soc Med 1994 Jan; 87(1):13–4

Payne-James JJ, Khawaja HT. First choice for total parenteral nutrition: the peripheral route. JPEN J Parenter Enteral Nutr 1993 Sep-Oct;17(5):468–78 (100 ref.)

Payne-James JJ see **Gorard DA**

Payne-James JJ see **Nwokolo CU**

Payne-Robinson HM see **Brooks SE**

Paynter TD, Prenger E, Berger TS, Crone KR. Acquired Chiari malformations: incidence, diagnosis, and management. Neurosurgery 1994 Mar;34(3):429–34; discussion 434 (434 ref.)

Paynter H, Sutton R, Mole EJ. Purification and partial characterisation of aminopeptidase c from ovine cerebra. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):237S

Paynter H, Sutton R, Mole EJ. Synthesis of deltorphin I analogues and preliminary characterisation of mu-receptor binding. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):262S

Paynter HM see **Schreuders PD**

Paynter JA, Grimes A, Lockhart P, Mercer JF. Expression of the Menkes gene homologue in mouse tissues lack of effect of copper on the mRNA levels. FEBS Lett 1994 Sep 5;351(2):186–90

Paynter JA see **Mercer JF**

Paynter P, Schindeler-Grasse P. Techniques for improving distal interphalangeal motion. J Hand Ther 1993 Jul-Sep; 6(3):216–7

Paynton BV, Bachvarova R. Polyadenylation and deadenylation of maternal mRNAs during oocyte growth and maturation in the mouse. Mol Reprod Dev 1994 Feb; 37(2):172–80

Payonk GS see **Golub LM**

Payot M see **Buyse G**

Payot M see **Pfammatter JP**

Payrastre B, Gironcel D, Plantavid M, Mauco G, Breton M, Chap H. Phosphoinositide 3-phosphatase segregates from phosphatidylinositol 3-kinase in EGF-stimulated A431 cells and fails to in vitro hydrolyse phosphatidylinositol(3,4,5)trisphosphate. FEBS Lett 1994 Mar 14;341(1):113–8

Payrastre B see **Mauco GP**

Payrat JM see **Högman CF**

Pays A see **Lakhanisky T**

Pays E, Hanocq-Quertier J, Hanocq F, Van Assel S, Nolan D, Rolin S. Abrupt RNA changes precede the first cell division during the differentiation of Trypanosoma brucei bloodstream forms into procyclic forms in vitro. Mol Biochem Parasitol 1993 Sep;61(1):107–14

Pays E see **Affranchino JL**

Pays E see **Lips S**

Pays E see **Revelard P**

Pays E see **Rolin S**
Pays E see **Salmon D**
Pays M see **Houzé P**
Pays M see **Naline E**
Pays M see **Palette C**
Payzan J see **Fritschy JM**
Payson RA see **Chiu IM**
Payton BW see **Nuttall GA**
Payton KB see **Lloyd DA**

Payton KL, Uchanski RM, Braida LD. Intelligibility of conversational and clear speech in noise and reverberation for listeners with normal and impaired hearing. J Acoust Soc Am 1994 Mar;95(3):1581–92

Payton M, Hu H, Sparrow D, Young JB, Landsberg L, Weiss ST. Relation between blood lead and urinary biogenic amines in community-exposed men. Am J Epidemiol 1993 Nov 15;138(10):815–25

Payton MA see **Antonsson B**
Payton MA see **Coulin F**
Payton MA see **Proudfoot AE**
Payton MA see **Smith DJ**
Payton MA see **Tolley S**
Payton MA see **Wells TN**
Payton S see **Picton S**

Payza K, Akar CA, Yang HY. Neuropeptide FF receptors: structure-activity relationship and effect of morphine. J Pharmacol Exp Ther 1993 Oct;267(1):88–94

Payza K see **Malin DH**

Paz A, Ben-Baruch G, Marciano D, Egozi Y, Haklai R, Kloog Y. Prenylated protein methyltransferase of rat cerebellum is developmentally co-expressed with its substrates. FEBS Lett 1993 Oct 18;332(3):215–7

Paz A see **Small PM**
Paz C see **Calvillo M**
Paz C see **Haro R**
Paz D see **Morales MA**
Paz D see **van Gorp WG**

Paz DA, Ruiz G, Casco VH, Pisanó A. The presence of atrial natriuretic peptide (ANP) in spermatozoa of Bufo arenarum, and effects of GnRH. Gen Comp Endocrinol 1993 Jul;91(1):31–7

Paz EA see **González A**

Paz G, Hauser R, Yogev L, Yavetz H, Lessing JB, Amit A, Homonnai TZ. [New methods for predicting sperm fertilizing ability] Harefuah 1993 Jul;125(1-2):7–10, 64 (Eng. Abstr.) **(Heb)**

Paz G see **Yavetz H**
Paz G see **Yogev L**
Paz GF see **Hauser R**
Paz GG see **Randolph ET**
Paz HL see **Sherman MS**

Paz I, Carmeli Y. Ergot induced myocardial ischaemia in a patient without vasospastic disorder. J R Soc Med 1994 Jan;87(1):44–5

Paz I, Seidman OS, Stevenson DK, Mashiach S. [Pregnancy and the human immunodeficiency virus] Harefuah 1993 Nov 1;125(9):280–4 (43 ref.) **(Heb)**

Paz I see **Seidman DS**
Paz I see **Tavares R**
Paz IB see **Chu DZ**
Paz IB see **Kasuya J**
Paz IB see **Li SL**
Paz IB see **Veeragandham RS**
Paz L see **Davies CR**
Paz L see **Ortega RM**
Paz L see **Perez JE**
Paz M see **Flückiger R**
Paz M see **Romero R**

Paz MA, Lupon J, Bosch X, Pomar JL, Sanz G. Predictors of early saphenous vein aortocoronary bypass graft occlusion. The GESIC Study Group. Ann Thorac Surg 1993 Nov;56(5):1101–6

Paz MA see **Gallop PM**
Paz MA see **Kukuruzinska MA**

Paz ML, Düaigues MV, Hanashiro A, D'Aqsino M, Santini P. Antimicrobial effect of chlorine on Yersinia enterocolitica. J Appl Bacteriol 1993 Sep;75(3):220–5

Paz P see **Fernandez JG**
Paz P see **Navarro D**
Paz P see **Tugizov S**

Paz R, Mohiaddin RH, Longmore DB. Magnetic resonance assessment of the pulmonary arterial trunk anatomy, flow, pulsatility and distensibility. Eur Heart J 1993 Nov; 14(11):1524–30

Paz V see **Chan YL**
Paz Y see **Gurevitch J**
Paz Abuin S see **Simal Gándara J**
Paz Andrade MI see **Prieto G**
Paz-Ares J see **Avila J**

Paz-Ares L, Lianes P, Cortes-Funes H. The management of non-seminomatous germ cell tumours (GCT). Ann Oncol 1994 May;5(5):457–62

Paz-Ares L see **Cunningham D**
Paz-Ares L see **Mayordomo JI**
Paz-Artal E see **Corell A**
Paz Bouza JI see **Abad Hernández MM**
Paz Gudino Curto M see **García-Rodríguez JA**
Paz Pachón R see **Aloy Duch A**
Paz-Partlow M see **Kulber DA**
Pazaitou K see **Tariatzis BC**
Pažanin L see **Mališic I**

Pazare AR, Dhungat AJ, Madkar M, Mane S, Doshi V, Desai A, Joshi A, Sharma D. Chung-Strauss syndrome. J Assoc Physicians India 1993 Jul;41(7):469

Pazarloglou M see **Spais S**
Pazart L see **Boudin C**
Pazart L see **Massol J**
Pazdalski PS see **Aloyo VJ**
Pazderka F see **Maksymowych WP**
Pazderka V see **Doskočil M**
Pazderka Smith E see **Zone JJ**

Pazdiora P, Benesová J, Böhm K, Brejcha O, Kubátová A, Machovská E, Mares J, Morávková I, Spáčilová M, Turková D, et al. Výskyt lymské boreliózy v Západočeském kraji (1988–1992). Epidemiol Mikrobiol Imunol 1994 May; 43(2):71–4 (Eng. Abstr.) **(Cze)**

Pazdiora P, Bruj J, Struncová V. Klíštová encefalitida v Západočeském kraji v letech 1960–1991. Cas Lek Cesk 1993 Aug 23;132(16):494–7 (Eng. Abstr.) **(Cze)**

Pazdiora P, Herynková R, Opatrný K, Veselá E, Benesová J, Vlasák J, Vodrážková Z, Holá R, Kubátová A, Hájek V. Protilátky proti viru Hepatitidy C u dialyzovaných osob. Cas Lek Cesk 1993 Apr 20;132(8):243–5 (Eng. Abstr.) **(Cze)**

Pazdiora P, Topolčan O, Herynková R. Protilátky proti viru hepatitidy C u zdravotníku. Cesk Epidemiol Mikrobiol Imunol 1994 Mar;43(1):29–31 (Eng. Abstr.) **(Cze)**

Pazdrak K, Górski P, Ruta U. Inhibitory effect of levocabastine on allergen-induced increase of nasal reactivity to histamine and cell influx. Allergy 1993 Nov; 48(8):598–601

Pazdrak K see **Górski P**
Pazdur J see **Górski A**

Pazdur R, Kudelka AP, Kavanagh JJ, Cohen PR, Raber MN. The taxoids: paclitaxel (Taxol) and docetaxel (Taxotere). Cancer Treat Rev 1993 Oct;19(4):351–86 (148 ref.)

Pazdur R, Lassere Y, Soh LT, Ajani JA, Bready B, Soo E, Sugarman S, Patt Y, Abbruzzese JL, Levin B. Phase II trial of docetaxel (Taxotere) in metastatic colorectal carcinoma. Ann Oncol 1994 May;5(5):468–70

Pazdur R see **Ajani JA**
Pazdur R see **Jaiyesimi IA**
Pazdur R see **Moore DF Jr**
Pazdur R see **Patt YZ**
Pazdur R see **Verschraegen CF**
Paździora J see **Jonderko G**

Pazdziorko S, Tulchinsky D. Modified hysterosalpingography catheter for embryo transfer and intrauterine insemination. J Assist Reprod Genet 1993 May;10(4):308–10

Pazhanisamy S, Maniscalco SJ, Singh N, Fisher HF. A kinetic mechanism of the allosteric control of enzyme-coenzyme binding: glutamate dehydrogenase-NADPH-phosphate-acetate-hydrogen ion interactions. Biochemistry 1994 Aug 30;33(34):10381–5

Paziak-Domańska B see **Chmiela M**
Pazianas M see **Adebanjo OA**
Pazianas M see **Bax BE**
Pazianas M see **Zaidi M**
Pazin GJ see **McMahon DK**

Pažin-Hricková E, Kovácsová B, Seginko J, Csabáková L. Vplyv antioxidačnej látky butylhydroxyanizolu na experimentálnu nekrózu myokardu potkanov. Morfologické sledovanie. Ceska Slov Farm 1994 May; 43(3):110–3 (Eng. Abstr.) **(Slo)**

Pažin-Hricková E, Seginko J, Kovácsová B, Csabáková L. Vplyv antioxidantu butylhydroxyanizolu na experimentálnu aterosklerózu u japonských prepelíc. Cesk Farm 1993 Dec;42(6):287–90 (Eng. Abstr.) **(Slo)**

Pažin-Hrickova E see **Edelsteinova S**
Pažin-Hricková E see **Kovácsová B**
Pazirandeh M see **Chrisey LA**
Paziuk EM see **Badalian LO**
Pazmiño BP see **Pazmiño PA**

Pazmiño PA, Pazmiño BP. Treatment of acute hypernatremia with hemodialysis. Am J Nephrol 1993;13(4):260–5

Paznekas WA see **Shin HS**
Pazo JH see **Murer MG**
Pazoles CJ see **Laliberte R**
Pazoles CJ see **McNiff P**
Pazos A see **del Olmo E**
Pazos A see **Fernández-López A**
Pazos A see **González AM**
Pazos A see **Rodríguez-Puertas R**
Pazos B see **Berra A**
Pazos F see **Escobar-Morreale H**
Pazos P see **Kordon EC**

Pazos-Moura CC, Ortiga TM, Curty FH, Moreira RM, Lisboa PC. Paradoxical effect of neuromedin B and thyroxin on thyrotropin secretion from isolated hyperthyroid pituitaries. Braz J Med Biol Res 1993 Dec; 26(12):1349–54

Pázsit A see **Daróczy S**

Pazsur JH, Liu B, Witham TF. Isolation and characterization of sets of anti-L-fucose and anti-bovine serum albumin antibodies directed against a glycoconjugate of L-fucose and bovine serum albumin. J Protein Chem 1994 Jan; 13(1):59–66

Pazzagli A see **Mortilla M**

Pazzagli L, Cappugi G, Camici G, Manao G, Ramponi G. Bovine testis acylphosphatase: purification and amino acid sequence. J Protein Chem 1993 Oct;12(5):593–601

Pazzagli L, Ikram UK, Liguri G, Taddei N, Gentilini A, Cecchi C, Manao G, Cappugi G. Purification, kinetic properties and primary structure of bovine erythrocyte acylphosphatase. Ital J Biochem 1993 Jul-Aug;42(4):233–45

Pazzagli L see **Caselli A**

Pazzagli M, Corsi C, Latini S, Pedata F, Pepeu G. In vivo regulation of extracellular adenosine levels in the cerebral cortex by NMDA and muscarinic receptors. Eur J Pharmacol 1994 Mar 21;254(3):277–82

Pazzagli M see **Palla A**
Pazzagli M see **Petruzzi E**
Pazzagli M see **Scali C**
Pazzagli M see **Sestini R**
Pazzaglia A see **Nami R**
Pazzaglia G see **Lesmana M**
Pazzaglia G see **Regi L**
Pazzaglia G see **Simanjuntak CH**
Pazzaglia G see **Subekti D**
Pazzaglia P see **Azzimondi G**
Pazzaglia P see **Marangell LB**
Pazzaglia P see **Nonino F**

Pazzaglia PJ, Post RM, Ketter TA, George MS, Marangell LB. Preliminary controlled trial of nimodipine in ultra-rapid cycling affective dysregulation. Psychiatry Res 1993 Dec;49(3):257–72

Pazzaglia PJ see **Post RM**
Pazzaglia R see **Gori E**

Pazzaglia S, Chen XR, Aamodt CB, Wu SQ, Kao C, Gilchrist KW, Oyasu R, Reznikoff CA, Ritter MA. In vitro radiation-induced neoplastic progression of low-grade uroepithelial tumors. Radiat Res 1994 Apr;138(1):86–92

Pazzaglia S see **Di Majo V**
Pazzaglia S see **Saran A**

Pazzaglia UE, Beluffi G, Ravelli A, Zatti G, Martini A. Chronic intoxication by ethane-1-hydroxy-1,1-diphosphonate (EHDP) in a child with myositis ossificans progressiva. Pediatr Radiol 1993; 23(6):459–62

Pazzaglia UE, Bernini F, Zatti G, Di Nucci A. Histology of the metal-bone interface: interpretation of plastic embedded slides. Biomaterials 1994 Mar;15(4):273–7

Pazzaglia UE, Zatti G, Cattaneo S, Cherubino P. Evaluation of hollow and full stems implanted in the rabbit tibia: preliminary results. Biomaterials 1993 Oct;14(12):883–6

Pazzaglia UE, Zatti G, Di Nucci A, Coci A, Cherubino P. Experimental model in vivo for quantitative assessment of bone resorption inhibition. J Orthop Res 1993 Nov; 11(6):892–6

Pazzaglia UE, Zatti G, Rolla P, Di Nucci A. Reversibility of the inhibitory effect of salmon calcitonin on bone resorption in rats. Acta Orthop Scand 1994 Apr;65(2):142–6

Pazzaglia UE see **Cherubino P**
Pazzani C see **Bronner D**
Pazzani C see **Casalino M**
Pazzi KA see **Edwards MD**

Pazzi P, Gamberini S, Scagliarini R, Dalla Libera M, Merighi A, Gullini S. Misoprostol for the treatment of chronic erosive gastritis: a double-blind placebo-controlled trial. Am J Gastroenterol 1994 Jul;89(7):1007–13

Pazzi P see **Muraca M**
Pazzi P see **Scalia S**

Pazzucconi F, Franceschini G, Gianfranceschi G, Bramhilla E, Sirtori CR. Lipoprotein structure in male subjects during in vivo lipolysis: effect of an anti-lipolytic treatment with acipimox. J Lipid Res 1993 Sep;34(9):1465–72

Pazzucconi F see **Baldassarre D**
Pazzulla T see **Zeisler J**
Pbert L see **Doerfler LA**
Pbert L see **Ockene JK**
Pbert LA see **Goetsch VL**
Pchelintsev AM see **Demidov IV**
Pchelintsev VP see **Fomichev VI**

Pchelintsev SIu, Solokhin EV, Iurov SV, Urseva VI, Riazantsev SV, Afanas'ev SS, Savel'ev AP, Vorob'ev AA. Izuchenie aktivnosti EK i K-kletok u liudei, vaktsinirovannykh i revaktsinirovannykh protiv chumy. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb; (2):99–102 (Eng. Abstr.) **(Rus)**

Pchelintsev SIu, Solokhin EV, Riazantsev SV, Savel'ev AP, Romanov VA, Vasilenko AZh, Tsintsadze AG, Stepanov AV, Denisov LA, Afanas'ev SS, et al. Izuchenie aktivnosti estestvennykh killerov, K-kletok, ikh chuvstvitel'nosti k interferonu u liudei, privitykh protiv difterilnoi i meningokokkovoi infektsii. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb; (1):51–5 (Eng. Abstr.) **(Rus)**

Pchelintseva OIu see **Tiutrin II**
Pchel'nikova EF see **Miadelets OD**
Pchel'nikova Ef see **Miadelets OD**

Pdron JF. Chlamydia pneumoniae: sans doute la troisième cause de pneumopathies bactériennes communautaires? Pediatrie 1993;48(9 Suppl):7–8 **(Fre)**

Pe E see **Ip JH**
Pe E see **Winters SL**

Pe MB, Sano K, Isokuchi T. Effects of photodynamic therapy in the normal mouse tongue. J Oral Maxillofac Surg 1993 Oct;51(10):1129–34

Pè ME, Gianfranceschi L, Taramino G, Tarchini R, Angelini P, Dani M, Binelli G. Mapping quantitative trait loci (QTLs) for resistance to Gibberella zeae infection in maize. Mol Gen Genet 1993 Oct;241(1-2):11–6

Pe P see **Micaló T**
Pe P see **Ramón JM**

Pea F, Miglioli PA, Mazzo M, Berti T. Study on the

bactericidal activity and synergistic effect of neutropenic rat serum with gentamicin. J Chemother 1994 Apr; 6(2):117–20

Pea F see **Benedetti L**

Pea M see **Bonetti F**

Pea M see **Bonzanini M**

Peabody CA see **Warner MD**

Peabody DS see **Lim F**

Peabody DS see **Pickett GG**

Peabody J see **Woo K**

Peabody JL see **Hopper AO**

Peabody JW, Rahman O, Fox K, Gertler P. Quality of care in public and private primary health care facilities: structural comparisons in Jamaica.
Bull Pan Am Health Organ 1994 Jun;28(2):122–41

(Peabody SR), Peabody SR. One hundred years of powerful women: a conversation with Sylvia R. Peabody [interview by Grace P. Erickson] Public Health Nurs 1993 Sep; 10(3):146–50

Peabody SR. One hundred years of powerful women: a conversation with Sylvia R. Peabody [interview by Grace P. Erickson] Public Health Nurs 1993 Sep;10(3):146–50

Peabody TD, Monson D, Montag A, Schell MJ, Finn H, Simon MA. A comparison of the prognoses for deep and subcutaneous sarcomas of the extremities.
J Bone Joint Surg Am 1994 Aug;76(8):1167–73

Peace D see **Chachoua A**

Peace DJ, Smith JW, Chen W, You SG, Cosand WL, Blake J, Cheever MA. Lysis of ras oncogene–transformed cells by specific cytotoxic T lymphocytes elicited by primary in vitro immunization with mutated ras peptide.
J Exp Med 1994 Feb 1;179(2):473–9

Peace DJ, Smith JW, Disis ML, Chen W, Cheever MA. Induction of T cells specific for the mutated segment of oncogenic P21ras protein by immunization in vivo with the oncogenic protein. J Immunother 1993 Aug;14(2):110–4

Peace R see **Adkins T**

Peaceman AM, Lopez-Zeno JA, Minogue JP, Socol ML. Factors that influence route of delivery—active versus traditional labor management. Am J Obstet Gynecol 1993 Oct;169(4):940–4

Peaceman AM, Rehnberg KA. The effect of immunoglobulin G fractions from patients with lupus anticoagulant on placental prostacyclin and thromboxane production.
Am J Obstet Gynecol 1993 Dec;169(6):1403–6

Peaceman AM see **Adashek JA**

Peaceman AM see **Kupferminc MJ**

Peach MJ see **Anderson KM**

Peach MJ see **Rose CE Jr**

Peach R see **Bartolazzi A**

Peach S see **Diplock AT**

Peachey AR see **Morton LF**

Peachey LD see **Yanase K**

Peachey NS, Goto Y, al-Ubaidi MR, Naash MI. Properties of the mouse cone–mediated electroretinogram during light adaptation. Neurosci Lett 1993 Nov 12;162(1–2):9–11

Peachey NS see **Arakawa K**

Peachey NS see **Evans LS**

Peachey NS see **Rubboli G**

Peachey NS see **Yee W**

Peachey RD see **Adeniran A**

Peachey RD see **Oliwiecki S**

Peachey T see **Alcock R**

Peacock A. Vasodilators in pulmonary hypertension [editorial] Thorax 1993 Dec;48(12):1196–9

Peacock AJ see **Dawes KE**

Peacock AJ see **MacLean MR**

Peacock C see **Lucas SB**

Peacock EE Jr. Doctors vs. lawyers. A Robert Burns analysis [see comments] N C Med J 1994 Jan;55(1):41–3. Comment in: N C Med J 1994 Apr;55(4):107–8. Comment in: N C Med J 1994 Apr;55(4):108.

Peacock FM see **Olson TA**

Peacock FW 4th see **Tintinalli JE**

Peacock I see **Page SR**

Peacock J see **Akalin-Sel T**

Peacock J see **Bristow RG**

Peacock J see **Skladowski K**

Peacock JA see **Warenius HM**

Peacock JE see **Das PA**

Peacock JE see **Veall GR**

Peacock JE see **Williams OA**

Peacock JE Jr see **Donahue SP**

Peacock JH see **Burnet NG**

Peacock JH see **McMillan TJ**

Peacock JH see **Ormerod MG**

Peacock JH see **Ruiz de Almodóvar JM**

Peacock JH see **Warenius HM**

Peacock JH see **West CM**

Peacock JL see **Meyer LC**

Peacock JW, Benchimol S. Mutation of the endogenous p53 gene in cells transformed by HPV-16 E7 and EJ c-ras confers a growth advantage involving an autocrine mechanism. EMBO J 1994 Mar 1;13(5):1084–92

Peacock L, Gerlach J. Clozapine treatment in Denmark: concomitant psychotropic medication and hematologic monitoring in a system with liberal usage practices.
J Clin Psychiatry 1994 Feb;55(2):44–9

Peacock M see **Hustmyer FG**

Peacock M see **Merrill EC**

Peacock MA see **Wu JC**

Peacock MD, Schenk DA, Lawrence RA, Morgan JA, Jenkinson SG. Elimination of glutathione-induced protection from hyperbaric hyperoxia by acivicin.
J Appl Physiol 1994 Mar;76(3):1279–84

Peacock MG see **Williams JC**

Peacock ML, Fink JK. ApoE epsilon 4 allelic association with Alzheimer's disease: independent confirmation using denaturing gradient gel electrophoresis. Neurology 1994 Feb;44(2):339–41

Peacock ML, Murman DL, Sima AA, Warren JT Jr, Roses AD, Fink JK. Novel amyloid precursor protein gene mutation (codon 665Asp) in a patient with late-onset Alzheimer's disease. Ann Neurol 1994 Apr;35(4):432–8

Peacock ML, Warren JT Jr, Roses AD, Fink JK. Novel polymorphism in the A4 region of the amyloid precursor protein gene in a patient without Alzheimer's disease.
Neurology 1993 Jun;43(6):1254–6

Peacock NW, Levine SP. Case report: the lupus anticoagulant–hypoprothrombinemia syndrome.
Am J Med Sci 1994 May;307(5):346–9 (22 ref.)

Peacock S see **Taylor VM**

Peacock S see **Urban N**

Peacock W see **Cepeda C**

Peacock WJ, Nuwer MR, Staudt LA. Dorsal rhizotomy: to monitor or not to monitor? [letter; comment]
J Neurosurg 1994 Apr;80(4):769–72. Comment on: J Neurosurg 1993 Sep;79(3):346–53.

Peacock WJ see **Ellis JG**

Peacock WJ see **Kim YI**

Peacock WJ see **Kyozuka J**

Peacock WJ see **Mathern GW**

Peacock WJ see **Udvardi MK**

Peacocke M, Siminovitch KA. The Wiskott–Aldrich syndrome. Semin Dermatol 1993 Sep;12(3):247–54

Peacocke M see **Cremin SM**

Peacocke M see **Siminovitch KA**

Peacocke M see **Swissheim K**

Peacocke M see **Tsou HC**

Peacok G. Riding for people with disability [letter] BMJ 1994 Jul 30;309(6950):340–1

Pead J see **Churchill AC**

Pead L, Maskell R. Study of urinary tract infection in children in one health district. BMJ 1994 Sep 10; 309(6955):631–4

Pead L see **Buys H**

Peabota A see **Held JL**

Peairs WA see **Norris CJ**

Peak DA see **Tam SW**

Peak JD see **Matthews RW**

Peak JG see **Dudek EJ**

Peak JG see **Peak MJ**

Peak M, Agius L. Inhibition of glycogen synthesis by epidermal growth factor in hepatocytes. The role of cell density and pertussis toxin–sensitive GTP–binding proteins. Eur J Biochem 1994 Apr 1;221(1):529–36

Peak M, Yeaman SJ, Agius L. Epidermal growth factor and insulin stimulate MAP kinase activity in cultured hepatocytes. Biochem Soc Trans 1993 Nov;21(4):494S

Peak M see **Agius L**

Peak MJ, Peak JG, Stevens FJ, Blamey J, Mai X, Zhou ZH, Adams MW. The hyperthermophilic glycolytic enzyme enolase in the archaeon, Pyrococcus furiousus: comparison with mesophilic enolases.
Arch Biochem Biophys 1994 Sep;313(2):280–6

Peak MJ see **Dudek EJ**

Peake G see **Porter SR**

Peake I see **Pérez-Casal M**

Peake IR see **Beauchamp NJ**

Peake IR see **Goodeve AC**

Peake J see **Plopper CG**

Peake JE, Slaughter BD. Hemorrhagic conjunctivitis and invasive Haemophilus influenzae type b infection.
Pediatr Infect Dis J 1994 Mar;13(3):230–1

Peake JS see **Abbott WG**

Peake JS see **Geursen A**

Peake P, Gooley A, Britton WJ. Mechanism of interaction of the 85B secreted protein of Mycobacterium bovis with fibronectin. Infect Immun 1993 Nov;61(11):4828–34

Peake PW see **Roche PW**

Peake S. Monoclonal antibodies—immunotherapy for the critically ill. Anaesth Intensive Care 1993 Dec;21(6):739–51 (175 ref.)

Peake SL see **Duffy BL**

Peaker CJ see **Williams GT**

Peakman M, Alviggi L, Hussain MJ, Lo SS, Hawa M, Leslie RD, Vergani D. Increased expression of T–cell markers of immunological memory associated with protection from type I diabetes. A study of identical twins. Diabetes 1994 May;43(5):712–7

Peakman M, Leslie RD, Vergani D. Immunological studies on type 1 diabetes in identical twins. Arch Dis Child 1993 Jul;69(1):97–9 (25 ref.)

Peakman M, McNab GL, Heaton ND, Tan KC, Vergani D. Development of techniques for obtaining monodispersed human islet cells. Transplantation 1994 Feb;57(3):384–93

Peakman M, Mahalingam M, Leslie RD, Vergani D. Co–expression of CD45RA (naive) and CD45R0 (memory) T–cell markers [letter; comment] Lancet 1994 Feb 12; 343(8894):424. Comment on: Lancet 1993 Nov 20;342(8882):1296.

Peakman M, Warnock T, Vats A, McNab GL, Underhill J, Donaldson PT, Vergani D. Lymphocyte subset abnormalities, autoantibodies and their relationship with HLA DR types in children with type 1 (insulin–dependent) diabetes and their first degree relatives. Diabetologia 1994 Feb;37(2):155–65

Peakman M, Wen L, McNab GL, Watkins PJ, Tan KC, Vergani D. T cell clones generated from patients with type 1 diabetes using interleukin–2 proliferate to human islet antigens. Autoimmunity 1994;17(1):31–9

Peakman M see **Acunas BA**

Peakman M see **Ma Y**

Peakman M see **Mackie FD**

Peakman M see **Senaldi G**

Peakman M see **Smerdon RA**

Peakman M see **Tun RY**

Peakman M see **Zanone MM**

Peakman MC, Hill SJ. Adenosine A2B–receptor–mediated cyclic AMP accumulation in primary rat astrocytes.
Br J Pharmacol 1994 Jan;111(1):191–8

Peakman TC see **Charles I**

Peakman TC see **Lewis AP**

Pealing SL see **Morris CJ**

Péan Y see **Goldstein FW**

Péan Y see **Heym B**

Peana A see **Mulé A**

Peana A see **Pinna GA**

Peana A see **Savelli F**

Peano GM, Menardi G, Quaranta L, Abello P, Landra M, Fenoglio S. A rapidly fatal case of immune haemolytic anaemia due to cefotetan [letter] Vox Sang 1994;66(1):84–5

Peano S see **Santus G**

Peão MN, Aguas AP, de Sá CM, Grande NR. Morphological evidence for migration of particle–laden macrophages through the interalveolar pores of Kohn in the murine lung. Acta Anat (Basel) 1993;147(4):227–32

Peão MN, Aguas AP, de Sá CM, Grande NR. Neoformation of blood vessels in association with rat lung fibrosis induced by bleomycin. Anat Rec 1994 Jan;238(1):57–67

Peão MN, Aguas AP, de Sá CM, Grande NR. Anatomy of Clara cell secretion: surface changes observed by scanning electron microscopy. J Anat 1993 Jun;182 (Pt 3):377–88

Peapus DH, Janes RW, Wallace BA. Preliminary crystallization and X–ray analysis of orthorhombic human endothelin. J Mol Biol 1993 Dec 20;234(4):1250–2

Pear JR, Sanders RA, Summerfelt KR, Martineau B, Hiatt WR. Simultaneous inhibition of two tomato fruit cell wall hydrolases, pectinmethylesterase and polygalacturonase, with antisense gene constructs. Antisense Res Dev 1993 Summer;3(2):181–90

Pear SM, Williamson TH, Bettin KM, Gerding DN, Galgiani JN. Decrease in nosocomial Clostridium difficile–associated diarrhea by restricting clindamycin use [see comments] Ann Intern Med 1994 Feb 15;120(4):272–7 . Comment in: Ann Intern Med 1994 Aug 15;121(4):307.

Pearce AC see **Jones HE**

Pearce AM, Seabrook RN, Irons LI, Ashworth LA, Atkinson T, Robinson A. Localization of antigenic domains on the major subunits of Bordetella pertussis serotype 2 and 3 fimbriae. Microbiology 1994 Jan;140 (Pt 1):205–11

Pearce B, Jakobson K, Morrow C, Murphy S. Phosphatidic acid promotes phosphoinositide metabolism and DNA synthesis in cultured cortical astrocytes. Neurochem Int 1994 Feb;24(2):165–71

Pearce B, Murphy S. Protein kinase C down–regulation in astrocytes: differential effects on agonist–stimulated inositol phosphate accumulation. Neurochem Int 1993 Nov; 23(5):407–12

Pearce B see **Bullock S**

Pearce BA see **Luecke RH**

Pearce BC, Parker RA, Deason ME, Dischino DD, Gillespie E, Qureshi AA, Volk K, Wright JJ. Inhibitors of cholesterol biosynthesis. 2. Hypocholesterolemic and antioxidant activities of benzopyran and tetrahydronaphthalene analogues of the tocotrienols. J Med Chem 1994 Feb 18; 37(4):526–41

Pearce BD, Hobbs MV, McGraw TS, Buchmeier MJ. Cytokine induction during T–cell–mediated clearance of mouse hepatitis virus from neurons in vivo. J Virol 1994 Sep;68(9):5483–95

Pearce BD see **Baldridge JR**

Pearce BJ, Wellington JE, Walker GJ. Some properties of an endodextranase inhibitor from continuous cultures of Streptococcus sobrinus [published erratum appears in J Enzym Inhib 1992;5(4):preceding 259] J Enzym Inhib 1991; 5(2):99–110

Pearce BR see **Webster MT**

Pearce C see **Cole MF**

Pearce CJ, Wallin JD. Labetalol and other agents that block both alpha– and beta–adrenergic receptors.
Cleve Clin J Med 1994 Jan–Feb;61(1):59–69; quiz 80–2 (62 ref.)

Pearce CL see **Fitzsimmons SP**

Pearce CM, Martin G. Locus of control as an indicator of risk for suicidal behaviour among adolescents.
Acta Psychiatr Scand 1993 Dec;88(6):409–14

Pearce CM see **Oelrichs PB**

Pearce D. A mechanistic basis for distinct mineralocorticoid and glucocorticoid receptor transcriptional specificities.
Steroids 1994 Feb;59(2):153–9 (27 ref.)

Pearce DA, Wong V, Miloszewski KJ. Hepatitis C: a novel cause of progressive multifocal leucoencephalopathy.
Br J Hosp Med 1993 Aug 18–31;50(4):193

Pearce DA see **Van Dyck L**

Pearce DJ. Respiratory acidosis and subcutaneous

emphysema during laparoscopic cholecystectomy. Can J Anaesth 1994 Apr;41(4):314–6

Pearce DJ see **Dell'Italia LJ**

Pearce EI, Larsen MJ. Defluoridation of drinking water by co-precipitation with apatite. Caries Res 1993;27(5):378–86

Pearce EI see **Larsen MJ**

Pearce EI see **Richards A**

Pearce EJ see **Oswald IP**

Pearce EJ see **Vella AT**

Pearce EW. Dr. Thor Jager Jager: consultant and pathologist. Kans Med 1994 Feb;95(2):34–9

Pearce FB. Transesophageal imaging in cor triatriatum [editorial; comment] Chest 1994 Feb;105(2):332–3. Comment on: Chest 1994 Feb;105(2):601–2.

Pearce FB see **Pridjian AK**

Pearce FL see **Hirst SJ**

Pearce FL see **Jaffar ZH**

Pearce G, Johnson S, Ryan CA. Purification and characterization from tobacco (Nicotiana tabacum) leaves of six small, wound-inducible, proteinase isoinhibitors of the potato inhibitor II family. Plant Physiol 1993 Jun; 102(2):639–44

Pearce G see **Inman W**

Pearce G see **Inman WH**

Pearce G see **Klein AL**

Pearce G see **Lafont A**

Pearce G see **Lightner J**

Pearce GL see **Edwards JG**

Pearce GL see **Grimm RA**

Pearce GL see **Klein AL**

Pearce HM see **Smith CC**

Pearce J. Child health surveillance for psychiatric disorder: practical guidelines. Arch Dis Child 1993 Sep;69(3):394–8 (3 ref.)

Pearce J. Studies of any toxicological effects of Prussian blue compounds in mammals—a review. Food Chem Toxicol 1994 Jun;32(6):577–82 (41 ref.)

Pearce J. Burning out on solo practice: 'you'd like to keep it going but you just can't' [interview by Corrine Charais] Postgrad Med 1994 Feb 15;95(3):79–82

Pearce J, Gaston H, Deane K, Devitt A, Harper A, Jecock R. 'Persistent' forms and persistence of Chlamydia [letter] Trends Microbiol 1994 Jul;2(7):257–9

Pearce J see **Govind CK**

Pearce J see **Hove K**

Pearce J see **Komoroski RA**

Pearce J see **Pelican S**

Pearce J see **Slack WV**

Pearce JG see **Spicer DV**

Pearce JH see **Hassell AB**

Pearce JI see **Green DM**

Pearce JL, Bettelheim KA, Reed B, Cranwell PD, Luke RK. Isolation of sorbitol non-fermenting, motile Escherichia coli O157 from scouring piglets. Aust Vet J 1994 May; 71(5):156

Pearce JL see **Woods CG**

Pearce JM. Early descriptions of sleep paralysis. J Neurol Neurosurg Psychiatry 1993 Dec;56(12):1302

Pearce JM. Samuel Johnson: victim of Gilles de la Tourette syndrome. J Neurol Neurosurg Psychiatry 1993 Dec; 56(12):1311

Pearce JM. Subtle cerebral lesions in "chronic whiplash syndrome"? [letter; comment] J Neurol Neurosurg Psychiatry 1993 Dec;56(12):1328–9. Comment on: J Neurol Neurosurg Psychiatry 1992 Oct;55(10):943–8.

Pearce JM. Headache. J Neurol Neurosurg Psychiatry 1994 Feb;57(2):134–43 (44 ref.)

Pearce JM. Walter Essex Wynter, Quincke, and lumbar puncture. J Neurol Neurosurg Psychiatry 1994 Feb; 57(2):179

Pearce JM. Von Monakow and diaschisis. J Neurol Neurosurg Psychiatry 1994 Feb;57(2):197

Pearce JM. Sir Jonathan Hutchinson (1828–1913) and an early description of temporal arteritis. J Neurol Neurosurg Psychiatry 1994 Feb;57(2):216

Pearce JM. Lhermitte's sign. J Neurol Neurosurg Psychiatry 1994 Jul;57(7):846

Pearce JM. A note on Menière's syndrome. J Neurol Neurosurg Psychiatry 1994 Jul;57(7):858

Pearce JM. Robert Bentley Todd (1809–60) and Todd's paralysis. J Neurol Neurosurg Psychiatry 1994 Mar; 57(3):315

Pearce JM. Robert Bentley Todd (1809–60) and locomotor ataxia. J Neurol Neurosurg Psychiatry 1994 Mar;57(3):359

Pearce JM. Bontius and Tulp on beriberi polyneuropathy. J Neurol Neurosurg Psychiatry 1994 May;57(5):637

Pearce JM. John and James Parkinson on appendicitis. J Neurol Neurosurg Psychiatry 1994 May;57(5):648

Pearce JM. Nicolaus Petreus Tulpius (1593–1674) on headaches. J Neurol Neurosurg Psychiatry 1994 May; 57(5):625

Pearce JM. Doctor Samuel Johnson: 'the great convulsionary' a victim of Gilles de la Tourette's syndrome. J R Soc Med 1994 Jul;87(7):396–9

Pearce JM. New diagnoses for old diseases: dangers and distractions. Q J Med 1994 Apr;87(4):253–8 (20 ref.)

Pearce JM, Krone JT, Pappas AA, Komoroski RA. Analysis of saturated phosphatidylcholine in amniotic fluid by 31P NMR. Magn Reson Med 1993 Oct;30(4):476–84

Pearce JM see **Fernando S**

Pearce JM see **Hamid R**

Pearce JM see **Hughes P**

Pearce JM see **Kabukoba JJ**

Pearce JM see **Lascari AD**

Pearce JM see **Robson M**

Pearce JM see **Skillern L**

Pearce JM see **Skillern LH**

Pearce JW, Pezzot-Pearce TD. Attachment theory and its implications for psychotherapy with maltreated children. Child Abuse Negl 1994 May;18(5):425–38

Pearce KA. Challenges in the management of stage 1 hypertension [editorial; comment] Arch Fam Med 1993 Jul; 2(7):717–20. Comment on: Arch Fam Med 1993 Jul;2(7):778–86.

Pearce KH, Hof M, Lentz BR, Thompson NL. Comparison of the membrane binding kinetics of bovine prothrombin and its fragment 1. J Biol Chem 1993 Nov 5; 268(31):22984–91

Pearce KH see **Thompson NL**

Pearce KM see **Ziegler HK**

Pearce LA see **Blackshear JL**

Pearce LA see **Hart RG**

Pearce LA see **Hess JC**

Pearce LA see **Kanter MC**

Pearce LB, Borodic GE, First ER, MacCallum RD. Measurement of botulinum toxin activity: evaluation of the lethality assay. Toxicol Appl Pharmacol 1994 Sep; 128(1):69–77

Pearce LB see **Borodic G**

Pearce LB see **Borodic GE**

Pearce LB see **First ER**

Pearce LL, Harvey SC. Langevin dynamics studies of unsaturated phospholipids in a membrane environment. Biophys J 1993 Sep;65(3):1084–92

Pearce M, Blake DJ, Tinsley JM, Byth BC, Campbell L, Monaco AP, Davies KE. The utrophin and dystrophin genes share similarities in genomic structure. Hum Mol Genet 1993 Nov;2(11):1765–72

Pearce MA see **Devine DA**

Pearce MA see **Gharbia SE**

Pearce MC see **McCall BJ**

Pearce MJ, Begg EJ. Hospital drug therapy cost containment through a preferred medicines list and drug utilisation review system. N Z Med J 1994 Mar 23;107(974):101–4

Pearce MJ, Watson ND. Rapid analysis of PCR components and products by acidic non-gel capillary electrophoresis. EXS 1993;67:117–24

Pearce MS. Calcaneal pin traction in the management of unstable tibial fractures. Aust N Z J Surg 1993 Apr; 63(4):279–83

Pearce N. What does the odds ratio estimate in a case-control study? Int J Epidemiol 1993 Dec;22(6):1189–92

Pearce N, Crane J, Burgess C, Beasley R. Beta-agonist use and death from asthma [letter; comment] JAMA 1994 Mar 16;271(11):822–3. Comment on: JAMA 1993 Oct 20;270(15):1842–5.

Pearce N, Weiland S, Keil U, Langridge P, Anderson HR, Strachan D, Bauman A, Young L, Gluyas P, Ruffin D, et al. Self-reported prevalence of asthma symptoms in children in Australia, England, Germany and New Zealand: an international comparison using the ISAAC protocol. Eur Respir J 1993 Nov;6(10):1455–61

Pearce N see **Beasley R**

Pearce N see **Burgess C**

Pearce N see **Crane J**

Pearce N see **Hoang VQ**

Pearce N see **Lazzaroni F**

Pearce N see **London SJ**

Pearce N see **Preston-Martin S**

Pearce N see **Savitz DA**

Pearce NJ see **Hoang VQ**

Pearce NX, Addy M, Newcombe RG. Dentine hypersensitivity: a clinical trial to compare 2 strontium densensitizing toothpastes with a conventional fluoride toothpaste. J Periodontol 1994 Feb;65(2):113–9

Pearce P, Ghuman H, Prabhakar H, Hobbs BC. Acinetobacter meningitis. Indian J Med Sci 1993 Jul; 47(7):177–9

Pearce P see **Echard G**

Pearce P see **Holmes N**

Pearce P see **Taylor S**

Pearce P see **Vollenhoven BJ**

Pearce PC, Halsey MJ, Maclean CJ, Ward EM, Pearson J, Henley M, Meldrum BS. The orally active NMDA receptor antagonist CGP 39551 ameliorates the high pressure neurological syndrome in Papio anubis. Brain Res 1993 Sep 17;622(1–2):177–84

Pearce PC, Halsey MJ, Maclean CJ, Ward EM, Shergill HK, Tiadley G, Meldrum BS. Lack of effect of lamotrigine against HPNS in rodent and primate models. Pharmacol Biochem Behav 1994 May;48(1):259–63

Pearce PD, Ansari HA, Maher DW, Malcolm AA, Stewart-Scott IA, Broad TE. New Robertsonian translocation chromosomes in domestic sheep (Ovis aries). Cytogenet Cell Genet 1994;67(2):137–40

Pearce PD see **Ansari HA**

Pearce PD see **Broad TE**

Pearce PD see **Wood NJ**

Pearce PH. Spontaneous intrapartum rupture of the liver. A life-threatening complication of pregnancy. N C Med J 1994 Feb;55(2):72–4

Pearce PK see **Bartzokas CA**

Pearce PL. Trends in pharmacologic treatment of insomnia [letter] J Clin Psychiatry 1994 Apr;55(4):163–4

Pearce PT, Myles KM, Funder JW. Oestrogen and progesterone receptor assays in breast tumours. The Prince Henry's Hospital experience, 1983–1990 [see comments] Med J Aust 1993 Aug 16;159(4):227–31. Comment in: Med J Aust 1993 Aug 16;159(4):223–4.

Pearce R see **Grimwade DJ**

Pearce R see **Liberti G**

Pearce R see **Sweetenham JW**

Pearce R see **Williams CD**

Pearce RA see **Banks MI**

Pearce RB, Trigler L, Svaasand EK, Peterson CM. Polymorphism in the mouse Tap-1 gene. Association with abnormal CD8+ T cell development in the nonobese nondiabetic mouse. J Immunol 1993 Nov 15; 151(10):5338–47

Pearce RH see **Roughley PJ**

Pearce RL. Cyril Bryan, 1884–1940. Western Australian historian and man of letters. Med J Aust 1994 Jul 4; 161(1):58–60

Pearce RM see **Rassam SM**

Pearce RS see **Dunn MA**

Pearce S, Taylor B. Time-frequency analysis of infant cry: measures that identify individuals. Physiol Meas 1993 Aug; 14(3):253–62

Pearce S, Taylor B. Energy distribution in the spectrograms of the cries of normal and birth asphyxiated infants. Physiol Meas 1993 Aug;14(3):263–8

Pearce S, Thornes H, Carr D, Tanner A. Diagnostic pitfall; interpretation of CA 19-9 concentrations in the presence of hepatic dysfunction. Gut 1994 May;35(5):707–8

Pearce S see **Pincus T**

Pearce SA see **Edwards LC**

Pearce SF, Wu J, Silverstein RL. A carboxyl terminal truncation mutant of CD36 is secreted and binds thrombospondin: evidence for a single transmembrane domain. Blood 1994 Jul 15;84(2):384–9

Pearce SH, Rees CJ, Smith RH. Fetal monitoring during maternal antiarrhythmic therapy [letter] Eur Heart J 1993 Oct;14(10):1438

Pearce SM see **Glickel SZ**

Pearce SZ see **Pullyblank AM**

Pearce V, Jones R. Total care in Parkinson's disease. Practitioner 1994 Feb;238(1535):142–5

Pearce VR see **Muhiddin KA**

Pearce VR see **Selley WG**

Pearce WA see **Guertler AT**

Pearce WG. Variability of iris defects in autosomal dominant aniridia. Can J Ophthalmol 1994 Feb;29(1):25–9

Pearce WG see **Ball A**

Pearce WG see **MacDonald IM**

Pearce WG see **Thériault FA**

Pearce WH, Slaughter MS, LeMaire S, Salyapongse AN, Feinglass J, McCarthy WJ, Yao JS. Aortic diameter as a function of age, gender, and body surface area [see comments] Surgery 1993 Oct;114(4):691–7. Comment in: Surgery 1994 Jul;116(1):118.

Pearce WH see **Brown PS Jr**

Pearce WH see **Davis CA 3d**

Pearce WH see **Feinglass J**

Pearce WH see **Nolan KD**

Pearce WJ see **Ashwal S**

Pearce WJ see **Elliott SR**

Pearce WJ see **Hull AD**

Pearce-Birge L see **Chen Z**

Pearce-Pratt R, Malamud D, Phillips DM. Role of the cytoskeleton in cell-to-cell transmission of human immunodeficiency virus. J Virol 1994 May;68(5):2898–905

Pearce-Pratt R see **Tan X**

Pearcey LG see **Jung FD**

Pearcey R see **Suit H**

Pearcy MJ, Hindle RJ. Axial rotation of lumbar intervertebral joints in forward flexion. Proc Inst Mech Eng [H] 1991;205(4):205–9

Pearcy MJ, Howie DW. Bioengineering activities in the Department of Orthopaedic Surgery and Trauma, Royal Adelaide Hospital, Adelaide, south Australia. Proc Inst Mech Eng [H] 1991;205(4):257–9

Pearcy MJ see **Howie DW**

Pearcy MJ see **Macintosh JE**

Pearcy MJ see **Rogers SD**

Pearl A, Hale A, Whitehead T. Serum urate as a free radical scavenger in diabetics. J Med Syst 1993 Aug;17(3–4):233–7

Pearl AJ, Chapnik JS, Freeman JL, Bain J, Salem S, Kirsh J, Noyek AM. Pre-operative localization of 25 consecutive parathyroid adenomas: a prospective imaging/surgical correlative study. J Otolaryngol 1993 Aug;22(4):301–6

Pearl AJ, Manoukian JJ. Adenoidectomy: indirect visualization of choanal adenoids. J Otolaryngol 1994 Jun; 23(3):221–4

Pearl CG see **Milarski KL**

Pearl D see **Brown DH**

Pearl D see **Malarkey WB**

Pearl D see **Sgoutas-Emch SA**

Pearl DK see **Coons SW**

Pearl DK see **Singh LP**

Pearl J see **Busch S**

Pearl J see **Butler RN**

Pearl JH, Carlozzi AF. Effect of meditation of empathy and anxiety. Percept Mot Skills 1994 Feb;78(1):297–8

Pearl JM, Hiramoto J, Laks H, Drinkwater DC Jr, Chang PA. Fumarate-enriched blood cardioplegia results in

complete functional recovery of immature myocardium. Ann Thorac Surg 1994 Jun;57(6):1636–41

Pearl JM, Laks H. The partial Fontan: controlled temporary systemic venous decompression after the Fontan procedure. Semin Thorac Cardiovasc Surg 1994 Jan;6(1):21–7 (32 ref.)

Pearl JM, Laks H, Barthell S, Drinkwater DC Jr, Capouya ER, Chang PA. Spontaneous closure of fenestrations in an interatrial Gore-Tex patch: application to the Fontan procedure. Ann Thorac Surg 1994 Mar;57(3):611–4

Pearl JM, Laks H, Drinkwater DC, Sorensen TJ, Chang P, Aharon AS, Byrns RE, Ignarro LJ. Loss of endothelium-dependent vasodilatation and nitric oxide release after myocardial protection with University of Wisconsin solution. J Thorac Cardiovasc Surg 1994 Jan; 107(1):257–64

Pearl JM see **Capouya ER**
Pearl JM see **Elami A**
Pearl LH see **Savva R**
Pearl LH see **Wilson SA**
Pearl M see **Gretz HF 3rd**

Pearl ML, Johnston CM, Frank TS, Roberts JA. Synchronous dual primary ovarian and endometrial carcinomas. Int J Gynaecol Obstet 1993 Dec;43(3):305–12

Pearl ML, Roberts JM, Laros RK, Hurd WW. Vaginal delivery from the persistent occiput posterior position. Influence on maternal and neonatal morbidity. J Reprod Med 1993 Dec;38(12):955–61

Pearl ML, Yashar CM, Johnston CM, Reynolds RK, Roberts JA. Exponential regression of CA 125 during salvage treatment of ovarian cancer with taxol. Gynecol Oncol 1994 Jun;53(3):339–43

Pearl ML see **Hurd WW**

Pearl RG. Adenosine produces pulmonary vasodilation in the perfused rabbit lung via an adenosine A2 receptor. Anesth Analg 1994 Jul;79(1):46–51

Pearl RG see **Kavanagh BP**
Pearl RG see **Mouchawar AM**
Pearl RG see **Xu H**
Pearl RH see **Hale DA**
Pearl RK see **Fengler SA**
Pearl S see **Rugg MD**
Pearle DL see **Coughlin SS**

Pearle MS, Oyasu R, Hidvegi D, Sutkowski D, Rademaker A, Cajulis R, Grayhack JT, McVary KT. Touch preparation cytological evaluation of radical prostatectomy specimens [see comments] J Urol 1994 Jul;152(1):124–8. Comment in: J Urol 1994 Jul;152(1):135.

Pearle PR see **Mentzer WC**

Pearlin LI. The study of the oldest-old: some promises and puzzles. Int J Aging Hum Dev 1994;38(1):91–8

Pearlman AL see **Bicknese AR**

Pearlman AS. Measurement of left ventricular volume by three-dimensional echocardiography—present promise and potential problems [editorial; comment] J Am Coll Cardiol 1993 Nov 1;22(5):1538–40. Comment on: J Am Coll Cardiol 1993 Nov 1;22(5):1530–7.

Pearlman AS see **Burwash IG**
Pearlman AS see **Raitt MH**

Pearlman BA. Long-term periodontal care: a comparative retrospective survey. J Periodontol 1993 Aug;64(8):723–9

Pearlman BA. A mistaken health belief resulting in gingival injury: a case report. J Periodontol 1994 Mar;65(3):284–6

Pearlman D see **Grossman J**
Pearlman DA see **Singh SB**
Pearlman DS see **Banov CH**
Pearlman DS see **Storms WW**
Pearlman DS see **Welch MJ**

Pearlman E, Kazura JW, Hazlett FE Jr, Boom WH. Modulation of murine cytokine responses to mycobacterial antigens by helminth-induced T helper 2 cell responses. J Immunol 1993 Nov 1;151(9):4857–64

Pearlman E see **Mawhorter SD**

Pearlman EM, Seigel GM, Notter MF. Induction of c-fos by excitatory amino acids in developing chick retina is affected by changes in cellular interactions. J Neurosci Res 1993 Oct 15;36(3):252–9

Pearlman ES, Ballas SK. False-positive human immunodeficiency virus screening test related to rabies vaccination. Arch Pathol Lab Med 1994 Aug;118(8):805–6

Pearlman JD, Edelman RR. Ultrafast magnetic resonance imaging. Segmented turboflash, echo-planar, and real-time nuclear magnetic resonance. Radiol Clin North Am 1994 May;32(3):593–612 (61 ref.)

Pearlman JD see **Johnson LA**
Pearlman MD see **Toglia MR**
Pearlman NW see **McIntyre RC Jr**
Pearlman NW see **Stiegmann GV**

Pearlman R, Bewley TA. Stability and characterization of human growth hormone. Pharm Biotechnol 1993;5:1–58 (127 ref.)

Pearlman R see **Mumenthaler M**

Pearlman RA. Medical futility: where do we go from here? [editorial] J Am Geriatr Soc 1994 Aug;42(8):904–5

Pearlman RA, Miles SH, Arnold RM. Contributions of empirical research to medical ethics. Theor Med 1993 Sep; 14(3):197–210

Pearlman RA see **Patrick DL**
Pearlman RB see **Trevino RC**

Pearlman RC, Schneider PL. Intraoperative neural monitoring. An introduction for perioperative nurses. AORN J 1994 Apr;59(4):841–9

Pearlman RE see **Golding GB**
Pearlman RE see **Heinonen TY**

Pearlman S, Levivier M, Gash DM. Striatal implants of fetal striatum or gelfoam protect against quinolinic acid lesions of the striatum. Brain Res 1993 Jun 11;613(2):203–11

Pearlman S see **Woods RH**
Pearlman SA see **Leschek E**

Pearlman T. Practice guideline for adult mayor depressive disorder [letter; comment] Am J Psychiatry 1994 Apr; 151(4):625; discussion 625–6. Comment on: Am J Psychiatry 1993 Apr;150(4 Suppl):1–26.

Pearlman TC see **Wood RW**
Pearlson G see **Tune LE**

Pearlson GD, Tune LE, Wong DF, Aylward EH, Barta PE, Powers RE, Tien AY, Chase GA, Harris GJ, Rabins PV. Quantitative D2 dopamine receptor PET and structural MRI changes in late-onset schizophrenia. Schizophr Bull 1993;19(4):783–95

Pearlson GD see **Aylward EH**
Pearlson GD see **Harris GJ**
Pearlson GD see **Schlaepfer TE**
Pearlstein AR see **Phillips EH**
Pearlstein R see **Lee YS**

Pearlstein TB, Stone AB. Long-term fluoxetine treatment of late luteal phase dysphoric disorder. J Clin Psychiatry 1994 Aug;55(8):332–5

Pearlstone AC, Surrey ES. The temporal relation between the urine LH surge and sonographic evidence of ovulation: determinants and clinical significance. Obstet Gynecol 1994 Feb;83(2):184–8

Pearlstone D see **Hornsby-Lewis L**
Pearlstone DB see **Pisters PW**
Pearlstone JR see **Chandra M**
Pearlstone JR see **Li MX**
Pearlstone MM see **Session DR**
Pearmain G see **Beath S**
Pearman JW see **Riley TV**
Pearman JW see **Udo EE**

Pearman MH. Single dose intravenous ondansetron in the prevention of postoperative nausea and vomiting. Anaesthesia 1994 Jan;49 Suppl:11–5

Pearn J. Around the rim: the role of surgeons in discovery and research in the Pacific rim. Part II. Surgeons in the Pacific: colonists and scientists. Aust N Z J Surg 1994 Feb; 64(2):121–4

Pearn J. Around the rim: the role of surgeons in discovery and research in the Pacific rim. Part I. Surgeons in the Pacific: expeditioners and expedition leaders. Aust N Z J Surg 1994 Jan;64(1):38–44

Pearn J. Barriers to safety [editorial] J Paediatr Child Health 1994 Apr;30(2):108

Pearn J. Acacias and aesculapius. Australian native wattles and the doctors they commemorate. Med J Aust 1993 Dec 6-20;159(11-12):729–38 (43 ref.)

Pearn J. Acacias and Aesculapius. Walter Edmund Roth, 1861–1933. Med J Aust 1994 Aug 1;161(3):216

Pearn J. Hugo Flecker's contributions to medicine and natural history. Med J Aust 1994 Jul 4;161(1):63, 66–7, 70

Pearn J. Acacias and aesculapius. Professor Rembert Dodoens. Med J Aust 1994 Jun 6;160(11):720

Pearn J. Emile Deplanche, 1824–1875. Scientist and surgeon of the South Pacific. Med J Aust 1994 May 2;160(9):568–71

Pearn JH. Erythroblastosis fetalis—the discovery and partial elimination of rhesus incompatibility—the origins of exchange transfusion in Australia. Pathology 1994 Apr; 26(2):176–82

Pearsall DJ see **Reid JG**
Pearsall HR see **Rosen MI**
Pearsall HR see **Sernyak MJ**
Pearsall T see **Wilcock GK**
Pearse AD see **Takahashi S**
Pearse BM see **Camidge DR**
Pearse BM see **Conibear E**

Pearse DB, Wagner EM. Role of the bronchial circulation in ischemia-reperfusion lung injury. J Appl Physiol 1994 Jan;76(1):259–65

Pearse DB see **Becker PM**

Pearse P, Bridges-Webb C. The recognition and management of psychiatric illness in general practice [letter; comment] Aust Fam Physician 1994 Feb;23(2):272–4. Comment on: Aust Fam Physician 1993 Sep;22(9):1525, 1527.

Pearse P, Neary S. Psychological problems. How are they managed in general practice? Aust Fam Physician 1994 Mar;23(3):443–7, 450–1

Pearse RG see **Gibson AT**
Pearse RN see **Feinman R**
Pearse RV 2d see **Andersen B**
Pearse RV 2d see **Chang CP**

Pearse WH. The Commonwealth Fund Women's Health Survey: selected results and comments. Womens Health Issues 1994 Spring;4(1):38–47

Pearse WH see **Horton JA**
Pearsol JA see **Gabel LL**
Pearson A see **Resnick D**

Pearson AC, Guo R, Orsinelli DA, Binkley PF, Pasierski TJ. Transesophageal echocardiographic assessment of the effects of age, gender, and hypertension on thoracic aortic wall size, thickness, and stiffness. Am Heart J 1994 Aug; 128(2):344–51

Pearson AC see **Orsinelli DA**
Pearson AC see **Pasierski TJ**
Pearson AD see **Appleton AL**
Pearson AD see **Bown NP**
Pearson AD see **Davidson A**
Pearson AD see **Foreman NK**
Pearson AD see **George R**
Pearson AD see **Gray JW**
Pearson AD see **Hall AG**
Pearson AD see **Jaros E**
Pearson AD see **Lovat PE**
Pearson AD see **Lowis SP**
Pearson AD see **Newell DR**
Pearson AD see **Skinner R**
Pearson AD see **Taj MM**
Pearson AD see **Taylor CP**
Pearson AD see **Walker D**
Pearson AD see **Yule SM**
Pearson AE see **Lin G**

Pearson AM, Young RB. Diseases and disorders of muscle. Adv Food Nutr Res 1993;37:339–423 (270 ref.)

Pearson BD see **Dettori JR**

Pearson BE, Choi TK. Expression of the human beta-amyloid precursor protein gene from a yeast artificial chromosome in transgenic mice. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10578–82

Pearson C. Facing ethical dilemmas in the neonatal intensive care unit. J Pediatr Nurs 1994 Apr;9(2):131–2

Pearson C see **Adès LC**
Pearson C see **Holyoake TL**
Pearson C see **Roberts DK**
Pearson C see **Smilek DE**
Pearson C see **Wilson R**
Pearson C see **Worthington J**

Pearson CA. General practitioners and work in the third world [letter; comment] Br J Gen Pract 1991 Jul; 41(348):304. Comment on: Br J Gen Pract 1991 Apr;41(345):163–5.

Pearson CA. Onchocerciasis is more than skin deep [letter; comment] Trop Doct 1993 Oct;23(4):181–2. Comment on: Trop Doct 1992;22 Suppl 1;44–55, 61–2.

Pearson CE see **Tyson R**
Pearson CI see **Gautam AM**

Pearson CK, Wilson SB, Schaffer R, Ross AW. NAD turnover and utilisation of metabolites for RNA synthesis in a reaction sensing the redox state of the cytochrome b6f complex in isolated chloroplasts. Eur J Biochem 1993 Dec 1;218(2):397–404

Pearson CK see **MacFarland A**
Pearson CL see **Sisco CB**
Pearson CR see **Garth RJ**

Pearson D. Clinical ecology [letter; comment] BMJ 1994 Jan 15;308(6922):202. Comment on: BMJ 1993 Oct 23;307(6911):1055–6.

Pearson D see **Cheadle A**
Pearson D see **Ellis EN**
Pearson D see **Robertson JF**
Pearson DA see **Sykes M**
Pearson DB see **Gough RE**

Pearson DC, Thompson RS. Evaluation of Group Health Cooperative of Puget Sound's Senior Influenza Immunization Program. Public Health Rep 1994 Jul-Aug; 109(4):571–8

Pearson DC see **Psaty BM**
Pearson DC see **Thompson DC**
Pearson DW see **Campbell DM**
Pearson DW see **Iyer SS**

Pearson EG, Hedstrom OR, Poppenga RH. Hepatic cirrhosis and hemochromatosis in three horses. J Am Vet Med Assoc 1994 Apr 1;204(7):1053–6

Pearson EG see **Gentz EJ**

Pearson FG. Staging and management of lung cancer—introduction. World J Surg 1993 Nov-Dec; 17(6):689

Pearson G see **Bruce M**
Pearson G see **Toriello HV**
Pearson GA see **Fenton AC**

Pearson GD, Kidd L, Beittel TM, Neill CA. Cardiac care for infants. Determinants of hospital charges for acute care. Am J Dis Child 1991 Dec;145(12):1397–400

Pearson GJ see **Oram DA**

Pearson GR. Epstein-Barr virus and nasopharyngeal carcinoma. J Cell Biochem Suppl 1993;17F:150–4 (24 ref.)

Pearson GR see **Durda PJ**
Pearson GR see **Fraser H**
Pearson GR see **Glaser R**

Pearson GS. Experiments and volunteers [letter; comment] Nature 1994 Feb 24;367(6465):676. Comment on: Nature 1994 Jan 27;367(6461):303.

Pearson GT. Structural organization and neuropeptide distributions in the equine enteric nervous system: an immunohistochemical study using whole-mount preparations from the small intestine. Cell Tissue Res 1994 Jun;276(3):523–34

Pearson H see **Srivastava A**

Pearson HA. Pediatrics. JAMA 1994 Jun 1;271(21):1701–3

Pearson HA, Dolphin AC. Inhibition of omega-conotoxin-sensitive Ca2+ channel currents by internal Mg2+ in cultured rat cerebellar granule neurones. Pflugers Arch 1993 Dec;425(5–6):518–27

Pearson HA, Rink L, Guiliotis DK. Thalassemia major in Connecticut: a 20-year study of changing age distribution and survival. Conn Med 1994 May;58(5):259–60

Pearson HA, Sutton KG, Scott RH, Dolphin AC. Ca2+ currents in cerebellar granule neurones: role of internal Mg2+ in altering characteristics and antagonist effects.

Neuropharmacology 1993 Nov;32(11):1171–83
Pearson HA see **Hajjar FM**
Pearson HA see **Kobrinsky EM**
Pearson HE, Payne BR, Cunningham TJ. Microglial invasion and activation in response to naturally occurring neuronal degeneration in the ganglion cell layer of the postnatal cat retina. Brain Res Dev Brain Res 1993 Dec 17;76(2):249–55
Pearson HE see **Lomber SG**
Pearson HW see **Mara DD**
Pearson J see **Barthold J**
Pearson J see **Coan R**
Pearson J see **Hay PE**
Pearson J see **Katschinski B**
Pearson J see **Letson GW**
Pearson J see **Lian C**
Pearson J see **Nguyen-Van-Tam J**
Pearson J see **Pearce PC**
Pearson JC see **Roberts H**
Pearson JD. The control of production and release of haemostatic factors in the endothelial cell.
Baillieres Clin Haematol 1993 Sep;6(3):629–51 (157 ref.)
Pearson JD, Morrell CH, Landis PK, Carter HB, Brant LJ. Mixed-effects regression models for studying the natural history of prostate disease. Stat Med 1994 Mar 15–Apr 15; 13(5–7):587–601
Pearson JD see **Baydoun AR**
Pearson JD see **Bogle RG**
Pearson JD see **Burke EM**
Pearson JD see **Cadeddu JA**
Pearson JD see **Carter HB**
Pearson JD see **Partin AW**
Pearson JD see **Savage CO**
Pearson JD see **Sawyerr AM**
Pearson JE see **Afshar A**
Pearson JE see **Sahu SP**
Pearson JF see **Banning AP**
Pearson JF see **Ramsahoye BH**
Pearson JL, Cowan PA, Cowan CP, Cohn DA. Adult attachment and adult child–older parent relationships.
Am J Orthopsychiatry 1993 Oct;63(4):606–13
Pearson JL, Ialongo NS, Hunter AG, Kellam SG. Family structure and aggressive behavior in a population of urban elementary school children.
J Am Acad Child Adolesc Psychiatry 1994 May; 33(4):540–8
Pearson JM, McWilliam LJ, Coyne JD, Curry A. Value of electron microscopy in diagnosis of renal disease.
J Clin Pathol 1994 Feb;47(2):126–8
Pearson JP, Gray KM, Passador L, Tucker KD, Eberhard A, Iglewski BH, Greenberg EP. Structure of the autoinducer required for expression of Pseudomonas aeruginosa virulence genes. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):197–201
Pearson JP see **Ayre D**
Pearson JP see **Hutton DA**
Pearson JW see **Dickstein B**
Pearson KA see **Glasgow RE**
Pearson KG, Collins DF. Reversal of the influence of group Ib afferents from plantaris on activity in medial gastrocnemius muscle during locomotor activity.
J Neurophysiol 1993 Sep;70(3):1009–17
Pearson KG see **Hiebert GW**
Pearson KG see **Ramirez JM**
Pearson KG see **Stein RB**
Pearson KS see **From RP**
Pearson L, Chen CB, Gaynor RP, Sigman DS. Footprinting RNA–protein complexes following gel retardation assays: application to the R–17–procoat–RNA and tat—TAR interactions. Nucleic Acids Res 1994 Jun 25;22(12):2255–63
Pearson LD, Roy P. Genetically engineered multi–component virus–like particles as veterinary vaccines.
Immunol Cell Biol 1993 Oct;71 (Pt 5):381–9 (15 ref.)
Pearson LJ. Annual update of how each state stands on legislative issues affecting advanced nursing practice.
Nurse Pract 1994 Jan;19(1):11–3, 17–8, 21
(Pearson M), Lehrman S. Pearson resigns as head of Darwin Corp. [news] Nature 1994 Sep 15;371(6494):191
Pearson M, Makowiecka K, Gregg J, Woollard J, Rogers M, West C. Primary immunisations in Liverpool. I: Who withholds consent? [see comments] Arch Dis Child 1993 Jul;69(1):110–4. Comment in: Arch Dis Child 1994 Apr;70(4):355–6. Comment in: Arch Dis Child 1994 Apr;70(4):356.
Pearson M, Makowiecka K, Gregg J, Woollard J, Rogers M, West C. Primary immunisations in Liverpool. II: Is there a gap between consent and completion? [see comments] Arch Dis Child 1993 Jul;69(1):115–9. Comment in: Arch Dis Child 1994 Apr;70(4):355–6. Comment in: Arch Dis Child 1994 Apr;70(4):356.
Pearson M see **Brabin B**
Pearson M see **Gratten M**
Pearson M see **Tynan K**
Pearson MA, Hoyme HE, Seaver LH, Rimsza ME. Toluene embryopathy: delineation of the phenotype and comparison with fetal alcohol syndrome. Pediatrics 1994 Feb; 93(2):211–5 (24 ref.)
Pearson MA see **Bernes SM**
Pearson MA see **Gregoriou M**
Pearson MA see **Theis SL**
Pearson MG, Spence DP, Ryland I, Harrison BD. Value of pulsus paradoxus in assessing acute severe asthma. British Thoracic Society Standards of Care Committee. BMJ 1993 Sep 11;307(6905):659
Pearson MG see **Clague JE**
Pearson MG see **Harrison BD**
Pearson MG see **Spence DP**
Pearson MH see **Rönning O**
Pearson MJ see **Branch CL**
Pearson MJ see **Guest AW**
Pearson ML, Cole JS, Jarvis WR. How common is latex allergy? A survey of children with myelodysplasia.
Dev Med Child Neurol 1994 Jan;36(1):64–9
Pearson ML, Pegues DA, Carson LA, O'Donnell R, Berger RH, Anderson RL, Jarvis WR. Cluster of Enterobacter cloacae pseudobacteremias associated with use of an agar slant blood culturing system. J Clin Microbiol 1993 Oct; 31(10):2599–603
Pearson ML see **Kahn KL**
Pearson ML see **Kelly KJ**
Pearson MN, Bjornson RM, Ahrens C, Rohrmann GF. Identification and characterization of a putative origin of DNA replication in the genome of a baculovirus pathogenic for Orgyia pseudotsugata. Virology 1993 Dec; 197(2):715–25
Pearson MR. An easily constructed anaesthetic face mask for dogs. Vet Rec 1993 Nov 6;133(19):477
Pearson MR, Sander ML. Hyperkalaemia associated with prolonged insufflation of carbon dioxide into the peritoneal cavity. Br J Anaesth 1994 May;72(5):602–4
Pearson MR see **Hunt GB**
Pearson N see **Siddiqi SH**
Pearson PA, Hainsworth DP, Ashton P. Clearance and distribution of ciprofloxacin after intravitreal injection.
Retina 1993;13(4):326–30
Pearson PG see **van Beerendonk GJ**
Pearson PJ, Vanhoutte PM. Vasodilator and vasoconstrictor substances produced by the endothelium.
Rev Physiol Biochem Pharmacol 1993;122:1–67 (416 ref.)
Pearson PJ see **Chua YL**
Pearson PJ see **Evora PR**
Pearson PJ see **Lin PJ**
Pearson PJ see **Seccombe JF**
Pearson PL see **Cuticchia AJ**
Pearson PL see **Fechner PY**
Pearson PL see **Geraghty MT**
Pearson PL see **Lamb BT**
Pearson PP see **Agarwal A**
Pearson PT see **Brown MJ**
Pearson R see **McCartney JW**
Pearson R see **Syder AJ**
Pearson RA, Dijkman JT. Nutritional implications of work in draught animals. Proc Nutr Soc 1994 Mar;53(1):169–79 (62 ref.)
Pearson RC see **Chessell IP**
Pearson RC see **Harrison PJ**
Pearson RC see **Jos VJ**
Pearson RC see **Martin S**
Pearson RD see **Eisemann CH**
Pearson RD see **Holaday BJ**
Pearson RD see **Jernigan J**
Pearson RE see **Canseco RS**
Pearson RE see **Hajdu MA**
Pearson RE see **Malinowski DP**
Pearson RG see **Kevan SD**
Pearson RH. Osteopathic manipulation for lumbar disk disease [letter; comment] Am Fam Physician 1994 Jan; 49(1):63. Comment on: Am Fam Physician 1993 Apr;47(5):1141–52.
Pearson RJ. Cancer mortality in West Virginia.
W V Med J 1993 Dec;89(12):542–4
Pearson RJ, Simon K, Pollard C, Frey-McClung V. Increasing screenings for breast and cervical cancer in West Virginia.
W V Med J 1994 Feb;90(2):50–1
Pearson RJ see **Urschel JD**
Pearson RK, Anderson B, Dixon JE. Molecular biology of the peptide hormone families.
Endocrinol Metab Clin North Am 1993 Dec;22(4):753–74 (115 ref.)
Pearson RM see **Cooke ED**
Pearson RR see **Stevens DM**
Pearson RV see **Rauf A**
Pearson SB see **Goldman JM**
Pearson SB see **Kearney MT**
Pearson SB see **Petrie GR**
Pearson SB see **Teale C**
Pearson SD, Goldman L, Garcia TB, Cook EF, Lee TH. Physician response to a prediction rule for the triage of emergency department patients with chest pain.
J Gen Intern Med 1994 May;9(5):241–7
Pearson SD, Lee TH, Lindsey E, Hawkins T, Cook EF, Goldman L. The impact of membership in a health maintenance organization on hospital admission rates for acute chest pain. Health Serv Res 1994 Apr;29(1):59–74
Pearson SD, Silverman TP, Epstein AL. Leadership and management training: a skill–oriented program for medical residents. J Gen Intern Med 1994 Apr;9(4):227–31
Pearson SD see **Salem-Schatz S**
Pearson SD see **Trissel LA**
Pearson SJ see **Reynolds GP**
Pearson SK see **Bowen WH**
Pearson SK see **O'Connell AC**
Pearson TA. Diagnosis and case finding in familial hypercholesterolemia. Am J Cardiol 1993 Sep 30; 72(10):15D–17D (12 ref.)
Pearson TA, Marx HJ. The rapid reduction in cardiac events with lipid–lowering therapy: mechanisms and implications [editorial; comment] Am J Cardiol 1993 Nov 1; 72(14):1072–3. Comment on: Am J Cardiol 1993 Nov 1;72(14):1031–7.
Pearson TA, Terry P. What to advise patients about drinking alcohol. The clinician's conundrum [editorial; comment] JAMA 1994 Sep 28;272(12):967–8. Comment on: JAMA 1994 Sep 28;272(12):929–33.
Pearson TA see **Bild DE**
Pearson TA see **Dennison BA**
Pearson TA see **Eaton CB**
Pearson TA see **Goldstein S**
Pearson TA see **Isaac DW**
Pearson TA see **Klag MJ**
Pearson TA see **Manolio TA**
Pearson TA see **Olson SH**
Pearson TA see **Reed RG**
Pearson TC, Alexander DZ, Winn KJ, Linsley PS, Lowry RP, Larsen CP. Transplantation tolerance induced by CTLA4–Ig. Transplantation 1994 Jun 27;57(12):1701–6
Pearson TC see **Larsen CP**
Pearson TC see **Majumdar G**
Pearson TC see **Messinezy M**
Pearson TC see **Phillips JK**
Pearson TC see **Sawyer BM**
Pearson TC see **Westwood N**
Pearson TC see **Westwood NB**
Pearson TW see **Beecroft RP**
Pearson TW see **Stebeck CE**
Pearson V, Phillips M. Psychiatric social work and socialism: problems and potential in China. Soc Work 1994 May; 39(3):280–7
Pearson VA. Suicide in North and West Devon: a comparative study using Coroner's inquest records.
J Public Health Med 1993 Dec;15(4):320–6
Pearson VL see **Halikas JA**
Pearson WR. Using the FASTA program to search protein and DNA sequence databases. Methods Mol Biol 1994; 25:365–89
Pearson WR. Using the FASTA program to search protein and DNA sequence databases. Methods Mol Biol 1994; 24:307–31
Pearson WR. MIF proteins are not glutathione transferase homologs. Protein Sci 1994 Mar;3(3):525–7
Pearson WR see **Daly AK**
Pearson WR see **Fryer AA**
Pearson WR see **Sisk SC**
Pearson WR see **Yu H**
Pearson-White S. SnoI, a novel alternatively spliced isoform of the ski protooncogene homolog, sno.
Nucleic Acids Res 1993 Sep 25;21(19):4632–8
Pearson-White S see **Faerman A**
Pearson-White S see **Shani M**
Peart D see **O'Shea RP**
Peart DA see **Molteno AC**
Peart I see **Davidson DC**
Peart I see **Dikkala V**
Peart I see **Kitchiner D**
Peart I see **Sreeram N**
Peart WS see **Sutters M**
Pease AC, Solas D, Sullivan EJ, Cronin MT, Holmes CP, Fodor SP. Light–generated oligonucleotide arrays for rapid DNA sequence analysis. Proc Natl Acad Sci U S A 1994 May 24;91(11):5022–6
Pease AJ, Wolf RE Jr. Determination of the growth rate–regulated steps in expression of the Escherichia coli K–12 gnd gene. J Bacteriol 1994 Jan;176(1):115–22
Pease BJ see **Sell KE**
Pease JE, Barker MD. N–linked glycosylation of the C5a receptor. Biochem Mol Biol Int 1993 Nov;31(4):719–26
Pease JE, Burton DR, Barker MD. Generation of chimeric C5a/formyl peptide receptors: towards the identification of the human C5a receptor binding site.
Eur J Immunol 1994 Jan;24(1):211–5
Pease JE, Burton DR, Barker MD. Site directed mutagenesis of the complement C5a receptor—examination of a model for its interaction with the ligand C5a. Mol Immunol 1994 Jul;31(10):733–7
Pease JE see **Monk PN**
Pease JS see **Ullman EF**
Pease L see **Mousa SA**
Pease LR see **Pogulis RJ**
Pease LR see **Pullen JK**
Pease LR see **Rohren EM**
Pease ME see **Burgoyne CF**
Pease ME see **Derick RJ**
Pease ME see **Quigley H**
Pease MO see **Shinners PA**
Pease RJ see **Leiper JM**
Pease RJ see **Shoulders CC**
Pease S see **Mathisen PM**
Pease WS see **Colachis SC 3rd**
Pease WS see **Kaplan P**
Pease WS see **Kaplan PE**
Peasey A see **Cifuentes E**
Peasgood W see **Phoenix RG**
Peaslee CF see **Love CT**
Peaston AE see **Leach MW**
Peaston AE see **Théon AP**
Peaston RT, Lai LC. Biochemical detection of phaeochromocytoma: should we still be measuring urinary

HMMA? J Clin Pathol 1993 Aug;46(8):734–7
Peaston RT see **Lai LC**
Peat B. Pregnancy complicated by maternal phenylketonuria. Aust N Z J Obstet Gynaecol 1993 May;33(2):163–5
Peat BG, Albery EH, Jones K, Pigott RW. Tailoring velopharyngeal surgery: the influence of etiology and type of operation. Plast Reconstr Surg 1994 Apr;93(5):948–53
Peat BG, Bell RS, Davis A, O'Sullivan B, Mahoney J, Manktelow RT, Bowen V, Catton C, Fornasier VL, Langer F. Wound-healing complications after soft-tissue sarcoma surgery. Plast Reconstr Surg 1994 Apr;93(5):980–7
Peat JK, van den Berg RH, Green WF, Mellis CM, Leeder SR, Woolcock AJ. Changing prevalence of asthma in Australian children [see comments] BMJ 1994 Jun 18; 308(6944):1591–6. Comment in: BMJ 1994 Jun 18;308(6944):1584–5. Comment in: BMJ 1994 Jun 18;308(6944):1585–6.
Peat JK, Woolcock AJ. New approaches to old problems. Why not prevent asthma? [editorial] Med J Aust 1994 May 16;160(10):604–5, 608
Peat JK see **Gray EJ**
Peat JK see **Haby MM**
Peat JK see **Marks GB**
Peat SJ see **Boys L**
Peat SJ see **Hanna MH**
Peate WF. Occupational musculoskeletal disorders. Prim Care 1994 Jun;21(2):313–27 (67 ref.)
Peatfield R see **Feinmann C**
Peatfield RC see **Tannock C**
Peatross BG see **Merrell SW**
Peattie A see **Wynne-Jones M**
Peattie AB see **Leigh AJ**
Peattie DA see **Chambraud B**
Peattie DA see **Navia MA**
Peattie DA see **Sánchez MA**
Peattie RA, Schrader T, Bluth EI, Comstock CE. Development of turbulence in steady flow through models of abdominal aortic aneurysms. J Ultrasound Med 1994 Jun;13(6):467–72
Peaud PY see **Mojon M**
Péault B. Analysis of human blood cell development in the SCID-hu mouse, an in vivo replica of the human fetal hematopoietic system. C R Acad Sci III 1993 Sep; 316(9):902–8 **(Eng, Fre)**
Péault B. Human T-cell lineage development in foetal thymus-engrafted SCID mice. Res Immunol 1994 Feb; 145(2):124–8; discussion 155–8 (36 ref.)
Péault B, Khazaal I, Weissman IL. In vitro development of B cells and macrophages from early mouse fetal thymocytes. Eur J Immunol 1994 Mar;24(3):781–4
Peauroi JR see **Maas J**
Peavey CA see **Lane RS**
Peavy GM see **Jacobs GD**
Peay ER see **Peay MY**
Peay MY, Peay ER. Innovation in high risk drug therapy. Soc Sci Med 1994 Jul;39(1):39–52
Peberdy MA, Ornato JP. Recognition of electrocardiographic lead misplacements. Am J Emerg Med 1993 Jul;11(4):403–5 (5 ref.)
Peberdy MA, Ornato JP. Coronary artery disease in women. Heart Dis Stroke 1992 Sep-Oct;1(5):315–9
Pebley AR see **Goldman N**
Pebley AR see **Taylor WR**
Pébusque MJ, Lafage-Pochitaloff M, Galland F, Simonetti J, Armstrong E, Rimokh R, Birnbaum D. Localization of two tyrosine kinase receptor genes with respect to the 5q35 chromosomal breakpoint of Ki-1 lymphoma cell lines. Genes Chromosom Cancer 1993 Oct;8(2):119–26
Pebusque MJ see **Brailly H**
Pébusque MJ see **Imbert A**
Péč J, Plank L, Mináriková E, Palenčárová E, Rollová Y, Lazárová Z, Auxtová S, Lauko L. Generalized melanosis with malignant melanoma metastasizing to skin—a pathological study with S-100 protein and HMB-45. Clin Exp Dermatol 1993 Sep;18(5):454–7
Péč M, Višňovský P, Dobrota D, Dobiáš J, Lazár J. Úloha faktora aktivujúceho trombocyty (PAF) v patogenéze astmy. Bratisl Lek Listy 1993 Sep;94(9):507–9 (17 ref.) (Eng. Abstr.) **(Slo)**
Pec M see **Klappacher G**
Péč O, Pfeiffer J. Desinstitucionalizace psychiatrické péče: poválečný proces ve vyspělých státech. Cesk Psychiatr 1994 Feb;90(1):34–47 (Eng. Abstr.) **(Cze)**
Peč P, Frébort I. Comparison of coupling subsites and inhibition effects of piperidine alkaloids and aminoketones on plant amine oxidases. J Enzym Inhib 1991;4(4):327–35
Peč P, Frébort I. Some amines as inhibitors of pea diamine oxidase. J Enzym Inhib 1992;5(4):323–9
Pecanac D see **Radulovic D**
Peçanha-Martins AC see **Mattos K**
Pečar S see **Kveder M**
Pečar S see **Sollner M**
Pecaric M see **Fraser WD**
Pecaric M see **Goodman LS**
Peccatori F see **Bonazzi C**
Peccatori F see **Di Nicola M**
Peccatori F see **Gianni AM**
Peccatori F see **Siena S**
Pecce R see **Belisario MA**
Pecchini F, Agostini A, Bertoli G, Cicardi M, Ghiringhelli P. Vasculitis involving lung, toes and kidneys in a patient with angioedema: a common pathogenesis? [letter] Clin Nephrol 1993 Aug;40(2):120–1
Pecchio F see **Abbona GC**
Pecchio F see **Giordano C**
Pecchio F see **Rapellino M**
Pecci A, Cozza EN, Devlin M, Gomez-Sanchez CE, Gomez-Sanchez EP. Endothelin-1 stimulation of aldosterone and zona glomerulosa ouabain-sensitive sodium/potassium-ATPase. J Steroid Biochem Mol Biol 1994 Jul;50(1-2):49–53
Pecci L, Montefoschi G, Fontana M, Cavallini D. Aminoethylcysteine ketimine decarboxylated dimer inhibits mitochondrial respiration by impairing electron transport at complex I level. Biochem Biophys Res Commun 1994 Mar 15;199(2):755–60
Pecci Saavedra G see **Gómez RM**
Pecci Saavedra J see **Brusco A**
Peccia JC see **Babcock AM**
Peccin S see **Chaves ML**
Pece N see **St-Jacques S**
Pece S, Maffione AB, Petruzzelli R, Greco B, Giuliani G, Partipilo MR, Amarri S, Schettini F, Jirillo E, Fumarola D. Rochalimaea henselae organisms possess an elevated capacity of binding to peripheral blood lymphocytes from patients with cat scratch disease. Microbios 1994; 77(311):95–100
Pece S see **Fumarola D**
Pece S see **Squarcione S**
Pecec M see **Necula A**
Pecek MM see **Motoiu IR**
Pecen L see **Nekulová M**
Peces R, de la Torre M, Sánchez-Fructuoso A, Escalada P. Focal segmental glomerulosclerosis associated with pulmonary sarcoidosis [letter] Nephron 1993;65(4):656–7
Peces R, Enriquez de Salamanca R, Fontanellas A, Sánchez A, de la Torre M, Caparros G, Ferreras I, Nieto J. Successful treatment of haemodialysis-related porphyria cutanea tarda with erythropoietin. Nephrol Dial Transplant 1994;9(4):433–5
Peces R, Escalada P, Sánchez-Fructuoso A, de la Torre M. Treatment of prerenal azotaemia associated with severe ovarian hyperstimulation syndrome. Nephrol Dial Transplant 1994;9(3):326–8
Pech A see **Zanaret M**
Pech C, Giovanni A, Teston B, Devouge C, Bardot J, Magalon G, Cannoni M. Comment évaluer une insuffisance vélaire? Rev Laryngol Otol Rhinol (Bord) 1992;113(4):327–30 (Eng. Abstr.) **(Fre)**
Pech J, Sosna A. Artrodéza zápěstí vlastní metodou. Acta Chir Orthop Traumatol Cech 1993;60(5):287–95 (Eng. Abstr.) **(Cze)**
Pech LL, Nelson DL. Purification and characterization of calmodulin (lysine 115) N-methyltransferase from Paramecium tetraurelia. Biochim Biophys Acta 1994 Mar 2;1199(2):183–94
Pech LL, Trudeau D, Strand MR. Separation and behavior in vitro of hemocytes from the moth, Pseudoplusia includens. Cell Tissue Res 1994 Jul;277(1):159–67
Pech M see **Battegay EJ**
Pech N see **Goldwasser E**
Pechacek T see **Cummings KM**
Pechadre JC, Beudin P, Trolese JF, Gabet JY, Eschalier A. A comparison of the electroencephalographic spectral modifications induced by diazepam and by hydroxyzine. J Int Med Res 1993 Sep-Oct;21(5):234–42
Pecháň I, Halčák L, Rendeková V, Barta E, Corňák V, Záhorec R, Verchovodko P. Sledovanie niektorých biochemických parametrov v krvi pacientov počas operácie na otvorenom srdci. I. Monitorovanie zmien energetického metabolizmu. Bratisl Lek Listy 1993 Jul;94(7):349–53 (Eng. Abstr.) **(Slo)**
Pecháň J see **Okrucká A**
Pechancová J see **Kahlich R**
Pecháňová O, Babál P. Activity of some adenine nucleotide degradation enzymes in human atherosclerotic aorta endothelium. Folia Biol (Praha) 1993;39(4):188–94
Pecharatana S, Pickett MA, Watt PJ, Ward ME. Genotyping ocular strains of Chlamydia trachomatis by single-tube nested PCR. PCR Methods Appl 1993 Dec;3(3):200–4
Pechard C see **Ranganathan S**
Pechatnikov LM see **Grigorév PIa**
Pechatnikov VA see **Afanasyev VN**
Peche R see **De Troyer A**
Pechen de D'Angelo AM see **Anguiano OL**
Pechennikov VM see **Dement'eva II**
Pechennikova EV see **Avaliani SL**
Pechennikova EV see **Mozhaev EA**
Pecher C see **Bascands JL**
Pécher C see **Bompart G**
Pecher D see **Vila G**
Pecher G see **Kotera Y**
Pecher G see **Mayatepek E**
Pechère JC. La microbiologie des infections nosocomiales. Bull Acad Natl Med 1993 May;177(5):705–17; discussion 717–8 (Eng. Abstr.) **(Fre)**
Pechère JC. Bacterial resistance: new threats, new challenges. Support Care Cancer 1993 May;1(3):124–9 (17 ref.)
Pechère JC see **Goëau-Brissonnière O**
Pechère JC see **Michéa-Hamzehpour M**
Pechereau A see **Bouchut P**
Pechero G see **Williams RP**
Pecherskaia MB see **Dedov II**
Pecherstorfer M, Schilling T, Blind E, Zimmer-Roth I, Baumgartner G, Ziegler R, Raue F. Parathyroid hormone-related protein and life expectancy in hypercalcemic cancer patients. J Clin Endocrinol Metab 1994 May;78(5):1268–70
Pecherstorfer M see **Leitgeb C**
Pecherstorfer M see **Ludwig H**
Pecherstorfer M see **Thiébaud D**
Pecheur A see **Lambert F**
Pêcheux C see **Dodé C**
Pecheva N. Neonatalen bakteriolen sepsis. 1. Etiologiia, riskovi faktori, klinika. Akush Ginekol (Sofiia) 1993; 32(3):49–53 (53 ref.) **(Bul)**
Pechhold K, Wesch D, Schondelmaier S, Kabelitz D. Primary activation of V gamma 9-expressing gamma delta T cells by Mycobacterium tuberculosis. Requirement for Th1-type CD4 T cell help and inhibition by IL-10. J Immunol 1994 May 15;152(10):4984–92
Pechhold K see **Schondelmaier S**
Pechinot AP see **Bron AM**
Pechiulene IR see **Nedostup AV**
Pechkovskiĭ DV, Vil'kitskaia NO, Potapnev MP. Antibakterial'naia funktsiia neitrofilov u bol'nykh khronicheskim bronkhitom. Immunokorrektsiia s pomoshch'iu tsitokinov vospaleniia i allogennykh limfotsitov in vitro. Ter Arkh 1993;65(7):67–70 (Eng. Abstr.) **(Rus)**
Pechkovskiĭ DV see **Potapnev MP**
Pechlaner C, Lechleitner P. Thrombolytic therapy for myocardial infarction [letter; comment] N Engl J Med 1994 Apr 14;330(15):1089; discussion 1089–90. Comment on: N Engl J Med 1993 Nov 25;329(22):1615–22.
Pechlaner C see **Burtscher M**
Pechlaner C see **Kunz F**
Pechlaner S see **Lener M**
Pechlivanides G see **Vassilakis JS**
Pechlivanides G see **Xynos E**
Pechlivanidis T see **Sichletidis L**
Pechman D see **Horowitz HW**
Pechman PS see **Maves TJ**
Pechnick B see **Battesti JP**
Pechnick RN, Hiramatsu M. The effects of MK-801 on body temperature and behavior in the rat: cross-sensitization and cross-tolerance with phencyclidine. Eur J Pharmacol 1994 Jan 24;252(1):35–42
Pechous BP see **Haik BG**
Pechous PA see **Stengel PW**
Pechoux C, Chardonnet Y, Chignol MC, Noël P. Heterogeneous immunoreactivity of frozen human benign and malignant breast lesions to C-MYC and C-Ha-ras cellular oncogenes. Histol Histopathol 1994 Jan;9(1):35–44
Pechoux C, Chardonnet Y, Noël P. Immunohistochemical studies on c-erbB-2 oncoprotein expression in paraffin embedded tissues in invasive and non-invasive human breast lesions. Anticancer Res 1994 May-Jun; 14(3B):1343–60
Péchoux C, Clezardin P, Dante R, Serre CM, Clerget M, Bertin N, Lawler J, Delmas PD, Vauzelle JL, Frappart L. Localization of thrombospondin, CD36 and CD51 during prenatal development of the human mammary gland. Differentiation 1994 Aug;57(2):133–41
Pechová M see **Lebl J**
Pechová M see **Lisá L**
Pechová M see **Snajderová M**
Pechstein U see **Schramm J**
Pecht I. Peptide interactions with class I and II MHC encoded molecules. Isr J Med Sci 1994 Mar;30(3):28–31
Pecht I see **Boček P**
Pecht I see **Dittes K**
Pecht I see **Farver O**
Pecht I see **Fridkis-Hareli M**
Pecht I see **Hampe CS**
Pecht I see **Sármay G**
Pecht I see **Schweitzer-Stenner R**
Pecht M see **Rager-Zisman B**
Pecht M see **Tamary H**
Pechter EA see **Gnanadesigan N**
Pechumer H, Bender-Götze C, Ziegler-Heitbrock HW. Detection of neuron-specific gamma-enolase messenger ribonucleic acid in normal human leukocytes by polymerase chain reaction amplification with nested primers. Lab Invest 1993 Dec;69(6):743–9
Pechumer H see **Ziegler-Heitbrock HW**
Pechura CM see **Rall DP**
Pecic J see **Pejin D**
Pecile A see **Netti C**
Pecillo A see **Bielicki D**
Peciña A, Paneque A. Detection of alginate lyase by activity staining after sodium dodecil sulfate-polyacrylamide gel electrophoresis and subsequent renaturation. Anal Biochem 1994 Feb 15;217(1):124–7
Pecina M, Bojanic I. Musculocutaneous nerve entrapment in the upper arm. Int Orthop 1993;17(4):232–4
Pecina M see **Sakic K**
Pecins-Thompson M, Keller-Wood M. Prolonged absence of ovarian hormones in the ewe reduces the adrenocorticotropin response to hypotension, but not to hypoglycemia or corticotropin-releasing factors. Endocrinology 1994 Feb;134(2):678–84
Pecis M see **Gross JL**
Peck A see **Koelle DM**
Peck AB see **Anderson JT**
Peck AB see **Lang HY**

Peck AB see **Shieh DC**
Peck AJ see **Russell WE**
Peck B. Inclusion of nonpharmaceutical components in the treatment of osteoarthritis: comment on the article by Williams et al [letter; comment] Arthritis Rheum 1994 Jun; 37(6):963. Comment on: Arthritis Rheum 1993 Sep;36(9):1196–206.
Peck C see **Foster CJ**
Peck CC, Barr WH, Benet LZ, Collins J, Desjardins RE, Furst DE, Harter JG, Levy G, Ludden T, Rodman JH, et al. Opportunities for integration of pharmacokinetics, pharmacodynamics, and toxicokinetics in rational drug development. J Clin Pharmacol 1994 Feb;34(2):111–9
Peck CC see **Jobe PC**
Peck D, Walsh FS. Differential effects of over-expressed neural cell adhesion molecule isoforms on myoblast fusion. J Cell Biol 1993 Dec;123(6 Pt 1):1587–95
Peck GE see **Desai A**
Peck GE see **Pourkavoos N**
Peck HD Jr see **Franco R**
Peck HD Jr see **Menon NK**
Peck HV see **Schrader JA**
Peck JA see **Dilsaver SC**
Peck JH see **Johnson BR**
Peck JR. A ruby in the rubbish: beneficial mutations, deleterious mutations and the evolution of sex. Genetics 1994 Jun;137(2):597–606
Peck JR. Friendship and the evolution of co-operation. J Theor Biol 1993 May 21;162(2):195–228
Peck JR. Frequency-dependent selection, beneficial mutations, and the evolution of sex. Proc R Soc Lond B Biol Sci 1993 Nov 22;254(1340):87–92
Peck JR see **Smith TW**
Peck JW, Gibbs FA. Mechanical assay of consequential and primary late radiation effects in murine small intestine: alpha/beta analysis. Radiat Res 1994 May;138(2):272–81
Peck K see **Chau LY**
Peck K see **Stewart EA**
Peck KM see **White WS**
Peck KR see **Ahn JH**
Peck L see **Huggare J**
Peck LJ, Bartilson M, DeRisi JL. Bead-shift isolation of protein—DNA complexes on a 5S RNA gene. Nucleic Acids Res 1994 Feb 11;22(3):443–9
Peck LJ see **Seidel CW**
Peck LJ see **Sturges MR**
Peck MJ, Needleman SM. Reinforced endotracheal tube obstruction [letter] Anesth Analg 1994 Jul;79(1):193
Peck MW see **Lund BM**
Peck RC. Comment on Hemenway's and Solnick's "Fuzzy dice, dream cars, and indecent gestures: correlates of driver behavior?" [letter; comment] Accid Anal Prev 1994 Feb; 26(1):127–9. Comment on: Accid Anal Prev 1993 Apr;25(2):161–70.
Peck RC. Comment on Mannering's "Male/female driver characteristics and accident risk: some new evidence" [letter; comment] Accid Anal Prev 1994 Feb;26(1):130–3 . Comment on: Accid Anal Prev 1993 Feb;25(1):77–84.
Peck RC. Are accidents Poisson distributed? A statistical test [letter; comment] Accid Anal Prev 1994 Jun;26(3):407–8. Comment on: Accid Anal Prev 1993 Feb;25(1):91–7.
Peck RH see **Ooi LP**
Peck RJ see **Cleveland TJ**
Peck RJ see **Wilkinson JM**
Peck RK see **Eperon S**
Peck RW see **Rolan PE**
Peck RW see **Wood MJ**
Peck S see **Derby KM**
Peck SC, Olson DC, Kende H. A cDNA sequence encoding 1-aminocyclopropane-1-carboxylate oxidase from pea. Plant Physiol 1993 Feb;101(2):689–90
Pecka M, Kieslichová S, Malý J. Řízení antikoagulační léčby dikumariny počítačem. Nově koncipovaný program. Vnitr Lek 1993 Nov;39(11):1140–1 (Cze)
Pecka M, Malý J, Marek V. Komplexní program k řízení hematologické laboratoře. Vnitr Lek 1993 Nov; 39(11):1138–9 (Cze)
Pecka M see **Bures J**
Peckan CM. Care of HIV-positive obstetric patients. Meeting a multigenerational challenge. Can Fam Physician 1994 Aug;40:1430–5 (36 ref.)
Pecker F see **Gascon-Barré M**
Pecker F see **Méry PF**
Pecker I see **Mann V**
Pecker MS see **Alderman MH**
Peckerman A, Hurwitz BE, Saab PG, Llabre MM, McCabe PM, Schneiderman N. Stimulus dimensions of the cold pressor test and the associated patterns of cardiovascular response. Psychophysiology 1994 May;31(3):282–90
Peckham C see **Bedford H**
Peckham C see **Dubis F**
Peckham CS. Human immunodeficiency virus infection and pregnancy. Sex Transm Dis 1994 Mar-Apr;21(2 Suppl):S28–31 (10 ref.)
Peckham CS see **Holland FJ**
Peckham CS see **Miller E**
Peckham CS see **Newell ML**
Peckham CS see **Tookey PA**
Peckham D, Crouch S, Humphreys H, Lobo B, Tse A, Knox AJ. Effect of antibiotic treatment on inflammatory markers and lung function in cystic fibrosis patients with Pseudomonas cepacia. Thorax 1994 Aug;49(8):803–7
Peckham D, Knox A. Intravenous antibiotic therapy in cystic fibrosis: in hospital or at home? [editorial] [see comments] Respir Med 1993 Jul;87(5):329–30. Comment in: Respir Med 1994 Feb;88(2):158–9.
Peckham DG see **Baldwin DR**
Peckham DW, Mower DA Jr, Ashman RF. Analysis of high and low responses to Staphylococcus aureus and interleukin 2 in human B lymphocytes. J Clin Immunol 1993 Nov; 13(6):424–38
Peckham DW see **Mower DA Jr**
Peckham GJ see **McCormick MC**
Peckham M. Filling the lacuna between research and practice: an interview with Michael Peckham [interview by Richard Smith] BMJ 1993 Nov 27;307(6916):1403–7
Peckham M see **Morgan JE**
Peckham PH see **Kilgore KL**
Peckham PH see **Mulcahey MJ**
Peckham PH see **Wuolle KS**
Peckham RH see **Frykman GK**
Peckham TJ. 'Doctor, have I got a fracture or a break'? Injury 1994 May;25(4):221–2
Peckitt N see **Allison RT**
Pecknold J see **Ballenger JC**
Pecknold JC. Discontinuation reactions to alprazolam in panic disorder. J Psychiatr Res 1993;27 Suppl 1:155–70
Pecková H see **Maslov DA**
Péclard N see **Nikolic J**
Péclet C, Picotte P, Jobin F. The use of vitreous humor levels of glucose, lactic acid and blood levels of acetone to establish antemortem hyperglycemia in diabetics. Forensic Sci Int 1994 Mar;65(1):1–6
Peclet MH, Ryckman FC, Pedersen SH, Dittrich VS, Heubi JE, Farrell M, Balistreri WF, Ziegler MM. The spectrum of bile duct complications in pediatric liver transplantation. J Pediatr Surg 1994 Feb;29(2):214–9; discussion 219–20
Pečník B see **Pogačnik T**
Peco-Antic A, Popovic-Rolovic M, Zerjev S, Peklar P, Kostic M, Jovanovic O, Kruščic D. HCV viruses: a new problem in pediatric dialysis patients? [letter] Nephron 1994; 66(2):231–2
Peco-Antic A see **Jovanovic O**
Peco-Antic A see **Popovic-Rolovic M**
Pecold K. Historia chirurgii odwarstwienia siatkówki. Klin Oczna 1993 Sep-Oct;95(9–10):334–6 (Pol)
Pecold K see **Dalkowska A**
Pecold K see **Krawczyński MR**
Pecor J see **Roberts DR**
Pecora LJ see **Geacintov NE**
Pecora PJ see **Walton E**
Pecora R see **Migliori MV**
Pecora S see **Navino C**
Pecorari C. On monitoring structural changes of anisotropic tissues by means of statistical analysis of ultrasonic images. Ultrason Imaging 1993 Oct;15(4):324–34
Pecorari R see **Filicori M**
Pecoraro C see **Scarcella A**
Pecoraro M see **Liang GS**
Pecoraro MR, Kawaguchi Y, Miyazawa T, Norimine J, Maeda K, Toyosaki T, Tohya Y, Kai C, Mikami T. Isolation, sequence and expression of a cDNA encoding the alpha-chain of the feline CD8. Immunology 1994 Jan; 81(1):127–31
Pecoraro RE see **Ahroni JH**
Pecoraro RE see **Lazarus GS**
Pecoraro VL see **Hoeschele JD**
Pecore SD see **Schiffman SS**
Pecorella C, Tosti E, Kyozuka K, Dale B. Activation currents, sperm entry and surface contractions in ascidian eggs. Zygote 1993 May;1(2):113–9
Pecorella I see **Foss AJ**
Pecorella I see **Marchi V**
Pecorelli S see **DiSaia PJ**
Pecorelli S see **Maggino T**
Pecorelli S see **Veenhof CH**
Pecori F see **Di Stefano R**
Pecori F see **Petronio AS**
Pecori N see **Natali A**
Pecori Giraldi F see **Invitti C**
Pecorini F, Veneziano M, Framarino Dei Malatesta ML, Passarello A, Trapani E, Burgio V, Marzetti L. Considerations on the prognostic significance of bone marrow micrometastases in breast cancer. Eur J Gynaecol Oncol 1993;14(6):501–5
Pecorini F see **Framarino Dei Malatesta ML**
Pecorino LT, Lo DC, Brockes JP. Isoform-specific induction of a retinoid-responsive antigen after biolistic transfection of chimaeric retinoic acid/thyroid hormone receptors into a regenerating limb. Development 1994 Feb;120(2):325–33
Pecosky DA see **Li LC**
Pécot-Dechavassine M, Mira JC. Electrophysiological evaluation of the effects of naftidrofuryl on skeletal muscle reinnervation in the rat. Microsurgery 1994;15(2):116–22
Pécot-Dechavassine M see **Colasante C**
Pécot-Dechavassine M see **Velasco ME**
Pécoud A. Quelques aspects thérapeutiques des maladies allergiques. Rev Med Suisse Romande 1994 Mar; 114(3):261–3 (Fre)
Pécoud A. L'observance thérapeutique en pratique quotidienne: le cas des maladies immuno-allergiques. Schweiz Rundsch Med Prax 1993 Nov 30;82(48):1378–80 (Eng. Abstr.) (Fre)
Pécoud A, Burnier M. Expériences en cours dans l'enseignement de la "médecine générale". Rev Med Suisse Romande 1994 Jan;114(1):75–7 (Fre)
Pécoud A, Gaillard R. Le diabète: une maladie, de multiples intervenants. Rev Med Suisse Romande 1993 Sep; 113(9):693 (Fre)
Pecoud A see **Froehlich F**
Pécoud A see **Moret V**
Pécoud A see **Mosimann B**
Pécoud A see **Wagner G**
Pecoul B see **Luxemburger C**
Pecout C see **Mabit C**
Pecquet AL see **Koenig BB**
Pecquet C. Allergic contact dermatitis to rubber. Clinical aspects and main allergens. Clin Rev Allergy 1993 Fall; 11(3):413–9 (14 ref.)
Pecquet C, Leynadier F. IgE mediated allergy to natural rubber latex in 100 patients. Clin Rev Allergy 1993 Fall; 11(3):381–4 (8 ref.)
Pecquet S see **Balland O**
Pecs M see **Linden J**
Pécsi B see **Vincze K**
Pécsvarády Z, Fisher TC, Darwin CH, Fabók A, Maqueda TS, Saad MF, Meiselman HJ. Decreased polymorphonuclear leukocyte deformability in NIDDM. Diabetes Care 1994 Jan;17(1):57–63
Pectasides D, Alevizakos N, Bafaloukos D, Tzonou A, Asimakopoulos G, Varthalitis I, Dimitriadis M, Athanassiou A. Adjuvant chemotherapy with dacarbazine, vindesine, and cisplatin in pathological stage II malignant melanoma. Am J Clin Oncol 1994 Feb;17(1):55–9
Pectasides D, Barbounis V, Sintila A, Varthalitis I, Dimitriadis M, Athanassiou A. Treatment of primary fallopian tube carcinoma with cisplatin-containing chemotherapy. Am J Clin Oncol 1994 Feb;17(1):68–71
Pectasides D, Economides N, Bourazanis J, Pozadzizou P, Gogou L, Koutsiouba P, Athanassiou A. Squamous cell carcinoma antigen, tumor-associated trypsin inhibitor, and carcinoembryonic antigen for monitoring cervical cancer. Am J Clin Oncol 1994 Aug;17(4):307–12
Pectasides D see **Retsas S**
Pectasides D see **Zorzos J**
Pector JC, Jauniaux E, Delmelle M. Comparison of three fully implantable venous access systems. A randomized study. Acta Chir Belg 1994 Mar-Apr;94(2):110–2
Pecur L see **Spaventi R**
Pecyk RA see **Byars NE**
Pecyna SM. Wpływ psychologicznych kryzysów rodzinnych na ujawnienie się objawów choroby Alzheimera u ludzi w wieku produkcyjnym. Przegl Epidemiol 1993; 47(3):343–8 (Eng. Abstr.) (Pol)
Péczely P see **Hargitai C**
Pęczkowska M see **Sznajderman M**
Peczyńska-Czoch W, Wieczorek J, Urbańczyk MJ. Hemagglutinins of Beauveria bassiana strains: the effect of growth conditions on their production. Arch Immunol Ther Exp (Warsz) 1992;40(5–6):313–7
Peczyńska-Czoch W, Zal T, Czerwiński M, Szulc M. Purification and some properties of hemagglutinin from Beauveria bassiana. Arch Immunol Ther Exp (Warsz) 1992; 40(5–6):319–24
Pedace V see **Spena A**
Pedachenko EG, Kadzhaia NV. Osobennosti klinicheskogo techeniia i diagnostiki travmaticheskikh vnutricherepnykh gematom redkoi lokalizatsii. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(1):48–51 (Eng. Abstr.) (Rus)
Pedachenko EG see **Pedachenko GA**
Pedachenko GA, Pedachenko EG, Rizak MM. Klinicheskie proiavleniia cherepno-mozgovoi travmy u bol'nykh starcheskogo vozrasta. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(2):37–9 (Eng. Abstr.) (Rus)
Pedailles S, Launay V, Surbled M, Sentias C, Bazin A. Erythème acral survenant après prise de didanosine (Videx). Ann Dermatol Venereol 1993;120(11):837–40 (Fre)
Pedailles S, Martin N, Launay V, Sentias C, Barre M, Saintive JP, Bessis JL. Syndrome de Sturge-Weber-Krabbe. Forme grave chez une jumelle monozygote. Ann Dermatol Venereol 1993;120(5):379–82 (22 ref.) (Eng. Abstr.) (Fre)
Pedailles S see **Dechaufour F**
Pedal I see **Hernández-Cueto C**
Pedal WP, Warzok RW, Hufnagl P, Roth K. Nucleolar organizer regions (AgNORs) in astrocytic tumors. Zentralbl Pathol 1994 Mar;140(1):89–94
Pedalini LM, Dallari SG, Barber-Madden R. Public health advocacy on behalf of women in São Paulo: learning to participate in the planning process. J Public Health Policy 1993 Summer;14(2):183–97
Pedan LR see **Pilinskaia MA**
Pedan SP see **Volkova KI**
Pedarzani P, Storm JF. PKA mediates the effects of monoamine transmitters on the K+ current underlying the slow spike frequency adaptation in hippocampal neurons [published erratum appears in Neuron 1994 Apr;12(4):following 934] Neuron 1993 Dec;11(6):1023–35
Pedata F see **Latini S**
Pedata F see **Pazzagli M**
Peddada AV see **Smith DE**
Peddicord J see **Nelson DE**
Peddicord RK see **Suedel BC**

Peddie BA, Lever M, Hayman CM, Randall K, Chambers ST. Relationship between osmoprotection and the structure and intracellular accumulation of betaines by Escherichia coli. FEMS Microbiol Lett 1994 Jul 1;120(1-2):125-31

Peddie CM, Smith VJ. Blood cell-mediated cytotoxic activity in the solitary ascidian Ciona intestinalis. Ann N Y Acad Sci 1994 Apr 15;712:332-4

Peddie CM, Smith VJ. In vitro spontaneous cytotoxic activity against mammalian target cells by the hemocytes of the solitary ascidian, Ciona intestinalis. J Exp Zool 1993 Dec 15;267(6):616-23

Pedditzi M see **Bocchetta A**

Pedelaborde A see **Puiroux J**

Pedemonte M see **Velluti RA**

Pedemonte MB see **Osick LA**

Peden AR, Staten RR. The use of the humanities in psychiatric nursing education. J Nurs Educ 1994 Jan; 33(1):41-2

Peden CJ, Collins AG, Butson PC, Whitwam JG, Young IR. Induction of microcurrents in critically ill patients in magnetic resonance systems. Crit Care Med 1993 Dec; 21(12):1923-8

Peden CJ, Daugherty MO, Zorab JS. Fibreoptic pulse oximetry monitoring of anaesthetized patients during magnetic resonance imaging. Eur J Anaesthesiol 1994 Mar; 11(2):111-3

Peden CJ, Prys-Roberts C. Capnothorax: implications for the anaesthetist. Anaesthesia 1993 Aug;48(8):664-6

Peden CJ see **Bell JD**

Peden CJ see **Menon DK**

Peden CJ see **Toner I**

Peden DB, Dailey L, DeGraff W, Mitchell JB, Lee JG, Kaliner MA, Hohman RJ. Hydrogen peroxide effects on rat mast cell function. Am J Physiol 1994 Jul;267(1 Pt 1):L85-93

Peden EK, Robinson JB Jr, Rohrich RJ. An improved injection system for vascular anatomical studies having dual radiopacity and visualization capabilities. Ann Plast Surg 1994 Apr;32(4):407-10

Peden JF see **Sharp PM**

Peden JG Jr see **Turner RC**

Peden KW see **Bharucha VA**

Peden KW see **Willey RL**

Peden WM see **Richard JL**

Pedenko EP see **Gusak VK**

Peder M see **Johansson G**

Pedrnera E see **Hernández-Vértiz A**

Pedersen A. Recurrent aphthous ulceration: virological and immunological aspects. APMIS Suppl 1993;37:1-37 (232 ref.)

Pedersen A. Managers as nurse advocates. A double-edged sword [editorial] J Nurs Adm 1994 Jun;24(6):3-4, 8

Pedersen A. Laegemiddelinformation i Ugeskriftet. Ugeskr Laeger 1994 May 30;156(22):3335-6 **(Dan)**

Pedersen A, Madsen HO, Vestergaard BF, Ryder LP. Varicella-zoster virus DNA in recurrent aphthous ulcers. Scand J Dent Res 1993 Oct;101(5):311-3

Pedersen A, Pedersen BK. Natural killer cell function and number of peripheral blood are not altered in recurrent aphthous ulceration. Oral Surg Oral Med Oral Pathol 1993 Nov;76(5):616-9

Pedersen A, Ryder LP. Gamma delta T-cell fraction of peripheral blood is increased in recurrent aphthous ulceration. Clin Immunol Immunopathol 1994 Jul; 72(1):98-104

Pedersen A see **Tønnesen H**

Pedersen AE, Bornefeldt Olsen B, Krasnik M, Ebskov LB, Leicht BP, Sager P, Helgstrand U, Holstein P. Halving the number of leg amputations: the influence of infrapopliteal bypass. Eur J Vasc Surg 1994 Jan;8(1):26-30

Pedersen AE see **Tønnesen H**

Pedersen AG, Hansen OE. Krigssejlerens skaebne. Ugeskr Laeger 1994 Jun 20;156(25):3777-8 (Eng. Abstr.) **(Dan)**

Pedersen AN. Danish dietary recommendations for the elderly. Aging (Milano) 1993 Apr;5(2 Suppl 1):85-91

Pedersen B. 5q-: pathogenetic importance of the common deleted region and clinical consequences of the entire deleted segment. Anticancer Res 1993 Sep-Oct; 13(5C):1913-6

Pedersen B see **Andersen ES**

Pedersen B see **Brodersen A**

Pedersen B see **Fouchard JR**

Pedersen B see **Jensen EJ**

Pedersen B see **Koefoed-Nielsen B**

Pedersen BJ, Bonde M. Purification of human procollagen type I carboxyl-terminal propeptide cleaved as in vivo from procollagen and used to calibrate a radioimmunoassay of the propeptide. Clin Chem 1994 May;40(5):811-6

Pedersen BK, Ullum H. NK cell response to physical activity: possible mechanisms of action. Med Sci Sports Exerc 1994 Feb;26(2):140-6 (65 ref.)

Pedersen BK see **Baslund B**

Pedersen BK see **Kappel M**

Pedersen BK see **Klokker M**

Pedersen BK see **Pedersen A**

Pedersen BK see **Rasmussen LB**

Pedersen BK see **Tvede N**

Pedersen BN see **Jepsen BS**

Pedersen C. Infection with human immunodeficiency virus type-1. Seroconversion chronic infection and the development of AIDS. Dan Med Bull 1994 Feb;41(1):12-22 (164 ref.)

Pedersen C, Linde-Laursen I. Chromosomal locations of four minor rDNA loci and a marker microsatellite sequence in barley. Chromosome Res 1994 Jan;2(1):65-71

Pedersen C see **Berova N**

Pedersen C see **Buschard K**

Pedersen C see **Gerstoft J**

Pedersen C see **Gürtler H**

Pedersen C see **Hansen AK**

Pedersen C see **Lachman MF**

Pedersen C see **Lundgren JD**

Pedersen C see **Nielsen C**

Pedersen C see **Nielsen TL**

Pedersen C see **Olman MA**

Pedersen C see **Phillips AN**

Pedersen C see **Thorsen S**

Pedersen CA, Stern RA, Pate J, Senger MA, Bowes WA, Mason GA. Thyroid and adrenal measures during late pregnancy and the puerperium in women who have been major depressed or who become dysphoric postpartum. J Affect Disord 1993 Oct-Nov;29(2-3):201-11

Pedersen CA see **Azrin MA**

Pedersen CA see **Johns JM**

Pedersen CM, Stjernholm PH, Hansen TG, Lybecker H. Bronkodilaterende inhalationsanaestetika ved asthma bronchiale og status asthmaticus. Ugeskr Laeger 1994 Jan 3;156(1):25-30 (40 ref.) (Eng. Abstr.) **(Dan)**

Pedersen CM, Thirstrup S, Nielsen-Kudsk JE. Smooth muscle relaxant effects of propofol and ketamine in isolated guinea-pig trachea. Eur J Pharmacol 1993 Jul 6; 238(1):75-80

Pedersen CM see **Hansen TG**

Pedersen D, Bentzen SM, Overgaard J. Early and late radiotherapeutic morbidity in 442 consecutive patients with locally advanced carcinoma of the uterine cervix. Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):941-52

Pedersen D, Bentzen SM, Overgaard J. Reporting radiotherapeutic complications in patients with uterine cervical cancer. The importance of latency and classification system. Radiother Oncol 1993 Aug; 28(2):134-41

Pedersen D see **Houe H**

Pedersen DD see **Sahu SP**

Pedersen DR see **Brand RA**

Pedersen DR see **Brown TD**

Pedersen DR see **MacKenzie JR**

Pedersen E, Isidor F, Andersen K. Evaluation of standardized methods for registration of time-dependent orthodontic tooth movements. Eur J Orthod 1994 Feb;16(1):41-6

Pedersen E see **Ladefoged SD**

Pedersen EB. Angiotensin-converting enzyme inhibitor renography. Pathophysiological, diagnostic and therapeutic aspects in renal artery stenosis. Nephrol Dial Transplant 1994;9(5):482-92 (67 ref.)

Pedersen EB. Lupusnephritis. Ugeskr Laeger 1993 Aug 23; 155(34):2634 **(Dan)**

Pedersen EB. Angiotensinkonverterende enzym inhibitor renografi. Patofysiologiske, diagnostiske og terapeutiske aspekter ved nyrearteriestenose. Ugeskr Laeger 1994 Feb 14;156(7):948-54, 957 (40 ref.) (Eng. Abstr.) **(Dan)**

Pedersen EB, Eiskjaer H, Madsen B, Danielsen H, Egeblad M, Nielsen CB. Effect of captopril on renal extraction of renin, angiotensin II, atrial natriuretic peptide and vasopressin, and renal vein renin ratio in patients with arterial hypertension and unilateral renal artery disease. Nephrol Dial Transplant 1993;8(10):1064-70

Pedersen EB see **el-Barbary AA**

Pedersen EB see **Chur A**

Pedersen EB see **Frøkiaer J**

Pedersen EB see **Heickendorff L**

Pedersen EB see **Jensen JD**

Pedersen EB see **Jespersen B**

Pedersen EB see **Lamm LU**

Pedersen EB see **Nielsen CB**

Pedersen EB see **O'Keefe JA**

Pedersen EB see **Schmidt L**

Pedersen EB see **Sørensen SS**

Pedersen EB see **Tietze IN**

Pedersen EM, Sung HW, Burlson AC, Yoganathan AP. Two-dimensional velocity measurements in a pulsatile flow model of the normal abdominal aorta simulating different hemodynamic conditions. J Biomech 1993 Oct; 26(10):1237-47

Pedersen EM see **Gøtzsche LS**

Pedersen EM see **Kim WY**

Pedersen EM see **Nygaard H**

Pedersen EM see **Sloth E**

Pedersen EM see **Staalsen NH**

Pedersen F see **Bengtsson E**

Pedersen F see **Biering-Sørensen M**

Pedersen FB see **Hornstrup MK**

Pedersen FB see **Schambye HT**

Pedersen FH see **Bech J**

Pedersen FH see **Svendsen JH**

Pedersen FK see **Jacobsen N**

Pedersen FK see **Koch C**

Pedersen FK see **Olofsson MJ**

Pedersen FM, Wilken-Jensen C, Knudsen F, Lindekaer AL, Svare EI. The influence of nitrous oxide on recovery of bowel function after abdominal hysterectomy. Acta Anaesthesiol Scand 1993 Oct;37(7):692-6

Pedersen FM see **Nielsen J**

Pedersen FS see **Duch M**

Pedersen FS see **Lund AH**

Pedersen FS see **Nielsen AL**

Pedersen FS see **Nørby PL**

Pedersen FS see **Pallisgaard N**

Pedersen FS see **Sørensen AB**

Pedersen G, Hansen JB, Jensen S. Human Parvovirus B19-infektion og aplastisk krise. Ugeskr Laeger 1993 Nov 29;155(48):3897-900 (40 ref.) (Eng. Abstr.) **(Dan)**

Pedersen G, Larsen NH, Schønheyder HC, Pedersen M, Rosdahl VT, Jepsen OB. Langvarig baerertilstand med meticillinresistent Staphylococcus aureus efter hospitalsindlaeggelse i udlandet. Ugeskr Laeger 1994 Apr 4;156(14):2065-6, 2069-70 (Eng. Abstr.) **(Dan)**

Pedersen G, Schønheyder HC, Nielsen LC. Capnocytophaga canimorsus bacteraemia demonstrated by a positive blood smear. A case report. APMIS 1993 Jul;101(7):572-4

Pedersen G see **Hagelskjaer L**

Pedersen G see **Hansen JB**

Pedersen G see **Schønheyder HC**

Pedersen H, Brünner N, Francis D, Osterlind K, Rønne E, Hansen HH, Danø K, Grøndahl-Hansen J. Prognostic impact of urokinase, urokinase receptor, and type 1 plasminogen activator inhibitor in squamous and large cell lung cancer tissue. Cancer Res 1994 Sep 1;54(17):4671-5

Pedersen H, Grøndahl-Hansen J, Francis D, Osterlind K, Hansen HH, Danø K, Brünner N. Urokinase and plasminogen activator inhibitor type 1 in pulmonary adenocarcinoma. Cancer Res 1994 Jan 1;54(1):120-3

Pedersen H see **Bøgesø KP**

Pedersen H see **Jakobsen EB**

Pedersen H see **Meden P**

Pedersen H see **Overgaard K**

Pedersen H see **Santos AC**

Pedersen H see **Weis-Fogh US**

Pedersen HC, Myklebust I. Age-dependent accumulation of cadmium and zinc in the liver and kidneys of Norwegian willow ptarmigan. Bull Environ Contam Toxicol 1993 Sep; 51(3):381-8

Pedersen HD see **Jensen AL**

Pedersen HD see **Koch J**

Pedersen HK, Jacobsen EA, Refsum H, Kløw NE. Cardiac effects of coronary arteriography with electrolyte addition to iohexol. A study in dogs with and without heart failure. Acta Radiol 1994 Jan;35(1):77-82

Pedersen HK see **Gudmundsen TE**

Pedersen HK see **Jacobsen EA**

Pedersen HL see **Koscielniak-Nielsen ZJ**

Pedersen HS see **Hansen JC**

Pedersen HS see **Martinsen KR**

Pedersen IK see **Sandikcioglu TG**

Pedersen IL see **Andersen FH**

Pedersen IR see **Blixenkrone-Møller M**

Pedersen J, Andersen J, Roepstorff P, Filimonova M, Biedermann K. Characterization of natural and recombinant nuclease isoforms by electrospray mass spectrometry. Biotechnol Appl Biochem 1993 Dec;18 (Pt 3):389-99

Pedersen J, Biedermann K. Characterization of proteinase A glycoforms from recombinant Saccharomyces cerevisiae. Biotechnol Appl Biochem 1993 Dec;18 (Pt 3):377-88

Pedersen J, Pedersen M, Søeberg H, Biedermann K. Separation of isoforms of Serratia marcescens nuclease by capillary electrophoresis. J Chromatogr 1993 Aug 20; 645(2):353-61

Pedersen J see **Cohen SL**

Pedersen J see **Herrstedt J**

Pedersen J see **Jahnson S**

Pedersen J see **Jørgensen CB**

Pedersen J see **Kristjánsson A**

Pedersen J see **Metzger JS**

Pedersen J see **Oshaug A**

Pedersen J see **Ryan NJ**

Pedersen JB, Lindup WE. Interpretation and analysis of receptor binding experiments which yield non-linear Scatchard plots and binding constants dependent upon receptor concentration. Biochem Pharmacol 1994 Jan 20; 47(2):179-85

Pedersen JC see **Eiklid K**

Pedersen JE, Nielsen K. Oropharyngeal and esophageal pressure during mono- and binasal CPAP in neonates. Acta Paediatr 1994 Feb;83(2):143-9

Pedersen JE see **Komaki R**

Pedersen JF see **Emamian SA**

Pedersen JF see **Henriques CU**

Pedersen JF see **Nielsen MB**

Pedersen JF see **Sørensen M**

Pedersen JF see **von der Recke P**

Pedersen JH see **Kirkman RJ**

Pedersen JI see **Farrants AK**

Pedersen JJ see **Andersen KB**

Pedersen JK. Amningens betydning ved visse virusinfektioner. Ugeskr Laeger 1994 Jan 3;156(1):66-7 **(Dan)**

Pedersen JK. Allergiforebyggelse hos spaedbørn--en kommentar til etiske overvejelser mv. Ugeskr Laeger 1994 Jun 20;156(25):3789-90 **(Dan)**

Pedersen JK see **Breum L**

Pedersen JL, Møiniche S, Kehlet H. Topical glucocorticoid has no antinociceptive or anti-inflammatory effect in thermal injury. Br J Anaesth 1994 Apr;72(4):379-82

Pedersen JL, Nysom K, Jørgensen M, Nielsen CT, Müller J, Keiding N, Skakkebaek NE. Spermaturia and puberty.

Arch Dis Child 1993 Sep;69(3):384–7

Pedersen JL see **Nysom K**

Pedersen JM. Skoleelevers brug af rusmidler i Grønland 1992. En landsdoekkende opfølgningsundersøgelse af skoleelevers rusmiddelvaner. Ugeskr Laeger 1994 Jul 4; 156(27):4036–8 (Eng. Abstr.) **(Dan)**

Pedersen JO see **Jensen MK**

Pedersen JS, Hansen S, Bauer R. The aggregation behavior of zinc-free insulin studied by small-angle neutron scattering. Eur Biophys J 1994;22(6):379–89

Pedersen JS see **Svergun DI**

Pedersen JT, Henry AH, Searle SJ, Guild BC, Roguska M, Rees AR. Comparison of surface accessible residues in human and murine immunoglobulin Fv domains. Implication for humanization of murine antibodies. J Mol Biol 1994 Jan 21;235(3):959–73

Pedersen JT, Olsen OH, Betzel C, Eschenburg S, Branner S, Hastrup S. Cavity mutants of Savinase. Crystal structures and differential scanning calorimetry experiments give hints of the function of the buried water molecules in subtilisins. J Mol Biol 1994 Sep 23;242(3):193–202

Pedersen JT see **Roguska MA**

Pedersen JZ, de Arcuri BF, Morero RD, Rufini S. Phospholipase-like myotoxins induce rapid membrane leakage of non-hydrolyzable ether-lipid liposomes. Biochim Biophys Acta 1994 Feb 23;1190(1):177–80

Pedersen JZ see **Iuliano L**

Pedersen JZ see **Medda R**

Pedersen K, Nielsen FC, Rehfeld JF. Regulation of the human cholecystokinin gene. Ann N Y Acad Sci 1994 Mar 23; 713:321–3

Pedersen K see **Ekendahl S**

Pedersen K see **Häggman M**

Pedersen K see **Hellström M**

Pedersen K see **Kleppisch T**

Pedersen K see **Kofod H**

Pedersen K see **Nielsen OH**

Pedersen K see **Varenhorst E**

Pedersen KE. Selvmordsdødelighedens udvikling i Danmark og København? Ugeskr Laeger 1994 Jun 6;156(23):3504–5 **(Dan)**

Pedersen KE, Hallett KB. Treatment of multiple tooth ankylosis with removable prosthesis: case report. Pediatr Dent 1994 Mar–Apr;16(2):136–8

Pedersen KE see **Andersen V**

Pedersen KL, Pedersen SN, Højrup P, Andersen JS, Roepstorff P, Knudsen J, Depledge MH. Purification and characterization of a cadmium-induced metallothionein from the shore crab Carcinus maenas (L.). Biochem J 1994 Feb 1;297 (Pt 3):609–14

Pedersen KL see **Bang N**

Pedersen KM, Laurberg P, Iversen E, Knudsen PR, Gregersen HE, Rasmussen OS, Larsen KR, Eriksen GM, Johannesen PL. Amelioration of some pregnancy-associated variations in thyroid function by iodine supplementation. J Clin Endocrinol Metab 1993 Oct;77(4):1078–83

Pedersen KM see **Munk S**

Pedersen L, Larsen JK, Christensen IJ, Lykkesfeldt A, Holck S, Schiødt T. DNA ploidy and S-phase fraction in medullary carcinoma of the breast--a flow cytometric analysis using archival material. Breast Cancer Res Treat 1994;29(3):297–306

Pedersen L see **Duch M**

Pedersen LB, Birkelund S, Christiansen G. Interaction of the Chlamydia trachomatis histone H1-like protein (Hc1) with DNA and RNA causes repression of transcription and translation in vitro. Mol Microbiol 1994 Mar;11(6):1085–98

Pedersen LC, Yee VC, von Dassow G, Hazeghazam M, Reeck GR, Stenkamp RE, Teller DC. The corn inhibitor of blood coagulation factor XIIa. Crystallization and preliminary crystallographic analysis. J Mol Biol 1994 Feb 11; 236(1):385–7

Pedersen LC see **Yee VC**

Pedersen LG see **Darden TA**

Pedersen LG see **Frech M**

Pedersen LG see **Iwasaki M**

Pedersen LG see **York DM**

Pedersen LM, Lerche A, Jørgensen M, Urhammer S, Stoenberg P, Jensen R. Follow-up study of patients with clinically suspected deep venous thrombosis and a normal venogram. J Intern Med 1993 Nov;234(5):457–60

Pedersen LM, Nordin H, Nielsen H, Lisse IM. Kanyler til knoglemarvsundersøgelse. Ugeskr Laeger 1994 May 2; 156(18):2723–4, 2727–8 (40 ref.) (Eng. Abstr.) **(Dan)**

Pedersen LM see **Tjelum KB**

Pedersen LO, Hansen AS, Olsen AC, Gerwien J, Nissen MH, Buus S. The interaction between beta 2-microglobulin (beta 2m) and purified class-I major histocompatibility (MHC) antigen [published erratum appears in Scand J Immunol 1994 Mar;39(3):337] Scand J Immunol 1994 Jan;39(1):64–72

Pedersen LO see **Claesson MH**

Pedersen LO see **Joosten I**

Pedersen LO see **Olsen AC**

Pedersen LO see **Siryhn A**

Pedersen LR see **Friis T**

Pedersen M see **d'Amore F**

Pedersen M see **d'Amore FA**

Pedersen M see **Hansen PB**

Pedersen M see **Krogh-Jensen M**

Pedersen M see **Pedersen G**

Pedersen M see **Pedersen J**

Pedersen M see **Rindum JL**

Pedersen M see **Sundsfjord A**

Pedersen M see **von der Maase H**

Pedersen MB see **Piskur J**

Pedersen MH see **Rosenberg J**

Pedersen ML, Arnved KR, Johansen E. Genetic analysis of the minimal replicon of the Lactococcus lactis subsp. lactis biovar diacetylactis citrate plasmid. Mol Gen Genet 1994 Aug 15;244(4):374–82

Pedersen MM see **Hansen KW**

Pedersen MS, Kristiansen B, Thomsen F, Tørholm C. Konservativt behandlede claviculafrakturer. Ugeskr Laeger 1993 Nov 22;155(47):3832–4 (Eng. Abstr.) **(Dan)**

Pedersen N, Schmitt M, Rønne E, Nicoletti MI, Høyer-Hansen G, Conese M, Giavazzi R, Dano K, Kuhn W, Jänicke F, et al. A ligand-free, soluble urokinase receptor is present in the ascitic fluid from patients with ovarian cancer. J Clin Invest 1993 Nov;92(5):2160–7

Pedersen N see **Gatz M**

Pedersen NB see **Abanmi A**

Pedersen NC see **Barlough JE**

Pedersen NC see **Beebe AM**

Pedersen NC see **George JW**

Pedersen NC see **Reubel GH**

Pedersen NC see **Rimstad E**

Pedersen NC see **van Rompay KK**

Pedersen NF see **Nielsen JD**

Pedersen NL see **Malaty HM**

Pedersen NS see **de Sanjosé S**

Pedersen NS see **Milman N**

Pedersen NS see **Nielsen H**

Pedersen NT see **Bajalica S**

Pedersen NT see **d'Amore F**

Pedersen NT see **d'Amore FA**

Pedersen O see **Andersen PH**

Pedersen O see **Bjørback C**

Pedersen O see **Christiansen E**

Pedersen O see **Hansen T**

Pedersen O see **Hermansen LF**

Pedersen O see **Krogenaes A**

Pedersen O see **Lund S**

Pedersen O see **Schmitz O**

Pedersen O see **Sjøgren P**

Pedersen O see **Vestergaard H**

Pedersen OF, Berkowitz R, Yamagiwa M, Hilberg O. Nasal cavity dimensions in the newborn measured by acoustic reflections. Laryngoscope 1994 Aug;104(8 Pt 1):1023–8

Pedersen OF, Miller MR, Sigsgaard T, Tidley M, Harding RM. Portable peak flow meters: physical characteristics, influence of temperature, altitude, and humidity. Eur Respir J 1994 May;7(5):991–7

Pedersen OF see **Hilberg O**

Pedersen OF see **Kano S**

Pedersen OF see **Kase Y**

Pedersen OF see **Lundqvist GR**

Pedersen OF see **Rasmussen TR**

Pedersen OL see **Krusell LR**

Pedersen OS, Kase BF, Reichelt KL. Influence of human plasma or serum albumin on ADP- or vasopressin-induced calcium increases in human platelets. Scand J Clin Lab Invest 1994 Feb;54(1):67–74

Pedersen P, Breen AC. An overview of European chiropractic practice. J Manipulative Physiol Ther 1994 May;17(4):228–37

Pedersen P, Damholt V. Rehabilitation after amputation following lower limb fracture. J Trauma 1994 Feb; 36(2):195–7

Pedersen PA. Sammenhaeng mellem luftvejssygdomme i den tidlige barndom og astma hos unge. Ugeskr Laeger 1994 May 9;156(19):2913 **(Dan)**

Pedersen PA see **de Fine Olivarius N**

Pedersen PA see **Juel K**

Pedersen PB see **Hjortkjaer RK**

Pedersen PH, Klitgaard NA, Hørder M, Blåbjerg O, Grindsted P. Klinisk behov for standardisering af HbA1c. Ugeskr Laeger 1994 May 23;156(21):3195 **(Dan)**

Pedersen PH, Marienhagen K, Mørk S, Bjerkvig R. Migratory pattern of fetal rat brain cells and human glioma cells in the adult rat brain. Cancer Res 1993 Nov 1;53(21):5158–65

Pedersen PH, Ness GO, Engebraaten O, Bjerkvig R, Lillehaug JR, Laerum OD. Heterogeneous response to the growth factors [EGF, PDGF (bb), TGF-alpha, bFGF, IL-2] on glioma spheroid growth, migration and invasion. Int J Cancer 1994 Jan 15;56(2):255–61

Pedersen PH see **Edvardsen K**

Pedersen PH see **Marienhagen K**

Pedersen PH see **Ness GO**

Pedersen PK see **Madsen K**

Pedersen PL. An introduction to the mitochondrial anion carrier family. J Bioenerg Biomembr 1993 Oct;25(5):431–4 (19 ref.)

Pedersen PL see **Barnard JP**

Pedersen PL see **Bianchet M**

Pedersen PL see **Ferreira GC**

Pedersen PL see **Jabs EW**

Pedersen PL see **Ko YH**

Pedersen R. Hvordan opprettes pasientrettigheter? Tidsskr Nor Laegeforen 1994 Mar 10;114(7):828 **(Nor)**

Pedersen R see **Gürtler H**

Pedersen R see **Koyasu S**

Pedersen RA see **Burdsal CA**

Pedersen RA see **Goldberg JD**

Pedersen RA see **Kieffer TJ**

Pedersen RA see **Thorey IS**

Pedersen RA see **Villar AJ**

Pedersen RS see **Frost L**

Pedersen S, Hartviksen G. Telemedisin--en oversikt. Tidsskr Nor Laegeforen 1994 Apr 20;114(10):1212–4 (13 ref.) (Eng. Abstr.) **(Nor)**

Pedersen S, Hartviksen G, Haga D. Teleconsultation of patients with otorhinolaryngologic conditions. A telendoscopic pilot study. Arch Otolaryngol Head Neck Surg 1994 Feb;120(2):133–6

Pedersen S see **Agertoft L**

Pedersen S see **Barnes PJ**

Pedersen S see **Bisgaard H**

Pedersen S see **Bjerklund Johansen TE**

Pedersen S see **Brandt CA**

Pedersen S see **Hertz B**

Pedersen S see **Jensen CG**

Pedersen S see **Sørensen MA**

Pedersen S see **Tommerup N**

Pedersen S see **Wolthers OD**

Pedersen SA see **Edmundson EW**

Pedersen SA see **Juul A**

Pedersen SA see **Mortensen MB**

Pedersen SA see **Warburg M**

Pedersen SB, Jønler M, Richelsen B. Characterization of regional and gender differences in glucocorticoid receptors and lipoprotein lipase activity in human adipose tissue. J Clin Endocrinol Metab 1994 Jun;78(6):1354–9

Pedersen SB see **Jørgensen JO**

Pedersen SB see **Richelsen B**

Pedersen SB see **Schmitz O**

Pedersen SC. Cephalometric correlates of echolocation in the chiroptera. J Morphol 1993 Oct;218(1):85–98

Pedersen SE see **Agertoft L**

Pedersen SH, Douville LM, Eberlein TJ. Accelerated surgical stay programs. A mechanism to reduce health care costs. Ann Surg 1994 Apr;219(4):374–81

Pedersen SH see **Naess A**

Pedersen SH see **Peclet MH**

Pedersen SH see **Ryckman FC**

Pedersen SL see **Mogensen J**

Pedersen SN see **Pedersen KL**

Pedersen SS see **Bergan T**

Pedersen SS see **Pressler T**

Pedersen T see **Hartmann A**

Pedersen T see **Midttun M**

Pedersen T see **Thomassen AR**

Pedersen TF see **Vadstrup S**

Pedersen TJ, Hanley-Bowdoin L. Molecular characterization of the AL3 protein encoded by a bipartite geminivirus. Virology 1994 Aug 1;202(2):1070–5

Pedersen TK see **Mogensen J**

Pedersen TL see **Plesner T**

Pedersen TR. Trombolytisk behandling ved akutt hjerteinfarkt. Tidsskr Nor Laegeforen 1994 May 30; 114(14):1646–7 **(Nor)**

Pedersen U. Behandling af fremmedlegemer i spiserøret. Ugeskr Laeger 1994 Jul 25;156(30):4331 **(Dan)**

Pedersen U see **Rosenberg J**

Pedersen UB, Norby B, Jensen AA, Schiødt M, Hansen A, Suhr-Jessen P, Scheideler M, Thastrup O, Andersen PH. Characteristics of stably expressed human dopamine D1a and D1b receptors: atypical behavior of the dopamine D1b receptor. Eur J Pharmacol 1994 Mar 15;267(1):85–93

Pedersen V. Focus on Mexico: a glimpse into the dairy industry [news] J Am Vet Med Assoc 1994 Apr 15; 204(8):1122–5

Pedersen V see **Montgomery SA**

Pedersen W see **Biering-Sørensen F**

Pedersen WA see **Hudson PL**

Pedersen WR see **Maron BJ**

Pedersen-Bjergaard J, Johansson B, Philip P. Translocation (3;21)(q26;q22) in therapy-related myelodysplasia following drugs targeting DNA-topoisomerase II combined with alkylating agents, and in myeloproliferative disorders undergoing spontaneous leukemic transformation. Cancer Genet Cytogenet 1994 Aug;76(1):50–5 (47 ref.)

Pedersen-Bjergaard J, Philip P, Larsen SO, Andersson M, Daugaard G, Ersbøll J, Hansen SW, Hou-Jensen K, Nielsen D, Sigsgaard TC, et al. Therapy-related myelodysplasia and acute myeloid leukemia. Cytogenetic characteristics of 115 consecutive cases and risk in seven cohorts of patients treated intensively for malignant diseases in the Copenhagen series. Leukemia 1993 Dec;7(12):1975–86

Pedersen-Bjergaard J, Rowley JD. The balanced and the unbalanced chromosome aberrations of acute myeloid leukemia may develop in different ways and may contribute differently to malignant transformation. Blood 1994 May 15;83(10):2780–6 (74 ref.)

Pedersen-Bjergaard J see **Nucifora G**

Pedersen-Bjergaard J see **Super HJ**

Pedersen-Bjergaard O see **Vaage-Nilsen M**

Pedersen-Lane J see **Greene PJ**

Pedersini P see **Cargnoni A**

Pedersini P see **Ferrari R**

Pedersoli WM, Ravis WR, Jackson J, Shaikh B. Disposition and bioavailability of neomycin in Holstein calves. J Vet Pharmacol Ther 1994 Feb;17(1):5–11

Pedersoli WM see **Nachreiner RF**

Pederson C. Presence as a nursing intervention with hospitalized children. Matern Child Nurs J 1993 Jul–Sep;

21(3):75–81 (25 ref.)
Pederson DG see **Gore CJ**
Pederson DN see **Deering JA**
Pederson DN see **Goldberger JJ**
Pederson DS, Fidrych T. Heat shock factor can activate transcription while bound to nucleosomal DNA in Saccharomyces cerevisiae. Mol Cell Biol 1994 Jan; 14(1):189–99
Pederson ED see **Esquire RG**
Pederson ED see **Geivelis M**
Pederson J see **Cox JD**
Pederson K see **Vikingsson A**
Pederson L see **Oursler MJ**
Pederson LL see **Bull SB**
Pederson NV, Zanghi JA, Miller WM, Knop RH. Discrimination of fluorinated uridine metabolites in N–417 small cell lung cancer cell extracts via 19F– and 31P–NMR. Magn Reson Med 1994 Feb;31(2):224–8
Pederson P see **Hammarsten J**
Pederson RA see **Bryer–Ash M**
Pederson T see **Patton JR**
Pederson TM see **Hansen AP**
Pederson WC see **Caulfield WH**
Pederzoli P, Bassi C, Falconi M, Camboni MG. Efficacy of octreotide in the prevention of complications of elective pancreatic surgery. Italian Study Group. Br J Surg 1994 Feb;81(2):265–9
Pederzoli P, Cavallini G, Falconi M, Bassi C. Gabexate mesilate vs aprotinin in human acute pancreatitis (GA.ME.P.A.). A prospective, randomized, double–blind multicenter study. Int J Pancreatol 1993 Oct;14(2):117–24
Pederzoli P see **Bassi C**
Pederzoli S see **Sacchetti C**
Pederzolli C see **Belmonte G**
Pederzolli C see **Maček P**
Pederzolli C see **Martinelli L**
Pederzolli N see **Campana C**
Pederzolli N see **Martinelli L**
Pedespan JM see **Ducos MH**
Pedespan JM see **Lacombe D**
Pedespan JM see **Vital A**
Pedetti M see **Filipponi P**
Pedeutour F, Coindre JM, Sozzi G, Nicolo G, Leroux A, Toma S, Miozzo M, Bouchot C, Hecht F, Ayraud N, et al. Supernumerary ring chromosomes containing chromosome 17 sequences. A specific feature of dermatofibrosarcoma protuberans? Cancer Genet Cytogenet 1994 Aug;76(1):1–9
Pedeutour F, Suijkerbuijk RF, Forus A, Van Gaal J, Van de Klundert W, Coindre JM, Nicolo G, Collin F, Van Haelst U, Huffermann K, et al. Complex composition and co–amplification of SAS and MDM2 in ring and giant rod marker chromosomes in well–differentiated liposarcoma. Genes Chromosom Cancer 1994 Jun;10(2):85–94
Pedeutour F, Szpirer C, Nahon JL. Assignment of the human pro–melanin–concentrating hormone gene (PMCH) to chromosome 12q23–q24 and two variant genes (PMCH1 and PMCHL2) to chromosome 5p14 and 5q12–q13. Genomics 1994 Jan 1;19(1):31–7
Pedeutour F see **Suijkerbuijk RF**
Pedeutour F see **Szpirer J**
Pedeutour F see **Vailly J**
Pediani JD see **Wilson SM**
Pedicelli G. La tubercolosi polmonare attuale. Problematiche radiologiche. Radiol Med (Torino) 1993 Oct;86(4):399–417 (38 ref.) **(Ita)**
Pedicini A see **Colucci G**
Pedicini T see **Gridelli C**
Pedigo M, Wun T, Paglieroni T. Removal by white cell–reduction filters of activated platelets expressing CD62. Transfusion 1993 Nov–Dec;33(11):930–5
Pedigo NG see **Cowart CL**
Pedini B see **Betterle C**
Pedini I see **Alboni P**
Pedini M, De Meo G, Ricci A, Tassi C, Bastianini L. New heterocyclic derivatives of benzimidazole with germicidal activity. X–In vivo toxicity of 5–fluoro–2–(5'–nitro–2'–furyl)–benzimidazole (F–O–NO2); preliminary observations. Farmaco 1994 Apr;49(4):303–4
Pedini V see **Gargiulo AM**
Pedinielli L. Jean Nicolas Corvisart. Premier Médecin de l'Empereur Napoléon. J Chir (Paris) 1993 Dec; 130(12):548–50 **(Fre)**
Pedlar J see **el–Magboul K**
Pedler SJ see **Gray JW**
Pedler SJ see **Vernon S**
Pedley RB, Begent RH, Boden JA, Boxer GM, Boden R, Keep PA. Enhancement of radioimmunotherapy by drugs modifying tumour blood flow in a colonic xenograft model. Int J Cancer 1994 Jun 15;57(6):830–5
Pedley RB see **Boxer GM**
Pedley RB see **Chester KA**
Pedley RB see **Marshall D**
Pedley RB see **Springer CJ**
Pedley RB see **Turner A**
Pedley TA see **Ottman R**
Pedley TJ, Corieri P, Kamm RD, Grotberg JB, Hydon PE, Schroter RC. Gas flow and mixing in the airways. Crit Care Med 1994 Sep;22(9 Suppl):S24–36 (60 ref.)
Pedley TJ see **Otis DR Jr**
Pedley TJ see **Seymour RS**
Pednault EP see **Babcock MS**
Pedneault G see **Paul SR**
Pedneault L, Zrein M, Robillard L, Landry F, Lacroix M, Joncas J. Comparison of novel synthetic peptide–based DETECT–RUBELLA enzyme immunoassays with Enzygnost and IMx for detection of rubella–specific immunoglobulin G. J Clin Microbiol 1994 Apr;32(4):1085–7
Pedneault L see **Boivin G**
Pedneault L see **Cotton MF**
Pednekar JR, Mascarenhas JF. Role of striatal dopamine in the lordosis behaviour. Indian J Physiol Pharmacol 1993 Oct;37(4):333–6
Pednekar JR, Mulgaonker VK. Effect of duration of stress on pain threshold in rats. Indian J Physiol Pharmacol 1994 Jan;38(1):51–2
Pednekar JR, Mulgaonker VK, Mascarenhas JF. Effect of intensity and duration of stress on male sexual behaviour. Indian J Exp Biol 1993 Jul;31(7):638–40
Pedone C see **Caliendo G**
Pedone C see **Di Blasio B**
Pedone C see **Fabiano N**
Pedone C see **Rossi F**
Pedowitz R see **Brown R**
Pedowitz RA see **Fridén J**
Pedowitz RA see **Jacobson MD**
Pedrabissi L, Rolland JP, Santinello M. Stress and burnout among teachers in Italy and France. J Psychol 1993 Sep; 127(5):529–35
Pedragosa JL see **Salleras L**
Pedragosa MJ see **Royo T**
Pedrajas JR, Peinado J, López–Barea J. Purification of Cu, Zn–superoxide dismutase isoenzymes from fish liver: appearance of new isoforms as a consequence of pollution. Free Radic Res Commun 1993;19(1):29–41
Pedrajas JR see **Rodriguez–Ariza A**
Pedram A see **Hiraishi H**
Pedram A see **Hu RM**
Pedram A see **Prins BA**
Pedraz MJ see **Pérez–Arellano JL**
Pedraza M see **Monti PM**
Pedraza MA see **Hernández–Muñoz I**
Pedraza MA see **Rabasa M**
Pedraza V see **Ruiz de Almodóvar JM**
Pedraza–Alva G, Zingg JM, Jost JP. AP–1 binds to a putative cAMP response element of the MyoD1 promoter and negatively modulates MyoD1 expression in dividing myoblasts. J Biol Chem 1994 Mar 4;269(9):6978–85
Pedraza–Alva G see **Zingg JM**
Pedraza–Chaverrí J, Torres–Rodríguez GA, Cruz C, Mainero A, Tapia E, Ibarra–Rubio ME, Silencio JL. Copper and zinc metabolism in aminonucleoside–induced nephrotic syndrome. Nephron 1994;66(1):87–92
Pedraza–Chaverrí J see **Benabe JE**
Pedraza–Chaverrí J see **Ibarra–Rubio ME**
Pedraza–Chaverrí J see **Panduro A**
Pedraza Peña LR, Rodríguez Santana JR, Sifontes JE. Neonatal stridor: a life–threatening condition. P R Health Sci J 1994 Mar;13(1):33–6 (19 ref.)
Pedraza–Reyes M, Gutiérrez–Corona F, Nicholson WL. Temporal regulation and forespore–specific expression of the spore photoproduct lyase gene by sigma–G RNA polymerase during Bacillus subtilis sporulation. J Bacteriol 1994 Jul;176(13):3983–91
Pedrazzi G see **Castriota–Scanderbeg A**
Pedrazzi P see **Lelli N**
Pedrazzini A. Erythropoietin and GM–CSF following autologous bone marrow transplantation. Eur J Cancer 1993;29A Suppl 2:S15–7
Pedrazzini F see **Bagni E**
Pedrazzini L see **Bestetti A**
Pedrazzoli G see **Gramellini D**
Pedrazzoli J Jr, Magalhães AF, Ferraz JG, Trevisan M, De Nucci G. Triple therapy with sucralfate is not effective in eradicating Helicobacter pylori and does not reduce duodenal ulcer relapse rates. Am J Gastroenterol 1994 Sep; 89(9):1501–4
Pedrazzoli M see **Vivaldi P**
Pedrazzoli P, Bacciocchi G, Bergamaschi G, Cazzola M, Danova M, Gibelli N, Giordano M, Lazzaro A, Locatelli F, Pavesi L, et al. Effects of granulocyte–macrophage colony–stimulating factor and interleukin–3 on small cell lung cancer cells. Cancer Invest 1994;12(3):283–8
Pedrazzoli P see **Catona A**
Pedrazzoli P see **Gibelli N**
Pedrazzoli P see **Locatelli F**
Pedrazzoli P see **Marseglia GL**
Pedrazzoli P see **Rosti V**
Pedrazzoli S, Pasquali C, Alfano D'Andrea A. Surgical treatment of insulinoma. Br J Surg 1994 May;81(5):672–6
Pedrazzoli S see **Costantino V**
Pedrazzoli S see **Sperti C**
Pedrazzoni I see **Campanini M**
Pedrazzoni M, Alfano FS, Malvi C, Ostanello F, Passeri M. Seasonal variation in the incidence of hip fractures in Emilia–Romagna and Parma. Bone 1993;14 Suppl 1:S57–63
Pedrazzoni M see **Passeri M**
Pedré X, Weise F, Chai S, Lüder G, Alonso JC. Analysis of cis and trans acting elements required for the initiation of DNA replication in the Bacillus subtilis bacteriophage SPP1. J Mol Biol 1994 Mar 11;236(5):1324–40
Pedregosa AM see **Ríos S**
Pedreira F see **Kaplan SL**
Pedreira J see **Heredia A**
Pedreira JD see **de Miguel J**
Pedreño J, de Castellarnau C, Cullaré C, Ortín R, Sánchez JL, Llopart R, González–Sastre F. Platelet LDL receptor recognizes with the same apparent affinity both oxidized and native LDL. Evidence that the receptor–ligand complexes are not internalized. Arterioscler Thromb 1994 Mar;14(3):401–8
Pedrera C see **Bellido L**
Pedrera MI, Pérez F, Rodríguez AB, Barriga C. Stimulation of phagocytosis against Staphylococcus aureus by teicoplanin and vancomycin. Rev Esp Fisiol 1993 Dec; 49(4):231–4
Pedrero Vera J see **Barajas de Frutos D**
Pedreschi M see **Viegi G**
Pedretti D see **Soligo D**
Pedretti G see **Bertoni G**
Pedretti G see **Fiaccadori F**
Pedretti J see **Trotter PJ**
Pedretti RF, Colombo E, Sarzi Braga S, Carù B. Effect of thrombolysis on heart rate variability and life–threatening ventricular arrhythmias in survivors of acute myocardial infarction. J Am Coll Cardiol 1994 Jan;23(1):19–26
Pedrick TJ, Wheeler W, Riemenschneider H. Combined modality therapy for locally advanced penile squamous cell carcinoma. Am J Clin Oncol 1993 Dec;16(6):501–5
Pedrinaci S, Hanson J, David C. Hierarchy in the assembly of HLA–B27 and HLA–Cw3 molecules in transgenic mice. Immunogenetics 1994;39(2):130–7
Pedrinelli A see **Guarniero R**
Pedrinelli R, Catapano G, Dell'Omo G, Melillo E, Talarico L, Di Muro C, Giampietro O, Carmassi F, Giusti C, Di Bello V. Forearm blood flow reserve and cardiac and renal indexes of pressure load in normotensive and hypertensive individuals. Hypertension 1994 Jul;24(1):24–9
Pedrinelli R, Giampietro O, Carmassi F, Melillo E, Dell'Omo G, Catapano G, Matteucci E, Talarico L, Morale M, De Negri F, et al. Microalbuminuria and endothelial dysfunction in essential hypertension. Lancet 1994 Jul 2; 344(8914):14–8
Pedrinelli R, Spessot M, Chiriatti G, Gistri R, Salvadori P, Catapano G, Panarace G, Papi L, L'Abbate A, Camici PG. Evidence for a systemic defect of resistance–sized arterioles in hypertrophic cardiomyopathy. Coron Artery Dis 1993 Jan;4(1):67–72
Pedrinelli R see **Ebel M**
Pedrinelli R see **Ferri C**
Pedrinelli R see **Melillo E**
Pedrini AM see **Lanza A**
Pedrini AM see **Rodolfo C**
Pedrini H see **Escanhoela CA**
Pedrini L, Cifiello BI, Pisano E, Comaggi S, D'Addato M. Natural history of patients with carotid stenosis waiting for surgical treatment. J Cardiovasc Surg (Torino) 1993 Dec;34(6):473–8
Pedrini L, Guarnieri C, Pisano E, Masetti L, Vaona I, Muttini A, Motta R, Sardella L, Saccà A, D'Addato M. Prevention of reperfusion syndrome in acute muscular ischaemia with free radical scavengers and membrane–protecting compounds: an experimental study. Cardiovasc Surg 1993 Aug;1(4):325–9
Pedrini L see **D'Addato M**
Pedrini L see **Faggioli GL**
Pedrini L see **Gargiulo M**
Pedrini MT, Giorgino F, Smith RJ. cDNA cloning of the rat IGF I receptors: structural analysis of rat and human IGF I and insulin receptors reveals differences in alternative splicing and receptor–specific domain conservation. Biochem Biophys Res Commun 1994 Jul 29; 202(2):1038–46
Pedrini P see **Fantin G**
Pedrinis E see **Foiada M**
Pedrinis E see **Zucca E**
Pedrinola F see **Medeiros–Neto G**
Pedro A see **Roig–Vilaseca D**
Pedro BM, Pilowsky LS, Costa DC, Hemsley DR, Ell PJ, Verhoeff NP, Kerwin RW, Gray NS. Stereotypy, schizophrenia and dopamine D2 receptor binding in the basal ganglia. Psychol Med 1994 May;24(2):423–9
Pedro C see **Woessner S**
Pedro F see **Gil MP**
Pedro LM, Freire JP, Machado AS, Cunha e Sá D, Martins C, Pedro MM, Damião A, Franco AS, Nogueira JB, Abecassis F, et al. Avaliação da doença oclusiva das artérias renais com Triplex Scan. Estudo prospectivo. Rev Port Cardiol 1993 Nov;12(11):905–11, 899 (Eng. Abstr.) **(Por)**
Pedro M de A see **Laurindo FR**
Pedro MM see **Pedro LM**
Pedro R de J see **Gonçales Júnior FL**
Pedro RJ see **Vassallo J**
Pedro–Botet J, Auguet T, Coll J, Pons S, Rubiés–Prat J. Tuberculous pericarditis as the first manifestation of AIDS. Infection 1993 Sep–Oct;21(5):334–5
Pedro–Botet J, Sentí M, Auguet T, Nogués X, Rubiés–Prat J, Aubó C, Vidal–Barraquer F. Apolipoprotein(a) genetic polymorphism and serum lipoprotein(a) concentration in patients with peripheral vascular disease. Atherosclerosis 1993 Dec;104(1–2):87–94
Pedro–Botet J, Sentí M, Rubiés–Prat J. Apolipoprotein E polymorphism and ischemic cerebrovascular disease [letter; comment] Stroke 1994 Feb;25(2):521. Comment on: Stroke 1993 Sep;24(9):1416–7.
Pedro–Botet J see **Auguet T**

Pedro-Botet J see **Reverter JL**
Pedro-Botet ML see **Liatjos M**
Pedro-Botet ML see **Sabrià-Leal M**
Pedro-Carroll J see **Black AE**
Pedro Gomes TM see **Marvin-Sikkema FD**
Pedro Silva I see **Orozco Fariñas R**
Pedrocchi M, Hauer CR, Schäfer BW, Erne P, Heizmann CW. Analysis of CA(2+)-binding S100 proteins in human heart by HPLC-electrospray mass spectrometry. Biochem Biophys Res Commun 1993 Dec 15;197(2):529-35
Pedrocchi M, Schäfer BW, Durussel I, Cox JA, Heizmann CW. Purification and characterization of the recombinant human calcium-binding S100 proteins CAPL and CACY. Biochemistry 1994 May 31;33(21):6732-8
Pedrocchi M, Schäfer BW, Mueller H, Eppenberger U, Heizmann CW. Expression of Ca(2+)-binding proteins of the S100 family in malignant human breast-cancer cell lines and biopsy samples. Int J Cancer 1994 Jun 1;57(5):684-90
Pedroja A see **Johnson JD**
Pedrol Clotet E see **Fernández Solá J**
Pedrol Llirinós M see **Ferrer Feliu A**
Pedroli G see **Salvini E**
Pedrollo E, Bleil L, Bautz FA, Kalden JR, Bautz EK. Antineutrophil cytoplasmic autoantibodies (ANCA) recognizing a recombinant myeloperoxidase subunit. Adv Exp Med Biol 1993;336:87-92
Pédron JF. Pneumopathies communautaires de l'enfant: deux formes cliniques principales, un concensus. Pediatrie 1993; 48(9 Suppl):3-6 **(Fre)**
Pedrón N see **Gallegos AJ**
Pedron O, Cheli F, Senatore E, Baroli D, Rizzi R. Effect of body condition score at calving on performance, some blood parameters, and milk fatty acid composition in dairy cows. J Dairy Sci 1993 Sep;76(9):2528-35
Pedron S see **Chilosi M**
Pedron SL see **Wakai RT**
Pedron T, Girard R, Turco SJ, Chaby R. Phosphatidylinositol-anchored molecules and inducible lipopolysaccharide binding sites of human and mouse bone marrow cells. J Biol Chem 1994 Jan 28;269(4):2426-32
Pedron T see **Chaby R**
Pedrona P see **Taddei F**
Pedroncelli A see **Montini M**
Pedroni M see **Pontello M**
Pedrós A see **Gómez-Beneyto M**
Pedrós Roselló A see **Arribas Saiz A**
Pedrosa C, Ferreira ST. Deterministic pressure-induced dissociation of vicilin, the 7S storage globulin from pea seeds: effects of pH and cosolvents on oligomer stability. Biochemistry 1994 Apr 5;33(13):4046-55
Pedrosa D see **Castro M**
Pedrosa FO see **Steffens MB**
Pedrosa J see **Appelberg R**
Pedrosa JA see **Peinado MA**
Pedrosa L see **Sehnke PC**
Pedrosa LF, Cozzolino SM. Efeito da suplementação com ferro na biodisponibilidade de zinco em uma dieta regional do nordeste do Brasil. Rev Saude Publica 1993 Aug; 27(4):266-70 (Eng. Abstr.) **(Por)**
Pedrosa M, Sancho A, Benavent J, Casajuana J. Ginecomastia inducida por omeprazol. Med Clin (Barc) 1994 Mar 26; 102(11):435 **(Spa)**
Pedrosa MC see **Saltzman JR**
Pedrosa ML, Nicoli JR, Silva ME, Silva ME, Silva ME, Vieira LQ, Bambirra EA, Vieira EC. The effect of iron nutritional status on Trypanosoma cruzi infection in germfree and conventional mice. Comp Biochem Physiol A 1993 Dec; 106(4):813-21
Pedrosa P see **Maier T**
Pedrosa R see **Fabre JM**
Pedrosa RC, Cançado JR, Decache W. Estudo longitudinal do electrocardiograma na doença de Chagas desde a fase aguda. Rev Soc Bras Med Trop 1993 Jul-Sep;26(3):163-74 (Eng. Abstr.) **(Por)**
Pedrosa-Domellöf F, Gohlsch B, Thornell LE, Pette D. Electrophoretically defined myosin heavy chain patterns of single human muscle spindles. FEBS Lett 1993 Dec 6; 335(2):239-42
Pedrosa-Domellöf F, Thornell LE. Expression of myosin heavy chain isoforms in developing human muscle spindles. J Histochem Cytochem 1994 Jan;42(1):77-88
Pedroso E see **Robles J**
Pedroso ER see **Rocha MO**
Pedroso ML see **Alonso C**
Pedrotti B, Colombo R, Islam K. Interactions of microtubule-associated protein MAP2 with unpolymerized and polymerized tubulin and actin using a 96-well microtiter plate solid-phase immunoassay. Biochemistry 1994 Jul 26;33(29):8798-806
Pedrotti B, Soffientini A, Islam K. Sulphonate buffers affect the recovery of microtubule-associated proteins MAP1 and MAP2: evidence that MAP1A promotes microtubule assembly. Cell Motil Cytoskeleton 1993;25(3):234-42
Pedroza L see **Dunlap WA**
Pedroza SC see **Rosa H**
Pedroza Melendez A see **Onuma Takane E**
Pedroza-Seres M, Quiroz-Mercado H, Granados J, Taylor ML. The syndrome of presumed ocular histoplasmosis in Mexico: a preliminary study. J Med Vet Mycol 1994; 32(2):83-92
Pedroza-Seres M see **Foster CS**
Pedroza-Seres M see **Rodriguez A**
Pedroza-Seres M see **Vitale AT**
Pedrozo AA see **Meneses MS**
Pedrozo AA see **Tsubouchi MH**
Pedruzzi E see **Combadière C**
Pedruzzi E see **Périanin A**
Pedullà F, Centurioni MG, Foglia G, Ferrari I, Orsatti M, Vitale V, Ragni N. Treatment of FIGO stage Ib cervical carcinoma with nodal involvement. Eur J Gynaecol Oncol 1994;15(1):59-64
Peduto A see **Gentile S**
Peduto VA, Silvetti L, Piga M. Un anestesista anestetizzato racconta la sua esperienza di risveglio accidentale intraoperatorio. Minerva Anestesiol 1994 Jan-Feb; 60(1-2):1-5 (Eng. Abstr.) **(Ita)**
Peduto VA, Tani R, Pani S. Pulse oximetry during lumbar epidural anesthesia: reliability of values measured at the hand and the foot. Anesth Analg 1994 May;78(5):921-4
Peduto VA, Toscano A, Loche F. Recupero di un tubo endotracheale neonatale deglutito. Minerva Anestesiol 1994 Apr;60(4):207-10 (Eng. Abstr.) **(Ita)**
Péduzzi J, Reynaud A, Baron P, Barthélémy M, Labia R. Chromosomally encoded cephalosporin-hydrolyzing beta-lactamase of Proteus vulgaris RO104 belongs to Ambler's class A. Biochim Biophys Acta 1994 Jul 20; 1207(1):31-9
Péduzzi J see **Barthélémy M**
Péduzzi J see **Brun T**
Peduzzi JD, Irwin MH, Geisert EE Jr. Distribution and characteristics of a 90 kDa protein, KG-CAM, in the rat CNS. Brain Res 1994 Mar 21;640(1-2):296-307
Peduzzi JD see **Reese BE**
Peduzzi M see **Schraiber LB**
Peduzzi N see **Condos R**
Peduzzi P, Wittes J, Detre K, Holford T. Analysis as-randomized and the problem of non-adherence: an example from the Veterans Affairs Randomized Trial of Coronary Artery Bypass Surgery. Stat Med 1993 Jul 15; 12(13):1185-95
Peduzzi P see **Yusuf S**
Peduzzi R see **Balmelli T**
Pędyczak A see **Siemion IZ**
Pędyczak A see **Wieczorek Z**
Pee D see **Wacholder S**
Peebles C see **Howe S**
Peebles CL see **Harris-Kerr CL**
Peebles CL see **Ochs RL**
Peebles CM see **Galland BC**
Peebles DM, Spencer JA, Edwards AD, Wyatt JS, Reynolds EO, Cope M, Delpy DT. Relation between frequency of uterine contractions and human fetal cerebral oxygen saturation studied during labour by near infrared spectroscopy. Br J Obstet Gynaecol 1994 Jan;101(1):44-8
Peebles DM see **Takei Y**
Peebles ED, Pugh CR, Boyle CR, Latour MA, Pugh NP, Brake JD. Ultrasonography as a tool for monitoring in ovo chicken development. 2. Effects of eggshell alteration and ultrasonography on embryonic and posthatch development. Poult Sci 1993 Dec;72(12):2247-53
Peebles ED see **Pugh CR**
Peebles R see **Walsh TJ**
Peebles-Kleiger MJ, Kleiger JH. Re-integration stress for Desert Storm families: wartime deployments and family trauma. J Trauma Stress 1994 Apr;7(2):173-94 (35 ref.)
Peedicayil J see **Kuruvilla A**
Peegel H, Randolph J Jr, Midgley AR, Menon KM. In situ hybridization of luteinizing hormone/human chorionic gonadotropin receptor messenger ribonucleic acid during hormone-induced down-regulation and the subsequent recovery in rat corpus luteum. Endocrinology 1994 Sep; 135(3):1044-51
Peehl DM, Leung GK, Wong ST. Keratin expression: a measure of phenotypic modulation of human prostatic epithelial cells by growth inhibitory factors. Cell Tissue Res 1994 Jul;277(1):11-8
Peehl DM, Skowronski RJ, Leung GK, Wong ST, Stamey TA, Feldman D. Antiproliferative effects of 1,25-dihydroxyvitamin D3 on primary cultures of human prostatic cells. Cancer Res 1994 Feb 1;54(3):805-10
Peehl DM see **Cohen P**
Peek BF see **Sammeth CA**
Peek C, Braver ER, Shen H, Kraus JF. Lower extremity injuries from motorcycle crashes: a common cause of preventable injury. J Trauma 1994 Sep;37(3):358-64
Peek C, Kraus JF. International findings on alcohol consumption and vehicle crash fatalities. The role of the ecologic study [editorial; comment] Ann Epidemiol 1992 May;2(3):339-41. Comment on: Ann Epidemiol 1992 May;2(3):249-56.
Peek C see **Kyriacou DN**
Peek J. Treatments of male infertility [letter; comment] Hum Reprod 1994 Mar;9(3):566-7. Comment on: Hum Reprod 1993 Aug;8(8):1209-22.
Peek JT see **Curtis SE**
Peek K see **Freeman SA**
Peek ME, Lipscomb LA, Bertrand JA, Gao Q, Roques BP, Garbay-Jaureguiberry C, Williams LD. DNA distortion in bis-intercalated complexes. Biochemistry 1994 Apr 5; 33(13):3794-800
Peek ME see **Lipscomb LA**
Peek R, Pruijn GJ, van der Kemp AJ, van Venrooij WJ. Subcellular distribution of Ro ribonucleoprotein complexes and their constituents. J Cell Sci 1993 Nov;106 (Pt 3):929-35
Peek R, Westphal JR, Pruijn GJ, Van der Kemp AJ, Van Venrooij WJ. Adenovirus infection induces loss of HLA class I and CD3 antigens, but does not induce cell surface presentation of the La (SS-B) autoantigen. Clin Exp Immunol 1994 Jun;96(3):395-402
Peek RD, Thomas JC Jr, Wiltse LL. Diagnosis of lumbar arachnoiditis by myeloscopy. Spine 1993 Nov; 18(15):2286-9
Peeke HV, Dark KA, Salamy A, Salfi M, Shah SN. Cocaine exposure prebreeding to weaning: maternal and offspring effects. Pharmacol Biochem Behav 1994 Jun;48(2):403-10
Peeker R. Laparoskopi fascinerande men ofarligt? Lakartidningen 1994 Feb 2;91(5):350 **(Swe)**
Peel AL see **Allen MJ**
Peel AL see **Geoghegan JG**
Peel AL see **Murphy PD**
Peel AS, Zampelas A, Williams CM, Gould BJ. A novel antiserum specific to apolipoprotein B-48: application in the investigation of postprandial lipidaemia in humans. Clin Sci (Colch) 1993 Nov;85(5):521-4
Peel J see **Snowden JA**
Peel J see **Vora AJ**
Peel KR see **Metcalf KS**
Peel M see **Wyndham RC**
Peel MM. Dog-associated bacterial infections in humans: isolates submitted to an Australian reference laboratory, 1981-1992. Pathology 1993 Oct;25(4):379-84
Peel N, al-Dehaimi A, Colwell A, Russell G, Eastell R. Sulfasalazine may interfere with HPLC assay of urinary pyridinium crosslinks [letter] Clin Chem 1994 Jan; 40(1):167-8
Peel N, Eastell R. Measurement of bone mass and turnover. Baillieres Clin Rheumatol 1993 Oct;7(3):479-98 (69 ref.)
Peel NF, Barrington NA, Smith TW, Eastell R. Distal forearm fracture as risk factor for vertebral osteoporosis. BMJ 1994 Jun 11;308(6943):1543-4
Peel NF, Eastell R. Diagnostic value of estimated volumetric bone mineral density of the lumbar spine in osteoporosis. J Bone Miner Res 1994 Mar;9(3):317-20
Peel NF, Spittlehouse AJ, Bax DE, Eastell R. Bone mineral density of the hand in rheumatoid arthritis. Arthritis Rheum 1994 Jul;37(7):983-91
Peel NF see **Gough AK**
Peel NF see **Russell RG**
Peel S see **Stewart IJ**
Peel SA see **Schaad MC**
Peel VJ. Management-focused health informatics research and education at the University of Manchester. Methods Inf Med 1994 Jun;33(3):273-7; discussion 282-4
Peelen GO, de Jong JG, Wevers RA. HPLC analysis of oligosaccharides in urine from oligosaccharidosis patients. Clin Chem 1994 Jun;40(6):914-21
Peelen S, Rietjens IM, van Berkel WJ, van Workum WA, Vervoort J. 19F-NMR study on the pH-dependent regioselectivity and rate of the ortho-hydroxylation of 3-fluorophenol by phenol hydroxylase from Trichosporon cutaneum. Implications for the reaction mechanism. Eur J Biochem 1993 Dec 1;218(2):345-53
Peelen WP see **van Dijk J**
Peeler DF see **al-Mefty O**
Peeler EJ, Otte MJ, Esslemont RJ. Inter-relationships of periparturient diseases in dairy cows. Vet Rec 1994 Feb 5;134(6):129-32
Peeler EJ see **Esslemont RJ**
Peeler MT see **Kelso-Winemiller L**
Peeler TC see **Schorb W**
Peeling AN, Smart JL. Review of literature showing that undernutrition affects the growth rate of all processes in the brain to the same extent [see comments] Metab Brain Dis 1994 Mar;9(1):33-42 (42 ref.). Comment in: Metab Brain Dis 1994 Mar;9(1):81-95.
Peeling AN, Smart JL. Successful prediction of immediate effects of undernutrition throughout the brain growth spurt on capillarity and synapse-to-neuron ratio of cerebral cortex in rats [comment] Metab Brain Dis 1994 Mar; 9(1):81-95. Comment on: Metab Brain Dis 1994 Mar;9(1):33-42.
Peeling B see **Mobb GE**
Peeling J, Shoemaker L, Gauthier T, Benarroch A, Sutherland GR, Minuk GY. Cerebral metabolic and histological effects of thioacetamide-induced liver failure. Am J Physiol 1993 Sep;265(3 Pt 1):G572-8
Peeling J see **Lynch J**
Peeling J see **Sunagawa S**
Peeling J see **Sutherland GR**
Peeling R see **Datta P**
Peeling R see **Toye B**
Peeling WB see **Green JS**
Peeling WB see **Thomas DP**
Peeling WB see **Young MP**
Peelle K see **Maletz R**
Peels C see **el Gamal M**
Peen E see **Skogh T**
Peene P see **Van Fraeyenhoven L**
Peenze I see **da Costa Mendes VM**
Peeper DS see **Cobrinik D**
Peeper J see **Rocke DM**
Peeper Q see **Inglis SR**
Peeples GL see **Dyess DL**
Peeples JM see **Werkman SH**
Peeples ME see **Lorence RM**

Peeples ME see **Mehdi H**
Peeples ME see **Melikyan GB**
Peeples ME see **Reichard KW**
Peer A, Klin B, Vinograd I. Balloon catheter dilatation of focal colonic strictures following necrotizing enterocolitis. Cardiovasc Intervent Radiol 1993 Jul–Aug;16(4):248–50
Peer A see **Lin G**
Peer A see **Scapa E**
Peer AK, Hoosen AA, Seedat MA, van den Ende J, Omar MA. Vaginal yeast infections in diabetic women. S Afr Med J 1993 Oct;83(10):727–9
Peer AK see **Hoosen AA**
Peer BJ see **Muraick DE**
Peer CW see **Anzano MA**
Peer G see **DeSio JM**
Peer G see **He S**
Peer G see **Iaina A**
Peer G see **Schwartz D**
Peer G see **Taylor FB Jr**
Peer GQ. Pneumatosis cystoides intestinalis [letter] J Indian Med Assoc 1993 Apr;91(4):105
Peer GQ, Wani NA. Role of intraperitoneal drains on subhepatic collection following routine uncomplicated cholecystectomy. J Indian Med Assoc 1993 Jul;91(7):175–6
Pe'er J, Gnessin H, Shargal Y, Livni N. PC–10 immunostaining of proliferating cell nuclear antigen in posterior uveal melanoma. Enucleation versus enucleation postirradiation groups. Ophthalmology 1994 Jan; 101(1):56–62
Pe'er J, Rummelt V, Mawn L, Hwang T, Woolson RF, Folberg R. Mean of the ten largest nucleoli, microcirculation architecture, and prognosis of ciliochoroidal melanomas. Ophthalmology 1994 Jul;101(7):1227–35
Pe'er J see **Anteby I**
Pe'er J see **Katz A**
Pe'er J see **Neufeld M**
Peer PG, Holland R, Hendriks JH, Mravunac M, Verbeek AL. Age-specific effectiveness of the Nijmegen population-based breast cancer-screening program: assessment of early indicators of screening effectiveness. J Natl Cancer Inst 1994 Mar 16;86(6):436–41
Peer PG see **Wobbes T**
Peer RM, Shah RM, Upson JF, Ricotta JJ. Carotid exploration for acute postoperative thrombosis. Am J Surg 1994 Aug;168(2):168–70
Peer RM see **Faggioli GL**
Peerboom PF see **Hassink EA**
Peerbooms PG, Kelly W, van Doorenmaalen CT, Leentvaar-Kuypers A. Een uitbraak van meticilline-resistente Staphylococcus aureus in een verpleeghuis. Ned Tijdschr Geneeskd 1994 Jul 30; 138(31):1565–7 (Eng. Abstr.) **(Dut)**
Peereboom-Stegeman JH see **Steegers-Theunissen RP**
Peereboom-Stegeman JH see **van der Aa EM**
Peereboom-Wynia JD, Beek CH, Mulder PG, Stolz E. The trichogram as a prognostic tool in alopecia areata. Acta Derm Venereol (Stockh) 1993 Aug;73(4):280–2
Peerenboom H. Intestinale Absorption von Kalzium bei Krankheiten endokriner Organe. Z Gastroenterol 1993 Nov;31 Suppl 5:24–6 **(Ger)**
Peerless SJ, Hernesniemi JA, Gutman FB, Drake CG. Early surgery for ruptured vertebrobasilar aneurysms. J Neurosurg 1994 Apr;80(4):643–9
Peerlinck K, De Lepeleire I, Goldberg M, Farrell D, Barrett J, Hand E, Panebianco D, Deckmyn H, Vermylen J, Arnout J. MK–383 (L–700,462), a selective nonpeptide platelet glycoprotein IIb/IIIa antagonist, is active in man. Circulation 1993 Oct;88(4 Pt 1):1512–7
Peerlinck K, Goubau P, Coppens G, Desmyter J, Vermylen J. Is the apparent outbreak of hepatitis A in Belgian hemophiliacs due to a loss of previous passive immunity? Vox Sang 1994;67 Suppl 1:14–6; discussion 17
Peerlinck K, Vermylen J, Rosendaal F, Briet E. Factor VIII inhibitor [letter; comment] Lancet 1993 Oct 30; 342(8879):1110. Comment on: Lancet 1993 Aug 21;342(8869):462–4.
Peerlinck K see **McOmish F**
Peerlinck K see **Willems M**
Peers A, Hill FJ, Mitropoulos CM, Holloway PJ. Validity and reproducibility of clinical examination, fibre-optic transillumination, and bite-wing radiology for the diagnosis of small approximal carious lesions: an in vitro study. Caries Res 1993;27(4):307–11
Peers B see **Jacquemin P**
Peers B see **Leonard J**
Peers C. Actions of doxapram on K+ currents in isolated type I cells of the neonatal rat carotid body. Adv Exp Med Biol 1993;337:421–7
Peers C see **Buckler KJ**
Peers C see **McDonald RL**
Peers C see **Rana B**
Peers C see **Vaughan PF**
Peers C see **Vaughan-Jones RD**
Peers C see **Wyatt CN**
Peers DH see **Chamow SM**
Peers DH see **Haak-Frendscho M**
Peers KF see **Dietz WH**
Peers N see **Rodgers M**
Peers R. Alzheimer's disease and vegetable oils [letter] N Z Med J 1993 Nov 10;106(967):481
Peers SH, Duncan GS, Flower RJ. Development of specific antibody and in vivo response to antigen in different rat strains: effect of dexamethasone and importance of endogenous corticosteroids. Agents Actions 1993 Jul; 39(3–4):174–81
Peers SH see **Perretti M**
Peerschke EI. Glycoprotein IIb and IIIa retention on fibrinogen-coated surfaces after lysis of adherent platelets. Blood 1993 Dec 1;82(11):3358–63
Peerschke EI. Stabilization of platelet-fibrinogen interactions is an integral property of the glycoprotein IIb-IIIa complex. J Lab Clin Med 1994 Sep;124(3):439–46
Peerschke EI, Reid KB, Ghebrehiwet B. Identification of a novel 33-kDa C1q-binding site on human blood platelets. J Immunol 1994 Jun 15;152(12):5896–901
Peerschke EI see **Chen A**
Peerschke EI see **Cohen AJ**
Peerschke EI see **Ghebrehiwet B**
Peerson J see **Handelman GJ**
Peerson JM, Heinig MJ, Nommsen LA, Lönnerdal B, Dewey KG. Use of growth models to describe patterns of length, weight, and head circumference among breast-fed and formula-fed infants: the DARLING Study. Hum Biol 1993 Aug;65(4):611–26
Peerson JM see **Brown KH**
Peerson JM see **Heinig MJ**
Peerson LJ see **Basso A**
Pees HW see **Dorn A**
Pees HW see **Nick S**
Peest D, Deicher H. Non-Hodgkin lymphoma in heart/lung transplant recipients [letter; comment] Lancet 1994 Feb 19; 343(8895):481–2. Comment on: Lancet 1993 Dec 18–25;342(8886–8887):1514–6.
Peest D see **Link H**
Peet AC see **Howells SL**
Peet M. Induction of mania with selective serotonin re-uptake inhibitors and tricyclic antidepressants. Br J Psychiatry 1994 Apr;164:549–50
Peet M, Laugharne J, Rangarajan N, Reynolds GP. Tardive dyskinesia, lipid peroxidation, and sustained amelioration with vitamin E treatment. Int Clin Psychopharmacol 1993 Fall;8(3):151–3
Peet M, Laugharne JD, Horrobin DF, Reynolds GP. Arachidonic acid: a common link in the biology of schizophrenia? [letter] Arch Gen Psychiatry 1994 Aug; 51(8):665–6
Peet M, Pratt JP. Lithium. Current status in psychiatric disorders. Drugs 1993 Jul;46(1):7–17 (79 ref.)
Peet NP, Lentz NL, Dudley MW, Ogden AM, McCarty DR, Racke MM. Xanthines with C8 chiral substituents as potent and selective adenosine A1 antagonists. J Med Chem 1993 Dec 10;36(25):4015–20
Peet NP see **Durham SL**
Peet RL, Creeper J. Congenital joint laxity and dwarfism in calves. Aust Vet J 1994 Feb;71(2):58
Peet RL, Hepworth K. Enzootic ataxia in red deer, Cervus elaphus. Aust Vet J 1993 Oct;70(10):395–6
Peet SM, Castleden CM, Potter JF, Jagger C. The outcome of a medical examination for applicants to Leicestershire homes for older people. Age Ageing 1994 Jan;23(1):65–8
Peet TM see **Hoes AW**
Peetermans C, Roux E. Androcur 50 in the treatment of prostatic carcinoma. Belgian multicentric study with the participation of 30 urologists. Acta Urol Belg 1994 Apr; 62(1):77–82
Peetermans ME see **Lardon F**
Peetermans ME see **Muylle L**
Peetermans ME see **Snoeck HW**
Peetermans ME see **Van Bockstaele DR**
Peetermans W, Bobbaers H, Verhaegen J, Vandepitte J. Fluconazole-resistant Cryptococcus neoformans var gattii in an AIDS patient. Acta Clin Belg 1993;48(6):405–9
Peetermans W see **Baert F**
Peetermans W see **Brunen A**
Peetermans W see **Frans E**
Peetermans WE, Buyse B, Vanhoof J. Pyogenic abscess of the gluteal muscle due to Streptococcus pneumoniae [letter; comment] Clin Infect Dis 1993 Nov;17(5):939. Comment on: Clin Infect Dis 1992 Dec;15(6):1047–8.
Peetermans WE, Raats CJ, Langermans JA, van Furth R. Mycobacterial heat-shock protein 65 induces proinflammatory cytokines but does not activate human mononuclear phagocytes. Scand J Immunol 1994 Jun; 39(6):613–7
Peetermans WE see **De Vlieghere FC**
Peeters A, Van de Wyngaert F, Van Lierde M, Sindic CJ, Laterre EC. Wernicke's encephalopathy and central pontine myelinolysis induced by hyperemesis gravidarum. Acta Neurol Belg 1993;93(5):276–82
Peeters AJ see **Van Veen S**
Peeters B, Bouma A, de Bruin T, Moormann R, Gielkens A, Kimman T. Non-transmissible pseudorabies virus gp50 mutants: a new generation of safe live vaccines. Vaccine 1994 Mar;12(4):375–80
Peeters B see **Cayla X**
Peeters B see **Celis L**
Peeters B see **De Vos P**
Peeters BP see **De Wind N**
Peeters BW, Broekkamp CL. Involvement of corticosteroids in the processing of stressful life-events. A possible implication for the development of depression. J Steroid Biochem Mol Biol 1994 Jun;49(4–6):417–27
Peeters BW, Ramakers GM, Ellenbroek BA, Vossen JM, Coenen AM. Interactions between NMDA and nonNMDA receptors in nonconvulsive epilepsy in the WAG/Rij inbred strain. Brain Res Bull 1994;33(6):715–8
Peeters BW, Ramakers GM, Vossen JM, Coenen AM. The WAG/Rij rat model for nonconvulsive absence epilepsy: involvement of nonNMDA receptors. Brain Res Bull 1994; 33(6):709–13
Peeters C see **Stals H**
Peeters C see **van der Ley P**
Peeters CC, Tenbergen-Meekes AM, Poolman JT, Zegers BJ, Rijkers GT. In vitro antibody response of human lymphocytes to the Haemophilus influenzae type b capsular polysaccharide. Springer Semin Immunopathol 1993; 15(2–3):247–58 (37 ref.)
Peeters CC see **Kim KH**
Peeters D see **Maes M**
Peeters FL see **Majoie CB**
Peeters J see **Vollmer U**
Peeters JE, Villacorta I, Naciri M, Vanopdenbosch E. Specific serum and local antibody responses against Cryptosporidium parvum during medication of calves with halofuginone lactate. Infect Immun 1993 Oct;61(10):4440–5
Peeters L see **Cham B**
Peeters L see **Ehlinger P**
Peeters L see **Leeman M**
Peeters LH see **Duvekot JJ**
Peeters LL see **de Haan HH**
Peeters LL see **Salemans TH**
Peeters M, Piot P, van der Groen G. Variability among HIV and SIV strains of African origin. AIDS 1991;5 Suppl 1:S29–36 (84 ref.)
Peeters M see **Janssens W**
Peeters M see **Nkengasong JN**
Peeters MA, Megarbane A, Cattaneo F, Rethore MO, Lejeune J. Differences in purine metabolism in patients with Down's syndrome. J Intellect Disabil Res 1993 Dec;37 (Pt 6):491–505
Peeters ME, Ubbink GJ. Dysphagia-associated muscular dystrophy: a familial trait in the bouvier des Flandres. Vet Rec 1994 Apr 23;134(17):444–6
Peeters MF see **van Everdingen JJ**
Peeters PH, Beckers CG, Hogervorst JM, Collette HJ. Effect on breast cancer screening response in The Netherlands of inviting women for an additional scientific investigation. J Epidemiol Community Health 1994 Apr;48(2):175–7
Peeters PM see **Bijleveld CM**
Peeters PM see **Brouwers MA**
Peeters R, De Caluwe D, Neetens C, Hubens A. Use of glycerolized cadaver skin for the treatment of scalds in children. Burns 1994;20 Suppl 1:S32–3
Peeters S, Offeciers E, Kinsbergen J, van Durme M, van Enis P, Dijkmans P, Bouchataoui I. A digital speech processor and various speech encoding strategies for cochlear implants. Prog Brain Res 1993;97:283–9
Peeters S, Offeciers FE, Joris P, Moeneclaey L. The Laura cochlear implant programmed with the continuous interleaved and phase-locked continuous interleaved strategies. Adv Otorhinolaryngol 1993;48:261–8
Peeters S see **De Backer A**
Peeters S see **Frijns JH**
Peeters S see **Jochmans K**
Peeters TL. Agonist effect of erythromycin and its analogues on motilin receptors. A new family of prokinetics? Clinical interest. Acta Gastroenterol Belg 1993 May–Aug; 56(3–4):257–60
Peeters TL. Erythromycin and other macrolides as prokinetic agents. Gastroenterology 1993 Dec;105(6):1886–99 (137 ref.)
Peeters TL, Depoortere I, Macielag MJ, Dharanipragada R, Marvin MS, Florance JR, Galdes A. The motilin antagonist ANQ-11125 blocks motilide-induced contractions in vitro in the rabbit. Biochem Biophys Res Commun 1994 Jan 28; 198(2):411–6
Peeters TL see **Backlund BM**
Peeters TL see **Depoortere I**
Peeters WH see **Kraak MH**
Peeters-Asdourian C see **Stevens DS**
Peeters-Haesevoets A see **Kubben FJ**
Peets E see **Lebwohl M**
Peetz D see **Rothberg ML**
Peev BI see **Zaitsev VT**
Peevy K see **Cole MD**
Peevy K see **Peterson RD**
Peevy KJ see **Hoff C**
Pefanis A, Thauvin-Eliopoulos C, Eliopoulos GM, Moellering RC. Efficacy of ceftriaxone plus tazobactam in a rat model of intraabdominal abscess due to Bacteroides fragilis. J Antimicrob Chemother 1993 Aug;32(2):307–12
Pefanis A, Thauvin-Eliopoulos C, Holden J, Eliopoulos GM, Ferraro MJ, Moellering RC Jr. Activity of fleroxacin alone and in combination with clindamycin or metronidazole in experimental intra-abdominal abscesses. Antimicrob Agents Chemother 1994 Feb;38(2):252–5
Pefaur R see **Moënne K**
Peffault de Latour M see **Rigaud C**
Peffer NJ, Hanvey JC, Bisi JE, Thomson SA, Hassman CF, Noble SA, Babiss LE. Strand-invasion of duplex DNA by peptide nucleic acid oligomers. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10648–52
Peffley DM see **Choi JW**
Peftiev IF see **Valutsina VM**
Peg V see **Sanz Paris A**
Pegado MG, de Souza W. Role of surface components in

the process of interaction of Giardia duodenalis with epithelial cells in vitro. Parasitol Res 1994;80(4):320–6
Pegan V see **Vracko J**
Peganov EM see **Burov IuV**
Pegelow CH see **Brown AK**
Pegelow CH see **Schuman WB**
Pegels E see **Vergara M**
Pegg AE, Boosalis M, Samson L, Moschel RC, Byers TL, Swenn K, Dolan ME. Mechanism of inactivation of human O6-alkylguanine-DNA alkyltransferase by O6-benzylguanine. Biochemistry 1993 Nov 16; 32(45):11998–2006
Pegg AE see **Casero RA Jr**
Pegg AE see **Chae MY**
Pegg AE see **Coleman CS**
Pegg AE see **Crone TM**
Pegg AE see **Deen DF**
Pegg AE see **Goodtzova K**
Pegg AE see **Lijinsky W**
Pegg AE see **Sarkar A**
Pegg AE see **Shantz LM**
Pegg AE see **Stanley BA**
Pegg DG see **Graziano MJ**
Pegg DG see **MacDonald JR**
Pegg DG see **Susick RL Jr**
Pegg DG see **Wolfgang GH**
Pegg GG see **Sillence MN**
Pegg MS, von Itzstein M. Slow-binding inhibition of sialidase from influenza virus. Biochem Mol Biol Int 1994 Apr; 32(5):851–8
Pegg PJ see **O'Connor RE**
Pegg S see **Faoagali JL**
Pegg S see **Lewandowski R**
Pegg SJ, Lang BA, Mikhail EL, Hughes DM. Fatal bronchiolitis obliterans in a patient with juvenile rheumatoid arthritis receiving chrysotherapy. J Rheumatol 1994 Mar;21(3):549–51
Pegg SP see **King SD**
Peggins JO see **Brewer TG**
Peggins JO see **Marino MT**
Peggion E see **Improta S**
Peggion E see **Schievano E**
Peggion E see **Signor G**
Peggion E see **Tessari M**
Peghini-Halbig L see **Wagner W**
Pegios W see **Vogl TJ**
Peglion JL see **Thollon C**
Peglow S see **Walsh M**
Pegna M see **Gussoni M**
Pego-Fernandes P see **Macchiarelli G**
Pego Reinosa JM see **Etxaniz Alvarez A**
Pegoli W Jr see **Soia JE**
Pegoli W Jr see **Yaster M**
Pegoli W Jr see **Zhang JX**
Pegoraro C see **Boccardo F**
Pegoraro C see **Bondavalli C**
Pegoraro E, Schimke RN, Arahata K, Hayashi Y, Stern H, Marks H, Glasberg MR, Carroll JE, Taber JW, Wessel HB, et al. Detection of new paternal dystrophin gene mutations in isolated cases of dystrophinopathy in females. Am J Hum Genet 1994 Jun;54(6):989–1003
Pegoraro E see **Angelini C**
Pegoraro E see **Fanin M**
Pegoraro E see **Mostacciuolo ML**
Pegoraro L see **Brizzi MF**
Pegoraro L see **Ghezzo F**
Pegoraro S see **Rovero P**
Pégorier JP see **Duée PH**
Pegorier JP see **Thumelin S**
Pégourié-Bandelier B see **Chabannon C**
Pegram CN see **Batra SK**
Pegram M see **Bick RL**
Pegram MD see **Pietras RJ**
Pegram PS see **Chin R Jr**
Pegram RA see **Chou MW**
Pegram V see **Orr WC**
Peguero G see **Castillo F**
Peguero Monforte G see **Perapoch López J**
Pegues DA, Carson LA, Tablan OC, FitzSimmons SC, Roman SB, Miller JM, Jarvis WR. Acquisition of Pseudomonas cepacia at summer camps for patients with cystic fibrosis. Summer Camp Study Group. J Pediatr 1994 May;124(5 Pt 1):694–702
Pegues DA, Engelgau MM, Woernle CH. Prevalence of illicit drugs detected in the urine of women of childbearing age in Alabama public health clinics. Public Health Rep 1994 Jul–Aug;109(4):530–8
Pegues DA, Schidlow DV, Tablan OC, Carson LA, Clark NC, Jarvis WR. Possible nosocomial transmission of Pseudomonas cepacia in patients with cystic fibrosis. Arch Pediatr Adolesc Med 1994 Aug;148(8):805–12
Pegues DA see **Pearson ML**
Péguet-Navarro J, Moulon C, Caux C, Dalbiez-Gauthier C, Banchereau J, Schmitt D. Interleukin-10 inhibits the primary allogeneic T cell response to human epidermal Langerhans cells. Eur J Immunol 1994 Apr;24(4):884–91
Péguet-Navarro J see **Moulon C**
Pegushina EA see **Sergevnin VI**
Pegushina OG see **Sergevnin VI**
Peh CA see **Odum J**
Peh KL see **Loganath A**
Peh SC see **Wong KT**
Peh WC, Evans NS. Pelvic insufficiency fractures in the elderly. Ann Acad Med Singapore 1993 Sep;22(5):818–22
Peh WC, Khong PL, Ho WY, Yeung HW, Gilula LA. A 58-year-old woman with severe low back pain. Orthop Rev 1993 Oct;22(10):1163–4, 1167
Peh WC, Law S, Fok M, Ngan H. Case report: lymphangiomyomatosis with spontaneous peritoneal rupture. Br J Radiol 1994 Jun;67(798):605–8
Peh WC, Luk KD. Pseudoarthrosis in ankylosing spondylitis. Ann Rheum Dis 1994 Mar;53(3):206–10
Peh WC, Olliff SP. The role of the radiologist in liver transplantation. Ann Acad Med Singapore 1993 Sep; 22(5):688–95
Peh WC see **Chu FS**
Peh WC see **Li JH**
Pehamberger H, Binder M, Steiner A, Wolff K. Early recognition and prognostic markers of melanoma. Melanoma Res 1993 Aug;3(4):279–84 (36 ref.)
Pehamberger H see **Binder M**
Pehamberger H see **Marosi C**
Pehamberger H see **Steiner A**
Pehamberger H see **Strohal R**
Pehamberger H see **Wolff K**
Pehau-Arnaudet G see **Rogel-Gaillard C**
Pehrim E see **Hänggi W**
Pehrim E see **Mathieu RL**
Pehek EA, Meltzer HY, Yamamoto BK. The atypical antipsychotic drug amperozide enhances rat cortical and striatal dopamine efflux. Eur J Pharmacol 1993 Aug 10; 240(1):107–9
Pehkonen E, Rantio-Lehtimäki A. Variations in airborne pollen antigenic particles caused by meteorologic factors. Allergy 1994 Jul;49(6):472–7
Pehkonen E see **Rinne T**
Pehkonen EJ, Rinne TT, Mäkynen PJ, Kaukinen SK, Tarkka MR. Conduction disturbances after blood and crystalloid cardioplegia in coronary bypass surgery. Scand J Thorac Cardiovasc Surg 1993;27(3–4):143–7
Pehl J see **Gilbert P**
Pehlemann FW see **Sievers J**
Pehling GB see **Claussen MS**
Pehlivan S see **Paydas S**
Pehlivanoglu E, Ozguven E, Guran S. Aminotransferase activity in celiac disease [letter; comment] J Pediatr 1993 Dec;123(6):1018; discussion 1018–9. Comment on: J Pediatr 1993 Mar;122(3):416–9.
Pehr K, Elie J, Watters AK. "Juvenile" xanthogranuloma in a 77-year-old man. Int J Dermatol 1994 Jun;33(6):438–41 (24 ref.)
Pehr K, Forsey RR. Why don't we use vitamin E in dermatology? [see comments] Can Med Assoc J 1993 Nov 1;149(9):1247–53 (129 ref.). Comment in: Can Med Assoc J 1994 Jan 15;150(2):128.
Pehrs M see **Fagrell B**
Pehrson B see **Svensson C**
Pehrson PO see **Thorsen S**
Pehrsson K, Olofson J, Larsson S, Sullivan M. Quality of life of patients treated by home mechanical ventilation due to restrictive ventilatory disorders. Respir Med 1994 Jan; 88(1):21–6
Pehrsson SK see **Alton M**
Pehta J see **Moake J**
Pei D see **Lorenz U**
Pei D see **Saad MF**
Pei DK see **Jia YJ**
Pei G, Samama P, Lohse M, Wang M, Codina J, Lefkowitz RJ. A constitutively active mutant beta 2-adrenergic receptor is constitutively desensitized and phosphorylated. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2699–702
Pei G, Tiberi M, Caron MG, Lefkowitz RJ. An approach to the study of G-protein-coupled receptor kinases: an in vitro-purified membrane assay reveals differential receptor specificity and regulation by G beta gamma subunits. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3633–6
Pei G see **Samama P**
Pei G see **Schwarting RK**
Pei GK see **Li H**
Pei HP see **Li RZ**
Pei JM. [Effects of calcitonin-gene related peptide on local rheology of normal and ischemic myocardium in dogs] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1993 Feb; 21(1):42–3 **(Chi)**
Pei L, Melmed S, Scheithauer B, Kovacs K, Prager D. H-ras mutations in human pituitary carcinoma metastases. J Clin Endocrinol Metab 1994 Apr;78(4):842–6
Pei L, Omburo G, McGuinn WD, Petrikovics I, Dave K, Raushel FM, Wild JR, DeLoach JR, Way JL. Encapsulation of phosphotriesterase within murine erythrocytes. Toxicol Appl Pharmacol 1994 Feb; 124(2):296–301
Pei L see **Chou CT**
Pei LF see **Wilson MG**
Pei P see **Gautschi K**
Pei P see **Kuster GM**
Pei P see **Shyam Prasad K**
Pei Q, Elliott JM, Grahame-Smith DG, Zetterström T. Quinine and 4-aminopyridine inhibit the stimulatory output of dopamine in nucleus accumbens and the behavioural activity produced by morphine. Eur J Pharmacol 1993 Nov 9;249(2):243–6
Pei RJ, Qi LH, Liu XJ. Effects of triptonide on mouse immune functions. Chung Kuo Yao Li Hsueh Pao 1993 May;14(3):238–42
Pei X see **Volgushev M**
Pei X see **Yin ZQ**
Pei XF, Qin NG, Meck JM, Schlegel R. Keratinocytes immortalized by human papillomavirus-18 exhibit alterations dependent upon host genetic background and complexity of viral genes transfected. Pathobiology 1994; 62(1):43–52
Pei XF, Wu M. Clonal growth and origin of two human keratinocyte cell lines transformed by human papillomavirus type 16 DNA. Cancer Lett 1993 Oct 15; 74(1–2):15–24
Pei XF see **Hodivala KJ**
Pei XF see **Steinmann KE**
Pei Y, Scholey JW, Katz A, Schachter R, Murphy GF, Cattran D. Chronic nephrotoxicity in psoriatic patients treated with low-dose cyclosporine. Am J Kidney Dis 1994 Apr; 23(4):528–36
Pei Y see **Hercz G**
Pei YH see **Kong LY**
Pei YP see **Cole EH**
Pei YQ see **D'Hooge R**
Pei YQ see **Liu JF**
Pei Z, Keese CR, Glaever I, Kurzawa H, Wilson DE. Effect of the pSV2-neo plasmid on NIH 3T3 cell motion detected electrically. Exp Cell Res 1994 Jun;212(2):225–9
Pei-Hui RA, Ward C. A cross-cultural perspective on models of psychological androgyny. J Soc Psychol 1994 Jun; 134(3):391–3
Peicha G see **Fellinger M**
Peichel CL, Scherer SW, Tsui LC, Beier DR, Vogt TF. Mapping the midkine family of developmentally regulated signaling molecules. Mamm Genome 1993 Nov;4(11):632–8
Peicher J see **Yang R**
Peichev L. Mechanisms of neurotransmission of valproate sodium in suppressing barbiturate and phenytoin withdrawal syndrome. Folia Med (Plovdiv) 1992; 34(2):14–9
Peichl J see **Ermann M**
Peichl L, González-Soriano J. Morphological types of horizontal cell in rodent retinae: a comparison of rat, mouse, gerbil, and guinea pig. Vis Neurosci 1994 May–Jun; 11(3):501–17
Peichl L see **Picaud S**
Peichl P see **Crabtree JE**
Peichl P see **De Clercq E**
Peichl P see **Perno CF**
Peier AM see **Meloni AM**
Peifang S, Pira GL, Fenoglio D, Harris S, Costa MG, Venturino V, Dessi V, Layton G, Laman J, Huisman JG, et al. Enhanced activation of human T cell clones specific for virus-like particles expressing the HIV V3 loop in the presence of HIV V3 loop-specific polyclonal antibodies. Clin Exp Immunol 1994 Sep;97(3):361–6
Peifer M. The product of the Drosophila segment polarity gene armadillo is part of a multi-protein complex resembling the vertebrate adherens junction. J Cell Sci 1993 Aug;105 (Pt 4):993–1000
Peifer M. Cancer, catenins, and cuticle pattern: a complex connection. Science 1993 Dec 10;262(5140):1667–8
Peifer M, Berg S, Reynolds AB. A repeating amino acid motif shared by proteins with diverse cellular roles [letter] Cell 1994 Mar 11;76(5):789–91
Peifer M, Orsulic S, Pai LM, Loureiro J. A model system for cell adhesion and signal transduction in Drosophila. Dev Suppl 1993;:163–76
Peifer M, Orsulic S, Sweeton D, Wieschaus E. A role for the Drosophila segment polarity gene armadillo in cell adhesion and cytoskeletal integrity during oogenesis. Development 1993 Aug;118(4):1191–207
Peifer M, Sweeton D, Casey M, Wieschaus E. wingless signal and Zeste-white 3 kinase trigger opposing changes in the intracellular distribution of Armadillo. Development 1994 Feb;120(2):369–80
Peifer M see **Orsulic S**
Peifer M see **Rauskolb C**
Peiffer A see **Marchetti B**
Peiffer A see **Servais M**
(Peiffer J) Peiffer J. Neuropathology in the Third Reich. [Memorial to those victims of National-Socialist atrocities in Germany who were used by medical science] [see comments] Brain Pathol 1991 Jan;1(2):125–31. Comment in: Brain Pathol 1991 Jul;1(4):328.
Peiffer J. Il Terzo Reich e la neuropatologia. Perchè ci si ricordi delle vittime delle atrocità nazional-socialiste in Germania, adoperate dalla scienza medica. Acta Biomed Ateneo Parmense 1993;64(1–2):5–16 **(Ita)**
Peiffer J. Neuropathology in the Third Reich. [Memorial to those victims of National-Socialist atrocities in Germany who were used by medical science] [see comments] Brain Pathol 1991 Jan;1(2):125–31. Comment in: Brain Pathol 1991 Jul;1(4):328.
Peiffer J see **Meinck HM**
Peiffer LP see **McGarrity TJ**
Peiffer M see **Kaulbach HG**
Peiffer R. European boards. Postgrad Med J 1993;69 Suppl 2:S74–6
Peiffer RL see **Decsi A**
Peiffer RL see **Munger CE**
Peiffer RL Jr see **Sturbaum CW**
Peiffert B, Feldman L, Villemot JP, Verdier J. Cryochirurgie des tachycardies ventriculaires. Intérêt de l'hypothermie

myocardique sur l'extension en profondeur des cryolésions. Chirurgie 1992;118(3):137–43 (Eng. Abstr.) **(Fre)**

Peiffert D, Pernot M, Malissard L, Aletti P, Hoffstetter S, Kozminski P, Luporsi E, Dartois D, Bey P. Salvage irradiation by brachytherapy of velotonsillar squamous cell carcinoma in a previously irradiated field: results in 73 cases [see comments] Int J Radiat Oncol Biol Phys 1994 Jul 1; 29(4):681–6. Comment in: Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):913; discussion 919.

Peiffert D see **Pernot M**

Peifley KA see **Alberts GF**

Peigh P see **Barnett MG**

Peigh PS see **Barner HB**

Peigh PS see **Pennington DG**

Peigne G, Schwartz B, Takamoto T. Differences of retinal nerve fiber layer thickness between normal and glaucoma-like optic disks (physiological cups) matched by optic disk area. Acta Ophthalmol (Copenh) 1993 Aug; 71(4):451–7

Peignot P see **Deviterne D**

Peigue-Lafeuille H see **Chambon M**

Peikoff MD see **Christie WH**

Peil H see **Kast A**

Peila R see **Palka G**

Peillon C, Manouvrier JL, Labreche J, Kaeffer N, Denis P, Testart J. Should the vagus nerves be isolated from the fundoplication wrap? A prospective study. Arch Surg 1994 Aug;129(8):814–8

Peillon C see **Kovarsky S**

Peillon C see **Melki J**

Peillon C see **Soury P**

Peillon F see **Alvaro V**

Peillon F see **Bertherat J**

Peillon F see **Croissandeau G**

Peillon F see **Farnoud MR**

Peillon F see **Le Dafniet M**

Peilow AD see **Valivety RH**

Peimann A see **Davis BJ**

Peimann CJ see **Pau HW**

Peimbert M see **Torres del Toro B**

Peimer CA see **Moy OJ**

Pein F, Tournade MF, Zucker JM, Brunat-Mentigny M, Deville A, Boutard P, Dusol F, Gentet JC, Legall E, Mechinaud F, et al. Etoposide and carboplatin: a highly effective combination in relapsed or refractory Wilms' tumor—a phase II study by the French Society of Pediatric Oncology. J Clin Oncol 1994 May;12(5):931–6

Pein F see **Rubie H**

Pein M see **Dalhoff K**

Peinado A, Yuste R, Katz LC. Gap junctional communication and the development of local circuits in neocortex. Cereb Cortex 1993 Sep–Oct;3(5):488–98 (83 ref.)

Peinado J see **Pedrajas JR**

Peinado J see **Rodríguez-Ariza A**

Peinado JM see **Peinado MA**

Peinado MA, Martinez M, Pedrosa JA, Quesada A, Peinado JM. Quantitative morphological changes in neurons and glia in the frontal lobe of the aging rat. Anat Rec 1993 Sep;237(1):104–8

Peinado MA see **Berrozpe G**

Peinado MA see **Shibata D**

Peinado R see **Almendral J**

Peinado R see **Almendral JM**

Peinado R see **Arenal A**

Peinado R see **Martínez-Alday JD**

Peinado VI, Alfaro V, Palomeque J, Palacios L, Viscor G. Erythrocyte osmotic resistance during acute hypothermia in awake unrestrained rats. Pflugers Arch 1993 Sep; 424(5–6):555–7

Peinado-Manzano MA. Amygdala, hippocampus and associative memory in rats. Behav Brain Res 1994 Apr 18; 61(2):175–90

Peinado Moreno J see **Navarro Martínez A**

Peinado-Onsurbe J, Staels B, Vanderschueren D, Bouillon R, Auwerx J. Effects of sex steroids on hepatic and lipoprotein lipase activity and mRNA in the rat. Horm Res 1993;40(5–6):184–8

Peindl K see **Wisner KL**

Peineau N see **Le Guennec JY**

Peinemann F, Danner DJ. Maple syrup urine disease 1954 to 1993. J Inherit Metab Dis 1994;17(1):3–15 (77 ref.)

Peinemann F, Wendel U, Danner DJ. Molecular genetic characterization of maple syrup urine disease in European families. Biochem Med Metab Biol 1993 Dec;50(3):338–45

Peinetti F see **Meloni T**

Peinetti F see **Palombo D**

Peiniau P see **Mourot J**

Peinkofer JR. HIV education for the deaf, a vulnerable minority. Public Health Rep 1994 May–Jun;109(3):390–6 (39 ref.)

Peiper C see **Arlt G**

Peiper C see **Schumpelick V**

Peiper D see **Karl C**

Peiper HJ. Laparoskopische Chirurgie. Zentralbl Chir 1994; 119(6):359–61 **(Ger)**

Peiper HJ see **Lüdtke FE**

Peiper HJ see **Stöckmann F**

Peiper M, Emmermann A, Rogiers X, Brölsch CE. Stenosierung des Ductus choledochus durch Metall-Clips nach laparoskopischer Cholecystektomie. Chirurg 1994 Mar;65(3):217–20 (21 ref.) (Eng. Abstr.) **(Ger)**

Peiper M see **Algenstaedt P**

Peiper M see **Zornig C**

Peiper SC see **Barker RL**

Peiper SC see **Hadley TJ**

Peiper SC see **Hollingsworth HC**

Peiper SC see **Horuk R**

Peiper SC see **Joseph G**

Peiperl L, Sande MA. Tuberculosis and human immunodeficiency virus disease. West J Med 1994 Mar; 160(3):252–3

Peiperl MD see **Prival MJ**

Peipert JF, Grimes DA. The case-control study: a primer for the obstetrician-gynecologist. Obstet Gynecol 1994 Jul; 84(1):140–5 (27 ref.)

Peipke KA see **Fiore JR**

Peipp H see **Sonnenbichler J**

Peippo M see **Oudet C**

Peirano M see **Paron L**

Peirano P see **Fagioli I**

Peirano P see **Spassov L**

Peirce J see **Urban RJ**

Peirce JM see **Gauvin DV**

Peirce RS see **Cooper ML**

Peiretti A see **Monasterolo L**

Peirick J see **Yamada KA**

Peiris A see **Collins LC**

Peiris AN see **Minocha A**

Peiris JS, Amerasinghe FP, Arunagiri CK, Perera LP, Karunaratne SH, Ratnayake CB, Kulatilaka TA, Abeysinghe MR. Japanese encephalitis in Sri Lanka: comparison of vector and virus ecology in different agro-climatic areas. Trans R Soc Trop Med Hyg 1993 Sep–Oct;87(5):541–8

Peiris JS, Amerasinghe PH, Amerasinghe FP, Calisher CH, Perera LP, Arunagiri CK, Munasingha NB, Karunaratne SH. Viruses isolated from mosquitoes collected in Sri Lanka. Am J Trop Med Hyg 1994 Aug;51(2):154–61

Peiris JS, Dittus WP, Ratnayake CB. Seroepidemiology of dengue and other arboviruses in a natural population of toque macaques (Macaca sinica) at Polonnaruwa, Sri Lanka. J Med Primatol 1993 Jun;22(4):240–5

Peiris JS see **Madeley CR**

Peiris V, Fraser S, Knowles C, Norris S, Bennett C. Isolation of Corynebacterium striatum from three hospital patients [letter] Eur J Clin Microbiol Infect Dis 1994 Jan;13(1):36–8

Peiris V, Oppenheim BA. Antimicrobial activity of cytotoxic drugs may influence isolation of bacteria and fungi from blood cultures. J Clin Pathol 1993 Dec;46(12):1124–5

Peiris V, Ralphson K, Norris S, Bennett C. Not Branhamella catarrhalis: misidentification of oxidase-positive, Gram-negative cocci isolated from the genital tract [letter] J Infect 1993 Nov;27(3):338–9

Peiró J see **Echenagusia AJ**

Peiro J see **Torres-Peris V**

Peiro JL see **Canals-Riazuelo J**

Peiró R see **Arana A**

Peiró-Cabrera G, Lerma-Puertas E, Esteva de Llobet E, de las Heras-Durán P, Muñoz-Anatol P, Carreras-Marcer A. Cytologic diagnosis of extrapulmonary Pneumocystis carinii infection in pleural and ascitic fluid. Report of a case in a patient with the acquired immunodeficiency syndrome. Acta Cytol 1994 Jul–Aug;38(4):608–10

Peiró Cabrera G see **Jürgens Mestre A**

Peiro Gregori MJ see **Osca García JM**

Peiro Ibáñez JL see **Boix-Ochoa J**

Peiró Ibáñez JL see **Martínez Ibáñez V**

Peiró Moreno S, Portella E. Identificación del uso inapropiado de la hospitalización: la búsqueda de la eficiencia. Med Clin (Barc) 1994 Jun 11;103(2):65–71 (48 ref.) **(Spa)**

Peiró Moreno S, Portella Argelaguet E. No todo es acuerdo en el consenso: limitaciones de los métodos de consenso en los servicios de salud. Gac Sanit 1993 Nov–Dec; 7(39):294–300 (44 ref.) (Eng. Abstr.) **(Spa)**

Peirs P see **Braibant M**

Peirson CA see **Ede AJ**

Peirson GS. What pediatric home care offers the nurse. MCN Am J Matern Child Nurs 1993 Nov–Dec;18(6):306–8

Peisach J see **Balasubramanian S**

Peisach J see **Bender CJ**

Peisach J see **Lee HC**

Peisach J see **Salowe S**

Peisach J see **Van de Kamp M**

Peisah C, Brodaty H. Dementia and the will-making process: the role of the medical practitioner. Med J Aust 1994 Sep 19;161(6):381–4

Peiseler M see **Rühl GH**

Peishoff CE see **Lee JA**

Peisich A see **Negelev S**

Peisich A see **Romano A**

Peisich A see **Zisman A**

Peisino MG, Vietti Ramus M, Di Pietro P, Raspino M, Orel P, Marchi AG. Il maltrattamento del bambino mediante intossicazione. Minerva Pediatr 1993 Oct;45(10):401–5 (Eng. Abstr.) **(Ita)**

Peisino MG see **Marchi AG**

Peisner DB see **Timor-Tritsch IE**

Peison B, Benisch B, Tonzola A. Case report: benign chondrolipoma of the female breast. N J Med 1994 Jun; 91(6):401–2

Peiss J see **Adam G**

Peiss J see **Bertram P**

Peissel B, Rossetti S, Renieri A, Galli L, De Marchi M, Battini G, Meroni M, Sessa A, Schiavano S, Pignatti PF, et al. A novel frameshift deletion in type IV collagen alpha 5 gene in a juvenile-type Alport syndrome patient: an adenine deletion (2940/2943 del A) in exon 34 of COL4A5. Hum Mutat 1994;3(4):386–90

Peissel B see **Renieri A**

Peissel B see **Turco AE**

Peissig J see **Kollmeier B**

Peitcheva E see **Sergieva S**

Peiter M see **Peterson ML**

Peitersen B see **Arrøe M**

Peitersen B see **Olofsson MJ**

Peitersen SE see **Dao KM**

Peitgen K, Walz MK, Krause U, Kruschke A, Eigler FW. Die laparoskopische Kader-Fistel. Chirurg 1994 Mar; 65(3):213–6 (Eng. Abstr.) **(Ger)**

Peitsch MC, Borner C, Tschopp J. Sequence similarity of phospholipase A2 activating protein and the G protein beta-subunits: a new concept of effector protein activation in signal transduction? Trends Biochem Sci 1993 Aug; 18(8):292–3 (13 ref.)

Peitsch MC, Müller C, Tschopp J. DNA fragmentation during apoptosis is caused by frequent single-strand cuts. Nucleic Acids Res 1993 Sep 11;21(18):4206–9

Peitsch MC see **Beggah AT**

Peitsch MC see **Walker P**

Peitz TJ. Intravenous diltiazem hydrochloride rather than verapamil for resistant paroxysmal supraventricular tachycardia. West J Med 1993 Nov;159(5):598–9

Peitz U, Labenz J, Börsch G. Sonographic findings of liver and gallbladder in early hemolysis, elevated liver enzymes, and low platelet count syndrome. J Clin Ultrasound 1993 Oct;21(8):557–60

Peitz U see **Madeya S**

Peitzman AB see **Gruen GS**

Peitzman AB see **Jacob TD**

Peitzman AB see **Shah NS**

Peitzman AB see **Wilkinson J**

Peitzman AB see **Worsey J**

Peitzman SJ see **Mangione S**

Peitzsch RM, McLaughlin S. Binding of acylated peptides and fatty acids to phospholipid vesicles: pertinence to myristoylated proteins. Biochemistry 1993 Oct 5; 32(39):10436–43

Peix G see **Peyrin F**

Peix JL. Evaluation des résultats de la chirurgie. Ann Endocrinol (Paris) 1993;54(4):277–82 (Eng. Abstr.) **(Fre)**

Peix JL see **Serban A**

Peixinho M see **Guarniero R**

Peixoto CA, De Souza W. Freeze-fracture characterization of the cuticle of adult and dauer forms of Caenorhabditis elegans. Parasitol Res 1994;80(1):53–7

Peixoto E see **Andrade ZA**

Peixoto EC see **Tedeschi AL**

Peixoto EE see **Skelly PJ**

Peixoto MF see **Santos BR**

Peixoto ML see **Mora Júnior RD**

Peixoto MM see **Medeiros MA**

Pejaver RK, Watson AH. Glutathione synthetase deficiency: a family report. J R Soc Med 1994 Mar;87(3):171

Pejaver RK, Watson AH. Castleman's disease. Respir Med 1994 Apr;88(4):309–11

Pejaver RK see **Prasad RS**

Pejchlová M see **Hrstková H**

Pejčic T see **Manojlovic D**

Pejeau C see **Linscheid TR**

Pejin D, Pecic J, Patic V, Popovic S, Dreher-Doroski H, Milutinovic M, Uzurov V, Lenert P, Spasojevic J, Gebauer E, et al. Profilaksa i lečenje infekcije kod alogene transplantacije kosne srži bolesnika sa hematološkim oboljenjima. Med Pregl 1992;45(9–10):317–23 (Eng. Abstr.) **(Ser)**

Pejinovic N see **Velikovic V**

Pejkov P see **Mekenyan O**

Pejkovic B see **Obradovic O**

Pejler G, Maccarana M. Interaction of heparin with rat mast cell protease 1. J Biol Chem 1994 May 20;269(20):14451–6

Pejler G, Söderström K, Karlström A. Inactivation of thrombin by a complex between rat mast-cell protease 1 and heparin proteoglycan. Biochem J 1994 Apr 15;299 (Pt 2):507–13

Pejler G, Tomasini-Johansson BR. Inhibition of rat mast cell protease 1 by vitronectin. FEBS Lett 1994 Jun 13; 346(2–3):189–93

Pejnovic N see **Pavlovic MD**

Pejovic M see **Djordjevic VB**

Pejovic T see **Aman P**

Pejrone MD see **Rossi G**

Pejsa V see **Mirosevic N**

Pejsak Z, Lipowski A, Truszczynski M. Application of a blocking enzyme-linked immunosorbent assay for serological monitoring of hog cholera (classical swine fever) in Poland. Rev Sci Tech 1993 Sep;12(3):879–85

Pejsak Z see **Tarasiuk K**

Pék L see **Pintér E**

Pekala PH see **Stephens JM**

Pekala PH see **Tebbey PW**

Pekala RJ see **Forbes EJ**

Pekar J, Ligeti L, Sinnwell T, Moonen CT, Frank JA, McLaughlin AC. 19F magnetic resonance imaging of cerebral blood flow with 0.4-cc resolution. J Cereb Blood Flow Metab 1994 Jul;14(4):656–63

Pekar J see **van Gelderen P**
Pekarek KJ, Jacob JS, Mathiowitz E. Double-walled polymer microspheres for controlled drug release. Nature 1994 Jan 20;367(6460):258–60
Pekaric-Nadj N see **Nikin B**
Pekarik G. Effects of brief therapy training on practicing psychotherapists and their clients. Community Ment Health J 1994 Apr;30(2):135–44
Pekarskiĭ VV, Oferkin AI, Gushchin IV, Podoksenov IuK, Peti AI, Verman IV, Korbut AA. Khirurgicheskoe lechenie proksizmal'nykh narusheniĭ ritma serdtsa v usloviiakh iskusstvennogo krovoobrashcheniia i uglublennoĭ gipotermicheskoĭ zashchity. Grud Serdechnososudistaia Khir 1993 Sep–Oct;(5):45–9 (Eng. Abstr.) **(Rus)**
Pekarskiĭ VV see **Bokeriia LA**
Pekarskiĭ VV see **Chekanov VS**
Pekarsky Y see **Williams RF**
Pekary AE see **Yoshimura M**
Pekas JC, Trout WE. Cholecystokinin octapeptide immunization: effect on growth of barrows and gilts. J Anim Sci 1993 Sep;71(9):2499–505
Pekel M, Platt B, Büsselberg D. Mercury ($Hg2+$) decreases voltage-gated calcium channel currents in rat DRG and Aplysia neurons. Brain Res 1993 Dec 31;632(1–2):121–6
Pekelder JJ, Veenink GJ, Akkermans JP, van Eldik P, Elving L, Houwers DJ. Ovine lentivirus induced indurative lymphocytic mastitis and its effect on the growth of lambs. Vet Rec 1994 Apr 2;134(14):348–50
Pekelder JJ see **Schreuder BE**
Pekelharing HL, Lemmens AG, Beynen AC. Iron, copper and zinc status in rats fed on diets containing various concentrations of tin. Br J Nutr 1994 Jan;71(1):103–9
Pekelney D see **Rolph JE**
Peker S see **Bahşi YZ**
Peker S see **Palaoğlu S**
Pekerar S see **Montez B**
Pekhlivanov B. Selen i bremennost. Akush Ginekol (Sofiia) 1993;32(1):31–2 (19 ref.) **(Bul)**
Pekhov AP see **Buianova NI**
Pekhov AP see **Miandina GI**
Pekhov AP see **Sokolova SL**
Pekhov IuI see **Loginova NK**
Pekin S see **Erenus M**
Pekkanen E see **Eskola J**
Pekkanen J, Nissinen A, Vartiainen E, Salonen JT, Punsar S, Karvonen MJ. Changes in serum cholesterol level and mortality: a 30-year follow-up. The Finnish cohorts of the seven countries study. Am J Epidemiol 1994 Jan 15; 139(2):155–65
Pekkanen J, Poikolainen K. Kolesterolia vähentävät lääkkeet ja väkivaltakuolleisuus. Duodecim 1991;107(14):1145–8 **(Fin)**
Pekkanen J see **Alfthan G**
Pekkanen J see **Nissinen A**
Pekkanen J see **Salomaa V**
Pekkanen J see **Tervahauta M**
Pekkanen J see **Vartiainen E**
Pekkarinen H see **Grucza R**
Pekkarinen H see **Koskela H**
Pekkarinen J, Iki M, Starck J, Pyykkö I. Hearing loss risk from exposure to shooting impulses in workers exposed to occupational noise. Br J Audiol 1993 Jun;27(3):175–82
Pekkarinen J see **Starck J**
Pekkarinen M, Ching HL. Comparisons of Gymnophallid digeneans from north Pacific and Baltic clams, Macoma balthica (Bivalvia). J Parasitol 1994 Aug;80(4):630–6
Pekkarinen M see **Kivekäs J**
Pekkel V see **Schneider BG**
Pekki A, Ylikomi T, Syvälä H, Tuohimaa P. Progesterone receptor and hsp90 are not complexed in intact nuclei. J Steroid Biochem Mol Biol 1994 Apr;48(5–6):475–9
Pekkola-Heino K, Joensuu H, Klemi P, Grenman R. Relation of DNA ploidy and proliferation rate to radiation sensitivity in squamous carcinoma cell lines. Arch Otolaryngol Head Neck Surg 1994 Jul;120(7):750–4
Pekkonen E, Jousmäki V, Partanen J, Karhu J. Mismatch negativity area and age-related auditory memory. Electroencephalogr Clin Neurophysiol 1993 Nov; 87(5):321–5
Peklar P see **Peco-Antic A**
Pekmezci S see **Çiçek Y**
Pekna M, Hagman L, Haldén E, Nilsson UR, Nilsson B, Thelin S. Complement activation during cardiopulmonary bypass: effects of immobilized heparin [see comments] Ann Thorac Surg 1994 Aug;58(2):421–4. Comment in: Ann Thorac Surg 1994 Aug;58(2):285–6.
Pekny M, Ostman A, Hermansson A, Nistér M, Heldin CH, Westermark B. Differences in binding to the solid substratum and extracellular matrix may explain isoform-specific paracrine effects of platelet-derived growth factor. Growth Factors 1994;10(2):77–87
Peko F see **Bileckot R**
Pekoe G see **Pier GB**
Pekonen F, Nyman T, Rutanen EM. Differential expression of keratinocyte growth factor and its receptor in the human uterus. Mol Cell Endocrinol 1993 Sep;95(1–2):43–9
Pekonen F see **Railo MJ**
Pekonen F see **Siegberg R**
Pekosz A see **Griot C**
Pekow PS see **Donovan JT**
Pekrun A, Lisne S, Schröter W. Letal verlaufende Sequestrationskrise bei Hämoglobin-SC-Krankheit. Monatsschr Kinderheilkd 1993 Jul;141(7):573–5 (Eng. Abstr.) **(Ger)**
Pekrun A see **Zoeller G**
Pektas O, Isik E, Dokumaci B, Uyan C. PTCA in chronic total occlusions: clinical results with a wire system. Angiology 1994 Feb;45(2):155–60
Pekuz O see **Oner A**
Pekyalçin A see **Erözenci A**
Pel HJ, Grivell LA. The biology of yeast mitochondrial introns. Mol Biol Rep 1993 Jun;18(1):1–13 (122 ref.)
Pel HJ, Rep M, Dubbink HJ, Grivell LA. Single point mutations in domain II of the yeast mitochondrial release factor mRF-1 affect ribosome binding. Nucleic Acids Res 1993 Nov 25;21(23):5308–15
Pel JZ see **Pel M**
Pel M, Pel JZ, Boon J. Armoede en onkunde: kraamvrouwenkoorts in het Amsterdamse Binnengasthuis in 1845. Ned Tijdschr Geneeskd 1993 Dec 18; 137(51):2649–53 (Eng. Abstr.) **(Dut)**
Pel M see **Bais J**
Pel M see **Treffers PE**
Pelà G see **Dei Cas L**
Pela I see **Modesti PA**
Pela I see **Verrina E**
Pelá IR see **Coelho MM**
Pelaez B see **Amat-Peral G**
Peláez T see **Muñoz P**
Peláez Buján MC, Turienzo Santos E, González Martínez J. Supervivencia tras la exéresis del cáncer exocrino del páncreas. Rev Esp Enferm Dig 1994 May;85(5):359–62 (Eng. Abstr.) **(Spa)**
Peláez Buján MC see **Martínez Menéndez MA**
Peláez Hernández A, Brasó Aznar JV, Jorro Martínez G, Rochina Puchades A, Barcheş Baixauli E. Mercurochrome allergy: concurrence of 2 hypersensitivity mechanisms in the same patient. Contact Dermatitis 1994 Jan;30(1):48–9
Pelagalli FM, Piccini M. La capnometria in neuroanestesia. Minerva Anestesiol 1993 Nov;59(11):671–3 (Eng. Abstr.) **(Ita)**
Pelagalli GV see **Scala G**
Pelagatti C see **Poli C**
Pelaggi P see **Butera A**
Pelagi M see **D'Este L**
Pelaia G, Marsico SA. Regulation of beta 2-adrenergic receptors and the implications for bronchial asthma: an update. Monaldi Arch Chest Dis 1994 Apr;49(2):125–30 (31 ref.)
Pelaia G see **Galleili A**
Pelaia G see **Marsico SA**
Pelák Z, Hořejší J, Rotta L, Hanzelka J, Cechnerová D. Současné možnosti hormonální antikoncepce. Cesk Gynekol 1993 Dec;58(6):297–8 **(Cze)**
Pelák Z see **Cechnerová D**
Pelák Z see **Vyhnánek F**
Pélandakis M, Solignac M. Molecular phylogeny of Drosophila based on ribosomal RNA sequences. J Mol Evol 1993 Nov;37(5):525–43
Pélaprat D see **Azzi M**
Pelaprat D see **Brouard A**
Pelaprat D see **Chelbi-Alix MK**
Pelaprat D see **Labbé-Jullié C**
Pelassy C, Breittmayer JP, Tecchioni M, Aussel C. Effect of thimerosal on cytosolic calcium and phosphatidylserine synthesis in Jurkat T cells. Int J Biochem 1994 Jan; 26(1):93–6
Pelassy C see **Aussel C**
Pelassy C see **Breittmayer JP**
Pelat P see **Jeremy JY**
Pelat P see **Joffre F**
Pelath SD. USDA inspection system scrutinized by congressional leader [news] J Am Vet Med Assoc 1994 Jan 15;204(2):169–71
Pelausa EO, Marsan JG. Problem-based learning: perspectives for otolaryngology—head and neck surgery. J Otolaryngol 1993 Dec;22(6):421–7
Pelausa EO see **Wirrell EC**
Pelayo F see **Pérez C**
Pelayo F see **Ramos-Ruiz R**
Pelayo JC, Mobilia MA, Tjio S, Singh R, Nakamoto JM, Van Dop C. A method for isolation of rat renal microvessels and mRNA localization. Am J Physiol 1994 Sep;267(3 Pt 2):F497–503
Pelayo JC see **Woo DD**
Pelayo M, Vargas V, Gonzales A, Vallano A, Esteban R, Guardia J. Drug-induced lupus-like reaction and captopril [letter] Ann Pharmacother 1993 Dec;27(12):1541–2
Pelayo R, Barasch E, Kang H, Marion R, Moshé SL. Progressively intractable seizures, focal alopecia, and hemimegalencephaly. Neurology 1994 May;44(5):969–71
Pelaz C, Martín-Bourgon C. Caracterización de aislados clínicos y ambientales de Legionella asociados a brotes y estudio de las fuentes de infección. Enferm Infecc Microbiol Clin 1993 Aug–Sep;11(7):359–65 (Eng. Abstr.) **(Spa)**
Pelaz S see **Macías A**
Pelc I see **Corten P**
Pelc I see **Lecompte D**
Pelc I see **Roussaux JP**
Pelc I see **Verbanck P**
Pelc N see **Myers BD**
Pelc NJ see **Chappell PM**
Pelc NJ see **Debatin JF**
Pelc NJ see **Drace JE**
Pelc NJ see **Enzmann DR**
Pelc NJ see **Fredrickson JO**
Pelc NJ see **Jordan JE**
Pelc NJ see **Li KC**
Pelc NJ see **Norbash AM**
Pelc NJ see **Schomer DF**
Pelc NJ see **Silverman JM**
Pelc W see **Woźniak H**
Pelchat M see **Gagnon Y**
Pelchat R see **Raskin A**
Pelchat RJ see **Zwil AS**
Pelchen-Matthews A see **Marsh M**
Pelcher LE see **Rank GH**
Pelcher LE see **Wang H**
Pelcher LE see **Xie Y**
Pelckmans P see **Van Outryve M**
Pelckmans PA see **Boeckxstaens GE**
Pelckmans PA see **Bogers JJ**
Pelckmans PA see **De Man JG**
Pelckmans PA see **Michielsen PP**
Pelckmans PA see **Van Outryve MJ**
Pelckmans PP see **De Man JG**
Pelclová D see **Pospísil J**
Pelcovitz D, Kaplan S, Goldenberg B, Mandel F, Lehane J, Guarrera J. Post-traumatic stress disorder in physically abused adolescents. J Am Acad Child Adolesc Psychiatry 1994 Mar–Apr; 33(3):305–12
Peleato ML see **Borruel A**
Peleato ML see **Susín S**
Peleaux CP see **Ludlow JB**
Pelecanos EI see **Aucott JN**
Pelech A see **Casiro OG**
Pelech S see **Quamme G**
Pelech SL see **Daya-Makin M**
Pelech SL see **Fiore RS**
Pelech SL see **Hei YJ**
Pelech SL see **Pignata C**
Pelech SL see **Tang L**
Pelech SL see **Watts JD**
Peled H, Shai Y. Synthetic S-2 and H-5 segments of the Shaker K+ channel: secondary structure, membrane interaction, and assembly within phospholipid membranes. Biochemistry 1994 Jun 14;33(23):7211–9
Peled IJ. Temporary fixation of facial implants [letter; comment] Plast Reconstr Surg 1994 Apr;93(5):1106. Comment on: Plast Reconstr Surg 1992 Dec;90(6):1122–3.
Peled IJ see **Taran A**
Peled IJ see **Ullmann Y**
Peled M see **Bercovitz K**
Peled N see **Abinader EG**
Peled N see **Kapelushnik J**
Peled Y, Gilat T. Effect of dietary phospholipids and their constituents on bile composition in rats and hamsters. Hepatology 1994 Mar;19(3):708–13
Peled Y see **Kaplan B**
Peled Y see **Moshkowitz M**
Peleg BA, Samina I, Brenner J. Immunization of chickens with live Newcastle disease vaccine adjuvanted with oil. Vaccine 1993;11(10):1074–6
Peleg BA, Samina I, Brenner J. Vaccination of chickens with live fowl pox (FP) vaccine in oil. Zentralbl Veterinarmed [B] 1993 Sep;40(7):522–4
Peleg BA see **Katz D**
Peleg D, Bar-Hava I, Neuman-Levin M, Ashkenazi J, Ben-Rafael Z. Early diagnosis and successful nonsurgical treatment of viable combined intrauterine and cervical pregnancy. Fertil Steril 1994 Aug;62(2):405–8
Peleg D see **Orvieto R**
Peleg D see **Shalev E**
Peleg E see **Grinbaum A**
Peleg E see **Grossman E**
Peleg H see **Agmon Y**
Peleg I, Greenfeld Z, Cooperman H, Shoshan S. Type I and type III collagen mRNA levels in kidney regions of old and young rats. Matrix 1993 Jul;13(4):281–7
Peleg I see **Greenfeld Z**
Peleg II, Maibach HT, Brown SH, Wilcox CM. Aspirin and nonsteroidal anti-inflammatory drug use and the risk of subsequent colorectal cancer [see comments] Arch Intern Med 1994 Feb 28;154(4):394–9. Comment in: Arch Intern Med 1994 Feb 28;154(4):366–8.
Peleg L, Goldman B. Detection of Tay–Sachs disease carriers among individuals with thermolabile hexosaminidase B. Eur J Clin Chem Clin Biochem 1994 Feb;32(2):65–9
Peleg L see **Shukry A**
Peleg M. Darwinian evolution patterns in food products and beverages. Crit Rev Food Sci Nutr 1994;34(2):95–108 (23 ref.)
Peleg O see **Amitai Y**
Peleg O see **Maayan C**
Peleg R see **Chaim W**
Peleg S. Modified binding of proteins from calcitonin-negative tumor cells to the neuroendocrine-specific CANNTG motif of the calcitonin gene. Nucleic Acids Res 1993 Nov 25;21(23):5360–5
Peleg S, Abruzzese RV, Cooper CW, Gagel RF. Down-regulation of calcitonin gene transcription by vitamin D requires two widely separated enhancer sequences. Mol Endocrinol 1993 Aug;7(8):999–1008

Peleg Y see **Grotelueschen J**
Peleg Y see **Stein I**
Pelegano JP, Nowysz S, Goepferd S. Temporomandibular joint contracture in spastic quadriplegia: effect on oral-motor skills. Dev Med Child Neurol 1994 Jun; 36(6):487–94
Pelegrí A see **Auguet T**
Pelegri F, Lehmann R. A role of polycomb group genes in the regulation of gap gene expression in Drosophila. Genetics 1994 Apr;136(4):1341–53
Pèlegrin A see **Folli S**
Pèlegrin A see **Vogel CA**
Pelegrin F see **Fenollosa P**
Pelegrín J see **Brugada J**
Pelegrin M see **Valera A**
Pelekanos M see **Hill LM**
Pelel Y see **Orr J**
Pelemans H see **Michiels J**
Pelemans W see **Dejaeger E**
Pelemans W see **Joosten E**
Pelenc V see **Remaud-Simeon M**
Pelenghi S see **Donatelli F**
Pelenghi S see **Mariani MA**
Pelerin M see **Newton L**
Peles E, Yarden Y. Neu and its ligands: from an oncogene to neural factors. Bioessays 1993 Dec;15(12):815–24 (60 ref.)
Peles E see **Bacus SS**
Peleshchuk AP. Patogenez i lechenie zaporov. Klin Med (Mosk) 1994;72(2):59–63 **(Rus)**
Peleshchuk AP, Zhukovskiĭ LI. Starelshiĭ kievskiĭ professor-terapevt S. P. Alfer'ev. Vrach Delo 1994 Feb; (2):122–4 **(Rus)**
Peleshok SA, Lutsyk AM, Dunaeva ID, Alekseeva NA. Perspektivy ispol'zovaniia permetrina dlia individual'noĭ zashchity ot krovososushchikh chlenistonogikh. Voen Med Zh 1993 Dec;(12):37–40 **(Rus)**
Peleshok SA see **Korol'kov VF**
Peleska J, Horký K, Jáchymová M, Jarolím M, Jindra A, Kolář J, Savlíková J, Stolba P, Umnerová V, Vorlová Z. Změny presorických a depresorických humorálních faktoru u esenciální hypertenze při léčbě lisinoprilem. Vnitr Lek 1994 May;40(5):278–83 (Eng. Abstr.) **(Cze)**
Peleska J see **Horký K**
Pelet A see **Bonnet D**
Pelet A see **Edery P**
Pelet A see **Le Merrer M**
Pelet A see **Lyonnet S**
Pelet A see **Rousseau F**
Pelet D see **Blachar A**
Pelet T see **Curran J**
Peletier MP see **Dindinaud G**
Pelevina II, Afanasév GG, Gotlib VIa, Alferovich AA, Antoshchina MM, Rinbchenko NI, Saenko AS, Riabtsev IA, Riabov IN. Ekspozitsiia kletok v kulture tkani izhivotnykh (myshel) v 10-kilometrovoĭ zone avarii na ChAÉS. Vliianie na chuvstvitel'nostk posleduiushchemu oblucheniiu. Radiats Biol Radioecol 1993 Jul–Aug;33(4):508–20 (Eng. Abstr.) **(Rus)**
Pelevina II see **Chernikova SB**
Pelevina II see **Kirsanova VA**
Pelevina II see **Kouradov AA**
Pelevina II see **Malyzhev VA**
Péley I see **Nyárády J**
Pelfrene E, Michielsen W, Voet D, Hanssens M, Afschrift M, De Laey JJ. Neurosyphilis presenting with optic neuropathy. Report of a case and review. Acta Clin Belg 1993;48(5):324–30 (20 ref.)
Pelfrey CM, Trotter JL, Tranquill LR, McFarland HF. Identification of a second T cell epitope of human proteolipid protein (residues 89–106) recognized by proliferative and cytolytic CD4+ T cells from multiple sclerosis patients. J Neuroimmunol 1994 Sep;53(2):153–61
Pelfrey S, Theisen BA. Legislation threatens tax exemptions. J Nurs Adm 1994 Jul–Aug;24(7–8):21–2, 58
Pelger S see **Nilsson DE**
Pelham HR, Munro S. Sorting of membrane proteins in the secretory pathway. Cell 1993 Nov 19;75(4):603–5 (19 ref.)
Pelham HR see **Hardwick KG**
Pelham T see **Wachtel RC**
Pelham WE Jr see **Abikoff H**
Pelham-Harris P. Condoms, IUDs, counseling and natural family planning [letter] Am Fam Physician 1994 Sep 15; 50(4):765–6
Pelhate S see **Laboux O**
Pelhuche A see **Benoit G**
Peli E. Enhancement of retinal images: pros and problems. Neurosci Biobehav Rev 1993 Winter;17(4):477–82 (46 ref.)
Peli E, Lee E, Trempe CL, Buzney S. Image enhancement for the visually impaired: the effects of enhancement on face recognition. J Opt Soc Am A 1994 Jul;11(7):1929–39
Pelias ME, Townsend MC. Despite maintenance of systemic and regional perfusion, endotoxemia following complement depletion produces hepatocellular dysfunction. J Surg Res 1993 Dec;55(6):628–31
Pelias MZ see **Keats BJ**
Pelias MZ see **Smith RJ**
Pelican S, Batchelor B, Belshaw J, Osborn W, Pearce J, Przekurat C, Schumacher P, Strauss K. Nutrition services for alcohol/substance abuse clients. Indian Health Service's tribal survey provides insight [news] J Am Diet Assoc 1994 Aug;94(8):835–6
Pelicano H see **Perigaud C**
Pelicci G see **Borrello MG**
Pelicci G see **Dilworth SM**
Pelicci G see **Diverio D**
Pelicci G see **Giorgetti S**
Pelicci G see **Lanfrancone L**
Pelicci G see **Salcini AE**
Pelicci PG see **Biondi A**
Pelicci PG see **Borrello MG**
Pelicci PG see **Delia D**
Pelicci PG see **Dilworth SM**
Pelicci PG see **Diverio D**
Pelicci PG see **Fagioli M**
Pelicci PG see **Giorgetti S**
Pelicci PG see **Grignani F**
Pelicci PG see **Lanfrancone L**
Pelicci PG see **Lo Coco F**
Pelicci PG see **Longo L**
Pelicci PG see **Puil L**
Pelicci PG see **Salcini AE**
Pelicci PG see **Testa U**
Pelicci PG see **Trecca D**
Pelicci PG see **Vainikka S**
Pélicier Y, Schaeffer P. Etude multicentrique en double aveugle comparant l'efficacité et la tolérance de la paroxétine et de la clomipramine dans la dépression réactionnelle du sujet âgé. Encephale 1993 May–Jun; 19(3):257–61 (Eng. Abstr.) **(Fre)**
Pelikánová J see **Honetslegrová J**
Pelikánová T, Válek J, Kazdová L, Saudek F, Karasová L. Inzulinová rezistence a sekrece inzulinu u diabetiku II. typu bez obezity. Cas Lek Cesk 1994 Mar 21;133(6):172–6 (Eng. Abstr.) **(Cze)**
Pelimon A. Nouveau laryngoscope avec lame à multiusage. Ann Fr Anesth Reanim 1993;12(3):333–4 **(Fre)**
Pelini M, Boice D, O'Neil K, LaRocque J. Glucocerebrosidase treatment of type I Gaucher disease with severe pulmonary involvement. Ann Intern Med 1994 Aug 1;121(3):196–7
Peliowski A see **Finer NN**
Peliska JA, Benkovic SJ. Fidelity of in vitro DNA strand transfer reactions catalyzed by HIV-1 reverse transcriptase. Biochemistry 1994 Apr 5;33(13):3890–5
Pelíšková Z see **Trnavský K**
Pelisse F see **de la Caffinière JY**
Pelisse M see **Molinie V**
Pelissero C, Marena C, Aguzzi F, Bevilacqua M, Rebasti F. Seroepidemiology, morbidity and vaccination strategies against rubella infection. Eight years experience in Oltrepò Pavese. Eur J Epidemiol 1993 May;9(3):322–6
Pelissero C see **Flouriot G**
Pelissier A see **Desprels-Fraysse A**
Pelissier C, Blacker C, Feinstein MC, Cournot A, Denis C. Action anti-ovulatoire de l'acétate de chlormadinone. Contracept Fertil Sex 1994 Jan;22(1):37–40 (Eng. Abstr.) **(Fre)**
Pelissier C see **Basdevant A**
Pelissier C see **Rio B**
Pelissier D see **Bruder N**
Pelissier EP see **Bosset JF**
Pelissier J see **Asencio G**
Pelissier J see **Viel EJ**
Pélissier MA see **Albrecht R**
Pelissier T see **Hernández A**
Pélissier T see **Tourmente S**
Pelissolo A, Bisserbe JC. Dépendance aux benzodiazépines. Aspects cliniques et biologiques. Encephale 1994 Mar–Apr; 20(2):147–57 (87 ref.) (Eng. Abstr.) **(Fre)**
Pélisson A see **Kim A**
Pélisson I, Chardonnet Y, Euvrard S, Schmitt D. Low incidence of c-Ha-ras gene mutations in benign and malignant cutaneous lesions from transplant recipients. Int J Cancer 1993 Dec 2;55(6):915–20
Pélisson I, Chardonnet Y, Euvrard S, Schmitt D. Immunohistochemical detection of p53 protein in cutaneous lesions from transplant recipients harbouring human papillomavirus DNA. Virchows Arch 1994;424(6):623–30
Pelissou-Guyotat I, Mottolese C, Deruty R. L'enrobage au Téflon dans la chirurgie anévrysmale. Note technique. Neurochirurgie 1993;39(3):166–70 (Eng. Abstr.) **(Fre)**
Pelissou-Guyotat I see **Deruty R**
Peliukhovskiĭ SV. Nabliudenie ostrogo gemorragicheskogo pankreatita, oslozhnënnogo peritonitom, u rebënka. Klin Khir 1993;(6):60 **(Rus)**
Pelizzari CA see **Alperin N**
Pelizzari CA see **Cao Y**
Pelizzari M, Lucino S, Nañez M, Ruiz Orrico G, Mothe G, Oulton C. Duplicación útero-vaginal total con hematocolpos. Diagnóstico por imagenes por resonancia magnética (IRM). Medicina (B Aires) 1993;53(5):431–4 (Eng. Abstr.) **(Spa)**
Pelizzari P see **Castellani GC**
Pelizzo G see **Franchella A**
Pelizzo MR, Busnardo B, Bernante P, Girelli ME, Nacamulli D, Toniato A, Piotto A. Carcinoma midollare della tiroide: fattori prognostici. Minerva Chir 1993 Nov; 48(21–22):1289–91 (Eng. Abstr.) **(Ita)**
Pelizzo MR see **Girelli ME**
Pelizzo MR see **Rossi GP**
Pelizzola D see **Piffanelli A**
Pelizzone M. Auditory magnetic fields in cochlear-implant patients. Physiol Meas 1993 Nov;14 Suppl 4A:A81–4 (18 ref.)
Pelizzone M, Boëx C, Montandon P. Vowel and consonant identification tests can be used to compare performances in a multilingual group of cochlear implant patients. ORL J Otorhinolaryngol Relat Spec 1993 Nov–Dec; 55(6):341–6
Pelizzoni F see **Lissoni P**
Pelka A, Olsberg C, Miller S, Waltenbaugh C, Creighton TM, dal Canto MC, Melvold R. Effects of irradiation on development of Theiler's murine encephalomyelitis virus (TMEV)-induced demyelinating disease in genetically resistant mice. Cell Immunol 1993 Dec;152(2):440–55
Pelka H see **Kim HY**
Pelka-Fleischer R see **Nüssler V**
Pelkaus CL see **Donaldson WL**
Pelke S see **Drouilhet JH**
Pelker RR see **Gurganious LR**
Pelkonen AM see **Charney AN**
Pelkonen J see **Agrawal R**
Pelkonen J see **Rytkönen M**
Pelkonen J see **Ylönen J**
Pelkonen K see **Mäkkki Y**
Pelkonen M. Nursing quality assurance in Finland. Int Nurs Rev 1994 Jan–Feb;41(1):23–6, 16
Pelkonen O. Lääkkeenomaiset (luonnon) tuotteet. Duodecim 1990;106(5):400–2 **(Fin)**
Pelkonen O, Lang M, Sotaniemi E. Sytokromi P450 –entsyymit. Duodecim 1990;106(7):555–62 (37 ref.) **(Fin)**
Pelkonen O, Rautio A, Raunio H, Mäenpää J, Hakkola J. Regulation of coumarin 7-hydroxylation in man. J Cancer Res Clin Oncol 1994;120 Suppl:S30–1 (7 ref.)
Pelkonen O see **Bjelogrlic N**
Pelkonen O see **Hakkola J**
Pelkonen O see **Klebovich I**
Pelkonen O see **Lähde M**
Pelkonen O see **Mustajoki P**
Pelkonen O see **Pelliinen P**
Pelkonen O see **Salonpää P**
Pelkonen P, Honkakoski P, Geneste O, Bartsch H, Lang MA. Comparison of hamster and mouse reveals interspecies differences in the regulation of hepatic CYP2A isozymes. Biochem Pharmacol 1993 Nov 17;46(10):1681–7
Pelkonen P, Kirby GM, Wild CP, Bartsch H, Lang MA. Metabolism of nitrosamines and aflatoxin B1 by hamster liver CYP2A enzymes. Chem Biol Interact 1994 Oct; 93(1):41–50
Pelkonen P see **Rautonen N**
Pelkonen PM see **Honkanen VE**
Pelkonen R. Diabetespotilaan hoidon seuranta. Duodecim 1990;106(9):774–81 (29 ref.) **(Fin)**
Pelkonen R. Hyperparatyreoidismin hoito: miksi, miten, milloin. Duodecim 1993;109(11):1011–6 (15 ref.) **(Fin)**
Pelkonen R see **Koivisto VA**
Pelkonen R see **Ulbo R**
Pell AC, Christie J, Keating JF, Sutherland GR. The detection of fat embolism by transoesophageal echocardiography during reamed intramedullary nailing. A study of 24 patients with femoral and tibial fractures [see comments] J Bone Joint Surg Br 1993 Nov;75(6):921–5. Comment in: J Bone Joint Surg Br 1993 Nov;75(6):845–7. Comment in: J Bone Joint Surg Br 1994 Jul;76(4):677–8.
Pell AC, Pringle SD, Guly UM, Steedman DJ, Robertson CE. Assessment of the active compression-decompression device (ACD) in cardiopulmonary resuscitation using transoesophageal echocardiography. Resuscitation 1994 Mar;27(2):137–40
Pell AC see **Christie J**
Pell AC see **Hepburn DA**
Pell JD, Brown JC, Johnson IT. Polyunsaturated fatty acids of the n – 3 series influence intestinal crypt cell production in rats. Carcinogenesis 1994 Jun;15(6):1115–9
Pell JM, Gilmour RS. Differential regulation of IGF-I leader exon transcription. Adv Exp Med Biol 1993;343:13–23
Pell JM see **Bates PC**
Pell JP, Alcock J. Monitoring anticoagulant control in general practice: comparison of management in areas with and without access to hospital anticoagulant. Br J Gen Pract 1994 Aug;44(385):357–8
Pell JP, Whyman MR, Fowkes FG, Gillespie I, Ruckley CV. Trends in vascular surgery since the introduction of percutaneous transluminal angioplasty. Br J Surg 1994 Jun; 81(6):832–5
Pell JP see **Fowkes FG**
Pell M see **Cooke-Yarborough C**
Pell M see **Symon L**
Pell MF, Thomas DG, Krateminos GP. Stereotactic management of intrinsic brain stem lesions. Ann Acad Med Singapore 1993 May;22(3 Suppl):447–51
Pella J, Stančák B, Bodnár J, Schroner Z, Sedlák J. Vplyv aminofylínu na sinoatriálny uzol. Cas Lek Cesk 1993 Nov 8;132(21):657–60 (Eng. Abstr.) **(Slo)**
Pella J see **Stančák B**
Pella N see **Poggi A**
Pellacine EN see **Dias MD**
Pellac-Cosset B see **Depondt J**
Pellanda L see **Schmidt MI**
Pellanda MV see **Fabris A**
Pellant A see **Chrobok V**
Pellar TG see **Leung FY**
Pellarchy S, Jones L, Hood J. Computerized detection of potential drug-enteral nutrition product problems [letter] Am J Hosp Pharm 1994 Mar 1;51(5):704

Pellarin M see **Basu HS**
Pellarová V see **Kunst I**
Pellas TC, Colombo C, Fryer LR, Pastor G, Haston W, Raychaudhuri A, Kotyuk B, Greenspan PD, Healy C, DiPasquale G. LTB4-induced transient neutropenia in the rat: a model for evaluating efficacy and bioavailability of LTB4 receptor antagonists.
J Pharmacol Toxicol Methods 1993 Nov;30(3):137-42
Pellat B see **Landeau JM**
Pellat-Deceunynck C, Wietzerbin J, Drapier JC. Nicotinamide inhibits nitric oxide synthase mRNA induction in activated macrophages. Biochem J 1994 Jan 1;297 (Pt 1):53-8
Pellati M see **Salvioli G**
Pellati R see **Bergeon P**
Pellatt EJ see **Birkhead TR**
Pellé R see **Murphy NB**
Pellecchi G see **Morandi C**
Pellecchia A see **De Lena M**
Pellecchia C see **Esposito M**
Pellecchia M see **Greco G**
Pelleg A. Mechanisms of action and therapeutic potential of adenosine and its analogues in the treatment of cardiac arrhythmias. Coron Artery Dis 1993 Jan;4(1):109-15 (75 ref.)
Pelleg A see **Huang MH**
Pelleg A see **Hurt CM**
Pelleg A see **Soslau G**
Pelleg A see **Xu J**
Pellegata NS, Sessa F, Renault B, Bonato M, Leone BE, Solcia E, Ranzani GN. K-ras and p53 gene mutations in pancreatic cancer: ductal and nonductal tumors progress through different genetic lesions. Cancer Res 1994 Mar 15; 54(6):1556-60
Pellegata NS see **Ranzani GN**
Pellegata NS see **Silini EM**
Pellegatta A see **Rusconi F**
Pellegatta F see **Vicari AM**
Pellegatta F see **Zhu W**
Pellegrin C see **Lacquaniti LG**
Pellegrin I see **Constans J**
Pellegrin JL, Merlio JP, Lacoste D, Barbeau P, Brossard G, Beylot J, Leng B. Syndrome d'activation macrophagique avec hémophagocytose au cours de l'infection par le virus de l'immunodéficience humaine. Rev Med Interne 1992 Nov;13(6):438-40 (11 ref.) (Eng. Abstr.) **(Fre)**
Pellegrin JL see **Barbeau P**
Pellegrin JL see **Brossard G**
Pellegrin JL see **Constans J**
Pellegrin JL see **Dubecq S**
Pellegrin JL see **Lasseur C**
Pellegrin JL see **Le Métayer P**
Pellegrin JL see **Richard L**
Pellegrin JL see **Rispal P**
Pellegrin JL see **Rogues AM**
Pellegrin JL see **Salem N**
Pellegrinelli A, Gabriel JP. Eradication of helminthic infections. Math Biosci 1993 Sep-Oct;117(1-2):179-95
Pellegrinelli N see **Salem N**
Pellegrini A, Thomas U, Fraschini M, Stöckli M, Klauser S, Hunziker P, von Fellenberg R. Identification of an aprotinin antiviral domain. FEBS Lett 1994 May 16; 344(2-3):261-5
Pellegrini A see **Breschi MC**
Pellegrini A see **Colombo T**
Pellegrini A see **Fedriga E**
Pellegrini A see **Ferri A**
Pellegrini A see **Rupert LS**
Pellegrini A see **Sica G**
Pellegrini AE see **Kafity AA**
Pellegrini AE see **Robertson FM**
Pellegrini AE see **Spencer DM**
Pellegrini B see **Sanchez-Mazas A**
Pellegrini C see **Magnocavallo C**
Pellegrini C see **Marangelli V**
Pellegrini CA. Esophageal surgery by the thoracoscopic approach. Semin Thorac Cardiovasc Surg 1993 Oct; 5(4):305-9
Pellegrini CA see **Huber O**
Pellegrini CA see **Patti MG**
Pellegrini F see **Logi G**
Pellegrini G see **Casini A**
Pellegrini G see **Celi A**
Pellegrini G see **Di Filippo A**
Pellegrini G see **Milani S**
Pellegrini G see **Totani L**
Pellegrini I, Barlier A, Gunz G, Figarella-Branger D, Enjalbert A, Grisoli F, Jaquet P. Pit-1 gene expression in the human pituitary and pituitary adenomas.
J Clin Endocrinol Metab 1994 Jul;79(1):189-96
Pellegrini I see **Cussac D**
Pellegrini JJ see **Flanders M**
Pellegrini L, Geoffroy P, Fritig B, Legrand M. Molecular cloning and expression of a new class of ortho-diphenol-O-methyltransferases induced in tobacco (Nicotiana tabacum L.) leaves by infection or elicitor treatment. Plant Physiol 1993 Oct;103(2):509-17
Pellegrini L see **Pandolfi C**
Pellegrini M see **Han H**
Pellegrini M see **Petracchi D**
Pellegrini M see **Sanna MT**
Pellegrini MC see **Shamoo Y**
Pellegrini O, Davenas E, Morin L, Tsangaris GT, Benveniste J, Manuel Y, Thomas Y. Modulation of stress proteins by Cd2+ in a human T cell line. Eur J Pharmacol 1994 Apr 4;270(2-3):221-8
Pellegrini O see **el Azzouzi B**
Pellegrini P see **Berghella AM**
Pellegrini P see **Meyer R**
Pellegrini R, Martignone S, Ménard S, Colnaghi MI. Laminin receptor expression and function in small-cell lung carcinoma. Int J Cancer Suppl 1994;8:116-20
Pellegrini RJ, Caldwell RT, Faber BL, Tutko TA. Relative frequency of positive and negative affect in déjà connu experiences of impression formation. Percept Mot Skills 1994 Feb;78(1):265-6
Pellegrini S, Mannelli M, Pratesi S, Righini C. Comparison between transabdominal and transvaginal ultrasound in the evaluation of a multiple follicular growth.
Acta Eur Fertil 1992 Jul-Aug;23(4):167-70
Pellegrini S, Schindler C. Early events in signalling by interferons [published erratum appears in Trends Biochem Sci 1993 Nov;18(4):428] Trends Biochem Sci 1993 Sep; 18(9):338-42 (36 ref.)
Pellegrini S see **Barbieri G**
Pellegrini S see **McKendry R**
Pellegrini S see **Magini A**
Pellegrini S see **Marchetti A**
Pellegrini S see **Stahl N**
Pellegrini V see **Della Santa L**
Pellegrini V see **Ghiazza G**
Pellegrini VD Jr. Report of the 1992 Sterling Bunnell Traveling Fellow. Primary idiopathic osteoarthritis in the upper extremity. J Hand Surg [Am] 1993 Nov;18(6):1093-4
Pellegrini VD Jr, Langhans MJ, Totterman S, Marder VJ, Francis CW. Embolic complications of calf thrombosis following total hip arthroplasty. J Arthroplasty 1993 Oct; 8(5):449-57
Pellegrini VD Jr, Smith RL, Ku CW. Pathobiology of articular cartilage in trapeziometacarpal osteoarthritis. I. Regional biochemical analysis. J Hand Surg [Am] 1994 Jan; 19(1):70-8
Pellegrini VD Jr, Smith RL, Ku CW. Pathobiology of articular cartilage in trapeziometacarpal osteoarthritis. II. Surface ultrastructure by scanning electron microscopy. J Hand Surg [Am] 1994 Jan;19(1):79-85
Pellegrini VD Jr see **Alioto RJ**
Pellegrini VD Jr see **Cullen JP**
Pellegrini VD Jr see **La Budde JK**
Pellegrini-Faussone S see **Moroni F**
Pellegrini-Giampietro DE, Fan S, Ault B, Miller BE, Zukin RS. Glutamate receptor gene expression in spinal cord of arthritic rats. J Neurosci 1994 Mar;14(3 Pt 2):1576-83
Pellegrini-Giampietro DE, Pulsinelli WA, Zukin RS. NMDA and non-NMDA receptor gene expression following global brain ischemia in rats: effect of NMDA and non-NMDA receptor antagonists. J Neurochem 1994 Mar;62(3):1067-73
Pellegrini-Giampietro DE see **Friedman LK**
Pellegrino A, Mendola C, Ingolotti C, De Bellis P. Inalazione di corpo estraneo in età pediatrica. Descrizione di un caso. Minerva Anestesiol 1994 Mar;60(3):149-51 (Eng. Abstr.) **(Ita)**
Pellegrino CJ see **Spear SL**
Pellegrino ED. Beneficence, scientific autonomy, and self-interest: ethical dilemmas in clinical research.
Camb Q Healthc Ethics 1992 Fall;1(4):361-9
Pellegrino ED. Healthcare: reform, yes; but not à la Lamm [comment] Camb Q Healthc Ethics 1994 Spring;3(2):168-72 . Comment on: Camb Q Healthc Ethics 1994 Spring;392):159-67.
Pellegrino ED. Societal duty and moral complicity: the physician's dilemma of divided loyalty.
Int J Law Psychiatry 1993 Summer-Fall;16(3-4):371-91 (72 ref.)
Pellegrino ED. Ethics. JAMA 1994 Jun 1;271(21):1668-70
Pellegrino ED see **Freeman JM**
Pellegrino JE see **Florack EI**
Pellegrino JW see **Law DJ**
Pellegrino M, D'Altilia MR, Pastore M, Frascolla F, Meleleo D, Zelante L, Lotti F. La sindrome di Melkersson-Rosenthal. Descrizione di un caso.
Minerva Pediatr 1993 Oct;45(10):411-4 (Eng. Abstr.) **(Ita)**
Pellegrino M see **Pastore M**
Pellegrino M see **Petracchi D**
Pellegrino M see **Velluti G**
Pellegrino MG see **Potash MJ**
Pellegrino NM see **Giustino A**
Pellegrino P see **Lafeuillade A**
Pellegrino PA see **Baraldi E**
Pellegrino R, Violante B, Nava S, Rampulla C, Brusasco V, Rodarte JR. Expiratory airflow limitation and hyperinflation during methacholine-induced bronchoconstriction. J Appl Physiol 1993 Oct;75(4):1720-7
Pellegrino R, Violante B, Sulleri R, Brusasco V. Changes in residual volume during induced bronchoconstriction in healthy and asthmatic subjects.
Am J Respir Crit Care Med 1994 Aug;150(2):363-8
Pellegrino R see **Crimi E**
Pellegrino RJ, Shah AJ. Vascular occlusion associated with incontinentia pigmenti. Pediatr Neurol 1994 Feb;10(1):73-4
Pellegrino S see **Petrarulo M**
Pellegrino SM, Woods JM, Druse MJ. Effects of chronic ethanol consumption on G proteins in brain areas associated with the nigrostriatal and mesolimbic dopamine systems. Alcohol Clin Exp Res 1993 Dec;17(6):1247-53
Pellegrino SM see **Dolan JA**
Pellegrino de Iraldi A see **Corazza JP**
Pellegrino Júnior J see **Gonçales Júnior FL**
Pellegrinotti M see **Gambardella S**
Pellegris G see **Ravagnani F**
Pellequer JL, Van Regenmortel MH. Measurement of kinetic binding constants of viral antibodies using a new biosensor technology. J Immunol Methods 1993 Nov 5;166(1):133-43
Pellequer JL, Westhof E. PREDITOP: a program for antigenicity prediction. J Mol Graph 1993 Sep; 11(3):204-10, 191-2
Pellequer JL see **Tanzi RE**
Peller P see **Szabo Z**
Peller PA see **Koff SA**
Peller PJ see **Perusse KR**
Peller S, Sayfan J, Levy Y, Oland J, Yona R, Kaufman S, Orda R. Immunological profile changes following perioperative autologous vs. homologous blood transfusion in oncologic patients. J Surg Oncol 1994 Jun;56(2):98-101
Peller T see **Bender GN**
Pellerano C see **Savini L**
Pellerano RA, Bishop V, Silber TJ. Gonococcal conjunctivitis in adolescents. Recognition and management.
Clin Pediatr (Phila) 1994 Feb;33(2):114-6
Pellerey M see **Bergia R**
Pellerin C, van den Hurk J, Lecomte J, Tussen P. Identification of a new group of bovine viral diarrhea virus strains associated with severe outbreaks and high mortalities. Virology 1994 Sep;203(2):260-8
Pellerin D see **Bouchoucha M**
Pellerin I, Schnabel C, Catron KM, Abate C. Hox proteins have different affinities for a consensus DNA site that correlate with the positions of their genes on the hox cluster. Mol Cell Biol 1994 Jul;14(7):4532-45
Pellerin L see **Magistretti PJ**
Pellerin M, Lafontaine E, Toma E, Bard C. Traitement chirurgical du pneumothorax chez le patient sidéen.
Ann Chir 1993;47(9):844-7 (Eng. Abstr.) **(Fre)**
Pellerin M see **Cartier R**
Pellerin M see **Chachques JC**
Pellerin P see **Anastassov Y**
Pellerin P see **Martinot V**
Pellerin P see **Piral T**
Pellerin Y, Rousié D, Fenart R. Perspectives d'orientation vestibulaire par I.R.M. Orthod Fr 1992;63 Pt 2:603-5 (Eng. Abstr.) **(Fre)**
Pellerito R see **Manganaro M**
Pelleschi M see **Vallette FM**
Pellestor F, Dufour MC, Arnal F, Humeau C. Etude cytogénétique des embryons fragmentés et non transférés en fécondation in vitro. Ann Genet 1993;36(2):94-9 (Eng. Abstr.) **(Fre)**
Pellestor F, Dufour MC, Arnal F, Humeau C. Direct assessment of the rate of chromosomal abnormalities in grade IV human embryos produced by in-vitro fertilization procedure. Hum Reprod 1994 Feb;9(2):293-302
Pellet H see **Jean G**
Pellet I see **de Barbeyrac B**
Pellet J see **Tatu P**
Pellet S see **Menestrina G**
Pellet W see **Guidicelli R**
Pellet W see **Malca SA**
Pellet W see **Roche PH**
Pelletier AR, Baron RC. Smoking-attributable mortality in Kansas, 1990. Kans Med 1993 Nov;94(11):290-3
Pelletier AR, Baron RC. Childhood mortality from injuries in Kansas, 1985-1990. Kans Med 1994 Jan;95(1):10-4
Pelletier AR, DiFerdinando GT Jr, Greenberg AJ, Sosin DM, Jones WD Jr, Bloch AB, Woodley CL. Tuberculosis in a correctional facility. Arch Intern Med 1993 Dec 13; 153(23):2692-5
Pelletier B, Dubigeon P, Despins P, De Lajartre AY. Tumeur kystique mucineuse pulmonaire de malignité frontière. A propos d'un cas. Ann Pathol 1993;13(6):405-8 (8 ref.) (Eng. Abstr.) **(Fre)**
Pelletier C, Bourlioux P, van Heijenoort J. Effects of sub-minimal inhibitory concentrations of EDTA on growth of Escherichia coli and the release of lipopolysaccharide. FEMS Microbiol Lett 1994 Apr 1; 117(2):203-6
Pelletier C see **Boulet LP**
Pelletier DA see **Breeuwer JA**
Pelletier DB, Boynton AL. Dissociation of PDGF receptor tyrosine kinase activity from PDGF-mediated inhibition of gap junctional communication. J Cell Physiol 1994 Mar; 158(3):427-34
Pelletier DL, Habicht JP. Continuing needs for food consumption data for public health policy. J Nutr 1994 Sep;124(9 Suppl):1846S-1852S (11 ref.)
Pelletier E see **Cheynier R**
Pelletier E see **Rouleau C**
Pelletier G see **Boujaoudé J**
Pelletier G see **Dupont E**
Pelletier G see **Garcia de Yebenes E**
Pelletier G see **Grelon M**
Pelletier G see **Hagège H**
Pelletier G see **Labrie F**
Pelletier G see **Laurent-Puig P**
Pelletier G see **Leboulenger F**
Pelletier G see **Li S**

Pelletier G see **Malagon M**
Pelletier G see **Ratnayake WM**
Pelletier GB see **Carrier M**
Pelletier GB see **Kirklin JK**
Pelletier H, Sawaya MR, Kumar A, Wilson SH, Kraut J. Structures of ternary complexes of rat DNA polymerase beta, a DNA template-primer, and ddCTP. Science 1994 Jun 24;264(5167):1891-903
Pelletier H see **Sawaya MR**
Pelletier I, Pfeifer O, Altenbuchner J, van Pée KH. Cloning of a second non-haem bromoperoxidase gene from Streptomyces aureofaciens ATCC 10762: sequence analysis, expression in Streptomyces lividans and enzyme purification. Microbiology 1994 Mar;140 (Pt 3):509-16
Pelletier J. La stérilisation par le procédé plasma. Agressologie 1992;33 Spec No 2:105-10 (Eng. Abstr.) **(Fre)**
Pelletier J. Molecular genetics of Wilms' tumor: insights into normal and abnormal renal development. Can J Oncol 1994 Apr;4(2):262-72 (114 ref.)
Pelletier J, Habib M, Lyon-Caen O, Salamon G, Poncet M, Khalil R. Functional and magnetic resonance imaging correlates of callosal involvement in multiple sclerosis. Arch Neurol 1993 Oct;50(10):1077-82
Pelletier J see **Bardeesy N**
Pelletier J see **Ceccaldi M**
Pelletier J see **Coppes MJ**
Pelletier J see **Mundlos S**
Pelletier J see **Piketty V**
Pelletier J see **Plassart E**
Pelletier J see **Varanasi R**
Pelletier J see **Vogan K**
Pelletier JL see **Septien L**
Pelletier JN, MacKenzie RE. Binding of the 2',5'-ADP subsite stimulates cyclohydrolase activity of human NADP(+)-dependent methylenetetrahydrofolate dehydrogenase/cyclohydrolase. Biochemistry 1994 Feb 22; 33(7):1900-6
Pelletier JP, DiBattista JA, Roughley P, McCollum R, Martel-Pelletier J. Cytokines and inflammation in cartilage degradation. Rheum Dis Clin North Am 1993 Aug; 19(3):545-68 (167 ref.)
Pelletier JP, McCollum R, DiBattista J, Loose LD, Cloutier JM, Martel-Pelletier J. Regulation of human normal and osteoarthritic chondrocyte interleukin-1 receptor by antirheumatic drugs. Arthritis Rheum 1993 Nov; 36(11):1517-27
Pelletier JP, Martel-Pelletier J. Effects of nimesulide and naproxen on the degradation and metalloprotease synthesis of human osteoarthritic cartilage. Drugs 1993;46 Suppl 1:34-9
Pelletier JP, Martel-Pelletier J. The pathophysiology of osteoarthritis and the implication of the use of hyaluronan and hylan as therapeutic agents in viscosupplementation. J Rheumatol Suppl 1993 Aug;39:19-24
Pelletier JP, Mineau F, Raynauld JP, Woessner JF Jr, Gunja-Smith Z, Martel-Pelletier J. Intraarticular injections with methylprednisolone acetate reduce osteoarthritic lesions in parallel with chondrocyte stromelysin synthesis in experimental osteoarthritis. Arthritis Rheum 1994 Mar; 37(3):414-23
Pelletier JP see **DiBattista JA**
Pelletier JP see **Doré S**
Pelletier JP see **Haraoui B**
Pelletier JP see **Legris F**
Pelletier JP see **Martel-Pelletier J**
Pelletier L, Godin G, Lepage L, Dussault G. Social support received by mothers of chronically ill children. Child Care Health Dev 1994 Mar-Apr;20(2):115-31
Pelletier L see **Castedo M**
Pelletier LC, Carrier M, Leclerc Y, Cartier R, Wesolowska E, Solymoss BC. Intermittent antegrade warm versus cold blood cardioplegia: a prospective, randomized study [see comments] Ann Thorac Surg 1994 Jul;58(1):41-8; discussion 48-9. Comment in: Ann Thorac Surg 1994 Jul;58(1):5-6.
Pelletier LC see **Carrier M**
Pelletier LC see **Cartier R**
Pelletier LC see **Dagenais F**
Pelletier LC see **Perrault LP**
Pelletier LJ see **Gruner CR**
Pelletier LR, Smith TC. Continuous quality improvement (CQI) concepts. J Nurs Care Qual 1993 Oct;8(1):83-5
Pelletier M see **Houle B**
Pelletier MR, Corcoran ME. Infusions of alpha-2 noradrenergic agonists and antagonists into the amygdala: effects on kindling. Brain Res 1993 Dec 31;632(1-2):29-35
Pelletier MR see **Look DC**
Pelletier R see **Cozzi J**
Pelletier R see **De Man A**
Pelletier RM. Blood barriers of the epididymis and vas deferens act asynchronously with the blood barrier of the testis in the mink (Mustela vison). Microsc Res Tech 1994 Mar 1;27(4):333-49
Pelletier RP see **Bergese SD**
Pelletier S see **Congy F**
Pelletier S see **Coutellier A**
Pellett JR see **Douglas WI**
Pellett L see **Andersen HJ**
Pellett PE see **Black JB**
Pellett PE see **Dewhurst S**
Pellett PE see **Inoue N**
Pellett PL see **Young VR**
Pellett S see **Rowe GE**
Pellett TL, Ignico AA. Relationship between children's and parents' stereotyping of physical activities. Percept Mot Skills 1993 Dec;77(3 Pt 2):1283-9
Pellettieri A see **Bertelloni S**
Pellettiere EV see **Carson HJ**
Pellettieri L, Carlsson CA, Grusell E. Cellular differentiation: a theory based on simulation with computer graphics. Med Hypotheses 1993 Dec;41(6):529-41
Pelley RP see **Strickland FM**
Pelleymounter MA, Cullen MJ. Effects of idebenone on information processing in aged Long-Evans rats. Pharmacol Biochem Behav 1993 Oct;46(2):415-21
Pelleymounter MA see **Nawa H**
Pelli DG see **Farell B**
Pelli DG see **Solomon JA**
Pelli DG see **Verghese P**
Pelli MA see **Bassotti G**
Pelli MA see **Clerici C**
Pelli MA see **Lupattelli G**
Pellicane JV, Gore DC, DeMaria EJ. Decreased lactate in endotoxin-resistant mice undergoing hemorrhage is independent of tumor necrosis factor availability. J Surg Res 1994 Apr;56(4):361-6
Pellicane JV see **Bettinger DA**
Pellicane JV see **DeMaria EJ**
Pellicanò G see **Pupi A**
Pellicano M, De Falco D, Magri G, Iorio F. Cyto-histological aspects of chorionepithelioma in fluorescence. Eur J Gynaecol Oncol 1994;15(2):142-6
Pellicano M, Magri G, Lacchi L. A case of ovarian endometriosis in late post-menopause. Clin Exp Obstet Gynecol 1994;21(1):57-8
Pellicano MP, Siciliano F, Sadile AG. NMDA receptors modulate long-term habituation to spatial novelty: dose- and genotype-dependent differential effects of posttrial MK-801 and CPP in rats. Physiol Behav 1993 Sep; 54(3):563-8
Pellicano MP see **Cerbone A**
Pellicano MP see **Papa M**
Pellicano R, Ciavarella G, Lomuto M, Di Giorgio G. Genetic susceptibility to fixed drug eruption: evidence for a link with HLA-B22. J Am Acad Dermatol 1994 Jan;30(1):52-4
Pellicano R, Iannantuono M, Lomuto M. Pemphigus erythematosus induced by ceftazidime. Int J Dermatol 1993 Sep;32(9):675-6
Pellicano R see **Ponti V**
Pellicanò S see **Livraghi T**
Pellicari A see **Contreras Ortiz O**
Pellicci PM see **Lieberman JR**
Pellicci R see **Fontana I**
Pelliccia A, Spataro A, Caselli G, Maron BJ. Absence of left ventricular wall thickening in athletes engaged in intense power training. Am J Cardiol 1993 Nov 1;72(14):1048-54
Pelliccia A, Spataro A, Maron BJ. Prospective echocardiographic screening for coronary artery anomalies in 1,360 elite competitive athletes. Am J Cardiol 1993 Oct 15;72(12):978-9
Pelliccia A see **Brincíotti M**
Pelliccia F, d'Amati G, Cianfrocca C, Bernucci P, Nigri A, Marino B, Gallo P. Histomorphometric features predict 1-year outcome of patients with idiopathic dilated cardiomyopathy considered to be at low priority for cardiac transplantation. Am Heart J 1994 Aug; 128(2):316-25
Pelliccia G see **Morini A**
Pelliccia P see **Sabatino G**
Pellicciari C, Manfredi AA, Bottone MG, Schaack V, Barni S. A single-step staining procedure for the detection and sorting of unfixed apoptotic thymocytes. Eur J Histochem 1993;37(4):381-90
Pellicciari C see **Bottiroli G**
Pellicciari C see **Danova M**
Pellicciari R, Garzon-Aburbeh A, Natalini B, Marinozzi M, Clerici C, Gentili G, Morelli A. Brush-border-enzyme-mediated intestine-specific drug delivery. Amino acid prodrugs of 5-aminosalicylic acid. J Med Chem 1993 Dec 24;36(26):4201-7
Pellicciari R, Natalini B, Costantino G, Mahmoud MR, Mattoli L, Sadeghpour BM, Moroni F, Chiarugi A, Carpenedo R. Modulation of the kynurenine pathway in search for new neuroprotective agents. Synthesis and preliminary evaluation of (m-nitrobenzoyl)alanine, a potent inhibitor of kynurenine-3-hydroxylase. J Med Chem 1994 Mar 4;37(5):647-55
Pellicciari R see **Costantino G**
Pellicciari R see **Lombardi G**
Pellicciari R see **Mannaioni G**
Pellicioli GP see **Serafini G**
Pellicioni GA see **Checchi L**
Pellice C, Sabate M, Comballa, Ribas E, Cosme M. Léiomyosarcome du testicule. J Urol (Paris) 1994; 100(1):46-8 (Eng. Abstr.) **(Fre)**
Pellicé C Jr, Barastegui C, Carretero P. Algunos comentarios y consideraciones varias acerca de los Nidos de Von Brunn. Actas Urol Esp 1994 Jan;18(1):69-75 (Eng. Abstr.) **(Spa)**
Pellicelli AM, Borgia C, Ferranti E, Borgia MC. Caratteristiche anatomo-cliniche ed ecocardiografiche della cardiopatia in corso di atassia di Friedreich: descrizione di un caso clinico. G Ital Cardiol 1994 Jan; 24(1):47-51 (Eng. Abstr.) **(Ita)**
Pellicena-Palle A see **Salz HK**
Pellicer A, Mari M, de los Santos MJ, Simón C, Remohí J, Tarín JJ. Effects of aging on the human ovary: the secretion of immunoreactive alpha-inhibin and progesterone. Fertil Steril 1994 Apr;61(4):663-8
Pellicer A see **Cabañas F**
Pellicer A see **Cacabelos R**
Pellicer A see **Cordon-Cardo C**
Pellicer A see **de los Santos MJ**
Pellicer A see **Garcia-Alix A**
Pellicer A see **Gutiérrez Gutierrez AM**
Pellicer A see **Saez GT**
Pellicer A see **Santos J**
Pellicer A see **Simón C**
Pellicer E see **Guiral H**
Pellicer F see **Sánchez-Alvarez M**
Pellicer I see **Carles J**
Pellicer I see **Fuente MJ**
Pellicer JA see **Lasso de la Vega MC**
Pellicer Bautista F see **Pallarés Manrique H**
Pellicer Ciscar C see **Fullana Moallor J**
Pellicer Pascual F see **Pérez del Valle B**
Pellicer-Thoma E see **Serrat-Serrat J**
Pelliconi S see **Visani G**
Pelliconi S see **Zaccaria A**
Pellicoro J see **Santoro TJ**
Pellier P see **Achour L**
Pellier P see **Flourié B**
Pellier P see **Pochart P**
Pellier V, Astic L. Histochemical and immunocytochemical study of the migration of neurons from the rat olfactory placode. Cell Tissue Res 1994 Mar;275(3):587-98
Pelligrini VD see **Gregoritch SJ**
Pelligrino DA. Saying NO to cerebral ischemia [editorial] J Neurosurg Anesthesiol 1993 Oct;5(4):221-31
Pelligrino DA, Koenig HM, Wang Q, Albrecht RF. Protein kinase C suppresses receptor-mediated pial arteriolar relaxation in the diabetic rat. Neuroreport 1994 Jan 12; 5(4):417-20
Pelligrino DA see **Iadecola C**
Pelligrino DA see **Koenig HM**
Pelligrino DA see **Wang Q**
Pellikka PA see **Roger VL**
Pellin A see **Navarro S**
Pellinen P, Honkakoski P, Stenbäck F, Niemitz M, Alhava E, Pelkonen O, Lang MA, Pasanen M. Cocaine N-demethylation and the metabolism-related hepatotoxicity can be prevented by cytochrome P450 3A inhibitors. Eur J Pharmacol 1994 Jan 3;270(1):35-43
Pellinen P, Stenbäck F, Rautio A, Pelkonen O, Lang M, Pasanen M. Response of mouse liver coumarin 7-hydroxylase activity to hepatotoxins: dependence on strain and agent and comparison to other monooxygenases. Naunyn Schmiedebergs Arch Pharmacol 1993 Oct; 348(4):435-43
Pellinen P see **Vartiainen E**
Pelling C, Allen TD. Scanning electron microscopy of polytene chromosomes (I). Chromosome Res 1993 Nov; 1(4):221-37
Pelling JC see **Liu M**
Pelling JC see **Lu Y**
Pelling JC see **Masui T**
Pellini C see **Di Natale B**
Pellini C see **Triulzi F**
Pellini MP see **Gutfilen B**
Pellini R see **Maurizi M**
Pelliniemi L see **Parto K**
Pelliniemi LJ see **Fröjdman K**
Pelliniemi LJ see **Merilahti-Palo R**
Pelliniemi LJ see **Parto K**
Pelliniemi TT see **Alanko S**
Pelliniemi TT see **Hirvonen H**
Pelliniemi TT see **Koskela K**
Pelliniemi TT see **Leino L**
Pelliniemi TT see **Paul R**
Pelliniemi TT see **Remes K**
Pelliniemi TT see **Tienhaara A**
Pellino TA. How to manage hip fractures. Am J Nurs 1994 Apr;94(4):46-50
Pellionisz AJ, Ramos CF. Geometrical approach to neural net control of movements and posture. Prog Brain Res 1993;97:245-56 (64 ref.)
Pellis SM, Castañeda E, McKenna MM, Tran-Nguyen LT, Whishaw IQ. The role of the striatum in organizing sequences of play fighting in neonatally dopamine-depleted rats. Neurosci Lett 1993 Aug 6;158(1):13-5
Pellis SM, Pellis VC, McKenna MM. Feminine dimension in the play fighting of rats (Rattus norvegicus) and its defeminization neonatally by androgens. J Comp Psychol 1994 Mar;108(1):68-73
Pellis SM see **Cordover AJ**
Pellis SM see **Whishaw IQ**
Pellis VC see **Pellis SM**
Pellisé F see **Villanueva C**
Pellissier JF see **Boulat J**
Pellissier JF see **Charpin C**
Pellissier JF see **Disdier P**
Pellissier JF see **Figarella-Branger D**
Pellissier JF see **Harlé JR**
Pellissier JF see **Sangla I**
Pellissier JF see **Tinuper P**

Pellissier JF see **Vital C**
Pellissier MC, Voelckel MA, Mattei JF. Le syndrome du chromosome X fragile: connaissances actuelles. Pediatrie 1992;47(11):743–50 (38 ref.) (Eng. Abstr.) **(Fre)**
Pellitteri R see **Mayer E**
Pellizzari E see **Kamrin MA**
Pellizzari ED see **Clayton CA**
Pellizzari ED see **Raymer JH**
Pellizzari ED see **Thomas KW**
Pellizzari G see **Raimondi R**
Pellizzari G see **Tosetto A**
Pellizzari JR see **Evans DR**
Pellizzari L see **Damante G**
Pellizzari R see **Nicoletti L**
Pellizzer G see **Ashe J**
Pellizzer G see **de Lalla F**
Pellizzola D see **Scambia G**
Pelmar TC, Lepinski DL. Gamma radiation (5–10 Gy) impairs neuronal function in the guinea pig hippocampus. Radiat Res 1993 Nov;136(2):255–61
Pelmar TC see **Gilman SC**
Pelmar TC see **Keyser DO**
Pelmyr O see **Brown JM**
Pello M see **Atabek U**
Pello MJ see **Spence RK**
Pellock JM. Standard approach to antiepileptic drug treatment in the United States. Epilepsia 1994;35 Suppl 4:S11–8 (53 ref.)
Pellock JM. Seizures and epilepsy in infancy and childhood. Neurol Clin 1993 Nov;11(4):755–75 (92 ref.)
Pellock JM see **Messenheimer J**
Pellock JM see **Towne AR**
Pellon G see **Najioullah F**
Pelloo MI, Fernandez-Gallardo S, Gijon MA, Garcia MC, Liu FT, Sanchez Crespo M. Effect of immunological stimulation on the production of platelet-activating factor by rat peritoneal cells: its relevance to anaphylactic reactions. Immunopharmacology 1993 Jul–Aug;26(1):73–82
Pelloni A see **Bagnoud FF**
Pelloux H, Ciapa P, Goullier-Fleuret A, Ambroise-Thomas P. Evaluation du système Vidas pour le diagnostic sérologique de la toxoplasmose. Ann Biol Clin (Paris) 1993; 51(10–11):875–8 (Eng. Abstr.) **(Fre)**
Pelloux H, Pernod G, Ricard J, Renversez TC, Ambroise-Thomas P. Interleukin-6 is secreted by human monocytes after stimulation with anti-Toxoplasma gondii sera [letter] J Infect Dis 1994 May;169(5):1181–2
Pelloux H, Ricard J, Bracchi V, Markowicz Y, Verna JM, Ambroise-Thomas P. Tumor necrosis factor alpha, interleukin 1 alpha, and interleukin 6 mRNA expressed by human astrocytoma cells after infection by three different strains of Toxoplasma gondii. Parasitol Res 1994; 80(4):271–6
Pells S see **Langborne J**
Pelluch Auladell A see **Torrús Tendero PL**
Pellum LK see **Tidwell DK**
Pelmear PL, Taylor W. Carpal tunnel syndrome and hand–arm vibration syndrome. A diagnostic enigma. Arch Neurol 1994 Apr;51(4):416–20 (45 ref.)
Pelmear PL, Taylor W. Hand–arm vibration syndrome [published erratum appears in J Fam Pract 1994 May;38(5):538] J Fam Pract 1994 Feb;38(2):180–5 (37 ref.)
Pelmear PL see **Bilgi C**
Pelmulder JP see **Kasdan HL**
Pelofsky S see **Hunter PD**
Pelok SG see **Williams LL**
Pelonero AL see **Pandurangi AK**
Peloni G see **Spada M**
Peloni G see **Vischi S**
Peloquin CA. Pharmacology of the antimycobacterial drugs. Med Clin North Am 1993 Nov;77(6):1253–62 (38 ref.)
Peloquin CA. Mycobacterial infections. Pharmacotherapy 1993 Nov–Dec;13(6):634–9 (53 ref.)
Peloquin CA, Berning SE. Comment: intravenous streptomycin [letter; comment] Ann Pharmacother 1993 Dec;27(12):1546–7. Comment on: Ann Pharmacother 1993 Jun;27(6):712–4.
Peloquin CA, Berning SE. Infection caused by Mycobacterium tuberculosis. Ann Pharmacother 1994 Jan; 28(1):72–84 (104 ref.)
Peloquin CA, Henshaw TL, Huitt GA, Berning SE, Nitta AT, James GT. Pharmacokinetic evaluation of para-aminosalicylic acid granules. Pharmacotherapy 1994 Jan–Feb;14(1):40–6
Peloquin CA see **Gordon SM**
Péloquin F see **Bazinet R**
Péloquin F see **Poenaru D**
Peloquin JG see **Wang XM**
Peloquin JJ, Bird DM, Platzer EG. Rapid miniprep isolation of mitochondrial DNA from metacestodes, and free-living and parasitic nematodes. J Parasitol 1993 Dec;79(6):964–7
Peloquin JM, Williams JC, Lin X, Alden RG, Taguchi AK, Allen JP, Woodbury NW. Time-dependent thermodynamics during early electron transfer in reaction centers from Rhodobacter sphaeroides. Biochemistry 1994 Jul 5;33(26):8089–100
Peloquin JM see **Woodbury NW**
Péloquin M see **Martin-Kearley J**
Peloquin SM. The patient–therapist relationship: beliefs that shape care. Am J Occup Ther 1993 Oct;47(10):935–42
Peloquin SM. The depersonalization of patients: a profile gleaned from narratives. Am J Occup Ther 1993 Sep; 47(9):830–7 (34 ref.)
Peloquin SM. Moral treatment: how a caring practice lost its rationale. Am J Occup Ther 1994 Feb;48(2):167–73
Pelosi A see **Cope H**
Pelosi AJ see **Lawrie SM**
Pelosi AJ see **McDonald E**
Pelosi E see **Hwang CB**
Pelosi E see **Labbaye C**
Pelosi E see **Peschle C**
Pelosi G, Bressaola E, Manfrin E, Rodella S, Schiavon I, Iannucci A. Immunocytochemical detection of cell proliferation-related antigens in cytologic smears of human malignant neoplasms using PC10, reactive with proliferating cell nuclear antigen, and Ki-67. A comparative study. Arch Pathol Lab Med 1994 May; 118(5):510–6
Pelosi G, Bressaola E, Menacherry MJ, Manfrin E, Iannucci A. Methodological aspects of the immunostaining of proliferating cell nuclear antigen (PCNA) in cytospin preparations of MCF-7 cell line. Diagn Cytopathol 1994; 10(1):82–5
Pelosi G, Duca G, Bareggi SR, Pirola R, Hadëri B. Modello sperimentale per un razionale trattamento delle aritmie: studio clinico con la chinidina. G Ital Cardiol 1993 Aug; 23(8):777–86 (Eng. Abstr.) **(Ita)**
Pelosi G see **Di Stefano R**
Pelosi G see **Ledermann JA**
Pelosi G see **Pasini F**
Pelosi G see **Zamboni G**
Pelosi G see **Zancanaro C**
Pelosi L see **Lanzillo B**
Pelosi MA, Pelosi MA 3d. Auditory identification of pelvic blood vessels during laparoscopically assisted vaginal hysterectomy. Use of the endoscopic Doppler probe. J Reprod Med 1993 Oct;38(10):771–4
Pelosi MA, Pelosi MA 3rd. A classification system for laparoscopic hysterectomy [letter; comment] Obstet Gynecol 1994 Feb;83(2):321–3. Comment on: Obstet Gynecol 1993 Oct;82(4 Pt 1):624–9.
Pelosi MA 3d see **Pelosi MA**
Pelosi MA 3rd see **Pelosi MA**
Pelosi P. Odorant-binding proteins. Crit Rev Biochem Mol Biol 1994;29(3):199–228 (175 ref.)
Pelosi P, D'Andrea L, Vitale G, Pesenti A, Gattinoni L. Vertical gradient of regional lung inflation in adult respiratory distress syndrome. Am J Respir Crit Care Med 1994 Jan;149(1):8–13
Pelosi P see **Ferrara G**
Pelosi P see **Gattinoni L**
Pelosio A see **Cugini P**
Peloso G see **Cannella G**
Peloso JG, Mundy GD, Cohen ND. Prevalence of, and factors associated with, musculoskeletal racing injuries of thoroughbreds. J Am Vet Med Assoc 1994 Feb 15; 204(4):620–6
Peloso JG, Stick JA, Caron JP, Peloso PM, Soutas-Little RW. Effects of hylan on amphotericin-induced carpal lameness in equids. Am J Vet Res 1993 Sep;54(9):1527–34
Peloso JG, Stick JA, Soutas-Little RW, Caron JC, DeCamp CE, Leach DH. Computer-assisted three-dimensional gait analysis of amphotericin-induced carpal lameness in horses. Am J Vet Res 1993 Sep;54(9):1535–43
Peloso JG, Watkins JP, Keele SR, Morris EL. Bilateral stress fractures of the tibia in a racing American quarter horse [clinical conference] J Am Vet Med Assoc 1993 Sep 15; 203(6):801–5
Peloso P see **Bucca M**
Peloso P see **Cohen JE**
Peloso PM see **Peloso JG**
Pelot D see **Meystens FL Jr**
Pelotti P see **Marchetti C**
Pelouch V, Dixon IM, Golfman L, Beamish RE, Dhalla NS. Role of extracellular matrix proteins in heart function. Mol Cell Biochem 1993 Dec 22;129(2):101–20 (209 ref.)
Pelouch V, Dixon IM, Sethi R, Dhalla NS. Alteration of collagenous protein profile in congestive heart failure secondary to myocardial infarction. Mol Cell Biochem 1993 Dec 22;129(2):121–31
Pelouch V, Jirmář R. Biochemical characteristics of cardiac collagen and its role in ventricular remodelling following infarction [editorial] Physiol Res 1993;42(5):283–92
Pelouch V, Milerová M, Ostádal B, Samánek M, Hučín B. Protein profiling of human atrial and ventricular musculature: the effect of normoxaemia and hypoxaemia in congenital heart diseases. Physiol Res 1993;42(4):235–42
Pelouch V see **Jirmář R**
Pelousse F, Olette J. Arthroscanner du genou: nouvelle indication, l'examen du compartiment fémoro-tibial. Etude comparative avec l'arthrographie classique en simple contraste. J Belge Radiol 1993 Dec;76(6):377–81 (Eng. Abstr.) **(Fre)**
Peloux AF see **Catalin J**
Pelozi GC see **Stockis A**
Pels E see **Hoppenreijs VP**
Pels E see **Nuyts RM**
Pels EM see **van Tellingen O**
Pels Rijcken TH, Davis MA, Ros PR. Intraluminal contrast agents for MR imaging of the abdomen and pelvis. J Magn Reson Imaging 1994 May–Jun;4(3):291–300 (59 ref.)
Pels Rijcken TH see **Runge VM**
Pelsang DJ see **Mandracchia VJ**
Pelsang RE see **Franken EA Jr**
Pelsser MO see **Veyckemans F**
Pelster H see **Mann WJ**
Pelsue S, Agris PF. Gene usage by an anti-U1 snRNP 70K monoclonal autoantibody derived from a lupus-prone mouse. J Autoimmun 1994 Apr;7(2):165–77
Pelsue S, Jung KD, Agris PF. Immunochemical analysis of an arginine-rich systemic lupus erythematosus autoepitope. Autoimmunity 1993;15(3):231–6
Pelszynski MM, Moroff G, Luban NL, Taylor BJ, Quinones RR. Effect of gamma irradiation of red blood cell units on T-cell inactivation as assessed by limiting dilution analysis: implications for preventing transfusion-associated graft-versus-host disease. Blood 1994 Mar 15;83(6):1683–9
Peltecu G see **Delaloye JF**
Peltekian KM see **Harvey R**
Peltenburg HG see **Booster MH**
Peltenburg LT, Schrier PI. Transcriptional suppression of HLA-B expression by c-Myc is mediated through the core promoter elements. Immunogenetics 1994;40(1):54–61
Peltier AP see **Belmatoug N**
Peltier E, Leger-Ravet MB, Franco D, Lemaigre G, Bedossa P. Kystes à revêtement cilié du foie. Deux cas. Gastroenterol Clin Biol 1993;17(11):859–62 (Eng. Abstr.) **(Fre)**
Peltier E, Lemaigre G, Tabib W, Franco D, Cottin P. Chondrome à cellules géantes des tissus mous. A propos d'un cas avec revue de la littérature. Ann Chir 1993; 47(6):542–6 (17 ref.) (Eng. Abstr.) **(Fre)**
Peltier JM see **Brimont O**
Peltier JM see **Thorvaldsen JL**
Peltier M see **Tribouilloy C**
Peltier P, Potel G, Lovat E, Baron D, Chatal JF. Detection of lung and bone infection with anti-granulocyte monoclonal antibody BW 250/183 radiolabelled with 99Tcm. Nucl Med Commun 1993 Sep;14(9):766–74
Peltier P see **Abram M**
Peltier P see **el Kouri D**
Peltier P see **Pistorius MA**
Peltier RL, Emmett-Oglesby MW, Thomas WH, Scheuk S. Failure of ritanserin to block the discriminative or reinforcing stimulus effects of cocaine. Pharmacol Biochem Behav 1994 Jun;48(2):473–8
Peltner M see **Greil J**
Pelto GH see **Black AK**
Pelto GH see **Gove S**
Pelto K, Hirvensalo E, Böstman O, Rokkanen P. Treatment of radial head fractures with absorbable polyglycolide pins: a study on the security of the fixation in 38 cases. J Orthop Trauma 1994;8(2):94–8
Pelto-Huikko M see **Koistinaho J**
Pelto-Huikko M see **Schultz R**
Peltoketo H see **Mannermaa A**
Peltola E see **Mero A**
Peltola H, Eskola J, Käyhty H, Takala AK, Mäkelä PH. Clinical comparison of the Haemophilus influenzae type B polysaccharide–diphtheria toxoid and the oligosaccharide–CRM197 protein vaccines in infancy. Arch Pediatr Adolesc Med 1994 Jun;148(6):620–5
Peltola H, Mohamed ON, Kataja M, Salminen S, Tuittula T, Peltola TL, Brander E. Risk of infection with Mycobacterium tuberculosis among children and mothers in Somalia. Clin Infect Dis 1994 Jan;18(1):106–11
Peltola H see **Kallio MJ**
Peltola H see **Mattila L**
Peltola H see **Takala AK**
Peltola H see **Turpeinen M**
Peltola H see **Unkila-Kallio L**
Peltola J see **Le Bell Y**
Peltola K see **Laine J**
Peltola O see **Kairisto V**
Peltola O see **Kortekangas P**
Peltola O see **Lindholm P**
Peltola TL see **Peltola H**
Peltola V, Parvinen M, Ahotupa M. Superoxide dismutase activity along rat seminiferous epithelial wave: effects of ethane dimethanesulphonate and 3.0 Gy of X-irradiation. Andrologia 1994 Mar–Apr;26(2):79–85
Peltola V, Parvinen M, Huhtaniemi I, Kulmala J, Ahotupa M. Comparison of effects of 0.5 and 3.0 Gy X-irradiation on lipid peroxidation and antioxidant enzyme function in rat testis and liver. J Androl 1993 Jul–Aug;14(4):267–74
Peltomaa J see **Rihkanen H**
Peltomäki P, Lothe RA, Aaltonen LA, Pylkkänen L, Nyström-Lahti M, Seruca R, David L, Holm R, Ryberg D, Haugen A, et al. Microsatellite instability is associated with tumors that characterize the hereditary non-polyposis colorectal carcinoma syndrome. Cancer Res 1993 Dec 15; 53(24):5853–5
Peltomäki P see **Aaltonen LA**
Peltomäki P see **Klefstrom J**
Peltomäki P see **Knuutila S**
Peltomäki P see **Leach FS**
Peltomäki P see **Lothe RA**
Peltomäki P see **Lynch HT**
Peltomäki P see **Nyström-Lahti M**
Peltomäki PT. Genetic basis of hereditary nonpolyposis colorectal carcinoma (HNPCC). Ann Med 1994 Jun; 26(3):215–9
Peltomäki T, Rönning O. Costochondral graft as replacement of a dysplastic mandibular condyle [letter; comment] Plast Reconstr Surg 1993 Oct;92(5):981–3. Comment on:

Plast Reconstr Surg 1992 Nov;90(5):880–6; discussion 887–9.

Peltomäki T see **Le Bell Y**

Pelton AR see **Dautzenberg P**

Pelton J see **Tschöpl M**

Pelton JJ, Fish DJ, Keller SM. Epidural narcotic analgesia after thoracotomy. South Med J 1993 Oct;86(10):1106–9

Pelton JT see **Huggins JP**

Pelton RW see **Perkett EA**

Pelton SI see **Barnett ED**

Pelton SI see **Breña AE**

Pelton SI see **Klass PE**

Peltonen J, Jaakkola S. Neurofibromatoosi. Duodecim 1991; 107(14):1126–34 (32 ref.) **(Fin)**

Peltonen J see **Alberty A**

Peltonen J see **Kääpä E**

Peltonen J see **Karaharju EO**

Peltonen J see **Muona P**

Peltonen J see **Ylä–Outinen H**

Peltonen J see **Zhang LQ**

Peltonen K, Koivisto P, Neagu I, Kostiainen R, Kilpeläinen I, Sorsa M. Estimating internal dose of 1,3–butadiene: preliminary data on use of modified purine bases as markers of exposure. IARC Sci Publ 1993;(127):119–26

Peltonen K see **Dipple A**

Peltonen K see **Heseltine E**

Peltonen K see **Leuratti C**

Peltonen L see **Aaltonen J**

Peltonen L see **Carey N**

Peltonen L see **Hantaja L**

Peltonen L see **Heiskanen T**

Peltonen L see **Hellsten E**

Peltonen L see **Hietala M**

Peltonen L see **Kainulainen K**

Peltonen L see **Kestilä M**

Peltonen L see **Lönnqvist L**

Peltonen L see **Mikkola H**

Peltonen L see **Mogensen L**

Peltonen L see **Rantamäki T**

Peltonen L see **Riikonen A**

Peltonen L see **Stähl–Hallengren C**

Peltonen L see **Tienari PJ**

Peltonen L see **Tollersrud OK**

Peltonen L see **Vesa J**

Peltonen L see **Vikkula M**

Peltonen L see **Williams R**

Peltonen R, Eerola E, Suomi K, Aho H, Kuusisto M, Toivanen P. Effect of dietary fish powder on intestinal flora and development of arthritis in the pig [see comments] Br J Rheumatol 1993 Dec;32(12):1049–54. Comment in: Br J Rheumatol 1994 Aug;33(8):790.

Peltonen R, Kjeldsen–Kragh J, Haugen M, Tuominen J, Toivanen P, Førre O, Eerola E. Changes of faecal flora in rheumatoid arthritis during fasting and one–year vegetarian diet. Br J Rheumatol 1994 Jul;33(7):638–43

Peltonen R, Toivanen P, Eerola E. Effect of a non–steroidal anti–inflammatory drug, naproxen, on faecal microbial flora. Br J Rheumatol 1993 Nov;32(11):996–9

Peltonen R see **Kjeldsen–Kragh J**

Peltonen S see **Lassila R**

Peltoranta M, Pfurtscheller G. Neural network based classification of non–averaged event–related EEG responses. Med Biol Eng Comput 1994 Mar;32(2):189–96

Peltre G see **Batard T**

Peltre G see **Brodard V**

Peltre G see **Guérin–Marchand C**

Peltre G see **Leduc–Brodard V**

Peltturi L, Rauhala E, Kantola I. Effects of antihypertensive medication on hypertension in patients with sleep apnoea. Blood Press Suppl 1994;2:88–91

Peltturi L, Rauhala E, Polo O, Hyyppä MT, Kronholm E, Viikari J, Kantola I. Upper airway obstruction in hypothyroidism. J Intern Med 1994 Aug;236(2):177–81

Peltz G see **Begovich AB**

Peltz R see **Groutz A**

Peltz R see **Kaufman E**

Peltz SW, He F, Welch E, Jacobson A. Nonsense–mediated mRNA decay in yeast. Prog Nucleic Acid Res Mol Biol 1994;47:271–98 (68 ref.)

Pelucchi B, Rossi ML. Meccanismo quantale di liberazione del mediatore alla giunzione citoneurale nel labirinto di rana. Boll Soc Ital Biol Sper 1993 Mar;69(3):167–72 (Eng. Abstr.) **(Ita)**

Pelucio M, Haywood Y. Midgut volvulus: an unusual case of adolescent abdominal pain. Am J Emerg Med 1994 Mar; 12(2):167–71 (20 ref.)

Pelucio–Lopes C see **Machet L**

Pelucio–Lopez C see **Callens A**

Peluffo RD, Rossi RC, Garrahan PJ, Rega AF. Low affinity acceleration of the phosphorylation reaction of the Na,K–ATPase by ATP. J Biol Chem 1994 Jan 14; 269(2):1051–6

Pelus LM, King AG, Broxmeyer HE, DeMarsh PL, Petteway SR, Bhatnagar PK. In vivo modulation of hematopoiesis by a novel hematoregulatory peptide. Exp Hematol 1994 Mar;22(3):239–47

Peluso AM, Bardazzi F, Tosti A, Varotti C. Intermittent cyclosporin A treatment of severe plaque psoriasis. Long–term follow–up of 26 patients. Acta Derm Venereol Suppl (Stockh) 1994;186:90–1

Peluso AM see **Tosi A**

Peluso AM see **Tosti A**

Peluso AM see **Welsh EA**

Peluso DC see **Green ED**

Peluso G, Porta R, Esposito C, Tufano MA, Toraldo R, Vuotto ML, Ravagnan G, Metafora S. Suppression of rat epididymal sperm immunogenicity by a seminal vesicle secretory protein and transglutaminase both in vivo and in vitro. Biol Reprod 1994 Mar;50(3):593–602

Peluso G see **Petillo O**

Peluso MR, Schneeman BO. A food–grade silicon dioxide is hypocholesterolemic in the diet of cholesterol–fed rats. J Nutr 1994 Jun;124(6):853–60

Peluso RW see **Moscona A**

Pelz D see **Dumas MD**

Pelz DM. CT scans and the common cold? [letter; comment] N Engl J Med 1994 Jun 23;330(25):1826–7. Comment on: N Engl J Med 1994 Jan 6;330(1);25–30.

Pelz DM see **Vandorpe RA**

Pelz G, Schettler A, Tschesche H. Granulocyte chemotaxis measured in a Boyden chamber assay by quantification of neutrophil elastase. Eur J Clin Chem Clin Biochem 1993 Oct;31(10):651–6

Pelz J see **Sperling K**

Pelz K see **Schoeffel U**

Pelz M see **Laron Z**

Pelzar EM. Prostaglandin E2. Its role in preinduction cervical ripening, and its clinical use in obstetrics today. Introduction. MCN Am J Matern Child Nurs 1993 Sep–Oct;Suppl:4–6

Pelzer DJ see **McDonald TF**

Pelzer H see **Bader R**

Pelzer H see **Haines GK 3d**

Pelzer H see **Kienast J**

Pelzer S see **McDonald TF**

Pelzer V, Holthusen U. Vulvaveränderungen im Kindes– und Jugendalter. Gynakologe 1993 Sep;26(4):230–6 (12 ref.) **(Ger)**

Pelzer–Reith B see **Schnarrenberger C**

Pelzl B see **Rettig R**

Pelzman K see **Kapadia SB**

Pema K, Diaz J, Guerra LG, Nabhan D, Verghese A. Disseminated cutaneous cryptococcosis. Comparison of clinical manifestations in the pre–AIDS and AIDS eras. Arch Intern Med 1994 May 9;154(9):1032–4 (29 ref.)

Pema K see **Stocker E**

Pema PJ, Bennett WF, Bova JG, Warman P. CT vs MRI in diagnosis of recurrent rectosigmoid carcinoma. J Comput Assist Tomogr 1994 Mar–Apr;18(2):256–61

Pemán J see **Cantón E**

Pemberton A see **Scudamore CL**

Pemberton AD, Miller HR, John HA, Scudamore CL. Comparative studies of the Spi1 proteins of three equine alpha–1–proteinase inhibitor haplotypes following isolation by affinity chromatography. Int J Biochem 1993 Sep; 25(9):1263–8

Pemberton C, Russell A, Priestley J, Havas T, Hooper J, Clark P. Characteristics of normal larynges under flexible fiberscopic and stroboscopic examination: an Australian perspective. J Voice 1993 Dec;7(4):382–9

Pemberton CJ see **Saunders DC**

Pemberton DJ, Evans PD, Grant A, McKibbin B. Fractures of the distal femur in the elderly treated with a carbon fibre supracondylar plate. Injury 1994 Jul;25(5):317–21

Pemberton J see **Wong WL**

Pemberton JH see **Bartolo DC**

Pemberton JH see **Camilleri M**

Pemberton JH see **Core GB**

Pemberton JH see **Elftmann TD**

Pemberton JH see **Ferrara A**

Pemberton JH see **Grotz RL**

Pemberton JH see **McIntyre PB**

Pemberton JH see **Sandborn WJ**

Pemberton JH see **Wischmeyer P**

Pemberton JH see **Wolff BG**

Pemberton JM see **Gulland FM**

Pemberton JM see **Penfold RJ**

Pemberton JM see **Szabo EA**

Pemberton KD, Melissari E, Kakkar VV. The influence of tamoxifen in vivo on the main natural anticoagulants and fibrinolysis. Blood Coagul Fibrinolysis 1993 Dec; 4(6):935–42

Pemberton M see **Robinson RJ**

Pemberton PJ see **Walpole IR**

Pemberton PW see **Flint N**

Pemberton RM, Coulson PS, Smythies LE, Wilson RA. Phenotypic and functional properties of Th lines and clones recognizing larval antigens of Schistosoma mansoni. Parasite Immunol 1993 Jul;15(7):373–82

Pemberton RM see **Cheadle WG**

Pemberton S see **Bernardi F**

Pemberton S see **David D**

Pemberton S see **Johnson DJ**

Pemberton S see **Wacey AI**

Pemble S, Schroeder KR, Spencer SR, Meyer DJ, Hallier E, Bolt HM, Ketterer B, Taylor JB. Human glutathione S–transferase theta (GSTT1): cDNA cloning and the characterization of a genetic polymorphism. Biochem J 1994 May 15;300 (Pt 1):271–6

Pemble S see **Simula AP**

Pembrey M see **Collins A**

Pembrey M see **Reardon W**

Pembrey M see **Sabaratnam M**

Pembrey ME. Prenatal diagnosis—hopes and fears. Med Leg J 1994;62 (Pt 1):7–17; discussion 17–20

Pembrey ME see **Chan CT**

Pembrey ME see **Clayton–Smith J**

Pembrey ME see **Ni L**

Pembroke A see **Biswas TK**

Pembroke A see **Todd P**

Pembroke AC see **Higgins EM**

Pembroke AC see **Hughes JR**

Pembroke AC see **Williams HC**

Pempinello R see **Davidson RN**

Pempinello R see **Gaeta GB**

Pempinello R see **Gradoni L**

Pempkowiak J see **Skwarzec B**

Pempkowiak J see **Szefer P**

Pen GY. [Effect of hepatocellular carcinoma–specific transfer factor (HCC–S–TF) on IL–2 activity and IL–2R expression] Chung Hua Chung Liu Tsa Chih 1993 Nov; 15(6):435–7 (Eng. Abstr.) **(Chi)**

Pen HZ see **Wang TP**

Pen YN see **Zheng GJ**

Peña A. The posterior sagittal approach: implications in adult colorectal surgery. Harry E. Bacon Lectureship. Dis Colon Rectum 1994 Jan;37(1):1–11 (40 ref.)

Peña A, Iturri SJ. Cadmium as hypertensive agent. Effect on ion excretion in rats. Comp Biochem Physiol [C] 1993 Oct;106(2):315–9

Peña A, Reddy CD, Wu S, Hickok NJ, Reddy EP, Yumet G, Soprano DR, Soprano KJ. Regulation of human ornithine decarboxylase expression by the c–Myc.Max protein complex. J Biol Chem 1993 Dec 25;268(36):27277–85

Peña A see **Carter R**

Peña A see **Olivera H**

Peña A see **Tomás–Ridocci M**

Pena AJ see **Carlan SJ**

Peña AS see **Kuipers EJ**

Peña AS see **Mulder CJ**

Peña AS see **Roosendaal R**

Peña C, Pujol M, Pallarés R, Cisnal M, Ariza J, Gudiol F. Bacteriemia nosocomial por Enterobacter spp.: epidemiología y factores pronósticos. Enferm Infecc Microbiol Clin 1993 Oct;11(8):424–8 (Eng. Abstr.) **(Spa)**

Peña C see **Fraidenraich D**

Peña C see **Gironacci MM**

Peña C see **Pujol M**

Peña C see **Sánchez–Olea R**

Peña E see **Betancourt C**

Peña E see **Soto D**

Pena FJ see **Torres MR**

Peña G, Peñaranda P. Vias no tradicionales de implementación hospitalaria. Experiencia en un hospital rural. Rev Med Chil 1993 Feb;121(2):218–9 **(Spa)**

Pena G see **Mhatre MC**

Peña J, Suster S. Squamous differentiation in malignant eccrine poroma. Am J Dermatopathol 1993 Oct;15(5):492–6 (11 ref.)

Peña J see **Borrego F**

Pena J see **Cuadrado MJ**

Peña J see **Prieto C**

Peña JA see **Calderón R**

Peña JC see **Gamba G**

Pena JD see **Rocha FJ**

Pena JD see **Vinhal FA**

Peña JL see **Fernández–Espinar MT**

Peña JL see **Velluti RA**

Pena JM, Botey J, Gutiérrez V, Eseverri JL, Marín A. Semiquantitative determination of serum IgE by reagent strips: PRIST/TOTALE correlation. J Investig Allergol Clin Immunol 1991 Jun;1(3):201–3

Pena JM, Botey J, Gutiérrez V, Trapé J, Aulesa C, Eseverri JL, Marín A. Reagent strip for semiquantitative total and specific IgE measurement: a comparison to radioisotopic methods. J Investig Allergol Clin Immunol 1992 Mar–Apr; 2(2):68–72

Peña JM, Vázquez JJ. Profilaxis primaria de la toxoplasmosis en los pacientes con infección por VIH. Med Clin (Barc) 1994 Apr 30;102(16):621–3 **(Spa)**

Peña JM see **del Arco A**

Pena JM see **Malow RM**

Peña JM see **Martinez M**

Peña JM see **Martinez ME**

Peña JM see **Muñoz–Fernández S**

Peña JM see **Uson J**

Peña JR see **Herrera GA**

Peña L see **Harber P**

Peña L see **Keyt BA**

Pena L see **Revilla Y**

Peña LC see **Psoni NF**

Pena LE, Lee BL, Stearns JF. Videomicroscopy techniques for agglomeration studies. Pharm Res 1994 Apr;11(4):600–3

Pena M see **Gaig P**

Peña M see **Guzmán R**

Peña MA see **Kett DH**

Peña MC see **Monge A**

Peña MC see **Velasco JA**

Pena MJ see **Elcuaz R**

Peña MJ see **Knobel H**

Peña N see **Alcíbar J**

Pena P see **Galarraga MC**

Peña P see **Ladrón de Guevara C**

Peña R, Thörn A, Aragón A. Results from a community intervention project in the Nicaraguan mining community

El Limon. An overview. Soc Sci Med 1994 Feb;38(4):623–9
Peña R see **Essén B**
Peña R see **Laurell L**
Pena RA, Jerdan JA, Glaser BM. Effects of TGF-beta and TGF-beta neutralizing antibodies on fibroblast-induced collagen gel contraction: implications for proliferative vitreoretinopathy. Invest Ophthalmol Vis Sci 1994 May; 35(6):2804–8
Pena SD, Barreto G, Vago AR, De Marco L, Reinach FC, Dias Neto E, Simpson AJ. Sequence-specific "gene signatures" can be obtained by PCR with single specific primers at low stringency. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1946–9
Pena SD, Chakraborty R. Paternity testing in the DNA era. Trends Genet 1994 Jun;10(6):204–9 (47 ref.)
Pena SD, de Souza KT, de Andrade M, Chakraborty R. Allelic associations of two polymorphic microsatellites in intron 40 of the human von Willebrand factor gene. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):723–7
Pena SD, Santos PC, Campos MC, Macedo AM. Paternity testing with the F10 multilocus DNA fingerprinting probe. EXS 1993;67:237–47
Pena SD see **Dias Neto E**
Pena SD see **Guimarães EM**
Pena SD see **Haddad LA**
Pena SD see **Jeffreys AJ**
Pena SD see **Macedo AM**
Pena SD see **Santos FR**
Pena SD see **Simpson AJ**
Peña-Alonso R, Carrillo-López H. Encefalomielitis aguda postinfecciosa. Informe de un caso. Bol Med Hosp Infant Mex 1993 Nov;50(11):819–23 (18 ref.) (Eng. Abstr.) **(Spa)**
Peña-Alonso YR see **Ramón-García G**
Peña Amaro J see **Cañete Estrada R**
Peña Arza M see **Montoya Lirola MD**
Peña-Casanova J. Limitaciones de los grupos y de los síndromes neuropsicológicos clásicos en neurología. Neurologia 1994 Jun-Jul;9(6):238–45 (54 ref.) **(Spa)**
Peña-Casanova J see **Badenas JM**
Peña-Corona MP see **Juan-López M**
Peña Cortés M see **Vázquez GM**
Peña de Ortiz S, Cannon MM, Jamieson GA Jr. Expression of nuclear hormone receptors within the rat hippocampus: identification of novel orphan receptors. Brain Res Mol Brain Res 1994 May;23(3):278–83
Peña-García J see **Delgado A**
Peña García P, Gutiérrez Altés A. Brucelosis. Enferm Infecc Microbiol Clin 1993 Oct;11(8):403–9 **(Spa)**
Peña Melián A see **Viejo Tirado F**
Peña Millán MJ see **Supervía Caparrós A**
Peña-Penabad C, Unamuno P, García-Silva J, Ludeña MD, Armijo M. Benign cephalic histiocytosis: case report and literature review. Pediatr Dermatol 1994 Jun;11(2):164–7 (26 ref.)
Peña-Penabad C see **García-Silva J**
Pena-Pitra B see **Moyikoua A**
Peña Porta M see **Laperal Mur JR**
Peña Quintana P see **Santana Rodríguez E**
Peña-Rasgado C see **Berman DM**
Pena-Rossi C see **Arala-Chaves M**
Peña Rossi C see **Jarousse N**
Peña-Sagredo JL, Miró J, Aguayo F, Alvarez C, Berciano J. Síndrome de Sjögren primario con afectación del sistema nervioso. Descripción de 4 casos. Neurologia 1993 Aug-Sep;8(7):231–4 (Eng. Abstr.) **(Spa)**
Peña y Lillo S see **López Solís RO**
Penacchioni P see **De Aloysio D**
Penacino GA see **Gunther C**
Penafiel M see **Litovitz TA**
Peñafiel R see **Martínez F**
Peñafiel R see **Sánchez-Capelo A**
Penagos L see **Braghetto IM**
Penalba C, Lanoux P, Halin P, Dion JJ, Reveil JC, Le Guenno B. Poussée épidémique de fièvre hémorragique avec syndrome rénal dans les Ardennes. 17 cas de septembre 1992 à mars 1993. Presse Med 1993 Sep 4;22(25):1190 **(Fre)**
Penalba C see **Clement J**
Penalba C see **Ruel M**
Penali LK, Kone M, Komenan A, Coulibaly L. Baisse du niveau de la chloroquino-résistance de Plasmodium falciparum dans la région d'Abidjan (Cote d'Ivoire). Med Trop (Mars) 1993 Apr-Jun;53(2):191–4 (Eng. Abstr.) **(Fre)**
Peñaloza L see **Coral-Vázquez R**
Peñalva A see **Murualis J**
Penalva GL see **Roma MG**
Peñalva L see **Blanco A**
Peñalva MA see **Espeso EA**
Peñalva MA see **Pérez-Esteban B**
Peñalver JA see **Abreu MS**
Peñalver JC see **Soler JJ**
Penalver M, Donato D, Sevin BU, Bloch WE, Alvarez WJ, Averette H. Complications of the ileocolonic continent urinary reservoir (Miami pouch). Gynecol Oncol 1994 Mar; 52(3):360–4
Penalver M see **Harrison TA**
Penalver M see **Nguyen HN**
Penalver M see **Wolfson AH**
Penalver MA see **Rodriguez M**
Penar PL, Wilson JT. Cost and survival analysis of metastatic cerebral tumors treated by resection and radiation. Neurosurgery 1994 May;34(5):888–93; discussion 893–4
Penar PL see **Orfeo T**
Penar PL see **Wilson JT**
Peñaranda A see **García JM**
Peñaranda P see **Peña G**
Peñarrocha J see **Arnedo A**
Peñarrubia J see **Balasch J**
Penary M see **Simorre-Pinatel V**
Penas C see **Velasco JA**
Peñas PF, Jones-Caballero M, Amigo A, Aragüés M, García-Diéz A. Cutaneous meningioma underlying congenital localized hypertrichosis. J Am Acad Dermatol 1994 Feb;30(2 Pt 2):363–6
Peñas PF, Rios-Buceta L, Sánchez-Pérez J, Dorado-Bris JM, Aragüés M. Keratosis punctata of the palmar creases: case report and prevalence study in Caucasians. Dermatology 1994;188(3):200–2 (19 ref.)
Penas-Lado M see **Castro-Beiras A**
Penasse M see **Kabeya C**
Peñate G see **Marrero M**
Penati V see **Tortoli E**
Penaud D see **Gillet-Juvin K**
Penaud D see **Labauge P**
Penault-Llorca F see **Jacquemier J**
Peňázová H see **Kypr J**
Penberthy WT, Dahmer MK. Insulin-like growth factor-I-enhanced secretion is abolished in protein kinase C-deficient chromaffin cells. J Neurochem 1994 May; 62(5):1707–15
Pencalet P see **Privat A**
Pence BC. Role of calcium in colon cancer prevention: experimental and clinical studies. Mutat Res 1993 Nov; 290(1):87–95 (48 ref.)
Pence BC, Delver E, Dunn DM. Effects of dietary selenium on UVB-induced skin carcinogenesis and epidermal antioxidant status. J Invest Dermatol 1994 May; 102(5):759–61
Pence DB. Postharmostomiasis in wild turkeys in New Mexico. J Wildl Dis 1994 Apr;30(2):285–6
Pence HL see **Garcia DP**
Pence HL see **Nguyen KL**
Pence JC, Kerns BJ, Dodge RK, Iglehart JD. Prognostic significance of the proliferation index in surgically resected non-small-cell lung cancer. Arch Surg 1993 Dec; 128(12):1382–90
Pencev D, Brady PG, Pinkas H, Boulay J. The role of ERCP in patients after laparoscopic cholecystectomy. Am J Gastroenterol 1994 Sep;89(9):1523–7
Penchansky L, Pirrotta V, Kaplan SS. Flow cytometric study of the expression of neutral endopeptidase (CD10/CALLA) on the surface of newborn granulocytes. Mod Pathol 1993 Jul;6(4):414–8
Penchansky L see **Blatt J**
Penchansky L see **Coleman A**
Penchansky L see **Corey SJ**
Penchansky L see **Crisan D**
Penchansky L see **Hoberman A**
Penchansky L see **Shekhter-Levin S**
Penchansky R, Macnee C. Initiation of medical malpractice suits: a conceptualization and test. Med Care 1994 Aug; 32(8):813–31
Penchansky R see **Macnee CL**
Pencharz P see **Azcue M**
Pencharz PB, Zlotkin SH. Peripheral and parenteral nutrition: preliminary report on its efficacy and safety [letter; comment] JPEN J Parenter Enteral Nutr 1993 Nov-Dec; 17(6):588–9. Comment on: JPEN J Parenter Enteral Nutr 1993 Mar-Apr;17(2):145–7.
Pencharz PB see **Gougeon R**
Pencharz PB see **House JD**
Pencharz PB see **Lewis D**
Pencharz PB see **Van Aerde JE**
Pencharz PB see **Wykes LJ**
Pencharz PB see **Zello GA**
Penchas J, Mohamed S. A simplified method to record centric relation when making occlusal splints for dentulous patients. J Prosthet Dent 1993 Oct;70(4):378–9
Penchas J, Peretz B, Becker A. The dilemma of treating severely decayed first permanent molars in children: to restore or to extract. ASDC J Dent Child 1994 May-Jun; 61(3):199–205 (41 ref.)
Penchas S see **Friedman G**
Penchas S see **Israeli A**
Penchas S see **Wolf E**
Penchaszadeh G see **Lusakowska A**
Penchaszadeh GK see **Brzustowicz LM**
Penchaszadeh VB. Genetics and public health. Bull Pan Am Health Organ 1994 Mar;28(1):62–72
Penchaszadeh VB. Reproductive health and genetic testing in the Third World. Clin Obstet Gynecol 1993 Sep; 36(3):485–95 (19 ref.)
Penchaszadeh VB see **Opitz JM**
Penchaszadeh VB see **Punales-Morejon D**
Penchenier L, Mouchet J, Cros B, Legall P, Cosnefroy JY, Quézédé P, Chandenier J. Invasions de Paederus sabaeus (Coléoptère Staphylinidae) en Afrique centrale. I. Aspects entomologiques et épidémiologiques. Bull Soc Pathol Exot 1994;87(1):45–8 (Eng. Abstr.) **(Fre)**
Penchenier L, Sarda J, Jannin J. Où en est le foyer de trypanosomiase humaine de Mossaka (Congo)? Bull Soc Pathol Exot 1993;86(5):347–50 (Eng. Abstr.) **(Fre)**
Penchenier L see **Chandenier J**
Pencheon DC see **Irwin DJ**
Pencheva N, Radomirov R. Biphasic GABA-A receptor-mediated effect on the spontaneous activity of the circular layer in cat terminal ileum. Gen Pharmacol 1993 Jul;24(4):955–60
Pencheva N see **Radomirov R**
Pencil SD see **Toh Y**
Penciu M see **Laky D**
Penco M see **Agati L**
Penco M see **Condorelli M**
Penco M see **Fedele F**
Penco M see **Ferro-Luzzi M**
Pencole C see **Desrues B**
Penczek P see **Lambert O**
Penczek P see **Mannella CA**
Penczek PA, Grassucci RA, Frank J. The ribosome at improved resolution: new techniques for merging and orientation refinement in 3D cryo-electron microscopy of biological particles. Ultramicroscopy 1994 Mar; 53(3):251–70
Pendás AM, Matilla T, Uría JA, Freije JP, Fueyo A, Estivill X, López-Otín C. Mapping of the human Zn-alpha 2-glycoprotein gene (AZGP1) to chromosome 7q22 by in situ hybridization. Cytogenet Cell Genet 1994;66(4):263–6
Pendas AM, Moran P, Freije JP, Garcia-Vazquez E. Chromosomal mapping and nucleotide sequence of two tandem repeats of Atlantic salmon 5S rDNA. Cytogenet Cell Genet 1994;67(1):31–6
Pendás AM, Morán P, García-Vázquez E. Organization and chromosomal location of the major histone cluster in brown trout, Atlantic salmon and rainbow trout. Chromosoma 1994 Apr;103(2):147–52
Pendás AM, Morán P, García-Vázquez E. Multi-chromosomal location of ribosomal RNA genes and heterochromatin association in brown trout. Chromosome Res 1993 May;1(1):63–7
Pende A, Ioverno A, Setti M, Bosco O, Musso NR, Vergassola C, Lanza L, Indiveri F, Lotti G. Evidence for interactions between HLA system class I and beta-adrenergic receptors in human mononuclear leukocytes. J Clin Endocrinol Metab 1993 Nov;77(5):1329–33
Pende D see **Ciccone E**
Pende D see **Moretta A**
Pende M, Holtzclaw LA, Curtis JL, Russell JT, Gallo V. Glutamate regulates intracellular calcium and gene expression in oligodendrocyte progenitors through the activation of DL-alpha-amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid receptors. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3215–9
Pende M see **Bendotti C**
Pendefunda L, Maliniciu E. Atacul ischemic tranzitoriu, între diagnostic şi tratament. Rev Med Chir Soc Med Nat Iasi 1992 Jul-Dec; 96(3-4):173–82 (Eng. Abstr.) **(Rum)**
Pendek R see **Luman W**
Pender MP see **Chalk JB**
Pender MP see **McCombe PA**
Pender MP see **Nguyen KB**
Pender N, Heaney TG. Cell generation within the interdental gingival septum of the rat. J Periodontal Res 1994 Jan; 29(1):17–24
Pender N see **Burgoyne RD**
Pender N see **Burton RR**
Pender NJ. Research! America: building public support for research. Nurs Outlook 1993 Jul-Aug;41(4):152–3
Pender PM. Photorefractive keratectomy for myopic astigmatism: phase IIA of the Federal Drug Administration study (12 to 18 months follow-up). Excimer Laser Study Group. J Cataract Refract Surg 1994 Mar;20 Suppl:262–4
Pender PM see **Spigelman AV**
Pender SM, Courtney MG, Rajan E, McAdam B, Fielding JF. Percutaneous endoscopic gastrostomy--results of an Irish single unit series [see comments] Ir J Med Sci 1993 Nov;162(11):452–5. Comment in: Ir J Med Sci 1993 Nov;162(11):449.
Pendergast AM, Quilliam LA, Cripe LD, Bassing CH, Dai Z, Li N, Batzer A, Rabun KM, Der CJ, Schlessinger J, et al. BCR-ABL-induced oncogenesis is mediated by direct interaction with the SH2 domain of the GRB-2 adaptor protein. Cell 1993 Oct 8;75(1):175–85
Pendergast DR, Fisher NM, Calkins E. Cardiovascular, neuromuscular, and metabolic alterations with age leading to frailty. J Gerontol 1993 Sep;48 Spec No:61–7 (53 ref.)
Pendergast DR see **Fisher NM**
Pendergast DR see **Muoio DM**
Pendergast MK. Assuring the integrity, accuracy, and quality of scientific information. Qual Assur 1993 Mar-Jun; 2(1-2):57–61
Pendergast S see **Colgan TJ**
Pendergast T see **Gellert GA**
Pendergast W, Dickerson SH, Dev IK, Ferone R, Duch DS, Smith GK. Benzo[f]quinazoline inhibitors of thymidylate synthase: methyleneamino-linked aroylglutamate derivatives. J Med Chem 1994 Mar 18;37(6):838–44
Pendergast W, Dickerson SH, Johnson JV, Dev IK, Ferone R, Duch DS, Smith GK. Benzoquinazoline inhibitors of thymidylate synthase: enzyme inhibitory activity and cytotoxicity of some sulfonamidobenzoylglutamate and

related derivatives. J Med Chem 1993 Oct 29; 36(22):3464–71

Pendergast W see **Banks SD**

Pendergrass HM see **Grosskinsky CM**

Pendergrass JC see **Duhr EF**

Pendergrass K see **Cubeddu LX**

Pendergrass T see **Cohen DS**

Pendergrass TW see **Weiss AH**

Pendergrass WR, Saulewicz AC, Hanaoka F, Norwood TH. Murine temperature-sensitive DNA polymerase alpha mutant displays a diminished capacity to stimulate DNA synthesis in senescent human fibroblast nuclei in heterokaryons at the nonpermissive condition. J Cell Physiol 1994 Feb;158(2):270–6

Pendergrast PS, Ebright YW, Ebright RH. High-specificity DNA cleavage agent: design and application to kilobase and megabase DNA substrates. Science 1994 Aug 12; 265(5174):959–62

Pendergrast PS see **Shang Z**

Pendergrast R see **West KP**

Pendergrast RA see **DuRant RH**

Penders L see **Hock D**

Penders TJ see **Miedema K**

Penders TJ see **Weykamp CW**

Pendeville P see **Opsomer O**

Pendeville PE see **Van Boven MJ**

Pendino KJ, Laskin JD, Shuler RL, Punjabi CJ, Laskin DL. Enhanced production of nitric oxide by rat alveolar macrophages after inhalation of a pulmonary irritant is associated with increased expression of nitric oxide synthase. J Immunol 1993 Dec 15;151(12):7196–205

Pendino KJ, Shuler RL, Laskin JD, Laskin DL. Enhanced production of interleukin-1, tumor necrosis factor-alpha, and fibronectin by rat lung phagocytes following inhalation of a pulmonary irritant. Am J Respir Cell Mol Biol 1994 Sep;11(3):279–86

Pendino KJ see **Punjabi CJ**

Pendi G see **Papaefthymiou G**

Pendlebury ME, Rothwell PS, Wiles L. The Pathways in Practice programme: an investigation into its potential use by general dental practitioners. Br Dent J 1994 Jan 8; 176(1):26–8

Pendlebury SC, Cahill S, Crandon AJ, Bull CA. Role of bipedal lymphangiogram in radiation treatment planning for cervix cancer. Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):959–62

Pendlebury SC, Koutts J, Boyages J. Hodgkins disease: clinical and radiological prognostic factors in a laparotomy series. Australas Radiol 1994 May;38(2):123–6

Pendlebury WW, Solomon PR. Tacrine and lecithin in Alzheimer's disease. Tacrine is safe and effective [letter; comment] BMJ 1994 Jun 4;308(6942):1506; discussion 1507 . Comment on: BMJ 1994 Apr 2;308(6933):879–83.

Pendlebury WW see **Knapp MJ**

Pendleton CD see **Kozlowski S**

Pendleton CD see **Shirai M**

Pendleton LC see **Cannons AC**

Pendleton N, Occleston NL, Walshaw MJ, Littler JA, Jack CI, Myskow MW, Green JA. Simple cytokeratins in the serum of patients with lung cancer: relationship to cell death. Eur J Cancer 1994;30A(1):93–6

Pendleton N see **Walker C**

Pendleton OJ see **White KM**

Pendleton RB see **Kulmacz RJ**

Pendleton RB see **Stock EL**

Pendleton RC see **Hood EE**

Pendley C see **Böhme GA**

Pendón C, Martínez-Barberá JP, Pérez-Sánchez J, Rodríguez RB, Grenett H, Valdivia MM. Cloning of the sole (Solea senegalensis) growth hormone-encoding cDNA. Gene 1994 Aug 5;145(2):237–40

Pendrak I see **Boehm JC**

Pendrak I see **Daines RA**

Pendrak I see **Kingsbury WD**

Pendrak RF see **Segal HE**

Pendry K see **Love E**

Pendrys DG, Katz RV, Morse DE. Risk factors for enamel fluorosis in a fluoridated population. Am J Epidemiol 1994 Sep 1;140(5):461–71

Pendse AK see **Kuldeep CM**

Pendse AK see **Singh PP**

Pendurthi UR, Okino ST, Tukey RH. Accumulation of the nuclear dioxin (Ah) receptor and transcriptional activation of the mouse Cyp1a-1 and Cyp1a-2 genes. Arch Biochem Biophys 1993 Oct;306(1):65–9

Penduzza G see **Allegro D**

Pendyala L, Creaven PJ. In vitro cytotoxicity, protein binding, red blood cell partitioning, and biotransformation of oxaliplatin. Cancer Res 1993 Dec 15;53(24):5970–6

Pene F see **Ozsahin M**

Pene F see **Stasia MJ**

Pene F see **Touboul E**

Pène J, Rivier A, Lagier B, Becker WM, Michel FB, Bousquet J. Differences in IL-4 release by PBMC are related with heterogeneity of atopy. Immunology 1994 Jan;81(1):58–64

Pène J see **Demoly P**

Pène J see **Rivier A**

Pène J see **Sutherland M**

Peneda J, Baptista A, Lopes JM. Interacção de constituintes das bebidas alcoólicas na promoção da lesão hepática. Acta Med Port 1993 Dec;6(12):577–81 (Eng. Abstr.) **(Por)**

Penedo MC see **Bowling AT**

Penefsky HS see **Xiao R**

Penefsky HS see **Ziegler M**

Penefsky ZJ. The determinants of contractility in the heart. Comp Biochem Physiol Physiol 1994 Sep;109(1):1–22 (73 ref.)

Penek J. Use of laser therapy in the treatment of snoring [letter] Sleep 1994 Mar;17(2):195

Penel C, Greppin H. Binding of plant isoperoxidases to pectin in the presence of calcium. FEBS Lett 1994 Apr 18; 343(1):51–5

Penel C see **Hoffmann T**

Penel C see **Tokarska M**

Penela P see **García-Higuera I**

Penela Penela P see **Salgueiro Rodríguez M**

Penella J see **Cararach M**

Penella J see **Portella E**

Penenberg B see **Chandler H**

Pener H, Orshan L, Kitron U, Shalom U. The unexpected presence of four malaria vectors in southern Israel [see comments] Isr J Med Sci 1994 Apr;30(4):287–8. Comment in: Isr J Med Sci 1994 Apr;30(4):296–7.

Pener H see **Kitron U**

Penet C see **Dürr A**

Penet C see **Stevanin G**

Penetrante RB see **Bumpers HL**

Penetrante RB see **Crean DH**

Penetrante RB see **Mamounas EP**

Penetrante RB see **Stomper PC**

Penev I see **Marinov B**

Penev PD, Zee PC, Turek FW. Monoamine depletion blocks triazolam-induced phase advances of the circadian clock in hamsters. Brain Res 1994 Feb 21;637(1-2):255–61

Penfold CN, Evans BT. Giant cell lesions complicating Paget's disease of bone and their response to calcitonin therapy [letter; comment] Br J Oral Maxillofac Surg 1993 Aug;31(4):267. Comment on: Br J Oral Maxillofac Surg 1993 Apr;31(2):89–94.

Penfold JC see **Gall JA**

Penfold JC see **Hebbard GS**

Penfold JD, Evans S. Control of thermal runaway and uniformity of heating in the electromagnetic rewarming of a cryopreserved kidney phantom. Cryobiology 1993 Oct; 30(5):493–508

Penfold JW see **Johnson CT**

Penfold LM, Moore HD. A new method for cryopreservation of mouse spermatozoa. J Reprod Fertil 1993 Sep; 99(1):131–4

Penfold ME, Armati P, Cunningham AL. Axonal transport of herpes simplex virions to epidermal cells: evidence for a specialized mode of virus transport and assembly. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6529–33

Penfold P see **Bourne Y**

Penfold P see **Coupland SE**

Penfold PL see **Coupland SE**

Penfold PL see **Liew SC**

Penfold PL see **Madigan MC**

Penfold RJ, Pemberton JM. Sequencing, chromosomal inactivation, and functional expression in Escherichia coli of ppsR, a gene which represses carotenoid and bacteriochlorophyll synthesis in Rhodobacter sphaeroides. J Bacteriol 1994 May;176(10):2869–76

Penfold SS, Usher K, Frost LS. The nature of the traK4 mutation in the F sex factor of Escherichia coli. J Bacteriol 1994 Apr;176(7):1924–31

Penfound T see **Foster JW**

Peng A see **Asato AE**

Peng A see **Perry HM Jr**

Peng A see **Schlissel M**

Peng AY see **Peng SK**

Peng B, Sherr DH, Mahboudi F, Hardin J, Wu YH, Sharer L, Raveché ES. A cultured malignant B-1 line serves as a model for Richter's syndrome. J Immunol 1994 Aug 15; 153(4):1869–80

Peng B see **Dai Y**

Peng B see **Xia D**

Peng C, Gallin W, Peter RE, Blomqvist AG, Larhammar D. Neuropeptide-Y gene expression in the goldfish brain: distribution and regulation by ovarian steroids. Endocrinology 1994 Mar;134(3):1095–103

Peng C, Huang TH, Jeung EB, Donaldson CJ, Vale WW, Leung PC. Expression of the type II activin receptor gene in the human placenta. Endocrinology 1993 Dec; 133(6):3046–9

Peng C, Humphries S, Peter RE, Rivier JE, Blomqvist AG, Larhammar D. Actions of goldfish neuropeptide Y on the secretion of growth hormone and gonadotropin-II in female goldfish. Gen Comp Endocrinol 1993 Jun; 90(3):306–17

Peng C see **Chang B**

Peng C see **Hung SL**

Peng C see **Sisk WP**

Peng CC, Hwang SL. The design of an emergency operating procedure in process control systems: a case study of a refrigeration system in an ammonia plant. Ergonomics 1994 Apr;37(4):689–702

Peng CK see **Buldyrev SV**

Peng CT see **Shih YT**

Peng CX see **Leung SS**

Peng D, Luo X, Wang J, Yang X, Fan Z. [Chemiluminescent immunoassay for anti-granulocyte antibody IgG] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1994 Mar;25(1):108–11 (Eng. Abstr.) **(Chi)**

Peng D see **Masters PS**

Peng DP. [Assessment on the epidemiological efficiency and treatment of smear positive pulmonary tuberculosis] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Feb; 16(2):85–7, 123 (Eng. Abstr.) **(Chi)**

Peng DP. [Analysis and efficiency-evaluation of case-finding among symptomatic suspects in rural area by smear microscopy] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Jun; 16(3):158–9, 188 (Eng. Abstr.) **(Chi)**

Peng DW. [Prevention of IOP rise following laser iridectomy with topical timolol and indomethacin] Chung Hua Yen Ko Tsa Chih 1993 Mar;29(2):83–5 (Eng. Abstr.) **(Chi)**

Peng DZ. [Acute renal failure in severe pregnancy induced hypertension: a report of 19 cases] Chung Hua Fu Chan Ko Tsa Chih 1993 May;28(5):281–3, 314 (Eng. Abstr.) **(Chi)**

Peng DZ. [Kinetic changes of thymocyte responsiveness in vitro after thermal injury] Chung Hua Wai Ko Tsa Chih 1993 Aug;31(8):501–3 (Eng. Abstr.) **(Chi)**

Peng DZ, Huang WH. [Advances in the research on cellular factors] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Mar;9(2):127–30 (24 ref.) **(Chi)**

P'eng FK see **Chi CW**

P'eng FK see **Lui WY**

P'eng FK see **Wu CW**

Peng FR. [Prevention and treatment of common complications following suction lipectomy] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Jul;9(4):241–2 **(Chi)**

Peng FR. [Experimental study and clinical application of restoration of vascularity of random thin skin flap with preserved subdermal vascular rete] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Nov;9(6):404–6 **(Chi)**

Peng FY see **Makimura K**

Peng G, Taylor JD, Tchen TT. Goldfish tyrosinase related protein I (TRP-1): deduced amino acid sequence from cDNA and comments on structural features. Pigment Cell Res 1994 Feb;7(1):9–16

Peng G see **van Elp J**

Peng H, Marians KJ. Escherichia coli topoisomerase IV. Purification, characterization, subunit structure, and subunit interactions. J Biol Chem 1993 Nov 15; 268(32):24481–90

Peng H see **Diss TC**

Peng H see **Tougu K**

Peng H see **Yang YH**

Peng H see **Yet SF**

Peng H see **Zheng Y**

Peng HC, Chen HC, Chang WT. Congenital short small intestine: report of three cases. J Formos Med Assoc 1993 Aug;92(8):762–4

Peng HC see **Chen CH**

Peng HC see **Joe JS**

Peng HC see **Lin CH**

Peng HC see **Shen JR**

Peng HC see **Tzeng GY**

Peng HL, Hsieh MJ, Zao CL, Chang HY. Nucleotide sequence and expression in Escherichia coli of the Klebsiella pneumoniae deaD gene. J Biochem (Tokyo) 1994 Mar;115(3):409–14

Peng HL, Jiang MH, Yang ZC. Determination of beta-adrenoceptor subtypes in human pulmonary artery and thoracic aorta by radioligand binding. Chung Kuo Yao Li Hsueh Pao 1993 Jul;14(4):298–301

Peng HL see **Deng WL**

Peng HM see **Ding X**

Peng HP see **Conley TR**

Peng HP see **Kwon HB**

Peng HP see **Yang Y**

Peng HZ, Isaacson PG, Diss TC, Pan LX. Multiple PCR analyses on trace amounts of DNA extracted from fresh and paraffin wax embedded tissues after random hexamer primer PCR amplification. J Clin Pathol 1994 Jul; 47(7):605–8

Peng HZ see **Pan LX**

Peng I see **Xia D**

Peng J. [Symptomatic survey on pulmonary tuberculosis in Shanghai rural areas] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Feb; 16(2):83–4, 123 (Eng. Abstr.) **(Chi)**

Peng J, Friese P, George JN, Dale GL, Burstein SA. Alteration of platelet function in dogs mediated by interleukin-6. Blood 1994 Jan 15;83(2):398–403

Peng J, Friese P, Heilmann E, George JN, Burstein SA, Dale GL. Aged platelets have an impaired response to thrombin as quantitated by P-selectin expression. Blood 1994 Jan 1;83(1):161–6

Peng J, Liang YY, Fang JC, Shi YJ, Wang DS. [Study on the relationship between two second-messenger pathways on the regulation of proliferation and differentiation in MGc 80-3 cells] Shih Yen Sheng Wu Hsueh Pao 1993 Sep; 26(3):187–95 (Eng. Abstr.) **(Chi)**

Peng J see **Balique JG**

Peng J see **Bhattacharyya-Pakrasi M**

Peng J see **Keire DA**

Peng JB, Yan WM, Bao XZ. Plasmid and transposon transfer

to Thiobacillus ferrooxidans. J Bacteriol 1994 May; 176(10):2892–7

Peng JH, Zeng Y, Tsai FY, Parker JC Jr. Purification and immunochemical properties of human Na,K–ATPase alpha subunits and formic acid–derived polypeptide fragments. Prep Biochem 1994 May;24(2):113–26

Peng JJ see **Qiu XH**

Peng JP, Wang X, Yao XS. [Studies on two new furostanol glycosides from Allium macrostemon Bunge]
Yao Hsueh Hsueh Pao 1993;28(7):526–31 (Eng. Abstr.) **(Chi)**

Peng JY see **Liu HC**

Peng K see **Qin Z**

Peng KL see **Dosemeci M**

Peng L, Alcaraz ML, Klotz P, Kotzyba–Hibert F, Goeldner M. Photochemical labeling of membrane–associated and channel–forming domains of proteins directed by energy transfer. FEBS Lett 1994 Jun 6;346(1):127–31 (21 ref.)

Peng L, Bradbury JH, Hammer BC, Shaw DC. Comparison of amino acid sequences of the trypsin inhibitors from taro (Colocasia esculenta), giant taro (Alocasia macrorrhiza) and giant swamp taro (Cyrtosperma chamissonis).
Biochem Mol Biol Int 1993 Sep;31(1):73–81

Peng L, Hertz L. Potassium–induced stimulation of oxidative metabolism of glucose in cultures of intact cerebellar granule cells but not in corresponding cells with dendritic degeneration. Brain Res 1993 Dec 3;629(2):331–4

Peng L, Zhang X, Hertz L. Alteration in oxidative metabolism of alanine in cerebellar granule cell cultures as a consequence of the development of the ability to utilize alanine as an amino group donor for synthesis of transmitter glutamate. Brain Res Dev Brain Res 1994 May 13; 79(1):128–31

Peng L see **Lake DF**

Peng L see **Sochocka E**

Peng L see **Westergaard N**

Peng L see **Zhang X**

Peng LW see **Harris GJ**

Peng LW see **Schlaepfer TE**

Peng M, Fan H, Kirley TL, Caswell AH, Schwartz A. Structural diversity of triadin in skeletal muscle and evidence of its existence in heart. FEBS Lett 1994 Jul 4; 348(1):17–20

Peng M see **Bader R**

Peng M see **Dharmavaram RM**

Peng M see **Liu M**

Peng MT see **Yang SL**

Peng MY see **Hsu GJ**

Peng MY see **Yang CH**

Peng P, Aguirre A, Johnson SB, Cimino JJ. Generating MEDLINE search strategies using a librarian knowledge–based system.
Proc Annu Symp Comput Appl Med Care 1993;:596–600

Peng P see **Cimino JJ**

Peng P see **Johnson SB**

Peng Q, Brown SB, Moan J, Nesland JM, Wainwright M, Griffiths J, Dixon B, Cruse–Sawyer J, Vernon D. Biodistribution of a methylene blue derivative in tumor and normal tissues of rats. J Photochem Photobiol B 1993 Sep;20(1):63–71

Peng Q, Richter HP. Tissue carriers for processing fragile bio–materials in immuno–electron microscopy.
Acta Histochem 1993 Sep;95(1):71–4

Peng Q, Zhang M, Richter HP, Bock R. A new technique for post–embedding immunogold localization of vasopressin in the rat median eminence.
Acta Histochem 1993 Sep;95(1):75–8

Peng Q see **Anholt H**

Peng Q see **Arciero DM**

Peng Q see **Wen L**

Peng Q see **Windahl T**

Peng R see **Bjelogrlic N**

Peng RC see **Lina WS**

Peng RX see **Wang H**

Peng S see **Sun T**

Peng S see **Urry DW**

Peng SB, Crider BP, Xie XS, Stone DK. Alternative mRNA splicing generates tissue–specific isoforms of 116–kDa polypeptide of vacuolar proton pump. J Biol Chem 1994 Jun 24;269(25):17262–6

Peng SB, Stone DK, Xie XS. Reconstitution of recombinant 40–kDa subunit of the clathrin–coated vesicle H(+)–ATPase. J Biol Chem 1993 Nov 5;268(31):23519–23

Peng SB, Zhang Y, Tsai SJ, Xie XS, Stone DK. Reconstitution of recombinant 33–kDa subunit of the clathrin–coated vesicle H(+)–ATPase. J Biol Chem 1994 Apr 15; 269(15):11356–60

Peng SF see **Xu YH**

Peng SH. Cross–language influence on the production of Mandarin /f/ and /x/ and Taiwanese /h/ by native speakers of Taiwanese Amoy. Phonetica 1993;50(4):245–60

Peng SK, Hu B, Peng AY, Morin RJ. Effect of cholesterol oxides on prostacyclin production and platelet adhesion. Artery 1993;20(3):122–34

Peng SK see **Back M**

Peng SK see **Back MR**

Peng SK see **Tsuchida H**

Peng SL. Reductionism and encephalitis lethargica, 1916–1939. N J Med 1993 Jun;90(6):459–62

Peng SM see **Chu CM**

Peng SN see **Lai KH**

Peng SX, Zhou WB. [Traumatic lens dislocation–related glaucoma] Chung Hua Yen Ko Tsa Chih 1993 Nov; 29(6):332–5 (Eng. Abstr.) **(Chi)**

Peng SX, Zhou WB. [Delayed suprachoroidal hemorrhage after glaucoma filtering surgery]
Chung Hua Yen Ko Tsa Chih 1994 Jan;30(1):16–8 (Eng. Abstr.) **(Chi)**

Peng SX see **Wang RB**

Peng SX see **Xu GY**

Peng SY, Lai PL, Hsu HC. Amplification of the c–myc gene in human hepatocellular carcinoma: biologic significance. J Formos Med Assoc 1993 Oct;92(10):866–70

Peng SY see **Hsu HC**

Peng SY see **Lu CD**

Peng T, Galgiani JN. In vitro studies of a new antifungal triazole, D0870, against Candida albicans, Cryptococcus neoformans, and other pathogenic yeasts.
Antimicrob Agents Chemother 1993 Oct;37(10):2126–31

Peng T, Zhang Q, Guo L. [Site–directed mutagenesis at Ser177 of penicillin G acylase gene]
I Chuan Hsueh Pao 1994;21(2):155–60 (Eng. Abstr.) **(Chi)**

Peng T see **Dickstein R**

Peng T see **Polk A**

Peng T see **Zhao S**

Peng W, Duan SF. [Effect of ligustrazine controlled release capsule on hemorrheology in patients with cor pulmonale]
Chung Hua Nei Ko Tsa Chih 1993 Jan;32(1):37–9 (Eng. Abstr.) **(Chi)**

Peng W, Zhang ZX, Xu YJ, Zhang JH, Duan SF, Bao BM, Wang L. Design and clinical evaluation of impedance pulmonary arterial pressure measuring instrument with computer. J Tongji Med Univ 1993;13(3):173–6

Peng WD see **Wang BY**

Peng WL, Wong JM, Wu GJ, Wang KC, Chiu WH, Swei SC, Huang FY. [Midazolam and Meperidine for colonoscopy] Ma Tsui Hsueh Tsa Chi 1993 Dec; 31(4):237–44 (Eng. Abstr.) **(Chi)**

Peng WL see **Zhang SY**

Peng WZ, Zhai DG, Dong JJ. [Observation on application of solid phase indirect hemadsorption assay for detection IgM antibodies to tuberculosis in non–serum specimens]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Dec; 16(6):355–6, 375 (Eng. Abstr.) **(Chi)**

Peng X, Jonas J, Silva JL. High–pressure NMR study of the dissociation of Arc repressor. Biochemistry 1994 Jul 12;33(27):8323–9

Peng X, Katz M, Gerzanich V, Anand R, Lindstrom J. Human alpha 7 acetylcholine receptor: cloning of the alpha 7 subunit from the SH–SY5Y cell line and determination of pharmacological properties of native receptors and functional alpha 7 homomers expressed in Xenopus oocytes. Mol Pharmacol 1994 Mar;45(3):546–54

Peng X see **Anand R**

Peng X see **Haraguchi K**

Peng X see **Liu J**

Peng X see **Pereira EF**

Peng X see **Skipper PL**

Peng XJ see **Hu XD**

Peng XR see **Liu YX**

Peng Y, Bao D, Wang L, Liu X, Ji X. [Preliminary mechanism studies of siwenmycin on the inhibition of nucleic acid syntheses] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1993 Jun; 24(2):139–42 (Eng. Abstr.) **(Chi)**

Peng Y, Huang RX, Li XP. [Hypertension inducing cerebrovascular damage and effecting on cerebral infarction] Chung Hua I Hsueh Tsa Chih 1994 Feb; 74(2):100–3, 128 (Eng. Abstr.) **(Chi)**

Peng Y, Tong TJ. [Study on endocytosis and nuclear accumulation of epidermal growth factor (EGF) in normal C3H mouse fibroblast cells C3H10 T1/2C18 and 3H–TdR transformed counterpart cells]
Shih Yen Sheng Wu Hsueh Pao 1993 Sep;26(3):179–86 (Eng. Abstr.) **(Chi)**

Peng Y see **Cai Q**

Peng Y see **Zhu T**

Peng YG, Taylor TB, Finch RE, Switzer RC, Ramsdell JS. Neuroexcitatory and neurotoxic actions of the amnesic shellfish poison, domoic acid. Neuroreport 1994 Apr 14; 5(8):981–5

Peng YI, Liu HJ, Fu TC. Involvement of alpha– and beta–adrenoceptors in antinociception at the lumber spinal level in mice. Chin J Physiol 1993;36(3):177–80

Peng YL, Shirano Y, Ohta H, Hibino T, Tanaka K, Shibata D. A novel lipoxygenase from rice. Primary structure and specific expression upon incompatible infection with rice blast fungus. J Biol Chem 1994 Feb 4;269(5):3755–61

Peng YM see **Feldman EJ**

Peng YM see **Peng YS**

Peng YS, Peng YM, McGee DL, Alberts DS. Carotenoids, tocopherols, and retinoids in human buccal mucosal cells: intra– and interindividual variability and storage stability. Am J Clin Nutr 1994 Mar;59(3):636–43

Peng YW see **Huang RC**

Peng YW see **Hwang PM**

Peng YW see **Xiang M**

Peng YZ see **Pan RL**

Peng Z, Arthur G, Kierek–Jaszczuk D, Thomas E, Sehon AH, Rector ES, Simons FE, Becker AB. Purification and identification of polyclonal IgE antibodies from ragweed–sensitized dog sera. Int Arch Allergy Immunol 1993;102(2):176–84

Peng Z, Becker AB, Simons FE. Binding properties of protein A and protein G for human IgE.
Int Arch Allergy Immunol 1994;104(2):204–6

Peng Z, Dai Z. [Portal angiography and color Doppler for portal hemodynamics research]
Chung Hua I Hsueh Tsa Chih 1993 Jul;73(7):403–5, 447 (Eng. Abstr.) **(Chi)**

Peng Z, Liu S, He B, Xi M, Cao Z. [Study on estrogen and progesterone receptors in endometriosis and adenomyosis]
Hua Hsi I Ko Ta Hsueh Hsueh Pao 1993 Sep;24(3):290–2 (Eng. Abstr.) **(Chi)**

Peng Z, Merz KM Jr, Banci L. Binding of cyanide, cyanate, and thiocyanate to human carbonic anhydrase II.
Proteins 1993 Oct;17(2):203–16

Peng Z see **Han S**

Peng Z see **Krsut A**

Peng Z see **Zhao S**

Peng ZC. [Surgery of the skull base tumor]
Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1993;28(4):206–8, 251 (Eng. Abstr.) **(Chi)**

Peng ZC, Chen S, Bertini G, Schmidt HH, Bentivoglio M. Co–localization of nitric oxide synthase and NGF receptor in neurons in the medial septal and diagonal band nuclei of the rat. Neurosci Lett 1994 Jan 31;166(2):153–6

Peng ZC, Chen S, Fusco M, Vantini G, Bentivoglio M. Fos induction by nerve growth factor in the adult rat brain. Brain Res 1993 Dec 31;632(1–2):57–67

Peng ZC see **Bentivoglio M**

Peng ZC see **Chen S**

Peng ZH. [Hemodynamics of portal system using color ultrasonography and direct pressure measurement before and after pericardial devascularization]
Chung Hua Wai Ko Tsa Chih 1993 Apr;31(4):199–202 (Eng. Abstr.) **(Chi)**

Peng ZH, Dai ZB. Application of CDFI and portal system pressure measurement in the study of portal hypertension hemodynamics. J Tongji Med Univ 1993;13(3):151–5

Peng ZL. [Stage Ia cervical cancer]
Chung Hua Fu Chan Ko Tsa Chih 1993 Jun;28(6):346–8, 381 (Eng. Abstr.) **(Chi)**

Peng ZL see **Xi MR**

Peng ZP see **Guo JH**

Peng ZS, Rao RS, Gong ZF. [Clinical effects of perfusing drugs into hepatic artery to promote blood circulation in late stage of hepatocarcinoma]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1993 Jun; 13(6):330–2, 323 (Eng. Abstr.) **(Chi)**

Peng ZY, Kim PS. A protein dissection study of a molten globule. Biochemistry 1994 Mar 1;33(8):2136–41

Peng–Pilon M see **Rowe M**

Pengelly D see **Keith PK**

Pengidore T see **Crow T**

Pengo V, Banzato A, Garelli E, Zasso A, Biasiolo A. Reversal of excessive effect of regular anticoagulation: low oral dose of phytonadione (vitamin K1) compared with warfarin discontinuation. Blood Coagul Fibrinolysis 1993 Oct; 4(5):739–41

Pengo V, Biasiolo A. Purification of anticardiolipin and lupus anticoagulant activities by using cardiolipin immobilized on agarose beads. Thromb Res 1993 Dec 1;72(5):423–30

Pengo V see **Condorelli M**

Pengov A see **Lansbergen LM**

Pengsuparp T, Cai L, Fong HH, Kinghorn AD, Pezzuto JM, Wani MC, Wall ME. Pentacyclic triterpenes derived from Maprounea africana are potent inhibitors of HIV–1 reverse transcriptase. J Nat Prod 1994 Mar;57(3):415–8

Pengsuparp T see **Wickramaratne DB**

Pengue G, Calabrò V, Bartoli PC, Pagliuca A, Lania L. Repression of transcriptional activity at a distance by the evolutionarily conserved KRAB domain present in a subfamily of zinc finger proteins. Nucleic Acids Res 1994 Aug 11;22(15):2908–14

Penhale WJ see **Deplazes P**

Penhallow RC see **Klages S**

Penhallow RC see **Tsygankov AY**

Pénicaud A see **Katz R**

Pénicaud L see **Cousin B**

Pénicaud L see **Leloup C**

Penicaud L see **Pujol A**

Pénicaud L see **Schaefer EM**

Pénicaud L see **Van de Werve G**

Peniche C see **Cardoso GC**

Peniche C see **Zaldívar D**

Penick D see **Bach RG**

Penick D see **Spotila LD**

Penick EC see **Goodwin DW**

Penick GD see **Greally MT**

Penick GD see **Niemann TH**

Pěničková V see **Ledvinová J**

Penido C see **Bozza PT**

Penin F see **Falson P**

Penin F see **Guillot D**

Penin F see **Jeandel C**

Penin F see **Jouanny P**

Penin VA, Pisarevskiĭ GN. Problemy diagnostiki ostrogo pankreatita. Khirurgiia (Mosk) 1993 Dec;(12):62–8 (105 ref.) **(Rus)**

Penington CJ see **Raghunathan S**

Penington GR. Severe complications following a "barium swallow" investigation for dysphagia [see comments]
Med J Aust 1993 Dec 6–20;159(11–12):764–5. Comment in: Med J Aust 1994 Apr 4;160(7):454–5.

Penington NJ, Fox AP. Effects of LSD on Ca++ currents

in central 5-HT-containing neurons: 5-HT1A receptors may play a role in hallucinogenesis.
J Pharmacol Exp Ther 1994 Jun;269(3):1160–5

Penington NJ, Kelly JS. Ionic dependence of a slow inward tail current in rat dorsal raphe neurones.
J Physiol (Lond) 1993 May;464:33–48

Penington NJ, Kelly JS, Fox AP. Whole-cell recordings of inwardly rectifying K+ currents activated by 5-HT1A receptors on dorsal raphe neurones of the adult rat.
J Physiol (Lond) 1993 Sep;469:387–405

Penington NJ, Kelly JS, Fox AP. Unitary properties of potassium channels activated by 5-HT in acutely isolated rat dorsal raphe neurones. J Physiol (Lond) 1993 Sep; 469:407–26

Penise O see **Gusis SE**

Penisten DK. Optometric education and optometry in Africa. J Am Optom Assoc 1993 Oct;64(10):726–9 (23 ref.)

Penisten DK. Optometric history--who cares?
Optom Vis Sci 1993 Aug;70(8):628–30

Peniston RL. Commentary on "The skilled specialist's ethical duty to treat" [editorial; comment] J Clin Ethics 1994 Spring;5(1):46–7. Comment on: J Clin Ethics 1994 Spring;5(1):16–8.

Peniston RL, Adams-Campbell L, Fletcher JW, Williams EC, Murigande C, Mensah E, Crittenden MD, Diggs JA. Coronary arteriographic findings in black patients and risk markers for coronary artery disease. Am Heart J 1994 Mar; 127(3):552–9

Peniston-Bird JF, Di WL, Street CA, Kadva A, Stalteri MA, Silman RE. HPLC assay of melatonin in plasma with fluorescence detection. Clin Chem 1993 Nov;39(11 Pt 1):2242–7

Penit C, Vasseur F. Phenotype analysis of cycling and postcycling thymocytes: evaluation of detection methods for BrdUrd and surface proteins. Cytometry 1993 Oct; 14(7):757–63

Penit C see **Herbelin A**
Penit C see **Lucas B**
Penit C see **Vicari A**

Penix L, Weaver WM, Pang Y, Young HA, Wilson CB. Two essential regulatory elements in the human interferon gamma promoter confer activation specific expression in T cells. J Exp Med 1993 Nov 1;178(5):1483–96

Penix LP, Wasterlain CG. Selective protection of neuropeptide containing dentate hilar interneurons by non-NMDA receptor blockade in an animal model of status epilepticus. Brain Res 1994 Apr 25;644(1):19–24

Penk A see **Nenning H**
Penkala JE see **Kuang J**
Penke B see **Husz S**
Penke B see **Nagy Z**
Penke B see **Pavo I**
Penke B see **Tóth GK**
Penke B see **Váradi G**
Penkert G see **Tatagiba M**

Penketh PG, Shyam K, Sartorelli AC. Studies on the mechanism of decomposition and structural factors affecting the aqueous stability of 1,2-bis(sulfonyl)-1-alkylhydrazines. J Med Chem 1994 Sep 2;37(18):2912–7

Penketh PG see **Shyam K**

Penketh R, Dwarakanath L. Simplifying laparoscopic surgery for ectopic pregnancies [letter; comment]
Br J Obstet Gynaecol 1993 Dec;100(12):1152–3. Comment on: Br J Obstet Gynaecol 1993 Mar;100(3):286–7.

Penkoff H see **Pummer K**
Penkoske P see **Lopaschuk GD**
Penkoske PA see **Dorian P**
Penkoske PA see **Ignaszewski AP**
Penkoske PA see **Witkowski FX**
Penkov A see **Tsvetkov D**
Penkov N see **Vilachki I**
Penkov P see **Obretenov E**
Penková Z see **Nekvasil R**
Penman BW see **Crespi CL**
Penman I see **el-Omar E**

Penman ID, el-Omar E, Ardill JE, McGregor JR, Galloway DJ, O'Dwyer PJ, McColl KE. Plasma gastrin concentrations are normal in patients with colorectal neoplasia and unaltered following tumor resection.
Gastroenterology 1994 May;106(5):1263–70

Penman ID, el-Omar E, McGregor JR, Hillan KJ, O'Dwyer PJ, McColl KE. Omeprazole inhibits colorectal carcinogenesis induced by azoxymethane in rats. Gut 1993 Nov;34(11):1559–65

Penman S. Why nuclei? J Cell Biochem 1994 May;55(1):1–3
Penman S see **Bidwell J**
Penman S see **Bidwell JP**
Penman S see **Mancini MA**
Penman S see **Wan KM**

Penn A. Determination of the atherogenic potential of inhaled carbon monoxide. Res Rep Health Eff Inst 1993 May; (57):1–20; discussion 21–30

Penn A, Chen LC, Snyder CA. Inhalation of steady-state sidestream smoke from one cigarette promotes arteriosclerotic plaque development. Circulation 1994 Sep; 90(3):1363–7

Penn A, Snyder CA. Inhalation of sidestream cigarette smoke accelerates development of arteriosclerotic plaques [see comments] Circulation 1993 Oct;88(4 Pt 1):1820–5. Comment in: Circulation 1994 Jun;89(6):2943–4.

Penn AA, Enzmann DR, Hahn JS, Stevenson DK. Kernicterus in a full term infant. Pediatrics 1994 Jun;93(6 Pt 1):1003–6

Penn AA, Wong RO, Shatz CJ. Neuronal coupling in the developing mammalian retina. J Neurosci 1994 Jun; 14(6):3805–15

Penn AS see **Tawil R**

Penn C. Signs of the times: deaf language and culture in South Africa. S Afr J Commun Disord 1993;40:11–23

Penn C, Milner K, Fridjhon P. The communicative Effectiveness Index: its use with South African stroke patients. S Afr J Commun Disord 1992;39:74–82

Penn C, Reagan TG. Toward a national policy for deaf education in the "new" South Africa.
S Afr J Commun Disord 1991;38:19–24

Penn CC, Liu C. Bronchiolitis following infection in adults and children. Clin Chest Med 1993 Dec;14(4):645–54 (58 ref.)

Penn CR see **Gray NM**
Penn CW see **Crosby HA**
Penn D see **Kossak BD**
Penn D see **Schmidt-Sommerfeld E**

Penn DL, Hope DA, Spaulding W, Kucera J. Social anxiety in schizophrenia. Schizophr Res 1994 Feb;11(3):277–84

Penn I. Incidence and treatment of neoplasia after transplantation. J Heart Lung Transplant 1993 Nov-Dec; 12(6 Pt 2):S328–36

Penn I. De novo malignancy in pediatric organ transplant recipients. J Pediatr Surg 1994 Feb;29(2):221–6; discussion 227–8

Penn I. Neoplastic complications of transplantation.
Semin Respir Infect 1993 Sep;8(3):233–9

Penn I. Kidney transplantation in patients previously treated for renal carcinomas [comment] Transpl Int 1993;6(6):350 . Comment on: Transpl Int 1993;6(6):348–9.

Penn I. De novo tumors in pediatric organ transplant recipients. Transplant Proc 1994 Feb;26(1):1–2

Penn I see **Fischman DL**
Penn IM see **Foley JB**

Penn IW, Wang ZM, Buhl KM, Allison DB, Burastero SE, Heymsfield SB. Body composition and two-compartment model assumptions in male long distance runners.
Med Sci Sports Exerc 1994 Mar;26(3):392–7

Penn J see **Albanese R**
Penn J see **Gottlieb SS**

Penn JS, Tolman BL, Henry MM. Oxygen-induced retinopathy in the rat: relationship of retinal nonperfusion to subsequent neovascularization.
Invest Ophthalmol Vis Sci 1994 Aug;35(9):3429–35

Penn JS see **Kommonen B**
Penn LJ see **Facchini LM**
Penn LZ see **Martino TA**

Penn MS, Saidel GM, Chisolm GM. Relative significance of endothelium and internal elastic lamina in regulating the entry of macromolecules into arteries in vivo. Circ Res 1994 Jan;74(1):74–82

Penn NE see **Jacob TC**
Penn O see **Rodriguez LM**
Penn OC see **Konings KT**
Penn OC see **Lucas CM**
Penn R see **Kong G**
Penn R see **Minoo P**
Penn R see **Stewart PM**

Penn RB, Benovic JL. Structure of the human gene encoding the beta-adrenergic receptor kinase. J Biol Chem 1994 May 27;269(21):14924–30

Penn RD, Mangieri EA. Stiff-man syndrome treated with intrathecal baclofen [see comments] Neurology 1993 Nov; 43(11):2412. Comment in: Neurology 1994 Jul;44(7):1367–8.

Penn RD see **Goetz CG**
Penn RD see **Kroin JS**
Penn RD see **Paice JA**
Penn RL see **Ward TT**
Penna A see **Bertoletti A**
Penna A see **Buonglorno G**
Penna A see **Ferrari C**
Penna A see **Grilli R**

Penna AC, Dawson KP, Manglick P, Tam J. Systemic absorption of salbutamol following nebulizer delivery in acute asthma. Acta Paediatr 1993 Nov;82(11):963–6

Penna C, Dean PA, Nelson H. Antitumor x anti-CD3 bifunctional antibodies redirect T-cells activated in vivo with staphylococcal enterotoxin B to neutralize pulmonary metastases. Cancer Res 1994 May 15;54(10):2738–43

Penna C, Fallani MG, Gordigiani R, Sonni L, Taddei GL, Marchionni M. Intralesional beta-interferon treatment of cervical intraepithelial neoplasia associated with human papillomavirus infection. Tumori 1994 Apr 30;80(2):146–50

Penna C, Kartheuser A, Parc R, Tiret E, Frileux P, Hannoun L, Nordlinger B. Secondary proctectomy and ileal pouch-anal, anastomosis after ileorectal anastomosis for familial adenomatous polyposis. Br J Surg 1993 Dec; 80(12):1621–3

Penna C, Phillips RK, Tiret E, Spigelman AD. Surgical polypectomy of duodenal adenomas in familial adenomatous polyposis: experience of two European centres. Br J Surg 1993 Aug;80(8):1027–9

Penna C, Tiret E, Daude F, Parc R. Results of ileal J-pouch-anal anastomosis in familial adenomatous polyposis complicated by rectal carcinoma.
Dis Colon Rectum 1994 Feb;37(2):157–60

Penna C see **Balladur P**
Penna C see **Daude F**
Penna C see **Fallani MG**
Penna C see **Hayden M**
Penna C see **Levi RC**
Penna C see **Panis Y**
Penna C see **Tiret E**

Penna JE, Irving LG. Evidence for meningitis in Ross River virus infection [letter] Med J Aust 1993 Oct 4;159(7):492–3

Penna L, Manyonda I, Amias A. Intra-abdominal miliary tuberculosis presenting as disseminated ovarian carcinoma with ascites and raised CA125. Br J Obstet Gynaecol 1993 Nov;100(11):1051–3

Penna M see **Domenech R**
Penna M see **Macho P**
Pennacchi A see **Altissimi G**
Pennacchi A see **Simoncelli C**
Pennaforte JL see **Cornillet P**
Pennaforte S see **Detry JM**
Pennaforte S see **Kober G**

Pennanen MF, Bass BL, Dziki AJ, Harmon JW. Adenosine: differential effect on blood flow to subregions of the upper gastrointestinal tract. J Surg Res 1994 May;56(5):461–5

Pennanen MF see **McKie LD**
Pennanen N see **Mönkkönen J**

Pennanen S, Tuovinen K, Huuskonen H, Kosma VM, Komulainen H. Effects of 2-ethylhexanoic acid on reproduction and postnatal development in Wistar rats. Fundam Appl Toxicol 1993 Aug;21(2):204–12

Pennant JH, Gajraj NM. Lasers and the laryngeal mask airway [letter; comment] Anaesthesia 1994 May;49(5):448–9 . Comment on: Anaesthesia 1993 Dec;48(12):1105.

Pennant JH, Gajraj NM, Griffith K. Puncture of the laryngeal mask airway cuff [letter] Anaesthesia 1994 May; 49(5):448

Pennant JH, Gajraj NM, Yamanouchi KJ. The laryngeal mask airway and laryngeal polyposis [letter]
Anesth Analg 1994 Jun;78(6):1206–7

Pennant JH see **Gajraj NM**

Pennartz CM, Ameerun RF, Groenewegen HJ, Lopes da Silva FH. Synaptic plasticity in an in vitro slice preparation of the rat nucleus accumbens. Eur J Neurosci 1993 Feb 1; 5(2):107–17

Pennartz CM, Lopes da Silva FH. Muscarinic modulation of synaptic transmission in slices of the rat ventral striatum is dependent on the frequency of afferent stimulation.
Brain Res 1994 May 9;645(1-2):231–9

Pennartz CM see **Meredith GE**

Pennathur A, Tran A, Cloppi M, Fayad J, Sieren GL, Little AG. Erythromycin strengthens the defective lower esophageal sphincter in patients with gastroesophageal reflux disease. Am J Surg 1994 Jan;167(1):169–72; discussion 172–3

Pennatini C see **Xiang Z**

Pennazio M, Arrigoni A, Risio M, Spandre M, Rossini FP. Small rectosigmoid polyps as markers of proximal neoplasms. Dis Colon Rectum 1993 Dec;36(12):1121–5 (37 ref.)

Pennbridge J see **Pascoe RS**
Pennbridge JN see **Anderson JE**

Penne D, Oyen R, Demedts M, Baert AL. Tuberculosis of the adrenal glands: diagnosis by CT-guided fine needle biopsy. J Belge Radiol 1993 Oct;76(5):324–5

Penne G see **Vanham G**
Penne G see **Vingerhoets J**
Penne R see **Webster GF**
Penneau M see **Granry JC**
Pennec JP see **Thébault MT**

Pennec YL, Letoux G, Leroy JP, Youinou P. Reappraisal of tests for xerostomia. Clin Exp Rheumatol 1993 Sep-Oct; 11(5):523–8

Pennec YL see **Gentric A**
Pennec YL see **Hutin P**
Pennec YL see **Maran R**

Pennefather JN, Paull JD, Story ME, Ziccone SP. Supersensitivity to the stimulant action of noradrenaline on human myometrium near term. Reprod Fertil Dev 1993; 5(1):39–48

Pennefather JN see **Fisher L**
Pennefather JN see **Haynes JM**
Pennefather JN see **Ventura S**
Pennefather P see **Zhang L**

Pennefather PS, DeCoursey TE. A scheme to account for the effects of Rb+ and K+ on inward rectifier K channels of bovine artery endothelial cells. J Gen Physiol 1994 Apr; 103(4):549–81

Pennefather PS see **Atchison DJ**
Pennefather PS see **Jassar BS**

Pennefather SH. Hemodynamic responses to noxious stimuli in brain-dead organ donors [letter; comment]
Intensive Care Med 1994;20(2):165–6. Comment on: Intensive Care Med 1992;18(8):493–5.

Pennefather SH. Effects of triiodothyronine and vasopressin on cardiac function and myocardial blood flow after brain death [letter; comment] J Heart Lung Transplant 1993 Sep-Oct;12(5):889–90. Comment on: J Heart Lung Transplant 1993 Jan-Feb;12(1 Pt 1):68–79; discussion 79–80.

Pennefather SH, Bullock RE, Dark JH. The effect of fluid therapy on alveolar arterial oxygen gradient in brain-dead organ donors. Transplantation 1993 Dec;56(6):1418–22

Pennefather SH, Dark JH, Bullock RE. Haemodynamic responses to surgery in brain-dead organ donors.
Anaesthesia 1993 Dec;48(12):1034–8

Pennehouat G see **Benifla JL**

Pennehouat G see **Cornier E**
Pennehouat G see **Créquat J**
Pennehouat G see **Risquez F**
Pennehouat G see **Sebban E**
Pennell BJ see **Cunningham MT**
Pennell BJ see **Seaborg BJ**
Pennell CA see **Arnold LW**
Pennell D see **Underwood R**
Pennell DJ. Magnetic resonance imaging during pharmacologic stress. Coron Artery Dis 1993 Apr; 4(4):345–53 (39 ref.)
Pennell DJ, Ell PJ. Whole-body imaging of thallium-201 after six different stress regimens. J Nucl Med 1994 Mar; 35(3):425–8
Pennell DJ, Keegan J, Firmin DN, Gatehouse PD, Underwood SR, Longmore DB. Magnetic resonance imaging of coronary arteries: technique and preliminary results. Br Heart J 1993 Oct;70(4):315–26
Pennell DJ, Mahmood S, Ell PJ, Underwood SR. Bradycardia progressing to cardiac arrest during adenosine thallium myocardial perfusion imaging in occult sino-atrial disease. Eur J Nucl Med 1994 Feb;21(2):170–2
Pennell DJ, Mavrogeni S, Anagnostopoulos C, Ell PJ, Underwood SR. Thallium myocardial perfusion tomography using intravenous dipyridamole combined with maximal dynamic exercise [published erratum appears in Nucl Med Commun 1994 Feb;15(2):123] Nucl Med Commun 1993 Nov;14(11):939–45
Pennell PB see **Henry TR**
Pennell T see **Young JS**
Pennella A see **Giardina C**
Pennella G see **Geroni C**
Pennella R see **Williams ML**
Pennelli A see **Porreca E**
Penner B see **Vigushin DM**
Penner C, Maycher B, Light RB. Compression of the left main bronchus between a descending thoracic aortic aneurysm and an enlarged right pulmonary artery. Chest 1994 Sep;106(3):959–61 (10 ref.)
Penner C, Maycher B, Long R. Pulmonary gangrene. A complication of bacterial pneumonia. Chest 1994 Feb; 105(2):567–73 (40 ref.)
Penner CG, Davie JR. Transcription factor GATA-1-multiprotein complexes and chicken erythroid development. FEBS Lett 1994 Apr 11;342(3):273–7
Penner CG see **Sun JM**
Penner DW. Laboratory quality control, quality assurance and laboratory management. East Afr Med J 1993 Apr;70(4 Suppl):14–5
Penner DW. Forensic autopsies, their need including their social value. East Afr Med J 1993 Apr;70(4 Suppl):24–5
Penner DW see **Muchiri LW**
Penner GA, Bezte LJ. Increased detection of polymorphism among randomly amplified wheat DNA fragments using a modified temperature sweep gel electrophoresis (TSGE) technique. Nucleic Acids Res 1994 May 11;22(9):1780–1
Penner JA. Managing the hemorrhagic complications of heparin therapy. Hematol Oncol Clin North Am 1993 Dec; 7(6):1281–9 (27 ref.)
Penner JA see **Kumar A**
Penner JL see **Aspinall GO**
Penner LA, Shiffman S, Paty JA, Fritzsche BA. Individual differences in intraperson variability in mood. J Pers Soc Psychol 1994 Apr;66(4):712–21
Penner M, Sibrowski W, Fingerhut D, Lawin P. Eigenblutspende und isovolämische Hämodilution--Indikationen und praktische Durchführung. Infusionsther Transfusionsmed 1993 Dec; 20(6):307–15 (23 ref.) (Eng. Abstr.) **(Ger)**
Penner MJ. Synthesizing tinnitus from sine waves. J Speech Hear Res 1993 Dec;36(6):1300–5
Penner MJ, Brauth SE, Jastreboff PJ. Covariation of binaural, concurrently-measured spontaneous otoacoustic emissions. Hear Res 1994 Mar;73(2):190–4
Penner MJ, Glotzbach L. Covariation of tinnitus pitch and the associated emission: a case study. Otolaryngol Head Neck Surg 1994 Mar;110(3):304–9
Penner MJ, Glotzbach L, Huang T. Spontaneous otoacoustic emissions: measurement and data. Hear Res 1993 Aug; 68(2):229–37
Penner R see **Fasolato C**
Penner R see **Hoth M**
Penner R see **Suda N**
Penner S see **Scheffler R**
Penner SB, Jeffery JJ, Smyth DD. Cyclosporine-induced nephrotoxicity in the rat. The effect of alpha 1-adrenoceptor blockade with prazosin [corrected and republished article originally printed in Transplantation 1993 Sep;56(3):732–5] Transplantation 1993 Dec; 56(6):1569–72
Penner SB, Smyth DD. Central and renal I1 imidazoline preferring receptors: two unique sites mediating natriuresis in the rat. Cardiovasc Drugs Ther 1994 Mar;8 Suppl 1:43–8
Penner SB, Stanko CK, Smyth DD. Selective alpha-1 adrenoceptor blockade and renal sodium handling in humans. J Clin Pharmacol 1993 Nov;33(11):1110–5
Penner SB see **Krahn A**
Penner SB see **Li P**
Penner SJ see **George J**
Penner-Hahn JE see **Tesmer JJ**
Pennese F, Del Re ML, Esposito F, Zito M, Abate G. Clinical and tomographic findings in vascular dementia. Aging (Milano) 1994 Feb;6(1):57–64
Pennese F, Desiderio M, Palombo V, Zito M, Abate G. Ipertensione arteriosa e decadimento cognitivo. Cardiologia 1993 Jul;38(7):477–84 (80 ref.) **(Ita)**
Pennese F, Palombo V, Taormina F, Fraccalaglio L, Brillante C, Abate G. Studio di confronto tra ASA ed eparansolfato nella prevenzione secondaria delle vasculopatie cerebrali. Minerva Med 1993 Nov;84(11):621–6 (Eng. Abstr.) **(Ita)**
Pennese F see **Del Re ML**
Pennesi M see **Longo F**
Pennestri F see **Biasucci LM**
Pennestri F see **Loperfido F**
Pennetier JL see **Rabilloud T**
Penney AG, Andrews FJ, O'Brien PE. Effects of misoprostol on delayed ulcer healing induced by aspirin. Dig Dis Sci 1994 May;39(5):934–9
Penney CA. Interpretation for Inuit patients essential element of health care in eastern Arctic. Can Med Assoc J 1994 Jun 1;150(11):1860–1
Penney CL, Dionne G, Nixon-George A, Bona CA. Further studies on the adjuvanticity of stearyl tyrosine and amide analogues. Vaccine 1994 May;12(7):629–32
Penney CL, Ethier D, Dionne G, Nixon-George A, Zaghouani H, Michon F, Jennings H, Bona CA. Further studies on the adjuvanticity of stearyl tyrosine and ester analogues. Vaccine 1993;11(11):1129–34
Penney DG, Giraldo AA, Van Egmond EM. Coronary vessel alterations following chronic carbon monoxide exposure in the adult rat. J Appl Toxicol 1994 Jan-Feb;14(1):47–54
Penney DG see **Hamlet S**
Penney DG see **Howley JW**
Penney DG see **Katzman GM**
Penney DG see **Tucker A**
Penney DP, Siemann DW, Rubin P, Maltby K. Morphological correlates of fractionated radiation of the mouse lung: early and late effects. Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):789–804
Penney DW see **Hughes JR**
Penney DW see **Polley JW**
Penney GC, Glasier A, Templeton A. Multicentre criterion based audit of the management of induced abortion in Scotland. BMJ 1994 Jul 2;309(6946):15–9; discussion 18–9
Penney GC, Templeton A. Induced abortion: an audit of reported current practice among consultant gynaecologists in Scotland. Br J Obstet Gynaecol 1994 Jun;101(6):523–8
Penney J see **MacDonald ME**
Penney J see **Nassif N**
Penney JB see **Arregui A**
Penney JB see **Catania MV**
Penney JB see **Mungall DR**
Penney JB Jr see **Fotuhi M**
Penney JB Jr see **Hyman BT**
Penney JB Jr see **Standaert DG**
Penney JB Jr see **Testa CM**
Penney JB Jr see **Wüllner U**
Penney LL see **Barlet EM**
Penney LL see **Sharpe KL**
Penney LL see **Sharpe-Timms KL**
Penney MD see **Daniel DG**
Penney MD see **Dawson AJ**
Penney MD see **Mulkerrin EC**
Penney MD see **Reynolds TM**
Penney RW see **Patsner B**
Penneys NS. Varicella lesions and Woronoff's ring [letter; comment] Clin Infect Dis 1993 Nov;17(5):928. Comment on: Clin Infect Dis 1993 Feb;16(2):286–7.
Penneys NS, Leonardi CL, Cook S, Blauvelt A, Rosenberg S, Eells LD, Konwiser M, Aaronson CM. Identification of Mycobacterium tuberculosis DNA in five different types of cutaneous lesions by the polymerase chain reaction. Arch Dermatol 1993 Dec;129(12):1594–8
Penneys NS, Shapiro S. CD44 expression in Merkel cell carcinoma may correlate with risk of metastasis. J Cutan Pathol 1994 Feb;21(1):22–6
Penneys NS see **Liang GS**
Penneys NS see **Nahass GT**
Penneys NS see **Sulica RL**
Penneys NS see **Zhu WY**
Pennhouat G see **Riquet M**
Pennica A see **Aceti A**
Pennie RA, Koren G, Crevoisier C. Steady state pharmacokinetics of mefloquine in long-term travellers. Trans R Soc Trop Med Hyg 1993 Jul-Aug;87(4):459–62
Pennie RA see **Malik AS**
Pennie RA see **Zupancic JA**
Pennig DW. Dynamic external fixation of distal radius fractures. Hand Clin 1993 Nov;9(4):587–602 (61 ref.)
Penninck D see **Baba TW**
Penninck D see **Ruprecht RM**
Penninckx F see **Casteels M**
Penninckx F see **Filez L**
Penninckx F see **Heyvaert G**
Penninckx F see **Kesteloot K**
Penninckx F see **Van Cutsem E**
Penninckx F see **Van Hoe L**
Penninckx FM see **Broens PM**
Penninckx R see **Soupart A**
Penning C see **Rudolphy MP**
Penning CL see **Tan B**
Penning DH, Grafe MR, Hammond R, Matsuda Y, Patrick J, Richardson B. Neuropathology of the near-term and midgestation ovine fetal brain after sustained in utero hypoxemia. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1425–32
Penning DH see **Chestnut DH**
Penning DH see **Pattee CL**
Penning HL. Blood donation by patients with hemochromatosis [letter; comment] JAMA 1993 Dec 22-29;270(24):2929. Comment on: JAMA 1993 Aug 18;270(7):880.
Penning JP see **Sabbe MB**
Penning LC, Dubbelman TM. Fundamentals of photodynamic therapy: cellular and biochemical aspects. Anticancer Drugs 1994 Apr;5(2):139–46 (98 ref.)
Penning LC, Tijssen K, Boegheim JP, van Steveninck J, Dubbelman TM. Relationship between photodynamically induced damage to various cellular parameters and loss of clonogenicity in different cell types with hematoporphyrin derivative as sensitizer. Biochim Biophys Acta 1994 Apr 28;1221(3):250–8
Penning LC, Tijssen K, VanSteveninck J, Dubbelman TM. Hematoporphyrin derivative-induced photodynamic inhibition of Na+/K(+)-ATPase in L929 fibroblasts, Chinese hamster ovary cells and T24 human bladder transitional carcinoma cells. Photochem Photobiol 1994 Mar;59(3):336–41
Penning MJ, Strain LA. Gender differences in disability, assistance, and subjective well-being in later life. J Gerontol 1994 Jul;49(4):S202–8
Penning R, Fromm E, Betz P, Kauert G, Drasch G, von Meyer L. Drug death autopsies at the Munich Institute of Forensic Medicine (1981–1992). Forensic Sci Int 1993 Nov; 62(1–2):135–9
Penning R see **Betz P**
Penning TD, Djuric SW, Docter SH, Yu SS, Spangler D, Anglin CP, Fretland DJ, Kachur JF, Keith RH, Tsai BS, et al. The design and synthesis of second generation leukotriene B4 (LTB4) receptor antagonists related to SC-41930. Agents Actions 1993;39 Spec No:C11–3
Penning TM. Dihydrodiol dehydrogenase and its role in polycyclic aromatic hydrocarbon metabolism. Chem Biol Interact 1993 Oct;89(1):1–34 (80 ref.)
Penning TM, Ricigliano JW. Mechanism based inhibition of hydroxysteroid dehydrogenases. J Enzym Inhib 1991; 5(3):165–98 (116 ref.)
Penning TM see **Hoog SS**
Penning TM see **Hou YT**
Penning TM see **Pawlowski JE**
Penning TM see **Schlegel BP**
Penninga D see **Lawson CL**
Penninger J, Rieker T, Romani N, Klima J, Salvenmoser W, Dietrich H, Stössel H, Wick G. Ultrastructural analysis of thymic nurse cell epithelium. Eur J Immunol 1994 Jan; 24(1):222–8
Penninger J see **Kimura T**
Penninger J see **Koh DR**
Penninger J see **Yeung RS**
Penninger JM, Neu N, Timms E, Wallace VA, Koh DR, Kishihara K, Pummerer C, Mak TW. The induction of experimental autoimmune myocarditis in mice lacking CD4 or CD8 molecules [corrected] [published erratum appears in J Exp Med 1994 Jan 1;179(1):371] J Exp Med 1993 Nov 1;178(5):1837–42
Penninger JM, Wallace VA, Kishihara K, Mak TW. The role of p56lck and p59fyn tyrosine kinases and CD45 protein tyrosine phosphatase in T-cell development and clonal selection. Immunol Rev 1993 Oct;135:183–214 (162 ref.)
Penninger JM, Wallace VA, Timms E, Mak TW. Maternal transfer of infectious mouse mammary tumor retroviruses does not depend on clonal deletion of superantigen-reactive V beta 14+ T cells. Eur J Immunol 1994 May;24(5):1102–8
Pennings A see **Croockewit A**
Pennings AH see **Brons PP**
Pennings AH see **Smetsers TF**
Pennings AJ see **Bruin P**
Pennings AJ see **Den Dunnen WF**
Pennings J see **Borzotta AP**
Pennings TM see **Zitman FG**
Pennington BF see **Mazzocco MM**
Pennington BF see **Ozonoff S**
Pennington BF see **Stevenson J**
Pennington CR, Johnston DA. Use of sodium to clear partially occluded vascular access ports [letter; comment] JPEN J Parenter Enteral Nutr 1994 Jan-Feb;18(1):90. Comment on: JPEN J Parenter Enteral Nutr 1993 May-Jun;17(3):289–91.
Pennington CR see **Johnston DA**
Pennington CR see **McWhirter JP**
Pennington DG, McBride LR, Peigh PS, Miller LW, Swartz MT. Eight years' experience with bridging to cardiac transplantation. J Thorac Cardiovasc Surg 1994 Feb; 107(2):472–80; discussion 480–1
Pennington DG, Nettle WJ, Lam P. Microvascular augmentation of the blood supply of the contralateral side of the free transverse rectus abdominis musculocutaneous flap. Ann Plast Surg 1993 Aug;31(2):123–6; discussion 126–7
Pennington DG, Swartz MT. Clinical use of assisted circulation. Surg Annu 1994;26:169–91 (36 ref.)
Pennington DG see **Barnett MG**
Pennington DG see **Maruyama T**
Pennington DG see **Votapka TV**
Pennington DJ see **Brady HJ**
Pennington E see **Nezhat C**

Pennington E see **Nezhat F**
Pennington J, Harding JJ. Identification of the site of glycation of gamma-II-crystallin by (14C)-fructose. Biochim Biophys Acta 1994 May 25;1226(2):163-7
Pennington J see **Tress BM**
Pennington JC see **Brannon JM**
Pennington JE. Therapy with antibody to tumor necrosis factor in sepsis. Clin Infect Dis 1993 Nov;17 Suppl 2:S515-9 (45 ref.)
Pennington JE see **Saravolatz LD**
Pennington JE see **Wherry JC**
Pennington KL see **Murphy BR**
Pennington MJ see **Li J**
Pennington MW, Thornberry NA. Synthesis of a fluorogenic interleukin-1 beta converting enzyme substrate based on resonance energy transfer. Pept Res 1994 Mar-Apr; 7(2):72-6
Pennington MW, Zadenberg I, Byrnes ME, Norton RS, Kem WR. Synthesis of the cardiac inotropic polypeptide anthopleurin-A. Int J Pept Protein Res 1994 May; 43(5):463-70
Pennington MW see **Pallaghy PK**
Pennington P see **Stone WH**
Pennington R see **Black PL**
Pennington SL see **Nairn RS**
Pennington SN see **Sandstrom LP**
Pennington SN see **Smith LL**
Pennington SR see **Bedelis CH**
Pennington SR see **Hughes PJ**
Pennington SR see **Shellard L**
Pennington TH. Osteotomy as an indicator of antiseptic surgical practice. Med Hist 1994 Apr;38(2):178-88
Pennington TH see **Carter PE**
Pennington TH see **Curtin SM**
Pennington TH see **Yakubu DE**
Penninkhof B see **Hokke CH**
Penninks AH see **De Heer C**
Penninks AH see **Houben GF**
Penninks AH see **Pieters RH**
Pennino M see **Douglas TC**
Pennino R, Mayer AM, Dahn AT, Husser W. Recycling unused medical supplies: a surgeon's response. Plast Reconstr Surg 1994 Aug;94(2):397-9
Pennise CR see **Weber A**
Pennisi A see **Bellofiore S**
Pennisi AJ see **Wilton R**
Pennisi G see **Mazzone G**
Pennisi MA see **Della Corte F**
Penniston JT see **de Talamoni N**
Penniston JT see **Enyedi A**
Penniston JT see **Verma AK**
Pennline KJ, Roque-Gaffney E, Monahan M. Recombinant human IL-10 prevents the onset of diabetes in the nonobese diabetic mouse. Clin Immunol Immunopathol 1994 May; 71(2):169-75
Pennline KJ see **Beavis AJ**
Penno MB, August JT, Baylin SB, Mabry M, Linnoila RI, Lee VS, Croteau D, Yang XL, Rosada C. Expression of CD44 in human lung tumors. Cancer Res 1994 Mar 1; 54(5):1381-7
Penno MB see **Scott AF**
Pennock BE. Role of hyperventilation in the pathogenesis of central sleep apneas in patients with congestive heart failure [letter; comment] Am J Respir Crit Care Med 1994 Apr;149(4 Pt 1):1053; discussion 1053-4. Comment on: Am Rev Respir Dis 1993 Aug;148(2):330-8.
Pennock BE, Crawshaw L, Kaplan PD. Noninvasive nasal mask ventilation for acute respiratory failure. Institution of a new therapeutic technology for routine use. Chest 1994 Feb;105(2):441-4
Pennock BE see **Lazzara RR**
Pennock CA see **Stone JE**
Pennock CA see **Waters PJ**
Pennock DG see **Gitz DL**
Pennock DG see **Ludmann SA**
Pennock DG see **Wang M**
Pennock GD, Milavetz JJ, Raya TE, Bahl JJ, Goldman S, Morkin E. Identification of simple substituted phenols with thyromimetic activity: cardiac effects of 3,5-diiodo-4-hydroxyphenylpropionic acid. J Pharmacol Exp Ther 1994 Jan;268(1):216-23
Pennock JF see **Foster JM**
Pennock JM see **Bouza H**
Pennock JM see **Hajnal JV**
Pennucci MC see **Ardizzoni A**
Pennucci MC see **Venturini M**
Penny B see **Weiner Z**
Penny CD, Scott PR, Watt NJ, Greig A. Necrotic enteritis of unknown aetiology in young beef calves at pasture [see comments] Vet Rec 1994 Mar 19;134(12):296-9. Comment in: Vet Rec 1994 Apr 30;134(18):479.
Penny CD see **Sargison ND**
Penny CD see **Scott PR**
Penny D see **Charleston MA**
Penny D see **Hendy MD**
Penny D see **Maguire H**
Penny D see **Redington A**
Penny GD see **Norris DP**
Penny ID see **Macnicol MF**
Penny J, Leigh A. Maternal serum creatine kinase: a possible predictor of ectopic pregnancy [letter; comment] Am J Obstet Gynecol 1994 Aug;171(2):582-3. Comment on: Am J Obstet Gynecol 1993 Nov;169(5):1149-50.
Penny JI, Campbell FC. Active transport of benzo[a]pyrene in apical membrane vesicles from normal human intestinal epithelium. Biochim Biophys Acta 1994 May 25; 1226(2):232-6
Penny L see **Northridge D**
Penny LA see **Hampton GM**
Penny MA, Mijovic CH, Cavan DA, Jacobs KH, Jenkins D, Fletcher J, Barnett AH. An investigation of the association between HLA-DQ heterodimers and type 1 (insulin-dependent) diabetes mellitus in five racial groups. Hum Immunol 1993 Nov;38(3):179-83
Penny MA see **Cavan DA**
Penny MA see **Kelly MA**
Penny MA see **Mijovic CH**
Penny MJ, Nankivell BJ, Disney AP, Byth K, Chapman JR. Renal graft thrombosis. A survey of 134 consecutive cases. Transplantation 1994 Sep 15;58(5):565-9
Penny R see **Andrews BS**
Penny R see **Breit SN**
Penny R see **Carr A**
Penny R see **Englert HJ**
Penny R see **Mu HH**
Penny RH, Guise HJ, Abbott TA, Kerr DH. Can ground wheat form dough-balls in pigs' stomachs? Vet Rec 1993 Sep 18;133(12):297-8
Penny W see **Northridge D**
Penny WJ see **Weston CF**
Penny-MacGillivray T see **Isenor L**
Pennycook A, Makower R, Brewer A, Moulton C, Crawford R. The management of dental problems presenting to an accident and emergency department. J R Soc Med 1993 Dec;86(12):702-3
Pennycook AG, Rai A. Knee radiographs: a substitute for proper clinical examination within the accident and emergency department? Injury 1993 Jul;24(6):383-4
Pennycook AG see **Moulton C**
Pennycott TW. Avian paramyxovirus type 1 in feral pigeons [letter] Vet Rec 1994 May 21;134(21):560
Pennypacker KR, Dreyer D, Hong JS, McMillian MK. Elevated basal AP-1 DNA binding activity in developing rat brain. Brain Res Mol Brain Res 1993 Sep;19(4):349-52
Pennypacker KR, Hong JS, McMillian MK. Pharmacological regulation of AP-1 transcription factor DNA binding activity. FASEB J 1994 May;8(8):475-8 (43 ref.)
Pennypacker KR, McMillian MK, Douglass J, Hong JS. Ontogeny of kainate-induced gene expression in rat hippocampus. J Neurochem 1994 Feb;62(2):438-44
Pennypacker KR, Thai L, Hong JS, McMillian MK. Prolonged expression of AP-1 transcription factors in the rat hippocampus after systemic kainate treatment. J Neurosci 1994 Jul;14(7):3998-4006
Pennypacker KR see **Bronstein DM**
Pennypacker KR see **McMillian MK**
Pennypacker LC, Mintzer J, Pitner J. Hyperkalemia in elderly patients receiving standard doses of trimethoprim-sulfamethoxazole [letter; comment] Ann Intern Med 1994 Mar 1;120(5):437; discussion 438. Comment on: Ann Intern Med 1993 Aug 15;119(4):291-5.
Pennypacker S see **Hendrix CW**
Pennypaker L see **Mintzer JE**
Penon P see **Echeverría M**
Penot J see **Chatrenet P**
Penot P see **Goutallier D**
Penotti M, Nencioni T, Gabrielli L, Farina M, Castiglioni E, Polvani F. Blood flow variations in internal carotid and middle cerebral arteries induced by postmenopausal hormone replacement therapy. Am J Obstet Gynecol 1993 Nov;169(5):1226-32
Penrad-Mobayed M see **Bonnanfant-Jaïs ML**
Penrith ML, Burger WP. A cryptosporidium sp in an ostrich [letter] J S Afr Vet Assoc 1993 Jun;64(2):60-1
Penrith ML, Huchzermeyer FW. Thymic necrosis in slaughtered Nile crocodiles. J S Afr Vet Assoc 1993 Sep; 64(3):128-30
Penrith ML see **Bezuidenhout AJ**
Penrith ML see **Penzhorn BL**
Penrod B see **Haramati N**
Penrose JF see **Lam BK**
Penrose M see **Hilbink F**
Penry JK see **Lancman ME**
Penry JK see **Spudis EV**
Penry KT see **Lancman ME**
Penry M see **Veille JC**
Pensa B see **Blarzino C**
Pensa F see **Decensi A**
Pensa F see **Torrisi R**
Pensa V see **Cifone MG**
Pensabene I see **Strobelt N**
Pensabene JW, Fiddler W. Gas chromatographic/thermal energy analyzer method for N-nitrosodibenzylamine in hams processed in elastic rubber netting. J AOAC Int 1994 Jul-Aug;77(4):981-4
Pensado A, Molins N, Alvarez J. Haemodynamic effects of propofol during coronary artery bypass surgery [see comments] Br J Anaesth 1993 Oct;71(4):586-8. Comment in: Br J Anaesth 1994 Mar;72(3):370-1.
Pensado A, Molins N, Alvarez J. Efectos cardiovasculares de una dosis única de propofol en enfermos coronarios con buena función ventricular. Rev Esp Anestesiol Reanim 1994 May-Jun;41(3):147-51 (Eng. Abstr.) **(Spa)**
Pensado A see **Cortiñas J**
Pensado A see **García-Galán F**
Pensaert M see **Callebaut P**
Pensaert M see **De Smet K**
Pensaert MB see **Kritas SK**
Pensak M see **Miller CG**
Pensak ML, Gluckman JL, Shumrick KA. Parapharyngeal space tumors: an algorithm for evaluation and management. Laryngoscope 1994 Sep;104(9):1170-3
Pensak ML, Van Loveren H, Tew JM Jr, Keith RW. Transpetrosal access to meningiomas juxtaposing the temporal bone. Laryngoscope 1994 Jul;104(7):814-20
Pensak ML, Willging JP, Keith RW. Intraoperative facial nerve monitoring in chronic ear surgery: a resident training experience. Am J Otol 1994 Jan;15(1):108-10
Pensak ML see **Cressman WR**
Pensionerova GA see **Kolesnichenko LS**
Pensis M see **Gordts S**
Pensler JM, Hijjawi J, Paller AS. Melanoma in prepubertal children. Int Surg 1993 Jul-Sep;78(3):247-9
Pensler JM, Ledesma DF, Hijjawi J, Radosevich JA. Plagiocephaly: premature unilateral closure of the coronal suture: a potentially localized disorder of cellular metabolism. Ann Plast Surg 1994 Feb;32(2):160-5
Pensler JM see **Backer CL**
Pensler JM see **Koenig WR**
Pensler JM see **Placik OJ**
Penso A see **Calossi A**
Penso C see **Devoe L**
Penso JS. Growing neglect of American children. Arch Pediatr Adolesc Med 1994 Mar;148(3):331-2
Penston J. Laparoscopic vagotomy: an operation for the 1990s? [letter; comment] Ann R Coll Surg Engl 1994 May; 76(3):211-2. Comment on: Ann R Coll Surg Engl 1993 Nov;75(6):385-6.
Penston JG, Crombie IK, Waugh NR, Wormsley KG. Trends in morbidity and mortality from peptic ulcer disease: Tayside versus Scotland. Aliment Pharmacol Ther 1993 Aug;7(4):429-42
Penswick J, Wright AL. Skin necrosis induced by streptokinase. BMJ 1994 Aug 6;309(6951):378
Penta FB see **Dátiles UP**
Penta de Peppo A see **Chiariello L**
Penta de Peppo A see **Tomai F**
Pentao L see **Chance PF**
Pentao L see **Roa BB**
Pentao L see **Wise CA**
Pentchev PG, Brady RO, Blanchette-Mackie EJ, Vanier MT, Carstea ED, Parker CC, Goldin E, Roff CF. The Niemann-Pick C lesion and its relationship to the intracellular distribution and utilization of LDL cholesterol. Biochim Biophys Acta 1994 Feb 22; 1225(3):235-43 (85 ref.)
Pentchev PG see **Butler JD**
Pentchev PG see **Kristjansson K**
Pentchev PG see **Patterson MC**
Pentchev PG see **Rodriguez-Lafrasse C**
Pentchev PG see **Roff CF**
Pentesado CV see **Dadalt Filho LG**
Pentesado MV see **Cardoso MA**
Penteado S see **Jukemura J**
Penteado S see **Machado MC**
Pentecost B, SHOs: the lost tribes. Royal colleges active on their behalf [letter; comment] BMJ 1994 Jan 22; 308(6923):275. Comment on: BMJ 1993 Dec 11;307(6918):1549-51.
Pentecost B see **Lynch M**
Pentecost BL see **Lynch M**
Pentecost M see **Schiebler ML**
Pentecost MJ, Criqui MH, Dorros G, Goldstone J, Johnston KW, Martin EC, Ring EJ, Spies JB. Guidelines for peripheral percutaneous transluminal angioplasty of the abdominal aorta and lower extremity vessels. A statement for health professionals from a special writing group of the Councils on Cardiovascular Radiology, Arteriosclerosis, Cardio-Thoracic and Vascular Surgery, Clinical Cardiology, and Epidemiology and Prevention, the American Heart Association. Circulation 1994 Jan; 89(1):511-31
Pentecost MJ see **Haskal ZJ**
Pentecost MJ see **McCaney EA**
Pentecost MJ see **Reed RA**
Pentel PR, Ross CA, Landon J, Sidki A, Shelver WL, Keyler DE. Reversal of desipramine toxicity in rats with polyclonal drug-specific antibody Fab fragments. J Lab Clin Med 1994 Mar;123(3):387-93
Pentel PR, Thompson T, Hatsukami DK, Salerno DM. 12-lead and continuous ECG recordings of subjects during inpatient administration of smoked cocaine. Drug Alcohol Depend 1994 Apr;35(2):107-16
Pentel PR see **Banner W Jr**
Pentel PR see **Hatsukami DK**
Pentel PR see **Keenan RM**
Pentel PR see **Keyler DE**
Pentenga M see **Pries F**
Pentenrieder M see **Fink BK**
Pentheny SL see **Yonas H**
Penther P, Boschat J, Etienne Y, Jobic Y, Cornec P. Etiologies actuelles des insuffisances aortiques pures, chroniques ou subaiguës, chirurgicales, de l'adulte. A propos de 91 observations médico-chirurgicales. Ann Cardiol Angeiol (Paris) 1993 Nov;42(9):460-4 (Eng. Abstr.) **(Fre)**

Penther P see **Etienne Y**
Penther P see **Jobic Y**
Pentikäinen PJ see **Keränen T**
Pentimalli L see **Roselli R**
Pentimone F, Del Corso L. L'impotenza maschile nella terza età. Minerva Med 1994 May;85(5):261–4 (12 ref.) (Eng. Abstr.) **(Ita)**
Pentimone F see **Del Corso L**
Pentiuk AA see **Musin RA**
Pentland AP see **Andley UP**
Pentland AP see **Hussain H**
Pentland AP see **Miller CC**
Pentland AP see **Okada N**
Pentland AP see **Saarialho-Kere UK**
Pentland B. Rehabilitation needs after severe head injury [letter; comment] BMJ 1994 Jul 9;309(6947):129. Comment on: BMJ 1994 May 7;308(6938):1199–205.
Pentland B see **Conway S**
Pentland B see **Weir AM**
Pentland WE, Twomey LT. Upper limb function in persons with long term paraplegia and implications for independence: Part I. Paraplegia 1994 Apr;32(4):211–8
Pentland WE, Twomey LT. Upper limb function in persons with long term paraplegia and implications for independence: Part II. Paraplegia 1994 Apr;32(4):219–24
Pentney RJ, Alletto JJ, Acara MA, Dlugos CA, Fiel RJ. Small animal magnetic resonance imaging: a means of studying the development of structural pathologies in the rat brain. Alcohol Clin Exp Res 1993 Dec;17(6):1301–8
Pentney RJ see **Woldenberg MJ**
Penton A, Chen Y, Staehling-Hampton K, Wrana JL, Attisano L, Szidonya J, Cassill JA, Massagué J, Hoffmann FM. Identification of two bone morphogenetic protein type I receptors in Drosophila and evidence that Brk25D is a decapentaplegic receptor. Cell 1994 Jul 29;78(2):239–50
Pentoney S Jr see **Chen FT**
Pentore R see **Cubelli R**
Pentreath VW see **Alafiatayo RA**
Pentti J see **Holttinen T**
Pentti J see **Saarni H**
Pentti J see **Salminen JJ**
Penttilä A see **Kaartinen M**
Penttilä A see **Karjalainen A**
Penttilä A see **Kauppila LI**
Penttilä A see **Perola M**
Penttilä A see **Savolainen VT**
Penttilä I see **Eskelinen M**
Penttilä I see **Laakso M**
Penttilä I see **Makkonen M**
Penttilä I see **Pasanen PA**
Penttilä I see **Rankinen T**
Penttilä I see **Sarkkinen ES**
Penttilä I see **Uusitupa M**
Penttilä I see **Väisänen S**
Penttila IA see **Gibson CE**
Penttilä IM see **Rankinen T**
Penttilä K see **Doepel M**
Penttilä L see **Helin J**
Penttilä L see **Maaheimo H**
Penttilä M see **Räsänen L**
Penttilä M see **Srisodsuk M**
Penttilä M see **Watari J**
Penttilä ME see **Nakari T**
Penttilä P see **Kairemo K**
Penttilä PL see **Laitinen S**
Penttinen E see **Rantanen P**
Penttinen K. Tuhon geenit ovat välttämättömiä. Duodecim 1993;109(15):1352 **(Fin)**
Penttinen M see **Holopainen I**
Penttinen M see **Latvala ML**
Penttinen R see **Parto K**
Penttinen RP see **Määttä A**
Penttonen M see **Sik A**
Penty JM, Montgomery GW. An Xba RFLP at the ovine basic fibroblast growth factor locus (FGFB). Anim Genet 1993 Aug;24(4):329
Penty JM see **Gootwine E**
Penty JM see **Montgomery GW**
Pentyala S see **Pentyala SN**
Pentyala SN, Chetty CS, Korlimara G, Pentyala S. Permeability changes in the blood–brain barrier of neonate and adult rats after thiobencarb exposure. Vet Hum Toxicol 1993 Dec;35(6):509–11
Pentyala SN see **Benjamin WB**
Pentz C see **Gormaz G**
Pentz ES see **Gomez RA**
Pentz MA, Chou CP. Measurement invariance in longitudinal clinical research assuming change from development and intervention. J Consult Clin Psychol 1994 Jun;62(3):450–62
Pentz MA see **Stacy AW**
Pentz S, Pirsig W, Lenders H. Long-term results of neonates with nasal deviation: a prospective study over 12 years. Int J Pediatr Otorhinolaryngol 1994 Jan;28(2–3):183–91
Pentz S see **Pirsig W**
Pentzold C see **Wicht L**
Peñuela-Olaya MA see **Baptista-González HA**
Penverne B, Beikaïd M, Hervé G. In situ behavior of the pyrimidine pathway enzymes in Saccharomyces cerevisiae. 4. The channeling of carbamylphosphate to aspartate transcarbamylase and its partition in the pyrimidine and arginine pathways. Arch Biochem Biophys 1994 Feb 15; 309(1):85–93
Peny MO, Van Gossum A, Noel JC, Capelli JA, Lecocq E, Haot J. Two cases of water-melon stomach and a review of the literature. Acta Gastroenterol Belg 1994 Mar–Apr; 57(2):166–70 (18 ref.)
Peny MO see **Mat O**
Peny MO see **Noel JC**
Peny MO see **Van Gossum A**
Penyige A see **Fulop T Jr**
Penz MP see **Pugsley MK**
Penz T see **Wicke K**
Penz-Schneeweiss D see **Stoeger A**
Penza O see **Darwish S**
Penza R see **Verrina E**
Penzar I see **Vucelic B**
Penzel T. Spectral analysis of blood pressure in patients with sleep-related breathing disorders during NREM and REM sleep. Sleep 1993 Dec;16(8 Suppl):S150–1
Penzel T, Brandenburg U, Peter JH. Nicht-invasive, kontinuierliche, tragbare Blutdruckmessung im Schlaflabor. Pneumologie 1993 Dec;47 Suppl 4:726–30 (Eng. Abstr.) **(Ger)**
Penzel T see **Greinke S**
Penzel T see **Värri AO**
Penzell D see **Baer RD**
Pénzhorn I see **Tarnawa I**
Penzes Z, Tibbles K, Shaw K, Britton P, Brown TD, Cavanagh D. Characterization of a replicating and packaged defective RNA of avian coronavirus infectious bronchitis virus. Virology 1994 Sep;203(2):286–93
Penzhorn BL, Knapp SE, Speer CA. Enteric coccidia in free-ranging American bison (Bison bison) in Montana. J Wildl Dis 1994 Apr;30(2):267–9
Penzhorn BL, van der Merwe NJ, Penrith ML. Corpora amylacea in seminal vesicles and ampullae of tsessebi antelopes (Damaliscus lunatus). Vet Rec 1993 Sep 4; 133(10):244–5
Penzias AS, DeCherney AH. Clinical review 55: Advances in clinical in vitro fertilization. J Clin Endocrinol Metab 1994 Mar;78(3):503–8 (28 ref.)
Penzias AS, Gutmann JN, Shamma FN, LaMorte AI, DeCherney AH. Ovulation induction with GnRH agonist and human menopausal gonadotropins: response in patients with one versus two ovaries. Int J Fertil Menopausal Stud 1993 Sep–Oct;38(5):270–3
Penzias AS, Lee G, Seifer DB, Shamma FN, DeCherney AH, Reindollar RH, Jones EE. Aberrant estradiol flare despite gonadotropin-releasing hormone-agonist-induced suppression is associated with impaired implantation. Fertil Steril 1994 Mar;61(3):558–60
Penzias AS, Rossi G, Gutmann JN, Haj-Hassan L, Leykin L, Diamond MP. Dichloroacetic acid accelerates initial development of 2-cell murine embryos in vitro. Metabolism 1993 Sep;42(9):1077–80
Penzias AS see **Rossi G**
Penzias AS see **Seifer DB**
Penzien JM, Herschkowitz N, Gieselmann V. Adulte Form der metachromatischen Leukodystrophie mit vorwiegend psychotischem Erscheinungsbild. Nervenarzt 1994 Jan; 65(1):73 **(Ger)**
Penzien JM, Molz G, Wiesmann UN, Colombo JP, Bühlmann R, Wermuth B. Medium-chain acyl-CoA dehydrogenase deficiency does not correlate with apparent life-threatening events and the sudden infant death syndrome: results from phenylpropionate loading tests and DNA analysis. Eur J Pediatr 1994 May;153(5):352–7
Penzien JM see **Aebi C**
Penzlin H see **Nürnberger A**
Penzlin H see **Wicher D**
Penzo C see **Glon M**
Peo ER Jr see **Brumm MC**
Peo ER Jr see **Walker GL**
Péoc'h D see **Singh MP**
Peoc'h M. Etude anatomopathologique rétrospective de 22 lymphomes malins non hodgkiniens primitifs du système nerveux central. Arch Anat Cytol Pathol 1994;42(1):57–8 **(Fre)**
Péoc'h M see **Le Marc'hadour F**
Péoc'h M see **Pasquier B**
Peock S, Maunder JW. Arena tests with piperonal, a new louse repellent [see comments] J R Soc Health 1993 Dec; 113(6):292–4. Comment in: J R Soc Health 1994 Apr;114(2):108.
Peock S see **Lindsay SW**
Peola S see **Massaia M**
Peona V see **Luisetti M**
Peoples CD see **Bush PJ**
Peoples GE, Davey MP, Goedegebuure PS, Schoof DD, Eberlein TJ. T cell receptor V beta 2 and V beta 6 mediate tumor-specific cytotoxicity by tumor-infiltrating lymphocytes in ovarian cancer. J Immunol 1993 Nov 15; 151(10):5472–80
Peoples GE, Goedegebuure PS, Andrews JV, Schoof DD, Eberlein TJ. HLA-A2 presents shared tumor-associated antigens derived from endogenous proteins in ovarian cancer. J Immunol 1993 Nov 15;151(10):5481–91
Peoples GE, Yoshino I, Douville CC, Andrews JV, Goedegebuure PS, Eberlein TJ. TCR V beta 3+ and V beta 6+ CTL recognize tumor-associated antigens related to HER2/neu expression in HLA-A2+ ovarian cancers. J Immunol 1994 May 15;152(10):4993–9
Peoples GE see **Andrews JV**
Peoples GE see **Blotnick S**
Peoples GE see **Goedegebuure PS**
Peoples GE see **Yoshino I**
Peoples JB see **Eldridge TJ**
Peoples LL see **Mittler T**
Peoples MC see **Suarez EC**
Peoples OP see **Gerngross TU**
Peoples RW see **Li C**
Pepato MT, Oliveira JR, Kettelhut IC, Migliorini RH. Assessment of the antidiabetic activity of Myrcia uniflora extracts in streptozotocin diabetic rats. Diabetes Res 1993; 22(2):49–57
Pepato MT see **Kettelhut IC**
Pepe F, Ardizzone R, Geraci G, Pintaura A, Calvo G, Calvo A. Prevalenza del gozzo endemico in gravide siciliane delle alte Madonie. Minerva Ginecol 1993 Jul–Aug; 45(7–8):385–7 (Eng. Abstr.) **(Ita)**
Pepe F, Calvo G, Chirico E, Scavone F, Calvo A. Implicazioni ostetriche e perinatali della patologia tiroidea in gravidanza. Revisione della letteratura. Minerva Ginecol 1993 Nov; 45(11):565–85 (131 ref.) (Eng. Abstr.) **(Ita)**
Pepe F, Calvo G, Scalia P, Ardizzone R, Geraci G, Scavone F, Calvo A. Patologia perinatale e materna in 38 gravide con gozzo endemico. Minerva Ginecol 1993 Nov; 45(11):545–50 (Eng. Abstr.) **(Ita)**
Pepe G. A highly polymorphic (ACT)n VNTR (variable nucleotide of tandem repeats) locus inside intron 12 of COL1A2, one of the two genes involved in dominant osteogenesis imperfecta. Hum Mutat 1993;2(4):300–5
Pepe G, Bue C, Orlandi P, Ena F, Meloni T, Modiano G. COL1A2 gene (alpha 2 gene of type I collagen) at the haplotype level as a new valuable anthropogenetic marker: a study on Sardinians. Hum Biol 1994 Aug;66(4):613–23
Pepe G, Chimienti G. Correct usage of a mutated G+1 splice site and transcript quantitation in a lipoprotein lipase-deficient patient. Hum Mol Genet 1993 Sep; 2(9):1455–9
Pepe G, Chimienti G, Resta F, Di Perna V, Tarricone C, Lovecchio M, Colacicco AM, Capurso A. A new Italian case of lipoprotein lipase deficiency: a Leu365– > Val change resulting in loss of enzyme activity. Biochem Biophys Res Commun 1994 Mar 15;199(2):570–6
Pepe G see **Passarino G**
Pepe G see **Rose G**
Pèpe G see **Vila F**
Pepe GJ, Waddell BJ, Sinosich MJ, Albrecht ED. Influence of fetectomy on serum pregnancy-associated plasma protein-A concentrations in the baboon. Biol Reprod 1994 Feb;50(2):442–8
Pepe IM see **Cugnoli C**
Pepe JA see **Cable EE**
Pepe JA see **Lambrecht RW**
Pepe JC, Badger JL, Miller VL. Growth phase and low pH affect the thermal regulation of the Yersinia enterocolitica inv gene. Mol Microbiol 1994 Jan;11(1):123–35
Pepe JC, Miller VL. The biological role of invasin during a Yersinia enterocolitica infection. Infect Agents Dis 1993 Aug;2(4):236–41
Pepe JC see **Kinder SA**
Pepe M see **Sayer HG**
Pepe M see **Storb R**
Pepe MS see **Fleming TR**
Pepe N, Actis Dato GM, Vennarecci G, Anselmo A. Office surgery: problematiche organizzative, legislative e medico-legali. Esperienza personale. Minerva Chir 1993 Nov;48(21–22):1361–6 (Eng. Abstr.) **(Ita)**
Pepe P see **Seidenari S**
Pepe PE, Abramson NS, Brown CG. ACLS—does it really work? Ann Emerg Med 1994 May;23(5):1037–41 (48 ref.)
Pepe PE, Levine RL, Fromm RE Jr, Curka PA, Clark PS, Zachariah BS. Cardiac arrest presenting with rhythms other than ventricular fibrillation: contribution of resuscitative efforts toward total survivorship [see comments] Crit Care Med 1993 Dec;21(12):1838–43. Comment in: Crit Care Med 1993 Dec;21(12):1813–4.
Pepe PE see **Bonnin MJ**
Pepe PE see **Curka PA**
Pepe PE see **Martin DR**
Pepe PE see **Wall MJ Jr**
Pepe R see **Gridelli C**
Pepe S, Bogdanov K, Hallaq H, Spurgeon H, Leaf A, Lakatta E. Omega 3 polyunsaturated fatty acid modulates dihydropyridine effects on L-type Ca2+ channels, cytosolic Ca2+, and contraction in adult rat cardiac myocytes. Proc Natl Acad Sci U S A 1994 Sep 13; 91(19):8832–6
Pepe S, McLennan PL. A maintained afterload model of ischemia in erythrocyte-perfused isolated working hearts. J Pharmacol Toxicol Methods 1993 Aug;29(4):203–10
Pepe S, Ruggiero A, Tortora G, Ciardiello F, Garbi C, Yokozaki H, Cho-Chung YS, Clair T, Skalhegg BS, Bianco AR. Flow-cytometric detection of the RI alpha subunit of type I cAMP-dependent protein kinase in human cells. Cytometry 1994 Jan 1;15(1):73–9
Pepe S see **Caraglia M**
Pepe S see **Ciardiello F**
Pepe S see **Mincione G**
Pepe S see **North PS**
Pepeljnjak S see **Kalodera Z**
Pepenin AV see **Grishchenko EE**
Peper A. Digital signal processing system for real-time His-bundle and late potential measurement [letter; comment] Med Biol Eng Comput 1994 Mar;32(2):239–40

. Comment on: Med Biol Eng Comput 1992 Sep;30(5):550–5.

Peper E, MacHose M. Symptom prescription: inducing anxiety by 70% exhalation. Biofeedback Self Regul 1993 Sep;18(3):133–9

Peper L, Bootsma RJ, Mestre DR, Bakker FC. Catching balls: how to get the hand to the right place at the right time. J Exp Psychol Hum Percept Perform 1994 Jun; 20(3):591–612

Peper M see **Irle E**

Peper R see **Whary M**

Peper RL. Diagnostic exercise: mite infestation in a laboratory rat colony. Lab Anim Sci 1994 Apr;44(2):172–4

Peperkamp AR see **Van de Kaa CA**

Peperkamp E see **Kauffmann DJ**

Peperkamp E see **van Meurs JC**

Pepermans HA see **Remerowski ML**

Pepersack T, Corazza F, Demulder A, Guns M, Fondu P, Bergmann P. Lithium inhibits calcitriol-stimulated formation of multinucleated cells in human long-term marrow cultures. J Bone Miner Res 1994 May;9(5):645–50

Pepersack T, Karmali R, Gillet C, François D, Fuss M. Paget's disease of bone: five regimens of pamidronate treatment. Clin Rheumatol 1994 Mar;13(1):39–44

Pepersack T, Rossi C, Dupuis F, Lefevre A, Vanhaeverbeek M, Dekoninck W. Hormonal status and clinical relevance of hirsutism in elderly women. Acta Endocrinol (Copenh) 1993 Oct;129(4):307–10

Pepeu G. Overview and future directions of CNS cholinergic mechanisms. Prog Brain Res 1993;98:455–8 (29 ref.)

Pepeu G, Oderfeld-Nowak B, Casamenti F. CNS pharmacology of gangliosides. Prog Brain Res 1994; 101:327–35 (60 ref.)

Pepeu G see **Abe E**

Pepeu G see **Bernardi G**

Pepeu G see **Casamenti F**

Pepeu G see **Giovannini MG**

Pepeu G see **Latini S**

Pepeu G see **Oderfeld-Nowak B**

Pepeu G see **Pazzagli M**

Pepeu G see **Scali C**

Pepey B see **Rohner P**

Pepi F see **Pirtoli L**

Pepi M, Marenzi GC, Agostoni PG, Doria E, Barbier P, Muratori M, Celeste F, Guazzi MD. Sustained cardiac diastolic changes elicited by ultrafiltration in patients with moderate congestive heart failure: pathophysiological correlates. Br Heart J 1993 Aug;70(2):135–40

Pepi M, Tamborini G, Galli C, Barbier P, Doria E, Berti M, Guazzi M, Fiorentini C. A new formula for echo-Doppler estimation of right ventricular systolic pressure. J Am Soc Echocardiogr 1994 Jan–Feb;7(1):20–6

Pepi M see **Agostoni PG**

Pepi M see **Bartorelli AL**

Pepi M see **Tamborini G**

Pépin J, Milord F. The treatment of human African trypanosomiasis. Adv Parasitol 1994;33:1–47 (179 ref.)

Pépin J see **Milord F**

Pepin J see **Plourde PJ**

Pépin JL, Veale D, Lévy PA. Heart rate variability during sleep in snorers with and without obstructive sleep apnea [letter; comment] Chest 1994 Apr;105(4):1300–1. Comment on: Chest 1992 Oct;102(4):1023–7.

Pépin JL see **Barjhoux C**

Pépin JL see **Lévy P**

Pepin JL see **Veale D**

Pépin JM, Simon F, Brun-Vezinet F. La résistance des virus de l'immunodéficience humaine (VIH) aux analogues nucléosidiques est-elle une indication à leur association? Pathol Biol (Paris) 1993 Oct;41(8 Pt 2):788–93 (37 ref.) (Eng. Abstr.) **(Fre)**

Pépin JM see **Alain S**

Pepin JM see **Leport C**

Pépin JM see **Simon F**

Pepin L see **Wijngaard PL**

Pépin M, Bernard S, Menanteau P, Olivier M, Berthon P, Lantier F. Reactivity of workshop monoclonal antibodies with normal and pathological ovine lymph nodes. Vet Immunol Immunopathol 1993 Nov;39(1–3):249–67

Pépin M see **Fontaine JJ**

Pepin MC, Beauchemin M, Plamondon J, O'Connor-McCourt MD. Mapping of the ligand binding domain of the transforming growth factor beta receptor type III by deletion mutagenesis. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):6997–7001

Pepin N see **Garoufalis E**

Pepin N see **Hiscott J**

Pepin N see **Lacoste J**

Pepin N see **Lanoix J**

Pepine CJ. Adjunctive pharmacologic therapy for acute myocardial infarction. Clin Cardiol 1994 Jan;17(1 Suppl I):I10–4 (32 ref.)

Pepine CJ. beta-blockers or calcium antagonists in silent ischaemia? Eur Heart J 1993 Oct;14 Suppl F:7–14 (52 ref.)

Pepine CJ, Abrams J, Marks RG, Morris JJ, Scheidt SS, Handberg E. Characteristics of a contemporary population with angina pectoris. TIDES Investigators. Am J Cardiol 1994 Aug 1;74(3):226–31

Pepine CJ, Cohn PF, Deedwania PC, Gibson RS, Handberg E, Hill JA, Miller E, Marks RG, Thadani U. Effects of treatment on outcome in mildly symptomatic patients with ischemia during daily life. The Atenolol Silent Ischemia Study (ASIST). Circulation 1994 Aug;90(2):762–8

Pepine CJ, Cohn PF, Ellenbogen KA. Advisory Group reports on silent myocardial ischemia, coronary atherogenesis, and cardiac emergencies. Council for Myocardial Ischemia and Infarction. Am J Cardiol 1994 Mar 10;73(6):39B–44B (49 ref.)

Pepine CJ, Geller NL, Knatterud GL, Bourassa MG, Chaitman BR, Davies RF, Day P, Deanfield JE, Goldberg AD, McMahon RP, et al. The Asymptomatic Cardiac Ischemia Pilot (ACIP) study: design of a randomized clinical trial, baseline data and implications for a long-term outcome trial [see comments] J Am Coll Cardiol 1994 Jul;24(1):1–10 . Comment in: J Am Coll Cardiol 1994 Jul;24(1):21–4.

Pepine CJ, el-Tamimi H, Lambert CR. Prinzmetal's angina (variant angina). Heart Dis Stroke 1992 Sep–Oct;1(5):281–6 (11 ref.)

Pepine CJ see **Bertolet BD**

Pepine CJ see **Grant MB**

Pepine CJ see **Knatterud GL**

Pepine CJ see **Kostis JB**

Pepine CJ see **el-Tamimi H**

Pepino A, Cesarelli M, Di Salle F, Mosca A, Bracale M. Preliminary notes on the conversion of three-dimensional images of bones into CAD structures for the pre-operative planning of intertrochantheric osteotomies. Med Biol Eng Comput 1993 Sep;31(5):529–34

Pepino A see **Bracale M**

Pepinsky B see **Abraham WM**

Pepinsky B see **Fawell S**

Pepinsky B see **Grima DT**

Pepinsky RB see **Corina K**

Pepiot SD see **Blaber M**

Pepkowitz S see **Bacino CA**

Pepkowitz S see **Garber A**

Pepkowitz SH see **Erler BS**

Pepkowitz SH see **Machtinger L**

Pepkowitz SH see **Sharony R**

Pepling M see **Kagoshima H**

Peplow P. Human placental proteins: properties, release and actions in relation to cellular mechanisms involving phospholipases, protein kinases and prostaglandins. Prostaglandins Leukot Essent Fatty Acids 1994 Feb; 50(2):53–64 (171 ref.)

Pepoian AZ, Ovsepian LM, Pogosian AIu, Ovelan GA, Arutiunian AA, Amirkhanian LT, Ktsoian ZhA, Karagezian KG. Rol' fosfolipidov i ikh zhirnykh kislot v strukturnoĭ organizatsii membran plazmidosoderzhashchikh i besplazmidnykh kletok Salmonella derby. Biokhimiia 1993 Dec;58(12):1880–5 (Eng. Abstr.) **(Rus)**

Pepose JS, Leib DA. Herpes simplex viral vectors for therapeutic gene delivery to ocular tissues. Recent breakthroughs in the molecular genetics of ocular diseases. Invest Ophthalmol Vis Sci 1994 May;35(6):2662–6 (13 ref.)

Pepose JS see **Blatt AN**

Pepose JS see **Bora NS**

Pepose JS see **Goldberg MF**

Pepose JS see **Laycock KA**

Pepose JS see **Lee SF**

Pepose JS see **Minkovitz JB**

Pepose JS see **Strelow LI**

Pepose JS see **Talley AR**

Peppard J see **Raychaudhuri A**

Peppard JV, Smith HD, Zhou S. Kinetics of a cellular response to interleukin 6. Cell Immunol 1994 Apr 15; 155(1):253–9

Peppard JV see **MacPherson LJ**

Peppard JV see **Miller DB**

Peppard JV see **Montgomery PC**

Peppard JV see **Trapani AJ**

Peppard JV see **Webb RL**

Peppard R see **Takahashi H**

Peppard T see **Abdel-Moty E**

Peppas DS see **Reyes BL**

Peppas G, Molnar TF, Jeyasingham K, Kirk AB. Thoracoplasty in the context of current surgical practice. Ann Thorac Surg 1993 Oct;56(4):903–9

Peppas G, Payne HR, Jeyasingham K. Ambulatory motility patterns of the transposed short segment colon. Gut 1993 Nov;34(11):1572–5

Peppas NA, Langer R. New challenges in biomaterials [see comments] Science 1994 Mar 25;263(5154):1715–20 (67 ref.) . Comment in: Science 1994 May 20;264(5162):1065–7.

Peppe A see **Bodis-Wollner I**

Peppel K, Poltorak A, Melhado I, Jirik F, Beutler B. Expression of a TNF inhibitor in transgenic mice. J Immunol 1993 Nov 15;151(10):5699–703

Peppel K see **Kolls J**

Peppel K see **Poltorak A**

Peppel P, Anton F. Responses of rat medullary dorsal horn neurons following intranasal noxious chemical stimulation: effects of stimulus intensity, duration, and interstimulus interval. J Neurophysiol 1993 Dec;70(6):2260–75

Peppelenbosch MP see **den Hertog J**

Peppelman WC, Kraus DR, Donaldson WF 3d, Agarwal A. Cervical spine surgery in rheumatoid arthritis: improvement of neurologic deficit after cervical spine fusion. Spine 1993 Dec;18(16):2375–9

Peppelman WC Jr see **Donaldson WF 3d**

Pepper A, Delaney T, Washburn T, Poole D, Chory J. DET1, a negative regulator of light-mediated development and gene expression in arabidopsis, encodes a novel nuclear-localized protein. Cell 1994 Jul 15;78(1):109–16

Pepper C, Smith HJ, Barrell KJ, Nicholls PJ, Hewlins MJ. Racemisation of drug enantiomers by benzylic proton abstraction at physiological pH. Chirality 1994;6(5):400–4

Pepper DR. The dental AIDS cases--murder or an unsolvable mystery? [letter; comment] JAMA 1994 Apr 6;271(13):983. Comment on: JAMA 1993 Dec 8;270(22):2732–4.

Pepper DS see **MacDonald SL**

Pepper DS see **Zammit A**

Pepper GM, Aggarwal K, Torres J, Velasco R, Dadhania K, Drake D, Futran J. The biologic activity of ACTH and related peptides on peripheral blood mononuclear cells is altered by the presence of dexamethasone. Cell Immunol 1993 Oct 1;151(1):110–7

Pepper IL see **Estrella MR**

Pepper IL see **Josephson KL**

Pepper IL see **Straub TM**

Pepper J see **Amrani M**

Pepper J see **Taggart DP**

Pepper JR see **Cumming DV**

Pepper JR see **Evans TR**

Pepper L see **Kales SN**

Pepper MS, Wasi S, Ferrara N, Orci L, Montesano R. In vitro angiogenic and proteolytic properties of bovine lymphatic endothelial cells. Exp Cell Res 1994 Feb; 210(2):298–305

Pepper MS see **Fotsis T**

Pepper MS see **Meda P**

Pepper MS see **Montesano R**

Pepper MS see **Vassalli JD**

Pepperberg DR, Jin J, Jones GJ. Modulation of transduction gain in light adaptation of retinal rods. Vis Neurosci 1994 Jan–Feb;11(1):53–62

Pepperberg DR see **Corson DW**

Pepperberg DR see **Mangini NJ**

Pepperberg DR see **Okajima TI**

Peppercorn J see **Tanzi R**

Peppercorn J see **Wasco W**

Peppercorn MA. Are antibiotics useful in the management of nontoxic severe ulcerative colitis? J Clin Gastroenterol 1993 Jul;17(1):14–7

Peppercorn MA. Is there a role for antibiotics as primary therapy in Crohn's ileitis? J Clin Gastroenterol 1993 Oct; 17(3):235–7

Peppercorn MA see **Farraye FA**

Peppercorn MA see **Miner PB Jr**

Pepperdine L, Taylor D. Health care crises: nursing solutions [letter] Nurse Pract 1993 Aug;18(8):15, 23–5

Pepperell JR, Nemeth G, Yamada Y, Naftolin F. The type 1 angiotensin-II receptor mediates intracellular calcium mobilization in rat luteal cells. Endocrinology 1993 Oct; 133(4):1678–84

Pepperell R see **Cohen J**

Pepperell RJ see **Umstad MP**

Pepperkok R, Lorenz P, Ansorge W, Pyerin W. Casein kinase II is required for transition of G0/G1, early G1, and G1/S phases of the cell cycle. J Biol Chem 1994 Mar 4; 269(9):6986–91

Pepperkok R see **Barone MV**

Pepperkok R see **Pyerin W**

Pepperkok R see **Todorov IT**

Pepperl DJ, Regan JW. Selective coupling of alpha 2-adrenergic receptor subtypes to cyclic AMP-dependent reporter gene expression in transiently transfected JEG-3 cells. Mol Pharmacol 1993 Oct;44(4):802–9

Pepperl DJ see **Regan JW**

Pepperl DJ see **Svensson SP**

Pepple JR see **Kremen WS**

Peppler MS see **de Moissac YR**

Peppler RD see **Brown F**

Peppler WW see **Kelcz F**

Peppler WW see **Kruger DG**

Peppler WW see **McCollough CH**

Pepplinkhuizen L see **Brandenburg S**

Pepplinkhuizen L see **Fekkes D**

Pepponi R see **Tentori L**

Peprah S see **Anyebuno M**

Pepys EO see **Pepys J**

(Pepys J), Pepys J, Ferrand C. Studies in extrinsic allergic respiratory disease: a personal history. Allergy Proc 1994 Mar–Apr;15(2):103–12

Pepys J. "Atopy": a study in definition [editorial] Allergy 1994 Jul;49(6):397–9

Pepys J, Ferrand C. Studies in extrinsic allergic respiratory disease: a personal history. Allergy Proc 1994 Mar–Apr; 15(2):103–12

Pepys J, Pepys EO, Baldo BA, Whitwam JG. Anaphylactic/anaphylactoid reactions to anaesthetic and associated agents. Skin prick tests in aetiological diagnosis. Anaesthesia 1994 Jun;49(6):470–5

Pepys MB, Booth SE, Tennent GA, Butler PJ, Williams DG. Binding of pentraxins to different nuclear structures: C-reactive protein binds to small nuclear ribonucleoprotein particles, serum amyloid P component binds to chromatin and nucleoli. Clin Exp Immunol 1994 Jul;97(1):152–7

Pepys MB, Rademacher TW, Amatayakul-Chantler S, Williams P, Noble GE, Hutchinson WL, Hawkins PN, Nelson SR, Gallimore JR, Herbert J, et al. Human serum amyloid P component is an invariant constituent of amyloid deposits and has a uniquely homogeneous glycostructure. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5602–6

Pepys MB see **Emsley J**

Pepys MB see **Hawkins PN**
Pepys MB see **Liuzzo G**
Pepys MB see **Stuart J**
Pepys MB see **Tennent GA**
Pepys MB see **Vigushin DM**
Pepys MB see **Wilkins J**
Pequegnot C see **Gourdiole P**
Péquignot F see **Durné B**
Péquignot G see **Mbopi-Kéou FX**
Pequignot JM, Soulier V, Cottet-Emard JM, Dalmaz Y, Borghini N, Peyrin L. Stimulatory effect of long-term hypoxia on the posterior part of A2 noradrenergic cell group in nucleus tractus solitarius of rat. Adv Exp Med Biol 1993;337:429–34
Pequignot JM see **Dalmaz Y**
Pequignot JM see **Lagercrantz H**
Pequignot JM see **Verna A**
Péquignot JP see **Lacour C**
Pera A see **Actis GC**
Pera A see **Campieri M**
Pera A see **De Francesco A**
Pera A see **Ponti V**
Pera C see **Cardesa A**
Pera C see **Grande L**
Pera C see **Grau JJ**
Pera C see **Kuster E**
Pera I see **Kirchhoff C**
Pera M, Trastek VF, Pairolero PC, Cardesa A, Allen MS, Deschamps C. Barrett's disease: pathophysiology of metaplasia and adenocarcinoma. Ann Thorac Surg 1993 Nov;56(5):1191–7 (65 ref.)
Pera M see **Cardesa A**
Pera M see **Celoria G**
Pera M see **Nincheri Kuaz M**
Pera MF see **Wenk J**
Pera P see **Ojima I**
Pera V see **Clark MM**
Pera Madrazo C see **Padillo FJ**
Peracchia A, Ancona E, Ruol A, Bardini R, Segalin A, Bonavina L. Use of mini-invasive procedures in esophageal surgery. Chirurgie 1992;118(5):305–8
Peracchia A, Bonavina L. Indicazioni alla palliazione nel carcinoma esofageo. Ann Ital Chir 1993 Nov–Dec; 64(6):581–2 **(Ita)**
Peracchia A, Segalin A, Bonavina L. Indicazioni e risultati del trattamento palliativo nei pazienti con carcinoma dell'esofago e del cardias. Ann Ital Chir 1993 Nov–Dec; 64(6):651–6 **(Ita)**
Peracchia A see **Ancona E**
Peracchia A see **Bardini R**
Peracchia A see **Esteve A**
Peracchia A see **Sarli L**
Peracchia A see **Segalin A**
Peracchia C see **Lazrak A**
Peracchia G see **Ferretti S**
Peracchia MT see **Gref R**
Perachino M see **Puppo P**
Perachio AA see **Kaufman GD**
Perachiotti A, Darbre PD. Coculture inserts possess an intrinsic ability to alter growth regulation of human breast cancer cells. Exp Cell Res 1994 Aug;213(2):404–11
Peracino V see **Ascenzi P**
Peracoli MT see **Franco M**
Peradotto F see **Greco R**
Peragallo A see **Ried E**
Perahia B see **Marshall KW**
Perahia D see **Gilquin B**
Peraica M see **Lotti M**
Peraire J, Vidal F, Mayayo E, Torre L, Richart C. Cutaneous polyarteritis nodosa in human immunodeficiency virus infection [letter] Br J Rheumatol 1993 Oct;32(10):937–8
Peräkylä T see **Paimela H**
Peral A see **Carrera A**
Peral B, San Millán JL, Hernández C, Valero A, Lathrop GM, Beckmann JS, Moreno F. Estimating locus heterogeneity in autosomal dominant polycystic kidney disease (ADPKD) in the Spanish population. J Med Genet 1993 Nov;30(11):910–3
Peral B, Ward CJ, San Millán JL, Thomas S, Stallings RL, Moreno F, Harris PC. Evidence of linkage disequilibrium in the Spanish polycystic kidney disease I population. Am J Hum Genet 1994 May;54(5):899–908
Peral MJ see **Calonge ML**
Peral V see **Castillo JA**
Peräläi M, Elima K, Metsäranta M, Rosati R, de Crombrugghe B, Vuorio E. The exon structure of the mouse alpha 2(IX) collagen gene shows unexpected divergence from the chick gene. J Biol Chem 1994 Feb 18;269(7):5064–71
Peralba Vaño JI see **Llobell Segui G**
Peralba Vañó JI see **Toral Revuelta JR**
Peraldi M see **Jourdan-Le Saux C**
Peraldi MN see **Becquemont L**
Peraldi MN see **Rondeau E**
Peraldi P, Van Obberghen E. Insulin and tumor-promoting agent regulate an inhibitor of the 44-kDa mitogen-activated protein kinase/extracellular signal-regulated protein kinase 1 in fibroblasts. Eur J Biochem 1993 Dec 15;218(3):815–21
Peraldi P, Zhao Z, Filloux C, Fischer EH, Van Obberghen E. Protein-tyrosine-phosphatase 2C is phosphorylated and inhibited by 44-kDa mitogen-activated protein kinase. Proc Natl Acad Sci U S A 1994 May 24;91(11):5002–6
Peraldi P see **Frödin M**
Péraldi P see **Olichon-Berthe C**
Peraldo C see **Cornacchia D**
Perale R. Children with uropathy: which radiological investigations? [editorial] J Nucl Biol Med 1994 Mar; 38(1):96–7
Perale R see **Rossi GP**
Perales A see **Gutiérrez Luis J**
Perales CA. New York City's Communicare concept. Bull N Y Acad Med 1993 Summer;70(1):78–86
Perales CG see **López I**
Perales CG see **Raimann E**
Perales E see **Martínez Salmerón JF**
Perales J, Angel Lasunción M, Cano A, Martín-Scapa MA, Matíes M, Herrera E. Cambios en el perfil lipídico en hepatopatías crónicas. Med Clin (Barc) 1994 Mar 19; 102(10):364–8 (Eng. Abstr.) **(Spa)**
Perales J, Junemann C, Berrios de la Luz R, Olivares O. Experiencia con inmunodepresores en artritis reumatoidea. (comunicación preliminar). Rev Med Chil 1970 Jan; 98(1):15–9 **(Spa)**
Perales JC, Ferkol T, Beegen H, Ratnoff OD, Hanson RW. Gene transfer in vivo: sustained expression and regulation of genes introduced into the liver by receptor-targeted uptake. Proc Natl Acad Sci U S A 1994 Apr 26; 91(9):4086–90
Perales JC see **Valera A**
Perales Cabanas L, Romero Maroto J, Fernández Fernández E, Téllez Martínez Fornes M, Jiménez Cidre M, Escudero Barrilero A. Tratamiento de la incontinencia urinaria con el esfínter artificial AUS-800. Nuestra experiencia. Arch Esp Urol 1994 May;47(4):423–8 (Eng. Abstr.) **(Spa)**
Perales Encinas R see **Ordóñez Iriarte JM**
Perales Ruiz JL see **Martínez Jabaloyas JM**
Peralma A see **Jacqz-Aigrain E**
Peralta CG. Prótesis biliares expansibles. Acta Gastroenterol Latinoam 1994;24(1):59 **(Spa)**
Peralta D, Hartman DJ, Hoogenraad NJ, Høj PB. Generation of a stable folding intermediate which can be rescued by the chaperonins GroEL and GroES. FEBS Lett 1994 Feb 14;339(1–2):45–9
Peralta E see **Colado MI**
Peralta EG see **Huang XY**
Peralta EG see **Kunkel MT**
Peralta J see **Llesuy S**
Peralta JM, Teixeira MG, Shreffler WG, Pereira JB, Burns JM Jr, Sleath PR, Reed SG. Serodiagnosis of Chagas' disease by enzyme-linked immunosorbent assay using two synthetic peptides as antigens. J Clin Microbiol 1994 Apr; 32(4):971–4
Peralta JM see **Da Silva AJ**
Peralta L see **Gladstein J**
Peralta LM see **Drubach DA**
Peralta MM Jr see **Isaacs LM**
Peralta RC, Yokoyama H, Ikemori Y, Kuroki M, Kodama Y. Passive immunisation against experimental salmonellosis in mice by orally administered hen egg-yolk antibodies specific for 14-kDa fimbriae of Salmonella enteritidis. J Med Microbiol 1994 Jul;41(1):29–35
Peralta RC see **Ikemori Y**
Peralta RC see **Kuroki M**
Peralta SB see **Mader DL**
Peralta V, Cuesta MJ. Subjective experiences in schizophrenia: a critical review. Compr Psychiatry 1994 May–Jun;35(3):198–204 (46 ref.)
Peralta V see **Cuesta MJ**
Peralta V see **de Leon J**
Peralta Calvo J see **Martín Carballo G**
Peralta-Carcelen M see **Gaudier FL**
Peralta Soler A see **Marano CW**
Peran F see **Jimena P**
Perán F see **Polo-Garvín A**
Perán F see **Rodríguez F**
Peränen J see **Rikkonen M**
Perani D, Cortelli P, Lucignani G, Montagna P, Tinuper P, Gallassi R, Gambetti P, Lenzi GL, Lugaresi E, Fazio F. [18F]FDG PET in fatal familial insomnia: the functional effects of thalamic lesions. Neurology 1993 Dec; 43(12):2565–9
Perani D see **Matelli M**
Perani D see **Messa C**
Perani D see **Vallar G**
Perani EG see **Ji B**
Perani EG see **Xiong JH**
Perani G see **Bellazzi R**
Perani G see **Maggi E**
Perani L see **Cullor JS**
Perani L see **Van Eenennaam AL**
Perano D see **Mevio E**
Perantoni AO, Turusov VS, Buzard GS, Rice JM. Infrequent transforming mutations in the transmembrane domain of the neu oncogene in spontaneous rat schwannomas. Mol Carcinog 1994 Apr;9(4):230–5
Perantoni AO see **Enomoto T**
Perantoni AO see **Higinbotham KG**
Peranzi G see **Guinotte F**
Péranzi G see **Maccario J**
Perapoch López J, Salcedo Abizanda S, Gallart Catalá A, Peguero Monforte G, Casellas Caro M, Barroso Pérez C, Fernández Pérez F, Rodríguez Garrido V. Colonización umbilical en recién nacidos normales. Estudio comparativo de cuatro métodos de antisepsia umbilical. An Esp Pediatr 1993 Sep;39(3):195–8 (Eng. Abstr.) **(Spa)**
Perardi M see **Greco R**
Perari MG, Forteleoni GM, Rollo M, Perrella A, Collodoro A, Rottoli P, Vagliasindi M. Analysis of alveolar and peripheral CD45RO+ T-lymphocytes in sarcoidosis. Sarcoidosis 1993 Sep;10(2):163–4
Perari MG see **Rottoli P**
Perarnau JM, Raabe JJ, Schwing D, Rucin B, Arbogast J, Rössle M. Anastomose porto-cave transjugulaire. Expérience préliminaire. Ann Chir 1993;47(5):407–13 (Eng. Abstr.) **(Fre)**
Perarnau JM, Raabe JJ, Schwing D, Rucin B, Monchovet S, Rössle M, Arbogast J. Anastomose porto-cave intra-hépatique par voie transjugulaire. Résultats préliminaires. Gastroenterol Clin Biol 1993;17(6–7):422–30 (Eng. Abstr.) **(Fre)**
Perarnau JM see **Delanoë C**
Perarnau JM see **Rössle M**
Perässalo J see **Nyström M**
Perässalo R. The prevalence of macular degeneration in a cohort of institutionalized geriatric glaucoma patients. Acta Ophthalmol (Copenh) 1994 Apr;72(2):175–7
Perasole A see **Polverosi R**
Perasole A see **Sperti C**
Perassi NI see **Suarez M**
Perasso A, Testino G, Ansaldi F. Gastric chief cell mass in duodenal ulcer. Acta Gastroenterol Latinoam 1993; 23(1):5–11
Perasso A, Testino G, Cheli R. Chronic active anti-HCV positive hepatitis and post-hepatitis C cirrhosis: role of interferon. Acta Gastroenterol Latinoam 1993;23(2):97–110 (52 ref.)
Perasso A see **Cheli R**
Perasso R, Baroin-Tourancheau A. L'Eucaryogenèse: un modèle dérivé des phylogénies moléculaires basées sur les ARN ribosomiques. C R Seances Soc Biol Fil 1992; 186(6):656–65 (Eng. Abstr.) **(Fre)**
Perasso R see **Le HL**
Perat MV. The optimality concept and its clinical value. Early Hum Dev 1993 Sep;34(1–2):133–41
Perata HJ, Tomsick TA, Tew JM Jr. Feeding artery pedicle aneurysms: association with parenchymal hemorrhage and arteriovenous malformation in the brain. J Neurosurg 1994 Apr;80(4):631–4
Peraud A see **Aufderheide M**
Pérault C see **Loboguerrero A**
Perault MC, Ladouch-Bures L, Dejean C, Delaunay C, Pouget Abadie JF, Vandel B. Rhabdomyolyse associée à la prise de pravastatine (Vasten). Therapie 1993 Sep–Oct;48(5):487 **(Fre)**
Perault MC see **Bourgeois H**
Peray P see **Aubry I**
Peray P see **Beauvoir C**
Peray P see **Boulot P**
Peray P see **de La Coussaye JE**
Peray P see **Fernandez H**
Peray P see **Tognarelli B**
Peray PA see **de La Coussaye JE**
Peraza S see **Buiatti E**
Peraza S see **Castro D**
Peraza S see **Vivas J**
Perazella MA, Brown E. Electrolyte and acid-base disorders associated with AIDS: an etiologic review. J Gen Intern Med 1994 Apr;9(4):232–6 (37 ref.)
Perazella MA, Buller GK. NSAID nephrotoxicity revisited: acute renal failure due to parenteral ketorolac. South Med J 1993 Dec;86(12):1421–4
Perazella MA, Magaldi J. Images in clinical medicine. Retinopathy in leukemia. N Engl J Med 1994 Oct 6; 331(14):922
Perazella MA see **Filatov V**
Perazzo J see **Vatta M**
Perazzoli F see **Buzio C**
Perazzoli F see **Regolisti G**
Perazzoli G see **Raule M**
Perbal B see **Martinerie C**
Perbal B see **Sureau A**
Perbeck L see **Proano E**
Perbeck L see **Schubert V**
Perbellini L, Maranelli G, Lombardini F, Gandini G, Brugnone F. Carbon disulfide in blood: a method for storing and analysing samples. Med Lav 1994 Mar–Apr;85(2):171–8
Perbellini L see **Brugnone F**
Perbellini L see **Wang G**
Percarpio B see **Wilson LD**
Perceau A see **Pascalis JG**
Percelay S see **Sundaram M**
Percesepe A see **Anti M**
Percesepe A see **Marra G**
Perchalski JE see **Hatch RL**
Perchec-Merien AM see **Vazeille-Falcoz M**
Perchellet EM, Gali HU, Gao XM, Perchellet JP. Ability of the non-phorbol ester-type tumor-promoter thapsigargin to mimic the stimulatory effects of 12-0-tetradecanoylphorbol-13-acetate on ornithine decarboxylase activity, hydroperoxide production, and macromolecule synthesis in mouse epidermis in vivo. Int J Cancer 1993 Dec 2;55(6):1036–43
Perchellet EM see **Gali HU**
Perchellet JP see **Gali HU**

Perchellet JP see **Perchellet EM**
Perchenet AS see **Visset J**
Perchermeier MM, Kiefer F, Wiebel FJ. Toxicity of monocyclic and polycyclic nitroaromatic compounds in a panel of mammalian test cell lines. Toxicol Lett 1994 Jun; 72(1–3):53–7
Percheron C see **Colette C**
Percheron G, François C, Yelnik J, Fénelon G, Talbi B. Neuromorphologie informationnelle du système cortico–ponto–cérébello–thalamo–cortical chez le primate (comparé au système des ganglions de la base). Rev Neurol (Paris) 1993;149(11):678–91 (Eng. Abstr.) **(Fre)**
Percheron G see **Fénelon G**
Percheron G see **François C**
Percheron G see **Yelnik J**
Perchet H, Pouillart F, Duval–Moulin AM, Heintz JF, Hittinger L, Castaigne A, Dubois–Randé JL. Post–exercise Doppler–echocardiographic haemodynamics in idiopathic dilated cardiomyopathy after metoprolol infusion. Clin Sci (Colch) 1994 May;86(5):523–9
Perchet H see **Dubois–Randé JL**
Perchet H see **Duval AM**
Perchikov OI see **Sidorov EG**
Perciavalle V see **Berretta S**
Perciavalle V see **Gray C**
Perciun R, Bucur E, Dumitrescu C. Pancreatic B–cell culture after intravitam B–cell selection with nitric pilocarpine and modified B–technique use. Rom J Intern Med 1993 Oct–Dec;31(4):283–5
Perciun R, Culman M. Educational treatment manner of first choice for noninsulin dependent diabetes mellitus patients. Rom J Intern Med 1993 Oct–Dec;31(4):297–8
Percival AL see **Kapicka CL**
Percival FW see **Kutsunai SY**
Percival G, Striefel S. Ethical beliefs and practices of AAPB members. Biofeedback Self Regul 1994 Mar;19(1):67–93
Percival RS, Challacombe SJ, Marsh PD. Flow rates of resting whole and stimulated parotid saliva in relation to age and gender. J Dent Res 1994 Aug;73(8):1416–20
Percival SP, Pai V. Heparin–modified lenses for eyes at risk for breakdown of the blood–aqueous barrier during cataract surgery. J Cataract Refract Surg 1993 Nov; 19(6):760–5
Percival SS. Cu/Zn superoxide dismutase activity does not parallel copper levels in copper supplemented HL–60 cells. Biol Trace Elem Res 1993 Jul;38(1):63–72
Percivale P see **Di Carlo V**
Percivalle E see **Gerna G**
Perel M see **Ficnar B**
Perconte S, Wilson A. Self–report versus observer ratings of distress and pathology in Vietnam veterans with PTSD. J Trauma Stress 1994 Jan;7(1):129–34
Perconte ST, Wilson AT, Pontius EB, Dietrick AL, Spiro KJ. Psychological and war stress symptoms among deployed and non–deployed reservists following the Persian Gulf War. Mil Med 1993 Aug;158(8):516–21
Percque M see **Marpeau L**
Percudani M see **Altamura AC**
Percy AK, Glaze DG, Schultz RJ, Zoghbi HY, Williamson D, Frost JD Jr, Jankovic JJ, del Junco D, Skender M, Waring S, et al. Rett syndrome: controlled study of an oral opiate antagonist, naltrexone. Ann Neurol 1994 Apr; 35(4):464–70
Percy AK, Moore JF. Choline deficiency in cultured adrenal medullary cells: effect on phosphatidylcholine biosynthesis. Biochem Med Metab Biol 1994 Apr;51(2):169–74
Percy AK see **Matsuishi T**
Percy AK see **Sekul EA**
Percy D see **Gallo–Hendrikx E**
Percy D see **Rand JS**
Percy DH, Auger DC, Croy BA. Signs and lesions of experimental Sendai virus infection in two genetically distinct strains of SCID/beige mice. Vet Pathol 1994 Jan; 31(1):67–73
Percy DH see **Barker MG**
Percy DH see **Harkness RE**
Percy DH see **Zaruby JF**
Percy JS see **Marks R**
Percy JS see **Russell TS**
Percy JS see **Stewart MW**
Percy ME see **Bergeron C**
Percy ME see **Lennox A**
Percy ME see **Mehta PD**
Percy N, Barclay WS, García–Sastre A, Palese P. Expression of a foreign protein by influenza A virus. J Virol 1994 Jul;68(7):4486–92
Percy N see **García–Sastre A**
Percy N see **Rohll JB**
Percy WH see **Goldhill JM**
Percy–Robb I see **McKee PJ**
Perczel A see **Hollósi M**
Perczel A see **Shen ZM**
Perdaems J see **Leonard CT**
Perdahl EB, Naprstek BL, Wallace WC, Lipton JM. Erythroid failure in Diamond–Blackfan anemia is characterized by apoptosis. Blood 1994 Feb 1;83(3):645–50
Perdelli F see **Orlando P**
Perdereau B see **Manil L**
Perdereau D see **Foufelle F**
Perdereau D see **Girard J**
Perdew GH, Hord N, Hollenback CE, Welsh MJ. Localization and characterization of the 86– and 84–kDa heat shock proteins in Hepa 1c1c7 cells. Exp Cell Res 1993 Dec;209(2):350–6
Perdew GH see **Abbott BD**
Perdew GH see **Stancato LF**
Perdicouris P see **Govosdis B**
Perdigão C. Left intraventricular thrombosis and cardiac rupture after acute myocardial infarction. G Ital Cardiol 1994 Mar;24(3):261–8 (38 ref.)
Perdigão C. O papel do endotélio vascular e do vasoespasmo nas diferentes síndromes coronárias. Uma base fisiopatológica comum para entidades distintas? Rev Port Cardiol 1993 Sep;12(9):775–85, 703 (71 ref.) (Eng. Abstr.) **(Por)**
Perdigão C. Insuficiência cardíaca no enfarte agudo do miocárdio. Aspectos práticos e opções terapêuticas. Rev Port Cardiol 1994 Mar;13(3):233–41 (56 ref.) **(Por)**
Perdigao J, Swift EJ Jr, Denehy GE, Wefel JS, Douly KJ. In vitro bond strengths and SEM evaluation of dentin bonding systems to different dentin substrates. J Dent Res 1994 Jan;73(1):44–55
Perdigao J see **Swift EJ**
Pérdigo L see **Valdivieso A**
Perdigón G see **Mesón OE**
Perdigoto R see **Wiesner RH**
Perdiguero M see **Ros Mar Z**
Perdih M see **Razinger M**
Perdikis G, Wilson P, Hinder RA, Redmond EJ, Wetscher GJ, Saeki S, Adrian TE. Gastroesophageal reflux disease is associated with enteric hormone abnormalities. Am J Surg 1994 Jan;167(1):186–91; discussion 191–2
Perdikis G see **Wilson P**
Perdomo JA, Hizuta A, Iwagaki H, Takasu S, Nonaka Y, Kimura T, Takada S, Moreira LF, Tanaka N, Orita K. Ovarian metastasis in patients with colorectal carcinoma. Acta Med Okayama 1994 Feb;48(1):43–6
Perdomo JA see **Moreira LF**
Perdomo JJ, Gounon P, Sansonetti PJ. Polymorphonuclear leukocyte transmigration promotes invasion of colonic epithelial monolayer by Shigella flexneri. J Clin Invest 1994 Feb;93(2):633–43
Perdomo JJ, Gounon P, Schaeverbeke M, Schaeverbeke J, Groult V, Jacob MP, Robert L. Interaction between cells and elastin fibers: an ultrastructural and immunocytochemical study. J Cell Physiol 1994 Mar; 158(3):451–8
Perdomo JJ see **Vicart P**
Perdomo JJ see **Zychlinsky A**
Perdomo Y see **Malavé I**
Perdomo Giraldi M see **Roldán Martín MB**
Perdomo Giraldi M see **Súarez Cortina L**
Perdomo Martínez R see **Chávez Díaz RM**
Perdriger A see **Grosbois B**
Perdriger A see **Le Dantec P**
Perdrix A see **Chaurel C**
Perdrix A see **Maitre A**
Perdrizet G see **Hotchkiss R**
Perdu D, Gillery P, Prevost A, Lavaud F, Maquart FX. Gammapathie oligoclonale transitoire et maladie du poumon des éleveurs d'oiseaux. Presse Med 1994 Apr 9; 23(14):672 **(Fre)**
Perdu D, Prévost A, Vallerand H, Lavaud F, Baehrel B, Caulet T. Le prélèvement biopsique bronchique, traitement curatif des cancers in situ? Rev Mal Respir 1993;10(6):563–4 (Eng. Abstr.) **(Fre)**
Perdu D see **Lavaud F**
Perdu M see **Philippe HJ**
Perdue JF see **Bach LA**
Perdue JF see **Schwartz GN**
Perdue MH. Food allergy: the nature of the local gastrointestinal response. J Pediatr Gastroenterol Nutr 1993 Oct;17(3):341–2
Perdue MH, McKay DM. Integrative immunophysiology in the intestinal mucosa. Am J Physiol 1994 Aug;267(2 Pt 1):G151–65 (167 ref.)
Perdue MH see **Mckay DM**
Perdue MH see **Snider DP**
Perdue PW, Kazarian KK, Nevola J, Law WR, Williams T. The use of local and systemic antibiotics in rat fecal peritonitis. J Surg Res 1994 Sep;57(3):360–5
Perdue TD, Brody AR. Distribution of transforming growth factor–beta 1, fibronectin, and smooth muscle actin in asbestos–induced pulmonary fibrosis in rats. J Histochem Cytochem 1994 Aug;42(8):1061–70
Pere A see **Heliövaara A**
Péré JJ, Chaumet–Riffaud PD, Bourdeix I, Bourdain M. La clozapine (Leponex) en France. Encephale 1992 Sep;18 Spec No 3:427–32 (Eng. Abstr.) **(Fre)**
Péré JJ see **Chaumet–Riffaud P**
Pere MC, Baudelin A, Briggs K, Teng C, Gilbert M. Hepatic amino acid metabolism during hyperinsulinemia and hyperaminoacidemia in conscious rabbit during late pregnancy. Metabolism 1994 Sep;43(9):1079–85
Péré P, Terver–Gillet MN, Gillet P, Schmutz JL, Gaucher A. Dermatoses et enthésiopathies. Ann Dermatol Venereol 1993;120(4):321–6 (24 ref.) **(Fre)**
Pere P, Watanabe H, Pitkänen M, Wahlström T, Rosenberg PH. Local myotoxicity of bupivacaine in rabbits after continuous supraclavicular brachial plexus block. Reg Anesth 1993 Sep–Oct;18(5):304–7
Pere P see **Dellestable F**
Péré P see **Gillet P**
Pere P see **Hestin D**
Pere P see **Moneret–Vautrin DA**
Perea A see **Bouchard G**
Perea A see **Tarradas C**
Perea A see **Valverde I**
Perea EJ see **Borobio MV**
Perea EJ see **García I**
Perea EJ see **Martínez–Martínez L**
Perea EJ see **Pascual A**
Perea EJ see **Ramirez de Arellano E**
Perea FJ see **Ibarra B**
Perea RJ see **Olivé A**
Perea SE, Gerónimo H, López Saura P. Expresión de receptores para el interferón alfa en líneas celulares procedentes de tumores humanos. Relación con el efecto antiproliferativo. Acta Cient Venez 1993;44(1):22–7 (Eng. Abstr.) **(Spa)**
Perea SE see **López Ocejo O**
Perea WA see **Luxemburger C**
Pereboev AV, Agapov EV, Sviatchenko VA, Razumov IA, Protopopova EV, Loktev VB. Issledovanie antigennoi struktury virusa vostochnogo éntsefalomielita loshadei s pomoshch'iu monoklonal'nykh antitel. Voprr Virusol 1993 May–Jun;38(3):117–22 (Eng. Abstr.) **(Rus)**
Pereboev AV see **Sviatchenko VA**
Pereboeva LA, Tkachev VK, Kolesnikova LV, Krendeleva LIa, Rinbchikova EI, Smolina MP. Ul'trastrukturnye izmeneniia v organakh morskikh svinok pri posledovatel'nom passirovanii virusa Ebola. Voprr Virusol 1993 Jul–Aug; 38(4):179–82 (Eng. Abstr.) **(Rus)**
Pereboeva LA see **Ignat'ev GM**
Pereboom–de Fauw DP see **Groen K**
Pereda A see **Blanco G**
Pereda A see **Ferrer Calvete J**
Pereda AE, Nairn AC, Wolszon LR, Faber DS. Postsynaptic modulation of synaptic efficacy at mixed synapses on the Mauthner cell. J Neurosci 1994 Jun;14(6):3704–12
Pereda E see **Lopez JI**
Pereda J, Correr S, Motta PM. The structure of the human yolk sac: a scanning and transmission electron microscopic analysis. Arch Histol Cytol 1994 May;57(2):107–17
Pereda JM see **Bono MT**
Pereda MJ see **Bermejo MA**
Pereda–Miranda R see **Novelo M**
Peredel'chuk MP see **Fedorova ND**
Perederiĭ GS, Nikolaev GN, Tarasenko VT, Ivanov VV, Ivanets SV, Rosinskiĭ VV. Robotosposobnost' gornorabochikh otchistnykh zaboev ugol'nykh shakht Donbassa, rabotaiushchikh pri normal'noĭ i vysokoĭ temperaturakh. Med Tr Prom Ekol 1993;(3–4):19–21 (Eng. Abstr.) **(Rus)**
Perederiĭ VG, Bychkova NG, Petrov AV, Seliuk MN, Dogotar' VB, Iurchenko ES, Tkach SM, Shvets GL, Vysotiuk LA, Marusanich BN. Printsipy naznacheniia medikamentoznykh i nemedikamentoznykh metodov lecheniia iazvennoĭ bolezni. Vrach Delo 1993 May–Jun;(5–6):58–61 (Eng. Abstr.) **(Rus)**
Perederiĭ VG see **Bychkova NG**
Perederiĭ VG see **Petrov AV**
Perederko IG see **Mosiichuk NM**
Peredery O see **Kostakos M**
Peredery OP see **Persinger MA**
Peredo MB see **Menéndez MT**
Perego C, Markovich D, Norbis F, Verri T, Sorribas V, Murer H. Expression of rat ileal Na(+)–sulphate cotransport in Xenopus laevis oocytes: functional characterization. Pflugers Arch 1994 Jun;427(3–4):252–6
Perego C, Vetrugno GC, De Simoni MG, Algeri S. Aging prolongs the stress–induced release of noradrenaline in rat hypothalamus. Neurosci Lett 1993 Jul 23;157(2):127–30
Perego C see **Franco P**
Perego C see **Vetrugno GC**
Perego G, Cella GD, Aldini NN, Fini M, Giardino R. Preparation of a new nerve guide from a poly(L–lactide–co–6–caprolactone). Biomaterials 1994 Feb; 15(3):189–93
Perego G see **Agostoni P**
Perego G see **Agostoni PG**
Perego G see **Lauri G**
Perego GB see **Marenzi GC**
Perego GB see **Salvioni A**
Perego L see **Menghetti E**
Perego M see **Lissoni P**
Perego M see **Solcia E**
Perego MS see **Crispino S**
Perego MS see **Lissoni P**
Perego P, Casati G, Gambetta RA, Soranzo C, Zunino F. Effect of modulation of protein kinase C activity on cisplatin cytotoxicity in cisplatin–resistant and cisplatin–sensitive human osteosarcoma cells. Cancer Lett 1993 Aug 16;72(1–2):53–8
Perego R, Beccaglia P, Angelini M, Villa P, Cova D. Pharmacokinetic studies of diosmin and diosmetin in perfused rat liver. Xenobiotica 1993 Dec;23(12):1345–52
Perego R see **Stankov B**
Peregrin J. Jak vidi zvířata? Cesk Oftalmol 1993 Aug; 49(4):257–60 **(Cze)**
Peregrin J, Hejcmanová D, Hartmann M, Svěrák J. Variabilita vizu. Cesk Oftalmol 1994 Feb;50(1):18–23 (Eng. Abstr.) **(Cze)**
Peregrin J see **Hejcmanová D**

Peregrin J see **Svěrák J**

Peregrin JH, Zabka J, Stříbrná J, Boruvka V, Martisek V. Long-term control of hypertension and the predictive value of peripheral plasma renin activity after ablation of end stage kidneys with a new embolic agent. Cardiovasc Intervent Radiol 1993 Nov-Dec;16(6):355-60

Peregrin JH see **Sochman J**

Peregrine AS, Mamman M. Pharmacology of diminazene: a review. Acta Trop (Basel) 1993 Sep;54(3-4):185-203 (128 ref.)

Peregrine AS see **Aliu YO**

Peregrine AS see **Eisler MC**

Peregrine AS see **Gray MA**

Peregrine AS see **Mamman M**

Peregudov SI see **Kurygin AA**

Peregudova IG see **Barkagan ZS**

Pereira A, Mazzara R. Enzyme techniques in pretransfusion testing [letter; comment] Transfusion 1993 Oct;33(10):884 . Comment on: Transfusion 1993 Apr;33(4):284-93.

Pereira A, Monteagudo J, Bono A, Lopez-Guillermo A, Ordinas A. Effect of splenectomy on von Willebrand factor multimeric structure in thrombotic thrombocytopenic purpura refractory to plasma exchange. Blood Coagul Fibrinolysis 1993 Oct;4(5):783-6

Pereira A see **Alcorta I**

Pereira A see **Cervantes F**

Pereira A see **De la Fuente MA**

Pereira A see **Heck MM**

Pereira A see **el-Kharbotly A**

Pereira A see **Lecour H**

Pereira A see **Machado I**

Pereira A see **Maguire K**

Pereira A see **Matias F**

Pereira A see **Rodríguez JN**

Pereira A see **Santos JM**

Pereira A see **Terol MJ**

Pereira AB see **Kirsztajn GM**

Pereira AB see **Nagao AT**

Pereira AB see **Sesso R**

Pereira AB see **Tedesco Júnior HS**

Pereira AB see **Vieira JG**

Pereira AC see **Bernardes J**

Pereira AD see **de Melo NT**

Pereira AH, Cutin J, Eggers E. Inferior mesenteric artery back pressure and collateral circulation to the distal colon. Cardiovasc Surg 1993 Oct;1(5):536-40

Pereira AS see **Ferreira GC**

Pereira B, Rosa LF, Safi DA, Bechara EJ, Curi R. Control of superoxide dismutase, catalase and glutathione peroxidase activities in rat lymphoid organs by thyroid hormones. J Endocrinol 1994 Jan;140(1):73-7

Pereira B, Wu KK, Wang LH. Bovine prostacyclin synthase: purification and isolation of partial cDNA. Biochem Biophys Res Commun 1993 Dec 30;197(3):1041-8

Pereira B, Wu KK, Wang LH. Molecular cloning and characterization of bovine prostacyclin synthase. Biochem Biophys Res Commun 1994 Aug 30;203(1):59-66

Pereira BJ, Dinarello CA. Production of cytokines and cytokine inhibitory proteins in patients on dialysis. Nephrol Dial Transplant 1994;9 Suppl 2:60-71 (136 ref.)

Pereira BJ, Shapiro L, King AJ, Falagas ME, Strom JA, Dinarello CA. Plasma levels of IL-1 beta, TNF alpha and their specific inhibitors in undialyzed chronic renal failure, CAPD and hemodialysis patients. Kidney Int 1994 Mar; 45(3):890-6

Pereira BM see **Gupta SK**

Pereira BM see **Pereira NA**

Pereira C. Why Africa said no [letter; comment] Nature 1994 Jan 6;367(6458):10. Comment on: Nature 1993 Nov 4;366(6450):3.

Pereira C see **Bailey GS**

Pereira C see **Benavides F**

Pereira CA. Les obstructions colo-rectales par cancer. Evolution de la chirurgie. Chirurgie 1992;118(5):334-8 (10 ref.) (Eng. Abstr.) (Fre)

Pereira CA, Fischman O, Colombo AL, Moron AF, Pigaatari AC. Neurocriptococose durante a gravidez. Revisão da literatura. Relato de dois casos. Rev Inst Med Trop Sao Paulo 1993 Jul-Aug;35(4):367-71 (22 ref.) (Eng. Abstr.) (Por)

Pereira CA, Lucchiari MA, Modolell M, Kuhn L, Lefkovits I. An attempt to identify gene products related to the induction of an antiviral state in macrophages resistant and sensitive to IFN-gamma. Res Virol 1993 Nov-Dec; 144(6):479-86

Pereira CA, Nishioka S de D. Poisoning by the use of Datura leaves in a homemade toothpaste. J Toxicol Clin Toxicol 1994;32(3):329-31

Pereira CA see **Benavides FJ**

Pereira CA see **Courtman DW**

Pereira CA see **Dumy SB**

Pereira CA see **da Silva G**

Pereira CA see **Lucchiari MA**

Pereira CA see **Machado-Santelli GM**

Pereira CA see **Mendonça RZ**

Pereira CA see **Miguel EC**

Pereira CA see **Nishioka S de A**

Pereira CB see **Fitzpatrick MS**

Pereira CB see **Hendricks JD**

Pereira CE see **Lynch JC**

Pereira CM, Nosbisch C, Unadkat JD. Pharmacokinetics of dideoxyinosine in neonatal pigtailed macaques. Antimicrob Agents Chemother 1994 Apr;38(4):787-9

Pereira CM, Nosbisch C, Winter HR, Baughman WL, Unadkat JD. Transplacental pharmacokinetics of dideoxyinosine in pigtailed macaques. Antimicrob Agents Chemother 1994 Apr;38(4):781-6

Pereira D, Linder J, Rabaçal C, Ribeiro H, Nuno L, Carvalho E, Afonso JS, Fernandes JS. Febre nas primeiras 48 horas do enfarte agudo do miocárdio tratado com fibrinolíticos--indicador de não reperfusão das coronárias? Rev Port Cardiol 1993 Sep;12(9):725-9, 699-700 (Eng. Abstr.) (Por)

Pereira D see **Nuno L**

Pereira D see **Rabaçal C**

Pereira DJ see **McCarty DM**

Pereira DS, Donald LJ, Hosfield DJ, Duckworth HW. Active site mutants of Escherichia coli citrate synthase. Effects of mutations on catalytic and allosteric properties. J Biol Chem 1994 Jan 7;269(1):412-7

Pereira DS see **Jelinek T**

Pereira E, Borrel MN, Fiallo M, Garnier-Suillerot A. Non-competitive inhibition of P-glycoprotein-associated efflux of THP-adriamycin by verapamil in living K562 leukemia cells. Biochim Biophys Acta 1994 Jan 11; 1225(2):209-16

Pereira E, Garnier-Suillerot A. Correlation between the short-term measurements of drug accumulation in living cells and the long-term growth inhibition. Biochem Pharmacol 1994 May 18;47(10):1851-7

Pereira E see **Borrel MN**

Pereira E see **Herynkopf F**

Pereira E see **Jurado RL**

Pereira E see **Kalil RA**

Pereira E see **Moreno R**

Pereira E see **Sant'Anna JR**

Pereira E see **Vilarinho L**

Pereira EF, Alkondon M, Reinhardt S, Maelicke A, Peng X, Lindstrom J, Whiting P, Albuquerque EX. Physostigmine and galanthamine: probes for a novel binding site on the alpha 4 beta 2 subtype of neuronal nicotinic acetylcholine receptors stably expressed in fibroblast cells. J Pharmacol Exp Ther 1994 Aug;270(2):768-78

Pereira EL see **de Oliveira IR**

Pereira EL see **Ferraz AC**

Pereira F see **Alonso MJ**

Pereira FE, Gonçalves CS, Musso C, de Menezes TM, Boni ES. Linfoma não Hodgkin primitivo do fígado: relato de dois casos e revisão da literatura. Arq Gastroenterol 1993 Jan-Mar;30(1):27-32 (44 ref.) (Eng. Abstr.) (Por)

Pereira FE, Musso C, Lucas E de A. Labrea-like hepatitis in Vitoria, Espirito Santo State, Brazil: report of a case. Rev Soc Bras Med Trop 1993 Oct-Dec;26(4):237-42 (22 ref.)

Pereira FE see **Gomes NG**

Pereira FS see **Ferreira MM**

Pereira GR, Baumgart S, Bennett MJ, Stallings VA, Georgieff MK, Hamosh M, Ellis L. Use of high-fat formula for premature infants with bronchopulmonary dysplasia: metabolic, pulmonary, and nutritional studies. J Pediatr 1994 Apr;124(4):605-11

Pereira GR see **Baumgart S**

Pereira GR see **Hufnal-Miller CA**

Pereira H, Serra A. Papel da angioplastia coronária no tratamento da cardiopatia isquémica. Primeira de duas partes. Rev Port Cardiol 1994 Feb;13(2):151-70, 104 (43 ref.) (Eng. Abstr.) (Por)

Pereira H, Serra A. Papel da angioplastia coronária no tratamento da cardiopatia isquémica. Rev Port Cardiol 1994 Mar;13(3):255-64 (79 ref.) (Por)

Pereira H see **Nunes H**

Pereira H see **Serra A**

Pereira HG, Linhares AC, Candeias JA, Glass RI. National laboratory surveillance of viral agents of gastroenteritis in Brazil. Bull Pan Am Health Organ 1993;27(3):224-33

Pereira IA, Pereira RM, Borba EF, Gonçalves CR, Yoshinari NH, Cossermelli W. Eritromelalgia primária. Rev Assoc Med Bras 1992 Oct-Dec;38(4):228-30 (Eng. Abstr.) (Por)

Pereira IM, Zancan GT. Restriction enzyme fragment patterns of mtDNA from a galactose oxidase-producing mold. Braz J Med Biol Res 1993 Oct;26(10):1047-55

Pereira J, Brahmbhatt ND, Natraj U. Improved presentation of antigenic sites in enzyme-linked immunosorbent assay: antigenicity of reduced and carboxymethylated riboflavin carrier protein. Indian J Biochem Biophys 1993 Aug; 30(4):209-13

Pereira J, Pizarro I, Winter A, Mezzano D. Purpura aloinmune neonatal: estudio de laboratorio en cinco casos. Rev Med Chil 1992 Aug;120(8):899-904 (Eng. Abstr.) (Spa)

Pereira J, Rodríguez S, Pizarro I, Mezzano D. Frecuencia de expresion de los aloantigenos plaquetarios HPA-1a (P1A1) y HPA-4a (Pen(a)) en la poblacion Chilena. Rev Med Chil 1992 Aug;120(8):855-7 (Eng. Abstr.) (Spa)

Pereira J see **Aranda E**

Pereira J see **Olavarria F**

Pereira J see **Ortega G**

Pereira J see **Quiroga T**

Pereira J see **Urquiola G**

Pereira JA, Torregrosa MA, Martinez-Ródenas F, Clària J, Pallarés I, Gubern JM, Ruano-Gil D, Sitges-Serra A. Increased cardiac endocrine activity after common bile duct ligation in the rabbit. Atrial endocrine cells in obstructive jaundice. Ann Surg 1994 Jan;219(1):73-8

Pereira JA see **Kloetzel K**

Pereira JA see **Melo SA**

Pereira JA see **Strecht J**

Pereira JB see **Avila HA**

Pereira JB see **Carvalho MR**

Pereira JB see **Peralta JM**

Pereira JC, Stuginsky LA, Ribeiro TV. Assessment of a strategy for the control of respiratory diseases in children. Rev Saude Publica 1992 Dec;26(6):414-23

Pereira JC see **Coelho JC**

Pereira JC see **de Lolio CA**

Pereira JC see **Saldiva PH**

Pereira JH, Bowden RE, Gschmeissner SE, Narayanakumar TS. Nerve damage in leprosy [letter; comment] [see comments] Lancet 1993 Oct 23;342(8878):1060-1. Comment on: Lancet 1993 Aug 28;342(8870):521-5. Comment in: Lancet 1993 Dec 4;342(8884):1429.

Pereira JH see **de Blaquière GE**

Pereira JH see **Miko TL**

Pereira JH see **Santamaria L**

Pereira JK, Barrows PE, Richards HM, Chuang SH, Babyn PS. Comparison of sedation regimens for pediatric outpatient CT. Pediatr Radiol 1993;23(5):341-4

Pereira JL, García-Luna PP, Leal-Cerro A, Cortés A, Trujillo F, Villamil F, Vaquero F, Revuelta M, Astorga R. Bromocriptina de acción prolongada y de administración repetible en el tratamiento prolongado de los prolactinomas. Med Clin (Barc) 1994 Jun 11;103(2):59-64 (Eng. Abstr.) (Spa)

Pereira JL see **García-Luna PP**

Pereira JL see **Torres LF**

Pereira JP see **Coura-Filho P**

Pereira JP see **de Souza CP**

Pereira JR see **Silva PP**

Pereira JS, Pimentel ML, Nicaretta DH. Tremor essencial. Observações clínicas. Arq Neuropsiquiatr 1993 Sep; 51(3):337-40 (Eng. Abstr.) (Por)

Pereira JS see **Nicaretta DH**

Pereira L, D'Alessio M, Ramirez F, Lynch JR, Sykes B, Pangilinan T, Bonadio J. Genomic organization of the sequence coding for fibrillin, the defective gene product in Marfan syndrome. Hum Mol Genet 1993 Oct;2(10):1762

Pereira L, Levran O, Ramirez F, Lynch JR, Sykes B, Pyeritz RE, Dietz HC. A molecular approach to the stratification of cardiovascular risk in families with Marfan's syndrome [see comments] N Engl J Med 1994 Jul 21;331(3):148-53 . Comment in: N Engl J Med 1994 Jul 21;331(3):191-3.

Pereira L see **Horinouchi K**

Pereira L see **Li X**

Pereira L see **Navarro D**

Pereira L see **Ramirez F**

Pereira L see **Tugizov S**

Pereira LC see **Emerson F**

Pereira LE see **Coimbra TL**

Pereira LF, Campello AP, Silveira O. Effect of Tordon 2,4-D 64/240 triethanolamine BR on the energy metabolism of rat liver mitochondria. J Appl Toxicol 1994 Jan-Feb; 14(1):21-6

Pereira LF, Marco FM, Boimorto R, Caturla A, Bustos A, De la Concha EG, Subiza JL. Histones interact with anionic phospholipids with high avidity; its relevance for the binding of histone-antihistone immune complexes [see comments] Clin Exp Immunol 1994 Aug;97(2):175-80. Comment in: Clin Exp Immunol 1994 Aug;97(2):173-4.

Pereira LF see **Bustos A**

Pereira LG, Torrance L, Roberts IM, Harrison BD. Antigenic structure of the coat protein of potato mop-top furovirus. Virology 1994 Sep;203(2):277-85

Pereira LH see **Bicalho RS**

Pereira LH see **de Melo AL**

Pereira LH see **Hermeto MV**

Pereira LH see **Melo AL**

Pereira LH see **Pereira MH**

Pereira LJ see **Martinelli R**

Pereira LM, Melo MC, Lacerda C, Spinelli V, Domingues AL, Massarolo P, Mies S, Saleh MG, McFarlane IG, Williams R. Hepatitis B virus infection in schistosomiasis mansoni. J Med Virol 1994 Feb;42(2):203-6

Pereira LM, Telang BV, Butler KA, Joseph SM. Preliminary evaluation of a new curriculum--incorporation of problem based learning (PBL) into the traditional format. Med Teach 1993;15(4):351-64

Pereira M see **Deak J**

Pereira M see **Reis RP**

Pereira M dos S see **Teixeira M da G**

Pereira MA, Barnes LH, Rassman VL, Kelloff GV, Steele VE. Use of azoxymethane-induced foci of aberrant crypts in rat colon to identify potential cancer chemopreventive agents. Carcinogenesis 1994 May;15(5):1049-54

Pereira MA, Freedson PS, Maliszewski AF. Intraindividual variation during inclined steady-rate treadmill running. Res Q Exerc Sport 1994 Jun;65(2):184-8

Pereira MC, Costa M, Chagas Filho C, de Meirelles MN. Myofibrillar breakdown and cytoskeletal alterations in heart muscle cells during invasion by Trypanosoma cruzi: immunological and ultrastructural study. J Submicrosc Cytol Pathol 1993 Oct;25(4):559-69

Pereira MC see **Aprigliano O**

Pereira MC see **Mimoso MG**

Pereira MD see **Santos SR**

Pereira ME see **Brener Z**
Pereira ME see **Hamer DH**
Pereira ME see **Pavia-Ruz N**
Pereira ME see **Rocha JB**
Pereira MF see **Haun M**
Pereira MH, Silva RE, Azevedo AM, Melo AL, Pereira LH. Predation of Biomphalaria glabrata during the development of Belostoma anurum (Hemiptera, Belostomatidae). Rev Inst Med Trop Sao Paulo 1993 Sep-Oct;35(5):405-9
Pereira MH see **Dan A**
Pereira ML, Silva A, Tracana R, Carvalho GS. Toxic effects caused by stainless steel corrosion products on mouse seminiferous cells. Cytobios 1994;77(309):73-80
Pereira ML see **Wuhib T**
Pereira MM, Clark AE, Hench LL. Calcium phosphate formation on sol-gel-derived bioactive glasses in vitro. J Biomed Mater Res 1994 Jun;28(6):693-8
Pereira MM see **Alvariza MC**
Pereira MM see **Chen L**
Pereira MM see **Cruz ML**
Pereira MM see **Neves E de S**
Pereira MS, Silva ML, Valente AN, de Souza MH, Abdelhay E. Translocation of CD3D gene in an acute myeloid leukemia (M5) with t(11;17)(q23;21). Cancer Genet Cytogenet 1993 Dec;71(2):173-5
Pereira N de M see **De Freitas G**
Pereira NA, Pereira BM, do Nascimento MC, Parente JP, Mors WB. Pharmacological screening of plants recommended by folk medicine as snake venom antidotes; IV. Protection against jararaca venom by isolated constituents. Planta Med 1994 Apr;60(2):99-100
Pereira NH see **Swinboe CF**
Pereira O see **Castillo L**
Pereira OA see **Favoretto SR**
Pereira OA see **Tino MS**
Pereira OA see **Zanetti CR**
Pereira OC, Picarelli ZP, Abreu LC. Experimental cryptorchidism in prepubertal rats: some effects on reactivity of the seminal vesicle to catecholamines. Pharmacol Res 1993 Sep;28(2):175-81
Pereira P. A fatal case of cerebral artery gas embolism following fine needle biopsy of the lung. Med J Aust 1993 Dec 6-20;159(11-12):755-7
Pereira P see **Möller-Hartmann W**
Pereira PC, Burini RC. Reação metabólica à infecção no hospedeiro. Rev Hosp Clin Fac Med Sao Paulo 1992 May-Jun;47(3):111-6 (Eng. Abstr.) **(Por)**
Pereira PC, Ramalho JS, Faro CJ, Mota MC. Age-related changes in normal and cataractous human lens crystallins, separated by fast-performance liquid chromatography. Ophthalmic Res 1994;26(3):149-57
Pereira PM see **Sakae RS**
Pereira R, Halford K, Sokolov BP, Khillan JS, Prockop DJ. Phenotypic variability and incomplete penetrance of spontaneous fractures in an inbred strain of transgenic mice expressing a mutated collagen gene (COL1A1). J Clin Invest 1994 Apr;93(4):1765-9
Pereira R see **Blanco P**
Pereira R see **Huidobro A**
Pereira R see **Prockop DJ**
Pereira R see **Villalba M**
Pereira RA, Tscharke DC, Simmons A. Upregulation of class I major histocompatibility complex gene expression in primary sensory neurons, satellite cells, and Schwann cells of mice in response to acute but not latent herpes simplex virus infection in vivo. J Exp Med 1994 Sep 1;180(3):841-50
Pereira RA see **Valentin H**
Pereira RM see **Fonseca W**
Pereira RM see **Miguel EC**
Pereira RM see **Pereira IA**
Pereira RS. Cardiolipin, coagulation, co-factors and connective tissue disease [editorial; comment] Clin Exp Immunol 1994 Aug;97(2):173-4 (27 ref.). Comment on: Clin Exp Immunol 1994 Aug;97(2):175-80.
Pereira S see **Fernández JL**
Pereira S see **Goyanes V**
Pereira S see **Joseph VJ**
Pereira SA, Livi GP. Cloning and expression of the ARO3 gene encoding DAHP synthase from Candida albicans. Gene 1993 Oct 15;132(2):159-65
Pereira SC see **Richieri-Costa A**
Pereira SP see **Sanderson JD**
Pereira W da V see **Praxedes MK**
Pereira WM see **Blacher C**
Pereira WV see **Cubel RC**
Pereira Y see **Dávila E**
Pereira-Chioccola VL, Schenkman S, Kloetzel JK. Sera from chronic Chagasic patients and rodents infected with Trypanosoma cruzi inhibit trans-sialidase by recognizing its amino-terminal and catalytic domain. Infect Immun 1994 Jul;62(7):2973-8
Pereira-da-Silva L, Baltscheffsky H. Studies on the utilization of inorganic pyrophosphate by different metabolic systems in yeast mitochondria. Braz J Med Biol Res 1993 Apr;26(4):343-6
Pereira da Silva L see **Bonnefoy S**
Pereira da Silva L see **Garraud O**
Pereira-da-Silva L see **Nepomuceno MF**
Pereira-Da-Silva L see **Uribe S**
Pereira-da-Silva MS see **Guedes RC**
Pereira González MS see **Reparaz Vidal R**
Pereira Gray D, Steele R, Sweeney K, Evans P. Generalists in medicine [editorial; comment] BMJ 1994 Feb 19; 308(6927):486-7. Comment on: BMJ 1994 Feb 19;308(6927):513-6.
Pereira Jr HA, Martinez-Rossi NM. At least three genes are responsible for benomyl-resistance in Metarhizium anisopliae. Microbiologica 1994 Jan;17(1):45-50
Pereira Lage A, Glupczynski Y, Goossens H, Burette A, Butzler JP. Neutralising antibodies to the vacuolating toxin of Helicobacter pylori in gastritis only and peptic ulcer patients. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Sep;280(1-2):197-202
Pereira Massei L see **Ramirez Maldini J**
Pereira Sanz I see **Moyano Calvo JL**
Pereira-Smith OM see **Goletz TJ**
Pereira-Smith OM see **Hensler PJ**
Pereira-Smith OM see **Noda A**
Pereira-Smith OM see **Rubelj I**
Pereira Vega A see **Grávalos Guzmán J**
Pereirinha A, Amaro MJ, Lopes MG, de Pádua F. Os antagonistas do cálcio no tratamento da insuficiência cardíaca congestiva. Rev Port Cardiol 1993 Nov;12 Suppl 4:47-51, 9 (39 ref.) (Eng. Abstr.) **(Por)**
Pereiro I see **Arias M**
Perek A see **Andican A**
Perek A see **Perek S**
Perek S, Tasci H, Perek A, Carkman S. Cancérisation d'un kyste du tractus thyréoglosse. A propos d'un cas. Ann Chir 1993;47(5):443-5 (Eng. Abstr.) **(Fre)**
Perek S see **Andican A**
Perekhrestenko PM, Lobunets KA, Voloshina MS, Iakovenko SB, Zaĭchenko AP, Anoshina MIu, Liubich VV. Fiziko-khimicheskie antikomplementarnye svoĭstva al'fa 2-makroglobulina dlia vnutrivennogo vvedeniia. Vrach Delo 1993 Feb-Mar;(2-3):76-8 (Eng. Abstr.) **(Rus)**
Perel A see **Coriat P**
Perel J see **Dahl RE**
Perel J see **Myers JE**
Perel JM see **Cornelius JR**
Perel JM see **Pollock BG**
Perel JM see **Ryan ND**
Perel S see **Harmelin A**
Perel Y, Rivel J, Alos N, Pignol ML, Guillard JM. Alveolar soft part sarcoma. A rare tumor of unusual evolution in pediatrics. Am J Pediatr Hematol Oncol 1993 Nov; 15(4):435-8
Perel Y see **Ducos MH**
Perel Y see **Mortureux P**
Perell HF see **David R**
Perell KL, Gregor RJ, Buford JA, Smith JL. Adaptive control for backward quadrupedal walking. IV. Hindlimb kinetics during stance and swing. J Neurophysiol 1993 Dec; 70(6):2226-40
Perelle S, Gibert M, Boquet P, Popoff MR. Characterization of Clostridium perfringens iota-toxin genes and expression in Escherichia coli. Infect Immun 1993 Dec;61(12):5147-56
Perelló L see **Blasco F**
Perello L see **Caillot D**
Perelló-González Moreno I see **Camps García MT**
Perelló Scherdel E see **Lao Luque J**
Perelló Scherdel E see **Molina Utrilla R**
Perelman L see **Albagli D**
Perelman MI see **Dobrovolskiĭ SR**
Perel'man MI see **Khodzhimatov GM**
Perelman MI see **Kondratenko TY**
Perel'man MI see **Tikhomirova EV**
Perelman N see **Bergman A**
Perelman RO see **Flanagan S**
Perelman S, Vilmer E, Bachelot C, Bourrillon A. Anémie microangiopathique succédant à un purpura thrombopénique idiopathique. Arch Fr Pediatr 1993 Oct; 50(8):689-91 (Eng. Abstr.) **(Fre)**
Perelman V see **Sherman IA**
Perel'man VM see **Borisova IV**
Perel'man VM see **Stepanov VN**
Perelroizen I, Marchand JB, Blanchoin L, Didry D, Carlier MF. Interaction of profilin with G-actin and poly(L-proline). Biochemistry 1994 Jul 19;33(28):8472-8
Perelson AS see **Anderson RW**
Perelson AS see **Kepler TB**
Perelson AS see **Kuznetsov VA**
Perelygina LF see **Klemenkov SV**
Perelygina LM, Baricheva EM, Sebeleva TE, Kokoza VA. Evoliutsionno-koncervativnyĭ gen Nc70F, ékspressiruiushchiisia v nervnoĭ tkani Drosophila melanogaster, kodiruet belok gomologichnyĭ delta transkriptsionnomu faktoru myshi. Genetika 1993 Oct; 29(10):1597-607 (Eng. Abstr.) **(Rus)**
Perembelon YF see **Shovlin CL**
Pereni O see **Ionescu MG**
Perenin MT see **Rode G**
Perenkova EI, Lebedev OV, Ponedelchenko IP. Apparatura dlia kontrolia fiziologicheskogo sostoianiia ispytuemykh pri provedenii ékspertnykh meditsinskikh issledovaniĭ v gipoksicheskoĭ barokamere. Med Tekh 1993 Nov-Dec; (6):30-1 **(Rus)**
Perennec C, Qin LX, Glab N, Bergounioux C. Petunia p34cdc2 protein kinase activity in G2/M cells obtained with a reversible cell cycle inhibitor, mimosine. FEBS Lett 1993 Oct 25;333(1-2):141-5
Pérennou D, Marcelli C, Hérisson C, Simon L. Adult lumbar scoliosis. Epidemiologic aspects in a low-back pain population. Spine 1994 Jan 15;19(2):123-8
Perentes E see **Ettlin RA**
Perentes E see **Karamitopoulou E**
Perenyi A see **Gardos G**
Péréon Y, Elkhammari A, Noireaud J. Differential susceptibility to repetitive potassium induced contractures in diaphragm versus extensor digitorum longus muscles of mdx mice [letter] Muscle Nerve 1993 Dec;16(12):1423-4
Perepanova TS, Darenkov AF, Kagan EV, Kotliarova GA, Kondrat'eva EM, Lavrinova LN, Grishkova NV, Siniukhin VN. Klinicheskaia éffektivnost' novogo lekarstvennogo sredstva ligenténa u urologicheskikh bol'nykh. Urol Nefrol (Mosk) 1994 May-Jun;(3):14-7 (Eng. Abstr.) **(Rus)**
Perepanova TS, Darenkov AF, Kagan EZ, Pozdniakova VP, Sinitsina NI, Kotliarova TS, Kondrat'eva EM, Lavrinova LN, Grishkova NV, Siniukhin VN. Effektivnost' gelia Ligentena pri profilaktike i lecheniia infektsionno-vospalitel'nykh zabolevaniĭ mochepolovykh organov. Antibiot Khimioter 1993 Dec;38(12):35-8 (Eng. Abstr.) **(Rus)**
Perepanova TS, Kotliarova GA, Kondrat'eva EM, Siniukhin VN, Safin RN. Sul'baktam/ampitsillin v lechenii i profilaktike urologicheskikh zabolevaniĭ. Antibiot Khimioter 1993 Feb-Mar;38(2-3):49-55 (Eng. Abstr.) **(Rus)**
Perepanova TS see **Lopatkin NA**
Perepech NB, Nedoshivin AO, Kutuzova AE. Profilaktika i lechenie serdechnoĭ nedostatochnosti u bol'nykh infarktom miokarda s pomoshchiu ékzogennogo fosfokreatina. Klin Med (Mosk) 1993 Jan;71(1):19-22 (Eng. Abstr.) **(Rus)**
Perepech NB, Nedoshivin AO, Kutuzova AE, Nesterova IV, Mikhailova IE. Sistemnaia trombolitícheskaia terapiia pri ostrom infarkte miokarda: vliianie na funktsiiu levogo zheludochka, kislorodnoe obespechenie organizma i prognoz zabolevaniia. Ter Arkh 1993;65(8):7-12 (Eng. Abstr.) **(Rus)**
Perepechkina NP, Voeĭkova ES, Pliushch LI. Uluchshenie pokazateleĭ kachestva stobniachnogo anatokinsa s pomoshch'iu membrannogo razdeleniia. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec; (6):78-9 **(Rus)**
Perepechkina NP see **Nikiforova NV**
Perepeka AN see **Emets IN**
Perepelitsyn LI see **Vasilév GV**
Perepelitsyna ON see **Babushkina GD**
Perepelkin VS see **Borisenko IA**
Perepelkin VS see **Brazhnik NP**
Perepelkina KG see **Agzamova RT**
Pereponov IuP, Belova EV, Lil'in ET. Vyiavleniie faktorov riska gemodinamicheskoĭ dezadaptatsii pri fizicheskoĭ nagruzke po dannym geneticheskikh issledovaniĭ (soobshchenie 1). Kardiologiia 1993;33(8):28-31 (Eng. Abstr.) **(Rus)**
Pereponov IuP see **Belova EV**
Pereponov IuP see **Sokolov EI**
Perera A see **Cejas Méndez L**
Perera A see **de Serdio JL**
Perera A see **Millán Mon A**
Perera AD, Lagenaur CF, Plant TM. Postnatal expression of polysialic acid-neural cell adhesion molecule in the hypothalamus of the male rhesus monkey (Macaca mulatta). Endocrinology 1993 Dec;133(6):2729-35
Perera AD see **Goldsmith PC**
Perera C see **Mollison LC**
Perera DC see **Rajapaksa LC**
Perera F. Prevention of environmental pollution: good for our health [editorial] Environ Health Perspect 1993 Dec; 101(7):562-3
Perera F. Biomarkers and molecular epidemiology of occupationally related cancer. J Toxicol Environ Health 1993 Oct-Nov;40(2-3):203-15 (67 ref.)
Perera F see **Krsnik I**
Perera F see **Motzer RJ**
Perera FP, Tang D, Grinberg-Funes RA, Blackwood MA, Dickey C, Blaner W, Santella RM. Molecular epidemiology of lung cancer and the modulation of markers of chronic carcinogen exposure by chemopreventive agents. J Cell Biochem Suppl 1993;17F:119-28 (69 ref.)
Perera FP see **Crawford FG**
Perera FP see **Santella RM**
Perera H, Williamson JF, Li Z, Mishra V, Meigooni AS. Dosimetric characteristics, air-kerma strength calibration and verification of Monte Carlo simulation for a new Ytterbium-169 brachytherapy source. Int J Radiat Oncol Biol Phys 1994 Mar 1;28(4):953-70
Perera H see **Li Z**
Perera K see **Thompson DC**
Perera L, Muro A, Muñoz I, Cordero M, Simón F. Dirofilariosis humana: identificación de un antígeno de 44 kD reconocido por IgM anti-Dirofilaria immitis. Enferm Infecc Microbiol Clin 1994 Apr;12(4):193-6 (Eng. Abstr.) **(Spa)**
Perera L see **Premawansa S**
Perera LP, Kaushal S, Kinchington PR, Mosca JD, Hayward GS, Straus SE. Varicella-zoster virus open reading frame 4 encodes a transcriptional activator that is functionally distinct from that of herpes simplex virus homology ICP27. J Virol 1994 Apr;68(4):2468-77
Perera LP see **Peiris JS**
Perera MK, Carter R, Goonewardene R, Mendis KN.

Transient increase in circulating gamma/delta T cells during Plasmodium vivax malarial paroxysms.
J Exp Med 1994 Jan 1;179(1):311–5
Perera N see **Fernando DJ**
Perera N see **Siribaddana S**
Perera P see **Li D**
Perera P see **Wang EC**
Perera PY see **Delude RL**
Perera PY see **Li ZY**
Perera PY see **Manthey CL**
Perera RJ, Linard CG, Signer ER. Cytosine deaminase as a negative selective marker for Arabidopsis [published erratum appears in Plant Mol Biol 1994 Mar;24(5):832] Plant Mol Biol 1993 Nov;23(4):793–9
Perera RS see **Atukorala TM**
Perera S see **Fernando DJ**
Perera S see **Siribaddana S**
Perera S see **Telling GC**
Perera SS see **Parekh HC**
Perera-Ivarsson P see **Vasänge-Tuominen M**
Pererva II see **Spichev VP**
Peres A see **Cruz FE**
Peres A see **Cruz Filho FE**
Peres C see **Tkaczuk J**
Peres CA. Anti-predation benefits in a mixed-species group of Amazonian tamarins. Folia Primatol (Basel) 1993; 61(2):61–76
Peres CA. Notes on the primates of the Juruá River, western Brazilian Amazonia. Folia Primatol (Basel) 1993; 61(2):97–103
Peres CE see **Carter JP**
Peres CM see **Homem de Bittencourt PI Jr**
Pérès G see **Dehennin L**
Pérès G see **Roche H**
Peres J see **Miralles F**
Peres M see **Gillet B**
Peres M see **Meric P**
Peres MF, Fisher CC, Leader LR. Continuous intrapartum fetal monitoring: a prospective randomized comparison of 2 types of fetal scalp electrode.
Aust N Z J Obstet Gynaecol 1993 Nov;33(4):367–70
Peres MJ see **Gonçalves J**
Peres RB see **Zanella MT**
Peres-Polon VL, Correa FM. Pressor effects of acetylcholine microinjected into forebrain nuclei of unanesthetized rats. Braz J Med Biol Res 1992;25(3):257–66
Peres-Saad H see **Kokoz YM**
Peres Serra J, Martinez Yélamos S, Ballabriga Planas J, Basart Tarrats E, Arbizu Urdiain T. El síndrome sensitivo suspendido en la esclerosis múltiple. Neurologia 1994 Jun-Jul;9(6):233–7 (Eng. Abstr.) **(Spa)**
Peresadin NA see **Dziuba AN**
Peresadin NA see **Frolov VM**
Peresadin NA see **Iushchuk ND**
Peresedov VV see **Dobzhanskiĭ NV**
Peresedov VV see **Vereshchagin NV**
Pereslegin IA, Ovchinnikov AV, Strukalev VV, Pereslegin OI. Sistema kompiuternogo planirovaniia luchevoĭ terapii.
Vestn Rentgenol Radiol 1992 Jul-Aug;(4):15–21 (Eng. Abstr.) **(Rus)**
Pereslegin OI see **Pereslegin IA**
Peresleni LI, Rozhkova LA. Psikhofiziologicheskie mekhanizy defitsita vnimaniia u detei raznogo vozrasta s trudnostiami obucheniia. Fiziol Cheloveka 1993 Jul-Aug; 19(4):5–13 **(Rus)**
Peresleni TIu, Mavletova DA, Dvorkin GA. Ekspressiia genov v normal'nykh i transformirovannykh virusom éritroidnykh kletkakh i deĭstvie faktorov stressa. Mol Biol (Mosk) 1994 Jan-Feb;28(1):175–83 (Eng. Abstr.) **(Rus)**
Peresleni TIu see **Mavletova DA**
Peress NS, Fleit HB, Perillo E, Kuljis R, Pezzullo C. Identification of Fc gamma RI, II and III on normal human brain ramified microglia and on microglia in senile plaques in Alzheimer's disease. J Neuroimmunol 1993 Oct; 48(1):71–9
Peress NS, Perillo E. TGF-beta 2 and TGF-beta 3 immunoreactivity within the ciliary epithelium [corrected] [published erratum appears in Invest Ophthalmol Vis Sci 1994 Apr;35(5):4A] Invest Ophthalmol Vis Sci 1994 Feb; 35(2):453–7
Peress NS see **Seidman R**
Peressini A see **Campisi C**
Peresson M see **Rossini PM**
Peresson R see **Hermier D**
Peressutti R see **Nardi G**
Perestrelo H see **Perestrelo R**
Perestrelo R, Perestrelo H, Madec F, Tillon JP. Prevention of reproductive disorders in sows. Vet Res 1994; 25(2–3):266–70
Perestrelo R, Perestrelo H, Madec F, Tillon JP. Prevention of metritis-mastitis-agalaxia syndrome in sows. Vet Res 1994;25(2–3):262–6
Perestrelo R see **Sobestiansky J**
Pereţianu D see **Ursu HI**
Peretrukhin AI see **Likhvantsev VV**
Perets IV see **Bondarenko NM**
Perets T see **Ivanina T**
Peretsman SA see **Moul JW**
Peretsman SJ see **Cespedes RD**
Peretsmanas EO, Abdulkhabirov MA. Novyĭ sposob kompressionnogo artrodeza v khirurgii tuberkuleza tazobedrennogo sustava. Probl Tuberk 1993;(6):27–30 (Eng. Abstr.) **(Rus)**
Peretti D, Mezzanotte R. DNA strandness changes during in situ hybridization conditions. Eur J Histochem 1993; 37(4):303–8
Peretti G see **Facchini R**
Peretti MG see **Popov SD**
Peretti P see **Hasmonay H**
Peretti PO, Miller P, Martin V. Enduring negative psychological characteristics of male and female step-children toward the step-parent.
Acta Psychiatr Belg 1992 Jul-Aug;92(4):209–17
Peretti PO, Purham C. Perceived self-image of escapist and throwaway runaways. Panminerva Med 1994 Mar; 36(1):30–3
Peretti-Viton P see **Rumeau C**
Peretz A. L'ostéocalcine, marqueur du métabolisme osseux. Bull Mem Acad R Med Belg 1993;148(1-2):90–6; discussion 97–9 (Eng. Abstr.) **(Fre)**
Peretz A, Suss-Toby E, Rom-Glas A, Arnon A, Payne R, Minke B. The light response of Drosophila photoreceptors is accompanied by an increase in cellular calcium: effects of specific mutations. Neuron 1994 Jun;12(6):1257–67
Peretz A see **Rozenberg S**
Peretz A see **Wasowicz W**
Peretz B. Dental schools are educational institutions: top priority must be given to teaching and learning [letter; comment] J Dent Educ 1994 Jun;58(6):400–1. Comment on: J Dent Educ 1994 Jan;58(1):4–6.
Peretz B, Smith P. Morphometric variables of developing primary mandibular second molars. Arch Oral Biol 1993 Sep;38(9):745–9
Peretz B see **Penchas J**
Peretz BA see **Jakobi P**
Péretz G, Bugnard F, Calavas D. Study of a prevention programme for caprine arthritis-encephalitis. Vet Res 1994; 25(2–3):322–6
Peretz H, Usher S, Martinovitz U, Seligsohn U. Factor VIII gene rearrangement in hemophilia A carrier detection: a word of caution [letter] Blood 1994 Aug 15;84(4):1351–2
Peretz H see **Wagener C**
Peretz M, Bogin O, Keinan E, Burstein Y. Stereospecificity of hydrogen transfer by the NADP-linked alcohol dehydrogenase from the thermophilic bacterium Thermoanaerobium brockii. Int J Pept Protein Res 1993 Nov;42(5):490–5
Peretz P see **Schroedel JR**
Peretz T see **Baider L**
Peretz T see **Brzezinski A**
Peretz T see **Sulkes A**
Peretz-Nahum M see **Ben-Arush M**
Pereverzev AE, Rozanov IuM. Dinamika proliferativnoĭ aktivnosti kletok kostnogo mozga myshei v period supressii i vosstanovleniia gemopoéza posle vvedeniia zhivotnym 5-ftoruratsila. Tsitologiia 1993;35(10):44–51 (Eng. Abstr.) **(Rus)**
Pereverzev NA, Salov VF, Grigorian GIu, Popov VL. Ul'trastrukturnye osobennosti vzaimodeĭstviia liposom s bakterial'nymi kletkami.
Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb;(2):3–7 (Eng. Abstr.) **(Rus)**
Pereverzeva EL see **Ingel' FI**
Pereverzeva NV see **Kostinov MP**
Pereverzeva VV see **Konenkov VI**
Perevodchikova NI see **Manzuik LV**
Perevodchikova NI see **Tjulandin SA**
Perevoshchikov AG, Petrovichev NN. Ul'trastrukturnoe issledovanie éksplantatov raka tolstoĭ kishki pri dlitel'nom organnom kul'tivirovanii. Biull Eksp Biol Med 1993 May; 115(5):539–44 (Eng. Abstr.) **(Rus)**
Perevozchikov AP, Serov SM, Nasonkin IO, Kuryshev IIu, Tsarapkina EV, Baloian LI, Dizhe EB. Ekspressiia v kletkakh mlekopitaiushchikh gena apolipoproteina A-I cheloveka, perenesennogo v sostave rekombinantnykh retrovirusov. Dokl Akad Nauk 1994 Apr;335(5):646–9 **(Rus)**
Perevozchikov AP see **Kondrashov AV**
Perewoska I, Etienne AL, Miranda T, Kirilovsky D. Sl destabilization and higher sensitivity to light in metribuzin-resistant mutants. Plant Physiol 1994 Jan; 104(1):235–45
Perey L, Leyvraz S. Traitement primaire et adjuvant du cancer du sein: quelles nouveautés?
Schweiz Rundsch Med Prax 1994 Aug 2;83(31):852–6 (24 ref.) (Eng. Abstr.) **(Fre)**
Pereyra D see **Albertal J**
Pereyra JC see **Schraier M**
Pereyra PA see **Haertel LA**
Pereyra PM see **Becker LE**
Pereyra PM see **Tennyson SA**
Pereyra S see **Mangone CA**
Pérez A see **Arreola F**
Perez A see **Bernat A**
Perez A see **Bruno GO**
Perez A see **Clarkson B**
Pérez A see **Duarte J**
Pérez A see **González C**
Pérez A see **Haro JJ**
Perez A see **O'Brien KO**
Pérez A see **Ramon Masclans J**
Pérez A see **Rasmussen-Cruz B**
Pérez A see **Rodriguez-Serna M**
Perez A see **Ruiz B**
Perez A see **Subramanian G**
Pérez A see **Woessner S**
Perez AA see **Bottone EJ**
Perez AA 2nd see **Bottone EJ**
Perez AC see **Landucci EC**
Perez AC see **Paul W**
Pérez AJ see **García-Mayor RV**
Pérez B, Desviat LR, Die M, Cornejo V, Chamoles NA, Nicolini H, Ugarte M. Presence of the Mediterranean PKU mutation IVS10 in Latin America. Hum Mol Genet 1993 Aug;2(8):1289–90
Pérez B see **Desviat LR**
Pérez B see **García Regueiro JA**
Pérez B see **Gómez MI**
Pérez B see **Macià J**
Pérez B see **Miralles ES**
Pérez B see **Oletta CA**
Pérez BA see **González C**
Perez BS see **McLean DJ**
Pérez C, Almendarez C, Oddó D, Sirhan M, Labarca J, Acuña G, de la Cerda G. Neumonia por Pneumocystis carinii en inmunodeprimidos: cuadro, clínico, tratamiento y pronostico. Rev Med Chil 1994 Feb;122(2):154–8 (Eng. Abstr.) **(Spa)**
Pérez C, Campayo L, Navarro P, García-Bermejo L, Aller P. The action of the DNA intercalating agents 4'-(9-acridinylamino) methanesulphon-m-anisidide and 1,4-bis(butylamino) benzo[g]phthalazine in U-937 human promonocytic cells: relationship between cell cycle and differentiation. Biochem Pharmacol 1994 Jul 5;48(1):75–82
Perez C, Coeffier E, Moreau-Gachelin F, Wietzerbin J, Benech PD. Involvement of the transcription factor PU.1/Spi-1 in myeloid cell-restricted expression of an interferon-inducible gene encoding the human high-affinity Fc gamma receptor. Mol Cell Biol 1994 Aug; 14(8):5023–31
Pérez C, Pelayo F, Vilaboa NE, Aller P. Caffeine attenuates the action of amsacrine and etoposide in U-937 cells by mechanisms which involve inhibition of RNA synthesis. Int J Cancer 1994 Jun 15;57(6):889–93
Pérez C, Pérez J, Oddó D, Labarca J, Guzmán S, Acuña G, León ED. Histoplasmosis diseminada en pacientes con síndrome de inmunodeficiencia adquirida.
Rev Med Chil 1993 Jan;121(1):65–9 (Eng. Abstr.) **(Spa)**
Perez C see **Anesini C**
Pérez C see **Aranceta J**
Perez C see **Barros C**
Perez C see **Bellisle F**
Perez C see **Candon E**
Pérez C see **Cigudosa JC**
Pérez C see **Cruz H**
Perez C see **Cruz Filho FE**
Pérez C see **de la Hoz B**
Pérez C see **Echevarría A**
Pérez C see **Labarca J**
Perez C see **Lamáury I**
Pérez C see **Silva LC**
Pérez C see **Spronhle V**
Pérez C see **Villanueva A**
Pérez C see **Villanueva AJ**
Perez CA, Fields JN, Fracasso PM, Philpott G, Soares RL Jr, Taylor ME, Lockett MA, Rush C. Management of locally advanced carcinoma of the breast. II. Inflammatory carcinoma. Cancer 1994 Jul 1;74(1 Suppl):466–76
Perez CA, Graham ML, Taylor ME, Levy JF, Mortimer JE, Philpott GW, Kucik NA. Management of locally advanced carcinoma of the breast. I. Noninflammatory. Cancer 1994 Jul 1;74(1 Suppl):453–65
Perez CA, Hanks GE, Leibel SA, Zietman AL, Fuks Z, Lee WR. Localized carcinoma of the prostate (stages T1B, T1C, T2, and T3). Review of management with external beam radiation therapy. Cancer 1993 Dec 1;72(11):3156–73 (140 ref.)
Perez CA, Kirchmann E, Lockett MA. Definitive external irradiation in stages A (T1) and B (T2) carcinoma of the prostate. Am J Clin Oncol 1993 Oct;16(5):377–88
Perez CA, Lee HK, Georgiou A, Lockett MA. Technical factors affecting morbidity in definitive irradiation for localized carcinoma of the prostate.
Int J Radiat Oncol Biol Phys 1994 Mar 1;28(4):811–9
Pérez CA, Oviedo JJ, González ML, Ortiz PO. Evaluación de hepatitis virales agudas asistidas en un hospital zonal. Acta Gastroenterol Latinoam 1992;22(4):239–42 (Eng. Abstr.) **(Spa)**
Perez CA, Patterson JH, Emami B. Evaluation of 45 degrees C hyperthermia and irradiation. I. Studies in a murine rhabdomyosarcoma model. Am J Clin Oncol 1993 Dec; 16(6):469–76
Perez CA, Scott C, Emami B, Hornback NB, Saeed PK, Asbell SO, Janjan NA. Evaluation of 45 degrees C hyperthermia and irradiation. II. A phase I clinical trial in humans by the Radiation Therapy Oncology Group.
Am J Clin Oncol 1993 Dec;16(6):477–81
Perez CA see **Cox JD**
Perez CA see **Eisbruch A**
Perez CA see **Grigsby PW**
Perez CA see **Halverson KJ**
Perez CA see **Lai PP**
Perez CA see **Michalski JM**
Perez CA see **Spanos WJ Jr**
Perez CA see **Woog JW**
Pérez CM see **Glickman LT**

Perez CR, Wood RE. Update on pediatric flexible bronchoscopy. Pediatr Clin North Am 1994 Apr; 41(2):385–400 (71 ref.)
Perez CR see **Burger A**
Perez D see **Morros C**
Pérez D see **Parrilla M**
Perez D see **Shaw JA**
Perez DM, DeYoung MB, Graham RM. Coupling of expressed alpha 1B– and alpha 1D–adrenergic receptor to multiple signaling pathways is both G protein and cell type specific. Mol Pharmacol 1993 Oct;44(4):784–95
Perez DM see **Nakaoka H**
Perez DM see **Piascik MT**
Perez E see **Blouin JH**
Perez E see **Graichen DF**
Perez E see **Ho MS**
Perez EA, Gandara DR. The clinical role of granisetron (Kytril) in the prevention of chemotherapy–induced emesis. Semin Oncol 1994 Jun;21(3 Suppl 5):15–21 (27 ref.)
Perez EA, Gandara DR. Etoposide/ifosfamide/cisplatin regimens in metastatic non–small cell lung cancer. Semin Oncol 1994 Jun;21(3 Suppl 4):2–5 (26 ref.)
Perez EA, Hack FM, Webber LM, Chou TC. Schedule–dependent synergism of edatrexate and cisplatin in combination in the A549 lung–cancer cell line as assessed by median–effect analysis. Cancer Chemother Pharmacol 1993;33(3):245–50
Perez EA, Sowray PC, Gardner SL, Gandara DR. Phase I study of high–dose cisplatin, ifosfamide, and etoposide. Cancer Chemother Pharmacol 1994;34(4):331–4
Perez EA see **Hallstone AE**
Perez ED. Hip fracture: physicians take more active role in patient care. Geriatrics 1994 Apr;49(4):31–7 (36 ref.)
Pérez EN see **Espinal MA**
Pérez F, Durruty P, Krause P, García de los Ríos M, López G. Reversibilidad de la nefropatía diabetica en etapas precoces. Rev Med Chil 1992 Nov;120(11):1211–7 (Eng. Abstr.) **(Spa)**
Perez F, Fernandez P, Hernaiz MI, Jackson EG, Lai–Fook SJ, Boynton BR. Pleural pressure measured in the zone of apposition of diaphragm to rib cage in rabbits. Lung 1993;171(6):345–53
Pérez F see **Alvarez–Gómez JA**
Pérez F see **Gimênez F**
Pérez F see **Martínez MT**
Perez F see **Morales AA**
Pérez F see **Pedrera MI**
Pérez F see **Vázquez F**
Pérez G, de la Peña ME, Esparza A, Mejía A, Vázquez V, Aguilar Luna JC, González J, López–Guido B, Orselas ML, Ibarra B. Alteraciones de la hemoglobina en pacientes con anemia hemolítica. Arch Invest Med (Mex) 1990 Oct–Dec; 21(4):385–8 (Eng. Abstr.) **(Spa)**
Pérez G, Lagrutta A, Adelman JP, Toro L. Reconstitution of expressed KCa channels from Xenopus oocytes to lipid bilayers. Biophys J 1994 Apr;66(4):1022–7
Pérez G, Marrugat J, Sala J. Myocardial infarction in Girona, Spain: attack rate, mortality rate and 28–day case fatality in 1988. Regicor Study Group. J Clin Epidemiol 1993 Oct; 46(10):1173–9
Pérez G, Toro L. Differential modulation of large–conductance KCa channels by PKA in pregnant and nonpregnant myometrium. Am J Physiol 1994 May;266(5 Pt 1):C1459–63
Perez G see **Berger DK**
Pérez G see **Brotons C**
Pérez G see **González Anglada MI**
Perez G see **Holvoet P**
Perez G see **Kuhns M**
Pérez G see **López J**
Perez G see **Russo P**
Perez GG, Tudor R. A post–marketing surveillance survey on the use of dipotassium clorazepate in clinical practice in the Philippines. Curr Med Res Opin 1993;13(3):175–81
Perez GJ see **Anwer K**
Pérez H, Hernández A, Ruiz S, Paelle C, Soto–Moyano R. Long–term effects of neonatal capsaicin on C–fiber excitability and dorsal horn C–input processing in the rat. Brain Res Bull 1993;32(6):685–8
Pérez H see **Cañas P**
Pérez H see **Fasce E**
Pérez H see **Hernández A**
Pérez H see **Ruiz S**
Perez HA, De la Rosa M, Apitz R. In vivo activity of ajoene against rodent malaria. Antimicrob Agents Chemother 1994 Feb;38(2):337–9
Perez HD. Gc globulin (vitamin D–binding protein) increases binding of low concentrations of C5a des Arg to human polymorphonuclear leukocytes: an explanation for its cochemotaxin activity. Inflammation 1994 Apr; 18(2):215–20
Perez HD, Vilander L, Andrews WH, Holmes R. Human formyl peptide receptor ligand binding domain(s). Studies using an improved mutagenesis/expression vector reveal a novel mechanism for the regulation of receptor occupancy. J Biol Chem 1994 Sep 9;269(36):22485–7
Perez HD see **Fiore S**
Perez I see **Ortiz–Saracho J**
Perez J. Natural latex. Control and industrial procedures. Clin Rev Allergy 1993 Fall;11(3):355–61 (2 ref.)
Pérez J, Rigo M, Kaupmann K, Bruns C, Yasuda K, Bell GI, Lübbert H, Hoyer D. Localization of somatostatin (SRIF) SSTR–1, SSTR–2 and SSTR–3 receptor mRNA in rat brain by in situ hybridization. Naunyn Schmiedebergs Arch Pharmacol 1994 Feb; 349(2):145–60
Pérez J see **Andrades JA**
Pérez J see **Cifuentes M**
Pérez J see **Contreras P**
Pérez J see **Echevarría MP**
Pérez J see **González FA**
Pérez J see **González–Abreu E**
Perez J see **Marx A**
Perez J see **Naftolin F**
Pérez J see **Olmo A**
Pérez J see **Pérez C**
Pérez J see **Philippe C**
Perez J see **Rael ED**
Pérez J see **Ramón–Cueto A**
Perez J see **Rovescalli AC**
Pérez J see **Ruiz A**
Pérez J see **Torres P**
Perez J see **Vidal F**
Perez JA. The Clinton health care plan [letter; comment] Plast Reconstr Surg 1994 Jun;93(7):1522. Comment on: Plast Reconstr Surg 1993 Dec;92(7):1413–4.
Pérez JA, Silva R, del Pozo M, Henning E. Bocio difuso hipertiroideo asociado a carcinoma papilar oculto de tiroides. A proposito de 2 casos. Rev Med Chil 1994 Feb; 122(2):201–5 (21 ref.) (Eng. Abstr.) **(Spa)**
Pérez JA see **Brotons B**
Perez JA see **Chicharro M**
Perez JA see **Gutiérrez J**
Perez JA Jr, Stryker J, Arsura EL, Hewitt JM. Probable quinine–induced hepatotoxicity. West J Med 1994 Jan; 160(1):59–60
Pérez JE, Miller JG, Holland MR, Wickline SA, Waggoner AD, Barzilai B, Sobel BE. Ultrasonic tissue characterization: integrated backscatter imaging for detecting myocardial structural properties and on–line quantitation of cardiac function. Am J Card Imaging 1994 Apr;8(2):106–12 (58 ref.)
Perez JE, Ogusuku E, Inga R, Lopez M, Monje J, Paz L, Nieto E, Arevalo J, Guerra H. Natural Leishmania infection of Lutzomyia spp. in Peru. Trans R Soc Trop Med Hyg 1994 Mar–Apr;88(2):161–4
Perez JE see **Bergmann SR**
Pérez JE see **Gropler RJ**
Perez JE see **Romero A**
Perez JH see **Mullock BM**
Perez JJ see **Alemán C**
Perez JJ see **Alkorta I**
Pérez JJ see **Guillén Marco A**
Perez JJ see **Maguire PA**
Pérez JJ see **Mateu MG**
Perez JJ see **Vega MC**
Pérez JL, García A, Niubò J, Salvà J, Podzamczer D, Martín R. Comparison of techniques and evaluation of three commercial monoclonal antibodies for laboratory diagnosis of varicella–zoster virus in mucocutaneous specimens. J Clin Microbiol 1994 Jun;32(6):1610–3
Pérez JL, Niubò J, Mariscal D, Tubaú F, Salvà J, Martín R. Evaluation of a monoclonal antibody for detection of varicella–zoster virus infections using a shell vial technique. Eur J Clin Microbiol Infect Dis 1993 Nov;12(11):875–9
Pérez JL, Salvà J, Niubó J. La prueba de antigenemia para citomegalovirus. Enferm Infecc Microbiol Clin 1994 May; 12(5):251–61 (68 ref.) **(Spa)**
Perez JL, Shen X, Finkernagel S, Sciorra L, Jenkins NA, Gilbert DJ, Copeland NG, Wong TW. Identification and chromosomal mapping of a receptor tyrosine kinase with a putative phospholipid binding sequence in its ectodomain. Oncogene 1994 Jan;9(1):211–9
Pérez JL see **Guillén A**
Pérez JL see **Haro JJ**
Pérez JL see **Hermoso T**
Pérez JL see **Llop JM**
Pérez JL see **Niubò J**
Perez JL see **Tunick PA**
Pérez JM, Requena JM, Craciunescu D, Doadrio JC, Alonso C. Binding of Pt–pentamidine to nucleosomal DNA. Studies of the antiproliferative activity of the drug against human cancer cells. Chem Biol Interact 1993 Oct; 89(1):61–72
Perez JM see **Baniel J**
Pérez JM see **Melero P**
Pérez JM see **Navarro–Ranninger C**
Perez JM see **Noblet J**
Pérez JO see **Santiago–Delpín EA**
Perez JR, Higgins–Sochaski KA, Maltese JY, Narayanan R. Regulation of adhesion and growth of fibrosarcoma cells by NF–kappa B RelA involves transforming growth factor beta. Mol Cell Biol 1994 Aug;14(8):5326–32
Perez JR, Li Y, Stein CA, Majumder S, van Oorschot A, Narayanan R. Sequence–independent induction of Sp1 transcription factor activity by phosphorothioate oligodeoxynucleotides. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):5957–61
Perez JR see **Higgins KA**
Perez JR see **McIntyre KW**
Perez K see **Domingo–Salvany A**
Pérez L, Iruruzun A, Carrasco L. Action of brefeldin A on translation in Semliki Forest virus–infected HeLa cells and cells doubly infected with poliovirus. J Gen Virol 1994 Sep;75 (Pt 9):2197–203
Pérez L see **Agraz A**
Pérez L see **Aguado L**
Perez L see **Coussons–Read ME**
Pérez L see **Dueñas M**
Pérez L see **Irurzun A**
Perez L see **Lorenzo V**
Pérez L see **Mostajo A**
Pérez L see **Sanz MA**
Perez LA see **Ramirez MS**
Pérez LM, Mekras JA, Neshat AA, Weems WS, Shook EL. Prostate cancer screening before and after abdominoperineal resection: recommendations, biopsy, and therapeutic techniques. Surgery 1994 Jun;115(6):745–50
Perez LM see **Khoury JM**
Pérez LM see **Mark S**
Perez LS see **Gertz SD**
Pérez M, Barber A, Ponz F. In vivo increase of passive intestinal absorption by cotransporter activation in rat. Rev Esp Fisiol 1993 Dec;49(4):259–64
Perez M, Pilsecker C. Group psychotherapy with spinal cord injured substance abusers. Paraplegia 1994 Mar; 32(3):188–92
Pérez M see **Algarra I**
Perez M see **Campo E**
Pérez M see **Carvajal I**
Perez M see **Diaz–Flores L**
Pérez M see **Di Prisco MC**
Pérez M see **Gómez J**
Pérez M see **Hagel I**
Pérez M see **Infante RB**
Pérez M see **Lloreste JL**
Pérez M see **Lynch NR**
Perez M see **McAllister E**
Pérez M see **Quiroga T**
Pérez M see **Roncagliolo M**
Perez M see **Rostane D**
Perez MA, Ghaly ES, Martí A. Sustained release phenylpropanolamine hydrochloride from ATO 888 matrix. P R Health Sci J 1993 Dec;12(4):263–7
Perez MA see **López JA**
Perez MA see **Schechter M**
Pérez MC see **Bermódez JA**
Perez MC see **Davis JD**
Pérez MC see **Montarras D**
Perez MC see **Scopelitis E**
Perez MD see **Warren RW**
Pérez ME see **Servera E**
Perez MI, Edelson RL. Regulation of immunity by ultraviolet radiation and photosensitized reactions. Chem Immunol 1994;58:314–30 (120 ref.)
Perez MI, Kohn SR. Cutaneous manifestations of diabetes mellitus. J Am Acad Dermatol 1994 Apr;30(4):519–31; quiz 532–4 (102 ref.)
Perez MI see **Kolenik SA**
Pérez MJ see **Catalán RE**
Pérez MJ see **Mañas A**
Pérez MJ see **Morago V**
Perez MK, Fried B, Sherma J. High performance thin–layer chromatographic analysis of sugars in Biomphalaria glabrata (Gastropoda) infected with Echinostoma caproni (Trematoda). J Parasitol 1994 Apr;80(2):336–8
Perez ML, Valverde JR, Batuecas B, Amat F, Marco R, Garesse R. Speciation in the Artemia genus: mitochondrial DNA analysis of bisexual and parthenogenetic brine shrimps. J Mol Evol 1994 Feb;38(2):156–68
Pérez ML see **Gil F**
Pérez N, Fernández S, Espinosa JM, Alcalde J, García–Tapia R. Otoemisiones acústicas de productos de distorsión. Acta Otorrinolaringol Esp 1993 Jul–Aug;44(4):265–72 (Eng. Abstr.) **(Spa)**
Perez N, Rahman R, Zalba J, Bibiloni N, Lasarte P, Spizzirri F. Haemolytic uraemic syndrome and unpasteurized milk [letter] Acta Paediatr 1994 Feb;83(2):142
Pérez N, Ruiz de Erenchun I, Olleta MI, García–Tapia R. Distortion product otoacoustic emissions in normally hearing subjects. Rev Esp Fisiol 1993 Sep;49(3):169–74
Perez N see **Baenziger NL**
Pérez N see **Becerra JE**
Pérez N see **Sánchez A**
Pérez NG, Mattiazzi A, Cingolani HE. Lusitropic changes induced by acid base alterations in cat papillary muscles. Arch Int Physiol Biochim Biophys 1993 May–Jun; 101(3):233–7
Pérez O, Valenzuela C, Delpón E, Tamargo J. Class I and III antiarrhythmic actions of prazosin in guinea–pig papillary muscles. Br J Pharmacol 1994 Mar;111(3):717–22
Pérez O see **Palacios S**
Pérez O see **Valenzuela C**
Perez OM see **Dorta AJ**
Pérez P, Herrera I, Martín M, Gómez–Lus ML, Prieto J. Influencia de ciprofloxacino en la fagocitosis de Escherichia coli por leucocitos polimorfonucleares humanos. Enferm Infecc Microbiol Clin 1993 Oct; 11(8):411–4 (Eng. Abstr.) **(Spa)**
Pérez P, Herrera I, Martín M, Martínez P, Gómez–Lus ML. Enhanced susceptibility of Escherichia coli pretreated with RP7293 to leukocyte activity: comparison with other antimicrobial agents. Chemotherapy 1994 Mar–Apr; 40(2):99–103
Perez P, Schönthal A, Aranda A. Repression of c–fos gene expression by thyroid hormone and retinoic acid receptors.

J Biol Chem 1993 Nov 5;268(31):23538–43

Pérez P see **Cabrera A**
Pérez P see **Coll PM**
Perez P see **Daniels CK**
Perez P see **Díaz M**
Perez P see **George AJ**
Pérez P see **Núñez F**
Pérez P see **Tabernero C**
Pérez P see **Vargas NA**

Pérez PF, Constanza O, Garré M, Morelli I, Martínez A, Vecchioli G, Painceira MT. Aislamiento de Escherichia coli resistentes a antibióticos a partir de aguas del Río de la Plata. Rev Argent Microbiol 1993;25(1):7–14 (Eng. Abstr.) **(Spa)**

Pérez PL see **Mesejo A**

Perez R, Cox JF, Arrue R. Probable post–synaptic alpha 2 adrenergic mediated effect of xylazine on goat uterine motility. J Vet Pharmacol Ther 1994 Feb;17(1):59–63

Perez R, García M, Ulloa N, Jara C, Bardisa L, Rudolph MI. A single intravenous high dose of cholic acid to a pregnant ewe does not affect fetal well–being. Res Exp Med (Berl) 1994;194(1):63–7

Pérez R, Panesso JL, Provenzano J, Vázquez LA, Muñoz D. Argon laser photocoagulation for chronic clinically significant cystoid macular edema. P R Health Sci J 1993 Jun;12(2):109–13

Perez R, Panzera Y, Scaffezzo S, Mazzella MC, Panzera F, Dujardin JP, Scvortzoff E. Cytogenetics as a tool for triatomine species distinction (Hemiptera–Reduviidae). Mem Inst Oswaldo Cruz 1992 Jul–Sep;87(3):353–61

Pérez R see **Alonso JM**
Perez R see **Bulux J**
Pérez R see **de la Fuente J**
Pérez R see **García–Castiñeiras S**
Perez R see **Gonzalez F**
Pérez R see **Gutiérrez G**
Perez R see **Lustig L**
Perez R see **Ordoñez G**
Perez R see **Palencia G**
Perez R see **Raghavan D**
Pérez R see **San Martín S**
Pérez R see **Stambuk J**
Pérez R see **Suárez A**

Perez RL, Duncan A, Hunter RL, Staton GW Jr. Elevated D dimer in the lungs and blood of patients with sarcoidosis. Chest 1993 Apr;103(4):1100–6

Perez RL, Roman J, Staton GW Jr, Hunter RL. Extravascular coagulation and fibrinolysis in murine lung inflammation induced by the mycobacterial cord factor trehalose–6,6'–dimycolate. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):510–8

Perez RP, Godwin AK, Handel LM, Hamilton TC. A comparison of clonogenic, microtetrazolium and sulforhodamine B assays for determination of cisplatin cytotoxicity in human ovarian carcinoma cell lines. Eur J Cancer 1993;29A(3):395–9

Perez RP see **Johnson SW**
Perez RP see **Karakousis CP**
Perez RP see **Schilder RJ**

Perez RV, Basadonna GP. Current status of pancreas transplantation. West J Med 1993 Dec;159(6):683–4

Perez RV see **Cheung AT**
Pérez S see **French AD**
Pérez S see **Lamba D**
Perez S see **Mitrokotsa D**
Pérez S see **Mostajo A**
Pérez S see **Vaca S**

Perez SA, Silva PM, Martins MA, el–Cheikh MC, Cordeiro RS, Borojevic R. Eosinophil granulocyte proliferation induced by an intermediate factor generated in the pleural cavity of rats injected with platelet–activating factor–acether. Int Arch Allergy Immunol 1993; 102(4):368–74

Perez T see **Resbeut M**
Perez TB see **Henderson GI**

Pérez V, Pierré A, Léonce S, Anstett M, Prost JF, Atassi G. Caractérisation in vitro de l'activité du S9788, un nouveau modulateur de la résistance multidrogue. Bull Cancer (Paris) 1993 Apr;80(4):310–25 (Eng. Abstr.) **(Fre)**

Perez V see **Artigas F**
Pérez V see **Morales M**
Perez V see **Valoti M**
Perez VL see **McKnight AJ**

Perez Y, Petitpas G, Sagez JF, Cachin JC. Infarctus du myocarde et rhabdomyolyse d'effort. Problèmes posés par les dosages enzymatiques sériques. Arch Mal Coeur Vaiss 1993 Apr;86(4):501–4 (Eng. Abstr.) **(Fre)**

Perez Y see **Granger R**
Pérez Albarracín G see **Camarasa Piquer F**
Pérez–Albarsanz MA see **del Hoyo N**

Perez–Albuerne ED, Schatteman G, Sanders LK, Nathans D. Transcriptional regulatory elements downstream of the JunB gene. Proc Natl Acad Sci U S A 1993 Dec 15; 90(24):11960–4

Perez–Alvarado G see **Zhu L**
Pérez Alvarado N see **Rodríguez Leal GA**
Pérez Alvarez F see **Molina Jiménez FJ**
Perez–Alvarez L see **de Andres–Medina R**
Perez Alvarez L see **Pasalodos Pita J**

Pérez–Alvarez V, Bobadilla–Lugo RA, Muriel P, Favari L, Villanueva–López C. Effects of leukotriene synthesis inhibition on acute liver damage induced by carbon tetrachloride. Pharmacology 1993 Nov;47(5):330–6

Pérez–Alzola LP see **Ellahueñe MF**
Pérez Arbej JA see **Arnáiz Esteban JF**
Pérez Arbej JA see **Guinda Sevillano C**

Pérez Arellano JL, Barrios González NM, Martín Domínguez T, Sánchez Benítez de Soto ML, Jiménez López A. Experimental models of hypersensitivity pneumonitis. J Investig Allergol Clin Immunol 1992 Jul–Aug;2(4):219–28 (64 ref.)

Pérez–Arellano JL, Pedraz MJ, Fuertes A, de la Cruz JL, González de Buitrago JM, Jiménez A. Laminin fragment P1 is increased in the lower respiratory tract of patients with diffuse interstitial lung diseases. Chest 1993 Oct; 104(4):1163–9

Pérez–Arellano JL see **Alvarez Ruiz S**
Pérez–Arellano JL see **González–Villarón L**
Pérez–Arellano JL see **Romero A**

Pérez–Armendariz EM, Romano MC, Luna J, Miranda C, Bennett MV, Moreno AP. Characterization of gap junctions between pairs of Leydig cells from mouse testis. Am J Physiol 1994 Aug;267(2 Pt 1):C570–80

Pérez Arroyo M see **Monge Argiles JA**
Pérez–Arroyo M see **Pérez–Cobo JC**
Perez–Atayde A see **Bross DA**
Perez–Atayde A see **Dehner LP**
Perez–Atayde A see **Lee SK**
Perez–Atayde A see **Matitiau A**

Perez–Atayde AR, Kozakewich HW, McGill T, Fletcher JA. Hemangiopericytoma of the tongue in a 12–year–old child: ultrastructural and cytogenetic observations. Hum Pathol 1994 Apr;25(4):425–9

Perez–Atayde AR, Newbury R, Fletcher JA, Barnhill R, Gellis S. Congenital "neurovascular hamartoma" of the skin. A possible marker of malignant rhabdoid tumor. Am J Surg Pathol 1994 Oct;18(10):1030–8

Perez–Atayde AR, Sirlin SM, Jonas M. Coombs–positive autoimmune hemolytic anemia and postinfantile giant cell hepatitis in children. Pediatr Pathol 1994 Jan–Feb; 14(1):69–77

Perez–Atayde AR see **Drucker NA**
Perez–Atayde AR see **Shamberger RC**
Pérez Auladell V see **Candela Polo F**
Pérez Auladell V see **Picón Pérez G**
Perez–Ayala C see **Arnalich F**

Pérez Aytes A. La cirugía fetal en 1992. An Esp Pediatr 1993 Oct;39(4):363 **(Spa)**

Pérez Aytes A, Fábregat Ferrer E, Ramos Fernández V, Uixera Marzal I, Froufe Sánchez A. Síndrome de Fraser, agenesia renal y ascitis fetal. An Esp Pediatr 1993 Aug;39(2):163–6 **(Spa)**

Pérez Aytés A see **Bolumar F**
Pérez–Ayuso MJ see **Marangelli V**

Perez–Bacete MJ, Llombart–Bosch A. FU–3 monoclonal antibody: a specific marker for malignant fibrous histiocytoma? An analysis of 32 malignant soft tissue and bone sarcomas. Virchows Arch 1994;424(3):243–7

Pérez Bados JJ see **Rollán Landeras AM**
Pérez–Balcabao I see **Aguilar L**
Perez–Balião N see **Rodríguez A**
Perez Barrios A see **de Agustín de Agustín P**
Perez–Becerra E see **Cutrín C**
Pérez–Becerra E see **Fraga M**
Pérez Becerra E see **Insua Vilariño SA**
Perez Belmonte C see **Lozano Requena JA**

Perez–Benavides F, Park JM, Myers MK, Graham SC, Shehata BM. Sudden death in neonate with staphylococcal endocarditis. J Perinatol 1993 Jul–Aug;13(4):285–7

Pérez–Bendito D, Gómez–Hens A, Gaikwad A. Direct stopped–flow fluorescence polarization immunoassay of abused drugs and their metabolites in urine. Clin Chem 1994 Aug;40(8):1489–93

Pérez–Bendito D see **de la Peña L**
Pérez–Bendito D see **Izquierdo P**
Pérez–Bendito D see **Lunar ML**
Pérez–Bendito D see **Mottola HA**
Pérez–Berruezo J see **Nebot–Cegarra J**
Pérez–Berruezo J see **Reina–de la Torre F**

Pérez–Bescos L, Arrate–Zugazabeitia JK, Fortea–Jimeno E, Echaniz–Urcelay I, Saitua–Iturriaga G, Delgado–Rubio A. Aspectos clínicos y epidemiológicos del síndrome de abstinencia neonatal. Bol Med Hosp Infant Mex 1993 Dec; 50(12):843–8 (Eng. Abstr.) **(Spa)**

Pérez Blanco R, Santarelli MT. Análisis de un relevamiento serológico nacional para enfermedades transmisibles por transfusión de sangre. Miembros de la Sociedad Argentina de Hemoterapia e Inmunohematologia. Medicina (B Aires) 1993;53(6):491–6 (Eng. Abstr.) **(Spa)**

Pérez Blanco FJ, Cano Pérez M, Moreno Terribas G, Manzanares Olivares L. Miocardiopatía congestiva en el síndrome de Churg–Strauss. An Med Interna 1993 Sep; 10(9):466–7 **(Spa)**

Pérez Blanco FJ, Moreno Terribas G, Manzanares Olivares L. Granulomatosis alérgica como enfermedad sistémica. An Med Interna 1993 Sep;10(9):455–60 (111 ref.) (Eng. Abstr.) **(Spa)**

Pérez Blanco FJ, Rodríguez Cuartero A, González Martínez F. Neumomediastino espontáneo recurrente. An Med Interna 1993 Oct;10(10):518 **(Spa)**

Pérez–Blanco FJ, Urbano Jiménez FJ, Morales Camacho L. Reacciones inmuno–alérgicas e hidatidosis hepática. An Med Interna 1993 Dec;10(12):618–9 **(Spa)**

Pérez Blanco J see **Pérez Sola V**

Perez Blazquez E, Montero Rodriguez M, Mendez Ramos MJ. Tuberculous choroiditis and acquired immunodeficiency syndrome. Ann Ophthalmol 1994 Mar–Apr;26(2):50–4

Pérez–Blazquez E see **del Palacio A**

Perez–Bouchard L, Johnson JL, Ahrens AH. Attributional style in children of substance abusers. Am J Drug Alcohol Abuse 1993;19(4):475–89

Pérez Breña P, de Miguel C, Ordobás M, Oria A, Ayuso R, Caldas R, Ibarrola B, Palomo ML, Angel Villanueva MA. Sistema de vigilancia para el estudio de la circulación gripal en Madrid durante el quinquenio 1986–1991. Grupo de Vigilancia de Gripe de Madrid. Med Clin (Barc) 1994 Mar 26;102(11):401–6 (Eng. Abstr.). Comment in: Med Clin (Barc) 1994 Mar 26;102(11):418–9. **(Spa)**

Perez–Breña P see **García O**
Perez–Broseta C see **Sáez GT**

Perez–Burkhardt JL, González–Fajardo JA, Rodriguez E, Mateo AM. Amaurosis fugax as a symptom of carotid artery stenosis. Its relationship with ulcerated plaque. J Cardiovasc Surg (Torino) 1994 Feb;35(1):15–8

Pérez–Callejón E, Casamayor A, Pujol G, Clua E, Ferrer A, Ariño J. Identification and molecular cloning of two homologues of protein phosphatase X from Arabidopsis thaliana. Plant Mol Biol 1993 Dec;23(6):1177–85

Pérez–Calvo J, Matamala C, Sanjoaquin I, Rodríguez–Benavente A, Ruiz–Laiglesia F, Bueno–Gomez J. Epidural abscess due to acute Brucella melitensis infection [letter; comment] Arch Intern Med 1994 Jun 27; 154(12):1410–1. Comment on: Arch Intern Med 1993 Jul 26;153(14):1713–21.

Pérez–Calvo J see **Giraldo P**

Pérez Calvo JI, Pastores GM. Tratamiento de la enfermedad de Gaucher tipo I. Hacia la solución definitiva? Med Clin (Barc) 1994 Jun 4;103(1):16–8 **(Spa)**

Pérez Calvo JI, Pastores GM, Isola L, Giraldo P, Bueno Gómez J. Enfoque terapéutico actual de la enfermedad de Gaucher tipo I. Sangre (Barc) 1994 Feb;39(1):39–44 (85 ref.). Comment in: Sangre (Barc) 1994 Feb;39(1):1–2. **(Spa)**

Pérez Calvo JI see **Matamala Gimeno C**

Pérez–Campo R, López–Torres M, Rojas C, Cadenas S, Barja G. Longevity and antioxidant enzymes, non–enzymatic antioxidants and oxidative stress in the vertebrate lung: a comparative study. J Comp Physiol [B] 1994;163(8):682–9

Pérez–Campo R see **Arahuetes RM**
Pérez–Campo R see **Cadenas S**
Perez–Campo R see **Lopez–Torres M**
Pérez–Campo R see **Rojas C**

Pérez Campos A, Giner Boya P. Uso compasivo: un tratamiento eficaz y seguro? Med Clin (Barc) 1993 Oct 23;101(13):492–4 **(Spa)**

Perez Cano R, Galan Galan F, Dilsen G. Risk factors for hip fracture in Spanish and Turkish women. Bone 1993;14 Suppl 1:S69–72

Perez–Cano R see **Dueñas JL**
Pérez Cano R see **Olivan Martínez J**
Pérez Cano R see **Sánchez–Margalet V**
Pérez–Carasa MA see **Tascón J**
Pérez Carbonell A see **Romero Candeira S**

Pérez Cárdenas MD, Montejo González JC, Conde Alonso MP, Ayuso Murillo D, Fernández Herranz AI, Cabrero Cabrero AI, Sánchez Fernández RM. Análisis de la fiabilidad en dos tipos de bombas de nutrición enteral. Nutr Hosp 1993 Nov;8(8):504–9 (Eng. Abstr.) **(Spa)**

Pérez Carnero A see **López Rosés L**

Pérez–Carpinell J, de Fez MD, Climent V. Vision evaluation in people with Down's syndrome. Ophthalmic Physiol Opt 1994 Apr;14(2):115–21

Perez–Carral C see **García JE**

Pérez–Carreras M, Canga F, Blasco A, Colina F, Garfia C, Rodríguez S, Castellano G, Solís Herruzo JA. Tumor esofágico de células granulares. Rev Esp Enferm Dig 1994 Mar;85(3):199–202 (40 ref.) (Eng. Abstr.) **(Spa)**

Perez Carro L, Manuel Palazuelos C, Echevarría Llata JI, Sumillera Garcia M, Sune Gracia C. Magnetic resonance imaging (MRI) of a benign cystic teratoma in the gluteus region. Int Orthop 1993;17(4):245–7

Perez–Casal JF, Dillon HF, Husmann LK, Graham B, Scott JR. Virulence of two Streptococcus pyogenes strains (types M1 and M3) associated with toxic–shock–like syndrome depends on an intact mry–like gene. Infect Immun 1993 Dec;61(12):5426–30

Pérez–Casal M, Daly M, Peake I. A de novo mutation in exon 28 of the von Willebrand factor gene in a patient with type IIA von Willebrand's disease coincides with an MboI polymorphism in the von Willebrand factor pseudogene. Hum Mol Genet 1993 Dec;2(12):2159–61

Pérez–Castejón C, Vera–Gil A, Barral MJ, Pérez–Castejón MJ, Laboz M. Zinc in hypothalamus and hypophysis of the rat. Histol Histopathol 1994 Apr;9(2):259–62

Pérez–Castejón MC see **Vera–Gil A**

Pérez–Castejón MJ see **Pérez–Castejón C**

Perez–Castillo A, Perez–Castillo AM, Saez–Nieto JA. Sequence of the penicillin–binding protein 2–encoding gene (penA) of Neisseria perflava/sicca. Gene 1994 Aug 19; 146(1):91–3

Pérez–Castillo A see **Castelló A**
Perez–Castillo A see **Mellström B**
Perez–Castillo AM see **Perez–Castillo A**

Perez-Castrillon JL see **Carrascosa M**
Perez-Castrillon JL see **Valle R**
Perez-Castro AV, Tran VT, Nguyen-Huu MC. Defective lens fiber differentiation and pancreatic tumorigenesis caused by ectopic expression of the cellular retinoic acid-binding protein I. Development 1993 Oct;119(2):363-75
Pérez Céspedes M, Tesedo Cubero X, Latorre Más F. Priapismo de alto flujo: diagnóstico y tratamiento precoz. Actas Urol Esp 1993 Sep;17(8):520-2 (Eng. Abstr.) **(Spa)**
Pérez Clausell C see **Araiz M**
Pérez-Cobo JC, Sánchez-Suero S, López de Armentia M, Pérez-Arroyo M. Mapas de la actividad eléctrica cerebral evocada visualmente en conejos. Rev Esp Fisiol 1993 Sep; 49(3):181-6 (Eng. Abstr.) **(Spa)**
Perez Contreras RB see **Hernández López X**
Pérez-Cornejo P, Begenisich T. The multi-ion nature of the pore in Shaker K+ channels. Biophys J 1994 Jun; 66(6):1929-38
Pérez Cortés S see **Canueto Quintero J**
Pérez-Crespo S see **Pérez-Encinas M**
Pérez-Cuadrado Martínez E, Silva González C, Vázquez Dourado R, Lamas García D, Docal Cabrera I, Bellido Guerrero D, Robles Reyes A. Complicaciones de la prótesis balón intragástrica. Rev Esp Enferm Dig 1993 Nov; 84(5):291-5 (17 ref.) (Eng. Abstr.) **(Spa)**
Pérez de la Huerta MI see **Leis Marquez MT**
Pérez de la Mora M, Hernandez-Gómez AM, Méndez-Franco J, Fuxe K. Cholecystokinin-8 increases K(+)-evoked [3H] gamma-aminobutyric acid release in slices from various brain areas. Eur J Pharmacol 1993 Dec 21;250(3):423-30
Pérez de la Ossa P, Graña X, Ruiz-Lozano P, Climent F. Isolation and characterization of cofactor-independent phosphoglycerate mutase gene from maize. Biochem Biophys Res Commun 1994 Sep 15;203(2):1204-9
Perez de la Sota A see **Gallego J**
Pérez de la Vega M see **Allard RW**
Pérez de la Vega M see **Polanco C**
Pérez de León J see **Quero Jiménez M**
Pérez de Madrid DA see **Moreno-Montañés J**
Pérez de Mendiguren Ruiz de Olalla B see **Rodríguez Salazar MI**
Pérez de Olaguer J see **Salinas R**
Pérez de Oteyza C see **Ménendez Martínez MA**
Perez de Oteyza J see **Cancelas JA**
Perez de Prado A see **García-Robles JA**
Pérez de Prado A see **González Torrecilla E**
Perez de Sobrino R see **Vázquez Rueda F**
Pérez de Vargas I see **Alcaraz MV**
Pérez de Vargas I see **Bermúdez D**
Pérez de Vega MJ see **Braña MF**
Pérez del Molino G see **Carton JA**
Pérez del Molino M see **Zamarrón Sanz C**
Pérez del Molino ML see **Salgueiro Rodríguez M**
Pérez del Valle B, Morant Ventura A, Contreras Castelló A, Pellicer Pascual F, Marco Algarra J. Productos de distorsión acústica. Registros en sujetos normooyentes y con hipoacusia neurosensorial. Acta Otorrinolaringol Esp 1993 Nov-Dec;44(6):419-23 (Eng. Abstr.) **(Spa)**
Pérez del Valle B see **Morant Ventura A**
Pérez-Delgado J see **Unceta-Barrenechea B**
Pérez-Delgado MM, Bidmon HJ, Bartke A, Stumpf WE. Vitamin D (soltriol) target cells in the harderian gland of the Siberian hamster (Phodopus sungorus). Acta Anat (Basel) 1993;147(3):174-7
Pérez-Delgado MM see **Stumpf WE**
Pérez Díaz C see **Villarejo F**
Perez-Díaz JC see **Culebras E**
Pérez-Díaz JC see **Torres C**
Pérez Díaz L, Abasolo Olivares N, Nieves Gil A, Salado Marín MC, Moreno Granado F, Alonso Pulpón L. Miocardiopatía dilatada en lactantes y niños. Rev Esp Cardiol 1994 Jan; 47(1):53-5 (Eng. Abstr.) **(Spa)**
Pérez Díaz M see **Quevedo Moreno P**
Pérez Díaz MD, Turégano Fuentes F, Pérez Morera A, Martínez Hijosa E, Calvo Serrano M, del Valle Hernández E. Hernias hiatales gigantes incarceradas. Rev Esp Enferm Dig 1993 Dec;84(6):367-71 (Eng. Abstr.) **(Spa)**
Pérez Domínguez T see **Alonso Calderón JL**
Pérez Echeverría MJ see **Montón C**
Pérez-Elías MJ see **Antela A**
Pérez Elías MJ see **Parra FM**
Pérez-Encinas M, Bello JL, Pérez-Crespo S, De Miguel R, Tome S. Familial myeloproliferative syndrome. Am J Hematol 1994 Jul;46(3):225-9
Perez-Enciso M see **Olesen I**
Pérez-Escamilla R. Racial disparities in reported prenatal care advice: different explanations offered [letter] Am J Public Health 1994 Sep;84(9):1521-3
Perez-Escamilla R. Breastfeeding in Africa and the Latin American and Caribbean region: the potential role of urbanization. J Trop Pediatr 1994 Jun;40(3):137-43
Pérez-Escamilla R, Pollitt E, Lönnerdal B, Dewey KG. Infant feeding policies in maternity wards and their effect on breast-feeding success: an analytical overview. Am J Public Health 1994 Jan;84(1):89-97
Pérez-Escamilla R, Roman Pérez R, Mejía LA, Dewey KG. Infant feeding practices among low-income Mexican urban women: a four month follow-up. Arch Latinoam Nutr 1992 Sep;42(3):259-67
Perez-Escamilla R, Segura-Millán S, Pollitt E, Dewey KG. Determinants of lactation performance across time in an urban population from Mexico. Soc Sci Med 1993 Oct; 37(8):1069-78
Perez-Escamilla R see **Segura-Millán S**
Pérez-Esteban B, Orejas M, Gómez-Pardo E, Peñalva MA. Molecular characterization of a fungal secondary metabolism promoter: transcription of the Aspergillus nidulans isopenicillin N synthetase gene is modulated by upstream negative elements. Mol Microbiol 1993 Aug; 9(4):881-95
Pérez-Estrada M see **Vega JM**
Pérez Fernández F see **Abrante Jiménez A**
Pérez Fernández JA see **Navarro Sánz R**
Pérez Fernández M see **López-Miras A**
Perez Fernandez R see **Freedman LP**
Pérez Ferrari R, Lambraño L, Aranda R, Ferrabone L. Helicobacter pylori en el Hospital Santo Tomás. Rev Med Panama 1993 Sep;18(3):229-32 (Eng. Abstr.) **(Spa)**
Pérez-Ferriols A, Febrer-Bosch I, Oliver-Martínez V, Rodriguez-Serna M, Sabater-Marco V, Aliaga-Boniche A. Primary soft tissue lymphoma associated with mesenteric lipodystrophy. Am J Dermatopathol 1993 Aug;15(4):363-7
Pérez-Ferriols A, Martínez-Aparicio A, Aliaga-Boniche A. Papular-purpuric "gloves and socks" syndrome caused by measles virus [letter] J Am Acad Dermatol 1994 Feb;30(2 Pt 1):291-2
Pérez-Figares JM see **López Avalos MD**
Pérez Filgueira M see **Berinstein A**
Pérez-Flores D see **Martínez-Albaladejo M**
Pérez Fontán JJ. Effect of lung lavage on the stress relaxation of the respiratory system. J Appl Physiol 1993 Oct; 75(4):1536-44
Pérez Fontán JJ, Kinloch LP. Control of bronchomotor tone during perinatal development in sheep. J Appl Physiol 1993 Oct;75(4):1486-96
Pérez-Fontán M, García-Falcón T, Rosales M, Rodríguez-Carmona A, Adeva M, Rodríguez-Lozano I, Moncalián J. Treatment of Staphylococcus aureus nasal carriers in continuous ambulatory peritoneal dialysis with mupirocin: long-term results. Am J Kidney Dis 1993 Nov; 22(5):708-12
Pérez Fontán M, Rosales M, Rodríguez-Carmona A, García Falcón T, Adeva M, Fernández Rivera C, Moncalián J. Treatment of peritonitis in CAPD with ciprofloxacin: long-term experience. Adv Perit Dial 1993;9:211-4
Pérez-Franco B, Turabián JL, Magaña Loarte E, Manzano Cano J, Fernández L, Juárez M. Factores asociados a la participación comunitaria en la atención primaria de la provincia de Toledo. Aten Primaria 1993 Oct 15; 12(6):339-44 (Eng. Abstr.) **(Spa)**
Perez-Galdona R, Kahn ML. Effects of organic acids and low pH on Rhizobium meliloti 104A14. Microbiology 1994 May;140 (Pt 5):1231-5
Pérez-Gallardo L see **Pablos MI**
Pérez García A see **Cámara Medina C**
Pérez-García A see **Martín-Pérez E**
Pérez García MJ see **Baz Arroyo J**
Pérez-García MT, Gómez-Niño A, Almaraz L, González C. Neurotransmitters and second messenger systems in the carotid body. Adv Exp Med Biol 1993;337:279-87
Pérez García P see **Bodegas A**
Pérez García R. Reoperaciones en apendicitis. Rev Gastroenterol Mex 1993 Oct-Dec;58(4):337-9 **(Spa)**
Perez García R see **Albarracín C**
Pérez Garnelo MJ, Mora M, Extramiana J, González P, Mañas A, Castro M, Navarro J, Arrizabalaga M, Paniagua P. Litotricia extracorpórea por urolitiasis: estudio retrospectivo de 227 pacientes. Actas Urol Esp 1994 Jan; 18(1):17-22 (Eng. Abstr.) **(Spa)**
Perez Garrido A see **Andrade de la Cal FJ**
Pérez Garrido A see **Parra Barona J**
Pérez Garrido MM see **González Sanchez JL**
Pérez Garrigues H see **Alamar A**
Pérez Garrigues H see **Sánchez-Alcón MD**
Perez-Gil J see **Casals C**
Pérez-Gil-Romo SE, Rueda-Arróniz F, Díez-Urdanivia-Coria S. Lactancia y cuidado de los hijos: estudio de casos en dos zonas rurales de México. Salud Publica Mex 1993 Nov-Dec;35(6):692-9 (Eng. Abstr.) **(Spa)**
Pérez-Gilabert M, Sánchez-Ferrer A, García-Carmona F. Enzymatic oxidation of phenothiazines by lipoxygenase/H2O2 system. Biochem Pharmacol 1994 Jun 15;47(12):2227-32
Pérez-Giraldo C, Rodríguez-Benito A, Morán FJ, Hurtado C, Blanco MT, Gómez-García AC. In-vitro slime production by Staphylococcus epidermidis in presence of subinhibitory concentrations of ciprofloxacin, ofloxacin and sparfloxacin. J Antimicrob Chemother 1994 Apr; 33(4):845-8
Pérez-Giraldo C see **Morán FJ**
Pérez-Gonzalez F see **Carton JA**
Pérez-González H see **González-Hernández T**
Pérez-González JA, González R, Querol A, Sendra J, Ramón D. Construction of a recombinant wine yeast strain expressing beta-(1,4)-endoglucanase and its use in microvinification processes. Appl Environ Microbiol 1993 Sep;59(9):2801-6
Pérez González JM see **Bueno I**
Pérez González JM see **Bueno M**
Pérez-González LA. Transfer of relational stimulus control in conditional discriminations. J Exp Anal Behav 1994 May; 61(3):487-503
Pérez-González N see **Sánchez-Martín MM**
Pérez Gracia A see **Hallal H**
Pérez-Gracia MT, Bernárdez-Hermida I. Serological markers for diagnosis of acute delta hepatitis infection [letter] Eur J Clin Microbiol Infect Dis 1993 Aug;12(8):650-1
Pérez-Grau L see **Yadav NS**
Pérez-Guerrero IA see **Rothenberg SJ**
Pérez Guevara MT, Savón Valdés C, Rivas Arjona M, Goyenechea Hernández A. Estudio de las proteínas estructurales de influenzavirus A (H1N1) por electroforesis en gel de poliacrilamida. Rev Cubana Med Trop 1992; 44(1):55-61 (Eng. Abstr.) **(Spa)**
Pérez-Guillé G see **Lares-Asseff I**
Pérez-Guillermo M, Sola-Pérez J, Abad-Montaño C, Pastor Quirante FA, Montalbán Romero MS. Merkel cell tumor of the eyelid and the cytologic aspect in fine-needle aspirates: report of a case. Diagn Cytopathol 1994; 10(2):146-51
Pérez-Guillermo M, Sola-Pérez J, Rodríguez-Bermejo M. Malacoplakia and Rosai-Dorfman disease: two entities of histiocytic origin infrequently localized in the female breast—the cytologic aspect in aspirates obtained via fine-needle aspiration cytology. Diagn Cytopathol 1993 Dec;9(6):698-704
Pérez-Guillermo M see **Sola Pérez J**
Pérez Gutthann S, García Rodríguez LA. The increased risk of hospitalizations for acute liver injury in a population with exposure to multiple drugs [see comments] Epidemiology 1993 Nov;4(6):496-501. Comment in: Epidemiology 1993 Nov;4(6):487-9.
Pérez-Hernansaiz M see **Rodríguez López EM**
Pérez-Herrero JR see **Pulido Ortega F**
Pérez Hoyos S see **Aviñó Rico MJ**
Pérez-Hoyos S see **Bolumar F**
Pérez Huertas MA see **Bueno Cavanillas A**
Pérez-Ilzarbe FJ see **Bartolomé B**
Pérez-Iranzo N see **Aguilar MA**
Pérez Jiménez A see **Ferrer T**
Pérez Jiménez A see **Pérez Sales P**
Perez-Jimenez F see **Lopez-Miranda J**
Pérez-Jiménez F see **Ruiz-Gutiérrez V**
Pérez Jiménez J see **Canueto Quintero J**
Pérez Jiménez J see **López Cano A**
Pérez Jiménez JP see **Pérez Sales P**
Pérez Jurado LA, Phillips JA 3rd, Francke U. Exclusion of growth hormone (GH)-releasing hormone gene mutations in familial isolated GH deficiency by linkage and single strand conformation analysis. J Clin Endocrinol Metab 1994 Mar;78(3):622-8
Pérez Jurado LA, Phillips JA 3rd, Summar ML, Mao J, Weber JL, Schaefer FV, Hazan J, Argente J. Genetic mapping of the human growth hormone-releasing factor gene (GHRF) using two intragenic polymorphisms detected by PCR amplification. Genomics 1994 Mar 1; 20(1):132-4
Perez-Jurado LA see **Tachibana M**
Perez Lasala G, Wright T, Osman K, Siouffi S, Skelton TN, Lehan PH, Markov AK. Plasma oxidase assay for screening of myocardial infarction. Am J Med Sci 1994 Sep; 308(3):157-61
Pérez-Laso C, Valencia A, Rodríguez-Zafra M, Calés JM, Guillamón A, Segovia S. Perinatal administration of diazepam alters sexual dimorphism in the rat accessory olfactory bulb. Brain Res 1994 Jan 14;634(1):1-6
Pérez-Laso C see **Collado P**
Perez Leiros C see **Goren N**
Pérez Lescure J see **Reparaz Vidal R**
Pérez Llorens JC, Crusells Canales MJ, Araiz Burdio JJ, Letona Carbajo S, Millastre Benito A, Cuesta Muñoz J. Síndrome de distress respiratorio del adulto secundario a neumonía varicelosa en varón inmunocompetente. An Med Interna 1994 Apr;11(4):189-91 (Eng. Abstr.) **(Spa)**
Perez Lloret A see **Maccagno A**
Pérez Lloret A see **Montouri E**
Pérez-López FR, Blasco Comenge C. Effects of tamoxifen on endometrial estrogen and progesterone receptor concentrations in women with fibrocystic disease of the breast. Gynecol Endocrinol 1993 Sep;7(3):185-9
Pérez López de Briñas JM. Cáncer gástrico precoz en un hospital de tercer nivel de Barcelona durante el periodo 1981-1990. Consideraciones clínicas. Rev Esp Enferm Dig 1993 Aug;84(2):90-4 (Eng. Abstr.) **(Spa)**
Pérez López-Fraile I, Castrillo Rubio J, Oliveros Juste A. Evolución de la epilepsia durante el período gestacional: estudio prospectivo en 45 gestantes. Neurologia 1994 Apr; 9(4):141-7 (Eng. Abstr.) **(Spa)**
Pérez López-Fraile I see **Carod Artal FJ**
Pérez Lorente F see **García Alberola A**
Pérez Losada A, Woessner S, Solé F, Florensa L, Bonet C. Chromosomal and in vitro culture studies in a case of primary plasma cell leukemia. Cancer Genet Cytogenet 1994 Aug;76(1):36-8
Pérez-Losada A, Woessner S, Solé F, Florensa L, Grañena A. Refractory anaemia with hypereosinophilia and clonal abnormal metaphases detected only in the neutrophilic granulopoietic series. Acta Haematol 1994;91(2):80-3 (14 ref.)
Perez-Losada A see **Solé F**

Pérez-Machado L. Is gallbladder function a predictor of outcome? [letter; comment] Ann Intern Med 1994 Mar 15; 120(6):523–4. Comment on: Ann Intern Med 1993 Oct 1;119(7 Pt 1):606–19.

Pérez Madruga A see **Avila Escribano JJ**

Pérez Maestu R see **de la Fuente J**

Perez-Magallanes M see **Hayashi I**

Pérez-Manga G see **Arranz Arija JA**

Pérez Martín J. Impacto de la contaminación ambiental y el tabaquismo en las vías respiratorias. Rev Alerg 1993 Jul–Aug;40(4):79–81 **(Spa)**

Pérez Martín J. Inmunoterapia en el año 2000: historia y futuro. Rev Alerg 1994 Jan–Feb;41(1):1–3 **(Spa)**

Pérez-Martín J, Espinosa M. Correlation between DNA bending and transcriptional activation at a plasmid promoter. J Mol Biol 1994 Aug 5;241(1):7–17

Pérez-Martín J, Rojo F, de Lorenzo V. Promoters responsive to DNA bending: a common theme in prokaryotic gene expression. Microbiol Rev 1994 Jun;58(2):268–90 (275 ref.)

Pérez-Martín J, Timmis KN, de Lorenzo V. Co-regulation by bent DNA. Functional substitutions of the integration host factor site at sigma 54-dependent promoter Pu of the upper-TOL operon by intrinsically curved sequences. J Biol Chem 1994 Sep 9;269(36):22657–62

Pérez-Martín JM, Requena JM, Craciunescu D, López MC, Alonso C. The anti Z-DNA reactivity of Z-DNA forming sequences is affected by platinum antitumor drugs. J Biol Chem 1993 Nov 25;268(33):24774–8

Pérez-Martín RI see **Banga JR**

Pérez Martínez A see **Gonzálvez Piñera J**

Pérez Martínez F see **Esteban Sánchez T**

Pérez-Martínez G see **Veyrat A**

Pérez Martínez M see **López de Haro MS**

Pérez Martínez M see **Regalado F**

Pérez-Martos A see **Enríquez JA**

Pérez-Mateo M see **Boix V**

Pérez-Mateo M see **Esteban A**

Pérez-Mateo M see **Plazas J**

Pérez-Mateo M see **Viedma JA**

Pérez-Mediavilla LA see **López-Moratalla N**

Perez Melgosa M, Kuo CC, Campbell LA. Isolation and characterization of a gene encoding a Chlamydia pneumoniae 76-kilodalton protein containing a species-specific epitope. Infect Immun 1994 Mar; 62(3):880–6

Pérez-Mera ML, Freire-Garabal M, Alvarez-Martínez T, Rey-Méndez M. The migration of bone marrow cells to thymic culture supernatants is inhibited by stress. Life Sci 1994;55(4):PL73–7

Perez-Mesa C see **Mamounas EP**

Perez-Minguez F see **Felipo V**

Pérez Miranda M see **Antona Gómez JM**

Pérez Miranda M see **Arrebola García JD**

Perez-Miranda M see **Caravaca F**

Pérez-Miravete A see **Espinosa de los Monteros LE**

Pérez Miravete A see **Ramírez Aguilar ML**

Pérez-Molina JJ, Alfaro-Alfaro N, López-Zermeño MC, García-Calderón MA. Polidactilia en 26,670 nacimientos consecutivos. Características clínicas, prevalencia y factores de riesgo. Bol Med Hosp Infant Mex 1993 Nov; 50(11):803–8 (Eng. Abstr.) **(Spa)**

Pérez Mourás M, Azahares Romero L, Zuazo Silva JL, Manresa D. Vigilancia de la bacteriemia nosocomial en la Unidad de Cuidados Intensivos del Hospital Pediátrico Docente Centro Habana. Rev Cubana Med Trop 1992; 44(1):25–8 (Eng. Abstr.) **(Spa)**

Pérez-Montfort R see **Saavedra-Lira E**

Pérez-Montfort R see **Zabilaga RA**

Pérez-Moreno A see **Pérez-Moreno J**

Pérez-Moreno J, Pérez-Moreso A, Ferrera-Cerrato R. Multiple fatal mycetism caused by Amanita virosa in Mexico. Mycopathologia 1994 Jan;125(1):3–5

Pérez Morera A see **Pérez Díaz MD**

Pérez-Morga D, Englund PT. The structure of replicating kinetoplast DNA networks. J Cell Biol 1993 Dec; 123(5):1069–79

Pérez-Morga D see **Ferguson ML**

Pérez Moro A see **de la Rubia Fernández L**

Pérez Moro E see **Blázquez JA**

Pérez-Navarro AD see **Marcos Sánchez F**

Pérez-Navarro E, Alberch J, Arenas E, Calvo N, Marsal J. Nerve growth factor and basic fibroblast growth factor protect cholinergic neurons against quinolinic acid excitotoxicity in rat neostriatum. Eur J Neurosci 1994 May 1;6(5):706–11

Pérez-Navarro E, Alberch J, Marsal J. Postnatal development of functional dopamine, opioid and tachykinin receptors that regulate acetylcholine release from rat neostriatal slices. Effect of 6-hydroxydopamine lesion. Int J Dev Neurosci 1993 Dec;11(6):701–8 (44 ref.)

Pérez-Navarro E see **Alberch J**

Pérez Navero JL see **Velasco Jabalquinto MJ**

Pérez Nería J see **Rubio Monteverde H**

Pérez Obón J, Fernández Liesa R, Marín García J, Rivares Esteban J, Fraile Rodrigo J, Martínez-Berganza y Asensio R, Ortiz García A. Absceso cerebral como complicación de la otitis crónica. Acta Otorrinolaringol Esp 1994 Mar-Apr;45(2):107–10 (Eng. Abstr.) **(Spa)**

Pérez Obón J, Fraile Rodrigo J, Ramírez Gasca T, Rivares Esteban J, Leache Pueyo J, Ortiz García A. Presentación de un caso de linfangioma quístico cervical en adulto. Acta Otorrinolaringol Esp 1994 May-Jun;45(3):223–5 (Eng. Abstr.) **(Spa)**

Pérez-Olea J. Lorenzo Sazie. Segunda y tercera etapas de su decanato. Rev Med Chil 1992 Apr;120(4):457–63 (Eng. Abstr.) **(Spa)**

Pérez-Olea J. Factores en la etiopatogenia de la hipertensión arterial. Rev Med Chil 1992 Jun;120(6):674–9 (18 ref.) (Eng. Abstr.) **(Spa)**

Pérez-Olea J. Don Lorenzo Sazié. Rev Med Chil 1992 Mar; 120(3):349–56 (Eng. Abstr.) **(Spa)**

Pérez Olea J. Hipertensión arterial: exploraciones terapéuticas para una veija enfermedad. Rev Med Chil 1993 Mar;121(3):299–300. Comment on: Rev Med Chil 1993 Mar;121(3):253–9. **(Spa)**

Pérez Olea J. La Escuela de Blest y Sazie. Rev Med Chil 1993 Nov;121(11):1332–9 (Eng. Abstr.) **(Spa)**

Pérez-Olea J see **Schenone H**

Perez Oliva J see **Touam M**

Pérez Oliva N, Velasco Vaquero E. Lichen planus of the nails. Cutis 1993 Sep;52(3):171–2

Pérez-Ortín JE see **del Olmo ML**

Pérez-Ortín JE see **Tordera V**

Perez-Ortiz N see **Bezist JL**

Pérez-Ortiz S see **Díaz-Aparicio E**

Perez-Otaño I see **Herrero MT**

Perez Oteyza J see **García Vela JA**

Pérez-Oteyza J see **López J**

Pérez-Oteyza J see **Sastre JL**

Pérez-Padilla R see **Selman-Lama M**

Pérez Pagan C see **Espinasa Parra FJ**

Perez-Palacios G see **Dunson TR**

Perez-Palacios G see **García-Baltazar J**

Pérez-Palacios G see **Garza-Flores J**

Pérez-Palacios G see **López López M**

Pérez-Palacios G see **Morali G**

Pérez-Palma J see **Hernández N**

Pérez-Pastenes MA see **Brandan ME**

Pérez-Payá E, Houghten RA, Blondelle SE. Determination of the secondary structure of selected melittin analogues with different haemolytic activities. Biochem J 1994 Apr 15;299 (Pt 2):587–91

Pérez-Payá E see **Blondelle SE**

Pérez-Payá E see **Ferrándiz C**

Pérez Payarols J see **Herrera Savall M**

Perez-Payarols J see **Matamoros N**

Perez-Peman P see **Barquinero J**

Pérez Pemán P see **Ordi Ros J**

Pérez Pemán P see **Romero Ferrer B**

Pérez Peña E. Etica en la investigación en reproducción humana. Ginecol Obstet Mex 1993 Sep;61:239–41 **(Spa)**

Pérez Peña E, Lamas Flores R. Efectos clínicos y del metabolismo lipídico de un anticonceptivo monofásico a base de gestodeno y etinilestradiol. Ginecol Obstet Mex 1993 Nov;61:329–34 (Eng. Abstr.) **(Spa)**

Pérez Peña F. Deterioro del lenguaje médico. El imperio de las siglas. An Med Interna 1994 Mar;11(3):107–8 **(Spa)**

Pérez-Peña JM see **Garutti I**

Pérez-Pérez A, Lalueza C, Turbón D. Intraindividual and intragroup variability of buccal tooth striation pattern. Am J Phys Anthropol 1994 Jun;94(2):175–87

Pérez Pérez F. Hacia un nuevo orden mundial para el gobierno de la biosfera desde la O.N.U. Poco quedará igual después de la Conferencia de Río Medio Ambiente y Desarrollo. An R Acad Nac Med (Madr) 1993; 110(4):477–512; discussion 512–4 **(Spa)**

Pérez-Pérez GI, Gower CB, Blaser MJ. Effects of cations on Helicobacter pylori urease activity, release, and stability. Infect Immun 1994 Jan;62(1):299–302

Pérez-Pérez GI see **Blaser MJ**

Perez-Perez GI see **Carmel R**

Perez-Perez GI see **Dubois A**

Perez-Perez GI see **Gootz TD**

Perez-Perez GI see **Nomura A**

Perez-Perez GI see **Sharma SA**

Pérez-Pérez GI see **Weitkamp JH**

Pérez-Pérez MJ, Balzarini J, De Clercq E, Camarasa MJ. Glycosyl-oxycarbonylaminosulfonyl-2',3'-dideoxynucleoside derivatives as lipophilic nucleotide mimics. Synthesis and anti-HIV activity. Bioorg Med Chem 1993 Oct;1(4):279–84

Pérez-Pérez MJ see **San-Félix A**

Pérez-Pérez MJ see **Velázquez S**

Pérez-Picañol E see **Molina R**

Pérez Pimentel L see **Guzmán J**

Pérez-Pinzón MA see **Rice ME**

Pérez Piqueras J, Silva González C, Santa Valiente JM, Díaz Lobón JM, Sánchez Sánchez E, Madrona Pérez C. Nuevas técnicas en endoscopia: ligadura con banda elástica de varices esofágicas. Rev Esp Enferm Dig 1994 Apr; 85(4):267–72 (29 ref.) **(Spa)**

Pérez Piqueras J see **Obispo Martín JM**

Pérez-Piqueras J see **Sánchez E**

Pérez-Piqueras JL see **Sánchez de la Muela P**

Pérez-Piteira J see **Urban A**

Pérez-Platz U, Saeger W, Dhom G, Bajanowski T. The pathology of the adrenal glands in sudden infant death syndrome (SIDS). Int J Legal Med 1994;106(5):244–8

Perez-Polo JR see **Foreman PJ**

Perez-Polo JR see **Jackson GR**

Perez-Polo JR see **Sampath D**

Perez-Polo JR see **Scaccianoce S**

Perez-Polo JR see **Turner CP**

Perez-Polo JR see **Vanella A**

Perez Polo M see **Sanchez Navarro JD**

Perez-Polo R see **Pan Z**

Perez-Pons JA, Cayetano A, Rebordosa X, Lloberas J, Guasch A, Querol E. A beta-glucosidase gene (bgl3) from Streptomyces sp. strain QM-B814. Molecular cloning, nucleotide sequence, purification and characterization of the encoded enzyme, a new member of family 1 glycosyl hydrolases. Eur J Biochem 1994 Jul 15;223(2):557–65

Pérez Poza A see **Escolar Castellón F**

Pérez Prado C see **Tardío Torio E**

Perez-Ramirez B, Iriarte A, Martinez-Carrion M. Residues 377–389 from the delta subunit of Torpedo californica acetylcholine receptor are located in the cytoplasmic surface. J Protein Chem 1994 Jan;13(1):67–76

Perez-Ramirez B, Shearwin KE, Timasheff SN. The colchicine-induced GTPase activity of tubulin: state of the product. Activation by microtubule-promoting cosolvents. Biochemistry 1994 May 24;33(20):6253–61

Perez-Ramirez B, Timasheff SN. Cosolvent modulation of the tubulin-colchicine GTPase-activating conformational change: strength of the enzymatic activity. Biochemistry 1994 May 24;33(20):6262–7

Perez-Ramirez B see **Shearwin KE**

Pérez Ramírez I see **Oriol Torón PA**

Pérez-Ramos J see **Jiménez-García LF**

Pérez Ramos M see **Oteo Domínguez JF**

Perez-Requejo JL see **Santos MT**

Perez-Reyes E, Yuan W, Wei X, Bers DM. Regulation of the cloned L-type cardiac calcium channel by cyclic-AMP-dependent protein kinase. FEBS Lett 1994 Apr 4;342(2):119–23

Perez-Reyes E see **Lacerda AE**

Perez-Reyes E see **Wei X**

Perez-Reyes M. The order of drug administration: its effects on the interaction between cocaine and ethanol. Life Sci 1994;55(7):541–50

Perez-Reyes M, Cook CE. On the marihuana attenuation of the rise of ethanol levels in human subjects [letter; comment] Neuropsychopharmacology 1993 Nov; 9(3):247–50. Comment on: Neuropsychopharmacology 1992 Aug;7(1):77–81.

Perez-Reyes M see **Yu CY**

Perez-Reyes N, Mulford DK, Rutkowski MA, Logan-Young W, Dawson AE. Breast fine-needle aspiration. A comparison of thin-layer and conventional preparation. Am J Clin Pathol 1994 Sep;102(3):349–53

Perez-Reyes N see **Anwer K**

Pérez Reyes R, Abbud Ochoa A. Lesiones tisulares crónicas en ratones blancos inmunizados e infectados con Trypanosoma cruzi. Rev Biol Trop 1993 Aug; 41(2):299–301 (Eng. Abstr.) **(Spa)**

Pérez Rivilla A see **Tejedor Torres JC**

Pérez Rocha J see **de la Vega Santamaría A**

Pérez-Rodríguez E see **Flandes J**

Pérez Rodríguez E see **Ortiz de Saracho J**

Pérez Rodríguez J see **González de Dios J**

Pérez-Roger I see **Macián F**

Pérez Roldán F see **Cebrià L**

Pérez-Romano B see **Ruiz-Argüelles GJ**

Pérez-Romero M see **Lissen E**

Pérez Ruiz E see **Chillón M**

Pérez Ruiz F, Calabozo Raluy M, Alonso Ruiz A. Osteoartritis por Coxiella burnetti. Rev Clin Esp 1993 Oct;193(5):276 **(Spa)**

Perez-Ruiz F see **Alonso-Ruiz A**

Pérez Ruiz JC see **Sahagún Quevedo JA**

Pérez-Rus G see **Krsnik I**

Pérez-Sala D, Mollinedo F. Inhibition of isoprenoid biosynthesis induces apoptosis in human promyelocytic HL-60 cells. Biochem Biophys Res Commun 1994 Mar 30;199(3):1209–15

Pérez-Sala D see **Ding J**

Pérez Sales P. Primary mental health care in Nicaragua five years later [letter; comment] Soc Sci Med 1993 Dec; 37(12):1585–6. Comment on: Soc Sci Med 1993 Mar;36(5):625–9.

Pérez Sales P, Graell Berna M, Pérez Jiménez A, Pérez Jiménez JP, López Castillo JJ, Santodomingo Carrasco J. La privación de sueño y su efecto sobre el estado de ánimo y el rendimiento de los residentes. Rev Clin Esp 1993 Nov; 193(7):383–6 (29 ref.) **(Spa)**

Pérez Samitier E see **Urrutikoetxea Sarriegui A**

Pérez-Sánchez J see **Martí-Palanca H**

Pérez-Sánchez J see **Pendón C**

Pérez-Sánchez R see **Oleaga-Pérez A**

Pérez-Santonja JJ, Bueno JL, Meza J, García-Sandoval B, Serrano JM, Zato MA. Ischemic optic neuropathy after intraocular lens implantation to correct high myopia in a phakic patient. J Cataract Refract Surg 1993 Sep; 19(5):651–4

Pérez-Santonja JJ, Hernández JL, Benítez del Castillo JM, Rodríguez-Bermejo C, Zato MA. Fluorophotometry in myopic phakic eyes with anterior chamber intraocular lenses to correct severe myopia. Am J Ophthalmol 1994 Sep 15;118(3):316–21

Perez-Santonja JJ, Meza J, Moreno E, García-Hernandez MR, Zato MA. Short-term corneal endothelial changes after photorefractive keratectomy. J Refract Corneal Surg 1994 Mar–Apr;10(2 Suppl):S194–8

Perez-Schael I, Blanco M, Garcia D, White L, Alfonzo E,

Crespo I, Cunto W, Pittman AL, Kapikian AZ, Flores J. Evaluation of the antigenicity and reactogenicity of varying formulations of the rhesus rotavirus–based quadrivalent and the M37 rotavirus vaccine candidates. J Med Virol 1994 Apr;42(4):330–7

Perez-Schael I see **Boher Y**

Perez-Schael I see **Flores J**

Pérez Sempere A, Simón R, Martínez Menéndez B, Torres J, Cabello A, Mateos F. Utilidad de la biopsia de piel axilar en el diagnóstico de la enfermedad de Lafora. Neurologia 1994 May;9(5):188–90 (Eng. Abstr.) **(Spa)**

Perez-Sempere A see **Garcia-Escrig M**

Perez-Sempere A see **Lledo A**

Pérez Seoane C see **Calahorra Fernández FJ**

Pérez-Serrano J, Casado N, Guillermo, Denegri, Rodriguez-Caabeiro F. The effects of albendazole and albendazole sulphoxide combination–therapy on Echinococcus granulosus in vitro. Int J Parasitol 1994 Apr; 24(2):219–24

Pérez-Serrano J see **Casado N**

Pérez-Sirvent ML see **Sempere A**

Pérez-Sirvent ML see **Tudela M**

Pérez Sola V, Pérez Blanco J, Alvárez E, Queralto JM. Niveles plasmáticos de fluoxetina: farmacocinética, respuesta terapeútica y efectos secundarios. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1993 Jul–Aug;21(4):143–7 (Eng. Abstr.) **(Spa)**

Perez-Soler R, Donato NJ, Shin DM, Rosenblum MG, Zhang HZ, Tornos C, Brewer H, Chan JC, Lee JS, Hong WK, et al. Tumor epidermal growth factor receptor studies in patients with non–small–cell lung cancer or head and neck cancer treated with monoclonal antibody RG 83852 [published erratum appears in J Clin Oncol 1994 Jul;12(7):1526] J Clin Oncol 1994 Apr;12(4):730–9

Perez-Soler R, Francis K, al–Baker S, Pilkiewicz F, Khokhar AR. Preparation and characterization of liposomes containing a lipophilic cisplatin derivative for clinical use. J Microencapsul 1994 Jan–Feb;11(1):41–54

Perez-Soler R, Han I, al–Baker S, Khokhar AR. Lipophilic platinum complexes entrapped in liposomes: improved stability and preserved antitumor activity with complexes containing linear alkyl carboxylato leaving groups. Cancer Chemother Pharmacol 1994;33(5):378–84

Perez-Soler R, Ling YH, Zou Y, Priebe W. Cellular pharmacology of the partially non–cross–resistant anthracycline annamycin entrapped in liposomes in KB and KB–V1 cells. Cancer Chemother Pharmacol 1994; 34(2):109–18

Perez-Soler R see **Han I**

Perez-Soler R see **Jorge JC**

Perez-Soler R see **Ling YH**

Perez-Soler R see **Priebe W**

Perez-Soler R see **Sampedro F**

Perez-Soler R see **Solary E**

Perez-Soler R see **Zou Y**

Perez-Stable A see **Fournier AM**

Pérez-Stable EJ, Marín G, Marín BV. Behavioral risk factors: a comparison of Latinos and non–Latino whites in San Francisco [see comments] Am J Public Health 1994 Jun; 84(6):971–6. Comment in: Am J Public Health 1994 Jun;84(6):892–3.

Pérez-Stable EJ, Otero-Sabogal R, Sabogal F, McPhee SJ, Hiatt RA. Self–reported use of cancer screening tests among Latinos and Anglos in a prepaid health plan [see comments] Arch Intern Med 1994 May 23;154(10):1073–81 . Comment in: Arch Intern Med 1994 May 23;154(10):1057–8.

Pérez Tamayo R. Fenómenos iniciales en la amibiasis hepática experimental. Rev Gastroenterol Mex 1994 Apr–Jun;59(2 Suppl):62 **(Spa)**

Pérez Tamayo R see **Montfort I**

Perez–Tamayo RA see **Abdel–aleem S**

Pérez Tejerizo G see **Valoria Villamartín JM**

Pérez–Tomás R see **Díaz–Ruiz C**

Perez–Trallero E, Cilla G, Saenz JR. Occupational transmission of HCV [letter] Lancet 1994 Aug 20; 344(8921):548

Perez–Trallero E, Cilla G, Urbieta M, Dorronsoro M, Otero F, Marimon JM. Falling incidence and prevalence of hepatitis A in northern Spain. Scand J Infect Dis 1994; 26(2):133–6

Pérez–Trallero E, Gustavo Cilla D, Montes M. Vacunas para neumococo y Haemophilus influenzae si, "vacuna" anticatarral no. Med Clin (Barc) 1994 Jan 15;102(1):37 **(Spa)**

Perez–Trallero E, Urbieta M, Lopategui CL, Zigorraga C, Ayestaran I. Antibiotics in veterinary medicine and public health [letter; comment] Lancet 1993 Nov 27; 342(8883):1371–2. Comment on: Lancet 1993 Aug 21;342(8869):490–1.

Pérez–Trallero E see **Cilla G**

Pérez–Trallero E see **Soriano V**

Pérez Trullén JM. Historia de la demencia vascular o arteriosclerótica. Neurologia 1993 Aug–Sep;8(7):221–4 (54 ref.) **(Spa)**

Pérez Trullen JM, Modrego Pardo PJ, Iñiguez C, Vázquez André ML. Estudio de los componentes emocionales del lenguaje en la demencia multiinfarto. Med Clin (Barc) 1994 Apr 16;102(14):537–9 (Eng. Abstr.) **(Spa)**

Pérez Trullén JM, Modrego Pardo PJ, Vázquez André ML, Pascual ML, Liaño H. Estudio de las funciones superiores en la agenesia del cuerpo calloso. Rev Clin Esp 1993 Sep; 193(4):179–81 (Eng. Abstr.) **(Spa)**

Pérez–Tur J see **Chartier–Harlin MC**

Pérez–Vázquez MT see **Compañ AF**

Pérez Vega D see **Diéguez JC**

Perez–Velazquez JL, Valiante TA, Carlen PL. Modulation of gap junctional mechanisms during calcium–free induced field burst activity: a possible role for electrotonic coupling in epileptogenesis. J Neurosci 1994 Jul;14(7):4308–17

Perez–Velazquez JL, Zhang L. In vitro hypoxia induces expression of the NR2C subunit of the NMDA receptor in rat cortex and hippocampus. J Neurochem 1994 Sep; 63(3):1171–3

Perez–Vendrell AM see **Francesch M**

Pérez–Villa F see **García–Dorado D**

Pérez Villa J, Maristany M, Sabater F, Olmo A, Biurrun O, Traserra J. Meningioma primario de fosas nasales. An Otorrinolaringol Ibero Am 1994;21(4):369–80 (Eng. Abstr.) **(Spa)**

Pérez Villacastín J see **Bueno Zamora H**

Pérez–Villamil B see **de Pablo F**

Perez–Vizcaino F, Casis O, Rodriguez R, Gomez LA, Garcia Rafanell J, Tamargo J. Effects of the novel potassium channel opener, UR–8225, on contractile responses in rat isolated smooth muscle. Br J Pharmacol 1993 Nov; 110(3):1165–71

Pérez–Vizcaíno F, Tamargo J, Hof RP, Rüegg UT. Vascular selectivity of seven prototype calcium antagonists: a study at the single cell level. J Cardiovasc Pharmacol 1993 Nov; 22(5):768–75

Pérez–Vizcaíno F see **Duarte J**

Perez–Vizcayne MJ see **Alfonso F**

Perfect J see **Gilbert C**

Perfect JR, Ketabchi N, Cox GM, Ingram CW, Beiser CL. Karyotyping of Cryptococcus neoformans as an epidemiological tool. J Clin Microbiol 1993 Dec; 31(12):3305–9

Perfect JR, Toffaletti DL, Rude TH. The gene encoding phosphoribosylaminoimidazole carboxylase (ADE2) is essential for growth of Cryptococcus neoformans in cerebrospinal fluid. Infect Immun 1993 Oct;61(10):4446–51

Perfect JR, Wright KA. Amphotericin B lipid complex in the treatment of experimental cryptococcal meningitis and disseminated candidosis. J Antimicrob Chemother 1994 Jan;33(1):73–81

Perfect JR see **Cameron ML**

Perfect JR see **Ingram CW**

Perfect TJ. What can Brinley plots tell us about cognitive aging? J Gerontol 1994 Mar;49(2):P60–4

Perfect TJ, Rabbitt PM. Speed and accuracy of memory decisions in older adults. Psychol Rep 1993 Oct; 73(2):607–10

Perfeito JA see **Gomes WJ**

Perfetti CB see **Doherty M**

Perfetti GA see **Nyman PJ**

Perfetti L see **Maestri L**

Perfetti MG see **Pontiroli AE**

Perfetti P see **De Stasio G**

Perfetti PA see **Ala TA**

Perfetti R, Egan JM, Zenilman ME, Shuldiner AR. Expression of the regenerating gene in the pancreas of aging mice. Transplant Proc 1994 Apr;26(2):733

Perfetti R, Hawkins AL, Griffin CA, Egan JM, Zenilman ME, Shuldiner AR. Assignment of the human pancreatic regenerating (REG) gene to chromosome 2p12. Genomics 1994 Mar 15;20(2):305–7

Perfetti R, Shuldiner AR. Insulin, but not insulin–like growth factor–I, is expressed during early nervous system development in prepancreatic Xenopus embryos. Ann N Y Acad Sci 1993 Aug 27;692:268–9

Perfetti V, Bellotti V, Maggi A, Arbustini E, De Benedetti F, Paulli M, Marinone MG, Merlini G. Reversal of nephrotic syndrome due to reactive amyloidosis (AA–type) after excision of localized Castleman's disease. Am J Hematol 1994 Jul;46(3):189–93

Perfetto F see **Lombardi A**

Perfetto F see **Panconesi A**

Perfetto F see **Tarquini B**

Perfil'ev DF. Mikrobiologicheskie i immunologicheskie pokazateli u bol'nykh s abstsessami briushnoi polosti. Khirurgiia (Mosk) 1993 Nov;(11):23–6 (Eng. Abstr.) **(Rus)**

Perfil'ev IV see **Golubinskiĭ EP**

Perfil'ev SN see **Yunatov YuA**

Perfil'eva MV see **Provotorov VM**

Perfilov AM see **Zhiburt EB**

Perfumo C see **Pierluigi M**

Perfumo CJ see **Itagaki S**

Perfumo F see **Bassi S**

Perfumo F see **Caprioli A**

Perfumo F see **Carrea A**

Perfumo F see **Fontana I**

Perfumo F see **Ghiggeri GM**

Perfumo F see **Ginevri F**

Perfumo F see **Gusmano R**

Perfumo F see **Verrina E**

Pergadia VR see **Marcus J**

Pergament E see **Cadkin A**

Pergami A, Catalan J, Hulme N, Burgess A, Gazzard B. How should a positive HIV result be given? The patients' view. AIDS Care 1994;6(1):21–7

Pergami A, Catalan J, Hulme N, Burgess A, Gazzard B. How should an AIDS diagnosis be given? The views of patients. Int J STD AIDS 1994 Jan–Feb;5(1):21–4

Pergami A, Gala C. Personality disorder and HIV disease [letter; comment] Am J Psychiatry 1994 Feb;151(2):298–9 . Comment on: Am J Psychiatry 1993 Feb;150(2):309–15.

Pergami A, Gala C, Burgess A, Durbano F, Zanello D, Riccio M, Invernizzi G, Catalan J. The psychosocial impact of HIV infection in women. J Psychosom Res 1993 Oct; 37(7):687–96

Pergami A, Gala C, Burgess A, Invernizzi G, Catalan J. Heterosexuals and HIV disease: a controlled investigation into the psychosocial factors associated with psychiatric morbidity. J Psychosom Res 1994 May;38(4):305–13

Pergami A see **Gala C**

Pergami P see **Ceroni M**

Pergande M see **Jung K**

Pergola F see **Gallo ML**

Pérgola GM see **Klein NA**

Pergola M see **Novelletto A**

Pérgola PE, Kellogg DL Jr, Johnson JM, Kosiba WA. Reflex control of active cutaneous vasodilation by skin temperature in humans. Am J Physiol 1994 May;266(5 Pt 2):H1979–84

Pérgola PE, Kellogg DL Jr, Johnson JM, Kosiba WA, Solomon DE. Role of sympathetic nerves in the vascular effects of local temperature in human forearm skin. Am J Physiol 1993 Sep;265(3 Pt 2):H785–92

Pergolizzi R see **De Bellis G**

Pergolizzi R see **Debernardi S**

Pergolizzi R see **Hingorani R**

Pergolizzi RG, Erster SH. Analysis of chromosome 22 loci in meningioma. Alterations in the leukemia inhibitory factor (LIF) locus. Mol Chem Neuropathol 1994 Feb–Apr; 21(2–3):189–217 (77 ref.)

Pergolizzi RG see **Koduru PR**

Pergolizzi RG see **Snow K**

Pergolizzi S see **Mondello MR**

Pergolizzi S see **Russi EG**

Perhag L see **Luttropp HH**

Perham RN see **Dixon HB**

Perham RN see **Hipps DS**

Perham RN see **Leistler B**

Perham RN see **Lessard IA**

Perham RN see **Rescigno M**

Perham RN see **Wallis NG**

Perheentupa J see **Aaltonen J**

Perheentupa J see **Heiskanen K**

Perheentupa J see **Salmenperä L**

Perheentupa J see **Siimes MA**

Perheentupa J see **Ulbo R**

Perhonen M see **Mäntymaa P**

Peri A, Cordella–Miele E, Miele L, Mukherjee AB. Tissue–specific expression of the gene coding for human Clara cell 10–kD protein, a phospholipase A2–inhibitory protein. J Clin Invest 1993 Nov;92(5):2099–109

Peri A, Cowan BD, Bhartiya D, Miele L, Nieman LK, Nwaeze IO, Mukherjee AB. Expression of Clara cell 10–kD gene in the human endometrium and its relationship to ovarian menstrual cycle. DNA Cell Biol 1994 May;13(5):495–503

Peri EV, Ponti W, Dall'ara P, Rocchi M, Zecconi A, Bonizzi L. Seroepidemiological and clinical survey of feline immunodeficiency virus infection in northern Italy. Vet Immunol Immunopathol 1994 Apr;40(4):285–97

Peri G, Milanese C, Matteucci C, Ruco L, Zhou D, Sozzani S, Coletta I, Mantovani A. A new monoclonal antibody (5D3–F7) which recognizes human monocyte–chemotactic protein–1 but not related chemokines. Development of a sandwich ELISA and in situ detection of producing cells. J Immunol Methods 1994 Sep 14;174(1–2):249–57

Peri G see **Golay J**

Peri G see **Martin D**

Peri G see **Mengozzi M**

Peri J see **Pacin A**

Peri JM, Soltó C, Bayés R. Factores facilitadores del cambio de comportamientos de riesgo al VIH en usuarios de drogas por vía parenteral. Med Clin (Barc) 1994 Feb 19; 102(6):237–8 **(Spa)**

Peri M see **Esposito–Del Puente A**

Peri V, Ajdukovic B, Holland P, Tuana BS. Dystrophin predominantly localizes to the transverse tubule/Z–line regions of single ventricular myocytes and exhibits distinct associations with the membrane. Mol Cell Biochem 1994 Jan 12;130(1):57–65

Peria P, Cribier B, Lecannelie G, Grosshans E. Cas pour diagnostic: myxome ou neurothécome. Ann Dermatol Venereol 1993;120(12):915–7 **(Fre)**

Periago JF, Cardona A, Marhuenda D, Roel J, Villanueva M, Martí J, Luna A. Biological monitoring of occupational exposure to n–hexane by exhaled air analysis and urinalysis. Int Arch Occup Environ Health 1993;65(4):275–8

Periago JF, Morente A, Villanueva M, Luna A. Correlation between concentrations of n–hexane and toluene in exhaled and environmental air in an occupationally exposed population. J Appl Toxicol 1994 Jan–Feb;14(1):63–7

Periago JF, Prado C, Ibarra I, Tortosa J. Application of thermal desorption to the biological monitoring of organic compounds in exhaled breath. J Chromatogr A 1993 Dec 24;657(1):147–53

Perianes Matesanz J see **Martín Peña G**

Périanin A, Pedruzzi E, Hakim J. W–7, a calmodulin antagonist, primes the stimulation of human neutrophil respiratory burst by formyl peptides and platelet–activating factor. FEBS Lett 1994 Apr 4;342(2):135–8

Périanin A see **Combadière C**
Périanin A see **Dang PM**
Périanin A see **Rais S**
Periard ME, Ames BD. Lifestyle changes and coping patterns among caregivers of stroke survivors. Public Health Nurs 1993 Dec;10(4):252–6
Periasamy A see **Siadat-Pajouh M**
Periasamy M see **Aikawa M**
Periasamy M see **Arai M**
Periasamy M see **Fisher SA**
Periasamy M see **Otsu K**
Periasamy M see **Zarain-Herzberg A**
Periasamy N see **Bicknese S**
Periasamy N see **Thevenin BJ**
Peribañez MA, del Cacho E, Castillo JA, Arnal MC. Immune complex-mediated glomerulopathy in Barbus graellsi infected with Myxobolus spp. Histol Histopathol 1993 Oct; 8(4):709–14
Peric G see **Hozo I**
Pericak-Vance M see **Han SH**
Pericak-Vance MA, St George-Hyslop PH, Gaskell PC Jr, Growdon J, Crain BJ, Hulette C, Gusella JF, Yamaoka L, Tanzi RE, Roses AD, et al. Linkage analysis in familial Alzheimer disease: description of the Duke and Boston data sets. Genet Epidemiol 1993;10(6):361–4 (17 ref.)
Pericak-Vance MA see **Ben Othmane K**
Pericak-Vance MA see **Econs MJ**
Pericak-Vance MA see **Mérette C**
Pericak-Vance MA see **Roses AD**
Pericak-Vance MA see **Schmechel DE**
Pericak-Vance P see **Small KW**
Pericaudet M see **Lisovoski F**
Perich C see **Alvarez V**
Perich C see **Ricós C**
Perich F see **Purdo F**
Perich JW, Meggio F, Valerio RM, Johns RB, Pinna LA, Reynolds EC. The synthesis and use of pp60src-related peptides and phosphopeptides as substrates for enzymatic phosphorylation studies. Bioorg Med Chem 1993 Nov; 1(5):381–8
Perich JW, Ruzzene M, Pinna LA, Reynolds EC. Efficient Fmoc/solid-phase peptide synthesis of O-phosphotyrosyl-containing peptides and their use as phosphatase substrates. Int J Pept Protein Res 1994 Jan; 43(1):39–46
Perich MJ, Tidwell MA, Dobson SE, Sardelis MR, Zagiul A, Williams DC. Barrier spraying to control the malaria vector Anopheles albimanus: laboratory and field evaluation in the Dominican Republic. Med Vet Entomol 1993 Oct;7(4):363–8
Perich RB, Jackson B, Johnston CI. Structural constraints of inhibitors for binding at two active sites on somatic angiotensin converting enzyme. Eur J Pharmacol 1994 Feb 15;266(3):201–11
Perich RB see **Jackson B**
Perichon B, Clemenceau S, Romand A, Elion J, Kaplan C, Krishnamoorthy R. An additional HpaII polymorphism in exon 2 of the human platelet membrane glycoprotein IIIa gene. Hum Genet 1994 Mar;93(3):353–4
Perichon B see **Clemenceau S**
Périchon B see **Gonçalves I**
Perichon JY, Brasseur G, Uzzan J. Etude échographique du décollement postérieur du vitré chez l'emmétrope. J Fr Ophtalmol 1993;16(10):538–44 (Eng. Abstr.) **(Fre)**
Perichon M see **Cessac AL**
Périchon M see **Le Gall JY**
Perichon M see **Yaouanq J**
Pericin M see **Ozmen L**
Pericle F, Liu JH, Diaz JI, Blanchard DK, Wei S, Forni G, Djeu JY. Interleukin-2 prevention of apoptosis in human neutrophils. Eur J Immunol 1994 Feb;24(2):440–4
Pericle F see **Di Pierro F**
Pericle F see **Rossi AR**
Perico A, Triolo A, Viti G, Mannucci C, Caviglioli G, Cocchini A, Pestellini V, Paoli P, Dapporto P. Synthesis, characterization, and analytical studies of adosupine, a potential new drug for urinary incontinence. J Pharm Sci 1994 Feb;83(2):137–42
Perico N, Amuchastegui CS, Malanchini B, Bertani T, Remuzzi G. Angiotensin-converting enzyme inhibition and calcium channel blockade both normalize early hyperfiltration in experimental diabetes, but only the former prevents late renal structural damage. Exp Nephrol 1994 Jul-Aug;2(4):220–8
Perico N, Barbui C, Remuzzi G. Studies of privileged sites and organ transplantation. Exp Nephrol 1993 Mar-Apr; 1(2):120–7 (70 ref.)
Perico N, Remuzzi G. Renal handling of sodium in the nephrotic syndrome. Am J Nephrol 1993;13(5):413–21 (95 ref.)
Perico N, Rossini M, Imberti O, Bontempelli M, Remuzzi G. Intrathymic transplantation of donor cells allows a stabilized, incompatible renal transplant to survive indefinitely after cyclosporine withdrawal. Exp Nephrol 1993 May-Jun;1(3):185–9
Perico N see **Ostermann D**
Perico N see **Remuzzi A**
Perico N see **Remuzzi G**
Perico N see **Sayegh MH**
Pericoli R see **Paolucci G**
Pericotti S see **Misiani R**
Perides G, Erickson HP, Rahemtulla F, Bignami A. Colocalization of tenascin with versican, a hyaluronate-binding chondroitin sulfate proteoglycan. Anat Embryol (Berl) 1993 Nov;188(5):467–79
Perides G, Hu G, Rueger DC, Charness ME. Osteogenic protein-1 regulates L1 and neural cell adhesion molecule gene expression in neural cells. J Biol Chem 1993 Nov 25;268(33):25197–205
Perides G, Safran RM, Downing LA, Charness ME. Regulation of neural cell adhesion molecule and L1 by the transforming growth factor-beta superfamily. Selective effects of the bone morphogenetic proteins. J Biol Chem 1994 Jan 7;269(1):765–70
Perides G see **Bignami A**
Perides G see **Charness ME**
Périé G see **Gaulier A**
Perie J, Riviere-Alric I, Blonski C, Gefflaut T, Lauth de Viguerie N, Trinquier M, Willson M, Opperdoes FR, Callens M. Inhibition of the glycolytic enzymes in the trypanosome: an approach in the development of new leads in the therapy of parasitic diseases. Pharmacol Ther 1993 Nov;60(2):347–65 (35 ref.)
Perie J see **Willson M**
Perie JJ see **Vergnes HA**
Perie S, Faintuch JM, Angelard B, Wallays C, Lacau St Guily J. Mégadolicho-artères carotidiennes. Place de l'imagerie non invasive. A propos de trois cas cliniques. Ann Otolaryngol Chir Cervicofac 1993;110(5):271–6 (14 ref.) (Eng. Abstr.) **(Fre)**
Périé S see **St. Guily JL**
Perier C see **Frey J**
Périer F, Coulter KL, Liang H, Radeke CM, Gaber RF, Vandenberg CA. Identification of a novel mammalian member of the NSF/CDC48p/Pas1p/TBP-1 family through heterologous expression in yeast. FEBS Lett 1994 Sep 5;351(2):286–90
Périer F, Radeke CM, Vandenberg CA. Primary structure and characterization of a small-conductance inwardly rectifying potassium channel from human hippocampus. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6240–4
Perier N, Boulenger JP, Eustache F, Bisserbe JC, Lebreuilly J, Zariflan E. Spécialisation fonctionnelle hémisphérique et anxiété. Mise au point d'une procédure d'évaluation. Encephale 1992 Sep-Oct;18(5):557–66 (Eng. Abstr.) **(Fre)**
Perier O see **Soupart A**
Perier P, Claussnizer B, Mistarz K. Carpentier "sliding leaflet" technique for repair of the mitral valve: early results. Ann Thorac Surg 1994 Feb;57(2):383–6
Perier P, Hagen T, Stumpf J. Septal myectomy for left ventricular outflow tract obstruction after mitral valve repair. Ann Thorac Surg 1994 May;57(5):1328–30
Periera RS see **Davies EG**
Périès J see **Bazarbachi A**
Périès J see **Pique C**
Peries J see **Saïb A**
Périès J see **Santillana-Hayat M**
Perigaud C, Aubertin AM, Benzaria S, Pelicano H, Girardet JL, Maury G, Gosselin G, Kirn A, Imbach JL. Equal inhibition of the replication of human immunodeficiency virus in human T-cell culture by ddA bis(SATE)phosphotriester and 3'-azido-2',3'-dideoxythymidine. Biochem Pharmacol 1994 Jul 5;48(1):11–14
Périgaud C see **Gosselin G**
Périgaud C see **Rao KE**
Pérignon F, Brauner R, Souberbielle JC, de Montalembert M, Girot R. Croissance et fonction endocrine dans la thalassémie majeure. Arch Fr Pediatr 1993 Oct; 50(8):657–63 (Eng. Abstr.) **(Fre)**
Perignon F see **Brauner R**
Perilli D see **Savarino V**
Perilli MG see **Timm J**
Perilli V see **Solfazzi L**
Perillo AM see **Sherer DM**
Perillo E see **Peress NS**
Perillo G see **Calvanese F**
Perillo MA, Polo A, Guidotti A, Costa E, Maggio B. Molecular parameters of semisynthetic derivatives of gangliosides and sphingosine in monolayers at the air-water interface. Chem Phys Lipids 1993 Oct;65(3):225–38
Perillo MA, Yu RK, Maggio B. Modulation of the activity of Clostridium perfringens neuraminidase by the molecular organization of gangliosides in monolayers. Biochim Biophys Acta 1994 Jul 13;1193(1):155–64
Perillo MG. Choice of controls in case-control studies. J Manipulative Physiol Ther 1993 Nov-Dec;16(9):578–85 (25 ref.)
Perilongo G see **Basso G**
Perilongo G see **Cesaro S**
Perilongo G see **Pontisso P**
Perilov AA see **Poddubnaia IV**
Perim-Kalil FC see **Meyer C**
Periman P see **Balaban EP**
Perin A see **Sessa A**
Perin C see **Grassi MP**
Perin F, Perin O, Barat N, Plessis MJ, Saran A, Pioli C, Covelli V, Biozzi G, Mouton D. Comparison of 7,12-dimethylbenz(a)anthracene-DNA adduction in the epidermis of two lines of mice selected for resistance (CAR-R) or susceptibility (CAR-S) to skin carcinogenesis. Cancer Res 1994 Sep 1;54(17):4635–40
Perin F, Pittet JC, Hoffschir D, Normier G, Binz H, Le Pape A. Scintigraphic potentials of J001X acylated poly-galactoside for imaging inflammatory lesions in pigs. Nucl Med Biol 1993 Nov;20(8):963–71
Périn F see **Gillardeaux O**
Périn F see **Jounaïdi Y**
Perin G see **Ruccione KS**
Périn JP, Alliel PM, Jollès P, Bonnet F. Proteoglycans in male reproductive tract. EXS 1994;70:191–7 (29 ref.)
Perin L see **Bianchi M**
Perin M see **Littleton JT**
Perin M see **Polla BS**
Perin MS. The COOH terminus of synaptotagmin mediates interaction with the neurexins. J Biol Chem 1994 Mar 18; 269(11):8576–81
Perin MS see **Littleton JT**
Perin O see **Perin F**
Perin PV, Perin RJ, Rooklin AR. When a sigh is just a sigh . . . and not asthma. Ann Allergy 1993 Nov;71(5):478–80
Perin PV, Weldon D, McGeady SJ. Objective indicators of severity of asthma. J Allergy Clin Immunol 1994 Sep;94(3 Pt 1):517–22
Perin RJ see **Perin PV**
Perin S see **Coli A**
Perin T see **Toffoli G**
Périn-Rousel O see **Gillardeaux O**
Périn-Roussel O see **Gillardeaux O**
Perine PL. Sexually transmitted diseases in the tropics. Med J Aust 1994 Mar 21;160(6):358–63,366 (35 ref.)
Perineau D see **Bachaud JM**
Perinetti M see **Delahaye F**
Perini F see **D'Andrea G**
Perini F see **Nishimori I**
Perini G, Zara M, Cipriani R, Carraro C, Preti A, Gava F, Coghi P, Peserico A. Imipramine in alopecia areata. A double-blind, placebo-controlled study. Psychother Psychosom 1994;61(3-4):195–8
Perini G see **Falaschi A**
Perini G see **Giacca M**
Perini G see **Maggiore A**
Perini JM see **Carrato C**
Perini L see **Bedani PL**
Perini L see **Bozza A**
Perini L see **Farinati F**
Perini M, Zarcone D, Corbetta C. Hyperammoniemic coma in an adolescent girl: an unusual case of ornithine transcarbamylase deficiency. Ital J Neurol Sci 1993 Sep; 14(6):461–4
Perini M see **Bassi N**
Perini MA see **Fine ML**
Perini P see **Brillanti S**
Perini P see **Sergi G**
Perini S see **Lockwood AH**
Perino B, Trevisan A, Falchetti A, Gaia E, Petrarulo M. Care of the adult patients with cystic fibrosis. Monaldi Arch Chest Dis 1993 Dec;48(6):640–6
Perino B see **Orlandi O**
Perino G see **Woodruff JM**
Perino GC, Bonello F, Prioli GP, Ragni R. Scelta di metodiche dialitiche quale primo trattamento sostitutivo: evoluzione negli ultimi dieci anni. Minerva Urol Nefrol 1994 Mar;46(1):29–32 (Eng. Abstr.) **(Ita)**
Perino L see **Prescott J**
Perino LJ, Rupp GP. Immunization of the beef cow and its influence on fetal and neonatal calf health. Vet Clin North Am Food Anim Pract 1994 Mar; 10(1):15–34 (107 ref.)
Perino LJ see **Rupp GP**
Perinpanagagam RM see **Weinbren MJ**
Perioli L, Ambrogi V, Grandolini G, Giusti L, Lucacchini A, Martini C. Studies on annelated 1,4-benzothiazines and 1,5-benzothiazepines. VIII-Synthesis and inhibition of benzodiazepine receptor binding of some derivatives of triazino[3,4-c]-1,4-benzothiazine and triazino[3,4-d]-1,5-benzothiazepine, two new heterocyclic ring systems. Farmaco 1994 Apr;49(4):245–51
Periou C see **Ben Naoui N**
Periquet A see **Fernandez-Lopez JA**
Periquet AO. Surveillance: present and future. MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:15–21
Périquet B see **Carlier C**
Periquet G see **Bigot Y**
Peris A see **Ayuso R**
Peris A see **Prieto L**
Peris B see **Juste RA**
Peris B see **Monzo M**
Peris C see **Campagnoli C**
Peris E see **Castañe M**
Peris JE see **Chesa-Jiménez J**
Peris JE see **Granero L**
Peris JE see **Ronchera CL**
Peris JL see **Prat J**
Peris K, Cerroni L, D'Alessandro I, Chimenti S. Cutaneous eyebrow metastasis in a patient with primary gastric adenocarcinoma [letter] Acta Derm Venereol (Stockh) 1994 Mar;74(2):154–5
Peris K, Cerroni L, Paoloni M, Margiotta V, Chimenti S. Gingival metastasis as first sign of an undifferentiated carcinoma of the lung. J Dermatol Surg Oncol 1994 Jun; 20(6):407–9
Peris M, Frech GC, Simpson AM, Bringaud F, Byrne E, Bakker A, Simpson L. Characterization of two classes of ribonucleoprotein complexes possibly involved in RNA

editing from Leishmania tarentolae mitochondria. EMBO J 1994 Apr 1;13(7):1664–72
Peris P see **Guañabens N**
Peris P see **Navasa M**
Peris R, Ciscar MA, Ramón M, Barranco MJ, Sánchez M, Lloret T. Nódulos pulmonares múltiples no cavitados como forma de presentación de tuberculosis pulmonar. A propósito de un caso. Enferm Infecc Microbiol Clin 1994 Mar;12(3):165–6 **(Spa)**
Peris R see **Barranco MJ**
Peris R see **Ramón MM**
Peris RT see **Carbonell JF**
Peris W see **Rovati LC**
Peris Godoy M see **Estelles Piera F**
Perisa M see **Mikulandra F**
Perisic NJ see **Stojnic BB**
Perissat J, Huibregtse K, Keane FB, Russell RC, Neoptolemos JP. Management of bile duct stones in the era of laparoscopic cholecystectomy. Br J Surg 1994 Jun; 81(6):799–810 (126 ref.)
Périssat J see **Testas P**
Perissel B see **Wang MR**
Perissin L, Zorzet S, Rapozzi V, Giraldi T. A non-invasive simple method for measurement of urinary excretion of melatonin in undisturbed mice. J Pineal Res 1993 Oct; 15(3):138–40
Perissin L see **Giraldi T**
Perissutti E see **Caliendo G**
Perissutti E see **Cappello B**
Perissutti S, Tedesco F. Effect of cytokines on the secretion of the fifth and eighth complement components by HepG2 cells. Int J Clin Lab Res 1994;24(1):45–8
Peristaia SA see **Spisarenko SP**
Peristeris P see **Pipili-Synetos E**
Periti P, Mazzei T, Mini E, Novelli A. Adverse effects of macrolide antibacterials. Drug Saf 1993 Nov;9(5):346–64 (132 ref.)
Periti P see **de Lalla F**
Periti P see **Mini E**
Periti P see **Nicoletti P**
Periti P see **Novelli A**
Perito PE, Carter M, Civantos F, Hart S, Lynne CM. Laser-assisted enterocystoplasty in rats. J Urol 1993 Dec; 150(6):1956–9
Perito PE see **Matzkin H**
Peritt D see **Barak V**
Peritt D see **Quill H**
Peritz E. The Turlock vitamin-mineral supplementation trial: a statistical reanalysis. J Biosoc Sci 1994 Apr;26(2):155–64
Perivier E see **Dindinaud G**
Periyasamy S see **Dunbar PG**
Periyasamy SM, Paucek P, Garlid KD, Askari A. Reconstitution and partial purification of cardiac sarcolemmal Na+/H+ (K+/H+) antiporter. Arch Biochem Biophys 1994 Aug 15;313(1):184–8
Perk H see **Durak I**
Perk J see **Orth-Gomér K**
Perk Y see **Badur S**
Perkal MF see **Marks WH**
Perkan A see **Camerini F**
Perkan V see **Pauluzzi P**
Perkash A, Sullivan G, Toth L, Bradleigh LH, Linder SH, Perkash I. Persistent hypercoagulation associated with heterotopic ossification in patients with spinal cord injury long after injury has occurred. Paraplegia 1993 Oct; 31(10):653–9
Perkash I see **Cosman BC**
Perkash I see **Perkash A**
Perkedi G see **Cseh I**
Perkel DJ, Nicoll RA. Evidence for all-or-none regulation of neurotransmitter release: implications for long-term potentiation. J Physiol (Lond) 1993 Nov;471:481–500
Perkel DJ, Petrozzino JJ, Nicoll RA, Connor JA. The role of Ca2+ entry via synaptically activated NMDA receptors in the induction of long-term potentiation. Neuron 1993 Nov;11(5):817–23
Perkel DJ see **Manabe T**
Perkel RL see **Chambers CV**
Perkell J see **Lane H**
Perkell JS see **Holmberg EB**
Perkett EA, Pelton RW, Meyrick B, Gold LI, Miller DA. Expression of transforming growth factor-beta mRNAs and proteins in pulmonary vascular remodeling in the sheep air embolization model of pulmonary hypertension. Am J Respir Cell Mol Biol 1994 Jul;11(1):16–24
Perkhun MI see **Topuzov VS**
Perkhurova IS see **Zhuravlev AM**
Perkin GD. Neurosyphilis. J Neurol Neurosurg Psychiatry 1994 Apr;57(4):454
Perkin GD. Conversion hysteria/malingering. J Neurol Neurosurg Psychiatry 1994 Aug;57(8):1004–5
Perkin GD. Vasovagal attacks. J Neurol Neurosurg Psychiatry 1994 Jul;57(7):789
Perkin GD. Hemifacial spasm. J Neurol Neurosurg Psychiatry 1994 Mar;57(3):284
Perkin GD. Epilepsy. J Neurol Neurosurg Psychiatry 1994 May;57(5):631
Perkin GD. Neuralgia. J Neurol Neurosurg Psychiatry 1994 Sep;57(9):1069
Perkin RL. The true wealth of our nation. Can Fam Physician 1993 Dec;39:2683–4 **(Eng, Fre)**
Perkin RL. Human immunodeficiency virus revisited. Can Fam Physician 1993 Nov;39:2507–8 **(Eng, Fre)**
Perkin RL. Continuing medical education revisited. Can Fam Physician 1993 Oct;39:2287–8 **(Eng, Fre)**
Perkin RM see **Ashwal S**
Perkin RM see **Downey R 3d**
Perkin RM see **Simmons CM**
Perkin RM see **Swift JD**
Perkin RM see **van Stralen D**
Perkins A, Fitzgerald JA. The behavioral component of the ram effect: the influence of ram sexual behavior on the induction of estrus in anovulatory ewes. J Anim Sci 1994 Jan;72(1):51–5
Perkins A, Gagnon R, deGruy F. A comparison of after-hours telephone calls concerning ambulatory and nursing home patients. J Fam Pract 1993 Sep;37(3):247–50
Perkins A see **Alexander BM**
Perkins A see **Tonissen K**
Perkins AC. Genetically engineered immunoconjugates: a dosimetric dilemma? [editorial] Nucl Med Commun 1993 Dec;14(12):1047–9 (12 ref.)
Perkins AC, Cory S. Conditional immortalization of mouse myelomonocytic, megakaryocytic and mast cell progenitors by the Hox-2.4 homeobox gene. EMBO J 1993 Oct;12(10):3835–46
Perkins AC, Lawes SC, Mitchell LA, Jaspan T. A simple simulation for the visualisation of CSF flow in infants with hydrocephalus. Ultrasound Med Biol 1994;20(1):21–6
Perkins AC see **Hindle AJ**
Perkins AC see **Moriarty KT**
Perkins AC see **Morris DL**
Perkins AC see **Pimm MV**
Perkins AL. Evaluation of vitamin A deficiency in the Yelimane Circle of Mali, west Africa. Trop Doct 1994 Apr; 24(2):70–2
Perkins AS see **Liu JP**
Perkins AT 4th see **Berry RL**
Perkins B see **Wall SA**
Perkins BA see **Jackson LA**
Perkins BB. Rethinking perinatal policy: history and evaluation of minimum volume and level-of-care standards. J Public Health Policy 1993 Autumn; 14(3):299–319
Perkins BB. Intensity, stratification, and risk in perinatal care: redefining problems and restructuring levels. Women Health 1994;21(1):17–31
Perkins C see **Pristach CA**
Perkins D see **Riemersma RA**
Perkins DD see **Raju NB**
Perkins DG see **Matzinger FR**
Perkins DJ, Newstead GL. Campylobacter jejuni enterocolitis causing peritonitis, ileitis and intestinal obstruction. Aust N Z J Surg 1994 Jan;64(1):55–8 (34 ref.)
Perkins DJ, Stevenson DR. Massive calcified faecolith. Aust N Z J Surg 1994 May;64(5):378–80
Perkins DL, Listman JA, Wang Y, Ho SS, Finn PW, Rimm IJ. Differential expression of activation markers during tolerance induction by superantigens in T-cell receptor (beta-chain) transgenic mice. Cell Immunol 1994 Jul; 156(2):310–21
Perkins DO, Stern RA, Golden RN, Murphy C, Naftolowitz D, Evans DL. Mood disorders in HIV infection: prevalence and risk factors in a nonepicenter of the AIDS epidemic. Am J Psychiatry 1994 Feb;151(2):233–6
Perkins E see **Larionov V**
Perkins FM see **Litman RS**
Perkins FM see **Mevorach DL**
Perkins GR see **Collins MK**
Perkins GR see **Marvel J**
Perkins H see **Palmer DS**
Perkins HA. Safety of the blood supply. J Clin Apheresis 1993;8(2):110–6 (25 ref.)
Perkins HA, Hansen JA. The U.S. National Marrow Donor Program. Am J Pediatr Hematol Oncol 1994 Feb; 16(1):30–4
Perkins HA see **O'Brien TR**
Perkins HA see **Samson SM**
Perkins HE see **Silva PD**
Perkins J see **Benson K**
Perkins JB see **Fields KK**
Perkins JB see **Zorsky PE**
Perkins JP see **Fields KK**
Perkins KA. Introduction to special section: clinical research in smoking cessation. J Consult Clin Psychol 1993 Oct; 61(5):715–7
Perkins KA. Weight gain following smoking cessation. J Consult Clin Psychol 1993 Oct;61(5):768–77 (80 ref.)
Perkins KA, Epstein LH, Grobe J, Fonte C. Tobacco abstinence, smoking cues, and the reinforcing value of smoking. Pharmacol Biochem Behav 1994 Jan;47(1):107–12
Perkins KA, Grobe JE, Fonte C, Goettler J, Caggiula AR, Reynolds WA, Stiller RL, Scierka A, Jacob RG. Chronic and acute tolerance to subjective, behavioral and cardiovascular effects of nicotine in humans. J Pharmacol Exp Ther 1994 Aug;270(2):628–38
Perkins KA, Rohay J, Meilahn EN, Wing RR, Matthews KA, Kuller LH. Diet, alcohol, and physical activity as a function of smoking status in middle-aged women. Health Psychol 1993 Sep;12(5):410–5
Perkins KA, Sexton JE, DiMarco A, Fonte C. Acute effects of tobacco smoking on hunger and eating in male and female smokers. Appetite 1994 Apr;22(2):149–58
Perkins KA, Sexton JE, Epstein LH, DiMarco A, Fonte C, Stiller RL, Scierka A, Jacob RG. Acute thermogenic effects of nicotine combined with caffeine during light physical activity in male and female smokers. Am J Clin Nutr 1994 Sep;60(3):312–9
Perkins KA, Sexton JE, Reynolds WA, Grobe JE, Fonte C, Stiller RL. Comparison of acute subjective and heart rate effects of nicotine intake via tobacco smoking versus nasal spray. Pharmacol Biochem Behav 1994 Feb;47(2):295–9
Perkins KA see **McAllister CG**
Perkins KW see **Duggan A**
Perkins L see **Thomson FJ**
Perkins LA see **Lu X**
Perkins LJ see **Warr JR**
Perkins LL see **Melnick SL**
Perkins LL see **Pancharuniti N**
Perkins LL see **Smith DE**
Perkins LM, Ramirez FE, Kumar CC, Thomson FJ, Clark MA. Activation of serum response element-regulated genes by lysophosphatidic acid. Nucleic Acids Res 1994 Feb 11; 22(3):450–2
Perkins LM see **Choi SY**
Perkins LM see **Davis MM**
Perkins LM see **Phillis JW**
Perkins M see **Erickson B**
Perkins MA see **Osborne R**
Perkins ME, Ziefer A. Preferential binding of Plasmodium falciparum SERA and rhoptry proteins to erythrocyte membrane inner leaflet phospholipids. Infect Immun 1994 Apr;62(4):1207–12
Perkins MN, Kelly D. Induction of bradykinin B1 receptors in vivo in a model of ultra-violet irradiation-induced thermal hyperalgesia in the rat. Br J Pharmacol 1993 Dec; 110(4):1441–4
Perkins MN see **Davis AJ**
Perkins MN see **Urban L**
Perkins ND, Agranoff AB, Duckett CS, Nabel GJ. Transcription factor AP-2 regulates human immunodeficiency virus type 1 gene expression. J Virol 1994 Oct;68(10):6820–3
Perkins ND, Edwards NL, Duckett CS, Agranoff AB, Schmid RM, Nabel GJ. A cooperative interaction between NF-kappa B and Sp1 is required for HIV-1 enhancer activation. EMBO J 1993 Sep;12(9):3551–8
Perkins ND see **Eck SL**
Perkins NR, Threlfall WR, Ottobre JS. Pulsatile secretion of luteinizing hormone and progesterone in mares during the estrous cycle and early pregnancy. Am J Vet Res 1993 Nov;54(11):1929–34
Perkins OW see **Park HM**
Perkins P see **Macdonald L**
Perkins PG see **Maroun FB**
Perkins PL, McLeod MK, Jin L, Fukuuchi A, Cho KJ, Thompson NW, Lloyd RV. Analysis of gastrinomas by immunohistochemistry and in situ hybridization histochemistry. Diagn Mol Pathol 1992 Sep;1(3):155–64
Perkins PV see **Beier JC**
Perkins PV see **Mebrahtu YB**
Perkins RE, Moodley P. Perception of problems in psychiatric inpatients: denial, race and service usage. Soc Psychiatry Psychiatr Epidemiol 1993 Aug;28(4):189–93
Perkins RE see **Poulin SA**
Perkins RE see **Sly LM**
Perkins RJ see **Feustel PJ**
Perkins RS see **Rabe KF**
Perkins S see **Balaban EP**
Perkins SB see **Smith CE**
Perkins SJ. Three-dimensional structure and molecular modelling of C1- inhibitor. Behring Inst Mitt 1993 Dec; (93):63–80 (51 ref.)
Perkins SJ. High-flux X-ray and neutron solution scattering. Methods Mol Biol 1994;22:39–60
Perkins SJ, Smith KF. Identity of the putative serine-proteinase fold in proteins of the complement system with nine relevant crystal structures. Biochem J 1993 Oct 1;295 (Pt 1):109–14
Perkins SJ, Smith KF, Kilpatrick JM, Volanakis JE, Sim RB. Modelling of the serine-proteinase fold by X-ray and neutron scattering and sedimentation analyses: occurrence of the fold in factor D of the complement system. Biochem J 1993 Oct 1;295 (Pt 1):87–99
Perkins SJ, Smith KF, Sim RB. Molecular modelling of the domain structure of factor I of human complement by X-ray and neutron solution scattering. Biochem J 1993 Oct 1;295 (Pt 1):101–8
Perkins SJ, Smith KF, Williams SC, Haris PI, Chapman D, Sim RB. The secondary structure of the von Willebrand factor type A domain in factor B of human complement by Fourier transform infrared spectroscopy. Its occurrence in collagen types VI, VII, XII and XIV, the integrins and other proteins by averaged structure predictions. J Mol Biol 1994 Apr 22;238(1):104–19
Perkins SJ see **Smith KF**
Perkins SL, Gibbons R, Kling S, Kahn AJ. Age-related bone loss in mice is associated with an increased osteoclast progenitor pool. Bone 1994 Jan-Feb;15(1):65–72
Perkins SL see **Gibbons R**
Perkins SL see **Liechty KW**
Perkins SL see **Molot RJ**
Perkins SL see **Schreiber S**
Perkins SL see **Segal GH**
Perkins SN see **Hursting SD**
Perkins SW, Dyer WK 2nd, Simo F. Transconjunctival

approach to lower eyelid blepharoplasty. Experience, indications, and technique in 300 patients. Arch Otolaryngol Head Neck Surg 1994 Feb;120(2):172–7

Perkins T see **Fowler JE Jr**

Perkins T see **Huang TY**

Perkins TS see **Goza AB**

Perkins TT, Quake SR, Smith DE, Chu S. Relaxation of a single DNA molecule observed by optical microscopy. Science 1994 May 6;264(5160):822–6

Perkins TT, Smith DE, Chu S. Direct observation of tube-like motion of a single polymer chain. Science 1994 May 6; 264(5160):819–22

Perkins TW see **Cardakli UF**

Perkins W, Stables GI, Lever RS. Protein S deficiency in lupus erythematosus secondary to hereditary angio-oedema. Br J Dermatol 1994 Mar;130(3):381–4

Perkins W, Williams RE, Vestey JP, Tidman MJ, Layton AM, Cunliffe WJ, Saihan EM, Klaber MR, Manna VK, Baker H, et al. A multicentre 12-week open study of a lipid-soluble folate antagonist, piritrexim in severe psoriasis. Br J Dermatol 1993 Nov;129(5):584–9

Perkins WE, Bianchi RG, Tremont SJ, Collins PW, Casler JJ, Fenton RL, Wagner GM, McGrath MP, Stolzenbach JC, Kowalski DL, et al. Polymer delivery of the active isomer of misoprostol: a solution to the intestinal side effect problem. J Pharmacol Exp Ther 1994 Apr;269(1):151–6

Perkins WE see **Tremont SJ**

Perkins WJ, Hashmi S, Jordan M. Three-dimensional computer modelling system for the study of biological structures. Med Biol Eng Comput 1993 Nov;31(6):557–61

Perkins WR, Minchey SR, Ahl PL, Janoff AS. The determination of liposome captured volume. Chem Phys Lipids 1993 Sep;64(1–3):197–217 (90 ref.)

Perkins-Barrow A see **Weinberg DH**

PerkinsH see **McCullough J**

Perkinson MA, Albert SM, Luborsky M, Moss M, Glicksman A. Exploring the validity of the Affect Balance Scale with a sample of family caregivers. J Gerontol 1994 Sep; 49(5):S264–75

Perkmann R see **Martini G**

Perko G, Payne G, Linkis P, Jørgensen LG, Landow L, Warberg J, Secher NH. Thoracic impedance and pulmonary atrial natriuretic peptide during head-up tilt induced hypovolaemic shock in humans. Acta Physiol Scand 1994 Apr;150(4):449–54

Perko G see **Koscielniak-Nielsen ZJ**

Perko G see **Matzen S**

Perko LK see **Geursen A**

Perko M see **Aggestrup S**

Perko M see **Smoleński RT**

Perko MJ see **Gefke K**

Perkowski LC see **Solomon DJ**

Perkowski SZ see **Conzemius MG**

Perks AG. Management of extensive facial basal cell carcinoma by excision and microvascular tissue transfer [letter] Ann R Coll Surg Engl 1994 Jul;76(4):287

Perks AM, Kindler PM, Marshall J, Woods B, Craddock M, Vosder Muhll I. Lung liquid production by in vitro lungs from fetal guinea pigs: effects of arginine vasopressin and arginine vasotocin. J Dev Physiol 1993 May;19(5):203–12

Perks AM see **Cassin S**

Perks J see **Davie MW**

Perks J see **el Gamel A**

Perks J see **Sharp CA**

Perks S. Orthodontic audit [letter] Br J Orthod 1993 Nov; 20(4):375

Perktold K, Thurner E, Kenner T. Flow and stress characteristics in rigid walled and compliant carotid artery bifurcation models. Med Biol Eng Comput 1994 Jan; 32(1):19–26

Perktold K see **Löw M**

Perl A, Banki K. Human endogenous retroviral elements and autoimmunity: data and concepts. Trends Microbiol 1993 Jul;1(4):153–6

Perl A see **Agarwal RK**

Perl A see **Banki K**

Perl A see **Holland D**

Perl D see **Powchik P**

Perl DP see **Bierer LM**

Perl DP see **Buée L**

Perl DP see **Gabriel SM**

Perl DP see **Garry VF**

Perl DP see **Haroutunian V**

Perl DP see **Hof PR**

Perl DP see **Lilienfeld DE**

Perl DP see **Vickers JC**

Perl E. The 1944 Nobel Prize to Erlanger and Gasser. FASEB J 1994 Jul;8(10):782–3

Perl E, Fliman M, Ginath Y. [Abuse of the elderly: extent, diagnosis, treatment] Harefuah 1993 Nov 1;125(9):304–7 (27 ref.) **(Heb)**

Perl E see **Steiner JE**

Perl M see **Hall RC**

Perl M see **Horowitz A**

Perl S see **Ortel B**

Perl TM see **Sader HS**

Perla B see **Solomon OD**

Perla C, Sánchez R, Alfaro A, Gilsanz A, Domínguez F. Infarto estriatocapsular en un paciente joven con hipercolesterolemia familiar heterozigótica y síndrome de Klinefelter. Med Clin (Barc) 1993 Dec 4;101(19):746–9 (22 ref.) (Eng. Abstr.) **(Spa)**

Perla C see **Sánchez R**

Perla C see **Villarejo F**

Perlaky G see **Kiss J**

Perlaky L, Smetana K, Busch RK, Saijo Y, Busch H. Nucleolar and nuclear aberrations in human lox tumor cells following treatment with p120 antisense oligonucleotide ISIS-3466. Cancer Lett 1993 Oct 15;74(1–2):125–35

Perlaky L see **Saijo Y**

Perlaky L see **Valdez BC**

Perlas E see **Jia XC**

Perlas E see **Tapanainen JS**

Periasca E see **Bono R**

Periasca E see **Merlini E**

Periasco L see **Beatrice F**

Perlberg S see **Carmon M**

PerLee JH see **Todd NW**

Perlee L see **Balazs I**

Perlemuter L, Hazard J. Des humeurs aux hormones. Cent ans qui ont bouleversé un monde. Presse Med 1993 Oct 23;22(32):1531–41 **(Fre)**

Perlemuter L see **Le Floch JP**

Perler BA. Surgical treatment of femoral pseudoaneurysm following cardiac catheterization. Cardiovasc Surg 1993 Apr;1(2):118–21

Perler BA. Vascular disease in the elderly patient. Surg Clin North Am 1994 Feb;74(1):199–216 (102 ref.)

Perler BA, Williams GM. Carotid endarterectomy in the very elderly: is it worthwhile? Surgery 1994 Sep;116(3):479–83

Perler BA see **Kazui M**

Perler BA see **Lipsett PA**

Perler F see **James ER**

Perler FB, Davis EO, Dean GE, Gimble FS, Jack WE, Neff N, Noren CJ, Thorner J, Belfort M. Protein splicing elements: inteins and exteins--a definition of terms and recommended nomenclature. Nucleic Acids Res 1994 Apr 11;22(7):1125–7

Perler FB see **Xu MQ**

Perles P see **Bertagna X**

Perleth B see **Eligring H**

Perletti GP. Partial purification of protein kinase C isoenzymes from rat liver. J Biochem Biophys Methods 1994 Apr;28(3):195–204

Perletti GP see **La Porta CA**

Perletti L see **Morelli D**

Perlick AM, Pühler A. A survey of transcripts expressed specifically in root nodules of broadbean (Vicia faba L.). Plant Mol Biol 1993 Sep;22(6):957–70

Perlick AM see **Küster H**

Perlick D, Mattis S. Neuropsychological assessment in chronic care settings: potential utility and special considerations for evaluating dementia in the elderly. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S209–13

Perlick D see **Pollak CP**

Perlik F see **Gilar M**

Perliková I, Adámková J, Adámek S, Vinsová E, Kliner V. Naše zkušenosti s použitím zátěžových testu před torakochirurgickými výkony. Rozhl Chir 1994 May; 73(4):181–5 (Eng. Abstr.) **(Cze)**

Perlin AS see **Liu Z**

Perlin DS see **Monk BC**

Perlin DV see **Trapeznikova MF**

Perlin E, Finke H, Castro O, Rana S, Pittman J, Burt R, Ruff C, McHugh D. Enhancement of pain control with ketorolac tromethamine in patients with sickle cell vaso-occlusive crisis. Am J Hematol 1994 May;46(1):43–7

Perlin E see **Ridley DM**

Perlin IA. Epidural analgesia a godsend [letter] Can Med Assoc J 1994 Mar 1;150(5):649

Perlin M, Chakravarti A. Efficient construction of high-resolution physical maps from yeast artificial chromosomes using radiation hybrids: inner product mapping. Genomics 1993 Nov;18(2):283–9

Perlin M see **Matise TC**

Perlin MH see **Kocabivik S**

Perlin MH see **Luo H**

Perlin ML. Law and the delivery of mental health services in the community. Am J Orthopsychiatry 1994 Apr; 64(2):194–208 (120 ref.)

Perlingeiro RC see **Queiroz ML**

Perlini S, Meyer TE, Bernardi L, Soldà P, Calciati A, Finardi G, Foëx P. Durante occlusione coronarica sperimentale la dobutamina rallenta ulteriormente la costante di tempo del rilasciamento isovolumetrico. Cardiologia 1994 Jan; 39(1):33–9 (Eng. Abstr.) **(Ita)**

Perlini S see **Meyer TE**

Perlino C see **Gordon SM**

Perlino CA. Mycobacterium avium complex: an unusual cause of peritonitis in patients undergoing continuous ambulatory peritoneal dialysis [letter; comment] Clin Infect Dis 1993 Dec;17(6):1083–4. Comment on: Clin Infect Dis 1993 Mar;16(3):426–31.

Perlino CA see **Dodson TF**

Perlino E, Marra E, Maenza S, de Terlizzi M, Coppola BC, Santostasi T, Quagliariello E. Lactate dehydrogenase isoenzyme patterns in blood cells from histiocytosis X children. Clin Chim Acta 1993 Dec 31;223(1–2):83–91

Perlino G see **Biasetti M**

Perlish JS see **Contard P**

Perlish JS see **Schwartz E**

Perlitz V see **Nosek TM**

Perlitz Y see **Oettinger M**

Perlman AJ see **Fine RN**

Perlman AL. Dysphagia: evaluation and treatment. The successful treatment of challenging cases. Clin Commun Disord 1993 Fall;3(4):37–44

Perlman AL. Electromyography and the study of oropharyngeal swallowing. Dysphagia 1993 Fall;8(4):351–5 (35 ref.)

Perlman AL, Booth BM, Grayhack JP. Videofluoroscopic predictors of aspiration in patients with oropharyngeal dysphagia. Dysphagia 1994 Spring;9(2):90–5

Perlman AL see **Schultz JL**

Perlman AR see **Wedemeyer LL**

Perlman DC see **Salomon N**

Perlman E see **Lo R**

Perlman EJ, Dickman PS, Askin FB, Grier HE, Miser JS, Link MP. Ewing's sarcoma--routine diagnostic utilization of MIC2 analysis: a Pediatric Oncology Group/Children's Cancer Group Intergroup Study. Hum Pathol 1994 Mar; 25(3):304–7

Perlman EJ, Lederman HM, Taylor GA, Fasano MB, Loughlin GM, Zeitlin PL. "Bronchitis" obliterans and prolonged transient hypogammaglobulinemia in a child. Pediatr Pulmonol 1993 Dec;16(6):375–9

Perlman EJ see **Danner DB**

Perlman EJ see **Hoogerwerf WA**

Perlman EJ see **Marcantonio SM**

Perlman EJ see **Riopel M**

Perlman GD see **Kernan WN**

Perlman H see **Katz AE**

Perlman I, Itzhaki A, Malik S, Alpern M. The action spectra of cone photoreceptors in the turtle (Mauremys caspica) retina. Vis Neurosci 1994 Mar-Apr;11(2):243–52

Perlman I see **Kennet R**

Perlman I see **Loewenstein A**

Perlman J see **Twickler DM**

Perlman JA see **Brawley OW**

Perlman JH, Laakkonen L, Osman R, Gershengorn MC. A model of the thyrotropin-releasing hormone (TRH) receptor binding pocket. Evidence for a second direct interaction between transmembrane helix 3 and TRH. J Biol Chem 1994 Sep 23;269(38):23383–6

Perlman JH, Laakkonen L, Thaw CN, Osman R, Gershengorn MC. Analysis of the role of transmembrane helix three of the thyrotropin-releasing hormone (TRH) receptor in directly binding TRH. Trans Assoc Am Physicians 1993; 106:162–7

Perlman JH, Thaw CN, Laakkonen L, Bowers CY, Osman R, Gershengorn MC. Hydrogen bonding interaction of thyrotropin-releasing hormone (TRH) with transmembrane tyrosine 106 of the TRH receptor. J Biol Chem 1994 Jan 21;269(3):1610–3

Perlman JI, Forman S, Gonzalez ER. Retrobulbar ischemic optic neuropathy associated with sickle cell disease. J Neuroophthalmol 1994 Mar;14(1):45–8

Perlman JI, Urban RC Jr, Edward DP, Tso MO. Syringocystadenoma papilliferum of the eyelid. Am J Ophthalmol 1994 May 15;117(5):647–50

Perlman JI see **Korte GE**

Perlman JM, Risser R. Severe fetal acidemia: neonatal neurologic features and short-term outcome. Pediatr Neurol 1993 Jul-Aug;9(4):277–82

Perlman JM, Zaidman GW. Bilateral keratoconus in Crouzon's syndrome. Cornea 1994 Jan;13(1):80–1

Perlman JM see **Rollins NK**

Perlman M see **Mito T**

Perlman ME, Davis DG, Koszalka GW, Tuttle JV, London RE. Studies of inhibitor binding to Escherichia coli purine nucleoside phosphorylase using the transferred nuclear Overhauser effect and rotating-frame nuclear Overhauser enhancement. Biochemistry 1994 Jun 21;33(24):7547–59

Perlman ME see **Davis DG**

Perlman MS see **Pomerantz JM**

Perlman P see **Moran JV**

Perlman PS see **Mohr G**

Perlman R. Screening for colorectal cancer [letter; comment] N Engl J Med 1993 Oct 28;329(18):1352; discussion 1353–4 . Comment on: N Engl J Med 1993 May 13;328(19):1365–71.

Perlman R see **Granot M**

Perlman RK, Gehm BD, Kuo WL, Rosner MR. Functional analysis of conserved residues in the active site of insulin-degrading enzyme. J Biol Chem 1993 Oct 15; 268(29):21538–44

Perlman S, Barnett E, Jacobsen G. Mouse hepatitis virus and herpes simplex virus move along different CNS pathways. Adv Exp Med Biol 1993;342:313–8

Perlman S see **Barnett EM**

Perlman S see **Castro RF**

Perlman S see **Chung S**

Perlman S see **Gallagher TM**

Perlman S see **Moschner C**

Perlman S see **Oleszak EL**

Perlman SD. Unlocking incest memories: preoedipal transference, countertransference, and the body. J Am Acad Psychoanal 1993 Fall;21(3):363–86

Perlman SJ. Varix of the left gonadal vein. J Ultrasound Med 1993 Aug;12(8):483–5

Perlman SL see **Huo YK**

Perlman SP see **Tesini DA**

Perlmann H, Helmby H, Hagstedt M, Carlson J, Larsson PH, Troye-Blomberg M, Perlmann P. IgE elevation and IgE anti-malarial antibodies in Plasmodium falciparum malaria: association of high IgE levels with cerebral

malaria. Clin Exp Immunol 1994 Aug;97(2):284–92
Perlmann H see **Udomsangpetch R**
Perlmann P. Malariavaccin söker ny skepnad. Levande vaccin nu förebild för forskarna. Lakartidningen 1994 Jun 22;91(25):2518–9 **(Swe)**
Perlmann P see **Ahlborg N**
Perlmann P see **Iqbal J**
Perlmann P see **Perlmann H**
Perlmann P see **Smedman L**
Perlmann P see **Udomsangpetch R**
Perlmutter AD see **Connor JP**
Perlmutter AP, Verdi J, Watson GM. Prostatic heat treatments for urinary outflow obstruction. J Urol 1993 Nov;150(5 Pt 2):1603–6
Perlmutter AP see **Vaughan ED Jr**
Perlmutter D. Organochlorines, breast cancer, and GATT [letter] JAMA 1994 Apr 20;271(15):1160–1
Perlmutter DH. Liver disease associated with alpha 1-antitrypsin deficiency. Prog Liver Dis 1993;11:139–65 (178 ref.)
Perlmutter DH. Metabolic liver disease in childhood. Semin Gastrointest Dis 1994 Apr;5(2):54–64 (65 ref.)
Perlmutter DH see **Molmenti EP**
Perlmutter DH see **Sippel CJ**
Perlmutter DH see **Wu Y**
Perlmutter J see **Lutes R**
Perlmutter JA see **Doman K**
Perlmutter JA see **Holley JL**
Perlmutter JA see **Piraino B**
Perlmutter JS. New techniques in neuroimaging: when are pretty pictures clinically useful? Curr Opin Neurol 1993 Dec;6(6):889–90
Perlmutter JS see **Tempel LW**
Perlmutter LS, Myers MA, Barrón E. Vascular basement membrane components and the lesions of Alzheimer's disease: light and electron microscopic analyses. Microsc Res Tech 1994 Jun 15;28(3):204–15
Perlmutter LS see **Krall WJ**
Perlmutter LS see **Sheppard AM**
Perlmutter N see **Damry N**
Perlmutter N see **Dugardeyn C**
Perlmutter N see **Ouchiha M**
Perlmutter N see **Ziereisen F**
Perlmutter RA see **Marx M**
Perlmutter RM. Immunodeficiency. Zapping T-cell responses [news] Nature 1994 Jul 28;370(6487):249–50
Perlmutter RM see **Anderson SJ**
Perlmutter RM see **Lewis DB**
Perlmutter RM see **Nakayama T**
Perlmutter RM see **Shibuya H**
Perlmutter S, Huang AB, Hon M, Subudhi MK. Sonographic demonstration of calculi within a urethral diverticulum. Urology 1993 Dec;42(6):735–7
Perlmutter S see **Gold BM**
Perloff BP see **Guenther PM**
Perloff D, Grim C, Flack J, Frohlich ED, Hill M, McDonald M, Morgenstern BZ. Human blood pressure determination by sphygmomanometry. Circulation 1993 Nov;88(5 Pt 1):2460–70
Perloff D see **Sheps SG**
Perloff JJ see **Lemar HJ Jr**
Perloff JJ see **McDermott MT**
Perloff JJ see **Manthos CL**
Perloff JK. Systemic complications of cyanosis in adults with congenital heart disease. Hematologic derangements, renal function, and urate metabolism. Cardiol Clin 1993 Nov; 11(4):689–99 (49 ref.)
Perloff JK, Marelli A. Neurological and psychosocial disorders in adults with congenital heart disease. Heart Dis Stroke 1992 Jul–Aug;1(4):218–24 (12 ref.)
Perloff JK see **Marelli AJ**
Perloff JM see **Persons JB**
Perloff LJ see **Carpenter JP**
Perloff M see **Decensi A**
Perloff M see **Kelloff GJ**
Perlow JH, Morgan MA. Massive maternal obesity and perioperative cesarean morbidity. Am J Obstet Gynecol 1994 Feb;170(2):560–5
Perlow JH see **Towers CV**
Perlow R, Latham LL. Relationship of client abuse with locus of control and gender: a longitudinal study in mental retardation facilities. J Appl Psychol 1993 Oct;78(5):831–4
Perlroth MG see **de Vries H**
Perls TT, Morris JN, Ooi WL, Lipsitz LA. The relationship between age, gender and cognitive performance in the very old: the effect of selective survival. J Am Geriatr Soc 1993 Nov;41(11):1193–201
Perls TT see **Rebeck GW**
Perlstein IB see **Blumenthal HT**
Perlstein SH, Chubak GS, Edelstein MS. A microsurgical approach to eyelid surgery. Ann Ophthalmol 1993 Nov; 25(11):410–1
Perlstein SH, Edelstein MS, Chubak GS. Bacterial endophthalmitis following sutureless cataract surgery [letter; comment] Arch Ophthalmol 1994 Mar;112(3):301–2 . Comment on: Arch Ophthalmol 1993 Mar;111(3):377–9.
Perly B see **Créminon C**
Permadi H, Lundgren B, Andersson K, Sundberg C, DePierre JW. Effects of perfluoro fatty acids on peroxisome proliferation and mitochondrial size in mouse liver: dose and time factors and effect of chain length. Xenobiotica 1993 Jul;23(7):761–70
Permaesih D see **Tanumihardjo SA**
Perman J see **Juambeltz JC**
Perman JA see **Henderson RA**
Perman JA see **Oliva MM**
Perman JA see **Rosensweig JN**
Perman V see **Bucci TJ**
Perman V see **Weiss DJ**
Perman WH, Heiberg EM, Grunz J, Herrmann VM, Janney CG. A fast 3D-imaging technique for performing dynamic Gd-enhanced MRI of breast lesions. Magn Reson Imaging 1994;12(4):545–51
Perman WH see **Creswell LL**
Permana PA, Ferrer CA, Snapka RM. Inverse relationship between catenation and superhelicity in newly replicated simian virus 40 daughter chromosomes. Biochem Biophys Res Commun 1994 Jun 30;201(3):1510–7
Permana PA, Ho DK, Cassady JM, Snapka RM. Mechanism of action of the antileukemic xanthone psorospermin: DNA strand breaks, abasic sites, and protein–DNA cross-links. Cancer Res 1994 Jun 15;54(12):3191–5
Permana PA, Snapka RM. Aldehyde-induced protein–DNA crosslinks disrupt specific stages of SV40 DNA replication. Carcinogenesis 1994 May;15(5):1031–6
Permanente C see **Caprio S**
Permanetter B. Coenzym Q10 und Herzkrankheit. Dtsch Med Wochenschr 1993 Dec 17;118(50):1866 **(Ger)**
Permanetter B see **Becker BF**
Permanyer-Miralda G see **Miguel MB**
Permanyer-Miralda G see **Moya A**
Permanyer-Miralda G see **Sagristà-Sauleda J**
Perme DC see **Pati AB**
Permert J, Ihse I, Jorfeldt L, von Schenck H, Arnquist HJ, Larsson J. Improved glucose metabolism after subtotal pancreatectomy for pancreatic cancer. Br J Surg 1993 Aug; 80(8):1047–50
Permert J, Larsson J, Westermark GT, Herrington MK, Christmanson L, Pour PM, Westermark P, Adrian TE. Islet amyloid polypeptide in patients with pancreatic cancer and diabetes. N Engl J Med 1994 Feb 3;330(5):313–8
Permert J see **Herrington MK**
Permert J see **Wirén M**
Permezel M, Grover S. Obstetrics. Med J Aust 1994 Aug 1;161(3):218–9, 222 (33 ref.)
Permezel M see **Lee A**
Permezel M see **Umstad MP**
Permi EJ. Serum acid phosphatase in TUR syndrome. Ann Chir Gynaecol Suppl 1993;206:24–30
Permi J see **Aro J**
Permi J see **Matikainen T**
Permi J see **Tammela TL**
Permi J see **Viitanen J**
Permiakov NK, Negretskiĭ AP, Krylov VV, Miatchin MIu, Suenko AV. Anevrizmy arteriĭ golovnogo mozga: kliniko-anatomicheskiĭ analiz 610 nabliudeniĭ. Arkh Patol 1993;55(4):10–6 (Eng. Abstr.) **(Rus)**
Permiakova TV see **Shelud'ko NS**
Permin H see **Sundsfjord A**
Permin M see **Smidt-Jensen S**
Perminova GI, Sokolov AA, Sirotinskiĭ VV, Baletov AI. Metodika laparoskopii u bolʹnykh v rannem posleoperatsionnom periode. Khirurgiia (Mosk) 1993 Jul; (7):67–71 (Eng. Abstr.) **(Rus)**
Perminova IA see **Ivaniv AP**
Perminova MP see **Shutov AA**
Perminova SG, Sotnikova EI. Nekotorye aspekty seksualʹnogo i reproduktivnogo povedeniia po rezulʹtatam vyborochnogo issledovaniia. Akush Ginekol (Mosk) 1993; (3):23–6 (Eng. Abstr.) **(Rus)**
Perminova SG see **Sotnikova EI**
Permonian AC see **Aisen S**
Perm pikul P, Rao LV, Rapaport SI. Functional and binding studies of the roles of prothrombin and beta 2-glycoprotein I in the expression of lupus anticoagulant activity. Blood 1994 May 15;83(10):2878–92
Permut LC, Laks H. Surgical management of pulmonary atresia with ventricular septal defect and multiple aortopulmonary collaterals. Adv Card Surg 1994;5:75–95 (24 ref.)
Permut LC, Laks H, Aharon A. Surgical management of pulmonary atresia with ventricular septal defect and multiple aortopulmonary collaterals. Isr J Med Sci 1994 Mar;30(3):215–24
Permut LC see **Aharon AS**
Permut LC see **Ardehali A**
Permut SR. State of the society. Del Med J 1993 Nov; 65(11):705–8
Permutt MA see **Chiu KC**
Permutt MA see **Dillon JS**
Permutt MA see **Elbein SC**
Permutt MA see **Hattersley AT**
Permutt MA see **Matschinsky F**
Permutt MA see **Mueckler M**
Permutt MA see **Tanizawa Y**
Permutt S see **Fessler HE**
Permutt S see **Thut DC**
Permutt S see **White P Jr**
Permutt T see **Gadomski AM**
Permutt T see **White P Jr**
Pernyakov EA, Reyzer IL, Berliner LJ. Effects of Zn(II) on galactosyltransferase activity. J Protein Chem 1993 Oct; 12(5):633–8
Perna A see **Baldi F**
Perna A see **De Blasio F**
Perna AM, Montesi GF. Cardiac tamponade secondary to intrapericardial rupture of a hepatic amoebic abscess. Eur J Cardiothorac Surg 1994;8(2):106–7
Perna C see **Vajro P**
Perna E see **De Angelis C**
Perna F, Giacomelli P, Stefanelli F, Volpe A, Ponticiello A, Az-Zeqeh N, Antinolfi G, Bariffi F. Diagnostic and prognostic applications of flow cytometry in pleuro-pulmonary neoplasms. Sarcoidosis 1993 Sep; 10(2):168–9
Perna F, Sanduzzi A, Ponticiello A. Ruolo del lavaggio bronco-alveolare (BAL) nella valutazione della compromissione polmonare in corso di AIDS. Arch Monaldi Mal Torace 1990 Jul–Aug;45(4):269–77 (33 ref.) (Eng. Abstr.) **(Ita)**
Perna F see **Bariffi F**
Perna G see **Adornato E**
Perna G see **Locatelli M**
Perna GP see **Valle G**
Pernak J, Michalak L, Krysiński J. Synthese und antimikrobielle Wirkung von 1-Alkoxymethyl- und 1-Alkylthiomethyl-4-dimethylaminopyridiniumchloriden. Pharmazie 1994 Jul;49(7):532–4 **(Ger)**
Pernak J, Skrzypczak A, Krysiński J, Kaźmierczak M, Jędraszczyk J, Michalak L. Wirkung neuer Iminiumverbindungen gegen Bakterien und Pilze, 30. Mitt.: 3-Alkoxymethyl-1-hexyl-,3-Alkylthiomethyl-1-hexyl-, 3-Alkoxymethyl-1-oktyl- und 3-Alkylthiomethyl-1-oktylbenzimidazoliumchloride. Arch Pharm (Weinheim) 1994 Feb;327(2):115–7 (Eng. Abstr.) **(Ger)**
Pernak KD see **Leschber R**
Pernal J, Pawlicki M, Zuchowska-Vogelgesang B, Jaźwa-Ortyl E. Rola chemioterapii w leczeniu anaplastycznego raka tarczycy—doświadczenia własne. Endokrynol Pol 1992;43(4):437–41 (Eng. Abstr.) **(Pol)**
Pernambuco JR, Langley PG, Hughes RD, Izumi S, Williams R. Activation of the fibrinolytic system in patients with fulminant liver failure. Hepatology 1993 Dec;18(6):1350–6
Pernambuco JR see **Izumi S**
Pernambuco M see **Asch AS**
Pernas J see **Merino E**
Perndt H see **Sparks CJ**
Pernecky SJ see **Voznesensky AI**
Perneczky A see **Bornemann A**
Perneczky A see **Ungersböck K**
Perneczky A see **Wagner W**
Perneger TV, Etter JF, Rougemont A. Randomized trial of use of a monetary incentive and a reminder card to increase the response rate to a mailed health survey. Am J Epidemiol 1993 Nov 1;138(9):714–22
Perneger TV, Klag MJ, Whelton PK. Cause of death in patients with end-stage renal disease: death certificates vs registry reports. Am J Public Health 1993 Dec; 83(12):1735–8
Perneger TV, Myers TL, Klag MJ, Whelton PK. Effectiveness of the Waksberg telephone sampling method for the selection of population controls. Am J Epidemiol 1993 Oct 15;138(8):574–84
Pernegger C, Hornof R, Keiler A. Die laparoskopisch assistierte Rückoperation nach Sigmaresektion und Rectumverschluss nach Hartmann. Chirurg 1994 Mar; 65(3):209–12 (Eng. Abstr.) **(Ger)**
Pernegger C see **Leu HJ**
Pernelle C, Clerc FF, Dureuil C, Bracco L, Tocque B. An efficient screening assay for the rapid and precise determination of affinities between leucine zipper domains. Biochemistry 1993 Nov 2;32(43):11682–7
Pernelli DR see **Walton WT**
Perner F see **Tóth A**
Perner J see **Ruffman T**
Perner Y see **Stein M**
Pernerstorfer T see **Fitzgerald RD**
Pernerstorfer T see **Krafft P**
Pernès JM, Augusto MC, Hovasse D, Coppé G, Labbé R, Akrouf R, Ilie MS, Carcone B. Angioplastie percutanée avec endoprothèse dans les occlusions iliaques: résultats immédiats et à distance. Arch Mal Coeur Vaiss 1993 Dec; 86(12):1711–9 (31 ref.) (Eng. Abstr.) **(Fre)**
Pernes JM see **Dubois-Randé JL**
Pernes P see **Vincent P**
Pernet A see **Scheidegger K**
Pernet D see **Dalphin JC**
Pernet M see **Bouvet E**
Pernet P see **Dumas F**
Pernet R. Psychiatrie valaisanne: perspectives et évolution. Rev Med Suisse Romande 1993 Oct;113(10):815–20 **(Fre)**
Perney KM, Cantor AH, Straw ML, Herkelman KL. The effect of dietary phytase on growth performance and phosphorus utilization of broiler chicks. Poult Sci 1993 Nov;72(11):2106–14 (31 ref.)
Perney P, David XR, Gislon J, Abitbol N, Larrey D, Michel H. Pancréatite aiguë à corps étrangers. 2 observations. Presse Med 1993 Oct 9;22(30):1397–404 (Eng. Abstr.) **(Fre)**
Perney P, Diaz D, Bauret P, Larry D, Michel H. Ictère et vomissements gravidiques incoercibles. Gastroenterol Clin Biol 1993;17(11):875–7 **(Fre)**
Perney P see **Marcais O**
Perney P see **Mousseau DD**

Perney P see **Pomier-Layrargues G**
Perng CL see **Lin HJ**
Perng DS see **Wang WM**
Perng GC, Ghiasi H, Kaiwar R, Nesburn AB, Wechsler SL. An improved method for cloning portions of the repeat regions of herpes simplex virus type 1.
J Virol Methods 1994 Feb;46(2):111–6
Perng GC, Zwaagstra JC, Ghiasi H, Kaiwar R, Brown DJ, Nesburn AB, Wechsler SL. Similarities in regulation of the HSV-1 LAT promoter in corneal and neuronal cells.
Invest Ophthalmol Vis Sci 1994 Jun;35(7):2981–9
Perng HJ see **Han SH**
Perng JC see **Chou YC**
Perng LI see **Chang JG**
Perng RI see **Lin SY**
Perng RP see **Cheng WE**
Perng RP see **Chern JH**
Perng RP see **Hua CC**
Perng RP see **Lin JS**
Perng RP see **Su WJ**
Perng RP see **Tsai CM**
Perng WC, Price WS, Hsu K, Hwang LP. The effects of hypothermia on the intracellular pH of erythrocytes studied using 31P NMR and endogenous compounds.
Eur J Clin Chem Clin Biochem 1993 Jul;31(7):413–8
Perng WC see **Hitzig BM**
Perng WC see **Johnson DC**
Perng WC see **Yu FC**
Perni VC see **Crisp T**
Pernice M see **Raimondo G**
Perniciaro C. Electronic manipulation to enhance medical photographs [editorial] Mayo Clin Proc 1993 Dec; 68(12):1220–1
Perniciaro C, Bustamante AS Jr, Gutierrez MM. Two cases of vulvodynia with unusual causes.
Acta Derm Venereol (Stockh) 1993 Jun;73(3):227–8
Perniciaro C, Kuechle MK, Colón-Otero G, Raymond MG, Spear KL, Pittelkow MR. Paraneoplastic pemphigus: a case of prolonged survival. Mayo Clin Proc 1994 Sep; 69(9):851–5 (23 ref.)
Perniciaro C see **Ancalmo N**
Perniciaro C see **Barksdale SK**
Perniciaro C see **Daoud MS**
Pernicone JR see **McLachlan SJ**
Pernicone PJ see **Gough DB**
Pernier J see **Bertrand O**
Pernier J see **Giard MH**
Pernigotti L see **Fabris F**
Pernin F, Fanton Y, Dufour B. Les fistules urétéro-utérines. Démarche diagnostique et thérapeutique.
Rev Fr Gynecol Obstet 1993 Dec;88(12):599–602 (33 ref.) (Eng. Abstr.) **(Fre)**
Pernin P see **Sparagano O**
Perniola L see **Napolitano C**
Pernis A see **Lederman S**
Pernis A see **Schindler C**
Pernis B. Do anergic T cells induce suppressor T lymphocytes through idiotypic interactions?
Int Rev Immunol 1993;10(4):327–35
Pernis B see **Frumento G**
Pernitsky AN see **McIntosh LM**
Perno CF, Aquaro S, Rosenwirth B, Balestra E, Peichl P, Billich A, Villani N, Calio R. In vitro activity of inhibitors of late stages of the replication of HIV in chronically infected macrophages. J Leukoc Biol 1994 Sep;56(3):381–6
Perno CF, Bergamini A, Pesce CD, Milanese G, Capozzi M, Aquaro S, Thaisrivongs S, Tarpley WG, Zon G, D'Agostini C, et al. Inhibition of the protease of human immunodeficiency virus blocks replication and infectivity of the virus in chronically infected macrophages.
J Infect Dis 1993 Nov;168(5):1148–56
Perno CF see **Calio R**
Perno CF see **Mastino A**
Pernod A see **Barré-Sinoussi F**
Pernod G see **Cart-Lamy P**
Pernod G see **Pelloux H**
Pernodet JL see **Hagège J**
Pernollet JC see **Arlat M**
Pernollet JC see **Bouaziz S**
Pernollet JC see **Huet JC**
Pernollet JC see **Nespoulous C**
Pernollet M, Villiers C, Gabert F, Drouet C, Colomb M. OH. treatment of tetanus toxin reduces its susceptibility to limited proteolysis with more efficient presentation to specific T cells. Mol Immunol 1993 Dec;30(18):1639–46
Pernollet MG see **David-Dufilho M**
Pernot F, Burkard C, Vincent M, Ferrari P, Sassard J, Gairard A. L'hypertension artérielle génétique chez le rat est partiellement dépendante des glandes parathyroïdes. Résultats d'une expérience de transplantation croisée.
Arch Mal Coeur Vaiss 1993 Aug;86(8):1207–11 (Eng. Abstr.) **(Fre)**
Pernot F, Burkhard C, Gairard A. Parathyroid cross-transplantation and development of high blood pressure in rats. J Cardiovasc Pharmacol 1994;23 Suppl 2:S18–22
Pernot F see **Gairard A**
Pernot JM, Brun H, Pouyet B. Main parameters involved in microencapsulation by in situ polycondensation.
Biomater Artif Cells Immobilization Biotechnol 1993; 21(3):415–20
Pernot M, Hoffstetter S, Peiffert D, Guillemin F, Carolus JM, Verhaeghe JL, Luporsi E, Beckendorf V. Pre-operative, post-operative and exclusive irradiation of endometrial adenocarcinoma. Strahlenther Onkol 1994 Jun; 170(6):313–21 (21 ref.)
Pernot M, Malissard L, Hoffstetter S, Luporsi E, Peiffert D, Aletti P, Kozminski P, Bey P. The study of tumoral, radiobiological, and general health factors that influence results and complications in a series of 448 oral tongue carcinomas treated exclusively by irradiation.
Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):673–9
Pernot M see **Peiffert D**
Pernot-Marino I see **Lallement G**
Pernow J, Modin A. Endothelial regulation of coronary vascular tone in vitro: contribution of endothelin receptor subtypes and nitric oxide. Eur J Pharmacol 1993 Oct 26; 243(3):281–6
Pernow J, Nordlander R, Svane B. Försvårad diagnostik av koronarinsufficiens. Lakartidningen 1993 Nov 24; 90(47):4233–5 **(Swe)**
Pernow J see **Kaijser L**
Pernow J see **Modin A**
Pernow Y see **Fredstorp L**
Pernthaler H, Kreczy A, Plattner R, Klima G, Margreiter R. Impact of small bowel allograft rejection on graft motility. Transplant Proc 1994 Aug;26(4):2299
Pernthaler H, Kreczy A, Plattner R, Pfurtscheller G, Saltuari L, Schmid T, Ofner D, Klima G, Margreiter R. Myoelectric activity during small bowel allograft rejection.
Dig Dis Sci 1994 Jun;39(6):1216–21
Pernthaler H, Pfurtscheller G, Klima G, Plattner R, Schmid T, Kofler M, Margreiter R. Regeneration of sympathetic activities in small bowel transplants. Eur Surg Res 1993; 25(5):316–20
Pernthaler H, Plattner R, Eigentler A, Ofner D, Kofler M, Schmid T, Margreiter R. Periodicity of the migrating myoelectric complex in transplanted rat small intestine and its impact on the enteric flora. Transplant Proc 1994 Jun; 26(3):1659–60
Pernthaler H see **Aichberger C**
Pernthaler H see **Hasibeder W**
Pernthaler H see **Hengster P**
Pernthaler H see **Königsrainer A**
Pernu H see **Raustia AM**
Pernu HE, Knuuttila ML, Huttunen KR, Tiilikainen AS. Drug-induced gingival overgrowth and class II major histocompatibility antigens. Transplantation 1994 Jun 27; 57(12):1811–3
Pernu HE, Pernu LM, Knuuttila ML. Effect of periodontal treatment on gingival overgrowth among cyclosporine A-treated renal transplant recipients. J Periodontol 1993 Nov;64(11):1098–100
Pernu HE, Pernu LM, Knuuttila ML, Huttunen KR. Gingival overgrowth among renal transplant recipients and uraemic patients. Nephrol Dial Transplant 1993;8(11):1254–8
Pernu LM see **Pernu HE**
Pernus F, Erzen I. Fibre size, atrophy, and hypertrophy factors in vastus lateralis muscle from 18- to 29-year-old men. J Neurol Sci 1994 Feb;121(2):194–202
Perny RP see **Shieh JM**
Pero G see **Manfrè L**
Pero R see **Wennerberg J**
Pero RW see **Lund-Pero M**
Perobelli L see **Cavallini G**
Perobelli L see **Moghetti P**
Perocco P see **Hrelia P**
Perocheau D see **Levy E**
Pérochon E see **Pîknová B**
Pérochon L, Lescourret F. Modélisation du système d'informations d'un programme de recherches par la méthode MERISE: l'exemple d'une enquête écopathologique sur les vaches laitières. Vet Res 1994; 25(2–3):115–9 (Eng. Abstr.) **(Fre)**
Pérodin J see **Bkaily G**
Perojo I see **Herrera LA**
Perol M see **Chauvin F**
Perol M see **Jarry O**
Perol M see **Kikano T**
Perol M see **Kleisbauer JP**
Pérol M see **Nesme P**
Perol M see **Thomas P**
Perol M see **Trillet-Lenoir V**
Perol MB see **Chassagne P**
Perol MB see **Doucet J**
Perol MB see **Trivalle C**
Perol S see **Vassias I**
Perol Y see **Laraki R**
Perola M, Vuori E, Penttilä A. Abuse of alcohol in sudden out-of-hospital deaths in Finland.
Alcohol Clin Exp Res 1994 Apr;18(2):255–60
Perola M see **Kupari M**
Perola V see **Poisson DM**
Perolat P see **Merien F**
Perolino RM, Pastorini S, Cocimano V, Pugno E. L'"invecchiamento" dell'apparato genitale maschile: l'erezione. Arch Ital Urol Androl 1993 Oct;65(5):491–4 (Eng. Abstr.) **(Ita)**
Perols O see **Wiklund L**
Pérombelon MC see **Mulholland V**
Perombelon N see **Seed M**
Perombelon YF, Soutar AK, Knight BL. Variation in lipoprotein(a) concentration associated with different apolipoprotein(a) alleles. J Clin Invest 1994 Apr; 93(4):1481–92
Peromingo JA see **Garrido Sanjuán JA**
Peromingo Fresneda R see **Mayol Martínez J**
Peron JM see **Boivin C**
Peron-Magnan P. Intérêt et limites des outils statistiques en psychiatrie. Ann Med Psychol (Paris) 1992 Feb-Mar; 150(2–3):187–91 (Eng. Abstr.) **(Fre)**
Perona F see **Ambrogi C**
Perona F see **Ferro C**
Perona G see **Ambrosetti A**
Perona G see **Bellisola G**
Perona G see **Benedetti F**
Perona G see **Biasi D**
Perona G see **Pasini F**
Perona G see **Todeschini G**
Perona JJ, Evnin LB, Craik CS. A genetic selection elucidates structural determinants of arginine versus lysine specificity in trypsin. Gene 1993 Dec 27;137(1):121–6
Perona JJ, Hedstrom L, Wagner RL, Rutter WJ, Craik CS, Fletterick RJ. Exogenous acetate reconstitutes the enzymatic activity of trypsin Asp189Ser. Biochemistry 1994 Mar 22;33(11):3252–9
Perona JJ see **Hedstrom L**
Perona JJ see **Tsu CA**
Perona M, Pavan L. Determination of anabolic steroid 19-nor-testosterone in bovine serum by GC-SIM-MS.
J Chromatogr Sci 1993 Oct;31(10):429–32
Perona M see **Mancini G**
Perona PG see **Paprosky WG**
Perona R see **Peterson EP**
Perondi R see **Pomidossi G**
Perondi R see **Seravalle G**
Perone P see **Varani J**
Perone V see **Iaffaioli RV**
Peronet R see **Frandji P**
Peroni D see **Boner AL**
Peroni DG, Boner AL, Vallone G, Antolini I, Warner JO. Effective allergen avoidance at high altitude reduces allergen-induced bronchial hyperresponsiveness.
Am J Respir Crit Care Med 1994 Jun;149(6):1442–6
Peroni L see **Caruso A**
Peroni L see **Gao J**
Peroni M see **Allegrezza-Giulietti A**
Peroni SE see **Kees UR**
Péronne C see **Peyron E**
Péronnet F, Adopo E, Massicotte D, Brisson GR, Hillaire-Marcel C. Method for computing the oxidation of two 13C-substrates ingested simultaneously during exercise. J Appl Physiol 1993 Sep;75(3):1419–22
Péronnet F, Boudreau G, de Champlain J, Nadeau R. Effect of changes in myocardial epinephrine stores on plasma norepinephrine gradient across the dog heart.
Am J Physiol 1994 Jun;266(6 Pt 2):H2404–9
Péronnet F, Boudreau G, de Champlain J, Nadeau RA. Effect of increases in myocardial epinephrine content on epinephrine release from the dog heart.
Can J Physiol Pharmacol 1993 Dec;71(12):884–8
Péronnet F, Morton RH. Plasma lactate concentration increases as a parabola with delay during ramp exercise.
Eur J Appl Physiol 1994;68(3):228–33
Péronnet F see **Adopo E**
Péronnet F see **Béliveau L**
Péronnet F see **Massicotte D**
Peronnet F see **Pierret A**
Péronnet F see **Trudeau F**
Peros WJ. Re: Treatment of periodontal diseases with metronidazole (J Periodontol 1993;64:1–15) [letter; comment] J Periodontol 1993 Sep;64(9):918–20. Comment on: J Periodontol 1993 Jan;64(1):1–15.
Peros-Golubičic T. Prognostic value of plasma neutrophil elastase levels in pulmonary sarcoidosis.
Acta Med Croatica 1993;47(1):15–8
Peros-Golubičic T. Osobitosti i ishod plućne sarkoidoze.
Lijec Vjesn 1993 Sep-Oct;115(9–10):293–8 (Eng. Abstr.) **(Scr)**
Peros-Golubičič T, Bekic A, Tomasic-Cvitanovic S. Burni limfocitni alveolitis u sarkoidozi. Lijec Vjesn 1992 Jan-Apr; 114(1–4):6–10 (Eng. Abstr.) **(Scr)**
Peros-Golubičic T see **Ljubic S**
Perosa F, Dammacco F. Human CD4 "internal antigen" mimicry by anti-idiotypic monoclonal antibodies.
Int J Clin Lab Res 1994;24(1):33–40
Perosa F, Rizzi R, Dammacco F. Soluble CD4 and commercial immunoglobulin [letter] Lancet 1994 Jun 25; 343(8913):1638
Perosio PM, Frank TS. Detection and species identification of mycobacteria in paraffin sections of lung biopsy specimens by the polymerase chain reaction.
Am J Clin Pathol 1993 Dec;100(6):643–7
Pérot C, Almeida-Silveira MI. The human H and T reflex methodologies applied to the rat. J Neurosci Methods 1994 Jan;51(1):71–6
Pérot C see **Almeida-Silveira MI**
Perot C see **Favier R**
Perotta R see **Sanguina MR**
Perotti BY, Okudaira N, Prueksaritanont T, Benet LZ. FK 506 metabolism in male and female rat liver microsomes. Drug Metab Dispos 1994 Jan-Feb;22(1):85–9
Perotti C see **Molinari E**
Perotti C see **Torretta L**
Perotti F see **Polatti F**
Perotti L see **Crosignani PG**

Perotti P see **De Giacomo C**
Perotti R see **Ghio S**
Perotti R see **Marinoni G**
Perotti V, Chierichini A, Pusateri A, Stoppa F, Sammartino M, Zanghi F. Anestesia endovenosa totale (TIVA) in neurochirurgia. Minerva Anestesiol 1993 Dec;59(12):703–5 **(Ita)**
Perotti V see **Valenti M**
Perotto S see **Kannenberg EL**
Perou CM, Kaplan J. Chediak–Higashi syndrome is not due to a defect in microtubule–based lysosomal mobility. J Cell Sci 1993 Sep;106 (Pt 1):99–107
Perou CM, Kaplan J. Complementation analysis of Chediak–Higashi syndrome: the same gene may be responsible for the defect in all patients and species. Somat Cell Mol Genet 1993 Sep;19(5):459–68
Perouansky M, Yaari Y. Kinetic properties of NMDA receptor–mediated synaptic currents in rat hippocampal pyramidal cells versus interneurones. J Physiol (Lond) 1993 Jun;465:223–44
Peroutka S see **Ziegler D**
Peroutka SJ see **Petty BG**
Peroux JL, Hastier P, Hebuterne X, Diez JL, Butori C, Rampal P. Apport de la sérologie mycobactérie au diagnostic des hépatites tuberculeuses. Ann Gastroenterol Hepatol (Paris) 1994 May–Jun; 30(3):93–6 (Eng. Abstr.) **(Fre)**
Peroux JL see **Marcy PY**
Peroux JL see **Peyrade F**
Perov NA see **Vasil'eva EV**
Perov IuL, Kakturskiĭ LV. I Plenum pravleniia Rossiĭskogo obshchestva patologoanatomov. Arkh Patol 1993;55(4):3–6 **(Rus)**
Perova NA see **Khigatian SV**
Perova NM see **Belik AV**
Perova NV see **Aronov DM**
Perova NV see **Davis CE**
Perova NV see **Kalinina AM**
Perova NV see **Noeva EA**
Perova NV see **Oganov RG**
Perova NV see **Poliakova ED**
Perova NV see **Shakhov YA**
Perova TL see **Pavlova MV**
Perovic S. Surgical treatment of megaureters using detrusor tunneling extravesical ureteroneocystostomy. J Urol 1994 Aug;152(2 Pt 2):622–5; discussion 626–7
Perovic S, Janic N. Laparoscopy in the diagnosis of non–palpable testes. Br J Urol 1994 Mar;73(3):310–3
Perovic S, Vukadinovic V. Onlay island flap urethroplasty for severe hypospadias: a variant of the technique. J Urol 1994 Mar;151(3):711–4
Perovic S see **Kelve M**
Perovich R see **Fleischhacker WW**
Perovich R see **Kinon BJ**
Perozim L see **Medeiros–Neto G**
Perozim LM, Lima N, Knobel M, Cavaliere H, Medeiros–Neto G. Treatment of Graves' disease: effects of the administration of L–thyroxine associated with methimazole as a single daily dose. Eur J Med 1993 Feb;2(2):70–4
Perozo E, Hubbell WL. Voltage activation of reconstituted sodium channels: use of bacteriorhodopsin as a light–driven current source. Biochemistry 1993 Oct 5;32(39):10471–8
Perozo E, Santacruz–Toloza L, Stefani E, Bezanilla F, Papazian DM. S4 mutations alter gating currents of Shaker K channels. Biophys J 1994 Feb;66(2 Pt 1):345–54
Perozo E see **Bezanilla F**
Perozo E see **Santacruz–Toloza L**
Perozo E see **Stefani E**
Perozo–Ruggieri G, González I, Adrianza A, Römer H, Zariqueta Vegas M. Síndrome de Alagille. A propósito de tres casos. G E N 1992 Apr–Jun;46(2):152–6 (Eng. Abstr.) **(Spa)**
Perozzi G see **Barilà D**
Perper J see **Brent DA**
Perper JA, Kuller LH, Shim YK. Vehicular crashes and alcohol involvement in drivers at fault, and related fatalities. Am J Forensic Med Pathol 1993 Sep;14(3):177–84
Perper JA see **Brent DA**
Perper JA see **Bukstein OG**
Perper JA see **Shim YK**
Perpète C see **Savoie A**
Perpète P see **Wouters J**
Perpetua NS, Kubo Y, Okuno T, Furusawa I. Restoration of pathogenicity of a penetration–deficient mutant of Collectotrichum lagenarium by DNA complementation. Curr Genet 1994 Jan;25(1):41–6
Perpignano G, Cacace E, Beccaris A, Persod P, Murgia R, Mela Q, Petrini L, Martino E. L'artropatia acromegalica. Clin Ter 1993 Jul;143(1):3–9 (Eng. Abstr.) **(Ita)**
Perpignano G see **Minisola G**
Perpiñá C, Hemsley D, Treasure J, de Silva P. Is the selective information processing of food and body words specific to patients with eating disorders? Int J Eat Disord 1993 Nov;14(3):359–66
Perpiñá M see **Belloch A**
Perpiñá M see **Orón JD**
Perpiña Tordera M see **Castillo Gómez J**
Perpoint B, Mismetti P, Simitsidis S, Hocquart J, Rambaud C, Buchmuller A, Queneau P, Decousus H. Dosing time optimizes sustained–release ketoprofen treatment of osteoarthritis. Chronobiol Int 1994 Apr;11(2):119–25
Perpyrakis G see **Kandylakis S**
Perquin WV see **de Weerd AW**
Perr IN. Asbestos exposure and posttraumatic stress disorder. Bull Am Acad Psychiatry Law 1993;21(3):331–44
Perr IN. Asbestos exposure and cancerphobia. J Forensic Sci 1994 May;39(3):808–14
Perra A see **Ferro A**
Perra JH. Techniques of instrumentation in long fusions to the sacrum. Orthop Clin North Am 1994 Apr;25(2):287–99 (21 ref.)
Perra MT, Turno F, Sirigu P. Human urethral epithelium: immunohistochemical demonstration of secretory IgA. Arch Androl 1994 May–Jun;32(3):227–33
Perra MT see **Sirigu P**
Perraki M see **Tsilivakos V**
Perrakis A see **Rypniewski WR**
Perrand M see **Jallut Y**
Perrani E see **Honoré N**
Perrard JL see **Kukielka GL**
Perrard JL see **Youker KA**
Perras A see **Ng E**
Perras B, Kreft B, Wiedemann G. Sepsis und Spondylodiszitis durch Salmonella enteritidis. Dtsch Med Wochenschr 1993 Dec 17;118(50):1844–6 (Eng. Abstr.) **(Ger)**
Perras B see **Kreft B**
Perras JP see **Koechli OR**
Perras JP see **Untch M**
Perraud P see **Misery L**
Perraudeau M, Scott J, Walport M, Oakley C, Bloom S, Brooks D. Late presentation of Kartagener's syndrome. Consequences of ciliary dysfunction [clinical conference] BMJ 1994 Feb 19;308(6927):519–21
Perrault D see **Levine MN**
Perrault DF Jr see **Shapshay SM**
Perrault DJ see **Tomiak AT**
Perrault G, Morel E, Sanger DJ, Zivkovic B. Repeated treatment with alpidem, a new anxiolytic, does not induce tolerance or physical dependence. Neuropharmacology 1993 Sep;32(9):855–63
Perrault G see **Dufresne A**
Perrault H, Melin B, Jimenez C, Dureau G, Dureau P, Allevard AM, Cottet–Emard JM, Gauquelin G, Gharib C. Fluid–regulating and sympathoadrenal hormonal responses to peak exercise following cardiac transplantation. J Appl Physiol 1994 Jan;76(1):230–5
Perrault H, Turcotte RA. Exercise–induced cardiac hypertrophy. Fact or fallacy? Sports Med 1994 May; 17(5):288–308 (235 ref.)
Perrault J see **Davis CA**
Perrault J see **Duquette RL**
Perrault J see **Hardy JF**
Perrault J see **Searle NR**
Perrault LP, Carrier M, Cartier R, Hudon G, Pelletier LC. Rôle des artères gastroépiploïques et épigastriques dans la chirurgie de revascularisation du myocarde. Ann Chir 1993; 47(9):860–3 (Eng. Abstr.) **(Fre)**
Perrault LP, Carrier M, Hebert Y, Cartier R, Leclerc Y, Pelletier LC. Early experience with the inferior epigastric artery in coronary artery bypass grafting. A word of caution. J Thorac Cardiovasc Surg 1993 Nov;106(5):928–30
Perrault LP, Carrier M, Hébert Y, Hudon G, Cartier R, Leclerc Y, Pelletier LC. Clinical experience with the right gastroepiploic artery in coronary artery bypass grafting. Ann Thorac Surg 1993 Nov;56(5):1082–4
Perrault LP, Carrier M, Hudon G, Lemarbre L, Hébert Y, Pelletier LC. Transluminal angioplasty of the subclavian artery in patients with internal mammary grafts. Ann Thorac Surg 1993 Oct;56(4):927–30
Perrault LP, Grégoire J, Pagé A. Thoracoscopie et chirurgie thoracique sous assistance vidéo: les cinquante premiers patients. Ann Chir 1993;47(9):838–43 (Eng. Abstr.) **(Fre)**
Perrault LP, Rhéault MJ, Carrier M. Total gastrectomy in a patient with an in situ right gastroepiploic artery graft. Ann Thorac Surg 1994 Mar;57(3):751–2
Perrault LP see **Carrier M**
Perrault LP see **Deslauriers J**
Perrault M see **Lublin FD**
Perrault R see **Damestoy N**
Perraut R, Chouteau P, Bourreau E, Bonnemains B, Garraud O. Assays for adjuvanticity of new formulations and of carrier proteins for inducing antibody responses to selected immunogens in the squirrel monkey Saimiri scireus. Immunol Cell Biol 1994 Apr;72(2):169–75
Perraut R see **Garraud O**
Perre CI, de Hooge P, Hustiax PA, Muller JW. Echografisch onderzoek van de palpabele mammatumor zeer waardevol. Ned Tijdschr Geneeskd 1993 Nov 13;137(46):2374–7 (Eng. Abstr.) **(Dut)**
Perreard M, Iconomidis N, Bernard C, Chayvialle J, Gerolami A. Influence d'un régime hypolipique sur le volume à jeun et la vidange post–prandiale de la vésicule biliaire. Gastroenterol Clin Biol 1993;17(6–7):435–40 (Eng. Abstr.) **(Fre)**
Perreard M see **Marlier S**
Perreau C see **Hochereau–de Reviers MT**
Perreau J see **Rao MS**
Perreault C, Brochu S, Fontaine P, Tremblay N, Pion S. The role of MHC–associated self–peptides in transplantation and immunosurveillance. Clin Immunol Immunopathol 1994 May;71(2):130–5 (49 ref.)
Perreault C see **Brochu S**
Perreault C see **Tremblay N**
Perreault CL, Shannon RP, Shen YT, Vatner SF, Morgan JP. Excitation–contraction coupling in isolated myocardium from dogs with compensated left ventricular hypertrophy. Am J Physiol 1994 Jun;266(6 Pt 2):H2436–42
Perreault CL see **Bing OH**
Perreault D see **Gagné M**
Perreault EJ, Hunter IW, Kearney RE. Quantitative analysis of four EMG amplifiers. J Biomed Eng 1993 Sep; 15(5):413–9
Perreault H see **Costello CE**
Perreault M see **Leichner P**
Perreault M see **Pollak M**
Perreault MC, Rossignol S, Drew T. Microstimulation of the medullary reticular formation during fictive locomotion. J Neurophysiol 1994 Jan;71(1):229–45
Perreault MM. Les antihypertenseurs et les anti–inflammatoires non stéroïdiens: une interaction significative? Union Med Can 1994 Jun–Jul;123(6):343–6 (16 ref.) **(Fre)**
Perreault N see **Beaulieu JF**
Perreault SD see **Slott VL**
Perreault T, Mullahoo K, Morneault L, Johnston A, Adolph V. Use of a 12 French double–lumen catheter in a newborn supported with extracorporeal membrane oxygenation. ASAIO J 1994 Jan–Mar;40(1):100–2
Perreault T, Stewart DJ, Cernacek P, Wu X, Ni F, De Marte J, Giaid A. Newborn piglet lungs release endothelin–1: effect of alpha–thrombin and hypoxia. Can J Physiol Pharmacol 1993 Mar–Apr;71(3–4):227–33
Perreaut PM see **Bernhart CA**
Perregaard J see **Andersen K**
Perregaux D, Gabel CA. Interleukin–1 beta maturation and release in response to ATP and nigericin. Evidence that potassium depletion mediated by these agents is a necessary and common feature of their activity. J Biol Chem 1994 May 27;269(21):15195–203
Perregaux D see **Laliberte R**
Perrei C see **Klein CR**
Perrelet A see **Fulpius B**
Perrelet A see **Orci L**
Perrella A see **Perari MG**
Perrella A see **Perrella O**
Perrella FW, Chen SF, Behrens DL, Kaltenbach RF 3rd, Seitz SP. Phospholipase C inhibitors: a new class of cytotoxic agents. J Med Chem 1994 Jul 8;37(14):2232–7
Perrella G see **Curcio F**
Perrella M, Benazzi L, Ripamonti M, Rossi–Bernardi L. Bohr effect in hemoglobin deoxy/cyanomet intermediates. Biochemistry 1994 Aug 30;33(34):10358–66
Perrella M, Rossi–Bernardi L. Hemoglobin–liganded intermediates. Methods Enzymol 1994;232:445–60 (15 ref.)
Perrella M see **Berger RL**
Perrella MA, Yoshizumi M, Fen Z, Tsai JC, Hsieh CM, Kourembanas S, Lee ME. Transforming growth factor–beta 1, but not dexamethasone, down–regulates nitric–oxide synthase mRNA after its induction by interleukin–1 beta in rat smooth muscle cells. J Biol Chem 1994 May 20; 269(20):14595–600
Perrella MA see **O'Murchu B**
Perrella MA see **Tsai JC**
Perrella O, Liguori G, Precchia E, Soscia E, Guarnaccia D, Caruso I, Marinelli P, Finelli L, Tartaglia G. Levels of interleukin–4 (IL–4) in lymphocyte cultures of subjects with HIV–1 infection. Boll Ist Sieroter Milan 1991–92; 70(1–2):471–4 (Eng. Abstr.) **(Ita)**
Perrella O, Perrella A, Soscia E, Marinelli A, Mininni V, Guerriero S, Briante R, Finelli L. What is the role of T–lymphocytes with gamma/delta receptors in Pneumocystis carinii pneumonia in AIDS patients? [letter] AIDS 1994 Mar;8(3):395
Perrelli A see **Catalano G**
Perrelli L see **Nanni L**
Perren S see **Frankle MA**
Perren S see **Lindsey RW**
Perren S see **Matter P**
Perren SM see **Baumgaertel F**
Perren SM see **Baumgart FW**
Perren SM see **Brunner UH**
Perren SM see **Gogolewski S**
Perren SM see **Heim D**
Perren SM see **Holzmüller W**
Perren SM see **Müller C**
Perren SM see **Runkel M**
Perren SM see **Stein H**
Perren T, Matter P. Dosierte Belastung nach Osteosynthesen. Z Unfallchir Versicherungsmed 1993;Suppl 1:195–201 (Eng. Abstr.) **(Ger)**
Perren T see **Holzach P**
Perren T see **Yarnold JR**
Perren TJ, Wiltshaw E, Harper P, Slevin M, Stein R, Tan S, Gore M, Fryatt IJ, Blake PR. A randomised study of carboplatin vs sequential ifosfamide/carboplatin for patients with FIGO stage III epithelial ovarian carcinoma. The London Gynaecologic Oncology Group. Br J Cancer 1993 Dec;68(6):1190–4
Perren–Klingler G. An ethical approach to screening for human immunodeficiency virus [letter; comment] Eur J Med 1992 Oct;1(6):382. Comment on: Eur J Med 1992 Jun;1(3):173–6.
Perrenoud D, Bircher A, Hunziker T, Suter H, Bruckner–Tuderman L, Stäger J, Thürlimann W, Schmid P, Suard A, Hunziker N. Frequency of sensitization to 13 common preservatives in Switzerland. Swiss Contact

Dermatitis Research Group. Contact Dermatitis 1994 May; 30(5):276–9 (18 ref.)

Perrenoud D see **Borradori L**

Perrenoud JJ see **Bustos D**

Perret B, Chikhi N, Legmann P, Tudoret L, Girardot C, Hazebroucq V, Uzan E, Bonnin A. Valeur pronostique de la tomodensitométrie dans les pancréatites aiguës (PA). Intérêt d'une nouvelle classification. J Radiol 1993 Nov; 74(11):569–74 (Eng. Abstr.) **(Fre)**

Perret B see **Barbaras R**

Perret B see **Barrans A**

Perret B see **de Luca D'oro GM**

Perret B see **Marques-Vidal P**

Perret C, Foultier MT, Vonarx-Coinsman V, Quancard O, Combre A, Patrice T. Malondialdehyde dosimetry in laser-irradiated tissues sensitized by hematoporphyrin derivative. J Pharmacol Exp Ther 1994 May;269(2):787–91

Perret C, Laurain MC, Jeandel C. A propos d'une colite ulcéreuse compliquant un syndrome primaire des antiphospholipides. Rev Med Interne 1994 Feb;15(2):145–6 **(Fre)**

Perret C, Wahl D, Schmidt C, You B, Briquel ME, Gobert B, Laprevote-Heully MC, Bouvier P, Thibaut G. Prévalence des antiphospholipides dans les maladies de système et les pathologies thrombotiques: à propos d'une série de 135 recherches d'antiphospholipide réalisées pour un suivi prospectif. Rev Med Interne 1993;14(10):1026 (Eng. Abstr.) **(Fre)**

Perret C see **Dupouy-Camet J**

Perret C see **Ghadirian P**

Perret C see **Héritier F**

Perret C see **Imsand C**

Perret C see **Jeandel C**

Perret C see **Laurent T**

Perret C see **L'Horset F**

Perret C see **Prod'hom G**

Perret C see **Suter PM**

Perret CM see **Van Baar HM**

Perret E see **Prevot P**

Perret G see **Azize B**

Perret G see **Debord P**

Perret G see **Magnard O**

Perret J see **Benabid AL**

Perret J see **Dobbie JW**

Perret J see **Hommel M**

Perret J see **Kahane P**

Perret J see **Parmentier M**

Perret J see **Pollak P**

Perret JB. FDI: quo vadis?
Schweiz Monatsschr Zahnmed 1994;104(2):147, 149 **(Fre, Ger)**

Perret JE see **Clavier I**

Perret JL see **Duong TH**

Perret JL see **Nkengasong JN**

Perret JP, Daoud-el Baba M, Gros I, Descroix-Vagne M. Post-prandial lipase, pepsin and acid secretion of a Heidenhain pouch in the rabbit. Reprod Nutr Dev 1993; 33(3):199–207

Perret M, Broussard H, LeGros T, Burns A, Chang JK, Summer W, Hyman A, Lippton H. The effect of adrenomedullin on the isolated heart. Life Sci 1993; 53(22):PL377–9

Perret M see **Duhamel JF**

Perret RS see **Foley WD**

Perret X, Fellay R, Bjourson AJ, Cooper JE, Brenner S, Broughton WJ. Subtraction hybridisation and shot-gun sequencing: a new approach to identify symbiotic loci. Nucleic Acids Res 1994 Apr 25;22(8):1335–41

Perrett A see **Lindsey M**

Perrett CW see **Boggild MD**

Perrett D, Birch A, Ross G. Capillary electrophoresis for peptides, including neuropeptides. Biochem Soc Trans 1994 Feb;22(1):127–31 (28 ref.)

Perrett D see **Sensi M**

Perrett DI, May KA, Yoshikawa S. Facial shape and judgements of female attractiveness [see comments] Nature 1994 Mar 17;368(6468):239–42. Comment in: Nature 1994 Mar 17;368(6468):186. Comment in: Nature 1994 Apr 14;368(6472):579. Comment in: Nature 1994 Apr 14;368(6472):580.

Perrett DI see **Brown E**

Perrett DI see **Milders MV**

Perrett DI see **Oram MW**

Perrett JP see **Summerbell CD**

Perrett K. Road traffic and respiratory health of children [letter; comment] BMJ 1993 Nov 20;307(6915):1354. Comment on: BMJ 1993 Sep 4;307(6904):596–600.

Perrett L see **Moore NA**

Perretta G, Righi FR, Gozzo S. Neuropathological and behavioral toxicology of trimethyltin exposure. Ann Ist Super Sanita 1993;29(1):167–74 (46 ref.)

Perretta G see **Gozzo S**

Perretta G see **Tocci A**

Perretta M see **Ruiz S**

Perretti A see **Lanzillo B**

Perretti F, Manzini S. Activation of capsaicin-sensitive sensory fibers modulates PAF-induced bronchial hyperresponsiveness in anesthetized guinea pigs. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):927–31

Perretti F see **Manzini S**

Perretti M. Lipocortin-derived peptides. Biochem Pharmacol 1994 Mar 15;47(6):931–8 (57 ref.)

Perretti M, Ahluwalia A, Flower RJ, Manzini S. Endogenous tachykinins play a role in IL-1-induced neutrophil accumulation: involvement of NK-1 receptors. Immunology 1993 Sep;80(1):73–7

Perretti M, Ahluwalia A, Harris JG, Goulding NJ, Flower RJ. Lipocortin-1 fragments inhibit neutrophil accumulation and neutrophil-dependent edema in the mouse. A qualitative comparison with an anti-CD11b monoclonal antibody. J Immunol 1993 Oct 15; 151(8):4306–14

Perretti M, Duncan GS, Flower RJ, Peers SH. Serum corticosterone, interleukin-1 and tumour necrosis factor in rat experimental endotoxaemia: comparison between Lewis and Wistar strains. Br J Pharmacol 1993 Oct; 110(2):868–74

Perretti M see **Ahluwalia A**

Perretti M see **Szabó C**

Perretti M see **Thiemermann C**

Perrez M see **Bodenmann G**

Perri C see **Francalanci P**

Perri F, Annese V, Federici T, Napolitano G, Nardella G, Caturelli E, Andrialli A. Benign duodenocolic fistula: an unusual case of gastrointestinal bleeding. Gastrointest Endosc 1993 Nov-Dec;39(6):827–30

Perri F see **Caturelli E**

Perri G see **Pansini F**

Perri M see **Williams D**

Perri MB, Chow JW, Zervos MJ. In vitro activity of sparfloxacin and clinafloxacin against multidrug-resistant enterococci. Diagn Microbiol Infect Dis 1993 Aug-Sep; 17(2):151–5

Perri MB see **Chow JW**

Perri MB see **Vazquez J**

Perri MG see **Arean PA**

Perri RT see **Omura GA**

Perri S, Amendolara M, Gallo G, Valenti G, Meneghini G, Gelmi GF. Appendicectomia per via videolaparoscopica nella pratica clinica. Vantaggi estetici e funzionali. G Chir 1993 Jul;14(6):313–9 (Eng. Abstr.) **(Ita)**

Perri S see **Tavis JE**

Perri SG see **Gelmi GF**

Perri V see **Costamagna G**

Perriard F see **Descombes E**

Perriard JC, von Arx P, Bantle S, Eppenberger HM, Eppenberger-Eberhardt M, Messerli M, Soldati T. Molecular analysis of protein sorting during biogenesis of muscle cytoarchitecture. Symp Soc Exp Biol 1992; 46:219–35

Perriard JC see **Messerli JM**

Perriard-Wolfensberger J, Pasche-Koo F, Mainetti C, Labarthe MP, Salomon D, Saurat JH. Pulse of methylprednisolone in alopecia areata. Dermatology 1993; 187(4):282–5

Perricaudet M see **Bout A**

Perricaudet M see **Caillaud C**

Perricaudet M see **Haddada H**

Perricaudet M see **Moullier P**

Perricaudet M see **Ridoux V**

Perricaudet M see **Vincent N**

Perricci A see **Scaraggi FA**

Perrichot R see **Tanguerel T**

Perricone M see **Takano S**

Perricone NV. Treatment of pseudofolliculitis barbae with topical glycolic acid: a report of two studies. Cutis 1993 Oct;52(4):232–5

Perricone R see **Elisseeva YuE**

Perrie AM see **Wright RA**

Perriello G, Misericordia P, Volpi E, Santucci A, Santucci C, Ferrannini E, Ventura MM, Santeusanio F, Brunetti P, Bolli GB. Acute antihyperglycemic mechanisms of metformin in NIDDM. Evidence for suppression of lipid oxidation and hepatic glucose production. Diabetes 1994 Jul;43(7):920–8

Perriello G see **Bolli GB**

Perriello G see **Fanelli C**

Perriello G see **Torlone E**

Perriens J see **Thea DM**

Perriëns JH, Mukadi Y, Nunn P. Tuberculosis and HIV infection: implications for Africa. AIDS 1991;5 Suppl 1:S127–33 (56 ref.)

Perriëns JH, Nyst M, Kapita BM, Liambi A, van der Stuyft P, Plot P. Evaluation of a hospital-based clinical surveillance system for AIDS in Kinshasa, Zaire. AIDS 1991;5 Suppl 1:S17–20

Perriëns JH see **Nelson AM**

Perrier A, Bounameaux H, Morabia A, de Moerloose P, Slosman D, Unger PF, Junod A. Contribution of D-dimer plasma measurement and lower-limb venous ultrasound to the diagnosis of pulmonary embolism: a decision analysis model. Am Heart J 1994 Mar;127(3):624–35

Perrier A see **Bounameaux H**

Perrier C see **Monier JC**

Perrier D, Belin C, Roux S, Larmande P. Comment lit-on? Etude du mouvement des yeux au cours de la lecture. J Fr Ophtalmol 1994;17(3):217–21 (Eng. Abstr.) **(Fre)**

Perrier E see **Algayres JP**

Perrier G, Bokobza B, Selman M, Leturgie C. Intérêt de l'appendicectomie par coelioscopie: à propos d'une série de 73 cas. J Chir (Paris) 1994 Mar;131(3):135–7 (Eng. Abstr.) **(Fre)**

Perrier H see **Charleson S**

Perrier H see **Giovannini M**

Perrier H see **Monier JC**

Perrier H see **Riendeau D**

Perrier H see **Trimble LA**

Perrier JF see **Huraux C**

Perrier JF see **Jacob F**

Perrier JF see **Voltz C**

Perrier M, Isaak M. La prise en charge du patient handicapé lors d'un traitement bucco-dentaire sous anesthésie générale. Compte-rendu du 3e Congrès de la Société suisse de médecine dentaire pour handicapés et personnes âgés (SGZBB) du 4 mars 1994 à l'hôtel Alfa, Berne. Schweiz Monatsschr Zahnmed 1994;104(6):794–5, 808–9 **(Fre, Ger)**

Perrier M, Moeller P. L'ostéoradionécrose. Une revue de la littérature. Schweiz Monatsschr Zahnmed 1994; 104(3):271–7 (64 ref.) (Eng. Abstr.) **(Fre)**

Perrier NA, van Heerden JA, Wilson DJ, Warner MA. Malignant pheochromocytoma masquerading as acute pancreatitis--a rare but potentially lethal occurrence. Mayo Clin Proc 1994 Apr;69(4):366–70

Perrier P, Leotard B, Henry MA. A novel HLA haplotype containing a DRB5 gene associated with the DRB1*0103 allele. Tissue Antigens 1993 Nov;42(5):518–21

Perrier P see **Schmitt J**

Perrier R see **Ligier Y**

Perrier V, Surewicz WK, Glaser P, Martineau L, Craescu CT, Fabian H, Mantsch HH, Bârzu O, Gilles AM. Zinc chelation and structural stability of adenylate kinase from Bacillus subtilis. Biochemistry 1994 Aug 23;33(33):9960–7

Perrier V see **Gilles AM**

Perrier-Gros-Claude JD see **Chapalain JC**

Perriera S see **Di Carlo M**

Perrière C see **Goudey-Perrière F**

Perriere C see **Nembo B**

Perrigo G, Belvin L, Quindry P, Kadir T, Becker J, van Look C, Niewoehner J, vom Saal FS. Genetic mediation of infanticide and parental behavior in male and female domestic and wild stock house mice. Behav Genet 1993 Nov;23(6):525–31

Perrikone R see **Elisseeva IuE**

Perrild H see **Lavard L**

Perrillo JB see **Kouchoukos NT**

Perrillo R, Mimms L, Schechtman K, Robbins D, Campbell C. Monitoring of antiviral therapy with quantitative evaluation of HBeAg: a comparison with HBV DNA testing. Hepatology 1993 Dec;18(6):1306–12

Perrillo R see **Mason A**

Perrillo RP. The management of chronic hepatitis B. Am J Med 1994 Jan 17;96(1A):34S–39S; discussion 39S–40S (16 ref.)

Perrillo RP, Mason AL. Hepatitis B and liver transplantation. Problems and promises [editorial; comment] N Engl J Med 1993 Dec 16;329(25):1885–7. Comment on: N Engl J Med 1993 Dec 16;329(25):1842–7.

Perrillo RP see **Davis GL**

Perriman R, Graf L, Gerlach WL. A ribozyme that enhances gene suppression in tobacco protoplasts. Antisense Res Dev 1993 Fall;3(3):253–63

Perrimon N. The genetic basis of patterned baldness in Drosophila. Cell 1994 Mar 11;76(5):781–4 (30 ref.)

Perrimon N. Signalling pathways initiated by receptor protein tyrosine kinases in Drosophila. Curr Opin Cell Biol 1994 Apr;6(2):260–6 (65 ref.)

Perrimon N see **Binari R**

Perrimon N see **Brand AH**

Perrimon N see **Chou TB**

Perrimon N see **Klingensmith J**

Perrimon N see **Lu X**

Perrimon N see **Melnick MB**

Perrimon N see **Noordermeer J**

Perrimon N see **Siegfried E**

Perrimon N see **van den Heuvel M**

Perrimond H see **Bernard JL**

Perrimond H see **Guettari N**

Perrimond H see **Guitard AM**

Perrimond H see **Michel G**

Perrin A, Gout E, Chambaz EM, Defaye G. Metabolism of malate in bovine adrenocortical mitochondria studied by 13C-NMR spectroscopy. Eur J Biochem 1994 Jul 1; 223(1):51–9

Perrin A see **Klap P**

Perrin A see **Mazmanian GM**

Perrin B, Bitsch V, Cordioli P, Edwards S, Eloit M, Guérin B, Lenihan P, Perrin M, Rønsholt L, Van Oirschot JT, et al. A European comparative study of serological methods for the diagnosis of infectious bovine rhinotracheitis. Rev Sci Tech 1993 Sep;12(3):969–84

Perrin B see **Schwartz I**

Perrin C, Baran R. Invaginated fibrokeratoma with matrix differentiation: a new histological variant of acquired fibrokeratoma. Br J Dermatol 1994 May;130(5):654–7

Perrin C, Baran R. Longitudinal melanonychia caused by trichophyton rubrum. Histochemical and ultrastructural study of two cases. J Am Acad Dermatol 1994 Aug;31(2 Pt 2):311–6

Perrin C, Durant JM, Lacour JP, Michiels JF, Dellamonica P, Ortoane JP. Horny perifollicular mucinosis. An atypical pityriasis rubra pilaris-like eruption associated with HIV infection. Am J Dermatopathol 1993 Aug;15(4):358–62

Perrin C, Michiels JF, Bernard E, Hofman P, Rosenthal E, Loubiere R. Cutaneous spindle-cell pseudotumors due to Mycobacterium gordonae and Leishmania infantum. An

immunophenotypic study. Am J Dermatopathol 1993 Dec; 15(6):553–8

Perrin C, Michiels JF, Lacour JP, Chagnon A, Fuzibet JG. Sinus histiocytosis (Rosai–Dorfman disease) clinically limited to the skin. An immunohistochemical and ultrastructural study. J Cutan Pathol 1993 Aug; 20(4):368–74

Perrin C see Baran R
Perrin C see Blanck O
Perrin C see Bodokh I
Perrin C see Cameli N
Perrin C see Gallais V
Perrin C see Heudier P
Perrin C see Hofman P
Perrin C see Kleinclaus I
Perrin C see Lindas P
Perrin C see Mayot D
Perrin C see Michiels JF
Perrin C see Miquelis R
Perrin C see Mouroux J
Perrin C see Toussaint B

Perrin D, Söling HD, Wuttke W, Jarry H. The stimulatory effect of pituitary adenylate cyclase activating polypeptide (PACAP) on LH release from rat pituitary cells in vitro does not involve calcium mobilization.
Exp Clin Endocrinol 1993;101(5):290–6

Perrin D see Bachellier S
Perrin DG see Wang YY
Perrin DG see Yoo SJ
Perrin DH see Rijke AM
Perrin DH see Tis LL

Perrin DM, Mazumder A, Sadeghi F, Sigman DS. Hybridization of a complementary ribooligonucleotide to the transcription start site of the lacUV-5–Escherichia coli RNA polymerase open complex. Potential for gene-specific inactivation reagents. Biochemistry 1994 Apr 5;33(13):3848–54

Perrin DM see Mazumder A
Perrin E see Meert KL
Perrin EB see Psaty BM
Perrin F see Giard MH

Perrin G, Papazian L, Martin C. La dopexamine: un nouvel agoniste dopaminergique. Ann Fr Anesth Reanim 1993; 12(3):308–20 (61 ref.) (Eng. Abstr.) **(Fre)**

Perrin G see Gharios B
Perrin G see Martin C
Perrin G see Papazian L
Perrin H see Stein MD

Perrin J, Müller M, Zangger N, Nicolet J. Infection à Mycoplasma mycoides ssp. mycoides LC (large colony type) chez des cabris bézoard (Capra aegagrus cretica) au jardin zoologique de Berne (Suisse).
Schweiz Arch Tierheilkd 1994;136(8):270–4 (Eng. Abstr.) **(Fre)**

Perrin J see Biederman J
Perrin J see Faraone SV
Perrin J see Kataoka Y
Perrin J see Pierret P
Perrin JH see Kaltenbach ML
Perrin JL see Kattan J

Perrin JM. Adolescents with chronic illness [editorial; comment] Am J Dis Child 1991 Dec;145(12):1361–2. Comment on: Am J Dis Child 1991 Dec;145(12):1367–73.

Perrin JM, Kahn RS, Bloom SR, Davidson S, Guyer B, Hollinshead W, Richmond JB, Walker DK, Wise PH. Health care reform and the special needs of children [see comments] Pediatrics 1994 Mar;93(3):504–6. Comment in: Pediatrics 1994 Mar;93(3):506–8.

Perrin L see Baumberger C
Perrin L see Emler S
Perrin L see Mentha G
Perrin L see Siegrist CA

Perrin LC, Costello MF. Laparoscopic treatment of ectopic pregnancy. Aust N Z J Obstet Gynaecol 1993 May; 33(2):190–3

Perrin LF, Laurent PE. Asthma and neuropeptides.
Eur J Med 1993 Mar;2(3):164–9 (42 ref.)

Perrin M. L'apport de l'écho-Doppler au plan diagnostic et thérapeuthique dans la chirurgie de l'insuffisance veineuse chronique. Phlebologie 1993 Oct–Dec; 46(4):655–62 (Eng. Abstr.) **(Fre)**

Perrin M, Gobin JP, Grossetête C, Henry F, Leprêtre M. Valeur de l'association chirurgie itérative-sclérothérapie après échec du traitement chirurgical des varices.
J Mal Vasc 1993;18(4):314–9 (Eng. Abstr.) **(Fre)**

Perrin M see Cacoub P
Perrin M see Cheatle TR
Perrin M see Lunel F
Perrin M see Perrin B
Perrin M see Potter E

Perrin MH, Donaldson CJ, Chen R, Lewis KA, Vale WW. Cloning and functional expression of a rat brain corticotropin releasing factor (CRF) receptor.
Endocrinology 1993 Dec;133(6):3058–61

Perrin MH see Chen R
Perrin MM see Ayala A
Perrin MM see Zhu X

Perrin P, Burg C, Vavasseur F, Galmiche JP, Bornet F, Meflah K. Traitement par l'association butyrate/IL-2 de carcinoses péritonéales d'origine colique. C R Acad Sci III 1993 Jun; 316(6):611–4 (Eng. Abstr.) **(Fre)**

Perrin P see Fauvelle F
Perrin P see Porneuf M
Perrin R see Watson MM
Perrin S see Lagente V
Perrin S see Lyons JA
Perrin SG see Dutton MA
Perrin SG see Mosley TH Jr
Perrin SR see Berkman CE
Perrin TE see Ebert RH 2d

Perrin-Fayolle M, Gros-Claude M. L'avis du pneumologue: thérapeutique de la pollinose aux ambroisies.
Allerg Immunol (Paris) 1993 Nov;25(9):370–1 **(Fre)**

Perrin-Fayolle M see Broussolle C
Perrin-Fayolle M see Chatte G
Perrin-Fayolle M see Pacheco Y
Perrin Fayolle M see Panteix G
Perrin-Pecontal P see Bennani C
Perrin-Resche I see Resche F
Perrin-Voltz AH see Broz J

Perrine K. Future directions for functional mapping.
Epilepsia 1994;35 Suppl 6:S90–102

Perrine K, Congett S. Neurobehavioral problems in epilepsy.
Neurol Clin 1994 Feb;12(1):129–52 (192 ref.)

Perrine K, Uysal S, Dogali M, Luciano DJ, Devinsky O. Functional mapping of memory and other nonlinguistic cognitive abilities in adults. Adv Neurol 1993;63:165–77 (32 ref.)

Perrine K see Alper K
Perrine K see Devinsky O
Perrine K see Dogali M
Perrine K see Doyle WK
Perrine K see Luciano D
Perrine KG see Heminway BR
Perrine S see Lawrence HJ
Perrine S see Zeng FY

Perrine SP, Olivieri NF, Faller DV, Vichinsky EP, Dover GJ, Ginder GD. Butyrate derivatives. New agents for stimulating fetal globin production in the beta-globin disorders. Am J Pediatr Hematol Oncol 1994 Feb; 16(1):67–71

Perring S, Hind R, Fleming J, Birch S, Batty V, Taylor I. Dosimetric assessment of radiolabelled lipiodol as a potential therapeutic agent in colorectal liver metastases using combined CT and SPECT. Nucl Med Commun 1994 Jan;15(1):34–8

Perring S, Summers Q, Fleming JS, Nassim MA, Holgate ST. A new method of quantification of the pulmonary regional distribution of aerosols using combined CT and SPECT and its application to nedocromil sodium administered by metered dose inhaler. Br J Radiol 1994 Jan;67(793):46–53

Perring S see Alaamer AS
Perring S see Howe D
Perrino A see Rafferty T

Perrino AC Jr, Lippman A, Ariyan C, O'Connor TZ, Luther M. Intraoperative cardiac output monitoring: comparison of impedance cardiography and thermodilution.
J Cardiothorac Vasc Anesth 1994 Feb;8(1):24–9

Perrino AC Jr, O'Connor T, Luther M. Transtracheal Doppler cardiac output monitoring: comparison to thermodilution during noncardiac surgery.
Anesth Analg 1994 Jun;78(6):1060–6

Perrino FW, Miller H, Exley KA. Identification of a 3'-->5'-exonuclease that removes cytosine arabinoside monophosphate from 3' termini of DNA. J Biol Chem 1994 Jun 10;269(23):16357–63

Perrino FW see Belyakova NV
Perrino MK see Landreneau RJ
Perrins EJ see Astridge PS
Perrins EJ see Lindsay HS

Perris C. Cognitive therapy in the treatment of patients with borderline personality disorders.
Acta Psychiatr Scand Suppl 1994;379:69–72 (24 ref.)

Perris C, Skagerlind L. Cognitive therapy with schizophrenic patients. Acta Psychiatr Scand Suppl 1994;382:65–70 (41 ref.)

Perris R, Kuo HJ, Glanville RW, Bronner-Fraser M. Collagen type VI in neural crest development: distribution in situ and interaction with cells in vitro. Dev Dyn 1993 Oct;198(2):135–49

Perris R, Kuo HJ, Glanville RW, Leibold S, Bronner-Fraser M. Neural crest cell interaction with type VI collagen is mediated by multiple cooperative binding sites within triple-helix and globular domains. Exp Cell Res 1993 Nov; 209(1):103–17

Perris R, Syfrig J, Paulsson M, Bronner-Fraser M. Molecular mechanisms of neural crest cell attachment and migration on types I and IV collagen. J Cell Sci 1993 Dec;106 (Pt 4):1357–68

Perris R see Lallier T
Perris R see Segat D
Perrissin M see de Lima JG
Perritt RL see Clayton CA
Perro C see Naber D

Perrolle JA. Reproductive hazards: a model protection policy for the chemical industry. Occup Med 1993 Oct–Dec; 8(4):755–86 (46 ref.)

Perromat A see Peuchant E
Perromat M see Mortureux P
Perron H see Rasmussen HB
Perron N see Bkaily G
Perron P see Gazzeri S
Perron S see Beauchamp D
Perron S see Lemieux R
Perron-Henry D see Noel J

Perrone A, D'Amico G, Iarussi T. La sindrome di Bouveret: varietà rara dell'ileo biliare. Minerva Chir 1993 Oct 15; 48(19):1117–9 (Eng. Abstr.) **(Ita)**

Perrone A see Bonavita MS
Perrone A see D'Amico G
Perrone A see De Angelis C
Perrone A see De Siati L
Perrone A see Ferri C
Perrone A see Lusiani L
Perrone A see Rosai GP

Perrone B. Acetate-free biofiltration: the lessons we learned from 8 years' experience. Contrib Nephrol 1994;108:94–104

Perrone B see Pertuiset E
Perrone C see Ciancio S
Perrone CA see Chen R
Perrone E see Valle G

Perrone F, De Placido S, Carlomagno C, Gravina A, De Laurentiis M, Del Mastro L, Gridelli C, Pagliarulo C, Bianco AR. Mitomycin C and mitoxantrone in anthracycline-pretreated advanced breast cancer patients. A phase II study. Am J Clin Oncol 1994 Jun;17(3):218–22

Perrone F, De Placido S, Carlomagno C, Nuzzo F, Ruggiero A, De Laurentiis M, Gridelli C, Pagliarulo C, Bianco AR. Chemotherapy with mitomycin C and vinblastine in pretreated metastatic breast cancer. Tumori 1993 Aug 31; 79(4):254–7

Perrone F, Ménard S, Canevari S, Calabrese M, Boracchi P, Bufalino R, Testori S, Baldini M, Colnaghi MI. Prognostic significance of the CaMBr1 antigen on breast carcinoma: relevance of the type of recognised glycoconjugate.
Eur J Cancer 1993;29A(15):2113–7

Perrone F see Bianco AR

Perrone G, Capri O, Borrello M, Galoppi P. Attitudine nei confronti della terapia ormonale sostitutiva. Studio su un campione di donne afferenti ad un Centro Ambulatoriale per la cura della menopausa. Minerva Ginecol 1993 Dec; 45(12):603–8 (Eng. Abstr.) **(Ita)**

Perrone G see Saltzman JR
Perrone GA see Jacques PF

Perrone J, Hoffman RS. Use of sodium nitrite needs further investigation [letter] Ann Emerg Med 1994 Sep; 24(3):539–40

Perrone J, Hoffman RS, Goldfrank LR. Special considerations in gastrointestinal decontamination.
Emerg Med Clin North Am 1994 May;12(2):285–99 (65 ref.)

Perrone J, Hoffman RS, Jones B, Hollander JE. Guanabenz induced hypothermia in a poisoned elderly female.
J Toxicol Clin Toxicol 1994;32(4):445–9

Perrone J see Wagner G

Perrone L, Di Palma L, Di Toro R, Gialanella G, Moro R. Trace element content of human milk during lactation.
J Trace Elem Electrolytes Health Dis 1993 Dec;7(4):245–7

Perrone MH see Cox BF
Perrone N see Cacciapuoti F

Perrone R, Berardi F, Colabufo NA, Tortorella V, Fiorentini F, Olgiati V, Vanotti E, Govoni S. Mixed 5-HT1A/D-2 activity of a new model of arylpiperazines: 1-aryl-4-[3-(1,2-dihydronaphthalen-4-yl)-n-propyl]piperazines. 1. Synthesis and structure-activity relationships. J Med Chem 1994 Jan 7;37(1):99–104

Perrone R see Silvestri E
Perrone RD see Dwyer JT
Perrone RD see Grubman SA
Perrone SV see Doval HC
Perrone T see Abenoza P
Perrone T see Carter J
Perrone T see Singleton TP
Perrone V see Palmieri B
Perrone-Bizzozero NI see Burry BW

Perrone-Capano C, Tino A, di Porzio U. Target cells modulate dopamine transporter gene expression during brain development. Neuroreport 1994 May 9;5(9):1145–8

Perrone-Filardi P, Bacharach SL, Dilsizian V, Marin-Neto JA, Maurea S, Arrighi JA, Bonow RO. Clinical significance of reduced regional myocardial glucose uptake in regions with normal blood flow in patients with chronic coronary artery disease. J Am Coll Cardiol 1994 Mar 1;23(3):608–16

Perrone-Filardi P see Arrighi JA
Perrone-Filardi P see Marin-Neto JA
Perroni L see Garaci E
Perroni L see Pezzolo A
Perroni-Hernández E see Rothenberg SJ

Perronne C. Le couple tuberculose et infection à VIH.
Presse Med 1994 Apr 23;23(16):731–3 (Eng. Abstr.) **(Fre)**

Perronne C see Camus F
Perronne C see Lazard T
Perronne C see Leport C
Perronne C see Longuet P
Perronne C see Lortholary O
Perronne C see Rousseau F
Perronne C see Walckenaer G
Perros M see Faisst S

Perros P, Kendall-Taylor P. Demonstration of thyrotropin binding sites in orbital connective tissue: possible role in the pathogenesis of thyroid-associated ophthalmopathy.
J Endocrinol Invest 1994 Mar;17(3):163–70

Perros P, Palmer JM, Yeaman SJ, Kendall-Taylor P. Anti-mitochondrial antibodies in patients with Graves'

disease may not signify primary biliary cirrhosis. Postgrad Med J 1994 Jan;70(819):17–8

Perros P see **Weightman DR**
Perrot A see **Hévault J**
Perrot A see **Lelord G**
Perrot A see **Martineau J**
Perrot C see **Emler S**
Perrot GH see **Cone KC**
Perrot JL see **Dacosta A**
Perrot JY see **Lu H**
Perrot LJ see **Stanley LC**

Perrot N, Uzan M. Echographie en gynécologie. Contracept Fertil Sex 1993 Oct;21(10):709–12 (0 ref.) **(Fre)**

Perrot N see **Zylberberg B**

Perrot S, Kayser V, Fournié–Zaluski MC, Roques BP, Guilhaud G. Antinociceptive effect of systemic PC 12, a prodrug mixed inhibitor of enkephalin–degrading enzymes, in normal and arthritic rats. Eur J Pharmacol 1993 Sep 7;241(1):129–33

Perrot S see **Chazerain P**

Perrot–Applanat M, Deng M, Fernandez H, Lelaidier C, Meduri G, Bouchard P. Immunohistochemical localization of estradiol and progesterone receptors in human uterus throughout pregnancy: expression in endometrial blood vessels. J Clin Endocrinol Metab 1994 Jan;78(1):216–24

Perrot–Applanat M see **Guiochon–Mantel A**
Perrot–Bassoul MC see **Firmin F**
Perrot Minnot A see **Dupuy B**

Perroteau I, Biffo S, Tolosano E, Tarozzo G, Bovolin P, Vaudry H, Fasolo A. In vitro study of olfactory receptor neurones expressing the dipeptide carnosine. Neuroreport 1994 Jan 31;5(5):569–72

Perrotet C see **Martin–Du Pan RC**
Perrotin D see **Dequin PF**
Perrotin D see **Laffon M**
Perrotin R see **Besugé F**

Perrott DH, Schmidt B, Dowd CF, Kaban LB. Treatment of a high–flow arteriovenous malformation by direct puncture and coil embolization. J Oral Maxillofac Surg 1994 Oct;52(10):1083–6

Perrott DH see **Dodson TB**
Perrott DH see **Kearns GJ**
Perrott MN see **Burgess WJ**
Perrotta A see **Boccardo F**
Perrotta AT see **Pattaraju M**
Perrotta C see **Marmiroli N**
Perrotta E see **Natale E**
Perrotta G see **Miller–Canfield P**
Perrotta G see **Stroop DM**
Perrotta PL see **Tibbles PM**

Perrotta S, Miraglia del Giudice E, Alloisio N, Sciarratta G, Pinto L, Delaunay J, Cutillo S, Iolascon A. Mild elliptocytosis associated with the alpha 34 Arg—>Trp mutation in spectrin Genova (alpha I/74). Blood 1994 Jun 1;83(11):3346–9

Perrotta S see **Miraglia del Giudice E**
Perrottet P see **Tsacopoulos M**
Perrottet P see **Veuthey AL**
Perrotti A see **Stasi R**
Perrotti N see **Villone G**
Perrotti V see **Cerqua N**

Perrucci A, Montanari MC, Stancanelli V, Balanzoni S. La diverticolosi del colon sigma: quando intervenire e che trattamento chirurgico eseguire. Minerva Chir 1993 Oct 31;48(20):1157–60 (Eng. Abstr.) **(Ita)**

Perrucci E see **Maranzano E**

Perrucci S, Mancianti F, Cioni PL, Flamini G, Morelli I, Macchioni G. In vitro antifungal activity of essential oils against some isolates of Microsporum canis and Microsporum gypseum [letter] Planta Med 1994 Apr; 60(2):184–7

Perruccio L see **Nakajima Y**
Perruchet AM see **Béné MC**

Perruchet P, Pacteau C, Gallego J. Abstraction of covariation in category learning: a critical note on K. Richardson's studies. Br J Psychol 1993 Aug;84 (Pt 3):289–95

Perruchet P see **Bazin N**
Perruchoud A see **Habicht JM**
Perruchoud AP see **Bolliger CT**
Perruzzi CA see **Brown LF**

Perry A, Wiley EL, Alboros–Saavedra J. Pagetoid spread of intratubular germ cell neoplasia into rete testis: a morphologic and histochemical study of 100 orchiectomy specimens with invasive germ cell tumors. Hum Pathol 1994 Mar;25(3):235–9

Perry A see **Alberts MJ**
Perry A see **Sutcliffe M**
Perry A see **Wiley EL**

Perry AC, Barker HL, Jones R, Hall L. Genetic evidence for an additional member of the metalloproteinase–like, disintegrin–like, cysteine–rich (MDC) family of mammalian proteins and its abundant expression in the testis. Biochim Biophys Acta 1994 Jul 20;1207(1):134–7

Perry AC, Hall L, Bell AE, Jones R. Sequence analysis of a mammalian phospholipid–binding protein from testis and epididymis and its distribution between spermatozoa and extracellular secretions. Biochem J 1994 Jul 1;301 (Pt 1):235–42

Perry AC see **Barker HL**
Perry AC see **Nichols BJ**
Perry AE see **Carroll CB**
Perry AF see **Procope JA**

Perry AM. The United States needs a health system like other countries [letter; comment] JAMA 1994 May 18; 271(19):1481; discussion 1482. Comment on: JAMA 1993 Aug 25;270(8):980–4.

Perry AS see **Fishelson L**
Perry B see **Pickersgill R**

Perry BD, Young AS. The naming game: the changing fortunes of East Coast fever and Theileria parva. Vet Rec 1993 Dec 18–25;133(25–26):613–6 (52 ref.)

Perry BD see **Barbee RW**
Perry BD see **Doboo IR**
Perry BD see **Mukherjee J**
Perry BD see **Tsai LL**
Perry BN see **Bhat MK**
Perry C see **Nussenblatt RB**

Perry CA, Allis CD, Annunziato AT. Parental nucleosomes segregated to newly replicated chromatin are underacetylated relative to those assembled de novo. Biochemistry 1993 Dec 14;32(49):13615–23

Perry CA, Dudd CA, Allis CD, Annunziato AT. Analysis of nucleosome assembly and histone exchange using antibodies specific for acetylated H4. Biochemistry 1993 Dec 14;32(49):13605–14

Perry CA see **Lu MJ**

Perry CB. Conflicts of interest and the physician's duty to inform [see comments] Am J Med 1994 Apr;96(4):375–80 . Comment in: Am J Med 1994 Apr;96(4):381–2.

Perry CL see **Elders MJ**
Perry CL see **Forster JL**
Perry CL see **Kelder SH**
Perry CL see **Komro KA**
Perry CL see **Leon GR**
Perry CL see **McGraw SA**
Perry CL see **Prokhorov AV**
Perry CL see **Wagenaar AC**

Perry CM, Johnson CL. Families and support networks among African American oldest–old. Int J Aging Hum Dev 1994;38(1):41–50

Perry CP, Tombrello R. Effect of fluid instillation on postlaparoscopy pain. J Reprod Med 1993 Oct; 38(10):768–70

Perry D see **Lane DA**
Perry D see **Lydiatt WM**

Perry DA, Schultz LR, Dehner LP. Giant cell fibroblastoma with dermatofibrosarcoma protuberans–like transformation. J Cutan Pathol 1993 Oct;20(5):451–4

Perry DA see **Strzelczyk E**
Perry DA see **Van Gundy ET**

Perry DC, Getz R, Lee IY, Panchison D, Okuda Y, Miller LP. Forebrain ischemia in the gerbil increases lambda opiate binding in hippocampal mossy fibers. Brain Res 1993 Jul 23;617(2):296–302

Perry DJ. Antithrombin and its inherited deficiencies. Blood Rev 1994 Mar;8(1):37–55 (183 ref.)

Perry DJ, Raisis SK. Models of fast–electron penetration. Radiat Res 1994 Aug;139(2):214–25

Perry DK, Stevens VL, Widlanski TS, Lambeth JD. A novel ecto–phosphatidic acid phosphohydrolase activity mediates activation of neutrophil superoxide generation by exogenous phosphatidic acid. J Biol Chem 1993 Dec 5; 268(34):25302–10

Perry DK see **Goldman DL**
Perry DM see **Blatter DD**
Perry DW see **Jørgensen L**
Perry DW see **Kinlough–Rathbone RL**
Perry DW see **Vickers JD**
Perry E see **Levy R**
Perry EH see **Bhatia S**

Perry EK, Harootunian V, Davis KL, Levy R, Lantos P, Eagger S, Honavar M, Dean A, Griffiths M, McKeith IG, et al. Neocortical cholinergic activities differentiate Lewy body dementia from classical Alzheimer's disease. Neuroreport 1994 Mar 21;5(7):747–9

Perry EK, Kerwin JM, Perry RH. On neuronal ill health [letter; comment] Trends Neurosci 1994 Feb;17(2):51–2. Comment on: Trends Neurosci 1993 Aug;16(8):306–8.

Perry EK, Marshall E, Thompson P, McKeith IG, Collerton D, Fairbairn AF, Ferrier IN, Irving D, Perry RH. Monoaminergic activities in Lewy body dementia: relation to hallucinosis and extrapyramidal features. J Neural Transm Park Dis Dement Sect 1993;6(3):167–77

Perry EK, Piggott MA, Court JA, Johnson M, Perry RH. Transmitters in the developing and senescent human brain. Ann N Y Acad Sci 1993 Sep 24;695:69–72

Perry EK see **Court JA**
Perry EK see **Kerwin JM**
Perry EK see **Piggott MA**
Perry EP see **Kmiot WA**

Perry F, Heller PH, Levine JD. The 'significance' of statistical significance [letter; comment] Pain 1993 Aug; 54(2):231. Comment on: Pain 1992 Aug;50(2):129–31.

Perry F, Parker RK, White PF, Clifford PA. Role of psychological factors in postoperative pain control and recovery with patient–controlled analgesia. Clin J Pain 1994 Mar;10(1):57–63; discussion 82–5

Perry FE, Elson CJ, Mitchell TJ, Andrew PW, Catterall JR. Characterisation of an oxidative response inhibitor produced by Streptococcus pneumoniae. Thorax 1994 Jul; 49(7):676–83

Perry FM see **Baily GG**

Perry G, Richey PL, Siedlak SL, Smith MA, Mulvihill P, DeWitt DA, Barnett J, Greenberg BD, Kalaria RN. Immunocytochemical evidence that the beta–protein precursor is an integral component of neurofibrillary tangles of Alzheimer's disease. Am J Pathol 1993 Dec; 143(6):1586–93

Perry G see **Campbell J**
Perry G see **Canning DR**
Perry G see **Holash JA**
Perry G see **Kalaria RN**
Perry G see **Kawai M**
Perry G see **Shimohama S**
Perry G see **Smith MA**
Perry GA see **Carson SD**
Perry GA see **Talmadge JE**
Perry GC see **Lewis PD**

Perry GJ, Elston T, Khouri NA, Chan TM, Cameron JS, Frampton G. Antiendothelial cell antibodies in lupus: correlations with renal injury and circulating markers of endothelial damage. Q J Med 1993 Nov;86(11):727–34

Perry GW see **Vertes RP**
Perry H see **Helzlsouer KJ**
Perry H see **Henry S**
Perry H see **Tunnacliffe A**
Perry HC see **Montgomery DL**

Perry HD, Donnenfeld ED, Font RL. Intraepithelial corneal immunoglobulin crystals in IgG–kappa multiple myeloma. Cornea 1993 Sep;12(5):448–50

Perry HD, Hodes LW, Seedor JA, Donnenfeld ED, McNamara TF, Golub LM. Effect of doxycycline hyclate on corneal epithelial wound healing in the rabbit alkali–burn model. Preliminary observations. Cornea 1993 Sep;12(5):379–82

Perry HD see **Donnenfeld ED**
Perry HD see **Finger PT**
Perry HD see **Ingraham HJ**
Perry HD see **Rosenwasser GO**
Perry HD see **Zagelbaum BM**

Perry HM. Risk of Creutzfeldt–Jakob disease in bodybuilders [letter] BMJ 1993 Sep 25;307(6907):803

Perry HM. An unusual cause of abnormal gait [letter] Br J Sports Med 1994 Mar;28(1):60

Perry HM see **Croog SH**
Perry HM see **Littlepage BN**
Perry HM see **Lyons RA**

Perry HM Jr, Gillespie KN, Romeis JC, Smith MM, Virgo KS, Carmody SE, Sambhi MP. Effects of 'stroke–belt' residence, screening blood pressure and personal history risk factors on all–cause mortality among hypertensive veterans. J Hypertens 1994 Mar;12(3):315–21

Perry HM Jr, Hall WD, Benz JR, Bartels DW, Kostis JB, Townsend RR, Due DL, Peng A, Sirgo M. Efficacy and safety of atenolol, enalapril, and isradipine in elderly hypertensive women. Am J Med 1994 Jan;96(1):77–86

Perry HM Jr see **Miller JP**
Perry HU see **Lo SV**

Perry I, Buttrum SM, Nash GB. Effect of activation on adhesion of flowing neutrophils to cultured endothelium: time course and inhibition by a calcium channel blocker (nitrendipine). Br J Pharmacol 1993 Dec;110(4):1630–4

Perry I see **Gofrit O**
Perry I see **Whincup P**
Perry IC see **Aldred HE**

Perry IJ. Plasma factors and disturbance of endothelial function in pre–eclampsia [letter; comment] Lancet 1994 Apr 9;343(8902):923–4. Comment on: Lancet 1994 Feb 5;343(8893):340–1.

Perry IJ, Beevers DG. The definition of pre–eclampsia. Br J Obstet Gynaecol 1994 Jul;101(7):587–91

Perry IJ, Whincup PH, Shaper AG. Environmental factors in the development of essential hypertension. Br Med Bull 1994 Apr;50(2):246–59 (52 ref.)

Perry IJ see **Wannamethee G**

Perry J. Gait analysis: technology and the clinician [editorial] J Rehabil Res Dev 1994;31(1):vii

Perry J, Boatrager EL, Bogey RA, Gronley JK, Barnes LA. The Rancho EMG analyzer: a computerized system for gait analysis. J Biomed Eng 1993 Nov;15(6):487–96

Perry J, Shanfield S. Efficiency of dynamic elastic response prosthetic feet. J Rehabil Res Dev 1993;30(1):137–43

Perry J see **Brand N**
Perry J see **Cerny K**
Perry J see **Evans G**
Perry J see **Gryzlo SM**
Perry J see **Kelley JD**
Perry J see **Montgomery WH 3rd**
Perry J see **Powers CM**
Perry J see **Reber L**
Perry J see **Torburn L**

Perry JC, Fenrich AL, Legras MD, Denfield SW, Marlow D, Friedman RA. Acceleration of atrial ectopic tachycardia as a guide to successful radiofrequency ablation. PACE Pacing Clin Electrophysiol 1993 Oct;16(10):2007–11

Perry JC, Garson A Jr. Complexities of junctional tachycardias. J Cardiovasc Electrophysiol 1993 Apr; 4(2):224–38 (47 ref.)

Perry JC see **Friedman RA**
Perry JC see **Kugler JD**
Perry JC see **Martin AB**
Perry JD see **Orr KE**
Perry JG see **Thach WT**

Perry JJ. Prehospital–initiated vs hospital–initiated thrombolytic therapy for myocardial infarction [letter;

comment] JAMA 1994 Feb 9;271(6):426. Comment on: JAMA 1993 Sep 8;270(10):1211–6.
Perry JJ see **Fink L**
Perry JJ see **Vanderberg LA**
Perry JK, Scott GK, Tse CA. Modulation of proliferation of cultured human cells by urinary trypsin inhibitor. Biochim Biophys Acta 1994 Mar 31;1221(2):145–52
Perry JN, Wells IP. Case report: structural failure of a bird's nest inferior vena caval filter. Clin Radiol 1994 Jun; 49(6):431–2
Perry JN, Williams MP, Dubbins PA, Farrow R. Lipomata of the inferior vena cava: a normal variant? Clin Radiol 1994 May;49(5):341–2
Perry JR, Basrai MA, Steiner HY, Naider F, Becker JM. Isolation and characterization of a Saccharomyces cerevisiae peptide transport gene. Mol Cell Biol 1994 Jan; 14(1):104–15
Perry JR, Bilbao JM. Metastatic alveolar soft part sarcoma presenting as a dural–based cerebral mass. Neurosurgery 1994 Jan;34(1):168–70
Perry JR, Bril V. Complications of sural nerve biopsy in diabetic versus non–diabetic patients. Can J Neurol Sci 1994 Feb;21(1):34–7
Perry JR, Cusimano MD. Grade zero removal of supratentorial convexity meningiomas [letter; comment] Neurosurgery 1994 Apr;34(4):770–1; discussion 771. Comment on: Neurosurgery 1993 Sep;33(3):394–9; discussion 399.
Perry JR, Fung A, Poon P, Bayer N. Magnetic resonance imaging of nerve root inflammation in the Guillain–Barré syndrome. Neuroradiology 1994;36(2):139–40
Perry JR, Tucker WS, Chui M, Bilbao JM. Dural cavernous hemangioma: an under–recognized lesion mimicking meningioma. Can J Neurol Sci 1993 Aug;20(3):230–3
Perry K see **Gonzalez NC**
Perry KG Jr see **Magann EF**
Perry KG Jr see **Martin JN Jr**
Perry KG Jr see **Naef RW 3rd**
Perry KG Jr see **Roberts WE**
Perry KL, McDonald PJ, Clough AS. Case II diffusion in the PVC and acetone system. Magn Reson Imaging 1994; 12(2):217–9
Perry KL see **Zaitlin M**
Perry KR see **Noone A**
Perry KW, Fuller RW. Extracellular 5–hydroxytryptamine concentration in rat hypothalamus after administration of fluoxetine plus L–5–hydroxytryptophan. J Pharm Pharmacol 1993 Aug;45(8):759–61
Perry KW, Janes AN, Weekes TE, Parker DS, Armstrong DG. Glucose and L–lactate metabolism in pregnant and in lactating ewes fed barley– or ground maize–based diets. Exp Physiol 1994 Jan;79(1):35–46
Perry KW see **Brus R**
Perry KW see **Gong L**
Perry KW see **Henderson MG**
Perry KW see **Kostrzewa RM**
Perry L see **Gertler JP**
Perry L see **Hall J**
Perry L see **Jones SL**
Perry L see **Neumann P**
Perry L see **Steptoe A**
Perry L see **Trainer PJ**
Perry LA see **Adcock CJ**
Perry LD see **Douglas RJ**
Perry LJ see **Clouse ME**
Perry LL, Miyazawa M, Hasenkrug K, Wehrly K, David CS, Chesebro B. Contrasting effects from a single major histocompatibility complex class II molecule (H–2E) in recovery from Friend virus leukemia. J Virol 1994 Aug; 68(8):4921–6
Perry LS. Effects of inequity on job satisfaction and self–evaluation in a national sample of African–American workers. J Soc Psychol 1993 Aug;133(4):565–73
Perry M see **Cserjesi P**
Perry M see **Hansen H**
Perry M see **Keenleyside WJ**
Perry M see **Leibham D**
Perry M see **Mactier RA**
Perry M see **Tisi P**
Perry MA see **Chmaisse HM**
Perry MA see **Yamada T**
Perry MB, MacLean LL. The structure of the polysaccharide produced by Proteus vulgaris (ATCC 49990). Carbohydr Res 1994 Feb 3;253:257–63
Perry MB, MacLean LL, Brisson JR. The characterization of the O–antigen of Escherichia coli 064:K99 lipopolysaccharide. Carbohydr Res 1993 Oct 4;248:277–84
Perry MB see **Beynon LM**
Perry MB see **Masoud H**
Perry MC see **Arriagada R**
Perry MC see **Kokkaliari M**
Perry MC see **Smith JP**
Perry MD, Aujame L, Shtang S, Moran LA. Structure and expression of an inducible HSP70–encoding gene from Mus musculus. Gene 1994 Sep 2;146(2):273–8
Perry ME, Piette J, Zawadzki JA, Harvey D, Levine AJ. The mdm–2 gene is induced in response to UV light in a p53–dependent manner. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11623–7
Perry ME, Slipka J. Formation of the tonsillar corpuscle. Funct Dev Morphol 1993;3(3):165–8
Perry ME see **Kristo DA**
Perry ME see **Levine AJ**
Perry MJ see **Hand D**
Perry MJ see **Smith BJ**
Perry MO. Varicose veins in the lower extremities. Heart Dis Stroke 1993 Mar–Apr;2(2):147–9
Perry MO see **Husmann DA**
Perry MP see **Ghosh B**
Perry MR. Women at work [interview by Jill L. Sherer] Hosp Health Netw 1994 Sep 20;68(18):8
Perry N see **Makunura CN**
Perry N see **Paine LJ**
Perry NB see **Lorimer SD**
Perry NM see **de Waard F**
Perry P see **McManus J**
Perry PB, O'Neill WC. Swelling–activated K fluxes in vascular endothelial cells: volume regulation via K–Cl cotransport and K channels. Am J Physiol 1993 Sep;265(3 Pt 1):C763–9
Perry PE see **Slavotinek A**
Perry PJ see **Hoehns JD**
Perry PJ see **Miller DD**
Perry PM see **Andrews BT**
Perry PM see **Ranaboldo CJ**
Perry R. The final exit. Aust Fam Physician 1994 Jun; 23(6):1034–5
Perry R, Brook PF, Kessopoulou E, Barratt CL. Language and sea urchins in science [letter; comment] Fertil Steril 1994 Apr;61(4):788–90. Comment on: Fertil Steril 1993 Jul;60(1):149–53.
Perry R see **Hardy J**
Perry R see **Kazura J**
Perry R see **Rempfer R**
Perry R see **Schwartz D**
Perry RA see **Bellamy CM**
Perry RA see **Grech ED**
Perry RD. Acquisition and storage of inorganic iron and hemin by the yersiniae. Trends Microbiol 1993 Jul; 1(4):142–7 (46 ref.)
Perry RF, Allison EJ. Asthma treatment in the emergency department [letter; comment] Pediatrics 1994 Apr; 93(4):695–6. Comment on: Pediatrics 1993 Oct;92(4):513–8.
Perry RF, Garlisi AP. Outpatient management of fever in selected infants [letter; comment] N Engl J Med 1994 Mar 31;330(13):939; discussion 939–40. Comment on: N Engl J Med 1993 Nov 11;329(20):1437–41. Comment on: N Engl J Med 1993 Nov 11;329(20):1493–4.
Perry RF see **Chmielewski NT**
Perry RF see **Pianelli JV**
Perry RF see **Rawls L**
Perry RH see **Benjamin R**
Perry RH see **Court JA**
Perry RH see **Griffiths PD**
Perry RH see **Jaros E**
Perry RH see **Kerwin JM**
Perry RH see **McKeith IG**
Perry RH see **Perry EK**
Perry RH see **Piggott MA**
Perry RJ, McNaughton PA. The mechanism of ion transport by the Na(+)–Ca2+,K+ exchange in rods isolated from the salamander retina. J Physiol (Lond) 1993 Jul;466:443–80
Perry RL, Carrig CB, Williams JF, Johnson CA, Kaneene JB. Anatomic features and radiographic observations of gastric emptying and small intestinal motility in the rat. Lab Anim Sci 1993 Dec;43(6):586–93
Perry RP see **Genuario RR**
Perry RP see **Sáfrány G**
Perry RR, Kang Y, Greaves B. Biochemical characterization of a mitomycin C resistant colon cancer cell line variant. Biochem Pharmacol 1993 Dec 3;46(11):1999–2005
Perry RR see **Jenkins VK**
Perry RR see **Kang Y**
Perry S, Fishman B. Depression and HIV. How does one affect the other? [editorial; comment] [see comments] JAMA 1993 Dec 1;270(21):2609–10. Comment on: JAMA 1993 Dec 1;270(21):2563–7. Comment on: JAMA 1993 Dec 1;270(21):2568–73. Comment in: JAMA 1994 Jun 8;271(22):1743–4.
Perry S see **Bryce J**
Perry S see **Kurtzman JT**
Perry S see **Mahler J**
Perry S see **Payne SL**
Perry SB see **Moore P**
Perry SB see **Preminger TJ**
Perry SB see **Rosenfeld HM**
Perry SB see **van der Velde ME**
Perry SE. Re: Maternal–fetal attachment [letter; comment] Res Nurs Health 1994 Aug;17(4):315–6. Comment on: Res Nurs Health 1994 Feb;17(1):37–44.
Perry SE, Keegstra K. Envelope membrane proteins that interact with chloroplastic precursor proteins. Plant Cell 1994 Jan;6(1):93–105
Perry SF see **Cano TM**
Perry SF see **Gilmour KM**
Perry SF see **Laurent P**
Perry SF see **Snell JJ**
Perry SF see **Wallen LD**
Perry SL see **Morykwas MJ**
Perry SW, Moffatt M Jr, Card CA, Fishman B, Azima–Heller R, Jacobsberg LB. Self–disclosure of HIV infection to dentists and physicians [published erratum appears in J Am Dent Assoc 1993 Nov;124(11):20] J Am Dent Assoc 1993 Sep;124(9):51–4
Perry SW see **Markowitz JC**
Perry SW see **Marzuk PM**
Perry SW 3rd. HIV–related depression. Res Publ Assoc Res Nerv Ment Dis 1994;72:223–38 (54 ref.)
Perry TL, Road JD, Sisler WJ. Sarcoidosis of the frontal and petrous temporal bones. Br J Hosp Med 1994 Mar 16–Apr 5;51(6):293–4
Perry TR see **Dobyns WB**
Perry VH. Modulation of microglia phenotype. Neuropathol Appl Neurobiol 1994 Apr;20(2):177
Perry VH, Lawson LJ, Reid DM. Biology of the mononuclear phagocyte system of the central nervous system and HIV infection [see comments] J Leukoc Biol 1994 Sep; 56(3):399–406 (43 ref.). Comment in: J Leukoc Biol 1994 Sep;56(3):387–8.
Perry VH see **Brown MC**
Perry VH see **Lapper SR**
Perry VH see **Lawson LJ**
Perry VH see **Lima SM**
Perry VH see **Lyon MF**
Perry VH see **Reid DM**
Perry VH see **Silveira LC**
Perry VH see **Tsao JW**
Perry VH see **Williams AE**
Perry VL, Young RS, Aquila WJ, During MJ. Effect of experimental Escherichia coli meningitis on concentrations of excitatory and inhibitory amino acids in the rabbit brain: in vivo microdialysis study. Pediatr Res 1993 Aug; 34(2):187–91
Perry W. Weiner's Psychodiagnosis in schizophrenia: a classic revisited. J Pers Assess 1994 Feb;62(1):180–6
Perry W, Braff DL. Information–processing deficits and thought disorder in schizophrenia. Am J Psychiatry 1994 Mar;151(3):363–7
Perry Y see **Katzman PL**
Perry YM see **Deyo AM**
Perry–Keene DA see **Yap AS**
Perry–Lalley D see **Marcus SG**
Perry–Whittingham BD. No time for prevention [letter; comment] Can Med Assoc J 1994 May 15;150(10):1539–40. Comment on: Can Med Assoc J 1993 Dec 15;149(12):1795–800.
Perryman B see **Ma TS**
Perryman LE, Kegerris KA, Mason PH. Effect of orally administered monoclonal antibody on persistent Cryptosporidium parvum infection in scid mice. Infect Immun 1993 Nov;61(11):4906–8
Perryman LE, Mason PH, Chrisp CE. Effect of spleen cell populations on resolution of Cryptosporidium parvum infection in SCID mice. Infect Immun 1994 Apr; 62(4):1474–7
Perryman LE see **Aguirre SA**
Perryman LE see **Jasmer DP**
Perryman LE see **Kappmeyer LS**
Perryman LE see **Knowles DP Jr**
Perryman LE see **McGuire TC**
Perryman LE see **Tumas DB**
Perryman MB see **Lin L**
Perryman MB see **Payne RM**
Perryman MB see **Raynolds MV**
Perryman MB see **van der Ven PF**
Perryman MT see **Bailey DM**
Perryman RA see **Curless RG**
Perryman S see **Power C**
Perryman SM see **Lavignon M**
Persad E, Forbath N, Merskey H. Hyperthyroidism after treatment with lithium. Can J Psychiatry 1993 Nov; 38(9):599–602
Persad E see **Grof P**
Persad E see **Kazarian SS**
Persad E see **Mazmanian D**
Persad E see **Sharma V**
Persad RC see **Chadee DD**
Persad SM, Polivy J. Differences between depressed and nondepressed individuals in the recognition of and response to facial emotional cues. J Abnorm Psychol 1993 Aug; 102(3):358–68
Persan D see **Merien F**
Persani L, Asteria C, Tonacchera M, Vitti P, Krishna V, Chatterjee K, Beck–Peccoz P. Evidence for the secretion of thyrotropin with enhanced bioactivity in syndromes of thyroid hormone resistance. J Clin Endocrinol Metab 1994 May;78(5):1034–9
Persani L, Tonacchera M, Beck–Peccoz P, Vitti P, Mammoli C, Chiovato L, Elisei R, Faglia G, Ludgate M, Vassart G, et al. Measurement of cAMP accumulation in Chinese hamster ovary cells transfected with the recombinant human TSH receptor (CHO–R): a new bioassay for human thyrotropin. J Endocrinol Invest 1993 Jul–Aug;16(7):511–9
Persat F, Bouhours JF, Petavy AF, Mojon M. Gangliosides of Echinococcus multilocularis metacestodes. Biochim Biophys Acta 1994 Feb 22;1225(3):297–303
Persaud AT see **Beauchemin D**
Persaud B, Kazakov A. A procedure for allocating a safety improvement budget among treatment types. Accid Anal Prev 1994 Feb;26(1):121–6
Persaud C see **Forrester T**
Persaud D, Moss WJ, Muñoz JL. Serious eye infections in children. Pediatr Ann 1993 Jun;22(6):379–83; quiz 384–5 (21 ref.)
Persaud D see **Rigaud M**

Persaud R. Correlation, regression, and repeated data [letter; comment] BMJ 1994 Jun 4;308(6942):1510. Comment on: BMJ 1994 Apr 2;308(6933):896.

Persaud R. Auditory hallucinations in schizophrenia [letter; comment] Lancet 1993 Nov 20;342(8882):1301. Comment on: Lancet 1993 Sep 18;342(8873):703–6.

Persaud RA, Coen CW. Effect of bombesin on core temperature in rats: studies involving radiotelemetry. Neuroreport 1994 Mar 21;5(7):841–3

Persaud RD, Meux CJ. The psychopathology of authority and its loss: the effect on a ward of losing a consultant psychiatrist. Br J Med Psychol 1994 Mar;67 (Pt 1):1–11

Persaud RS see **Fuks Z**

Persaud RS see **Haimovitz–Friedman A**

Persaud SJ, Jones PM. The involvement of protein kinase C in glucose–stimulated insulin secretion. Biochem Soc Trans 1993 Nov;21(4):428S

Persaud SJ, Jones PM. Antisense oligonucleotide inhibition of gene expression: application to endocrine systems. J Mol Endocrinol 1994 Apr;12(2):127–30 (29 ref.)

Persaud SJ see **Desborough JP**

Persaud SJ see **Gwilliam DJ**

Persaud TV see **Bruni JE**

Persaud V. Facts concerning the human immunodeficiency virus (HIV) infection and also the acquired immune deficiency syndrome (AIDS) [editorial] West Indian Med J 1993 Dec;42(4):137

Persaud V, Ganjei P, Nadji M. Cell proliferative activity and mutation of P53 suppressor gene in human gestational trophoblastic disease. West Indian Med J 1993 Dec; 42(4):142–3

Persaud V see **Lewis LA**

Persch M see **Gastillon JM**

Persch M see **Gillet JY**

Persch M see **Hassen–Khodja R**

Perschak H see **Greminger P**

Perschak H see **Niklaus–Müller E**

Perschel FH see **Bühler H**

Perschl A see **Hetman M**

Perschl A see **Lesley J**

Persechini A, McMillan K, Leakey P. Activation of myosin light chain kinase and nitric oxide synthase activities by calmodulin fragments. J Biol Chem 1994 Jun 10; 269(23):16148–54

Persechini PM see **Albuquerque C**

Persechini PM see **Liu CC**

Perseghin G see **Luzi L**

Perségol L, Viala D. Characteristics of slow bursting activities recorded in cervical ventral roots in the in vitro brainstem–spinal cord preparation of the neonatal rat. Somatosens Mot Res 1994;11(1):57–64

Persegol L see **Goux A**

Perségol L see **Lagrost L**

Perseu L see **Galanello R**

Perseu L see **Gasperini D**

Pershad D see **Malhotra SK**

Pershagen G. Missvisande kritik av radonrapporten. Lakartidningen 1994 May 11;91(19):1918 **(Swe)**

Pershagen G, Akerblom G, Axelson O, Clavensjö B, Damber L, Desai G, Enflo A, Lagarde F, Mellander H, Svartengren M, et al. Residential radon exposure and lung cancer in Sweden [see comments] N Engl J Med 1994 Jan 20; 330(3):159–64. Comment in: N Engl J Med 1994 Jun 9;330(23):1684. Comment in: N Engl J Med 1994 Jun 9;330(23):1684; discussion 1685. Comment in: N Engl J Med 1994 Jun 9;330(23):1685.

Pershagen G, Norberg S. Health risk evaluation of nitrogen oxides. Epidemiologic studies. Scand J Work Environ Health 1993;19 Suppl 2:57–69 (66 ref.)

Pershagen G see **Lubin JH**

Pershagen G see **Rylander E**

Pershagen G see **Wickman M**

Pershin SB see **Alekseeva MN**

Pershin SB see **Kas'ianova IM**

Pershin SB see **Konchugova TV**

Pershin SE, Kriuchkova TP. Opyt adaptatsii sanitarno–ékologicheskogo monitoringa k usloviiam raboty raionnogo tsentra sanépidnadzora. Gig Sanit 1994 Feb; (2):13–5 **(Rus)**

Pershin SV see **Vankhazen VD**

Pershin VN see **Alekseev GI**

Pershina IN see **Braginskaja OV**

Pershing JC see **Purcell JP**

Pershing LK, Corlett J, Jorgensen C. In vivo pharmacokinetics and pharmacodynamics of topical ketoconazole and miconazole in human stratum corneum. Antimicrob Agents Chemother 1994 Jan;38(1):90–5

Pershing LK, Corlett JL, Lambert LD, Poncelet CE. Circadian activity of topical 0.05% betamethasone dipropionate in human skin in vivo. J Invest Dermatol 1994 May;102(5):734–9

Pershing LK, Lambert L, Wright ED, Shah VP, Williams RL. Topical 0.050% betamethasone dipropionate. Pharmacokinetic and pharmacodynamic dose–response studies in humans. Arch Dermatol 1994 Jun;130(6):740–7

Pershing LK, Parry GE, Lambert LD. Disparity of in vitro and in vivo oleic acid–enhanced beta–estradiol percutaneous absorption across human skin. Pharm Res 1993 Dec;10(12):1745–50

Pershouse MA, Stubblefield E, Hadi A, Killary AM, Yung WK, Steck PA. Analysis of the functional role of chromosome 10 loss in human glioblastomas. Cancer Res 1993 Oct 15;53(20):5043–50

Pershukov AI see **Karpenko VS**

Persi A see **Rongioletti F**

Persia S see **Coari G**

Persiani L see **Vaglini M**

Persiani S, Broutin F, Pianezzola E, Panzeri A, Fonte G, Fontana E, Strolin Benedetti M. Radioimmunoassay for the testosterone 5 alpha–reductase inhibitor turosteride in biological fluids. J Immunoassay 1994 May;15(2):97–113

Persichetti F see **Barnes GT**

Persichetti F see **Duyao M**

Persichetti F see **Jodice C**

Persichetti F see **Novelletto A**

Persichetti R see **Centulio F**

Persichetti S, Maggi S, Punzo G, Ponzio R, Gatto A, Sagliaschi G, Bolletta A. Gravidanza a termine in paziente IRC con rilevante anzianità dialitica: 12 anni. Considerazioni clinico–terapeutiche e psiconefrologiche. Minerva Urol Nefrol 1993 Sep;45(3):89–94 (Eng. Abstr.) **(Ita)**

Persichini T see **Fabrizi C**

Persichitte K see **Higley H**

Persici P see **Arciti C**

Persico AM, Schindler CW, O'Hara BF, Brannock MT, Uhl GR. Brain transcription factor expression: effects of acute and chronic amphetamine and injection stress. Brain Res Mol Brain Res 1993 Oct;20(1–2):91–100

Persico AM, Vandenbergh DJ, Smith SS, Uhl GR. Dopamine transporter gene polymorphisms are not associated with polysubstance abuse. Biol Psychiatry 1993 Aug 15; 34(4):265–7

Persico AM see **Wang JB**

Persico G see **Frasci G**

Persico G see **Marano E**

Persico G see **Merra S**

Persico J see **Koyazounda A**

Persico M, Romano M. Alanine aminotransferase measurements and histological disease in hepatitis C [letter] Lancet 1993 Nov 27;342(8883):1369–70

Persico M, Romano M, Villano N, Montella F, Gentile S. The association between rifamycin–SV (R–SV) related hyperbilirubinaemia and antipyrine clearance as a new test of liver function in cirrhosis. Eur J Clin Invest 1994 Mar; 24(3):201–4

Persico M see **Coltorti M**

Persico MG see **Brandt R**

Persico MG see **Ciardiello F**

Persico MG see **Dono R**

Persico MG see **Kaipainen A**

Persico P, Calignano A, Mancuso F, Sorrentino L. Involvement of NK receptors and beta–adrenoceptors in nitric oxide–dependent relaxation of rabbit aorta rings following electrical–field stimulation. Eur J Pharmacol 1993 Jul 6;238(1):105–9

Persico P, Metafora S, Mancuso F, Calignano A, Venturelli A, Mariniello L, Porta R. Protective effect of SV–IV on platelet–activating factor–induced hypotension, bronchoconstriction and gastric mucosal injury. Eur J Pharmacol 1993 Sep 7;241(1):71–4

Persico P see **Calignano A**

Persidis A, Harcombe AA, Davenport AP, Kuc RE, Plumpton C, Weissberg PL. Isolation of human cardiac endothelin receptors by a peptide–receptor mobility shift assay. Clin Sci (Colch) 1993 Aug;85(2):169–73

Persidskiĭ IuV, Shcherbinskaia AM, Barshtein IuA, Antonenko SV, Marichev IL. Immunologicheskie proiavleniia i tsitologicheskie osobennosti infektsii, vyzvannoĭ obez'ian'im virusom immunodefitsita (SIV) u makak rezus. Tsitol Genet 1993 Nov–Dec;27(6):97–104 (33 ref.) (Eng. Abstr.) **(Rus)**

Persijn G see **Herman S**

Persijn G see **Weser AJ**

Persijn GG see **Jager KJ**

Persijn GG see **Thorogood J**

Persijn J see **Leroy JG**

Persik M see **Abkowitz JL**

Persili SA, Kiss A, Langewitz WA, Steinbrich W. Anxiety during MRI [letter; comment] JAMA 1994 Apr 6; 271(13):981–2. Comment on: JAMA 1993 Aug 11;270(6):745–7.

Persin C, Korn M, Vogel L, Haustein D. The composition of the intracellular domains of the B cell antigen receptor complex studied from the cytoplasmic side of the membrane. Mol Immunol 1994 May;31(7):503–10

Persin LS. Klassifikatsiia anomaliĭ okkliuzii zubnykh riadov. Stomatologiia (Mosk) 1993 Apr–Jun;72(2):60–2 (Eng. Abstr.) **(Rus)**

Persin LS, Matveev VM. Tekhnologiia izgotovleniia pozitsionerov. Stomatologiia (Mosk) 1993 Jan–Mar; 72(1):46–8 (Eng. Abstr.) **(Rus)**

Persin S see **Westermann J**

Persing DH, Mathiesen D, Podzorski D, Barthold SW. Genetic stability of Borrelia burgdorferi recovered from chronically infected immunocompetent mice. Infect Immun 1994 Aug;62(8):3521–7

Persing DH, Rutledge BJ, Rys PN, Podzorski DS, Mitchell PD, Reed KD, Liu B, Fikrig E, Malawista SE. Target imbalance: disparity of Borrelia burgdorferi genetic material in synovial fluid from Lyme arthritis patients. J Infect Dis 1994 Mar;169(3):668–72

Persing DH see **Espy MJ**

Persing DH see **Laskus T**

Persing DH see **Nocton JJ**

Persing DH see **Rys PN**

Persing DH see **Thomford JW**

Persing DH see **Yang L**

Persing JA see **Centrella M**

Persing JA see **Isenberg JS**

Persing JA see **Opperman LA**

Persing JS. Neuroleptic malignant syndrome: an overview. S D J Med 1994 Feb;47(2):51–5 (16 ref.)

Persing RL see **Melnick RL**

Persinger MA. Elicitation of "childhood memories" in hypnosis–like settings is associated with complex partial epileptic–like signs for women but not for men: implications for the false memory syndrome. Percept Mot Skills 1994 Apr;78(2):643–51

Persinger MA. Maintained hypersexuality between male rats following chronically induced limbic seizures: implications for bisexuality in complex partial epileptic seizures. Psychol Rep 1994 Apr;74(2):647–52

Persinger MA, Bureau YR, Peredery OP, Richards PM. The sensed presence as right hemispheric intrusions into the left hemispheric awareness of self: an illustrative case study. Percept Mot Skills 1994 Jun;78(3 Pt 1):999–1009

Persinger MA, Makarec K. Reinforcement generalization as interaction between processes rather than events: absence of schedule–induced hyperdipsia in rats with histories of minimal food–water contiguity. Percept Mot Skills 1993 Dec;77(3 Pt 1):751–4

Persinger MA see **Bisson C**

Persinger MA see **Dittburner TL**

Persinger MA see **Harrigan T**

Persinger MA see **Kostakos M**

Persinger MA see **Richards PM**

Persinger MA see **Skirda RJ**

Persival' A. Aktivnost' tsiprofloksatsina in vitro. Antibiot Khimioter 1993 Feb–Mar;38(2–3):15–7 **(Rus)**

Perske R. Johnny Lee Wilson did not kill anybody. Ment Retard 1994 Apr;32(2):157–9

Persky L see **Binard JE**

Persky L see **Lockhart JL**

Persky V see **Amburgey CF**

Persky V see **Messina MJ**

Persky V see **Schieve LA**

Persliden J see **Sandborg M**

Persmark M, Guengerich FP. Spectroscopic and thermodynamic characterization of the interaction of N7–guanyl thioether derivatives of d(TGCTG*CAAG) with potential complements. Biochemistry 1994 Jul 26; 33(29):8662–72

Persmark M see **Guengerich FP**

Persod P see **Perpignano G**

Person C see **Meslier N**

Person D see **Lucas MJ**

Person DA see **Weisse ME**

Person H see **Dubrana F**

Person H see **Le Nen D**

Person JL, McHutchison JG, Fong TL, Redeker AG. A case of cyclosporine–sensitive, steroid–resistant, autoimmune chronic active hepatitis. J Clin Gastroenterol 1993 Dec; 17(4):317–20

Person JM see **Laudat P**

Person JR. Angiolymphoid hyperplasia with eosinophilia may respond to pentoxifylline. J Am Acad Dermatol 1994 Jul;31(1):117–8

Person M see **Brassard JA**

Person P see **Khocht A**

Person RE see **Mannik M**

Person S, Laquerre S, Desai P, Hempel J. Herpes simplex virus type 1 capsid protein, VP21, originates within the UL26 open reading frame. J Gen Virol 1993 Oct;74 (Pt 10):2269–73

Person S see **Desai P**

Personius KE, Pandya S, King WM, Tawil R, McDermott MP. Facioscapulohumeral dystrophy natural history study: standardization of testing procedures and reliability of measurements. The FSH DY Group. Phys Ther 1994 Mar; 74(3):253–63

Personnettaz E see **Greco R**

Persons D see **Jenkins RB**

Persons DL, Takai K, Gibney DJ, Katzmann JA, Lieber MM, Jenkins RB. Comparison of fluorescence in situ hybridization with flow cytometry and static image analysis in ploidy analysis of paraffin–embedded prostate adenocarcinoma. Hum Pathol 1994 Jul;25(7):678–83

Persons DL see **Brown JA**

Persons JB, Buras DD, Perloff JM, Miranda J. Relationships between symptoms of depression and anxiety and dysfunctional beliefs about achievement and attachment. J Abnorm Psychol 1993 Nov;102(4):518–24

Persons KS see **Holick MF**

Persoone G see **Calleja MC**

Persoone G see **Centeno MD**

Persoone G see **Ferrando MD**

Persoons JH see **Tilders FJ**

Persoons MC, Daemen MJ, Bruning JH, Bruggeman CA. Active cytomegalovirus infection of arterial smooth muscle cells in immunocompromised rats. A clue to herpesvirus–associated atherogenesis? Circ Res 1994 Aug; 75(2):214–20

Persoz A see **Carré N**

Persse DE see **Gausche M**

Persson A, Jergil B. Rat liver plasma membranes. Methods Enzymol 1994;228:489–96

Persson A, Rombo L. Intestinal parasites in refugees and asylum seekers entering the Stockholm area, 1987–88: evaluation of routine stool screening. Scand J Infect Dis 1994;26(2):199–207

Persson A see **Crouch E**
Persson A see **Kuan SF**
Persson A see **Lindestad PA**
Persson A see **Shigeta M**
Persson AE see **Kornfeld M**
Persson AE see **Kurkus J**
Persson AE see **Thorup C**
Persson AM see **Lindvall L**

Persson B, Argos P. Prediction of transmembrane segments in proteins utilising multiple sequence alignments. J Mol Biol 1994 Mar 25;237(2):182–92

Persson B, Axelsson B, Jacobsson H. Cholescintigraphy in the diagnosis and assessment of benign papillary stenosis. Eur J Nucl Med 1993 Sep;20(9):770–5

Persson B see **Björn–Rasmussen E**
Persson B see **Frillingos S**
Persson B see **Fristedt U**
Persson B see **Gradin K**
Persson B see **Hanson U**
Persson B see **Jörnvall H**
Persson B see **Karlsson R**
Persson B see **Marchini G**
Persson B see **Nice E**
Persson B see **Nisell H**
Persson B see **Nordgren H**
Persson B see **Nordström L**
Persson B see **Sahin–Tóth M**
Persson B see **Samuelsson O**
Persson B see **Stangenberg M**
Persson B see **Ujwal ML**
Persson B see **Widgren BR**

Persson BC, Björk GR. Isolation of the gene (miaE) encoding the hydroxylase involved in the synthesis of 2–methylthio–cis–ribozeatin in tRNA of Salmonella typhimurium and characterization of mutants. J Bacteriol 1993 Dec;175(24):7776–85

Persson BE see **Ciray HN**
Persson BE see **Roomans GM**
Persson BG see **Wang LQ**
Persson BG see **Yu JL**

Persson BM. Vad betyder hältan? Lakartidningen 1993 Dec 22;90(51–52):4662–4 **(Swe)**

Persson BM, Broomé A. Lengthening a short femoral amputation stump. A case of tissue expander and endoprosthesis. Acta Orthop Scand 1994 Feb;65(1):99–100

Persson BM see **Eckerwall G**
Persson BR see **Blad B**
Persson BR see **Salford LG**
Persson C see **Bergman T**
Persson C see **Navikas V**
Persson C see **Norén JG**
Persson C see **Wahren B**

Persson CG, Gustafsson B, Erjefält JS, Sundler F. Mucosal exudation of plasma is a noninjurious intestinal defense mechanism. Allergy 1993 Nov;48(8):581–6

Persson CG see **Akerlund A**
Persson CG see **Erjefält JS**
Persson CG see **Greiff L**
Persson CG see **Svensson C**

Persson E. The sexual behaviour of young people. Br J Obstet Gynaecol 1993 Dec;100(12):1074–6

Persson E, Ezban M. Characterization of chemically crosslinked human factor VIIIa. Biochem Biophys Res Commun 1994 Apr 15;200(1):233–8

Persson E, Hogg PJ, Stenflo J. Effects of Ca2+ binding on the protease module of factor Xa and its interaction with factor Va. Evidence for two Gla–independent Ca(2+)–binding sites in factor Xa. J Biol Chem 1993 Oct 25;268(30):22531–9

Persson E see **Sunnerhagen MS**
Persson E see **Valcarce C**
Persson EC see **Elander A**
Persson EC see **Friede H**
Persson EC see **Lohmander–Agerskov A**

Persson G. Patientanpassat terapival vid fobier. Lakartidningen 1994 May 18;91(20):2022 **(Swe)**

Persson G see **Löwhagen GB**

Persson GE, Thelin AG, Thulin AJ. Changes in the surgical treatment of gallstones during a 10 year period. Eur J Surg 1993 Aug;159(8):409–13

Persson GR, Engel D, Whitney C, Darveau R, Weinberg A, Brunsvold M, Page RC. Immunization against Porphyromonas gingivalis inhibits progression of experimental periodontitis in nonhuman primates. Infect Immun 1994 Mar;62(3):1026–31

Persson GR see **Moncla BJ**

Persson H, Nordén G, Karlberg I, Friman S. Glomerular filtration rate after liver transplantation with a low–dose cyclosporin protocol. Transpl Int 1994 May;7(3):172–6

Persson H, Sjöberg G, Torell E. Sprid inte försäljning av receptfria medel. Risk för minskad respekt, fler förgiftningsfall. Lakartidningen 1993 Nov 10;90(45):3923–4 **(Swe)**

Persson H see **Arenas E**
Persson H see **Brené S**
Persson H see **Funakoshi H**
Persson H see **Hallböök F**
Persson H see **Höckerstedt K**
Persson H see **Ibáñez CF**
Persson H see **Ilag LL**
Persson H see **Karlson–Stiber C**
Persson H see **Kokais Z**
Persson H see **Laurenzi MA**
Persson H see **Metsis M**
Persson H see **Mudó G**
Persson H see **Neuman T**
Persson H see **Rösblad PG**
Persson H see **Timmusk T**
Persson H see **Verdi JM**

Persson HG, Gatzinsky KP. Distribution of retrogradely transported fluorescent latex microspheres in rat lumbosacral ventral root axons following peripheral crush injury: a light and electron microscopic study. Brain Res 1993 Dec 10;630(1–2):115–24

Persson I, Bergström R, Sparén P, Thörn M, Adami HO. Trends in breast cancer incidence in Sweden 1958–1988 by time period and birth cohort. Br J Cancer 1993 Dec; 68(6):1247–53

Persson I see **Adami HO**
Persson I see **Ingelman–Sundberg M**
Persson I see **Larsson K**
Persson I see **Nord CE**
Persson I see **Swedin G**

Persson J, Formgren J, Israelsson B, Berglund G. Ultrasound–determined intima–media thickness and atherosclerosis. Direct and indirect validation. Arterioscler Thromb 1994 Feb;14(2):261–4

Persson J see **Andersson CM**
Persson J see **Bartnicki–Garcia S**
Persson J see **Luttropp HH**
Persson J see **Svensson M**

Persson JK, Hongpaisan J, Molander C. c–fos expression in gracilothalamic tract neurons after electrical stimulation of the injured sciatic nerve in the adult rat. Somatosens Mot Res 1993;10(4):475–83

Persson JK see **Eriksson NP**
Persson JK see **Molander C**

Persson K. TWAR och hjärtsjukdom. Ett samband med frågetecken. Lakartidningen 1994 Feb 23;91(8):708–10, 715 (33 ref.) **(Swe)**

Persson K, Alm P, Johansson K, Larsson B, Andersson KE. Nitric oxide synthase in pig lower urinary tract: immunohistochemistry, NADPH diaphorase histochemistry and functional effects. Br J Pharmacol 1993 Oct;110(2):521–30

Persson K, Larsson I, Hallén Sandgren C. Effects of certain inflammatory mediators on bovine neutrophil migration in vivo and in vitro. Vet Immunol Immunopathol 1993 Jul; 37(2):99–112

Persson K see **Andersson KE**
Persson K see **Andersson RG**
Persson K see **Brade L**
Persson K see **Grayston JT**
Persson K see **Holmquist F**
Persson K see **Zygmunt PK**
Persson L see **Ask A**
Persson L see **Dahlöf C**
Persson L see **Hårdemark HG**
Persson L see **Hyvönen T**
Persson L see **Nistér M**
Persson L see **Rydén H**
Persson L see **Svensson F**
Persson LA see **Brännström I**
Persson LG see **Sjögren K**
Persson LI see **Lindberg C**
Persson M see **Andlin–Sobocki A**
Persson M see **Bleiberg B**
Persson M see **Carlsson H**
Persson M see **Jepsen JM**
Persson M see **Marklund M**

Persson MG, Agvald P, Gustafsson LE. Detection of nitric oxide in exhaled air during administration of nitroglycerin in vivo. Br J Pharmacol 1994 Mar;111(3):825–8

Persson MG, Friberg SG, Hedqvist P, Gustafsson LE. Endogenous nitric oxide counteracts antigen–induced bronchoconstriction. Eur J Pharmacol 1993 Nov 16; 249(3):R7–8

Persson MG, Gustafsson LE. Allergen–induced airway obstruction in guinea–pigs is associated with changes in nitric oxide levels in exhaled air. Acta Physiol Scand 1993 Dec;149(4):461–6

Persson MG, Kalzén H, Gustafsson LE. Oxygen or low concentrations of nitric oxide reverse pulmonary vasoconstriction induced by nitric oxide synthesis inhibition in rabbits. Acta Physiol Scand 1994 Apr;150(4):405–11

Persson MG, Wiklund NP, Gustafsson LE. Endogenous nitric oxide in single exhalations and the change during exercise. Am Rev Respir Dis 1993 Nov;148(5):1210–4

Persson MG, Zetterström O, Agrenius V, Ihre E, Gustafsson LE. Single–breath nitric oxide measurements in asthmatic patients and smokers. Lancet 1994 Jan 15;343(8890):146–7

Persson MG see **Cederqvist B**
Persson MG see **Gustafsson LE**
Persson MG see **Leone AM**
Persson MO see **Ekberg H**
Persson NG see **Wiklund I**

Persson NH, Almquist P, Ekberg H, Källén R, Lorén I, Montgomery A. Laparoscopic drainage of renal transplant lymphocele—with and without complications. Transplant Proc 1994 Jun;26(3):1765

Persson NH see **Ekberg H**
Persson NH see **Lindholm A**

Persson P, Dalene M, Skarping G, Adamsson M, Hagmar L. Biological monitoring of occupational exposure to toluene diisocyanate: measurement of toluenediamine in hydrolysed urine and plasma by gas chromatography–mass spectrometry. Br J Ind Med 1993 Dec;50(12):1111–8

Persson P see **Gagnemo–Persson R**
Persson P see **Lerner UH**

Persson PB, Ehmke H, Kirchheim HR, Lemppinen M, Nafz B. The role of the kidney in canine blood pressure control: direct assessment of the closed–loop gain. J Physiol (Lond) 1993 May;464:121–30

Persson PB see **Just A**
Persson PB see **Reinhardt HW**
Persson PB see **Wagner CD**

Persson PG, Allebeck P. Do left–handers have increased mortality? Epidemiology 1994 May;5(3):337–40

Persson PG, Hellers G, Ahlbom A. Use of oral moist snuff and inflammatory bowel disease. Int J Epidemiol 1993 Dec; 22(6):1101–3

Persson PG see **Sjögren B**
Persson PM see **Wessén A**

Persson R. Fortsatt samarbete med psykiatrin i Lettland. Lakartidningen 1993 Nov 10;90(45):3926–7 **(Swe)**

Persson S, Mattsson B. Missar vi något allvarligt? Studie av jourfallsbesök på vårdcentral. Lakartidningen 1994 May 4;91(18):1823–4 **(Swe)**

Persson S see **Andersson B**
Persson S see **Gustavsson CG**
Persson SA see **Cassel GE**
Persson SG see **Pösö AR**
Persson SU see **Gustavsson CG**
Persson T see **Floderus B**
Persson T see **Greenberg GR**
Persson T see **Haahtela T**
Persson U see **Apelqvist J**
Persson U see **Grunewald J**
Persson U see **Ringdén O**
Persson U see **Rylander E**

Persson-Jünemann C, Seemann O, Köhrmann KU, Potempa D, Jünemann KP, Alken P. Correction of distal hypospadias: ventral adaption of the prepuce and meatal advancement. Urol Int 1993;51(4):216–9

Persson-Jünemann C see **Jünemann KP**
Persterer A see **Müller C**

Persu A, Pirson Y. Nouveaux aspects du traitement médical de la cystinurie. Acta Urol Belg 1994 Jun;62(2):39–44 (35 ref.) **(Fre)**

Persuad M see **Johnson PE**
Persutte W see **Hobbins JC**

Persutte WH, Lenke RR. Fetal intra–abdominal hyperechogenicity (FIAH) [letter; comment] Fetal Diagn Ther 1993 Jul–Aug;8(4):291–2. Comment on: Fetal Diagn Ther 1992;7(2):116–22.

Persutte WH see **Hurst BS**
Pert A see **Fontana DJ**
Pert A see **Goodman CB**
Pert A see **Thomas DN**
Pert A see **Wu RM**
Pert A see **Zocchi A**
Perteagudo L see **Sanjurjo P**
Pertejo V see **Nos P**
Pertejo V see **Sala T**
Pertek JP see **Haberer JP**

Pertel P, Hirschtick R. Adverse reactions to dapsone in persons infected with human immunodeficiency virus. Clin Infect Dis 1994 Apr;18(4):630–2

Pertet AM. Marital status and history of a previous child are risk factors in infant mortality [letter] Soc Sci Med 1994 Jun;38(11):1589

Pertet AM see **Lawless JW**
Pertica M see **Viarengo A**

Perticarari S, Presani G, Banfi E. A new flow cytometric assay for the evaluation of phagocytosis and the oxidative burst in whole blood. J Immunol Methods 1994 Mar 29; 170(1):117–24

Perticarari S see **Cinco M**

Perticone F, Borelli DA, Pugliese F, Maio R, Costa R, Cosco C, Ceravolo R, Mattioli PL. Valutazione ergometrica in cross–over dell'efficacia antischemica dell'amlodipina e del gallopamil nell'angina stabile da sforzo. Cardiologia 1993 Jul;38(7):455–62 (Eng. Abstr.) **(Ita)**

Perticone F, Canepa SA, Ceravolo R, Cloro C, Mattioli PL. A case of torsade de pointes occurring in a newborn with persistent 2:1 atrioventricular block. Cardiology 1993; 83(1–2):134–40

Perticone P, Linguardo M, Cozzi R, Corbo RM, Polani S. Persistence of sister chromatid exchange by 9–beta–D–arabinofuranosyladenine in Chinese hamster ovary cells cultivated in vitro. Mutagenesis 1993 Sep; 8(5):445–8

Perticone P see **Rizzoni M**
Pertile P see **Liscovitch M**

Pertinhez–Sini TA, Nakaie CR, Carvalho RS, Paiva AC, Tabak M, Toma F, Schreier S. Binding of peptide fragments from a seven helix membrane receptor to lipid bilayers and to micelles. Braz J Med Biol Res 1994 Feb;27(2):535–40

Pertkiewicz M see **Slodkowski M**

Pertl B, Yau SC, Sherlock J, Davies AF, Mathew CG, Adinolfi

M. Rapid molecular method for prenatal detection of Down's syndrome. Lancet 1994 May 14;343(8907):1197–8
Pertl B see **Kainer F**
Pertoft H see **Alston-Smith J**
Perton FG see **de Haas F**
Pertovaara A, Hämäläinen MM, Kauppila T, Mecke E, Carlson S. Dissociation of the alpha 2-adrenergic antinociception from sedation following microinjection of medetomidine into the locus coeruleus in rats. Pain 1994 May;57(2):207–15
Pertovaara A see **Grönroos M**
Pertovaara A see **Hämäläinen MM**
Pertovaara A see **Helminen R**
Pertovaara A see **Kemppainen P**
Pertovaara A see **Konttinen YT**
Pertovaara A see **Linnankoski I**
Pertovaara A see **Luukko M**
Pertovaara L, Kaipainen A, Mustonen T, Orpana A, Ferrara N, Saksela O, Alitalo K. Vascular endothelial growth factor is induced in response to transforming growth factor-beta in fibroblastic and epithelial cells. J Biol Chem 1994 Mar 4;269(9):6271–4
Pertovaara L see **Tienari J**
Pertowski CA see **Dales LG**
Pertsemlidis D see **Brower ST**
Pertsev IM see **Datsenko BM**
Pertseva MN see **Kuznetsova LA**
Pertseva MN see **Zhikharev S**
Pertsis V see **Ishay JS**
Pertsnev AI see **Bobrov VA**
Pertsov AM see **Burashnikov AIu**
Pertsov SS, Abramov VM, Sosnovskiĭ AS, Pirogova GV, Kubatiev AA. Porazhenie slizistoĭ obolochki zheludka u krys razlichnykh linii pri ostrom émotsional'nom stress: protektivnyĭ effekt interleĭkina-1beta.
Biull Eksp Biol Med 1994 Mar;117(3):238–9 **(Rus)**
Perttilä I see **Cormio L**
Perttilä J see **Pirttikangas CO**
Pertuiset B see **Foulon T**
Pertuiset E, Laredo JD, Liotè F, Wassef M, Jagueux M, Kuntz D. La maladie d'Erdheim-Chester: description d'un cas, revue de la littérature et discussion des rapports avec les histiocytoses Langerhansiennes. Rev Rhum Ed Fr 1993 Oct;60(9):601–9 (29 ref.) (Eng. Abstr.) **(Fre)**
Pertuiset E, Perrone B, Chaumonnot F, Vantelon J. Exacerbation d'un lupus érythémateux disséminé après ponction-biopsie rénale compliquée d'un hématome.
Presse Med 1993 Jul 3–10;22(24):1151 **(Fre)**
Pertusa J see **Quintana E**
Pertusa S, Marco MD, Quirce F, Bueno JM. Disfunción sexual por captopril y amlodipino. Aten Primaria 1994 Apr 15;13(6):331 **(Spa)**
Pertusa Peña C, Albisu Tristán A, Llarena Ibarguren R. Cuándo realizar rastreo óseo en el cáncer de próstata? Actas Urol Esp 1994 May;18 Suppl:387–96 (39 ref.) (Eng. Abstr.) **(Spa)**
Pertusa Peña C see **Albisu Tristán A**
Pertusa Peña C see **Blasco de Villalonga M**
Pertusa Peña C see **Llarena Ibarguren R**
Pertusa Peña C see **Vesga Molina F**
Pertuze J see **Vines E**
Pertuzon B see **Piral T**
Pertwee R. The evidence for the existence of cannabinoid receptors. Gen Pharmacol 1993 Jul;24(4):811–24 (38 ref.)
Pertwee RG, Stevenson LA, Griffin G. Cross-tolerance between delta-9-tetrahydrocannabinol and the cannabimimetic agents, CP 55,940, WIN 55,212-2 and anandamide [published erratum appears in Br J Pharmacol 1994 Mar;111(3):968] Br J Pharmacol 1993 Dec; 110(4):1483–90
Pertwee RG see **Abadji V**
Pertwee RG see **Wickens AP**
Pertz H. 5-Hydroxytryptamine (5-HT) contracts the guinea-pig isolated iliac artery via 5-HT1-like and 5-HT2 receptors. Naunyn Schmiedebergs Arch Pharmacol 1993 Dec;348(6):558–65
Peru A see **Rizzolatti G**
Peru A see **Tassinari G**
Peru LF see **Maugars YM**
Perucatti A see **Di Meo GP**
Perucatti A see **Iannuzzi L**
Perucca A see **Occhetta E**
Perucca E. Drug interactions with nimesulide. Drugs 1993; 46 Suppl 1:79–82 (5 ref.)
Perucca E. The clinical pharmacology of the new antiepileptic drugs. Pharmacol Res 1993 Sep;28(2):89–106 (55 ref.)
Perucca E see **Alvarado R**
Perucca E see **Fritis M**
Perucca E see **Gatti G**
Perucca E see **Jiménez R**
Perucca E see **Patrini C**
Perucca E see **Pisani F**
Perucca E see **Spina E**
Perucca E see **Xiaodong S**
Perucchetti E see **Borromeo V**
Perucci CA see **Abeni DD**
Perucci CA see **Borgia P**
Perucci CA see **Corbo GM**
Perucci CA see **Davoli M**
Perucci CA see **Di Lallo D**
Perucci CA see **Forastiere F**
Peruccio D, Castagnoli C, Stella M, D'Alfonso S, Momigliano PR, Magliacani G, Alasia ST. Altered biosynthesis of tumour necrosis factor (TNF) alpha is involved in postburn hypertrophic scars. Burns 1994 Apr;20(2):118–21
Peruccio D see **D'Alfonso S**
Péruch P, Lapin EA. Route knowledge in different spatial frames of reference. Acta Psychol (Amst) 1993 Dec; 84(3):253–69
Perucho M see **Berrozpe G**
Perucho M see **Shibata D**
Perucho M see **Umar A**
Peruga A see **Figueroa JP**
Peruga A see **Nicholls ES**
Peruga A see **Zacarías F**
Perugi G, Akiskal HS, Musetti L, Simonini E, Cassano GB. Social adjustment in panic-agoraphobic patients reconsidered. Br J Psychiatry 1994 Jan;164:88–93
Perugi G see **Curtis GC**
Perugi G see **Savino M**
Perugia D see **Postacchini F**
Perugini G, Bonini G, Giardina C, Mapelli L. Cavernous hemangioma of the pectoralis muscle mimicking a breast tumor. AJR Am J Roentgenol 1994 Jun;162(6):1321–2
Perugini L see **Miniero R**
Perugini L see **Palomba E**
Perugini M, Vezina P. Amphetamine administered to the ventral tegmental area sensitizes rats to the locomotor effects of nucleus accumbens amphetamine.
J Pharmacol Exp Ther 1994 Aug;270(2):690–6
Peruisseau G see **Gross N**
Pérula de Torres LA see **Jiménez Luque JM**
Perulli A see **Melato M**
Perumal AS see **Makar TK**
Perumal G see **Book RG**
Perumal R see **Malini M**
Perumov ND see **Ketlinskiĭ SA**
Peruničic B see **Krstev S**
Peruničic J see **Vasiljevic Z**
Perus G see **Marchiori L**
Perusičová J, Neuwirt K. Pražský registr diabetiku. 3. část. Retinopatie, nefropatie a neuropatie u diabetiku 1. typu. Kolektiv pražských diabetologu. Cas Lek Cesk 1993 Aug 23;132(16):489–93 (Eng. Abstr.) **(Cze)**
Perusinghe N see **Monaghan P**
Peruski LF Jr, Neidhardt FC. Identification of a conditionally essential heat shock protein in Escherichia coli.
Biochim Biophys Acta 1994 Aug 17;1207(2):165–72
Perusquía M, Kubli-Garfias C. Progesterone-like relaxant effect of RU 486 in the rat myometrium. Life Sci 1994; 54(20):1501–6
Pérusse F see **Liu X**
Perusse KR, McAdams HP, Earls JP, Peller PJ. General case of the day. Posttraumatic thoracic lymphocele. Radiographics 1994 Jan;14(1):192–5
Pérusse L see **Bouchard C**
Pérusse L see **Dériaz O**
Perusse L see **Song TM**
Pérusse R see **Masse JF**
Perussi JR see **Ho C**
Perussi JR see **Yushmanov VE**
Perussia B see **Gandhi AJ**
Perussia B see **Hill LL**
Perussia B see **Kanakaraj P**
Perussia B see **Sedor J**
Perussia B see **Skorski T**
Perusson O see **Le Heuzey MF**
Perutelli P see **de Cataldo F**
Perutz M. Dorothy Hodgkin (1910–94) [news] Nature 1994 Sep 1;371(6492):20
Perutz MF. Co-chairman's remarks: before the double helix. Gene 1993 Dec 15;135(1–2):9–13
Perutz MF. When to speak [letter; comment] [see comments] Nature 1994 Feb 10;367(6463):504. Comment on: Nature 1994 Jan 27;367(6461):301. Comment in: Nature 1994 May 12;369(6476):94.
Perutz MF, Fermi G, Poyart C, Pagnier J, Kister J. A novel allosteric mechanism in haemoglobin. Structure of bovine deoxyhaemoglobin, absence of specific chloride-binding sites and origin of the chloride-linked Bohr effect in bovine and human haemoglobin. J Mol Biol 1993 Oct 5; 233(3):536–45
Perutz MF, Johnson T, Suzuki M, Finch JT. Glutamine repeats as polar zippers: their possible role in inherited neurodegenerative diseases. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5355–8
Perutz MF, Shih DT, Williamson D. The chloride effect in human haemoglobin. A new kind of allosteric mechanism. J Mol Biol 1994 Jun 17;239(4):555–60
Perutz MF see **De Baere I**
Perutz MF see **Gilles-Gonzalez MA**
Peruzovic M, Cikes L. War in former Yugoslavia. Disabled children in the pink zone [letter] [corrected] [published erratum appears in BMJ 1994 Jan 29;308(6924):344] BMJ 1993 Oct 2;307(6908):872
Peruzzi C see **Lenti C**
Peruzzi D, Forehand CJ. Segmental restriction and target specificity of bullfrog preganglionic neurons that exhibit galanin-like immunoreactivity. J Auton Nerv Syst 1993 Dec;45(3):201–13
Peruzzi D, Forehand CJ. Morphology of two classes of target-specific bullfrog sympathetic preganglionic neurons. J Comp Neurol 1994 Mar 15;341(3):315–23
Peruzzi E see **Di Sebastiano N**
Peruzzi F, Fama G, Angelini F, Ambrosone A, Benedetti L. Ossificazione del tendine di Achille e achillodinia.
Radiol Med (Torino) 1993 Oct;86(4):440–3 (Eng. Abstr.) **(Ita)**
Peruzzi F, Semisa M, Angelini F, Cipriano R, Benedetti L. Ematomi della parete addominale durante terapia calciparinica: reperti ecografici e con tomografia computerizzata. Descrizione di 4 casi.
Radiol Med (Torino) 1993 Nov;86(5):725–8 **(Ita)**
Peruzzi F see **Zazzi M**
Peruzzi G see **Di Nardo P**
Peruzzi G see **Iellamo F**
Peruzzi L, Porcellini MG, Amore A, Gianoglio B, Alessi D, Coppo R. Microematuria ed ipercalciuria nel bambino.
Minerva Pediatr 1994 Jan–Feb;46(1–2):19–22 (10 ref.) **(Ita)**
Peruzzi L see **Amore A**
Peruzzi L see **Coppo R**
Peruzzi P, Lacombe P, Moro V, Vaucher E, Levy F, Seylaz J. The cerebrovascular effects of physostigmine are not mediated through the substantia innominata.
Exp Neurol 1993 Aug;122(2):319–26
Peruzzi P see **Rousseaux P**
Peruzzi WT, Shapiro BA, Meyer PR Jr, Krumlovsky F, Seo BW. Hyponatremia in acute spinal cord injury.
Crit Care Med 1994 Feb;22(2):252–8
Pervaiz S see **Grobler JA**
Pervanidis A see **Famurewa O**
Perveen R see **Dixon J**
Pervez S. Why to measure estrogen receptor status in breast carcinomas? [editorial] JPMA J Pak Med Assoc 1994 Jun; 44(6):132–3
Pervez S, Shaikh H, Aijaz F, Aziz SA, Naqvi M, Hasan SH. Immunohistochemical estrogen receptor determination in human breast carcinoma: correlation with histologic differentiation and age of the patients.
JPMA J Pak Med Assoc 1994 Jun;44(6):133–6
Pervez S see **Aijaz F**
Pervin A, Gu K, Linhardt RJ. Capillary electrophoresis to measure sulfoesterase activity on chondroitin sulfate and heparin derived disaccharides. Appl Theor Electrophor 1993;3(6):297–303
Pervin A see **Bae J**
Pervin A see **Linhardt RJ**
Pervulov M see **Sulovic V**
Pervulov M see **Vojvodic LJ**
Pervushin KV, Orekhov VYu, Popov AI, Musina LYu, Arseniev AS. Three-dimensional structure of (1-71)bacterioopsin solubilized in methanol/chloroform and SDS micelles determined by 15N-1H heteronuclear NMR spectroscopy. Eur J Biochem 1994 Jan 15; 219(1-2):571–83
Pervushin KV see **Orekhov VYu**
Perwien AR see **Bernstein GA**
Pery M see **Ben-Izhak O**
Pery M see **Gaitini D**
Pery N see **Coirault C**
Péry P see **Laurent F**
Péry P see **Rhalem A**
Péry-Man N, Chemla D, Coirault C, Suard I, Lecarpentier Y. Rôle du réticulum sarcoplasmique dans la régulation de la relaxation myocardique. Arch Mal Coeur Vaiss 1993 Nov;86(11):1605–12 (Eng. Abstr.) **(Fre)**
Pery-Man N, Chemla D, Coirault C, Suard I, Riou B, Lecarpentier Y. A comparison of cyclopiazonic acid and ryanodine effects on cardiac muscle relaxation.
Am J Physiol 1993 Oct;265(4 Pt 2):H1364–72
Pery-Man N see **Coirault C**
Peryshkova TA see **Babichev VN**
Peryshkova TA see **El'tseva TV**
Perz S see **Schunkert H**
Perzacki R see **Wonderlich S**
Perzanowski K see **Swiergosz R**
Perzborn E see **Müller-Peddinghaus R**
Perzigian RW, Faix RG. Primary cutaneous aspergillosis in a preterm infant. Am J Perinatol 1993 Jul;10(4):269–71
Perzova R see **Ek JF**
Pes GM see **Deiana L**
Pesák J. Kinematics of the prominentia laryngea at phonation onset. Folia Phoniatr (Basel) 1993;45(4):165–72
Pesák J see **Svec J**
Pesall JE see **McFarland DC**
Pesando D see **Bouaicha N**
Pesando D see **Ciapa B**
Pesando J see **Negrin RS**
Pesando P see **Berti P**
Pesanti EL. The negative tuberculin test. Tuberculin, HIV, and anergy panels. Am J Respir Crit Care Med 1994 Jun; 149(6):1699–709 (278 ref.)
Pesarin F see **Fava GA**
Pesatori AC, Bertazzi A, Consonni D, Tironi A, Zocchetti C. Inquinamento da diossina e rischio per la salute: indagini a lungo termine dopo il disastro Icmesa.
Epidemiol Prev 1992 Dec;14(53):55–64 **(Ita)**
Pesatori AC, Consonni D, Tironi A, Zocchetti C, Fini A, Bertazzi PA. Cancer in a young population in a dioxin-contaminated area. Int J Epidemiol 1993 Dec; 22(6):1010–3
Pesatori AC, Sontag JM, Lubin JH, Consonni D, Blair A. Cohort mortality and nested case-control study of lung cancer among structural pest control workers in Florida

(United States). Cancer Causes Control 1994 Jul;5(4):310–8
Pesatori AC see **Bertazzi A**
Pesau B see **Schmid P**
Pesavento P see **Heck MM**
Pesavento R see **Lusiani L**
Pescador R see **Porta R**
Pescarini L. "Malpractice" nella senologia.
Radiol Med (Torino) 1993 Dec;86(6):771–6 (19 ref.) **(Ita)**
Pescarini L see **Caregaro L**
Pescarmona E see **Anselmo AP**
Pescarmona EO see **Rendina EA**
Pescarmona EO see **Venuta F**
Pescarmona G see **Bussolino F**
Pescarmona G see **Heller R**
Pescarmona GP see **Ghigo D**
Pescarmona M see **Baiocchi M**
Pescatore F see **Abdel-Dayem HM**
Pescatore L see **Proverbio MR**
Pescatore P, Benhamou Y, Raphael M, Merle-Béral H, Opolon P. Colonic polyposis as sole manifestation of chronic lymphocytic leukemia. J Clin Gastroenterol 1994 Apr;18(3):248–50
Pescatore P, Hammel P, Durand F, Bertheau P, Bernuau J, Huc D, Gerbal JL, Degott C, Benhamou JP. Hépatite fulminante mortelle imputable au nilutamide (Anandron). Gastroenterol Clin Biol 1993;17(6–7):499–501 (Eng. Abstr.) **(Fre)**
Pescatori ES, Hatzichristou DG, Namburi S, Goldstein I. A positive intracavernous injection test implies normal veno-occlusive but not necessarily normal arterial function: a hemodynamic study [see comments] J Urol 1994 May; 151(5):1209–16. Comment in: J Urol 1994 May;151(5):1238.
Pescatori ES see **Italiano G**
Pescatori M. Grading of incontinence after surgery for anal fistulas [letter; comment] Dis Colon Rectum 1994 Mar; 37(3):288. Comment on: Dis Colon Rectum 1993 Jun;36(6):573–7; discussion 577–9.
Pescatori M, Grasso A. A tissue-specific protein of the venom gland of black widow spider affects alpha-latrotoxin action. Ann N Y Acad Sci 1994 Mar 9;710:38–47 (21 ref.)
Pescatori M see **Amato A**
Pescatori M see **Basso L**
Pesce A see **Bodokh I**
Pesce A see **Garnier G**
Pesce A see **Harding SG**
Pesce A see **Padilla B**
Pesce A see **Raynaud SD**
Pesce A see **Rosenthal E**
Pesce A see **Saverino D**
Pesce A see **Schito GC**
Pesce A see **Taillan B**
Pesce A see **Vinti H**
Pesce AJ see **Stretcher BN**
Pesce AM see **Carbonari M**
Pesce AM see **Maggi E**
Pesce AS, Grabau EA. RNA editing of the soybean mitochondrial atp9 transcript. Plant Physiol 1993 Dec; 103(4):1457–8
Pesce C, Cimaglia ML, Donadio P, Spata F, Armani L. Linfangioma mesenterico: descrizione di un caso.
Pediatr Med Chir 1993 Sep–Oct;15(5):509–11 (Eng. Abstr.) **(Ita)**
Pesce C, Raggio R, Spata F, Cimaglia ML, Donadio P, Cappellari F. Rottura spontanea e traumatica del parenchima renale nel megauretere ostruttivo primitivo: descrizione di due casi. Pediatr Med Chir 1993 Jul–Aug; 15(4):401–4 (Eng. Abstr.) **(Ita)**
Pesce C see **D'Agostino S**
Pesce C see **Sica F**
Pesce CD see **Bergamini A**
Pesce CD see **Perno CF**
Pesce CG, Rossi MS, Muro AF, Reig OA, Zorzópulos J, Kornblihtt AR. Binding of nuclear factors to a satellite DNA of retroviral origin with marked differences in copy number among species of the rodent Ctenomys.
Nucleic Acids Res 1994 Feb 25;22(4):656–61
Pesce CG see **Muro AF**
Pesce CG see **Rossi MS**
Pesce D see **Quidaciolu F**
Pesce F see **Brisigotti M**
Pesce G, Guillaume V, Dutour A, Dadoun F, Joanny P, Steinberg J, Oliver C. Effect of streptozotocin-induced diabetes on somatostatin receptors in the anterior pituitary, hypothalamus and cerebral cortex of the male rat.
Life Sci 1994;54(24):1927–33
Pesce G see **Canonica GW**
Pesce GP see **Ciprandi G**
Pesce L see **Donner CF**
Pesce M, De Felici M. Apoptosis in mouse primordial germ cells: a study by transmission and scanning electron microscope. Anat Embryol (Berl) 1994 May;189(5):435–40
Pesce M, Farrace MG, Piacentini M, Dolci S, De Felici M. Stem cell factor and leukemia inhibitory factor promote primordial germ cell survival by suppressing programmed cell death (apoptosis). Development 1993 Aug; 118(4):1089–94
Pesce M, Siracusa G, Giustiniani Q, De Felici M. Histotypic in vitro reorganization of dissociated cells from mouse fetal gonads. Differentiation 1994 May;56(3):137–42
Pesce M see **Zordan M**
Pesce R see **Drajer S**
Pesce S, Benezra R. The loop region of the helix-loop-helix protein Id1 is critical for its dominant negative activity. Mol Cell Biol 1993 Dec;13(12):7874–80
Pesce S see **Dammacco F**
Pesce de Ruiz Holgado A see **Vignolo GM**
Pesce Schito A see **Muratore O**
Pescetto M see **Celoria G**
Pesch C see **Hastert F**
Pesch TW, Makropoulos W, Rozsnoki M, Einbrodt HJ, Reim M. Untersuchungen zum objektiven Nachweis der Beanspruchung des visuellen Systems bei Bildschirm- und Büroarbeit durch Ableitung visuell evozierter kortikaler Potentiale (VECP) und Erfassung der Anderungen von Kontrastsensitivität und Refraktion. Ophthalmologe 1994 Apr;91(2):160–5 (Eng. Abstr.) **(Ger)**
Peschanski M. Spinal cord transplantation (report on session 41.0). Washington, D.C., July 16, 1992.
J Neural Transplant Plast 1993 Apr–Jun;4(2):109–11
Peschanski M, Defer G, N'Guyen JP, Ricolfi F, Monfort JC, Remy P, Geny C, Samson Y, Hantraye P, Jeny R, et al. Bilateral motor improvement and alteration of L-dopa effect in two patients with Parkinson's disease following intrastriatal transplantation of foetal ventral mesencephalon. Brain 1994 Jun;117 (Pt 3):487–99
Peschanski M, Hirsch E, Dusart I, Doye V, Marty S, Manceau V, Sobel A. Stathmin: cellular localization of a major phosphoprotein in the adult rat and human CNS.
J Comp Neurol 1993 Nov 22;337(4):655–68
Peschanski M see **Caduseau J**
Peschanski M see **Josso N**
Peschanski M see **Junier MP**
Peschanski M see **Lisovoski F**
Peschanski M see **Marty S**
Peschanski M see **Mravovitch S**
Peschanski M see **Nothias F**
Peschanskii NF see **Kadyshev IuG**
Peschaud JL see **Beauvoir C**
Peschaud JL see **Dawance G**
Peschechera A see **Tassani V**
Pescheck GA see **Alge D**
Pescheck GA see **Neisser A**
Pescheck GA see **Wagner F**
Peschel A, Augustin J, Kupke T, Stevanovic S, Götz F. Regulation of epidermin biosynthetic genes by EpiQ. Mol Microbiol 1993 Jul;9(1):31–9
Peschel C, Aman MJ, Rudolf G, Aulitzky WE, Huber C. Regulation of the cytokine network by interferon: a potential mechanism of interferon in chronic myelogenous leukemia. Semin Hematol 1993 Jul;30(3 Suppl 3):28–31
Peschel C see **Aman MJ**
Peschel C see **Aulitzky WE**
Peschel O see **Betz P**
Peschel R, Janetschek G, Reissigl A, Bartsch G, Gasser R, Finkenstedt G. Left-sided laparoscopic adrenalectomy. Scand J Urol Nephrol 1993;27(4):527–9
Peschel R see **Janetschek G**
Peschel RE. Comments on "Technical and tumor-related factors affecting outcome of definitive irradiation for localized carcinoma of the prostate" [letter; comment] Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):920–2. Comment on: Int J Radiat Oncol Biol Phys 1993 Jul 15;26(4):581–91.
Peschel RE see **Ennis RD**
Peschel RE see **Wilson LD**
Peschgens T, Skopnik H, Casser HR, Rauschaing-Sikora K, Heimann G. Erhöhte Inzidenz von Hüftreifungsstörungen bei hypertrophen Neugeborenen. Klin Padiatr 1993 Nov-Dec;205(6):394–7 (Eng. Abstr.) **(Ger)**
Peschier LJ, Bouwstra JA, de Bleyser J, Junginger HE, Leyte JC. Water mobility and structure in poly[2-hydroxyethylmethacrylate] hydrogels by means of the pulsed field gradient NMR technique. Biomatcrials 1993 Oct;14(12):945–52
Peschke H see **Huidobro-Toro JP**
Peschke P see **Hahn EW**
Peschke P see **Mason RP**
Peschke P see **Stehle G**
Peschke T, Bender A, Nain M, Gemsa D. Role of macrophage cytokines in influenza A virus infections.
Immunobiology 1993 Nov;189(3–4):340–55 (33 ref.)
Peschke VM, Sachs MM. Characterization and expression of transcripts induced by oxygen deprivation in maize (Zea mays L.). Plant Physiol 1994 Feb;104(2):387–94
Peschl F see **Klima U**
Peschle C, Testa U, Valtieri M, Gabbianelli M, Pelosi E, Montesoro E, Sposi NM, Fossati C, Camagna A, Caré A. Stringently purified human hematopoietic progenitors/stem cells: analysis of cellular/molecular mechanisms underlying early hematopoiesis. Stem Cells (Dayt) 1993 Sep; 11(5):356–70 (99 ref.)
Peschle C see **Aloisi F**
Peschle C see **Carè A**
Peschle C see **Carloni G**
Peschle C see **Gomez MJ**
Peschle C see **Iacovacci S**
Peschle C see **Scambia G**
Peschle C see **Valtieri M**
Pesci A, Bertorelli G, Gabrielli M, Olivieri D. Mast cells in fibrotic lung disorders. Chest 1993 Apr;103(4):989–96
Pesci A, Bertorelli G, Marvisi M, Olivieri D. In patients with farmer's lung mast cells in BAL reflect mast cells in lung tissue. Sarcoidosis 1991 Sep;8(2):177–9
Pesci A, Rossi GA, Bertorelli G, Aufiero A, Zanon P, Olivieri D. Mast cells in the airway lumen and bronchial mucosa of patients with chronic bronchitis.
Am J Respir Crit Care Med 1994 May;149(5):1311–6
Pesci A see **Balbi B**
Pesci A see **Bertorelli G**
Pesci A see **Miadonna A**
Pesci A see **Rossi GA**
Pesci EC, Cottle DL, Pickett CL. Genetic, enzymatic, and pathogenic studies of the iron superoxide dismutase of Campylobacter jejuni. Infect Immun 1994 Jul;62(7):2687–94
Pesci EC, Pickett CL. Genetic organization and enzymatic activity of a superoxide dismutase from the microaerophilic human pathogen, Helicobacter pylori. Gene 1994 May 27; 143(1):111–6
Pesci EC see **Miller S**
Pesci EC see **Pickett CL**
Pescia G see **Hohlfeld P**
Pescia G see **Krupp S**
Pescia G see **Munier FL**
Pescini R, Alouani S, Proudfoot A, Power C, Mermod JJ, DeLamarter JF, Hooft van Huijsduijnen R. Inducible inhibition of eukaryotic gene expression.
Biochem Biophys Res Commun 1994 Aug 15;202(3):1664–7
Pescini R, Kaszubska W, Whelan J, DeLamarter JF, Hooft van Huijsduijnen R. ATF-a0, a novel variant of the ATF/CREB transcription factor family, forms a dominant transcription inhibitor in ATF-a heterodimers.
J Biol Chem 1994 Jan 14;269(2):1159–65
Pescio G see **Cariati A**
Pesciullesi A see **Mini E**
Pescovitz MD, Yang R, Liu Q, Collins MH, Grosfeld JL. CD28-pathway blockade with CTLA4Ig leads to prolongation of small bowel transplant survival in rats.
Transplant Proc 1994 Jun;26(3):1618–9
Pescovitz MD see **Don S**
Pescovitz MD see **Yang R**
Pescovitz OH see **Allen DB**
Pescovitz OH see **Breyer P**
Pescovitz OH see **Municchi G**
Pescovitz OH see **Shenker A**
Peseckis S see **Berthiaume L**
Peseckis SM see **Alland L**
Pesek K see **O'Day SJ**
Pesek K see **Soiffer RJ**
Pesek KW see **Gribben JG**
Pesek M see **Novák K**
Peseke K see **Feist H**
Peselow E see **Adler LA**
Peselow E see **Nierenberg AA**
Peselow ED, Fieve RR, Difiglia C, Sanfilipo MP. Lithium prophylaxis of bipolar illness. The value of combination treatment. Br J Psychiatry 1994 Feb;164:208–14
Peselow ED, Sanfilipo MP, Fieve RR, Gulbenkian G. Personality traits during depression and after clinical recovery. Br J Psychiatry 1994 Mar;164:349–54
Pesendorfer P, Höllwarth ME, Uray E. Langzeitkontrollen bei Säuglingen mit pathologischem gastroösophagealen Reflux. Klin Padiatr 1993 Sep-Oct;205(5):363–6 (Eng. Abstr.) **(Ger)**
Pesenti A, Rossi N, Calori A, Foti G, Rossi GP. Effects of short-term oxygenation changes on acute lung injury patients undergoing pressure support ventilation. Chest 1993 Apr;103(4):1185–9
Pesenti A see **Gattinoni L**
Pesenti A see **Pelosi P**
Pesenti E see **Geroni C**
Pesenti R see **Malacarne D**
Pesenti S see **Miric D**
Pesenti S see **Rumboldt M**
Peserico A see **Battistella PA**
Peserico A see **Perini G**
Peserico A see **Tosti A**
Peshavaria M see **Robinson GL**
Pesheva NV see **Kalinin AP**
Pesheva P see **Bartsch U**
Pesheva P see **Jung M**
Peshock RM see **Barker BR**
Peshock RM see **Berkowitz BA**
Peshock RM see **Erdman WA**
Peshock RM see **Fleckenstein JL**
Peshock RM see **Wilson CA**
Peshu N see **Newton CR**
Peshu N see **Snow RW**
Peshwa MV see **Chao SH**
Peshwa MV see **Nyberg SL**
Pesi R, Turriani M, Allegrini S, Scolozzi C, Camici M, Ipata PL, Tozzi MG. The bifunctional cytosolic 5'-nucleotidase: regulation of the phosphotransferase and nucleotidase activities. Arch Biochem Biophys 1994 Jul;312(1):75–80
Pesi R see **Allegrini S**
Pesi R see **Baiocchi C**
Pesi R see **Turriani M**
Pesian S see **Reichel H**
Pesic V see **Obradovic O**
Pesin J see **Karpel JP**
Pesiri D see **Steinmetz WE**
Peska I see **Kuliskovà O**
Peskar BA see **Brune K**
Peskar BA see **Dembińska-Kiec A**
Peskar BA see **Fitscha P**
Peskar BA see **Orr JA**

Peskar BA see **Pallapies D**
Peskar BA see **Sinzinger H**
Peskar BA see **van Ahlen H**
Peskar BA see **Wittenberg RH**
Peskar BM, Wong HC, Walsh JH, Holzer P. A monoclonal antibody to calcitonin gene-related peptide abolishes capsaicin-induced gastroprotection. Eur J Pharmacol 1993 Nov 30;250(1):201-3
Peskar BM see **Huber W**
Peskar BM see **Koch T**
Peskin CS, McQueen DM. Mechanical equilibrium determines the fractal fiber architecture of aortic heart valve leaflets. Am J Physiol 1994 Jan;266(1 Pt 2):H319-28
Peskin GW see **Henderson VJ**
Peskin GW see **Koneru S**
Peskin GW see **Smith RS**
Peskin JR see **Pfeffer CR**
Peskind ER see **Veith RC**
Peskind ER see **Wagner SL**
Peskind SP see **Austin JR**
Peskircioğlu L see **Germiyanoğlu C**
Pesko P, Rakic S, Milicevic M, Bulajic P, Gerzic Z. Prevalence and clinicopathologic features of multiple squamous cell carcinoma of the esophagus. Cancer 1994 Jun 1;73(11):2687-90
Pesko P see **Rakic S**
Peskoff A see **Langer GA**
Peskova AA see **Shandala TV**
Pesková H see **Cendelín J**
Peskova M, Fried M. Pancreatic tumor of mesenchymal origin--an unusual surgical finding. Hepatogastroenterology 1994 Apr;41(2):201-3
Pesková M see **Dufek V**
Pesková M see **Fried M**
Peslin R, Saunier C, Gallina C, Duvivier C. Small-amplitude pressure oscillations do not modify respiratory mechanics in rabbits. J Appl Physiol 1994 Mar;76(3):1011-3
Peslin R see **Bates JH**
Peslin R see **Belaguid A**
Peslin R see **Farré R**
Peslin R see **Iwatsubo Y**
Peslin R see **Marchal F**
Peslin R see **Robichaud A**
Peslin R see **Tomalak W**
Peslin R see **You B**
Pesochina EA see **Grechanina EIa**
Pesola GR, Akhavan I, Carlon GC. Urinary creatinine excretion in the ICU: low excretion does not mean inadequate collection. Am J Crit Care 1993 Nov;2(6):462-6
Pesola GR, Walle T. Stereoselective sulfate conjugation of isoproterenol in humans: comparison of hepatic, intestinal, and platelet activity. Chirality 1993;5(8):602-9
Pesola GR see **Walle T**
Pesold C, Treit D. The septum and amygdala differentially mediate the anxiolytic effects of benzodiazepines. Brain Res 1994 Feb 28;638(1-2):295-301
Pesold C see **Treit D**
Pesold-Hurt B see **Frentzel S**
Pesold-Hurt B see **Seelig A**
Pesole G, Attimonelli M, Preparata G, Saccone C. A statistical method for detecting regions with different evolutionary dynamics in multialigned sequences. Mol Phylogenet Evol 1992 Jun;1(2):91-6
Pesole G, Fiormarino G, Saccone C. Sequence analysis and compositional properties of untranslated regions of human mRNAs. Gene 1994 Mar 25;140(2):219-25
Pesole G, Gerardi A, di Jeso F, Saccone C. The peculiar evolution of apolipoprotein(a) in human and rhesus macaque. Genetics 1994 Jan;136(1):255-60
Pesole G see **Liuni S**
Pesole G see **Prunella N**
Pesole G see **Saccone C**
Pesonen E, Ikonen J, Juhola M, Eskelinen M. Parameters for a knowledge base for acute appendicitis. Methods Inf Med 1994 May;33(2):220-6
Pesonen E, Rapola J, Viikari J, Turtinen J, Akerblom HK. Altered serum lipid profile after systemic infection in children: risk factor for CHD? Eur Heart J 1993 Dec;14 Suppl K:7-11
Pesonen E, Viikari J, Räsänen L, Moilanen T, Turtinen J, Akerblom HK. Nutritional and genetic contributions to serum cholesterol concentration in a children's follow-up study. Acta Paediatr 1994 Apr;83(4):378-82
Pesonen E see **Eronen M**
Pesonen E see **Pihkala J**
Pesonen H. Suhtautuminen alkoholiongelmaiseen potilaaseen. Duodecim 1990;106(18):1277-80 (7 ref.) **(Fin)**
Pesonen K see **Kivivuori SM**
Pesonen P, Luukonen P. Capnograph locates gas leaks in laparoscopy [letter] Surg Endosc 1992 Jan-Feb;6(1):57
Pesquera C see **Amado JA**
Pesquero JL see **Gomes MA**
Pesquie E see **Guichenez P**
Pessa-Morikawa T see **Autero M**
Pessac B see **Bidou L**
Pessac B see **Omri B**
Pessah IN see **Kim E**
Pessah IN see **Lachnit WG**
Pessah IN see **Liu G**
Pessah IN see **Mack MM**
Pessah M see **Talmud PJ**
Pessah-Rasmussen H, Seidergård J, Stavenow L, Solem JO, Lindblad B, Xu CB. Glutathione transferase activity in human vessels and in cultured arterial smooth muscle cells. Int Angiol 1993 Dec;12(4):348-54
Pessah-Rasmussen H see **Xu CB**
Pessano P see **Malfatto G**
Pessara U see **Lautsch H**
Pessara U see **Mantovani R**
Pessarakli M see **Wanderley RC**
Pessarakli M see **Wu Z**
Pessarelli A see **Vischi S**
Pessarelli GC see **Sessa G**
Pessayre D. Physiopathologie des hépatopathies médicamenteuses. Gastroenterol Clin Biol 1993;17(5 Pt 2):H3-17 (154 ref.) **(Fre)**
Pessayre D. Cytochromes P450 et formation de métabolites réactifs. Rôle dans l'hépatotoxicité des médicaments. Therapie 1993 Nov-Dec;48(6):537-48 (83 ref.) (Eng. Abstr.) **(Fre)**
Pessayre D see **Berson A**
Pessayre D see **Bourdi M**
Pessayre D see **Deschamps D**
Pessayre D see **Fau D**
Pessayre D see **Fréneaux E**
Pessayre D see **Grimbert S**
Pessayre D see **Loeper J**
Pessayre D see **Thai C**
Pessey JJ see **Bachaud JM**
Pessey JJ see **Calvet H**
Pessey JJ see **Lemoine C**
Pessey JJ see **Ruaux C**
Pessey JJ see **Woisard V**
Pessi A see **Bianchi E**
Pessi A see **Esposito G**
Pessi A see **Wallace A**
Pessia M see **Jiang ZG**
Pessin JE. Molecular properties of insulin/IGF-1 hybrid receptors. 4th International Symposium on Insulin, IGFs and their Receptors. Adv Exp Med Biol 1993;343:133-44 (61 ref.)
Pessin JE, Frattali AL. Molecular dynamics of insulin/IGF-1 receptor transmembrane signaling. Mol Reprod Dev 1993 Aug;35(4):339-44; discussion 344-5 (40 ref.)
Pessin JE see **Holt KH**
Pessin JE see **Liu ML**
Pessin JE see **Olson AL**
Pessin JE see **Richardson JM**
Pessin JE see **Waters SB**
Pessin JE see **Yamauchi K**
Pessin MS see **Doering TL**
Pessin MS see **Shapiro BE**
Pessin MS see **Wityk RJ**
Pessina A, Gribaldo L, Miseo E, Neri MG. In vitro short-term and long-term cytotoxicity of fluoroquinolones on murine cell lines. Indian J Exp Biol 1994 Feb;32(2):113-8
Pessina AC see **Baggio B**
Pessina AC see **Berton G**
Pessina AC see **Bova S**
Pessina AC see **Casiglia E**
Pessina AC see **Crepaldi G**
Pessina AC see **Palatini P**
Pessina AC see **Rossi G**
Pessina AC see **Rossi GP**
Pessina AC see **Semplicini A**
Pessina AC see **Zanin L**
Pessina GP, Bocci V, Carraro F, Naldini A, Paulesu L. The lymphatic route. IX. Distribution of recombinant interferon-alpha 2 administered subcutaneously with oedematogenic drugs. Physiol Res 1993;42(4):243-50
Pessina GP, Paulesu L, Corradeschi F, Luzzi E, Tanzini M, Di Stefano A, Matteucci G, Bocci V. Production of tumor necrosis factor alpha by rat alveolar macrophages collected after acute cigarette smoking. Arch Immunol Ther Exp (Warsz) 1993;41(5-6):343-8
Pessina V see **Malanca A**
Pessino A see **Patrone M**
Pessino A see **Sparatore B**
Pession A see **Aricò M**
Pession A see **Bonsi L**
Pession A see **Govoni M**
Pession A see **Locatelli F**
Pession A see **Loda M**
Pession A see **Paolucci G**
Pession A see **Vecchi V**
Pessis D see **Sadoughi N**
Pessoa C see **Almeida DR**
Pessoa DC see **Lira GM**
Pessoa FA see **de Queiroz RG**
Pessoa H see **Plumas-Marty B**
Pessolani MC, Hunter SW, Brennan PJ. Relationship between host histones and armadillo-derived Mycobacterium leprae. Int J Lepr Other Mycobact Dis 1993 Sep;61(3):381-8
Pessolani MC, Smith DR, Rivoire B, McCormick J, Hefta SA, Cole ST, Brennan PJ. Purification, characterization, gene sequence, and significance of a bacterioferritin from Mycobacterium leprae [see comments] J Exp Med 1994 Jul 1;180(1):319-27. Comment in: J Exp Med 1994 Jul 1;180(1):5-6.
Pessolani MC see **Rivoire B**
Pessonnier A, Ko-Kivok-Yun P, Fournie A. Grossesses gémellaires monochoriales monoamniotiques. Problèmes diagnostiques. Risques évolutifs. J Gynecol Obstet Biol Reprod (Paris) 1994;23(3):299-302 (Eng. Abstr.) **(Fre)**
Pessonnier A see **Ko-Kivok-Yun P**
Pessotto R, Santini F, Piccin C, Consolaro G, Faggian G, Mazzucco A. Cardiac myxoma of the tricuspid valve: description of a case and review of the literature. J Heart Valve Dis 1994 May;3(3):344-6 (24 ref.)
Pessotto R see **Luciani GB**
Pessotto R see **Mazzucco A**
Pesta J. Blokery kanałów wapniowych--charakterystyka i zastosowanie kliniczne w chorobach przewodu pokarmowego. Przegl Lek 1992;49(12):409-12 (20 ref.) **(Pol)**
Pesta J see **Ostrowski J**
Pesta M, Muszynska A, Kucharski J, Superata J, Kotwica J. Beta-adrenergic receptors in corpora lutea from different stages of the estrous cycle in conscious and slaughtered cattle. Biol Reprod 1994 Jan;50(1):215-21
Pesta P, Louda V, Fráně F. Naše první zkušenosti s transanální endoskopickou mikrochirurgií. Rozhl Chir 1993 Apr;72(3):124-6 (Eng. Abstr.) **(Cze)**
Pesta W see **Kurpiewski W**
Pestalozza A see **Audisio RA**
Pestalozzi D see **Knönagel H**
Pestalozzi DM, Bannwart F, Knönagel H. Spontane Rekanalisation nach Vasektomie. Helv Chir Acta 1993 Dec; 60(3):377-9 (Eng. Abstr.) **(Ger)**
Pestalozzi MS see **Abensur H**
Pestaña A. Life class [letter] Nature 1994 Sep 15; 371(6494):194
Pestaña A see **Bello MJ**
Pestaña A see **Castresana JS**
Pestaña D, García-de-Lorenzo A. Calculated versus measured oxygen consumption during aortic surgery: reliability of the Fick method. Anesth Analg 1994 Feb;78(2):253-6
Pestana JO see **Lucon AM**
Pestana M, Soares-da-Silva P. The renal handling of dopamine originating from L-dopa and gamma-glutamyl-L-dopa. Br J Pharmacol 1994 Jun; 112(2):417-22
Pestana M see **Soares-da-Silva P**
Pestana-de-Castro AF see **Arita GM**
Pestaner JP, Bibbo M, Bobroski L, Seshamma T, Bagasra O. Potential of the in situ polymerase chain reaction in diagnostic cytology. Acta Cytol 1994 Sep-Oct;38(5):676-80
Pestaner JP, Shulman IA. Is it safe to omit the 37 degrees C reading from pretransfusion red blood cell antibody detection testing? Am J Clin Pathol 1994 Mar;101(3):361-4
Pestarino M. A possible immunomodulatory role of endozepine-like peptides in a tunicate. Ann N Y Acad Sci 1994 Apr 15;712:365-7
Pestarino M, Lucaroni B, Distefano S. Presence and distribution of immunoreactive FMRFamide- and bovine pancreatic polypeptide-like peptides in a protochordate ascidian. Eur J Histochem 1993;37(3):225-32
Pestarino M see **Polzonetti-Magni A**
Pestchanker MJ see **Enriz RD**
Pestchanker MJ see **Guardia T**
Pestel E see **Rosenfeld ME**
Pestel E see **von Hodenberg E**
Pestel J see **Jeannin P**
Pestelli F see **Modesti PA**
Pestellini V see **Perico A**
Pesternikova VS see **Okladnikova ND**
Pestessy J see **Kazár G**
Pestevsek U see **Zust J**
Pesti GM see **Gonzalez MJ**
Pesti GM see **Kirby SR**
Pestka JJ. Food, diet, and gastrointestinal immune function. Adv Food Nutr Res 1993;37:1-66 (210 ref.)
Pestka JJ, Dong W. Progressive serum IgE elevation in the B6C3F1 mouse following withdrawal of dietary vomitoxin (deoxynivalenol). Fundam Appl Toxicol 1994 Feb; 22(2):314-6
Pestka JJ see **Abouzied MM**
Pestka JJ see **Dong W**
Pestka JJ see **Greene DM**
Pestka JJ see **Rasooly L**
Pestka JJ see **Warner RL**
Pestka S. Antisense RNA. History and perspective. Ann N Y Acad Sci 1992 Oct 28;660:251-62
Pestka S. Binding of [14C]erythromycin to Escherichia coli ribosomes. Antimicrob Agents Chemother 1974 Oct; 6(4):474-8
Pestka S, Lemahieu R, Miller P. Correlation of effects of erythromycin analogues on intact bacteria and on [14C]erythromycin binding to Escherichia coli ribosomes. Antimicrob Agents Chemother 1974 Oct;6(4):489-91
Pestka S, Lemahieu RA. Effect of erythromycin analogues on binding of [14C]erythromycin to Escherichia coli ribosomes. Antimicrob Agents Chemother 1974 Oct; 6(4):479-88
Pestka S see **Cleary CM**
Pestka S see **Cook JR**
Pestka S see **Emanuel SL**
Pestka S see **Soh J**
Pestka S see **Sperber SJ**
Pestka S see **Wang P**
Pesto MM see **Sosna DP**
Pestoni C see **Lareu MV**
Pestotnik SL see **Evans RS**
Pestova LV see **Nazukin AS**

Pestova MI see **Malikova NA**
Pestova T see **Borovjagin A**
Pestova TV see **Hellen CU**
Pestriaev VA. Upravleiaemoe vozdeistvie impul'snogo élektromagnitnogo polia na tsentral'nuiu nervnuiu sistemu. Biofizika 1994 May-Jun;39(3):515-8 (Eng. Abstr.) **(Rus)**
Pestronk A, Li F, Bieser K, Choksi R, Whitton A, Kornberg AJ, Goldstein JM, Yee WC. Anti-MAG antibodies: major effects of antigen purity and antibody cross-reactivity on ELISA results and clinical correlation. Neurology 1994 Jun;44(6):1131-7
Pestronk A see **Drachman DB**
Pestronk A see **Elliott JL**
Pestronk A see **Kornberg AJ**
Pestronk A see **al-Lozi MT**
Pestronk A see **Wax MB**
Pesty A, Lefèvre B, Kubiak J, Géraud G, Tesarik J, Maro B. Mouse oocyte maturation is affected by lithium via the polyphosphoinositide metabolism and the microtubule network. Mol Reprod Dev 1994 Jun;38(2):187-99
Pesula E see **Králík J**
Pesut DJ see **Kennedy BR**
Peszkowski MJ, Warfvinge G, Larsson A. HgCl2-induced glandular pathosis in the brown Norway rat. Clin Immunol Immunopathol 1993 Dec;69(3):272-7
Pesznecker SC see **Black FO**
Pęszyński J see **Kożuch-Gdak W**
Pęszyński J see **Mazurkiewicz M**
Petacchi D see **Muraro GB**
Petacchi R see **Bertoli D**
Petäjä-Repo U see **Remes J**
Petäjä-Repo UE. Structural characterization of the carbohydrates of the rat ovarian luteinizing hormone/chorionic gonadotropin receptor. Biochem J 1994 Mar 1;298 (Pt 2):361-6
Petäjä-Repo UE see **Remes JJ**
Peták F, Hantos Z, Adamicza A, Daróczy B. Partitioning of pulmonary impedance: modeling vs. alveolar capsule approach. J Appl Physiol 1993 Aug;75(2):513-21
Peták F see **Suki B**
Petak O see **Ajdukovic M**
Petakov M see **Popovic V**
Petaloposlos A, Fousteri M, Kouvatsi A, Triantaphyllidis C. Polymorphism of salivary esterase and alpha-amylase in the Greek population. Hum Hered 1993 Nov-Dec; 43(6):375-9
Petaña A see **Bello MJ**
Petanceska S, Burke S, Watson SJ, Devi L. Differential distribution of messenger RNAs for cathepsins B, L and S in adult rat brain: an in situ hybridization study. Neuroscience 1994 Apr;59(3):729-38
Petanceska S see **Devi L**
Petanjek Z see **Kostovic I**
Petanová J see **Fučíková T**
Petashnick DE see **Nagelberg HP**
Petavy AF see **Persat F**
Petch DA see **Anderson N**
Petch MC. Syncope [editorial] BMJ 1994 May 14; 308(6939):1251-2
Petch MC. Implantable cardioverter defibrillators and fitness to drive [letter; comment] Lancet 1994 Mar 12; 343(8898):674. Comment on: Lancet 1994 Feb 5;343(8893):358.
Petch MC see **Chauhan A**
Petch MC see **Connolly DL**
Petchclai B see **Buranasin P**
Petchclai B see **Kunakorn M**
Petchclai B see **Phanichphant S**
Petcovici M see **Dumitrașcu D**
Pete B see **Ojima I**
Pete K see **Campos L**
Pete MJ, Ross AH, Exton JH. Purification and properties of phospholipase A1 from bovine brain. J Biol Chem 1994 Jul 29;269(30):19494-500
Peteanu LA, Schoenlein RW, Wang Q, Mathies RA, Shank CV. The first step in vision occurs in femtoseconds: complete blue and red spectral studies. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11762-6
Petee TA. Recommended for release on recognizance: factors affecting pretrial release recommendations. J Soc Psychol 1994 Jun;134(3):375-82
Petein M see **Camby I**
Petein M see **Patrakalis N**
Petein M see **Remmelink M**
Petein M see **Zlotta A**
Peteiro-Cartelle FJ. Thermodependence of human lymphocyte kinetics in vitro. Cytobios 1993;75(301):93-102
Petek F see **Loiseau PM**
Petek M see **Sikiric P**
Petek W see **Porta S**
Petek W see **Stöger H**
Petek W see **Zenz WM**
Petel B. Non assistance à enfant en danger de douleur et devoir de confraternité. Cah Anesthesiol 1994;42(1):93-4 **(Fre)**
Petelenz T, Skrzypek-Wańha J, Kozakiewicz K, Knosala P, Bierzyńska-Macyszyn G, Wolny I. Zmiany białaczkowe w miokardium chorej z nabytą wadą serca. Wiad Lek 1993 Feb;46(3-4):143-6 (Eng. Abstr.) **(Pol)**
Petelenz T see **Kozakiewicz K**
Petelenz T see **Skrzypek-Wańha J**
Petelenz T see **Sosnowski M**
Petelin JB. Clinical results of common bile duct exploration. Endosc Surg Allied Technol 1993 Jun;1(3):125-9
Petelin JB. Laparoscopic approach to common duct pathology. Surg Laparosc Endosc 1991 Mar;1(1):33-41
Petelin LS. Nekotorye zamechaniia k stat'e V. L. Golubeva "Polimorfizm i lechenie myshechnykh distonii". Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(1):101 **(Rus)**
Petelin LS see **Karimova MKh**
Peten EP, Striker LJ. Progression of glomerular diseases. J Intern Med 1994 Sep;236(3):241-9 (39 ref.)
Peten EP, Yang CW, Striker GE, Striker LJ. Gene activation in glomerulosclerosis: a role for growth promoting hormones. Kidney Int Suppl 1994 Feb;45:S48-50 (21 ref.)
Peten EP see **Elliot SJ**
Peten EP see **Striker GE**
Petenusci SO see **Haddad S**
Petenusci SO see **Lamano-Carvalho TL**
Peter A, Cornut JP, Zenklusen JL, Pfister JA. Le patient lombalgique chronique en milieu thermal. Schweiz Rundsch Med Prax 1993 Sep 14;82(37):1004-7 (Eng. Abstr.) **(Fre)**
Peter A see **Lauster R**
Peter A see **Purdie CA**
Peter AM see **Eastwood MR**
Peter C, Meinecke P. CHILD-Syndrom. Fallbericht einer seltenen Genodermatose. Hautarzt 1993 Sep;44(9):590-3 (Eng. Abstr.) **(Ger)**
Peter C see **Vantard M**
Peter CP see **Ford-Hutchinson AW**
Peter CP see **Guy JA**
Peter CP see **Laroque PA**
Peter CP see **Owen RA**
Peter CP see **Prahalada S**
Peter CP see **Prahalada SR**
Peter CT see **Swerdlow CD**
Peter D, Finn JP, Klisak I, Liu Y, Kojis T, Heinzmann C, Roghani A, Sparkes RS, Edwards RH. Chromosomal localization of the human vesicular amine transporter genes. Genomics 1993 Dec;18(3):720-3
Peter D, Jimenez J, Liu Y, Kim J, Edwards RH. The chromaffin granule and synaptic vesicle amine transporters differ in substrate recognition and sensitivity to inhibitors. J Biol Chem 1994 Mar 11;269(10):7231-7
Peter E, Gallop R. The ethic of care: a comparison of nursing and medical students. Image J Nurs Sch 1994 Spring; 26(1):47-51
Peter F, Nuoffer C, Pind SN, Balch WE. Guanine nucleotide dissociation inhibitor is essential for Rab1 function in budding from the endoplasmic reticulum and transport through the Golgi stack. J Cell Biol 1994 Sep; 126(6):1393-406
Péter F see **Muzsnai A**
Péter F see **Tar A**
Peter FW see **Steinau HU**
Peter G. Antibiotic dosages in the treatment of group A streptococcal infections [letter; comment] Clin Pediatr (Phila) 1993 Aug;32(8):507. Comment on: Clin Pediatr (Phila) 1992 Jul;31(7):447.
Peter G. Summary of major changes in the 1994 Red Book: American Academy of Pediatrics. Report of the Committee on Infectious Disease. Pediatrics 1994 Jun;93(6 Pt 1):1000-2
Peter H see **Gerber H**
Peter H see **Wistuba D**
Peter H see **Xu DG**
Peter HH see **Aicher WK**
Peter HH see **Dobos GJ**
Peter HH see **Freidank HM**
Peter HH see **Friedrich W**
Peter HH see **Grotz W**
Peter HH see **Gutfleisch J**
Peter HH see **Herbst EW**
Peter HH see **Pluschke G**
Peter HH see **Riecken B**
Peter HH see **Roggo BE**
Peter HH see **Rump JA**
Peter HH see **Schlesier M**
Peter HH see **Schwab J**
Peter HH see **Treher E**
Peter HH see **Wolff-Vorbeck G**
Péter I, Schneider I. A kolhicin farmakológiája és dermatológiai alkalmazási területei. Orv Hetil 1994 Feb 6; 135(6):283-6 (34 ref.) (Eng. Abstr.) **(Hun)**
Peter J see **Francis P**
Peter J see **Gnauck K**
Peter JB, Patnaik M, Gött P, Weins B, Souw PT. Antibodies to different strains of hantavirus in end-stage renal disease in USA and Japan [letter] Lancet 1994 Jan 15;343(8890):181
Peter JB see **Bean P**
Peter JB see **Ojo-Amaize EA**
Peter JB see **Reyes H**
Peter JB see **Roux-Lombard P**
Peter JB see **Schwartzman WA**
Peter JC, Arens LJ. Selective posterior lumbosacral rhizotomy for the management of cerebral palsy spasticity. A 10-year experience. S Afr Med J 1993 Oct;83(10):745-7
Peter JC, Domingo Z, Sinclair-Smith C, de Villiers JC. Hydatid infestation of the brain: difficulties with computed tomography diagnosis and surgical treatment. Pediatr Neurosurg 1994;20(1):78-83
Peter JC, Hoffman EB, Arens LJ. Spondylolysis and spondylolisthesis after five-level lumbosacral laminectomy for selective posterior rhizotomy in cerebral palsy. Childs Nerv Syst 1993 Aug;9(5):285-7; discussion 287-8
Peter JC see **Domingo Z**
Peter JH see **Becker H**
Peter JH see **Brandenburg U**
Peter JH see **Greinke S**
Peter JH see **Koehler U**
Peter JH see **Penzel T**
Peter JH see **Schäfer HH**
Peter JH see **Värri AO**
Peter JV, Abraham OC, George S, Brahmadathan KN, Mathai D. Toxic strep syndrome. J Assoc Physicians India 1993 Mar;41(3):175-6
Peter K see **Bardenheuer HJ**
Peter K see **Bode C**
Peter K see **Conzen P**
Peter K see **Habazettl H**
Peter K see **Haessler R**
Peter K see **Haller M**
Peter K see **Heymann E**
Peter K see **Mayer M**
Peter K see **Murr R**
Peter K see **Nonaka K**
Peter K see **O'Toole TE**
Peter K see **Sato T**
Peter K see **Schwender D**
Peter M, Herskowitz I. Direct inhibition of the yeast cyclin-dependent kinase Cdc28-Cln by Far1. Science 1994 Aug 26;265(5176):1228-31
Peter M, Hoffmann A, Parker C, Lüscher T, Burckhardt D. Progression of aortic stenosis. Role of age and concomitant coronary artery disease [see comments] Chest 1993 Jun; 103(6):1715-9. Comment in: Chest 1994 Jun;105(6):1902.
Péter M, Tóth J. Tapasztalataink rapid epeköoldással. Orv Hetil 1993 Nov 21;134(47):2595-7 (Eng. Abstr.) **(Hun)**
Peter M, Weiss P, Jenzer HR, Hoffmann A, Dubach P, Roth J, Bertschmann W, Stulz P, Grädel E, Burckhardt D. The Omnicarbon tilting-disc heart valve prosthesis. A clinical and Doppler echocardiographic follow-up. J Thorac Cardiovasc Surg 1993 Oct;106(4):599-608
Peter M see **Exley M**
Peter M see **Hoffmann A**
Peter M see **Huber LA**
Peter M see **Partsch CJ**
Peter M see **Plougastel B**
Peter M see **Pugh KR**
Peter M see **Schmid C**
Peter M see **Tector AJ**
Peter M see **Zucman J**
Peter MA. Making the hidden obvious. Management education through survey feedback. J Nurs Adm 1994 Jun; 24(6):13-9
Peter MA, Winterhalter KH, Böni-Schnetzler M, Froesch ER, Zapf J. Regulation of insulin-like growth factor-I (IGF-I) and IGF-binding proteins by growth hormone in rat white adipose tissue. Endocrinology 1993 Dec;133(6):2624-31
Peter ME see **Huber LA**
Peter N, Aronoff B, Wu F, Schacher S. Decrease in growth cone-neurite fasciculation by sensory or motor cells in vitro accompanies downregulation of Aplysia cell adhesion molecules by neurotransmitters. J Neurosci 1994 Mar;14(3 Pt 2):1413-21
Peter O see **Häusler A**
Péter O see **Meister-Turner J**
Peter O see **Tabin R**
Peter O see **Zierhofer C**
Peter R see **Bongard O**
Peter RE, Harrington RM, Henley MB, Tencer AF. Biomechanical effects of internal fixation of the distal tibiofibular syndesmotic joint: comparison of two fixation techniques. J Orthop Trauma 1994;8(3):215-9
Peter RE, Selz T, Koestli A. Influence of the reamer shape on intraosseus pressure during closed intramedullary nailing of the unbroken femur: a preliminary report. Injury 1993; 24 Suppl 3:S48-55
Peter RE see **Fischer B**
Peter RE see **Himick BA**
Peter RE see **Lin XW**
Peter RE see **Lovejoy DA**
Peter RE see **Murthy CK**
Peter RE see **Peng C**
Peter RE see **Rosenblum PM**
Peter RE see **Trudeau VL**
Peter RE see **Wong AO**
Peter RH see **Hackel DB**
Peter RU, Beetz A, Ried C, Michel G, van Beuningen D, Ruzicka T. Increased expression of the epidermal growth factor receptor in human epidermal keratinocytes after exposure to ionizing radiation. Radiat Res 1993 Oct; 136(1):65-70
Peter RU, Braun-Falco O, Birioukov A, Hacker N, Kerscher M, Peterseim U, Ruzicka T, Konz B, Plewig G. Chronic cutaneous damage after accidental exposure to ionizing radiation: the Chernobyl experience. J Am Acad Dermatol 1994 May;30(5 Pt 1):719-23
Peter RU see **Schulz BS**
Péter S, Horváth OP, Bogár L, Hertelendy A. Oesophagus kirekesztéssel végzett total gastrectomia a felső gastrointestinalis tractus korrozív sérülése után. Orv Hetil 1994 Apr 3;135(14):751-3 (Eng. Abstr.) **(Hun)**
Péter S, Schnitzer F. Vírusmentes vérkészítmények

előállításának kérdéséhez. Orv Hetil 1994 Mar 13; 135(11):601 **(Hun)**

Peter SA, Autz A, Jean-Simon ML. Bromocriptine-induced schizophrenia. J Natl Med Assoc 1993 Sep;85(9):700-1

Peter SA, Ortiz JM, Vergara R. Elevated serum thyrotropin [TSH] levels in critically ill patients with acquired immunodeficiency syndrome (AIDS). Exp Clin Endocrinol 1993;101(6):346-9

Peter T see **Kelly PJ**
Peter T see **Mahan SM**
Peter W see **Boekstegers P**
Peter-Favre C see **Deruaz JP**
Peter-Katalinic J see **Fischer W**
Peter-Katalinic J see **Müthing J**
Peter-Katalinic J see **Pörtner A**
Peter-Katalinic J see **Schmitz B**
Peter-Riesch B see **Assal JP**
Petera P see **Partsch G**
Petera P see **Steiner E**
Peterbauer C see **Hayes CK**
Peterbauer C see **Lorito M**
Peterec D see **Strucl M**

Peterec SM, Nichols KV, Dynia DW, Wilson CM, Gross I. Butyrate modulates surfactant protein mRNA in fetal rat lung by altering mRNA transcription and stability. Am J Physiol 1994 Jul;267(1 Pt 1):L9-15

Petereit DG, Fowler JF, Kinsella TJ. Optimizing the dose rate and technique in cervical carcinoma--balancing cases versus complications [editorial; comment] Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):1195-7. Comment on: Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):953-60. Comment on: Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):975-82.

Petereit DG, Harari PM, Contreras L, Pickart MA, Verma AK, Gerner EW, Kinsella TJ. Combining polyamine depletion with radiation therapy for rapidly dividing head and neck tumors: strategies for improved locoregional control. Int J Radiat Oncol Biol Phys 1994 Mar 1; 28(4):891-8

Petereit DG, Mehta MP, Buchler DA, Kinsella TJ. Inguinofemoral radiation of N0,N1 vulvar cancer may be equivalent to lymphadenectomy if proper radiation technique is used [see comments] Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):963-7. Comment in: Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):987-9.

Petereit DG see **Sarkaria JN**
Peterfreund N see **Saver BG**
Peterfreund R see **MacCollin M**

Peterfreund RA, Niven RW, Kacmarek RM. Syringe-actuated metered dose inhalers: a quantitative laboratory evaluation of albuterol delivery through nozzle extensions. Anesth Analg 1994 Mar;78(3):554-8

Peterfy C see **Chan WP**

Peterfy CG, Janzen DL, Tirman PF, van Dijke CF, Pollack M, Genant HK. "Magic-angle" phenomenon: a cause of increased signal in the normal lateral meniscus on short-TE MR images of the knee. AJR Am J Roentgenol 1994 Jul; 163(1):149-54

Peterfy CG, Linares R, Steinbach LS. Recent advances in magnetic resonance imaging of the musculoskeletal system. Radiol Clin North Am 1994 Mar;32(2):291-311 (57 ref.)

Peterfy CG, Majumdar S, Lang P, van Dijke CF, Sack K, Genant HK. MR imaging of the arthritic knee: improved discrimination of cartilage, synovium, and effusion with pulsed saturation transfer and fat-suppressed T1-weighted sequences. Radiology 1994 May;191(2):413-9

Peterfy CG, van Dijke CF, Janzen DL, Glüer CC, Namba R, Majumdar S, Lang P, Genant HK. Quantification of articular cartilage in the knee with pulsed saturation transfer subtraction and fat-suppressed MR imaging: optimization and validation. Radiology 1994 Aug; 192(2):485-91

Peterfy CG see **Janzen DL**
Peterfy CG see **Linker CS**
Peterfy CG see **Tirman PF**

Peterhans E, von der Heydt R. Functional organization of area V2 in the alert macaque. Eur J Neurosci 1993 May 1;5(5):509-24

Peterhans E see **Adler H**
Peterhans E see **Dröge W**
Peterhans E see **Green IR**
Peterhans E see **Pauli U**
Peterhans E see **Von Niederhäusern B**
Peterhans E see **Weiss M**
Petering DH see **Byrnes RW**
Petering DH see **Fulmer P**
Petering DH see **Kennedy MC**
Petering DH see **Pattanaik A**
Petering DH see **Savas MM**
Petering DH see **Xu RX**
Petering DH see **Zhu Z**

Peterka M, Tvrdek M, Müllerová Z. Tooth eruption in patients with cleft lip and palate. Acta Chir Plast 1993; 35(3-4):154-8

Peterka M see **Likovský Z**
Peterka M see **Peterková R**

Peterka RJ, Benolken MS. Relation between perception of vertical axis rotation and vestibulo-ocular reflex symmetry. J Vestib Res 1992;2(1):59-69

Peterka RJ, Black FO. Age-related changes in human posture control: motor coordination tests. J Vestib Res 1990-91;1(1):87-96

Peterka RJ, Black FO. Age-related changes in human posture control: sensory organization tests. J Vestib Res 1990-91;1(1):73-85

Peterka RJ, Black FO, Schoenhoff MB. Age-related changes in human vestibulo-ocular reflexes: sinusoidal rotation and caloric tests. J Vestib Res 1990-91;1(1):49-59

Peterka RJ, Black FO, Schoenhoff MB. Age-related changes in human vestibulo-ocular and optokinetic reflexes: pseudorandom rotation tests. J Vestib Res 1990-91; 1(1):61-71

Peterkin BB. USDA food consumption research: parade of survey greats. J Nutr 1994 Sep;124(9 Suppl):1836S-1842S

Peterkin PI see **Doran JL**
Peterkin R see **Taylor DM**
Peterkofsky A see **Lee BR**
Peterkofsky A see **Zhu PP**
Peterkofsky B see **Gosiewska A**
Peterková J see **Prokopčáková H**

Peterková M, Matousová O. Densitometrické stanovení dithiadenoxidu v krevní plazmě. Cesk Farm 1993 Apr; 42(2):86-7 (Eng. Abstr.) **(Cze)**

Peterková R, Peterka M, Ruch JV. Morphometric analysis of potential maxillary diastemal dental anlagen in three strains of mice. J Craniofac Genet Dev Biol 1993 Jul-Sep; 13(3):213-22

Peterková R, Peterka M, Vonesch JL, Ruch JV. Multiple developmental origin of the upper incisor in mouse: histological and computer assisted 3-D-reconstruction studies. Int J Dev Biol 1993 Dec;37(4):581-8

Peterková R see **Likovský Z**
Peterkova VA see **Dedov II**
Peterkovic V see **Orlic P**
Peterlik M see **Schiller C**
Peterlin B see **Smahi A**
Peterlin BM see **Adams M**
Peterlin BM see **Alonso A**
Peterlin BM see **Baur A**
Peterlin BM see **Ghosh S**
Peterlin BM see **Luo Y**
Peterlin BM see **Mujeeb A**
Peterlin BM see **Sawai ET**
Peterlin BM see **Zhang XY**
Peterman D see **McCormick WC**
Peterman G see **el-Gabalawy H**

Peterman GM, Spencer C, Sperling AI, Bluestone JA. Role of gamma delta T cells in murine collagen-induced arthritis. J Immunol 1993 Dec 1;151(11):6546-58

Peterman J see **Frank JL**
Peterman JH see **Janoff EN**

Peterman TA, Zaidi AA, Lieb S, Wroten JE. Incubating syphilis in patients treated for gonorrhea: a comparison of treatment regimens. J Infect Dis 1994 Sep;170(3):689-92

Peterman TA see **Aral SO**
Peterman TA see **Kassler WJ**
Peterman TA see **Otten MW Jr**
Peterman TK see **Melan MA**
Peterman V see **Gray JE**

Petermann A, Fees H, Grenz H, Goodman SL, Sterzel RB. Polymerase chain reaction and focal contact formation indicate integrin expression in mesangial cells. Kidney Int 1993 Nov;44(5):997-1005

Petermann D see **Pfeffel F**

Petermann M, González C, Hirsch S, Pía de la Maza M, Bunout D. Leucine and glucose turnover in chronic alcoholics during early abstinence and after an ethanol load. Alcohol Clin Exp Res 1993 Dec;17(6):1295-300

Petermann M see **Bunout D**
Petermann M see **Hirsch S**
Petermann M see **Iturriaga H**

Petermann S, Roming L. Tierschutzaspekte in der Broilerhaltung--Untersuchungen zur Masthähnchenhaltung im Regierungsbezirk Weser-Ems. DTW Dtsch Tierarztl Wochenschr 1994 Mar;101(3):113-7 (Eng. Abstr.) **(Ger)**

Petermann W see **Barth J**
Petermann W see **Uebelhoer M**

Petermans J, Zicot M. La pompe musculo-veineuse de la personne agée. J Mal Vasc 1994;19(2):115-8 (Eng. Abstr.) **(Fre)**

Petermöller M, Kunze J, Gross-Selbeck G. Kohlschütter syndrome: syndrome of epilepsy--dementia--amelogenesis imperfecta. Neuropediatrics 1993 Dec;24(6):337-8

Petersnikova VS see **Koshurnikova NA**

Peters A. The absence of significant neuronal loss from cerebral cortex with age. Neurobiol Aging 1993 Nov-Dec; 14(6):657-8

Peters A, Payne BR, Budd J. A numerical analysis of the geniculocortical input to striate cortex in the monkey. Cereb Cortex 1994 May-Jun;4(3):215-29 (83 ref.)

Peters A see **Bath GE**
Peters A see **Bowtell R**
Peters A see **Charpie JR**
Peters A see **Gebhardt A**
Peters A see **Kubaszewski E**
Peters A see **White EL**
Peters A see **Wiersbitzky S**

Peters AA, Trimbos JB. The absence of human papilloma virus (HPV) related parameters in sexually non-active women. Eur J Gynaecol Oncol 1994;15(1):43-5

Peters AA see **Twaalfhoven FC**
Peters AA see **Witte EH**
Peters AC see **Reerink JD**

Peters AD, Reid MM, Griffin SG. Edinburgh drug users: are they injecting and sharing less? AIDS 1994 Apr; 8(4):521-8

Peters AG see **Russell RJ**

Peters AJ, Gerhardt KJ, Abrams RM, Longmate JA. Three-dimensional intraabdominal sound pressures in sheep produced by airborne stimuli. Am J Obstet Gynecol 1993 Nov;169(5):1304-15

Peters AJ, Zaneveld LJ, Jeyendran RS. Quality assurance for sperm concentration using latex beads [see comments] Fertil Steril 1993 Oct;60(4):702-5. Comment in: Fertil Steril 1994 Jul;62(1):202-3.

Peters AJ see **Abrams RM**
Peters AJ see **Chatterton RT Jr**
Peters AJ see **Griffiths SK**
Peters AJ see **Stern JJ**

Peters AL, Davidson MB. Treatment of poorly controlled type 2 diabetes. Compr Ther 1994;20(6):321-5 (29 ref.)

Peters AM. The ambulatory renal monitor [letter; comment] J Nucl Med 1993 Dec;34(12):2276-7. Comment on: J Nucl Med 1993 Feb;34(2):199-207.

Peters AM. The utility of [99mTc]HMPAO-leukocytes for imaging infection. Semin Nucl Med 1994 Apr;24(2):110-27

Peters AM, Allison H, Ussov WYu. Measurement of the ratio of glomerular filtration rate to plasma volume from the technetium-99m diethylene triamine pentaacetic acid renogram: comparison with glomerular filtration rate in relation to extracellular fluid volume. Eur J Nucl Med 1994 Apr;21(4):322-7

Peters AM, Brown H, Cosgriff P. Measurement of the extravascular concentration of renal agents following intravenous bolus injection. Nucl Med Commun 1994 Feb; 15(2):66-72

Peters AM, Gordon I, Sixt R. Normalization of glomerular filtration rate in children: body surface area, body weight or extracellular fluid volume? J Nucl Med 1994 Mar; 35(3):438-44

Peters AM see **Dawson P**
Peters AM see **Hammond PJ**
Peters AM see **Keelan ET**
Peters AM see **Sidhu PS**
Peters AM see **Ueki J**
Peters AM see **Ussov WY**

Peters AR, Drew SB, Mann GE, Lamming GE, Beck NF. Experimental and practical approaches to the establishment and maintenance of pregnancy. J Physiol Pharmacol 1992 Dec;43(4 Suppl 1):143-52

Peters AR see **Caldow GL**
Peters AR see **Drew SB**

Peters AV. Traumatic brain injury information database: a user survey. Bull Med Libr Assoc 1994 Apr;82(2):153-9

Peters B see **Fisher M**
Peters BB see **Cha YM**
Peters BP see **King JR**
Peters BP see **Kroll TG**

Peters C, Lötzerich H, Niemeier B, Schüle K, Uhlenbruck G. Influence of a moderate exercise training on natural killer cytotoxicity and personality traits in cancer patients. Anticancer Res 1994 May-Jun;14(3A):1033-6

Peters C, von Figura K. Biogenesis of lysosomal membranes. FEBS Lett 1994 Jun 6;346(1):108-14 (64 ref.)

Peters C see **Arlt G**
Peters C see **Bamford RN**
Peters C see **Böhm I**
Peters C see **Borchardt RA**
Peters C see **Burton JD**
Peters C see **Fritsch G**
Peters C see **Gessler M**
Peters C see **Hetman M**
Peters C see **Höcker P**
Peters C see **Isbrandt D**
Peters C see **Köster A**
Peters C see **Pracher E**
Peters C see **Spitzer TR**
Peters C see **Voskoboeva E**

Peters CA. Bladder reconstruction in children. Curr Opin Pediatr 1994 Apr;6(2):183-93 (40 ref.)

Peters CA see **Carr MC**
Peters CA see **DiFiore JW**
Peters CA see **Kavoussi LR**
Peters CA see **Koons RD**
Peters CA see **Mandell J**
Peters CA see **Melnikow J**
Peters CA see **Moore RG**
Peters CA see **Retik AB**
Peters CA see **Sadeghi-Nejad H**
Peters CA see **Wilson JM**

Peters CE. Intermittent blood flow in the CaNT and CaRH tumours in two different sites. Adv Exp Med Biol 1994; 345:381-6

Peters CE see **Baker MA**
Peters CJ see **Barton LL**
Peters CJ see **Childs JE**
Peters CJ see **Duchin JS**
Peters CJ see **Feldmann H**
Peters CJ see **Guo ZM**
Peters CJ see **Hughes JM**
Peters CJ see **Kim S**
Peters CJ see **Nichol ST**
Peters CJ see **Qian C**
Peters CJ see **Spiropoulou CF**

Peters CJ see **Wilson ML**
Peters CJ see **Zaki SR**
Peters CR see **Rader WT**
Peters D, Davies P, Pietroni P. Musculoskeletal clinic in general practice: study of one year's referrals. Br J Gen Pract 1994 Jan;44(378):25–9
Peters D see **Brodkin H**
Peters D see **Hengstenberg W**
Peters D see **Kormelink R**
Peters D see **Scholten OE**
Peters D see **Schulte L**
Peters D see **van Poelwijk F**
Peters DG see **Kandarian SC**
Peters DH, Faulds D. Tiapride. A review of its pharmacology and therapeutic potential in the management of alcohol dependence syndrome. Drugs 1994 Jun;47(6):1010–32 (100 ref.)
Peters DH, Fitton A, Plosker GL, Faulds D. Tacrolimus. A review of its pharmacology, and therapeutic potential in hepatic and renal transplantation. Drugs 1993 Oct; 46(4):746–94 (330 ref.)
Peters DH, Sorkin EM. Finasteride. A review of its potential in the treatment of benign prostatic hyperplasia. Drugs 1993 Jul;46(1):177–208 (103 ref.)
Peters DH see **Brogden RN**
Peters DH see **Davis R**
Peters DH see **Spencer CM**
Peters DJ, Spruit L, Saris JJ, Ravine D, Sandkuijl LA, Fossdal R, Boersma J, van Eijk R, Nørby S, Constantinou-Deltas CD, et al. Chromosome 4 localization of a second gene for autosomal dominant polycystic kidney disease. Nat Genet 1993 Dec;5(4):359–62
Peters DM see **Dzamba BJ**
Peters DP, Harrison DA, Brandt CR. Heterogeneity of type I collagen expression in human corneal keratoconus fibroblasts. Ophthalmic Res 1993;25(5):273–9
Peters EA, Schatz PJ, Johnson SS, Dower WJ. Membrane insertion defects caused by positive charges in the early mature region of protein pIII of filamentous phage fd can be corrected by prlA suppressors. J Bacteriol 1994 Jul; 176(14):4296–305
Peters EA see **Engle WA**
Peters EJ see **Lee JS**
Peters EM see **Dyke JW**
Peters EM see **Sheikh-Hamad D**
Peters ER, Pickering AD, Hemsley DR. 'Cognitive inhibition' and positive symptomatology in schizotypy. Br J Clin Psychol 1994 Feb;33 (Pt 1):33–48
Peters FT, Kleibeuker JH. Barrett's oesophagus and carcinoma. Recent insights into its development and possible prevention. Scand J Gastroenterol Suppl 1993; 200:59–64 (86 ref.)
Peters G. Cell cycle. Stifled by inhibitions [news; comment] Nature 1994 Sep 15;371(6494):204–5. Comment on: Nature 1994 Sep 15;371(6494):257–61.
Peters G see **Bates S**
Peters G see **Fantl V**
Peters G see **Gillett C**
Peters G see **Jansen B**
Peters G see **Kiefer P**
Peters G see **Schumacher-Perdreau F**
Peters G see **Sinclair AJ**
Peters G see **Sitzler G**
Peters GB see **Evdokiou A**
Peters GB see **Kalatzis V**
Peters GF see **Sinnige HA**
Peters GJ, Beijnen JH. Purine and pyrimidine metabolism: still a black box? [editorial] Pharm World Sci 1994 Apr 15;16(2):37–8
Peters GJ, Codacci-Pisanelli G, van der Wilt CL, van Laar JA, Smid K, Noordhuis P, Pinedo HM. Comparison of continuous infusions and bolus injections of 5-fluorouracil with or without leucovorin: implications for inhibition of thymidylate synthase. Adv Exp Med Biol 1993;339:9–20; discussion 21
Peters GJ, Hoekman K, van Groeningen CJ, van der Wilt CL, Smid K, Meijer S, Pinedo HM. Potentiation of 5-fluorouracil induced inhibition of thymidylate synthase in human colon tumors by leucovorin is dose dependent. Adv Exp Med Biol 1993;338:613–6
Peters GJ, Schornagel JH, Milano GA. Clinical pharmacokinetics of anti-metabolites. Cancer Surv 1993; 17:123–56 (163 ref.)
Peters GJ, van der Wilt CL, Cloos J, Pinedo HM. Development of a simple folylpolyglutamate synthetase assay in tissues and cell lines. Adv Exp Med Biol 1993; 338:651–4
Peters GJ see **Braakhuis BJ**
Peters GJ see **De Graaf TW**
Peters GJ see **de Jong KJ**
Peters GJ see **Edzes HT**
Peters GJ see **Jolivet J**
Peters GJ see **Pizao PE**
Peters GJ see **Ruiz van Haperen VW**
Peters GJ see **Smitskamp-Wilms E**
Peters GJ see **Treskes M**
Peters GJ see **van der Wilt CL**
Peters GN see **Cathcart CK**
Peters GN see **Cross MJ**
Peters GR. Organizational and business issues affecting integrated delivery systems. Top Health Care Financ 1994 Spring;20(3):1–12
Peters GR see **Aseltyne WJ**
Peters GR see **Beauchemin D**
Peters GR see **Fleishaker JC**
Peters GR see **Hulst LK**
Peters H see **Lanier AP**
Peters H see **Wilske B**
Peters HA see **Foekens JA**
Peters HC. Latex allergy and spina bifida [letter] J Can Dent Assoc 1994 Mar;60(3):177
Peters HE, Argys LM, Maccoby EE, Mnookin RH. Enforcing divorce settlements: evidence from child support compliance and award modifications. Demography 1993 Nov;30(4):719–35
Peters HM see **Mattijssen V**
Peters HM see **Verlaat CW**
Peters HP, Schep G, Koster DJ, Douwes AC, de Vries WR. Hydrogen breath test as a simple noninvasive method for evaluation of carbohydrate malabsorption during exercise. Eur J Appl Physiol 1994;68(5):435–40
Peters HP, van Schelven FW, Verstappen PA, de Boer RW, Bol E, Erich WB, van der Togt CR, de Vries WR. Gastrointestinal problems as a function of carbohydrate supplements and mode of exercise. Med Sci Sports Exerc 1993 Nov;25(11):1211–24
Peters HV see **Davidson M**
Peters I see **Nutting PA**
Peters J, Beechey CV, Ball ST, Evans EP. Mapping studies of the distal imprinting region of mouse chromosome 2. Genet Res 1994 Jun;63(3):169–74
Peters J, Hecker B, Neuser D, Schaden W. Regional blood volume distribution during positive and negative airway pressure breathing in supine humans. J Appl Physiol 1993 Oct;75(4):1740–7
Peters J, Spicher G. Wirksamkeitsprüfung von Desinfektionsmitteln an Oberflächen in Modellversuchen. III. Mitteilung: Abhängigkeit der Versuchsergebnisse von der Art des Wirkstoffes und des Testkeimes (Staphylococcus aureus, Mycobacterium terrae). Zentralbl Hyg Umweltmed 1994 Jan;195(2):97–110 (Eng. Abstr.) **(Ger)**
Peters J see **Abbott C**
Peters J see **Baram TZ**
Peters J see **Boman F**
Peters J see **Braslis KG**
Peters J see **Claviez A**
Peters J see **Crabbe DC**
Peters J see **Gorga MP**
Peters J see **Hopf HB**
Peters J see **Hummel A**
Peters J see **Leunig A**
Peters J see **Lupas A**
Peters J see **Marco S**
Peters J see **Pilz A**
Peters J see **Rubenstroth-Bauer G**
Peters J see **Spicher G**
Peters J see **Staub F**
Peters J see **Strobel E**
Peters J see **van Kammen DP**
Peters J see **Zhao Y**
Peters JA, Malone HM, Lambert JJ. An electrophysiological investigation of the properties of 5-HT3 receptors of rabbit nodose ganglion neurones in culture. Br J Pharmacol 1993 Oct;110(2):665–76
Peters JA see **Chen R**
Peters JA see **Durfy SJ**
Peters JA see **Jetten W**
Peters JA see **Swan GE**
Peters JA see **van den Berg R**
Peters JC see **Birch LL**
Peters JE see **Musser JM**
Peters JE see **Netsell R**
Peters JH, DeMeester TR. Gastroesophageal reflux. Surg Clin North Am 1993 Dec;73(6):1119–44 (80 ref.)
Peters JH, Hoeft SF, Heimbucher J, Bremner RM, DeMeester TR, Bremner CG, Clark GW, Kiyabu M, Parisky Y. Selection of patients for curative or palliative resection of esophageal cancer based on preoperative endoscopic ultrasonography. Arch Surg 1994 May;129(5):534–9
Peters JH, Ollila D, Nichols KE, Gibbons GD, Davanzo MA, Miller J, Front ME, Innes JT, Ellison EC. Diagnosis and management of bile leaks following laparoscopic cholecystectomy. Surg Laparosc Endosc 1994 Jun; 4(3):163–70
Peters JH, Ortega A, Lehaerd SL, Campbell AJ, Schwartz DC, Ellison EC, Innes JT. The physiology of laparoscopic surgery: pulmonary function after laparoscopic cholecystectomy. Surg Laparosc Endosc 1993 Oct; 3(5):370–4
Peters JH see **Bremner RM**
Peters JH see **Clark GW**
Peters JH see **Costantini M**
Peters JH see **Gieseler RK**
Peters JH see **Hagen JA**
Peters JH see **Otteken A**
Peters JH see **Schlemminger R**
Peters JH see **Xu H**
Peters JI see **Greene KE**
Peters JI see **Levine SM**
Peters JJ see **Schrander-Stumpel CT**
Peters JJ see **Wilton PB**
Peters JL see **Hayes JK**
Peters JL see **van Kammen DP**
Peters JM, Cejka Z, Harris JR, Kleinschmidt JA, Baumeister W. Structural features of the 26 S proteasome complex. J Mol Biol 1993 Dec 20;234(4):932–7
Peters JM, Franke WW, Kleinschmidt JA. Distinct 19 S and 20 S subcomplexes of the 26 S proteasome and their distribution in the nucleus and the cytoplasm. J Biol Chem 1994 Mar 11;269(10):7709–18
Peters JM, Preston-Martin S, London SJ, Bowman JD, Buckley JD, Thomas DC. Processed meats and risk of childhood leukemia (California, USA). Cancer Causes Control 1994 Mar;5(2):195–202
Peters JM see **Frangos SA**
Peters JM see **London SJ**
Peters JP see **Roeling TA**
Peters JP see **Strul S**
Peters JR, Quiter ES, Brekke ML, Admire J, Brekke MJ, Mullis RM, Hunninghake DB. The Eating Pattern Assessment Tool: a simple instrument for assessing dietary fat and cholesterol intake. J Am Diet Assoc 1994 Sep; 94(9):1008–13
Peters JR see **Ara J**
Peters JR see **Premawardhana LD**
Peters JR see **Turner G**
Peters JR see **Vora JP**
Peters JR see **Webster J**
Peters JS see **Mi F**
Peters JW see **Schroth HJ**
Peters K, Werner S, Liao X, Wert S, Whitsett J, Williams L. Targeted expression of a dominant negative FGF receptor blocks branching morphogenesis and epithelial differentiation of the mouse lung. EMBO J 1994 Jul 15; 13(14):3296–301
Peters K see **Brodaty H**
Peters K see **Dolaschka P**
Peters K see **Goblike-Bärwolf C**
Peters K see **Larsen J**
Peters K see **Sievert H**
Peters KE see **McGilchrist CA**
Peters KE see **Sanchez T**
Peters KG, De Vries C, Williams LT. Vascular endothelial growth factor receptor expression during embryogenesis and tissue repair suggests a role in endothelial differentiation and blood vessel growth. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8915–9
Peters KG, Escobedo JA, Fantl WJ, Williams LT. Interactions of PDGF and FGF receptors with cytoplasmic signaling molecules. Cold Spring Harb Symp Quant Biol 1992; 57:63–6 (16 ref.)
Peters KG see **Clyman RI**
Peters KG see **Muslin AJ**
Peters KG see **Shinbrot E**
Peters KG see **Solfer SJ**
Peters KJ see **Rosenberg RB**
Peters KL see **Kass LE**
Peters KM, Adam G, Biedermann M, Zilkens KW, Günther R. Osteomyelitis heute--bildgebende Diagnostik und Therapie. Zentralbl Chir 1993;118(11):637–45 (Eng. Abstr.) **(Ger)**
Peters KP see **Fuchs T**
Peters KR see **Foy TM**
Peters KR see **Glasser R**
Peters KS see **Norris CL**
Peters L see **Milas L**
Peters L see **Scherlag BJ**
Peters L see **Schulte A**
Peters L see **Suit H**
Peters LE see **Hunter SD**
Peters LJ, Olsen NJ. Mechanisms of action of methotrexate. Bull Rheum Dis 1991 Oct;41(6):5–8 (21 ref.)
Peters LJ see **Bernier J**
Peters LJ see **Dimery IW**
Peters LJ see **Garden AS**
Peters LJ see **Geara FB**
Peters LJ see **Jiang GL**
Peters LJ see **Koh WJ**
Peters LJ see **Meyn RE**
Peters LJ see **Milas L**
Peters LJ see **Schultheiss TE**
Peters LL see **Harris N**
Peters LM see **Lamster IB**
Peters LN see **Brusa JA**
Peters M, Meyer zum Büschenfelde KH, Gerken G. Acute hepatic failure: limitations of medical treatment and indications for liver transplantation. Clin Investig 1993 Nov;71(11):875–81 (51 ref.)
Peters M, Plaat BE, ten Cate H, Wolters HJ, Weening RS, Brandjes DP. Enhanced thrombin generation in children with sickle cell disease. Thromb Haemost 1994 Feb; 71(2):169–72
Peters M, Schürmann D, Bergmann F, Grünewald T, Timm H, Pohle HD, Ruf B. Safety of alternating ganciclovir and foscarnet maintenance therapy in human immunodeficiency virus (HIV)-related cytomegalovirus infections. An open-labeled pilot study. Scand J Infect Dis 1994; 26(1):49–54
Peters M, Weilek S, Dienes HP, Junginger T, Meyer J, Meyer Zum Büschendfelde KH, Gerken G. Epidemiology of hepatocellular carcinoma. Evaluation of viral and other risk factors in a low-endemic area for hepatitis B and C. Z Gastroenterol 1994 Mar;32(3):146–51
Peters M see **Adcock IM**
Peters M see **Alyman C**

Peters M see **Beyert N**
Peters M see **Dawson P**
Peters M see **de Groot CJ**
Peters M see **Heudorf U**
Peters M see **McCabe RP**
Peters M see **Menzel D**
Peters M see **Murphy K**
Peters MA see **den Besten C**
Peters MB see **van Son JA**
Peters MC, de Vree JH, Brekelmans WA. Distributed crack analysis of ceramic inlays. J Dent Res 1993 Nov; 72(11):1537–42
Peters MF see **Adams ME**
Peters MG see **Secrist H**
Peters MH see **Wylie-Rosett J**
Peters MI see **Riley MV**
Peters MJ, Pizer BL, Millar M. Rifampicin in pneumococcal meningoencephalitis. Arch Dis Child 1994 Jul;71(1):77–9
Peters MJ see **Adcock IM**
Peters MJ see **Brent DA**
Peters MJ see **de Munck JC**
Peters MJ see **Pruis GW**
Peters MJ see **Wieringa HJ**
Peters ML see **King EM**
Peters MS, Argenyi Z, Cerio R, Finan M, Gagne E, Scott G. Friday evening slide symposium. J Cutan Pathol 1993 Oct;20(5):465–78
Peters MS see **Harmon CB**
Peters MS see **Helander SD**
Peters MS see **Kuechle MK**
Peters MS see **Landa NG**
Peters MS see **Mullarkey MF**
Peters MS see **Prather RS**
Peters MS see **Zelickson BD**
Peters MT see **Lucas MJ**
Peters ND see **Pruchno RA**
Peters NH see **Price BA**
Peters NS, Severs NJ, Rothery SM, Lincoln C, Yacoub MH, Green CR. Spatiotemporal relation between gap junctions and fascia adherens junctions during postnatal development of human ventricular myocardium [see comments] Circulation 1994 Aug;90(2):713–25. Comment in: Circulation 1994 Aug;90(2):1103–6.
Peters O see **McAllen RM**
Peters OA see **Häbler HJ**
Peters P see **Dawidson I**
Peters P see **de Almeida JB**
Peters P see **Helfen M**
Peters P see **Maloney WJ**
Peters P see **Wiest PM**
Peters PA see **Patrick RA**
Peters PA see **Wiest PM**
Peters PD see **Kirsch ML**
Peters PE, Imhof H. PACS oder die schleichende Revolution. Radiologe 1994 Jun;34(6):285 **(Ger)**
Peters PE, Nüldge G. TIPSS. Ein neues Konzept in der Behandlung der Osophagusvarizenblutung bei portaler Hypertension. Radiologe 1994 Apr;34(4):157 **(Ger)**
Peters PE see **Fiebich M**
Peters PE see **Häussler MD**
Peters PE see **Kerber S**
Peters PE see **Lentschig MG**
Peters PE see **Link TM**
Peters PE see **Reimer P**
Peters PE see **Reuther G**
Peters PE see **Schwammenthal E**
Peters PE see **Vestring T**
Peters PH see **Van Zoelen EJ**
Peters PH see **Visser GJ**
Peters PJ see **Bosshart H**
Peters PJ see **Teal SB**
Peters PW. Risk assessment of drug use in pregnancy: prevention of birth defects. Ann Ist Super Sanita 1993; 29(1):131–7 (5 ref.)
Peters PW. Risk estimation and primary prevention of birth defects. Arch Toxicol Suppl 1994;16:138–47 (15 ref.)
Peters PW, Garbis-Berkvens HM, Bannigan JG. Drugs of choice in pregnancy: primary prevention of birth defects. . Reprod Toxicol 1993 Sep–Oct;7(5):399–404 (14 ref.)
Peters PW see **Kreis IA**
Peters R see **Handforth A**
Peters R see **Pavo I**
Peters RC see **Andrianov GN**
Peters RC see **Berlin E**
Peters RC see **Souren JE**
Peters RE, al-Ismail S. Immunophenotyping of normal lymphocytes. Clin Lab Haematol 1994 Mar;16(1):21–32
Peters RF see **Groenen PJ**
Peters RH, Wever EF, Hauer RN, Wittkampf FH, Robles de Medina EO. Bradycardia dependent QT prolongation and ventricular fibrillation following catheter ablation of the atrioventricular junction with radiofrequency energy. PACE Pacing Clin Electrophysiol 1994 Jan;17(1):108–12
Peters RJ, Kok WE, Havenith MG, Rijsterborgh H, van der Wal AC, Visser CA. Histopathologic validation of intracoronary ultrasound imaging. J Am Soc Echocardiogr 1994 May–Jun;7(3 Pt 1):230–41
Peters RL see **Michaels MG**
Peters RM see **Keipert PE**
Peters RR see **Salgar SK**
Peters RS see **Hart J**
Peters RV, Zoeller RT, Hennessey AC, Stopa EG, Anderson G, Albers HE. The control of circadian rhythms and the levels of vasoactive intestinal peptide mRNA in the suprachiasmatic nucleus are altered in spontaneously hypertensive rats. Brain Res 1994 Mar 14;639(2):217–27
Peters RW, Kim HJ, Buser GA, Gold MR. Ischemically mediated sustained monomorphic ventricular tachycardia. Resolution with anti-ischemic therapy. Chest 1993 Nov; 104(5):1613–4
Peters RW, Mitchell LB, Brooks MM, Echt DS, Barker AH, Capone R, Liebson PR, Greene HL. Circadian pattern of arrhythmic death in patients receiving encainide, flecainide or moricizine in the Cardiac Arrhythmia Suppression Trial (CAST). J Am Coll Cardiol 1994 Feb;23(2):283–9
Peters RW, Zoble RG, Liebson PR, Pawitan Y, Brooks MM, Proschan M. Identification of a secondary peak in myocardial infarction onset 11 to 12 hours after awakening: the Cardiac Arrhythmia Suppression Trial (CAST) experience. J Am Coll Cardiol 1993 Oct;22(4):998–1003
Peters RW see **Gottlieb SS**
Peters RW see **Grose JH**
Peters S, Weber B, Hartwig CA, Reil GH. Häufigkeit und Bedeutung morphologischer und morphometrischer Varianten der selektiven rechtsventrikulären Angiographie in der Diagnostik der arrhythmogenen rechtsventrikulären Erkrankung. Med Klin 1994 Apr 15;89(4):175–83 (Eng. Abstr.) **(Ger)**
Peters S see **Cohn ML**
Peters S see **Granovsky M**
Peters S see **Löhr M**
Peters S see **Stockschläder M**
Peters SA see **Grievink EH**
Peters SB see **Warhold LG**
Peters SE, Wakefield AE, Whitwell KE, Hopkin JM. Pneumocystis carinii pneumonia in thoroughbred foals: identification of a genetically distinct organism by DNA amplification. J Clin Microbiol 1994 Jan;32(1):213–6
Peters SE see **Banerji S**
Peters SE see **Phoenix DA**
Peters SG see **McGregor CG**
Peters SL see **Pruijn GJ**
Peters SP see **Kane GC**
Peters SP see **Kim CJ**
Peters SP see **Ohnishi T**
Peters SW see **Cumberbatch M**
Peters T, Jürgens KD, Günther-Jürgens G, Gros G. Determination of myoglobin-diffusivity in intact skeletal muscle fibers. An improved microscope-photometrical approach. Adv Exp Med Biol 1994;345:677–83
Peters T, Mohr L, Scheiffele F, Schlayer HJ, Preisler S, Berthold H, Gerok W, Rasenack J. Antibodies and viremia in acute post-transfusion hepatitis C: a prospective study. J Med Virol 1994 Apr;42(4):420–7
Peters T, Weimar T. Assessing glycosidic linkage flexibility: conformational analysis of the repeating trisaccharide unit of Aeromonas salmonicida. J Biomol NMR 1994 Jan; 4(1):97–116
Peters T see **Cendes F**
Peters T see **Jürgens KD**
Peters T see **Lohmann W**
Peters T see **Preisler-Adams S**
Peters T see **Scheufler E**
Peters T see **Schulz-Schaeffer W**
Peters T see **Vollmer U**
Peters T see **Weimar T**
Peters T see **Wilkinson C**
Peters TG see **Schrier RW**
Peters TJ see **Deenmamode JM**
Peters TJ see **Dorey C**
Peters TJ see **Gray SF**
Peters TJ see **Higgins EM**
Peters TJ see **Nutt DJ**
Peters TJ see **Preedy VR**
Peters TJ see **Raja KB**
Peters TJ see **Sherman D**
Peters TJ see **Sherman DI**
Peters TJ see **Simpson KJ**
Peters TJ see **Simpson RJ**
Peters TJ see **Teare JP**
Peters TJ see **Ward RJ**
Peters TJ see **Wassif WS**
Peters TJ see **Wilkinson CE**
Peters TK, Jewitt-Harris J, Mehra M, Muratti EN. Safety and tolerability of fluvastatin with concomitant use of antihypertensive agents. An analysis of a clinical trial database. Am J Hypertens 1993 Nov;6(11 Pt 2):346S–352S
Peters TK, Kaczmarczyk G. Plasma renin activity during hypotensive responses to electrical stimulation carotid sinus nerves in conscious dogs. Clin Exp Pharmacol Physiol 1994 Jan;21(1):1–8
Peters TK, Mehra M, Murattl EN. Efficacy and safety of fluvastatin in hypertensive patients. An analysis of a clinical trial database. Am J Hypertens 1993 Nov;6(11 Pt 2):340S–345S
Peters TK, Muratti EN, Mehra M. Fluvastatin in primary hypercholesterolemia: efficacy and safety in patients at high risk. An analysis of a clinical trial database. Am J Med 1994 Jun 6;96(6A):79S–83S
Peters TK, Muratti EN, Mehra M. Efficacy and safety of fluvastatin in women with primary hypercholesterolaemia. Drugs 1994;47 Suppl 2:64–72
Peters TK see **Leitersdorf E**
Peters TK see **Muratti EN**
Peters TL see **Disler DG**
Peters TM see **Collins DL**
Peters TM see **Henri CJ**
Peters TM see **Zwikler MP**
Peters U see **Christl SU**
Peters U see **Molter G**
Peters UH. Diagnostische Bilder, Phänomene und Kriterien in der Psychiatrie—eine Gegenüberstellung. Fortschr Neurol Psychiatr 1994 May;62(5):137–46 (Eng. Abstr.) **(Ger)**
(Peters V), Sutcliffe SB, Gospodarowicz MK, Fitzpatrick PJ. In memoriam: Vera Peters. J Clin Oncol 1994 Feb; 12(2):239–40
Peters V see **Hohmann AW**
Peters VB, Sood SK. Immunity to Haemophilus influenzae type b polysaccharide capsule in children with human immunodeficiency virus infection immunized with a single dose of Haemophilus vaccine. J Pediatr 1994 Jul; 125(1):74–7
Peters VB see **Diamant EP**
Peters W, Keystone E, Smith D. Factors affecting the rupture of silicone-gel breast implants. Ann Plast Surg 1994 May; 32(5):449–51
Peters W, Keystone E, Snow K, Rubin L, Smith D. Is there a relationship between autoantibodies and silicone-gel implants? Ann Plast Surg 1994 Jan;32(1):1–5; discussion 5–7
Peters W, Lee P. Radiation necrosis overlying the ankle joint after injection with yttrium-90. Ann Plast Surg 1994 May; 32(5):542–3
Peters W, Robinson BL, Milhous WK. The chemotherapy of rodent malaria. LI. Studies on a new 8-aminoquinoline, WR 238,605. Ann Trop Med Parasitol 1993 Dec; 87(6):547–52
Peters W, Solingen S, Kobayashi Y, Scharf R, Mandel WJ, Gang ES. Transmyocardial impedance during single and multiple internal ventricular defibrillation shocks. Am J Physiol 1994 Aug;267(2 Pt 2):H684–93
Peters W see **Buckley RH**
Peters W see **Laughlin MJ**
Peters W see **Thel MC**
Peters W see **Tong D**
Peters W see **al-Tukhi MH**
Peters WA 3rd, Howard DR, Andersen WA, Figge DC. Uterine smooth-muscle tumors of uncertain malignant potential. Obstet Gynecol 1994 Jun;83(6):1015–20
Peters WA 3rd see **Smith MR**
Peters WG see **Haan J**
Peters WH see **van der Ven AJ**
Peters WJ see **Dagum AB**
Peters WJ see **Royall D**
Peters WJ see **Teodorczyk-Injeyan JA**
Peters WP. Contributions from the American Medical Political Action Committee to members of Congress [letter; comment] N Engl J Med 1994 Jun 2;330(22):1615. Comment on: N Engl J Med 1994 Jan 6;330(1):32–7.
Peters WP. Observations on the effects of hematopoietic colony-stimulating factors on the clinical course of bone marrow transplantation. Recent Results Cancer Res 1993; 132:97–101 (7 ref.)
Peters WP, Rogers MC. Variation in approval by insurance companies of coverage for autologous bone marrow transplantation for breast cancer [see comments] N Engl J Med 1994 Feb 17;330(7):473–7. Comment in: N Engl J Med 1994 Feb 17;330(7):498–500. Comment in: N Engl J Med 1994 Aug 4;331(5):329; discussion 330–1. Comment in: N Engl J Med 1994 Aug 4;331(5):329–30. Comment in: N Engl J Med 1994 Aug 4;331(5):330; discussion 330–1. Comment in: N Engl J Med 1994 Aug 4;331(5):330–1.
Peters WP, Ross M, Vredenburgh JJ, Hussein A, Rubin P, Dukelow K, Cavanaugh C, Beauvais R, Kasprzak S. The use of intensive clinic support to permit outpatient autologous bone marrow transplantation for breast cancer. Semin Oncol 1994 Aug;21(4 Suppl 7):25–31
Peters WP see **Berlangieri SU**
Peters WP see **Coles RE**
Peters WP see **Gilbert C**
Peters WP see **Mudad R**
Peters WP see **Patz EF Jr**
Peters WP see **Petros WP**
Peters WP see **Romp KG**
Peters WP see **Shpall EJ**
Peters WP see **Strauss GH**
Peters-Engel C see **Medl M**
Peters-Golden M, Feyssa A. Augmented expression of cytosolic phospholipase A2 during phenotypic transformation of cultured type II pneumocytes. Am J Physiol 1994 Feb;266(2 Pt 1):C382–90
Peters-Golden M, McNish RW. Redistribution of 5-lipoxygenase and cytosolic phospholipase A2 to the nuclear fraction upon macrophage activation. Biochem Biophys Res Commun 1993 Oct 15;196(1):147–53
Peters-Golden M see **Brock TG**
Peters-Golden M see **Coffey MJ**
Peters-Romeyn BM see **Kooy A**
Peters-van der Sanden MJ, Kirby ML, Gittenberger-de Groot A, Tibboel D, Mulder MP, Meijers C. Ablation of various regions within the avian vagal neural crest has differential effects on ganglion formation in the fore-, mid- and hindgut. Dev Dyn 1993 Mar;196(3):183–94
Peters-van Rijn J see **Wolff K**
Petersdorf E see **Busca A**

Petersdorf E see **Deeg HJ**
Petersdorf E see **Hansen JA**
Petersdorf EW see **Christiansen FT**
Petersdorf EW see **Moonsamy PV**
Petersdorf EW see **Smith AG**
(Petersdorf RG), 1993 Abraham Flexner Award for Distinguished Service to Medical Education. Acad Med 1994 Feb;69(2):117
Petersdorf RG. The deafening din. Acad Med 1994 Feb; 69(2):121
Petersdorf RG. It's report card time again. Acad Med 1994 Mar;69(3):171–9
Petersdorf RG. Too many specialists or too few generalists? [letter; comment] Health Aff (Millwood) 1993 Winter; 12(4):259–60; discussion 260–1. Comment on: Health Aff (Millwood) 1993 Summer;12(2):89–103.
Petersdorf RG. Medical curriculum, training, and the continuum of medical education. J R Soc Med 1994;87 Suppl 22:47–9
Petersdorf RG. Medical students and primary care. What makes specialties so special? [editorial; comment] JAMA 1994 Mar 23–30;271(12):946–7. Comment on: JAMA 1994 Mar 23–30;271(12):914–7.
Petersdorf RG, Goitein L. The future of internal medicine [see comments] Ann Intern Med 1993 Dec 1;119(11):1130–7 . Comment in: Ann Intern Med 1993 Dec 1;119(11):1144–5. Comment in: Ann Intern Med 1994 Jul 15;121(2):153.
Petersdorf RG, Turner K. Academe and government. Firm link or broken reed? [see comments] West J Med 1993 Aug; 159(2):200–7. Comment in: West J Med 1993 Aug;159(2):211–2.
Petersdorf RG see **Nickens HW**
Petersdorf S see **Collins C**
Peterse H see **Borger J**
Peterse JL see **Bruning PF**
Peterse JL see **Cornelis RS**
Peterse JL see **Elias MM**
Peterse JL see **Recht A**
Peterse JL see **Thomas CM**
Peterse JL see **van der Wall E**
Peterse JL see **van Dongen JA**
Peterseim DS, Meyers CH, Craig DM, Davis JW, Campbell KA, D'Amico TA, Van Trigt P. Improved tolerance of the pediatric myocardium to brain death.
J Heart Lung Transplant 1993 Nov–Dec;12(6 Pt 2):S236–40
Peterseim DS, Meyers CH, Craig DM, Heinle JS, Jayawant AM, Devaney JJ, Klitzman BM, Van Trigt P. Enhanced cardiac preservation with oxygenated University of Wisconsin solution. J Surg Res 1993 Dec;55(6):588–94
Peterseim H, Kemkes–Matthes B. Vasoaktive Prostanoide und Inhibitoren der Gerinnung bei schwangerschaftsbedingter Hypertonie.
Zentralbl Gynakol 1994;116(6):331–6 (Eng. Abstr.) **(Ger)**
Peterseim U see **Peter RU**
Peterseim UM, Sarkar SN, Kupper TS. Production of IL–3 by non–transformed primary neonatal murine keratinocytes: evidence for constitutive IL–3 gene expression in neonatal epidermis. Cytokine 1993 May; 5(3):240–9
Petersen A, Becker WM, Schlaak M. Epitope analysis of isoforms of the major allergen Phl p V by fingerprinting and microsequencing. Clin Exp Allergy 1994 Mar; 24(3):250–6
Petersen A, Becker WM, Schlaak M. Characterization of grass group I allergens in timothy grass pollen.
J Allergy Clin Immunol 1993 Dec;92(6):789–96
Petersen A, Schramm G, Becker WM, Schlaak M. Comparison of four grass pollen species concerning their allergens of grass group V by 2D immunoblotting and microsequencing. Biol Chem Hoppe Seyler 1993 Sep; 374(9):855–61
Petersen A see **Akporiaye ET**
Petersen A see **Aurich JE**
Petersen A see **Bufe A**
Petersen A see **Vieths S**
Petersen AC. Psychological and social issues during adolescence. Depression and body image problems in adolescence. Womens Health Issues 1994 Summer; 4(2):63–5; discussion 68–70
Petersen AC, Leffert N, Graham B, Ding S, Overbey T. Depression and body image disorders in adolescence.
Womens Health Issues 1994 Summer;4(2):98–108
Petersen AC, Richmond JB, Leffert N. Social changes among youth: the United States experience. J Adolesc Health 1993 Dec;14(8):632–7, 697–702 (29 ref.) **(Eng, Spa)**
Petersen AC see **Lauszus FF**
Petersen AC see **Rice KG**
Petersen AJ, Brown RD, Pope BB, Jamieson GP, Paterson AR, Gibson J, Wiley JS, Joshua DE. Multiple myeloma: expression of nucleoside transporters on malignant plasma cells and their relationship to cellular proliferation.
Leuk Lymphoma 1994 May;13(5–6):491–9
Petersen AJ see **Skeie B**
Petersen AT see **Koldbaek I**
Petersen B, Welz M, Rosendaal EA, Berns G. Microsensors and mobile laboratory as instruments for computer–based health management in a pork–production chain.
Vet Res 1994;25(2–3):179–84
Petersen B see **Green L**
Petersen B see **Mortensen HB**
Petersen BJ, Chaisson CF, Douglass JS. Use of food–intake surveys to estimate exposures to nonnutrients.
Am J Clin Nutr 1994 Jan;59(1 Suppl):240S–244S
Petersen BL, Braendstrup O. Expression of beta 2–microglobulin by human benign and malignant mesenchymal and neurogenic tumours. Int J Exp Pathol 1993 Aug;74(4):397–401
Petersen BL, Petersen CL, Braendstrup O, Mouritsen S, Engel AM, Svane IM, Werdelin O. Expression of beta 2–microglobulin by premalignant epithelium. APMIS 1993 Jul;101(7):529–36
Petersen C see **Coppel RL**
Petersen C see **Doyle PS**
Petersen C see **Hayes KW**
Petersen C see **Kemp DJ**
Petersen C see **Scherf A**
Petersen C see **Sigsgaard T**
Petersen CC, Petersen OH, Berridge MJ. The role of endoplasmic reticulum calcium pumps during cytosolic calcium spiking in pancreatic acinar cells. J Biol Chem 1993 Oct 25;268(30):22262–4
Petersen CC see **Petersen OH**
Petersen CE, Scottolini AG, Cody LR, Mandel M, Reimer N, Bhagavan NV. A point mutation in the human serum albumin gene results in familial dysalbuminaemic hyperthyroxinaemia. J Med Genet 1994 May;31(5):355–9
Petersen CG see **Franco Júnior JG**
Petersen CG see **Oliveira JB**
Petersen CJ. Høje piger. Ugeskr Laeger 1994 Mar 21; 156(12):1809–10 (Eng. Abstr.) **(Dan)**
Pétersen CL, Hansen A, Frandsen E, Strange S, Jonassen O, Nielsen JR, Dige–Petersen H, Hesse B. Endothelin release and enhanced regional myocardial ischemia induced by cold–air inhalation in patients with stable angina.
Am Heart J 1994 Sep;128(3):511–6
Petersen CL see **Haedersdal C**
Petersen CL see **Petersen BL**
Petersen CM. Alpha 2–macroglobulin and pregnancy zone protein. Serum levels, alpha 2–macroglobulin receptors, cellular synthesis and aspects of function in relation to immunology. Dan Med Bull 1993 Sep;40(4):409–46 (604 ref.)
Petersen CM see **Andreasen PA**
Petersen CM see **Nykjaer A**
Petersen CS, Sjølin KE, Rosman N, Lindeberg H. Lack of human papillomavirus DNA in carcinoma cuniculatum [letter] Acta Derm Venereol 1994 May;74(3):231–2
Petersen CS, Weismann K, Avnstorp C, Rasmussen LP, Fogh H, Tikjøb G. Topical tromantadine in the treatment of genital herpes. A double–blind placebo controlled study. Dan Med Bull 1993 Sep;40(4):506–7
Petersen CS see **de Fine Olivarius F**
Petersen CS see **Larsen J**
Petersen CS see **Ottevanger V**
Petersen CS see **Thorsen S**
Petersen CS see **Weismann K**
Petersen D, Demertzis S, Freund M, Schumann G, Oellerich M. Individualization of 5–fluorocytosine therapy.
Chemotherapy 1994 May–Jun;40(3):149–56
Petersen D see **Burger R**
Petersen D see **Manak MM**
Petersen D see **Nägele T**
Petersen D see **Schulz JB**
Petersen D see **Thomas C**
Petersen DJ, Alexander GR, D'Ascoli P, Oswald J. Prenatal care utilization in Minnesota. Patterns of concern, areas for improvement. Minn Med 1994 Jul;77(7):41–5
Petersen DJ see **Mermelstein LD**
Petersen DM see **Zabner J**
Petersen DN see **Thiede MA**
Petersen DR see **Singhal SS**
Petersen DW see **Messing RB**
Petersen E, Marbiah NT, Magbiti E, Lines JD, Maude GH, Høgh B, Curtis C, Greenwood B, Bradley D. Controlled trial of lambda–cyhalothrin impregnated bed nets and Maloprim chemosuppression to control malaria in children living in a holoendemic area of Sierra Leone, west Africa. Study design and preliminary results. Parassitologia 1993 Jul;35 Suppl:81–5
Petersen E see **Elassad AM**
Petersen E see **Høgh B**
Petersen E see **Højlyng N**
Petersen E see **Lebech M**
Petersen E see **Nakano K**
Petersen E see **Thorsen S**
Petersen EE. Toxoplasmose in der Schwangerschaft. Zu den Beiträgen: T. Beringer und T. Krause, W. Straube, S. Wiersbitzky, V. Hitz, A. Kewitsch.
Geburtshilfe Frauenheilkd 1993 Sep;53(9):648 **(Ger)**
Petersen EE see **Clad A**
Petersen F, Flad HD, Brandt E. Neutrophil–activating peptides NAP–2 and IL–8 bind to the same sites on neutrophils but interact in different ways. Discrepancies in binding affinities, receptor densities, and biologic effects. J Immunol 1994 Mar 1;152(5):2467–78
Petersen F see **Nachbaur D**
Petersen F see **Palm H**
Petersen F see **Roggo BE**
Petersen FB see **Anderson JE**
Petersen FB see **Bearman SI**
Petersen FB see **Benyunes MC**
Petersen FB see **Doney K**
Petersen FO see **Laursen SO**
Petersen G see **Liu Z**
Petersen G see **Rokitzki L**
Petersen G see **Sommer KA**
Petersen GM. Knowledge of the adenomatous polyposis coli gene and its clinical application. Ann Med 1994 Jun; 26(3):205–8
Petersen GM. Epidemiology, screening, and prevention of lung cancer. Curr Opin Oncol 1994 Mar;6(2):156–61 (54 ref.)
Petersen GM see **Giardiello FM**
Petersen GM see **Gurbuz AK**
Petersen GM see **Liu B**
Petersen GM see **Powell SM**
Petersen H. What do we miss with the traditional efficacy/safety evaluation? Scand J Gastroenterol Suppl 1993;199:5–7
Petersen H, Magnusson M, Fransson PA, Johansson R. Vestibular disturbance at frequencies above 1 Hz affects human postural control. Acta Otolaryngol (Stockh) 1994 May;114(3):225–30
Petersen H see **Schreiber M**
Petersen H see **Wettergren A**
Petersen HD, Christensen ME, Kastrup M, Thomsen JL, Foldspang A. General health assessment in refugees claiming to have been tortured. Forensic Sci Int 1994 Jun 28;67(1):9–16
Petersen HD see **Odum L**
Petersen I, Ohgaki H, Ludeke B, Kleihues P. Direct DNA sequencing following SSCP analysis. Anal Biochem 1994 May 1;218(2):478–9
Petersen I, Ohgaki H, Ludeke BI, Kleihues P. p53 mutations in phenacetin–associated human urothelial carcinomas. Carcinogenesis 1993 Oct;14(10):2119–22
Petersen I, Ohgaki H, Ludeke BI, Kleihues P. p53 Mutationen in Phenazetin–induzierten Urothelkarzinomen.
Verh Dtsch Ges Pathol 1993;77:252–5 (Eng. Abstr.) **(Ger)**
Petersen I see **Kleihues P**
Petersen I see **Magwaza AS**
Petersen I see **Ohgaki H**
Petersen I see **Reichel MB**
Petersen I see **Ried T**
Petersen J. Fehlerhafte Visusbestimmungen und ihre quantitativen Auswirkungen. Ophthalmologe 1993 Oct; 90(5):533–8 (Eng. Abstr.) **(Ger)**
Petersen J, Kang MS. In vivo effect of beta 2–microglobulin on bone resorption. Am J Kidney Dis 1994 May; 23(5):726–30
Petersen J, Kochs E, Kochs HD. Expertensysteme in der Medizin: Einsatzmöglichkeiten in der Anästhesie.
Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Apr;29(2):74–89 (18 ref.) (Eng. Abstr.) **(Ger)**
Petersen J see **Albrecht H**
Petersen J see **Botsch H**
Petersen J see **Christensen T**
Petersen J see **Friberg P**
Petersen J see **Hartmann J**
Petersen J see **Vogel M**
Petersen JB see **Nielsen HK**
Petersen JF, Kadziola A, Larsen S. Three–dimensional structure of a recombinant peroxidase from Coprinus cinereus at 2.6 A resolution. FEBS Lett 1994 Feb 21; 339(3):291–6
Petersen JF see **Gajhede M**
Petersen JG see **Bregengaard C**
Petersen JG see **Holst J**
Petersen JL see **Jacobsen CN**
Petersen JL see **Key G**
Petersen JR, Gallse AM, Graudal NA. Intet grundlag for behandling af pulmonal hypertension med vasodilatation. Ugeskr Laeger 1994 Apr 11;156(15):2219–21, 2224–6 (38 ref.) (Eng. Abstr.) **(Dan)**
Petersen JR, Gallse AM, Graudal NA, Gallse M. Svaer, obstruktiv lungelidelse. Effekten af calciumantagonisten isradipin på arbejdskapacitet, lungefunktion, morbiditet og overlevelse. Ugeskr Laeger 1993 Aug 23;155(34):2612–5 (Eng. Abstr.) **(Dan)**
Petersen JS, DiBona GF. Reflex control of renal sympathetic nerve activity during furosemide diuresis in rats.
Am J Physiol 1994 Feb;266(2 Pt 2):R537–45
Petersen JS, DiBona GF. Furosemide elicits nonuniform reflex responses via cardiac sympathetic afferents.
Hypertension 1994 Jun;23(6 Pt 2):924–30
Petersen JS, Hejnaes KR, Moody A, Karlsen AE, Marshall MO, Hsier–Madsen M, Boel E, Michelsen BK, Dyrberg T. Detection of GAD65 antibodies in diabetes and other autoimmune diseases using a simple radioligand assay.
Diabetes 1994 Mar;43(3):459–67
Petersen JS see **Burgess WJ**
Petersen JS see **Lunau HE**
Petersen JS see **Zanone MM**
Petersen JW see **Ceman S**
Petersen K see **Nyström E**
Petersen K see **Svare JA**
Petersen KA. Selective treatment decisions and the legal rights of very young infants. Med J Aust 1994 Mar 21; 160(6):377–81
Petersen KD see **Fauns P**
Petersen KF, Cline GW, Blair JB, Shulman GI. Substrate cycling between pyruvate and oxaloacetate in awake normal and 3,3'–5–triiodo–L–thyronine–treated rats.
Am J Physiol 1994 Aug;267(2 Pt 1):E273–7
Petersen KF, Tygstrup N. A liver factor increasing glucose

uptake in rat hindquarters. J Hepatol 1994 Apr;20(4):461-5
Petersen KG see **Khalaf AN**
Petersen KG see **Lehmann M**
Petersen KL see **Brennum J**
Petersen KP see **Vesterager L**
Petersen KR, Skouby SO, Sidelmann J, Jespersen J. Den haemostatiske balance under behandling med nyere p-pillepraeparater. Ugeskr Laeger 1994 Jan 10; 156(2):187-90 (Eng. Abstr.) **(Dan)**
Petersen KR, Skouby SO, Sidelmann J, Mølsted-Pedersen L, Jespersen J. Effects of contraceptive steroids on cardiovascular risk factors in women with insulin-dependent diabetes mellitus. Am J Obstet Gynecol 1994 Aug;171(2):400-5
Petersen KR see **Tønnesen H**
Petersen KS see **Zachariae R**
Petersen KU. Omeprazol und das Cytochrom P450-System der Leber. Leber Magen Darm 1993 Sep;23(5):186-92 (43 ref.) (Eng. Abstr.) **(Ger)**
Petersen KU, Goergen R, Höfken F, Macherey HJ, Sprakties G. Electrogenic bicarbonate secretion in gallbladder: induction by barium via neuronal, possibly VIP-ergic pathways. Naunyn Schmiedebergs Arch Pharmacol 1993 Nov;348(5):526-35
Petersen L, Mommsen S, Pallisgaard G. Male genitourinary tuberculosis. Report of 12 cases and review of the literature. Scand J Urol Nephrol 1993;27(3):425-8 (17 ref.)
Petersen L see **Downs DM**
Petersen LC, Bjørn SE, Norris F, Norris K, Sprecher C, Foster DC. Expression, purification and characterization of a Kunitz-type protease inhibitor domain from human amyloid precursor protein homolog. FEBS Lett 1994 Jan 24;338(1):53-7
Petersen LC, Schiødt J, Christensen U. Involvement of the hydrophobic stack residues 39-44 of factor VIIa in tissue factor interactions. FEBS Lett 1994 Jun 20;347(1):73-9
Petersen LC see **Hejgaard J**
Petersen LC see **Weisel JW**
Petersen LJ, Bindslev-Jensen C, Poulsen LK, Malling HJ. Time of onset of action of acrivastine in the skin of pollen-allergic subjects. A double-blind, randomized, placebo-controlled comparative study. Allergy 1994 Jan; 49(1):27-30
Petersen LJ, Rudnicki M, Højsted J. Long-term oral calcium supplementation reduces diastolic blood pressure in end stage renal disease. A randomized, double-blind, placebo controlled study. Int J Artif Organs 1994 Jan;17(1):37-40
Petersen LJ see **Rudnicki M**
Petersen LM, Kristensen JK. Rekruttering af patienter til kliniske undersøgelser af psoriasis. En gennemgang af nyere dermatologisk litteratur. Ugeskr Laeger 1993 Aug 30; 155(35):2684-7 (16 ref.) (Eng. Abstr.) **(Dan)**
Petersen LN see **Deis F**
Petersen LR, Satten GA, Dodd R, Busch M, Kleinman S, Grindon A, Lenes B. Duration of time from onset of human immunodeficiency virus type 1 infectiousness to development of detectable antibody. The HIV Seroconversion Study Group. Transfusion 1994 Apr; 34(4):283-9
Petersen LR see **Buehler JW**
Petersen LR see **Chamberland ME**
Petersen LR see **Fernando NH**
Petersen LR see **Johnson ES**
Petersen LR see **Schwartländer B**
Petersen M, Williams JD, Hallett MB. Cross-linking of CD11b or CD18 signals release of localized Ca2+ from intracellular stores in neutrophils. Immunology 1993 Sep; 80(1):157-9
Petersen M see **Johannsen F**
Petersen M see **Lankisch PG**
Petersen M see **Schmidt K**
Petersen MA. Influence of sous vide processing, steaming and boiling on vitamin retention and sensory quality in broccoli florets. Z Lebensm Unters Forsch 1993 Oct; 197(4):375-80
Petersen MA, Berends H. Ascorbic acid and dehydroascorbic acid content of blanched sweet green pepper during chilled storage in modified atmospheres. Z Lebensm Unters Forsch 1993 Dec;197(6):546-9
Petersen MB, Antonarakis SE, Hassold TJ, Freeman SB, Sherman SL, Avramopoulos D, Mikkelsen M. Paternal nondisjunction in trisomy 21: excess of male patients. Hum Mol Genet 1993 Oct;2(10):1691-5
Petersen MB see **Brandt CA**
Petersen MB see **Courtens W**
Petersen MB see **Gerdes AM**
Petersen MB see **Hertz B**
Petersen MB see **Zappata S**
Petersen ME, Chamberlain-Webber R, Fitzpatrick AP, Ingram A, Williams T, Sutton R. Permanent pacing for cardioinhibitory malignant vasovagal syndrome. Br Heart J 1994 Mar;71(3):274-81
Petersen ME, Price D, Williams T, Jensen N, Riff K, Sutton R, Rift K [corrected to Riff K]. Short AV interval VDD pacing does not prevent tilt induced vasovagal syncope in patients with cardioinhibitory vasovagal syndrome [published erratum appears in PACE Pacing Clin Electrophysiol 1994 Jun;17(6):xii] PACE Pacing Clin Electrophysiol 1994 May;17(5 Pt 1):882-91
Petersen MG see **Cook SM**
Petersen MG see **Overholt BF**
Petersen MJ, Abbott WM, H'Doubler PB Jr, L'Italien GJ, Hoppel BE, Rosen BR, Fallon JT, Orkin RW. Hemodynamics and aneurysm development in vascular allografts. J Vasc Surg 1993 Dec;18(6):955-63; discussion 963-4
Petersen MJ, Hines G. Secondary infrageniculate bypass with polytetrafluoroethylene. Cardiovasc Surg 1994 Apr; 2(2):249-53
Petersen MJ see **Kaufman JA**
Petersen MK see **Dhuyvetter DV**
Petersen MK see **Lalman DL**
Petersen MM see **Liberek T**
Petersen N see **Bame SI**
Petersen N see **Nielsen J**
Petersen N see **Wolff C**
Petersen NJ see **Ashton CM**
Petersen NO, Höddelius PL, Wiseman PW, Seger O, Magnusson KE. Quantitation of membrane receptor distributions by image correlation spectroscopy: concept and application. Biophys J 1993 Sep;65(3):1135-46
Petersen NO see **Balcom BJ**
Petersen NS, Lankenau DH, Mitchell HK, Young P, Corces VG. forked proteins are components of fiber bundles present in developing bristles of Drosophila melanogaster. Genetics 1994 Jan;136(1):173-82
Petersen OH, Petersen CC, Kasai H. Calcium and hormone action. Annu Rev Physiol 1994;56:297-319 (111 ref.)
Petersen OH see **Kasai H**
Petersen OH see **Petersen CC**
Petersen OH see **Thorn P**
Petersen OH see **Toescu EC**
Petersen OW see **Ogmundsdóttir HM**
Petersen P. In-vitro-Fertilisation--Herausforderung an unser Bewusstsein bei Empfängnis und Zeugung. Diskussionsforum Med Ethik 1993 Dec;(7-8):XLIII-XLIV **(Ger)**
Petersen P see **Bond AE**
Petersen P see **Lange V**
Petersen PB see **Spiker D**
Petersen PE, Danila I, Deleau A, Grivu O, Ionita G, Pop M, Samolia A. Oral health status among schoolchildren in Romania, 1992. Community Dent Oral Epidemiol 1994 Apr;22(2):90-3
Petersen PE, Nörtov B. Evaluation of a dental public health program for old-age pensioners in Denmark. J Public Health Dent 1994 Spring;54(2):73-9
Petersen PH, Fraser CG, Baadenhuijsen H, Libeer JC, Ricos C. Analytical quality specifications in clinical chemistry [letter; comment] Clin Chem 1994 Apr;40(4):670-1. Comment on: Clin Chem 1993 Jul;39(7):1514-8.
Petersen PH see **von Eyben FE**
Petersen PJ see **Pavlov AY**
Petersen PJ see **Testa RT**
Petersen PM, Hansen SW, Giwercman A, Rørth M, Skakkebaek NE. Dose-dependent impairment of testicular function in patients treated with cisplatin-based chemotherapy for germ cell cancer. Ann Oncol 1994 Apr; 5(4):355-8
Petersen PM see **Aboagye-Mathiesen G**
Petersen PM see **Ebbesen P**
Petersen R, Mikkelsen S, Thomsen OF. Chronic interstitial nephropathy after plasma cutting in stainless steel. Occup Environ Med 1994 Apr;51(4):259-61
Petersen R see **Dellavalle RP**
Petersen R see **Gambetti P**
Petersen R see **Lauricella MA**
Petersen RB see **Monari L**
Petersen RB see **Smith MA**
Petersen RB see **Yu J**
Petersen RC, Smith GE, Ivnik RJ, Kokmen E, Tangalos EG. Memory function in very early Alzheimer's disease. Neurology 1994 May;44(5):867-72
Petersen RC see **Severson MA**
Petersen RC see **Tsai MS**
Petersen RC see **Waring SC**
Petersen RJ. Testing before myringotomy [letter; comment] Arch Otolaryngol Head Neck Surg 1994 May;120(5):483 . Comment on: Arch Otolaryngol Head Neck Surg 1994 May;120(5):481-3.
Petersen RM see **Gürtler RE**
Petersen RO see **Gatalica Z**
Petersen RO see **Palazzo JP**
Petersen S see **Jacobsen T**
Petersen S see **Wichelhaus A**
Petersen SA see **Jackson JA**
Petersen SA see **Klemme WR**
Petersen SB see **Gribbestad IS**
Petersen SB see **Müller TB**
Petersen SE, Corbetta M, Miezin FM, Shulman GL. PET studies of parietal involvement in spatial attention: comparison of different task types. Can J Exp Psychol 1994 Jun;48(2):319-38 (62 ref.)
Petersen SE see **Raichle ME**
Petersen SH see **Hansen LF**
Petersen SL see **McShane TM**
Petersen SR, Holaday NJ, Jeevanandam M. Enhancement of protein synthesis efficiency in parenterally fed trauma victims by adjuvant recombinant human growth hormone. J Trauma 1994 May;36(5):726-33
Petersen SR see **Jeevanandam M**
Petersen SW, Rosin E. In vitro antibacterial activity of cefoxitin and cefotetan and pharmacokinetics in dogs. Am J Vet Res 1993 Sep;54(9):1496-9
Petersen TE see **Jensen PH**
Petersen TE see **Rasmussen LK**
Petersen TE see **Sørensen ES**
Petersen TN see **Gajhede M**
Petersen VB see **Fukuma NF**
Petersen WG see **Reedy MB**
Petersen-Braun M see **Göbel H**
Petersen-Felix S, Zbinden AM, Fischer M, Thomson DA. Isoflurane minimum alveolar concentration decreases during anesthesia and surgery. Anesthesiology 1993 Nov; 79(5):959-65
Petersen-Felix S see **Zbinden AM**
Petersen-Jones M. Deaths from bee stings [letter; comment] [see comments] Vet Rec 1994 Feb 19;134(8):200. Comment on: Vet Rec 1994 Jan 1;134(1):23-4. Comment in: Vet Rec 1994 Mar 5;134(10):256.
Petersen-Jones SM, Sohal AK, Sargan DR. Nucleotide sequence of the canine rod-opsin-encoding gene. Gene 1994 Jun 10;143(2):281-4
Petersen-Smith A, Barber N, Coody DK, West MS, Yetman RJ. Comparison of aural infrared with traditional rectal temperatures in children from birth to age three years. J Pediatr 1994 Jul;125(1):83-5
Petersik JT see **Schultz LM**
Petersilge C see **Yu JS**
Petersilge CA see **Recht MP**
Petershund NA see **Arpi M**
Petersmann I see **Ziegler-Heitbrock HW**
Petersohn D see **Thiel G**
Peterson A, Drass J. How to keep adrenal insufficiency in check. Am J Nurs 1993 Oct;93(10):36-9
Peterson A see **Eyer J**
Peterson A see **Facer GW**
Peterson A see **Li C**
Peterson A see **Lindnér P**
Peterson A see **Mazze RS**
Peterson AC see **Campbell RM**
Peterson AC see **Di Rienzo A**
Peterson AJ see **Sullivan TJ**
Peterson AM, Barillas-Mury CV, Wells MA. Sequence of three cDNAs encoding an alkaline midgut trypsin from Manduca sexta. Insect Biochem Mol Biol 1994 May; 24(5):463-71
Peterson AM, Lowenthal W. Authorship on a manuscript intended for publication [see comments] Am J Hosp Pharm 1993 Oct;50(10):2082; discussion 2082-5 . Comment in: Am J Hosp Pharm 1993 Oct;50(10):2063. Comment in: Am J Hosp Pharm 1994 Feb 1;51(3):409.
Peterson AM see **Russello CM**
Peterson B, George SL. Sample size requirements and length of study for testing interaction in a 1 x k factorial design when time-to-failure is the outcome. Control Clin Trials 1993 Dec;14(6):511-22
Peterson B see **Levine B**
Peterson B see **Omura GA**
Peterson BA, Frizzera G. Multicentric Castleman's disease. Semin Oncol 1993 Dec;20(6):636-47 (90 ref.)
Peterson BA see **Morrison VA**
Peterson BA see **Ozer H**
Peterson BA see **Prieto JJ**
Peterson BA see **Weinshel EL**
Peterson BC see **Martinelli MJ**
Peterson BM see **Duthie SE**
Peterson BM see **Gooding AM**
Peterson BM see **Reznik VM**
Peterson BS, Leckman JF, Scahill L, Naftolin F, Keefe D, Charest NJ, King RA, Hardin MT, Cohen DJ. Steroid hormones and Tourette's syndrome: early experience with antiandrogen therapy. J Clin Psychopharmacol 1994 Apr; 14(2):131-5
Peterson BS see **Leckman JF**
Peterson BW see **Graf W**
Peterson BW see **Khater TT**
Peterson C see **Carlson M**
Peterson C see **Fredriksson M**
Peterson C see **Fürst CJ**
Peterson C see **Gruber A**
Peterson C see **Henning KA**
Peterson C see **Liliemark EK**
Peterson C see **Morishige K**
Peterson C see **Ohlman S**
Peterson C see **Okazaki T**
Peterson C see **Seideman P**
Peterson C see **Skoglund KA**
Peterson C see **Tate D**
Peterson C see **Tidefelt U**
Peterson CA, Gray DM, Gray HB Jr, Legerski RJ. Evidence for a salt-induced conformational transition in UV-irradiated superhelical PM2 DNA. Biochim Biophys Acta 1993 Nov 16;1216(2):265-72
Peterson CA see **Hughes SM**
Peterson CA see **Klassen D**
Peterson CA see **Legerski RJ**
Peterson CA see **Li L**
Peterson CB, Zhou BB, Hsieh D, Cresger AN, Schachman HK. Association of the catalytic subunit of aspartate transcarbamoylase with a zinc-containing polypeptide fragment of the regulatory chain leads to increases in thermal stability. Protein Sci 1994 Jun;3(6):960-6
Peterson CB see **Zhuang P**
Peterson CE. Austerity and the cadaver.

Am J Occup Ther 1994 Jan;48(1):87–8

Peterson CG see **Zimmerman B**

Peterson CJ. Industry support of research and conflict of interest [letter; comment] Anesthesiology 1994 Jul; 81(1):270. Comment on: Anesthesiology 1994 Mar;80(3):491–2.

Peterson CJ see **Mooney RA**

Peterson CJ see **Moukabary K**

Peterson CK see **Rosok G**

Peterson CL, Dingwall A, Scott MP. Five SWI/SNF gene products are components of a large multisubunit complex required for transcriptional enhancement [see comments] Proc Natl Acad Sci U S A 1994 Apr 12;91(8):2905–8. Comment in: Proc Natl Acad Sci U S A 1994 Apr 12;91(8):2886–7.

Peterson CL see **Côté J**

Peterson CL see **Elfring LK**

Peterson CL see **Khavari PA**

Peterson CL see **Williams JB**

Peterson CM, Hales HA, Hatasaka HH, Mitchell MD, Rittenhouse L, Jones KP. Interleukin-1 beta (IL-1 beta) modulates prostaglandin production and the natural IL-1 receptor antagonist inhibits ovulation in the optimally stimulated rat ovarian perfusion model. Endocrinology 1993 Nov;133(5):2301–6

Peterson CM, Hatasaka HH, Jones KP, Poulson AM Jr, Carrell DT, Urry RL. Ovulation induction with gonadotropins and intrauterine insemination compared with in vitro fertilization and no therapy: a prospective, nonrandomized, cohort study and meta-analysis. Fertil Steril 1994 Sep;62(3):535–44

Peterson CM, Jolles CJ, Carrell DT, Straight RC, Jones KP, Poulson AM Jr, Hatasaka HH. GnRH agonist therapy in human ovarian epithelial carcinoma (OVCAR-3) heterotransplanted in the nude mouse is characterized by latency and transience. Gynecol Oncol 1994 Jan; 52(1):26–30

Peterson CM see **Bevier WC**

Peterson CM see **Carrell DT**

Peterson CM see **Duhuc PU**

Peterson CM see **Hales HA**

Peterson CM see **Halvorson MR**

Peterson CM see **Jovanovic-Peterson L**

Peterson CM see **Keller JB**

Peterson CM see **Lewis JM**

Peterson CM see **Mulford MI**

Peterson CM see **Pearce RB**

Peterson CM see **Ripka JE**

Peterson CM see **Ryan JW**

Peterson CM see **Sparks SP**

Peterson CQ see **Yuen HK**

Peterson D see **Antoni BA**

Peterson D see **Archer SL**

Peterson D see **Cote PJ**

Peterson D see **Haas M**

Peterson D see **Maruyama T**

Peterson D see **Pezzino G**

Peterson D see **Schödel F**

Peterson D see **Spruance SL**

Peterson D see **Strayer DR**

Peterson DA, Archer SL, Weir EK. Superoxide reduction of a disulfide: a model of intracellular redox modulation? Biochem Biophys Res Commun 1994 May 16; 200(3):1586–91

Peterson DA see **Tuszynski MH**

Peterson DB, Fisher K, Carter RD, Mann J. Fatty acid composition of erythrocytes and plasma triglyceride and cardiovascular risk in Asian diabetic patients [see comments] Lancet 1994 Jun 18;343(8912):1528–30. Comment in: Lancet 1994 Jun 18;343(8912):1518.

Peterson DC see **Crouse BJ**

Peterson DE, Kanarek MS, Kuykendall MA, Diedrich JM, Anderson HA, Remington PL, Sheffy TB. Fish consumption patterns and blood mercury levels in Wisconsin Chippewa Indians. Arch Environ Health 1994 Jan-Feb;49(1):53–8

Peterson DE see **Bennett SN**

Peterson DE see **Coté TR**

Peterson DE see **Mac Kenzie WR**

Peterson DE see **McGuire DB**

Peterson DE see **McNabb SJ**

Peterson DE see **Rubin CH**

Peterson DF see **Bergren DR**

Peterson DG, Stack SM, Healy JL, Donohoe BS, Anderson LK. The relationship between synaptonemal complex length and genome size in four vertebrate classes (Osteicthyes, Reptilia, Aves, Mammalia). Chromosome Res 1994 Mar;2(2):153–62

Peterson DL, Sheridan PJ, Brown WE Jr. Animal models for brain tumors: historical perspectives and future directions. J Neurosurg 1994 May;80(5):865–76

Peterson DL see **Gómez-Gutiérrez J**

Peterson DL see **Rodriguez-Crespo I**

Peterson DL see **Schödel F**

Peterson DL see **Suhadolnik RJ**

Peterson DO see **Huang M**

Peterson DP see **Swayne LC**

Peterson DP see **Whelton BD**

Peterson DR see **Ma JZ**

Peterson DS. PCR methods for identification of point mutations and gene rearrangements. Methods Mol Biol 1993;21:213–22

Peterson DV see **Hume ME**

Peterson E see **Leibowitz HW**

Peterson E see **McElrath MJ**

Peterson E see **Wicker LS**

Peterson EA see **Ott NL**

Peterson EA see **Silberman G**

Peterson ED, Wright SM, Daley J, Thibault GE. Racial variation in cardiac procedure use and survival following acute myocardial infarction in the Department of Veterans Affairs [see comments] JAMA 1994 Apr 20; 271(15):1175–80. Comment in: JAMA 1994 Apr 20;271(15):1207–8.

Peterson EE see **Maron BJ**

Peterson EL see **Breslau N**

Peterson EL see **Kleerekoper M**

Peterson EL see **Patel RV**

Peterson EL see **Robert S**

Peterson EL see **Zarowitz BJ**

Peterson EM, Xu K, Holland KD, McKeon AC, Rothman SM, Ferrendelli JA, Covey DF. Alpha-spirocyclopentyl- and alpha-spirocyclopropyl-gamma-butyrolactones: conformationally constrained derivatives of anticonvulsant and convulsant alpha,alpha-disubstituted gamma-butyrolactones. J Med Chem 1994 Jan 21; 37(2):275–86

Peterson EM see **de la Maza LM**

Peterson EM see **Pal S**

Peterson EM see **Qu Z**

Peterson EP, Martinez GM, Martinez-Zaguilan R, Perona R, Gillies RJ. NIH 3T3 cells transfected with a yeast H(+)-ATPase have altered sensitivity to insulin, insulin growth factor-I, and platelet-derived growth factor-AA. J Cell Physiol 1994 Jun;159(3):551–60

Peterson EP see **Komiyama T**

Peterson EP see **Thornberry NA**

Peterson ET, Pan T, Coleman J, Uhlenbeck OC. In vitro selection of small RNAs that bind to Escherichia coli phenylalanyl-tRNA synthetase. J Mol Biol 1994 Sep 23; 242(3):186–92

Peterson G see **Barnes S**

Peterson GJ see **Barnett MG**

Peterson GM. Differential projections to the hippocampus by neurons of the medial septum and vertical limb of the diagonal band. Brain Res 1994 May 16;646(1):129–34

Peterson GM, Ginn SR, Lanford GW. Fibers immunoreactive for nerve growth factor receptor in adult rat cortex and hippocampus mimic the innervation pattern of AChE-positive fibers. Brain Res Bull 1994;33(2):129–36

Peterson GM see **Ribak CE**

Peterson GN. Psychopharmacological screening criteria [letter; comment] J Clin Psychiatry 1993 Oct;54(10):397–8 . Comment on: J Clin Psychiatry 1992 Jun;53(6):184–96.

Peterson H see **Aniansson G**

Peterson H see **Hodis HN**

Peterson HA. Deformities and problems of the forearm in children with multiple hereditary osteochondromata. J Pediatr Orthop 1994 Jan-Feb;14(1):92–100

Peterson HA. Physeal fractures: Part 2. Two previously unclassified types. J Pediatr Orthop 1994 Jul-Aug; 14(4):431–8

Peterson HA. Physeal fractures: Part 3. Classification. J Pediatr Orthop 1994 Jul-Aug;14(4):439–48

Peterson HA, Madhok R, Benson JT, Ilstrup DM, Melton LJ 3rd. Physeal fractures: Part 1. Epidemiology in Olmsted County, Minnesota, 1979–1988. J Pediatr Orthop 1994 Jul-Aug;14(4):423–30

Peterson HA see **Scheffer MM**

Peterson HB, Hulka JF, Phillips JM, Surrey MW. Laparoscopic sterilization. American Association of Gynecologic Laparoscopists 1991 membership survey. J Reprod Med 1993 Aug;38(8):574–6

Peterson HB, Sims AM. Epidemiologic studies and the media: the challenge of communicating women's health risks. Womens Health Issues 1993 Winter;3(4):198–203

Peterson HB see **Gorsky RD**

Peterson HB see **Hulka JF**

Peterson HB see **Wilcox LS**

Peterson HC, Richardson L. Hantavirus pulmonary syndrome: Kansas, 1993 [news] Kans Med 1994 Mar; 95(3):74–5

Peterson HD see **Cairns BA**

Peterson HF see **Hürny C**

Peterson HI, Risberg B. Fibrinolysis in the rat lung after intravenous tumour cell injection. Cancer Lett 1977 Mar; 2(4–5):191–4

(Peterson HO), Kieffer SA. Harold O. Peterson, MD: a life in neuroradiology. AJNR Am J Neuroradiol 1993 Nov-Dec;14(6):1427–35

Peterson I see **Kasper M**

Peterson IS, Iliukhin AV. Tsitokineticheskie pokazateli i ikh rol' v formirovanii prognoza i terapii limfosarkom. Gematol Transfuziol 1993 May;38(5):14–6 (Eng. Abstr.) **(Rus)**

Peterson J. Michigan's elderly hope for a brighter future. Mich Med 1994 Jun;93(6):34–6

Peterson J see **Arciero DM**

Peterson J see **Carraway AD**

Peterson J see **Catania JA**

Peterson J see **Earl PL**

Peterson J see **Hully JR**

Peterson J see **Lauer MR**

Peterson J see **Whitehead TL**

Peterson J see **Zolopa AR**

Peterson JA, Myers AM. Functional analysis of mRNA 3' end formation signals in the convergent and overlapping transcription units of the S. cerevisiae genes RHO1 and MRP2. Nucleic Acids Res 1993 Nov 25;21(23):5500–8

Peterson JA, Risley DS, Anderson PN, Hostettler KF. Stability of fluoxetine hydrochloride in fluoxetine solution diluted with common pharmaceutical diluents. Am J Hosp Pharm 1994 May 15;51(10):1342–5

Peterson JA see **Amarneh B**

Peterson JA see **Couto JR**

Peterson JA see **Hasemann CA**

Peterson JA see **Ortel TL**

Peterson JA see **Shirane N**

Peterson JB see **Pihl RO**

Peterson JC see **Karlix JL**

Peterson JC see **Patton PR**

Peterson JC see **Pfaff WW**

Peterson JC see **Younathan CM**

Peterson JD, Pike B, McDuffie M, Haskins K. Islet-specific T cell clones transfer diabetes to nonobese diabetic (NOD) F1 mice. J Immunol 1994 Sep 15;153(6):2800–6

Peterson JD see **Gerety SJ**

Peterson JD see **Karpus WJ**

Peterson JD see **Nicholson SM**

Peterson JE. Toxic pyrolysis products of solvents, paints, and polymer films. Occup Med 1993 Jul-Sep;8(3):533–47 (35 ref.)

Peterson JE see **Maron BJ**

Peterson JF see **Graeber TG**

Peterson JG see **Sorenson SB**

Peterson JL. Application of electrosurgery in scalp reduction. Experience with an ultrasharp tungsten needle electrode. J Dermatol Surg Oncol 1994 Mar;20(3):209–12

Peterson JL, Card JJ, Eisen MB, Sherman-Williams B. Evaluating teenage pregnancy prevention and other social programs: ten stages of program assessment. Fam Plann Perspect 1994 May-Jun;26(3):116–20, 131

Peterson JL, Catania JA, Dolcini MM, Faigeles B. Data from the National AIDS Behavioral Surveys. III. Multiple sexual partners among blacks in high-risk cities. Fam Plann Perspect 1993 Nov-Dec;25(6):263–7

Peterson JL see **Hammer AS**

Peterson JM see **Bell IR**

Peterson JM see **Khosla S**

Peterson JR see **Cornell-Bell AH**

Peterson JR see **Okunade AL**

Peterson JR see **Olkkonen VM**

Peterson JT see **Regen DM**

Peterson JT see **Zucker ML**

Peterson JW, Cantu J, Duncan S, Chopra AK. Molecular mediators formed in the small intestine in response to cholera toxin. J Diarrhoeal Dis Res 1993 Dec;11(4):227–34

Peterson JW, Lu Y, Duncan S, Cantu J, Chopra AK. Interactions of intestinal mediators in the mode of action of cholera toxin. J Med Microbiol 1994 Jul;41(1):3–9

Peterson JW see **Chopra AK**

Peterson JW see **Kaoutzanis M**

Peterson JW see **Luo G**

Peterson K, Rosenblum MK, Powers JM, Alvord E, Walker RW, Posner JB. Effect of brain irradiation on demyelinating lesions. Neurology 1993 Oct;43(10):2105–12

Peterson K, Sapienza C. Imprinting the genome: imprinted genes, imprinting genes, and a hypothesis for their interaction. Annu Rev Genet 1993;27:7–31 (135 ref.)

Peterson K see **Mazze RS**

Peterson KA. Diabetes care by primary care physicians in Minnesota and Wisconsin. J Fam Pract 1994 Apr; 38(4):361–7

Peterson KA, Swindle RW, Phibbs CS, Reeine B, Moos RH. Determinants of readmission following inpatient substance abuse treatment: a national study of VA programs. Med Care 1994 Jun;32(6):535–50

Peterson KA see **Dyer RB**

Peterson KD see **Fitzgerald BP**

Peterson KD see **Mumford EL**

Peterson KE see **Calakos N**

Peterson KK see **Noonan KJ**

Peterson KL, Verdolini-Marston K, Barkmeier JM, Hoffman HT. Comparison of aerodynamic and electroglottographic parameters in evaluating clinically relevant voicing patterns. Ann Otol Rhinol Laryngol 1994 May;103(5 Pt 1):335–46

Peterson KL see **Jaski BE**

Peterson KL see **Logan BK**

Peterson KM, Davis PS, Judd BH. The determined state of white expression in the Drosophila eye is modified by zeste1 in the wzm family of mutants. Mol Gen Genet 1994 Mar;242(6):717–26

Peterson KM see **Everiss KD**

Peterson KM see **Harkey CW**

Peterson KM see **Hughes KJ**

Peterson KM see **Kovach ME**

Peterson KR, Clegg CH, Huxley C, Josephson BM, Haugen HS, Furukawa T, Stamatoyannopoulos G. Transgenic mice containing a 248-kilobase human beta locus yeast artificial chromosome display proper developmental control of human globin genes. Trans Assoc Am Physicians 1993; 106:101–9

Peterson KR, Mount DW. Analysis of the genetic requirements for viability of Escherichia coli K-12 DNA adenine methylase (dam) mutants [published erratum appears in J Bacteriol 1994 Mar;176(5):1554] J Bacteriol

1993 Nov;175(22):7505–8

Peterson KR, Zitnik G, Huxley C, Lowrey CH, Gnirke A, Leppig KA, Papayannopoulou T, Stamatoyannopoulos G. Use of yeast artificial chromosomes (YACs) for studying control of gene expression: correct regulation of the genes of a human beta-globin locus YAC following transfer to mouse erythroleukemia cell lines [published erratum appears in Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1979] Proc Natl Acad Sci U S A 1993 Dec 1; 90(23):11207–11

Peterson KU. Mechanisms of fluid secretion induced by cAMP and related agents in gallbladder [letter; comment] Dig Dis Sci 1993 Oct;38(10):1948–9. Comment on: Dig Dis Sci 1993 Jan;38(1):167–72.

Peterson L, Gillies R, Cook SC, Schick B, Little T. Developmental patterns of expected consequences for simulated bicycle injury events. Health Psychol 1994 May; 13(3):218–23

Peterson L, Hrisinko MA. Benign lymphocytosis and reactive neutrophilia. Laboratory features provide diagnostic clues. Clin Lab Med 1993 Dec;13(4):863–77 (62 ref.)

Peterson L, Schick B. Empirically derived injury prevention rules. J Appl Behav Anal 1993 Winter;26(4):451–60

Peterson L see **Brittberg M**
Peterson L see **Finney JW**
Peterson L see **Hakimian D**
Peterson L see **Weber C**
Peterson LA see **Ronai ZA**
Peterson LB see **Boltz RC**
Peterson LB see **Ghosh S**
Peterson LB see **Rodrigues NR**
Peterson LB see **Wicker LS**
Peterson LC see **Hirschtick RE**
Peterson LC see **Kay NE**
Peterson LE see **Carlson JT**
Peterson LG see **Fierman EJ**
Peterson LG see **Goisman RM**
Peterson LG see **Reich J**

Peterson LJ. Team spirit [editorial] Oral Surg Oral Med Oral Pathol 1994 Feb;77(2):111–2

Peterson LJ. Are they still miracle drugs [editorial] Oral Surg Oral Med Oral Pathol 1994 Jul;78(1):1–2

Peterson LJ see **Alegre ML**
Peterson LL see **Doller HJ**

Peterson LR. Diagnosis of pulmonary infections in patients with organ transplants using noninvasive diagnostic laboratory tests. Semin Respir Infect 1993 Sep;8(3):177–82 (35 ref.)

Peterson LR, Cooper I, Willard KE, Fasching CE, Sinn LM, Shanholtzer CJ, Gerding DN. Activity of twenty-one antimicrobial agents including l-ofloxacin against quinolone-sensitive and -resistant, and methicillin-sensitive and -resistant Staphylococcus aureus. Chemotherapy 1994 Jan–Feb;40(1):21–5

Peterson LR, Willard KE, Sinn LM, Fasching CE, Gerding DN. GyrA sequence analysis of Staphylococcus aureus and methicillin-resistant S. aureus strains selected, in vitro, for high-level ciprofloxacin resistance. Diagn Microbiol Infect Dis 1993 Aug–Sep;17(2):97–101

Peterson LR see **Fichtenbaum CJ**
Peterson LR see **Gerding DN**
Peterson LR see **Parenti CM**

Peterson M. Physical aspects of aging: is there such a thing as 'normal'? Geriatrics 1994 Feb;49(2):45–9; quiz 50–1

Peterson M see **Gettinby G**
Peterson M see **Harmon KR**
Peterson M see **Henke C**
Peterson M see **Salameh W**
Peterson M see **Smith MW**
Peterson M see **Solomon R**

Peterson MA. Clinton's plan goes to Congress—now what? J Health Polit Policy Law 1994 Spring;19(1):261–4

Peterson MA. A season of transition [editorial] J Health Polit Policy Law 1994 Summer;19(2):299–302

Peterson MA see **Gibson BS**
Peterson MB see **Karlstad MD**

Peterson MC. Rheumatic manifestations of Campylobacter jejuni and C. fetus infections in adults. Scand J Rheumatol 1994;23(4):167–70 (50 ref.)

Peterson MD, Bement WM, Mooseker MS. An in vitro model for the analysis of intestinal brush border assembly. II. Changes in expression and localization of brush border proteins during cell contact-induced brush border assembly in Caco-2BBe cells. J Cell Sci 1993 Jun;105 (Pt 2):461–72

Peterson MD, Mooseker MS. An in vitro model for the analysis of intestinal brush border assembly. I. Ultrastructural analysis of cell contact-induced brush border assembly in Caco-2BBe cells. J Cell Sci 1993 Jun; 105 (Pt 2):445–60

Peterson ME, Kemppainen RJ, Orth DN. Plasma concentrations of immunoreactive proopiomelanocortin peptides and cortisol in clinically normal cats. Am J Vet Res 1994 Feb;55(2):295–300

Peterson ME see **Broussard JD**
Peterson ME see **Gerber H**
Peterson ME see **Graves TK**
Peterson ME see **Kemppainen RJ**
Peterson ME see **Kintzer PP**
Peterson ME see **O'Keefe SJ**
Peterson ME see **Rosenthal KL**
Peterson ME see **Solter PF**

Peterson MG, Tupy JL. Transcription factors: a new frontier in pharmaceutical development? Biochem Pharmacol 1994 Jan 13;47(1):127–8

Peterson MG see **Asch ES**
Peterson MG see **Fafalak RG**
Peterson MG see **Henkel T**
Peterson MG see **Kahn RL**
Peterson MG see **Otis JC**

Peterson MH. Geriatrics fellowship training at Mount Sinai Medical Center: a decade of experience. Mt Sinai J Med 1993 Nov;60(6):468–72

Peterson MJ see **Cardullo RA**
Peterson MJ see **Southworth GR**

Peterson ML, Bryman MB, Peiter M, Cowan C. Exon size affects competition between splicing and cleavage-polyadenylation in the immunoglobulin mu gene. Mol Cell Biol 1994 Jan;14(1):77–86

Peterson ML see **Chang WC**
Peterson ML see **Lupton JR**
Peterson MM see **Kaufman LN**
Peterson MS see **Urquiza AJ**

Peterson MW, Walter ME, Gross TJ. Asbestos directly increases lung epithelial permeability. Am J Physiol 1993 Sep;265(3 Pt 1):L308–17

Peterson MW see **Gross TJ**
Peterson MW see **Mallampalli RK**
Peterson MW see **Moseley PL**
Peterson NC see **Dougall WC**
Peterson OW see **Gabbai FB**
Peterson P see **Javidian P**
Peterson P see **Knapp RJ**
Peterson P see **Ranki A**
Peterson P see **Reussner LA**
Peterson P see **Sekkarie M**
Peterson P see **Uibo R**
Peterson PA see **Cormack J**
Peterson PA see **Dash S**
Peterson PA see **Früh K**
Peterson PA see **Jackson MR**
Peterson PA see **Saito Y**
Peterson PA see **Sakaguchi S**
Peterson PA see **Schumacher TN**
Peterson PA see **Schutze MP**
Peterson PA see **Song ES**
Peterson PA see **Suh WK**
Peterson PA see **Wang K**

Peterson PK, Gekker G, Hu S, Anderson WR, Kravitz F, Portoghese PS, Balfour HH Jr, Chao CC. Morphine amplifies HIV-1 expression in chronically infected promonocytes cocultured with human brain cells. J Neuroimmunol 1994 Mar;50(2):167–75

Peterson PK, Gekker G, Hu S, Chao CC. Intracellular survival and multiplication of Toxoplasma gondii in astrocytes. J Infect Dis 1993 Dec;168(6):1472–8

Peterson PK, Gekker G, Schut R, Hu S, Balfour HH Jr, Chao CC. Enhancement of HIV-1 replication by opiates and cocaine: the cytokine connection. Adv Exp Med Biol 1993;335:181–8 (49 ref.)

Peterson PK, Hu S, Anderson WR, Chao CC. Nitric oxide production and neurotoxicity mediated by activated microglia from human versus mouse brain. J Infect Dis 1994 Aug;170(2):457–60

Peterson PK see **Chao CC**
Peterson PK see **Schut RL**
Peterson PL see **Wells EA**
Peterson PM see **Greenberg JE**
Peterson PT see **Richardson VB**

Peterson R. An emerging cancer risk: organ transplantation. Cancer Nurs 1993 Dec;16(6):468–72 (13 ref.)

Peterson R see **Harris S**
Peterson R see **Kissoon N**
Peterson RA see **Kimmel PL**
Peterson RA see **Matzinger FR**
Peterson RA see **Millward SF**

Peterson RD, Bartel DP, Szostak JW, Horvath SJ, Feigon J. 1H NMR studies of the high-affinity Rev binding site of the Rev responsive element of HIV-1 mRNA: base pairing in the core binding element. Biochemistry 1994 May 10;33(18):5357–66

Peterson RD, Bowen D, Netscher DT, Wigoda P. Capsular compliance: a measure of a "hard" prosthesis. Ann Plast Surg 1994 Apr;32(4):337–41

Peterson RD, Tuck-Muller CM, Spinnato JA, Peevy K, Giattina K, Hoff C. An HLA-haplotype associated with preeclampsia and intrauterine growth retardation. Am J Reprod Immunol 1994 May;31(4):177–9

Peterson RD see **Hoff C**
Peterson RD see **Pak CY**
Peterson RD see **Sklenár V**
Peterson RD see **Wolf LE**

Peterson RE, Theobald HM, Kimmel GL. Developmental and reproductive toxicity of dioxins and related compounds: cross-species comparisons. Crit Rev Toxicol 1993; 23(3):283–335 (279 ref.)

Peterson RE see **Bjerke DL**
Peterson RE see **Borges T**
Peterson RE see **Mongan PD**
Peterson RE see **Sterchele PF**
Peterson RF see **Bukowski RM**

Peterson RG. Comment on Loftus [comment] Am Psychol 1994 May;49(5):443. Comment on: Am Psychol 1993 May;48(5):518–37.

Peterson RG see **Novotny MV**
Peterson RH see **Shieh JH**

Peterson RJ, Kissoon N, Bayne EJ, Marvin WJ Jr, Murphy SP, Ceithaml EL. Transtracheal Doppler in infants and small children following surgery for congenital heart disease: rational use of an improved technology. Crit Care Med 1994 Aug;22(8):1294–300

Peterson RJ, Tepas JJ 3rd, Edwards FH, Kissoon N, Pieper P, Ceithaml EL. Pediatric and adult thoracic trauma: age-related impact on presentation and outcome. Ann Thorac Surg 1994 Jul;58(1):14–8

Peterson RJ, Tiwary AD, Kissoon N, Tepas JJ 3rd, Ceithaml EL, Pieper P. Pediatric penetrating thoracic trauma: a five-year experience. Pediatr Emerg Care 1994 Jun; 10(3):129–31

Peterson RL see **Fuqua JL**

Peterson S. Läkare utan gränser nu också i Sverige! Lakartidningen 1993 Nov 10;90(45):3918–9 **(Swe)**

Peterson S see **Caligiuri MP**
Peterson S see **Holland R**
Peterson S see **Horn DL**
Peterson S see **Kensler RW**
Peterson S see **Krummel D**
Peterson S see **Kutter EM**
Peterson S see **Tylleskär T**
Peterson SJ see **Good AC**

Peterson SL. Diazepam potentiation by glycine in pentylenetetrazol seizures is antagonized by 7-chlorokynurenic acid. Pharmacol Biochem Behav 1994 Feb;47(2):241–6

Peterson SL see **Kimler BF**
Peterson SL see **Maloney JP**

Peterson SM, Noble BK, Gorfien J, Hoover EL, Bergsland J. Persistence of tumor necrosis factor production in long-surviving concordant cardiac xenografts. Transplant Proc 1994 Jun;26(3):1342–3

Peterson SM, Strzalka CT, Johnkoski JA, Noble B, Gorfien J, Hoover EL, Bergsland J. Combination of cyclosporine and splenectomy suppresses interleukin-6 production and major histocompatibility complex class II expression and prolongs cardiac xenograft survival. J Thorac Cardiovasc Surg 1994 Apr;107(4):1001–5

Peterson SM see **Galy AH**

Peterson SN, Hu PC, Bott KF, Hutchison CA 3d. A survey of the Mycoplasma genitalium genome by using random sequencing. J Bacteriol 1993 Dec;175(24):7918–30

Peterson SN, Lapetina EG. Platelet activation and inhibition. Novel signal transduction mechanisms. Ann N Y Acad Sci 1994 Apr 18;714:53–63 (74 ref.)

Peterson SW see **Santini MT**

Peterson T. Das intraossäre Ganglion des Skaphoids—Eine Fallbeschreibung. Handchir Mikrochir Plast Chir 1993 Sep; 25(5):227–9 (11 ref.) (Eng. Abstr.) **(Ger)**

Peterson T, Olivier L, Schmidt G. Therapiekonzept und eigene Ergebnisse bei der Versorgung der Hohlhandphlegmone. Handchir Mikrochir Plast Chir 1994 May;26(3):144–9 (Eng. Abstr.) **(Ger)**

Peterson T see **Dawidson I**
Peterson T see **Grotewold E**
Peterson TD see **Nelson DE**
Peterson TD see **Orsay EM**
Peterson TE see **Ohara Y**
Peterson TV see **Benjamin BA**
Peterson VA see **Strobl JS**

Peterson VM, Adamovicz JJ, Elliott TB, Moore MM, Madonna GS, Jackson WE 3rd, Ledney GD, Gause WC. Gene expression of hematoregulatory cytokines is elevated endogenously after sublethal gamma irradiation and is differentially enhanced by therapeutic administration of biologic response modifiers. J Immunol 1994 Sep 1; 153(5):2321–30

Peterson VM see **Koike K**

Peterson W, Charlifue W, Gerhart A, Whiteneck G. Two methods of weaning persons with quadriplegia from mechanical ventilators. Paraplegia 1994 Feb;32(2):98–103

Peterson WD see **Matthew HW**

Peterson WL. Prevention of upper gastrointestinal bleeding [editorial; comment] [see comments] N Engl J Med 1994 Feb 10;330(6):428–9. Comment on: N Engl J Med 1994 Feb 10;330(6):377–81. Comment on: N Engl J Med 1994 Feb 10;330(6):382–6. Comment in: N Engl J Med 1994 Jul 7;331(1):51–2; discussion 52–3. Comment in: N Engl J Med 1994 Jul 7;331(1):53; discussion 53–4.

Peterson WL, Barnett CC, Evans DJ Jr, Feldman M, Carmody T, Richardson C, Walsh J, Graham DY. Acid secretion and serum gastrin in normal subjects and patients with duodenal ulcer: the role of Helicobacter pylori. Am J Gastroenterol 1993 Dec;88(12):2038–43

Peterson WL, Graham DY, Marshall B, Blaser MJ, Genta RM, Klein PD, Stratton CW, Drnec J, Prokocimer P, Siepman N. Clarithromycin as monotherapy for eradication of Helicobacter pylori: a randomized, double-blind trial. Am J Gastroenterol 1993 Nov;88(11):1860–4

Peterson WL see **Feldman M**
Peterson WL see **Laine L**

Peterson WP, Trempy GA, Nishiwaki K, Nyhan DP, Murray PA. Neurohumoral regulation of the pulmonary circulation during circulatory hypotension in conscious dogs. J Appl Physiol 1993 Oct;75(4):1675–82

Peterson WP, Whiteneck GG, Gerhart KA. Chest tubes, lung entrapment, and failure to wean from the ventilator. Report of three patients with quadriplegia. Chest 1994 Apr; 105(4):1292–4

Peterson WR see **Godsey JH**
Peterson-Falzone SJ see **Figueroa AA**
Peterson-Jones SM see **Clements PJ**
Peterson-Maduro J see **Gao X**
Peterson-Maduro J see **Kuiken GA**
Peterson-Smith A see **Poole SR**
Peterson-Yantorno K see **Civan MM**
Peterson-Yantorno K see **Garty H**
Petersson A, Eriksson L, Lundh H. No short-term difference in outcome after temporomandibular joint arthrography alone or with immediate lavage.
Oral Surg Oral Med Oral Pathol 1994 Apr;77(4):322-6
Petersson AS see **Geng YJ**
Petersson AS see **Wennmalm A**
Petersson BH. Eksogene østrogener og risiko for brystkraeft.
Ugeskr Laeger 1994 Apr 18;156(16):2425-6 **(Dan)**
Petersson BH. Overdødelighed i relation til vaegttab--slankekure som mulig årsag.
Ugeskr Laeger 1994 Jan 3;156(1):65-6 **(Dan)**
Petersson BH. Pålideligheden af forskningen omkring overvaegt.
Ugeskr Laeger 1994 Jun 6;156(23):3511-2 **(Dan)**
Petersson BH. Overdødelighed i relation til vaegttab.
Ugeskr Laeger 1994 Mar 21;156(12):1823-5 **(Dan)**
Petersson C, Hedges S, Stenqvist K, Sandberg T, Connell H, Svanborg C. Suppressed antibody and interleukin-6 responses to acute pyelonephritis in pregnancy.
Kidney Int 1994 Feb;45(2):571-7
Petersson C see **Jachymek W**
Petersson C see **Nordqvist A**
Petersson CG see **Cooray R**
Petersson CG see **Xu SY**
Petersson DG see **Hayes JD**
Petersson E, Ostraat O, Hansson J, Ekberg H, Brodin T, Dohlsten M, Hedlund G. Alloselective natural killer cells are activated by allogeneic heart transplantation and can potentially play a functional role as classic CTLs.
Transplant Proc 1994 Jun;26(3):1732-3
Petersson F see **Lindoff C**
Petersson G see **Bacci E**
Petersson J, Ryman T, Högestätt ED. Enhancement of depolarization-induced contractions after endothelium denudation is not related to an impaired production of nitric oxide or prostacyclin in the rabbit basilar artery.
Acta Physiol Scand 1993 Dec;149(4):467-74
Petersson J see **Ryman T**
Petersson L. Kritik mot omdanad psykiatri förståelig.
Lakartidningen 1994 Mar 23;91(12):1166, 1171 **(Swe)**
Petersson L see **Rehbinder C**
Petersson LG, Kashani H, Birkhed D. In vitro and in vivo studies of an NaF impregnated toothpick.
Swed Dent J 1994;18(3):69-73
Petersson LG, Westerberg I. Intensive fluoride varnish program in Swedish adolescents: economic assessment of a 7-year follow-up study on proximal caries incidence.
Caries Res 1994;28(1):59-63
Petersson LR, Frank A, Hoppe A. Simultaneous multi-element determination of selected elements in dog urine by direct current plasma-atomic emission spectrometry [published erratum appears in J Trace Elem Electrolytes Health Dis 1993 Dec;7(4):266]
J Trace Elem Electrolytes Health Dis 1993 Sep;7(3):177-83
Petersson M see **Franksson L**
Petersson M see **Nakagomi H**
Petersson SO see **Granath L**
Petersson Z see **Hagmar B**
Peterzén B see **Lönn U**
Petes TD see **Farber RA**
Petes TD see **Jinks-Robertson S**
Petes TD see **Nicolas A**
Petes TD see **Schiestl RH**
Petetin N see **Mounier-Véhier C**
Petfalski E see **Bergès T**
Petfalski E see **Henry Y**
Pethe J see **Begall K**
Pethel M see **Lai CJ**
Pether JV, Jones W, Lloyd G, Rutter DA, Barry M. Fatal murine typhus from Spain [letter]
Lancet 1994 Sep 24; 344(8926):897-8
Pether JV see **Jones JW**
Pether JV see **Scott RJ**
Pether M see **Selwood DL**
Petherick JC, Seawright E, Waddington D. Influence of quantity of litter on nest box selection and nesting behaviour of domestic hens.
Br Poult Sci 1993 Dec; 34(5):857-72
Pethig R see **Wang XB**
Pethö G see **Barthó L**
Pethö G see **Szolcsányi J**
Pethö-Schramm A see **Vetterlein F**
Pethran A see **Enselin AS**
Pethran A see **Mazur G**
Pethybridge RJ see **Priestland CR**
Pethybridge RJ see **Sims AP**
Pethybridge RJ see **Stoneham MD**
Peti AI see **Pekarskiĭ VV**
Petica M, Athanasiu P, Dumitrescu SM, Petrescu A. Quelques aspects de pathomorphologie des artériopathies associées à des infections à virus et inframicrobiennes.
Rev Roum Virol 1993 Jan-Jun;44(1-2):61-7 (Eng. Abstr.) **(Fre)**
Peticolas WL see **Sclavi B**
Peticolas WL see **Whiting AK**
Peticolas WL see **Yong H**
Petilli M see **Benvenuti S**
Petillo A see **Sardanelli F**
Petillo FE see **Iaquinto GA**
Petillo O, Peluso G, Ambrosio L, Nicolais L, Kao WJ, Anderson JM. In vivo induction of macrophage Ia antigen (MHC class II) expression by biomedical polymers in the cage implant system.
J Biomed Mater Res 1994 May; 28(5):635-46
Petillo PA see **Carter MB**
Petillot Y, Forest E, Mathieu I, Meyer J, Moulis JM. Analysis, by electrospray ionization mass spectrometry, of several forms of Clostridium pasteurianum rubredoxin.
Biochem J 1993 Dec 15;296 (Pt 3):657-61
Petin GI see **Protsenko NV**
Petin GI see **Strelets BM**
Petin VG see **Komorov VP**
Petino AG see **Carnazzo SA**
Petino AG see **Panebianco V**
Petinom C see **Ji B**
Pétinon C see **Xiong JH**
Petion AM see **Gouyon JB**
Petiot JF see **Mandard AM**
Petiot P, Aimard G, Vial C, Froment JC, Saint Pierre G, Trillet M. Métastase cérébelleuse calcifiée d'un carcinome du col utérin.
Rev Neurol (Paris) 1993;149(8-9):493-6 (Eng. Abstr.) **(Fre)**
Petiot P, Charles N, Vial C, McGregor B, Aimard G, Trillet M, Bady B. Complications neurologiques des sels d'or: discussion nosologique à propos d'un cas.
Rev Neurol (Paris) 1993;149(10):562-5 (Eng. Abstr.) **(Fre)**
Petiot P, Vighetto A, Charles N, Derex L, Trillet M, Aimard G. Isolated postural tremor revealing HIV-1 infection [letter]
J Neurol 1993 Sep;240(8):507-8
Petiot P see **Aimard G**
Petiot P see **Confavreux C**
Petit A, Fouere S, Allisy C, Sigal M. Cas pour diagnostic: calcinose sous-cutanée exogène.
Ann Dermatol Venereol 1993;120(9):635-7 **(Fre)**
Petit A, Nahmias M, Gaulier A, Sigal-Nahum M, Ruzniewsky P, Belaïch S. Erythème annulaire centrifuge squameux.
Ann Dermatol Venereol 1993;120(3):237-40 (Eng. Abstr.) **(Fre)**
Petit A see **Ducrotté P**
Petit A see **Jeanmougin M**
Petit A see **Lenfant F**
Petit A see **Pulik M**
Petit A see **Vaillancourt C**
Petit AJ, van Rees-Wortelboer MM. Het Stimuleringsprogramma Gezondheidsonderzoek (SGO). II. Evaluatie van het deelprogramma 'Reuma'.
Ned Tijdschr Geneeskd 1994 Aug 13;138(33):1681-3 **(Dut)**
Petit AM see **Wermeille M**
Petit B, Ronzière MC, Hartmann DJ, Herbage D. Ultrastructural organization of type XI collagen in fetal bovine epiphyseal cartilage.
Histochemistry 1993 Sep; 100(3):231-9
Petit B see **Billat V**
Petit C see **Guilford P**
Petit C see **Legouis R**
Petit C see **Weil D**
Petit E see **Hayes H**
Petit E see **Hérault J**
Petit E see **Larricart P**
Petit E see **Martineau J**
Petit F, Jarrous A, Dickinson RD, Molina PE, Abumrad NN, Lang CH. Contribution of central and peripheral adrenergic stimulation to IL-1 alpha-mediated glucoregulation.
Am J Physiol 1994 Jul;267(1 Pt 1):E49-56
Petit F see **Chantal J**
Petit G see **Aimard L**
Petit G see **Chandre F**
Petit G see **Collin E**
Petit G see **Kintz P**
Petit H, Pasquier F. Maladie de Huntington. Etat actuel des recherches.
Presse Med 1994 Feb 26;23(8):385-91 (25 ref.) (Eng. Abstr.) **(Fre)**
Petit H see **Caparros-Lefebvre D**
Petit H see **De Reuck J**
Petit H see **Josien E**
Petit H see **Kieny R**
Petit H see **Lefebvre V**
Petit H see **Pasquier F**
Petit H see **Scheltens P**
Petit HV see **Caugant I**
Petit J, Boisseau P, Arveiler B. Glucanex: a cost-effective yeast lytic enzyme.
Trends Genet 1994 Jan;10(1):4-5
Petit J, Callis M, Domingo Albós A, Fernández de Sevilla A, Besses C, Martí JM. Interferón alfa-2b en el tratamiento de la trombocitosis asociada a síndromes mieloproliferativos crónicos no leucémicos.
Med Clin (Barc) 1993 Nov 13;101(16):601-3 (Eng. Abstr.) **(Spa)**
Petit J, Olivier F, Callenaere C, Camier B. Traitement d'une stérilité par éjaculation rétrograde, par l'implantation d'une prothèse sphinctérienne péri-cervicale. A propos d'un cas.
Prog Urol 1994 Jun;4(3):423-5 (Eng. Abstr.) **(Fre)**
Petit J see **Celichowski J**
Petit J see **Gioux M**
Petit J see **Mechmèche R**
Petit J see **Serraf A**
Petit J see **Sousa Uva M**
Petit JC see **Barakett V**
Petit JC see **Barbut F**
Petit JC see **Guidet B**
Petit JC see **Joubert L**
Petit JC see **Lesage D**
Petit JC see **Morand-Joubert L**
Petit JC see **Ripamonti U**
Petit JF see **Guillemard E**
Petit JF see **Raddassi K**
(Petit JL), Böni T, Rüttimann B. Technische Orthopädie im Wandel--Funktion und Asthetik.
Z Orthop Ihre Grenzgeb 1994 May-Jun;132(3):174-9 (Eng. Abstr.) **(Ger)**
Petit JM, Denis-Gay M, Ratinaud MH. Assessment of fluorochromes for cellular structure and function studies by flow cytometry.
Biol Cell 1993;78(1-2):1-13 (210 ref.)
Petit JM, Huet O, Gallet PF, Maftah A, Ratinaud MH, Julien R. Direct analysis and significance of cardiolipin transverse distribution in mitochondrial inner membranes.
Eur J Biochem 1994 Mar 15;220(3):871-9
Petit JM, Vaillant G, Olsson NO, Guignier F, Collignon S, Verges B, Brun JM. Elevated serum CA19-9 levels in poorly controlled diabetic patients. Relationship with Lewis blood group.
Gastroenterol Clin Biol 1994; 18(1):17-20
Petit JY, Barreau-Pouaher L, Le M, Lehmann A, Rietjens M. La reconstruction mammaire immédiate dans le traitement radical du cancer du sein.
Ann Chir Plast Esthet 1992 Dec;37(6):701-8 (Eng. Abstr.) **(Fre)**
Petit JY, Lê MG, Mouriesse H, Rietjens M, Gill P, Contesso G, Lehmann A. Can breast reconstruction with gel-filled silicone implants increase the risk of death and second primary cancer in patients treated by mastectomy for breast cancer? Plast Reconstr Surg 1994 Jul;94(1):115-9
Petit JY see **Barreau-Pouhaer L**
Petit JY see **Gilles R**
Petit JY see **Tubiana M**
Petit KP, Nielsen HC. Chronic in utero beta-blockade alters fetal lung development.
Dev Pharmacol Ther 1992; 19(2-3):131-40
Petit L see **Lang W**
Petit M, Dollfus S. Etude critique des conditions de prescription et des critères d'évaluation d'un traitement neuroleptique dans les schizophrénies résistantes.
Encephale 1992 Sep;18 Spec No 3:447-51 (Eng. Abstr.) **(Fre)**
Petit M see **Campion D**
Petit M see **Daric C**
Petit M see **Dollfus S**
Petit M see **Jornet A**
Petit M see **Reig J**
Petit M see **Ribeyre JM**
Petit MA, Bedale W, Osipiuk J, Lu C, Rajagopalan M, McInerney P, Goodman MF, Echols H. Sequential folding of UmuC by the Hsp70 and Hsp60 chaperone complexes of Escherichia coli.
J Biol Chem 1994 Sep 23; 269(38):23824-9
Petit MA, Capel F, Gerken G, Dubanchet S, Bréchot C, Trépo C. Significance and relevance of serum preS1 antigen detection in wild-type and variant hepatitis B virus (HBV) infections.
Arch Virol Suppl 1993;8:179-87
Petit MA, Zoulim F, Berthillon P, Capel F, Li J, Dauguet C, Ferrari C, Trépo C. PreS1 antigen/antibody patterns following interferon therapy in acute and chronic hepatitis B.
J Hepatol 1994 Jan;20(1):47-56
Petit MA see **Emilie D**
Petit MA see **Kremsdorf D**
Petit MC, Sodano P, Marion D, Ptak M. Two-dimensional 1H-NMR studies of maize lipid-transfer protein. Sequence-specific assignment and secondary structure.
Eur J Biochem 1994 Jun 15;222(3):1047-54
Petit MC see **Hober D**
Petit MC see **Lucotte G**
Petit MD, Van Steenbergen TJ, De Graaff J, Van der Velden U. Transmission of Actinobacillus actinomycetemcomitans in families of adult periodontitis patients.
J Periodontal Res 1993 Sep;28(5):335-45
Petit MD, van Steenbergen TJ, Scholte LM, van der Velden U, de Graaff J. Epidemiology and transmission of Porphyromonas gingivalis and Actinobacillus actinomycetemcomitans among children and their family members. A report of 4 surveys.
J Clin Periodontol 1993 Oct;20(9):641-50
Petit MD, van Steenbergen TJ, Timmerman MF, de Graaff J, van der Velden U. Prevalence of periodontitis and suspected periodontal pathogens in families of adult periodontitis patients.
J Clin Periodontol 1994 Feb; 21(2):76-85
Petit N see **Bonnet E**
Petit O, Thierry B. Use of stones in a captive group of Guinea baboons (Papio papio).
Folia Primatol (Basel) 1993; 61(3):160-4
Petit P, Bret PM, Atri M, Hreno A, Casola G, Gianfelice D. Splenic vein thrombosis after splenectomy: frequency and role of imaging.
Radiology 1994 Jan;190(1):65-8
Petit P, Chapal J, Manteghetti M, Loubatières-Mariani MM. Recherche du mécanisme de l'inhibition de la sécrétion d'insuline induite par une benzodiazépine périphérique, le

4'-chlordiazépam. C R Seances Soc Biol Fil 1993; 187(4):536–41 (Eng. Abstr.) **(Fre)**

Petit P, Hillaire-Buys D, Roye M, Chapul J. Chlordiazepoxide potentiates R-phenylisopropyladenosine-induced inhibition of insulin secretion. Fundam Clin Pharmacol 1993;7(6):325–7

Petit P see Gueugniaud PY

Petit P see Hillaire-Buys D

Petit P see Pansel M

Petit PL. Essential books for health workers in the Third World [letter; comment] World Health Forum 1993; 14(2):178–80. Comment on: World Health Forum 1992;13(2–3):240–2.

Petit PL see de Groot R

Petit PL see Veen MR

Petit PL see Verheyen CC

Petit PX see Bouillaud F

Petit PX see Hayem G

Petit PX see Laurent M

Petit PX see Pical C

Petit R see Bartin P

Petit RD see Klinger JR

Petit T see Socié G

Petit TA, Coleman SU, Jones KL, Enright FM, Klei TR. Brugia pahangi: effects of protective resistance on lymphatic lesions and granulomatous inflammation in infected jirds (Meriones unguiculatus). Exp Parasitol 1993 Dec;77(4):395–404

Petit TA see Bosshardt SC

Petit TL see Anthes DL

Petit TL see Brooks WJ

Petit TL see Markus EJ

Petit Cabello J see Martín Jimenez A

Petit de Peña Y see Lugo de Yarbuh A

Petit-Glatron MF see Scotti PA

Petit-Jean ME see Sztark F

Petit-Phar M see Rostoker G

Petit-Simon C see Le Dantec P

Petit-Taboué MC see Baron JC

Petit-Taboue MC see Le Doze F

Petit-Taboué MC see Miyazawa H

Petit-Taboué MC see Serrati C

PetitClerc C see Dolovich J

PetitClerc C see Prevost M

Petitclerc D see Lacasse P

Petitclerc E, Poubelle PE, Marceau F. Rapid protein synthesis and turnover is involved in interleukin-1-induced relaxation of the rabbit isolated mesenteric artery. Analysis of the arachidonate cascade. J Pharmacol Exp Ther 1994 Mar;268(3):1419–25

Petitclerc T, Goux N, Reynier AL, Béné B. A model for non-invasive estimation of in vivo dialyzer performances and patient's conductivity during hemodialysis. Int J Artif Organs 1993 Aug;16(8):585–91

Petitcolas J, Couvreur A, Leboullenger P, Rossi A. Intérêt de l'échographie morphologique précoce pour la détection des anomalies chromosomiques. J Gynecol Obstet Biol Reprod (Paris) 1994;23(1):57–63 (Eng. Abstr.) **(Fre)**

Petitdidier C see Genet P

Petite D see Levallois C

Petite H, Frei V, Huc A, Herbage D. Use of diphenylphosphorylazide for cross-linking collagen-based biomaterials. J Biomed Mater Res 1994 Feb;28(2):159–65

Petite JP see Becheur H

Petitet A see Lepage JY

Petitet F, Saffroy M, Torrens Y, Glowinski J, Beaujouan JC. A new selective bioassay for tachykinin NK3 receptors based on inositol monophosphate accumulation in the guinea pig ileum. Eur J Pharmacol 1993 Oct 15; 247(2):185–91

Petitet F see Lavielle S

Petitet F see Mantz J

Petitet F see Saffroy M

Petitgirard A see Miller D

Petithory J see Marsepoil T

Petithory JC, Beddok A, Quedec M. Zoonoses d'origine ascaridienne: les syndromes de Larva migrans visceral. Bull Acad Natl Med 1994 Apr;178(4):635–45; discussion 645–7 (20 ref.) (Eng. Abstr.) **(Fre)**

Petithory JC see Derouin F

Petitjean C. Place de la chirurgie dans la prévention des accidents ischémiques cérébraux. Ann Radiol (Paris) 1994; 37(1–2):125–7 (Eng. Abstr.) **(Fre)**

Petitjean C see Roullet E

Petitjean J, Freymuth F, Kopecka H, Brouard J, Boutard P, Lebon P. Detection of enteroviruses in cerebrospinal fluids: enzymatic amplification and hybridization with a biotinylated riboprobe. Mol Cell Probes 1994 Feb; 8(1):15–22

Petitjean J, Kopecka H, Freymuth F, Langlard JM, Scanu P, Galateau F, Boubour JB, Ferrière M, Charbonneau P, Komajda M. Detection of enteroviruses in endomyocardial biopsy by molecular approach. J Med Virol 1993 Nov; 41(3):260

Petitjean J see Boubour JB

Petitjean J see Brouard J

Petitjean J see Dommergues M

Petitjean J see Freymuth F

Petitjean J see Hermier F

Petitjean J see Kopecka H

Petitjean J see Macro M

Petitjean O see Debord P

Petitjean O see Fauvelle F

Petitjean O see Magnard O

Petitjean O see Oliary J

Petitjean P see Jahn C

Petitjean S see Stohler R

Petitjean S see von Bardeleben U

Petito CK, Vecchio D, Chen YT. HIV antigen and DNA in AIDS spinal cords correlate with macrophage infiltration but not with vacuolar myelopathy. J Neuropathol Exp Neurol 1994 Jan;53(1):86–94

Petito CK see Cooper AJ

Petito CK see Falangola MF

Petito F see Zak R

Petitot JC see Godin JF

Petitou M see Bârzu T

Petitou M see Jaurand G

Petitpas G see Perez Y

Petitpierre E see Juan C

Petitpierre E see Pons J

Petitpierre E see Ugarkovic D

Petitpretz P, Brenot F, Azarian R, Parent F, Rain B, Herve P, Simonneau G. Pulmonary hypertension in patients with human immunodeficiency virus infection. Comparison with primary pulmonary hypertension. Circulation 1994 Jun; 89(6):2722–7

Petitpretz P see Bienvenu T

Petitpretz P see Brenot F

Petitpretz P see Hervé P

Petitt MG see Andrew DJ

Petitt RM see Pruthi RK

Petitte JN see Millam JR

Petitti DB. Coronary heart disease and estrogen replacement therapy. Can compliance bias explain the results of observational studies? Ann Epidemiol 1994 Mar;4(2):115–8

Petitti DB, Grumbach K. Variation in physicians' recommendations about revisit interval for three common conditions. J Fam Pract 1993 Sep;37(3):235–40

Petitti DB see Goldhaber MK

Petitti T see Mordente A

Petitto JM, Folds JD, Evans DL. Abnormal diurnal variation of B lymphocyte circulation patterns in major depression. Biol Psychiatry 1993 Aug 15;34(4):268–70

Petitto JM, Lysle DT, Gariepy JL, Lewis MH. Association of genetic differences in social behavior and cellular immune responsiveness: effects of social experience. Brain Behav Immun 1994 Jun;8(2):111–22

Petiushenko RM see Beliavskaia IV

Petix N see Andrade MJ

Petjuch G see Borisjuk N

Petka K see DeVito PL

Petkanjanapong V see Naigowit P

Petkar S see Sethi KK

Petkevich NV see Legeza VI

Petkevičiutė R, Regel KV. Karyometrical analysis of Microsomacanthus spasskii and M. spiralibursata. J Helminthol 1994 Mar;68(1):53–5

Pet'ko B. Mačky domáce ako zdroj infestácií l'udí bl'chami v mestách. Cesk Epidemiol Mikrobiol Imunol 1993 Dec; 42(4):190–1 (Eng. Abstr.) **(Slo)**

Pet'ko B see Corba J

Pet'ko B see Prokopčáková H

Petkó M see Nagy I

Petkoff B see Kraus D

Petkov DD see Dineva MA

Petkov P see Duhault J

Petkov V see Bručková M

Petkov VD, Kehayov RA, Mosharrof AH, Petkov VV, Getova D, Lazarova MB, Vaglenova J. Effects of cytidine diphosphate choline on rats with memory deficits. Arzneimittelforschung 1993 Aug;43(8):822–8

Petkov VD see Belcheva I

Petkov VV see Belcheva I

Petkov VV see Petkov VD

Petkova I, Koparanova O, Kemileva Z, Milanov S. Pharmacokinetic investigation with 125I labeled T-actemodulin (TAM). Acta Physiol Pharmacol Bulg 1993;19(3):61–5

Petkova-Botzova M see Angelova MG

Petkovic L see Pajic D

Petkovic MS see Goldman MB

Petkovic SV see Terzic MM

Petkovich M see Ohno CK

Petkovich-Medved B see Gordeev SA

Petkowicz J, Byra A, Szumilo T. The hypoglycaemic response of diabetic rats to insulin-liposomes. Acta Physiol Pol 1990;41(1–3):97–103

Petkus AF see Frame BC

Petmezaki S see Valaes T

Petmitr S, Fucharoen S, Rajkulchai P, Bifani JP, Wilairat P. Beta 0-thalassemia due to a cytosine deletion in codon 41 associated with hemoglobin E. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):384–5

Peto J, Darby S. Lung cancer. Radon risk reassessed [news] Nature 1994 Mar 10;368(6467):97–8

Peto J see Altman DG

Peto J see Easton D

Peto R. Left handedness and life expectancy. Causal inferences cannot be trusted [letter; comment] BMJ 1994 Feb 5;308(6925):408. Comment on: BMJ 1993 Dec 18–25;307(6919):1577–8.

Peto R, Collins R, Gray R. Large-scale randomized evidence: large, simple trials and overviews of trials. Ann N Y Acad Sci 1993 Dec 31;703:314–40 (26 ref.)

Peto R see Cuzick J

Peto R see Gray R

Peto R see Hennekens CH

Peto T. Therapeutic aspects of retroviral disease. Baillieres Clin Neurol 1992 Apr;1(1):239–57 (88 ref.)

Peto T see A'Court CH

Peto T see Conlon CP

Peto T see Fink CG

Peto V see Coulter A

Petocz P see Owens DR

Petoin DS. La reconstruction mammaire secondaire après traitement radical du cancer du sein. Indications et résultats. Ann Chir Plast Esthet 1992 Dec;37(6):709–22 (Eng. Abstr.) **(Fre)**

Petolea A see Ciurea M

Petolillo M see Alberti A

Petot G see Coggins CH

Petoussi N see Drexler G

Petpichetchian C see Maipang T

Petr J, Rozinek J, Fulka J Jr, Jilek F. Influence of cytoplasmic microinjection on meiotic competence in growing pig oocytes. Reprod Nutr Dev 1994;34(1):81–7

Petr J, Teplá O, Grocholová R, Jilek F. Inhibition of meiotic maturation in growing pig oocytes by factor(s) from cumulus cells. Reprod Nutr Dev 1994;34(2):149–56

Petr J see Antalíková L

Petr O see Marounek M

Petracca A see Cassano GB

Petracca K, Wanner M. Einfluss von Trächtigkeit und Laktation der Sau auf die Pharmakokinetik des Gyrasehemmers Marbofloxacin. Schweiz Arch Tierheilkd 1993;135(10):298–304 (Eng. Abstr.) **(Ger)**

Petracca R see Xiang Z

Petracchi D, Pellegrini M, Pellegrino M, Barbi M, Moss F. Periodic forcing of a K+ channel at various temperatures. Biophys J 1994 Jun;66(6):1844–52

Petracci M, Pannini S, Frezzotti R. Butterfly-shaped macular dystrophy. Longitudinal case study of two siblings. Ophthalmic Paediatr Genet 1993 Dec;14(4):165–75

Petracco JB see Dias FS

Petracek ME, Konkel LM, Kable ML, Berman J. A Chlamydomonas protein that binds single-stranded G-strand telomere DNA. EMBO J 1994 Aug 1; 13(15):3648–58

Petracek MR see Coltharp WH

Petraschi F. Un caso di epatite fulminante da virus C. Clin Ter 1993 Nov;143(5):437–9 (Eng. Abstr.) **(Ita)**

Petraschi S see Introna F Jr

Petračic B. Die Behandlung der distalen Mehrfragmentgelenksfrakturen des Radius. Indikation, Technik und Ergebnisse. Chirurg 1993 Nov;64(11):894–8 **(Ger)**

Petračic B, Becker C. Funktionelle Verbände in der postoperativen Behandlung der bandtragenden Abrissfrakturen an Fingergelenken. Aktuel Traumatol 1993 Nov;23(7):339–42 (Eng. Abstr.) **(Ger)**

Petraglia F, Gallinelli A, De Vita D, Lewis K, Mathews L, Vale W. Activin at parturition: changes of maternal serum levels and evidence for binding sites in placenta and fetal membranes. Obstet Gynecol 1994 Aug;84(2):278–82

Petraglia F, Gallinelli A, Grande A, Florio P, Ferrari S, Genazzani AR, Ling N, DePaolo LV. Local production and action of follistatin in human placenta. J Clin Endocrinol Metab 1994 Jan;78(1):205–10

Petraglia F, Genazzani AD, Aguzzoli L, Gallinelli A, de Vita D, Caruso A, Genazzani AR. Pulsatile fluctuations of plasma-gonadotropin-releasing hormone and corticotropin-releasing factor levels in healthy pregnant women. Acta Obstet Gynecol Scand 1994 Apr;73(4):284–9

Petraglia F, Potter E, Cameron VA, Sutton S, Behan DP, Woods RJ, Sawchenko PE, Lowry PJ, Vale W. Corticotropin-releasing factor-binding protein is produced by human placenta and intrauterine tissues. J Clin Endocrinol Metab 1993 Oct;77(4):919–24

Petraglia F see Angioni S

Petraglia F see Benedetto C

Petraglia F see Bidzinska B

Petraglia F see Genazzani AD

Petraglia F see Genazzani AR

Petraglia F see Guo A

Petraglia F see Mercuri N

Petraglia N see Cinquegrana G

Petrak D, Memon SA, Birrer MJ, Ashwell JD, Zacharchuk CM. Dominant negative mutant of c-Jun inhibits NF-AT transcriptional activity and prevents IL-2 gene transcription. J Immunol 1994 Sep 1;153(5):2046–51

Petrak J see Bergovec M

Petrakakou E see Athanassiadou P

Petraki C, Stefanakis S, Petraki K, Stefanaki K, Malovrouvas D. The prognostic importance of the morphological subdivision of the grade II superficial bladder cancer. Histol Histopathol 1994 Jan;9(1):23–6

Petraki K see Mantzaris GJ

Petraki K see Petraki C

Petraki M see Priftis K

Petrakis NL. Nipple aspirate fluid in epidemiologic studies of breast disease. Epidemiol Rev 1993;15(1):188–95 (61 ref.)

Petrakis NL, Lowenstein JM, Wiencke JK, Lee MM, Wrensch

MR, King EB, Hilton JF, Milke R. Gross cystic disease fluid protein in nipple aspirates of breast fluid of Asian and non-Asian women [published erratum appears in Cancer Epidemiol Biomarkers Prev 1994 Jun;3(4):369] Cancer Epidemiol Biomarkers Prev 1993 Nov-Dec; 2(6):573-9

Petrakis NL see **Lee MM**

Petrakov AA see **Vasil'eva TV**

Petrakov AV see **Loginov AS**

Petráková E, Glaudemans CP. Synthesis of methyl alpha-isomalto-oligosaccharides specifically deoxygenated at position 2 of the terminal glycopyranosyl unit. Glycoconj J 1994 Feb;11(1):17-22

Petralanda I, Piessens WF. Pathogenesis of onchocercal dermatitis: possible role of parasite proteases and autoantibodies to extracellular matrix proteins. Exp Parasitol 1994 Sep;79(2):177-86

Petralanda I see **Laserson KF**

Petralanda I see **Maingon R**

Petralia RS, Yokotani N, Wenthold RJ. Light and electron microscope distribution of the NMDA receptor subunit NMDAR1 in the rat nervous system using a selective anti-peptide antibody. J Neurosci 1994 Feb;14(2):667-96

Petralia RS see **Eshhar N**

Petralia RS see **Tachibana M**

Petralia RS see **Wenthold RJ**

Petránek J. Variabilita srdeční akce a její význam pro monitorování plodu. Ceska Gynekol 1994 Jun;59(3):141-53 **(Cze)**

Petrangeli E, Lubrano C, Ortolani F, Ravenna L, Vacca A, Sciacchitano S, Frati L, Gulino A. Estrogen receptors: new perspectives in breast cancer management. J Steroid Biochem Mol Biol 1994 Jun;49(4-6):327-31 (28 ref.)

Petrangeli E see **Lubrano C**

Petrangeli SM see **Ruotolo F**

Petranka JG see **Casey JR**

Petranovic M see **d'Alençon E**

Petranovic M see **Ehrlich SD**

Petrányi GG see **Kelemen E**

Petrarca V see **Appawu MA**

Petrarca V see **Taylor CE**

Petraroia F see **Santoriello A**

Petraru D see **Costin D**

Petrarulo M, Pellegrino S, Marangella M, Cosseddu D, Linari F. High-performance liquid chromatographic microassay for L-glutamate:glyoxylate aminotransferase activity in human liver. Application in primary hyperoxaluria type 1. Clin Chim Acta 1993 Sep 30;218(2):193-200

Petrarulo M see **Marangella M**

Petrarulo M see **Perino B**

Petras JM. Neurology and neuropathology of Soman-induced brain injury: an overview. J Exp Anal Behav 1994 Mar;61(2):319-29

Petras JM see **Brewer TG**

Petras RE see **Antoniuk PM**

Petras RE see **Prayson RA**

Petras RE see **Rice TW**

Petras S see **Brunot B**

Petrasch S, van Tits LJ, Motulsky HJ, Brodde OE, Michel MC. Effects of ketotifen on human lymphocytes in vitro and in vivo. Arzneimittelforschung 1993 Aug;43(8):904-8

Petrasch-Parwez EW see **Lewald J**

Petrásek B see **Bohdanecká M**

Petrásek J see **Hradec J**

Petrásek J see **Spázil J**

Petrasek JS see **Nobrega JN**

Petrasek PF, Homer-Vanniasinkam S, Walker PM. Determinants of ischemic injury to skeletal muscle. J Vasc Surg 1994 Apr;19(4):623-31

Petrasek PF, Liauw S, Romaschin AD, Walker PM. Salvage of postischemic skeletal muscle by monoclonal antibody blockade of neutrophil adhesion molecule CD18. J Surg Res 1994 Jan;56(1):5-12

Petrasek PF, Walker PM. A clinically relevant small-animal model of skeletal muscle ischemia-reperfusion injury. J Invest Surg 1994 Jan-Feb;7(1):27-38

Petrasek PF see **Sladen JG**

Petrásek R see **Bohdanecká M**

Petrásek R see **Hajnis K**

Petrásek R see **Matl I**

Petrash JM, Tarle I, Wilson DK, Quiocho FA. Aldose reductase catalysis and crystallography. Insights from recent advances in enzyme structure and function. Diabetes 1994 Aug;43(8):955-9 (54 ref.)

Petrash JM see **Tarle I**

Petrash JM see **Wilson DK**

Petrashevskaia EV see **Liarskiĭ PP**

Petrasinovic Z see **Beleslin BD**

Petrasko M, Horak J, Prerovsky I. Progression of venoconstriction in patients after heart transplantation during exercise. Int J Cardiol 1994 May;44(3):243-50

Petrásová D, Kollár J, Lacková V, Hijová E. Imunoglobulín E a akútny infarkt myokardu. Vnitr Lek 1993 Jun; 39(6):559-63 (Eng. Abstr.) **(Slo)**

Petrasova H see **Hulin I**

Petrasovits L see **Muradov A**

Petratos K see **Vakoufari E**

Petrauskene OV, Karpova EA, Gromova ES, Guschlbauer W. Two subunits of EcoRII restriction endonuclease interact with two DNA recognition sites. Biochem Biophys Res Commun 1994 Feb 15;198(3):885-90

Petray P, Bonardello N, Clark R, Agranatti M, Corral R, Grinstein S. Evaluación del método de ELISA para detección de antígenos y complejos inmunes circulantes de Trypanosoma cruzi a través de un estudio de campo en una zona endémica de Argentina. Rev Inst Med Trop Sao Paulo 1992 Mar-Apr;34(2):141-7 (Eng. Abstr.) **(Spa)**

Petray P, Rottenberg ME, Grinstein S, Orn A. Release of nitric oxide during the experimental infection with Trypanosoma cruzi. Parasite Immunol 1994 Apr; 16(4):193-9

Petre AM. Use of routine laboring epidurals at Naval hospitals: a physician survey. Mil Med 1994 Feb; 159(2):154-7

Pětre J see **Gern L**

Petrea A see **Năstase R**

Petrea S see **Leibovitz E**

Petrecca S, D'Arcangelo C, Esposito P, Di Marco N. Valutazione a due anni di vari metodi di profilassi della carie dentaria su un campione di popolazione in età scolare. Minerva Stomatol 1994 Jan-Feb;43(1-2):23-8 (Eng. Abstr.) **(Ita)**

Petrecca S, Giammaria G, Giammaria AF. Modificazioni del cavo orale nel bambino affetto da malattia celiaca. Minerva Stomatol 1994 Apr;43(4):137-40 (Eng. Abstr.) **(Ita)**

Petree J see **Krstenansky PM**

Petreev IV see **Zholus BI**

Petrek JA. Pregnancy safety after breast cancer. Cancer 1994 Jul 1;74(1 Suppl):528-31 (21 ref.)

Petrek JA. Breast cancer during pregnancy. Cancer 1994 Jul 1;74(1 Suppl):518-27 (93 ref.)

Petrek JA, Hudgins LC, Levine B, Ho M, Hirsch J. Breast cancer risk and fatty acids in the breast and abdominal adipose tissues. J Natl Cancer Inst 1994 Jan 5;86(1):53-6

Petrek JA see **Liberman L**

Petrella A see **Romano MF**

Petrella E. Issues of biocompatibility for the continuous ambulatory peritoneal dialysis system. Perit Dial Int 1993; 13 Suppl 2:S146-7

Petrella EC see **Gowda DC**

Petrella EC see **Ollert MW**

Petrella F see **Scafuro M**

Petrella G see **De Rosa G**

Petrella R, Levine S, Wilmot PL, Ashar KD, Casamassima AC, Shapiro LR. Multiple meningiomas in a patient with constitutional ring chromosome 22. Am J Med Genet 1993 Aug 15;47(2):184-6

Petrella R, Rabinowitz JG, Steinmann B, Hirschhorn K. Long-term follow-up of two sibs with Larsen syndrome possibly due to parental germ-line mosaicism. Am J Med Genet 1993 Aug 15;47(2):187-97

Petrella T, Dalac S, Bielfeld P, Besancenot JF, Lambert D, Michiels R. Tumeur cutanée chez une patiente atteinte d'un Poems syndrome. Ann Pathol 1994;14(1):47-8 **(Fre)**

Petrella T see **Foulet A**

Petrelli E, Manzin A, Paolucci S, Cioppi A, Brugia M, Muretto P, Clementi M. Chronic liver disease and active hepatitis C virus infection in patients with antibodies to this virus. J Clin Pathol 1994 Feb;47(2):148-51

Petrelli E see **Del Pesce M**

Petrelli G see **Bianchi F**

Petrelli I see **Piattelli A**

Petrelli L see **Chinellato A**

Petrelli L see **Italiano G**

Petrelli L see **Negro A**

Petrelli L see **Spoerri PE**

Petrelli L see **Zanellato A**

Petrelli M see **Grignaffini A**

Petrelli N, Michalek AM, Freedman A, Baroni M, Mink I, Rodriguez-Bigas M. Immunochemical versus guaiac occult blood stool tests: results of a community-based screening program. Surg Oncol 1994 Feb;3(1):27-36

Petrelli N see **Detroz B**

Petrelli NJ, Cajucom CC, Rodriguez-Bigas M, Henslee J, Bhargava A. Altered immunoglobulin A (IgA-1) levels in patients with advanced colorectal adenocarcinoma presenting with normal preoperative levels of carcinoembryonic antigen (CEA). Surg Oncol 1993; 2(1):19-23

Petrelli NJ, Stulc JP, Rodriguez-Bigas M, Blumenson L. Nasogastric decompression following elective colorectal surgery: a prospective randomized study. Am Surg 1993 Oct;59(10):632-5

Petrelli NJ see **Creaven PJ**

Petrelli NJ see **Goedde TA**

Petrelli NJ see **Mesko TW**

Petrelli NJ see **Rodriguez-Bigas MA**

Petrelli NJ see **Wolmark N**

Petrelli V see **Mazzucconi MG**

Petrén-Mallmin M. Clinical and experimental imaging of breast cancer metastases in the spine. Acta Radiol Suppl 1994;391:1-23

Petrén-Mallmin M, Andréasson I, Nyman R, Hemmingsson A. Detection of breast cancer metastases in the cervical spine. Acta Radiol 1993 Nov;34(6):543-8

Petrenas AM see **Caplehorn JR**

Petrenko AG see **Geppert M**

Petrenko AG see **Klimenko VN**

Petrenko AG see **Südhof TC**

Petrenko AP see **Petrenko IP**

Petrenko AV see **Cherniavskiĭ AV**

Petrenko EV, Orlova TV, Liubimov NN. Tserebral'nyĭ kontrol' afferentnykh somatosensornykh proektsiĭ. Biull Eksp Biol Med 1993 Sep;116(9):229-31 (Eng. Abstr.) **(Rus)**

Petrenko GD see **Dudenko GI**

Petrenko GG see **Ibadova GD**

Petrenko IP, Petrenko AP. Teoreticheskiĭ analiz sistematicheskogo inbridinga 'roditeli X potomki' u zhivotnykh pri otsutstvii otbora. Tsitol Genet 1994 Jan-Feb;28(1):59-66 (Eng. Abstr.) **(Rus)**

Petrenko VA see **Korepanova AV**

Petrenko VF see **Geller LI**

Petrenko VI. Kliniko-patogeneticheskaia rol' sistemy élkozanoidov pri tuberkuleze legkikh. Vrach Delo 1993 Jul; (7):78-81 (Eng. Abstr.) **(Rus)**

Petrenko VM. Stanovlenie definitivnykh variantov organizatsii nachal'nogo otdela grudnogo protoka v prenatal'nom periode ontogeneza cheloveka. Morfologiia 1993 Jan-Feb;104(1-2):66-74 (Eng. Abstr.) **(Rus)**

Petrera P see **Williamson SC**

Petrere J see **Dethloff LA**

Petrere JA, Rohn WR, Grantham LE 2d, Anderson JA. Food restriction during organogenesis in rabbits: effects on reproduction and the offspring. Fundam Appl Toxicol 1993 Nov;21(4):517-22

Petres J, Rompel R. Stellenwert der operativen Dermatologie in Klinik und Praxis. Hautarzt 1994 Mar;45(3):133-9 (Eng. Abstr.) **(Ger)**

Petrescu A. A method for graphic synoptic representation of C.N.S. clinical symptoms. Preliminary data (modified Poser-Hauptvogel-Bauer optical technique). Rom J Neurol Psychiatry 1994 Apr-Jun;32(2):111-4

Petrescu A, Zaharia CN, Mihail A, Jucu V, Bârnaure F, Topârceanu F, Cristea M, Maria C. Epidemiological, viral and serological studies concerning the evolution of some acute respiratory diseases between November 1992 and March 1993 in nine districts of the south-east area of Romania. Rev Roum Virol 1993 Jan-Jun;44(1-2):69-77

Petrescu A see **Anghelescu N**

Petrescu A see **Athanasiu P**

Petrescu A see **Petica M**

Petrescu BC see **Brailoiu E**

Petrescu E see **Nicolau GY**

Petrescu M see **Albu I**

Petretta M, Bianchi V, Pulcino A, Carpinelli A, Valva G, Themistoclakis S, Attisano T, Salemme L, Bonaduce D. Continuous electrocardiographic monitoring for more than one hour does not improve the prognostic value of ventricular arrhythmias in survivors of first acute myocardial infarction [see comments] Am J Cardiol 1994 Jan 15;73(2):139-42. Comment in: Am J Cardiol 1994 Aug 1;74(3):308.

Petretta M, Bonaduce D, Cuocolo A, Morgano G, Nicolai E, Pulcino A, Bianchi V, Salvatore M. Incremental prognostic value of thallium imaging and coronary angiography in patients with a symptom-limited ECG stress test. Coron Artery Dis 1993 Jul;4(7):637-44

Petretta M see **Bonaduce D**

Petri A, Karácsonyi S, Leindler L. Bedeutung und Ergebnisse der Oesophagustranssektion bei der Behandlung von Oesophagusvaricenblutungen. Chirurg 1994 Feb; 65(2):132-5 (Eng. Abstr.) **(Ger)**

Petri A, Karácsonyi S, Nagy KK. Surgical treatment of cavernous haemangiomas of the liver [see comments] Langenbecks Arch Chir 1993;378(6):322-4. Comment in: Langenbecks Arch Chir 1993;378(6):319-20.

Petri A, Sándor L, Adám E, Bozó A. Akut venöse Leberkreislaufstörung verursacht von stumpfem Bauchtrauma: handelt es sich um ein Kompartmentsyndrom? Unfallchirurg 1993 Dec; 96(12):625-7 (Eng. Abstr.) **(Ger)**

Petri A see **Gurzó M**

Petri CN. Decrease in the frequency of autopsies in Denmark after the introduction of a new autopsy act. Qual Assur Health Care 1993 Dec;5(4):315-8

Petri G see **Missaleva N**

Petri H see **Kruip MJ**

Petri IB, Szekeres E, Berek I, Molnár J, Sakagami H, Motohashi N. Effect of benzo[a]phenothiazines on natural killer cell activity of human peripheral blood mononuclear cells. Anticancer Res 1993 Nov-Dec;13(6A):2273-5

Petri IB see **Endreffy E**

Petri J see **Olsen LH**

Petri M. Systemic lupus erythematosus and pregnancy. Rheum Dis Clin North Am 1994 Feb;20(1):87-118 (243 ref.)

Petri M. Diagnosis of antiphospholipid antibodies. Rheum Dis Clin North Am 1994 May;20(2):443-69 (237 ref.)

Petri M, Lakatta C, Magder L, Goldman D. Effect of prednisone and hydroxychloroquine on coronary artery disease risk factors in systemic lupus erythematosus: a longitudinal data analysis. Am J Med 1994 Mar;96(3):254-9

Petri M see **Hochberg MC**

Petri M see **Strek P**

Petri M see **Watson RM**

Petri NE see **Norup PW**

Petri NM see **Bojic L**

Petri T see **Dumler I**

Petri V, Michalany NS, Castro RM, Beiguelman B. Mitsuda reaction in HIV-infected patients. Preliminary report [letter] Rev Inst Med Trop Sao Paulo 1992 Jul-Aug;

34(4):373
Petri WA Jr. Infections in heart transplant recipients. Clin Infect Dis 1994 Feb;18(2):141–6; Quiz 147–8 (9 ref.)
Petri WA Jr, Clark CG, Diamond LS. Host–parasite relationships in amebiasis: conference report. J Infect Dis 1994 Mar;169(3):483–4
Petri WA Jr, Mann BJ. Molecular mechanisms of invasion by Entamoeba histolytica. Semin Cell Biol 1993 Oct; 4(5):305–13 (28 ref.)
Petri WA Jr see **Adal KA**
Petri WA Jr see **Braga LL**
Petri WA Jr see **Haque R**
Petri WA Jr see **McCoy JJ**
Petri WA Jr see **Mann BJ**
Petri WA Jr see **Purdy JE**
Petri WH see **Scherer LJ**
Petri WH 3rd. Clarification regarding the use of ASBA in third molar sockets [letter] J Oral Maxillofac Surg 1994 Feb;52(2):205
Petriaeva MA see **Katinas GS**
Petric M see **Bitzan M**
Petric M see **Fortsas E**
Petric M see **Karmali MA**
Petric M see **Koopmans M**
Petric M see **Lew JF**
Petrič-Grabnar G see **Jereb B**
Petricciani JC. Ongoing tragedy of rabies. Lancet 1993 Oct 30;342(8879):1067–8
Petričevic A see **Radonic V**
Petrich AK, Leskiw BK, Paradkar AS, Jensen SE. Transcriptional mapping of the genes encoding the early enzymes of the cephamycin biosynthetic pathway of Streptomyces clavuligerus. Gene 1994 May 3;142(1):41–8
Petrich AK see **Paradkar AS**
Petrich JW, Lambry JC, Balasubramanian S, Lambright DG, Boxer SG, Martin JL. Ultrafast measurements of geminate recombination of NO with site-specific mutants of human myoglobin. J Mol Biol 1994 May 6;238(3):437–44
Petrich JW see **Smirnov AV**
Petrichenko I see **Shakhov Y**
Petrichenko IE see **Pozdeeva EV**
Petrick AT, Meterissian S, Steele G Jr, Thomas P. Desialylation of metastatic human colorectal carcinoma cells facilitates binding to Kupffer cells. Clin Exp Metastasis 1994 Mar;12(2):108–16
Petrick AT, Steele G Jr, Thomas P. Pentapeptide sequences bind to an 80kD Kupffer cell surface protein. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):264S
Petrick GS see **Clarkson TB**
Petrick RM see **Riley RH**
Petricoin E 3rd, David M, Fang H, Grimley P, Larner AC, Vande Pol S. Human cancer cell lines express a negative transcriptional regulator of the interferon regulatory factor family of DNA binding proteins. Mol Cell Biol 1994 Feb; 14(2):1477–86
Petricoin EF 3rd see **Danaher RJ**
Petricoin EF 3rd see **David M**
Petricoin EF 3rd see **Feldman GM**
Petricoin EF 3rd see **Finbloom DS**
Petrides AS. Neue Aspekte zur Regulation des Glucosestoffwechsels bei chronisch Leberkranken. Z Gastroenterol 1993 Nov;31 Suppl 5:53–5 (8 ref.) **(Ger)**
Petrides AS, De Fronzo RA. Failure of glucagon to stimulate hepatic glycogenolysis in well-nourished patients with mild cirrhosis. Metabolism 1994 Jan;43(1):85–9
Petrides AS, Vogt C, Schulze-Berge D, Matthews D, Strohmeyer G. Pathogenesis of glucose intolerance and diabetes mellitus in cirrhosis. Hepatology 1994 Mar; 19(3):616–27
Petrides AS see **Luzi L**
Petrides G see **Francis A**
Petrides JS, Mueller GP, Kalogeras KT, Charousos GP, Gold PW, Deuster PA. Exercise-induced activation of the hypothalamic–pituitary–adrenal axis: marked differences in the sensitivity to glucocorticoid suppression. J Clin Endocrinol Metab 1994 Aug;79(2):377–83
Petrides M. Frontal lobes and behaviour. Curr Opin Neurobiol 1994 Apr;4(2):207–11 (27 ref.)
Petrides M see **Paus T**
Petrides M see **Ptito A**
Petrides M see **Sziklas V**
Petrides PE see **Niissler V**
Petrides PE see **Ries C**
Petridis A see **Drevelengas A**
Petridou E, Hsieh CC, Skalkidis Y, Toupadaki N, Athanassopoulos Y. Suggestion of concomitant changes of electric power consumption and childhood leukemia in Greece. Scand J Soc Med 1993 Dec;21(4):281–5
Petridou E, Kassimos D, Kalmanti M, Kosmidis H, Haidas S, Flytzani V, Tong D, Trichopoulos D. Age of exposure to infections and risk of childhood leukaemia. BMJ 1993 Sep 25;307(6907):774
Petridou E, Katseouyanni K, Spanos E, Skalkidis Y, Panagiotopoulou K, Trichopoulos D. Pregnancy estrogens in relation to coffee and alcohol intake. Ann Epidemiol 1992 May;2(3):241–7
Petridou E, Kosmidis H, Haidas S, Tong D, Revinthi K, Flytzani V, Papaioannou D, Trichopoulos D. Survival from childhood leukemia depending on socioeconomic status in Athens. Oncology 1994 Sep–Oct;51(5):391–5
Petridou E, Proukakis C, Tong D, Kassimos D, Athanassiadou-Piperopoulou F, Haidas S, Kalmanti M, Koliouskas D, Kosmidis H, Louizi A, et al. Trends and geographical distribution of childhood leukemia in Greece in relation to the Chernobyl accident. Scand J Soc Med 1994 Jun;22(2):127–31
Petridou E see **Hsieh CC**
Petridou E see **Rigas A**
Petrie BF. Naltrexone does not increase brain and body development in rats. Neurotoxicol Teratol 1993 Jul–Aug; 15(4):275–7
Petrie CD see **Zeichner A**
Petrie GR, Chookang JY, Hassan WU, Morrison JF, O'Reilly JF, Pearson SB, Shneerson JM, Tang OT, Ning AC, Turbitt ML. Bambuterol: effective in nocturnal asthma. Respir Med 1993 Nov;87(8):581–5
Petrie HL see **Baldwin JT**
Petrie J. Post polio syndrome [letter; comment] N Z Med J 1993 Oct 27;106(966):460. Comment on: N Z Med J 1993 Sep 22;106(964):406–8.
Petrie JC. How can hospitals ration drugs? First consider the overall process of care [comment] BMJ 1994 Apr 2; 308(6933):906; discussion 907–8. Comment on: BMJ 1994 Apr 2;308(6933):901–5.
Petrie JC see **Bulpitt CJ**
Petrie JC see **Coundouris JA**
Petrie JC see **Lyons D**
Petrie JC see **Webster J**
Petrie JE see **Lepe X**
Petrie JF see **Ojamaa K**
Petrie JH see **Grunau RV**
Petrie JL see **Cobb MA**
Petrie JL see **Schutt WA Jr**
Petrie JP, Jones DL. Lack of norepinephrine—neuropeptide Y interactions in the hypothalamic control of cardiovascular regulation in urethane-anesthetized rats. Can J Physiol Pharmacol 1993 May–Jun;71(5–6):326–34
Petrie JR, Donnelly R. New pharmacological approaches to insulin and lipid metabolism. Drugs 1994 May;47(5):701–10 (43 ref.)
Petrie JR see **Morris AD**
Petrie K, Chamberlain K, Azariah R. The psychological impact of hip arthroplasty. Aust N Z J Surg 1994 Feb; 64(2):115–7
Petrie K see **Richards JG**
Petrie TG see **Miller MJ**
Petrig BL see **Scheiner AJ**
Petrigni G see **Bianco S**
Petrii VV see **Dedov II**
Petrik K see **Nürnberger W**
Petřík P see **Vondra V**
Petrikas AZh, Kysakova SI. Gipertroficheskiĭ gingivit lekarstvennogo proiskhozhdeniia (obzor literatury). Stomatologiia (Mosk) 1993 Jul–Sep;72(3):76–8 (60 ref.) **(Rus)**
Petrikas AZh, Rumiantsev VA, Shumilova TV. Effektivnost' kombinirovaniia trimekaina s adrenalinom. Stomatologiia (Mosk) 1993 Oct–Dec;72(4):86–7 (Eng. Abstr.) **(Rus)**
Petríková M see **Jančinová V**
Petríková M see **Nosál R**
Petrikovics I see **Cannon EP**
Petrikovics I see **Pei L**
Petrikovsky B, Klein VR. Complications of cordocentesis [letter; comment] Am J Obstet Gynecol 1994 Feb; 170(2):701. Comment on: Am J Obstet Gynecol 1993 May;168(5):1339–44.
Petrikovsky B see **Bialer MG**
Petrikovsky BM. First-trimester diagnosis of duodenal atresia. Am J Obstet Gynecol 1994 Aug;171(2):569–70
Petrikovsky BM, Cohen HL, Scimeca P, Bellucci E. Prenatal diagnosis of focal nodular hyperplasia of the liver. Prenat Diagn 1994 May;14(5):406–9
Petrikovsky BM, Kaplan GP. Fetal grasping of the umbilical cord causing variable fetal heart rate decelerations. J Clin Ultrasound 1993 Nov–Dec;21(9):642–4
Petrikovsky BM see **Egan JF**
Petrila J, Ayers K. Enforcing the Fair Housing Amendments Act to benefit people with mental disability. Hosp Community Psychiatry 1994 Feb;45(2):156–60
Petrill SA, Thompson LA. The phenotypic and genetic relationships among measures of cognitive ability, temperament, and scholastic achievement. Behav Genet 1993 Nov;23(6):511–8
Petrill SA see **Thapar A**
Petrilli AS, Melaragno R, Barros KV, Silva AA, Kusano E, Ribeiro RC, Bianchi A. Fever and neutropenia in children with cancer: a therapeutic approach related to the underlying disease. Pediatr Infect Dis J 1993 Nov; 12(11):916–21
Petrilli P, Caporale C, Caruso C. Hydrolysis pattern of procasomorphin by gut proteases from plant parasite Heliothis zea, determined by sequence analyses performed on the unfractionated digestion mixtures. Int J Pept Protein Res 1994 Feb;43(2):201–4
Petrillo G see **Affinito P**
Petrillo J see **Olasov L**
Petrillo M, Ritter CA, Powers AS. A role for acetylcholine in spatial memory in turtles. Physiol Behav 1994 Jul; 56(1):135–41
Petrillo M see **Bianchi Porro G**
Petrillo M see **Lazzaroni M**
Petrillo M see **Montrone F**
Petrillo MK see **Meehan TP**
Petrillo-Peixoto M de L see **Moreira ES**
Petrin AN see **Rudenskaia GE**
Petrin AN see **Rudenskaya GE**
Petrin C see **Del Gaudio A**
Petrin IN, Dolgikh VT, Krolevets IP. Primenenie gamm-oksibutirata natriia i gutimina dlia umen'sheniia metabolicheskikh narushenii v serdtse, vyzvannykh ékzotoksicheskim shokom pri otravlenii ukusnoĭ kislotoĭ. Vopr Med Khim 1993 Nov–Dec;39(6):36–9 (Eng. Abstr.) **(Rus)**
Petrin J, Rozman B, Dolenc P, Logar D, Bozic B, Virjak A, Ferluga D, Jezersek P. The dissociation of arterial hypertension and lupus glomerulonephritis in systemic lupus erythematosus. Blood Press 1993 Jun;2(2):108–12
Petrin J see **Kjeldsen SE**
Petrin P see **Costantino V**
Petrin P see **Sperti C**
Petrin SV see **Sokolov EI**
Petrinec A see **Klein DG**
Petrinelli P see **Marcucci L**
Petring OU, Blake DW. Gastric emptying in adults: an overview related to anaesthesia. Anaesth Intensive Care 1993 Dec;21(6):774–81 (99 ref.)
Petrini B see **Bernander S**
Petrini B see **Henriques B**
Petrini B see **Heurlin N**
Petrini B see **Hoffner SE**
Petrini B see **Svensson C**
Petrini C see **Gentile MG**
Petrini JH, Donovan JW, Dimare C, Weaver DT. Normal V(D)J coding junction formation in DNA ligase I deficiency syndromes. J Immunol 1994 Jan 1;152(1):176–83
Petrini K see **Holman PJ**
Petrini L, Gasperi M, Pilosu R, Marcello A, Martino E. Long-term treatment of Nelson's syndrome by octreotide: a case report. J Endocrinol Invest 1994 Feb;17(2):135–9
Petrini L see **Gasperi M**
Petrini L see **Perpignano G**
Petrini M, Caracciolo F, Carulli G, Conte A, Sabbatini A, Mattii L, Grassi B. Vitamin D3 administration and multidrug resistance in acute nonlymphoblastic leukemia. Acta Haematol 1993;89(4):184–8
Petrini M, Conte A, Caracciolo F, Sabbatini A, Grassi B, Ronca G. Reversing of chlorambucil resistance by ethacrynic acid in a B-CLL patient. Br J Haematol 1993 Oct;85(2):409–10
Petrini M, Mattii L, Sabbatini AR, Conte A, Grassi B, Ronca G. Activity of different revertant agents on multidrug resistance: in vitro evaluation of their combination. Int J Tissue React 1993;15(1):17–23
Petrini M, Mattii L, Valentini P, Sabbatini AR, Grassi B, Grandi M. Idarubicin is active on MDR cells: evaluation of DNA synthesis inhibition on P388 cell lines. Ann Hematol 1993 Nov;67(5):227–30
Petrini M see **Caracciolo F**
Petrini M see **Chieli E**
Petrini M see **Dwyer TM**
Petrini M see **Pasquinelli P**
Petrini M see **Scambia G**
Petrini MF, Norman JR. Elevation of cardiac output and oxygen delivery improves outcome in septic shock [letter; comment] Chest 1993 Apr;103(4):1311–2. Comment on: Chest 1992 Jul;102(1):216–20.
Petrini O, Sieber TN, Toti L, Viret O. Ecology, metabolite production, and substrate utilization in endophytic fungi. Nat Toxins 1992;1(3):185–96 (102 ref.)
Petrini P see **Casini G**
Petrino T see **Bühler MI**
Petrino TR, Lin YW, Netherton JC, Powell DH, Wallace RA. Steroidogenesis in Fundulus heteroclitus V.: purification, characterization, and metabolism of 17 alpha,20 beta-dihydroxy-4-pregnen-3-one by intact follicles and its role in oocyte maturation. Gen Comp Endocrinol 1993 Oct; 92(1):1–15
Petrino TR see **Cerdá JL**
Petrinovic J see **Henč-Petrinovic L**
Petrioli R see **Boccardo F**
Petrioli R see **Francini G**
Petriquin S see **Rusch RR**
Petris A, Trequattrini C. Ion channels of biological membranes. A structuralist view. Riv Biol 1993; 86(1):89–99, 47–55 **(Eng, Ita)**
Petris A see **Trequattrini C**
Petrishchev BI, Lebengarts IaZ. Morfologiia i postnatal'noe razvitie kozhnogo pokrova krupnogo rogatogo skota (Bos taurus) chistoporodnykh i pomesnykh zhivotnykh. Ontogenez 1993 Sep–Oct;24(5):51–61 (Eng. Abstr.) **(Rus)**
Petrishchev NN, Fedoseev GV, Evsiukova EV, Amosov VI, Sinitsyna TM, Amoashiĭ GS. Vliianie narushenii funktsional'noĭ aktivnosti trombotsitov na sostoianie mikrotsirkuliatsii v legkikh i funktsiiu vneshnego dykhaniia u bol'nykh aspirinovoĭ astmoĭ. Ter Arkh 1993;65(3):12–5 (Eng. Abstr.) **(Rus)**
Petrishchev NN, Gavrisheva NA, Dubina MV. Vliianie geparina na pronitsaemost' sosudov kozhi y krys s limfosarkomom plissa. Vopr Onkol 1993;39(1–3):61–4 (Eng. Abstr.) **(Rus)**
Petrishchev NN, Mikhailova IA. Thrombi formation parameters in mesenteric arterioles and venules in rats. Thromb Res 1993 Nov 15;72(4):347–52

Petrishchev NN, Mikhallova IA, Mitreĭkin VF. Mikrososudistyĭ gemostaz v faze postradiatsionnogo vosstanovleniia. Radiats Biol Radioecol 1994 Jan–Feb; 34(1):117–20 (Eng. Abstr.) **(Rus)**

Petrishchev NN, Mitreĭkin VF. Agregatsionnaia aktivnost trombotsitov u krys v protsesse postluchevogo vosstanovleniia. Radiats Biol Radioecol 1993 Nov–Dec; 33(6):884–9 (Eng. Abstr.) **(Rus)**

Petrishchev NN, Vlasov TD, Stankevich AN. Reaktivnost' sosudov kozhi pri arterial'noĭ gipertenzii. Fiziol Zh Im I M Sechenova 1993 Aug;79(8):90–5 **(Rus)**

Petrishchev NN see **Egorova LP**

Petrishchev VM, Kutueva AB. Polimorfizm mitokhondrial'noĭ DNK v russkom naselenii Rossii. Genetika 1993 Aug; 29(8):1382–90 (Eng. Abstr.) **(Rus)**

Petrisor BA see **Watt VM**

Petrites M see **Engum SA**

Petrites–Murphy MB see **Giles RC**

Petrites–Murphy MB see **Hong CB**

Petrites–Murphy MB see **Poonacha KB**

Petrites–Murphy MB see **Rezabek GB**

Petritsch G see **Riccabona M**

Petritsch P see **Riccabona M**

Petritsch PH see **Rauchenwald M**

Petritsch W see **Wenzl H**

Petrizka M see **Schönfeld A**

Petro A see **Seldin MF**

Petro J see **Wohlt JE**

Petro JA, Klein SA, Niazi Z, Salzberg CA, Byrne D. Evaluation of ultrasound as a tool in the follow-up of patients with breast implants: a preliminary, prospective study. Ann Plast Surg 1994 Jun;32(6):580–7

Petro L see **Elpern EH**

Petro TM, Schwartz KM, Chen SS. Production of IL2 and IL3 in syngeneic mixed lymphocyte reactions of BALB/c mice are elevated during a period of moderate dietary protein deficiency. Immunol Invest 1994 Mar;23(2):143–52

Petro TM see **Alley CS**

Petro W, Gebert P, Lauber B. Ursachenanalyse fehlerhafter Anwendung von Dosier-Aerosolen. Pneumologie 1994 Mar;48(3):191–6 (Eng. Abstr.) **(Ger)**

Petro W see **Thomas A**

Petrochenkov AN see **Golenkov AK**

Petrof BJ, Pack AI, Kelly AM, Eby J, Hendricks JC. Pharyngeal myopathy of loaded upper airway in dogs with sleep apnea. J Appl Physiol 1994 Apr;76(4):1746–52

Petrof BJ, Stedman HH, Shrager JB, Eby J, Sweeney HL, Kelly AM. Adaptations in myosin heavy chain expression and contractile function in dystrophic mouse diaphragm. Am J Physiol 1993 Sep;265(3 Pt 1):C834–41

Petroff BK see **Inpanbutr N**

Petroff MV, Mattiazzi A. Diminished myofibrillar sensitivity to calcium produced by simultaneous superfusion of cAMP and phosphodiesterases inhibitors in toad (Bufo arenarum Hensel) ventricle. Arch Int Physiol Biochim Biophys 1993 Sep–Oct;101(5):279–83

Petroff O see **Mattson RH**

Petroff OA, Pleban L, Prichard JW. Metabolic assessment of a neuron-enriched fraction of rat cerebrum using high-resolution 1H and 13C NMR spectroscopy. Magn Reson Med 1993 Nov;30(5):559–67

Petroff OA see **Graham GD**

Petroff S, Thill B, Levacher S, Blaise M, Pourriat JL. Embolie amniotique avec évolution favorable. Ann Fr Anesth Reanim 1994;13(1):135–7 (Eng. Abstr.) **(Fre)**

Petrofsky M see **Bermudez LE**

Petrognani R, Aubert M, Borsarelli J. Anesthésie ambulatoire chez le vieillard. Cah Anesthesiol 1993;41(4):403–5 (17 ref.) (Eng. Abstr.) **(Fre)**

Petrognani R see **Carpentier JP**

Petroianu A, Barbosa AJ. Experimental reconstruction of anterior and circumferential defects of the cervical trachea. Laryngoscope 1993 Nov;103(11 Pt 1):1259–63

Petroianu A see **da Silva AL**

Petrolati M see **Bene MD**

Petrolini B see **Williams ST**

Petrolini N, Vanelli M, Chiari G, De Fanti A, Boselli E, Cantoni S. Alcuni aspetti clinici psico-emotivi e cognitivi in giovani diabetici alla conclusione di un soggiorno di istruzione all'autocontrollo. Minerva Pediatr 1994 May; 46(5):239–43 (Eng. Abstr.) **(Ita)**

Petrolito G, Fabiani M, Spinato R, Manconi R. L'otoematoma traumatico negli sportivi: aspetti istopatologici e considerzioni clinico–terapeutiche su modello sperimentale. Acta Otorhinolaryngol Ital 1993 Jul–Aug;13(4):339–47 (Eng. Abstr.) **(Ita)**

Petroll WM, Jester JV, Cavanagh HD. In vivo confocal imaging: general principles and applications. Scanning 1994 May–Jun;16(3):131–49 (101 ref.)

Petroll WM see **Andrews PM**

Petroll WM see **Cavanagh HD**

Petroll WM see **Ichijima H**

Petroll WM see **Imayasu M**

Petroll WM see **Jester JV**

Petrone D, De Benedittis G, De Candia N. Neuronite vestibolare erpetica: un'ipotesi. Acta Otorhinolaryngol Ital 1993 Mar–Apr;13(2):109–14 (Eng. Abstr.) **(Ita)**

Petrone D see **De Benedittis G**

Petrone G see **Clarke GD**

Petrone G see **Lo Piero AR**

Petrone G see **Maggi G**

Petrone G see **Wang YX**

Petrone M see **Worthington HV**

Petroselli S, Ludovico E, Di Santo V, Chieppa L. Embolizzazione trans-catetere delle lesioni iatrogene vascolari renali. Presentazione di due casi. Radiol Med (Torino) 1994 Jan–Feb;87(1–2):159–62 **(Ita)**

Petroni A, Salami M, Blasevich M, Papini N, Galella G, Colombo C, Galli C. Eicosanoid and inositol phosphate response to platelet-activating factor (PAF) and to a PAF antagonist in rat astroglial cells. Brain Res Dev Brain Res 1994 Apr 15;78(2):169–74

Petroni D see **Serra A**

Petroni GR, Wolfe RA. A two-sample test for stochastic ordering with interval-censored data. Biometrics 1994 Mar; 50(1):77–87

Petroni ML, Jazrawi RP, Ahmed HA, Finch PJ, Dormandy J, Northfield TC. Cholesterol nucleation time measurement in nasobiliary or nasoduodenal bile. Comparison with surgical bile. Scand J Gastroenterol 1993 Sep;28(9):803–8

Petroni ML see **Ahmed HA**

Petroni ML see **Bruno S**

Petroni PA see **Rosi P**

Petroni S see **Giacometti A**

Petronilli V, Cola C, Massari S, Colonna R, Bernardi P. Physiological effectors modify voltage sensing by the cyclosporin A-sensitive permeability transition pore of mitochondria. J Biol Chem 1993 Oct 15;268(29):21939–45

Petronilli V, Costantini P, Scorrano L, Colonna R, Passamonti S, Bernardi P. The voltage sensor of the mitochondrial permeability transition pore is tuned by the oxidation-reduction state of vicinal thiols. Increase of the gating potential by oxidants and its reversal by reducing agents. J Biol Chem 1994 Jun 17;269(24):16638–42

Petronilli V, Nicolli A, Costantini P, Colonna R, Bernardi P. Regulation of the permeability transition pore, a voltage-dependent mitochondrial channel inhibited by cyclosporin A. Biochim Biophys Acta 1994 Aug 30; 1187(2):255–9

Petronini PG, De Angelis E, Borghetti AF, Wheeler KP. Osmotically inducible uptake of betaine via amino acid transport system A in SV-3T3 cells. Biochem J 1994 May 15;300 (Pt 1):45–50

Petronini PG see **Spaggiari L**

Petronio AS, Manes MT, Di Meco F, Nardini V, Pecori F, Ceccherini-Nellis L, Barsotti A, Mariani M. Eziopatogenesi delle cardiomiopatie dilatative. Cardiologia 1993 Dec;38(12 Suppl 1):267–76 (Eng. Abstr.) **(Ita)**

Petronio J see **Walker ML**

Petronio M, Carollo G, Carlino L, Albano C, Ubaldi F. Operative laparoscopy for ovarian pathology. Acta Eur Fertil 1992 Jul–Aug;23(4):175–84 (27 ref.)

Petronio M, Pagano G, Ubaldi F, Vassiliadis A. Operative laparoscopy for uterine pathology. Acta Eur Fertil 1992 Sep–Oct;23(5):233–6 (11 ref.)

Petronio M see **Carollo G**

Petronio M see **Comparetto G**

Petronis A, O'Hara K, Barr CL, Kennedy JL, Van Tol HH. (G)n–mononucleotide polymorphism in the human D4 dopamine receptor (DRD4) gene. Hum Genet 1994 Jun; 93(6):719

Petronis A, Sherrington R, Kennedy JL. Regression to the mean does not exclude anticipation and unstable DNA disease [letter] Am J Hum Genet 1994 Sep;55(3):589–92

Petronis A, Van Tol HH, Kennedy JL. A SmaI PCR–RFLP in the 5' noncoding region of the human D4 dopamine receptor gene (DRD4). Hum Hered 1994 Jan–Feb; 44(1):58–60

Petronis A, Van Tol HH, Lichter JB, Livak KJ, Kennedy JL. The D4 dopamine receptor gene maps on 11p proximal to HRAS. Genomics 1993 Oct;18(1):161–3

Petronis A see **Asghari V**

Petronis A see **Macciardi F**

Petronis A see **Nicolini H**

Petronis A see **O'Dowd BF**

Petronis A see **Sidenberg DG**

Petronis J see **Hallowell MJ**

Petronis KR, Carroll CE, Held PJ, Port FK. Effect of race on access to recombinant human erythropoietin in long-term hemodialysis patients. JAMA 1994 Jun 8; 271(22):1760–3

Petronko MR, Harris SL, Kormann RJ. Community-based behavioral training approaches for people with mental retardation and mental illness. J Consult Clin Psychol 1994 Feb;62(1):49–54 (59 ref.)

Petronzelli F see **Bonamico M**

Petropoulakis P see **Kyriakidis M**

Petropoulakis PN see **Kyriakidis MK**

Petropoulos A see **Hawes CS**

Petropoulos L, Vidmar JJ, Passi E, Cupples CG. A simple assay for monitoring the mutagenic effects of 5-methylcytosine deamination in Escherichia coli. Mutat Res 1994 Jan 16;304(2):181–5

Petropoulos LS, Haacke EM, Brown RW, Boerner E. Predicting RF field penetration in heterogeneous bodies using a 3-D finite element approach: preliminary results. Magn Reson Med 1993 Sep;30(3):366–72

Petropoulos P see **Zimmerli W**

Petropulos LA see **Ting K**

Petros A, Lamb G, Leone A, Moncada S, Bennett D, Vallance P. Effects of a nitric oxide synthase inhibitor in humans with septic shock. Cardiovasc Res 1994 Jan;28(1):34–9

Petros A see **Sreeram N**

Petros AJ. Down-regulation of endogenous nitric oxide production after prolonged administration [letter] Lancet 1994 Jul 16;344(8916):191

Petros AJ, Cox P, Bohn D. A simple method for monitoring the concentration of inhaled nitric oxide. Anaesthesia 1994 Apr;49(4):317–9

Petros AJ, Doré CJ, Nunn JF. Modification of the iso-shunt lines for low inspired oxygen concentrations. Br J Anaesth 1994 May;72(5):515–22

Petros AJ, Lamond CT, Bennett D. The Bicore pulmonary monitor. A device to assess the work of breathing while weaning from mechanical ventilation. Anaesthesia 1993 Nov;48(11):985–8

Petros AJ see **Martin PH**

Petros AM see **Hansen AP**

Petros AM see **Yoon HS**

Petros JA, Andriole GL. Serum PSA after antiandrogen therapy. Urol Clin North Am 1993 Nov;20(4):749–56 (33 ref.)

Petros JG, Rimm EB, Robillard RJ. Clinical presentation of chronic anal fissures. Am Surg 1993 Oct;59(10):666–8

Petros JG see **Winter AM**

Petros PE, Ulmsten U. Tests for 'detrusor instability' in women. These mainly measure the urethral resistance created by pelvic floor contraction acting against a premature activation of the micturition reflex. Acta Obstet Gynecol Scand 1993 Nov;72(8):661–7

Petros PE, Ulmsten UI. An integral theory and its method for the diagnosis and management of female urinary incontinence. Scand J Urol Nephrol Suppl 1993;153:1–93 (0 ref.)

Petros WP, Chaney SG, Smith DC, Fangmeier J, Sakata M, Brown TD, Trump DL. Pharmacokinetic and biotransformation studies of ormaplatin in conjunction with a phase I clinical trial. Cancer Chemother Pharmacol 1994; 33(4):347–54

Petros WP, Rabinowitz J, Stuart AR, Gupton C, Alderman EM, Peters WP. Elevated endogenous serum macrophage colony-stimulating factor in the early stage of fungemia following bone marrow transplantation. Exp Hematol 1994 Jul;22(7):582–6

Petrosian EA. Gipokhlorit natriia v lechenii gnoinogo peritonita. Vestn Khir Im I I Grek 1993 May–Jun; 150(5–6):18–21 (Eng. Abstr.) **(Rus)**

Petrosillo G see **Paradies G**

Petrosillo N, Puro V, Ippolito G. Prevalence of hepatitis C antibodies in health-care workers. Italian Study Group on Blood-borne Occupational Risk in Dialysis [letter; comment] Lancet 1994 Jul 30;344(8918):339–40. Comment on: Lancet 1994 Jun 25;343(8913):1618–20.

Petrosillo N see **Di Nardo V**

Petrosillo N see **Ippolito G**

Petrosino G see **Clavenzani P**

Petrosino JF see **Bowers WJ**

Petrosino L see **Biasioli S**

Petrosino L see **Fucci D**

Petroski GF see **Jenkins JS**

Petroski RE, Geller HM. Selective labeling of embryonic neurons cultured on astrocyte monolayers with 5(6)-carboxyfluorescein diacetate (CFDA). J Neurosci Methods 1994 Apr;52(1):23–32

Petroski RJ, Powell RG, Clay K. Alkaloids of Stipa robusta (sleepygrass) infected with an Acremonium endophyte. Nat Toxins 1992;1(2):84–8

Petroski RJ see **Powell RG**

Petrosko JM see **Garcia DP**

Petrosky A see **Kaul R**

Petrossian E, Menegus MA, Issenberg HJ, Jones A, Frame R, Brodman RF. Ultrasound evaluation of the inferior epigastric artery. Ann Thorac Surg 1994 Apr;57(4):895–8

Petrossian E see **Schwartz DS**

Petrou M, Kaplan D, Goldstraw P. Bronchoscopic diathermy resection and stent insertion: a cost effective treatment for tracheobronchial obstruction. Thorax 1993 Nov; 48(11):1156–9

Petrou M see **Albertucci M**

Petrou M see **Kuliev AM**

Petrou P see **Gömör B**

Petrou S, Ordway RW, Hamilton JA, Walsh JV Jr, Singer JJ. Structural requirements for charged lipid molecules to directly increase or suppress K+ channel activity in smooth muscle cells. Effects of fatty acids, lysophosphatidate, acyl coenzyme A and sphingosine. J Gen Physiol 1994 Mar;103(3):471–86

Petrou S, Renton A. The QALY: a guide for the public health physician. Public Health 1993 Sep;107(5):327–36

Petrou SP see **Pettit PD**

Petrouleas V see **Demeter S**

Petrouleas V see **Sanakis Y**

Petrounia IP, Goldberg J, Brush EJ. Transient inactivation of almond mandelonitrile lyase by 3-methyleneoxindole: a photooxidation product of the natural plant hormone indole-3-acetic acid. Biochemistry 1994 Mar 15; 33(10):2891–9

Petrov AB see **Bugaev LV**

Petrov AD see **Maksimenko AV**

Petrov AG, Miller BA, Hristova K, Usherwood PN. Flexoelectric effects in model and native membranes containing ion channels. Eur Biophys J 1993;22(4):289–300

Petrov AG, Usherwood PN. Mechanosensitivity of cell

membranes. Ion channels, lipid matrix and cytoskeleton. Eur Biophys J 1994;23(1):1–19 (95 ref.)

Petrov AP see **Rozanov VA**

Petrov AS see **Bespalov VG**

Petrov AS see **Loktionova NA**

Petrov AS see **Pozharisski KM**

Petrov AV, Bychkova NG, Perederiĭ VG, Dogotar' VB, Vysotiuk LA. Medikamentoznaia i nemedikamentoznaia immunokorrektsiia pri iazvennoĭ bolezni. Vrach Delo 1993 Apr;(4):100–2 (Eng. Abstr.) **(Rus)**

Petrov AV see **Bychkova NG**

Petrov AV see **Perederiĭ VG**

Petrov ES, Varlinskaya EI, Robinson SR, Smotherman WP, de Costa BR, Rice KC. Kappa opioid effects on fetal behavior: central administration of U50,488. Physiol Behav 1994 Jul;56(1):175–82

Petrov ES see **Smotherman WP**

Petrov ES see **Varlinskaia EI**

Petrov ES see **Varlinskaya EI**

Petrov ES see **Vartanyan GA**

Petrov ES see **Vasil'eva IuV**

Petrov GA see **Uryvaev IuV**

Petrov GV see **Shulgovskiĭ VV**

Petrov I see **Tabacova S**

Petrov I see **Tachev A**

Petrov I see **Tzvetkov D**

Petrov IN, Rumiantsev AS, Smirnov MV. Farmakodinamika proksodolola pri odnokratnom i kursovom naznachenii bol'nym stenokardiei napriazheniia. Eksp Klin Farmakol 1994 May–Jun;57(3):54–7 (Eng. Abstr.) **(Rus)**

Petrov IN see **Kukes VG**

(Petrov IR), Sil'vestrov VP. Ioakim Romanovich Petrov (k 100-letiiu so dnia rozhdeniia). Voen Med Zh 1993 Sep; (9):69 **(Rus)**

Petrov IV see **Nazarov PG**

Petrov KV see **Braginskaja OV**

Petrov N see **Allikmets RL**

Petrov NA see **Ermachenko TA**

Petrov NB see **Vladychenskaia NS**

(Petrov NN), Blokhin NN. Nikolaĭ Nikolaevich Petrov. Vopr Onkol 1991;37(11–12):1127–34 **(Rus)**

Petrov P see **Neĭkov K**

Petrov PK see **Markova GA**

Petrov RO see **Lebedeva RN**

Petrov RO see **Nikoda VV**

Petrov RV see **Pirozhkov AV**

Petrov RV see **Starovoĭtov II**

Petrov SA. Morfogenez éksperimental'nogo neiroleĭkoza. Arkh Patol 1994 Mar–Apr;56(2):25–7 (Eng. Abstr.) **(Rus)**

Petrov SI see **Tsibel' BN**

Petrov SM. Vremia prostoĭ dvigatel'noĭ reaktsii i perifericheskaia neirosensornaia tugoukhost'. Fiziol Cheloveka 1993 Jul–Aug;19(4):173–5 **(Rus)**

Petrov SV see **Devistov VA**

Petrov T, Howarth AG, Krukoff TL, Stevenson BR. Distribution of the tight junction–associated protein ZO–1 in circumventricular organs of the CNS. Brain Res Mol Brain Res 1994 Feb;21(3–4):235–46

Petrov T, Jhamandas JH, Krukoff TL. Electrical stimulation of the central nucleus of the amygdala induces fos–like immunoreactivity in the hypothalamus of the rat: a quantitative study. Brain Res Mol Brain Res 1994 Mar; 22(1–4):333–40

Petrov T, Krukoff TL, Jhamandas JH. Chemically defined collateral projections from the pons to the central nucleus of the amygdala and hypothalamic paraventricular nucleus in the rat. Cell Tissue Res 1994 Aug;277(2):289–95

Petrov V, Amery A, Lijnen P. Role of cyclic GMP in atrial–natriuretic–peptide stimulation of erythrocyte Na^+/H^+ exchange. Eur J Biochem 1994 Apr 1; 221(1):195–9

Petrov V see **Lijnen P**

Petrov VI, Naumov BA, Lutsevich OE, Kotaev AIu, Belouglov SM. Perforativnye piloricheskie i prepiloricheskie iazvy. Khirurgiia (Mosk) 1994 Mar;(3):8–12 (Eng. Abstr.) **(Rus)**

Petrov VK see **Pustovalov AP**

Petrov VM, Artamonov ID, Baskakov IV, Solov'eva OV, Lipkin VM. Ras–podobnye belki zritel'noĭ sistemy bespozvonochnykh i pozvonochnykh. Vzaimodeĭstvie substratov ékzoénzima C3 s fotoaktivirovannym rodopsinom kal'mara. Bioorg Khim 1994 May; 20(5):498–505 (Eng. Abstr.) **(Rus)**

Petrov VM, Artamonov ID, Lipkin VM. Small GTP–binding proteins of squid photoreceptor. Interaction with photoactivated rhodopsin. FEBS Lett 1994 Jan 17; 337(3):274–6

Petrov VP. Kompleksnoe lechenie gnoĭnogo peritonita. Voen Med Zh 1994 Jan;(1):32–5, 80 (35 ref.) (Eng. Abstr.) **(Rus)**

Petrov VP, Rozhkov AG, Osipov VV. Khirurgicheskoe lechenie iazvy zheludka. Khirurgiia (Mosk) 1993 Nov; (11):34–9 (Eng. Abstr.) **(Rus)**

Petrov VP, Savvin IuN, Badurov BSh, Krashutskiĭ VV, Khaburzaniia AK. Radionuklidnaia diagnostika postgastrorezektsionnykh rasstroĭstv. Voen Med Zh 1993 Oct;(10):25–8, 80 (Eng. Abstr.) **(Rus)**

Petrov VV, Arabidze CG, Levitsky DO, Eliseev AO, Lijnen PJ. Red blood cell sodium–lithium countertransport in patients with essential and renal hypertension. Methods Find Exp Clin Pharmacol 1994 Mar;16(2):153–7

Petrov VV see **Maksimova NV**

Petrov VV see **Zharova EA**

Petrov Z, Popovska E, Mladenovik D. Ataraktanalgeziia s nalbufin–midazolam vmesto fentanil–midazolam analgeziia. Anesteziia i sledoperativen kontrol na bolkata. Predvaritelno soobshtenie. Khirurgiia (Sofiia) 1993; 46(3):34–6 (Eng. Abstr.) **(Bul)**

Petrov IuF see **Mikhailitsya FS**

Petrov VIu see **Soskov GI**

Petrova AD, Basikhin PV. O nakhodke lichinok taezhnogo kleshcha Ixodes persulcatus (Parasitiformes: Ixodidae) na nekrofil'nykh mukhakh–piofilidakh (Diptera: Piophilidae) na Iuzhnom Iamale. Parazitologiia 1993 Sep–Oct; 27(5):427–9 (Eng. Abstr.) **(Rus)**

Petrova ED see **Konenkov VI**

Petrova EE see **Karelin AA**

Petrova EM see **Nikitin DO**

Petrova GV, Kapralov AA, Izhokina IA, Donchenko GV. Vliianie alpha–tokoferola i ubikhinona na RNK–polimeraznuiu aktivnost' mitokhondriĭ. Rol' tokoferolsviazyvaiushchikh belkov. Biokhimiia 1994 Apr; 59(4):575–81 (Eng. Abstr.) **(Rus)**

Petrova IV, Mukhambetova LKh, Beliaeva NN. Metodicheskie aspekty mediko–biologicheskikh issledovaniĭ v gigiene okruzhaiushchei sredy. Gig Sanit 1994 Jan;(1):16–9 (10 ref.) **(Rus)**

Petrova IV, Shinkarenko NI, Leshchenko GM, Novikova MB, Chebotareva TV. Printsipialnýye podkhody k otsenke immunnoĭ sistemy pri massovykh ékologo–gigienicheskikh obsledovaniiakh naseleniia. Gig Sanit 1993 Oct;(10):59–61 **(Rus)**

Petrova IV see **Malyzhev VA**

Petrova LE see **Vasil'eva EV**

Petrova LP. Ul'trastrukturnyĭ analiz plastichnosti sinapsov pri ogranichenii sensornogo pritoka. Zh Evol Biokhim Fiziol 1993 May–Jun;29(3):304–8 (Eng. Abstr.) **(Rus)**

Petrova MA see **Katargina TA**

Petrova MB. Morfofunktsional'nye osobennosti zazhivleniia kozhnoĭ rany u krys pri vozdeĭstvii nizkointensivnogo lazernogo izlucheniia. Morfologiia 1992 Jun;102(6):112–21 (Eng. Abstr.) **(Rus)**

Petrova MB see **Sandomirskaia LD**

Petrova NN see **Podzolkov VP**

Petrova NV, Ponomareva AM, Aleshkin VA, Eliseev AT, Iumashev GS. Revmatoidnye faktory syvorotki krovi pri travmaticheskom povrezhdenii spinnogo mozga. Klin Med (Mosk) 1993;71(2):30–2 (Eng. Abstr.) **(Rus)**

Petrova NV see **Gaitskhoki VS**

Petrova NV see **Iumashev GS**

Petrova RI see **Vakhrushev IaM**

Petrova RP see **Mudryĭ IV**

Petrova T see **Takagi T**

Petrova TA see **Dotsenko VA**

Petrova TN see **Morozov VI**

Petrova TV see **Dlusskaia IG**

Petrova VA see **Zabrodina ZV**

Petrova VI see **Talybov FIu**

Petrova VV see **Osipova NA**

Petrova IuI see **Riazanova RA**

Petrovanu M see **Stefănescu E**

Petrovecki M, Prager A, Terry NH, Murray D. Relationships between DNA damage and the survival of murine bone marrow cells irradiated in situ. Radiat Res 1994 Jun; 138(3):443–50

Petrovečki M see **Cvitanovic S**

Petrovečki M see **Jakic–Razumovic J**

Petrovečki M see **Plavsic F**

Petrovečki M see **Sulc M**

Petrovečki M see **Veček N**

Petrovic A. Auxologic categorization and chronobiologic specification for the choice of appropriate orthodontic treatment. Am J Orthod Dentofacial Orthop 1994 Feb; 105(2):192–205

Petrovic AG see **Vardimon AD**

Petrovic LJ see **Nastasic S**

Petrovic LM see **Woolf GM**

Petrovic M see **Jevtic M**

Petrovic M see **Sevaljevic L**

Petrovic M see **Vujisic–Tesic B**

Petrovic MO see **Jankovic GM**

Petrovic O, Zupanic M, Rukavina B, Vlastelic I, Cuk D. Placenta accreta: postpartum diagnosis and a potentially new mode of management using real–time ultrasonography. J Clin Ultrasound 1994 Mar–Apr;22(3):204–8

Petrovic P see **Velimirovic D**

Petrovic R see **Konstantinov K**

Petrovic R see **Pavlovic D**

Petrovic S, Krajnovic–Ozretic M, Ozretic B. Isolation and properties of mitochondrial aspartate aminotransferase from red muscle of grey mullet, Mugil auratus Risso. Biochim Biophys Acta 1994 Aug 17;1207(2):201–7

Petrovic S see **Cemerikic D**

Petrovic V see **Milasin J**

Petrovic VM see **Spasic MB**

Petrovic Z, Milutinovic M. Raširenost krpelja Ixodes ricinus na teriteoriji Jugoslavije. Glas Srp Akad Nauka [Med] 1993; (43):87–91 (Eng. Abstr.) **(Scc)**

Petrovic Z see **Džambas D**

Petrovic Z see **Milutinovic M**

Petrovic ZT, Mandic ML, Grgic J, Grgic Z. Ash and chromium levels of some types of honey. Z Lebensm Unters Forsch 1994 Jan;198(1):36–9

Petrovic–Kovačic A see **Palmovic D**

Petrovic–Minic B, Mojsilovic–Petrovic J, Holm S, Mogensen J, Divac I. Absence of transsynaptic transport in cerebello–thalamo–cortical path of the rat. Acta Neurobiol Exp (Warsz) 1994;54(1):39–45

Petrovic–Minic B see **Divac I**

Petrovich Z, McDonnell JM, Palmer D, Langholz BM, Liggett PE. Histopathologic changes following irradiation for uveal tract melanoma. Am J Clin Oncol 1994 Aug; 17(4):298–306

Petrovich Z see **Baert L**

Petrovich Z see **Yamada AH**

Petrovichev NN see **Perevoshchikov AG**

Petrovici A see **Gancevici G**

Petrovici JN. Interhemisphärische Relationen und funktionelle Hirnplastizität. Rom J Neurol Psychiatry 1993 Jul–Dec;31(3–4):163–77 (Eng. Abstr.) **(Ger)**

Petrovici JN, Scheider G. Das Zeiterleben bei hirnorganisch Gesunden und fokal Hirngeschädigten. Fortschr Neurol Psychiatr 1994 Jul;62(7):256–67 (Eng. Abstr.) **(Ger)**

Petrovičová A see **Tietzová J**

Petrovitch H see **Rodriguez BL**

Petrovskaia IA see **Frolov AF**

Petrovskaya VG, Bondarenko VM, Nastichkin IA. A chromosome map of Shigella flexneri with the loci related to pathogenicity. Mol Gen Mikrobiol Virusol 1994 Jan–Feb;(1):3–10 (80 ref.)

Petrovskiĭ VI see **Lizenko EI**

Petrovskiĭ VI see **Lizenko MV**

Petrow V see **Neubauer BL**

Petrow V see **Yamamoto T**

Petrow W see **Blum S**

Petrowicz O see **Lauer S**

Petrowitsch S see **Corpet DE**

Petrowski M see **Gregerson RG**

Petrozza JC, Monga M, Oshiro BT, Graham JM, Blanco JD. Disseminated herpes zoster in a pregnant woman positive for human immunodeficiency virus. Am J Perinatol 1993 Nov;10(6):463–4

Petrozza PH. Preoperative echocardiography and the sitting position [editorial; comment] J Neurosurg Anesthesiol 1994 Apr;6(2):71–4 (27 ref.). Comment on: J Neurosurg Anesthesiol 1994 Apr;6(2):83–8.

Petrozza PH, Morell RC, Olympio MA, Colonna DM, McWhorter JM. Neurologic changes during carotid endarterectomy [letter; comment] Anesthesiology 1993 Nov;79(5):1142–3. Comment on: Anesthesiology 1993 May;78(5):829–33.

Petrozza PH see **Morell RC**

Petrozza V, Magliocca FM, Pulvirenti S, Massimi G, de Salazar C, Carpino F. Endometriosi peritoneale asintomatica dopo taglio cesareo. Minerva Ginecol 1993 Jul–Aug;45(7–8):349–53 (Eng. Abstr.) **(Ita)**

Petrozza V, Passaro V, De Salazar C, Pulvirenti S, Riccardelli F, Magliocca FM. Su un caso anatomo–clinico di lipoma del sigma. Minerva Chir 1994 Jan–Feb;49(1–2):89–94 (33 ref.) (Eng. Abstr.) **(Ita)**

Petrozza V see **Melis M**

Petrozzi L see **Franchi E**

Petrozzino J see **Connor JA**

Petrozzino JJ see **Perkel DJ**

Petrtýl J see **Dufek V**

Petrtýl J see **Kaláb M**

Petrtýl J see **Rychlík I**

Petrtýl M see **Heřt J**

Petru A see **Gallo D**

Petru E, Lahousen M, Tamussino K, Pickel H, Stranzl H, Stettner H, Winter R. Lymphadenectomy in stage I ovarian cancer. Am J Obstet Gynecol 1994 Feb;170(2):656–62

Petru E, Lahousen M, Ürdl W, Luschin G, Pickel H. Hormonsubstitution bei Patientinnen nach Primärbehandlung gynäkologischer Malignome. Wien Med Wochenschr 1993;143(21):539–41 (22 ref.) (Eng. Abstr.) **(Ger)**

Petru E, Pickel H, Lahousen M, Heydarfadai M, Winter R. Klinisch–morphologische Faktoren und der retroperitoneale Lymphknotenstatus beim (intraabdominalen) Stadium I des Ovarialkarzinoms. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:214–5 **(Ger)**

Petru E see **Heydarfadai M**

Petruccelli A see **Nigro G**

Petruccelli BP see **Withers BG**

Petruccelli MA see **Itagaki S**

Petrucci A see **Pallotta R**

Petrucci F see **Autelitano F**

Petrucci F see **Menditto A**

Petrucci K see **Silva MI**

Petrucci L see **Panunzi C**

Petrucci L see **Papini E**

Petrucci MT see **Pulsoni A**

Petrucci MT see **Tafuri A**

Petrucci N, Muchada R. End–tidal CO2 come indice predittivo della perfusione regionale e sua relazione con il flusso aortico. Studio clinico durante chirurgia vascolare periferica. Minerva Anestesiol 1993 Jun;59(6):297–305 (Eng. Abstr.) **(Ita)**

Petrucci R see **Pieri L**

Petrucci S see **Civinini A**

Petrucci T see **Levi G**

Petrucci TC see **Malchiodi-Albedi F**

Petrucco AE, Erush SC, Allerman AA. Pharmaceutical desktop references [letter] Ann Intern Med 1994 May 1; 120(9):814

Petrucco O see **Wang JX**

Petrucelli L, Fisher GH. D-aspartate and D-glutamate in microwaved versus conventionally heated milk. J Am Coll Nutr 1994 Apr;13(2):209-10

Petrucelli L see **D'Aniello A**

Petrucha RA see **Sacks DA**

Petruckevitch A see **Gulliford MC**

Petruckevitch A see **Young E**

Petrui ID see **Pisel NA**

Petrui ID see **Stoicescu P**

Petruk SF see **Buff EM**

Petruk-Kowalczyk J see **Banasiak W**

Petrukhin IS, Sorokin IuK, Nechaev VI. Rentgenofunktsional'nye osobennosti khronicheskogo bronkhita. Probl Tuberk 1993;(6):22-5 (Eng. Abstr.) **(Rus)**

Petrukhin K, Fischer SG, Pirastu M, Tanzi RE, Chernov I, Devoto M, Brzustowicz LM, Cayanis E, Vitale E, Russo JJ, et al. Mapping, cloning and genetic characterization of the region containing the Wilson disease gene. Nat Genet 1993 Dec;5(4):338-43

Petrukhin K see **Tanzi RE**

Petrukhin SV see **Polianko NI**

Petrukhin VA, Fedorova MV, Kniazev IuA, Laricheva IP, Vitushko SA, Kotov IuB, Grishin VL. Opredelenie urovnei gormonov fetoplatsentarnogo kompleksa s tsel'iu prognoza zhiznesposobnosti ploda i novorozhdennogo pri insulinzavisimom sakharnom diabete. Probl Endokrinol (Mosk) 1993 Nov-Dec;39(6):14-7 (Eng. Abstr.) **(Rus)**

Petrukhin VG see **Belaia IuA**

Petrukhin VG see **Raevskaia MV**

Petrukhin VG see **Stepanova LK**

Petrukhina GN see **Lakin KM**

Petrukhina GN see **Makarov VA**

Petrunev SA see **Shishkin GS**

Petrunia AM see **Frolov VM**

Petrunic M see **Luetic V**

Petrunina LV see **Malikov VE**

Petrunina LV see **Osanova MV**

Petrunina IuA see **Strishova NV**

Petrus L see **Köll P**

Petruschka L, Zschiesche M, Bielicki J, Seidlitz G, Machill G, Hopwood JJ, Herrmann FH. Mucopolysaccharidosis type II (Hunter syndrome): characterization of the iduronate-2-sulphatase in MPS II skin fibroblasts. J Inherit Metab Dis 1994;17(1):89-92

Petruschke T see **Hauner H**

Petrushanko TA, Tarasenko LM, Volozhin AI. Vliianie adaptatsii k korotkim stressornym vozdeistviiam na ustoichivost' tkanei parodonta k ostromu stressu. Patol Fiziol Eksp Ter 1994 Apr-Jun;(2):20-2 (Eng. Abstr.) **(Rus)**

Petrushanko TA see **Tarasenko LM**

Petrushenko EA see **Osipenko ON**

Petrushkina NP, Musatkova OB, Okladnikova ND. Health status of children whose grandparents had been subjected to occupational external gamma-exposure. Sci Total Environ 1994 Mar 1;142(1-2):111-8

Petruska DA see **Engelhard HH**

Petruska J see **Wright RA**

Petruska P see **Spitzer G**

Petruska PJ see **Dunphy CH**

Petruska PJ see **Spitzer G**

Petruson B. Secretion from gland and goblet cells in infected sinuses. Acta Otolaryngol Suppl (Stockh) 1994;515:33-6; discussion 36-7 (24 ref.)

Petruson B. Andas genom näsan och lev längre! Indianmålares rön får förnyad aktualitet. Lakartidningen 1994 Feb 23;91(8):738-9 **(Swe)**

Petrusová M see **Köll P**

Petrussa E see **Vianello A**

Petrutik AV see **Gorshkov VA**

Petruzelli R see **Polticelli F**

Petruzzella V, Moraes CT, Sano MC, Bonilla E, DiMauro S, Schon EA. Extremely high levels of mutant mtDNAs co-localize with cytochrome c oxidase-negative ragged-red fibers in patients harboring a point mutation at nt 3243. Hum Mol Genet 1994 Mar;3(3):449-54

Petruzzella V see **Bonilla E**

Petruzzella V see **Gadaleta MN**

Petruzzelli GJ, Johnson JT. Skin grafts. Otolaryngol Clin North Am 1994 Feb;27(1):25-37 (41 ref.)

Petruzzelli GJ, Myers EN. Malignant neoplasms of the hard palate and upper alveolar ridge. Oncology (Huntingt) 1994 Apr;8(4):43-8; discussion 50, 53 (24 ref.)

Petruzzelli GJ, Snyderman CH, Johnson JT. In vitro urokinase type plasminogen activator levels and total plasminogen activator activity in squamous cell carcinomas of the head and neck. Arch Otolaryngol Head Neck Surg 1994 Sep;120(9):989-92

Petruzzelli M see **Horio F**

Petruzzelli R, Aureli G, Casale E, Nardini M, Rizzi M, Ascenzi P, Coletta M, De Sanctis G, Desideri A, Galtieri A, et al. Structural studies on the loggerhead sea turtle (Caretta caretta) myoglobin. Biochem Mol Biol Int 1993 Sep;31(1):19-24

Petruzzelli R see **Ascenzi P**

Petruzzelli R see **Fumarola D**

Petruzzelli R see **Pece S**

Petruzzelli S, Giuntini C. Host factors in lung carcinogenesis. Monaldi Arch Chest Dis 1994 Jun;49(3):235-8 (27 ref.)

Petruzzelli S see **Giuntini C**

Petruzzelli S see **Serra C**

Petruzzelli S see **Shields PG**

Petruzzellis V, Vadalá P, Inverardi D, Mastrolonardo M, Troccoli T. Idiopathic chronic pigmentary purpura. Findings in 22 cases and proposal of a new classification. Vasa 1994;23(2):114-9

Petruzzello SJ see **O'Connor PJ**

Petruzzi C see **Rossi A**

Petruzzi D see **Cicinelli E**

Petruzzi E, Orlando C, Pinzani P, Sestini R, Del Rosso A, Dini G, Tanganelli E, Buggiani A, Pazzagli M. Adenosine triphosphate release by osmotic shock and hemoglobin A1C in diabetic subjects' erythrocytes. Metabolism 1994 Apr;43(4):435-40

Petruzzi MJ see **Bardeesy N**

Petruzzi MJ see **Varanasi R**

Petry A, Dütschke P. Effects of amrinone on left and right ventricular function in patients with impaired myocardial performance during general anaesthesia. Br J Anaesth 1994 May;72(5):567-70

Petry A see **Wulf H**

Petry AF, Jost J, Sievers H. Reduction of homologous blood requirements by blood-pooling at the onset of cardiopulmonary bypass. J Thorac Cardiovasc Surg 1994 May;107(5):1210-4

Petry D see **Merle M**

Petry E see **Pantazis P**

Petry E see **Trinder PK**

Petry ER see **Pantazis P**

Petry F. C1 associated and related proteins: sequence data. Behring Inst Mitt 1993 Dec;(93):321-8

Petry F see **Dodds AW**

Petry F see **Kirschfink M**

Petry H see **Tolle T**

Petry KU, Bernhards J, Jagla K. Kavernöses Hämangiom der Cervix uteri in der Schwangerschaft. Geburtshilfe Frauenheilkd 1994 Jan;54(1):62-4 (Eng. Abstr.) **(Ger)**

Petry KU, Kupsch E, Lück HJ, Werner M. Correlation of human papillomavirus DNA detection in biopsies of cervical lesions and the corresponding cervical swabs with the same method of in situ hybridization. Acta Virol (Praha) 1993 Aug;37(4):251-7

Petry KU, Scheffel D, Bode U, Gabrysiak T, Köchel H, Kupsch E, Glaubitz M, Niesert S, Kühnle H, Schedel I. Cellular immunodeficiency enhances the progression of human papillomavirus-associated cervical lesions. Int J Cancer 1994 Jun 15;57(6):836-40

Petry L see **Trinh Quy Y**

Petry LJ see **Zimmerman RK**

Petry ME see **Krapcho AP**

Petry NM, Heyman GM. Effects of qualitatively different reinforcers on the parameters of the response-strength equation. J Exp Anal Behav 1994 Jan;61(1):97-105

Petry P see **Lemaire L**

Petry S see **Ats SC**

Petry TC see **Hadad DJ**

Petry W see **Ferrand M**

Petrycky-Cox LD see **Coombs KM**

Petrykina ZM see **Bulgakova VG**

Petrykiv AV see **Tychka IB**

Petrylak DP, Yagoda A, O'Toole KM, Chadburn A, Sawczuk IS, Benson MC, Olsson CA, Allegretta L, Saad AD, Wartinger DD. Transferrin receptor expression in testis cancer [letter] J Natl Cancer Inst 1994 Apr 20;86(8):636-7

Petryniak J. Alpha-D-galactosylation of surface fucoglycoconjugate(s) upon stimulation/activation of murine peritoneal macrophages. Glycoconj J 1992 Apr; 9(2):92-8

Petryshyn RA, Li J, Judware R. Activation of the dsRNA-dependent kinase. Prog Mol Subcell Biol 1994; 14:1-14 (82 ref.)

Petřželka J, Prchlík J. Zpráva o dopravní nehodovosti a jejich dusledcích v okresním městě a v okrese Uherské Hradišté. Cesk Pediatr 1993 Oct;48(10):631-3 **(Cze)**

Petrzik K. Physicochemical properties of four tymoviruses. Acta Virol (Praha) 1993 Aug;37(4):271-5

Petrzik K see **Honetslegrová J**

Petsas T see **Fezoulidis I**

Petsas TG see **Tepetes KN**

Petsche H see **Rappelsberger P**

Petschek JP see **Salz HK**

Petschnig R, Baron R, Kotz R, Engel A, Samek V. Oberschenkelmuskelfunktion 10 Jahre nach malignem Knochentumor und Implantation einer Tumorprothese im Kniebereich. Z Orthop Ihre Grenzgeb 1993 Jul-Aug; 131(4):352-5 (Eng. Abstr.) **(Ger)**

Petschnig R see **Baron R**

Petsko GA, Kenyon GL, Gerlt JA, Ringe D, Kozarich JW. On the origin of enzymatic species. Trends Biochem Sci 1993 Oct;18(10):372-6 (23 ref.)

Petsko GA see **Allen KN**

Petsko GA see **Bohren KM**

Petsko GA see **Ding X**

Petsko GA see **Harrison DH**

Petsko GA see **Jeffrey PD**

Petsko GA see **Joseph-McCarthy D**

Petsko GA see **Landro JA**

Petsko GA see **Lavie A**

Petsko GA see **Mattos C**

Petsko GA see **Mitra B**

Petsko GA see **Stock AM**

Petsko GA see **Zhang YX**

Petsko GA see **Zhang Z**

Petsonk E see **Weber S**

Petsonk EL see **Frazer DG**

Petsonk EL see **Hankinson JL**

Pett S see **Rossum AC**

Pett U see **Leibiger IB**

Pett VB see **Borders CL Jr**

Pettay J see **Barna BP**

Pettazzoni P see **Villani L**

Pette D see **Aigner S**

Pette D see **Asmussen G**

Pette D see **Cadefau JA**

Pette D see **Delp MD**

Pette D see **Hofmann S**

Pette D see **Klebl BM**

Pette D see **Leeuw T**

Pette D see **Naumann K**

Pette D see **Pedrosa-Domellöf F**

Pette D see **Staron RS**

Pette D see **Uber A**

Pette M, Gengaroli C, Hartung HP, Greiner A, Giegerich G, Toyka KV. Human T lymphocytes distinguish bovine from human P2 peripheral myelin protein: implications for immunological studies on inflammatory demyelinating neuropathies. J Neuroimmunol 1994 Jun;52(1):47-52

Pette M, Hartung HP, Toyka KV. Cyclophosphamid in der Therapie der chronisch-progredienten Multiplen Sklerose. Kritische Analyse der vorliegenden Studien. Nervenarzt 1994 Apr;65(4):271-4 (19 ref.) **(Ger)**

Pette M, Liebert UG, Göbel U, Grosse-Wilde H, Hartung HP, Toyka KV. Measles virus-directed responses of CD4+ T lymphocytes in MS patients and healthy individuals. Neurology 1993 Oct;43(10):2019-25

Pettee AD, Wasserman BA, Adams NL, McMullen W, Smith HR, Woods SL, Ratnoff OD. Familial Sneddon's syndrome: clinical, hematologic, and radiographic findings in two brothers. Neurology 1994 Mar;44(3 Pt 1):399-405

Pettee D, Weckstein LN. A survey of parental attitudes toward oocyte donation. Hum Reprod 1993 Nov; 8(11):1963-5

Pettegrew JW, Panchalingam K, Klunk WE, McClure RJ, Muenz LR. Alterations of cerebral metabolism in probable Alzheimer's disease: a preliminary study. Neurobiol Aging 1994 Jan-Feb;15(1):117-32

Pettegrew JW see **Keshavan MS**

Pettegrew JW see **Klunk WE**

Pettei M see **Weinstein T**

Pettei MJ, Israel D, Levine J. Serum vitamin K concentration in pediatric patients receiving total parenteral nutrition. JPEN J Parenter Enteral Nutr 1993 Sep-Oct;17(5):465-7

Pettenati MJ, Hayworth R, Cox K, Rao PN. Prenatal detection of cri du chat syndrome on uncultured amniocytes using fluorescence in situ hybridization (FISH). Clin Genet 1994 Jan;45(1):17-20

Pettenati MJ, Rao N, Wofford M, Shuster JJ, Pullen DJ, Ling MP, Steuber CP, Carroll AJ. Presenting characteristics of trisomy 8 as the primary cytogenetic abnormality associated with childhood acute lymphoblastic leukemia. A Pediatric Oncology Group (POG) Study (8600/8493). Cancer Genet Cytogenet 1994 Jul 1;75(1):6-10

Pettenati MJ see **Harper MA**

Pettenati MJ see **Jewett T**

Pettenati MJ see **Rao PN**

Pettenati MJ see **Slovak ML**

Pettenati MJ see **Wiechmann AF**

Pettenazzo A see **Baritussio A**

Pettengell R, Crowther D. Haemopoietic growth factor and dose intensity in high-grade and intermediate-grade lymphoma. Ann Oncol 1994;5 Suppl 2:133-41 (70 ref.)

Pettengell R, Morgenstern GR, Woll PJ, Chang J, Rowlands M, Young R, Radford JA, Scarffe JH, Testa NG, Crowther D. Peripheral blood progenitor cell transplantation in lymphoma and leukemia using a single apheresis. Blood 1993 Dec 15;82(12):3770-7

Pettengell R, Testa NG, Swindell R, Crowther D, Dexter TM. Transplantation potential of hematopoietic cells released into the circulation during routine chemotherapy for non-Hodgkin's lymphoma [see comments] Blood 1993 Oct 1;82(7):2239-48. Comment in: Blood 1993 Oct 1;82(7):1957-9.

Pettengell R see **Straka C**

Pettengill FK see **Wray LV Jr**

Pettengill MM, Gillies DA, Clark CC. Factors encouraging and discouraging the use of nursing research findings. Image J Nurs Sch 1994 Summer;26(2):143-7

Pettengill OS, Memoli VA, Brinck-Johnsen T, Longnecker DS. Cell lines derived from pancreatic tumors of Tg(Ela-1-SV40E)Bri18 transgenic mice express somatostatin and T antigen. Carcinogenesis 1994 Jan; 15(1):61-5

Pettengill OS see **Longnecker DS**

Pettepher CC see **Jetton TL**

Petter J see **Kügler CF**

Petter JG. Detection of two smooth colony phenotypes in a Salmonella enteritidis isolate which vary in their ability to contaminate eggs. Appl Environ Microbiol 1993 Sep;

59(9):2884–90

Petter R, Rozenblatt S, Nuchamowitz Y, Mirelman D. Chromosome walk in Entamoeba histolytica: the gene encoding for ribosomal protein L21 neighbors one of the actin genes. Arch Med Res 1992;23(2):45–8

Petters RM, Wells KD. Culture of pig embryos. J Reprod Fertil Suppl 1993;48:61–73 (102 ref.)

Pettersen EO see **Alho A**
Pettersen EO see **Berner A**
Pettersen EO see **Kaern J**
Pettersen G see **Ingum J**
Pettersen HB see **Haug ES**
Pettersen JC see **Stallard DJ**
Pettersen JT see **Myhre U**
Pettersen MB see **Sagvolden T**
Pettersen PC see **Rodrigues AC**

Petterson B, Nelson KB, Watson L, Stanley F. Twins, triplets, and cerebral palsy in births in Western Australia in the 1980s. BMJ 1993 Nov 13;307(6914):1239–43

Petterson B see **Read AW**
Petterson G see **Krogsgaard K**
Petterson G see **Lund JT**
Petterson H see **Jónsson A**
Petterson M see **Fillmore K**

Petterson T. How readable are the hospital information leaflets available to elderly patients? Age Ageing 1994 Jan; 23(1):14–6

Petterson T, Dornan TL, Albert T, Lee P. Are information leaflets given to elderly people with diabetes easy to read? Diabet Med 1994 Jan–Feb;11(1):111–3

Petterson T, MacFarlane IA, Foy PM, Hughes HJ, Jones B, Shaw D. Hyperprolactinaemia and infertility following cranial irradiation for brain tumours: successful treatment with bromocriptine. Br J Neurosurg 1993;7(5):571–4

Petterson TM see **Talley NJ**
Petterson U see **Allen M**

(Pettersson A), 1993 Mollegaard BB rat travel fellowship. Anna Pettersson, Charlestown, Massachusetts, USA [news] Diabetologia 1993 Oct;36(10):suppl 44–5

Pettersson A. The effect of induced standing reflex, cervical stimulation and insemination on intraluminal pressure variations in the isthmus of the oviduct in unrestrained gilts. Acta Vet Scand 1993;34(2):117–24

Pettersson A. Utbildad personal behövs för psykiskt sjuka i hemtjänsten. Lakartidningen 1993 Nov 17;90(46):4084 **(Swe)**

Pettersson A, Einarsson S, Kindahl H. Intraluminal pressure variations in the isthmus of the porcine oviduct after intrauterine insemination with saline, oestrogen solution or boar seminal plasma. Acta Vet Scand 1993;34(2):109–16

Pettersson A, Einarsson S, Kindahl H. A study on the effects of inhibition of prostaglandin biosynthesis with flunixin meglumine and later administration of prostaglandin F2 alpha on the intraluminal pressure variations in the isthmus of the oviduct in unrestrained gilts. Acta Vet Scand 1993; 34(2):125–31

Pettersson A, Maas A, Tommassen J. Identification of the iroA gene product of Neisseria meningitidis as a lactoferrin receptor. J Bacteriol 1994 Mar;176(6):1764–6

Pettersson A, van der Ley P, Poolman JT, Tommassen J. Molecular characterization of the 98-kilodalton iron-regulated outer membrane protein of Neisseria meningitidis. Infect Immun 1993 Nov;61(11):4724–33

Pettersson A see **Jakobsson T**

Pettersson B, Johansson KE, Uhlén M. Sequence analysis of 16S rRNA from mycoplasmas by direct solid-phase DNA sequencing. Appl Environ Microbiol 1994 Jul; 60(7):2456–61

Pettersson B see **Allikmets RL**
Pettersson B see **Gerdin E**
Pettersson B see **Hjertberg H**
Pettersson B see **Liliemark EK**
Pettersson C see **Bergqvist Y**

Pettersson CA. Drainage of molecules from subarachnoid space to spinal nerve roots and peripheral nerve of the rat. A study based on Evans blue–albumin and lanthanum as tracers. Acta Neuropathol (Berl) 1993;86(6):636–44

Pettersson D, Razdan A. Effects of increasing levels of sugar-beet pulp in broiler chicken diets on nutrient digestion and serum lipids. Br J Nutr 1993 Jul;70(1):127–37

Pettersson D see **Razdan A**

Pettersson E. Riittävä dialyysi. Duodecim 1990;106(5):402–4 **(Fin)**

Pettersson E see **Brattström C**
Pettersson E see **Stenvinkel P**

Pettersson EE, Rekola S, Berglund L, Sundqvist KG, Angelin B, Diczfalusy U, Björkhem I, Bergström J. Treatment of IgA nephropathy with omega-3-polyunsaturated fatty acids: a prospective, double-blind, randomized study. Clin Nephrol 1994 Apr;41(4):183–90

Pettersson F see **Wikborn C**
Pettersson G see **Aggestrup S**
Pettersson G see **Arendrup H**
Pettersson G see **Divne C**
Pettersson G see **Hjorth S**
Pettersson G see **Høst NB**
Pettersson G see **Jakobsen EB**
Pettersson G see **Larsson PA**
Pettersson G see **Michelsen P**
Pettersson G see **Nordling M**
Pettersson G see **Taaning E**
Pettersson H see **Eberhardt K**
Pettersson H see **Olsson S**
Pettersson H see **Seliger B**
Pettersson I see **Blange I**
Pettersson I see **Wahren M**

Pettersson J, Edenbrandt L, Pahlm O, Haisty WK Jr. Enhancement of diagnostic performance of the 12-lead ECG by using measurements from the synthesized vectorcardiogram. J Electrocardiol 1993;26 Suppl:95

Pettersson J see **Lindström P**

Pettersson K, Alfthan H, Stenman UH, Turpeinen U, Suonpää M, Söderholm J, Larsen SO, Nørgaard-Pedersen B. Simultaneous assay of alpha-fetoprotein and free beta subunit of human chorionic gonadotropin by dual-label time-resolved immunofluorometric assay. Clin Chem 1993 Oct;39(10):2084–9

Pettersson K see **Algers G**
Pettersson K see **Eerola R**
Pettersson K see **Hallberg C**
Pettersson K see **Nørgaard-Pedersen B**

Pettersson L, Frithz G, Ronquist G. Direct effect of insulin on 45calcium uptake in human erythrocytes. J Intern Med 1994 Aug;236(2):197–201

Pettersson L see **Nilsson J**

Pettersson LO, Akerman B. The effects of venous blood, silicone gel and prilocaine on capsular contraction around silicone implants studied with a new method in the rat. Scand J Plast Reconstr Surg Hand Surg 1993 Sep; 27(3):161–6

Pettersson M, Lorentzon R. Ice hockey injuries: a 4-year prospective study of a Swedish élite ice hockey team. Br J Sports Med 1993 Dec;27(4):251–4

Pettersson M see **Larsson LG**

Pettersson OA, Olsson P, Lindström P, Sjöberg S, Carlsson J. Penetration and binding of L- and D-carboranylalanine in human melanoma spheroids. Melanoma Res 1993 Oct; 3(5):369–76

Pettersson P see **Wikstrand J**
Pettersson R see **Alitalo K**
Pettersson R see **Fuxe K**
Pettersson RF see **Chadi G**
Pettersson RF see **Lippoldt A**
Pettersson RF see **Mahy BW**
Pettersson RF see **Piehl F**
Pettersson S see **Arulampalam V**
Pettersson S see **Brunsberg U**
Pettersson S see **Edin-Liljegren A**
Pettersson S see **Sørensen V**

Pettersson T, Kivivuori SM, Siimes MA. Is serum transferrin receptor useful for detecting iron-deficiency in anaemic patients with chronic inflammatory diseases? Br J Rheumatol 1994 Aug;33(8):740–4

Pettersson T, Rosenlöf K, Laitinen E, Tenhunen R. Effect of exogenous erythropoietin on haem synthesis in anaemic patients with rheumatoid arthritis. Br J Rheumatol 1994 Jun;33(6):526–9

Pettersson T see **Cachia PG**
Pettersson T see **Ravkilde J**
Pettersson TM see **Achen MG**

Pettersson U. Det humana genomprojektet. En lägesrapport. Lakartidningen 1993 Dec 15;90(50):4541–2, 4544 **(Swe)**

Pettersson U see **Aström A**
Pettersson U see **Chandrasekharan NV**
Pettersson U see **Henriksson J**
Pettersson U see **Lagerström-Fermér M**
Pettersson U see **Malmgren H**
Pettersson U see **Wadelius C**
Petteway SR see **DeMarsh PL**
Petteway SR see **Pelus LM**
Petteway SR Jr see **Lambert DM**
Pettey J see **Szabo RM**
Petti AR see **Pupi A**
Petti CA see **Koudsi B**

Petti GH Jr, Chonkich GD, Morgan JW. Unilateral parathyroidectomy: the value of the localizing scan. J Otolaryngol 1993 Aug;22(4):307–10

Petti L, DiMaio D. Specific interaction between the bovine papillomavirus E5 transforming protein and the beta receptor for platelet-derived growth factor in stably transformed and acutely transfected cells. J Virol 1994 Jun; 68(6):3582–92

Petti L see **Maunders MJ**
Petti MC see **Aloe Spiriti M**
Petti MC see **Avvisati G**
Petti MC see **Diverio D**
Petti MC see **Fiermonte G**
Petti MC see **Tafuri A**
Petti PL see **Castro JR**
Petti PL see **Daftari I**
Petti R see **Magliulo G**
Petti RD see **Margolis LH**

Petti S, Renzini G. Confronto tra due diverse metodiche per il calcolo della percentuale di microrganismi anaerobi nell'ambito della flora microbica subgengivale. Minerva Stomatol 1994 Mar;43(3):89–94 (Eng. Abstr.) **(Ita)**

Petti S, Tomassini E, Gatto R, Ottolenghi L, Tarantino L, Simonetti D'Arca A. Su tre differenti metodiche di valutazione dello Streptococcus mutans nella saliva. Minerva Stomatol 1994 Mar;43(3):95–101 (Eng. Abstr.) **(Ita)**

Pettice YL see **Anastasio GD**
Pettifor JM see **Buffenstein R**
Pettifor JM see **Schnitzler CM**
Pettifor JM see **Sergeev IN**
Pettifor JM see **Shamley DR**
Pettiford S see **Langland JO**
Pettigrew AG see **Bleasel AF**
Pettigrew DW see **Feese M**
Pettigrew DW see **Liu WZ**
Pettigrew EL see **Glasgow RE**
Pettigrew GW see **Gilmour R**
Pettigrew JD see **Rosa MG**
Pettigrew JE see **Rettmer I**
Pettigrew JE see **Rozeboom DW**
Pettigrew KD see **Azari NP**
Pettigrew KD see **Grünwald F**
Pettigrew KD see **Knudsen GM**
Pettigrew LC see **Geddes JW**
Pettigrew LC see **Smith-Swintosky VL**
Pettigrew N see **Ching KZ**
Pettigrew NM see **Vigushin DM**
Pettigrew RA see **Roberts RH**

Pettigrew RI, Cecil MP. Basic cardiovascular magnetic resonance imaging techniques. Coron Artery Dis 1993 Apr; 4(4):318–27 (32 ref.)

Pettigrew RI see **Alazraki NP**
Pettigrew RI see **Cooke CD**
Pettigrew RI see **Scott NA**
Pettigrew WC see **Garcia AA**
Pettijohn DE see **Oñate SA**

Pettilä M see **Michelsson JE**

Pettilä V, Koivula I, Myllynen P. Kaularankatuberkuloosi nuorella naisella. Duodecim 1991;107(14):1162–6 **(Fin)**

Pettinari A see **Migliori MV**
Pettinari P see **Silveri F**

Pettinati HM. Speed of ECT? [letter] Convuls Ther 1994 Mar;10(1):69–72

Pettinato G, Manivel JC, Gould EW, Albores-Saavedra J. Inclusion body fibromatosis of the breast. Two cases with immunohistochemical and ultrastructural findings. Am J Clin Pathol 1994 Jun;101(6):714–8

Pettinato G see **Buemi M**
Pettinato G see **De Rosa G**
Pettinato S see **Gangi S**

Pettine M, Camusso M, Martinotti W, Marchetti R, Passino R, Queirazza G. Soluble and particulate metals in the Po River: factors affecting concentrations and partitioning. Sci Total Environ 1994 May 16;145(3):243–65

Pettinelli CB, Schnittman SM. Treatment research priorities for human immunodeficiency virus infection. Infect Agents Dis 1993 Oct;2(5):291–303 (134 ref.)

Pettingell W see **Tanzi R**
Pettingell WH see **Bush AI**
Pettingell WH Jr see **Bush AI**

Pettinger AM, Woods SL, Herndon SP. Pediatric critical care nurses' knowledge of cardiac dysrhythmias [see comments] Am J Crit Care 1993 Sep;2(5):378–84. Comment in: Am J Crit Care 1994 May;3(3):250.

Pettinger M see **Raff RF**
Pettinger M see **Storb R**
Pettinger WA see **Gong G**
Pettinger WA see **Sun L**
Pettinger WA see **Terry JD**
Pettipher C see **Shiell A**

Pettipher ER, Salter ED, Breslow R, Raycroft L, Showell HJ. Specific inhibition of leukotriene B4 (LTB4)-induced neutrophil emigration by 20-hydroxy LTB4: implications for the regulation of inflammatory responses. Br J Pharmacol 1993 Sep;110(1):423–7

Pettis G see **Hameed A**
Pettis GS see **Hunt MD**
Pettis PP see **Feig PU**
Pettis PP see **Mac Carthy EP**

Pettis RJ, Erickson BW, Forward RB, Rittschof D. Superpotent synthetic tripeptide mimics of the mud-crab pumping pheromone. Int J Pept Protein Res 1993 Oct; 42(4):312–9

Pettis RW, Gutheil TG. Misapplication of the Tarasoff duty to driving cases: a call for a reframing of theory. Bull Am Acad Psychiatry Law 1993;21(3):263–75 (29 ref.)

Pettit AR see **Orloff LM**
Pettit DA see **Cabral GA**
Pettit DC see **Opsahl MS**

Pettit DK, Hoffman AS, Horbett TA. Correlation between corneal epithelial cell outgrowth and monoclonal antibody binding to the cell binding domain of adsorbed fibronectin. J Biomed Mater Res 1994 Jun;28(6):685–91

(Pettit GD), Pettit GD. A fulfilling career in academia. J Am Vet Med Assoc 1993 Jul 1;203(1):35–8

Pettit GD. A fulfilling career in academia. J Am Vet Med Assoc 1993 Jul 1;203(1):35–8

Pettit GH see **Ediger MN**

Pettit GR, Gao F, Cerny RL, Doubek DL, Tackett LP, Schmidt JM, Chapuis JC. Antineoplastic agents. 278. Isolation and structure of axinastatins 2 and 3 from a western Caroline Island marine sponge. J Med Chem 1994 Apr 15;37(8):1165–8

Pettit GR, Kantoci D, Doubek DL, Tucker BE, Pettit WE, Schroll RM. Isolation of the nickel-chlorin chelate tunichlorin from the South Pacific ocean sea hare Dolabella auricularia. J Nat Prod 1993 Nov;56(11):1981–4

Pettit GR, Pettit GR 3d, Backhaus RA, Boyd MR, Meerow AW. Antineoplastic agents, 256. Cell growth inhibitory isocarbostyrils from Hymenocallis. J Nat Prod 1993 Oct;

56(10):1682–7

Pettit GR, Xu JP, Williams MD, Christie ND, Doubek DL, Schmidt JM, Boyd MR. Isolation and structure of cephalostatins 10 and 11. J Nat Prod 1994 Jan;57(1):52–63

Pettit GR see Bai R
Pettit GR see Grant S
Pettit GR see Jarvis WD
Pettit GR see al-Katib A
Pettit GR see Kazanietz MG
Pettit GR see Mohammad RM
Pettit GR see Philip PA
Pettit GR see Stanwell C
Pettit GR see Stewart JP
Pettit GR see Szallasi Z
Pettit GR 3d see Pettit GR
Pettit GS see Dodge KA
Pettit JH see Jaafar RB
Pettit L see Bal W

Pettit MJ, Schwark HD. Receptive field reorganization in dorsal column nuclei during temporary denervation. Science 1993 Dec 24;262(5142):2054–6

Pettit PD, Petrou SP. The value of cystoscopy in major vaginal surgery. Obstet Gynecol 1994 Aug;84(2):318–20

Pettit PD see Schievink WI
Pettit WE see Pettit GR

Pettitt AR, Neoh C, Wong SH, Clark RE. Vogt–Koyanagi–Harada syndrome complicating allogeneic bone marrow transplantation. Bone Marrow Transplant 1994 Feb;13(2):225–7

Pettitt BM see Guha-Biswas M
Pettitt BM see Kessler DJ
Pettitt BM see Lounnas V
Pettitt BM see Mitra R
Pettitt BM see Mohan V
Pettitt DJ see Charles MA
Pettitt DJ see Jacobsson LT
Pettitt DJ see Kriska AM
Pettitt DJ see Little RR
Pettitt DJ see McCance DR
Pettitt DJ see Nelson RG
Pettitt DJ see Price RA

Pettitt J, Kingston IB. Developmentally regulated alternative splicing of a nematode type IV collagen gene. Dev Biol 1994 Jan;161(1):22–9

Pettitt JM see Burke J
Pettitt L see Fielding JE

Pettitt TR, Zaqqa M, Wakelam MJ. Epidermal growth factor stimulates distinct diradylglycerol species generation in Swiss 3T3 fibroblasts: evidence for a potential phosphatidylcholine-specific phospholipase C-catalysed pathway. Biochem J 1994 Mar 15;298 Pt 3:655–60

Pettitt TR see Wakelam MJ

Pettiway LE. Identifying, gaining access to, and collecting data on African-American drug addicts. NIDA Res Monogr 1993;130:258–79 (62 ref.)

Pettker R see Reinhardt HW
Pettmann B see Villa P

Pettoello-Mantovani M, Casadevall A, Goldstein H. The presence of cryptococcal capsular polysaccharide increases the sensitivity of HIV-1 coculture in children. Ann N Y Acad Sci 1993 Oct 29;693:281–3

Pettoello-Mantovani M see Kollmann TR
Pettorali M see Frosini G

Pettorossi VE, Bortolami R, Della Torre G, Brunetti O. Effects of capsaicin in the motor nerve. Exp Neurol 1994 Aug;128(2):284–9

Pettorossi VE, Draicchio F, Fernandez E, Pallini R. The influence of L-acetylcarnitine on reinnervation of the oculomotor nerve. Int J Clin Pharmacol Res 1993; 13(3):193–9

Pettrey L see Levenson JL
Pettrone FA see Goldberg BJ
Petts V see Rigg J
Petts V see Rigg JD

Petty AC, Daniels GL, Anstee DJ, Tippett P. Use of the MAIEA technique to confirm the relationship between the Cromer antigens and decay-accelerating factor and to assign provisionally antigens to the short-consensus repeats. Vox Sang 1993;65(4):309–15

Petty AC, Daniels GL, Tippett P. Application of the MAIEA assay to the Kell blood group system. Vox Sang 1994; 66(3):216–24

Petty AC see Daniels GL

Petty BG, Cornblath DR, Adornato BT, Chaudhry V, Flexner C, Wachsman M, Sinicropi D, Burton LE, Peroutka SJ. The effect of systemically administered recombinant human nerve growth factor in healthy human subjects. Ann Neurol 1994 Aug;36(2):244–6

Petty CM see Radinsky R
Petty CN see Reisner DP

Petty EM, Green JS, Marx SJ, Taggart RT, Farid N, Bale AE. Mapping the gene for hereditary hyperparathyroidism and prolactinoma (MEN1Burin) to chromosome 11q: evidence for a founder effect in patients from Newfoundland. Am J Hum Genet 1994 Jun;54(6):1060–6

Petty EM, Seashore MR, Braverman IM, Spiesel SZ, Smith LT, Milstone LM. Dermatosparaxis in children. A case report and review of the newly recognized phenotype [see comments] Arch Dermatol 1993 Oct;129(10):1310–5. Comment in: Arch Dermatol 1993 Oct;129(10):1316–9.

Petty F. Plasma concentrations of gamma-aminobutyric acid (GABA) and mood disorders: a blood test for manic depressive disease? Clin Chem 1994 Feb;40(2):296–302 (21 ref.)

Petty F, Chae Y, Kramer G, Jordan S, Wilson L. Learned helplessness sensitizes hippocampal norepinephrine to mild restress. Biol Psychiatry 1994 Jun 15;35(12):903–8

Petty F, Fulton M, Moeller FG, Kramer G, Wilson L, Fraser K, Isbell P. Plasma gamma-aminobutyric acid (GABA) is low in alcoholics. Psychopharmacol Bull 1993;29(2):277–81

Petty F, Kramer G, Wilson L, Chae YL. Learned helplessness and in vivo hippocampal norepinephrine release. Pharmacol Biochem Behav 1993 Sep;46(1):231–5

Petty F, Kramer GL, Fulton M, Moeller FG, Rush AJ. Low plasma GABA is a trait-like marker for bipolar illness. Neuropsychopharmacology 1993 Sep;9(2):125–32

Petty F, Steinberg J, Kramer GL, Fulton M, Moeller FG. Desipramine does not alter plasma GABA in patients with major depression. J Affect Disord 1993 Sep;29(1):53–6

Petty F see Bowden CL
Petty F see Katbol R
Petty F see Lambert M
Petty F see Moeller FG
Petty F see Waller DA

Petty GW, Orencia AJ, Khandheria BK, Whisnant JP. A population-based study of stroke in the setting of mitral valve prolapse: risk factors and infarct subtype classification. Mayo Clin Proc 1994 Jul;69(7):632–4

Petty HR, Todd RF 3d. Receptor–receptor interactions of complement receptor type 3 in neutrophil membranes. J Leukoc Biol 1993 Nov;54(5):492–4 (35 ref.)

Petty HR see Kindzelskii AL
Petty HR see Krauss JC
Petty HR see Poo H
Petty HR see Xue W
Petty HR see Zhou MJ

Petty IT, Donald RG, Jackson AO. Multiple genetic determinants of barley stripe mosaic virus influence lesion phenotype on Chenopodium amaranticolor. Virology 1994 Jan;198(1):218–26

Petty IT see Fontes EP
Petty LC see Rosen EF
Petty LR see Nag S

Petty MA, Lukovic L, Grisar JM, Dow J, Bolkenius FN, De Jong W. Myocardial protection by a cardioselective free radical scavenger. Eur J Pharmacol 1994 Apr 1; 255(1-3):215–22

Petty MG see Shumway SJ
Petty P see Chang BW
Petty PM see Core GB

Petty R. Erectile impotence. Practitioner 1993 Nov; 237(1532):828–32

Petty RD, Cree IA, Sutherland LA, Hunter EM, Lane DP, Preece PE, Andreotti PE. Expression of the p53 tumour suppressor gene product is a determinant of chemosensitivity. Biochem Biophys Res Commun 1994 Feb 28;199(1):264–70

Petty RE see Guzman J
Petty RE see Hunt DW
Petty RE see Wegener DT

Petty RK. Recent advances in the neurology of HIV infection. Postgrad Med J 1994 Jun;70(824):393–403 (162 ref.)

Petty RK, Wardlaw J, Kennedy PG, O'Reilly B, McFadzean R, Johnson RA, Davies DL. Panhypopituitarism after cavernous sinus thrombosis [letter] J Neurol Neurosurg Psychiatry 1994 Aug;57(8):1010–1

Petty RK see Andrew R
Petty RW see Mauerhan DR

Petty TL. Pulmonary rehabilitation of early COPD. COPD as a systemic disease [editorial] Chest 1994 Jun; 105(6):1636–7

Petty TL. The acute respiratory distress syndrome. Historic perspective. Chest 1994 Mar;105(3 Suppl):44S–47S

Petty TL. The forgotten vital signs [editorial] [see comments] Hosp Pract (Off Ed) 1994 Apr 15;29(4):11–2. Comment in: Hosp Pract (Off Ed) 1994 Aug 15;29(8):17.

Petty TL. Pharmacology of smoking cessation. Monaldi Arch Chest Dis 1993 Oct;48(5):576–9

Petty TL. Pulmonary rehabilitation in chronic respiratory insufficiency. 1. Pulmonary rehabilitation in perspective: historical roots, present status, and future projections. Thorax 1993 Aug;48(8):855–62 (40 ref.)

Petty TL, O'Donohue WJ Jr. Further recommendations for prescribing, reimbursement, technology development, and research in long-term oxygen therapy. Summary of the Fourth Oxygen Consensus Conference, Washington, D.C., October 15–16, 1993. Am J Respir Crit Care Med 1994 Sep;150(3):875–7 (11 ref.)

Petty TL see Bechtel JJ
Petukhov AV see Pakulo AG
Petukhov EB see Karandashov VI
Petukhov EB see Mazo EB
Petukhov V see Strozha I
Petukhov VA see Albitskiĭ AV

Petukhov VI, Glukhov VI, Goiachev SM, Prĭimak AA, Bentsianov AD. Stereometricheskaia model'dykhaniia pri électrostimuliatsii diafragmy. Med Tekh 1994 Jan–Feb; (1):23–5 (Eng. Abstr.) **(Rus)**

Petukhova EG, Sviderskaia NE, Drevs IuG, Koshtoiants OKh. Analiz mnogokanal'noi EEG pri izmeneniiakh aktivnosti katekholaminergicheskikh sistem mozga s primeneniem metoda mnozhestvennoĭ éntropii. Zh Vysh Nerv Deiat Im I P Pavlova 1994 Mar–Apr; 44(2):363–7 **(Rus)**

Petukhova EN see Dmitrieva NV
Petukhova EV see Iusupova DV
Petukhova GV see Amerik AYu
Petukhova IN see Dmitrieva NV
Petukhova NV see Bazhanov NN
Petukhova OA see Konstantinova IM
Petukhuv EB see Karandashov VI

Petunina NA, Balabolkin MI, Mkrtumian AM, Sergeev AV, Nedosugova LV. Primenenie vysokoochishchennykh svinykh insulinov tipa Iletin-II i preparatov insulina cheloveka v klinicheskoĭ praktike. Ter Arkh 1993; 65(10):29–31 (Eng. Abstr.) **(Rus)**

Petunina NA see Balabolkin MI
Petunina NA see Gerasimov GA
Pétursdóttir I see Ogmundsdóttir HM

Pétursson G. Experience with visna virus in Iceland. Ann N Y Acad Sci 1994 Jun 6;724:43–9 (38 ref.)

Pétursson G see Agnarsdóttir G
Pétursson G see Andrésson OS
Pétursson G see Torsteinsdóttir S
Petursson H see Curtis D
Petursson H see Lim LC
Petursson SR see Naum S

Petushkov VI, Strozha IL, Bondare DK, Mironova NA, Voskobolnik NI, Ose AIa. Funktsional'naia aktivnost' iadryshkovogo organizatora v interfaznnykh iadrakh granulotsitov pri khronicheskom mieloleĭkoze. Arkh Patol 1994 Mar–Apr;56(2):28–30 (Eng. Abstr.) **(Rus)**

Petutschnigg B see Iberer F
Petutschnigg B see Wasler A
Petýrek P see Skalská H

Petz B. Starenje i radna sposobnost. Arh Hig Rada Toksikol 1993 Jun;44(2):191–204 (Eng. Abstr.) **(Scr)**

Petz LD. Drug-induced autoimmune hemolytic anemia. Transfus Med Rev 1993 Oct;7(4):242–54 (102 ref.)

Petz LD, Calhoun L, Yam P, Cecka M, Schiller G, Faitlowicz AR, Herron R, Sayah D, Wallace RB, Belldegrun A. Transfusion-associated graft-versus-host disease in immunocompetent patients: report of a fatal case associated with transfusion of blood from a second-degree relative, and a survey of predisposing factors [see comments] Transfusion 1993 Sep;33(9):742–50 (84 ref.). Comment in: Transfusion 1993 Sep;33(9):696–7. Comment in: Transfusion 1994 Jul;34(7):647–8.

Petz LD, Kleinman S. HIV-infected patients participating in autologous blood programs [letter; comment] JAMA 1993 Nov 10;270(18):2181; discussion 2181–2. Comment on: JAMA 1993 Jun 9;269(22):2892–4.

Petz LD see Lam HC
Petz M see Zierfels G
Petzel C see Schiefer U
Petzel C see Ulrich WD

Petzelbauer P, Bender JR, Wilson J, Pober JS. Heterogeneity of dermal microvascular endothelial cell antigen expression and cytokine responsiveness in situ and in cell culture. J Immunol 1993 Nov 1;151(9):5062–72

Petzelbauer P, Pober JS, Keh A, Braverman IM. Inducibility and expression of microvascular endothelial adhesion molecules in lesional, perilesional, and uninvolved skin of psoriatic patients. J Invest Dermatol 1994 Sep;103(3):300–5

Petzelbauer P see Murray AG
Petzelt J see Swerdlow DL

Petzinger E. Transport of organic anions in the liver. An update on bile acid, fatty acid, monocarboxylate, anionic amino acid, cholephilic organic anion, and anionic drug transport. Rev Physiol Biochem Pharmacol 1994; 123:47–211 (1000 ref.)

Petzinger E, Föllmann W, Blumrich M, Schermuly R, Schulz S, Hahnen J, Feit PW. Interaction of bumetanide derivatives with hepatocellular bile acid uptake. Am J Physiol 1993 Nov;265(5 Pt 1):G942–54

Petzinger E see Blumrich M
Petzinger E see Honscha W
Petzinger G see Cairns T
Petzke F see Reincke M

Petzl-Erler ML, Luz R, Sotomaior VS. The HLA polymorphism of two distinctive South-American Indian tribes: the Kaingang and the Guarani. Tissue Antigens 1993 May;41(5):227–37

Petzl-Erler ML see Glaser T
Petzl-Erler ML see Pando M
Petzold A see Haarer BK
Petzold AS see Haarer BK
Petzold G see Fisher C
Petzold S see Möröy T
Petzold SJ see Nelson CA
Petzold U see Dorow P
Petzold U see Gastpar H
Petzoldt D see Kohl PK
Petzoldt D see König I
Petzoldt D see Krahl D
Petzoldt D see Lamminger C
Petzoldt JL see Masters JR
Petzoldt K see Hensel A
Petzoldt S see Banzhoff A
Peuchant A see Normand M

Peuchant E, Carbonneau MA, Dubourg L, Thomas MJ, Perromat A, Vallot C, Clerc M. Lipoperoxidation in plasma and red blood cells of patients undergoing haemodialysis:

vitamins A, E, and iron status. Free Radic Biol Med 1994 Mar;16(3):339–46

Peuchant E see **Constans J**

Peuchen S see **Bolaños JP**

Peuchmar M see **Brémond-Gignac D**

Peuchmaur M see **Berdal A**

Peuchmaur M see **Bronfen C**

Peuchmaur M see **Cezard JP**

Peuchmaur M see **Devergne O**

Peuchmaur M see **Durandy A**

Peuchmaur M see **Emile JF**

Peuchmaur M see **Emilie D**

Peuchmaur M see **Leger-Ravet MB**

Peuchmaur M see **McDowell H**

Peuchmaur M see **Magnan A**

Peuchmaur M see **Solal-Celigny P**

Peuchot B. Camera virtual equivalent model 0.01 pixel detectors. Comput Med Imaging Graph 1993 Jul–Oct; 17(4–5):289–94

Peuhkurinen K see **Lazzarino G**

Peuhkurinen KJ, Huikuri HV, Linnaluoto M, Takkunen JT. Changes in myocardial metabolism and transcardiac electrolytes during simulated ventricular tachycardia: effects of beta-adrenergic blockade. Am Heart J 1994 Jul; 128(1):96–105

Peuhkurinen KJ see **Remes AM**

Peuhkurinen KJ see **Sundqvist KE**

Peuhkurinen KJ see **Uusimaa PA**

Peuker B see **Kurtz G**

Peulen G see **Leliefeld H**

Peulen VK see **Palmer DH**

Peuler JD, Johnson BA, Schiebinger RJ, Zemel MB, Iannucci AR. Effects of oral calcium and potassium on endothelium-dependent relaxation in hypertensive rats. Am J Physiol 1994 Aug;267(2 Pt 2):H540–7

Peuler JD see **Edwards GL**

Peuler JD see **Sowers JR**

Peuler JD see **Zhang F**

Peulve P see **Laquerriere A**

Peumans WJ see **Kellens JT**

Peumans WJ see **Kumar MA**

Peumans WJ see **Mo H**

Peumans WJ see **Pusztai A**

Peumans WJ see **Saito K**

Peumans WJ see **Van Damme EJ**

Peumans WJ see **Van Damme JM**

Peura DA. Helicobacter pylori: practical guidelines for diagnosis and treatment [see comments] Gastroenterologist 1993 Dec;1(4):291–5 (33 ref.). Comment in: Gastroenterologist 1993 Dec;1(4):239–40.

Peura DA, Graham DY. Helicobacter pylori: consensus reached: peptic ulcer is on the way to becoming an historic disease [editorial] Am J Gastroenterol 1994 Aug; 89(8):1137–9 (0 ref.)

Peura RA see **Kun S**

Peura T see **Jänne J**

Peurala M see **Riesinen K**

Peuranen E see **Männistö PT**

Peuravuori H see **Nevalainen TJ**

Peuravuori HJ, Funatomi H, Nevalainen TJ. Group I and group II phospholipases A2 in serum in uraemia. Eur J Clin Chem Clin Biochem 1993 Aug;31(8):491–4

Peuser M see **Pauleikhoff D**

Peusner KD, Giaume C. The first developing "mixed" synapses between vestibular sensory neurons mediate glutamate chemical transmission. Neuroscience 1994 Jan;58(1):99–113

Peute J see **Schulz RW**

Peute J see **Sherwood NM**

Peutherer J see **Johnstone FD**

Peutzfeldt A. Effect of the ultrasonic insertion technique on the seating of composite inlays. Acta Odontol Scand 1994 Feb;52(1):51–4

Peutzfeldt A. Quantity of remaining double bonds of diacetyl-containing resins. J Dent Res 1994 Feb; 73(2):511–5

Peutzfeldt A. Correlation between recordings obtained with a light-intensity tester and degree of conversion of a light-curing resin. Scand J Dent Res 1994 Feb;102(1):73–5

Pevarello P see **O'Brien EM**

Pevear DC see **Bibler-Muckelbauer JK**

Pevear DC see **Diana GD**

Pevear DC see **Oliveira MA**

Pevec WC see **L'Italien GJ**

Peveler R see **Sanders D**

Peveler RC see **Taylor AV**

Peverali FA see **Barone MV**

Peveri T see **Redenti E**

Peverini R see **Baum M**

Pevet P. Présent et futur de la mélatonine dans la fonction de reproduction chez l'animal et l'homme. Contracept Fertil Sex 1993 Oct;21(10):727–32 (49 ref.) (Eng. Abstr.) **(Fre)**

Pévet P see **Canguilhem B**

Pévet P see **Cutrera RA**

Pévet P see **Dubois-Dauphin M**

Pévet P see **Gauer F**

Pévet P see **Hartwich M**

Pévet P see **Hermes ML**

Pevet P see **Humbert W**

Pévet P see **Kalsbeek A**

Pévet P see **Masson-Pévet M**

Pevet P see **Mengeaud V**

Pevet P see **Raynaud F**

Pévet P see **Simonneaux V**

Pévet P see **Théler JM**

Pevnitskiĭ LA, Baĭmukanova GK, Pisarev VM, Lebedev VV, Bakuridze AD, Kurtsikidze MSh. Ekologicheskiĭ immunodefitsit: immunogeneticheskie aspekty ego razvitiia i korektsii. Vestn Ross Akad Med Nauk 1994;(4):20–8 (Eng. Abstr.) **(Rus)**

Pevnitskiĭ LA see **Baĭmukanova GK**

Pevsner J. Concerns about universal hepatitis B immunization [letter] Am Fam Physician 1994 Jan;49(1):47; discussion 48, 50, 57

Pevsner J, Hsu SC, Braun JE, Calakos N, Ting AE, Bennett MK, Scheller RH. Specificity and regulation of a synaptic vesicle docking complex. Neuron 1994 Aug;13(2):353–61

Pevsner J, Hsu SC, Scheller RH. n-Sec1: a neural-specific syntaxin-binding protein. Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1445–9

Pevsner J, Volknandt W, Wong BR, Scheller RH. Two rat homologs of clathrin-associated adaptor proteins. Gene 1994 Sep 2;146(2):279–83

Pevsner NH see **Neubauer RA**

Pevzner M see **Sima AA**

Pewarchuck W see **Neame PB**

Pewitt EB see **Palfrey HC**

Pewnim T, Seifert J. Structural requirements for altering the L-tryptophan metabolism in mice by organophosphorous and methylcarbamate insecticides. Eur J Pharmacol 1993 Oct 1;248(3):237–41

Pewzner-Apeloig E. Le modèle de la folie en occident. Une approche critique de la notion d'ethnopsychiatrie. Ann Med Psychol (Paris) 1993 Jan;151(1):64–74 (15 ref.) (Eng. Abstr.) **(Fre)**

Pewzner-Apeloig E. La dépression, la culture et le mal. Ann Med Psychol (Paris) 1994 Apr;152(4):229–34 (Eng. Abstr.) **(Fre)**

Pexieder T, Bloch D. Congenital anomalies in Switzerland: problems and solutions in data collection and their European integration experiences by Eurocat (Switzerland). Soz Praventivmed 1994;39(1):43–6

Pexieder T see **Lin AE**

Pexieder T see **Ninomiya T**

Pexman JH see **Archibald YM**

Pexton T see **Johnston M**

Pey J see **Christiani LA**

Pey Sanahuja A, Deola Trasserra MD, Guasch I, Badal J. Carcinoma indiferenciado tipo nasofaríngeo, localizado en hipofaringe. A propósito de un caso. An Otorrinolaringol Ibero Am 1993;20(4):343–8 (Eng. Abstr.) **(Spa)**

Peycelon P see **Milesi-Lecat AM**

Peychl L. Morfologické hodnocení výdutí hrudní aorty. Cesk Patol 1992 Aug;28(3):182–5 (Eng. Abstr.) **(Cze)**

Peydró-Olaya A see **López-Ginés C**

Peydró-Olaya A see **Noguera R**

Peyman A. P2 functions as a spacer in the Tetrahymena ribozyme. Nucleic Acids Res 1994 Apr 25;22(8):1383–8

Peyman A see **Gillardon F**

Peyman A see **Uhlmann E**

Peyman GA, Greve MD, Millsap CM. Silicone oil vs perfluoropropane gas as a postoperative retinal tamponade [letter; comment] Arch Ophthalmol 1994 Jun;112(6):728–9 . Comment on: Arch Ophthalmol 1992 Jun;110(6):780–92.

Peyman GA, Khoobehi B, Shamsnia S, Navarro GC. Fundus laser coagulation using a video system of scanning laser ophthalmoscope. Lasers Surg Med 1993;13(6):680–4

Peyman GA, Lee KJ. A new contact lens to aid pars plana vitrectomy with a temporary keratoprosthesis [letter] Retina 1993;13(4):355

Peyman GA, Lee KJ. A new subretinal forceps [letter] Retina 1994;14(1):87–8

Peyman GA, Lee KJ. New forceps for preretinal membrane removal [letter] Retina 1994;14(1):88–9

Peyman GA, Ma PE, Lee KJ. Endoaspirating brush [letter] Can J Ophthalmol 1993 Dec;28(7):348

Peyman GA, Rahimy MH, Fernandes ML. Effects of morphine on corneal sensitivity and epithelial wound healing: implications for topical ophthalmic analgesia. Br J Ophthalmol 1994 Feb;78(2):138–41

Peyman GA see **Bhatt N**

Peyman GA see **Blinder KJ**

Peyman GA see **Borhani H**

Peyman GA see **Carroll BF**

Peyman GA see **Conway MD**

Peyman GA see **Desai UR**

Peyman GA see **Dunlap WA**

Peyman GA see **Golshani MR**

Peyman GA see **Greve MD**

Peyman GA see **Harper CA 3rd**

Peyman GA see **Karaçorlu MA**

Peyman GA see **Lee KJ**

Peyman GA see **Millsap CM**

Peyman GA see **Oncel M**

Peyman GA see **Tanji TM**

Peyman GA see **Updegraff SA**

Peyman JA, Hammond GL. Multi-sample magnetic separator. Biotechniques 1994 Feb;16(2):210

Peymann B see **Böse R**

Peymer M see **Check JH**

Peynaud-Debayle E see **Amiral J**

Peynaud-Debayle E see **Wolf M**

Peynegre R see **De Pressigny M**

Peynegre R see **Eury J**

Peynegre R see **Gilain L**

Peynègre R see **Le Floch JP**

Peynegre R see **Mazeron JJ**

Peynègre R see **Salvan D**

Peynet J, Guillausseau PJ, Legrand A, Altman JJ, Flourie F, Chanson P, Poupon J, N'Guyen M, Warnet A, Lubetzki J, et al. Serum LpA1 lipoprotein particles in diabetic patients with and without renal lesions of different grades. Diabete Metab 1993 Jul–Aug;19(4):355–60

Peynet J see **Beaudeux JL**

Peynet J see **Menasché P**

Peynircioglu ZF see **Rubenstein CS**

Peynot N see **Chesne P**

Peynot N see **Sutovský P**

Peyon P, Baloche S, Burzawa-Gérard E. Synthesis of vitellogenin by eel (Anguilla anguilla L.) hepatocytes in primary culture: requirement of 17 beta-estradiol-priming. Gen Comp Endocrinol 1993 Sep;91(3):318–29

Peypoux F, Bonmatin JM, Labbe H, Grangemard I, Das BC, Ptak M, Wallach J, Michel G. [Ala4]surfactin, a novel isoform from Bacillus subtilis studied by mass and NMR spectroscopies. Eur J Biochem 1994 Aug 15;224(1):89–96

Peypoux F see **Maget-Dana R**

Peyrache MD see **Witvoët J**

Peyrade F, Bondiau PY, Otto J, Colombani L, Varini B, Thyss A. Thyroïdite de Hashimoto, adénocarcinome et lymphome malin de la thyroïde. Un cas de triple association. Presse Med 1993 Jul 3–10;22(24):1150 **(Fre)**

Peyrade F, Bondiau PY, Peroux JL, Hofman P, Lagrange JL, Thyss A. Maladie de Hodgkin rectale chez un patient infecté par le VIH. Presse Med 1993 Nov 27;22(37):1883 **(Fre)**

Peyrade F see **Bondiau PY**

Peyramaure F see **Castan R**

Peyramond D see **Dumontet C**

Peyramond D see **Philit F**

Peyrard M see **Ruttledge MH**

Peyrard M see **Xie YG**

Peyrat JP see **Preudhomme C**

Peyrat JP see **Vennin P**

Peyrat MA see **Constant P**

Peyrat MA see **Davodeau F**

Peyraud JL see **Mambrini M**

Peyre F see **Bourgeois M**

Peyre S, Bologna E, Sategna-Guidetti C. Riflessioni e strategie terapeutiche in tema di Helicobacter pylori: quali, per chi, perché? Minerva Gastroenterol Dietol 1993 Dec; 39(4):147–57 (75 ref.) **(Ita)**

Peyret C see **Flam T**

Peyret C see **Thiounn N**

Peyret C see **Weber O**

Peyret JL, Bayan N, Joliff G, Gulik-Krzywicki T, Mathieu L, Schechter E, Leblon G. Characterization of the cspB gene encoding PS2, an ordered surface-layer protein in Corynebacterium glutamicum. Mol Microbiol 1993 Jul; 9(1):97–109

Peyret M, Albertini MT, Olleon M, Davenas C, Blanc V. Détection des phénotypes de résistance des entérobactéries aux aminosides avec le système expert ATB Plus Expert. Pathol Biol (Paris) 1993 Apr;41(4):329–36 (Eng. Abstr.) **(Fre)**

Peyret M see **Rohner P**

Peyri J see **Sais G**

Peyri N see **Desrivières S**

Peyrieras N see **De Sepulveda P**

Peyrieras N see **Odoul M**

Peyrin F, Houssard JP, Maurincomme E, Peix G, Goutte R, Laval-Jeantet AM, Amiel M. 3D display of high resolution vertebral structure images. Comput Med Imaging Graph 1993 Jul–Oct;17(4–5):251–6

Peyrin F see **Morlet D**

Peyrin JO see **Pouteil-Noble C**

Peyrin L, Mornex R. Le diagnostic biologique du phéochromocytome: l'impact de l'évolution technologique. Ann Biol Clin (Paris) 1993;51(10–11):835–65 (293 ref.) (Eng. Abstr.) **(Fre)**

Peyrin L see **Dalmaz Y**

Peyrin L see **Pequignot JM**

Peyrizian AV see **Gurgenian SV**

Peyrol MT see **Benhamou D**

Peyrol S see **Galsteau-Salle F**

Peyrol S see **Sommer P**

Peyron E, Nicolas JF, Réano A, Roche P, Thivolet J, Haftek M, Schmitt D, Péronne C, Banchereau J, Rousset F. Human monoclonal autoantibodies specific for the bullous pemphigoid antigen 1 (BPAg 1). J Immunol 1994 Aug 1; 153(3):1333–9

Peyron F, Burdin N, Ringwald P, Vuillez JP, Rousset F, Banchereau J. High levels of circulating IL-10 in human malaria. Clin Exp Immunol 1994 Feb;95(2):300–3

Peyron F, Martet G, Vigier JP. Dipstick antigen-capture assay for malaria detection [letter; comment] Lancet 1994 Jun 11;343(8911):1502–3. Comment on: Lancet 1994 Mar 5;343(8897):564–8.

Peyron F see **Boudin C**

Peyron F see **Mojon M**

Peyron F see **Picot S**

Peyron F see **Ringwald P**

Peyron F see **Wallon M**

Peyron JF see **Far DF**

Peyron JF see **Imbert V**

Peyron JF see **Lefebvre JC**
Peyron JF see **Mari B**
Peyron JG. Intraarticular hyaluronan injections in the treatment of osteoarthritis: state-of-the-art review. J Rheumatol Suppl 1993 Aug;39:10-5 (34 ref.)
Peyron M, Pierens GK, Lucas AJ, Hall LD, Potter GF, Stewart RC, Phelps DW. Strategies for overcoming linewidth limitations in quantitative petrophysical NMR measurements. Magn Reson Imaging 1994;12(2):295-8
Peyron M see **Lucas AJ**
Peyron M see **Pierens GK**
Peyron M see **Schröder U**
Peyron N, Dandurand M, Guillot B. Les complications tumorales malignes des lymphoedèmes. J Mal Vasc 1993; 18(4):293-8 (31 ref.) (Eng. Abstr.) **(Fre)**
Peyron N, Dereure O, Bessis D, Guilhou JJ, Guillot B. La phacomatose pigmento-vasculaire. A propos de 2 cas associés à une angiodysplasie. J Mal Vasc 1993;18(4):336-9 (Eng. Abstr.) **(Fre)**
Peyronel JF see **Garret C**
Peyronneau MA, Delaforge M, Riviere R, Renaud JP, Mansuy D. High affinity of ergopeptides for cytochromes P450 3A. Importance of their peptide moiety for P450 recognition and hydroxylation of bromocriptine. Eur J Biochem 1994 Aug 1;223(3):947-56
Peyronneau MA, Renaud JP, Jaouen M, Urban P, Cullin C, Pompon D, Mansuy D. Expression in yeast of three allelic cDNAs coding for human liver P-450 3A4. Different stabilities, binding properties and catalytic activities of the yeast-produced enzymes. Eur J Biochem 1993 Dec 1; 218(2):355-61
Peyronneau MA see **Renaud JP**
Peyronnet P see **Roger D**
Peyrot J see **Armand M**
Peyrot M, Yen S, Baldassano CA. Short-term substance abuse prevention in jail: a cognitive behavioral approach. J Drug Educ 1994;24(1):33-47
Peyrot M see **Rubin RR**
Peyrot V see **de Ines C**
Peyrot V see **Leynadier D**
Peyroux J see **Guillot R**
Peyroux J see **Kassab JP**
Peyroux LM see **Kaba A**
Peyser A see **Mosheiff R**
Peyser C see **Fedoroff JP**
Peyser CE see **Aylward EH**
Peyser CE see **Bylsma FW**
Peyser CE see **Ranen NG**
Peyser CE see **Wagster MV**
Peyser MR see **Amit A**
Peyser MR see **Azem F**
Peyser MR see **Geva E**
Peyser MR see **Grisaru D**
Peyser MR see **Gull I**
Peyser MR see **Hauser R**
Peyser MR see **Kupferminc M**
Peyser MR see **Yaron Y**
Peyser N see **Des Jarlais DC**
Peytavin G see **Basco LK**
Peytchev D see **Brice P**
Peytier A see **Dao T**
Peyton DH see **Deeb RS**
Peyton DH see **Satoh T**
Peyton EL see **Manguin S**
Peyton FW see **Montebello JF**
Peyton HJ see **Moran TH**
Peyton JC see **Bergamini TM**
Peyton JC see **Hadjiminas DJ**
Peyton RS, Moore JR. Fracture through a congenital carpal coalition. J Hand Surg [Am] 1994 May;19(3):369-71
Peyton W see **Chang LF**
Peytral C see **Depondt J**
Pezard C, Duflot E, Mock M. Construction of Bacillus anthracis mutant strains producing a single toxin component. J Gen Microbiol 1993 Oct;139 (Pt 10):2459-63
Pezard L see **Nandrino JL**
Pézard P, Hélias J, Victor J, Dupuis JM, Lejeune JJ, Geslin P, Jallet P, Tadei A. Scintigraphie myocardique au thallium 201 et bloc de branche gauche. Intérêt comparé de l'épreuve d'effort et de l'épreuve au dipyridamole. Arch Mal Coeur Vaiss 1993 Dec;86(12):1693-9 (Eng. Abstr.) **(Fre)**
Pézard P see **Furber A**
Pezarini A see **Mora Júnior RD**
Pezdič J see **Vaupotič J**
Pezella F [corrected to Pezzella F] see **Piris MA**
Pezennec L see **Grollier G**
Pezennec S see **Berger G**
Pezennec S see **Galmiche JM**
Pezerat H see **Guilianelli C**
Pezerat H see **Huang X**
Pezeshk A see **Subczynski WK**
Pezeshk V see **Subczynski WK**
Pezet D see **Garcier JM**
Pezet D see **Rotman N**
Pezet D see **Slim K**
Pezet S see **D'Ortho MP**
Pezim ME. Successful treatment of horseshoe fistula requires deroofing of deep postanal space. Am J Surg 1994 May; 167(5):513-5
Pézolet M see **Liu J**
Pézolet M see **Subirade M**
Pezous AM see **Granier F**
Pezza A, De Blasio F. Le indagini radiologiche e radioisotopiche nello studio della patologia respiratoria da ambiente. Arch Monaldi Mal Torace 1989 Jul-Dec; 44(4-6):961-5 **(Ita)**
Pezza A, De Blasio F. Chronic bronchitis: reflex on the pulmonary circulation. Monaldi Arch Chest Dis 1994 Jun; 49(3 Suppl 1):27-32 (55 ref.)
Pezza A, De Blasio F, Rennard SI. Il lavaggio broncoalveolare nella diagnosi di cancro. Arch Monaldi Mal Torace 1990 May-Jun;45(3):231-40 (38 ref.) (Eng. Abstr.) **(Ita)**
Pezza A see **De Blasio F**
Pezza A see **Pannella A**
Pezza M, Iermano C, Tufano R. Nutritional support for the patient with chronic obstructive pulmonary disease. Monaldi Arch Chest Dis 1994 Jun;49(3 Suppl 1):33-9 (65 ref.)
Pezza N see **Pannella A**
Pezza PE, Barquero Bolanos JF. Clinica Tibas: a public-private partnership for health care delivery in Costa Rica [news] Am J Public Health 1994 Feb;84(2):315-6
Pezzagno G, Ghittori S, Imbriani M. Respiratory measurements of occupational exposure to industrial solvents [see comments] Monaldi Arch Chest Dis 1993 Aug;48(4):353-9. Comment in: Monaldi Arch Chest Dis 1993 Aug;48(4):294-5.
Pezzagno G see **Imbriani M**
Pezzana A see **Da Pont MC**
Pezzani B see **Niedfeld G**
Pezzano M see **Gressin V**
Pezzano M see **Olivier B**
Pezzarossa A see **Virdis R**
Pezzarossa B see **Rubino IA**
Pezzati M, Cianciulli D, Carbone C, Mainardi G, Biadaioli R, Cosenza E, Ruspantini S. Transfusione feto-fetale acuta in gemelli bicoriali: descrizione di un caso clinico. Pediatr Med Chir 1993 May-Jun;15(3):305-6 (Eng. Abstr.) **(Ita)**
Pezzei C, Leixnering M, Hintringer W. Die funktionelle Behandlung von Grundgliedfrakturen der dreigliedrigen Finger. Handchir Mikrochir Plast Chir 1993 Nov; 25(6):319-29 (Eng. Abstr.) **(Ger)**
Pezzella F, Micklem K, Turley H, Pulford K, Jones M, Kocialkowski S, Delia D, Aiello A, Bicknell R, Smith K, et al. Antibody for detecting p53 protein by immunohistochemistry in normal tissues. J Clin Pathol 1994 Jul;47(7):592-6
Pezzella F see **Bastard C**
Pezzella F see **Leek RD**
Pezzella F see **Piris MA**
Pezzella F see **Pulford K**
Pezzella G see **Colucci G**
Pezzella KM see **Neville ME**
Pezzella V see **Ponticiello A**
Pezzementi L see **Atkins C**
Pezzetta F, Ponte E. La termometria digitale computerizzata nelle acrosindromi. Nostra esperienza. Minerva Cardioangiol 1994 Mar;42(3):97-105 (Eng. Abstr.) **(Ita)**
Pezzetta F see **Fabris C**
Pezzetti F see **Becchetti E**
Pezzetti F see **Bodo M**
Pezzetti L see **de Cataldo F**
Pezzi R see **Rossolini GM**
Pezzi V see **Andò S**
Pezzi V see **Panno ML**
Pezzica E see **Buzzi A**
Pezzica E see **Oliva E**
Pezzilli R, Billi P, Beltrandi E, Mancini R, Casadei-Maldini M, Casadei R, Greco VM, Campione O, Miglioli M. Serum soluble interleukin-2 receptor in pancreatic cancer and chronic pancreatitis. Ital J Gastroenterol 1994 Apr; 26(3):137-40
Pezzilli R, Billi P, Gullo L, Beltrandi E, Maldini M, Mancini R, Incorvaia L, Miglioli M. Behavior of serum soluble interleukin-2 receptor, soluble CD8 and soluble CD4 in the early phases of acute pancreatitis. Digestion 1994; 55(4):268-73
Pezzilli R, Billi P, Platè L, Bongiovanni F, Morselli Labate AM, Miglioli M. Human pancreas-specific protein/procarboxypeptidase B: a useful serum marker of acute pancreatitis. Digestion 1994;55(2):73-7
Pezzilli R see **Gullo L**
Pezzilli R see **Ventrucci M**
Pezzimenti J see **Cannon LM**
Pezzini A see **Germano P**
Pezzini C, Limonta M, Rovelli A, Uderzo C, Locascіulli A, Maglia O, Masera G, Barbi M, Pozzi A, Luraschi C, et al. Immunity to polioviruses and tetanus after bone marrow transplantation in children. Pediatr Hematol Oncol 1994 May-Jun;11(3):331-6
Pezzino G, Remington PL, Anderson HA. Prevalence and characteristics of weight loss attempts in Wisconsin, 1989. Wis Med J 1993 Aug;92(8):481-3
Pezzino G, Remington PL, Anderson HA, Harms L, Phillips JL, Bruskewitz R, Peterson D. Trends in the surgical treatment of prostate cancer in Wisconsin, 1989-1991. J Natl Cancer Inst 1994 Jul 20;86(14):1083-6
Pezzino V see **Beck EP**
Pezzino V see **Purrello F**
Pèzzola A see **Popoli P**
Pezzoli A see **Laudadio S**
Pezzoli A see **Pascali E**
Pezzoli A see **Pasquali R**
Pezzoli M, Appendino P, Calcagno L, Celasco M, Modica R. Load transmission evaluation by removable distal-extension partial dentures using holographic interferometry. J Dent 1993 Oct;21(5):312-6
Pezzolla F, Lorusso D, Guerra V, Giorgio I. Asymptomatic gallstones. What to do in patients undergoing colonic surgery for cancer? Acta Chir Belg 1993 Jul-Aug; 93(4):154-7
Pezzolla F see **Lemaire MC**
Pezzolla F see **Riezzo G**
Pezzolo A, Gimelli G, Sposito M, Giussani U, Rossi E, Zuffardi O. Definitive assignment of the growth hormone-releasing factor gene to 20q11.2. Hum Genet 1994 Feb;93(2):213-4
Pezzolo A, Perroni L, Gimelli G, Arslanian A, Porta S, Gandullia P, Gandullia E. Identification of ring Y chromosome: cytogenetic analysis, Southern blot and fluorescent in situ hybridization. Ann Genet 1993; 36(2):121-5
Pezzolo A see **Maraschio P**
Pezzolo A see **Paganuzzi M**
Pezzone MA, Dohanics J, Rabin BS. Effects of footshock stress upon spleen and peripheral blood lymphocyte mitogenic responses in rats with lesions of the paraventricular nuclei. J Neuroimmunol 1994 Aug; 53(1):39-46
Pezzot-Pearce TD see **Pearce JW**
Pezzotta S see **Aricò M**
Pezzotta S see **Berra B**
Pezzotti A see **Donato F**
Pezzotto S see **Poletto L**
Pezzulli F, Posner D, Mask K. Reverse V/P mismatch in radiation pneumonitis. Australas Radiol 1994 May; 38(2):135-7
Pezzullo C see **Peress NS**
Pezzullo J see **Fant M**
Pezzullo JC see **Chozick BS**
Pezzullo JC see **Ernst LM**
Pezzullo JC see **Salafia CM**
Pezzullo JG see **Wolf EJ**
Pezzuoli G see **Munari LM**
Pezzuoli G see **Roviaro GC**
Pezzuto JM see **Alkan-Onyuksel H**
Pezzuto JM see **Antoun MD**
Pezzuto JM see **Baek NI**
Pezzuto JM see **Likhitwitayawuid K**
Pezzuto JM see **Luyengi L**
Pezzuto JM see **Mehta RG**
Pezzuto JM see **Ngassapa O**
Pezzuto JM see **Novelo M**
Pezzuto JM see **Oksüz S**
Pezzuto JM see **Pengsuparp T**
Pezzuto JM see **Wall ME**
Pezzuto JM see **Wickramaratne DB**
Pezzuto V see **Giannini S**
Pezzutto A see **Heilig B**
Pezzutto A see **Schwarz-Eywill M**
Pfab R see **Hartmann A**
Pfab R see **Köppler H**
Pfab R see **Merte H**
Pfab R see **Wolf M**
Pfadenhauer EH see **Kahn SE**
Pfadenhauer K, Stapf U. Akutes zerebelläres Syndrom unter Lithiumprophylaxe und atypischer Pneumonie bei Q-Fieber. Nervenarzt 1993 Aug;64(8):545-7 (Eng. Abstr.) **(Ger)**
Pfadenhauer K see **Füger K**
Pfaeffle B see **Huber SA**
Pfaender M, Casetti PG, Battisti D, Azzolini M, Gasperotti G, Gazzini I, Rainer W. Il monitoraggio della pressione di cuffia in tubi endotracheali a doppio lume durante anestesia per chirurgia toracica. Minerva Anestesiol 1994 Mar;60(3):123-7 (Eng. Abstr.) **(Ita)**
Pfaender M see **Azzolini M**
Pfaff DW, Freidin MM, Wu-Peng XS, Yin J, Zhu YS. Competition for DNA steroid response elements as a possible mechanism for neuroendocrine integration. J Steroid Biochem Mol Biol 1994 Jun;49(4-6):373-9 (61 ref.)
Pfaff DW, Schwanzel-Fukuda M, Parhar IS, Lauber AH, McCarthy LM, Kow LM. GnRH neurons and other cellular and molecular mechanisms for simple mammalian reproductive behaviors. Recent Prog Horm Res 1994; 49:1-25 (115 ref.)
Pfaff DW see **Brooks PJ**
Pfaff DW see **Dutt A**
Pfaff DW see **Flanagan LM**
Pfaff DW see **Gibbs RB**
Pfaff DW see **Kaplitt MG**
Pfaff DW see **Koibuchi N**
Pfaff DW see **Kow LM**
Pfaff DW see **McCarthy MM**
Pfaff DW see **Ogawa S**
Pfaff DW see **Pfaus JG**
Pfaff DW see **Schwanzel-Fukuda M**
Pfaff DW see **Weesner GD**
Pfaff E see **Groschup MH**
Pfaff E see **Maass G**
Pfaff E see **Müller HM**

Pfaff G see **Krzeska I**
Pfaff G see **Ulbricht G**
Pfaff G see **Wildfeuer A**
Pfaff G see **Zimmermann T**
Pfaff H, Stripf L, Steinberg R. Entziehungstherapie nach Sektion 64 StGB. Soziodemographische Daten und Therapieergebnisse einer anfallenden Dreijahresstichprobe. Nervenarzt 1993 Sep;64(9):606–11 (Eng. Abstr.) **(Ger)**
Pfaff JK, Morgan WJ. Pulmonary function in infants and children. Pediatr Clin North Am 1994 Apr;41(2):401–23 (62 ref.)
Pfaff K, Luckenbach C, Ritter H. Genetic polymorphism of the single locus probes pL159–1 and pL355–8. Int J Legal Med 1993;106(3):163–7
Pfaff K see **Piringer O**
Pfaff M, Nagel F. Gesundheitssysteme der Europäischen Gemeinschaft im Vergleich. Gesundheitswesen 1994 Feb; 56(2):86–91 (Eng. Abstr.) **(Ger)**
Pfaff M, Tangemann K, Müller B, Gurrath M, Müller G, Kessler H, Timpl R, Engel J. Selective recognition of cyclic RGD peptides of NMR defined conformation by alpha IIb beta 3, alpha V beta 3, and alpha 5 beta 1 integrins. J Biol Chem 1994 Aug 12;269(32):20233–8
Pfaff RC see **Huang X**
Pfaff WW, Patton PR, Howard RJ, Ramos EL, Peterson JC, Fennell RS 3rd, Scornik JC. Kidney transplantation. J Fla Med Assoc 1994 May;81(5):332–4
Pfaff WW see **Brunson ME**
Pfaff WW see **Karlix JL**
Pfaff WW see **Patton PR**
Pfaff WW see **Scornik JC**
Pfaffenbach B, Donhuijsen K, Pahnke J, Bug R, Adamek RJ, Wegener M, Ricken D. Systemische Pilzinfektionen bei hämatologischen Neoplasien. Eine Autopsiestudie an 1053 Patienten. Med Klin 1994 Jun 15;89(6):299–304 (Eng. Abstr.) **(Ger)**
Pfaffenbach B see **Regidor–Brandau PA**
Pfaffenberger B see **Hühnerfuss H**
Pfaffendorf M. Sauerstoffradikale und Atherosklerose. Med Monatsschr Pharm 1994 Apr;17(4):102–13 (65 ref.) **(Ger)**
Pfaffendorf M see **Hendriks MG**
Pfaffendorf M see **Kam KL**
Pfaffendorf M see **Mertens MJ**
Pfaffendorf M see **Pijl AJ**
Pfaffendorf M see **van Zwieten PA**
Pfaffendorf M see **Zhang J**
Pfaffendorf M see **Zhang JS**
Pfaffenrath V. Behandlung der Migräneattacke mit Sumatriptan. Fortschr Med 1993 Oct 20;111(29):465–8 (23 ref.) (Eng. Abstr.) **(Ger)**
Pfaffenrath V, Diener HC, Isler H, Meyer C, Scholz E, Taneri Z, Wessely P, Zaiser–Kaschel H, Haase W, Fischer W. Efficacy and tolerability of amitriptylinoxide in the treatment of chronic tension–type headache: a multi–centre controlled study. Cephalalgia 1994 Apr;14(2):149–55
Pfaffenrath V see **Knabe H**
Pfaffinger D, Mc Lean J, Scanu AM. Amplification of human APO(a) kringle 4–37 from blood lymphocyte DNA. Biochim Biophys Acta 1993 Nov 25;1225(1):107–9
Pfaffinger D see **Scanu AM**
Pfäffle RW see **Parks JS**
Pfäffli P, Säämänen A. The occupational scene of styrene. IARC Sci Publ 1993;(127):15–26
Pfäffli P see **Matikainen E**
Pfäffli P see **Tarvainen K**
Pfahl M. Nuclear receptor/AP–1 interaction. Endocr Rev 1993 Oct;14(5):651–8 (87 ref.)
Pfahl M. Vertebrate receptors: molecular biology, dimerization and response elements. Semin Cell Biol 1994 Apr;5(2):95–103 (56 ref.)
Pfahl M. Signal transduction by retinoid receptors. Skin Pharmacol 1993;6 Suppl 1:8–16 (56 ref.)
Pfahl M see **Jong L**
Pfahl M see **Lee MO**
Pfahl M see **Lehmann JM**
Pfahl M see **Lombardo A**
Pfahl M see **Lu XP**
Pfahl M see **Salbert G**
Pfahl M see **Zhang XK**
Pfahler J see **Wilding P**
Pfaller A see **Ensslin AS**
Pfaller K see **Hasibeder W**
Pfaller M see **Ephgrave KS**
Pfaller M see **Grant CE**
Pfaller M see **Redding S**
Pfaller MA. Application of new technology to the detection, identification, and antimicrobial susceptibility testing of mycobacteria. Am J Clin Pathol 1994 Mar;101(3):329–37
Pfaller MA, Barry AL, Sabath LD, Kreiswirth BN, Murray PR, Fuchs PC, McLaughlin JC. In vitro activity of ceftriaxone and other cephalosporins against 602 clinical isolates of staphylococci from geographically diverse medical centers. Eur J Epidemiol 1993 Nov;9(6):658–62
Pfaller MA, Grant C, Morthland V, Rhine–Chalberg J. Comparative evaluation of alternative methods for broth dilution susceptibility testing of fluconazole against Candida albicans. J Clin Microbiol 1994 Feb;32(2):506–9
Pfaller MA, Rhine–Chalberg J, Redding SW, Smith J, Farinacci G, Fothergill AW, Rinaldi MG. Variations in fluconazole susceptibility and electrophoretic karyotype among oral isolates of Candida albicans from patients with AIDS and oral candidiasis. J Clin Microbiol 1994 Jan; 32(1):59–64
Pfaller MA see **Barry AL**
Pfaller MA see **Branchini ML**
Pfaller MA see **Doebbeling BN**
Pfaller MA see **Fuchs PC**
Pfaller MA see **Keene WE**
Pfaller MA see **McLaughlin JC**
Pfaller MA see **Rex JH**
Pfaller MA see **Sewell DL**
Pfaller MA see **Voss A**
Pfaller W see **Schramek H**
Pfaltz CR. Von Aristoteles zum Cochlear implant. Ein Beitrag zur Geschichte der Hörstörungen. Ther Umsch 1993 Sep;50(9):616–8 **(Ger)**
Pfaltz M see **Zariwala M**
Pfalz R see **Steiner W**
Pfalzgraf A, Timm M, Steinhart H. Gehalte von trans–Fettsäuren in Lebensmitteln. Z Ernahrungswiss 1994 Mar;33(1):24–43 (Eng. Abstr.) **(Ger)**
Pfammatter JP, Stocker FP, Weber JW, Fasnacht M, Friedli B, Günthard J, Payot M. Behandlung der paroxysmalen supraventrikulären Tachykardie im Kindesalter mit Adenosin i.v. Schweiz Med Wochenschr 1993 Oct 9; 123(40):1870–4 (Eng. Abstr.) **(Ger)**
Pfammatter JP see **Nuoffer JM**
Pfannenberg AC see **Lobinger B**
Pfanner E see **Falcone A**
Pfanner N see **Blom J**
Pfanner N see **Brink S**
Pfanner N see **Dietmeier K**
Pfanner N see **Gambill BD**
Pfanner N see **Kiebler M**
Pfanner N see **Kübrich M**
Pfanner N see **Maarse AC**
Pfanner N see **Moczko M**
Pfanner N see **Schlossmann J**
Pfanner N see **Voos W**
Pfanner P. La valutazione degli aspetti neuropsichici delle sindromi dismorfiche (introduzione sull'argomento). Pediatr Med Chir 1993 May–Jun;15 Suppl 1:17–8 (Eng. Abstr.) **(Ita)**
Pfanner P see **Gallucci F**
Pfanner P see **Guerrini R**
Pfanner P see **Masi G**
Pfannmüller E, Turnay J, Bertling W, von der Mark K. Organisation of the chicken annexin V gene and its correlation with the tertiary structure of the protein. FEBS Lett 1993 Dec 28;336(3):467–71
Pfannschmidt J, Seiler H, Böttcher H, Karadiakos N, Heisterkamp B. Zwerchfellrupturen: Diagnostik—Therapie—Ergebnisse, Erfahrungen bei 64 Patienten. Aktuelle Traumatol 1994 Apr;24(2):48–51 (Eng. Abstr.) **(Ger)**
Pfannschmidt T, Link G. Separation of two classes of plastid DNA–dependent RNA polymerases that are differentially expressed in mustard (Sinapis alba L.) seedlings. Plant Mol Biol 1994 Apr;25(1):69–81
Pfanschmidt ML see **Kukull WA**
Pfanzagl B see **Pittenauer E**
Pfarr CM, Mechta F, Spyrou G, Lallemand D, Carillo S, Yaniv M. Mouse JunD negatively regulates fibroblast growth and antagonizes transformation by ras. Cell 1994 Feb 25; 76(4):747–60
Pfarr CM see **Francastel C**
Pfarr CM see **Melamed D**
Pfarr DA see **Stadel JM**
Pfarr K see **Soltysik–Española M**
Pfau A. Bacteriuria—sampling methods and significance. Infection 1994;22 Suppl 1:S42–3
Pfau A. Recurrent UTI in pregnancy. Infection 1994;22 Suppl 1:S49
Pfau A. Complicated UTI and prostatitis in men. Infection 1994;22 Suppl 1:S58
Pfau A. Re: Oral immunotherapy of recurrent urinary tract infections: a double–blind placebo–controlled multicenter study [letter; comment] J Urol 1994 Jul;152(1):173–4. Comment on: J Urol 1993 Sep;150(3):917–21.
Pfau A. Re: Urinary tract infections in healthy university men [letter] J Urol 1994 Mar;151(3):705–6
Pfau A, Abd–el–Rabeem TA, Bäumler W, Hohenleutner U, Landthaler M. Nd:YAG laser hyperthermia in the treatment of recalcitrant verrucae vulgares (Regensburg's technique). Acta Derm Venereol 1994 May;74(3):212–4
Pfau A, Sacks TG. Effective postcoital quinolone prophylaxis of recurrent urinary tract infections in women. J Urol 1994 Jul;152(1):136–8
Pfau A see **Eckert F**
Pfau AA see **Dresow B**
Pfau B, Rohrschneider K, Kruse FE, Forsting M, Völcker HE. Die Goniotrepanation in Kombination mit einer Sinusotomie als überbrückende Massnahme bei spontanen A.–carotis–Sinus–cavernosus–Fisteln. Ophthalmologe 1993 Dec;90(6):567–9 (Eng. Abstr.) **(Ger)**
Pfau B see **Kruse FE**
Pfau CJ see **Verdonck E**
Pfau J see **Shapiro M**
Pfau RO, Sciulli PW. A method for establishing the age of subadults. J Forensic Sci 1994 Jan;39(1):165–76
Pfau S see **Bender JR**
Pfau SE see **Williams JE Jr**
Pfau W, Brockstedt U, Söhren KD, Marquardt H. 32P–post–labelling analysis of DNA adducts formed by food–derived heterocyclic amines: evidence for incomplete hydrolysis and a procedure for adduct pattern simplification. Carcinogenesis 1994 May;15(5):877–82
Pfau W, Lecoq S, Hughes NC, Seidel A, Platt KL, Grover PL, Phillips DH. Separation of 32P–labelled nucleoside 3',5'–bisphosphate adducts by HPLC. IARC Sci Publ 1993; (124):233–42
Pfau W see **Stiborová M**
Pfau–Fandard B see **Germanaud J**
Pfaus JG, Kleopoulos SP, Mobbs CV, Gibbs RB, Pfaff DW. Sexual stimulation activates c–fos within estrogen–concentrating regions of the female rat forebrain. Brain Res 1993 Oct 8;624(1–2):253–67
Pfaus JG see **Flanagan LM**
Pfaus JG see **Wenkstern D**
Pfausler B, Kampfl A, Haring HP, Berek K, Luef G, Schmutzhard E. Verlauf und Management des Tetanus. Wien Klin Wochenschr 1993;105(18):527–9 (Eng. Abstr.) **(Ger)**
Pfauth A see **Weijer K**
Pfauwadel–Monfrais MC see **Crevier–Buchman L**
Pfeffel F, Pidlich J, Petermann D, Müller C. Soluble CD8 and soluble CD4 antigens in viral hepatitis and alcoholic cirrhosis. J Hepatol 1994 Feb;20(2):245–51
Pfeffer A, Rogers KM, O'Keeffe L, Osborn PJ. Acute phase protein response, food intake, liveweight change and lesions following intrathoracic injection of yeast in sheep. Res Vet Sci 1993 Nov;55(3):360–6
Pfeffer A see **Buddle BM**
Pfeffer CR, Hurt SW, Kakuma T, Peskin JR, Siefker CA, Nagabhairava S. Suicidal children grow up: suicidal episodes and effects of treatment during follow–up. J Am Acad Child Adolesc Psychiatry 1994 Feb; 33(2):225–30
Pfeffer CR see **Edleman RJ**
Pfeffer CR see **Jacobsen LK**
Pfeffer F, Büsing M, Zink R, Gwodzinski A, Makowiec F, Renn W, Hopt UT. High graft survival and excellent endocrine function after pancreas transplantation: effect of a standardized protocol. Transplant Proc 1994 Apr; 26(2):471–2
Pfeffer F see **Hopt UT**
Pfeffer F see **Mellert J**
Pfeffer F see **Schareck WD**
Pfeffer JM see **Pfeffer MA**
Pfeffer JM see **Teerlink JR**
Pfeffer K, Mak TW. Lymphocyte ontogeny and activation in gene targeted mutant mice. Annu Rev Immunol 1994; 12:367–411 (177 ref.)
Pfeffer K see **Matsuyama T**
Pfeffer K see **Schick F**
Pfeffer KD, Hueckstedt TP, Hoidal JR. Expression and regulation of tumor necrosis factor in macrophages from cystic fibrosis patients. Am J Respir Cell Mol Biol 1993 Nov;9(5):511–9
Pfeffer KD, Hueckstedt TP, Hoidal JR. Xanthine dehydrogenase and xanthine oxidase activity and gene expression in renal epithelial cells. Cytokine and steroid regulation. J Immunol 1994 Aug 15;153(4):1789–97
Pfeffer LM, Constantinescu SN, Wang C. Transmembrane signaling by IFN–alpha. Prog Mol Subcell Biol 1994; 14:242–59 (69 ref.)
Pfeffer LM see **Colamonici OR**
Pfeffer M see **Barbhaiya RH**
Pfeffer M see **Meyer H**
Pfeffer M see **Osterrieder N**
Pfeffer M see **Shyu WC**
Pfeffer MA. The Survival and Ventricular Enlargement (SAVE) study: rationale and perspective. Herz 1993 Dec; 18 Suppl 1:430–5
Pfeffer MA, Braunvald Iu, Moie LA, Basta L, Braun EDzh, Kaddi TE, Dévis BR, Geltman EM, Goldman S, Fleiker GS, et al. Deĭstvie kaptoprila na letal'nost'>i morbidnost'>u bol'nykh s disfunktsiei levogo zheludochka posle infarkta miokarda. Rezultaty ispytaniia po vyzhivaniiu i gipertrofii zheludochka. Kardiologiia 1993;33(12):14–23, 3 (Eng. Abstr.) **(Rus)**
Pfeffer MA, Pfeffer JM. Adult myocyte hyperplasia: divided they fail? [editorial; comment] J Am Coll Cardiol 1994 Jul; 24(1):150–1. Comment on: J Am Coll Cardiol 1994 Jul;24(1):140–9.
Pfeffer MA see **Brown EJ Jr**
Pfeffer MA see **Cuddy TE**
Pfeffer MA see **Mitchell GF**
Pfeffer MA see **Moyé LA**
Pfeffer MA see **St. John Sutton M**
Pfeffer MA see **Teerlink JR**
Pfeffer MA see **Vaughan DE**
Pfeffer MR. Ethics and the oncologist. Med Law 1993; 12(3–5):235–40
Pfeffer MR see **Siegal T**
Pfeffer N, Pollock AM. Public opinion and the NHS [editorial] BMJ 1993 Sep 25;307(6907):750–1
Pfeffer P see **Leivestad T**
Pfeffer P see **Reisaeter AV**
Pfeffer PE, Bécard G, Rolin DB, Uknalis J, Cooke P, Tu S. In vivo nuclear magnetic resonance study of the osmoregulation of phosphocholine–substituted beta–1,3;1,6 cyclic glucan and its associated carbon metabolism in Bradyrhizobium japonicum USDA 110. Appl Environ Microbiol 1994 Jun;60(6):2137–46

Pfeffer PE see **Irwin PL**
Pfeffer PF see **Bentdal OH**
Pfeffer PL, De Robertis EM. Regional specificity of RAR gamma isoforms in Xenopus development. Mech Dev 1994 Feb;45(2):147–53
Pfeffer SR. Clues to brain function from bakers' yeast. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):1987–8 (24 ref.)
Pfeffer SR see **Dintzis SM**
Pfeffer SR see **Dirac-Svejstrup AB**
Pfeffer SR see **Riederer MA**
Pfeffer SR see **Soldati T**
Pfeffer TA see **Sintek CF**
Pfeffer U see **Carruba G**
Pfeffer U see **Ferrari N**
Pfeffer-Baczuk A, Barcikowska M, Luczywek E. Czynniki ryzyka w chorobie Alzheimera. Wiad Lek 1994 Jan–Feb; 47(1–2):31–4 **(Pol)**
Pfefferbaum A, Mathalon DH, Sullivan EV, Rawles JM, Zipursky RB, Lim KO. A quantitative magnetic resonance imaging study of changes in brain morphology from infancy to late adulthood. Arch Neurol 1994 Sep;51(9):874–87
Pfefferbaum A, Sullivan EV, Rosenbloom MJ, Shear PK, Mathalon DH, Lim KO. Increase in brain cerebrospinal fluid volume is greater in older than in younger alcoholic patients: a replication study and CT/MRI comparison. Psychiatry Res 1993 Dec;50(4):257–74
Pfefferbaum A see **Ford JM**
Pfefferbaum A see **Spielman DM**
Pfefferbaum A see **Zipursky RB**
Pfefferbaum B, Hagberg CA. Important dose correction [letter] J Am Acad Child Adolesc Psychiatry 1993 Sep; 32(5):1081
Pfefferkorn D. Communicating with disabled patients [letter] Tex Med 1994 Feb;90(2):8
Pfefferkorn ER, Borotz SE. Comparison of mutants of Toxoplasma gondii selected for resistance to azithromycin, spiramycin, or clindamycin. Antimicrob Agents Chemother 1994 Jan;38(1):31–7
Pfefferkorn ER see **Gupta SL**
Pfefferkorn ER see **Piper JR**
Pfefferkorn ER see **Ricketts AP**
Pfefferkorn F. Prophylaxe: Bewährtes und Neues im Spiegel der Sparmassnahmen. Bericht über die Informationsveranstaltung vom 9. und 10. Juni 1994 der Schulzahnklinik Basel-Stadt. Schweiz Monatsschr Zahnmed 1994;104(8):1020–3 **(Ger)**
Pfefferkorn F, Mörmann WH. Integriertes Computernetz. Das Computernetz der Station für Zahnfarbene und Computer-Restaurationen. Schweiz Monatsschr Zahnmed 1994;104(8):962–71 **(Ger, Fre)**
Pfefferkorn LC, Yeaman GR. Association of IgA-Fc receptors (Fc alpha R) with Fc epsilon RI gamma 2 subunits in U937 cells. Aggregation induces the tyrosine phosphorylation of gamma 2. J Immunol 1994 Oct 1; 153(7):3228–36
Pfeffermann A see **Klöck G**
Pfeffermann R see **Merhav H**
Pfeifel DM see **Erickson LD**
Pfeifer BA, Krag MH, Johnson C. Repair of failed transpedicle screw fixation. A biomechanical study comparing polymethylmethacrylate, milled bone, and matchstick bone reconstruction. Spine 1994 Feb 1; 19(3):350–3
Pfeifer BA see **Healy WL**
Pfeifer BA see **Mick CA**
Pfeifer BL see **Sabbe MB**
Pfeifer C see **Fierer J**
Pfeifer C see **Mengel R**
Pfeifer CA see **Herman CA**
Pfeifer D see **Delmis J**
Pfeifer D see **Nehls M**
Pfeifer E see **Dörner D**
Pfeifer E see **Friederici AD**
Pfeifer E see **Pavela-Vrancic M**
Pfeifer F see **Holmes M**
Pfeifer G see **Marco S**
Pfeifer G see **Schmidt M**
Pfeifer GP, Riggs AD. Genomic sequencing. Methods Mol Biol 1993;23:169–81
Pfeifer GP, Singer-Sam J, Riggs AD. Analysis of methylation and chromatin structure. Methods Enzymol 1993; 225:567–83
Pfeifer GP see **Lee CS**
Pfeifer GP see **Tornaletti S**
Pfeifer H see **Kärger J**
Pfeifer HR see **Frommel D**
Pfeifer I see **Richter J**
Pfeifer J see **Nassif X**
Pfeifer JD, Wick MJ, Harding CV, Normark SJ. Processing of defined T-cell epitopes after phagocytosis of intact bacteria by macrophages. Infect Agents Dis 1993 Aug; 2(4):249–54 (15 ref.)
Pfeifer JD see **Wick MJ**
Pfeifer K, Frank W, Schröder HC, Gamulin V, Rinkevich B, Batel R, Müller IM, Müller WE. Cloning of the polyubiquitin cDNA from the marine sponge Geodia cydonium and its preferential expression during reaggregation of cells. J Cell Sci 1993 Oct;106 (Pt 2):545–53
Pfeifer K see **Schröder HC**
Pfeifer L see **Huschenbett J**
Pfeifer M see **Bein T**
Pfeifer MP, Sidorov JE, Smith AC, Boero JF, Evans AT, Settle MB. The discussion of end-of-life medical care by primary care patients and physicians: a multicenter study using structured qualitative interviews. The EOL Study Group. J Gen Intern Med 1994 Feb;9(2):82–8
Pfeifer O see **Pelletier I**
Pfeifer P see **Chaabouni MN**
Pfeifer PB, Collins EG. Cardiac allograft vasculopathy. J Cardiovasc Nurs 1994 Apr;8(3):68–86 (100 ref.)
Pfeifer RW, Adams LA. Transforming growth factor-alpha expression in peritoneal macrophages elicited from SENCAR and B6C3F1 mice: responses to lipopolysaccharide and 12-O-tetradecanoylphorbol-13-acetate. Mol Carcinog 1994 Jul;10(3):142–50
Pfeifer RW, Hale KN, Cronquist SE, Daniels M. Precipitation of paclitaxel during infusion by pump [letter] Am J Hosp Pharm 1993 Dec;50(12):2518, 2521
Pfeifer S. Neurose und Religiosität. Gibt es einen kausalen Zusammenhang? Psychother Psychosom Med Psychol 1993 Sep–Oct;43(9–10):356–63 (Eng. Abstr.) **(Ger)**
Pfeifer S. Alternative Heilmethoden bei psychischen Erkrankungen. Schweiz Arch Neurol Psychiatr 1993; 144(6):501–16 (46 ref.) (Eng. Abstr.) **(Ger)**
Pfeifer S, Bartlett R, Strausz J, Haller S, Müller-Quernheim J. Beryllium-induced disturbances of the murine immune system reflect some phenomena observed in sarcoidosis. Int Arch Allergy Immunol 1994 Aug;104(4):332–9
Pfeifer S, Müller-Quernheim J. Subtypisierung von T-Lymphozyten bei Sarkoidose. Pneumologie 1994 Jun; 48(6):427–32 (Eng. Abstr.) **(Ger)**
Pfeifer S see **Freeman EW**
Pfeifer S see **Langner A**
Pfeifer SM, Furth EE, Ohba T, Chang YJ, Rennert H, Sakuragi N, Billheimer JT, Strauss JF 3d. Sterol carrier protein 2: a role in steroid hormone synthesis? J Steroid Biochem Mol Biol 1993 Dec;47(1–6):167–72 (39 ref.)
Pfeifer T see **Rilinger N**
Pfeifer T see **Zeitler H**
Pfeifer TL, Chegini N. Immunohistochemical localization of insulin-like growth factor (IGF-I), IGF-I receptor, and IGF binding proteins 1–4 in human fallopian tube at various reproductive stages. Biol Reprod 1994 Feb;50(2):281–9
Pfeifer U see **Barbosa Júnior A de A**
Pfeifer U see **Benz M**
Pfeifer U see **Neyses L**
Pfeiffer A see **Mayer P**
Pfeiffer A see **Meyer-Schwickerath R**
Pfeiffer A see **Schmidt T**
Pfeiffer A see **Worrell TW**
Pfeiffer B, Buse E, Meyermann R, Rocha MJ, Hamprecht B. Glycogen phosphorylase activity and immunoreactivity during pre- and postnatal development of rat brain. Histochemistry 1993 Oct;100(4):265–70
Pfeiffer B see **Galet V**
Pfeiffer B see **Podona T**
Pfeiffer C, Diehl JF, Schwack W. Nahrungsfolate—Eine aktuelle Übersicht. Stabilität, Physiologische Bedeutung, Bioverfügbarkeit, analytische Bestimmungsmethoden, Einfluss der Lebensmittelbehandlung. Z Ernahrungswiss 1994 Jun;33(2):85–119 (196 ref.) (Eng. Abstr.) **(Ger)**
Pfeiffer CA, Johnston RE. Hormonal and behavioral responses of male hamsters to females and female odors: roles of olfaction, the vomeronasal system, and sexual experience. Physiol Behav 1994 Jan;55(1):129–38
Pfeiffer CA see **Willms JL**
Pfeiffer CJ. A review of spontaneous ulcer disease in domestic animals: chickens, cattle, horses, and swine. Acta Physiol Hung 1992;80(1–4):149–58 (82 ref.)
Pfeiffer CJ. Neural and muscular control functions of the gut in odontocetes: morphologic evidence in beaked whales and beluga whales. J Physiol Paris 1993;87(6):349–54
Pfeiffer CJ, Jones FM. Epidermal lipid in several cetacean species: ultrastructural observations. Anat Embryol (Berl) 1993 Sep;188(3):209–18 (50 ref.)
Pfeiffer CJ, Keith JC Jr. Cardiac ultrastructure and electrocardiogram of the short-tailed shrew, Blarina brevicauda. J Submicrosc Cytol Pathol 1993 Oct; 25(4):571–81
Pfeiffer CJ see **Cho CH**
Pfeiffer CJ see **Jones FM**
Pfeiffer D, Jung W, Fehske W, Korte T, Manz M, Moosdorf R, Läderitz B. Complications of pacemaker-defibrillator devices: diagnosis and management. Am Heart J 1994 Apr; 127(4 Pt 2):1073–80
Pfeiffer D, Tebbenjohanns J, Jung W. Nichtmedikamentöse Therapie der Präexzitationssyndrome. Z Gesamte Inn Med 1993 Sep;48(9):446–52 (44 ref.) (Eng. Abstr.) **(Ger)**
Pfeiffer D see **Kimmig R**
Pfeiffer D see **Moosdorf R**
Pfeiffer D see **Tebbenjohanns J**
Pfeiffer DC see **Pan J**
Pfeiffer DR see **Erdahl WL**
Pfeiffer DR see **Gordon JA**
Pfeiffer DR see **Novgorodov SA**
Pfeiffer DU see **Morris RS**
Pfeiffer EF. Artificial pancreas, glucose sensors and the impact upon diabetology [editorial] Int J Artif Organs 1993 Sep;16(9):636–44 (31 ref.)
Pfeiffer EF see **Haug C**
Pfeiffer EF see **Kerner W**
Pfeiffer EF see **Meyerhoff C**
Pfeiffer EF see **Sternberg F**
Pfeiffer F see **Bauer S**
Pfeiffer G, Kunze K. Frequency analysis and duration of motor unit potentials: reliability and diagnostic usefulness. Electroencephalogr Clin Neurophysiol 1993 Dec; 89(6):365–74
Pfeiffer G, Linder D, Strube KH, Geyer R. Glycosylation of the thrombin-like serine protease ancrod from Agkistrodon rhodostoma venom. Oligosaccharide substitution pattern at each N-glycosylation site. Glycoconj J 1993 Jun;10(3):240–6
Pfeiffer G, Strube KH, Schmidt M, Geyer R. Glycosylation of two recombinant human uterine tissue plasminogen activator variants carrying an additional N-glycosylation site in the epidermal-growth-factor-like domain. Eur J Biochem 1994 Jan 15;219(1–2):331–48
Pfeiffer H see **Olbrich R**
Pfeiffer J. Umgang mit Gewebe von Patienten mit Verdacht auf Creutzfeldt-Jakob'scher Krankheit. (Stand 1.3. 1992). Pathologe 1993 Dec;14(6):355 **(Ger)**
Pfeiffer J see **Pěč O**
Pfeiffer JR, Oliver JM. Tyrosine kinase-dependent assembly of actin plaques linking Fc epsilon R1 cross-linking to increased cell substrate adhesion in RBL-2H3 tumor mast cells. J Immunol 1994 Jan 1;152(1):270–9
Pfeiffer K see **Tschudi MR**
Pfeiffer KM, Brennwald J, Büchler U, Hanel D, Jupiter J, Lowka K, Mark J, Staehlin P. Implants of pure titanium for internal fixation of the peripheral skeleton. Injury 1994 Mar;25(2):87–9
Pfeiffer KM see **Gschwind C**
Pfeiffer KP see **Brantner A**
Pfeiffer L see **Schrander-Stumpel C**
Pfeiffer M, Reiter C. Who is withholding information? [letter; comment] Lancet 1994 May 7;343(8906):1163. Comment on: Lancet 1994 Mar 19;343(8899):738–9.
Pfeiffer M see **Abendroth D**
Pfeiffer M see **Hollerbach S**
Pfeiffer M see **Markewitz A**
Pfeiffer M see **Reichenspurner H**
Pfeiffer N. Rückblick zur Glaukomforschung. Klin Monatsbl Augenheilkd 1993 Jul;203(1):1–9 (55 ref.) (Eng. Abstr.) **(Ger)**
Pfeiffer N, Grehn F. 5-Fluorouracil bei Goniotrepanationen mit schlechter Prognose. 1-Jahres-Ergebnisse. Ophthalmologe 1993 Dec;90(6):570–3 (Eng. Abstr.) **(Ger)**
Pfeiffer N see **van der Leek ML**
Pfeiffer NC see **Saceanu CA**
Pfeiffer P, Thode S, Hancke J, Vielmetter W. Mechanisms of overlap formation in nonhomologous DNA end joining. Mol Cell Biol 1994 Feb;14(2):888–95
Pfeiffer P see **Beyert N**
Pfeiffer P see **Biasi G**
Pfeiffer P see **Fregonese V**
Pfeiffer P see **Goedecke W**
Pfeiffer R see **Shiraga H**
Pfeiffer R Jr. Flood-related upper respiratory infections [letter] Iowa Med 1993 Oct;83(10):372–3
Pfeiffer RA, Correll J. Hemimelia in Brachmann-de Lange syndrome (BDLS): a patient with severe deficiency of the upper and lower limbs. Am J Med Genet 1993 Nov 15; 47(7):1014–7
Pfeiffer RA, Henkel KE, Stöss H. Genetisch-morphologische Letalsyndrome. Pathologe 1993 Dec;14(6):365–70 **(Ger)**
Pfeiffer RA, Lachmann E, Schreyer W, Volleth M. Deletion of 9q22: a new observation suggesting a specific phenotype. Ann Genet 1993;36(3):167–70
Pfeiffer RA, Schütz C. Tandem duplication 11q23-ter in the dysmorphic child of a retarded mother mosaic for the same anomaly with no apparent abnormalities. Ann Genet 1993; 36(3):163–6
Pfeiffer RA see **Henkel KE**
Pfeiffer RB Jr see **McNeil JW**
Pfeiffer RF see **Edwards LL**
Pfeiffer RF see **Gasser T**
Pfeiffer RF see **Hao R**
Pfeiffer RF see **Samejima M**
Pfeiffer RF see **Shiraga H**
Pfeiffer RP. Off-road bicycle racing injuries—the NORBA Pro/Elite category. Care and prevention. Clin Sports Med 1994 Jan;13(1):207–18
Pfeiffer SE see **Bansal R**
Pfeiffer SE see **Gard AL**
Pfeiffer SE see **Gonye GE**
Pfeiffer SE see **Huber LA**
Pfeiffer SE see **Singh LP**
Pfeiffer U see **Bogerts B**
Pfeiffer U see **Pinza M**
Pfeiffer WH, Cracchiolo A 3rd. Clinical results after tarsal tunnel decompression. J Bone Joint Surg Am 1994 Aug; 76(8):1222–30
Pfeiffer-Linn C, Lasater EM. Dopamine modulates in a differential fashion T- and L-type calcium currents in bass retinal horizontal cells. J Gen Physiol 1993 Aug; 102(2):277–94
Pfeiffle P see **Myers AM**
Pfeifle C see **Wimmer EA**

Pfeifle DM see **Loprinzi CL**
Pfeifle J see **Natale JE**
Pfeil D, Bergmann J, Fichtner I, Stein U, Hentschel M, Rothe I, Goan SR. Multidrug resistance of murine leukemia cells characterization and correlation with cytochrome P-450 dependent activities, cytosolic calcium and cell cycle state. Anticancer Res 1994 Mar-Apr;14(2A):571-6
Pfeil JP see **Smits MG**
Pfeil RM, Venkat JA, Plimmer JR, Sham S, Davis K, Nair PP. Quantitative assessment of groundwater quality using a biological indicator: some preliminary observations. Arch Environ Contam Toxicol 1994 Feb;26(2):201-7
Pfeil SA. The upper gastrointestinal endoscopy report. Gastrointest Endosc Clin N Am 1994 Jul;4(3):541-50 (29 ref.)
Pfeil W. Thermodynamics of apocytochrome b5 unfolding. Protein Sci 1993 Sep;2(9):1497-501
Pfeil W see **Schubert WD**
Pfeilschifter J, Kunz D, Mühl H, Eberhardt W. Cytokine regulation of nitric oxide synthase expression in glomerular mesangial cells. Exp Nephrol 1994 Mar-Apr;2(2):145
Pfeilschifter J, Merriweather C. Extracellular ATP and UTP activation of phospholipase D is mediated by protein kinase C-epsilon in rat renal mesangial cells. Br J Pharmacol 1993 Oct;110(2):847-53
Pfeilschifter J, Schalkwijk C, Briner VA, van den Bosch H. Cytokine-stimulated secretion of group II phospholipase A2 by rat mesangial cells. Its contribution to arachidonic acid release and prostaglandin synthesis by cultured rat glomerular cells. J Clin Invest 1993 Nov;92(5):2516-23
Pfeilschifter J see **Eberhardt W**
Pfeilschifter J see **Huwiler A**
Pfeilschifter J see **Jung HH**
Pfeilschifter J see **Kunz D**
Pfeilschifter J see **Mühl H**
Pfeilschifter J see **Pavenstädt H**
Pfeilschifter J see **Schalkwijk CG**
Pfeilsticker K see **Ma YH**
Pfendler C see **Widdel H**
Pfendner EG see **Ramos FJ**
(Pfennig N), Pfennig N. Reflections of a microbiologist, or how to learn from the microbes. Annu Rev Microbiol 1993; 47:1-29
Pfennig N. Reflections of a microbiologist, or how to learn from the microbes. Annu Rev Microbiol 1993;47:1-29
Pfennigsdorf S see **Jahnel U**
Pfenning H see **Marshall NW**
Pfenninger A see **Lobos T**
Pfenninger E. Die Messung des intrakraniellen Druckes. Klin Anasthesiol Intensivther 1994;46:85-103 (57 ref.) **(Ger)**
Pfenninger E. Neurologisches Basismonitoring und notfallmedizinische Erstversorgung bei Patienten mit Schädel-Hirn-Trauma. Klin Anasthesiol Intensivther 1994; 46:229-44 (43 ref.) **(Ger)**
Pfenninger E see **Hartwig E**
Pfenninger E see **Himmelseher S**
Pfenninger J. Neurological intensive care in children. Intensive Care Med 1993;19(5):243-50 (135 ref.)
Pfenninger J, Aebi C. Respiratory response to salbutamol (albuterol) in ventilator-dependent infants with chronic lung disease: pressurized aerosol delivery versus intravenous injection. Intensive Care Med 1993;19(5):251-5
Pfenninger J see **Bachmann DC**
Pfenninger KH see **Quiroga S**
Pfeufer B see **Jäger AH**
Pfeuffer M. Improved fractionation of lipoproteins separated in microultracentrifuge tubes. Clin Chem 1994 Jan; 40(1):145
Pfeuffer T see **Rius RA**
Pfeuffer T see **Wallach J**
Pfieffer N see **Grehn F**
Pfifferling JH. How to cope with the stresses of practice. Mich Med 1993 Jun;92(6):17-22
Pfiffner K see **Marchetti P**
Pfile J see **Neidhart JA**
Pfindel M see **Stoll C**
Pfingst BE, Morris DJ. Stimulus features affecting psychophysical detection thresholds for electrical stimulation of the cochlea. II: Frequency and interpulse interval. J Acoust Soc Am 1993 Sep;94(3 Pt 1):1287-94
Pfingsten FP see **Klein HM**
Pfirman EE see **Marsh SE**
Pfirsching HP, Frisch N, Wiegand W. Computergesteuerte Provokation und Erfassung des optokinetischen Nystagmus. Ophthalmologe 1994 Feb;91(1):91-4 (Eng. Abstr.) **(Ger)**
Pfister A, Ochsner PE, Jundt G. Knochenbiopsien aus kortikalen Knochenabschnitten (Technik, Beurteilung). Aktuelle Traumatol 1993 Dec;23(8):382-4 (Eng. Abstr.) **(Ger)**
Pfister A see **Plachot M**
Pfister C see **Kutuzov M**
Pfister C see **Pagès F**
Pfister C see **Schade R**
Pfister CU, Duval M, Godbillon J, Gosset G, Gygax D, Marfil F, Sioufi A, Winkler B. Development, application and comparison of an enzyme immunoassay and a high-performance liquid chromatography method for the determination of the aromatase inhibitor CGS 20,267 in biological fluids. J Pharm Sci 1994 Apr;83(4):520-4
Pfister D see **Schiano TD**
Pfister DG, Bajorin D, Motzer R, Scher H, Louison C, Harrison L, Shah J, Strong E, Bosl G. Cisplatin, fluorouracil, and leucovorin. Increased toxicity without improved response in squamous cell head and neck cancer. Arch Otolaryngol Head Neck Surg 1994 Jan;120(1):89-95
Pfister DG see **Kraus DH**
Pfister H see **Böhm S**
Pfister H see **Girardi F**
Pfister H see **Gross G**
Pfister H see **Jungi TW**
Pfister H see **May M**
Pfister H see **Ong CK**
Pfister H see **Von Niederhäusern B**
Pfister HP see **Bull DF**
Pfister HW, Wilske B, Weber K. Lyme borreliosis: basic science and clinical aspects [see comments] Lancet 1994 Apr 23;343(8904):1013-6 (37 ref.). Comment in: Lancet 1994 Jun 18;343(8912):1567.
Pfister HW see **Haberl RL**
Pfister HW see **Koedel U**
Pfister HW see **Piani D**
Pfister HW see **Preac-Mursic V**
Pfister HW see **Weber K**
Pfister HW see **Wilske B**
Pfister J, Riedtmann-Klee HJ. Das idiopathische spontane Pneumoperitoneum. Fallbesprechung anhand von zwei Fällen, Abklärungsgang und Therapie sowie Literaturübersicht. Helv Chir Acta 1993 Sep;60(1-2):49-56 (25 ref.) (Eng. Abstr.) **(Ger)**
Pfister J see **Graf D**
Pfister JA, Panter KE, Manners GD. Effective dose in cattle of toxic alkaloids from tall larkspur (Delphinium barbeyi). Vet Hum Toxicol 1994 Feb;36(1):10-1
Pfister JA see **Peter A**
Pfister K see **Brocard P**
Pfister K see **Fritsche T**
Pfister LJ see **Blank SE**
Pfister M see **Preyer S**
Pfister P see **Banga JD**
Pfister P see **Dallongeville J**
Pfister RR. Corneal stem cell disease: concepts, categorization, and treatment by auto- and homotransplantation of limbal stem cells. CLAO J 1994 Jan;20(1):64-72 (48 ref.)
Pfister RR see **Haddox JL**
Pfister RR see **Koyle MA**
Pfister RR see **Sutherland RS**
Pfister SL see **Buzzard CJ**
Pfister T, Schad V, Schelling U, Lucius R, Frank W. Incomplete development of larval Echinococcus multilocularis (Cestoda: Taeniidae) in spontaneously infected wild boars. Parasitol Res 1993;79(7):617-8
Pfister T see **Bienz K**
Pfister U. Verfahrenswahl bei der Behandlung von Femurschaftfrakturen. Acta Chir Orthop Traumatol Cech 1993;60(4):240-6 (Eng. Abstr.) **(Ger)**
Pfister U see **Liesegang J**
Pfister U see **Müller C**
Pfisterer J see **du Bois A**
Pfisterer J see **Ikenberg H**
Pfisterer J see **Schwarzkopf G**
Pfisterer M, Rickenbacher P, Kiowski W, Müller-Brand J, Burkart F. Silent ischemia after percutaneous transluminal coronary angioplasty: incidence and prognostic significance. J Am Coll Cardiol 1993 Nov 1;22(5):1446-54
Pfisterer M see **Kiowski W**
Pfisterer M see **Maystepek E**
Pfisterer M see **Straumann E**
Pfisterer P, Annweiler A, Ullmer C, Corcoran LM, Wirth T. Differential transactivation potential of Oct1 and Oct2 is determined by additional B cell-specific activities. EMBO J 1994 Apr 1;13(7):1655-63
Pfisterer S see **Hinsch KD**
Pfisterer-Hunt M see **Graff J**
Pfitzenmeyer P, Besancenot JF, Verges B, Cougard P, Lorcerie B, Cercueil JP, Monnier V, Turcu A, Gaudet M. Primary hyperparathyroidism in very old patients. Eur J Med 1993 Oct-Nov;2(8):453-6
Pfitzenmeyer P, Brondel L, d'Athis P, Lacroix S, Didier JP, Gaudet M. Lung function in advanced age: study of ambulatory subjects aged over 75 years. Gerontology 1993; 39(5):267-75
Pfitzenmeyer P, Monnier V, Corcelle L, Besancenot JF, Escousse A, Gambert P, Gaudet M. Hyperparathyroïdie secondaire chez le sujet âgé hospitalisé: à propos de 200 dosages de parathormone intacte. Rev Med Interne 1993; 14(10):966 (Eng. Abstr.) **(Fre)**
Pfitzer G, Fischer W, Chalovich JM. Phosphorylation-contraction coupling in smooth muscle: role of caldesmon. Adv Exp Med Biol 1993;332:195-202; discussion 202-3
Pfitzer P see **Küpper T**
Pfitzer P see **Wehle K**
Pfitzner AJ see **Weber H**
Pfitzner E, Sak A, Ulber V, Ryffel GU, Klein-Hitpass L. Recombinant activation domains of virion protein 16 and human estrogen receptor generate transcriptional interference in vitro by distinct mechanisms. Mol Endocrinol 1993 Aug;7(8):1061-71
Pfitzner J see **Aitken JF**
Pfitzner P see **Trappe HJ**
Pfitzner R see **Pawlikowski M**
Pfitzner R see **Piwowarska W**
Pfitzner UM see **Grüner R**
Pfitzner UM see **Rollfinke IK**
Pfizenmaier K see **Grell M**
Pfizenmaier K see **Johannes FJ**
Pfizenmaier K see **Moosmayer D**
Pflaster D see **Laible JP**
Pflaum M, Boiteux S, Epe B. Visible light generates oxidative DNA base modifications in high excess of strand breaks in mammalian cells. Carcinogenesis 1994 Feb;15(2):297-300
Pflederer TA see **Flanigan MJ**
Pflegel P, Klaus T, Schöbel H, Gruno M. Untersuchungen zur Löslichkeit von Arzneistoffen in lipoiden Vehikeln. Pharmazie 1993 Oct;48(10):741-4 (Eng. Abstr.) **(Ger)**
Pfleger MJ, Hardee EP, Contant CF Jr, Hayman LA. Sensitivity and specificity of fluid-blood levels for coagulopathy in acute intracerebral hematomas. AJNR Am J Neuroradiol 1994 Feb;15(2):217-23
Pfleger T see **Zehetmayer M**
Pfleiderer A, Meerpohl HG. Standard der Chemotherapie beim Ovarialcarcinom. Chirurg 1994 Jan;65(1):18-22 (27 ref.) **(Ger)**
Pfleiderer A see **du Bois A**
Pfleiderer A see **Ikenberg H**
Pfleiderer A see **Kiechle-Schwarz M**
Pfleiderer A see **Madjar H**
Pfleiderer A see **Prömpeler HJ**
Pfleiderer B, Ackerman JL, Garrido L. Migration and biodegradation of free silicone from silicone gel-filled implants after long-term implantation. Magn Reson Med 1993 Nov;30(5):534-43
Pfleiderer B see **Garrido L**
Pfleiderer M see **Stauber R**
Pfleiderer S, Zimmerhackl LB, Kinne R, Manz F, Schuler G, Brandis M. Renal proximal and distal tubular function is attenuated in diabetes mellitus type 1 as determined by the renal excretion of alpha 1-microglobulin and Tamm-Horsfall protein. Clin Investig 1993 Dec; 71(12):972-7
(Pfleiderer W), Viscontini M. Gowland Hopkins Lectureship. Wolfgang Pfleiderer. Adv Exp Med Biol 1993;338:ix-x
Pfleiderer W. Natural pteridines--a chemical hobby. Adv Exp Med Biol 1993;338:1-16 (36 ref.)
Pfleiderer W see **Charubala R**
Pfleiderer W see **Jacobson KA**
Pfleiderer W see **Ledbetter JW**
Pfleiderer W see **Schröder HC**
Pfleiderer W see **Sobol RW**
Pfleiderer W see **Yamamoto H**
Pflieger JF see **Cassidy G**
Pflieger K see **Dysart JM**
Pflieger KL, Treiber FA, Davis H, McCaffrey FM, Raunikar RA, Strong WB. The effect of adiposity on children's left ventricular mass and geometry and haemodynamic responses to stress. Int J Obes Relat Metab Disord 1994 Feb;18(2):117-22
Pflieger P see **Corbett AH**
Pflimlin P see **Netzer R**
Pflitsch A see **Hotzel H**
Pflueger I see **Reinecker HC**
Pflug B see **Holzmann TH**
Pflug B see **Jost K**
Pflug B see **Lemmer B**
Pflug IJ see **Gómez MM**
Pfluger D, Minder C. Cancer mortality and electric transmission equipment [letter; comment] Int J Epidemiol 1993 Dec;22(6):1203-4. Comment on: Int J Epidemiol 1993 Feb;22(1):9-15.
Pfluger D see **Ackermann DK**
Pflüger H see **Hübner WA**
Pflüger H see **Schramek P**
Pflüger HJ, Witten JL, Levine RB. Fate of abdominal ventral unpaired median cells during metamorphosis of the hawkmoth, Manduca sexta. J Comp Neurol 1993 Sep 22; 335(4):508-22
Pflüger HJ see **Stevenson PA**
Pflüger HJ see **Watson AH**
Pflüger KH see **Grüber A**
Pflüger KH see **Kaiser U**
Pflüger KH see **Kiefer P**
Pflüger KH see **Köppler H**
Pflüger KH see **Weide R**
Pflugfelder B see **Ferrán EA**
Pflugfelder PW, Baird MG, Tonkon MJ, DiBianco R, Pitt B. Clinical consequences of angiotensin-converting enzyme inhibitor withdrawal in chronic heart failure: a double-blind, placebo-controlled study of quinapril. The Quinapril Heart Failure Trial Investigators. J Am Coll Cardiol 1993 Nov 15;22(6):1557-63
Pflugfelder PW see **Bussières-Chafe LM**
Pflugfelder PW see **Novick RJ**
Pflugfelder SC, Crouse CA, Atherton SS. Epstein-Barr virus and the lacrimal gland pathology of Sjögren's syndrome. Adv Exp Med Biol 1994;350:641-6 (32 ref.)
Pflugfelder SC see **Jones DT**
Pflugfelder SC see **Mao LK**
Pflügl G see **Mikol V**
Pflugrath JW see **Cheng X**
Pflugrath JW see **Lee YH**
Pflumio F, Lapidot T, Murdoch B, Patterson B, Dick JE. Engraftment of human lymphoid cells into newborn SCID

mice leads to graft–versus–host disease. Int Immunol 1993 Dec;5(12):1509–22

Pflumio F see **Vormoor J**

Pfohl B see **Tómasson K**

Pfohl J see **Kostyu DD**

Pfohl M, Luft D, Blomberg I, Schmülling RM. Long–term changes of body weight and cardiovascular risk factors after weight reduction with group therapy and dexfenfluramine. Int J Obes Relat Metab Disord 1994 Jun; 18(6):391–5

Pfohl M see **Knisel W**

Pfohl M see **Lingenfelser T**

Pfohl–Leszkowicz A, Grosse Y, Castegnaro M, Nicolov IG, Chernozemsky IN, Bartsch H, Betbeder AM, Creppy EE, Dirheimer G. Ochratoxin A–related DNA adducts in urinary tract tumours of Bulgarian subjects. IARC Sci Publ 1993;(124):141–8

Pfohl–Leszkowicz A, Weber–Lotfi F, Masfaraud JF, Devaux A, Laouedj A, Guillemaut P, Malaveille C, Rether B, Monod G, Dirheimer G. DNA adduct detection: some applications in monitoring exposure to environmental genotoxic chemicals. IARC Sci Publ 1993;(124):373–8

Pfohl–Leszkowicz A see **Baudrimont I**

Pfohl–Leszkowicz A see **Gharbi A**

Pfordt J see **Helle N**

Pförringer W. Kreative Medizin––Vom Risiko der Innovationen. Sportverletz Sportschaden 1993 Sep; 7(3):97–100 **(Ger)**

Pförringer W see **Krüger–Franke M**

Pförsich M see **Haas R**

Pforte A, Schiessler A, Gais P, Beer B, Ehlers M, Schütt C, Ziegler–Heitbrock HW. Expression of CD14 correlates with lung function impairment in pulmonary sarcoidosis. Chest 1994 Feb;105(2):349–54

Pforte A, Schiessler A, Gais P, Beer B, Ströbel M, Ehlers M, Schütt C, Ziegler–Heitbrock HW. Increased expression of the monocyte differentiation antigen CD14 in extrinsic allergic alveolitis. Monaldi Arch Chest Dis 1993 Dec; 48(6):607–12

Pforte A, Schiessler A, Gais P, von Kress S, Beer B, Riethmüller G, Ziegler–Heitbrock HW. Expression of the adhesion molecule ICAM–1 on alveolar macrophages and in serum in extrinsic allergic alveolitis. Respiration 1993; 60(4):221–6

Pforte A, von Kress S, Beer B, Jütting U, Häussinger K, Ziegler–Heitbrock HW. Nachweis des IgE–Rezeptors CD23 bei Sarkoidose. Pneumologie 1993 Nov;47(11):631–5 (Eng. Abstr.) **(Ger)**

Pforte A see **Fingerle G**

Pforte A see **von Mutius E**

Pfreundschuh M see **Hombach A**

Pfreundschuh M see **Renner C**

Pfreundschuh M see **Roth J**

Pfreundschuh M see **Schubert I**

Pfreundschuh M see **Schrauder A**

Pfreundschuh M see **Trümper L**

Pfreundschuh M see **Trümper LH**

Pfreundschuh M see **Wullich B**

Pfreundschuh MG, Rueffer U, Lathan B, Schmitz N, Brosteanu O, Hasenclever D, Haas R, Kirchner H, Koch P, Kuse R, et al. Dexa–BEAM in patients with Hodgkin's disease refractory to multidrug chemotherapy regimens: a trial of the German Hodgkin's Disease Study Group. J Clin Oncol 1994 Mar;12(3):580–6

Pfrieger FW, Gottmann K, Lux HD. Kinetics of GABAB receptor–mediated inhibition of calcium currents and excitatory synaptic transmission in hippocampal neurons in vitro. Neuron 1994 Jan;12(1):97–107

Pfrogner BD see **Shepherd NS**

Pfrommer GS, Dickens SM, Wilson MA, Young BJ, Kozel TR. Accelerated decay of C3b to iC3b when C3b is bound to the Cryptococcus neoformans capsule. Infect Immun 1993 Oct;61(10):4360–6

Pfrommer GS see **Houpt DC**

Pfrommer GS see **Keller RG**

Pfrommer U see **Hanesch U**

Pfudie S see **Mijiyawa M**

Pfueller U see **Tonevitsky A**

Pfueller U see **Tonevitsky AG**

Pfuender M see **Raile K**

Pfuetzner RA, Chan WW. Synergistic binding of hydrophobic probes and zinc ligands to thermolysin. Eur J Biochem 1993 Dec 1;218(2):523–8

Pfuetzner RA see **Chan WW**

Pfuhl M, Winder SJ, Pastore A. Nebulin, a helical actin binding protein. EMBO J 1994 Apr 15;13(8):1782–9

Pfuhl M see **Politou AS**

Pfulg ME. Le soft–lifting: premier bilan. Rev Med Suisse Romande 1994 May;114(5):465–70 **(Fre)**

Pfuller K see **Tonevitsky AG**

Pfüller U see **Schumacher U**

Pfüller U see **Sweeney EC**

Pfuller U see **Tonevitskiĭ AG**

Pfuller U see **Tonevitsky AG**

Pfürtner SH. Moralfundamentalismus oder soziales Ethos. Zum Schwangerschaftsabbruch in der öffentlichen Diskussion und im Urteil des Bundesverfassungsgerichts. Z Arztl Fortbild (Jena) 1994 Mar;88(3):171–85 (36 ref.) **(Ger)**

Pfurtscheller E. Neurophysiologisches Monitoring: technische Möglichkeiten. Klin Anasthesiol Intensivther 1994;46:124–33 (15 ref.) **(Ger)**

Pfurtscheller G, Flotzinger D, Neuper C. Differentiation between finger, toe and tongue movement in man based on 40 Hz EEG. Electroencephalogr Clin Neurophysiol 1994 Jun;90(6):456–60

Pfurtscheller G, Neuper C, Kalcher J. 40–Hz oscillations during motor behavior in man. Neurosci Lett 1993 Dec 24;164(1–2):179–82

Pfurtscheller G, Neuper C, Mohl W. Event–related desynchronization (ERD) during visual processing. Int J Psychophysiol 1994 May;16(2–3):147–53

Pfurtscheller G see **Bugram R**

Pfurtscheller G see **Kubat M**

Pfurtscheller G see **Machado C**

Pfurtscheller G see **Masic N**

Pfurtscheller G see **Peltoranta M**

Pfurtscheller G see **Fernthaler H**

Pfurtscheller G see **Schwartz G**

Pfurtscheller G see **Schwarz G**

Pfützner A, Forst T, Kann P, Beyer J. Führerschein und Diabetes. Rechtliche und sozialmedizinische Aspekte. Versicherungsmedizin 1993 Oct 1;45(5):149–51 (Eng. Abstr.) **(Ger)**

Pfützner A see **Kann P**

Pfützner A see **Rübsamen–Waigmann H**

Pfützner H see **Heller M**

Pfützner H see **Hotzel H**

Pfützner H see **Sachse K**

Pfyffer GE. Tuberkulose: Diagnostik und Resistenzhäufigkeit 1991/92. Schweiz Rundsch Med Prax 1993 Oct 5; 82(40):1090–4 (Eng. Abstr.) **(Ger)**

Pfyffer GE, Kissling P, Wirth R, Weber R. Direct detection of Mycobacterium tuberculosis complex in respiratory specimens by a target–amplified test system. J Clin Microbiol 1994 Apr;32(4):918–23

Pfyffer GE see **Funke G**

Pfyffer GE see **Günthard H**

Pfyffer GE see **Linnenberg HS**

Pfyffer GE see **von Graevenitz A**

Phadke AG see **Srinivas V**

Phadke AS, Aggeler R, Keana JF, Capaldi RA. TFPACD, a novel bifunctional reagent for reacting with DCCD sites in proteins: studies using Escherichia coli ATP synthase. Biochem Biophys Res Commun 1994 Jun 15;201(2):635–41

Phadke AY, Jiandani PG. Multiple system organ failure: a study of outcome. J Assoc Physicians India 1993 Aug; 41(8):498–9

Phadke MA, Bhate SM, Gambhir PS, Kate SL. Squint––an etiological marker in microcephaly [letter; comment] J R Soc Med 1994 Jan;87(1):60. Comment on: J R Soc Med 1992 Dec;85(12):761–2.

Phadke MA see **Bankar MP**

Phadke P see **Zimmerman PA**

Phadke RS see **Banerjee S**

Phadke RV, Kohli A, Jain VK, Gupta RK, Kumar S, Gujral RB. Tuberculous radiculomyelitis (arachnoiditis): myelographic (and CT myelographic) appearances. Australas Radiol 1994 Feb;38(1):10–6

Phadke RV see **Choudhuri G**

Phadke RV see **Roy S**

Phadke RV see **Sharma AK**

Phadke S, Sharma A, Agarwal SS. Freeman Sheldon syndrome with bilateral simian crease and malpositioned second toes. Indian Pediatr 1993 Jan;30(1):91–3

Phadke SR, Haldhar A, Sharma AK, Pande R, Bhatia V, Agarwal SS. GAPO syndrome in a child without dermal hyaline deposit. Am J Med Genet 1994 Jul 1;51(3):191–3

Phadke SR see **Sharma AK**

Phadnis AP see **Sharma RN**

Phadnis SH, Ilver D, Janzon L, Normark S, Westblom TU. Pathological significance and molecular characterization of the vacuolating toxin gene of Helicobacter pylori. Infect Immun 1994 May;62(5):1557–65

Phadtare S, Fisher MT, Yarbrough LR. Refolding and release of tubulins by a functional immobilized groEL column. Biochim Biophys Acta 1994 Sep 21;1208(1):189–92

Phaipun L see **Luxemburger C**

Phair I see **Mardel S**

Phair IC see **Redmond AD**

Phair J see **Hoover DR**

Phair JP. Effectiveness of zidovudine in treatment of advanced HIV infection [editorial; comment] JAMA 1994 Apr 13;271(14):1121–2. Comment on: JAMA 1994 Apr 13;271(14):1083–7. Comment on: JAMA 1994 Apr 13;271(14):1088–92.

Phair JP, Abels RI, McNeill MV, Sullivan DJ. Recombinant human erythropoietin treatment: investigational new drug protocol for the anemia of the acquired immunodeficiency syndrome. Overall results [published erratum appears in Arch Intern Med 1994 May 23;154(10):1072] Arch Intern Med 1993 Dec 13;153(23):2669–75

Phair JP, Farzadegan H, Chmiel J, Muñoz A, Detels R, Saah A, Kaslow R. Progression of HIV–infection: markers or determinants. Trans Am Clin Climatol Assoc 1992; 104:123–8; discussion 128–9 (21 ref.)

Phair JP see **Graham NM**

Phair JP see **Hughes MD**

Phair JP see **Jacobson LP**

Phair JP see **Saah AJ**

Phair JP see **Stein DS**

Phair JP see **Volberding PA**

Phalakornkule K. Report of an ovotestis with carcinoma of the cervix. J Med Assoc Thai 1993 Jun;76(6):339–44

Phale PS see **Mahajan MC**

Phalen DN, Wilson VG, Graham DL. Organ distribution of avian polyomavirus DNA and virus–neutralizing antibody titers in healthy adult budgerigars. Am J Vet Res 1993 Dec;54(12):2040–7

Phalen DN see **Grimes JE**

(Phalen GS), Vargas Busquets MA. Historical commentary: the wrist flexion test (Phalen sign). J Hand Surg [Am] 1994 May;19(3):521

Phalen JJ see **Dewan NA**

Phalen L see **Rainville J**

Phalen RF see **Rasmussen RE**

Phalen T see **Marquardt MT**

Phalip V, Monnet C, Schmitt P, Renault P, Godon JJ, Diviès C. Purification and properties of the alpha–acetolactate decarboxylase from Lactococcus lactis subsp. lactis NCDO 2118. FEBS Lett 1994 Aug 29;351(1):95–9

Phalipon A, Michetti P, Kaufmann M, Cavaillon JM, Huerre M, Kraehenbuhl JP, Sansonetti PJ. Protection against invasion of the mouse pulmonary epithelium by a monoclonal IgA directed against Shigella flexneri lipopolysaccharide. Ann N Y Acad Sci 1994 Aug 15; 730:356–8

Phaltankar PG see **Pargal A**

Pham A see **Huise ML**

Pham A see **Préat T**

Pham BN, Guigonis V, Durand F, Bernuau J, Udin L, Bezeaud A. Anti–HEV antibodies in acute hepatitis in France [letter] J Hepatol 1994 May;20(5):679

Pham BN, Mosnier JF, Walker F, Njapoum C, Bougy F, Degott C, Erlinger S, Cohen JH, Degos F. Flow cytometry CD4+/CD8+ ratio of liver–derived lymphocytes correlates with viral replication in chronic hepatitis B. Clin Exp Immunol 1994 Sep;97(3):403–10

Pham BN see **Marcellin P**

Pham C see **Barkun AN**

Pham C see **Braga LL**

Pham CA, Atri M, Senterman MK. Ultrasonographic appearance of uterine lipoleiomyoma. Can Assoc Radiol J 1993 Dec;44(6):463–5

Pham CD see **Ruhl CM**

Pham CT see **Colette C**

Pham D see **Delamarre L**

Pham D see **Mailis A**

Pham D see **Pique C**

Pham D see **Roithmann S**

Pham DN, Burgess BK. Nitrogenase reactivity: effects of pH on substrate reduction and CO inhibition. Biochemistry 1993 Dec 14;32(49):13725–31

Pham DQ, Hice RH, Sivasubramanian N, Federici BA. The 1629–bp open reading frame of the Autographa californica multinucleocapsid nuclear polyhedrosis virus encodes a virion structural protein. Gene 1993 Dec 31;137(2):275–80

Pham DT see **Bos ES**

Pham DT see **Kaulen P**

Pham DV see **Denetclaw WF Jr**

Pham E see **Chassard M**

Pham E see **Tubert–Jeannin S**

Pham H, Lemoine A, Sol O, Azoulay D, Royer P, Samuel D, Charpentier C, Bismuth H, Debuire B. Monoclonal and oligoclonal gammopathies in liver transplant recipients. Transplantation 1994 Jul 27;58(2):253–7

Pham H see **Heneghan C**

Pham H see **Oh Y**

Pham HM see **Fielder PJ**

Pham HP see **Schecter A**

Pham I see **Castaigne A**

Pham I see **Fournié–Zaluski MC**

Pham J, Duval G, Benharrats T. Dissection traumatique de l'artère carotide interne dans sa portion extracrânienne. A propos d'une guérison sans geste chirurgical. Ann Fr Anesth Reanim 1993;12(4):437–8 **(Fre)**

Pham J, Montefiore A, Deschamps A. Low–molecular–weight heparin and epidural/spinal anaesthesia––is there a risk? [letter; comment] Acta Anaesthesiol Scand 1994 Apr;38(3):303–4. Comment on: Acta Anaesthesiol Scand 1992 Oct;36(7):603–4. Comment on: Acta Anaesthesiol Scand 1992 Oct;36(7):605–9.

Pham JN, Bell SM. The prevalence of inducible beta–lactamase in clinical isolates of Yersinia enterocolitica. Pathology 1993 Oct;25(4):385–7

Pham JN see **Bell SM**

Pham K see **de Pater S**

Pham LD see **Alpini G**

Pham N see **Ueda T**

Pham NT, Hart LL. Use of ursodeoxycholic acid in primary biliary cirrhosis. Ann Pharmacother 1993 Dec; 27(12):1472–4 (16 ref.)

Pham P see **Chansel D**

Pham P see **Edeline JM**

Pham P see **Gagliardini V**

Pham QT see **Chau N**

Pham QT see **Iwatsubo Y**

Pham R see **Chopra AK**

Pham RT, Levine MR, Marcotty A. Congenital synkinetic movements associated with elevation of the upper eyelid. Ophthal Plast Reconstr Surg 1994 Mar;10(1):30–3

Pham S see **Fukushima Y**

Pham SM see **Griffith BP**

Pham SM see **Kawai A**

Pham SM see **Reddy SC**

Pham SM see **Schwarz RE**
Pham SM see **Worsey J**
Pham T, Porter T, Carroll G. A case report of Boerhaave's syndrome following colonoscopy preparation [letter] Med J Aust 1993 Nov 15;159(10):708
Pham T see **Liljequist R**
Pham TH see **Rabadanova MG**
Pham TV see **Bednáriková A**
Pham-Dinh D, Fourbil Y, Blanquet F, Mattéi MG, Roeckel N, Latour P, Chazot G, Vandenberghe A, Dautigny A. The major peripheral myelin protein zero gene: structure and localization in the cluster of Fc gamma receptor genes on human chromosome 1q21.3-q23. Hum Mol Genet 1993 Dec;2(12):2051-4
Pham Huu T. Molécules d'adhésion des leucocytes Leu-CAMs. Presse Med 1993 Oct 2;22(29):1357-62 (28 ref.) (Eng. Abstr.) **(Fre)**
Pham Huu T see **Amar M**
Pham-Huy C see **Sadeg N**
Pham-Huy C see **Sahui-Gnassi A**
Pham-Nguyen MH see **Webb TE**
Phan BC, Reisler E. Aluminum fluoride interactions with troponin C. Biophys J 1993 Dec;65(6):2511-6
Phan BC see **Muhlrad A**
Phan C see **Wang B**
Phan CN, Stoller ML. Helically ridged ureteric stent facilitates the passage of stone fragments in an experimental porcine model. Br J Urol 1993 Jul;72(1):17-9
Phan CN, Stoller ML. Ureteric retrieval net: comparison with stone extraction by Dormia baskets in an in vitro porcine model. Br J Urol 1994 Jan;73(1):33-6
Phan D see **Gombotz WR**
Phan E see **Pinsolle J**
Phan H see **Leviev IG**
Phan HL, Finlay JA, Chu DS, Tan PK, Kirchhausen T, Payne GS. The Saccharomyces cerevisiae APS1 gene encodes a homolog of the small subunit of the mammalian clathrin AP-1 complex: evidence for functional interaction with clathrin at the Golgi complex. EMBO J 1994 Apr 1; 13(7):1706-17
Phan I see **Williams MJ**
Phan KH see **Blume-Peytavi U**
Phan L see **Safrin S**
Phan LD see **Safrin S**
Phan M see **Noriega LM**
Phan MK see **Eliopoulos C**
Phan QG see **Lenski RE**
Phan QG see **Midgley G**
Phan R see **Stemke GW**
Phan S see **Rekhter MD**
Phan SH see **Brieland JK**
Phan SH see **Garner WL**
Phan SH see **Karmiol S**
Phan SH see **Zhang K**
Phan T see **Amur-Umarjee S**
Phan T see **Byravan S**
Phan T see **Foster LM**
Phan T see **Layton CT**
Phan T see **Lee DS**
Phan T see **Williams PB**
Phan TH see **Boadle-Biber MC**
Phan TH see **Singh VB**
Phan-Thien N see **Ramia M**
Phaneuf D see **Demers SI**
Phaneuf D see **Mercure L**
Phaneuf MD, Ozaki CK, Johnstone MT, Loza JP, Quist WC, LoGerfo FW. Covalent linkage of streptokinase to recombinant hirudin: a novel thrombolytic agent with antithrombotic properties. Thromb Haemost 1994 Apr; 71(4):481-7
Phaneuf MD see **Ozaki CK**
Phaneuf S see **López Bernal A**
Phang JM, Poore CM, Lopaczynska J, Yeh GC. Flavonol-stimulated efflux of 7,12-dimethylbenz(a)anthracene in multidrug-resistant breast cancer cells. Cancer Res 1993 Dec 15;53(24):5977-81
Phang JM see **Hursting SD**
Phang JM see **Lewis KC**
Phang JM see **Sathyamoorthy N**
Phang JM see **Wang TT**
Phang JM see **Welsh CJ**
Phang PT, Cunningham KF, Ronco JJ, Wiggs BR, Russell JA. Mathematical coupling explains dependence of oxygen consumption on oxygen delivery in ARDS. Am J Respir Crit Care Med 1994 Aug;150(2):318-23
Phang PT see **Cunningham KF**
Phang PT see **Ronco JJ**
Phang PT see **Russell JA**
Phang PT see **Skarsgard ED**
Phang PT see **Vestrup JA**
Phanichphant S, Petchelai B, Tanakitikul N. Anti-DNA antibodies and circulating immune complexes in systemic lupus erythematosus. J Med Assoc Thai 1982 Jan; 65(1):18-22
Phanjoo AL see **MacHale S**
Phannavong B see **Bertrand D**
Phannavong B see **Schuster R**
Phanprasit W see **Jacobs RR**
Phansuwan-Pujito P, Pramaulkijja S, Govitrapong P, Møller M. An immunohistochemical study of neuropeptide Y in the bovine pineal gland. J Pineal Res 1993 Aug;15(1):53-8
Phansuwan-Pujito P see **Møller M**
Phantumvanit P see **Koontongkaew S**
Phanuphak P. Concurrent partnerships could cause AIDS epidemics: Thailand's point of view [letter; comment] Int J STD AIDS 1994 Mar-Apr;5(2):155-6. Comment on: Int J STD AIDS 1993 Sep-Oct;4(5):249-53.
Phanuphak P see **Müller O**
Phanuphak P see **Okuda K**
Phanuphak P see **Ubolyam S**
Phaoke SR, Sharma AK, Agarawal SS. A new syndrome of multiple joint dislocations with metaphyseal dysplasia. Clin Dysmorphol 1993 Jul;2(3):264-8
Phaosavasdi S see **Tannirandorn Y**
Pharaboz C see **Boyer B**
Pharand D see **Franklin ME Jr**
Pharaon I, Despres C, Aigrain Y, Grini A, Faure C, Matarazzo P, Navarro J, Cathelineau L, Cezard JP. Long-term parenteral nutrition in children who are potentially candidates for small bowel transplantation. Transplant Proc 1994 Jun;26(3):1442
Pharaon I see **Loras Duclaux I**
Pharies S see **Coverdale JH**
Pharis P see **Otal TM**
Pharis PG see **Hendricks JB**
Pharo A see **Myklebust AT**
Pharo GH, Horrow J, Van Riper DF, Levy JH. Suspected protamine allergy: diagnosis and management for coronary artery surgery. Anesth Analg 1994 Jan;78(1):181-4
Pharoah MJ. Temporomandibular joint imaging. Dent Clin North Am 1993 Oct;37(4):627-43 (30 ref.)
Pharoah MM see **Almeida MC**
Pharoah P, Sanderson S, Ness A. Health promotion in general practice. Health promotion contributes to the battle against heart disease [letter; comment] [published erratum appears in BMJ 1994 Apr 23;308(6936):1105] BMJ 1994 Mar 26; 308(6932):852-3. Comment on: BMJ 1994 Jan 29;308(6924):308-12. Comment on: BMJ 1994 Jan 29;308(6924):313-20.
Pharoah PD, Ponnighaus JM, Chavula D, Lucas SB. Two cases of cutaneous leishmaniasis in Malawi. Trans R Soc Trop Med Hyg 1993 Nov-Dec;87(6):668-70
Pharoah PD see **Chakravarty K**
Pharoah PO. Incidence and prevalence in cerebral palsy [letter] Am J Obstet Gynecol 1993 Oct;169(4):1074
Pharoah PO, Stevenson CJ, Cooke RW, Stevenson RC. Clinical and subclinical deficits at 8 years in a geographically defined cohort of low birthweight infants. Arch Dis Child 1994 Apr;70(4):264-70
Pharoah PO, Stevenson CJ, Cooke RW, Stevenson RC. Prevalence of behaviour disorders in low birthweight infants. Arch Dis Child 1994 Apr;70(4):271-4
Pharow L see **Appenrodt E**
Pharr P see **Longmore GD**
Pharr PN, Ogawa M, Hofbauer A, Longmore GD. Expression of an activated erythropoietin or a colony-stimulating factor 1 receptor by pluripotent progenitors enhances colony formation but does not induce differentiation. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7482-6
Pharr PN see **Longmore GD**
Pharr PN see **Williams DM**
Pharris LJ see **Leffler CW**
Pharris LJ see **Mirro R**
Phatak AM see **Dandge VP**
Phatak AM see **Mandke JV**
Phatak AM see **Sanzgiri VP**
Phatak AP see **Stevenson JS**
Phatak PD, Guzman G, Woll JE, Robeson A, Phelps CE. Cost-effectiveness of screening for hereditary hemochromatosis. Arch Intern Med 1994 Apr 11; 154(7):769-76
Phatak PD, Packman CH. Engagement of the T-cell antigen receptor by anti-CD3 monoclonal antibody causes a rapid increase in lymphocyte F-actin. J Cell Physiol 1994 May; 159(2):365-70
Phatak PD see **Sham RL**
Phaterpekar H see **Saunders PA**
Phaterpekar SJ see **Habibullah CM**
Phatouros CC see **Carroll GJ**
Phear G see **Whelan J**
Phearman L see **Schmidt K**
Pheasant DJ see **Goldstein SA**
Phebus C see **Blatt J**
Phebus CK see **Lucas KG**
Phelan A, Carmo-Fonseca M, McLaughlan J, Lamond AI, Clements JB. A herpes simplex virus type 1 immediate-early gene product, IE63, regulates small nuclear ribonucleoprotein distribution. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):9056-60
Phelan AM, Neubauer CF, Timm R, Neirenberg J, Lange DG. Athermal alterations in the structure of the canalicular membrane and ATPase activity induced by thermal levels of microwave radiation. Radiat Res 1994 Jan;137(1):52-8
Phelan CK see **Bartzokis G**
Phelan CM see **Ruttledge MH**
Phelan D, Gorey TF. Intensive care medicine in Ireland [editorial] Ir J Med Sci 1994 Mar;163(3):119-20
Phelan D see **Hanto DW**
Phelan D see **Smith J**
Phelan DL see **Woodle ES**
Phelan E see **Saxton V**
Phelan EL see **Ledingham JM**
Phelan J see **Fennig S**
Phelan J see **O'Muilane DM**
Phelan JA see **Mitchell-Lewis DA**
Phelan JP, Ahn MO. Perinatal observations in forty-eight neurologically impaired term infants. Am J Obstet Gynecol 1994 Aug;171(2):424-31
Phelan JP, Austad SN. Selecting animal models of human aging: inbred strains often exhibit less biological uniformity than F1 hybrids. J Gerontol 1994 Jan;49(1):B1-11 (120 ref.)
Phelan JP see **Clark SL**
Phelan K see **Heinrich SD**
Phelan M see **Borodic GE**
Phelan M see **Drummer OH**
Phelan M see **Ford JC**
Phelan MC see **Feldman GL**
Phelan MC see **McConkie-Rosell A**
Phelan MC see **Saul RA**
Phelan MJ see **Laycock CA**
Phelan ML, Sadoul R, Featherstone MS. Functional differences between HOX proteins conferred by two residues in the homeodomain N-terminal arm. Mol Cell Biol 1994 Aug;14(8):5066-75
Phelan P, Malthouse JP. 13C-n.m.r. of the cyanylated beta-lactoglobulins: evidence that Cys-121 provides the thiol group of beta-lactoglobulins A and B. Biochem J 1994 Sep 1;302 (Pt 2):511-6
Phelan P, Malthouse JP. A 13C-n.m.r. study of cyanylated beta-lactoglobulins. Biochem Soc Trans 1994 Feb; 22(1):31S
Phelan P see **Huber J**
Phelan PD. Asthma in children: epidemiology [editorial; comment] BMJ 1994 Jun 18;308(6944):1584-5. Comment on: BMJ 1994 Jun 18;308(6944):1591-6. Comment on: BMJ 1994 Jun 18;308(6944):1596-600. Comment on: BMJ 1994 Jun 18;308(6944):1600-4.
Phelan PD. The chronically ill child as an adult. Tijdschr Kindergeneeskd 1993 Nov;61 Suppl:22-6
Phelan PD see **Davis AM**
Phelan PD see **Mellis CM**
Phelan PD see **Oswald H**
Phelan PD see **Rosier MJ**
Phelan PD see **Sawyer SM**
Phelan PD see **Smith SP**
Phelan S, Obenshain SS, Galey WR. Evaluation of the noncognitive professional traits of medical students. Acad Med 1993 Oct;68(10):799-803
Phelan SA, Lindberg C, Call KM. Wilms' tumor gene, WT1, mRNA is down-regulated during induction of erythroid and megakaryocytic differentiation of K562 cells. Cell Growth Differ 1994 Jun;5(6):677-86
Pheley AM see **Holtzman J**
Pheley AM see **Kim SW**
Phélip X see **Pajus I**
Phélip X see **Pireyre C**
Phelip X see **Troussier B**
Phelix CF, Liposits Z, Paull WK. Catecholamine-CRF synaptic interaction in a septal bed nucleus: afferents of neurons in the bed nucleus of the stria terminalis. Brain Res Bull 1994;33(1):109-19
Phelouzat MA, Lawrence F, Robert-Gero M. Characterization of sinefungin-resistant Leishmania donovani promastigotes. Parasitol Res 1993;79(8):683-9
Phelouzat MA see **Soteriadou KP**
Phelps A see **Kornfeld M**
Phelps AE see **Shiau JY**
Phelps BJ see **Exum ME**
Phelps CE. Rationing alternatives for medical care. Annu Rev Public Health 1994;15:413-36 (48 ref.)
Phelps CE. The methodologic foundations of studies of the appropriateness of medical care [see comments] N Engl J Med 1993 Oct 21;329(17):1241-5. Comment in: N Engl J Med 1993 Oct 21;329(17):1263-5.
Phelps CE. An apple a day. A futuristic parable. N Engl J Med 1994 Mar 17;330(11):797-9
Phelps CE see **Mushlin AI**
Phelps CE see **Phatak PD**
Phelps CE see **Rowley PT**
Phelps CJ. Pituitary hormones as neurotrophic signals: anomalous hypophysiotrophic neuron differentiation in hypopituitary dwarf mice. Proc Soc Exp Biol Med 1994 May;206(1):6-23 (142 ref.)
Phelps CJ, Carlson SW, Vaccarella MY. Hypothalamic dopaminergic neurons in prolactin-deficient Ames dwarf mice: localization and quantification of deficit by tyrosine hydroxylase immunocytochemistry. J Neuroendocrinol 1994 Apr;6(2):145-52
Phelps CJ, Dalcik H, Endo H, Talamantes F, Hurley DL. Growth hormone-releasing hormone peptide and mRNA are overexpressed in GH-deficient Ames dwarf mice. Endocrinology 1993 Dec;133(6):3034-7
Phelps CJ, Vaccarella MY, Romero MI, Hurley DL. Postnatal reduction in number of hypothalamic tuberoinfundibular dopaminergic neurons in prolactin-deficient dwarf mice [published erratum appears in Neuroendocrinology 1994 Apr;59(4):405] Neuroendocrinology 1994 Mar;59(3):189-96
Phelps CJ see **Dalcik H**
Phelps CJ see **Romero MI**
Phelps CL see **Chetchotisakd P**
Phelps CP, Denker MW. How does the brain know the body is sick? New approaches to an old problem in medicine. J Fla Med Assoc 1994 Apr;81(4):279-81 (18 ref.)
Phelps CT see **Park JG**
Phelps DD see **Rodriguez WA**
Phelps DK see **Sanders BM**

Phelps DL see **Ryan RM**
Phelps DL see **Wagner CL**
Phelps DS see **deMello DE**
Phelps DS see **Rooney SA**
Phelps DW see **Lucas AJ**
Phelps DW see **Peyron M**
Phelps DW see **Pierens GK**
Phelps G. Adaptability or extinction: trends in generalist and subspecialty medicine. Am Fam Physician 1994 Apr; 49(5):1055–8
Phelps HL. Sediment toxicity of the Anacostia River estuary, Washington, DC. Bull Environ Contam Toxicol 1993 Oct; 51(4):582–7
Phelps J, Seeger K, Becker T. A four–specialty collaborative practice model. Acad Med 1994 May;69(5):420–1
Phelps J see **Anderson YB**
Phelps JY 3rd, Ward JA, Szigeti J 2nd, Bowland CH, Mayer AR. Cervical cone margins as a predictor for residual dysplasia in post–cone hysterectomy specimens. Obstet Gynecol 1994 Jul;84(1):128–30
Phelps KR, Bansal M, Twersky J. Jaw enlargement complicating secondary hyperparathyroidism in three hemodialysis patients. Clin Nephrol 1994 Mar;41(3):173–9
Phelps L, Andrea R, Rizzo FG, Johnston L, Main CM. Prevalence of self–induced vomiting and laxative/medication abuse among female adolescents: a longitudinal study. Int J Eat Disord 1993 Nov;14(3):375–8
Phelps L, Wilczenski F. Eating Disorders Inventory–2: cognitive–behavioral dimensions with nonclinical adolescents. J Clin Psychol 1993 Jul;49(4):508–15
Phelps LH, Waskel SA. Explanatory style and its functional relationship to job satisfaction for employed women age forty and over. Psychol Rep 1994 Jun;74(3 Pt 1):899–902
Phelps M see **Canter D**
Phelps M see **Di Carli M**
Phelps M see **Tse N**
Phelps ME see **Brunken RC**
Phelps ME see **Choi Y**
Phelps ME see **Daghighian F**
Phelps ME see **Grafton ST**
Phelps ME see **Hashimoto T**
Phelps ME see **Hawkins RA**
Phelps ME see **Hoh CK**
Phelps ME see **Messa C**
Phelps ME see **Müller P**
Phelps ME see **Nitzsche EU**
Phelps ME see **Rege S**
Phelps ME see **Rege SD**
Phelps MH. What about pesticide content? [letter; comment] Arch Fam Med 1993 Jul;2(7):700. Comment on: Arch Fam Med 1993 Mar;2(3):317–22.
Phelps MT, Roberts WA. Memory for pictures of upright and inverted primate faces in humans (Homo sapiens), squirrel monkeys (Saimiri sciureus), and pigeons (Columba livia). J Comp Psychol 1994 Jun;108(2):114–25
Phelps P see **Fitch MW**
Phelps P see **Reardon W**
Phelps PC see **Papadimitriou JC**
Phelps PD. Dilatation of the vestibular aqueduct/the association with congenital deafness [editorial] Clin Otolaryngol 1994 Apr;19(2):93–4
Phelps PD. Ear dysplasia after Mondini. J Laryngol Otol 1994 Jun;108(6):461–5
Phelps PD. Fast spin echo MRI in otology. J Laryngol Otol 1994 May;108(5):383–94
Phelps PD. Mondini and the dysplastic lateral semi–circular canal [letter] ORL J Otorhinolaryngol Relat Spec 1994 Mar–Apr;56(2):116–7
Phelps PD see **MacGregor FB**
Phelps PD see **Stevenson DS**
Phelps PE see **Barber RP**
Phelps R see **Kelley MJ**
Phelps R see **Mulshine JL**
Phelps R see **Shaw GL**
Phelps RA 2nd see **Holtan JR**
Phelps RG, Daian C, Shibata S, Fleischmajer R, Bona CA. Induction of skin fibrosis and autoantibodies by infusion of immunocompetent cells from tight skin mice into C57BL/6 Pa/Pa mice. J Autoimmun 1993 Dec;6(6):701–18
Phelps RG see **Keltz MS**
Phelps RG see **Lebwohl M**
Phelps RG see **Yen BC**
Phelps SF see **Chamberlain JS**
Phelps SJ see **Hogue SL**
Phelps SL, Smith MC. Caprine arthritis–encephalitis virus infection. J Am Vet Med Assoc 1993 Dec 15; 203(12):1663–6 (22 ref.)
Phelps TJ, Siegrist RL, Korte NE, Pickering DA, Strong–Gunderson JM, Palumbo AV, Walker JF, Morrissey CM, Mackowski R. Bioremediation of petroleum hydrocarbons in soil column lysimeters from Kwajalein island. Appl Biochem Biotechnol 1994 Spring;45–46:835–45
Phelps TJ see **Arrage AA**
Phelps WC see **Gutman LT**
Phelps WC see **Morosov A**
Phelps WC see **Pahel G**
Pheng LH see **Cadieux A**
Pheng LH see **Dumont Y**
Pheng LH see **Fournier A**
Phenix KV, Meehan BM, Todd D, McNulty MS. Transcriptional analysis and genome expression of chicken anaemia virus. J Gen Virol 1994 Apr;75 (Pt 4):905–9
Phero JC. Pharmacologic management of pain, anxiety, and behavior: conscious sedation, deep sedation, and general anesthesia. Pediatr Dent 1993 Nov–Dec;15(6):429–34 (33 ref.)
Pherwani AV, Jayram L, Masood MA. Serum immunoglobulin E against PPD antigen in patients with pulmonary tuberculosis. J Assoc Physicians India 1993 Jun; 41(6):369–70
Phibbs CS, Phibbs RH, Wakeley A, Schlueter MA, Sniderman S, Tooley WH. Cost effects of surfactant therapy for neonatal respiratory distress syndrome. J Pediatr 1993 Dec; 123(6):953–62
Phibbs CS see **Korenbrot CC**
Phibbs CS see **Peterson KA**
Phibbs PV Jr see **Sly LM**
Phibbs PV Jr see **Temple L**
Phibbs RH see **Phibbs CS**
Phiet PH see **Verger P**
Phifer LC see **Kozlowski LJ**
Phifer T see **DeLaria GA**
Phil D see **Powis G**
Philadelphy M see **Burtscher M**
Philapitsch A see **Váradi K**
Philbert F see **Cornillet P**
Philbert MA see **Lowndes HE**
Philbin DM see **Kearse LA Jr**
Philbin MK, Ballweg DD, Gray L. The effect of an intensive care unit sound environment on the development of habituation in healthy avian neonates. Dev Psychobiol 1994 Jan;27(1):11–21
Philbrick DJ see **Behme MT**
Philbrick JL see **Leon JJ**
Philbrick JT see **Ballew KA**
Philbrick JT see **Pinson AG**
Philbrick KL, Rummans TA. Malignant catatonia. J Neuropsychiatry Clin Neurosci 1994 Winter;6(1):1–13 (163 ref.)
Philbrick KL, Rummans TA, Duffy JR, Kokmen E, Jack CR Jr. Primary progressive aphasia. An uncommon masquerader of psychiatric disorders. Psychosomatics 1994 Mar–Apr;35(2):138–41
Philbrick KL see **Boeve BF**
Philbrick WM see **Wysolmerski JJ**
Philcox JC, Tilley MH, Coyle P, Rofe AM. Metallothionein and zinc homeostasis during tumor progression. Effect of methotrexate treatment. Biol Trace Elem Res 1994 Mar; 40(3):295–308
Philcox JC see **Rofe AM**
Philen RM, Posada M. Toxic oil syndrome and eosinophilia–myalgia syndrome: May 8–10, 1991, World Health Organization meeting report. Semin Arthritis Rheum 1993 Oct;23(2):104–24 (138 ref.)
Philibert D, Fowler JD. The trapezius osteomusculocutaneous flap in dogs. Vet Surg 1993 Nov–Dec;22(6):444–50
Philibert D see **Battmann T**
Philibert D see **Nique F**
Philibert D see **Teutsch G**
Philibert D see **Van de Velde P**
Philibert D see **Yang J**
Philibert P. Les enjeux d'une prophylaxie des infections opportunistes à MAC du SIDA. D'après une interview du Dr Patrick Phlibert. Allerg Immunol (Paris) 1994 Apr; 26(4):145–8 (Eng. Abstr.) **(Fre)**
Philibert P see **Poizot–Martin I**
Philichi LM, Bryerton M, Bates J. A pediatric case study: use of adenosine in the treatment of supraventricular tachycardia. Am J Crit Care 1994 May;3(3):228–31
Philie J see **Quik M**
Philip A, Bostedt L, Stigbrand T, O'Connor–McCourt MD. Binding of transforming growth factor–beta (TGF–beta) to pregnancy zone protein (PZP). Comparison to the TGF–beta–alpha 2–macroglobulin interaction. Eur J Biochem 1994 Apr 15;221(2):687–93
Philip AG. Correction: neutrophil values in neonates with sepsis [letter; comment] J Pediatr 1994 Jul;125(1):176. Comment on: J Pediatr 1994 Jan;124(1):105–11.
Philip AG. Sepsis + C–reactive protein [letter; comment] Pediatrics 1994 Apr;93(4):693–4. Comment on: Pediatrics 1993 Sep;92(3):431–5.
Philip AG, Tito AM, Gefeller O, Speer CP. Neutrophil elastase in the diagnosis of neonatal infection. Pediatr Infect Dis J 1994 Apr;13(4):323–6
Philip AG see **Ment LR**
Philip BK. Drug reversal: Benzodiazepine receptors and antagonists. J Clin Anesth 1993 Nov–Dec;5(6 Suppl 1):46S–51S (34 ref.)
Philip DS. Incorporating cosmetic dentistry into a general practice. J Can Dent Assoc 1994 Aug;60(8):682–6
Philip E see **Nair MK**
Philip E see **Rao A**
Philip F see **Attali JP**
Philip G, Jankowski R, Baroody FM, Naclerio RM, Togias AG. Reflex activation of nasal secretion by unilateral inhalation of cold dry air. Am Rev Respir Dis 1993 Dec; 148(6 Pt 1):1616–22
Philip G see **Jankowski R**
Philip GH see **Reddy PM**
Philip I see **Deméocq F**
Philip I see **Mustapha R**
Philip I see **Roberts H**
Philip J see **Bryndorf T**
Philip J see **Christensen B**
Philip J see **Coleman D**
Philip J see **D'Angelo R**
Philip J see **Jørgensen FS**
Philip J see **Lynge E**
Philip J see **Smidt–Jensen S**
Philip J see **Sundberg K**
Philip M see **Shilo L**
Philip N, Mancini J. Costello syndrome and facio–cutaneous–skeletal syndrome [letter] Am J Med Genet 1993 Aug 15;47(2):174–5
Philip N, Meinecke P, David A, Dean J, Ayme S, Clark R, Gross–Kieselstein E, Hosenfeld D, Moncla A, Muller D, et al. Kabuki make–up (Niikawa–Kuroki) syndrome: a study of 16 non–Japanese cases. Clin Dysmorphol 1992 Apr;1(2):63–77
Philip N see **Denis D**
Philip N see **Julian–Reynier C**
Philip N see **Piquet C**
Philip N see **Schrander–Stumpel C**
Philip P, Guilleminault C. ST segment abnormality, angina during sleep and obstructive sleep apnea [letter] Sleep 1993 Sep;16(6):558–9
Philip P, Sartiaux C. Standardized multicentric quantimetry of differentiation antigens expression. The GEIL's approach in acute lymphoblastic leukemia. Groupe d'Etude Immunologique des Leucémies. Leuk Lymphoma 1994;13 Suppl 1:45–8
Philip P see **Pedersen–Bjergaard J**
Philip P see **Raynaud SD**
Philip P see **Stoohs RA**
Philip P see **Super HJ**
Philip PA, Ayyangar R, Vanderbilt J, Gaebler–Spira DJ. Rehabilitation outcome in children after treatment of primary brain tumor. Arch Phys Med Rehabil 1994 Jan; 75(1):36–9
Philip PA, Kaklamanis L, Ryley N, Stratford I, Wolf R, Harris A, Carmichael J. Expression of xenobiotic–metabolizing enzymes by primary and secondary hepatic tumors in man. Int J Radiat Oncol Biol Phys 1994 May 15;29(2):277–83
Philip PA, Rea D, Thavasu P, Carmichael J, Stuart NS, Rockett H, Talbot DC, Ganesan T, Pettit GR, Balkwill F, et al. Phase I study of bryostatin 1: assessment of interleukin 6 and tumor necrosis factor alpha induction in vivo. The Cancer Research Campaign Phase I Committee [see comments] J Natl Cancer Inst 1993 Nov 17;85(22):1812–8 . Comment in: J Natl Cancer Inst 1993 Nov 17;85(22):1790–2.
Philip PA, Thompson CH, Carmichael J, Rea D, Mitchell K, Taylor DJ, Stuart NS, Dennis I, Rajagopalan B, Ganesan T, et al. A phase I study of the left–shifting agent BW12C79 plus mitomycin C and the effect on the skeletal muscle metabolism using 31P magnetic resonance spectroscopy. Cancer Res 1993 Dec 1;53(23):5649–53
Philip PA see **Sheffler LR**
Philip PJ, Baudouin F, Sudaka I, Bayle J. Positive CD17 myeloid antigen in acute leukemia expressing lymphoid antigens: abnormal genomic processes in multiphenotypic leukemia or new subtypes within lymphoid leukemia? Leuk Lymphoma 1993 Nov;11(5–6):473–6
Philip R, Brunette E, Kilinski L, Murugesh D, McNally MA, Ucar K, Rosenblatt J, Okarma TB, Lebkowski JS. Efficient and sustained gene expression in primary T lymphocytes and primary and cultured tumor cells mediated by adeno–associated virus plasmid DNA complexed to cationic liposomes. Mol Cell Biol 1994 Apr;14(4):2411–8
Philip R see **Guy GR**
Philip T, Dumortier A. In memoriam Michel Clavel. Bull Cancer (Paris) 1993 Dec;80(12):1087–8 **(Fre)**
Philip T, Negrier S, Lasset C, Coronel B, Bret M, Blay JY, Merrouche Y, Carrie C, Kaemmerlen P, Chauvin F, et al. Patients with metastatic renal carcinoma candidate for immunotherapy with cytokines. Analysis of a single institution study on 181 patients. Br J Cancer 1993 Nov; 68(5):1036–42
Philip T see **Blay JY**
Philip T see **Bouffet E**
Philip T see **Carrie C**
Philip T see **Coiffier B**
Philip T see **Colombat P**
Philip T see **Frappaz D**
Philip T see **Grabois M**
Philip T see **Lacour A**
Philip T see **Ladenstein R**
Philip T see **Mathieu P**
Philip T see **Ravaud A**
Philip–Hollingsworth S see **Orgambide GG**
Philip–Jöel FF see **Saadjian AY**
Philip–Joet F see **Rey M**
Philip–Joët F see **Saadjian A**
Philipot JM, Pluvinage P, Cimarosti I, Sulpice P, Bugnard F. Risk factors of dairy cow lameness associated with housing conditions. Vet Res 1994;25(2–3):244–8
Philipot JM, Pluvinage P, Luquet F. Clinical characterization of a syndrome by ecopathology methods: an example of dairy cow lameness. Vet Res 1994;25(2–3):239–43
Philipot JM see **Ducrot C**
Philipot R see **Bocquet B**
Philipov P, Tzatchev K. Aluminum concentrations in serum of patients with intracranial tumors. Zentralbl Neurochir 1993;54(3):148–50
Philipova DT see **Tchakaroff VE**
Philipova RN see **Todorov IT**

Philipp A, Schneider A, Väsrik I, Finke K, Xiong Y, Beach D, Alitalo K, Eilers M. Repression of cyclin D1: a novel function of MYC. Mol Cell Biol 1994 Jun;14(6):4032–43
Philipp A see **Zurbrügg HR**
Philipp C see **Fuchs B**
Philipp C see **Scherer H**
(Philipp E), Lauritzen C. Das gynäkologische Erbe. Plazentagonadotropin, Ostrogene und Progesteron. Die Forschungen Ernst Philipps in der Geschichte der gynäkologischen Endokrinologie. Zentralbl Gynakol 1994; 116(3):190–4 **(Ger)**
Philipp K see **Scholler J**
Philipp KH see **Verrijk R**
Philipp M. Is minor depression a valid diagnostic concept? Int Clin Psychopharmacol 1993 Sep;8 Suppl 1:35–7
Philipp M, Fickinger M. Psychotropic drugs in the management of chronic pain syndromes. Pharmacopsychiatry 1993 Nov;26(6):221–34 (224 ref.)
Philipp M, Niua LH, DeSoyza T, Claeson G, Metternich R. pH-dependent binding constants for the inhibition of thrombin by transition state analogs. Adv Exp Med Biol 1993;340:67–77
Philipp M see **Baier D**
Philipp M see **Gerbaldo H**
Philipp MT see **Lillibridge CD**
Philipp P see **Vidon DJ**
Philipp R. Community needlestick accident data and trends in environmental quality. Public Health 1993 Sep; 107(5):363–9
Philipp R, Kjellström T. Courses in environmental and occupational epidemiology. World Health Forum 1994; 15(1):43–7
Philipp R, Rowland MG, Baxter PJ, McKenzie C, Bell RH. Health risks from exposure to algae. CDR (Lond Engl Rev) 1991 May 24;1(6):R67–8; discussion R68
Philipp S see **Welte T**
Philipp T, Durazzo M, Trautwein C, Alex B, Straub P, Lamb JG, Johnson EF, Tukey RH, Manns MP. Recognition of uridine diphosphate glucuronosyl transferases by LKM-3 antibodies in chronic hepatitis D [see comments] Lancet 1994 Aug 27;344(8922):578–81. Comment in: Lancet 1994 Aug 27;344(8922):560–1.
Philipp T see **Alfurayh O**
Philipp T see **Michel MC**
Philipp T see **Michitaka K**
Philipp T see **Passfall J**
Philipp W. Leukocyte adhesion molecules in rejected corneal allografts. Graefes Arch Clin Exp Ophthalmol 1994 Feb; 232(2):87–95
Philipp W, Göttinger W. Leukozyten-Adhäsionsmoleküle bei chronisch-entzündlichen Erkrankungen der Hornhaut. Ophthalmologica 1993;207(1):19–29 (Eng. Abstr.) **(Ger)**
Philipp W see **Ettl A**
Philipp W see **Takiff HE**
Philippaerts L see **Vandevyver C**
Philippart AI see **Klein MD**
Philippart B see **De Nayer P**
Philippart C, Arys A, Dourov N. Experimental odontomas in osteopetrotic op/op rats. J Oral Pathol Med 1994 May; 23(5):200–4
Philippart C, Tzeboval E, Moricard Y, Bringuier AF, Seebold C, Lemoine FM, Arys A, Dourov N, Labat ML. Immune cell defects affect bone remodelling in osteopetrotic op/op mice. Bone Miner 1993 Dec;23(3):317–32
Philippart C see **Defraigne JO**
Philippart M. Rett syndrome associated with tuberous sclerosis in a male and in a female: evidence for arrested motor and mental development. Am J Med Genet 1993 Dec 15;48(4):229–30
Philippart M. SSPE and interferon [letter] Brain Dev 1994 Mar–Apr;16(2):168
Philippe B, Besins T. Augmentation of craniofacial skeleton [letter; comment] Plast Reconstr Surg 1993 Dec; 92(7):1415–6. Comment on: Plast Reconstr Surg 1993 Jan;91(1):15–22; discussion 23–6.
Philippe B, Brion JP, Macq AF, Octave JN. A new monoclonal antibody against the anionic domain of the amyloid precursor protein of Alzheimer's disease. Neuroreport 1993 Dec 13;5(3):289–92
Philippe B see **Cadranel J**
Philippe B see **Menard P**
Philippe B see **Philippe C**
Philippe C, Bénard L, Eyermann F, Cachia C, Kirillov SV, Portier C, Ehresmann B, Ehresmann C. Structural elements of rps0 mRNA involved in the modulation of translational initiation and regulation of E. coli ribosomal protein S15. Nucleic Acids Res 1994 Jul 11;22(13):2538–46
Philippe C, Cremers FP, Chery M, Bach I, Abbadi N, Ropers HH, Gilgenkrantz S. Physical mapping of DNA markers in the q13–q22 region of the human X chromosome. Genomics 1993 Jul;17(1):147–52
Philippe C, Philippe B, Fouqueray B, Perez J, Lebret M, Baud L. Protection from tumor necrosis factor-mediated cytolysis by platelets. Am J Pathol 1993 Dec; 143(6):1713–23
Philippe C, Roux-Lombard P, Fouqueray B, Perez J, Dayer JM, Baud L. Membrane expression and shedding of tumour necrosis factor receptors during activation of human blood monocytes: regulation by desferrioxamine. Immunology 1993 Oct;80(2):300–5
Philippe C see **Baud L**
Philippe C see **Cadranel J**
Philippe C see **Chery M**
Philippe E. Les maladies trophoblastiques gestationnelles. Ann Pathol 1994;14(1):11–4 (43 ref.) **(Fre)**
Philippe E, Chadli-Debbiche A. Les maladies trophoblastiques. Pièges dans le diagnostic histologique. Ann Pathol 1994;14(1):15–22 (Eng. Abstr.) **(Fre)**
Philippe E, Faguer B, Engelman A, Charpin C, Loubière R, de Mascarel A, Leduc F, Dupin P, Hemet J, Vauzelle JL, et al. L'endomètre sous traitement hormonal substitutif de la ménopause par estradiol percutané et progestérone micronisée à faible dose. Pathologica 1993 Sep–Oct; 85(1099):475–87 (Eng. Abstr.) **(Fre)**
Philippe E see **Chadli-Debbiche A**
Philippe E see **Faguer B**
Philippe E see **Gillet JY**
Philippe E see **Randrianjafisamindrakotroka NS**
Philippe E see **Weil-Fugazza J**
Philippe F see **Drobinski G**
Philippe F see **Lévy M**
Philippe H. MUST, a computer package of Management Utilities for Sequences and Trees. Nucleic Acids Res 1993 Nov 11;21(22):5264–72
Philippe H see **Lecointre G**
Philippe HJ, Perdu M, Coudere S, Blanc P, Chassevent J, Quevauvilliers J, Nisand I. Tachycardie foetale isolée, circonstance de découverte d'une maladie de basedow. A propos d'une observation. J Gynecol Obstet Biol Reprod (Paris) 1994;23(4):432–4 (Eng. Abstr.) **(Fre)**
Philippe HJ see **Goffinet F**
Philippe J, Morel C, Prezioso VR. Glucagon gene expression is negatively regulated by hepatocyte nuclear factor 3 beta. Mol Cell Biol 1994 May;14(5):3514–23
Philippe J, Pacheco I, Meda P. Insulin gene transcription is decreased rapidly by lowering glucose concentrations in rat islet cells. Diabetes 1994 Apr;43(4):523–8
Philippe J, Schönle E. Die Genetik des Diabetes mellitus: welche Ratschläge für welche Patienten? Schweiz Med Wochenschr Suppl 1994;60:67–70 **(Ger, Fre)**
Philippe J see **Aucouturier S**
Philippe J see **Borensztein P**
Philippe L see **Moussaoui SM**
Philippe L see **Paillole C**
Philippe M, Larondelle Y, Vaerman JL, Martiat P, Galacteros F, Wajcman H, Lambert M. Hb Tübingen [alpha 2 beta (2)106(G8)Leu-->Gln] in a Belgian Family. Hemoglobin 1993 Aug;17(4):373–8
Philippe M see **Gala JL**
Philippe M see **Houliston E**
Philippe M see **Michel JB**
Philippe M see **el Moudni B**
Philippe M see **Tassan JP**
Philippe M see **Vonesch JL**
Philippe N see **Bertrand Y**
Philippe N see **Dehré M**
Philippe N see **Falkenrodt A**
Philippe N see **Garin L**
Philippe N see **Najjar SM**
Philippe N see **Touraine RL**
Philippe P. Chaos, population biology, and epidemiology: some research implications. Hum Biol 1993 Aug; 65(4):525–46
Philippe P, Fialip J, Souweine B, Aumaitre O, Marcheix JC, Lavarenne J. Liver damage during interferon therapy for chronic myeloid leukaemia [letter] Eur J Med 1993 Aug-Sep;2(7):446
Philippe P see **Fouilhoux AC**
Philippe P see **Fournier G**
Philippen KH see **Greinacher A**
Philippens IH see **Wolthuis OL**
Philippet P, Blanche S, Sebag G, Rodesch G, Griscelli C, Tardieu M. Stroke and cerebral infarcts in children infected with human immunodeficiency virus. Arch Pediatr Adolesc Med 1994 Sep;148(9):965–70
Philippi M see **Vyklický L**
Philippon A see **Appelbaum PC**
Philippon A see **Arlet G**
Philippon A see **Bizet C**
Philippon A see **Coschieri M**
Philippon A see **Fournier B**
Philippon B see **Nighoghossian N**
Philippon B see **Sékétéli A**
Philippon C see **Caux F**
Philippon C see **Laurent J**
Philippon C see **Le Floch JP**
Philippon C see **Rostoker G**
Philippon G see **Chungue E**
Philippon J see **Landau J**
Philippon J see **Srour A**
Philippon S, Streckert HJ, Morgenroth K. In vitro study of the bronchial mucosa during Pseudomonas aeruginosa infection. Virchows Arch A Pathol Anat Histopathol 1993; 423(1):39–43
Philippon V see **Vellutini C**
Philippon V see **Vigne R**
Philippot J see **Vial HJ**
Philippou H see **Boisclair MD**
Philippou S, Potthast J, Marek W. Ultrastructural study of rabbit lung tissue subsequent to capsaicin treatment over several days. Respiration 1993;60(4):232–6
Philippou S, Sommerfeld HJ, Wiese M, Morgenroth K. The morphological substrate of autonomic regulation of the bronchial epithelium. Virchows Arch A Pathol Anat Histopathol 1993; 423(6):469–76
Philippov PP see **Gorodovikova EN**
Philippova MM see **Karelin AA**
Philippova TM, Novoselov VI, Alekseev SI. Influence of microwaves on different types of receptors and the role of peroxidation of lipids on receptor-protein shedding. Bioelectromagnetics 1994;15(3):183–92
Philipps AF see **Koldovský O**
Philipps AF see **Rao RK**
Philipps G see **Chabouté ME**
Philipps S see **Grabley S**
Philipps S see **Greenberg CR**
Philipps S see **Ritzau M**
Philipps S see **Zelinski T**
Philipps SG see **Tillotson G**
Philippsen P see **Lange U**
Philippsen P see **Singer-Krüger B**
Philippsen P see **Steiner S**
Philippu A see **Singewald N**
Philips A. Risk of cancer and exposure to power lines. Still no answers [letter; comment] BMJ 1994 Apr 30; 308(6937):1162–3. Comment on: BMJ 1993 Oct 9;307(6909):891–5. Comment on: BMJ 1993 Oct 9;307(6909):895–9.
Philips AV see **Sorscher DH**
Philips J see **Tadros MG**
Philips JB 3d see **Li JX**
Philips JB 3rd see **Barefield ES**
Philips JB 3rd see **Berry DD**
Philips JB 3rd see **Fanaroff AA**
Philips KA see **Buch JP**
Philips M see **Abramson SB**
Philips MR see **Pillinger MH**
Philips N see **Bashey RI**
Philips P see **Boulad F**
Philips R, Czaplicka E. Urazowe wyrwanie nerwu wzrokowego w miejscu skrzyżowania nerwów wzrokowych. Klin Oczna 1993 Jun;95(6):241–3 **(Eng. Abstr.) (Pol)**
Philips W. ECG data compression with time-warped polynomials. IEEE Trans Biomed Eng 1993 Nov; 40(11):1095–101
Philipsen HL see **van Hsuzen F**
Philipsen JP, Gimbel HM. Cancer testis hos en 80-årig mand med tidligere modsidig testiscancer. Ugeskr Laeger 1994 May 9;156(19):2908–9 (Eng. Abstr.) **(Dan)**
Philipson B see **Qian W**
Philipson BM see **Lycke KG**
Philipson EH, Curry SL. Quality assurance: measuring its effect on a busy obstetric service. Obstet Gynecol 1994 Jan;83(1):131–3
Philipson EH see **Lazor LZ**
Philipson G see **Wang JX**
Philipson K see **Anderson M**
Philipson KD see **Levitsky DO**
Philipson KD see **Li Z**
Philipson KD see **Moore ED**
Philipson KD see **Porzig H**
Philipson L see **Barone MV**
Philipson L see **Cowled PA**
Philipson L see **de Martin R**
Philipson L see **Zaric D**
Philipson LH, Malayev A, Kuznetsov A, Chang C, Nelson DJ. Functional and biochemical characterization of the human potassium channel Kv1.5 with a transplanted carboxyl-terminal epitope in stable mammalian cell lines. Biochim Biophys Acta 1993 Nov 21;1153(1):111–21
Philipson LH see **Dukes ID**
Philipson LH see **Holzwarth JA**
Philipson LH see **Lee TE**
Philipson LH see **Roe MW**
Philipson LH see **Stoffel M**
Philipson LH see **Williams ME**
Philipson LH see **Yano H**
Philipsson J see **Stålhammar EM**
Philipszoon FA, Devriese PP, Tuynman MH. N. facialis-afwijkingen als oorzaak van een scheef gezicht bij de geboorte. Ned Tijdschr Geneeskd 1993 Oct 30; 137(44):2239–43 **(Dut)**
Philipszoon HD see **Morra M**
Philit F, Boibieux A, Coppère B, Reverdy ME, Peyramond D, Bertrand JL. Méningite à Nocardia asteroides sans abcès cérébral chez un adulte non immunodéprimé. Presse Med 1994 Feb 19;23(7):346 **(Fre)**
Philit F see **Loire R**
Philley ML, Staben C. Functional analyses of the Neurospora crassa MT a-1 mating type polypeptide. Genetics 1994 Jul; 137(3):715–22
Phillimore P, Beattie A, Townsend P. Widening inequality of health in northern England, 1981–91 [see comments] BMJ 1994 Apr 30;308(6937):1125–8. Comment in: BMJ 1994 Jul 2;309(6946):57–8.
Phillimore P see **Bhopal RS**
Phillip AG see **Ment LR**
Phillip DF see **Taylor DN**
Phillip M, Chalew SA, Kowarski AA, Stene MA. Plasma IGFBP-3 and its relationship with quantitative growth hormone secretion in short children.

Clin Endocrinol (Oxf) 1993 Oct;39(4):427–32

Phillip M, Ludwick DJ, Armour KM, Preslan MW. Transient subcapsular cataract formation in a child with diabetes. Clin Pediatr (Phila) 1993 Nov;32(11):684–5

Phillip M, Werner H, Palese T, Kowarski AA, Stannard B, Bach LA, LeRoith D, Roberts CT Jr. Differential accumulation of insulin-like growth factor-I in kidneys of pre- and postpubertal streptozotocin-diabetic rats. J Mol Endocrinol 1994 Apr;12(2):215–24

Phillip M see Gewolb IH

Phillip M see Hochberg Z

Phillip M see LeRoith D

Phillipos EZ, Robertson MA, Still KD. The echocardiographic assessment of the human fetal foramen ovale. J Am Soc Echocardiogr 1994 May–Jun;7(3 Pt 1):257–63

Phillipou G, James SK, Frith RG, Farrant RK, Phillips PJ. Enzymatic quantification of 1,5-anhydro-D-glucitol: evaluation and clinical application. Clin Chem 1994 Jul;40(7 Pt 1):1322–6

Phillipou G, James SK, Seaborn CJ, Phillips PJ. Assessment of a simple colorimetric procedure to determine smoking status in diabetic subjects. Clin Chem 1994 Jul;40(7 Pt 1):1296–8

Phillipou G, Phillips PJ. Intraindividual variation of glycohemoglobin: implications for interpretation and analytical goals. Clin Chem 1993 Nov;39(11 Pt 1):2305–8

Phillipou G, Phillips PJ. Variability of urinary albumin excretion in patients with microalbuminuria. Diabetes Care 1994 May;17(5):425–7

Phillipou G, Seaborn CJ, Hooper J, Phillips PJ. Capillary blood glucose measurements in hospital inpatients using portable glucose meters. Aust N Z J Med 1993 Dec; 23(6):667–71

Phillippe LM see Blais BW

Phillippe M. Mechanisms underlying phasic contractions of pregnant rat myometrium stimulated with aluminum fluoride. Am J Obstet Gynecol 1994 Apr;170(4):981–8; discussion 988–90

Phillippe M. Protein kinase C, an inhibitor of oxytocin-stimulated phasic myometrial contractions. Biol Reprod 1994 Apr;50(4):855–9

Phillippo ET see Ali MS

Phillippo M, Reid GW, Nevison IM. Parturient hypocalcaemia in dairy cows: effects of dietary acidity on plasma minerals and calciotrophic hormones. Res Vet Sci 1994 May;56(3):303–9

Phillippo M see Abu Damir H

Phillippo M see Parry NM

Phillipps AF see Rosenkrantz TS

Phillippy BQ. Reliable luminescent detection of subpicomole amounts of ATP using a scintillation counter. Biotechniques 1994 Apr;16(4):596–8

Phillips A. Serum screening for Down's syndrome. Widening the programme would be costly [letter; comment] BMJ 1993 Aug 21;307(6902):501. Comment on: BMJ 1993 Jun 26;306(6894):1705–6.

Phillips A, Fransen J, Hauri HP, Sterchi E. The constitutive exocytotic pathway in microvillous atrophy. J Pediatr Gastroenterol Nutr 1993 Oct;17(3):239–46

Phillips A, Wakeman A. Pre-natal screening for Down's syndrome [letter; comment] J Public Health Med 1994 Mar; 16(1):114–5; discussion 116–7. Comment on: J Public Health Med 1993 Jun;15(2):175–84.

Phillips A see Alonso PL

Phillips A see Anyanwu GI

Phillips A see Fraser PA

Phillips A see Lundgren JD

Phillips A see McCarty JM

Phillips A see Speike ES

Phillips A see Stark P

Phillips A see Streather C

Phillips A see Vincent C

Phillips A see Williams J

Phillips AA, McLean RF, Devitt JH, Harrington EM. Recall of intraoperative events after general anaesthesia and cardiopulmonary bypass. Can J Anaesth 1993 Oct; 40(10):922–6

Phillips AC see Gross AS

Phillips AD see Chan KN

Phillips AD see da Cunha Ferreira RM

Phillips AD see Noel JS

Phillips AG, Atkinson LJ, Blackburn JR, Blaha CD. Increased extracellular dopamine in the nucleus accumbens of the rat elicited by a conditional stimulus for food: an electrochemical study. Can J Physiol Pharmacol 1993 May–Jun;71(5–6):387–93

(Phillips AJ), Phillips AJ. The relationship between smoking and health—a review of the evidence. 1964 [classical article] Can J Public Health 1994 Mar–Apr;85(2):77

Phillips AJ. The relationship between smoking and health—a review of the evidence. 1964 [classical article] Can J Public Health 1994 Mar–Apr;85(2):77

Phillips AJ, Thornton AR, Worsfold S, Downie A, Milligan J. Experience of using vibrotactile aids with the profoundly deafened. Eur J Disord Commun 1994;29(1):17–26

Phillips AL, Huttly AK. Cloning of two gibberellin-regulated cDNAs from Arabidopsis thaliana by subtractive hybridization: expression of the tonoplast water channel, gamma-TIP, is increased by GA3. Plant Mol Biol 1994 Feb;24(4):603–15

Phillips AN, Antunes F, Stergious G, Ranki A, Jensen GF, Bentwich Z, Sacks T, Pedersen C, Lundgren JD, Johnson AM. A sex comparison of rates of new AIDS-defining disease and death in 2554 AIDS cases. AIDS in Europe Study Group. AIDS 1994 Jun;8(6):831–5

Phillips AN, Sabin CA. CD4 counts as surrogate markers for progression to AIDS [letter; comment] Ann Intern Med 1994 Jan 1;120(1):87–8. Comment on: Ann Intern Med 1993 May 1;118(9):674–80.

Phillips AN, Sabin CA. Zidovudine in asymptomatic HIV infection [letter] N Engl J Med 1993 Dec 16;329(25):1895; discussion 1895–6

Phillips AN, Sabin CA, Bofill M, Janossy G, Lee CA. CD8+ T cell counts up to 10 years from seroconversion [letter; comment] [see comments] J Acquir Immune Defic Syndr 1993 Oct;6(10):1176–7. Comment on: J Acquir Immune Defic Syndr 1993 Feb;6(2):144–52. Comment on: J Acquir Immune Defic Syndr 1993 Feb;6(2):153–61. Comment in: J Acquir Immune Defic Syndr 1994 Apr;7(4):415–6.

Phillips AN, Sabin CA, Elford J, Bofill M, Emery V, Griffiths PD, Janossy G, Lee CA. Viral burden in HIV infection [letter; comment] [see comments] Nature 1994 Jan 13; 367(6459):124. Comment on: Nature 1993 Sep 23;365(6444):301. Comment on: Nature 1993 Sep 23;365(6444):301–2. Comment in: Nature 1994 Jul 28;370(6487):256.

Phillips AN, Sabin CA, Elford J, Bofill M, Janossy G, Lee CA. Acquired immunodeficiency syndrome (AIDS) risk in recent and long-standing human immunodeficiency virus type 1 (HIV-1)-infected patients with similar CD4 lymphocyte counts. Am J Epidemiol 1993 Nov 15; 138(10):870–8

Phillips AN, Sabin CA, Elford J, Bofill M, Janossy G, Lee CA. Use of CD4 lymphocyte count to predict long-term survival free of AIDS after HIV infection [see comments] BMJ 1994 Jul 30;309(6950):309–13. Comment in: BMJ 1994 Jul 30;309(6950):283–4.

Phillips AN, Sabin CA, Mocroft A. Active drug injecting and progression of HIV infection [editorial] AIDS 1994 Mar;8(3):385–6 (16 ref.)

Phillips AN, Smith GD. Cigarette smoking as a potential cause of cervical cancer: has confounding been controlled? Int J Epidemiol 1994 Feb;23(1):42–9 (67 ref.)

Phillips AN, Smith GD. The design of prospective epidemiological studies: more subjects or better measurements? J Clin Epidemiol 1993 Oct;46(10):1203–11

Phillips AN, Smith GD. Risk-factor epidemiology [letter] Lancet 1994 Mar 5;343(8897):603

Phillips AN see Egger M

Phillips AN see Lundgren JD

Phillips AN see Sabin CA

Phillips AO, Bewick M, Snowden SA, Hillis AN, Hendry BM. The influence of recipient and donor age on the outcome of renal transplantation. Clin Nephrol 1993 Dec;40(6):352–4

Phillips AO, Deane C, O'Donnell P, Bewick M, Hillis AN. Evaluation of Doppler ultrasound in primary non-function of renal transplants. Clin Transplant 1994 Apr;8(2 Pt 1):83–6

Phillips AO, Jones HW, Hambley H, Hillis AN, Hendry BM. Prevalence of lupus anticoagulant and anticardiolipin antibodies in haemodialysis patients. Nephron 1993; 65(3):350–3

Phillips AO, O'Donnell PJ, Nelson SR, Hendry BM, Lockwood MC. Light-chain nephropathy and anti-neutrophil cytoplasmic antibody associated vasculitis. Nephrol Dial Transplant 1993;8(10):1178–80

Phillips AO, Snowden SA, Hillis AN, Bewick M. Renal grafts from non-heart beating donors. BMJ 1994 Feb 26; 308(6928):575–6

Phillips AS, McMurray TJ, Mirakhur RK, Gibson FM, Elliott P. Propofol-fentanyl anaesthesia in cardiac surgery: a comparison in patients with good and impaired ventricular function [see comments] Anaesthesia 1993 Aug;48(8):661–3 . Comment in: Anaesthesia 1994 Feb;49(2):173–4. Comment in: Anaesthesia 1994 May;49(5):445–6.

Phillips AS, McMurray TJ, Mirakhur RK, Gibson FM, Elliott P. Propofol-fentanyl anesthesia: a comparison with isoflurane-fentanyl anesthesia in coronary artery bypass grafting and valve replacement surgery. J Cardiothorac Vasc Anesth 1994 Jun;8(3):289–96

Phillips AS see Murray JM

Phillips AT see Guo L

Phillips AT see Hernandez D

Phillips B see Murphy SP

Phillips BA see Moser NJ

Phillips BB see Drake ME Jr

Phillips BJ see Anderson D

Phillips BJ see Davies MJ

Phillips BM see Brogan P

Phillips BM see Noyes R Jr

Phillips C, Bailey LJ, Sieber RP. Level of agreement in clinicians' perceptions of Class II malocclusions. J Oral Maxillofac Surg 1994 Jun;52(6):565–71; discussion 572–3

Phillips C see Ancona KG

Phillips C see Ansell D

Phillips C see Barrett MP

Phillips C see Dickson IR

Phillips C see Downing GJ

Phillips C see Kilpeläinen PV

Phillips C see Morris JN

Phillips C see Warren JL

Phillips CA. Choices and chances for health care reform. N C Med J 1994 May;55(5):166–70

Phillips CA see Cone JC

Phillips CA see Kornblith AB

Phillips CA see Liu-Chen LY

Phillips CB, Patel MS, Cabaron Y. Utilisation of health services by aboriginal Australians with diabetes. Diabetes Res Clin Pract 1993 Jun;20(3):231–9

Phillips CB see Katz JN

Phillips CB see Shadick NA

Phillips CD. Public policy toward special dementia care units. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S405–7

Phillips CD see Gwaltney JM Jr

Phillips CD see Hendrix LE

Phillips CD see Lipper MH

Phillips CD see Newman LJ

Phillips CD see Schuster JJ

Phillips CF. Epidemiology of bacterial meningitis. Pediatr Ann 1994 Feb;23(2):67–8

Phillips CG, Parker KH, Wang W. A model for flow through discontinuities in the tight junction of the endothelial intercellular cleft. Bull Math Biol 1994 Jul;56(4):723–41

(Phillips CI), Phillips CI. Could do better: a curious clinician looks back--and forward. Surv Ophthalmol 1993 Jul-Aug; 38(1):75–84

Phillips CI. Could do better: a curious clinician looks back--and forward. Surv Ophthalmol 1993 Jul-Aug; 38(1):75–84

Phillips CI, Mackintosh GI, Howe JW, Mitchell KW. Autosomal recessive 'optic atrophy' with late onset and evidence of ganglion cell dysfunction: a sibship of two females. Ophthalmologica 1993;206(2):89–93

Phillips CI, Tsukahara S, Makino F, Iijima H, Adams WH. Saucerisation (recession) of neuro-retinal rim is characteristic of glaucoma. Jpn J Ophthalmol 1993; 37(2):171–7

Phillips CJ. Case report: metastatic malignant testicular teratoma of the thymus. Br J Radiol 1994 Feb;67(794):203–4

Phillips CJ see Tandler B

Phillips CL, Combs SB, Pinnell SR. Effects of ascorbic acid on proliferation and collagen synthesis in relation to the donor age of human dermal fibroblasts. J Invest Dermatol 1994 Aug;103(2):228–32

Phillips CL, Stark MR, Johnson AD, Dahlquist FW. Heterodimerization of the yeast homeodomain transcriptional regulators alpha 2 and a1 induces an interfacial helix in alpha 2. Biochemistry 1994 Aug 9; 33(31):9294–302

Phillips CL see Kantor ML

Phillips CL see Simonsick EM

Phillips CN see Riggins GJ

Phillips CR see Farmer KC

Phillips D. Luminescence lifetimes in biological systems. Analyst 1994 Apr;119(4):543–50 (28 ref.)

Phillips D see Ambroz M

Phillips D see Bishop SM

Phillips D see Ferguson LR

Phillips D see Gray P

Phillips D see Jow WW

Phillips D see Langley JD

Phillips D see Tamura M

Phillips D see Telfer A

Phillips D see Yu H

Phillips DA, Voran M, Kisker E, Howes C, Whitebook M. Child care for children in poverty: opportunity or inequity? Child Dev 1994 Apr;65(2 Spec No):472–92

Phillips DA see Azskov JG

Phillips DA see Sheiman RG

Phillips DE, Charters P. Strap muscles in thyroid surgery: to cut or not to cut? [letter; comment] Ann R Coll Surg Engl 1993 Sep;75(5):378. Comment on: Ann R Coll Surg Engl 1993 Mar;75(2):118.

Phillips DE, Jones AS. Reliability of clinical examination in the diagnosis of parotid tumours. J R Coll Surg Edinb 1994 Apr;39(2):100–2

Phillips DE, Payne DK, Mills GM. Heparin-induced thrombotic thrombocytopenia. Ann Pharmacother 1994 Jan;28(1):43–6 (17 ref.)

Phillips DE see Jones AS

Phillips DF. New voices ask to be heard in bioethics. Camb Q Healthc Ethics 1992 Spring;1(2):169–77

Phillips DF. Pastoral care: finding a niche in ethical decision making. Camb Q Healthc Ethics 1993 Winter;2(1):99–106

Phillips DH, Alldrick AJ. Tumorigenicity of a combination of psoriasis therapies. Br J Cancer 1994 Jun;69(6):1043–5

Phillips DH, Castegnaro M. Results of an interlaboratory trial of 32P-postlabelling. IARC Sci Publ 1993;(124):35–49

Phillips DH, Grover PL. Polycyclic hydrocarbon activation: bay regions and beyond. Drug Metab Rev 1994; 26(1–2):443–67 (88 ref.)

Phillips DH, Hewer A, White IN, Farmer PB. Co-chromatography of a tamoxifen epoxide-deoxyguanylic acid adduct with a major DNA adduct formed in the livers of tamoxifen-treated rats. Carcinogenesis 1994 May;15(5):793–5

Phillips DH, Ni Shé M. Smoking-related DNA adducts in human cervical biopsies. IARC Sci Publ 1993;(124):327–30

Phillips DH, Potter GA, Horton MN, Hewer A, Crofton-Sleigh C, Jarman M, Venitt S. Reduced genotoxicity of [D5-ethyl]-tamoxifen implicates alpha-hydroxylation of the ethyl group as a major pathway of tamoxifen activation to a liver carcinogen.

Carcinogenesis 1994 Aug;15(8):1487–92
Phillips DH see **Carmichael PL**
Phillips DH see **Gallagher J**
Phillips DH see **Hewer A**
Phillips DH see **Monnerjahn S**
Phillips DH see **Pfau W**
Phillips DH see **Simons AM**
Phillips DI, Barker DJ, Hales CN, Hirst S, Osmond C. Thinness at birth and insulin resistance in adult life. Diabetologia 1994 Feb;37(2):150–4
Phillips DI, Clark PM, Hales CN, Osmond C. Understanding oral glucose tolerance: comparison of glucose or insulin measurements during the oral glucose tolerance test with specific measurements of insulin resistance and insulin secretion. Diabet Med 1994 Apr;11(3):286–92
Phillips DI see **Hirst S**
Phillips DI see **Premawardhana LD**
Phillips DI see **Prentice L**
Phillips DJ, Hudson NL, Lun S, Condell LA, McNatty KP. Biopotency in vitro and metabolic clearance rates of five pituitary preparations of follicle stimulating hormone. Reprod Fertil Dev 1993;5(2):181–90
Phillips DJ, Hudson NL, McNatty KP. Effects of ovariectomy and genotype on bioactive FSH in plasma and pituitary of Booroola ewes. J Reprod Fertil 1993 Jul; 98(2):559–65
Phillips DJ, Wide L. Serum gonadotropin isoforms become more basic after an exogenous challenge of gonadotropin-releasing hormone in children undergoing pubertal development. J Clin Endocrinol Metab 1994 Sep; 79(3):814–9
Phillips DJ see **Braw-Tal R**
Phillips DJ see **Hooper WC**
Phillips DJ see **Hurwitz BE**
Phillips DL, Okamura D, Tokumine T. Ethnic differences in the recurrence of adenomatous polyps after colonoscopic polypectomy. Hawaii Med J 1994 Jan;53(1):16–8, 22
Phillips DL, Steel JE. Factors influencing scope of practice in nursing centers. J Prof Nurs 1994 Mar–Apr;10(2):84–90 (33 ref.)
Phillips DL see **Biviano AB**
Phillips DL see **Burse VW**
Phillips DL see **Manning SC**
Phillips DM. The role of cell-to-cell transmission in HIV infection [editorial] AIDS 1994 Jun;8(6):719–31 (111 ref.)
Phillips DM. Images in clinical medicine. Clostridium difficile. N Engl J Med 1994 Jan 27;330(4):256
Phillips DM, Pilder SH, Olds-Clarke PJ, Silver LM. Factors that may regulate assembly of the mammalian sperm tail deduced from a mouse t complex mutation. Biol Reprod 1993 Dec;49(6):1347–52
Phillips DM see **Bedford JM**
Phillips DM see **Ben-Yosef D**
Phillips DM see **Pearce-Pratt R**
Phillips DM see **Pilder SH**
Phillips DM see **Shalgi R**
Phillips DM see **Shan LX**
Phillips DM see **Tan X**
Phillips DP, Ruth TE. Adequacy of official suicide statistics for scientific research and public policy. Suicide Life Threat Behav 1993 Winter;23(4):307–19
Phillips DP, Ruth TE, Wagner LM. Psychology and survival [see comments] Lancet 1993 Nov 6;342(8880):1142–5. Comment in: Lancet 1993 Nov 6;342(8880):1126–7. Comment in: Lancet 1994 Jan 15;343(8890):174–5. Comment in: Lancet 1994 Jan 15;343(8890):175. Comment in: Lancet 1994 Jan 15;343(8890):175–6.
Phillips DP see **Rappaport JM**
Phillips DR. Does epidemiological transition have utility for health planners? [editorial] Soc Sci Med 1994 May; 38(10):vii–x
Phillips DR, Baguley BC, Brownlee RT, Cacioli P, Chandler CJ, Kyratzis I, Reiss JA, Scourides PA. The synthesis, stability and biological activity of bis-intercalating bis-daunomycin hydrazones. Drug Des Deliv 1990 Mar; 5(3):203–19
Phillips DR, Moate PJ, Boston RC. A modelling procedure for the analysis of dynamic drug—DNA interactions probed during active transcription of the DNA. Anticancer Drug Des 1994 Jun;9(3):209–19
Phillips DR see **Cullinane C**
Phillips DR see **Gray PJ**
Phillips DR see **Lanza F**
Phillips DR see **Mas-Oliva J**
Phillips DR see **Panousis C**
Phillips DR see **Woodburn KW**
Phillips DS see **Fausti SA**
Phillips DS see **MacRae SM**
Phillips E, Hakim MH, Saxe A. Laparoendoscopy (laparoscopy assisted enteroscopy) and partial resection of small bowel. Surg Endosc 1994 Jun;8(6):686–8
Phillips E, Pleatman MA, Saxe A. A two-person, two-handed technique for laparoscopic cholecystectomy. Am Surg 1993 Oct;59(10):639–41
Phillips E, Woolfrey S, Cameron E. Streptokinase-induced jaundice [letter] Postgrad Med J 1994 Jan;70(819):55
Phillips E see **Uehling DT**
Phillips E see **Webb M**
Phillips EH. Controversies in the management of common duct calculi. Surg Clin North Am 1994 Aug;74(4):931–48; discussion 949–51 (43 ref.)
Phillips EH. ERCP in conjunction with LC [comment] Surg Endosc 1993 Sep–Oct;7(5):393–4. Comment on: Surg Endosc 1993 Sep–Oct;7(5):388–92.
Phillips EH. Laparoscopic biliary operation. West J Med 1993 Dec;159(6):684
Phillips EH, Carroll BJ, Fallas MJ, Pearlstein AR. Comparison of laparoscopic cholecystectomy in obese and non-obese patients. Am Surg 1994 May;60(5):316–21
Phillips EH see **Carroll BJ**
Phillips EH see **Morgenstern L**
Phillips EJ see **Lovley DR**
Phillips ET see **Scribner CL**
Phillips F see **Eisenfeld L**
Phillips F see **Steiner P**
Phillips FC, Cleary MP. Metabolic measurements among homozygous (fa/fa) obese, heterozygous (Fa/fa) lean and homozygous (Fa/Fa) lean Zucker rat pups at 17 days of age. J Nutr 1994 Aug;124(8):1230–7
Phillips FE see **Kennedy MJ**
Phillips FE see **Logan NB**
Phillips FM, Pottenger LA, Finn HA, Vandermolen J. Cementless total hip arthroplasty in patients with steroid-induced avascular necrosis of the hip. A 62-month follow-up study. Clin Orthop 1994 Jun;(303):147–54
Phillips G. Intramuscular ketorolac [letter; comment] Anaesth Intensive Care 1994 Feb;22(1):113. Comment on: Anaesth Intensive Care 1993 Oct;21(5):700–2.
Phillips G see **Gil KM**
Phillips G see **Tarnow-Mordi W**
Phillips G Jr see **Wethers DL**
Phillips GB. Relationship of serum sex hormones to coronary heart disease [published erratum appears in Steroids 1993 Sep;58(9):446] [see comments] Steroids 1993 Jun; 58(6):286–90; discussion 291–2 (70 ref.). Comment in: Steroids 1993 Nov;58(11):554–5.
Phillips GB. Sex hormones in male serum [letter; comment] Steroids 1993 Nov;58(11):554–5. Comment on: Steroids 1993 Jun;58(6):286–90; discussion 291–2.
Phillips GB, Jing TY, Resnick LM, Barbagallo M, Laragh JH, Sealey JE. Sex hormones and hemostatic risk factors for coronary heart disease in men with hypertension. J Hypertens 1993 Jul;11(7):699–702
Phillips GB, Pinkernell BH, Jing TY. The association of hypotestosteronemia with coronary artery disease in men. Arterioscler Thromb 1994 May;14(5):701–6
Phillips GD, Harrison NK, Cummin AR, Ward J, Shenoy VS, Newey V, Ritchie D, Williams IP, Millard FJ. New method for measuring compliance with long term oxygen treatment. BMJ 1994 Jun 11;308(6943):1544–5
Phillips GD, Millard FJ. The therapeutic use of ultrasonic nebulizers in acute asthma. Respir Med 1994 May; 88(5):387–9
Phillips GD, Smith EE, Millard FJ. Positional dyspnoea due to aneurysm of the thoracic aorta. Eur Respir J 1994 Feb; 7(2):412–4
Phillips GD, Stone AM. PDGF-BB induced chemotaxis is impaired in aged capillary endothelial cells. Mech Ageing Dev 1994 Mar;73(3):189–96
Phillips GJ see **Town GI**
Phillips GL, Bundy BN, Okagaki T, Kucera PR, Stehman FB. Malignant melanoma of the vulva treated by radical hemivulvectomy. A prospective study of the Gynecologic Oncology Group. Cancer 1994 May 15;73(10):2626–32
Phillips GL see **Barnett MJ**
Phillips GL see **Bredeson CN**
Phillips GL see **Eaves AC**
Phillips GL see **Hogge DE**
Phillips GL see **Karsan A**
Phillips GL see **Klingemann HG**
Phillips GL see **Reece DE**
Phillips GL see **Shepherd JD**
Phillips GL see **Sutherland HJ**
Phillips GL Jr see **Mailhes JB**
Phillips GN Jr see **Carlson ML**
Phillips GN Jr see **Hargrove MS**
Phillips GN Jr see **Li T**
Phillips GN Jr see **Lounnas V**
Phillips GN Jr see **Quillin ML**
Phillips GN Jr see **Xie X**
Phillips GO see **Takigami S**
Phillips GR, Georghiou S. Global analysis of steady-state polarized fluorescence spectra using trilinear curve resolution. Biophys J 1993 Aug;65(2):918–26
Phillips GR 3rd, Kauder DR, Schwab CW. Massive blood loss in trauma patients. The benefits and dangers of transfusion therapy. Postgrad Med 1994 Mar;95(4):61–2, 67–72 (18 ref.)
Phillips GR 3rd see **Schrager RE**
Phillips H, Van Hook CJ, Butler T, Todd WM. A comparison of cefpodoxime proxetil and cefaclor in the treatment of acute exacerbation of COPD in adults. Chest 1993 Nov; 104(5):1387–92
Phillips H see **Black PL**
Phillips H see **Hynes MA**
Phillips HA see **Whitmore SA**
Phillips HK see **Luetteke NC**
Phillips HM see **D'Souza RJ**
Phillips HO 4th see **Wilson FC**
Phillips HS see **McMahon SB**
Phillips I, Acar J, Baquero F, Bergan T, Degener J, Forsgren A, Schito GC, Wiedemann B. European Study Group on Antibiotic Breakpoints. Breakpoint determination: sparfloxacin. Eur J Clin Microbiol Infect Dis 1994 Mar; 13(3):283–4
Phillips I, Acar J, Bergan T, Degener J, Schito GC. European Study Group on Antibiotic Breakpoints. Breakpoint determination: cefepime. Eur J Clin Microbiol Infect Dis 1994 Mar;13(3):282–3
Phillips I see **Birchall MA**
Phillips I see **Connolly S**
Phillips I see **Dybowski R**
Phillips I see **King A**
Phillips I see **Power EG**
Phillips I see **Wu PJ**
Phillips IA see **Barham WB**
Phillips IA see **Gotuzzo E**
Phillips IA see **Hyams KC**
Phillips ID, Becks GP, Wang JF, Han VK, Hill DJ. Hormonal regulation and biological actions of insulin-like growth factor binding proteins in isolated ovine thyroid follicles. Endocrinology 1994 Mar;134(3):1238–46
Phillips ID see **Hill DJ**
Phillips ID see **Logan A**
Phillips IJ see **Murphy TM**
Phillips IR see **Callingford TE**
Phillips IR see **Lawton MP**
Phillips IR see **Shephard EA**
(Phillips J), McClelland CQ. Dr. John Phillips: the unknown physician. Cleve Clin J Med 1994 Mar–Apr;61(2):153–7
Phillips J see **Alexander B**
Phillips J see **Barkats M**
Phillips J see **Barry SC**
Phillips J see **Bauer MS**
Phillips J see **Dean C**
Phillips J see **Duttaroy A**
Phillips J see **Ghishan FK**
Phillips J see **Hale G**
Phillips J see **Henrard DR**
Phillips J see **Kiltz RJ**
Phillips J see **Knapik J**
Phillips J see **O'Brien DP**
Phillips J see **Posnick JC**
Phillips J see **Reveilland I**
Phillips J see **Roubertoux PL**
Phillips J see **Sheahan NF**
Phillips J see **van Hasselt G**
Phillips J see **Walpole IR**
Phillips JA see **Alberts AC**
Phillips JA 3rd, Cogan JD. Genetic basis of endocrine disease. 6. Molecular basis of familial human growth hormone deficiency. J Clin Endocrinol Metab 1994 Jan;78(1):11–6 (39 ref.)
Phillips JA 3rd see **Parker RA**
Phillips JA 3rd see **Pérez Jurado LA**
Phillips JB. Responding to the health and medical consequences of catastrophic earthquakes. J Tenn Med Assoc 1993 Aug;86(8):358–9
Phillips JC see **Van Tassel PR**
Phillips JE. The life and work of William Dick. Br Vet J 1993 Jul–Aug;149(4):321–30
Phillips JE, Cooper ST, Potter EE, Church FC. Mutagenesis of recombinant protein C inhibitor reactive site residues alters target proteinase specificity. J Biol Chem 1994 Jun 17;269(24):16696–700
Phillips JE see **Kielty CM**
Phillips JF, Hossain MB, Simmons R, Koenig MA. Worker-client exchanges and contraceptive use in rural Bangladesh. Stud Fam Plann 1993 Nov–Dec;24(6 Pt 1):329–42
Phillips JG see **Bradshaw JL**
Phillips JG see **Georgiou N**
Phillips JG see **Gilhooly MG**
Phillips JG see **Jones DL**
Phillips JG see **McLoughlin P**
Phillips JG see **McLoughlin PM**
Phillips JG see **Mattingley JB**
Phillips JG see **Morgan M**
Phillips JG see **Sheppard GS**
Phillips JH, Albregts AE, Kling TF Jr, Cohen MJ. Digital radiography in pediatric orthopaedics: a prospective, controlled, and randomized trial. J Pediatr Orthop 1994 May–Jun;14(3):377–80
Phillips JH, Kling TF Jr, Cohen MD. The radiographic anatomy of the thoracic pedicle. Spine 1994 Feb 15; 19(4):446–9
Phillips JH see **Azuma M**
Phillips JH see **Bárcena A**
Phillips JH see **Cayabyab M**
Phillips JH see **Fialkov JA**
Phillips JH see **Gantous A**
Phillips JH see **Lanier LL**
Phillips JH see **Litwin V**
Phillips JH see **Sánchez MJ**
Phillips JH see **Spits H**
Phillips JJ see **Holtan JR**
Phillips JJ see **Hussman K**
Phillips JJ see **Rubin RT**
Phillips JK, Bass PS, Majumdar G, Davies DR, Jones NF, Pearson TC. Renal failure caused by leukaemic infiltration in chronic lymphocytic leukaemia. J Clin Pathol 1993 Dec; 46(12):1131–3
Phillips JK, Majumdar G, Hunt BJ, Savidge GF. Heparin-induced skin reaction due to two different preparations of low molecular weight heparin (LMWH). Br J Haematol 1993 Jun;84(2):349–50

Phillips JK see **Majumdar G**
Phillips JK see **Sandborn WJ**
Phillips JL, Haggren W, Thomas WJ, Ishida-Jones T, Adey WR. Effect of 72 Hz pulsed magnetic field exposure on ras p21 expression in CCRF-CEM cells. Cancer Biochem Biophys 1993 Jun;13(3):187-93
Phillips JL see **Jung FD**
Phillips JL see **Pezzino G**
Phillips JM see **Domboldt E**
Phillips JM see **Hulka JF**
Phillips JM see **Peterson HB**
Phillips JM see **Steelman CD**
Phillips JM see **Yazbak PA**
Phillips JO see **Alpini G**
Phillips JP, Lockman LA, Shapiro EG, Blazar BR, Loes DJ, Moser HW, Krivit W. CSF findings in adrenoleukodystrophy: correlation between measures of cytokines, IgG production, and disease severity. Pediatr Neurol 1994 Jun;10(4):289-94
Phillips JP see **Paradis FW**
Phillips JP see **Parkes TL**
Phillips JP see **Zhu H**
Phillips JR, Falconer JC, Botzer S, Narayana PA. MRI scanner transport system. Magn Reson Med 1994 Jul; 32(1):133-6
Phillips JW, Morgan WF. DNA double-strand breaks in mutagenesis. Environ Mol Mutagen 1993;22(4):214-7 (29 ref.)
Phillips JW, Morgan WF. Illegitimate recombination induced by DNA double-strand breaks in a mammalian chromosome. Mol Cell Biol 1994 Sep;14(9):5794-803
Phillips JW see **Cochran M**
Phillips K, Phillips SE. Electrostatic activation of Escherichia coli methionine repressor. Structure 1994 Apr 15; 2(4):309-16
Phillips K see **Mankad VN**
Phillips K see **Singer N**
Phillips K see **Somers WS**
Phillips K see **White D**
Phillips KA. Subjective knowledge of AIDS and use of HIV testing. Am J Public Health 1993 Oct;83(10):1460-2
Phillips KA. The relationship of 1988 state HIV testing policies to previous and planned voluntary use of HIV testing. J Acquir Immune Defic Syndr 1994 Apr;7(4):403-9
Phillips KA, Lowe RA, Kahn JG, Lurie P, Avins AL, Ciccarone D. The cost-effectiveness of HIV testing of physicians and dentists in the United States [see comments] JAMA 1994 Mar 16;271(11):851-8. Comment in: JAMA 1994 Aug 10;272(6):434-5.
Phillips KA, McElroy SL. Insight, overvalued ideation, and delusional thinking in body dysmorphic disorder: theoretical and treatment implications. J Nerv Ment Dis 1993 Nov;181(11):699-702
Phillips KA, Nierenberg AA. The assessment and treatment of refractory depression. J Clin Psychiatry 1994 Feb;55 Suppl:20-6 (72 ref.)
Phillips KA see **Gunderson JG**
Phillips KA see **McElroy SL**
Phillips KA see **Ritchie JL**
Phillips KD. Hypnotherapy [letter] Br J Gen Pract 1994 Jun; 44(383):281-2
Phillips KF. Proof of the independence of the AUC and the absorption rate. Biopharm Drug Dispos 1993 Oct; 14(7):643-6
Phillips KF. A log-normal model for individual bioequivalence. J Biopharm Stat 1993 Sep;3(2):185-201
Phillips KL, Gartrell DM, Roses AD, Lee JE. A triplet repeat polymorphism in a gene expressed in human hypothalamus. Hum Mol Genet 1993 Aug;2(8):1332
Phillips KS see **Breslin JS**
Phillips L. Parkinson's article offers encouragement [letter] Can Fam Physician 1994 Jun;40:1090-2
Phillips L see **Abdullah A**
Phillips L see **Cronkite DL**
Phillips L see **Dave KI**
Phillips L see **Ray C**
Phillips L see **Seymour KK**
Phillips L see **Sung KL**
Phillips L Jr see **Banish LD**
Phillips LE see **Jass J**
Phillips LE see **McGregor JA**
Phillips LE see **Seidman JD**
Phillips LG. Pregnancy and plastic surgery residency [letter; comment] Plast Reconstr Surg 1993 Oct;92(5):977-8; discussion 978-9. Comment on: Plast Reconstr Surg 1993 Feb;91(2):344-5.
Phillips LG, Abdullah KM, Geldner PD, Dobbins S, Ko F, Linares HA, Broemeling LD, Robson MC. Application of basic fibroblast growth factor may reverse diabetic wound healing impairment. Ann Plast Surg 1993 Oct;31(4):331-4
Phillips LG, Mann R, Heggers JP, Linares HA, Robson MC. In vivo ovine flap model to evaluate surgical infection and tissue necrosis. J Surg Res 1994 Jan;56(1):1-4
Phillips LH 2nd. The epidemiology of myasthenia gravis. Neurol Clin 1994 May;12(2):263-71 (09 ref.)
Phillips LH 2nd see **Park TS**
Phillips LJ, Fares RJ, Schweer LG. Distributions of total skin surface area to body weight ratios for use in dermal exposure assessments. J Expo Anal Environ Epidemiol 1993 Jul-Sep;3(3):331-8
Phillips LL, Belardo ET. Increase of c-fos and ras oncoproteins in the denervated neuropil of the rat dentate gyrus. Neuroscience 1994 Feb;58(3):503-14
Phillips LL see **Lyeth BG**
Phillips LM see **Etzioni A**
Phillips LM see **Hill DL**
Phillips LR, Luna de Hernandez I, Torres de Ardon E. Strategies for achieving cultural equivalence. Res Nurs Health 1994 Apr;17(2):149-54
Phillips LS, Robertson DG. Insulin-like growth factors and non-islet cell tumor hypoglycemia. Metabolism 1993 Sep; 42(9):1093-101 (83 ref.)
Phillips LS see **Krishna A**
Phillips LS see **Pao CI**
Phillips LS see **Thulé P**
Phillips LS see **Villafuerte BC**
Phillips LS see **Weber CJ**
Phillips M. Antimalarial mefloquine [letter] Med J Aust 1994 Aug 1;161(3):227-8
Phillips M, del Rio I, Quiroz H. Opportunities for cost reduction in diabetic retinopathy treatment: case study from Mexico. Bull Pan Am Health Organ 1994 Mar;28(1):50-61
Phillips M, Feachem RG, Murray CJ, Over M, Kjellstrom T. Adult health: a legitimate concern for developing countries [see comments] Am J Public Health 1993 Nov; 83(11):1527-30. Comment in: Am J Public Health 1993 Nov;83(11):1531-2.
Phillips M, Greenberg J, Sabas M. Alveolar gradient of pentane in normal human breath. Free Radic Res 1994 May; 20(5):333-7
Phillips M, Kida S, Steart PV, Iannotti F, Weller RO. Enhancement of microglial activity in brain and spinal cord in autoimmune encephalomyelitis. Neuropathol Appl Neurobiol 1994 Apr;20(2):201-2
Phillips M, Sabas M, Greenberg J. Increased pentane and carbon disulfide in the breath of patients with schizophrenia. J Clin Pathol 1993 Sep;46(9):861-4
Phillips M see **Buchholz TA**
Phillips M see **Cook MA**
Phillips M see **de Boer H**
Phillips M see **Djian P**
Phillips M see **Lachnit WG**
Phillips M see **Laramore GE**
Phillips M see **Pearson V**
Phillips M see **Rudisill PT**
Phillips M see **Saunders B**
Phillips M see **Stringfellow HF**
Phillips MA, Murrell SA. Impact of psychological and physical health, stressful events, and social support on subsequent mental health help seeking among older adults. J Consult Clin Psychol 1994 Apr;62(2):270-5
Phillips MA, Qin Q, Mehrpouyan M, Rice RH. Keratinocyte transglutaminase membrane anchorage: analysis of site-directed mutants. Biochemistry 1993 Oct 19; 32(41):11057-63
Phillips MA see **Corey DR**
Phillips MA see **Prakash C**
Phillips MC see **Davidson WS**
Phillips MC see **Lund-Katz S**
Phillips MC see **Sparks DL**
Phillips MD. Stopping bleeding in hereditary telangiectasia [editorial; comment] N Engl J Med 1994 Jun 23; 330(25):1822-3. Comment on: N Engl J Med 1994 Jun 23;330(25):1789-90.
Phillips MD see **Taylor GA**
Phillips MF see **García-Sáez I**
Phillips MH, Stelzer KJ, Griffin TW, Mayberg MR, Winn HR. Stereotactic radiosurgery: a review and comparison of methods. J Clin Oncol 1994 May;12(5):1085-99 (77 ref.)
Phillips MI see **Cook MD**
Phillips MI see **Dawson R Jr**
Phillips MI see **González-Peralta RP**
Phillips MI see **Gyurko R**
Phillips MI see **Hogarty DC**
Phillips MJ see **Cameron RG**
Phillips MJ see **Donaldson BW**
Phillips MJ see **Flowers M**
Phillips MJ see **Silver MM**
Phillips MJ see **Tsukada N**
Phillips MK, Manning TO, Nolte H, Bevier DE. Cutaneous histamine reactivity, histamine content of commercial allergens, and potential for false-positive skin test reactions in dogs. J Am Vet Med Assoc 1993 Nov 1;203(9):1288-92
Phillips ML, Lembertas AV, Schumaker VN, Lawn RM, Shire SJ, Zioncheck TF. Electron-microscopic and hydrodynamic characterization of recombinant apolipoprotein (a) and its association with LDL. Chem Phys Lipids 1994 Jan;67-68:91-7
Phillips ML see **Asako H**
Phillips ML see **Munday IT**
Phillips ML see **Overend DJ**
Phillips ML see **Panetta JA**
Phillips ML see **Schumaker VN**
Phillips MN see **Eghafona NO**
Phillips MS see **MacLennan DH**
Phillips MS see **Rouquier S**
Phillips MS see **Zhang Y**
Phillips MT see **Krieger N**
Phillips MY see **Rodriguez WA**
Phillips N, Dennerstein L. The psychiatrist in an obstetric/gynaecology hospital: establishing a consultation-liaison service. Aust N Z J Psychiatry 1993 Sep;27(3):464-71
Phillips NA, Mate-Kole CC, Kirby RL. Neuropsychological function in peripheral vascular disease amputee patients. Arch Phys Med Rehabil 1993 Dec;74(12):1309-14
Phillips NC, Gagne L, Tsoukas C, Dahman J. Immunoliposome targeting to murine CD4+ leucocytes is dependent on immune status. J Immunol 1994 Mar 15; 152(6):3168-74
Phillips NC, Stewart-Phillips J, Wang P. Tumor cell binding and induction of endothelial cell tumoricidal activity in vitro by muramyl dipeptide is enhanced by liposomal encapsulation. J Immunother Emphasis Tumor Immunol 1994 Apr;15(3):185-93
Phillips NE see **Klaus SJ**
Phillips NJ see **Kim JJ**
Phillips NJ see **Winn B**
Phillips NK, Lockard JS. Phenytoin and/or stiripentol in pregnancy: infant monkey hyperexcitability. Epilepsia 1993 Nov-Dec;34(6):1117-22
Phillips NR, Waters D, Havel RJ. Plasma lipoproteins and progression of coronary artery disease evaluated by angiography and clinical events. Circulation 1993 Dec; 88(6):2762-70
Phillips OA see **Fiakpui CY**
Phillips OP see **Shulman LP**
Phillips P. A deconstruction of caring. J Adv Nurs 1993 Oct;18(10):1554-8
Phillips P, Helm KF. Proliferating cell nuclear antigen distribution in keratoacanthoma and squamous cell carcinoma. J Cutan Pathol 1993 Oct;20(5):424-8
Phillips P see **Bender J**
Phillips P see **Gao X**
Phillips P see **McClelland DB**
Phillips P see **Miller LL**
Phillips P see **Montaner JS**
Phillips P see **Nicholl T**
Phillips P see **Popplewell P**
Phillips P see **Shafran SD**
Phillips P see **Stewart PM**
Phillips P see **Stratil M**
Phillips P see **Vosk D**
Phillips PA, Burrell LM, Risvanis J, Stephenson J, Johnston CI, Hutchins AM. Effects of anti-emetics on water excretion in humans. Clin Exp Pharmacol Physiol 1994 Jan;21(1):59-62
Phillips PA, Grant SL, Davidson AF, Risvanis J, Stephenson J, Gow CB. Epidermal growth factor antagonizes vasopressin in vivo and in vitro. Kidney Int 1994 Apr; 45(4):1028-36
Phillips PA, Rolls KA, Burrell LM, Casley D, Aldred KL, Hardy KJ. Vascular endothelin responsiveness and receptor characteristics in vitro and effects of endothelin receptor blockade in vivo in cyclosporin hypertension. Clin Exp Pharmacol Physiol 1994 Mar;21(3):223-6
Phillips PA see **Burrell LM**
Phillips PA see **Gow CB**
Phillips PA see **Grant SL**
Phillips PA see **Hierholzer JC**
Phillips PA see **Liu JJ**
Phillips PA see **Rolls KA**
Phillips PA see **Trinder D**
Phillips PC, Levow C, Catterall M, Colvin OM, Pastan I, Brem H. Transforming growth factor-alpha-Pseudomonas exotoxin fusion protein (TGF-alpha-PE38) treatment of subcutaneous and intracranial human glioma and medulloblastoma xenografts in athymic mice. Cancer Res 1994 Feb 15;54(4):1008-15
Phillips PC see **Torres CF**
Phillips PD see **Carlin C**
Phillips PE, Edge JA, Harris DA, Kay JD, Tomlinson P, Hourd P, Dunger DB. Urinary excretion and clearance of insulin in diabetic and normal children and adolescents. Diabet Med 1993 Oct;10(8):707-14
Phillips PH see **Cheson BD**
Phillips PJ see **Beard TC**
Phillips PJ see **Boyle GW**
Phillips PJ see **McKillop D**
Phillips PJ see **Phillipou G**
Phillips PJ see **Popplewell PY**
Phillips PJ see **Smith BJ**
Phillips PK, Pariser DM, Pariser RJ. Cosmetic procedures we all perform. Cutis 1994 Apr;53(4):187-91 (13 ref.)
Phillips PK see **Pariser DM**
Phillips PP see **Restrepo NC**
Phillips R see **Cusson JR**
Phillips R see **Rouillon F**
Phillips R see **Whittle R**
Phillips RA. Etiology, pathophysiology, and treatment of left ventricular hypertrophy: focus on severe hypertension. J Cardiovasc Pharmacol 1993;21 Suppl 2:S55-62 (87 ref.)
Phillips RA see **Ergin MA**
Phillips RA see **Gill RM**
Phillips RA see **Martin K**
Phillips RB see **Keating JC Jr**
Phillips RB see **Pleyte KA**
Phillips RC, Lansky DJ. Outcomes management in heart valve replacement surgery: early experience [see comments] J Heart Valve Dis 1992 Sep;1(1):42-50. Comment in: J Heart Valve Dis 1992 Sep;1(1):32-3.
Phillips RD. Ankle dorsiflexion [letter; comment] J Am Podiatr Med Assoc 1993 Sep;83(9):542-3; discussion 543-4. Comment on: J Am Podiatr Med Assoc 1993 May;83(5):251-4.
Phillips RD. Starchy legumes in human nutrition, health and

culture. Plant Foods Hum Nutr 1993 Nov;44(3):195–211 (31 ref.)

Phillips RD see **Bozant JG**

Phillips RE see **Conlon CP**

Phillips RE see **Pitts GR**

Phillips RE see **Solomon T**

Phillips RE see **Tin–Nu–Swe**

Phillips RE see **Youngren OM**

Phillips RG, Whittle JR. wingless expression mediates determination of peripheral nervous system elements in late stages of Drosophila wing disc development. Development 1993 Jun;118(2):427–38

Phillips RH see **Langtry JA**

Phillips RH see **Money–Kyrle JF**

Phillips RJ, Aplin JD, Lake BD. Antigenic expression of integrin alpha 6 beta 4 in junctional epidermolysis bullosa. Histopathology 1994 Jun;24(6):571–6

Phillips RJ, Atherton DJ, Gibbs ML, Strobel S, Lake BD. Laryngo–onycho–cutaneous syndrome: an inherited epithelial defect. Arch Dis Child 1994 Apr;70(4):319–26

Phillips RJ, Crock CM, Dillon MJ, Clayton PT, Curran A, Harper JI. Cystic fibrosis presenting as kwashiorkor with florid skin rash. Arch Dis Child 1993 Oct;69(4):446–8

Phillips RK see **Barker PG**

Phillips RK see **Halligan MS**

Phillips RK see **Leather AJ**

Phillips RK see **Leong AP**

Phillips RK see **Loder PB**

Phillips RK see **Londono–Schimmer EE**

Phillips RK see **Lunniss PJ**

Phillips RK see **Matos D**

Phillips RK see **Nugent KP**

Phillips RK see **Penna C**

Phillips RK see **Royle CA**

Phillips RK see **Scates DK**

Phillips RK see **Senapati A**

Phillips RK see **Spigelman AD**

Phillips RK see **Uff CR**

Phillips RL, Kaeppler SM, Olhoft P. Genetic instability of plant tissue cultures: breakdown of normal controls. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5222–6 (56 ref.)

Phillips RL see **Elder HA**

Phillips RL see **Kaeppler SM**

Phillips RL see **Mills PK**

Phillips RL see **Morgan MJ**

Phillips RM, de la Cruz A, Traver RD, Gibson NW. Increased activity and expression of NAD(P)H:quinone acceptor oxidoreductase in confluent cell cultures and within multicellular spheroids. Cancer Res 1994 Jul 15; 54(14):3766–71

Phillips RM see **Altschuld RA**

Phillips RM see **Xu B**

Phillips RR see **Israel DM**

Phillips RS see **Aronson MD**

Phillips RS see **Brannan LR**

Phillips RS see **Chen H**

Phillips RS see **Rind DM**

Phillips RS see **Taylor–Robinson AW**

Phillips RS see **Teno JM**

Phillips RW see **Kovach ME**

Phillips RY see **Brown LS Jr**

Phillips S. Safety aspects of food additives [letter] J Paediatr Child Health 1993 Dec;29(6):481–2

Phillips S, Ruggier R, Hutchinson SE. Zingiber officinale (ginger)—an antiemetic for day case surgery [see comments] Anaesthesia 1993 Aug;48(8):715–7. Comment in: Anaesthesia 1993 Dec;48(12):1118.

Phillips S, Watson J. A new agenda for nursing education [letter; comment] Nurs Outlook 1993 Jul–Aug;41(4):188–9 . Comment on: Nurs Outlook 1992 Sep–Oct;40(5):213–20.

Phillips S see **Casebeer JC**

Phillips S see **Ekblom L**

Phillips S see **Gomez HF**

Phillips S see **McKinney PE**

Phillips S see **Marles SL**

Phillips S see **Tomaszewski C**

Phillips S see **Yeo GT**

Phillips S see **Zatloukal K**

Phillips SD. Digoxin immune Fab therapy for digoxin toxicity [letter; comment] Ann Intern Med 1994 Feb 1;120(3):247 . Comment on: Ann Intern Med 1993 Aug 15;119(4):273–7.

Phillips SE. Built by association: structure and function of helix–loop–helix DNA–binding proteins. Structure 1994 Jan 15;2(1):1–4 (14 ref.)

Phillips SE, Stockley PG. Similarity of met and trp repressors [letter; comment] Nature 1994 Mar 10;368(6467):106. Comment on: Nature 1993 Nov 11;366(6451):178–82.

Phillips SE see **Baron AJ**

Phillips SE see **Brothman AR**

Phillips SE see **Ito N**

Phillips SE see **McPherson MJ**

Phillips SE see **Phillips K**

Phillips SE see **Schneider DA**

Phillips SF. Smoked drums, squiggles, and clinical science: motility in Gastroenterology, 1943–1993. Gastroenterology 1993 Dec;105(6):1611–6

Phillips SF see **Basilisco G**

Phillips SF see **Hammer J**

Phillips SF see **Mignon M**

Phillips SF see **Sandborn WJ**

Phillips SF see **Wischmeyer P**

Phillips SF see **Zighelboim J**

Phillips SJ. Pathophysiology and management of hypertension in acute ischemic stroke [clinical conference] Hypertension 1994 Jan;23(1):131–6

Phillips SJ, Thornton K, Barker L, Zeff RH, Balentine B. A disposable heart–lung machine. Results of animal testing. ASAIO J 1993 Jul–Sep;39(3):M204–7

Phillips SJ see **Clark JE**

Phillips SK, Wiseman RW, Woledge RC, Kushmerick MJ. Neither changes in phosphorus metabolite levels nor myosin isoforms can explain the weakness in aged mouse muscle. J Physiol (Lond) 1993 Apr;463:157–67

Phillips SL, Branaman–Phillips J. The use of intramuscular cefoperazone versus intramuscular ceftriaxone in patients with nursing home–acquired pneumonia. J Am Geriatr Soc 1993 Oct;41(10):1071–4

Phillips SL, Gordon–Salant S, Fitzgibbons PJ, Yeni–Komshian GH. Auditory duration discrimination in young and elderly listeners with normal hearing. J Am Acad Audiol 1994 May;5(3):210–5

Phillips SL see **Chakravarti S**

Phillips SL see **Sill AM**

Phillips SL see **Takami H**

Phillips SM, Atkinson SA, Tarnopolsky MA, MacDougall JD. Gender differences in leucine kinetics and nitrogen balance in endurance athletes. J Appl Physiol 1993 Nov; 75(5):2134–41

Phillips SM, Ferry DR, Lee SJ. Carcinoma of the prostate mimicking lymphoma. Br J Urol 1994 May;73(5):590–1

Phillips SM, Morton DG, Lee SJ, Wallace DM, Neoptolemos JP. Loss of heterozygosity of the retinoblastoma and adenomatous polyposis susceptibility gene loci and in chromosomes 10p, 10q and 16q in human prostate cancer. Br J Urol 1994 Apr;73(4):390–5

Phillips SM see **Getsy JA**

Phillips SP, Schneider MS. Sexual harassment of female doctors by patients [see comments] N Engl J Med 1993 Dec 23;329(26):1936–9. Comment in: N Engl J Med 1994 May 12;330(19):1388; discussion 1389. Comment in: N Engl J Med 1994 May 12;330(19):1388–9.

Phillips ST, de Paulis T, Baron BM, Siegel BW, Seeman P, Van Tol HH, Guan HC, Smith HE. Binding of 5H–dibenzo[b,e][1,4]diazepine and chiral 5H–dibenzo[a,d]cycloheptene analogues of clozapine to dopamine and serotonin receptors. J Med Chem 1994 Aug 19;37(17):2686–96

Phillips T, Stanton B, Provan A, Lew R. A study of the impact of leg ulcers on quality of life: financial, social, and psychologic implications. J Am Acad Dermatol 1994 Jul; 31(1):49–53

Phillips T see **Char DH**

Phillips T see **Mancuso VA**

Phillips T see **Ongenae K**

Phillips TD see **Cathey CG**

Phillips TD see **Harvey RB**

Phillips TD see **Smith EE**

Phillips TD see **Yang YG**

Phillips TE, Wilson J. Morphometric analysis of mucous granule depletion and replenishment in rat colon. Dig Dis Sci 1993 Dec;38(12):2299–304

Phillips TF see **Baron BJ**

Phillips TJ. Women in dermatology. Challenges and recommendations [see comments] Arch Dermatol 1994 Sep;130(9):1177–84. Comment in: Arch Dermatol 1994 Sep;130(9):1185–6.

Phillips TJ. Keratinocyte grafts for wound healing. Clin Dermatol 1994 Jan–Mar;12(1):171–81 (110 ref.)

Phillips TJ. Chronic cutaneous ulcers: etiology and epidemiology. J Invest Dermatol 1994 Jun;102(6):38S–41S (65 ref.)

Phillips TJ, Palko MJ, Bhawan J. Histologic evaluation of chronic human wounds treated with hydrocolloid and nonhydrocolloid dressings. J Am Acad Dermatol 1994 Jan; 30(1):61–4

Phillips TJ, Walmsley JP. Retrospective analysis of the results of 151 exploratory laparotomies in horses with gastrointestinal disease. Equine Vet J 1993 Sep;25(5):427–31

Phillips TJ see **Crabbe JC**

Phillips TJ see **Gerstein AD**

Phillips TL. Three–dimensional conformal radiation therapy in locally advanced carcinoma of the prostate: preliminary results of a phase I dose escalation study [editorial; comment] Int J Radiat Oncol Biol Phys 1994 Jan 1; 28(1):325–6; discussion 327–8. Comment on: Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):7–16. Comment on: Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):267–75.

Phillips TL. Boron neutron capture therapy: finally come of age? [editorial; comment] Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1215–6. Comment on: Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1061–6.

Phillips TL see **Castro JR**

Phillips TL see **Hricak H**

Phillips TL see **Huang SK**

Phillips TL see **Kaplan ID**

Phillips TL see **Lindsley K**

Phillips TL see **Marquez CM**

Phillips TL see **Roach M 3rd**

Phillips TL see **Schoenthaler R**

Phillips TL see **Sneed PK**

Phillips TL see **Stauffer PR**

Phillips TL see **Stone HB**

Phillips TM see **Kimmel PL**

Phillips TM see **Mitchell JD**

Phillips TM see **Weglicki WB**

Phillips TN see **Foerner JJ**

Phillips TR, Prospero–Garcia O, Puaoi DL, Lerner DL, Fox HS, Olmsted RA, Bloom FE, Henriksen SJ, Elder JH. Neurological abnormalities associated with feline immunodeficiency virus infection. J Gen Virol 1994 May; 75 (Pt 5):979–87

Phillips TR see **Elder JH**

Phillips TR see **Remington KM**

Phillips V see **Milliet N**

Phillips VL see **Gray AM**

Phillips VM. The role of forensic dentistry in South Africa. Med Law 1993;12(6–8):487–91

Phillips W see **Hoffman J**

Phillips W see **Stein MA**

Phillips W see **Weiss RE**

Phillips WA see **Green SF**

Phillips WB 2d, Bergren RL, McNamara JA. Pars planitis presenting with vitreous hemorrhage. Ophthalmic Surg 1993 Sep;24(9):630–1

Phillips WB 2nd, Tasman WS. Postoperative endophthalmitis in association with diabetes mellitus. Ophthalmology 1994 Mar;101(3):508–18

Phillips WB 2nd, Wong TP, Bergren RL, Friedberg MA, Benson WE. Late onset endophthalmitis associated with filtering blebs. Ophthalmic Surg 1994 Feb;25(2):88–91

Phillips WD, Noakes PG, Roberds SL, Campbell KP, Merlie JP. Clustering and immobilization of acetylcholine receptors by the 43–kD protein: a possible role for dystrophin–related protein. J Cell Biol 1993 Nov; 123(3):729–40

Phillips WD see **Barta PJ**

Phillips WE 2d, Murtagh FR, Brenner J. Recognition of the aberrant right subclavian artery on cervical spine MR [published erratum appears in AJNR Am J Neuroradiol 1994 Apr;15(4):797] AJNR Am J Neuroradiol 1993 Nov–Dec;14(6):1405–6

Phillips WE 2nd, Martinez CR, Cahill DW. Ruptured intracranial dermoid tumor secondary to closed head trauma. Computed tomography and magnetic resonance imaging. J Neuroimaging 1994 Jul;4(3):169–70

Phillips WG. Obesity and weight cycling. J Med Assoc Ga 1993 Oct;82(10):537–40 (38 ref.)

Phillips WG. Immunoglobulin in treatment of Kawasaki syndrome [letter; comment] Lancet 1993 Nov 6; 342(8880):1172. Comment on: Lancet 1993 Sep 11;342(8872):678.

Phillips WG, Marsden JR. Opportunistic cutaneous myiasis following radiotherapy for squamous cell carcinoma of the left temple [letter] Br J Dermatol 1993 Oct;129(4):502–3

Phillips WG, Marsden JR. Adult Kawasaki syndrome. Br J Dermatol 1993 Sep;129(3):330–3

Phillips WG, Weller R, Handfield–Jones SE, Kobza–Black A. Adult Still's disease. Br J Dermatol 1994 Apr; 130(4):511–3

Phillips WG see **Beer TW**

Phillips WG see **Breathnach SM**

Phillips WJ, Cerione RA. A C–terminal peptide of bovine rhodopsin binds to the transducin alpha–subunit and facilitates its activation. Biochem J 1994 Apr 15;299 (Pt 2):351–7

Phillips WM. The artificial heart: history and current status. J Biomech Eng 1993 Nov;115(4B):555–7

Phillips WR. Diagnostic and screening procedures in family practice. Past, present, and future use [see comments] Arch Fam Med 1993 Oct;2(10):1051–7. Comment in: Arch Fam Med 1994 May;3(5):400–1, 402.

Phillips WS see **Manson WG**

Phillips WT see **Goins B**

Phillips WT see **Rudolph AS**

Phillips WT see **Schwartz JG**

Phillips YY see **Hurwitz KM**

Phillips YY see **Parker JM**

Phillips YY see **Roach JM**

Phillips-Howard PA. Regulation of drug use and post–registration surveillance. Trans R Soc Trop Med Hyg 1994 Jun;88 Suppl 1:S59–62

Phillips-Jones MK, Hunter CN. Cloning and nucleotide sequence of regA, a putative response regulator gene of Rhodobacter sphaeroides. FEMS Microbiol Lett 1994 Mar 1;116(3):269–75

Phillips-Jones MK see **Martin R**

Phillipson DW, Tymiak AA, Tuttle JG, Hartl KS, Harper TW, Bolgar MS, Allen GT, Ogletree ML. Isolation and identification of lysophosphatidylcholines as endogenous modulators of thromboxane receptors. J Lipid Mediat 1993 Jun;7(2):155–67

Phillipson EA see **Horner RL**

Phillipson EA see **Kimoff RJ**

Phillipson EA see **Xie A**

Phillipson J, Ostrzega N. Fine needle aspiration of invasive cribriform carcinoma with benign osteoclast–like giant cells of histiocytic origin. A case report. Acta Cytol 1994 May–Jun;38(3):479–82

Phillipson J see **Hu LM**

Phillipson JD. Natural products as drugs. Trans R Soc Trop Med Hyg 1994 Jun;88 Suppl 1:S17–9 (16 ref.)

Phillipson JD see **Adosraku RK**

Phillipson JD see **Kirby GC**

Phillipson JD see **Marshall SJ**
Phillipson JD see **Wright CW**
Phillipson O see **Liptrot J**
Phillis HR. Comments on international referrals [letter] Am J Orthod Dentofacial Orthop 1994 May; 105(5):22A–23A
Phillis JW. A "radical" view of cerebral ischemic injury. Prog Neurobiol 1994 Mar;42(4):441–8 (95 ref.)
Phillis JW, Sen S. Oxypurinol attenuates hydroxyl radical production during ischemia/reperfusion injury of the rat cerebral cortex: an ESR study. Brain Res 1993 Nov 19; 628(1–2):309–12
Phillis JW, Sen S, Cao X. Amflutizole, a xanthine oxidase inhibitor, inhibits free radical generation in the ischemic/reperfused rat cerebral cortex. Neurosci Lett 1994 Mar 14;169(1–2):188–90
Phillis JW, Smith–Barbour M, Perkins LM, O'Regan MH. Acetylcholine output from the ischemic rat cerebral cortex: effects of adenosine agonists. Brain Res 1993 Jun 11; 613(2):337–40
Phillis JW, Smith–Barbour M, Perkins LM, O'Regan MH. Characterization of glutamate, aspartate, and GABA release from ischemic rat cerebral cortex. Brain Res Bull 1994;34(5):457–66
Phillis JW see **Cao X**
Phillis JW see **Gao Y**
Phillis JW see **Sen S**
Phillis RW see **Gloor GB**
Phillpott JW, Cumming WA. Torsion of the spleen: an unusual presentation of congenital diaphragmatic hernia. Pediatr Radiol 1994;24(2):150–1
Phillpotts B see **Hirschowitz L**
Phillpotts R see **Fulop L**
Philo JS, Rosenfeld R, Arakawa T, Wen J, Narhi LO. Refolding of brain–derived neurotrophic factor from guanidine hydrochloride: kinetic trapping in a collapsed form which is incompetent for dimerization. Biochemistry 1993 Oct 12;32(40):10812–8
Philo JS see **Arakawa T**
Philo JS see **Narhi LO**
Philo JS see **Rosenfeld R**
Philo MR see **Castle L**
Philomin V, Vessiéres A, Gruselle M, Jaouen G. Synthesis of cobalt carbonyl complexes of cortisol and testosterone. Study of their recognition by specific polyclonal antibodies. Bioconjug Chem 1993 Nov–Dec;4(6):419–24
Philomin V, Vessières A, Jaouen G. New applications of carbonylmetalloimmunoassay (CMIA): a non–radioisotopic approach to cortisol assay. J Immunol Methods 1994 May 16;171(2):201–10
Philopena JM see **Houpt TA**
Philp AV, Axton JM, Saunders RD, Glover DM. Mutations in the Drosophila melanogaster gene three rows permit aspects of mitosis to continue in the absence of chromatid segregation. J Cell Sci 1993 Sep;106 (Pt 1):87–98
Philp B see **Trotter SE**
Philp I, Goddard A, Connell NA, Metcalfe A, Tse V, Bray J. Development and evaluation of an information system for quality assurance. Age Ageing 1994 Mar;23(2):150–3
Philp I, Rockwood K. Geriatricians and quality assurance. Age Ageing 1993 Nov;22(6):401–3
Philp N see **Enomoto–Iwamoto M**
Philp N see **Huang JC**
Philp N see **Mieziewska K**
Philp R see **Cairns J**
Philp RB, Kalogeros G, McIver DJ, Dixon SJ. Effects of elevated pressures of inert gases on cytosolic free Ca2+ of cultured human neuroblastoma cells stimulated with carbachol: relevance to high pressure neurological syndrome. Cell Calcium 1994 Feb;15(2):117–21
Philp RB, McIver DJ, Arora P. Effects of elevated pressures of inert gases on cytosolic free Ca2+ of human platelets stimulated with ADP. Cell Calcium 1993 Jul;14(7):525–9
Philp RB see **Kalogeros G**
Philp T see **Kirby RS**
Philpot BD, Jazaeri AA, Bruajes PC. The development of serotonergic projections to the olfactory bulb of Monodelphis domestica (the grey, short–tailed opossum). Brain Res Dev Brain Res 1994 Feb 18;77(2):265–70
Philpot C see **Fehring RJ**
Philpot C see **Magee JT**
Philpot CM, Charles D. Determination of sensitivity to antifungal drugs: evaluation of an API kit. Br J Biomed Sci 1993 Mar;50(1):27–30
Philpot EE, Brooker AE, Biegalski CS. Effects of sedating and nonsedating antihistamines on flying performance. Mil Med 1993 Oct;158(10):654–60
Philpot M, Burns A. Jobst et al's "Detection in life of confirmed Alzheimer's disease using a simple measurement of medial temporal lobe atrophy by computed tomography". Br J Psychiatry 1993 Dec;163:809–12
Philpot MP, Banerjee S, Needham–Bennett H, Costa DC, Ell PJ. 99mTc–HMPAO single photon emission tomography in late life depression: a pilot study of regional cerebral blood flow at rest and during a verbal fluency task. J Affect Disord 1993 Aug;28(4):233–40
Philpot MP see **Treloar AJ**
Philpot RM. Modulation of the pulmonary cytochrome P450 system as a factor in pulmonary–selective toxic responses: fact and fiction. Am J Respir Cell Mol Biol 1993 Oct; 9(4):347–9 (11 ref.)
Philpot RM see **Burnett VL**
Philpot RM see **Duescher RJ**
Philpot RM see **Hines RN**
Philpot RM see **Knickle LC**
Philpot RM see **Overby LH**
Philpot RM see **Plopper CG**
Philpot RM see **Rettie AE**
Philpot RM see **Verschoyle RD**
Philpott A, Friend SH. E2F and its developmental regulation in Xenopus laevis. Mol Cell Biol 1994 Jul;14(7):5000–9
Philpott A see **Kawasaki K**
Philpott CC, Klausner RD, Rouault TA. The bifunctional iron–responsive element binding protein/cytosolic aconitase: the role of active–site residues in ligand binding and regulation. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7321–5
Philpott DE, Kato K, Miquel J. Ultrastructural and cellular mechanisms in myocardial deconditioning in weightlessness. Adv Space Biol Med 1992;2:83–112 (91 ref.)
Philpott DJ, Kirk DR, Butzner JD. Luminal factors stimulate intestinal repair during the refeeding of malnourished infant rabbits. Can J Physiol Pharmacol 1993 Sep;71(9):650–6
Philpott DJ see **Dytoc MT**
Philpott G see **Halverson KJ**
Philpott G see **Perez CA**
Philpott GW, Siegel BA, Schwarz SW, Connett JM, Rocque PA, Fleshman JW, Wallis JW, Baumann M, Sun Y, Martell AE, et al. Immunoscintigraphy with a new indium–111–labeled monoclonal antibody (MAb 1A3) in patients with colorectal cancer. Dis Colon Rectum 1994 Aug;37(8):782–92
Philpott GW see **Perez CA**
Philpott M. The dangers of disease transmission by artificial insemination and embryo transfer [published erratum appears in Br Vet J 1994 Mar–Apr;150(2):209] Br Vet J 1993 Jul–Aug;149(4):339–69 (198 ref.)
Philpott MP, Kealey T. Effects of EGF on the morphology and patterns of DNA synthesis in isolated human hair follicles. J Invest Dermatol 1994 Feb;102(2):186–91
Philpott MP, Sanders DA, Kealey T. Effects of insulin and insulin–like growth factors on cultured human hair follicles: IGF–1 at physiologic concentrations is an important regulator of hair follicle growth in vitro. J Invest Dermatol 1994 Jun;102(6):857–61
Philpott MP see **Kealey T**
Philpott MP see **Westgate GE**
Philpott N see **Allard S**
Philpott NJ, Marsh JC, Gordon–Smith EC, Bolton JS. Aplastic anaemia and remoxipride [letter] [see comments] Lancet 1993 Nov 13;342(8881):1244–5. Comment in: Lancet 1994 Feb 5;343(8893):352–3.
Philpott NJ see **George CD**
Philpott RM see **Bende BC**
Philpott–Howard J see **Rolando N**
Philpott–Howard JN see **Rolando N**
Philpotts LE, Heiken JP, Westcott MA, Gore RM. Colitis: use of CT findings in differential diagnosis. Radiology 1994 Feb;190(2):445–9
Philput C see **Oehninger S**
Philyaw DC see **Bucci MN**
Phimmasone K see **Fauveau V**
Phimolsanti R see **Phornphibulaya P**
Phin S, Oates RK. Variations in the treatment of childhood asthma. Med J Aust 1993 Nov 15;159(10):662–6
(Phinney C), Anderson C. Scientific misconduct. Michigan gets an expensive lesson [news] [see comments] Science 1993 Oct 1;262(5130):23. Comment in: Science 1994 Jan 21;263(5145):306.
Phinney DG, Keiper CL, Francis MK, Ryder K. Quantitative analysis of the contribution made by 5'–flanking and 3'–flanking sequences to the transcriptional regulation of junB by growth factors. Oncogene 1994 Aug;9(8):2353–62
Phinney JS, Chavira V, Tate JD. The effect of ethnic threat on ethnic self–concept and own–group ratings. J Soc Psychol 1993 Aug;133(4):469–78
Phinney R see **Patterson R**
Phinney S. Potential risk of prolonged gamma–linolenic acid use [letter; comment] Ann Intern Med 1994 Apr 15; 120(8):692. Comment on: Ann Intern Med 1993 Nov 1;119(9):867–73.
Phinney SD, Fisler JS, Tang AB, Warden CH. Liver fatty acid composition correlates with body fat and sex in a multigenic mouse model of obesity. Am J Clin Nutr 1994 Jul;60(1):61–7
Phinney SD, Tang AB, Thurmond DC, Nakamura MT, Stern JS. Abnormal polyunsaturated lipid metabolism in the obese Zucker rat, with partial metabolic correction by gamma–linolenic acid administration. Metabolism 1993 Sep; 42(9):1127–40
Phinney SD see **Nakamura MT**
Phinney SD see **Tang AB**
Phinney SD see **Villanueva J**
Phippard AF see **Harewood WJ**
Phippen ML. Award for Excellence in Perioperative Nursing recipient advises nurses to strive for excellence, not perfection. AORN J 1994 Jun;59(6):1157–9, 1162–4
Phipps AJ see **Ross DA**
Phipps DJ, Chadwick JS, Aston WP. Gallysin–1, an antibacterial protein isolated from hemolymph of Galleria mellonella. Dev Comp Immunol 1994 Jan–Feb;18(1):13–23
Phipps J see **Behboo R**
Phipps J see **Rilo HL**
Phipps JB see **Scott ER**
Phipps JH, Monaghan JM. Laparoscopic hysterectomy and cancer. Surg Oncol 1993;2 Suppl 1:67–72
Phipps L see **Wacksman J**
Phipps LP see **Gresham A**
Phipps ME see **Crossey PA**
Phipps ME see **Richards FM**
Phipps MJ see **Dangel ME**
Phipps R see **Campbell I**
Phipps RF see **Eccles MR**
Phipps RF see **Menkes DB**
Phipps RP see **Fedyk ER**
Phipps RP see **Fries KM**
Phipps RP see **Roper RL**
Phipps RP see **Sempowski GD**
Phipps RP see **Stein–Streilein J**
Phipps RP see **Willis RA**
Phipps WR, Martini MC, Lampe JW, Slavin JL, Kurzer MS. Effect of flax seed ingestion on the menstrual cycle. J Clin Endocrinol Metab 1993 Nov;77(5):1215–9
Phiromsawat S see **O–Prasertsawat P**
Phister J see **Smith CS**
Phizackerley PJ see **Miyamura K**
Phizackerley RP see **Fülöp V**
Phizicky EM see **Robinson MK**
Phlipponneau M, Nocaudie M, Epelbaum J, De Keyzer Y, Lalau JD, Marchandise X, Bertagna X. Somatostatin analogs for the localization and preoperative treatment of an adrenocorticotropin–secreting bronchial carcinoid tumor. J Clin Endocrinol Metab 1994 Jan;78(1):20–4
Phlippoteau C see **Bayrou O**
Phlips P, Hanzen C, Andry G, Van Houtte P, Früuling J. Postoperative irradiation for thyroid cancer. Eur J Surg Oncol 1993 Oct;19(5):399–404
Phlips P, Rocmans P, Vanderhoeft P, Van Houtte P. Postoperative radiotherapy after pneumonectomy: impact of modern treatment facilities. Int J Radiat Oncol Biol Phys 1993 Oct 20;27(3):525–9
Phlok S see **Durward C**
Pho LT see **Purdy JE**
Pho RW see **Kumar VP**
Pho RW see **Sara T**
Phoa SS see **Ivanyi B**
Phocas I, Sarandakou A, Rizos D. Alpha–immunoreactive inhibin in female renal transplant recipients and in hemodialyzed patients menstruating regularly [letter] Int J Gynaecol Obstet 1993 Sep;42(3):275–7
Phocas I, Sarandakou A, Rizos D, Dimitriadou F, Mantzavinos T, Zourlas PA. Tumour–associated antigens, CEA, CA 125 and SCC in serum and follicular fluid of stimulated and unstimulated cycles. Eur J Obstet Gynecol Reprod Biol 1994 Apr;54(2):131–6
Phoenix DA. Identification of a membrane interactive protein anchor. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):225S
Phoenix DA. The energetics of prePhoE translocation. Biochem Soc Trans 1993 Nov;21(4):341S
Phoenix DA, Peters SE, Ramzan MA, Pratt JM. Analysis of the membrane–anchoring properties of the putative amphiphilic alpha–helical anchor at the C–terminus of Escherichia coli PBP 6. Microbiology 1994 Jan;140 (Pt 1):73–7
Phoenix DA see **Gittins JR**
Phoenix J see **Guidoux R**
Phoenix RG, Crowe JA, Gibson NM, Peasgood W, Woolfson MS, Faulkner TR. The application of finite impulse response filters to the detection of fetal electrocardiogram signals. Med Prog Technol 1993;19(2):89–103
Pholeros P see **Torzillo P**
Pholsena M, Young J, Couzinet B, Schaison G. Primary adrenal and thyroid insufficiencies associated with hypopituitarism: a diagnostic challenge. Clin Endocrinol (Oxf) 1994 May;40(5):693–5
Pholsena M see **Schaison G**
Pholsena M see **Young J**
Phonrat B see **Pongpaew P**
Phookan G, Cameron M. Bilateral chronic subdural haematoma: an unusual presentation with isolated oculomotor nerve palsy [letter] J Neurol Neurosurg Psychiatry 1994 Sep;57(9):1146
Phookan MN see **Singh TS**
Phoon CK, Neill CA. Asplenia syndrome—risk factors for early unfavorable outcome. Am J Cardiol 1994 Jun 15; 73(16):1235–7
Phoon CK, Neill CA. Asplenia syndrome: insight into embryology through an analysis of cardiac and extracardiac anomalies. Am J Cardiol 1994 Mar 15;73(8):581–7 (78 ref.)
Phoon CK see **Tomares SM**
Phoon WH see **Koh D**
Phoon WH see **Ng TP**
Phornphatkul C, Pongprot Y, Suskind R, George V, Fuchs G. Cardiac function in malnourished children. Clin Pediatr (Phila) 1994 Mar;33(3):147–54
Phornphibulaya P, Tongprasroeth S, Phimolsanti R, Limwongse K. Severe ischemia of the lower extremity due to arteriosclerosis obliterans. J Med Assoc Thai 1981 Dec; 64(12):591–9
Phornphutkul C see **Pruksakorn S**
Photiou A see **Retsas S**
Photiou S see **Ophir A**
Photopulos GJ. Surgicopathologic staging of endometrial adenocarcinoma. Curr Opin Obstet Gynecol 1994 Feb; 6(1):92–7 (35 ref.)
Phromchotikul T, Browne DL, Curran ME, Keating MT, Litt

M. Dinucleotide repeat polymorphism at the KCNA5 locus. Hum Mol Genet 1993 Sep;2(9):1512

Phua KH see **Goh LG**

Phua KL see **Fox MH**

Phua SH see **Ansari HA**

Phua SH see **Wood NJ**

Phua WT see **Tweed WA**

Phuangsab A see **Lorence RM**

Phuapradit W, Chinsomboon S, Benchakarn V, Golding J. Epidemiology of hypertensive disorders of pregnancy and childbirth: population-based study, Thailand. J Med Assoc Thai 1993 Apr;76(4):196–202

Phuapradit W, Herabutya Y, Saropala N. Uterine rupture and labor induction with prostaglandins. J Med Assoc Thai 1993 May;76(5):292–5

Phuapradit W, Manusook S, Lolekha P. Urinary calcium/creatinine ratio in the prediction of preeclampsia. Aust N Z J Obstet Gynaecol 1993 Aug;33(3):280–1

Phuapradit W, Saropala N, Haruvasin S, Thuvasethakul P. Serum level of magnesium attained in magnesium sulfate therapy for severe preeclampsia. Asia Oceania J Obstet Gynaecol 1993 Dec;19(4):387–90

Phuapradit W, Saropala N, Rajatanavin R, Hotrakit S. Graves' disease complicating pregnancy. J Med Assoc Thai 1993 Jul;76(7):380–4

Phuapradit W, Saropala N, Rangsipragarn R. Treatment of atonic postpartum hemorrhage with a prostaglandin E2 analogue. J Med Assoc Thai 1993 Jun;76(6):303–7

Phuapradit W, Saropala N, Roungsipragarn R. Diabetic ketoacidosis in pregnancy. J Med Assoc Thai 1993 May; 76(5):288–91

Phuchareon J see **Fujita K**

Phule DM see **Arankalle VA**

Phull JK see **Kirkham J**

Phung HT see **Sall ND**

Phung-Ba V see **Wils P**

Phuphanich S, Jacobs M, Spiers A. Response of recurrent brain metastases in malignant melanoma to 5-fluorouracil and interferon-alpha therapy. J Neuroimaging 1994 Apr; 4(2):114–6

Phuyal JL see **Lewitt MS**

Phylactos A see **Crawford MA**

Phylactos AC, Harbige LS, Crawford MA. Essential fatty acids alter the activity of manganese-superoxide dismutase in rat heart. Lipids 1994 Feb;29(2):111–5

Phylactou C see **Paritsis N**

Phyland DJ see **Bird MR**

Phylliky RL see **Call TG**

Phylliky RL see **Dhodapkar MV**

Phylippova MM see **Karelin AA**

Phynal JL see **Lewitt MS**

Pi DR see **Xing ZH**

Pi DW, Krikler SH, Sparling TG, Carter CJ, Wadsworth LD. Reappraisal of optimal hemoglobin standards for female blood donors in Canada. Transfusion 1994 Jan;34(1):7–10

Pi EH, Wang AL, Gray GE. Asian/non-Asian transcultural tricyclic antidepressant psychopharmacology: a review. Prog Neuropsychopharmacol Biol Psychiatry 1993 Sep; 17(5):691–702 (14 ref.)

Pi F, Hotter G, Closa D, Roselló-Catafau J, Bulbena O, Badosa F, Morris M, Fernández-Cruz L, Gelpi E. Effect of a platelet-activating factor antagonist and desferrioxamine administration on eicosanoid production in rat pancreas transplantation. Transplantation 1994 Jan; 57(1):12–7

Pi F see **Hotter G**

Pi J, Wookey PJ, Pittard AJ. Site-directed mutagenesis reveals the importance of conserved charged residues for the transport activity of the PheP permease of Escherichia coli. J Bacteriol 1993 Nov;175(22):7500–4

Pi WP, Lin CH. Effects of monoamine precursors on food intake in male rats [published erratum appears in Chin J Physiol 1993;36(4):255] Chin J Physiol 1993;36(3):171–6

Pi-Sunyer FX. The mission of the American Diabetes Association. Diabetes Care 1993 Nov;16(11):1521–5

Pi-Sunyer FX. The fattening of America [editorial; comment] JAMA 1994 Jul 20;272(3):238–9. Comment on: JAMA 1994 Jul 20;272(3):205–11.

Pi-Sunyer FX see **Johnston PS**

(Pi y Molist E) Hervás C, Cahisa M. Las memorias sobre el cloroformo de E. Pi y Molist y J.A. Reynés (1849): dos clásicos olvidados de la bibliografía anestesiológica española. Rev Esp Anestesiol Reanim 1993 Sep–Oct; 40(5):300–6 (Eng. Abstr.) **(Spa)**

Pia A see **Piovesan A**

Pia A see **Terzolo M**

Pia F, Cavallo A, Pisani P. La laryngo-tracheal-reconstruction (L.T.R.) nel trattamento delle stenosi laringo-tracheali. Acta Otorhinolaryngol Ital 1993 Jul–Aug;13(4):349–54 (Eng. Abstr.) **(Ita)**

Pia F see **Krengli M**

Pia F see **Pisani P**

Pia G see **Pascalis L**

Pia M see **Lupoli G**

Pía de la Maza M see **Petermann M**

Pía Roiz M see **Sanz F**

Piacente S see **De Tommasi N**

Piacente S see **Mahmood N**

Piacenti M see **Biagini A**

Piacenti S see **Cozzi F**

Piacentini C see **Marchetti C**

Piacentini G see **Boner AL**

Piacentini G see **Landanna C**

Piacentini GL, Bertolini A, Spezia E, Piscione T, Boner AL. Ability of a new infant formula prepared from partially hydrolyzed bovine whey to induce anaphylactic sensitization: evaluation in a guinea pig model. Allergy 1994 May;49(5):361–4

Piacentini GL, Martinati L, Fornari A, Comis A, Carcereri L, Boccagni P, Boner AL. Antigen avoidance in a mountain environment: influence on basophil releasability in children with allergic asthma. J Allergy Clin Immunol 1993 Nov; 92(5):644–50

Piacentini GL see **Sensi LG**

Piacentini I see **Todeschini G**

Piacentini J see **Rotheram-Borus MJ**

Piacentini M, Autuori F. Immunohistochemical localization of tissue transglutaminase and Bcl-2 in rat uterine tissues during embryo implantation and post-partum involution. Differentiation 1994 Jun;57(1):51–61

Piacentini M see **Amendola A**

Piacentini M see **Dini L**

Piacentini M see **Mastino A**

Piacentini M see **Pesce M**

Piacentini M see **Polakowska RR**

Piacentini M see **Tessitore L**

Piacentini S see **Latorraca S**

Piacentini S see **Mascalchi M**

Piacentini S see **Thieme T**

Piacentini SC, Thieme TR, Beller M, Davidson SL. Diagnosis of hepatitis A, B, and C using oral samples. Ann N Y Acad Sci 1993 Sep 20;694:334–6

Piacentino R see **Grio R**

Piacenza A see **Braga PC**

Piacenza A see **Mutti L**

Piacezzi C see **Giansone R**

Piachaud J see **Botau T**

Piachaud J see **Dent JA**

Piacibello W, Sanavio F, Bresso P, Severino A, Carlesso N, Pregno P, Stacchini A, Morelli S, Fubini L, Gallo E, et al. Stem cell factor improvement of proliferation and maintenance of hemopoietic progenitors in myelodysplastic syndromes. Leukemia 1994 Feb;8(2):250–7

Piacibello W see **Aglietta M**

Piačková I see **Krislo V**

Piacquadio DJ, Rad FS, Spellman MC, Hollenbach KA. Obesity and female androgenic alopecia: a cause and an effect? J Am Acad Dermatol 1994 Jun;30(6):1028–30

Piacquadio DJ see **Brugge KL**

Piadites G see **Antaraki A**

Piaggesi L see **Gambacciani M**

Piaggio G see **Bacigalupo A**

Piaggio G see **Bassi S**

Piaggio G see **Gusmano R**

Piaggio G see **Soddu S**

Piaggio G see **Verrina E**

Piali L, Albelda SM, Baldwin HS, Hammel P, Gisler RH, Imhof BA. Murine platelet endothelial cell adhesion molecule (PECAM-1)/CD31 modulates beta 2 integrins on lymphokine-activated killer cells. Eur J Immunol 1993 Oct;23(10):2464–71

Pialli S see **Musiani R**

Pialoux G, Goldstein F, Dupont B, Gonzalez Canali G, Sansonetti P. Combination antibiotic treatment with clarithromycin for human immunodeficiency virus-associated Rhodococcus equi infection [letter] Clin Infect Dis 1993 Sep;17(3):513–4

Pialoux G, Gonzalez-Canali G, Feuillie V, de Saint Martin J, Dupont B. Transmission of HIV by blood screened as negative for HIV antibodies [letter] AIDS 1993 Oct; 7(10):1387–8

Pialoux G see **Choutet T**

Pialoux G see **Lortholary O**

Pialoux G see **Moulignier A**

Pialoux G see **Pousset F**

Pialoux P. Sur les risques auditifs liés à l'utilisation du baladeur (walkman). Bull Acad Natl Med 1993 Oct; 177(7):1243–9 **(Fre)**

Piamphongsant T, Akaraphant R. Pityriasis rubra pilaris: a new proposed classification. Clin Exp Dermatol 1994 Mar; 19(2):134–8

Pian HY see **Ai HS**

Pian MS, Dobbs LG. Activation of G proteins may inhibit or stimulate surfactant secretion in rat alveolar type II cells. Am J Physiol 1994 Apr;266(4 Pt 1):L375–81

Piana L see **Andrieu N**

Piana L see **Boulat J**

Piana L see **Charpin C**

Piana P see **Casetta G**

Piana RN, Moscucci M, Cohen DJ, Kugelmass AD, Senerchia C, Kuntz RE, Baim DS, Carrozza JP Jr. Palmaz-Schatz stenting for treatment of focal vein graft stenosis: immediate results and long-term outcome. J Am Coll Cardiol 1994 May;23(6):1296–304

Piana RN, Paik GY, Moscucci M, Cohen DJ, Gibson CM, Kugelmass AD, Carrozza JP Jr, Kuntz RE, Baim DS. Incidence and treatment of 'no-reflow' after percutaneous coronary intervention. Circulation 1994 Jun;89(6):2514–8

Piana RN, Shafique T, Dai HB, Sellke FW. Epicardial and endocardial coronary microvascular responses: effects of ischemia-reperfusion. J Cardiovasc Pharmacol 1994 Apr; 23(4):539–46

Piana RN see **Gordon PC**

Piana RN see **Moscucci M**

Piana RN see **Sellke FW**

Pianazzi F see **Genazzani AD**

Pianazzi F see **Genazzani AR**

Piancastelli M, Grilli M, Ravaioli ML, Preziosi S, Bellanti G, Zabberoni W. Miocardite acuta virale con transitoria pseudoipertrofia concentrica del ventricolo sinistro complicata da shock cardiogeno. G Ital Cardiol 1993 Dec; 23(12):1223–8 (Eng. Abstr.) **(Ita)**

Piancatelli D see **Berghella AM**

Piane C see **Casazza F**

Piane E see **Cramarossa L**

Piane R see **Livi W**

Pianelli JV, Perry RF, McGehee JE. The malpractice mess [letter; comment] N Engl J Med 1994 Apr 28;330(17):1236; discussion 1237. Comment on: N Engl J Med 1993 Dec 2;329(23):1733–5.

Pianese L, Cocozza S, Campanella G, Castaldo I, Cavalcanti F, De Michele G, Filla A, Monticelli A, Munaro M, Redolfi E, et al. Linkage disequilibrium between FD1-D9S202 haplotypes and the Friedreich's ataxia locus in a central-southern Italian population. J Med Genet 1994 Feb; 31(2):133–5

Pianese L see **De Michele G**

Pianetti A see **Salvaggio A**

Pianetti Filho G, Fonseca LF. Compressão medular alta por cisto neuroentérico. Relato de caso. Arq Neuropsiquiatr 1993 Jun;51(2):253–7 (22 ref.) (Eng. Abstr.) **(Por)**

Pianezza M see **Diviacco P**

Pianezzola E see **Breda M**

Pianezzola E see **Fontana E**

Pianezzola E see **Frigerio E**

Pianezzola E see **Persiani S**

Piangiamore M see **Vancheri F**

Piangjai S see **Sukhavat K**

Piani D, Fontana A. Involvement of the cystine transport system xc- in the macrophage-induced glutamate-dependent cytotoxicity to neurons. J Immunol 1994 Apr 1;152(7):3578–85

Piani D, Frei K, Pfister HW, Fontana A. Glutamate uptake by astrocytes is inhibited by reactive oxygen intermediates but not by other macrophage-derived molecules including cytokines, leukotrienes or platelet-activating factor. J Neuroimmunol 1993 Oct;48(1):99–104

Piani D see **Frei K**

Piani F see **Rotelia CM**

Pianim N see **Dubecz S Jr**

Pianim N see **Ryan M**

Pianim NA, Liu SY, Dubecz S Jr, Klein SR, Bongard FS. Tissue oxygenation in hypovolemic shock. J Surg Res 1993 Sep;55(3):338–43

Piankijagum A see **Chinprasertsuk S**

Piankijagum A see **Issaragrisil S**

Piankijagum A see **Wanachiwanawin W**

P'iankov SA, Naumov IuN. Ekspress-metod opredeleniia subpopuliatsionnogo sostava kletok immunnoi sistemy cheloveka. Klin Lab Diagn 1994;(1):7–9 (Eng. Abstr.) **(Rus)**

Piano MR, Schwertz DW. Alcoholic heart disease: a review. Heart Lung 1994 Jan–Feb;23(1):3–17; quiz 18–20 (98 ref.)

Piano MR see **Pandey SC**

Pianon M, Punzi L, Stefani MP, Bertazzolo N, Michelotto M, Finco B, Gambari PF. Interleukin-1 beta, plasminogen activator and inhibitor of plasminogen activator in synovial fluid of rheumatoid arthritis, psoriatic arthritis and osteoarthritis. Agents Actions 1994 Mar;41(1–2):88–9

Pianon M see **Bertazzolo N**

Pianosi G. Un grosso abbaglio? Med Lav 1993 Sep–Oct; 84(5):433 **(Ita)**

Pianosi P, Grondin D, Desmond K, Coates AL, Aranda JV. Effect of caffeine on the ventilatory response to inhaled carbon dioxide. Respir Physiol 1994 Mar;95(3):311–20

Piantadosi CA see **Duhaylongsod FG**

Piantadosi CA see **Fisher PW**

Piantadosi CA see **Fracica PJ**

Piantadosi CA see **Huang YC**

Piantadosi CA see **Stockwell JA**

Piantadosi CA see **Witty LA**

Piantadosi CA see **Zhang J**

Piantadosi S. Invited commentary: ecologic biases. Am J Epidemiol 1994 Apr 15;139(8):761–4; discussion 769–71

Piantadosi S, Gail MH. A comparison of the power of two tests for qualitative interactions. Stat Med 1993 Jul 15; 12(13):1239–48

Piantadosi S, Saijo N, Tamura T. Guidelines for analysis and reporting of clinical trials in oncology. Jpn J Cancer Res 1993 Sep;84(9):929–37

Piantadosi S, Wittes J. Politically correct clinical trials [letter] Control Clin Trials 1993 Dec;14(6):562–7

Piantadosi S see **Graham NM**

Piantadosi S see **Jen J**

Piantadosi S see **Johnson DH**

Piantadosi S see **Nichols DG**

Piantadosi S see **Scott F**

Piantanelli L, Basso A, Rossolini G. Modelling the link between aging rate and mortality rate. Ann N Y Acad Sci 1994 May 31;719:136–45

Piantanelli L, Zaia A, Rossolini G, Viticchi C, Testa R, Basso A, Antognini A. Influence of L-deprenyl treatment on mouse survival kinetics. Ann N Y Acad Sci 1994 Jun 30; 717:72–8

Piantanelli L see **Basso A**
Piantanelli L see **Giunta S**
Piantanelli L see **Rossolini G**
Piantanelli L see **Viticchi C**
Piantanida A see **Degrassi M**
Piantanida E see **Marnini P**
Piantanida M, Tiberti A, Plebani A, Martelli P, Danesino C. Cerebro-reno-digital syndrome in two sibs.
Am J Med Genet 1993 Sep 1;47(3):420-2
Piantedosi R see **Blaner WS**
Piantelli G, Sacchini C, Coltri A, Ludovici G, Paita Y, Gramellini D. Ultrasound dating-curve analysis in the assessment of gestational age. Clin Exp Obstet Gynecol 1994;21(2):108-18
Piantelli G see **Ceruti M**
Piantelli G see **Gramellini D**
Piantelli M see **Larocca LM**
Piantelli M see **Scambia G**
Piantieri O see **Brickner PW**
Piantino P see **Brunetto MR**
Piantino P see **Colloredo Mels G**
Piantino P see **Rapellino M**
Piantino P see **Torrani Cerenzia MR**
Piao CQ see **Hei TK**
Piao HZ see **Takeshita I**
Piao X, Curtis JE, Minkin S, Minden MD, Bernstein A. Expression of the Kit and KitA receptor isoforms in human acute myelogenous leukemia. Blood 1994 Jan 15; 83(2):476-81
Piao XG see **Cai L**
Piao Y see **Lavergne JM**
Piao Y see **Tartary M**
Piao YA see **Jin ZX**
Piao YC, Lavergne JM, Boyer-Neumann C, Schandelong A, Alessi MC, Meyer D. Arg578Gln mutations in the von Willebrand factor gene in three unrelated cases of type IIB von Willebrand disease. Blood Coagul Fibrinolysis 1993 Oct;4(5):787-9
Piao YJ see **Gao YM**
Piard F, Camus P. Les adénocarcinomes broncho-pulmonaires. Ann Pathol 1993;13(6):390-404 (90 ref.) **(Fre)**
Piard F, Martin M, Boutron MC, Hillon P, Hammann A, Martin F. Effect of different doses of dietary calcium on murine colonic cell proliferation. Eur J Cancer Prev 1994 Mar;3(2):215-21
Piard F see **Sitbon O**
Piard F see **Zidi SH**
Piard JC, Delorme C, Novel M, Desmazeaud M, Novel G. Conjugal transfer of the determinants for bacteriocin (lacticin 481) production and immunity in Lactococcus lactis subsp. lactis CNRZ 481. FEMS Microbiol Lett 1993 Sep 15;112(3):313-8
Piarroux R, Gambarelli F, Dumon H, Fontes M, Dunan S, Mary C, Toga B, Quilici M. Comparison of PCR with direct examination of bone marrow aspiration, myeloculture, and serology for diagnosis of visceral Leishmaniasis in immunocompromised patients.
J Clin Microbiol 1994 Mar;32(3):746-9
Piascik MT, Smith MS, Barron KW, Soltis EE. The regulation of regional hemodynamics by alpha-1 adrenoceptor subtypes in the conscious rat.
J Pharmacol Exp Ther 1993 Dec;267(3):1250-5
Piascik MT, Smith MS, Soltis EE, Perez DM. Identification of the mRNA for the novel alpha 1D-adrenoceptor and two other alpha 1-adrenoceptors in vascular smooth muscle. Mol Pharmacol 1994 Jul;46(1):30-40
Piascik P. A new treatment for multiple sclerosis.
Am Pharm 1993 Dec;NS33(12):25-6
Piascik P. Administering Betaseron for MS. Am Pharm 1994 Jan;NS34(1):21-2
Piascik R see **Li L**
Piascik R see **Namiot Z**
Piascik R see **Sarosiek J**
Piasecka B see **Zabicka J**
Piasecka G see **Nowak D**
Piasecka M. Wpływ przewlekłego stosowania jonów ołowiu (II) na plemniki szczura. Ann Acad Med Stetin 1993; 39:39-56 (Eng. Abstr.) **(Pol)**
Piasecka M see **Marchlewicz M**
Piasecki C see **Hudson M**
Piasecki C see **Nygård G**
Piasecki E. Priony. Postepy Hig Med Dosw 1993; 47(2):89-102 (56 ref.) (Eng. Abstr.) **(Pol)**
Piasecki E see **Inglot AD**
Piasecki GJ see **Jackson BT**
Piasecki P see **Gitelis S**
Piasecki P see **Poddar SB**
Piasecki W. Description of Neobrachiella sp. (Copepoda, Siphonostomatoida, Lernaeopodidae) parasitic in the buccal cavity of California halibut (Paralichthys californicus). Wiad Parazytol 1993;39(2):149-53
Piasecki W. Sympozjum nt. "Sea lice and other parasitic copepoda (First European Crustacean Conference)", Paryż 3-4 Września 1992. Wiad Parazytol 1993;39(2):205-7 **(Pol)**
Piaseczny W see **Książek A**
Piasek M see **Kostial K**
Piasentier E see **Belli M**
Piasentin G see **Lazzarin G**
Piasetskaia MF see **Rumiantsev SN**
Piasetskiĭ VP see **Fedorchenko VS**
Piastra M, Stabile A, Floravanti G, Castagnola M, Pani G, Ria F. Cord blood mononuclear cell responsiveness to beta-lactoglobulin: T-cell activity in 'atopy-prone' and 'non-atopy-prone' newborns.
Int Arch Allergy Immunol 1994 Aug;104(4):358-65
Piat C see **Bussière JL**
Piat G see **Bononi M**
Piat G see **Cangemi V**
Piat G see **Fuhrman Y**
Piat V see **Dubois MC**
Piatak M Jr, Saag MS, Yang LC, Clark SJ, Kappes JC, Luk KC, Hahn BH, Shaw GM, Lifson JD. Determination of plasma viral load in HIV-1 infection by quantitative competitive polymerase chain reaction. AIDS 1993 Nov; 7 Suppl 2:S65-71
Piatecki C see **Murillo C**
Piatibrat LV see **Karu TI**
Piatigorsky J. Puzzle of crystallin diversity in eye lenses. Dev Dyn 1993 Apr;196(4):267-72 (47 ref.)
Piatigorsky J. The twelfth Frederick H. Verhoeff Lecture: gene sharing in the visual system.
Trans Am Ophthalmol Soc 1993;91:283-97 (67 ref.)
Piatigorsky J, Kantorow M, Gopal-Srivastava R, Tomarev SI. Recruitment of enzymes and stress proteins as lens crystallins. EXS 1994;71:241-50 (38 ref.)
Piatigorsky J see **Gopal-Srivastava R**
Piatigorsky J see **Kantorow M**
Piatigorsky J see **Sax CM**
Piatigorsky J see **Tomarev SI**
Piatigorsky J see **West JA**
Piatin VF see **Ul'kin SV**
Piątkiewicz W see **Lewińska D**
(Piatkoski S), Matysiak W. Le travail était le baume de la vie et la source des vertus.
Ann Univ Mariae Curie Sklodowska [Med] 1990;45:VII-X **(Pol)**
Piątkowska M, Kotschy M, Rość D, Wiśniewska E, Opoka J. Osoczowe inhibitory proteaz serynowych u chorych na marskość wątroby. Acta Haematol Pol 1994;25(2):145-9 (Eng. Abstr.) **(Pol)**
Piątkowska-Jakubas B, Skotnicki AB. Remisja hematologiczna oraz ustąpienie niedokrwistości hemolitycznej u chorego z białaczką limfocytową przewlekłą w następstwie terapii 2-chlorodeoksyadenozyną (2-CDA). Acta Haematol Pol 1993;24(3):289-93 (Eng. Abstr.) **(Pol)**
Piatnitskaia GKh see **Dement'eva II**
Piaton E, Ravigneaux MH, Saugier B. Diagnostic value of examining bronchial secretions in pulmonary cytopathology [letter; comment] J Clin Pathol 1994 May; 47(5):477. Comment on: J Clin Pathol 1993 Jul;46(7):589-95.
Piatt AL, Ketterson TU, Skitka LJ, Searight HR, Rogers BJ, Reuterman NA, Manley CM. The relationship of psychological adjustment to perceived family functioning among African-American adolescents. Adolescence 1993 Fall;28(111):673-84
Piatt JF see **Moum T**
Piatt JH see **Bickler SW**
Piatt JH Jr. The frequency of intradural conjoined lumbosacral dorsal nerve roots found during selective dorsal rhizotomy [letter; comment] Neurosurgery 1994 Feb;34(2):380. Comment on: Neurosurgery 1993 Jul;33(1):88-90; discussion 90-1.
Piatt JH Jr, Carlson CV. A search for determinants of cerebrospinal fluid shunt survival: retrospective analysis of a 14-year institutional experience. Pediatr Neurosurg 1993 Sep-Oct;19(5):233-41; discussion 242
Piatt JH Jr, Steinbok P. Hair and neurosurgery [letter; comment] Neurosurgery 1994 Apr;34(4):770. Comment on: Neurosurgery 1992 Aug;31(2):320-9.
Piatt JH Jr see **Hoffman HJ**
Piatt JH Jr see **O'Neill OR**
Piatt JP see **Bergeson PS**
Piattelli A, Mangano C, Donzelli R, Romasco N, Trisi P. Light and laser scanning microscopy analysis of hydroxyapatite used in periodontal osseous defects in man: evidence of a different resorption pattern in bone and soft tissues. Bull Group Int Rech Sci Stomatol Odontol 1993 Jul-Sep;36(3-4):115-20
Piattelli A, Petrelli I, Fanci P. Regression following reduction of the daily drug dosage in cyclosporin A-induced gingival overgrowth in bone marrow transplant recipients. Acta Stomatol Belg 1993 Sep;90(3):171-6
Piattelli A, Trisi P. Resorption in impacted teeth. A case report. Acta Stomatol Belg 1993 Sep;90(3):195-8 (14 ref.)
Piattelli A, Trisi P. Bone ingrowth into hydroxyapatite coating: a light microscopy and laser scanning microscopy study. Biomaterials 1993 Oct;14(13):973-7
Piattelli A, Trisi P. A light and laser scanning microscopy study of bone/hydroxyapatite-coated titanium implants interface: histochemical evidence of unmineralized material in humans. J Biomed Mater Res 1994 May;28(5):529-36
Piattelli A, Trisi P. Microscopic and chemical analysis of bone-hydroxyapatite interface in a human retrieved implant. A case report. J Periodontol 1993 Sep;64(9):906-9
Piattelli A, Trisi P, Passi P, Piattelli M, Cordioli GP. Histochemical and confocal laser scanning microscopy study of the bone-titanium interface: an experimental study in rabbits. Biomaterials 1994 Feb;15(3):194-200
Piattelli A, Trisi P, Romasco N. Cystic compound odontoma in an unusual pericoronal posterior location.
Acta Stomatol Belg 1993 Dec;90(4):259-60
Piattelli E see **Angi MR**
Piattelli M see **Consolo F**
Piattelli M see **Piattelli A**
Piatti E, Marabini L, Chiesara E. Increase of micronucleus frequency in cultured rat hepatocytes treated in vitro with benomyl and pirimiphos-methyl separately and in mixture. Mutat Res 1994 Jun;324(1-2):59-64
Piatti G, Borella F, Berti MA, Braga PC. Delaying effects of dietary eicosapentaenoic-docosahexaenoic acids on development of "fatty streaks" in hypercholesterolaemic rabbits. A morphological study by scanning electron microscopy. Drugs Exp Clin Res 1993;19(4):175-81
Piatti G see **Braga PC**
Piatti G see **Guardati MC**
Piatti PG see **France LL**
Piatti PG see **Newman JF**
Piatti PM, Pontiroli AE, Caumo A, Santambrogio G, Monti LD, Costa S, Garbetta F, Baruffaldi L, Cobelli C, Pozza G. Hyperinsulinemia decreases second-phase but not first-phase arginine-induced insulin release in humans. Diabetes 1994 Sep;43(9):1157-63
Piau JP, Labarriere N, Dabouis G, Denis MG. Evidence for two distinct alpha(1,2)-fucosyltransferase genes differentially expressed throughout the rat colon.
Biochem J 1994 Jun 15;300 (Pt 3):623-6
Piazza A, Torlone N, Valeri M, Poggi E, Monaco PI, Provenzani L, Tisone G, Adorno D, Casciani CU. Antidonor-HLA antibodies and soluble HLA antigens after kidney transplant. Transplant Proc 1993 Dec;25(6):3279-80
Piazza A see **Cavalli-Sforza LL**
Piazza A see **Papola F**
Piazza A see **Torlone N**
Piazza B see **Serretta V**
Piazza CC, Anderson C, Fisher W. Teaching self-feeding skills to patients with Rett syndrome.
Dev Med Child Neurol 1993 Nov;35(11):991-6
Piazza CC see **Fisher W**
Piazza CC see **Hagopian LP**
Piazza D see **Wright PS**
Piazza F see **Papa G**
Piazza F see **Zini C**
Piazza G see **Andronico G**
Piazza GA, Ritter JL. Involvement of transforming growth factor-alpha and its receptor in the growth response of cultured human epidermal cells to retinoic acid.
Epithelial Cell Biol 1993 Oct;2(4):170-5
Piazza I, Bizzaro N. Humoral response to subcutaneous, oral, and nasal immunotherapy for allergic rhinitis due to Dermatophagoides pteronyssinus. Ann Allergy 1993 Nov; 71(5):461-9
Piazza J see **Rogers B**
Piazza L see **de Luca L**
Piazza L see **Farina G**
Piazza LA, de Bold AJ, Santamarina N, Hliba E, Rubiolo ER. Atrial natriuretic factor in experimental acute Chagas' disease. Parasitol Res 1994;80(1):78-80
Piazza M, Abrescia N, Picciotto L, Orlando R, Cerini R, Borgia G, Cotugno M. Dimostrazione dell'interscambiabilita' dei due tipi di vaccino anti-epatite B DNA-ricombinante. Boll Soc Ital Biol Sper 1993 Apr; 69(4):273-80 (Eng. Abstr.) **(Ita)**
Piazza M, Chirianni A, Picciotto L, Cataldo PT, Borgia G, Orlando R. Blood in saliva of patients with acquired immunodeficiency syndrome: possible implication in sexual transmission of the disease. J Med Virol 1994 Jan; 42(1):38-41
Piazza M see **Antonini C**
Piazza M see **Brunetti A**
Piazza M see **Natoli C**
Piazza M see **Orefice G**
Piazza M see **Vella S**
Piazza MP see **Stanton DL**
Piazza MR see **Albert TJ**
Piazza MR see **Rizzolo SJ**
Piazza P, Comoretto M, Lutman M. La tomografia computerizzata nelle infiammazioni acute dell'orbita.
Radiol Med (Torino) 1994 Mar;87(3):235-9 (Eng. Abstr.) **(Ita)**
Piazza P see **Ippoliti G**
Piazza P see **Marchesi C**
Piazza P see **Stocchetti N**
Piazza PV, Deroche V, Deminière JM, Maccari S, Le Moal M, Simon H. Corticosterone in the range of stress-induced levels possesses reinforcing properties: implications for sensation-seeking behaviors.
Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11738-42
Piazza PV see **Casolini P**
Piazza PV see **Catalani A**
Piazza PV see **Deroche V**
Piazza PV see **Marinelli M**
Piazza R see **Astengo D**
Piazza R see **Badano L**
Piazza S see **Cassina I**
Piazza S see **Furlan R**
Piazza S see **Snyder BD**
Piazza V see **Barosi G**
Piazza V see **Silini E**
Piazzesi G, Linari M, Lombardi V. Kinetics of regeneration of cross-bridge power stroke in shortening muscle.
Adv Exp Med Biol 1993;332:691-700; discussion 700-1
Piazzesi G, Linari M, Lombardi V. The effect of hypertonicity

on force generation in tetanized single fibres from frog skeletal muscle. J Physiol (Lond) 1994 May 1;476(3):531–46
Piazzi A see **Crepet P**
Piazzi A see **Hull M**
Piazzi S see **Trevisani F**
Piazzini A see **Privitera G**
Piazzini Albani A see **Franco P**
Piazzini Albani A see **Rossi G**
Piazzolla S see **Valsecchi R**
Piazzon I, Goldman A, Torello S, Nepomnaschy I, Deroche A, Dran G. Transmission of an Mls-1a-like superantigen to BALB/c mice by foster-nursing on F1 Mls-1bxa mothers. Sex-influenced onset of clonal deletion. J Immunol 1994 Aug 15;153(4):1553–62
Pibarot A see **Arvers P**
Piberhofer S see **Grimminger F**
Pibernik-Okanovic M, Roglic G, Prasek M, Metelko Z. War-induced prolonged stress and metabolic control in type 2 diabetic patients. Psychol Med 1993 Aug; 23(3):645–51
Pibernik-Okanovic M see **Roglic G**
Pic AK see **Limony Y**
Pic P, Timsit JF, Mainardi JL, Goldstein FW, Acar JF, Carlet J. Septicémie à Fusobacterium necrophorum. Presse Med 1994 Mar 26;23(12):581 **(Fre)**
Pica A, Lodato A, Grimaldi MC, Della Corte F, Galderisi U. A study of the bone marrow precursors and hemoglobin of the blood cells of the red-legged partridge (Alectoris rufa rufa L.). Arch Ital Anat Embriol 1993 Oct-Dec; 98(4):277–92
Pica A see **Ferri A**
Pica A see **Zinzani PL**
Pica LA see **Nguyen MN**
Pica LA see **Nguyet NT**
Pica-Mattoccia L, Dias LC, Cioli D. Genetic complementation analysis of two independently isolated hycanthone-resistant strains of Schistosoma mansoni. Mem Inst Oswaldo Cruz 1992;87 Suppl 4:211–4
Pica-Mattoccia L, Dias LC, Moroni R, Cioli D. Schistosoma mansoni: genetic complementation analysis shows that two independent hycanthone/oxamniquine-resistant strains are mutated in the same gene. Exp Parasitol 1993 Dec; 77(4):445–9
Picado AL see **Gulley ML**
Picado C see **Fernandez-Sola J**
Picado C see **Luburich P**
Picado C see **Prat J**
Picado C see **Ramis I**
Picado C see **Serra-Batlles J**
Picado C see **Solá M**
Picado C see **Xaubet A**
Picado MJ, de la Sierra A, Aguilera MT, Coca A, Parés I, Lluch MM, Sánchez M, Urbano-Márquez A. Abnormalities of sodium-magnesium exchange in erythrocytes from essential hypertensive patients. J Hypertens Suppl 1993 Dec;11 Suppl 5:S252–3
Picado MJ, de la Sierra A, Aguilera MT, Coca A, Urbano-Márquez A. Increased activity of the Mg2+/Na+ exchanger in red blood cells from essential hypertensive patients. Hypertension 1994 Jun;23(6 Pt 2):987–91
Picado MJ see **Coca A**
Pical C, Fredlund KM, Petit PX, Sommarin M, Møller IM. The outer membrane of plant mitochondria contains a calcium-dependent protein kinase and multiple phosphoproteins. FEBS Lett 1993 Dec 27;336(2):347–51
Picallo Sánchez J see **García Freire C**
Picallo Sánchez J see **González Martín M**
Picanço-Diniz DL see **Favaretto AL**
Picanco-Diniz DW see **Antunes-Rodrigues J**
Picano E. Test provocativi di ischemia miocardica: lo scenario attuale. G Ital Cardiol 1993 Jun;23(6):633–9 **(Ita)**
Picano E, Landi P, Bolognese L, Chiarandà G, Chiarella F, Seveso G, Sclavo MG, Gandolfo N, Previtali M, Orlandini A, et al. Prognostic value of dipyridamole echocardiography early after uncomplicated myocardial infarction: a large-scale, multicenter trial. The EPIC Study Group. Am J Med 1993 Dec;95(6):608–18
Picano E, Landini L, Urbani MP, Mazzarisi A, Paterni M, Mazzone AM. Ultrasound tissue characterization techniques in evaluating plaque structure. Am J Card Imaging 1994 Apr;8(2):123–8 (17 ref.)
Picano E, Parodi O, Lattanzi F, Sambuceti G, Andrade MJ, Marzullo P, Giorgetti A, Salvadori P, Marzilli M, Distante A. Assessment of anatomic and physiological severity of single-vessel coronary artery lesions by dipyridamole echocardiography. Comparison with positron emission tomography and quantitative arteriography. Circulation 1994 Feb;89(2):753–61
Picano E, Pingitore A, Conti U, Kozàkovà M, Boem A, Cabani E, Ciuti M, Distante A, L'Abbate A. Enhanced sensitivity for detection of coronary artery disease by addition of atropine to dipyridamole echocardiography. Eur Heart J 1993 Sep;14(9):1216–22
Picano E see **Andrade MJ**
Picano E see **Biagini A**
Picano E see **Bombardini T**
Picano E see **Camerieri A**
Picano E see **Lucarini AR**
Picano E see **Ostojic M**
Picano E see **Severi S**
Picano T see **Sabatini D**
Picanso JP see **Paré J**
Picanso JP see **Thurmond MC**
Picard A see **Ausoni S**
Picard A see **Galas S**
Picard A see **Leblanc B**
Picard A see **Vitadello M**
Picard B, Denamur E, Barakat A, Elion J, Goullet P. Genetic heterogeneity of Pseudomonas aeruginosa clinical isolates revealed by esterase electrophoretic polymorphism and restriction fragment length polymorphism of the ribosomal RNA gene region. J Med Microbiol 1994 May;40(5):313–22
Picard B, Journet-Mancy C, Picard-Pasquier N, Goullet P. Genetic structures of the B2 and B1 Escherichia coli strains responsible for extra-intestinal infections. J Gen Microbiol 1993 Dec;139 (Pt 12):3079–88
Picard B see **Bizet C**
Picard B see **Chérifi A**
Picard B see **Goullet P**
Picard B see **Johnson JR**
Picard B see **Mariani-Kurkdjian P**
Picard B see **Picard-Pasquier N**
Picard C see **Braun CM**
Picard C see **Mille B**
Picard C see **Ravanat C**
Picard C see **Recorbet G**
Picard C see **Renaudin C**
Picard C see **Rougée A**
Picard C see **Touton B**
Picard D see **Brini M**
Picard D see **Fankhauser CP**
Picard D see **Lebouthillier G**
Picard D see **Spitkovsky D**
Picard D see **Villemaire JM**
Picard D see **Voglozin J**
Picard DA see **Cotanche DA**
Picard DA see **Helfgott SM**
Picard E see **Albat B**
Picard E see **Kapelushnik J**
Picard E see **Séguin JR**
Picard F, Jartin T, Legras F, Lioure B, Pasquali JL. Molecular analysis of T-cell receptor V beta chains of human T-cell chronic lymphocytic leukemia does not show intraclonal variability: implications for immunotherapy. Blood 1993 Oct 1;82(7):2152–6
Picard F see **Dupouy-Camet J**
Picard F see **Goy A**
Picard F see **Pavlovitch JH**
Picard F see **Ribrag V**
Picard F see **Wyplosz B**
Picard FJ, Dekaban GA, Silva J, Rice GP. Mollaret's meningitis associated with herpes simplex type 2 infection. Neurology 1993 Sep;43(9):1722–7
Picard FJ see **Dehal NS**
Picard G see **Renault S**
Picard G see **Roy B**
Picard G see **Tourmente S**
Picard J. Glycosaminoglycannes et protéoglycannes. C R Seances Soc Biol Fil 1993;187(2):143–65 (34 ref.) (Eng. Abstr.) **(Fre)**
Picard J, Aikins M, Alonso PL, Armstrong Schellenberg JR, Greenwood BM, Mills A. A malaria control trial using insecticide-treated bed nets and targeted chemoprophylaxis in a rural area of The Gambia, west Africa. 8. Cost-effectiveness of bed net impregnation alone or combined with chemoprophylaxis in preventing mortality and morbidity from malaria in Gambian children. Trans R Soc Trop Med Hyg 1993 Jun;87 Suppl 2:53–7
Picard J see **Arvers P**
Picard J see **Bertrand F**
Picard J see **Caron M**
Picard J see **Job A**
Picard J see **Levy P**
Picard J see **Margelin D**
Picard J see **Reynet C**
Picard JA, Bousley RF, Lee HT, Hamelehle KL, Krause BR, Minton LL, Sliskovic DR, Stanfield RL. Inhibitors of acyl-CoA:cholesterol O-acyltransferase. 11. Structure-activity relationships of several series of compounds derived from N-(chlorocarbonyl) isocyanate. J Med Chem 1994 Jul 22;37(15):2394–400
Picard JA see **Dormehl IC**
Picard JA see **Sliskovic DR**
Picard JA see **Trivedi BK**
Picard JK. Single-step allele-specific polymerase chain reaction HLA-DQ genotyping using ARMS primers. Hum Immunol 1993 Oct;38(2):115–22
(Picard JM), Laxenaire MC, Jean-Marie Picard (1925–1992). Ann Fr Anesth Reanim 1993;12(4):355–6 **(Fre)**
Picard JY see **Imbeaud S**
Picard JY see **Josso N**
Picard L see **Anxionnat R**
Picard L see **Demling R**
Picard L see **King WA**
Picard L see **Lalonde C**
Picard L see **Michelson S**
Picard M see **Coppin E**
Picard M see **Goldani LZ**
Picard M see **Lebouthillier G**
Picard M see **Savage AP**
Picard M see **Silar P**
Picard M see **Turro I**
Picard M see **Uzu G**
Picard M see **Veilleux M**
Picard M see **Villemaire JM**
Picard MH, Weyman AE. Echocardiographic assessment of left ventricular mass—what more can we learn? [editorial; comment] Mayo Clin Proc 1994 Mar;69(3):291–2. Comment on: Mayo Clin Proc 1994 Mar;69(3):205–11.
Picard MH see **Davidoff R**
Picard MH see **Jiang L**
Picard MH see **Mendes LA**
Picard MH see **Morrissey RL**
Picard MH see **Siu SC**
Picard MH see **Vazquez de Prada JA**
Picard ML, Uzu G, Dunnington EA, Siegel PB. Food intake adjustments of chicks: short term reactions to deficiencies in lysine, methionine and tryptophan. Br Poult Sci 1993 Sep;34(4):737–46
Picard ML see **Noble DO**
Picard O see **Achour A**
Picard O see **Debourdeau P**
Picard O see **Mounib B**
Picard O see **Zagury JF**
Picard P, Regoli D, Couture R. Cardiovascular and behavioural effects of centrally administered tachykinins in the rat: characterization of receptors with selective antagonists. Br J Pharmacol 1994 May;112(1):240–9
Picard P see **Couture R**
Picard P see **Culman J**
Picard P see **Lefèvre C**
Picard P see **Ménard A**
Picard P see **Prat A**
Picard S see **Deschepper CF**
Picard S see **Ylä-Herttuala S**
Picard V, Ersdal-Badju E, Lu A, Bock SC. A rapid and efficient one-tube PCR-based mutagenesis technique using Pfu DNA polymerase. Nucleic Acids Res 1994 Jul 11; 22(13):2587–91
Picard V see **Arnaud E**
Picard V see **Wu Q**
Picard-Pasquier N, Picard B, Krishnamoorthy R, Goullet P. Characterization of Escherichia hermannii by ribosomal DNA restriction fragment length polymorphism. Res Microbiol 1993 Jul-Aug;144(6):485–8
Picard-Pasquier N see **Picard B**
Picardal FW, Arnold RG, Couch H, Little AM, Smith ME. Involvement of cytochromes in the anaerobic biotransformation of tetrachloromethane by Shewanella putrefaciens 200. Appl Environ Microbiol 1993 Nov; 59(11):3763–70
Picardi D see **Bondonio A**
Picardi E, De Iasio R. Efficacia dei farmaci antinfiammatori (FANS) per via percutanea in atleti di nuoto e pallanuoto. Clin Ter 1993 Dec;143(6):507–9 (Eng. Abstr.) **(Ita)**
Picardi G see **Manzella L**
Picardi N see **Campanelli P**
Picardi N see **Ossanna P**
Picardo A see **Diez M**
Picardo A see **Leal MA**
Picardo AL, Torres AJ, Maestro M, Ortega D, García-Asenjo JA, Mugüerza JM, Hernando F, Diez M, Balibrea JL. Quantitative analysis of carcinoembryonic antigen, squamous cell carcinoma antigen, CA 125, and CA 50 cytosolic content in non-small cell lung cancer. Cancer 1994 May 1;73(9):2305–11
Picardo M, Passi S, Morrone A, Grandinetti M, Di Carlo A, Ippolito F. Antioxidant status in the blood of patients with active vitiligo. Pigment Cell Res 1994 Apr;7(2):110–5
Picardo M, Tosti A, Marchese C, Zompetta C, Torrisi MR, Faggioni A, Cameli N. Characterization of cultured nail matrix cells. J Am Acad Dermatol 1994 Mar;30(3):434–40
Picardo M see **Cameli N**
Picardo M see **Galli E**
Picardo M see **Santucci B**
Picarel F see **Portha B**
Picarel-Blanchot F see **Bihbis S**
Picarella D see **Ruddle NH**
Picarella DE see **Guerder S**
Picarelli ZP see **Barros CM**
Picarelli ZP see **Pereira OC**
Picarello N see **Besarab A**
Picart F see **Sicard D**
Picart R see **Ozawa H**
Picart R see **Tixier-Vidal A**
Picart R see **Vila-Porcile E**
Picas E, Llaverias S, López JL. Massive necrosis of abdominal viscera because of ischemia after aortic dissection [letter] AJR Am J Roentgenol 1994 Oct;163(4):1000–1
Picas E see **Llaverias S**
Picasso F see **De Gaetano G**
Picasso M see **Aste H**
Picasso M see **De Benedetti L**
(Picasso P) Viederman M. An unusual relationship: the final encounter of Picasso and Matisse. Psychoanal Q 1993 Oct; 62(4):615–27
Picasso S see **Steck AJ**
Picatoste F see **Sarri E**
Picatto P see **Franco A**
Picaud A, Hours MC, Trémolières A. Five palmitoylated polypeptides in the 50 KDa range are not recognized by an antibody against ribulose-biphosphate-carboxylase-oxygenase in Chlamydomonas reinhardtii. Biochem Biophys Res Commun 1993 Nov 30;

197(1):298–303
Picaud R see **Orsoni P**
Picaud S, Peichl L, Franceschini N. Dye-induced photolesion in the mammalian retina: glial and neuronal reactions. J Neurosci Res 1993 Aug 15;35(6):629–42
Picaud SA see **Dong CJ**
Picault AB see **Marcellin P**
Picault JP see **Bonnefoy L**
Picault P see **Bagheri H**
Picavet DP see **Chantal J**
Picazo B see **Acha T**
Picazo JJ see **Betriu C**
Picazo JJ see **Luque A**
Picazo JJ see **Rubio M**
Picazo ML see **Sánchez Cordero N**
Picazo-Sanchez J see **Fernandez-Vozmediano JM**
Picca M see **Edefonti A**
Picca M see **Verrina E**
Piccardi C see **Kuznetsov YA**
Piccardi MP see **Albanese A**
Piccardi MP see **Bocchetta A**
Piccardi MP see **Zuddas A**
Piccardo A see **Lijoi A**
Piccardo C see **Libonatti O**
Piccardo MG, Pacini G, Nardi E, Rosa MS, De Vito R. Beta-cell response and insulin hepatic extraction in noncirrhotic alcoholic patients soon after withdrawal. Metabolism 1994 Mar;43(3):367–71
Piccardo P see **Figueiredo BC**
Piccart M see **Verweij J**
Piccart MJ see **Hansen HH**
Piccart MJ see **Lasota WS**
Piccart MJ see **Ozols RF**
Piccart MJ see **Tomiak E**
Picchi F see **Piccini A**
Picchi P see **Tartaglia F**
Picchio FM see **Soavi N**
Picchio ML see **Calafiore R**
Picchiotti R, Mingazzini PL, Scucchi L, Bressan M, Di Stefano D, Donnetti M, Feroci L. Correlations between sinusoidal pressure and liver morphology in cirrhosis. J Hepatol 1994 Mar;20(3):364–9
Picchiri G see **Carta P**
Picci L see **Falbo V**
Picci P, Ferrari S, Bacci G, Gherlinzoni F. Treatment recommendations for osteosarcoma and adult soft tissue sarcomas. Drugs 1994 Jan;47(1):82–92 (61 ref.)
Picci P see **Bacci G**
Picci P see **Bertoni F**
Picci P see **Monti C**
Picci P see **Ruggieri P**
Picci V see **Mattana A**
Piciailli G see **Nucci R**
Picciani C see **Piccolomini R**
Picciano AM, Rowlands MS, Worrell T. Reliability of open and closed kinetic chain subtalar joint neutral positions and navicular drop test. J Orthop Sports Phys Ther 1993 Oct; 18(4):553–8
Picciano MF see **Ellis L**
Picciano MF see **Grosvenor CE**
Picciano MF see **Harik-Khan R**
Picciano MF see **McGuire MK**
Picciau M see **Urigo F**
Piccin C see **Luciani GB**
Piccin C see **Mazzucco A**
Piccin C see **Pessotto R**
Piccinato CE see **Pimenta WP**
Piccinelli A see **Mora M**
Piccinelli M, Wilkinson G. Outcome of depression in psychiatric settings. Br J Psychiatry 1994 Mar;164:297–304 (73 ref.)
Piccinelli O see **Bettini R**
Piccini A, Biagini C, Sensini I, Giorgetti R, Fiorelli G, Picchi F. Corrélations morpho-fonctionnelles chez les enfants atteints d'endognathie maxillaire supérieure. Rev Laryngol Otol Rhinol (Bord) 1992;113(1):33–7 (Eng. Abstr.) **(Fre)**
Piccini M see **Pelagalli FM**
Piccinin GL see **Finali G**
Piccinin GL see **Piccirilli M**
Piccinini C see **Fabris B**
Piccinini F see **Bradamante S**
Piccinini F see **Jotti A**
Piccinini F see **La Porta CA**
Piccinini F see **Paracchini L**
Piccinini F see **Testolin G**
Piccinini G see **Annessi V**
Piccinini G see **Moruzzi MS**
Piccinini L, Zironi S, Cenci AM, Campioli D, Federico M, Barbieri F. Soluble interleukin-2 receptor and urinary neopterin concentrations in malignant lymphoma. Eur J Clin Chem Clin Biochem 1993 Sep;31(9):567–74
Piccinini LA see **Pizarro TT**
Piccinini M see **Curto M**
Piccinini R see **Zecconi A**
Piccinino F, Felaco FM, Aprea L, Messina V, Pasquale G, Sagnelli E. Non responders to interferon therapy among chronic hepatitis patients infected with hepatitis C virus. Arch Virol Suppl 1993;8:257–63
Piccinni G see **Marangelli V**
Piccinni G see **Splendiani G**
Piccinni MP, Mecacci F, Sampognaro S, Manetti R, Parronchi P, Maggi E, Romagnani S. Aeroallergen sensitization can occur during fetal life. Int Arch Allergy Immunol 1993; 102(3):301–3
Piccinni MP see **Maggi E**
Piccinni MP see **Manetti R**
Piccinni O see **Traina V**
Piccinni P see **Patrassi GM**
Piccinni-Leopardi M see **Boscaini M**
Piccinno A see **Cramarossa L**
Piccinno MG see **Gallo P**
Piccinno R, Caccialanza M, Berti E, Baldini L. Radiotherapy of cutaneous B cell lymphomas: our experience in 31 cases. Int J Radiat Oncol Biol Phys 1993 Sep 30;27(2):385–9
Piccinno R see **Menni S**
Picciocchi A. Il tumore di Pancoast. Ann Ital Chir 1993 May-Jun;64(3):255–60 (23 ref.) **(Ita)**
Picciocchi A, Cardillo G, D'Ugo D, Castrucci G, Mascellari L, Granone P. Surgical treatment of achalasia: a retrospective comparative study. Surg Today 1993; 23(10):855–9
Picciocchi A, Coco C, Magistrelli P, Roncolini G, Netri G, Mattana C, Cellini N, Valentini V, De Franco A, Vecchio FM, et al. Concomitant preoperative radiochemotherapy in operable locally advanced rectal cancer. Dis Colon Rectum 1994 Feb;37(2 Suppl):S69–72
Picciocchi A, Granone P, Cardillo G, Margaritora S, Benzoni C, D'Ugo D. Prosthetic reconstruction of the chest wall. Int Surg 1993 Jul-Sep;78(3):221–4 (22 ref.)
Picciocchi A see **De Rosa G**
Piccioli M see **Banci L**
Piccioli M see **Bertini I**
Piccioli M see **Moratal JM**
Piccione E see **Case RD**
Piccione E see **Pasetto N**
Piccione M see **Giuffrè L**
Piccione W Jr see **Caspi J**
Piccioni E see **Bartoli GM**
Piccioni E see **Palozza P**
Piccioni JC see **Scanavacca M**
Piccioni M, Manfrini S. Bronchial responsiveness to methacholine in insulin-dependent diabetic patients with autonomic neuropathy [letter] Chest 1994 Feb;105(2):644–5
Piccioni MG see **Framarino Dei Malatesta ML**
Piccioni MG see **Marzetti L**
Piccioni P see **Bugiani M**
Piccioni PD see **Fietta A**
Picciotti J see **Sutera AB**
Picciotto A, Bardellini E, Borzone S, Sinelli N, Bonanni P, Bruzzone B, Icardi GC, Celle G. Virological and biochemical responses to interferon-alpha in chronic hepatitis C [letter; comment] Lancet 1994 Jan 1; 343(8888):54–5. Comment on: Lancet 1993 Nov 13;342(8881):1208–9.
Picciotto A, Varagona G, Gurreri G, Fiorini F, Sofia A, Coviello DA, Bonanni P, Icardi GC, Valle F, Celle G. Anti-hepatitis C virus antibodies and hepatitis C virus viraemia in haemodialysis patients. Nephrol Dial Transplant 1993;8(10):1115–7
Picciotto A see **Barreca T**
Picciotto A see **Rebora A**
Picciotto FP see **Uomo G**
Picciotto G see **Roccatello D**
Picciotto G see **Ropolo R**
Picciotto L see **Piazza M**
Picciotto M see **De Francesco F**
Picciotto MR, Czernik AJ, Nairn AC. Calcium/calmodulin-dependent protein kinase I. cDNA cloning and identification of autophosphorylation site. J Biol Chem 1993 Dec 15;268(35):26512–21
Picciotto MR see **Cohn JA**
Piccirilli M, D'Alessandro P, Finali G, Piccinin GL. Neuropsychological follow-up of parkinsonian patients with and without cognitive impairment. Dementia 1994 Jan-Feb;5(1):17–22
Piccirilli M see **Finali G**
Piccirillo C see **Renno T**
Piccirillo E see **Cerqua N**
Piccirillo G, Fimognari FL, Infantino V, Monteleone G, Fimognari GB, Falletti D, Marigliano V. High plasma concentrations of cortisol and thromboxane B2 in patients with depression. Am J Med Sci 1994 Mar;307(3):228–32
Piccirillo G, Fimognari FL, Valdivia JL, Marigliano V. Effects of phlebotomy on a patient with secondary polycythemia and angina pectoris. Int J Cardiol 1994 Apr;44(2):175–7
Piccirillo G see **Alfinito F**
Piccirillo G see **Cacciafesta M**
Piccirillo G see **Camera A**
Piccirillo JF, Wells CK, Sasaki CT, Feinstein AR. New clinical severity staging system for cancer of the larynx. Five-year survival rates. Ann Otol Rhinol Laryngol 1994 Feb;103(2):83–92
Picco C see **Firestein S**
Picco L see **Dellavalle A**
Picco P, Buoncompagni A, Pistoia V, Di Rocco M, Giustardi A, Brisigotti M, Comelli A, Iannone A, Borrone C. Diagnostic difficulties and positive therapeutic response in a patient with sinus histiocytosis with massive lymphadenopathy [letter; comment] Eur J Pediatr 1993 Aug;152(8):699. Comment on: Eur J Pediatr 1992 Sep;151(9):672–5.
Picco P, Leveratto L, Cama A, Vigliarolo MA, Levato GL, Gattorno M, Zammarchi E, Donati MA. Immotile cilia syndrome associated with hydrocephalus and precocious puberty: a case report. Eur J Pediatr Surg 1993 Dec;3 Suppl 1:20–1
Picco P see **Di Rocco M**
Picco P see **Garrè ML**
Picco P see **Leveratto L**
Piccolella E see **Del Porto P**
Piccolella E see **Mariani F**
Piccolella E see **Micchelli A**
Piccolella E see **Ricciolini R**
Piccolella E see **Tuosto L**
Piccoletti R, Bendinelli P, Maroni P, Tacchini L, Bernelli-Zazzera A. Protein kinase C and gene expression in prolactin-stimulated postischemic livers. Ann N Y Acad Sci 1994 Jun 17;723:454–6
Piccoli A, Modena F, Calò L, Cantaro S, Avogadro A, Nardo G, Cerutti R. Reduction in urinary prostaglandin excretion in the premenstrual syndrome. J Reprod Med 1993 Dec; 38(12):941–4
Piccoli A, Pillon L. Reasonable positive predictive values of captopril renography in renovascular hypertension [letter; comment] Am J Nephrol 1993;13(4):298–9. Comment on: Am J Nephrol 1992;12(6):406–11.
Piccoli A, Pillon L. Treatment of idiopathic membranous nephropathy [letter] Lancet 1994 Jan 29;343(8892):291–2
Piccoli A, Pillon L, Passerini P, Ponticelli C. Therapy for idiopathic membranous nephropathy: tailoring the choice by decision analysis. Kidney Int 1994 Apr;45(4):1193–202
Piccoli A, Rossi B, Pillon L. Operational equivalence between segmental and whole-body bioelectrical impedance in renal patients [letter] Am J Clin Nutr 1994 Mar;59(3):675–6
Piccoli A see **Bellini C**
Piccoli A see **De Angelis C**
Piccoli A see **Ferri C**
Piccoli A see **Sperti C**
Piccoli A see **Totani L**
Piccoli B see **Gratton I**
Piccoli CW see **Tempany CM**
Piccoli D see **Friedman AL**
Piccoli DA see **Spinner NB**
Piccoli F see **Drago GW**
Piccoli F see **Guarneri P**
Piccoli G see **Amore A**
Piccoli G see **Belardi P**
Piccoli G see **Bonello F**
Piccoli G see **Fiorani M**
Piccoli G see **Guarena C**
Piccoli G see **Martina G**
Piccoli G see **Quarello F**
Piccoli G see **Roccatello D**
Piccoli G see **Rollino C**
Piccoli G see **Stocchi V**
Piccoli GB see **Bonello F**
Piccoli GB see **Giachino G**
Piccoli GB see **Quarello F**
Piccoli GB see **Salomone M**
Piccoli M see **Borghi C**
Piccoli M see **Mainiero F**
Piccoli M see **Santoni A**
Piccoli R see **Maffeis C**
Piccoli R see **Spagnuolo A**
Piccolo A see **Cazzola M**
Piccolo E see **Raviele A**
Piccolo F see **Roberds SL**
Piccolo G, Azan G, Tonin P, Arbustini E, Gavazzi A, Banfi P, Mora M, Morandi L, Tedeschi S. Dilated cardiomyopathy requiring cardiac transplantation as initial manifestation of Xp21 Becker type muscular dystrophy. Neuromuscul Disord 1994 Mar;4(2):143–6
Piccolo G, Focher F, Verri A, Spadari S, Banfi P, Gerosa E, Mazzarello P. Myoclonus epilepsy and ragged-red fibers: blood mitochondrial DNA heteroplasmy in affected and asymptomatic members of a family. Acta Neurol Scand 1993 Dec;88(6):406–9
Piccolo G see **Brustia L**
Piccolo G see **De Camilli P**
Piccolo G see **Franciotta D**
Piccolo G see **Iapichino G**
Piccolo L see **Rottoli P**
Piccolo M see **Girelli ME**
Piccolo N see **Gallo E**
Piccolomini A, Brandi C, Vuolo G, Verre L, Roviello F, Di Cosmo L, Carli A. Il trattamento chirurgico delle neoplasie nei pazienti in età geriatrica. G Chir 1994 Apr;15(4):155–61 (Eng. Abstr.) **(Ita)**
Piccolomini R, Catamo G, Di Girolamo A, Picciani C, Cellini L, Di Perna S, Gentili E, Sartorelli M, Nicoletti M. Infezioni al tratto urinario di una popolazione ambulatoriale: analisi epidemiologica sull'etiologia e sull'antibiotico-resistenza dei ceppi gram-negativi isolati. Boll Ist Sieroter Milan 1991-92;70(1-2):513–26 (Eng. Abstr.) **(Ita)**
Piccolomini R, Catamo G, Picciani C, D'Antonio D. Evaluation of Staf-Sistem 18-R for identification of staphylococcal clinical isolates to the species level. J Clin Microbiol 1994 Mar;32(3):649–53
Piccolomini R see **D'Antonio D**
Piccoluga F see **Nercessian OA**
Piccone U, Potenza S, Pala M, Bongarzoni A, Regalia F. Ruolo del test all'eco-dipiridamolo nella diagnosi differenziale del dolore toracico. Minerva Cardioangiol 1993 Oct;41(10):439–44 (Eng. Abstr.) **(Ita)**

Picelli G see **Nagy AM**
Picerno F see **Conti P**
Pich A, Chiarle R, Chiusa L, Palestro G. Argyrophilic nucleolar organizer region counts predict survival in thymoma. Cancer 1994 Sep 1;74(5):1568–74
Pich A, Chiusa L, Boccadoro M, Marmont F. AgNORs and myeloma prognosis. Leuk Lymphoma 1994 Feb; 12(5–6):383–94
Pich A, Chiusa L, Comino A, Navone R. Cell proliferation indices, morphometry and DNA flow cytometry provide objective criteria for distinguishing low and high grade bladder carcinomas. Virchows Arch 1994;424(2):143–8
Pich A, Chiusa L, Margaria E, Aloi F. Proliferative activity in the malignant cellular blue nevus. Hum Pathol 1993 Dec; 24(12):1323–9
Pich A, Margaria E, Chiusa L. Proliferative activity is a significant prognostic factor in male breast carcinoma. Am J Pathol 1994 Aug;145(2):481–9
Pich A, Ponti R, Valente G, Chiusa L, Geuna M, Novero D, Palestro G. MIB–1, Ki67, and PCNA scores and DNA flow cytometry in intermediate grade malignant lymphomas. J Clin Pathol 1994 Jan;47(1):18–22
Pich D see **Schepers A**
Pich EM, Agnati LF, Zini I, Marrama P, Carani C. Neuropeptide Y produces anxiolytic effects in spontaneously hypertensive rats. Peptides 1993 Sep–Oct; 14(5):909–12
Pich EM, Heinrichs SC, Rivier C, Miczek KA, Fisher DA, Koob GF. Blockade of pituitary–adrenal axis activation induced by peripheral immunoneutralization of corticotropin–releasing factor does not affect the behavioral response to social defeat stress in rats. Psychoneuroendocrinology 1993;18(7):495–507
Pich EM, Koob GF, Heilig M, Menzaghi F, Vale W, Weiss F. Corticotropin–releasing factor release from the mediobasal hypothalamus of the rat as measured by microdialysis. Neuroscience 1993 Aug;55(3):695–707
Pich EM see **Menzaghi F**
Pich EM see **Raber J**
Pich I see **de Castellarnau C**
Pich S see **Bohle RM**
Pich S see **Klein HH**
Pich U, Houben A, Fuchs J, Meister A, Schubert I. Utility of DNA amplified by degenerate oligonucleotide–primed PCR (DOP–PCR) from the total genome and defined chromosomal regions of field bean. Mol Gen Genet 1994 Apr;243(2):173–7
Pich U see **Fuchs J**
Pich U see **Macas J**
Pich U see **Schubert I**
Picha KS see **Kennedy MK**
Picha KS see **Lyman SD**
Picha KS see **Ramsdell F**
Picha R see **Weihs W**
Pichard A see **Goldstein SA**
Pichard A see **Litvack F**
Pichard AD see **Ellis SG**
Pichard AD see **Henson KD**
Pichard AD see **Hong MK**
Pichard AD see **Kovach JA**
Pichard AD see **Lindsay J Jr**
Pichard AD see **Little T**
Pichard AD see **Mintz GS**
Pichard AD see **Popma JJ**
Pichard AL see **Gregori C**
Pichard C see **Rochat T**
Pichard E, Gillis D, Aker M, Engelhard D. Rebound fever in bacterial meningitis: role of dexamethasone dosage. Isr J Med Sci 1994 May–Jun;30(5–6):408–11
Pichard E see **Puvion–Dutilleul F**
Pichard L see **Curi–Pedrosa R**
Pichard L see **Fabre JM**
Pichard L see **Park GR**
Pichard–Leandri E see **Collin E**
Pichardo J see **Chávez R**
Pichare MM, Kachole MS. Detection of electrophoretically separated protease inhibitors using X–ray film. J Biochem Biophys Methods 1994 Apr;28(3):215–24
Pichaud F see **Frendo JL**
Piché PW, O'Brien WJ, Groh CL, Boenke KM. Leucite content of selected dental porcelains. J Biomed Mater Res 1994 May;28(5):603–9
Pichel JG, Lakso M, Westphal H. Timing of SV40 oncogene activation by site–specific recombination determines subsequent tumor progression during murine lens development. Oncogene 1993 Dec;8(12):3333–42
Pichel JG see **Fujii T**
Pichel RH see **Barra JG**
Pichel RH see **Crottogini AJ**
Pichel RH see **Fischer EI**
Pichel RH see **Negroni JA**
Pichene C, Patault AM, Guillemot–Guerci A, Laxenaire M. Consentement du malade et urgences psychiatriques. Le dit et le non–dit de la loi du 27 juin 1990. Ann Med Psychol (Paris) 1992 Jun–Jul;150(6):427–8; discussion 428–9 **(Fre)**
Picher J see **Ortiz–Saracho J**
Picher M, Béliveau R, Potier M, Savaria D, Rousseau E, Beaudoin AR. Demonstration of an ectoATP–diphosphohydrolase (E.C.3.6.1.5.) in non–vascular smooth muscles of the bovine trachea. Biochim Biophys Acta 1994 Jul 6;1200(2):167–74
Pichereau D see **Evrard C**
Picherot G see **Branger B**
Pichersky E. Terminal labeling of DNA for Maxam and Gilbert sequencing. Methods Mol Biol 1993;23:247–53
Pichersky E. DNA sequencing by the chemical method. Methods Mol Biol 1993;23:255–9
Pichersky E see **Green BR**
Pichersky E see **Thomas BR**
Pichert G see **Stahel RA**
Pichert JW, Meek JM, Schlundt DG, Flannery ME, Kline SS, Hodge MB, Kinzer CK. Impact of anchored instruction on problem–solving strategies of adolescents with diabetes. J Am Diet Assoc 1994 Sep;94(9):1036–8
Pichert JW see **Schlundt DG**
Pichette J see **Cloutier R**
Pichette J see **Major D**
Pichette V, Leblanc M, Bonnardeaux A, Ouimet D, Geadah D, Cardinal J. High dialysate flow rate continuous arteriovenous hemodialysis: a new approach for the treatment of acute renal failure and tumor lysis syndrome. Am J Kidney Dis 1994 Apr;23(4):591–6
Pichichero M see **Insel RA**
Pichichero ME. Recurrent streptococcal pharyngitis: indications for tonsillectomy and penicillin prophylaxis. Pediatr Infect Dis J 1994 Jan;13(1):83–4
Pichichero ME. Assessing the treatment alternatives for acute otitis media [published erratum appears in Pediatr Infect Dis J 1994 Jun;13(6):488] Pediatr Infect Dis J 1994 Jan;13(1 Suppl 1):S27–34; discussion S50–4 (73 ref.)
Pichichero ME, Green JL, Francis AB, Marsocci SM, Lynd AM, Litteer T. Comparison of a three–component acellular pertussis vaccine with whole cell pertussis vaccine in two–month–old children. Pediatr Infect Dis J 1994 Mar; 13(3):193–6
Pichichero ME see **Annunziato PW**
Pichichero ME see **Englund JA**
Pichini S, Zuccaro P, Pacifici R. Drugs in semen. Clin Pharmacokinet 1994 May;26(5):356–73 (79 ref.)
Pichini S see **Pacifici R**
Pichini S see **Zuccaro P**
Pichiri–Coni G see **Manjeshwar S**
Pichitpornchai C, Rawson JA, Rees S. Morphology of parallel fibres in the cerebellar cortex of the rat: an experimental light and electron microscopic study with biocytin. J Comp Neurol 1994 Apr 8;342(2):206–20
Pichkhadze MIu see **Strishova NV**
Pichkurov AM see **Krivoshchekov SG**
Pichler M see **Jakob G**
Pichler R, Giachelli CM, Lombardi D, Pippin J, Gordon K, Alpers CE, Schwartz SM, Johnson RJ. Tubulointerstitial disease in glomerulonephritis. Potential role of osteopontin (uropontin). Am J Pathol 1994 May;144(5):915–26
Pichler R see **Giachelli CM**
Pichler R see **Wenisch C**
Pichler S see **Schwerer B**
Pichler S see **Seiser A**
Pichler W see **Kaufmann D**
Pichler WJ. Medikamentenallergie. Ther Umsch 1994 Jan; 51(1):55–60 (12 ref.) (Eng. Abstr.) **(Ger)**
Pichler WJ. Medikamentenallergien. Wien Klin Wochenschr 1993;105(22):628–34 (31 ref.) (Eng. Abstr.) **(Ger)**
Pichler WJ, Heibling A, Müller U. Diagnose–Therapie–Schemata. Ther Umsch 1994 Jan; 51(1):77–81 **(Ger)**
Pichler WJ, Wyss–Coray T. T cells as antigen–presenting cells. Immunol Today 1994 Jul;15(7):312–5 (40 ref.)
Pichler WJ see **Altheus MA**
Pichler WJ see **Brander C**
Pichler WJ see **Grunow R**
Pichler WJ see **Mauri D**
Pichler WJ see **Wyss–Coray T**
Pichlmaier H see **Isenberg J**
Pichlmaier H see **Prokop A**
Pichlmaier H see **Riethmüller G**
Pichlmaier H see **Said S**
Pichlmaier H see **Walter M**
Pichlmaier H see **Wilhelm T**
Pichlmaier H see **Wolters U**
Pichlmaier H see **Zieren HU**
Pichlmayer R. Liver transplantation in primary hepatocellular carcinoma. J Hepatol 1993 Jun;18(2):151–3 (13 ref.)
Pichlmayr I. EEG–Monitoring zur Uberwachung und Steuerung der Sedierung auf der Intensivstation. Klin Anasthesiol Intensivther 1994;46:253–61 (7 ref.) **(Ger)**
Pichlmayr R. Chirurgische Behandlung kavernöser Hämangiome der Leber. Langenbecks Arch Chir 1993; 378(6):319–20. Comment on: Langenbecks Arch Chir 1993;378(6):322–4. **(Ger)**
Pichlmayr R. Donor criteria in hepatic transplantation [editorial; comment)] Langenbecks Arch Chir 1994; 379(1):2–3. Comment on: Langenbecks Arch Chir 1994;379(1):8–12.
Pichlmayr R, Weimann A, Ringe B. Indications for liver transplantation in hepatobiliary malignancy. Hepatology 1994 Jul;20(1 Pt 2):33S–40S (32 ref.)
Pichlmayr R see **Barg–Hock H**
Pichlmayr R see **Böker KH**
Pichlmayr R see **Burdelski M**
Pichlmayr R see **Chavan A**
Pichlmayr R see **Demertzis S**
Pichlmayr R see **Dralle H**
Pichlmayr R see **Grouven U**
Pichlmayr R see **Harms J**
Pichlmayr R see **Hoyer PF**
Pichlmayr R see **Jähne J**
Pichlmayr R see **Lamesch P**
Pichlmayr R see **Lang H**
Pichlmayr R see **Machens HG**
Pichlmayr R see **Meyer HJ**
Pichlmayr R see **Nagel E**
Pichlmayr R see **Offner G**
Pichlmayr R see **Oldhafer KJ**
Pichlmayr R see **Riethmüller G**
Pichlmayr R see **Ringe B**
Pichlmayr R see **Schlitt HJ**
Pichlmayr R see **Weimann A**
Pichlmayr R see **Winkler M**
Pichlmayr R see **Winkler ME**
Pichlmeier R see **Bufler J**
Pichlmeier U see **Kochs E**
Pichlmeier U see **Passlick B**
Pichney GA, Derner R, Lauf E. Digital "V" arthrodesis. J Foot Ankle Surg 1993 Sep–Oct;32(5):473–9
Pichney LS see **Vinayek R**
Pichon B, Christophe–Hobertus C, Vassart G, Christophe D. Unmethylated thyroglobulin promoter may be repressed by methylation of flanking DNA sequences. Biochem J 1994 Mar 15;298 Pt 3:537–41
Pichon B see **Christophe D**
Pichon F see **Becherel PA**
Pichon J see **Lehmann M**
Pichon M see **Tatu P**
Pichon MF, Milgrom E. Clinical significance of the estrogen regulated pS2 protein in mammary tumors. Crit Rev Oncol Hematol 1993 Aug;15(1):13–21 (29 ref.)
Pichon MF see **Pallud C**
Pichon R see **Thébault MT**
Pichora DR see **Small CF**
Pichora–Fuller MK see **Schneider BA**
Pichot E see **Gevenois PA**
Pichot O see **Franco A**
Pichot P. Nosological models in psychiatry. Br J Psychiatry 1994 Feb;164:232–40 (48 ref.)
Pichot P. Les développements récents de la Psychiatrie: actualité des oeuvres de A. Quételet et de J. Guislain. Bull Mem Acad R Med Belg 1992;147(11–12):498–506; discussion 506–7 (Eng. Abstr.) **(Fre)**
Pichuev AV see **Baranchuk VN**
Pichugin AV see **Ataullakhanov FI**
Pichugin VA see **Liutov VV**
Pichugin VIu see **Korotkov IuS**
Pichugina E see **Kukharenko V**
Pichugina MN see **Zavgorodnii GN**
Pichyangkura R see **Koelle DM**
Picillo U, Migliaresi S, Vatti M, Marcialis MR, Ferruzzi AM, Tirri G. Demographic differences in the frequencies of scleroderma–related autoantibodies [letter; comment] Arthritis Rheum 1993 Sep;36(9):1332–4. Comment on: Arthritis Rheum 1992 Feb;35(2):216–8.
Picillo U see **Migliaresi S**
Piciotti M see **Grandgirard A**
Pick AI see **Klafki HW**
Pick AW, Collopy BT. Primary torsion of the greater omentum. Aust N Z J Surg 1993 Oct;63(10):824–6 (12 ref.)
Pick AW, Mackay J. Laparostomy: a technique for the management of severe abdominal sepsis. Aust N Z J Surg 1993 Nov;63(11):888–93
Pick CG, Weizman A, Fares F, Gavish M, Kanner BI, Yanai J. Hippocampal gamma–aminobutyric acid and benzodiazepine receptors after early phenobarbital exposure [published erratum appears in Brain Res Dev Brain Res 1993 Oct 15;75(2):301] Brain Res Dev Brain Res 1993 Jul 16;74(1):111–6
Pick CG see **Katz Y**
Pick CR see **Owen K**
Pick E, Gorzalczany Y, Engel S. Role of the rac1 p21–GDP–dissociation inhibitor for rho heterodimer in the activation of the superoxide–forming NADPH oxidase of macrophages. Eur J Biochem 1993 Oct 1;217(1):441–55
Pick E, Leutner A, Spurr NK, Wirth B. Dinucleotide repeat polymorphism at the D5S214 locus. Hum Mol Genet 1993 Oct;2(10):1754
Pick E see **Bromberg Y**
Pick E see **Grunspan–Swirsky A**
Pick E see **Koshkin V**
Pick E see **Wirth B**
Pick H see **Wilmen A**
Pick I see **Levy D**
Pick JB, Butler EW, Gonzalez Ramirez R. Projection of the Mexican national labor force, 1980–2005. Soc Biol 1993 Fall–Winter;40(3–4):161–90
(Pick L), Simmer HH. Zum 50. Todestag von Ludwig Pick (1868–1944). Pathologe 1994 Feb;15(1):65–8 **(Ger)**
Pick L see **Zhao JJ**
Pick MG. A preliminary single case magnetic resonance imaging investigation into maxillary frontal–parietal manipulation and its short–term effect upon the intercranial structures of an adult human brain. J Manipulative Physiol Ther 1994 Mar–Apr;17(3):168–73
Pick P. Pflegeversicherungsgesetz. Gesundheitswesen 1993 Nov;55(11):607–11 (Eng. Abstr.) **(Ger)**
Pick U see **Katz A**

Pick W see **Rothberg AD**
Pickar D, Litman RE, Hong WW, Su TP, Weissman EM, Hsiao JK, Potter WZ. Clinical response to clozapine in patients with schizophrenia [letter]
Arch Gen Psychiatry 1994 Feb;51(2):159–60
Pickar D see **de Bartolomeis A**
Pickar D see **Gejman PV**
Pickar D see **Litman RE**
Pickar D see **Malhotra AK**
Pickar D see **Malow BA**
Pickar D see **Rapaport MH**
Pickar D see **Wolkowitz OM**
Pickar JG, Hill JM, Kaufman MP. Dynamic exercise stimulates group III muscle afferents. J Neurophysiol 1994 Feb;71(2):753–60
Pickar JG see **Hill JM**
Pickar JH see **Archer DF**
Pickar JH see **Woodruff JD**
Pickard AR see **Hunter MG**
Pickard BG see **Ding JP**
Pickard D, Li J, Roberts M, Maskell D, Hone D, Levine M, Dougan G, Chatfield S. Characterization of defined ompR mutants of Salmonella typhi: ompR is involved in the regulation of Vi polysaccharide expression.
Infect Immun 1994 Sep;62(9):3984–93
Pickard GE, Tang WX. Individual pineal cells exhibit a circadian rhythm in melatonin secretion. Brain Res 1993 Nov 5;627(1):141–6
Pickard GE, Tang WX. Pineal photoreceptors rhythmically secrete melatonin. Neurosci Lett 1994 Apr 25; 171(1–2):109–12
Pickard GE see **Janik D**
Pickard JD. Threats to academic neurosurgery in the United Kingdom: a personal view [editorial]
J Neurol Neurosurg Psychiatry 1993 Nov;56(11):1143–8
Pickard JD see **Czosnyka M**
Pickard JD see **Whitehouse HE**
Pickard K see **Scislowski PW**
Pickard L see **Chernesky M**
Pickard LJ see **Pulla RJ**
Pickard MR, Sinha AK, Ogilvie L, Ekins RP. The influence of the maternal thyroid hormone environment during pregnancy on the ontogenesis of brain and placental ornithine decarboxylase activity in the rat. J Endocrinol 1993 Nov;139(2):205–12
Pickard MR see **Ahmed MT**
Pickard RT see **Kwon BS**
Pickard RT see **Sharp JD**
Pickard S see **Burnham K**
Pickard WA. More on inspiratory stridor [letter; comment]
Anesthesiology 1993 Dec;79(6):1445–6. Comment on: Anesthesiology 1993 Jul;79(1):177–80.
Pickard-Holley S see **Winningham ML**
Pickardt CR see **Willemsen UF**
Pickardt T see **Saalbach I**
Pickart C see **Deveraux Q**
Pickart CM, Kasperek EM, Beal R, Kim A. Substrate properties of site-specific mutant ubiquitin protein (G76A) reveal unexpected mechanistic features of ubiquitin-activating enzyme (E1). J Biol Chem 1994 Mar 11;269(10):7115–23
Pickart CM see **Cook WJ**
Pickart MA see **Petereit DG**
Pickel C see **Melrose PA**
Pickel H, Lahousen M. Interdependente prognostische Faktoren beim Ovarialkarzinom.
Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:199 **(Ger)**
Pickel H see **Girardi F**
Pickel H see **Heydarfadai M**
Pickel H see **Petru E**
Pickel JM, McCormack WT, Chen CH, Cooper MD, Thompson CB. Differential regulation of V(D)J recombination during development of avian B and T cells. Int Immunol 1993 Aug;5(8):919–27
Pickel M see **Machemer LH**
Pickel MD see **Kreider JW**
Pickel MD see **Okabayashi M**
Pickel VM, Chan J. Met5-enkephalin is localized within axon terminals in the subfornical organ: vascular contacts and interactions with neurons containing gamma-aminobutyric acid. J Neurosci Res 1994 Apr 15;37(6):735–49
Pickel VM see **Cowan RL**
Pickel VM see **Sesack SR**
Pickel VM see **Van Bockstaele EJ**
Picken G, Booth AJ, Williams MV. Case report: the pulmonary lesions of chickenpox pneumonia--revisited. Br J Radiol 1994 Jul;67(799):659–60
Picken KJ see **Manson JM**
Picken M see **Bidani AK**
Picken M see **Prowse C**
Picken MM, Shen S. Immunoglobulin light chains and the kidney: an overview. Ultrastruct Pathol 1994 Jan–Apr; 18(1–2):105–12 (25 ref.)
Picken MM, Shen S. beta 2-Microglobulin amyloidosis: illustrative cases. Ultrastruct Pathol 1994 Jan–Apr; 18(1–2):133–6
Pickens DR see **Carroll FE**
Pickens J see **Bendell D**
Pickens L see **Rathlev NK**
Pickens LG, Mills GD Jr. Solar-powered electrocuting trap for controlling house flies and stable flies (Diptera: Muscidae). J Med Entomol 1993 Sep;30(5):872–7
Pickens RW see **Battjes RJ**
Pickens RW see **Schuster CR**
Pickens WL see **Demarini S**
Picker K see **Brown-Woodman PD**
Picker LJ. Regulation of tissue-selective T-lymphocyte homing receptors during the virgin to memory/effector cell transition in human secondary lymphoid tissues.
Am Rev Respir Dis 1993 Dec;148(6 Pt 2):S47–54
Picker LJ, Martin RJ, Trumble A, Newman LS, Collins PA, Bergstresser PR, Leung DY. Differential expression of lymphocyte homing receptors by human memory/effector T cells in pulmonary versus cutaneous immune effector sites. Eur J Immunol 1994 Jun;24(6):1269–77
Picker LJ, Treer JR, Nguyen M, Terstappen LW, Hogg N, Yednock T. Coordinate expression of beta 1 and beta 2 integrin "activation" epitopes during T cell responses in secondary lymphoid tissue. Eur J Immunol 1993 Nov; 23(11):2751–7
Picker LJ see **Ghetie MA**
Picker LJ see **Koszik F**
Picker LJ see **Michie SA**
Picker LJ see **Rossiter H**
Picker LJ see **Scheuermann RH**
Picker LJ see **Yefenof E**
Picker MJ. Kappa agonist and antagonist properties of mixed action opioids in a pigeon drug discrimination procedure. J Pharmacol Exp Ther 1994 Mar;268(3):1190–8
Picker MJ. Discriminative stimulus and response rate-decreasing effects of kappa opioids: antagonism by naloxone. Life Sci 1994;54(23):1767–75
Picker MJ see **Doty P**
Picker S see **Erlemann R**
Pickerill AP see **McIntosh RS**
Pickerill AP see **Watson PF**
Pickerill AP see **Weetman AP**
Pickering A see **Tata PR**
Pickering AD see **Peters ER**
Pickering CA see **Fishwick D**
Pickering D see **Bridge JA**
Pickering DA see **Phelps TJ**
Pickering DS see **Hampson DR**
Pickering H, Quigley M, Hayes RJ, Todd J, Wilkins A. Determinants of condom use in 24,000 prostitute/client contacts in The Gambia. AIDS 1993 Aug;7(8):1093–8
Pickering H see **Aikins MK**
Pickering H see **Greenwood BM**
Pickering IJ see **Thorvaldsen JL**
Pickering J see **Wolde B**
Pickering J see **Yeneneh H**
Pickering JE see **Fehily AM**
Pickering JG, Jekanowski J, Weir L, Takeshita S, Losordo DW, Isner JM. Liposome-mediated gene transfer into human vascular smooth muscle cells. Circulation 1994 Jan; 89(1):13–21
Pickering JG see **Losordo DW**
Pickering JG see **Mosseri M**
Pickering JG see **Takeshita S**
Pickering LK, Morrow AL. Factors in human milk that protect against diarrheal disease [editorial] Infection 1993 Nov-Dec;21(6):355–7
Pickering LK, Obrig TG, Stapleton FB. Hemolytic-uremic syndrome and enterohemorrhagic Escherichia coli.
Pediatr Infect Dis J 1994 Jun;13(6):459–75; quiz 476 (190 ref.)
Pickering LK see **Avendaño P**
Pickering LK see **Mitchell DK**
Pickering LK see **O'Ryan ML**
Pickering LK see **Walterspiel JN**
Pickering LK see **Willoughby RE Jr**
Pickering M see **Derry CJ**
Pickering NA see **Radic Z**
Pickering R see **Macdonald L**
Pickering R see **Martinez FJ**
Pickering SJ see **Day ML**
Pickering SJ see **Muggleton-Harris AL**
Pickering SP see **Barry MK**
Pickering TD, Garwitz JH, Zalezak D, Noonan JP, Avorn J. The appropriateness of oral fluoroquinolone-prescribing in the long-term care setting. J Am Geriatr Soc 1994 Jan; 42(1):28–32
Pickering TG. What is the meaning of racial differences in diurnal blood pressure changes? [editorial]
Am J Hypertens 1994 Jan;7(1):112–3
Pickering TG. Occupational stress and blood pressure in physicians [editorial; comment] Am J Hypertens 1994 May; 7(5):483–4. Comment on: Am J Hypertens 1994 May;7(5):396–401.
Pickering TG. Dissociation of blood pressure level and reactivity [letter; comment] Hypertension 1994 May; 23(5):676–7. Comment on: Hypertension 1993 Dec;22(6):891–9.
Pickering TG. Tension and hypertension [editorial; comment] JAMA 1993 Nov 24;270(20):2494. Comment on: JAMA 1993 Nov 24;270(20):2439–43.
Pickering TG. Blood pressure measurement and detection of hypertension [see comments] Lancet 1994 Jul 2; 344(8914):31–5. Comment in: Lancet 1994 Sep 3;344(8923):692. Comment in: Lancet 1994 Sep 3;344(8923):692–3.
Pickering TG. Blood platelets, stress, and cardiovascular disease [editorial; comment] Psychosom Med 1993 Nov-Dec;55(6):483–4. Comment on: Psychosom Med 1993 Nov-Dec;55(6):477–82.
Pickering TG see **Bading B**
Pickering TG see **Blank SG**
Pickering TG see **Cowings PS**
Pickering TG see **Gerber LM**
Pickering TG see **Gerin W**
Pickering TG see **Schnall PL**
Pickering TG see **Sheps SG**
Pickering WM see **Marshall EA**
Pickering-Brown SM, Mann DM, Bourke JP, Roberts DA, Balderson D, Burns A, Byrne J, Owen F. Apolipoprotein E4 and Alzheimer's disease pathology in Lewy body disease and in other beta-amyloid-forming diseases [letter] Lancet 1994 May 7;343(8906):1155
Pickersgill A, Kingsland CR, Garden AS, Farquharson RG. Multiple gestation following gonadotrophin releasing hormone therapy for the treatment of minimal endometriosis. Br J Obstet Gynaecol 1994 Mar; 101(3):260–2
Pickersgill MJ, Arrindell WA. Men are innocent until proven guilty: a comment on the examination of sex differences by Pierce and Kirkpatrick (1992). Behav Res Ther 1994 Jan;32(1):21–8
Pickersgill N see **Eistrup C**
Pickersgill R, Varvill K, Jones S, Perry B, Fischer B, Henderson I, Garrard S, Sumner I, Goodenough P. Making a small enzyme smaller; removing the conserved loop structure of hen lysozyme. FEBS Lett 1994 Jun 27; 347(2–3):199–202
Pickersgill R see **Loris R**
Pickersgill RW see **Bhat MK**
Pickert A, Lingenfelser T, Pickert C, Birbaumer N, Overkamp D, Eggstein M. Comparison of a mechanized version of the 'König' reaction and a fluorescence polarization immunoassay for the determination of nicotine metabolites in urine. Clin Chim Acta 1993 Aug 31;217(2):143–52
Pickert A see **Lingenfelser T**
Pickert C see **Pickert A**
Pickert CB, Belsha CW, Kearns GL. Multi-organ disease secondary to sulfonamide toxicity. Pediatrics 1994 Aug; 94(2 Pt 1):237–9 (20 ref.)
Pickert CB see **Karlson KH Jr**
Pickett AM, Hambleton P. Dose standardisation of botulinum toxin [letter] Lancet 1994 Aug 13;344(8920):474–5
Pickett B see **Roach M 3rd**
Pickett B see **Rosenthal SA**
Pickett CA, Gutierrez-Hartmann A. Ras mediates Src but not epidermal growth factor-receptor tyrosine kinase signaling pathways in GH4 neuroendocrine cells.
Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8612–6
Pickett CB see **Nguyen T**
Pickett CB see **Wang RW**
Pickett CK see **Tatsumi K**
Pickett CL, Cottle DL, Pesci EC, Bikah G. Cloning, sequencing, and expression of the Escherichia coli cytolethal distending toxin genes. Infect Immun 1994 Mar; 62(3):1046–51
Pickett CL see **Miller S**
Pickett CL see **Pesci EC**
Pickett DA see **Haglund LA**
Pickett DA see **Welch DF**
Pickett GG, Peabody DS. Encapsidation of heterologous RNAs by bacteriophage MS2 coat protein.
Nucleic Acids Res 1993 Sep 25;21(19):4621–6
Pickett J see **Ahluwalia JS**
Pickett J see **Jiang YQ**
Pickett JA, Moors AH, Latimer RD, Mahmood N, Ghosh S, Oduro A. The role of soda lime during administration of inhaled nitric oxide. Br J Anaesth 1994 Jun;72(6):683–5
Pickett JA see **Dawson GW**
Pickett JA see **Moors AH**
Pickett JD see **Marian AJ**
Pickett M, Brennan AM, Greenberg HS, Licht L, Worrell JD. Use of debriefing techniques to prevent compassion fatigue in research teams. Nurs Res 1994 Jul–Aug; 43(4):250–2
Pickett M see **Kease A**
Pickett MA see **Bardin PG**
Pickett MA see **Pecharatana S**
Pickett MJ. Typing of strains from a single-source outbreak of Pseudomonas pickettii [letter; comment]
J Clin Microbiol 1994 Apr;32(4):1132–3. Comment on: J Clin Microbiol 1993 Nov;31(11):3001–6.
Pickett MJ see **Buchman AL**
Pickett MJ see **von Graevenitz A**
Pickett W, Davidson JR, Brison RJ. Suicides on Ontario farms. Can J Public Health 1993 Jul–Aug;84(4):226–30
Pickett WC see **DeJoy SQ**
Pickett WC see **Paul R**
Pickett-Heaps J. The evolution of mitosis and the eukaryotic condition. Biosystems 1974 Jul;6(1):37–48 (52 ref.)
Pickette S. Dealing with efficiency experts.
Am J Hosp Pharm 1993 Oct;50(10):2048, 2053
Pickford AR see **Afzal MA**
Pickford IR see **Ah-See KW**
Pickford MA, Boorman JG. Early experience with the Lejour vertical scar reduction mammaplasty technique.
Br J Plast Surg 1993 Sep;46(6):516–22
Pickford MA see **Tanner NS**
Pickford R see **Boyle GW**
Picking WD. Interaction of pyrene-labeled

monosialoganglioside GM1 micelles with cholera toxin. Biochem Biophys Res Commun 1993 Sep 30;195(3):1153–8
Pickl U see **Schwarzer JU**
Pickl W see **Rosenkranz AR**
Pickl WF, Faé I, Fischer GF. Detection of established and novel alleles of the HLA-DPB1 locus by PCR-SSO. Vox Sang 1993;65(4):316–9
Pickl WF, Fischer GF, Faé I, Kolarz G, Scherak O. HLA-DR1-positive patients suffering from rheumatoid arthritis are at high risk for developing mucocutaneous side effects upon gold therapy. Hum Immunol 1993 Oct; 38(2):127–31
Pickl WF see **Holter W**
Pickl WF see **Majdic O**
Pickl WF see **Schwarz M**
Pickle L see **Buchert ET**
Pickle LW see **Johnson KA**
Pickleman J. A letter to the President. Surgery 1993 Oct; 114(4):633–6
Pickleman J see **Burkett JS**
Pickler RH. Premature infant–nurse caregiver interaction. West J Nurs Res 1993 Oct;15(5):548–59; discussion 560–7
Pickler RH, Munro CL. Blastomere analysis: issues for discussion. J Obstet Gynecol Neonatal Nurs 1994 Jun; 23(5):379–82
Pickler RH see **Munro CL**
Pickles A, Crouchley R, Simonoff E, Eaves L, Meyer J, Rutter M, Hewitt J, Silberg J. Survival models for developmental genetic data: age of onset of puberty and antisocial behavior in twins. Genet Epidemiol 1994;11(2):155–70
Pickles A see **Angold A**
Pickles A see **Crouchley R**
Pickles A see **Skuse D**
Pickles JO. Early events in auditory processing. Curr Opin Neurobiol 1993 Aug;3(4):558–62 (36 ref.)
Pickles JO. A model for the mechanics of the stereociliar bundle on acousticolateral hair cells. Hear Res 1993 Aug; 68(2):159–72
Pickles JO. An analysis of actin isoforms expressed in hair-cell enriched fractions of the chick basilar papilla by the polymerase chain reaction technique. Hear Res 1993 Dec;71(1–2):225–9
Pickles KJ see **Clarke DJ**
Pickles R, Long G, Murugasu R. Isolated renal mucormycosis. Med J Aust 1994 Apr 18;160(8):514–6 (8 ref.)
Pickles R see **Boucher RC**
Pickles VR. Neurosteroids and aggressive behaviour in Alzheimer's disease. Med Hypotheses 1994 Apr;42(4):243–4
Pickoff AS, Rios R, Stolfi A, Wang SN. Postnatal maturation of the response of the canine sinus node to critically timed, brief vagal stimulation. Pediatr Res 1994 Jan;35(1):55–61
Pickoff AS, Wang SN, Stolfi A, Ramage D, Ross-Ascuitto NT, Kydon DW, Ascuitto RJ. Vasoactive intestinal peptide: electrophysiologic activity in the newborn heart. Pediatr Res 1994 Feb;35(2):244–9
Pickoff AS see **Yamasaki S**
Pickrell JA, Heber AJ, Murphy JP, Henry SC, May MM, Nolan D, Oehme FW, Gillespie JR, Schoneweis D. Characterization of particles, ammonia and endotoxin in swine confinement operations. Vet Hum Toxicol 1993 Oct; 35(5):421–8
Pickron RN. Problems of transfers and records—a legitimate concern [letter] Am J Orthod Dentofacial Orthop 1994 Jan;105(1):18A
Picksley SM, Lane DP. The p53–mdm2 autoregulatory feedback loop: a paradigm for the regulation of growth control by p53? Bioessays 1993 Oct;15(10):689–90 (22 ref.)
Picksley SM, Vojtesek B, Sparks A, Lane DP. Immunochemical analysis of the interaction of p53 with MDM2;—fine mapping of the MDM2 binding site on p53 using synthetic peptides. Oncogene 1994 Sep;9(9):2523–9
Picksley SM see **Hickman ES**
Pickstock J see **Smith LJ**
Pickup DJ see **Hu FQ**
Pickup DJ see **Komiyama T**
Pickup JC. Sampling and sensing blood glucose [comment] Lancet 1993 Oct 30;342(8879):1068. Comment on: Lancet 1993 Oct 30;342(8879):1080–5.
Pickup JC, Claremont DJ, Shaw GW. Responses and calibration of amperometric glucose sensors implanted in the subcutaneous tissue of man. Acta Diabetol 1993; 30(3):143–8
Pickup JC, Crook MA. Sialic acid and heart disease [letter; comment] BMJ 1993 Aug 21;307(6902):503. Comment on: BMJ 1993 Jun 19;306(6893):1650–1.
Pickup JC see **Crook MA**
Pickup JC see **Simpson H**
Pickup RW see **Alun J**
Pickup RW see **Morgan JA**
Pickup RW see **Porter J**
Pickus M see **Lessin BD**
Pickut BA see **Dierckx RA**
Pickuth D see **Rajan B**
Pickvance EA see **Thompson RC Jr**
Pickwell S see **Palinkas LA**
Pickwell SM, Schimelpfening S, Palinkas LA. 'Betelmania': Betel quid chewing by Cambodian women in the United States and its potential health effects. West J Med 1994 Apr;160(4):326–30
Pickworth KK, Falcone RE, Hoogeboom JE, Santanello SA. Occurrence of nosocomial pneumonia in mechanically ventilated trauma patients: a comparison of sucralfate and ranitidine [see comments] Crit Care Med 1993 Dec; 21(12):1856–62. Comment in: Crit Care Med 1993 Dec;21(12):1814–6.
Pickworth KK see **Cody RJ**
Pickworth WB see **Cohen C**
Picó AM see **Mauri M**
Picó C, Herron D, Palou A, Jacobsson A, Cannon B, Nedergaard J. Stabilization of the mRNA for the uncoupling protein thermogenin by transcriptional/translational blockade and by noradrenaline in brown adipocytes differentiated in culture: a degradation factor induced by cessation of stimulation? Biochem J 1994 Aug 15;302 (Pt 1):81–6
Picó C, Lladó I, Pons A, Palou A. Blood cell to plasma gradients of amino acids in arterial and venous blood in fed and fasted rats. Comp Biochem Physiol A 1994 Mar; 107(3):589–95
Picó G see **Nerli B**
Pico I see **Myara I**
Pico J see **Colombat P**
Pico J see **Culine S**
Pico JL, Ibrahim A, Castagna L, Bourhis JH, Chazard M, Maraninchi D, Droz JP. Escalating high-dose carboplatin and autologous bone marrow transplantation in solid tumors. Oncology 1993 Nov;50 Suppl 2:47–52
Pico JL, Marie JP, Chiche D, Guiguet M, Andremont A, Lapierre V, Richet H, Tancrede C, Lagrange P, Hayat M, et al. Should vancomycin be used empirically in febrile patients with prolonged and profound neutropenia? Results of a randomized trial. Eur J Med 1993 May;2(5):275–80
Pico JL see **Borowski B**
Pico JL see **Ganem G**
Pico JL see **Gisselbrecht C**
Pico JL see **Michel G**
Pico M see **Jallu V**
Pico MV see **Delgado MT**
Picó Y, Moltó JC, Redondo MJ, Viana E, Mañes J, Font G. Monitoring of the pesticide levels in natural waters of the Valencia community (Spain). Bull Environ Contam Toxicol 1994 Aug;53(2):230–7
Picó Aracil F see **Salas Nieto J**
Picó-Santiago G. La enfermedad de Alzheimer: la historia que no se ha contado. P R Health Sci J 1993 Jun;12(2):85–7 (Eng. Abstr.) **(Spa)**
Picod-Bernard C see **Lévy JJ**
Picollo MI see **Fontán A**
Picon G see **Coze C**
Picón G see **Morales M**
Picon G see **Sarles J**
Picon L see **Danquechin Dorval E**
Picon L see **Pujol A**
Picon L see **Serve MP**
Picon M see **Alvarez F**
Picón M see **da Silva CM**
Picon PD, Balbinotto A, Koya RC. O óleo de peixe nas doenças cardiovasculares. Revisão crítica da literatura. Arq Bras Cardiol 1992 Apr;58(4):311–5 (41 ref.) **(Por)**
Picón Intantes R see **Felices Nieto A**
Picón Pérez G, Calpena Rico R, Candela Polo F, Compañ Rosique A, García García S, Meroño Carbajosa E, Morales Calderón M, Pérez Auladell V, Vander Hofstadt J, Medrano Heredia J. Manejo de las colostomías mediante obturador: aspectos clínicos y evaluación de los pacientes. Rev Esp Enferm Dig 1994 Feb;85(2):95–8 (Eng. Abstr.) **(Spa)**
Picón Pérez G see **Candela Polo F**
Picone A see **Botti G**
Picone D see **Tancredi T**
Picone D see **Temussi PA**
Picone R see **Villone G**
Picone T see **Oshiro RK**
Picones A, Korenbrot JI. Analysis of fluctuations in the cGMP-dependent currents of cone photoreceptor outer segments. Biophys J 1994 Feb;66(2 Pt 1):360–5
Picorel R see **Alfonso M**
Picot C see **Reginster JY**
Picot D, Garavito RM. Prostaglandin H synthase: implications for membrane structure. FEBS Lett 1994 Jun 6;346(1):21–5 (40 ref.)
Picot D, Loll PJ, Garavito RM. The X-ray crystal structure of the membrane protein prostaglandin H2 synthase-1 [see comments] Nature 1994 Jan 20;367(6460):243–9. Comment in: Nature 1994 Jan 20;367(6460):215.
Picot H. Holochilus brasiliensis and Nectomys squamipes (Rodentia–Cricetidae) natural hosts of Schistosoma mansoni. Mem Inst Oswaldo Cruz 1992;87 Suppl 4:255–60
Picot MC see **Dawance G**
Picot N see **Marchou B**
Picot PA see **Drangova M**
Picot S, Peyron F, Donadille A, Vuillez JP, Barbe G, Ambroise-Thomas P. Chloroquine-induced inhibition of the production of TNF, but not of IL-6, is affected by disruption of iron metabolism. Immunology 1993 Sep; 80(1):127–33
Picot S see **Boudin C**
Picot S see **Esslinger CW**
Picotte P see **Péclet C**
Picotti GB see **Ma ZQ**
Picou MA, Antonovic R, Holden WE. Position-dependent mediastinal mass: aneurysm of the superior vena cava [letter] AJR Am J Roentgenol 1993 Nov;161(5):1110–1
Picozzi G see **Pagani C**
Picozzi G see **Pulici M**
Picozzi M, Landolfi R, De Cristofaro R. Effects of protons on the thrombin–fibrinogen interaction. Eur J Biochem 1994 Feb 1;219(3):1013–21
Picramenos D see **Deliveliotis C**
Picramenos D see **Kostakopoulos A**
Pictet R see **Bertrand E**
Pictet R see **Espinás ML**
Pictet R see **Schweizer-Groyer G**
Picton A see **Williams IM**
Picton HM see **Lauber ME**
Picton JS see **Timm KI**
Picton S, Gray J, Barton S, AbuBakar U, Lowe A, Grierson D. cDNA cloning and characterisation of novel ripening-related mRNAs with altered patterns of accumulation in the ripening inhibitor (rin) tomato ripening mutant. Plant Mol Biol 1993 Oct;23(1):193–207
Picton S, Gray JE, Lowe A, Barton SL, Grierson D. Sequence of a cloned tomato ubiquitin conjugating enzyme. Plant Physiol 1993 Dec;103(4):1471–2
Picton S, Gray JE, Payton S, Barton SL, Lowe A, Grierson D. A histidine decarboxylase-like mRNA is involved in tomato fruit ripening. Plant Mol Biol 1993 Nov; 23(3):627–31
Picton S see **Hall LN**
Picton S see **Taylor JE**
Picton S see **Vellodi A**
Picton TW, Durieux-Smith A, Moran LM. Recording auditory brainstem responses from infants. Int J Pediatr Otorhinolaryngol 1994 Jan;28(2–3):93–110 (62 ref.)
Picton TW, Kellett AJ, Vezsenyi M, Rabinovitch DE. Otoacoustic emissions recorded at rapid stimulus rates. Ear Hear 1993 Oct;14(5):299–314
Picton TW, Stuss DT. Neurobiology of conscious experience. Curr Opin Neurobiol 1994 Apr;4(2):256–65 (86 ref.)
Picton TW see **Lins OG**
Picukaric JM see **Shulman IA**
Picus D see **Clark CD**
Picus D see **Feurer ID**
Picus D see **Malden ES**
Picus D see **Openshaw KL**
Picus D see **Quillin SP**
Picus DD see **Kerbl K**
Picus J see **Kraybill WG**
Picus J see **Openshaw KL**
Picut C see **Stribling J**
Picut CA see **Parker GA**
Piczenik Y see **Gal A**
Pidala MJ, Slezak FA, Porter JA. Island flap anoplasty for anal canal stenosis and mucosal ectropion. Am Surg 1994 Mar;60(3):194–6
Pidaparti RM see **Beatty MW**
Pidard D, Renesto P, Rabhi S, Chignard M. Regulation of the structure and activity of platelet adhesion receptors by leukocyte proteinases. Nouv Rev Fr Hematol 1994;36 Suppl 1:S99–101 (25 ref.)
Pidard D see **Wilcox DA**
Pidcock FS, Sandel ME, Faro S. Late onset of syringomyelia after traumatic brain injury: association with Chiari I malformation. Arch Phys Med Rehabil 1994 Jun; 75(6):695–8
Pidcock FS see **Bachrach SJ**
Pidcock KA see **Moser CA**
Pidcock M see **Sunderland K**
Piddington CS, Houston CS, Paloheimo M, Cantrell M, Miettinen-Oinonen A, Nevalainen H, Rambosek J. The cloning and sequencing of the genes encoding phytase (phy) and pH 2.5-optimum acid phosphatase (aph) from Aspergillus niger var. awamori. Gene 1993 Oct 29; 133(1):55–62
Piddington R see **Chen E**
Piddlesden S see **Brück W**
Piddlesden SJ, Morgan BP. Killing of rat glial cells by complement: deficiency of the rat analogue of CD59 is the cause of oligodendrocyte susceptibility to lysis. J Neuroimmunol 1993 Nov–Dec;48(2):169–75
Piddlesden SJ, Storch MK, Hibbs M, Freeman AM, Lassmann H, Morgan BP. Soluble recombinant complement receptor 1 inhibits inflammation and demyelination in antibody-mediated demyelinating experimental allergic encephalomyelitis. J Immunol 1994 Jun 1;152(11):5477–84
Piddlesden SJ see **Singhrao SK**
Piddock L see **Lodge J**
Piddock LJ. New quinolones and gram-positive bacteria. Antimicrob Agents Chemother 1994 Feb;38(2):163–9 (45 ref.)
Piddock LJ, Dalhoff A. Should quinolones be used in the treatment of bacterial infections in neutropenic patients? J Antimicrob Chemother 1993 Nov;32(5):771–4
Piddock LJ, Marshall AJ, Jin YF. Activity of Bay y3118 against quinolone-susceptible and -resistant gram-negative and gram-positive bacteria. Antimicrob Agents Chemother 1994 Mar;38(3):422–7
Piddock LJ see **Alarcón T**
Piddock LJ see **Mortimer PG**
Piddock V see **van Noort R**
Pidémskiĭ EL, Makhmudov RR, Tul'bovich GA. Sravnitel'naia otsenka antiprostaglandinovogo deistviia flogolitikov. Patol Fiziol Eksp Ter 1993 May–Jun;(3):40–1 **(Rus)**
Piderit A see **Cleghon V**

Pidgeon C see **Ong S**
Pidgeon C see **Qiu X**
Pidgeon GB, Bailey RR. Prevention of cytomegalovirus disease in transplant recipients. N Z Med J 1993 Nov 10; 106(967):468–9
Pidgeon GB, Richards AM, Nicholls MG, Lewis LK, Yandle TG. Acute effects of intravenous ouabain in healthy volunteers. Clin Sci (Colch) 1994 Apr;86(4):391–7
Pidherney MS, Alizadeh H, Stewart GL, McCulley JP, Niederkorn JY. In vitro and in vivo tumoricidal properties of a pathogenic/free–living amoeba. Cancer Lett 1993 Aug 16;72(1–2):91–8
Pidherney MS see **Alizadeh H**
Pidhorodeckyj NV see **Hamra FK**
Pidhorodeckyj NV see **Kita T**
Pidhorz L see **Atanasiu JP**
Pidhorz L see **Kettani S**
Pidikiti R see **Robertson DE**
Pidlich J see **Leithner C**
Pidlich J see **Pfeffel F**
Pidlich J see **Scheithauer W**
Pidlich J see **Stelzeneder M**
Pidlich J see **Virgolini I**
Pidoux AL, Armstrong J. The BiP protein and the endoplasmic reticulum of Schizosaccharomyces pombe: fate of the nuclear envelope during cell division. J Cell Sci 1993 Aug;105 (Pt 4):1115–20
Pidoux E see **Bracq S**
Pidoux E see **Maubras L**
Pidoux J see **Danchin A**
Pidoux L see **Burger D**
Pidoux P. Le psychiatre et l'homme de gouvernement. Rev Med Suisse Romande 1993 Oct;113(10):803–4 **(Fre)**
Pidpala OV see **Karpova IS**
Pidrman V see **Bures J**
Pidrman V see **Melichar B**
Pidutti RW, George SW, Morales A. Correction of recurrent stress urinary incontinence by needle urethropexy with a vaginal wall sling. Br J Urol 1994 Apr;73(4):418–22
Pidzilia IuP see **Aleksiuk LI**
Pié B see **Mandelzys A**
Pieau C see **Desvages G**
Pieau C see **Hergueta S**
Pieber D, Zivkovic F, Tamussino K. Beckenbodengymnastik allein oder mit Vaginalkonen bei prämenopausalen Frauen mit milder und mässiger Stressharninkontinenz. Gynakol Geburtshilfliche Rundsch 1994;34(1):32–3 (Eng. Abstr.) **(Ger)**
Pieber T see **Fürnsinn C**
Pieber T see **Tiran A**
Pieber TR, Roitelman J, Lee Y, Luskey KL, Stein DT. Direct plasma radioimmunoassay for rat amylin–(1–37): concentrations with acquired and genetic obesity. Am J Physiol 1994 Jul;267(1 Pt 1):E156–64
Pieber TR, Stein DT, Ogawa A, Alam T, Ohneda M, McCorkle K, Chen L, McGarry JD, Unger RH. Amylin–insulin relationships in insulin resistance with and without diabetic hyperglycemia. Am J Physiol 1993 Sep;265(3 Pt 1):E446–53
Piech JJ see **Slim K**
Piechaczek–Wappenschmidt B see **Wirth B**
Piechaczyk M see **Carillo S**
Piechaczyk M see **Garcia–Meunier P**
Piechaczyk M see **Hesketh J**
Piechaczyk P see **Medvedowsky JL**
Piéchaud JF, Ladeia AM, Da Cruz E, Gournay V, Iserin L, Delogu A, Cohen L, Sidi D, Kachaner J. Perforation–dilatation des atrésies pulmonaires à septum interventriculaire intact chez le nouveau–né et le nourrisson. Arch Mal Coeur Vaiss 1993 May;86(5):581–6 (Eng. Abstr.) **(Fre)**
Piechaud JF see **Rustin P**
Piechaud T see **Chapelle PA**
Pieche S see **Forsberg BC**
Piechna K see **Dembe K**
Piechocki M see **Liu W**
Piechocki MP, Hines RN. Oligonucleotide design and optimized protocol for site–directed mutagenesis. Biotechniques 1994 Apr;16(4):702–7
Piechotta D see **Kuba M**
Piechowiak H. Querschnittsgelähmte sind "schwerpflegebedürftig". Gesundheitswesen 1994 Jan; 56(1):44–6 **(Ger)**
Piechowiak H. "Dieselbe Krankheit"—ein problematischer Rechtsbegriff. Gesundheitswesen 1994 Mar;56(3):117–21 (Eng. Abstr.) **(Ger)**
Piechowicz L, Namysl E, Galiński J. Występowanie metycylinooopornych gronkowców w Polsce i ich charakterystyka. Med Dosw Mikrobiol 1993;45(3):273–6 (Eng. Abstr.) **(Pol)**
Piechowicz L see **Namysl E**
Piechowski J. Is the concept of effective dose working in practice? [letter] [see comments] Health Phys 1994 Jan; 66(1):95. Comment in: Health Phys 1994 May;66(5):586.
Piecková E see **Jesenská Z**
Pieconka A see **Beck–Bornholdt HP**
Pieconka A see **Kleineidam M**
Piecuch JF. Recurrent giant cell reaction to residual Proplast in the temporomandibular joint [letter; comment] Oral Surg Oral Med Oral Pathol 1994 Jan;77(1):3–4. Comment on: Oral Surg Oral Med Oral Pathol 1993 Jul;76(1):16–9.
Piecuch RE see **Leonard CH**
Piecuch RE see **Maas K**
Piecuch RE see **Sola A**
Pieczara E see **Koraszewska–Matuszewska B**
Pieczek A see **Isner JM**
Pieczek A see **Losordo DW**
Pieczenik G. The theory of genotypic selection: predicting the direction of evolution as a consequence of G:U base pairing and the existence of non–pathogenic strains of HIV–1. Biochem Mol Biol Int 1994 Apr;32(5):879–87
Pieczyńska A see **Musialik D**
Pieczyrak R see **Gina AR**
Pied S see **Mazier D**
Piédagnel R, Prié D, Cassingéna R, Ronco PM, Lelongt B. SV40 large–T oncogene inhibits transcription of perlecan–related proteoglycans but stimulates hyaluronan synthesis in a temperature–sensitive renal–tubule principal cell line. J Biol Chem 1994 Jul 1;269(26):17469–76
Piedboeuf B, Johnston CJ, Watkins RH, Hudak BB, Lazo JS, Cherian MG, Horowitz S. Increased expression of tissue inhibitor of metalloproteinases (TIMP–I) and metallothionein in murine lungs after hyperoxic exposure. Am J Respir Cell Mol Biol 1994 Feb;10(2):123–32
Piedboeuf B, Maniscalco W, Hall S, Campbell M, Watkins R, Horowitz S. In vivo and in vitro expression of metallothionein in injured type II alveolar epithelial cells. Chest 1994 Mar;105(3 Suppl):78S
Piedbois P, Buyse M. Meta–analyses need time, collaboration, and funding [letter; comment] J Clin Oncol 1994 Apr; 12(4):878–80. Comment on: J Clin Oncol 1993 Aug;11(8):1441–7.
Piedbois P, Lévy E, Le Bourgeois JP, Buyse M. Chimiothérapie des cancers du côlon et du rectum en situation métastatique. Ann Chir 1993;47(6):480–3 (23 ref.) **(Fre)**
Piedbois P see **Cherqui D**
Piedbois P see **Le Bourgeois JP**
Piedbois P see **Martin LM**
Piedbois P see **Mazeron JJ**
Piedelièvre C see **Hazebroucq V**
Piedimonte V see **Cinquegrana G**
Piedmont RL. A longitudinal analysis of burnout in the health care setting: the role of personal dispositions. J Pers Assess 1993 Dec;61(3):457–73
Piedmonte M see **Bodnar DM**
Piedmonte MR see **Arnold AM**
Piedmonte MR see **Liu AY**
Piedmonte MR see **Mick MJ**
Piedmonte MR see **Murphy MA**
Piedra PA, Wyde PR, Castleman WL, Ambrose MW, Jewell AM, Speelman DJ, Hildreth SW. Enhanced pulmonary pathology associated with the use of formalin–inactivated respiratory syncytial virus vaccine in cotton rats is not a unique viral phenomenon. Vaccine 1993 Nov; 11(14):1415–23
Piedra PA see **Siber GR**
Piedra–Ibarra E see **Vaca–Pacheco S**
Piedrafita AC, Martinez–Ramirez AC, Silva FJ. A genetic analysis of aromatic amino acid hydroxylases involvement in DOPA synthesis during Drosophila adult development. Insect Biochem Mol Biol 1994 Jun;24(6):581–8
Piedrafita FJ see **Salbert G**
Piedrahita C see **Steiner M**
Piedrahita L see **Moscoso J**
Piedras J, Alvarez E, Herrera FM, Córdova MS. Clinical usefulness of mean corpuscular volume and red cell distribution width in iron deficient blood donors. Rev Invest Clin 1993 Sep–Oct;45(5):469–72
Piedras J, Sánchez–Montero PE, Herrera FM, Córdova MS, Sánchez–Medal L. Effect of plasma freezing temperature, anticoagulant and time of storage on factor VIII:C activity in cryoprecipitate. Arch Med Res 1993 Spring;24(1):23–6
Piedras J see **López–Karpovitch X**
Piedras J see **López–Karpovitchs X**
Piédrola G see **Cabezas T**
Piedrola G see **García F**
Piédrola G see **García–Mendoza A**
Piédrola G see **Gutiérrez J**
Piedrola G see **Maroto MC**
Piédrola Angulo G. Nuevas perspectivas en enfermedades transmisibles. An R Acad Nac Med (Madr) 1993; 110(3):459–70; discussion 471–2 **(Spa)**
Piédrola Gil G. Esperanzas y desilusiones tras la cumbre de Río de Janeiro. An R Acad Nac Med (Madr) 1993; 110(3):439–54; discussion 455–7 **(Spa)**
Piée–Staffa A see **Glatt H**
Piefke J see **Avila–Sakar AJ**
Piegas LS see **Abdalla LA**
Piegas LS see **Jorge S do C**
Piegors DJ see **Benzuly KH**
Piegors DJ see **Lamping KG**
Piegorsch WW. Combining environmental information. Environ Health Perspect 1994 Feb;102(2):222–5
Piegorsch WW. Statistical models for genetic susceptibility in toxicological and epidemiological investigations. Environ Health Perspect 1994 Jan;102 Suppl 1:77–82
Piegorsch WW, Bailer AJ. Statistical approaches for analyzing mutational spectra: some recommendations for categorical data. Genetics 1994 Jan;136(1):403–16
Piegorsch WW, Lockhart AM, Margolin BH, Tindall KR, Gorelick NJ, Short JM, Carr GJ, Thompson ED, Shelby MD. Sources of variability in data from a lacI transgenic mouse mutation assay. Environ Mol Mutagen 1994; 23(1):17–31
Piegorsch WW, Weinberg CR, Taylor JA. Non–hierarchical logistic models and case–only designs for assessing susceptibility in population–based case–control studies. Stat Med 1994 Jan 30;13(2):153–62
Piegorsch WW see **Margolin BH**
Piegorsch WW see **Thomas DC**
Piegsa M, Fiegel P. Retroperitonealfibrose. Dtsch Med Wochenschr 1993 Dec 3;118(48):1759–64 (36 ref.) (Eng. Abstr.) **(Ger)**
Piehl F, Arvidsson U, Hökfelt T, Cullheim S. Calcitonin gene–related peptide–like immunoreactivity in motoneuron pools innervating different hind limb muscles in the rat. Exp Brain Res 1993;96(2):291–303
Piehl F, Arvidsson U, Johnson H, Cullheim S, Dagerlind A, Ulfhake B, Cao Y, Elde R, Pettersson RF, Terenius L, et al. GAP–43, aFGF, CCK and alpha– and beta–CGRP in rat spinal motoneurons subjected to axotomy and/or dorsal root severance. Eur J Neurosci 1993 Oct 1;5(10):1321–33
Piehl F, Frisén J, Risling M, Hökfelt T, Cullheim S. Increased trkB mRNA expression by axotomized motoneurones. Neuroreport 1994 Feb 24;5(6):697–700
Piehl F see **Arvidsson U**
Piehl–Aulin K see **Salvesen H**
Piehler JM see **Killen DA**
Piehler JM see **O'Keefe JH Jr**
Piehlmeier W, Bullinger M, Kirchberger I, König A, Scheuer R, Illner WD, Land W, Landgraf R. Prospective study of the quality of life in type I diabetic patients before and after organ transplantation. Transplant Proc 1994 Apr; 26(2):522–3
Piek J. Komplikationen der Ventrikeldruckmessung bei Patienten mit Schädel–Hirn–Trauma und spontanen intrakraniellen Blutungen—eine prospektive Studie. Zentralbl Neurochir 1994;55(1):48–53 (Eng. Abstr.) **(Ger)**
Piek J see **Chesnut RM**
Piekarczyk J. Sultamycylina w leczeniu zębopochodnych stanów zapalnych szczęk i jamy ustnej. Pol Tyg Lek 1993 Oct;48 Suppl 2:20–1 **(Pol)**
Piekarczyk J see **Górski A**
Piekarczyk MS see **Watanabe N**
Piekarowicz A see **Meister J**
Piekarska B, Roterman I, Rybarska J, Konieczny L, Kaszuba J. The melting of native domain structure in effector activation of IgG studied by using congo red as a specific probe. J Physiol Pharmacol 1994 Mar;45(1):147–62
Piekarska B see **Kaszuba J**
Piekarska B see **Roterman I**
(Piekarski GO), Bezubik B. In Memoriam Prof. dr Gerhard Piekarski (1910–1992). Wiad Parazytol 1993;39(2):207–9 **(Pol)**
Piekarski JD see **Berges O**
Piekarski T see **Goryński P**
Piekarski T see **Wojtyniak B**
Piekarz E see **Tolkacheva T**
Pieke Dahl S, Kimberling WJ, Gorin MB, Weston MD, Furman JM, Pikus A, Möller C. Genetic heterogeneity of Usher syndrome type II. J Med Genet 1993 Oct; 30(10):843–8
Pieken W see **Tuschl T**
Pieken WA see **Mazur P**
Piekos B see **Wei N**
Piekoszewski W, Brandys J, Lipniak M. Studies on sex related differences in elimination of theophylline in the rat after pretreatment with phenobarbital, chrysene, Aroclor 1254 or lindane. Acta Pol Pharm 1991;48(1–2):9–12
Piekoszewski W, Chow FS, Jusko WJ. Pharmacokinetic and pharmacodynamic effects of coadministration of methylprednisolone and tacrolimus in rabbits. J Pharmacol Exp Ther 1994 Apr;269(1):103–9
Piekoszewski W, Rutkowska A, Brandys J. Inhibitory action of cimetidine on antipyrine metabolism. Pol J Pharmacol 1993 Jul–Aug;45(4):421–9
Piel E see **Becker E**
Piel G. AIDS and population "control". Sci Am 1994 Feb; 270(2):124
Piela Z see **Miazga–Janusz R**
Piela Z see **Pierzchala K**
Piela–Smith TH see **White B**
Pielak GJ see **Auld DS**
Pielak GJ see **Greene RM**
Pielak GJ see **Hilgen–Willis S**
Pielak GJ see **Marmorino JL**
Pielecka Z, Hanzlik J, Górny D, Jakiel A. Udział wegetatywnego układu nerwowego w powstawaniu stresowych wrzodów żołądka. Pol Tyg Lek 1991 Nov 11–25;46(45–47):865–8 (Eng. Abstr.) **(Pol)**
Pielecki J see **Górny D**
Pieler T see **Bouwmeester T**
Pieler T see **Klocke B**
Pieler T see **Köster M**
Pieles U see **Zelenko O**
Pielet RW see **Gottlieb LJ**
Pielmeier A see **Straka C**
Pieloch Z, Kowalczyk L, Adamska–Dyniewska H. Monitorowane leczenie amikacyną zakażeń dróg moczowych. Pol Tyg Lek 1993 May 17–31; 48(20–22):478–80 (Eng. Abstr.) **(Pol)**
Pielóvin IuM see **Sierkov PM**
Piemme TE see **Clauser BE**
Piemme TE see **Malakoff G**

Piémont E see **Mély Y**
Piemont Y see **Cribier B**
Piemont Y see **Faradji A**
Piémont Y see **Heusler T**
Piemonte F, Caccuri AM, Morgenstern R, Rosato N, Federici G. Aggregation of pyrene-labeled microsomal glutathione S-transferase. Effect of concentration. Eur J Biochem 1993 Oct 15;217(2):661-3
Piemonte F see **Ricci G**
Piemonte G see **Zamboni G**
Piemonte P see **Lobos T**
Piemontese D see **Char H**
Piemontese MR see **Zelante L**
Piemontesi A see **Cosenzi A**
Pien FD see **Kimura AC**
Pienaar BH, Wilson G, Newman E, Fourie J, McLeod H, Bracher M, Lotz Z, Hickman R. Effect of flushing of the liver graft upon plasma calcium and magnesium concentrations. Dig Dis Sci 1993 Dec;38(12):2189-94
Pienaar JA see **Tollman SM**
Pienaar MP see **Steyn DW**
Piendl W, Eichenseer C, Viel P, Altenbuchner J, Cullum J. Analysis of putative DNA amplification genes in the element AUD1 of Streptomyces lividans 66. Mol Gen Genet 1994 Aug 15;244(4):439-43
Piendl W see **Hanner M**
Piendl W see **Redenbach M**
Piene H see **Sjørdahl SA**
Pieniaszek HJ Jr see **Benedek IH**
Pieniaszek HJ Jr see **Gray JE**
Pieniążek P, Przewlocki T, Kozanecki A, Badacz L, Tracz W. Morfologia zmiany miażdżycowej przed i po PTCA a wystąpienie restenozy. Kardiol Pol 1993 Nov; 39(11):359-63 (Eng. Abstr.) **(Pol)**
Pieniążek P see **Przewlocki T**
Pienihäkkinen K see **Scheinin A**
Pieninkeroinen I see **Heikinheimo O**
Pieninkeroinen IP see **Mäkelä JP**
Pieniński A see **Buczek M**
Pienkowski C see **Chalvon-Demersay A**
Pienkowski C see **Rochiccioli P**
Pienkowski C see **Tauber M**
Pienkowski D, Pollack SR, Brighton CT, Griffith NJ. Low-power electromagnetic stimulation of osteotomized rabbit fibulae. A randomized, blinded study. J Bone Joint Surg Am 1994 Apr;76(4):489-501
Pienkowski D see **Moutet JP**
Pienkowski P see **Launoy G**
Pienkowski P see **Rozental G**
Pienkowski TP see **Baas PW**
Piens MA see **Bissuel F**
Piens MA see **Rabodonirina M**
Pienta AM, Burr JA, Mutchler JE. Women's labor force participation in later life: the effects of early work and family experiences. J Gerontol 1994 Sep;49(5):S231-9
Pienta KJ, Esper PS. Is dietary fat a risk factor for prostate cancer? [editorial; comment] J Natl Cancer Inst 1993 Oct 6;85(19):1538-40. Comment on: J Natl Cancer Inst 1993 Oct 6;85(19):1571-9.
Pienta KJ, Hoover CN. Coupling of cell structure to cell metabolism and function. J Cell Biochem 1994 May; 55(1):16-21 (21 ref.)
Pienta KJ, Ward WS. An unstable nuclear matrix may contribute to genetic instability. Med Hypotheses 1994 Jan; 42(1):45-52 (40 ref.)
Pienta KJ see **Fregene TA**
Pienta KJ see **Hussain MH**
Pienta KJ see **Montie JE**
Pienta KJ see **Nguyen NM**
Pientka L see **Markgraf R**
Piepenbrock S see **Panning B**
Piepenburg R, Bockisch A, Maier G, Düber C, Kann P, Hahn K. Beurteilungskriterien für die Captopril-Nierenfunktionsszintigraphie mit 99mTc-MAG3. Nuklearmedizin 1993 Dec;32(6):306-15 (Eng. Abstr.) **(Ger)**
Piepenburg R see **Schwickert HC**
Piepenstock M see **Lösche M**
Pieper C see **Anderson NB**
Pieper C see **Gerin W**
Pieper CF see **Galanos AN**
Pieper CF see **Lane JD**
Pieper CF see **Lukes AS**
Pieper D see **Fifer TD**
Pieper DH, Stadler-Fritzsche K, Engesser KH, Knackmuss HJ. Metabolism of 2-chloro-4-methylphenoxyacetate by Alcaligenes eutrophus JMP 134. Arch Microbiol 1993; 160(3):169-78
Pieper DR, Lobocki CA, Karo KH. Olfactory bulbectomy counteracts inhibitory effect of food restriction on reproductive function. Am J Physiol 1994 Jun;266(6 Pt 2):R1891-5
Pieper FR see **Platenburg GJ**
Pieper G see **Roza AM**
Pieper GM, Clarke GA, Gross GJ. Stimulatory and inhibitory action of nitric oxide donor agents vs. nitrovasodilators on reactive oxygen production by isolated polymorphonuclear leukocytes. J Pharmacol Exp Ther 1994 May;269(2):451-6
Pieper GM, Langenstroer P, Gross GJ. Hydroxyl radicals mediate injury to endothelium-dependent relaxation in diabetic rat. Mol Cell Biochem 1993 May 26;122(2):139-45
Pieper GM see **Gross GJ**
Pieper GM see **Roza AM**
Pieper GM see **Slakey DP**
Pieper GM see **Van Ye TM**
Pieper GM see **Yao Z**
Pieper KS see **Califf RM**
Pieper P see **Peterson RJ**
Pieper RO see **Costello JF**
Pieper-Fürst U, Madkour MH, Mayer F, Steinbüchel A. Purification and characterization of a 14-kilodalton protein that is bound to the surface of polyhydroxyalkanoic acid granules in Rhodococcus ruber. J Bacteriol 1994 Jul; 176(14):4328-37
Piepersberg W see **Müller L**
Piepgras A, Hartl WH, Fürst H, Schmiedek P. Transkranielle Doppler-Sonographie und zerebrovaskuläre Reservekapazität. Radiologe 1993 Nov;33(11):639-44 (44 ref.) (Eng. Abstr.) **(Ger)**
Piepgras A, Leinsinger G, Kirsch CM, Schmiedek P. STA-MCA bypass in bilateral carotid artery occlusion: clinical results and long-term effect on cerebrovascular reserve capacity. Neurol Res 1994 Apr;16(2):104-7
Piepgras A see **Schmiedek P**
Piepgras DG, McGrail KM, Tazelaar HD. Intracranial dissection of the distal middle cerebral artery as an uncommon cause of distal cerebral artery aneurysm. Case report. J Neurosurg 1994 May;80(5):909-13
Piepgras DG see **Cheng TM**
Piepgras DG see **McCaffrey TV**
Piepgras DG see **Meyer FB**
Piepgras DG see **Nichols DA**
Piepgras DG see **al-Rodhan NR**
Piepgras DG see **Schievink W**
Piepgras DG see **Schievink WI**
Piepgras U see **Kujat C**
Piephoff JV see **Michalski JM**
Piepkorn M, Lo C, Plowman G. Amphiregulin-dependent proliferation of cultured human keratinocytes: autocrine growth, the effects of exogenous recombinant cytokine, and apparent requirement for heparin-like glycosaminoglycans. J Cell Physiol 1994 Apr;159(1):114-20
Piepkorn MW, Barnhill RL, Cannon-Albright LA, Elder DE, Goldgar DE, Lewis CM, Maize JC, Meyer LJ, Rabkin MS, Sagebiel RW, et al. A multiobserver, population-based analysis of histologic dysplasia in melanocytic nevi [see comments] J Am Acad Dermatol 1994 May;30(5 Pt 1):707-14. Comment in: J Am Acad Dermatol 1994 May;30(5 Pt 1):807-10.
Piepmeier J see **Yoshida D**
Piepmeier JM, Fried I, Makuch R. Low-grade astrocytomas may arise from different astrocyte lineages. Neurosurgery 1993 Oct;33(4):627-32
Piepmeier JM see **Yoshida D**
Piepoli M, Coats AJ. Effects of exercise on the autonomic control of the heart: training or overtraining? [letter; comment] Cardiovasc Res 1994 Jan;28(1):141-3. Comment on: Cardiovasc Res 1993 Mar;27(3):482-8.
Piepoli M, Coats AJ. Postexercise hypotension [letter; comment] Hypertension 1994 May;23(5):677-8. Comment on: Hypertension 1993 Nov;22(5):653-64.
Piepoli M, Coats AJ, Adamopoulos S, Bernardi L, Feng YH, Conway J, Sleight P. Persistent peripheral vasodilation and sympathetic activity in hypotension after maximal exercise. J Appl Physiol 1993 Oct;75(4):1807-14
Piepoli M, Lombardi F, Bigoli M, Achilli G, Maj L. Ipotensione dopo esercizio fisico massimale. Valutazione dei meccanismi emodinamici ed umorali. Minerva Cardioangiol 1993 Oct;41(10):445-9 (Eng. Abstr.) **(Ita)**
Piepoli M see **Mastorakou I**
Piepoli M see **Villani GQ**
Piepoli M see **Volterrani M**
Piepsz A. Mesures des clairances rénales à l'aide de radio-isotopes. Arch Pediatr 1994 Jan;1(1):78-86 (39 ref.) (Eng. Abstr.) **(Fre)**
Piepsz A, Pintelon H, Ham HR. Estimation of normal chromium-51 ethylene diamine tetra-acetic acid clearance in children. Eur J Nucl Med 1994 Jan;21(1):12-6
Piepsz A see **De Sadeleer C**
Piepsz A see **De Schepper J**
Piepsz A see **Guermazi F**
Piepsz A see **Ham HR**
Pier A, Benedic M, Mann B, Buck V. Das postlaparoskopische Schmerzsyndrom. Ergebnisse einer prospektiven, randomisierten Studie. Chirurg 1994 Mar; 65(3):200-8 (Eng. Abstr.) **(Ger)**
Pier A, Götz F, Bacher C. Laparoscopic appendectomy in 625 cases: from innovation to routine. Surg Laparosc Endosc 1991 Mar;1(1):8-13
Pier A, Thevissen P, Eikel M, Götz F. Laparoskopische Naht- und Knüpftechniken. Chirurg 1994 May;65(5):473-83 (18 ref.) (Eng. Abstr.) **(Ger)**
Pier GB, DesJardin D, Grout M, Garner C, Bennett SE, Pekoe G, Fuller SA, Thornton MO, Harkonen WS, Miller HC. Human immune response to Pseudomonas aeruginosa mucoid exopolysaccharide (alginate) vaccine. Infect Immun 1994 Sep;62(9):3972-9
Pier GB, Koles NL, Melulení G, Hatano K, Pollack M. Specificity and function of murine monoclonal antibodies and immunization-induced human polyclonal antibodies to lipopolysaccharide subtypes of Pseudomonas aeruginosa serogroup 06. Infect Immun 1994 Apr;62(4):1137-43
Pier GB see **Fleiszig SM**
Pier GB see **Hatano K**
Pier GB see **Huebner J**
Pier GB see **Mai GT**
Pier GB see **Muller E**
Pier GB see **Shiro H**
Piera C see **Cervantes F**
Piera C see **García-Pagán JC**
Piera C see **Marroni N**
Piera JB see **Coulomb Y**
Piera L see **Cucurull E**
Piera L see **Ruiz-Valverde MP**
Piera L see **Tovar JL**
Piera-Andres JB see **Calmels P**
Pieracci D see **Falcone A**
Pieraccini G see **Agostini O**
Pieraccini L see **Ghione S**
Pierach CA. Bewegungstherapie und Myokardischämie. Dtsch Med Wochenschr 1993 Oct 1;118(39):1424 **(Ger)**
Pierach CA. The right choice [letter; comment] JAMA 1994 Feb 16;271(7):503. Comment on: JAMA 1993 Sep 22-29;270(12):1416.
Pierach CA, Ippen H. A porphyrin-soaked diaper [letter; comment] N Engl J Med 1994 Jun 9;330(23):1690. Comment on: N Engl J Med 1994 Jan 13;330(2):114.
Pierach CA, Mustajoki P. Porphyrias [letter; comment] Mayo Clin Proc 1994 Jul;69(7):708-9. Comment on: Mayo Clin Proc 1994 Mar;69(3):289-90.
Pieraggi MT see **Djavaheri-Mergny M**
Pieraggi MT see **Fitoussi G**
Pieraggi MT see **Levade T**
Pieraggi MT see **Megret C**
Pieragostini E see **Elli M**
Pieragostini E see **Tisone G**
Pieragostini E see **Vestri R**
Pieragostini P see **Polidori G**
Pierallini S see **Sortino N**
Pierallini S see **Spinelli C**
Pieramici D, Green WR, Stark WJ. Stripping of Descemet's membrane: a clinicopathologic correlation. Ophthalmic Surg 1994 Apr;25(4):226-31 (21 ref.)
Pieramici DJ, Bressler NM, Bressler SB, Schachat AP. Choroidal neovascularization in black patients. Arch Ophthalmol 1994 Aug;112(8):1043-6
Pieramico O, Nelson DK, Glasbrenner B, Malfertheiner P. Impaired interdigestive pancreatic polypeptide release. Early hormonal disorder in chronic pancreatitis? Dig Dis Sci 1994 Jan;39(1):69-74
Pieramico O see **Domínguez-Muñoz JE**
Pieramico O see **Glasbrenner B**
Pieramico O see **Manes G**
Pieramico O see **Nelson DK**
Pierandrei-Amaldi P see **Biocca S**
Pierandrei-Amaldi P see **Cecconi F**
Pierangeli A see **Belcaro G**
Pierangeli A see **Napoleone CP**
Pierangeli A see **Rapezzi C**
Pierangeli G see **Cortelli P**
Pierangeli G see **Mochi M**
Pierangeli G see **Montagna P**
Pierangeli G see **Napoleone CP**
Pierangeli G see **Sangiorgi S**
Pierangeli S see **Harris EN**
Pierangeli SS, Barker JH, Stikovac D, Ackerman D, Anderson G, Barquinero J, Acland R, Harris EN. Effect of human IgG antiphospholipid antibodies on an in vivo thrombosis model in mice. Thromb Haemost 1994 May;71(5):670-4
Pierangeli SS, Goldsmith GH, Krnic S, Harris EN. Differences in functional activity of anticardiolipin antibodies from patients with syphilis and those with antiphospholipid syndrome. Infect Immun 1994 Sep; 62(9):4081-4
Pierangeli SS, Harris EN, Gharavi AE, Goldsmith G, Branch DW, Dean WL. Are immunoglobulins with lupus anticoagulant activity specific for phospholipids? Br J Haematol 1993 Sep;85(1):124-32
Pierangeli SS, Polk HC Jr, Parmely MJ, Sonnenfeld G. Murine interferon-gamma enhances resistance to infection with strains of Pseudomonas aeruginosa in mice. Cytokine 1993 May;5(3):230-4
Pierangeli SS see **Gharavi AE**
Pierantonelli L see **Zavaglia V**
Pierantozzi A, Bocconcelli P, Sgarbi E. DDD pacemaker syndrome and atrial conduction time. PACE Pacing Clin Electrophysiol 1994 Mar;17(3 Pt 1):374-6
Piérard A see **Delbecq P**
Pierard A see **Sakanyan V**
Pierard D see **Vandamme P**
Piérard E, Delaporte E, Flipo RM, Duneton-Bitbol V, Dejobert Y, Piette F, Bergoend H. Tiopronin-induced lichenoid eruption. J Am Acad Dermatol 1994 Oct; 31(4):665-7
Piérard G, Piérard-Franchimont C. The Sebutape technique for monitoring androgen dependent disorders. Eur J Med 1992 May;1(2):109-12 (30 ref.)
Pierard G see **Davin JC**
Piérard GE. Ménopause et vieillissement cutané. Rev Med Liege 1994 Apr;49(4):199-203 (45 ref.) **(Fre)**
Piérard GE. Introduction à la dermatologie tropicale. Rev Med Liege 1994 Apr;49(4):204-13 **(Fre)**
Piérard GE, Arrese JE, Dowlati A, Daskaleros PA, Rodriguez

C. Effects of softened and unsoftened fabrics on infant skin. Int J Dermatol 1994 Feb;33(2):138–41

Piérard GE, Arrese JE, Piérard-Franchimont C. Les dermatomycoses superficielles et leurs traitements. Rev Med Liege 1994 Jun 1;49(6):346–57 (24 ref.) **(Fre)**

Piérard GE, Arrese JE, Pierre S, Bertrand C, Corcuff P, Lévêque JL, Piérard-Franchimont C. Diagnostic microscopique des onychomycoses. Ann Dermatol Venereol 1994;121(1):25–9 (Eng. Abstr.) **(Fre)**

Piérard GE, Arrese JE, Rodríguez C, Daskaleros PA. Effects of softened and unsoftened fabrics on sensitive skin. Contact Dermatitis 1994 May;30(5):286–91

Piérard GE, Goffin V, Piérard-Franchimont C. Corneosurfametry: a predictive assessment of the interaction of personal-care cleansing products with human stratum corneum. Dermatology 1994;189(2):152–6

Piérard GE, Piérard-Franchimont C. Evaluation morphométrique de la croissance des naevus. Ann Dermatol Venereol 1993;120(9):605–9 (Eng. Abstr.) **(Fre)**

Piérard GE, Piérard-Franchimont C. Effect of a topical erythromycin-zinc formulation on sebum delivery. Evaluation by combined photometric-multi-step samplings with Sebutape. Clin Exp Dermatol 1993 Sep;18(5):410–3

Piérard GE, Piérard-Franchimont C, Estrada JA. Comparative study of the activity and lingering effect of topical antifungals. Skin Pharmacol 1993;6(3):208–14

Piérard GE see **Arrese JE**
Piérard GE see **Deleixhe-Mauhin F**
Piérard GE see **Delvenne P**
Piérard GE see **el Fekih N**
Piérard GE see **Goffin V**
Piérard GE see **Hermanns-Lê T**
Piérard GE see **Nikkels AF**
Piérard GE see **Paquet P**
Piérard GE see **Paye M**
Piérard GE see **Piérard-Franchimont C**

Piérard LA. Comparison of approaches in the assessment of myocardial viability and follow-up of PTCA/CABG. The role of echocardiography. Int J Card Imaging 1993;9 Suppl 1:11–7 (25 ref.)

Piérard LA see **Biessaux Y**

Piérard-Franchimont C, Deleixhe-Mauhin F, Dubois A, Goffin V, Viatour M, Piérard GE. Rides et microrelief cutané. Modifications par un alpha-hydroxyacide. Rev Med Liege 1994 May 1;49(5):268–73 **(Fre)**

Piérard-Franchimont C, Gérardy-Goffin F, Piérard GE. Traitements dermatologiques et grossesse. Rev Med Liege 1993 Sep 1;48(9):505–11 (10 ref.) **(Fre)**

Piérard-Franchimont C see **Arrese JE**
Piérard-Franchimont C see **Deleixhe-Mauhin F**
Piérard-Franchimont C see **Goffin V**
Piérard-Franchimont C see **Hermanns-Lê T**
Piérard-Franchimont C see **Piérard G**
Piérard-Franchimont C see **Piérard GE**

Piérart B, Leclercq V, Vandevelde I. Training of speech therapists and a psychological profile of the profession. Folia Phoniatr Logop 1994;46(3):127–34

Pierart J, Gyhra A, Torres P, Cid L, Rocha F. Causes of increasing pericardial pressure in experimental cardiac tamponade induced by ventricular perforation. J Trauma 1993 Dec;35(6):834–6

Pierart M see **Horiot JC**
Pierattelli R see **Banci L**
Pierattelli R see **Bertini I**
Pierau FK see **Hammer K**
Pierau FK see **Jancsó G**
Pierau FK see **Rössler W**
Pierce A see **Lee M**
Pierce AB see **Self DJ**
Pierce AJ see **Azizkhan JC**
Pierce AR see **Lo EH**
Pierce BL see **Armbruster DA**
Pierce C see **Davidson D**
Pierce CJ see **Menapace SE**

Pierce CM. Ecology and mental health [editorial] J Clin Psychol 1994 Jan;50(1):110–1

Pierce D see **Bailey GS**

Pierce DF Jr, Coffey RJ. Therapeutic manipulation of cytokines: transforming growth factor beta-1 protects mice treated with lethal doses of cytarabine. Am Surg 1994 Jan; 60(1):18–25

Pierce DF Jr, Johnson MD, Matsui Y, Robinson SD, Gold LI, Purchio AF, Daniel CW, Hogan BL, Moses HL. Inhibition of mammary duct development but not alveolar outgrowth during pregnancy in transgenic mice expressing active TGF-beta 1. Genes Dev 1993 Dec;7(12A):2308–17

Pierce DM see **Allen A**

Pierce DR, Serbus DC, Light KE. Intragastric intubation of alcohol during postnatal development of rats results in selective cell loss in the cerebellum. Alcohol Clin Exp Res 1993 Dec;17(6):1275–80

Pierce DT, Bard AJ. Scanning electrochemical microscopy. 23. Reaction localization of artificially patterned and tissue-bound enzymes. Anal Chem 1993 Dec 15; 65(24):3598–604

Pierce E. Financing of integrated delivery systems. Top Health Care Financ 1994 Spring;20(3):28–36

Pierce EC Jr, Waller JL. Cardiac anesthesia risk management. Introduction. J Cardiothorac Vasc Anesth 1994 Feb;8(1 Suppl 1):1–2

Pierce EF, Eastman NW, Tripathi HL, Olson KG, Dewey WL. Beta-endorphin response to endurance exercise: relationship to exercise dependence. Percept Mot Skills 1993 Dec;77(3 Pt 1):767–70

Pierce EF, Eastman NW, Tripathi HT, Olson KG, Dewey WL. Plasma beta-endorphin immunoreactivity: response to resistance exercise. J Sports Sci 1993 Dec;11(6):499–52

Pierce EF, McGowan RW, Lynn TD. Exercise dependence in relation to competitive orientation of runners. J Sports Med Phys Fitness 1993 Jun;33(2):189–93

Pierce EF see **Meyer WR**

Pierce ET, Carr DB, Datta S. Effects of ephedrine and phenylephrine on maternal and fetal atrial natriuretic peptide levels during elective cesarean section. Acta Anaesthesiol Scand 1994 Jan;38(1):48–51

Pierce EW see **Campbell SB**
Pierce G see **Lusher J**
Pierce GB see **Sell S**
Pierce GE see **Bryan CF**
Pierce GE see **Delcore R**
Pierce GE see **Hermreck AS**

Pierce GF. Hemophilia A [letter; comment] N Engl J Med 1994 Jun 2;330(22):1617. Comment on: N Engl J Med 1994 Jan 6;330(1):38–47.

Pierce GF, Yanagihara D, Klopchin K, Danilenko DM, Hsu E, Kenney WC, Morris CF. Stimulation of all epithelial elements during skin regeneration by keratinocyte growth factor. J Exp Med 1994 Mar 1;179(3):831–40

Pierce GF see **Abboud HE**
Pierce GF see **Jyung RW**
Pierce GF see **Marden LJ**
Pierce GF see **Mustoe TA**
Pierce GF see **Ulich TR**
Pierce GF see **Yi ES**
Pierce GN see **Lonsberry BB**
Pierce GN see **McPherson CD**
Pierce GN see **Scheufler E**
Pierce J see **Lerchl A**
Pierce J see **Palinkas LA**
Pierce J see **Quine S**
Pierce JA see **Whitsett CF**

Pierce JC. In-frame cloning of large synthetic genes using moderate-size oligonucleotides. Biotechniques 1994 Apr; 16(4):708–15

Pierce JC see **Gasser DL**

Pierce JE, Smith DH, Eison MS, McIntosh TK. The nootropic compound BMY-21502 improves spatial learning ability in brain injured rats. Brain Res 1993 Oct 8; 624(1-2):199–208

Pierce JH see **Fedi P**
Pierce JH see **Goldstein DJ**
Pierce JH see **Keegan AD**
Pierce JH see **LaRochelle WJ**
Pierce JH see **Li W**
Pierce JH see **Michieli P**
Pierce JH see **Myers MG Jr**
Pierce JH see **Williams DM**
Pierce JH see **Yu JC**

Pierce JL, Zborowski KA, Kraig E, Infante AJ. Highly conserved TCR beta chain CDR3 sequences among immunodominant acetylcholine receptor-reactive T cells in murine myasthenia gravis. Int Immunol 1994 May; 6(5):775–83

Pierce JN, Taber KH, Hayman LA. Acute intracranial hemorrhage secondary to thrombocytopenia: CT appearances unaffected by absence of clot retraction. AJNR Am J Neuroradiol 1994 Feb;15(2):213–5

Pierce JP, Lee L, Gilpin EA. Smoking initiation by adolescent girls, 1944 through 1988. An association with targeted advertising [see comments] JAMA 1994 Feb 23; 271(8):608–11. Comment in: JAMA 1994 Feb 23;271(8):629–30.

Pierce JP, Lewin GR. An ultrastructural size principle. Neuroscience 1994 Feb;58(3):441–6 (35 ref.)

Pierce JP, Mendell LM. Quantitative ultrastructure of Ia boutons in the ventral horn: scaling and positional relationships. J Neurosci 1993 Nov;13(11):4748–63

Pierce JP see **Gilpin EA**
Pierce JP see **Lee LL**
Pierce JP see **Marcus SE**
Pierce JP see **Park CH**

Pierce JR Jr. Stroke following application of a nicotine patch [letter] Ann Pharmacother 1994 Mar;28(3):402

Pierce JR Jr. Simultaneous lung infections in patients with acquired immunodeficiency syndrome [letter; comment] Arch Intern Med 1994 Feb 14;154(3):342. Comment on: Arch Intern Med 1993 Jun 28;153(12):1496–8.

Pierce JR Jr, Denison AV. Treating multidrug-resistant tuberculosis: compliance and side effects [letter; comment] JAMA 1994 Jan 12;271(2):104–5. Comment on: JAMA 1993 Jul 7;270(1):65–8.

Pierce JW, Wardle J. Self-esteem, parental appraisal and body size in children. J Child Psychol Psychiatry 1993 Oct; 34(7):1125–36

Pierce JW see **La Rosa FA**
Pierce KA see **Cohen R**
Pierce KD see **Rajendra S**
Pierce KL see **Regan JW**
Pierce L see **Bertosa H**

Pierce LJ, Glatstein E. Postmastectomy radiotherapy in the management of operable breast cancer. Cancer 1994 Jul 1;74(1 Suppl):477–85 (44 ref.)

Pierce LJ, Lichter AS. Postmastectomy radiotherapy: more than locoregional control [editorial; comment] J Clin Oncol 1994 Mar;12(3):444–6. Comment on: J Clin Oncol 1994 Mar;12(3):447–53.

Pierce LJ, Merino MJ, D'Angelo T, Barker EA, Gilbert L, Cowan KH, Steinberg SM, Glatstein E. Is c-erb B-2 a predictor for recurrent disease in early stage breast cancer? Int J Radiat Oncol Biol Phys 1994 Jan 15;28(2):395–403

Pierce LJ see **Johnstone PA**
Pierce LJ see **Schain WS**
Pierce M see **Do KY**
Pierce M see **Hoban LD**
Pierce MA see **Hager KM**

Pierce ME, Ashman B. The falling anterior labrum. Australas Radiol 1994 Feb;38(1):64–5

Pierce ME see **Janavs JL**
Pierce ML see **Wada Y**

Pierce MW, Shu VS. Handling seizure data: special problems. Epilepsy Res Suppl 1993;10:175–8 (6 ref.)

Pierce N, Fontaine O. Does smectite have antidiarrheal activity? [letter] J Pediatr Gastroenterol Nutr 1994 May; 18(4):505–6

Pierce N see **Taylor MF**
Pierce P see **Akporiaye ET**
Pierce PF see **Kumar PN**
Pierce PF see **O'Malley JP**
Pierce PF see **Roy BF**
Pierce PF see **Sloand E**
Pierce PF see **Wang RY**
Pierce R see **Campbell AH**
Pierce R see **Khalife J**
Pierce RA see **Boyd CD**
Pierce RA see **Lee KA**

Pierce RC, Rebec GV. Intraneostriatal administration of glutamate antagonists increases behavioral activation and decreases neostriatal ascorbate via nondopaminergic mechanisms. J Neurosci 1993 Oct;13(10):4272–80

Pierce RJ, Khalife J, Williams DL, Kanno R, Trottein F, LePresle T, Sabatier J, Achstetter T, Capron A. Schistosoma mansoni: characterization of sequence variants of the 28-kDa glutathione S-transferase. Exp Parasitol 1994 Aug; 79(1):81–4

Pierce RJ see **Allen RK**
Pierce RJ see **Capron A**
Pierce RJ see **Irving L**
Pierce RJ see **Khalife J**
Pierce RJ see **Roche C**
Pierce RJ see **Worsnop CJ**

Pierce S, Lange G. Instructing young children in the use of memorizing strategies: effects at study and recall. J Gen Psychol 1993 Oct;120(4):473–87

Pierce S see **Bernard WV**
Pierce S see **Estey E**
Pierce S see **Ghaddar HM**
Pierce S see **Kantarjian HM**
Pierce S see **O'Brien S**
Pierce S see **Preti HA**
Pierce SA see **Seymour JF**
Pierce SK see **Cristau B**
Pierce SK see **Deaton LE**
Pierce SK see **Mousa SA**
Pierce SK see **Qiu Y**

Pierce ST, Cibull ML, Metcalfe MS, Sloan D. Bone marrow metastases from small cell cancer of the head and neck. Head Neck 1994 May-Jun;16(3):266–71 (37 ref.)

Pierce TW, Madden DJ, Siegel WC, Blumenthal JA. Effects of aerobic exercise on cognitive and psychosocial functioning in patients with mild hypertension [published erratum appears in Health Psychol 1993 Sep;12(5):389] Health Psychol 1993 Jul;12(4):286–91

Pierce TW see **Madden DJ**
Pierce W see **Belldegrun A**
Pierce WB see **Nokes SR**
Pierce WC see **Figlin RA**
Pierce WC see **Janik JE**
Pierce WC see **Steger GG**
Pierce WM Jr see **Sharir M**
Pierce WS see **Ducko CT**
Pierce WS see **Kawaguchi O**
Pierce WS see **Reibson JD**
Pierce WS see **Weiss WJ**
Pierceall KS see **Funk CJ**

Pierceall WE, Cho KR, Getzenberg RH, Reale MA, Hedrick L, Vogelstein B, Fearon ER. NIH3T3 cells expressing the deleted in colorectal cancer tumor suppressor gene product stimulate neurite outgrowth in rat PC12 pheochromocytoma cells. J Cell Biol 1994 Mar; 124(6):1017–27

Piercey JE see **Blows WM**
Piercey M see **Waters N**

Piercey MF, Smith MW, Lum-Ragan JT. Excitation of noradrenergic cell firing by 5-hydroxytryptamine1A agonists correlates with dopamine antagonist properties. J Pharmacol Exp Ther 1994 Mar;268(3):1297–303

Piercey MF, Tang AH, Lahti RA, VonVoigtlander PF, Schreur PJ, McCall RB, Lum-Ragan JT, Hoffmann WE, Franklin SR, Code RA, et al. Pharmacology of a mixed 5-hydroxytryptamine1A/dopamine agonist. J Pharmacol Exp Ther 1994 Mar;268(3):1304–10

Piercey MF see **Blin J**
Piercey MF see **Sonesson C**
Pierchala K see **Samoliński B**

Pierchon F, Migaud H, Duquennoy A. Reconstitution du stock osseux fémoral dans les descellements de prosthèses totales de hanche. Acta Orthop Belg 1993;59(3):278–86 (Eng. Abstr.) **(Fre)**

Pierchon F, Migaud H, Duquennoy A, Fontaine C. Evaluation radiologique du centre de rotation de la hanche. Rev Chir Orthop Reparatrice Appar Mot 1993;79(4):281–4 (Eng. Abstr.) **(Fre)**

Pierchon F, Pasquier G, Cotten A, Fontaine C, Clarisse J, Duquennoy A. Causes of dislocation of total hip arthroplasty. CT study of component alignment. J Bone Joint Surg Br 1994 Jan;76(1):45–8

Piercy C see **Brocke S**

Piercy C see **Lindsey JW**

Piercy DW, Cranwell MP, Collins AJ. Mixed apocrine (sweat gland) adenocarcinoma in the tail of a cow. Vet Rec 1994 Apr 30;134(18):473–4

Piercy DW, Furlong SJ, Rudram N. Multicentric liposarcoma in a cow [letter] Vet Rec 1994 Mar 19;134(12):310–1

Piercy M see **Mehrabian A**

Piercy M see **Reilly T**

Piercy R, Sullivan KM, Benson N, Gill P. The application of mitochondrial DNA typing to the study of white Caucasian genetic identification. Int J Legal Med 1993; 106(2):85–90

Piercy R see **Gill P**

Piercy S see **Watson B**

Piercy SK, Goldstein DP. Hearing aid rejection. The Type III individual. ASHA 1994 Jun–Jul;36(6–7):51–2

Piercy V, Arch JR, Baker RC, Cook RM, Hatt PA, Spicer BA. Effects of dexamethasone in a model of lung hyperresponsiveness in the rat. Agents Actions 1993 Jul; 39(3–4):118–25

Pierdomenico SD see **Lapenna D**

Pierdominici E see **Bruno M**

Pierdominici S, Sciarpelletti F, Ara M, Scalise T, Sarcinelli L. Anestesia regionale endovenosa (ARE): una metodica semplice ma poco utilizzata. Minerva Anestesiol 1993 Jul–Aug;59(7–8):367–71 (Eng. Abstr.) **(Ita)**

Pierelli L, Iacone A, Quaglietta AM, Nicolucci A, Menichella G, Benedetti Panici P, D'Antonio D, De Laurenzi A, De Rosa L, Fioritoni G, et al. Haemopoietic reconstitution after autologous blood stem cell transplantation in patients with malignancies: a multicentre retrospective study. Br J Haematol 1994 Jan;86(1):70–5

Pierelli L, Iacone A, Quaglietta AM, Nicolucci A, Menichella G, Benedetti Panici P, De Laurenzi A, De Rosa L, Fioritoni G, Isdovina A, et al. Autologous blood stem cell collection after chemotherapy in patients with sensitive and refractory malignancies: a multicenter retrospective study. Int J Artif Organs 1993 Dec;16 Suppl 5:19–24

Pierelli L see **Iacone A**

Pierelli L see **Menichella G**

Pierelli L see **Scambia G**

Pierelli L see **Sica S**

Pierelli L see **Teofili L**

Pierelli L see **Tocci A**

Pieroni GK, Peyron M, Lucas AJ, Carpenter TA, Hall LD, Potter GF, Stewart RC, Phelps DW. Quantitative longitudinal fluid saturation profiles with a slice–selected CPMG sequence. Magn Reson Imaging 1994;12(2):323–4

Pieroni GK see **Lucas AJ**

Pieroni GK see **Peyron M**

Pierer G see **Hoflehner H**

Pierer G see **Pierer K**

Pierer K, Köck T, Freidl W, Stünzner D, Pierer G, Marth E, Lechner H, Möse JR. Prevalence of antibodies to Borrelia burgdorferi flagellin in Styrian blood donors. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Jun; 279(2):239–43

Pierer K see **Kessler HH**

Pieres M de F see **Hadad DJ**

Pieresca C see **Gobbi PG**

Pieretti G see **Stasi M**

Pieretti S, Di Giannuario A, Capasso A, Sorrentino L, Loizzo A. Effects induced by cysteamine on chemically–induced nociception in mice. Life Sci 1994;54(15):1091–9

Pieretti S see **Capasso A**

Pieretti S see **Di Giannuario A**

Pierfitte B see **Duquenne M**

Pierfitte C see **Royer RJ**

Pierga JY, Socie G, Gluckman E, Devergie A, Henry–Amar M, Bridier A, Girinsky T, Nguyen J, Cosset JM. Secondary solid malignant tumors occurring after bone marrow transplantation for severe aplastic anemia given thoraco–abdominal irradiation. Radiother Oncol 1994 Jan; 30(1):55–8

Pierga JY see **Cherqui D**

Pierga JY see **Scholl SM**

Piergallini A see **D'Antonio D**

Piergallini A see **Di Bartolomeo P**

Piergentili A, Quaglia W, Tayebati SK, Paparelli F, Malmusi L, Brasili L. Synthesis and muscarinic receptors affinity of a series of antagonist bivalent ligands. Farmaco 1994 Feb;49(2):83–7

Piergentili A see **De Micheli C**

Piergentili A see **Giannella M**

Piergiacomi G see **Ercolani M**

Piergies AA, Worwag EM, Atkinson AJ Jr. A concurrent audit of high digoxin plasma levels. Clin Pharmacol Ther 1994 Mar;55(3):353–8

Pieri A, Santoro G, Duranti A, Mori F, Vannuzzi A, Benelli L. Filtres caves temporaires. Notre expérience. Analyse préliminaire de 24 cas. Phlebologie 1993 Jul–Sep; 46(3):457–66 (Eng. Abstr.) **(Fre)**

Pieri A see **Kumar A**

Pieri C, Moroni F, Recchioni R. Vitamin E deficiency impairs the modifications of mitochondrial membrane potential and mass in rat splenocytes stimulated to proliferate. Free Radic Biol Med 1993 Dec;15(6):661–5

Pieri C, Recchioni R, Moroni F. Age–dependent modifications of mitochondrial trans–membrane potential and mass in rat splenic lymphocytes during proliferation. Mech Ageing Dev 1993 Aug 15;70(3):201–12

Pieri D see **Bonsignore MR**

Pieri D see **Rubino A**

Pieri E, Orsilles MA. Effect of serum from HIV–infected subjects on superoxide production by polymorphonuclear neutrophils. APMIS 1994 Jun;102(6):427–31

Pieri F see **Cheav SL**

Pieri F see **Planchon P**

Pieri I see **Gannoun–Zaki L**

Pieri L, Mazzeo S, Caramella D, Cei A, De Liperi A, Petrucci R. La diagnostica per immagini nella colite pseudomembranosa. Radiol Med (Torino) 1994 Jun; 87(6):775–82 (36 ref.) (Eng. Abstr.) **(Ita)**

Pieri L see **Cartei F**

Pieri L see **Piloni V**

Pieri OS see **Dannemann RD**

Pieri OS see **Rozemberg B**

Pieri P see **Narula J**

Pieribone VA, Brodin L, Hökfelt T. Immunohistochemical analysis of the relation between 5–hydroxytryptamine– and neuropeptide–immunoreactive elements in the spinal cord of an amphibian (Xenopus laevis). J Comp Neurol 1994 Mar 22;341(4):492–506

Pieribone VA, Nicholas AP, Dagerlind A, Hökfelt T. Distribution of alpha 1 adrenoceptors in rat brain revealed by in situ hybridization experiments utilizing subtype–specific probes. J Neurosci 1994 Jul;14(7):4252–68

Pieribone VA see **Nicholas AP**

Pieribone VA see **Risinger C**

Pieribone VA see **Söderberg C**

Pieribone VA see **Xu ZQ**

Pierik AJ see **Arendsen AF**

Pierik EG, Bruining HA. Non–steroidal anti–inflammatory drugs can disguise an acute abdomen. A report of 3 cases. Eur J Surg 1994 Jan;160(1):61–3

Pierik GJ see **Bruining HA**

Pierimarchi P see **Rasi G**

Piering WF see **Rich LM**

Pieringer RA see **Ved HS**

Pierini A see **Morganti A**

Pierini F see **Gratton I**

Pierleoni M see **Cagnoni ML**

Pierleoni MP see **Davis K**

Pierleoni P, Tonelli P, Scaricabarozzi I. A double–blind comparison of nimesulide and ketoprofen in dental surgery. Drugs 1993;46 Suppl 1:168–70

Pierlot V see **Ratti VL**

Pierluigi M, Perfumo C, Arslanian A, Giannotti A, Dagna Bricarelli F. L'ibridazione in situ con sonde "painting" nella definizione di traslocazioni reciproche. Pathologica 1994 Feb;86(1):106–9 (Eng. Abstr.) **(Ita)**

Piermarocchi S see **Patrassi GM**

Pierno S, Tricarico D, De Luca A, Campagna F, Carotti A, Casini G, Conte Camerino DC. Effects of taurine analogues on chloride channel conductance of rat skeletal muscle fibers: a structure–activity relationship investigation. Naunyn Schmiedebergs Arch Pharmacol 1994 Apr; 349(4):416–21

Pierno S see **De Luca A**

Pieroni DR see **Waz WR**

Pieroni M see **Tyburski JG**

Pieroni MG see **Bianco S**

Pierot L, Vlachopoulos T, Attal N, Martin N, Bert S, Chiras J. Double spinal dural arteriovenous fistulas: report of two cases. AJNR Am J Neuroradiol 1993 Sep–Oct; 14(5):1109–12

Pierot L see **Chiras J**

Pierot L see **Cluzel P**

Piérot L see **Lehéricy S**

Pierot L see **Sola–Martinez MT**

Pierotic M see **Berrios X**

Pierotic M see **Silva S**

Pierotti A, Dong KW, Glucksman MJ, Orlowski M, Roberts JL. Molecular cloning and primary structure of rat testes metalloendopeptidase EC 3.4.24.15. Biochemistry 1994 Jan 18;33(2):622

Pierotti AR, Prat A, Chesneau V, Gaudoux F, Leseney AM, Foulon T, Cohen P. N–arginine dibasic convertase, a metalloendopeptidase as a prototype of a class of processing enzymes. Proc Natl Acad Sci U S A 1994 Jun 21; 91(13):6078–82

Pierotti AR see **Chesneau V**

Pierotti AR see **De Laurenzi V**

Pierotti C see **Dachà M**

Pierotti DJ see **Grindeland RE**

Pierotti DJ see **Lieber RL**

Pierotti DJ see **Unguez GA**

Pierotti L see **Bergamini C**

Pierotti M see **Cascinelli N**

Pierotti MA see **Bongarzone I**

Pierotti MA see **Borrello MG**

Pierotti MA see **Canzian F**

Pierotti MA see **Della Torre G**

Pierotti MA see **Dragani TA**

Pierotti MA see **Garibaldi M**

Pierotti MA see **Greco A**

Pierotti MA see **Mariotti A**

Pierotti MA see **Pastorino U**

Pierotti MA see **Pilotti S**

Pierotti MA see **Santoro M**

Pierotti MA see **Sozzi G**

Pierotti P see **Piluso S**

Pierotti VR see **Young SG**

Pierpaoli C, Righini A, Linfante I, Tao–Cheng JH, Alger JR, Di Chiro G. Histopathologic correlates of abnormal water diffusion in cerebral ischemia: diffusion–weighted MR imaging and light and electron microscopic study. Radiology 1993 Nov;189(2):439–48

Pierpaoli PG. The rising cost of pharmaceuticals: a director of pharmacy's perspective. Am J Hosp Pharm 1993 Aug; 50(8 Suppl 4):S6–8

Pierpaoli W. Pineal grafting and melatonin induce immunocompetence in nude (athymic) mice. Int J Neurosci 1993 Jan;68(1–2):123–31

Pierpaoli W, Lesnikov VA. The pineal aging clock. Evidence, models, mechanisms, interventions. Ann N Y Acad Sci 1994 May 31;719:461–73 (76 ref.)

Pierpaoli W, Regelson W. Pineal control of aging: effect of melatonin and pineal grafting on aging mice. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):787–91

Pierpaoli W see **Lesnikov VA**

Pierpaoli W see **Mocchegiani E**

Pierpaoli W see **Viticchi C**

Pierpaolo L, Luciano M, Fabrizio P, Paolo M. Gas–containing lumbar disc herniation. A case report and review of the literature. Spine 1993 Dec;18(16):2533–6 (29 ref.)

Pierpont GL see **Pierpont ME**

Pierpont ME, Foker JE, Pierpont GL. Myocardial carnitine metabolism in congestive heart failure induced by incessant tachycardia. Basic Res Cardiol 1993 Jul–Aug;88(4):362–70

Pierpont ME see **Cousineau AJ**

Pierquin B see **Pohar S**

Pierrard J see **Willison JC**

Pierrat B, Heery DM, Chambon P, Losson R. A highly conserved region in the hormone–binding domain of the human estrogen receptor functions as an efficient transactivation domain in yeast. Gene 1994 Jun 10; 143(2):193–200

Pierrat B see **Heery DM**

Pierratos AE, Khalaff H, Cheng PT, Psihramis K, Jewett MA. Clinical and biochemical differences in patients with pure calcium oxalate monohydrate and calcium oxalate dihydrate kidney stones. J Urol 1994 Mar;151(3):571–4

Pierré A see **Demetzos C**

Pierré A see **Jaszfold–Howorko R**

Pierré A see **Moron J**

Pierré A see **Pérez V**

Pierre C see **Carsuzaa F**

Pierre C see **Thouard H**

Pierre D. Approche psychothérapeutique de patients migrants de première ou deuxième génération: apports de l'ethnopsychanalyse de Tobie Nathan. Acta Psychiatr Belg 1993 Mar–Apr;93(2):97–117 (Eng. Abstr.) **(Fre)**

Pierre F see **Baruthio F**

Pierre F see **Dutertre JP**

Pierre F see **Lefèvre–Borg F**

Pierre F see **Quentin R**

Pierre F see **Roger D**

Pierre J see **Agbotounou WK**

Pierre J see **Wasowicz M**

Pierre JL see **Fontecave M**

Pierre KD see **Williams AP**

Pierre M see **Agbotounou WK**

Pierre M see **Lennon AM**

Pierre M see **Saunier B**

Pierre M see **Savouré A**

Pierre M see **Tournier C**

Pierre P see **Tignol J**

Pierre P see **Vriens PW**

Pierre PG, Ferrant A, Michaux JL, Vaerman JP, Van den Bosshe L. A case of IgA deficiency with anti–IgA antibodies and autoimmune thrombocytopenia. Nouv Rev Fr Hematol 1994;35(6):561–3

Pierre S see **Piérard GE**

Pierre V, Drouet MT, Deubel V. Identification of mosquito–borne flavivirus sequences using universal primers and reverse transcription/polymerase chain reaction. Res Virol 1994 Mar–Apr;145(2):93–104

Pierre Y, Popot JL. Identification of two 4–kDa miniproteins in the cytochrome b6f complex from Chlamydomonas reinhardtii. C R Acad Sci III 1993 Dec;316(12):1404–9

Pierre–Audigier C. Techniques biologiques récentes pour le diagnostic des infections à mycobactéries. Presse Med 1994 Apr 9;23(14):665–70 (25 ref.) (Eng. Abstr.) **(Fre)**

Pierre–Audigier C see **Bellocq A**

Pierre–Kahn A, Hirsch JF, Vinchon M, Payan C, Sainte–Rose C, Renier D, Lelouch–Tubiana A, Fermanian J. Surgical management of brain–stem tumors in children: results and statistical analysis of 75 cases [see comments] J Neurosurg 1993 Dec;79(6):845–52. Comment in: J Neurosurg 1994 Aug;81(2):335.

Pierre–Kahn A see **Thomas C**

Pierrefiche G, Zerbib R, Laborit H. Anxiolytic activity of melatonin in mice: involvement of benzodiazepine receptors. Res Commun Chem Pathol Pharmacol 1993 Nov;82(2):131–42

Pierrefiche O, Foutz AS, Champagnat J, Denavit-Saubié M. NMDA and non-NMDA receptors may play distinct roles in timing mechanisms and transmission in the feline respiratory network. J Physiol (Lond) 1994 Feb 1; 474(3):509–23

Pierrefiche O see Denavit-Saubié M

Pierrefiche O see Foutz AS

Pierrefiche O see Rampin O

Pierres A, Tissot O, Malissen B, Bongrand P. Dynamic adhesion of CD8-positive cells to antibody-coated surfaces: the initial step is independent of microfilaments and intracellular domains of cell–binding molecules. J Cell Biol 1994 May;125(4):945–53

Pierres M see Borg JP

Pierres M see Hueber AO

Pierret A, Peronnet F. Mental rotation and mirror-image discrimination [published erratum appears in Percept Mot Skills 1994 Jun;78(3 Pt 1):preceding 707] Percept Mot Skills 1994 Apr;78(2):515–24

Pierret A, Peronnet F, Thevenet M. An electrophysiological study of the mental rotation of polygons. Neuroreport 1994 May 9;5(9):1153–6

Pierret P, Haddjeri N, Boyer A, Perrin J, Orsini JC. Beta 2–adrenoceptors are involved in lateral hypothalamic unit responses to hyperglycemia. J Physiol Paris 1994; 88(1):89–90

Pierri I see Miglino M

Pierri MD see Chiariello L

Pierri MK see Keefe DL

Pierro A, Donnell SC, Paraskevopoulou C, Carty H, Lloyd DA. Indications for laparotomy after hydrostatic reduction for intussusception. J Pediatr Surg 1993 Sep;28(9):1154–7

Pierro A, Manalang LR, May PL, Cooke RW, Cudmore RE, Lloyd DA. Necrotizing enterocolitis complicating the management of posthemorrhagic hydrocephalus. J Pediatr Surg 1993 Aug;28(8):982–5

Pierro A see Allen SJ

Pierro A see Damjanovic V

Pierro A see Davies RS

Pierro A see Jones MO

Pierro C see Iacono A

Pierro L, Brancato R, Capoferri C. Prenatal detection and early diagnosis of hereditary retinoblastoma in a family. Ophthalmologica 1993;207(2):106–11

Pierro LJ see Velleman SG

Pierro P see Atlante A

Pierro V see Bianchi PM

Pierro V see Bottero S

Pierro V see Iacono A

Pierro V see Tucci FM

Pierron F see Bory M

Pierrot D see Benali R

Pierrot D see Gaillard D

Pierrot D see Gilain L

Pierrot D see Girod de Bentzmann S

Pierrot-Deseilligny C. Saccade and smooth-pursuit impairment after cerebral hemispheric lesions. Eur Neurol 1994;34(3):121–34 (113 ref.)

Pierrot-Deseilligny C, Gaymard B. Smooth pursuit disorders. Baillieres Clin Neurol 1992 Aug;1(2):435–54 (108 ref.)

Pierrot-Deseilligny C, Israël I, Berthoz A, Rivaud S, Gaymard B. Role of the different frontal lobe areas in the control of the horizontal component of memory-guided saccades in man. Exp Brain Res 1993;95(1):166–71

Pierrot-Deseilligny C see Gaymard B

Pierrot-Deseilligny C see Léger JM

Pierrot-Deseilligny C see Malessa S

Pierrot-Deseilligny C see Munro NA

Pierrot-Deseilligny C see Vermersch AI

Pierrot-Deseilligny C see Vidailhet M

Pierrot-Deseilligny E see Gracies JM

Pierrot-Deseilligny E see Mazevet D

Pierrot-Deseilligny E see Meunier S

Pierroz DD see Gruaz NM

Pierrynowski MR see Eng JJ

Piers DA see de Jonge MW

Piers DA see Hugenholtz EA

Piers KL, Brown MH, Hancock RE. Recombinant DNA procedures for producing small antimicrobial cationic peptides in bacteria. Gene 1993 Nov 30;134(1):7–13

Piers LS, Shetty PS. Basal metabolic rates of Indian women. Eur J Clin Nutr 1993 Aug;47(8):586–91

Piers LS see Soares MJ

Piersanti D see Ulisse S

Piersanti F. Diagnostica strumentale integrata per il medico del territorio. Recenti Prog Med 1994 Mar;85(3):157–9 **(Ita)**

Piersanti P see Latorraca S

Pierschbacher MD see Cheng S

Pierschbacher MD see Tschopp JF

Pierścińska E see Srebro Z

Pierscionek BK. In vitro alteration of human lens curvatures by radial stretching. Exp Eye Res 1993 Nov;57(5):629–35

Pierscionek BK. Surface refractive index of the eye lens determined with an optic fiber sensor. J Opt Soc Am [A] 1993 Sep;10(9):1867–71

Pierscionek BK. Refractive index of the human lens surface measured with an optic fibre sensor. Ophthalmic Res 1994; 26(1):32–5

Piersel WC see Gross EJ

Piersen CE, True CD, Wells JN. 125I-2-[4-[2-[2-[(4-azidophenyl)methylcarbonylamino] ethylaminocarbonyl]ethyl]phenyl] ethylamino-5'-N-ethylcarboxamidoadenosine labels transmembrane span V of the A2a adenosine receptor. Mol Pharmacol 1994 May;45(5):871–7

Piersen CE, True CD, Wells JN. A carboxyl-terminally truncated mutant and nonglycosylated A2a adenosine receptors retain ligand binding. Mol Pharmacol 1994 May; 45(5):861–70

Piersimoni C, Tortoli E, De Sio G. Disseminated infection due to Mycobacterium celatum in patient with AIDS [letter] Lancet 1994 Jul 30;344(8918):332

Piersimoni C see Arzese A

Piersimoni C see Tortoli E

Piersma AH, Roelen B, Roest P, Haakmat-Hoesenie AS, van Achterberg TA, Mummery CL. Cadmium-induced inhibition of proliferation and differentiation of embryonal carcinoma cells and mechanistic aspects of protection by zinc. Teratology 1993 Oct;48(4):335–41

Piersma HL, Pantle ML, Smith A, Boes J, Kubiak J. The MAPI as a treatment outcome measure for adolescent inpatients. J Clin Psychol 1993 Sep;49(5):709–14

Pierson B. Medicaid (the most recent flurry of attention [letter] Colo Med 1994 May;91(5):178

Pierson BJ see Bell R

Pierson CA see Crawford AM

Pierson CA see Lai MH

Pierson CA see Montgomery GW

Pierson CA see Morishita L

Pierson CL see Cook SM

Pierson CL see Dyke JW

Pierson CL see Zwadyk P Jr

Pierson D see Longtin A

Pierson DA, Williams JB. Compensation via integration. New Hay survey sees integration efforts enhancing links between pay and performance. Hosp Health Netw 1994 Sep 5; 68(17):28–30, 32–4, 36–8

Pierson DE. Mutations affecting lipopolysaccharide enhance ail-mediated entry of Yersinia enterocolitica into mammalian cells. J Bacteriol 1994 Jul;176(13):4043–51

Pierson DJ. Management of bronchopleural fistula in the adult respiratory distress syndrome. New Horiz 1993 Nov; 1(4):512–21 (60 ref.)

Pierson DJ see Jantz MA

Pierson E see Fay SP

Pierson ES see Huang BQ

Pierson ES see Van Aelst AC

Pierson FM see Warren SC

Pierson JC, Camisa C, Lawlor KB, Elston DM. Cutaneous and visceral granulomas in common variable immunodeficiency. Cutis 1993 Oct;52(4):221–2

Pierson JC see Ruxin TA

Pierson JE see Crawford SL

Pierson JL, Harris WH. Cemented revision for femoral osteolysis in cemented arthroplasties. Results in 29 hips after a mean 8.5-year follow-up. J Bone Joint Surg Br 1994 Jan;76(1):40–4

Pierson JL, Jasty M, Harris WH. Techniques of extraction of well-fixed cemented and cementless implants in revision total hip arthroplasty. Orthop Rev 1993 Aug;22(8):904–16 (4 ref.)

Pierson JM see Mattingley JB

Pierson JS, Pierson RF. Posttraumatic stress disorder or midlife crisis in Vietnam veterans? Soc Work 1994 May; 39(3):328–30

Pierson KB see Johnson AF

Pierson LL, Gerhardt KJ, Rodriguez GP, Yanke RB. Relationship between outer ear resonance and permanent noise-induced hearing loss. Am J Otolaryngol 1994 Jan-Feb;15(1):37–40

Pierson LL see Griffiths SK

Pierson LS 3rd, Keppenne VD, Wood DW. Phenazine antibiotic biosynthesis in Pseudomonas aureofaciens 30-84 is regulated by PhzR in response to cell density. J Bacteriol 1994 Jul;176(13):3966–74

Pierson M. Out of the closet: readers respond [letter; comment] Soc Work 1994 May;39(3):335–6. Comment on: Soc Work 1993 May;38(3):245–6, 360.

Pierson M, Snyder-Keller A. Development of frequency-selective domains in inferior colliculus of normal and neonatally noise-exposed rats. Brain Res 1994 Feb 4; 636(1):55–67

Pierson M see Le Heup B

Pierson RA see Douglas DA

Pierson RA see Rowell JE

Pierson RB see Khalil MK

Pierson RF see Pierson JS

Pierson RN Jr, Wang J, Thornton JC, Russell MA, Heymsfield SB, Mazariegos M, Ma RM, Weber DA. Biological homogeneity and precision of measurement: the boundary conditions for normal in body composition. Basic Life Sci 1993;60:15–22

Pierson RN Jr see Lederman SA

Pierson RN Jr see Ma R

Pierson RN Jr see Mazariegos M

Pierson RN Jr see Wang J

Pierson RN Jr see Wang ZM

Pierson RN 3d, White DJ, Wallwork J. Ethical considerations in clinical cardiac xenografting [letter] J Heart Lung Transplant 1993 Sep-Oct;12(5):876–8

Pierson RN 3rd, Dunning JJ, Konig WK, Tew DN, Braidley PC, Wallwork J, White DJ. Mechanisms governing the pace and character of pig heart-lung rejection by human blood. Transplant Proc 1994 Aug;26(4):2337

Pierson RN 3rd, Tew DN, Konig WK, Dunning JJ, White DJ, Wallwork J. Pig lungs are susceptible to hyperacute rejection by human blood in a working ex vivo heart-lung model. Transplant Proc 1994 Jun;26(3):1318

Pierson RN 3rd see Dunning JJ

Pierson S see Karlson EW

Pierson TR see Harry B

Pierson W see Israel E

Pierson WE see Koenig JQ

Pierucci F see Framarino dei Malatesta ML

Pierucci L see Vaghi F

Pierucci L Jr see Antinori CH

Pieruzzi F see Genovesi S

Pierz DM see Hiesiger EM

Pierzchała K, Becelewski J, Marek B. Tyreotoksyczne porażenie okresowe (tpo). Neurol Neurochir Pol 1994 Jan-Feb;28(1):111–4 (Eng. Abstr.) **(Pol)**

Pierzchała K, Piela Z, Rościszewska D, Slusarczyk R. Nawracająca neuropatia czaszkowa w przebiegu cukrzycy—opis przypadku. Pol Tyg Lek 1994 Jan 3–17; 49(1–3):21–2 (Eng. Abstr.) **(Pol)**

Pierzchała K, Rościszewska D, Kwieciński J. Fenyloketonuria wieku dojrzałego z zespołem pozapiramidowym—postępowanie terapeutyczne. Neurol Neurochir Pol 1993 Nov-Dec;27(6):899–904 (Eng. Abstr.) **(Pol)**

Pierzchała W, Zamłyński J, Rzempołuch J. Ciąża i poród u kobiety z chorobą Wilsona (degeneratio hepatoleuticularis). Pol Tyg Lek 1994 Feb 21–28; 49(8–9):200–1 (Eng. Abstr.) **(Pol)**

Pierzchała W, Zarek M. Ciśnienie skoku sprężystego w popromiennym uszkodzeniu płuc. Pneumonol Alergol Pol 1994;62(1–2):46–50 (Eng. Abstr.) **(Pol)**

Pierzchała W see Kalina Z

Pierzynowski SG, Sharma P, Sobczyk J, Garwacki S, Barej W, Weström B. Comparative study of antibacterial activity of pancreatic juice in six mammalian species. Pancreas 1993 Sep;8(5):546–50

Pierzynowski SG see al-Dehneh A

Pierzynowski SG see Zabielski R

Pies R. Lithium-induced polyuria [letter; comment] Hosp Community Psychiatry 1993 Dec;44(12):1195. Comment on: Hosp Community Psychiatry 1993 May;44(5):427–8.

Pies R. Response to "This prescription may be hazardous to your health: who is accountable to the patient?" [letter; comment] J Clin Psychopharmacol 1993 Dec;13(6):457. Comment on: J Clin Psychopharmacol 1993 Feb;13(1):68–70.

Piesco NP see Agarwal S

Piesco NP see DuFour A

Pieske B see Hasenfuss G

Pieske B see Holubarsch C

Pieske O see Suckfüll MM

Piesman J see Burkot TR

Piesman J see Campbell GL

Piesman J see Lane RS

Piesman J see Maupin GO

Piesman J see Schulze TL

Piesman J see Wesson DM

Piessens J see de Jaegere P

Piessens J see De Scheerder I

Piessens J see Desmet W

Piessens J see Stratigis N

Piessens J see Vrolix M

Piessens WF see Dissanayake S

Piessens WF see Petralanda I

Piessens WF see Zheng HJ

Piestrak J see Przybylowski J

Piestrup MA see Gary CK

Piestun VS see Amorim AG

Pięta M see Dobrowolski J

Pietan JH, Williams HJ Jr. Mesenteric volvulus. Mayo Clin Proc 1993 Dec;68(12):1201–202

Pietenpol JA, Papadopoulos N, Markowitz S, Willson JK, Kinzler KW, Vogelstein B. Paradoxical inhibition of solid tumor cell growth by bcl2. Cancer Res 1994 Jul 15; 54(14):3714–7

Pietenpol JA, Tokino T, Thiagalingam S, el-Deiry WS, Kinzler KW, Vogelstein B. Sequence-specific transcriptional activation is essential for growth suppression by p53. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):1998–2002

Pietenpol JA see el-Deiry WS

Pietens J see Daenen S

Pieterman H see de Herder WW

Pieterman H see Derkx FH

Pieterman H see Hartog JM

Pieterman H see Kros JM

Pieterman H see Li W

Pieterman H see van Buuren HR

Pieterman H see van Jaarsveld BC

Pieters F see Rodriguez LM

Pieters FA, Widdershoven JW, Gerardy AC, Geskes G, Cheriex EC, Wellens HJ. Risk of aortic dissection after aortic valve replacement. Am J Cardiol 1993 Nov 1; 72(14):1043–7

Pieters FA see **Cherlex EC**
Pieters FA see **Duvekot JJ**
Pieters FA see **Metzger JT**
Pieters G see **Kemink L**
Pieters GF see **Smals AG**
Pieters H, Roodt JP, Badenhorst PN, van Wyk V, Schall R, Lötter MG, Hundt HK, Nel CJ. Antithrombotic activity of Bay u3405, a thromboxane A2-antagonist, in patients with Dacron aortic grafts: a random controlled clinical trial. Thromb Haemost 1993 Dec 20;70(6):903–8
Pieters H see **Groenewald AJ**
Pieters HM, Touw-Otten FW, De Melker RA. Simulated patients in assessing consultation skills of trainees in general practice vocational training: a validity study. Med Educ 1994 May;28(3):226–33
Pieters J, Bakke O, Dobberstein B. The MHC class II-associated invariant chain contains two endosomal targeting signals within its cytoplasmic tail. J Cell Sci 1993 Nov;106 (Pt 3):831–46
Pieters J see **Tulp A**
Pieters JH see **Akkersdijk WL**
Pieters L see **Lasure A**
Pieters MH see **Delhanty JD**
Pieters MH see **Dumoulin JC**
Pieters MN, Esbach S, Schouten D, Brouwer A, Knook DL, Van Berkel TJ. Cholesteryl esters from oxidized low-density lipoproteins are in vivo rapidly hydrolyzed in rat Kupffer cells and transported to liver parenchymal cells and bile. Hepatology 1994 Jun;19(6):1459–67
Pieters MN, Schouten D, Van Berkel TJ. In vitro and in vivo evidence for the role of HDL in reverse cholesterol transport. Biochim Biophys Acta 1994 Jan 11; 1225(2):125–34 (123 ref.)
Pieters MS see **van Steveninck AL**
Pieters R, Kaspers GJ, Klumper E, van Wering ER, van der Does-van den Berg A, Veerman AJ. Klinische relevantie van resistentie tegen cytostatica bij kinderen met leukemie. Ned Tijdschr Geneeskd 1994 Apr 2;138(14):706–12 (39 ref.) **(Dut)**
Pieters R, Kaspers GJ, Klumper E, Veerman AJ. Clinical relevance of in vitro drug resistance testing in childhood acute lymphoblastic leukemia: the state of the art. Med Pediatr Oncol 1994;22(5):299–308
Pieters R, Kaspers GJ, van Wering ER, Huismans DR, Loonen AH, Hählen K, Veerman AJ. Cellular drug sensitivity of immunophenotypic subgroups of childhood acute lymphoblastic leukemia. Recent Results Cancer Res 1993; 131:249–56
Pieters R see **Kaspers GJ**
Pieters R see **Kaspers GL**
Pieters R see **Veerman AJ**
Pieters RH, Bol M, Ariëns T, Punt P, Seinen W, Bioksma N, Penninks AH. Selective inhibition of immature CD4-CD8+ thymocyte proliferation, but not differentiation, by the thymus atrophy-inducing compound di-n-butyltin dichloride. Immunology 1994 Feb; 81(2):261–7
Pieters RH, Bol M, Penninks AH. Immunotoxic organotins as possible model compounds in studying apoptosis and thymocyte differentiation. Toxicology 1994 Jul 1; 91(2):189–202 (77 ref.)
Pieterse CM, Derksen AM, Folders J, Govers F. Expression of the Phytophthora infestans ipiB and ipiO genes in planta and in vitro. Mol Gen Genet 1994 Aug 2;244(3):269–77
Pieterse CM, van West P, Verbakel HM, Brassé PW, van den Berg-Velthuis GC, Govers F. Structure and genomic organization of the ipiB and ipiO gene clusters of Phytophthora infestans. Gene 1994 Jan 28;138(1-2):67–77
Pieterse CM see **Judelson HS**
Pieterse LM see **Gerdes GH**
Pieterse MC see **Bracher V**
Pieterse MC see **Roelofsen-Vendrig MW**
Pieterse MG, den Dulk K, van Gelder BM, van Mechelen R, Wellens HJ. Programming a long paced atrioventricular interval may be risky in DDDR pacing. PACE Pacing Clin Electrophysiol 1994 Feb;17(2):252–7
Pietersen AH see **Galatius-Jensen S**
Pietersen HG see **Jacobs JA**
Pietersma A, De Jong N, Koster JF, Sluiter W. Effect of hypoxia on adherence of granulocytes to endothelial cells in vitro. Am J Physiol 1994 Sep;267(3 Pt 2):H874–9
Pietersma A, de Jong N, Koster JF, Sluiter W. Extreme hypoxia decreases the adherence of granulocytes to endothelial cells in vitro. Ann N Y Acad Sci 1994 Jun 17;723:486–7
Pietersma A see **Sluiter W**
Pietersz GA, Rowland A, Smyth MJ, McKenzie IF. Chemoimmunoconjugates for the treatment of cancer. Adv Immunol 1994;56:301–87 (414 ref.)
Pietersz GA see **Hancock W**
Pietersz GA see **Krauer KG**
Pietersz GA see **Mottram PL**
Pietersz GA see **Rowland AJ**
Pietersz R, Dzik S. Pre-storage filtration of red cells and platelets. Curr Stud Hematol Blood Transfus 1994; (60):89–100 (47 ref.)
Pietersz RN see **Boomgaard MN**
Pietikäinen M see **Kröger L**
Pietilä EM see **Aatsinki JT**
Pietilä I see **Alanen P**
Pietilä K see **Mustonen J**
Pietilä KO see **Saha HH**
Pietilä T, Vapaakoski S, Nousiainen U, Värri A, Frey H, Häkkinen V, Neuvo Y. Evaluation of a computerized system for recognition of epileptic activity during long-term EEG recording. Electroencephalogr Clin Neurophysiol 1994 Jun; 90(6):438–43
Pietiläinen T see **Airaksinen O**
Pietinalho A. Inhaled corticosteroid therapy in pulmonary sarcoidosis. Sarcoidosis 1991 Sep;8(2):168–9
Pietinalho A see **Forsén KO**
Pietinen P, Ovaskainen ML. Gaps in dietary-survey methodology in Western Europe. Am J Clin Nutr 1994 Jan;59(1 Suppl):161S–163S
Pietinen P see **Kemppainen T**
Pietinen P see **Miller AB**
Pietinen P see **Puska P**
Pietinen P see **Salomaa V**
Pietinen P see **Sarkkinen ES**
Pietinen P see **Uusitupa MI**
Pietka E. Lung segmentation in digital radiographs. J Digit Imaging 1994 May;7(2):79–84
Pietkiewicz K, Cybulski Z, Michalska W. Charakterystyka szczepów paleczek Salmonella izolowanych z różnych środowisk w latach 1982–1993. Przegl Epidemiol 1993; 47(3):289–94 (Eng. Abstr.) **(Pol)**
Pietkiewicz K see **Cybulski Z**
Pietkiewicz K see **Tulecka T**
Pietra BA, De Inocencio J, Giannini EH, Hirsch R. TCR V beta family repertoire and T cell activation markers in Kawasaki disease. J Immunol 1994 Aug 15;153(4):1881–8
Pietra C see **Corsi M**
Pietra C see **Palea S**
Pietra G see **Melioli G**
Pietra G see **Semino C**
Pietra GG. Histopathology of primary pulmonary hypertension. Chest 1994 Feb;105(2 Suppl):2S–6S (22 ref.)
Pietra M see **Secchi MB**
Pietra N, Carreras F, Longinotti E, Violi V, Sarli L. Videolaparoscopia e trattamento conservativo dei traumi della milza. Acta Biomed Ateneo Parmense 1992; 63(3-4):317–21 (Eng. Abstr.) **(Ita)**
Pietra N, Mandrioli R, Carreras F, Longinotti E, Gavazzoli L, Roncoroni L, Sarli L. Importanza dello studio preoperatorio della via biliare in era videolaparoscopica. Acta Biomed Ateneo Parmense 1992;63(3-4):223–7 (Eng. Abstr.) **(Ita)**
Pietra N see **Carreras F**
Pietra N see **Sarli L**
Pietra R see **Rizzato G**
Pietra R see **Zecca L**
Pietra V, Lamizana L, del Nero L, Rotigliano G. Surveillance de la chimiosensibilite in vivo de Plasmodium falciparum a la chloroquine au Burkina Faso: evolution de la resistance 1988–1990. Parassitologia 1992 Dec;34(1-3):131–4 (Eng. Abstr.) **(Fre)**
Pietra V see **Del Nero L**
Pietrabissa A, Shimi SM, Vander Velpen G, Cuschieri A. Localization of insulinoma by laparoscopic infragastric inspection of the pancreas and contact ultrasonography. Surg Oncol 1993;2(1):83–6
Pietrabissa A see **Cuschieri A**
Pietrabissa A see **Temellini A**
Pietrafitta JJ, Schultz LS, Graber JN, Hickok DF. Experimental transperitoneal laparoscopic pyloroplasty. Surg Laparosc Endosc 1992 Jun;2(2):104–10
Pietrafitta JJ, Schultz LS, Graber JN, Hickok DF. An experimental technique of laparoscopic bowel resection and reanastomosis. Surg Laparosc Endosc 1992 Sep;2(3):205–11
Pietraforte D, Tritarelli E, Testa U, Minetti M. gp120 HIV envelope glycoprotein increases the production of nitric oxide in human monocyte-derived macrophages. J Leukoc Biol 1994 Feb;55(2):175–82
Pietraforte D see **Soriani M**
Pietrangeli P see **Arancia G**
Pietrangelo A, Gualdi R, Casalgrandi G, Geerts A, De Bleser P, Montosi G, Ventura E. Enhanced hepatic collagen type I mRNA expression into fat-storing cells in a rodent model of hemochromatosis. Hepatology 1994 Mar;19(3):714–21
Pietrangelo A, Shafritz DA. Homeostatic regulation of hepatocyte nuclear transcription factor 1 expression in cultured hepatoma cells. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):182–6
Pietrangelo A see **Cairo G**
Pietrantoni M see **Zuo J**
Pietrantonio AM, Barbani F, Anania AV, Bertolani L, Saccani C. Prevalenza di alterazioni delle performances, sintomi soggettivi e dermopatie professionali prima e dopo interventi di bonifica di un blocco operatorio del Policlinico di Modena. G Ital Med Lav 1992 Jan-Nov;14(1-6):79–82 (Eng. Abstr.) **(Ita)**
Pietrantonio AM, Barbani F, Anania AV, Lolli R, Bertolani L, Saccani C. Dosaggio urinario di acido D-glucarico nel personale di sala operatoria degli ospedali dell'USL 16 di Modena. G Ital Med Lav 1992 Jan-Nov;14(1-6):89–92 (Eng. Abstr.) **(Ita)**
Pietrantonio F see **Romano A**
Pietrantonio JJ see **Caruso J**
Pietras L see **Hill NS**
Pietras M see **Bobek S**
Pietras RJ, Fendly BM, Chazin VR, Pegram MD, Howell SB, Slamon DJ. Antibody to HER-2/neu receptor blocks DNA repair after cisplatin in human breast and ovarian cancer cells. Oncogene 1994 Jul;9(7):1829–38
Pietras T see **Nowak D**
Pietrasanta E see **Stanzani M**
Pietrasanta LI, Schaper A, Jovin TM. Probing specific molecular conformations with the scanning force microscope. Complexes of plasmid DNA and anti-Z-DNA antibodies. Nucleic Acids Res 1994 Aug 25;22(16):3288–92
Pietrasanta LI see **Schaper A**
Pietrasiewicz T, Czechowska G, Dziki M, Turski WA, Kleinrok Z, Czuczwar SJ. Competitive NMDA receptor antagonists enhance the antielectroshock activity of various antiepileptics. Eur J Pharmacol 1993 Nov 30;250(1):1–7
Pietraszek F see **Strojek K**
Pietraszek JR see **Atkinson S**
Pietraszek M see **Malyszko J**
Pietraszek MH see **Bashar H**
Pietraszek MH see **Buczko W**
Pietraszkiewicz H see **Zalupski MM**
Pietravalle F, Tkaczuk J, Thomsen M, Cambon-Thomsen A, Ohayon E, Abbal M. Evaluation of HLA-DPB incompatibility by PCR-SSCP in the choice of a bone marrow donor. Transplant Proc 1994 Feb;26(1):238
Pietravalle M see **Ameglio F**
Pietravalle M see **Bonifati C**
Pietravalle M see **Dolei A**
Pietravalle P, Morano S, Cristina G, Mancuso M, Valle E, Annulli MA, Tomaselli M, Pozzessere G, Di Mario U. Early complications in type 1 diabetes: central nervous system alterations preceded kidney abnormalities. Diabetes Res Clin Pract 1993 Aug-Sep;21(2-3):143–54
Pietravalle P see **Morano S**
Pietrella D see **Vecchiarelli A**
Pietrewicz M. Przypadek zespołu mononukleozy zakaźnej o etiologii cytomegalowirusowej. Przegl Epidemiol 1993; 47(3):313–6 (Eng. Abstr.) **(Pol)**
Pietri F see **Dolan JA**
Pietri P. Chirurgia vascolare e chirurghi vascolari: ieri e oggi. Minerva Chir 1993 Jun 15;48(11):585–8 **(Ita)**
Pietri P, Anzani A. Problemi etici nel trattamento del carcinoma mammario. Minerva Chir 1993 Jun 30; 48(12):655–8 **(Ita)**
Pietri S, Séguin JR, d'Arbigny PD, Culcasi M. Ascorbyl free radical: a noninvasive marker of oxidative stress in human open-heart surgery. Free Radic Biol Med 1994 Apr; 16(4):523–8
Pietri S see **Culcasi M**
Pietri S see **Lafon-Cazal M**
Piétri-Rouxel F see **Mauger JP**
Pietribiasi G see **Conz PA**
Pietrini D see **Sammartino M**
Pietrini D see **Valenti M**
Pietrini G, Suh YJ, Edelmann L, Rudnick G, Caplan MJ. The axonal gamma-aminobutyric acid transporter GAT-1 is sorted to the apical membranes of polarized epithelial cells. J Biol Chem 1994 Feb 11;269(6):4668–74
Pietrini G see **Borgese N**
Pietrini G see **Gottardi CJ**
Pietrini P see **Azari NP**
Pietrini P see **Freo U**
Pietrini P see **Grady CL**
Pietrini P see **Nichelli P**
Pietrini U see **Nicolodi M**
Pietro D see **Khuri SF**
Pietro M see **Botoman VA**
Pietro MJ, Weinstein B, Goldfarb R. Developing a model program in speech-language pathology and audiology for the inner-city university. Capitalizing on our assets. ASHA 1993 Dec;35(12):33–5
Pietrobon D see **Forti L**
Pietrobono J. Taking health care where the kids are. Tex Med 1994 Jun;90(6):14–21
Pietrobono J, Graddy B. Texas physicians on the nursing home front. Tex Med 1993 Oct;89(10):34–5
Pietrogrande F see **Caenazzo A**
Pietrogrande F see **Dannhäuser D**
Pietrogrande F see **Paolini R**
Pietrogrande F see **Sgarabotto D**
Pietrogrande L see **Camisasca M**
Pietroiusti A see **Galante A**
Pietroiusti A see **Silvestrini M**
Pietroiusti M see **Bertario L**
Pietrokovsky SM see **Wisnivesky-Colli C**
Pietrolungo JF see **Klein AL**
Pietromonaco PR see **Carnelley KB**
Pietroń M. Cytomorphometry of fine-needle aspiration biopsy material from the liver tumours. Patol Pol 1993; 44(4):193–201
Pietroni M. The assessment of competence in surgical trainees. Ann R Coll Surg Engl 1993 Nov;75(6 Suppl):200–2
Pietroni M. Guidelines and standards in surgical training. Ann R Coll Surg Engl 1993 Sep;75(5):305–7
Pietroni M see **Paice E**
Pietroni MC. Surgical training and research. Ann R Coll Surg Engl 1994 May;76(3 Suppl):115–6
Pietroni P, Chase HD. Partners or partisans? Patient participation at Marylebone Health Centre. Br J Gen Pract 1993 Aug;43(373):341–4
Pietroni P see **Peters D**
Pietroni P see **Webber V**
Pietroni PC. The interface between complementary medicine and general practice. J R Soc Med 1994;87 Suppl 22:28–30

Pietroni PC, de Uray-Ura S. Informal complaints procedure in general practice: first year's experience. BMJ 1994 Jun 11;308(6943):1546–8
Pietropaoli J see **Schmoker JD**
Pietropaolo M see **Calafiore R**
Pietropaolo M see **Eisenbarth GS**
Pietropolli A see **Rizzo G**
Pietrowski D, Durante MJ, Liebstein A, Schmitt-John T, Werner T, Graw J. Alpha-crystallins are involved in specific interactions with the murine gamma D/E/F-crystallin-encoding gene. Gene 1994 Jul 8; 144(2):171–8
Pietrowski D see **Graw J**
Pietrowsky R, Meyrer R, Kern W, Born J, Fehm HL. Effects of diurnal sleep on secretion of cortisol, luteinizing hormone, and growth hormone in man. J Clin Endocrinol Metab 1994 Mar;78(3):683–7
Pietrowsky R see **Baldeweg T**
Pietrowsky R see **Dodt C**
Pietrowsky R see **Fehm HL**
Pietrowsky R see **Kern W**
Pietrucci A see **Carozzi S**
Pietrucha K see **Bidziński J**
Pietrucha T, Stec WJ, Okruszek A, Uznański B, Koziołkiewicz M, Wilk A, Płucienniczak A, Swiątkowska M, Cierniewski CS. The epidermal growth factor-like domain from tissue plasminogen activator. Cloning in E. coli, purification and ESR studies of its interaction with human blood platelets. Acta Biochim Pol 1994;41(1):25–34
Pietrucha T see **Watala C**
Pietruska Z see **Dębczyński W**
Pietruska Z see **Jabłońska E**
Pietruska Z see **Krawczuk I**
Pietruski J. Leczenie tiku nerwu twarzowego jadem kiełbasianym. Otolaryngol Pol 1993;47(5):464–7 (Eng. Abstr.) **(Pol)**
Pietruski J. Porażenie nerwu twarzowego w Afryce Równikowej. Otolaryngol Pol 1993;47(4):338–41 (Eng. Abstr.) **(Pol)**
Pietruski J. Sprawozdanie ze zjazdu otolaryngologów i audiologów w Pretorii. Otolaryngol Pol 1993;47(4):389–92 **(Pol)**
Pietruski J. Kilka uwag w sprawie leczenia niedosłuchu przewodzeniowego. Otolaryngol Pol 1994;48(2):158–62 (Eng. Abstr.) **(Pol)**
Pietruski J see **Bennet JD**
Pietruszewski K see **Orwid M**
Pietruszka F see **Fabacher D**
Pietruszko R see **Kurys G**
Pietruszko R see **McPherson JD**
Pietruszko R see **Mukerjee N**
Pietrzak B, Panasiuk E, Przedlacki J, Wánkowicz Z. The value of peritoneoscintigraphy in the investigation of ultrafiltration loss during peritoneal dialysis. Perit Dial Int 1993;13 Suppl 2:S70–3
Pietrzak B see **Wańkowicz Z**
Pietrzak E see **Cheng HL**
Pietrzak I, Bączyk K, Kubiak W. Recombinant human erythropoietin administration improves thiamine content in blood and erythrocytes transketolase activity in pre-dialyzed patients. Ann Univ Mariae Curie Sklodowska [Med] 1994;48 Suppl 3:29–37
Pietrzak I see **Piwowarska W**
Pietrzak J see **Polubiec A**
Pietrzak K, Sablińska B, Zieliński J. Clinical analysis and evaluation of the results of adjuvant treatment (radiotherapy and chemotherapy) in ovarian carcinoma. Eur J Gynaecol Oncol 1993;14 Suppl:133–9
Pietrzak K see **Kietlińska Z**
Pietrzak M see **Cordeiro MC**
Pietrzak M see **Neuhaus JM**
Pietrzak MP see **Link MS**
Pietrzak P see **Kamińska JA**
Pietrzak-Flis Z, Krajewski P. Radiocesium in diet and humans in northeastern Poland after the Chernobyl accident. Health Phys 1994 Aug;67(2):115–21
Pietrzak-Flis Z, Orzechowska G. Plutonium in daily diet in Poland after the Chernobyl accident. Health Phys 1993 Nov;65(5):489–92
Pietrzik K see **Remer T**
Pietrzkowski Z see **Baserga R**
Pietrzkowski Z see **Kolaczynski JW**
Pietrzyk JA see **Spodaryk M**
Pietrzyk JJ. Multifactorial dependence of congenital malformations. Folia Med Cracov 1993;34(1-4):97–103
Pietrzyk RA see **Stuart CA**
Pietrzyk RA see **Whitson PA**
Pietrzyk U see **Chisin R**
Pietrzyk U see **Herholz K**
Pietrzyk U see **Holthoff VA**
Pietrzyk U see **Lang W**
Pietrzyk U see **Wienhard K**
Pietrzyk Z see **Roth S**
Pietrzykowski A see **Bednarczuk T**
Pietrzyński G see **Lisowski M**
Pietsch B see **Mangge H**
Pietsch JB see **Holcomb GW 3rd**
Pietsch JB see **Tobias JD**
Pietsch JD see **Naziri W**
Pietsch M, Walter M, Buchholz K. Regioselective synthesis of new sucrose derivatives via 3-ketosucrose. Carbohydr Res 1994 Feb 17;254:183–94
Pietsch M see **Werner HP**
Pietsch P. Retinoic acid treatment inhibits mitosis in the pre-existing spinal cord during tail regeneration of the axolotl larva, Ambystoma mexicanum. Cytobios 1993; 76(304):7–11
Pietsch P, Sato H, Noda R, Richetti S, Schneider CW. Phototaxic behavior and the retinotectal transport of horseradish peroxidase (HRP) in surgically created cyclopean salamander larvae (Ambystoma). Neurosci Res 1993 Oct;18(1):35–43
Pietsch T, Kyas U, Drexler HG, Welte K. Human stem cell factor is a growth factor for myeloid leukemia cells. Recent Results Cancer Res 1993;131:329–38
Pietsch T, Scharmann T, Fonatsch C, Schmidt D, Ockler R, Freihoff D, Albrecht S, Wiestler OD, Zeltzer P, Riehm H. Characterization of five new cell lines derived from human primitive neuroectodermal tumors of the central nervous system. Cancer Res 1994 Jun 15;54(12):3278–87
Pietsch T see **Albrecht S**
Pietsch T see **Stan AC**
Pietsch TW see **Shedlock AM**
Pietschmann P see **Knöbl P**
Pietschmann P see **Sachs G**
Pietschmann P see **Schnack C**
Pietschmann P see **Spiess K**
Pietta P, Mauri P, Appierto V, Mostardini M, Biunno I. Improved procedure for the preparation of DNA restriction fragments suitable for sequencing. Appl Biochem Biotechnol 1994 Feb;44(2):119–24
Pietta P see **Facino RM**
Piette AM, Chapman A, Piette JC. Usefulness of urinary trypsin inhibitory activity in the elderly: possible explanations for conflicting results [letter] Eur J Med 1993 Mar;2(3):189–90
Piette AM, Daraï E, Gepner P, Brousse C, Chapman A. Une nouvelle cause de "fièvre" prolongée inexpliquée: les traitements oestroprogestatifs. (A propos de 12 cas). Rev Med Interne 1993;14(10):953 (Eng. Abstr.) **(Fre)**
Piette AM, Mourad JJ, Karmochkine M, Didon D, Gepner P, Graveleau P, Grenet D, Couderc LJ, Chapman A. Syndrome des antiphospholipides. 20 observations. Presse Med 1994 Apr 2;23(13):607–12 (Eng. Abstr.) **(Fre)**
Piette AM, Saba J, Bernard N, Pougheon M, Abat O, Fermanian J, Piette JC, Chapman A. Urinary trypsin inhibitory activity for the diagnosis of bacterial infection: a prospective study in 690 patients [see comments] Eur J Med 1992 Sep;1(5):273–6. Comment in: Eur J Med 1993 Mar;2(3):189.
Piette AM see **Astagneau P**
Piette AM see **Brousse C**
Piette AM see **Lesprit P**
Piette C see **Mamelle N**
Piette E. Anatomy of the human temporomandibular joint. An updated comprehensive review. Acta Stomatol Belg 1993 Jun;90(2):103–27 (93 ref.)
Piette EM. Revue générale des mycoses d'intérêt maxillo-facial. Acta Stomatol Belg 1989 Aug;86(2):87–140 (Eng. Abstr.) **(Fre)**
Piette F see **Delaporte E**
Piette F see **He Y**
Piette F see **Holstein J**
Piette F see **Piérard E**
Piette F see **Rose C**
Piette J, Legrand-Poels S. HIV-1 reactivation after an oxidative stress mediated by different reactive oxygen species. Chem Biol Interact 1994 Jun;91(2-3):79–89 (51 ref.)
Piette J see **Bessereau JL**
Piette J see **Collet M**
Piette J see **Jakobs A**
Piette J see **Kinchington PR**
Piette J see **Perry ME**
Piette J see **Snoeck R**
Piette JC. Current problems in training arrangements in internal medicine in France. Postgrad Med J 1993;69 Suppl 2:S31–3
Piette JC, Frances C. The mystery of antiphospholipid antibodies in Sneddon's syndrome [letter; comment] Arch Dermatol 1994 Apr;130(4):519–20. Comment on: Arch Dermatol 1993 Apr;129(4):437–47.
Piette JC, Frances C. "Catastrophic antiphospholipid syndrome crisis" [letter; comment] Clin Exp Rheumatol 1994 May-Jun;12(3):344; discussion 346. Comment on: Clin Exp Rheumatol 1993 Nov-Dec;11(6):587–8.
Piette JC, Frances C, Papo T, Karmochkine M. Vasculopathy and antiphospholipid antibodies in systemic lupus [letter; comment] J Clin Pathol 1993 Aug;46(8):781–2. Comment on: J Clin Pathol 1993 Jan;46(1):37–40.
Piette JC, Herson S, Mouthon JM, Bletry O, Wechsler B, Godeau P. Une capillaroscopie normale n'exclut pas l'existence d'une connectivite. Presse Med 1994 Apr 2; 23(13):630 **(Fre)**
Piette JC, Wechsler B. Long term anticoagulant treatment in the antiphospholipid syndrome [letter; comment] Ann Rheum Dis 1994 May;53(5):355. Comment on: Ann Rheum Dis 1993 Sep;52(9):689–92.
Piette JC, Wechsler B, Blétry O, Godeau P. Quels critères pour le diagnostic du syndrome des antiphospholipides? Rev Med Interne 1993;14(8):799–803 (38 ref.) (Eng. Abstr.) **(Fre)**
Piette JC, Wechsler B, Frances C, Papo T, Godeau P. Exclusion criteria for primary antiphospholipid syndrome [letter] J Rheumatol 1993 Oct;20(10):1802–4
Piette JC, Wechsler B, Vidailhet M. Idiopathic intracranial hypertension: don't forget cerebral venous thrombosis [letter] Am J Med 1994 Aug;97(2):200
Piette JC see **Berard M**
Piette JC see **Blétry O**
Piette JC see **Cacoub P**
Piette JC see **Cauhape P**
Piette JC see **Chapelon-Abric C**
Piette JC see **Cherin P**
Piette JC see **Coudray N**
Piette JC see **Francès C**
Piette JC see **Godeau B**
Piette JC see **Karmochkine M**
Piette JC see **Lê Thi Huong D**
Piette JC see **Le Thi Huong DU**
Piette JC see **Lunel F**
Piette JC see **Papo T**
Piette JC see **Piette AM**
Piette JC see **Salozhin K**
Piette JC see **Sauvaget F**
Piette JC see **Soubrier M**
Piette JC see **Wechsler B**
Piette JC see **Youinou P**
Piette LH see **Kim YM**
Piette LH see **Premaratne S**
Piette M, Desmet B, Dams R. Determination of strontium in human whole blood by ICP-AES. Sci Total Environ 1994 Jan 25;141(1-3):269–73
Piette M see **Lambert W**
Piette MJ see **Laband DN**
Piette WW. The differential diagnosis of purpura from a morphologic perspective. Adv Dermatol 1994;9:3–23; discussion 24 (45 ref.)
Piette WW, Trapp JF, O'Donnell MJ, Argenyi Z, Talbot EA, Burns CP. Acute neutrophilic dermatosis with myeloblastic infiltrate in a leukemia patient receiving all-trans-retinoic acid therapy. J Am Acad Dermatol 1994 Feb;30(2 Pt 2):293–7
Piette WW see **Raife TJ**
Pietu G, Letenneur J, Bourgade M. Le clou huméral de Seidel dans les indications limites: fractures pathologiques, retards de consolidation, pseudarthroses et reconstructions. Acta Orthop Belg 1994;60(2):187–93 (Eng. Abstr.) **(Fre)**
Pietu G, Letenneur J, Huguet D. Luxation du tendon du muscle tibialis posterior et fracture de la malléole fibulaire. Un autre équivalent de fracture bimalléolaire? Rev Chir Orthop Reparatrice Appar Mot 1993; 79(2):127–30 (Eng. Abstr.) **(Fre)**
Pietu G, Leteneur J, Schwoerer D. Infections osseuses à Aeromonas hydrophila--à propos de deux observations. Acta Orthop Belg 1993;59(4):390–3 (Eng. Abstr.) **(Fre)**
Piétu G, Raynaud G. Les ostéosynthèses par plaque des fractures de l'extrémité inférieure du radius. Ann Chir 1994; 48(1):70–3 (Eng. Abstr.) **(Fre)**
Pietu G, Raynaud G, Letenneur J. Treatment of delayed and nonunions of the humeral shaft using the Seidel locking nail: a preliminary report of five cases. J Orthop Trauma 1994;8(3):240–4
Piétu G see **Christophe O**
Piétu G see **Lavergne JM**
Pietu G see **Ribba AS**
Piétu G see **Siguret V**
Pietz K, Haas J, Wurster U. Protein composition, IgG, and IgA analysis in the saliva of patients with multiple sclerosis. Ann N Y Acad Sci 1993 Sep 20;694:305–7
Pietzcker A see **Gaebel W**
Pietzsch J see **Leonhardt W**
Pifano E see **Marcos A**
Pifano F, Aguilar I, Giron ME, Gamboa N, Rodriguez-Acosta A. Natural resistance of opossum (Didelphis marsupialis) to the mapanare (Bothrops lanceolatus) snake venom. Roum Arch Microbiol Immunol 1993 Apr-Jun;52(2):131–6
Pifarré R. Open heart operations in the elderly: changing risk parameters. Ann Thorac Surg 1993 Nov;56(5 Suppl):S71–3
Pifarré R see **Blakeman BP**
Pifarre R see **Chomiak PN**
Pifarré R see **DeLeon SY**
Pifarre R see **DePinto D**
Pifarré R see **Freeman JE**
Pifarre R see **Grady KL**
Pifarre R see **Hinkamp TJ**
Pifarre R see **Johnson MR**
Pifarre R see **Mathru M**
Pifarre R see **Ow EP**
Pifarre R see **Park S**
Pifarre R see **Park SJ**
Pifat G see **Kveder M**
Piferrer F, Baker IJ, Donaldson EM. Effects of natural, synthetic, aromatizable, and nonaromatizable androgens in inducing male sex differentiation in genotypic female chinook salmon (Oncorhynchus tshawytscha). Gen Comp Endocrinol 1993 Jul;91(1):59–65
Piffanelli A, Giganti M, Colamussi P, Cittanti C, Pelizzola D, Barozzi R. Quality assessment of tumor marker determinations: a proposal for a supraregional scheme. Int J Biol Markers 1994;9(1):48–52
Piffanelli A see **Dittadi R**
Piffanelli A see **Morganti A**
Piffanelli A see **Porfirio B**

Piffanelli A see **Scambia G**
Piffanelli P see **Keddie JS**
Piffanelli P see **Slocombe SP**
Piffardi S see **Guzmán AM**
Piffaretti-Yanez A see **Balmelli T**
Piffaretti-Yanez A see **Modotti M**
Piffaut C see **Latrasse A**
Pifferi G. Compatibilità chimico-fisica tra tiocolchicoside e farmaci antinfiammatori non steroidei. Boll Chim Farm 1993 Jun;132(6):203-9 (Eng. Abstr.) **(Ita)**
Pifferi G, Nizzola R, Cristoni A. Synthesis and muscle relaxant activity of cyclic baclofen analogues. Farmaco 1994 Jun;49(6):453-5
Pifferi G, Pace R, Conti M. Synthesis and antihepatotoxic activity of silybin 11-O-phosphate. Farmaco 1994 Jan; 49(1):75-6
Pifferi G see **Andreani A**
Pifferi G see **Cristoni A**
Pifferi G see **Morazzoni P**
Pifferi G see **Ursini F**
Pifferi M, Baldini M, Cappuccio A, Consolini R, Innocenti B, Baldini G. Gli isoenzimi della lattico-deidrogenasi nei bambini HIV-positivi. Pediatr Med Chir 1993 Jul-Aug; 15(4):381-6 (Eng. Abstr.) **(Ita)**
Pifferi M, Bertelloni C, Viegi G, Baldini M, Baldini G. Airway response to a bronchodilator in healthy parents of infants with bronchiolitis. Chest 1994 Mar;105(3):706-9
Pifferi M see **Baldini G**
Pifko-Hirst S see **Orlow SJ**
Pifl C, Giros B, Caron MG. Dopamine transporter expression confers cytotoxicity to low doses of the parkinsonism-inducing neurotoxin 1-methyl-4-phenylpyridinium. J Neurosci 1993 Oct; 13(10):4246-53
Pifl C see **Giros B**
Piga A see **Cellerino R**
Piga A see **Congiu A**
Piga A see **Giovagnoni A**
Piga A see **Giulioni MA**
Piga M see **Peduto VA**
Piga M see **Vitti P**
Piga N see **Cros P**
Pigac J see **Rausch H**
Pigaditou A, Rohatiner AZ, Whelan JS, Johnson PW, Ganjoo RK, Rossi A, Norton AJ, Amess J, Lim J, Lister TA. Fludarabine in low-grade lymphoma. Semin Oncol 1993 Oct;20(5 Suppl 7):24-7
Piganova NL see **Kulakov VI**
Pigareva NV see **Simbirtsev AS**
Pigassou-Albouy R. La skiascopie. Quelques réflexions à propos de la prescription de la correction optique. Oftalmologia 1994 Apr-Jun;38(2):125-30 (Eng. Abstr.) **(Fre)**
Pigato JB see **King JM**
Pigato M see **Gianaini S**
Pigatto A see **Monteverde A**
Pigatto PD, Gibelli E, Ranza R, Rossetti A. Methotrexate in psoriatic polyarthritis. Acta Derm Venereol Suppl (Stockh) 1994;186:114-5
Pigault C, Follenius-Wund A, Schmutz M, Freyssinet JM, Brisson A. Formation of two-dimensional arrays of annexin V on phosphatidylserine-containing liposomes. J Mol Biol 1994 Feb 11;236(1):199-208
Pigeat V see **Lachaud MT**
Pigeon C see **Le Romancer M**
Pigeon MJ see **Dutton CB**
Pigeon P see **Yahia LH**
Pigeonnier V see **Merel P**
Pigeon CA see **Schmalzing D**
Piggins HD, Moody TW, Merali Z. Effects of neonatal blockade of bombesin (BN) receptors with [D-Phe6, phi Leu13-Cpa14]BN(6-14) on adult behavior and sensitivity to BN. Peptides 1993 Jul-Aug;14(4):845-8
Piggins HD see **Rusak B**
Piggot PJ see **Birkey SM**
Piggot PJ see **Bylund JE**
Piggot PJ see **Schuch R**
Piggott MA, Perry EK, McKeith IG, Marshall E, Perry RH. Dopamine D2 receptors in demented patients with severe neuroleptic sensitivity [letter] [corrected] [published erratum appears in Lancet 1994 May 7;343(8906):1170] Lancet 1994 Apr 23;343(8904):1044-5
Piggott MA see **Court JA**
Piggott MA see **Perry EK**
Piggott NH see **Stewart AJ**
Piggott TA see **Wilson SW**
Pighetti GM, Sordillo LM. Regulation of mammary gland macrophage tumour necrosis factor-alpha production with interferon-gamma. Res Vet Sci 1994 Mar;56(2):252-5
Pighin G, Crozier TA, Weyland W, Lüdtke FE, Kettler D. Anästhesiologische Besonderheiten bei laparoskopischen Operationen im Säuglingsalter. Zentralbl Chir 1993; 118(10):628-30 (Eng. Abstr.) **(Ger)**
Pigini F see **Guarnieri C**
Pigini M see **Giannella M**
Pigliucci GM, Giudiceandrea F, Cervelli V, Mazzarella Farao R, Cervelli G, Maggiulli G, Venditti D, Pisani A, Grimaldi M, Casciani CU. L'ostruzione dello shunt di Le Veen: nuova soluzione chirurgica. Minerva Chir 1993 Nov; 48(21-22):1275-7 (Eng. Abstr.) **(Ita)**
Pigman E, Smith M. Prehospital prophylactic lidocaine for uncomplicated acute myocardial infarction [editorial; comment] J Emerg Med 1993 Nov-Dec;11(6):753-5. Comment on: J Emerg Med 1993 Nov-Dec;11(6):667-72.
Pigman EC, Karch DB, Scott JL. Splatter during jet irrigation cleansing of a wound model: a comparison of three inexpensive devices. Ann Emerg Med 1993 Oct; 22(10):1563-7
Pigman EC, Klug RK, Sanford S, Jolly BT. Evaluation of the Ottawa clinical decision rules for the use of radiography in acute ankle and midfoot injuries in the emergency department: an independent site assessment. Ann Emerg Med 1994 Jul;24(1):41-5
Pigman EC, Scott JL. Angioedema in the emergency department: the impact of angiotensin-converting enzyme inhibitors. Am J Emerg Med 1993 Jul;11(4):350-4
Pigman HT see **Martin PC**
Pigmans IG see **Schoenmakers CH**
Pignac J, Bourgouin J, Dumont L. Cold cardioplegia and the K+ channel modulator aprikalim (RP 52891): improved cardioprotection in isolated ischemic rabbit hearts. Can J Physiol Pharmacol 1994 Feb;72(2):126-32
Pignat JC see **Pinede L**
Pignata C, Prasad KV, Robertson MJ, Levine H, Rudd CE, Ritz J. Fc gamma RIIIA-mediated signaling involves src-family lck in human natural killer cells. J Immunol 1993 Dec 15;151(12):6794-800
Pignata C, Sanghera JS, Cossette L, Pelech SL, Ritz J. Interleukin-12 induces tyrosine phosphorylation and activation of 44-kD mitogen-activated protein kinase in human T cells. Blood 1994 Jan 1;83(1):184-90
Pignata G see **Pastore C**
Pignatare JN see **Tian WN**
Pignatari A see **Sesso R**
Pignatari AC see **Hoban DJ**
Pignatari AC see **Marco F**
Pignatari AC see **Pereira CA**
Pignatari AC see **Sader HS**
Pignatari AC see **Salomão R**
Pignatari AC see **Yamane N**
Pignatari SS see **Gray SD**
Pignatelli A see **Mangieri E**
Pignatelli B, Malaveille C, Rogatko A, Hautefeuille A, Thuillier P, Muñoz N, Moulinier B, Berger F, De Montclos H, Lambert R, et al. Mutagens, N-nitroso compounds and their precursors in gastric juice from patients with and without precancerous lesions of the stomach. Eur J Cancer 1993;29A(14):2031-9
Pignatelli B see **Bartsch H**
Pignatelli B see **Sierra R**
Pignatelli B see **Verdu E**
Pignatelli D, Falcão H, Coimbra-Peixoto A, Cruz F. Unilateral adrenal hyperplasia. South Med J 1994 Jun; 87(6):664-7
Pignatelli F see **Orefice U**
Pignatelli G see **Pagnin A**
Pignatelli M. E-cadherin: a biological marker of tumour differentiation [editorial] J Pathol 1993 Oct;171(2):81-2
Pignatelli M, Vessey CJ. Adhesion molecules: novel molecular tools in tumor pathology. Hum Pathol 1994 Sep; 25(9):849-56 (100 ref.)
Pignatelli M see **Hanby AM**
Pignatelli M see **Liu D**
Pignatelli M see **Nigam AK**
Pignatelli MN see **Cardillo MR**
Pignatelli P see **Pulcinelli FM**
Pignatello R, Mazzone S, Castelli F, Mazzone P, Raciti G, Mazzone G. MAOI activity of thiosemicarbazides and related 2-thiazolylhydrazines. Pharmazie 1994 Apr; 49(4):272-6
Pignatello R see **Castelli F**
Pignatello R see **Mazzone G**
Pignatti G see **Laus M**
Pignatti P see **Benini C**
Pignatti P see **De Benedetti F**
Pignatti P see **Massa M**
Pignatti P see **Renieri A**
Pignatti P see **Valli M**
Pignatti PF see **Borgo G**
Pignatti PF see **Gasparini P**
Pignatti PF see **Mottes M**
Pignatti PF see **Peissel B**
Pignatti PF see **Trabetti E**
Pignaud G see **Samama CM**
Pigné A see **Louvet C**
Pigne A see **Marpeau L**
Pignede G see **Avril LE**
Pigneux J see **Stöckle E**
Pigno MA, Goldschmidt MC, Lemon JC. The efficacy of antifungal agents incorporated into a facial prosthetic silicone elastomer. J Prosthet Dent 1994 Mar;71(3):295-300
Pignocchino P, Conte MR, Scarnato S, Grande A. Lo studio del microcircolo cutaneo con metodica laser Doppler nella sindrome X. Cardiologia 1994 Mar;39(3):193-7 (Eng. Abstr.) **(Ita)**
Pignodel C see **Godlewski G**
Pignodel C see **Mottet N**
Pignodel C see **Nguyen Trong AH**
Pignodel C see **Sotto A**
Pignol D, Gaboriaud C, Michon T, Kerfelec B, Chapus C, Fontecilla-Camps JC. Crystal structure of bovine procarboxypeptidase A-S6 subunit III, a highly structured truncated zymogen E. EMBO J 1994 Apr 15;13(8):1763-71
Pignol ML see **Perel Y**
Pignolo RJ see **Cristofalo VJ**
Pignon JM, Vinatier I, Fanen P, Jonveaux P, Tournilhac O, Imbert M, Rochant H, Goossens M. Exhaustive analysis of the P53 gene coding sequence by denaturing gradient gel electrophoresis: application to the detection of point mutations in acute leukemias. Hum Mutat 1994;3(2):126-32
Pignon JM see **Bierling P**
Pignon JP, Arriagada R. Meta-analyses of randomized clinical trials: how to improve their quality? Lung Cancer 1994 Mar;10 Suppl 1:S135-41 (13 ref.)
Pignon JP, Arriagada R. Early stopping rules and long-term follow-up in phase III trials. Lung Cancer 1994 Mar;10 Suppl 1:S151-9 (16 ref.)
Pignon JP, Ducreux M, Rougier P. Meta-analysis of adjuvant chemotherapy in gastric cancer: a critical reappraisal [letter; comment] J Clin Oncol 1994 Apr;12(4):877-8. Comment on: J Clin Oncol 1993 Aug;11(8):1441-7.
Pignon JP see **Arriagada R**
Pignon JP see **Hansen H**
Pignon T, Lacarelle B, Duffaud F, Guillet P, Catalin J, Durand A, Monjanel S, Favre R. Pharmacokinetics of high-dose methotrexate in adult osteogenic sarcoma. Cancer Chemother Pharmacol 1994;33(5):420-4
Pignone A, Lombardi A, Cagnoni M, Matucci-Cerinic M, Lotti T. Chronobiology, fibrinolysis, and systemic sclerosis [letter; comment] J Am Acad Dermatol 1994 Aug;31(2 Pt 1):297-8. Comment on: J Am Acad Dermatol 1991 Nov;25(5 Pt 1):771-5.
Pignone A see **Lombardi A**
Pignone A see **Matucci-Cerinic M**
Pigny P see **Defasque P**
Pigolkin YuI see **Okhotin VE**
Pigon A see **Stigare J**
Pigoń-Węgiel A see **Węgiel A**
Pigorini F, Pau FM, Leonetti C, Galgani S, Rosci MA. Nuclear medicine in HIV-related CNS infections. Rays 1994 Jan-Mar;19(1):87-96 **(Eng, Ita)**
Pigorini F see **Maini CL**
Pigorini F see **Scopinaro G**
Pigot JY see **Montfort-Gouraud M**
Pigott G see **Abraham A**
Pigott HE, Trott L. Translating research into practice: the implementation of an in-home crisis intervention triage and treatment service in the private sector. Am J Med Qual 1993 Fall;8(3):138-44
Pigott J see **Eisen HJ**
Pigott J see **Lippton H**
Pigott JD. The evolution of surgical treatment for congenital cardiac disease [editorial] Am J Dis Child 1991 Dec; 145(12):1362-3
Pigott KH, Baddeley H, Maher EJ. Pattern of disease in spinal cord compression on MRI scan and implications for treatment. Clin Oncol (R Coll Radiol) 1994;6(1):7-10
Pigott KH, Dische S, Saunders MI. The long-term outcome after radical radiotherapy for advanced head and neck cancer. Clin Oncol (R Coll Radiol) 1993;5(6):343-9
Pigott KH, Saunders MI. The long-term outcome after radical radiotherapy for advanced localized non-small cell carcinoma of the lung. Clin Oncol (R Coll Radiol) 1993; 5(6):350-4
Pigott R see **Davies MJ**
Pigott R see **Needham LA**
Pigott RW. Velopharyngeal (speech) disorder (VP(S)D) without overt cleft palate. Br J Plast Surg 1994 Jun; 47(4):223-9 (71 ref.)
Pigott RW see **Peat BG**
Pigott RW see **Zhu NW**
Pigott TA see **Demitrack MA**
Pigott TA see **Rubenstein CS**
Pigott TJ see **Fitt AW**
Pigozzi E see **Fontana C**
Pigozzi MG see **Lanzini A**
Pigozzi MI see **Solari AJ**
Pigrau C see **Almirante B**
Pigrau C see **de Otero J**
Pigrau C see **Fernández MA**
Pigrau-Serrallach C see **Garcia-Alfranca F**
Piguet A see **Frey W**
Piguet B, Gross-Jendroska M, Holz FG, Bird AC. Inherited venous beading. Eye 1994;8 (Pt 1):84-8
Piguet B see **Glutz von Blotzheim S**
Piguet B see **Holz FG**
Piguet D see **Barrelet L**
Piguet D see **Rognon R**
Piguet H. La loi Huriet en cancérologie. Problèmes psychologiques et relationnels vus par le médecin oncologue. Bull Cancer (Paris) 1993 Oct;80(10):894-6 **(Fre)**
Piguet H see **Lenormand B**
Piguet M, Bruckmaier RM, Blum JW. Treadmill exercise of calves with different iron supply, husbandry, and work load. Zentralbl Veterinarmed [A] 1993 Aug;40(6):456-65
Piguet P. GABAA- and GABAB-mediated inhibition in the rat dentate gyrus in vitro. Epilepsy Res 1993 Oct; 16(2):111-22
Piguet PF. TNF and the pathology of the skin. Res Immunol 1993 Jun;144(5):320-6 (26 ref.)
Piguet PF, Grau GE, de Kossodo S. Role of granulocyte-macrophage colony-stimulating factor in pulmonary fibrosis induced in mice by bleomycin. Exp Lung Res 1993 Sep-Oct;19(5):579-87
Piguet PF, Vesin C. Treatment by human recombinant soluble

TNF receptor of pulmonary fibrosis induced by bleomycin or silica in mice [see comments] Eur Respir J 1994 Mar; 7(3):515–8. Comment in: Eur Respir J 1994 Mar;7(3):427–8.

Piguet PF, Vesin C, Ryser JE, Senaldi G, Grau GE, Tacchini-Cottier F. An effector role for platelets in systemic and local lipopolysaccharide-induced toxicity in mice, mediated by a CD11a- and CD54-dependent interaction with endothelium. Infect Immun 1993 Oct;61(10):4182–7

Piguet PF see **Grau GE**

Piguet PF see **Senaldi G**

Piguzzi T see **Selicorni A**

Piha SJ. Age-related diminution of the cardiovascular autonomic responses: diagnostic problems in the elderly. Clin Physiol 1993 Sep;13(5):507–17

Piha SJ. Cardiovascular autonomic reflexes in heavy smokers. J Auton Nerv Syst 1994 Jun;48(1):73–7

Piha SJ, Hämäläinen H. Effect of coronary bypass grafting on autonomic cardiovascular reflexes. Ann Med 1994 Feb; 26(1):53–6

Piha SJ, Voipio-Pulkki LM. Cardiac dysrhythmias during cardiovascular autonomic reflex tests. Clin Auton Res 1993 Jun;3(3):183–7

Piha T, Besselink E, Lopez AD. Tobacco or health. World Health Stat Q 1993;46(3):188–94

Pihan G see **Bulger K**

Pihet P see **Menzel HG**

Pihkala J, Saarinen UM, Lundström U, Salmo M, Virkola K, Virtanen K, Siimes MA, Pesonen E. Effects of bone marrow transplantation on myocardial function in children. Bone Marrow Transplant 1994 Feb;13(2):149–55

Pihkala J, Sariola H, Saarinen UM. Myocardial function and postmortem myocardial histology in children given anthracycline therapy for cancer [see comments] Pediatr Hematol Oncol 1994 May-Jun;11(3):259–69. Comment in: Pediatr Hematol Oncol 1994 May-Jun;11(3):237–40.

Pihkala J see **Riikonen P**

Pihko H, Tyni T, Virkola K, Valanne L, Sainio K, Hovi L, Saarinen UM. Transient ischemic cerebral lesions during induction chemotherapy for acute lymphoblastic leukemia. J Pediatr 1993 Nov;123(5):718–24

Pihko H see **Heiskala H**

Pihko H see **Koskinen T**

Pihko H see **Lamminen AE**

Pihl M see **Reichard P**

Pihl RO, Giancola PR, Peterson JB. Cardiovascular reactivity as a predictor of alcohol consumption in a taste test situation. J Clin Psychol 1994 Mar;50(2):280–6

Pihl RO, Peterson JB, Lau MA. A biosocial model of the alcohol-aggression relationship. J Stud Alcohol Suppl 1993 Sep;11:128–39 (60 ref.)

Pihl RO see **Tremblay RE**

Pihl S see **Partinen M**

Pihl S see **Strandberg TE**

Pihl T. Om språklig likestilling. Tidsskr Nor Laegeforen 1994 Apr 10;114(9):1107 **(Nor)**

Pihlajamäki H, Böstman O, Hirvensalo E, Törmälä P, Rokkanen P. A biodegradable expansion plug for the fixation of fractures of the medial malleolus. Ann Chir Gynaecol 1994;83(1):49–54

Pihlajamäki H, Böstman O, Manninen M, Päivärinta U, Rokkanen P. Tissue-implant interface at an absorbable fracture fixation plug made of polylactide in cancellous bone of distal rabbit femur. Arch Orthop Trauma Surg 1994;113(2):101–5

Pihlajamäki H, Böstman O, Manninen M, Päivärinta U, Taurio R, Tamminmäki M, Törmälä P, Rokkanen P. Shear strength of a distal rabbit femur during consolidation of an osteotomy fixed with a polylactide expansion plug. Biomaterials 1994 Mar;15(4):257–61

Pihlajamäki H, Böstman O, Manninen M, Päivärinta U, Törmälä P, Rokkanen P. Absorbable plugs of self-reinforced poly-L-lactic acid in the internal fixation of rabbit distal femoral osteotomies. Clin Orthop 1994 Jan; (298):277–85

Pihlajamäki H, Böstman O, Rokkanen P. A biodegradable expansion plug for fixation of the coracoid bone block in the Bristow-Latarjet operation. Int Orthop 1994 Apr; 18(2):66–71

Pihlajaniemi T see **Hämäläinen ER**

Pihlajaniemi T see **Juvonen M**

Pihlajaniemi T see **Kivirikko S**

Pihlajaniemi T see **Rehn M**

Pihlak A see **Lopp A**

Pihlstrom B see **Wolff LF**

Pihlstrom BL see **Rudney JD**

Pihlstrom BL see **Stoltenberg JL**

Pihoker C, Owens MJ, Kuhn CM, Schanberg SM, Nemeroff CB. Maternal separation in neonatal rats elicits activation of the hypothalamic-pituitary-adrenocortical axis: a putative role for corticotropin-releasing factor. Psychoneuroendocrinology 1993;18(7):485–93

Pihoker C, Robertson MC, Freemark M. Rat placental lactogen-I binds to the choroid plexus and hypothalamus of the pregnant rat. J Endocrinol 1993 Nov;139(2):235–42

Pihoker C see **Freemark M**

Pihusch R see **Salat C**

Piipari R. Alfa1-antitrypsiinin puutos. Duodecim 1993; 109(11):963–9 (32 ref.) **(Fin)**

Piiper A, Stryjek-Kaminska D, Stein J, Caspary WF, Zeuzem S. Tyrphostins inhibit secretagogue-induced 1,4,5-IP3 production and amylase release in pancreatic acini. Am J Physiol 1994 Mar;266(3 Pt 1):G363–71

Piiper A, Stryjek-Kaminska D, Stein J, Caspary WF, Zeuzem S. Effects of guanine nucleotides on bombesin-stimulated signal transduction in rat pancreatic acinar cells. Res Exp Med (Berl) 1993;193(5):323–35

Piiper A, Stryjek-Kaminska D, Zeuzem S. Synthetic Rab3A effector domain peptide stimulates inositol 1,4,5-trisphosphate production in various permeabilized cells. Biochem Biophys Res Commun 1994 Sep 15; 203(2):756–62

Piiper A see **Stryjek-Kaminska D**

Piiper J. Alveolar-capillary gas transfer in lungs: development of concepts and current state. Adv Exp Med Biol 1994;345:7–14 (52 ref.)

Piiper J see **Gonzalez NC**

Piiper J see **Kuwahira I**

Piippo S see **Zhuang YH**

Piirainen L see **Roivainen M**

Piirilä P see **Malmberg LP**

Piiroinen O see **Palo P**

Piirsoo A see **Boss A**

Piitulainen E see **Linden M**

Pijáčková A see **Kozák L**

Pijáčková A see **Stejskal J**

Pijáková N see **Holečková B**

Pijáková N see **Sutiaková I**

Pijanowski GJ see **Korvick DL**

Pijanowski GJ see **Lust G**

Pijcke M see **Hendrix C**

Pijl AJ, Hendriks MG, Kam KL, Pfaffendorf M, van Zwieten PA. Antiischemic effects of nifedipine in isolated working heart preparations of healthy, diabetic, and hypertensive rats. J Cardiovasc Pharmacol 1994 Mar;23(3):379–86

Pijl AJ, Pfaffendorf M, van Zwieten PA. Hemodynamic and antiischemic effects of nifedipine, lacidipine, and nisoldipine in rat isolated working heart. J Cardiovasc Pharmacol 1993 Sep;22(3):381–7

Pijl AJ see **Hendriks MG**

Pijl AJ see **Kam KL**

Pijl H, Koppeschaar HP, Cohen AF, Iestra JA, Schoemaker HC, Frölich M, Onkenhout W, Meinders AE. Evidence for brain serotonin-mediated control of carbohydrate consumption in normal weight and obese humans. Int J Obes Relat Metab Disord 1993 Sep;17(9):513–20

Pijl H, Potter van Loon BJ, Toornvliet AC, Radder JK, Onkenhout W, Frölich M, Meinders AE. Insulin-induced decline of plasma amino acid concentrations in obese subjects with and without non-insulin-dependent diabetes. Metabolism 1994 May;43(5):640–6

Pijl ME see **Marani E**

Pijlman BM, Dörr PJ, Brommer EJ, Vemer HM. Prevention of adhesions. Eur J Obstet Gynecol Reprod Biol 1994 Mar 15;53(3):155–63 (140 ref.)

Pijls LT, Feskens EJ, Kromhout D. Self-rated health, mortality, and chronic diseases in elderly men. The Zutphen Study, 1985–1990. Am J Epidemiol 1993 Nov 15; 138(10):840–8

Pijls N see **el Gamal M**

Pijls NH see **Berden HJ**

Pijls NH see **De Bruyne B**

Pijn JP see **Beldhuis HJ**

Pijnappel WW, Hendriks HF, Folkers GE, van den Brink CE, Dekker EJ, Edelenbosch C, van der Saag PT, Durston AJ. The retinoid ligand 4-oxo-retinoic acid is a highly active modulator of positional specification. Nature 1993 Nov 25;366(6453):340–4

Pijnenborg L see **van Delden JJ**

Pijnenburg JJ see **Moll JW**

Pijnenburg TP. Reductie van het aantal valpartijen bij opgenomen patiënten door gebruik van een risico-index en door preventieve maatregelen. Ned Tijdschr Geneeskd 1993 Nov 27;137(48):2508–9 **(Dut)**

Pijning T see **van Montfort RL**

Pijoan C see **Galina L**

Pijoán C see **Martínez-Lavín M**

Pijpers A. Omwille van de kwaliteit. Tijdschr Diergeneeskd 1994 Aug 1;119(14–15):432–8 **(Dut)**

Pijpers A, Verheijden JH. Vaccinatieschema ten aanzien van parvo. Tijdschr Diergeneeskd 1994 Jun 15;119(12):374–5 **(Dut)**

Pijpers A see **Hunneman WA**

Pijpers A see **Monshouwer M**

Pijpers A see **Schoevers EJ**

Pijpers H see **Ansink AC**

Pijpers R, Ekkelkamp S, Roos JC, Teule GJ. Reduced perfusion and uptake of Tc-99m HDP in the iliac bone. A rare presentation of pelvic osteomyelitis. Clin Nucl Med 1994 Jun;19(6):516–8

Pika U see **Heine R**

Pika U see **Lerche H**

Pikaard CS. Ribosomal gene promoter domains can function as artificial enhancers of RNA polymerase I transcription, supporting a promoter origin for natural enhancers in Xenopus. Proc Natl Acad Sci U S A 1994 Jan 18; 91(2):464–8

Pikaard CS see **Copenhaver GP**

Pikacha J see **O'Brien J**

Pikalow AS, Flynn ME, Searls RL. Development of cranial flexure and Rathke's pouch in the chick embryo. Anat Rec 1994 Mar;238(3):407–14

Pikarsky A see **Gofrit O**

Pikarsky E, Sharir H, Ben-Shushan E, Bergman Y. Retinoic acid represses Oct-3/4 gene expression through several retinoic acid-responsive elements located in the promoter-enhancer region. Mol Cell Biol 1994 Feb; 14(2):1026–38

Pike A see **Spicer DV**

Pike AC, Acharya KR. A structural basis for the interaction of urea with lysozyme. Protein Sci 1994 Apr;3(4):706–10

Pike AC see **Grobler JA**

Pike AJ see **Ternansky RJ**

Pike B see **Li KC**

Pike B see **Peterson JD**

Pike BL see **Vogel L**

Pike BR see **Hamm RJ**

Pike CJ, Cotman CW. Cultured GABA-immunoreactive neurons are resistant to toxicity induced by beta-amyloid. Neuroscience 1993 Sep;56(2):269–74

Pike CJ see **Korotzer AR**

Pike CJ see **Stenger DA**

Pike CJ see **Weiss JH**

Pike D. Our place in primary dental care [editorial] Br Dent J 1994 Mar 5;176(5):160–1

Pike D see **Morten KJ**

Pike E see **Gorman D**

Pike G see **Aldous JC**

Pike G see **Dobson AJ**

Pike GK, Bretag AH, Roberts ML. Modification of the transient outward current of rat atrial myocytes by metabolic inhibition and oxidant stress. J Physiol (Lond) 1993 Oct;470:365–82

Pike H see **Roberts A**

Pike I see **Catt J**

Pike IL see **O'Neill C**

Pike JL, Dimsdale JE. Neuropsychological functioning in renal transplant candidates [letter] Psychosomatics 1994 Mar-Apr;35(2):167–8

Pike JW see **Allegretto EA**

Pike JW see **Hilliard GM 4th**

Pike JW see **Santiso-Mere D**

Pike JW see **Tzukerman MT**

Pike K see **Cowan MJ**

Pike LB see **Smith DE**

Pike LC see **Allenby CF**

Pike LJ see **Hope HM**

Pike M see **Baert L**

Pike MC, Spicer DV. The chemoprevention of breast cancer by reducing sex steroid exposure: perspectives from epidemiology. J Cell Biochem Suppl 1993;17G:26–36 (52 ref.)

Pike MC, Spicer DV, Dahmoush L, Press MF. Estrogens, progestogens, normal breast cell proliferation, and breast cancer risk. Epidemiol Rev 1993;15(1):17–35 (97 ref.)

Pike MC see **Babich JW**

Pike MC see **Chilvers CE**

Pike MC see **Gjerset GF**

Pike MC see **Land CE**

Pike MC see **Parkinson MC**

Pike MC see **Pönnighaus JM**

Pike MC see **Press MF**

Pike MC see **Preston-Martin S**

Pike MC see **Spicer DV**

Pike MC see **Ziegler RG**

Pike MM, Luo CS, Clark MD, Kirk KA, Kitakaze M, Madden MC, Cragoe EJ Jr, Pohost GM. NMR measurements of Na+ and cellular energy in ischemic rat heart: role of Na(+)-H+ exchange. Am J Physiol 1993 Dec;265(6 Pt 2):H2017–26

Pike R, McGraw W, Potempa J, Travis J. Lysine- and arginine-specific proteinases from Porphyromonas gingivalis. Isolation, characterization, and evidence for the existence of complexes with hemagglutinins. J Biol Chem 1994 Jan 7;269(1):406–11

Pike RN see **Imamura T**

Pike S see **Connolly KJ**

Pike SE see **Tosato G**

Pikeathly M see **Yang JJ**

Piketty C, Danic DL, Weiss L, Kazatchkine MD, Hoi AB. Sporotrichosislike infection caused by Mycobacterium avium in the acquired immunodeficiency syndrome [letter] Arch Dermatol 1993 Oct;129(10):1343–4

Piketty C, Gilquin J, Kazatchkine MD. Successful treatment of HIV-related thrombocytopenia with didanosine (ddI) [letter] J Acquir Immune Defic Syndr 1994 May;7(5):521–2

Piketty C, Meeus F, Nochy D, Poux JM, Jacquot C, Bariety J. Linear IgA dermatosis related to vancomycin [letter] Br J Dermatol 1994 Jan;130(1):130–1 (9 ref.)

Piketty C see **Bourquelot P**

Piketty V, Pelletier J. Melatonin receptors in the lamb pars tuberalis/median eminence throughout the day. Neuroendocrinology 1993 Sep;58(3):359–65

Pikhartová J see **Skodová Z**

Pikhler Kh, Diridl D, Salberl D, Stikler K, Vol'f D. Primenenie tsiprofloksatsina dlia lecheniia infekstil zheludochno-kishechnogo trakta. Antibiot Khimioter 1993 Feb-Mar;38(2-3):30–7 (38 ref.) **(Rus)**

Pikielny CW, Hasan G, Rouyer F, Rosbash M. Members of a family of Drosophila putative odorant-binding proteins are expressed in different subsets of olfactory hairs. Neuron 1994 Jan;12(1):35–49

Pikielny R. Salbutamol and moaning [letter; comment] Mov Disord 1994 Mar;9(2):244. Comment on: Mov Disord

1991;6(4):376–8.
Pikielny R see **Gatto E**
Pikielny R see **Micheli F**
Pikkarainen J see **Bardy AH**
Pikkarainen P. Askiteksen hoito. Duodecim 1993; 109(8):701–5 (9 ref.) **(Fin)**
Pikkarainen P see **Janatuinen E**
Pikkarainen P see **Pasanen PA**
Pikkarainen SA, Parviainen MT. Vitamin A levels in bovine and pork liver. Int J Vitam Nutr Res 1994;64(1):86–8
Pikkel J see **Beiran I**
Piknová B, Pérochon E, Tocanne JF. Hydrophobic mismatch and long-range protein/lipid interactions in bacteriorhodopsin/phosphatidylcholine vesicles. Eur J Biochem 1993 Dec 1;218(2):385–96
Pikó L, Nofziger DE, Western LM, Taylor KD. Sequence of a mouse embryo cDNA clone encoding proteolipid subunit 9 (P1) of the mitochondrial H(+)-ATP synthase. Biochim Biophys Acta 1994 Feb 8;1184(1):139–41
Pikó L see **Clegg KB**
Pikó L see **Taylor KD**
Pikovskaia NB see **Nikolaeva AA**
Pikovskaia NB see **Oteva EA**
Pikovskaia NB see **Shterental' ISh**
Pikovskiĭ VIu see **Storozhenko IN**
Piktel D see **Gibson LF**
Pikul FJ see **Dale GL**
Pikul J, Sharpe MD, Lowndes R, Ghent CN. Degree of preoperative malnutrition is predictive of postoperative morbidity and mortality in liver transplant recipients. Transplantation 1994 Feb;57(3):469–72
Pikula S see **Bandorowicz J**
Pikula S see **Szewczyk A**
Pikulev AT see **Semak IV**
Pikulev AT see **Zyrianova TN**
Pikuliková A, Bumbálová A, Komová M. Stanovenie obsahu Mn, Fe, Cu, Zn, Pb a Hg v rastlinných drogách rádionuklidovou röntgenofluorescenčnou metódou. Ceska Slov Farm 1994 Jul;43(4):160–2 (Eng. Abstr.) **(Slo)**
Pikulski Z, Nawrocki J, Dzięgielewski K. Leczenie odwarstwienia siatkówki z otworem w plamce. Klin Oczna 1993 Jun;95(6):236–8 (Eng. Abstr.) **(Pol)**
Pikulski Z, Nawrocki J, Dzięgielewski K. Leczenie odwarstwienia siatkówki z otworem w plamce. Klin Oczna 1993 Sep–Oct;95(9–10):359–60 (Eng. Abstr.) **(Pol)**
Pikulski Z see **Nawrocki J**
Pikus A see **Patterson MC**
Pikus A see **Pieke Dahl S**
Pikus A see **Rumsey JM**
Pil' EA, Shelko EA. Primenenie personal'noi EVM v éksperimental'noi onkologii. Vopr Onkol 1993;39(1–3):92–4 **(Rus)**
Pil PM, Chow CS, Lippard SJ. High-mobility-group 1 protein mediates DNA bending as determined by ring closures. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9465–9
Pila Peláez R see **Pila Pérez R**
Pila Pélaez R see **Ronda Marisy H**
Pila Pérez R, Medrano López L, Ochoa Undargarain O, Pila Peláez R, Ravelo Gutiérrez O. Hipernefroma en el riñón en herradura. Arch Esp Urol 1993 Dec;46(10):919–21 (Eng. Abstr.) **(Spa)**
Pila Pérez R, Pila Peláez R, Boladeres Iñiguez C, Cáceres Díaz C. Enfermedad de Hodgkin del pene. A propósito de un nuevo caso. Arch Esp Urol 1994 Apr;47(3):283–5 (Eng. Abstr.) **(Spa)**
Pila Pérez R, Pila Peláez R, Félix León J, González Marrero H. Ictiosis adquirida por melanoma maligno primario de la vagina. Rev Clin Esp 1994 Jun;194(6):512–3 **(Spa)**
Pila Pérez R see **Ronda Marisy H**
Pilachowski J, Guilarte TR. Postnatal development and GABA allosteric modulation of benzodiazepine receptor binding in the vitamin B-6 deficient rat brain. Neurochem Res 1993 Dec;18(12):1249–54
Pilagallo MI see **Nagao AT**
Piland NF see **Smith HL**
Pilapil C see **Wood JA**
Pilar DL see **Aurelio LM**
Pilar GR see **Meriney SD**
Pilar Delgado M see **Cruz Villuendas M**
Pilar Lillo M see **Reyes Mateo C**
Pilard F see **Créminon C**
Pilaro AM, Taub DD, McCormick KL, Williams HM, Sayers TJ, Fogler WE, Wiltrout RH. TNF-alpha is a principal cytokine involved in the recruitment of NK cells to liver parenchyma. J Immunol 1994 Jul 1;153(1):333–42
Pilaro AM see **Kaneda K**
Pilaro AM see **MacPhee MJ**
Pilaro AM see **Sayers TJ**
Pilarska K, Czekalski S, Syrenicz A, Andrzejewska W, Ciechanowicz A, Krzystolik Z. Indywidualny wybór metody leczenia postępującej oftalmopatii obrzękowo-naciekowej w chorobie Gravesa-Basedowa. Pol Tyg Lek 1993 Jul 5–12;48(27–28):609–11 (Eng. Abstr.) **(Pol)**
Pilarska K, Syrenicz A, Czekalski S, Gołębiowska I, Andrzejewska W, Krzystolik Z. Miano przeciwciał przeciw antygenom błon komórek tarczycy u chorych na chorobę Gravesa-Basedowa i postępującą oftalmopatię obrzękowo-naciekową w przebiegu leczenia glikokortykoidami i napromienianiem tkanki pozagałkowej. Pol Tyg Lek 1991 Oct 28–Nov 4;46(43–44):824–6 (Eng. Abstr.) **(Pol)**
Pilarska K see **Krzyżanowska-Swiniarska B**
Pilarski LM, Belch AR. Circulating monoclonal B cells expressing P glycoprotein may be a reservoir of multidrug-resistant disease in multiple myeloma. Blood 1994 Feb 1;83(3):724–36
Pilarski LM, Deans JP. CD45 isoform transitions on multinegative human thymocytes differentiating in vitro mimic patterns predicted for selective events in vivo. Immunol Cell Biol 1993 Aug;71 (Pt 4):289–301
Pilarski LM, Howland KL, Deans JP. Resistance and susceptibility to cyclosporin A as CD3-4-8- human thymocytes differentiate in vitro. Scand J Immunol 1994 Apr;39(4):363–72
Pilarski LM, Yacyshyn BR, Lazarovits AI. Analysis of peripheral blood lymphocyte populations and immune function from children exposed to cyclosporine or to azathioprine in utero. Transplantation 1994 Jan; 57(1):133–44
Pilarski LM see **Yacyshyn BR**
Pilarsky C, Haase W, Koch-Brandt C. Stable expression of gp80 (TRPM-2, clusterin), a secretory protein implicated in programmed cell death, in transfected BHK-21 cells. Biochim Biophys Acta 1993 Nov 24;1179(3):306–10
Pilarsky C see **Parczyk K**
Pilastro MR see **Manzella L**
Pilati CF see **Bosso FJ**
Pilati ML see **Yirmiya R**
Pilati T see **Farrar VA**
Pilato FP see **Annibale B**
Pilato FP see **Bordi C**
Pilato FP see **D'Adda T**
Pilatte Y see **Greffard A**
Pilatte Y see **Rostoker G**
Pilatti A see **Kaddu S**
Pilatti CG see **Borges MM**
Pilbeam C see **Harrison JR**
Pilbeam CC, Alander CB, Simmons HA, Raisz LG. Comparison of the effects of various lengths of synthetic human parathyroid hormone-related peptide (hPTHrP) of malignancy on bone resorption and formation in organ culture. Bone 1993 Sep–Oct;14(5):717–20
Pilbeam CC, Kawaguchi H, Hakeda Y, Voznesensky O, Alander CB, Raisz LG. Differential regulation of inducible and constitutive prostaglandin endoperoxide synthase in osteoblastic MC3T3-E1 cells. J Biol Chem 1993 Dec 5; 268(34):25643–9
Pilbeam CC see **Kawaguchi H**
Pilbeam CC see **Prestwood KM**
Pilbeam D see **Bar-Yosef O**
Pilbeam ST see **Kennedy MC**
Pilc A, Legutko B, Frankiewicz T, Czyrak A. Trans-(+-)-1-amino-1,3-cyclopentanedicarboxylate (trans-ACPD) stimulates cAMP accumulation in rat cerebral cortical slices but not in glial or neuronal cultures. Neurosci Lett 1994 Mar 14;169(1–2):171–4
Pilc A see **Frankiewicz T**
Pilc A see **Legutko B**
Pilch BZ see **Brennick JB**
Pilch BZ see **Dorfman DM**
Pilch D see **Mannironi C**
Pilch D see **Orr A**
Pilch H, Back W, Winter J. DNA-Zytophotometrie oxyphiler Schilddrüsentumoren. Zentralbl Pathol 1994 Feb; 139(6):433–6 (Eng. Abstr.) **(Ger)**
Pilch J see **Walmrath D**
Pilch K see **Kasznia-Kocot J**
Pilch PF see **Kandror K**
Pilch PF see **Kandror KV**
Pilch PF see **Lee J**
Pilchard WA see **Whitacre MM**
Pilcher BK, Kim DW, Carney DH, Tomasek JJ. Thrombin stimulates fibroblast-mediated collagen lattice contraction by its proteolytically activated receptor. Exp Cell Res 1994 Apr;211(2):368–73
Pilcher C, Williams W, Isenberg DA. Assessment of common idiotype PR4-Id in serial bleeds from lupus patients. Autoimmunity 1991;9(1):7–12
Pilcher CC see **Elliott RB**
Pilcher DB see **Gadowski GR**
Pilcher DB see **Ricci MA**
Pilcher DB see **Slaiby JM**
Pilcher DB see **Veldenz HC**
Pilcher JB see **Garcia HH**
Pilcher MT see **Harshfield DL**
Pilcher R see **St John Crean A**
Pilcher S see **Mock C**
Pilcher WC see **Cecil MP**
Pilcher WH see **Prasad AV**
Pilcher WH see **Shady JA**
Pilczer S see **Okoth FA**
Pildal J see **Odum L**
Pilder SH, Olds-Clarke P, Phillips DM, Silver LM. Hybrid sterility-6: a mouse t complex locus controlling sperm flagellar assembly and movement. Dev Biol 1993 Oct; 159(2):631–42
Pilder SH see **Islam SD**
Pilder SH see **Phillips DM**
Pildes RS see **Ajayi O**
Pildes RS see **Kamat M**
Pildes RS see **McLenan DA**
Pildes RS see **Rastogi A**
Pile K, Wordsworth P, Lioté F, Bardin T, Bell J, Cornélis F. Analysis of a T-cell receptor V beta segment implicated in susceptibility to rheumatoid arthritis: V beta 2 germline polymorphism does not encode susceptibility. Ann Rheum Dis 1993 Dec;52(12):891–4
Pile K see **Wordsworth P**
Pile KD see **Burney RO**
Pile KD see **Wordsworth BP**
Pile KD see **Young RP**
Pile N see **Brightbill TC**
Pile-Spellman J see **Fleischer LH**
Pile-Spellman J see **Kader A**
Pile-Spellman J see **Nakahara I**
Pile-Spellman J see **Solomon RA**
Pile-Spellman J see **Stein BM**
Pile-Spellman J see **Young WL**
Pilecki O see **Wysocki M**
Pilegaard H see **Asmussen J**
Pilegaard H see **Juel C**
Pilegaard HK see **Ilkjaer LB**
Pilegaard K, Ladefoged O. Toxic effects in rats of twelve weeks' dosing of 2-propanol, and neurotoxicity measured by densitometric measurements of glial fibrillary acidic protein in the dorsal hippocampus. In Vivo 1993 Jul–Aug; 7(4):325–30
Pileggi F see **Antelmi I**
Pileggi F see **Avila WS**
Pileggi F see **Barretto AC**
Pileggi F see **Bellotti G**
Pileggi F see **Bocchi EA**
Pileggi F see **Bortolotto LA**
Pileggi F see **Caramelli B**
Pileggi F see **Chalela WA**
Pileggi F see **Cunha-Neto E**
Pileggi F see **da-Luz PL**
Pileggi F see **da Silva MJ**
Pileggi F see **de Albuquerque CP**
Pileggi F see **de Oliveira SF**
Pileggi F see **Hachul D**
Pileggi F see **Higuchi M de L**
Pileggi F see **Kalil Filho R**
Pileggi F see **Laurindo FR**
Pileggi F see **Lavítola P de L**
Pileggi F see **Lopes HF**
Pileggi F see **Magalhães L**
Pileggi F see **Mansur A de P**
Pileggi F see **Nacruth R**
Pileggi F see **Nadalin E**
Pileggi F see **Ramires JA**
Pileggi F see **Scanavacca M**
Pileggi F see **Scanavacca MI**
Pileggi F see **Solimene MC**
Pileggi F see **Szajnbok FE**
Pileggi F see **Tobias NM**
Pileggi F see **Tranchesi B**
Pileggi F see **Velloso LG**
Pileggi FJ see **Borba EF**
Pileggi FJ see **Maranhão RC**
Pileggi KL see **O'Hagan CM**
Pileggi R see **Shroff B**
Pilepich MV see **Hanks GE**
Pilepich MV see **Zhou R**
Piler P see **Nekvasil R**
Pileri A see **Benedetti G**
Pileri A see **Boccadoro M**
Pileri A see **Bugliosi R**
Pileri A see **Corradini P**
Pileri A see **Dianzani U**
Pileri A see **Gruden G**
Pileri A see **Massaia M**
Pileri A see **Omedè P**
Pileri A see **Palumbo A**
Pileri M see **Lomuto M**
Pileri P see **Unutmaz D**
Pileri S, Bocchia M, Baroni CD, Martelli M, Falini B, Sabattini E, Gherlinzoni F, Amadori S, Poggi S, Mazza P, et al. Anaplastic large cell lymphoma (CD30 +/Ki-1+): results of a prospective clinico-pathological study of 69 cases. Br J Haematol 1994 Mar;86(3):513–23
Pileri S, Falini B, Poggi S, Benni M, Bocchia M, Melilli G, Sabattini E, Tazzari PL, Stein H. Considerazioni in tema di malattia di Hodgkin. Pathologica 1993 Sep–Oct; 85(1099):445–66 (111 ref.) (Eng. Abstr.) **(Ita)**
Pileri S see **Bulrich F**
Pileri S see **Cambiaggi A**
Pileri S see **Cattoretti G**
Pileri S see **Engert A**
Pileri S see **Foss HD**
Pileri S see **Ruco LP**
Pileri S see **Santucci MA**
Pileri S see **Schiavina M**
Pilet F. Science sans bon sens n'est que ruine de l'art. Rev Med Suisse Romande 1994 Jan;114(1):95–6 **(Fre)**
Pilet PE. Les Yersin père et fils. De la biologie à la médecine. Rev Med Suisse Romande 1994 May;114(5):405–14 **(Fre)**
Piletskaia TP see **Zavodnik IB**
Piletta P, Jaconi S, Siegenthaler G, Didierjean L, Saurat JH. Topical glucocorticosteroids modulate the expression of CRABP I and II in human skin differently. Exp Dermatol 1994 Feb;3(1):23–8

Piletta P, Rieckhoff L, Saurat JH. Triggering of bullous pemphigoid by iodine [letter] Br J Dermatol 1994 Jul; 131(1):145–7

Piletta P, Saurat JH. Cellular retinoic acid-binding proteins (CRABP). Exp Dermatol 1993 Oct;2(5):191–5 (35 ref.)

Piletta P, Vollenweider S, Saurat JH, Hauser C. Auranofin is ineffective in atopic dermatitis [letter] Acta Derm Venereol 1994 May;74(3):233–4

Piletta PA see **Schmied C**

Piletta-Zanin S see **Windecker-Gétaz I**

Pilette S, Huk OL, Yahia L, Fowles JV. Evaluation biomécanique comparative de la stabilité immédiate de trois fixateurs dans l'arthrodèse de la cheville. Ann Chir 1993; 47(9):905–11 (Eng. Abstr.) **(Fre)**

Piletz JE, Chikkala D, Khaitan L, Jackson K, Qu Y. Delayed desensitization of alpha 2-adrenoceptor-mediated platelet aggregation in depressed patients. Neuropsychopharmacology 1993 Aug;9(1):55–66

Piletz JE, DeMet E, Gwirtsman HE, Halaris A. Disruption of circadian MHPG rhythmicity in major depression. Biol Psychiatry 1994 Jun 1;35(11):830–42

Piletz JE, Sletten K. Nonadrenergic imidazoline binding sites on human platelets. J Pharmacol Exp Ther 1993 Dec; 267(3):1493–502

Piletz JE see **Halbreich U**

Pilewski JM, Albelda SM. Adhesion molecules in the lung. An overview. Am Rev Respir Dis 1993 Dec;148(6 Pt 2):S31–7 (70 ref.)

Pilewski JM, Panettieri RA Jr, Kaiser LR, Albelda SM. Expression of endothelial cell adhesion molecules in human bronchial xenografts. Am J Respir Crit Care Med 1994 Sep;150(3):795–801

Pilewski JM see **Lazaar AL**

Pilewski JM see **Smythe WR**

Pilewski JM see **Yan HC**

Pilgaard J, Fenger C, Schaffalitzky de Muckadell OB. Globular amyloid deposits in the liver. Histopathology 1993 Nov;23(5):479–80

Pilgaard J see **Kracht P**

Pilger C see **Broder I**

Pilger E, Decrinis M, Stark G, Koch G, Obernosterer A, Tischler R, Lafer M, Doder A. Thrombolytic treatment and balloon angioplasty in chronic occlusion of the aortic bifurcation. Ann Intern Med 1994 Jan 1;120(1):40–4

Pilger E see **Hausegger KA**

Pilgeram L. Atherogenesis and fibrinogen: historical perspective and current status. Naturwissenschaften 1993 Dec;80(12):547–55 (117 ref.)

Pilgram TK see **Anderson CM**

Pilgram-Larsen J see **Aksnes J**

Pilgrim C. Sex, hormones, and the developing neuron. Eur J Histochem 1994;38(1):7–12 (47 ref.)

Pilgrim C, Höfler H. A letter to young researchers in the biomedical sciences. Histochemistry 1993 Jul;100(1):1

Pilgrim C, Lannon C, Harris RP, Cogburn W, Fletcher SW. Improving clinical breast examination training in a medical school: a randomized controlled trial. J Gen Intern Med 1993 Dec;8(12):685–8

Pilgrim D. The genetic and RFLP characterization of the left end of linkage group III in Caenorhabditis elegans. Genome 1993 Aug;36(4):712–24

Pilgrim D see **Odenheimer G**

Pilgrim DB, Bell JB. Expression of a Drosophila melanogaster amber suppressor tRNA(Ser) in Caenorhabditis elegans. Mol Gen Genet 1993 Oct; 241(1–2):26–32

Pilgrim DM see **Hausdorff JM**

Pilgrim JA. Psychological aspects of high and low blood pressure [editorial] Psychol Med 1994 Feb;24(1):9–14 (60 ref.)

Pilgrim JA, Mellers JD, Boothby HA, Mann AH. Inter-rater and temporal reliability of the Standardized Assessment of Personality and the influence of informant characteristics. Psychol Med 1993 Aug;23(3):779–86

Pilgrim ML, Caspar T, Quail PH, McClung CR. Circadian and light-regulated expression of nitrate reductase in Arabidopsis. Plant Mol Biol 1993 Oct;23(2):349–64

Pilgrim S, Hübner U, Bähre M. Wertigkeit der szintigraphischen Funktionsberechnung bei extremer Hydronephrose. Nuklearmedizin 1993 Oct;32(5):266–9 (Eng. Abstr.) **(Ger)**

Pilhall M, Jarneborn L, Riha M, Jern S. Changes in QRS segments during exercise in relation to scintigraphic myocardial perfusion defects: a multivariate analysis. Coron Artery Dis 1993 Jan;4(1):87–99

Pili E see **Marchi A**

Pili R, Corda S, Passaniti A, Ziegelstein RC, Heldman AW, Capogrossi MC. Endothelial cell Ca2+ increases upon tumor cell contact and modulates cell–cell adhesion. J Clin Invest 1993 Dec;92(6):3017–22

Pili R, Guo Y, Chang J, Nakanishi H, Martin GR, Passaniti A. Altered angiogenesis underlying age-dependent changes in tumor growth. J Natl Cancer Inst 1994 Sep 7; 86(17):1303–14

Pili R see **Guo Y**

Pili R see **Ziegelstein RC**

Pilia G, Little RD, Aissani B, Bernardi G, Schlessinger D. Isochores and CpG islands in YAC contigs in human Xq26.1-qter. Genomics 1993 Aug;17(2):456–62

Pilia G see **D'Esposito M**

Pilia G see **Fuscoe JC**

Pilia G see **Villa A**

Piliaeva IE see **Kozlov IA**

Pilichowska ME see **Thiel A**

Piliero PJ, Brody J, Zamani A, Deresiewicz RL. Eastern equine encephalitis presenting as focal neuroradiographic abnormalities: case report and review. Clin Infect Dis 1994 Jun;18(6):985–8

Piliero TC see **Handler CM**

Pilikian S, Adeleine P, Czyba JC, Guérin JF. Kinetic activity of spermatozoa from fertile subjects and asthenozoospermic infertile patients. Andrologia 1993 Nov–Dec;25(6):341–4

Pilikian S, Guérin JF, Czyba JC, Pinatel MC. Etude des différents composants de la fonction spermatique après échec de fécondation in vitro. Contracept Fertil Sex 1993 Nov;21(11):865–8 (Eng. Abstr.) **(Fre)**

Pilinskaia MA, Dybskiĭ SS, Pedan LR. Modifikatsiia dimatifom tsitogeneticheskogo éffekta v limfotsitakh perifericheskoĭ krovi deteĭ, podvergaiushchikhsia postoiannomu radiatsionnomu vozdeĭstviiu maloĭ intensivnosti. Tsitol Genet 1993 Jul–Aug;27(4):87–90 (Eng. Abstr.) **(Rus)**

Pilinskaia MA, Shemetun AM, Dybskiĭ SS, Red'ko DV, Znaevskaia IA. Vyiavlenie mul'tiaberrantnykh limfotsitov pri tsitogeneticheskom obsledovanii razlichnykh grupp liudeĭ, kontaktiruiushchikh s mutagennymi faktorami. Gematol Transfuziol 1993 Sep–Oct;38(8):39–40 **(Rus)**

Pilinskaia MA, Shemetun AM, Dybskiĭ SS, Red'ko DV, Znaevskaia IA. Vyiavlenie mul'tiaberrantnykh limfotsitov pri tsitogeneticheskom obsledovanii razlichnykh grupp liudeĭ, kontaktiruiushchikh s mutagennymi faktorami. Tsitol Genet 1994 Jan–Feb;28(1):27–32 (Eng. Abstr.) **(Rus)**

Pilipchuk NS, Akhtyrskiĭ AI, Li BP, Lobik SZ. Znachenie profilakticheskikh fluorograficheskikh issledovaniĭ dlia svoevremennoĭ diagnostiki zabolevaniĭ legkikh. Vrach Delo 1993 May–Jun;(5–6):157–9 (Eng. Abstr.) **(Rus)**

Pilipchuk VN. Sovremennye lekarstvennye preparaty v lechenii bol'nykh bronkhial'noĭ astmoĭ (obzor literatury s rezul'tatami sobstvennykh issledovaniĭ). Vrach Delo 1993 Apr;(4):46–51 (18 ref.) **(Rus)**

Pilipenko EV, Gmyl AP, Maslova SV, Belov GA, Sinyakov AN, Huang M, Brown TD, Agol VI. Starting window, a distinct element in the cap-independent internal initiation of translation on picornaviral RNA. J Mol Biol 1994 Aug 19;241(3):398–414

Pilipili CM, Demars-Fremault C, Dhem A. Irritations chimique et traumatique d'un germe de prémolaire de chien. Schweiz Monatsschr Zahnmed 1993;103(12):1558–63 (Eng. Abstr.) **(Fre)**

Pilis W, Zarzeczny R, Langfort J, Kaciuba-Uściłko H, Nazar K, Wojtyna J. Anaerobic threshold in rats. Comp Biochem Physiol A 1993 Oct;106(2):285–9

Pilitt PA see **Lichtenfels JR**

Piliutik VF see **Martynova MI**

Piliutik VF see **Trofimenko EV**

Pilka L, Němec M. Proč převzít zahraniční sazebník. Cesk Gynekol 1993 Sep;58(4):208–10 **(Cze)**

Pilka L see **Burnog T**

Pilka L see **Huvar I**

Pilka L see **Roztočil A**

Pilkey DT see **Wang SY**

Pilkiewicz F see **Perez-Soler R**

Pilkiewicz FG see **Nightingale SD**

Pilkington C, Costello AM, Rook GA, Stanford JL. Development of IgG responses to mycobacterial antigens. Arch Dis Child 1993 Dec;69(6):644–9

Pilkington CJ see **Nezlek JB**

Pilkington G, Juneja S, Tan L, Matthews J, Quirk J, Lee G, Ironside P, Cooper I, Jose D. Correlation of immunological surface antigens with survival in diffuse large cell lymphoma. Hematol Oncol 1993 Jul–Aug; 11(4):195–205

Pilkington GJ. Tumour cell migration in the central nervous system. Brain Pathol 1994 Apr;4(2):157–66 (98 ref.)

Pilkington GJ see **Merzak A**

Pilkington P. Who cares for the carers? [editorial] J Adv Nurs 1993 Dec;18(12):1855–6

Pilkington R see **Bergin C**

Pilkington SJ, Walker JE. Complementary DNA sequence of bovine cpn10 (Hsp10), a chaperone protein from mitochondria. DNA Seq 1993;3(5):291–5

Pilkington TC see **Eyüboğlu BM**

Pilkington TC see **Trayanova N**

Pilkis SJ, Weber IT, Harrison RW, Bell GI. Glucokinase: structural analysis of a protein involved in susceptibility to diabetes. J Biol Chem 1994 Sep 2;269(35):21925–8 (37 ref.)

Pilkis SJ see **Lange AJ**

Pilkis SJ see **Lee YH**

Pilkis SJ see **Lin K**

Pilkis SJ see **St. Charles R**

Pilkis SJ see **Sturis J**

Pilkis SJ see **Vargas AM**

Pilkonis PA see **Shear MK**

Pilkonis PA see **Watkins JT**

Pilkowska E, Wieczorkiewicz M, Kulczycki J. Ocena środka miorelaksującego Sirdalud firmy Sandoz na nasilenie bólów w ostrych zespołach korzeniowych. Neurol Neurochir Pol 1993 Jul–Aug;27(4):605–7 **(Pol)**

Piłkowska E see **Sobczyk W**

Pill J see **Hehrlein C**

Pill R see **Kinnersley P**

Pilla AM see **Moioli BM**

Pillai A see **Boland EJ**

Pillai GK see **Chandraprakash KS**

Pillai GK see **Parthasarathi G**

Pillai GR see **Kumari PK**

Pillai GR see **Kusumakumari P**

Pillai GV, Brueton MJ, Burston D, Sandhu BK. Evaluation of the effects of varying solute content on the efficacy of oral rehydration solutions in a rat model of secretory diarrhoea. J Pediatr Gastroenterol Nutr 1994 May; 18(4):457–60

Pillai J see **Jaiswal AK**

Pillai JJ, Gaughan WJ, Watson B, Sivalingam JJ, Murphey SA. Renal involvement in association with postvaccination varicella [letter] Clin Infect Dis 1993 Dec;17(6):1079–80

Pillai K see **Darwazeh AM**

Pillai KC see **Pillai PM**

Pillai KR, Nair GR, Amma NS, Nair MK. Diagnosis of pulmonary strongyloidiasis by sputum cytology: a case report. Indian J Pathol Microbiol 1993 Oct;36(4):489–91

Pillai KR see **Remani P**

Pillai L, Gutierrez IZ, Carl GR, Gage AA, Balderman SC, Ricotta JJ. Evaluation and treatment of carotid stenosis in open-heart surgery patients. J Surg Res 1994 Aug; 57(2):312–5

Pillai M see **Smoleniec JS**

Pillai MC see **Cherr GN**

Pillai MR see **Kannan S**

Pillai PK, Prakash K. Current status of drug resistance & phage types of Salmonella typhi in India. Indian J Med Res 1993 Jul;97:154–8

Pillai PK see **Antony TJ**

Pillai PK see **Mohan VP**

Pillai PM, Paul AC, Bhat IS, Iyer MR, Pillai KC. Deposition and clearance of 212Pb in humans. Health Phys 1994 Mar; 66(3):343–5

Pillai R, Kytle K, Reyes A, Colicelli J. Use of a yeast expression system for the isolation and analysis of drug-resistant mutants of a mammalian phosphodiesterase. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11970–4

Pillai R see **Marbois BN**

Pillai R see **Parry AJ**

Pillai R see **Westaby S**

Pillai RP see **Amarasena NL**

Pillai S see **Aoki Y**

Pillai S see **Bikle DD**

Pillai S see **Evans CB**

Pillai S see **Hancock GE**

Pillai S see **Lee JC**

Pillai S see **Menon RP**

Pillai S see **Su MJ**

Pillai SD see **Reif TC**

Pillai SR, Traber MG, Kayden HJ, Cox NR, Toivio-Kinnucan M, Wright JC, Braund KG, Whitley RD, Gilger BC, Steiss JE. Concomitant brainstem axonal dystrophy and necrotizing myopathy in vitamin E-deficient rats. J Neurol Sci 1994 May;123(1–2):64–73

Pillai SR, Traber MG, Steiss JE, Kayden HJ. Depletion of adipose tissue and peripheral nerve alpha-tocopherol in adult dogs. Lipids 1993 Dec;28(12):1095–9

Pillai SR, Traber MG, Steiss JE, Kayden HJ, Cox NR. Alpha-tocopherol concentrations of the nervous system and selected tissues of adult dogs fed three levels of vitamin E. Lipids 1993 Dec;28(12):1101–5

Pillai SR see **Traber MG**

Pillai UA, Schlenk D, Frith C, Ferguson PW. Effect of bleomycin-induced fibrosis on pulmonary metabolism of selected xenobiotics. J La State Med Soc 1994 Jun; 146(6):260–7

Pillai V see **Srinivas GR**

Pillai VC. 68th All-India medical conference. Varanasi 1993.["Presidential Address"] J Indian Med Assoc 1993 May;91(5):123–7

Pillaire MJ, Margot A, Villani G, Sarasin A, Defais M, Gentil A. Mutagenesis in monkey cells of a vector containing a single d(GPG) cis-diamminedichloroplatinum(II) adduct placed on codon 13 of the human H-ras proto-oncogene. Nucleic Acids Res 1994 Jul 11;22(13):2519–24

Pillaire MJ see **Villani G**

Pillan MN, Spandrio S, Sleiman I, Meini A, Scalvini T, Balestrieri GP. Effects of a gluten-free diet on serum lipids and lipoprotein (a) levels in a group of patients with celiac disease. J Pediatr Gastroenterol Nutr 1994 Feb;18(2):183–5

Pillan MN see **Barbera C**

Pillans P. Mouth blistering and ulceration associated with inhaled steroids [letter] Respir Med 1994 Feb;88(2):159–60

Pillans P see **Robson SC**

Pillans P see **Woods DJ**

Pillans PI. Control of high cost medicines [see comments] N Z Med J 1994 Jan 26;107(970):5–6. Comment in: N Z Med J 1994 Mar 9;107(973):88. Comment in: N Z Med J 1994 Mar 23;107(974):113.

Pillans PI, Coulter DM. Fluoxetine and hyponatraemia--a potential hazard in the elderly. N Z Med J 1994 Mar 9; 107(973):85–6 (10 ref.)

Pillans PI, Sparrow MJ. Pregnancy associated with a combined oral contraceptive and itraconazole [letter] [see comments] N Z Med J 1993 Oct 13;106(965):436. Comment in: N Z Med J 1993 Dec 8;106(969):528.

Pillans PI see **Hanger HC**

Pillar AM see **Jones HB**

Pillar J see **Chand N**

Pillar T see **Gaspar E**
Pillar T see **Gilhar A**
Pillar TM see **Raitt DC**
Pillard RC, Rosen LR, Meyer-Bahlburg H, Weinrich JD, Feldman JF, Gruen R, Ehrhardt AA. Psychopathology and social functioning in men prenatally exposed to diethylstilbestrol (DES). Psychosom Med 1993 Nov-Dec; 55(6):485-91
Pillari GP see **Lee WJ**
Pillau H see **Mautner SL**
Pillay B, Gregory AR, Subbiah M. Cytopathologic changes associated with intrauterine contraceptive devices. A review of cervico-vaginal smears in 350 women. Med J Malaysia 1994 Mar;49(1):74-7
Pillay B see **Pillay D**
Pillay CM see **Beylot J**
Pillay D, Pillay B. Schistosoma mansoni: PCR amplification shows intraspecific variation among geographical isolates. Exp Parasitol 1994 Aug;79(1):57-8
Pillay D see **Gluck TA**
Pillay D see **Kidd IM**
Pillay D see **Lim SG**
Pillay D see **Rabkin CS**
Pillay D see **Webster A**
Pillay DG, Hoosen AA, Vezi B, Moodley C. Diagnosis of Trichomonas vaginalis in male urethritis. Trop Geogr Med 1994;46(1):44-5
Pillay DG see **Soni PN**
Pillay G see **De Jong PR**
Pillay M see **Bartels GL**
Pillay N see **Sutherland GR**
Pillay PK, Barathan G. The decade of the brain [editorial] Ann Acad Med Singapore 1993 May;22(3 Suppl):405
Pillay PK, Estes ML. Acute necrotising myopathy in association with carcinoma of the tongue. Ann Acad Med Singapore 1993 May;22(3 Suppl):516-7
Pillay PK, Hassenbusch SJ, Sawaya R. Minimally invasive brain surgery. Ann Acad Med Singapore 1993 May;22(3 Suppl):459-63 (19 ref.)
Pillay PK, Lim SH, Chee M, Awad I, Luders H. Epilepsy surgery in children and adults. Ann Acad Med Singapore 1993 May;22(3 Suppl):501-12 (65 ref.)
Pillay PK see **Lim SH**
Pillay SP, Moore TD, Lynch SV, Whiting RF, Balderson GA, Strong RW. Endotoxin levels in adult liver donors. Aust N Z J Surg 1994 Sep;64(9):615-7
Pillay SP see **Abel M**
Pillay SP see **Goto S**
Pillay V, Savage N, Laburn H. Interleukin-1 receptor antagonist in newborn babies and pregnant women. Pflugers Arch 1993 Sep;424(5-6):549-51
Pillay Y see **Magwaza AS**
Pillay YG. Primary care in South Africa. Reflections on conceptualisation and a review of the recent literature. S Afr Med J 1993 Aug;83(8):606-8 (19 ref.)
Pillay YG. Transforming national health policy. A response to the initiative of the Department of National Health and Population Development. S Afr Med J 1993 Jul;83(7):466-8
Pille ER. Spongioformnaia éntsefalopatiia krupnogo rogatogo skota. Vopr Virusol 1994 Mar-Apr;39(2):50-3 (18 ref.) **(Rus)**
Pille ER see **Pugach AV**
Pille ER see **Zverev VV**
Pilleggi F see **Bocchi EA**
Pilleggi F see **Borghetti-Maio SA**
Pilleggi F see **Yazbek Júnior P**
Pillegi F see **da Silva MJ**
Pillemer G see **Frumkin A**
Pillemer K see **Wolf RS**
Pillemer S see **Jacobsson LT**
Pillen TJ see **Heffron TG**
Pillen TJ see **Ozaki CF**
Pillen TJ see **Trail KC**
Piller G. The history of leukemia: a personal perspective. Blood Cells 1993;19(3):521-9; discussion 530-5 (29 ref.)
Piller G see **Treleaven J**
Piller P see **Hemar P**
Piller P see **Kennel P**
Piller P see **Machini C**
Pilleri G see **Faa G**
Pillers DA, Seltzer WK, Powell BR, Ray PN, Tremblay F, La Roche GR, Lewis RA, McCabe ER, Eriksson AW, Weleber RG. Negative-configuration electroretinogram in Oregon eye disease. Consistent phenotype in Xp21 deletion syndrome. Arch Ophthalmol 1993 Nov;111(11):1558-63
Pillers DA see **Nixon RR**
Pillers DA see **Sigesmund DA**
Pillers DM see **Nickel RE**
Pillet J, Reignier, Cronier P, De Brux JL, Subayi JB, Mercier P, Enon B, Malard O. Vascularisation macroscopique du sternum adulte. Implications du prélèvement des artères thoraciques internes. Bull Assoc Anat (Nancy) 1993 Jun; 77(237):23-6 (Eng. Abstr.) **(Fre)**
Pillet J see **Foussadier F**
Pillet JC see **Pillet J**
Pillet M see **Bernard A**
Pillet N, Schorderet DF. Diagnostic par PCR: l'approche indirecte. Schweiz Rundsch Med Prax 1994 May 17; 83(20):599-603 (Eng. Abstr.) **(Fre)**
Pillet N see **Schorderet DF**
Pillet O, Choukroun ML, Castaing Y. Effects of inspiratory flow rate alterations on gas exchange during mechanical ventilation in normal lungs. Efficiency of end-inspiratory pause. Chest 1993 Apr;103(4):1161-5
Pillet O see **Moinard J**
Pillet O see **Monlun E**
Pilley MD see **Van Gundy ET**
Pillez A, Slama A, Ciofi P, Tramu G, Epelbaum J, Beauvillain JC. Immunocytochemical and in vitro autoradiographic evidence for a direct somatostatinergic modulation of the enkephalinergic hypothalamoseptal tract of the guinea-pig. Neuroscience 1994 Jan;58(1):207-15
Pillgram-Larsen J see **Flørenes T**
Pilli G, Erdoğan H, Sunal R. Some new benzoxazolinone derivatives with analgesic and anti-inflammatory activities. Arzneimittelforschung 1993 Dec;43(12):1351-4
Pilli HG, Ozkanli F, Safak C, Erdoğan H, Unlü S, Gümüşel B, Demirdamar R. 2-(6-Acyl-2-benzoxazolinone-3-yl)acetamide and acetonitrile derivatives with analgesic activities. Pharmazie 1994 Jan;49(1):63-4
Pilli HG, Safak C, Abbasoğlu U. Sydnone derivatives: synthesis and antimicrobial activity. Arch Pharm (Weinheim) 1993 Sep;326(9):559-61
Pilliar RM see **Tam LE**
Pilliard D see **Taussig G**
Pillidge CJ see **Reid JR**
Pillier C see **Dreyfus F**
Pilling A, Davison AJ, Telford EA, Meredith DM. The equine herpesvirus type 1 glycoprotein homologous to herpes simplex virus type 1 glycoprotein M is a major constituent of the virus particle. J Gen Virol 1994 Feb;75 (Pt 2):439-42
Pilling D see **Cantrell P**
Pilling D see **d'Angeac AD**
Pilling D see **Gough A**
Pilling D see **Salmon M**
Pilling JR see **Saw KC**
Pilling K. EAPs--occupational health on the chEAP? [see comments] Occup Med (Oxf) 1993 Aug;43(3):119-20. Comment in: Occup Med (Oxf) 1994 Feb;44(1):50-1. Comment in: Occup Med (Oxf) 1994 May;44(2):111-2.
Pilling K see **Slovak AJ**
Pillinger MH, Volker C, Stock JB, Weissmann G, Philips MR. Characterization of a plasma membrane-associated prenylcysteine-directed alpha carboxyl methyltransferase in human neutrophils. J Biol Chem 1994 Jan 14; 269(2):1486-92
Pillion DJ, Atchison JA, Stott J, McCracken D, Gargiulo C, Meezan E. Efficacy of insulin eyedrops. J Ocul Pharmacol 1994 Summer;10(2):461-70
Pillion DJ see **Bartlett JD**
Pillion DJ see **Meezan E**
Pillitteri A. One nursing curriculum 100 years ago: a retrospective view as a prospective necessity. J Nurs Educ 1994 Jun;33(6):286-7
Pillitteri A. A contrast in images: nursing and nonnursing college students. J Nurs Educ 1994 Mar;33(3):132-3
Pillitteri JL, Morse AC, Kozlowski LT. Detection of vent-blocking on light and ultralight cigarettes. Pharmacol Biochem Behav 1994 Jun;48(2):539-42
Pillon B, Deweer B, Michon A, Malapani C, Agid Y, Dubois B. Are explicit memory disorders of progressive supranuclear palsy related to damage to striatofrontal circuits? Comparison with Alzheimer's, Parkinson's, and Huntington's diseases. Neurology 1994 Jul;44(7):1264-70
Pillon B see **Deweer B**
Pillon B see **Lehéricy S**
Pillon B see **Malapani C**
Pillon B see **Michon A**
Pillon B see **Verin M**
Pillon B see **Vidailhet M**
Pillon L, Moore MJ, Thiessen JJ. Determination of fostriecin pharmacokinetics in plasma using high-pressure liquid chromatography assay. Ther Drug Monit 1994 Apr; 16(2):186-90
Pillon L see **Piccoli A**
Pillon M see **Aricò M**
Pillonel J, Lemaire JM, Couroucé AM. Epidémiologie de l'HTLV chez les donneurs de sang. Réseau National de Santé Publique et Groupe de travail Rétrovirus. Transfus Clin Biol 1994;1(1):51-3 **(Fre)**
Pillonel J see **Couroucé AM**
Pillot J, Rioche M, Lazizi Y. ELISA in serodiagnosis of HCV infection. FEMS Microbiol Rev 1994 Jul;14(3):221-7
Pillot J see **Badur S**
Pillot J see **Bélec L**
Pillot J see **Bouvet JP**
Pillot J see **Diallo AS**
Pillot J see **Ruffet E**
Pillot T, Ouzzine M, Fournel-Gigleux S, Lafaurie C, Radominska A, Burchell B, Siest G, Magdalou J. Glucuronidation of hyodeoxycholic acid in human liver. Evidence for a selective role of UDP-glucuronosyltransferase 2B4. J Biol Chem 1993 Dec 5;268(34):25636-42
Pillot T, Ouzzine M, Fournel-Gigleux S, Lafaurie C, Radominska A, Lester R, Drake R, Treat S, Siest G, Magdalou J. Purification and characterization of a catalytically active human liver UDP-glucuronosyltransferase expressed as a fusion protein in E. coli. Biochem Biophys Res Commun 1993 Oct 15; 196(1):473-9
Pillot T, Ouzzine M, Fournel-Gigleux S, Lafaurie C, Tebbi D, Treat S, Radominska A, Lester R, Siest G, Magdalou J. Determination of the human liver UDP-glucuronosyltransferase 2B4 domains involved in the binding of UDP-glucuronic acid using photoaffinity labeling of fusion proteins. Biochem Biophys Res Commun 1993 Dec 15;197(2):785-91
Pillot T see **Ouzzine M**
Pillou E see **Do QH**
Pilloud-Dagher MC see **Jouan A**
Pillsbury BD see **Newton PE**
Pillsbury HC see **Hulka GF**
Pillsbury HC 3d see **Kampfe CM**
Pillunat LE see **Kremmer S**
Pillunat LE see **Tacke CM**
Pillus L see **Palladino F**
Pillus L see **Rivier DH**
Pillwein K see **Emminger W**
Pillwein K see **Fritzer M**
Pillwein K see **Szekeres T**
Pillwein K see **Watzinger F**
Pilmanis AA see **Webb JT**
Pilmer SL. Prolonged mechanical ventilation in children. Pediatr Clin North Am 1994 Jun;41(3):473-512 (91 ref.)
Pilmore H, Walker RJ. Acute renal failure due to acute rhabdomyolysis precipitated by MAST trousers and diflunisal. Ren Fail 1993;15(5):635-7
Pilnáček J see **Fára P**
Pilnáček J see **Soukup B**
Pilnáček J see **Stědrý V**
Pilo A see **Benzi L**
Pilo A see **Zucchelli GC**
Pilo L. The psychiatric complications of epilepsy. Singapore Med J 1993 Aug;34(4):349-50
Piloian AG see **Safarian ZS**
Pilon AL, Kozak CA, Nebert DW, Puga A. Localization of the murine Hmg1 gene, encoding an HMG-box protein, to mouse chromosome 2. Mamm Genome 1993;4(10):612-4
Pilon C see **Martres MP**
Pilon D, Haddad H. La polypose adénomateuse familiale. Union Med Can 1994 Apr;123(4):220 **(Fre)**
Pilon M see **Horniak L**
Pilone A see **Mattioli R**
Pilone MS see **Gadda G**
Pilone MS see **Pollegioni L**
Piloni V, Pomerri F, Platania E, Pieri L, Pinto F, Gasparini G, Genovesi N, Di Giandomenico E, Grassi R, Salzano A, et al. II Workshop Nazionale sulla defecografia: le deformità ano-rettali con origine funzionale (prolasso, intussuscezione, rettocele). Radiol Med (Torino) 1994 Jun; 87(6):789-95 (15 ref.) (Eng. Abstr.) **(Ita)**
Piloni V see **Landi E**
Pilorget H, Renouil M. Cas radiologique du mois. Histiocytose X pulmonaire de l'enfant: forme pseudo-tumorale. Arch Fr Pediatr 1993 Nov;50(9):793-5 **(Fre)**
Pilorget H see **Fourmaintraux A**
Pilosu R see **Gasperi M**
Pilosu R see **Petrini L**
Pilot L see **Reynolds CT**
Pilot-Matias T see **Paul DA**
Pilote L, Racine N, Hlatky MA. Differences in the treatment of myocardial infarction in the United States and Canada. A comparison of two university hospitals. Arch Intern Med 1994 May 23;154(10):1090-6
Pilote L see **Zolopa AR**
Pilotta S see **Giardini R**
Pilotte NS, Sharpe LG, Kuhar MJ. Withdrawal of repeated intravenous infusions of cocaine persistently reduces binding to dopamine transporters in the nucleus accumbens of Lewis rats. J Pharmacol Exp Ther 1994 Jun;269(3):963-9
Pilotte NS see **Cerruti C**
Pilotti S, Collini P, Del Bo R, Cattoretti G, Pierotti MA, Rilke F. A novel panel of antibodies that segregates immunocytochemically poorly differentiated carcinoma from undifferentiated carcinoma of the thyroid gland. Am J Surg Pathol 1994 Oct;18(10):1054-64
Pilotti S, Collini P, Rilke F, Cattoretti G, Del Bo R, Pierotti MA. Bcl-2 protein expression in carcinomas originating from the follicular epithelium of the thyroid gland. J Pathol 1994 Apr;172(4):337-42
Pilotti S, Di Palma S, Alasio L, Bartoli C, Rilke F. Diagnostic assessment of enlarged superficial lymph nodes by fine needle aspiration. Acta Cytol 1993 Nov-Dec;37(6):853-66
Pilotti S, Donghi R, D'Amato L, Giarola M, Longoni A, Della Torre G, De Palo G, Pierotti MA, Rilke F. HPV detection and p53 alteration in squamous cell verrucous malignancies of the lower genital tract. Diagn Mol Pathol 1993 Dec; 2(4):248-56
Pilotti S see **Bajetta E**
Pilotti S see **Bongarzone I**
Pilotti S see **Della Torre G**
Pilotti S see **Lombardi L**
Pilotti S see **Pastorino U**
Pilotti S see **Salvadori B**
Pilotti S see **Scopsi L**
Pilotti S see **Sozzi G**
Pilotti S see **Zurrida S**

Pilotti V see **Mattioli S**
Pilotto A. Gastric ulcer in the elderly. Ital J Gastroenterol 1994 Jan-Feb;26(1 Suppl 1):10-5 (37 ref.)
Pilotto A see **Battaglia G**
Pilotto A see **Farinati F**
Piloty M, Köppl B. PCB in Dichtungsmassen—Erfahrungen und Ergebnisse bei Vorgehen in Berlin und Sanierung einer Schule (Teil I). Gesundheitswesen 1993 Nov;55(11):577-81 (Eng. Abstr.) **(Ger)**
Piloty M see **Köppl B**
Pilowsky I. Aspects of abnormal illness behaviour. Psychother Psychosom 1993;60(2):62-74 (30 ref.)
Pilowsky I, Katsikitis M. The classification of facial emotions: a computer-based taxonomic approach. J Affect Disord 1994 Jan;30(1):61-71
Pilowsky I, Katsikitis M. A classification of illness behaviour in pain clinic patients. Pain 1994 Apr;57(1):91-4
Pilowsky LS, Costa DC, Ell PJ, Murray RM, Verhoeff NP, Kerwin RW. Antipsychotic medication, D2 dopamine receptor blockade and clinical response: a 123I IBZM SPET (single photon emission tomography) study. Psychol Med 1993 Aug;23(3):791-7
Pilowsky LS, Costa DC, Ell PJ, Verhoeff NP, Murray RM, Kerwin RW. D2 dopamine receptor binding in the basal ganglia of antipsychotic-free schizophrenic patients. An 123I-IBZM single photon emission computerised tomography study. Br J Psychiatry 1994 Jan;164:16-26
Pilowsky LS, Kerwin RW, Murray RM. Schizophrenia: a neurodevelopmental perspective. Neuropsychopharmacology 1993 Aug;9(1):83-91 (113 ref.)
Pilowsky LS see **Busatto GF**
Pilowsky LS see **Pedro BM**
Pilowsky P, Llewellyn-Smith IJ, Arnolda L, Lipski J, Minson J, Chalmers J. Are the ventrally projecting dendrites of respiratory neurons a neuroanatomical basis for the chemosensitivity of the ventral medulla oblongata? Sleep 1993 Dec;16(8 Suppl):S53-5
Pilowsky P, Llewellyn-Smith IJ, Lipski J, Minson J, Arnolda L, Chalmers J. Projections from inspiratory neurons of the ventral respiratory group to the subretrofacial nucleus of the cat. Brain Res 1994 Jan 7;633(1-2):63-71
Pilowsky P see **Sun QJ**
Pilowsky P see **Suzuki S**
Pilowsky PM see **Minson JB**
Pilpel D see **Leiberman E**
Pilsecker C see **Perez M**
Pilsgård B see **Brasso K**
Pilsl H see **Braun V**
Pilström L see **Bengtén E**
Pilström L see **Michard-Vanhée C**
Pilsworth RC, Holmes MA, Shepherd M. An improved method for the scintigraphic detection of acute bone damage to the equine pelvis by probe point counting. Vet Rec 1993 Nov 13;133(20):490-5
Pilsworth RC see **Shepherd MC**
Piltz J see **Grunwald JE**
Piltz JR, Starita RJ. The use of subconjunctivally administered tissue plasminogen activator after trabeculectomy. Ophthalmic Surg 1994 Jan;25(1):51-3
Piltz JR, Wertenbaker C, Lance SE, Slamovits T, Leeper HF. Digoxin toxicity. Recognizing the varied visual presentations. J Clin Neuroophthalmol 1993 Dec; 13(4):275-80
Piltz S see **Hertlein H**
Piltz S see **Jauch KW**
Piluso A see **Panconesi A**
Piluso S, Ficarra G, Orsi A, Gaglioti D, Pierotti P, Orlando S. Clinical aspects and microbiology of HIV-associated periodontal lesions. Minerva Stomatol 1993 Jun;42(6):301-9
Piluso S see **Ficarra G**
Pilz A, Fountain J, Peters J, Abbott C. Linkage mapping of the Aldo-2, Pax-5, Ambp, and D4h9S3E loci on mouse chromosome 4 in the region of homology with human chromosome 9. Genomics 1993 Dec;18(3):705-8
Pilz A, Prohaska R, Peters J, Abbott C. Genetic linkage analysis of the Ak1, Col5a1, Epb7.2, Fpgs, Grp78, Pbx3, and Notch1 genes in the region of mouse chromosome 2 homologous to human chromosome 9q. Genomics 1994 May 1;21(1):104-9
Pilz A see **Abbott C**
Pilz A see **Fitzgibbon J**
Pilz A see **Gerbes AL**
Pilz A see **Mast H**
Pilz A see **Müller-Felber W**
Pilz B see **Brasch J**
Pilz B see **Frosch PJ**
Pilz C see **Schäfer JR**
Pilz D, Quarrell OW, Jones EW. Mitochondrial mutation commonly associated with Leber's hereditary optic neuropathy observed in a patient with Wolfram syndrome (DIDMOAD). J Med Genet 1994 Apr;31(4):328-30 (23 ref.)
Pilz E see **Rogy MA**
Pilz G, Kääb S, Kreuzer E, Werdan K. Evaluation of definitions and parameters for sepsis assessment in patients after cardiac surgery. Infection 1994 Jan-Feb;22(1):8-17
Pilz G, Kreuzer E, Kääb S, Appel R, Werdan K. Early sepsis treatment with immunoglobulins after cardiac surgery in score-identified high-risk patients [published erratum appears in Chest 1994 Jun;105(6):1924] Chest 1994 Jan; 105(1):76-82
Pilz G, McGinn P, Boekstegers P, Kääb S, Weidenhöfer S, Werdan K. Pseudomonas sepsis does not cause more severe cardiovascular dysfunction in patients than non-Pseudomonas sepsis. Circ Shock 1994 Apr; 42(4):174-82
Pilz G, McGinn P, Werdan K. Evaluation of definitions of sepsis [letter] Chest 1994 Mar;105(3):970-1
Pilz G see **Reithmann C**
Pilz K see **Düubener W**
Pilz P see **Piotrowski WP**
Pilz P see **Shin YS**
Pilz PK see **Plappert CF**
Pilz RB see **Scheele JS**
Pim D, Storey A, Thomas M, Massimi P, Banks L. Mutational analysis of HPV-18 E6 identifies domains required for p53 degradation in vitro, abolition of p53 transactivation in vivo and immortalisation of primary BMK cells. Oncogene 1994 Jul;9(7):1869-76
Pim D see **Gu Z**
Pimanov SI see **Ozeran VA**
Pimenoff V. Transseksuaalisuus. Duodecim 1993; 109(5):368-75 (17 ref.) **(Fin)**
Pimenov AA see **Gorbach VI**
Pimenov AM see **Kapitanov AB**
Pimenov AM see **Siems WG**
Pimenov IuS. Krov' zdorovykh liudeĭ pri starenii. Gematol Transfuziol 1993 Mar;38(3):43-5 **(Rus)**
Pimenova MN see **Ianno LV**
Pimenta J. "Trabalho original". Arq Bras Cardiol 1992 May; 58(5):343-4 **(Por)**
Pimenta J see **Couto N**
Pimenta J see **Ladeira R**
Pimenta J see **Maia IG**
Pimenta J see **Mendoza I**
Pimenta J see **Vidalon M**
Pimenta PF, Saraiva EM, Rowton E, Modi GB, Garraway LA, Beverley SM, Turco SJ, Sacks DL. Evidence that the vectorial competence of phlebotomine sand flies for different species of Leishmania is controlled by structural polymorphisms in the surface lipophosphoglycan. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9155-6
Pimenta PF see **Sacks DL**
Pimenta WP, Paula FJ, Dick-de-Paula I, Piccinato CE, Monteiro CM, Brandão-Neto J, Kettelhut IC, Foss MC. Hormonal and metabolic study of a case of adiposis dolorosa (Dercum's disease). Braz J Med Biol Res 1992; 25(9):889-93
Pimental D see **Berger HJ**
Pimente R see **Barros SB**
Pimentel D. Indirect pesticide costs [letter; comment] Science 1994 May 13;264(5161):890. Comment on: Science 1994 Mar 4;263(5151):1208.
Pimentel E see **Bahamondes L**
Pimentel E see **del Pino N**
Pimentel E see **Ferrer JF**
Pimentel F see **López F**
Pimentel J, Costa A, Távora L. Inflammatory pseudotumor of the choroid plexus. Case report. J Neurosurg 1993 Dec; 79(6):939-42 (29 ref.)
Pimentel J, Nunes JF, Távora L, Trindade A, Ferreira AG. Neurocitomas centrais. Acta Med Port 1994 Feb;7(2):113-9 (42 ref.) (Eng. Abstr.) **(Por)**
Pimentel J see **Núñez R**
Pimentel JC, Alves MC. Aspectos evolutivos particularidades e possibilidade de caracterização etiológica dos granulomas da pele de tipo sarcóide. Acta Med Port 1994 Apr; 7(4):237-41 (Eng. Abstr.) **(Por)**
Pimentel JL see **Martinez-Maldonado M**
Pimentel L, Trommer L. Cyclic antidepressant overdoses. A review. Emerg Med Clin North Am 1994 May;12(2):533-47 (92 ref.)
Pimentel L see **Sirois JG**
Pimentel M see **Barroso FC**
Pimentel ML see **Nicaretta DH**
Pimentel ML see **Pereira JS**
Pimentel R see **Junqueira VB**
Pimentel RR, van Stolk R. Gastric plasmacytoma: a rare cause of massive gastrointestinal bleeding [see comments] Am J Gastroenterol 1993 Nov;88(11):1963-4. Comment in: Am J Gastroenterol 1994 Apr;89(4):642-3.
Pimentel Filho WA, Ascer E, Büchler JR, Assis SF, Hirschfeld R, Neves M, Araújo EC, Pinheiro LF, Souza JA, De Carvalho VB, et al. Angioplastia na circulação coronária nativa em pacientes submetidos a cirurgia de revascularização miocárdica. Arq Bras Cardiol 1992 May; 58(5):369-73 (Eng. Abstr.) **(Por)**
Pimentel Filho WA, Büchler JR, Assis SF, Araújo EC, Neves MF, Pinheiro LF, Ribas W, Vieira VD, Macruz R, Armelin E. Aterectomia coronária direcional. Experiência inicial. Arq Bras Cardiol 1992 Jul;59(1):51-5 (Eng. Abstr.) **(Por)**
Pimentel Filho WA, Büchler JR, Assis SF, Araújo EC, Neves Filho M, Pinheiro LF, de Souza JA, Ascer E, Ribas W, Vieira VD. Aterectomia direcional e angioplastia coronária. Terapêutica complementar à cirurgia de revascularização miocárdica. Arq Bras Cardiol 1992 Mar;58(3):203-7 (Eng. Abstr.) **(Por)**
Pimentel Filho WA, de Souza AM, Büchler JR, de Oliveira JB, de Assis SF, Armelin E. Dilatação de estenose residual da anastomose Blalock-Taussig modificada pela angioplastia transluminal percutânea. Arq Bras Cardiol 1992 Sep;59(3):219-21 (15 ref.) (Eng. Abstr.) **(Por)**
Pimentel Filho WA see **Ascer E**
Pimentel-Muiños FX, Muñoz-Fernández MA, Fresno M. Control of T lymphocyte activation and IL-2 receptor expression by endogenously secreted lymphokines. J Immunol 1994 Jun 15;152(12):5714-22
Pimm C see **McMenamin C**
Pimm MV. Possible consequences of human antibody responses on the biodistribution of fragments of human, humanized or chimeric monoclonal antibodies: a note of caution. Life Sci 1994;55(2):PL45-9 (20 ref.)
Pimm MV, Perkins AC, Duncan R, Ulbrich K. Targeting of N-(2-hydroxypropyl)methacrylamide copolymer-doxorubicin conjugate to the hepatocyte galactose-receptor in mice: visualisation and quantification by gamma scintigraphy as a basis for clinical targeting studies. J Drug Target 1993;1(2):125-31
Pimm-Smith M see **Schneider W**
Pimoule C see **Faure C**
Pimoule C see **Lefèvre-Borg F**
Pimpinella G see **Romanelli L**
Pimpinelli F see **Maggi R**
Pimpinelli N, Santucci M, Giannotti B. Cutaneous lymphoma: a clinically relevant classification. Int J Dermatol 1993 Oct; 32(10):695-700 (36 ref.)
Pimpinelli N, Santucci M, Romagnoli P, Giannotti B. Dendritic cells in T- and B-cell proliferation in the skin. Dermatol Clin 1994 Apr;12(2):255-70 (139 ref.)
Pimpinelli N see **Mori M**
Pimpinelli S see **Babudri N**
Pimpinelli S see **Sullivan W**
Pimplikar S see **Huber LA**
Pimplikar S see **Simons K**
Pimplikar SW, Ikonen E, Simons K. Basolateral protein transport in streptolysin O-permeabilized MDCK cells. J Cell Biol 1994 Jun;125(5):1025-35
Pimplikar SW, Simons K. Activators of protein kinase A stimulate apical but not basolateral transport in epithelial Madin-Darby canine kidney cells. J Biol Chem 1994 Jul 22;269(29):19054-9
Pimplikar SW, Simons K. Role of heterotrimeric G proteins in polarized membrane transport. J Cell Sci Suppl 1993; 17:27-32 (37 ref.)
Pimsler M see **Hagan RL**
Pin CL, Merrifield PA. Embryonic and fetal rat myoblasts express different phenotypes following differentiation in vitro. Dev Genet 1993;14(5):356-68
Pin I, Godard P. Mécanismes de l'hyperréactivité bronchique: rôle de l'inflammation des voies aériennes et de l'atopie. Rev Mal Respir 1994;11(2):111-22 (80 ref.) (Eng. Abstr.) **(Fre)**
Pin I, Radford S, Kolendowicz R, Jennings B, Denburg JA, Hargreave FE, Dolovich J. Airway inflammation in symptomatic and asymptomatic children with methacholine hyperresponsiveness [see comments] Eur Respir J 1993 Oct; 6(9):1249-56. Comment in: Eur Respir J 1994 Apr;7(4):829.
Pin J see **Bockaert J**
Pin JC see **Devoize JL**
Pin JC see **Neau JP**
Pin JP, Joly C, Heinemann SF, Bockaert J. Domains involved in the specificity of G protein activation in phospholipase C-coupled metabotropic glutamate receptors. EMBO J 1994 Jan 15;13(2):342-8
Pin JP see **Prézeau L**
Pin JP see **Sladeczek F**
Pin M see **Barra S**
Pin S, Alpert B, Congiu-Castellano A, Della Longa S, Bianconi A. X-ray absorption spectroscopy of hemoglobin. Methods Enzymol 1994;232:266-92 (94 ref.)
Pin S, Royer CA. High-pressure fluorescence methods for observing subunit dissociation in hemoglobin. Methods Enzymol 1994;232:42-55 (44 ref.)
Pin S see **Bihoreau N**
Pin S see **Zentz C**
Piña AL, Ormsby CE, Bermúdez-Rattoni F. Differential recovery of inhibitory avoidance learning by striatal, cortical, and mesencephalic fetal grafts. Behav Neural Biol 1994 Mar;61(2):196-201
Piña B, Berger S, Marcus GA, Silverman N, Agapite J, Guarente L. ADA3: a gene, identified by resistance to GAL4-VP16, with properties similar to and different from those of ADA2. Mol Cell Biol 1993 Oct;13(10):5981-9
Pina E, Harvey JC, Katariya K, Beattie EJ. Malignant pleural effusions: emphasis on newer surgical treatments. Compr Ther 1994;20(5):294-9 (15 ref.)
Piña E see **Guinzberg R**
Piña E see **Zentella de Piña M**
Pina EM, Mehlman CT. Rhabdomyolysis. A primer for the orthopaedist. Orthop Rev 1994 Jan;23(1):28-32 (20 ref.)
Piña I see **Mather PJ**
Pina JE see **Reis RP**
Pina JM see **Martín V**
Pina-Medina A see **Lozano-Requena JA**
Piña Vera MJ see **Santos Ramos B**
Piñaga F see **Fernández-Espinar MT**
Pinak M, Ito A. Energy deposition in structural parts of DNA by monoenergetic electrons. J Radiat Res (Tokyo) 1993 Sep;34(3):221-34
Pinals D see **Pinals M**
Pinals M, Pinals D, Tracy JD, Brandstetter RD. Expectoration of an occult foreign body six asymptomatic years after aspiration [letter] Chest 1993 Jun;103(6):1930-1
Pinals RS. Nonarticular rheumatism, sports-related injuries,

and related conditions [editorial] Curr Opin Rheumatol 1994 Mar;6(2):195–6 (6 ref.)

Pinals RS. Polyarthritis and fever. N Engl J Med 1994 Mar 17;330(11):769–74 (52 ref.)

Pinals RS see **Rizk TE**

Pinamonte M see **Lazzarin M**

Pinamonti B see **Camerini F**

Pinamonti O see **Chiaranda M**

Pinamonti S, Chicca MC, Muzzoli M, Papi A, Fabbri LM, Ciaccia A. Oxygen radical scavengers inhibit clastogenic activity induced by sonication of human serum.
Free Radic Biol Med 1994 Mar;16(3):363–71

Pinar A, Fowler J, Bond GR. Acute poisoning in Izmir, Turkey—a pilot epidemiologic study.
J Toxicol Clin Toxicol 1993;31(4):593–601

Pinar H, Carpenter MW, Abuelo D, Singer DB. Fryns syndrome: a new definition. Pediatr Pathol 1994 May–Jun; 14(3):467–78 (20 ref.)

Piñar Moreno A see **Jiménez Saenz M**

(Pinard A), Dumont M. Le cent-cinquantenaire de la naissance d'Adolphe Pinard (1844–1934).
J Gynecol Obstet Biol Reprod (Paris) 1994;23(4):351–7 **(Fre)**

Pinard D see **Genne P**

Pinard D see **Lejeune P**

Pinard E, Mazoyer B, Verrey B, Pappata S, Crouzel C. Rapid measurement of regional cerebral blood flow in the baboon using 15O-labelled water and dynamic positron emission tomography. Med Biol Eng Comput 1993 Sep; 31(5):495–502

Pinard E see **Rigaud-Monnet AS**

Pinard JM, Motte J, Chiron C, Brian R, Andermann E, Dulac O. Subcortical laminar heterotopia and lissencephaly in two families: a single X linked dominant gene.
J Neurol Neurosurg Psychiatry 1994 Aug;57(8):914–20

Pinard JM see **Dulac O**

Pinard MF see **Jolivet J**

Pinard MH, Hepkema BG. Biochemical and serological identification of major histocompatibility complex antigens in outbred chickens. Vet Immunol Immunopathol 1993 Dec;39(4):407–19

Pinard R, Côté M, Payant C, Brakier-Gingras L. Positions 13 and 914 in Escherichia coli 16S ribosomal RNA are involved in the control of translational accuracy.
Nucleic Acids Res 1994 Feb 25;22(4):619–24

Pinardi F see **Oliak-Coux M**

Pinardi G see **Miranda HF**

Pinardi ME see **Ulrich M**

Pinaroli AM see **Finco G**

Pinart J see **Abelló P**

Piñate S see **Marcos A**

Pinatel MC see **Cognat M**

Pinatel MC see **Pilikian S**

Pinaud M see **Bernard JM**

Pinaud M see **Hommeril JL**

Pinaud M see **Lepage JY**

Pinault D. Golgi-like labeling of a single neuron recorded extracellularly. Neurosci Lett 1994 Apr 11;170(2):255–60

Pinazo-Duran MD, Renau-Piqueras J, Guerri C. Developmental changes in the optic nerve related to ethanol consumption in pregnant rats: analysis of the ethanol-exposed optic nerve. Teratology 1993 Oct; 48(4):305–22

Pincé H see **Nykänen P**

Pince KJ see **Chu TG**

Pincelli C, Fantini F, Giannetti A. Neuropeptides and skin inflammation. Dermatology 1993;187(3):153–8

Pincelli C, Fantini F, Giannetti A. Nerve growth factor and the skin. Int J Dermatol 1994 May;33(5):308–312 (59 ref.)

Pincelli C, Fantini F, Magnoni C, Giannetti A. Psoriasis and the nervous system.
Acta Derm Venereol Suppl (Stockh) 1994;186:60–1

Pincelli C, Sevignani C, Manfredini R, Grande A, Fantini F, Bracci-Laudiero L, Aloe L, Ferrari S, Cossarizza A, Giannetti A. Expression and function of nerve growth factor and nerve growth factor receptor on cultured keratinocytes. J Invest Dermatol 1994 Jul;103(1):13–8

Pincemail J, Defraigne JO, Franssen C, Bonnet P, Deby-Dupont G, Pirenne J, Deby C, Lamy M, Limet M, Meurisse M. Evidence for free radical formation during human kidney transplantation. Free Radic Biol Med 1993 Sep;15(3):343–8

Pincemail J see **Camus G**

Pincemail J see **Defraigne JO**

Pincemail JF see **Ciancabilla FG**

Pincetl P see **Weinroth SE**

Pincetl PS see **Malakoff G**

Pinch WJ. Vertical transmission in HIV infection/AIDS: a feminist perspective. J Adv Nurs 1994 Jan;19(1):36–44

Pinchak AC, Smith CE, Shepard LS, Patterson L. Waiting time after non-depolarizing relaxants alter muscle fasciculation response to succinylcholine. Can J Anaesth 1994 Mar;41(3):206–12

Pinchas OH see **Achiron R**

Pinchas-Hamiel O, Mandel M, Engelberg S, Passwell JH. Immune hemolytic anemia, thrombocytopenia and liver disease in a patient with DiGeorge syndrome.
Isr J Med Sci 1994 Jul;30(7):530–2

Pinchasov Y, Elmaliah S. Broiler chick responses to anorectic agents: 1. Dietary acetic and propionic acids and the digestive system. Pharmacol Biochem Behav 1994 Jun; 48(2):371–6

Pinchbeck B see **Thomson AB**

Pincheira J, Bravo M. Ataxia telangiectasia: efectos de cicloheximida en la reparacion del daño cromosomico durante G2 en linfocitos cultivados in vitro.
Rev Med Chil 1992 Feb;120(2):119–23 (Eng. Abstr.) **(Spa)**

Pincheira J, Rodriguez M, Bravo M, Navarrete MH, Lopez-Saez JF. Defective G2 repair in Down syndrome: effect of caffeine, adenosine and niacinamide in control and X-ray irradiated lymphocytes. Clin Genet 1994 Jan; 45(1):25–31

Pincheira J see **López I**

Pinchera A see **Aghini-Lombardi F**

Pinchera A see **Basolo F**

Pinchera A see **Ceccherini I**

Pinchera A see **Chiovato L**

Pinchera A see **de Carli M**

Pinchera A see **Elisei R**

Pinchera A see **Fugazzola L**

Pinchera A see **Giani C**

Pinchera A see **Marcocci C**

Pinchera A see **Mariotti S**

Pinchera A see **Martino E**

Pinchera A see **Monzani F**

Pinchera A see **Pacini F**

Pinchera A see **Vitti P**

Pinches L see **Raijman I**

Pinches R see **Berendt AR**

Pinching A see **Ekong T**

Pinching AJ see **Beck EJ**

Pinching AJ see **Gompels M**

Pinching AJ see **Miller RF**

Pinchuk AS see **Podpriatov SE**

Pinchuk L see **Wilson GJ**

Pinchuk LM see **Klaus SJ**

Pinchuk NM see **Menshutkin VV**

Pinchuk VD, Kichemasov SKh, Kochish AIu. Kozhnaia plastika ostrovkovymi loskutami.
Vestn Khir Im I I Grek 1993 May–Jun;150(5–6):129–33 (63 ref.) **(Rus)**

Pinchuk VG see **Andrushchak LI**

Pinchuk DIu see **Bogadnov OV**

Pinchuk DIu see **Bogdanov OV**

Pinchun P, Chullapram T. A 10-year review of maternal mortality in Chon Buri Hospital, Thailand.
J Med Assoc Thai 1993 Jun;76(6):308–13

Pinciroli G see **Podestà A**

Pinciroli V see **Cozzi P**

Pinck L see **Hans F**

Pinck L see **Margis R**

Pinck M see **Hans F**

Pinck M see **Margis R**

Pinckard RN see **McManus LM**

Pinckard RN see **Weintraub ST**

Pinckers A, Cruysberg JR, Kremer H, Aandekerk AL. Acetazolamide in dominant cystoid macular dystrophy. A pilot study. Ophthalmic Paediatr Genet 1993 Jun;14(2):95–9

Pinckers A, van Aarem A, Keunen JE. Colour vision in retinitis pigmentosa. Influence of cystoid macular edema. Int Ophthalmol 1993 Jun;17(3):143–6

Pinckers A see **Kremer H**

Pinckers A see **Marré M**

Pinckert TL see **Kiernan SC**

Pinckney ER see **Smith RL**

Pinckney RD, Lindsay DS, Blagburn BL, Boosinger TR, McLaughlin SA, Dubey JP. Evaluation of the safety and efficacy of vaccination of nursing pigs with living tachyzoites of two strains of Toxoplasma gondii.
J Parasitol 1994 Jun;80(3):438–48

Pinco E see **Rahav G**

Pinco M, Lev-Tov A. Modulation of monosynaptic excitation in the neonatal rat spinal cord. J Neurophysiol 1993 Sep; 70(3):1151–8

Pinco O, Carmeli C, Rosenthal A, Kalcheim C. Neurotrophin-3 affects proliferation and differentiation of distinct neural crest cells and is present in the early neural tube of avian embryos. J Neurobiol 1993 Dec; 24(12):1626–41

Pincomb GA, Sung BH, Lovallo WR, Wilson MF. Consistency of cardiovascular response pattern to caffeine across multiple studies using impedance and nuclear cardiography. Biol Psychol 1993 Aug;36(1–2):131–8

Pincomb GA see **al'Absi M**

Pincomb GA see **Lovallo WR**

Pinçon-Raymond M see **Drouet B**

Pinçon-Raymond M see **Seigneurin-Venin S**

Pincu M. Traumatic aortocaval fistulas of late diagnosis [letter] J Vasc Surg 1994 Jun;19(6):1097–8

Pincus CI see **Gary CK**

Pincus DR. Response to antivenom 14 days after red-back spider bite [letter] Med J Aust 1994 Aug 1;161(3):226

Pincus HA see **Dial TH**

Pincus HA see **First MB**

Pincus HA see **Frances A**

Pincus HA see **Frances AJ**

Pincus HA see **Leibenluft E**

Pincus HA see **Olfson M**

Pincus JH see **Karstaedt PJ**

Pincus MR see **Beressi A**

Pincus MR see **Brandt-Rauf PW**

Pincus MR see **Breuer B**

Pincus MR see **Dykes DC**

Pincus MR see **Liwo A**

Pincus MR see **Omata Y**

Pincus MR see **Sunheimer RL**

Pincus RL see **Gleich LL**

Pincus S. Women in academic dermatology. Results of survey from the professors of dermatology [see comments]
Arch Dermatol 1994 Sep;130(9):1131–5. Comment in: Arch Dermatol 1994 Sep;130(9):1185–6.

Pincus S see **Amster MS**

Pincus S see **Fonseca BA**

Pincus S see **Konishi E**

Pincus SH, Messer KG, Hu SL. Effect of nonprotective vaccination on antibody response to subsequent human immunodeficiency virus infection. J Clin Invest 1994 Jan; 93(1):140–6

Pincus SH, Messer KG, Nara PL, Blattner WA, Colclough G, Reitz M. Temporal analysis of the antibody response to HIV envelope protein in HIV-infected laboratory workers. J Clin Invest 1994 Jun;93(6):2505–13

Pincus SH see **Abacioglu YH**

Pincus SH see **Wieselthier JS**

Pincus SM, Goldberger AL. Physiological time-series analysis: what does regularity quantify? Am J Physiol 1994 Apr;266(4 Pt 2):H1643–56

Pincus SM see **Hartman ML**

Pincus T. A pragmatic approach to cost-effective use of laboratory tests and imaging procedures in patients with musculoskeletal symptoms. Prim Care 1993 Dec; 20(4):795–814 (39 ref.)

Pincus T. Limitations of randomized clinical trials to recognize possible advantages of combination therapies in rheumatic diseases. Semin Arthritis Rheum 1993 Oct;23(2 Suppl 1):2–10

Pincus T, Brooks RH, Callahan LF. Prediction of long-term mortality in patients with rheumatoid arthritis according to simple questionnaire and joint count measures.
Ann Intern Med 1994 Jan 1;120(1):26–34

Pincus T, Callahan LF. Explaining the connection between privilege and health [letter] N Engl J Med 1994 Jan 13; 330(2):140

Pincus T, Pearce S, McClelland A, Farley S, Vogel S. Interpretation bias in responses to ambiguous cues in pain patients. J Psychosom Res 1994 May;38(4):347–53

Pincus T, Pearce S, McClelland A, Turner-Stokes L. Self-referential selective memory in pain patients.
Br J Clin Psychol 1993 Sep;32 (Pt 3):365–74

Pincus T see **Fuchs HA**

Pincus T see **Stein CM**

Pinczowski D, Ekbom A, Baron J, Yuen J, Adami HO. Risk factors for colorectal cancer in patients with ulcerative colitis: a case-control study. Gastroenterology 1994 Jul; 107(1):117–20

Pinczowski H see **Anaissie E**

Pind S, Riordan JR, Williams DB. Participation of the endoplasmic reticulum chaperone calnexin (p88, IP90) in the biogenesis of the cystic fibrosis transmembrane conductance regulator. J Biol Chem 1994 Apr 29; 269(17):12784–8

Pind SN, Nuoffer C, McCaffery JM, Plutner H, Davidson HW, Farquhar MG, Balch WE. Rab1 and Ca2+ are required for the fusion of carrier vesicles mediating endoplasmic reticulum to Golgi transport. J Cell Biol 1994 Apr;125(2):239–52

Pind SN see **Peter F**

Pindak FF see **Babál P**

Pindaro C see **Clark RA**

Pindborg JJ. The use of the term "thrush" [letter; comment] J Acquir Immune Defic Syndr 1994 Jan;7(1):98. Comment on: J Acquir Immune Defic Syndr 1993 Jan;6(1):66–71.

Pindborg JJ. Clinical relevance of precancerous lesions of oral mucosa. Recent Results Cancer Res 1994;134:9–16 (21 ref.)

Pindborg JJ, Williams DM. Aggiornamento della classificazione e dei criteri diagnostici delle lesioni orali nell'infezione da HIV. Comunità Economica Europea (CEE) e Centro Collaborativo dell'Organizzazione Mondiale della Sanità (OMS) per le Manifestazioni Orali dell'infezione da HIV. Minerva Stomatol 1993 May; 42(5):223–7 **(Ita)**

Pindborg JJ see **Nielsen H**

Pindborg T see **Frederiksen SM**

Pinder A see **Dresser DW**

Pinder IM see **Khaw FM**

Pinder IM see **McDonagh JE**

Pinder IM see **Owen TD**

Pinder JC, Chung A, Reid ME, Gratzer WB. Membrane attachment sites for the membrane cytoskeletal protein 4.1 of the red blood cell. Blood 1993 Dec 1;82(11):3482–8

Pinder JC see **Reardon DM**

Pinder M, Everaere S, Roelants GE. Loa loa: immunological responses during experimental infections in mandrills (Mandrillus sphinx). Exp Parasitol 1994 Sep;79(2):126–36

Pinder M see **Black J**

Pinder PE see **Davies GM**

Pinder S see **Evans A**

Pinder S see **Evans AJ**

Pinder S see **Muller AF**

Pinder S see **O'Rourke S**

Pinder SE, Ellis IO, Galea M, O'Rouke S, Blamey RW, Elston CW. Pathological prognostic factors in breast cancer. III. Vascular invasion: relationship with recurrence and survival in a large study with long-term follow-up.

Histopathology 1994 Jan;24(1):41–7
Pinderski E see **Brenner M**
Pindiga HU see **Akang EE**
Pindozzi V see **Gioiella M**
Pindur A, Chakraborty S, Welch DG, Wheeler TM. DNA ploidy measurements in prostate cancer: differences between image analysis and flow cytometry and clinical implications. Prostate 1994 Oct;25(4):189–98
Pindur G, Kiesewetter H, Seyfert UT, Wenzel E. Indikationen von frisch gefrorenem Plasma: Abgrenzung zu virusinaktivierten Präparaten. Beitr Infusionther 1993; 31:74–80 (22 ref.) (Eng. Abstr.) **(Ger)**
Pindur G see **Kiesewetter H**
Pindur J see **Truong LD**
Pindur W see **Julnes G**
Pine AP, Jessop NS, Oldham JD. Maternal protein reserves and their influence on lactational performance in rats. Br J Nutr 1994 Jan;71(1):13–27
Pine D, Shaffer D, Schonfeld IS. Persistent emotional disorder in children with neurological soft signs. J Am Acad Child Adolesc Psychiatry 1993 Nov; 32(6):1229–36
Pine DS. Child–adult anxiety disorders [letter; comment] J Am Acad Child Adolesc Psychiatry 1994 Feb;33(2):280–1 . Comment on: J Am Acad Child Adolesc Psychiatry 1993 Jul;32(4):814–21.
Pine DS, Hatterer J. Transdermal nicotine after smoking cessation [letter; comment] Am J Psychiatry 1994 Apr; 151(4):624–5. Comment on: Am J Psychiatry 1993 Apr;150(4):546–53.
Pine DS, Weese–Mayer DE, Silvestri JM, Davies M, Whitaker AH, Klein DF. Anxiety and congenital central hypoventilation syndrome. Am J Psychiatry 1994 Jun; 151(6):864–70
Pine J see **Meister M**
Pine L, Ewing EP Jr, Birkness KA, White EH, Stephens DS, Quinn FD. Use of the chick embryo for the determination of the relative virulence of Neisseria meningitidis strains. Ann N Y Acad Sci 1994 Aug 15;730:266–8
Pine L see **Quinn F**
Pine MB see **Ballard DJ**
Pine PS see **Aszalos A**
Pine PS see **Szabó G Jr**
Pine PS see **Weaver JL**
Pine R, Canova A, Schindler C. Tyrosine phosphorylated p91 binds to a single element in the ISGF2/IRF–1 promoter to mediate induction by IFN alpha and IFN gamma, and is likely to autoregulate the p91 gene. EMBO J 1994 Jan 1;13(1):158–67
Pine R see **Schindler C**
Pine RH. New mammals not so seldom [letter] Nature 1994 Apr 14;368(6472):593
Pine ZM, Colbran E, Corpolongo R. Reliability and validity of the beats above baseline index: a new measure of task difficulty. Arch Phys Med Rehabil 1994 May;75(5):545–50
Pine ZM see **Borg–Stein J**
Pineau A, Guillard O, Chappuis P, Arnaud J, Zawislak R. Sampling conditions for biological fluids for trace elements monitoring in hospital patients: a critical approach. Crit Rev Clin Lab Sci 1993;30(3):203–22 (104 ref.)
Pineau C see **Li AH**
Pineau MC. Quel usage fait–on de l'acyclovir chez les patients immunocompétents? Union Med Can 1994 Apr; 123(4):221–4 **(Fre)**
Pineau MC. Les antiviraux: comment bien les utiliser chez les patients immunodéprimés. Union Med Can 1994 May; 123(5):289–92 (11 ref.) **(Fre)**
Pineau R see **Strychar IM**
Pineault J see **Wong P**
Pineault L see **Malo JL**
Pineault M see **Lachance C**
Pineault M see **Rossignol M**
Pineault R, Lamarche PA, Champagne F, Contandriopoulos AP, Denis JL. The reform of the Quebec health care system: potential for innovation? J Public Health Policy 1993 Summer;14(2):198–219
Pineault R, Leduc N, Denis JL, Champagne F. L'innovation dans les départements de santé communautaire du Québec. Can J Public Health 1993 Sep–Oct;84(5):325–30 (Eng. Abstr.) **(Fre)**
Pineault R see **Aubin J**
Pineault R see **Carrier M**
Pineault R see **Sicotte C**
Pineault R see **Strychar IM**
Pineda A see **Blanco FJ**
Pineda AA. Applications of therapeutic apheresis. Mayo Clin Proc 1994 Sep;69(9):893–4
Pineda AA see **Burgstaler EA**
Pineda AA see **Rodriguez M**
Pineda AA see **Wen D**
Pineda C, Arana B, Martínez–Lavín M, Dábague J. Frozen shoulder triggered by cardiac catheterization via the brachial artery. Am J Med 1994 Jan;96(1):90–1
Pineda C see **Martínez–Lavín M**
Pineda E see **Lurie K**
Pineda E see **Shultz JJ**
Pineda EB see **Haddad J**
Pineda G see **Aguayo J**
Pineda G see **Osorio M**
Pineda G see **Wohlk N**
Pineda I see **Rendón A**
Pineda J, Coya R, Jacobsson G, Lake M, Hall K, Meister B. Decreased insulin–like growth factor binding protein–4 (IGFBP–4) mRNA levels in the liver after hypophysectomy. Acta Physiol Scand 1994 Feb; 150(2):235–7
Pineda J, Coya R, Jacobsson G, Lake M, Hall K, Meister B. Chondrocytes of the adult rat express mRNA for insulin–like growth factor binding protein–4 (IGFBP–4). Acta Physiol Scand 1994 Mar;150(3):345–6
Pineda J, Dieguez C, Casanueva FF, Martul P. Decreased growth hormone response to dexamethasone stimulation test in obese children. Acta Paediatr 1994 Jan;83(1):103–5
Pineda J, Ugedo L, García–Sevilla JA. Stimulatory effects of clonidine, cirazoline and rilmenidine on locus coeruleus noradrenergic neurones: possible involvement of imidazoline–preferring receptors. Naunyn Schmiedebergs Arch Pharmacol 1993 Aug; 348(2):134–40
Pineda J see **Ugedo L**
Pineda JA see **Andreu J**
Pineda JA see **Lissen E**
Pineda JA see **Luque F**
Pineda JA see **Santos J**
Pineda JA see **Swick D**
Pineda JJ see **Marshall JB**
Pineda M, Vilaseca MA, Mas A, Fábrega C, Fernández Alvarez E. Diagnóstico de la deficiencia de ornitina carbamil transferasa y detección de heterozigotas mediante la prueba de sobrecarga de alopurinol. Med Clin (Barc) 1993 Oct 2;101(10):383–6 (Eng. Abstr.) **(Spa)**
Pineda M see **GB V**
Pineda MS see **Blume–Peytavi U**
Pineda PR, Leung A, Muller NL, Allen EA, Black WA, FitzGerald JM. Intrathoracic paediatric tuberculosis: a report of 202 cases. Tuber Lung Dis 1993 Aug;74(4):261–6
Pineda SJ see **Wakitani S**
Pineda T, Churchich JE. Unfolding of 4–aminobutyrate aminotransferase equilibrium and kinetic studies. Biochim Biophys Acta 1994 Aug 17;1207(2):173–8
Pineda V see **Gutiérrez R**
Pineda–Del Villar L, Martínez–Basalo MC, Delgado W, Prieto–Carrasquero M, Villasmil Y. Epidemiología de malformaciones congénitas en el Hospital Pedro García Clara. Ciudad Ojeda, Venezuela. Invest Clin 1994 Mar; 35(1):19–34 (30 ref.) (Eng. Abstr.) **(Spa)**
Pineda–Del Villar L see **Rojas–Atencio A**
Pineda–Lucena A, Jiménez MA, Nieto JL, Santoro J, Rico M, Giménez–Gallego G. 1H–NMR assignment and solution structure of human acidic fibroblast growth factor activated by inositol hexasulfate. J Mol Biol 1994 Sep 9;242(1):81–98
Pineda–Lucena A, Núñez De Castro I, Lozano RM, Muñoz–Willery I, Zazo M, Giménez–Gallego G. Effect of low pH and heparin on the structure of acidic fibroblast growth factor. Eur J Biochem 1994 Jun 1;222(2):425–31
Pinede L, Demolombe–Rague S, Duhaut P, Pignat JC, Ninet J, Pasquier J. Sténose trachéale révélatrice d'une granulomatose de Wegener: à propos d'une observation. Rev Med Interne 1994 Feb;15(2):147–9 **(Fre)**
Pinède L, Manquat G, Barnoud D, Croize J, Guignier M, Stahl JP, Micoud M. Listériose neuroméningée de l'adulte. Aspects cliniques et apport du cotrimoxazole en monothérapie. Presse Med 1993 Oct 9;22(30):1385–90 (Eng. Abstr.) **(Fre)**
Pinede L see **Demolombe–Rague S**
Pinede L see **Gavaud C**
Pinedo F see **Pablos JL**
Pinedo HM, Van Groeningen CJ. Vinorelbine: a horse of a different color? [editorial] J Clin Oncol 1994 Sep; 12(9):1745–7
Pinedo HM see **Dercksen MW**
Pinedo HM see **Hoekman K**
Pinedo HM see **Holdener EE**
Pinedo HM see **Huizing MT**
Pinedo HM see **Lina SC**
Pinedo HM see **Los G**
Pinedo HM see **Ogilvie AC**
Pinedo HM see **Oldenburg J**
Pinedo HM see **Peters GJ**
Pinedo HM see **Pizao PE**
Pinedo HM see **Ruiz van Haperen VW**
Pinedo HM see **Schuurhuis GJ**
Pinedo HM see **Smitskamp–Wilms E**
Pinedo HM see **Spoelstra EC**
Pinedo HM see **Treskes M**
Pinedo HM see **van der Wilt CL**
Pinedo HM see **van Gijn R**
Pinedo HM see **van Groeningen CJ**
Pinedo HM see **van Leeuwen FE**
Pinedo HM see **Versaantvoort CH**
Pinedo HM see **Westerhof GR**
Pinedo HM see **Zaman GJ**
Pinedo S, Solano D, de la Villa FM, Bilbao Goitia P. Malnutrición calórico–protéica y grado de insuficiencia hepática en hepatopatías crónicas. Rev Esp Enferm Dig 1993 Dec;84(6):381–5 (Eng. Abstr.) **(Spa)**
Pinegin BV. Metody immunodiagnostiki pri immunologicheskikh obsledovaniiakh naseleniia. Gematol Transfuziol 1993 Apr;38(4):41–4 **(Rus)**
Pinegin BV, Olkov EG, Saidov MZ, Boyko AN, Demina TL. Peripheral blood leukocytes from multiple sclerosis patients are coated with factors inhibiting their chemotaxis in the presence of myelin basic protein. Immunol Lett 1993 Oct; 38(2):131–6
Pinegin BV see **Borisova AM**
Piñeiro M, García–Olmedo F, Diaz I. Redox modulation of the expression of bacterial genes encoding cysteine–rich proteins in plant protoplasts. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3867–71
Piñeiro M, Hernández F, Puerta C, Palacián E. Transcription of mononucleosomal particles acetylated in the presence of n–butyrate. Mol Biol Rep 1993 Jun;18(1):37–41
Piñeiro M see **Puerta C**
Piñeiro R see **Casares P**
Piñeiro Amigo L see **Bandrés Gimeno R**
Pinel AM see **Vignola AM**
Pinel C, Faure O, Ambroise–Thomas P. Paludisme: complémentarité de deux méthodes de détection de plasmodium en pratique hospitalière. Ann Biol Clin (Paris) 1993;51(2):129–32 (Eng. Abstr.) **(Fre)**
Pinel JG see **Pinel JP**
Pinel JP, Mumby DG, Dastur FN, Pinel JG. Rat (Rattus norvegicus) defensive behavior in total darkness: risk–assessment function of defensive burying. J Comp Psychol 1994 Jun;108(2):140–7
Pinel JP see **Kalynchuk LE**
Pinel JP see **Mumby DG**
Pinel MC see **Vacher–Lavenu MC**
Pinel N see **Sturm JM**
(Pinel P), Haas LF. Philippe Pinel (1745–1826). J Neurol Neurosurg Psychiatry 1993 Sep;56(9):946
(Pinel P), Kohl F. Der "Vater der modernen Psychiatrie". Philippe Pinels "Kettenbefreiung" von 1793 und die Anfänge der "Irrenheilkunde". Dtsch Med Wochenschr 1994 Apr 15;119(15):566–9 **(Ger)**
Pinelis V see **Khodorov B**
Pinelis VG, Segal M, Greenberger V, Khodorov BI. Changes in cytosolic sodium caused by a toxic glutamate treatment of cultured hippocampal neurons. Biochem Mol Biol Int 1994 Mar;32(3):475–82
Pinelis VG see **Ashmarin IP**
Pinelis VG see **Meerson FZ**
Pinelis VG see **Reutov VP**
Pinelis VG see **Rodionov IM**
Pinelis VG see **Storozhevykh TP**
Pinelis VG see **Zagulova DV**
Pinelli D see **Bonardelli S**
Pinelli DM see **Gleeson NC**
Pinelli E, Boog CJ, Rutten VP, van Dijk B, Bernadina WE, Ruitenberg EJ. A canine CD8+ cytotoxic T–cell line specific for Leishmania infantum–infected macrophages. Tissue Antigens 1994 Mar;43(3):189–92
Pinelli E, Cambon C, Tronchère H, Chap H, Teissié J, Pipy B. Ca(2+)–dependent activation of phospholipases C and D from mouse peritoneal macrophages by a selective trigger of Ca2+ influx, gamma–hexachlorocyclohexane. Biochem Biophys Res Commun 1994 Mar 15; 199(2):699–705
Pinelli E, Killick–Kendrick R, Wagenaar J, Bernadina W, del Real G, Ruitenberg J. Cellular and humoral immune responses in dogs experimentally and naturally infected with Leishmania infantum. Infect Immun 1994 Jan; 62(1):229–35
Pinelli G see **Bonioli E**
Pinelli G see **Burtin P**
Pinelli G see **Chesi G**
Pinelli G see **Dallari R**
Pinelli G see **Di Pasquale G**
Pinelli G see **Mantero E**
Pinelli G see **Mertes PM**
Pinelli G see **Sadoul N**
Pinelli G see **Urbinati S**
Pinelli L see **Maffeis C**
Pinelli L see **Tosi G**
Pinelli M see **Abraham LJ**
Pinelli M see **Marshall B**
Pinelli M see **Pastuszak A**
Pinelli NM see **Cassina I**
Pinelli S see **Belicchi Ferrari M**
Pineo G see **Hull R**
Pineo GF, Hull RD. Adverse effects of coumarin anticoagulants. Drug Saf 1993 Oct;9(4):263–71 (51 ref.)
Pineo GF, Hull RD. Classical anticoagulant therapy for venous thromboembolism. Prog Cardiovasc Dis 1994 Sep–Oct;37(2):59–70 (57 ref.)
Pineo GF see **Elliott CG**
Pineo GF see **Hamilton MG**
Pineo GF see **Hull RD**
Piner ED see **Hjorth RN**
Piner J. Re: Guns & violence [letter; comment] J Med Assoc Ga 1994 Mar;83(3):127. Comment on: J Med Assoc Ga 1994 Jan;83(1):42.
Piñera B. El reencantamiento de la medicina. Rev Med Chil 1992 Apr;120(4):445–9 (Eng. Abstr.) **(Spa)**
Piñero J, Cortés F. Abnormally high incidence of SCE in three successive cell cycles in the CHO mutant EM9 as detected by a three–way immunoperoxidase differential staining. Mutat Res 1993 Dec;292(3):205–11
Piñero J, Ortiz T, Cortés F. Three–way differentiation of Chinese hamster ovary chromosomes by immunoperoxidase technique using a monoclonal anti–bromodeoxyuridine antibody. Biotech Histochem 1993 Jul;68(4):215–21
Piñero J see **Cortés F**

Piñero R, Ramón Poleo J, Urrestarazu M, Serrano N. Recurrencia de la úlcera duodenal después del tratamiento de Helicobacter pylori. Estudio randomizado, doble ciego, controlado con placebo. G E N 1992 Oct-Dec;46(4):302-6 (Eng. Abstr.) **(Spa)**

Piñero R, Urquiola G, Yaraure M, Pacheco M, Poleo JR. Lesiones de la mucosa gástrica en hipertensión portal. G E N 1993 Oct-Dec;47(4):239-42 (Eng. Abstr.) **(Spa)**

Piñero R see **Marcos A**

Piñero R see **Moncada J**

Piñero RE. Gastroenteropatía portal. G E N 1992 Jul-Sep; 46(3):228-31 (26 ref.) **(Spa)**

Piñero Martinez E, Rueda Esteban S, Cabello Carro J, Ruibal Francisco JL. Intoxicación aguda por monóxido de carbono. Importancia de su diagnóstico. Aportación de tres pacientes pediátricos. An Esp Pediatr 1993 Nov;39(5):457-8 **(Spa)**

Pines A see **Ayalon D**

Pines A see **Chayet M**

Pines A see **Eckstein N**

Pinès AE, Cosnes J, Carbonnel F, Ngo Y, Beaugerie L, Gendre JP, Le Quintrec Y. Le Lamprène dans les localisations ano-périnéales de la maladie de Crohn. Une étude rétrospective. Ann Gastroenterol Hepatol (Paris) 1993 Jun-Sep;29(4):155-63 (Eng. Abstr.) **(Fre)**

Pines G see **Zhang Y**

Pines J. Cyclins and their associated cyclin-dependent kinases in the human cell cycle. Biochem Soc Trans 1993 Nov;21(4):921-5 (51 ref.)

Pines J. Cell cycle. p21 inhibits cyclin shock [news; comment] Nature 1994 Jun 16;369(6481):520-1. Comment on: Nature 1994 Jun 16;369(6481):574-8.

Pines J. Arresting developments in cell-cycle control. Trends Biochem Sci 1994 Apr;19(4):143-5 (15 ref.)

Pines J, Hunter T. The differential localization of human cyclins A and B is due to a cytoplasmic retention signal in cyclin B. EMBO J 1994 Aug 15;13(16):3772-81

Pines M see **Halevy O**

Pines M see **Monsonego E**

Pines O see **Stein I**

Pineschi A see **Cavallaro S**

Pinessi L see **Limone P**

Pinessi L see **Rainero I**

Pinet C, Colau JC, Delezoide AL, Menez F. Les jumeaux acardiaques. J Gynecol Obstet Biol Reprod (Paris) 1994; 23(1):85-92 (38 ref.) (Eng. Abstr.) **(Fre)**

Pinet F see **Borensztein P**

Pinet F see **Corvol P**

Pinet F see **Klemm SA**

Pinet F see **Konoshita T**

Pinet V, Malnati MS, Long EO. Two processing pathways for the MHC class II-restricted presentation of exogenous influenza virus antigen. J Immunol 1994 May 15; 152(10):4852-60

Pinet V see **Ceman S**

Pinet V see **Long EO**

Pinette MG, Pan Y, Pinette SG, Stubblefield PG. Treatment of twin-twin transfusion syndrome. Obstet Gynecol 1993 Nov;82(5):841-6 (11 ref.)

Pinette MG, Pan YQ, Oppenheim D, Pinette SG, Blackstone J. Bilateral inferior petrosal sinus corticotropin sampling with corticotropin-releasing hormone stimulation in a pregnant patient with Cushing's syndrome. Am J Obstet Gynecol 1994 Aug;171(2):563-4

Pinette SG see **Pinette MG**

Pinevich AJ see **Follette DB**

Pinevsky I see **Bouevitch O**

Piñeyro G, Blier P, Dennis T, de Montigny C. Desensitization of the neuronal 5-HT carrier following its long-term blockade. J Neurosci 1994 May;14(5 Pt 2):3036-47

Piñeyro MI see **Moscardi JL**

Piñeyro-López A see **Valadez-Alvizo R**

Pinfold SP see **Naylor CD**

Pinfold TJ see **Treloar AJ**

Ping G see **Gerdes EP**

Ping G see **Li SY**

Ping J, Schildbach JF, Shaw SY, Quertermous T, Novotny J, Bruccoleri R, Margolies MN. Effect of heavy chain signal peptide mutations and NH2-terminal chain length on binding of anti-digoxin antibodies. J Biol Chem 1993 Nov 5;268(31):23000-7

Ping J see **Vanselow J**

Ping JY see **Ye XK**

Ping L, Mahesh VB, Brann DW. A physiological role for N-methyl-D-aspartic acid and non-N-methyl-D-aspartic acid receptors in pulsatile gonadotropin secretion in the adult female rat. Endocrinology 1994 Jul;135(1):113-8

Ping L, Mahesh VB, Wiedmeier VT, Brann DW. Release of glutamate and aspartate from the preoptic area during the progesterone-induced LH surge: in vivo microdialysis studies. Neuroendocrinology 1994 Apr;59(4):318-24

Ping L see **Viola G**

Ping M see **Yupu L**

Ping P, Faber JE. Characterization of alpha-adrenoceptor gene expression in arterial and venous smooth muscle. Am J Physiol 1993 Nov;265(5 Pt 2):H1501-9

Ping P, Johnson PC. Arteriolar network response to pressure reduction during sympathetic nerve stimulation in cat skeletal muscle. Am J Physiol 1994 Mar;266(3 Pt 2):H1251-9

Ping P see **Hammond HK**

Ping QN, Sun GQ, Liu GJ. [Role of stratum corneum and its lipids in permeability of 5-fluorouracil through human skin] Yao Hsueh Hsueh Pao 1993;28(12):924-30 (Eng. Abstr.) **(Chi)**

Ping QN see **Ji XF**

Ping ST see **Ghoneim MM**

Ping W see **Nevalainen MT**

Pingarilho DA see **Silveira FT**

Pingel JT, McFarland ED, Thomas ML. Activation of CD45-deficient T cell clones by lectin mitogens but not anti-Thy-1. Int Immunol 1994 Feb;6(2):169-78

Pinget M see **Keipes M**

Pinget M see **Sasco AJ**

Pingitore A see **Andrade MJ**

Pingitore A see **Camerieri A**

Pingitore A see **Picano E**

Pingitore R, Vignati S, Bigini D, Ciancia EM. L'esame post-operatorio di 2930 ghiandole tiroidee: osservazioni sul carcinoma primitivo. Il carcinoma incidentale e l'Iter diagnostico pre-operatorio delle tiroidectomie per cancro. Pathologica 1993 Nov-Dec;85(1100):591-605 (27 ref.) (Eng. Abstr.) **(Ita)**

Pingitore R see **Squartini F**

Pingitore R see **Zanetti-Elshater F**

Pingle A see **Masri MA**

Pingleton SK. The efficacy/cost ratio of new therapy. What is the physician's fiduciary responsibility? [editorial] Chest 1994 Feb;105(2):329-30

Pingleton SK see **Dotson RG**

Pingleton SK see **Smith CE**

Pingoud A see **Friedhoff P**

Pingoud A see **Jeltsch A**

Pingoud A see **Wenz C**

Pingoud V, Zinck R, Hipskind RA, Janknecht R, Nordheim A. Heterogeneity of ternary complex factors in HeLa cell nuclear extracts. J Biol Chem 1994 Sep 16;269(37):23310-7

Pingoud V see **Janknecht R**

Pingree C see **Spiker D**

Pingree S, Hawkins RP, Gustafson DH, Boberg EW, Bricker E, Wise M, Tillotson T. Will HIV-positive people use an interactive computer system for information and support? A study of CHESS in two communities. Proc Annu Symp Comput Appl Med Care 1993;:22-6

Pingret L see **Bonhomme A**

Pings CJ. An open letter to the administration on indirect costs [letter] Acad Med 1994 May;69(5):356-8

Pinhal MA, Walenga JM, Jeske W, Hoppensteadt D, Dietrich CP, Fareed J, Nader HB. Antithrombotic agents stimulate the synthesis and modify the sulfation pattern of a heparan sulfate proteoglycan from endothelial cells. Thromb Res 1994 Apr 15;74(2):143-53

Pinhas-Hamiel O see **Achiron A**

Pinheiro A. Conceito de unidade de cuidados intensivos. Acta Med Port 1994 Jan;7(1):5-7 **(Por)**

Pinheiro A, Leite AP. Pneumonia crónica eosinofílica. Acta Med Port 1994 May;7(5):301-5 (9 ref.) (Eng. Abstr.) **(Por)**

Pinheiro AC see **Echevarria FA**

Pinheiro AL, Browne RM, Frame JW, Matthews JB. Assessment of thermal damage in precooled CO2 laser wounds using biological markers. Br J Oral Maxillofac Surg 1993 Aug;31(4):239-43

Pinheiro B see **Matos V**

Pinheiro FP see **Lisieux T**

Pinheiro GR, Helfenstein Júnior M, Ferraz MB, Atra E. Estudo controlado e randomizado a curto prazo com metotrexato na artrite reumatóide. Rev Assoc Med Bras 1993 Apr-Jun;39(2):91-4 (Eng. Abstr.) **(Por)**

Pinheiro J see **Vazquez-Añon M**

Pinheiro JM, Andersen TT, Malik AB. Receptor mechanism of thrombin-mediated pulmonary vasodilation in neonates. Am J Physiol 1993 Oct;265(4 Pt 1):L355-9

Pinheiro JM, Malik AB. Mechanisms of endothelin-1-induced pulmonary vasodilatation in neonatal pigs. J Physiol (Lond) 1993 Sep;469:739-52

Pinheiro L see **Snounou G**

Pinheiro LF see **Ascer E**

Pinheiro LF see **Pimentel Filho WA**

Pinheiro M, Freire-Maia N. Displasias ectodérmicas--uma visão geral. Rev Assoc Med Bras 1992 Oct-Dec; 38(4):221-4 (Eng. Abstr.) **(Por)**

Pinheiro MF, Dib SA, Sá JR, Castro AM, Vieira JG, Russo EM. Insulin autoantibodies in first degree relatives of type I diabetic patients. Braz J Med Biol Res 1992;25(3):231-8

Pinheiro TJ, Duralski AA, Watts A. Phospholipid headgroup-headgroup electrostatic interactions in mixed bilayers of cardiolipin with phosphatidylcholines studied by 2H NMR. Biochemistry 1994 Apr 26;33(16):4896-902

Pinheiro TJ, Watts A. Lipid specificity in the interaction of cytochrome c with anionic phospholipid bilayers revealed by solid-state 31P NMR. Biochemistry 1994 Mar 8; 33(9):2451-8

Pinheiro TJ, Watts A. Resolution of individual lipids in mixed phospholipid membranes and specific lipid-cytochrome c interactions by magic-angle spinning solid-state phosphorus-31 NMR. Biochemistry 1994 Mar 8; 33(9):2459-67

Pinheiro-Carrera M, Tomaz C, Huston JP, Dai H, Carey RJ. L-dopa induced increases in brain uric acid in an animal model of Parkinson's disease: a relationship to behavioral activation. Life Sci 1994;55(13):991-7

Pinheiro e Coelho ME see **Chehter EZ**

Pinhey TK, Iverson TJ, Workman RL. The influence of ethnicity and socioeconomic status on the use of mammography by Asian and Pacific island women on Guam. Women Health 1994;21(2-3):57-69

Pinho C, Dias DL, Figueiredo MJ, Rocha JC, Fornari N, Vieira WR, Bittencourt LA. Correlação entre arritmia ventricular e remodelamento geométrico do ventrículo esquerdo na hipertensão arterial. Arq Bras Cardiol 1993 Oct;61(4):225-8 (Eng. Abstr.) **(Por)**

Pinho MS, Sebastião AM, Rodrigues G, Barroso CP, Ribeiro JA, Mata LR, Gulbenkian S. Vasoactive intestinal peptide in the hamster seminal vesicle: distribution, binding sites and possible functions. Neuroscience 1994 Apr; 59(4):1083-91

Pinholster G. The Cheshire cat phenomenon: effects of nonionizing electromagnetic radiation [news] Environ Health Perspect 1993 Sep;101(4):292-5

Pinholster G. SIDS paper triggers a murder charge [news] [see comments] Science 1994 Apr 8;264(5156):197-8. Comment in: Science 1994 May 20;264(5162):1065.

Pini A see **Angelini C**

Pini A see **De Rosa S**

Pini A see **Fitzgerald M**

Pini A see **Patrizi A**

Pini C see **Palumbo S**

Pini E see **Monti F**

Pini LA, Vitale G, Sandrini M. The role of serotonin brain receptors in the analgesic effect of phenazone. Drugs Exp Clin Res 1993;19(1):13-8

Pini LA see **Granella F**

Pini M see **di Celle PF**

Pini M see **Pattacini C**

Pini P. Superbug stars in media-made epidemic [comment] Lancet 1994 Jun 4;343(8910):1376-7. Comment on: Lancet 1994 Jun 4;343(8910):1418.

Pini R see **Saba PS**

Pini R see **Weissman NJ**

Pini S, Goldstein RB, Wickramaratne PJ, Weissman MM. Phenomenology of panic disorder and major depression in a family study. J Affect Disord 1994 Apr;30(4):257-72

Pini S see **Ferri A**

Pini-Prato G see **Tonetti MS**

Pini Prato GP see **Crescini A**

Piniés JA, Cairo G, Gaztambide S, Vazquez JA. Course and prognosis of 132 patients with diabetic non ketotic hyperosmolar state. Diabete Metab 1994 Jan-Feb; 20(1):43-8

Piniewska M see **Szmidt-Salkowska E**

Pinigin AF see **Lomov IuM**

Pinigin AF see **Onishchenko GG**

Pinigin MA. Gigienicheskie osnovy otsenki stepeni zagriazneniia atmosfernogo vozdukha. Gig Sanit 1993 Jul; (7):4-8 **(Rus)**

Pinigina SS see **Nechaeva OB**

Pinikahana J, Dixon RA. Trends in malaria morbidity and mortality in Sri Lanka. Indian J Malariol 1993 Jun; 30(2):51-5

Pinilla C, Appel JR, Houghten RA. Investigation of antigen-antibody interactions using a soluble, non-support-bound synthetic decapeptide library composed of four trillion (4 x 10(12) sequences. Biochem J 1994 Aug 1;301 (Pt 3):847-53

Pinilla C see **Churchill ME**

Pinilla J see **Antón F**

Pinilla J see **Pizarro A**

Pinilla JC see **Sheridan DP**

Pinilla JM, Alberola A, González JD, Quesada T, Salazar FJ. Role of prostaglandins on the renal effects of angiotensin and interstitial pressure during volume expansion. Am J Physiol 1993 Dec;265(6 Pt 2):R1469-74

Pinilla JM see **García-Pachón E**

Pinilla L, Ranchal A, Aguilar R, Aguilar E. Role of the serotonergic system in the control of gonadotropin secretion in prepubertal male rats. Eur J Endocrinol 1994 Jun;130(6):617-24

Pinilla L see **Aguilar E**

Pinilla L see **Trimiño E**

Pinilla M, de la Fuente J, García-Pérez AI, Jimeno P, Sancho P, Luque J. Biochemical characterization of human erythrocytes fractionated by counter-current distribution in aqueous polymer two-phase systems. J Chromatogr A 1994 May 6;668(1):165-71

Pinilla M see **Sancho P**

Pinilla Llorente B, García Castaño J, González Parra S, Muiño Míguez A. Tratamiento de meningitis neumocócica. An Med Interna 1994 May;11(5):256 **(Spa)**

Pinilla Llorente B see **García Castaño J**

Pinilla Llorente B see **González Ramallo VJ**

Pinilla Llorente B see **Segado Soriano A**

Pinilla Llorente B see **Villalba García MV**

Pinilla Moraza J see **Blasco Sarramián A**

Pinizzotto MR see **Garozzo A**

Pink FE see **Jones AC**

Pink GH, Bolley HB. Physicians in health care management: 4. Case Mix Groups and Resource Intensity Weights: physicians and hospital funding. Can Med Assoc J 1994 Apr 15;150(8):1255-61

Pink GH, Bolley HB. Physicians in health care management: 3. Case Mix Groups and Resource Intensity Weights: an overview for physicians. Can Med Assoc J 1994 Mar 15; 150(6):889-94

Pink GH, Bolley HB, Cockerill RW. Two methods for allocating pharmacy cost per patient case.

Am J Hosp Pharm 1994 May 15;51(10):1331–4
Pink JM, MacCallum S, Ribeiro A, Wylie BR. Platelet transfusion–related sepsis [letter] Aust N Z J Med 1993 Dec;23(6):717
Pink JR. Five questions on the ontogeny of the chicken humoral immune system. Res Immunol 1993 Jul–Sep; 144(6–7):456–8; discussion 458–9
Pink JR see **Süss G**
Pink M see **Ciceotti MG**
Pink M see **Gryzlo SM**
Pink M see **Johe FW**
Pink M see **Kelley JD**
Pink M see **Montgomery WH 3rd**
Pink M see **Reber L**
Pinkard N see **Adkins T**
Pinkard NB see **Lewis AR**
Pinkard NB see **Singh SP**
Pinkas A see **Hildebolt CF**
Pinkas H, Dolan RP, Brady PG. Successful endoscopic transpapillary drainage of an infected pancreatic pseudocyst. Gastrointest Endosc 1994 Jan–Feb;40(1):97–9
Pinkas H see **Pencev D**
Pinkas–Kramarski R see **Haring R**
Pinkel D. Bone marrow transplant in acute myeloid leukemia [letter; comment] J Clin Oncol 1994 Aug;12(8):1737. Comment on: J Clin Oncol 1994 Jan;12(1):127–35.
Pinkel D. Role of bone marrow transplantation for acute lymphoid leukemia [letter] J Pediatr 1994 Sep;125(3):506–7
Pinkel D, Woo S. Prevention and treatment of meningeal leukemia in children. Blood 1994 Jul 15;84(2):355–66 (104 ref.)
Pinkel D see **Gray JW**
Pinkel D see **Kallioniemi A**
Pinkel D see **Kallioniemi OP**
Pinkel D see **Land VJ**
Pinkel D see **Lockhart S**
Pinkel D see **Rivera GK**
Pinkel D see **Sasaki K**
Pinkel DP see **Estrov Z**
Pinker RJ see **Lin L**
Pinkerneil BH see **Phillips GB**
Pinkert CA see **Kooyman DL**
Pinkert H, Harper MB, Cooper T, Fleisher GR. HIV–infected children in the pediatric emergency department. Pediatr Emerg Care 1993 Oct;9(5):265–9
Pinkerton C see **Baim DS**
Pinkerton CA see **Sutton JM**
Pinkerton CA see **Waller BF**
Pinkerton CR, Dick G, Aherne GW. 24–hour plasma etoposide profile after oral and intravenous administration in children [see comments] Eur J Cancer 1993; 29A(10):1479–81. Comment in: Eur J Cancer 1994;30A(3):420–1.
Pinkerton CR see **Brada M**
Pinkerton CR see **Cowie F**
Pinkerton CR see **Davidson A**
Pinkerton CR see **Mitchell PL**
Pinkerton CR see **Newell DR**
Pinkerton FD see **Gerst N**
Pinkerton FD see **Siddiqui AU**
Pinkerton FD see **Swaminathan S**
Pinkerton FD see **Wilson WK**
Pinkerton JV see **Finnerty JJ**
Pinkerton KE, Gallen JT, Mercer RR, Wong VC, Plopper CG, Tarkington BK. Aerosolized fluorescent microspheres detected in the lung using confocal scanning laser microscopy. Microsc Res Tech 1993 Dec 1;26(5):437–43
Pinkerton KE see **Armstrong LC**
Pinkerton KE see **Dodge DE**
Pinkerton KE see **Ji CM**
Pinkerton KE see **Joad JP**
Pinkerton KE see **Plopper CG**
Pinkerton KE see **Rajini P**
Pinkerton PH, Senn JS, Kamel–Reid S. Chronic myeloid leukemia with Philadelphia chromosome and t(21;22). A follow–up [letter] Cancer Genet Cytogenet 1994 Jun; 74(2):156
Pinkerton PH see **Sher GD**
Pinkerton R see **Cowie F**
Pinkerton R see **Doz F**
Pinkerton RS, Rockwell WJ. Very brief psychological interventions with university students. J Am Coll Health 1994 Jan;42(4):156–62 (73 ref.)
Pinkerton S, Weinstein JN. Spine update. Peer review: a process or a formality? Spine 1994 Feb 1;19(3):380–3
Pinkerton SD, Abramson PR. Home testing for HIV [letter; comment] Lancet 1994 May 21;343(8908):1294–5. Comment on: Lancet 1994 Apr 16;343(8903):960–2.
Pinkerton SD, Abramson PR. A magic bullet against AIDS? [letter] Science 1993 Oct 8;262(5131):162–3
Pinkey JH, Bingley PJ, Sawtell PA, Dunger DB, Gale EA. Presentation and progress of childhood diabetes mellitus: a prospective population–based study. The Bart's–Oxford Study Group. Diabetologia 1994 Jan;37(1):70–4
Pinkham JL, Dudley AM, Mason TL. T7 RNA polymerase–dependent expression of COXII in yeast mitochondria. Mol Cell Biol 1994 Jul;14(7):4643–52
Pinkham JR. The little mysteries in our chairs [editorial] ASDC J Dent Child 1993 Jul–Oct;60(4–5):255–6
Pinkham JR. This changes everything. ASDC J Dent Child 1994 Mar–Apr;61(2):86–7
Pinkham RS see **Stewart AL**
Pinkhas J see **Shirin H**
Pinkney H. Diagnosing caries [letter; comment] J Am Dent Assoc 1993 Sep;124(9):16, 18. Comment on: J Am Dent Assoc 1993 Jun;124(6):48–50.
Pinkney JH, Mohamed–Ali V, Denver AE, Foster C, Sampson MJ, Yudkin JS. Insulin resistance, insulin, proinsulin, and ambulatory blood pressure in type II diabetes. Hypertension 1994 Sep;24(3):362–7
Pinkney JH, Yudkin JS. Antihypertensive drugs: issues beyond blood pressure control. Prog Cardiovasc Dis 1994 Mar–Apr;36(5):397–415 (141 ref.)
Pinkney L see **Gazelle GS**
Pinkney M see **Smith CA**
Pinkney–Atkinson VJ, Robertson B. Ambulatory nursing. The handmaiden/specialist dichotomy. J Nurs Adm 1993 Sep;23(9):50–7
Pinkowski B. Robust Fourier descriptors for characterizing amplitude–modulated waveform shapes. J Acoust Soc Am 1994 Jun;95(6):3419–23
Pinkstaff CA. Serous, seromucous, and special serous cells in salivary glands. Microsc Res Tech 1993 Sep 1; 26(1):21–31 (118 ref.)
Pinkstaff CA see **Reyer RW**
Pinkston JD, Venkatramani CJ, Tulich LJ, Bowling DJ, Wehmeyer KR. Evaluation of capillary supercritical fluid chromatography with mass spectrometric detection for the analysis of a drug (mebeverine) in a dog plasma matrix. J Chromatogr 1993 Dec 22;622(2):209–14
Pinkston JD see **Chester TL**
Pinkston P see **Kandil O**
Pinkus A see **McCarthy J**
(Pinkus F) Milde P, Ackerman AB. A critical analysis of textbooks of dermatopathology in historical perspective. Part 12. Am J Dermatopathol 1994 Apr;16(2):201–20
Pinkus G see **Hess JL**
Pinkus GS, Lones M, Shintaku IP, Said JW. Immunohistochemical detection of Epstein–Barr virus–encoded latent membrane protein in Reed–Sternberg cells and variants of Hodgkin's disease. Mod Pathol 1994 May;7(4):454–61 (46 ref.)
Pinkus GS see **Dorfman DM**
Pinkus GS see **Szabo S**
(Pinkus HK) Milde P, Ackerman AB. A critical analysis of textbooks of dermatopathology in historical perspective. Part 12. Am J Dermatopathol 1994 Apr;16(2):201–20
Pinkus R see **Bergelson S**
Pinkus Z see **Tulloch AL**
Pinkwart L see **Dissmann R**
Pinn A. Scientists moving into sales. Nature 1994 Mar 31; 368(6470):480
Pinn M see **Brem H**
Pinn VW. The role of the NIH's office of research on women's health. Acad Med 1994 Sep;69(9):698–702
Pinna A see **Alagna S**
Pinna A see **Carta A**
Pinna A see **Carta F**
Pinna A see **Merhav H**
Pinna A see **Morelli M**
Pinna G see **Bertello P**
Pinna G see **Mortara A**
Pinna G see **Pascale RM**
Pinna G see **Veglio F**
Pinna GA, Curzu MM, Gavini E, Mulè A, Pirisino G, Satta M, Peana A. Synthesis and pharmacological activity of 4–carbamoyl–6–beta–thienyl–4,5–dihydropyridazin–3–(2H) ones. Farmaco 1993 Sep;48(9):1239–47
Pinna GA, Pirisi MA, Paglietti G. Synthesis of 1–methyl–2,3–dimethyl–N(isopropyl)carbamates–4,5–dihydro–7–R'– 8–R–1H–benzo[g]indoles and evaluation of in vitro anticancer activity. Farmaco 1994 Feb;49(2):121–6
Pinna GD, Maestri R, Di Cesare A, Colombo R, Minuco G. The accuracy of power–spectrum analysis of heart–rate variability from annotated RR lists generated by Holter systems. Physiol Meas 1994 May;15(2):163–79
Pinna LA, Donella–Deana A. Phosphorylated synthetic peptides as tools for studying protein phosphatases. Biochim Biophys Acta 1994 Jul 21;1222(3):415–31 (97 ref.)
Pinna LA see **Boldyreff B**
Pinna LA see **Buchdunger E**
Pinna LA see **Donella–Deana A**
Pinna LA see **Marin O**
Piánna LA see **Meggio F**
Pinna LA see **Perich JW**
Pinna LA see **Ruzzene M**
Pinna R see **Occhioni G**
Pinna W, Cappio Borlino A, Vacca GM, Lai G. Morphology of adult white donkeys of Asinara. Boll Soc Ital Biol Sper 1993 Oct;69(10):595–600
Pinna Pintor M, Zara GP, Falletto E, Monge L, Demattei M, Carta Q, Masenti E. Pudendal neuropathy in diabetic patients with faecal incontinence. Int J Colorectal Dis 1994 May;9(2):105–9
Pinna–Pintor M see **Actis GC**
Pinnas JL see **Gnabre JN**
Pinnas JL see **Mooradian AD**
Pinnas JL see **Sneller MR**
Pinnau U see **Zotz RJ**
Pinnavaia TJ see **Tanev PT**
Pinnell S see **Darr D**
Pinnell SR see **Ha VT**
Pinnell SR see **Murad S**
Pinnell SR see **Phillips CL**
Pinnell SR see **Shigematsu T**
Pinnell SR see **Yeowell HN**
Pinnen F see **Calcagni A**
Pinner EM see **Teasdale TW**
Pinner RW see **Brandt ME**
Pinner RW see **Riedo FX**
Pinney HD see **Barbur JL**
Pinney KG see **Kym PR**
Pinney RJ see **Howard BM**
Pinnix IB, Guzman GS, Bonkovsky HL, Zaki SR, Kinkade JM Jr. The post–translational processing of myeloperoxidase is regulated by the availability of heme. Arch Biochem Biophys 1994 Aug 1;312(2):447–58
Pinnock CA see **Haden RM**
Pinnock MA see **Maharaj SR**
Pinnock RD, Woodruff GN. The non–peptide neurotensin receptor antagonist SR48692 is not a potent antagonist of neurotensin(8–13) responses of rat substantia nigra neurones in vitro. Neurosci Lett 1994 May 19;172(1–2):175–8
Pinnock RD see **Boden PR**
Pinnock RD see **Keegan KD**
Pinnock RD see **Puttick RM**
Pinnock S see **Tindall H**
Pinnow EE see **Lindsay J Jr**
Pinnow M see **Schneider K**
Pino A see **Maura A**
Pino A see **Silva LC**
Pino A see **Tessari P**
Pino J see **Palacios S**
Pino JD see **Crawford AW**
Pino JM see **Alvarez–Sala R**
Pino JM see **García Río F**
Pino JM see **González Ruiz JM**
Pino JM see **Muñoz J**
Pino MV see **House JK**
Pino P see **Florenzano R**
Pino RZ, Feelisch M. Bioassay discrimination between nitric oxide (NO.) and nitroxyl (NO–) using L–cysteine. Biochem Biophys Res Commun 1994 May 30;201(1):54–62
Pino Gil M, Velasco M, Vilata JJ, Febrer MI, Aliaga A. Primary tuberculous chancre: an unusual kind of skin tuberculosis. J Am Acad Dermatol 1994 Jul;31(1):108–9
Pino Morales M see **de León J**
Pino–Otín MR see **Juan M**
Pinochet H see **De Gregori I**
Pinol A see **Dennerstein L**
Piñol J, Cabré O. Restriction mapping of phage lambda vectors using non–radioactive methods. Gene 1994 May 27;143(1):39–41
Piñol–Roma S see **Soulard M**
Pinola A, Estlander T, Jolanki R, Tarvainen K, Kanerva L. Occupational allergic contact dermatitis due to coconut diethanolamide (cocamide DEA). Contact Dermatitis 1993 Nov;29(5):262–5
Pinola M, Renkonen R, Majuri ML, Tiisala S, Saksela E. Characterization of the E–selectin ligand on NK cells. J Immunol 1994 Apr 1;152(7):3586–94
Pinola M, Saksela E, Tiisala S, Renkonen R. Human NK cells expressing alpha 4 beta 1/beta 7 adhere to VCAM–1 without preactivation. Scand J Immunol 1994 Feb; 39(2):131–6
Pinoli F see **Kramer HJ**
Pinoli JC see **Gremillet P**
Pinon DI see **Ulrich CD 2d**
Pinon H see **Bouhidel K**
Pinon H see **Tatout C**
Pinon JM see **Bonhomme A**
Pinon LG see **Buj–Bello A**
Piñon MC see **Neuenschwander S**
Pinon–Lataillade G see **Coffigny H**
Piñón Lopez M see **Muñoz di Domenico G**
Pinontoan R see **Kita K**
Pinori M see **De Angelis F**
Pinós T, Xiol X, Herranz R, Figueras C, Catalá I. Caroli's disease versus polycystic hepatic disease. Differential diagnosis with Tc–99m DISIDA scintigraphy. Clin Nucl Med 1993 Aug;18(8):664–7
Pinosky M see **Ved SA**
Pinot F, Alayrac C, Mioskowski C, Durst F, Salaün JP. New cytochrome P450–dependent reactions from wheat: terminal and sub–terminal hydroxylation of oleic acid by microsomes from naphthalic acid anhydride and phenobarbital induced wheat seedlings. Biochem Biophys Res Commun 1994 Jan 28;198(2):795–803
Pinot F see **Hammock BD**
Pinoteau J see **Billat V**
Pinotti AF, de Quadros AS, Saadi AK, Saadi JF, Zago AJ. Insuficiência cardíaca refratária e sepse em portador de miocardiopatia hipertrófica. Arq Bras Cardiol 1993 Jul; 61(1):49–52 (Eng. Abstr.) **(Por)**
Pinotti HW, Habr–Gama A, Cecconello I, Felix VN, Zilberstein B. The surgical treatment of megaesophagus and megacolon. Dig Dis 1993 Jul–Oct;11(4–5):206–15
Pinotti HW see **Abdo EE**
Pinotti HW see **da Rocha JR**
Pinotti HW see **Habr–Gama A**
Pinotti HW see **Herman P**
Pinotti HW see **Jukemura J**
Pinotti HW see **Machado MA**
Pinotti HW see **Machado MC**
Pinotti HW see **Oliveira DR**
Pinotti JA, Barros AC, Hegg R, Zeferino LC. Breast cancer

control programme in developing countries. Eur J Gynaecol Oncol 1993;14(5):355–62

Pinotti JA see **Carramaschi F**
Pinotti JA see **Souen JS**
Pinotti LV see **Pucciarelli HM**
Pinotti M see **Bernardi F**
Pinover W see **Navarro VJ**
Pinquier JL, Joseph X, Delaforge M, Lejus C, Boucher JL, de Lauture D, Kahan A, Strauch G. Lack of effect of phenobarbital on ex vivo leukocyte oxidative metabolism in healthy volunteers. Fundam Clin Pharmacol 1993; 7(6):311–7
Pinquier JL see **Bertagna X**
Pinquier JL see **Boissonnas A**
Pinquier L see **Jeanmougin M**
Pinquier L see **Lebbé C**
Pinquier L see **Vilmer C**
Pins M see **Rubin D**
Pins MR see **Lewandrowski KB**
Pinsach Elías L, Areal Calama J, Bayona Arenas S, Bucar Terrades S, Ibarz Serbio L, Benages Pamies J, Comet Batlle J, Sanfeliú Cortes F, Cos Calvet JM, Saladie Roig JM, et al. Actitud terapéutica ante la rotura del injerto renal. Arch Esp Urol 1993 Nov;46(9):783–91 (Eng. Abstr.) **(Spa)**
Pinsach Elías LL see **Bucar Terrades S**
Pinsard N see **Chabrol B**
Pinset C see **Auradé F**
Pinset C see **Montarras D**
Pinset C see **Naffakh N**
Pinset C see **Venkatasubramanian K**
Pinsker H see **Levine S**
Pinsker LR see **Roberts-Lewis JM**
Pinsker W see **Hagemann S**
Pinski J, Halmos G, Shirahige Y, Wittliff JL, Schally AV. Inhibition of growth of the human malignant glioma cell line (U87MG) by the steroid hormone antagonist RU486. J Clin Endocrinol Metab 1993 Nov;77(5):1388–92
Pinski J, Halmos G, Szepeshazi K, Schally AV. Antagonists of bombesin/gastrin-releasing peptides as adjuncts to agonists of luteinizing hormone-releasing hormone in the treatment of experimental prostate cancer. Cancer 1993 Dec 1;72(11):3263–70
Pinski J, Halmos G, Yano T, Szepeshazi K, Qin Y, Ertl T, Schally AV. Inhibition of growth of MKN45 human gastric-carcinoma xenografts in nude mice by treatment with bombesin/gastrin-releasing-peptide antagonist (RC-3095) and somatostatin analogue RC-160. Int J Cancer 1994 May 15;57(4):574–80
Pinski J, Reile H, Halmos G, Groot K, Schally AV. Inhibitory effects of somatostatin analogue RC-160 and bombesin/gastrin-releasing peptide antagonist RC-3095 on the growth of the androgen-independent Dunning R-3327-AT-1 rat prostate cancer. Cancer Res 1994 Jan 1;54(1):169–74
Pinski J, Schally AV, Halmos G, Szepeshazi K. Effect of somatostatin analog RC-160 and bombesin/gastrin releasing peptide antagonist RC-3095 on growth of PC-3 human prostate-cancer xenografts in nude mice. Int J Cancer 1993 Dec 2;55(6):963–7
Pinski J, Yano T, Szepeshazi K, Groot K, Schally AV. Recovery of pituitary-gonadal function in male rats after long-term suppression induced by a single injection of microcapsules of LH-RH antagonist cetrorelix (SB-75). J Androl 1993 May-Jun;14(3):164–9
Pinski J see **Yano T**
Pinski KS see **Coleman WP 3d**
Pinski SL, Maloney JD, Sgarbossa EB, Trohman RG. Selection bias in electrophysiologically-guided therapy of sustained ventricular tachyarrhythmias. J Clin Epidemiol 1994 Jan;47(1):49–57
Pinski SL see **Helguera ME**
Pinski SL see **Kim SG**
Pinski SL see **Sgarbossa EB**
Pinski SL see **Trohman RG**
Pinskiĭ LL see **Frolov VM**
Pinsky A see **Ruck B**
Pinsky C see **Lou GL**
Pinsky C see **Sutherland GR**
Pinsky D, Oz M, Liao H, Morris S, Brett J, Sciacca R, Karakurum M, Van Lookeren Campagne M, Platt J, Nowygrod R, et al. Restoration of the cAMP second messenger pathway enhances cardiac preservation for transplantation in a heterotopic rat model. J Clin Invest 1993 Dec;92(6):2994–3002
Pinsky D see **Brett J**
Pinsky D see **Karakurum M**
Pinsky D see **Yan SD**
Pinsky DJ, Oz MC, Koga S, Taha Z, Broekman MJ, Marcus AJ, Liao H, Naka Y, Brett J, Cannon PJ, et al. Cardiac preservation is enhanced in a heterotopic rat transplant model by supplementing the nitric oxide pathway. J Clin Invest 1994 May;93(5):2291–7
Pinsky DJ see **Oz MC**
Pinsky J see **Crouse JR**
Pinsky L see **Beitel LK**
Pinsky L see **Mhatre AN**
Pinsky MR. Cardiovascular effects of ventilatory support and withdrawal. Anesth Analg 1994 Sep;79(3):567–76 (94 ref.)
Pinsky MR. Beyond global oxygen supply-demand relations: in search of measures of dysoxia [editorial] Intensive Care Med 1994;20(1):1–3 (28 ref.)
Pinsky MR see **Aggarwal S**
Pinsky MR see **Deneault LG**
Pinsky MR see **Gorcsan J 3d**
Pinsky MR see **Gorcsan J 3rd**
Pinsky MR see **Romand JA**
Pinsky WW see **Farooki ZQ**
Pinsky WW see **Hakimi M**
Pinsky WW see **Paridon SM**
Pinsolle J. Subcranial approach [letter; comment] Arch Otolaryngol Head Neck Surg 1994 Jun;120(6):676–7 . Comment on: Arch Otolaryngol Head Neck Surg 1993 Apr;119(4):385–93.
Pinsolle J, Demeaux H, Phan E, Coustal B, Siberchicot F, Michelet FX. Plaques de reconstruction mandibulaire en titane et radiothérapie. Ann Chir Plast Esthet 1993 Apr; 38(2):163–6 (Eng. Abstr.) **(Fre)**
Pinsolle J, Phan E, Coustal B, Manciet P, Courtois I. Les morsures de chien au niveau de la face. A propos de 200 cas. Ann Chir Plast Esthet 1993 Aug;38(4):452–6 (Eng. Abstr.) **(Fre)**
Pinsolle J see **Darrouzet V**
Pinson A, Zilberman Y, Tirosh R, Trembovler V, Shohami E. High oligomycin concentrations augment 6-keto-PGF1 alpha production in ventricular cardiomyocytes. Biochim Biophys Acta 1994 Mar 24;1211(3):283–8
Pinson A see **Hershko C**
Pinson A see **Link G**
Pinson AG, Philbrick JT, Lindbeck GH, Schorling JB. ED management of acute pyelonephritis in women: a cohort study. Am J Emerg Med 1994 May;12(3):271–8
Pinson CW, Lopez RR, Ivancev K, Ireland K, Sawyers JL. Resection of primary hepatic malignant fibrous histiocytoma, fibrosarcoma, and leiomyosarcoma. South Med J 1994 Mar;87(3):384–91 (36 ref.)
Pinson CW see **Bluhm RE**
Pinson CW see **Lind CD**
Pinson DM see **Joag SV**
Pinson RR see **Turner PJ**
Pinsonneault J see **Zeng C**
Pinswasdi C see **D'mello NP**
Pinswasdi C see **Sun J**
Pinta ER. Samuel Smith, M.D.: first American professor of psychiatry. Hosp Community Psychiatry 1994 Apr; 45(4):369–71
Pintado B see **Gutiérrez A**
Pintado Garcia V see **Lopez Dupla M**
Pintanel T see **Planas R**
Pintar A see **Sabbioni E**
Pintar F see **Gallagher MR**
Pintar F see **Maiman DJ**
Pintar F see **Myers TJ**
Pintar FA see **Hollowell JP**
Pintar FA see **Yoganandan N**
Pintar JE see **Cerro JA**
Pintar JE see **Fliegner KH**
Pintar JE see **Green BN**
Pintar JE see **Zheng M**
Pintar TJ, Lin F, Girotti AW. Bleaching of membrane-bound merocyanine 540 in conjunction with free radical-mediated lipid peroxidation. Free Radic Biol Med 1994 May; 16(5):603–12
Pintaudi AM see **Nicotra CM**
Pintaudi AM see **Tesoriere L**
Pintaura A see **Pepe F**
Pintel DJ see **Tullis G**
Pintel DJ see **Zhao Q**
Pintelon H see **Piepz A**
Pinter A, Belmar J. In vitro progesterone effects on 3H-norepinephrine release from rat cerebral cortex slices. Neuroreport 1993 Sep 3;4(10):1203–6
Pinter A, Honnen WJ, Racho ME, Tilley SA. A potent, neutralizing human monoclonal antibody against a unique epitope overlapping the CD4-binding site of HIV-1 gp120 that is broadly conserved across North American and African virus isolates. AIDS Res Hum Retroviruses 1993 Oct;9(10):985–96
Pintér A, Zámolyi K, Székely A, Préda I. Amiodaron okozta hyperthyreosis által kiváltott arrhythmia-progresszió. Orv Hetil 1994 Jul 10;135(28):1535–8 (Eng. Abstr.) **(Hun)**
Pinter A see **Battini JL**
Pinter A see **Cabrera R**
Pintér A see **Jainsch M**
Pinter A see **Kayman SC**
Pinter A see **Murphy E**
Pinter A see **Warrier SV**
Pintér E, Pék L. Dys- and paraproteinaemias in patients suffering from ophthalmic herpes zoster. Ger J Ophthalmol 1994 Mar;3(2):116–9
Pinter E see **Nisini R**
Pinter E see **Paganelli R**
Pinter H see **Smolle-Jüttner FM**
Pintér I see **Mészáros P**
Pintér J. A jóindulatú prosztata megnagyobbodás kezeléséről. Orv Hetil 1994 Feb 13;135(7):379–81 **(Hun)**
Pintér M, Aszódi A, Friedrich P, Ginzburg I. Calpeptin, a calpain inhibitor, promotes neurite elongation in differentiating PC12 cells. Neurosci Lett 1994 Mar 28; 170(1):91–3
Pinter M see **Itoh Y**
Pinter MJ see **Vanden Noven S**
Pinter MM, Helscher RJ, Sattler AP. Apomorphintest bei Morbus-Parkinson-–Dosis und korrespondierende Parameter. Wien Klin Wochenschr 1993;105(16):472–5 (Eng. Abstr.) **(Ger)**
Pintér-Magyar G see **Izer K**
Pintiaux A see **Mahieu X**
Pinto A, Francis G. Cognitive correlates of depressive symptoms in hospitalized adolescents. Adolescence 1993 Fall;28(111):661–72
Pinto A, Gattei V, Soligo D, Parravicini C, Del Vecchio L. New molecules burst at the leukocyte surface. A comprehensive review based on the 15th International Workshop on Leukocyte Differentiation Antigens. Boston, USA, 3–7 November, 1993. Leukemia 1994 Mar; 8(3):347–58
Pinto A, Gloghini A, Gattei V, Aldinucci D, Zagonel V, Carbone A. Expression of the c-kit receptor in human lymphomas is restricted to Hodgkin's disease and CD30+ anaplastic large cell lymphomas. Blood 1994 Feb 1; 83(3):785–92
Pinto A, Paslawski D, Sarnat HB, Parham DM. Immunohistochemical evaluation of dystrophin expression in small round cell tumors of childhood. Mod Pathol 1993 Nov;6(6):679–83
Pinto A, Yanai M, Nakagawa T, Sekizawa K, Sasaki H. Swallowing reflex in the night [letter] Lancet 1994 Sep 17;344(8925):820–1
Pinto A see **Bates A**
Pinto A see **Caraglia M**
Pinto A see **Castillo L**
Pinto A see **De Cleco M**
Pinto A see **de Paoli P**
Pinto A see **de Ritis R**
Pinto A see **Esposito S**
Pinto A see **Leung AK**
Pinto A see **Ragozzino A**
Pinto A see **Rodriguez C**
Pinto A see **Romano L**
Pinto A see **Roncadin M**
Pinto A da S see **Hamanaka SI**
Pinto AC see **Fernandes MS**
Pinto AC see **Valente LM**
Pinto AN, Ferro JM, Canhão P, Campos J. How often is a perimesencephalic subarachnoid haemorrhage CT pattern caused by ruptured aneurysms? Acta Neurochir (Wien) 1993;124(2–4):79–81
Pinto AN, Ferro JM, Sá AB, Pais F. O ecocardiograma transesofágico na avaliação dos acidentes vasculares cerebrais. Acta Med Port 1994 Feb;7(2):95–102 (Eng. Abstr.) **(Por)**
Pinto AS see **Azinheira M de P**
Pinto AS see **Teixeira LF**
Pinto AV see **de Castro SL**
Pinto BM. Training and maintenance of breast self-examination skills. Am J Prev Med 1993 Nov-Dec; 9(6):353–8
Pinto BM see **Mosley TH Jr**
Pinto C see **Oyarzún E**
Pinto CA, Herdy GV, Ferrari AH, Carrinho MR, Luchetti ML, Berger RA, Da Cruz MF, Herdy AH, Almeida PS. Insuficiência tricúspide severa por infarto do músculo papilar anterior do ventrículo direito secundário à hipóxia neonatal. Arq Bras Cardiol 1992 Jun;58(6):475–8 (Eng. Abstr.) **(Por)**
Pinto CA, Ho SY, Redington A, Shinebourne EA, Anderson RH. Morphological features of the levoatriocardinal (or pulmonary-to-systemic collateral) vein. Pediatr Pathol 1993 Nov-Dec;13(6):751–61
Pinto CJ see **Steindel M**
Pinto CN see **Silva JS**
Pinto D de M see **Neves J**
Pinto DC see **Mariani U**
Pinto E, Roviello F, de Stefano A, Vindigni C. Early gastric cancer: report on 142 patients observed over 13 years. Jpn J Clin Oncol 1994 Feb;24(1):12–9
Pinto E see **Hoffman A**
Pinto F, Cabrera VM, González AM, Larruga JM, Noya A, Hernández M. Human enzyme polymorphism in the Canary Islands. VI. Northwest African influence. Hum Hered 1994 May-Jun;44(3):156–61
Pinto F see **Botas J**
Pinto F see **Hernandez J**
Pinto F see **Herrera M**
Pinto F see **Kaku S**
Pinto F see **Larruga JM**
Pinto F see **Napoli V**
Pinto F see **Piloni V**
Pinto FC see **de Barros Filho TE**
Pinto FJ, St. Goar FG, Gao SZ, Chenzbraun A, Fischell TA, Alderman EL, Schroeder JS, Popp RL. Immediate and one-year safety of intracoronary ultrasonic imaging. Evaluation with serial quantitative angiography. Circulation 1993 Oct;88(4 Pt 1):1709–14
Pinto FJ see **Chenzbraun A**
Pinto FJ see **Drexler H**
Pinto FJ see **Shapiro PE**
Pinto G see **Bader-Meunier B**
Pinto G see **Capsoni F**
Pinto G see **Palestini M**
Pinto GB, Hawkes P, Zábal O, Ulloa E, Lager IA, Weber EL, Schudel AA. Viral antibodies in bovine fetuses in Argentina. Res Vet Sci 1993 Nov;55(3):385–8
Pinto GL, Meyer DR. Ophthalmic manifestations of

acanthosis nigricans. Ophthal Plast Reconstr Surg 1994 Mar;10(1):49–50

Pinto H see **Serrano CR**

Pinto HA see **Thomas CR Jr**

Pinto IL. Prevenção da cárie dental com aplicações tópicas semestrais de flúor-fosfato acidulado.
Rev Saude Publica 1993 Aug;27(4):277–90 (Eng. Abstr.) **(Por)**

Pinto IM, Sousa AG, Feres F, Tanajura LF, Mattos LA, Cano MN, Maldonado G, Fontes VF, Sousa JE. Utilidade da angiografia digital na realização da angioplastia coronária. Análise de 100 casos. Arq Bras Cardiol 1992 Oct; 59(4):255–9 (Eng. Abstr.) **(Por)**

Pinto IM see **Cano MN**

Pinto IM see **Mattos LA**

Pinto IM see **Nunes GL**

Pinto IM see **Tanajura LF**

Pinto J see **Glasgold R**

Pinto J see **Wollman R**

Pinto JA. Treatment of metastases in cancer of the head and neck. Behavior of cervical lymph nodes of pharyngeal carcinoma. Rev Paul Med 1993 Jul–Aug;111(4):21–6

Pinto JA, Ruff AJ, Paiva JV, Antunes CM, Adams IK, Halsey NA, Greco DB. HIV risk behavior and medical status of underprivileged youths in Belo Horizonte, Brazil.
J Adolesc Health 1994 Mar;15(2):179–85

Pinto JE see **Nogueira JM**

Pinto JM, Garpestad E, Weiss JW, Bergau DM, Kirby DA. Hemodynamic changes associated with obstructive sleep apnea followed by arousal in a porcine model.
J Appl Physiol 1993 Oct;75(4):1439–43

Pinto JM, Graziano JN, Boyden PA. Endocardial mapping of reentry around an anatomical barrier in the canine right atrium: observations during the action of the Class IC agent, flecainide. J Cardiovasc Electrophysiol 1993 Dec; 4(6):672–85

Pinto JM see **Boyden PA**

Pinto JM see **Zhao S**

Pinto JR see **Godoy JM**

Pinto JR see **Prata MM**

Pinto JT see **Alcutt F**

Pinto JT see **Dutta P**

Pinto KJ, Kroovand RL, Jarow JP. Varicocele related testicular atrophy and its predictive effect upon fertility. J Urol 1994 Aug;152(2 Pt 2):788–90

Pinto KM. Accuracy of coagulation values obtained from a heparinized central venous catheter.
Oncol Nurs Forum 1994 Apr;21(3):573–5

Pinto L see **Bossi L**

Pinto L see **Miraglia del Giudice E**

Pinto L see **Perrotta S**

Pinto LA, Covas MJ, Victorino RM. T-helper cross reactivity to viral recombinant proteins in HIV-2-infected patients [letter] [published erratum appears in AIDS 1993 Nov;7(11):following 1541] AIDS 1993 Oct;7(10):1389–91

Pinto LA see **Clerici M**

Pinto LA see **Covas MJ**

Pinto LH, Grünert U, Studholme K, Yazulla S, Kirsch J, Becker CM. Glycine receptors in the retinas of normal and spastic mutant mice. Invest Ophthalmol Vis Sci 1994 Sep; 35(10):3633–9

Pinto LH see **Holsinger LJ**

Pinto LH see **Takahashi JS**

Pinto LH see **Vitaterna MH**

Pinto LI see **Mendez HM**

Pinto LP, Costa CM, Strier KB, da Fonseca GA. Habitat, density and group size of primates in a Brazilian tropical forest. Folia Primatol (Basel) 1993;61(3):135–43

Pinto M see **Durovni B**

Pinto M see **Paslaru L**

Pinto M see **Roth MD**

Pinto MA see **Nicolau JC**

Pinto MC see **de Castro SL**

Pinto MC see **Silva JS**

Pinto ME see **Casellas JM**

Pinto ME see **Contreras R**

Pinto ME see **Martínez MA**

Pinto ME see **Schechter M**

Pinto ME see **Vidal A**

Pinto MJ see **Gaude G**

Pinto MJ see **Verenkar MP**

Pinto MM, Dorgan D, Kaye AD, Chinniah A. Fine needle aspiration for diagnosing a thymoma producing CA-125. A case report. Acta Cytol 1993 Nov–Dec;37(6):929–32

Pinto MM see **D'Cunha S**

Pinto MM see **Thull U**

Pinto MR see **Smith MD**

Pinto P see **Sousa PC**

Pinto PF see **Orr DA**

Pinto PL, Amato Neto V, Braz LM, de Brito T. Investigação experimental sobre a possibilidade de transmissão da infecção pelo Toxoplasma gondii por meio do leite.
Rev Soc Bras Med Trop 1993 Oct–Dec;26(4):251–2 **(Por)**

Pinto PL see **Amato Neto V**

Pinto PL see **Campos R**

Pinto PL see **Moreira AA**

Pinto PL see **Nogueira JM**

Pinto R see **Alimena G**

Pinto R see **Amaral O**

Pinto R see **Lacerda L**

Pinto R see **Ribeiro MG**

Pinto RE see **Crespo AM**

Pinto RG, Vernekar JA, Gawde G, Dias A, Menzes S, Nadkarni N. Congenital adenomatoid malformation of lung: a case report. Indian J Pathol Microbiol 1993 Oct; 36(4):474–6

Pinto RG see **Gaude G**

Pinto RJ, Loya YS, Desai DM, Sharma S. Concurrent dilatation of mitral and tricuspid valve stenosis using a single Inoue balloon: a report of 2 cases [letter]
Cathet Cardiovasc Diagn 1993 Dec;30(4):355–7

Pinto RJ see **Sharma S**

Pinto RJ see **Singh PI**

Pinto RM, Bosch A, Bishop DH. Structures associated with the expression of rabies virus structural genes in insect cells. Virus Res 1994 Jan;31(1):139–45

Pinto RM, Unamuno M do R, Rodrigues MM, dos Santos JE, Marchini JS, de Oliveira JE. Vitamin C load test in elderly subjects. Arch Latinoam Nutr 1993 Mar;43(1):20–2

Pintó RM see **Abad FX**

Pinto RM see **Arcese W**

Pinto RM see **Bernet D**

Pinto RM see **Gomes DC**

Pinto RM see **Marques E de A**

Pinto RM see **Tendler M**

Pinto RS see **Gosain AK**

Pinto T de J, Saito T. Esterilização por óxido de etileno. I. Influência do meio de esporulação na resistência dos esporos de Bacillus subtilis var. niger.
Rev Saude Publica 1992 Dec;26(6):379–83 (Eng. Abstr.) **(Por)**

Pinto T de J, Saito T. Esterilizaçao por óxido de etileno. II. Influência de corpos de prova no desempenho de monitores biológicos e sua avaliação.
Rev Saude Publica 1992 Dec;26(6):384–91 (Eng. Abstr.) **(Por)**

Pinto T de J, Saito T, Glerean A. Biocompatibilidade de materiais empregados na confecção de próteses cardiovasculares: comparação entre pericárdio bovine e Dacron. Rev Saude Publica 1993 Jun;27(3):185–9 (Eng. Abstr.) **(Por)**

Pinto TJ, Saito T, Iosuif M. Ethylene oxide sterilization: III—Influence of carrier nature in a biological monitor performance. J Pharm Sci Technol 1994 May–Jun; 48(3):155–8

Pinto V, Marinaccio M, Serrati A, D'Addario V, Saracino V, De Marzo P. Kerion a localizzazione vulvare. Descrizione di un caso e revisione della letteratura.
Minerva Ginecol 1993 Oct;45(10):501–5 (21 ref.) (Eng. Abstr.) **(Ita)**

Pinto V see **Dudek R**

Pinto V see **Dudek RR**

Pinto V see **Pozo Parilli JC**

Pinto VB, Rock KL. Extracellular matrix-induced stimulation of a CD4-8- thymic T cell line. Cell Immunol 1994 Apr 15;155(1):144–55

Pinto VG see **Rosa AG**

Pinto W, Battaglia G. In vivo EEDQ dose-dependently inactivates rat brain 5-HT receptors but not 5-HT uptake sites. Neuroreport 1993 Oct 25;5(1):61–4

Pinto WC, Avanzi O, Dezen E. Common sense in the management of adolescent idiopathic scoliosis.
Orthop Clin North Am 1994 Apr;25(2):215–23

Pinto WS see **Mariani U**

Pintó X see **Argimón JM**

Pinto YM, de Smet BG, van Gilst WH, Scholtens E, Monnink S, de Graeff PA, Wesseling H. Selective and time related activation of the cardiac renin-angiotensin system after experimental heart failure: relation to ventricular function and morphology. Cardiovasc Res 1993 Nov;27(11):1933–8

Pinto-Alphandary H, Balland O, Laurent M, Andremont A, Puisieux F, Couvreur P. Intracellular visualization of ampicillin-loaded nanoparticles in peritoneal macrophages infected in vitro with Salmonella typhimurium.
Pharm Res 1994 Jan;11(1):38–46

Pinto-Alphandary H see **Balland O**

Pinto-Cisternas J see **Moggi-Cecchi J**

Pinto Corraliza J see **Quero Jiménez MC**

Pinto-Correia C, Poccia DL, Chang T, Robl JM. Dephosphorylation of sperm midpiece antigens initiates aster formation in rabbit oocytes.
Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7894–8

Pinto-Correia C see **Long CR**

Pinto da Silva P see **Caruscho HJ**

Pinto da Silva P see **Risco C**

Pinto-Dias JC see **Dutra WO**

Pinto-do-O PC see **Soares-da-Silva P**

Pinto-Escalante D see **Gongora-Biachi RA**

Pinto-Gonçalves R see **Doretto MC**

Pinto-Martin J see **Bell LM**

Pinto-Martin J see **Hegyi T**

Pinto-Martin J see **Rudy BJ**

Pinto-Martin JA see **Kim SC**

Pinto Neto AM see **Diaz J**

Pinto-Pessoa A see **Goldenberg J**

Pintonello L see **Guazzi S**

Pintor C see **Loche S**

Pintor J see **Klishin A**

Pintor M, Ferreirós CM, Criado MT. Characterization of the transferrin-iron uptake system in Neisseria meningitidis.
FEMS Microbiol Lett 1993 Sep 1;112(2):159–65

Pintor-Toro JA see **Espartero J**

Pintor-Toro JA see **Lora JM**

Pintucci JP see **Scaglione F**

Pinturo R see **Di Giacomo C**

Pintus A see **Contu L**

Pintus C see **Mirk P**

Pintus G see **Ventura C**

Pintya AO see **Simões MV**

Piñuela C see **Hofmann MH**

Pinuelas A see **Eisenberg N**

Pinus H, Ornoy A, Patlas N, Yaffe P, Schwartz Z. Specific beta estradiol binding in cartilage and serum from young mice and rats is age dependent. Connect Tissue Res 1993; 30(2):85–98

Pinxten L see **Harries AD**

Pinxteren J, Jimenez del Rio M, Velez Pardo C, Ebinger G, Vauquelin G, De Potter W. Soluble serotonin and catecholamine binding proteins in the bovine adrenal medulla. Neurochem Int 1993 Oct;23(4):343–50

Pinxteren J see **Jimenez Del Rio M**

Pinxteren-Nagler E see **Wulffraat NM**

Pinyopornpanit V see **Sirisanthana T**

Pinyopummin A, Takahashi Y, Cheong HT, Hishinuma M, Kanagawa H. Effect of cumulus cells and exposure period to ethanol on in vitro development of mouse diploid parthenogenones. J Vet Med Sci 1994 Apr;56(2):379–80

Pinyopummin A, Takahashi Y, Hishinuma M, Kanagawa H. Development of haploid and diploid mouse parthenogenones: effect of oocyte aging in vivo.
Jpn J Vet Res 1993 Nov;41(2–4):81–7

Pinyot J see **Bardaji C**

Pinza M, Farina C, Cerri A, Pfeiffer U, Riccaboni MT, Banfi S, Biagetti R, Pozzi O, Magnani M, Dorigotti L. Synthesis and pharmacological activity of a series of dihydro-1H-pyrrolo[1,2-a]imidazole-2,5(3H,6H)-diones, a novel class of potent cognition enhancers. J Med Chem 1993 Dec 24;36(26):4214–20

Pinzani A, Faggian U, Gongolo A, Raccanello N, Ravasini R. Informatizzazione integrale in un servizio di radiologia. Esperienza di 5 anni in un sistema centralizzato.
Radiol Med (Torino) 1993 Dec;86(6):763–70 (Eng. Abstr.) **(Ita)**

Pinzani M, Carloni V, Marra F, Riccardi D, Laffi G, Gentilini P. Biosynthesis of platelet-activating factor and its 1O-acyl analogue by liver fat-storing cells. Gastroenterology 1994 May;106(5):1301–11

Pinzani M, Milani S, Grappone C, Weber FL Jr, Gentilini P, Abboud HE. Expression of platelet-derived growth factor in a model of acute liver injury. Hepatology 1994 Mar;19(3):701–7

Pinzani M see **Abboud HE**

Pinzani M see **Buzzelli G**

Pinzani M see **Gesualdo L**

Pinzani M see **Marra F**

Pinzani M see **Milani S**

Pinzani M see **Poli G**

Pinzani P see **Petruzzi E**

Pinzani P see **Sestini R**

Pinzano R see **Levi D'Ancona R**

Pinzauti P see **Lazzeri S**

Pinzauti S see **Gratteri P**

Pinzello G see **Rigano P**

Pinzer T, Tellkamp H, Schaps P. Das intrakranielle Chordom. Fallbericht eines destruktiv wachsenden chondroiden Chordoms im Bereich der Sella turcica.
Zentralbl Neurochir 1993;54(3):133–8 (35 ref.) (Eng. Abstr.) **(Ger)**

Pinzetta A see **Manzardo S**

Pinzger G see **Baumgartner P**

Pinzger G see **Heim K**

Pinzi C see **Moretti S**

Pinzur MS. Amputation level selection in the diabetic foot. Clin Orthop 1993 Nov;(296):68–70

Pinzur MS. Gait analysis in peripheral vascular insufficiency through-knee amputation. J Rehabil Res Dev 1993; 30(4):388–92 (12 ref.)

Pinzur MS, Sage R, Stuck R, Osterman H. Amputations in the diabetic foot and ankle. Clin Orthop 1993 Nov; (296):64–7

Pinzur MS, Smith D, Tornow D, Meade K, Patwardhan A. Gait analysis of dysvascular below-knee and contralateral through-knee bilateral amputees: a preliminary report.
Orthopedics 1993 Aug;16(8):875–9

Pio A see **Benazzo F**

Pioch D see **Laurent S**

Pioch T see **Niemz MH**

Pioche C see **Salomon B**

Pioche D see **Sandron D**

Pioger G see **Godin JF**

Piolatto G, Pira E, Meliga F. L'uso e l'utilità dei modelli multistage di cancerogenesi negli studi di coorte.
Med Lav 1994 Jan–Feb;85(1):78–83 (Eng. Abstr.) **(Ita)**

Piolatto G see **Sulotto F**

Pioletti DP, Heegaard JH, Rakotomanana LR, Leyvraz PF. Cinématique et élongation continue du ligament croisé antérieur. Rev Med Suisse Romande 1994 Feb;114(2):161–9 **(Fre)**

Pioli C see **Perin F**

Pioli G see **Mazzuoli GF**

Pioli G see **Passeri M**

Pioli P see **Fiorelli G**

Pioli P see **Ward M**

Pioltelli P see **Rossini F**

Piolti R, Pozzi C, Ferrarese C. Terguride for dyskinesias

[letter; comment] Neurology 1993 Sep;43(9):1861. Comment on: Neurology 1992 Jun;42(6):1241–3.

Piombino O see **de Francisci A**

Piomboni P see **Baccetti B**

Piomboni P see **Malandrini A**

Piomelli D. Eicosanoids in synaptic transmission. Crit Rev Neurobiol 1994;8(1–2):65–83 (193 ref.)

Piomelli D see **Di Marzo V**

Piomelli S. Childhood lead poisoning in the '90s. Pediatrics 1994 Mar;93(3):508–10

Piomelli S see **Guarini L**

Piomelli S see **Hurlet-Jensen AM**

Piomelli S see **Nesbit ME Jr**

Piomelli S see **Wang X**

Pion JM see **Degardin M**

Pion PD see **Kienle RD**

Pion S see **Perreault C**

Pion-Graff J see **Poiraudeau S**

Pione G see **Farsone V**

Pionetti CH see **Alonso A**

Piontek F see **Hand R**

Piontek K, Herrmann-Czyłwik C. Panaritium ossale et articulare caused by Moraxella nonliquefaciens. Infection 1993 Sep–Oct;21(5):336–7

Piontek K see **Dooley S**

Piontek K see **Göttert E**

Piontek M, Hengels KJ. EGF-Rezeptor und Magenkarzinom. Z Gastroenterol 1993 Nov;31 Suppl 5:18–20 (36 ref.) **(Ger)**

Piontek M, Hengels KJ, Porschen R, Strohmeyer G. Antiproliferative effect of tyrosine kinase inhibitors in epidermal growth factor–stimulated growth of human gastric cancer cells. Anticancer Res 1993 Nov–Dec; 13(6A):2119–23

Piontek M, Hengels KJ, Porschen R, Strohmeyer G. Protein kinase C and adenylate cyclase as targets for growth inhibition of human gastric cancer cells. J Cancer Res Clin Oncol 1993;119(12):697–9

Piontek M see **Porschen R**

Piontelli E, Velasco M. Flora anemófila del aire en Valparaíso, Chile. Rev Med Chil 1974 Feb;102(2):104–8 (Eng. Abstr.) **(Spa)**

Piontkewitz Y, Eserbück S, Hedia L. Expression and hormonal regulation of the CCAAT enhancer binding protein–alpha during differentiation of rat ovarian follicles. Endocrinology 1993 Nov;133(5):2327–33

Pioreccky J see **Brook WJ**

Piórek TM. Badania katamnestyczne chorych z przebytym odwracalnym niedokrwiennym udarem mózgowym. Neurol Neurochir Pol 1993 May–Jun;27(3):303–11 (Eng. Abstr.) **(Pol)**

Piórkowska E see **Modzelewska I**

Pioruńska-Stolzmann M see **Psuja P**

Piot B see **Ferri J**

Piot D see **Serraf A**

Piot D see **Sousa-Uva M**

Piot J. Plaidoyer pour la reconnaissance de la sinusite ethmoïdo–maxillaire chronique chez le nourrisson de moins de 18 mois. Pediatrie 1993;48(10):711–8 (Eng. Abstr.) **(Fre)**

Piot JD, Rey C, Serraf A, Bruniaux J, Planché C. Malformation de Taussig–Bing avec straddling des 2 valves auriculo–ventriculaires. Description échocardiographique à propos d'un cas. Arch Mal Coeur Vaiss 1993 May; 86(5):631–4 (Eng. Abstr.) **(Fre)**

Piot JM see **Nedjar-Arroume N**

Piot O see **Böhme GA**

Piot P, Islam MQ. Sexually transmitted diseases in the 1990s. Global epidemiology and challenges for control. Sex Transm Dis 1994 Mar–Apr;21(2 Suppl):S7–13 (22 ref.)

Piot P, Kapita BM, Were JB, Laga M, Colebunders RL. AIDS in Africa: the first decade and challenges for the 1990s. AIDS 1991;5 Suppl 1:S1–5 (33 ref.)

Piot P see **Goeman J**

Piot P see **Hess G**

Piot P see **Heymann DL**

Piot P see **Janssens W**

Piot P see **Laga M**

Piot P see **Lange JM**

Piot P see **Levine WC**

Piot P see **Nkengasong JN**

Piot P see **Peeters M**

Piot P see **Perriëns JH**

Piot P see **Roggen EL**

Piot P see **Temmerman M**

Piot P see **Van Dyck E**

Piot P see **Vuylsteke B**

Piotrkowski AM see **Banerjee AC**

Piotrkowski CS, Collins RC, Knitzer J, Robinson R. Strengthening mental health services in Head Start. A challenge for the 1990s. Am Psychol 1994 Feb;49(2):133–9

Piotrkowski CS see **Zigler E**

Piotrovskiĭ VK, Beloiipetskaia VG, Vasil'ev AE, Shorr VA, Chichenkov ON, Fel'dshtein MM, Metelitsa VI. Farmakokinetika propranolola pri primenenii transdermal'noĭ terapevticheskoĭ sistemy properkutena (éksperimental'nye dannye). Eksp Klin Farmakol 1993 Nov–Dec;56(6):53–6 (Eng. Abstr.) **(Rus)**

Piotrovskiĭ VK see **Kukushkin SK**

Piotrovskiĭ VK see **Rumiantsev DO**

Piotrovskij VK. Statistics or pharmacokinetics? [letter; comment] Clin Pharmacokinet 1994 Jan;26(1):82–4. Comment on: Clin Pharmacokinet 1993 May;24(5):380–7.

Piotrovskij VK, Kállay Z, Gajdos M, Geryková M, Trnovec T. The use of a nonlinear absorption model in the study of ascorbic acid bioavailability in man. Biopharm Drug Dispos 1993 Jul;14(5):429–42

Piotrovskij VK, Kállay Z, Horecký J, Trnovec T, Raberger G, Krejcy K. NG–nitro–L–arginine is not involved in enterohepatic cycling in rats. Drug Metab Dispos 1994 Mar–Apr;22(2):338–9

Piotrovskij VK, Kállay Z, Krejcy K, Horecký J, Trnovec T, Raberger G. NG–nitro–L–arginine pharmacokinetics in rats after a single intravascular and oral dose: an appearance of secondary concentration time peaks. Drug Metab Dispos Biol Fate Chem 1993 Sep–Oct; 21(5):962–4

Piotrovskij VK, Shvatchko EV, Trnovec T. The use of physiologically based models to simulate enantioselective differences in pharmacokinetics. Methods Find Exp Clin Pharmacol 1994 May;16(4):263–9

Piotrowicz R see **Dąbrowski A**

Piotrowicz RS see **Smith JW**

Piotrowska B, Droszcz W, Madalińska M, Rybicka-Kozłowska E. Badania kliniczne preparatu aerozolowego horacort produkowanego w Instytucie Farmaceutycznym w Warszawie. Pneumonol Alergol Pol 1994;62(1–2):64–9 **(Pol)**

Piotrowska E, Piotrowski J, Grzeszczak W. Transformujące czynniki wzrostu i ich rola w przewlekłych chorobach wątroby. Wiad Lek 1993 May;46(9–10):378–81 (33 ref.) (Eng. Abstr.) **(Pol)**

Piotrowska E, Piotrowski J, Grzeszczak W. Ocena czynności enzymów mikrosomalnych wątroby u osób z chorobą wrzodową dwunastnicy leczonych famotydyną. Wiad Lek 1993 May;46(9–10):327–31 (Eng. Abstr.) **(Pol)**

Piotrowska E see **Piotrowski J**

Piotrowska K see **Szot W**

Piotrowska M. Candida valida—a yeast lacking the reverse transsulphuration pathway. Acta Microbiol Pol 1993; 42(1):35–9

Piotrowska M see **Niemczyk S**

Piotrowska-Wrzesień A see **Robak T**

Piotrowski A. Comparison of atracurium and pancuronium in mechanically ventilated neonates. Intensive Care Med 1993;19(7):401–5

Piotrowski A see **Różalska M**

Piotrowski E see **Slomiany A**

Piotrowski E see **Slomiany BL**

Piotrowski J, Czajkowski A, Yotsumoto F, Slomiany A, Slomiany BL. Sulglycotide effect on the proteolytic and lipolytic activities of Helicobacter pylori toward gastric mucus. Am J Gastroenterol 1994 Feb;89(2):232–6

Piotrowski J, Czajkowski A, Yotsumoto F, Slomiany A, Slomiany BL. Effect of ebrotidine on gastric mucosal EGF and PDGF receptor expression. Biochem Mol Biol Int 1993 Aug;30(6):1127–34

Piotrowski J, Czajkowski A, Yotsumoto F, Slomiany A, Slomiany BL. Enhancement in gastric mucosal laminin receptor expression with ulcer healing. Biochem Mol Biol Int 1993 Sep;31(1):105–12

Piotrowski J, Czajkowski A, Yotsumoto F, Slomiany A, Slomiany BL. Helicobacter pylori lipopolysaccharide inhibition of gastric mucosal laminin receptor: effect of sulglycotide. Gen Pharmacol 1993 Nov;24(6):1467–72

Piotrowski J, Murty VL, Czajkowski A, Slomiany A, Yotsumoto F, Majka J, Slomiany BL. Association of salivary bacterial aggregating activity with sulfomucin. Biochem Mol Biol Int 1994 Mar;32(4):713–21

Piotrowski J, Piotrowska E. Ocena stanu czynnościowego enzymów mikrosomalnych wątroby u chorych z chorobą wrzodową dwunastnicy leczonych ranitydyną. Pol Tyg Lek 1993 Mar 15–29;48(11–13):271–3 (Eng. Abstr.) **(Pol)**

Piotrowski J, Piotrowska E. Czynność enzymów mikrosomalnych wątroby u pacjentów z chorobą wrzodową dwunastnicy, leczonych cymetydyną. Wiad Lek 1993 Mar;46(5–6):178–82 (Eng. Abstr.) **(Pol)**

Piotrowski J, Slomiany A, Slomiany BL. Inhibition of gastric mucosal mucin receptor by Helicobacter pylori lipopolysaccharide. Biochem Mol Biol Int 1993 Dec; 31(6):1051–8

Piotrowski J see **Fekete Z**

Piotrowski J see **Murty VL**

Piotrowski J see **Piotrowska E**

Piotrowski J see **Slomiany BL**

Piotrowski J see **Sroczyński J**

Piotrowski JJ see **Alexander JJ**

Piotrowski JJ see **McHenry CR**

Piotrowski JK see **Bem EM**

Piotrowski S see **Jordan J**

Piotrowski T see **Rimbach S**

Piotrowski W see **Polakowska M**

Piotrowski WP, Pilz P. Postoperative fungal arteritis mimicking vasospasm—case report. Neurol Med Chir (Tokyo) 1994 May;34(5):315–8

Piotrowski Z see **Steimach H**

Piotrowski ZH see **Terzian C**

Piotte C, Castagnone-Sereno P, Bongiovanni M, Dalmasso A, Abad P. Cloning and characterization of two satellite DNAs in the low-C-value genome of the nematode Meloidogyne spp. Gene 1994 Jan 28;138(1–2):175–80

Piotti P see **Tesoro-Tess JD**

Piotto A see **Pelizzo MR**

Piotto A see **Zanin L**

Piotto M see **Leontis NB**

Piouronowski H see **Farrugia A**

Pious D see **Fling SP**

Pious D see **Mellins E**

Piovacari G see **Goso C**

Piovaccari G see **Fattori R**

Piovaccari G see **Gobbi M**

Piovan D see **Padrini R**

Piovan D see **Zordan R**

Piovan E see **Beltramello A**

Piovani B see **Diomede L**

Piovani G see **Carlo-Stella C**

Piovani G see **Rizzoli V**

Piovano A see **Giordano C**

Piovano P see **Ghiazza G**

Piovella F see **Tupler R**

Piovesan A, Terzolo M, Reimondo G, Pia A, Codegone A, Osella G, Boccuzzi A, Paccotti P, Angeli A. Biochemical markers of bone and collagen turnover in acromegaly or Cushing's syndrome. Horm Metab Res 1994 May; 26(5):234–7

Piovesan P, Pacifici L, Tagliatela G, Ramacci MT, Angelucci L. Acetyl-L-carnitine treatment increases choline acetyltransferase activity and NGF levels in the CNS of adult rats following total fimbria–fornix transection. Brain Res 1994 Jan 7;633(1–2):77–82

Piovesan P see **Boner AL**

Piovesana AM see **Gonçalves VM**

Piovesana AM see **Guerreiro MM**

Piovesana P see **De Conti F**

Pipa D see **Goresky GV**

Pipa J see **Santos JM**

Pipalová I see **Pospíšil M**

Pipalová I see **Vácha J**

Pipan C see **Arzese A**

Pipan C see **D'Aquino M**

Pipano E see **Shkap V**

Pipaón C see **Mellström B**

Pipas JE. Access of Medicaid recipients to outpatient care [letter] N Engl J Med 1994 Sep 29;331(13):878

Pipas JM. Guns and homicide in the home [letter] N Engl J Med 1994 Feb 3;330(5):367; discussion 368

Pipas JM see **Kim SH**

Pipas JM see **Quartin RS**

Pipas JM see **Spence SL**

Pipau FG see **Assier H**

Pipe S see **Trus T**

Pipeleers D see **Ling Z**

Pipeleers DG see **Andersson A**

Pipeleers DG see **Eizirik DL**

Pipeleers DG see **Gorus FK**

Pipeleers DG see **Korbutt GS**

Pipeleers DG see **Ling Z**

Pipeleers DG see **Vandewalle CL**

Pipeleers-Marichal M see **Flamen P**

Pipenia AV see **Bondarev VI**

Piper A Jr. Screening for multiple personality disorder with the dissociative experiences scale [letter; comment] Am J Psychiatry 1994 Aug;151(8):1248–50. Comment on: Am J Psychiatry 1993 Jul;150(7):1030–6.

Piper A Jr. Multiple personality disorder. Br J Psychiatry 1994 May;164:600–12 (130 ref.)

Piper AJ, Laks L, Sullivan CE. Effectiveness of short-term NIPPV in the management of patients with severe OSA and REM hypoventilation. Sleep 1993 Dec;16(8 Suppl):S115–6; discussion S116–7

Piper AJ, Sullivan CE. Effects of short-term NIPPV in the treatment of patients with severe obstructive sleep apnea and hypercapnia. Chest 1994 Feb;105(2):434–40

(Piper AL), Klingman JD. Arthur Lewis Piper, M.D.: a medical missionary in the Belgian Congo. J Community Health 1994 Apr;19(2):125–46

Piper B see **Poretsky L**

Piper BF. Fatigue and cancer: inevitable companions? [editorial; comment] Support Care Cancer 1993 Nov; 1(6):285–6. Comment on: Support Care Cancer 1993 Nov;1(6):305–15. Comment on: Support Care Cancer 1993 Nov;1(6):316–20. Comment on: Support Care Cancer 1993 Nov;1(6):321–5.

Piper C, Horstkotte D, Arendt G, Strauer BE. Hirnabszesse bei Patienten mit zyanotischen Herzfehlern. Z Kardiol 1994 Mar;83(3):188–93 (Eng. Abstr.) **(Ger)**

Piper C see **Horstkotte D**

Piper D see **Chen HY**

Piper DM, McDonald P. Management of anticipated and actual shoulder dystocia. Interpreting the literature. J Nurse Midwifery 1994 Mar–Apr;39(2 Suppl):91S–105S (75 ref.)

Piper DM see **Fullerton JT**

Piper DW see **Bestervelt LL**

Piper FC see **Mayhew JL**

Piper GN see **Rutledge LC**

Piper HM, Noll T, Siegmund B. Mitochondrial function in the oxygen depleted and reoxygenated myocardial cell. Cardiovasc Res 1994 Jan;28(1):1–15 (168 ref.)

Piper HM, Siegmund B, Ladilov YuV, Schlüter KD. Calcium and sodium control in hypoxic–reoxygenated cardiomyocytes. Basic Res Cardiol 1993 Sep–Oct; 88(5):471–82 (48 ref.)

Piper HM see **McDermott BJ**

Piper HM see **Millar BC**

Piper HM see **Rauen U**
Piper HM see **Siegmund B**
Piper IR, Chan KH, Miller JD. Pulsatile cerebral perfusion pressure: significance for cerebral blood flow [letter] J Neurosurg Anesthesiol 1994 Jul;6(3):223–5
Piper IR see **Jones PA**
Piper IR see **O'Sullivan MG**
Piper J, Poggensee M, Hill W, Jensen R, Ji L, Poole I, Stark M, Sudar D. Automatic fluorescence metaphase finder speeds translocation scoring in FISH painted chromosomes. Cytometry 1994 May 1;16(1):7–16
Piper J see **Farooqui MY**
Piper J see **García–Sagredo JM**
Piper J see **Graham J**
Piper J see **Kallioniemi A**
Piper J see **Silva MJ**
Piper J see **Winn RE**
Piper JG, Follett KA, Fantin A. Sphenoid wing meningioma progression after placement of a subcutaneous progesterone agonist contraceptive implant. Neurosurgery 1994 Apr; 34(4):723–5; discussion 725
Piper JM, Langer O. Is lung maturation related to fetal growth in diabetic or hypertensive pregnancies? Eur J Obstet Gynecol Reprod Biol 1993 Sep;51(1):15–9
Piper JM, Mitchel EF Jr, Ray WA. Expanded Medicaid coverage for pregnant women to 100 percent of the federal poverty level. Am J Prev Med 1994 Mar–Apr;10(2):97–102
Piper JM see **Samueloff A**
Piper JR, Johnson CA, Hosmer CA, Carter RL, Pfefferkorn ER, Borotz SE, Queener SF. Lipophilic antifolates as candidates against opportunistic infections. Adv Exp Med Biol 1993;338:429–33
Piper JR, Johnson CA, Maddry JA, McGuire JJ, Otter GM, Sirotnak FM. Analogues of classical antifolates bearing naphthoyl in place of benzoyl. Adv Exp Med Biol 1993; 338:435–9
Piper JR, Johnson CA, Maddry JA, Malik ND, McGuire JJ, Otter GM, Sirotnak FM. Studies on analogues of classical antifolates bearing the naphthoyl group in place of benzoyl in the side chain [published erratum appears in J Med Chem 1994 Jun 24;37(13):2120] J Med Chem 1993 Dec 24;36(26):4161–71
Piper JR see **McGuire JJ**
Piper JT see **Singhal SS**
Piper K, Boyde A, Jones SJ. The effect of 3–amino–1–hydroxypropylidene–1,1–bisphosphonate (ADP) on the resorptive function of osteoclasts of known nuclear number. Calcif Tissue Int 1994 Jan;54(1):56–61
Piper KR see **Hwang I**
Piper LR see **Lanneluc I**
Piper LR see **Parsons YM**
Piper M see **Reinemer P**
Piper PJ see **Allen SP**
Piper PJ see **Andrade SP**
Piper PJ see **Buttery LD**
Piper PJ see **Desai SN**
Piper PJ see **Greally P**
Piper PJ see **Milne AA**
Piper PW. Molecular events associated with acquisition of heat tolerance by the yeast Saccharomyces cerevisiae. FEMS Microbiol Rev 1993 Aug;11(4):339–55 (125 ref.)
Piper PW see **Cheng L**
Piper RC see **James DE**
Piper RG see **Sweeney AW**
Piper RK see **Holt AW**
Piper TA see **Jonary C**
Piper WE, Joyce AS, Azim HF, Rosie JS. Patient characteristics and success in day treatment. J Nerv Ment Dis 1994 Jul;182(7):381–6
Piper WE, McCallum M, Azim HF, Joyce AS. Understanding the relationship between transference interpretation and outcome in the context of other variables. Am J Psychother 1993 Fall;47(4):479–93
Piper WE see **Joyce AS**
Piper WN see **Bestervelt LL**
Piperingos G see **Konstadoulakis MM**
Piperkov T see **Milchev N**
Piperkova E see **Sergieva S**
Piperno A see **Aldeghi R**
Piperno A see **Camaschella C**
Piperno A see **Pozzi M**
Piperno D see **Broussolle C**
Piperno D see **Chatte G**
Piperno D see **Souquet PJ**
Piperno D see **Trillet–Lenoir V**
Piperno G, Mead K, LeDizet M, Moscatelli A. Mutations in the "dynein regulatory complex" alter the ATP–insensitive binding sites for inner arm dyneins in Chlamydomonas axonemes. J Cell Biol 1994 Jun; 125(5):1109–17
Piperno G see **Vannucchi L**
Piperno M see **Balblanc JC**
Piperno M see **Conrozier T**
Piperno R see **Tantucci C**
Piperno S see **Agbotounou WK**
Pipesh FC see **Kazandjian VA**
Pipi A see **Slama G**
Pipili–Synetos E, Sakkoula E, Haralabopoulos G, Andriopoulou P, Peristeris P, Maragoudakis ME. Evidence that nitric oxide is an endogenous antiangiogenic mediator. Br J Pharmacol 1994 Mar;111(3):894–902
Pipilis A see **Flather M**
Pipinos II see **Dossa CD**
Pipitgool V see **Adam R**
Pipitgool V see **Chotmongkol V**
Pipitgool V see **Hinz E**
Pipitgool V see **Ohshima H**
Pipithkul J see **Brown AE**
Pipitone N see **Covelli M**
Pipitone V see **Consoli G**
Pipitone V see **Covelli M**
Pipke R see **Dowling DN**
Pipkin FB see **Baker P**
Pipkin FB see **Baker PN**
Pipkin FB see **Kilby MD**
Pipkin JD see **Cheng H**
Pipkin JD see **Sutton SC**
Pipkin JL see **Leakey JE**
Pipkin PA see **Ferguson M**
Pipkorn R see **Blomberg J**
Pipkorn U see **Andersson M**
Pipkorn U see **Juliusson S**
Pipkorn U see **Svensson C**
Pipolo G see **Buonaguro L**
Pipota J see **Líbický A**
Pippard MJ. Megaloblastic anaemia: geography and diagnosis. Lancet 1994 Jul 2;344(8914):6–7
Pippen AM see **Weinberg JB**
Pippenger CE see **Chez MG**
Pippenger MA see **Sowell JK**
Pippert H see **von Flüe M**
Pippet E see **Greig CA**
Pippi R, Sfasciotti GL. Considerazioni sulla trasmigrazione del canino mandibolare. Minerva Stomatol 1994 Jan–Feb; 43(1–2):1–5 (21 ref.) (Eng. Abstr.) **(Ita)**
Pippia P see **Mattana A**
Pippia P see **Sciola L**
Pippig S see **Pallauf J**
Pippin B see **Lotze MT**
Pippin BA see **Hunt JD**
Pippin J, Contractor V, Ambrus JL Jr. An inexpensive method for the rapid identification of specific cDNAs from cDNA libraries. Biotechniques 1994 Apr;16(4):676–8, 680
Pippin J see **Pichler R**
Pippin JJ see **Arrowood JA**
Pippione M see **Aloi F**
Pippione M see **Micheletti L**
Pippione M see **Tomasini C**
Pippola–Hatakka M, Tuutti H, Honkala E. Oral health status in a Finnish village. Proc Finn Dent Soc 1993; 89(3–4):117–22
Pipy B see **M'Rini C**
Pipy B see **Orfila C**
Pipy B see **Pinelli E**
Piquard F see **Geny B**
Pique C, Saal F, Périès J, Pham D, Tursz T, Dokhélar MC. Functional comparison between HTLV–I envelopes originating from TSP/HAM or ATL cell lines. J Acquir Immune Defic Syndr 1994 Apr;7(4):319–24
Pique C see **Delamarre L**
Pique C see **Roithmann S**
Piqué E see **Requena L**
Piqué JL see **Monsó E**
Piqué JM see **Fliella X**
Piqué JM see **Goeptar AR**
Pique JM see **Martinez–Cuesta MA**
Piqué JM see **Panés J**
Pique M see **Dautel S**
Piqueras A see **Benito–Ruiz J**
Piqueras AI, Somers M, Hammond TG, Strange K, Harris HW Jr, Gawryl M, Zeidel ML. Permeability properties of rat renal lysosomes. Am J Physiol 1994 Jan;266(1 Pt 1):C121–33
Piqueras AI see **Zamora I**
Piqueras J, Carreño JC. Data interface between a radiology information system and a computed radiography system using a personal computer and standard software. AJR Am J Roentgenol 1993 Dec;161(6):1313–5
Piquet C, Gamerre M, Levy A, Scheiner C, Philip N. Fetal karyotype from cystic hygroma fluid: diploid/tetraploid mosaicism [letter; comment] Prenat Diagn 1993 Aug; 13(8):770–1. Comment on: Prenat Diagn 1992 Feb;12(2):139–43.
Piquet C see **Guidicelli B**
Piquet G see **Vial HJ**
Piquet JJ, Chevalier D. Laser et exérèse glottique. Ann Otolaryngol Chir Cervicofac 1993;110(4):227–9 (Eng. Abstr.) **(Fre)**
Piquet JJ see **Chevalier D**
Piquet MA see **Dao T**
Piquet P. Contrôle peropératoire des pontages veineux fémoro–poplités par angioscopie. J Mal Vasc 1994;19 Suppl A:158–61 (28 ref.) (Eng. Abstr.) **(Fre)**
Piquet P, Raoult D, Tranier P, Mercier C. Coxiella burnetii infection of pseudoaneurysm of an aortic bypass graft with contiguous vertebral osteomyelitis. J Vasc Surg 1994 Jan; 19(1):165–8
Piquet P, Rolland PH, Bartoli JM, Tranier P, Moulin G, Mercier C. Tantalum–Dacron coknit stent for endovascular treatment of aortic aneurysms: a preliminary experimental study. J Vasc Surg 1994 Apr;19(4):698–706
Piquet P see **Moulin G**
Piquet T see **Revuelta E**
Piquet Y see **Fizet D**
Piquet–Pellorce C, Grey L, Mereau A, Heath JK. Are LIF and related cytokines functionally equivalent? Exp Cell Res 1994 Aug;213(2):340–7
Piquette CA, Robinson–Hill R, Webster RO. Human monocyte chemotaxis to complement–derived chemotaxins is enhanced by Gc–globulin. J Leukoc Biol 1994 Mar; 55(3):349–54
Piquette CA see **Scott GC**
Piquette G see **Simón C**
Piquette GN see **Simón C**
Piquois A see **Bachet JE**
Piquois A see **Dreyfus G**
Pira E see **Piolatto G**
Pira GL see **Peifang S**
Piraccini BA see **Tosti A**
Piraccini BM, Fanti PA, Morelli R, Tosti A. Hallopeau's acrodermatitis continua of the nail apparatus: a clinical and pathological study of 20 patients. Acta Derm Venereol (Stockh) 1994 Jan;74(1):65–7
Piraccini BM see **Tosi A**
Piraccini BM see **Tosti A**
Piraccini R see **Bianco A**
Piradov MA, Mikhailov VV, Popov AA. Intensivnyĭ plazmaferez pri sindrome Gilena—Barre: oslozhneniia i ikh profilaktika. Gematol Transfuziol 1992 Jul–Aug; 37(7–8):43–5 (Eng. Abstr.) **(Rus)**
Piragine F see **Berrettini S**
Piragine F see **Passali D**
Piragine G see **Spreafico C**
Piraino AJ. The uncontrollable epidemic of 2010? [editorial] Hosp Pract (Off Ed) 1993 Dec 15;28(12):13
Piraino AJ. Blockbuster buster [editorial] Hosp Pract (Off Ed) 1994 Jan 15;29(1):9
Piraino B. A review of clinical trials with 2.5 mEq/L calcium dialysate. Perit Dial Int 1993;13 Suppl 2:S464–6 (15 ref.)
Piraino B, Bender F, Bernardini J. A comparison of clearances on tidal peritoneal dialysis and intermittent peritoneal dialysis. Perit Dial Int 1994;14(2):145–8
Piraino B, Perlmutter JA, Holley JL, Bernardini J. Staphylococcus aureus peritonitis is associated with Staphylococcus aureus nasal carriage in peritoneal dialysis patients. Perit Dial Int 1993;13 Suppl 2:S332–4
Piraino B see **Banalagay E**
Piraino B see **Banalagay EE**
Piraino B see **Holley JL**
Piraino B see **Lutes R**
Piraino B see **Syed A**
Piraino DW, Hardy PA, Schils JP, Richmond BJ, Tkach JA, Belhobek GH. Fast spin–echo imaging of the knee: factors influencing contrast. J Magn Reson Imaging 1993 Nov–Dec;3(6):835–42
Piraíno P, Ibarra A, Arroyo A, Pumarino H, Barsby F. Puncion y citologia tiroidea: correlacion cito–histologica en 136 pacientes operados de bocio nodular. Rev Med Chil 1992 Aug;120(8):886–92 (Eng. Abstr.) **(Spa)**
Piral T, Pertuzon B, Pellerin P, Donazzan M, Fenart R. Premières applications cliniques de l'orientation vestibulaire de la tête par scanner, chez des enfants présentant une asymétrie. Rev Stomatol Chir Maxillofac 1994;95(2):151–3 (Eng. Abstr.) **(Fre)**
Pirali F see **Turano A**
Pirani CL see **Appel GB**
Pirani MJ, Hart LG, Rosenblatt RA. Physician perspectives on the causes of rural hospital closure, 1980–1988 [see comments] J Am Board Fam Pract 1993 Nov–Dec; 6(6):556–62. Comment in: J Am Board Fam Pract 1993 Nov–Dec;6(6):612–4.
Pirani O see **Grassi W**
Pirani P see **Favoni RE**
Pirani R see **Alboni P**
Pirani S see **Carr W**
Pirard C. Les mycoses cutanées superficielles communes. J Pharm Belg 1993 Jul–Aug;48(4):290–9 (0 ref.) **(Fre)**
Pirard C, Delbrouck–Poot F, Bourlond A. Pseudoxanthoma–elasticum–like papillary dermal elastolysis: a new case. Dermatology 1994;189(2):193–5
Piras A see **Lallement G**
Piras A see **Vatteroni L**
Piras C, Rodrigues H, Lopes AC, DiDio LJ. The relationship between the papillary muscles and the anatomicosurgical segments of the left ventricle of the human heart. Rev Assoc Med Bras 1993 Jul–Sep;39(3):135–40
Piras G, Kashanchi F, Radonovich MF, Duvall JF, Brady JN. Transcription of the human T–cell lymphotropic virus type I promoter by an alpha–amanitin–resistant polymerase. J Virol 1994 Oct;68(10):6170–9
Piras G see **Kashanchi F**
Piras L see **Viviano GG**
Piras P see **Koppenhoefer B**
Piras S, Loriga M, Paglietti G, Sparatore F, Demontis MP, Varoni MV, Fattaccio MC, Anania V. Synthesis and evaluation of gastroprotective activity of omeprazole related benzimidazole, imidazo[4,5–b]pyridine and quinoxaline 2–substituted derivatives. Farmaco 1993 Sep; 48(9):1249–59
Piras V see **Vona G**
Pirastru MI see **Meloni T**
Pirastu M see **Loudianos G**
Pirastu M see **Oggiano L**
Pirastu M see **Petrukhin K**

Pirastu R see **Gallimberti L**
Pirastu R see **Tarchi M**
Pirathvisuth T see **Ovartlarnporn B**
Piraube C see **Ezan E**
Piraud M, Boyer S, Mathieu M, Maire I. Diagnosis of mucopolysaccharidoses in a clinically selected population by urinary glycosaminoglycan analysis: a study of 2,000 urine samples. Clin Chim Acta 1993 Nov 30; 221(1-2):171-81
Piraux C see **Mandiki SN**
Piraux M see **Mehran RJ**
Pirazzi B see **Mass H**
Pirazzoli P see **Baroncini C**
Pirazzoli P see **Cacciari E**
Pirc-Danoewinata H see **Marosi C**
Pircher H, Ohashi PS, Boyd RL, Hengartner H, Brduscha K. Evidence for a selective and multi-step model of T cell differentiation: CD4+CD8low thymocytes selected by a transgenic T cell receptor on major histocompatibility complex class I molecules. Eur J Immunol 1994 Sep; 24(9):1982-7
Pircher H see **Aichele P**
Pircher H see **Brändle D**
Pircher H see **Crompton T**
Pircher H see **Harlan DM**
Pircher H see **Zinkernagel RM**
Pircher HP see **Ashton-Rickardt PG**
Pircher HP see **Simpson E**
Pirchner F see **Shanawany MM**
Pirck M, Hirt H, Heberle-Bors E. The cDNA sequence encoding an annexin from Medicago sativa. Plant Physiol 1994 Apr;104(4):1463-4
Pirck M see **Pay A**
Pire JC see **Palot M**
Pire JC see **Theret L**
Piredda L see **Dini L**
Pireev IV see **Rybalka AN**
Pireh D see **Sheppard GS**
Pirela-Cruz MA, DeCoster TA. Vascularized bone grafts. Orthopedics 1994 May;17(5):407-12
Pirela-Cruz MA see **Firoozbakhsh KK**
Pirenne B see **Bohon P**
Pirenne J, D'Silva M, Degiovanni G, Jacquet N, Dunn DL. Relevance of tumor necrosis factor to graft-versus-host disease after small bowel transplantation. Transpl Int 1993; 6(5):258-62
Pirenne J see **Detry O**
Pirenne J see **Messens D**
Pirenne J see **Pincemail J**
Pires CR see **de Andrade JM**
Pires CS see **Otta E**
Pires EM see **Guerra NB**
Pires FR see **Branco I**
Pires I see **Nunes JP**
Pires JG, Cabral AM, Vasquez EC, Bissoli NS. Effect of high ethanol intake on vascular reactivity to serotonin, vasopressin and acetylcholine in normotensive rats. J Int Med Res 1993 May-Jun;21(3):133-7
Pires JG, Ramage AG, Jacobs M. ICI 169,369, A 5-HT2/5-HT1C antagonist, that can evoke endothelium-dependent relaxation in rabbit aorta. J Auton Pharmacol 1993 Aug;13(4):249-55
Pires JG, Ramage AG, Silva SR, Futuro-Neto HA. Effects of the 5-HT receptor antagonists cyanopindolol, ICI 169,369, cisapride and granisetron on neuroleptic-induced catalepsy in mice. Braz J Med Biol Res 1993 Aug; 26(8):847-52
Pires JG, Silva SR, Ramage AG, Futuro-Neto HA. Influence of median raphe nucleus lesions on neuroleptic-induced catalepsy and on the anticataleptic effect of buspirone. Braz J Med Biol Res 1993 Mar;26(3):323-6
Pires JG see **Futuro-Neto HA**
Pires LA, Huang SK, Wagshal AB, Mittleman RS, Rittman WJ. Temperature-guided radiofrequency catheter ablation of closed-chest ventricular myocardium with a novel thermistor-tipped catheter. Am Heart J 1994 Jun; 127(6):1614-8
Pires LA, Wagshal AB, Greene TO, Mittleman RS, Huang SK. Usefulness of the response to intravenous procainamide during electrophysiologic study in predicting the response to oral quinidine in patients with inducible sustained monomorphic ventricular tachycardia associated with coronary artery disease. Am J Cardiol 1993 Oct 15; 72(12):908-10
Pires LA, Wagshal AB, Huang SK. Development of an aortic valve mass after radiofrequency catheter ablation [letter; comment] PACE Pacing Clin Electrophysiol 1994 Mar; 17(3 Pt 1):398-9. Comment on: PACE Pacing Clin Electrophysiol 1993 Oct;16(10):2064-6.
Pires LA see **Bonavita GJ**
Pires LA see **Cuello C**
Pires LA see **Emlein G**
Pires LA see **Greene TO**
Pires LA see **Wagshal AB**
Pires M see **Rinne JO**
Pires MD see **Moreira ED**
Pires MF see **Costa EO**
Pires MJ see **Sarmento MJ**
Pires ML, Dreyer G. Revendo a importância do Strongyloides stercoralis. Rev Hosp Clin Fac Med Sao Paulo 1993 Jul-Aug; 48(4):175-82 (51 ref.) (Eng. Abstr.) **(Por)**
Pires ML see **Dreyer G**
Pirès R see **Bouvet JP**
Pirès R see **Ruffet E**
Pires S see **Correia O**
Piret JM see **Demain AL**
Piretta L see **Bontempo I**
Pireyre C, Gaudin P, Falt-Rolachon I, Pasquier B, Juvin R, Phélip X. Métastases ostéo-médullaires d'un glioblastome cérébral. Rev Rhum Ed Fr 1993 Nov 30;60(11):827-30 (Eng. Abstr.) **(Fre)**
Pirhonen A, Jääskeläinen S, Linnala-Kankkunen A, Mäenpää PH. An aminoterminally extended P1-protamine variant in the boar. Biochem Biophys Res Commun 1993 Oct 29; 196(2):831-6
Pirhonen A, Linnala-Kankkunen A, Mäenpää PH. Identification of phosphoseryl residues in protamines from mature mammalian spermatozoa. Biol Reprod 1994 May; 50(5):981-6
Pirhonen A, Linnala-Kankkunen A, Mänpää PH. P2 protamines are phosphorylated in vitro by protein kinase C, whereas P1 protamines prefer cAMP-dependent protein kinase. A comparative study of five mammalian species. Eur J Biochem 1994 Jul 1;223(1):165-9
Pirhonen J, Erkkola R. Flow velocity waveforms in the uterine artery in high risk pregnancies. Ann Chir Gynaecol Suppl 1994;208:98-9
Pirhonen J, Järvi KJ, Vähä-Eskeli KK, Erkkola R. Hydatidiform mole in a 56-year-old woman. Ann Chir Gynaecol Suppl 1994;208:62-3
Pirhonen J see **Ekblad U**
Pirhonen J see **Erkkola R**
Pirhonen J see **Palo P**
Pirhonen J see **Polvi H**
Pirhonen J see **Sareneva T**
Pirhonen J see **Vähä-Eskeli K**
Pirhonen J see **Valli J**
Pirhonen JP see **Metsälä TH**
Pirhonen R see **Varis J**
Pirich C, Banyai M. Antihypertensive Wirksamkeit von Enalapril und Hydrochlorothiazid als Kombinationspräparat. Wien Med Wochenschr 1993; 143(11):290-3 (Eng. Abstr.) **(Ger)**
Pirich C, Fitscha P, Schmid P, Sinzinger H. Isradipine decreases the entry of radioiodine-labelled low-density lipoproteins into the arterial wall. Blood Press Suppl 1994; 1:70-4
Pirich C, Schmid P, Fitscha P, Wytek R, O'Grady J, Sinzinger H. Influence of calcium antagonists on platelet function and vascular prostacyclin production. Blood Press Suppl 1994;1:75-80
Pirich C see **Schmid P**
Piridou-Bagatzouni D see **Gassel AM**
Pirie C see **Netti PA**
Pirie DJ see **Nathoo KJ**
Pirie NW. Some factors controlling carotene destruction by chloroplasts in vitro. Plant Foods Hum Nutr 1994 Jan; 45(1):35-46
Pirie P see **Boult L**
Pirie P see **Saad JA**
Pirie PL see **Flynn BS**
Pirie RS see **Sargison ND**
Pirie SC see **Speake PF**
Piriev NI, Yamashita C, Samuel G, Farber DB. Rod photoreceptor cGMP-phosphodiesterase: analysis of alpha and beta subunits expressed in human kidney cells. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9340-4
Pirilä T see **Reijula K**
Pirilä T see **Rossi OV**
Piringer O, Wolff E, Pfaff K. Use of high temperature-resistant sorbents as simulants for testing. Food Addit Contam 1993 Nov-Dec;10(6):621-9
Piringer OG. Evaluation of plastics for food packaging. Food Addit Contam 1994 Mar-Apr;11(2):221-30
Pirino A see **Gulisano M**
Pirino S see **Leoni A**
Piriou A see **Fauconneau B**
Piriou A see **Huguet F**
Piriou JM, Ketterlé C, Gabarro-Arpa J, Cognet JA, Le Bret M. A database of 32 DNA triplets to study triple helices by molecular mechanics and dynamics. Biophys Chem 1994 Jun;50(3):323-43
Piriou V see **Paulus S**
Piris J see **Julan R**
Piris JB see **Rodríguez-Díaz E**
Piris MA, Pezzella F, Martinez-Montero JC, Orradre JL, Villuendas R, Sanchez-Beato M, Cuesa R, Cruz MA, Martinez B, Pezella F [corrected to Pezzella F], et al. p53 and bcl-2 expression in high-grade B-cell lymphomas: correlation with survival time [published erratum appears in Br J Cancer 1994 May;69(5):978] Br J Cancer 1994 Feb; 69(2):337-41
Piris MA see **Algara P**
Piris MA see **Villuendas R**
Pirisi L see **Creek KE**
Pirisi L see **Zyzak LL**
Pirisi M, Fabris C, Falleti E, Soardo G, Toniutto P, Gonano F, Bartoli E. Evidence for a multifactorial control of serum erythropoietin concentration in liver disease. Clin Chim Acta 1993 Oct 15;219(1-2):47-55
Pirisi M, Fabris C, Panozzo MP, Soardo G, Toniutto P, Bartoli E. Increased serum phospholipase A2 activity in advanced chronic liver disease as an expression of the acute phase response. Dis Markers 1993 Sep;11(2-3):103-11
Pirisi M, Soardo G. Images in clinical medicine. Chemotherapy-induced acral erythema. N Engl J Med 1994 May 5;330(18):1279
Pirisi M see **Ceriello A**
Pirisi M see **De Marchi S**
Pirisi M see **Fabris C**
Pirisi M see **Faedda R**
Pirisi M see **Falleti E**
Pirisi M see **Sechi LA**
Pirisi MA see **Pinna GA**
Pirisino G see **Mulé A**
Pirisino G see **Pinna GA**
Pirisino R, Banchelli G, Ignesti G, Mantelli L, Matucci R, Raimondi L, Buffoni F. Calcium modulatory properties of 2,6-dibutylbenzylamine (B25) in rat isolated vas deferens, cardiac and smooth muscle preparations. Br J Pharmacol 1993 Aug;109(4):1038-45
Pirisino R see **Buffoni F**
Pirisino R see **Ignesti G**
Pirisino R see **Raimondi L**
Pirity M see **Venetianer A**
Pirk J, Bytesník J, Černý S. Chirurgická léčba závažných poruch srdečního rytmu. Rozhl Chir 1994 Feb;73(1):3-5 (Eng. Abstr.) **(Cze)**
Pirk J, Fabián J, Kováč J. Reconstructing an anomalous left coronary artery origin using the internal iliac artery. Ann Thorac Surg 1993 Nov;56(5):1163-4
Pirk J, Hronek I. Use of a thin retrocardial drain to prevent pericardial effusion. Cardiovasc Surg 1993 Dec;1(6):664-5
Pirk J, Skibová J. Ceská kardiochirurgie v roce 1992. Cor Vasa 1993;35(5):210-2 (Eng. Abstr.) **(Cze)**
Pirk J see **Adamec M**
Pirk J see **Březina A**
Pirk J see **Gebauerová M**
Pirk J see **Hejnal J**
Pirk J see **Kaká? J**
Pirk J see **Pavel P**
Pirk J see **Podzimková M**
Pirk J see **Rohn V**
Pirk J see **Setina M**
Pirk J see **Straka F**
Pirke KM, Broocks A, Wilckens T, Marquard R, Schweiger U. Starvation-induced hyperactivity in the rat: the role of endocrine and neurotransmitter changes. Neurosci Biobehav Rev 1993 Fall;17(3):287-94 (41 ref.)
Pirke KM, Friess E, Kellner MB, Krieg JC, Fichter MM. Somatostatin in eating disorders. Int J Eat Disord 1994 Jan;15(1):99-102
Pirke KM, Kellner MB, Friess E, Krieg JC, Fichter MM. Satiety and cholecystokinin. Int J Eat Disord 1994 Jan; 15(1):63-9
Pirke KM see **Kirschbaum C**
Pirke KM see **Krieg JC**
Pirker C, Mösslinger T, Wantke F, Götz M, Jarisch R. Ethylmercuric chloride: the responsible agent in thimerosal hypersensitivity. Contact Dermatitis 1993 Sep;29(3):152-4
Pirker R, Wallner J, Gsur A, Götzl M, Zöchbauer S, Scheithauer W, Depisch D. MDR1 gene expression in primary colorectal carcinomas. Br J Cancer 1993 Oct; 68(4):691-4
Pirker R see **Gsur A**
Pirker R see **Scheithauer W**
Pirker R see **Wallner J**
Pirker R see **Zöchbauer S**
Pirker W see **Li SR**
Pirker W see **Virgolini I**
Pirkhammer D see **Aberer W**
Pirkle C see **Waltman WD**
Pirkle JL, Brody DJ, Gunter EW, Kramer RA, Paschal DC, Flegal KM, Matte TD. The decline in blood lead levels in the United States. The National Health and Nutrition Examination Surveys (NHANES) [see comments] JAMA 1994 Jul 27;272(4):284-91. Comment in: JAMA 1994 Jul 27;272(4):315-6.
Pirkle JL see **Brody DJ**
Pirkle JL see **Sampson EJ**
Pirkle JL see **Wolfe WH**
Pirkola A see **Sistonen P**
Pirmez C. Immunopathology of American cutaneous leishmaniasis. Mem Inst Oswaldo Cruz 1992;87 Suppl 5:105-9 (46 ref.)
Pirmez C see **Uyemura K**
Pirmohamed M see **Friedmann PS**
Pirmohamed M see **Tingle MD**
Pirnay F see **Gautier JF**
Pirner A see **Ebert D**
Pirner K see **Rubbert A**
Pirnia F see **Bang YJ**
Pirnik DM see **Shu YZ**
Piró C see **Gosálbez R**
Piro C see **Martín JA**
Piro D see **Tritapepe R**
Piro JD see **Huryn JM**
Piro JM. Talent, special ability, and hemispheric processing [see comments] Percept Mot Skills 1993 Oct;77(2):701-2. Comment in: Percept Mot Skills 1993 Apr;76(2):499-514.
Piro L see **Chistolini A**
Piro L see **Saven A**
Piro L see **Strause L**
Piro LD. 2-Chlorodeoxyadenosine: treatment of hairy cell leukemia, chronic lymphocytic leukemia, and lymphocytic

lymphoma. Semin Hematol 1993 Oct;30(4 Suppl 6):28–30 (22 ref.)
Piro LD see **Carrera CJ**
Piro LD see **Saven A**
Piro MC see **Di Meo S**
Piro MC see **Meo SD**
Piro P see **Vanhaeverbeek M**
Pirochtová I see **Rotrekl P**
Pirodda A, Sorrenti G, Marliani AF, Cappello I. Arterial anomalies of the middle ear associated with stapes ankylosis. J Laryngol Otol 1994 Mar;108(3):237–9
Pirodda E see **Bosatra A**
Pirofski LA see **Casadevall A**
Pirofsky JG, Huang CT, Waites KB. Spinal osteomyelitis due to Mycobacterium avium–intracellulare in an elderly man with steroid–induced osteoporosis. Spine 1993 Oct 1; 18(13):1926–9
Piróg E. Hirsutyzm idiopatyczny––problem diagnostyki i terapii. Pol Tyg Lek 1993 Jul 5–12;48(27–28):586–9 **(Pol)**
Pirog EC, Collins DC. Triiodothyronine and estradiol increase the serum level of androstanediol glucuronide but do not influence androgen UDP–glucuronyl transferase activity in the female rat. Horm Metab Res 1994 May; 26(5):226–8
Pirog EC, Collins DC. 3 Alpha–hydroxysteroid dehydrogenase activity in rat liver and skin. Steroids 1994 Apr;59(4):259–64
Pirog R see **Ethier CR**
Piróg Z see **Gieryng H**
Piroganov FF see **Isakov IuF**
(Pirogov ND), Fedorov VD, N. I. Pirogov––"chudesnyĭ doktor" Khirurgiia (Mosk) 1993 Oct;(10):6–15 **(Rus)**
(Pirogov ND), Leonov IT. D.–Zh. Larrei i N. I. Pirogov (k 225–letiiu so dnia rozhdeniia D.–Zh. Larreia). Vestn Khir Im I I Grek 1992 Jul–Aug;149(7–8):117–9 **(Rus)**
Pirogova EP see **Bokarev IN**
Pirogova GV see **Pertsov SS**
Pirogova LB see **Tsibulevskiĭ AIu**
Pirogova NA see **Volkova MA**
Pirogowicz I see **Boznański A**
Pirola CJ, Wang HM, Strgacich MI, Kamyar A, Cercek B, Forrester JS, Clemens TL, Fagin JA. Mechanical stimuli induce vascular parathyroid hormone–related protein gene expression in vivo and in vitro. Endocrinology 1994 May; 134(5):2230–6
Pirola CJ see **Kamyar A**
Pirola CJ see **Okano K**
Pirola CJ see **Wu S**
Pirola D see **Pittis MG**
Pirola M see **Colli A**
Pirola MC, Monti F, Aliverti A, Zanetti G. A functional heterologous electron–transfer protein complex: Desulfovibrio vulgaris flavodoxin covalently linked to spinach ferredoxin–NADP+ reductase. Arch Biochem Biophys 1994 Jun;311(2):480–6
Pirola P see **Livraghi T**
Pirola R see **Bareggi SR**
Pirola R see **Pelosi G**
Pirola RC see **Haber PS**
Piroli A see **Varrassi G**
Piroli G, Grillo C, Ferrini M, Diaz–Torga G, Libertun C, De Nicola AF. Restoration by bromocriptine of glucocorticoid receptors and glucocorticoid negative feedback on prolactin secretion in estrogen–induced pituitary tumors. Neuroendocrinology 1993 Sep; 58(3):273–9
Pirollet B see **Pacheco Y**
Pirollet P see **Gillet C**
Pirollet P see **Guemouri L**
Pirollet P see **Jaouhari J**
Pirollet P see **Lecomte E**
Pirolli FM see **Gualdi GF**
Pirollo KF see **Parshad R**
Pirolo JS see **Creswell LL**
Pirolo Júnior L see **Richieri–Costa A**
Piron J see **Gani M**
Piron JP see **Deguine O**
Piron JP see **Uziel AS**
Pironcheva G, Russev G. Isolation and purification of U7 snRNP particles. Int J Biochem 1994 Feb;26(2):269–72
Pironcheva G, Russev G. Characterization of the protein moiety of U7 small nuclear RNP particles. Microbios 1994; 77(310):41–6
Pironcheva G see **Miteva K**
Pirone E see **Infantino A**
Pirone E see **Trentin L**
Pirone S see **Cañero M**
Pirone TP see **Atreya CD**
Pirone TP see **Thornbury DW**
Pironi L, Miglioli M, Ruggeri E, Longo N, Suriani U, Maselli S, Gnudi S, Barbara L. Home parenteral nutrition for the management of chronic intestinal failure: a 34 patient–year experience. Ital J Gastroenterol 1993 Oct;25(8):411–8
Pironin M see **Benzakour O**
Pirot V see **Corpet DE**
Piroth L, Collet E, Neuvirth C, Waldner A, Duong M. Cellulite de la face: ne pas oublier le charbon. Presse Med 1994 Apr 16;23(15):714–5 **(Fre)**
Pirotta M. Cultural aspects of medical practice in Saudi Arabia. Med J Aust 1994 Jul 18;161(2):153, 156–9
Pirotta N see **Cataldo G**
Pirotte B, Antoine MH, de Tullio P, Hermann M, Herchuelz A, Delarge J, Lebrun P. A pyridothiadiazine (BPDZ 44) as a new and potent activator of ATP–sensitive K+ channels. Biochem Pharmacol 1994 Apr 20;47(8):1381–6
Pirotte B, de Tullio P, Lebrun P, Antoine MH, Fontaine J, Masereel B, Schynts M, Dupont L, Herchuelz A, Delarge J. 3–(Alkylamino)–4H–pyrido[4,3–e]–1,2,4–thiadiazine 1,1–dioxides as powerful inhibitors of insulin release from rat pancreatic B–cells: a new class of potassium channel openers? J Med Chem 1993 Oct 15;36(21):3211–3
Pirotte B see **Masereel B**
Pirotte J see **Letiexhe MR**
Pirotton S, Boeynaems JM. Evidence that ATP, ADP and AMP are not ligands of the striatal adenosine A2A receptors. Eur J Pharmacol 1993 Sep 7;241(1):55–61
Pirotton S see **Motte S**
Pirotzky E see **Cornet S**
Pirotzky E see **Hanslik T**
Pirotzky E see **Roubert P**
Pirotzky E see **Viossat I**
Pirounaki M see **Janinis J**
Pirovano C see **Balzarini A**
Pirovano IM see **Beukers MW**
Pirovano L, Lanzini S, Hartings H, Lazzaroni N, Rossi V, Joshi R, Thompson RD, Salamini F, Motto M. Structural and functional analysis of an Opaque–2–related gene from sorghum. Plant Mol Biol 1994 Feb;24(3):515–23
Pirovino M see **Calderoni A**
Pirovino M see **Christen R**
Pirozhkov AV, Dozmorov IM, Petrov RV. The growth of hemopoietic stem cells is inhibited by natural killers only in the nonsyngeneic microenvironment. Transplantation 1994 Aug 15;58(3):345–9
Pirozhkov SV see **Konoplitskaia KL**
Pirozhkov VI see **Ushakov NA**
Pirożyński M see **Wiatr E**
Pirozynski T. Deviaţa ca sursă potenţială şi acţiune a unor conduite agresive. Rev Med Chir Soc Med Nat Iasi 1992 Jul–Dec;96(3–4):283–7 (10 ref.) **(Rum)**
Pirozynski T, Chiriţă V, Cosmovici N, Boişteanu P, Chiriţă R. Psychopathological relationships in depressive illness. Rev Med Chir Soc Med Nat Iasi 1992 Jul–Dec; 96(3–4):167–72 (23 ref.)
Pirozynski T see **Scripcaru C**
Pirozynski T see **Scripcaru G**
Pirozynski T see **Teodorescu F**
Pirozzi MJ see **Rankin LF**
Pirozzi R see **Maj M**
Pirpiris M, Cox H, Esler M, Jennings GL, Whitworth JA. Mineralocorticoid induced hypertension and noradrenaline spillover in man. Clin Exp Hypertens 1994 Mar; 16(2):147–61
Pirrallo RG, Swor RA, Maio RF. Inter–rater agreement of paramedic rhythm labeling [published erratum appears in Ann Emerg Med 1994 Jan;23(1):16] Ann Emerg Med 1993 Nov;22(11):1684–7
Pirrallo RG see **Rubin JM**
Pirraud M see **Cart–Lamy P**
Pirrelli A see **Lograno MD**
Pirrelli A see **Nazzaro P**
Pirrelli A see **Serio M**
Pirrelli A see **Vulpis V**
Pirrit L see **Leaver MJ**
Pirro JP, Di Rocco RJ, Narra RK, Nunn AD. Relationship between in vitro transendothelial permeability and in vivo single–pass brain extraction. J Nucl Med 1994 Sep; 35(9):1514–9
Pirro M see **Tatemichi TK**
Pirrone EC see **Timor–Tritsch IE**
Pirronti T see **De Rosa G**
Pirronti T see **Sallustio G**
Pirronti T see **Trodella L**
Pirrotta V, Rastelli L. White gene expression, repressive chromatin domains and homeotic gene regulation in Drosophila. Bioessays 1994 Aug;16(8):549–56 (54 ref.)
Pirrotta V see **Chan CS**
Pirrotta V see **Kozlova Tu**
Pirrotta V see **Penchansky L**
Pirrotta V see **Qian S**
Pirrotta V see **Sen S**
Pirruccello SJ, Jackson JD, Sharp JG. The leukemic myeloid cell line OMA–AML–1: an in vitro model of hematopoietic cell differentiation. Leuk Lymphoma 1994 Mar; 13(1–2):169–78
Pirruccello SJ see **Bayever E**
Pirruccello SJ see **Carson SD**
Pirruccello SJ see **Haire WD**
Pirruccello SJ see **Seemayer TA**
Pirrung KJ see **Bambauer R**
Pirsch JD, Friedman R. Primary care of the renal transplant patient. J Gen Intern Med 1994 Jan;9(1):29–37 (182 ref.)
Pirsch JD, Sollinger HW. Outcomes in organ transplantation [editorial; comment] Ann Surg 1994 Aug;220(2):107–8. Comment on: Ann Surg 1994 Aug;220(2):109–20.
Pirsch JD see **Belzer FO**
Pirsch JD see **Burke JF Jr**
Pirsch JD see **Eckhoff DE**
Pirsch JD see **Helderman JH**
Pirsch JD see **Kalayoglu M**
Pirsch JD see **Knechtle SJ**
Pirsch JD see **Matas AJ**
Pirsch JD see **Ploeg RJ**
Pirsch JD see **Sollinger HW**
Pirsel M, Bohr VA. Methyl methanesulfonate adduct formation and repair in the DHFR gene and in mitochondrial DNA in hamster cells. Carcinogenesis 1993 Oct;14(10):2105–8
Pirsig W, Balabanova S. Nikotinkonzentrationen in der Tonsilla palatina, Uvulaschleimhaut und Septumknorpel von Rauchern––Eine Pilotstudie. Laryngorhinootologie 1993 Dec;72(12):624–7 (Eng. Abstr.) **(Ger)**
Pirsig W, Pentz S. Nosebleed of children in painting. Int J Pediatr Otorhinolaryngol 1994 Apr;29(2):81–91
Pirsig W see **Pentz S**
Pirsig W see **Simon M**
Pirskanen A, Jääskeläinen T, Mäenpää PH. Insulin–like growth factor–1 modulates steroid hormone effects on osteocalcin synthesis in human MG–63 osteosarcoma cells. Eur J Biochem 1993 Dec 15;218(3):883–91
Pirskanen A see **Jääskeläinen T**
Pirskanen R see **Yi Q**
Pirson I, Reuse S, Dumont JE. Regulation of the Max gene expression by different mitogenic pathways in dog primary thyrocytes. Exp Cell Res 1994 Jan;210(1):33–8
Pirson I see **Swillens S**
Pirson Y see **Chauveau D**
Pirson Y see **Devuyst O**
Pirson Y see **Goffin E**
Pirson Y see **Persu A**
Pirtle IL, Chang YN, Lee MM, Yi HF, Wang SY, McBride OW, Pirtle RM. A human DNA segment encompassing leucine and methionine tRNA pseudogenes localized on chromosome 6. Gene 1993 Dec 22;136(1–2):157–66
Pirtle OL. X–ray machine calibration: a study of failure rates. Radiol Technol 1994 May–Jun;65(5):291–5; quiz 296–8
Pirtle RM see **Pirtle IL**
Pirtoli L, Bellezza A, Pepi F, Tucci E, Crociani M, Crastolla AM, Farzad M, Bindi M. Breast–conserving treatment of early breast cancer. Results in a common clinical trial. Acta Oncol 1993;32(6):647–51
Pirtosek Z see **Denislič M**
Pirtskhalaishvili GG see **Daneliia EV**
Pirtskhalaishvili GG see **Matveev BP**
Pirtskhalaishvili GG see **Matveeva BP**
Pirtskhalashvili GG see **Gotsadze DT**
Pirttiaho H see **Kairaluoma MV**
Pirttikangas CO, Perttilä J, Salo M. Propofol emulsion reduces proliferative responses of lymphocytes from intensive care patients. Intensive Care Med 1993; 19(5):299–302
Pirttikangas CO, Perttilä J, Salo M, Vainio O, Liukko–Sipi S. Propofol infusion anaesthesia and immune response in minor surgery. Anaesthesia 1994 Jan;49(1):13–6
Pirttila T, Mehta PD, Wisniewski HM. Monoclonal gammopathies in Alzheimer disease [letter; comment] Clin Chem 1994 Jan;40(1):165–6. Comment on: Clin Chem 1993 Jan;39(1):166.
Pirttilä T see **Biennow K**
Pirttilä T see **Karma A**
Pirttilä T see **Mattila KM**
Pirttilä TR, Kauppinen RA. Regulation of intracellular pH in guinea pig cerebral cortex ex vivo studied by 31P and 1H nuclear magnetic resonance spectroscopy: role of extracellular bicarbonate and chloride. J Neurochem 1994 Feb;62(2):656–64
Pirttilä TR, Kauppinen RA. Extracellular pH and buffering power determine intracellular pH in cortical brain slices during and following hypoxia. Neuroreport 1993 Dec 13; 5(3):213–6
Pirttilä TR see **Kauppinen RA**
Pirttiniemi P, Kantomaa T, Tuominen M, Salo L. Articular disc and eminence modeling after experimental relocation of the glenoid fossa in growing rabbits. J Dent Res 1994 Feb;73(2):536–43
Pirttiniemi P see **Kantomaa T**
Pirttiniemi P see **Tuominen M**
Pirttiniemi PM. Associations of mandibular and facial asymmetries––a review. Am J Orthod Dentofacial Orthop 1994 Aug;106(2):191–200 (154 ref.)
Piruzian ES. Some new aspects of plant genetic engineering. Mol Gen Mikrobiol Virusol 1993 Sep–Oct;(5):36–7 (6 ref.)
Piruzian LA, Mikhaĭlovskiĭ EM. Kontseptsiia retseptornoĭ sorbtsii kak osnova dlia razrabotki netraditsionnykh metodov terapii, profilaktiki i diagnostiki patologicheskikh sostoianiĭ. Izv Akad Nauk Ser Biol 1993 Sep–Oct; (5):670–83 (73 ref.) (Eng. Abstr.) **(Rus)**
Pirvola U, Arumäe U, Moshnyakov M, Palgi J, Saarma M, Ylikoski J. Coordinated expression and function of neurotrophins and their receptors in the rat inner ear during target innervation. Hear Res 1994 May;75(1–2):131–44
Pirwitz MJ see **Willard JE**
Pirzad R see **Cowell DC**
Pirzadeh B see **Glasky AJ**
Pirzer U see **Zöhrens G**
Pisa E see **Fox RI**
Pisa MA see **Bastedo L**
Pisa P see **Nakagomi H**
Pisa S see **Bernardi P**
Pisa Z see **Skodová Z**
Pisabarro A see **Oguiza JA**
Pisabarro AG see **Granell A**
Pisabarro MT, Ortiz AR, Palomer A, Cabré F, García L, Wade

RC, Gago F, Mauleón D, Carganico G. Rational modification of human synovial fluid phospholipase A2 inhibitors. J Med Chem 1994 Feb 4;37(3):337–41

Pisacane A, Caracciolo G, de Luca U, Grillo G, Simeone C, Impagliazzo N, Mazzarella G. Infant feeding and idiopathic intussusception. J Pediatr 1993 Oct;123(4):593–5

Pisacane A, Impagliazzo N, Russo M, Valiani R, Mandarini A, Florio C, Vivo P. Breast feeding and multiple sclerosis. BMJ 1994 May 28;308(6941):1411–2

Pisacane C see **Pacileo G**

Píšačka M, Stambergová M. Activation of Thomsen–Friedenreich antigen on red cells: a possible source of errors in antigen typing with some monoclonal antibodies [letter] Vox Sang 1994;66(4):300

Pisam M see **Prunet P**

Pisanelli DM see **Ferri F**

Pisani A see **Anastasi G**

Pisani A see **Calabresi P**

Pisani A see **Cameli N**

Pisani A see **Pigliucci GM**

Pisani A see **Rosdy M**

Pisani A see **Saija A**

Pisani A see **Verrando P**

Pisani D see **D'Erasmo E**

Pisani E. La calcolosi renale. Arch Ital Urol Androl 1994 Apr;66(2):91–113 **(Ita)**

Pisani E, Austoni E, Trinchieri A, Ceresoli A, Mantovani F, Colombo F, Mastromarino G, Vecchio D, Canclini L, Fenice O. Funzione erettile e chirurgia demolitiva nei tumori del pene. Arch Ital Urol Androl 1994 Feb;66(1):33–4 (Eng. Abstr.) **(Ita)**

Pisani E, Austoni E, Trinchieri A, Zanetti G, Montanari E, Rovera F, Taverna GL, Dell'Orto P, Nespoli R, Russo R, et al. Urological laparoscopy: our preliminary results. Arch Ital Urol Androl 1993 Dec;65(6):687–94

Pisani E, Montanari E, Trinchieri A. Aspects cliniques de l'hypertrophie prostatique bénigne. J Urol (Paris) 1993; 99(6):288–9 (16 ref.) **(Fre)**

Pisani E see **Catassi C**

Pisani E see **Ceresoli A**

Pisani E see **de Nictolis M**

Pisani E see **Zanetti G**

Pisani F, Haj-Yehia A, Fazio A, Artesi C, Oteri G, Perucca E, Kroetz DL, Levy RH, Bialer M. Carbamazepine–valnoctamide interaction in epileptic patients: in vitro/in vivo correlation. Epilepsia 1993 Sep–Oct;34(5):954–9

Pisani F see **Battino D**

Pisani F see **Boffo V**

Pisani F see **Elli M**

Pisani F see **Tisone G**

Pisani F see **Zagnoni PG**

Pisani FM, Rossi M. Evidence that an archaeal alpha-like DNA polymerase has a modular organization of its associated catalytic activities. J Biol Chem 1994 Mar 18; 269(11):7887–92

Pisani P, Krengli M, Ramponi A, Pia F. Le metastasi parotidee: revisione della letteratura e contributo casistico. Acta Otorhinolaryngol Ital 1993;12 Suppl 37:1–28 (122 ref.) (Eng. Abstr.) **(Ita)**

Pisani P, Oliver WE, Parkin DM, Alvarez N, Vivas J. Case-control study of gastric cancer screening in Venezuela. Br J Cancer 1994 Jun;69(6):1102–5

Pisani P, Parkin DM, Ferlay J. Estimates of the worldwide mortality from eighteen major cancers in 1985. Implications for prevention and projections of future burden. Int J Cancer 1993 Dec 2;55(6):891–903

Pisani P see **Audisio RA**

Pisani P see **Belletti I**

Pisani P see **Gabriele P**

Pisani P see **Krengli M**

Pisani P see **Luce D**

Pisani P see **Parkin DM**

Pisani P see **Pia F**

Pisani P see **Stengel B**

Pisani-Spadafora A see **Aberdam D**

Pisaniello DL, Gun RT, Tkaczuk MN, Hann C, Crea J. A study of building structural features associated with high indoor air concentrations of organochlorine termiticides. Aust J Public Health 1993 Sep;17(3):237–40

Pisano A, Redmond JW, Williams KL, Gooley AA. Glycosylation sites identified by solid-phase Edman degradation: O-linked glycosylation motifs on human glycophorin A. Glycobiology 1993 Oct;3(5):429–35

Pisanó A see **de Atenor MS**

Pisanó A see **Paz DA**

Pisano E see **Pedrini L**

Pisano ED, Destouet JM, Evans WP 3rd, Taupmann RE. Breast imaging fellowship programs. A survey of the fellows of the Society of Breast Imaging. Invest Radiol 1994 Apr;29(4):415–9

Pisano ED see **Gerhardt DA**

Pisano G see **Bellastella A**

Pisano G see **Manara G**

Pisano I see **Occhioni G**

Pisano I see **Padula G**

Pisano J see **Croce E**

Pisano JM see **Schoen WR**

Pisano M see **Cocco P**

Pisano MA, Vellozzi EM. Production of cephalosporin C by Paecilomyces persicinus P-10. Antimicrob Agents Chemother 1974 Oct;6(4):447–51

Pisano MM see **Weston WM**

Pisano MR see **Kalyan NK**

Pisano PF see **Ferraris V**

Pisansky TM, Cha SS, Earle JD, Durr ED, Kozelsky TF, Wieand HS, Oesterling JE. Prostate-specific antigen as a pretherapy prognostic factor in patients treated with radiation therapy for clinically localized prostate cancer. J Clin Oncol 1993 Nov;11(11):2158–66

Pisansky TM, Halyard MY, Weaver AL, Donohue JH, Grado GL, Grant CS, Hartmann LC, Ingle JN, Schomberg PJ, Wold LE. Breast conservation therapy for invasive breast cancer: a review of prior trials and the Mayo Clinic experience [see comments] Mayo Clin Proc 1994 Jun; 69(6):515–24 (58 ref.). Comment in: Mayo Clin Proc 1994 Jun;69(6):601–2.

Pisansky TM see **Foo ML**

Pisanti FA, Coppola A, Galli C. Association between hepatitis C and hepatitis E viruses in southern Italy [letter] Lancet 1994 Sep 10;344(8924):746–7

Pisanti FA see **Papaccio G**

Pisanti S see **Roitberg-Tambur A**

Pisanty S see **Greenfeld Z**

Pisanty S see **Markitziu A**

Pisapia A, Bine-Scheck F, Schesnowitz A, Domerego JJ, Maraud L, Canler A, Labban N, Viart R, Aubry P, Beruben E, et al. Intérêt de la cibenzoline dans le traitement préventif des arythmies auriculaires récidivantes. Ann Cardiol Angeiol (Paris) 1994 Mar;43(3):143–51 (Eng. Abstr.) **(Fre)**

Pisarek-Miedzińska D, Czech W. Zastosowanie beta-adrenolityków w leczeniu nadczynności tarczycy u kobiet ciężarnych. Pol Tyg Lek 1991 Apr 22–29; 46(17–18):323–4 (Eng. Abstr.) **(Pol)**

Pisarenko IA. O strukture i prichinakh nepsikhoticheskikh rasstrolstv u bol'nykh na kurorte. Vopr Kurortol Fizioter Lech Fiz Kult 1993 Jul–Aug; (4):40–1 **(Rus)**

Pisarenko OI, Lakomkin VL, Studneva IM, Timoshin AA, Kuzmin AI, Ruuge EK, Kapelko VI. Allopurinol-enhanced postischemic recovery in the isolated rat heart involves repletion of high-energy phosphates. Biochem Med Metab Biol 1994 Feb;51(1):16–26

Pisarenko OI see **Kapel'ko VI**

Pisarev MA, Kleiman de Pisarev DL. Biochemistry of thyroid regulation under normal and abnormal conditions. J Endocrinol Invest 1980 Jul–Sep;3(3):317–29 (148 ref.)

Pisarev VF see **Kibrik BS**

Pisarev VM see **Leshin AA**

Pisarev VM see **Pevnitskiĭ LA**

Pisareva VM see **Baĭmukanova GK**

Pisarevskiĭ AA see **Bel'kov AV**

Pisarevskiĭ GN see **Penin VA**

Pisařiková B see **Herzig I**

Pisar'kova EV see **Bogdanov OV**

Pisarri TE, Coleridge HM, Coleridge JC. Reflex bronchial vasodilation in dogs evoked by injection of a small volume of water into a bronchus. J Appl Physiol 1993 Nov; 75(5):2195–202

Pisarski GP, Greenhalgh DG, Warden GD. The management of perineal contractures in children with burns. J Burn Care Rehabil 1994 May–Jun;15(3):256–9

Pisarski P see **Kirste G**

Pisarski T see **Szymanowski K**

Pisarski T see **Wilczak M**

Pisaruk AV see **Korkushko OV**

Pisaruk HI see **Harris CV**

Pisati A see **Moscato G**

Pisati A see **Scordamaglia A**

Pisati G, Baruffini A, Bernabeo F, Stanizzi R. Bronchial provocation testing in the diagnosis of occupational asthma due to latex surgical gloves. Eur Respir J 1994 Feb; 7(2):332–6

Piscatelli SJ, Partington M, Hobar C, Gregory P, Siebert JW. Breast capsule contracture: is fibroblast activity associated with severity? Aesthetic Plast Surg 1994 Winter; 18(1):75–9

Pisch J, Berson AM, Harvey JC, Mishra S, Beattie EJ. Absorbable mesh in placement of temporary implants. Int J Radiat Oncol Biol Phys 1994 Feb 1;28(3):719–22

Pisch J see **Chadha M**

Pischedda A see **Urigo F**

Pischedda F see **Maggi G**

Pischedda F see **Oliaro A**

Pischedda G see **Gebbia V**

Pischetola M see **D'Aniello A**

Pischinger K see **Zimmerman K**

Pischke J see **Cajochen C**

Piscione F see **Bonaduce D**

Piscione F see **Esposito G**

Piscione F see **Golino P**

Piscione T see **Piacentini GL**

Piscioneri F see **Cohen B**

Pisciotta AV see **Safferman AZ**

Pisciotta V see **Yang CM**

Pisciotto P see **Bilgrami S**

Pisciotto PT, Snyder EL, Snyder JA, Frattaroli S, Hopfer SM, Rinder HM, Smith BR. In vitro characteristics of white cell–reduced single-unit platelet concentrates stored in syringes. Transfusion 1994 May;34(5):407–11

Pisciotto PT see **Goodnough LT**

Piscitelli D see **Grimaldi P**

Piscitelli D see **Resta L**

Piscitelli G see **Webster J**

Piscitelli MM, Aliperta M, Volpe A. Opacità rotondeggiante del polmone destro (caso clinico). Arch Monaldi Mal Torace 1990 Jan–Feb;45(1):49–57 (Eng. Abstr.) **(Ita)**

Piscitelli SC, Occhipinti DJ, Danziger LH, Hill C, West DP, Fischer JH. Therapeutic monitoring and pharmacist intervention in a Hansen's disease clinic. Ann Pharmacother 1993 Dec;27(12):1526–31

Piscitelli SC see **Berenguer J**

Piscitelli SC see **Rodvold KA**

Piscitelli SC see **Rushing DA**

Pisco JM, Martins JM, Garcia V, Correia MG, Figueiredo ML, Jalles N, Freitas JM, Leal FC. Shunt porto-sistémico intra-hepático transjugular. Acta Med Port 1994 Mar; 7(3):177–80 (Eng. Abstr.) **(Por)**

Piscopo B. Organizational climate, communication, and role strain in clinical nursing faculty. J Prof Nurs 1994 Mar–Apr;10(2):113–9

Piscopo JA. Impact of drug regulations and diversion control systems on legitimate narcolepsy patients. NIDA Res Monogr 1993;131:249–59 (13 ref.)

Piscopo M, Tomei L, De Petrocellis L, Geraci G. Anion-mediated lysine–arginine interaction. Evidence in Chaetopterus variopedatus sperm protamine. FEBS Lett 1993 Nov 8;334(1):125–7

Piscozzi A see **Filipello Marchisio V**

Pisegna JR, de Weerth A, Huppi K, Wank SA. Molecular cloning, functional expression, and chromosomal localization of the human cholecystokinin type A receptor. Ann N Y Acad Sci 1994 Mar 23;713:338–42

Pisegna JR, Slimak GG, Doppman JL, Strader DB, Metz DC, Benya RV, Orbuch M, Fishbeyn VA, Fraker DL, Norton JA, et al. An evaluation of human recombinant alpha interferon in patients with metastatic gastrinoma. Gastroenterology 1993 Oct;105(4):1179–83

Pisegna JR see **De Weerth A**

Pisegna JR see **Jensen RT**

Pisegna JR see **Wank SA**

Pişel NA, Popa A, Petrui ID. Considerații asupra incidenței bolilor cronice respiratorii în județul Hunedoara și a afecțiunilor internate în secția de pneumoftiziologie a spitalului Deva. Pneumoftiziologia 1992 Apr–Sep; 41(2–3):89–92 (Eng. Abstr.) **(Rum)**

Pisenti JM see **Abbott UK**

Piser TM, Lampe RA, Keith RA, Thayer SA. omega-Grammotoxin blocks action-potential-induced Ca2+ influx and whole-cell Ca2+ current in rat dorsal-root ganglion neurons. Pflugers Arch 1994 Feb; 426(3–4):214–20

Pisera D see **Duvilanski B**

Piserchio J see **Bodurtha J**

Piseri A see **Falconi MM**

Pisetsky DS. Autoantibodies and their significance. Curr Opin Rheumatol 1993 Sep;5(5):549–56 (44 ref.)

Pisetsky DS. DNA vaccination. A clue to memory? [editorial] Hum Immunol 1993 Dec;38(4):241–2

Pisetsky DS, Reich C. Stimulation of in vitro proliferation of murine lymphocytes by synthetic oligodeoxynucleotides. Mol Biol Rep 1993 Oct;18(3):217–21

Pisetsky DS, Reich CF. The influence of DNA size on the binding of anti-DNA antibodies in the solid and fluid phase. Clin Immunol Immunopathol 1994 Sep;72(3):350–6

Pisetsky DS, Reich CF. Stimulation of murine lymphocyte proliferation by a phosphorothioate oligonucleotide with antisense activity for herpes simplex virus. Life Sci 1994; 54(2):101–7

Pisetsky DS see **Bloom DD**

Pisetsky DS see **Dooley MA**

Pisetsky DS see **Palmer SM**

Pisetsky DS see **Polisson RP**

Pisetsky DS see **Wang J**

Pisetsky DS see **Weinberg JB**

Pishak MM see **Liashuk PM**

Pishak VP. Sproba poiednanogo vykladannia fiziologiĭ i patologiĭ systemy dykhannia. Fiziol Zh 1992 Nov–Dec; 38(6):110–1 **(Ukr)**

Pisharodi LR, Cary D, Bernacki EG Jr. Elastofibroma dorsi: diagnostic problems and pitfalls. Diagn Cytopathol 1994; 10(3):242–4

Pisharodi M see **Chandran AP**

Pisharody S see **Lang FF**

Pisharody S see **Newcomb EW**

Pishchuk VN see **Semenova EA**

Pishko M see **Linke B**

Pisi E see **Bianchi G**

Pisi E see **Bianchi GP**

Pisi E see **De Mitri MS**

Pisi E see **Fiorentino M**

Pisi E see **Lugo G**

Pisică G see **Ivan A**

Pisicchio G see **Papini E**

Pisilli L see **Fodor M**

Piskač P see **Jurka M**

Piskač P see **Riebel O**

Piskala A see **Vachálková A**

Piskarev IuG, Tikhomirov IuP, Chumakova TF. Eksperimental'noe obosnovanie predel'no dopustimoĭ kontsentratsii 2-étilgeksilakrilata v vode vodoemov. Gig Sanit 1993 Mar;(3):16–7 **(Rus)**

Piskarskas A see **Kirveliene V**

Piske R see **Siqueira M**

Piskin E, Tuncel A, Denizli A, Ayhan H. Monosize microbeads based on polystyrene and their modified forms for some selected medical and biological applications. J Biomater Sci Polym Ed 1994;5(5):451–71 (93 ref.)
Piskin E see **Dixit V**
Piskin E see **Oral A**
Pisklakov SV see **Dedov II**
Pisko EJ see **Clegg DO**
Piskorska D, Kopieczna-Grzebieniak E. Pozakomórkowe białka przenoszące lipidy. Przegl Lek 1992;49(12):413–5 (25 ref.) **(Pol)**
Piskorska D see **Kopieczna-Grzebieniak E**
Piskorskiĭ VI see **Vdovichenko VI**
Piskorzyńska M see **Rokicki J**
Piskóthy A see **Kádár K**
Piskula M see **Terao J**
Piskunov SA see **Fokin AA**
Piskur J. Inheritance of the yeast mitochondrial genome. Plasmid 1994 May;31(3):229–41 (66 ref.)
Piskur J, Kielland-Brandt MC. Folding and secretion of Saccharomyces cerevisiae carboxypeptidase Y are influenced by fusion with short heterologous peptides. Biotechnol Appl Biochem 1993 Dec;18 (Pt 3):239–57
Piskur J, Kolbak D, Søndergaard L, Pedersen MB. The dominant mutation Suppressor of black indicates that de novo pyrimidine biosynthesis is involved in the Drosophila tan pigmentation pathway. Mol Gen Genet 1993 Nov; 241(3–4):335–40
Piskur J see **Schultz J**
Pison G see **Aaby P**
Pison U see **Böck JC**
Pison U see **Rossaint R**
Pisoni DB see **Duffy SA**
Pisoni DB see **Lively SE**
Pisoni GB see **Cassi E**
Pispirigos K, Catsoulakos P, Karakiulakis G. Evaluation of kidney and liver subacute toxicity of antitumor agents using serum biochemical parameters in rats. Biochem Mol Biol Int 1993 Nov;31(3):565–73
Pissanos BW, Allison PC. Students' constructs of elementary school physical education. Res Q Exerc Sport 1993 Dec; 64(4):425–35
Pissard S, Beuzard Y. A potential regulatory region for the expression of fetal hemoglobin in sickle cell disease. Blood 1994 Jul 1;84(1):331–8
Pissas A see **Riquet M**
Pissas A see **Thervet L**
Pissiotis C see **Voros D**
Pissiotis CA. Surgical common trunk training in Europe. Postgrad Med J 1993;69 Suppl 2:S25–7; discussion S28–9
Pissiotis E, Spangberg L. The importance of the culture medium on human dental pulp cell attachment. Arch Oral Biol 1993 Aug;38(8):641–7
Pistacchio E see **Spampinato S**
Pistěk T see **Krchňák V**
Pistelli A, Mollace V, Nistico G, Salvemini D, Vane J. Nitroblue tetrazolium inhibits oxidation of glyceryl trinitrate to nitric oxide in bovine aortic smooth muscle cells. Biochem Pharmacol 1994 May 18;47(10):1737–42
Pistelli A see **Masini E**
Pistelli A see **Salvemini D**
Pistelli L, Nieri E, Bilia AR, Marsili A, Scarpato R. Chemical constituents of Aristolochia rigida and mutagenic activity of aristolochic acid IV. J Nat Prod 1993 Sep;56(9):1605–8
Pistelli L see **Migliore L**
Pistelli R see **Corbo GM**
Pistelli R see **Ferrante E**
Pistelli R see **Forastiere F**
Pistello M, Maggi F, Vatteroni L, Cecconi N, Panicucci F, Bresci GP, Gambardella L, Taddei M, Bionda A, Tuoni M, et al. Prevalence of hepatitis C virus genotypes in Italy. J Clin Microbiol 1994 Jan;32(1):232–4
Pistello M see **Bendinelli M**
Pistello M see **Ongrádi J**
Pistello M see **Poli A**
Pistenmaa DA see **Rosenthal DI**
Pisters EM see **Kimball TR**
Pisters KM, Kris MG, Gralla RJ, Hilaris B, McCormack PM, Bains MS, Martini N. Randomized trial comparing postoperative chemotherapy with vindesine and cisplatin plus thoracic irradiation with irradiation alone in stage III (N2) non-small cell lung cancer. J Surg Oncol 1994 Aug; 56(4):236–41
Pisters KM see **Baltzer L**
Pisters KM see **Francis PA**
Pisters KM see **Kris MG**
Pisters KM see **Tyson LB**
Pisters LL see **Bandyk MG**
Pisters LL see **Navone NM**
Pisters PW, Harrison LB, Woodruff JM, Gaynor JJ, Brennan MF. A prospective randomized trial of adjuvant brachytherapy in the management of low-grade soft tissue sarcomas of the extremity and superficial trunk. J Clin Oncol 1994 Jun;12(6):1150–5
Pisters PW, Pachter HL. Autologous splenic transplantation for splenic trauma. Ann Surg 1994 Mar;219(3):225–35
Pisters PW, Pearlstone DB. Protein and amino acid metabolism in cancer cachexia: investigative techniques and therapeutic interventions. Crit Rev Clin Lab Sci 1993; 30(3):223–72 (351 ref.)
Pisters PW see **Newman E**
Pistevos AK see **Darsinos JT**
Pistidda P see **Gilman JG**
Pistidda P see **Oggiano L**
Pistillo A see **Roda A**
Pistis G see **Cornacchia D**
Pistis MP see **Marongiu F**
Pistl J see **Bires J**
Pistl J see **Mudron P**
Pistner H, Gutwald R, Ordung R, Reuther J, Mühling J. Poly(L-lactide): a long-term degradation study in vivo. I. Biological results. Biomaterials 1993 Jul;14(9):671–7
Pistner H, Reuther JF, Bill J, Michel C, Reinhart E. Mikrochirurgische Scapulatransplantate zur Rekonstruktion des Gesichtsschädels—Erfahrungen mit 44 Patienten. Fortschr Kiefer Gesichtschir 1994;39:122–6 (Eng. Abstr.) **(Ger)**
Pistner H, Stallforth H, Gutwald R, Mühling J, Reuther J, Michel C. Poly(L-lactide): a long-term degradation study in vivo. Part II: Physico-mechanical behaviour of implants. Biomaterials 1994 May;15(6):439–50
Pistner H see **Ordung R**
Pisto JD see **Jahr JS**
Pistoi S see **Gambarotta G**
Pistoia D, Di Stefano R, Arista S, Ammatuna P. Determinazione sierologica di immunita antiparotitica in un campione di popolazione palermitana. Boll Ist Sieroter Milan 1991–92;70(1–2):483–5 (Eng. Abstr.) **(Ita)**
Pistoia V, Corcione A, Baldi L, Zupo S, Dono M, Ferrarini M. Production of hematopoietic growth factors by human B lymphocytes: mechanisms and possible implications. Stem Cells (Dayt) 1993 Jul;11 Suppl 2:150–5
Pistoia V see **Bianchi-Scarrà G**
Pistoia V see **Corcione A**
Pistoia V see **D'Avanzo M**
Pistoia V see **Picco P**
Pistolese GR, Ippoliti A, Crispo E, Ronchey S, Marchetti AA. Is the use of shunts in carotid endarterectomy still a problem? Eur J Vasc Surg 1993 Nov;7(6):604–9 (92 ref.)
Pistolesi C see **Pollini GP**
Piston DW see **Niggli E**
Piston DW see **Williams RM**
Piston RW, Engh CA, De Carvalho PI, Suthers K. Osteonecrosis of the femoral head treated with total hip arthroplasty without cement. J Bone Joint Surg Am 1994 Feb;76(2):202–14
Pistone M see **Arciti C**
Pistone M see **Manduca P**
Pistone MC see **Pasotti D**
Pistono PG see **Ronchetto F**
Pistor S, Chakraborty T, Niebuhr K, Domann E, Wehland J. The ActA protein of Listeria monocytogenes acts as a nucleator inducing reorganization of the actin cytoskeleton. EMBO J 1994 Feb 15;13(4):758–63
Pistorale T see **Morselli P**
Pistorello M see **Boggild MD**
Pistoresi Palencia MC see **Gea S**
Pistorius AM, de Grip WJ. Rhodopsin's secondary structure revisited: assignment of structural elements. Biochem Biophys Res Commun 1994 Feb 15;198(3):1040–5
Pistorius AM, Groenen PJ, De Grip WJ. Infrared analysis of peptide succinimide derivatives. Int J Pept Protein Res 1993 Dec;42(6):570–7
Pistorius LR, Kruger TF, van der Merwe JP. Kunsmatige inseminasie met donorsemen. S Afr Med J 1993 Jun; 83(6):381–2 **(Afr)**
Pistorius M see **Hopman MT**
Pistorius MA, de Faucal P, Planchon B, Grolleau JY. Intérêt du test d'Allen dans la recherche d'une artériopathie distale au cours du phénomène de Raynaud. Etude prospective sur une série continue de 576 patients. J Mal Vasc 1994; 19(1):17–21 (Eng. Abstr.) **(Fre)**
Pistorius MA, Elkouri D, de Faucal P, Jego P, Peltier P, Planchon B. Phlébite pelvienne révélée par une embolie artérielle paradoxale. J Mal Vasc 1994;19(2):151–3 (Eng. Abstr.) **(Fre)**
Pistorius MA, Jego P, Sagan C, Noel S, Dupas B, Planchon B. Manifestations emboliques artérielles des membres inférieurs révélant une maladie de Takayasu de siège aorto-iliaque isolé. J Mal Vasc 1993;18(4):331–5 (Eng. Abstr.) **(Fre)**
Pistorius MA, Noel S, de Faucal P, Buzelin F, Dupas B, Planchon B. Thrombose de l'aorte au cours d'une endocardite aiguë à staphylocoque doré. J Mal Vasc 1993; 18(4):327–30 (Eng. Abstr.) **(Fre)**
Pistorius MA, Planchon B. Evaluation des réflexes vasomoteurs posturaux des membres inférieurs chez le sujet sain. J Mal Vasc 1994;19(2):126–31 (Eng. Abstr.) **(Fre)**
Pistorius MA, Planchon B, Brezin G, Paillard C. Etude comparée de la réactivité vasculaire digitale en fonction du sexe. J Mal Vasc 1994;19(2):103–7 (Eng. Abstr.) **(Fre)**
Pistorius MA, Planchon B, de Faucal P. Plethysmographic cold test for diagnosis and evaluation of the severity of Raynaud's phenomenon. Validation of the method by factorial analysis of correspondences in 541 patients. Int Angiol 1994 Mar;13(1):10–4
Pistorius MA, Said L, Planchon B. Etude comparée de l'efficacité d'une anti vitamine K a faible dose et d'une héparine de bas poids moléculaire a dose préventive dans la prévention des récidives après traitement curatif d'une thrombose veineuse profonde du sujet agé. J Mal Vasc 1994;19(1):68 **(Fre)**
Pistorius MA see **Planchon B**
Pistoso S see **Conte D**
Pistoso S see **Piubello W**
Pistotnik E see **Gilles AM**
Pistrang N see **Barker C**
Pistritto A see **Panebianco V**
Piszczek I, Błaszyk K. Nieinwazyjna ocena czynności obu komór serca oraz zaburzeń rytmu u chorych na przewlekłą nieswoistą chorobę oskrzelowo-płucną. Pol Tyg Lek 1993 Feb 15–22;48(7–8):164–6 **(Pol)**
Piszczek I, Cieśliński A. Echokardiograficzna ocena niedomykalnosci zastawki dwudzielnej u chorych po przebytym zawale serca. Kardiol Pol 1993 Sep;39(9):177–81 (Eng. Abstr.) **(Pol)**
Piszko P see **Lewczuk J**
Pisztora F. A szerelem lélektana és kórlélektana az irodalomban és a forenzikus pszichiátriában. Orv Hetil 1993 Oct 31;134(44):2437–9 **(Hun)**
Pita J see **Alarcón T**
Pita JC see **Buckwalter JA**
Pita JC see **Müller FJ**
Pita JC see **Setton LA**
Pita S see **González CA**
Pita Fernández S. Evaluación del comunicaciones del XIII Congreso de Medicina Familiar y Comunitaria. La Coruna. Aten Primaria 1994 Feb 28;13(3):150–2 **(Spa)**
Pita Fernández S see **Casariego Vales E**
Pita Ramírez L see **Guzmán J**
Pitalia AK, Liu-Yin JA, Freemont AJ, Morris DJ, Fitzmaurice RJ. Immunohistological detection of human herpes virus 6 in formalin-fixed, paraffin-embedded lung tissues. J Med Virol 1993 Oct;41(2):103–7
Pitanguy I. [Contribution to the treatment of the benign deformities of the breast] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Mar;9(2):87–8 **(Chi)**
Pitarch L see **Conós J**
Pitari G, Dupré S, Fusco C, Maurizi G, Campanella C. Jelly plug dissolution in Discoglossus pictus eggs (Anura) involves peroxidase-like activity and oxidative opening of disulphide bonds. Zygote 1993 Feb;1(1):61–9
Pitari G see **D'Andrea G**
Pitaro N see **Berrettini S**
Pitaro N see **Ferri C**
Pitarque MA. The Latino community. Womens Health Issues 1994 Summer;4(2):88–90
Pitaru S, Kotev-Emeth S, Noff D, Kaffuler S, Savion N. Effect of basic fibroblast growth factor on the growth and differentiation of adult stromal bone marrow cells: enhanced development of mineralized bone-like tissue in culture. J Bone Miner Res 1993 Aug;8(8):919–29
Pitaru S, McCulloch CA, Narayanan SA. Cellular origins and differentiation control mechanisms during periodontal development and wound healing. J Periodontal Res 1994 Mar;29(2):81–94 (156 ref.)
Pitaru S, Savion N, Hekmati H, Olson S, Narayanan SA. Molecular and cellular interactions of a cementum attachment protein with periodontal cells and cementum matrix components. J Periodontal Res 1993 Nov;28(6 Pt 2):560–2
Pitaru S see **Keila S**
Pitas RE see **Mas-Oliva J**
Pitas RE see **Nathan BP**
Pitcavage JG. Integrated delivery systems: one staff's experience. Pa Med 1994 Apr;97(4):18–9
Pitche V see **Mijiyawa M**
Pitchenik AE. The changing face of tuberculosis. Proc Annu Meet Med Sect Am Counc Life Insur 1993; :171–80
Pitcher A see **Roberts GW**
Pitcher D see **DaMassa AJ**
Pitcher DA see **Breiter HC**
Pitcher DE see **Zacker KA**
Pitcher J see **Lefkowitz RJ**
Pitcher JA see **Touhara K**
Pitcher JD see **Schofield TD**
Pitcher ME, Davidson TI, Fisher C, Thomas JM. Post irradiation sarcoma of soft tissue and bone. Eur J Surg Oncol 1994 Feb;20(1):53–6
Pitcher ME, Thomas JM. Functional compartmental resection for soft tissue sarcomas. Eur J Surg Oncol 1994 Aug;20(4):441–5
Pitcher O see **Fordham JN**
Pitcher T, Buffenstein R. Passive uptake in the small intestine and active uptake in the hindgut contribute to the highly efficient mineral metabolism of the common mole-rat, Cryptomys hottentotus. Br J Nutr 1994 Apr;71(4):573–82
Pitcher T see **Buffenstein R**
Pitchford DG see **Schnitzler CM**
Pitchford S see **Johnson RM**
Pitchon HE see **Leo YS**
Pitchon HE see **Meyer RD**
Pitchot W, Gonzalez Moreno A, Hansenne M, Wauthy J, Anssesu M. Rôle du système dopaminergique dans la dépression: corrélats cliniques du test à l'apomorphine. Acta Psychiatr Belg 1993;93 Spec No:343–58 (78 ref.) (Eng. Abstr.) **(Fre)**
Pitchot W see **Machurot PY**
Pitchot W see **Schittecatte M**
Pitchumoni CS see **Agarwal N**
Pitchumoni CS see **Aurisicchio LN**
Pitchumoni CS see **Chari ST**

Pitchumoni CS see **Shah S**
Pitei D see **Stevens MJ**
Pitel F, Lantier I, Tabet-Aoul K, Saidi-Mehtar N, Elsen JM, Lantier F, Gellin J. TNP1 gene: a sheep polymorphic marker for a conserved region among mammals. Mamm Genome 1994 Jun;5(6):390–2
Pitel P see **Borger JA**
Pitel P see **Sharma R**
Pitera JE see **Pitera R**
Pitera R, Pitera JE, Mufti GJ, Salisbury JR. Modification of standard proteinase K/phenol method for extraction of DNA from small tumour biopsies. Pathol Res Pract 1993 Sep;189(8):882–7
Pitetti KH, Barrett PJ, Campbell KD, Malzahn DE. The effect of lower body positive pressure on the exercise capacity of individuals with spinal cord injury. Med Sci Sports Exerc 1994 Apr;26(4):463–8
Pitetti KH see **Climstein M**
Pitha J see **Gerloczy A**
Pitha J see **Glusac EJ**
Pitha J see **Harata K**
Pit'ha J see **Sochman J**
Pitha J see **Taylor GT**
Pitha J see **Uekama K**
Pitha JV see **Slater LN**
Pitha PM see **Au WC**
Pitha PM see **Popik W**
Pitha PM see **Su Y**
Pitha PM see **Vlach J**
Pitha PM see **Zhong F**
Pithal PM see **Su Y**
Pither CE see **Ralphs JA**
Pither CE see **Williams AC**
Pithers WD. Process evaluation of a group therapy component designed to enhance sex offenders' empathy for sexual abuse survivors. Behav Res Ther 1994 Jun; 32(5):565–70
Pithie A see **Steven N**
Pithie AD, Malin AS, Robertson VJ. Salmonella and shigella bacteraemia in Zimbabwe. Cent Afr J Med 1993 Jun; 39(6):110–2
Pithsy A see **Boussard P**
Pitiot M see **Contard S**
Pitiot M see **Herpin D**
Pitkäjärvi T see **Nikkilä M**
Pitkälä K, Kinnunen K, Tilvis R. Vanhusten avohoidon vaikuttavuus. Duodecim 1993;109(7):567–75 (46 ref.) **(Fin)**
Pitkänen A, Amaral DG. The distribution of GABAergic cells, fibers, and terminals in the monkey amygdaloid complex: an immunohistochemical and in situ hybridization study. J Neurosci 1994 Apr;14(4):2200–24
Pitkänen E see **Belyaeva NF**
Pitkänen M, Kyttä J, Rosenberg PH. Comparison of 2-chloroprocaine and prilocaine for intravenous regional anaesthesia of the arm: a clinical study. Anaesthesia 1993 Dec;48(12):1091–3
Pitkänen M, Manninen H. Sidebending versus flexion–extension radiographs in lumbar spinal instability. Clin Radiol 1994 Feb;49(2):109–14
Pitkänen M, Sirviö J, Lahtinen H, Koivisto E, Riekkinen P. d-Cycloserine, a partial agonist at the glycine site, enhances the excitability of dentate granule cells in vivo in rats. Eur J Pharmacol 1994 Feb 21;253(1–2):125–9
Pitkänen M see **Heavner JE**
Pitkänen M see **Hyödynmaa S**
Pitkänen M see **Kosunen A**
Pitkänen M see **Niemi L**
Pitkänen M see **Pere P**
Pitkänen M see **Taivainen T**
Pitkänen MT, Niemi L, Tuominen MK, Rosenberg PH. Effect of tropisetron, a 5-HT3 receptor antagonist, on analgesia and nausea after intrathecal morphine. Br J Anaesth 1993 Nov;71(5):681–4
Pitkänen O, Takala J, Pöyhönen M, Kari A. Nutrition status, severity of illness, and thermogenic response to parenteral nutrition. Nutrition 1993 Sep–Oct;9(5):411–7
Pitkänen O, Takala J, Pöyhönen M, Kari A. Branched-chain and mixed amino acid solutions and thermogenesis in postoperative patients. Nutrition 1994 Mar–Apr; 10(2):132–7
Pitkänen O see **Pöyhönen MJ**
Pitkänen S, Salo MK, Kuusela P, Holmberg C, Simell O, Heikinheimo M. Serum levels of oncofetal markers CA 125, CA 19-9, and alpha-fetoprotein in children with hereditary tyrosinemia type I. Pediatr Res 1994 Feb; 35(2):205–8
Pitkänen Y see **Kiilholma P**
Pitkänen Y see **Virtanen H**
Pitkänen YA see **Kiilholma PJ**
Pitkäniemi J see **Alfthan G**
Pitkäniemi J see **Karvonen M**
Pitkäniemi J see **Tuomilehto J**
Pitkäniemi J see **Virtanen SM**
Pitkäranta A, Hovi T. Induction of interferon in human leukocyte cultures by natural pathogenic respiratory viruses. J Interferon Res 1993 Dec;13(6):423–6
Pitkethly DT see **Chaudhri K**
Pitkianen AA see **Nevskiĭ IM**
Pitkin AD, Eykyn SJ. Covert multi-focal infective arthritis. J Infect 1993 Nov;27(3):297–300
Pitkin AD, Roberts CM, Wedzicha JA. Arterialised earlobe blood gas analysis: an underused technique. Thorax 1994 Apr;49(4):364–6
Pitkin RM. Statistical evaluation of manuscripts: it's all in the numbers [editorial] Obstet Gynecol 1994 Jun; 83(6):1043–4
Pitkin RM. Conflict of interest [editorial] Obstet Gynecol 1994 Sep;84(3):458–9
Pitkin Z see **Miesowicz F**
Pitkova S see **Sedlakova A**
Pitlik S see **Grosskopf I**
Pitlik S see **Huminer D**
Pitlik SD see **Huminer D**
Pitlik SD see **Leibovici L**
Pitluck S see **Daftari I**
Pitluk HC see **Plecha EJ**
Pitluk Z see **Miklos D**
Pitman A see **Mauser PJ**
Pitman DR, Palmer MA, Depiazzi LJ. The laboratory culture of Dichelobacter nodosus in a footrot eradication program. Aust Vet J 1994 Apr;71(4):109–12
Pitman EB, Layton HE, Moore LC. Numerical simulation of propagating concentration profiles in renal tubules. Bull Math Biol 1994 May;56(3):567–86
Pitman EB see **Layton HE**
Pitman R see **Bobkov A**
Pitman RK, Orr SP, Lasko NB. Effects of intranasal vasopressin and oxytocin on physiologic responding during personal combat imagery in Vietnam veterans with posttraumatic stress disorder. Psychiatry Res 1993 Aug; 48(2):107–17
Pitman V, Stoll P, Hoffman J. Flumazenil for reversal of respiratory depression [letter] Am J Hosp Pharm 1994 Jan 15;51(2):235–6, 239
Pitner J see **Pennypacker LC**
Pitney MR, Beran RG, Jones A. A simultaneous electrocardiogram is important when electroencephalography is used in the evaluation of loss of consciousness. Electroencephalogr Clin Neurophysiol 1994 Mar;90(3):246–8
Pitney MR see **Allan R**
Pitney MR see **Giles RW**
Pitney MR see **Richardson M**
Piton A see **Kahn JF**
Piton C, Laville JM. Les paralysies cubitales après embrochage percutané en croix des fractures supracondyliennes de l'humérus de l'enfant. Rev Chir Orthop Reparatrice Appar Mot 1993;79(5):415–7 (Eng. Abstr.) **(Fre)**
Piton C see **Girbe F**
Pitort V see **Bobichon H**
Pitossi F, Blank A, Schröder A, Schwarz A, Hüssi P, Schwemmle M, Pavlovic J, Staeheli P. A functional GTP-binding motif is necessary for antiviral activity of Mx proteins. J Virol 1993 Nov;67(11):6726–32
Pitossi F see **Pavlovic J**
Pitot HC. Multistage carcinogenesis—genetic and epigenetic mechanisms in relation to cancer prevention. Cancer Detect Prev 1993;17(6):567–73 (76 ref.)
Pitot HC, Dragan YP. The multistage nature of chemically induced hepatocarcinogenesis in the rat. Drug Metab Rev 1994;26(1–2):209–20 (40 ref.)
Pitot HC see **Borges T**
Pitot HC see **Dragan YP**
Pitot HC see **Hully JR**
Pitot HC see **Neveu MJ**
Pitot HC see **Ogawa H**
Pitot HC see **Sargent LM**
Pitot HC see **Takimoto K**
Pitot HC 4th, Rubin J, Kovach JS, Schutt AJ, Adamson PC. all-trans retinoic acid: a dose-seeking study in solid tumors. Ann N Y Acad Sci 1993 Dec 31;691:250–2
Pitoulis G see **Batrinos ML**
Pitoura T see **Costaridou L**
Pitout J see **Hussey G**
Pitovski DZ, Drescher MJ, Drescher DG. High affinity aldosterone binding sites (type I receptors) in the mammalian inner ear. Hear Res 1993 Sep;69(1–2):10–4
Pitr K see **Volf K**
Pitra C see **Hildebrandt T**
Pitrak D see **Kazi S**
Pitrak DL see **DeGuzman LJ**
Pitrak DL see **Holzer TJ**
Pitre BR see **O'Brien PH**
Pitre C see **Massicotte D**
Pitre J see **Houssin D**
Pitre J see **Soubrane O**
Pitre S. QA through exception reporting. Radiol Technol 1993 Nov-Dec;65(2):125–6
Pitre TM see **Gentile AT**
Pitrelli G see **Chimenti R**
Pitrelli N see **Nardi M**
Pitriuk IA see **Nikitin DI**
Pitrolo F see **Mancuso L**
Pitrová S, Vrabec J, Hallová H, Koryata J. Od Beerova nože k tunelovému řezu. Cesk Oftalmol 1994 Apr;50 Suppl:S19–25 (Eng. Abstr.) **(Cze)**
Pitsakis P see **Abrutyn E**
Pitsakis P see **Woods GL**
Pitsakis PG see **Levison ME**
Pitsakis PG see **Whitman MS**
Pitsavos C see **Triposkiadis F**
Pitsch RJ, Becker JM, Dayton MT. The occurrence of colon cancer in patients with known premalignant colonic mucosal diseases. J Surg Res 1994 Aug;57(2):293–8
Pitscheider W see **Crepaz R**
Pitscheider W see **Erlicher A**
Pitscheider W see **Knoll P**
Pitschner HF see **Musial WJ**
Pitschner HF see **Neuzner J**
Pitsiavas V see **Smerdely P**
Pitsikas N, Brambilla A, Borsini F. DAU 6215, a novel 5-HT3 receptor antagonist, improves performance in the aged rat in the Morris water maze task. Neurobiol Aging 1993 Nov-Dec;14(6):561–4
Pitsikas N, Brambilla A, Borsini F. Effect of DAU 6215, a novel 5-HT3 receptor antagonist, on scopolamine-induced amnesia in the rat in a spatial learning task. Pharmacol Biochem Behav 1994 Jan;47(1):95–9
Pitsikas N see **Brambilla A**
Pitsillides AA, Will RK, Bayliss MT, Edwards JC. Circulating and synovial fluid hyaluronan levels. Effects of intraarticular corticosteroid on the concentration and the rate of turnover. Arthritis Rheum 1994 Jul;37(7):1030–8
Pitsillides AA, Worrall JG, Wilkinson LS, Bayliss MT, Edwards JC. Hyaluronan concentration in non-inflamed and rheumatoid synovium [see comments] Br J Rheumatol 1994 Jan;33(1):5–10. Comment in: Br J Rheumatol 1994 Jan;33(1):1–2.
Pitsillides AA see **Edwards JC**
Pitson D, Bhaskaran V, Bond H, Yarnold R, Drewett R. Effectiveness of knee replacement surgery in arthritis. Int J Nurs Stud 1994 Feb;31(1):49–56
Pitson D see **Ali NJ**
Pitson GA see **Chetty R**
Pitsouni E see **Matsiota-Bernard P**
Pitt AM, Fleckenstein JL, Greenlee RG Jr, Burns DK, Bryan WW, Haller R. MRI-guided biopsy in inflammatory myopathy: initial results. Magn Reson Imaging 1993; 11(8):1093–9
Pitt AM see **Steen RG**
Pitt B. The Quinapril Ischemic Event Trial (QUIET). Blood Press Suppl 1992;4:11–2
Pitt B. Blockade of the renin-angiotensin system. Effect on mortality in patients with left ventricular systolic dysfunction. Cardiol Clin 1994 Feb;12(1):101–14 (61 ref.)
Pitt B. Use of 'Xapril' in patients with chronic heart failure. A paradigm or epitaph for our times? Circulation 1994 Sep; 90(3):1550–1
Pitt B. Pharmacologic treatment of heart failure with standard drugs. Curr Opin Cardiol 1994 May;9(3):289–94 (48 ref.)
Pitt B see **de Cesare NB**
Pitt B see **Flaherty JT**
Pitt B see **Pflugfelder PW**
Pitt BM see **Tan RS**
Pitt BR, Weng W, Steve AR, Blakely RD, Reynolds I, Davies P. Serotonin increases DNA synthesis in rat proximal and distal pulmonary vascular smooth muscle cells in culture. Am J Physiol 1994 Feb;266(2 Pt 1):L178–86
Pitt BR see **Evans RR**
Pitt BR see **Johnson BA**
Pitt BR see **Nakayama DK**
Pitt BR see **Schwarz MA**
Pitt CG see **Shah SS**
Pitt D, Barnes JC. Calcium homeostasis, signalling and protein phosphorylation during calcium-induced conidiation in Penicillium notatum. J Gen Microbiol 1993 Dec;139 (Pt 12):3053–63
Pitt E see **Smye SW**
Pitt GS, Brandt R, Lin KC, Devreotes PN, Schaap P. Extracellular cAMP is sufficient to restore developmental gene expression and morphogenesis in Dictyostelium cells lacking the aggregation adenylyl cyclase (ACA). Genes Dev 1993 Nov;7(11):2172–80
Pitt GS see **Johnson RL**
Pitt H see **Williams CO**
Pitt HA, Venbrux AC, Coleman J, Prescott CA, Johnson MS, Osterman FA Jr, Cameron JL. Intrahepatic stones. The transhepatic team approach. Ann Surg 1994 May; 219(5):527–35; discussion 535–7
Pitt HA see **Ahrendt SA**
Pitt HA see **Danner DB**
Pitt HA see **Kaufman HS**
Pitt HA see **Lipsett PA**
Pitt HA see **Nordback IH**
Pitt HA see **Steiner CA**
Pitt HA see **Tierney S**
Pitt HA see **Yung BC**
Pitt JA see **Bestervelt LL**
Pitt JI. A modified creatine sucrose medium for differentiation of species in Penicillium subgenus Penicillium. J Appl Bacteriol 1993 Dec;75(6):559–63
Pitt JI, Hocking AD, Bhudhasamai K, Miscamble BF, Wheeler KA, Tanboon-Ek P. The normal mycoflora of commodities from Thailand. 1. Nuts and oilseeds. Int J Food Microbiol 1993 Dec;20(4):211–26
Pitt JJ. Novel glycine conjugates in medium-chain acyl-CoA dehydrogenase deficiency. J Inherit Metab Dis 1993;16(2):392–8
Pitt JJ, Poulos A. Excretion of 3,6-epoxydicarboxylic acids in peroxisomal disorders. Clin Chim Acta 1993 Dec 31; 223(1–2):23–9
Pitt M. ST depression and myocardial infarction [letter; comment] Lancet 1994 Feb 5;343(8893):363. Comment on:

Lancet 1993 Nov 13;342(8881):1204–7.

Pitt MA, Coyne JD, Harris M, McWilliam LJ. Dermatofibrosarcoma protuberans recurring as a giant cell fibroblastoma with subsequent fibrosarcomatous change [letter; comment] Histopathology 1994 Feb;24(2):197–8. Comment on: Histopathology 1992 Aug;21(2):184–7.

Pitt MA, Knox WF, Haboubi NY. Multinucleated stromal giant cells of the colonic lamina propria in ulcerative colitis [see comments] J Clin Pathol 1993 Sep;46(9):874–5. Comment in: J Clin Pathol 1994 Apr;47(4):382.

Pitt MA, Roberts IS, Agbamu DA, Eydes BP. The nature of atypical multinucleated stromal cells: a study of 37 cases from different sites. Histopathology 1993 Aug;23(2):137–45

Pitt MA, Samuel AG. An empirical and meta-analytic evaluation of the phoneme identification task. J Exp Psychol Hum Percept Perform 1993 Aug; 19(4):699–725

Pitt MA see **Baily GG**
Pitt MC see **Cross JH**
Pitt MC see **Quirk JA**
Pitt MC see **Reardon W**

Pitt P, Compston J, Trivedi P, Salisbury J, Berry H, Moniz C, Parsons V. Systemic bone changes accompanying early rheumatoid arthritis in patients treated with nonsteroidal antiinflammatory drugs alone. Clin Orthop 1994 Jan; (298):250–8

Pitt P, Mowat A, Williams R, Hamilton E. Hepatic hypertrophic osteoarthropathy and liver transplantation. Ann Rheum Dis 1994 May;53(5):338–40

Pitt PI see **Li F**
Pitt RE see **Ruffing NA**
Pitt S see **Cao QP**
Pitt T see **Cross G**

Pitt TL. Bacterial typing systems: the way ahead [editorial] J Med Microbiol 1994 Jan;40(1):1–2

Pitt TL see **Smith DL**
Pitt TL see **Taylor RF**
Pitt TL see **Tsang V**

Pitt WG, McBride MO, Barton AJ, Sagers RD. Air-water interface displaces adsorbed bacteria. Biomaterials 1993 Jul; 14(8):605–8

Pitt WR, Balanda KP, Nixon J. Child injury in Brisbane South 1985–91: implications for future injury surveillance. J Paediatr Child Health 1994 Apr;30(2):114–22

Pitt WR, Thomas S, Nixon J, Clark R, Battistutta D, Acton C. Trends in head injuries among child bicyclists. BMJ 1994 Jan 15;308(6922):177

Pitt WR see **Acton CH**
Pitt WR see **Thomas S**
Pitt WR see **Webb NJ**
Pitt Ford TR see **McDonald F**

Pitt-Miller PL, Elcock BJ, Maharaj M. The management of status epilepticus with a continuous propofol infusion. Anesth Analg 1994 Jun;78(6):1193–4

Pitta I da R see **de Lima JG**

Pittalis MC, Dalprà L, Torricelli F, Rizzo N, Nocera G, Cariati E, Santarini L, Tibiletti MG, Agosti S, Bovicelli L, et al. The predictive value of cytogenetic diagnosis after CVS based on 4860 cases with both direct and culture methods. Prenat Diagn 1994 Apr;14(4):267–78

Pittalis MC, Santarini L, Bovicelli L. Prenatal diagnosis of a heterochromatic 18p+ heteromorphism [letter] Prenat Diagn 1994 Jan;14(1):72–3

Pittalis S see **Crispino S**
Pittalis S see **Lissoni P**
Pittaluga J see **de Marchena E**
Pittaluga RR see **Dominguez R**
Pittaluga S see **Cheung WY**
Pittaluga S see **De Wolf-Peeters C**
Pittaluga S see **Nicholls JM**
Pittalwala TS see **Harlow GR**
Pittard AJ see **Pi J**
Pittard AJ see **Siemering KR**
Pittard AJ see **Wilson IW**
Pittard AJ see **Yang J**
Pittard AJ see **Zhang Y**
Pittard S see **Moore EA**
Pittard WB 3rd see **Hulsey TC**
Pittau M see **Leoni A**

Pittaway DE, Takacs P, Bauguess P. Laparoscopic adnexectomy: a comparison with laparotomy. Am J Obstet Gynecol 1994 Aug;171(2):385–9; discussion 389–91

Pittaway DE see **Jarow JP**
Pittaway DE see **Monath JR**

Pittel Z, Wess J. Intramolecular interactions in muscarinic acetylcholine receptors studied with chimeric m2/m5 receptors. Mol Pharmacol 1994 Jan;45(1):61–4

Pittel Z see **Fisher A**
Pittel Z see **Haring R**
Pittelkow M see **Honchel R**
Pittelkow M see **Sehgal I**
Pittelkow MR see **el-Azhary RA**
Pittelkow MR see **Barnard JA**
Pittelkow MR see **Chen KR**
Pittelkow MR see **Helander SD**
Pittelkow MR see **Landa NG**
Pittelkow MR see **Perniciaro C**
Pittelkow MR see **Rothnagel JA**
Pittelkow MR see **Schallreuter KU**
Pittelkow MR see **Sehgal I**
Pittelkow MR see **Tendler CL**
Pittelkow MR see **Zelickson BD**

Pittella JE. Central nervous system involvement in Chagas' disease. An updating. Rev Inst Med Trop Sao Paulo 1993 Mar-Apr;35(2):111–6 (61 ref.)

Pittella JE, Giannetti AV. Morphometric study of the neurons in the medial mammillary nucleus in acute and chronic Wernicke's encephalopathy. Clin Neuropathol 1994 Jan-Feb;13(1):26–30

Pittella JE, Meneguette C, Barbosa AJ. Histopathological and immunohistochemical study of the brain and heart in the chronic cardiac form of Chagas' disease. Arq Neuropsiquiatr 1993 Mar;51(1):8–15

Pittella JE see **Dani SU**
Pittelli M see **Zanetta G**

Pittenauer E, Schmid ER, Allmaier G, Pfanzagl B, Löffelhardt W, Fernández CQ, de Pedro MA, Stanek W. Structural characterization of the cyanelle peptidoglycan of Cyanophora paradoxa by 252Cf plasma desorption mass spectrometry and fast atom bombardment/tandem mass spectrometry. Biol Mass Spectrom 1993 Sep;22(9):524–36

Pittenauer E see **Macfarlane RD**
Pittenger C see **Bardwell AJ**
Pittenger G see **Vinik A**

Pittenger GL, Liu D, Vinik AI. The toxic effects of serum from patients with type 1 diabetes mellitus on mouse neuroblastoma cells: a new mechanism for development of diabetic autonomic neuropathy. Diabet Med 1993 Dec; 10(10):925–32

Pittenger GL see **Vinik AI**

Pittenger MF, Kazzaz JA, Helfman DM. Functional properties of non-muscle tropomyosin isoforms. Curr Opin Cell Biol 1994 Feb;6(1):96–104 (72 ref.)

Pitterle DM see **Rajagopalan KV**
Pitterle M see **Gidal B**
Pitterle ME see **Bond CA**
Pitterle ME see **Collins DM**
Pitterle ME see **Raehl CL**

Pittet B, Rubbia-Brandt L, Desmoulière A, Sappino AP, Roggero P, Guerret S, Grimaud JA, Lacher R, Montandon D, Gabbiani G. Effect of gamma-interferon on the clinical and biologic evolution of hypertrophic scars and Dupuytren's disease: an open pilot study. Plast Reconstr Surg 1994 May;93(6):1224–35

Pittet D. Pneumonie nosocomiale: incidence, morbidité et mortalité chez le patient intubé-ventilé. Schweiz Med Wochenschr 1994 Feb 12;124(6):227–35 (66 ref.) (Eng. Abstr.) **(Fre)**

Pittet D, Li N, Wenzel RP. Association of secondary and polymicrobial nosocomial bloodstream infections with higher mortality. Eur J Clin Microbiol Infect Dis 1993 Nov;12(11):813–9

Pittet D, Tarara D, Wenzel RP. Nosocomial bloodstream infection in critically ill patients. Excess length of stay, extra costs, and attributable mortality. JAMA 1994 May 25;271(20):1598–601

Pittet D, Thiévent B, Wenzel RP, Li N, Gurman G, Suter PM. Importance of pre-existing co-morbidities for prognosis of septicemia in critically ill patients. Intensive Care Med 1993;19(5):265–72

Pittet D see **Cometta A**
Pittet D see **DeLisle S**
Pittet JC see **Perin F**

Pittet JF, Morel DR, Mentha G, Schopfer C, Belenger J, Benakis A, Tassonyi E. Vecuronium neuromuscular blockade reflects liver function during hepatic autotransplantation in pigs. Anesthesiology 1994 Jul; 81(1):168–75

Pittet JF, Wiener-Kronish JP, McElroy MC, Folkesson HG, Matthay MA. Stimulation of lung epithelial liquid clearance by endogenous release of catecholamines in septic shock in anesthetized rats. J Clin Invest 1994 Aug;94(2):663–71

Pittet JF see **Massion PP**
Pittet JF see **Wiener-Kronish JP**
Pittet JL see **Duchemin J**
Pittet N see **Auer C**
Pittet N see **de Ascos E**
Pittet N see **Guex-Crosier Y**
Pittet N see **Othenin-Girard P**
Pittet N see **Slooman DO**
Pitti R see **King KL**
Pittiglio M see **Ruco LP**

Pittilo RM, Wakefield A, Dhillon AP. Granulomatous leg ulcers: an unusual presentation of Crohn's disease in a young man. Inflammatory Bowel Disease Study Group [letter; comment] J Am Acad Dermatol 1994 Feb;30(2 Pt 1):292. Comment on: J Am Acad Dermatol 1993 Jan;28(1):115–7.

Pittilo RM see **Daszak P**
Pittini R see **Yee I**
Pittis JE see **Richards IC**

Pittis MG, Sternik G, Sen L, Diez RA, Planes N, Pirola D, Estevez ME. Impaired phagolysosomal fusion of peripheral blood monocytes from HIV-infected subjects. Scand J Immunol 1993 Nov;38(5):423–7

Pittler SJ, Keeler CE, Sidman RL, Baehr W. PCR analysis of DNA from 70-year-old sections of rodless retina demonstrates identity with the mouse rd defect. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9616–9

Pittler SJ see **Fliesler SJ**
Pittler SJ see **Li X**
Pittman AL see **Flores J**
Pittman AL see **Perez-Schael I**
Pittman CC see **vanSonnenberg E**

Pittman DD, Kaufman RJ. Site-directed mutagenesis and expression of coagulation factors VIII and V in mammalian cells. Methods Enzymol 1993;222:236–60

Pittman DD, Tomkinson KN, Kaufman RJ. Post-translational requirements for functional factor V and factor VIII secretion in mammalian cells. J Biol Chem 1994 Jun 24; 269(25):17329–37

Pittman DD, Tomkinson KN, Michnick D, Selighsohn U, Kaufman RJ. Posttranslational sulfation of factor V is required for efficient thrombin cleavage and activation and for full procoagulant activity. Biochemistry 1994 Jun 7; 33(22):6952–9

Pittman DD see **Del Regato JA**
Pittman DD see **Michnick DA**

Pittman DJ. The new temperance movement in the United States: what happened to macrostructural factors in alcohol problems? Addiction 1993 Feb;88(2):167–70

Pittman DJ see **Klein H**

Pittman DL, Morgan WB. Making sense of coagulation tests, a practical approach. Mo Med 1993 Sep;90(9):595–9

Pittman J see **Andrews HF**
Pittman J see **Perlin E**
Pittman JN see **Fehrenbacher JW**

Pittman K, Henretta J, McFadden T, Thomas J, Thomas FT. Prevention of primary nonfunction of xenograft islets. Transplant Proc 1994 Jun;26(3):1141–2

Pittman K, Henretta J, Thomas J, Thomas F. Use of discordant islet xenografts for the treatment of type II diabetes. Transplant Proc 1994 Jun;26(3):1135–7

Pittman K, Selby P. The management of renal cell carcinoma. Crit Rev Oncol Hematol 1994 Jun;16(3):181–200 (218 ref.)

Pittman K see **Araneda D**
Pittman K see **Henretta J**
Pittman K see **Thomas F**
Pittman KA see **Barbhaiya RH**
Pittman KA see **Grasela TH**
Pittman KA see **Shyu WC**
Pittman KA see **Willey TA**
Pittman M see **Barry D**
Pittman M see **Bentley J**
Pittman M see **Robbins JB**
Pittman Q see **Bluthé RM**
Pittman QJ see **Horn T**
Pittman QJ see **Mudrick-Donnon LA**
Pittman QJ see **Neumann I**
Pittman QJ see **Poulin P**
Pittman QJ see **Wilkinson MF**
Pittman QJ see **Williams PJ**
Pittman R see **Strauss BL**
Pittman RC see **Morrison JR**

Pittman RH, Clay CM, Farmerie TA, Nilson JH. Functional analysis of the placenta-specific enhancer of the human glycoprotein hormone alpha subunit gene. Emergence of a new element. J Biol Chem 1994 Jul 29;269(30):19360–8

Pittman RL see **Lyons JA**

Pittman RN, Mills JC, DiBenedetto AJ, Hynicka WP, Wang S. Neuronal cell death: searching for the smoking gun. Curr Opin Neurobiol 1994 Feb;4(1):87–94 (55 ref.)

Pittman RN see **Buettner HM**
Pittman RN see **Khandelwal SR**
Pittman RN see **Wang S**

Pittman SK, Parnass SM, el-Ganzouri A, Braverman B. Video-assisted fiberoptic endotracheal intubation [letter] Anesth Analg 1994 Jan;78(1):197

Pittman T, Williams D, Rathore M, Knutsen AP, Mueller KR. The role of ethylene oxide allergy in sterile shunt malfunctions. Br J Neurosurg 1994;8(1):41–5

Pittner R see **Kenney MA**
Pittner R see **Young AA**
Pitto G see **Lucini D**

Pitto RP. The mortality and social prognosis of hip fractures. A prospective multifactorial study. Int Orthop 1994 Apr; 18(2):109–13

Pittomvils G, Vandeursen H, Hellemans J, Demeulenaere R, Matura E, Boving R, Baert L. Stone geometry and structure dependence on extracorporeal shock wave lithotripsy. J Endourol 1993 Oct;7(5):357–62

Pitton C, Rebollo A, Van Snick J, Thèze J, Garcia A. High-affinity and intermediate-affinity forms of the human interleukin 2 receptor, expressed in an interleukin 9-dependent murine T cell line, deliver proliferative signals via differences in their transduction pathways. Cytokine 1993 Jul;5(4):362–71

Pitton C see **Gómez J**

Pitton MB, Just M, Himmelsbach F, Thelen M. MR-tomographische Messung der diastolischen Relaxation hypertrophierter linker Ventrikel mit Single-slice-multi-phase-Technik. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Nov;159(5):426–32 (Eng. Abstr.) **(Ger)**

Pittoni G, Daviá G, Toffoletto F, Giron GP. Spontaneous ventilation and epidural anesthesia in a patient with a large tracheoesophageal fistula and esophageal cancer undergoing colon interposition. Anesthesiology 1993 Oct; 79(4):855–7

Pittoni G see **Morpurgo E**
Pittoni G see **Rigotti P**
Pittoni V see **Falco M**
Pittoni V see **Sorice M**
Pittore L see **Maggi G**

Pittrof R. Postpartum haemorrhage in Zimbabwe: a risk

factor analysis [letter; comment] Br J Obstet Gynaecol 1993 Dec;100(12):1152. Comment on: Br J Obstet Gynaecol 1993 Apr;100(4):327–33.

Pittrová H see **Koza V**

Pitts AF see **Samuelson SD**

Pitts CG see **Martin RB**

Pitts D see **Labarrere CA**

Pitts DG see **Stephens GL**

Pitts DK see **Wang L**

Pitts EC see **Watson HK**

Pitts GC. An evolutionary approach to pain. Perspect Biol Med 1994 Winter;37(2):275–84

Pitts GR, Youngren OM, Silsby JL, Foster LK, Foster DN, Rozenboim I, Phillips RE, el Halawani ME. Role of vasoactive intestinal peptide in the control of prolactin–induced turkey incubation behavior. I. Acute infusion of vasoactive intestinal peptide. Biol Reprod 1994 Jun;50(6):1344–9

Pitts GR, Youngren OM, Silsby JL, Rozenboim I, Chaiseha Y, Phillips RE, Foster DN, el Halawani ME. Role of vasoactive intestinal peptide in the control of prolactin–induced turkey incubation behavior. II. Chronic infusion of vasoactive intestinal peptide. Biol Reprod 1994 Jun;50(6):1350–6

Pitts GR see **Rozenboim I**

Pitts J, Vincent S. General practitioners' reasons for not attending a higher professional education course. Br J Gen Pract 1994 Jun;44(383):271–3

Pitts J see **Bradley C**

Pitts J see **Stirling R**

Pitts JD see **Finbow ME**

Pitts JN Jr. Atmospheric formation and fates of toxic ambient air pollutants. Occup Med 1993 Jul–Sep; 8(3):621–62 (130 ref.)

Pitts LH see **Alhara N**

Pitts M, Jackson H. No joking matter: formal and informal sources of information about AIDS in Zimbabwe. AIDS Educ Prev 1993 Fall;5(3):212–9

Pitts MK see **Hollingsworth EJ**

Pitts NB, Palmer JD. The dental caries experience of 5–, 12– and 14–year–old children in Great Britain. Surveys coordinated by the British Association for the Study of Community Dentistry in 1991/92, 1992/3 and 1990–91. Community Dent Health 1994 Mar;11(1):42–52

Pitts NB see **Kidd EA**

Pitts NB see **Nuttall NM**

Pitts OM. A reconsideration of the measles–adherent leukocyte phenomenon and multiple sclerosis. Med Hypotheses 1993 Jul;41(1):55–8 (25 ref.)

Pitts RA see **Gwynn DR**

Pitts RA see **Stewart WC**

Pitts RM see **Burton EM**

Pitts S see **Durm MW**

Pitts T see **Blossom HJ**

Pitts TE see **Camasta CA**

Pitts TE see **Cisco RW**

Pitts TE see **Corey SV**

Pitts VH see **Townsley MI**

Pitts WR Jr. Re: Stenosis of the afferent antireflux valve in the Kock pouch continent urinary diversion: diagnosis and management [letter; comment] J Urol 1994 Sep; 152(3):968. Comment on: J Urol 1994 Feb;151(2):338–40.

Pitts–Meek S see **Cacalano G**

Pitts–Meek S see **Crowley C**

Pitts–Meek S see **Powell–Braxton L**

Pittschieler K. Heterozygotes and liver involvement. Acta Paediatr Suppl 1994 Feb;393:21–3

Pittschieler K, Morini G, Crepaz R. Williams syndrome and coeliac disease [letter] Acta Paediatr 1993 Nov;82(11):iv

Pittschieler K see **Ladinser B**

Pituch–Noworolska A, Gawlicka M. Ocena cyklu komórkowego w ostrych białaczkach i chłoniakach nieziarniczych u dzieci. Acta Haematol Pol 1993; 24(4):365–71 (Eng. Abstr.) **(Pol)**

Pituck S see **Shapiro DH Jr**

Pituello F see **Yamada G**

Pitulle C see **Haas ES**

Pityn PJ, King ME, Chamberlain MJ. A simple method for studying lung ventilation. Nucl Med Commun 1993 Dec; 14(12):1079–83

Pityński K, Skawina A, Gorczyca J, Gudynadis E, Polakiewicz J. The course and branching of the ileocolic artery in human fetuses. Folia Morphol (Warsz) 1993;52(4):201–8

Pityński K, Skawina A, Gorczyca J, Stręk P, Nowogrodzka–Zarórska M. Blood vascular organization of the walls of vermiform appendix from human fetus. Examination of vascular corrosion casts in SEM. Folia Morphol (Warsz) 1993;52(2):109–17

Pityński K see **Mags P**

Pityński K see **Stręk P**

Pityński K see **Stręk W**

Pitz H, Howaldt HP, Frenz M. Verbesserte TNM–Klassifikation für Mundhöhlenkarzinome auf der Grundlage des zentralen Tumorregisters des DOSAK. Fortschr Kiefer Gesichtschir 1994;39:167–9 **(Ger)**

Pitz H see **Howaldt HP**

Pitzalis C, Choy E, Kingsley G. Monoclonal antibody therapy in rheumatic disease. Presse Med 1994 Mar 19;23(11):532–9 (51 ref.)

Pitzalis C, Kingsley G, Panayi G. Adhesion molecules in rheumatoid arthritis: role in the pathogenesis and prospects for therapy. Ann Rheum Dis 1994 May;53(5):287–8

Pitzalis C see **Arnold MH**

Pitzalis C see **Lanchbury JS**

Pitzalis G, Fascello MG, Deganello F, Galastri E, Bonamico M, Imperato C. Prevalenza del malàssorbimento del lattosio in una popolazione scolastica romana. Un'indagine mediante H2 breath test con latte vaccino. Minerva Pediatr 1993 Oct;45(10):389–95 (Eng. Abstr.) **(Ita)**

Pitzalis G see **Ferrante E**

Pitzalis M see **Altissimi G**

Pitzalis MV see **De Leo G**

Pitzel L, Jarry H, Wuttke W. Different steroidogenic response of young and aged porcine small and large luteal cells to prostaglandin F2 alpha, oxytocin and estradiol. Exp Clin Endocrinol 1993;101(4):255–61

Pitzel L see **Wuttke W**

Pitzele BS, Hamilton RW, Kudla KD, Tsymbalov S, Stapelfeld A, Savage MA, Clare M, Hammond DL, Hansen DW Jr. Enkephalin analogs as systemically active antinociceptive agents: O– and N–alkylated derivatives of the dipeptide amide L–2,6–dimethyltyrosyl–N–(3–phenylpropyl)–D–alaninamide. J Med Chem 1994 Apr 1;37(7):888–96

Pitzen T, Caspar W, Steudel WI, Barbier D. Die Densfraktur des älteren Menschen und ihre operative Versorgung. Aktuelle Traumatol 1994 Apr;24(2):56–9 (Eng. Abstr.) **(Ger)**

Pitzenberger SM see **Chen Y**

Pitzenberger SM see **Freund KF**

Pitzer E see **Wyman J**

Pitzer F see **Leibovitz D**

Pitzer G, Zenker K, Bertel O, Maurer R. Zwerchfellücke, Ursache eines massiven, rechtsseitigen hepatischen Pleuraergusses. Pathologe 1993 Sep;14(5):280–2 (18 ref.) **(Ger)**

Pitzer MR see **Wirtshafter D**

Pitzke P, Bujia J, Wilmes E, Hammer C. Expression of ICAM–1 on isolated human nasal, auricular and costal chondrocytes. Acta Otolaryngol (Stockh) 1994 Jan; 114(1):81–6

Pitzke P see **Bujia J**

Pitzler H see **Kuckländer U**

Pitzurra L, Paliti M, Fuad MA, Bistoni F, Blasi E. Tetanus toxin selectively impairs anti–tumoral but not anti–microbial macrophage–mediated effector functions. FEMS Immunol Med Microbiol 1993 Dec;7(4):289–95

Pitzurra L see **Blasi E**

Pitzurra M, Savino A, Pasquarella C, Balestrino A. Il trattamento delle acque di piscine natatorie alla luce della nuova normativa. Ann Ig 1993 Mar–Apr;5(2):115–28 (Eng. Abstr.) **(Ita)**

Pitzurra M see **Pasquarella C**

Pitzurra M see **Savino A**

Pitzus F see **Binaghi F**

Piu F, Jurdic P, Brun G, Samarut J, Castellazzi M. Transforming growth factor beta 1–mediated growth inhibition in chick embryo fibroblasts: reversion by virally–expressed nuclear oncogenes. C R Acad Sci III 1993 Aug;316(8):772–9

Piubello G see **Curti P**

Piubello G see **Francia G**

Piubello W, Aimo GP, Superti G, Raggi GC, Pistoso S, Max G, Romanini M. Caratteristiche psicologiche della dispepsia. Studio controllato con follow–up gastroscopico. Minerva Gastroenterol Dietol 1994 Mar;40(1):27–30 (Eng. Abstr.) **(Ita)**

Piulachs MD see **Buesa C**

Piulachs MD see **Martínez–González J**

Piulachs Clapera J see **Moral Duarte A**

Piunti R see **Pregazzi R**

Piura B. The association of preeclampsia and myasthenia gravis: double trouble [editorial; comment] Isr J Med Sci 1994 Mar;30(3):243–4. Comment on: Isr J Med Sci 1994 Mar;30(3):227–31.

Piura B, Cohen Y. [Karyotypic aberrations in gynecological malignancies] Harefuah 1994 Jan 2;126(1):19–22 (28 ref.) **(Heb)**

Piura B, Nemet D, Yanai–Inbar I, Cohen Y, Glezerman M. Granulosa cell tumor of the ovary: a study of 18 cases. J Surg Oncol 1994 Feb;55(2):71–7

Piura B see **Cohen AD**

Piura B see **Parker C**

Piusińska RA see **Sulek K**

Piussan C see **Mathieu M**

Piussan C see **Szmahi A**

Piussan C see **Yu CE**

Piuvezam MR see **Da Silva AJ**

Piva A, Headon DR. Pediocin A, a bacteriocin produced by Pediococcus pentosaceus FBB61. Microbiology 1994 Apr; 140 (Pt 4):697–702

Piva A see **Sala A**

Piva D see **Fini M**

Piva F see **Balduyck M**

Piva F see **Maggi R**

Piva G, Belladonna S, Fusconi G, Sicbaldi F. Effects of yeast on dairy cow performance, ruminal fermentation, blood components, and milk manufacturing properties. J Dairy Sci 1993 Sep;76(9):2717–22

Piva G see **Fabbri S**

Piva L see **Toscani F**

Piva N see **Fagioli F**

Piva R, Bianchi N, Aguiari GL, Gambari R, del Senno L. Sequencing of an RNA transcript of the human estrogen receptor gene: evidence for a new transcriptional event. J Steroid Biochem Mol Biol 1993 Nov;46(5):531–8

Piva R, Schicchi F, Pangrazi A, Bettuzzi MG, Bertolazzi G, Gabrielli G, Lanza R, Falappa P, Marano P. Combined diagnostic imaging of congenital heart disease. Rays 1993 Apr–Jun;18(2):214–37 (18 ref.) **(Eng, Ita)**

Piva R see **Aguiari GL**

Piva R see **Fattori R**

Piva R see **Schicchi F**

Piva R see **Stefani S**

Piva T see **Dimitriadis G**

Piva T see **Waring P**

Pivac N, Dobovisek J, Bagatin J, Gros Furek V, Rumboldt Z, Janežic A, Kveder R, Sjerobabski V, Simunic M, Sardelic S. Usporedba amlodipina i retard pripravaka nifedipina u liječenju arterijske hipertenzije. Lijec Vjesn 1993 Nov–Dec;115(11–12):356–9 (Eng. Abstr.) **(Scr)**

Pivac N see **Bagatin J**

Pivac N see **Ljutic D**

Pivac N see **Sardelic S**

Pivacek LE see **Crowley JP**

Pivalizza EG. Obesity and airway control [letter] Anaesth Intensive Care 1994 Jun;22(3):315–6

Pivarnik JM, Ayres NA, Mauer MB, Cotton DB, Kirshon B, Dildy GA. Effects of maternal aerobic fitness on cardiorespiratory responses to exercise. Med Sci Sports Exerc 1993 Sep;25(9):993–8

Pivarnik JM, Mauer MB, Ayres NA, Kirshon B, Dildy GA, Cotton DB. Effects of chronic exercise on blood volume expansion and hematologic indices during pregnancy [see comments] Obstet Gynecol 1994 Feb;83(2):265–9. Comment in: Obstet Gynecol 1994 May;83(5 Pt 1):802.

Pivarnik JM see **Clark SL**

Pivarnik JM see **McMurray RG**

Pivarnik LF, Patnoad MS, Giddings M. A food–safety curriculum for second– and third–grade elementary students. J Am Diet Assoc 1994 Aug;94(8):865–8

Pivazyan A see **Prusoff W**

Pivec L see **Riman J**

Pivel JP see **González–Amaro R**

PivenGV see **Briukhin GV**

Piven J, Simon J, Chase GA, Wzorek M, Landa R, Gayle J, Folstein S. The etiology of autism: pre–, peri– and neonatal factors. J Am Acad Child Adolesc Psychiatry 1993 Nov;32(6):1256–63

PivenVA see **Sokolikaia NN**

Piver MS, Recio FO, Baker TR, Driscoll D. Evaluation of survival after second–line intraperitoneal cisplatin–based chemotherapy for advanced ovarian cancer. Cancer 1994 Mar 15;73(6):1693–8

Piver MS see **Allen HJ**

Piver MS see **Baker TR**

Piver MS see **Hempling RE**

Piver MS see **Hicks ML**

Piver P see **Hamza J**

Piveta M see **Biondi C**

Pivetti S see **Rapellino M**

Pivetti–Pezzi P, Tamburi S, Accorinti M, Mezzaroma I, Vullo V, Sorice F, Aiuti F. Immunological and viral markers of HIV infection and retinal microangiopathy. Eur J Ophthalmol 1993 Jul–Sep;3(3):138–42

Pivetti Pezzi P see **Valesini G**

Pivi AM see **Silvestri ML**

Pivik RT, Broughton RJ, Coppola R, Davidson RJ, Fox N, Nuwer MR. Guidelines for the recording and quantitative analysis of electroencephalographic activity in research contexts. Psychophysiology 1993 Nov;30(6):547–58 (80 ref.)

Pivik RT see **Busby KA**

Pivirotto ML see **Pottecher T**

Pivkin VM see **Cherepov EM**

Pivková K see **Minarik M**

Pivnick A. HIV infection and the meaning of condoms. Cult Med Psychiatry 1993 Dec;17(4):431–53

Pivnick A, Jacobson A, Eric K, Doll L, Drucker E. AIDS, HIV infection, and illicit drug use within inner–city families and social networks. Am J Public Health 1994 Feb; 84(2):271–4

Pivnik AV see **Aseeva EA**

Pivnik AV see **Dmitrieva MG**

Pivnik AV see **Stepina VN**

Pivniuk VM see **Kas'ianenko IV**

Pivoňka J see **Sotornik I**

Pivorun EB see **Hulihan–Giblin BA**

Pivot C see **Grillot M**

Pivot X see **Boudiau PY**

Pivot–Dumarest C see **Charpiat B**

Pivovarchik RA see **Iushkevich SB**

Pivovarov AA see **Briusov PG**

Pivovarov AS. Cholinoreceptor neurons of the snail: identification, plasticity, and its regulation by opioids and second messengers. Neurosci Behav Physiol 1994 Jan–Feb; 24(1):141–51 (35 ref.)

Pivovarov AS. Raznonapravlennaia moduliatsiia opiatnymi miu– i kappa–agonistami plastichnosti kholinoretseptorov neĭronov PPa3 i LPa3 vinogradnoĭ ulitki. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul–Aug; 43(4):826–36 (Eng. Abstr.) **(Rus)**

Pivovarov AS. Rol' vtorichnykh posrednikov v moduliatsii opiatnym kappa–agonistom bremazotsinom plastichnosti kholinoretseptorov neĭrona PPa3 vinogradnoĭ ulitki. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Sep–Oct;

43(5):953–62 (Eng. Abstr.) **(Rus)**

Pivovarov AS, Demin PM, Miagkova GI. Sravnenie éffektov 5-gidroksiélkozatetraenovoĭ kisloty i gepoksilina A3 na plastichnost' kholinoretseptorov neĭronov vinogradnoĭ ulitki. Biull Eksp Biol Med 1993 Oct;116(10):378–81 (Eng. Abstr.) **(Rus)**

Pivovarov AS, Egido-Villareal W. Vliianie snizheniia mobilizatsii Ca2+ i ego khemoupravliaemogo vkhoda v tsitoplazmu na moduliatsiiu plastichnosti kholinoretseptorov neĭronov vinogradnoĭ ulitki 15-gidroksiélkozatetraenovoĭ kislotoĭ. Biull Eksp Biol Med 1993 Nov;116(11):508–10 (Eng. Abstr.) **(Rus)**

Pivovarov AS see **Burov IuV**

Pivovarov M see **Goldberg MA**

Pivovarov SA see **Gubernatorov EE**

Pivovarova EN see **Dushkin MI**

Pivovarova N, Marshall SL, Anstee JH, Bowler K. An X-ray microanalysis study of Locusta Malpighian tubule cell function using rubidium. Am J Physiol 1994 May;266(5 Pt 2):R1551–61

Piwek S see **Müller K**

Piwernetz K see **Hackelsberger N**

Piwinski SE. Neurocardiogenic syncope [letter; comment] N Engl J Med 1993 Dec 23;329(26):1966–7. Comment on: N Engl J Med 1993 Jul 1;329(1):30.

Piwinski SE, Jankovic J, McElligott MA. A comparison of postspace–flight orthostatic intolerance to vasovagal syncope and autonomic failure and the potential use of the alpha agonist midodrine for these conditions. J Clin Pharmacol 1994 May;34(5):466–71 (24 ref.)

Piwnica A see **Menasché P**

Piwnica AH see **Menasché P**

Piwnica-Worms D. Making sense out of anti–sense: challenges of imaging gene translation with radiolabeled oligonucleotides [editorial; comment] J Nucl Med 1994 Jun; 35(6):1064–6. Comment on: J Nucl Med 1994 Jun;35(6):1054–63.

Piwnica-Worms D see **Rao VV**

Piwnica-Worms D see **Reimold SC**

Piwnica-Worms DP, Kronauge JF, LeFurgey A, Backus M, Hockett D, Ingram P, Lieberman M, Holman BL, Jones AG, Davison A. Mitochondrial localization and characterization of 99Tc–SESTAMIBI in heart cells by electron probe X–ray microanalysis and 99Tc–NMR spectroscopy. Magn Reson Imaging 1994;12(4):641–52

Piwnica-Worms DR see **Schwartz LH**

Piwnica-Worms H see **Atherton-Fessler S**

Piwnica-Worms H see **Baumann K**

Piwonka EJ, Firkins JL, Hull BL. Digestion in the rumen and total tract of forage–based diets with starch or dextrose supplements fed to Holstein heifers. J Dairy Sci 1994 Jun; 77(6):1570–9

Piwoński W see **Malarewicz A**

Piwowar E see **Jackson JB**

Piwowarska W, Nessler B, Pietrzak I, Gajos G, Pfitzner R, Sadowski J, Krzemieniecki K. Trudności diagnostyczne u 32–letniego chorego z tamponadą serca. Kardiol Pol 1993 Mar;38(3):209–12 (Eng. Abstr.) **(Pol)**

Piwowarska W see **Parnicka-Kondracka E**

Piwoz EG, Creed de Kanashiro H, Lopez de Romaña G, Black RE, Brown KH. Within– and between–individual variation in energy intakes by low–income Peruvian infants. Eur J Clin Nutr 1994 May;48(5):333–40

Piwoz EG, Lopez de Romaña G, Creed de Kanashiro H, Black RE, Brown KH. Indicators for monitoring the growth of peruvian infants: weight and length gain vs attained weight and length. Am J Public Health 1994 Jul;84(7):1132–8

Pixberg HU see **Jurincic-Winkler C**

Pixley JS see **Zanjani ED**

Pixley MR see **Strauss BL**

Pixley RA, Colman RW. Factor XII: Hageman factor. Methods Enzymol 1993;222:51–65

Pixley SK, Bage M, Miller D, Miller ML, Shi M, Hastings L. Olfactory neurons in vitro show phenotypic orientation in epithelial spheres. Neuroreport 1994 Jan 31;5(5):543–8

Pixley SK see **Gong Q**

Piyadasa HD. Traditional systems for preventing and treating animal diseases in Sri Lanka. Rev Sci Tech 1994 Jun; 13(2):471–86 (8 ref.)

Piyamahunt A see **Muller BA**

Piyamongkol W see **Tongsong T**

Piyathilake CJ, Macaluso M, Hine RJ, Richards EW, Krumdieck CL. Local and systemic effects of cigarette smoking on folate and vitamin B–12. Am J Clin Nutr 1994 Oct;60(4):559–66

Piza H, Rath T, Hausmaniger C, Walzer RL. Wound closure at the trunk by microvascular free flap transfer. Microsurgery 1993;14(4):260–5

Piza-Katzer H, Herczeg E, Balogh B, Berger R. Intra– und postoperative Nervenläsionen und ihre Behandlung. Nervenarzt 1994 Jun;65(6):375–80 (Eng. Abstr.) **(Ger)**

Piza-Katzer H, Laszloffy P, Schidrich R. Komplikationen einer antekubitalen arteriovenösen Fistel. Vasa 1994; 23(2):163–6 (Eng. Abstr.) **(Ger)**

Piza-Katzer H, Nader A, Roka S. Ein Fall von poplitealem Pterygium–Syndrom. Uberlegungen zu Zeitpunkt und Art der Therapie. Handchir Mikrochir Plast Chir 1994 Mar; 26(2):68–74 (Eng. Abstr.) **(Ger)**

Piza-Katzer H see **Bochdansky TL**

Piza-Katzer H see **Grasl MC**

Piza-Katzer H see **Hermann M**

Piza-Katzer H see **Zöch G**

Piza Reus P see **Torroella Sans V**

Pizao PE, Peters GJ, Van Ark-Otte J, Smets LA, Smitskamp-Wilms E, Winograd B, Pinedo HM, Giaccone G. Cytotoxic effects of anticancer agents on subconfluent and multilayered postconfluent cultures. Eur J Cancer 1993;29A(11):1566–73

Pizarro A, Benito N, Navarro P, Palacios J, Cano A, Quintanilla M, Contreras F, Gamallo C. E–cadherin expression in basal cell carcinoma. Br J Cancer 1994 Jan; 69(1):157–62

Pizarro A, Gamallo C, Sánchez-Muñoz JF, Palacios J, Fernández-Capitán MC, Casado M, Contreras-Rubio F, Contreras-Mejuto F, Arnalich F. Extramedullary plasmacytoma and AIDS–related Kaposi's sarcoma. J Am Acad Dermatol 1994 May;30(5 Pt 1):797–800

Pizarro A, Pinilla J. The rhythmic paradoxical eruption spectrum in the AIDS era [letter; comment] Br J Haematol 1993 Jul;84(3):558. Comment on: Br J Haematol 1992 Oct;82(2):477–8.

Pizarro D see **Bianchi R**

Pizarro E see **Pantoja R**

Pizarro E see **Reverter JL**

Pizarro F see **de Andraca I**

Pizarro I see **Pereira J**

Pizarro J see **Bisgard G**

Pizarro JL see **Caravaca F**

Pizarro K see **Jones M**

Pizarro KA, Jones ML, Knox J. An in vitro study of the effects of different crystal growth solutions on the topography of the enamel surface. Eur J Orthod 1994 Feb; 16(1):11–7

Pizarro KA see **Jones ML**

Pizarro M, Brown TP, Villegas P, Rowland GN. Intestinal diverticulum in a turkey. Avian Dis 1994 Jan–Mar; 38(1):184–7

Pizarro M see **Accatino L**

Pizarro M see **Aranda E**

Pizarro M see **Sánchez B**

Pizarro MT see **Cifuentes L**

Pizarro MT see **Nazer J**

Pizarro S see **Barile L**

Pizarro S see **Brass LF**

Pizarro TT, Malinowska K, Kovacs EJ, Clancy J Jr, Robinson JA, Piccinini LA. Use of low–dose cyclosporine A/methotrexate to prolong rat cardiac allograft survival. Transpl Immunol 1993;1(4):262–9

Pizarro TT, Malinowska K, Kovacs EJ, Clancy J Jr, Robinson JA, Piccinini LA. Diminished cytotoxic gene expression in rat cardiac transplants with low–dose cyclosporine/methotrexate combination therapy. Transplantation 1994 Jul 27;58(2):223–32

Pizarro TT see **Cominelli F**

Pizarro TT see **Ferretti M**

Pizarro Lozano E see **Rius Riu F**

Pizarro-Suárez E see **García-Ramos E**

Pizauro JM, Ciancaglini P, Leone FA. Osseous plate alkaline phosphatase is anchored by GPI. Braz J Med Biol Res 1994 Feb;27(2):453–6

Pizauro JM see **Rezende AA**

Pizcueta P, Luscinskas FW. Monoclonal antibody blockade of L–selectin inhibits mononuclear leukocyte recruitment to inflammatory sites in vivo. Am J Pathol 1994 Aug; 145(2):461–9

Pizcueta P see **García-Pagán JC**

Pizcueta P see **Gomis R**

Pizcueta P see **Luscinskas FW**

Pizer BL see **Peters MJ**

Pizette S see **Coulier F**

Pizette S see **deLapeyrière O**

Piziak V see **Pak CY**

Piziak VK. Update in osteoporosis. Compr Ther 1994; 20(6):336–41 (38 ref.)

Pizinger K see **Bouda M**

Pizio N see **Novello P**

Pizon V see **Ligeti E**

Pizov G see **Oren R**

Pizov R see **Eidelman LA**

Pizurki L see **Polla BS**

Pizza C see **De Tommasi N**

Pizza C see **Mahmood N**

Pizza FX see **Flynn MG**

Pizza G, De Vinci C, Fudenberg HH. Transfer factor in malignancy. Prog Drug Res 1994;42:401–21 (93 ref.)

Pizza G see **Fudenberg HH**

Pizzaferri P see **Fiaccadori F**

Pizzala R see **Bianchi L**

Pizzamiglio L see **Doricchi F**

Pizzamiglio L see **Vallar G**

Pizzamiglio L see **Zoccolotti P**

Pizzamiglio M see **Pavone P**

Pizzanelli M see **Ferrari S**

Pizzarello A see **Wallace PA**

Pizzariello GE see **Olivares LM**

Pizzati A see **Contu L**

Pizzati A see **Vacca A**

Pizzella T, Banerjee R. Identification of a human immunodeficiency virus type 1 TAR binding protein in human hepatoblastoma HepG2 cells that trans–activates HIV–1 LTR–directed gene expression. DNA Cell Biol 1994 Jan;13(1):67–74

Pizzella T see **Utili R**

Pizzella V see **Rossini PM**

Pizzetti G, Belotti G, Chierchia SL. Trombosi ventricolare sinistra dopo infarto miocardico acuto: relazione con la terapia trombolitica e la pervietà del vaso "colpevole". G Ital Cardiol 1994 Mar;24(3):253–60 **(Ita)**

Pizzetti G see **Belotti G**

Pizzetti P see **Cerrai FG**

Pizzetti P see **Di Felice G**

Pizzetti P see **Spinelli P**

Pizzey A see **Gomperts BD**

Pizzey A see **Hide I**

Pizzey AR see **Roberts PJ**

Pizzi A see **Sottili S**

Pizzi C see **Cordioli E**

Pizzi C see **Iapichino G**

Pizzi E, Tramontano A, Tomei L, La Monica N, Failla C, Sardana M, Wood T, De Francesco R. Molecular model of the specificity pocket of the hepatitis C virus protease: implications for substrate recognition. Proc Natl Acad Sci U S A 1994 Feb 1;91(3):888–92

Pizzi E see **Falbo V**

Pizzi E see **Lotti M**

Pizzi G see **Gimondo P**

Pizzi G see **Ricci P**

Pizzi G see **Rossi P**

Pizzi L see **Bosman A**

Pizzi M, Arrighi V, Galli P, Memo M, Spano PF. Lack of vasoactive intestinal peptide–releasing property in prolactin cells from ovariectomized rats: contribution of post–transductional impairments. Eur J Endocrinol 1994 Apr;130(4):361–5

Pizzi M, Fallacara C, Consolandi O, Memo M, Spano PF. alpha–Amino–3–hydroxy–5–methyl–4–isoxazolepropionate and kainate differently affect neuronal cytoarchitecture of rat cerebellar granule cells. Neurosci Lett 1994 Jan 17; 166(1):77–80

Pizzi M see **Wyllie E**

Pizzi R see **DeGaetano A**

Pizzi WF see **Battaglia SA**

Pizzichini M see **Pagani R**

Pizzichini M see **Rosi F**

Pizzichini M see **Tabucchi A**

Pizzigallo AM see **Casini A**

Pizzimenti A see **Palazzo R**

Pizzimenti C see **Pustorino S**

Pizzimenti G see **Arrigo F**

Pizzimenti KV, Cremer ML. Effects of packaging, equipment, and storage time on sensory characteristics of beef stew. J Am Diet Assoc 1994 May;94(5):523–8

Pizzimenti S see **Barrera G**

Pizzini A see **Aragno M**

Pizzini A see **Boccuzzi G**

Pizzini G see **Ferrario VF**

Pizzini G see **Montorsi F**

Pizzini RP see **Andrassy RJ**

Pizzini RP see **Musemeche CA**

Pizzirani C see **Faggi E**

Pizzirani S see **Faggi E**

Pizzirusso A see **Maione S**

Pizzirusso A see **Vitagliano S**

Pizzo DP see **Zompa EA**

Pizzo P see **Ammann A**

Pizzo P see **Bose S**

Pizzo P see **Bronte V**

Pizzo P see **Nussenblatt RB**

Pizzo P see **Volpe P**

Pizzo PA. Approach to the patient with prolonged granulocytopenia. Recent Results Cancer Res 1993; 132:57–65 (16 ref.)

Pizzo PA see **Allende MC**

Pizzo PA see **Berenguer J**

Pizzo PA see **Brouwers P**

Pizzo PA see **Francis P**

Pizzo PA see **Husson RN**

Pizzo PA see **Lee JW**

Pizzo PA see **Marcus SG**

Pizzo PA see **Moss HA**

Pizzo PA see **Mueller BU**

Pizzo PA see **Rolfides E**

Pizzo PA see **Sei S**

Pizzo PA see **Valdez IH**

Pizzo PA see **Walsh TJ**

Pizzo PA see **Wolters PL**

Pizzo SV see **Chu CT**

Pizzo SV see **Edelberg J**

Pizzo SV see **Edelberg JM**

Pizzo SV see **Enghild JJ**

Pizzo SV see **Gonzalez-Gronow M**

Pizzo SV see **Howard GC**

Pizzo SV see **Misra UK**

Pizzo SV see **Moser TL**

Pizzo SV see **Reddy VY**

Pizzo SV see **Stack MS**

Pizzo SV see **Young TN**

Pizzocari P see **Frosali D**

Pizzocolo G see **Giuberti T**

Pizzocolo G see **Giustina A**

Pizzoferrato A, Stea S, Sudanese A, Toni A, Nigrisoli M, Gualtieri G, Squarzoni S. Morphometric and microanalytical analyses of alumina wear particles in hip prostheses. Biomaterials 1993 Jul;14(8):583–7

Pizzoferrato A see **Arciola CR**

Pizzoferrato A see **Cenni E**
Pizzoferrato A see **Ciapetti G**
Pizzoferrato A see **Ferrari S**
Pizzoferrato A see **Ravaglia G**
Pizzoferrato A see **Savarino L**
Pizzoferrato A see **Stea S**
Pizzoferrato L see **Panfili G**
Pizzolato G see **Freo U**
Pizzolato G see **Frisoni GB**
Pizzolato G see **Giostra E**
Pizzolato GP see **Barth A**
Pizzolato GP see **Schwieger IM**
Pizzoli G see **Spinillo A**
Pizzolitto S see **Basile A**
Pizzolitto S see **Boscutti G**
Pizzolo G, Rigo A, Vinante F, Chilosi M. Presence of interleukin-2 receptor gamma chain transcript in AML blasts [letter] Leukemia 1994 Sep;8(9):1597-8
Pizzolo G, Vinante F, Morosato L, Nadali G, Chilosi M, Gandini G, Sinicco A, Raiteri R, Semenzato G, Stein H, et al. High serum level of the soluble form of CD30 molecule in the early phase of HIV-1 infection as an independent predictor of progression to AIDS. AIDS 1994 Jun;8(6):741-5
Pizzolo G, Vinante F, Nadali G, Chilosi M, Semenzato G. Circulating soluble ICAM-1 in patients with Hodgkin's disease [letter; comment] Immunol Today 1994 Mar; 15(3):140-1. Comment on: Immunol Today 1993 Oct;14(10):506-12.
Pizzolo G, Vincenzi C, Nadali G, Veneri D, Vinante F, Chilosi M, Basso G, Connelly MC, Janossy G. Detection of membrane and intracellular antigens by flow cytometry following ORTHO PermeaFix fixation. Leukemia 1994 Apr;8(4):672-6
Pizzolo G see **Ambrosetti A**
Pizzolo G see **Chilosi M**
Pizzolo G see **Todeschini G**
Pizzolo G see **Vinante F**
Pizzolo JG see **Qiao L**
Pizzonia J see **Biemesderfer D**
Pizzorno G, Davis SJ, Hartigan DJ, Russello O. Enhancement of antineoplastic activity of 5-fluorouracil in mice bearing colon 38 tumor by (6R)5,10-dideazatetrahydrofolic acid. Biochem Pharmacol 1994 Jun 1;47(11):1981-8
Pizzorno G see **Pavlovic M**
Pizzorno G see **Sokoloski JA**
Pizzorno MT see **Pappa H**
Pizzorusso T, Fagiolini M, Fabris M, Ferrari G, Maffei L. Schwann cells transplanted in the lateral ventricles prevent the functional and anatomical effects of monocular deprivation in the rat. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2572-6
Pizzorusso T see **Berardi N**
Pizzorusso T see **Fagiolini M**
Pizzulli L see **Fehske W**
Pizzulli L see **Hagendorff A**
Pizzuti A, Friedman DL, Caskey CT. The myotonic dystrophy gene. Arch Neurol 1993 Nov;50(11):1173-9 (55 ref.)
Pizzuti A, Gennarelli M, Novelli G, Colosimo A, Lo Cicero S, Caskey CT, Dallapiccola B. Human elongation factor EF-1 beta: cloning and characterization of the EF1 beta 5a gene and assignment of EF-1 beta isoforms to chromosomes 2,5,15 and X.
Biochem Biophys Res Commun 1993 Nov 30;197(1):154-62
Pizzuti GP, Salvatori GC. Some blood parameters of water buffalo in different physiological conditions.
Boll Soc Ital Biol Sper 1993 Oct;69(10):649-54
Pizzuti GP see **Belisario MA**
Pizzuti GP see **Mannara G**
Pizzuti P see **Goupille P**
Pizzuti R see **Gaeta GB**
Pizzuti R see **Gradoni L**
Pizzuto F see **Colloridi V**
Pizzuto F see **Famularo G**
Pizzuto Chávez J see **Karduss Urueta A**
Pizzuto-Chávez J see **Sánchez-Valle E**
Pjevic M, Gvozdenovic L. Postspinalna glavobolja kao anesteziološki problem. Med Pregl 1992;45(11-12):444-6 (Eng. Abstr.) **(Ser)**
Pjura P, Matsumura M, Baase WA, Matthews BW. Development of an in vivo method to identify mutants of phage T4 lysozyme of enhanced thermostability.
Protein Sci 1993 Dec;2(12):2217-25
Pjura P, Matthews BW. Structures of randomly generated mutants of T4 lysozyme show that protein stability can be enhanced by relaxation of strain and by improved hydrogen bonding via bound solvent. Protein Sci 1993 Dec; 2(12):2226-32
Pkhakadze GA see **Konoplitskaia KL**
Pkhakadze TIa see **Bogomolova NS**
Pkhidenko SV. Znachenie vnutrennei kartiny bolezni dlia reabilitatsionnogo prognoza pri paranoidnoi shizofrenii.
Vrach Delo 1993 Jul;(7):122-4 (Eng. Abstr.) **(Rus)**
Pkhidenko SV. Opyt korrektsii vnutrennei kartiny bolezni v psikhosomaticheskoi praktike. Vrach Delo 1993 May-Jun;(5-6):135-7 (Eng. Abstr.) **(Rus)**
Pla A see **Hernandez AF**
Pla C see **Clark BG**
Pla C see **Podgorsak EB**
Pla C see **Selke P**
Pla GW. Oral health and nutrition. Prim Care 1994 Mar; 21(1):121-33 (42 ref.)
Plá JM see **Ronchera CL**
Pla M see **Buzoni-Gatel D**
Pla M see **Gosselin M**
Pla M see **Legros Y**
Plá M see **Molina I**
Pla M see **Podgorsak EB**
Pla M see **Urbero B**
Plá Comos J see **Lladó Carbonell C**
Plaa GL see **Duguay AB**
Plaa GL see **Granvil CP**
Plaas AH, Wong-Palms S. Biosynthetic mechanisms for the addition of polylactosamine to chondrocyte fibromodulin. J Biol Chem 1993 Dec 15;268(35):26634-44
Plaas AH see **Kim YJ**
Plaat BE see **Peters M**
Place AR see **Velasquez OR**
Place CA see **Ferrari G**
Place HM see **Callahan BC**
Placek PJ see **Poe GS**
Placek PJ see **Prete FR**
Placek PJ see **Taffel SM**
Placek V see **Chmelevsky D**
Placek V see **Tomásek L**
Placencia M, Sander JW, Roman M, Madera A, Crespo F, Cascante S, Shorvon SD. The characteristics of epilepsy in a largely untreated population in rural Ecuador.
J Neurol Neurosurg Psychiatry 1994 Mar;57(3):320-5
Placencia M see **Carpio A**
Placer Peralta LJ, Sánchez-Navarro F, Monzón Lomas FJ, Laperal Mur JR, Diarte de Miguel JA, Artal Burriel A, Calvo Cebollero I, Alonso Francia C. Utilidad de la ecocardiografía de esfuerzo en el diagnóstico de la cardiopatía isquémica. Rev Esp Cardiol 1994 Jan;47(1):12-6 (Eng. Abstr.) **(Spa)**
Places L see **Alberola-Ila J**
Places L see **Juan M**
Plachá L see **Riečanský I**
Placheta Z see **Novotný J**
Plachky J see **Rudi J**
Plachot M. Le diagnostic génétique préimplantatoire. De la recherche à l'application clinique. Contracept Fertil Sex 1994 Feb;22(2):89-92 (11 ref.) **(Fre)**
Plachot M, Antoine JM, Alvarez S, Firmin C, Pfister A, Mandelbaum J, Junca AM, Salat-Baroux J. Granulosa cells improve human embryo development in vitro.
Hum Reprod 1993 Dec;8(12):2133-40
Plachot M, Mandelbaum J, Junca AM, Antoine JM, Salat-Baroux J, Cohen J. Co-culture with granulosa cells does not increase the fertilization rate in couples with previous fertilization failures. Hum Reprod 1993 Sep; 8(9):1455-8
Plachot M, Mandelbaum J, Junca AM, Cohen J, Alvarez S, Salat-Baroux J. A function test to assess the responsibility of oocyte and sperm quality in in vitro fertilization failure. J Assist Reprod Genet 1993 Apr;10(3):228-34
Plachot M see **Rougier N**
Plachot M see **Verlinsky Y**
Plachouras N see **Makrydimas G**
Plachouras N see **Thilaganathan B**
Plachta H see **Chmura A**
Plachta LB see **Stroncek DF**
Plachter B see **Jahn G**
Plachter B see **Sinzger C**
Plachter B see **Stenglein S**
Plachter B see **Vornhagen R**
Plachter B see **Wolff D**
Plachý J, Hála K, Hejnar J, Geryk J, Svoboda J. src-specific immunity in inbred chickens bearing v-src DNA- and RSV-induced tumors. Immunogenetics 1994;40(4):257-65
Plachý J see **Malin G**
Plachý P see **Juris P**
Placidelli BA see **Lopes CA**
Placidi A, Sartori S. Fine needle aspiration of palpable breast lumps [letter; comment] Cytopathology 1994 Feb;5(1):63-5 . Comment on: Cytopathology 1992;3(1):17-22.
Placidi GF see **Dell'Osso L**
Placidi M see **Rahmani-Jourdheuil D**
Placidi M see **Zhou XJ**
Placidi M see **Zhou-Pan XR**
Placido FC see **Conti P**
Placier S see **Ardaillou N**
Placier S see **Stefanovic V**
Placik O see **McKinney P**
Placik OJ. Sclerodermalike esophageal disease in children of mothers with silicone breast implants [letter] JAMA 1994 Sep 14;272(10):768-9; discussion 769-70
Placik OJ, Pensler JM, Kim JJ, Mets MB, Engel JM. Necrotizing periorbital cellulitis. Ann Plast Surg 1993 Oct; 31(4):369-71
Plack CJ, Carlyon RP. The detection of differences in the depth of frequency modulation. J Acoust Soc Am 1994 Jul;96(1):115-25
Plačková S see **Horňáčková M**
Placucci M see **Zucali R**
Placzek M, Jessell TM, Dodd J. Induction of floor plate differentiation by contact-dependent, homeogenetic signals. Development 1993 Jan;117(1):205-18
Placzek M see **Roelink H**
Pladellorens J, Serrat J, Castell A, Yzuel MJ. Using mathematical morphology to determine left ventricular contours. Phys Med Biol 1993 Dec;38(12):1877-94
Pladet MW see **Chappell DA**
Pladet MW see **Williams SE**
Pladys P see **Bétrémieux P**
Plaeger-Marshall S, Isacescu V, O'Rourke S, Bertolli J, Bryson YJ, Stiehm ER. T cell activation in pediatric AIDS pathogenesis: three-color immunophenotyping.
Clin Immunol Immunopathol 1994 Apr;71(1):19-26
Plaeger-Marshall S see **Prince HE**
Plaeger-Marshall S see **Rodriguez C**
Plaetinck G see **Guisez Y**
Plaetke R see **Albertsen H**
Plaetke R see **Coon H**
Plafker T. China beckons to drug companies. Science 1993 Oct 15;262(5132):365
Plafker T. Shanghai enlists scientists to foster economic growth [news] Science 1994 Aug 12;265(5174):866-7
Plagemann A see **Dörner G**
Plagemann A see **Götz F**
Plagemann PG see **Cavanagh D**
Plagemann PG see **Chen Z**
Plagemann PG see **Rowland RR**
Plager C see **Koller CA**
Plager C see **Patel SR**
Plager C see **Vadhan-Raj S**
Plager DA, Neisestuen GL. Direct enthalpy measurements of factor X and prothrombin association with small and large unilamellar vesicles. Biochemistry 1994 Jun 7; 33(22):7005-13
Plager DA see **Wheeler PG**
Plaghki L, Delisle D, Godfraind JM. Heterotopic nociceptive conditioning stimuli and mental task modulate differently the perception and physiological correlates of short CO_2 laser stimuli. Pain 1994 May;57(2):181-92
Plagmann LA see **Millard T**
Plagne R see **Gernads A**
Plagne R see **Janny P**
Plagnol P see **Lalami E**
Plaha DS see **Woodruff G**
Plail RO see **Hargreaves DG**
Plaimauer B, Ortner S, Födinger M, Binder M, Wiedermann G, Kraft D, Scheiner O, Valenta R, Duchêne M. Molecular characterization of IgG and IgE antigens of Entamoeba histolytica. Arch Med Res 1992;23(2):255-7
Plaimauer B see **Födinger M**
Plainchamp D see **Golde WT**
Plaine KJ see **Tilton JE**
Plainfossé MC, Grataloup C, Glotz D, Sareeh A, Beyloune-Mainardi C, Duboust A, Bariéty J. Rein transplanté. Place de l'imagerie dans les non-fonctions précoces. J Radiol 1994 Jan;75(1):25-30 (Eng. Abstr.) **(Fre)**
Plainfosse MC see **Challande P**
Plaisance KI see **Bever CT Jr**
Plaisance KI see **Wiland AM**
Plaisance KI see **Yurkowski PJ**
Plaisance S, Rubinstein E, Allieche A, Benoit P, Jasmin C, Azzarone B. The IL-2 receptor present on human embryonic fibroblasts is functional in the absence of P64/IL-2R gamma chain. Int Immunol 1993 Aug; 5(8):843-8
Plaisance S see **Rubinstein E**
Plaisant O, Caillaud E, Debray Q. L'imagerie par résonance magnétique en psychiatrie. Presse Med 1993 Dec 18; 22(40):1991-2 (10 ref.) **(Fre)**
Plaisant O, Cosnard G, Gillot C, Schill H, Lassau JP. MRI of the epidural space after gelatin/gadolinium venous injection. Surg Radiol Anat 1994;16(1):71-5
Plaisier B see **Wu AH**
Plaisier BR see **Jacobs LM**
Plaisier P see **de Jong M**
Plaisier PW, Brakel K, van der Hul RL, Bruining HA. Radiographic features of oral cholecystograms of 448 symptomatic gallstone patients: implications for nonsurgical therapy. Eur J Radiol 1994 Feb;18(1):57-60
Plaisier PW, van Buuren HR, Nix GA, van der Hul RL, Bruining HA. Extracorporeal shock wave lithotripsy as a troubleshooter for a Dormia basket impacted in the common bile duct [letter] Gastrointest Endosc 1994 Mar-Apr;40(2 Pt 1):259-60
Plaisier PW, van der Hul RL, Bruining HA. Extracorporeal shock wave lithotripsy for recurrent common bile duct stones. J Clin Gastroenterol 1994 Mar;18(2):175-7
Plaisier PW, van der Hul RL, Nijs HG, den Toom R, Terpstra OT, Bruining HA. The course of biliary and gastrointestinal symptoms after treatment of uncomplicated symptomatic gallstones: results of a randomized study comparing extracorporeal shock wave lithotripsy with conventional cholecystectomy. Am J Gastroenterol 1994 May; 89(5):739-44
Plaisier PW, van der Hul RL, Terpstra OT, Bruining HA. Current role of extracorporeal shockwave therapy in surgery. Br J Surg 1994 Feb;81(2):174-81 (148 ref.)
Plaisier PW see **Postema RR**
Plaisier PW see **van der Hul RL**
Plaitakis A see **Huang YP**
Plaitakis A see **Shashidharan P**
Plaitano S, Sagliocca L, Mele A, Bove C, Protano D, Adamo B, Palumbo F, Cauletti M, Franco E, Pasquini P. Hepatitis B mass immunization of adolescents: a pilot study in a community. Eur J Epidemiol 1993 May;9(3):307-10
Plaizier MA, Roos JC, Teule GJ, van Dieren EB, den Hollander W, Huisma HJ, DeJager RL, van Lingen A.

Comparison of non-invasive approaches to red marrow dosimetry for radiolabelled monoclonal antibodies. Eur J Nucl Med 1994 Mar;21(3):216–22

Plaizier MA see **Roos JC**

Plaja A, Vendrell T, Sarret E, Torán N, Mediano C. Terminal deletion of Xp in a dysmorphic anencephalic fetus. Prenat Diagn 1994 May;14(5):410–2

Plakas SM see **Munns RK**

Plakas SM see **Rupp HS**

Plakas SM see **Stehly GR**

Plakhov IV see **Huneycutt BS**

Plakhuta TG see **Malorova OA**

Plakhuta TG see **Mazurin AV**

Plakhuta TG see **Soskov GI**

Plakidou-Dymock S, McGivan JD. Regulation of the glutamate transporter by amino acid deprivation and associated effects on the level of EAAC1 mRNA in the renal epithelial cell line NBL-1. Biochem J 1993 Nov 1; 295 (Pt 3):749–55

Plakidou-Dymock S, Tanner MJ, McGivan JD. Regulation of System B0 amino-acid-transport activity in the renal epithelial cell line NBL-1 and concomitant changes in SAAT1 hybridizing transcripts. Biochem J 1994 Jul 15;301 (Pt 2):399–405

Plakkhinas LA see **Basharova LA**

Plakogiannis FM see **Demou JS**

Plaksin D see **Yamit-Hezi A**

Plaksin KV see **Shcherbak AV**

Plaksin SI see **Anan'ev VV**

Plaksin VO, Gurtovoĭ BL, Oboĭmakov VB. Nekotorye voprosy organizatsii sudebno-meditsinskikh ékspertiz po delam o professional'nykh pravonarusheniiakh meditsinskikh rabotnikov (na primere akushersko-ginekologicheskoĭ sluzhby). Sud Med Ekspert 1994 Jan-Mar;37(1):3–6 (Eng. Abstr.) **(Rus)**

Plaksin VO, Tabolin VA, Rostoshinskiĭ EN. Sudebno-meditsinakaia ékspertiza v sviazi s professional'nymi pravonarusheniiami vracheĭ-pediatrov. Sud Med Ekspert 1994 Apr-Jun;37(2):3–5 (Eng. Abstr.) **(Rus)**

Plaksina GV see **Bonashevskaia TI**

Plaksina GV see **Liubchenko PN**

Plakto J see **Wang Q**

Plamann L, Davis JM, Cantwell B, Mayor J. Evidence that asgB encodes a DNA-binding protein essential for growth and development of Myxococcus xanthus. J Bacteriol 1994 Apr;176(7):2013–20

Plamieniak L see **Kowal-Gierczak B**

Plamieniak Z, Głębowska-Halawa H, Bednorz W, Komorski A. Przypadek skojarzenia pierwotnej nadczynności przytarczyc z nadczynnością tarczycy. Endokrynol Pol 1992;43(2):183–7 (Eng. Abstr.) **(Pol)**

Plamieniak Z see **Zdrojewicz Z**

Plamondon A see **Gagnon M**

Plamondon H, Merali Z. Effects of central neuromedin B and related peptides on blood glucose. Regul Pept 1993 Sep 3;47(2):133–40

Plamondon J see **Laberge B**

Plamondon J see **Moustakas A**

Plamondon J see **Pepin MC**

Plamondon JE see **Rosenthal I**

Plamper G see **Merte H**

Plana JL see **Nicastro MA**

Plana M, Font J, Viñas O, Martorell J, Ingelmo M, Vives J. Responsiveness of T lymphocytes from systemic lupus erythematosus to signals provided through CD26 antigen. Clin Immunol Immunopathol 1994 Aug;72(2):227–32

Plana-Prades M see **Bourget I**

Planard C see **Lakhanisky T**

Planas A see **Carrera A**

Planas A see **Juncosa M**

Planas A see **Juncosa-Ginestà M**

Planas A see **Malet C**

Planas B, Kolb PE, Raskind MA, Miller MA. Galanin in the bed nucleus of the stria terminalis and medial amygdala of the rat: lack of sexual dimorphism despite regulation of gene expression across puberty [see comments] Endocrinology 1994 May;134(5):1999–2004. Comment in: Endocrinology 1994 May;134(5):1989–90.

Planas D see **Zhang L**

Planas E see **Dávalos A**

(Planas J), Planas J. The Seiichi Ohmori Lecture. How and why I got to know plastic surgery: 45 years of dedication. Aesthetic Plast Surg 1994 Spring;18(2):123–33

Planas J. The Seiichi Ohmori Lecture. How and why I got to know plastic surgery: 45 years of dedication. Aesthetic Plast Surg 1994 Spring;18(2):123–33

Planas J see **Carrato C**

Planas J see **Párrizas M**

Planas JM see **Ferrer R**

Planas JM see **Puig-Parellada P**

Planas JM see **Vazquez CM**

Planas JV, Swanson P, Dickhoff WW. Regulation of testicular steroid production in vitro by gonadotropins (GTH I and GTH II) and cyclic AMP in coho salmon (Oncorhynchus kisutch). Gen Comp Endocrinol 1993 Jul;91(1):8–24

Planas M, Porta I, Padró JB. Metabolismo de los hidratos de carbono y lípidos en el paciente canceroso. Nutr Hosp 1994 Mar-Apr;9(2):69–77 (53 ref.) (Eng. Abstr.) **(Spa)**

Planas M, Schwartz S, García E, Andreu A, López Hellín J, Farriol M. Influencia de la sepsis sobre la síntesis proteica hepática. Nutr Hosp 1993 Dec;8(9):567–73 (Eng. Abstr.) **(Spa)**

Planas M see **Ramon Masclans J**

Planas P. Equilibre et réhabilitation neuro-occlusale. Orthod Fr 1992;63 Pt 2:435–41 (Eng. Abstr.) **(Fre)**

Planas R, Quer JC, Boix J, Canet J, Armengol M, Cabre E, Pintanel T, Humbert P, Oller B, Broggi MA, et al. A prospective randomized trial comparing somatostatin and sclerotherapy in the treatment of acute variceal bleeding. Hepatology 1994 Aug;20(2):370–5

Planas R see **Bosch J**

Planas R see **Cabré E**

Planas R see **Castells A**

Plancarte A see **Sarti E**

Plancarte A see **Schantz PM**

Planchart A see **Wang H**

Planché C see **Corone S**

Planché C see **Lam J**

Planche C see **Nicolas F**

Planché C see **Piot JD**

Planché C see **Py A**

Planché C see **Serraf A**

Planché C see **Sousa Uva M**

Planche D see **Poët JL**

Planche F, Planche R, Reynaud M, Charbonnier JF, Chassaing JL. Etude descriptive des schizophrènes traités depuis 15 ans dans le service de psychiatrie B du C.H.U. de Clermont-Ferrand. Ann Med Psychol (Paris) 1993 Apr; 151(4):307–9 **(Fre)**

Planche F see **Planche R**

Planche J see **deLapeyrière O**

Planche M see **Bartolami S**

Planché P. Le point de vue du club T.T.D. (Tourjour Tout Droit) Orthod Fr 1992;63 Pt 2:556–7 **(Fre)**

Planche R, Planche F, Patedoye E, Charbonnier JF, Dissait F, Reynaud M. Etude rétrospective de 935 séances d'E.C.T. (1989-1991). Ann Med Psychol (Paris) 1992 Dec; 150(10):730–3; discussion 733–4 **(Fre)**

Planche R, Planche F, Planche-Fourthin I, Charbonnier JF, Chassaing JL. Etude d'une centaine de malades traités par l'iproniazide ou "la légende des I.M.A.O." Ann Med Psychol (Paris) 1992 Feb-Mar;150(2-3):220–3; discussion 223–4 **(Fre)**

Planche R see **Planche F**

Planche R see **Tubert-Jeannin S**

Planche-Fourthin I see **Planche R**

Planchenault C see **Coulot P**

Planchenault T see **Ibrahim-Granet O**

Plancher AC see **Baggio E**

Planchon B, Pistorius MA, Beurrier P, De Faucal P. Primary Raynaud's phenomenon. Age of onset and pathogenesis in a prospective study of 424 patients. Angiology 1994 Aug; 45(8):677–86

Planchon B see **el Kouri D**

Planchon B see **Pistorius MA**

Planchon P, Magnien V, Starzec A, Prevost G. Selection of a highly tumorigenic breast cancer cell line sensitive to estradiol to evidence in vivo the tumor-inhibitory effect of butyrate derivative Monobut-3. Life Sci 1994; 55(12):951–9

Planchon P, Pouillart P, Ronco G, Villa P, Pieri F. Differential elimination of synthetic butyric triglycerides in vivo: a pharmacokinetic study. J Pharm Sci 1993 Oct; 82(10):1046–8

Planck J see **Villringer A**

Planck SR, Huang XN, Robertson JE, Rosenbaum JT. Cytokine mRNA levels in rat ocular tissues after systemic endotoxin treatment. Invest Ophthalmol Vis Sci 1994 Mar; 35(3):924–30

Planck SR see **Brem RB**

Planck SR see **Qu Z**

Planck SR see **Robbins SG**

Plancke HR, Delaere KP, Theunissen P. Secondary signet ring cell tumour of the prostate. Urol Int 1994;52(4):223–4

Plancke Y. Further evidence for an active site polypeptide of galactosyl transferase. Biosci Rep 1993 Oct;13(5):265–73

Plancq MC see **Canarelli JP**

Plancq MC see **Ricard J**

Plane F, Garland CJ. Differential effects of acetylcholine, nitric oxide and levcromakalim on smooth muscle membrane potential and tone in the rabbit basilar artery. Br J Pharmacol 1993 Oct;110(2):651–6

Plane F, Jacobs M, McManus D, Bruckdorfer KR. Probucol and other antioxidants prevent the inhibition of endothelium-dependent relaxation by low density lipoproteins. Atherosclerosis 1993 Oct;103(1):73–9

Planel H see **Richoilley G**

Planella MJ see **Sagalés T**

Planella VL see **Balust J**

Planelles D see **Balsalobre B**

Planelles G see **Belachgar F**

Planelles V see **Camerini D**

Planelles V see **Jamieson BD**

Planells E see **Aguilera F**

Planells E see **Lerma A**

Planells P see **Ramirez O**

Planells-Cases R see **Collins C**

Planells-Cases R see **Soto F**

Planes A. Comparison of antithrombotic efficacy and haemorrhagic side-effects of Clivarin versus enoxaparin in patients undergoing total hip replacement surgery. Blood Coagul Fibrinolysis 1993 Dec;4 Suppl 1:S33–5; discussion S37–8

Planès A, Vochelle N, Fagola M, Feret J, Bellaud M. Prevention of deep vein thrombosis after total hip replacement. The effect of low-molecular-weight heparin with spinal and general anaesthesia. J Bone Joint Surg Br 1991 May;73(3):418–22

Planes AM, Gasser I, González T, Ramírez A, Arcalís L. Bacteriemia por Mycobacterium tuberculosis y/o Mycobacterium avium detectada con el sistema Bactec no radiométrico. Enferm Infecc Microbiol Clin 1993 Nov; 11(9):494–6 (Eng. Abstr.) **(Spa)**

Planes AM see **Capdevila JA**

Planes N see **Pittis MG**

Planes Magriñà A. Una sociedad científica...la Sociedad Cientifica. Aten Primaria 1994 Feb 15;13(2):57–8 **(Spa)**

Planeta CS, DeLucia R, Aizenstein ML, Oliveira GH. Daily variation in plasma concentration of fencamfamine and striatal dopamine receptors in rats. Braz J Med Biol Res 1994 Mar;27(3):737–41

Plange-Rhule J see **Burgess WJ**

Plangsringarm K see **Des Jarlais DC**

Planinc D see **Gasparovic V**

Planinic J see **Vaupotič J**

Planinsek F see **Arnež ZM**

Planinz W see **Hausegger KA**

Plank C, Oberhauser B, Mechtler K, Koch C, Wagner E. The influence of endosome-disruptive peptides on gene transfer using synthetic virus-like gene transfer systems. J Biol Chem 1994 Apr 29;269(17):12918–24

Plank C see **Zatloukal K**

Plank E see **Müller M**

Plank GS see **Rushing DA**

Plank K, Mikulaj V, Stencl J, Drobná H, Kleskeň P. Prevention and treatment of prematurity in twin gestation. J Perinat Med 1993;21(4):309–13

Plank L, Hansmann ML, Fischer R. The cytological spectrum of the monocytoid B-cell reaction: recognition of its large cell type. Histopathology 1993 Nov;23(5):425–31

Plank L, Hansmann ML, Fischer R. Monocytoid B-cells occurring in Hodgkin's disease. Virchows Arch 1994; 424(3):321–6

Plank L see **Levkut M**

Plank L see **Péč J**

Plank LD see **Mitra S**

Plank MC see **Ellis DR**

Plankey MW see **Stevens J**

Planner RS see **Mackenzie SL**

Piano GV see **Fields KA**

Planquart X see **Gilain L**

Planques B see **Ripoll L**

Plans P, Pardell H, Salleras L. Epidemiology of cardiovascular disease risk factors in Catalonia (Spain). Eur J Epidemiol 1993 Jul;9(4):381–9

Plans P see **Salleras L**

Plans P see **Saltó E**

Plans P see **Serra Majem L**

Plant AJ, MacIntyre CR. No role for short term tuberculosis chemoprophylaxis for travellers [letter] Med J Aust 1993 Oct 18;159(8):563–4

Plant AJ see **MacIntyre CR**

Plant AJ see **Watson CR**

Plant AL, van Rooijen GJ, Anderson CP, Moloney MM. Regulation of an Arabidopsis oleosin gene promoter in transgenic Brassica napus. Plant Mol Biol 1994 May; 25(2):193–205

Plant CG see **Smith AJ**

Plant D see **Saxton RE**

Plant G. The speech of adults with acquired profound hearing losses. I: A perceptual evaluation. Eur J Disord Commun 1993;28(3):273–88

Plant G see **Brown P**

Plant GT, Laxer KD, Barbaro NM, Schiffman JS, Nakayama K. Impaired visual motion perception in the contralateral hemifield following unilateral posterior cerebral lesions in humans. Brain 1993 Dec;116 (Pt 6):1303–35

Plant GT, Nakayama K. The characteristics of residual motion perception in the hemifield contralateral to lateral occipital lesions in humans. Brain 1993 Dec;116 (Pt 6):1337–53

Plant GT see **Tecoma ES**

Plant GW see **Harvey AR**

Plant JR see **McIntyre DC**

Plant JW see **Johnson PW**

Plant M, Miller P, Plant M, Nichol P. Preventing injuries from bar glasses. No such thing as safe glass [letter; comment] BMJ 1994 May 7;308(6938):1237–8. Comment on: BMJ 1994 Apr 9;308(6934):932–3.

Plant M see **Plant M**

Plant MA see **Badger LW**

Plant MJ, Linton S, Dodd E, Jones PW, Dawes PT. The GALS locomotor screen and disability. Ann Rheum Dis 1993 Dec;52(12):886–90

Plant MJ see **Hassell AB**

Plant ND, Milford DV, Jones SR. Cyclosporine profiles in children following renal transplantation. Transplant Proc 1994 Feb;26(1):85–7

Plant PJ, Gelli A, Blumwald E. Vacuolar chloride regulation of an anion-selective tonoplast channel. J Membr Biol 1994 May;140(1):1–12

Plant RA see **Davis BN**

Plant TD see **Jonas JC**

Plant TM, Winters SJ, Attardi BJ, Majumdar SS. The follicle stimulating hormone-inhibin feedback loop in male primates. Hum Reprod 1993 Nov;8 Suppl 2:41–4 (35 ref.)
Plant TM see **Goldsmith PC**
Plant TM see **Perera AD**
Plant W see **Eadington D**
Plant WD, Cumming AD. Acute circulatory support. Noradrenaline may preserve renal function [letter; comment] BMJ 1993 Aug 21;307(6902):505–6. Comment on: BMJ 1993 Jul 3;307(6895):35–41.
Planta RJ see **Esbel D**
Planta RJ see **Hoekman MF**
Planta RJ see **Knol JC**
Planta RJ see **Tensen CP**
Planta RJ see **van Nues RW**
Planta RJ see **Van Vliet-Reedijk JC**
Plantamura A see **Eisinger J**
Plantavid M see **Caron P**
Plantavid M see **Mauco GP**
Plantavid M see **Payrastre B**
Plantavid MM see **Caron PJ**
Plantaz D see **Bouffet E**
Plantaz D see **Gentet JC**
Plante C see **Smits B**
Plante GE see **Lehoux S**
Plante GE see **Nicolau M**
Plante GE see **Sirois MG**
Plante GM see **Fisher M**
Plante I see **Wolff G**
Plante M, de Lamirande E, Gagnon C. Reactive oxygen species released by activated neutrophils, but not by deficient spermatozoa, are sufficient to affect normal sperm motility. Fertil Steril 1994 Aug;62(2):387–93
Plante M, Rubin SC, Wong GY, Federici MG, Finstad CL, Gastl GA. Interleukin-6 level in serum and ascites as a prognostic factor in patients with epithelial ovarian cancer. Cancer 1994 Apr 1;73(7):1882–8
Plante P see **Roques N**
Plante P see **Soulié M**
Plante R see **Gobeil F**
Plante RJ see **Reish O**
Plante RJ see **Tuchman M**
Plante S, Dupuis G, Mongeau CJ, Durand P. Porous balloon catheters for local delivery: assessment of vascular damage in a rabbit iliac angioplasty model [see comments] J Am Coll Cardiol 1994 Sep;24(3):820–4. Comment in: J Am Coll Cardiol 1994 Sep;24(3):825–7.
Plante-Bordeneuve P see **Freeman MA**
Plante-Bordeneuve V, Baudrimont M, Gorin NC, Gherardi RK. Subacute sensory neuropathy associated with Hodgkin's disease. J Neurol Sci 1994 Feb;121(2):155–8
Planté-Bordeneuve V, Davis MB, Maraganore DM, Marsden CD, Harding AE. Debrisoquine hydroxylase gene polymorphism in familial Parkinson's disease. J Neurol Neurosurg Psychiatry 1994 Aug;57(8):911–3
Planté-Bordeneuve V, Davis MB, Maraganore DM, Marsden CD, Harding AE. Tyrosine hydroxylase polymorphism in familial and sporadic Parkinson's disease. Mov Disord 1994 May;9(3):337–9
Plantier F see **Mokni M**
Plantier I see **Simo-Moyo J**
Plantier I see **Switala I**
Plantin P, Le Berre A, Le Roux P, Leroy JP. Pigmentation maculeuse éruptive idiopathique. Arch Fr Pediatr 1993 Aug-Sep;50(7):607–8 (Eng. Abstr.) **(Fre)**
Plantin P, Le Noach E, Abgrall JF, Le Roy JP. Cas pour diagnostic: lichen striatus. Ann Dermatol Venereol 1993; 120(3):251–2 **(Fre)**
Plantin P, Le Roux P, Larzul C, Le Noac'h E, Guillet G. Hypertrichose des coudes. Ann Dermatol Venereol 1993; 120(10):701–3 (Eng. Abstr.) **(Fre)**
Plantin P, Mahe M, Le Noac'h E, Le Roy JP. Nécroses cutanées après injections sous-cutanées d'amikacine. Presse Med 1993 Oct 2;22(29):1366 **(Fre)**
Planting A see **Jassem J**
Planting A see **Verweij J**
Planting AS, Schellens JH, Goey SH, van der Burg ME, de Boer-Dennert M, Stoter G, Verweij J. Weekly high-dose cisplatin in malignant pleural mesothelioma. Ann Oncol 1994 Apr;5(4):373–4
Planting AS, van der Burg ME, de Boer-Dennert M, Stoter G, Verweij J. Phase I/II study of a short course of weekly cisplatin in patients with advanced solid tumours. Br J Cancer 1993 Oct;68(4):789–92
Planting AS see **Schellens JH**
Planting AS see **van der Gaast A**
Plantinga AD see **Rümke HC**
Plantz SH. Group practices survey [letter] Am J Emerg Med 1994 Sep;12(5):610–1
Planz B see **Borchers H**
Plapler H see **Aghdassi E**
Plapler H see **Gorczynski RM**
Plapler H see **Koh I**
Plapler H see **Wojcik D**
Plapler PG see **Greve JM**
Plapp BV. Control of alcohol metabolism. EXS 1994; 71:311–22 (51 ref.)
Plapp BV see **Eklund H**
Plapp BV see **Ramaswamy S**
Plapp BV see **Shearer GL**
Plapp FV, Rachel JM. Automation in blood banking. Machines for clumping, sticking, and gelling. Am J Clin Pathol 1992 Oct;98(4 Suppl 1):S17–21 (20 ref.)
Plapp FV see **Zucker ML**
Plapp FW Jr see **Cariño FA**
Plapp JM, Rey JM. Child and adolescent psychiatric services: case audit and patient satisfaction. J Qual Clin Pract 1994 Mar;14(1):51–6
Plapp R see **Henrich B**
Plapp R see **Klein JR**
Plappert CF, Pilz PK, Schnitzler HU. Acoustic startle response and habituation in freezing and nonfreezing rats. Behav Neurosci 1993 Dec;107(6):981–7
Plappert T see **St. John Sutton M**
Plappert U, Barthel E, Raddatz K, Seidel HJ. Early effects of benzene exposure in mice. Hematological versus genotoxic effects. Arch Toxicol 1994;68(5):284–90
Plaquet R see **Gillery P**
Plaquevent JC see **Lihrmann I**
Plas DR see **Moe AJ**
Plas E see **Lehmann K**
Plas EG see **Herbst F**
Plas EG see **Hübner WA**
Plas EG see **Schramek P**
Plas J. Difúzní axonální poranění a ostatní zavřená poranění mozku. Návrh klasifikačního schématu. Rozhl Chir 1993 Nov;72(8):343–6 (Eng. Abstr.) **(Cze)**
Plas J, Dubrugeaud G, Jeanneau A, Brion S. Démence à corps de Lewy corticaux diffus. Encephale 1993 Sep–Oct; 19(5):541–5 (Eng. Abstr.) **(Fre)**
Plas P see **Roubert P**
Plascencia Hernández A see **González Moreno J**
Plaschke B see **Schmidt H**
Plaschke K, Hoyer S. Action of the diabetogenic drug streptozotocin on glycolytic and glycogenolytic metabolism in adult rat brain cortex and hippocampus. Int J Dev Neurosci 1993 Aug;11(4):477–83
Plaschke M see **Trenkwalder P**
Plaschke P, Bake B. Pronounced bronchial hyper-responsiveness and asthma severity. Clin Physiol 1994 Mar;14(2):197–203
Plaschkes J see **Basso G**
Plásek J see **Heřman P**
Plasència A, Orós M, Diego J. Estadísticas de mortalidad por accidente de tráfico. Med Clin (Barc) 1994 Jun 25; 103(4):159 **(Spa)**
Plasència A see **Caylà JA**
Plasencia A see **Nolla-Salas J**
Plasencia A see **Rajmil L**
Plasencia G, Jacobs M, Verdeja JC, Viamonte M 3rd. Laparoscopic-assisted sigmoid colectomy and low anterior resection. Dis Colon Rectum 1994 Aug;37(8):829–33
Plasencia G see **Geis WP**
Plaseska D see **Dimovski AJ**
Plasha E see **Siegler S**
Plaskitt KA see **Soliveri J**
Plaskon RR see **Kam CM**
Plaskow J see **Patel S**
Plasman HH see **van Amerongen A**
Plasman N, Vray B. Immunophenotyping of murine peritoneal macrophages and lymphocytes by flow cytometry. J Immunol Methods 1994 Sep 14; 174(1-2):123–31
Plasman N, Vray B. Quantification of bacterial phagocytosis by flow cytometry and spectrofluorimetry. J Immunol Methods 1994 Sep 14;174(1-2):195–202
Plasman N see **Vray B**
Plasmans PJ, Creugers NH, Hermsen RJ, Vrijhoef MM. Intraoral humidity during operative procedures. J Dent 1994 Apr;22(2):89–91
Plass C see **Agulnik S**
Plass E see **Knobel H**
Plass H see **Lingueglia E**
Plassa F see **Cherqui D**
Plassa F see **Cohen-Solal M**
Plassa F see **Muniz ES**
Plassart E, Reboul J, Rime CS, Recan D, Millasseau P, Eymard B, Pelletier J, Thomas C, Chapon F, Desnuelle C, et al. Mutations in the muscle sodium channel gene (SCN4A) in 13 French families with hyperkalemic periodic paralysis and paramyotonia congenita: phenotype to genotype correlations and demonstration of the predominance of two mutations. Eur J Hum Genet 1994; 2(2):110–24
Plassart E see **Fontaine B**
Plassart F see **De Bandt JP**
Plassart H see **Carme B**
Plassiart G see **Wyers M**
Plassman BL see **Breitner JC**
Plasswilm L, Sauer R. Supportivtherapie bei der Radiochemotherapie--Prophylaxe und Therapie von Infektionen. Strahlenther Onkol 1994 Apr;170(4):195–205 (72 ref.) (Eng. Abstr.) **(Ger)**
Plasterk RH see **van Luenen HG**
Plasterk RH see **Vink C**
Plastre O see **Pascual M**
Plat F see **Gérard JP**
Plata A see **Márquez del Cid J**
Plata JD see **Chantada G**
Plata-Madrid H see **Bouchard GF**
Plata-Salamán CR. Tumor necrosis factor production in response to lipids: immunomodulatory activity with clinical applicability? [editorial] Nutrition 1994 Mar-Apr; 10(2):179–80
Plata-Salamán CR. Meal patterns in response to the intracerebroventricular administration of interleukin-1 beta in rats. Physiol Behav 1994 Apr;55(4):727–33
Plata-Salamán CR, Borkoski JP. Interleukin-8 modulates feeding by direct action in the central nervous system. Am J Physiol 1993 Oct;265(4 Pt 2):R877–82
Plata-Salamán CR, Borkoski JP. Chemokines/intercrines and central regulation of feeding. Am J Physiol 1994 May;266(5 Pt 2):R1711–5
Plata-Salamán CR, Borkoski JP. Centrally administered bacterial lipopolysaccharide depresses feeding in rats. Pharmacol Biochem Behav 1993 Dec;46(4):787–91
Plata-Salamán CR, ffrench-Mullen JM. Interleukin-1 beta inhibits Ca2+ channel currents in hippocampal neurons through protein kinase C. Eur J Pharmacol 1994 Jan 1; 266(1):1–10
Plata-Salamán CR see **ffrench-Mullen JM**
Plata-Salamán CR see **Scott TR**
Platania E see **Piloni V**
Platania N see **Nicoletti GF**
Platanias LC, Golomb HM. Hairy cell leukaemia. Baillieres Clin Haematol 1993 Dec;6(4):887–98 (68 ref.)
Platanias LC, Sweet ME. Interferon alpha induces rapid tyrosine phosphorylation of the vav proto-oncogene product in hematopoietic cells. J Biol Chem 1994 Feb 4; 269(5):3143–6
Platanias LC, Uddin S, Colamonici OR. Tyrosine phosphorylation of the alpha and beta subunits of the type I interferon receptor. Interferon-beta selectively induces tyrosine phosphorylation of an alpha subunit-associated protein. J Biol Chem 1994 Jul 8;269(27):17761–4
Platanias LC see **Colamonici OR**
Plataniotis G see **Kyprianou C**
Plataniotis G see **Vlahos L**
Plate G see **Oredsson S**
Plate K see **Engel U**
Plate KH, Breier G, Millauer B, Ullrich A, Risau W. Up-regulation of vascular endothelial growth factor and its cognate receptors in a rat glioma model of tumor angiogenesis. Cancer Res 1993 Dec 1;53(23):5822–7
Plate KH, Wieser HG, Yasargil MG, Wiestler OD. Neuropathological findings in 224 patients with temporal lobe epilepsy. Acta Neuropathol (Berl) 1993;86(5):433–8
Plate KH see **Millauer B**
Plate KH see **Rüschoff J**
Platè L see **Pezzilli R**
Platé NA, Kirkovsky VV, Antiperovich OF, Nicolaichik VV, Valueva TA, Sinilo SB, Moin VM, Lobacheva GA. Biospecific haemosorbents based on proteinase inhibitor. II. Efficiency of biospecific antiproteinase haemosorbent 'Ovosorb' in complex treatment of experimental generalized purulent peritonitis and acute destructive pancreatitis in dogs. Biomaterials 1994 Mar;15(4):285–8
Platé NA, Nikolaichik VV, Chupov VV. Novyĭ podkhod k fraktionirovaniiu belkov plazmy i poluchениiu vysokoochishchennykh preparatov krovi. Gematol Transfuziol 1993 Jun;38(6):10–3 **(Rus)**
Platè NA see **Starovoitov II**
Plate' NA see **Valuev LI**
Plate U, Höhling HJ. Morphological and structural studies of early mineral formation in enamel of rat incisors by electron spectroscopic imaging (ESI) and electron spectroscopic diffraction (ESD). Cell Tissue Res 1994 Jul; 277(1):151–8
Plate U see **Wiesmann HP**
Plateau E see **Zientara S**
Plateau P see **Chen J**
Plateau P see **Gazeau M**
Platel H, Lambert J, Eustache F, Cadet B, Dary M, Viader F, Lechevalier B. Characteristics and evolution of writing impairment in Alzheimer's disease. Neuropsychologia 1993 Nov;31(11):1147–58
Platel K, Shurpalekar KS. Resistant starch content of Indian foods. Plant Foods Hum Nutr 1994 Jan;45(1):91–5
Platell C, McCauley R, McCulloch R, Hall J. The influence of parenteral glutamine and branched-chain amino acids on total parenteral nutrition-induced atrophy of the gut. JPEN J Parenter Enteral Nutr 1993 Jul-Aug;17(4):348–54
Platen S see **Zwadlo-Klarwasser G**
Platenberg RC see **Miller MD**
Platenburg GJ, Kootwijk EP, Kooiman PM, Woloshuk SL, Nuijens JH, Krimpenfort PJ, Pieper FR, de Boer HA, Strijker R. Expression of human lactoferrin in milk of transgenic mice. Transgenic Res 1994 Mar;3(2):99–108
Platenburg PL see **Hilgers LA**
Platenburg RC see **Cain JE Jr**
Platenburg RC see **Stefko RM**
Platenkamp GJ see **Kothe FC**
Plater ML see **Crabbe MJ**
Plateroti M see **Tata AM**
Plateroti R see **Recupero SM**
Plath A see **Winkler J**
Plath K, Engel K, Schwedersky G, Gaestel M. Characterization of the proline-rich region of mouse MAPKAP kinase 2: influence on catalytic properties and binding to the c-abl SH3 domain in vitro. Biochem Biophys Res Commun 1994 Sep 15;203(2):1188–94
Plath K see **Engel K**
Plath P. Lärmschwerhörigkeit--auch bei Sekretärinnen und durch Freizeitlärm. HNO 1993 Oct;41(10):A21–2 **(Ger)**
Plath P. Beidohrige Versorgung mit Hörgeräten. HNO 1994 May;42(5):297 **(Ger)**

Plath P see **Matschke RG**
Plath PJ see **Killich T**
Plathey PJ see **Deplaix P**
Platier AW see **van Leeuwen-Stok AE**
Platier-Tonneau D see **Houlgatte R**
Platini C see **Conroy T**
Platinov IA. Stokhasticheskaia model' vliianiia édematoznykh faktorov na sosudistyi i kletochnyi kompleksy nervnoi tkani pri razvitii oteka-nabukhaniia golovnogo mozga. Patol Fiziol Eksp Ter 1993 Jan-Feb;(1):46-8 **(Rus)**
Platis IE, Ermácora MR, Fox RO. Oxidative polypeptide cleavage mediated by EDTA-Fe covalently linked to cysteine residues. Biochemistry 1993 Nov 30; 32(47):12761-7
Platko JD see **Yen A**
Platko JV see **Carraway KL 3rd**
Platko JV see **Guy PM**
Plato CC see **Fox KM**
Plato CC see **Hochberg MC**
Plato CC see **Kimura S**
Plato CC see **Roy TA**
Plato PA see **Donnelly R**
Platoni KT. The quest for ethical leadership in military medicine [editorial] Mil Med 1994 Feb;159(2):169-71
Platonoff N see **Maurat JP**
Platonov AE, Beloborodov VB, Vershinina IV. Meningococcal disease in patients with late complement component deficiency: studies in the U.S.S.R. Medicine (Baltimore) 1993 Nov;72(6):374-92
Platonov AE, Würzner R, Beloborodov B, Jones AM, Troshansky DV, Vershinina IV, Lachmann PJ, Orren A. Paradoxical reconstitution of complement activity following plasma transfusion of an individual with deficiency of the seventh component of complement. Immunology 1994 Jan;81(1):142-8
Platonov IA, Iasnetsov VV. Vliianie fraktsii timozina na razvitie toksicheskogo oteka-nabukhaniia golovnogo mozga. Biull Eksp Biol Med 1994 Mar;117(3):290-1 **(Rus)**
Platonov VG see **Khavinson VKh**
Platonov IaG, Krivoshchekov SG, Shmerling PM, Rouch R. Osobennosti izmenenii élektroéntsefalograficheskikh pokazatelei pri adaptatsii k kholodu. Fiziol Cheloveka 1993 Nov-Dec;19(6):156-7 **(Rus)**
Platonov IaG see **Krivoshchekov SG**
Platonova AL see **Isaeva EI**
Platonova LV see **Rabinovich SE**
Platonova TK see **Aleksandrov LS**
Platonova TM see **Sushko OO**
Platonova TN see **Ena IaM**
Platonova TN see **Solov'ev DA**
Platonova VI see **Bochkov NP**
Platou ES see **Aursnes I**
Platou T see **Bånrud H**
Platoyannis D see **Lefkos N**
Platsch G see **Recke S**
Platsch G see **Recke SH**
Platsidou M see **Demetriou A**
Platsoucas CD see **Freedman RS**
Platsoucas CD see **Kooi S**
Platsoucas CD see **Mitropoulos D**
Platsouka E see **Paniara O**
Platt AF see **Papadea C**
Platt B, Haas H, Büsselberg D. Extracellular pH modulates aluminium-blockade of mammalian voltage-activated calcium channel currents. Neuroreport 1993 Sep 10; 4(11):1251-4
Platt B see **Büsselberg D**
Platt B see **Pekel M**
Platt BA see **Christodoulou J**
Platt CC, Newman J. Tissue artefacts caused by sponges [letter; comment] [see comments] J Clin Pathol 1993 Aug; 46(8):780. Comment on: J Clin Pathol 1992 Oct;45(10):923-4. Comment in: J Clin Pathol 1994 Mar;47(3):286-7.
Platt CG see **John JF Jr**
Platt D. Update of school health talks program, 1993 [letter] Del Med J 1993 Aug;65(8):523-4
Platt D. Health care reform plan for Delaware [letter] Del Med J 1993 Dec;65(12):793
Platt D. Health problems of minorities [editorial] Del Med J 1994 May;66(5):293-4
Platt D see **Kügler CF**
Platt D see **Spahn-Langguth H**
Platt E. The comparison of an interim tertiary predicted model of bovine thrombin and the x-ray structure of human thrombin. Adv Exp Med Biol 1993;340:79-81
Platt E see **Byrne D**
Platt E see **Ilett KF**
Platt EJ, Haffar OK. Characterization of human immunodeficiency virus type 1 Pr55gag membrane association in a cell-free system: requirement for a C-terminal domain. Proc Natl Acad Sci U S A 1994 May 10;91(10):4594-8
Platt FM, Neises GR, Dwek RA, Butters TD. N-butyldeoxynojirimycin is a novel inhibitor of glycolipid biosynthesis. J Biol Chem 1994 Mar 18;269(11):8362-5
Platt FM see **Block TM**
Platt FM see **Wilson IB**
Platt FW. Stress, a gift to doctors [letter; comment] Arch Intern Med 1994 Apr 11;154(7):819. Comment on: Arch Intern Med 1993 Sep 27;153(18):2093-101.
Platt FW. Situs inversus due to Canadian medical system? No: bashful author covered belly button [letter; comment] JAMA 1994 Apr 6;271(13):984. Comment on: JAMA 1993 Nov 10;270(18):2218-21.
Platt FW. By the numbers: how much angina will make a gambler quit? [letter; comment] JAMA 1994 Aug 24-31; 272(8):593. Comment on: JAMA 1994 Mar 23-30;271(12):890.
Platt FW. Heart disease and race [letter; comment] N Engl J Med 1994 Jan 20;330(3):217; discussion 217-8. Comment on: N Engl J Med 1993 Aug 26;329(9):600-6.
Platt FW, Keller VF. Empathic communication: a teachable and learnable skill. J Gen Intern Med 1994 Apr;9(4):222-6
Platt GH, Svenson LW, Woodhead SE. Coronary artery bypass grafting in Alberta from 1984 to 1989. Can J Cardiol 1993 Sep;9(7):621-4
Platt GH see **Svenson LW**
Platt J see **Kagan D**
Platt J see **Kooyman D**
Platt J see **McClellan S**
Platt J see **Pinsky D**
(Platt JB), Zottoli SJ, Seyfarth EA. Julia B. Platt (1857-1935): pioneer comparative embryologist and neuroscientist. Brain Behav Evol 1994;43(2):92-106
Platt JF, Ellis JH, Rubin JM. Intrarenal arterial Doppler sonography in the detection of renal vein thrombosis of the native kidney. AJR Am J Roentgenol 1994 Jun; 162(6):1367-70
Platt JF, Ellis JH, Rubin JM, Merion RM, Lucey MR. Renal duplex Doppler ultrasonography: a noninvasive predictor of kidney dysfunction and hepatorenal failure in liver disease. Hepatology 1994 Aug;20(2):362-9
Platt JF, Rubin JM, Ellis JH. Diabetic nephropathy: evaluation with renal duplex Doppler US. Radiology 1994 Feb;190(2):343-6
Platt JF see **Bude RO**
Platt JF see **Nazarian GK**
Platt JF see **Romano WM**
Platt JJ see **Bux DA**
Platt JJ see **Iguchi MY**
Platt JJ see **Steer RA**
Platt JJ see **Widman M**
Platt JL. Connection between cell adhesion and transplantation [editorial; comment] Ann Surg 1994 Jan; 219(1):1-3. Comment on: Ann Surg 1994 Jan;219(1):4-12.
Platt JL, Holzknecht ZE. Porcine platelet antigens recognized by human xenoreactive natural antibodies. Transplantation 1994 Feb;57(3):327-35
Platt JL, Holzknecht ZE, Lindman BJ. Porcine endothelial cell antigens recognized by human natural antibodies. Transplant Proc 1994 Jun;26(3):1387
Platt JL see **Chari RS**
Platt JL see **Dalmasso AP**
Platt JL see **Diamond LE**
Platt JL see **Geller RL**
Platt JL see **Gruessner RW**
Platt JL see **Harland RC**
Platt JL see **Ihrcke NS**
Platt JL see **Kaplon RJ**
Platt JL see **Magee JC**
Platt JL see **Saadi S**
Platt JL see **Wrenshall LE**
Platt JL see **Xenos ES**
Platt K see **Snyder R**
Platt KA see **Hui CC**
Platt KB see **Wu WH**
Platt KL, Schollmeier M. Bisdihydrodiols, rather than dihydrodiol oxides, are the principal microsomal metabolites of tumorigenic trans-3,4-dihydroxy-3,4-dihydrodibenz[a,h]anthracene. Chem Res Toxicol 1994 Jan-Feb;7(1):89-97
Platt KL see **Funk M**
Platt KL see **Pfau W**
Platt KL see **Post K**
Platt KL see **Ralston SL**
Platt L see **Allen R**
Platt LD see **Bacino CA**
Platt LD see **Blakemore K**
Platt LD see **Copel JA**
Platt LD see **DeVore GR**
Platt LD see **Gregory KD**
Platt LD see **Sharony R**
Platt M see **Dush DM**
Platt ML see **Anderson JL**
Platt ML see **Braedel HU**
Platt MM, Breitbart W, Smith M, Marotta R, Weisman H, Jacobsen PB. Efficacy of neuroleptics for hypoactive delirium [letter] J Neuropsychiatry Clin Neurosci 1994 Winter;6(1):66-7
Platt MS, Yunginger JW, Sekula-Perlman A, Irani AM, Smialek J, Mirchandani HG, Schwartz LB. Involvement of mast cells in sudden infant death syndrome. J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):250-6
Platt MW, Correa N Jr, Mold C. Growth of group B streptococci in human serum leads to increased cell surface sialic acid and decreased activation of the alternative complement pathway. Can J Microbiol 1994 Feb; 40(2):99-105
Platt MW, Gilson GJ. Group B streptococcal disease in the perinatal period [see comments] Am Fam Physician 1994 Feb 1;49(2):434-42 (36 ref.). Comment in: Am Fam Physician 1994 Feb 1;49(2):315-6, 318. Comment in: Am Fam Physician 1994 Aug;50(2):304, 306.
Platt MW see **Parsons RS**
Platt O see **Brugnara C**
Platt O see **Rosenblum ND**
Platt OS. Easing the suffering caused by sickle cell disease [editorial; comment] N Engl J Med 1994 Mar 17; 330(11):783-4. Comment on: N Engl J Med 1994 Mar 17;330(11):733-7.
Platt OS, Brambilla DJ, Rosse WF, Milner PF, Castro O, Steinberg MH, Klug PP. Mortality in sickle cell disease. Life expectancy and risk factors for early death. N Engl J Med 1994 Jun 9;330(23):1639-44
Platt OS, Lux SE, Falcone JF. A highly conserved region of human erythrocyte ankyrin contains the capacity to bind spectrin. J Biol Chem 1993 Nov 15;268(32):24421-6
Platt P see **Milne E**
Platt PR see **Watts AD**
Platt R see **Fleisher GR**
Platt R see **Hirschhorn LR**
Platt S see **Rhodes TJ**
Platt S see **Taylor A**
Platt T. Rho and RNA: models for recognition and response. Mol Microbiol 1994 Mar;11(6):983-90 (34 ref.)
Platt T see **Hou W**
Platt T see **Nehrke KW**
Platt T see **Steinmetz EJ**
Platt TH see **Auborn KJ**
Platt TH see **Little RD**
Platt-Higgins AM see **McAndrew J**
Platte H see **Honscha W**
Platteborze PL see **White RV**
Platteeuw C, Simons G, de Vos WM. Use of the Escherichia coli beta-glucuronidase (gusA) gene as a reporter gene for analyzing promoters in lactic acid bacteria [published erratum appears in Appl Environ Microbiol 1994 Jun;60(6):2207] Appl Environ Microbiol 1994 Feb; 60(2):587-93
Platter K see **Radetti G**
Plattner H see **Momayezi M**
Plattner H see **Ohmer-Schröck D**
Plattner HJ see **Radwan HH**
Plattner JJ see **Klein LL**
Plattner JJ see **Li L**
Plattner R see **Leana-Cox J**
Plattner R see **Pernthaler H**
Plattner RD see **Branham BE**
Plattner RD see **Desjardins AE**
Plattner RD see **Norred WP**
Plattner V see **Revillon Y**
Platts A see **Knight CR**
Platts AD see **Taylor WJ**
Platts CE see **Birch J**
Platts M see **Hannay DR**
Platts-Mills TA. How environment affects patients with allergic disease: indoor allergens and asthma. Ann Allergy 1994 Apr;72(4):381-4 (16 ref.)
Platts-Mills TA see **Duff AL**
Platts-Mills TA see **Newman LJ**
Platts-Mills TA see **Woodfolk JA**
Plattsmier S see **Russell AY**
Platvoet-Ter Schiphorst MC see **Boelen A**
Platz A, Hoffmann R, Kohler A, Bischof T, Trentz O. Thromboembolieprophylaxe bei Hüftfraktur: Unfraktioniertes Heparin versus niedermolekulares Heparin (eine prospektive, randomisierte Untersuchung). Z Unfallchir Versicherungsmed 1993;86(3):184-8 (Eng. Abstr.) **(Ger)**
Platz A see **Heinzelmann M**
Platz A see **Imhof HG**
Platz A see **Kohler A**
Platz CC Jr see **Koehler JK**
Platz CC Jr see **Marks SL**
Platz KP, Mueller AR, Blumhardt G, Bachmann S, Bechstein WO, Kahl A, Neuhaus P. Nephrotoxicity following orthotopic liver transplantation. A comparison between cyclosporine and FK506. Transplantation 1994 Jul 27; 58(2):170-8
Platz KP see **Langrehr JM**
Platz KP see **Mueller AR**
Platz KP see **Müller AR**
Platz KP see **Neuhaus P**
Platz MS see **Goodrich RP**
Platz MS see **Soundararajan N**
Platz S see **Breuer W**
Platz T, Junkert B, Tress W, Schepank H. Is there a typical conflict in gastric complaints? An epidemiologic-psychoanalytic contribution to the question of conflict specificity in psychosomatic medicine. Psychother Psychosom 1993;59(3-4):165-72
Platz W see **Baumgartner A**
Platz WE. Empirical data for the purpose of multidimensional analysis of alcohol delinquency-related behaviour. Wien Klin Wochenschr 1994;106(3):80-5
Platz-Christensen JJ, Mattsby-Baltzer I, Thomsen P, Wiqvist N. Endotoxin and interleukin-1 alpha in the cervical mucus and vaginal fluid of pregnant women with bacterial vaginosis. Am J Obstet Gynecol 1993 Nov;169(5):1161-6
Platz-Christensen JJ, Sundström E, Larsson PG. Bacterial vaginosis and cervical intraepithelial neoplasia. Acta Obstet Gynecol Scand 1994 Aug;73(7):586-8
Platzek T, Bochert G, Meister R, Neubert D. Embryotoxicity induced by alkylating agents: 7. Low dose prenatal-toxic

risk estimation based on NOAEL risk factor approach, dose–response relationships, and DNA adducts using methylnitrosourea as a model compound.
Teratogenesis Carcinog Mutagen 1993;13(3):101–25 (71 ref.)

Platzek T, Bochert G, Rahm U. Embryotoxicity induced by alkylating agents: 8. DNA adduct formation induced by ethylmethanesulfonate in mouse embryos.
Teratog Carcinog Mutagen 1994;14(2):65–73

Platzek T, Schwabe R, Rahm U, Bochert G. DNA modification induced by 6-mercaptopurine riboside in murine embryos. Chem Biol Interact 1994 Oct;93(1):59–71

Platzer C, Ode–Hakim S, Reinke P, Döcke WD, Ewert R, Volk HD. Quantitative PCR analysis of cytokine transcription patterns in peripheral mononuclear cells after anti–CD3 rejection therapy using two novel multispecific competitor fragments. Transplantation 1994 Jul 27; 58(2):264–8

Platzer C see **Siegling A**
Platzer D see **Hofer E**
Platzer E see **Keyna U**
Platzer E see **Stabel RA**
Platzer EG see **Peloquin JJ**
Platzer W see **Seidler H**
Platzer W see **Strasser H**
Platzer W see **zur Neddea D**

Platzky R, Girson J. Indigenous healers and stuttering.
S Afr J Commun Disord 1993;40:43–8

Platzman KA see **Coles CD**
Plauchu G see **Mattei A**
Plauchu H see **Bonnet D**
Plauchu H see **Le Merrer M**

Plaud JJ, Vogeltanz ND. Behavior therapy and the experimental analysis of behavior: contributions of the science of human behavior and radical behavioral philosophy [see comments]
J Behav Ther Exp Psychiatry 1993 Jun;24(2):119–27 (44 ref.). Comment in: J Behav Ther Exp Psychiatry 1993 Jun;24(2):141–7.

Plaud JJ see **Elfert GH**
Plaud JJ see **O'Donohue W**

Plaugher G, Bachman TR. Chiropractic management of a hypertensive patient. J Manipulative Physiol Ther 1993 Oct;16(8):544–9

Plaugher G, Haas M, Doble RW Jr, Lopes MA, Cremata EE, Lantz C. The interexaminer reliability of a galvanic skin response instrument. J Manipulative Physiol Ther 1993 Sep;16(7):453–9

Plaugher G, Hendricks AH, Doble RW Jr, Bachman TR, Araghi HJ, Hoffart VM. The reliability of patient positioning for evaluating static radiologic parameters of the human pelvis. J Manipulative Physiol Ther 1993 Oct; 16(8):517–22

Plaumann B see **Hess R**

Plaus WJ. Laparoscopic trocar site hernias.
J Laparoendosc Surg 1993 Dec;3(6):567–70

Plaut AG see **Devenyi AG**
Plaut DC see **Hinton GE**

Plaut K, Ikeda M, Vonderhaar BK. Role of growth hormone and insulin–like growth factor–I in mammary development. Endocrinology 1993 Oct;133(4):1843–8

Plaut SM. Boundary issues in teacher–student relationships. J Sex Marital Ther 1993 Fall;19(3):210–9

Plaut SM see **Weintraub W**

Plaut TF. Monitoring peak flow [letter; comment]
J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):273–4. Comment on: J Allergy Clin Immunol 1993 Mar;91(3):702–9.

Plauth M, Raible A, Graser TA, Nöldeke IL, Fürst P, Dölle W, Hartmann F. Lactulose or paromomycin do not affect ammonia generation in the isolated perfused rat small intestine. Z Gastroenterol 1994 Mar;32(3):141–5

Plautz GE, Nabel EG, Fox B, Yang ZY, Jaffe M, Gordon D, Chang A, Nabel GJ. Direct gene transfer for the understanding and treatment of human disease.
Ann N Y Acad Sci 1994 May 31;716:144–53 (44 ref.)

Plautz GE see **Nabel EG**
Plautz GE see **Nabel GJ**
Plautz GE see **San H**

Plavcan JM. Canine size and shape in male anthropoid primates. Am J Phys Anthropol 1993 Oct;92(2):201–16

Plavec D, Somogyi–Zalud E, Godnic–Cvar J. Nonspecific nasal responsiveness in workers occupationally exposed to respiratory irritants. Am J Ind Med 1993 Nov;24(5):525–32

Plavec D, Somogyi–Zalud E, Godnic–Cvar J. Modified method of nonspecific nasal provocation with histamine for routine use. Ann Allergy 1994 Apr;72(4):321–8

Plavec G see **Ninkovic M**

Plavec J, Fabre–Buet V, Uteza V, Grouiller A, Chattopadhyaya J. Conformational studies on some C1'–branched beta–D–nucleosides by 1H–NMR spectroscopy and molecular mechanics calculations.
J Biochem Biophys Methods 1993 Jul;26(4):317–34

Plavinik F see **Zanella MT**
Plavinskaya SI see **Davis CE**

Plavinskii SL, Kuznetsov AS. Izoélektricheskoe fokusirovanie lipoproteinov vysokoĭ plotnosti stenki aorty cheloveka.
Ukr Biokhim Zh 1993 Nov–Dec;65(6):29–33 (Eng. Abstr.) **(Rus)**

Plavnik F see **Saragoça MA**
Plavnik FL see **de Paula RB**
Plavoşin L see **Roşiu N**

Plavsic BM, Robinson AE, Freundlich IM, Williams JP, Tan EH. Melanoma metastatic to the bronchus: radiologic features in two patients. J Thorac Imaging 1994 Spring; 9(2):67–70

Plavsic F, Petrovečki M, Fuchs R, Sostaric B, Wolf–Coporda A, Romic Z, Ivanic D, Mijatovic I, Ivičic N. Kemijski rat protiv Hrvatske. Lijec Vjesn 1992 Jan–Apr;114(1–4):1–5 (Eng. Abstr.) **(Scr)**

Plavsic F see **Durakovic Z**
Plavsic F see **Manojlovic Z**
Plavsic V see **Tepavčevic D**
Plavskiĭ LV see **Bicherakhov SK**
Plavskiĭ NV see **Orlov IuA**
Plawecki KL see **Weaver CM**

Plaxco KW, Goddard WA 3rd. Contributions of the thymine methyl group to the specific recognition of poly– and mononucleotides: an analysis of the relative free energies of solvation of thymine and uracil. Biochemistry 1994 Mar 15;33(10):3050–4

Plaxe S see **McClay EF**

Plaxe SC, Braly PS, Freddo JL, McClay E, Christen RD, Kirmani S, Kim S, Heath D, Howell SB. Phase I and pharmacokinetic study of intraperitoneal ormaplatin.
Gynecol Oncol 1993 Oct;51(1):72–7

Plaxe SC see **Christen RD**
Plaxe SC see **Kirmani S**
Plaxe SC see **McClay EF**
Plaxton WC see **Moorhead GB**
Plaxton WC see **Podestá FE**

Playán J, Acha J, Navarro H, Sanz A, Guallar AM, Albero R. Floculación de la insulina NPH. Rev Clin Esp 1994 Jan;194(1):20–2 (Eng. Abstr.) **(Spa)**

Playán J see **Albero R**

Playán Usón J, Jiménez Aznares A, Sancho Serrano A. Enfermedad de Graves Basedow y cáncer de tiroides.
An Med Interna 1994 Apr;11(4):200–2 (32 ref.) **(Spa)**

Playán Usón J see **Gutiérrez Ganzarain A**
Playán Usón J see **Sanz Paris A**
Playe SJ see **Mader TJ**
Player EC see **Davis JF**
Player R see **Coultas DB**

Player VA, White D. Comparison of an ELISA system for the quantification of hepatitis B antibody with an automated and a semi–automated system. J Virol Methods 1993 Nov; 45(1):67–72

Pláyernè Dorkó A see **Hernádi L**

Playfair JH. Heidikines [letter; comment] Immunol Today 1993 Sep;14(9):469. Comment on: Immunol Today 1993 May;14(5):232–4.

(Playfair L), Hardy A. Lyon Playfair and the idea of progress: science and medicine in Victorian parliamentary politics. Clio Med 1993;23:81–106

Playfer JR see **Copeland LG**

Playford ED, Fletcher NA, Sawle GV, Marsden CD, Brooks DJ. Striatal [18F]dopa uptake in familial idiopathic dystonia. Brain 1993 Oct;116 (Pt 5):1191–9

Playford ED see **Sawle GV**
Playford ED see **Turjanski N**

Playford RJ, Hanby AM, Quinn C, Calam J. Influence of inflammation and atrophy on pancreatic secretory trypsin inhibitor levels within the gastric mucosa.
Gastroenterology 1994 Mar;106(3):735–41

Playford RJ, King AW, Deprez PH, De–Belleroche J, Freeman TC, Calam J. Effects of diet and the cholecystokinin antagonist; devazepide (L364,718) on CCK mRNA, and tissue and plasma CCK concentrations.
Eur J Clin Invest 1993 Oct;23(10):641–7

Plaza A see **Badui E**
Plaza A see **Sala–Blanch X**
Plaza C see **Rodríguez–Pérez JC**
Plaza I see **Merchán MA**
Plaza J see **Iribarne C**

Plaza JA, Lopez JI, Garcia S, de Miguel C. Adenomyoepithelioma of the breast. Report of two cases.
Arch Anat Cytol Pathol 1993;41(2):99–101

Plaza L, López–Bescós L, Martín–Jadraque L, Alegría E, Cruz–Fernández JM, Velasco J, Ruipérez JA, Malpartida F, Artal A, Cabadés A, et al. Protective effect of triflusal against acute myocardial infarction in patients with unstable angina: results of a Spanish multicenter trial. Grupo de Estudio del Triflusal en la Angina Inestable. Cardiology 1993;82(6):388–98

Plaza M. Dyslexie dysphonétique et voie sémantique.
Psychiatr Enfant 1993;36(2):433–53 (70 ref.) (Eng. Abstr.) **(Fre)**

Plaza MA see **Murillo MD**

Plaza S, Dozier C, Saule S. Quail Pax–6 (Pax–QNR) encodes a transcription factor able to bind and trans–activate its own promoter. Cell Growth Differ 1993 Dec;4(12):1041–50

Plaza S see **Ansieau S**
Plaza S see **Carriere C**
Plaza S see **Koering CE**

Plaza V, Serra–Batlles J, Lucas M, Palomares A, Bruguès J. Eficacia del tratamiento del neumotórax espontáneo mediante catéter pleural de pequeño calibre.
Med Clin (Barc) 1994 Jun 11;103(2):46–8 (Eng. Abstr.) **(Spa)**

Plaza V see **Prat J**
Plaza V see **Solé M**

Plaza Alarcón E, Ruiz de Adana Belbel J, Alguacil Cubero P, López Ortiz F, Baena Gamus L, Enriquez Maroto F, Minaya Collado JA. Estudio epidemiológico sobre embarazo no deseado. Aten Primaria 1994 Feb 15; 13(2):77–9 (Eng. Abstr.) **(Spa)**

Plaza Aniorte J see **de la Rubia MA**
Plazanic D see **Huskic J**

Plazas J, Portilla J, Boix V, Pérez–Mateo M. Sporobolomyces salmonicolor lymphadenitis in an AIDS patient. Pathogen or passenger? [letter] AIDS 1994 Mar; 8(3):387–8

Plazas MC, Lefkopoulos D, Schlienger M. The influence of arc weights on the dose distribution for single target radiosurgery. Med Phys 1993 Sep–Oct;20(5):1485–90

Plaznik A, Jessa M, Bidzinski A, Nazar M. The effect of serotonin depletion and intra–hippocampal midazolam on rat behavior in the Vogel conflict test.
Eur J Pharmacol 1994 May 23;257(3):293–6

Plaźnik A, Kostowski W. Nowa koncepcja działania leków przeciwdepresyjnych: dane z kliniki i badań przedklinicznych. Psychiatr Pol 1994 Jan–Feb;28(1):39–50 (49 ref.) (Eng. Abstr.) **(Pol)**

Plaźnik A, Palejko W, Stefański R, Kostowski W. Open field behavior of rats reared in different social conditions: the effects of stress and imipramine. Pol J Pharmacol 1993 May–Jun;45(3):243–52

Plaznik A, Stefanski R, Palejko W, Bidzinski A, Kostowski W, Jessa M, Nazar M. Antidepressant treatment and limbic serotonergic mechanisms regulating rat locomotor activity. Pharmacol Biochem Behav 1994 Jun;48(2):315–25

Plaźnik A see **Danysz W**
Plaźnik A see **Stefański R**

Plazzi G, Tinuper P, Cerullo A, Provini F, Lugaresi E. Occipital lobe epilepsy: a chronic condition related to transient occipital lobe involvement in eclampsia.
Epilepsia 1994 May–Jun;35(3):644–7

Plazzi G see **Tinuper P**
Plazzi PV see **Bordi F**

Plch J, Kruta V, Lejska M. Ersatz von Defekten in der Gehörknöchelchenkette durch Drahtprothesen.
Laryngorhinootologie 1993 Oct;72(10):513 **(Ger)**

Ple A see **Kerr–Conte J**
Pleasant N see **Stine OC**

Pleasants LM, Hansen MF. Identification of a polymorphism in intron 2 of the p53 gene. Hum Genet 1994 May; 93(5):607–8

Pleasic SM see **Rabin DU**

Pleass HC, Kirby JA, Forsythe JL, Proud G, Taylor RM. Xenotransplantation: adhesive interactions between porcine renal cells and human lymphocytes. Transplant Proc 1994 Jun;26(3):1740–1

Pleass HC, Kirby JA, Forsythe JL, Proud G, Taylor RM. Adhesion molecule blockade in a porcine xenograft model. Transplant Proc 1994 Jun;26(3):1162–3

Pleass R, Camp R. Cytokines induce lymphocyte migration in vitro by direct, receptor–specific mechanisms.
Eur J Immunol 1994 Jan;24(1):273–6

Pleasure D see **Bannerman PG**
Pleasure D see **Baron P**
Pleasure D see **Broussard DL**
Pleasure D see **Chance PF**
Pleasure D see **Grinspan JB**
Pleasure D see **Hardy M**
Pleasure D see **Reddy UR**
Pleasure D see **Vedeler C**
Pleasure D see **Wrabetz L**
Pleasure D see **Yudkoff M**

Pleasure IT, Black MM, Keen JH. Valosin–containing protein, VCP, is a ubiquitous clathrin–binding protein.
Nature 1993 Sep 30;365(6445):459–62

Pleasure J see **Hardy M**
Pleasure J see **Nissim I**

Pleasure SJ, Lee VM. NTera 2 cells: a human cell line which displays characteristics expected of a human committed neuronal progenitor cell. J Neurosci Res 1993 Aug 15; 35(6):585–602

Pleasure SJ see **Wertkin AM**
Pleatman MA see **Phillips E**

Pléau JM, Marche PN, Serrano MP, Boitard C, Bach JF. Evidence for antigen driven selection in two monoclonal auto–antibodies derived from nonobese diabetic mice.
Mol Immunol 1993 Oct;30(14):1257–64

Pléaus JM see **Serrano MP**
Pleban L see **Petroff OA**

Plebani A, Carbonara AO, Bottaro A, Gallina R, Boccazzi C, Crispino P, Ruggeri L, Salvioni F, Duina M, Negrini A, et al. Gene deletion as a cause of associated deficiency of IgA1, IgG2, IgG4 and IgE. Immunodeficiency 1993; 4(1–4):245–8

Plebani A, Schoeller MC, Biasi F, Cosentini R. Preliminary data on Chlamydia pneumoniae seroprevalence in HIV–1 infected children. Ann N Y Acad Sci 1993 Oct 29; 693:286–7

Plebani A see **Bellini F**
Plebani A see **Brugnoni D**
Plebani A see **Brusco A**
Plebani A see **Buzi F**
Plebani A see **Melaranci C**
Plebani A see **Piantanida M**
Plebani A see **Ugazio AG**

Plebani M. Pepsinogens in health and disease.
Crit Rev Clin Lab Sci 1993;30(3):273–328 (291 ref.)

Plebani M, Basso D, Busatto G, Di Mario F, Del Giudice G, Vianello F, Baffa R, Battistel M, Rugge M. Are tryptase and cathepsin D related to Helicobacter pylori infection

and mucosal gastrin in peptic ulcer?
Res Exp Med (Berl) 1994;194(1):1–8

Plebani M, Basso D, Del Favero G, Ferrara C, Meggiato T, Fogar P, Mangano F, Ricciardi G, Burlina A. Clinical utility of TPS, TPA and CA 19–9 measurement in pancreatic cancer. Oncology 1993 Nov–Dec;50(6):436–40

Plebani M, Basso D, Vianello F, Di Mario F. Helicobacter pylori activates gastric mucosal mast cells [letter; comment] Dig Dis Sci 1994 Jul;39(7):1592–3. Comment on: Dig Dis Sci 1993 May;38(5):944–9.

Plebani M, Borghesan F, Burlina A. Bonsai: a new allergenic source [letter] J Allergy Clin Immunol 1994 Sep;94(3 Pt 1):561

Plebani M see Baldi E
Plebani M see Basso D
Plebani M see Battistel M
Plebani M see Carraro P
Plebani M see De Lazzari F
Plebani M see Floreani A
Plebani M see Fogar P
Plebani M see Fries W
Plebani M see Gion M
Plebani M see Mapp CE
Plebani M see Vianello F

Plebanski M, Burtles SS. In vitro primary responses of human T cells to soluble protein antigens. J Immunol Methods 1994 Mar 29;170(1):15–25

Plecas D see Terzic M
Plecas DV see Terzic MM

Plecha EJ, King TA, Pitluk HC, Rubin JR. Risk assessment in patients undergoing carotid endarterectomy.
Cardiovasc Surg 1993 Feb;1(1):30–2

Pleck JH see Ku L
Pleckaityte M see Siksnys V
Plecko B see Stöckler S
Plecko M see Wallenböck E
Pledger DM see Rönning O

Pledger GW. Confidence intervals versus p-values for interpretation of clinical trial results: introduction.
J Biopharm Stat 1993 Sep;3(2):237–42

Pledger GW, Sahlroot JT. Alternative analyses for antiepileptic drug trials. Epilepsy Res Suppl 1993;10:167–74

Pledger GW see Kramer LD
Pledger GW see Privitera MD
Pledger GW see Sahlroot JT
Pledger GW see Treiman DM
Pledger WJ see Coats SR
Pledger WJ see Drozdoff V
Pledger WJ see Winston JT
Pleeth RM see Poucher SM

Pleha JF, Foster E, Grice WN, Huntington–Coats M, Apstein CS. Echocardiographic assessment of LV mass in rabbits: models of pressure and volume overload hypertrophy.
Am J Physiol 1993 Dec;265(6 Pt 2):H2066–72

Plehn JF see Duffy CI
Pleij C see Ringquist S
Pleij C see ten Dam E
Pleij CW see Poot RA

Pleim ET, Lipetz J, Steele TL, Barfield RJ. Facilitation of sexual receptivity by ventromedial hypothalamic implants of the antiprogestin RU 486. Horm Behav 1993 Dec; 27(4):488–98

Pleiman C see Lange–Carter CA

Pleiman CM, Abrams C, Gauen LT, Bedzyk W, Jongstra J, Shaw AS, Cambier JC. Distinct p53/56lyn and p59fyn domains associate with nonphosphorylated and phosphorylated Ig-alpha. Proc Natl Acad Sci U S A 1994 May 10;91(10):4268–72

Pleiman CM, Chien NC, Cambier JC. Point mutations define a mIgM transmembrane region motif that determines intersubunit signal transduction in the antigen receptor.
J Immunol 1994 Mar 15;152(6):2837–44

Pleiman CM, Hertz WM, Cambier JC. Activation of phosphatidylinositol-3' kinase by Src-family kinase SH3 binding to the p85 subunit. Science 1994 Mar 18; 263(5153):1609–12

Pleiman CM see Cambier JC
Plein K see Hotz J
Plein P see Breitkreutz D
Pleischl S see Exner M
Pleisnitzer A see Iberer F
Plekhanov Alu see Novitskaia VA
Plekhanov AYu see Mosevitsky MI
Plekhanova LG see Nikiforova NV

Plekhanova TM, Lazarenko VN, Ruchko VM. Kompleksnaia otsenka effektivnosti antibiotikov pri eksperimental'noi sypnotifoznoi infektsii. Antibiot Khimioter 1993 Aug–Sep; 38(8–9):51–5 (Eng. Abstr.) **(Rus)**

Plemel D see Watson CG
Plemenitas A see Gunde–Cimerman N
Plemons JM see Israelson H

Plenat F, Martinet Y, Martinet N, Vignaud JM. Immunohistochemical methods for studying mononuclear phagocytes in tissue sections. J Immunol Methods 1994 Sep 14;174(1–2):133–54 (14 ref.)

Plenat F see Martinet Y
Plenat F see Vignaud JM
Plenderleith IH see Olivotto IA
Plenderleith IH see O'Reilly SE

Plenderleith MB, Snow PJ. The plant lectin Bandeiraea simplicifolia I-B4 identifies a subpopulation of small diameter primary sensory neurones which innervate the skin in the rat. Neurosci Lett 1993 Sep 3;159(1–2):17–20

Plenderleith MB see Snow PJ
Plenge P see Arranz B
Plenge P see Mellerup ET
Plenger P see Clifton GL
Plengvanit U see Boonyapisit S
Plenier I see Pattou F
Plenk H Jr see Boehler M
Plenk H Jr see Hofmann S
Plenk I see Quittan M
Plenov G see Vestermark V
Plenter R see Robertson A

Plenz D, Aertsen A. Current source density profiles of optical recording maps: a new approach to the analysis of spatio-temporal neural activity patterns. Eur J Neurosci 1993 May 1;5(5):437–48

Plenz G, Kügler S, Schnittger S, Rieder H, Fonatsch C, Müller PK. The human vigilin gene: identification, chromosomal localization and expression pattern. Hum Genet 1994 May; 93(5):575–82

Pleşca O see Câmpeanu A
Plesch K see Klappacher G
Pleschka S see Döll B
Pleschka S see Szepanski S
Plescia J see Zhou L
Plescia S see Ceraulo L
Pleshakova VT see Mel'nikova VN
Plesiat P see Godard C
Pleskach NM see Nergadze SG
Pleskachevskaya G see Bobovnikova T
Plesker R see Dröge W

Plesko I, Macfarlane GJ, Evstifeeva TV, Obsitnikova A, Kramarova E. Oral and pharyngeal cancer incidence in Slovakia 1968–1989. Int J Cancer 1994 Feb 15;56(4):481–6

Plesko I, Vlasák V, Kramárová E, Obsitníková A. The role of the registry in the study of relation between cancer and environment experiences from Slovakia.
Cent Eur J Public Health 1993 Jun;1(1):19–24

Plesko I see Macfarlane GJ
Plesko N see Miric D
Pleskoff O see Körner M
Pleskot J see Srch M

Pleskov VM, Bannikov AI, Zaitsev IuV. Retseptoroposredovannyi endotsitoz virusov grippa i lipoproteidov nizkoi plotnosti kletkami tkanei.
Vopr Virusol 1994 May–Jun;39(3):121–5 (Eng. Abstr.) **(Rus)**

Pleskova AV see Kopaeva VG
Pleskow D see Kuo PC
Pleskow DK see Asmuth DM
Plesner AM see Jørgensen HS
Plesner IW see Fedosov SN

Plesner T, Ploug M, Ellis V, Rønne E, Høyer-Hansen G, Wittrup M, Pedersen TL, Tscherning T, Danø K, Hansen NE. The receptor for urokinase-type plasminogen activator and urokinase is translocated from two distinct intracellular compartments to the plasma membrane on stimulation of human neutrophils. Blood 1994 Feb 1;83(3):808–15

Plesneva SA see Kuznetsova LA

Pless BS, Clayton GM. Clarifying the concept of critical thinking in nursing. J Nurs Educ 1993 Nov;32(9):425–8

Pless DD see Wellner RB

Pless IB. Unintentional childhood injury—where the buck should stop [editorial] Am J Public Health 1994 Apr; 84(4):537–9

Pless IB. Lessons from health trends for systems of child health care. Clin Pediatr (Phila) 1993 Oct;32(10):586–90

Pless IB, Feeley N, Gottlieb L, Rowat K, Dougherty G, Willard B. A randomized trial of a nursing intervention to promote the adjustment of children with chronic physical disorders. Pediatrics 1994 Jul;94(1):70–5

Pless IB see Rosenberg EE
Pless IB see Smith R
Pless J see Bagutti C
Pless JE see Clark MA
Pless JE see Harruff RC
Pless JE see Hawley DA
Pless JE see Pless TK

Pless M, Gratwohl A, Tichelli A, Speck B, Betticher DC. 2-Chlorodeoxyadenosine as treatment of severe acute graft-versus-host disease [letter] Blood 1994 Aug 1; 84(3):987–9

Pless M, Lipton SA. Iron deficiency in children [letter; comment] N Engl J Med 1993 Dec 2;329(23):1741–2. Comment on: N Engl J Med 1993 Jul 15;329(3):190–3.

Pless M see Gratwohl A
Pless M see Haberthür C
Pless P see Mickley HF
Pless R see Duclos P
Pless S see Hansen TB

Pless TK, Pless JE. Giant ventral hernias and their repair. A 10 year follow up study.
Scand J Plast Reconstr Surg Hand Surg 1993 Dec; 27(4):311–5

Pless TK see Alstrup NI
Plesse B see Durr A
Plesse R see Briese V

Plessel G, Fischer U, Lührmann R. m3G cap hypermethylation of U1 small nuclear ribonucleoprotein (snRNP) in vitro: evidence that the U1 small nuclear RNA-(guanosine-N2)-methyltransferase is a non-snRNP cytoplasmic protein that requires a binding site on the Sm core domain. Mol Cell Biol 1994 Jun;14(6):4160–72

Plesser K see Mitnick JS
Plesser KP see Mitnick JS
Plessers L see Raeymaekers L
Plessinger MA see Woods JR Jr

Plessis A, Dujon B. Multiple tandem integrations of transforming DNA sequences in yeast chromosomes suggest a mechanism for integrative transformation by homologous recombination. Gene 1993 Nov 30; 134(1):41–50

Plessis MJ see Perin F
Plessmann U see Ivanenkov VV
Plessmann U see Ungewickell E
Plester CE see Falconer JS
Plester CE see Hannan WJ

Plester D. Chirurgie de la surdité: les tympanoplasties.
Rev Laryngol Otol Rhinol (Bord) 1993;114(2):83–5 (Eng. Abstr.) **(Fre)**

Plet A see Cai QQ
Pletcher BA see Rubin SE
Pleti M see Malozowski S

Pletinckx J, Steyaert J, Zegers I, Choe HW, Heinemann U, Wyns L. Crystallographic study of Glu58Ala RNase T1 x 2'-guanosine monophosphate at 1.9-A resolution.
Biochemistry 1994 Feb 22;33(7):1654–62

Pletincx I see Sapienza F
Pletincx I see Verheyen G

Pletjushkina OJ, Ivanova OJ, Kaverina IN, Vasiliev JM. Taxol-treated fibroblasts acquire an epithelioid shape and a circular pattern of actin bundles. Exp Cell Res 1994 Jun; 212(2):201–8

Pletnev GV see Krasnov VA
Pletnev VZ see Miller R
Plets C see De Geest B
Plets C see Louwaege A
Plets C see van Calenbergh F
Plets C see van Loon J
Plets C see Wilms G
Pletschen B see Zeidler F

Pletscher A. The exodus of the non-rational from orthodox medicine. Experientia 1994 Apr 15;50(4):339–41

Pletscher DH see Johnson MR
Pletschette M see Pradella S

Pletsityĭ KD, Davydova TV, Fomina VG. Immunokorrigiruiushchiĭ effekt vitamina E pri intoksikatsii etanolom. Vopr Med Khim 1994 May–Jun;40(3):51–3 (Eng. Abstr.) **(Rus)**

Pletsityĭ KD see Evseev VA
Pletsityĭ KD see Kryzhanovskiĭ GN

Plettenberg A, Stoehr A, Höffken G, Bergs C, Tschechne B, Ruhnke M, Heise W, Dieckmann S, Meigel W. Fluconazole therapy of oral candidiasis in HIV-infected patients: results of a multicentre study. Infection 1994 Mar–Apr; 22(2):118–23

Plettenberg A see Stellbrink HJ
Plettenberg A see Stoehr A
Plettner C see Clemens PC

Plettner JL. Le relais héparine antivitamine K en ambulatoire.
J Mal Vasc 1994;19(2):154–7 (Eng. Abstr.) **(Fre)**

Pleumeekers HJ, Hoes AW, van der Does E, van Urk H, Grobbee DE. Epidemiology of abdominal aortic aneurysms. Eur J Vasc Surg 1994 Mar;8(2):119–28 (93 ref.)

Pleus RC see Shiue CY
Pleuvry BJ see Lauretti GR

Pleva J. Dental mercury—a public health hazard.
Rev Environ Health 1994 Jan–Mar;10(1):1–27 (150 ref.)

Pleva P see Vahala P

Plevak DJ, DiCecco SR, Wiesner RH, Porayko MK, Wahlstrom HE, Janzow DJ, Hammel KD, O'Keefe SJ. Nutritional support for liver transplantation: identifying caloric and protein requirements [see comments]
Mayo Clin Proc 1994 Mar;69(3):225–30. Comment in: Mayo Clin Proc 1994 Jul;69(7):707–8.

Plevak DJ see Carton EG
Plevani P see Falconi MM
Plevani P see Foiani M
Plevani P see Shimizu K

Plevin R, Kellock NA, Wakelam MJ, Wadsworth R. Regulation by hypoxia of endothelin-1-stimulated phospholipase D activity in sheep pulmonary artery cultured smooth muscle cells. Br J Pharmacol 1994 May; 112(1):311–5

Plevin R see Ahmed A
Plevin R see Briscoe CP
Plevin R see Merrall NW
Plevin R see Paul A
Plevin R see Saville MK
Plevin RJ see Merrall NW
Plevnik S see Creighton SM
Plevová K see Vahala P

Plevris JN, Elliot R, Mills PR, Hislop WS, Davies JM, Bouchier IA, Hayes PC. Effect of propranolol on prevention of first variceal bleed and survival in patients with chronic liver disease. Aliment Pharmacol Ther 1994 Feb;8(1):63–70

Plevris JN, Walker SW, Harrison DJ, Dhariwal A, Hayes PC, Bouchier IA. Primary culture of bovine gall bladder epithelial cells. Gut 1993 Nov;34(11):1612–5

Plevris JN see Dillon JF
Plevris JN see Grose RD
Plevris JN see Jalan R
Plew JD see de Moore GM

Plewa MC, Martin TG, Menegazzi JJ, Seaberg DC, Wolfson AB. Hemodynamic effects of 3,4-diaminopyridine in a swine model of verapamil toxicity. Ann Emerg Med 1994 Mar;23(3):499-507

Plewa MJ. Blocking the plant activation of promutagenic aromatic amines by peroxidase inhibitors. Basic Life Sci 1993;61:201-17

Plewa MJ, Wagner ED. Activation of promutagens by green plants. Annu Rev Genet 1993;27:93-113 (156 ref.)

Plewa MJ see **Gichner T**

Plewa MJ see **Wagner ED**

Plewe M see **Zacharias C**

Plewes DB see **Kucharczyk W**

Plewes DB see **Sabol JM**

Plewig G see **Baumann L**

Plewig G see **Jansen T**

Plewig G see **Kerscher M**

Plewig G see **Melnik B**

Plewig G see **Nachbar F**

Plewig G see **Neumann NJ**

Plewig G see **Peter RU**

Plewig G see **Prinz JC**

Plewig G see **Reinauer S**

Plewig G see **Thoma-Greber E**

Plewinska M see **Kaya AH**

Plewka A, Bienioszek M. Effects of age, phenobarbital, beta-naphthoflavone and dexamethasone on rat hepatic heme oxygenase. Arch Toxicol 1994;68(1):32-6

Plewka A, Kamiński M. Wpływ wieku i fenobarbitalu na aktywność wątrobowego układu oksydaz o funkcji mieszanej u szczurów. Folia Med Cracov 1992; 33(1-4):141-54 (Eng. Abstr.) **(Pol)**

Plewka A, Plewka D, Bienioszek M. Wpływ wieku i induktorów na aktywność transferazy kwasu UDP-glukuronowego. Folia Med Cracov 1992; 33(1-4):133-40 (Eng. Abstr.) **(Pol)**

Plewka A, Plewka D, Kamiński M. Age associated differences in effects of benzene on mixed-function oxidases in phenobarbital-treated rats.
Pol J Occup Med Environ Health 1993;6(1):43-53

Plewka A see **Klin MJ**

Plewka D see **Plewka A**

Plews N see **Russell DJ**

Plews P see **Hoffmann P**

Pley HW, Lindes DS, DeLuca-Flaherty C, McKay DB. Crystals of a hammerhead ribozyme. J Biol Chem 1994 Feb 11;269(6):4692

Pley U, Parham P. Clathrin: its role in receptor-mediated vesicular transport and specialized functions in neurons. Crit Rev Biochem Mol Biol 1993;28(5):431-64 (168 ref.)

Pleyer U, Elkins B, Rückert D, Lutz S, Grammer J, Chou J, Schmidt KH, Mondino BJ. Ocular absorption of cyclosporine A from liposomes incorporated into collagen shields. Curr Eye Res 1994 Mar;13(3):177-81

Pleyer U see **Milani JK**

Pleyer U see **Thiel HJ**

Pleyer U see **Wollmann HA**

Pleyte KA, Duncan SD, Phillips RB. Evolutionary relationships of the salmonid fish genus Salvelinus inferred from DNA sequences of the first internal transcribed spacer (ITS 1) of ribosomal DNA. Mol Phylogenet Evol 1992 Sep;1(3):223-30

Plezbert JA see **Hurtgen KL**

Plezia P see **Feldman EJ**

Pláková A, Osecká L. Sourozenecká konstelace a manželská spokojenost. Cesk Psychiatr 1993 Dec;89(6):376-83 (Eng. Abstr.) **(Cze)**

Pláková A, Osecká L. Sourozenecké konstelace neurotických pacientu. Cesk Psychiatr 1994 Apr; 90(2):112-7 (Eng. Abstr.) **(Cze)**

Pláková A, Osecká L. Manželská spokojenost neurotických pacientu. Cesk Psychiatr 1994 Jun;90(3):158-65 (Eng. Abstr.) **(Cze)**

Pliagus G see **Jamieson WG**

Pliakogiannis T, Chatzidimitriou C, Evangeliou A, Böhles HJ, Kalaitzidis K. Serum carnitine levels, lipid profile, and metabolic status of patients on continuous ambulatory peritoneal dialysis. Perit Dial Int 1993;13 Suppl 2:S440-3

Pliakogiannis T see **Chatzidimitriou C**

Pliam MB, Steralieb JJ. Intramyocardial dissecting hematoma: an unusual form of subacute cardiac rupture. J Card Surg 1993 Nov;8(6):628-37 (27 ref.)

Pliasunova OA see **Mamaeva OA**

Pliasunova OA see **Pokrovskii AG**

Pliatsok IA see **Aslanian SA**

Plichart C see **Chanteau S**

Plichart R see **Chanteau S**

Plichart R see **Chinain M**

Plichart R see **Moulia-Pelat JP**

Plichko EP see **ZhikharSA**

Plichta C see **Theintz G**

Plichta DT see **Gerety MB**

Plichta SB see **Weisman CS**

Plichta Z see **Lopour P**

Plicque C, Le Gall F, Patoux-Pibouin M, Benkalfate L, Ramee MP, Chevrant-Breton J. Diagnostic d'une tumeur du cuir chevelu. Ann Pathol 1993;13(5):357-8 **(Fre)**

Pliego F see **Botella MA**

Plietsch R, Bourauel C, Drescher D, Nellen B. Ein rechnergesteuerter Biegemessplatz zur Bestimmung der Elastizitätsparameter hochflexibler orthodontischer Drähte. Fortschr Kieferorthop 1994 Apr;55(2):84-95 (Eng. Abstr.) **(Ger)**

Pligin VA see **Fedorova VN**

Plijter-Groendijk H see **De Boer J**

Plikat U see **Meyerhans A**

Plikaytis BB, Marden JL, Crawford JT, Woodley CL, Butler WR, Shinnick TM. Multiplex PCR assay specific for the multidrug-resistant strain W of Mycobacterium tuberculosis. J Clin Microbiol 1994 Jun;32(6):1542-6

Plikaytis BD see **Gheesling LL**

Plikaytis BD see **Jackson LA**

Plikaytis BD see **Riedo FX**

Plikaytis BD see **Zangwill KM**

Plimi W, von Arnim T, Hammer C. Effects of therapeutic ribose levels on human lymphocyte proliferation in vitro. Clin Investig 1993 Oct;71(10):770-3

Plimmer JR see **Pfeil RM**

Plimpton S, Root J. Materials and strategies that work in low literacy health communication. Public Health Rep 1994 Jan-Feb;109(1):86-92

Pliner P, Steverango C. Effect of induced mood on memory for flavors. Appetite 1994 Apr;22(2):135-48

Plingă L see **Nicolau GY**

Plinkert P see **Pöckler C**

Plinkert PK. Otoakustische Emissionen. Ein zukunftsweisender objektiver Hörtest. Fortschr Med 1993 Oct 20;111(29):453-6 (0 ref.) (Eng. Abstr.) **(Ger)**

Plinkert PK, Bootz F, Vossieck T. Influence of static middle ear pressure on transiently evoked otoacoustic emissions and distortion products. Eur Arch Otorhinolaryngol 1994; 251(2):95-9

Plinkert PK, Bootz F, Zenner HP. Differentialindikation von freien und gestielten Transplantaten in der Wiederherstellungs-Chirurgie des Kopf-Hals-Bereiches. Laryngorhinootologie 1993 Nov;72(11):537-44 (Eng. Abstr.) **(Ger)**

Plinkert PK, Gitter AH, Möhler H, Zenner HP. Structure, pharmacology and function of GABA-A receptors in cochlear outer hair cells. Eur Arch Otorhinolaryngol 1993; 250(6):351-7

Plinkert PK see **Maassen MM**

Pliński M. Ecology of the Baltic--introduction. Arch Toxicol Suppl 1994;16:3-9 (12 ref.)

(Pliny E), Earle P. Gheel. 1851 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):16-9

Plioplys AV. Autism: electroencephalogram abnormalities and clinical improvement with valproic acid. Arch Pediatr Adolesc Med 1994 Feb;148(2):220-2

Plioplys AV, Bagherpour S, Kasnicka I. L-carnitine as a treatment of lethargy in children with chronic neurologic handicaps. Brain Dev 1994 Mar-Apr;16(2):146-9

Plioplys AV, Greaves A, Kazemi K, Silverman E. Lymphocyte function in autism and Rett syndrome. Neuropsychobiology 1994;29(1):12-6

Plioplys AV, Kasnicka I. L-carnitine as a treatment for Rett syndrome. South Med J 1993 Dec;86(12):1411-2

Plisetskaya EM, Bondareva VM, Duan C, Duguay SJ. Does salmon brain produce insulin? Gen Comp Endocrinol 1993 Jul;91(1):74-80

Plisetskaya EM see **Duan C**

Plisetskaya EM see **Moriyama S**

Plisetskaya EM see **Párrizas M**

Plishka M see **Walter JS**

Pliska V. Models to explain dose-response relationships that exhibit a downturn phase. Trends Pharmacol Sci 1994 Jun; 15(6):178-81

Pliske RM see **Mutter SA**

Pliskin JS see **Johannesson M**

Pliskin M see **Comerota AJ**

Pliskin MA, Todd WF, Edelson GW. Presentations of diabetic feet. Arch Fam Med 1994 Mar;3(3):273-9 (29 ref.)

Pliskin N see **Kelley KM**

Pliskin NH, Meyer GJ, Dolske MC, Heilbronner RL, Kelley KM, Lee RC. Neuropsychiatric aspects of electrical injury. A review of neuropsychological research. Ann N Y Acad Sci 1994 May 31;720:219-23 (13 ref.)

Pliskin NH see **Metz JT**

Plisov SIu, Merkulova TI, Shkapenko AL. Vyiavlenie korotkogo achastka DNK, otvetsvennogo za gliukokortikoidnuiu reguliatsiiu, v blizhnei 5'-flankiruiushchei oblasti gena metallotioneina I myshi. Mol Biol (Mosk) 1994 Mar-Apr;28(2):407-12 (Eng. Abstr.) **(Rus)**

Pliss GB. Profilaktika raka mochevogo puzyria v svete éksperimentalno-onkologicheskikh issledovanii. Med Tr Prom Ekol 1993;(5-6):17-20 (Eng. Abstr.) **(Rus)**

Pliss GB see **Frolov AG**

Pliss MG see **Puchkova LV**

Plissonnier D see **Allaire E**

Plissonnier D see **Watelet J**

Pliszka B. Mapping of the region of the heavy chain of myosin subfragment 1 that can be crosslinked to the alkali light chains. Biochem Mol Biol Int 1993 Oct;31(2):381-8

Pliszka SR, Hatch JP, Borcherding SH, Rogeness GA. Classical conditioning in children with attention deficit hyperactivity disorder (ADHD) and anxiety disorders: a test of Quay's model. J Abnorm Child Psychol 1993 Aug; 21(4):411-23

Plitman SI, Lastochkina KO, Komzolova NB, Gorshkova EF, Tulakina NV, Tsarëva LG. Ékologo-gigienicheskie aspekty reglamentirovaniia maksimalno dopustimykh nagruzok na vodnye obékty. Gig Sanit 1993 Jul;(7):34-5 (Eng. Abstr.) **(Rus)**

Plitman SI see **Gil'denskiol'd RS**

Plitz W. Characterization of the different prosthesis models. Int Orthop 1993 Aug;17(4 Suppl):7-10

Plitz W. Biomechanik zementfreier Endoprothetik. Z Orthop Ihre Grenzgeb 1993 Nov-Dec;131(6):483-7 (14 ref.) (Eng. Abstr.) **(Ger)**

Plitz W see **Kohn D**

Plitz W see **von Strempel A**

Plitz W see **Wuelker N**

Pliushch GI see **Bratus' VV**

Pliushch GI see **Tyshkin SM**

Pliushch LI see **Perepechkina NP**

Pliushch SI, Zupanets IA, Drogovoz SM, Isaev SG. Vliianie aminosakhara gliukozamina na sostoianie protsessov éndotoksikoza pri oteke legkikh u krys. Eksp Klin Farmakol 1993 Sep-Oct;56(5):53-5 (Eng. Abstr.) **(Rus)**

Pliushch SI, Zupanets IA, Drogovoz SM, Semenov AN. Rol' éndogennogo i ékzogennogo gliukozamina v techenie toksicheskogo oteka legkikh. Patol Fiziol Eksp Ter 1993 May-Jun;(3):38-40 **(Rus)**

Pliushcheva GL, Gerasimov IV, Darchenkova NN. Prognoz izmeneniia parazitologicheskoi obstanovki v zonakh krupnykh i srednikh vodokhranilishch. 1. Basseln Volgi. Med Parazitol (Mosk) 1993 Oct-Dec;(5):21-3 **(Rus)**

Pliussina TIu, Riznichenko GIu, Aksenov SI, Cherniakov GM. Vliianie slabovo élektricheskogo vozdeistviia na triggernuiu sistemu transmembrannogo ionnogo perenosa. Biofizika 1994 Mar-Apr;39(2):345-50 **(Rus)**

Ploberger E, Povacz F. Unterschenkelmarknagelung und Kompartmentsyndrom. Unfallchirurg 1994 May; 97(5):266-8 (Eng. Abstr.) **(Ger)**

Plocco M see **De Toma G**

Ploch E see **Kasperlik-Zaluska AA**

Ploch NR, Brawer MK. How to use prostate-specific antigen. Urology 1994 Feb;43(2 Suppl):27-35 (59 ref.)

Ploch T see **Becker H**

Ploch T see **Koehler U**

Ploch T see **Schäfer HH**

Ploch T see **Schneider H**

Plöchl E see **Shin YS**

Plöckinger B, Kölbl H. Development of ovarian pathology after hysterectomy without oophorectomy. J Am Coll Surg 1994 Jun;178(6):581-5

Plöckinger B see **Strohmer H**

Plocoste V see **de Meeus JB**

Ploder L see **Liu IS**

Ploeg AT, Mathis A, Boi JF, Brown DJ, Robinson DJ. Susceptibility of transgenic tobacco plants expressing tobacco rattle virus coat protein to nematode-transmitted and mechanically inoculated tobacco rattle virus. J Gen Virol 1993 Dec;74 (Pt 12):2709-15

Ploeg J see **Black ME**

Ploeg J see **Halbert TL**

Ploeg RJ, D'Alessandro AM, Grosbek M, Gange SJ, Knechtle SJ, Stegall MD, Eckhoff DE, Pirsch JD, Sollinger HW, Belzer FO. Efficacy of human anodal trypsinogen for detection of rejection in clinical pancreas transplantation. Transplant Proc 1994 Apr;26(2):531-3

Ploeg RJ, D'Alessandro AM, Hoffmann RM, Eckhoff D, Isaacs R, Knechtle SJ, Pirsch JD, Stegall MD, Kalayoglu M, Belzer FO. Impact of donor factors and preservation on function and survival after liver transplantation. Transplant Proc 1993 Dec;25(6):3031-3

Ploeg RJ, Eckhoff DE, D'Alessandro AM, Stegall MD, Knechtle SJ, Pirsch JD, Sollinger HW, Belzer FO. Urological complications and enteric conversion after pancreas transplantation with bladder drainage. Transplant Proc 1994 Apr;26(2):458-9

Ploeg RJ see **Belzer FO**

Ploeg RJ see **Eckhoff DE**

Ploeg RJ see **Rutten FF**

Ploeg RJ see **Sollinger HW**

Ploeger HW see **Graat EA**

Ploeger HW see **Henken AM**

Ploeger S, Guldemond JM, Feirabend HK, Marani E. Acidification of human brains stored in fixatives. Eur J Morphol 1993 Dec;31(4):286-90

Ploeger S see **Ruijgrok JM**

Ploegh H see **Tan A**

Ploegh H see **Urban RG**

Ploegh HL. MHC products: biosynthesis, intracellular traffic, and "empty" molecules. Cold Spring Harb Symp Quant Biol 1992;57:565-70 (44 ref.)

Ploegh HL see **Agterberg M**

Ploegh HL see **Ashton-Rickardt PG**

Ploegh HL see **Beersma MF**

Ploegh HL see **Bijlmakers MJ**

Ploegh HL see **Cromme FV**

Ploegh HL see **Heemels MT**

Ploegh HL see **Ljunggren HG**

Ploegh HL see **Schumacher TN**

Ploegh HL see **Tulp A**

Ploem JS see **Gilchrist KW**

Ploem-Zaaijer JJ, Mesker WE, Boland GJ, Sloos WC, van de Rijke FM, Jiwa M, Raap AK. Automated image cytometry for detection of rare, viral antigen-positive cells in peripheral blood. Cytometry 1994 Mar 1;15(3):199-206

Ploem-Zaaijer JJ see **Gilchrist KW**

Ploem-Zaaijer JJ see **Jiwa NM**

Ploem-Zaaijer JJ see **Wagner TM**
Ploemacher RE, van Soest PL, Boudewijn A. Autocrine transforming growth factor beta 1 blocks colony formation and progenitor cell generation by hemopoietic stem cells stimulated with steel factor. Stem Cells (Dayt) 1993 Jul; 11(4):336–47
Ploemacher RE see **Breems DA**
Ploemacher RE see **de Jong JP**
Ploemacher RE see **van den Bos C**
Ploemacher RE see **van der Loo JC**
Ploemen JH, van Ommen B, Bogaards JJ, van Bladeren PJ. Ethacrynic acid and its glutathione conjugate as inhibitors of glutathione S-transferases. Xenobiotica 1993 Aug; 23(8):913–23 (47 ref.)
Ploemen JH, Van Ommen B, De Haan A, Venekamp JC, Van Bladeren PJ. Inhibition of human glutathione S-transferases by dopamine, alpha-methyldopa and their 5-S-glutathionyl conjugates. Chem Biol Interact 1994 Jan; 90(1):87–99
Ploemen JH, Van Schanke A, Van Ommen B, Van Bladeren PJ. Reversible conjugation of ethacrynic acid with glutathione and human glutathione S-transferase P1-1. Cancer Res 1994 Feb 15;54(4):915–9
Ploemen JP see **Nagengast FM**
Ploense SE see **Pruitt RE**
Plöger H see **Seidel BU**
Plohl M, Ugarkovic D. Analysis of divergence of Alphitobius diaperinus satellite DNA--roles of recombination, replication slippage and gene conversion. Mol Gen Genet 1994 Feb;242(3):297–304
Plohl M see **Borstnik B**
Plohl M see **Ugarkovic D**
Plohmann A see **Stahl HD**
Ploier R see **Rezanka E**
Plokhoĭ AA see **Daniliants EV**
Plokker HW see **van Brussel BL**
Plokker HW see **Wester JP**
Plomann M see **Cremer H**
Plomelli D, Pollio A. Medicinal plants [letter; comment] Nature 1994 Sep 1;371(6492):9. Comment on: Nature 1994 Jun 30;369(6483):702.
Plomin R, Emde RN, Braungart JM, Campos J, Corley R, Fulker DW, Kagan J, Reznick JS, Robinson J, Zahn-Waxler C, et al. Genetic change and continuity from fourteen to twenty months: the MacArthur Longitudinal Twin Study. Child Dev 1993 Oct;64(5):1354–76
Plomin R, McClearn GE, Smith DL, Vignetti S, Chorney MJ, Chorney K, Venditti CP, Kasarda S, Thompson LA, Detterman DK, et al. DNA markers associated with high versus low IQ: the IQ Quantitative Trait Loci (QTL) Project. Behav Genet 1994 Mar;24(2):107–18
Plomin R, Owen MJ, McGuffin P. The genetic basis of complex human behaviors. Science 1994 Jun 17; 264(5166):1733–9 (62 ref.)
Plomin R, Thompson LA. Genetics and high cognitive ability. Ciba Found Symp 1993;178:67–79; discussion 79–84 (44 ref.)
Plomin R see **McClearn GE**
Plomin R see **McGuire S**
Plomin R see **Rende RD**
Plomin R see **Thompson LA**
Plomley R see **Thien FC**
Plomp HN. Employees' and occupational physicians' different perceptions of the work-relatedness of health problems: a critical point in an effective consultation process. Occup Med (Oxf) 1993;43 Suppl 1:S18–22
Plomp R. Noise, amplification, and compression: considerations of three main issues in hearing aid design. Ear Hear 1994 Feb;15(1):2–12 (61 ref.)
Plomp R. Comments on "Evaluating a speech-reception threshold model for hearing-impaired listeners" [J. Acoust. Soc. Am. 93, 2879–2885 (1993)] [letter; comment] J Acoust Soc Am 1994 Jul;96(1):586–9. Comment on: J Acoust Soc Am 1993 May;93(5):2879–85.
Plomp R see **Bakkum MJ**
Plomp R see **Drullman R**
Plomp R see **Festen JM**
Plomp R see **ter Keurs M**
Plon SE, Leppig KA, Do HN, Groudine M. Cloning of the human homolog of the CDC34 cell cycle gene by complementation in yeast. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10484–8
Plona L see **Friedman AL**
Plonczynski MW see **Coleman MB**
Plonczynski MW see **Merat A**
Plonер F see **Stöger H**
Plonер-Strobl C see **Greimel E**
Plonka P see **Międzobrodzki J**
Plonka P see **Slominski A**
Plonka W. Tasiemczyce w 1992 roku. Przegl Epidemiol 1994; 48(1-2):149–54 (Pol)
Plonkowa I see **Srebro Z**
Plonsey R see **Henneberg K**
Plonsey R see **Henneberg KA**
Plonsey R see **Witkowski FX**
Ploos van Amstel HK see **Chang GT**
Ploos van Amstel HK see **Reitsma PH**
Ploos van Amstel JK, Jansen RP, de Jong JG, Hamel BC, Wevers RA. Six novel mutations in the alpha-galactosidase A gene in families with Fabry disease. Hum Mol Genet 1994 Mar;3(3):503–5
Ploos van Amstel JK, Jansen RP, Verjaal M, van den Berg IE, Berger R. Prenatal diagnosis of type I hereditary tyrosinaemia [letter] Lancet 1994 Jul 30;344(8918):336
Ploplis VA see **Bos NA**
Plopper BL, Ness ME. Death as portrayed to adolescents through top 40 rock and roll music. Adolescence 1993 Winter;28(112):793–807
Plopper C see **Cho M**
Plopper CG, Chu FP, Haselton CJ, Peake J, Wu J, Pinkerton KE. Dose-dependent tolerance to ozone. I. Tracheobronchial epithelial reorganization in rats after 20 months' exposure. Am J Pathol 1994 Feb;144(2):404–20
Plopper CG, Duan X, Buckpitt AR, Pinkerton KE. Dose-dependent tolerance to ozone. IV. Site-specific elevation in antioxidant enzymes in the lungs of rats exposed for 90 days or 20 months. Toxicol Appl Pharmacol 1994 Jul;127(1):124–31
Plopper CG, Weir AJ, Nishio SJ, Chang A, Voit M, Philpot RM, Buckpitt AR. Elevated susceptibility to 4-ipomeanol cytotoxicity in immature Clara cells of neonatal rabbits. J Pharmacol Exp Ther 1994 May;269(2):867–80
Plopper CG see **Cheek JM**
Plopper CG see **Chichester CH**
Plopper CG see **Dodge DE**
Plopper CG see **Duan X**
Plopper CG see **Goetzman BW**
Plopper CG see **Hyde DM**
Plopper CG see **Ji CM**
Plopper CG see **Massaro GD**
Plopper CG see **Pinkerton KE**
Plopper G see **Ingber DE**
Plorde JJ see **Kostman JR**
Plos K see **Johanson IM**
Plöse J see **Brichta M**
Plosker GL, Goa KL. Clodronate. A review of its pharmacological properties and therapeutic efficacy in resorptive bone disease. Drugs 1994 Jun;47(6):945–82 (259 ref.)
Plosker GL, McTavish D. Sumatriptan. A reappraisal of its pharmacology and therapeutic efficacy in the acute treatment of migraine and cluster headache. Drugs 1994 Apr;47(4):622–51 (180 ref.)
Plosker GL see **Barradell LB**
Plosker GL see **Lee CR**
Plosker GL see **Peters DH**
Plosker GL see **Wilde MI**
Plosker S see **Fujimoto VY**
Ploski R, Hansen T, Førre O. Lack of association with T-cell receptor TCRBV6S1*2 allele in HLA-DQA1*0101-positive Norwegian juvenile chronic arthritis patients. Immunogenetics 1993;38(6):444–5
Ploski R, Undlien DE, Vinje O, Førre O, Thorsby E, Rønningen KS. Polymorphism of human major histocompatibility complex-encoded transporter associated with antigen processing (TAP) genes and susceptibility to juvenile rheumatoid arthritis. Hum Immunol 1994 Jan; 39(1):54–60
Płoszyńska H see **Wysocki M**
Płoszyński A, Mielnik J, Adamcio-Deptulska M, Grzybowski W. Wyniki leczenia czynnika jajowodowego u kobiet niepłodnych w świetle uzyskanych ciąż. Ginekol Pol 1993 Nov;64(11):557–61 (Eng. Abstr.) (Pol)
Płoszyński A see **Adamcio-Deptulska M**
Plot R see **Schroll J**
Ploth DW see **Rinder CA**
Plotkin B see **Koshy TI**
Plotkin B see **Safrin S**
Plotkin FR, Burke TF. Vertex epidural hematoma: a diagnostic challenge. Ann Emerg Med 1994 Aug; 24(2):312–5
Plotkin JS, Shah JB, Lofland GK, DeWolf AM. Extracorporeal membrane oxygenation in the successful treatment of traumatic adult respiratory distress syndrome: case report and review. J Trauma 1994 Jul;37(1):127–30 (18 ref.)
Plotkin S. Nouveaux vaccins antibactériens. Bull Acad Natl Med 1993 Nov;177(8):1409–10 (Fre)
Plotkin S see **Prakash K**
(Plotkin SA), Presentation of the Distinguished Physician Award to Stanley A. Plotkin, M.D., by Michael Katz, M.D. Pediatr Infect Dis J 1993 Sep;12(9):711–2
Plotkin SA. An end to Manicheism. Public Health Rev 1993-94;21(1-2):135–8
Plotkin SA. Vaccines for varicella-zoster virus and cytomegalovirus: recent progress. Science 1994 Sep 2; 265(5177):1383–5 (25 ref.)
Plotkin SA see **Berencsi K**
Plotkin Z see **Kalovidouris AE**
Plotkine M see **Ghribi O**
Plotkine M see **Héron A**
Plotkine M see **Wahl F**
Plotko EG see **Kogan FM**
Plotkowski L see **Gaillard D**
Plotkowski MC, Zahm JM, Tournier JM, Puchelle E. Pseudomonas aeruginosa adhesion to normal and injured respiratory mucosa. Mem Inst Oswaldo Cruz 1992;87 Suppl 5:61–8
Plotkowski MC see **Girod de Bentzmann S**
Plotnick A, Brunt JE, Reitz BL. Recording vaccination sites [letter] J Am Vet Med Assoc 1993 Jul 1;203(1):26–7
Plotnick GD see **Fisher ML**
Plotnick GD see **Rubin DC**
Plotnick GD see **Schwengel RH**
Plotnick J see **Jenkins JR**
Plotnick J see **Macher A**
Plotnick L. Insulin-dependent diabetes mellitus. Pediatr Rev 1994 Apr;15(4):137–48
Plotnick M see **Rubin H**
Plotnick RD. Applying benefit-cost analysis to substance use prevention programs. Int J Addict 1994 Feb;29(3):339–59 (31 ref.)
Plotnicky H, Touraine JL. Promotion of fetal liver cell engraftment in irradiated mice by activated T lymphocytes. Bone Marrow Transplant 1993 Oct;12(4):307–14
Plotnicky H, Touraine JL. Recognition of Epstein-Barr virus (EBV)-infected cells by T cell colonies from a human chimera: restriction by allogeneic determinants. Clin Exp Immunol 1993 Dec;94(3):494–9
Plotnicky H, Touraine JL. Cytotoxic T cells from a human chimera induce regression of Epstein-Barr virus-infected allogeneic host cells. Int Immunol 1993 Nov;5(11):1413–20
Plotnicky H see **Touraine JL**
Plotnikoff R see **Dobson AJ**
Plotnikoff R see **Higginbotham N**
Plotnikoff R see **Lim LL**
Plotnikov AG see **Fok MV**
Plotnikov AV see **Lysenko AIa**
Plotnikov KN see **Ivanov LS**
Plotnikov MB, Vaizova OE. Sravnitel'nyĭ analiz dvukh modelei khronicheskoĭ ishemii golovnogo mozga u krys. Patol Fiziol Eksp Ter 1994 Apr-Jun;(2):59–60 (Rus)
Plotnikov MB see **Vaizova OE**
Plotnikov NA, Sysoliatin PG, Iusubov AS. Eksperimental'noe obosnovanie peresadki ortotopicheskogo allotransplantata vmeste s korniami zubov dlia zameshcheniia defektov nizhneĭ cheliusti. Stomatologiia (Mosk) 1993 Jan-Mar; 72(1):7–10 (Eng. Abstr.) (Rus)
Plotnikov OP see **Kirillicheva GB**
Plotnikova EK see **Sozinov VA**
Plotnikova IT see **Mirzaev IuR**
Plotnikova IV see **Temin PA**
Plotnikova OA see **Dreval' AV**
Plotnikova TM, Firsov NN, Saratikov AS. Vliianie tserebrokrasta na funktsional'noe sostoianie éritrotsitov. Eksp Klin Farmakol 1993 May-Jun;56(3):35–7 (Eng. Abstr.) (Rus)
Plotnikova TM see **Vaizova OE**
Ploton D. Structure and molecular organization of the nucleolus. Zentralbl Pathol 1994 Mar;140(1):3–6 (19 ref.)
Ploton D, Gilbert N, Ménager M, Kaplan H, Adnet JJ. Three-dimensional co-localization of nucleolar argyrophilic components and DNA in cell nuclei by confocal microscopy. J Histochem Cytochem 1994 Feb; 42(2):137–48
Ploton D see **Aubele M**
Plotsky PM see **Hauger RL**
Plotsky PM see **Meaney MJ**
Plotsky PM see **Thrivikraman KV**
Plott G see **Meredith RF**
Plott RT, Amagai M, Udey MC, Stanley JR. Pemphigus vulgaris antigen lacks biochemical properties characteristic of classical cadherins. J Invest Dermatol 1994 Aug; 103(2):168–72
Plott RT see **Prussick R**
Plott W see **Bidani AK**
Plott WE see **Meredith RF**
Plötz FB, Mook PH, Heikamp A, Brus F, Okken A, Oetomo SB, Wildevuur CR. Large volume instillation of surfactant during extracorporeal life support improves lung function in lung lavaged rabbits. ASAIO J 1993 Jul-Sep; 39(3):M470–4
Plötz FB see **van der Bleek J**
Plötz FB see **Waals-van de Wal CM**
Plötz J see **Etzel S**
Plötz J see **Orecchia P**
Plotz P see **Hicks JE**
Plotz PH. Reverse immunology: the lessons from myositis. Clin Immunol Immunopathol 1994 Aug;72(2):204–7 (27 ref.)
Plotz PH see **O'Hanlon TP**
Plotz PH see **Sherman JB**
Plötz W, Rechl H, Burgkart R, Wicke-Wittenius S, Hipp R, Gradinger R. Derzeitiger Stand der zementlosen Hüftgelenksendoprothetik. Fortschr Med 1993 Aug 30; 111(24):369–73 (0 ref.) (Eng. Abstr.) (Ger)
Plötz W, Rechl H, Träger J, Burgkart R, Hipp E. Versorgung instabiler Frakturen am koxalen Femurende. Auswahl des geeigneten osteosyntheseverfahrens beim alten Menschen. Fortschr Med 1994 May 30;112(15):218–20 (7 ref.) (Eng. Abstr.) (Ger)
Plötz W see **Hipp E**
Plötz W see **Rechl H**
Plotzke AE see **Caffesse RG**
Plotzke KP, Rampy MA, Meyer K, Ruyan M, Fisher SJ, Wahl RL, Skinner RW, Gross MD, Counsell RE. Biodistribution, metabolism, and excretion of radioiodinated phospholipid ether analogs in tumor-bearing rats. J Nucl Biol Med 1993 Dec;37(4):264–72
Plou FJ, Ballesteros A. Acylation of subtilisin with long fatty acyl residues affects its activity and thermostability in aqueous medium. FEBS Lett 1994 Feb 14;339(1-2):200–4
Plouet J see **Chollet P**
Plouët J see **Midy V**
Plouet J see **Simorre-Pinatel V**
Plouffe C see **Gour-Salin BJ**

Plouffe JF, File TM Jr. Pneumococcal vaccine: a different perspective [letter] Arch Intern Med 1994 Sep 12; 154(17):1995–6

Plouffe JF, Moore SK, Davis R, Fackiam RR. Serotypes of Streptococcus pneumoniae blood culture isolates from adults in Franklin County, Ohio. J Clin Microbiol 1994 Jun;32(6):1606–7

Plouffe JF see **Black JR**
Plouffe JF see **Ingram JG**
Plouffe JF see **McConnell CT Jr**
Plouffe L Jr see **Garris PD**

Ploug M, Ellis V. Structure–function relationships in the receptor for urokinase–type plasminogen activator. Comparison to other members of the Ly–6 family and snake venom alpha–neurotoxins. FEBS Lett 1994 Aug 1; 349(2):163–8 (50 ref.)

Ploug M, Ellis V, Dano K. Ligand interaction between urokinase–type plasminogen activator and its receptor probed with 8–anilino–1–naphthalenesulfonate. Evidence for a hydrophobic binding site exposed only on the intact receptor. Biochemistry 1994 Aug 2;33(30):8991–7

Ploug M see **Behrendt N**
Ploug M see **Plesner T**
Ploug M see **Rønne E**
Ploug T see **Dela F**
Ploug T see **Ralston E**
Ploug–Jensen B see **Sperling LS**

Plougastel B, Zucman J, Peter M, Thomas G, Delattre O. Genomic structure of the EWS gene and its relationship to EWSR1, a site of tumor–associated chromosome translocation. Genomics 1993 Dec;18(3):609–15

Plougastel B see **Desmaze C**
Plougastel B see **Zucman J**
Plougeaut C see **Léger JM**

Plough A, Olafson F. Implementing the Boston Healthy Start Initiative: a case study of community empowerment and public health. Health Educ Q 1994 Summer;21(2):221–34

Ploughman LM see **Miller LL**
Plouin PF see **Azizi M**
Plouin PF see **Chiras J**
Plouin PF see **Corvol P**
Plouin PF see **Darné B**
Plouin PF see **Denolle T**
Plouin PF see **Haab F**
Plouin PF see **Julien J**
Plouin PF see **Kreft–Jais C**

Ploumis EJ. Statute of limitations and dental malpractice. N Y State Dent J 1994 Apr;60(4):16

Ploumis EJ. Retention of patient records. How long is long enough? N Y State Dent J 1994 Jun–Jul;60(6):14–5

Ploumis EJ. Truth–in–lending in dentistry. N Y State Dent J 1994 Mar;60(3):12

Ploumis EJ. Restrictive covenants: how restrictive? N Y State Dent J 1994 May;60(5):16

Ploumis T see **Kokolis N**
Plourde C see **Zhan X**

Plourde G. Depth of anesthesia. Clinical use of the 40–Hz auditory steady state response. Int Anesthesiol Clin 1993 Fall;31(4):107–20

Plourde PJ, Pepin J, Agoki E, Ronald AR, Ombette J, Tyndall M, Cheang M, Ndinya–Achola JO, D'Costa LJ, Plummer FA. Human immunodeficiency virus type 1 seroconversion in women with genital ulcers. J Infect Dis 1994 Aug; 170(2):313–7

Plourde V, Lembo T, Shui Z, Parker J, Mertz H, Taché Y, Sytnik B, Mayer E. Effects of the somatostatin analogue octreotide on rectal afferent nerves in humans. Am J Physiol 1993 Oct;265(4 Pt 1):G742–51

Plourde V, Quintero E, Suto G, Coimbra C, Taché Y. Delayed gastric emptying induced by inhibitors of nitric oxide synthase in rats. Eur J Pharmacol 1994 Apr 21;256(2):125–9

Plourde V, Wong HC, Walsh JH, Raybould HE, Taché Y. CGRP antagonists and capsaicin on celiac ganglia partly prevent postoperative gastric ileus. Peptides 1993 Nov–Dec;14(6):1225–9

Plourde V see **Zittel TT**

Ploutz LL, Tesch PA, Biro RL, Dudley GA. Effect of resistance training on muscle use during exercise. J Appl Physiol 1994 Apr;76(4):1675–81

Plouvier B, De Coninck P, Bouton Y, Wohlschies E, Thouvenin T, Büsches–Seraphin B. Mastite granulomateuse associée à une dermo–hypodermite nodulaire. Ann Med Interne (Paris) 1994;145(4):265 **(Fre)**

Plouvier B, Jouet JP, De Coninck P, Biéhaut T, Carlier C, Meignie P. Thrombopénie et métastase splénique d'un cancer mammaire. Ann Med Interne (Paris) 1993; 144(6):425–6 **(Fre)**

Plouvier E see **Delain M**
Ploux O see **Miller VP**
Ploux O see **Thorson JS**
Plovie B see **Knopp RH**
Plow EF see **Felez J**
Plow EF see **Ginsberg MH**
Plow EF see **Hoover–Plow JL**
Plow EF see **Kiss RG**
Plow EF see **Levin EG**
Plow EF see **Topol EJ**
Plow EF see **Ugarova TP**
Plowe CV see **Vaidya AB**
Plowman G see **Normanno N**
Plowman G see **Piepkorn M**
Plowman G see **Skonier J**

Plowman GD, Green JM, Culouscou JM, Carlton GW, Rothwell VM, Buckley S. Heregulin induces tyrosine phosphorylation of HER4/p180erbB4. Nature 1993 Dec 2;366(6454):473–5

Plowman GD see **Thorne BA**

Plowman J, Waud WR, Koutsoukos AD, Rubinstein LV, Moore TD, Grever MR. Preclinical antitumor activity of temozolomide in mice: efficacy against human brain tumor xenografts and synergism with 1,3–bis(2–chloroethyl)–1–nitrosourea. Cancer Res 1994 Jul 15;54(14):3793–9

Plowman J see **O'Dwyer PJ**
Plowman MC see **Hauptman O**
Plowman N see **Attard–Montalto S**

Plowman PN. Tamoxifen as adjuvant therapy in breast cancer. Current status. Drugs 1993 Nov;46(5):819–33 (94 ref.)

Plowman PN. Hepatotoxicity in irradiated nephroblastoma patients [letter] Radiother Oncol 1994 May;31(2):191

Plowman PN, Kingston JE, Hungerford JL. Prophylactic retinal radiotherapy has an exceptional place in the management of familial retinoblastoma [see comments] Br J Cancer 1993 Oct;68(4):743–5. Comment in: Br J Cancer 1993 Oct;68(4):651–2.

Plowman PN, Monteflore DS, Lightman S. Multiagent chemotherapy in the salvage cure of ocular lymphoma relapsing after radiotherapy. Clin Oncol (R Coll Radiol) 1993;5(5):315–6

Plowman PN see **Jenkins PJ**
Plowman PN see **Nicholl RM**
Plowman PN see **Shafford EA**
Plowman PN see **Thomas BC**
Plowman SA see **Ryan PT**
Ploy MC see **Lambert T**
Ploybutr S see **Tandhanand–Banchuin N**
Ploybutr S see **Vannasaeng S**

Plu–Bureau G, Lê MG, Sitruk–Ware R, Thalabard JC, Mauvais–Jarvis P. Progestogen use and decreased risk of breast cancer in a cohort study of premenopausal women with benign breast disease. Br J Cancer 1994 Aug; 70(2):270–7

Plu–Bureau G see **Scarabin PY**
Plubha N see **Watt G**
Plubins L see **Rodríguez MI**

Pluchon E, Giovangrandi Y, Labbe F, Le Bris MJ, Collet M, Brettes JP, Riviere D, Riviere MR. Prenatal diagnosis of a fetus with partial monosomy 7(q34––>qter) and partial trisomy 18(q21––>qter). Prenat Diagn 1993 Oct; 13(10):983–8

Plucienniczak A see **Pietrucha T**
Plucienniczak A see **Sulowska Z**
Plucienniczak A see **Zembala M**

Pluciennik F, Joffre M, Délèze J. Follicle–stimulating hormone increases gap junction communication in Sertoli cells from immature rat testis in primary culture. J Membr Biol 1994 Apr;139(2):81–96

Plucinska K see **Nikiforovich GV**
Plucinski T see **Janiak A**
Plückthun A see **Freund C**
Plückthun A see **Steipe B**
Plückthun A see **Wülfing C**
Plückthun A see **Zahn R**

Pluda JM, Parkinson DR, Feigal E, Yarchoan R. Noncytotoxic approaches to the treatment of HIV–associated Kaposi's sarcoma. Oncology (Huntingt) 1993 Dec;7(12):25–33; discussion 33, 37–8 (85 ref.)

Pluda JM, Shay LE, Foli A, Tannenbaum S, Cohen PJ, Goldspiel BR, Adamo D, Cooper MR, Broder S, Yarchoan R. Administration of pentosan polysulfate to patients with human immunodeficiency virus–associated Kaposi's sarcoma. J Natl Cancer Inst 1993 Oct 6;85(19):1585–92

Pluda JM see **Figg WD**
Pluda JM see **Parkinson DR**
Pluda JM see **Yarchoan R**
Plude DJ see **Suess PE**
Plugatyr' VM see **Girin VN**

Plugge W, Van der Vlies C. Near–infrared spectroscopy as an alternative to assess compliance of ampicillin trihydrate with compendial specifications. J Pharm Biomed Anal 1993 Jun;11(6):435–42

Plugina LA see **Shcherbakov VP**
Pluhar L see **Harari J**

Pluim HJ, de Vijlder JJ, Olie K, Kok JH, Vulsma T, van Tijn DA, van der Slikke JW, Koppe JG. Effects of pre– and postnatal exposure to chlorinated dioxins and furans on human neonatal thyroid hormone concentrations. Environ Health Perspect 1993 Nov;101(6):504–8

Plukker JT, Aalders JG, Messiak HJ, Oldhoff J. Total pelvic exenteration: a justified procedure. Br J Surg 1993 Dec; 80(12):1615–7

Plukker JT, Vermey A, Roodenburg JL, Oldhoff J. Posterolateral neck dissection: technique and results. Br J Surg 1993 Sep;80(9):1127–9

Plum G, Clark–Curtiss JE. Detection of genes expressed by Mycobacterium avium growing in human macrophages. Infect Agents Dis 1993 Aug;2(4):279–81

Plum G, Clark–Curtiss JE. Induction of Mycobacterium avium gene expression following phagocytosis by human macrophages. Infect Immun 1994 Feb;62(2):476–83

Plum GE, Breslauer KJ. DNA lesions. A thermodynamic perspective. Ann N Y Acad Sci 1994 Jul 29;726:45–55; discussion 55–6 (38 ref.)

Plum GE see **Chalikian TV**
Plum I see **Hansen JM**
Plum I see **Olsen NV**
Plum IG see **Rasmussen PH**

Plum J, De Smedt M, Defresne MP, Leclercq G, Vandekerckhove B. Human CD34+ fetal liver stem cells differentiate to T cells in a mouse thymic microenvironment. Blood 1994 Sep 1;84(5):1587–93

Plum J, Sudkamp S, Grabensee B. Results of ultrasound–assisted diagnosis of tunnel infections in continuous ambulatory peritoneal dialysis. Am J Kidney Dis 1994 Jan;23(1):99–104

Plum J see **Heering P**
Plum J see **Leclercq G**
Plum J see **Verhofstede C**

Plum P. Behandling af akutte og kroniske rygsmerter med rygmuskeltraening. Ugeskr Laeger 1994 Jul 11;156(28):4153 **(Dan)**

Plumas–Marty B, Taibi A, Pessoa H, Verwaerde C, Loyens M, Pommier V, Velge P, Capron A, Ouaïssi A. Trypanosoma cruzi glutathione–binding proteins (TcGBP): protection induced by native proteins in an experimental model and analysis of the antibody response. Res Immunol 1993 Oct;144(8):553–63

Plumas–Marty B see **Schöneck R**
Plumb C see **Oyewumi LK**

Plumb JA, Gerritsen M, Milroy R, Thomson P, Workman P. Relative importance of DT–diaphorase and hypoxia in the bioactivation of EO9 by human lung tumor cell lines. Int J Radiat Oncol Biol Phys 1994 May 15;29(2):295–9

Plumb JA, Wishart GC, Setanoians A, Morrison JG, Hamilton T, Bicknell SR, Kaye SB. Identification of a multidrug resistance modulator with clinical potential by analysis of synergistic activity in vitro, toxicity in vivo and growth delay in a solid human tumour xenograft. Biochem Pharmacol 1994 Jan 20;47(2):257–66

Plumb JA, Workman P. Unusually marked hypoxic sensitization to indoloquinone EO9 and mitomycin C in a human colon–tumour cell line that lacks DT–diaphorase activity. Int J Cancer 1994 Jan 2;56(1):134–9

Plumb JA see **Coutts J**
Plumb JA see **Sri–Pathmanathan RM**
Plumb V see **Vetrovec GW**
Plumb VJ see **Baker JH 2nd**
Plumb VJ see **Kay GN**
Plumbridge JA see **Altamirano MM**
Plumbridge JA see **Vanet A**
Plume SK see **Disch DL**
Plume SK see **O'Connor GT**

Plumelle Y, Pascaline N, Nguyen D, Panelatti G, Jouannelle A, Jouault H, Imbert M. Adult T–cell leukemia–lymphoma: a clinico–pathologic study of twenty–six patients from Martinique. Hematol Pathol 1993;7(4):251–62

Plumelle Y see **Jean–Baptiste G**
Plumere C see **Wittemer C**

Plumeri PA. Informed consent for gastrointestinal endoscopy in the '90s and beyond [editorial; comment] Gastrointest Endosc 1994 May–Jun;40(3):379. Comment on: Gastrointest Endosc 1994 May–Jun;40(3):271–6.

Plumeri PA. Informed consent for upper gastrointestinal endoscopy. Gastrointest Endosc Clin N Am 1994 Jul; 4(3):455–61 (24 ref.)

Plumet MH see **Leboyer M**
Plumhoff EA see **Wen D**
Plumhoff EA see **Witkop CJ Jr**

Plumlee KH, Galey FD. Neurotoxic mycotoxins: a review of fungal toxins that cause neurological disease in large animals. J Vet Intern Med 1994 Jan–Feb;8(1):49–54 (50 ref.)

Plumlee KH, Richardson ER, Gardner IA, Galey FD. Effect of time and storage temperature on cholinesterase activity in blood from normal and organophosphorus insecticide–treated horses. J Vet Diagn Invest 1994 Apr; 6(2):247–9

Plumlee KH see **Galey FD**
Plummer AL see **Barker AF**
Plummer CJ see **Case CP**

Plummer D, Dick C, Ruiz E, Clinton J, Brunette D. Emergency department two–dimensioval echocardiography in the diagnosis of nontraumatic cardiac rupture [see comments] Ann Emerg Med 1994 Jun; 23(6):1333–42. Comment in: Ann Emerg Med 1994 Jun;23(6):1353–4.

Plummer D see **Mateer J**
Plummer DC see **Rowbottom JH**
Plummer ES see **Albert SG**
Plummer F see **Brunham R**
Plummer F see **Bwayo J**
Plummer F see **Grosskurth H**

Plummer FA, Chubb H, Simonsen JN, Bosire M, Slaney L, Nagelkerke NJ, Maclean I, Ndinya–Achola JO, Waiyaki P, Brunham RC. Antibodies to opacity proteins (Opa) correlate with a reduced risk of gonococcal salpingitis. J Clin Invest 1994 Apr;93(4):1748–55

Plummer FA, Nagelkerke NJ, Moses S, Ndinya–Achola JO, Bwayo J, Ngugi E. The importance of core groups in the epidemiology and control of HIV–1 infection. AIDS 1991; 5 Suppl 1:S169–76 (22 ref.)

Plummer FA see **Brunham RC**
Plummer FA see **Moses S**
Plummer FA see **Pattullo AL**
Plummer FA see **Plourde PJ**
Plummer FA see **Temmerman M**

Plummer FA see **Tyndall MW**
Plummer J see **Messer A**
Plummer JL see **Hall PM**
Plummer JL see **Ilsley AH**
Plummer JL see **Isley AH**
Plummer JL see **Laing R**
Plummer JM see **England GC**
Plummer KD see **Brace ML**
Plummer KL, Behan M. Development of corticotectal synaptic terminals in the cat: a quantitative electron microscopic analysis. J Comp Neurol 1993 Dec 15; 338(3):458–74
Plummer M, Clayton D, Kaaks R. Calibration in multi-centre cohort studies. Int J Epidemiol 1994 Apr;23(2):419–26
Plummer M see **Kaaks R**
Plummer M see **Synnott M**
Plummer M see **Woodhouse PR**
Plummer MR see **Tautz J**
Plummer S see **Casey G**
Plummer SB, Bunch SE, Khoo LH, Spaulding KA, Kornegay JN. Tethered spinal cord and an intradural lipoma associated with a meningocele in a Manx-type cat. J Am Vet Med Assoc 1993 Oct 15;203(8):1159–61
Plummer SM, Faux SP. Induction of 8-hydroxydeoxyguanosine in isolated DNA and HeLa cells exposed to fecapentaene-12: evidence for the involvement of prostaglandin H synthase and iron. Carcinogenesis 1994 Mar;15(3):449–53
Plummer TH Jr see **Grimwood BG**
Plummer TH Jr see **Kuhn P**
Plummer TH Jr see **Tarentino AL**
Plummer TH Jr see **Van Roey P**
Plummer WD Jr see **Dupont WD**
Plummer WD Jr see **Edwards KM**
Plump AS see **Nakashima Y**
Plump AS see **Palinski W**
Plump SD see **Benton BK**
Plumpton C, Champeney R, Ashby MJ, Kuc RE, Davenport AP. Characterization of endothelin isoforms in human heart: endothelin-2 demonstrated. J Cardiovasc Pharmacol 1993;22 Suppl 8:S26–8
Plumpton C see **Ferro A**
Plumpton C see **Persidis A**
Plumpton C see **Sun B**
Plumpton C see **Tan KK**
Plumpton M, McGarvey M, Beggs JD. A dominant negative mutation in the conserved RNA helicase motif 'SAT' causes splicing factor PRP2 to stall in spliceosomes. EMBO J 1994 Feb 15;13(4):879–87
Plumpton M see **Teigelkamp S**
Plumridge E see **Chetwynd J**
Plunger V see **Okkema PG**
Plunkett BS see **Slebos RJ**
Plunkett ER see **Wolfe BM**
Plunkett G 3d see **Blattner FR**
Plunkett G 3d see **Chuang SE**
Plunkett G 3rd see **Sofia HJ**
Plunkett JA see **Walthall WW**
Plunkett MB see **Thaete FL**
Plunkett MJ see **Bunin BA**
Plunkett P see **Desmond N**
Plunkett R see **Miletich RS**
Plunkett RJ see **Dolan SP**
Plunkett RJ see **Miletich RS**
Plunkett RJ see **Sheng JG**
Plunkett RJ see **Wang J**
Plunkett W, Gandhi V, Huang P, Robertson LE, Yang LY, Gregoire V, Estey E, Keating MJ. Fludarabine: pharmacokinetics, mechanisms of action, and rationales for combination therapies. Semin Oncol 1993 Oct;20(5 Suppl 7):2–12 (79 ref.)
Plunkett W see **Ellis AL**
Plunkett W see **Gandhi V**
Plunkett W see **Ghaddar HM**
Plunkett W see **Grégoire V**
Plunkett W see **Keating MJ**
Plunkett W see **Kemena A**
Plunkett W see **Lockhart S**
Plunkett W see **Robertson LE**
Plunkett W see **Xu YZ**
Pluot M see **Flament JB**
Pluot M see **Rallet A**
Plus A see **Guillot M**
Plusa S. Peripheral versus central intravenous nutrition: comparison of two delivery systems [letter] Br J Surg 1994 Jun;81(6):920–1
Plusa T see **Faber M**
Plusa T see **Frank-Piskorska A**
Plusa T see **Kruszewski J**
Pluscauskas M see **Barceló JM**
Pluschke G, Ginter A, Taube H, Melchers I, Peter HH, Krawinkel U. Analysis of T cell receptor V beta regions expressed by rheumatoid synovial T lymphocytes. Immunobiology 1993 Aug;188(4-5):330–9
Pluschke G see **Tischmann C**
Pluskiewicz K see **Węgiel A**
Pluskiewicz W, Stempniewicz E. Przydatność oznaczania biochemicznych markerów obrotu kostnego w diagnostyce osteoporozy. Przegl Lek 1994;51(3):149–51 (20 ref.) (Eng. Abstr.) **(Pol)**
Plusquellec Y, Bousquet L, de Biasi J, Regis H, Houin G. Effect of drug transit time between exchange locus with plasma and sampling site. Arzneimittelforschung 1993 Nov; 43(11):1228–32
Plusquellec Y, Houin G. Pharmacokinetic compartmental model with n sites of absorption along the gastrointestinal tract. Arzneimittelforschung 1994 May;44(5):679–82
Plüss HJ see **Nadal D**
Pluss J see **Winn RE**
Plüss K see **Strauss S**
Pluta L see **Bermudez E**
Pluta LJ see **Recio L**
Pluta LJ see **Sisk SC**
Pluta M see **Butterwegge M**
Pluta R, Lossinsky AS, Wiśniewski HM, Mossakowski MJ. Early blood-brain barrier changes in the rat following transient complete cerebral ischemia induced by cardiac arrest. Brain Res 1994 Jan 7;633(1-2):41–52
Pluta R see **Lazarewicz JW**
Pluta RM, Ram Z, Patronas NJ, Keiser H. Long-term effects of radiation therapy for a catecholamine-producing glomus jugulare tumor. Case report. J Neurosurg 1994 Jun; 80(6):1091–4
Pluta W, Krupa H, Kalarus Z, Gęsior M, Buszman P, Pasyk S. Ostry zawał serca ze wstrząsem. Tromboliza dowieńcowa. Kardiol Pol 1993 Nov;39(11):341–5 (Eng. Abstr.) **(Pol)**
Pluta W see **Krupa H**
Plutalov IV see **Liubarskiĭ MS**
Plutchik R, Conte HR, Karasu TB. Critical incidents in psychotherapy. Am J Psychother 1994 Winter;48(1):75–84
Plutchik R see **Greenwald DJ**
Plutchik R see **Josepho SA**
Pluth JR see **Gharagozloo F**
Pluth JR see **Wong WW**
Pluthero FG. Rapid purification of high-activity Taq DNA polymerase. Nucleic Acids Res 1993 Oct 11;21(20):4850–1
Plutner H see **Balch WE**
Plutner H see **Kuge O**
Plutner H see **Pind SN**
Pluvinage P see **Philipot JM**
Pluygers E see **Sadowska A**
Płużańska A. Rekombinowany ludzki czynnik martwicy nowotworów alfa (TNF): badania przedkliniczne i próby zastosowania w klinice. Acta Haematol Pol 1994;25(2 Suppl 1):148–54 (43 ref.) (Eng. Abstr.) **(Pol)**
Pluzhnikov KA see **Arseniev AS**
Pluzhnikov KA see **Grishin EV**
Pluzhnikov MS, Lopotko AI. O kontrole teoreticheskikh znanii i prakticheskikh navykov po otorinolaringologii u studentov na zaniatiiakh i ėkzamenakh. Vestn Otorinolaringol 1993 Jul-Aug;(4):55–6 **(Rus)**
Pluzhnikov MS see **Sereda EV**
Pluzhnikov NN see **Golovko AI**
Pluznik D see **Kling MA**
Pluznik DH, Lee NS, Sawada T. Taxol induces the hematopoietic growth factor granulocyte-macrophage colony-stimulating factor in murine B-cells by stabilization of granulocyte-macrophage colony-stimulating factor nuclear RNA. Cancer Res 1994 Aug 1;54(15):4150–4
Pluznik DH see **Freas-Lutz DL**
Pluznik DH see **Ruhl S**
Plymale J see **Jubelirer SJ**
Plymate SR see **Birnbaum RS**
Plymate SR see **Jones RE**
Plymate SR see **Tuttle RM**
Plymyer MR see **Bass JW**
Plymyer MR see **Yamaga KM**
Plyska OI see **Shevchuk VH**
Plyte S see **Woodgett JR**
Plyte SE. Nitration of tyrosine residues in protein-nucleic acid complexes. Methods Mol Biol 1994;30:151–60
Plyte SE, Kneale GG. Limited proteolysis of protein-nucleic acid complexes. Methods Mol Biol 1994;30:161–8
Plyte SE see **Bianchi MW**
Plyte SE see **Woodgett JR**
Płytycz B, Kusina E, Józkowicz A. Effects of hydrocortisone on the lymphoid organs of Rana temporaria. Folia Histochem Cytobiol 1993;31(3):129–32
Plyusnin A, Vapalahti O, Ulfves K, Lehväslaiho H, Apekina N, Gavrilovskaya I, Blinov V, Vaheri A. Sequences of wild Puumala virus genes show a correlation of genetic variation with geographic origin of the strains. J Gen Virol 1994 Feb;75 (Pt 2):405–9
Pneumatikakis G see **Chifotides HT**
Png DJ see **Chow LW**
Png JC see **Chow WC**
P'Ng K see **Nicol DL**
P'ng KB, Walsh MD, Seymour GJ, Lavin MF, Gardiner RA. The adverse effect of fibrin-clot inhibiting drugs on intravesical bacillus Calmette-Guérin efficacy for superficial bladder cancer. Aust N Z J Surg 1993 Feb; 63(2):127–30
Pniewski J see **Drac H**
Pniewski J see **Kwieciński H**
Pnueli L, Hareven D, Rounsley SD, Yanofsky MF, Lifschitz E. Isolation of the tomato AGAMOUS gene TAG1 and analysis of its homeotic role in transgenic plants. Plant Cell 1994 Feb;6(2):163–73
Po AL see **Bradley B**
Po AL see **Chan SY**
Po AL see **Gao HY**
Po AL see **Hayashi Y**
Po AL see **Jian L**
Po AL see **Zhou XH**
Po C see **Lojanapiwat B**
Po C see **Schweizer HP**
Po CL, Afolabi M, Raja RM. The role of sequential ultrafiltration and varying dialysate sodium on vascular stability during hemodialysis. ASAIO J 1993 Jul-Sep; 39(3):M798–800
Po HL see **Cheng SJ**
Po S see **Bennett PB**
Po S see **Roberds SL**
Poat J see **Woodburn VL**
Poat JA see **Woodburn VL**
Poaty V, Riquet M, LeGall G, Frossard N. Effect of 5-lipoxygenase inhibitors on the anti-IgE-induced contraction of passively sensitized human bronchus in vitro. J Lipid Mediat 1993 Oct;8(2):105–10
Pobedimskaya DD, Molchanova TP, Amernick R, Druskin MS, Webber BB, Wilson JB, Huisman TH. Hb Sinai-Baltimore or alpha 2 beta (2)18(A15)Val->Gly, a silent, mildly unstable beta chain variant detected by isoelectrofocusing and high performance liquid chromatography. Hemoglobin 1993 Dec;17(6):505–12
Pobedimskaya DD, Molchanova TP, Huisman TH, Harding SR, Bakanec R. Hb F-Saskatoon or alpha 2G gamma (2)21(B3)Glu-->Lys observed in a North American Indian newborn. Hemoglobin 1993 Dec;17(6):547–9
Pobedimskaya DD see **Cürük MA**
Pobedimskaya DD see **Dinçol G**
Pobedimskaya DD see **Malcorra-Azpiazu JJ**
Pobedimskaya DD see **Molchanova TP**
Pobedimskaya DD see **Qin WB**
Pobedina VG see **Alekseev AA**
Pobedina VG see **Pal'tsyn AA**
Pobedinskiĭ NM see **Aleksandrov LS**
Pobee JO. Community-based high blood pressure programs in sub-Saharan Africa. Ethn Dis 1993;3 Suppl:S38–45
Pobee JO see **Elliott AM**
Pobee JO see **Nyarko NK**
Pobegailo LS see **Sagach VF**
Pobegalov ES see **Vasil'ev VN**
Pobegen W see **Urban CE**
Pobel D see **Sasco AJ**
Pober JS see **Birch KA**
Pober JS see **De Luca LG**
Pober JS see **Johnson DR**
Pober JS see **Murray AG**
Pober JS see **Petzelbauer P**
Pober JS see **Rosenkranz-Weiss P**
Pober JS see **Slowik MR**
Pober M, Kyrle PA, Panzer S. Genotyping provides a reliable tool for the determination of the platelet antigen system HPA-1 in Glanzmann's thrombasthenia. Br J Haematol 1993 Sep;85(1):112–5
Pober M see **Moser R**
Pober R see **Giordano RA 2nd**
Poberezhets SIu see **Berezovskaia ZB**
Poberezkina NB see **Bardov BG**
Pobiel MS see **Pobiel RS**
Pobiel RS, Bisset GS 3rd, Pobiel MS. Nasojejunal feeding tube placement in children: four-year cumulative experience. Radiology 1994 Jan;190(1):127–9
Pôbišová Z, Zamrazil V, Simečková A, Čeřovská J, Hníková O, Novák Z, Vlček P, Voborská M, Vrbíková J. Porovnání základních somatometrických charakteristik u náhodně vybraných osob pražské a vsetínské oblasti. Vnitr Lek 1994 Jan;40(1):26–31 (Eng. Abstr.) **(Cze)**
Poblet JM see **Martorell C**
Poblete C see **Quiroga T**
Poblete J see **Dogra VS**
Poblete M see **Zamboni R**
Poblete MT, Garces G, Figueroa CD, Bhoola KD. Localization of immunoreactive tissue kallikrein in the seromucous glands of the human and guinea-pig respiratory tree. Histochem J 1993 Nov;25(11):834–9
Poblete N see **Bianchi R**
Poblete P see **Lobos P**
Poblete R see **Charlín V**
Pobochina VV see **Chuev VP**
Poborc-Godlewska J see **Leśnik H**
Poborska K see **Lewin-Kowalik J**
Poborski P see **Godzik S**
Poc P see **Jirsa R**
Poca MA see **Catalan R**
Pocar M see **Donatelli F**
Pocar M see **Paolini G**
Poccardi G see **Durelli L**
Pocchiari M, Salvatore M, Cutruzzolá F, Genuardi M, Allocatelli CT, Masullo C, Macchi G, Alemá G, Galgani S, Xi YG, et al. A new point mutation of the prion protein gene in Creutzfeldt-Jakob disease. Ann Neurol 1993 Dec; 34(6):802–7
Pocchiari M see **Alperovitch A**
Pocchiari M see **Brown P**
Pocchiari M see **Ladogana A**
Pocchiari M see **Masullo C**
Pocchiari M see **Oberdieck U**
Poccia DL see **Cameron LA**
Poccia DL see **Green GR**
Poccia DL see **Pinto-Correia C**
Poccia F see **Fraziano M**
Pocecco M, Nassimbeni G. Distribuzione dei nuovi casi di diabete mellito insulinodipendente (DID) per età, sesso,

stagionalità e caratteristiche cliniche all'esordio nei giovani della Regione Friuli Venezia Giulia durante il quadriennio 1987-'90. Pediatr Med Chir 1993 Sep-Oct;15(5):489-92 (Eng. Abstr.) **(Ita)**

Pococco M see **Fenicia L**

Poček B see **Litvinjenko S**

Poček M, Moraldi A, Masala S, Mulas M, Simonetti G. Trattamento palliativo delle stenosi neoplastiche della giunzione retto-sigmoidea con stent metallico autoespandibile di Strecker. Descrizione di un caso. Radiol Med (Torino) 1993 Nov;86(5):722-5 **(Ita)**

Poček M see **Simonetti G**

Počepcov I see **Havlíček K**

Poch A see **McArdle CA**

Poch A see **Schomerus E**

Poch B see **Hatzitheoklitos E**

Poch B see **Nilsson UA**

Poch E, Botey A, Gaya J, Darnell A, Rivera F, Revert L. Effect of antihypertensive treatment on intracellular calcium concentration and intracellular pH in essential hypertension. J Hum Hypertens 1994 Jun;8(6):461-7

Poch E, Botey A, Gaya J, Darnell A, Rivera F, Revert L. Intracellular calcium concentration and activation of the Na+/H+ exchanger in essential hypertension. Kidney Int 1994 Apr;45(4):1037-43

Poch E see **Gratacós J**

Poch E see **Torra R**

Poch F see **Dan M**

Pöch G, Londong W. Modern approach to the evaluation of combined effects of single-dose trials and clinical time-course studies, exemplified by combinations of pirenzepine and H2-receptor antagonists. Int J Clin Pharmacol Ther Toxicol 1993 Oct;31(10):483-8

Poch O, Schwob E, de Fraipont F, Camasses A, Bordonné R, Martin RP. RPK1, an essential yeast protein kinase involved in the regulation of the onset of mitosis, shows homology to mammalian dual-specificity kinases. Mol Gen Genet 1994 Jun 15;243(6):641-53

Poch O see **Müller R**

Poch P, Godet C. Infarto isquémico cerebral secundario a oclusión de la arteria carótida interna por traumatismo cervical cerrado. Rev Esp Anestesiol Reanim 1994 May-Jun;41(3):191-2 **(Spa)**

Poch T see **Říhová E**

Pochapsky TC, Ratnaswamy G, Patera A. Redox-dependent 1H NMR spectral features and tertiary structural constraints on the C-terminal region of putidaredoxin. Biochemistry 1994 May 31;33(21):6433-41

Pochapsky TC, Ye XM, Ratnaswamy G, Lyons TA. An NMR-derived model for the solution structure of oxidized putidaredoxin, a 2-Fe, 2-S ferredoxin from Pseudomonas. Biochemistry 1994 May 31;33(21):6424-32

Pochapsky TC see **Lee KB**

Pochapsky TC see **Thériault Y**

Pochart P, Lémann F, Flourié B, Pellier P, Goderel I, Rambaud JC. Pyxigraphic sampling to enumerate methanogens and anaerobes in the right colon of healthy humans. Gastroenterology 1993 Nov;105(5):1281-5

Pochart P see **Marteau P**

Pochart P see **Rambaud JC**

Pochay V see **Babikian VL**

Pöche H see **Böhm I**

Pocheptsova GA see **Pozin VM**

Pocherniaeva VF see **Bobyrev VN**

Pocherniaeva VF see **Paranich AV**

Pochet R see **Bastianelli E**

Pochet R see **Dalil-Thiney N**

Pochet S see **Mazel D**

Pochet S see **Richaud C**

Pochet T see **Mosora F**

Pochetti G see **Torrini I**

Pochettino A see **Nakajima H**

Pocheville I see **Gutierrez C**

Pochinco D see **Nickerson PW**

Pochini M see **Sansonetti A**

Pochis WT, Litzow JT, King BG, Kenny D. Electrophysiologic findings in Fabry's disease with a short PR interval. Am J Cardiol 1994 Jul 15;74(2):203-4

Pochkhanawala F see **Shah P**

Pochmalicki G see **Jan F**

Pochmalicki M see **Mouradian L**

Pocholle M see **Leroux JL**

Pochon F see **Lambert O**

Pochon N, Lacroix JS. Incidence and surgery of concha bullosa in chronic rhinosinusitis. Rhinology 1994 Mar; 32(1):11-4

Pochon S see **Aubry JP**

Pochon S see **Bacon K**

Pochon S see **Henchoz S**

Pochop C see **Rezkalla MA**

Pochopin NL see **Paborji M**

Pochron E see **Marchlewska-Koj A**

Poci C see **Strazzabosco M**

Pocidalo JJ see **Barry B**

Pocidalo JJ see **Brun-Pascaud M**

Pocidalo JJ see **Carrof B**

Pocidalo JJ see **Cochereau-Massin I**

Pocidalo JJ see **Crémieux AC**

Pocidalo JJ see **Fantin B**

Pocidalo JJ see **Hayem G**

Pocidalo JJ see **Lazard T**

Pocidalo JJ see **Mghir AS**

Pocidalo JJ see **Muffat-Joly M**

Pocidalo JJ see **Sinet M**

Pocidalo JJ see **Veber B**

Pocidalo MA see **Steg PG**

Pociecha J see **Chantada G**

Pociej-Zero M see **Kubatko-Zielińska A**

Pocino M see **Malavé I**

Pociot F, Lorenzen T, Nerup J. A manganese superoxide dismutase (SOD2) gene polymorphism in insulin-dependent diabetes mellitus. Dis Markers 1993 Dec;11(5-6):267-74

Pociot F, Nørgaard K, Hoboith N, Andersen O, Nerup J. A nationwide population-based study of the familial aggregation of type 1 (insulin-dependent) diabetes mellitus in Denmark. Danish Study Group of Diabetes in Childhood. Diabetologia 1993 Sep;36(9):870-5

Pociot F, Rønningen KS, Nerup J. Polymorphic analysis of the human MHC-linked heat shock protein 70 (HSP70-2) and HSP70-Hom genes in insulin-dependent diabetes mellitus (IDDM). Scand J Immunol 1993 Nov;38(5):491-5

Pociot F, Wilson AG, Nerup J, Duff GW. No independent association between a tumor necrosis factor-alpha promotor region polymorphism and insulin-dependent diabetes mellitus. Eur J Immunol 1993 Nov;23(11):3050-3

Pociot F see **Crouau-Roy B**

Pociot F see **Lorenzen T**

Pociot F see **Mandrup-Poulsen T**

Pociot F see **Reimers JI**

Pociot F see **van Endert PM**

Pociot F see **Zumsteg U**

Pockaj BA, Sherry RM, Wei JP, Yannelli JR, Carter CS, Leitman SF, Carasquillo JA, Steinberg SM, Rosenberg SA, Yang JC. Localization of 111indium-labeled tumor infiltrating lymphocytes to tumor in patients receiving adoptive immunotherapy. Augmentation with cyclophosphamide and correlation with response. Cancer 1994 Mar 15;73(6):1731-7

Pockaj BA, Yang JC, Lotze MT, Lange JR, Spencer WF, Steinberg SM, Topalian SL, Schwartzentruber DJ, White DE, Rosenberg SA. A prospective randomized trial evaluating colloid versus crystalloid resuscitation in the treatment of the vascular leak syndrome associated with interleukin-2 therapy. J Immunother 1994 Jan;15(1):22-8

Pockaj BA see **Alexander RB**

Pockaj BA see **Cole DJ**

Pockberger H see **Rappelsberger P**

Pöckler C, Brambs HJ, Pfiankert P. Computertomographie der Nasennebenhöhlen vor endonasaler Operation. Radiologe 1994 Feb;34(2):79-83 (Eng. Abstr.) **(Ger)**

Pöckler C see **Maassen MM**

Pockley AG see **Bowles MJ**

Pockley AG see **Clark CL**

Pockley AG see **Grover R**

Pockley AG see **Karim MS**

Pockley AG see **Montgomery PC**

Pockley AG see **Price BA**

Pockley AG see **Reid SD**

Pockley AG see **Uff CR**

Pockley AG see **Webster GA**

Pockwinse S see **Bollerslev J**

Pockwinse S see **Montecino M**

Pocobelli D see **Romano A**

Pocock C see **Cotter FE**

Pocock DH see **Britton P**

Pocock DH see **Chen CM**

Pocock DH see **Hiscox J**

Pocock JM, Cousin MA, Nicholls DG. The calcium channel coupled to the exocytosis of L-glutamate from cerebellar granule cells is inhibited by the spider toxin, Aga-GI. Neuropharmacology 1993 Nov;32(11):1185-94

Pocock RD see **Barham CP**

Pocock S. Meta-analysis [editorial] Stat Methods Med Res 1993;2(2):117-9

Pocock SJ. Statistical and ethical issues in monitoring clinical trials. Stat Med 1993 Aug;12(15-16):1459-69; discussion 1471-5

Pocock SJ see **Boutitie F**

Pocock SJ see **Lubsen J**

Pocock WA see **Barlow JB**

Pocock WA see **Marcus RH**

Pocotte SL see **Colton JS**

Pocovi M see **Civeira F**

Pócsi I see **Csáthy L**

Pócsi I see **Oláh VA**

Pocsidio J see **Levy MF**

Pocsik E, Mihalik R, Ali-Osman F, Aggarwal BB. Cell density-dependent regulation of cell surface expression of two types of human tumor necrosis factor receptors and its effect on cellular response. J Cell Biochem 1994 Apr; 54(4):453-64

Pocsik E see **Aggarwal BB**

Počta D see **Kinner E**

Počta D see **Rausch H**

Poda GI see **Radchenko IV**

Poda GI see **Tetko IV**

Podack ER see **Bowen MA**

Podack ER see **Kägi D**

Podack ER see **Lopez-Cepero M**

Podack ER see **Miskovsky EP**

Podar T, Laporte RE. Incidence of childhood diabetes did not increase in Estonia during 1980-89. Diabete Metab 1993 Jul-Aug;19(4):361-3

Podberesky DJ see **Weiss DN**

Podbielkowska M see **Dobrzyńska K**

Podbielska H see **Kasprzak H**

Podbielski A, Hawlitzky J, Pack TD, Flosdorff A, Boyle MD. A group A streptococcal Enn protein potentially resulting from intergenomic recombination exhibits atypical immunoglobulin-binding characteristics. Mol Microbiol 1994 Jun;12(5):725-36

Podbielski A, Krebs B, Kaufhold A. Genetic variability of the emm-related gene of the large vir regulon of group A streptococci: potential intra- and intergenomic recombination events. Mol Gen Genet 1994 Jun 15; 243(6):691-8

Podbielski A, Weber-Heynemann J, Cleary PP. Immunoglobulin-binding FcrA and Enn proteins and M proteins of group A streptococci evolved independently from a common ancestral protein. Med Microbiol Immunol (Berl) 1994 Feb;183(1):33-42

Podbielski A see **Boyle MD**

Podbielski A see **Kaufhold A**

Podbielski J see **Kerman RH**

Podbilewicz B, White JG. Cell fusions in the developing epithelial of C. elegans. Dev Biol 1994 Feb;161(2):408-24

Podczaski E see **Hackett TE**

Podczasy JJ see **Judd JT**

Podczeck A, Graf M, Hief C, Kaltenbrunner W, Nürnberg M, Steinbach K. Elektrokardiographische und elektrophysiologische Befunde bei Patienten mit myotoner Muskeldystrophie. Z Kardiol 1993 Aug;82(8):474-6 (Eng. Abstr.) **(Ger)**

Podczeck A, Hief C, Veit F, Jakl G, Kaltenbrunner W, Nürnberg M, Frohner K, Steinbach K. Komplikationen bei transvenös bzw. transvenös-subkutan implantierbaren Defibrillatorsystemen. Z Kardiol 1994 May;83(5):366-72 (Eng. Abstr.) **(Ger)**

Podczeck A see **Steinbach KK**

Podczeck F, Newton JM. A shape factor to characterize the quality of spheroids. J Pharm Pharmacol 1994 Feb; 46(2):82-5

Podd K. How to select the right practice management system. Pa Med 1994 Feb;97(2):12, 15-7

Podda A, De Luca EC, Contu B, Furlan R, Maida A, Moiraghi A, Stramare D, Titone L, Uxa F, Di Pisa F, et al. Comparative study of a whole-cell pertussis vaccine and a recombinant acellular pertussis vaccine. The Italian Multicenter Group for the Study of Recombinant Acellular Pertussis Vaccine. J Pediatr 1994 Jun;124(6):921-6

Podda A see **Galli MG**

Podda M, Schüfer H, Milbradt R. Lupus vulgaris vegetans durch Autoinokulation bei offener Lungentuberkulose. Hautarzt 1994 Jun;45(6):389-93 (Eng. Abstr.) **(Ger)**

Podda M see **Bellentani S**

Podda M see **Bosatra A**

Podda M see **Bruno S**

Podda M see **Camisasca M**

Podda M see **Fuchs J**

Podda PF see **Iezzi A**

Podda R see **Gasperini D**

Podda S see **Richardson C**

Podda S see **Ward M**

Poddana H see **Woronczak JP**

Poddar AK see **Dasgupta A**

Poddar J see **Anderson JR**

Poddar MK see **Ghosh S**

Poddar RK see **Basu T**

Poddar RK see **Bhattacharyya J**

Poddar RK see **Karmakar P**

Poddar SB, Gitelis S, Heydemann PT, Piasecki P. Bilateral predominant radial nerve crutch palsy. A case report. Clin Orthop 1993 Dec;(297):245-6

Poddar SK, Misra S, Singh NK. Acute polymyositis associated with W. bancrofti. Acta Neurol Scand 1994 Mar; 89(3):225-6

Podder SK see **Narawane M**

Poddevin B, Riou JF, Lavelle F, Pommier Y. Dual topoisomerase I and II inhibition by intoplicine (RP-60475), a new antitumor agent in early clinical trials. Mol Pharmacol 1993 Oct;44(4):767-74

Poddevin B see **Belehradek J Jr**

Poddevin F see **Legeais D**

Poddie D see **Dazzi C**

Poddig B see **Semla TP**

Poddig J see **Kadam S**

Poddighe P see **Solinas A**

Poddighe PJ see **Kerstens HM**

Poddighe PJ see **Vet JA**

Poddubnaia IV, Perilov AA. Sovremennaia khimioterapiia ostrykh mieloidnykh leikozov vzroslykh. Ter Arkh 1993; 65(7):86-9 **(Rus)**

Poddubnaia IV see **Kruglova GV**

Poddubnyĭ AF see **Tyshko NA**

Poddubnyĭ IV see **Smirnov AN**

Pode D see **Katz G**

Pode D see **Shapiro A**

Podell K see **Ramchandani D**

Podell M, Fenner WR. Bromide therapy in refractory canine idiopathic epilepsy. J Vet Intern Med 1993 Sep-Oct; 7(5):318-27

Podell M see **Simpson KW**

Podemski R see **Budrewicz S**

Pødenphant J see **Faarvang KL**

Pødenphant J see **Florescu A**

Pødenphant J see **Hassager C**

Podenphant J see **Heaf JG**
Pöder R. Ice man's fungi: discussion rekindled [letter] Science 1993 Dec 24;262(5142):1956
Poderós C see **Albo C**
Poderoso JJ see **Carreras MC**
Poderoso JJ see **Llesuy S**
Podesser B, Hausleithner V, Seitelberger R, Wollenek G, Wolner E, Steiert H. New developments in the isolated working heart: a comparison of neonatal, immature, and adult rabbits after sixty minutes of ischemia in respect to hemodynamic and biochemical parameters. J Pharmacol Toxicol Methods 1993 Dec;30(4):189–96
Podesser B, Wollenek G, Windischbauer A, Zegner M, Hausleithner V, Seitelberger R, Losert U, Wolner E. Myocardial protection with Bretschneider cardioplegic solution--an evaluation of full oxygenation. Eur Surg Res 1994;26(2):133–40
Podesser B see **Windberger U**
Podesser B see **Zwölfer W**
Podestà A, Della Torre P, Pinciroli G, Iatropoulos MJ, Brughera M, Mazué G. Evaluation of 4'-iodo-4'-deoxydoxorubicin-induced cardiotoxicity in two experimental rat models. Toxicol Pathol 1994 Jan–Feb; 22(1):68–71
Podestà A, Montagnoli G. Specificity in protein–ligand interactions: a model from estrone–antiserum binding. Biochim Biophys Acta 1994 Aug 18;1200(3):291–6
Podesta A, Nieri P, Luisi M, Montagnoli G. Relevance of oestrone presentation to the specificity of the elicited antisera, as revealed by affinity separation. J Steroid Biochem Mol Biol 1993 Dec;46(6):847–50
Podesta A see **Alvarez D**
Podestà A see **Medioli M**
Podestà D see **Marchetti C**
Podesta E see **Fontana I**
Podesta E see **Merlini E**
Podestá F see **Boeri D**
Podestà F see **Lazzaroni F**
Podestá F see **Roth T**
Podestá FE, Moorhead GB, Plaxton WC. Potato tuber pyrophosphate-dependent phosphofructokinase: effect of thiols and polyalcohols on its intrinsic fluorescence, oligomeric structure, and activity in dilute solutions. Arch Biochem Biophys 1994 Aug 15;313(1):50–7
Podesta L, Rosenthal P, Sher L, Makowka L. Pediatric liver transplantation. Semin Pediatr Surg 1993 Nov;2(4):265–78 (43 ref.)
Podesta L, Sherman MF, Bonamo JR. Distal humeral epiphyseal separation in a young athlete: a case report. Arch Phys Med Rehabil 1993 Nov;74(11):1216–8
Podesta L see **Alshak NS**
Podesta L see **Makowka L**
Podesta L see **Rosenthal P**
Podesta L see **Rozga J**
Podesta L see **Rush E**
Podesta LG see **Hoffman AL**
Podesta LG see **Woolf GM**
Podestá M see **Bacigalupo A**
Podesta M see **Carella AM**
Podesta ML, Gottlieb S, Medel R Jr, Ropelato G, Bergada C, Quesada EM. Hormonal parameters and testicular volume in children and adolescents with unilateral varicocele: preoperative and postoperative findings. J Urol 1994 Aug;152(2 Pt 2):794–7; discussion 798
Podestà O see **Ansaldo V**
Podesta RB see **Silva EE**
Podeszwa D see **Rupp RE**
Podeszwa DA see **Ebraheim NA**
Podevin P, Calmus Y, Robert A, Poupon R, Cherqui G. Inhibition of procoagulant activity of human monocytes by chenodeoxycholic acid: involvement of protein kinase C. Hepatology 1994 May;19(5):1164–70
Podevin P see **Calmus Y**
Podevin RA see **Chambrey R**
Podgaĭnaia EA. Vliianie drozhzhevogo polisakharida rodéksmana na funktsional'noe sostoianie immunokompetentnykh kletok u bol'nykh tuberkulezom legkikh. Vrach Delo 1993 Jul;(8):83–5 (Eng. Abstr.) **(Rus)**
Podglajen I, Breuil J, Collatz E. Insertion of a novel DNA sequence, IS1186, upstream of the silent carbapenemase gene cfiA, promotes expression of carbapenem resistance in clinical isolates of Bacteroides fragilis. Mol Microbiol 1994 Apr;12(1):105–14
Podglajen I see **Patey O**
Podglajen-Wecxsteen O see **Delaporte E**
Podgor M see **Nussenblatt RB**
Podgor MJ, Gastwirth JL. On non-parametric and generalized tests for the two-sample problem with location and scale change alternatives. Stat Med 1994 Mar 15–Apr 15;13(5–7):747–58
Podgor MJ see **Lasa MS**
Podgor MJ see **Rodgers GP**
Podgore JK see **Abu-Elyazeed RR**
Podgore JK see **Girgis NI**
Podgórna T see **Wejner M**
Podgornaia OV see **Iliuchenok RIu**
Podgornaia TG see **Elizarov BB**
Podgornik R, Rau DC, Parsegian VA. Parametrization of direct and soft steric-undulatory forces between DNA double helical polyelectrolytes in solutions of several different anions and cations. Biophys J 1994 Apr; 66(4):962–71
Podgorny G. Another view on limitations of CPR [letter] JACEP 1978 Aug;7(8):321
Podgorny G. Interview with George Podgorny, MD--ACEP president. JACEP 1978 Oct;7(10):377–81
Podgorodnichenko VK see **Poverennyĭ AM**
Podgorodnichenko VK see **Rott GM**
Podgorodnichenko VK see **Shinkarkina AP**
Podgorsak EB, Souhami L, Caron JL, Pla M, Clark B, Pla C, Cadman P. A technique for fractionated stereotactic radiotherapy in the treatment of intracranial tumors. Int J Radiat Oncol Biol Phys 1993 Dec 1;27(5):1225–30
Podgorsak EB see **Freeman CR**
Podgorsak EB see **Gosselin M**
Podgorsak EB see **McKenzie MR**
Podgorsak EB see **Selke P**
Podgorsak EB see **Shenouda G**
Podgorsak EB see **Sixel KE**
Podgorsak MB, DeWerd LA, Paliwal BR. The half-life of high dose rate Ir-192 sources. Med Phys 1993 Jul–Aug; 20(4):1257–9
Podgorsak MB see **Jursinic PA**
Podgorsak MB see **Wells CM**
Podgórska B see **Nieradko J**
Podgórska D see **Jasklowska-Englisz M**
Podgórski G, Kołaczyński J. Mikroalbuminuria i wczesne rozpoznawanie nefropatii cukrzycowej. Pol Tyg Lek 1991 Oct 7–21;46(40–42):783–6 (53 ref.) **(Pol)**
Podgorski GJ see **Kiyosawa H**
Podgurniak M see **Motyl T**
Podgurskaia LP see **Ismanilova ChS**
Podhaisky H see **Seige M**
Podhajsky P see **Hayreh SS**
Podhajsky RJ, Myers RR. The vascular response to nerve crush: relationship to Wallerian degeneration and regeneration. Brain Res 1993 Sep 24;623(1):117–23
Podhólová M see **Adamcová M**
Podhradský D see **Bona M**
Podico M see **Mercurilali F**
Podikoglou DG, Lianou PE, Tsakanikas CD, Papavassiliou JT. Polymorphonuclear leukocyte functions and multiple sclerosis. Neurology 1994 Jan;44(1):129–32
Podila PV see **Ing TS**
Podilchak MD, Makar DA, Terletska LM. Tsytokhimichne vyznachennia aktyvnosti okysno-vidnovnykh fermentiv limfotsytiv peryferiĭnoi krovi u khvorykh na tyreotoksychnyĭ zob. Klin Khir 1993;(12):44–6 (Eng. Abstr.) **(Ukr)**
Podil'chak MD, Makar DA, Terlets'ka LM. Aktyvnist' al'a-hlitserofosfatdehidrohenazy i adenozyntryfosfatazy limfotsytiv peryferychnoĭ krovi khvorykh na tsukrovyĭ diabet (tsytokhimichne vyznachennia). Vrach Delo 1994 Jan;(1):107–9 (Eng. Abstr.) **(Ukr)**
Podilchak MD, Obonovskyĭ VK. Klinichne znachennia testa galmuvannia adhezii limfotsytiv. Klin Khir 1993;(6):7–9 (Eng. Abstr.) **(Ukr)**
Podil'chak MD, Terlets'ka LM. Sul'fhidryl'hi hrupy i aktyvnist' suktsynatdehidrohenazy limfotsytiv peryferychnoĭ krovi u khvorykh na tsukrovyĭ diabet. Vrach Delo 1993 Feb–Mar;(2–3):136–8 (Eng. Abstr.) **(Ukr)**
Podil'chak MD, Terlets'ka LM, Mats'kiv AS, Vynnychenko BI. Klinichne znachennia vyznachennia sul'fhidryl'nykh hrup ta suktsynatdehidrohenazy limfotsytiv peryferychnoĭ krovi u khvorykh z patolohiieiu pechinky ta zhovnykh shliakhiv. Vrach Delo 1993 Apr;(4):62–5 (Eng. Abstr.) **(Ukr)**
Podil'chak MD see **Ogonovskiĭ VK**
Podilchak MD see **Obonovskyĭ VK**
Podini P see **Meldolesi J**
Podini P see **Villa A**
Podinovskaia IaA see **Karpov IuA**
Podinovskaia IaA see **Noeva EA**
Podinovskaia IaV see **Vil'chinskaia MIu**
Podio V see **Spinnler MT**
Podivinsky E, Walton EF, McLeay PL. Extraction of RNA from kiwi fruit tissues. Biotechniques 1994 Mar;16(3):396–8
Podivinský F, Jergelová M, Konček V. Recovery functions of short and long latency reflexes in hand muscles evoked by paired stimulation of peripheral nerves. Electromyogr Clin Neurophysiol 1993 Oct–Nov; 33(7):427–31
Podivinský F see **Jergelová M**
Podjarny E see **Bernheim J**
Podjarny E see **Rathaus M**
Podkladenko AM see **Belenkii BG**
Podkletnova I see **Alho H**
Podkolzin AA, Dontsov VI. Uzkorezonansnoe stimulirovanie antiteloobrazovaniia u myshei slabymi impul'snymi tokami. Biull Eksp Biol Med 1993 Oct;116(10):416–8 (Eng. Abstr.) **(Rus)**
Podkolzin AV see **Fëdorov VD**
Podkolzin AV see **Vishnevskiĭ VA**
Podkopaeva TL see **Van den Boogaart JE**
Podkopaĭ VT. Vzgliady V. A. Oppelia na organizatsiiu meditsinskgo obespecheniia legkoranenykh. Voen Med Zh 1993 Aug;(8):62–4 **(Rus)**
Podkorytova AV see **Korzun VN**
Podkovyrov SM see **Ramesh MV**
Podkowinski J see **Gornicki P**
Podkur PE. Divertikul Mekkelia v praktike khirurga. Vestn Khir Im I I Grek 1993 May–Jun;150(5–6):107–9 **(Rus)**
Podl TR, Zmuda JM, Yurgalevitch SM, Fahrenbach MC, Bausserman LL, Terry RB, Thompson PD. Lipoprotein lipase activity and plasma triglyceride clearance are elevated in endurance-trained women. Metabolism 1994 Jul;43(7):808–13
Podlasek CA, Serianni AS. 19F and 13C NMR studies of polyol metabolism in freeze-tolerant pupae of Hyalophora cecropia. J Biol Chem 1994 Jan 28;269(4):2521–8
Podlasek SJ see **Harrison HH**
Podlaski F see **Wu CY**
Podlech J see **Brown SM**
Podlecki DC see **Cetta F**
Podlecki DD see **Cetta F**
Podleckis EV see **Cavileer TD**
Podlesek Z, Herzog B, Ambrožič J. Inducible resistance to zinc ions in Bacillus subtilis 168. FEMS Microbiol Lett 1993 Oct 15;113(2):201–3
Podlesek Z see **Herzog-Velikonja B**
Podleski TR see **Liu E**
Podlesnaia AI. Sovremennye tendentsii v khimicheskoĭ ékologii. Med Tr Prom Ekol 1993;(7–8):27–32 (Eng. Abstr.) **(Rus)**
Podlinski J see **Heicappell R**
Podliszewski E see **Weizman R**
Podmareva ON see **Konstantinova MM**
Podnar S, Vodusek DB, Zvan V. Lithium and peripheral nervous system function in manic-depressive patients. Acta Neurol Scand 1993 Dec;88(6):417–21
Podnieks E. Elder abuse and neglect: a concern for the dental profession. J Can Dent Assoc 1993 Nov;59(11):915–20
Podnos B. Are two dead doctors enough? [letter] J Fla Med Assoc 1986 Dec;73(12):922–3
Podo F see **de Certaines JD**
Podo F see **Ferretti A**
Podobnik M, Singer Z, Ciglar S, Bulic M. Preoperative diagnosis of primary fallopian tube carcinoma by transvaginal ultrasound, cytological finding and CA-125. Ultrasound Med Biol 1993;19(7):587–91
Podoksenov IuK see **Pekarskiĭ VV**
Podolak-Dawidziak M. Regulacja megakariocytopoezy. Acta Haematol Pol 1994;25(2 Suppl 1):62–5 (33 ref.) (Eng. Abstr.) **(Pol)**
Podolak-Dawidziak M see **Kotlarek-Haus S**
Podoleanu D see **Cotoi S**
Podoliako MP see **Karbyshev GL**
Podolin DA see **Hall JL**
Podolin PL see **Brainard GC**
Podolin PL see **Wicker LS**
Podoli EF see **Payne JH Jr**
Podoloff DA see **Hagemeister FB**
Podoloff DA see **Kim EE**
Podoloff DA see **Murray JL**
Podoloff DA see **Patt YZ**
Podolska M see **Rokicki J**
Podol'skaia SV see **Rubashevskiĭ EL**
Podolski J see **Lubinski J**
Podolski J see **Zajączek S**
Podolsky A see **Leithner C**
Podolsky DK see **Dignass A**
Podolsky DK see **Dignass AU**
Podolsky DK see **Rachmilewitz D**
Podolsky DK see **Rogers SA**
Podolsky RJ see **Iwamoto H**
Podoltseva ZI see **Almazov VA**
Podona T, Guardiola-Lemaître B, Caignard DH, Adam G, Pfeiffer B, Renard P, Guillaumet G. 3,4-Dihydro-3-amino-2H-1-benzopyran derivatives as 5-HT1A receptor ligands and potential anxiolytic agents. 1. Synthesis and structure--activity relationship studies. J Med Chem 1994 Jun 10;37(12):1779–93
Podoplelova ML see **Chadov BF**
Podoprigora GI, Shenderov BA. Gnotobiologiia segodnia (XI Mezhdunarodnyĭ simpozium po gnotobiologii). Antibiot Khimioter 1993 Dec;38(12):50–6 **(Rus)**
Podor TJ see **Torry DJ**
Podorozhnia RP see **Kosenko KM**
Podorozhniak MP see **Shevtsov VM**
Podorozhnyĭ AP see **Vdovichenko VI**
Podos SM see **Mittag TW**
Podos SM see **Ritch R**
Podos SM see **Schumer RA**
Podos SM see **Wang RF**
Podoshin L see **Ben-David J**
Podosinnikova LS, Lomov IuM, Vlasov VP, Monakhova EV, Moskvitina EA, Lobanova LI, Bardykh ID, Shestialtynova IS, Glian'ko EV. O virulentnosti Vibrio cholerae, vydelennykh v razlichnykh épidemiologicheskikh situatsiiakh. Zh Mikrobiol Epidemiol Immunobiol 1993 May–Jun;(3):48–51 (Eng. Abstr.) **(Rus)**
Podosinnikova LS see **Onishchenko GG**
Podosinnikova LS see **Sal'nikova OI**
Podosinovikova NP see **Filipppov VN**
Pódová M see **Baláž S**
Podpriatov SE, Sholkbet AE, Ostapenko AN, Pinchuk AS, Shupen'ko AS, Gal'chenko SN. Gemangioéndotelioma zheludochno-obodochnoi sviazki, simulirovavshaia kistu podzheludochnoi zhelezy. Klin Khir 1993;(11):68–9 **(Rus)**
Podrabinek N see **Mahieux F**
Podracká L see **Sasinka M**
Podratz JL see **Russell JW**
Podratz K see **Jenkins RB**

Podratz KC see **Cliby WA**
Podratz KC see **Dodson MK**
Podratz KC see **Hartmann LC**
Podratz KC see **Srivatsa PJ**
Podratz KC see **van Winter JT**
Podraza AG see **Aung SM**
Podrazik P see **Shapiro VW**
Podrazký V, Stovíčková J, Novotná J, Trnavský K. Evidence for the degradation of type XI collagen by bovine intervertebral disc- and articular cartilage extracts.
Biol Chem Hoppe Seyler 1993 Jul;374(7):497–500
Podreka I see **Brücke T**
Podreka I see **Harasko-van der Meer C**
Podreka I see **Heiss WD**
Podreka I see **Prayer L**
Podreka I see **Uhl F**
Podrez EA see **Mambetisaeva ET**
Podrid PJ. Aggravation of arrhythmia: a complication of antiarrhythmic drugs. J Cardiovasc Electrophysiol 1993 Jun;4(3):311–9 (24 ref.)
Podrid PJ see **Berger PB**
Podroužková B. Vliv intenzivní léčby inzulinem na průběh dlouhodobých specifických komplikací u diabetiku II. typu (NIDDM). Vnitr Lek 1994 May;40(5):306–9 (Eng. Abstr.) **(Cze)**
Podroužková B. Význam současné léčby inzulin/deriváty sulfonylmočoviny u diabetu II. typu (NIDDM).
Vnitr Lek 1994 May;40(5):310–2 (Eng. Abstr.) **(Cze)**
Podroužková B see **Soska V**
Podrushniak EP. Sustavy i vozrast. Patol Fiziol Eksp Ter 1994 Apr–Jun;(2):49–51 (11 ref.) **(Rus)**
Podsakoff G, Wong KK Jr, Chatterjee S. Efficient gene transfer into nondividing cells by adeno-associated virus-based vectors. J Virol 1994 Sep;68(9):5656–66
Podschun B see **Stopper H**
Podschun B see **Yokota H**
Podschun R, Sievers D, Fischer A, Ullmann U. Serotypes, hemagglutinins, siderophore synthesis, and serum resistance of Klebsiella isolates causing human urinary tract infections. J Infect Dis 1993 Dec;168(6):1415–21
Podschun R, Ullmann U. Bacteriocin typing of environmental Klebsiella isolates. Zentralbl Hyg Umweltmed 1993 Nov; 195(1):22–6
Podschun R see **Sahly H**
Podshadley AG, Chambers MS. A new instrument for placement of self-threading retention pins.
J Prosthet Dent 1994 Apr;71(4):429
Podsiadlo B see **Gregorczyk A**
Podsiadlo B see **Slupek A**
Podskalny GD, Haller JS, Emrich JF, Barron KD. Report of congenital anaplastic astrocytoma discovered in a newborn. J Child Neurol 1993 Oct;8(4):389–94 (10 ref.)
Podskalny GD see **Factor SA**
Podskarbi T, Reichardt J, Shin YS. Studies of DNA in galactose-1-phosphate uridyltransferase deficiency and the Duarte variant in Germany. J Inherit Metab Dis 1994; 17(1):149–50
Podskarbi T see **Shin YS**
Podstavková S see **Miadoková E**
Podsypanina EF see **Bochkov NP**
Podszus T see **Schneider H**
Podszywelow H. Czym zajmuje się periodontologia?—Przegląd zagadnień. Pol Tyg Lek 1993 Mar 1–8;48(9–10):248–50 **(Pol)**
Poduri A, Gearing M, Rebeck GW, Mirra SS, Tigges J, Hyman BT. Apolipoprotein E4 and beta amyloid in senile plaques and cerebral blood vessels of aged rhesus monkeys. Am J Pathol 1994 Jun;144(6):1183–7
Poduska DJ see **McGrath JM**
Poduska DJ see **Vincent RD Jr**
Poduslo JF, Curran GL. Glycation increases the permeability of proteins across the blood-nerve and blood-brain barriers. Brain Res Mol Brain Res 1994 Apr;23(1–2):157–62
Poduslo JF, Curran GL, Berg CT. Macromolecular permeability across the blood-nerve and blood-brain barriers. Proc Natl Acad Sci U S A 1994 Jun 7; 91(12):5705–9
Poduslo SE. A new polymorphism in the gene for GAP43. Hum Genet 1993 Dec;92(6):635–6
Poduslo SE, Decker P, Astle H, Kurth J, LaBate M. Identification of a new polymorphism in the human proteolipid protein gene. Neurochem Int 1993 Nov; 23(5):413–7
Podust LM, Podust VN, Floth C, Hübscher U. Assembly of DNA polymerase delta and epsilon holoenzymes depends on the geometry of the DNA template.
Nucleic Acids Res 1994 Aug 11;22(15):2970–5
Podust VN see **Hottiger M**
Podust VN see **Khodyreva SN**
Podust VN see **Podust LM**
Podvigina TT see **Filaretov AA**
Podvin A see **Vanrenterghem L**
Podwal M see **Baer RL**
Podwińska J. The role of humoral and cell-mediated immunity in protection against Treponema pallidum infection. Arch Immunol Ther Exp (Warsz) 1993; 41(5–6):281–4 (39 ref.)
Podwińska J, Zaba R, Chomik M, Bowszyc J. The ability of peripheral blood mononuclear cells of rabbits infected with Treponema pallidum to produce IL-2.
FEMS Immunol Med Microbiol 1993 Oct;7(3):257–64
Podwysocki B. Enzym konwertujący angiotensynę I. Chrakterystyka i znaczenie diagnostyczne. Pol Tyg Lek 1993 Feb 15–22;48(7–8):199–203 (35 ref.) **(Pol)**
Podwysocki B, Simon K, Gładysz A. Aktywność enzymu konwertującego angiotensynę I i stężenie alpha-kwaśnej glikoproteiny w wybranych chorobach wątroby i dróg żółciowych. Pol Tyg Lek 1993 Mar 15–29; 48(11–13):268–70 (Eng. Abstr.) **(Pol)**
Podwysocki B, Zwoliński J, Szklarz E. Urinary excretion of protein and non-protein hydroxyproline in patients with sarcoidosis and interstitial pulmonary fibrosis.
Mater Med Pol 1993 Jan–Mar;25(1):13–6
Podyminogin MA, Vlassov VV, Giegé R. Synthetic RNA-cleaving molecules mimicking ribonuclease A active center. Design and cleavage of tRNA transcripts.
Nucleic Acids Res 1993 Dec 25;21(25):5950–6
Podymova SD, Rachvelishvili NB. Klinicheskoe i prognosticheskoe znachenie faktorov kletochnogo immuniteta u bolńykh s khronicheskimi zabolevaniiami pecheni. Vestn Ross Akad Med Nauk 1994;(5):14–8 (Eng. Abstr.) **(Rus)**
Podzamczer D. Tratamiento y profilaxis primaria y secundaria de la toxoplasmosis cerebral en pacientes con infección por el HIV. Enferm Infecc Microbiol Clin 1994 Mar; 12(3):158–63 (68 ref.) **(Spa)**
Podzamczer D see **Fernández Esparrach G**
Podzamczer D see **Ferré C**
Podzamczer D see **Guelar A**
Podzamczer D see **Pérez JL**
Podzamczer D see **Salazar A**
Podzimek K see **Dulíček P**
Podzimek K see **Zák P**
Podzimková J see **Adamcová M**
Podzimková M, Gebauerová M, Málek I, Pirk J, Staněk V, Urbanová D, Vrubel J. Infekční komplikace nemocných po transplantaci srdce. Cor Vasa 1993;35(6):263–6 (Eng. Abstr.) **(Cze)**
Podzolkov VI see **Makolkin VI**
Podzolkov VP, Ivanitskiĭ AV, Razumovskiĭ AIu, Petrova NN, Bondarev IuI, Mitina IN. Lëgochnaia petlia u bolńogo s anomaliei vnutrigrudnogo raspolozheniia serdtsa (diagnostika i khirurgicheskoe lechenie).
Grud Serdechnososudistaia Khir 1993 Jul–Aug;(4):9–14 (Eng. Abstr.) **(Rus)**
Podzolkov VP, Zelenikin MA, Gorbachevskiĭ SV, Zaitsev VV, Barchukov AIu, Tarasova EV. Pervyi opyt ispol'zovaniia alloaortal'nykh konduitov pri korrektsii vrozhdennykh porokov serdtsa. Grud Serdechnososudistaia Khir 1993 Sep–Oct;(5):25–7 (Eng. Abstr.) **(Rus)**
Podzolkov VP see **Alekian BG**
Podzolkov VP see **Alekian VG**
Podzorski D see **Persing DH**
Podzorski DS see **Persing DH**
Podzorski RP see **Eckloff BW**
Poe GR, Rector DM, Harper RM. Hippocampal reflected optical patterns during sleep and waking states in the freely behaving cat. J Neurosci 1994 May;14(5 Pt 2):2933–42
Poe GS, Powell-Griner E, McLaughlin JK, Placek PJ, Thompson GB, Robinson K. Comparability of the death certificate and the 1986 National Mortality Followback Survey. Vital Health Stat 2 1993 Nov;(118):1–53
Poe LB see **Gharagozloo AM**
Poe M see **Kawakami A**
Poe M see **McDonnell J**
Poe RH, Levy PC. Diagnosis and treatment of sarcoidosis. Compr Ther 1993;19(5):209–13 (18 ref.)
Poe RH, Levy PC, Israel RH, Ortiz CR, Kallay MC. Use of fiberoptic bronchoscopy in the diagnosis of bronchogenic carcinoma. A study in patients with idiopathic pleural effusions. Chest 1994 Jun;105(6):1663–7
Poe RH see **Israel RH**
Poe RH see **Jiva TM**
Poe TE see **Scott AB**
Poeck K see **Willmes K**
Poeggel G see **Bernstein HG**
Poeggel G see **Müller M**
Poeggeler B see **Chen LD**
Poeggeler B see **Hardeland R**
Poeggeler B see **Huether G**
Poeggeler B see **Menendez-Pelaez A**
Poeggeler B see **Reiter RJ**
Poeggeler B see **Tan D**
Poehlau D, Baier JE, Kovacs S, Gallati H, Suchy I, Will C, Schmutz T, Neumann HA, Przuntek H. Macht dopaminerge Therapie immunologisch jung? Erhöhte Interferon-gamma-Produktion unter dem Dopaminergikum Lisurid. Fortschr Med 1994 Apr 30; 112(12):174–6 (Eng. Abstr.) **(Ger)**
Poehling GG see **Pollock FE Jr**
Poehling GG see **Ruch DS**
Poehlman ET see **Arciero PJ**
Poehlman ET see **Ballor DL**
Poehlman ET see **Detzer MJ**
Poehlman ET see **Gardner AW**
Poehlman ET see **Goran MI**
Poehlman ET see **Johnson RK**
Poehlman ET see **Toth MJ**
Poehlman H see **Fine-Edelstein JS**
Poehlman HW see **O'Leary DH**
Poeiras J see **Brites D**
Poelaert J see **Koch A**
Poellinger L see **Gradin K**
Poellinger L see **Kleman MI**
Poellinger L see **McGuire J**
Poellinger L see **Mason GG**
Poellinger L see **Whitelaw ML**
Poellinger L see **Wilhelmsson A**
Poellot R see **Uthus E**
Poellot RA see **Uthus EO**
Poelmann RE see **Bogers AJ**
Poelmann RE see **Hierck BP**
Poelmann RE see **Laverriere AC**
Poelmann RE see **Luider TM**
Poelmann RE see **van der Weiden RM**
Poelmann RE see **Virágh S**
Poels LG see **Baars JH**
Poels P see **Simoens P**
Poels PJ, Gabreëls FJ. Rhabdomyolysis: a review of the literature. Clin Neurol Neurosurg 1993 Sep;95(3):175–92 (131 ref.)
Poels PJ see **Linssen WH**
Poelstra RJ see **Moran SG**
Poen J see **Mark RJ**
Poenaru D, Homsy YL, Peloquin F, Andze GO. Intérêt de la coelioscopie dans l'exploration et le traitement des testicules cryptorchides non palpables. Prog Urol 1994 Apr; 4(2):206–13 (Eng. Abstr.) **(Fre)**
Poenaru D, Homsy YL, Péloquin F, Andze GO. Laparoscopic management of the impalpable abdominal testis.
Urology 1993 Nov;42(5):574–8; discussion 578–9
Poenaru D, Yazbeck S. Anal fistula in infants: etiology, features, management. J Pediatr Surg 1993 Sep; 28(9):1194–5
Poenaru D see **Uroz Tristán J**
Poenaru L see **Caillaud C**
Poenaru L see **Girard B**
Poenaru L see **Lisovoski F**
Poenninger J see **Seiffert D**
Poensin D see **Michoud E**
Poepel B, Seiberth V, Knorz MC, Kachel W. Augenbefunde beim Shaken-baby-Syndrom. Eine Falldemonstration.
Ophthalmologe 1994 Jun;91(3):380–2 (Eng. Abstr.) **(Ger)**
Poepel B see **Knorz MC**
Poerio E, Caporale C, Carrano L, Caruso C, Vacca F, Buonocore V. The amino acid sequence and reactive site of a single-headed trypsin inhibitor from wheat endosperm. J Protein Chem 1994 Feb;13(2):187–94
Poerio E see **Caruso C**
Poermadjaja B, Ambrose N, Walker A, Morrow A. Cellular responses in experimental chronic and acute dermatophilosis infections of sheep.
Rev Elev Med Vet Pays Trop 1993;46(1–2):277–82
Poersch M. Medikamentös ausgelöste Asterixis.
Dtsch Med Wochenschr 1994 Sep 9;119(36):1221–2 **(Ger)**
Poertl S see **Grossmann M**
Poertner J see **Early TJ**
Poeschla E, Wong-Staal F. Molecular biology of HIV: challenges for the second decade.
AIDS Res Hum Retroviruses 1994 Feb;10(2):111–2 (23 ref.)
Poesl H see **Sander R**
Poesl H see **Sander RR**
Poest-Clement E see **Kieft H**
Poët JL, Garnier PP, Tonolli-Serabian I, Mattei JP, Gauthier A, Roux H. Hépatite chronique C et syndrome de Gougerot-Sjögren. A propos d'un cas.
Rev Rhum Ed Fr 1993 Apr;60(4):305–7 (Eng. Abstr.) **(Fre)**
Poët JL, Le Pommelet C, Tonolli-Serabian I, Fabreguettes C, Daver L, Planche D, Oliver C, Roux H. Neuropathie abdominale à expression motrice d'origine diabétique. A propos d'un cas. Rev Med Interne 1994 May;15(5):329–31 (Eng. Abstr.) **(Fre)**
Poet JL, Serabian IT, Camboulives H, Dufour M, Roux H. Broadband ultrasound attenuation of the os calcis: preliminary study. Clin Rheumatol 1994 Jun;13(2):234–8
Poet JL see **Goupille P**
Poet TS, Brendel K, Halpert JR. Inactivation of cytochromes P450 2B protects against cocaine-mediated toxicity in rat liver slices. Toxicol Appl Pharmacol 1994 May; 126(1):26–32
Poeta MG see **Novello P**
Poëte P see **Rouby JJ**
Poeter E see **Folger PF**
Poethig S see **Dolan L**
Poethko C see **Veit S**
Poets C, Neuber K, von der Hardt H. Die Interpretation von Befunden nach lebensbedrohlichen Ereignissen bei Säuglingen. Monatsschr Kinderheilkd 1993 Nov; 141(11):891–2 **(Ger)**
Poets CF. Apnoen bei Frühgeborenen. Epidemiologie, Pathophysiologie und Präventionsmöglichkeiten.
Monatsschr Kinderheilkd 1993 Jul;141(7):558–66 (66 ref.) (Eng. Abstr.) **(Ger)**
Poets CF, Samuels MP, Noyes JP, Hewertson J, Hartmann H, Holder A, Southall DP. Home event recordings of oxygenation, breathing movements, and heart rate and rhythm in infants with recurrent life-threatening events. J Pediatr 1993 Nov;123(5):693–701
Poets CF, Samuels MP, Southall DP. Epidemiology and pathophysiology of apnoea of prematurity. Biol Neonate 1994;65(3–4):211–9 (34 ref.)
Poets CF, Southall DP. Noninvasive monitoring of oxygenation in infants and children: practical considerations and areas of concern. Pediatrics 1994 May;

93(5):737–46 (91 ref.)

Poets CF, Southall DP. Recent developments in research into sudden infant death [editorial] Thorax 1994 Mar; 49(3):196–7

Poets CF, Stebbens VA, Alexander JR, Southall DP. Breathing patterns and heart rates at ages 6 weeks and 2 years. Am J Dis Child 1991 Dec;145(12):1393–6

Poets CF, Stebbens VA, Samuels MP, Southall DP. The relationship between bradycardia, apnea, and hypoxemia in preterm infants. Pediatr Res 1993 Aug;34(2):144–7

Poets CF, Stebbens VA, Samuels MP, Southall DP. Oxygen saturation and breathing patterns in children. Pediatrics 1993 Nov;92(5):686–90

Poets CF see **Hewertson J**

Poets CF see **Richard D**

Poets CF see **Samuels MP**

Poets CF see **Southall DP**

Poetschke J see **Amad A**

Poettgen H. Klinischer Beitrag zur Krise weiblicher Identität nach Verlust der Gebärmutter.
Psychother Psychosom Med Psychol 1993 Dec; 43(12):428–31 (Eng. Abstr.) **(Ger)**

Poewe W. Clinical and pathophysiologic aspects of late levodopa failure. Neurology 1993 Dec;43(12 Suppl 6):S28–30 (7 ref.)

Poewe W, Wissel J. Use of botulinum toxin in the treatment of cervical dystonia. Baillieres Clin Neurol 1993 Apr; 2(1):179–85 (27 ref.)

Poewe W see **Schelosky L**

Poewe WH. Clinical aspects of motor fluctuations in Parkinson's disease. Neurology 1994 Jul;44(7 Suppl 6):S6–9 (19 ref.)

Poey C see **Monchy D**

Poeydomenge O, Boudet AM, Grima-Pettenati J. A cDNA encoding S-adenosyl-L-methionine:caffeic acid 3-O-methyltransferase from Eucalyptus. Plant Physiol 1994 Jun;105(2):749–50

Pofahl WE, Arden WA, Beihn LD, Marterre WF, Smith DW, Derbin M, Oremus R, Gross DR, Strodel WE. Small intestinal microcirculatory effects of octreotide. J Surg Res 1994 Apr;56(4):345–50

Pofahl WE see **Toursarkissian B**

Poff CR see **O'Donoghue DL**

Poff KL see **Gil P**

Poffenberger KL see **Heredia A**

Poffenbarger PL, Deiss WP Jr. Insulin therapy for diabetic ketoacidosis. Tex Med 1979 Aug;75:42–3

Poffenberger KL see **Heredia A**

Pogach L, Giglio W, Nathan E, Huang HF. Maintenance of spermiogenesis by exogenous testosterone in rats treated with a GnRH antagonist: relationship with androgen-binding protein status. J Reprod Fertil 1993 Jul; 98(2):415–22

Pogach LM, Li MT, Qian L, Huang HF. Alteration of mRNA transcript levels of rat testicular cells following procarbazine administration. J Androl 1993 Jul–Aug; 14(4):248–56

Pogach LM see **Linsenmeyer TA**

Pogacha G see **Dzavadov SA**

Pogačnik A, Us-Krasovec M, Bračko M. Preparation of fine needle aspiration biopsy samples for flow cytometric analysis. Anal Quant Cytol Histol 1993 Aug;15(4):298–302

Pogacnik A see **Majdic G**

Pogačnik T, Sega S, Pečnik B, Kianta T. Autonomic function testing in patients with migraine. Headache 1993 Nov–Dec; 33(10):545–50

Pogády J see **Saku M**

Pogády P, Hiertz H, Wurm G, Olschowski A, Fischer J. Streotaktická biopsia mozgových nádorov.
Bratisl Lek Listy 1993 Oct;94(10):547–50 (Eng. Abstr.) **(Slo)**

Pogády P, Wurm G, Huber A, Weis W, Fischer J. Možnosti a úloha neurochirurga v histopatologickej diagnostike.
Bratisl Lek Listy 1993 Sep;94(9):494–9 (Eng. Abstr.) **(Slo)**

Pogány G, Hernandez DJ, Vogel KG. The in vitro interaction of proteoglycans with type I collagen is modulated by phosphate. Arch Biochem Biophys 1994 Aug 15; 313(1):102–11

Pogány G see **Vogel KG**

Pogany GC see **Allen MJ**

Pogany J, Huang Q, Romero J, Nagy PD, Bujarski JJ. Infectious transcripts from PCR-amplified broad bean mottle bromovirus cDNA clones and variable nature of leader regions in RNA 3 segment. J Gen Virol 1994 Mar; 75 (Pt 3):693–7

Pogany K see **Meijer F**

Pogash R see **Streufert S**

Pogelli R see **Dacomo G**

Pogetti RS see **Steinman M**

Pogge von Strandmann R see **Hengstenberg W**

Poggensee G see **Feldmeier H**

Poggensee M see **Piper J**

Poggesi C see **Brandt PW**

Poggesi C see **Colomo F**

Poggesi E see **Testa R**

Poggesi L, Comeglio M. Ruolo dell'iloprost nel trattamento dell'ischemia critica degli arti. Ann Ital Med Int 1993 Oct; 8 Suppl:71S–77S (43 ref.) (Eng. Abstr.) **(Ita)**

Poggesi L see **Boddi M**

Poggesi L see **Neri Serneri GG**

Poggetti RS see **Ikejiri CI**

Poggetti RS see **Machado MA**

Poggetti RS see **Sallum EA**

Poggetti RS see **Zantut LF**

Poggi A, Demarest JF, Costa P, Biassoni R, Pella N, Pantaleo G, Mingari MC, Moretta L. Expression of a wide T cell receptor V beta repertoire in human T lymphocytes derived in vitro from embryonic liver cell precursors.
Eur J Immunol 1994 Sep;24(9):2258–61

Poggi A, Pardi R, Pella N, Morelli L, Sivori S, Vitale M, Revello V, Moretta A, Moretta L. CD45-mediated regulation of LFA1 function in human natural killer cells. Anti-CD45 monoclonal antibodies inhibit the calcium mobilization induced via LFA1 molecules.
Eur J Immunol 1993 Oct;23(10):2454–63

Poggi A, Stella M, Donati MB. The importance of blood cell–vessel wall interactions in tumour metastasis.
Baillieres Clin Haematol 1993 Sep;6(3):731–52 (149 ref.)

Poggi A see **Beviglia L**

Poggi A see **Cantoni C**

Poggi A see **Ferrini S**

Poggi A see **Kolpakov V**

Poggi A see **Moretta L**

Poggi A see **Zocchi MR**

Poggi C see **Lafeuillade A**

Poggi C see **Viglietta G**

Poggi E see **Piazza A**

Poggi E see **Torlone N**

Poggi F see **Bodemer C**

Poggi F see **Jan D**

Poggi F see **Sbaï D**

Poggi L, Mallion JM, Renucci JF, Vaïsse B, de Gaudemaris R, Chanudet X, Asmar R, Tcherdakoff P. Measure ambulatoire non invasive de la pression artérielle. Recommandations du groupe de la mesure de la Société française d'hypertension artérielle.
Arch Mal Coeur Vaiss 1993 Aug;86(8):1137–42 (Eng. Abstr.) **(Fre)**

Poggi L see **Ambrosi P**

Poggi L see **Bernard-Fernier MF**

Poggi L see **Bolla B**

Poggi L see **Bolla G**

Poggi L see **Herpin D**

Poggi L see **Vaïsse B**

Poggi P see **Bernasconi G**

Poggi P see **Capuani A**

Poggi P see **Cecchini A**

Poggi P see **Marchetti C**

Poggi P see **Scelsi R**

Poggi R, Polese G, Lubli P, Luzzani A, Morandini GC, Rossi A. Inspiratory workload in acute respiratory failure and during weaning from mechanical ventilation.
Monaldi Arch Chest Dis 1993 Oct;48(5):489–93

Poggi R, Polese G, Morandini GC, Rossi A. COPD patients and mechanical ventilation with positive end expiratory pressure (PEEP). Monaldi Arch Chest Dis 1994 Jun;49(3 Suppl 1):40–2 (26 ref.)

Poggi R see **Iannicelli E**

Poggi R see **Masotti A**

Poggi R see **Pradal U**

Poggi R see **Tella S**

Poggi S see **Cattoretti G**

Poggi S see **Pileri S**

Poggi V see **Troncone R**

Poggi-Bach J see **Bourgeron T**

Poggio D see **Falcone C**

Poggio M see **Poletti L**

Poggio S see **Pontello M**

Poggioli G see **Gionchetti P**

Poggioli G see **Lauri A**

Poggioli J see **Kolb JP**

Poggioli J see **Leviel F**

Poggioli MC see **Ligabue A**

Poggioli R, Benelli A, Arletti R, Menozzi B, Bertolini A. Benextramine, an NPY antagonist, improves sexual behavior in male rats. Neuropeptides 1994 May;26(5):355–8

Pogirnitskaia AV see **Speranskiĭ SD**

Pogirnitskaia AV see **Zorin VP**

Pogliani E see **Bassan R**

Pogliani E see **Soligo D**

Pogliani EM, Bregani ER, Mangiagalli M, Corneo G. Therapy-related acute promyelocytic leukemia [letter] Leukemia 1993 Oct;7(10):1679

Pogliani EM see **Bolis S**

Pogliani EM see **Rossini F**

Pogliani L, Ceruti M, Ricchiardi G, Viterbo D. An NMR and molecular mechanics study of squalene and squalene derivatives. Chem Phys Lipids 1994 Mar 31;70(1):21–34

Pogliano JA, Beckwith J. SecD and SecF facilitate protein export in Escherichia coli. EMBO J 1994 Feb 1; 13(3):554–61

Pogliano KJ, Beckwith J. Genetic and molecular characterization of the Escherichia coli secD operon and its products. J Bacteriol 1994 Feb;176(3):804–14

Pognonec P see **Ferré-D'Amaré AR**

Pogo AO see **Chaudhuri A**

Pogo AO see **Mathew S**

Pogo BG see **Chang PY**

Pogo G see **Cohen TJ**

Pogo GJ see **Santucci JJ**

Pogoda J see **Thomas D**

Pogoda JM see **Hodis HN**

Pogoda P see **Langkowski JH**

Pogodin OK, Van'ko LV, Suleĭmanova NS, Samorodinova LA, Sukhikh GT. Faktor nekroza opukholi pri ostrykh vospalitel'nykh zabolevaniiakh vnutrennikh genitaliĭ.
Akush Ginekol (Mosk) 1993;(2):42–5 (Eng. Abstr.) **(Rus)**

Pogodina TL see **Zavgorodniĭ GN**

Pogodina VV, Bochkova NG, Zlobin VI, Frolova MP, Drokin DA, Levina LS, Dzhioev IuP. Genetichskaia kharakteristika serotipa Vergina virusa kleshchevogo éntsefalita i osobennosti ego patogennosti. Vopr Virusol 1993 Jul–Aug; 38(4):158–62 (Eng. Abstr.) **(Rus)**

Pogodina VV see **Fokina GI**

Pogodina VV see **Pressman EK**

Pogorel'chuk TIa see **Beshko NI**

Pogorel'chuk TIa see **Romanenko NA**

Pogorelov AG, Budantsev AYu, Pogorelova VN. Quantitative electron probe microanalysis of acetylcholinesterase activity in rat brain sections. J Histochem Cytochem 1993 Dec;41(12):1795–800

Pogorelov VM see **Kozinets**

Pogorelov VM see **Kozinets GI**

Pogorelov VM see **Shestova OL**

Pogorelov IuV see **Dindinev SV**

Pogorelova NP, Lartseva LV, Bolko AV, Smirnova IE, Zhigareva TM, Zhuravleva LA, Merkina EH. Mikrobiologicheskaia otsenka zagriazneniia vodnykh obéktov delty Volgi. Gig Sanit 1993 Jul;(7):35–8 (Eng. Abstr.) **(Rus)**

Pogorelova NP see **Bolko AV**

Pogorelova VN see **Pogorelov AG**

Pogorelyĭ AM see **Gritsanov AI**

Pogorelyĭ VE see **Gatsura VV**

Pogorzelska E see **Kafel S**

Pogorzelska H, Rajecka A, Zieliński T, Leszek P, Rynkun D, Korewicki J. Wpływ dwuazotanu izosorbidu (ISDN) na podatność żylnego łożyska płucnego.
Pneumonol Alergol Pol 1993;61(11–12):561–7 (Eng. Abstr.) **(Pol)**

Pogorzelska H see **Korewicki J**

Pogorzelska H see **Zieliński T**

Pogorzelski A see **Wędrychowicz B**

Pogosian A see **Emerit I**

Pogosian AG see **Avakian SA**

Pogosian AS, Dallakian AM, Oganesian NM. Obluchenie kak odna iz vozmozhnykh prichin vozniknoveniia mul'tiaberrantnykh kletok v populiatsiiakh cheloveka.
Gematol Transfuziol 1993 Sep–Oct;38(8):41–2 **(Rus)**

Pogosian VI see **Fanardzhian VV**

Pogosian AIu see **Karagezian KG**

Pogosian AIu see **Pepoian AZ**

Pogosov VR see **Kalamkarov KhA**

Pogosov VR see **Losev FF**

Pogosova GV see **Gurgenian SV**

Pogossian VI, Fanardjian VV. Organization of afferent projections to the ventral and dorsal regions of the cat lateral vestibular nucleus: an HRP study. J Vestib Res 1992 Summer;2(2):107–22

Pogozheva AV see **Samsonov MA**

Pogozheva AV see **Tutel'ian VA**

Pogrebinskiĭ VM see **Vozianov AF**

Pogrebniak AE, Bolling JP, Stewart MW. Argon laser-induced cataract in an infant with retinopathy of prematurity [letter] Am J Ophthalmol 1994 Feb 15; 117(2):261–2

Pogrebniak HW, Lubensky IA, Pass HI. Differential expression of platelet derived growth factor-beta in malignant mesothelioma: a clue to future therapies? Surg Oncol 1993 Aug;2(4):235–40

Pogrebniak HW, Matthews W, Black C, Russo A, Mitchell JB, Smith P, Roth JA, Pass HI. Targetted phototherapy with sensitizer-monoclonal antibody conjugate and light. Surg Oncol 1993;2(1):31–42

Pogrebniak HW, Witt CJ, Terrill R, Kranda K, Travis WD, Rosenberg SA, Pass HI. Isolated lung perfusion with tumor necrosis factor: a swine model in preparation of human trials. Ann Thorac Surg 1994 Jun;57(6):1477–83

Pogrebniak HW see **Cole DJ**

Pogrebniak HW see **Pass HI**

Pogrebniak HW see **Prewitt TW**

Pogrel JW see **Chaplan SR**

Pogrel MA. 'Delusion of having AIDS' [letter; comment] Br Dent J 1994 Apr 9;176(7):248. Comment on: Br Dent J 1993 Oct 23;175(8):278–9.

Pogrel MA. Letter from California—health care reform. Br Dent J 1994 Apr 9;176(7):277–9

Pogrel MA. The management of salivary gland tumors of the palate. J Oral Maxillofac Surg 1994 May;52(5):454–9

Pogrel MA see **Renaut A**

Pogrel MA see **Sharisti S**

Pogrel MA see **Yu LF**

Pogromov AP see **Serebrianskaia MV**

Pogromov AP see **Sumarokov AV**

Pogson CI see **Low SY**

Pogson GH, Zouros E. Allozyme and RFLP heterozygosities as correlates of growth rate in the scallop Placopecten magellanicus: a test of the associative overdominance hypothesis. Genetics 1994 May;137(1):221–31

Pogu S see **Gouin E**

Pogu S see **Martignat L**

Pogue GP, Cao XQ, Singh NK, Nakhasi HL. 5' sequences of rubella virus RNA stimulate translation of chimeric RNAs and specifically interact with two host-encoded proteins. J Virol 1993 Dec;67(12):7106–17

Pogue GP, Huntley CC, Hall TC. Common replication strategies emerging from the study of diverse groups of positive-strand RNA viruses. Arch Virol Suppl 1994; 9:181–94 (25 ref.)
Pogue GP see **Nakhasi HL**
Pogue J see **Willmer J**
Pogue JM see **Osimani A**
Pogue RR, Cook ME, Livingstone LR, Hunt SW 3d. Preparation of template for automated sequencing using QIAGEN resin. Biotechniques 1993 Sep;15(3):376–8, 381
Pogue SL, Goodnow CC. Ig heavy chain extracellular spacer confers unique glycosylation of the Mb-1 component of the B cell antigen receptor complex. J Immunol 1994 Apr 15;152(8):3925–34
Pogue W see **Yu JS**
Pogulis RJ, Pease LR. Alternative pre-mRNA splicing of Kj eliminates a sequence that is unique to H-2K transcripts. Mol Immunol 1994 Feb;31(3):241–3
Pogulis RJ, Pullen JK, Rohren EM, Pease LR. Structural analysis of H-2Kj and H-2Ku. Immunogenetics 1994; 39(5):371
Pogun S, Baumann MH, Kuhar MJ. Nitric oxide inhibits [3H]dopamine uptake. Brain Res 1994 Mar 28;641(1):83–91
Pogwizd SM. Focal mechanisms underlying ventricular tachycardia during prolonged ischemic cardiomyopathy. Circulation 1994 Sep;90(3):1441–58
Poh CH see **Khoo HE**
Poh CL, Yap SC, Yeo M. Pulsed-field gel electrophoresis for differentiation of hospital isolates of Klebsiella pneumoniae. J Hosp Infect 1993 Jun;24(2):123–8
Poh CL see **Lau QC**
Poh LH see **Lim SM**
Poh SC see **Chia SE**
Poh SC see **Lee FY**
Poh WT see **Foo TH**
Poh-Fitzpatrick M see **Wang X**
Poh-Fitzpatrick MB. Lomefloxacin photosensitivity [letter] Arch Dermatol 1994 Feb;130(2):261
Poh-Fitzpatrick MB see **Guarini L**
Poh-Fitzpatrick MB see **Ostasiewicz LT**
Poh-Fitzpatrick MB see **Sheth AP**
Pohajdak B see **Dixon B**
Pohajdak B see **Vinogradov SN**
Pohanka E see **Böhmig GA**
Pohar S, deMetz C, Poppema S, Hugh J. Chronic lymphocytic leukemia with CNS involvement. J Neurooncol 1993 Apr;16(1):35–7
Pohar S, Mazeron JJ, Ghilezan M, Le Bourgeois JP, Pierquin B. Management of epistaxis in Rendu-Osler disease: is brachytherapy effective? Int J Radiat Oncol Biol Phys 1993 Dec 1;27(5):1073–7
Pohar-Marinsek Z, Golouh R. Secretory breast carcinoma in a man diagnosed by fine needle aspiration biopsy. A case report. Acta Cytol 1994 May-Jun;38(3):446–50
Pohárnok L see **Csányi A**
Pohja M see **Maatela J**
Pohjankyrö A see **Leppäniemi A**
Pohjanlahti JP see **Luoto R**
Pohjanoksa K see **Marjamäki A**
Pohjanvirta R, Hirvonen MR, Unkila M, Savolainen K, Tuomisto J. TCDD decreases brain inositol concentrations in the rat. Toxicol Lett 1994 Feb 15;70(3):363–72
Pohjanvirta R, Unkila M, Tuomisto J. TCDD-induced hypophagia is not explained by nausea. Pharmacol Biochem Behav 1994 Feb;47(2):273–82
Pohjanvirta R, Unkila M, Tuomisto J. Comparative acute lethality of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD), 1,2,3,7,8-pentachlorodibenzo-p-dioxin and 1,2,3,4,7,8-hexachlorodibenzo-p-dioxin in the most TCDD-susceptible and the most TCDD-resistant rat strain. Pharmacol Toxicol 1993 Jul;73(1):52–6
Pohjanvirta R, Unkila M, Tuomisto JT, Vuolteenaho O, Leppäluoto J, Tuomisto J. Effect of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) on plasma and tissue beta-endorphin-like immunoreactivity in the most TCDD-susceptible and the most TCDD-resistant rat strain. Life Sci 1993;53(19):1479–87
Pohjanvirta R see **Huuskonen H**
Pohjanvirta R see **Unkila M**
Pohjavuori M see **Rautonen J**
Pohjola-Sintonen S. Keto- ja itrakonatsoli estävät terfenadiinin metaboliaa--yhteiskäytöstä kääntyvien kärkien kammiotakykardian vaara. Duodecim 1993; 109(2):164–6 (5 ref.) **(Fin)**
Pohjola-Sintonen S, Viitasalo M, Toivonen L, Neuvonen P. Itraconazole prevents terfenadine metabolism and increases risk of torsades de pointes ventricular tachycardia. Eur J Clin Pharmacol 1993;45(2):191–3
Pohjola-Sintonen S see **Neuvonen PJ**
Pohjola-Sintonen S see **Parikka H**
Pohjola-Sintonen S see **Toivonen L**
Pohjolainen T. Alaraaja-amputaatiot ja protetisointi. Duodecim 1993;109(4):329–35 (6 ref.) **(Fin)**
Pohjolainen T see **Lääperi T**
Pohjolainen T see **Soini J**
Pohjonen H, Bondestam S, Karp P, Kinnunen J, Korhola O, Sakari P, Savikurki S, Honkala T, Standertskjöld-Nordenstam CG. Quality assurance of the bedside chest radiography process. Acta Radiol 1994 May; 35(3):235–43
Pohjonen T see **Laitinen O**
Pohjonen T see **Suuronen R**
Pohl A see **Krause S**
Pohl B. Competence reasoning--handling ambiguous and imprecise data in the Pro.M.D. expert system shell. Clin Chim Acta 1993 Dec 15;222(1-2):85–100
Pohl B see **Feldmeyer D**
Pohl C see **Heywang-Köbrunner SH**
Pohl C see **Hombach A**
Pohl C see **Krause S**
Pohl C see **Renner C**
Pohl C see **Schobert I**
Pohl C see **Swayne LC**
Pohl C see **Ziegenhagen DJ**
Pohl CE see **Rommel FM**
Pohl H. Does aging affect the period of the circadian pacemaker in vertebrates? Naturwissenschaften 1993 Oct; 80(10):478–81
Pohl H. Entrainment properties of the circadian system changing with reproductive state and molt in the canary. Physiol Behav 1994 May;55(5):803–10
Pohl H. L'influence des organes de la Communauté européenne sur l'activité des médecins-dentistes. Schweiz Monatsschr Zahnmed 1993;103(12):1611–3, 1639–41 **(Fre, Ger)**
Pohl H see **Ermann M**
Pohl HR see **Derosa CT**
Pohl J see **Chambers TC**
Pohl J see **Lei J**
Pohl J see **Miyasaki KT**
Pohl J see **Nieschlag E**
Pohl J see **Schmitt J**
Pohl JE see **Lear JT**
Pohl JE see **Williams RG**
Pohl JM, Boyd CJ. Ageism within feminism. Image J Nurs Sch 1993 Fall;25(3):199–203
Pohl K see **Kudela M**
Pohl KR see **Groenveld M**
Pohl LR. An immunochemical approach of identifying and characterizing protein targets of toxic reactive metabolites. Chem Res Toxicol 1993 Nov-Dec;6(6):786–93 (101 ref.)
Pohl LR, Martin JL, Hargus SJ. Immunochemical methods of studying the mechanism of diclofenac-induced arthritis. Arthritis Rheum 1994 Jul;37(7):1112
Pohl LR see **Martin JL**
Pohl LR see **Pumford NR**
Pohl LR see **Sone T**
Pohl M, Mares P. Influence of flunarizine on hippocampal epileptic afterdischarges in the rat. Physiol Res 1994; 43(1):57–60
Pohl M see **Collin E**
Pohl M see **Mares P**
Pohl M see **el Mestikawy S**
Pohl MA. Changing the course of diabetic nephropathy: angiotensin-converting enzyme inhibition in type I diabetic renal disease. Cleve Clin J Med 1994 Jan-Feb;61(1):38–42
Pohl P, Antonenko YN, Rosenfeld E. Effect of ultrasound on the pH profiles in the unstirred layers near planar bilayer lipid membranes measured by microelectrodes. Biochim Biophys Acta 1993 Oct 10;1152(1):155–60
Pohl P, Glupczynski Y, Marin M, Van Robaeys G, Lintermans P, Couturier M. Replicon typing characterization of plasmids encoding resistance to gentamicin and apramycin in Escherichia coli and Salmonella typhimurium isolated from human and animal sources in Belgium. Epidemiol Infect 1993 Oct;111(2):229–38
Pohl P, Oswald E, Van Muylem K, Jacquemin E, Lintermans P, Mainil J. Escherichia coli producing CNF1 and CNF2 cytotoxins in animals with different disorders. Vet Res 1993;24(4):311–5
Pohl P see **Oswald E**
Pohl P see **Rössler H**
Pohl P see **Schwarz S**
Pohl P see **Vanopdenbosch E**
Pohl P see **Zierhofer C**
Pohl R see **Yeragani VK**
Pohl T see **März W**
Pohl U. Adaptive changes of the vascular system in heart failure. Potential role of impaired endothelial vasomotor function. Herz 1993 Dec;18 Suppl 1:395–9 (52 ref.)
Pohl U, Kaas J. Interactions of hormones with the vascular endothelium. Effects on the control of vascular tone. Arzneimittelforschung 1994 Mar;44(3A):459–61 (46 ref.)
Pohl U, Lamontagne D, Bassenge E, Busse R. Attenuation of coronary autoregulation in the isolated rabbit heart by endothelium derived nitric oxide. Cardiovasc Res 1994 Mar;28(3):414–9
Pohl U, Nolte C, Busse A, Eigenthaler M, Walter U. Endothelium-dependent phosphorylation of vasodilator-stimulated protein in platelets during coronary passage. Am J Physiol 1994 Feb;266(2 Pt 2):H606–12
Pohl U, Wagner K, de Wit C. Endothelium-derived nitric oxide in the control of tissue perfusion and oxygen supply: physiological and pathophysiological implications. Eur Heart J 1993 Nov;14 Suppl I:93–8 (82 ref.)
Pohl U see **Baumgarten E**
Pohl U see **de Wit C**
Pohl V, Abramowicz M, Vassart G, Dumont JE, Roger PP. Thyroperoxidase mRNA in quiescent and proliferating thyroid epithelial cells: expression and subcellular localization studied by in situ hybridization. Eur J Cell Biol 1993 Oct;62(1):94–104
Pohl V see **Elsei R**
Pohl WR. Interferontherapie der Lunge und lokoregionale Therapie in der Pulmologie. Wien Med Wochenschr 1993; 143(16–17):450–4 (47 ref.) (Eng. Abstr.) **(Ger)**
Pohl-Markl H see **Ritter M**
Pohla H, Adibzadeh M, Bühring HJ, Siegels-Hübenthal P, Deikeler T, Owsianowsky M, Schenk A, Rehbein A, Schlotz E, Schaudt K, et al. Evolution of a CD3+CD4+ alpha/beta T-cell receptor+ mature T-cell clone from CD3-CD7+ sorted human bone marrow cells. Dev Immunol 1993;3(3):197–210
Pohla H see **Adibzadeh M**
Pohla H see **Pawelec G**
Pohla-Gubo G, Becher E, Romani N, Fritsch P, Hintner H. Salt-split 'test on normal, non-sun-exposed skin of patients with autoimmune subepidermal bullous diseases. Dermatology 1994;189 Suppl 1:123
Pohlabeln H see **Ahrens W**
Pohlabeln H see **Orlowski E**
Pohland RC see **Bernstein JR**
Pohlandt F. Hypothesis: myopia of prematurity is caused by postnatal bone mineral deficiency. Eur J Pediatr 1994 Apr; 153(4):234–6
Pohlandt F. Prevention of postnatal bone demineralization in very low-birth-weight infants by individually monitored supplementation with calcium and phosphorus. Pediatr Res 1994 Jan;35(1):125–9
Pohlandt F see **Buck C**
Pohlandt F see **Gortner L**
Pohlandt F see **Mattern AB**
Pohle HD see **Held TK**
Pohle HD see **Peters M**
Pohle HD see **Weber T**
Pohle S see **Köppel C**
Pohle W, Rauca C. Hypoxia protects against the neurotoxicity of kainic acid. Brain Res 1994 May 2;644(2):297–304
Pöhlein C, Lemmens P, Schön MR, Neuhaus P, Thiery J, Hammer C. Xenogeneic ex vivo hemoperfusion of rhesus monkey livers with human blood. Transplant Proc 1994 Jun;26(3):1061–2
Pöhlein C see **Schön MR**
Pohlemann T, Bosch U, Gänsslen A, Tscherne H. The Hannover experience in management of pelvic fractures. Clin Orthop 1994 Aug;(305):69–80
Pohlemann T see **Regel G**
Pohlentz G, Schlemm S, Klima B, Egge H. Fast atom bombardment mass spectrometry of N-acetylated neoglycolipids of the 1-deoxy-1-phosphatidylethanolamino-lactitol-type. Chem Phys Lipids 1994 Mar 31;70(1):83–94
Pohlentz G see **Boas MH**
Pohlenz D see **Yee AS**
Pohlenz HD see **Höfgen R**
Pohlenz HD see **Laber B**
Pohlenz J see **Greiser-Wilke I**
Pohlenz J see **Moennig V**
Pohlenz J see **Pohlmeyer G**
Pohlenz J see **Stockhofe-Zurwieden N**
Pöhler E, Günther H, Diekmann M, Eggeling T. Outpatient coronary angiography--safety and feasibility. Cardiology 1994;84(4-5):305–9 (20 ref.)
Pöhler JR, Duckett DR, Lilley DM. Structure of four-way DNA junctions containing a nick in one strand. J Mol Biol 1994 Apr 22;238(1):62–74
Pohler U see **Li H**
Pohlers M, Wolff G. Hyperthermie in der Krebstherapie. Z Arztl Fortbild (Jena) 1994 Feb;88(2):115–7 (22 ref.) **(Ger)**
Pohlig G see **Hottiger T**
Pohlman A see **Manthous CA**
Pohlman AS, Simpson KP, Hall JB. Continuous intravenous infusions of lorazepam versus midazolam for sedation during mechanical ventilatory support: a prospective, randomized study. Crit Care Med 1994 Aug;22(8):1241–7
(Pohlman JJ), Bloom MZ. Getting a 'flexible' PharmD. Am Pharm 1994 May;NS34(5):45–8
Pohlman RF, Genetti HD, Winans SC. Entry exclusion of the IncN plasmid pKM101 is mediated by a single hydrophilic protein containing a lipid attachment motif. Plasmid 1994 Mar;31(2):158–65
Pohlman RF, Liu F, Wang L, Moré MI, Winans SC. Genetic and biochemical analysis of an endonuclease encoded by the IncN plasmid pKM101. Nucleic Acids Res 1993 Oct 25;21(21):4867–72
Pohlman TH see **Farin FM**
Pohlmann A see **Hildebrandt F**
Pöhlmann G see **Grohmann G**
Pöhlmann I see **Lemke C**
Pohlmann PR see **Dietz J**
Pohlmann R see **Köster A**
Pohlmann S see **Brock A**
Pohlmann-Eden B, Daffertshofer M. Rotatorische Anfälle: ein seltenes Aquivalent fokaler epileptischer Aktivität. Kasuistik und Vorstellungen zur Pathophysiologie. Nervenarzt 1994 Jun;65(6):415–20 (Eng. Abstr.) **(Ger)**
Pohlmann-Eden B, Schreiner A, Mika A. Diagnostische und prognostische Implikationen des ersten epileptischen Anfalls im Erwachsenenalter. Fortschr Neurol Psychiatr 1994 May;62(5):147–54 (Eng. Abstr.) **(Ger)**
Pohlmann-Eden B, Weilhäusser H, Stefanou A, Schmidt R. Korrelation von Serumprolaktin- und Kortisolwerten mit paroxysmalen Störungen epileptischer und nicht-epileptischer Art und ihre klinische Wertigkeit. Fortschr Neurol Psychiatr 1993 Nov;61(11):363–8 (Eng.

Abstr.) (Ger)

Pohlmeyer G, Deerberg F. Nude rats as a model of natural Pneumocystis carinii pneumonia: sequential morphological study of lung lesions. J Comp Pathol 1993 Oct; 109(3):217–30

Pohlmeyer G, Pohlenz J, Wohlsein P. Intestinal lesions in experimental phocine distemper: light microscopy, immunohistochemistry and electron microscopy. J Comp Pathol 1993 Jul;109(1):57–69

Pohlmeyer G, Reuss S, Baum A. An improved technique for visually controlled pinealectomy in the rat. J Exp Anim Sci 1994 Mar;36(2–3):84–8

Pohlmeyer G see **Deerberg F**

Pohlmeyer K see **Fehlberg VU**

Pohlner J see **Klauser T**

Pohlner J see **Morelli G**

Pohlner K see **Wesemann W**

Pohlner PG see **McGiffin DC**

Pohlod M see **Haik BG**

Pohlová I see **Zicha J**

Pohlschröder M, Leschine SB, Canale-Parola E. Multicomplex cellulase–xylanase system of Clostridium papyrosolvens C7. J Bacteriol 1994 Jan;176(1):70–6

Pohlson EC, Wilkinson RW, Witzum KF, Coel MN. Heat–damaged red cell scan for intraoperative localization of the accessory spleen. J Pediatr Surg 1994 May; 29(5):604–8

Pohndorf R see **Patterson R**

Pohorecki R, Howard BJ, Matsushita M, Stemmer PM, Becker GL, Landers DF. Isoflurane isomers differ in preservation of ATP in anoxic rat hepatocytes. J Pharmacol Exp Ther 1994 Feb;268(2):625–8

Pohorecky LA see **Benjamin D**

Pohost GM, Johnson LL. Indications for thallium scanning. Heart Dis Stroke 1992 Nov–Dec;1(6):348–52

Pohost GM see **Blackwell GG**

Pohost GM see **Dell'Italia LJ**

Pohost GM see **Doyle M**

Pohost GM see **Hetherington HP**

Pohost GM see **Mason GF**

Pohost GM see **Mulligan SA**

Pohost GM see **Pike MM**

Pohost GM see **Twieg DB**

Pohujani SM see **Jawadekar YM**

Pohujani SM see **Joshi MV**

Pohunková H see **Fanta J**

Poiani GJ, Tozzi CA, Thakker-Varia S, Choe JK, Riley DJ. Effect of glucocorticoids on collagen accumulation in pulmonary vascular remodeling in the rat. Am J Respir Crit Care Med 1994 Apr;149(4 Pt 1):994–9

Poiani GJ see **Tozzi CA**

Poiată A, Gheorghiu R, Diculencu D, Bosnea D, Păduraru O, Constantiniu S, Buiuc D. Detection of beta–lactamase production and enzyme profiles in Enterobacteriaceae isolated in Moldova. Rev Med Chir Soc Med Nat Iasi 1993 Jan–Mar;97(1):429–32

Poiată A see **Dorneanu M**

Poida AI see **Baltaitis Iu**

Poida AI see **Baltaitis IuV**

Poida AI see **Domoratskiĭ IE**

Poida AI see **Zaverennyĭ LG**

Poida AI see **Zavernyĭ LG**

Poidevin P, Izabel JF. Rôle du niveau socio–professionnel dans le choix d'une anesthésie loco–régionale. Cah Anesthesiol 1994;42(1):105–6 (Fre)

Poier E see **Pakisch B**

Poiesi C, Albertini A, Ghielmi S, Cassani G, Corti A. Kinetic analysis of TNF–alpha oligomer–monomer transition by surface plasmon resonance and immunochemical methods. Cytokine 1993 Nov;5(6):539–45

Poiesi C see **Horenstein AL**

Poiesi C see **Ingrassia R**

Poiesz B see **Abbott LZ**

Poiesz BJ see **Coyle TE**

Poiesz BJ see **Dosik H**

Poiesz BJ see **Dyster LM**

Poiesz BJ see **Friedman HD**

Poiesz BJ see **Loughran TP Jr**

Poiesz BJ see **Sheremata WA**

Poiesz BJ see **Zhang H**

Poigenfürst J. Osteosynthese am distalen Schienbeinende und gleichzeitige Arthrodes des oberen Sprunggelenkes mit der 130 degrees–Winkelplatte. Aktuel Traumatol 1993 Nov; 23(7):314–6 (Eng. Abstr.) (Ger)

Poigenfürst J, Mach J, Vogt W, Greslehner A. Gelenkübergreifende äussere Fixation bei Frakturen am distalen Unterschenkelende mit schweren Hautschäden. Unfallchirurgie 1993 Dec;19(6):346–57 (Eng. Abstr.) (Ger)

Poigenfürst J, Vogt W. Zur Osteosynthese der Ellenpseudarthrose nach Monteggia–Aquivalenten. Unfallchirurg 1994 Mar;97(3):127–31 (Eng. Abstr.) (Ger)

Poigenfürst J see **Bochdansky T**

Poiger H see **Van Birgelen AP**

Poiger H see **Van den Berg M**

Poignant JC see **Bruhwyler J**

Poignard P see **Sattentau QJ**

Poignard P see **Signoret N**

Poignet H see **Carreau A**

Poignonec S, Lamas G, Aidan P, Willer JC, Soudant J. Exploration électrophysiologique de l'hémispasme facial. Ann Otolaryngol Chir Cervicofac 1993;110(7):385–91 (Eng. Abstr.) (Fre)

Poignonec S see **Fligny I**

Poikkeus AM see **Rasku–Puttonen H**

Poikolainen E see **Eskelinen M**

Poikolainen K, Reunala T, Karvonen J. Smoking, alcohol and life events related to psoriasis among women. Br J Dermatol 1994 Apr;130(4):473–7

Poikolainen K see **Pekkanen J**

Poikonen K see **Soini Y**

Poilane I, Cruaud P, Lachaxsinne E, Grimont F, Grimont PA, Collin M, Gaudelus J, Torlotin JC, Collignon A. Enterobacter cloacae cross–colonization in neonates demonstrated by ribotyping. Eur J Clin Microbiol Infect Dis 1993 Nov;12(11):820–6

Poilane I see **Guillemard E**

Poilleux J, Damamme B. Les varices colostomiales au cours de l'hypertension portale. Chirurgie 1992;118(4):252–8 (Eng. Abstr.) (Fre)

Poillon WN see **Castro O**

Poinar GO Jr. The range of life in amber: significance and implications in DNA studies. Experientia 1994 Jun 15; 50(6):536–42 (23 ref.)

Poinar GO Jr, Hess–Poinar RT. The fine structure of Gastromermis sp. (Nematoda: Mermithidae) sperm. J Submicrosc Cytol Pathol 1993 Jul;25(3):417–31

Poinar GO Jr see **Cano RJ**

Poinar HN see **Cano RJ**

Poindexter AN see **Frank ML**

Poindexter AN see **Ilegbodu AE**

Poindexter AN see **Taskin O**

Poindexter AN 3d, Dildy GA, Brody SA, Snabes MC, Brodyand SA [corrected to Brody SA]. The effects of a long–acting progestin on the hypothalamic–pituitary–ovarian axis in women with normal menstrual cycles [published erratum appears in Contraception 1993 Aug;48(2):192] Contraception 1993 Jul; 48(1):37–45

Poindexter AN 3d see **Frank ML**

Poindexter AN 3rd see **Young DC**

Poindexter AR, Bihm EM. Incidence of short–sleep patterns in institutionalized individuals with profound mental retardation. Am J Ment Retard 1994 May;98(6):776–80

Poindexter F see **Chisick M**

Poindexter J see **Sakhaee K**

Poindexter JM Jr see **Bernard EB**

Poindexter JR see **Pak CY**

Poindexter K see **Gayle RB 3d**

Poindexter NJ see **Shiroki R**

Poindron P see **Giaimis J**

Poindron P see **Kessler R**

Poindron P see **Lombard Y**

Poindron P see **Romeyer A**

Poinooswamy D see **Hitchings RA**

Poinot-Chazel C see **Derocq JM**

Poinot-Chazel C see **Rinaldi–Carmona M**

Poinso F see **Battista M**

Poinso F see **Vedie C**

Poinsot C, Blanc G, Garcin F, Joly B. Etude expérimentale de l'activité antibactérienne de lingettes imprégnées d'une solution désinfectante. Pathol Biol (Paris) 1993 Apr; 41(4):369–74 (Eng. Abstr.) (Fre)

Poinsot H see **Vouldoukis I**

Poinsot O, Romand JA, Favre H, Suter PM. Fenoldopam improves renal hemodynamics impaired by positive end–expiratory pressure. Anesthesiology 1993 Oct; 79(4):680–4

Poinsot O see **Weber A**

Pointaire P see **Senaldi G**

Pointeau P see **Rinaldi–Carmona M**

Pointer C. Circumcision: refining a traditional surgical technique [letter; comment] J Nurse Midwifery 1993 Nov–Dec;38(6):368–9. Comment on: J Nurse Midwifery 1993 Mar–Apr;38(2 Suppl):18S–30S.

Pointer DD, Ewell CM. Governance 100 survey: membership makeup of hospital boards hasn't changed much—yet. Hosp Health Netw 1994 Jun 5;68(11):76

Pointer RH, Gipson VA, Mitchell WA Jr. The effect of digitonin and altered thyroid status on palmitic acid oxidation by isolated rat liver mitochondria. Endocr Res 1993 Dec;19(4):287–302

Pointer RH see **Basi NS**

Pointillart A, Denis I, Colin C, Lacroix H. Influence of exogenous porcine growth hormone on magnesium metabolism in intact pigs receiving normal magnesium intakes. Magnes Res 1994 Mar;7(1):39–42

Pointillart A see **Denis I**

Pointillart V, Gense D, Gross C, Bidabé AM, Gin AM, Rivel J, Caillé JM, Sénégas J. Effects of nimodipine on posttraumatic spinal cord ischemia in baboons. J Neurotrauma 1993 Summer;10(2):201–13

Pointis G see **Fillion C**

Pointner R, Wetscher GJ, Gadenstätter M, Bodner E, Hinder RA. Gastric remnant cancer has a better prognosis than primary gastric cancer. Arch Surg 1994 Jun;129(6):615–9

Pointner R see **Glaser K**

Pointner R see **Wetscher G**

Pointud P, Prudat M, Laluque S, Amouroux J. Arthrite tuberculeuse et chondrocalcinose. A propos de deux cas. Rev Rhum Ed Fr 1993 Oct;60(9):617–20 (Eng. Abstr.) (Fre)

Poiraudeau S, Dougados M, Ait–Hadad H, Pion–Graff J, Ayral X, Listrat V, Courpied JP, Amor B. Evaluation d'une échelle de qualité de vie (AIMS2) en rhumatologie. Rev Rhum Ed Fr 1993 Oct;60(9):561–7 (Eng. Abstr.) (Fre)

Poiraudeau S, Lioté F, Bardin T, Kuntz D, Dryll A. Arthrites septiques au cours de l'infection par le VIH: cinq observations. Ann Med Interne (Paris) 1993;144(5):344–5 (Fre)

Poiraudeau S see **Berenbaum F**

Poirée JC see **Kessi J**

Poirier see **Coulon P**

Poirier C see **Guénet JL**

Poirier C see **O'Brien EP**

Poirier D, Auger S, Mérand Y, Simard J, Labrie F. Synthesis and antiestrogenic activity of diaryl thioether derivatives. J Med Chem 1994 Apr 15;37(8):1115–25

Poirier D see **Lautier D**

Poirier F, Robertson EJ. Normal development of mice carrying a null mutation in the gene encoding the L14 S–type lectin. Development 1993 Dec;119(4):1229–36

Poirier F see **Jeannotte L**

Poirier G. French Renaissance travel accounts: images of sin, visions of the New World. J Homosex 1993; 25(3):215–29

Poirier G, Chain B. Analysis of the cellular requirements for the binding of exogenous peptides to MHC class II molecules. Cell Immunol 1993 Dec;152(2):456–67

Poirier G, Faulkner L, Chain B. Isolation and characterization of a new murine MHC class II transcription mutant cell line. Mol Immunol 1993 Nov;30(16):1433–41

Poirier G see **Yin L**

Poirier GG see **Bramson J**

Poirier GG see **Brochu G**

Poirier GG see **Desnoyers S**

Poirier GG see **Lautier D**

Poirier GG see **Lazebnik YA**

Poirier GG see **Rawling JM**

Poirier GG see **Satoh MS**

Poirier GR see **Biegler BE**

Poirier GR see **Boettger–Tong HL**

Poirier J see **Aubert I**

Poirier J see **Germaud P**

Poirier JC see **Blanc MR**

Poirier JC see **Cariou–Guennoc C**

Poirier JC see **al–Gubory KH**

Poirier JC see **Marcelli–Barge A**

Poirier JM see **Jamin P**

Poirier JM see **Vaylet F**

Poirier JY see **Gallou G**

Poirier L, Bourgeois J, Lacourcière Y. Once–daily trandolapril compared with the twice–daily formulation in the treatment of mild to moderate essential hypertension: assessment by conventional and ambulatory blood pressures. J Clin Pharmacol 1993 Sep;33(9):832–6

Poirier L, Coulon P, Williamson W, Mortemousque B, Verin P. Résultats de la photokératectomie thérapeutique par laser Excimer. A propos de 12 cas. J Fr Ophtalmol 1994; 17(4):262–70 (20 ref.) (Eng. Abstr.) (Fre)

Poirier L, Coulon P, Williamson W, Verin P. Energy fluctuations in an excimer laser during photorefractive keratectomy. J Refract Corneal Surg 1994 Mar–Apr;10(2 Suppl):S258–61

Poirier L see **Lacourcière Y**

Poirier L see **Williamson W**

Poirier LA. Methyl group deficiency in hepatocarcinogenesis. Drug Metab Rev 1994;26(1–2):185–99 (98 ref.)

Poirier M see **Assennato G**

Poirier M see **Yablonsky F**

Poirier MC. Human exposure monitoring, dosimetry, and cancer risk assessment: the use of antisera specific for carcinogen–DNA adducts and carcinogen–modified DNA. Drug Metab Rev 1994;26(1–2):87–109 (75 ref.)

Poirier MC see **Arteaga CL**

Poirier MC see **Esposito M**

Poirier MC see **Motzer RJ**

Poirier MC see **Olivero OA**

Poirier MC see **Shamkhani H**

Poirier MC see **Tokumo K**

Poirier MC see **Umemura T**

Poirier MF. Y a–t–il des critères biologiques prédictifs d'une réponse au traitement chez les dysthymiques? Encephale 1992 Dec;18 Spec No 5:761–4 (14 ref.) (Fre)

Poirier MF. Guérir les déprimés. Critères psychobiologiques de guérison. Encephale 1993 Aug;19 Spec No 3:451–8 (48 ref.) (Eng. Abstr.) (Fre)

Poirier MF. Aspects biologiques des dysthymies. Encephale 1994 Jun;20 Spec No 2:257–60 (Fre)

Poirier MF see **Lévy–Soussan P**

Poirier MF see **Lôo H**

Poirier MF see **Tabbane K**

Poirier MJ see **Edwards DS**

Poirier NC, Taillefer R, Topart P, Duranceau A. Antireflux operations in patients with scleroderma. Ann Thorac Surg 1994 Jul;58(1):66–72; discussion 72–3

Poirier O see **Cambien F**

Poirier O see **Evans AE**

Poirier P. I. les fractures récentes. Classification des fractures de l'extrémité inférieure du radius. Ann Chir 1994; 48(1):57–62 (Fre)

Poirier P. Traitement des fractures articulaires de l'extrémité inférieure du radius par fixateur externe d'Hoffman. Ann Chir 1994;48(1):74–7 (7 ref.) (Fre)

Poirier P, Lassonde M, Villemure JG, Geoffroy G, Lepore

F. Sound localization in hemispherectomized patients. Neuropsychologia 1994 May;32(5):541–53

Poirier P, Passuti N, Touchais S, Bainvel JV. Intérêt de l'expansion cutanée dans les reprises des voies d'abord postérieures du rachis.
Rev Chir Orthop Reparatrice Appar Mot 1993; 79(5):418–22 (Eng. Abstr.) **(Fre)**

Poirier R see **Kleinbauer JP**

Poirier R see **Thomas P**

Poirier S see **Labrecque M**

Poirier SF see **Bennett MJ**

Poirier SR, Rau ME, Chadee K. Enteral and parenteral phases of Trichinella nativa and Trichinella pseudospiralis in the deer mouse, Peromyscus maniculatus. J Parasitol 1993 Oct; 79(5):733–43

Poirier TI, Giannetti V, Giudici RA. Pharmacists' and physicians' attitudes toward pharmaceutical marketing practices. Am J Hosp Pharm 1994 Feb 1;51(3):378–81

Poirier V see **Malik KT**

Poirier V see **Manolio TA**

Poirier VL. The quest for a solution. We must continue. We must push forward. The 16th Hastings Lecture.
ASAIO J 1993 Oct–Dec;39(4):856–63

Poirier-Littré MF. Usage des données pharmacologiques dans le choix d'un antipsychotique. Encephale 1992 Sep; 18 Spec No 3:459–66 (Eng. Abstr.) **(Fre)**

Poirier-Littré MF, Lôo H. Facteurs non spécifiques de variations des paramètres biologiques étudiés en psychiatrie biologique. Ann Med Psychol (Paris) 1992 Feb–Mar; 150(2–3):181–6 (Eng. Abstr.) **(Fre)**

Poirier-Littré MF see **Amado-Boccara I**

Poirot C see **Molina JM**

Poirot M, Chailleux C, Mesange F, Bayard F, Faye JC. Characterization of the membranous antiestrogen binding protein: II. Purification to homogeneity. J Recept Res 1994 Jan;14(1):37–46

Poirot M see **Chailleux C**

Poirot P see **Vincent R**

Poirot SS, Escrieut C, Dufresne M, Martinez J, Bouisson M, Vaysse N, Fourmy D. Photoaffinity labeling of rat pancreatic cholecystokinin type A receptor antagonist binding sites demonstrates the presence of a truncated cholecystokinin type A receptor. Mol Pharmacol 1994 Apr; 45(4):599–607

Poirson A, Turner AP, Giovane C, Berna A, Roberts K, Godefroy-Colburn T. Effect of the alfalfa mosaic virus movement protein expressed in transgenic plants on the permeability of plasmodesmata. J Gen Virol 1993 Nov;74 (Pt 11):2459–61

Poirson AB, Wandell BA. Appearance of colored patterns: pattern-color separability. J Opt Soc Am A 1993 Dec; 10(12):2458–70

Poisner A see **Stachowiak MK**

Poisner AM see **Chao HS**

Poisner AM see **Downing GJ**

Poisner R see **Chao HS**

Poisner R see **Downing GJ**

Poisot A see **Zennaro O**

Poisot D see **Dauman R**

Poisson D see **Goy A**

Poisson DM, Lanotte P, Perola V. Storage of stools specimens and of Mueller-Kauffmann enrichment broths during week-ends does not hinder the isolation of Salmonella strains. Pathol Biol (Paris) 1993 Nov;41(9):906–8

Poisson DM, Nugier JP, Rousseau P. Study of Rambach and NBGL agar on 4037 stools of human origin and 584 veterinary samples submitted for isolation of Salmonellae. Pathol Biol (Paris) 1993 Jun;41(6):543–6

Poisson DM, Touquet S, Bercault N, Arbeille B. Electron microscopic description of accretions occurring in endotracheal tubes used in adults. Pathol Biol (Paris) 1993 Jun;41(6):537–41

Poisson DM see **Touquet S**

Poisson F, Baillou F, Dubois F, Janvier B, Roingeard P, Goudeau A. Immune response to synthetic peptides of hepatitis delta antigen. J Clin Microbiol 1993 Sep; 31(9):2343–9

Poisson F, Roingeard P, Baillou A, Dubois F, Bonelli F, Calogero RA, Goudeau A. Characterization of RNA-binding domains of hepatitis delta antigen.
J Gen Virol 1993 Nov;74 (Pt 11):2473–8

Poisson J see **Sauvain M**

Poisson JP see **Mills DE**

Poisson JP see **Mimouni V**

Poisson JP see **Ulmann L**

Poisson JP see **Véricel E**

Poisson M see **Ameri A**

Poisson M see **Bardot V**

Poisson M see **Delattre JY**

Poisson M see **Muleris M**

Poisson M see **Serre I**

Poisson M see **Vahedi K**

Poisson M see **Watkins D**

(Poisson R), Lowry F. Dr. Roger Poisson: "I have learned my lesson the hard way". Can Med Assoc J 1994 Sep 15; 151(6):835–7

Poisson R. Fraud in breast-cancer trials [letter] [see comments] N Engl J Med 1994 May 19;330(20):1460. Comment in: N Engl J Med 1994 May 19;330(20):1448–50.

(Poisson RC), Mueller CB. Ethics of medicine and science [letter] Can Med Assoc J 1994 Jul 1;151(1):11

Poissonnet G see **Paolini O**

Poissonnier B see **Libersa P**

Poissonnier M see **Stoeckel ME**

Poitevin P see **Atkinson J**

Poitevin P see **Benetos A**

Poitevin P see **Michel JB**

Poitevin P see **Osborne-Pellegrin MJ**

Poitevin P see **Papp B**

Poitevin R see **Hennequin C**

Poitou I, Baeza E, Boulard C. Kinetic responses of parasite-specific antibody isotypes, blood leucocyte pattern and lymphocyte subsets in rats during primary infestation with Fasciola hepatica. Vet Parasitol 1993 Sep; 49(2–4):179–90

Poitou I see **Baeza E**

Poitout D see **Lempidakis M**

Poitout DG see **Lempidakis M**

Poitout F see **Klossek JM**

Poitout P see **Ghossain MA**

Poitout P see **Gompel A**

Poitout P see **Guinet C**

(Poitout V), The Albert Renold fellowship 1993 (I). Vincent Poitout, Paris, France [news] Diabetologia 1993 Oct; 36(10):suppl 42–3

Poitout V see **Zhang Y**

Poitras AM see **Solymoss BC**

Poitras B see **Beauchamp M**

Poitras B see **Levy AR**

Poitras M, Bernier S, Servant M, Richard DE, Boulay G, Guillemette G. The high affinity state of inositol 1,4,5-trisphosphate receptor is a functional state.
J Biol Chem 1993 Nov 15;268(32):24078–82

Poitras M see **Ribeiro-do-Valle RM**

Poitras P, Coimbra C, Trudel L. Role of second messengers in the release of motilin from isolated canine intestinal cells. Peptides 1993 Jul–Aug;14(4):767–70

Poitras P see **Goff AK**

Poitras P see **Modigliani R**

Poitras P see **Raymond MC**

Poitrast FG see **Bishop SJ**

Poitrenaud F see **Lucas D**

Poitrenaud J see **Le Roc'h K**

Poitrineau P, Maipuech G, Nivelon JL, Huet F, Giraud G, François C, Carla H, Loriette Y. Découverte, à partir du dépistage néonatal, de deux familles porteuses du syndrome de résistance généralisée aux hormones thyroïdiennes.
Ann Pediatr (Paris) 1993 Sep;40(7):396–403 (Eng. Abstr.) **(Fre)**

Poitrineau Y, Barthélémy J, Rouby D, Fauron P, Barrau P, Beligon C. Intoxication mortelle par la rifampicine. A propos d'une observation. Therapie 1993 May–Jun; 48(3):271–3 (17 ref.) (Eng. Abstr.) **(Fre)**

Poitschek C see **Böhler K**

Poivey JP see **Tai C**

Poix D see **Kalboussi-Touzi C**

Poizat C, Keriel C, Garnier A, Dubois F, Cand F, Cuchet P. An experimental model of hypoxia on isolated rat heart in recirculating system: study of fatty acid metabolism with an iodinated fatty acid.
Arch Int Physiol Biochim Biophys 1993 Nov–Dec; 101(6):347–56

Poizat C see **Garnier A**

Poizner H see **Adamovich S**

Poizner H see **Fookson O**

Poizner H see **Sainburg RL**

Poizot A see **Bellemin-Laurreau J**

Poizot-Martin I, Benourine K, Philibert P, Boulet JM, Badetti C, Tramier M, Vollot F, Dalmas AM, Manelli JC, Gastaut JA. Diet-induced thermogenesis in HIV infection.
AIDS 1994 Apr;8(4):501–4

Poizot-Martin I, Dumon H, Bouabdallah R, Dhiver C, Gastaut JA. Transmission inter-humaine du Pneumocystis carinii. Evaluation du risque en onco-hématologie. Presse Med 1993 Oct 2;22(29):1369 **(Fre)**

Poizot-Martin I, Giovannini M, Rosello R, Viallat JR, Sauniere JF, Dalmas AM, Genre D, Dhiver C, Gastaut JA. Liposomal-doxorubicin in human immunodeficiency virus-associated Kaposi's sarcoma [letter] J Clin Oncol 1994 Mar;12(3):645

Poizot-Martin I see **Duval JL**

Pojda Z, Strużyna J. Treatment of non-healing ulcers with rhGM-CSF and skin grafts [letter] Lancet 1994 Apr 30; 343(8905):1100

Poje CP see **Adler HJ**

Poje GV see **Rios R**

Pojmańska T. Przegląd terminów ekologicznych stosowanych współcześnie w parazytologii.
Wiad Parazytol 1993;39(3):285–97 (29 ref.) **(Pol)**

Pojunas KW see **McKittrick JE**

Poka R, Nagy G, Redai I, Lampe L. Clinical significance of amniotic fluid bacteriological cultures taken at caesarean section. Clin Exp Obstet Gynecol 1994;21(2):99–102

Pokan R, Eber B, Fruhwald FM, Brussee H, Grisold M, Klein W. Körperliche Aktivität in mittleren Höhenlagen bei Gesunden und Patienten mit Koronarsklerose.
Wien Med Wochenschr 1994;144(7):121–4 (23 ref.) (Eng. Abstr.) **(Ger)**

Pokan R, Hofmann P, Preidler K, Leitner H, Dusleag J, Eber B, Schwaberger G, Füger GF, Klein W. Correlation between inflection of heart rate/work performance curve and myocardial function in exhausting cycle ergometer exercise. Eur J Appl Physiol 1993;67(5):385–8

Pokazanyeva LN see **Miklyaeva EI**

Pokela ML. Effect of opioid-induced analgesia on beta-endorphin, cortisol and glucose responses in neonates with cardiorespiratory problems. Biol Neonate 1993; 64(6):360–7

Pokela ML. Pain relief can reduce hypoxemia in distressed neonates during routine treatment procedures. Pediatrics 1994 Mar;93(3):379–83

Pokela ML, Koivisto M. Physiological changes, plasma beta-endorphin and cortisol responses to tracheal intubation in neonates. Acta Paediatr 1994 Feb;83(2):151–6

Pokela R see **Juvonen T**

Pokhodzeĭ IV see **Kostina ZI**

Pokholok DK, Gudima SO, Esipov DS, Dobrynin VN, Memelova LV, Rechinskiĭ VO, Kochetkov SN. Issledovaniia ustoichivosti virusa immunodefitsita cheloveka k azidotimidinu. I. Kineticheskie issledovaniia vzaimodeĭstviia obratnoĭ transkriptazy i riada ee mutantnykh form s substratami i azidotimidin-5'-trifosfatom. Biokhimiia 1994 May; 59(5):739–47 (Eng. Abstr.) **(Rus)**

Pokhrel RP, Khatry SK, West KP Jr, Shrestha SR, Katz J, Pradhan EK, LeClerq SC, Sommer A. Sustained reduction in child mortality with vitamin A in Nepal [letter] Lancet 1994 May 28;343(8909):1368–9

Pokhrel RP see **Curtale F**

Pokieser L see **Studnicka M**

Pokieser P, Kain R, Helbich T, Gebauer A, Neuhold N, Walter R, Tscholakoff D, Mostbeck GH. Ultraschallgezielte Feinnadelbiopsie mit einem automatischen Vollschnittsystem: erste Erfahrungen und Vergleich mit einer konventionellen Biopsiepistole.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jan;160(1):70–4 (Eng. Abstr.) **(Ger)**

Pokieser P see **Schima W**

Pokieser P see **Stacher G**

Poklis A, Jortani SA, Brown CS, Crooks CR. Response of the Emit II amphetamine/methamphetamine assay to specimens collected following use of Vicks inhalers.
J Anal Toxicol 1993 Sep;17(5):284–6

Poklis A see **Holsapple MP**

Poklis A see **Jortani SA**

Poklis A see **Saady JJ**

Poklis A see **Shiffman ML**

Pokoca L see **Baj Z**

Pokojska A see **Strzelczyk E**

Pokol-Daniel S see **Fung L**

Pokol-Daniel S see **Greenberg GR**

Pokora I see **Pokora Z**

Pokora J see **Skryzdlo-Radomańska B**

Pokora MJ see **Cory-Slechta DA**

Pokora Z. Immunobiologia ślimaków zarażonych przez stadia rozwojowe przywr digenetycznych. Wiad Parazytol 1994; 40(1):15–33 (Eng. Abstr.) **(Pol)**

Pokora Z, Szilman P, Pokora I. Histochemiczna ocena kumulacji cynku w komórkach gruczołu · wątrobotrzustkowego ślimaka Lymnaea stagnalis (L.) w podostrym zatruciu octanem cynku, z uwzględnieniem zarażenia przez larwy przywr digenetycznych.
Wiad Parazytol 1993;39(3):225–32 (Eng. Abstr.) **(Pol)**

Pokora Z, Szilman P, Szilman E. Wybrane parametry biochemii hemolimfy w dwóch klasach wielkości ślimaka Planorbarius corneus (L.), z uwzględnieniem zarażenia jamy płucnej przez Chaetogaster limnaei limnaei Baer (Oligochaeta: Naididae). Wiad Parazytol 1993; 39(4):399–404 (Eng. Abstr.) **(Pol)**

Pokora Z, Szilman P, Szilman E, Pokora I. Poziom białka całkowitego oraz aktywności wybranych enzymów w hemolimfie Lymnaea stagnalis (L.) (Gastropoda: Pulmonata) naturalnie zarażonych przez larwy przywr digenetycznych. Wiad Parazytol 1993;39(2):179–88 (Eng. Abstr.) **(Pol)**

Pokorná E, Jordan PW, O'Neill CH, Zicha D, Gilbert CS, Veselý P. Actin cytoskeleton and motility in rat sarcoma cell populations with different metastatic potential.
Cell Motil Cytoskeleton 1994;28(1):25–33

Pokorná E see **Sulcová V**

Pokorná P see **Mokrý J**

Pokorney ES see **Howard LM**

Pokorní D, Lako B. Etiologija i patogeneza lajm borelioze. Glas Srp Akad Nauka [Med] 1993;(43):123–32 (Eng. Abstr.) **(Scc)**

Pokorni D see **Djordjevic D**

Pokorni D see **Lako B**

Pokorny BE. The Connecticut Nurses' Association responds to Dr. James L. Eliasoph's guest editorial [letter; comment] [see comments] Conn Med 1993 Nov;57(11):762. Comment on: Conn Med 1993 Aug;57(8):549–50. Comment in: Conn Med 1994 Jan;58(1):43–4.

Pokorny CS, Norton ID, McCaughan GW, Selby WS. Anti-neutrophil cytoplasmic antibody: a prognostic indicator in primary sclerosing cholangitis.
J Gastroenterol Hepatol 1994 Jan–Feb;9(1):40–4

Pokorny CS see **Cleland BD**

Pokorny D see **Albani C**

Pokorný J, Kalinová L, Cepička J. Effect of the amount of ingested beer on the perceived bitterness (short communication). Nahrung 1994;38(3):339–40

Pokorny J see **DeMarco PJ Jr**

Pokorný J see **Kobilková J**

Pokorny J see **Kremers J**

Pokorny J see **Yeh T**

Pokorny KS see **Mauriello JA Jr**

Pokorny R see **Biesma B**
Pokorny SF. The genital examination of the infant through adolescence. Curr Opin Obstet Gynecol 1993 Dec; 5(6):753–7 (19 ref.)
Pokorny WJ see **Rothenberg SS**
Pokorny WJ see **al-Tawil YS**
Pokorska M see **Pach J**
Pokorski M, Albrecht J, Kolsicka I, Strosznajder R. Taurine interaction with the cat carotid body function in vitro. Adv Exp Med Biol 1993;337:435–9
Pokorski M, Paulev PE, Szereda-Przestaszewska M. Endogenous benzodiazepine system and regulation of respiration in the cat. Respir Physiol 1994 Jun;97(1):33–45
Pokorski M, Strosznajder R. PO2-dependence of phospholipase C in the cat carotid body. Adv Exp Med Biol 1993;337:191–5
Pokorski SJ, Vetter EA, Wollan PC, Cockerill FR 3rd. Comparison of Gen-Probe Group A streptococcus Direct Test with culture for diagnosing streptococcal pharyngitis. J Clin Microbiol 1994 Jun;32(6):1440–3
Pokras M, Porter S. An introduction to nonavian wildlife emergencies. Vet Clin North Am Small Anim Pract 1994 Jan;24(1):187–218 (18 ref.)
Pokras R see **Kovar MG**
Pokras R see **Wilcox LS**
Pokras RS. A possible role of glutamate in the aging process. Med Hypotheses 1994 Apr;42(4):253–6
Pokric B, Juros S, Hlavaty H, Cajavec S. Determination of size of antigenic fragments after treatment of enveloped viruses with non-ionic detergents. Biologicals 1993 Jun; 21(2):157–62
Pokric B see **Juros S**
Pokrovskaia ES see **Turkina AG**
Pokrovskaia EV see **Ivanenko TI**
Pokrovskaia GM see **Studenikina FG**
Pokrovskaia GR see **Vasil'ev AV**
Pokrovskaia IV see **Litasova EE**
Pokrovskaia LA see **Goncharova LL**
Pokrovskaia LA see **Ushkova IN**
Pokrovskaia MS see **Mladkovskaia TB**
Pokrovskaia Ala see **Borisova NV**
Pokrovskaya ES see **Wang JY**
Pokrovskaya AYa see **Borisova NV**
Pokrovskiĭ AG, Pliasunova OA, Blinov VM, Vlasov VV, Svinarchuk FP, Abramova TV, Gorn VV, Konevets DA. Ingibirovanie reproduktsii virusa immunodefitsita cheloveka smyslovymi i antismyslovymi oligodezoksinukleotidami. Mol Biol (Mosk) 1993 Sep–Oct; 27(5):1039–43 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ AG see **Mamaeva OA**
Pokrovskiĭ AV, Beloiartsev DF. Otdalennye rezultaty angioplastiki s ispolʹzovaniem éksimernogo lazera. Khirurgiia (Mosk) 1993 Feb;(2):5–12 (22 ref.) (Eng. Abstr.) **(Rus)**
Pokrovskiĭ AV, Dan VN, Karazeev GL. Diagnostika lozhnykh anevrizm proksimalʹnykh anastomozov posle aortobedrennykh rekonstruktivnykh operatsiĭ. Kardiologiia 1993;33(9):20–4, 3–4 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ AV, Dan VN, Kiiashko VA, Karazeev GL. Khirurgicheskoe lechenie lozhnykh anevrizm proksimalʹnykh anastomozov posle aortobedrennykh rekonstruktsiĭ. Khirurgiia (Mosk) 1994 Feb;(2):19–24 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ AV, Dan VN, Narlyev KM, Kiiashko VA, Nagiev KhIu. Neposredstvennye rezultaty karotidnoĭ éndarterėktomii u bolʹnykh s ostatochnymi iavleniiami insulta. Khirurgiia (Mosk) 1993 May;(5):9–13 **(Rus)**
Pokrovskiĭ AV, Karimov ShI, Volynskiĭ IuD, Tursunov BZ, Akhtaev AR, Osipov NG, Dobrosel'skaia IV, Karmazanovskiĭ GG, Azizov KA. Rentgenoėndovaskuliarnaia korrektsiia giperalʹdosteronizma u bolʹnykh arterialʹnoĭ gipertenzieĭ. Khirurgiia (Mosk) 1993 Oct;(10):34–9 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ SN see **Varakin IuIa**
Pokrovskiĭ VB see **Vasil'ev AV**
Pokrovskiĭ VB see **Volgarev MN**
Pokrovskiĭ VI, Andzhaparidze OG, Uryvaev LV, Reshetnikova LN. O nauchnykh issledovaniiakh po probleme SPID v Rossiĭskoĭ Federatsii. Vopr Virusol 1993 Mar–Apr; 38(2):50–3 **(Rus)**
Pokrovskiĭ VI, Kraevskiĭ AA, Pokrovskiĭ VV, Matsevich GR, Iurin OG, Uryvaev LV, Reshetnikova LN. Osnovnye rezulʹtaty vypolneniia issledovaniĭ po napravleniiu "SPID" Gosudarstvennoĭ nauchno-tekhnicheskoĭ programmy Rossii "Natsionalʹnye prioritety v meditsine i zdravookhranenii" za 1992 g. Ekspertnaia komissiia po napravleniiu "SPID" GNTPR "Natsionalnye prioritety v meditsine i zdravookhranenii". Vopr Virusol 1994 Jan–Feb; 39(1):38–41 **(Rus)**
Pokrovskiĭ VI, Maleev VV. Etiotropnaia terapiia infektsionnykh boleznei. Ter Arkh 1993;65(11):4–7 **(Rus)**
Pokrovskiĭ VI, Roslyĭ IM. Biokhimicheskaia kharakteristika klinicheskogo techeniia generalizovannoĭ meningokokkovoĭ infektsii. Zh Mikrobiol Epidemiol Immunobiol 1993 Sep–Oct; (5):106–12 (56 ref.) **(Rus)**
Pokrovskiĭ VI, Smagulov KZ, Mashilov VP, Iushchuk ND, Malyshev NA, Abubakirov VT, Brodov LE, Bykova RN, Lubova VV. Sostoianie i perspektivy sovershenstvovaniia diagnostiki ostrykh kishechnykh infektsiĭ na dogospitalʹnom étape. Zh Mikrobiol Epidemiol Immunobiol 1993 Jan–Feb; (1):88–92 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ VI see **Cherkasova GD**
Pokrovskiĭ VI see **Cherkasova TD**
Pokrovskiĭ VM, Cherednik IL, Osadchiĭ OE, Kurzanov AN. Vliianie sinteticheskikh analogov énkefalina na vagusnuiu reguliatsiiu ritma serdtsa. Fiziol Zh Im I M Sechenova 1993 Oct;79(10):11–6 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ VM, Cherednik IL, Osadchiĭ OE, Sheikh-Zade IuR, Kurzanov AN. Vliianie éndogennykh énkefalinov na fenomen sinkhronizatsii vagusnogo i serdechnogo ritmov. Fiziol Zh Im I M Sechenova 1993 Jul;79(7):49–54 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ VM, Osadchiĭ OE. Fiziologiia krovoobrashcheniia. Usp Fiziol Nauk 1994 Apr–Jun; 25(2):55–62 (28 ref.) **(Rus)**
Pokrovskiĭ VM see **Osadchiĭ OE**
Pokrovskiĭ VN see **Oleĭnik II**
Pokrovskiĭ VV, Belianeva VV. Psikhonevrologicheskie aspekty infektsii, vyzyvaemoĭ virusom immunodefitsita cheloveka. Vestn Ross Akad Med Nauk 1994;(1):23–5 (Eng. Abstr.) **(Rus)**
Pokrovskiĭ VV see **Krachenko AV**
Pokrovskiĭ VV see **Kuznetsova II**
Pokrovskiĭ VV see **Pokrovskiĭ VI**
Pokrovskiĭ VV see **Ruchkina EV**
Pokrovskiĭ VV see **Savchenko IG**
Pokrovskiĭ IuA see **Rud'ko IA**
Pokrovsky SN, Sussekov AV, Afanasieva OI, Adamova IY, Lyakishev AA, Kukharchuk VV. Extracorporeal immunoadsorption for the specific removal of lipoprotein (a) (Lp(a) apheresis): preliminary clinical data. Chem Phys Lipids 1994 Jan;67–68:323–30
Pokrovsky V. Pilot scheme gets go ahead for southern Europe [news] Nature 1993 Dec 16;366(6456):604
Pokrovsky V. Watson to take the helm at Soros institute [news] Nature 1993 Oct 14;365(6447):595
Pokrovsky V see **Gabrilovich D**
Pokroy MV see **Assouad M**
Pokrzywnicki W see **Strojek K**
Poksay KS see **Johnson DF**
Poksay KS see **Yamanaka S**
Poku KA, Linn JG. Behavioral and psychosocial factors related to HIV-infected individuals' knowingly engaging in high-risk behavior. J Tenn Med Assoc 1994 Mar; 87(3):97–100
Pokudin NI see **Kuchkina NV**
Pokupec R, Ledic I, Popovic-Suic S. Neodymium YAG laser i kirurška discizija kod traumatske katarakte. Lijec Vjesn 1991 Sep–Oct;113(9–10):338–40 (Eng. Abstr.) **(Scr)**
Pokusajeva S see **Puska P**
Pokutta S, Herrenknecht K, Kemler R, Engel J. Conformational changes of the recombinant extracellular domain of E-cadherin upon calcium binding. Eur J Biochem 1994 Aug 1;223(3):1019–26
Pokutta S see **Zhao Y**
Pol A see **DeCoene C**
Pol B, Christophe M, Touchet J, Jacquin C, Maillot A. Sténose rectale caustique. Résection trans-anale à la pince EEA. Presse Med 1993 Jul 3–10;22(24):1139–41 (Eng. Abstr.) **(Fre)**
Pol E see **Björk I**
Pol JM see **Mulder WA**
Pol JM see **Wagenaar F**
Pol L see **Inguanzo JM**
Pol O, Ferrer I, Puig MM. Diarrhea associated with intestinal inflammation increases the potency of mu and delta opioids on the inhibition of gastrointestinal transit in mice. J Pharmacol Exp Ther 1994 Jul;270(1):386–91
Pol PS see **Rousseaux-Prévost R**
Pol S, Driss F, Carnot F, Michel ML, Berthelot P, Brechot C. Efficacité d'une immunothérapie par vaccination contre le virus de l'hépatite B sur la multiplication virale B. C R Acad Sci III 1993 Jul;316(7):688–91 (Eng. Abstr.) **(Fre)**
Pol S, Driss F, Michel ML, Nalpas B, Berthelot P, Brechot C. Specific vaccine therapy in chronic hepatitis B infection [letter; comment] Lancet 1994 Jul 30;344(8918):342. Comment on: Lancet 1994 Jun 11;343(8911):1460–3.
Pol S, Romeo R, Zins B, Driss F, Lebkiri B, Carnot F, Berthelot P, Bréchot C. Hepatitis C virus RNA in anti-HCV positive hemodialyzed patients: significance and therapeutic implications. Kidney Int 1993 Nov; 44(5):1097–100
Pol S see **Cavalcanti R**
Pol S see **Jiang JJ**
Pol S see **Moldvay J**
Pol S see **Romeo R**
Pol S see **Therret E**
Pola J see **Wyatt HJ**
Pola P see **De Stefano V**
Polacarz S see **Coady MS**
Polacchini G see **Guglielminetti D**
Polacco JC see **Torisky RS**
Polaçek J see **Borgström P**
Polache A see **Munck BG**
Polacheck I see **Pappo I**
Polacin A, Kalender WA, Brink J, Vannier MA. Measurement of slice sensitivity profiles in spiral CT. Med Phys 1994 Jan;21(1):133–40
Polacin A see **Kalender WA**
Polacin A see **Prokop M**
Polacino PS, Liang HA, Firpo EJ, Clark EA. T-cell activation influences initial DNA synthesis of simian immunodeficiency virus in resting T lymphocytes from macaques. J Virol 1993 Dec;67(12):7008–16
Polack A, Feederle R, Klobeck G, Hörtnagel K. Regulatory elements in the immunoglobulin kappa locus induce c-myc activation and the promoter shift in Burkitt's lymphoma cells. EMBO J 1993 Oct;12(10):3913–20
Polack B see **Cart-Lamy P**
Polack B see **Schwartz I**
Polack E, Nahmod VE, Emeric-Sauval E, Bello M, Costas M, Finkielman S, Arzt E. Low lymphocyte interferon-gamma production and variable proliferative response in anorexia nervosa patients. J Clin Immunol 1993 Nov;13(6):445–51
Polacow ML, Merzel J. The effect of vinblastine on the incorporation of [3H]-glycine into proteins of the periodontal ligament of impeded and unimpeded mouse incisors. Arch Oral Biol 1994 Mar;39(3):223–30
Polaczek T see **Krauss M**
Polaina J, Adam AC, del Castillo L. Self-diploidization in Saccharomyces cerevisiae kar2 heterokaryons. Curr Genet 1993 Nov;24(5):369–72
Polaina J see **Sanz-Aparicio J**
Polaino-Lorente A, Domènech E. Prevalence of childhood depression: results of the first study in Spain. J Child Psychol Psychiatry 1993 Sep;34(6):1007–17
Polaino-Lorente A see **Orjales Villar I**
Polajnar A see **Verhovnik V**
Polak A see **Rex JH**
Polak AA, van Linge B, Rutten FL, Stijnen T. Effect of intravenous fluid administration on recovery after running a marathon. Br J Sports Med 1993 Sep;27(3):205–8
Polak C see **Verin P**
Polak J, Della Latta P, Blackburn P. In vitro activity of recombinant lysostaphin-antibiotic combinations toward methicillin-resistant Staphylococcus aureus. Diagn Microbiol Infect Dis 1993 Nov–Dec;17(4):265–70
Polák J, Polák J Jr, Kubík A. Přínos Bayesovy statistické teorie pro diagnostiku malignich a nemalignich onemocnění plic, pleury a mediastina. Cas Lek Cesk 1993 Oct 25; 132(20):609–15 (Eng. Abstr.) **(Cze)**
Polak J see **Baxter GM**
Polak J see **Eddahibi S**
Polak J see **Katz DM**
Polak J see **Robbins RA**
Polák J see **Syková E**
Polák J Jr see **Polák J**
Polak JF see **Bild DE**
Polak JF see **Goldhaber SZ**
Polak JF see **Psaty BM**
Polak JF see **Tell GS**
Polak JF see **Tracy RP**
Polak JF see **Wilson MG**
Polak JM see **Ashton IK**
Polak JM see **Brave SR**
Polak JM see **Burrows NP**
Polak JM see **Buttery LD**
Polak JM see **Cai WQ**
Polak JM see **Casasco A**
Polak JM see **Cimini V**
Polak JM see **Crick SJ**
Polak JM see **de Rada OD**
Polak JM see **Egberongbe YI**
Polak JM see **Gaer JA**
Polak JM see **Goldsmith PC**
Polak JM see **Gordon L**
Polak JM see **Gulbenkian S**
Polak JM see **Hamid Q**
Polak JM see **Konttinen YT**
Polak JM see **Kostakoğlu N**
Polak JM see **Mapp PI**
Polak JM see **Martínez A**
Polak JM see **Montuenga LM**
Polak JM see **Neuhuber WL**
Polak JM see **Pollock JS**
Polak JM see **Robbins RA**
Polak JM see **Rodrigo J**
Polak JM see **Romanska HM**
Polak JM see **Roncalli M**
Polak JM see **Santamaría L**
Polak JM see **Schuermann GM**
Polak JM see **Steel JH**
Polak JM see **Teitelman G**
Polak JM see **Terenghi G**
Polak JM see **Villalba RM**
Polak JM see **Walsh DA**
Polak JM see **Weaver C**
Polak M, Bitelman B. Doenças do peritônio. Rev Hosp Clin Fac Med Sao Paulo 1992 Jul–Aug; 47(4):190–9 **(Por)**
Polak M see **DiGiuseppe JA**
Polak M see **Oliveira DR**
Polak M see **Scharfmann R**
Polak MJ, Taylor DA. Functional ontogeny of pulmonary vascular DA1 dopamine receptors in the isolated perfused rabbit lung. Pediatr Res 1994 Feb;35(2):228–32
Polak N see **Elias D**
Polak P, Bradley RL Jr. Quantitative detection of whey cream in sweet cream and butter. J AOAC Int 1994 Mar–Apr;77(2):488–90
Polakiewicz J see **Pityński K**

Polakiewicz RD see **Behar O**
Polakis P see **Janoueix-Lerosey I**
Polakis P see **Munemitsu S**
Polakis P see **Rubinfeld B**
Polakis PG see **Sato KY**
Polakis PG see **Weiss J**
Polakoff DF see **Ashba J**
Polakoff J see **Muench MO**
Polakoff PL. Scientists continue quest for the link between electromagnetic fields, cancer. Occup Health Saf 1993 Nov; 62(11):32–4
Polakoski KL see **Dicke JM**
Poláková K. Atypicky lokalizovaná skrofuloderma. Bratisl Lek Listy 1993 Oct;94(10):536–8 (Eng. Abstr.) **(Slo)**
Poláková K. Tuberkulózna lymfadenitida—najčastejší prejav mimopľúcnej tuberkulózy. Bratisl Lek Listy 1993 Sep; 94(9):504–6 (Eng. Abstr.) **(Slo)**
Polakova K, Karpatova M, Russ G. Dissociation of beta 2-microglobulin is responsible for selective reduction of HLA class I antigenicity following acid treatment of cells. Mol Immunol 1993 Oct;30(14):1223–30
Polakovičová D see **Sebeková K**
Polakowska B. W sprawie orzekania o zdolności do pracy osób po operacyjnym usunięciu jądra miażdżystego chrząstki międzykręgowej. Med Pr 1993;44(5):471–5 (17 ref.) (Eng. Abstr.) **(Pol)**
Polakowska B. Orzekanie o stanie zdrowia i zdolności do pracy osób z zespołami bólowymi korzeniowymi. Med Pr 1993;44(4):395–400 (24 ref.) (Eng. Abstr.) **(Pol)**
Polakowska B. Przygotowanie lekarzy do orientacyjnego badania stanu układu nerwowego. Med Pr 1994; 45(3):195–200 (Eng. Abstr.) **(Pol)**
Polakowska B, Głuszcz-Zielińska A. Próba oceny neurologicznej stanu zdrowia lekarzy stomatologów. Med Pr 1994;45(3):221–5 (Eng. Abstr.) **(Pol)**
Polakowska M, Broda G, Rywik S, Piotrowski W, Bednarska M, Kuźmińska A, Pytlak A, Chotkowska E. Ocena skuteczności gemfibrozilu w leczeniu hiperlipidemii typu IIb i IV. Pol Arch Med Wewn 1994 Jan;91(1):9–18 (Eng. Abstr.) **(Pol)**
Polakowska RR, Piacentini M, Bartlett R, Goldsmith LA, Haake AR. Apoptosis in human skin development: morphogenesis, periderm, and stem cells. Dev Dyn 1994 Mar;199(3):176–88
Polakowski JS see **Pollock DM**
Polan C see **O'Brien TR**
Polan CE see **Cozzi G**
Polan CE see **Romagnolo D**
Pol'an D, Zeman J. Diskriminačné hodnoty testov STAPHYtestu Lachema z hľadiska klinickej mikrobiológie. Cesk Epidemiol Mikrobiol Imunol 1994 Mar;43(1):26–8 (Eng. Abstr.) **(Slo)**
Polan ML, Loukides JA, Honig J. Interleukin-1 in human ovarian cells and in peripheral blood monocytes increases during the luteal phase: evidence for a midcycle surge in the human. Am J Obstet Gynecol 1994 Apr;170(4):1000–6; discussion 1006–7
Polan ML see **Simón C**
Polanco AM, Martínez-Suárez JV, Rodríguez-Tudela JL. Resistencia de Candida sp. a fluconazol en pacientes con SIDA. Enferm Infecc Microbiol Clin 1993 Oct;11(8):462–4 **(Spa)**
Polanco C, Pérez de la Vega M. The structure of the rDNA intergenic spacer of Avena sativa L.: a comparative study. Plant Mol Biol 1994 Jul;25(4):751–6
Polanco I see **Marina O**
Polanco I see **Temboury MC**
Polanco J see **Roberts DR**
Polanco M see **Loureiro O**
Polanco M see **Muñoz H**
Polanco Allué I see **Prieto Bozano G**
Polanczyk CA, Prado K, Borges MS, Ribeiro JP. Infarto agudo do miocárdio na era trombolítica: elevada mortalidade em pacientes idosos. Rev Assoc Med Bras 1993 Apr-Jun;39(2):65–72 (Eng. Abstr.) **(Por)**
Polanczyk CA see **Duncan BB**
Polanczyk CA see **Grossmann G**
Polanczyk CA see **Schmidt MI**
Poland A see **Hahn ME**
Poland A see **Pollenz RS**
Poland BW, Silva MM, Serra MA, Cho Y, Kim KH, Harris EM, Honzatko RB. Crystal structure of adenylosuccinate synthetase from Escherichia coli. Evidence for convergent evolution of GTP-binding domains. J Biol Chem 1993 Dec 5;268(34):25334–42
Poland GA. Adult immunization practice: the new paradigm. Am J Infect Control 1994 Feb;22(1):39–41
Poland GA. The immunization imperative. Hosp Health Netw 1993 Nov 20;67(22):60
Poland GA. Vetting medical school applicants on basis of potential hepatitis B transmission [letter; comment] [see comments] Lancet 1994 May 7;343(8906):1162. Comment on: Lancet 1994 Apr 16;343(8903):927–8. Comment in: Lancet 1994 Jun 18;343(8912):1572. Comment in: Lancet 1994 Jun 18;343(8912):1572–3.
Poland GA, Jacobson RM. Failure to reach the goal of measles elimination. Apparent paradox of measles infections in immunized persons. Arch Intern Med 1994 Aug 22; 154(16):1815–20 (50 ref.)
Poland GA see **Fagan MJ**
Poland GA see **Tie ML**
Poland J see **Belote R**
Poland RE, Hanada K. Dissociation between plasma bioactive and immunoactive ACTH concentrations in depressed patients. Biol Psychiatry 1994 Mar 1;35(5):309–15
Poland RE, McCracken JT, Lutchmansingh P, Tondo L. Effects of low-dose dexamethasone on sleep EEG patterns, plasma cortisol, and the TSH response to TRH in major depression. Pharmacopsychiatry 1993 May;26(3):79–83
Poland RE see **Virkkunen M**
Poland RL. Consultation with the specialist. Eye prophylaxis in the newborn infant. Pediatr Rev 1993 Nov;14(11):423
Poland RL see **Fanaroff AA**
Polando G see **Scheiner A**
Polanec J, Seppälä I, Rousseau S, Hedman K. Evaluation of protein-denaturing immunoassays for avidity of immunoglobulin G to rubella virus. J Clin Lab Anal 1994; 8(1):16–21
Polaner DM, Kimball WR, Fratacci MD, Wain JC, Zapol WM. Thoracic epidural anesthesia increases diaphragmatic shortening after thoracotomy in the awake lamb. Anesthesiology 1993 Oct;79(4):808–16
Polaner DM see **Fratacci MD**
Polani PE. Neurodevelopmental disorders and diseases. Nutr Health 1993;9(2):69–71
Polani S see **Perticone P**
Polánková M see **Drska Z**
Polánková M see **Málková A**
Polánková M see **Valová D**
Polanowicz U see **Jonderko G**
Polanowicz U see **Polko M**
Polanowska-Grabowska R, Geanacopoulos M, Gear AR. Platelet adhesion to collagen via the alpha 2 beta 1 integrin under arterial flow conditions causes rapid tyrosine phosphorylation of pp125FAK. Biochem J 1993 Dec 15; 296 (Pt 3):543–7
Polanowska-Grabowska R, Gear AR. Role of cyclic nucleotides in rapid platelet adhesion to collagen. Blood 1994 May 1;83(9):2508–15
Polanowska-Grabowska R see **Dittmar S**
Polanowski A see **Wikström M**
Polans AS, Palczewski K, Asson-Batres MA, Ohguro H, Witkowska D, Haley TL, Baizer L, Crabb JW. Purification and primary structure of Capl, an S-100-related calcium-binding protein isolated from bovine retina. J Biol Chem 1994 Feb 25;269(8):6233–40
Polańska B see **Jankowski A**
Polanski E see **Stoessl AJ**
Polański JA see **Martirosian G**
Polanski M see **Friedman A**
Polansky J see **Bloom E**
Polansky JR see **Crook RB**
Polansky M see **Wood AK**
Polansky NA see **Gaudin JM Jr**
Polard P, Seroude L, Fayet O, Prère MF, Chandler M. One-ended insertion of IS911. J Bacteriol 1994 Feb; 176(4):1192–6
Polarz H see **Haussmann R**
Polarz H see **Luz CM**
Polasa H see **Madhavi B**
Polasa K, Kumar PU, Krishnaswamy K. Effect of Brassica nigra on benzo[a]pyrene mutagenicity. Food Chem Toxicol 1994 Aug;32(8):777–81
Polaschegg HD see **Steil H**
Polaschegg HD see **Wamsiedler R**
Polásek E see **Cižmárik J**
Polasek P see **Cujec B**
Polasek W see **Hartmann P**
Polashock JJ, Hillman BI. A small mitochondrial double-stranded (ds) RNA element associated with a hypovirulent strain of the chestnut blight fungus and ancestrally related to yeast cytoplasmic T and W dsRNAs. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8680–4
Poláková B, Nováková K, Slezáková E. Aplikace metody Castillo-Morales u dětí s orofaciální hypotonií. Cesk Pediatr 1993 Sep;48(9):552–3 (Eng. Abstr.) **(Slo)**
Polášková S see **Vohradníková O**
Polastron J, Meunier JC, Jauzac P. Chronic morphine induces tolerance and desensitization of mu-opioid receptor but not down-regulation in rabbit. Eur J Pharmacol 1994 Jan 15;266(2):139–46
Polastron J, Mur M, Mazarguil H, Puget A, Meunier JC, Jauzac P. SK-N-BE: a human neuroblastoma cell line containing two subtypes of delta-opioid receptors. J Neurochem 1994 Mar;62(3):898–906
Polat GL, Laufer J, Fabian I, Passwell JH. Cross-linking of monocyte plasma membrane Fc alpha, Fc gamma or mannose receptors induces TNF production. Immunology 1993 Oct;80(2):287–92
Polat O see **Demirel A**
Polat U, Sagi D. Spatial interactions in human vision: from near to far via experience-dependent cascades of connections [see comments] Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1206–9. Comment in: Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1195–7.
Polat U, Sagi D. The architecture of perceptual spatial interactions. Vision Res 1994 Jan;34(1):73–8
Polatajko H see **Gage M**
Polati E see **Finco G**
Polatin PB see **Gatchel RJ**
Polatkan O see **Gürbüz C**
Polato L, Benedetti LM, Callegaro L, Couvreur P. In vitro evaluation of nanoparticle formulations containing gangliosides. J Drug Target 1994;2(1):53–9
Polatti F, Perotti F, Angelini GP, Vassellatti D, Rapisardi I. Effects of salmon calcitonin suppositories in the prevention of bone loss in oophorectomized women. Maturitas 1993 Dec;18(1):73–6
Polberger S, Lönnerdal B. Simple and rapid macronutrient analysis of human milk for individualized fortification: basis for improved nutritional management of very-low-birth-weight infants? J Pediatr Gastroenterol Nutr 1993 Oct;17(3):283–90
Polberger S see **Valentin L**
Pol'chenko VI see **Motuzinskiĭ NF**
Polchi P see **De Sanctis V**
Polchi P see **Galimberti M**
Polchi P see **Giardini C**
Polchi P see **Lucarelli G**
Polchow CY see **Gurney ME**
Polder A see **Johansen HR**
Polder TW see **van der Wey LP**
Polderman AM, Krepel HP, Verweij JJ, Baeta S, Rotmans JP. Serological diagnosis of Oesophagostomum infections. Trans R Soc Trop Med Hyg 1993 Jul-Aug;87(4):433–5
Polderman AM, Verweij JJ. Strongyloides stercoralis: een verraderlijk buitenbeentje. Ned Tijdschr Geneeskd 1993 Dec 18;137(51):2670 **(Dut)**
Polderman AM, Verweij JJ, Vetter JC, Verburg GP, de Geus A. Strongyloides-infecties bij voormalige krijgsgevangenen in Zuidoost-Azië in de Tweede Wereldoorlog; extra informatie door serologische diagnostiek. Ned Tijdschr Geneeskd 1994 Jun 4;138(23):1174–7 (Eng. Abstr.) **(Dut)**
Polderman AM see **Gryseels B**
Polderman AM see **Kortbeek LM**
Polderman AM see **Nourel Din MS**
Polderman KH, Gooren LJ, Asscheman H, Bakker A, Heine RJ. Induction of insulin resistance by androgens and estrogens. J Clin Endocrinol Metab 1994 Jul;79(1):265–71
Polderman KH, Gooren LJ, van der Veen EA. Testosterone administration increases adrenal response to adrenocorticotrophin. Clin Endocrinol (Oxf) 1994 May; 40(5):595–601
Poldermans D, Fioretti PM, Boersma E, Cornel JH, Borst F, Vermeulen EG, Arnese M, el-Hendy A, Roelandt JR. Dobutamine-atropine stress echocardiography and clinical data for predicting late cardiac events in patients with suspected coronary artery disease. Am J Med 1994 Aug; 97(2):119–25
Poldermans D, Fioretti PM, Boersma E, Forster T, van Urk H, Cornel JH, Arnese M, Roelandt RT. Safety of dobutamine-atropine stress echocardiography in patients with suspected or proven coronary artery disease. Am J Cardiol 1994 Mar 1;73(7):456–9
Poldermans D, Fioretti PM, Forster T, Boersma E, Arnese M, du Bois NA, Roelandt JR, van Urk H. Dobutamine-atropine stress echocardiography for assessment of perioperative and late cardiac risk in patients undergoing major vascular surgery. Eur J Vasc Surg 1994 May;8(3):286–93
Poldermans D see **Fioretti PM**
Pöldinger W. Erfahrungen eines Psychiaters in der Zusammenarbeit mit Ophthalmologen. Klin Monatsbl Augenheilkd 1994 May;204(5):482–3 (Eng. Abstr.) **(Ger)**
Pöldinger W see **Seifritz E**
Pöldinger W see **Wirz-Justice A**
Poldre P see **Cohen R**
Poldre P see **Goss PE**
Poldre P see **Reznick RK**
Pole N see **Wagner GC**
Poledna J. Model of intracellular calcium oscillations activated by inositol trisphosphate. Gen Physiol Biophys 1993 Aug;12(4):381–9
Poledna J, Mojžišová A, Packová V. Calcium dependent variance of chloride current fluctuations in Xenopus laevis oocytes. Gen Physiol Biophys 1993 Oct;12(5):445–52
Polednak AP. Re: "Relation between population density and cancer incidence, Illinois, 1986–1990" [letter; comment] Am J Epidemiol 1994 Apr 1;139(7):741–2. Comment on: Am J Epidemiol 1993 Jul 1;138(1):29–36.
Polednak AP. Projected numbers of cancers diagnosed in the US elderly population, 1990 through 2030. Am J Public Health 1994 Aug;84(8):1313–6
Polednak AP. Poverty, residential segregation, and black/white mortality ratios in urban areas. J Health Care Poor Underserved 1993;4(4):363–73
Polednak AP, Flannery JT. Late-stage breast cancer in Connecticut's three largest cities. Conn Med 1994 May; 58(5):261–4
Polednak AP, Janerich DT. Characteristics of first pregnancy in relation to early breast cancer. A case-control study. J Reprod Med 1983 May;28(5):314–8
Poledne R see **Tesař V**
Poledniok J see **Kwapulińska G**
Poleganova Iu see **Damianov N**
Polejaeva I see **Wolf E**
Polekhina OV see **Larionova NI**
Poleksic L, Zdravkovic D, Jablanovic D, Watt I, Bacic G. Magnetic resonance imaging of bone destruction in rheumatoid arthritis: comparison with radiography. Skeletal Radiol 1993 Nov;22(8):577–80
Polemeque A see **Martín Mateos MA**
Polenakovic B see **Sikole A**

Polenakovic H see **Polenakovic M**

Polenakovic M, Grčevska L, Polenakovic H, Josifovska T. The importance of the clinico-pathological presentations in the evaluation of the survival of patients with IgA nephropathy. Acta Med Croatica 1994;48(1):15-20

Polenakovic M see **Grčevska L**

Polenakovic M see **Sikole A**

Polenghi MM, Molinari E, Gala C, Guzzi R, Garutti C, Finzi AF. Experience with psoriasis in a psychosomatic dermatology clinic.
Acta Derm Venereol Suppl (Stockh) 1994;186:65-6

Polenov AL see **Grinevich VV**

Polenov AL see **Krasnovskaia IA**

Polenov AL see **Noso T**

Polenov AL see **Voropanova LS**

Polenov SA, Lentsman MV. Metod odnovremennoĭ kolichestvennoĭ otsenki mikrotsirkuliatsii i sekretsii v zheludke narkotizirovannykh krys.
Fiziol Zh Im I M Sechenova 1993 Oct;79(10):89-92 **(Rus)**

Polenova MA see **Kuindzhi NN**

Polenova OA, Vesselkin NP. Olfactory and nonolfactory projections in the river lamprey (Lampetra fluviatilis) telencephalon. J Hirnforsch 1993;34(2):261-79

Polenta M see **Rabini RA**

Polentarutti N see **Colotta F**

Polentarutti N see **Muzio M**

Polentarutti N see **Re F**

Polenzani L see **Woodward RM**

Poleo JR see **Mallen A**

Poleo JR see **Moncada J**

Poleo JR see **Piñero R**

Poles MA, Lew EA, Dieterich DT. Predisposition to cytomegalovirus infection of the gastrointestinal tract [letter; comment] Ann Intern Med 1994 May 1;120(9):810; discussion 811. Comment on: Ann Intern Med 1993 Nov 1;119(9):924-35.

Poles MA, McMeeking AA, Scholes JV, Dieterich DT. Actinomyces infection of a cytomegalovirus esophageal ulcer in two patients with acquired immunodeficiency syndrome. Am J Gastroenterol 1994 Sep;89(9):1569-72

Poles MA see **Dieterich DT**

Polese G, Rossi A, Brandi G. Partitioning of intrinsic PEEP [letter; comment] Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1145-6. Comment on: Am Rev Respir Dis 1993 Jan;147(1):5-13.

Polese G see **Poggi R**

Polese G see **Pradal U**

Polese G see **Rossi A**

Polesel E see **Zussa C**

Poleshchuk NN, Kapitulets SP, Kapitulets NN, Kvacheva EB, Eremin VF, Votiakov VP. Infektsionnost' belkov 18—20 kd, vydelennykh iz mozga liudeĭ, umershikh ot amiotroficheskogo leikospongioza. Biull Eksp Biol Med 1993 Oct;116(10):409-12 (Eng. Abstr.) **(Rus)**

Poleshchuk NN see **Rytik PG**

Poleshchuk VV see **Rudenskaia GE**

Polesky HF. Autologous blood donation. How much is enough? [editorial; comment] Am J Clin Pathol 1994 Mar; 101(3):249. Comment on: Am J Clin Pathol 1994 Mar;101(3):354-7.

Polesky HF see **MacDonald KL**

Polesky HF see **Skradski K**

Poleszak K see **Tomaszewski A**

Polet P see **de Graaf C**

Poletaev AB, Selifanova OP. Transfer of elevated anti-S-100 autoimmunity from mother to offspring in rats. Life Sci 1994;54(18):1377-81

Poletaev AI see **Nasedkina TV**

Poletaeva II, Popova NV, Romanova LG. Genetic aspects of animal reasoning. Behav Genet 1993 Sep;23(5):467-75 (31 ref.)

Poletes GP, Miller SF, Finley RK, Lincks J. Blood use in the burn unit: a possible role for erythropoietin.
J Burn Care Rehabil 1994 Jan-Feb;15(1):37-41

Poletov NN see **Vorobĕv GI**

Polette M, Clavel C, Birembaut P, De Clerck YA. Localization by in situ hybridization of mRNAs encoding stromelysin 3 and tissue inhibitors of metallo-proteinases TIMP-1 and TIMP-2 in human head and neck carcinomas. Pathol Res Pract 1993 Nov;189(9):1052-7

Polette M, Clavel C, Cockett M, Girod de Bentzmann S, Murphy G, Birembaut P. Detection and localization of mRNAs encoding matrix metalloproteinases and their tissue inhibitor in human breast pathology.
Invasion Metastasis 1993;13(1):31-7

Polette M, Gilbert N, Stas I, Nawrocki B, Nöel A, Remacle A, Stetler-Stevenson WG, Birembaut P, Foidart M. Gelatinase A expression and localization in human breast cancers. An in situ hybridization study and immunohistochemical detection using confocal microscopy. Virchows Arch 1994;424(6):641-5

Polette M see **Binninger I**

Polette M see **Clavel C**

Polette M see **Cormier-Daire V**

Polette M see **Foidart JM**

Polette M see **Noël AC**

Polette M see **Soto L**

Poletti A, Poletti L. Aspetti chimici e chimico-fisici del trattamento delle acque con raggi UV e perossido d'idrogeno. Ann Ig 1993 Mar-Apr;5(2):129-35 (11 ref.) (Eng. Abstr.) **(Ita)**

Poletti A see **Scardi S**

Poletti A see **Sgarabotto D**

Poletti A see **Valente M**

Poletti A see **Zanin L**

Poletti EM see **Misiani R**

Poletti EM see **Ubiali P**

Poletti G see **Celoria G**

Poletti G see **Poletti V**

Poletti JL. Mammography compression force in New Zealand. Australas Phys Eng Sci Med 1994 Jun;17(2):88-90

Poletti L, Fogari R, Bressan MA, Poggio M, Daglio M, Ripamonti L, Vlacos D, Azzaretti G. Efficacia della ketanserina nel trattamento dell'ipertensione arteriosa lieve-moderata. Clin Ter 1993 Sep;143(3):213-7 (Eng. Abstr.) **(Ita)**

Poletti L see **Poletti A**

Poletti V, Patelli M, Poletti G, Bertanti T, Simonetti M, Spiga L. Bronchoalveolar lavage in diffuse lung neoplasms: immunocytochemical studies using monoclonal and polyclonal antibodies. Sarcoidosis 1991 Sep;8(2):187-8

Poletti V, Patelli M, Poletti G, Bertanti T, Spiga L. Diffuse panbronchiolitis observed in an Italian male. Sarcoidosis 1992 Mar;9(1):67-9

Poletti V see **Schisvina M**

Poletti VM see **Charnock JS**

Polettini A, Groppi A, Montagna M. Rapid and highly selective GC/MS/MS detection of heroin and its metabolites in hair. Forensic Sci Int 1993 Dec; 63(1-3):217-25

Polettini A see **Groppi A**

Polettini E see **Gualdi GF**

Polettini E see **Marzetti L**

Polettini E see **Valesini G**

Poletto E see **Comacchio F**

Poletto L, Pezzotto S, Morini J. Blood lipid associations in 18 year-old men. Rev Saude Publica 1992 Oct;26(5):316-20

Poleva NI see **Parfenov AI**

Polevaia OIu see **Miagkova MA**

Polevoĭ DA see **Berenshtein GF**

Polevoĭ NI see **Sergiev VP**

Polevshchikov AV, Nazarov PG. Usilenie kilsorodnogo metabolizma fagotsitov krovi cheloveka pod deĭstviem taftsinopodobnykh peptidov iz molekuly C-reaktivnogo belka. Biull Eksp Biol Med 1993 Jan;115(1):55-6 (Eng. Abstr.) **(Rus)**

Polevshchikov AV, Nazarov PG. Taftsinopodobnye peptidy iz molekuly C-reaktivnogo belka kak moduliatory proliferatsii limfotsitov. Vopr Med Khim 1994 Jan-Feb; 40(1):4-7 (Eng. Abstr.) **(Rus)**

Polevshchikov AV, Nazarov PG, Berestovaia LK. C-reaktivnyĭ belok moduliruet adgezivnost' i biotsidnost' neĭtrofilov. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb;(1):69-72 (Eng. Abstr.) **(Rus)**

Polevshchikov AV see **Nazarov PG**

Polevshchikov AV see **Ogurtsov RP**

Poley JR. Malignant liver disease in alpha 1-antitrypsin deficiency. Acta Paediatr Suppl 1994 Feb;393:27-32 (78 ref.)

Poley S see **Stieber P**

Polezhaev AA, Zhuk II, Istomin IP, Kulik VV. Ispolźovanie bolśhogo salńika na nozhke dlia lecheniia bronkhialńogo svishcha posle pnevmonéktomii.
Grud Serdechnososudistaia Khir 1993 Jul-Aug;(4):59 **(Rus)**

Polezhaev LV, Saburina IN, Kleshchinov VN. Ul'trastruktura gemato-éntsefalicheskogo bar'era golovnogo mozga krys posle deĭstviia gipoksii i vvedeniia mozgospetsificheskoĭ gidrofobizovannoĭ RNK. Dokl Akad Nauk 1993 Oct; 332(6):792-4 **(Rus)**

Polezhaeva LN see **Nilova NS**

Polgár E see **Antal M**

Polgár E see **Nagy I**

Polgar J see **Huber SA**

Polgár K, Yacono PW, Hill JA, Anderson DJ, Lee CY, Golan DE. Use of the translational mobility of a plasma membrane protein to assess fertilization of mouse oocytes and viability of mouse zygotes and two-cell embryos. Biol Reprod 1994 Mar;50(3):474-80

Polgar K see **Yamada H**

Polgar K see **Yanushpolsky EH**

Polgár L, Szeltner Z, Boros I. Substrate-dependent mechanisms in the catalysis of human immunodeficiency virus protease. Biochemistry 1994 Aug 9;33(31):9351-7

Polgár P, Kovács P, Lőrincz I, Wórum F, Gyógyszer rezisztens supraventricularis tachycardia kezelése az AV-junctio radiofrekvenciás ablációjával. Orv Hetil 1994 Aug 20;135(34):1859-61 (Eng. Abstr.) **(Hun)**

Polgar P see **Jackson BA**

Polgár P see **Lőrincz I**

Polgar P see **Ricupero D**

Polger M, Seltzer SE, Silverman SG. Spiral CT of the abdomen: region coverage with a 24-second breath-hold. Abdom Imaging 1994 May-Jun;19(3):213-6

Polger S see **Johnson TW**

Polglase A see **Woods S**

Polglase AL. Oral sodium phosphate bowel preparation for colonoscopy [letter] Med J Aust 1993 Oct 4;159(7):491-2

Polglase AL, McMurrick PJ. Laparoscopic or open repair of inguinal hernias? [comment] Med J Aust 1994 Aug 15; 161(4):238-9. Comment on: Med J Aust 1994 Aug 15;161(4):239-41. Comment on: Med J Aust 1994 Aug 15;161(4):242-8. Comment on: Med J Aust 1994 Aug 15;161(4):249-53.

Polglase AL see **Woods SD**

Polgreen KE, Kemp GJ, Clarke K, Radda GK. Transsarcolemmal movement of inorganic phosphate in glucose-perfused rat heart: a 31P nuclear magnetic resonance spectroscopic study. J Mol Cell Cardiol 1994 Feb;26(2):219-28

Polgreen KE, Kemp GJ, Leighton B, Radda GK. Modulation of Pi transport in skeletal muscle by insulin and IGF-1. Biochim Biophys Acta 1994 Sep 8;1223(2):279-84

Polgreen KE, Kemp GJ, Radda GK. Modulation of inorganic phosphate uptake into a mouse myoblast cell line by extracellular creatine. Biochem Soc Trans 1993 Nov; 21(4):440S

Polgreen KE, Leighton B, Kemp GJ, Radda GK. Insulin-like growth factor stimulation of inorganic phosphate transport into skeletal muscle. Biochem Soc Trans 1993 Nov; 21(4):439S

Polhamus CD see **Wolfe PA**

Poli A, Abramo F, Baldinotti F, Pistello M, Da Prato L, Bendinelli M. Malignant lymphoma associated with experimentally induced feline immunodeficiency virus infection. J Comp Pathol 1994 May;110(4):319-28

Poli A, Previtali M, Lanzarini L, Fetiveau R, Ferrario M, Diotallevi P, Mussini A, Montemartini C. Il test eco-dobutamina ed eco-dipiridamolo nella valutazione del miocardio vitale e dell'ischemia residua nell'infarto miocardico dopo trombolisi. Cardiologia 1994 Feb; 39(2):77-86 (Eng. Abstr.) **(Ita)**

Poli A see **Baldassarre D**

Poli A see **Bendinelli M**

Poli A see **Ferrario M**

Poli A see **Lanzarini L**

Poli A see **Lombardi S**

Poli A see **Lucchi R**

Poli A see **Panebianco V**

Poli A see **Previtali M**

Poli C, Santoro G, Cecchi A, Barattini M, Padelletti MB, Boninsegni P, Beccari P, Pelagatti C. Utilizzazione di un nuovo tipo di filtro cavale definitivo in un caso di embolia polmonare recidivante. Minerva Anestesiol 1993 Oct; 59(10):537-42 (Eng. Abstr.) **(Ita)**

Poli E, Pozzoli C, Coruzzi G, Bertaccini G. Histamine H3-receptor-induced inhibition of duodenal cholinergic transmission is independent of intracellular cyclic AMP and GMP. Gen Pharmacol 1993 Sep;24(5):1273-8

Poli E, Pozzoli C, Coruzzi G, Bertaccini G. Signal transducing mechanisms coupled to histamine H3 receptors and alpha-2 adrenoceptors in the guinea pig duodenum: possible involvement of N-type Ca++ channels.
J Pharmacol Exp Ther 1994 Aug;270(2):788-94

Poli E, Pozzoli C, Coruzzi G, Bertaccini G, Timmerman H. In vitro cardiac pharmacology of the new histamine H2-receptor agonist amthamine: comparisons with histamine and dimaprit. Agents Actions 1993 Sep; 40(1-2):44-9

Poli E see **Bertaccini G**

Poli E see **Coruzzi G**

Poli E see **Endou M**

Poli F. Savons et syndets. Ann Dermatol Venereol 1993; 120(6-7):497-501 **(Fre)**

Poli G. Liver damage due to free radicals. Br Med Bull 1993 Jul;49(3):604-20 (85 ref.)

Poli G, Kinter AL, Fauci AS. Interleukin 1 induces expression of the human immunodeficiency virus alone and in synergy with interleukin 6 in chronically infected U1 cells: inhibition of inductive effects by the interleukin 1 receptor antagonist. Proc Natl Acad Sci U S A 1994 Jan 4; 91(1):108-12

Poli G, Pantaleo G, Fauci AS. Immunopathogenesis of human immunodeficiency virus infection. Clin Infect Dis 1993 Aug;17 Suppl 1:S224-9 (83 ref.)

Poli G, Parola M, Leonarduzzi G, Pinzani M. Modulation of hepatic fibrogenesis by antioxidants.
Mol Aspects Med 1993;14(3):259-64 (19 ref.)

Poli G see **Antoni BA**

Poli G see **Barrai I**

Poli G see **Biswas P**

Poli G see **Brown CC**

Poli G see **Canuto RA**

Poli G see **Vicenzi E**

Poli H see **Revelli S**

Poli HO see **Davila HO**

Poli L see **Berloco P**

Poli L see **Cinti P**

Poli L see **Fabris F**

Poli L see **Lubrano R**

Poli L see **Neirotti M**

Poli L see **Tucci A**

Poli M see **Giannone R**

Poli M see **Laforgia A**

Poli M see **Maggi E**

Poli M see **Mantovani G**

Poli P, Sabbia E, Venturi L. Un accorgimento atto ad evitare l'inginocchiamento dei cateteri spinali totalmente impiantabili. Minerva Anestesiol 1993 Sep;59(9):471 **(Ita)**

Poli R see **Barbieri PG**

Poli R see **Tarquini B**

Poli S see **Casella L**

Poli V, Balena R, Fattori E, Markatos A, Yamamoto M, Tanaka H, Ciliberto G, Rodan GA, Costantini F. Interleukin-6 deficient mice are protected from bone loss

caused by estrogen depletion. EMBO J 1994 Mar 1; 13(5):1189–96

Poliachenko VM see **Efremov VN**

Poliačik P see **Valuša P**

Poliaev IuA see **Goncharov MIu**

Poliaev IuA see **Isakov IuF**

Poliaev IuA see **Kuznechikhin EP**

Poliaev IuA see **Lazarev VV**

Poliaev IuA see **Nikanorov AIu**

Poliaev IuA see **Shafranov VV**

Poliaev IuA see **Smirtiukov SV**

Poliak AI see **Ambaiov IuM**

Poliak MS. Antimikrobnye preparaty v lechenii sepsisa. Antibiot Khimioter 1993 Apr–May;38(4–5):43–50 (26 ref.) **(Rus)**

Poliak S see **Goldstein AM**

Poliak SD see **Shipulin PP**

Poliak VE. Po povodu stati "Zadachi podgotovki vracha–gigienista na sovremennom étape. Gig Sanit 1993 Jul;(7):77–8 **(Rus)**

Poliakov AA see **Akhaladze NG**

Poliakov AV, Miles TS. Stretch reflexes in human masseter. J Physiol (Lond) 1994 Apr 15;476(2):323–31

Poliakov ED, Kuznetsov SM, Kustov SM. Gigantskaia seminoma pri briushnoĭ retentsii iaichka. Urol Nefrol (Mosk) 1993 Nov–Dec;(6):50–1 **(Rus)**

Poliakov IV see **Krasnov IB**

Poliakov KA see **Sumarokov AA**

Poliakov KM see **Kolbanovskaia Elu**

Poliakov LE see **Khmel'nitskiĭ OK**

Poliakov LM see **Pravotorov GV**

Poliakov PL. Geterofaznaia model' perekisnogo okisleniia lipidov i rol' perekhodnykh metallov. Fiziol Cheloveka 1993 Nov–Dec;19(6):74–84 **(Rus)**

Poliakov VP, Goriachev VV, Belyĭ VS, Fomenko IA, Koroliuk OK, Val'kov VV. Khirurgicheskoe lechenie miksom serdtsa. Kardiologiia 1993;33(2):36–8 (Eng. Abstr.) **(Rus)**

Poliakov VP, Goriachev VV, Valkov VV. Reprotezirovanie mitralʹnogo klapana po povodu rannego proteznogo éndokardita s chastichnym otryvom proteza. Grud Serdechnososudistaia Khir 1993 Jul–Aug;(4):55 **(Rus)**

Poliakov IuA see **Sukhanov BP**

Poliakov PIu see **Molochkov VA**

Poliakova AM see **Fokina EG**

Poliakova ED, Ivanova TN, Nikulina SE, Metel'skaia VA, Olfer'ev AM, Shcherbakova IA, Akhmedzhanov NM, Perova NV. Osobennosti izmeneniia skorosti sinteza kholesterina v limfotsitakh i urovnia lipidov i lipoproteidov v perifericheskoĭ krovi bolʹnykh ishemicheskoĭ bolezniu serdtsa s giperkholesterinemieĭ pri sochetannom lechenii lovastatinom i obzidanom. Biull Éksp Biol Med 1994 Mar; 117(3):248–51 **(Rus)**

Poliakova IA see **Balabolkin MI**

Poliakova II see **Lytsar' BN**

Poliakova II see **Myl'nikov AIa**

Poliakova IN see **Ozhiganova VN**

Poliakova MM see **Akinfieva TA**

Poliakova MS see **Sokolova IA**

Poliakova NV see **Shishkina LN**

Poliakova TG see **Isaeva EI**

Poliakova TS, Magomedov MM, Al-Sagir MK. Opyt primeneniia dimetilsulfoksida pri lechenii bolʹnykh s vospalitelʹnymi zabolevaniiami naruzhnogo i srednego ukha. Vestn Otorinolaringol 1993 Sep–Dec;(5–6):47–9 (Eng. Abstr.) **(Rus)**

Poliakova VB. Funktsionalʹnoe sostoianie golovnogo mozga detei v vozraste do 2 let s legkoĭ cherepno–mozgovoĭ travmoĭ. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(1):58–60 (Eng. Abstr.) **(Rus)**

Poliakova VV see **Shargorodskiĭ AG**

Poliakova IuB see **Rosiavtseva SA**

Poliak SD see **Shipulin PP**

Polianko NI. Analiz letalʹnykh iskhodov ot amebiaza v gorno–pustynnoĭ mestnosti. Voen Med Zh 1993 Sep; (9):50–2 **(Rus)**

Polianko NI, Tarasenko GF, Petrukhin SV. Redkaia opukholʹ kolennogo systava. Arkh Patol 1993;55(5):68–70 (Eng. Abstr.) **(Rus)**

Polianova M see **Roussev R**

Polianovskiĭ OL see **Deev SM**

Polianovskiĭ OL see **Kaznadzeĭ DV**

Polianskaia GG, Efremova TN. Vliianie mikoplazmennoĭ kontaminatsii i dekontaminatsii s pomoshchʹiu tsiprofloksatsina na kariotipicheskuiu strukturu kletochnoĭ linii legkogo kitaĭskogo khomiachka V–79. Tsitologiia 1993; 35(8):71–8 (Eng. Abstr.) **(Rus)**

Polianskaia IP see **Kotelʹnikova GP**

Polianskaia IS see **Alekberova ZS**

Polianskaia IS see **Borisova AM**

Polianskaia IS see **Shishko PI**

Polianskiĭ BA see **Litasova EE**

Polianskiĭ BA see **Maiat BS**

Polianskiĭ VA, Baldin SA, Maazhos AN. Khirurgicheskaia taktica pri ostrom kholetsistite u bolʹnykh pozhilogo i starcheskogo vozrasta, stradaiushchikh sakharnym diabetom. Khirurgiia (Mosk) 1994 Jan;(1):20–3 (Eng. Abstr.) **(Rus)**

Polianskiĭ VA see **Zhestkov KG**

Polianskiĭ IuI see **Gaginskaia ER**

Poliantseva LR see **Tareeva IE**

Poliard A, Lamblin D, Marie PJ, Buc–Caron MH, Kellermann O. Commitment of the teratocarcinoma–derived mesodermal clone C1 towards terminal osteogenic differentiation. J Cell Sci 1993 Oct;106 (Pt 2):503–11

Polic B see **Jonjic S**

Polic B see **Lučin P**

Polic B see **Pavic I**

Polic DJ see **Lalevic–Vasic BM**

Polic S see **Bagatin J**

Polic S see **Miric D**

Policante Z see **Colletti V**

Policar M see **Mendelson MH**

Policare R see **Aggarwal S**

Policare R see **Kofke WA**

Policastro A see **Savino JA**

Policastro AM. Index of suspicion. Case 3. Campylobacter gastroenteritis with joint pain. Pediatr Rev 1994 Mar; 15(3):117, 119

Polich J, Eischen SE, Collins GE. P300 from a single auditory stimulus. Electroencephalogr Clin Neurophysiol 1994 May; 92(3):253–61

Polich J, Pollock VE, Bloom FE. Meta–analysis of P300 amplitude from males at risk for alcoholism. Psychol Bull 1994 Jan;115(1):55–73

Polich J see **Eischen SE**

Polich J see **Murphy C**

Polichar D see **Cooper CR**

Polico R see **De Maria D**

Policova Z see **Mack DR**

Polidori C see **Bronzetti E**

Polidori C see **Ciccocioppo R**

Polidori C see **Machecourt J**

Polidori C see **Panocka I**

Polidori C see **Venturi F**

Polidori G, Titti G, Pieragostini P, Comito A, Scaricabarozzi I. A comparison of nimesulide and paracetamol in the treatment of fever due to inflammatory diseases of the upper respiratory tract in children. Drugs 1993;46 Suppl 1:231–3

Polidori GA see **Sidoni A**

Polidori L see **Berardelli A**

Polidori L see **Priori A**

Polidori R, Tacchi P, Azzarà A, Martini C, Lucacchini A, Ferrara MP, Ambrogi F. 3H–NECA binding to polymorphonuclear membrane: effect of sera from patients with Hodgkin's disease. Cancer Invest 1994;12(2):132–7

Polidoro M see **Conte MP**

Polifemo AM see **Li Bassi S**

Polifka JE see **Rutledge JC**

Polifroni C see **Packard SA**

Polignano A see **Rantuccio F**

Polihronis J see **Reilly RM**

Polikar A see **Chuprinina RP**

Polikarpov I see **Harlos K**

Polikarpov RV see **Kulinskiĭ VI**

Polikarpov SA see **Chernousov AF**

Polikarpova EV see **Gruzdeva TA**

Polimeni C see **Roda A**

Polimeni F see **Pustorino S**

Polimeni PI. Effects of severe acute hypoxia on the distribution of cardiac electrolytes and water. Cardiovasc Res 1975 Mar;9(2):249–55

Polimeno L, Silecchia G, Spaziani E, Scucchi A, Dell'Aquila P, Ierardi E, Materia A, Giangaspero A, Basso N, Francavilla A. Estrogens, androgens, and EGF receptor expression in gastric carcinoma induced by N–methyl–N'–nitro–N–nitrosoguanidine. Dig Dis Sci 1994 Mar;39(3):635–40

Polimeno L see **Francavilla A**

Polimeno L see **Hagiya M**

Polin AN see **Bulgakova VG**

Polin D see **Crum JA**

Polin DS see **Dunn JJ**

Polin DS see **Dykhuizen DE**

Polin JI see **Sacks LM**

Polin L see **Palomino E**

Polin RA see **Roth P**

Poline JB, Mazoyer BM. Enhanced detection in brain activation maps using a multifiltering approach. J Cereb Blood Flow Metab 1994 Jul;14(4):639–42

Poling A see **Makhay M**

Polinkevich BS, Kolomiĭtsev AK, Tereshchenko TL, Goncharuk OA, Korshun MM. Morfologicheskie izmeneniia innervatsionnogo apparata zheludka posle vagotomii. Klin Khir 1993;(9–10):5–7 (Eng. Abstr.) **(Rus)**

Polinkevich BS see **Sukharev II**

Polinko P see **Albright AL**

Polinsky A see **Goodman M**

Polinsky AS see **Yaroslavov AA**

Polinsky MS, Kaiser BA, Baluarte HJ, Gruskin AB. Renal stones and hypercalciuria. Adv Pediatr 1993;40:353–84 (142 ref.)

Polinsky R see **McRae A**

Polinsky RJ see **McCoy KR**

Polinsky RJ see **Nee LE**

Polio J, Groszmann RJ. Pharmacological control of portal hypertension. Prog Liver Dis 1993;11:231–49 (130 ref.)

Polio JC see **Dalphin JC**

Poliquin C see **Gibbons L**

Poliquin M see **Hadengue A**

Polis L, Stawowy A, Zawirski M. Wyniki leczenia tętniaków olbrzymich mózgu w materiale Kliniki Neurochirurgii AM w Lodzi. Neurol Neurochir Pol 1993 Sep–Oct;27(5):709–16 (Eng. Abstr.) **(Pol)**

Polis L see **Alwasiak J**

Polis M see **Nussenblatt RB**

Polis MA see **Lane HC**

Polis MA see **Stearn BF**

Polis NS see **Brooks AM**

Polischuk JE see **Balk SP**

Poliselli C see **Marco R**

Poliseno G see **Dimonte D**

Polish L see **Favorov MO**

Polish LB, Tong MJ, Co RL, Coleman PJ, Alter MJ. Risk factors for hepatitis C virus infection among health care personnel in a community hospital. Am J Infect Control 1993 Aug;21(4):196–200

Polish LB see **Blum RN**

Polishchuk LZ, Nesina IP. Polimofizm C–segmentov 1, 9 i 16 khromosom v limfotsitakh perifericheskoĭ krovi bolʹnykh rakom éndometriia. Tsitol Genet 1993 Jul–Aug; 27(4):66–71 (Eng. Abstr.) **(Rus)**

Polishchuk LZ see **Bolko IuV**

Polishchuk NE, Nasalika BG, Skliar AA. Vliianie cherepno–mozgovoĭ travmy legkoĭ stepeni na deiatelʹnostʹ serdtsa. Vrach Delo 1993 Oct–Dec;(10–12):90–3 (Eng. Abstr.) **(Rus)**

Polishchuk RS, Filippov SV, Kolpakov VA, Rekhter MD, Mironov AA. Orientatsiia i forma kletok élastiko–giperplasticheskogo sloia intimy aorty cheloveka v oblasti ustʹev mezhrebernykh arteriĭ. Tsitologiia 1993; 35(8):7–9 (Eng. Abstr.) **(Rus)**

Polishchuk RS see **Filippov SV**

Polishchuk IuI. Znachenie intuitsii v psikhiatrii. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(3):99–101 (24 ref.) **(Rus)**

Polishook JD see **Dufresne C**

Polisky B see **Jenison RD**

Polisky B see **Kim CS**

Polissar NL, Fay GC, Jaffe KM, Liao S, Martin KM, Shurtleff HA, Rivara JB, Winn HR. Mild pediatric traumatic brain injury: adjusting significance levels for multiple comparisons. Brain Inj 1994 Apr;8(3):249–63

Polissar NL see **Domino KB**

Polissar NL see **Fay GC**

Polissar NL see **McDonald CM**

Polissar NL see **Rivara JB**

Polissar NL see **Warth DC**

Polissiou M see **Tarantilis PA**

Polisson RP, Dooley MA, Dawson DV, Pisetsky DS. Interleukin–2 receptor levels in the sera of rheumatoid arthritis patients treated with methotrexate. Arthritis Rheum 1994 Jan;37(1):50–6

Polisson RP see **Goodman TA**

Polistena P see **Cogo A**

Polistena P see **Girolami A**

Polistena P see **Prandoni P**

Polit F, Ibrahim O, el Maghraby A, Salah T. Cryolathe keratomileusis for correction of myopia of 4.00 to 8.00 diopters. Refract Corneal Surg 1993 Jul–Aug;9(4):259–67

Polit GG see **Puchkov KV**

Polit SA. Chronic segmental colitis in association with diverticulosis: a clinical syndrome in the elderly? [letter] J Am Geriatr Soc 1993 Oct;41(10):1155–6

Politano S see **Candito M**

Politano VA see **Ackerman MD**

Politano VA see **Latiff GA**

Politch J see **Wang AW**

Politch JA, Mayer KH, Abbott AF, Anderson DJ. The effects of disease progression and zidovudine therapy on semen quality in human immunodeficiency virus type 1 seropositive men. Fertil Steril 1994 May;61(5):922–8

Politch JA see **Anderson DJ**

Politch JA see **Hill JA**

Politi A, Galli M, Bonatti R, Zerboni S, Pagani A, Jemoli R, Ferrari G. Impiego della mioglobina per la diagnosi precoce di riperfusione nell'infarto miocardico acuto. Cardiologia 1994 May;39(5):303–7 (Eng. Abstr.) **(Ita)**

Politi AJ see **Melero MJ**

Politi F see **D'Amico G**

Politi L see **Consalvi V**

Politi L see **Maras B**

Politi MJ see **Gomes LF**

Politi P see **Agharia R**

Politi PM see **Chu E**

Politi U see **Draghi F**

Politi V see **Calcagni A**

Politi V see **Lapin IP**

Politi Y, Ophir J, Brenner S. Cutaneous paraneoplastic syndromes. Acta Derm Venereol (Stockh) 1993 Jun; 73(3):161–70 (166 ref.)

Politi Y see **Brenner S**

Politi Y see **Wolf R**

Polities G see **Deshpande Y**

Politis AD, Ozato K, Coligan JE, Vogel SN. Regulation of IFN–gamma–induced nuclear expression of IFN consensus sequence binding protein in murine peritoneal macrophages. J Immunol 1994 Mar 1;152(5):2270–8

Politis AD see **Bovolenta C**

Politis AD see **Sivo J**

Politis I see **Zavizion B**

Polito A see **Tobler LH**

Polito AJ see **Lau JY**

Polito BM see **Centonze V**

Polito E, Leccisotti A. Epithelial malignancies of the lacrimal

gland: survival rates after extensive and conservative therapy. Ann Ophthalmol 1993 Nov;25(11):422–6
Polito L see **Castagnetta L**
Polito LC see **Sidén-Kiamos I**
Polito M see **Magi Galluzzi C**
Polito M Jr see **Antico E**
Polito M Jr see **Minardi D**
Polito P see **Luciano L**
Polito R see **Trabace S**
Politou AS, Gautel M, Pfuhl M, Labeit S, Pastore A. Immunoglobulin-type domains of titin: same fold, different stability? Biochemistry 1994 Apr 19;33(15):4730–7
Politov VP see **Sirotkin AV**
Politz O, Simon O, Olsen O, Borriss R. Determinants for the enhanced thermostability of hybrid (1–3,1–4)-beta-glucanases. Eur J Biochem 1993 Sep 15; 216(3):829–34
(Politzer A), Shafrir E. Adam Politzer—founder of modern otology. Isr J Med Sci 1994 Apr;30(4):316
Politzer RM see **Bazell C**
Poliudov SA see **Borisova NV**
Poliudov SA see **Vasil'ev GS**
Poliukhov SM see **Gurskiĭ NM**
Poliushits RG see **Sheviiakov VV**
Polivanov AK, Nikulin IV. Vypolnenie éndoskopicheskoĭ polipéktomii v usloviiakh polikliniki. Klin Khir 1993;(4):70 **(Rus)**
Polivka BJ see **Baker CF**
Polívková A, Simon J, Kratochvíl Z, Topolčan O. Význam zátěžového skóre u osob s onemocněním koronárních tepen. Vnitr Lek 1993 Jun;39(6):554–8 (Eng. Abstr.) **(Cze)**
Polívková A see **Třeska V**
Polívková H see **Skvařilová B**
Polivoda M see **Tittel A**
Polivoda MD see **Cherniakevich SA**
Polivoda MD see **Tsibulevskiĭ AIu**
Polivoda SN, Shershnev VG. Aktivnost' antioksidantnykh sistem i sostoianie perekisnogo okisleniia lipidov membran u bol'nykh gipertonicheskoĭ bolezn'iu. Vrach Delo 1993 Jul;(7):60–3 (Eng. Abstr.) **(Rus)**
Polivoda SN see **Shershnev VG**
Polivy J, Zeitlin SB, Herman CP, Beal AL. Food restriction and binge eating: a study of former prisoners of war. J Abnorm Psychol 1994 May;103(2):409–11
Polivy J see **Persad SM**
Poliwoda H see **Atzpodien J**
Poliwoda H see **Avenarius HJ**
Poliwoda H see **Bokemeyer C**
Poliwoda H see **Duensing S**
Poliwoda H see **Schomburg A**
Polizello AC see **Souza ME**
Polizio F see **Ascenzi P**
Polizio F see **De Sanctis G**
Polizos T see **Budiman-Mak E**
Polizotto SL see **Wakim AN**
Polizzi A see **Decensi A**
Polizzi F. Advisory Committee on Medical Training. Report and Recommendations on Undergraduate Medical Education [editorial] Ann Ig 1992 Nov–Dec;4(6):339–47; discussion 347–8 **(Eng, Ita)**
Polizzi F. L'evoluzione delle politiche comunitarie nel settore dell'ambiente, della ricerca e dell'igiene e sicurezza dei lavoratori dopo il Trattato di Maastricht. Ann Ig 1993 Jan–Feb;5(1):3–4 **(Ita)**
Polizzi F. La "formazione continua" del medico europeo [The "continuing education" of the European physician (editorial)] Ann Ig 1993 Nov–Dec;5(6):375–9 **(Eng, Ita)**
Polizzi G see **Laney WR**
Polizzi RA see **D'Eredità G**
Polizzotto R see **Freda MC**
Poljački M see **Jovanovic M**
Poljački M see **Stojanovic S**
Poljak L see **Kapitanovic S**
Poljak M, Avsič Zupanc T. Immunohistochemical detection of Hantaan virus antigen in renal tissue from patient with hemorrhagic fever with renal syndrome [letter] Nephron 1994;67(2):252
Poljak M, Cerar A. Human papillomavirus type 16 DNA in oesophageal squamous cell carcinoma. Anticancer Res 1993 Nov–Dec;13(6A):2113–6
Poljak M, Cerar A. Detection of human papilloma virus type 6 DNA in an esophageal squamous cell papilloma [letter] Eur J Clin Microbiol Infect Dis 1994 Feb;13(2):188–9
Poljak M see **Gall K**
Poljak RJ. An idiotope—anti-idiotope complex and the structural basis of molecular mimicking. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1599–600 (17 ref.)
Poljak RJ see **Bhat TN**
Poljak RJ see **Fields BA**
Poljak RJ see **Goldbaum FA**
Poljak RJ see **Mariuzza RA**
Poljak RJ see **Tello D**
Poljak RJ see **Ysern X**
Poljak-Blaži M, Popovic M, Majic T. The mechanism of recurrence of mouse myeloid leukaemia after total body irradiation and bone marrow transplantation. Oncology 1994 May–Jun;51(3):282–7
Poljakovic LJ see **Rosic B**
Poljsak-Prijatelj M see **Logar J**
Polk A, Amsden B, De Yao K, Peng T, Goosen MF. Controlled release of albumin from chitosan-alginate microcapsules. J Pharm Sci 1994 Feb;83(2):178–85
Polk C. Effects of extremely-low-frequency magnetic fields on biological magnetite. Bioelectromagnetics 1994; 15(3):261–70
Polk D, Glendon K, DeVore C. The chemically dependent student nurse: guidelines for policy development. Nurs Outlook 1993 Jul–Aug;41(4):166–70
Polk D see **Jobe AH**
Polk D see **Ohashi T**
Polk D see **Tabor BL**
Polk DB. Ontogenic regulation of phospholipase C-gamma 1 activity and expression in the rat small intestine. Gastroenterology 1994 Jul;107(1):109–16
Polk DH, Revilczky A, Wu SY, Huang WS, Fisher DA. Metabolism of sulfoconjugated thyroid hormone derivatives in developing sheep. Am J Physiol 1994 Jun; 266(6 Pt 1):E892–6
Polk DH see **Lanteri CJ**
Polk DH see **Newnham JP**
Polk DH see **Wu SY**
Polk DL. Percutaneous discectomy. J Okla State Med Assoc 1994 Jan;87(1):16–9
Polk DM see **Olson JJ**
Polk HC Jr see **Abby M**
Polk HC Jr see **Burgess P**
Polk HC Jr see **Cheadle WG**
Polk HC Jr see **Galandiuk S**
Polk HC Jr see **Livingston DH**
Polk HC Jr see **Naziri W**
Polk HC Jr see **Pierangeli SS**
Polk K. In praise of public school clinicians [letter] ASHA 1993 Aug;35(8):5
Polk R see **Israel D**
Polk RE, Israel D, Wang J, Venitz J, Miller J, Stotka J. Vancomycin skin tests and prediction of "red man syndrome" in healthy volunteers. Antimicrob Agents Chemother 1993 Oct;37(10):2139–43
Polk RE see **Gillum JG**
Polk S see **Jacobson LP**
Polk S see **Roizen MF**
Polk WH see **Coffey RJ**
Polka L, Werker JF. Developmental changes in perception of nonnative vowel contrasts. J Exp Psychol Hum Percept Perform 1994 Apr; 20(2):421–35
Polkey CE. Epilepsy surgery: non-invasive versus invasive focus localization. What is needed from the neurosurgical point of view. Acta Neurol Scand Suppl 1994;152:183–6
Polkey CE, Scarano P. The durability of the result of anterior temporal lobectomy for epilepsy. J Neurosurg Sci 1993 Sep;37(3):141–8
Polkey CE see **Alarcon G**
Polkey CE see **Binnie CD**
Polkey CE see **Owen AM**
Polkey M, Patel J, Rees PJ. Pulmonary infiltrates following bone marrow transplantation [letter; comment] Thorax 1994 Jun;49(6):624. Comment on: Thorax 1993 Dec;48(12):1248–51.
Polkey M, Rees J. Positive pressure breathes new life into non-invasive ventilation [editorial] Br J Clin Pract 1993 Jul–Aug;47(4):176–7
Polkey M, Steger A, Elkington S. Bouveret's syndrome due to four large gall stones. Eur J Med 1993 May;2(5):307–8
Polkey MI see **Maxwell DL**
Pol'ki P see **Lukarelli G**
Pol'kina SI see **Mikheev VS**
Polkinghorne IG see **Bellis GA**
Polkinghorne PJ see **Berninger TA**
Polkinghorne PJ see **Stewart JF**
Polkinhorn JS see **Elliott BJ**
Polko M, Polanowicz U, Górka A. Metaplazja megakariocytowa śledziony w osteomielosklerozie. Wiad Lek 1993 Jun;46(11–12):452–5 (Eng. Abstr.) **(Pol)**
Polko M see **Jonderko G**
Polkowska J, Przekop F. Effect of protein deficiency on luteinizing hormone releasing hormone (LHRH), gonadotropin releasing hormone associated peptide (GAP) and luteinizing hormone (LH) immunocytochemistry in the hypothalamus and pituitary gland of prepubertal ewes. Exp Clin Endocrinol 1993;101(4):230–7
Polkus ST see **Kirshenbaum MR**
Poll CT see **Cuthbert NJ**
Poll EH, Harrison J, Umthun A, Dobbs DL, Benbow RM. Xenopus laevis ovarian DNA helicase I: A 3' to 5' helicase that unwinds short duplexes. Biochemistry 1994 Apr 5; 33(13):3841–7
Poll J see **Giesen D**
Poll K see **Müller-Wegener U**
Poll P see **Lynge E**
Poll PH. Post academisch onderwijs in de educatie van dierenartsen. Tijdschr Diergeneeskd 1993 Sep 15; 118(18):578–81 **(Dut)**
Pöll W see **Görge HH**
Poll-The BT see **Beekman RP**
Poll-The BT see **Espeel M**
Poll-The BT see **Fournier B**
Polla B see **Jolliet P**
Polla B see **Rylander R**
Polla BS, Lacroix JS. Capsaicin at the workplace [letter] Allergy 1993 Oct;48(7):550
Polla BS, Perin M, Pizurki L. Regulation and functions of stress proteins in allergy and inflammation. Clin Exp Allergy 1993 Jul;23(7):548–56 (52 ref.)
Polla BS see **Lovis C**
Polla BS see **Mariéthoz E**
Polla BS see **Minisini MP**
Polla BS see **Slosman DO**
Polla D see **Marchi AG**
Pollacci P see **Farnesi RM**
Pollack A, Korte GE. Restoration of the outer blood-retinal barrier after krypton laser photocoagulation. Ophthalmic Res 1993;25(4):201–9
Pollack A, Terry NH, White RA, Cao S, Meistrich ML, Milas L. Proliferation kinetics of recruited cells in a mouse mammary carcinoma. Cancer Res 1994 Feb 1;54(3):811–7
Pollack A, White RA, Cao S, Meistrich ML, Terry NH. Calculating potential doubling time using monoclonal antibodies specific for two halogenated thymidine analogues. Int J Radiat Oncol Biol Phys 1993 Dec 1; 27(5):1131–9
Pollack A, Zagars GK, Kavadi VS. Prostate specific antigen doubling time and disease relapse after radiotherapy for prostate cancer. Cancer 1994 Jul 15;74(2):670–8
Pollack A, Zagars GK, el-Naggar AK, Gauwitz MD, Terry NH. Near-diploidy: a new prognostic factor for clinically localized prostate cancer treated with external beam radiation therapy. Cancer 1994 Apr 1;73(7):1895–903
Pollack A see **Gauwitz MD**
Pollack A see **Korte GE**
Pollack A see **Park HS**
Pollack A see **Sands ME**
Pollack A see **White RA**
Pollack A see **Zagars GK**
Pollack AE. Vasectomy and prostate cancer. Adv Contracept 1993 Jun;9(2):181–6 (15 ref.)
Pollack AE, Carignan CS. Association for Voluntary Surgical Contraception: a technical statement on quinacrine pellets for nonsurgical female sterilization. Adv Contracept 1994 Mar;10(1):43–50 (9 ref.)
Pollack AE, Harrison MB, Wooten GF, Fink JS. Differential localization of A2a adenosine receptor mRNA with D1 and D2 dopamine receptor mRNA in striatal output pathways following a selective lesion of striatonigral neurons. Brain Res 1993 Dec 17;631(1):161–6
Pollack AL see **Crepaldi T**
Pollack AS see **Reed S**
(Pollack B), Pollack B. Clinical findings in the use of Tofranil in depressive and other psychiatric states. 1959 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):273–6
Pollack B. Clinical findings in the use of Tofranil in depressive and other psychiatric states. 1959 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):273–6
Pollack B. Does the patient have HIV? I can't tell. Postgrad Med 1994 Sep 1;96(3):19
Pollack BD, Belkin RN, Rubin DA, Moggio RA. Aortic annular abscess complicating prosthetic valve endocarditis with group G streptococcus: detection during life with transesophageal echocardiography. J Heart Valve Dis 1993 Sep;2(5):558–60
Pollack BD see **Belkin RN**
Pollack CV Jr. Utilization of the peak expiratory flow rate in evaluation of acute dyspnea of cardiac or pulmonary origin [letter; comment] Chest 1993 Apr;103(4):1306–7. Comment on: Chest 1992 Jan;101(1):129–32.
Pollack CV Jr. Residency research requirements: time for a reappraisal? [editorial] J Emerg Med 1994 Jan–Feb; 12(1):75–6
Pollack CV Jr, Pollack ES, Andrew ME. Suprapubic bladder aspiration versus urethral catheterization in ill infants: success, efficiency and complication rates. Ann Emerg Med 1994 Feb;23(2):225–30
Pollack CV Jr see **Pollack ES**
Pollack CV Jr see **Shukla PC**
Pollack D see **Cordon-Cardo C**
Pollack D see **Drobnjak M**
Pollack D see **Latres E**
Pollack D see **Zhang ZF**
Pollack DA see **McFarland BH**
Pollack ED see **Clorfene JB**
Pollack ED see **Somasekhar T**
Pollack ES, Pollack CV Jr. Incidence of subclinical methemoglobinemia in infants with diarrhea. Ann Emerg Med 1994 Oct;24(4):652–6
Pollack ES, Pollack CV Jr. Ketotic hypoglycemia: a case report. J Emerg Med 1993 Sep–Oct;11(5):531–4
Pollack ES see **Causey AL**
Pollack ES see **Pollack CV Jr**
Pollack G see **Giang TT**
Pollack GH, Horowitz A, Wussling M, Trombitás K. Shortening-induced tension enhancement: implication for length-tension relations. Adv Exp Med Biol 1993; 332:679–88; discussion 688–90 (15 ref.)
Pollack GH see **Bartoo ML**
Pollack GH see **Fearn LA**
Pollack GH see **Jonas M**
Pollack GH see **Trombitás K**
Pollack GM, Spencer AP, Horton TL, Brouwer KL. Site-dependent intestinal hydrolysis of valproate and morphine glucuronide in the developing rat. Drug Metab Dispos 1994 Jan–Feb;22(1):120–3
Pollack GM see **Golden PL**
Pollack GM see **Haberer LJ**
Pollack GM see **Liu MJ**

Pollack H see **Borkowsky W**
Pollack H see **Rigaud M**
Pollack HM, Resnick MI. Prostate-specific antigen and screening for prostate cancer: much ado about something? [editorial; comment] Radiology 1993 Nov;189(2):353-6. Comment on: Radiology 1993 Nov;189(2):389-93.
Pollack HM see **Berlin JW**
Pollack HM see **Schiebler ML**
Pollack IF, Hurtt M, Pang D, Albright AL. Dissemination of low grade intracranial astrocytomas in children. Cancer 1994 Jun 1;73(11):2869-78 (32 ref.)
Pollack IF, Pang D, Albright AL. The long-term outcome in children with late-onset aqueductal stenosis resulting from benign intrinsic tectal tumors. J Neurosurg 1994 Apr; 80(4):681-8
Pollack J, Campbell JM, Potter SM, Erdman JW Jr. Mongolian gerbils (Meriones unguiculatus) absorb beta-carotene intact from a test meal. J Nutr 1994 Jun; 124(6):869-73
Pollack J see **Winston A**
Pollack JD, Jones MA, Williams MV. The metabolism of AIDS-associated mycoplasmas. Clin Infect Dis 1993 Aug; 17 Suppl 1:S267-71 (66 ref.)
Pollack JR, Ganem D. Site-specific RNA binding by a hepatitis B virus reverse transcriptase initiates two distinct reactions: RNA packaging and DNA synthesis. J Virol 1994 Sep;68(9):5579-87
Pollack K see **Kasper M**
Pollack LE. How do inpatients with bipolar disorder evaluate diagnostically homogeneous groups? J Psychosoc Nurs Ment Health Serv 1993 Oct;31(10):26-32
Pollack LM see **Binson D**
Pollack LM see **Dolcini MM**
Pollack M see **Field S**
Pollack M see **Hoffman WD**
Pollack M see **Peterfy CG**
Pollack M see **Pier GB**
Pollack M see **Schwartz DA**
Pollack MA. Limited benefit of electrophysiological studies during dorsal rhizotomy. Muscle Nerve 1994 May; 17(5):553-5
Pollack MH. Innovative uses of benzodiazepines in psychiatry. Can J Psychiatry 1993 Nov;38 Suppl 4:S122-6 (55 ref.)
Pollack MH, Otto MW, Kaspi SP, Hammerness PG, Rosenbaum JF. Cognitive behavior therapy for treatment-refractory panic disorder. J Clin Psychiatry 1994 May;55(5):200-5
Pollack MH, Otto MW, Sachs GS, Leon A, Shear MK, Deltito JA, Keller MB, Rosenbaum JF. Anxiety psychopathology predictive of outcome in patients with panic disorder and depression treated with imipramine, alprazolam and placebo. J Affect Disord 1994 Apr;30(4):273-81
Pollack MH see **Ball SG**
Pollack MH see **Labbate LA**
Pollack MM. Pediatric transport research: it is improving (finally) [editorial; comment] Crit Care Med 1994 Jul; 22(7):1073-4. Comment on: Crit Care Med 1994 Jul;22(7):1186-91.
Pollack MM. Cost containment: the pediatric perspective. New Horiz 1994 Aug;2(3):305-11 (21 ref.)
Pollack MM, Cuerdon TT, Patel KM, Ruttimann UE, Getson PR, Levetown M. Impact of quality-of-care factors on pediatric intensive care unit mortality. JAMA 1994 Sep 28;272(12):941-6
Pollack MM see **Fields AI**
Pollack MM see **Krafte-Jacobs B**
Pollack MM see **Ruttimann UE**
Pollack MM see **Thompson DR**
Pollack MS see **Fisk B**
Pollack P see **Weig SG**
Pollack PS, Houser SR, Budjak R, Goldman B. c-myc gene expression is localized to the myocyte following hemodynamic overload in vivo. J Cell Biochem 1994 Jan; 54(1):78-84
Pollack PS see **Pytlewski G**
Pollack R, Lipsky H, Goldberg RI. Duodenal Dieulafoy's lesion. Gastrointest Endosc 1993 Nov-Dec;39(6):820-2
Pollack R see **Bentley J**
Pollack R see **Fabrega AJ**
Pollack RP see **Kabani SP**
Pollack S. Epidemiological and immunological study of HIV-seropositive Ethiopian immigrants in Israel. The Israel AIDS Study Group. Isr J Med Sci 1993 Oct;29(10 Suppl):19-23
Pollack S, Lieberman J, Kleiner D, Szymanski S, Kane J, Borenstein M, Cooper T. High plasma clozapine levels in tardive dyskinesia. Psychopharmacol Bull 1993; 29(2):257-62
Pollack S see **Etzioni A**
Pollack S see **Fleischhacker WW**
Pollack S see **Gordon JH**
Pollack S see **Kane JM**
Pollack S see **Lee VW**
Pollack S see **Nagler A**
Pollack S see **Roy A**
Pollack S see **Szymanski S**
Pollack SB. Production and differentiation of NK linkage cells in bone marrow. Nat Immun 1993 Jul-Oct; 12(4-5):177-93 (86 ref.)
Pollack SB, Linnemeyer PA, Gill S. Induction of osteopontin mRNA expression during activation of murine NK cells. J Leukoc Biol 1994 Mar;55(3):398-400
Pollack SB, Tsuji J. Effects of rIL-7 on murine bone marrow NK precursor cells. Cell Immunol 1993 Oct 1;151(1):1-11
Pollack SB see **Linnemeyer PA**
Pollack SJ, Atack JR, Knowles MR, McAllister G, Ragan CI, Baker R, Fletcher SR, Iversen LL, Broughton HB. Mechanism of inositol monophosphatase, the putative target of lithium therapy [see comments] Proc Natl Acad Sci U S A 1994 Jun 21;91(13):5766-70. Comment in: Proc Natl Acad Sci U S A 1994 Jun 21;91(13):5738-9.
Pollack SJ, Knowles MR, Atack JR, Broughton HB, Ragan CI, Osborne S, McAllister G. Probing the role of metal ions in the mechanism of inositol monophosphatase by site-directed mutagenesis. Eur J Biochem 1993 Oct 1; 217(1):281-7
Pollack SJ see **Bone R**
Pollack SR see **Kowalchuk RM**
Pollack SR see **Pienkowski D**
Pollack SS, Rosenthal MS. Images in clinical medicine. Diaper diagnosis of porphyria [see comments] N Engl J Med 1994 Jan 13;330(2):114. Comment in: N Engl J Med 1994 Jun 9;330(23):1690.
Pollack SZ see **Gordon ML**
Pollak A see **Aspöck H**
Pollak A see **Dort JC**
Pollak A see **Falk RH**
Pollak A see **Rand T**
Pollak A see **Salzer HR**
Pollak AN, Cooperman DR, Thompson GH. Spica cast treatment of femoral shaft fractures in children--the prognostic value of the mechanism of injury. J Trauma 1994 Aug;37(2):223-9
Pollak CP, Perlick D, Linsner JP. Sleep and motor activity of community elderly who frequently use bedtime medications. Biol Psychiatry 1994 Jan 1;35(1):73-5
Pollak CP, Wagner DR. Core body temperature in narcoleptic and normal subjects living in temporal isolation. Pharmacol Biochem Behav 1994 Jan;47(1):65-71
Pollak CP see **Ishizuka Y**
Pollak CP see **Koenigsberg HW**
Pollak CT see **Larsen NE**
Pollak GD see **Grothe B**
Pollak GD see **Markovitz NS**
Pollak GD see **Park TJ**
Pollak H, Mlczoch J. Effect of nitrates on the frequency of left ventricular free wall rupture complicating acute myocardial infarction: a case-controlled study. Am Heart J 1994 Sep;128(3):466-71
Pollak H, Nobis H, Mlczoch J. Frequency of left ventricular free wall rupture complicating acute myocardial infarction since the advent of thrombolysis. Am J Cardiol 1994 Jul 15;74(2):184-6
Pollak JS, Egglin TK, Rosenblatt MM, Dickey KW, White RI Jr. Clinical results of transvenous systemic embolotherapy with a neuroradiologic detachable balloon. Radiology 1994 May;191(2):477-82
Pollak JS, Passik CS. Intrapleural urokinase in the treatment of loculated pleural effusions. Chest 1994 Mar; 105(3):868-73
Pollak JS see **McCauley TR**
Pollak JS see **White RI Jr**
Pollak M. Homosexual rituals and safer sex. J Homosex 1993; 25(3):307-17
Pollak M, Dür W, Vincineau M, Perreault M, Prusa R, Fouchard J, Bochow M, Stalström O, Herrn R, Davies P, et al. Evaluating AIDS prevention for men having sex with men: the west European experience. Soz Praventivmed 1994;39 Suppl 1:S47-60
Pollak M see **Arbour L**
Pollak M see **Friedl A**
Pollak M see **Huynh H**
Pollak M see **Huynh HT**
Pollak M see **Sekyi-Otu A**
Pollak M see **Tonin P**
Pollak MH. Heart rate reactivity to laboratory tasks and in two daily life settings. Psychosom Med 1994 May-Jun; 56(3):271-6
Pollak MN see **Pratt SE**
Pollak MR, Brown EM, Chou YH, Hebert SC, Marx SJ, Steinmann B, Levi T, Seidman CE, Seidman JG. Mutations in the human Ca(2+)-sensing receptor gene cause familial hypocalciuric hypercalcemia and neonatal severe hyperparathyroidism [see comments] Cell 1993 Dec 31; 75(7):1297-303. Comment in: Cell 1993 Dec 31;75(7):1237-9.
Pollak MR, Chou YH, Cerda JJ, Steinmann B, La Du BN, Seidman JG, Seidman CE. Homozygosity mapping of the gene for alkaptonuria to chromosome 3q2 [see comments] Nat Genet 1993 Oct;5(2):201-4. Comment in: Nat Genet 1993 Oct;5(2):107.
Pollak MR, Chou YH, Marx SJ, Steinmann B, Cole DE, Brandi ML, Papapoulos SE, Menko FH, Hendy GN, Brown EM, et al. Familial hypocalciuric hypercalcemia and neonatal severe hyperparathyroidism. Effects of mutant gene dosage on phenotype. J Clin Invest 1994 Mar; 93(3):1108-12
Pollak N. Rehabilitation for frail nursing home residents [letter; comment] JAMA 1994 Jun 8;271(22):1740-1. Comment on: JAMA 1994 Feb 16;271(7):519-24.
Pollak P, Benabid AL, Gross C, Gao DM, Laurent A, Benazzouz A, Hoffmann D, Gentil M, Perret J. Effets de la stimulation du noyau sous-thalamique dans la maladie de Parkinson. Rev Neurol (Paris) 1993;149(3):175-6 (Eng. Abstr.) **(Fre)**
Pollak P, Benabid AL, Limousin P, Gervason CL, Jeanneau-Nicolle E. External and implanted pumps for apomorphine infusion in parkinsonism. Acta Neurochir Suppl (Wien) 1993;58:48-52
Pollak P see **Allain H**
Pollak P see **Benabid AL**
Pollak P see **Broussolle E**
Pollak PT, Sharma AD, Carruthers SG. Creatinine elevation in patients receiving amiodarone correlates with serum amiodarone concentration. Br J Clin Pharmacol 1993 Aug; 36(2):125-7
Pollak PT see **Hall RI**
Pollak PT see **Veldhuyzen van Zanten SJ**
Pollak PT see **Yeung PK**
Pollak R see **Fabrega AJ**
Pollak R see **Kazi S**
Pollak R see **Rivas PA**
Pollak RA see **Bellacosa RA**
Pollak S see **Faller-Marquardt M**
Pollak S see **Nadjem H**
Pollak VA, Ferbert A, Cui J, Schulze-Clewing J. Non-invasive determination of the distribution of the conduction velocity of the large-diameter fibers in peripheral nerves. Estimate based upon a single recording of the stimulus response of the nerve. Med Prog Technol 1992-93;18(4):217-25
Pollak VA, Ferbert A, Schulze-Clewing J. Simulation of the conduction velocity properties of nerve fibres by an electrical model. Med Biol Eng Comput 1993 Jul; 31(4):388-91
Pollak VA see **Konček V**
Pollak VE see **Padilla B**
Pollán M, López-Abente G. Mortality trends in cutaneous malignant melanoma in Spain, 1967-1986. Cancer Epidemiol Biomarkers Prev 1993 Nov-Dec; 2(6):545-50
Pollán M see **Diez M**
Pollán M see **López-Abente G**
Pollan WA. The unqualified specialist [letter; comment] J Occup Med 1993 Dec;35(12):1179. Comment on: J Occup Med 1993 Jan;35(1):11.
Pollán Santamaría M see **García Arcal MD**
Pöllänen JJ. The N-terminal domain of human urokinase receptor contains two distinct regions critical for ligand recognition. Blood 1993 Nov 1;82(9):2719-29
Pöllänen L see **Seppä L**
Pollanen MS. On a mathematical theory of embolism. Acta Biotheor 1993 Sep;41(3):191-7
Pollanen MS, Bergeron C, Weyer L. Absence of protease-resistant prion protein in dementia characterized by neuronal loss and status spongiosus. Acta Neuropathol (Berl) 1993;86(5):515-7
Pollanen MS, Markiewicz P, Bergeron C, Goh MC. Twisted ribbon structure of paired helical filaments revealed by atomic force microscopy. Am J Pathol 1994 May; 144(5):869-73
Pollanen MS see **Lang AE**
Pöllänen P, von Euler M, Jahnukainen K, Saari T, Parvinen M, Sainio-Pöllänen S, Söder O. Role of transforming growth factor beta in testicular immunosuppression. J Reprod Immunol 1993 Jul;24(2):123-37
Pöllänen P see **Jahnukainen K**
Pöllänen R, Soini Y, Vähäkangas K, Päkkö P, Lehto VP. Aberrant p53 protein expression in cervical intra-epithelial neoplasia. Histopathology 1993 Nov;23(5):471-4
Pöllänen R, Vuopala S, Lehto VP. Detection of human papillomavirus infection by non-isotopic in situ hybridisation in condylomatous and CIN lesions. J Clin Pathol 1993 Oct;46(10):936-9
Pöllänen R see **Hakala M**
Pöllänen R see **Vuopala S**
Pollard A see **Hall JW**
Pollard AE see **Zubair I**
Pollard AJ, George RH. Ocular contamination with BCG vaccine [letter] Arch Dis Child 1994 Jan;70(1):71
Pollard AJ, Pollard RC. Decompression sickness on mountains [letter; comment] J R Coll Physicians Lond 1994 Jan-Feb;28(1):88-9. Comment on: J R Coll Physicians Lond 1993 Oct;27(4):367-74.
Pollard AJ, Prendergast M, al-Hammouri F, Rayner PH, Shaw NJ. Different subtypes of pseudohypoparathyroidism in the same family with an unusual psychiatric presentation of the index case. Arch Dis Child 1994 Feb;70(2):99-102
Pollard AJ, Rylance G. Inappropriate prescribing of promethazine in infants [letter] Arch Dis Child 1994 Apr; 70(4):357
Pollard AJ see **Pollard RC**
Pollard AM see **Lipscomb MF**
Pollard B. Anaesthetists and euthanasia [comment] [see comments] Anaesth Intensive Care 1993 Aug;21(4):442-3 . Comment on: Anaesth Intensive Care 1993 Apr;21(2):149-50. Comment in: Anaesth Intensive Care 1994 Feb;22(1):115-6, 118-9. Comment in: Anaesth Intensive Care 1994 Feb;22(1):116-7, 118-9. Comment in: Anaesth Intensive Care 1994 Feb;22(1):117-9.
Pollard B. Autonomous patients and medical professionalism [letter; comment] Med J Aust 1994 Jun 6;160(11):735-6. Comment on: Med J Aust 1994 Mar 7;160(5):305-6.
Pollard B. Living and dying. A paradox of medical progress

[letter; comment] Med J Aust 1994 Mar 7;160(5):309–10. Comment on: Med J Aust 1993 Dec 6–20;159(11–12):792–4.
Pollard BA see **Yeomans JS**
Pollard BJ. Neuromuscular blocking agents in intensive care. Intensive Care Med 1993;19 Suppl 2:S36–9 (18 ref.)
Pollard BJ. Which drug—steroid or benzylisoquinolinium? Intensive Care Med 1993;19 Suppl 2:S86–90 (28 ref.)
Pollard BJ. Autonomy and paternalism in medicine [see comments] Med J Aust 1993 Dec 6–20;159(11–12):797–802 . Comment in: Med J Aust 1994 Mar 7;160(5):305–6.
Pollard BJ, Bryan A, Bennett D, Faragher EB, Un EN, Keegan M, Wilson A, Burkill M, Beatty PC, Stollery BT, et al. Recovery after oral surgery with halothane, enflurane, isoflurane or propofol anaesthesia. Br J Anaesth 1994 May; 72(5):559–66
Pollard BJ see **Bion JF**
Pollard BJ see **Roberts SP**
Pollard C see **Pearson RJ**
Pollard C see **Zeidman EJ**
Pollard CA see **Hassan R**
Pollard CA see **Merkel WT**
Pollard CW, Nivatvongs S, Rojanasakul A, Ilstrup DM. Carcinoma of the rectum. Profiles of intraoperative and early postoperative complications. Dis Colon Rectum 1994 Sep;37(9):866–74
Pollard GT see **Hughes JE**
Pollard H, Cantagrel S, Charriaut-Marlangue C, Moreau J, Ben Ari Y. Apoptosis associated DNA fragmentation in epileptic brain damage. Neuroreport 1994 May 9; 5(9):1053–5
Pollard H, Héron A, Moreau J, Ben-Ari Y, Khrestchatisky M. Alterations of the GluR-B AMPA receptor subunit flip/flop expression in kainate-induced epilepsy and ischemia. Neuroscience 1993 Dec;57(3):545–54
Pollard H see **Bugra K**
Pollard H see **Gecz J**
Pollard H see **Héron A**
Pollard H see **Martinez-Mir MI**
Pollard H see **Represa A**
Pollard H see **Skryzdlo-Radomańska B**
Pollard H see **Zini S**
Pollard HB, Rojas E, Arispe N. A new hypothesis for the mechanism of amyloid toxicity, based on the calcium channel activity of amyloid beta protein (A beta P) in phospholipid bilayer membranes. Ann N Y Acad Sci 1993 Sep 24;695:165–8 (18 ref.)
Pollard HB see **Adeyemo OM**
Pollard HB see **Arispe N**
Pollard HB see **Raynal P**
Pollard HB see **Shirvan A**
Pollard HB see **Zhang-Keck ZY**
Pollard I see **Tye K**
Pollard I see **Wilkinson JM**
Pollard JD see **Hodgkinson SJ**
Pollard JD see **Nicholson GA**
Pollard JK, Bernstein IM, Cherouny PH. Breech delivery at term: a critical review of the literature [letter; comment] Obstet Gynecol 1994 Mar;83(3):478–9. Comment on: Obstet Gynecol 1993 Oct;82(4 Pt 1):605–18.
Pollard JK, Mitchell MD. Tumor necrosis factor alpha stimulates amnion prostaglandin biosynthesis primarily via an action on fatty acid cyclooxygenase. Prostaglandins 1993 Dec;46(6):499–510
Pollard JK, Thai D, Mitchell MD. Evidence for a common mechanism of action of interleukin-1 beta, tumor necrosis factor-alpha, and epidermal growth factor on prostaglandin production in human chorion cells. Am J Reprod Immunol 1993 Sep–Oct;30(2–3):146–53
Pollard JW see **Cecchini MG**
Pollard JW see **Hunt JS**
Pollard KJ see **Cano RJ**
Pollard KM see **Hultman P**
Pollard KM see **Turley SJ**
Pollard M, Luckert PH. The antimetastatic effect of IV-inoculated BCG on adenocarcinomas in the prostate-seminal vesicle complex of L-W rats. Anticancer Res 1994 May-Jun;14(3A):901–3
Pollard M, Luckert PH. Activation of dormant cancer cells in the prostates and seminal vesicles of Lobund-Wistar rats. Cancer Lett 1994 Jul 29;82(2):141–4
Pollard M see **Adamson AS**
Pollard R see **Nokta M**
Pollard R see **Spruance SL**
Pollard RB see **Ball MA**
Pollard RB see **Hassan MI**
Pollard RB see **Ikemoto K**
Pollard RB see **Niebuhr VN**
Pollard RC, Pollard AJ. Asthma in cross country skiers [letter; comment] BMJ 1994 Jan 22;308(6923):274. Comment on: BMJ 1993 Nov 20;307(6915):1326–9.
Pollard RC see **Pollard AJ**
Pollard S see **Rabb H**
Pollard S Jr see **Elmer WA**
Pollard SG see **Pracyk JB**
Pollard SJ see **Garcia DP**
Pollard T. Cross-infection control [letter] Br Dent J 1993 Oct 23;175(8):278
Pollard T. Orthodontics in the GDS of England and Wales: a critical assessment of standards' [letter; comment] Br Dent J 1994 May 21;176(10):371. Comment on: Br Dent J 1993 May 8;174(9):315–29.
Pollard TA, Lampasona V, Akkerman S, Tom K, Hooks MA, Mullins RE, Maroni BJ. Vancomycin redistribution: dosing recommendations following high-flux hemodialysis. Kidney Int 1994 Jan;45(1):232–7
Pollard TD see **Almo SC**
Pollard TD see **Archer SJ**
Pollard TD see **Doberstein SK**
Pollard TD see **Fedorov AA**
Pollard TD see **Machesky LM**
Pollard TD see **Porter JA**
Pollard TD see **Smith KJ**
Pollard TD see **Wachsstock DH**
Pollard TD see **Zot HG**
Pollard V see **Montgomery J**
Pollard ZF see **Miller BA**
Pollard-Knight DV see **Watts HJ**
Pollare P see **Lind L**
Pollare T see **Lind L**
Pollare T see **Lithell H**
Pollari FL, DiGiacomo RF, Evermann JF. Use of survival analysis to compare cull rates between bovine leukemia virus seropositive and seronegative dairy cows. Am J Vet Res 1993 Sep;54(9):1400–3
Pollaris K see **Hove K**
Pollastri C see **Torricelli P**
Pollastri CA see **Ferrari P**
Pollastrini L see **Sagnelli M**
Pollavini G see **Muiesan ML**
Pollay M see **Gower DJ**
Pollay M see **Horton DD**
Pollegioni L, Butò S, Tischer W, Ghisla S, Pilone MS. Characterization of D-amino acid oxidase from Trigonopsis variabilis. Biochem Mol Biol Int 1993 Nov; 31(4):709–17
Pollei SR see **Schellhas KP**
Pollei SR see **Yuh WT**
Pollema CH, Ruzicka J. Flow injection renewable surface immunoassay: a new approach to immunoanalysis with fluorescence detection. Anal Chem 1994 Jun 1; 66(11):1825–31
Pollema CH, Ružička J. Characterization of planar concentration gradients in a sequential-injection system for cell-perfusion studies. Analyst 1993 Oct;118(10):1235–40
Pollema CH see **Ruzicka J**
Pollen D see **St George-Hyslop P**
Pollen D see **Tsuda T**
Pollen DA see **Chen HW**
Pollen RH. Transmission of tuberculosis [letter] N Engl J Med 1994 Oct 20;331(16):1094; discussion 1095–6
Pollenz RS, Sattler CA, Poland A. The aryl hydrocarbon receptor and aryl hydrocarbon receptor nuclear translocator protein show distinct subcellular localizations in Hepa 1c1c7 cells by immunofluorescence microscopy. Mol Pharmacol 1994 Mar;45(3):428–38
Poller D. Prostate marker immunoreactivity in salivary gland neoplasms [letter; comment] Am J Surg Pathol 1994 Feb; 18(2):214–5. Comment on: Am J Surg Pathol 1993 Apr;17(4):410–4.
Poller D, Shepherd NA. Mohs surgery [letter; comment] Lancet 1994 Apr 9;343(8902):924–5. Comment on: Lancet 1994 Feb 19;343(8895):433–4.
Poller D see **Evans A**
Poller DN. Promoting research into peer review. Identify referees' institutions [letter] BMJ 1994 Aug 20–27; 309(6953):538–9
Poller DN, Grottick L. Marking of excision margins of discrete skin lesions [letter] J Clin Pathol 1993 Dec; 46(12):1140
Poller DN, Silverstein MJ, Galea M, Locker AP, Elston CW, Blamey RW, Ellis IO. Ideas in pathology. Ductal carcinoma in situ of the breast: a proposal for a new simplified histological classification association between cellular proliferation and c-erbB-2 protein expression. Mod Pathol 1994 Feb;7(2):257–62
Poller DN see **Evans AJ**
Poller I see **Gyuris J**
Poller L, Thomson JM, Taberner DA, Clarke DK. The correction of coagulometer effects on international normalized ratios: a multicentre evaluation. Br J Haematol 1994 Jan;86(1):112–7
Poller L see **Hirsh J**
Poller L see **Wright D**
Poller W, Faber JP, Weidinger S, Tief K, Scholz S, Fischer M, Olek K, Kirchgesser M, Heidtmann HH. A leucine-to-proline substitution causes a defective alpha 1-antichymotrypsin allele associated with familial obstructive lung disease. Genomics 1993 Sep;17(3):740–3
Poller W, Schatz H. Molecular genetic analysis of NIDDM. Status and prospects. Exp Clin Endocrinol 1993; 101(2):58–68 (96 ref.)
Poller W see **Faber JP**
Poller W see **Hager J**
Pollera CF. Approved drugs for unlabeled uses: national health cost containment denies access to state-of-the-art cancer therapies in Italy [letter] Ann Oncol 1993 Sep; 4(8):701–2
Pollera CF, Ceribelli A, Crecco M, Calabresi F. Weekly gemcitabine in advanced bladder cancer: a preliminary report from a phase I study. Ann Oncol 1994 Feb; 5(2):182–4
Pollera M see **Bergamini E**
Pollera M see **De Tata V**
Polleri A see **Murialdo G**
Pollesello P, Eriksson O, Saris NE. Changed relation between phosphorylation potential and left ventricular developed pressure in guinea pig hearts during ischemia-reperfusion. Ann N Y Acad Sci 1994 Jun 17;723:495–502
Pollesello P, Toffanin R, Eriksson O, Kilpeläinen I, Hynninen PH, Paoletti S, Saris NE. Analysis of lipids in crude extracts by 13C nuclear magnetic resonance. Anal Biochem 1993 Oct;214(1):238–44
Pollesello P see **Eriksson O**
Pollesello P see **Vittur F**
Pollet DE see **Meijer P**
Pollet RJ see **el-Kebbi IM**
Polievick GD see **Reyes MB**
Polievick GD see **Varela P**
Pollex-Krüger A, Meyer B, Stuike-Prill R, Sinnwell V, Matta KL, Brockhausen I. Preferred conformations and dynamics of five core structures of mucin type O-glycans determined by NMR spectroscopy and force field calculations. Glycoconj J 1993 Oct;10(5):365–80
Polley J see **Hilditch A**
Polley JW, Berkowitz RA, McDonald TB, Cohen M, Figueroa A, Penney DW. Craniomaxillofacial surgery in the Jehovah's Witness patient. Plast Reconstr Surg 1994 May; 93(6):1258–63
Polley JW, Cohen M. Three-dimensional imaging and computer-generated models in complex facial reconstructions [letter; comment] Plast Reconstr Surg 1993 Nov;92(6):1204–6. Comment on: Plast Reconstr Surg 1993 Feb;91(2):252–64.
Polley JW, Maxwell GP, Fisher J, Cohen M. An intraoperative patient stabilization device. Aesthetic Plast Surg 1993 Summer;17(3):261–2
Polley JW see **Cohen M**
Polley JW see **Figueroa AA**
Polley TZ Jr see **Drongowski RA**
Polley TZ Jr see **Teitelbaum DH**
Polli A see **Webster J**
Polli E see **Baldini L**
Polli EE see **Lambertenghi Deliliers G**
Polli EE see **Nicolosi A**
Polli G see **Pacini P**
Polli JW, Kincaid RL. Expression of a calmodulin-dependent phosphodiesterase isoform (PDE1B1) correlates with brain regions having extensive dopaminergic innervation. J Neurosci 1994 Mar;14(3 Pt 1):1251–61
Polli V see **Bulletti C**
Polli V see **Giacomucci E**
Polliack A, Dann EJ. Rapid massive splenic relapse of hairy cell leukemia (HCL) during bone marrow remission after 2-chlorodeoxyadenosine therapy: the spleen as a sanctuary site in HCL? [letter] Blood 1994 Sep 15;84(6):2057–8
Polliack A, Taylor R, Bader D. Analysis of sweat during soft tissue breakdown following pressure ischaemia. J Rehabil Res Dev 1993;30(2):250–9
Polliack A see **Dann EJ**
Polliack A see **Ras E**
Polliack A see **Safadi R**
Polliack AA see **Taylor RP**
Pollicardo N see **Carella AM**
Pollice L see **Diodati G**
Pollice L see **Virgintino D**
Pollice PA, Brownell WE. Characterization of the outer hair cell's lateral wall membranes. Hear Res 1993 Nov; 70(2):187–96
Pollicino AM see **Campo GM**
Pollicino AM see **Spina E**
Pollicino T see **Sironi M**
Pollick C see **Gin KG**
Pollifrone DL see **Koff SA**
Pollin IS. Model curriculum in Medical Crisis Counseling. Linda Pollin Foundation/NIMH Workshop. Gen Hosp Psychiatry 1992 Nov;14(6 Suppl):11S–27S
Pollin IS, Holland J. A model for counseling the medically ill: the Linda Pollin Foundation approach. Introduction [published erratum appears in Gen Hosp Psychiatry 1993 Jan;15(1):64] Gen Hosp Psychiatry 1992 Nov;14(6 Suppl):1S–2S
Pollina JE. Si ... pero. Cir Pediatr 1994 Jan;7(1):1–2 **(Spa)**
Polling A see **Westin U**
Pöllinger G see **Inamura T**
Pollini C see **Iannotta F**
Pollini GP, Scroccaro G, Gelio S, Pistolesi C, Talamini A, Castellani R, Moretto G, Zago A, Prezzi C, Lievore R, et al. Valutazione della tollerabilità di una emulsione lipidica somministrata in corso di nutrizione parenterale totale in pazienti chirurgici. Ann Ital Chir 1993 Jul-Aug; 64(4):423–6; discussion 426–7 (Eng. Abstr.) **(Ita)**
Pollini I see **Favilli S**
Pollini I see **Manetti A**
Pollini P see **Candiani P**
Pollio A see **Piomelli D**
Polliotti B see **Ibegbu C**
Polliotti B see **Meuris S**
Polliotti B see **Panigel M**
Pollitt E. Poverty and child development: relevance of research in developing countries to the United States. Child Dev 1994 Apr;65(2 Spec No):283–95
Pollitt E, Gorman KS, Engle PL, Martorell R, Rivera J. Early supplementary feeding and cognition: effects over two decades. Monogr Soc Res Child Dev 1993;58(7):1–99; discussion 111–8
Pollitt E see **Brown KH**

Pollitt E see **Idjradinata P**
Pollitt E see **Perez-Escamilla R**
Pollitt NS see **Thompson SA**
Pollitt P see **Paykel ES**
Pollitt RJ see **Bonham JR**
Pollitt RJ see **Cromby CH**
Pollitt RJ see **Taylor CJ**
Pollitt RJ see **Tolmie JL**
Pollitzer WS see **Kamboh MI**
Pollmächer T, Schulz H. Periodic leg movements (PLM): their relationship to sleep stages. Sleep 1993 Sep; 16(6):572–7
Pollmächer T see **Arzt E**
Pollmächer T see **Schreiber W**
Pollmächer T see **Trachsel L**
Pollmächer T see **Wiedemann K**
Pollmann D see **Wallwiener D**
Pöllmann L. Determining factors of the phantom tooth. N Y State Dent J 1993 Dec;59(10):42–5
Pollmann S see **Haupt M**
Pollner JH, Schwartz A, Kobrine A, Parenti DM. Cerebral schistosomiasis caused by Schistosoma haematobium: case report. Clin Infect Dis 1994 Mar;18(3):354–7
Pollo A see **Codignola A**
Pollo A see **Passafaro M**
Pollo A see **Tarroni P**
Pollo B see **Magnani I**
Pollo B see **Paganelli G**
Pollo B see **Tenan M**
Pollo DA see **Bhat ST**
Pollo DA see **Talkad VD**
Pollock A see **Kwong YL**
Pollock A see **Robertson EP**
Pollock AF see **Bloemen LJ**
Pollock AM, Vickers N. Reliability of cancer registry records [letter; comment] Br J Cancer 1993 Nov;68(5):1045–6. Comment on: Br J Cancer 1993 Apr;67(4):819–21.
Pollock AM see **Bassett I**
Pollock AM see **O'Leary JJ**
Pollock AM see **Pfeffer N**
Pollock AS see **Lee LK**
Pollock AV. Surgical evaluation at the crossroads [see comments] Br J Surg 1993 Aug;80(8):964–6 (21 ref.). Comment in: Br J Surg 1993 Aug;80(8):1079. Comment in: Br J Surg 1994 Jan;81(1):147.
Pollock AV. Context of consent [letter] Lancet 1994 Aug 27;344(8922):618
Pollock B see **Blanchard L**
Pollock BE, Kondziolka D, Flickinger JC, Maitz A, Lunsford LD. Preservation of cranial nerve function after radiosurgery for nonacoustic schwannomas. Neurosurgery 1993 Oct;33(4):597–601
Pollock BG, Perel JM, Kupfer DJ, Bowler KA, Miewald JM. Early response patterns associated with successful clomipramine treatment. J Clin Psychopharmacol 1993 Dec;13(6):442–7
Pollock BG see **Rosen J**
Pollock BH see **Carter ER**
Pollock BH see **Katz JA**
Pollock BH see **Lauer SJ**
Pollock BH see **Sadowitz PD**
Pollock BJ see **Elliott D**
Pollock BJ see **Maraj BK**
Pollock CA, Wyndham R, Collett PV, Elder G, Field MJ, Kalowski S, Lawrence JR, Waugh DA, George CR. Effects of erythropoietin therapy on the lipid profile in end-stage renal failure. Kidney Int 1994 Mar;45(3):897–902
Pollock CA see **Ong CS**
Pollock CM, Shadwick RE. Relationship between body mass and biomechanical properties of limb tendons in adult mammals. Am J Physiol 1994 Mar;266(3 Pt 2):R1016–21
Pollock CM, Shadwick RE. Allometry of muscle, tendon, and elastic energy storage capacity in mammals. Am J Physiol 1994 Mar;266(3 Pt 2):R1022–31
Pollock DD see **Goldstein DB**
Pollock DK see **Anderson WH**
Pollock DM, Divish BJ, Opgenorth TJ. Stimulation of endogenous endothelin release in the anesthetized rat. J Cardiovasc Pharmacol 1993;22 Suppl 8:S295–8
Pollock DM, Divish BJ, Polakowski JS, Opgenorth TJ. Angiotensin II receptor blockade improves renal function in rats with reduced renal mass. J Pharmacol Exp Ther 1993 Nov;267(2):657–63
Pollock DM, Opgenorth TJ. ETA receptor-mediated responses to endothelin-1 and big endothelin-1 in the rat kidney. Br J Pharmacol 1994 Mar;111(3):729–32
Pollock DM, Opgenorth TJ. Atrial natriuretic peptides in the treatment of acute renal failure. Ren Fail 1993;15(4):439–49 (89 ref.)
Pollock FE Jr, Koman LA, Smith BP, Poehling GG. Patterns of microvascular response associated with reflex sympathetic dystrophy of the hand and wrist. J Hand Surg [Am] 1993 Sep;18(5):847–52
Pollock FE Jr, Smith TL, Koman LA, Holden MB, Smith BP. Decreased microvascular perfusion in the rabbit ear after six hours of ischemia. J Orthop Res 1994 Jan; 12(1):48–57
Pollock GD, Bowling N, Tuttle RR, Hayes JS. Effects of S-dobutamine on ischemic myocardium caused by coronary artery narrowing. J Cardiovasc Pharmacol 1994 Jul;24(1):64–73
Pollock J see **Burke A**
Pollock J see **Murad F**
Pollock J see **Rogers BL**
Pollock JC see **Mitchell IM**
Pollock JD see **Chen Y**
Pollock JE see **Neal JM**
Pollock JI. Long-term associations with infant feeding in a clinically advantaged population of babies. Dev Med Child Neurol 1994 May;36(5):429–40
Pollock JI. Night-waking at five years of age: predictors and prognosis. J Child Psychol Psychiatry 1994 May; 35(4):699–708
Pollock JI, Golding J. Social epidemiology of chickenpox in two British national cohorts. J Epidemiol Community Health 1993 Aug;47(4):274–81
Pollock JM, Douglas AJ, Mackie DP, Neill SD. Identification of bovine T-cell epitopes for three Mycobacterium bovis antigens: MPB70, 19,000 MW and MPB57. Immunology 1994 May;82(1):9–15
Pollock JM, McNair J, Kennedy S, Kennedy DG, Walsh DM, Goodall EA, Mackie DP, Crockard AD. Effects of dietary vitamin E and selenium on in vitro cellular immune responses in cattle. Res Vet Sci 1994 Jan;56(1):100–7
Pollock JM, Rowan TG, Dixon JB, Carter SD. Level of nutrition and age at weaning: effects on humoral immunity in young calves. Br J Nutr 1994 Feb;71(2):239–48
Pollock JM, Rowan TG, Dixon JB, Carter SD, Spiller D, Warenius H. Alteration of cellular immune responses by nutrition and weaning in calves. Res Vet Sci 1993 Nov; 55(3):298–305
Pollock JM see **McEvoy JD**
Pollock JM see **Neill SD**
Pollock JS, Nakane M, Buttery LD, Martinez A, Springall D, Polak JM, Förstermann U, Murad F. Characterization and localization of endothelial nitric oxide synthase using specific monoclonal antibodies. Am J Physiol 1993 Nov; 265(5 Pt 1):C1379–87
Pollock JS see **Förstermann U**
Pollock JS see **Myatt L**
Pollock JS see **Tracey WR**
Pollock JS see **Zhang ZG**
Pollock KE. Assessment and remediation of vowel misarticulations. Clin Commun Disord 1994 Mar;4(1):23–37
Pollock KJ see **Brown NJ**
Pollock KM see **Douglass J**
Pollock L see **Hewlett IK**
Pollock L see **Stewart A**
Pollock M, Roa J, Benditt J, Celli B. Estimation of ventilatory reserve by stair climbing. A study in patients with chronic airflow obstruction. Chest 1993 Nov; 104(5):1378–83
Pollock M see **Kovacs M**
Pollock M see **Lowenthal DT**
Pollock M see **Riminton DS**
Pollock M see **Robertson A**
Pollock M see **Xu D**
Pollock ME see **Contino JP**
Pollock ML, Graves JE, Bamman MM, Leggett SH, Carpenter DM, Carr C, Ciriulli J, Matkozich J, Fulton M. Frequency and volume of resistance training: effect on cervical extension strength. Arch Phys Med Rehabil 1993 Oct; 74(10):1080–6
Pollock ML, Graves JE, Swart DL, Lowenthal DT. Exercise training and prescription for the elderly. South Med J 1994 May;87(5):S88–95
Pollock ML see **Braith RW**
Pollock ML see **Graves JE**
Pollock ML see **Hersey WC 3rd**
Pollock NC see **Roush SW**
Pollock P see **Rosenthal GJ**
Pollock PH, Kear-Colwell JJ. Women who stab: a personal construct analysis of sexual victimization and offending behaviour. Br J Med Psychol 1994 Mar;67 (Pt 1):13–22
Pollock PL, Germolec DR, Comment CE, Rosenthal GJ, Luster MI. Development of human lymphocyte-engrafted SCID mice as a model for immunotoxicity assessment. Fundam Appl Toxicol 1994 Jan;22(1):130–8
Pollock PM see **Yulug IG**
Pollock R see **Janjan NA**
Pollock R see **Sherman N**
Pollock RA see **Mudhar HS**
Pollock RA see **Rosenbaum JF**
Pollock RC, Shanson DC, Nelson M, Neild PJ, Gazzard BG. Clostridium difficile diarrhoea and rifabutin [letter] Lancet 1994 Apr 9;343(8902):922
Pollock RE, Curley SA, Lotzová E. A short course in research ethics for trainees [letter] Acad Med 1994 Mar;69(3):213–4
Pollock RE see **Gutman H**
Pollock RE see **Tanabe KK**
Pollock RE see **Thomas SM**
Pollock RG, Duralde XA, Flatow EL, Bigliani LU. The use of arthroscopy in the treatment of resistant frozen shoulder. Clin Orthop 1994 Jul;(304):30–6
Pollock RG see **Bigliani LV**
Pollock RV see **Scarlett JM**
Pollock S see **Hotopf MH**
Pollock S see **Teare JP**
Pollock SC. Visual fields in optic neuritis [letter; comment] Arch Ophthalmol 1993 Oct;111(10):1315–7. Comment on: Arch Ophthalmol 1993 Feb;111(2):231–4.
Pollock SC see **Khawly JA**
Pollock SC see **Postel EA**
Pollock SC see **Tsai L**
Pollock SG. Images in clinical medicine. Pressure tracings in obstructive cardiomyopathy. N Engl J Med 1994 Jul 28;331(4):238
Pollock SG. Access of Medicaid recipients to outpatient care [letter] N Engl J Med 1994 Sep 29;331(13):878
Pollock SG, Dent JM, Simek CL, Gimple LW, Johns RA, Kaul S, Spotnitz WD, Starr-Edwards valve thrombosis detected preoperatively by transesophageal echocardiography. Cathet Cardiovasc Diagn 1994 Feb; 31(2):156–7
Pollock SH see **Baljepally RM**
Pollock SS see **Stevenson MA**
Pollock TJ see **Mikolajczak MJ**
Pollock VE. Meta-analysis in literature reviews [editorial] Biol Psychiatry 1993 Sep 15;34(6):345–7
Pollock VE see **Polich J**
Pollock WB, Voordouw G. Aerobic expression of the cyf gene encoding cytochrome c-553 from Desulfovibrio vulgaris Hildenborough in Escherichia coli. Microbiology 1994 Apr;140 (Pt 4):879–87
Pollock WE see **Berry MJ**
Pollock WS see **O'Brart DP**
Pollok AJ see **Donnelly SC**
Pollok AJ see **Morrison LM**
Pollok BA see **Taylor KA**
Pollok K see **Zhou Z**
Pollok KE, Kim YJ, Hurtado J, Zhou Z, Kim KK, Kwon BS. 4-1BB T-cell antigen binds to mature B cells and macrophages, and costimulates anti-mu-primed splenic B cells. Eur J Immunol 1994 Feb;24(2):367–74
Pollok M see **Stachowski J**
Polloni R see **Roccatello D**
Pollono AM see **Caramello P**
Pollono AM see **Pugliese A**
Pollono AM see **Sinicco A**
Pollow K see **Beck T**
Pollow R see **Forster LE**
Pollow R see **Stoller EP**
Pollow RL, Stoller EP, Forster LE, Duniho TS. Drug combinations and potential for risk of adverse drug reaction among community-dwelling elderly. Nurs Res 1994 Jan-Feb;43(1):44–9
Polloway EA see **Schalock RL**
Polloway EA see **Smith JD**
Pollwein B see **Gierl L**
Pollwein P see **Beyreuther K**
Polly D see **Lopez-Sosa FH**
Polly P, Nicholson RC. High levels of c-myc gene expression precede point mutational activation of Ki-ras in mouse lung cancer. Cancer Lett 1994 Jan 30;76(2-3):87–92
Polly P, Nicholson RC. Sequence of the mouse fibronectin-encoding gene promoter region. Gene 1993 Dec 31;137(2):353–4
Polman CH, Barkhof F, van Loenen AC, Lucas CJ, Koetsier JC. Behandeling van multipele sclerose met recombinant interferon-bèta. Ned Tijdschr Geneeskd 1994 Jan 1; 138(1):7–10 **(Dut)**
Polman CH, Bertelsmann FW, van Loenen AC, Koetsier JC. 4-aminopyridine in the treatment of patients with multiple sclerosis. Long-term efficacy and safety. Arch Neurol 1994 Mar;51(3):292–6
Polman CH, Koetsier JC. Cladribine treatment of multiple sclerosis [letter] Lancet 1994 Aug 20;344(8921):537; discussion 537–8
Polman CH, Koetsier JC. Nieuwe ontwikkelingen op het gebied van multipele sclerose. Ned Tijdschr Geneeskd 1994 Jan 1;138(1):10–6 (67 ref.) **(Dut)**
Polman CH see **Dijkstra CD**
Polman CH see **Rep MH**
Polman CH see **Taphoorn MJ**
Polman CH see **Uitdehaag BM**
Polman CH see **van Walderveen MA**
Polman K see **Stelma FF**
Polmar S see **Geha R**
Polmin K see **Schmidt R**
Polnay L see **Hensbelwood J**
Pol'ner SA see **Fedoseeva VN**
Polnikorn N see **Puavilai S**
Polnikov I see **Driomina E**
Polo A, Kirschner G, Guidotti A, Costa E. Brain content of glycosphingolipids after oral administration of monosialoganglioside GM1 and LIGA20 to rats. Mol Chem Neuropathol 1994 Jan;21(1):41–53
Polo A see **Costa E**
Polo A see **Kharlamov A**
Polo A see **Perillo MA**
Polo A see **Romeo E**
Polo A see **Turazzini M**
Polo C see **Cardellini P**
Polo F see **Ayuso R**
Polo J see **Sanabia J**
Polo JM see **Oterino A**
Polo JM see **Stohlman SA**
Polo JR see **Sanabia J**
Polo KB, Jabbari B. Botulinum toxin-A improves the rigidity of progressive supranuclear palsy. Ann Neurol 1994 Feb; 35(2):237–9
Polo KB, Jabbari B. Effectiveness of botulinum toxin type A against painful limb myoclonus of spinal cord origin. Mov Disord 1994 Mar;9(2):233–5
Polo O, Berthon-Jones M, Douglas NJ, Sullivan CE. Management of obstructive sleep apnoea/hypopnoea

syndrome. Lancet 1994 Sep 3;344(8923):656–60 (33 ref.)
Polo O, Tafti M, Fraga J, Billiard M. Pharyngeal CT studies in patients with mild or severe upper airway obstruction during sleep. Sleep 1993 Dec;16(8 Suppl):S152–5
Polo O see **Douglas NJ**
Polo O see **Peltari L**
Polo R. Disseminated Rhodotorula rubra infection in an HIV-infected drug abuser [letter] Eur J Med 1993 Apr; 2(4):252–3
Polo-Garvin A, García-Sánchez MJ, Perán F, Almazán A. Valoración de la respuesta hemodinámica y endocrinometabólica a la intubación traqueal en pacientes anestesiados con tiopental o propofol.
Rev Esp Anestesiol Reanim 1993 Nov–Dec;40(6):344–8 (Eng. Abstr.) **(Spa)**
Polo Peris AC see **Gasso Matoses M**
Polo Tomás I see **Paredes Osado JR**
Poloce F, Montegre M. Intérêt du dosage d'activités enzymatiques dans le liquide amniotique pour la détection d'anomalies foetales. Rev Fr Gynecol Obstet 1994 Jun; 89(6):323–8 (Eng. Abstr.) **(Fre)**
Pologeorgis G, Agnantis N, Economou G. Prognostic factors of gastric non-Hodgkin's lymphomas of the adult. Eur J Surg Oncol 1993 Dec;19(6):549–59
Pologeorgis G, Agnantis N, Kottaridis S. Regional intraarterial infusion of methotrexate with leucovorin rescue in a rat tumor model. Anticancer Res 1993 Nov–Dec; 13(6A):2193–9
Polokoff EG, Knight RJ, Schanzer H, Burrows L. En bloc transplantation of infant and child cadaver kidneys to adult recipients. Mt Sinai J Med 1994 Jan;61(1):40–4
Polomano RC see **Hansen-Flaschen J**
Polomano RC see **Lerner RK**
Polomeno RC see **Assalian A**
Polonelli L, De Bernardis F, Conti S, Boccanera M, Gerloni M, Morace G, Magliani W, Chezzi C, Cassone A. Idiotypic intravaginal vaccination to protect against candidal vaginitis by secretory, yeast killer toxin–like anti-idiotypic antibodies. J Immunol 1994 Mar 15;152(6):3175–82
Polonelli L, Gerloni M, Conti S, Fisicaro P, Cantelli C, Portincasa P, Almondo F, Barea PL, Hernando FL, Ponton J. Heat-shock mannoproteins as targets of secretory IgA in Candida albicans. J Infect Dis 1994 Jun;169(6):1401–5
Pölönen P see **Vehmas T**
Poloni A see **Olivieri A**
Polónia J, Ferreira-de-Almeida J, Matias A, Campelo M, Branco A, Patrício B, Osswald W. Renin–angiotensin–aldosterone, sympathetic and endothelin systems in normal and hypertensive pregnancy: response to postural and volume load stimuli.
J Hypertens Suppl 1993 Dec;11 Suppl 5:S242–3
Polónia J see **Azevedo E**
Polónia JJ see **Nunes JP**
Poloniecki J see **Fei L**
Poloniecki J see **Katritsis D**
Poloniecki J see **Keeling PJ**
Poloniecki J see **Malik M**
Poloniecki J see **Odemuyiwa O**
Poloniecki JD see **Hnatkova K**
Polonio Rodríguez R see **Fonseca del Pozo FJ**
Polonis V see **Li S**
Polonis VR see **Burnett PR**
Polonis VR see **VanCott TC**
Polonius MJ see **Chares M**
Polonius MJ see **Hufnagel B**
Polonovski JM see **Paoli C**
Połoński L see **Puzio B**
Połoński L see **Wodniecki J**
Polonskiĭ AIu see **Makarov AA**
Polonský J see **Vlasičová E**
Polonsky JS see **Sturis J**
Polonsky K see **Kelley DE**
Polonsky KS, Gumbiner B, Ostrega D, Griver K, Tager H, Henry RR. Alterations in immunoreactive proinsulin and insulin clearance induced by weight loss in NIDDM. Diabetes 1994 Jul;43(7):871–7
Polonsky KS see **Fajans SS**
Polonsky KS see **Herman WH**
Polonsky KS see **Iwashima Y**
Polonsky KS see **Lewis GF**
Polonsky KS see **Sturis J**
Polonsky L see **Zuckerman JD**
Polosa C see **Inokuchi H**
Polosa C see **Maher E**
Polosa C see **Morales MA**
Polosa C see **Weldon P**
Polosa C see **Zhang C**
Polosa P see **Calogero AE**
Polosa P see **Purrello F**
Polosa PL, Roberti M, Mustich A, Gadaleta MN, Cantatore P. Purification and characterization of a mitochondrial DNA–binding protein that binds to double–stranded and single–stranded sequences of Paracentrotus lividus mitochondrial DNA. Curr Genet 1994 Apr;25(4):350–6
Polosa R. Inhaled loop diuretics: how do we interpret their modulatory role in asthma? [editorial] Allergy 1993 Nov; 48(8):555–8 (36 ref.)
Polosa R, Djukanovic R, Rajakulasingam K, Palermo F, Holgate ST. Skin responses to bradykinin, kallidin, and [desArg9]–bradykinin in nonatopic and atopic volunteers. J Allergy Clin Immunol 1993 Nov;92(5):683–9
Polosa R see **Crimi N**
Polosa R see **Montefort S**
Polosa R see **Rajakulasingam K**
Polosin KIu, Burtsev EM. Sluchaĭ uspeshnogo primeneniia regional'noĭ trombolitcheskoĭ terapii pri ostrom ishemicheskom insul'te.
Zh Nevropatol Psikhiatr Im S S Korsakova 1994;94(1):85–7 (9 ref.) (Eng. Abstr.) **(Rus)**
Polosova TA see **Belova EV**
Polosukhin VV, Egunova SM, Chuvakin SG. Ultrastrukturnoe i radioavtograficheskoe issledovanie kletok bronkhoalveoliarnogo lavazha pri tuberkulëze lëgkikh v usloviiakh éndobronkhialʹnoĭ lazernoĭ terapii.
Probl Tuberk 1993;(5):37–41 (Eng. Abstr.) **(Rus)**
Polotskiĭ BE see **Smirnova EA**
Polotskiĭ IuE, Efremov VE, Bondarenko VM, Nastichkin IA, Belov AG, Kan IM, Smirnova GV, Romanova IuM. Morfologicheskaia otsenka protektivnosti neinvazivnykh rekombinantnykh shtammov shigell.
Zh Mikrobiol Epidemiol Immunobiol 1993 Mar–Apr; (2):15–23 (Eng. Abstr.) **(Rus)**
Polotskiĭ IuE, Efremov VE, Bondarenko VM, Nastichkin IA, Belov AG, Kan IM, Smirnova GV, Romanova IuM, Kapustina AZ, Lavrenchuk MS. Morfologicheskaia otsenka bezvrednosti neinvazivnykh rekombinantnykh shtammov shigell. Zh Mikrobiol Epidemiol Immunobiol 1993 May–Jun;(3):57–63 (Eng. Abstr.) **(Rus)**
Polotskiĭ IuE, Efremov VE, Bondarenko VM, Sviridenko VF, Khozhaĭ LI, Kreĭchman GS, Kan IM, Belov AG, Zhbrykunov AI. Vaktsinalʹnyĭ protsess posle vnutrimyshechnoĭ immunizatsii ovets shtammom Salmonella typhimurium 274. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan–Feb; (2):67–74 (Eng. Abstr.) **(Rus)**
Polotskiĭ IuE, Efremov VE, Sviridenko VF, Bondarenko VM, Khozhaĭ LI, Kreĭchman GS, Kan IM, Romanova IuM, Zhbrykunov AI. Vaktsinalʹnyĭ protsess posle peroralʹnoĭ immunizatsii iagniat shtammom Salmonella typhimurium 274. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan–Feb; (1):45–50 (Eng. Abstr.) **(Rus)**
Polotsky VY, Robbins JB, Bryla D, Schneerson R. Comparison of conjugates composed of lipopolysaccharide from Shigella flexneri type 2a detoxified by two methods and bound to tetanus toxoid. Infect Immun 1994 Jan; 62(1):210–4
Polotsky VY, Schneerson R, Bryla D, Robbins JB. Immunogenicity of two types of Shigella flexneri 2a O–specific polysaccharide–tetanus toxoid conjugates. Ann N Y Acad Sci 1994 Aug 15;730:359–60
Polotsky YE, Vasseli RA, Binn LN, Asher LV. Immunohistochemical detection of cytokines in tissues of Aotus monkeys infected with hepatitis A virus. Ann N Y Acad Sci 1994 Aug 15;730:318–21
Polotsky YE see **Tokarevich NK**
Polous IuM, Goshchinskiĭ VB, Bodnar IaIa, Belykh SI. Primenenie nitei "Kapromed A" i "Kaprolod" v khirurgii vnepechenochnykh zhelchnykh protokov. Klin Khir 1993; (11):16–8 (Eng. Abstr.) **(Rus)**
Polous IuM, Goshchinskiĭ VB, Napastiuk VL. Antimikrobnye rassasyvaiushchiesia polimernye materialy v profilaktike posleoperatsionnykh oslozhneniĭ v abdominalnoĭ khirurgii. Med Tekh 1994 Mar–Apr;(2):45–6 **(Rus)**
Polous IuM, Grivenko SG, Goshchinskiĭ VB. Primenenie niti "Kaprolod" v khirurgii pishchevaritelʹnogo kanala. Klin Khir 1994;(1–2):46–8 (Eng. Abstr.) **(Rus)**
Polovtseva TV. Poniatie o strukture i funktsiiakh immunnoĭ sistemy. Gematol Transfuziol 1993 Apr;38(4):9–11 **(Rus)**
Polowe-Aldersley S. Human resources and full inclusion in the education of students who are deaf. Am Ann Deaf 1994 Apr;139(2):162–3
Polowiec Z see **Filipecki S**
Polowiec Z see **Palasiewicz G**
Polowiec Z see **Tomkowski W**
Polowiec Z see **Zych J**
Polozhentsev SD, Novitskiĭ VA, Lebedev NF. Meditsinskaia reabilitatsiia porazhennykh terapevticheskogo profilia i somaticheskikh bolʹnykh. Voen Med Zh 1993 Sep;(9):9–11 **(Rus)**
Polozhentsev SD, Zhiburt EB, Boĭchak MP, Volchek IV, Efremov SG, Atlasov IuI. Funktsionalʹnaia aktivnostʹ mononuklearnykh fagotsitov i nespetsificheskaia protivovirusnaia kletochnaia rezistentnostʹ pri ostrom bronkhite i pnevmonii. Ter Arkh 1993;65(3):38–40 (Eng. Abstr.) **(Rus)**
Polozov IV, Molotkovsky JG, Bergelson LD. Anthrylvinyl–labeled phospholipids as membrane probes: the phosphatidylcholine–phosphatidylethanolamine system. Chem Phys Lipids 1994 Mar 1;69(3):209–18
Polozova OL. Transglialʹnye kanaly v simpaticheskoĭ ganglii travianoĭ liagushki. Tsitologiia 1993;35(11–12):36–41 (Eng. Abstr.) **(Rus)**
Pols H, Verburg K, Griez E. Carbon–dioxide–induced panic [letter; comment] Am J Psychiatry 1994 Feb;151(2):292–3 . Comment on: Am J Psychiatry 1993 Feb;150(2):250–7.
Pols H, Zanderges J, de Loof C, Fernandez I, Griez E. Clinical effects of fluvoxamine on panic symptomatology. Acta Psychiatr Belg 1993 May–Jun;93(3):169–77
Pols HA, Birkenhäger JC, van Leeuwen JP. Vitamin D analogues: from molecule to clinical application. Clin Endocrinol (Oxf) 1994 Mar;40(3):285–92 (89 ref.)
Pols HA see **Burger H**
Pols HA see **de Herder WW**
Pols HA see **Erdtsieck RJ**
Pols HA see **Klaassen RJ**
Pols HA see **van Daele PL**
Pols HA see **van der Harst E**
Pols HA see **van Leeuwen JP**
Pols HA see **Vink-van Wijngaarden T**
Pols LC see **Bakkum MJ**
Pols LC see **van Wieringen A**
Polse K see **Rivera R**
Polse KA see **McNamara NA**
Polsen JA see **Reilly RB**
Polsenberg JF see **Krapcho AP**
Polsinelli M see **Fani R**
Polsinelli M see **Romano P**
Polsinelli T, Meltzer MS, Fortier AH. Nitric oxide–independent killing of Francisella tularensis by IFN–gamma–stimulated murine alveolar macrophages. J Immunol 1994 Aug 1;153(3):1238–45
Polsinelli T see **Fortier AH**
Pol'skiĭ VI see **Mukhsinov ME**
Polsky B see **Balfour HH Jr**
Polsky B see **Jacobson MA**
Polsky B see **Povolotsky J**
Polsky B see **Prochaska HJ**
Polsky B see **Rahhal FM**
Polsky B see **Shirokova EA**
Polsky FI, Dannemann B, Hemmert WH. Profound reversible CD4+ T lymphocytopenia in a severely uremic patient. Am J Kidney Dis 1994 Jul;24(1):89–91
Polsky FI, Roque D, Hill PE. Hyporeninemic hypoaldosteronism complicating primary autonomic insufficiency. West J Med 1993 Aug;159(2):185–7
Polsky FL, Fullmer MA. Recurrent nonsuppressible secondary hyperparathyroidism following subtotal parathyroidectomy [letter] [see comments] West J Med 1994 May;160(5):488–9. Comment in: West J Med 1994 May;160(5):475–7.
Polsky MS see **Braedel HU**
Polsky RM see **Mattern MR**
Polson A. Chicken IgY–Fc antibody elicited in a rabbit as first coat on frosted glass beads in immunoassays. Immunol Invest 1993 Jul;22(5):353–63
Polson JB see **Pan X**
Polson JW see **Hirooka Y**
Polson JW see **Siddali PJ**
Polson RJ see **Bowling TE**
Polster J see **Bettin D**
Polster MR. Drug–induced amnesia: implications for cognitive neuropsychological investigations of memory. Psychol Bull 1993 Nov;114(3):477–93 (185 ref.)
Polster P see **Chatelain P**
Polster RK. Manufacturing in the '90s: lead, follow, or get out of the way. J Pharm Sci Technol 1994 Mar–Apr; 48(2):52–6
Polt R, Porreca F, Szabò LZ, Bilsky EJ, Davis P, Abbruscato TJ, Davis TP, Harvath R, Yamamura HI, Hruby VJ. Glycopeptide enkephalin analogues produce analgesia in mice: evidence for penetration of the blood–brain barrier. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7114–8
Polt R see **Szabó L**
Polt RL see **Maiorino RM**
Poltavskaia MG, Alliluev IG. Sindrom X – osobaia forma ishemicheskoĭ bolezni serdtsa? Klin Med (Mosk) 1993; 71(4):57–8 **(Rus)**
Poltavskiĭ NI see **Siagailo OL**
Polte TR, Naftilan AJ, Hanks SK. Focal adhesion kinase is abundant in developing blood vessels and elevation of its phosphotyrosine content in vascular smooth muscle cells is a rapid response to angiotensin II. J Cell Biochem 1994 May;55(1):106–19
Polten A see **Kreysing J**
Poltersaer P see **Sautner T**
Poltev VI, Smirnov SL, Issarafutdinova OV, Lavery R. Conformations of DNA duplexes containing 8–oxoguanine. J Biomol Struct Dyn 1993 Oct;11(2):293–301
Poltev VI see **Chuprina VP**
Polteva NA see **Makarov PR**
Polticelli F, Falconi M, O'Neill P, Petruzzelli R, Galtieri A, Lania A, Calabrese L, Rotilio G, Desideri A. Molecular modeling and electrostatic potential calculations on chemically modified Cu,Zn superoxide dismutases from Bos taurus and shark Prionace glauca: role of Lys134 in electrostatically steering the substrate to the active site. Arch Biochem Biophys 1994 Jul;312(1):22–30
Polticelli F see **Carugo KD**
Polticelli F see **Djinovic-Carugo K**
Poltorak A, Peppel K, Beutler B. Receptor–mediated label–transfer assay (RELAY): a novel method for the detection of plasma tumor necrosis factor at attomolar concentrations. J Immunol Methods 1994 Feb 28; 169(1):93–9
Poltorak A see **Peppel K**
Poltorak AN see **Dolganova AV**
Poltorak M, Isono M, Freed WJ, Ronnett GV, Snyder SH. Human cortical neuronal cell line (HCN–1): further in vitro characterization and suitability for brain transplantation. Cell Transplant 1992;1(1):3–15
Poltorak M see **Giordano M**

Poltorak T see **Dixon J**
Poltoranina VS see **Engelhardt NV**
Poltorykhin SA see **Nasedkina TV**
Poltronieri R see **Cevese A**
Polu JM see **Leger P**
Polu JM see **Mancini NM**
Polu JM see **Muir JF**
Polubentseva EI, Stulova MA. Fiziologicheskaia klapannaia regurgitatsiia u zdorovykh liudei (rasprostranennost', gemodinamicheskaia kharakteristika, differentsial'nyi diagnoz). Ter Arkh 1993;65(7):74–80 (Eng. Abstr.) **(Rus)**
Polubentsova EI, Lavrova IK, Stulova MA, Prokhorova IA. Issledovanie funktsional'nogo sostoianiia klapannogo apparata serdtsa metodom dvukhmernoi doppler-ekhokardiografii u krys pri eksperimental'nom éndokardite, vyzvannom virusami Koksaki B3. Kardiologiia 1993;33(10):64–71, 6–7 (Eng. Abstr.) **(Rus)**
Polubiec A, Jórasz I, Pietrzak J, Soszka A, Stepka K, Zaryn A. A randomized study comparing low dose ciprofloxacin and ofloxacin in the treatment of lower respiratory tract infections. Infection 1994 Jan–Feb;22(1):62–4
Polubiec A, Krasnopolska–Polanczky Z, Duda–Król W, Jórasz I, Witkowski J. Evaluation of the antiemetic effect of domperidon in patients treated with cytostatic drugs. Ther Hung 1992;40(4):169–72
Polubinskaia SV see **Kotov VP**
Polucci P see **Antonini I**
Poludniewska B see **Chyrek–Borowska S**
Poluéktov MG, Eligulashvili TS. Lechenie sindroma apnoé vo sne prodolzhitel'nym polozhitel'nym vozdushnym davleniem. Ter Arkh 1994;66(3):85–7 (55 ref.) **(Rus)**
Poluéktova EV, Zhdanov MIu, Grigor'eva GA, Miatrofanov VG. Variabel'nost' inversionnogo polimorfizma v populiatsiiakh Drosophila lummei, Hackman., Genetika 1994 Jan;30(1):72–6 (Eng. Abstr.) **(Rus)**
Poluéktova EV see **Zhdanov MIu**
Poluéktova MV see **D'iakova AM**
Poluiakhtova MV see **Shabynina NR**
Polumbo PA see **Tiller GE**
Polumbo PA see **Warman ML**
Polunin GS, Kasparov AA, Makarov IA, Ovchinnikov AN. Ingibitory plazminopodobnykh fermentov i autofibronektin v lechenii épitelial'nykh defektov rogovitsy. Vestn Oftalmol 1993 Jul–Sep;109(4):14–6 (Eng. Abstr.) **(Rus)**
Polunin GS see **Bokarev IN**
Polunovsky VA see **Bitterman PB**
Polupan SV, Riabukha OI, Iakovtsov AV, Kotylo NG. Sposob transduodenal'noi sfinkteroplastiki. Klin Khir 1993; (11):66–7 **(Rus)**
Polus–Szeniawska E, Supranowicz P. Rozpowszechnienie palenia papierosów a wiedza uczniów szkół warszawskich o szkodliwości palenia. Rocz Panstw Zakl Hig 1993; 44(2–3):261–9 (Eng. Abstr.) **(Pol)**
Polushin NN, Morocho AM, Chen BC, Cohen JS. On the rapid deprotection of synthetic oligonucleotides and analogs. Nucleic Acids Res 1994 Feb 25;22(4):639–45
Polushin IuS see **Levshankov AI**
Polushina ND, Babina LM, Shvedunova LN. Vliianie pit'evykh mineral'nykh vod na gormonal'nyi i psikhologicheskii statusy (éksperimental'no–klinicheskoe issledovanie). Vopr Kurortol Fizioter Lech Fiz Kult 1994 Mar–Apr;(2):4–6 (Eng. Abstr.) **(Rus)**
Polushina ND see **Frolkov VK**
Polv O see **Braverman I**
Polvani F see **Penotti M**
Polvani G see **Pompilio G**
Polvani GL see **Arena V**
Polverejan D see **Duca S**
Polverelli M see **Cadet J**
Polverelli M see **Gallice P**
Polverini P see **Rosen EM**
Polverini PJ see **DiPietro LA**
Polverini PJ see **Johnson MD**
Polverini PJ see **Leibovich SJ**
Polverini PJ see **Naidu YM**
Polverini PJ see **Nickoloff BJ**
Polverini PJ see **Smith DR**
Polverino A see **Marcus S**
Polverino de Laureto P see **D'Avino R**
Polverino de Laureto P see **Schiavo G**
Polverosi R, Sbeghen R, Zambelli C, Zanellato E, Sperti C. Ruolo dell'ecografia e della tomografia computerizzata nell'individuazione delle neoplasie cistiche benigne del pancreas e delle vie biliari. Descrizione di 3 casi. Radiol Med (Torino) 1994 Apr;87(4):523–5 **(Ita)**
Polverosi R, Zambelli C, Sbeghen R. Calcificazione dei nuclei della base nell'ipoparatiroidismo. Aspetti con tomografia computerizzata e con risonanza magnetica. Radiol Med (Torino) 1994 Jan–Feb;87(1–2):12–5 (Eng. Abstr.) **(Ita)**
Polverosi R, Zambelli C, Sbeghen R, Caracciolo F, Berlanda G. Ecografia e tomografia computerizzata nella diagnosi del carcinoma della colecisti. Radiol Med (Torino) 1994 May;87(5):643–7 (Eng. Abstr.) **(Ita)**
Polverosi R, Zambelli C, Zanellato E, Lelli S. Ruolo della risonanza magnetica nella diagnosi del lupus eritematoso sistemico cerebrale. Descrizione di un caso. Radiol Med (Torino) 1994 May;87(5):699–701 **(Ita)**
Polverosi R, Zanellato E, Zanlungo P, Perasole A. Granulomatosi broncocentrica. Descrizione di un caso studiato con radiologia tradizionale e con tomografia computerizzata. Radiol Med (Torino) 1994 Jul–Aug; 88(1–2):120–3 **(Ita)**
Polverosi R see **Caracciolo F**
Polvi A, Armstrong E, Lai C, Lemke G, Huebner K, Spritz RA, Guida LC, Nicholls RD, Alitalo K. The human TYRO3 gene and pseudogene are located in chromosome 15q14–q25. Gene 1993 Dec 8;134(2):289–93
Polvi A see **Korhonen J**
Polvi H, Pirhonen J, Mäkinen J, Hirvonen T, Erkkola R. Postpartum diagnosis of placenta accreta with colour Doppler sonography. Ann Chir Gynaecol Suppl 1994; 208:100–2
Polvi H see **Erkkola R**
Polvi S see **Wright JR Jr**
Polya GM, Chandra S, Condron R. Purification and sequencing of radish seed calmodulin antagonists phosphorylated by calcium–dependent protein kinase. Plant Physiol 1993 Feb;101(2):545–51
Polya GM see **Chen Q**
Polyak K, Kato JY, Solomon MJ, Sherr CJ, Massague J, Roberts JM, Koff A. p27Kip1, a cyclin–Cdk inhibitor, links transforming growth factor–beta and contact inhibition to cell cycle arrest. Genes Dev 1994 Jan;8(1):9–22
Polyak K, Lee MH, Erdjument–Bromage H, Koff A, Roberts JM, Tempst P, Massagué J. Cloning of p27Kip1, a cyclin–dependent kinase inhibitor and a potential mediator of extracellular antimitogenic signals. Cell 1994 Jul 15; 78(1):59–66
Polyakova IP see **Bockeria LA**
Polyakova J see **Chaudhuri A**
Polycarpou–Schwartz M see **Damante G**
Polycarpou–Schwartz M see **Bernués J**
Polycarpou–Schwarz M see **van Gelder CW**
Polychronakos C. Parental imprinting of the genes for IGF–II and its receptor. Adv Exp Med Biol 1993;343:189–203 (85 ref.)
Polychronakos C see **Xu Y**
Polydorou A see **Kouvaras G**
Polydorou A see **Vagianos C**
Polymenis M, Brigido MM, Sanford DG, Stollar BD. The targets and genes for antibodies to Z–DNA. Biotechnol Appl Biochem 1993 Oct;18 (Pt 2):175–83 (40 ref.)
Polymenis M, Stollar BD. Critical binding site amino acids of anti–Z–DNA single chain Fv molecules. Role of heavy and light chain CDR3 and relationship to autoantibody activity. J Immunol 1994 Jun 1;152(11):5318–29
Polymeropoulos MH, Coon H, Byerley W, Gershon ES, Goldin L, Crow TJ, Rubenstein J, Hoff M, Holik J, Smith AM, et al. Search for a schizophrenia susceptibility locus on human chromosome 22. Am J Med Genet 1994 Jun 15;54(2):93–9
Polymeropoulos MH, Xiao H, Sikela JM, Adams M, Venter JC, Merrill CR. Chromosomal distribution of 320 genes from a brain cDNA library. Nat Genet 1993 Aug;4(4):381–6
Polymeropoulos MH, Xiao H, Torrey EF, DeLisi LE, Crow T, Merril CR. Search for a genetic event in monozygotic twins discordant for schizophrenia. Psychiatry Res 1993 Jul;48(1):27–36
Polymeropoulos MH see **Khan AS**
Polymeropoulos MH see **Meezaman D**
Polymeropoulos MH see **Zullo S**
Polymilis C see **Velissariou V**
Polyntsev DG see **Grandilevskaia AB**
Polysalov VN see **Tarazov PG**
Polywka S see **Feucht HH**
Polyzoidis KS, Fylaktakis M. Transsphenoidal extradural chiasmapexy in the management of the symptomatic primary empty sella syndrome. Zentralbl Neurochir 1993; 54(3):128–32
Polyzois GL, Hensten–Pettersen A, Kullman A. Effects of RTC–silicone maxillofacial prosthetic elastomers on cell cultures. J Prosthet Dent 1994 May;71(5):505–10
Polyzois GL, Hensten–Pettersen A, Kullmann A. An assessment of the physical properties and biocompatibility of three silicone elastomers. J Prosthet Dent 1994 May; 71(5):500–4
Polyzoni T see **Marriott AC**
Polyzou V see **Filos KS**
Polz MA. Postępy diagnostyki wirusowych zapaleń wątroby. Pol Tyg Lek 1993 Mar 15–29;48(11–13):255–7 **(Pol)**
Polz MA. Współczesna klasyfikacja wirusowych zapaleń wątroby ze szczególnym uwzględnieniem typów nie A nie B. Pol Tyg Lek 1993 Mar 15–29;48(11–13):290–2 (43 ref.) **(Pol)**
Polz MA. Wirusowe zapalenie wątroby jako zakażenie jatrogenne. Przegl Epidemiol 1993;47(4):405–11 (Eng. Abstr.) **(Pol)**
Pölz W see **Kröll W**
Polzar B see **Bacher M**
Polzer G, Lind I, Mosbach M, Schmidt A, Seidel A. Combined influence of quartz dust, ozone and NO2 on chemotactic mobility, release of chemotactic factors and other cytokines by macrophages in vitro. Toxicol Lett 1994 Jun; 72(1–3):307–15
Polzer K. The role of risk adjustment in national health reform. Acad Med 1994 Jun;69(6):445–51
Polzer M, Overstreet RM, Taraschewski H. Proteinase activity in the plerocercoid of Proteocephalus ambloplitis (Cestoda). Parasitology 1994 Aug;109 (Pt 2):209–13
Polzer M, Taraschewski H. Proteolytic enzymes of Pomphorhynchus laevis and in three other acanthocephalan species. J Parasitol 1994 Feb;80(1):45–9
Polzien F see **Oellerich M**
Polzik EV, Katsnelson BA. Nekotorye aspekty individualnoi predraspolozhennosti k raku v svete zadach onkologicheskoi profilaktiki. Med Tr Prom Ekol 1993; (5–6):38–41 (13 ref.) (Eng. Abstr.) **(Rus)**
Polzik EV, Katsnel'son BA, Iakusheva MI, Lezhnin VL, Kazantsev VS. Poisk markerov geneticheskoi predraspolozhennosti k zlokachestvennym novoobrazovaniiam. Vopr Onkol 1993;39(1–3):32–9 (Eng. Abstr.) **(Rus)**
Polzik EV, Sidorovich SB, Kazantsev VS, Khal'fina ME. Geneticheskie markery predraspolozhennosti k infarktu miokarda. Kardiologiia 1993;33(1):43–5 (Eng. Abstr.) **(Rus)**
Polzik EV see **Nechaeva OB**
Polzik EV see **Valova GA**
Polzin DJ see **Adams LG**
Polzin JA see **Korosec FR**
Polzin WJ see **Sarno AP Jr**
Polzonetti–Magni A, Facchinetti F, Carnevali O, Mosconi G, Pestarino M, Vallarino M, Ciarcia G. Presence and steroidogenetic activity of beta–endorphin in the ovary of the lizard, Podarcis s. sicula raf. Biol Reprod 1994 May; 50(5):1059–65
Polzonetti–Magni A see **Mosconi G**
Poma A see **Miranda M**
Poma EE see **Mamenta EL**
Pomar JL, Mestres CA. Tricuspid valve replacement using a mitral homograft. Surgical technique and initial results [see comments] J Heart Valve Dis 1993 Mar;2(2):125–8. Comment in: J Heart Valve Dis 1993 Mar;2(2):124.
Pomar JL, Mestres CA, Pare JC, Miro JM. Management of persistent tricuspid endocarditis with transplantation of cryopreserved mitral homografts. J Thorac Cardiovasc Surg 1994 Jun;107(6):1460–3
Pomar JL see **Paz MA**
Pomares CC see **Clarke LJ**
Pomari C see **Allegra L**
Pomarnacka E see **Brzozowski Z**
Pomaroli A, Hauffe H, Benzer A. Who publishes in the large anaesthesia journals? Br J Anaesth 1994 Jun;72(6):723–5
Pomaroli A see **Khuenl–Brady KS**
Pomat WS, Lehmann D, Sanders RC, Lewis DJ, Wilson J, Rogers S, Dyke T, Alpers MP. Immunoglobulin G antibody responses to polyvalent pneumococcal vaccine in children in the highlands of Papua New Guinea. Infect Immun 1994 May;62(5):1848–53
Pomatto E, Corradi L, Fornaseri C, Carbone V. Granuloma eosinofilo delle ossa mascellari. Revisione della letteratura e presentazione di un caso di localizzazione mandibolare in paziente HIV positivo. Minerva Chir 1993 Jun 15; 48(11):643–8 (34 ref.) (Eng. Abstr.) **(Ita)**
Pomatto E see **Bocca M**
Ponázi A, Hornok L, Szécsi A. Isoelectric focusing isozyme profiles and taxonomic distances among Fusarium species of the sections Arthrosporiella and Sporotrichiella. Acta Microbiol Hung 1993;40(1):71–9
Pombal AM Jr see **Gomes AF**
Pombal MA, Rodicio MC, Anadon R. Development and organization of the ocular motor nuclei in the larval sea lamprey, Petromyzon marinus L.: an HRP study. J Comp Neurol 1994 Mar 15;341(3):393–406
Pombeiro–Sponchiado SR, Rossi A, Han SW, Martinez–Rossi NM. Kinetic studies of nitrite uptake by Aspergillus nidulans. Braz J Med Biol Res 1993 Feb;26(2):151–61
Pomberg B see **Schmidt J**
Pombo F, Rodriguez E, Caruncho MV, Villalva C, Crespo C. CT attenuation values and enhancing characteristics of thoracoabdominal lymphomatous adenopathies. J Comput Assist Tomogr 1994 Jan–Feb;18(1):59–62
Pombo F see **Caruncho M**
Pombo F see **Rodriguez E**
Pombo F see **Sacristán Lista F**
Pombo Felipe F see **García Freire C**
Pomelov AV see **Frantsuzov VN**
Pomelov VS, Baramidze GG. Diagnostika, profilaktika i lechenie posleoperatsionnogo refliuks–gastrita. Khirurgiia (Mosk) 1994 May;(5):32–5 (Eng. Abstr.) **(Rus)**
Pomelov VS see **Aruin LI**
Pomer S see **Staehler G**
Pomer S see **Weimer R**
Pomerance GN, Evans DW. Test–retest reliability of the CSV–1000 contrast test and its relationship to glaucoma therapy. Invest Ophthalmol Vis Sci 1994 Aug; 35(9):3357–61
Pomerance J. On the meaning of a life: what parents taught me [editorial] J Perinatol 1993 Sep–Oct;13(5):339–40
Pomerance JJ see **Alkalay AL**
Pomerance JJ see **Langbaum ME**
Pomerance M see **Tournier C**
Pomerantsev AP, Shishkova NA, Doronin IP, Sukovatova LV, Marinin LI. Issledovanie vzaimodeistviia sibireiazvennogo mikroba s benzilpenitsillinom v usloviiakh in vivo i in vitro. Antibiot Khimioter 1993 Jul;38(7):30–3 (Eng. Abstr.) **(Rus)**
Pomerantsev AP, Sukovatova LV, Marinin LI. Izuchenie svoistv Rif–R–populiatsii sibireiazvennogo mikroba. Antibiot Khimioter 1993 Aug–Sep;38(8–9):34–8 (Eng. Abstr.) **(Rus)**
Pomerantsev AP see **Borzenkov VM**

Pomerantsev EV see **Olesh M**

Pomerantsev VP. Ostrye likhoradochnye sostoianiia neiasnogo proiskhozhdeniia v ambulatornoĭ praktike. Ter Arkh 1993;65(11):77–80 **(Rus)**

Pomerantsev VP, Kopalova SM. Oshibochnyĭ diagnoz: prichiny, posledstviia, puti preduprezhdeniia. Klin Med (Mosk) 1993 Jan;71(1):40–3 **(Rus)**

Pomerantseva EN see **Samoĭlov AV**

Pomerantseva MD, Ramaĭia LK, Chekhovich AV, Liaginskaia AM, Kuznetsov AS, Kuptsov VV. Geneticheskiĭ effect inkorporirovannogo 137 Cs u samtsov myshei pri odnokratnom vvedenii izotopa. Radiats Biol Radioecol 1993 Jul–Aug;33(4):567–76 (Eng. Abstr.) **(Rus)**

Pomerantseva MD see **Ramaĭia LK**

Pomerantseva MD see **Ramaiya LK**

Pomerantseva OM see **Borzenkov VM**

Pomerantz DK see **Baines MG**

Pomerantz EM see **Ruble DN**

Pomerantz JL, Sharp PA. Homeodomain determinants of major groove recognition. Biochemistry 1994 Sep 13; 33(36):10851–8

Pomerantz JM, Liptzin B, Carter AH, Perlman MS. The professional affiliation group: a new model for managed mental health care. Hosp Community Psychiatry 1994 Apr; 45(4):308–10

Pomerantz KB, Summers B, Hajjar DP. Eicosanoid metabolism in cholesterol-enriched arterial smooth muscle cells. Evidence for reduced posttranscriptional processing of cyclooxygenase I and reduced cyclooxygenase II gene expression. Biochemistry 1993 Dec 14;32(49):13624–35

Pomerantz R see **Shammas NW**

Pomerantz RA see **Roden DM**

Pomerantz RJ see **Bagasra O**

Pomerantz RJ see **Balla AK**

Pomerantz RJ see **Batuman OA**

Pomerantz RJ see **Duan L**

Pomerantz RJ see **Taylor JP**

Pomerantz RM see **Shammas NW**

Pomerantz RS see **Cowan DN**

Pomerantz SC see **Amberg R**

Pomerantz SC see **Kowalak JA**

Pomerantz SC see **Moriya J**

Pomerantz SM, Hepner BC, Wertz JM. 5-HT1A and 5-HT1C/1D receptor agonists produce reciprocal effects on male sexual behavior of rhesus monkeys. Eur J Pharmacol 1993 Oct 26;243(3):227–34

Pomerantz SM, Hepner BC, Wertz JM. Impairment of male copulatory behavior in rhesus monkeys following acute administration of cocaine. Life Sci 1994;54(13):917–24

Pomerantz SM, Mirvis SE, Siegel EL, Belzberg H. False pulmonary artery catheter measurements due to the scimitar (hypogenetic lung) syndrome. Potential for iatrogenic pulmonary edema. Chest 1993 Jun;103(6):1895–7

Pomerantzeff PM, Brandão CM, Amato M, Fukushima J, Horta P, Ratti M, Medeiros CC, Tarasoutichi F, Cardoso LF, Grinberg M, et al. Estudo randomizado comparando-se a substituição valvar mitral com e sem preservação da continuidade anel-cordas tendíneas-papilares. Arq Bras Cardiol 1993 May;60(5):321–5 (Eng. Abstr.) **(Por)**

Pomerantzeff PM see **Cardoso LF**

Pomeranz A, Smetana O, Ben-Dahan J, Ben-Dahan G, Korzets Z, Bernheim J. Antiviral activity of mice with chronic renal failure—an assessment using peritoneal effluents. Clin Nephrol 1994 Apr;41(4):237–40

Pomeranz A see **Bernheim J**

Pomeranz AJ, Fairley JA. Management errors leading to unnecessary hospitalization for kerion. Pediatrics 1994 Jun; 93(6 Pt 1):986–8

Pomeranz AJ see **Matson SC**

Pomeranz ES see **Duff AL**

Pomeranz M see **Fouty BW**

Pomeranz M see **Shirin H**

Pomeranz S, Naparstek E, Ashkenazi E, Nagler A, Lossos A, Slavin S, Or R. Intracranial haematomas following bone marrow transplantation. J Neurol 1994 Feb;241(4):252–6

Pomeranz S, Safar P. Experimental stroke treatment with high-dose methylprednisolone [letter; comment] Stroke 1994 Jul;25(7):1526–7. Comment on: Stroke 1994 Feb;25(2):487–92; discussion 493.

Pomeranz S see **Ashkenazi E**

Pomeranz S see **Gozal Y**

Pomeranz SJ, Heidt RS Jr. MR imaging in the prognostication of hamstring injury. Work in progress. Radiology 1993 Dec;189(3):897–900

Pomeranz SJ see **Roberts DK**

Pomerleau CS, Carton SM, Lutzke ML, Flessland KA, Pomerleau OF. Reliability of the Fagerstrom Tolerance Questionnaire and the Fagerstrom Test for Nicotine Dependence. Addict Behav 1994 Jan–Feb;19(1):33–9

Pomerleau CS, Ehrlich E, Tate JC, Marks JL, Flessland KA, Pomerleau OF. The female weight-control smoker: a profile. J Subst Abuse 1993;5(4):391–400

Pomerleau CS see **Pomerleau OF**

Pomerleau CS see **Tate JC**

Pomerleau J, Verdy M, Garrel DR, Nadeau MH. Effect of protein intake on glycaemic control and renal function in type 2 (non-insulin-dependent) diabetes mellitus. Diabetologia 1993 Sep;36(9):829–34

Pomerleau J see **Ostbye T**

Pomerleau OF, Collins AC, Shiffman S, Pomerleau CS. Why some people smoke and others do not: new perspectives. J Consult Clin Psychol 1993 Oct;61(5):723–31 (70 ref.)

Pomerleau OF see **Lumley MA**

Pomerleau OF see **Pomerleau CS**

Pomerleau OF see **Tate JC**

Pomerleau P see **Noreau L**

Pomerleau PO. Compliance education through participational QA programs. Qual Assur 1993 Mar–Jun; 2(1–2):197–205

Pomerol JM see **Ruiz-Romero J**

Pomerol Monseny JM, García José F, Nolasco Barri P, Veiga Lluch A, Calderón de Oya G, Parera Junyent N, Coroleu Lletget BV, Aran Corbella B. Gestación mediante espermatozoides aspirados del conducto deferente y fertilizacion in vitro. Arch Esp Urol 1993 Nov;46(9):811–5 (Eng. Abstr.) **(Spa)**

Pomerol Monseny JM see **Almara Schiavo R**

Pomeroy C, Sandry J, Moldow DG. HIV antibody testing: the gap between policy and practice. J Acquir Immune Defic Syndr 1994 Aug;7(8):816–22

Pomeroy C see **Banister S**

Pomeroy C see **Buckner FS**

Pomeroy C see **Mitchell JE**

Pomeroy C see **Schut RL**

Pomeroy HM see **Rossney AS**

Pomeroy L see **Johnson Z**

Pomeroy SM see **Lamers SL**

Pomeroy-Cloney L see **Chen H**

Pomerri F, Bressanin F, Muzzio PC. Trapianto xenogenico renale. Valutazione ecografica di alcuni parametri tissutali del rene normale del maiale. Radiol Med (Torino) 1994 Jan–Feb;87(1–2):107–10 (Eng. Abstr.) **(Ita)**

Pomerri F see **Piloni V**

Pomerville JL see **Bagramian RA**

Pomés J see **Berenguer J**

Pometta D see **James RW**

Pometta D see **Safran AB**

Pomfret EA, Blackburn GL. Central venous access risk factors [editorial; comment] Crit Care Med 1994 Feb; 22(2):196. Comment on: Crit Care Med 1994 Feb;22(2):347–52.

Pomfrett CJ, Barrie JR, Healy TE. Respiratory sinus arrhythmia: an index of light anaesthesia. Br J Anaesth 1993 Aug;71(2):212–7

Pomfrett CJ, Sneyd JR, Barrie JR, Healy TE. Respiratory sinus arrhythmia: comparison with EEG indices during isoflurane anaesthesia at 0.65 and 1.2 MAC. Br J Anaesth 1994 Apr;72(4):397–402

Pomfrett CJ see **Wang DY**

Pomiankowski A. Sexual selection. Swordplay and sensory bias [news; comment] Nature 1994 Apr 7;368(6471):494–5 . Comment on: Nature 1994 Apr 7;368(6471):539–42.

Pomidori A see **Berghella AM**

Pomidossi G, Saino A, Perondi R, Gregorini L, Alessio P, Rimini A, Omboni S, Zanchetti A, Mancia G. Impairment of the arterial baroreflex during symptomatic and silent myocardial ischemia in humans. J Am Coll Cardiol 1993 Dec;22(7):1866–72

Pomier-Layrargues G, Giguère JF, Lavoie J, Perney P, Gagnon S, D'Amour M, Wells J, Butterworth RF. Flumazenil in cirrhotic patients in hepatic coma: a randomized double-blind placebo-controlled crossover trial. Hepatology 1994 Jan;19(1):32–7

Pomier-Layrargues G see **Dagenais M**

Pomier-Layrargues G see **Dauzat M**

Pomies JP see **Contard F**

Pomili G, Servidio F, Vezza R, Ricotta S, Gresele P, Gilardi G. Gravidanza e parto in primigravida affetta da tromboastenia di Glanzmann. Minerva Ginecol 1994 Mar; 46(3):129–32 (21 ref.) (Eng. Abstr.) **(Ita)**

Pomilla PV, Brown RB. Outpatient treatment of community-acquired pneumonia in adults. Arch Intern Med 1994 Aug 22;154(16):1793–802 (120 ref.)

Pomini F see **Caruso A**

Pomini F see **Ferrazzani S**

Pominova EV see **Shapalova KB**

Pominova EV see **Shapovalova KB**

Pommepuy M see **Arturo M**

Pommepuy M see **Fiksdal L**

Pommepuy M see **Tamanai-Shacoori Z**

Pommer A see **Dávid A**

Pommer M see **Wagner K**

Pommer R see **Hasbún J**

Pommer S see **Rotzer A**

Pommer W see **Keller F**

Pommerantzeff PM see **Souza AJ**

Pommerening J see **Striebel HW**

Pommerenke E, Mattern J, Volm M. Modulation of doxorubicin-toxicity by tamoxifen in multidrug-resistant tumor cells in vitro and in vivo. J Cancer Res Clin Oncol 1994;120(7):422–6

Pommerenke F, Tessmann D, Meyer K. Monströser Sertolizelltumor des Ovars bei Mayer-Rokitansky-Küster-Hauser-Syndrom. Zentralbl Gynakol 1994;116(5):295–300 (Eng. Abstr.) **(Ger)**

Pommerenke FA, Miller RW, Srivastava S, Ackermann SP. Targeting cancer control: the state cancer control map and data program. Am J Public Health 1994 Sep;84(9):1479–82

Pommerien W see **Stölzel U**

Pommering TL, Brose JA, Randolph E, Murray TF, Purdy RW, Cadamagnani PE, Foglesong JE. Effects of an aerobic exercise program on community-based adults with mental retardation. Ment Retard 1994 Jun;32(3):218–26

Pommersheim F, Szerján E, Besznyák I, Csiszér E. A ductus thoracicus lymphangiomyomája. Orv Hetil 1993 Sep 12; 134(37):2041–3 (26 ref.) (Eng. Abstr.) **(Hun)**

Pommert A see **Friboulet D**

Pommert A see **Schubert R**

Pommery J see **Dutoit D**

Pommery J see **Leroux JM**

Pommery N see **Mestdagh N**

Pommet R see **Duboeuf F**

Pommier F, Ackermann R, Sioufi A, Godbillon J. Determination of acenocoumarol in human plasma by capillary gas chromatography with mass-selective detection. J Chromatogr B Biomed Appl 1994 Mar 18; 654(1):35–41

Pommier G see **el Atiq F**

Pommier J see **Dème D**

Pommier J see **Iobbi-Nivol C**

Pommier J see **Martínez MA**

Pommier JL see **Chapoutot L**

Pommier JL see **Metz D**

Pommier JL see **Soyer H**

Pommier P see **Abiven P**

Pommier R see **Fletcher WS**

Pommier RF, Vetto JT, Billingsly K, Woltering EA, Brennan MF. Comparison of adrenal and extraadrenal pheochromocytomas. Surgery 1993 Dec;114(6):1160–5; discussion 1165–6

Pommier RF see **Jones MK**

Pommier V see **Plumas-Marty B**

Pommier Y see **Bertrand R**

Pommier Y see **Fesen MR**

Pommier Y see **Leteurtre F**

Pommier Y see **Mazumder A**

Pommier Y see **Poddevin B**

Pommier Y see **Solary E**

Pommier Y see **Tanizawa A**

Pomonis S see **Lanzino G**

Pomorski T, Herrmann A, Zachowski A, Devaux PF, Müller P. Rapid determination of the transbilayer distribution of NBD-phospholipids in erythrocyte membranes with dithionite. Mol Membr Biol 1994 Jan–Mar;11(1):39–44

Pomorski T see **Donath E**

Pomorski T see **Müller K**

Pomorski T see **Müller P**

Pomortseva LV see **Tsukerman GI**

Pomp A see **Gagner M**

Pomp A see **Soulez G**

Pomp D see **Chow JC**

Pomp D see **Vogl C**

Pompa C see **Croce E**

Pompa G, Caloni F, Montana M, Pasqualucci C. Prolonged presence of isoxsuprine in equine serum after oral administration. Xenobiotica 1994 Apr;24(4):339–46

Pompa G, Fadini L, Di Lauro F, Caloni F. Transfer of lindane and pentachlorobenzene from mother to newborn rabbits. Pharmacol Toxicol 1994 Jan;74(1):28–34

Pompa K see **Okah FA**

Pompa MG see **Mastroeni I**

Pompa P see **Bellati U**

Pompe-Kirn V see **Filipe MI**

Pompei A see **Caruso A**

Pompei E see **Drago F**

Pompei P, Foreman M, Rudberg MA, Inouye SK, Braund V, Cassel CK. Delirium in hospitalized older persons: outcomes and predictors. J Am Geriatr Soc 1994 Aug; 42(8):809–15

Pompei P see **Ciccocioppo R**

Pompei P see **Foreman MD**

Pompei P see **Panocka I**

Pompei R, Ingianni A, Cagetti MG, Rizzo A, Cotti S. Evaluation of the opportunistic microbial flora and of some antimicrobial factors in the oral cavity of leukaemic patients. Microbios 1993;75(304):149–57

Pompei R see **Serra C**

Pompei S, Caravelli G, Palma O, Marzetti A, Marzetti F. Morbilità e aspetti morfo-funzionali in 73 lembi mio-cutanei utilizzati nel distretto cervico-facciale. Acta Otorhinolaryngol Ital 1993 Mar–Apr;13(2):147–59 (Eng. Abstr.) **(Ita)**

Pompeiano M, Palacios JM, Mengod G. Distribution of the serotonin 5-HT2 receptor family mRNAs: comparison between 5-HT2A and 5-HT2C receptors. Brain Res Mol Brain Res 1994 Apr;23(1–2):163–78

Pompeiano M see **Cirelli C**

Pompeiano O, Luccarini P, Gabery Y, Blanchet G. Somatotopical effects of local microinjection of GABAergic agents in Deiters nucleus on the posturokinetic responses to cortical stimulation. J Vestib Res 1993 Winter; 3(4):391–407

Pompeiano O see **Andre P**

Pompeiano O see **Cirelli C**

Pompejus M see **Teufel M**

Pompella A see **Maellaro E**

Pompella A see **Thomas M**

Pompeo E see **Venuta F**

Pompeo F, De Luca N, Iovino G, Marchegiano R, Gisonni P, Fontana D, Del Mirto C, Trimarco B. Effetti della riduzione del colesterolo plasmatico sulla vasoconstrizione da attivazione simpatica in pazienti con ipercolesterolemia primaria moderata. Minerva Med 1994 Apr;85(4):173–8 (Eng. Abstr.) **(Ita)**

Pompeo F, Pannaccione V, Vincenti V, Gentili P. Dolori addominali ricorrenti su base organica. Indagine psicosociale. Minerva Psichiatr 1994 Mar;35(1):19–22 (Eng. Abstr.) **(Ita)**
Pompeo F see De Caterina M
Pompeu MM see Holaday BJ
Pomphrey MA, Zuckerman S, Shibata M, Leffler CW. Effect of indomethacin on piglet cerebral blood flow following total cerebral ischemia. J Tenn Med Assoc 1994 May; 87(5):199
Pompidou A. A European approach for biomedical ethics. Eur J Med 1992 Apr;1(1):49–51
Pompili A see Garcovich A
Pompili E see Nori SL
Pompili GG, Damiani G, Mariani P, Matacena G, Ardizzone S, Bianchi Porro G, Cornalba G. Contributo della tomografia computerizzata alla diagnosi del morbo di Crohn. Radiol Med (Torino) 1994 Jul–Aug;88(1–2):44–8 (Eng. Abstr.) **(Ita)**
Pompili M, Rapaccini GL, Marzano MA, Mastromatteo AM, Aliotta A, Cedrone A, Grattagliano A. Doppler ultrasound findings in Osler–Weber–Rendu disease with hepatic involvement: a case report. Ital J Gastroenterol 1994 Mar; 26(2):83–5
Pompili M see Anti M
Pompili M see Caturelli E
Pompili M see Giannini S
Pompili M see Rapaccini GL
Pompili VJ see Nabel EG
Pompili VJ see Ohno T
Pompili VJ see San H
Pompilio FM, Fox JL, Inagaki K, Burm JP, Jhee S, Gill MA. Stability of ranitidine hydrochloride with ondansetron hydrochloride or fluconazole during simulated Y-site administration. Am J Hosp Pharm 1994 Feb 1;51(3):391–4
Pompilio G, Antona C, Musumeci S, Arena V, Dainese L, Polvani G, Porqueddu M, Biglioli P. Rivascolarizzazione miocardica nel paziente anziano: quale rischio operatorio? Cardiologia 1994 Mar;39(3):181–5 (Eng. Abstr.) **(Ita)**
Pompilio G see Arena V
Pompilio G see Biglioli P
Pompilio G see Parolari A
Pompilio G see Sala A
Pompliano DL see Graham SL
Pomplun M see Bailey HH
Pompolo S, Furness JB. Origins of synaptic inputs to calretinin immunoreactive neurons in the guinea-pig small intestine. J Neurocytol 1993 Jul;22(7):531–46
Pompolo S see Furness JB
Pompolo S see Trudrung P
Pompolo S see Young HM
Pompon A see Gosselin G
Pompon A see Puech F
Pompon A see Vichier–Guerre S
Pompon A see Zelphati O
Pompon D see Peyronneau MA
Pompon D see Penaud JP
Pompon D see Truan G
Pompon D see Urban P
Pomponi F see Chilosi M
Pomponi F see Menestrina F
Pomponi MG see Genuardi M
Pomponi MG see Kozák L
Pomponi SA see Gulavita NK
Pomponi SA see Gunasekera SP
Pomponi SA see Kelly–Borges M
Pomponi SA see Mierzwa R
Pomponio RJ see Mutter GL
Pomposelli FB see Grayson ML
Pomposelli FB see Hölzenbein TJ
Pomposo I see Ortega F
Pompucci G see Micheli V
Pomreha P see Lindsay EA
Pomreha PR see Daughety VS
Pomreha PR see Jones RB
Pomykaj T see Koehler U
Pomykala H see Porterfield BW
Pomytkin VF see Khovrychev MP
Pon C see al-Jahdali H
Pon CL see Salvi S
Pon DJ, van Staden CJ, Rodger IW. Hypertrophic and hyperplastic changes of mucus-secreting epithelial cells in rat airways: assessment using a novel, rapid, and simple technique. Am J Respir Cell Mol Biol 1994 Jun; 10(6):625–34
Pon DJ see Chan CC
Pon E see Ching N
Pon E see Khan AS
Pon EW, Ren H, Margolis H, Zhao Z, Schatz GC, Diwan A. Hepatitis B virus infection in Honolulu students. Pediatrics 1993 Oct;92(4):574–8
Pon EW see Herwaldt BL
Pon NG see Ma D
Pon RT. Solid-phase supports for oligonucleotide synthesis. Methods Mol Biol 1993;20:465–96
Pon WS see Neumann NF
Ponahajba A see Radzikowska E
Ponamareva VS. Analiz struktury faktorov adaptatsii k professional'noi srede v poluavtomatizirovannom proizvodstve. Fiziol Cheloveka 1994 Mar–Apr;20(2):30–40 **(Rus)**
Ponard D see Arvieux J
Ponari O see Tonelli C
Ponassi GA see Morra L
Ponassi M see Balza E
Ponassi M see Borsi L
Poncar PJ. Inspiring hope in the oncology patient. J Psychosoc Nurs Ment Health Serv 1994 Jan;32(1):33–8
Ponce E see Anderson KP
Ponce E see Lloyd JA
Ponce G see González-Martín G
Ponce G see Jorge A
Ponce G see Jorge AD
Ponce JC see Abadal J
Ponce JC see Oyonarte M
Ponce L see Llanos C
Ponce M de L see Ogata I
Ponce P, Gusmão L, Adragão T, Bruges M, Gomes EM, Antunes J. Consequências no metabolismo mineral da correcção da hipofosfatemia pós-transplante. Acta Med Port 1994 Apr;7(4):207–10 (Eng. Abstr.) **(Por)**
Ponce P, Travassos J, Cruz J, Moreira P, Gomes EM, Antunes JL. Renal tubular sodium and water metabolism in brain tumour patients submitted to craniotomy. Acta Neurochir (Wien) 1993;125(1–4):86–91
Ponce RA, Kavanagh TJ, Mottet NK, Whittaker SG, Faustman EM. Effects of methyl mercury on the cell cycle of primary rat CNS cells in vitro. Toxicol Appl Pharmacol 1994 Jul; 127(1):83–90
Ponce RH, Yanagimachi R, Urch UA, Yamagata T, Ito M. Retention of hamster oolemma fusibility with spermatozoa after various enzyme treatments: a search for the molecules involved in sperm–egg fusion. Zygote 1993 May; 1(2):163–71
Ponce de Leon FA see Long CR
Ponce de León J see Laguna MP
Ponce de Léon J see Villavicencio H
Ponce-De-Leon M see Corsi-Cabrera M
Ponce de Leon M see Sisk WP
Ponce de León P, Svetaz MJ, Zdero M. Importancia del diagnóstico de Blastocystis hominis en el examen parasitológico de heces. Rev Latinoam Microbiol 1991 Apr–Sep;33(2–3):159–64 (Eng. Abstr.) **(Spa)**
Ponce de León P see Zdero M
Ponce de León S see Guzmán J
Ponce de León S see Reyes-Terán G
Ponce de Leon Roca J see Batista Miranda JE
Ponce-de-León-Rosales S see Molina-Gamboa J
Ponce de León-Rosales S see Suchil-Bernal L
Ponce de León-Rosales S see Volkow-Fernández P
Ponce-Hornos JE, Bonazzola P, Taquini AC. Energética del comportamiento iónico en la contracción muscular cardíaca. Aspectos fisiológicos y fisiopatológicos. Medicina (B Aires) 1993;53(5):445–58 (52 ref.) (Eng. Abstr.) **(Spa)**
Ponce-Hornos JE see Bonazzola P
Ponce-Macotela M, Martínez-Gordillo MN, Alvarez-Chacón R. Giardia duodenalis: análisis de la expresión de la enzima málica mediante isoelectroenfoque. Rev Invest Clin 1993 Jul–Aug;45(4):371–4 (Eng. Abstr.) **(Spa)**
Ponce-Monter H see Ortega-Corona BG
Ponce Socorro J see Chesa Ponce N
Poncelet BP, Weisskoff RM, Wedeen VJ, Brady TJ, Kantor H. Time of flight quantification of coronary flow with echo-planar MRI. Magn Reson Med 1993 Oct;30(4):447–57
Poncelet BP see Mikulis DJ
Poncelet BP see Wedeen VJ
Poncelet CE see Pershing LK
Poncelet D, Alexakis T, Poncelet de Smet B, Neufeld RJ. Microencapsulation within crosslinked polyethyleneimine membranes. J Microencapsul 1994 Jan–Feb;11(1):31–40
Poncelet D see Groboillot A
Poncelet D see Larisch BC
Poncelet DA see Marine JC
Poncelet L, Michaux C, Balligand M. Somatosensory potentials in dogs with naturally acquired thoracolumbar spinal cord disease. Am J Vet Res 1993 Nov;54(11):1935–41
Poncelet M, Cassier-Chauvat C, Chauvat F. Sequence of the flavodoxin-encoding gene from the cyanobacterium Synechocystis PCC6803. Gene 1994 Jul 22;145(1):153–4
Poncelet M, Gueudet C, Gully D, Soubrié P, Le Fur G. Turning behavior induced by intrastriatal injection of neurotensin in mice: sensitivity to non-peptide neurotensin antagonists. Naunyn Schmiedebergs Arch Pharmacol 1994 Jan;349(1):57–60
Poncelet M see Emonds-Alt X
Poncelet M see Jung M
Poncelet M see Mirlesse V
Poncelet P see Lacoste-Eleaume AS
Poncelet P see Lavabre-Bertrand T
Poncelet P see Mounier-Véhier C
Poncelet S see Laudat P
Poncelet de Smet B see Poncelet D
Poncer JC see Miles R
Ponces i Vergé J. En el 70 aniversario del Prof. Lluís Barraquer i Bordas. Neurologia 1994 Jun–Jul;9(6):257–8 **(Spa)**
Poncet A see Soyer H
Poncet C see Rémond D
Poncet D, Laurent S, Cohen J. Four nucleotides are the minimal requirement for RNA recognition by rotavirus non-structural protein NSP3. EMBO J 1994 Sep 1; 13(17):4165–73
Poncet D see Franco MA
Poncet JL see Buffe P
Poncet JL see Cudennec YF
Poncet M see Bisiach E
Poncet M see Ceccaldi M
Poncet M see Girard N
Poncet M see Pelletier J
Poncet M see Robinson SM
Poncet M see Verschoore M
Poncet S, Anello G, Delécluse A, Klier A, Rapoport G. Role of the CryIVD polypeptide in the overall toxicity of Bacillus thuringiensis subsp. israelensis. Appl Environ Microbiol 1993 Nov;59(11):3928–30
Poncet V, Tauc M, Bidet M, Poujeol P. Chloride channels in apical membrane of primary cultures of rabbit distal bright convoluted tubule. Am J Physiol 1994 Apr;266(4 Pt 2):F543–53
Poncet V see Tauc M
Ponchant M, Varastet M, Hantraye P, Chicheportiche R, Kamenka JM, Crouzel C. Synthesis of 3-[18F]fluoromethyl-BTCP and evaluation as a potential PET radioligand for the dopamine transporter in baboons. Nucl Med Biol 1993 Aug;20(6):727–33
Ponchaut S see Veitch K
Ponchel F, Puisieux A, Tabone E, Michot JP, Fröschl G, Morel AP, Frébourg T, Fontanière B, Oberhammer F, Ozturk M. Hepatocarcinoma-specific mutant p53–249ser induces mitotic activity but has no effect on transforming growth factor beta 1-mediated apoptosis. Cancer Res 1994 Apr 15;54(8):2064–8
Ponchel F see Puisieux A
Ponchel G see Durrer C
Poncher J see Binns HJ
Ponchietti R see Neri B
Ponchio L see Bergamaschi G
Ponchio L see Locatelli F
Ponchio L see Rosti V
Ponchon P, Grichois ML, Elghozi JL. Effect of losartan on short-term variability of blood pressure of renovascular hypertensive rats: a spectral study. J Hypertens Suppl 1993 Dec;11 Suppl 5:S244–5
Ponchon T see Lachaux A
Ponchon T see Prat F
Ponchon T see Sibille A
Ponchon T see Souquet JC
Ponchut C see Rougée A
Ponciano G see Green LS
Poncino A, Sisto Daneo L, Corvetti G, Panattoni GL. Expression of calcium binding proteins in the developing spine: preliminary report. Boll Soc Ital Biol Sper 1993 May; 69(5):321–5
Poncioni B see Alteri E
Poncy JL, Rateau G, Burgada R, Bailly T, Leroux Y, Raymond KN, Durbin PW, Masse R. Efficacy of 3,4,3-LIHOPO for reducing the retention of 238Pu in rat after inhalation of the tributyl phosphate complex. Int J Radiat Biol 1993 Oct;64(4):431–6
Poncy JL see Archimbaud Y
Poncz M, Rifat S, Coller BS, Newman PJ, Shattil SJ, Parrella T, Fortina P, Bennett JS. Glanzmann thrombasthenia secondary to a Gly273—>Asp mutation adjacent to the first calcium-binding domain of platelet glycoprotein IIb. J Clin Invest 1994 Jan;93(1):172–9
Poncz M see Brass LF
Pond CG see Triantafillou AN
Pond CL, Newcomer CE, Anver MR. Acute gastric dilatation in nonhuman primates: review and case studies. Vet Pathol Suppl 1982 Sep;19 Suppl 7:126–33 (17 ref.)
Pond D see Ward J
Pond FO. Partnership helps identify substance abusers [letter] Md Med J 1994 Jan;43(1):23
Pond FR see Heruth DP
Pond KR see Luginbuhl JM
Pond RA, Wilkinson DA, Simpson RI. Abstinence or controlled drinking? [letter; comment] Can Med Assoc J 1994 Feb 15;150(4):460–1. Comment on: Can Med Assoc J 1993 Sep 1;149(5):706–7, 710–3.
Pond SM see Burczynski FJ
Pond SM see Cheng H
Pond SM see Henderson A
Pond SM see Le Couteur DG
Pond WG, Mersmann HJ, Klein PD, Ferlic LL, Wong WW, Hachey DL, Schoknecht PA, Zhang S. Body weight gain is correlated with serum cholesterol at 8 weeks of age in pigs selected for four generations for low or high serum cholesterol. J Anim Sci 1993 Sep;71(9):2406–11
Pond WG see Ellis KJ
Pond WG see Park YW
Pond WG see Schoknecht PA
Pond WG see Wise T
Pond WG see Wong WW
Pond WG see Zhang S
Pond-Smith D see Dittus KL
Pondarre C see Bouffet E
Pondarre C see Frappaz D
Ponder A, Lehman LB. 'Coining' and 'coning': an unusual complication of unconventional medicine. Neurology 1994 Apr;44(4):774–5
Ponder B. Breast cancer genes. Searches begin and end [news] Nature 1994 Sep 22;371(6495):279
Ponder B see Eng C
Ponder B see Telenius H

Ponder BA. The gene causing multiple endocrine neoplasia type 2 (MEN 2). Ann Med 1994 Jun;26(3):199–203
Ponder BA see **Edery P**
Ponder BA see **Eng C**
Ponder BA see **Evans DG**
Ponder BA see **Gutmann DH**
Ponder BA see **Jackson MS**
Ponder BA see **McMahon R**
Ponder BA see **Mannermaa A**
Ponder BA see **Nagai MA**
Ponder BA see **Smith SA**
Ponder BA see **Wooster R**
Ponder D see **Wu PY**
Ponder GW, Stewart JT. High-performance thin-layer chromatographic determination of digoxin and related compounds, digoxigenin bisdigitoxoside and gitoxin, in digoxin drug substance and tablets. J Chromatogr A 1994 Jan 21;659(1):177–83
Ponder H see **Holcomb WR**
Ponder JW see **York JD**
Ponder KP see **Hafenrichter DG**
Ponder KP see **Rettinger SD**
Ponder M see **McMahon R**
Ponder MA see **Eng C**
Ponder MA see **Mulligan LM**
Ponder RD, Guill MF. Severe acute asthma followed by quick reversal. J Asthma 1993;30(5):413–5
Ponder RD, Stafford CT, Kiefer CR, Ford JL, Thompson WO, Hoffman DR. Development of an enzyme-linked immunosorbent assay for measurement of fire ant venom-specific IgE. Ann Allergy 1994 Apr;72(4):329–32
Ponder SL, Twieg DB. A novel sampling method for 31P spectroscopic imaging with improved sensitivity, resolution, and sidelobe suppression. J Magn Reson B 1994 May;104(1):85–8
Ponder SL see **Mason GF**
Ponder SL see **Twieg DB**
Pondrelli C see **Montagnani M**
Ponds RW see **Commissaris CJ**
Pone MV see **Campos JM**
Ponec J see **Kapellerová A**
Ponec M. Glucocorticoid receptors. Curr Probl Dermatol 1993;21:20–8 (16 ref.)
Ponec M see **Beumer GJ**
Ponec M see **de Jong PM**
Ponec M see **Fartasch M**
Ponec M see **Hegemann L**
Ponec M see **Higouenec I**
Ponec M see **Lavrijsen AP**
Ponec M see **Teepe RG**
Ponec M see **Todd C**
Ponec M see **van Leeuwen JP**
Ponecová M see **Hollý I**
Ponedelchenko IP see **Perenkova EI**
Ponelle M see **Lawen A**
Ponette E see **De Foer B**
Ponette E see **Dejaeger E**
Ponette E see **D'Haens G**
Ponette E see **Raat H**
Ponette E see **Van Hoe L**
Ponette E see **Van Steenbergen W**
Ponferrada L see **Keshaviah PR**
Ponferrada L see **Nolph KD**
Pong AS, Wells JN. Proteolysis of a membrane-bound protein in polyacrylamide gel slices using freeze-pulverization and gel electrophoresis techniques. Anal Biochem 1994 Feb 15;217(1):163–5
Pong TD, Le Carrer DL, Sagniez MM, Pontet M, Cottin SL. False rise in C-reactive protein in a patient with monoclonal IgM immunoglobulin. Clin Chim Acta 1993 Oct 29;220(1):101–6
Pong WS see **Stock A**
Ponganis EP see **Ponganis PJ**
Ponganis KV see **Ponganis PJ**
Ponganis PJ, Kooyman GL, Castellini MA, Ponganis EP, Ponganis KV. Muscle temperature and swim velocity profiles during diving in a Weddell seal, Leptonychotes weddellii. J Exp Biol 1993 Oct;183:341–6
Ponge T, Caumon JP, Friol JP, Cottin S. Synovite à piquant par épine de Pyracantha coccinea (buisson ardent). Presse Med 1993 Sep 18;22(27):1279 **(Fre)**
Ponge-Wilson I see **Sanchez MR**
Pongiglione G see **Marasini M**
Ponglikitmongkol M see **Nagai H**
Ponglorpisit S see **Gandour J**
Ponglux D see **Subhadhirasakul S**
Pongor S see **Brukner I**
Pongor S see **Chagolla-Lopez A**
Pongor S see **Fábián P**
Pongor S see **Fraidenraich D**
Pongor S see **Simoncsits A**
Pongor S see **Szabó E**
Pongor S see **Velikovic V**
Pongpaew P, Tungtrongchitr R, Radomyos P, Vudhivai N, Phonrat B, Himman-ngan T, Supawan V, Tawprasert S, Migasena P, Schelp FP. Parasitic infection and socio-demographic characteristics of urban construction site workers. Southeast Asian J Trop Med Public Health 1993 Sep; 24(3):573–6
Pongpaew P see **Prayurahong B**
Pongpaew P see **Sanchaisuriya P**
Pongpaew P see **Supawan V**
Pongpaew P see **Tungtrongchitr R**
Pongpech P see **Suwanagool P**
Pongponratn E see **Aikawa M**
Pongponratn E see **Sincharoenkul R**
Pongprasit P. Collodion baby: the out-come of long-term follow-up. J Med Assoc Thai 1993 Jan;76(1):17–22
Pongprasit P see **Wananukul S**
Pongprot Y see **Phornphatkul C**
Pongpunlert W see **Poovorawan Y**
Pongrácz E see **Bernát SI**
Pongracz K, Dosanjh MK, Singer B, Bodell WJ. Synthesis of a 25 base oligonucleotide containing a styrene oxide modification at the O6 position of 2'-deoxyguanosine at a defined site and incorporation studies of the similarly modified 2'-deoxyguanosine-5'-triphosphate. Carcinogenesis 1994 Jul;15(7):1371–5
Pongracz K see **Horvath E**
Pongratz D see **Behr T**
Pongratz D see **Heuss D**
Pongratz D see **Müller-Felber W**
Pongratz D see **Ricker K**
Pongratz DE see **Lochmüller H**
Pongratz DE see **Müller-Felber W**
Pongratz DE see **Reimers CD**
Pongratz G see **Smolle-Jüttner FM**
Pongratz H see **Singh KD**
Pongratz I see **McGuire J**
Pongratz S see **Gasser R**
Pongratz W see **Endler PC**
Pongs O. Structure-function studies on the pore of potassium channels. J Membr Biol 1993 Oct;136(1):1–8 (36 ref.)
Pongs O. Potassium channel nomenclature: a personal view. Trends Pharmacol Sci 1993 Dec;14(12):435
Pongs O see **Albrecht B**
Pongs O see **Benndorf K**
Pongs O see **Brüggemann A**
Pongs O see **Klocke R**
Pongs O see **Ludewig U**
Pongs O see **Reinhardt-Maelicke S**
Pongs O see **Rettig J**
Pongs O see **Rivoseccchi R**
Pongs O see **Scott VE**
Pongsatha S see **Tongsong T**
Pongsunk S, Sarasombath S, Ekpo P, Tangtherawattana P, Levine MM. Production of monoclonal antibodies to Vi polysaccharide antigen of Salmonella typhi. Asian Pac J Allergy Immunol 1993 Jun;11(1):53–6
Pongsunk S see **Sukosol T**
Pongsuthirak P see **Tongsong T**
Pongsuwanna Y, Taniguchi K, Wakasugi F, Sutivijit Y, Chiwakul M, Warachit P, Jayavasu C, Urasawa S. Distinct yearly change of serotype distribution of human rotavirus in Thailand as determined by ELISA and PCR. Epidemiol Infect 1993 Oct;111(2):407–12
Pongthai S see **Chittacharoen A**
Pongthai S see **O-Prasertsawat P**
Ponguí M see **Moyen G**
Ponhold H, Kulier AH, Rehak PH. 30 grad Rumpfhochlagerung des Patienten und Qualität der lumbalen Epiduralanästhesie. Auswirkungen der Lagerung bei Operationen an der unteren Extremität. Anaesthesist 1993 Nov;42(11):788–92 (Eng. Abstr.) **(Ger)**
Ponhold W see **Rand T**
Poniachik J, Velasco M, Hurtado C, Brahm J, Chesta J, Sepúlveda C. Correlación entre niveles de globulinas séricas y anticuerpo anti-virus C de la hepatitis. Rev Med Chil 1993 Jul;121(7):752–6 (Eng. Abstr.) **(Spa)**
Poniachik J see **Velasco M**
Poniakina ID see **Lebedev KA**
Ponistowska R see **Ryglewicz D**
Poniewierka E, Gościniak G, Matysiak-Budnik T. Częstość występowania infekcji Helicobacter pylori u pacjentów z odpływem wstecznym dwunastniczo-żołądkowym. Wiad Lek 1993 Apr;46(7-8):271–3 (Eng. Abstr.) **(Pol)**
Ponikowski P, Hańczycowa H, Sebzda T, Jurga M, Spring A, Rotter A, Jordanek P. Wpływ enalaprilu i terazosyny na gospodarkę lipidową u chorych z pierwotnym nadciśnieniem tętniczym i towarzyszącą hipercholesterolemią. Wiad Lek 1993 Apr;46(7-8):250–4 (Eng. Abstr.) **(Pol)**
Ponikowski P see **Rosano GM**
Ponimaskin E, Veit M, Schmidt MF. Expression of the Sendai virus fusion protein in insect cells and characterization of its post-translational modifications. J Gen Virol 1994 May; 75 (Pt 5):1163–7
Ponimaskin E see **Veit M**
Ponimaskin EG see **Omel'ianchuk LV**
Poniński P see **Figiel I**
Ponirovskiĭ EN see **Strelkova MV**
Pönitz J, Roos W. A glucose-activated electron transfer system in the plasma membrane stimulates the H(+)-ATPase in Penicillium cyclopium. J Bacteriol 1994 Sep;176(17):5429–38
Poniżyński A see **Szyszka A**
Ponjaert-Kristoffersen I see **Brewaeys A**
Ponjavic V see **Andréasson S**
Ponjee GA, Janssen EM, van Wersch JW. Prolonged physical conditioning and blood platelet release markers: a longitudinal study. Haemostasis 1993 Sep-Oct;23(5):269–74
Pönkä A, Salminen E, Ahonen S. Lead in the ambient air and blood specimens of children in Helsinki. Sci Total Environ 1993 Sep 30;138(1-3):301–8
Pönkä A, Virtanen M. Chronic bronchitis, emphysema, and low-level air pollution in Helsinki, 1987–1989. Environ Res 1994 May;65(2):207–17
Ponka P see **Chan RY**
Ponka P see **Richardson D**
Ponlot R see **Collard P**
Ponn RB, D'Agostino RS, Stern H, Westcott JL. Treatment of peripheral bronchopleural fistulas with endobronchial occlusion coils. Ann Thorac Surg 1993 Dec;56(6):1343–7
Ponn RB see **Bonadies J**
Ponnaiya J see **Madhuri V**
Ponnaiya J see **Singh A**
Ponnambalam S, Rabouille C, Luzio JP, Nilsson T, Warren G. The TGN38 glycoprotein contains two non-overlapping signals that mediate localization to the trans-Golgi network. J Cell Biol 1994 Apr;125(2):253–68
Ponnappa BC, Dodge GR, Dudkowski B, Hoek JB, Iozzo RV, Rubin E. Stimulation of protein synthesis in isolated pancreatic acini from chronically ethanol-fed rats is due to alterations in post-transcriptional regulation. Biochim Biophys Acta 1993 Oct 3;1158(2):113–9
Ponnathpur V see **Bhalla K**
Ponnathpur V see **Ray S**
Ponnazhagan S, Hou L, Kwon BS. Structural organization of the human tyrosinase gene and sequence analysis and characterization of its promoter region. J Invest Dermatol 1994 May;102(5):744–8
Ponnazhagan S, Nallari ML, Srivastava A. Suppression of human alpha-globin gene expression mediated by the recombinant adeno-associated virus 2-based antisense vectors. J Exp Med 1994 Feb 1;179(2):733–8
Ponnekanti H, Ophir J, Cespedes I. Ultrasonic imaging of the stress distribution in elastic media due to an external compressor. Ultrasound Med Biol 1994;20(1):27–33
Ponnelle C see **Collet E**
Pönni J see **Liesivuori J**
Ponniah S see **Luo W**
Pönnighaus JM, Fine PE, Bliss L, Gruer PJ, Kapira-Mwamondwe B, Msosa E, Rees RJ, Clayton D, Pike MC, Sterne JA, et al. The Karonga Prevention Trial: a leprosy and tuberculosis vaccine trial in northern Malawi. I. Methods of the vaccination phase. Lepr Rev 1993 Dec; 64(4):338–56
Pönnighaus JM, Fine PE, Sterne JA, Bliss L, Wilson RJ, Malema SS, Kileta S. Incidence rates of leprosy in Karonga District, northern Malawi: patterns by age, sex, BCG status and classification. Int J Lepr Other Mycobact Dis 1994 Mar;62(1):10–23
Pönnighaus JM see **Boerrigter G**
Ponnighaus JM see **Pharoah PD**
Ponnudurai G, Chung MC, Tan NH. Purification and properties of the L-amino acid oxidase from Malayan pit viper (Calloselasma rhodostoma) venom. Arch Biochem Biophys 1994 Sep;313(2):373–8
Ponnudurai G, Chung MC, Tan NH. Isolation and characterization of a hemorrhagin from the venom of Calloselasma rhodostoma (Malayan pit viper). Toxicon 1993 Aug;31(8):997–1005
Ponnudurai G see **Tan NH**
Ponnudurai T see **Kocken CH**
Ponnuswamy PK, Gromiha MM. Prediction of transmembrane helices from hydrophobic characteristics of proteins. Int J Pept Protein Res 1993 Oct;42(4):326–41
Ponnuswamy PK see **Gromiha MM**
Ponomarenko GN. Osobennosti issledovaniia reaktsii bioobéktov na nizkochastotnye akusticheskie vozdeĭstviia. Gig Sanit 1994 Feb;(2):47–9 **(Rus)**
Ponomarenko GN. Izmenenie soderzhaniia komponentov kallikrein-kininovoĭ sistemy pri nizkochastotnykh akusticheskikh vozdeĭstviikh. Vopr Med Khim 1994 Jan-Feb;40(1):35–7 (Eng. Abstr.) **(Rus)**
Ponomarenko MP see **Kel AE**
Ponomarenko VA, Ushakov IB, Soldatov SK, Davydov BI, Zvonikov VM, Strel'chenko AB. Izmeneniia nervno-émotsional'nogo sostoianiia u letnogo sostava, uchastvovavshego v likvidatsii posledstvii avarii na Chernobyl'skoĭ AES. Voen Med Zh 1994 Feb;(2):18–22 **(Rus)**
Ponomarenko VA see **Davydov BI**
Ponomarenko VM, Abdulkadyrov KM, Rugal' VI. Usilenie osteoobrazovaniia pri tiazeloĭ aplasticheskoĭ anemii. Gematol Transfuziol 1993 Jun;38(6):44–5 (Eng. Abstr.) **(Rus)**
Ponomarenko VM, Blinova TS, Shilova ER, Ovodov NG, Rugal' VI. Novye ul'trastrukturnye osobennosti stromal'nykh kletok kostnogo mozga bol'nykh s aplasticheskoĭ anemieĭ. Gematol Transfuziol 1993 Jan; 38(1):11–5 (Eng. Abstr.) **(Rus)**
Ponomarenko VM, Nagornaia AM, Proklina TL, Litvinova LA, Stepanenko AV, Sytenko ER, Osnach AV. Zabolevaemost' deteĭ doshkol'nogo vozrasta, prozhivaiushchikh na territorii Rivnenskoĭ oblasti, podvergsheisia radioaktivnomu zagriazneniiu v rezul'tate avarii na Chernobyl'skoĭ AES. Vrach Delo 1993 Feb-Mar; (2-3):36–8 (Eng. Abstr.) **(Rus)**
Ponomarenko VM, Rugal' VI. Narusheniia mezhkletochnoĭ pri aplasticheskoĭ anemii. Gematol Transfuziol 1994 Jan-Feb;39(1):26–9 (99 ref.) **(Rus)**
Ponomarenko VM see **Ermolaeva TA**
Ponomarenko VV, Levkovich IuI, Mal'tsev NA, Kriuchkov VI, Marshin VG, Sitdikov MKh, Veselov VP, Ivanov OV,

Shalomianskaia ZN. Izuchenie osobennostei sutochnoĭ dvigatel'noĭ aktivnosti osetrovykh ryb i ikh gibridov kinotelevizionnym metodom.
Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Mar–Apr; 44(2):291–300 (Eng. Abstr.) **(Rus)**
Ponomarenko VV see **Lopatina NG**
Ponomarenko VV see **Nazarov PG**
Ponomarev AB, Sklianskaia OA, Iushkov PV. Gastrinoma dvenadtsatiperstnoĭ kishki s razvitiem sindroma Zollingera–Ellisona. Arkh Patol 1994 Mar–Apr;56(2):62–4 (Eng. Abstr.) **(Rus)**
Ponomarev AB see **Shestakova MV**
Ponomarev LE, Nazaretian VG, Krolichenko TP, Zinkin AN, Bandurko SG. Antibakterial'nye svoĭstva mineral'nykh vod kurorta Anapa. Vopr Kurortol Fizioter Lech Fiz Kult 1993 Jul–Aug;(4):27–9 **(Rus)**
Ponomarev VG see **Danilov MV**
Ponomarev VG see **Shurkalin BK**
Ponomareva AM see **Iumashev GS**
Ponomareva AM see **Petrova NV**
Ponomareva AM see **Vel'tishcheva ElIu**
Ponomareva EN see **Protas II**
Ponomareva GM see **Vorob'eva LI**
Ponomareva NV see **Fokin VF**
Ponomareva ON see **Shestopalova LV**
Ponomareva RB, Zelepuga EA, Illarionova NG, Medvedev ML. Vzaimodeĭstvie ribonukleazy Bacillus intermedius 7P s bezligandnym syvorotochnym al'buminom.
Prikl Biokhim Mikrobiol 1994 Jan–Feb;30(1):88–94 (Eng. Abstr.) **(Rus)**
Ponomareva RB see **Terpilovskaia ON**
Ponomareva VE see **Kirik DL**
Ponomareva VI see **Putintseva LS**
Ponomareva–Stepnaia MA see **Levitskaia NG**
Ponomareva–Stepnaya MA see **Ashmarin IP**
Ponomariev AA see **Bolshakova EV**
Ponosov VL see **Gusev ElIu**
Ponoth P, Rajan S, Rao SG, Cherian KM. Successful correction of Ebstein's anomaly with rheumatic mitral valvular disease [letter] J Thorac Cardiovasc Surg 1994 Jul;108(1):193–4
Ponraj P, Masiello P, Rees A. Correction of a kink in tubular prosthesis in chronic dissection of the descending thoracic aorta [letter] J Thorac Cardiovasc Surg 1994 Jan;107(1):315
Pons A see **Lladó I**
Pons A see **Picó C**
Pons A see **Serra F**
Pons C see **Soler J**
Pons F, Bassa P, Sola M, Huguet M. A renal transplant seen on dual photon absorptiometry. Clin Nucl Med 1993 Sep; 18(9):789–90
Pons F, Nicholson LV, Robert A, Voit T, Leger JJ. Dystrophin and dystrophin-related protein (utrophin) distribution in normal and dystrophin-deficient skeletal muscles. Neuromuscul Disord 1993 Sep–Nov;3(5–6):507–14
Pons F, Robert A, Fabbrizio E, Hugon G, Califano JC, Fehrentz JA, Martinez J, Mornet D. Utrophin localization in normal and dystrophin-deficient heart. Circulation 1994 Jul;90(1):369–74
Pons F, Robert A, Marini JF, Léger JJ. Does utrophin expression in muscles of mdx mice during postnatal development functionally compensate for dystrophin deficiency? J Neurol Sci 1994 Apr;122(2):162–70
Pons F, Williams TJ, Warren JB. Nitric oxide, but not interleukin-1, mediates the local blood flow response to lipopolysaccharide in rabbit skin. Eur J Pharmacol 1993 Aug 3;239(1–3):23–30
Pons F see **Castelo-Branco C**
Pons F see **del Rio L**
Pons F see **Fabbrizio E**
Pons F see **Guañabens N**
Pons F see **Jeanbourquin D**
Pons F see **Marchal S**
Pons F see **Muxí A**
Pons F see **Vaylet F**
Pons F see **Warren JB**
Pons G see **Bienvenu T**
Pons G see **Cazeneuve C**
Pons G see **Chéron G**
Pons G see **Vidal AM**
Pons J, Petitpierre E, Juan C. Characterization of the heterochromatin of the darkling beetle Misolampus goudoti: cloning of two satellite DNA families and digestion of chromosomes with restriction enzymes. Hereditas 1993;119(2):179–85
Pons J see **Juan C**
Pons J see **Juncosa M**
Pons J see **Juncosa-Ginestà M**
Pons J see **López-Plana C**
Pons JA see **López Andreu FR**
Pons JA see **Ramirez P**
Pons JC see **Mandelbrot L**
Pons JC see **Revel MP**
Pons JL, Combe ML, Leluan G. Multilocus enzyme typing of human and animal strains of Clostridium perfringens. FEMS Microbiol Lett 1994 Aug 1;121(1):25–30
Pons L, Droy-Lefaix MT, Buéno L. Role of platelet-activating factor (PAF) and prostaglandins in colonic motor and secretory disturbances induced by Escherichia coli endotoxin in conscious rats. Prostaglandins 1994 Feb;47(2):123–36
Pons M see **Badia E**
Pons M see **Berthois Y**
Pons M see **Demirpence E**
Pons M see **Jausons-Loffreda N**
Pons MJ see **Garcia-Valdecasas JC**
Pons MJ see **Targarona EM**
Pons PT. Prehospital considerations in the pregnant patient. Emerg Med Clin North Am 1994 Feb;12(1):1–7 (15 ref.)
Pons R see **Khanduja KS**
Pons S see **Carraro S**
Pons S see **Elosua R**
Pons S see **Pedro-Botet J**
Pons V, Greenspan D, Debruin M. Therapy for oropharyngeal candidiasis in HIV-infected patients: a randomized, prospective multicenter study of oral fluconazole versus clotrimazole troches. The Multicenter Study Group [see comments] J Acquir Immune Defic Syndr 1993 Dec; 6(12):1311–6. Comment in: J Acquir Immune Defic Syndr 1993 Dec;6(12):1317.
Pons VG, Denlinger SL, Guglielmo BJ, Octavio J, Flaherty J, Derish PA, Wilson CB. Ceftizoxime versus vancomycin and gentamicin in neurosurgical prophylaxis: a randomized, prospective, blinded clinical study [see comments] Neurosurgery 1993 Sep;33(3):416–22; discussion 422–3. Comment in: Neurosurgery 1993 Sep;33(3):537. Comment in: Neurosurgery 1993 Nov;33(5):949.
Pons VG, Denlinger SL, Guglielmo BJ, Octavio J, Flaherty J, Derish PA, Wilson CB. Comment; ceftizoxime versus vancomycin and gentamicin in neurosurgical prophylaxis [letter; comment] Neurosurgery 1993 Sep;33(3):537. Comment on: Neurosurgery 1993 Sep;33(3):416–23.
Pons-Guiraud A, Jeanmougin M. Allergie et photo-allergie de contact aux crèmes de photoprotection. Ann Dermatol Venereol 1993;120(10):727–31 **(Fre)**
Pons Miñano JA see **Garre Sánchez MC**
Pons Rocher F see **Artazkoz del Toro JJ**
Pons Rocher F see **Guallart Domènech F**
Pons Rocher F see **Mompó Romero L**
Pons Rocher F see **Serrano Badía E**
Pons Romero F see **Crespo J**
Pons Romero F see **de las Heras G**
Ponsà M see **Nogués C**
Ponsalle P see **Yount GL**
Ponseti IV. The treatment of congenital clubfoot [editorial] J Orthop Sports Phys Ther 1994 Jul;20(1):1
Ponseti IV see **Farsetti P**
Ponsetto M see **Greco R**
Ponsford JR see **Stevens JM**
Ponsford S. Medial (cutaneous) branch of deep common peroneal nerve: recording technique and a case report. Electroencephalogr Clin Neurophysiol 1994 Apr; 93(2):159–60
Ponsford S, Pye IF, Elliot EJ. Posterior paroxysmal discharge: an aid to early diagnosis in Lafora disease. J R Soc Med 1993 Oct;86(10):597–9
Ponsin G see **Ahnadi CE**
Ponsky JL. The incidence and management of complications of laparoscopic cholecystectomy. Adv Surg 1994;27:21–41 (18 ref.)
Ponsky JL. Complications teach lessons [editorial] Surg Endosc 1994 Jun;8(6):667–8
Ponsky JL see **Jenkins MA**
Ponsky JL see **Mellinger JD**
Ponsky JL see **Schlechter B**
Ponsoda A see **Marqués F**
Ponsoda X see **Jover R**
Ponsonby AL, Dwyer T. Trends in antenatal folate supplementation in the Tasmanian cohort study [letter] Med J Aust 1994 Jun 20;160(12):804–5
Ponsonby AL, Dwyer T, Kasi SV, Cochrane JA, Newman NM. An assessment of the impact of public health activities to reduce the prevalence of the prone sleeping position during infancy: the Tasmanian Cohort Study. Prev Med 1994 May; 23(3):402–8
Ponsonby AL see **Jones ME**
Ponsonnet C, Nesme X. Identification of Agrobacterium strains by PCR-RFLP analysis of pTi and chromosomal regions. Arch Microbiol 1994;161(4):300–9
Ponsot G see **Héron B**
Ponsot G see **Jambaqué I**
Ponsot P see **Chemtob A**
Ponsot Y, Sawhney S, Carmel M. Modification simple de la sonde urétérale double J pour améliorer sa tolérance clinique. Prog Urol 1994 Jun;4(3):420–2 (Eng. Abstr.) **(Fre)**
Ponstein AS, Bres-Vloemans SA, Sela-Buurlage MB, van den Elzen PJ, Melchers LS, Cornelissen BJ. A novel pathogen- and wound-inducible tobacco (Nicotiana tabacum) protein with antifungal activity. Plant Physiol 1994 Jan; 104(1):109–18
Ponstein AS see **Melchers LS**
Ponstingl H see **Bischoff FR**
Ponstingl H see **Macias MJ**
Pont A see **Gerson LB**
Pont E see **Pont J**
Pont F see **Armario P**
Pont J, Pridun N, Vesely N, Kienzer HR, Pont E, Spital FJ. Extragonadal malignant germ cell tumor of the lung [letter] J Thorac Cardiovasc Surg 1994 Jan;107(1):311–2
Pont J see **Higginbotham N**
Pont J see **Laczika K**
Pont M see **Moreels R**
Pont-Kingdon G. Construction of chimeric molecules by a two-step recombinant PCR method. Biotechniques 1994 Jun;16(6):1010–1
Ponta H, Sleeman J, Herrlich P. Tumor metastasis formation: cell-surface proteins confer metastasis-promoting or -suppressing properties. Biochim Biophys Acta 1994 May 27;1198(1):1–10 (84 ref.)
Ponta H see **Dall P**
Ponta H see **Heck S**
Ponta H see **Herrlich P**
Ponta H see **Koopman G**
Ponta H see **Pals ST**
Ponta H see **Wielenga VJ**
Pontais C see **Chaulin B**
Pontalti R see **Cristoforetti L**
Pontara E see **Casonato A**
Pontara E see **Dannhäuser D**
Pontara E see **Francesconi MA**
Pontarelli G see **Sanchez M**
Pontarolo R, Duarte JH, Feljó MA. Some structural studies on the galactose-containing polysaccharide from bovine placenta. Placenta 1993 Jul–Aug;14(4):439–48
Pontarotti P see **Crouau-Roy B**
Pontarotti P see **Guillaudeux T**
Pontarotti P see **Vernet C**
Pontarotti P see **Yaouanq J**
Ponte A see **Alonso MJ**
Ponte A see **Arribas S**
Ponte A see **Sánchez-Ferrer CF**
Ponte C see **Soriano F**
Ponte CD. Communication strategies for the pharmacist—personal axioms [letter] Ann Pharmacother 1994 Apr;28(4):538
Ponte E, Ursu HI. Overt and subclinical hypothyroidism and atherosclerotic arteriopathy of the lower limbs (clinical and subclinical). Rom J Endocrinol 1993;31(1–2):71–9
Ponte E, Valente M, Melato M. La cardiopatia da carcinoide. Indagine su 40 casi. Minerva Cardioangiol 1994 Jan–Feb; 42(1–2):21–5 (Eng. Abstr.) **(Ita)**
Ponte E see **Pezzetta F**
Ponte F see **Cillino S**
Ponte J see **Amoroso P**
Ponte J see **Wilson SR**
Ponte M see **Melioli G**
Ponte PR. Enabling professional nursing staff to conduct research. J Nurs Adm 1993 Sep;23(9):34, 37
Ponte PR, Higgins JM, James JR, Fay M, Madden MJ. Development needs of advance practice nurses in a managed care environment. J Nurs Adm 1993 Nov; 23(11):13–9
Ponte PR see **Madden MJ**
Ponte R see **Cervantes J**
Pontecorvi A see **Bartolone L**
Pontecorvi A see **Letizia C**
Pontecorvi A see **Sciacchitano S**
Pontefract A see **Fisk JD**
Pontell J, Rosenfeld RM, Kohn B. Kawasaki disease mimicking retropharyngeal abscess. Otolaryngol Head Neck Surg 1994 Apr;110(4):428–30
Pontello M, Carrara C, Pedroni M, Poggio S. Febbre tifoide sostenuta da Salmonella typhi multiresistente: indagine epidemiologica in Lombardia. Ann Ig 1993 Mar–Apr; 5(2):107–13 (Eng. Abstr.) **(Ita)**
Pontén F, Ren Z, Nistér M, Westermark B, Pontén J. Epithelial–stromal interactions in basal cell cancer: the PDGF system. J Invest Dermatol 1994 Mar;102(3):304–9
Pontén F see **Thörn M**
Pontén J. P-märkt mot sin vilja.... Lakartidningen 1993 Oct 6;90(40):3412–3 **(Swe)**
Pontén J. Overdiagnostik av cervixcancer. Patientens oro ökar och sjukvården blir dyrare. Lakartidningen 1993 Sep 29;90(39):3307–8 **(Swe)**
Pontén J see **Adami HO**
Pontén J see **Pontén F**
Pontén J see **Sellgren J**
Ponter AA, Cortamira NO, Sève B, Salter DN, Morgan LM. The effects of energy source and tryptophan on the rate of protein synthesis and on hormones of the entero-insular axis in the piglet. Br J Nutr 1994 May;71(5):661–74
Ponter AA, Sève B, Morgan LM. Intragastric tryptophan reduces glycemia after glucose, possibly via glucose-mediated insulinotropic polypeptide, in early-weaned piglets. J Nutr 1994 Feb;124(2):259–67
Pontes C see **Azevedo E**
Pontes E see **Maluf PT**
Pontes JE see **Chakrabarty A**
Pontes JE see **Hillman GG**
Pontes JE see **Hussain MH**
Pontes JE see **Macoska JA**
Pontes JE see **Montie JE**
Pontes JE see **Sakr WA**
Pontes JE see **Turkeri LN**
Pontes JE see **Younes E**
Pontes MJ see **Báez B**
Pontes P, Behlau M. Treatment of sulcus vocalis: auditory perceptual and acoustical analysis of the slicing mucosa surgical technique. J Voice 1993 Dec;7(4):365–76
Pontes ZB see **Vincent-Viry M**
Pontes-de-Carvalho LC, Tomlinson S, Nussenzweig V. Trypanosoma rangeli sialidase lacks trans-sialidase activity. Mol Biochem Parasitol 1993 Nov;62(1):19–25
Pontes de Carvalho LC see **Schenkman S**
Pontes de Carvalho LC see **Tomlinson S**

Pontes Júnior SC see **Gomes NL**
Pontes Navarro JC see **Marcos Dolado A**
Pontesilli O, Carlesimo M, Varani AR, Ferrara R, D'Offizi G, Aiuti F. In vitro lymphocyte proliferative response to HIV-1 p24 is associated with a lack of CD4+ cell decline [letter] AIDS Res Hum Retroviruses 1994 Feb;10(2):113-4
Pontet J see **Thibaut M**
Pontet M see **Landsmann P**
Pontet M see **Pong TD**
Ponthieu A, Delgrande J, Granger F, Bonneau HP, Ivaldi A. Le contrôle histologique extemporané des marges dans la prostatectomie pour cancer. J Urol (Paris) 1993; 99(2):67-72 (Eng. Abstr.) **(Fre)**
Ponti A see **Goldberg M**
Ponti GB see **Guzzetti S**
Ponti GB see **Leonetti G**
Ponti M see **Fossati P**
Ponti M see **Masseroli M**
Ponti R see **Pich A**
Ponti V, Pellicano R, Pera A, Rosina F, Barletti C, Actis GC, Verme G. Terapia combinata con ansa diatermica e laser ND-YAG nell'eradicazione dei polipi del colon retto. Nostra esperienza. Minerva Gastroenterol Dietol 1993 Sep; 39(3):127-31 (Eng. Abstr.) **(Ita)**
Ponti V see **Actis GC**
Ponti V see **Caprilli R**
Ponti W see **Peri EV**
Ponticelli C. Cyclosporine in idiopathic nephrotic syndrome. Immunopharmacol Immunotoxicol 1993 Aug;15(4):479-89 (32 ref.)
Ponticelli C, Edefonti A, Ghio L, Rizzoni G, Rinaldi S, Gusmano R, Lama G, Zacchello G, Confalonieri R, Altieri P, et al. Cyclosporin versus cyclophosphamide for patients with steroid-dependent and frequently relapsing idiopathic nephrotic syndrome: a multicentre randomized controlled trial. Nephrol Dial Transplant 1993;8(12):1326-32
Ponticelli C, Montagnino G, Tarantino A, Aroldi A, Banfi G, Campise MR. Hypertension in renal transplantation. Contrib Nephrol 1994;106:190-2 (11 ref.)
Ponticelli C, Passerini P, Como G, Melis P, Viganò E, Pozzi C, Altieri P. Primary nephrotic syndrome in the elderly. Contrib Nephrol 1993;105:33-7 (13 ref.)
Ponticelli C see **Baldalamenti S**
Ponticelli C see **Montagnino G**
Ponticelli C see **Passerini P**
Ponticelli C see **Piccoli A**
Ponticelli G see **Cossu F**
Ponticelli G see **Massacesi M**
Ponticelli MG see **Montoli A**
Ponticelli P see **Biti G**
Ponticello GS see **Smith GM**
Ponticiello A, Pezzella V, Della Sala M. AIDS ed apparato respiratorio: rassegna bibliografica (I Parte). Arch Monaldi Mal Torace 1990 Jul-Aug;45(4):287-302 (39 ref.) (Eng. Abstr.) **(Ita)**
Ponticiello A, Pezzella V, Della Sala M. AIDS ed apparato respiratorio. Rassegna bibliografica (II Parte). Arch Monaldi Mal Torace 1990 Jul-Aug;45(4):303-24 (82 ref.) (Eng. Abstr.) **(Ita)**
Ponticiello A, Sanduzzi A, Pezzella V. Aspetti microbiologici delle infezioni respiratorie AIDS correlate. Arch Monaldi Mal Torace 1990 Jul-Aug;45(4):279-85 (16 ref.) (Eng. Abstr.) **(Ita)**
Ponticiello A see **Perna F**
Pontier D, Godiard L, Marco Y, Roby D. hsr203J, a tobacco gene whose activation is rapid, highly localized and specific for incompatible plant/pathogen interactions. Plant J 1994 Apr;5(4):507-21
Pontieri FE see **Teichner A**
Pontieri G see **Pasetto N**
Pontieri GM see **Griggi T**
Pontieri GM see **Sorice M**
Pontifex M see **Jamrozik K**
Pontiggia P. Survival in metastatic breast cancer after combination of radio-chemotherapy and hyperthermia [letter] Med Oncol Tumor Pharmacother 1992;9(2):107-9
Pontiggia P see **Alonso K**
Pontiggia P see **Mathé G**
Pontikides N see **Krassas GE**
Pontillo D. Miocardio vitale e test eco-nitrato. G Ital Cardiol 1993 Jul;23(7):747-8 **(Ita)**
Pontillo D, Capezzuto A, Achilli A. Hypotension and dobutamine stress echocardiography [letter] Circulation 1994 May;89(5):2459-60
Pontillo D, Capezzuto A, Achilli A, Guerra R, Carboni GP. Il test eco-nitrato per il riconoscimento del miocardio vitale dopo infarto miocardico: confronto con la scintigrafia al tallio con acquisizione tardiva. G Ital Cardiol 1993 Dec; 23(12):1187-94 (Eng. Abstr.) **(Ita)**
Pontillo T see **Russello D**
Pontin A see **De Jong PR**
Pontin AR see **Abratt RP**
Pontin AR see **Wiggins C**
Pontinen M see **Linzer M**
Ponting C see **Spraggon G**
Ponting CP. Acid sphingomyelinase possesses a domain homologous to its activator proteins: saposins B and D. Protein Sci 1994 Feb;3(2):359-61
Ponting CP see **Marshall JM**
Ponting CP see **Opdenakker G**
Ponting J see **Eyden BP**
Pontious J, Mahan KT, Carter S. Characteristics of adolescent hallux abducto valgus. A retrospective review. J Am Podiatr Med Assoc 1994 May;84(5):208-18
Pontious J, Mahan KT, Graham ME. Digital dissecting hematoma. A differential diagnosis. J Am Podiatr Med Assoc 1994 Jun;84(6):311-4
Pontious S, Kennedy AH, Shelley S, Mittrucker C. Accuracy and reliability of temperature measurement by instrument and site. J Pediatr Nurs 1994 Apr;9(2):114-23
Pontiroli A see **Rinaldi F**
Pontiroli AE, Calderara A, Perfetti MG, Bareggi SR. Pharmacokinetics of intranasal, intramuscular and intravenous glucagon in healthy subjects and diabetic patients. Eur J Clin Pharmacol 1993;45(6):555-8
Pontiroli AE, Perfetti MG, Andreotti AC, Fattor B, Monti LD, Pozza G. Metabolic effects of graded glucagon infusions in man: inhibition of glucagon, insulin, and somatostatin response to arginine. Metabolism 1993 Oct; 42(10):1242-8
Pontiroli AE see **Bertuzzi F**
Pontiroli AE see **Davalli AM**
Pontiroli AE see **Martina V**
Pontiroli AE see **Piatti PM**
Pontisso P, Barzon M, Basso G, Cecchetto G, Perilongo G, Alberti A. Cytokeratins patterns in childhood primary liver tumors. Int J Clin Lab Res 1993;23(4):225-7
Pontisso P, Ruvoletto MG, Fattovich G, Chemello L, Gallorini A, Ruol A, Alberti A. Clinical and virological profiles in patients with multiple hepatitis virus infections [see comments] Gastroenterology 1993 Nov;105(5):1529-33. Comment in: Gastroenterology 1994 Jul;107(1):322-3.
Pontisso P see **Basso G**
Pontisso P see **Locasciulli A**
Pontius AA. Neuropsychiatric update of the crime "profile" and "signature" in single or serial homicides: rule out limbic psychotic trigger reaction. Psychol Rep 1993 Dec;73(3 Pt 1):875-92 (35 ref.)
Pontius AA. Overwhelming remembrance of things past: Proust portrays limbic kindling by external stimulus--literary genius can presage neurobiological patterns of puzzling behavior. Psychol Rep 1993 Oct; 73(2):615-21
Pontius EB see **Perconte ST**
Ponto LL see **Kahn D**
Pontoire C, Bernard M, Silvain C, Collin JP, Voisin P. Characterization of melatonin binding sites in chicken and human intestines. Eur J Pharmacol 1993 Oct 15; 247(2):111-8
Ponton A see **Salem G**
Ponton CW, Don M, Waring MD, Eggermont JJ, Masuda A. Spatio-temporal source modeling of evoked potentials to acoustic and cochlear implant stimulation. Electroencephalogr Clin Neurophysiol 1993 Nov-Dec; 88(6):478-93
Ponton CW, Eggermont JJ, Coupland SG, Winkelaar R. The relation between head size and auditory brain-stem response interpeak latency maturation. J Acoust Soc Am 1993 Oct;94(4):2149-58
Ponton CW see **Don M**
Ponton J, Marot-Lebloud A, Ezkurra PA, Barturen B, Robert R, Senet JM. Characterization of Candida albicans cell wall antigens with monoclonal antibodies. Infect Immun 1993 Nov;61(11):4842-7
Ponton J, Quindos G, Arilla MC, Mackenzie DW. Simplified adsorption method for detection of antibodies to Candida albicans germ tubes. J Clin Microbiol 1994 Jan;32(1):217-9
Pontón J see **Contreras I**
Ponton J see **García-Ruiz JC**
Ponton J see **Polonelli L**
Pontón J see **Quindós G**
Pontón J see **Regúlez P**
Ponton LE. Issues unique to psychotherapy with adolescent girls. Am J Psychother 1993 Summer;47(3):353-71
Pontone S, Fiakel S, Desmonts JM, De Pouvourville G, L'ICR bêta est-il le reflet fidèle du coût réel de l'anesthésie au bloc opératoire? Ann Fr Anesth Reanim 1993;12(6):539-43 (Eng. Abstr.) **(Fre)
Pontones Moreno JL see **Ruiz-Cerdá JL**
Pontonnier F see **Roques N**
Pontonnier F see **Soulié M**
Pontonnier G see **Audebert AJ**
Pontoriero G see **Fabrizi F**
Pontoriero G see **Locatelli F**
Pontrelli V see **Canevini MP**
Pontremoli S see **Patrone M**
Pontremoli S see **Salamino F**
Pontremoli S see **Sparatore B**
Pont'uchová E, Cernák A, Sisková E, Potocký M. Naše prvé skúsenosti s implantáciou diskových vnútroočných šošoviek. Cesk Oftalmol 1993 Aug;49(4):211-5 (Eng. Abstr.) **(Slo)**
Pont'uchová E see **Cernák A**
Pontus SP Jr, Frommelt PC. Detection of a previously undiagnosed anomalous subclavian artery during insertion of a transesophageal echocardiography probe. Anesth Analg 1994 Apr;78(4):805-7
Pontvert-Delucq S see **Bonnet D**
Pontz BF see **Brenner RE**
Pontz BF see **Knees U**
Pontzer CH see **Cantor GH**
Ponugoti N see **Gurram M**
Pony JC see **Le Breton H**
Pony JC see **Pavin D**
Ponz F see **Nolasco G**
Ponz F see **Pérez M**
Ponz F see **Rodríguez A**
Ponz de Leon M. Prevalence of hereditary nonpolyposis colorectal carcinoma (HNPCC). Ann Med 1994 Jun; 26(3):209-14 (40 ref.)
Ponz de Leon M, Sassatelli R, Scalmati A, Di Gregorio C, Fante R, Zanghieri G, Roncucci L, Sant M, Micheli A. Descriptive epidemiology of colorectal cancer in Italy: the 6-year experience of a specialised registry. Eur J Cancer 1993;29A(3):367-71
Ponzanelli F see **Menconi F**
Ponzani P see **Quadri R**
Ponzani P see **Torrisi R**
Ponzetto A see **Bertolini L**
Ponzetto A see **Carloni G**
Ponzetto A see **Iacovacci S**
Ponzetto A see **Xiang Z**
Ponzetto C, Bardelli A, Zhen Z, Maina F, dalla Zonca P, Giordano S, Graziani A, Panayotou G, Comoglio PM. A multifunctional docking site mediates signaling and transformation by the hepatocyte growth factor/scatter factor receptor family. Cell 1994 Apr 22;77(2):261-71
Ponzetto C see **Longati P**
Ponzetto M see **Brovarone FV**
Ponzetto M see **Neirotti M**
Ponzetto M see **Vitale Brovarone F**
Ponzi M, Alano P, Scotti R, Roca L. Chromosomal polymorphism and sexual differentiation in Plasmodium. Parassitologia 1993 Jul;35 Suppl:87-9
Ponzielli G see **Donati L**
Ponzielli G see **Signorini M**
Ponzini D see **Bianco I**
Ponzio F see **Merlo M**
Ponzio R see **Persichetti S**
Ponzone A, Guardamagna O, Spada M, Ferraris S, Ponzone R, Kierat L, Blau N. Differential diagnosis of hyperphenylalaninaemia by a combined phenylalanine-tetrahydrobiopterin loading test. Eur J Pediatr 1993 Aug;152(8):655-61
Ponzone A, Guardamagna O, Spada M, Ponzone R, Sartore M, Kierat L, Heizmann CW, Blau N. Hyperphenylalaninemia and pterin metabolism in serum and erythrocytes. Clin Chim Acta 1993 Jul 16; 216(1-2):63-71
Ponzone A see **Dianzani I**
Ponzone A see **Ferraris S**
Ponzone A see **Gregersen N**
Ponzone A see **Spada M**
Ponzone R see **Giai M**
Ponzone R see **Gregersen N**
Ponzone R see **Ponzone A**
Ponzoni A, Monti JM, Jantos H. The effects of selective activation of the 5-HT3 receptor with m-chlorophenylbiguanide on sleep and wakefulness in the rat. Eur J Pharmacol 1993 Nov 16;249(3):259-64
Ponzoni M, Guarnaccia F, Corrias MV, Cornaglia-Ferraris P. Uncoordinate induction and differential regulation of HLA class-I and class-II expression by gamma-interferon in differentiating human neuroblastoma cells. Int J Cancer 1993 Nov 11;55(5):817-23
Ponzoni M, Li CY. Isolated bone marrow non-Hodgkin's lymphoma: a clinicopathologic study. Mayo Clin Proc 1994 Jan;69(1):37-43
Ponzoni M see **Corrias MV**
Ponzoni M see **Rozzo C**
Poo H, Fox BA, Petty HR. Ligation of CD3 triggers transmembrane proximity between LFA-1 and cortical microfilaments in a cytotoxic T cell clone derived from tumor infiltrating lymphocytes: a quantitative resonance energy transfer microscopy study. J Cell Physiol 1994 Apr; 159(1):176-80
Poo JL. Estudio hemodinámico de la hipertensión portal. Rev Gastroenterol Mex 1994 Apr-Jun;59(2 Suppl):65-72 (60 ref.) **(Spa)**
Poo JL, Feldmann G, Moreau A, Gaudin C, Lebrec D. Early colchicine administration reduces hepatic fibrosis and portal hypertension in rats with bile duct ligation. J Hepatol 1993 Aug;19(1):90-4
Poo MM see **Dan Y**
Poo MM see **Lo YJ**
Poo MM see **Schaeffer E**
Poo MM see **Zheng JQ**
Poo WJ see **Buzaid AC**
Poo Argüelles P see **Colomer Oferil J**
PooH see **Krauss JC**
Pook MA, Jeremiah S, Scheinman SJ, Povey S, Thakker RV. Localization of the Tamm-Horsfall glycoprotein (uromodulin) gene to chromosome 16p12.3-16p13.11. Ann Hum Genet 1993 Oct;57 (Pt 4):285-90
Pook MA, Wrong O, Wooding C, Norden AG, Feest TG, Thakker RV. Dent's disease, a renal Fanconi syndrome with nephrocalcinosis and kidney stones, is associated with a microdeletion involving DXS255 and maps to Xp11.22. Hum Mol Genet 1993 Dec;2(12):2129-34
Pook P see **Kemp M**
Pool A see **Facer GW**
Pool BJ see **Oddi LF**
Pool CW see **Boersma CJ**
Pool CW see **Salehi A**
Pool CW see **Titulaer MN**
Pool J see **Algra A**

Pool J see **Ciampricotti R**
Pool J see **Dekker JM**
Pool J see **Schouten EG**
Pool JB see **Hingstman L**
Pool JL. Role of the sympathetic nervous system in hypertension and benign prostatic hyperplasia.
Br J Clin Pract Symp Suppl 1994 May;74:13–7
Pool JL. Effects of doxazosin on coronary heart disease risk factors in the hypertensive patient.
Br J Clin Pract Symp Suppl 1994 May;74:8–12
Pool M see **el-Guebaly N**
Pool PE, Applegate WB, Woehler T, Sandall P, Cady WJ. A randomized, controlled trial comparing diltiazem, hydrochlorothiazide, and their combination in the therapy of essential hypertension. Pharmacotherapy 1993 Sep–Oct; 13(5):487–93
Pool R, Farnworth TK. Preoperative lip taping in the cleft lip. Ann Plast Surg 1994 Mar;32(3):243–9
Pool RR see **Gillis CL**
Pool TB, Martin JE. High continuing pregnancy rates after in vitro fertilization–embryo transfer using medium supplemented with a plasma protein fraction containing alpha– and beta–globulins. Fertil Steril 1994 Apr; 61(4):714–9
Pool WF see **Woolf TF**
Pool-Zobel BL. Obst– und gemüsereiche Ernährung in der Prävention von Krebserkrankungen.
Z Arztl Fortbild (Jena) 1994 Jan;88(1):43–8 (17 ref.) **(Ger)**
Pool-Zobel BL, Bertram B, Knoll M, Lambertz R, Neudecker C, Schillinger U, Schmezer P, Holzapfel WH. Antigenotoxic properties of lactic acid bacteria in vivo in the gastrointestinal tract of rats. Nutr Cancer 1993;20(3):271–81
Pool-Zobel BL, Lotzmann N, Knoll M, Kuchenmeister F, Lambertz R, Leucht U, Schröder HG, Schmezer P. Detection of genotoxic effects in human gastric and nasal mucosa cells isolated from biopsy samples.
Environ Mol Mutagen 1994;24(1):23–45
Pool-Zobel BL, Münzner R, Holzapfel WH. Antigenotoxic properties of lactic acid bacteria in the S. typhimurium mutagenicity assay. Nutr Cancer 1993;20(3):261–70
Pool-Zobel BL see **Betti C**
Poola I, Kiang JG. The estrogen–inducible transferrin receptor–like membrane glycoprotein is related to stress–regulated proteins. J Biol Chem 1994 Aug 26; 269(34):21762–9
Poole A see **Gelbke HP**
Poole AR. Immunochemical markers of joint inflammation, skeletal damage and repair: where are we now?
Ann Rheum Dis 1994 Jan;53(1):3–5
Poole AR, Ionescu M, Swan A, Dieppe PA. Changes in cartilage metabolism in arthritis are reflected by altered serum and synovial fluid levels of the cartilage proteoglycan aggrecan. Implications for pathogenesis.
J Clin Invest 1994 Jul;94(1):25–33
Poole AR see **Hollander AP**
Poole AR see **O'Driscoll SW**
Poole AR see **Otterness IG**
Poole C. Ecologic analysis as outlook and method [editorial; comment] Am J Public Health 1994 May;84(5):715–6. Comment on: Am J Public Health 1994 May;84(5):819–24. Comment on: Am J Public Health 1994 May;84(5):825–9. Comment on: Am J Public Health 1994 May;84(5):830–5. Comment on: Am J Public Health 1994 May;84(5):836–42.
Poole C. Potential confounding of associations involving occupational exposure to 2,3,7,8–tetrachlorodibenzo–p–dioxin [letter; comment]
Epidemiology 1993 Sep;4(5):483–4. Comment on: Epidemiology 1993 Jan;4(1):7–13.
Poole C, Dreyer NA, Satterfield MH, Levin L, Rothman KJ. Kidney cancer and hydrocarbon exposures among petroleum refinery workers. Environ Health Perspect 1993 Dec;101 Suppl 6:53–62
Poole C see **Greenland S**
Poole C see **Savitz DA**
Poole CA, Brookes NH, Clover GM. Keratocyte networks visualised in the living cornea using vital dyes.
J Cell Sci 1993 Oct;106 (Pt 2):685–91
Poole CJ, Gibbons D, Calvert IA. Sickness absence in diabetic employees at a large engineering factory.
Occup Environ Med 1994 May;51(5):299–301
Poole CJ, Miller S, Fillingham G. Immunity to hepatitis B among health care workers performing exposure prone procedures. BMJ 1994 Jul 9;309(6947):94–5
Poole CJ see **de Takats PG**
Poole CJ see **Kehoe S**
Poole D see **Pepper A**
Poole D see **Suematsu M**
Poole D see **Xiang Y**
Poole DC, Gladden LB, Kurdak S, Hogan MC. L–(+)–lactate infusion into working dog gastrocnemius: no evidence lactate per se mediates VO2 slow component.
J Appl Physiol 1994 Feb;76(2):787–92
Poole DC, Lieber RL, Mathieu-Costello O. Myosin and actin filament lengths in diaphragms from emphysematous hamsters. J Appl Physiol 1994 Mar;76(3):1220–5
Poole DC see **Knight DR**
Poole DC see **Manciet LH**
Poole DC see **Richardson RS**
Poole DC see **Schaffartzik W**
Poole DC see **Sexton WL**
Poole DM see **Millward-Sadler SJ**
Poole GV, Agnew SG, Griswold JA, Rhodes RS. The mangled lower extremity: can salvage be predicted? Am Surg 1994 Jan;60(1):50–5
Poole GV, Muakkassa FF, Griswold JA. The role of infection in outcome of Multiple Organ Failure. Am Surg 1993 Nov; 59(11):727–32
Poole GV see **Craig RL**
Poole GV see **Guidry SP**
Poole GV see **Johnson JA 3rd**
Poole I see **Baldock RA**
Poole I see **Piper J**
Poole J. The Vatican and the Cairo conference on population and development [letter; comment] Lancet 1994 Sep 3; 344(8923):679. Comment on: Lancet 1994 Aug 27;344(8922):557–8.
Poole J see **Lublin DM**
Poole J see **Parsons SF**
Poole JC see **Kuo BS**
Poole JE see **Bardy GH**
Poole JE see **Kudenchuk PJ**
Poole JE see **Raitt MH**
Poole JH, Maricq HR, Willerman L. Negative symptoms of schizophrenia and plexus visibility: a replication with medicated and unmedicated patients. Biol Psychiatry 1993 Sep 15;34(6):414–6
Poole JL. Grasp pattern variations seen in the scleroderma hand. Am J Occup Ther 1994 Jan;48(1):46–54
Poole JM see **Still JG**
Poole K, Krebes K, McNally C, Neshat S. Multiple antibiotic resistance in Pseudomonas aeruginosa: evidence for involvement of an efflux operon. J Bacteriol 1993 Nov; 175(22):7363–72
Poole K see **Wolz C**
Poole LB see **Chae HZ**
Poole MA see **Haase GM**
Poole MD. Mycobacterial cervicofacial adenitis—changing concepts. Ear Nose Throat J 1993 Nov;72(11):728
Poole MD. How the FDA has contributed to mistreatment of pediatric rhinosinusitis. Ear Nose Throat J 1993 Sep; 72(9):635–6
Poole MD. Pediatric endoscopic sinus surgery: the conservative view. Ear Nose Throat J 1994 Apr; 73(4):221–7
Poole MD. It's time to bring back diagnostic tympanocentesis [see comments] Ear Nose Throat J 1994 Jan;73(1):49–50. Comment in: Ear Nose Throat J 1994 May;73(5):340–1.
Poole MD. The young child to young adult sick sinus syndrome. Ear Nose Throat J 1994 May;73(5):342
Poole MD see **Wall SA**
Poole MJ, Sievert ME. Tools for the Internet. Mo Med 1994 Jun;91(6):278–9
Poole MJ see **McDaniel RW**
Poole N see **Meyerhoff DJ**
Poole RK. The isolation of membranes from bacteria.
Methods Mol Biol 1993;19:109–22
Poole RK, D'mello R, Hill S, Ioannidis N, Leung D, Wu G. The oxygen reactivity of bacterial respiratory haemoproteins: oxidases and globins.
Biochim Biophys Acta 1994 Aug 30;1187(2):226–31 (37 ref.)
Poole RK, Gibson F, Wu G. The cydD gene product, component of a heterodimeric ABC transporter, is required for assembly of periplasmic cytochrome c and of cytochrome bd in Escherichia coli.
FEMS Microbiol Lett 1994 Apr 1;117(2):217–23
Poole RK, Ioannidis N, Orii Y. Reactions of the Escherichia coli flavohaemoglobin (Hmp) with oxygen and reduced nicotinamide adenine dinucleotide: evidence for oxygen switching of flavin oxidoreduction and a mechanism for oxygen sensing. Proc R Soc Lond B Biol Sci 1994 Mar 22;255(1344):251–8
Poole RK, Salmon I, Chance B. The high–spin cytochrome o' component of the cytochrome bo–type quinol oxidase in membranes from Escherichia coli: formation of the primary oxygenated species at low temperatures is characterized by a slow 'on' rate and low dissociation constant. Microbiology 1994 May;140 (Pt 5):1027–34
Poole RK see **Leung D**
Poole RK see **Wu G**
Poole RM, Chimowitz MI. Ischemic stroke and TIA: clinical clues to common causes. Geriatrics 1994 Jun;49(6):37–42 (16 ref.)
Poole RM see **Felice KJ**
Poole S see **Ferreira SH**
Poole S see **Hagan P**
Poole S see **Henderson B**
Poole SR, Schmitt BD, Carruth T, Peterson-Smith A, Slusarski M. After–hours telephone coverage: the application of an area–wide telephone triage and advice system for pediatric practices. Pediatrics 1993 Nov; 92(5):670–9
Poole T see **Nikaein A**
Poole TJ see **Spence SG**
Poole Wilson PA. Digoxin—doubts to dampen enthusiasm [letter] Cardiovasc Drugs Ther 1993 Dec;7(6):897–8
Poole-Wilson PA. Digoxin withdrawal in patients with heart failure [letter; comment] J Am Coll Cardiol 1994 Aug; 24(2):578–9. Comment on: J Am Coll Cardiol 1993 Oct;22(4):955–62.
Poole-Wilson PA. ACE inhibitors after myocardial infarction [letter; comment] Lancet 1994 Jan 29;343(8892):289–90. Comment on: Lancet 1993 Oct 2;342(8875):821–8. Comment on: Lancet 1993 Dec 4;342(8884):1418.
Poole-Wilson PA see **Anand IS**
Poole-Wilson PA see **Brady AJ**
Poole-Wilson PA see **Clark AL**
Poole-Wilson PA see **Del Monte F**
Poole-Wilson PA see **Henein MY**
Poole-Wilson PA see **Holdright DR**
Poole-Wilson PA see **Ludman PF**
Poole-Wilson PA see **Rosano GM**
Poole-Wilson PA see **Sparrow J**
Poole-Wilson PA see **Wynne DG**
Pooler J see **Fox HJ**
Pooley FD see **Albin M**
Pooley J see **Blewitt N**
Pooley N, Ghosh L, Blanchard J, Sharon P. Endothelial proliferation in experimental granulomatous colitis. Autoradiography and immunohistochemistry studies.
Dig Dis Sci 1994 Jun;39(6):1197–209
Pooley RW see **Moggio RA**
Pooley-Richards RL see **Funk M**
Poolman B. Energy transduction in lactic acid bacteria.
FEMS Microbiol Rev 1993 Sep;12(1–3):125–47 (147 ref.)
Poolman B, Konings WN. Secondary solute transport in bacteria. Biochim Biophys Acta 1993 Nov 2;1183(1):5–39 (330 ref.)
Poolman B see **Hagting A**
Poolman B see **Neubauer H**
Poolman B see **Ramos A**
Poolman B see **Sikkema J**
Poolman B see **Speelmans G**
Poolman B see **Tynkkynen S**
Poolman JT see **Brugghe HF**
Poolman JT see **Jennings MP**
Poolman JT see **Kim KH**
Poolman JT see **Peeters CC**
Poolman JT see **Pettersson A**
Poolman JT see **Scholten RJ**
Poolman JT see **van der Ley P**
Poomchart A see **Suthienkul O**
Poomsuwan P see **Chompootweep S**
Poon AM, Liu ZM, Tang F, Pang SF. Cortisol decreases 2[125I]iodomelatonin binding sites in the duck thymus.
Eur J Endocrinol 1994 Mar;130(3):320–4
Poon AM, Pang SF. Modulation of 2[125I]iodomelatonin binding sites in the guinea pig spleen by melatonin injection is dependent on the dose and period but not the time.
Life Sci 1994;54(19):1441–8
Poon AM, Pang SF. Modulation of 2–[125I]iodomelatonin binding in the guinea pig spleen by guanine nucleotides and cations. Neuroendocrinology 1994 Feb;59(2):156–62
Poon AM see **Song Y**
Poon AS see **Lai KN**
Poon AS see **Li PK**
Poon B see **Panchalingam V**
Poon B see **Zong CS**
Poon CI see **Wang YX**
Poon CK see **Wong DY**
Poon CS. Negative–impedance ventilation (NIV) [letter; comment] Am J Respir Crit Care Med 1994 Jan;149(1):268 . Comment on: Am Rev Respir Dis 1992 Jan;145(1):114–20.
Poon CS. Adaptive neural network that subserves optimal homeostatic control of breathing. Ann Biomed Eng 1993 Sep–Oct;21(5):501–8
Poon CW see **Michelangeli VP**
Poon CY see **Vaughan LM**
Poon D, Campbell AM, Bai Y, Weil PA. Yeast Taf170 is encoded by MOT1 and exists in a TATA box–binding protein (TBP)–TBP–associated factor complex distinct from transcription factor IID. J Biol Chem 1994 Sep 16; 269(37):23135–40
Poon FW. Colour flow imaging for lower limb arterial disease [letter; comment] Clin Radiol 1993 Aug;48(2):145. Comment on: Clin Radiol 1993 Feb;47(2):91–5.
Poon FW. Radionuclide venography in the detection of proximal deep vein thrombosis [letter; comment]
Nucl Med Commun 1994 Mar;15(3):188. Comment on: Nucl Med Commun 1993 Nov;14(11):1014–22.
Poon GK, Chui YC, McCague R, Linning PE, Feng R, Rowlands MG, Jarman M. Analysis of phase I and phase II metabolites of tamoxifen in breast cancer patients.
Drug Metab Dispos Biol Fate Chem 1993 Nov–Dec; 21(6):1119–24
Poon HC see **Alder RJ**
Poon I see **Estrada DE**
Poon K see **Chiba M**
Poon KS see **Wang YX**
Poon KS see **Yuan HB**
Poon L see **Martin V**
Poon LW see **Clayton GM**
Poon LW see **Nichols ME**
Poon LW see **Taylor JL**
Poon MA see **Cullinan SA**
Poon MA see **Long HJ 3rd**
Poon MC. Long–term surveillance studies of previously untreated and treated patients, virally uninfected and infected patients—impact on the immune and other systems.
Ann Hematol 1994;68 Suppl 3:S83–6 (23 ref.)
Poon MC see **Mak MW**
Poon P see **Chan AY**
Poon P see **Chan TY**
Poon P see **Perry JR**
Poon PM, Mak YT, Pang CP. Gas chromatographic–mass fragmentographic determination of serum 1 alpha,25

dihydroxyvitamin D3. Clin Biochem 1993 Dec;26(6):461–9
Poon PP, Storms RK. Thymidylate synthase is localized to the nuclear periphery in the yeast Saccharomyces cerevisiae. J Biol Chem 1994 Mar 18;269(11):8341–7
Poon PW, Brugge JF. Sensitivity of auditory nerve fibers to spectral notches. J Neurophysiol 1993 Aug;70(2):655–66
Poon PW, Brugge JF. Virtual-space receptive fields of single auditory nerve fibers. J Neurophysiol 1993 Aug; 70(2):667–76
Poon PW see **Brugge JF**
Poon PW see **Lui PW**
Poon PY see **Hilborn MD**
Poon PY see **Lee MJ**
Poon PY see **Mah K**
Poon R see **Chu I**
Poon R see **MacLellan K**
Poon RY, Hunt T. Reversible immunoprecipitation using histidine- or glutathione S-transferase-tagged staphylococcal protein A. Anal Biochem 1994 Apr; 218(1):26–33
Poon TP, Behbahani M, Matoso I, Kim B. Pineal toxoplasmosis mimicking pineal tumor in an AIDS patient. J Natl Med Assoc 1994 Jul;86(7):550–2
Poon TP see **Daras M**
Poon W see **Wong GW**
Poon WS see **Kay R**
Poon WS see **Ng HK**
Poon WS see **Wang A**
Poon YF see **Chan JK**
Poon YF see **Tsang WY**
Poon-King TM see **Doon R**
Poonacha KB, Donahue JM, Giles RC, Hong CB, Petrites-Murphy MB, Smith BJ, Swerczek TW, Tramontin RR, Tuttle PA. Leptospirosis in equine fetuses, stillborn foals, and placentas. Vet Pathol 1993 Jul;30(4):362–9
Poonacha KB see **Giles RC**
Poonacha KB see **Hong CB**
Poonacha KB see **Rezabek GB**
Poonguzhali K see **Nalini G**
Poonguzhali PK, Chegu H. The influence of banana stem extract on urinary risk factors for stones in normal and hyperoxaluric rats. Br J Urol 1994 Jul;74(1):23–5
Poonia A see **Verma RK**
Poonkuzhali B, Saraswathi CP, Rajalakshmi K. Effect of uric acid on sodium oxalate-induced urolithiasis in rats—biochemical and histological evidences. Indian J Exp Biol 1994 Jan;32(1):20–4
Poopatanakool W see **Innis BL**
Poor SL see **Sewell DL**
(Poore BP), Vandam LD. Benjamin Perley Poore and his historical materials for a biography of W.T.G. Morton, M.D. J Hist Med Allied Sci 1994 Jan;49(1):5–23
Poore CM see **Phang JM**
Poorkaj P see **Scherer SW**
Poorman JA, Buck RA, Smith SA, Overturf ML, Loose-Mitchell DS. Bile acid excretion and cholesterol 7 alpha-hydroxylase expression in hypercholesterolemia-resistant rabbits. J Lipid Res 1993 Oct;34(10):1675–85
Poorman R see **Fisher C**
Poorman-Allen P see **Ashby J**
Poornima see **Vijayan VA**
Poort S see **van Heerde WL**
Poort SR see **Spek CA**
Poort YA see **Swanink CM**
Poortermans JC see **van Veldhuisen DJ**
Poorthuis BJ, Jille-Vlčková T, Onkenhout W. Determination of acylcarnitines in urine of patients with inborn errors of metabolism using high-performance liquid chromatography after derivatization with 4'-bromophenacylbromide. Clin Chim Acta 1993 Jul 16; 216(1-2):53–61
Poortinga J see **Doorn CD**
Poortvliet DC see **De Weerd AW**
Poostizadeh A see **Qayumi AK**
Poot F. De l'herpès au zona. J Pharm Belg 1993 Jul-Aug; 48(4):270–4 (0 ref.) **(Fre)**
Poot M see **Lehrnbecher T**
Poot M see **Rünger TM**
Poot M see **Yu CE**
Poot RA, Brink MF, Pleij CW, de Boer HA, van Duin J. Separation of mutant and wild-type ribosomes based on differences in their anti Shine-Dalgarno sequence. Nucleic Acids Res 1993 Nov 25;21(23):5398–402
Poothiode U see **Thomas J**
Poovaneswari S. Dengue situation in Malaysia. Malays J Pathol 1993 Jun;15(1):3–7
Poovorawan Y, Pongpunlert W, Theamboonlers A, Vimolgej L, Chumdermpadetsuk S, Vandepapeliere P, Safary A. Randomized, single-blind comparison of the immunogenicity and reactogenicity of 20 micrograms and 10 micrograms doses of hepatitis B vaccine in adolescents. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):255–9
Poovorawan Y, Theamboonlers A, Chumdermpadetsuk S. Changing seroepidemiology of hepatitis A virus infection in Thailand. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):250–4
Poovorawan Y, Tieamboonlers A, Chumdermpadetsuk S, Glück R, Cryz SJ Jr. Control of a hepatitis A outbreak by active immunization of high-risk susceptible subjects [letter] J Infect Dis 1994 Jan;169(1):228–9
Pop A see **Popovici A**
Pop AC see **Brewster ME**
Pop C see **de Gevigney G**
Pop D, Popa D, Călăraşu R, Oprea E. Exoftalmie unilaterală pseudotumorală prin mucocel etmoido-sfenoido-maxilar. Oftalmologia 1994 Apr-Jun;38(2):114–7 (Eng. Abstr.) **(Rum)**
Pop DA, Jucu V. La microviscosité des membranes dans les systèmes cellules/virus. Rev Roum Virol 1993 Jan-Jun; 44(1-2):79–83 (Eng. Abstr.) **(Fre)**
Pop E, Loftsson T, Bodor N. Novel central nervous system targeted semisynthetic penicillins. Drug Des Deliv 1990 Mar;5(3):221–37
Pop E, Wu WM, Shek E, Bodor N. Chemical delivery systems for drugs containing an amino group: synthesis and properties of some pyridine derivatives of desipramine. Drug Des Deliv 1989 Dec;5(2):93–115
Pop E see **Brewster ME**
Pop F see **Duca S**
Pop GA, Koudstaal PJ, Meeder HJ, Algra A, van Latum JC, van Gijn J. Predictive value of clinical history and electrocardiogram in patients with transient ischemic attack or minor ischemic stroke for subsequent cardiac and cerebral ischemic events. The Dutch TIA Trial Study Group. Arch Neurol 1994 Apr;51(4):333–41
Pop L see **Popa DP**
Pop M see **Petersen PE**
Pop M see **Popovici A**
Pop O see **Roşiu N**
Pop P see **Frazin LJ**
Pop P see **Hasman A**
Pop P see **Muris JW**
Pop R, Nicoară S. Résultats chirurgicaux dans le décollement de rétine rhégmatogene. Oftalmologia 1994 Jan-Mar; 38(1):37–45 (Eng. Abstr.) **(Fre)**
Pop T see **Iliesiu A**
Pop T see **Nixdorff U**
Popa A see **Laky D**
Popa A see **Pisel NA**
Popa D, Robertson WO. Identifying unknown tablets and capsules: use of a new tool. Vet Hum Toxicol 1994 Apr; 36(2):153–4
Popa D see **Pop D**
Popa DP, Ivaşcu M, Ristea L. Terapia antivirală în cheratitele herpetice. Oftalmologia 1994 Apr-Jun;38(2):159–61 (Eng. Abstr.) **(Rum)**
Popa DP, Vasinca D, Ristea L, Mihalachi C, Pop L. Efectul terapeutic al acyclovirului în cheratitele herpetice. Oftalmologia 1994 Jan-Mar;38(1):73–7 (Eng. Abstr.) **(Rum)**
Popa EL see **Duca S**
Popa G. Stroke and hypertension: to treat or not to treat. A review. Rom J Neurol Psychiatry 1994 Apr-Jun; 32(2):91–9 (32 ref.)
Popa R see **Schneider F**
Popa S see **Duca S**
Popa V. Physiologic factors affecting the discriminant ability of provocation doses to histamine [see comments] Ann Allergy 1994 Jul;73(1):43–55. Comment in: Ann Allergy 1994 Jul;73(1):1–3.
Popa V. Airway obstruction in adults with recurrent respiratory infections and IgG deficiency. Chest 1994 Apr; 105(4):1066–72
Popa V, Zumstein P. Wheezing triggered by dorsal decubitus: pulmonary function changes. Respiration 1993;60(5):257–63
Popa V see **Sipoş C**
Popadic A, Anderson WW. The history of a genetic system. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):6819–23
Popanda O see **Thielmann HW**
Popanda O see **Xia X**
Popat MT see **Eldridge AJ**
Pope A see **Miller MA**
Pope AC 3d see **Dockery DW**
Pope AJ, Parsons ME. Reversible inhibitors of the gastric H+/K(+)-transporting ATPase: a new class of anti-secretory agent. Trends Pharmacol Sci 1993 Sep; 14(9):323–5 (19 ref.)
Pope AL. Gustav Bohstedt, 1887-1986: a brief biography. J Anim Sci 1994 May;72(5):1081–3
Pope AM. From the Institute of Medicine. JAMA 1994 Feb 9;271(6):417
Pope B, Way M, Matsudaira PT, Weeds A. Characterisation of the F-actin binding domains of villin: classification of F-actin binding proteins into two groups according to their binding sites on actin. FEBS Lett 1994 Jan 24;338(1):58–62
Pope B see **Hawkins M**
Pope BB see **Petersen AJ**
Pope BL, Sigindere J, Chourmouzis E, MacIntyre P, Goodman MG. 7-Allyl-8-oxoguanosine (loxoribine) inhibits the metastasis of B16 melanoma cells and has adjuvant activity in mice immunized with a B16 tumor vaccine. Cancer Immunol Immunother 1994 Feb;38(2):83–91
Pope BL see **Lee DH**
Pope C see **Vogt T**
Pope CA see **Beckett WS**
Pope CA 3d, Xu X. Passive cigarette smoke, coal heating, and respiratory symptoms of nonsmoking women in China. Environ Health Perspect 1993 Sep;101(4):314–6
Pope CA 3rd see **Dockery DW**
Pope CE, Keller GL, Dresser BL. In vitro fertilization in domestic and non-domestic cats including sequences of early nuclear events, development in vitro, cryopreservation and successful intra- and interspecies embryo transfer. J Reprod Fertil Suppl 1993;47:189–201
Pope CE 2d. The third dimension [editorial; comment] Gastroenterology 1993 Nov;105(5):1567–8. Comment on: Gastroenterology 1993 Nov;105(5):1396–403.
Pope CE 2nd. Acid-reflux disorders. N Engl J Med 1994 Sep 8;331(10):656–60 (41 ref.)
Pope CF see **Kohn JS**
Pope CN see **Chakraborti TK**
Pope CN see **Chaudhuri J**
Pope CN see **Tandon P**
Pope CR see **Morgan RW**
Pope D see **Sorahan T**
Pope D see **Thomsen GE**
Pope DG see **Shah RD**
Pope DN, Strimling RB, Mallory SB. Hypertrichosis in juvenile dermatomyositis. J Am Acad Dermatol 1994 Aug; 31(2 Pt 2):383–7 (17 ref.)
Pope ER see **Walls JT**
Pope FM see **Dean JC**
Pope FM see **Faragher RG**
Pope FM see **Holz FG**
Pope FM see **Kielty CM**
Pope FM see **Lebwohl M**
Pope FM see **Richards A**
Pope HA see **Marsh CB**
Pope HA see **Wewers MD**
Pope HG Jr, Katz DL. Psychiatric and medical effects of anabolic-androgenic steroid use. A controlled study of 160 athletes. Arch Gen Psychiatry 1994 May;51(5):375–82
Pope HG Jr, Katz DL, Hudson JI. Anorexia nervosa and "reverse anorexia" among 108 male bodybuilders. Compr Psychiatry 1993 Nov-Dec;34(6):406–9
Pope HG Jr, Mangweth B, Negrão AB, Hudson JI, Cordás TA. Childhood sexual abuse and bulimia nervosa: a comparison of American, Austrian, and Brazilian women. Am J Psychiatry 1994 May;151(5):732–7
Pope HG Jr see **Banov MD**
Pope HG Jr see **Hudson JI**
Pope HG Jr see **Kouri EM**
Pope HG Jr see **McElroy SL**
Pope HG Jr see **Tohen M**
Pope HG Jr see **Zornberg GL**
Pope J. Treatment of systemic sclerosis. Curr Opin Rheumatol 1993 Nov;5(6):792–801 (70 ref.)
Pope J see **Betzel C**
Pope J see **Robinson JB**
Pope JA see **Langley KE**
Pope JB see **Olson AL**
Pope JE, Bellamy N. Outcome measurement in scleroderma clinical trials. Semin Arthritis Rheum 1993 Aug;23(1):22–33 (65 ref.)
Pope JE see **Dean WL**
Pope JE see **Krucoff MW**
Pope JE see **Veldkamp RF**
Pope JF, Besunder JB, Kumar ML, Super DM. Concerned about ribavirin recommendations [letter; comment] Pediatrics 1994 Jul;94(1):132–3. Comment on: Pediatrics 1993 Sep;92(3):501–4.
Pope JH see **Trenfield K**
Pope JM see **Callaghan PT**
Pope JM see **Wolfe J**
Pope KS see **Feldman-Summers S**
Pope L see **Malotky MK**
Pope L see **Miller SD**
Pope LE see **Katz DH**
Pope LK see **Smith CA**
Pope M, Betjes MG, Romani N, Hirmand H, Cameron PU, Hoffman L, Gezelter S, Schuler G, Steinman RM. Conjugates of dendritic cells and memory T lymphocytes from skin facilitate productive infection with HIV-1. Cell 1994 Aug 12;78(3):389–98
Pope M, Kotlarski I. Detection of Salmonella-specific L3T4+ and Lyt-2+ T cells which can proliferate in vitro and mediate delayed-type hypersensitivity reactivity. Immunology 1994 Feb;81(2):183–91
Pope M, Kotlarski I, Doherty K. Induction of Lyt-2+ cytotoxic T lymphocytes following primary and secondary Salmonella infection. Immunology 1994 Feb;81(2):177–82
Pope M see **Bilik R**
Pope M see **Cameron PU**
Pope M see **Kirkcaldy B**
Pope M see **Laible JP**
Pope MA see **Kozlowski LT**
Pope MH, Kaigle AM, Magnusson M, Broman H, Hansson T. Intervertebral motion during vibration. Proc Inst Mech Eng [H] 1991;205(1):39–44
Pope MH, Novotny JE. Spinal biomechanics. J Biomech Eng 1993 Nov;115(4B):569–74 (79 ref.)
Pope MH see **Beynnon BD**
Pope MH see **Fleming BC**
Pope MH see **Grobler LJ**
Pope MH see **Strauss PJ**
Pope MK see **Goetsch VL**
Pope MR see **Lamster IB**
Pope NA see **Atwood HD**
Pope NM, Alsop RC, Chang YA, Smith AK. Evaluation of magnetic alginate beads as a solid support for positive selection of CD34+ cells. J Biomed Mater Res 1994 Apr; 28(4):449–57
Pope NR see **Widdison AL**

Pope P see **Mayer T**
Pope PM, Bowes CE, Booth E. Postural control in sitting the SAM system: evaluation of use over three years. Dev Med Child Neurol 1994 Mar;36(3):241–52
Pope PM see **Guerry P**
Pope R see **Savargaonkar PR**
Pope RK see **Collins SP**
Pope RL see **Reynolds AL**
Pope RM, Belchetz PE. Hypophosphataemic osteomalacia due to urinary kappa light chain. J R Soc Med 1993 Nov; 86(11):664–5
Pope RM see **Koch AE**
Pope RM see **Verwilghen J**
Pope SK see **Bradley RH**
Pope SK see **Cunniff C**
Pope TM see **Bosse GM**
Pope WD. Anaesthesia oral examination [editorial; comment] Can J Anaesth 1993 Oct;40(10):907–10. Comment on: Can J Anaesth 1993 Oct;40(10):947–53. **(Eng, Fre)**
Pope WF see **Cárdenas H**
Pope WF see **Kramer KK**
Pope WF see **Nephew KP**
Pope-Cordle J see **Schlundt DG**
Pope-Davis DB, Eliason MJ, Ottavi TM. Are nursing students multiculturally competent? An exploratory investigation. J Nurs Educ 1994 Jan;33(1):31–3
Pope-Davis DB, Prieto LR, Whitaker CM, Pope-Davis SA. Exploring multicultural competencies of occupational therapists: implications for education and training. Am J Occup Ther 1993 Sep;47(9):838–44
Pope-Davis SA see **Pope-Davis DB**
Popek EJ, Montgomery EA, Fourcroy JL. Fibrous hamartoma of infancy in the genital region: findings in 15 cases. J Urol 1994 Sep;152(3):990–3
Popek EJ, Strain JD, Neumann A, Wilson H. In utero development of pulmonary artery calcification in monochorionic twins: a report of three cases and discussion of the possible etiology. Pediatr Pathol 1993 Sep–Oct; 13(5):597–611
Popek EJ see **Boley TJ**
Popek EJ see **Kapadia SB**
Popek EJ see **Lage JM**
Popek EJ see **Montgomery EA**
Popek EJ see **Williams BH**
Popel AS see **Enden G**
Popelak F see **Kronik G**
Popelár J, Erre JP, Aran JM, Cazals Y. Plastic changes in ipsi-contralateral differences of auditory cortex and inferior colliculus evoked potentials after injury to one ear in the adult guinea pig. Hear Res 1994 Jan;72(1–2):125–34
Popelář J see **Syka J**
Popelia T, Karch D, Kulig I, Zaents A, Maretsik I. Retrogradnaia pankreatikokholangiografiia i intraoperatsionnaia kholangioskopiia pri zabolevaniiakh organov pankreatobiliarnol oblasti. Khirurgiia (Mosk) 1993 Dec;(12):41 **(Rus)**
Popelier M, Bernard M, Sachon C, Grimaldi A. Intérêt clinique de la fructosamine. Presse Med 1994 Mar 19; 23(11):540 **(Fre)**
Popelier N see **Goemaere S**
Popelka GR, Osterhammel PA, Nielsen LH, Rasmussen AN. Growth of distortion product otoacoustic emissions with primary-tone level in humans. Hear Res 1993 Dec; 71(1–2):12–22
Popelka GR see **Nielsen LH**
Popelka GR see **Rasmussen AN**
Popella C see **Glanz H**
Popelová J see **Kölbel F**
Popenda M see **Biala E**
Popert AJ see **Adu D**
Popert RJ, Vinnicombe J, Coptcoat MJ. Ultrasound in renal carcinoma: an essential in follow-up. Br J Urol 1993 Aug; 72(2):148–52
Popert RJ see **Eden CG**
Popescu A see **Antipa C**
Popescu A see **Popescu LM**
Popescu C, Ionescu R, Jipescu I. Predictors of the response to tricyclic antidepressants in major depression. Rom J Neurol Psychiatry 1993 Apr–Jun;31(2):117–34
Popescu C see **Bercea O**
Popescu C see **Mogoş T**
Popescu C see **Stefan C**
Popescu C see **Tăranu D**
Popescu CP see **Ansari HA**
Popescu CP see **Hausmann M**
Popescu CP see **Tchelycheva LA**
Popescu D. Association probabilities between the single-chain amphiphiles into a binary mixture in plan monolayers (II). Biochim Biophys Acta 1993 Oct 10; 1152(1):35–43
Popescu E see **Ionescu R**
Popescu G see **Drăgoi F**
Popescu I, Sheiner P, Mor E, Forman W, Borcich A, Emre S, Kishikawa K, Schwartz M, Miller C. Biliary complications in 400 cases of liver transplantation. Mt Sinai J Med 1994 Jan;61(1):57–62
Popescu I see **Jindal RM**
Popescu LM, Musat S, Trifan OC, Leabu M, Tigaret CM, Popescu M, Popescu A, Hinescu ME, Moraru II, Das DK. K(+)-channel openers protect the myocardium against ischemia-reperfusion injury. Ann N Y Acad Sci 1994 Jun 17;723:398–400
Popescu LM see **Brailoiu E**
Popescu LM see **Moraru II**
Popescu M see **Gemer O**
Popescu M see **Nicolau GY**
Popescu M see **Onicescu D**
Popescu M see **Popescu LM**
Popescu N, Zimonjic D, Hatch C, Bonner W. Chromosomal mapping of the human histone gene H2AZ to 4q24 by fluorescence in situ hybridization. Genomics 1994 Mar 15; 20(2):333–5
Popescu N see **Chen M**
Popescu N see **Ivanova VS**
Popescu NC see **Di Paolo JA**
Popescu NC see **Gallego MI**
Popescu NC see **Zimonjic DB**
Popescu ND see **Zimonjic DB**
Popescu O see **Durieux JJ**
Popescu O see **Stoicescu P**
Popescu P, Iliesiu A. Actualităţi privind bolile cardiovasculare la vîrstnici--aspecte de profilaxie, diagnostic şi tratament. Med Interna 1991;43(1–2):7–19 (38 ref.) **(Rum)**
Popescu P see **Hayes H**
Popescu P see **Hayes HC**
Popescu P see **Iliesiu A**
Popescu-Pretor R see **Seidel BU**
Pophal SG see **Litsky AS**
Popham CS see **Stratton RF**
Popham JK see **Rubin PA**
Popham P see **Ross A**
Popic P see **Acher CW**
Popiel I see **Freyre A**
Popiel L see **Dąbrowski M**
Popiela A, Kasiak J, Heimrath T, Cisło M. Laparoskopowa weryfikacja obrazów histerosalpingograficznych. Ginekol Pol 1993 Nov;64(11):545–7 (Eng. Abstr.) **(Pol)**
Popiela A, Kasiak J, Heimrath T, Cisło M. Laparoskopowa ocena narządów płciowych u kobiet leczonych z powodu niepłodności. Ginekol Pol 1993 Nov;64(11):554–6 (Eng. Abstr.) **(Pol)**
Popiela A, Zdrojewicz Z, Kasiak J. Kliniczne problemy osteoporozy w okresie pomenopauzalnym. Pol Tyg Lek 1991 Jul 22–28;46(30–31):568–70 (50 ref.) (Eng. Abstr.) **(Pol)**
Popiela A see **Cisło M**
Popiela G, Rogala E, Swiebocka H, Bielicka E. Zator tętnicy rzęskowej tylnej bocznej--poprzedzający udar mózgu. Klin Oczna 1994 Jan;96(1):34–5 (Eng. Abstr.) **(Pol)**
Popiela T see **Jedrychowski W**
Popiela T see **Karcz D**
Popielarz M, Gattoni R, Stevenin J. Contrasted cis-acting effects of downstream 5' splice sites on the splicing of a retained intron: the adenoviral E1A pre-mRNA model. Nucleic Acids Res 1993 Nov 11;21(22):5144–51
Popielarz M see **Cavaloc Y**
Popielska K see **Antoszewski Z**
Popik E. Vörösvértestek alakváltozása acut necrotisaló pancreatitisben. Orv Hetil 1994 May 22;135(21):1165 **(Hun)**
Popik P, Mamczarz J, Vetulani J. The effect of electroconvulsive shock and nifedipine on spatial learning and memory in rats. Biol Psychiatry 1994 Jun 1; 35(11):864–9
Popik P, Mamczarz J, Vetulani J. Electroconvulsive shock-induced impairment of spatial learning is aggravated by nifedipine. Pol J Pharmacol 1993 Mar–Apr;45(2):185–90
Popik P, Nalepa I, Mamczarz J, Vetulani J. Retrieval associated cholinergic activity and its inhibition by memory updating. Life Sci 1994;54(17):1251–7
Popik P, Vetulani J. Similar action of imipramine and arginine-vasopressin in the social interaction test. Pol J Pharmacol 1993 May–Jun;45(3):323–5
Popik P see **Nowak G**
Popik P see **Paul IA**
Popik W, Pitha PM. The presence of tat protein or tumor necrosis factor alpha is critical for herpes simplex virus type 1-induced expression of human immunodeficiency virus type 1. J Virol 1994 Mar;68(3):1324–33
Popik W, Pitha PM. Differential effect of tumor necrosis factor-alpha and herpes simplex virus type 1 on the Tat-targeted inhibition of human immunodeficiency virus type 1 replication. Virology 1994 Aug 1;202(2):521–9
Popik W see **Zhong F**
Popilskis S see **Witkin JW**
Popin E see **Quoix E**
Popinga MR see **Merrell KW**
Popkhristova E, Kiurkchiev G, Genchev G. Sluchaĭ s epidermoidni kisti na slezkata. Khirurgiia (Sofiia) 1993; 46(1):49–50 (Eng. Abstr.) **(Bul)**
Popkhristova E, Kiurkchiev G, Mikhova Ts, Popov A. Sluchaĭ s kartsinoiden tumor na mlechnata zhleza. Khirurgiia (Sofiia) 1993;46(1):47–8 (7 ref.) (Eng. Abstr.) **(Bul)**
Popkhristova E, Vilachki I, Cherneva K, Chalŭkov I, Iarŭmov N. Sŭvremenni diferentsialnodiagnostichni vŭzmozhnosti pri khordoma. Khirurgiia (Sofiia) 1993;46(3):52–5 (Eng. Abstr.) **(Bul)**
Popkhristova E, Vilachki I, Cherneva K, Vilachki D. Agresivna muskulno-aponevrotichna fibromatoza. Klinika, morfologichno prouchvane. Khirurgiia (Sofiia) 1993; 46(3):49–51 (Eng. Abstr.) **(Bul)**
Popkin BM, Guilkey DK, Akin JS, Adair LS, Udry JR, Flieger W. Nutrition, lactation, and birth spacing in Filipino women. Demography 1993 Aug;30(3):333–52
Popkin BM see **Patterson RE**
Popkin C see **Brewer RD**
Popkin J see **Chamberrs K**
Popkin J see **Xie A**
Popkin MK see **Mitchell KE**
Popko B see **Kelly D**
Popko B see **Stahl N**
Popkov SA see **Mareev EV**
Popkov VA see **Iuldashev ZA**
Popkova NV see **Klechikov VZ**
Poplack DC see **Berg S**
Poplack DG see **Adamson PC**
Poplack DG see **Berg SL**
Poplack DG see **Brouwers P**
Poplack DG see **Felix CA**
Poplack DG see **Heideman RL**
Poplavskaia LM see **Tskhovrebov SV**
Popławska A see **Kinalska I**
Popławska T see **Popławski A**
Popławska W see **Ciszewski A**
Popławska W see **Dzielińska Z**
Popławska W see **Niedzielska K**
Popławska W see **Walczak F**
Popławski A. Zawartość związków o średniej masie cząsteczkowej w surowicy i ultrafiltracie u chorych z przewlekłą niewydolnością nerek. Pol Tyg Lek 1991 Oct 7–21;46(40–42):750–2 (Eng. Abstr.) **(Pol)**
Popławski A, Kaliszewicz Z, Cieślak M, Popławska T. Porównawcze badanie zawartości związków o średnim ciężarze cząsteczkowym w ultrafiltracie oraz we krwi u chorych na przewlekłą niewydolność nerek. Pol Tyg Lek 1993 May 17–31;48(20–22):452–4 (Eng. Abstr.) **(Pol)**
Popławski S see **Doblar DD**
Popławski S see **Frenette L**
Popławsky A see **Isaacson RL**
Pople IK, Arango JC, Scaravilli F. Intrinsic malignant glioma of the pineal gland. Childs Nerv Syst 1993 Nov;9(7):422–4
Pople IK, Griffith HB. Control of hydrocephalus by endoscopic choroid plexus coagulation--long-term results and complications. Eur J Pediatr Surg 1993 Dec;3 Suppl 1:17–8
Pople IK, Griffith HB. Prediction of an extruded fragment in lumbar disc patients from clinical presentations. Spine 1994 Jan 15;19(2):156–8
Popli AP, Baldessarini RJ, Cole JO. Interactions of serotonin reuptake inhibitors with tricyclic antidepressants [letter] Arch Gen Psychiatry 1994 Aug;51(8):666–7
Popli AP, Tanquary J. Antidepressant-associated seizures [letter] J Clin Psychiatry 199[illegible] Jun;55(6):267
Popli MB, Anand R, Mahajan R, Jain N, Garg DP. Ultrasound guided percutaneous drainage of pancreatic pseudocysts. Indian Pediatr 1993 Dec;30(12):1465–9
Poplicha T see **Korzekwa P**
Poplin E, Baker L. Response rates--an evolution. Cancer Chemother Pharmacol 1994;34(4):361–3
Poplin EA, Alberts DS, Rinehart JJ, Smith HO, Neidhart JA, Hersh EM. GM-CSF, carboplatin, doxorubicin: a phase I study. Cancer Chemother Pharmacol 1994; 33(4):340–6
Poplin EA, Khanuja PS, Kraut MJ, Herskovic AM, Lattin PB, Cummings G, Gaspar LE, Kiazie JL, Steiger Z, Vaitkevicius VK. Chemoradiotherapy of esophageal carcinoma. Cancer 1994 Aug 15;74(4):1217–24
Poplin EA, LoRusso P, Lokich JJ, Gullo JJ, Leming PD, Schulz JJ, Veach SR, McCulloch W, Baker L, Schein P. Randomized clinical trial of mitomycin-C with or without pretreatment with WR-2721 in patients with advanced colorectal cancer. Cancer Chemother Pharmacol 1994; 33(5):415–9
Poplonski L see **Keystone E**
Popma J see **Detre KM**
Popma J see **Stewart RE**
Popma JJ, Chuang YC, Satler LF, Kleiber B, Leon MB. Primary coronary angioplasty in patients with acute myocardial infarction. Tex Heart Inst J 1994;21(2):148–57 (52 ref.)
Popma JJ, Mintz GS, Satler LF, Pichard AD, Kent KM, Chuang YC, Matar F, Bucher TA, Merritt AJ, Leon MB. Clinical and angiographic outcome after directional coronary atherectomy. A qualitative and quantitative analysis using coronary arteriography and intravascular ultrasound. Am J Cardiol 1993 Oct 18;72(13):55E–64E
Popma JJ, Satler LF, Pichard AD, Kent KM, Campbell A, Chuang YC, Clark C, Merritt AJ, Bucher TA, Leon MB. Vascular complications after balloon and new device angioplasty. Circulation 1993 Oct;88(4 Pt 1):1569–78
Popma JJ see **Ellis SG**
Popma JJ see **Henson KD**
Popma JJ see **Hong MK**
Popma JJ see **Kovach JA**
Popma JJ see **Mintz GS**
Popma JJ see **Wong CS**
Popnikolov N see **Yang J**
Popoff GA. Myocardial revascularization and porcelain aorta [letter; comment] Ann Thorac Surg 1993 Oct;56(4):1001. Comment on: Ann Thorac Surg 1993 Feb;55(2):514–5.
Popoff GA, Diaz FO. Wrapping of aortic grafts by pedicled pericardial flaps. Ann Thorac Surg 1994 May;57(5):1346–8
Popoff MR see **Corthier G**

Popoff MR see **Fach P**
Popoff MR see **Hauser D**
Popoff MR see **Just I**
Popoff MR see **Perelle S**
Popoff MY, Bockemühl J, McWhorter-Murlin A. Supplement 1992 (no. 36) to the Kauffmann-White scheme. Res Microbiol 1993 Jul-Aug;144(6):495-8
Popoff MY see **Waxin H**
Popoff SN see **Yamamoto N**
Popoli M see **Tarroni P**
Popoli P, Caporali MG. Adenosine receptor agonists inhibit TRH-induced behaviour in rabbits: evidence for a main role of striatal A2 receptors. Behav Brain Res 1993 Oct 21;57(1):105-9
Popoli P, Pèzzola A, de Carolis AS. Modulation of striatal adenosine A1 and A2 receptors induces rotational behaviour in response to dopaminergic stimulation in intact rats. Eur J Pharmacol 1994 May 12;257(1-2):21-5
Popoli P, Pèzzola A, Reggio R, Caporali MG, Scotti de Carolis A. CGS 21680 antagonizes motor hyperactivity in a rat model of Huntington's disease. Eur J Pharmacol 1994 May 12;257(1-2):R5-6
Popolo L, Cavadini P, Vai M, Alberghina L. Transcript accumulation of the GGP1 gene, encoding a yeast GPI-anchored glycoprotein, is inhibited during arrest in the G1 phase and during sporulation. Curr Genet 1993 Nov;24(5):382-7
Popolo L see **Gatti E**
Popot JL see **Breyton C**
Popot JL see **Pierre Y**
Popot JL see **Samatey FA**
Popot JL see **Tuffery P**
Popousek A see **Krafft P**
Popov A see **Duhault J**
Popov A see **Popkhristova E**
Popov A see **Sarafian V**
Popov AA, Visser AP, Ketting E. Contraceptive knowledge, attitudes, and practice in Russia during the 1980s. Stud Fam Plann 1993 Jul-Aug;24(4):227-35
Popov AA see **Alexiev BA**
Popov AA see **Kotin AN**
Popov AA see **Nazarov IP**
Popov AA see **Piradov MA**
Popov AI, Stasevich MM. Vnutrivennaia obshchaia anesteziia pri khirurgicheskom lechenii adenomy predstatel'noĭ zhelezy u bol'nykh starshe 60 let. Anesteziol Reanimatol 1993 Nov-Dec;(6):63 **(Rus)**
Popov AI see **Pervushin KV**
Popov AK see **Aiushiev SD**
Popov AL see **Agadzhanov VR**
Popov AN, Adarichev VA, Kalachikov SM, Mishina ES, Dymshits GM. Vyiavlenie provirusa leĭkoza krupnogo rogatogo skota metodom polimeraznoĭ tsepnoĭ reaktsii s posleduiushcheĭ neradioaktivnoĭ blot-gibridizatsieĭ. Vopr Virusol 1993 May-Jun;38(3):113-6 (Eng. Abstr.) **(Rus)**
Popov AN see **Oganessyan VYu**
Popov AP see **Fetisov SO**
Popov AP see **Ugrumov MV**
Popov AV, Sharapova GIa, Mashkov OA, Sorokin BA, Antiukhov AV, Prokhorov IuS. Lechenie psoriaza éfferentnymi metodami v ambulatornykh usloviiakh. Ter Arkh 1993;65(1):67-9 (Eng. Abstr.) **(Rus)**
Popov B, Kaczmarek L. Antibody raised to the short sequence from the zinc-finger domain of the EGR-1 recognizes 102 KD protein in mouse fibroblasts. Biochem Mol Biol Int 1994 Jan;32(1):39-47
Popov BA see **Romanenko AE**
Popov BK see **Ivanov IT**
Popov D see **Ivanov I**
Popov D see **Mateeff S**
Popov D see **Schmidt AM**
Popov EG see **Balinkina EV**
Popov EV, Kononenko EV. Modifikatsiia magneziel lipidnogo matriksa membrany. Biofizika 1993 Sep-Oct;38(5):798-803 (Eng. Abstr.) **(Rus)**
Popov EV see **Borovik BM**
Popov GK, Shtibel'band MI. Sposob korrektsii mielopoéza u obozhzhennykh zhivotnykh s pomoshch'iu autologichnoĭ plazmy zhivotnykh, perenesshikh ozhog. Patol Fiziol Eksp Ter 1994 Jan-Mar;(1):16-7 **(Rus)**
Popov I, Bakärdzhiev G. Izvünmatochna bremennost--klinichen opit ot izpolzvane na nov differentsialno-diagnostichen imunologichen test. Akush Ginekol (Sofiia) 1992;31(2):3-5 (Eng. Abstr.) **(Bul)**
Popov I, Bakärdzhiev G. Khormonalen i imunologichen profil pri izvünmatochna bremennost. Akush Ginekol (Sofiia) 1993;32(1):32-5 (27 ref.) **(Bul)**
Popov I, Bakärdzhiev G, Gorchev G. Oshte vednüzh po problema razhdane za pürvi püt na vüzrast nad 30 godini. Akush Ginekol (Sofiia) 1993;32(3):18-20 (Eng. Abstr.) **(Bul)**
Popov I, Blumstein A, Lewin G. Antioxidant effects of aqueous garlic extract. 1st communication: Direct detection using the photochemiluminescence. Arzneimittelforschung 1994 May;44(5):602-4
Popov I, Boiadzhiev V, Rachev E, Grigorova S. Izsledvane na sotsialnata adaptatsiia pri vüzrastni pürveskini. Akush Ginekol (Sofiia) 1993;32(3):7-9 (Eng. Abstr.) **(Bul)**
Popov I, Gorchev G, Velkova A. Perinatalna detska smürtnost i tsezarevo sechenie. Akush Ginekol (Sofiia) 1993;32(2):1-3 (Eng. Abstr.) **(Bul)**
Popov I, Tanchev S, Stoĭkov S. Khisterektomiia v akusherskata praktika (1979-1990). Akush Ginekol (Sofiia) 1993;32(1):7-8 (Eng. Abstr.) **(Bul)**
Popov I, Tanchev S, Tsanov G, Moskova P. Pürvorazhdashti--roliata na vüzrastta vürkhu produlzhitelnostta i narusheniiata v progresiiata na razhdanieto. Akush Ginekol (Sofiia) 1993;32(1):5-6 (Eng. Abstr.) **(Bul)**
Popov I, Vasileva Z, Gorchev G, Elenchev L. Riagka lokalizatsiia na ganglionevrom v oblastta na vünshnite polovi organi. Akush Ginekol (Sofiia) 1993;32(2):43 **(Bul)**
Popov I see **Boyadzhiev N**
Popov I see **Gorchev G**
Popov I see **Lewin G**
Popov I see **Moskova P**
Popov I see **Slavov I**
Popov I see **Stoĭkov S**
Popov I see **Tanchev S**
Popov I see **Tsanov G**
Popov IA, Anosova NG, Brondz BD, Krivoshein IuS, Bakova AA, Kronin VV. Stimuliatsiia proliferativnoĭ reaktsii immunnykh splenotsitov monoklonal'nymi antitelami k beta-tsepi molekuly LFA-1 mozhet privodit' k usileniiu ikh tsitotoksichnosti. Biull Eksp Biol Med 1993 Jul; 116(7):60-1 (Eng. Abstr.) **(Rus)**
Popov IA, Brondz BD, Anosova NG, Krivoshein IuS, Kronin VV. Vliianie molekuly Ly2 na funktsiiu alloantigenspetsifichnykh éffektornykh tsitotoksicheskikh T-limfotsitov v zavisimosti ot variabel'nosti srodstva ikh retseptorov. Biull Eksp Biol Med 1993 May;115(5):492-4 (Eng. Abstr.) **(Rus)**
Popov IA see **Kronin VV**
Popov IV, Kolesnikov VA, Kriukov EV. Sluchaĭ gemangioéndoteliomy organov briushnoĭ polosti. Arkh Patol 1993;55(4):74-6 (Eng. Abstr.) **(Rus)**
Popov K see **André-Deshays C**
Popov K see **Israël I**
Popov K see **Massion J**
Popov K see **Roll JP**
Popov KE see **Gurfinkel VS**
Popov KM, Kedishvili NY, Zhao Y, Shimomura Y, Crabb DW, Harris RA. Primary structure of pyruvate dehydrogenase kinase establishes a new family of eukaryotic protein kinases. J Biol Chem 1993 Dec 15;268(35):26602-6
Popov KM see **Harris RA**
Popov KM see **Zhao Y**
Popov NF see **Logunov AD**
Popov NV. Mirovozzrenie sovremennogo vracha: sotsiologicheskiĭ portret i problemy razvitiia. Vrach Delo 1994 Jan;(1):114-8 **(Rus)**
Popov RA, Grigor'ev AI. Pervichnaia statisticheskaia obrabotka rezul'tatov mediko-biologicheskikh issledovaniĭ. Voen Med Zh 1993 Sep;(9):12-4 **(Rus)**
Popov S see **Kujumgiev A**
Popov SA see **Rytik PG**
Popov SA see **Velichko MA**
Popov SD. Tridtsatipiatiletniĭ khoroshiĭ rezul'tat kombinirovannogo lecheniia zlokachestvennoĭ opukholi iaichka s mnozhestvennymi otdalennymi metastazami. Vestn Khir Im I I Grek 1993 May-Jun;150(5-6):54-5 **(Rus)**
Popov SD, Tsinzerling VA, Vinogradskaia GR, Goryshin IIu, Peretti MG. Izuchenie tsitomegalovirusnoĭ infektsii na sektsionnom materiale s privlecheniem molekuliarno-biologicheskikh metodov. Arkh Patol 1993; 55(4):69-72 (Eng. Abstr.) **(Rus)**
Popov SM see **Zueva SA**
Popov SV see **Gol'tsman ME**
Popov SV see **Grishkevich VM**
Popov T see **Hargreave FE**
Popov V see **Gaidarski R**
Popov VA. Spontannaia potentsiatsiia fokal'nykh potentsialov polia CA1 v dlitel'no perezhivaiushchikh gippokampal'nykh srezakh krysy pri otsutstvii élektricheskoĭ stimuliatsii. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan-Feb; 44(1):149-58 (Eng. Abstr.) **(Rus)**
Popov VA see **Kazanchian PO**
Popov VB see **Turzhova EB**
Popov VF see **Maksimova OA**
Popov VG see **Tolstikova TG**
Popov VI see **Bartoo ML**
Popov VI see **Bel'skikh AN**
Popov VI see **D'iakonov MM**
Popov VI see **Ivnitskiĭ IuIu**
Popov VI see **Korolev IuN**
Popov VI see **Kulagina TP**
Popov VI see **Shalaev SA**
Popov VI see **Zubkova SM**
Popov VL, Dyskin EA, Chumasov EI. Izmeneniia v kozhe i sedalishchnom nerve posle povrezhdeniia miagkikh tkaneĭ konechnosti vysokoskorostnoĭ malokalibernoĭ puleĭ. Morfologiia 1992 May;102(5):51-61 (Eng. Abstr.) **(Rus)**
Popov VL see **Feng HM**
Popov VL see **Pereverzev NA**
Popov VL see **Walker DH**
Popov VO, Lamzin VS. NAD(+)-dependent formate dehydrogenase. Biochem J 1994 Aug 1;301 (Pt 3):625-43 (158 ref.)
Popov VO see **Lamzin VS**
Popov VV see **Neugodov IuV**
Popov VV see **Supin AY**
Popov VV see **Supin AYa**
Popov Z see **Chopin DK**
Popov IuA see **Kulichenko AN**
Popov IuG see **Gurevich VS**
Popov IuV see **Karandashov VI**
Popov YuA see **Norkina OV**
Popova B see **Smibert CA**
Popova EA see **Nazarov IP**
Popova EA see **Pal'tsyn AA**
Popova EN. Izmeneniia korkovykh astrotsitov u potomstva pri umerennoĭ alkogolizatsii krys-samok. Biull Eksp Biol Med 1993 Sep;116(9):318-21 (Eng. Abstr.) **(Rus)**
Popova EN. Maternal alcohol consumption before pregnancy and ultrastructure of neurons and interneuronal connections in rat offspring. Int J Neurosci 1993 Nov;73(1-2):37-45
Popova IA, Vetrova EG, Kurkina LM, Zabolotskaia IV, Rustamian LA. Osnovnye biokhimicheskie pokazateli krovi u kosmonavtov v period predpoletnoĭ podgotovki. Aviakosm Ekolog Med 1993 Jan-Feb;27(1):30-4 (Eng. Abstr.) **(Rus)**
Popova IA see **Arkhipenko IuV**
Popova IA see **Grigor'ev AI**
Popova IA see **Rudneva IA**
Popova IA see **Ushakova NA**
Popova IS see **Nifant'ev NE**
Popova IV see **Serov VV**
Popova JS, Johnson GL, Rasenick MM. Chimeric G alpha s/G alpha i2 proteins define domains on G alpha s that interact with tubulin for beta-adrenergic activation of adenylyl cyclase. J Biol Chem 1994 Aug 26; 269(34):21748-54
Popova LA see **Sirenko IA**
Popova LA see **Veligotskiĭ NN**
Popova LB see **Arshavsky YI**
Popova LG see **Balnokin YV**
Popova LK see **Gnezitskaia EV**
Popova LM see **Naboka MV**
Popova LM see **Tyshkin SM**
Popova LV see **Furkalo NK**
Popova M see **Tanchev S**
Popova NF see **Gusev EI**
Popova NI see **Volzhskaia AM**
Popova NK, Nikulina EM, Kulikov AV. Genetic analysis of different kinds of aggressive behavior. Behav Genet 1993 Sep;23(5):491-7 (45 ref.)
Popova NK, Voronova IP, Kulikov AV. Involvement of brain tryptophan hydroxylase in the mechanism of hibernation. Pharmacol Biochem Behav 1993 Sep;46(1):9-13
Popova NK see **Il'enkova MA**
Popova NK see **Kulikov AV**
Popova NS see **Dovedova EL**
Popova NV see **Delektorskiĭ VV**
Popova NV see **Poletaeva II**
Popova OA see **Kolesova OK**
Popova OA see **Lenskaia RV**
Popova ON see **Shmarov DA**
Popova OV see **Kozinets**
Popova OV see **Tsyba NN**
Popova OV see **Zigangirova NA**
Popova TG, Medvedeva EA. Pervyĭ opyt klinicheskogo primeneniia beforala u detei pri obezbolivanii dlitel'nykh mikrokhirurgicheskikh operatsiĭ. Vestn Ross Akad Med Nauk 1994;(4):15-7 **(Rus)**
Popova TG see **Gorban' AN**
Popova TG see **Novozhenova EM**
Popova TG see **Razhev SV**
Popova TN. Izotsitratdegidrogenazy: formy, lokalizatsiia, svoistva i reguliatsiia. Biokhimiia 1993 Dec;58(12):1861-79 (Eng. Abstr.) **(Rus)**
Popova VI see **Kubrak ZV**
Popova VI see **Ushkova IN**
Popova VP see **Zemskov AM**
Popova AIa see **Ermakova LG**
Popova AIu see **Kalmykova GN**
Popova Ed see **Tsinzerling VA**
Popova OIa see **Belokrylov GA**
Popovic AD, Neskovic AN, Babic R, Obradovic V, Božinovic L, Marinkovic J, Lee JC, Tan M, Thomas JD. Independent impact of thrombolytic therapy and vessel patency on left ventricular dilation after myocardial infarction. Serial echocardiographic follow-up. Circulation 1994 Aug; 90(2):800-7
Popovic B see **Arandelovic S**
Popovic DB. Finite state model of locomotion for functional electrical stimulation systems. Prog Brain Res 1993; 97:397-407
Popovic DB, Kalanovic VD. Output space tracking control for above-knee prosthesis. IEEE Trans Biomed Eng 1993 Jun;40(6):549-57
Popovic DB, Stein RB, Jovanovic KL, Dai R, Kostov A, Armstrong WW. Sensory nerve recording for closed-loop control to restore motor functions. IEEE Trans Biomed Eng 1993 Oct;40(10):1024-31
Popovic EA, Kelly PJ. Stereotactic procedures for lesions of the pineal region. Mayo Clin Proc 1993 Oct; 68(10):965-70 (40 ref.)
Popovic J see **Lazarevic MB**

(Popovic M), Culliton BJ. Popovic wins appeal against ORI charges [news] Nature 1993 Nov 11;366(6451):99

(Popovic M) Anderson C. Popovic is cleared on all charges; Gallo case in doubt [news] Science 1993 Nov 12; 262(5136):981–3

(Popovic M), Culliton BJ. Misconduct charges against Gallo withdrawn after Popovic decision [news] Nature 1993 Nov 18;366(6452):191

(Popovic M), Greenberg DS. End of the Gallo case—maybe [news] Lancet 1993 Nov 20;342(8882):1289

Popovic M see **Ivanic D**

Popovic M see **Mitrovic D**

Popovic M see **Poljak-Blazi M**

Popovic N, Djuričic B, Valčic M. Problem i značaj lajm borelioze u veterinarskoj medicini.
Glas Srp Akad Nauka [Med] 1993;(43):277–85 (Eng. Abstr.) **(Scc)**

Popovic OS see **Milutinovic-Djuric S**

Popovic P see **Stewart DJ**

Popovic R see **Bodiroga M**

Popovic R see **Mitrovic D**

Popovic S see **Burány B**

Popovic S see **Dodig D**

Popovic S see **Dordevic PB**

Popovic S see **Eterovic D**

Popovic S see **Pejin D**

Popovic T, Bopp C, Olsvik O, Wachsmuth K. Epidemiologic application of a standardized ribotype scheme for Vibrio cholerae O1. J Clin Microbiol 1993 Sep;31(9):2474–82

Popovic T see **Olsvik O**

Popovic T see **Usera MA**

Popovic V, Damjanovic S, Micic D, Manojlovic D, Micic J, Casanueva FF. Modulation by glucocorticoids of growth hormone secretion in patients with different pituitary tumors. Neuroendocrinology 1993 Oct;58(4):465–72

Popovic V, Damjanovic S, Micic D, Petakov M, Dieguez C, Casanueva FF. Growth hormone (GH) secretion in active acromegaly after the combined administration of GH-releasing hormone and GH-releasing peptide-6. J Clin Endocrinol Metab 1994 Aug;79(2):456–60

Popovic V see **Reimer EJ**

Popovič Z see **Fabián J**

Popovic Z see **Knezic Z**

Popovic Z see **Marjanovic J**

Popovic Z see **Nikolic D**

Popovic-Grle S, Pavičic F, Bičanic V. Utjecaj pušenja cigareta na difuzijski kapacitet pluća u asimptomatskih pušača.
Lijec Vjesn 1992 May–Aug;114(5–8):118–21 (Eng. Abstr.) **(Scr)**

Popovic-Grle S see **Dukanovic S**

Popovic-Miočinovic L, Smerdel S, Grubesic Z, Miklousic A. Postvakcinalni imunitet za ospice u djece na dugotrajnoj antiepileptičkoj terapiji. Lijec Vjesn 1994 Mar–Apr; 116(3–4):74–8 (Eng. Abstr.) **(Scr)**

Popovic-Rolovic M, Kostic M, Sindjic M, Jovanovic O, Peco-Antic A, Krusčic D. Progressive tubulointerstitial nephritis and chronic cholestatic liver disease. Pediatr Nephrol 1993 Aug;7(4):396–400 (16 ref.)

Popovic-Rolovic M see **Jovanovic O**

Popovic-Rolovic M see **Peco-Antic A**

Popovic-Suic S see **Pokupec R**

Popovic-Uroic T see **Begovac J**

Popovic-Uroic T see **Bejuk D**

Popovic-Uroic T see **Skerk V**

Popovich J Jr see **Gross KB**

Popovich JM see **Schnitzer TJ**

Popovich JM see **Smith TC**

Popovich LD, Avaliani SL. Ispol'zovanie stressogennoi funktsional'noi nagruzki dlia otsenki sostoianiia sistemy neĭrobiologicheskoĭ zashchity organizma pri vozdeĭstvii kompleksa faktorov okruzhaiushchei sredy. Gig Sanit 1993 Mar;(3):60–2 **(Rus)**

Popovich NG see **Newton GD**

Popovich PG, Reinhard JF Jr, Flanagan EM, Stokes BT. Elevation of the neurotoxin quinolinic acid occurs following spinal cord trauma. Brain Res 1994 Jan 7; 633(1–2):348–52

Popovich PG see **Colachis SC**

Popovich R, He Z, Moncrief J. Peritoneal membrane plasmapheresis. Perit Dial Int 1993;13 Suppl 2:S82–4

Popovich R see **Moncrief J**

Popovich RP see **Moncrief JW**

Popovici A, Călin C, Dolea E. Infecţii necrotizant-gangrenoase ale părţilor moi extra-viscerale. Chirurgia (Bucur) 1992;41(2):13–24 **(Rum)**

Popovici A, Jovin G, Pop A, Dumitrescu M, Vasilescu C, Medianu D, Pop M, Sima AM. Confruntări ecografice şi radiologice in patologia biliară. Chirurgia (Bucur) 1994; 43(2):19–27 **(Rum)**

Popovici A, Munţiu M, Mureşanu H, Martin S, Pănescu V. Neoplasmul de sân ulcerat. Chirurgia (Bucur) 1994; 43(1):18–31 **(Rum)**

Popovici A, Steriu L, Zgarbură R, Posea R, Stăncescu M. Neoplasmul gastric polar inferior (consideraţii pe marginea unei experienţe de 461 cazuri). Chirurgia (Bucur) 1993; 42(1):23–37 **(Rum)**

Popovici D, Olinescu R, Hertoghe J. The negative impact of oxidative stress in chronic cardiac failure and coronary heart disease calls for a new pathophysiologic and therapeutic approach. Rom J Endocrinol 1992; 30(3–4):87–101

Popovici F see **Hersh BS**

Popovici F see **Woodruff BA**

(Popovici GG), Mungiu OC. Prof. Dr. Gh. Gh. Popovici—distins slujitor al şcolii medicale ieşene.
Rev Med Chir Soc Med Nat Iasi 1993 Jan–Mar;97(1):515–6 **(Rum)**

Popovici I see **Ivan A**

Popovici V, Lungu A, Ungureanu A. Histopathology of the experimental tick-borne encephalitis in mice.
Rom J Morphol Embryol 1993 Jan–Jun;39(1–2):33–6

Popoviciu L, Delast-Popoviciu D, Tudosie M, Roman V, Bagathai I, Bicher G, Sipoş C, Aşgian B. Computerized electroencephalographic, polysomnographic, transcranial ultrasound and morphopathological research in vertebro-basilar strokes. Rom J Neurol Psychiatry 1993 Jul–Dec;31(3–4):283–97

Popoviciu L see **Becuş T**

Popovics Z see **Vadász I**

Popoviel A, Vamvu E, Mitulescu G. Ulcerul gastric benign polar superior. Chirurgia (Bucur) 1993;42(2):31–46 **(Rum)**

Popovitch CA, Holt D, Bright R. Colopexy as a treatment for rectal prolapse in dogs and cats: a retrospective study of 14 cases. Vet Surg 1994 Mar–Apr;23(2):115–8

Popovska E see **Petrov Z**

Poporski S see **Sobotka PA**

Poporskiĭ AV see **Korokhov NP**

Poporsky AV see **Salganik RI**

Poporsky MA. Cost-effectiveness of white cell-reduction filters in treatment of adult acute myelogenous leukemia [letter; comment] Transfusion 1994 Apr;34(4):359. Comment on: Transfusion 1993 Aug;33(8):665–70.

Poporsky MA. Controversies in transfusion medicine: is autologous blood transfusion worth the cost? Pro [letter] Transfusion 1994 Aug;34(8):737

Poporsky MA, Hoff RG. HIV-infected patients participating in autologous blood programs [letter; comment] JAMA 1993 Nov 10;270(18):2181; discussion 2181–2. Comment on: JAMA 1993 Jun 9;269(22):2892–4.

Poporsky MA, McCarthy S, Hawkins RE. Pseudoaneurysm of the brachial artery: a rare complication of blood donation. Transfusion 1994 Mar;34(3):253–4

Poporsky MA see **Locke SE**

Popovtzer MM see **Foldes J**

Popovtzer MM see **Ilan Y**

Popovtzer MM see **Ras E**

Popovtzer MM see **Rubinger D**

Popovych HA see **Nazar PS**

Popow C see **Hayde M**

Popow C see **Lee A**

Popow C see **Rand T**

Popow J see **Sarna G**

Popowicz AM see **Hanauske-Abel HM**

Popowicz AM see **Ueno H**

Popowicz P see **Moskalewski S**

Popowska M, Dziechciarz K, Paterczyk B. Different DNA-binding proteins in the primary and secondary forms of Xenorhabdus luminescens. Acta Microbiol Pol 1993; 42(1):15–21

Popp A, Wolperdinger M, Hampp N, Brüchle C, Oesterhelt D. Photochemical conversion of the O-intermediate to 9-cis-retinal-containing products in bacteriorhodopsin films. Biophys J 1993 Oct;65(4):1449–59

Popp AJ, Moore DL. Institutional Review Board evaluation of neuroscience protocols involving human subjects. Surg Neurol 1994 Feb;41(2):162–7

Popp AJ see **Fortune JB**

Popp C see **Auer T**

Popp C see **el Gammal S**

Popp D see **Holmes KC**

Popp D see **Lorenz M**

Popp JA see **Cattley RC**

Popp JA see **Dietrich DR**

Popp JA see **Marsman DS**

Popp JL, Musza LL, Barrow CJ, Rudewicz PJ, Houck DR. WIN 64821, a novel neurokinin antagonist produced by an Aspergillus sp. III. Biosynthetic analogs.
J Antibiot (Tokyo) 1994 Apr;47(4):411–9

Popp LW, Colditz A, Gaetje R. Diagnosis of intrauterine and ectopic pregnancy at 5–7 postmenstrual weeks.
Int J Gynaecol Obstet 1994 Jan;44(1):33–8

Popp LW, Colditz A, Gaetje R. Management of early ectopic pregnancy. Int J Gynaecol Obstet 1994 Mar;44(3):239–44

Popp LW, Gaetje R, Status S, Lierse W. A rabbit model for the evaluation of minimal access treatment of ectopic pregnancy in humans, using intrachorionic injection and local hyperthermia. Clin Exp Obstet Gynecol 1993; 20(4):226–35

Popp LW, Ghirardini G, Gaetje R. Endoscopic creation of a neovagina using a segmented plexiglass mould—case report. Zentralbl Gynakol 1993;115(12):570–2

Popp LW see **Gaetje R**

Popp M see **Wada Y**

Popp R, Englert HC, Lang HJ, Gögelein H. Inhibitors of nonselective cation channels in cells of the blood-brain barrier. EXS 1993;66:213–8 (23 ref.)

Popp R, Hoyer J, Gögelein H. Mechanosensitive nonselective cation channels in the antiluminal membrane of cerebral capillaries (blood-brain barrier). EXS 1993;66:101–5 (14 ref.)

Popp R see **Wiemer G**

Popp RL. How has echo/Doppler influenced the practice of adult cardiology? Int J Card Imaging 1993;9 Suppl 2:11–5 (12 ref.)

Popp RL see **Chenzbraun A**

Popp RL see **King SB 3rd**

Popp RL see **Pinto FJ**

Popp S, Jauch A, Schindler D, Speicher MR, Lengauer C, Donis-Keller H, Riethman HC, Cremer T. A strategy for the characterization of minute chromosome rearrangements using multiple color fluorescence in situ hybridization with chromosome-specific DNA libraries and YAC clones. Hum Genet 1993 Dec;92(6):527–32

Popp S see **Taniwaki M**

Popp SM. Qualitative research in medical practice [letter] Med J Aust 1993 Oct 4;159(7):491

Popp W, Böck A, Herkner K, Wagner C, Zwick H, Sertl K. Factors contributing to the occurrence and predictability of bronchial hyperresponsiveness to methacholine in children. J Allergy Clin Immunol 1994 Apr;93(4):735–42

Popp W, Braun O, Ritschka L, Scherak O, Kolarz G, Rauscher H, Kumpan W, Küster W, Wagner C, Zwick H. Chest X-ray in collagen vascular diseases. A comparison of chest X-ray with bronchoalveolar lavage and transbronchial forceps biopsy. Respiration 1994;61(3):138–43

Popp W, Schell C, Kraus R, Vahrenholz C, Wolf R, Radtke J, Bierwirth K, Norpoth K. DNA strand breakage and DNA adducts in lymphocytes of oral cancer patients. Carcinogenesis 1993 Nov;14(11):2251–6

Popp W, Wagner C, Kiss D, Zwick H, Sertl K. Prediction of sensitization to flour allergens. Allergy 1994 May; 49(5):376–9

Popp W, Wolf R, Vahrenholz C, Radtke J, Schell C, Kraus R, Brauksiepe A, Norpoth K. Sister chromatid exchange frequencies in lymphocytes of oral cancer patients seem to be influenced by drinking habits. Carcinogenesis 1994 Aug;15(8):1603–7

Popp W see **Formanek D**

Popp W see **Kiss D**

Popp W see **Koller M**

Popp W see **Rauscher H**

Popp W see **Schell C**

Popp W see **Scherak O**

Popp-Snijders C see **Blonk MC**

Popp-Snijders C see **de Boer H**

Popp-Snijders C see **Schut NH**

Poppas DP, Choma TJ, Rooke CT, Klioze SD, Schlossberg SM. Preparation of human albumin solder for laser tissue welding. Lasers Surg Med 1993;13(5):577–80

Poppas DP, Schlossberg SM. Laser tissue welding in urologic surgery. Urology 1994 Feb;43(2):143–8 (47 ref.)

Poppas DP see **Gardner TA**

Poppas DP see **Klioze SD**

Poppas DP see **Uzzo RG**

Poppe C. Salmonella enteritidis in Canada.
Int J Food Microbiol 1994 Jan;21(1–2):1–5 (23 ref.)

Poppe C, Demczuk W, McFadden K, Johnson RP. Virulence of Salmonella enteritidis phagetypes 4, 8 and 13 and other Salmonella spp. for day-old chicks, hens and mice.
Can J Vet Res 1993 Oct;57(4):281–7

Poppe C see **Keenleyside WJ**

Poppe I see **Götz F**

Poppe I see **Merkle RK**

Poppe L, van Halbeek H, Acquotti D, Sonnino S. Carbohydrate dynamics at a micellar surface: GD1a headgroup transformations revealed by NMR spectroscopy. Biophys J 1994 May;66(5):1642–52

Poppe N see **Bértoli F**

Poppe P see **Germeaux Y**

Poppe R see **Veyhl M**

Poppe S see **Katzy R**

Pöppel E, Schwender D. Depth of anesthesia. Temporal mechanisms of consciousness. Int Anesthesiol Clin 1993 Fall;31(4):27–38 (34 ref.)

Pöppel E see **Schwender D**

Pöppel E see **von Steinbüchel N**

Poppele R see **Gray C**

Poppele RE see **Bosco G**

Poppell SW Jr see **Yeager WM**

Pöppelmann M see **Kerber S**

Pöppelmann M see **Link TM**

Poppema S, Visser L. Absence of HLA class I expression by Reed-Sternberg cells. Am J Pathol 1994 Jul; 145(1):37–41

Poppema S, Visser L. Epstein-Barr virus positivity in Hodgkin's disease does not correlate with an HLA A2-negative phenotype. Cancer 1994 Jun 15; 73(12):3059–63

Poppema S see **Barclay ID**

Poppema S see **Belland L**

Poppema S see **MacLean GD**

Poppema S see **Pohar S**

Poppema S see **Ruitenbeek T**

Poppema S see **Tang SC**

Poppema S see **Visser L**

Poppenga RH see **Fikes JD**

Poppenga RH see **Fitzgerald SD**

Poppenga RH see **Pearson EG**

Popper AN see **Presson JC**

Popper AN see **Yan HY**

Popper H see **Smolle-Jüttner FM**

Popper HH, Winter E, Höfler G. DNA of Mycobacterium tuberculosis in formalin-fixed, paraffin-embedded tissue in tuberculosis and sarcoidosis detected by polymerase chain

reaction. Am J Clin Pathol 1994 Jun;101(6):738–41
Popper HH see **Zenz WM**
Popper J see **Kagan A**
(Popper K), Karl Popper is dead [editorial] Nature 1994 Sep 22;371(6495):270
Popper KR, Lindahl BI, Arhem P. A discussion of the mind–brain problem. Theor Med 1993 Jun;14(2):167–80
Popper M see **Lerner Y**
Popper M see **Shemesh AA**
Popper M see **Siegel C**
Popper MS see **Jacobsen LK**
Popper P see **Kerner MM**
Popper P see **Wackym PA**
Popper P see **Wagner CK**
Popper RJ. New choice in form of organizing a group medical practice. Del Med J 1993 Oct;65(10):677–8
Pöpperl H see **Marshall H**
Pöpperl H see **Studer M**
Poppi MC see **Serra L**
Poppino JL see **Deschamps JR**
Poppitt SD, Prentice AM, Goldberg GR, Whitehead RG. Energy-sparing strategies to protect human fetal growth. Am J Obstet Gynecol 1994 Jul;171(1):118–25
Poppius H see **Sovijärvi A**
Popplewell AG see **Paine LJ**
Popplewell DS see **Ham GJ**
Popplewell P, Phillips P. Diabetes in older people. Priorities for care. Aust Fam Physician 1994 Jul;23(7):1307, 1310–3, 1316–8 (34 ref.)
Popplewell P see **Stratil M**
Popplewell PY, Phillips PJ. Hypertension and diabetes in older people [letter] [see comments] Med J Aust 1993 Nov 15;159(10):708–10. Comment in: Med J Aust 1994 Apr 4;160(7):454.
Poprawska I, Jarosz M. Badania nad kształtowaniem się proporcji "poczucie własnej choroby—poczucie zdrowia" w schizofrenii paranoidalnej. Psychiatr Pol 1993 Jul–Aug; 27(4):363–72 (Eng. Abstr.) **(Pol)**
Poprawska I see **Jarosz M**
Poptic EJ see **Shankar R**
Populaire J see **Mortelmans L**
Popuşoi EP see **Etco CP**
Popylisen S see **Chenzbraun A**
Poquet F see **Clémenty J**
Poquet F see **Haissaguerre M**
Poquet J see **Gutierrez San Román C**
Poquet Y see **Constant P**
Porac C. Are age trends in adult hand preference best explained by developmental shifts or generational differences? Can J Exp Psychol 1993 Dec;47(4):697–713
Porada A see **Lewczuk J**
Porada A see **Wrabec K**
Porada CD see **Almeida GD**
Porada M, Budzisz E, Graczyk J, Pakulska W. Synteza i badania farmakologiczne pochodnych benzoksazafosforyno–4–on i 2–fenylo–10–metylo–3a–trietoksyfosfonio–1H,2,3,9,10–tetrahydropirolo [3,4–b][1,4] benzoksazepino–1,3,9–trionu. Acta Pol Pharm 1993;50(2–3):173–8 (Eng. Abstr.) **(Pol)**
Porada M see **Kostka K**
Poradovský K, Lukačín S. Skúsenosti s diagnostikou a liečbou hypotrofie plodu. Cesk Gynekol 1993;58 Suppl:48–53 **(Slo)**
Poradun EN see **Gavrish AS**
Poralla K, Hewelt A, Prestwich GD, Abe I, Reipen I, Sprenger G. A specific amino acid repeat in squalene and oxidosqualene cyclases. Trends Biochem Sci 1994 Apr; 19(4):157–8
Poralla K see **Kleemann G**
Poralla T see **Hermann E**
Poralla T see **Treichel U**
Porat R see **Granowitz EV**
Porat S, Abu Sneina K, Amir G, Bar–Ziv J, Fields S. [Percutaneous, CT–guided excision of femoral osteoid osteoma] Harefuah 1994 Jan 2;126(1):10–2, 55 (Eng. Abstr.) **(Heb)**
Porat S, Robin GC, Howard CB. Cure of the limp in children with congenital dislocation of the hip and ischaemic necrosis. Fifteen cases treated by trochanteric transfer and contralateral epiphysiodesis. J Bone Joint Surg Br 1994 May;76(3):463–7
Porat S, Shufman EN, Witztum E. [Prevention of heroin reabuse—value of naltrexone] Harefuah 1993 Aug; 125(3–4):115–9 (35 ref.) **(Heb)**
Porat S see **Howard CB**
Porat S see **Shufman EN**
Porat Y see **Levy D**
Porath A, Eldar N, Harman–Bohem I, Gurman G. Evaluation of the APACHE II scoring system in an Israeli intensive care unit. Isr J Med Sci 1994 Jul;30(7):514–20
Porath A, Liss Z, Tabenkin H, Nahshoni A. [Quality assurance in primary care] Harefuah 1993 Jul;125(1–2):33–5 (5 ref.) **(Heb)**
Porath A see **Benharroch D**
Porath A see **Midgette AS**
Porath J see **Brena BM**
Porath J see **Chaga G**
Porato F see **Diaz Couselo FA**
Poratt D, Tilley GE. Absence of the posterior tibial artery. A case report. J Am Podiatr Med Assoc 1994 Jul; 84(7):363–4
Porayko M see **Paya CV**
Porayko MK, Textor SC, Krom RA, Hay JE, Gores GJ, Richards TM, Crotty PH, Beaver SJ, Steers JL, Wiesner RH. Nephrotoxic effects of primary immunosuppression with FK–506 and cyclosporine regimens after liver transplantation [see comments] Mayo Clin Proc 1994 Feb; 69(2):105–11. Comment in: Mayo Clin Proc 1994 Feb;69(2):191–2.
Porayko MK see **Balan V**
Porayko MK see **Gates LK Jr**
Porayko MK see **Patel R**
Porayko MK see **Plevak DJ**
Porayko MK see **Sandbora WJ**
Porayko MK see **Tan CK**
Porcaro MA see **Nigro G**
Porceddu ML see **Ghiani CA**
Porcel D, Bueno JD, Cuadros MA, Almendros A. Localization and distribution of alkaline phosphatase activity in the hepatopancreas of the snail. Tissue Cell 1994 Jun; 26(3):413–9
Porcel E see **Bar ME**
Porcel JM. El complemento en las embarazadas con lupus eritematoso sistémico Med Clin (Barc) 1994 Apr 23; 102(15):594 **(Spa)**
Porcel JM, Ordi J, Gené T, Rodrigo MJ. Utilidad del FUT–175 en las mediciones de complemento. Med Clin (Barc) 1994 Mar 5;102(8):318 **(Spa)**
Porcel JM see **Ordi J**
Porcel JM see **Portero JL**
Porcel Torrens A see **Aleixandre Benavent R**
Porcelijn L, Maat–Kievit JA, van Haeringen A. Dysmaturitas als symptoom van het ectrodactylie–ectodermale dysplasie–clefting (EEC) syndroom. Tijdschr Kindergeneeskd 1993 Jun;61(3):96–9 (Eng. Abstr.) **(Dut)**
Porcella A see **Congia S**
Porcella A see **Overdier DG**
Porcella E see **Cuttica CM**
Porcella E see **Giusti M**
Porcella R see **Contu L**
Porcella R see **Vacca A**
Porcellati C, Verdecchia P, Schillaci G, Zampi I, Battistelli M, Bartoccini C, Borgioni C, Ciucci A, Boschetti E. Low mid–wall fractional shortening identifies a subgroup of hypertensive patients with increased left ventricular mass and ambulatory blood pressure. J Hypertens Suppl 1993 Dec;11 Suppl 5:S102–3
Porcellati C see **Muiesan ML**
Porcellati C see **Ravogli A**
Porcellati C see **Schillaci G**
Porcellati C see **Verdecchia P**
Porcellati F see **Thomas TP**
Porcellati S see **Stasi M**
Porcelli A see **Zarrilli L**
Porcelli B, Pagani R, Lorenzini L, De Martino A, Catinella S, Traldi P. Different mass spectrometric approaches in the identification of endogenous methylated purine bases in urine extracts. Rapid Commun Mass Spectrom 1994 Jun; 8(6):443–50
Porcelli B see **Carretti NG**
Porcelli C see **Giacomelli L**
Porcelli C see **Messinetti S**
Porcelli C see **Pulcini A**
Porcelli F see **Botrè F**
Porcelli F see **Ferrandi B**
Porcelli G see **Boscolo P**
Porcelli J see **Joyce KL**
Porcelli P, Zaka S, Centonze S, Sisto G. Psychological distress and levels of disease activity in inflammatory bowel disease. Ital J Gastroenterol 1994 Apr;26(3):111–5
Porcelli S see **Balk SP**
Porcellini A, Ciullo I, Laviola L, Amabile G, Fenzi G, Avvedimento VE. Novel mutations of thyrotropin receptor gene in thyroid hyperfunctioning adenomas. Rapid identification by fine needle aspiration biopsy. J Clin Endocrinol Metab 1994 Aug;79(2):657–61
Porcellini A see **Manna A**
Porcellini A see **Sertoli MR**
Porcellini B see **Dula K**
Porcellini MG see **Amore A**
Porcellini MG see **Coppo R**
Porcellini MG see **Peruzzi L**
Porcher JM, Lafuma C, el Nabout R, Jacob MP, Sébastien P, Born PA, Hoanons S, Auburtin G. Biological markers as indicators of exposure and pneumoconiotic risk: prospective study. Int Arch Occup Environ Health 1993; 65(1 Suppl):S209–13
Porcheron J see **Balique JG**
Porcheron J see **Boillot O**
Porcheron P see **Nembo B**
Porchet E see **Khalife J**
Porchet F, Fankhauser H, de Tribolet N. Klinik der extraforaminalen lumbalen Diskushernien. Aktuelle Probl Chir Orthop 1994;44:47–50 **(Ger)**
Porchet H see **Carrara V**
Porchet HC, le Cotonnec JY, Loumaye E. Clinical pharmacology of recombinant human follicle–stimulating hormone. III. Pharmacokinetic–pharmacodynamic modeling after repeated subcutaneous administration. Fertil Steril 1994 Apr;61(4):687–95
Porchet HC see **le Cotonnec JY**
Porchet HC see **le Cotonnec JY**
Porchet N see **Audie JP**
Porchet N see **Balagué C**
Porchet N see **Lesuffleur T**
Porchet–Munro S. Music therapy perspectives in palliative care education. J Palliat Care 1993 Winter;9(4):39–42
Porciani C see **La Villa G**
Porciani S see **Becciolini A**
Porciatti V, Moretti G, Ciavarella P, Falsini B. The second harmonic of the electroretinogram to sinusoidal flicker: spatiotemporal properties and clinical application. Doc Ophthalmol 1993;84(1):39–46
Porciatti V, Morrone MC, Fiorentini A, Burr DC, Bisti S. The pattern electroretinogram in response to colour contrast in man and monkey. Int J Psychophysiol 1994 May;16(2–3):185–9
Porcile A, Gallardo E, Onetto P, Schächter D. Very low estrogen–desogestrel contraceptive in perimenopausal hormonal replacement. Maturitas 1994 Feb;18(2):93–103
Porcsin I see **Surányi S**
Porcu A see **Catalani A**
Porcu A see **Scaccianoce S**
Porcu E, Dal Prato L, Seracchioli R, Fabbri R, Longhi M, Flamigni C. Comparison between depot and standard release triptoreline in in vitro fertilization: pituitary sensitivity, luteal function, pregnancy outcome, and perinatal results. Fertil Steril 1994 Jul;62(1):126–32
Porcu E, Venturoli S, Dal Prato L, Fabbri R, Paradisi R, Flamigni C. Frequency and treatment of ovarian cysts in adolescence. Arch Gynecol Obstet 1994;255(2):69–72
Porcu E, Venturoli S, Fabbri R, Paradisi R, Longhi M, Sganga E, Flamigni C. Skeletal maturation and hormonal levels after the menarche. Arch Gynecol Obstet 1994;255(1):43–6
Porcu E see **Paradisi R**
Porcu E see **Seracchioli R**
Porcu M, Muntoni F, Catani G, Mereu D. Familial cardiac and skeletal myopathy associated with desmin accumulation. Clin Cardiol 1994 May;17(5):277–9
Porcu M see **Stratta P**
Porcu P, Graña X, Li S, Swantek J, De Luca A, Giordano A, Baserga R. An E2F binding sequence negatively regulates the response of the insulin–like growth factor 1 (IGF–I) promoter to simian virus 40T antigen and to serum. Oncogene 1994 Aug;9(8):2125–34
Porcu P see **Baserga R**
Porcu PL see **Valentinis B**
Porcù S see **Dell'Erba G**
Porcu S see **Loudianos G**
Pordesimo EO see **Hossain MB**
Pordesimo EO see **Kim J**
Pordesimo EO see **Su J**
Poręba R see **Miciński P**
Poredos P see **Tönnesen KH**
Poreh A, Whitman D. MMPI–2 schizophrenia spectrum profiles among schizotypal college students and college students who seek psychological treatment. Psychol Rep 1993 Dec;73(3 Pt 1):987–94
Poreh AM, Whitman RD, Weber M, Ross T. Facial recognition in hypothetically schizotypic college students. The role of generalized poor performance. J Nerv Ment Dis 1994 Sep;182(9):503–7
Poremba A, Kubota Y, Gabriel M. Afferent connections of the anterior thalamus in rabbits. Brain Res Bull 1994; 33(4):361–5
Poremba C, Dockhorn–Dworniczak B, Merritt V, Li CY, Heidl G, Tauber PF, Böcker W, Yandell DW. Immature teratomas of different origin carried by a pregnant mother and her fetus. Diagn Mol Pathol 1993 Jun;2(2):131–6
Poremba C, Yandell DW, Spiro IJ, Heidl G, Böcker W, Dockhorn–Dworniczak B. Hypervariable Regionen (HVR) als genetische Marker in der Tumordiagnostik. Methodische Grundlagen und ihre Anwendung in der pathologischen Diagnostik. Pathologe 1994 Apr; 15(2):113–8 (Eng. Abstr.) **(Ger)**
Poremba C see **Castagnaro M**
Poremba C see **Dockhorn–Dworniczak B**
Poremba M see **Weindl A**
Porembka D see **Davis K Jr**
Porembka DT, Johnson DJ 2d, Hoit BD, Reising J 3d, Davis K Jr, Koutlas T. Penetrating cardiac trauma: a perioperative role for transesophageal echocardiography [see comments] Anesth Analg 1993 Dec;77(6):1275–7. Comment in: Anesth Analg 1993 Dec;77(6):1089–90.
Porembka DT see **Branson RD**
Porembka DT see **Valente JF**
Porembska Z, Grabon W, Zelazowska E, Czeczot H, Zamęcka E. Nonidentity of subunits of human kidney arginase A1 and human liver arginase A5. Acta Biochim Pol 1993; 40(4):465–70
Porembski E see **Gupta PK**
Porena M see **Parziani S**
Poretsky L, Piper B. Insulin resistance, hypersecretion of LH, and a dual–defect hypothesis for the pathogenesis of polycystic ovary syndrome. Obstet Gynecol 1994 Oct; 84(4):613–21 (91 ref.)
Poretz DM. Treatment of serious infections with cefotaxime utilizing an outpatient drug delivery device: global analysis of a large–scale, multicenter trial. HIAT Study Group. Am J Med 1994 Aug 15;97(2A):34–42
Poretz DM. Outpatient use of intravenous antibiotics. Introduction. Am J Med 1994 Aug 15;97(2A):1–2
Poretz DM. Treatment of skin and soft–tissue infections utilizing an outpatient parenteral drug delivery device: a multicenter trial. HIAT Study Group. Am J Med 1994

Aug 15;97(2A):23–7
Poretz RD see **Bergstrom LC**
Poretz RD see **Sahai D**
Porfido FA see **Angelini A**
Porfiri E, Evans T, Chardin P, Hancock JF. Prenylation of Ras proteins is required for efficient hSOS1-promoted guanine nucleotide exchange. J Biol Chem 1994 Sep 9; 269(36):22672–7
Porfiri E see **Beranger F**
Porfirio B, Dallapiccola B, Cittanti C, Colamussi P, Giganti M, Piffanelli A. Sister chromatid exchanges in cultured amniocytes exposed to diagnostic ultrasound in vitro. Acta Radiol 1994 Jan;35(1):58–61
Porfirio B see **Caporossi D**
Porfirio H, Matos LD. Coma com miose e bradicardia. Acta Med Port 1994 Mar;7(3):175–6 (6 ref.) (Eng. Abstr.) **(Por)**
Porgador A, Feldman M, Eisenbach L. Immunotherapy of tumor metastasis via gene therapy. Nat Immun 1994 Mar–Jun;13(2–3):113–30 (121 ref.)
Porgador A, Tzehoval E, Vadai E, Feldman M, Eisenbach L. Immunotherapy via gene therapy: comparison of the effects of tumor cells transduced with the interleukin–2, interleukin–6, or interferon–gamma genes. J Immunother 1993 Oct;14(3):191–201
Porges AJ, Redecha PB, Kimberly WT, Csernok E, Gross WL, Kimberly RP. Anti–neutrophil cytoplasmic antibodies engage and activate human neutrophils via Fc gamma RIIa. J Immunol 1994 Aug 1;153(3):1271–80
Porges SW. SPR Award, 1993. For distinguished contributions to psychophysiology: John Stern. Psychophysiology 1994 May;31(3):217–22
Porges SW see **Suess PE**
Poria I see **Ezri T**
Poriadin GV, Salmasi ZhM, Busarova EA, Zhuravleva NE. Korrigiruiushchie vliianie otechestvennykh bronkhodilatiruiushchikh preparatov saventola i troventola na reguliatornuiu funktsiiu limfotsitov bol'nykh atopicheskoi bronkhial'noi astmoi in vitro. Biull Eksp Biol Med 1994 Feb;117(2):146–9 **(Rus)**
Poriadin GV, Salmasi ZhM, Busarova EA, Zhuravleva NE. Nekotorye mekhanizmy narusheniia funktsii immunoreguliatornykh limfotsitov pri atopicheskoi forme bronkhial'noi astmy. Patol Fiziol Eksp Ter 1993 Jul–Dec; (4):33–6 (Eng. Abstr.) **(Rus)**
Poriadin GV see **Khitin LM**
Poriadin GV see **Tuloevskaia LM**
Poriadkov LF see **Sharmanov TSh**
Porichha D, Misra AK, Dhariwal AC, Samal RC, Reddy BN. Ambiguities in leprosy histopathology. Int J Lepr Other Mycobact Dis 1993 Sep;61(3):428–32
Porichha D see **Brambne HG**
Pories WJ see **Burgoera B**
Pories WJ see **Elton CW**
Pories WJ see **Friedman JE**
Pories WJ see **Lannin DR**
Pories WJ see **Long SD**
Porile JL, Richter M. Preservation of vascular access. J Am Soc Nephrol 1993 Oct;4(4):997–1003
Porile JL, Spiegel DM. Cimetidine improves the accuracy of clearance measurements in peritoneal dialysis patients. Perit Dial Int 1993;13(4):309–11
Porjesz B see **Hertz S**
Porjesz B see **Wang W**
Porkka K, Blomqvist C, Rissanen P, Elomaa I, Pyrhönen S. Salvage therapies in women who fail to respond to first–line treatment with fluorouracil, epirubicin, and cyclophosphamide for advanced breast cancer. J Clin Oncol 1994 Aug;12(8):1639–47
Porkka KV, Taimela S, Kontula K, Lehtimäki T, Aalto–Setälä K, Akerblom HK, Viikari JS. Variability gene effects of DNA polymorphisms at the apo B, apo A I/C III and apo E loci on serum lipids: the Cardiovascular Risk in Young Finns Study. Clin Genet 1994 Mar;45(3):113–21
Porkka KV, Viikari JS. Should children or young adults be screened for serum lipid levels to prevent adult coronary heart disease? Experience from the Cardiovascular Risk in Young Finns study. J Intern Med 1994 Aug; 236(2):115–23 (99 ref.)
Porkka KV, Viikari JS, Akerblom HK. Short–term intra–individual variation and long–term tracking of serum lipid levels in children: the Cardiovascular Risk in Young Finns Study. Atherosclerosis 1994 Jan;105(1):63–9
Porkka KV see **Raitakari OT**
Porkka–Heiskanen T, Tuomisto L, Ylinen M, Stenberg D. The effect of REM sleep deprivation on histamine concentrations in different brain areas. Life Sci 1994; 54(22):1719–26
Porkka–Heiskanen T, Urban JH, Turek FW, Levine JE. Gene expression in a subpopulation of luteinizing hormone–releasing hormone (LHRH) neurons prior to the preovulatory gonadotropin surge. J Neurosci 1994 Sep; 14(9):5548–58
Porkka–Heiskanen T see **Stenberg D**
Porkkala T, Jäntti V, Kaukinen S, Häkkinen V. Somatosensory evoked potentials during isoflurane anaesthesia. Acta Anaesthesiol Scand 1994 Apr; 38(3):206–10
Pörksen G. Ein Ort im Makrokosmos: Paracelsus in Bad Pfäfers. Schweiz Rundsch Med Prax 1994 Mar 29; 83(13):377–84 (Eng. Abstr.) **(Ger)**
Pørksen N, Munn S, Ferguson D, O'Brien T, Veldhuis J, Butler P. Coordinate pulsatile insulin secretion by chronic intraportally transplanted islets in the isolated perfused rat liver. J Clin Invest 1994 Jul;94(1):219–27
Pørksen N see **Nielsen S**
Pørksen N see **Schmitz O**
Porksheian OKh. Anatolii Fedorovich Koni i sudebnaia meditsina (k 150–letiiu so dnia rozhdeniia). Sud Med Ekspert 1994 Apr–Jun;37(2):40–3 **(Rus)**
(Porn H), Declercq ER. The trials of Hanna Porn: the campaign to abolish midwifery in Massachusetts. Am J Public Health 1994 Jun;84(6):1022–8
Pörn I. Health and adaptedness. Theor Med 1993 Dec; 14(4):295–303
Pörn MI, Ares MP, Slotte JP. Degradation of plasma membrane phosphatidylcholine appears not to affect the cellular cholesterol distribution. J Lipid Res 1993 Aug; 34(8):1385–92
Pörn MI see **Härmälä AS**
Porneuf M, Ducret JP, Bonvalet D, Perrin P, Duterque M. Neurilemmomatose segmentaire. Ann Dermatol Venereol 1993;120(11):824–7 (18 ref.) **(Fre)**
Porneuf M see **Basset–Séguin N**
Porneuf M see **Sotto A**
Pörnull KJ, Göransson E, Rytting AS, Dornbusch K. Extended–spectrum beta–lactamases in Escherichia coli and Klebsiella spp. in European septicaemia isolates. J Antimicrob Chemother 1993 Oct;32(4):559–70
Porodenko EEA see **Tatevosian AS**
Porogoi AP see **Nazarenko VR**
Porolkova MV see **Nikoda VV**
Porokhov B see **Turner L**
Poron F see **Bousbaa H**
Poronnik P see **Dinudom A**
Poronnik P see **Gibb CA**
Poropat M see **Dodig D**
Poropat–Pejkovic K see **Legovic M**
Poros A see **Földi J**
Poroshenko GG see **Salikhova RA**
Poroshina TE see **Bershtein LM**
Poroshina IuA see **Mikheeva GN**
Porostocky S see **Issa FG**
Poroszlay S see **Sagherian C**
Porot J see **Porot M**
Porot M, James Barrie ou Peter Pan, le petit garçon qui ne voulait pas grandir. Ann Med Psychol (Paris) 1993 May; 151(5):404–7; discussion 407–8 **(Fre)**
Porot M, Porot J. Jean–Ignace–Isidore Grandville enfant de remplacement, ou l'obsession de la mort. Ann Med Psychol (Paris) 1992 Aug–Sep;150(7):474–80 **(Fre)**
Porot M, Portelli C. Jean–Pierre, enfant de remplacement ou la suspicion illégitime. Ann Med Psychol (Paris) 1993 Mar;151(2):142–3 **(Fre)**
Porot M, Veyrat JG, Coudert AJ, Jalenques I. Le prénom de l'enfant de remplacement. Ann Med Psychol (Paris) 1992 Apr–May;150(4–5):283–5 **(Fre)**
Porot M see **Jalenques I**
Porowska B see **Flati G**
Porowski P see **Ott MM**
Porozhanova V, Bozhinova S, Bozhinov P. Obshti polozheniia na problema adolestsentna bremennost i razhdane. Akush Ginekol (Sofiia) 1993;32(3):10–3 **(Bul)**
Porozov IuB see **Brill' GE**
Porpaczy Z see **Freeman DA**
Porpiglia F see **Fontana D**
Porqueddu M see **Pompilio G**
Porquet D, Fjellestad–Paulsen A, Leger J, Simon D, Czernichow P, Evain–Brion D. Urinary GH secretion correlates with plasma GH levels during sleep and GHRH stimulation tests but not during the L–dopa stimulation test in prepubertal children. Horm Res 1993;39(1–2):19–24
Porquet D see **Chevenne D**
Porquet D see **Evain–Brion D**
Porr PJ see **Szántay J**
Porra RJ, Schäfer W, Cmiel E, Katheder I, Scheer H. The derivation of the formyl–group oxygen of chlorophyll b in higher plants from molecular oxygen. Achievement of high enrichment of the 7–formyl–group oxygen from 18O2 in greening maize leaves. Eur J Biochem 1994 Jan 15; 219(1–2):671–9
Porras A, Muszynski K, Rapp UR, Santos E. Dissociation between activation of Raf–1 kinase and the 42–kDa mitogen–activated protein kinase/90–kDa S6 kinase (MAPK/RSK) cascade in the insulin/Ras pathway of adipocytic differentiation of 3T3 L1 cells. J Biol Chem 1994 Apr 29;269(17):12741–8
Porras A see **Benito M**
Porras A see **Depré M**
Porras A see **Exposito I**
Porras A see **Guerra C**
Porras A see **Mora F**
Porras A see **Mungre S**
Porras AG see **Gertz BJ**
Porras BH see **Reyes AA**
Porras E see **Sabagún Quevedo JA**
Porras J see **Colmenero JD**
Porras JA, Bayona C, Gutiérrez MC, Vidal F. Osteomielitis vertebral por Klebsiella pneumoniae. An Med Interna 1994 Mar;11(3):154–5 **(Spa)**
Porras JA, Reig R, Vidal F, Richart C. Massive rectorrhagia and hypovolemic shock in primary amyloidosis [letter; comment] Am J Gastroenterol 1994 Apr;89(4):643–4. Comment on: Am J Gastroenterol 1993 Apr;88(4):578–82.
Porras O see **Fasth A**
Porras–Hernández JD see **Porras–Ramírez G**
Porras–Ramírez G, Hernández–Herrera MH, Soto–Sánchez MA, Galindo–Casanueva F, Porras–Hernández JD. Diagnóstico ultrasonográfico prenatal y tratamiento quirúrgico precoz en quiste de colédoco. Bol Med Hosp Infant Mex 1993 Dec;50(12):876–9 (13 ref.) (Eng. Abstr.) **(Spa)**
Porras–Reyes BH, Ksander G, Weeks PM. Occurrence and localization of transforming growth factor–beta (TGF–beta 1, beta 2) during rabbit skin development. Connect Tissue Res 1993;29(3):203–12
Porreca E, Ciccarelli R, Di Febbo C, Cuccurullo F. Protein kinase C pathway and proliferative responses of aged and young rat vascular smooth muscle cells. Atherosclerosis 1993 Dec;104(1–2):137–45
Porreca E, Del Boccio G, Lapenna D, Di Febbo C, Pennelli A, Cipollone F, Di Ilio C, Cuccurullo F. Myocardial antioxidant defense mechanisms: time related changes after reperfusion of the ischemic rat heart. Free Radic Res 1994 Mar;20(3):171–9
Porreca E, Ucchino S, Di Febbo C, Di Bartolomeo N, Angelucci D, Napolitano AM, Mezzetti A, Cuccurullo F. Antiproliferative effect of desferrioxamine on vascular smooth muscle cells in vitro and in vivo. Arterioscler Thromb 1994 Feb;14(2):299–304
Porreca F see **Akunne HC**
Porreca F see **Bartosz–Bechowski H**
Porreca F see **Bilsky EJ**
Porreca F see **Calderon SN**
Porreca F see **Connelly CD**
Porreca F see **Craft RM**
Porreca F see **Fang L**
Porreca F see **Haaseth RC**
Porreca F see **Horan PJ**
Porreca F see **Kawasaki AM**
Porreca F see **Lai J**
Porreca F see **Misicka A**
Porreca F see **Mosberg HI**
Porreca F see **Polt R**
Porreca F see **Qian X**
Porreca F see **Rao RK**
Porreca F see **Vanderah T**
Porreca F see **Vanderah TW**
Porreca F see **Wang Z**
Porreca F see **Wild KD**
Porreco RP, Chang JH, Quissell BJ, Morgan MA. Palliative fetal surgery for diaphragmatic hernia. Am J Obstet Gynecol 1994 Mar;170(3):833–4
Porrero E see **Bayón J**
Porres JC see **Caramelo C**
Porres JC see **Lee S**
Porret A see **Thorens B**
Porretta GC see **Massa S**
Porretta S. Analysis of sensory and physicochemical data on commercial tomato purée with pattern recognition techniques. Z Lebensm Unters Forsch 1993 Dec; 197(6):531–6
Porretta T see **Nobili P**
Porretti L see **Bertolini F**
Porretto S. Finding our roots through the arts [letter] Hosp Health Netw 1994 Jun 20;68(12):4
Porretto V see **Lazzarin G**
Porri F see **Rey M**
Porri MT see **Castoldi MC**
Porricola M see **Hand IL**
Porricolo M see **Hand IL**
Porricolo M see **Wiznia AA**
Porrini AM, Reder AT. IFN–gamma, IFN–beta, and PGE1 affect monokine secretion: relevance to monocyte activation in multiple sclerosis. Cell Immunol 1994 Sep; 157(2):428–38
Porrini M see **Gatti E**
Porrini M see **Simonetti P**
Porrino LJ, Migliarese K, Davies HM, Saikali E, Childers SR. Behavioral effects of the novel tropane analog, 2 beta–propanoyl–3 beta–(4–toluyl)–tropane (PTT). Life Sci 1994;54(26):PL511–7
Porro A see **Macchi C**
Porro CA, Cavazzuti M. Spatial and temporal aspects of spinal cord and brainstem activation in the formalin pain model. Prog Neurobiol 1993 Nov;41(5):565–607 (590 ref.)
Porro CA see **Aloisi AM**
Porro D see **Alberghina L**
Porro G, Bonardi MA, Giovanetti E, Lento P, Modena D. Production and characterization of monoclonal antibodies against the ribosome inactivating proteins dianthin32 and momochin. Hybridoma 1994 Apr;13(2):99–105
Porro G see **Brovarone FV**
Porro G see **Vitale Brovarone F**
Porro GB, Pace F. Rationale and efficacy of medical therapy for gastrooesophageal reflux disease. J Intern Med 1993 Oct;234(4):387–96 (107 ref.)
Porro GB see **Lazzaroni M**
Porro GB see **Montrone F**
Porro GB see **Parente F**
Porro M. Structural basis of endotoxin recognition by natural polypeptides. Trends Microbiol 1994 Mar;2(3):65–6; discussion 66–7 (17 ref.)
Porro S see **Murialdo G**

Porrozzi R see **Corte-Real S**
Porru A see **Lai ME**
Porru S see **Signorini A**
Porrua C see **Diz-Lois F**
Pors I see **Chartier C**
Pors Nielsen S, Bärenholdt O, Hermansen F, Munk-Jensen N. Magnitude and pattern of skeletal response to long term continuous and cyclic sequential oestrogen/progestin treatment. Br J Obstet Gynaecol 1994 Apr;101(4):319–24
Porsa E, Freeman GL, Herlihy JT. Tachycardia heart failure alters rabbit aortic smooth muscle responsiveness to angiotensin II. Am J Physiol 1994 Mar;266(3 Pt 2):H1228–32
Porsch-Hällström I see **Kleman MI**
Porsch-Hällström I see **Liao D**
Porschen R. Endoskopische Diagnostik zur Prävention und Früherkennung des kolorektalen Karzinoms.
Dtsch Med Wochenschr 1994 Jul 15;119(28–29):1001–3 (13 ref.) **(Ger)**
Porschen R. Screening des kolorektalen Karzinoms: Indikationen und Empfehlungen zum praktischen Vorgehen. Z Arztl Fortbild (Jena) 1993 Sep 13; 87(9):705–10 (15 ref.) **(Ger)**
Porschen R. Perioperative multimodale Behandlungsstrategien beim Osophaguskarzinom.
Z Gastroenterol 1993 Nov;31(11):680–5 (46 ref.) (Eng. Abstr.) **(Ger)**
Porschen R, Bermann A. Adjuvante Therapieverfahren beim kolorektalen Karzinom: Indikationen und Möglichkeiten. Z Gastroenterol 1993 Nov;31 Suppl 5:35–8 (8 ref.) **(Ger)**
Porschen R, Bevers G, Remy U, Schauseil S, Borchard F. Influence of preoperative radiotherapy on DNA ploidy in squamous cell carcinomas of the oesophagus. Gut 1993 Aug;34(8):1086–90
Porschen R, Classen S, Piontek M, Borchard F. Vascularization of carcinomas of the esophagus and its correlation with tumor proliferation. Cancer Res 1994 Jan 15;54(2):587–91
Porschen R see **Piontek M**
Porschen RK see **Berlin OG**
Porschke D see **Meyer-Almes FJ**
Porsius AJ see **Bischot L**
Porsius AJ see **Riezebos J**
Porsius AJ see **Vleeming W**
Porsolt RD see **Panconi E**
Porsová-Dutoit I. Podjednotka alfa hypofyzárních glykoproteinových hormonu. Vnitr Lek 1993 Nov; 39(11):1108–13 (Eng. Abstr.) **(Cze)**
Porsová-Dutoit I, Blahos J, Rovenský J, Babický A, Justová V. Studies on the immunomodulatory effects of vitamin D. Endocr Regul 1993 Jun;27(2):75–82
Porsová-Dutoit I see **Blahos J**
Porstendörfer J, Butterweck G, Reineking A. Daily variation of the radon concentration indoors and outdoors and the influence of meteorological parameters. Health Phys 1994 Sep;67(3):283–7
Pörsti I, Bara AT, Busse R, Hecker M. Release of nitric oxide by angiotensin-(1–7) from porcine coronary endothelium: implications for a novel angiotensin receptor.
Br J Pharmacol 1994 Mar;111(3):652–4
Pörsti I, Hecker M, Bassenge E, Busse R. Dual action of angiotensin II on coronary resistance in the isolated perfused rabbit heart.
Naunyn Schmiedebergs Arch Pharmacol 1993 Dec; 348(6):650–8
Pörsti I see **Arvola P**
Pörsti I see **Hecker M**
Pörsti I see **Kähönen M**
Pörsti I see **Mäntyman P**
Pörsti I see **Vuorinen P**
Pörsti I see **Wuorela H**
Porstmann T see **Borzi RM**
Porstmann T see **Franke L**
Porstmann T see **Grigolo B**
Porstmann T see **Roggenbuck D**
Porstmann T see **Schubert U**
Porszasz J see **Haouzi P**
Pórszász J see **Stringer W**
Port FK see **Held PJ**
Port FK see **Moulton LH**
Port FK see **Nelson CB**
Port FK see **Ojo A**
Port FK see **Ojo AO**
Port FK see **Petronis KR**
Port FK see **Tierney GS**
Port FK see **Young EW**
Port JD see **Bristow MR**
Port JD see **Farrukh HM**
Port JD see **White M**
Port RE see **Kempf SR**
Port SC. Recent advances in first-pass radionuclide angiography. Cardiol Clin 1994 May;12(2):359–72 (70 ref.)
Port SC. The role of radionuclide ventriculography in the assessment of prognosis in patients with CAD.
J Nucl Med 1994 Apr;35(4):721–5
Port SC. The first-pass ventricular function study: why now? [editorial; comment] J Nucl Med 1994 Aug;35(8):1301–2. Comment on: J Nucl Med 1994 Aug;35(8):1292–300.
Port SC see **Jean WJ**
Porta A, Baselli G, Montano N, Gnecchi-Ruscone T, Lombardi F, Malliani A, Cerutti S. Non-linear dynamics in the beat-to-beat variability of sympathetic activity in decerebrate cats. Methods Inf Med 1994 Mar;33(1):89–93
Porta A see **Baselli G**
Porta A see **Furlan R**
Porta A see **Gianotti C**
Porta A see **Rubini R**
Porta AR see **Bettini E**
Porta C, Bobbio-Pallavicini E. High-dose human immunoglobulins in thrombotic thrombocytopenic purpura [letter] Am J Hematol 1994 Jan;45(1):99–100
Porta C, Bobbio-Pallavicini E, Centurioni R, Caporali R, Montecucco CM. Thrombotic thrombocytopenic purpura in systemic lupus erythematosus. Italian Cooperative Group for TTP [letter; comment] J Rheumatol 1993 Sep; 20(9):1625–6. Comment on: J Rheumatol 1992 Sep;19(9):1474–8.
Porta C, Bobbio-Pallavicini E, Centurioni R, Tacconi F. Thrombotic thrombocytopenic purpura resistant to plasma-exchange: salvage treatment with high-dose IgG or vincristine. Italian Cooperative Group for TTP.
Int J Artif Organs 1993 Dec;16 Suppl 5:201–4
Porta C, Moroni M, Nastasi G. Allopurinol mouthwashes in the treatment of 5-fluorouracil-induced stomatitis.
Am J Clin Oncol 1994 Jun;17(3):246–7
Porta C, Moroni M, Nastasi G. Metachronous occurrence of seminoma and Hodgkin's lymphoma in the same patient with late-onset colon cancer. J Intern Med 1994 Jul; 236(1):91–2
Porta C, Spall VE, Loveland J, Johnson JE, Barker PJ, Lomonossoff GP. Development of cowpea mosaic virus as a high-yielding system for the presentation of foreign peptides. Virology 1994 Aug 1;202(2):949–55
Porta C see **Bobbio-Pallavicini E**
Porta C see **Davio P**
Porta C see **Meloni T**
Porta C see **Montecucco C**
Porta C see **Nastasi G**
Porta C see **Palombo D**
Porta C see **Santagati G**
Porta E see **Manenti F**
Porta E see **Raviolo C**
Porta F see **Fischer A**
Porta F see **Locatelli F**
Porta F see **Madison J**
Porta F see **Mantuano E**
Porta G see **Wu BL**
Porta I see **Planas M**
Porta M. Diabetic retinopathy and metabolic control.
Eur J Ophthalmol 1993 Oct-Dec;3(4):207–15 (41 ref.)
Porta M, Fernandez E, Alonzo J, Antó JM. Re: Risk factors for benign prostatic hypertrophy [letter; comment]
Am J Epidemiol 1994 Jan 1;139(1):114–5. Comment on: Am J Epidemiol 1992 Mar 1;135(5):500–3. Comment on: Am J Epidemiol 1992 May 1;135(9):974–80.
Porta M, Molinatti PA, Dosso AA, Williams FM, Brooks RA, Kohner EM. Growth of bovine retinal pericytes and endothelial cells in high hexose concentrations.
Diabete Metab 1994 Jan-Feb;20(1):25–30
Porta M see **Dosso AA**
Porta M see **Fernandez E**
Porta M see **La Selva M**
Porta M see **Malats N**
Porta M see **Munari LM**
Porta M see **San L**
Porta M see **Williams FM**
Porta N see **Rusconi F**
Porta R, Conz A, Conto A, Pescador R, Mantovani M, Ferro L. Comparable beneficial effects of defibrotide and nifedipine in calcium induced atherosclerosis. Life Sci 1994; 54(12):799–812
Porta R see **Bianchi G**
Porta R see **Di Micco B**
Porta R see **Mariniello L**
Porta R see **Peluso G**
Porta R see **Persico P**
Porta S, Emsenhuber W, Petek W, Purstner P, Vogel WH, Schwaberger G, Salwitsch P, Korstako W. Detection and evaluation of persisting stress-induced hormonal disturbances by a post stress provocation test in humans. Life Sci 1993;53(21):1583–9
Porta S see **Gallo VP**
Porta S see **Pezzolo A**
Porta V see **Santos SR**
Porta Serra M see **Busquet Durán X**
Portaccio G see **Buffa V**
Portacha L see **Keçik T**
Portacha L see **Skopiński P**
Portaels F see **Alugupalli S**
Portaels F see **Barihuta T**
Portaels F see **Hartmann S**
Portaels F see **Rigouts L**
Portais JC, Schuster R, Merle M, Canioni P. Metabolic flux determination in C6 glioma cells using carbon-13 distribution upon [1-13C]glucose incubation.
Eur J Biochem 1993 Oct 1;217(1):457–68
Portais JC see **Martin M**
Portal I, Cardenal F, García-del-Muro X. Etoposide-related acral erythema [letter] Cancer Chemother Pharmacol 1994; 34(2):181
Portal I see **Gerolami V**
Portaleone D see **Caputo R**
Portales P see **Dereure O**
Portalier P see **Ternaux JP**
Portalier R see **Atlan D**
Portalier R see **Coll JL**
Portalier R see **Gilbert C**
Portalier R see **Vianney A**
Portaluppi F, Cortelli P, Avoni P, Vergnani L, Contin M, Maltoni P, Pavani A, Sforza E, degli Uberti EC, Gambetti P, et al. Diurnal blood pressure variation and hormonal correlates in fatal familial insomnia. Hypertension 1994 May;23(5):569–76
Portaluppi F, Cortelli P, Avoni P, Vergnani L, Maltoni P, Pavani A, Sforza E, Degli Uberti EC, Gambetti P, Lugaresi E. Progressive disruption of the circadian rhythm of melatonin in fatal familial insomnia.
J Clin Endocrinol Metab 1994 May;78(5):1075–8
Portaluppi F see **degli Uberti EC**
Portaluppi F see **Trasforini G**
Portas CM, Devoto P, Gessa GL. Effect of ethanol on extracellular 5-hydroxytryptamine output in rat frontal cortex. Eur J Pharmacol 1994 Jan 3;270(1):123–5
Portbury D see **Farrugia A**
Porte C, Albaigés J. Bioaccumulation patterns of hydrocarbons and polychlorinated biphenyls in bivalves, crustaceans, and fishes. Arch Environ Contam Toxicol 1994 Apr;26(3):273–81
Porte D Jr see **Baura GD**
Porte D Jr see **Prigeon RL**
Porte D Jr see **Schwartz MW**
Porte F see **Cantineau JP**
Porte H see **Wurtz A**
Porte J see **Atanda HL**
Porte JM see **Iung B**
Porte L see **Millán T**
Porte P see **Chabbat J**
Porte PJ see **Rosenkrantz TS**
Porte RJ see **Bak! .er CM**
Porteder H see **Leukauf M**
Portefaix P see **Vial HJ**
Portegies P, Enting RH. Neurologische complicaties van de HIV-infectie: diagnostiek en therapie.
Ned Tijdschr Geneeskd 1994 Jul 23;138(30):1507–12 (48 ref.) **(Dut)**
Portegies P, Enting RH, de Jong MD, Danner SA, Reiss P, Goudsmit J, Lange JM. AIDS dementia complex and didanosine [letter] Lancet 1994 Sep 10;344(8924):759
Portegies P, Godfried MH, Hintzen RQ, Stam J, van der Poll T, Bakker M, van Deventer SJ, van Lier RA, Goudsmit J. Low levels of specific T cell activation marker CD27 accompanied by elevated levels of markers for non-specific immune activation in the cerebrospinal fluid of patients with AIDS dementia complex. J Neuroimmunol 1993 Nov-Dec;48(2):241–7
Portegies P see **Enting RH**
Portegies P see **Weststrate W**
Portejoie Y see **Filmon R**
Portela A see **Illera JC**
Portela A see **Mena I**
Portela A see **Nieto A**
Portela D see **Patel R**
Portela E see **Encinas A**
Portela JE see **Saragoça MA**
Portela R see **de Almeida IT**
Portele KA see **Beighton P**
Portell DP see **Figueroa G**
Portell-Cortés I see **Costa-Miserachs D**
Portella E, Goicoechea J, Penella J. A cross-sectional study on vaccine coverage and seroprevalence in schoolchildren in Andorra. Soz Praventivmed 1993;38(4):245–8
Portella E see **Peiró Moreno S**
Portella E see **Rivero E**
Portella G see **Laccetti P**
Portella G see **Santelli G**
Portella G see **Wright JH**
Portella Argelaguet E see **Peiró Moreno S**
Portelli C see **Porot M**
Portelli J see **Ziskind AA**
Portemer C see **Bouthier de la Tour C**
Portengen H see **Klijn JG**
Portenoy R see **Coyle N**
Portenoy RK. Management of common opioid side effects during long-term therapy of cancer pain.
Ann Acad Med Singapore 1994 Mar;23(2):160–70 (52 ref.)
Portenoy RK. Therapeutic use of opioids: prescribing and control issues. NIDA Res Monogr 1993;131:35–50 (52 ref.)
Portenoy RK, Kornblith AB, Wong G, Vlamis V, Lepore JM, Loseth DB, Hakes T, Foley KM, Hoskins WJ. Pain in ovarian cancer patients. Prevalence, characteristics, and associated symptoms. Cancer 1994 Aug 1;74(3):907–15
Portenoy RK see **Cherny NI**
Portenoy RK see **Coyle N**
Portenoy RK see **Dworkin RH**
Portenoy RK see **Foley KM**
Portenoy RK see **Forman WB**
Portenoy RK see **Ingham J**
Portenoy RK see **Reidenberg MM**
Portentoso P see **Casalone R**
Portentoso P see **Minelli E**
Porteous CM see **Reichman N**
Porteous DJ. Protocols for chromosome-mediated gene transfer. Selection strategies, transgenome analysis, enrichment cloning, and mapping. Methods Mol Biol 1994; 29:353–78

Porteous DJ see **Dickinson P**
Porteous DJ see **Gray MA**
Porteous DJ see **Maule JC**
Porteous F see **Gallus A**
Porteous JW see **Hutchison JD**
Porteous M see **Barron LH**
Porteous ME, Wright C, Smith D, Burn J. Agnathia-holoprosencephaly: a new recessive syndrome? Clin Dysmorphol 1993 Apr;2(2):161-4
Porteous ME see **Hayward C**
Porteous ME see **Logie LJ**
Porter A. Nazi doctors [letter] J R Soc Med 1994 Jun; 87(6):369
Porter A. God's fools. Lancet 1994 Sep 24;344(8926):835-6
Porter A. Royal charters and veterinary statutes. Vet Rec 1994 May 21;134(21):541-3
Porter A see **Stanley J**
Porter AC, Itzhaki JE. Gene targeting in human somatic cells. Complete inactivation of an interferon-inducible gene. Eur J Biochem 1993 Dec 1;218(2):273-81
Porter AG. Picornavirus nonstructural proteins: emerging roles in virus replication and inhibition of host cell functions. J Virol 1993 Dec;67(12):6917-21 (62 ref.)
Porter AG, Davidson EW, Liu JW. Mosquitocidal toxins of bacilli and their genetic manipulation for effective biological control of mosquitoes. Microbiol Rev 1993 Dec; 57(4):838-61 (221 ref.)
Porter AG see **Chai H**
Porter AG see **Cui T**
Porter AG see **Jünicke RU**
Porter AG see **Leong LE**
Porter AG see **Liu JW**
Porter AG see **Yap WH**
Porter AJ, Meagher AP, Sweeney JL. Anal lymphoma presenting as a perianal abscess. Aust N Z J Surg 1994 Apr;64(4):279-81
Porter AM. Heat illness and soldiers. Mil Med 1993 Sep; 158(9):606-9 (58 ref.)
Porter AR. The professions in the 1990s. Br Dent J 1993 Nov 6;175(9):335-7
Porter AS see **Fitzgerald SD**
Porter AT, Davis LP. Systemic radionuclide therapy of bone metastases with strontium-89. Oncology (Huntingt) 1994 Feb;8(2):93-6; discussion 96, 99-101
Porter AT, Fontanesi J. Palliative irradiation for bone metastasis--a new paradigm [editorial] Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):1199-200
Porter AT, Kaczor JG, Forman JD. Perspectives on the role of radiotherapy in organ-confined and locally advanced prostate cancer. Eur Urol 1993;24 Suppl 2:39-43
Porter AT see **Forman JD**
Porter AT see **Gao X**
Porter AT see **Garde SV**
Porter AT see **Liu B**
Porter AT see **Maruyama Y**
Porter AT see **Studer UE**
Porter AW see **Dawood RM**
Porter B. What medical schools must first do if they want to serve their communities [letter] Acad Med 1993 Dec; 68(12):900
Porter B see **Appadurai IR**
Porter B see **Davidson PW**
Porter B see **Press OW**
Porter BA see **Hoane BR**
Porter C see **Buschang PH**
Porter C see **Lynch DA**
Porter CB see **Gersema LM**
Porter CB see **Young JB**
Porter CC see **Guillery EN**
Porter CC see **Kylio JH**
Porter CD, Blake NW, Cream JJ, Archard LC. Molluscum contagiosum virus. Mol Cell Biol Hum Dis Ser 1992; 1:233-57 (81 ref.)
Porter CD, Parkar MH, Levinsky RJ, Collins MK, Kinnon C. X-linked chronic granulomatous disease: correction of NADPH oxidase defect by retrovirus-mediated expression of gp91-phox. Blood 1993 Oct 1;82(7):2196-202
Porter CD see **Patel PM**
Porter CH see **Wesson DM**
Porter CJ, Garson A. Incidence and management of dysrhythmias after Fontan procedure. Herz 1993 Oct; 18(5):318-27 (25 ref.)
Porter CJ see **Cutlecchia AJ**
Porter CJ see **Gaskell SJ**
Porter CJ see **Gharagozloo F**
Porter CJ see **O'Marcaigh AS**
Porter CQ see **Kozlowski LT**
Porter CW see **Fogel-Petrovic M**
Porter CW see **Regenass U**
Porter D. John Ryle: doctor of revolution? Clio Med 1993; 23:247-74
Porter D, Porter R. Doctors, politics and society: historical essays. Introduction. Clio Med 1993;23:1-29
Porter D see **Houston T**
Porter DA see **Shelbourne KD**
Porter DA see **Twelves CJ**
Porter DC, Ansardi DC, Lentz MR, Morrow CD. Expression of poliovirus P3 proteins using a recombinant vaccinia virus results in proteolytically active 3CD precursor protein without further processing to 3Cpro and 3Dpol. Virus Res 1993 Sep;29(3):241-54
Porter DD see **Alexandersen S**
Porter DE, Steel CM, Cohen BB, Wallace MR, Carothers A, Chetty U, Carter DC. Genetic linkage analysis applied to unaffected women from families with breast cancer can discriminate high- from low-risk individuals. Br J Surg 1993 Nov;80(11):1381-5
Porter DH see **Rosen MP**
Porter DJ, Austin EA. Cytosine deaminase. The roles of divalent metal ions in catalysis. J Biol Chem 1993 Nov 15;268(32):24005-11
Porter DJ, Harrington JA, Almond MR, Lowen GT, Spector T. (R)-5-fluoro-5,6-dihydrouracil: kinetics of oxidation by dihydropyrimidine dehydrogenase and hydrolysis by dihydropyrimidine aminohydrolase. Biochem Pharmacol 1994 Aug 17;48(4):775-9
Porter DJ, Harrington JA, Almond MR, Lowen GT, Zimmerman TP, Spector T. 5-ethynyl-2(1H)-pyrimidinone: aldehyde oxidase-activation to 5-ethynyluracil, a mechanism-based inactivator of dihydropyrimidine dehydrogenase. Biochem Pharmacol 1994 Mar 29; 47(7):1165-71
Porter DJ see **Spector T**
Porter DL, Goldberg MA. Physiology of erythropoietin production. Semin Hematol 1994 Apr;31(2):112-21 (105 ref.)
Porter DL, Roth MS, McGarigle C, Ferrara JL, Antin JH. Induction of graft-versus-host disease as immunotherapy for relapsed chronic myeloid leukemia. N Engl J Med 1994 Jan 13;330(2):100-6
Porter DR, Sturrock RD, Capell HA. The use of serum ferritin estimation in the investigation of anaemia in patients with rheumatoid arthritis. Clin Exp Rheumatol 1994 Mar-Apr; 12(2):179-82
Porter DW, Kaczmarczyk W, Martin WG. The effect of taurine on the incorporation of thymidine by chick B cells. Comp Biochem Physiol [B] 1993 Oct;106(2):251-4
Porter DW, Martin WG. Taurine regulation of Ca2+ uptake and (Ca(2+)+Mg2+)-ATPase in developing chick B-cells. Comp Biochem Physiol A 1993 Oct;106(2):309-12
Porter DW see **Brooks AN**
Porter DW see **Maduh EU**
Porter DW see **Neumann I**
Porter E, Ahn S, Cunningham P, Lazerson J. Anemia in a premature infant of a Jehovah's Witness. Hosp Pract (Off Ed) 1994 May 15;29(5):99-100
Porter EJ. Older widows' experience of living alone at home. Image J Nurs Sch 1994 Spring;26(1):19-24
Porter EJ see **Constable PH**
Porter FI see **Demer JL**
Porter G see **Burdmann EA**
Porter G see **Larionov V**
Porter G see **Sauma SY**
Porter GA. Assessing the outcome of rehabilitation in patients with end-stage renal disease. Am J Kidney Dis 1994 Jul; 24(1 Suppl 1):S22-7; discussion S31-2 (29 ref.)
Porter GA. Effects of contrast agents on renal function. Invest Radiol 1993 Nov;28 Suppl 5:S1-5; discussion S6 (53 ref.)
Porter GA. Contrast medium-associated nephropathy. Recognition and management. Invest Radiol 1993 Sep;28 Suppl 4:S11-8 (78 ref.)
Porter GE see **Stannard CF**
Porter GG. Plain radiology and other imaging techniques. Baillieres Clin Rheumatol 1994 May;8(2):465-82 (33 ref.)
Porter H see **Diffin F**
Porter HJ see **Richardson MP**
Porter HJ see **Weston MJ**
Porter I see **Beilby J**
Porter J, Bonilla L. Crack users' cracked lips: an additional HIV risk factor [letter] Am J Public Health 1993 Oct; 83(10):1490-1
Porter J, Edwards C, Morgan JA, Pickup RW. Rapid, automated separation of specific bacteria from lake water and sewage by flow cytometry and cell sorting. Appl Environ Microbiol 1993 Oct;59(10):3327-33
Porter J, Lynch L, Hart S, Keohane C. Unexpected neurological deficits following recovery from anaesthesia. Can J Anaesth 1994 Apr;41(4):317-20
Porter J, Vesely M, Jane S, Stebbing MA. Mesenteric venous thrombosis with protein S deficiency [letter; comment] Am J Gastroenterol 1993 Dec;88(12):2143. Comment on: Am J Gastroenterol 1993 Jan;88(1):134-8.
Porter J see **Buetow KH**
Porter J see **Carr DJ**
Porter J see **Godfrey-Faussett P**
Porter J see **May DG**
Porter J see **Nunn P**
Porter JA, Yu M, Doberstein SK, Pollard TD, Montell C. Dependence of calmodulin localization in the retina on the NINAC unconventional myosin. Science 1993 Nov 12; 262(5136):1038-42
Porter JA see **Pidala MJ**
Porter JB, Abeysinghe RD, Hoyes KP, Barra C, Huehns ER, Brooks PN, Blackwell MP, Araneta M, Brittenham G, Singh S, et al. Contrasting interspecies efficacy and toxicology of 1,2-diethyl-3-hydroxypyridin-4-one, CP94, relates to differing metabolism of the iron chelating site. Br J Haematol 1993 Sep;85(1):159-68
Porter JB see **Chatterjee R**
Porter JB see **Hoyes KP**
Porter JC, Puck JM. Seven chromosome 22 STR polymorphisms. Hum Mol Genet 1994 Mar;3(3):519
Porter JC see **Aguila-Mansilla N**
Porter JC see **Kedzierski W**
Porter JC see **Montgomery H**
Porter JC see **Puck JM**
Porter JC see **Roblin D**
Porter JD. Tuberculosis in developing countries. CDR (Lond Engl Rev) 1991 Nov 8;1(12):R136-9
Porter JD, Baker RS, Stava MW, Gaddie IB, Brueckner JK. Types and time course of the alterations induced in monkey blink movements by botulinum toxin. Exp Brain Res 1993; 96(1):77-82
Porter JD, Begg NT. Immunisation for travellers. CDR (Lond Engl Rev) 1991 May 24;1(6):R62-3
Porter JD, Hauser KF. Diversity and developmental regulation of extraocular muscle: progress and prospects. Acta Anat (Basel) 1993;147(4):197-206 (68 ref.)
Porter JD, Hauser KF. Survival of extraocular muscle in long-term organotypic culture: differential influence of appropriate and inappropriate motoneurons. Dev Biol 1993 Nov;160(1):39-50
Porter JD, McAdam KP. The re-emergence of tuberculosis. Annu Rev Public Health 1994;15:303-23 (91 ref.)
Porter JD see **Bem C**
Porter JD see **Horn AK**
Porter JD see **Lea G**
Porter JD see **Watson JM**
Porter JE see **Waisberg JL**
Porter JF, Connor K, Donachie W. Isolation and characterization of Bordetella parapertussis-like bacteria from ovine lungs. Microbiology 1994 Feb;140 (Pt 2):255-61
Porter JF, Wardlaw AC. Tracheobronchial washings from seven vertebrate species as growth media for the four species of Bordetella. FEMS Immunol Med Microbiol 1994 Mar;8(3):259-69
Porter JH see **Wiley JL**
Porter JL see **Fine KD**
Porter JM, Inglefield CJ. An audit of peripheral nerve blocks for hand surgery. Ann R Coll Surg Engl 1993 Sep; 75(5):325-9
Porter JM see **De Frang RD**
Porter JM see **Edwards JM**
Porter JM see **Gentile AT**
Porter JM see **Harker CT**
Porter JM see **Harris EJ Jr**
Porter JM see **Mills JL**
Porter JM see **Moneta GL**
Porter JM see **Nehler MR**
Porter JM see **Taylor LM Jr**
Porter JP. Effect of intrahypothalamic insulin on sympathetic nervous function in rats drinking a high-sucrose solution. Am J Physiol 1994 May;266(5 Pt 2):R1463-9
Porter JP. Contribution of spinal N-methyl-D-aspartic acid receptors to control of sympathetic outflow by the paraventricular nucleus. Brain Res Bull 1993;32(6):653-60
Porter JR, Brawer MK. Prostatic intraepithelial neoplasia and prostate-specific antigen. World J Urol 1993;11(4):196-200 (22 ref.)
Porter JR see **Famili N**
Porter JR see **Wright BE**
Porter K see **Heptonstall J**
Porter K see **Knight FR**
Porter K see **Noone A**
Porter K see **Scully C**
Porter K see **Steiner M**
Porter K see **Wall PG**
Porter KA see **Francavilla A**
Porter KA see **Glenn CC**
Porter KA see **Hagiya M**
Porter KB see **Collins MK**
Porter KG see **Dickey W**
Porter KM. The effect of the Cornwall and Isles of Scilly helicopter ambulance unit on the ambulance services ability to deliver acutely traumatized patients to hospital [letter] Arch Emerg Med 1993 Dec;10(4):382-3
Porter KM see **Hopper JM**
Porter KM see **Lyons AR**
Porter KM see **Marks DS**
Porter KM see **Sayers RD**
Porter KR see **Puri B**
Porter LA see **Brown JK**
Porter LE see **Eagon PK**
Porter LH, Hecht GS, Sheaffer R. Disturbances in the performance of thermal discrimination tasks following cortical ablations in rats. Brain Res 1993 Sep 10; 621(2):319-30
Porter LJ see **Cairns ER**
Porter LL, Izraeli R. The effects of localized inactivation of somatosensory cortex, area 3a, on area 2 in cats. Somatosens Mot Res 1993;10(4):399-413
Porter LS see **Stone AA**
Porter M. Failure of the new deal on juniors' hours [letter] BMJ 1993 Oct 30;307(6912):1147
Porter M. Hyperbaric oxygen therapy [letter; comment] Br J Hosp Med 1993 Oct 6-19;50(7):425-6. Comment on: Br J Hosp Med 1993 May 5-18;49(9):637-44.
Porter M see **Howie J**
Porter M see **Huby G**
Porter M see **Mitchell J**
Porter MC see **Bardales RH**
Porter ME, Dorman CJ. A role for H-NS in the thermo-osmotic regulation of virulence gene expression in Shigella flexneri. J Bacteriol 1994 Jul;176(13):4187-91

Porter ME, Knott JA, Gardner LC, Mitchell DR, Dutcher SK. Mutations in the SUP-PF-1 locus of Chlamydomonas reinhardtii identify a regulatory domain in the beta-dynein heavy chain. J Cell Biol 1994 Sep;126(6):1495-507

Porter MJ, Field JK, Lee JC, Leung SF, Lo D, Van Hasselt CA. Detection of the tumour suppressor gene p53 in nasopharyngeal carcinoma in Hong Kong Chinese. Anticancer Res 1994 May-Jun;14(3B):1357-60

Porter MJ, Field JK, Leung SF, Lo D, Lee JC, Spandidos DA, van Hasselt CA. The detection of the c-myc and ras oncogenes in nasopharyngeal carcinoma by immunohistochemistry. Acta Otolaryngol (Stockh) 1994 Jan;114(1):105-9

Porter ML see **Long AJ**
Porter ML see **Minns RJ**
Porter NM see **Thibault O**
Porter P see **Berry MJ**
Porter PA see **Dooley TP**
Porter PA see **van Oorschot RA**
Porter PJ see **Roth RR**
Porter PT see **Crotty PL**

Porter R. Gout: framing and fantasizing disease. Bull Hist Med 1994 Spring;68(1):1-28

Porter R. Thomas Gisborne: physicians, Christians and gentlemen. Clio Med 1993;24:252-73

Porter R see **Kerr S**
Porter R see **Porter D**

Porter RC, Lo P, Low DE, Simor AE, McGeer A, Scriver S, Moore TC, Goldman C, Skulnick M. Utilization review of the use of BACTEC PLUS high-volume blood culture bottles. J Clin Microbiol 1993 Oct;31(10):2794-5

Porter RC see **Reid RL**

Porter RE Jr, Holt PS. Effect of induced molting on the severity of intestinal lesions caused by Salmonella enteritidis infection in chickens. Avian Dis 1993 Oct-Dec; 37(4):1009-16

Porter RE Jr see **Holt PS**

Porter RH, Greenamyre JT. Inhibition of autoradiographic MK-801 binding by an endogenous factor. Neurosci Lett 1994 Mar 14;169(1-2):105-8

Porter RH, Roberts PJ, Briggs RS. NMDA receptor status in elderly normal individuals and those with Alzheimer's disease. Ann N Y Acad Sci 1993 Sep 24;695:50-3

Porter RH see **Romeyer A**
Porter RH see **Sandhu FA**
Porter RH see **Turro I**

Porter RJ. Antiepileptic drugs: future development. Epilepsy Res Suppl 1993;10:69-77 (70 ref.)

Porter RJ. New developments in the search for improved antiepileptic drugs. Jpn J Psychiatry Neurol 1993 Jun; 47(2):145-62 (134 ref.)

Porter RJ see **Devinsky O**
Porter RJ see **Theodore WH**
Porter RK see **Brand MD**

Porter RM, Holme TC, Newman EL, Hopwood D, Wilkinson JM, Cuschieri A. Monoclonal antibodies to cytoskeletal proteins: an immunohistochemical investigation of human colon cancer. J Pathol 1993 Aug;170(4):435-40

Porter RR, Krout L, Parks V, Gibbs S, Luers ES, Nolan MT, Cupples SA, Lepley D, Givan DA, Ohler L, et al. Perceived stress and coping strategies among candidates for heart transplantation during the organ waiting period. J Heart Lung Transplant 1994 Jan-Feb;13(1 Pt 1):102-7

Porter RW, Bewley B. A ten-year prospective study of vertebral canal size as a predictor of back pain. Spine 1994 Jan 15;19(2):173-5

Porter RW, Oakshot G. Spinal stenosis and health status. Spine 1994 Apr 15;19(8):901-3

Porter RW see **Aspden RM**
Porter RW see **Brinckmann P**
Porter RW see **French F**
Porter RW see **Stewart A**

Porter S. The determinants of psychiatric nursing practice: a comparison of sociological perspectives. J Adv Nurs 1993 Oct;18(10):1559-66

Porter S, Elander J, Stephens S, Johns A, Edeh J. Risk of HIV for women who inject drugs [letter] Br J Psychiatry 1994 Jun;164:849

Porter S, Gilks CB. Genomic imprinting: a proposed explanation for the different behaviours of testicular and ovarian germ cell tumors. Med Hypotheses 1993 Jul; 41(1):37-41 (37 ref.)

Porter S, Kelly KA, Grame CJ. Family treatment of spouses and children of patients with multiple personality disorder. Bull Menninger Clin 1993 Summer;57(3):371-9

Porter S see **Brautigam RT**
Porter S see **Palfrey JS**
Porter S see **Pokras M**
Porter S see **Ryan S**
Porter S see **Scully C**
Porter S see **Turner G**
Porter SA see **Edwards DR**

Porter SC, North AK, Wedel AB, Kustu S. Oligomerization of NTRC at the glnA enhancer is required for transcriptional activation. Genes Dev 1993 Nov; 7(11):2258-73

Porter SD. Stability of polygyne and monogyne fire ant populations (Hymenoptera: Formicidae: Solenopsis invicta) in the United States. J Econ Entomol 1993 Oct; 86(5):1344-7

Porter SD see **Juriloff DM**
Porter SE see **Yang KH**
Porter SJ see **Hoffman DW**
Porter SM see **Crocker AC**
Porter SM see **Lavin AT**
Porter SM see **Palfrey JS**

Porter SR, Kingsmill V, Scully C. Audit of diagnosis and investigations in patients with recurrent aphthous stomatitis. Oral Surg Oral Med Oral Pathol 1993 Oct; 76(4):449-52

Porter SR, Luker J, Scully C, Oakhill A. Oral features of a family with benign familial neutropenia. J Am Acad Dermatol 1994 May;30(5 Pt 2):877-80

Porter SR, Peake G, Scully C, Samaranayake LP. Attitudes to cross-infection measures of UK and Hong Kong patients. Br Dent J 1993 Oct 9;175(7):254-7

Porter SR, Scully C. Orofacial manifestations in primary immunodeficiencies: T lymphocyte defects. J Oral Pathol Med 1993 Aug;22(7):308-9

Porter SR, Scully C. Orofacial manifestations in primary immunodeficiencies: polymorphonuclear leukocyte defects. J Oral Pathol Med 1993 Aug;22(7):310-1

Porter SR, Scully C. Orofacial manifestations in the primary immunodeficiency disorders. Oral Surg Oral Med Oral Pathol 1994 Jul;78(1):4-13 (139 ref.)

Porter SR, Scully C, Eveson JW. The efficacy of topical cyclosporin in the management of desquamative gingivitis due to lichen planus [letter] Br J Dermatol 1993 Dec; 129(6):753-5 (12 ref.)

Porter SR see **Barnard NA**
Porter SR see **Barrett AW**
Porter SR see **Haddock A**
Porter SR see **Matthews RW**
Porter SR see **Scully C**
Porter T see **Nairn RS**
Porter T see **Pham T**
Porter T see **Reeve TS**

Porter TD. Mutagenesis at a highly conserved phenylalanine in cytochrome P450 2E1 affects heme incorporation and catalytic activity. Biochemistry 1994 May 17;33(19):5942-6

Porter TE, Frawley LS. Regulation of lactotrope differentiation in neonatal rats by a milk-borne peptide: a review. Endocr Regul 1993 Sep;27(3):125-31 (9 ref.)

Porter TE, Grandy D, Bunzow J, Wiles CD, Civelli O, Frawley LS. Evidence that stimulatory dopamine receptors may be involved in the regulation of prolactin secretion. Endocrinology 1994 Mar;134(3):1263-8

Porter TE, Wiles CD, Frawley LS. Stimulation of lactotrope differentiation in vitro by fibroblast growth factor. Endocrinology 1994 Jan;134(1):164-8

Porter TE see **Ellerkmann E**
Porter TF see **Reisner DP**
Porter TG see **White K**
Porter TJ see **Kotkow KJ**

Porter TL, Levine J, Dinneen M. Shifts of dependency in the resolution of folie à deux. Br J Psychiatry 1993 May; 162:704-6

Porter TR, Pretlow R, D'Sa A, Nixon JV. In vitro study of the effects of volume changes on parameters of the radiofrequency amplitude versus time curve with sonicated albumin. J Am Soc Echocardiogr 1993 Nov-Dec; 6(6):564-9

Porter TR, Radio SJ, Anderson JA, Michels A, Xie F. Composition of coronary atherosclerotic plaque in the intima and media affects intravascular ultrasound measurements of intimal thickness. J Am Coll Cardiol 1994 Apr;23(5):1079-84

Porter TR, Sears T, Xie F, Michels A, Mata J, Welsh D, Shurmur S. Intravascular ultrasound study of angiographically mildly diseased coronary arteries. J Am Coll Cardiol 1993 Dec;22(7):1858-65

Porter TR, Taylor DO, Cycan A, Fields J, Bagley CW, Pandian NG, Mohanty PK. Endothelium-dependent pulmonary artery responses in chronic heart failure: influence of pulmonary hypertension. J Am Coll Cardiol 1993 Nov 1;22(5):1418-24

Porter TR, Xie F, Kricsfeld A, Chiou A, Dabestani A. Improved endocardial border resolution during dobutamine stress echocardiography with intravenous sonicated dextrose albumin. J Am Coll Cardiol 1994 May; 23(6):1440-3

Porter TR see **Collins AG**
Porter TR see **Shurmur SW**
Porter VM see **Madsen KL**
Porter W see **Wang X**
Porter WG see **Barrett GC**

Porter WH, Jarrells MC, Sun DH. Improved specificity for ethylene glycol determined as the phenylboronate by capillary column gas chromatography [letter] Clin Chem 1994 May;40(5):850-1

Porter WH see **Cai WM**
Porter WH see **Pappas AA**
Porter WP see **Budaraju S**
Porter WP see **Kudlacz EM**

Porter WR, Staack H, Brandt K, Manning MC. Thermal stability of low molecular weight urokinase during heat treatment. I. Effects of protein concentration, pH and ionic strength. Thromb Res 1993 Aug 15;71(4):265-79

Porter-Boveri M see **Old DC**

Porter-Grenn L, Silbergleit R, Mehta BA. Hallervorden-Spatz disease with bilateral involvement of globus pallidus and substantia nigra: MR demonstration. J Comput Assist Tomogr 1993 Nov-Dec;17(6):961-3

Porter-Jordan K, Lippman ME. Overview of the biologic markers of breast cancer. Hematol Oncol Clin North Am 1994 Feb;8(1):73-100 (200 ref.)

Porter-Jordan K see **Höyhtyä M**

Porter-O'Grady T. The real values of partnership. Preventing professional amorphism. J Nurs Adm 1994 Feb;24(2):11-5

Porter-O'Grady T. Shared governance [letter] J Nurs Adm 1994 Sep;24(9):42

Porter-Serviss S, Opheim EE, Hindmarsh KW. Perceptions and attitudes with respect to drug use among grades 4 to 6 students: 1992. Int J Addict 1994 Jan;29(2):225-33

Porter-Serviss S see **Hindmarsh KW**
Portera CA Jr see **Lewis JV**
Portera JC see **Shulman LP**
Portera L see **Leon AC**
Portera L see **Marzuk PM**
Portera L see **Tardiff K**

Portera-Cailliau C. Columbus and the physicians in his four voyages. Pharos 1993 Summer;56(3):23-7

Portera-Cailliau C, Sung CH, Nathans J, Adler R. Apoptotic photoreceptor cell death in mouse models of retinitis pigmentosa. Proc Natl Acad Sci U S A 1994 Feb 1; 91(3):974-8

Portera-Sanchez A see **Lledo A**
Porterfield B see **Colamonici OR**

Porterfield BW, Pomykala H, Maltepe E, Bohlander SK, Rowley JD, Diaz MO. The use of methylthioadenosine phosphorylase activity to select for human chromosome 9 in interspecies and intraspecies hybrid cells. Somat Cell Mol Genet 1993 Sep;19(5):469-77

Porterfield DL see **Zhao XM**

Porterfield JG, Porterfield LM. Sotalol hydrochloride (Betapace): a new antiarrhythmic drug [letter; comment] Am J Crit Care 1994 Jan;3(1):80. Comment on: Am J Crit Care 1993 Sep;2(5):397-406.

Porterfield LM see **Porterfield JG**
Porteri E see **Castellano M**
Porteri E see **Muiesan ML**
Porteri E see **Rizzoni D**
Portero JA see **Arranz E**

Portero JL, Porcel JM, Ruiz A, Rubio-Caballero M. Neumonía extrahospitalaria por Enterococcus faecium. Med Clin (Barc) 1994 Mar 5;102(8):316-7 **(Spa)**

Portero L see **Vila Justribó M**
Portero MF see **Burillo A**
Porteros A see **Briñón JG**
Portet C see **McLean MJ**
Portet R see **Bertin R**
Portet R see **Goubern M**
Portetelle D see **Callebaut I**
Portetelle D see **du Jardin P**
Portetelle D see **Massart S**
Portetelle D see **Pastorek J**
Portetelle D see **Renaville R**
Portetelle D see **Roussev R**
Portetelle D see **Vandenbol M**

Porteu F, Hieblot C. Tumor necrosis factor induces a selective shedding of its p75 receptor from human neutrophils. J Biol Chem 1994 Jan 28;269(4):2834-40

Porteza A, Franco E, Sedeño M, Recover A. Estudio comparativo de la determinación de hemoglobina (sangre capilar y venosa) en donantes de sangre. Sangre (Barc) 1993 Aug;38(4):341-2 **(Spa)**

Porth C see **Johnson CP**
Porth CM see **Smith JJ**

Portha B, Serradas P, Bailbé D, Blondel O, Picarel F. Effect of benfluorex on insulin secretion and insulin action in streptozotocin-diabetic rats. Diabetes Metab Rev 1993 Nov;9 Suppl 1:57S-63S

Portha B see **Bisbis S**
Portha B see **Giroix MH**
Portier A see **Emilie D**
Portier A see **Leger-Ravet MB**
Portier A see **Monti G**
Portier B see **Payne WR**
Portier C see **Maronpot RR**
Portier C see **Meur MR**
Portier C see **Philippe C**

Portier CJ. Biostatistical issues in the design and analysis of animal carcinogenicity experiments. Environ Health Perspect 1994 Jan;102 Suppl 1:5-8 (17 ref.)

Portier CJ, Kopp-Schneider A, Sherman CD. Using cell replication data in mathematical modeling in carcinogenesis. Environ Health Perspect 1993 Dec;101 Suppl 5:79-86 (35 ref.)

Portier CJ see **Carr GJ**
Portier CJ see **Hoel DG**
Portier CJ see **Kohn MC**
Portier CJ see **Kopp-Schneider A**
Portier CJ see **Meier KL**
Portier CJ see **Melnick RL**
Portier D see **Bizouarn P**
Portier EJ see **van den Berg BT**

Portier H, Chavanet P, Waldner-Combernoux A, Kisterman JP, Grey PC, Ichou F, Safran C. Five versus ten days treatment of streptococcal pharyngotonsillitis: a randomized controlled trial comparing cefpodoxime proxetil and phenoxymethyl penicillin. Scand J Infect Dis 1994;26(1):59-66

Portier M, Zhang XG, Ursule E, Lees D, Jourdan M, Bataille R, Klein B. Cytokine gene expression in human multiple

myeloma. Br J Haematol 1993 Nov;85(3):514–20
Portier M see **Rodriguez C**
Portier MM, Escurat M, Landon F, Djabali K, Bousquet O. Peripherin and neurofilaments: expression and role during neural development. C R Acad Sci III 1993 Sep; 316(9):1124–40 (96 ref.) **(Eng, Fre)**
Portier MM see **Chadan S**
Portier MM see **Rhrich-Haddout F**
Portier MM see **Salvetti A**
Portilla D, Shah SV, Lehman PA, Creer MH. Role of cytosolic calcium-independent plasmalogen-selective phospholipase A2 in hypoxic injury to rabbit proximal tubules. J Clin Invest 1994 Apr;93(4):1609–15
Portilla J, Gonzalvo F, Carrasco R, Boix V. Disfunción sinusal tóxica por consumo de heroína. Med Clin (Barc) 1994 Feb 5;102(4):156 **(Spa)**
Portilla J see **Boix V**
Portilla J see **Payá LM**
Portilla J see **Plazas J**
Portilla J see **Sanchís G**
Portillo E see **Aguilar LC**
Portillo F, Nelson RA, Brackmann DE, Hitselberger WE, Shannon RV, Waring MD, Moore JK. Auditory brain stem implant: electrical stimulation of the human cochlear nucleus. Adv Otorhinolaryngol 1993;48:248–52
Portillo F see **Eraso P**
Portillo F see **García-Arranz M**
Portillo F see **Grélot L**
Portillo H see **Borjas G**
Portillo JL see **Comellas L**
Portillo MM, Zamora A, Felemovicius J. Cirugía de hígado por laparoscopía: fase experimental.
Rev Gastroenterol Mex 1993 Oct–Dec;58(4):371–2 **(Spa)**
Portillo MP see **Pascual M**
Portillo Martín JA, Val Bernal F, Martín García B, Hernández Rodríquez R, Correas Gómez MA, Gutiérrez Baños JL, Monge Miralles JM, Roca Edreira A. Carcinoma del conducto de Bellini. Actas Urol Esp 1993 Oct; 17(9):598–602 (12 ref.) (Eng. Abstr.) **(Spa)**
Portillo Martín JA see **Correas Gomes MA**
Portillo Martín JA see **Correas Gómez MA**
Portillo Martín JA see **Gutiérrez Baños JL**
Portillo Martín JA see **Monge Mirallas JM**
Portillo Pérez-Olivares H see **Viana Alonso A**
Portimojärvi H see **Majamaa K**
Portinaro NM, Matthews SJ, Benson MK. The acetabular notch in hip dysplasia. J Bone Joint Surg Br 1994 Mar; 76(2):271–3
Portincasa P, Di Ciaula A, Palmieri V, Vendemiale G, Altomare E, Palasciano G. Sonographic evaluation of gallstone burden in humans. Ital J Gastroenterol 1994 Apr; 26(3):141–4
Portincasa P, Di Ciaula A, Palmieri VO, Baldassarre G, Palasciano G. Enhancement of gallbladder emptying in gallstone patients after oral cholestyramine.
Am J Gastroenterol 1994 Jun;89(6):909–14
Portincasa P see **Albano O**
Portincasa P see **Polonelli L**
Porting P see **Kadima W**
Portioli I see **Salvarani C**
Portioli I see **Valcavi R**
Portis AJ, Rajotte RV, Krukoff TL. Reinnervation of isolated islets of Langerhans transplanted beneath the kidney capsule in the rat. Cell Transplant 1994 Mar–Apr; 3(2):163–70
Portis JL, Spangrude GJ, McAtee FJ. Identification of a sequence in the unique 5' open reading frame of the gene encoding glycosylated Gag which influences the incubation period of neurodegenerative disease induced by a murine retrovirus [published erratum appears in J Virol 1994 Jul;68(7):4706] J Virol 1994 Jun;68(6):3879–87
Portis JL see **Czub S**
Portis JL see **Lynch WP**
Portis LR, Lewis SJ, Brody MJ. Role of periaqueductal gray in the pressor response produced by central injections of angiotensin II. Am J Physiol 1993 Nov;265(5 Pt 2):R1052–9
Portis M, Meyers P, McDonald JC, Gholson CF. Traumatic pancreatitis in a patient with pancreas divisum: clinical and radiographic features. Abdom Imaging 1994 Mar–Apr; 19(2):162–4
Portlock C see **Offit K**
Portman AI see **Drozd IuV**
Portman DS, Dreyfuss G. RNA annealing activities in HeLa nuclei. EMBO J 1994 Jan 1;13(1):213–21
Portman DS see **Gürlach M**
Portman MA. Measurement of unidirectional P(i)-->ATP flux in lamb myocardium in vivo.
Biochim Biophys Acta 1994 Apr 28;1185(2):221–7
Portman RA see **Saxman S**
Portman RJ see **Yetman RJ**
Portmann B see **Baker AJ**
Portmann B see **Corbally MT**
Portmann B see **Ellis AJ**
Portmann B see **Gane E**
Portmann B see **McPeake JR**
Portmann B see **Reia M**
Portmann B see **Sallie R**
Portmann BC see **Makin AJ**
Portmann C see **Delaroche M**
Portmann D see **Darrouzet V**
Portmann D see **Nawara G**
Portmann D see **Ouchchane M**
Portmann D see **Portmann M**
Portmann D see **Tjellström A**
Portmann D see **Vernet JL**
Portmann L see **Thiebaud D**
Portmann M, Lacher G, Portmann D. A propos de la voie pré-auriculaire infra-temporale et sous-temporale (son intérêt dans l'abord de la base du crâne médiane).
Rev Laryngol Otol Rhinol (Bord) 1992;113(2):141–4 (Eng. Abstr.) **(Fre)**
Portmann M, Portmann D, Négrevergne M. Surgical difficulties with cochlear implants.
Adv Otorhinolaryngol 1993;48:59–61
Portmann M see **Leong HK**
Portmann P, Lussi A. Das Kind in der Allgemeinpraxis wird zum kieferorthopädischen Fall; was nun? Bericht über die Fachtagung der Schweizerischen Vereinigung für Kinderzahnmedizin SVK/ASP 1993 in Basel vom 7. Juni 1993. Schweiz Monatsschr Zahnmed 1993;103(9):1175–6, 1211–2 **(Ger, Fre)**
Portmann R see **Schrenzel J**
Portmann S see **Meier R**
Pörtner A, Peter-Katalinic J, Brade H, Unland F, Büntemeyer H, Müthing J. Structural characterization of gangliosides from resting and endotoxin-stimulated murine B lymphocytes. Biochemistry 1993 Nov 30;32(47):12685–93
Portner A see **Dave VP**
Portner A see **Hetherington SV**
Portner A see **Hou S**
Portner A see **Takimoto T**
Pörtner HO see **Branco LG**
Portney DL see **Kuller JA**
Portnaigina VA see **Gromov LA**
Portnichenko AG see **Alekseeva IN**
Portnoff JS see **Ho PP**
Portnoï D, Viale AC, Colle JH. Abnormal selection of antibody repertoires in retrovirus-induced murine AIDS. J Immunol 1993 Nov 1;151(9):5073–80
Portnoï D see **Eckwalanga M**
Portnoï LM, Dibirov MP, Denisov LB. Mobil'naia rentgenovskaia komp'iuternaia tomografiia v obsledovanii neĭrokhirurgicheskikh bol'nykh.
Zh Vopr Neirokhir Im N N Burdenko 1993 Jul–Sep; (3):34–6 **(Rus)**
Portnoï LM, Dibirov MP, Denisova LB. Diagnosticheskie perspektivy mobilnoĭ rentgenovskoĭ kompiuternoĭ tomografii. Vestn Rentgenol Radiol 1992 Jul–Aug;(4):44–8 (19 ref.) (Eng. Abstr.) **(Rus)**
Portnoĭ LM, Dibirov MP, Zhakova II. Problemy sovremennoĭ diagnostiki kolorektalnogo raka. Khirurgiia (Mosk) 1993 Dec;(12):58–62 (70 ref.) **(Rus)**
Portnoĭ LM, Golenkov AK, Shumskiĭ VI, Roslov AL, Dibirov MP, Grishchenko AB, Fedosov SN. Luchevaia diagnostika nekhodzhkinskikh limfom abdominal'noĭ i retroperitoneal'noĭ lokalizatsii. Gematol Transfuziol 1993 Jun;38(6):21–5 (Eng. Abstr.) **(Rus)**
Portnoĭ LM, Kalinin AP, Arablinskiĭ AV, Davydova IV, Roslov AL, Bogatyrev OP, Demidov IN. Luchevye metody vyiavleniia lokalizatsii insulinom podzheludochnoĭ zhelezy. Khirurgiia (Mosk) 1993 Jul;(7):7–12 (Eng. Abstr.) **(Rus)**
Portnoï MF see **Favier R**
Portnoï MF see **Weil D**
Portnoï VN see **Svanidze IK**
Portnow AS see **Greene TO**
Portnoy B see **Rodgers AB**
Portnoy D see **Galán JE**
Portnoy DA, Jones S. The cell biology of Listeria monocytogenes infection (escape from a vacuole).
Ann N Y Acad Sci 1994 Aug 15;730:15–25
Portnoy DA, Smith GA, Goldfine H. Phospholipases C and the pathogenesis of Listeria. Braz J Med Biol Res 1994 Feb;27(2):357–61
Portnoy DA see **Brundage RA**
Portnoy DA see **Freitag NE**
Portnoy DA see **Smith GA**
Portnoy DA see **Theriot JA**
Portnoy FL, Dumas L. Nursing for the public good.
Nurs Clin North Am 1994 Sep;29(3):371–6
Portnoy G, Kantor D, Bar-Natan E. Adaptation of a psychiatric service to missile war [letter]
Gen Hosp Psychiatry 1993 Nov;15(6):418–9
(Portnoy HD) Portnoy HD, Chopp M. Intracranial fluid dynamics. Interrelationship of CSF and vascular phenomena. 1983 [classical article] Pediatr Neurosurg 1994; 20(1):92–7; discussion 98
Portnoy HD, Branch C, Castro ME. The relationship of intracranial venous pressure to hydrocephalus.
Childs Nerv Syst 1994 Jan;10(1):29–35 (44 ref.)
Portnoy HD, Chopp M. Intracranial fluid dynamics. Interrelationship of CSF and vascular phenomena. 1983 [classical article] Pediatr Neurosurg 1994;20(1):92–7; discussion 98
Portnoy J, Pacheco F, Upadrashta B, Barnes C. A double monoclonal antibody assay for the Alternaria allergen GP70. Ann Allergy 1993 Oct;71(4):401–7
Portnoy J see **Maio RF**
Portnoy JM see **Chipps BE**
Portnoy O, Granot E, Katz S. [Neonatal hepatitis and biliary atresia] Harefuah 1994 Apr 15;126(8):443–7, 491 (Eng. Abstr.) **(Heb)**
Portnoy WM, Arena S. Deltopectoral island flap.
Otolaryngol Head Neck Surg 1994 Jul;111(1):63–9
Portnychenko AG, Makohon NV, Alekseieva IM. Zminy funktsionalnoĭ aktyvnosti neĭtrofiliv pid vplyvom faktoriv, shcho vydiliaiutsia intaktnymy ta urazhenymy klitynamy pechinky myshei. Fiziol Zh 1993 Sep–Dec;39(5–6):46–52 (Eng. Abstr.) **(Ukr)**
Porto A. Medicina interna. Conceito, limites, formação.
Acta Med Port 1993 Nov;6(11):499–500 **(Por)**
Porto A see **Santos A**
Porto G, Reimão R, Gonçalves C, Vicente C, Justiça B, de Sousa M. Haemochromatosis as a window into the study of the immunological system: a novel correlation between CD8+ lymphocytes and iron overload.
Eur J Haematol 1994 May;52(5):283–90
Porto G see **Arosa FA**
Porto G see **de Sousa M**
Porto JA see **Damasco MH**
Porto JL see **Millán-Mon A**
Porto M see **Ninomiya Y**
Porto M see **Wadhwa PD**
Porto MA see **Major CA**
Porto R see **Oliveri MB**
Porto-Espinoza L see **Arteaga-Vizcaíno M**
Portoghese M see **Sousa Uva M**
Portoghese PS, Lin CE, Farouz-Grant F, Takemori AE. Structure-activity relationship of N17'-substituted norbinaltorphimine congeners. Role of the N17' basic group in the interaction with a putative address subsite on the kappa opioid receptor. J Med Chem 1994 May 13; 37(10):1495–500
Portoghese PS, Ohkawa S, Moe ST, Takemori AE. Synthesis and delta-opioid receptor antagonist activity of a naltrindole analogue with a regioisomeric indole moiety. J Med Chem 1994 Jun 10;37(12):1886–8
Portoghese PS, Sultana M, Moe ST, Takemori AE. Synthesis of naltrexone-derived delta-opioid antagonists. Role of conformation of the delta address moiety. J Med Chem 1994 Mar 4;37(5):579–85
Portoghese PS see **Búzás B**
Portoghese PS see **Chakrabarti S**
Portoghese PS see **Chang AC**
Portoghese PS see **Jones DN**
Portoghese PS see **Kong H**
Portoghese PS see **Korlipara VL**
Portoghese PS see **Larson DL**
Portoghese PS see **Levine AS**
Portoghese PS see **Miyamoto Y**
Portoghese PS see **Peterson PK**
Portoghese PS see **Rady JJ**
Portoghese PS see **Takemori AE**
Portoghese PS see **Vanderah T**
Portoghese PS see **Vanderah TW**
Portois MC see **Mowszowicz I**
Portolan A see **Vesce F**
Portolan G see **Damase-Michel C**
Portolani M see **Cermelli C**
Portolani M see **Mantovani G**
Portolani N see **Tavian D**
Portolano S see **Chazenbalk GD**
Portolano S see **Costante G**
Portolano S see **Jaume JC**
Portolés J, Prats D, Torralbo A, Herrero JA, Torrente J, Barrientos A. Visceral leishmaniasis: a cause of opportunistic infection in renal transplant patients in endemic areas. Transplantation 1994 Jun 15;57(11):1677–9
Portoles J, Torralbo A, Prats D, Blanco J, Barrientos A. Acute renal failure and sulphadiazine crystalluria in kidney transplant. Nephrol Dial Transplant 1994;9(2):180–1
Portolés J see **Barrientos A**
Portolés J see **Tornero F**
Portolés J see **Torralbo A**
Portolés M, Refojo MF. The role of tear deposits on hydrogel contact lenses induced bacterial keratitis: Pseudomonas aeruginosa adhesives. Adv Exp Med Biol 1994;350:421–6
Portolés M, Refojo MF, Leong FL. Poloxamer 407 as a bacterial adhesive for hydrogel contact lenses.
J Biomed Mater Res 1994 Mar;28(3):303–9
Portolés M, Refojo MF, Leong FL. Reduced bacterial adhesion to heparin-surface-modified intraocular lenses. J Cataract Refract Surg 1993 Nov;19(6):755–9
Portolés MT, Ainaga MJ, Pagani R. The induction of lipid peroxidation by E. coli lipopolysaccharide on rat hepatocytes as an important factor in the etiology of endotoxic liver damage. Biochim Biophys Acta 1993 Nov 28;1158(3):287–92
Portolés P see **Diez-Orejas R**
Portorreal R see **Tomás A**
Portos JL see **Bachir D**
Portos JL see **Godeau B**
Portoukalian J see **Berthier-Vergnes O**
Portoukalian J see **Dumontet C**
Portoukalian J see **Seddiki N**
Portova LZ see **Pal'chik AB**
Ports TA see **Hausmann D**
Portu JM see **Araiz M**
Portuese A see **Sette L**
Portuesi G see **Biondi M**
Portugal H, Pauli AM, Sastre B, Pastor J. Dosage enzymatique du cholestérol dans la bile sans interférence de la bilirubine. Ann Biol Clin (Paris) 1993;51(2):119–24 (Eng. Abstr.) **(Fre)**
Portugal H see **Dubois C**
Portugal H see **Marteau C**
Portugal J. Berenil acts as a poison of eukaryotic

topoisomerase II. FEBS Lett 1994 May 16;344(2-3):136-8
Portugal J see **Barceló F**
Portugal J see **Salas X**
(Portugal JR), Brock M. Homenagem. "O sol nasce para todos" José Ribeiro Portugal--pai da neurocirurgia Brasileira. Arq Neuropsiquiatr 1994 Mar;52(1):118-22 **(Por)**
Portugal LG, Gluckman JL, Biddinger PW. Sclerosing cervicitis: an unusual cause of syncope. Am J Otolaryngol 1993 Sep-Oct;14(5):358-62
Portugal LG see **Gluckman JL**
Portugal LG see **Pavelic ZP**
Portugal MA see **Branco I**
Portugal OP see **Cantarelli MJ**
Portugal OP see **de Paola AA**
Portús M see **Gállego J**
Portwood ND see **Szopa TM**
Portych J. 75 let Státního ústavu pro kontrolu léčiv. Jeho vývoj, současný stav a perspektivy. Cesk Farm 1993 Apr; 42(2):55-9 **(Cze)**
Porubská S, Buc M, Bencová M, Sausová E. The role of HLA-DQ antigens in the induction of cytotoxic T lymphocytes. Folia Biol (Praha) 1993;39(5):256-61
Porubsky ES see **Bent JP 3d**
Porubsky ES see **Bent JP 3rd**
Porubsky ES see **Hanly MG**
Poruchynsky MS, Ling V. Detection of oligomeric and monomeric forms of P-glycoprotein in multidrug resistant cells [published erratum appears in Biochemistry 1994 Aug 2;33(30):9032] Biochemistry 1994 Apr 12;33(14):4163-74
Porumb T, Yau P, Harvey TS, Ikura M. A calmodulin-target peptide hybrid molecule with unique calcium-binding properties. Protein Eng 1994 Jan;7(1):109-15
Porţiu D see **Benga G**
Porvari K see **Virkkunen P**
Porvari KS, Herrala AM, Kurkela RM, Taavitsainen PA, Lindqvist Y, Schneider G, Vihko PT. Site-directed mutagenesis of prostatic acid phosphatase. Catalytically important aspartic acid 258, substrate specificity, and oligomerization. J Biol Chem 1994 Sep 9;269(36):22642-6
Porway MN see **Schweiger MJ**
Porwit A see **Palucka AK**
Porwit A see **Wenthzel AM**
Porwit A see **Widell S**
Porwit-Bóbr Z. Modulacje limfocytów i immunoglobulin pod wpływem proteinazy serynowej Staphylococcus aureus. Med Dosw Mikrobiol 1993;45(1):37-40 (Eng. Abstr.) **(Pol)**
Porwit-Bóbr Z see **Wójcik K**
Porz F see **Gortner L**
Porz-Krümer B. Absichten und Auswirkungen des Embryonenschutzgesetzes aus juristischer Sicht: Zielsetzung des Embryonenschutzgesetzes. Z Arztl Fortbild (Jena) 1993 Nov 1;87(10-11):805-9 **(Ger)**
Porzano AM, Baldoncini R, De Siati L, Coassin S, Desideri G, Ferri C, Laurenti O, De Mattia G, Santucci A, Balsano F. Effects of short-time insulin suppression on renal sodium excretion in type II diabetic hypertensives. Diabetes Res 1993;22(1):3-10
Porzel A see **Voigt B**
Porzig H, Gutknecht R. Immunological crossreactivity between the retinal Na(+)-Ca2+,K+ and the cardiac Na(+)-Ca2+ exchanger proteins. J Membr Biol 1993 Jul; 135(1):73-82
Porzig H, Li Z, Nicoll DA, Philipson KD. Mapping of the cardiac sodium-calcium exchanger with monoclonal antibodies. Am J Physiol 1993 Sep;265(3 Pt 1):C748-56
Porzig H see **Reuter H**
Porzio A see **Lanciani P**
Porzio F. Meta-analysis of two double-blind comparative studies with the sustained-release form of etodolac in rheumatoid arthritis. Rheumatol Int 1993;13(2 Suppl):S25-30
Porzio F. Meta-analysis of three double-blind comparative trials with sustained-release etodolac in the treatment of osteoarthritis of the knee. Rheumatol Int 1993;13(2 Suppl):S19-24
Porzio F see **Minisola G**
Porzio V see **Lanciani P**
Porzsolt F see **Demeter J**
Porzsolt F see **Funke I**
Porzsolt F see **Prümmer O**
Pos EA. Therapietrouw: bepalende factoren en mogelijkheden ter verbetering. Ned Tijdschr Geneeskd 1994 Jul 30;138(31):1585-6 **(Dut)**
Pos KM, Bott M, Dimroth P. Purification of two active fusion proteins of the Na(+)-dependent citrate carrier of Klebsiella pneumoniae. FEBS Lett 1994 Jun 20; 347(1):37-41
Posaci C, Erten O, Uren A, Acar B. Plasma copper, zinc and magnesium levels in patients with premenstrual tension syndrome. Acta Obstet Gynecol Scand 1994 Jul; 73(6):452-5
Posada A see **Levitt RL**
Posada G see **Waters E**
Posada I see **Aguado JM**
Posada JD see **de Marchena E**
Posada M see **Philen RM**
Posada de la Paz M see **Abaitua Borda I**
Posada-Maldonado EE see **Karam-Bechara J**
Posadas C see **Cardoso GC**
Posadas EM see **Dahiyat BI**
Posadas-Romero C see **Lerman-Garber I**
Posadas Romero C see **Torres Tamayo M**
Posadas-Tello NM see **Mota-Hernández F**
Posadzy-Malaczyńska A see **Tykarski A**
Posakony JW. Nature versus nurture: asymmetric cell divisions in Drosophila bristle development [comment] Cell 1994 Feb 11;76(3):415-8 (26 ref.). Comment on: Cell 1994 Feb 11;76(3):477-91.
Posakony JW see **Margolis JS**
Posakony JW see **Schweisguth F**
Posakony JW see **Van Doren M**
Pósán E see **Udvardy M**
Posas H see **Meador K**
Posas H see **Nazer H**
Posavac EJ. College students' views of excessive drinking and the university's role. J Drug Educ 1993;23(3):237-45
Posavad CM, Newton JJ, Rosenthal KL. Inhibition of human CTL-mediated lysis by fibroblasts infected with herpes simplex virus. J Immunol 1993 Nov 1;151(9):4865-73
Posavad CM, Newton JJ, Rosenthal KL. Infection and inhibition of human cytotoxic T lymphocytes by herpes simplex virus. J Virol 1994 Jun;68(6):4072-4
Posca A see **De Leo G**
Posca T see **D'Armiento FP**
Posch A, van den Berg BM, Duranton C, Görg A. Polymorphism of pepper (Capsicum annuum L.) seed proteins studied by two-dimensional electrophoresis with immobilized pH gradients: methodical and genetic aspects. Electrophoresis 1994 Feb;15(2):297-304
Posch A see **Birbamer G**
Pósch E see **Boros I**
Posch W see **Schaur RJ**
Poschauko J see **Klein M**
Poschauko J see **Pakisch B**
Pöschl E, Fox JW, Block D, Mayer U, Timpl R. Two non-contiguous regions contribute to nidogen binding to a single EGF-like motif of the laminin gamma 1 chain. EMBO J 1994 Aug 15;13(16):3741-7
Poschmann G see **Hermann P**
Poschmann T see **Kusterer K**
Pose B see **Guerra M**
Posea R see **Popovici A**
Posel N. Guidelines for the evaluation of instructional software by hospital nursing departments. Comput Nurs 1993 Nov-Dec;11(6):273-6
Posella L see **Giovannetti S**
Posen G see **Churchill DN**
Posen MP, Reed CM, Braida LD. Intelligibility of frequency-lowered speech produced by a channel vocoder. J Rehabil Res Dev 1993;30(1):26-38
Posen S. The portrayal of the physician in non-medical literature--favourable portrayals. J R Soc Med 1993 Dec; 86(12):724-8
Posen S. The portrayal of the physician in non-medical literature--the bedside manner. J R Soc Med 1993 Oct; 86(10):582-6
Posen S. The portrayal of the physician in non-medical literature--the physician and politics. J R Soc Med 1994 Apr;87(4):237-41
Posen S. The portrayal of the physician in non-medical literature--versatile scholar or ignorant boor? J R Soc Med 1994 Feb;87(2):104-6
Posenato AA see **Dias FS**
Poser CM. The World Federation of Neurology: the formative period 1955-1961. Personal recollections. J Neurol Sci 1993 Dec 15;120(2):218-27
Poser CM. Physical trauma and multiple sclerosis [letter; comment] Neurology 1994 Jul;44(7):1360-2; discussion 1362-4. Comment on: Neurology 1993 Oct;43(10):1871-4. Comment on: Neurology 1993 Oct;43(10):1878-82.
Poser CM. Rasseiannyĭ skleroz (nabliudeniia i razmyshleniia). Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(4):77-88 (133 ref.) **(Rus)**
Poser S see **Brück W**
Poser S see **Felgenhauer K**
Poser S see **Lüer W**
Poser S see **Rieckmann P**
Poser W see **Ehrenreich H**
Poses RM. Overestimation and the representativeness heuristic [letter; comment] Med Decis Making 1993 Jul-Sep;13(3):267. Comment on: Med Decis Making 1992 Jul-Sep;12(3):197-203.
Poses RM, Wigton RS, Cebul RD, Centor RM, Collins M, Fleischli GJ. Practice variation in the management of pharyngitis: the importance of variability in patients' clinical characteristics and in physicians' responses to them. Med Decis Making 1993 Oct-Dec;13(4):293-301
Posevaia TA, Iamnikova SS, Klimenko SM, Gushchina EA, Garaev MM, L'vov ND, Bobkov AF, Barinskiĭ IF. Vydelenie virusa gerpesa ot belogo zhuravlia i izuchenie nekotorykh ego svoĭstv. Vopr Virusol 1993 Jan-Feb; 38(1):8-11 (Eng. Abstr.) **(Rus)**
Posevaia TA see **Barinskiĭ IF**
Posevaia TA see **Vollokova RIa**
Posey E see **Reuben DB**
Posey K, Alpert JN, Langford LA, Yeakley JW. Acute hemorrhagic leukoencephalitis: a cause of acute brainstem dysfunction. South Med J 1994 Aug;87(8):851-4
Pósfai G, Koob M, Hradečná Z, Hasan N, Filutowicz M, Szybalski W. In vivo excision and amplification of large segments of the Escherichia coli genome. Nucleic Acids Res 1994 Jun 25;22(12):2392-8
Pósfai G see **Bátorfi J**
Posfai J see **Kumar S**
Posgay M, Németh L, Mester A. Radiological aspects of hard metal disease. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Nov;159(5):439-43
Poshni IA see **Lipson SM**
Poshyachinda M see **Futrakul N**
Poshyachinda V. Drug injecting and HIV infection among the population of drug abusers in Asia. Bull Narc 1993; 45(1):77-90 (50 ref.)
Poshyachinda V. Drugs and AIDS in Southeast-Asia. Forensic Sci Int 1993 Nov;62(1-2):15-28
Posival H see **el-Banayosy A**
Posival H see **Hasenfuss G**
Posival H see **Kaumann AJ**
Posival H see **Körner MM**
Posival H see **Wettwer E**
Poska RP, Hill TR, van Schaik JW. The use of statistical indices to gauge the mixing efficiency of a conical screening mill. Pharm Res 1993 Aug;10(8):1248-51
Poskiparta M see **Pukkala E**
Poskitt BL, Wilkinson JD, Wojnarowska FT, Chia YC. Patchy speckled bath PUVA pigmentation. J R Soc Med 1993 Nov;86(11):665-6
Poskitt DC see **Jean-Francois MJ**
Poskitt KJ see **Stringer DA**
Poskitt KP see **Cochrane DD**
Poskitt KR see **Adams DC**
Poskitt KR see **Blazeby JM**
Poskitt L, Wilkinson JD. Clearance of confluent and reticulate papillomatosis of Gougerot and Carteaud with minocycline [letter] Br J Dermatol 1993 Sep;129(3):351-3
Poskitt L, Wilkinson JD. Natural history of keratosis pilaris. Br J Dermatol 1994 Jun;130(6):711-3
Poskitt LB, Duffill MB, Rademaker M. Chloracne, palmoplantar keratoderma and localized scleroderma in a weed sprayer. Clin Exp Dermatol 1994 May;19(3):264-7
Poskus E see **Stumpo RR**
Posma JL, Hamer HP, Lie KI. Transverse sinus by TEE [letter; comment] Am Heart J 1993 Dec;126(6):1491-2. Comment on: Am Heart J 1992 Dec;124(6):1587-98.
Posner B, Smiley J, Lee I, Benkovic S. Catalytic antibodies: perusing combinatorial libraries. Trends Biochem Sci 1994 Apr;19(4):145-50 (37 ref.)
Posner BI, Faure R, Burgess JW, Bevan AP, Lachance D, Zhang-Sun G, Fantus IG, Ng JB, Hall DA, Lum BS, et al. Peroxovanadium compounds. A new class of potent phosphotyrosine phosphatase inhibitors which are insulin mimetics. J Biol Chem 1994 Feb 11;269(6):4596-604
Posner BI see **Authier F**
Posner BI see **Faure R**
Posner BI see **Kachra Z**
Posner BM. On the importance of dietary fat. Conclusions from the Framingham Study. Acta Cardiol 1993; 48(5):452-5
Posner BM, Cupples LA, Franz MM, Gagnon DR. Diet and heart disease risk factors in adult American men and women: the Framingham Offspring-Spouse nutrition studies. Int J Epidemiol 1993 Dec;22(6):1014-25
Posner BM, Jette A, Smigelski C, Miller D, Mitchell P. Nutritional risk in New England elders. J Gerontol 1994 May;49(3):M123-32
Posner BM, Quatromoni PA, Franz M. Nutrition policies and interventions for chronic disease risk reduction in international settings: the INTERHEALTH nutrition initiative. Nutr Rev 1994 May;52(5):179-87 (35 ref.)
Posner BM see **Rubin CH**
Posner D see **Pezzulli F**
Posner F. Moses Maimonides was born in 1138, not 1135 C.E. [letter] Isr J Med Sci 1994 Jul;30(7):553
Posner GH, Cho CG, Green JV, Zhang Y, Talalay P. Design and synthesis of bifunctional isothiocyanate analogs of sulforaphane: correlation between structure and potency as inducers of anticarcinogenic detoxication enzymes. J Med Chem 1994 Jan 7;37(1):170-6
Posner GH, Oh CH, Wang D, Gerena L, Milhous WK, Meshnick SR, Asawamahasadka W. Mechanism-based design, synthesis, and in vitro antimalarial testing of new 4-methylated trioxanes structurally related to artemisinin: the importance of a carbon-centered radical for antimalarial activity. J Med Chem 1994 Apr 29; 37(9):1256-8
Posner GH, Oh CH, Webster HK, Ager AL Jr, Rossan RN. New, antimalarial, tricyclic 1,2,4-trioxanes: evaluations in mice and monkeys. Am J Trop Med Hyg 1994 Apr; 50(4):522-6
Posner GH see **Zhang Y**
Posner I, Engel M, Gazit A, Levitzki A. Kinetics of inhibition by tyrphostins of the tyrosine kinase activity of the epidermal growth factor receptor and analysis by a new computer program. Mol Pharmacol 1994 Apr;45(4):673-83
Posner I, Leitner LA, Lester D. Diet, cigarette smoking, stressful life events, and subjective feelings of stress. Psychol Rep 1994 Jun;74(3 Pt 1):841-2
Posner I see **Gazit A**
Posner J see **Rolan PE**
Posner JB. The anti-Hu syndrome: a model paraneoplastic disorder. Recent Results Cancer Res 1994;135:77-90 (42 ref.)
Posner JB see **Ahern GL**

Posner JB see **Baloh RW**
Posner JB see **Buckanovich RJ**
Posner JB see **Forsyth PA**
Posner JB see **Jean WC**
Posner JB see **Muresu R**
Posner JB see **Peterson K**
Posner JD see **McCully KK**
Posner JG see **Johannes CB**
Posner JK, Vandell DL. Low-income children's after-school care: are there beneficial effects of after-school programs? Child Dev 1994 Apr;65(2 Spec No):440-56
Posner K see **Gillies BS**
Posner KL see **Cheney FW**
Posner KL see **Sivarajan M**
Posner M see **Loda M**
Posner M see **Logan TF**
Posner M see **Lotze MT**
Posner M see **Lynch TJ Jr**
Posner M see **Potts BJ**
Posner M see **Thali M**
Posner M see **Wyatt HJ**
Posner MA see **Backe H**
Posner MA see **Lin H**
Posner MC, Wolmark N. Indications for breast-preserving surgery and adjuvant therapy in early breast cancer. Int Surg 1994 Jan-Mar;79(1):43-7 (35 ref.)
Posner MC see **Magee MJ**
Posner MI. Attention: the mechanisms of consciousness. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7398-403 (37 ref.)
Posner MI. Seeing the mind. Science 1993 Oct 29; 262(5134):673-4 (16 ref.)
Posner MI, Dehaene S. Attentional networks. Trends Neurosci 1994 Feb;17(2):75-9 (31 ref.)
Posner MI see **Harman C**
Posner MP, Fowler JE Jr, Meeks GR. Vesical endometriosis 12 years after a cesarean section. Urology 1994 Aug; 44(2):285-7
Posner MP see **Freedman AM**
Posner MP see **Shiffman ML**
Posner MR see **Cavacini LA**
Posner MR see **Graham KK**
Posner MR see **Jagodzinski PP**
Posner MR see **Steele G Jr**
Posner P see **Kang J**
Posner R see **Remmers AE**
Posner RG, Fay SP, Domalewski MD, Sklar LA. Continuous spectrofluorometric analysis of formyl peptide receptor ternary complex interactions. Mol Pharmacol 1994 Jan; 45(1):65-73
Posner RG see **Fay SP**
Posnett DN, Hodtsev AS, Kabak S, Friedman SM, Cole BC, Bhardwaj N. Interaction of Mycoplasma arthritidis superantigen with human T cells. Clin Infect Dis 1993 Aug; 17 Suppl 1:S170-5
Posnett DN, Sinha R, Kabak S, Russo C. Clonal populations of T cells in normal elderly humans: the T cell equivalent to "benign monoclonal gammapathy" [published erratum appears in J Exp Med 1994 Mar 1;179(3):1077] J Exp Med 1994 Feb 1;179(2):609-18
Posnett DN, Vissinga CS, Pambuccian C, Wei S, Robinson MA, Kostyu D, Concannon P. Level of human TCRBV3S1 (V beta 3) expression correlates with allelic polymorphism in the spacer region of the recombination signal sequence. J Exp Med 1994 May 1;179(5):1707-11
Posnett DN see **Bhardwaj N**
Posnett ES see **Potgieter FT**
Posniak H, Gottlieb K, Mikolaitis S, Morris RC, Moharhan S. What happens to blindly placed nasoenteral tubes? [letter] J Am Coll Nutr 1993 Jun;12(3):318
Posniak HV, Dudiak CM, Olson MC. Computed tomography diagnosis of partial anomalous pulmonary venous drainage. Cardiovasc Intervent Radiol 1993 Sep-Oct;16(5):319-20
Posniak HV see **Olson MC**
Posnick JC, Bortoluzzi P, Armstrong DC. Nasal dermoid sinus cysts: an unusual presentation, computed tomographic scan findings, and surgical results. Ann Plast Surg 1994 May; 32(5):519-23
Posnick JC, Bortoluzzi P, Armstrong DC, Drake JM. Intracranial nasal dermoid sinus cysts: computed tomographic scan findings and surgical results. Plast Reconstr Surg 1994 Apr;93(4):745-54; discussion 755-6
Posnick JC, Chen P, Zuker R, Greenberg ML, Becker LE, Phillips J. Extensive malignant melanoma of the uvea in childhood: resection and immediate reconstruction with microsurgical and craniofacial techniques. Ann Plast Surg 1993 Sep;31(3):265-70 (21 ref.)
Posnick JC, Clokie CM, Goldstein JA. Maxillofacial considerations for diagnosis and treatment in Gorlin's syndrome: access osteotomies for cyst removal and orthognathic surgery. Ann Plast Surg 1994 May; 32(5):512-8
Posnick JC, Lin KY, Chen P, Armstrong D. Sagittal synostosis: quantitative assessment of presenting deformity and surgical results based on CT scans. Plast Reconstr Surg 1993 Nov;92(6):1015-24; discussion 1225-6
Posnick JC, Lin KY, Chen P, Armstrong D. Metopic synostosis: quantitative assessment of presenting deformity and surgical results based on CT scans. Plast Reconstr Surg 1994 Jan;93(1):16-24
Posnick JC, Lin KY, Jhawar BJ, Armstrong D. Crouzon syndrome: quantitative assessment of presenting deformity and surgical results based on CT scans. Plast Reconstr Surg 1993 Nov;92(6):1027-37
Posnick JC, Lin KY, Jhawar BJ, Armstrong D. Apert syndrome: quantitative assessment by CT scan of presenting deformity and surgical results after first-stage reconstruction. Plast Reconstr Surg 1994 Mar;93(3):489-97
Posnick JC, al-Qattan MM, Pron G. Facial sensibility in adolescents with and without clefts 1 year after undergoing Le Fort I osteotomy. Plast Reconstr Surg 1994 Sep; 94(3):431-5
Posnick JC, al-Qattan MM, Pron GE, Grossman JA. Facial sensibility in adolescents born with cleft lip after undergoing repair in infancy. Plast Reconstr Surg 1994 Apr;93(4):682-5; discussion 686-9
Posnick JC, Taylor M. Skeletal stability and relapse patterns after Le Fort I osteotomy using miniplate fixation in patients with isolated cleft palate. Plast Reconstr Surg 1994 Jul;94(1):51-8; discussion 59-60
Posnick JC, Wells MD, Drake JM, Buncic JR, Armstrong D. Childhood fibrous dysplasia presenting as blindness: a skull base approach for resection and immediate reconstruction. Pediatr Neurosurg 1993 Sep-Oct; 19(5):260-6
Posnick JC see **Goldstein JA**
Posnick JC see **Lin KY**
Posnick JC see **Moffat SM**
Posnick JC see **al-Qattan MM**
Posnick JC see **Roarty JD**
Posnick JC see **Slate RK**
Posnick JC see **Wells MD**
Posnick JC see **Zuker RM**
Posno M see **Pouwels PH**
Pösö AR, Essén-Gustavsson B, Persson SG. Metabolic response to standardised exercise test in standardbred trotters with red cell hypervolaemia. Equine Vet J 1993 Nov;25(6):527-31
Pösö AR, Lindberg LA. Plasma protein synthesis and serum amino acids in dry and lactating dairy cows. Zentralbl Veterinarmed [A] 1994 Feb;41(1):72-5
Pösö AR see **Räsänen LA**
Posokhov PS see **Semenova TA**
Posokhov SI see **Shvarkov SB**
Pospaï D see **Maoret JJ**
Pospai D see **Mignon M**
Pospekhova NI see **Spitkovskiĭ DM**
Pospelov LE, Mikhailova IV. Vliianie HLA-genotipa u bolnykh infiltrativnym tuberkulëzom lëgkikh na bakterialnuiu populiatsiiu i antigenemiiu. Probl Tuberk 1993;(5):35-7 (Eng. Abstr.) **(Rus)**
Pospelov LE see **Naumov VN**
Pospelov LE see **Nazirov PKh**
Pospelov NV see **Nikolaev SN**
Pospelov VA, Pospelova TV, Julien JP. AP-1 and Krox-24 transcription factors activate the neurofilament light gene promoter in P19 embryonal carcinoma cells. Cell Growth Differ 1994 Feb;5(2):187-96
Pospelov VF see **Rumiantsev SN**
Pospelov VS see **Lobov VV**
Pospelova TI see **Ageeva TA**
Pospelova TV see **Pospelov VA**
Pospichal H see **Schweizer J**
Pospichal MW, Florence SL, Kaas JH. The postnatal development of geniculocortical axon arbors in owl monkeys. Vis Neurosci 1994 Jan-Feb;11(1):71-90
Pospichal V see **Němec P**
Pospiech I see **Gloudemans T**
Pospiech J, Kalff R, Pajonk F, Stolke D, Reinhardt V. Die narbenprotektive Wirkung freier autologer Fetttransplantate. Ein tierexperimenteller Beitrag zur Wirbelsäulenchirurgie. Langenbecks Arch Chir 1994; 379(3):137-44 (Eng. Abstr.) **(Ger)**
Pospiech J, Kocks W, Joka T. Therapeutisches Vorgehen bei Metastasen der Halswirbelsäule. Aktuelle Probl Chir Orthop 1994;43:89-93 **(Ger)**
Pospiech J, Kocks W, Kalff R. Intraoperative Zwischenfälle lumbaler Bandscheibenoperationen. Aktuelle Probl Chir Orthop 1994;43:153-5 **(Ger)**
Pospiech J, Kocks W, Schneider K. Zur Prognose neurologischer Ausfallserscheinungen beim lumbalen Bandscheibenvorfall. Aktuelle Probl Chir Orthop 1994; 43:167-71 **(Ger)**
Pospiech J see **Kocks W**
Pospiech J see **Roosen K**
Pospiech L see **Bochnia M**
Pospiech L see **Rostkowska B**
Pospiech P see **Rammelsberg P**
Pospihalj B. Adenokarcinom debelog crijeva. Lijec Vjesn 1991 Sep-Oct;113(9-10):363-4 **(Scr)**
Pospischil A see **Broll S**
Pospischil A see **Giesecke D**
Pospischil A see **Hoop RK**
Pospischil M see **Vodovotz Y**
Pospísek M, Palková Z, Janderová B, Korb J. Isolation and characterization of the dsRNA virus from the yeast Endomyces magnusii. FEMS Microbiol Lett 1994 Feb 15; 116(2):231-6
Pospisek M see **Gabriel J**
Pospishil' IuO see **Zerbino DD**
Pospisil I see **Simkovič D**
Pospíšil I see **Suchý T**
Pospísil J, Otčenásek M. Možnosti využití difúzní metody při stanovení citlivosti medicínsky významných mikromycetu. Cesk Epidemiol Mikrobiol Imunol 1993 Dec; 42(4):172-6 (Eng. Abstr.) **(Cze)**
Pospísil J, Pelclová D. A graphical nomogram method for predicting toxic concentrations of unbound phenytoin. Int J Clin Pharmacol Ther 1994 Mar;32(3):122-5
Pospísil L. Prof. MUDr. Václav Tomášek, DrSc.—zakladatel brnënské mikrobiologie (K stému výroči narození a k třicátému výroči úmrtí). Cesk Epidemiol Mikrobiol Imunol 1993 Dec;42(4):206-7 **(Cze)**
Pospísil M, Hofer M, Vacek A, Netíková J, Pipalová I, Viklická S. Noradrenaline reduces cardiovascular effects of the combined dipyridamole and AMP administration but preserves radioprotective effects of these drugs on hematopoiesis in mice. Physiol Res 1993;42(5):333-40
Pospísil M, Vacek A, Hofer M, Viklická S, Pipalová I, Sandula J. Hyporesponsiveness of murine myeloid progenitor cells to glucan following its repeated administration. Folia Biol (Praha) 1993;39(4):178-87
Pospisil M see **Bezouska K**
Pospisil M see **Boháček J**
Pospisil M see **Kozubík A**
Pospisil M see **Kubrycht J**
Pospisil M see **Vácha J**
Pospisil S, Sedmera P, Havlíček V, Tax J. Production of 26-deoxymonensins A and B by Streptomyces cinnamonensis in the presence of Metyrapone. Appl Environ Microbiol 1994 May;60(5):1561-4
Pospisil Z see **Mayer J**
Pospisilová M see **Cundrle I**
Poss M, Racicot D, Kiser WR. Isosorbide-5-mononitrate in angina pectoris [letter; comment] Ann Intern Med 1994 Oct 1;121(7):547. Comment on: Ann Intern Med 1994 Mar 1;120(5):353-9.
Poss PE see **Barbour EK**
Poss PM see **Slott VL**
Poss PM see **Tucker RP**
Poss R see **Berry DJ**
Poss R see **Churchill WH**
Poss R see **Henry JD**
Poss R see **Marcantonio ER**
Poss WB, Vernon DD, Dean JM. A reemergence of Reye's syndrome. Arch Pediatr Adolesc Med 1994 Aug; 148(8):879-82
Possamaï CA see **Romaiguère P**
Possani L see **Noeske-Jungblut C**
Possani LD see **Becerril B**
Possani LD see **Gurrola GB**
Possani LD see **Nobile M**
Possani LD see **Ramirez AN**
Possani LD see **Sacile R**
Possani LD see **Vaca L**
Possati L see **Gualandi F**
Possati L see **Negrini M**
Possati L see **Recanatini E**
Possati L see **Sabbioni S**
Posse E, De Arcuri BF, Morero RD. Lysozyme interactions with phospholipid vesicles: relationships with fusion and release of aqueous content. Biochim Biophys Acta 1994 Jul 13;1193(1):101-6
Posse RA see **Migliore RA**
Posse S, DeCarli C, Le Bihan D. Three-dimensional echo-planar MR spectroscopic imaging at short echo times in the human brain. Radiology 1994 Sep;192(3):733-8
Possee RD see **Ayres MD**
Possee RD see **Bonning BC**
Possekel S see **Bonne G**
Posselt AM see **Campos L**
Posselt AM see **Mayo GL**
Posselt AM see **Odorico JS**
Possin DE see **Birnbach CD**
Pössl J see **von Zerssen D**
Possmayer F see **Bachofen H**
Possmayer F see **Jefferies AL**
Possmayer F see **Lewis JF**
Possmayer F see **Novick RJ**
Possmayer F see **Qanbar R**
Possmayer F see **Veldhuizen RA**
Possmayer F see **Yu SH**
Possmayer FE, Gräber P. The pHin and pHout dependence of the rate of ATP synthesis catalyzed by the chloroplast H(+)-ATPase, CF0F1, in proteoliposomes. J Biol Chem 1994 Jan 21;269(3):1896-904
Posson SC, Told TN, Hollar GF. Recognition of Hantavirus infection in the rural setting: report of first Colorado resident to survive [published erratum appears in J Am Osteopath Assoc 1993 Dec;93(12):1320] J Am Osteopath Assoc 1993 Oct;93(10):1061-4
Possot O, Pugsley AP. Molecular characterization of PulE, a protein required for pullulanase secretion. Mol Microbiol 1994 Apr;12(2):287-99
Possover M see **Hettenbach A**
Post AB, Bozdech JM, Lavery I, Barnes DS. Colectomy in patients with inflammatory bowel disease and primary sclerosing cholangitis. Dis Colon Rectum 1994 Feb; 37(2):175-8
Post B see **Obert P**
Post C see **Igawa Y**
Post C see **Kristensen JD**
Post CL, Victora CG, Valente JG, Leal M do C, Niobey FM,

Sabroza PC. Fatores prognósticos de letalidade hospitalar por diarréia ou pneumonia em menores de um ano de idade. Estudo de caso e controle. Rev Saude Publica 1992 Dec; 26(6):369–78 (Eng. Abstr.) **(Por)**

Post D. Een gespecialiseerde voetenpolikliniek voor diabetespatiënten vermindert het aantal amputaties en is kostenbesparend. Ned Tijdschr Geneeskd 1994 May 21; 138(21):1093 **(Dut)**

Post D, Bonnier JJ. Gepast gebruik van ballonangioplastiek; een onderzoek in de regio Eindhoven. Ned Tijdschr Geneeskd 1994 Jul 23;138(30):1515–20 (Eng. Abstr.) **(Dut)**

Post D, Colbert JL. Comments on bovine somatotropin [letter] J Am Vet Med Assoc 1994 Mar 1;204(5):707

Post D see **Boelema JR**
Post D see **Bonnier JJ**
Post E see **Roth HD**
Post F see **Agmon N**

Post FA, Soule SG, Willcox PA, Levitt NS. The spectrum of endocrine dysfunction in active pulmonary tuberculosis. Clin Endocrinol (Oxf) 1994 Mar;40(3):367–71

Post GB, Lujan C, San Miquel JL, Kemper HC. The nutritional intake of Bolivian boys. The relation between altitude and socioeconomic status. Int J Sports Med 1994 Apr;15 Suppl 2:S100–5

Post GB see **Slooten J**
Post J see **van Meurs JC**
Post JA see **Langer GA**
Post JC see **van Beusekom HM**
Post JE see **Anderson JF**
Post JF see **Adebodun F**

Post JG, te Poele JA, Oussoren Y, Stewart FA. Bladder damage in mice after single and repeated intravesical instillations of mitomycin C or doxorubicin. J Urol 1993 Dec;150(6):1965–9

Post K, Panciera DL, Clark EG. Lack of effect of trimethoprim and sulfadiazine in combination in mid- to late gestation on thyroid function in neonatal dogs. J Reprod Fertil Suppl 1993;47:477–82

Post K, Seidel A, Platt KL, Oesch F, Klein J. Regiospecific reduction of polycyclic aromatic quinones by rabbit liver dihydrodiol dehydrogenases. Chem Biol Interact 1994 Feb; 90(2):157–68

Post K see **Dobrinski I**
Post K see **Woloschak M**
Post KD see **Fraser AB**
Post KD see **Harrison MJ**
Post KD see **Iberti TJ**
Post KD see **Ullman JS**
Post KD see **Woloschak M**

Post KM. The promise of assistive technology. Am J Occup Ther 1993 Nov;47(11):965–7

Post KM. Educating consumers about assistive technology. Am J Occup Ther 1993 Nov;47(11):1046–7

Post L see **Nabel GJ**
Post LF see **Fleischman AR**

Post LL. Sexual side effects of psychiatric medications in women [letter; comment] Am J Psychiatry 1994 Aug; 151(8):1247. Comment on: Am J Psychiatry 1993 Sep;150(9):1305–8. Comment on: Am J Psychiatry 1993 Sep;150(9):1309–14. Comment on: Am J Psychiatry 1993 Sep;150(9):1392–7.

Post M see **Baarends WM**
Post M see **Buch S**
Post M see **DeCampos KN**
Post M see **Edelson JD**
Post M see **Han RN**
Post M see **Hogan M**
Post M see **Villar J**
Post M see **Wang J**
Post M see **Zimmermann LJ**

Post MA, Dawson DC. Basolateral Na(+)-H+ antiporter. Mechanisms of electroneutral and conductive ion transport. J Gen Physiol 1994 May;103(5):895–916

Post MA see **Wilkinson DJ**

Post MJ, Borst C, Kuntz RE. The relative importance of arterial remodeling compared with intimal hyperplasia in lumen renarrowing after balloon angioplasty. A study in the normal rabbit and the hypercholesterolemic Yucatan micropig [see comments] Circulation 1994 Jun; 89(6):2816–21. Comment in: Circulation 1994 Jun;89(6):2937–41.

Post MJ see **Falcone S**
Post MJ see **Katz DA**
Post MJ see **van Erven L**
Post MJ see **Whiteman ML**
Post P see **Robinson BE**

Post PL, Trybus KM, Taylor DL. A genetically engineered, protein-based optical biosensor of myosin II regulatory light chain phosphorylation. J Biol Chem 1994 Apr 29; 269(17):12880–7

Post R see **Baptista T**
Post R see **Bauer MS**
Post RB see **Lott LA**
Post RJ see **Chavasse DC**
Post RJ see **Kläger S**
Post RJ see **Macor JE**
Post RL see **Klodos I**

Post RM, Ketter TA, Pazzaglia PJ, George MS, Marangell L, Denicoff K. New developments in the use of anticonvulsants as mood stabilizers. Neuropsychobiology 1993;27(3):132–7 (39 ref.)

Post RM see **Clark M**
Post RM see **Denicoff KD**
Post RM see **Fontana DJ**
Post RM see **George MS**
Post RM see **Ketter TA**
Post RM see **Kling MA**
Post RM see **Marangell LB**
Post RM see **Margolis RL**
Post RM see **Pazzaglia PJ**
Post RM see **Thomas DN**
Post RM see **Weiss SR**

Post S, Palma P, Rentsch M, Gonzalez AP, Menger MD. Differential impact of Carolina rinse and University of Wisconsin solutions on microcirculation, leukocyte adhesion, Kupffer cell activity and biliary excretion after liver transplantation. Hepatology 1993 Dec;18(6):1490–7

Post S see **Otto G**
Post S see **Vollmar B**

Post SG. Alzheimer's disease. Ethics and the progression of dementia. Clin Geriatr Med 1994 May;10(2):379–94 (56 ref.)

Post SG. Psychiatry and ethics: the problematics of respect for religious meanings. Cult Med Psychiatry 1993 Sep; 17(3):363–83 (55 ref.)

Post SG. Genetics, ethics, and Alzheimer disease. J Am Geriatr Soc 1994 Jul;42(7):782–6 (45 ref.)

Post SG see **Larson DB**
Post T see **Cui W**
Post W see **Srámek M**

Post WK, Burdorf A, Bruggeling TG. Relations between respiratory symptoms and sickness among workers in the animal feed industry. Occup Environ Med 1994 Jul; 51(7):440–6

Post WS, Larson MG, Levy D. Impact of left ventricular structure on the incidence of hypertension. The Framingham Heart Study. Circulation 1994 Jul; 90(1):179–85

Post-Beittenmiller D see **Jaworski JG**
Posta J see **Varga M**

Postacchini F, Gumina S, Cinotti G, Perugia D, DeMartino C. Ligamenta flava in lumbar disc herniation and spinal stenosis. Light and electron microscopic morphology. Spine 1994 Apr 15;19(8):917–22

Postacchini F see **Cinotti G**
Postacchini F see **Gumina S**
Postaci N see **Yeşil S**
Postaire E see **Massias L**
Postaire ER see **Regnault C**
Postak PD see **Tradonsky S**
Postalian S see **Contreras I**
Postan M see **Tarleton RL**
Poste LM see **Veira DM**
Postel D see **Martin P**

Postel EA, Pollock SC. Recovery of vision in a 47-year-old man with fulminant giant cell arteritis. J Clin Neuroophthalmol 1993 Dec;13(4):262–70

Postel EH. Modulation of c-myc transcription by triple helix formation. Ann N Y Acad Sci 1992 Oct 28;660:57–63

Postel EH, Ferrone CA. Nucleoside diphosphate kinase enzyme activity of NM23-H2/PuF is not required for its DNA binding and in vitro transcriptional functions. J Biol Chem 1994 Mar 25;269(12):8627–30

Postel JM see **Goutallier D**
Postel M see **Riess JG**
Postel M see **Zarif L**
Postel-Vinay A see **Gerber S**
Postel-Vinay A see **Kaplan J**
Postel-Vinay MC see **Delehaye-Zervas MC**
Postel-Vinay MC see **Goujon L**
Postel-Vinay MC see **Kelly PA**
Postel-Vinay MC see **Savage MO**
Postelion DC see **Moltz KC**

Postelnek DL, Chandeysson PL. Internal mammary artery artifact on bone scan of post-CABG patient. Clin Nucl Med 1993 Dec;18(12):1092

Postelnek J see **Atlas JA**

Postelnek JK, Atlas JA. Treatment of an identity-diffused adolescent on an acute inpatient unit. Psychol Rep 1993 Dec;73(3 Pt 2):1299–306

Postema HJ. Swine vesicular disease te lijf. Tijdschr Diergeneeskd 1994 Jun 1;119(11):332–3 **(Dut)**

Postema PT see **Kresning EP**

Postema RR, Plaisier PW, ten Kate FJ, Terpstra OT. Haemostasis after partial hepatectomy using argon beam coagulation. Br J Surg 1993 Dec;80(12):1563–5

Posteraro P see **Spagnolo N**

Posteraro RH. Radiographic evaluation of pedal osseous tumors. Clin Podiatr Med Surg 1993 Oct;10(4):633–53 (34 ref.)

Posterino GS see **Lamb GD**

Posthuma EF, Warmerdam P, Chandie Shaw MP, Breedveld FC, Macfarlane JD, van der Sluys Veer A, Lamers CB. Gastric outlet obstruction as a presenting manifestation of systemic lupus erythematosus. Gut 1994 Jun;35(6):841–3

Posthuma G see **de Koning EJ**
Posthuma G see **Rijnboutt S**

Posthuma WF, Westendorp RG, Vandenbroucke JP. Cardioprotective effect of hormone replacement therapy in postmenopausal women: is the evidence biased? [see comments] BMJ 1994 May 14;308(6939):1268–9. Comment in: BMJ 1994 Jul 16;309(6948):191–2. Comment in: BMJ 1994 Jul 16;309(6948):192.

Posthumus MD, van Berkel W. Cytochrome b5 reductase deficiency, an uncommon cause of cyanosis. Neth J Med 1994 Apr;44(4):136–40

Posthumus Meyjes FE see **Aalfs CM**

Postic C, Leturque A, Printz RL, Maulard P, Loizeau M, Granner DK, Girard J. Development and regulation of glucose transporter and hexokinase expression in rat. Am J Physiol 1994 Apr;266(4 Pt 1):E548–59

Postic C see **Girard J**

Postic D, Belfaiza J, Isogai E, Saint Girons I, Grimont PA, Baranton G. A new genomic species in Borrelia burgdorferi sensu lato isolated from Japanese ticks. Res Microbiol 1993 Jul-Aug;144(6):467–73

Postic D see **Assous MV**
Postic D see **Belfaiza J**
Postic D see **Canica MM**
Postic D see **Defer G**
Postic D see **Ralph D**
Postic D see **Ruel M**

Postier RG, Williams GR. Pancreatic adenocarcinoma: a review for primary care physicians. J Okla State Med Assoc 1993 Oct;86(10):492–5 (27 ref.)

Postiglione A see **Iorio L**
Postiglione A see **Krovacek K**
Postiglione A see **Mancini M**
Postiglione A see **Scorziello A**

Postigo AA, García-Vicuña R, Laffón A, Sánchez-Madrid F. The role of adhesion molecules in the pathogenesis of rheumatoid arthritis. Autoimmunity 1993;16(1):69–76 (64 ref.)

Postigo AA, Teixidó J, Sánchez-Madrid F. The alpha 4 beta 1/VCAM-1 adhesion pathway in physiology and disease. Res Immunol 1993 Nov-Dec;144(9):723–35; discussion 754–62 (130 ref.)

Postigo-Llorente C see **Llamas-Martin R**
Postl BD see **Lebrun JB**
Postle AD see **Burdge GC**

Postle K. TonB protein and energy transduction between membranes. J Bioenerg Biomembr 1993 Dec;25(6):591–601 (78 ref.)

Postle K see **Jaskula JC**
Postle K see **Larsen RA**
Postle K see **Young GM**
Postler E see **Bauer J**

Postlethwait EM, Bidani A. Mechanisms of pulmonary NO2 absorption. Toxicology 1994 May 20;89(3):217–37 (46 ref.)

Postlethwait EM, Langford SD, Bidani A. Determinants of inhaled ozone absorption in isolated rat lungs. Toxicol Appl Pharmacol 1994 Mar;125(1):77–89

Postlethwait JH, Johnson SL, Midson CN, Talbot WS, Gates M, Ballinger EW, Africa D, Andrews R, Carl T, Eisen JS, et al. A genetic linkage map for the zebrafish. Science 1994 Apr 29;264(5159):699–703

Postlethwait JH see **Johnson SL**
Postlethwait JH see **Thisse C**

Postlethwaite AE. Connective tissue metabolism including cytokines in scleroderma. Curr Opin Rheumatol 1993 Nov; 5(6):766–72 (19 ref.)

Postlethwaite AE see **Higgins GC**
Postlethwaite JC see **MacSweeney ST**
Postlethwaite KR see **Putnam GD**
Postlethwaite RJ see **Morton MJ**
Postma A see **Verkerke GJ**

Postma BH, van Rijthoven AW, Romeijnders AC. Besmettelijke artritis? Ned Tijdschr Geneeskd 1994 Aug 13;138(33):1649–52 **(Dut)**

Postma CT, Hartog O, Rosenbusch G, Thien T. Magnetic resonance angiography in the diagnosis of renal artery stenosis. J Hypertens Suppl 1993 Dec;11 Suppl 5:S204–5

Postma DS see **de Jong JW**
Postma DS see **Groen H**
Postma DS see **Kaptein AA**
Postma DS see **Kerstjens HA**
Postma DS see **Oosterhoff Y**
Postma DS see **van der Schans CP**
Postma DS see **Weersink EJ**
Postma DS see **Wijkstra PJ**
Postma E see **Van den Broek PJ**

Postma JF, Buckert-de Jong MC, Staats N, Davids C. Chronic toxicity of cadmium to Chironomus riparius (Diptera: Chironomidae) at different food levels. Arch Environ Contam Toxicol 1994 Feb;26(2):143–8

Postma JP see **Parker MW**
Postma NS see **van der Kraan PM**
Postma P see **van Dam K**

Postma PW, Lengeler JW, Jacobson GR. Phosphoenolpyruvate:carbohydrate phosphotransferase systems of bacteria. Microbiol Rev 1993 Sep;57(3):543–94 (551 ref.)

Postma PW see **Hoff WD**
Postma PW see **Kwakman JH**
Postma PW see **van der Vlag J**
Postma-Tjoa J see **Arnese M**
Postma-Tjoa J see **Cornel JH**
Postmus PE see **Groen HJ**
Postmus PE see **Janssen JP**
Postmus PE see **Smit EF**
Postmus PE see **Sutedja G**
Postmus PE see **Sutedja T**
Postmus PE see **van der Graaf WT**
Postmus PE see **van Kralingen KW**
Postmus PE see **Withoff S**
Postmus PE see **Zweegman S**

Postner MA see **Schejter ED**
Postnikov SS see **Smirnova ElIu**
Postnikov YuV, Molchanova TP, Huisman TH. Allele-specific amplification for the identification of several hemoglobin variants. Hemoglobin 1993 Oct;17(5):439-52
Postnikov YuV see **Cürük MA**
Postnov IuV. Pervichnaia gipertenziia--kletochnyĭ reseting i perekliuchenie pochki. Kardiologiia 1993;33(8):7-15 (41 ref.) (Eng. Abstr.) **(Rus)**
Postól E see **Carneiro CR**
Postol T. Public health and working children in twentieth-century America: an historical overview. J Public Health Policy 1993 Autumn;14(3):348-54
Postolache V see **Nadkarni MA**
Poston GJ. Somatostatin and the treatment of pancreatic cancer. Ann R Coll Surg Engl 1994 May;76(3):172-4 (18 ref.)
Poston GJ see **Davies N**
Poston GJ see **Finnie IA**
Poston J Sr. 1993 Distinguished Scientific Achievement Award. Presented to Robert Loevinger. Health Phys 1993 Nov;65(5):463-4
Poston JN see **Hutton JT**
Poston JW Sr. Response to Kearfott [letter; comment] Health Phys 1994 Sep;67(3):298; discussion 299-301. Comment on: Health Phys 1994 Mar;66(3):235-6.
Poston L, Woolfson RG, Graves JE. Effects of sodium-transport inhibition in human resistance arteries. J Cardiovasc Pharmacol 1993;22 Suppl 2:S1-3
Poston L see **McCarthy AL**
Poston L see **Richards NT**
Poston L see **Taylor PD**
Poston L see **Tribe RM**
Poston MR see **Ross JF**
Poston R see **Farahat MN**
Poston RM see **Boockvar KS**
Poston RN, Hussain IF. The immunohistochemical heterogeneity of atheroma macrophages: comparison with lymphoid tissues suggests that recently blood-derived macrophages can be distinguished from longer-resident cells. J Histochem Cytochem 1993 Oct;41(10):1503-12
Poston RN see **Johnson-Tidey RR**
Poston RN see **Sousa AR**
Poston RN see **Yanni G**
Poston RS see **Zehr KJ**
Poston RS Jr see **Ren H**
Poston SM, Glancey GR, Wyatt JE, Hogan T, Foster TJ. Co-elimination of mec and spa genes in Staphylococcus aureus and the effect of agr and protein A production on bacterial adherence to cell monolayers. J Med Microbiol 1993 Dec;39(6):422-8
Poston SM see **Stewart PR**
Poston WL see **Priebe CE**
Postovit VA, Ivanov KN, Koriagin VN, Liubimov AS, Rusal'chuk VV. Sravnitel'naia kharakteristika gepatitov A i B po dannym klinicheskikh i biokhimicheskikh issledovanii. Ter Arkh 1994;66(2):9-13 **(Rus)**
Postoway N see **Devine P**
Postrado LT see **Lehman AF**
Postupa R see **Bures J**
Posvar EL see **Begg EJ**
Posvar EL see **Radulovic LL**
Poswig A see **Wlaschek M**
Poszynski A see **Mielnik J**
Pot B see **Devriese LA**
Pot B see **Dupuy N**
Pot B see **Segers P**
Pot B see **Vogel RF**
Pot JH see **Noordanus RP**
Potaman VN, Chernov IP, Desnidov VV. High-performance liquid chromatography of the photoproducts of nucleic acid components. III. Detection of the secondary structure differences in sequence isomeric self-complementary oligonucleotides. J Chromatogr 1993 Oct 1;648(1):151-6
Potamianos S, Carter CR, Anderson JR. Endoscopic laser treatment of diffuse gastric antral vascular ectasia. Gut 1994 Apr;35(4):461-3
Potamitis T, Fielder AR. Angle closure glaucoma in Alagille syndrome. A case report. Ophthalmic Paediatr Genet 1993 Jun;14(2):101-4
Potamitis T, Fouladi M, Aggarwal RK, Jones HS, Fielder AR. General practitioners' awareness of different techniques of cataract surgery: implications for quality of care. BMJ 1994 May 21;308(6940):1334-5
Potamitis T see **Aggarwal RK**
Potamitis T see **Kirwan JF**
Potanovich LM. Lung cancer: prevention and detection update. Semin Oncol Nurs 1993 Aug;9(3):174-9 (49 ref.)
Potapov VA see **Aliev MA**
Potapenko AI, Khudolii GA, Akif'ev AP. Konservativnaia fraktsiia povtoriaiushchikhsia posledovatel'nostei genoma cheloveka i mlekopitaiushchikh v norme, pri patologii i dlitel'nom mutagennom vozdeistvii. Biull Eksp Biol Med 1994 Jan;117(1):85-8 **(Rus)**
Potapenko VE, Shatseva LK. Vliianie ingibitorov urokinazy na effektivnuiu fibrinoliticheskuiu aktivnost' mochi liudei. Vopr Med Khim 1994 Jan-Feb;40(1):37-8 (Eng. Abstr.) **(Rus)**
Potapenkov MA, Shipulin PP. Khirurgicheskoe lechenie oslozhnënnoĭ bullëznoĭ ėmfizemy lëgkikh. Grud Serdechnososudistaia Khir 1993 Jul-Aug;(4):39-42 (Eng. Abstr.) **(Rus)**
Potapenkov MA see **Shipulin PP**
Potapenkov MA see **Svirskiĭ AA**
Potapkina TA see **Grebenshchikova OG**
Potapnev MP, Marinich DV, Pechkovskiĭ DV, Bortkevich LG, Maslovskaia AM. Izmenenie funktsional'noĭ aktivnosti neĭtrofilov cheloveka pod deĭstviem rekombinantnogo interleĭkina 2. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb;(2):80-4 (Eng. Abstr.) **(Rus)**
Potapnev MP see **Pechkovskiĭ DV**
Potapov AA see **Kirillov IuB**
Potapov AI, Vasilëv NV. Gigienicheskie aspekty mediko-ėkologicheskogo ralionirovaniia v Sibiri. Vestn Ross Akad Med Nauk 1993 Sep-Oct;(8):17-20 **(Rus)**
Potapov AI see **Medvedev MA**
Potapov PP see **Telushkin PK**
Potapov V see **Azhikina T**
Potapov VA, Oleĭnikov BV. Effektivnost' nekotorykh lechebno-reabilitatsionnykh meropriiatiĭ pri plechelopatochnom periartroze v kompleksnom sanatorno-kurortnom lechenii. Vopr Kurortol Fizioter Lech Fiz Kult 1993 Jul-Aug;(4):35-6 **(Rus)**
Potapov VA see **Sosnovtsev SV**
Potapov VD see **Stepanshina VN**
Potapov VK see **Azhikina TL**
Potapov VK see **Lebedev IuB**
Potapov VK see **Prosniak MI**
Potapov VN see **Ivanov EM**
Potapov IuN, Krutova TV, Khaleev DV, Pashkov VS. Intensivnost' vnutriopukholevoĭ infil'tratsii segmentoiadernymi neĭtrofilami na raznykh ėtapakh razvitiia kartsinomy L'iuis. Vliianie operativnogo udaleniia pervichnogo uzla. Izv Akad Nauk Ser Biol 1994 Jan-Feb;(1):164-6 (Eng. Abstr.) **(Rus)**
Potapov IuN, Krutova TV, Khaleev DV, Pashkova VS. Izmenenie intensivnosti razmnozheniia i spontannoĭ gibeli kletok v pervichnom ochage i metastazakh u zhivotnykh s opukholʹiu L'iuis. Vliianie operativnogo udaleniia opukholi. Izv Akad Nauk Ser Biol 1994 Jan-Feb;(1):162-4 (Eng. Abstr.) **(Rus)**
Potapova AA, Buiuklinskaia OV, Korsova TL, Morozova NA, Krivov LI, Iakushina SM, Pozdnanskaia AA, Malakhova EA. Vliianie beta-karotina na razvitie adʹiuvantnogo artrita i produktsiiu interleĭkina-1 u krys. Biull Eksp Biol Med 1993 Dec;116(12):611-3 (Eng. Abstr.) **(Rus)**
Potapova AV see **Tareeva IE**
Potapova GI see **Mironov NM**
Potapova IA see **Rezvukhin AI**
Potapova LM see **Badyshtov BA**
Potapova ON see **Krasovskiĭ GN**
Potapova TM see **Buianova SN**
Potapova OYu, Voronina OV, Gaitskhoki VS, Bogacheva EV, Uembitskaya TE, Kuprina EA, Kapranov NI, Berlin YuA, Schwartz EI. Identification of the linkage of mutations causing cystic fibrosis to different alleles of a tetranucleotide repeat in intron 6a of the CFTR gene. Biochem Med Metab Biol 1994 Apr;51(2):185-7
Potapova OYu see **Gaitskhoki VS**
Potard D see **Kintz P**
Potash MJ, Li G, Shahabuddin M, Pellegrino MG, Volsky DJ. Human immunodeficiency virus type 1 infection requires reverse transcription of nascent viral RNA. DNA Cell Biol 1993 Oct;12(8):685-93
Potash MJ see **Huang ZB**
Potash S see **Tello C**
Potash SD, Tello C, Liebmann J, Ritch R. Ultrasound biomicroscopy in pigment dispersion syndrome. Ophthalmology 1994 Feb;101(2):332-9
Potash SD see **Ritch R**
Potash SD see **Tello C**
Potashkin J, Naik K, Wentz-Hunter K. U2AF homolog required for splicing in vivo. Science 1993 Oct 22; 262(5133):573-5
Potashnik G see **Buskila D**
Potashnik G see **Glezerman M**
Potashnik G see **Gohar J**
Potashnik R see **Ben-Nun A**
Potashnik R see **Levy J**
Potashov DA see **Ivasenko PI**
Potashov LV, Figurina TD, Kolpakov NA. Zhelchnokamennaia boleznu lits molodogo vozrasta. Klin Med (Mosk) 1993 Jan;71(1):25-7 (Eng. Abstr.) **(Rus)**
Potashov LV, Reshetov AV, Tone RV, Vismont VG. Effektivnost' ul'trafioletovogo obluchenііa krovi v kompleksnom lechenii rozhistogo vospaleniia. Vestn Khir Im I I Grek 1992 Jul-Aug;149(7-8):84-8 (Eng. Abstr.) **(Rus)**
Potashov LV, Vasil'ev VV, Malakhova TV, Laver II. Vozmozhnosti ul'trazvukovogo issledovaniia v diagnostike i lechenii solitarnykh kist pochek. Vestn Khir Im I I Grek 1993 May-Jun;150(5-6):56-8. Comment in: Vestn Khir Im I I Grek 1993 May-Jun;150(5-6):58-9. **(Rus)**
Potashov LV see **Korago AA**
Potashova VA see **Krasnov VA**
Potasman I see **Elhasid R**
Potau N see **Escobar-Morreale H**
Potau N see **Ibáñez L**
Potaux L see **Combe C**
Potaux L see **de Précigout V**
Potaux L see **Le Guen E**
Potchen EJ see **Jenner G**
Potchen EJ see **Meyer RA**
Potchen EJ see **Osuch JR**
Potcova CA see **Cease KB**
Pote MS, Kesavan V, Noronha JM. Deranged folic acid metabolism in diabetes-induced rats. Indian J Biochem Biophys 1994 Feb;31(1):68-72
Poteat GB see **Rothschild BM**
Poteet B see **Behrens E**
Potegal M, Huhman K, Moore T, Meyerhoff J. Conditioned defeat in the Syrian golden hamster (Mesocricetus auratus). Behav Neural Biol 1993 Sep;60(2):93-102
Potegal M see **Ferris CF**
Potekaev NS, Denisov LE, Kurdina MI, Gribunov IuP. Limfangiosarkoma na fone vyrazhennogo limfostasa ruki posle mastėktomii (sindrom Stiuarta-Trivsa). Klin Med (Mosk) 1993;71(5):56-8 **(Rus)**
Potekaev NS, Panĭshin GA, Sotnikov VM, Kurdina MI. Luchevaia terapiia sarkomy Kaposhi uskorennymi ėlektronami. Klin Med (Mosk) 1993;71(2):27-30 (Eng. Abstr.) **(Rus)**
Potekaev NS, Potekaev SN, Gorbacheva ES. Neobychnyĭ variant vtorichnogo retsidivnogo sifilisa u infitsirovannogo VICh. Ter Arkh 1993;65(11):28-9 (Eng. Abstr.) **(Rus)**
Potekaev SN see **Potekaev NS**
Potekhina AD see **Bogomolova NS**
Potekhina NI, Kolomiitseva IK, Zharikova AD, Vakulova LA, Zhidkova TA, Kuzin AM. Vliianie beta-karotina na lipidy tsitoplazmaticheskikh membran kletok krys pri khronicheskom gamma-obluchenii. Biull Eksp Biol Med 1993 Oct;116(10):370-4 (Eng. Abstr.) **(Rus)**
Potekhina NV, Tal'skaya EM, Naumova IB, Shashkov AS, Evtushenko LI. Erythritolteichoic acid in the cell wall of Glycomyces tenuis VKM Ac-1250. Eur J Biochem 1993 Dec 1;218(2):371-5
Potel G see **Juvin ME**
Potel G see **Peltier P**
Potel J see **Lütge M**
Potel J see **Weber A**
Potel JF see **Utheza G**
Potel MJ see **Nolan AC**
Potember RS see **Matsuzawa M**
Potemkina EE see **Kalinin AP**
Potemkina OB see **Veĭmer SA**
Potemkowski A see **Nowacki P**
Potempa D see **Kõhrmann KU**
Potempa D see **Persson-Jünemann C**
Potempa DM see **Henkel TO**
Potempa DM see **Rassweiler J**
Potempa DM see **Rassweiler JJ**
Potempa J, Korzus E, Travis J. The serpin superfamily of proteinase inhibitors: structure, function, and regulation. J Biol Chem 1994 Jun 10;269(23):15957-60 (74 ref.)
Potempa J see **Dubin A**
Potempa J see **Imamura T**
Potempa J see **Koj A**
Potempa J see **Pike R**
Potempa J see **Wikström M**
Potempa KM. Chronic fatigue. Annu Rev Nurs Res 1993; 11:57-76 (87 ref.)
Potempa KM, Fogg LF, Fish AF, Kravitz HM. Blood pressure reactivity in the evaluation of resting blood pressure and mood responses to pindolol and propranolol in hypertensive patients. Heart Lung 1993 Sep-Oct; 22(5):383-91
Potempska A see **Denman RB**
Potenza A see **Di Stefano A**
Potenza A see **Lanza F**
Potenza A see **Trevisani L**
Potente G, Osti MF, Torriero F, Scattoni Padovan F, Maurizi Enrici R. La tomografia computerizzata nella stadiazione preoperatoria del cancro gastrico. Radiol Med (Torino) 1994 Jan-Feb;87(1-2):76-81 (Eng. Abstr.) **(Ita)**
Potenz R see **Zsigmond E**
Potenza B see **Mari T**
Potenza C see **Grammatico P**
Potenza I see **Fabbri L**
Potenza JA see **Stibrany RT**
Potenza MA see **Altamura M**
Potenza MA see **Serio M**
Potenza MN, Graminski GF, Schmauss C, Lerner MR. Functional expression and characterization of human D2 and D3 dopamine receptors. J Neurosci 1994 Mar;14(3 Pt 2):1463-76
Potenza MN, Lerner MR. Characterization of a serotonin receptor endogenous to frog melanophores. Naunyn Schmiedebergs Arch Pharmacol 1994 Jan; 349(1):11-9
Potenza MN see **Lerner MR**
Potenza MT see **Parazzini F**
Potenza RL see **Erspamer V**
Potenza S see **Piccone U**
Potepan P, Spagnoli I, Danesini GM, Laffranchi A, Gadda D, Mascheroni L, Guzzon A. Contributo alla radiodiagnostica delle metastasi ossee da melanoma. Radiol Med (Torino) 1994 Jun;87(6):741-6 (Eng. Abstr.) **(Ita)**
Potepan P see **Guzzon A**
Potepan P see **Khalsa ME**
Potepun TB see **Pavlova MV**
Potera C. From bacteria: a new weapon against fungal

infection [news] Science 1994 Jul 29;265(5172):605

Poterack KA see **Farber NE**

Poteracki J see **Walsh KM**

Poteras C see **Dill K**

Poterski RS see **Parry LJ**

Poterszman A see **Delarue M**

Poterucha JJ see **Ludwig J**

Potet F. Difficultés du diagnostic de muqueuse de Barrett. Les formes limites d'endobrachyoesophage. Gastroenterol Clin Biol 1994;18(1 Pt 2):D13-6 (18 ref.) **(Fre)**

Potet F. Le cancer du cardia et le cancer sur endobrachyoesophage sont-ils des entités différentes? Gastroenterol Clin Biol 1994;18(1 Pt 2):D56-8 (27 ref.) **(Fre)**

Potet F see **Cymes K**

Potet F see **Fabre R**

Potet F see **Fléjou JF**

Potet F see **Gervaz E**

Potet F see **Laporte JL**

Potet F see **Sabourin JC**

Potet F see **Sagan C**

Potet F see **Terris B**

Potetnia OI see **Sevan'kaev AV**

Pötgens A see **Hochstenbach R**

Pötgens AJ, Lubsen NH, van Altena G, Schoenmakers JG, Ruiter DJ, de Waal RM. Measurement of tissue factor messenger RNA levels in human endothelial cells by a quantitative RT-PCR assay. Thromb Haemost 1994 Feb; 71(2):208-13

Potgieter E see **Kaufhold A**

Potgieter FJ, Wilke PI. Laboratory animal bedding and nesting materials for rodents and lagomorphs: the South African situation. J S Afr Vet Assoc 1993 Dec;64(4):144-8

Potgieter FT, de Waal DT, Posnett ES. Transmission and diagnosis of equine babesiosis in South Africa. Mem Inst Oswaldo Cruz 1992;87 Suppl 3:139-42

Potgieter LN see **Alansari H**

Potgieter LN see **Duncan RB Jr**

Potgieter LN see **New JC Jr**

Potgieter LN see **Silva-Krott IU**

Potgieter P, Hammond J. Factors associated with airway colonisation and invasion due to Klebsiella spp [letter; comment] S Afr Med J 1994 Feb;84(2):117-8. Comment on: S Afr Med J 1993 Sep;83(9):643-6.

Potgieter PD see **Hammond JM**

Potgieter PD see **Turner JS**

Poth EA see **Grose JH**

Poth H see **Happe B**

Poth M see **Anderson IC**

Poth M see **Mos J**

Poth M see **Nickels DA**

Pothe H see **Feltz R**

Pothecary K see **Webster A**

Pothiawala B see **Helenowski TK**

Pothiawala B see **Logani S**

Pothier P see **Kohli E**

Pothier P see **Tosser G**

Pothin HS, da Silva KV, Brendel M, Henriques JA. Genetic effects of photoactivated psoralens during meiosis in DNA repair mutant pso3-1 of Saccharomyces cerevisiae. Curr Genet 1994 Jan;25(1):19-23

Pothipunya S, Patarapotikul J, Rojanasuphot S, Tharavanij S. Mapping of functional epitopes of Japanese encephalitis virus using monoclonal antibodies. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):277-83

Pothipunya S see **Patarapotikul J**

Pothmann W, Eckert S, Füllekrug B. Einsatz der Kehlkopfmaske bei schwieriger Intubation. Anaesthesist 1993 Sep;42(9):644-7 (Eng. Abstr.) **(Ger)**

Pothmann W see **Füllekrug B**

Pothoff G, Wassermann K, Ostmann H. Impairment of exercise capacity in various groups of HIV-infected patients. Respiration 1994;61(2):80-5

Pothoff G, Wassermann K, Winter UJ, Hilger HH. Belastungsuntersuchungen in der Pneumologie. Dtsch Med Wochenschr 1993 Nov 12;118(45):1655-62 (18 ref.) **(Ger)**

Pothoff G, Winter U, Wassermann K, Jäkel D, Steinbach M. Ergospirometrische Normalkollektivuntersuchungen für ein Unsteady-state-Stufentestprogramm. Z Kardiol 1994 Feb;83(2):116-23 (Eng. Abstr.) **(Ger)**

Pothoff G see **Wasserman K**

Pothoulakis C, Castagliuolo I, LaMont JT, Jaffer A, O'Keane JC, Snider RM, Leeman SE. CP-96,345, a substance P antagonist, inhibits rat intestinal responses to Clostridium difficile toxin A but not cholera toxin. Proc Natl Acad Sci U S A 1994 Feb 1;91(3):947-51

Pothoulakis C, LaMont JT. Clostridium difficile colitis and diarrhea. Gastroenterol Clin North Am 1993 Sep; 22(3):623-37 (77 ref.)

Pothoulakis C see **Beubler E**

Pothoulakis C see **Castagliuolo I**

Pothoulakis C see **Kelly CP**

Pothoulakis C see **Malecka-Panas E**

Pothoulakis I see **Lygidakis NJ**

Pothoulakis J see **Lygidakis NJ**

Pothula V, Krellenstein DJ. Early aggressive surgical management of parapneumonic empyemas. Chest 1994 Mar;105(3):832-6

Pothula V, Matseoane S, Godfrey H. Gonadotropin-producing benign cystic teratoma simulating a ruptured ectopic pregnancy. J Natl Med Assoc 1994 Mar;86(3):221-2

Pothuluri JV, Evans FE, Heinze TM, Cerniglia CE. Fungal metabolism of 3-nitrofluoranthene. J Toxicol Environ Health 1994 Jun;42(2):209-18

Póti L see **Rigó J**

Póti L see **Szepesi K**

Poti P, Spinozzi G. Early sensorimotor development in chimpanzees (Pan troglodytes). J Comp Psychol 1994 Mar; 108(1):93-103

Potier A see **D'Ercole C**

Potier B, Lamour Y, Dutar P. Cholinergic and non-cholinergic synaptic mechanisms in the aged rat hippocampus. Ann N Y Acad Sci 1993 Sep 24;695:236-40

Potier B see **Frenguelli BG**

Potier E see **Goso C**

Potier E see **Maggi CA**

Potier JC see **Bonnefoy E**

Potier JC see **Grollier G**

Potier JC see **Lécluse E**

Potier M, Villemure JF, Thauvette L. Radiation inactivation of proteins: temperature-dependent inter-protomeric energy transfer in ox liver catalase. Biochem J 1994 Mar 15;298 Pt 3:571-4

Potier M see **Ashmarina LI**

Potier M see **Boivin D**

Potier M see **Champagne MJ**

Potier M see **Delisle MC**

Potier M see **Elsliger MA**

Potier M see **Lamontagne S**

Potier M see **Modigliani R**

Potier M see **Picher M**

Potier M see **Pshezhetsky AV**

Potier M see **Skeer JM**

Potier N see **Jaquinod M**

Potier P, Guéritte-Voegelein F, Guénard D. Taxoids, a new class of antitumour agents of plant origin: recent results. Nouv Rev Fr Hematol 1994;36 Suppl 1:S21-3 (11 ref.)

Potier P see **Guénard D**

Potier P see **Guéritte-Voegelein F**

Potier P see **Hebraud M**

Potier P see **Schrével J**

Potier S see **Jaquet L**

Potievskaia VI. Mekhanizmy lechebno-profilakticheskogo éffecta adaptatsii k gipoksii pri arterialnoĭ gipertenzii. Fiziol Zh 1993 Mar-Jun;39(2-3):94-107 (125 ref.) (Eng. Abstr.) **(Rus)**

Potievskaia VI see **Vorob'ev LP**

Potikha OP, Cheĭnakova IS, Turchin IS. Auto- i ksenotransplantatsiia organnykh kultur simiannykiv kastrovanym shchuram ta shchyram iz eksperymentalnym hipohonadizmom. Fiziol Zh 1993 Sep-Dec;39(5-6):70-5 (Eng. Abstr.) **(Ukr)**

Potin P see **Rochas C**

Potin VV, Vorob'eva OA. Sovremennye predstavleniia o roli faktorov rosta v sisteme vnutritkanevykh reguliatorov reproduktsii. Probl Endokrinol (Mosk) 1993 Sep-Oct; 39(5):58-62 (77 ref.) **(Rus)**

Potiron G see **Dindinaud G**

Potischman N, Hoover RN, Brinton LA, Swanson CA, Herrero R, Tenorio F, de Britton RC, Gaitan E, Reeves WC. The relations between cervical cancer and serological markers of nutritional status. Nutr Cancer 1994;21(3):193-201

Potisek S see **Riess O**

Potish RA, Twiggs LB. On the lack of demonstrated clinical benefit of neoadjuvant cisplatinum therapy for cervical cancer. Int J Radiat Oncol Biol Phys 1993 Nov 15; 27(4):975-9 (16 ref.)

Potish RA see **Dusenbery KE**

Potkar CN see **Kshirsagar NA**

Potkin SG see **Shapiro DH Jr**

Potkul RK see **Spear SL**

Potla L see **Baker JM**

Potler C, Sharp VL, Remick S. Prisoners' access to HIV experimental trials: legal, ethical, and practical considerations. J Acquir Immune Defic Syndr 1994 Oct; 7(10):1086-94 (14 ref.)

Potma EJ, Stienen GJ, Barends JP, Elzinga G. Myofibrillar ATPase activity and mechanical performance of skinned fibres from rabbit psoas muscle. J Physiol (Lond) 1994 Jan 15;474(2):303-17

Potmesil M. Camptothecins: from bench research to hospital wards. Cancer Res 1994 Mar 15;54(6):1431-9 (141 ref.)

Potmesil M see **el Rouby S**

Pótó L see **Belágyi J**

Potocka-Płazak K see **Klich A**

Potocki D see **Kowal-Vern A**

Potocki JK, Tharp HS. Concurrent hyperthermia estimation schemes based on extended Kalman filtering and reduced-order modelling. Int J Hyperthermia 1993 Nov-Dec;9(6):849-65

Potočki K see **Dumic M**

Potocki L, Townes PL, Woda BA, Rao SK, Shearin JP, Schwenn MR. Tetrasomy 21 in megakaryoblastic leukemia. Cancer Genet Cytogenet 1994 May;74(1):66-70 (331 ref.)

Potocky M. Effective services for bereaved spouses: a content analysis of the empirical literature. Health Soc Work 1993 Nov;18(4):288-301 (17 ref.)

Potocký M see **Pont'uchová E**

Potocnic A see **Ehrfeld A**

Potocnik FC see **van Rensburg SJ**

Potocnik S see **Ring JA**

Potocnik SJ see **Wintour EM**

Potocnik U, Widhalm K. Long-term follow-up of children with classical phenylketonuria after diet discontinuation: a review. J Am Coll Nutr 1994 Jun;13(3):232-6 (21 ref.)

Potoczek S see **Gola A**

Potoczek S see **Kotlarek-Haus S**

Potoczek S see **Usnarska-Zubkiewicz L**

Potok PS see **Hartman DS**

Potok PS see **Hopper KD**

Potosky AL see **Krsmer BS**

Potosky AL see **Rodgers AB**

Pototschnig C see **Schneider I**

Potparic O, Cook LB. Faulty catheter mount [letter] Anaesthesia 1993 Oct;48(10):929

Potparic Z see **Jackson IT**

Potparic Z see **Rachmiel A**

Potparic Z see **Rinehart GC**

Potratz D see **Böttger T**

Potratz D see **Böttger TC**

Potratz D see **Bürger RA**

Potratz J see **Krüger D**

Potreau D see **Bouron A**

Potreau D see **Gomez JP**

Potrebic S see **Burstein R**

Potrebic SB, Fields HL, Mason P. Serotonin immunoreactivity is contained in one physiological cell class in the rat rostral ventromedial medulla. J Neurosci 1994 Mar;14(3 Pt 2):1655-65

Potrebic SB, Mason P. Three-dimensional analysis of the dendritic domains of on- and off-cells in the rostral ventromedial medulla. J Comp Neurol 1993 Nov 1; 337(1):83-93

Potron G see **Antoniow JS**

Potron G see **Canivet E**

Potron G see **Lartigue B**

Potron G see **Toupance O**

Potrykus I see **Chen G**

Potrykus I see **Fütterer J**

Potrykus I see **Lusardi MC**

Potrykus I see **Paszkowski U**

Potrykus I see **Schnorf M**

Potryvaeva NV see **Krasnianskiĭ VP**

Potryvaeva NV see **Mikhaĭlov VV**

Pötsch B see **Koester BH**

Pötsch L see **Bohl JR**

Pötsch M see **Wallenböck E**

Pötsch S, Drechsler H, Liermann B, Gräslund A, Lassmann G. p-Alkoxyphenols, a new class of inhibitors of mammalian R2 ribonucleotide reductase: possible candidates for antimelanotic drugs. Mol Pharmacol 1994 Apr;45(4):792-6

Pötsch S see **Sahlin M**

Potsic WP see **Hoffer ME**

Potsic WP see **Jacobs IN**

Potsic WP see **Kessler A**

Potstra P see **Knevelman A**

Pott C see **Hiddemann W**

Pott F see **Ejlersen E**

Pott F see **Friemann J**

Pott F see **Heinrich U**

Pott G see **Höfting I**

Pott H see **Schmitz-Rode T**

Pott L see **Bünemann M**

Pott L see **Kalthof B**

Pott U see **Colello RJ**

Pottage JC Jr see **Fischl MA**

Pottage JC Jr see **Villareal KM**

Pottala EW, Bailey JJ, Gilham J. Effect of timing resolution upon RRV spectra with a robust QRS detector after bandpass filtering. J Electrocardiol 1993;26 Suppl:38

Pottala EW see **Bailey JJ**

Pottathil R see **Nair MP**

Pottebaum SM see **Kashubeck S**

Pottecher B, Duringer R, Fetter A, Guldenfels C, Bihi R, Pottecher T, Goetz ML, Bientz M. La désinfection automatisée des siphons par le chlore réduit-elle la contamination d'origine hydrique? Agressologie 1992;33 Spec No 2:91-3 (Eng. Abstr.) **(Fre)**

Pottecher T, Jacob F, Pain L, Simon S, Pivirotto ML. Information des familles de donneur d'organes. Facteurs d'acceptation ou de refus du don. Résultats d'une enquête multicentrique. Ann Fr Anesth Reanim 1993;12(5):478-82 (Eng. Abstr.) **(Fre)**

Pottecher T, Loewenthal A. Détection préopératoire de l'intubation difficile. Rev Med Suisse Romande 1994 Jul; 114(7):599-602 **(Fre)**

Pottecher T see **Pottecher B**

Potteiger JA, Weber SF. Rating of perceived exertion and heart rate as indicators of exercise intensity in different environmental temperatures. Med Sci Sports Exerc 1994 Jun;26(6):791-6

Potten CS, Booth C, Chadwick CA, Evans GS. A potent stimulator of small intestinal cell proliferation extracted by simple diffusion from intact irradiated intestine: in vitro studies. Growth Factors 1994;10(1):53-61

Potten CS, Chadwick CA. Small intestinal growth regulatory factors extracted by simple diffusion from intact irradiated intestine and tested in vivo. Growth Factors 1994; 10(1):63-75

Potten CS, Merritt A, Hickman J, Hall P, Faranda A. Characterization of radiation-induced apoptosis in the

small intestine and its biological implications. Int J Radiat Biol 1994 Jan;65(1):71–8 (34 ref.)

Potten CS see **Evans GS**
Potten CS see **Headry JH**
Potten CS see **Levine EL**
Potten CS see **Merritt AJ**
Potten CS see **Paulus U**
Potten CS see **Roberts SA**
Potten CS see **Tait IS**
Potten CS see **Zaidi NH**
Pottenger LA see **Brage ME**
Pottenger LA see **Kahn A**
Pottenger LA see **Phillips FM**
Potter A see **Newhouse PA**
Potter AA see **Hughes HP**
Potter AA see **Kwagn JK**
Potter AA see **Van Donkersgoed J**
Potter AK, Johnson DP. Extracting the pertinent from the irrelevant [letter; comment] Minn Med 1994 Apr;77(4):58 . Comment on: Minn Med 1994 Jan;77(1):10–5.
Potter AM see **Hammond DW**
Potter B. Hydroxychloroquine. Cutis 1993 Oct;52(4):229–31
Potter BB see **Hays JH**
Potter BJ, Powell BJ, Shrout MK. Utilization of radiographs for a state dental hygiene board examination. J Dent Educ 1993 Nov;57(11):807–10
Potter BJ see **Knorr BA**
Potter BJ see **Niesvizky R**
Potter BJ see **Shrout MK**
Potter BV see **Foster PS**
Potter BV see **Galione A**
Potter BV see **Hansbro PM**
Potter BV see **Hodgkin M**
Potter BV see **Howarth NM**
Potter BV see **Lampe D**
Potter BV see **Purohit A**
Potter BV see **Safrany ST**
Potter BV see **Ward SG**
Potter BV see **Wilcox RA**
Potter C see **Khalsa ME**
Potter CD, Wheeldon DR, Wallwork J, Large SR. Expanding the donor pool: pushing to the limit [letter; comment] J Heart Lung Transplant 1994 Mar–Apr;13(2):346. Comment on: J Heart Lung Transplant 1993 Sep–Oct;12(5):816–8.
Potter CD see **Wheeldon DR**
Potter CG, Cooper K, Stickland JE, Ramshaw AL, McGee JO. Papillomavirus screening in cervical cell samples using dual–label dot–blot analysis. J Pathol 1993 Sep;171(1):35–7
Potter CG, Ramshaw AL, Stickland JE, Parums DV, McGee JO. Quantification of specific mRNA by flatbed scintillation counting of dual–labeled dot blots. Biotechniques 1993 Oct;15(4):738–43
Potter CW see **Ben Ahmeida ET**
Potter D see **Han J**
Potter D see **Limentani SA**
Potter D see **Start RD**
Potter D see **Wicks C**
Potter DA, Spicer PG, Redmond CT, Powell AJ. Toxicity of pesticides to earthworms in Kentucky bluegrass turf. Bull Environ Contam Toxicol 1994 Feb;52(2):176–81
Potter DC see **Ludgate SM**
Potter DE see **Campbell WR**
Potter DE see **Chu TC**
Potter DE see **Ogidigben M**
Potter DE see **Ogidigben MJ**
Potter E, Sutton S, Donaldson C, Chen R, Perrin M, Lewis K, Sawchenko PE, Vale W. Distribution of corticotropin–releasing factor receptor mRNA expression in the rat brain and pituitary. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8777–81
Potter E see **Behan DP**
Potter E see **Fischer WH**
Potter E see **Petraglia F**
Potter E see **Woods RJ**
Potter EE see **Phillips JE**
Potter EK, Barden JA, McCloskey MJ, Selbie LA, Tseng A, Herzog H, Shine J. A novel neuropeptide Y analog, N–acetyl [Leu28,Leu31]neuropeptide Y–(24–36), with functional specificity for the presynaptic (Y2) receptor. Eur J Pharmacol 1994 May 17;267(3):253–62
Potter EK see **Barden JA**
Potter EK see **Lacroix JS**
Potter EK see **Moriarty M**
Potter EK see **Ulman LG**
Potter GA, McCague R, Jarman M. A mechanistic hypothesis for DNA adduct formation by tamoxifen following hepatic oxidative metabolism. Carcinogenesis 1994 Mar; 15(3):439–42
Potter GA see **Phillips DH**
Potter GE. Lessons from Britain [letter] [see comments] Can Med Assoc J 1993 Nov 1;149(9):1224–5. Comment in: Can Med Assoc J 1994 Feb 1;150(3):325. Comment in: Can Med Assoc J 1994 Feb 1;150(3):325; discussion 326.
Potter GE. Fee–for–service the worst system [letter] Can Med Assoc J 1994 Aug 1;151(3):272–3
Potter GF see **Peyron M**
Potter GF see **Pierens GK**
Potter GK. Evaluation of a patient for pedal neoplasia. Basic principles and procedures. Clin Podiatr Med Surg 1993 Oct;10(4):609–16 (28 ref.)
Potter GK see **Barreto CA**
Potter HC see **Fay KC**
Potter HD see **Azziz R**
Potter HG, Montgomery KD, Heise CW, Helfet DL. MR imaging of acetabular fractures: value in detecting femoral head injury, intraarticular fragments, and sciatic nerve injury. AJR Am J Roentgenol 1994 Oct;163(4):881–6
Potter HG see **Deutsch A**
Potter I, Fry SC. Xyloglucan endotransglycosylase activity in pea internodes. Effects of applied gibberellic acid. Plant Physiol 1993 Sep;103(1):235–41
Potter IC see **Bartels H**
Potter IC see **Youson JH**
Potter J, Tello R, Clouse ME. Quantitative CT data base for microcomputers [letter] AJR Am J Roentgenol 1994 Jun;162(6):1506–7
Potter J see **Bullock S**
Potter J see **Heller A**
Potter J see **Reed AM**
Potter J see **Risby TH**
Potter J see **Robinson T**
Potter J see **Stewart P**
Potter J see **Stiller MJ**
Potter JD, Sellers TA, Folsom AR, McGovern PG. Alcohol, beer, and lung cancer in postmenopausal women. The Iowa Women's Health Study. Ann Epidemiol 1992 Sep; 2(5):587–95
Potter JD, Slattery ML, Bostick RM, Gapstur SM. Colon cancer: a review of the epidemiology. Epidemiol Rev 1993; 15(2):499–545 (304 ref.)
Potter JD see **Bostick RM**
Potter JD see **Cerhan JR**
Potter JD see **François JM**
Potter JD see **Gapstur SM**
Potter JD see **Gross MD**
Potter JD see **Nelson CL**
Potter JD see **Sellers TA**
Potter JD see **Steinmetz KA**
Potter JE see **Tello R**
Potter JF. Hypertension and the elderly. Br Med Bull 1994 Apr;50(2):408–19 (47 ref.)
Potter JF. Comprehensive geriatric assessment in the outpatient setting: population characteristics and factors influencing outcome. Exp Gerontol 1993 Jul–Oct; 28(4–5):447–57
Potter JF, Fotherby MD, Macdonald IA. Repeatability and relationship between arterialized catecholamines and blood pressure in elderly subjects [published erratum appears in Age Ageing 1994 Mar;23(2):170] Age Ageing 1993 Nov; 22(6):404–10
Potter JF see **Fotherby MD**
Potter JF see **Haigh RA**
Potter JF see **Harper G**
Potter JF see **James MA**
Potter JF see **Keller BK**
Potter JF see **Kwok T**
Potter JF see **Peet SM**
Potter JJ see **Mahmoud MI**
Potter JJ see **Parés A**
Potter JM. Basic pharmacology [editorial] Med J Aust 1993 Nov 1;159(9):576
Potter JM, Balderson GA, Hickman PE, Henderson A, Wright M, Burrow B, Lynch SV, Ong TH, Strong RW. The value of the donor MEGX test in predicting liver allograft recipient outcome. Transplantation 1994 Aug 27; 58(4):524–6
Potter JM, Hickman PE, Lynch SV, Henderson A, Wright M, Balderson G, Strong RW. Use of monoethylglycinexylidide as a liver function test in the liver transplant recipient. Transplantation 1993 Dec; 56(6):1385–8
Potter JM see **Hickman PE**
Potter JT, Evans JW, Nolt BH Jr. Therapeutic horseback riding. J Am Vet Med Assoc 1994 Jan 1;204(1):131–3 (5 ref.)
Potter JW. A short story [editorial] J Am Optom Assoc 1993 Aug;64(8):532
Potter JW. 6 x 1 = 1: Part III [editorial] J Am Optom Assoc 1993 Dec;64(12):820
Potter JW. 6 x 1 = 1: Part II [editorial] J Am Optom Assoc 1993 Nov;64(11):752
Potter JW. 6 x 1 = 1: Part I [editorial] J Am Optom Assoc 1993 Oct;64(10):684
Potter JW. The big pupil [editorial] J Am Optom Assoc 1993 Sep;64(9):610
Potter JW. 6 x 1 = 1: "Really cool glasses" [editorial] J Am Optom Assoc 1994 Feb;65(2):84
Potter JW. 6 x 1 = 1: Part IV [editorial] J Am Optom Assoc 1994 Jan;65(1):8
Potter JW. 6 x 1 = 1: at last [editorial] J Am Optom Assoc 1994 Mar;65(3):153–4
Potter K, Carpenter TA, Hall LD. Magnetic resonance imaging (MRI) of calcium alginate gels. Magn Reson Imaging 1994;12(2):309–11
Potter KJ, Allington RJ, Algaier J. Separation of estrogens and rodenticides using capillary electrophoresis with aqueous–methanolic buffers. J Chromatogr A 1993 Oct 22; 652(2):427–9
Potter KN, Li YC, Capra JD. The cross–reactive idiotopes recognized by the monoclonal antibodies 9G4 and LC1 are located in framework region 1 of two non–overlapping subsets of human VH4 family encoded antibodies. Scand J Immunol 1994 Jul;40(1):43–9
Potter KN see **Randen I**
Potter L see **Amsterdam JD**
Potter LB, Anderson JE. Patterns of condom use and sexual behavior among never–married women. Sex Transm Dis 1993 Jul–Aug;20(4):201–8
Potter LB see **O'Carroll PW**
Potter LM see **Denbow DM**
Potter LR, Garbers DL. Protein kinase C–dependent desensitization of the atrial natriuretic peptide receptor is mediated by dephosphorylation. J Biol Chem 1994 May 20;269(20):14636–42
Potter LT see **Max SI**
Potter M, Morrison S, Wiener F, Zhang XK, Miller FW. Induction of plasmacytomas with silicone gel in genetically susceptible strains of mice [see comments] J Natl Cancer Inst 1994 Jul 20;86(14):1058–65. Comment in: J Natl Cancer Inst 1994 Jul 29;86(14):1040–1.
Potter M, Mushinski EB, Wax JS, Hartley J, Mock BA. Identification of two genes on chromosome 4 that determine resistance to plasmacytoma induction in mice. Cancer Res 1994 Feb 15;54(4):969–75
Potter M see **Bansal AS**
Potter M see **Beecham EJ**
Potter M see **Kapperud G**
Potter M see **Mock BA**
Potter M see **Shaughnessy J**
Potter M see **Shaughnessy JD Jr**
Potter MA, Longest BB Jr. The divergence of federal and state policies on the charitable tax exemption of nonprofit hospitals. J Health Polit Policy Law 1994 Summer; 19(2):393–419; discussion 421–2
Potter MD, Powers–Lee SG. Direct photoaffinity labeling of rat liver carbamoyl phosphate synthetase I with ATP. Arch Biochem Biophys 1993 Nov 1;306(2):377–82
Potter MD see **Rinchik EM**
Potter ME. Secondary cytoreduction in ovarian cancer: pro or con? Gynecol Oncol 1993 Oct;51(1):131–5 (24 ref.)
Potter MN see **Foot AB**
Potter MN see **Langlands K**
Potter MN see **Steward CG**
Potter NT, Stephens TS. Humoral immune recognition of proteolipid protein (PLP)–specific encephalitogenic epitopes in the SJL/J mouse. J Neurosci Res 1994 Jan; 37(1):15–22
Potter P see **Teasell RW**
Potter PA see **Weilitz PB**
Potter PC, Mather S, Lockey P, Ainslie G, Cadman A. IgE specific immune responses to an African grass (Kikuyu, Pennisetum clandestinum) [see comments] Clin Exp Allergy 1993 Jul;23(7):581–6. Comment in: Clin Exp Allergy 1993 Jul;23(7):537–41.
Potter PC, Warburton C, Würzner R, Orren A, Di Scipio R. Association of a 12.5–kilobase allele of the MspI restriction fragment length polymorphism of the C6 gene in patients with total deficiency of the sixth component of complement. Exp Clin Immunogenet 1993;10(1):38–44
Potter PC see **Fernie BA**
Potter PC see **Steinman HA**
Potter PJ. Dilemmas in rural family practice [letter; comment] Can Med Assoc J 1994 Aug 15;151(4):411. Comment on: Can Med Assoc J 1994 Feb 15;150(4):571–3.
Potter PJ. Carpal tunnel [letter] J Hand Surg [Br] 1994 Jun; 19(3):405
Potter PJ, Jones IC, Dittmer DK. Muscle strengthening in post–polio [letter; comment] Arch Phys Med Rehabil 1994 Apr;75(4):490. Comment on: Arch Phys Med Rehabil 1993 Nov;74(11):1165–7.
Potter PJ see **Hayes KC**
Potter R see **Dudley NJ**
Pötter R see **Flentje M**
Potter R see **Gray NM**
Pötter R see **Micke O**
Pötter R see **Schellong G**
Potter RA. Non–transmission of porcine reproductive and respiratory syndrome virus by seropositive pigs from an infected herd. Vet Rec 1994 Mar 19;134(12):304–5
Potter RF, Dietrich HH, Tyml K, Ellis CG, Cronkwright J, Groom AC. Ischemia–reperfusion induced microvascular dysfunction in skeletal muscle: application of intravital video microscopy. Int J Microcirc Clin Exp 1993 Dec; 13(3):173–86
Potter RH. Significance level and confidence interval [editorial] J Dent Res 1994 Feb;73(2):494–6
Potter S, Uknes S, Lawton K, Winter AM, Chandler D, DiMaio J, Novitzky R, Ward E, Ryals J. Regulation of a hevein–like gene in Arabidopsis. Mol Plant Microbe Interact 1993 Nov–Dec;6(6):680–5
Potter S see **Hills–Bonczyk SG**
Potter S see **Lawton KA**
Potter SM, Henzel WJ, Aswad DW. In vitro aging of calmodulin generates isoaspartate at multiple Asn–Gly and Asp–Gly sites in calcium–binding domains II, III, and IV. Protein Sci 1993 Oct;2(10):1648–63
Potter SM see **Bakhit RM**
Potter SM see **Pollack J**
Potter SS see **Kern MJ**
Potter SS see **Scott WJ**
Potter SS see **Small KM**
Potter SW see **Morris JE**
Potter T, DiGregorio F, Stiff M, Hashimoto K. Dilantin hypersensitivity syndrome imitating staphylococcal toxic shock. Arch Dermatol 1994 Jul;130(7):856–8

Potter TA see **Knall C**
Potter TG see **Samson F**
Potter TS, Hashimoto K. Butternut squash (Cucurbita moschata) dermatitis. Contact Dermatitis 1994 Feb; 30(2):123
Potter W see **Meloni AM**
Potter WR see **Bellnier DA**
Potter WZ, Manji HK. Catecholamines in depression: an update. Clin Chem 1994 Feb;40(2):279–87 (105 ref.)
Potter WZ see **Haigler HJ**
Potter WZ see **Molchan SE**
Potter WZ see **Pickar D**
Potter WZ see **Rudorfer MV**
Potter WZ see **Suyama K**
Potter-Bynoe G see **Boyce JM**
Potter van Loon BJ see **Pijl H**
Potterat JJ, Woodhouse DE, Rothenberg RB, Muth SQ, Darrow WW, Muth JB, Reynolds JU. AIDS in Colorado Springs: is there an epidemic? AIDS 1993 Nov; 7(11):1517–21
Potterat JJ see **Klovdahl AS**
Potterfield T. Children's access to health coverage. The upside-down house. Clin Pediatr (Phila) 1993 Oct; 32(10):591
Pottern L see **Swanson CA**
Pottern LM see **Brown LM**
Pottern LM see **Hayes RB**
Potters H see **Glowacki LS**
Pottgiesser J, Maurer P, Mayer U, Nischt R, Mann K, Timpl R, Krieg T, Engel J. Changes in calcium and collagen IV binding caused by mutations in the EF hand and other domains of extracellular matrix protein BM-40 (SPARC, osteonectin). J Mol Biol 1994 May 13;238(4):563–74
Pottgiesser J see **Dechant G**
Potthast J see **Marek W**
Potthast J see **Philippou S**
Potthoff LH see **Lechner AJ**
Potthoff PC see **Prestar FJ**
Potthoff RF. Telephone sampling in epidemiologic research: to reap the benefits, avoid the pitfalls. Am J Epidemiol 1994 May 15;139(10):967–78 (47 ref.)
Pottie JC, Hummer M, Hubert T. Défaillance d'une alarme du mélangeur d'oxygène-air d'un ventilateur.
Ann Fr Anesth Reanim 1993;12(6):607–8 **(Fre)**
Pottier A see **Esmail A**
Pottier D see **Launoy G**
Pottier G see **Lechevalier D**
Pottier JM see **Fournier P**
Pottier M see **Pattou F**
Pottier RH see **Russell DA**
Pottier S see **Deshayes P**
Pottinger BE see **Sawyerr AM**
Pottinger KA, Weisz MT. False reassurance of pulse oximetry. Use your nerve stimulator [letter] BMJ 1993 Sep 18;307(6906):733
Pottinger R. Monitoring vigilance during single and serial visual evoked potentials. Methods Inf Med 1994 Mar; 33(1):68–71
Pottinger TG see **Rand-Weaver M**
Pottipati SR see **Factor JM**
Pottosin II, Andjus PR, Vučelic D, Berestovsky GN. Effects of D2O on permeation and gating in the Ca(2+)-activated potassium channel from Chara. J Membr Biol 1993 Nov; 136(2):113–24
Pottratz ST, Bellido T, Mocharla H, Crabb D, Manolagas SC. 17 beta-Estradiol inhibits expression of human interleukin-6 promoter-reporter constructs by a receptor-dependent mechanism. J Clin Invest 1994 Mar; 93(3):944–50
Pottratz ST, Paulsrud JR, Smith JS, Martin WJ 2nd. Evidence for Pneumocystis carinii binding to a cell-free substrate: role of the adhesive protein fibronectin.
J Lab Clin Med 1994 Feb;123(2):273–81
Potts AJ, Croall DE, Hemler ME. Proteolytic cleavage of the integrin beta 4 subunit. Exp Cell Res 1994 May; 212(1):2–9
Potts AJ see **Matthews JB**
Potts AM. Diagnostic eye instruments for the general physician. J Fla Med Assoc 1994 Apr;81(4):234–5
Potts AS see **Olar TT**
Potts B see **Robert-Guroff M**
Potts B see **Sawyer LS**
Potts BC see **Graves LM**
Potts BC see **Melara RD**
Potts BJ, Field KG, Wu Y, Posner M, Cavacini L, White-Scharf M. Synergistic inhibition of HIV-1 by CD4 binding domain reagents and V3-directed monoclonal antibodies. Virology 1993 Nov;197(1):415–9
Potts BJ see **Möller JR**
Potts DG, Brody AS, Shafik IM, Lumsden CJ, Zielinski A, Silverman M, Whiteside CI. Demonstration of renal tubular flow by selective angiographic computed tomography.
Can Assoc Radiol J 1993 Oct;44(5):364–70
Potts DJ see **Gilling-Smith C**
Potts F, Young RR, Shefner JM. Long lasting excitability changes in human peripheral nerve. Muscle Nerve 1994 Jan;17(1):74–9
Potts F see **Gallegos AJ**
Potts HR see **Christie J**
Potts JD, Bassnett S, Kornacker S, Beebe DC. Expression of platelet-derived growth factor receptors in the developing chicken lens. Invest Ophthalmol Vis Sci 1994 Aug;35(9):3413–21
Potts JD, Carrington JL. Selective expression of the chicken platelet-derived growth factor alpha (PDGF alpha) receptor during limb bud development. Dev Dyn 1993 Sep; 198(1):14–21
Potts JD, Harocopos GJ, Beebe DC. Identification of receptor tyrosine kinases in the embryonic chicken lens.
Curr Eye Res 1993 Aug;12(8):759–63
Potts JD see **Carrington JL**
Potts JF, Regan MR, Rochelle JM, Seldin MF, Agnew WS. A glial-specific voltage-sensitive Na channel gene maps close to clustered genes for neuronal isoforms on mouse chromosome 2. Biochem Biophys Res Commun 1993 Nov 30;197(1):100–4
Potts JF see **Stephan MM**
(Potts JL), Potts JL. John Louis Potts, OAM. A dedicated country practitioner. Aust Fam Physician 1994 Mar; 23(3):426–7, 430
Potts JL. John Louis Potts, OAM. A dedicated country practitioner. Aust Fam Physician 1994 Mar;23(3):426–7, 430
Potts JL see **Fisher RM**
Potts JM, Larrimer J. Pheochromocytoma in a pregnant patient. J Fam Pract 1994 Mar;38(3):289–93 (11 ref.)
Potts JT, Shi XR, Raven PB. Carotid baroreflex responsiveness during dynamic exercise in humans.
Am J Physiol 1993 Dec;265(6 Pt 2):H1928–38
Potts JT see **Shi X**
Potts JT see **Williamson JW**
Potts JT Jr see **Abou-Samra AB**
Potts JT Jr see **Gardella TJ**
Potts JT Jr see **Jüppner H**
Potts JT Jr see **Kong XF**
Potts KE, Kalish ML, Lott T, Orloff G, Luo CC, Bernard MA, Alves CB, Badaro R, Suleiman J, Ferreira O, et al. Genetic heterogeneity of the V3 region of the HIV-1 envelope glycoprotein in Brazil. Brazilian Collaborative AIDS Research Group. AIDS 1993 Sep;7(9):1191–7
Potts LH see **Coombs DW**
Potts M. The urgent need for a vaginal microbicide in the prevention of HIV transmission [editorial; comment]
Am J Public Health 1994 Jun;84(6):890–1. Comment on: Am J Public Health 1994 Jun;84(6):910–4. Comment on: Am J Public Health 1994 Jun;84(6):1032–4.
Potts M. Common sense prevailing at population conference [news] Lancet 1994 Sep 17;344(8925):809
Potts M, Campbell KL. Funding considerations in human reproductive ecology: summary of an evening panel discussion on sources and resources.
Ann N Y Acad Sci 1994 Feb 18;709:347–54
Potts M, Guillebaud J. Funding international family planning [letter] BMJ 1994 Feb 26;308(6928):599
Potts M see **Angeloni SV**
Potts M see **Crane SF**
Potts M see **Hill DR**
Potts M see **Kurlandsky LE**
Potts M see **Laitt RD**
Potts MJ see **Bailey CC**
Potts MJ see **Lim KK**
Potts N see **Davidson JR**
Potts NL, Davidson JR, Krishnan KR. The role of nuclear magnetic resonance imaging in psychiatric research.
J Clin Psychiatry 1993 Dec;54 Suppl:13–8 (65 ref.)
Potts NL, Davidson JR, Krishnan KR, Doraiswamy PM. Magnetic resonance imaging in social phobia.
Psychiatry Res 1994 Apr;52(1):35–42
Potts NL see **Davidson JR**
Potts RC see **Abbot NC**
Potts RG see **Cheung L**
Potts RO see **Garrison MD**
Potts RO see **Higo N**
Potts RO see **Ongpipattanakul B**
Potts S see **Bamford KB**
Potts SG, Bass CM. Psychosocial outcome and use of medical resources in patients with chest pain and normal or near-normal coronary arteries: a long-term follow-up study. Q J Med 1993 Sep;86(9):583–93
Potts SG see **Ogilvie AD**
(Potts WJ), Dalton ML, Connally SR, Sealy WC. The original vascular clamp. Ann Vasc Surg 1993 Jul;7(4):391–3
Potts WJ see **Schmidtmann ET**
Potts WK, Wakeland EK. Evolution of MHC genetic diversity: a tale of incest, pestilence and sexual preference. Trends Genet 1993 Dec;9(12):408–12
Potts WT. Kinetics of sodium uptake in freshwater animals: a comparison of ion-exchange and proton pump hypotheses [editorial] Am J Physiol 1994 Feb;266(2 Pt 2):R315–20 (19 ref.)
Potturi RB see **Fisher JE**
Potturi RB see **Zimmerman EF**
Potůčková L see **Kormanec J**
Potvin B see **Goelz S**
Potvin C see **Gagner M**
Potvin C see **Grenier J**
Potvin JH see **Beasley CM Jr**
Potvin JH see **Goldstein DJ**
Potvin JH see **Heiligenstein JH**
Potvin JH see **Tollefson GD**
Potvin JR, Norman RW. Quantification of erector spinae muscle fatigue during prolonged, dynamic lifting tasks.
Eur J Appl Physiol 1993;67(6):554–62
Potvin L see **Aubin J**
Potvin L see **Laurendeau H**
Potvin L see **Strychar IM**
Potvin M see **Jolivet J**
Potvin M see **Maroun JA**
Potvin M see **Thibault C**
Potwarka JJ see **Marsh GD**
Potworowski EF, Chamberland C, Beauchemin C, Marceau N. Up-regulation of a thymic epithelial ligand after contact with thymocytes. Cell Immunol 1994 Jan;153(1):256–61
Potworowski EF see **Amarante-Mendes JG**
Potworowski EF see **Hébert B**
Poty H see **Saoudi N**
Poty H see **Saoudi NC**
Potyk DK. Meta-analysis pitfalls: deep venous thrombosis in patients undergoing elective hip surgery [letter; comment] Arch Intern Med 1994 Jun 13;154(11):1295–6. Comment on: Arch Intern Med 1993 Oct 11;153(19):2221–8.
Potyk RP see **Bjornson DC**
Pötzl G see **Schwerer B**
Pötzl G see **Seiser A**
Pötzsch B see **Greinacher A**
Pötzsch B see **Hach-Wunderle V**
Pötzschke H, Guth S, Barnikol WK. Divinyl sulfone cross-linked hyperpolymeric human haemoglobin as an artificial oxygen carrier in anaesthetized spontaneously breathing rats. Adv Exp Med Biol 1994;345:205–13
Pou AM, Myers EN. Pathologic quiz case 1. Acinic cell carcinoma (ACC) of the parotid gland.
Arch Otolaryngol Head Neck Surg 1994 Sep;120(9):1016–9
Pou E see **Castro-Salomo A**
Pou JM see **Puig la Calle J**
Pou L see **Sanz S**
Pou MA see **Jalouzot R**
Pou NA, Roselli RJ, Parker RE, Clanton JC. Effects of air embolism on sheep lung fluid volumes. J Appl Physiol 1993 Aug;75(2):986–93
Pou NA see **Abernathy VJ**
Pou S, Ramos CL, Gladwell T, Renks E, Centra M, Young D, Cohen MS, Rosen GM. A kinetic approach to the selection of a sensitive spin trapping system for the detection of hydroxyl radical. Anal Biochem 1994 Feb 15; 217(1):76–83
Pou S see **Rosen GM**
Pou Serradell A, Viñas Gaya J. Trois cas de neuropathies périphériques rares associées au syndrome de Gougerot-Sjögren primitif. Rev Neurol (Paris) 1993; 149(8–9):481–4 (15 ref.) (Eng. Abstr.) **(Fre)**
Pou-Serradell A see **Degoul F**
Pouard P see **Journois D**
Pouard P see **Voubé PR**
Poubelle PE see **al-Daccak R**
Poubelle PE see **Marleau S**
Poubelle PE see **Petitclerc E**
Poubelle PE see **Roberge CJ**
Poubelle PE see **Surette ME**
Poucet B see **Thinus-Blanc C**
Pouch MN see **Schmid HP**
Pouchè A see **Bonardelli S**
Pouchè A see **Cangiotti L**
Pouchelon E, Murris-Espin M, Didier A, Rouquet RM, Carré P, Carré AM, Léophonte P. Aspergillose pulmonaire invasive chez quatre patients en décompensation aiguë d'insuffisance respiratoire chronique. Rev Mal Respir 1993; 10(4):325–32 (27 ref.) (Eng. Abstr.) **(Fre)**
Poucher SM, Brooks R, Pleeth RM, Conant AR, Collis MG. Myocardial infarction and purine transport inhibition in anaesthetised ferrets. Eur J Pharmacol 1994 Jan 24; 252(1):19–27
Pouchot J. Qualité de vie et athrose. Intérêts et applications. Rev Rhum Ed Fr 1993 Jul;60(6 Pt 2):91S–95S (Eng. Abstr.) **(Fre)**
Pouchot J see **Grasland A**
Poudevigne D see **Croizier G**
Poudiougo P see **Hougard JM**
Poudrier J, Owens T. The acquisition of cytokine responsiveness by murine B cells: a role for antigen and IL-5 in the induction of IL-2 receptors. Immunology 1994 Mar;81(3):373–80
Poudrier J, Owens T. CD54/intercellular adhesion molecule 1 and major histocompatibility complex II signaling induces B cells to express interleukin 2 receptors and complements help provided through CD40 ligation. J Exp Med 1994 May 1;179(5):1417–27
Pouedras P see **Donnio PY**
Pouëdras P see **Mesnard R**
Pouëdras P see **Sire JM**
Poueymirou WT see **Conover JC**
Pouezat D see **Laboux O**
Pouezat JA see **Frayssé C**
Pouezat JA see **Laboux O**
Pouget A, Sejnowski TJ. A neural model of the cortical representation of egocentric distance. Cereb Cortex 1994 May-Jun;4(3):314–29
Pouget ER see **Alpert M**
Pouget ER see **Ernst M**
Pouget F, Chemaly P, Wechsler J, Esambert E, Revuz J. Hyperkératose épidermolytique génitale masculine.
Ann Dermatol Venereol 1993;120(11):850–1 **(Fre)**
Pouget F see **Jubert C**
Pouget J see **Azulay JP**
Pouget J see **Faucheux JM**

Pouget J see **Guieu R**
Pouget Abadie JF see **Perault MC**
Pougheon M see **Piette AM**
Pouillart F see **Perchet H**
Pouillart P, Follézou JY, Palangie T, Feuilhade F, George C, Richards E. Long-term results of a randomised trial comparing regimens of cyclophosphamide and fluorouracil with either mitoxantrone or doxorubicin in patients with advanced breast cancer [letter] Eur J Cancer 1994; 30A(5):715–6
Pouillart P see **Beuvon F**
Pouillart P see **Beuzeboc P**
Pouillart P see **Chevallier B**
Pouillart P see **de la Rochefordiere A**
Pouillart P see **Planchon P**
Pouillart P see **Remvikos Y**
Pouillart P see **Ruff P**
Pouillart P see **Scholl SM**
Pouillart P see **Spielmann M**
Pouillart P see **Tartour E**
Pouillès JM, Trémollières F, Bonneu M, Ribot C. Influence of early age at menopause on vertebral bone mass. J Bone Miner Res 1994 Mar;9(3):311–5
Pouillès JM, Trémollières F, Ribot C. Influence de la ménopause précoce par ovariectomie sur la perte osseuse. Presse Med 1994 Apr 9;23(14):653–6 (Eng. Abstr.) **(Fre)**
Pouillès JM, Trémollières F, Ribot C. Peut-on identifier les femmes à perte osseuse vertébrale rapide au moment de la ménopause? Résultats d'une étude longitudinale chez 92 femmes en début de ménopause. Rev Rhum Ed Fr 1993 Mar;60(3):217–22 (Eng. Abstr.) **(Fre)**
Pouillès JM, Tremollières F, Saint-Martin F, Ribot C. Perte osseuse post-ménopausique: résultats d'une étude topographique par absorptiométrie-X. Rev Rhum Ed Fr 1993 Dec;60(12):891–6 (Eng. Abstr.) **(Fre)**
Pouillès JM see **Ribot C**
Poujade C see **Mayaux JF**
Poujeol C see **Boisseau S**
Poujeol P see **Cejka JC**
Poujeol P see **Gachot B**
Poujeol P see **Jamous M**
Poujeol P see **Poncet V**
Poujeol P see **Tsuc M**
Poujeol P see **Vita C**
Poujois JN see **Sadoul N**
Poujol N see **Sultan C**
Poukens V see **Duong T**
Poukkula A, Pääkkö P. Quinidine-induced reversible pneumonitis. Chest 1994 Jul;106(1):304–6
Poul J, West J, Buchanan N, Grahame R. Local action transcutaneous flurbiprofen in the treatment of soft tissue rheumatism. Br J Rheumatol 1993 Nov;32(11):1000–3
Poulain B. Mécanisme d'action moléculaire de la toxine tétanique et des neurotoxines botuliques. Pathol Biol (Paris) 1994 Feb;42(2):173–82 (121 ref.) (Eng. Abstr.) **(Fre)**
Poulain B see **Cenci Di Bello I**
Poulain B see **de Paiva A**
Poulain B see **Schiavo G**
Poulain C, Ferrés A, Mallart A. Modulation of type A K+ current in Drosophila larval muscle by internal Ca2+; effects of the overexpression of frequenin. Pflugers Arch 1994 May;427(1–2):71–9
Poulain D see **Trinel PA**
Poulain DA see **Rousselot P**
Poulain DA see **Theodosis DT**
Poulain FR see **Chapman DL**
Poulain H see **Mirode A**
Poulain P, Palaric JC, Milon J, Betremieux P, Proudhon JF, Signorelli D, Grall JY, Giraud JR. Absent end diastolic flow of umbilical artery Doppler: pregnancy outcome in 62 cases. Eur J Obstet Gynecol Reprod Biol 1994 Feb; 53(2):115–9
Poulain P see **Collin E**
Poulain P see **Doutreland O**
Poulain P see **Guivarc'h-Levêque A**
Poulain P see **M'hamed SB**
Poulain P see **Proudhon JF**
Poulain P see **Schneider S**
Poulakis N see **Jarad NA**
Poulakis N see **Koumidis P**
Poulakos JJ, Millard WJ, Meyer EM. Modulation of neuropeptide Y expression in rat brain neuronal cultures. Brain Res Dev Brain Res 1993 Jul 16;74(1):25–9
Poulard G, Mosnier JF, Dumollard JM, Prades JM, Convers P, Boucheron S. Thymome microscopique et myasthénie grave. Ann Pathol 1994;14(3):203–4 **(Fre)**
Poulard G see **Cathébras P**
Poulard G see **Vergnon JM**
Poulat F, Gozé C, Boizet B, Berta P. Le facteur de détermination testiculaire humain: du gène à la protéine. Ann Endocrinol (Paris) 1994;54(5):307–14 (36 ref.) (Eng. Abstr.) **(Fre)**
Poulat F, Soullier S, Gozé C, Heitz F, Calas B, Berta P. Description and functional implications of a novel mutation in the sex-determining gene SRY. Hum Mutat 1994; 3(3):200–4
Poulat P see **Hassésian H**
Poulet B see **Gaulier A**
Poulet FM, Wolfe MJ, Spitsbergen JM. Naturally occurring orocutaneous papillomas and carcinomas of brown bullheads (Ictalurus nebulosus) in New York State. Vet Pathol 1994 Jan;31(1):8–18
Poulet P see **Girard F**
Poulet P see **Namer IJ**
Poulet P see **Werthle M**
Pouletty P, Chang C, Kalil J, Atwood E, Ferrone S, Shimizu B, Howson W, Mazaheri R, Del Villano B, Grumet C. Typing of serum-soluble HLA-B27 antigen by ELISA. Tissue Antigens 1993 Jul;42(1):14–9
Pouletty P, Ferrone S, Amesland F, Cohen N, Westhoff U, Charron D, Shimizu RM, Grosse-Wilde H. Summary report from the first international workshop on soluble HLA antigens. Paris, August 1992. Tissue Antigens 1993 Jul; 42(1):45–54
Pouletty P see **Nisco S**
Pouleur H. Role of neurohormones in ventricular adaptation and failure. Am J Cardiol 1994 Apr 7;73(10):36C–39C (28 ref.)
Pouleur H. Improving patient care: some unresolved issues in heart failure. Cardiology 1994;84(6):408–12 (13 ref.)
Pouleur H. High or low dose of angiotensin-converting enzyme inhibitor in patients with left ventricular dysfunction? Cardiovasc Drugs Ther 1993 Dec;7(6):891–2 (9 ref.)
Pouleur H. Calcium antagonists or beta-blockers in chronic ischaemic left ventricular dysfunction? Eur Heart J 1993 Oct;14 Suppl F:26–8 (21 ref.)
Pouleur H see **Donckier J**
Pouleur H see **Hayashida W**
Pouleur H see **Melin JA**
Pouleur H see **Rousseau MF**
Pouleur H see **Stoleru L**
Poulev A, Deus-Neumann B, Bombardelli E, Zenk MH. Immunoassays for the quantitative determination of colchicine. Planta Med 1994 Feb;60(1):77–83
Poulhe R see **Minella O**
Poulhe R see **Mulner-Lorillon O**
Pouli N, Antoniadou-Vyzas A, Foscolos GB. Methocarbamol degradation in aqueous solution. J Pharm Sci 1994 Apr; 83(4):499–501
Pouli N see **Kolocouris N**
Poulias GE, Doundoulakis N, Skoutas B, Haddad H, Karkanias G, Lyberiades D. Abdominal aneurysmectomy and determinants of improved results and late survival. Surgical considerations in 672 operations and 1–15 year follow-up. J Cardiovasc Surg (Torino) 1994 Apr; 35(2):115–21
Pouligny B see **Laffon E**
Poulin C, MacNeil P, Mitic W. The validity of a province-wide student drug use survey: lessons in design. Can J Public Health 1993 Jul-Aug;84(4):259–64
Poulin D see **Bouchard G**
Poulin E, Thibault C, Mamazza J, Girotti M, Côté G, Renaud A. Laparoscopic splenectomy: clinical experience and the role of preoperative splenic artery embolization. Surg Laparosc Endosc 1993 Dec;3(6):445–50
Poulin E, Thibault C, Mamazza J, Girotti M, Holliday R, MacFarlane J. Splénectomie par voie coelioscopique. Expérience de vingt cas. Ann Chir 1993;47(9):832–7 (Eng. Abstr.) **(Fre)**
Poulin E see **Thibault C**
Poulin EC, Mamazza J, Breton G, Fortin CL, Wabha R, Ergina P. Evaluation of pulmonary function in laparoscopic cholecystectomy. Surg Laparosc Endosc 1992 Dec; 2(4):292–6
Poulin EC, Thibault C. The anatomical basis for laparoscopic splenectomy. Can J Surg 1993 Oct;36(5):484–8
Poulin EC see **Gagnon J**
Poulin MJ, Cunningham DA, Paterson DH, Kowalchuk JM, Smith WD. Ventilatory sensitivity to CO2 in hyperoxia and hypoxia in older aged humans. J Appl Physiol 1993 Nov; 75(5):2209–16
Poulin MJ, Cunningham DA, Paterson DH, Rechnitzer PA, Ecclestone NA, Koval JJ. Ventilatory response to exercise in men and women 55 to 86 years of age. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):408–15
Poulin ML, Chiu IM. Nucleotide sequences of two newt (Notophthalmus viridescens) fibroblast growth factor receptor-2 variants. Biochim Biophys Acta 1994 Jan 13; 1220(2):209–11
Poulin ML, Patrie KM, Botelho MJ, Tassava RA, Chiu IM. Heterogeneity in the expression of fibroblast growth factor receptors during limb regeneration in newts (Notophthalmus viridescens). Development 1993 Oct; 119(2):353–61
Poulin N see **Germano IM**
Poulin NM, Matthews JB, Skov KA, Palcic B. Effects of fixation method on image cytometric measurement of DNA content and distribution in cells stained for fluorescence with propidium iodide. J Histochem Cytochem 1994 Aug; 42(8):1149–56
Poulin P, Komulainen A, Takahashi Y, Pittman QJ. Enhanced pressor responses to ICV vasopressin after pretreatment with oxytocin. Am J Physiol 1994 Feb;266(2 Pt 2):R592–8
Poulin R. The disparity between observed and uniform distributions: a new look at parasite aggregation. Int J Parasitol 1993 Nov;23(7):937–44
Poulin R see **Eisenberg N**
Poulin RA, Steil GM, Moore DM, Ader M, Bergman RN. Dynamics of glucose production and uptake are more closely related to insulin in hindlimb lymph than in thoracic duct lymph. Diabetes 1994 Feb;43(2):180–90
Poulin SA, Perkins RE, Kundsin RB. Antibiotic susceptibilities of AIDS-associated mycoplasmas. J Clin Microbiol 1994 Apr;32(4):1101–3
Poulin SE see **Craig WY**
Pouliot JC see **Romuald A**
Pouliot K see **Ringuette L**
Pouliot M, McDonald PP, Borgeat P, McColl SR. Granulocyte/macrophage colony-stimulating factor stimulates the expression of the 5-lipoxygenase-activating protein (FLAP) in human neutrophils. J Exp Med 1994 Apr 1;179(4):1225–32
Pouliot M, McDonald PP, Khamzina L, Borgeat P, McColl SR. Granulocyte-macrophage colony-stimulating factor enhances 5-lipoxygenase levels in human polymorphonuclear leukocytes. J Immunol 1994 Jan 15; 152(2):851–8
Pouliot M see **McDonald PP**
Pouliot MC, Després JP, Dionne FT, Vohl MC, Moorjani S, Prud'homme D, Bouchard C, Lupien PJ. ApoB-100 gene EcoRI polymorphism. Relations to plasma lipoprotein changes associated with abdominal visceral obesity. Arterioscler Thromb 1994 Apr;14(4):527–33
Pouliot MC, Després JP, Lemieux S, Moorjani S, Bouchard C, Tremblay A, Nadeau A, Lupien PJ. Waist circumference and abdominal sagittal diameter: best simple anthropometric indexes of abdominal visceral adipose tissue accumulation and related cardiovascular risk in men and women. Am J Cardiol 1994 Mar 1;73(7):460–8
Pouliquen B see **Lartigue S**
Pouliquen D see **Lucet I**
Pouliquen G see **Bernardin G**
Pouliquen Y. Pharmacologie de l'environnement chirurgical en ophtalmologie (inflammation, cicatrisation, fibrose). Therapie 1993 Nov-Dec;48(6):567–73 (29 ref.) (Eng. Abstr.) **(Fre)**
Pouliquen Y see **Bureau J**
Pouliquen Y see **Castela N**
Pouliquen Y see **Clerc M**
Pouliquen Y see **Durand J**
Pouliquen Y see **Fayet B**
Pouliquen Y see **Girard B**
Pouliquen Y see **Goberville M**
Pouliquen Y see **Korobelnik JF**
Pouliquen Y see **Lamrani M**
Pouliquen Y see **Legeais JM**
Pouliquen Y see **Rieck P**
Pouliquen Y see **Saragoussi JJ**
Pouliquen Y see **Serdarevic ON**
Pouliquen YJ see **Saragoussi JJ**
Pouliquen-Nicol A see **Verdier D**
Poulis D see **Teperman SH**
Poulis JA, de Pijper M, Mossel DA, Dekkers PP. Assessment of cleaning and disinfection in the food industry with the rapid ATP-bioluminescence technique combined with the tissue fluid contamination test and a conventional microbiological method. Int J Food Microbiol 1993 Nov; 20(2):109–16
Poullet P, Lin B, Esson K, Tamanoi F. Functional significance of lysine 1423 of neurofibromin and characterization of a second site suppressor which rescues mutations at this residue and suppresses RAS2Val-19-activated phenotypes. Mol Cell Biol 1994 Jan;14(1):815–21
Poullet P see **Hwang YW**
Poullet P see **Wood DR**
Poullier JP. Eppur si muove: a comment on Baruch Brody and Reider Lie [comment] J Med Philos 1993 Oct; 18(5):465–73; discussion 475–6. Comment on: J Med Philos 1993 Oct;18(5):437–63.
Poullin P, Daumen-Legre V, Serratrice G. La camptocormie du sujet agé: myopathie ou dystonie musculaire? Rev Rhum Ed Fr 1993 Feb;60(2):159–61 (Eng. Abstr.) **(Fre)**
Poullin P see **Delmont J**
Poulos A, Robertson EF. Lorenzo's oil: a reassessment. Med J Aust 1994 Mar 21;160(6):315–7 (11 ref.)
Poulos A see **Bates EJ**
Poulos A see **Ferrante A**
Poulos A see **Hardy SJ**
Poulos A see **Hughes JL**
Poulos A see **Molzer B**
Poulos A see **Paton BC**
Poulos A see **Pitt JJ**
Poulos A see **Robinson BS**
Poulos A see **Singh H**
Poulos C, Antoniou M, Patacchini R, Maggi CA, Rovero P. Synthesis and biological activity of NK1 tachykinin antagonists not containing D-residues. Neuropeptides 1994 Jan;26(1):55–7
Poulos C see **Antoniou M**
Poulos C see **Karagiannis K**
Poulos C see **Kovacs GT**
Poulos C see **McLachlan RI**
Poulos CX see **Higgins GA**
Poulos CX see **Lê AD**
Poulos E see **Cline RW**
Poulos E see **Eller R**
Poulos E see **Rao B**
Poulos EG see **Saff DM**
Poulos J, Johnson SR, Conrad P, Montero J, Vesely DL. Dome-shaped lesion on chest radiograph: retroperitoneal abscess dissecting through the posterior chest wall. South Med J 1994 Jan;87(1):77–80
Poulos J see **Caro JF**

Poulos JG see **Krantz MA**
Poulos JT see **Ash SR**
Poulos N see **Ruggieri PM**
Poulos ND see **Todd JC 3rd**
Poulos TL see **Choudhury K**
Poulos TL see **DeLauder SF**
Poulos TL see **Patterson WR**
Poulos TL see **Satterlee JD**
Poulos TL see **Sundaramoorthy M**
Poulsen A see **Aaby P**
Poulsen AL, Schou J, Ovesen H, Nordling J. Memokath: a second generation of intraprostatic spirals. Br J Urol 1993 Sep;72(3):331–4
Poulsen AL see **Nielsen KK**
Poulsen AL see **Nordling J**
Poulsen AL see **Ovesen H**
Poulsen AL see **Schou J**
Poulsen AL see **Svihra J**
Poulsen B see **Olesen OV**
Poulsen C see **Laursen NB**
Poulsen CS see **Fink P**
Poulsen F see **Knudsen J**
Poulsen FM see **Nielsen PR**
Poulsen FM see **Osmark P**
Poulsen FM see **Sørenson P**
Poulsen FM see **Thomsen NK**
Poulsen G see **Nork TM**
Poulsen GB see **Diderichsen B**
Poulsen H, Sthjernquist M, Sjöberg NO. Is ANP responsible for the hemoconcentration in preeclampsia? Med Hypotheses 1993 Sep;41(3):235–8 (33 ref.)
Poulsen H see **Hørding U**
Poulsen HE, Loft S. The impact of genetic polymorphisms in risk assessment of drugs. Arch Toxicol Suppl 1994; 16:211–22 (73 ref.)
Poulsen HE see **Boesgaard S**
Poulsen HE see **Dalhoff K**
Poulsen HE see **Ding JW**
Poulsen HE see **Jensen KG**
Poulsen HE see **Kjøller-Hansen L**
Poulsen HE see **Loft S**
Poulsen HE see **Lykkesfeldt J**
Poulsen HE see **Ranek L**
Poulsen HK see **Nielsen CH**
Poulsen J. Junior doctors and the EC draft directive on working hours [editorial] [see comments] BMJ 1993 Nov 6;307(6913):1158–9. Comment in: BMJ 1994 Feb 5;308(6925):417.
Poulsen J, Kirkeby HJ. Penisveneresektion. Behandling af patienter med erektiv dysfunktion forårsaget af venøs lockage. Ugeskr Laeger 1994 Jun 13;156(24):3617–20 (Eng. Abstr.) **(Dan)**
Poulsen J see **Kirkeby HJ**
Poulsen JC see **Christensen SB**
Poulsen JH, Fischer H, Illek B, Machen TE. Bicarbonate conductance and pH regulatory capability of cystic fibrosis transmembrane conductance regulator. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5340–4
Poulsen JH, Olesen OV, Larsen NE. Fluctuation of serum zuclopenthixol concentrations in patients treated with zuclopenthixol decanoate in viscoleo. Ther Drug Monit 1994 Apr;16(2):155–9
Poulsen JH see **Møller HJ**
Poulsen JH see **Weeke J**
Poulsen JK see **Kim WY**
Poulsen JS see **Jensen AL**
Poulsen JT see **Olsen LH**
Poulsen K see **Brogan JM**
Poulsen K see **Hynes MA**
Poulsen K see **Koch J**
Poulsen K see **Krogsgaard Thomsen M**
Poulsen KA, Borris LC, Lassen MR. Thromboembolic complications after arthroscopy of the knee. Arthroscopy 1993;9(5):570–3 (25 ref.)
Poulsen LK see **Bindslev-Jensen C**
Poulsen LK see **Christensen H**
Poulsen LK see **Givskov M**
Poulsen LK see **Krogfelt KA**
Poulsen LK see **Petersen LJ**
Poulsen LK see **Raskin L**
Poulsen LK see **Reimert CM**
Poulsen M, Turner S. Radiation therapy for squamous cell carcinoma of the nasal vestibule. Int J Radiat Oncol Biol Phys 1993 Sep 30;27(2):267–72
Poulsen MB, Fisker RV. Spontant blødende renalt haemangiom behandlet med embolisering. Ugeskr Laeger 1993 Nov 22;155(47):3855–6 (Eng. Abstr.) **(Dan)**
Poulsen MB, Hansen TB, Bang DM. Behandlingen af subkapitale frakturer i fjerde og femte metakarp. En klinisk undersøgelse af resultaterne efter behandling uden immobilisering og reposition samt en undersøgelse af behandlingen af disse frakturer på skadestuerne i Danmark. Ugeskr Laeger 1994 Mar 7;156(10):1465–7 (Eng. Abstr.) **(Dan)**
Poulsen MB see **Hansen TB**
Poulsen MD see **Andersen V**
Poulsen ME, Pritzl G. The Danish Environmental Specimen Bank—status of establishment. Sci Total Environ 1993 Nov 1;139–140:61–8
Poulsen MR see **Laursen SO**
Poulsen NJ see **Rosenberg J**
Poulsen OM, Christensen JM, Sabbioni E, Van der Venne MT. Trace element reference values in tissues from inhabitants of the European Community. V. Review of trace elements in blood, serum and urine and critical evaluation of reference values for the Danish population. Sci Total Environ 1994 Jan 25;141(1–3):197–215 (38 ref.)
Poulsen OM see **Christensen JM**
Poulsen OM see **Hansen AM**
Poulsen P, Kreiberg JD. Starch branching enzyme cDNA from Solanum tuberosum. Plant Physiol 1993 Jul; 102(3):1053–4
Poulsen PH see **Thomsen PD**
Poulsen PL, Hansen KW, Mogensen CE. Blodtrykssttigning og udvikling af mikroalbuminuri ved type I diabetes—hvad kommer først? Ugeskr Laeger 1993 Dec 20;155(51):4192 **(Dan)**
Poulsen PL see **Hansen KW**
Poulsen S see **Heidmann JM**
Poulsen SS see **Jørgensen PE**
Poulsen SS see **Rostgaard J**
Poulsen SS see **Thulesen J**
Poulsen T see **Bech-Thomsen N**
Poulsom R, Chinery R, Sarraf C, Van Noorden S, Stamp GW, Lalani EN, Elia G, Wright NA. Trefoil peptide gene expression in small intestinal Crohn's disease and dietary adaptation. J Clin Gastroenterol 1993;17 Suppl 1:S78–91
Poulsom R see **Alison MR**
Poulsom R see **Hanby AM**
Poulson AM Jr see **Peterson CM**
Poulson CL see **Reeve L**
Poulson CL see **Rousseau MK**
Poulter C see **Poulter N**
Poulter CA see **Spanos WJ Jr**
Poulter CD see **Chen A**
Poulter CD see **Mayer MP**
Poulter CD see **Mookhtiar KA**
Poulter CD see **Song L**
Poulter CD see **Street IP**
Poulter CD see **Tarshis LC**
Poulter CD see **Zhang D**
Poulter J see **Torrance I**
Poulter L see **Herrmann J**
Poulter LW, Janossy G, Power C, Sreenan S, Burke C. Immunological/physiological relationships in asthma: potential regulation by lung macrophages. Immunol Today 1994 Jun;15(6):258–61 (31 ref.)
Poulter LW see **Eller J**
Poulter LW see **Milburn HJ**
Poulter LW see **Power C**
Poulter LW see **Power CK**
Poulter M see **Crow TJ**
Poulter M see **DeLisi LE**
Poulter MO, Hashiguchi T, Padjen AL. An examination of frog myelinated axons using intracellular microelectrode recording: the role of voltage-dependent and leak conductances on the steady-state electrical properties. J Neurophysiol 1993 Dec;70(6):2301–12
Poulter MO see **Ma W**
Poulter N, Chang CL, Cuff A, Poulter C, Sever P, Thom S. Lipid profiles after the daily consumption of an oat-based cereal: a controlled crossover trial. Am J Clin Nutr 1994 Jan;59(1):66–9
Poulter NR. Risk factors for cardiovascular disease: 'clustering' in the older hypertensive man. Br J Clin Pract Symp Suppl 1994 May;74:4–7
Poulter NR see **Mayet J**
Poulton A see **Smellie JM**
Poulton AL see **Overend DJ**
Poulton CW see **Dyer JK**
Poulton J, Bindoff LA. mtDNA: Pathogenic or nonpathogenic sequence changes [letter; comment] Am J Hum Genet 1994 Feb;54(2):385–6. Comment on: Am J Hum Genet 1992 Apr;50(4):852–8.
Poulton J see **Gurbel PA**
Poulton J see **Morten KJ**
Poulton K see **Bundey S**
Poulton K see **Dyer PA**
Poulton KR, Khan AA, Rossi ML, Riddoch D. Muscle phosphoglycerate mutase deficiency: a study of a family with metabolic myopathy. Funct Neurol 1994 Jan-Feb; 9(1):47–58
Poulton KR see **Sweeney MG**
Poulton L see **Hanson M**
Poulton RG, Andrews G. Appraisal of danger and proximity in social phobics. Behav Res Ther 1994 Jul;32(6):639–42
Poulton SH see **Keane TE**
Poulton TA see **Castello-Branco LR**
Poulton TB, Murphy WD, Duerk JL, Chapek CC, Feiglin DH. Bone marrow reconversion in adults who are smokers: MR Imaging findings. AJR Am J Roentgenol 1993 Dec; 161(6):1217–21
Poulton TJ. When does a guideline become a standard? [letter; comment] Ann Emerg Med 1994 Aug;24(2):323. Comment on: Ann Emerg Med 1993 Dec;22(12):1891–6.
Poulton TJ, Worthington DW, Pasic TR. Physiologic chest sounds and helicopter engine noise. Aviat Space Environ Med 1994 Apr;65(4):338–40
Pouly JL see **Canis M**
Pouly JL see **Coste J**
Pouly JL see **Raiga J**
Pouly JL see **Wattiez A**
Poumarat F see **Brocchi E**
Poumarat G see **Vanneuville G**
Poumay Y, Roland IH, Leclercq-Smekens M, Leloup R. Basal detachment of the epidermis using dispase: tissue spatial organization and fate of integrin alpha 6 beta 4 and hemidesmosomes. J Invest Dermatol 1994 Jan;102(1):111–7
Pound CR see **Partin AW**
Pound DC see **Bauman ME**
Pound J see **Jefferis R**
Pound P, Gompertz P, Ebrahim S. Development and results of a questionnaire to measure carer satisfaction after stroke. J Epidemiol Community Health 1993 Dec;47(6):500–5
Pound P see **Gompertz P**
Pound SE see **Snarey A**
Pounder DJ. Law and forensic medicine in Scotland. Am J Forensic Med Pathol 1993 Dec;14(4):340–9
Pounder DJ. The nightmare of postmortem drug changes. Leg Med 1993;:163–91 (69 ref.)
Pounder DJ, Davies JL. Zopiclone poisoning: tissue distribution and potential for postmortem diffusion. Forensic Sci Int 1994 May 13;65(3):177–83
Pounder DJ, Kuroda N. Vitreous alcohol is of limited value in predicting blood alcohol. Forensic Sci Int 1994 Mar 25; 65(2):73–80
Pounder R see **Boulton R**
Pounder R see **More L**
Pounder RE see **Bickley J**
Pounder RE see **Fraser AG**
Pounder RE see **Hudson M**
Pounder RE see **Lim SG**
Pounder RE see **Nygård G**
Pounder RE see **Owen RJ**
Pounder RE see **Sawyerr AM**
Pounds G see **Wenger CR**
Pounds JG, Cory-Slechta DA. New dimensions of lead neurotoxicity: redefining mechanisms and effects. Neurotoxicology 1993 Summer-Fall;14(2–3):4–6
Pounds LA, Regan-Smith M. Educating generalists [see comments] Acad Med 1993 Sep;68(9):667. Comment in: Acad Med 1994 Apr;69(4):288–9.
Pounds TR, Hattner RS. Surprise struma. Suppurative thyroiditis found by In-111 WBC imaging. Clin Nucl Med 1993 Dec;18(12):1089
Pounds TR, Hattner RS. Normal cholescintigram in In-111 WBC positive acute acalculous cholecystitis. The converse photopenic 'rim' sign. Clin Nucl Med 1994 Jun;19(6):483–5
Pounds TR, Hattner RS, Helms CA, Chang SM. Skeletal scintigraphic findings in acromegaly. Clin Nucl Med 1994 May;19(5):461–2
Pounekrozou E see **Gouteux JP**
Poungvarin N see **Twells R**
Pounovich-Stream C see **Smith P**
Pountain G, Keogan M, Hazleman B, Brown D. Lymphocyte subpopulations analysis in peripheral blood in polymyalgia rheumatica/giant cell arteritis [letter; comment] Br J Rheumatol 1994 Feb;33(2):194–5. Comment on: Br J Rheumatol 1993 Aug;32(8):666–70.
Pountain G see **Monteagudo I**
Pountain G see **Watts RA**
Pountain GD, Calvin J, Hazleman BL. Alpha 1-antichymotrypsin, C-reactive protein and erythrocyte sedimentation rate in polymyalgia rheumatica and giant cell arteritis. Br J Rheumatol 1994 Jun;33(6):550–4
Pountain GD, Keogan MT, Brown DL, Hazleman BL. Circulating T cell subtypes in polymyalgia rheumatica and giant cell arteritis: variation in the percentage of CD8+ cells with prednisolone treatment. Ann Rheum Dis 1993 Oct;52(10):730–3
Pountain GD, Keogan MT, Hazleman BL, Brown DL. Effects of single dose compared with three days' prednisolone treatment of healthy volunteers: contrasting effects on circulating lymphocyte subsets. J Clin Pathol 1993 Dec; 46(12):1089–92
Pountney DL, Fundel SM, Faller P, Birchler NE, Hunziker P, Vasák M. Isolation, primary structures and metal binding properties of neuronal growth inhibitory factor (GIF) from bovine and equine brain. FEBS Lett 1994 May 30; 345(2–3):193–7
Pountney DL, Schauwecker I, Zarn J, Vasák M. Formation of mammalian Cu8-metallothionein in vitro: evidence for the existence of two Cu(I)4-thiolate clusters. Biochemistry 1994 Aug 16;33(32):9699–705
Pountney DL see **Ding XQ**
Pountney DL see **Henehan CJ**
Poupaert JH see **Lambert DM**
Poupaert JH see **Tinant B**
Poupard JA, Rittenhouse SF, Walsh LR. The evolution of antimicrobial susceptibility testing methods. Adv Exp Med Biol 1994;349:3–14
Poupard JA, Walsh LR. Current issues in antimicrobial susceptibility testing. Adv Exp Med Biol 1994;349:153–6
Poupard JA see **Miller LA**
Poupard JA see **Wolfram TL**
Poupart see **Vanrenterghem L**
Poupětová H see **Ledvinová J**
Pouplard A see **Chevalier S**
Pouplard A see **Fourcin M**
Pouplard-Barthelaix A see **Brouillard M**
Pouplard-Barthelaix A see **Dehaut F**
Pouplard-Berthelaix A see **Leterrier JF**
Poupon J see **Peynet J**
Poupon MF. De la cellule tumorale à la métastase. Bull Cancer (Paris) 1993;80(10 Suppl):5–10 **(Fre)**

Poupon MF, Arvelo F, Goguel AF, Bourgeois Y, Jacrot M, Hananía N, Arriagada R, Le Chevalier T. Response of small-cell lung cancer xenografts to chemotherapy: multidrug resistance and direct clinical correlates. J Natl Cancer Inst 1993 Dec 15;85(24):2023–9

Poupon MF see Arvelo F

Poupon MF see Berlion M

Poupon MF see Colin de Verdière A

Poupon MF see Jouannesu J

Poupon MF see Oudard S

Poupon MF see Prévost G

Poupon MF see Tiberio C

Poupon R. L'acide ursodésoxycholique dans le traitement de la cirrhose biliare primitive. Gastroenterol Clin Biol 1994; 18(2 Pt 3):T5–8 (15 ref.) **(Fre)**

Poupon R. Serum hyaluronan and changes in sinusoidal perfusion [letter; comment] Gastroenterology 1994 Jan; 106(1):280–1. Comment on: Gastroenterology 1993 Aug;105(2):470–4.

Poupon R see Abuaf N

Poupon R see Arvieux C

Poupon R see Biour M

Poupon R see Calmus Y

Poupon R see Chazouilleres O

Poupon R see De Bandt JP

Poupon R see Guéchot J

Poupon R see Hillaire S

Poupon R see Housset C

Poupon R see Podevin P

Poupon R see Poupon RE

Poupon RE, Balkau B, Guéchot J, Heintzmann F. Predictive factors in ursodeoxycholic acid–treated patients with primary biliary cirrhosis: role of serum markers of connective tissue. Hepatology 1994 Mar;19(3):635–40

Poupon RE, Poupon R, Balkau B. Ursodiol for the long-term treatment of primary biliary cirrhosis. The UDCA–PBC Study Group [see comments] N Engl J Med 1994 May 12;330(19):1342–7. Comment in: N Engl J Med 1994 May 12;330(19):1386–7.

Poupon RE see Guéchot J

Poupot R, Martinez-Romero E, Promé JC. Nodulation factors from Rhizobium tropici are sulfated or nonsulfated chitopentasaccharides containing an N-methyl-N-acylglucosaminyl terminus. Biochemistry 1993 Oct 5;32(39):10430–5

Pour P, Althoff J, Krüger FW, Mohr U. Improvement of pancreatic cancer model by modified treatment with N-nitroso-bis (2-oxopropyl) amine. Cancer Lett 1977 Mar; 2(4–5):233–7

Pour PM. Pancreatic centroacinar cells. The regulator of both exocrine and endocrine function. Int J Pancreatol 1994 Feb;15(1):51–64

Pour PM see Corra S

Pour PM see Herrington MK

Pour PM see Hirota M

Pour PM see Mogaki M

Pour PM see Permert J

Pour PM see Toshkov I

Pour PM see Vishwanatha JK

Pour ZM see Merat A

Pourade A see Olivennes F

Pouranik M see Singh SM

Pourbaix S see Mary-Rabine L

Pourcel C. Empreinte parentale: méthylation-hérédité épigénétique. Pathol Biol (Paris) 1993 Oct;41(8):696–9 **(Fre)**

Pourcel C see Farza H

Pourcelot D see Durand A

Pourcelot L see de Bray JM

Pourcelot L see Durand A

Pourcelot L see Kaluzynski K

Pourcelot L see Targhetta R

Pourcet C see Feiler U

Pourcher E, Cohen H, Cohen D, Baruch P, Bouchard RH. Organic brain dysfunction and cognitive deficits in young achizophrenic patients with tardive dyskinesia. Brain Cogn 1993 Sep;23(1):81–7

Pourcher E, Filteau MJ, Bouchard RH, Baruch P. Efficacy of the combination of buspirone and carbamazepine in early posttraumatic delirium [letter] Am J Psychiatry 1994 Jan; 151(1):150–1

Pourchez T see Dupont D

Pourci ML see Davit-Spraul A

Pourci ML see Myara I

Pourcyrous M, Leffler CW, Bada HS, Korones SB, Busija DW. Brain superoxide anion generation in asphyxiated piglets and the effect of indomethacin at therapeutic dose. Pediatr Res 1993 Sep;34(3):366–9

Pourcyrous M, Leffler CW, Bada HS, Korones SB, Busija DW. Cerebral blood flow responses to indomethacin in awake newborn pigs. Pediatr Res 1994 May;35(5):565–70

Pourel J see Grignon B

Pourel J see Kaminsky P

Pourel J see Kessler M

Pourfarzam M see Ogilvie I

Pourkavoos N, Peck GE. Evaluation of moisture sorption by tablet cores containing superdisintegrants during the aqueous film coating process. Pharm Res 1993 Aug; 10(8):1212–8

Pourkavoos N, Peck GE. The effect of swelling characteristics of superdisintegrants on the aqueous coating solution penetration into the tablet matrix during the film coating process. Pharm Res 1993 Sep;10(9):1363–71

Pourmal El see Purmal AA

Pourmand R. The significance of amplitude asymmetry in clinical electroencephalography. Clin Electroencephalogr 1994 Apr;25(2):76–80

Pourmarin L see Roubert P

Pourmotabbed G see Buffington CK

Pourmotabbed T, Solomon TL, Hasty KA, Mainardi CL. Characteristics of 92 kDa type IV collagenase/gelatinase produced by granulocytic leukemia cells: structure, expression of cDNA in E. coli and enzymic properties. Biochim Biophys Acta 1994 Jan 11;1204(1):97–107

Pournaghash S, Riley AL. Buprenorphine as a stimulus in drug discrimination learning: an assessment of mu and kappa receptor activity. Pharmacol Biochem Behav 1993 Nov;46(3):593–604

Pournaras CJ, Issoua D, Saravelos S, Sunaric G. Choriorétinite à candida: approche thérapeutique actuelle. Klin Monatsbl Augenheilkd 1994 May;204(5):334–6 (Eng. Abstr.) **(Fre)**

Pournaras CJ see Brazitikos PD

Pournaras CJ see Donati G

Pournaras CJ see Saravelos SG

Pournaras CJ see von Gunten S

Pournaras J, Symeonides PP. Fracture of the head of a femoral prosthesis. J Bone Joint Surg Br 1991 May; 73(3):522–3

Pournaras ND see Vitalis A

Pournaras S see Avgerinos A

Pournin S see Goujet-Zalc C

Pournin S see Lavenu A

Pournin S see Schneider-Maunoury S

Pournin S see Vicart P

Pourny C see Hennequin E

Pourny C see Rallet A

Pourny JC see Chemla D

Pourny JC see Coudray N

Pourquier P see de Tinguy-Moreaud E

Pourrain F see Laval M

Pourrat A see Arvouet-Grand A

Pourrat A see Vennat B

Pourrat J see Guillevin L

Pourrat J see Lauque D

Pourrat JP see Fournié GJ

Pourreau C see Blancher A

Pourriat JL, Baud M, Lamberto C, Fournier JL, Cupa M. Measurement of CO2 response with the breath-by-breath automatic acquisition of the breathing pattern and occlusion pressure. J Clin Monit 1994 Jan;10(1):26–34

Pourriat JL see Blaise M

Pourriat JL see Pateron D

Pourriat JL see Petroff S

Pourshafie MR, Davis SA, Sonnenfeld G. Cellular interactions of murine immune cells exposed to live Mycobacterium intracellulare, its whole lipid extract, and its serovar-specific glycopeptidolipid. Cell Immunol 1994 Apr 15;155(1):11–26

Pourtein M see Combe C

Pourtois M see Sauvêtre E

Pourtois M see Vanden Abbeele A

Pourzand C, Cerutti P. Mutagenesis of H-ras codons 11 and 12 in human fibroblasts by N-ethyl-N-nitrosourea. Carcinogenesis 1993 Oct;14(10):2193–6

Pourzand C see Cerutti P

Poüs C, Guibourdenche J, Drechou A, Durand G. Differential secretion of alpha 1-acid glycoprotein occurs in the Golgi complex of isolated rat hepatocytes. Evidence of partial retention in the Golgi. Eur J Biochem 1994 Feb 1; 219(3):1073–9

Pous J see Grand A

Pous MF see Colombel MC

Pous Miralles G, García-Domenech R, Mañes Vinuesa J, Marí Buigues J. Spectrophotometric determination of dihydralazine in pharmaceuticals after derivatization with 2-hydroxy-1-naphthaldehyde. J Pharm Biomed Anal 1993 Aug;11(8):647–50

Pousa BR see Bermúdez MJ

Pousa Real F see Valero Gasalla J

Pousada E see Hatch WC

Pousette A see Slotte H

Poussa K see Kinanuen J

Poussa M, Yrjönen T, Hoikka V, Osterman K. Prognosis after conservative and operative treatment in Perthes' disease. Clin Orthop 1993 Dec;(297):82–6

Poussa M see Nissinen M

Poussa M see Osterman K

Poussa M see Rittilä VA

Poussa M see Schlenzka D

Poussaint TY see Barnes PD

Poussaint TY see Strand RD

Poussard S, Cottin P, Brustis JJ, Talmat S, Elamrani N, Ducastaing A. Quantitative measurement of calpain I and II mRNAs in differentiating rat muscle cells using a competitive polymerase chain reaction method. Biochimie 1993;75(10):885–90

Poussard S see Cottin P

Poussard S see Elamrani N

Pousse H, Mastoug F, Nouri A, Belghith M, Radhouane M, Saguem M, Ben Farhat M. Syndrome d'Alagille, Quatre cas dans une famille Tunisienne. Arch Fr Pediatr 1993 Dec; 50(10):927–8 **(Fre)**

Pousse H see Ben Meriem C

Pousse H see Dogui M

Pousse H see Slimane MN

Pousset F, Le Heuzey JY, Pialoux G, Rinaldi JP, Hernigou A, Mousseaux E, Toty L, Dupont B, Guize L. Cardiac lymphoma presenting as atrial flutter in an AIDS patient. Eur Heart J 1994 Jun;15(6):862–4

Pousset F, Makowski S, Lortholary O, Buu-Hoi A, Guermonprez JL, Guize L. Endocardite subaiguë à Actinobacillus actinomycetemcomitans. Presse Med 1994 Mar 26;23(12):584 **(Fre)**

Poussier P, Julius M. Thymus independent T cell development and selection in the intestinal epithelium. Annu Rev Immunol 1994;12:521–53 (50 ref.)

Poussier P, Teh HS, Julius M. Thymus-independent positive and negative selection of T cells expressing a major histocompatibility complex class I restricted transgenic T cell receptor alpha/beta in the intestinal epithelium. J Exp Med 1993 Dec 1;178(6):1947–57

Poussier P see Schiffrin A

Poussier P see Strack TR

Pousson M see Almeida-Silveira MI

Pousson M see Martin L

Poustis-Delpont C, Thaon S, Auberger P, Gerardi-Laffin C, Sudaka P, Rossi B. Monomeric 55-kDa guanidinobenzoatase switches to a serine proteinase activity upon tetramerization. Tetrameric proteinase SP 220 K appears as the native form. J Biol Chem 1994 May 20; 269(20):14666–71

Poustka A see Büchner D

Poustka A see Bione S

Poustka A see Chatterjee A

Poustka A see Coy JF

Poustka A see Kahn T

Poustka A see Sedlacek Z

Poustka A see ten Hoeve J

Poustka A see van den Ouweland AM

Poustka A see Verkerk AJ

Poustka F, Lisch S. Autistic behaviour domains and their relation to self-injurious behaviour. Acta Paedopsychiatr 1993;56(2):69–73

Poustka J see Hajslova J

Poutanen M, Miettinen M, Vihko R. Differential estrogen substrate specificities for transiently expressed human placental 17 beta-hydroxysteroid dehydrogenase and an endogenous enzyme expressed in cultured COS-m6 cells. Endocrinology 1993 Dec;133(6):2639–44

Poutanen M see Mannermaa A

Poutanen MH see Ghersevich SA

Poutanen VP see Järvinen V

Poutanen VP see Järvinen VM

Poutanen VP see Kupari M

Pouteau E see Simoneau C

Pouteau M see Baudin E

Pouteau M see Marcellin P

Pouteau M see Marellin P

Pouteau S see Meyer C

Pouteil-Noble C, Chapuis F, Berra N, Hadj-Aissa A, Lacavalerie B, Lefrançois N, Martin X, Touraine JL. Misoprostol in renal transplant recipients: a prospective, randomized, controlled study on the prevention of acute rejection episodes and cyclosporin A nephrotoxicity. Nephrol Dial Transplant 1994;9(5):552–5

Pouteil-Noble C, Yatim A, Najem R, Colon S, Peyrin JO, Touraine JL. Diagnostic value of [99mTc]MAG-3 imaging in the oligoanuria of the renal transplant patient in the first month after transplantation. Transplant Proc 1994 Feb; 26(1):303–4

Pouteil-Noble C see Euvrard S

Pouteil-Noble C see Molina G

Poutiainen E, Hokkanen L, Niemi ML, Färkkilä M. Reversible cognitive decline during high-dose alpha-interferon treatment. Pharmacol Biochem Behav 1994 Apr;47(4):901–5

Poutiainen E see Elovaara I

Poutignat N see Choquet M

Pouton CW see Sahm UG

Poutrel B see Gilbert FB

Poutrel B see Sanaa M

Poutrel B see Sutra L

Poutsiaka DD, Mengozzi M, Vannier E, Sinha B, Dinarello CA. Cross-linking of the beta-glucan receptor on human monocytes results in interleukin-1 receptor antagonist but not interleukin-1 production. Blood 1993 Dec 15; 82(12):3695–700

Poutsiaka DD see Cannon JG

Poutsiaka DD see Granowitz EV

Poutsiaka DD see Tilg H

Pouvelle B, Farley PJ, Long CA, Taraschi TF. Taxol arrests the development of blood-stage Plasmodium falciparum in vitro and Plasmodium chabaudi adami in malaria-infected mice. J Clin Invest 1994 Jul;94(1):413–7

Pouwels HM see Verhagen PF

Pouwels K see Dong F

Pouwels PH, Leer RJ. Genetics of lactobacilli: plasmids and gene expression. Antonie Van Leeuwenhoek 1993–94; 64(2):85–107 (173 ref.)

Pouwels PH, Leunissen JA. Divergence in codon usage of Lactobacillus species. Nucleic Acids Res 1994 Mar 25; 22(6):929–36

Pouwels PH, van Luijk N, Leer RJ, Posno M. Control of replication of the Lactobacillus pentosus plasmid p353-2: evidence for a mechanism involving transcriptional

attenuation of the gene coding for the replication protein. Mol Gen Genet 1994 Mar;242(5):614–22

Pouwels PH see **Boot HJ**

Poux D see **Christel P**

Poux JM see **Piketty C**

Pouye I see **Seye SI**

Pouyet B see **Pernot JM**

Pouyet M see **Ducerf C**

Pouyet M see **Gouillat C**

Pouyol F see **Daragon A**

Pouysségur J. Molecular biology and hormonal regulation of vertebrate Na+/H+ exchanger isoforms. Renal Physiol Biochem 1994 May–Aug;17(3–4):190–3

Pouysségur J see **Bertrand B**

Pouysségur J see **Borgese F**

Pouysségur J see **Brunet A**

Pouysségur J see **Counillon L**

Pouysségur J see **Fafournoux P**

Pouysségur J see **Goss GG**

Pouysségur J see **Grinstein S**

Pouysségur J see **Helmle-Kolb C**

Pouysségur J see **Lenormand P**

Pouysségur J see **Mari B**

Pouysségur J see **Pagès G**

Pouysségur J see **Stuart-Tilley A**

Pouysségur J see **Tse CM**

Pouysségur J see **Tse M**

Pouysségur J see **Van Obberghen-Schilling E**

Pouysségur J see **Wakabayashi S**

Pouysségur J see **Wang Y**

Pouzet B see **Muntzel M**

Pouzol P see **Arvieux J**

Povacz F see **Ploberger E**

Povar GJ see **Mishkin DB**

Povar GJ see **Murphy DJ**

Povar Marco J, Alvarez Alegret R, Arazo Garcés P, Ramos Paesa C, Aguirre Errasti JM. Histiocitoma maligno en un paciente con infección por el virus de la immunodeficiencia humana. An Med Interna 1994 Mar;11(3):150–1 **(Spa)**

Povarnitsyna OM see **Arbuzova TP**

Povazhenko AA, Okhotnikov SV, Iurevits AZh. Razvitie immunnogo otveta u zdorovykh lits pri adaptatsii k neobychnym klimato-geograficheskim usloviiam. Fiziol Cheloveka 1994 Mar–Apr;20(2):143–8 **(Rus)**

Poveda G see **Vargas AM**

Poveda J see **Espinosa E**

Poveda JD see **de Saint Martin L**

Poveda JD see **Thierry D**

Poveda JJ see **Berrazueta JR**

Poveda JL see **Ordovás JP**

Poveda R see **Moreno MT**

Poveda Sierra JJ, Berrazueta JR, Ochoteco A, Salas E. Posee el captopril acciones antianginosas? Valoración de sus efectos sobre la isquemia miocárdica mediante pruebas de esfuerzo en enfermos con angina estable y función ventricular normal. Rev Esp Cardiol 1993 Oct;46(10):642–7 (Eng. Abstr.) **(Spa)**

Povedano Rodríguez V see **Gómez Rueda JC**

Povedano Rodríguez V see **Mellado Rubio R**

Pover CM, Orr MH Jr, Coggeshall RE. A method for producing unbiased histograms of neuronal profile sizes. J Neurosci Methods 1993 Aug;49(1–2):123–31

Pover CM see **Coggeshall RE**

Poverenay AM see **Abelev GI**

Poverenay AM see **Turchinsky MF**

Poverennyĭ AM, Riabukhin IuS, Tsyb AF. Veroiatnye prichiny zabolevanii shchitovidnoĭ zhelezy u postradavshikh v rezul'tate Chernobyl'skoĭ avarii. Radiats Biol Radioecol 1994 Jan–Feb;34(1):8–15 (Eng. Abstr.) **(Rus)**

Poverennyĭ AM, Shinkarkina AP, Podgorodnichenko VK, Parshin VS, Tsyb AF. Immunologicheskie metody v épidemiologicheskom monitoringe naseleniia podvergshegosiavozdeistviu radioaktivnogo ioda v rezultate avarii na ChAÉS. Radiats Biol Radioecol 1993 Jul–Aug;33(4):479–83 (Eng. Abstr.) **(Rus)**

Poverennyĭ AM see **Kiseleva VI**

Poverennyĭ AM see **Semenets TN**

Poverennyĭ AM see **Sëmina OV**

Poverennyĭ AM see **Shinkarkina AP**

Povey AC, Wilson VL, Weston A, Doan VT, Wood ML, Essigmann JM, Shields PG. Detection of oxidative damage by 32P-postlabelling: 8-hydroxydeoxyguanosine as a marker of exposure. IARC Sci Publ 1993;(124):105–14

Povey AC see **Shields PG**

Povey S see **Fisher RA**

Povey S see **Fitzgibbon J**

Povey S see **Harvey CB**

Povey S see **Jones KA**

Povey S see **Kwiatkowski DJ**

Povey S see **Pook MA**

Povey S see **Sherrington R**

Povey S see **Swallow DM**

Povilchuk ER see **Prokopov VA**

Povilaitite see **Matsionis AE**

Povinelli CM see **Andersson B**

Povinelli CM see **Brown MD**

Povinelli DJ, Davis DR. Differences between chimpanzees (Pan troglodytes) and humans (Homo sapiens) in the resting state of the index finger: implications for pointing. J Comp Psychol 1994 Jun;108(2):134–9

Povinelli DJ, Rulf AB, Bierschwale DT. Absence of knowledge attribution and self-recognition in young chimpanzees (Pan troglodytes). J Comp Psychol 1994 Mar; 108(1):74–80

Povinelli DJ, Rulf AB, Landau KR, Bierschwale DT. Self-recognition in chimpanzees (Pan troglodytes): distribution, ontogeny, and patterns of emergence. J Comp Psychol 1993 Dec;107(4):347–72

Povirk LF see **Bunch RT**

Povirk LF see **Jarvis WD**

Povirk LF see **Wang P**

Povlishock JT. Traumatically induced axonal injury: pathogenesis and pathobiological implications. Brain Pathol 1992 Jan;2(1):1–12 (63 ref.)

Povlishock JT see **Said S**

Povlsen B. A new fibrin seal: functional evaluation of sensory regeneration following primary repair of peripheral nerves. J Hand Surg [Br] 1994 Apr;19(2):250–4

Povlsen B. A new fibrin seal in primary repair of peripheral nerves. J Hand Surg [Br] 1994 Feb;19(1):43–7

Povlsen B, Hildebrand C. Axonal regeneration in an articular branch following rat sciatic nerve lesions. J Neurol Sci 1993 Dec 15;120(2):153–8

Povlsen B, Hildebrand C, Stankovic N. Functional projection of sensory lateral plantar and superficial peroneal nerve axons to glabrous and hairy skin of the rat hindfoot after sciatic nerve lesions. Exp Neurol 1994 Jul;128(1):129–35

Povlsen B, Stankovic N, Danielsson P, Hildebrand C. Fiber composition of the lateral plantar and superficial peroneal nerves in the rat foot. Anat Embryol (Berl) 1994 May; 189(5):393–9

Povlsen JV see **Lamm LU**

Povlsen UJ see **Rubin P**

Povo J see **Sánchez de la Muela P**

Póvoa EF see **Póvoa R**

Póvoa MM see **Goldman IF**

Povoa MM see **Qari SH**

Póvoa P see **Ducla-Soares JL**

Póvoa P see **Oliveira V**

Póvoa R, Maciel FM, Orlando JM, Póvoa EF, Honsi E, Kasinski N, Ferreira C, Szynkier R. Lesão cardíaca secundária ao paraquat. Arq Bras Cardiol 1992 Aug; 59(2):95–8 (Eng. Abstr.) **(Por)**

Póvoa R see **Ferreira C**

Povolotsky J, Polsky B, Laurence J, Jindal R, Rozon-Solomon M, Burrows L. Withdrawal of conclusion: false positive tests for HIV in a woman with lupus [letter; comment] N Engl J Med 1994 Sep 29;331(13):881–2. Comment on: N Engl J Med 1993 Apr 29;328(17):1281–2.

Povoski SP, McCullough PJ, Zhou W, Bell RH Jr. Induction of diabetes mellitus in Syrian golden hamsters using stored equilibrium solutions of streptozotocin. Lab Anim Sci 1993 Aug;43(4):310–4

Povoski SP, Zhou W, Longnecker DS, Bell RH Jr. Novel expression of gastrin (CCK-B) receptors in pancreatic carcinomas and dysplastic pancreas from transgenic mice. Am J Surg 1994 Jan;167(1):120–6; discussion 126–7

Povoski SP, Zhou W, Longnecker DS, Bell RH Jr. Temporal expression of the gastrin (CCK-B) receptor during azaserine-induced pancreatic carcinogenesis. Pancreas 1993 Sep;8(5):615–21

Povoski SP, Zhou W, Longnecker DS, Roebuck BD, Bell RH Jr. Growth of azaserine-induced putative preneoplastic nodules in the rat pancreas is mediated specifically by way of cholecystokinin-A receptors. Ann N Y Acad Sci 1994 Mar 23;713:439–41

Povoski SP see **Zhou W**

Povrzanovic I see **Fedel V**

Povšič L see **Soliner M**

Povstianoĭ NE see **Naida IV**

Povýsil C, Dusková J. K polemickému článku prof. MUDr. J. Kobilkové a spol. "Chyby a omyly v cytodiagnostice". Ceska Gynekol 1994 Jun;59(3):170–1 **(Cze)**

Povýsil C, Janousek M. Vřetenobuněčný hemangioendoteliom. Cesk Patol 1993 Dec;29(4):140–3 (Eng. Abstr.) **(Cze)**

Povýsil C, Matějovský Z, Zídková H, Trnka V. Agresívní chondroblastom. Acta Chir Orthop Traumatol Cech 1993; 60(4):232–6 (Eng. Abstr.) **(Cze)**

Povýsil C see **Dudorkinová D**

Povýsil C see **Sotorník I**

Povýsilová V see **Dudorkinová D**

Povzun AA see **Kokoz YM**

Povzun SA, Trishkin VN. Uroven' immunoglobulinov E v syvorotke trupnoĭ krovi kak diagnosticheskiĭ kriteriĭ smerti ot anafilakticheskogo shoka. Arkh Patol 1993;55(5):71 (Eng. Abstr.) **(Rus)**

Pow DV. Immunocytochemistry of amino-acids in the rodent pituitary using extremely specific, very high titre antisera. J Neuroendocrinol 1993 Aug;5(4):349–56

Pow DV, Robinson SR. Glutamate in some retinal neurons is derived solely from glia. Neuroscience 1994 May; 60(2):355–66

Pow DV see **al-Yousuf SA**

Pow JD see **Webster KA**

Pow-Sang MR, Oribuela E. Leiomyosarcoma of the penis. J Urol 1994 Jun;151(6):1643–5 (32 ref.)

Powar HS see **Chandra RS**

Powars D, Hiti A. Sickle cell anemia. Beta s gene cluster haplotypes as genetic markers for severe disease expression. Am J Dis Child 1993 Nov;147(11):1197–202 (30 ref.)

Powars D, Larsen R, Johnson J, Hulbert T, Sun T, Patch MJ, Francis R, Chan L. Epidemic meningococcemia and purpura fulminans with induced protein C deficiency. Clin Infect Dis 1993 Aug;17(2):254–61

Powars DR. Sickle cell disease in nonblack persons. JAMA 1994 Jun 15;271(23):1885

Powars DR, Meiselman HJ, Fisher TC, Hiti A, Johnson C. Beta-S gene cluster haplotypes modulate hematologic and hemorheologic expression in sickle cell anemia. Use in predicting clinical severity. Am J Pediatr Hematol Oncol 1994 Feb;16(1):55–61

Powars DR see **Chan LS**

Powchik P, Davidson M, Nemeroff CB, Haroutunian V, Purohit D, Losonczy M, Bissette G, Perl D, Ghanbari H, Miller B, et al. Alzheimer's-disease-related protein in geriatric schizophrenic patients with cognitive impairment. Am J Psychiatry 1993 Nov;150(11):1726–7

Powchik P see **Haroutunian V**

Powderly WG. New developments in the treatment of cryptococcal disease in AIDS. AIDS Clin Rev 1993–94; :113–28 (41 ref.)

Powderly WG. Cryptococcal meningitis and AIDS. Clin Infect Dis 1993 Nov;17(5):837–42 (36 ref.)

Powderly WG, Cloud GA, Dismukes WE, Saag MS. Measurement of cryptococcal antigen in serum and cerebrospinal fluid: value in the management of AIDS-associated cryptococcal meningitis. Clin Infect Dis 1994 May;18(5):789–92

Powderly WG see **Arens M**

Powderly WG see **Fischl MA**

Powderly WG see **Hortin GL**

Powdrill TF see **Condreay LD**

Powe DG see **Hewitt RE**

Powe JE see **O'Donoghue JP**

Powe NR. Economic and cost-effectiveness investigations of radiologic practices. Radiology 1994 Jul;192(1):11–8 (37 ref.)

Powe NR, Eggers PW, Johnson CB. Early adoption of cyclosporine and recombinant human erythropoietin: clinical, economic, and policy issues with emergence of high-cost drugs. Am J Kidney Dis 1994 Jul;24(1):33–41 (46 ref.)

Powe NR, Griffiths RI, Anderson GF, de Lissovoy G, Watson AJ, Greer JW, Herbert RJ, Whelton PK. Medicare payment policy and recombinant erythropoietin prescribing for dialysis patients [see comments] Am J Kidney Dis 1993 Oct;22(4):557–67. Comment in: Am J Kidney Dis 1993 Oct;22(4):596–7.

Powe NR, Griffiths RI, Watson AJ, Anderson GF, de Lissovoy G, Greer JW, Herbert RJ, Milam RA, Whelton PK. Effect of recombinant erythropoietin on hospital admissions, readmissions, length of stay, and costs of dialysis patients. J Am Soc Nephrol 1994 Jan;4(7):1455–65

Powe NR, Moore RD, Steinberg EP. Adverse reactions to contrast media: factors that determine the cost of treatment. AJR Am J Roentgenol 1993 Nov;161(5):1089–95

Powe NR, Schein OD, Gieser SC, Tielsch JM, Luthra R, Javitt J, Steinberg EP. Synthesis of the literature on visual acuity and complications following cataract extraction with intraocular lens implantation. Cataract Patient Outcome Research Team [published erratum appears in Arch Ophthalmol 1994 Jul;112(7):889] [see comments] Arch Ophthalmol 1994 Feb;112(2):239–52. Comment in: Arch Ophthalmol 1994 Jul;112(7):875.

Powe NR, Tielsch JM, Schein OD, Luthra R, Steinberg EP. Rigor of research methods in studies of the effectiveness and safety of cataract extraction with intraocular lens implantation. Cataract Patient Outcome Research Team [published errata appear in Arch Ophthalmol 1994 Apr;112(4):479 and 1994 Jul;112(7):889] [see comments] Arch Ophthalmol 1994 Feb;112(2):228–38 (112 ref.). Comment in: Arch Ophthalmol 1994 Jul;112(7):875.

Powe NR, Turner JA, Maklan CW, Ersek M. Alternative methods for formal literature review and meta-analysis in AHCPR Patient Outcomes Research Teams. Agency for Health Care Policy and Research. Med Care 1994 Jul;32(7 Suppl):JS22–37

Powe NR see **Bass EB**

Powe NR see **de Lissovoy G**

Powe NR see **Schrier RW**

Powell A see **Clements JE**

Powell A see **Rankin AC**

Powell AC see **Trouton TG**

Powell AJ see **Potter DA**

Powell AL. Senile dementia of extreme aging: a common disorder of centenarians. Dementia 1994 Mar–Apr; 5(2):106–9

Powell AL, Mezrich RS, Coyne AC, Loesberg A, Keller I. Convex third ventricle: a possible sign for dementia using MRI. J Geriatr Psychiatry Neurol 1993 Oct–Dec; 6(4):217–21

Powell AL see **Stotz HU**

Powell AM, Sherwin RS, Shulman GI. Impaired hormonal responses to hypoglycemia in spontaneously diabetic and recurrently hypoglycemic rats. Reversibility and stimulus specificity of the deficits. J Clin Invest 1993 Dec; 92(6):2667–74

Powell AM see **McAvoy BR**

Powell AM see **Novick RJ**

Powell AM see **Rexroad CE Jr**

Powell AM see **Talbot NC**

Powell B see **Ozer H**

Powell BC, Beltrame JS. Characterization of a hair (wool) keratin intermediate filament gene domain.

J Invest Dermatol 1994 Feb;102(2):171–7

Powell BC, Crocker LA, Rogers GE. Complete sequence of a hair–like intermediate filament type II keratin gene. DNA Seq 1993;3(6):401–5

Powell BC see **Fratini A**
Powell BC see **Jenkins BJ**
Powell BJ see **Potter BJ**
Powell BJ see **Shrout MK**
Powell BL see **Mayer RJ**
Powell BL see **Muss HB**
Powell BR see **Jain A**
Powell BR see **Pillers DA**
Powell BR see **Sigesmund DA**
Powell C see **Bullard–Poe L**
Powell C see **Grantham–McGregor S**
Powell C see **Kent KA**
Powell C see **Murphy S**
Powell CA see **Borovsky D**
Powell CA see **Simeon DT**
Powell CC see **Schultz SC**
Powell CJ see **Cottrell S**
Powell CJ see **Hartman AB**

Powell CM, Chandra RS, Saal HM. PHAVER syndrome: an autosomal recessive syndrome of limb pterygia, congenital heart anomalies, vertebral defects, ear anomalies, and radial defects. Am J Med Genet 1993 Nov 1; 47(6):807–11

Powell CM, Cranor ML, Rosen PP. Multinucleated stromal giant cells in mammary fibroepithelial neoplasms. A study of 11 patients. Arch Pathol Lab Med 1994 Sep;118(9):912–6

Powell CM, Rosen PP. Adipose differentiation in cystosarcoma phyllodes. A study of 14 cases. Am J Surg Pathol 1994 Jul;18(7):720–7

Powell CM see **Murphy DG**
Powell CM see **Orel SG**
Powell CM see **Sessoms JS**
Powell CS see **Sharma NK**

Powell CT, Fair WR, Heston WD. Differential expression of protein kinase C isozyme messenger RNAs in dunning R–3327 rat prostatic tumors. Cell Growth Differ 1994 Feb; 5(2):143–9

Powell CT see **Israeli RS**
Powell CT see **O'Driscoll KR**

Powell CV. Management of acute asthma in childhood. Br J Hosp Med 1993 Sep 1–14;50(5):272–5 (6 ref.)

Powell D see **Rogers SN**
Powell D see **Schroeder F**
Powell D see **Wilson R**
Powell D see **Woodford JK**
Powell D see **Zone JJ**

Powell DA, Watson K, Maxwell B. Involvement of subdivisions of the medial prefrontal cortex in learned cardiac adjustments in rabbits. Behav Neurosci 1994 Apr; 108(2):294–307

Powell DA see **Durkin M**
Powell DA see **Maxwell B**

Powell DC. It's time for physicians to be heard [letter] Tex Med 1993 Jul;89(7):7

Powell DE. Homosexuality and age of consent [letter; comment] Lancet 1994 Mar 12;343(8898):674. Comment on: Lancet 1994 Jan 22;343(8891):185–6.

Powell DE see **DePriest PD**
Powell DE see **Detmers PA**

Powell DG, Douglas NM, Westlake PH. Physician participation in a medical information system [letter] MD Comput 1994 May–Jun;11(3):140–1, 147

Powell DH see **Petrino TR**

Powell DR, Lee PD, Suwanichkul A. Multihormonal regulation of IGFBP–1 promoter activity. Adv Exp Med Biol 1993;343:205–14 (40 ref.)

Powell DR see **Adashi EY**
Powell DR see **Alfonso CA**
Powell DR see **Allander SV**
Powell DR see **Gao JG**
Powell DR see **Lee PD**
Powell DR see **Packer CS**

Powell DW. New paradigms for the pathophysiology of infectious diarrhea [editorial; comment] Gastroenterology 1994 Jun;106(6):1705–7. Comment on: Gastroenterology 1994 Jun;106(6):1554–6.

Powell DW, Szauter KE. Nonantibiotic therapy and pharmacotherapy of acute infectious diarrhea. Gastroenterol Clin North Am 1993 Sep;22(3):683–707 (128 ref.)

Powell EC see **Dubey JP**

Powell EE, Kroon PA. Low density lipoprotein receptor and 3–hydroxy–3–methylglutaryl coenzyme A reductase gene expression in human mononuclear leukocytes is regulated coordinately and parallels gene expression in human liver. J Clin Invest 1994 May;93(5):2168–74

Powell EK see **Clark IM**
Powell EK see **Ellis AJ**
Powell EK see **Morrison JJ**
Powell EN see **Palmer SJ**

Powell ET 4th, Krengel WF 3rd, King HA, Lagrone MO. Comparison of same–day sequential anterior and posterior spinal fusion with delayed two–stage anterior and posterior spinal fusion. Spine 1994 Jun 1;19(11):1256–9

Powell EW see **Woods WH**
Powell F see **Healey S**
Powell F see **Lane H**

Powell FC, Brady TM. Reversal of insulin–dependent diabetes mellitus after percutaneous pancreatic pseudocyst drainage. Radiology 1994 May;191(2):551–2

Powell FC, Hanigan WC, McCluney KW. Subcortical infarction in children. Stroke 1994 Jan;25(1):117–21

Powell FC, Spooner KM, Shawker TH, Premkumar A, Thakore KN, Vogel SE, Kovacs JA, Masur H, Feuerstein IM. Symptomatic interleukin–2–induced cholecystopathy in patients with HIV infection. AJR Am J Roentgenol 1994 Jul;163(1):117–21

Powell FC see **Duguid CM**
Powell FC see **Thorson JA**

Powell FD. Government participation in physician negotiations in German economic policy as applied to universal health care coverage in the United States. Soc Sci Med 1994 Jan;38(1):35–43

Powell FL see **Kusakabe T**
Powell FL see **Reaven PD**

Powell FM, Eleazer GP. The need for physical activity in older adults. J S C Med Assoc 1993 Aug;89(8):387–90

Powell G. Use of benzodiazepines in anxiety disorders [letter; comment] N Engl J Med 1993 Nov 11;329(20):1500–1. Comment on: N Engl J Med 1993 May 13;328(19):1398–405.

Powell G see **Caulfield WH**

Powell GL, Morton TH, Whisenant BK. Argon laser oral safety parameters for teeth. Lasers Surg Med 1993; 13(5):548–52

Powell GL see **Westerman GH**
Powell H see **Francis DM**
Powell H see **Moore CM**
Powell H see **Rajah A**
Powell HC see **Calcutt NA**
Powell HR see **Chao SM**
Powell HR see **Ditchfield MR**
Powell HR see **Haralambous–Gasser A**
Powell HR see **Jones CL**
Powell HR see **McMahon KA**
Powell HR see **Marzec A**
Powell HR see **Walker RG**
Powell I see **Hussain MH**
Powell IJ see **Macosko JA**
Powell IJ see **Meloni AM**
Powell IJ see **Younes E**

Powell J, Dawe S, Richards D, Gossop M, Marks I, Strang J, Gray J. Can opiate addicts tell us about their relapse risk? Subjective predictors of clinical prognosis. Addict Behav 1993 Jul–Aug;18(4):473–90

Powell J, Myles P, Sultana A. Obesity and difficult intubation [letter] Anaesth Intensive Care 1994 Jun;22(3):315; discussion 316

Powell J see **Craddock N**
Powell J see **Cummings TA**
Powell J see **Dawe S**
Powell J see **Kraemer W**
Powell J see **McInnes E**
Powell J see **Schopfer A**

Powell JA, Maycock EJ. Anaphylactoid reaction to ranitidine in an obstetric patient. Anaesth Intensive Care 1993 Oct; 21(5):702–3

Powell JA see **Flucher BE**
Powell JD see **Jehuda–Cohen T**
Powell JE see **Niggli FK**

Powell JF. Dental evidence for the peopling of the New World: some methodological considerations. Hum Biol 1993 Oct;65(5):799–819 (78 ref.)

Powell JF, Morgan C. Selectatec gas leak [letter] Anaesth Intensive Care 1993 Dec;21(6):892–3

Powell JF see **Anwar N**
Powell JF see **Campbell IC**
Powell JF see **Dawson E**
Powell JF see **Garofalo O**
Powell JF see **Lim LC**
Powell JG see **Gill AM**
Powell JG see **Usala AL**
Powell JH see **Gait JE**

Powell JJ, Murray GD, O'Dwyer PJ. Evaluation of staples and prostheses for use in laparoscopic inguinal hernia repair. J Laparoendosc Surg 1994 Apr;4(2):109–12

Powell JL, Bailey CL, Coopland AT, Otis CN, Frank JL, Meyer L. Nd:YAG laser excision of a giant gingival pyogenic granuloma of pregnancy. Lasers Surg Med 1994; 14(2):178–83

Powell JL see **Bailey CL**
Powell JL see **Donovan JT**
Powell JL see **Ferris DG**
Powell JR see **Besansky NJ**
Powell JR see **Jamerson BD**
Powell JR see **Vrana PB**
Powell JS see **Lehmann K**

Powell JT, Adamson J, MacSweeney ST, Greenhalgh RM, Humphries SE, Henney AM. Influence of type III collagen genotype on aortic diameter and disease. Br J Surg 1993 Oct;80(10):1246–8

Powell JT, Greenhalgh RM. Arterial bypass surgery and smokers [editorial] [see comments] BMJ 1994 Mar 5; 308(6929):607–8. Comment in: BMJ 1994 Apr 9;308(6934):978. Comment in: BMJ 1994 Apr 9;308(6934):978–9.

Powell JT, Greenhalgh RM, Ruckley CV, Fowkes FG. Prologue to a surgical trial. Lancet 1993 Dec 11; 342(8885):1473–4

Powell JT, Higman DJ. Smoking, nitric oxide and the endothelium. Br J Surg 1994 Jun;81(6):785–7

Powell JT see **Adamson J**
Powell JT see **Cuming R**
Powell JT see **Griffin M**
Powell JT see **Higman D**
Powell JT see **Higman DJ**
Powell JT see **MacSweeney ST**
Powell JT see **Race MC**
Powell JW see **Albright JP**
Powell JW see **Lee SA**
Powell JW see **Meyer SA**
Powell JW see **Sclavi B**
Powell K see **Fleisher GR**
Powell K see **McCullagh M**
Powell KA see **Liu JP**
Powell KA see **Moe AJ**
Powell KC see **Stabler JG**
Powell KE see **Kohl HW 3rd**
Powell KE see **Mercy JA**
Powell KF see **Stewart JF**
Powell KL see **Hart BL**
Powell KL see **MacLeod MC**
Powell KL see **Purifoy DJ**
Powell KL see **Stoffel M**
Powell KR see **Jaskiewicz JA**
Powell KR see **Randall DC**
Powell KR see **Spafford PS**
Powell KU see **Bell GD**
Powell L see **Tinetti ME**

Powell LD, Varki A. The oligosaccharide binding specificities of CD22 beta, a sialic acid–specific lectin of B cells. J Biol Chem 1994 Apr 8;269(14):10628–36

Powell LD see **Sjoberg ER**

Powell LH, Black HR. Vitamin E and the risk of coronary disease [letter; comment] N Engl J Med 1993 Nov 4; 329(19):1425; discussion 1425–6. Comment on: N Engl J Med 1993 May 20;328(20):1444–9. Comment on: N Engl J Med 1993 May 20;328(20):1450–6.

Powell LH, Shaker LA, Jones BA, Vaccarino LV, Thoresen CE, Pattillo JR. Psychosocial predictors of mortality in 83 women with premature acute myocardial infarction [see comments] Psychosom Med 1993 Sep–Oct;55(5):426–33. Comment in: Psychosom Med 1993 Sep–Oct;55(5):434–5.

Powell LK see **Clark IM**

Powell LM, Dryden DT, Willcock DF, Pain RH, Murray NE. DNA recognition by the EcoK methyltransferase. The influence of DNA methylation and the cofactor S–adenosyl–L–methionine. J Mol Biol 1993 Nov 5; 234(1):60–71

Powell LM see **Day MJ**
Powell LV see **Johnson GH**
Powell LW see **Anderson GJ**
Powell LW see **Burt MJ**
Powell LW see **Crawford DH**
Powell LW see **Deugnier YM**
Powell LW see **Jazwinska EC**
Powell LW see **Ramm GA**
Powell LW see **Sing GK**

Powell M, Drane WE, Mastin S, Massengill S, Fennell R. Atypical renal artery stenosis in a renal transplant: diagnosis by radionuclide techniques. J Nucl Med 1994 Jun; 35(6):1051–3

Powell M see **Kim DH**
Powell M see **Rottenberg GT**
Powell MB see **Borchers AH**
Powell MB see **Tsang TC**

Powell MD, Gray DM. Characterization of the Pf3 single–strand DNA binding protein by circular dichroism spectroscopy. Biochemistry 1993 Nov 23;32(46):12538–47

Powell MD see **Kent ML**

Powell ME. Intentionally hastening death [letter; comment] J Fam Pract 1994 Jul;39(1):14; discussion 14–5. Comment on: J Fam Pract 1994 Mar;38(3):295–7.

Powell ME, Moskovic EC, Harmer CL. Surveillance after treatment for well differentiated thyroid cancer: audit for chest radiography. Clin Oncol (R Coll Radiol) 1994; 6(3):151–3

Powell MF, Stewart T, Otvos L Jr, Urge L, Gaeta FC, Sette A, Arrhenius T, Thomson D, Soda K, Colon SM. Peptide stability in drug development. II. Effect of single amino acid substitution and glycosylation on peptide reactivity in human serum. Pharm Res 1993 Sep;10(9):1268–73

Powell MF see **Cleland JL**
Powell MF see **Ishioka GY**
Powell MJ see **Simmons D**
Powell MK see **Mei JV**
Powell ML see **Jurma WE**
Powell MR see **Kumar KV**
Powell MS see **Ierino FL**
Powell N see **Fox SM**
Powell N see **Stanley J**

Powell NG, Threlfall EJ, Chart H, Rowe B. Subdivision of Salmonella enteritidis PT 4 by pulsed–field gel electrophoresis: potential for epidemiological surveillance. FEMS Microbiol Lett 1994 Jun 1;119(1–2):193–8

Powell NJ. Content for educational programs in school–based occupational therapy from a practice perspective. Am J Occup Ther 1994 Feb;48(2):130–7

Powell NJ see **Bush JV**
Powell PA see **Van Doren M**
Powell PH see **Hasan ST**

Powell PP, Klagsbrun M. Regulation of basic fibroblast

growth factor mRNA expression in rat C6 glioma cells. Exp Cell Res 1993 Dec;209(2):224–30

Powell PV. Responses to medical negligence complaints [letter; comment] Lancet 1994 Jul 23;344(8917):268. Comment on: Lancet 1994 Jun 25;343(8913):1582–3. Comment on: Lancet 1994 Jun 25;343(8913):1609–13.

Powell R, Hollander D, Tobiansky R. Community psychiatric services [letter; comment] Lancet 1994 Sep 3;344(8923):690 . Comment on: Lancet 1994 Jul 2;344(8914):63.

Powell R see **Barnes FL**
Powell R see **Pallis M**

Powell RA, Boer DP. Did Freud mislead patients to confabulate memories of abuse? Psychol Rep 1994 Jun;74(3 Pt 2):1283–98

Powell RC see **Schafer SA**

Powell RG, Petroski RJ. Alkaloid toxins in endophyte-infected grasses. Nat Toxins 1992;1(3):163–70 (63 ref.)

Powell RG see **Petroski RJ**
Powell RJ see **Atta MS**
Powell RJ see **Frolova LYu**
Powell RJ see **Innes A**
Powell RJ see **Lim KL**
Powell RJ see **Pallis M**

Powell RL, Wiggans GR, Norman HD. Effect of sampling status and adjustment for heterogeneous variance on bias in bull evaluations. J Dairy Sci 1994 Mar;77(3):883–90

Powell RL see **Sartorius CA**
Powell RN see **Symons AL**
Powell RW see **Dyess DL**
Powell RW see **Smith RG**
Powell S see **Aharony D**
Powell S see **Bennett MJ**
Powell S see **Christensen CD**
Powell S see **Cromby CH**
Powell S see **Demasi R**
Powell S see **Jordan R**
Powell S see **Raine T**
Powell SC see **Bogey WM**
Powell SC see **Farr CJ**

Powell SM, Petersen GM, Krush AJ, Booker S, Jen J, Giardiello FM, Hamilton SR, Vogelstein B, Kinzler KW. Molecular diagnosis of familial adenomatous polyposis [see comments] N Engl J Med 1993 Dec 30;329(27):1982–7. Comment in: N Engl J Med 1993 Dec 30;329(27):2028–9.

Powell SM see **Kern SE**
Powell SM see **Mallon E**
Powell SM see **Seymour AB**

Powell SN, McMillan TJ. The repair fidelity of restriction enzyme-induced double strand breaks in plasmid DNA correlates with radioresistance in human tumor cell lines. Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):1035–40

Powell SR, Hall D, Aiuto L, Wapnir RA, Teichberg S, Tortolani AJ. Zinc improves postischemic recovery of isolated rat hearts through inhibition of oxidative stress. Am J Physiol 1994 Jun;266(6 Pt 2):H2497–507

Powell SR, Wapnir RA. Adventitious redox-active metals in Krebs-Henseleit buffer can contribute to Langendorff heart experimental results. J Mol Cell Cardiol 1994 Jun; 26(6):769–78

Powell T, Noma A, Shioya T, Kozlowski RZ. Turnover rate of the cardiac Na(+)-Ca2+ exchanger in guinea-pig ventricular myocytes. J Physiol (Lond) 1993 Dec;472:45–53

Powell T see **Kozlowski RZ**
Powell T see **Warnock NG**
Powell TG see **Roberts SH**
Powell TJ see **Socarras S**
Powell TJ see **Ullrich A**
Powell TL see **Jansson T**
Powell TW Jr see **Powell TW Sr**

Powell TW Sr, Powell TW Jr. Concurrence of occlusive arteriosclerosis of the lower extremities and coronary artery disease. And how a surgeon and son have shared quality time. N C Med J 1993 Dec;54(12):659–60

Powell VD Jr, George RJ. Important characteristics of a director of medical education. J Am Osteopath Assoc 1993 Nov;93(11):1194–6

Powell W see **Dawson IK**
Powell W see **Gu W**
Powell W see **Reines D**
Powell W see **Russell JR**

Powell WS, Zhang Y, Gravel S. Effects of phorbol myristate acetate on the synthesis of 5-oxo-6,8,11,14-eicosatetraenoic acid by human polymorphonuclear leukocytes. Biochemistry 1994 Apr 5;33(13):3927–33

Powell-Braxton L, Hollingshead P, Giltinan D, Pitts-Meek S, Stewart T. Inactivation of the IGF-I gene in mice results in perinatal lethality. Ann N Y Acad Sci 1993 Aug 27; 692:300–1

Powell-Braxton L, Hollingshead P, Warburton C, Dowd M, Pitts-Meek S, Dalton D, Gillett N, Stewart TA. IGF-I is required for normal embryonic growth in mice. Genes Dev 1993 Dec;7(12B):2609–17

Powell-Coffman JA, Firtel RA. Characterization of a novel Dictyostelium discoideum prespore-specific gene, PspB, reveals conserved regulatory sequences. Development 1994 Jun;120(6):1601–11

Powell-Coffman JA, Schnitzler GR, Firtel RA. A GBF-binding site and a novel AT element define the minimal sequences sufficient to direct prespore-specific expression in Dictyostelium discoideum. Mol Cell Biol 1994 Sep;14(9):5840–9

Powell-Coffman JA see **Carrel F**
Powell-Cope G see **Lierman LM**
Powell-Griner E see **Poe GS**
Powell-Smith A see **Simon F**

Powelson J, Cosimi AB, Austen W Jr, Bailen M, Colvin R, Gianello P, Sablinski T, Lorf T, Kawai T, Tanaka M, et al. Porcine-to-primate orthotopic liver transplantation. Transplant Proc 1994 Jun;26(3):1353–4

Powelson JA, Knowles RW, Delmonico FL, Kawai T, Mourad G, Preffer FK, Colvin RB, Cosimi AB. CDR-grafted OKT4A monoclonal antibody in cynomolgus renal allograft recipients. Transplantation 1994 Mar 27; 57(6):788–93

Powelt R see **Maslanski JA**
Power AC see **Cowen PJ**
Power B see **Van Heerden P**
Power BM see **Van Heerden PV**

Power C. Health and social inequality in Europe [see comments] BMJ 1994 Apr 30;308(6937):1153–6 (34 ref.). Comment in: BMJ 1994 Jul 2;309(6946):57.

Power C. National trends in birth weight: implications for future adult disease. BMJ 1994 May 14;308(6939):1270–1

Power C, McArthur JC, Johnson RT, Griffin DE, Glass JD, Perryman S, Chesebro B. Demented and nondemented patients with AIDS differ in brain-derived human immunodeficiency virus type 1 envelope sequences. J Virol 1994 Jul;68(7):4643–49

Power C, O'Connor CM, MacFarlane D, O'Mahoney S, Gaffney K, Hayes J, FitzGerald MX. Neutrophil collagenase in sputum from patients with cystic fibrosis. Am J Respir Crit Care Med 1994 Sep;150(3):818–22

Power C, Sreenan S, Hurson B, Burke C, Poulter LW. Distribution of immunocompetent cells in the bronchial wall of clinically healthy subjects showing bronchial hyperresponsiveness. Thorax 1993 Nov;48(11):1125–9

Power C see **Barker M**
Power C see **Holland NR**
Power C see **Pescini R**
Power C see **Poulter LW**

Power CA, Proudfoot AE, Magnenat E, Bacon KB, Wells TN. Molecular cloning and characterisation of a neutrophil chemotactic protein from porcine platelets. Eur J Biochem 1994 Apr 15;221(2):713–9

Power CK, Burke CM, Sreenan S, Hurson B, Poulter LW. T-cell and macrophage subsets in the bronchial wall of clinically healthy subjects. Eur Respir J 1994 Mar; 7(3):437–41

Power CK see **Clarkson K**

Power D, Kelly S, Gilsenan J, Kearney M, O'Mahony D, Walsh JB, Coakley D. Suitable screening tests for cognitive impairment and depression in the terminally ill--a prospective prevalence study. Palliat Med 1993;7(3):213–8

Power DA see **Brown PA**
Power DA see **Cunningham CC**
Power DA see **McKay NG**
Power DA see **Roy-Chaudhury P**
Power DA see **Wilson HM**
Power DM see **Danks JA**
Power E see **Patrick AW**

Power EG, Phillips I. Correlation between umuC induction and Salmonella mutagenicity assay for quinolone antimicrobial agents. FEMS Microbiol Lett 1993 Sep 15; 112(3):251–4

Power EG see **Smith AW**

Power EJ, Tunis SR, Wagner JL. Technology assessment and public health. Annu Rev Public Health 1994;15:561–79 (143 ref.)

Power GG see **Schröder HJ**
Power GG see **Yoneyama Y**

Power I. Aspirin-induced asthma [editorial] Br J Anaesth 1993 Nov;71(5):619–21

Power I, Bowler GM, Pugh GC, Chambers WA. Ketorolac as a component of balanced analgesia after thoracotomy. Br J Anaesth 1994 Feb;72(2):224–6

Power I see **Asai T**
Power I see **Haynes TK**
Power I see **Oldroyd GJ**
Power I see **Whitehead C**
Power J see **Back DJ**
Power J see **Cavacini LA**
Power J see **Kalman JM**
Power J see **King SJ**
Power J see **Shamdas GJ**
Power JB see **Jones B**

Power JD, Harnett W, Jenkins T. Characterization of the surface polypeptides of Strongyloides ratti: a comparison of homogonic and heterogonic strains. J Helminthol 1994 Mar;68(1):57–62

Power JD see **Edwards GL**
Power JD see **Siadat-Pajouh M**
Power JE see **Mertens WC**
Power JM see **Kalman JM**
Power JM see **Ramsey DE**
Power K see **Hassi M**
Power KG see **McIntosh IB**
Power KG see **Simpson RJ**

Power LM, Chua SC Jr, Leibel RL. Locus D1S21 contains exonic sequence from the C8 beta component of complement. Mamm Genome 1994 Feb;5(2):125–6

Power M. Making essential health information accessible [letter; comment] S Afr Med J 1994 Jan;84(1):43–4. Comment on: S Afr Med J 1993 Aug;83(8):562–4.

Power M, McCoy D, Cunningham AJ. Laparoscopic-assisted repair of a traumatic ruptured diaphragm. Anesth Analg 1994 Jun;78(6):1187–9

Power M see **Jacobson MA**
Power M see **Scanlon P**

Power ME, Guerry P, McCubbin WD, Kay CM, Trust TJ. Structural and antigenic characteristics of Campylobacter coli FlaA flagellin. J Bacteriol 1994 Jun;176(11):3303–13

Power MJ see **McGuinness BJ**
Power MJ see **Neeleman J**

Power R, Murphy AW, Ungruh K, Bury G. Prehospital resuscitation by Irish GP's: a preliminary report. Ir J Med Sci 1993 Jul;162(7):250–1

Power R, Williams B. Rural access line: a tool for improving communication between rural GPs and hospital specialists in Western Australia [letter] Med J Aust 1994 Apr 4; 160(7):450

Power R see **Franey C**
Power R see **Murphy AW**
Power R see **Rezza G**
Power RF see **Killeen GF**
Power RF see **Qin HY**

Power RP. Tests of the dipole model of perceived movement in apertures [comment] Perception 1993;22(9):1099–110. Comment on: Perception 1992;21(4):449–63.

Power SD see **Adams RM**
Power SG see **Davis VL**
Power SG see **Ho KC**
Power SG see **Van Baelen H**

Power SM, Short MB. An investigation into the response of palatally displaced canines to the removal of deciduous canines and an assessment of factors contributing to favourable eruption. Br J Orthod 1993 Aug;20(3):215–23

Power TG, Woolger C. Parenting practices and age-group swimming: a correlational study. Res Q Exerc Sport 1994 Mar;65(1):59–66

Power TG see **Hardy DF**
Power TG see **Olvera-Ezzell N**
Power TG see **Tunali B**
Power UF see **Dave VP**
Power UF see **Ryan KW**
Power V see **Heskin K**

Power W, Neylan D, Collum L. Morphological appearances of human lens epithelial cells in culture. Doc Ophthalmol 1993;84(4):351–63

Power W, Neylan D, Collum L. Growth characteristics of human lens epithelial cells in culture. Effect of media and donor age. Doc Ophthalmol 1993;84(4):365–72

Power W see **Bloom PA**

Power WJ, Mullaney P, Farrell M, Collum LM. Effect of topical cyclosporin A on conjunctival T cells in patients with secondary Sjögren's syndrome. Cornea 1993 Nov; 12(6):507–11

Power WJ, Neylan D, Collum LM. Daunomycin as an inhibitor of human lens epithelial cell proliferation in culture. J Cataract Refract Surg 1994 May;20(3):287–90

Power WJ see **McNicholas MM**

Power-Smith P. Beneficial sexual side-effects from fluoxetine. Br J Psychiatry 1994 Feb;164:249–50

Powers AC see **Ujihara N**
Powers AC see **Whitesell RR**

Powers AM, Olson KE, Higgs S, Carlson JO, Beaty BJ. Intracellular immunization of mosquito cells to LaCrosse virus using a recombinant Sindbis virus vector. Virus Res 1994 Apr;32(1):57–67

Powers AS see **Petrillo M**
Powers BE see **Ciekot PA**
Powers BE see **LaRue SM**
Powers BE see **McPherron MA**
Powers BE see **Vujaskovic Z**

Powers C, Ros PR, Stoupis C, Johnson WK, Segel KH. Primary liver neoplasms: MR imaging with pathologic correlation. Radiographics 1994 May;14(3):459–82 (37 ref.)

Powers C see **Chaignaud B**
Powers C see **Johnson WK**
Powers C see **Meyer KC**
Powers CA see **Ron JP**
Powers CI see **Hamrick-Turner JE**

Powers CM, Newsam CJ, Gronley JK, Fontaine CA, Perry J. Isometric shoulder torque in subjects with spinal cord injury. Arch Phys Med Rehabil 1994 Jul;75(7):761–5

Powers CM, Torburn L, Perry J, Ayyappa E. Influence of prosthetic foot design on sound limb loading in adults with unilateral below-knee amputations. Arch Phys Med Rehabil 1994 Jul;75(7):825–9

Powers CM see **Bassell GJ**
Powers CM see **Torburn L**

Powers CN, Berardo MD, Frable WJ. Fine-needle aspiration biopsy: pitfalls in the diagnosis of spindle-cell lesions. Diagn Cytopathol 1994;10(3):232–40; discussion 241

Powers CN see **Maygarden SJ**
Powers CN see **Stowell SB**
Powers DA see **Bernardi G**
Powers DA see **Tang Y**

Powers DC. Effect of age on serum immunoglobulin G subclass antibody responses to inactivated influenza virus vaccine. J Med Virol 1994 May;43(1):57–61

Powers DC, Belshe RB. Vaccine-induced antibodies to heterologous influenza A H1N1 viruses: effects of aging and "original antigenic sin". J Infect Dis 1994 May; 169(5):1125–9

Powers DL see **Kaminsky LA**

Powers DR see **Steiger RM**
Powers EA see **Fisher C**
Powers EM see **Horvath KJ**
Powers ER see **Gasperetti CM**
Powers ER see **Gertz SD**
Powers ER see **Haber HL**
Powers ER see **Ragosta M**
Powers GD, Faherty DA, Connaughton SE, Biondi DA, Godfrey DI, Gault A, Chen CY, Nabavi N. Expression and functional analysis of murine B7 delineated by a novel monoclonal antibody. Cell Immunol 1994 Feb; 153(2):298–311
Powers GD see **Chen C**
Powers HJ. Micronutrient deficiencies in the preterm neonate. Proc Nutr Soc 1993 Aug;52(2):285–91 (42 ref.)
Powers HJ, Gibson AT, Silvers K. Premature babies may achieve plasma ascorbic levels sufficiently high to inhibit antioxidant activity of plasma [letter] Eur J Clin Nutr 1993 Jul;47(7):530–1
Powers HJ see **Silvers KM**
Powers J see **Altavela JL**
Powers J see **Arnold S**
Powers J see **Bhupalam L**
Powers J see **Payne T**
Powers JB, Jetton AE, Wade GN. Interactive effects of food deprivation and exercise on reproductive function in female hamsters. Am J Physiol 1994 Jul;267(1 Pt 2):R185–90
Powers JB see **Bartness TJ**
Powers JB see **Wade GN**
Powers JC see **Bihovsky R**
Powers JC see **Dolman KM**
Powers JC see **Kam CM**
Powers JC see **Li Z**
Powers JC see **Oleksyszyn J**
Powers JC see **Smyth MJ**
Powers JC see **Suter PS**
Powers JE. Antiepileptic drugs—the drought is over. S D J Med 1994 Feb;47(2):63
Powers JF. More comments on bovine somatotropin [letter] J Am Vet Med Assoc 1994 Mar 15;204(6):866
Powers JL see **Cappelleri JC**
Powers JM. Response to editorial by Chobanian et al., and article by Fitzgibbons [letter; comment] Am J Gastroenterol 1994 Jan;89(1):138–9. Comment on: Am J Gastroenterol 1993 Mar;88(3):329–30. Comment on: Am J Gastroenterol 1993 Mar;88(3):330–2.
Powers JM see **Avellino AM**
Powers JM see **Calabresi PA**
Powers JM see **Di Preta JA**
Powers JM see **Kascsak RJ**
Powers JM see **Peterson K**
Powers JM see **Scurria MS**
Powers JR see **Sayers SM**
Powers JS, Zimmer J, Meurer K, Manske E, Collins JC, Greene HL. Direct assay of vitamins B1, B2, and B6 in hospitalized patients: relationship to level of intake. JPEN J Parenter Enteral Nutr 1993 Jul–Aug;17(4):315–6
Powers JS see **Ackerman TF**
Powers JS see **Capers CC**
Powers JS see **McEllistrum MC**
Powers JS see **Welsh DA**
Powers K see **Clarke WR**
Powers K see **Donato T**
Powers KM see **Adkison KD**
Powers KM see **Artru AA**
Powers KS see **Goldstein B**
Powers L, Lauraeus M, Reddy KS, Chance B, Wikström M. Structure of the binuclear heme iron–copper site in the quinol-oxidizing cytochrome aa3 from Bacillus subtilis. Biochim Biophys Acta 1994 Jan 4;1183(3):504–12
Powers L, Ryan P. Spontaneous fusions to prv43 can suppress the export defect of pseudorabies virus gIII signal peptide mutants. J Virol 1994 May;68(5):2787–94
Powers L, Wilkinson KS, Ryan P. Characterization of the prv43 gene of pseudorabies virus and demonstration that it is not required for virus growth in cell culture. Virology 1994 Feb 15;199(1):81–8
Powers L see **Brodsky M**
Powers LE see **Olson AL**
Powers LS see **Farhangrazi ZS**
Powers LS see **Tang HL**
Powers M see **De Leon DD**
Powers M see **Gostin LO**
Powers M see **Lubin B**
Powers MA. Sweetener blending: how sweet it is! [news] J Am Diet Assoc 1994 May;94(5):498–500
Powers MF, Smith LL, Beavis AD. On the relationship between the mitochondrial inner membrane anion channel and the adenine nucleotide translocase. J Biol Chem 1994 Apr 8;269(14):10614–20
Powers MJ. Record-keeping in anaesthesia: what the law requires. Br J Anaesth 1994 Jul;73(1):22–4 (5 ref.)
Powers MJ. The coroner's inquest. Br J Anaesth 1994 Jul; 73(1):78–82 (35 ref.)
Powers MJ see **Parfenchuck TA**
Powers MK see **Demarco PJ Jr**
Powers MP, Bosker H, Van Pelt H, Dunbar N. The transmandibular implant: from progressive bone loss to controlled bone growth. J Oral Maxillofac Surg 1994 Sep; 52(9):904–10; discussion 911–2
Powers MR see **Ammon HL**
Powers NL see **Clock AE**
Powers NL see **Subramaniam M**
Powers PA, Scherer SW, Tsui LC, Gregg RG, Hogan K. Localization of the gene encoding the alpha 2/delta subunit (CACNL2A) of the human skeletal muscle voltage-dependent Ca2+ channel to chromosome 7q21–q22 by somatic cell hybrid analysis. Genomics 1994 Jan 1;19(1):192–3
Powers PA see **McLean JR**
Powers PA see **Olckers A**
Powers PS, Cruse CW, Daniels S, Stevens B. Posttraumatic stress disorder in patients with burns. J Burn Care Rehabil 1994 Mar–Apr;15(2):147–53
Powers R see **Delle Fave G**
Powers R see **Jope RS**
Powers R see **Kuzniecky R**
Powers RA, Wolga AE, Ochs BD, Yu LS, Kung RT. Life testing of implantable batteries for a total artificial heart. ASAIO J 1993 Jul–Sep;39(3):M663–7
Powers RD see **Swaim SF**
Powers RE see **Casanova MF**
Powers RE see **Pearlson GD**
Powers RJ see **Kao LC**
Powers RK, Robinson FR, Konodi MA, Binder MD. Distribution of rubrospinal synaptic input to cat triceps surae motoneurons. J Neurophysiol 1993 Oct;70(4):1460–8
Powers RK see **Binder MD**
Powers RK see **Haughton JF**
Powers RK see **Little JW**
Powers S see **Beranger F**
Powers S see **Chen L**
Powers S see **Chen SY**
Powers S see **Criswell D**
Powers S see **Sehgal I**
Powers S see **Wulff DL**
Powers SK, Criswell D, Lawler J, Ji LL, Martin D, Herb RA, Dudley G. Influence of exercise and fiber type on antioxidant enzyme activity in rat skeletal muscle. Am J Physiol 1994 Feb;266(2 Pt 2):R375–80
Powers SK, Criswell D, Lawler J, Martin D, Ji LL, Herb RA, Dudley G. Regional training-induced alterations in diaphragmatic oxidative and antioxidant enzymes. Respir Physiol 1994 Feb;95(2):227–37
Powers SK, Criswell D, Lawler J, Martin D, Lieu FK, Ji LL, Herb RA. Rigorous exercise training increases superoxide dismutase activity in ventricular myocardium. Am J Physiol 1993 Dec;265(6 Pt 2):H2094–8
Powers SK, Lieu FK, Criswell D, Dodd S. Biochemical verification of quantitative histochemical analysis of succinate dehydrogenase activity in skeletal muscle fibres. Histochem J 1993 Jul;25(7):491–6
Powers SK see **Gill M**
Powers SK see **Ji Y**
Powers SK see **Lawler JM**
Powers SK see **Lieu FK**
Powers SN see **Kusek JW**
Powers SP see **Rosser BG**
Powers SW, Blount RL, Bachanas PJ, Cotter MW, Swan SC. Helping preschool leukemia patients and their parents cope during injections. J Pediatr Psychol 1993 Dec;18(6):681–95
Powers SW see **Blount RL**
Powers SW see **Stark LJ**
Powers T, Noller HF. Selective perturbation of G530 of 16 S rRNA by translational miscoding agents and a streptomycin-dependence mutation in protein S12. J Mol Biol 1994 Jan 7;235(1):156–72
Powers T, Noller HF. The 530 loop of 16S rRNA: a signal to EF-Tu? Trends Genet 1994 Jan;10(1):27–31 (53 ref.)
Powers T see **Kolobow T**
Powers T see **McMillan TA**
Powers TA, Limbird TJ. MRI of the knee in sarcoidosis: synovial and marrow involvement. J Comput Assist Tomogr 1994 Mar–Apr;18(2):313–4
Powers TE see **Li Y**
Powers TP, Shows TB, Davidson RL. Pigment-cell-specific genes from fibroblasts are transactivated after chromosomal transfer into melanoma cells. Mol Cell Biol 1994 Feb; 14(2):1179–90
Powers TP see **Assia EI**
Powers WE see **Ratanatharathorn V**
Powers WF, Clemens JD. Prognostic implications of age at detection of air leak in very low birth weight infants requiring ventilatory support. J Pediatr 1993 Oct; 123(4):611–7
Powers WF, Kiely JL. How to find a wombmate: validation of an algorithm to identify twin pairs in Linked Birth/Infant Death Files. Am J Epidemiol 1994 Mar 1;139(5):535–40
Powers WF, Kiely JL. The risks confronting twins: a national perspective. Am J Obstet Gynecol 1994 Feb;170(2):456–61
Powers WJ. Cerebral blood flow and metabolism in newborn infants. What can they teach us about stroke? Stroke 1993 Dec;24(12 Suppl):I33–4; discussion I35–7
Powers WJ, Boyle PJ, Hirsch IB, Cryer PE. Unaltered cerebral blood flow during hypoglycemic activation of the sympathochromaffin system in humans. Am J Physiol 1993 Oct;265(4 Pt 2):R883–7
Powers-Lee SG see **Potter MD**
Powers-Risius P see **Alpen EL**
Powis B see **Gossop M**
Powis B see **Griffiths P**
Powis B see **Strang J**
Powis DA see **Hill CE**
Powis G. Recent advances in the development of anticancer drugs that act against signalling pathways. Tumori 1994 Apr 30;80(2):69–87 (263 ref.)
Powis G, Bonjouklian R, Berggren MM, Gallegos A, Abraham R, Ashendel C, Zalkow L, Matter WF, Dodge J, Grindey G, et al. Wortmannin, a potent and selective inhibitor of phosphatidylinositol-3-kinase. Cancer Res 1994 May 1; 54(9):2419–23
Powis G, Gallegos A, Abraham RT, Ashendel CL, Zalkow LH, Grindey GB, Bonjouklian R. Increased intracellular Ca2+ signaling caused by the antitumor agent helenalin and its analogues. Cancer Chemother Pharmacol 1994; 34(4):344–50
Powis G, Phil D. Inhibitors of phosphatidylinositol signalling as antiproliferative agents. Cancer Metastasis Rev 1994 Mar;13(1):91–103 (93 ref.)
Powis G see **Chow SC**
Powis G see **Gasdaska PY**
Powis G see **Oblong JE**
Powis G see **Sehgal I**
Powis RL. Color flow imaging. Radiographics 1994 Mar; 14(2):415–28
Powis SH, Cooper MD, Trowsdale J, Zhu ZB, Volanakis JE. Major histocompatibility haplotypes associated with immunoglobulin-A deficiency and common variable immunodeficiency: analysis of the peptide transporter genes TAP1 and TAP2. Tissue Antigens 1994 Apr;43(4):261–5
Powis SH see **Burney RO**
Powis SH see **de la Salle H**
Powis SH see **Kellar-Wood HF**
Powis SH see **Sanderson F**
Powis SH see **Wordsworth BP**
Powis SJ, Young LL, Barker PJ, Richardson L, Howard JC, Butcher GW. Major histocompatibility complex-encoded ABC transporters and rat class I peptide motifs. Transplant Proc 1993 Oct;25(5):2752–3
Powis SJ see **McCulloch J**
Powledge A see **Nath J**
Powles AV, Baker BS, Fry L. Reversibility of impaired renal function after long-term cyclosporin for psoriasis [letter] Br J Dermatol 1994 Jul;131(1):141–2
Powles AV see **Lewis HM**
Powles AV see **Malkani AK**
Powles DP see **Birch NC**
Powles JW, Hopper JL, Macaskill GT, Ktenas D. Blood pressure in subjects from rural Greece, comparing individuals migrating to Melbourne, Australia with non-migrant relatives. J Hum Hypertens 1993 Oct; 7(5):419–28
Powles MA, McFadden DC, Liberator PA, Anderson JW, Vadas EB, Meisner D, Schmatz DM. Aerosolized L-693,989 for Pneumocystis carinii prophylaxis in rats. Antimicrob Agents Chemother 1994 Jun;38(6):1397–404
Powles R see **Cunningham D**
Powles R see **Mitchell P**
Powles R see **Rege K**
Powles R see **Singhal S**
Powles R see **Tiley C**
Powles RL see **Mahendra P**
Powles RL see **Mehta J**
Powles RL see **Newman A**
Powles RL see **Prentice HG**
Powles RL see **Rassam SM**
Powles RL see **Rawal BK**
Powles TJ, Ashley S. Endometrial cancer during tamoxifen treatment [letter; comment] [corrected] [published erratum appears in Lancet 1994 Apr 23;343(8904):1048] Lancet 1994 Apr 16;343(8903):978. Comment on: Lancet 1994 Feb 19;343(8895):448–52.
Powles TJ see **Kedar RP**
Powles TJ see **MacNeill FA**
Powles TJ see **Montes A**
Powles TJ see **O'Brien M**
Powles TJ see **Paterson AH**
Powley PH see **Grundy D**
Powlin SS see **Genbacev O**
Powling M see **Cook NS**
Powlis W see **Evans SM**
Powlowski J see **Nordlund I**
Powls R see **McLennan AG**
Pownall HJ see **Blanco-Vaca F**
Pownall HJ see **Kozar RA**
Pownall HJ see **Mims MP**
Pownall HJ see **Scott LW**
Pownall HJ see **Yang CY**
Pownall ME. More to patterning than Sonic hedgehog. Bioessays 1994 Jun;16(6):381–3 (24 ref.)
Powning D see **Lewis JS**
Powrie F, Coffman RL. Cytokine regulation of T-cell function: potential for therapeutic intervention. Immunol Today 1993 Jun;14(6):270–4 (61 ref.)
Powrie F, Coffman RL. Inhibition of cell-mediated immunity by IL4 and IL10. Res Immunol 1993 Oct;144(8):639–43 (23 ref.)
Powrie F, Coffman RL. Cytokine regulation of T-cell function: potential for therapeutic intervention. Trends Pharmacol Sci 1993 May;14(5):164–8 (61 ref.)
Powrie F, Correa-Oliveira R, Mauze S, Coffman RL. Regulatory interactions between CD45RBhigh and CD45RBlow CD4+ T cells are important for the balance between protective and pathogenic cell-mediated immunity. J Exp Med 1994 Feb 1;179(2):589–600
Powrie F, Leach MW, Mauze S, Caddle LB, Coffman RL.

Phenotypically distinct subsets of CD4+ T cells induce or protect from chronic intestinal inflammation in C. B-17 scid mice. Int Immunol 1993 Nov;5(11):1461-71

Powrie F, Menon S, Coffman RL. Interleukin-4 and interleukin-10 synergize to inhibit cell-mediated immunity in vivo. Eur J Immunol 1993 Nov;23(11):3043-9

Powrie JK, Watts GF, Smith GD, Sönksen PH, Jones RH. Short-term effects of mepacrine on serum lipids, lipoproteins, and apolipoproteins in patients with non-insulin-dependent diabetes mellitus. Metabolism 1994 Feb;43(2):131-4

Powrie JK see **Hovorka R**

Powrie R see **Anderson SC**

Powsner E see **Hananel N**

Powsner R see **Hakaim AG**

Powsner R see **Rabinov JD**

Powsner SM, Tufte ER. Graphical summary of patient status. Lancet 1994 Aug 6;344(8919):386-9

Powsner SM see **Shifman MA**

Poxleitner M, Seitz-Beywl J, Heinzinger K. Ion transport through gramicidin A. Water structure and functionality. Z Naturforsch [C] 1993 Jul-Aug;48(7-8):654-65

Poxon V see **Winslet MC**

Poxton I see **Windsor JA**

Poxton IR see **Allan E**

Poxton IR see **Butler SL**

Poxton iR see **Saadi AT**

Poy M see **Oliveira MC**

Poyadjis A see **Anastasiou-Nana MI**

Poyant D see **Isea JO**

Poyard M see **Feilleux-Duché S**

Poyarkova S see **Tõugu V**

Poyart C, Marden MC, Kister J. Bezafibrate derivatives as potent effectors of hemoglobin. Methods Enzymol 1994; 232:496-513 (42 ref.)

Poyart C see **Baudin V**

Poyart C see **Berche P**

Poyart C see **De Baere I**

Poyart C see **Dell'Isola B**

Poyart C see **Gilles-Gonzalez MA**

Poyart C see **Kiger L**

Poyart C see **Leclerc E**

Poyart C see **Marden MC**

Poyart C see **Pagnier J**

Poyart C see **Perutz MF**

Poyart C see **Rochette J**

Poyart-Salmeron C see **Chardon H**

Poyatos CR see **Martí-Bonmatí L**

Poyer KL see **Jenny C**

Poyet JL, Radom J, Hoeveler A. Isolation and characterization of a cDNA clone encoding the pokeweed antiviral protein II from Phytolacca americana and its expression in E. coli. FEBS Lett 1994 Jun 27; 347(2-3):268-72

Poyet P, Ritchot N, Béchard P, Gaudreault RC. Effect of an aryl chloroethyl urea on tubulin and vimentin syntheses in a human breast cancer cell line. Anticancer Res 1993 Sep-Oct;13(5A):1447-52

Poyet P see **Gaudreault RC**

Poyet P see **Lejeune A**

Poyet P see **Michaud M**

Pöy'.iiä R. Opioids in anaesthesia: a questionnaire survey in Finland. Eur J Anaesthesiol 1994 May;11(3):221-30

Pöyhiä R, Seppälä T. Liposolubility and protein binding of oxycodone in vitro. Pharmacol Toxicol 1994 Jan;74(1):23-7

Poyhonen M see **Haltia M**

Pöyhönen M see **Pitkänen O**

Pöyhönen M see **Uusitupa M**

Pöyhönen MJ, Takala JA, Pitkänen O, Kari A, Alakuijala LA, Eloranta TO. Differential effects of sepsis and trauma on urinary excretion of polyamines [corrected and republished article originally printed in Nutrition 1993 May-Jun;9(3):206-10] Nutrition 1993 Sep-Oct;9(5):406-10

Poynard T. Relapse rate of patients after healing of oesophagitis--a prospective study of alginate as self-care treatment for 6 months. French Co-operative Study Group. Aliment Pharmacol Ther 1993 Aug;7(4):385-92

Poynard T, Barthelemy P, Fratte S, Boudjema K, Doffoel M, Vanlemmens C, Miguet JP, Mantion G, Messner M, Launois B, et al. Evaluation of efficacy of liver transplantation in alcoholic cirrhosis by a case-control study and simulated controls. Lancet 1994 Aug 20;344(8921):502-7

Poynard T see **Holstege A**

Poynard T see **Smadja C**

Poyner B see **Clarke RV**

Poyner DR, Tomlinson AE, Gosling M, Tough IR, Cox HM. Stimulation of chloride secretion and adenylate cyclase secretion in human colonic derived cell lines by calcitonin gene-related peptide. Biochem Soc Trans 1993 Nov; 21(4):434S

Poyner DR see **Gosling M**

Poyner DR see **Smith AW**

Poyner RR see **Wedekind JE**

Poynor RE see **Smith K**

Poynter D see **Broughton NS**

Poynton AM. Current state of psychosurgery. Br J Hosp Med 1993 Oct 6-19;50(7):408-11 (19 ref.)

Poynton CH see **Jackson SK**

Poyraz O, Gökoğlu M, Oztop Y. Hepatit öntanili hastalarda bir yillik hepatit B belirleyicilerinin incelemesi. Mikrobiyol Bul 1993 Oct;27(4):314-20 (Eng. Abstr.) **(Tur)**

Pöyry T, Hyypiä T, Horsnell C, Kinnunen L, Hovi T, Stanway G. Molecular analysis of coxsackievirus A16 reveals a new genetic group of enteroviruses. Virology 1994 Aug 1; 202(2):982-7

Pöyry T see **Huovilainen A**

Poyser NL. Effects of onapristone on uterine prostaglandin production and plasma progesterone concentrations in guinea-pigs during early and mid-pregnancy. J Reprod Fertil 1993 Nov;99(2):665-72

Poyser NL, Forcelledo ML. A comparison of the pregnancy-terminating potencies of three anti-progestins in guinea-pigs, and the effects of sulprostone. Prostaglandins Leukot Essent Fatty Acids 1994 May; 50(5):245-7

Poyzer BL see **Clement JP**

Poza JJ see **Martí Massó JF**

Poza M see **Martínez-Lage JF**

Pozadzizou P see **Pectasides D**

Pozdeeva EV, Petrichenko IE, Akhmedzhanov NM, Zhidko NI, Shakhov IuA. Vliianie dlitel'nogo priema lovastatina na chislo gliukokortikoidnykh retseptorov v limfotsitakh perifericheskoĭ krovi. Biull Eksp Biol Med 1994 Mar; 117(3):271-4 **(Rus)**

Pozdeeva ND see **Sergevnin VI**

Pozderac R see **Michaelides A**

Pozdnev VF, Varlamov OL, Grigor'ian OO, Gomazkov OA. Novyi fluorogennyi substrat karboksipeptidazy H--o-kumaroilfenilalanil-alanil-arginin. Bioorg Khim 1994 Apr;20(4):406-12 (Eng. Abstr.) **(Rus)**

Pozdniakov AV, Bogachanov AN, Balabanov IA, Shalygin VI. Polnyĭ poperechnyĭ razryv diafragmy s peremeshcheniem pecheni v pravuiu plevral'nuiu polost'. Klin Khir 1993; (11):72-3 **(Rus)**

Pozdniakov AV, Finkinshteĭn IaD, Mysh GD. Izmenenie kaliiureticheskoĭ funktsii pochek v dinamike tsirroticheskoĭ transformatsii pecheni. Patol Fiziol Eksp Ter 1993 Jul-Dec; (4):49-51 (Eng. Abstr.) **(Rus)**

Pozdniakov AV see **Mysh GD**

Pozdniakov BV see **Zubarovskiĭ IN**

Pozdniakov OM, Klimenko ED, Kobozeva LP, Michunskaia AB, Smirnov LD. Korrektsiia sinteticheskimi antioksidantami narusheniĭ v reguliatornoĭ i mikrotsirkuliatornoĭ sistemakh na rannikh stadiiakh éksperimental'nogo ateroskleroza. Biull Eksp Biol Med 1993 Mar;115(3):242-4 (Eng. Abstr.) **(Rus)**

Pozdniakov OM see **Volodina AV**

Pozdniakov SG see **Konstantinova IM**

Pozdniakov VV see **Stavitskiĭ VV**

Pozdniakova EO see **Chirkov AA**

Pozdniakova VP, Kagan EZ, Romanchenko IM, Antoshkin AV, Bednova VN, Datsenko BM, Alekseeva AN, Men'shikov DD, Blatun LA, Navolotskaia TI. "Protégentin"--kombinirovannyĭ preparat dlia mestnogo lecheniia gnoĭnoĭ infektsii. Antibiot Khimioter 1993 Oct-Nov;38(10-11):40-3 (Eng. Abstr.) **(Rus)**

Pozdniakova VP see **Perepanova TS**

Pozdniakova VV see **Solovel' BV**

Pozdnyakov SG see **Senkevich TG**

Pozdnyakova N, Leontievsky A, Golovleva L. Oxidase of the white rot fungus Panus tigrinus 8/18. FEBS Lett 1994 Aug 22;350(2-3):192-4

Pozdnyakova NG see **Grishin EV**

Pozdnyakova NG see **Storchak LG**

Pozenel H see **Rongen GA**

Pozet N see **Fauvel JP**

Požgain I see **Filakovic P**

Pozhalostina LV see **Kardashova EV**

Pozharisski KM, Likhachev AJ, Shaposhnikov JD, Petrov AS, Balansky RM. Dependence of 1,2-dimethylhydrazine metabolism on its treatment schedule. Cancer Lett 1977 Mar;2(4-5):185-90

Pozharisski KM see **Nikitin AYu**

Pozharitskaia MM see **Kop'eva TN**

Pozharov V see **Meerson F**

Pozharov VP see **Meerson FZ**

Pozhbelko GS, Grachev AV, Zubova MV. Profilaktika vibratsionnoĭ bolezni s pomoshch'iu novykh pnevmorukavits. Med Tr Prom Ekol 1993;(2):18-20 (Eng. Abstr.) **(Rus)**

Pozhidaev VM, Pozhidaeva KA, Orlova LA. Gazokhromatograficheskoe opredelenie metilovogo éfira khlorougoľnoĭ kisloty v atmosfernom vozdukhe. Gig Sanit 1993 Jun;(6):69-70 **(Rus)**

Pozhidaeva KA see **Pozhidaev VM**

Pozin AA. Opyt éksploatatsii priborov dlia ultrazvukovoĭ Doplerografii v otdelenii funktsional'noĭ diagnostiki. Med Tekh 1994 Jan-Feb;(1):41-2 (Eng. Abstr.) **(Rus)**

Pozin VM, Skuratovskaia SG, Pocheptsova GA. Povyshenie rezistentnosti miokarda k ishemii na khronicheskoĭ modeli stenokardii. Biull Eksp Biol Med 1993 Sep;116(9):235-8 (Eng. Abstr.) **(Rus)**

Pozin VM, Skuratovskaia SG, Pocheptsova GA. Vliianie malykh doz pituitrina na ishemicheskie sdvigi élektrokardiogrammy v éksperimente. Fiziol Zh 1993 Sep-Dec;39(5-6):4-9 (Eng. Abstr.) **(Rus)**

Pozina IM see **Prokhorova NI**

Pozio E see **Bandi C**

Pozio E see **Guarino A**

Pozio E see **Soulé C**

Poziopoulos C see **Meletis J**

Pozler O see **Dědek P**

Pozmogov AI. Iz istorii razvitiia rentgenologii v Ukraine. Vrach Delo 1993 Oct-Dec;(10-12):114-7 (Eng. Abstr.) **(Rus)**

Pozmogov AI see **Chernichenko VA**

Pozmogov AI see **Rodzaevskiĭ SA**

Pozmogova GE see **Byzova MV**

Pozmogova GE see **Ryskov AP**

Pozmogova IN see **Rabotnova IL**

Poznanovic G, Grujic V, Ivanovic-Matic S, Sevaljevic L. Regions of the haptoglobin 5' flanking gene sequence show different binding affinities to nuclear matrix proteins during the acute phase response. J Biochem (Tokyo) 1994 Mar; 115(3):422-8

Poznanskaia AA see **Chebotareva NA**

Poznanskaia AA see **Potapova AA**

Poznanski A see **Giedion A**

Poznanski AK. Historic perspective on the use and misuse of radiologic information. AJR Am J Roentgenol 1993 Nov;161(5):927-30

Poznanski AK see **Basson CT**

Poznanski AK see **Grier D**

Poznanski AK see **Harel L**

Poznanski AK see **Rogers LF**

Poznanski AK see **Shore RM**

Poznanski AK see **Waitches G**

Poznanski R see **Castro B**

Poznański RR. Nonlinear summation of junction potentials in a three-dimensional syncytium. Ann Biomed Eng 1993 Jul-Aug;21(4):401-5

Poznanski RR see **Bennett MR**

Poznanskiĭ AI see **Savula MM**

Poznansky MC, Torkington J, Turner G, Bankes MJ, Parry JV, Connell JA, Touquet R, Weber J. Prevalence of HIV infection in patients attending an inner city accident and emergency department [see comments] BMJ 1994 Mar 5; 308(6929):636. Comment in: BMJ 1994 Jun 18;308(6944):1637.

Poznansky MJ see **Mao GD**

Poznink A, Watson JM. Nosocomial transmission of tuberculosis in AIDS care centres. Commun Dis Rep CDR Rev 1992 May 22;2(6):R71-2

Poznink A see **Kaczmarski RS**

Poznink A see **Stanford JL**

Poznink A see **Yates MD**

Poznink AL see **Kent RJ**

Poznink AL see **Yoganathan K**

Poznink C see **Miller FD**

Poznink MA see **Lee FT Jr**

Poznink MA see **Sproat IA**

Poznink MA see **Stallard DJ**

Poznink SB see **Iushkevich SB**

Poznink SB see **Kazhina MV**

Poznink TI see **Turkina TI**

Pozo F, Ricoy JR, Lázaro P. Una estrategia de investigación en el Sistema Nacional de Salud: I. La epidemiología clínica. Med Clin (Barc) 1994 May 7;102(17):664-9 **(Spa)**

Pozo F see **Corbin A**

Pozo F see **Kovacs FM**

Pozo J see **Argente J**

Pozo JL, Jones CB. What is a reasonable orthopaedic surgical workload? An analysis of elective and trauma workloads using two different complexity scoring systems. Ann R Coll Surg Engl 1993 Sep;75(5 Suppl):152-7

Pozo JL see **Laurent SC**

Pozo MA, Cervero F. Neurons in the rat spinal trigeminal complex driven by corneal nociceptors: receptive-field properties and effects of noxious stimulation of the cornea. J Neurophysiol 1993 Dec;70(6):2370-8

Pozo MA see **Gallar J**

Pozo de Castro JV see **de la Gándara Martín JJ**

Pozo-Kaderman C see **Carver CS**

Pozo Parilli JC, Pinto V, Méndez M, Godayol J, Gómez LG. Carcinoma adenoescamoso de colon. Reporte de dos casos y revisión de la literatura. G E N 1993 Oct-Dec; 47(4):278-82 (18 ref.) (Eng. Abstr.) **(Spa)**

Pozo Rodríquez F see **Castillo Gómez J**

Pozolotina VN see **Trapeznikov AV**

Pozos RS see **Israel DJ**

Pozowski J see **Kamiński A**

Pozsar E. A beteg joga. Orv Hetil 1993 Oct 31;134(44):2457-8 **(Hun)**

Pozsár J, Berger Z, Simon K, Kovácsai A, Bertók L, Pap A. Influence of bile on the severity of acute experimental pancreatitis induced by closed duodenal loop in rat. Acta Chir Hung 1992-93;33(3-4):247-55

Pozsgay JM see **Frangipane ME**

Pozsgay V. A method for glycoconjugate synthesis. Glycoconj J 1993 Apr;10(2):133-41

Pozsgay V, Coxon B. Synthesis and two-dimensional nuclear magnetic resonance analysis of a tetra- and a hexa-saccharide fragment of the O-specific polysaccharide of Shigella dysenteriae type 1. Carbohydr Res 1994 May 5;257(2):189-215

Pozsgay V, Coxon B, Yeh H. Synthesis of di- to penta-saccharides related to the O-specific polysaccharide of Shigella dysenteriae type 1, and their nuclear magnetic resonance study. Bioorg Med Chem 1993 Oct;1(4):237-57

Pozsgay V, Pannell L. Convergent synthesis of an octasaccharide fragment of the O-specific polysaccharide of Shigella dysenteriae type 1. Carbohydr Res 1994 May 20;258:105-22

Pozsgay V see **Pavliak V**

Pozsik CJ. Compliance with tuberculosis therapy. Med Clin North Am 1993 Nov;77(6):1289–301
Pozuelo González A see **Rodríguez Escolar C**
Pozur VK, Fedorchuk AG, Kholodnia LS, Slivka LM. Funktsional'naia aktivnost' estestvennykh killerov u myshei, immunizirovannykh peptidoglikanom i belkom A stafilokokka. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec;(6):66–7 **(Rus)**
Pozur VK, Furtat IM, Marushko TV, Berezhnoĭ VV, Marushko IuV. Diagnosticheskoe znachenie antitel k peptidoglikanu kletochnoĭ stenki stafilokokka v syvorotke krovi detei so stafilokokkovoĭ infektsiei. Vrach Delo 1993 Feb–Mar;(2–3):95–7 (Eng. Abstr.) **(Rus)**
Pozur VK see **Voĭtsits'kyĭ VM**
Pózvári M see **Scherbarth R**
Pozvek G see **Stanton PG**
Pozza CH see **Nazarian GK**
Pozza F see **Chieregо G**
Pozza F see **Colombo F**
Pozza F see **Gasparini G**
Pozza G see **Bertuzzi F**
Pozza G see **Caldara R**
Pozza G see **Carrera P**
Pozza G see **Davalli AM**
Pozza G see **Dozio N**
Pozza G see **La Rocca E**
Pozza G see **Luzi L**
Pozza G see **Martina V**
Pozza G see **Montorsi F**
Pozza G see **Parlavecchia M**
Pozza G see **Piatti PM**
Pozza G see **Pontiroli AE**
Pozza G see **Ruotolo G**
Pozza G see **Secchi A**
Pozza MF see **Davies CH**
Pozza MF see **Olpe HR**
Pozzan A, Vedaldi D, Dall'Acqua F, Caffieri S, Mabilia M, Benetollo F, Bombieri G. Azapsoralens–DNA interactions: crystal structure characterization of furan-side monoadduct and computer-aided studies. Farmaco 1993 Oct; 48(10):1475–90
Pozzan A see **Caffieri S**
Pozzan A see **Capranico G**
Pozzan T, Rizzuto R, Volpe P, Meldolesi J. Molecular and cellular physiology of intracellular calcium stores. Physiol Rev 1994 Jul;74(3):595–636 (472 ref.)
Pozzan T see **Brini M**
Pozzan T see **Fasolato C**
Pozzan T see **Gamberucci A**
Pozzan T see **Rizzuto R**
Pozzan T see **Rutter GA**
Pozzati E, Andreoli A, Limoni P, Casmiro M. Dissecting aneurysms of the vertebrobasilar system: study of 16 cases. Surg Neurol 1994 Feb;41(2):119–24
Pozzato C see **Boioli F**
Pozzato C see **Gattoni F**
Pozzato C see **Nessi R**
Pozzato G, Franzin F, Moretti M, Lachin T, Benedetti G, Sablich R, Marin M, Stebel M, Campanacci L. Effects of omeprazole on ethanol metabolism: an in vitro and in vivo rat and human study. Pharmacol Res 1994 Jan–Feb; 29(1):47–58
Pozzato G, Moretti M, Crovatto M, Modolo ML, Gennari D, Santini G. Lymphocyte subsets in HCV–positive chronic liver disease [letter] Immunol Today 1994 Mar;15(3):137–8
Pozzato G see **Pauluzzi P**
Pozzato G see **Santini GF**
Pozzato G see **Tamaro G**
Pozzato M see **Formica M**
Pozzatti R see **Schmidt L**
Pozzesere G see **Pietravalle P**
Pozzetti U see **Gobbi PG**
Pozzetto B, Odelin MF, Bienvenu J, Defayolle M, Aymard M. Is there a relationship between malnutrition, inflammation, and post-vaccinal antibody response to influenza viruses in the elderly? J Med Virol 1993 Sep; 41(1):39–43
Pozzetto B see **Berthelot P**
Pozzetto B see **Cathébras P**
Pozzetto B see **Grattard F**
Pozzetto B see **Quesnel A**
Pozzetto U see **Citterio F**
Pozzi A see **Pezzini C**
Pozzi A see **Tiberio L**
Pozzi B see **Pupa SM**
Pozzi C see **Passerini P**
Pozzi C see **Piolti R**
Pozzi C see **Ponticelli C**
Pozzi C see **Sinico RA**
Pozzi C see **Tadros M**
Pozzi D, Golimstock A, Migliorelli R, Tesón A, García H, Starkstein S. Quantified electroencephalographic correlates of depression in Alzheimer's disease. Biol Psychiatry 1993 Sep 15;34(6):386–91
Pozzi D see **Aquino A**
Pozzi D see **Battaglia M**
Pozzi D see **Lisi A**
Pozzi E. Sobrerolo e bronchite cronica. Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):797–806 **(Ita)**
Pozzi E, Bardessono F, Gatti E. L'ipersecrezione bronchiale. Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):487–99 **(Ita)**
Pozzi E, Ghio P, Mabritto I, Solidoro P, Selvaggi G, Marchetti L, Albera C. Alveolar inflammation in pulmonary sarcoidosis: cells and mediators. Sarcoidosis 1993 Sep; 10(2):146–7
Pozzi E see **Albera C**
Pozzi E see **Galietti F**
Pozzi E see **Scagliotti GV**
Pozzi F see **Cimminiello C**
Pozzi F see **Gentile MG**
Pozzi G see **Ricci ML**
Pozzi G see **Sabbioni E**
Pozzi L, Invernizzi R, Cervo L, Vallebuona F, Samanin R. Evidence that extracellular concentrations of dopamine are regulated by noradrenergic neurons in the frontal cortex of rats. J Neurochem 1994 Jul;63(1):195–200
Pozzi L see **Corallini A**
Pozzi L see **Fattori E**
Pozzi L see **Feriotto G**
Pozzi L see **Forte P**
Pozzi LA see **Wu JY**
Pozzi M, Dario A, Marra A, Scamoni C, Dorizzi A. Associated chronic subdural haematoma and meningeal neoplasm. Two case reports. J Neurosurg Sci 1993 Jun; 37(2):113–7 (32 ref.)
Pozzi M, Osculati G, Boari G, Serboli P, Colombo P, Lambrughi C, De Ceglia S, Roffi L, Piperno A, Cusa EN, et al. Time course of circulatory and humoral effects of rapid total paracentesis in cirrhotic patients with tense, refractory ascites. Gastroenterology 1994 Mar; 106(3):709–19
Pozzi M see **Aldeghi R**
Pozzi M see **Lodi A**
Pozzi M see **Mancia G**
Pozzi M see **Sindico R**
Pozzi O see **Pinza M**
Pozzi S see **Biffi R**
Pozzi S see **Velio P**
Pozzi Mucelli F, Pozzi Mucelli R, Cova M, Sponza M. La tomografia computerizzata con strato sottile del rene nella diagnostica differenziale delle ipodensità tumorali e cistiche di piccole dimensioni. Radiol Med (Torino) 1994 May; 87(5):662–7 (Eng. Abstr.) **(Ita)**
Pozzi-Mucelli F, Pozzi-Mucelli RS, Melato M, Cova M. Angiomiolipomi renali: aspetti atipici in ecografia e tomografia computerizzata. Radiol Med (Torino) 1993 Dec; 86(6):856–64 (25 ref.) (Eng. Abstr.) **(Ita)**
Pozzi Mucelli F see **Sponza M**
Pozzi Mucelli M see **Chalkias S**
Pozzi Mucelli R see **Chalkias S**
Pozzi Mucelli R see **Pozzi Mucelli F**
Pozzi Mucelli R see **Sponza M**
Pozzi-Mucelli RS see **Cova M**
Pozzi-Mucelli RS see **Pozzi-Mucelli F**
Pozzilli C, Passafiume D, Anzini A, Borsellino G, Koudriavsteva T, Sarlo G, Fieschi C. Cognitive and brain imaging measures of multiple sclerosis. Ital J Neurol Sci 1992 Dec;13(9 Suppl 14):133–6 (29 ref.)
Pozzilli C see **Grasso MG**
Pozzilli C see **Salvetti M**
Pozzilli P, Andreani D. The potential role of nicotinamide in the secondary prevention of IDDM. Diabetes Metab Rev 1993 Oct;9(3):219–30 (64 ref.)
Pozzilli P, Buzzetti R, Bottazzo GF, Tosi R. The selection of control subjects for case/control analysis of susceptibility to type 1 (insulin–dependent) diabetes mellitus. Diabetologia 1993 Nov;36(11):1208–9
Pozzilli P, Visalli N, Boccuni ML, Baroni MG, Buzzetti R, Fioriti E, Signore A, Cavallo MG, Andreani D, Lucentini L, et al. Randomized trial comparing nicotinamide and nicotinamide plus cyclosporin in recent onset insulin–dependent diabetes (IMDIAB 1). The IMDIAB Study Group. Diabet Med 1994 Jan–Feb;11(1):98–104
Pozzilli P, Visalli N, Suppa A, Buzzetti R. IDDM and rainfall [letter; comment] Lancet 1993 Dec 11;342(8885):1496. Comment on: Lancet 1993 Oct 9;342(8876):927.
Pozzilli P see **Baroni MG**
Pozzilli P see **Beales PE**
Pozzilli P see **Cavallo MG**
Pozzilli P see **Muir A**
Pozzo T, Marcato P, Giordano C, Sartoris A. La rieducazione vestibolare del paziente vertiginoso: rassegna della letteratura ed esperienze personali. Acta Otorhinolaryngol Ital 1994;14(1):71–9 (Eng. Abstr.) **(Ita)**
Pozzoli C see **Coruzzi G**
Pozzoli C see **Poli E**
Pozzoli E see **Lambertenghi Deliliers G**
Pozzoli E see **Soligo DA**
Pozzoli G, Costa A, Grimaldi M, Schettini G, Preziosi P, Grossman A, Navarra P. Lipopolysaccharide modulation of eicosanoid and corticotrophin–releasing hormone release from rat hypothalamic explants and astrocyte cultures in vitro: evidence for the involvement of prostaglandin E2 but not prostaglandin F2 alpha and lack of effect of nerve growth factor. J Endocrinol 1994 Jan;140(1):103–9
Pozzoli G see **Grimaldi M**
Pozzoli L, Massola A, Angeleri S. Determinazione dei metalli nelle polveri aerodisperse con l'impiego della XRF. Confronto con altre tecniche analitiche. Med Lav 1978 Sep–Oct;69(5):632–44 (Eng. Abstr.) **(Ita)**
Pozzoli L see **Assennato G**
Pozzoli M see **Opasich C**
Pozzolo S see **Camera G**
Pozzoni C see **Manara G**
Pozzoni L see **Bigi R**
Pozzoni L see **Frangi D**
Pozzoni L see **Verzoni A**
Pozzulo GN, Skamene E, Gervais F. The magnitude of macrophage inflammatory response does not directly depend on ability of bone marrow cells to respond to interleukin–3 in mice of different strains. Inflammation 1993 Aug;17(4):443–51
Pozzulo GN, Skamene E, Gervais F. Bone marrow cell response following induction of acute inflammation in different strains of mice. Inflammation 1993 Dec; 17(6):677–85
Prabha PG see **Kaul SM**
Prabha PS see **Das UN**
Prabhakar AK see **Murthy NS**
Prabhakar BR see **Masih K**
Prabhakar BS see **Dallas JS**
Prabhakar BS see **Fan JL**
Prabhakar BS see **Fons MP**
Prabhakar BS see **Hoff CM**
Prabhakar BS see **Luo G**
Prabhakar BS see **Moore BE**
Prabhakar BS see **Seetharamaiah GS**
Prabhakar G, Kumar N, Gometza B, al–Halees Z, Duran CM. Surgery for organic rheumatic disease of the tricuspid valve. J Heart Valve Dis 1993 Sep;2(5):561–6
Prabhakar G, Kumar N, al–Halees Z. Surgical difficulty in localized supravalvar aortic stenosis [letter] Ann Thorac Surg 1993 Dec;56(6):1440
Prabhakar G, Kumar N, al–Halees Z, Yacoub MH, Duran CM. Intracardiac rupture of a false aneurysm complicating homograft reconstruction of right ventricular outflow tract [letter] J Thorac Cardiovasc Surg 1994 May;107(5):1374–5
Prabhakar G, Kumar N, Hatle L, al–Halees Z, Duran CM. Accelerated failure of bioprosthesis by entrapment in chordal–sparing mitral valve replacement [letter] J Thorac Cardiovasc Surg 1994 Jul;108(1):185–7
Prabhakar G, Kumar N, al–Ouft S, DeMoor M, al–Halees Z, Duran MG. Congenital aneurysm of the muscular interventricular septum. Eur Heart J 1993 Sep;14(9):1294–6
Prabhakar G see **Cohen MM**
Prabhakar G see **Duran CM**
Prabhakar G see **Gallo R**
Prabhakar G see **Gometza B**
Prabhakar G see **Hughes H**
Prabhakar G see **Kumar N**
Prabhakar G see **Sharma AK**
Prabhakar G see **Wax JR**
Prabhakar H, Lal M, Kaur H. Outbreak of gastroenteritis due to a new strain of non O group 1 Vibrio cholerae, in Ludhiana in May–August 1993. Indian J Med Res 1994 Mar;99:107–8
Prabhakar H see **Pearce P**
Prabhakar KS, Prakash KC, Mani MK. Natural history and response to treatment of minimal change nephrotic syndrome. J Assoc Physicians India 1993 May;41(5):263–5
Prabhakar NR, Cao H, Lowe JA 3d, Snider RM. Selective inhibition of the carotid body sensory response to hypoxia by the substance P receptor antagonist CP–96,345. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10041–5
Prabhakar NR, Kou YR. Inhibitory sympathetic action on the carotid body responses to sustained hypoxia. Respir Physiol 1994 Jan;95(1):67–79
Prabhakar NR, Kou YR, Cragg PA, Cherniack NS. Effect of arterial chemoreceptor stimulation: role of norepinephrine in hypoxic chemotransmission. Adv Exp Med Biol 1993;337:301–6
Prabhakar NR, Kumar GK, Chang CH, Agani FH, Haxhiu MA. Nitric oxide in the sensory function of the carotid body. Brain Res 1993 Oct 15;625(1):16–22
Prabhakar NR, Snider RM, Lowe JA 3d, Cao H. Selective blockade of sensory response of the carotid body to hypoxia by NK–1 receptor antagonist CP–96,345. Regul Pept 1993 Jul 2;46(1–2):266–8
Prabhakar NR see **Cragg PA**
Prabhakar P, Kayastha AM. Mechanism of DNA–drug interactions. Appl Biochem Biotechnol 1994 Apr; 47(1):39–55 (87 ref.)
Prabhakar P see **Kini PG**
Prabhakar P see **Rawlins SC**
Prabhakar R see **Cheng SH**
Prabhakar R see **Herbert D**
Prabhakar R see **Paramasivan CN**
Prabhakar S see **Jacob PC**
Prabhakar U see **Kassis S**
Prabhakar YS. QSAR study of phosphodiesterase inhibitory activity of imidazo[2,1–b]–quinazolines: active site analysis. Drug Des Deliv 1989 Dec;5(2):81–91
Prabhakaram M, Ortwerth BJ. Determination of glycation crosslinking by the sugar–dependent incorporation of [14C]lysine into protein. Anal Biochem 1994 Feb 1; 216(2):305–12
Prabhakaram M see **Nagaraj RH**
Prabhakaran D see **Bahl VK**
Prabhakaran K, Harris EB, Randhawa B, Adams LB, Williams DL, Hastings RC. Use of beta–lactam/beta–lactamase–inhibitor combinations as antimycobacterial agents. Microbios 1993;76(309):251–61
Prabhakaran K see **Randhawa B**

Prabhakaran LC see **Nair P**
Prabhakaran M see **Balasubramaniam A**
Prabhakaran S, Devi KS. Impact of protein deficiency and exposure to hexachlorocyclohexane or malathion on lipid metabolism in pregnant rats. Indian J Biochem Biophys 1993 Aug;30(4):234–8
Prabhakaran S, Shameem F, Devi KS. Influence of protein deficiency on hexachlorocyclohexane and malathion toxicity in pregnant rats. Vet Hum Toxicol 1993 Oct; 35(5):429–33
Prabhakaran SK, Kamble ST. Subcellular distribution and characterization of esterase isozymes from insecticide-resistant and -susceptible strains of German cockroach (Dictyoptera: Blattellidae). J Econ Entomol 1994 Jun;87(3):541–5
Prabhakaran V see **Gault MH**
Prabhala RH, Braune LM, Garewal HS, Watson RR. Influence of beta-carotene on immune functions. Ann N Y Acad Sci 1993 Dec 31;691:262–3
Prabhasankar P, Ragupathi G, Sundaravadivel B, Annapoorani KS, Damodaran C. Enzyme-linked immunosorbent assay for the phytotoxin thevetin. J Immunoassay 1993 Dec; 14(4):279–96
Prabhu AS see **Mantzoros CS**
Prabhu HR, Krishnamurthy S. Ascorbate-dependent formation of hydroxyl radicals in the presence of iron chelates. Indian J Biochem Biophys 1993 Oct;30(5):289–92
Prabhu MB see **Cotton DJ**
Prabhu MG see **Adhikari Prabha MR**
Prabhu P see **Jeffrey RF**
Prabhu PU see **Stewart BJ**
Prabhu SD, Freeman GL. Left ventricular energetics in closed-chest dogs. Am J Physiol 1993 Oct;265(4 Pt 2):H1048–55
Prabhu SG see **Alexander PJ**
Prabhu SR, Ranganathan S, Parikh SS, Kalro RH. Gastric metaplasia and Helicobacter pylori infection in intestinal tuberculosis. Indian J Gastroenterol 1994 Jan;13(1):5–6
Prabhu SR see **Amarapurkar DN**
Prabhu SR see **Parikh SS**
Prabhu SS, Lynch PG, Keogh AJ, Parekh HC. Intracranial meningeal melanocytoma: a report of two cases and a review of the literature. Surg Neurol 1993 Dec; 40(6):516–21 (17 ref.)
Prabhu SS see **Parekh HC**
Prabhu V, Karanth KS, Rao A. Effects of Nardostachys jatamansi on biogenic amines and inhibitory amino acids in the rat brain. Planta Med 1994 Apr;60(2);114–7
Prabhudesai PP see **Sangani BK**
Prabhudev N see **Govindaraju V**
Prablanc C see **Rossetti Y**
Prabonnaud V see **Herbert JM**
Prabonnaud V see **Rinaldi-Carmona M**
Prachar H see **Dittel M**
Prachař J see **Hlubinová K**
Prachar V, Veningerová M, Uhnák J. Levels of polychlorinated biphenyls and some other organochlorine compounds in breast milk samples in Bratislava. Sci Total Environ 1993;Suppl Pt 1:237–42
Prachar V, Veningerová M, Uhnák J, Kovačičová J. Polychlorinated biphenyls in mother milk and adapted cow's milk. Chemosphere 1994 Jul;29(1):13–21
Prachar V see **Veningerová M**
Pracharktam N, Hans MG, Strohl KP, Redline S. Upright and supine cephalometric evaluation of obstructive sleep apnea syndrome and snoring subjects. Angle Orthod 1994; 64(1):63–73
Prachayasittikul V see **Carlsson H**
Pracher E, Grümayer-Panzer ER, Zoubek A, Peters C, Gadner H. Bone marrow transplantation during fulminant EBV-infection in Duncan's syndrome [letter; comment] Lancet 1993 Nov 27;342(8883):1362. Comment on: Lancet 1993 Sep 4;342(8871):587–8.
Pracher E, Panzer-Grümayer ER, Zoubek A, Peters C, Gadner H. Successful bone marrow transplantation in a boy with X-linked lymphoproliferative syndrome and acute severe infectious mononucleosis. Bone Marrow Transplant 1994 May;13(5):655–8
Pracht I see **Wyss-Coray T**
Prack ER. An introduction to process visualization capabilities and considerations in the environmental scanning electron microscope (ESEM). Microsc Res Tech 1993 Aug;25(5–6):487–92 (23 ref.)
Prack ER see **Singler TJ**
Prack MM, Rothblat GH, Erickson SK, Reyland ME, Williams DL. Apolipoprotein E expression in Y1 adrenal cells is associated with increased intracellular cholesterol content and reduced free cholesterol efflux. Biochemistry 1994 May 3;33(17):5049–55
Prackl P see **Gschossmann J**
Pracny M see **Jelic A**
Pracros JP see **Tran-Minh VA**
Pracucci G see **Baldereschi M**
Pracucci G see **Bracco L**
Pracyk JB, Pollard SG, Calne RY. The development of spontaneous colo-umbilical fistula. Postgrad Med J 1993 Sep;69(815):750–1
Prada A see **Minoli G**
Prada A see **Vaglini M**
Prada AE see **Zahedi K**
Prada AE see **Zahedi KA**
Prada FA, García-Lomas V, Genis-Gálvez JM. DNA synthesis in the embryonic chick lens epithelium is arrested after experimental lens rotation. Histol Histopathol 1994 Jan;9(1):45–8
Prada FA see **Genis Galvez JM**
Prada J, Alabi SA, Bienzle U. Bacterial strains isolated from blood cultures of Nigerian children with cerebral malaria [letter] Lancet 1993 Oct 30;342(8879):1114
Prada J see **Graninger W**
Prada J see **Lang U**
Prada JA, Tsang RC, Clark KE. Hypocalcemia and pregnancy-induced hypertension produced by low-calcium diet. Hypertension 1994 Jun;23(6 Pt 1):695–702
Prada JL, Villanueva JL, Torre-Cisneros J, Anguita M, Escauriaza J, Sánchez-Guijo P. Endocarditis por Corynebacterium no diphtheriae. Presentación de 7 casos y revisión. Enferm Infecc Microbiol Clin 1993 Dec; 11(10):536–42 (46 ref.) (Eng. Abstr.) **(Spa)**
Prada JL see **Ruiz-Gutiérrez V**
Prada JL see **Torre-Cisneros J**
Prada Vigil A see **Fonseca del Pozo FJ**
Pradal U, Polese G, Braggion C, Poggi R, Zanolla L, Mastella G, Rossi A. Determinants of maximal transdiaphragmatic pressure in adults with cystic fibrosis. Am J Respir Crit Care Med 1994 Jul;150(1):167–73
Pradalier A, Vincent D, Beaulieu P. L'asthme: une maladie d'avenir. Rev Med Interne 1994;15 Suppl 2:211s–213s **(Fre)**
Pradalier A see **Vincent D**
Pradat P. Recurrence risk for major congenital heart defects in Sweden: a registry study. Genet Epidemiol 1994; 11(2):131–40
Pradat P see **Francannet C**
Pradat PF see **Gherardi R**
Pradayrol L see **Bertrand V**
Pradayrol L see **Dukas K**
Prade M, Spatz A, Duvillard P, Bognel C, Michel G, Belda MA, Mourra N, Lagorce C. Les inclusions glandulaires bénignes dans les ganglions lymphatiques inguinaux et abdominopelviens en pathologie gynécologique. Ann Pathol 1993;13(5):317–23 (Eng. Abstr.) **(Fre)**
Prade M see **Gerbaulet A**
Prade M see **Huerre M**
Prade M see **Lambin P**
Prade M see **Parmentier L**
Prade M see **Subbanna I**
Prade RA, Timberlake WE. The Penicillium chrysogenum and Aspergillus nidulans wetA developmental regulatory genes are functionally equivalent. Mol Gen Genet 1994 Sep 1;244(5):539–47
Pradeau P see **Delverdier M**
Pradeep R see **Kapoor R**
Pradel J see **Buckingham M**
Pradel J see **Laurenti P**
Pradel J see **Taourel P**
Pradel M see **Bienmüller H**
Pradella M. Breathing frequency in sleep related respiratory disturbances. Arq Neuropsiquiatr 1993 Jun;51(2):227–35
Pradella M, Sunseri M, Ferrière G. Effects of body position on sleep related disordered breathing in a patient with Steinert's disease. Arq Neuropsiquiatr 1993 Dec; 51(4):529–31
Pradella P see **De Angelis V**
Pradella S, Pletschette M, Mantey-Stiers F, Bautsch W. Macrorestriction analysis of Pseudomonas aeruginosa in colonized burn patients. Eur J Clin Microbiol Infect Dis 1994 Feb;13(2):122–8
Pradelles P, Grassi J, Créminon C, Boutten B, Mamas S. Immunometric assay of low molecular weight haptens containing primary amino groups. Anal Chem 1994 Jan 1;66(1):16–22
Pradelles P see **Clément G**
Pradelles P see **Créminon C**
Pradelles P see **Habib A**
Pradelles P see **Marnet PG**
Pradelles P see **Proux J**
Pradelli JM see **Salvioli G**
Pradelli M see **Rocchi E**
Prader A see **Gasser T**
Prader A see **Giedion A**
Pradera MA see **Fuentes Mota J**
Pradère B see **Gouzi JL**
Pradère B see **Payen JL**
Prades JM, Martin CH, Veyret CH, Merzougui N, Chelikh L. Anatomic basis of the infratemporal approach of the jugular foramen. Surg Radiol Anat 1994;16(1):11–20
Prades JM see **Baylot D**
Prades JM see **Guichenez P**
Prades JM see **Martin C**
Prades JM see **Poulard G**
Prades JM see **Varlet F**
Pradet A see **Dieuaide M**
Pradham M, Dev P. Conceptual change and computer-assisted instruction. Proc Annu Symp Comput Appl Med Care 1993;:786–90
Pradhan P see **Tullius SG**
Pradhan DS see **Nadkarni MA**
Pradhan EK, Katz J, LeClerq SC, West KP Jr. Data management for large community trials in Nepal. Control Clin Trials 1994 Jun;15(3):220–34
Pradhan EK see **Pokhrel RP**
Pradhan HK see **Dandapat S**
Pradhan KS see **Pargal A**
Pradhan N, Dutt DN. A nonlinear perspective in understanding the neurodynamics of EEG. Comput Biol Med 1993 Nov;23(6):425–42
Pradhan N, Dutt DN. Use of running fractal dimension for the analysis of changing patterns in electroencephalograms. Comput Biol Med 1993 Sep;23(5):381–8
Pradhan N, Dutt DN. Data compression by linear prediction for storage and transmission of EEG signals. Int J Biomed Comput 1994 Apr;35(3):207–17
Pradhan NK see **Acharya S**
Pradhan P see **Bhaskar A**
Pradhan S, Sharma AK, Sopory SK. Cloning of the BamHI repeat from Amaranthus and study of its methylation in genomic DNA during dedifferentiation. Biochem Mol Biol Int 1993 Jul;30(3):571–8
Pradhan S see **Mathur GP**
Pradhan SA see **Balsara BR**
Pradhan SA see **Chinoy RF**
Pradhan SA see **Mohandas KM**
Pradhan SA see **Pai S**
Pradhan SC see **Bapna JS**
Pradhan T see **Benya RV**
Pradhan TK see **Felley CP**
Pradhan TK see **Gu ZF**
Pradhan TK see **Metz DC**
Pradier C, Bardeau JJ, Simon PJ, Bentz-Gribelin L, Bonifassi L, Jestin D, Dugourd M, Dellamonica P. Infection à VIH. Comportements à risque chez les toxicomanes par voie veineuse. Expérience dans les Alpes-Maritimes. Presse Med 1993 Oct 2;22(29):1347–51 (Eng. Abstr.) **(Fre)**
Pradier C see **Obadia Y**
Pradier C see **Roger PM**
Pradier F see **Menasché P**
Pradier L, Heuillet E, Hubert JP, Laville M, Le Guern S, Doble A. Substance P-evoked calcium mobilization and ionic current activation in the human astrocytoma cell line U 373 MG: pharmacological characterization. J Neurochem 1993 Nov;61(5):1850–8
Pradier L, Ménager J, Le Guern J, Bock MD, Heuillet E, Fardin V, Garret C, Doble A, Mayaux JF. Septide: an agonist for the NK1 receptor acting at a site distinct from substance P. Mol Pharmacol 1994 Feb;45(2):287–93
Pradier L see **Gether U**
Pradier L see **Hebert T**
Pradier O, Gérard C, Delvaux A, Lybin M, Abramowicz D, Capel P, Velu T, Goldman M. Interleukin-10 inhibits the induction of monocyte procoagulant activity by bacterial lipopolysaccharide. Eur J Immunol 1993 Oct;23(10):2700–3
Pradier O see **Feremans W**
Pradier P see **Jalenques I**
Pradignac A see **Delarue J**
Pradignac A see **Goichot B**
Pradignac A see **Kaltenbach G**
Pradignac A see **Kazes M**
Pradignac A see **Schlienger JL**
Pradilla G see **Leon FE**
Pradines C see **Tognarelli B**
Prado A see **Begoña Ruiz M**
Prado A see **Braghetto I**
Prado C see **Periago JF**
Prado D, Liu H, Velasquez T, Cleary TG. Comparative efficacy of pivmecillinam and cotrimoxazole in acute shigellosis in children. Scand J Infect Dis 1993;25(6):713–9
Prado E, Herrera MF, Letayf V. Inguinal herniorrhaphy under local anesthesia: a study of intraoperative tolerance. Am Surg 1994 Aug;60(8):617–9
Prado E see **Mercado MA**
Prado E see **Orozco H**
Prado EB see **Abensur H**
Prado EB see **Prado MJ**
Prado F, Aguilera A. New in-vivo cloning methods by homologous recombination in yeast. Curr Genet 1994 Feb; 25(2):180–3
Prado FE see **Fonollá J**
Prado FE see **López Jaramillo J**
Prado G see **Llinares P**
Prado G see **Thomas KM**
Prado GN, Thomas KM, Suzuki H, LaRosa GJ, Wilkinson N, Folco E, Navarro J. Molecular characterization of a novel rabbit interleukin-8 receptor isotype. J Biol Chem 1994 Apr 29;269(17):12391–4
Prado GN see **Suzuki H**
Prado J see **Dougnac A**
Prado J see **Dussaillant G**
Prado JF see **Ribeiro-DaSilva G**
Prado K see **Polanczyk CA**
Prado M see **Donoso MV**
Prado MA see **Collier B**
Prado MA see **Montuenga LM**
Prado MJ, Nicastri AL, Leo P, Uchino E, Sesso A, Marcondes M, Prado EB. Nephrotoxicity of human Bence Jones protein in rats: proteinuria and enzymuria profile. Braz J Med Biol Res 1993 Jun;26(6):633–8
Prado P de A see **Corsi PR**
Prado PS see **Jorge S do C**
Prado R see **Kuluz JW**
Prado R see **Yao H**
Prado RJ see **Kuluz JW**
Prado S see **Gormaz G**
Prado SM see **Soares HR**

Prado T see **Borruat FX**
Prado V, O'Ryan ML. Acute gastroenteritis in Latin America. Infect Dis Clin North Am 1994 Mar;8(1):77–106 (183 ref.)
Prado V, Romero J, Herrera N, Marinkovic K, Bustos R. Actividad comparativa in vitro de nuevos macrolidos orales frente a cepas de Streptococcus pyogenes. Rev Med Chil 1993 Oct;121(10):1128–34 (Eng. Abstr.) **(Spa)**
Prado V see **Herrera N**
Prado V see **Lagos R**
Prado V see **Levine MM**
Prado V see **Nishioka Y**
Prado V see **Olavarría F**
Prado V see **Rivas M**
Prado V see **Trucco O**
Prado WA see **Alves-do-Prado W**
Prado-Alcalá RA, Haiek M, Rivas S, Roldan-Roldan G, Quirarte GL. Reversal of extinction by scopolamine. Physiol Behav 1994 Jul;56(1):27–30
Prado-Alcalá RA see **Cruz-Morales SE**
Prado-Alcalá RA see **Quirarte GL**
Prado de Carvalho L see **Venault P**
Prado-Figueroa M, Raper J, Opperdoes FR. Possible localisation of dolichol-dependent mannosyltransferase of Trypanosoma brucei to the rough endoplasmic reticulum. Mol Biochem Parasitol 1994 Feb;63(2):255–64
Prado-Franceschi J see **Cogo JC**
Prado-Franceschi J see **Flores CA**
Prados C, Alvarez-Sala R. Valoración clínica de los marcadores tumorales en el lavado broncoalveolar. Med Clin (Barc) 1994 Feb 12;102(5):174–7 **(Spa)**
Prados C, Alvarez-Sala R, Gómez de Terreros FJ, Villamor J. Marcadores tumorales y lavado broncoalveolar en el cáncer de pulmón. Arch Bronconeumol 1994 May; 30(5):273 **(Spa)**
Prados C see **Alvarez-Sala R**
Prados C see **Garcia Rio F**
Prados C see **Gómez Carrera L**
Prados C see **González Ruiz JM**
Prados C see **Ojeda I**
Prados D see **Amian A**
Prados D see **Diéguez JC**
Prados D see **Rodríguez JN**
Prados J see **Gámiz JM**
Prados J see **Melguizo C**
Prados M, Aragón R, Carranco MI, Sánchez F, Guillén V, Becerra A. La rinitis alérgica en el área de Mérida. Acta Otorrinolaringol Esp 1993 Nov-Dec;44(6):431–3 (Eng. Abstr.) **(Spa)**
Prados M, Mamelak AN. Metastasizing low grade gliomas in children. Redefining an old disease [editorial] Cancer 1994 Jun 1;73(11):2671–3
Prados M see **Monteseirín J**
Prados MC, Alvarez-Sala R, Blasco R, Chivato T, García Satué JL, García Río FJ, Gómez de Terrero FJ, Villamor J. The clinical value of neuron-specific enolase as a tumor marker in bronchoalveolar lavage. Cancer 1994 Sep 1; 74(5):1552–5
Prados MC, Alvarez-Sala R, Garcia Rio FJ, Villamor J. Prospective investigation of tumor markers and risk assessment in early cancer screening [letter; comment] Cancer 1994 Sep 1;74(5):1652–3. Comment on: Cancer 1994 Apr 1;73(7):1946–53.
Prados MD, Wara WM, Edwards MS, Cogen PH. Hyperfractionated craniospinal radiation therapy for primitive neuroectodermal tumors: early results of a pilot study. Int J Radiat Oncol Biol Phys 1994 Jan 15;28(2):431–8
Prados MD see **Chang S**
Prados MD see **Krouwer HG**
Prados MD see **Mamelak AN**
Prados MD see **Sneed PK**
Prados P, Higashidate S, Imai K. A fully automated HPLC method for the determination of catecholamines in biological samples utilizing ethylenediamine condensation and peroxyoxalate chemiluminescence detection. Biomed Chromatogr 1994 Jan-Feb;8(1):1–8
Prados P, Higashidate S, Imai K, Sato Y, Nagao T. Sensitive determination of (–)-isoproterenol and (–)-(R)-1-(3,4-dihydroxyphenyl)-2-[(3,4-dimethoxyphenethyl)amino] ethanol (T-0509), a cardiotonic agent, in rat plasma utilizing a fully automated catecholamine analyser. Biomed Chromatogr 1994 Jan-Feb;8(1):49–51
Prados P see **Higashidate S**
Prados Torres A see **Marion Buen J**
Praeger SG. Clinical pediatrics: nursing students go to camp. J Pediatr Nurs 1994 Jun;9(3):211–2
Praest J see **Lauszus FF**
Praestholm J see **LaFosse JM**
Praet J see **Mielants H**
Praet M see **Lornoy W**
Praet M see **Verbaeys A**
Praetorius F see **Ulmansky M**
Praetorius H see **Johansen T**
Praga M see **Aguado JM**
Praga M see **Rollope LM**
Praga M see **Sanchez R**
Prágai BM see **Lin C**
Prager A see **Petrovecki M**
Prager B see **Dinger J**
Prager B see **Gaertner HJ**
Prager C see **Schön HJ**
Prager D, Li HL, Asa S, Melmed S. Dominant negative inhibition of tumorigenesis in vivo by human insulin-like growth factor I receptor mutant. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2181–5
Prager D, Li HL, Yamasaki H, Melmed S. Human insulin-like growth factor I receptor internalization. Role of the juxtamembrane domain. J Biol Chem 1994 Apr 22; 269(16):11934–7
Prager D, Melmed S. Somatotroph insulin-like growth factor-I signaling. Ann N Y Acad Sci 1993 Aug 27; 692:102–12
Prager D see **Pei L**
Prager D see **Webster J**
Prager ED see **Corman M**
Prager ED see **Corman ML**
Prager EM. The sequence-immunology correlation revisited: data for cetacean myoglobins and mammalian lysozymes. J Mol Evol 1993 Oct;37(4):408–16
Prager EM, Wilson AC. Information content of immunological distances. Methods Enzymol 1993; 224:140–52
Prager H see **Merlob P**
Prager JM. White matter foci in asymptomatic patients [letter] AJR Am J Roentgenol 1994 Sep;163(3):750
Prager K see **Grewal RG**
Prager L, Frenck RW Jr. Streptobacillus moniliformis infection in a child with chickenpox. Pediatr Infect Dis J 1994 May;13(5):417–8
Prager MD, Baxter CR, Hartline B. Proteolytic activity in burn wound exudates and comparison of fibrin degradation products and protease inhibitors in exudates and sera. J Burn Care Rehabil 1994 Mar-Apr;15(2):130–6
Prager MD, Sabeh F, Baxter CR, Atiles L, Hartline B. Dipeptidyl peptidase IV and aminopeptidase in burn wound exudates: implications for wound healing. J Trauma 1994 May;36(5):629–33
Prager R see **Kautzky-Willer A**
Prager R see **Knöbl P**
Prager R see **Sachs G**
Prager R see **Schnack C**
Prager R see **Spiess K**
Prager RL, Deschner W, Kong B, Fischer CR, Byrne J, Hance L, Jones D, Gago O. Early experience with homograft aortic root replacement for complex aortic pathology. Surgery 1993 Oct;114(4):794–8
Prager S, Jeste DV. Sensory impairment in late-life schizophrenia. Schizophr Bull 1993;19(4):755–72 (55 ref.)
Prager TC see **Mintz-Hittner HA**
Prager TC see **Shauly Y**
Prager W. HDR oder LDR in der gynäkologischen Brachytherapie? Strahlenther Onkol 1994 Jun;170(6):368 **(Ger)**
Prager W see **Brock A**
Pragina LL see **Burov IuV**
Pragliola C see **Kootstra GJ**
Pragnell IB see **Graham GJ**
Pragnell IB see **Holyoake TL**
Pragnell M, De Waard M, Mori Y, Tanabe T, Snutch TP, Campbell KP. Calcium channel beta-subunit binds to a conserved motif in the I-II cytoplasmic linker of the alpha 1-subunit [see comments] Nature 1994 Mar 3; 368(6466):67–70. Comment in: Nature 1994 Mar 3;368(6466):15–6.
Pragnell M see **De Waard M**
Pragnell M see **Stea A**
Prahalad AK see **Melikian AA**
Prahalad M see **Abel KJ**
Prahalada S, Majka JA, Soper KA, Nett TM, Bagdon WJ, Peter CP, Burek JD, MacDonald JS, van Zwieten MJ. Leydig cell hyperplasia and adenomas in mice treated with finasteride, a 5 alpha-reductase inhibitor: a possible mechanism. Fundam Appl Toxicol 1994 Feb;22(2):211–9
Prahalada S see **Laroque PA**
Prahalada SR, Keenan KP, Hertzog PR, Gordon LR, Peter CP, Soper KA, van Zwieten MJ, Bokelman DL. Qualitative and quantitative evaluation of prostatic histomorphology in rats following chronic treatment with finasteride, a 5-alpha reductase inhibitor. Urology 1994 May;43(5):680–5
Prahl JM see **Arbour NC**
Prahl JM see **Koyama H**
Prahl JM see **Li Z**
Prahl JM see **Reisz-Porszasz S**
Prahl P see **Hansen KK**
Prahl-Andersen B see **Mølsted K**
Prahl-Andersen B see **Ras F**
Prahlow JA, Davis GJ. Death due to cocaine intoxication initially thought to be a homicide. South Med J 1994 Feb; 87(2):255–8
Prahlow JA, Lantz PE. Cyanoacrylate adhesive technique in wound edge approximation. J Forensic Sci 1993 Nov; 38(6):1507–12
Prahlow JA, Teot LA. Histiocytoid cardiomyopathy: case report and literature review. J Forensic Sci 1993 Nov; 38(6):1427–35 (24 ref.)
Prairial C see **Bruyer R**
Prais DA. Klassifikatsiia idiopaticheskoĭ nedostatochnosti gormona rosta: osobennosti klinicheskoĭ kartiny i effektivnost' lecheniia gormonom rosta. Probl Endokrinol (Mosk) 1993 Sep-Oct;39(5):74–82 (31 ref.) **(Rus)**
Prais V, Zakko S, Mrhac L, Parikh Y. Kidney volume estimation using 99Tcm-DMSA RSPECT: evaluation by phantom study. Nucl Med Commun 1994 Feb;15(2):104–9
Prais V, Zakko S, Mrhac L, Parikh Y. Comparison of planar and SPECT 99Tcm-dimercaptosuccinic acid scintigraphy in calculating differential kidney function. Nucl Med Commun 1994 Feb;15(2):110–3
Praissman L see **Dunn T**
Prajapati C see **Morgan R**
Prajda N, Hata Y, Abonyi M, Singhal RL, Weber G. Sequential impact of tiazofurin and ribavirin on the enzymic program of the bone marrow. Cancer Res 1993 Dec 15; 53(24):5982–6
Prajda N see **Weber G**
Prajsner A, Szkodny A, Szewczyk W, Noga A, Szkodny G. Long-term results of kidney staghorn stone treatment with percutaneous nephrolithotripsy and extracorporeal shock-wave lithotripsy. Int Urol Nephrol 1993;25(6):533–7
Prajsner A see **Bar K**
Prajsner A see **Szkodny A**
Prakapas Z, Denoyelle M, Thiery JP, Deugnier MA. Analysis of early reconstitution events in the SCID mouse thymus following rat bone marrow cell transplantation. Immunol Lett 1993 Jul;37(1):63–71
Prakash A, Das G. Cocaine and the nervous system. Int J Clin Pharmacol Ther Toxicol 1993 Dec;31(12):575–81 (67 ref.)
Prakash A, Swain S. A case for combined mother and child card [letter] Indian Pediatr 1993 Oct;30(10):1234–5
Prakash A see **Das BK**
Prakash A see **Sarin K**
Prakash A see **Swain S**
Prakash AO see **Venkateswaran KS**
Prakash B, Balain DS, Lathwal SS, Malik RK. Trisomy-X in a sterile river buffalo. Vet Rec 1994 Mar 5;134(10):241–2 (17 ref.)
Prakash B, Murthy MR, Sreerama YN, Sarma PR, Rao DR. Crystallization and preliminary X-ray diffraction studies on a trypsin/chymotrypsin double-headed inhibitor from horse gram. J Mol Biol 1994 Jan 7;235(1):364–6
Prakash B see **Edwards JF**
Prakash BS, Madan ML. Influence of gestation on oestrone sulphate concentration in milk of zebu and crossbred cows and Murrah buffaloes. Trop Anim Health Prod 1993 May; 25(2):94–100
Prakash BS see **Kamboj M**
Prakash C, Nelson GJ, Wu MM, Schmidt PC, Phillips MA, Blair IA. Decreased systemic thromboxane A2 biosynthesis in normal human subjects fed a salmon-rich diet. Am J Clin Nutr 1994 Sep;60(3):369–73
Prakash C see **Adedoyin A**
Prakash C see **Bora D**
Prakash C see **Yadav S**
Prakash D see **Sarkar S**
Prakash J see **Pankaja N**
Prakash J see **Tripathi K**
Prakash JV, Khare PM, Haridas V. Evaluation of particle agglutination test for detection of HIV-I antibodies. Indian J Pathol Microbiol 1993 Apr;36(2):138–42
Prakash K, Lakshmy A, Malbotra VL. Neisseria meningitidis: serotyping and subtyping by whole cell ELISA. Br J Biomed Sci 1993 Sep;50(3):174–7
Prakash K, Ranganathan PN, Mettus R, Reddy P, Srinivasan A, Plotkin S. Generation of deletion mutants of simian immunodeficiency virus incapable of proviral integration [retraction of Prakash K, Ranganathan PN, Mettus R, Reddy P, Srinivasan A, Plotkin S. In: J Virol 1992 Jan;66(1):167–71] J Virol 1993 Nov;67(11):6916
Prakash K see **Dua D**
Prakash K see **Gupta S**
Prakash K see **Pillai PK**
Prakash K see **Rideg K**
Prakash KC see **Prabhakar KS**
Prakash L. The RAD6 gene and protein of Saccharomyces cerevisiae. Ann N Y Acad Sci 1994 Jul 29;726:267–73 (32 ref.)
Prakash L, Hinkle D, Prakash S. Decreased UV mutagenesis in cdc8, a DNA replication mutant of Saccharomyces cerevisiae. Mol Gen Genet 1979;172(3):249–58
Prakash L see **Gözükara EM**
Prakash L see **Gupta A**
Prakash L see **Guzder SN**
Prakash L see **Habraken Y**
Prakash L see **Prakash S**
Prakash L see **Prasad R**
Prakash L see **Qiu H**
Prakash L see **Sung P**
Prakash L see **Watkins JF**
Prakash M see **Kim M**
Prakash MB see **Kapila K**
Prakash MN. Clinical problem-solving: assessing aortic valvular insufficiency [letter; comment] N Engl J Med 1994 Mar 31;330(13):941–2; discussion 942. Comment on: N Engl J Med 1993 Nov 4;329(19):1406–10.
Prakash N see **Chakravarty R**
Prakash O see **Gonnella NC**
Prakash O see **Ressetar HG**
Prakash O see **Sriramarao P**
Prakash P see **Menon V**
Prakash P see **Sharma P**
Prakash R, Sarbhoy AK. Mucor thermophilus spec. nov. and other Mucorales from India. Zentralbl Mikrobiol 1993 Dec; 148(8):531–4
Prakash S, Chang TM. Genetically engineered E. coli cells

containing K. aerogenes gene, microencapsulated in artificial cells for urea and ammonia removal. Biomater Artif Cells Immobilization Biotechnol 1993; 21(5):629–36

Prakash S, Radhika J, Paul S, Lakshminarayana P. Lateralised sympodia. Indian J Pediatr 1993 Sep–Oct; 60(5):686–8

Prakash S, Sung P, Prakash L. DNA repair genes and proteins of Saccharomyces cerevisiae. Annu Rev Genet 1993;27:33–70 (164 ref.)

Prakash S, Tandon GS, Seth TD, Joshi PC. The role of reactive oxygen species in the degradation of lindane and DDT. Biochem Biophys Res Commun 1994 Mar 30; 199(3):1284–8

Prakash S see **Gulati P**
Prakash S see **Guzder SN**
Prakash S see **Habraken Y**
Prakash S see **Pathmanathan G**
Prakash S see **Prakash L**
Prakash S see **Qiu H**
Prakash S see **Sikder N**
Prakash S see **Sung P**
Prakash S see **Watkins JF**
Prakash SK see **Narula MK**
Prakash SS see **Corina K**
Prakash U see **Bhatia BD**
Prakash UB see **Pascual JM**
Prakash UB see **Schievink WI**

Prakash YS, Fournier M, Sieck GC. Effects of prenatal undernutrition on developing rat diaphragm. J Appl Physiol 1993 Sep;75(3):1044–52

Prakash-Cheng A, Chung SS, Ryu J. The expression and regulation of hsdK genes after conjugative transfer. Mol Gen Genet 1993 Dec;241(5–6):491–6

Prakashkumar R see **Satheesh R**
Prakh'e IV see **Kozlovskiĭ VL**

Prakken AB, Veenhuizen L, Bruin MC, Waelkens JJ, van Dijken PJ. Vitamine B12-deficiëntie bij 2 kinderen door afwijkende voedingsgewoonte. Ned Tijdschr Geneeskd 1994 Feb 26;138(9):474–6 (Eng. Abstr.) **(Dut)**

Prakobphol A, Leffler H, Fisher SJ. Specific adherence of Candida tropicalis to lysophospholipids. Biochemistry 1994 Aug 16;33(32):9496–503

Prakobphol A see **Azen E**

Praladier A, Vincent D, Baudesson G. Absence d'anticorps antiphospholipides au cours de la migraine. Presse Med 1993 Oct 2;22(29):1368 **(Fre)**

Pralavorio M see **Mutero A**
Prall F see **Reiber H**
Pralle H see **Frangoulidis D**
Pralle H see **Hehlmann R**
Pralle H see **Kübisch A**
Pralle H see **Kolb G**
Pralle H see **Lohmeyer J**
Pralle H see **Rosseau S**
Prallet B see **Montagnon F**

Pralong D, Carlile S. Measuring the human head-related transfer functions: a novel method for the construction and calibration of a miniature "in-ear" recording system. J Acoust Soc Am 1994 Jun;95(6):3435–44

Pralong D see **Carlile S**

Pralong E, Jones RS. Interactions of dopamine with glutamate- and GABA-mediated synaptic transmission in the rat entorhinal cortex in vitro. Eur J Neurosci 1993 Jun 1;5(6):760–7

Pralong FP, Corder R, Gaillard RC. The effects of chronic glucocorticoid excess, adrenalectomy and stress on neuropeptide Y in individual rat hypothalamic nuclei. Neuropeptides 1993 Oct;25(4):223–31

Pralong WF see **Borghini I**

Praloran V, Coupey L, Donnard M, Berrada L, Naud MF. Elevation of serum M-CSF concentrations during pregnancy and ovarian hyperstimulation. Br J Haematol 1994 Mar;86(3):675–7

Praloran V see **Benahmed M**
Praloran V see **Chevalier S**
Praloran V see **Coupey L**
Praloran V see **Denizot Y**
Pramanik A see **Ogren SO**
Pramanik A see **Welbel SF**

Pramanik AK, Holtzman RB, Merritt TA. Surfactant replacement therapy for pulmonary diseases. Pediatr Clin North Am 1993 Oct;40(5):913–36 (81 ref.)

Pramanik AK see **Abusada GM**
Pramanik AK see **Berry DD**
Pramanik B see **Murgolo NJ**
Pramanik BC see **DeOgny L**
Pramanik BC see **Dick LR**
Pramanik BN see **Tsarbopoulos A**

Pramanik MK, Achary PM, Sarkar S. Mosquitoes of Sagar Island. Indian J Malariol 1993 Dec;30(4):193–9

Pramanik MM see **Huda SN**

Pramanik P, Datta SC, Mitra C. The effect of chloramphenicol on mucosal transference of glucose in mice; the role of intestinal alkaline phosphatase in this process. J Physiol Pharmacol 1993 Dec;44(4):351–63

Pramanik P, Datta SC, Mitra C. Mechanism of inhibition of smooth muscle of guinea-pig taenia coli by chloramphenicol. J Physiol Pharmacol 1994 Mar; 45(1):133–45

Pramanik SK, Bewley JD. A ubiquitin carrier protein cDNA from developing alfalfa embryos. Plant Physiol 1993 Jul; 102(3):1049–50

Pramatarov K, Balabanova M, Miteva L, Gantcheva M. Tuberculosis verrucosa cutis associated with lupus vulgaris. Int J Dermatol 1993 Nov;32(11):815–7

Pramatarov K see **Mateev G**

Pramatarova A, Hamelin C. Electrophoresis of small DNA molecules in agaroses with different electroendosmotic properties. Appl Theor Electrophor 1993;3(6):277–81

Pramatarova A, Yelle J, D'Amours B, Hamelin C. Efficient recovery of cloned human cytomegalovirus DNA fragments from agarose gels. J Virol Methods 1994 Jan; 46(1):1–10

Pramatarova T, Iarŭkova N, Shishkova R. Vrozhdeni bakterialni infektsii pri novorodenite--chestota i diagnostichni kriterii. Akush Ginekol (Sofiia) 1993; 32(2):18–20 (Eng. Absr.) **(Bul)**

Pramatarova T see **Dukovski A**
Pramaulkijja S see **Møller M**
Pramaulkijja S see **Phansuwan-Pujito P**
Pramila R see **Rajalekshmy KR**
Prampolini F see **Bonazzi M**
Prampolini L see **Bardella MT**
Prance S see **Littlejohns P**

Pranchev N. Sŭvremenen klinichen podkhod pri puerperalnite infektsii. Akush Ginekol (Sofiia) 1993; 32(3):16–8 (Eng. Abstr.) **(Bul)**

Pranchev N. Diagnostichni trudnosti pri sluchaĭ s tubarna bremennost i khemoperitoneum. Akush Ginekol (Sofiia) 1993;32(3):57–8 (Eng. Abstr.) **(Bul)**

Pranchev N, Dukovski A, Despodova Ts, Makaveeva V. Bremennost v rudimentaren matochen rog. Akush Ginekol (Sofiia) 1993;32(1):42–3 (Eng. Abstr.) **(Bul)**

Pranchev N, Istatkov M, Mekhandzhieva V. Puerperalen septichen metrotromboflebit s prinos na edin sluchaĭ ot klinichna praktika. Akush Ginekol (Sofiia) 1992;31(2):40–1 **(Bul)**

Pranchev N, Istatkov M, Mekhandzhieva V. Sŭvremenen klinichen podkhod pri puerperalniia endometrit. Akush Ginekol (Sofiia) 1993;32(1):12–4 (Eng. Abstr.) **(Bul)**

Pranchev N, Katsarova M. Terapevtichni vŭzmozhnosti na medikamenta Khevizosh pri genitalna kherpes simpleks virusna infektsiia. Akush Ginekol (Sofiia) 1993;32(3):67–8 (Eng. Abstr.) **(Bul)**

Pranchev N see **Despodova Ts**
Prandi E see **D'Angelo E**
Prandi GM see **Garzena E**
Prandini MH see **Martin F**
Prandini MN see **Ferraz AC**
Prando R see **Melga P**

Prandoni P. Deep vein thrombosis and occult cancer. Ann Med 1993 Oct;25(5):447–50 (25 ref.)

Prandoni P, Cogo A, Bernardi E, Villalta S, Polistena P, Simioni P, Noventa F, Benedetti L, Girolami A. A simple ultrasound approach for detection of recurrent proximal-vein thrombosis. Circulation 1993 Oct;88(4 Pt 1):1730–5

Prandoni P see **Cogo A**

Prandota J, Jankowski A, Szozda A. Stan immunologiczny i odległy wpływ lewamizolu na niektóre parametry immunologiczne u dzieci chorych na sterydowrażliwy zespół nerczycowy w okresie remisji. Pol Tyg Lek 1993 May 17–31;48(20–22):455–9 (Eng. Abstr.) **(Pol)**

Prandstraller D see **Soavi N**
Prang N see **Schwarzmann F**
Prange G see **Burchard GD**
Prange HW see **Bollensen E**
Prange HW see **Nau R**
Prange HW see **Schaarschmidt H**
Prange HW see **Thiel A**
Prange M see **Vetterlein F**
Prangé T see **Cruse WB**
Prangé T see **de la Sierra IL**

Pranger D. De aanhoudend vegeterende toestand. Ned Tijdschr Geneeskd 1994 Feb 19;138(8):388–92 (48 ref.) **(Dut)**

Prangnell DR see **Sahay R**
Prangnell DR see **Takamiya O**

Prank K, Harms H, Dämmig M, Brabant G, Mitschke F, Hesch RD. Is there low-dimensional chaos in pulsatile secretion of parathyroid hormone in normal human subjects? Am J Physiol 1994 Apr;266(4 Pt 1):E653–8

Prankel B see **Clemens PC**

Prankel BH, Clemens PC, Burmester GJ. Competitive inhibition between large neutral amino acids at cell membrane of phenylketonuria patients [letter; comment] Nutrition 1994 Jan-Feb;10(1):90. Comment on: Nutrition 1993 Jan-Feb;9(1):37–42.

Prankel BH see **Clemens PC**
Pransky SM see **Terris MH**

Prantera C, Kohn A, Mangiarotti R, Andreoli A, Luzi C. Antimycobacterial therapy in Crohn's disease: results of a controlled, double-blind trial with a multiple antibiotic regimen. Am J Gastroenterol 1994 Apr;89(4):513–8

Prantera C see **Andreoli A**
Prantera C see **Levenstein S**
Prantera G see **del Mazo J**
Prantera G see **Ferraro M**
Prantner JE see **Berry GT**
Prantner JE see **Bozyczko-Coyne D**

Prantner MM, Sosalla MJ. Delayed organophosphate neurotoxicosis in four heifers. J Am Vet Med Assoc 1993 Nov 15;203(10):1453–5

Prantz J see **Wagner G**

Pranzatelli MR. Serotonin and human myoclonus. Rationale for the use of serotonin receptor agonists and antagonists. Arch Neurol 1994 Jun;51(6):605–17 (183 ref.)

Pranzatelli MR. On the molecular mechanism of adrenocorticotrophic hormone in the CNS: neurotransmitters and receptors. Exp Neurol 1994 Jan; 125(1):142–61 (215 ref.)

Pranzatelli MR. Putative neurotransmitter abnormalities in infantile spasms: cerebrospinal fluid neurochemistry and drug effects. J Child Neurol 1994 Apr;9(2):119–29 (121 ref.)

Pranzatelli MR. Dissociation of the plasticity of 5-HT1A sites and 5-HT transporter sites. Neurochem Res 1994 Mar; 19(3):311–5

Pranzatelli MR, Galvan I. Ontogeny of [125I]iodocyanopindolol-labelled 5-hydroxytryptamine1B-binding sites in the rat CNS. Neurosci Lett 1994 Feb 14;167(1–2):166–70

Pranzatelli MR, Gregory CM. High and low affinity 5-HT2 and 5-HT1C binding sites: responses to neonatal 5,7-DHT lesions in rat brain. Cytobios 1993;75(302–303):197–209

Pranzatelli MR, Mott SH, Pavlakis SG, Conry JA, Tate ED. Clinical spectrum of secondary parkinsonism in childhood: a reversible disorder. Pediatr Neurol 1994 Mar;10(2):131–40 (52 ref.)

Pranzatelli MR see **Toro C**

Prapaipong H, Berenbaum MR, Schuler MA. Transcriptional regulation of the Papilio polyxenes CYP6B1 gene. Nucleic Acids Res 1994 Aug 11;22(15):3210–7

Prapanthadara LA, Ketterman AJ. Qualitative and quantitative changes in glutathione S-transferases in the mosquito Anopheles gambiae confer DDT-resistance. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):304S

Prapas N see **Prapas Y**

Prapas Y, Papanicolaou A, Prapas N, Goutzioulis M, Papanicolaou N. Term pregnancy after vaginal transplantation in a case of vaginal agenesis with a functional uterus. Acta Eur Fertil 1993 Mar-Apr;24(2):77–8

Prapotnich D see **Vallancien G**
Praprotnik M see **Bratanič B**

Praptohardjo U, Wibowo S. THe "U" technique: a new method for Norplant implants removal. Contraception 1993 Dec;48(6):526–36

Prapunwattana P see **Sirawaraporn W**
Praquin MT see **Godzinski J**

Pras E, Arber N, Aksentijevich I, Katz G, Schapiro JM, Prosen L, Gruberg L, Harel D, Liberman U, Weissenbach J, et al. Localization of a gene causing cystinuria to chromosome 2p [see comments] Nat Genet 1994 Apr; 6(4):415–9. Comment in: Nat Genet 1994 Apr;6(4):328–9.

Pras E see **Achiron A**
Pras M see **Gruberg L**
Pras M see **Landsmann P**
Pras M see **Livneh A**

Pras N, Woerdenbag HJ, Batterman S, Visser JF, Van Uden W. Mucuna pruriens: improvement of the biotechnological production of the anti-Parkinson drug L-dopa by plant cell selection. Pharm World Sci 1993 Dec 17;15(6):263–8

Prasad A, Abadie JM, Prasad C. Can dietary macronutrient preference profile serve as a predictor of voluntary alcohol consumption? Alcohol 1993 Nov-Dec;10(6):485–9

Prasad A, Foley RJ. Evaluation of the cost of laparoscopic and open cholecystectomy [letter] Br J Surg 1994 May; 81(5):777

Prasad A see **Bath PM**
Prasad A see **Lilford RJ**
Prasad A see **Reynolds JN**
Prasad AR see **Padmaja K**

Prasad AS. Zinc in human health and disease. J Assoc Physicians India 1993 Aug;41(8):519–21 (17 ref.)

Prasad AS. Essentiality and toxicity of zinc. Scand J Work Environ Health 1993;19 Suppl 1:134–6 (18 ref.)

Prasad AS, Gupta S, Kohli V, Pande GK, Sahni P, Nundy S. Proximal splenorenal shunts for extrahepatic portal venous obstruction in children. Ann Surg 1994 Feb; 219(2):193–6

Prasad AS see **Lee DY**

Prasad AV, Miller MW, Cox C, Carstensen EL, Hoops H, Brayman AA. A test of the influence of cyclotron resonance exposures on diatom motility. Health Phys 1994 Mar; 66(3):305–12

Prasad AV, Mohan N, Chandrasekar B, Meltz ML. Activation of nuclear factor kappa B in human lymphoblastoid cells by low-dose ionizing radiation. Radiat Res 1994 Jun; 138(3):367–72

Prasad AV, Pilcher WH, Joseph SA. Nuclear factor-kappa B in rat brain: enhanced DNA-binding activity following convulsant-induced seizures. Neurosci Lett 1994 Mar 28; 170(1):145–8

Prasad B. Rice-based oral rehydration solution: a controlled trial in Nepal. J Trop Pediatr 1993 Dec;39(6):368–9

Prasad B, Noordhoek L, McDonald K. Penile metastases from prostate cancer. Kans Med 1994 Feb;95(2):48

Prasad B see **Finkelstein SM**
Prasad BC see **Prasad VS**
Prasad BC see **Reddy DR**

Prasad BM, Conover CD, Sarkar DK, Rabii J, Advis JP. Feed restriction in prepubertal lambs: effect on puberty onset and on in vivo release of luteinizing-hormone-releasing

hormone, neuropeptide Y and beta-endorphin from the posterior-lateral median eminence. Neuroendocrinology 1993 Jun;57(6):1171-81

Prasad BR, Parr NJ, Fowler JW. Laparoscopic pelvic lymphadenectomy--early results. Br J Urol 1994 Mar; 73(3):271-4

Prasad BR see **Parr NJ**

Prasad BV, Chiu W. Structure of rotavirus. Curr Top Microbiol Immunol 1994;185:9-29 (82 ref.)

Prasad BV, Matson DO, Smith AW. Three dimensional structure of calicivirus. J Mol Biol 1994 Jul 15; 240(3):256-64

Prasad BV, Rothnagel R, Jiang X, Estes MK. Three-dimensional structure of baculovirus-expressed Norwalk virus capsids. J Virol 1994 Aug;68(8):5117-25

Prasad BV see **Paredes AM**

Prasad BV see **Schmid MF**

Prasad BV see **Zeng CQ**

Prasad C, Ikegami H, Shimizu I, Onaivi ES. Chronic nicotine intake decelerates aging of nigrostriatal dopaminergic neurons. Life Sci 1994;54(16):1169-84

Prasad C see **Brock JW**

Prasad C see **Farooqui SM**

Prasad C see **Hamdi A**

Prasad C see **Herminghuysen D**

Prasad C see **Mizuma H**

Prasad C see **Onaivi ES**

Prasad C see **Prasad A**

Prasad CJ see **Tate JE**

Prasad CV see **Dolle RE**

Prasad DD, Rao VN, Lee L, Reddy ES. Differentially spliced erg-3 product functions as a transcriptional activator. Oncogene 1994 Feb;9(2):669-73

Prasad FC see **Singh AK**

Prasad FW see **Bai TR**

Prasad GL, Fuldner RA, Braverman R, McDuffie E, Cooper HL. Expression, cytoskeletal utilization and dimer formation of tropomyosin derived from retroviral-mediated cDNA transfer. Metabolism of tropomyosin from transduced cDNA. Eur J Biochem 1994 Aug 15;224(1):1-10

Prasad GS, Earhart CA, Murray DL, Novick RP, Schlievert PM, Ohlendorf DH. Structure of toxic shock syndrome toxin 1. Biochemistry 1993 Dec 21;32(50):13761-6

Prasad GS see **Earhart CA**

Prasad GS see **Murray DL**

Prasad GS see **Suresh S**

Prasad H, Prasad RN, Haq S. Control of mosquito breeding through Gambusia affinis in rice fields. Indian J Malariol 1993 Jun;30(2):57-65

Prasad HK see **Singh S**

Prasad I see **Das KM**

Prasad J, Bhattacharya S, Bhattacharya A. The calcium binding protein of Entamoeba histolytica: expression in Escherichia coli and immunochemical characterization. Cell Mol Biol Res 1993;39(2):167-75

Prasad J see **Gupta CK**

Prasad JK, Wilson RF. Multiple organ failure in burn patients [editorial; comment] Crit Care Med 1993 Nov; 21(11):1628-9. Comment on: Crit Care Med 1993 Nov;21(11):1673-83.

Prasad K. Statistical significance versus clinical importance [letter; comment] Stroke 1994 Jul;25(7):1527. Comment on: Stroke 1993 Oct;24(10):1447-51.

Prasad K, Barouch W, Greene L, Eisenberg E. A protein cofactor is required for uncoating of clathrin baskets by uncoating ATPase. J Biol Chem 1993 Nov 15; 268(32):23758-61

Prasad K, Debnath D, Kalra J, Lee P. Effects of dimethylthiourea on the cardiac function and oxyradical status in ischemia-reperfusion injury. Ann N Y Acad Sci 1994 Jun 17;723:375-9

Prasad K, Heuser J, Eisenberg E, Greene L. Complex formation between clathrin and uncoating ATPase. J Biol Chem 1994 Mar 4;269(9):6931-9

Prasad K see **Ahuja GK**

Prasad K see **Gupta JB**

Prasad K see **Johnson D**

Prasad K see **Mayers I**

Prasad K see **Raju GB**

Prasad KM see **John S**

Prasad KN, Carvalho E, Edwards-Prasad J, La Rosa FG, Kumar R, Kumar S. Establishment and characterization of immortalized cell lines from rat parotid glands. In Vitro Cell Dev Biol Anim 1994 May;30A(5):321-8

Prasad KN, Carvalho E, Edwards-Prasad J, La Rosa FG, Kumar S, Kim JH, Meyers A, Kentroti S. Establishment of human parotid pleomorphic adenoma cells in culture: morphological and biochemical characterization. In Vitro Cell Dev Biol Anim 1994 May;30A(5):312-20

Prasad KN, Carvalho E, Kumar S, Edwards-Prasad J, La Rosa FG. Relationship between adenosine 3',5'-cyclic monophosphate level, cell proliferation, and alpha-amylase in rat parotid. Biochem Cell Biol 1993 Jul-Aug; 71(7-8):355-60

Prasad KN, Edwards-Prasad J, Kumar S, Meyers A. Vitamins regulate gene expression and induce differentiation and growth inhibition in cancer cells. Their relevance in cancer prevention. Arch Otolaryngol Head Neck Surg 1993 Oct; 119(10):1133-40 (65 ref.)

Prasad KN, Kentroti S, Edwards-Prasad J, Vernadakis A, Imam M, Carvalho E, Kumar S. Modification of the expression of adenosine 3',5'-cyclic monophosphate-induced differentiated functions in neuroblastoma cells by beta-carotene and D-alpha-tocopheryl succinate. J Am Coll Nutr 1994 Jun; 13(3):298-303

Prasad KS see **Chitnis SN**

Prasad KS see **Kameswari DB**

Prasad KS see **Singh FB**

Prasad KV, Bharathi K, Srinivasan KK. Evaluation of Musa (Paradisiaca Linn. cultivar)--"Puttubale" stem juice for antilithiatic activity in albino rats. Indian J Physiol Pharmacol 1993 Oct;37(4):337-41

Prasad KV, Cai YC, Raab M, Duckworth B, Cantley L, Shoelson SE, Rudd CE. T-cell antigen CD28 interacts with the lipid kinase phosphatidylinositol 3-kinase by a cytoplasmic Tyr(P)-Met-Xaa-Met motif. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2834-8

Prasad KV, Kapeller R, Janssen O, Duke-Cohan JS, Repke H, Cantley LC, Rudd CE. Regulation of CD4-p56lck-associated phosphatidylinositol 3-kinase (PI 3-kinase) and phosphatidylinositol 4-kinase (PI 4-kinase). Philos Trans R Soc Lond Biol 1993 Oct 29;342(1299):35-42

Prasad KV, Kapeller R, Janssen O, Repke H, Duke-Cohan JS, Cantley LC, Rudd CE. Phosphatidylinositol (PI) 3-kinase and PI 4-kinase binding to the CD4-p56lck complex: the p56lck SH3 domain binds to PI 3-kinase but not PI 4-kinase. Mol Cell Biol 1993 Dec;13(12):7708-17

Prasad KV, Vaidyanathan S. Intravesical oxybutynin chloride and clean intermittent catheterisation in patients with neurogenic vesical dysfunction and decreased bladder capacity. Br J Urol 1993 Nov;72(5):719-22

Prasad KV see **Jindal PK**

Prasad KV see **Kapeller R**

Prasad KV see **Pignata C**

Prasad KV see **Rudd CE**

Prasad M see **Gupta JB**

Prasad M see **Misra UK**

Prasad M see **Woodage T**

Prasad MA see **Megeney LA**

Prasad ML, Parry P, Chan C. Ayurvedic agents produce differential effects on murine and human melanoma cells in vitro. Nutr Cancer 1993;20(1):79-86

Prasad MP see **Krishnaswamy K**

Prasad MR, Dhillon HS, Carbary T, Dempsey RJ, Scheff SW. Enhanced phosphodiestric breakdown of phosphatidylinositol bisphosphate after experimental brain injury. J Neurochem 1994 Aug;63(2):773-6

Prasad MR, Ramaiah C, McIntosh TK, Dempsey RJ, Hipkens S, Yurek D. Regional levels of lactate and norepinephrine after experimental brain injury. J Neurochem 1994 Sep; 63(3):1086-94

Prasad MV, Suryanarayana DS, Jeevanram RK. A simple non-distillation method for the estimation of Ru-106 in urine. Appl Radiat Isot 1994 Jan;45(1):35-40

Prasad MV see **Dhanasekaran N**

Prasad N. Corporate culture in a mythless society [letter; comment] Am J Med Qual 1994 Spring;9(1):39. Comment on: Am J Med Qual 1993 Fall;8(3):134-7.

Prasad N see **Hamide A**

Prasad N see **Lang CC**

Prasad NH see **Brown LH**

Prasad NH see **Grant TA**

Prasad NK see **Estrada CA**

Prasad P. The biology of addiction [editorial] J Indian Med Assoc 1993 Nov;91(11):277-8

Prasad P. Physicianship [editorial] J Indian Med Assoc 1994 Feb;92(2):41-3

Prasad P see **Müller MF**

Prasad PD, Leibach FH, Mahesh VB, Ganapathy V. Relationship between thyroid hormone transport and neutral amino acid transport in JAR human choriocarcinoma cells. Endocrinology 1994 Feb; 134(2):574-81

Prasad PD, Leibach FH, Mahesh VB, Ganapathy V. Human placenta as a target organ for cocaine action: interaction of cocaine with the placental serotonin transporter. Placenta 1994 Apr;15(3):267-78

Prasad PD, Mahesh VB, Leibach FH, Ganapathy V. Functional coupling between a bafilomycin A1-sensitive proton pump and a probenecid-sensitive folate transporter in human placental choriocarcinoma cells. Biochim Biophys Acta 1994 Jun 30;1222(2):309-14

Prasad PD, Ramamoorthy S, Moe AJ, Smith CH, Leibach FH, Ganapathy V. Selective expression of the high-affinity isoform of the folate receptor (FR-alpha) in the human placental syncytiotrophoblast and choriocarcinoma cells. Biochim Biophys Acta 1994 Aug 11;1223(1):71-5

Prasad PD see **Jayanthi LD**

Prasad PV see **Harada K**

Prasad PV see **Radwan AI**

Prasad R, Beard WA, Wilson SH. Studies of gapped DNA substrate binding by mammalian DNA polymerase beta. Dependence on 5'-phosphate group. J Biol Chem 1994 Jul 8;269(27):18096-101

Prasad R, Garg SK, Mukerji PK, Agarwal PK. Role of fine needle aspiration cytology in the diagnosis of lymphadenopathy. Indian J Chest Dis Allied Sci 1993 Jan-Mar;35(1):27-9

Prasad R, Gu Y, Alder H, Nakamura T, Canaani O, Saito H, Huebner K, Gale RP, Nowell PC, Kuriyama K, et al. Cloning of the ALL-1 fusion partner, the AF-6 gene, involved in acute myeloid leukemias with the t(6;11) chromosome translocation. Cancer Res 1993 Dec 1; 53(23):5624-8

Prasad R, Kumar A, Widen SG, Casas-Finet JR, Wilson SH. Identification of residues in the single-stranded DNA-binding site of the 8-kDa domain of rat DNA polymerase beta by UV cross-linking. J Biol Chem 1993 Oct 25;268(30):22746-55

Prasad R, Leshkowitz D, Gu Y, Alder H, Nakamura T, Saito H, Huebner K, Berger R, Croce CM, Canaani E. Leucine-zipper dimerization motif encoded by the AF17 gene fused to ALL-1 (MLL) in acute leukemia. Proc Natl Acad Sci U S A 1994 Aug 16;91(17):8107-11

Prasad R, Srivastava PK. 1-Aryl-2-amino/hydrazino-4-phenyl-1,6-dihydro-1,3,5-triazine-6-thione and related thiocarbamides/thiosemicarbazides as antithyroidal agents. Arch Pharm (Weinheim) 1993 Dec;326(12):963-6

Prasad R, Widen SG, Singhal RK, Watkins J, Prakash L, Wilson SH. Yeast open reading frame YCR14C encodes a DNA beta-polymerase-like enzyme. Nucleic Acids Res 1993 Nov 25;21(23):5301-7

Prasad R see **Ansari S**

Prasad R see **Chopra AK**

Prasad R see **Gu Y**

Prasad R see **Liu D**

Prasad R see **Reddy NL**

Prasad RN, Das MK, Sharma T, Dutta GD. Prevalence of filariasis in rural areas of Shahjahanpur district (Uttar Pradesh). Indian J Med Res 1993 May;97:112-4

Prasad RN see **Lim IJ**

Prasad RN see **Prasad H**

Prasad RR see **Majumdar S**

Prasad RS, Pejaver RK, Hassan A, al Dusari S, Wooldridge MA. Management and follow-up of harlequin siblings. Br J Dermatol 1994 May;130(5):650-3

Prasad RS see **Rajendran R**

Prasad S, Hirsch BE, Kamerer DB, Durrant J, Sekhar LN. Facial nerve function following cerebellopontine angle surgery: prognostic value of electroneurography. Am J Otol 1993 Jul;14(4):326-9

Prasad S, Hirsch BE, Kamerer DB, Durrant J, Sekhar LN. Facial nerve function following cerebellopontine angle surgery: prognostic value of intraoperative thresholds. Am J Otol 1993 Jul;14(4):330-3

Prasad S, Janecka IP. Efficacy of surgical treatments for squamous cell carcinoma of the temporal bone: a literature review. Otolaryngol Head Neck Surg 1994 Mar; 110(3):270-80

Prasad S, Kamerer DB. Results of revision stapedectomy for conductive hearing loss. Otolaryngol Head Neck Surg 1993 Oct;109(4):742-7

Prasad S, Mitra S, Subramanian E, Velmurugan D, Rao RB, Balaram P. Coexistence of folded and extended conformations of a tripeptide containing alpha, alpha -di-n-propylglycine in crystals. Biochem Biophys Res Commun 1994 Jan 28;198(2):424-30

Prasad S see **Bray M**

Prasad S see **French AS**

Prasad S see **Ganesan KS**

Prasad S see **Hammarskjöld ML**

Prasad S see **Huilgol AK**

Prasad S see **Kazi S**

Prasad S see **Roditi G**

Prasad S see **Sanders EJ**

Prasad SA see **Kawashima H**

Prasad SB, Giri A. Antitumor effect of cisplatin against murine ascites Dalton's lymphoma. Indian J Exp Biol 1994 Mar;32(3):155-62

Prasad SC, Bassano DA, King GA, Winfield JA. A simple approach to the technical aspects of radiosurgery treatments. Med Dosim 1993 Fall;18(3):113-7

Prasad SC see **Wadsworth E**

Prasad SK see **Berger HJ**

Prasad SM see **Ji X**

Prasad SR, Kumar V, Marwaha RK, Batra KL, Rath RK, Pal SR. An epidemic of encephalitis in Haryana: serological evidence of Japanese encephalitis in a few patients. Indian Pediatr 1993 Jul;30(7):905-10

Prasad SR, Mitra DK, Bhatnagar V, Mathur M. Multiple atresias of the bowel with reference to Tandler's theory of embryopathogenesis. Indian Pediatr 1993 Aug; 30(8):1036-9

Prasad SR see **Joshi MV**

Prasad SS, Cynader MS. Identification of cDNA clones expressed selectively during the critical period for visual cortex development by subtractive hybridization. Brain Res 1994 Mar 7;639(1):73-84

Prasad TN, Stiff DD, Subbotina N, Zemaitis MA, Burckart GJ, Starzl TE, Venkataramanan R. FK 506 (Tacrolimus) metabolism by rat liver microsomes and its inhibition by other drugs. Res Commun Chem Pathol Pharmacol 1994 Apr;84(1):35-46

Prasad U see **Mathew A**

Prasad V see **Ludueña RF**

Prasad V see **Stintzi A**

Prasad VK, Corlett SA, Abassi K, Heney D, Lewis I, Chrystyn H. Ifosfamide enantiomers: pharmacokinetics in children. Cancer Chemother Pharmacol 1994;34(5):447-9

Prasad VK see **McClure RJ**

Prasad VR see **Kew Y**

Prasad VS, Basha A, Prasad BC, Reddy DR. Intraspinal tumour presenting as hydrocephalus in childhood.

Childs Nerv Syst 1994 Apr;10(3):156–7
Prasad VS see **Chang C**
Prasad VS see **Reddy DR**
Prasad VV, Fliesler SJ. Identification of beta-galactosidase activity in purified bovine retinal rod outer segments. Curr Eye Res 1994 May;13(5):377–84
Prasad VV, Vegesna SR, Welch M, Lieberman S. Precursors of the neurosteroids [published erratum appears in Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7380] Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3220–3
Prasad VV see **Kumar TK**
Prasad VV see **VanderMeulen DL**
Prasad Y, Belinsky MG, Smith JB, Dinter-Gottlieb G. Internally deleted antigenomic hepatitis delta RNA self-cleaves even in 18 M formamide. Ann N Y Acad Sci 1992 Oct 28;660:277–9
Prasad Y see **Gottlieb PA**
Prasad Menon S see **Segasothy M**
Prasada S see **Bandu I**
Prasadan TN, Kotak VC. Fine structure of the free-living parakeet pineal in relation to the breeding cycle. J Pineal Res 1993 Oct;15(3):122–31
Prasal M see **Tomaszewski A**
Prasanna K see **Nugent AM**
Prasanna MK see **Vermilyea SG**
Prasanna P see **Fibach E**
Prasanna S see **Srivastava L**
Prásek J see **Jurka M**
Prásek J see **Souček M**
Prásek J see **Utratová J**
Prasek M see **Pibernik-Okanovic M**
Prasek M see **Roglic G**
Prasertwitayakij W see **Rugpao S**
Praseuth D see **Grigoriev M**
Prashad D see **Gambhir SK**
Prashar A see **Paro M**
Prashar BS see **Bhardwaj PK**
Prasher D, Mula M, Luxon L. Cortical evoked potential criteria in the objective assessment of auditory threshold: a comparison of noise induced hearing loss with Ménière's disease. J Laryngol Otol 1993 Sep;107(9):780–6
Prasher DC see **Chalfie M**
Prasher DK see **Williams EA**
Prasher V. Clinical studies of the dementias [letter] Br J Psychiatry 1993 Aug;163:262
Prasher V see **Hodgkins PS**
Prasher VP. Down's syndrome, longevity, and Alzheimer's disease [letter; comment] Br J Psychiatry 1993 May;162:711 . Comment on: Br J Psychiatry 1993 Feb;162:276.
Prasher VP. Mania and Down's syndrome [letter; comment] Br J Psychiatry 1993 Sep;163:417. Comment on: Br J Psychiatry 1993 Jun;162:739–43.
Prasher VP. The current debate concerning beta-agonists in asthma [letter; comment] J R Soc Med 1993 Dec; 86(12):743–4. Comment on: J R Soc Med 1993 Feb;86(2):96–100.
Prasher VP. Seizures associated with fluoxetine therapy. Seizure 1993 Dec;2(4):315–7 (17 ref.)
Prasher VP, Chung MC. Down's syndrome, dementia, and superoxide dismutase [letter; comment] Br J Psychiatry 1993 Oct;163:552. Comment on: Br J Psychiatry 1993 Jun;162:811–7.
Prasher VP, Krishnan VH, Clarke DJ, Maliszewska CT, Corbett JA. Deletion of chromosome 2 (p11–p13): case report and review. J Med Genet 1993 Jul;30(7):604–6 (11 ref.)
Prasher VP see **Craddock N**
Prashker MJ. Health care research and policy studies. Curr Opin Rheumatol 1994 Mar;6(2):140–6 (14 ref.)
Prashkevichius A see **Ivanov LL**
Prasil O see **Zer H**
Prasit P see **Charleson S**
Prasittisuk C see **Kamolratanakul P**
Prasko J see **Filip V**
Prasková H see **Filip V**
Praslička J, Várady M, Corba J, Veselý L. A survey of anthelmintic resistance in Slovakia. Vet Parasitol 1994 Mar; 52(1–2):169–71
Praslička J see **Várady M**
Prasolov SIu see **Zelenikin MA**
Prasolova LA, Tikhomirov IB, Vsevolodov EB, Latypov IF, Trapezov OV. Fenogeneticheskiĭ analiz pigmentatsii novoĭ okrasochnoĭ mutatsii amerikanskoĭ norki (Mustela vison. Schr. L.) i kombinatsiĭ ee s nekotorymi izvestnymi. Genetika 1994 Feb;30(2):255–60 (Eng. Abstr.) **(Rus)**
Prasolova LA see **Deriabin PN**
Prasopsanti K see **Bunyaratavej P**
Prass M see **Preciado-Patt L**
Prasse KW, Topper MJ, Moore JN, Welles EG. Analysis of hemostasis in horses with colic. J Am Vet Med Assoc 1993 Sep 1;203(5):685–93
Prasse KW see **Laflamme DP**
Prasser C see **Rüschoff J**
Prassler R, Barnert J, Reitz B, Behr W, Wienbeck M. Wertigkeit der Harnstoff/Kreatinin-Ratio zur Unterscheidung einer oberen von einer unteren gastrointestinalen Blutung. Leber Magen Darm 1994 May; 24(3):118–21 (Eng. Abstr.) **(Ger)**
Prassopoulos P, Cavouras D. CT assessment of normal splenic size in children. Acta Radiol 1994 Mar;35(2):152–4
Prassopoulos P, Cavouras D. CT evaluation of normal CSF spaces in children: relationship to age, gender and cranial size. Eur J Radiol 1994 Feb;18(1):22–5
Prassopoulos P, Cavouras D. Renal parenchymal thickness in children measured by computed tomography. Eur Urol 1994;25(1):51–4
Prassopoulos V see **Lekakis J**
Prasthofer EF see **Zuckerman KS**
Praszkier J see **Siemering KR**
Praszkier J see **Wilson JW**
Praszkier J see **Zhang Y**
Prat A, Hasséssian H, Couture R. Neuropeptide K potently stimulates the hydrolysis of phosphatidylinositol in the rat spinal cord. Neurosci Lett 1993 Sep 3;159(1–2):95–8
Prat A, Picard P, Couture R. Cardiovascular and behavioural effects of centrally administered neuropeptide K in the rat: receptor characterization. Br J Pharmacol 1994 May; 112(1):250–6
Prat A, Picard P, Regoli D, Couture R. Characterization of the cardiovascular and behavioral effects of centrally administered neuropeptide K in the conscious rat. Regul Pept 1993 Jul 2;46(1–2):317–20
Prat A see **Culman J**
Prat A see **DeCoene C**
Prat A see **Pierotti AR**
Prat A see **Salleras L**
Prat A see **Sanz-Gallén P**
Prat A see **Schleich JM**
Prat AG see **Cantiello HF**
Prat AG see **Reisin IL**
Prat AM see **Krauskopf M**
Prat C see **Gironell A**
Prat F. Traitement palliatif endoscopique des sténoses biliaires malignes par endoprothèses métalliques expansibles. Gastroenterol Clin Biol 1993;17(10):778–80 **(Fre)**
Prat F, Chapelon JY, Abou el Fadil F, Sibille A, Theillière Y, Ponchon T, Cathignol D. Focused liver ablation by cavitation in the rabbit: a potential new method of extracorporeal treatment. Gut 1994 Mar;35(3):395–400
Prat F, Fritsch J, Choury AD, Frouge C, Marteau V, Etienne JP. Laser lithotripsy of difficult biliary stones. Gastrointest Endosc 1994 May-Jun;40(3):290–5
Prat F, Sibille A, Luccioni C, Pansu D, Chapelon JY, Beaumatin J, Ponchon T, Cathignol D. Increased chemocytotoxicity to colon cancer cells by shock wave-induced cavitation. Gastroenterology 1994 Apr; 106(4):937–44
Prat F see **Sibille A**
Prat J, Juan JA, Vera P, Hoyos JV, Dejoz R, Peris JL, Sánchez-Lacuesta J, Comín M. Load transmission through the callus site with external fixation systems: theoretical and experimental analysis. J Biomech 1994 Apr; 27(4):469–78
Prat J, Oliva E, Lerma E, Vaquero M, Matias-Guiu X. Uterine papillary serous adenocarcinoma. A 10-case study of p53 and c-erbB-2 expression and DNA content. Cancer 1994 Sep 15;74(6):1778–83
Prat J, Pujol M, Girona V, Muñoz M, Solé LA. Stability of carboplatin in 5% glucose solution in glass, polyethylene and polypropylene containers. J Pharm Biomed Anal 1994 Jan;12(1):81–4
Prat J, Xaubet A, Mullol J, Plaza V, Masó M, Lleonart R, Picado C. Immunocytologic analysis of nasal cells obtained by nasal lavage: a comparative study with a standard method of cell identification. Allergy 1993 Nov; 48(8):587–91
Prat J see **De Nictolis M**
Prat J see **Güell I**
Prat J see **Lloreta J**
Prat J see **Matias-Guiu X**
Prat J see **Oliva E**
Prat J see **Rojas C**
Prat J see **Soler J**
Prat L, Torres G, Carrió I, Roca M, Riambau V, Berná L, Estorch M, Ferrer I, García C. Polyclonal 111In-IgG, 125I-LDL and 125I-endothelin-1 accumulation in experimental arterial wall injury. Eur J Nucl Med 1993 Dec;20(12):1141–5
Prat M see **Crepaldi T**
Prat M see **Gandino L**
Prat M see **Natali PG**
Prat M see **Yamada T**
Prat N see **Rapoport Y**
Prat P see **San Marco JL**
Prat Arrojo I see **Hernández Lamas MC**
Prata A. Chagas' disease. Infect Dis Clin North Am 1994 Mar;8(1):61–76 (75 ref.)
Prata A. Influence of the host related factors in the development of the hepatosplenic form of schistosomiasis mansoni. Mem Inst Oswaldo Cruz 1992;87 Suppl 4:39–44 (40 ref.)
Prata A see **Castro C**
Prata A see **Lozano Kasten F**
Prata A see **Santos JB**
Prata A see **Tavares-Neto J**
Prata AR see **Marsden P**
Prata JA Jr, Minckler DS, Green RL. Pseudo-Brown's syndrome as a complication of glaucoma drainage implant surgery. Ophthalmic Surg 1993 Sep;24(9):608–11
Prata JA Jr see **Seah SK**
Prata MM, Nogueira AC, Pinto JR, Correia AM, Vicente O, Rodrigues MC, Miguel MJ. Long-term effect of lovastatin on lipoprotein profile in patients with primary nephrotic syndrome. Clin Nephrol 1994 May;41(5):277–83
Prata RG see **Mauterer JV Jr**
Prata SC see **Prata SP**
Prata SP, da Cunha DF, da Cunha SF, Prata SC, Nogueira N. Prevalência de alterações eletrocardiográficas em 2000 pacientes chagásicos idosos e não idosos. Arq Bras Cardiol 1993 Jun;60(6):369–72 (Eng. Abstr.) **(Por)**
Pratap M see **Mitra AB**
Pratap VB see **Saxena S**
Pratarelli ME. Semantic processing of pictures and spoken words: evidence from event-related brain potentials. Brain Cogn 1994 Jan;24(1):137–57
Pratelli L see **Gnudi S**
Pratelli L see **Ravaglia G**
Prater G see **Schleenbaker RE**
Prates AA see **Patarroyo JH**
Prates JC see **Henriquez-Pino JA**
Prates JC see **Matamala-Vargas F**
Prates JC see **Valle FC**
Prates P see **Herynkopf F**
Prates PR see **Kalil RA**
Prates PR see **Sant'Anna JR**
Pratesi C see **Armanini D**
Pratesi C see **Ferrari E**
Pratesi C see **Galli G**
Pratesi C see **Mannelli M**
Pratesi G see **Boccalatte M**
Pratesi G see **De Cesare M**
Pratesi G see **Gonella M**
Pratesi G see **Langdon SP**
Pratesi G see **Vagelli G**
Pratesi R see **Biolo R**
Pratesi R see **Butler MG**
Pratesi S see **Pellegrini S**
Prather P see **Zurif E**
Prather PL, Loh HH, Law PY. Interaction of delta-opioid receptors with multiple G proteins: a non-relationship between agonist potency to inhibit adenylyl cyclase and to activate G proteins. Mol Pharmacol 1994 May; 45(5):997–1003
Prather PL, McGinn TM, Erickson LJ, Evans CJ, Loh HH, Law PY. Ability of delta-opioid receptors to interact with multiple G-proteins is independent of receptor density. J Biol Chem 1994 Aug 19;269(33):21293–302
Prather PL, Tsai AW, Law PY. Mu and delta opioid receptor desensitization in undifferentiated human neuroblastoma SHSY5Y cells. J Pharmacol Exp Ther 1994 Jul; 270(1):177–84
Prather PL see **Rezazadeh SM**
Prather RS. Nuclear control of early embryonic development in domestic pigs. J Reprod Fertil Suppl 1993;48:17–29 (96 ref.)
Prather RS, Peters MS, Van Winkle LJ. Aspartate and glutamate transport in unfertilized pig oocytes and blastocysts. Mol Reprod Dev 1993 Sep;36(1):49–52
Prather T see **Beutler JA**
Prather TR see **Beutler JA**
Prathiba V see **Sudarsanakumar C**
Prati C. What is the clinical relevance of in vitro dentine permeability tests? J Dent 1994 Apr;22(2):83–8 (24 ref.)
Prati C, Tao L, Simpson M, Pashley DH. Permeability and microleakage of Class II resin composite restorations. J Dent 1994 Feb;22(1):49–56
Prati C see **Mongiorgi R**
Prati C see **Toschi E**
Prati D, Capelli C, Bosoni P, Rebulla P. An improved method for white cell counting in white cell-reduced red cells [letter] Transfusion 1994 May;34(5):453–4
Prati D, Capelli C, Contino G, Mozzi F, Zanella A. Score on a four-antigen recombinant immunoblot assay (RIBA-2) and hepatitis C virus RNA detection in RIBA-2-indeterminate blood donors [letter] Transfusion 1994 May;34(5):454–5
Prati E see **Duse M**
Prati E see **Gorla R**
Prati G see **Mattarelli P**
Prati M, Giavini E, Menegola E. Alternatives to in vivo tests for teratologic screening. Ann Ist Super Sanita 1993; 29(1):41–6 (27 ref.)
Prati M see **Palmero S**
Prati M see **Panno ML**
Prati P, Licinio R, Ricco G. The updated BESGE spectrometer for pure beta activities in environmental matrices. Health Phys 1994 Apr;66(4):454–7
Prati PL see **Antoniucci D**
Prati PL see **Fazzini PF**
Praticò D see **Iuliano L**
Pratico D see **Kinsella BT**
Pratillo G see **Racco F**
Pratje E see **Vahrenholz C**
Pratley R, Nicklas B, Rubin M, Miller J, Smith A, Smith M, Hurley B, Goldberg A. Strength training increases resting metabolic rate and norepinephrine levels in healthy 50- to 65-yr-old men. J Appl Physiol 1994 Jan;76(1):133–7
Pratley RE, Coon PJ, Muller DC, Rogus EM, Goldberg AP. The effects of single and sequential insulin infusions on glucose disposal in older men. Exp Gerontol 1993 Jul-Oct; 28(4–5):381–91
Pratley RE see **Dengel DR**
Pratlong F, Boulot P, Issert E, Msika M, Dupont F, Bachelard B, Sarda P, Viala JL, Jarry D. Fetal diagnosis of

toxoplasmosis in 190 women infected during pregnancy. Prenat Diagn 1994 Mar;14(3):191–8

Pratlong F, Reynes J, Dereure J, Baixench MT, Marchou B, Lefebvre M, Janbon F. Characterization of Leishmania isolates from two AIDS patients originating from Valencia, Spain [published erratum appears in Trans R Soc Trop Med Hyg 1994 Jan–Feb;88(1):125] Trans R Soc Trop Med Hyg 1993 Nov–Dec;87(6):705–6

Pratlong F see **Albat B**
Pratlong F see **Marty P**
Pratlong F see **Thomaz–Soccol V**
Prątnicki A see **Kęcik T**
Prato A see **Clementi G**

Prato FS, Wills JM, Roger J, Frappier H, Drost DJ, Lee TY, Shivers RR, Zabel P. Blood–brain barrier permeability in rats is altered by exposure to magnetic fields associated with magnetic resonance imaging at 1.5 T. Microsc Res Tech 1994 Apr 15;27(6):528–34

Prato FS see **Karbe H**
Prato FS see **Steckner MC**
Prato FS see **Tong CY**

Prato Murphy ML, Meyer RF, Mebus C, Schudel AA, Rodriguez M. Analysis of sites of foot and mouth disease virus persistence in carrier cattle via the polymerase chain reaction. Arch Virol 1994;136(3–4):299–307

Pratomo PS see **Kozlowski K**
Prätor K see **Neuhann HF**
Prats AC see **Corbin A**
Prats C see **Sanz–Gallén P**
Prats D see **Barrientos A**
Prats D see **Portoles J**

Prats E, Banzo J, Abós MD, Garcia–Lopez F, Escalera T, Garcia–Miralles M, Gaston R, Asenjo MJ. Diagnosis of prosthetic vascular graft infection by technetium–99m–HMPAO–labeled leukocytes. J Nucl Med 1994 Aug;35(8):1303–7

Prats E, Banzo J, Abós Olivares MD, Freile E. Gastric Crohn's disease detected by Tc–99m HMPAO mixed leukocyte scan. Clin Nucl Med 1994 Mar;19(3):243–4

Prats E see **Matas C**
Prats G see **Mirelis B**
Prats G see **Navarro F**
Prats G see **Rello J**
Prats G see **Sánchez F**
Prats H see **Buscail L**
Prats H see **Créancier L**
Prats H see **Patry V**
Prats H see **al Saati T**
Prats J see **Javier G**

Prats JM, Garaizar C. Duane retraction syndrome associated with Chiari I malformation. Pediatr Neurol 1994 Jun; 10(4):340

Prats LJ see **Macaluso JN Jr**

Prats M, Fondevila D, Rabanal RM, Marco A, Domingo M, Ferrer L. Epidermotropic cutaneous lymphoma (mycosis fungoides) in an SD rat. Vet Pathol 1994 May;31(3):396–8

Prats M see **Gabriel B**
Prats M see **Teissié J**
Prats N see **Ramos–Vara JA**
Prats R see **Salleras L**
Pratschke E see **Berger H**
Pratt AS see **Rogers DA**
Pratt B see **Matsen FA 3d**
Pratt BC see **Sergiwa A**
Pratt BC see **Smyth AR**
Pratt BM see **Welsh MJ**
Pratt C see **Knatterud GL**
Pratt C see **Leddy JJ**
Pratt C see **Mathew P**
Pratt C see **Radominska A**
Pratt C see **Sadowitz PD**
Pratt C see **Shearer P**

Pratt CA, Fung J, Macpherson JM. Stance control in the chronic spinal cat. J Neurophysiol 1994 May;71(5):1981–5

Pratt CB, Fontanesi J, Chenaille P, Kun LE, Jenkins JJ 3rd, Langston JW, Mounce KG, Meyer D. Chemotherapy for extraocular retinoblastoma. Pediatr Hematol Oncol 1994 May–Jun;11(3):301–9

Pratt CB, Rao BN, Meyer WH. "Multifocal synchronous osteosarcoma: the Scottish Bone Tumour Registry experience" by Jones et al., 1993 [letter; comment] Med Pediatr Oncol 1994;22(6):428–9. Comment on: Med Pediatr Oncol 1993;21(2):111–6.

Pratt CB, Stewart C, Santana VM, Bowman L, Furman W, Ochs J, Marina N, Kuttesch JF, Heideman R, Sandlund JT, et al. Phase I study of topotecan for pediatric patients with malignant solid tumors. J Clin Oncol 1994 Mar; 12(3):539–43

Pratt CB see **Fontanesi J**
Pratt CB see **Furman WL**
Pratt CB see **Hughes LL**
Pratt CB see **Hurwitz CA**
Pratt CB see **Kalwinsky DK**
Pratt CB see **Kaste SC**
Pratt CB see **Marina NM**
Pratt CB see **Relling MV**
Pratt CB see **Rivera GK**
Pratt CB see **Sonnichsen DS**
Pratt CB see **Stewart CF**

Pratt CM, Hertz RP, Ellis BE, Crowell SP, Louv W, Moyé L. Risk of developing life–threatening ventricular arrhythmia associated with tefenadine in comparison with over–the–counter antihistamines, ibuprofen and clemastine. Am J Cardiol 1994 Feb 15;73(5):346–52

Pratt CM see **Mahmarian JJ**
Pratt CM see **Vybiral T**

Pratt D, Carvalheiro MF, Dutkiewicz J, Goto H, Jacobs R, Liesivuori J, Melbostad E, Rask–Andersen A, Sekimpi D. Endotoxin and (1—>3)–beta–D–glucan. Am J Ind Med 1994 Jan;25(1):139–40

Pratt D see **Gleicher N**
Pratt D see **Sakakeeny MA**

Pratt DE, Kaberlein G, Dudkiewicz A, Karande V, Gleicher N. The association of antithyroid antibodies in euthyroid nonpregnant women with recurrent first trimester abortions in the next pregnancy. Fertil Steril 1993 Dec;60(6):1001–5

Pratt DJ. Some aspects of modern orthotics. Physiol Meas 1994 Feb;15(1):1–27 (140 ref.)

Pratt DJ see **Hamzeh MA**
Pratt DJ see **Zafiropoulos G**
Pratt EA see **Sun ZY**
Pratt G see **Realini C**
Pratt GA see **Economides DL**

Pratt GD, Bowery NG. Repeated administration of desipramine and a GABAB receptor antagonist, CGP 36742, discretely up–regulates GABAB receptor binding sites in rat frontal cortex. Br J Pharmacol 1993 Oct; 110(2):724–35

Pratt GD, Kokaia M, Bengzon J, Kokaia Z, Fritschy JM, Möhler H, Lindvall O. Differential regulation of N–methyl–D–aspartate receptor subunit messenger RNAs in kindling–induced epileptogenesis. Neuroscience 1993 Nov;57(2):307–18

Pratt GD see **Kokaia M**
Pratt GD see **Müller T**

Pratt GF. A decade of AIDS literature: author response [letter; comment] Bull Med Libr Assoc 1993 Oct;81(4):442 . Comment on: Bull Med Libr Assoc 1993 Apr;81(2):234.

Pratt H. A difficult patient. Aust Fam Physician 1994 Jul; 23(7):1359–61

Pratt H. Laboratory evaluation of antiphospholipid syndromes. Iowa Med 1994 May;84(5):215–8

Pratt H, Erez A, Geva AB. Lexicality and modality effects on evoked potentials in a memory–scanning task. Brain Lang 1994 Apr;46(3):353–67

Pratt H, Mittelman N, Geva AB. Machine scoring of somatosensory evoked potentials. Electroencephalogr Clin Neurophysiol 1994 Jan; 92(1):89–92

Pratt H see **Barnea A**
Pratt H see **Keren O**
Pratt H see **Olichney J**
Pratt H see **Rosenberg SI**

Pratt HL Jr, Tanaka S. Sperm storage in male elasmobranchs: a description and survey. J Morphol 1994 Mar; 219(3):297–308

Pratt IS see **Deegan PM**

Pratt J, Chasteen AL, Abrams RA. Rapid aimed limb movements: age differences and practice effects in component submovements. Psychol Aging 1994 Jun; 9(2):325–34

Pratt J, Roux M, Henneguelle E, Stutzmann JM, Laduron PM. Neuroprotective effects of colchicine in the gerbil model of cerebral ischaemia. Neurosci Lett 1994 Mar 14; 169(1–2):114–8

Pratt J see **Corkill JE**
Pratt J see **Quinn B**
Pratt J see **Rataud J**
Pratt JA see **Ellis KJ**
Pratt JA see **Laurie DJ**

Pratt JC, Gaulton GN. Multifunctional roles of glycosyl–phosphatidylinositol lipids. DNA Cell Biol 1993 Dec;12(10):861–9 (92 ref.)

Pratt JC see **Gaulton GN**
Pratt JC see **Tsygankov AY**

Pratt JH, Manatunga AK, Bloem LJ, Li W. Racial differences in aldosterone excretion: a longitudinal study in children. J Clin Endocrinol Metab 1993 Dec;77(6):1512–5

Pratt JH, Manatunga AK, Li W. Familial influences on the adrenal androgen excretion rate during the adrenarche. Metabolism 1994 Feb;43(2):186–9

Pratt JH see **Gleason PE**
Pratt JJ see **Van Lith JM**
Pratt JM see **Gittins JR**
Pratt JM see **Phoenix DA**

Pratt JP, Lear JL. Increased single–photon emission computed tomography image processing speed achieved in personal computers with memory–intensive algorithms. J Digit Imaging 1993 Nov;6(4):205–12

Pratt JP see **Lear JL**
Pratt JP see **Peet M**
Pratt JR see **Abbs IC**
Pratt JR see **Knoop M**
Pratt K see **Evans JK**
Pratt K see **el Habir E**
Pratt K see **Joel P**
Pratt K see **Rosen T**
Pratt K see **Shao W**
Pratt K see **Wagner CL**

Pratt L. Health care and firearms [see comments] J Med Assoc Ga 1994 Mar;83(3):149–52. Comment in: J Med Assoc Ga 1994 Jun;83(6):320–2.

Pratt L see **Fangman JJ**
Pratt L see **Kruepiel Y**
Pratt LA see **Fierman EJ**
Pratt LH see **Lindemann P**
Pratt M see **Heath GW**
Pratt M see **Williams RR**
Pratt MA see **McBurney MW**

Pratt MC, Lewis–Barned NJ, Walker RJ. A comparison between enalapril and captopril on insulin sensitivity in normotensive healthy volunteers. Aust N Z J Med 1993 Dec;23(6):652–5

Pratt MC see **Sutherland WH**
Pratt MF see **Layton CT**
Pratt MF see **Williams PB**
Pratt MM see **Salathe M**

Pratt NE. Anatomy and biomechanics of the shoulder. J Hand Ther 1994 Apr–Jun;7(2):65–76 (29 ref.)

Pratt NG. Neurohormonal response to ventricular failure: pharmacologic management. J Cardiovasc Nurs 1993 Oct; 8(1):49–62 (55 ref.)

Pratt PC see **Roggli VL**

Pratt PF, Myers CR. Enzymatic reduction of chromium(VI) by human hepatic microsomes. Carcinogenesis 1993 Oct; 14(10):2051–7

Pratt PW see **Moreland LW**
Pratt R see **Candipan RC**
Pratt RE see **Dzau VJ**
Pratt RE see **Horiuchi M**
Pratt RE see **Kim DK**
Pratt RE see **Koike G**
Pratt RE see **Morishita R**
Pratt RE see **Mukoyama M**
Pratt RE see **Nakajima M**
Pratt RE see **Rakugi H**
Pratt RF see **Chen CC**
Pratt RF see **Lobkovsky E**
Pratt RF see **Rahil J**
Pratt RJ see **Castling B**

Pratt SA, Scully NF, Shur BD. Cell surface beta 1,4 galactosyltransferase on primary spermatocytes facilitates their initial adhesion to Sertoli cells in vitro. Biol Reprod 1993 Sep;49(3):470–82

Pratt SA see **Chen TH**

Pratt SE, Germinario RJ. Differential glycosylation of the glucose transporter coincides with enhanced sugar transport in respiration deficient cells. Biochem Biophys Res Commun 1994 May 16; 200(3):1313–20

Pratt SE, Pollak MN. Insulin–like growth factor binding protein 3 (IGF–BP3) inhibits estrogen–stimulated breast cancer cell proliferation. Biochem Biophys Res Commun 1994 Jan 14;198(1):292–7

Pratt SE, Pollak MN. Estrogen and antiestrogen modulation of MCF7 human breast cancer cell proliferation is associated with specific alterations in accumulation of insulin–like growth factor–binding proteins in conditioned media. Cancer Res 1993 Nov 1;53(21):5193–8

Pratt SG see **Yount AB**
Pratt SK see **Pue MA**

Pratt SR, Heintzelman AT, Deming SE. The efficacy of using the IBM Speech Viewer Vowel Accuracy Module to treat young children with hearing impairment. J Speech Hear Res 1993 Oct;36(5):1063–74

Pratt T see **Heasman J**

Pratt WB. The role of heat shock proteins in regulating the function, folding, and trafficking of the glucocorticoid receptor. J Biol Chem 1993 Oct 15;268(29):21455–8 (79 ref.)

Pratt WB, Welsh MJ. Chaperone functions of the heat shock proteins associated with steroid receptors. Semin Cell Biol 1994 Apr;5(2):83–93 (74 ref.)

Pratt WB see **Czar MJ**
Pratt WB see **Hutchison KA**
Pratt WB see **Stancato LF**

Pratt WD, Cantello J, Morgan RW, Schat KA. Enhanced expression of the Marek's disease virus–specific phosphoproteins after stable transfection of MSB–1 cells with the Marek's disease virus homologue of ICP4. Virology 1994 May 15;201(1):132–6

Pratt WR see **Oliver RT**
Pratta MA see **Rosenfeld SA**

Prättälä R, Karisto A, Berg MA. Consistency and variation in unhealthy behaviour among Finnish men, 1982–1990. Soc Sci Med 1994 Jul;39(1):115–22

Pratte T. A comparative study of attitudes toward homosexuality: 1986 and 1991. J Homosex 1993;26(1):77–83

Pratten J see **Wilson M**

Pratter MR, Bartter T, Akers S, DuBois J. An algorithmic approach to chronic cough. Ann Intern Med 1993 Nov 15;119(10):977–83

Pratter MR, Bartter TC, Dubois J. Bronchodilator reversal of bronchospasm and symptoms incurred during methacholine bronchoprovocation challenge. Documentation of safety and time course [see comments] Chest 1993 Nov;104(5):1342–5. Comment in: Chest 1993 Nov;104(5):1323–4.

Pratter MR see **Bartter T**
Pratter MR see **Bartter TC**

Prattichizzo FA. Acute cholestatic hepatitis secondary to flutamide therapy [letter; comment] Am J Med 1994 Apr; 96(4):392–3. Comment on: Am J Med 1992 May;92(5):465–70.

Prattichizzo FA. Cytomegalovirus infection in previously healthy adults [letter; comment] Eur J Med 1993 Mar; 2(3):186. Comment on: Eur J Med 1992 Nov;1(7):434–6.

Prattichizzo FA. L'ipertensione arteriosa nel morbo di Cushing: profilo pressorio delle 24 ore senza e durante trattamento con betabloccanti o ciproeptadina. G Ital Cardiol 1994 May;24(5):533–8 (Eng. Abstr.) **(Ita)**

Prattichizzo FA, Galetta F. Day–night changes of ambulatory blood pressure in patients with ischaemic cerebrovascular damage [letter] Lancet 1994 Sep 24;344(8926):897

Prattichizzo FA, Galetta F. Effetti del trattamento con atenololo e con benazapril sulla variabilità pressoria delle 24 ore. Minerva Cardioangiol 1993 Dec;41(12):587–90 (Eng. Abstr.) **(Ita)**

Prattichizzo FA, Galetta F. La variabilità della pressione arteriosa nella fase acuta dell'ictus cerebrale. Minerva Med 1994 May;85(5):241–4 (Eng. Abstr.) **(Ita)**

Prattichizzo L see **Altissimi G**

Prattico F see **Inaspettato G**

Prattis SM, Horton SB, van Camp SD, Kornegay JN. Immunohistochemical detection of neural cell adhesion molecule and laminin in X–linked dystrophic dogs and mdx mice. J Comp Pathol 1994 Apr;110(3):253–66

Prattke TW, Gass–Sternas KA. Appraisal, coping, and emotional health of infertile couples undergoing donor artificial insemination. J Obstet Gynecol Neonatal Nurs 1993 Nov–Dec;22(6):516–27

Pratts MJ Jr see **Hutson HR**

Pratviel–Sosa F, Acher F, Trigalo F, Blanot D, Azerad R, van Heijenoort J. Effect of various analogues of D–glutamic acid on the D–glutamate–adding enzyme from Escherichia coli. FEMS Microbiol Lett 1994 Jan 15; 115(2–3):223–8

Praud JP see **Kisnicka I**

Präuer H see **Lohmann DR**

Präuer HW see **Ruszel J**

Praus M, Schindel F, Fescharek R, Schwarz S. Alert systems for post–marketing surveillance of adverse drug reactions. Stat Med 1993 Dec 30;12(24):2383–93

Prause G. 15 Jahre präoperative Ambulanz in Graz. Anaesthesist 1994 Apr;43(4):223–8 (Eng. Abstr.) **(Ger)**

Prause JA see **Mustoe TA**

Prause JU, Bjerrum K, Johansen S. Effect of sodium sucrose–sulfate on the ocular surface of patients with keratoconjunctivitis sicca in Sjögren's syndrome. Adv Exp Med Biol 1994;350:691–6

Prause JU see **Johansen S**

Prausnitz MR, Bose VG, Langer R, Weaver JC. Electroporation of mammalian skin: a mechanism to enhance transdermal drug delivery. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10504–8

Prausnitz MR, Milano CD, Gimm JA, Langer R, Weaver JC. Quantitative study of molecular transport due to electroporation: uptake of bovine serum albumin by erythrocyte ghosts. Biophys J 1994 May;66(5):1522–30

Pravatà G, Noto G, Aricò M. Increased SS bonds in chronic solar elastosis: a study with N–(7–dimethylamino–4–methyl–3–coumarinyl) maleimide (DACM) stain. J Dermatol Sci 1994 Feb;7(1):14–23

Pravatà G see **Aricò M**

Pravatmuang P see **Svasti J**

Pravato M see **Castellan L**

Pravdic N, Aganovic–Boras A, Bakran I, Cikes N, Zajec J, Bing Z. Analiza tokova medicinskih informacija iz Hrvatske u svijet. Lijec Vjesn 1991 Nov–Dec;113(11–12):371–9 (Eng. Abstr.) **(Scr)**

Pravdivtsev VA, Kozlov SB, Orbachevskaia IIu, Iasnetsov VV. Vliianie timozina (fraktsiia 5) na élektricheskuiu aktivnost' neĭronov somatosensornoĭ kory golovnogo mozga koshki. Aviakosm Ekolog Med 1993 Mar–Apr;27(2):76–8 **(Rus)**

Prave M see **Cova L**

Pravenec M, St. Lezin EM, Kren V, Wang JM, Kurtz TW. Linkage mapping of alkaline phosphatase 1, inhibin alpha subunit, and gamma–crystallin 1 on rat chromosome 9 and Na+, K(+)–ATPase alpha 2 subunit, renin, and leukocyte common antigen on rat chromosome 13. Genomics 1994 Jan 1;19(1):190–1

Pravenec M see **Deng AY**

Pravenec M see **Hamet P**

Pravenec M see **Kren V**

Pravenec M see **Panczak A**

Pravenec M see **St Lezin EM**

Pravettoni G see **Maggiolo F**

Pravettoni V see **Ortolani C**

Pravica V, Ejdus L, Mostarica M, Stosic S, Lukic ML. Resistance to multiple, low dose streptozotocin–induced diabetes in rats: dependence on RT6+ T cells. Transplant Proc 1993 Oct;25(5):2835–6

Pravotorov GV, Usynin IF, Poliakov LM, Glazyrin AL. Retseptor–oposredovannyĭ éndotsitoz kompleksov kolloidnogo zolota s lipoproteinami vysokoĭ plotnosti sinusoidal'nymi kletkami izolirovannoĭ pecheni krys. Tsitologiia 1993;35(11–12):42–5 (Eng. Abstr.) **(Rus)**

Pravtcheva DD, Wise TL, Ensor NJ, Ruddle FH. Mosaic expression of an Hprt transgene integrated in a region of Y heterochromatin. J Exp Zool 1994 May 1;268(6):452–68

Praxedes MK, De Oliveira LZ, Pereira W da V, Quintana IZ, Tabak DG, De Oliveira MS. Monoclonal antibody anti–MPO is useful in recognizing minimally differentiated acute myeloid leukaemia. Leuk Lymphoma 1994 Jan; 12(3–4):233–9

Pray WS see **Newton GD**

Prayag A see **Boghani A**

Prayer L, Wimberger D, Oder W, Kramer J, Schindler E, Podreka I, Imhof H. Cranial MR imaging and cerebral 99mTc HM–PAO–SPECT in patients with subacute or chronic severe closed head injury and normal CT examinations. Acta Radiol 1993 Nov;34(6):593–9

Prayer L see **Hittmair K**

Prayer L see **Kainz C**

Prayer L see **Stiglbauer R**

Prayer L see **Wöber C**

Prayer–Galetti T see **Rossi G**

Prayon M see **de Medinaceli L**

Prayoonwiwat N see **Rodriguez M**

Prayson RA, Estes ML. The search for diagnostic criteria in Alzheimer's disease: an update. Cleve Clin J Med 1994 Mar–Apr;61(2):115–22; quiz 162 (72 ref.)

Prayson RA, Estes ML. Stereotactic brain biopsy for diagnosis of progressive multifocal leukoencephalopathy. South Med J 1993 Dec;86(12):1381–4, 1394

Prayson RA, Hart WR, Petras RE. Pseudomyxoma peritonei. A clinicopathologic study of 19 cases with emphasis on site of origin and nature of associated ovarian tumors. Am J Surg Pathol 1994 Jun;18(6):591–603

Prayurahong B, Tungtrongchitr R, Chanjanakijskul S, Lertchavanakul A, Supawan V, Pongpaew P, Vudhivai N, Hempfling AA, Schelp FP, Migasena P. Vitamin B12, folic acid and haematological status in elderly Thais. J Med Assoc Thai 1993 Feb;76(2):71–8

Prayurahong B see **Supawan V**

Prayurahong B see **Tungtrongchitr R**

Praz F see **Diu A**

Praz G see **Troillet N**

Praządka L see **Iwaszkiewicz E**

Prazeres S see **Gilmour R**

Pražić N, Richter D. Toksokaroza u djece. Lijec Vjesn 1992 Sep–Dec;114(9–12):231–4 (Eng. Abstr.) **(Scr)**

Prazma J see **Hulka GF**

Prazma J see **Smith TL**

Pražmowska B see **Borysiewicz J**

Praznikov EN see **Talimov OV**

Prazuck T see **Patey O**

Prcevski P see **Nabih MA**

Prchal A see **Grosse A**

Prchal JF see **Fisher MJ**

Prchal JF see **Prchal JT**

Prchal JF see **Sokol L**

Prchal JT, Prchal JF. Evolving understanding of the cellular defect in polycythemia vera: implications for its clinical diagnosis and molecular pathophysiology [editorial; comment] Blood 1994 Jan 1;83(1):1–4. Comment on: Blood 1994 Jan 1;83(1):99–112.

Prchal JT see **Fisher MJ**

Prchal JT see **Sokol L**

Prchal JT see **Wethers DL**

Prchevski P see **Littrup PJ**

Prchla E, Kuechler E, Blaas D, Fuchs R. Uncoating of human rhinovirus serotype 2 from late endosomes. J Virol 1994 Jun;68(6):3713–23

Prchlik J see **Petrželka J**

Prcovic M see **Stojnic BB**

Pré F, Stagnara J, Hartemann E. Un hôpital d'enfants pour l'agglomération lyonnaise: ce qu'en attendent ses partenaires médecins. Résultats d'une enquête auprès de pédiatres et médecins généralistes. Pediatrie 1993; 48(11):834–5 **(Fre)**

Pré J, Colau JC, Vassy R. Cigarette–smoking, birthweight, thiocyanate and fluorescent lipid–peroxidation products in maternal and cord plasma. Clin Chim Acta 1993 Jun 16; 215(2):221–6

Preac–Mursic V, Pfister HW, Spiegel H, Burk R, Wilske B, Reinhardt S, Böhmer R. First isolation of Borrelia burgdorferi from an iris biopsy. J Clin Neuroophthalmol 1993 Sep;13(3):155–61; discussion 162

Preac–Mursic V see **Dykhuizen DE**

Preac–Mursic V see **Jauris–Heipke S**

Preac–Mursic V see **Weber K**

Preac–Mursic V see **Wilske B**

Préat T, Thérond P, Limbourg–Bouchon B, Pham A, Tricoire H, Busson D, Lamour–Isnard C. Segmental polarity in Drosophila melanogaster: genetic dissection of fused in a Suppressor of fused background reveals interaction with costal–2. Genetics 1993 Dec;135(4):1047–62

Preat T see **Dura JM**

Preat T see **Therond P**

Preatoni A see **Marino P**

Préaux J, Texier M. Le lambeau naso–génien dans la réparation des pertes de substance transfixiantes partielles de l'aile du nez. Ann Chir Plast Esthet 1994 Jun; 38(3):261–72 (Eng. Abstr.) **(Fre)**

Prebble KA see **Dempster MA**

Prebble KA see **Jones JA**

Prebble KA see **Last IR**

Prebble KA see **MacDonald BF**

Preber H see **Bergström J**

Preber H see **Dahllöf G**

Preber H see **Rydén H**

Preblick R see **Wagner ML**

Prébois C see **Freiss G**

Precchia E see **Perrella O**

Precerutti J see **Gadea O**

Prechek D see **Mizobata Y**

Prêcheur B, Bossus M, Gras–Masse H, Quiniou E, Tartar A, Craescu CT. NMR and circular dichroic studies of the solution structure of conformationally constrained antigenic peptides. Eur J Biochem 1994 Mar 1; 220(2):415–25

Prechl J see **Somogyi A**

Precht P see **Bradham DM**

Prechtel K, Gehm O, Geiger G, Prechtel P. Die Histologie der Mastopathie und die kumulative ipsilaterale Mammakarzinomsequenz. Pathologe 1994 Jun;15(3):158–64 (Eng. Abstr.) **(Ger)**

Prechtel P see **Prechtel K**

Prechtl A, Loos W, Graeff H. Erste Erfahrungen mit dem präoperativen Einsatz von Erythropoietin zur Vermeidung von Fremdblut. Gynakol Geburtshilfliche Rundsch 1993; 33 Suppl 1:319–20 **(Ger)**

Prechtl A see **Jänicke F**

Prechtl HF, Ferrari F, Cioni G. Predictive value of general movements in asphyxiated fullterm infants. Early Hum Dev 1993 Dec 15;35(2):91–120

Prechtl HF see **Hadders–Algra M**

Prechtl HF see **Konishi Y**

Prechtl HF see **Oosterhof H**

(Prechtl HR), Festschrift for Heinz F. R. Prechtl. Papers presented at the Symposium Development Neurology—Where Research and Clinical Meet, 17–19 September 1992, Groningen, The Netherlands. Early Hum Dev 1993 Sep;34(1–2):1–177

Prechtl JC, Bullock TH. Event–related potentials to omitted visual stimuli in a reptile. Electroencephalogr Clin Neurophysiol 1994 Jul; 91(1):54–66

Preciado MJ see **Aguilar JL**

Preciado–Patt L, Levartowsky D, Prass M, Hershkoviz R, Lider O, Fridkin M. Inhibition of cell adhesion to glycoproteins of the extracellular matrix by peptides corresponding to serum amyloid A. Toward understanding the physiological role of an enigmatic protein. Eur J Biochem 1994 Jul 1;223(1):35–42

Précigout E, Valentin A, Carcy B, Gorenflot A, Nakamura K, Aikawa M, Schrével J. Babesia divergens: characterization of a 17–kDa merozoite membrane protein. Exp Parasitol 1993 Dec;77(4):425–34

Precigout E see **Gorenflot A**

Precigoux G see **Ménard A**

Précigoux G see **Pantano M**

Prečinský P see **Strmeň P**

Precious E see **Davey PG**

Precious JF. Use of Crestar in dairy cattle [letter] Vet Rec 1993 Nov 6;133(19):484

Precious WY, Barrett J. Quantification of the control of carbohydrate catabolism in the tapeworm Hymenolepis diminuta. Biochem Cell Biol 1993 Jul–Aug;71(7–8):315–23

Precious WY see **Barrett J**

Preckel MP see **Cotte L**

Preclik G see **Herold G**

Precoma JC see **Miralbell R**

Preda F see **Infante M**

Préda I see **Lorange M**

Préda I see **Medvegy M**

Préda I see **Pintér A**

Preda L, Dore R, Di Maggio EM, Spagnolo L, Anguissola R, Barazzoni G, Ferrari R, Ragazzoni A, Campani R. Valutazione diagnostica integrata di un caso di pseudoaneurisma gigante dell'arteria gastroduodenale. Radiol Med (Torino) 1994 May;87(5):710–3 **(Ita)**

Preda L see **Demicheli M**

Preda L see **Dore R**

Preda M see **Predeţeanu M**

Preda P see **Faggioli GL**

Preda P see **Scala C**

Preda P see **Vici M**

Preda R see **Noli S**

Predanic M see **Kurjak A**

Predazzi V see **Ferraro M**

Predebon J. Illusion of length in acute– and obtuse–angle figures. Percept Mot Skills 1994 Feb;78(1):259–64

Predebon J. The familiar–size cue to distance and stereoscopic depth perception. Perception 1993; 22(8):985–95

Predel HG, Rohden C, Heine O, Prinz U, Rost RE. ACE inhibition and physical exercise: studies on physical work capacity, energy metabolism, and maximum oxygen uptake in well–trained, healthy subjects. J Cardiovasc Pharmacol 1994;23 Suppl 1:S25–8

Predescu D, Horvat R, Predescu S, Palade GE. Transcytosis in the continuous endothelium of the myocardial microvasculature is inhibited by N–ethylmaleimide. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3014–8

Predescu D see **Zdrenghea D**

Predescu S see **Predescu D**

Predescu V, Riga D, Riga S, Turlea J, Bârbat IM, Botezat–Antonescu L. Antagonic–stress. A new treatment in gerontopsychiatry and for a healthy productive life. Ann N Y Acad Sci 1994 Jun 30;717:315–31

Predeţeanu M, Preda M, Zălaru M. Sindromul Reiter (studiu clinic). Med Interna 1992;44(2–4):55–60 **(Rum)**

Predki PF, Zamble D, Sarkar B, Giguère V. Ordered binding of retinoic acid and retinoid–X receptors to asymmetric response elements involves determinants adjacent to the DNA–binding domain. Mol Endocrinol 1994 Jan;8(1):31–9

Predki PF see **Munson M**

Predl R see **Buchacher A**

Preece AW, Wimalaratna HS, Green JL, Churchill E, Morgan HM. Non–invasive quantitative EMG.

Electromyogr Clin Neurophysiol 1994 Mar;34(2):81–6

Preece AW see **Tomlinson MJ**

Preece M. Human pituitary growth hormone and Creutzfeldt–Jakob disease. Horm Res 1993;39(3–4):95–8 (15 ref.)

Preece M, Eccles R. The effect of pressure and warmth applied to the axilla on unilateral nasal airway resistance and facial skin temperature. Acta Otolaryngol (Stockh) 1993 Nov;113(6):777–81

Preece M, Eccles R. The relationship of skin temperature to the nasal cycle in normal subjects. Rhinology 1994 Mar; 32(1):20–4

Preece M see **Baxter–Jones A**

Preece M see **Ritzén EM**

Preece MA, Sewell IJ, Taylor JA, Green A. Vigabatrin—interference with urinary amino acid analysis. Clin Chim Acta 1993 Sep 17;218(1):113–6

Preece MA see **Adlard P**

Preece MA see **Barton JS**

Preece MA see **Davies UM**

Preece MA see **Duquesnoy P**

Preece MA see **Grahsén A**

Preece MA see **Masera N**

Preece MA see **Nicolaizik WH**

Preece MA see **Parshad O**

Preece MA see **Savage MO**

Preece MA see **Zumkeller W**

Preece NE, Cerdan S. Determining 15N to 14N ratios in biofluids by single-pulse 1H nuclear magnetic resonance. Anal Biochem 1993 Dec;215(2):180–3

Preece NE, Jackson GD, Houseman JA, Duncan JS, Williams SR. Nuclear magnetic resonance detection of increased cortical GABA in vigabatrin-treated rats in vivo. Epilepsia 1994 Mar–Apr;35(2):431–6

Preece NE see **Jackson GD**

Preece PE see **Petty RD**

Preece PF. The classroom competence and attitudes towards pedagogical principles of beginning teachers. Br J Educ Psychol 1994 Jun;64 (Pt 2):295–9

Preedy VR, Marway JS, Siddiq T, Ansari FA, Hashim IA, Peters TJ. Gastrointestinal protein turnover and alcohol misuse. Drug Alcohol Depend 1993 Dec;34(1):1–10 (100 ref.)

Preedy VR, Peters TJ. Alcohol and muscle disease [editorial] J R Soc Med 1994 Apr;87(4):188–90

Preedy VR, Peters TJ. Prevalence of malnutrition in alcoholic and nonalcoholic medical inpatients: a comparative anthropometric study [letter; comment] JPEN J Parenter Enteral Nutr 1993 Nov–Dec;17(6):587–8 . Comment on: JPEN J Parenter Enteral Nutr 1993 Jan–Feb;17(1):35–40.

Preedy VR, Richardson PJ. Ethanol induced cardiovascular disease. Br Med Bull 1994 Jan;50(1):152–63 (49 ref.)

Preedy VR, Siddiq T, Why H, Richardson PJ. The deleterious effects of alcohol on the heart: involvement of protein turnover. Alcohol Alcohol 1994 Mar;29(2):141–7 (35 ref.)

Preedy VR, Siddiq T, Why HJ, Richardson PJ. Ethanol toxicity and cardiac protein synthesis in vivo [editorial] Am Heart J 1994 May;127(5):1432–9 (49 ref.)

Preedy VR, Smith DG, Salisbury JR, Peters TJ. Biochemical and muscle studies in patients with acute onset post-viral fatigue syndrome. J Clin Pathol 1993 Aug;46(8):722–6

Preedy VR see **Marway JS**

Preedy VR see **Proctor GB**

Preedy VR see **Siddiq T**

Preel JL see **Germain A**

Preer JR Jr see **Kim CS**

Preer JR Jr see **Steele CJ**

Preer LB see **Steele CJ**

Preesman AH, Toonstra J, van der Putte SC, van Vloten WA. Immunophenotyping on simultaneously occurring plaques and tumours in mycosis fungoides and Sézary syndrome. Br J Dermatol 1993 Dec;129(6):660–6

Preet K see **Miglani GS**

Préfaut C, Anselme F, Caillaud C, Massé-Biron J. Exercise-induced hypoxemia in older athletes. J Appl Physiol 1994 Jan;76(1):120–6

Préfaut C see **Anselme F**

Préfaut C see **Caillaud C**

Préfaut C see **Mercier B**

Préfaut C see **Rivier A**

Prefaut CG see **Ahmaidi SB**

Préfaut CG see **Collomp KR**

Preferansow J see **Midro A**

Prefetto RA see **Bulletti C**

Prefetto RA see **Giacomucci E**

Preffer FI see **Centeno BA**

Preffer FI see **Oyama T**

Preffer FK see **Powelson JA**

Prefontaine KE see **Ray A**

Prefontaine M, Demianczuk N. Vaginal probe ultrasound in malignancy involving the uterine cervix. Eur J Gynaecol Oncol 1993;14(6):455–60

Préfontaine M see **Donovan JT**

Prefontaine M see **Verma S**

Pregant P, Kaiser E, Scherrhaner G. No effect of insulin treatment or glycemic improvement on plasma carnitine levels in type 2 diabetic patients. Clin Investig 1993 Aug; 71(8):610–2

Pregazzi R, Levi D'Ancona R, Ricci G, Lui A, Maso G, Parco S, Piunti R. Riserva di sangue autologo in gravidanza. Considerazioni sull'innocuità e sul rapporto costi-benefici. Minerva Ginecol 1994 Mar;46(3):95–8 (Eng. Abstr.) **(Ita)**

Pregazzi R see **Levi D'Ancona R**

Prégent E. Mise en garde. Can Fam Physician 1993 Nov; 39:2312 **(Fre)**

Pregenzer JF see **Im WB**

Preger R see **Clar HE**

Pregno P see **Piacibello W**

Pregnolato F see **Bernuzzi M**

Prego V see **Simko V**

Prehaud CJ see **Walker PJ**

Prehm P see **Klewes L**

Prehm P see **Terpe HJ**

Prehn J see **Kondo T**

Prehn J see **Nast CC**

Prehn JH, Krieglstein J. Opposing effects of transforming growth factor-beta 1 on glutamate neurotoxicity. Neuroscience 1994 May;60(1):7–10

Prehn JH, Welsch M, Backhauss C, Nuglisch J, Ausmeier F, Karkoutly C, Krieglstein J. Effects of serotonergic drugs in experimental brain ischemia: evidence for a protective role of serotonin in cerebral ischemia. Brain Res 1993 Dec 10;630(1–2):10–20

Prehn RT. Stimulatory effects of immune reactions upon the growths of untransplanted tumors. Cancer Res 1994 Feb 15;54(4):908–14 (74 ref.)

Prehn S see **Hartmann E**

Prehn S see **High S**

Prehn S see **Mothes W**

Prehoda KE see **Loh SN**

Préhu C see **Galactéros F**

Preibisz JM see **Kay J**

Preidel W, Saeger S, Stanzel MJ, Richter GJ, Ruprecht L. Entwicklung und Erprobung eines elektrokatalytischen Glucosesensors für die Diabetes-Therapie. Biomed Tech (Berlin) 1993 Nov;38(11):282–90 (Eng. Abstr.) **(Ger)**

Preidel W, von Lucadou I, Lager W, Saeger S, Ruprecht L. In vivo experiment with the electrocatalytic glucose sensor in sheep. Biosens Bioelectron 1993;8(6):299–306

Preidel W see **Lager W**

Preidler K, Steiner H, Szolar D, Kern R, Kugler C. Das maligne peritoneale Mesotheliom. Unterschiedliche Erscheinungsformen in CT und Ultraschall. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Aug;161(2):174–6 **(Ger)**

Preidler K see **Pokan R**

Preidler K see **Szolar D**

Preidler K see **Szolar DH**

Preidler KW, Steiner H, Szolar D, Kern R. Cystic appearance of a malignant peritoneal mesothelioma by ultrasonography and computed tomography: a case report. Eur J Radiol 1994 May;18(2):137–9

Preier L see **Rappert P**

Preijers F see **De Witte T**

Preijers F see **Van der Lely N**

Preijers FW see **van Oosterhout YV**

Preiksaitis HG, Tremblay L, Diamant NE. Nitric oxide mediates inhibitory nerve effects in human esophagus and lower esophageal sphincter. Dig Dis Sci 1994 Apr; 39(4):770–5

Preiksaitis HG, Tremblay L, Diamant NE. Cholinergic responses in the cat lower esophageal sphincter show regional variation. Gastroenterology 1994 Feb;106(2):381–8

Preiksha RA see **Spitsyn VA**

Preis A see **Berglund B**

Preis J see **Koudelka J**

Preis LH see **Szabo E**

Preis P see **Kahn J**

Preis P see **Wiltschke C**

Preis S, Kemperdick H, Majewski F. Oto-palato-digital syndrome type II in two unrelated boys. Clin Genet 1994 Mar;45(3):154–61 (20 ref.)

Preis VB see **Gurovich IIa**

Preis VB see **Sukhotina NK**

Preisack MB, Athanasiadis A, Liewald C, Baumbach A, Karsch KR. Acute vessel closure following excimer laser coronary angioplasty: can we predict it? Clin Investig 1993 Dec;71(12):978–84

Preisack MB, Athanasiadis A, Voelker W, Karsch KR. Early luminal deterioration following successful percutaneous transluminal coronary angioplasty. Frequency, prediction and clinical implications. Eur Heart J 1994 Jun;15(6):739–46

Preisack MB, Karsch KR. Experimental and early clinical experience with reviparin-sodium for prevention of restenosis after percutaneous transluminal coronary angioplasty. Blood Coagul Fibrinolysis 1993 Dec;4 Suppl 1:S55–8; discussion S59–60 (21 ref.)

Preisack MB, Karsch KR. The paradigm of restenosis following percutaneous transluminal coronary angioplasty. Eur Heart J 1993 Nov;14 Suppl I:187–92 (72 ref.)

Preiser J see **Hruza C**

Preiser JC, Zhang H, Wachel D, Boeynaems JM, Buurman W, Vincent JL. Is endotoxin-induced hypotension related to nitric oxide formation? Eur Surg Res 1994;26(1):10–8

Preiser P see **Gardner MJ**

Preiser P see **Williamson DH**

Preiser W see **Doerr HW**

Preisig P see **Cano A**

Preisig PA see **Cano A**

Preisig-Müller R, Gühnemann-Schäfer K, Kindl H. Domains of the tetrafunctional protein acting in glyoxysomal fatty acid beta-oxidation. Demonstration of epimerase and isomerase activities on a peptide lacking hydratase activity. J Biol Chem 1994 Aug 12;269(32):20475–81

Preisig-Müller R, Muster G, Kindl H. Heat shock enhances the amount of prenylated Dnaj protein at membranes of glyoxysomes. Eur J Biochem 1994 Jan 15;219(1–2):57–63

Preisinger AC see **Cho KR**

Preisinger E. Inaktivität und Immobilisation. Acta Med Austriaca 1993;20(5):119–21 (32 ref.) (Eng. Abstr.) **(Ger)**

Preisler GM. A descriptive study of blind children in nurseries with sighted children. Child Care Health Dev 1993 Sep–Oct;19(5):295–315

Preisler GM. Blind children in nurseries with sighted children. Int J Rehabil Res 1993 Dec;16(4):337–9

Preisler H, Larson R, Banavali S, Yin M, Li YQ, Banerjee M, Gopal V, Raza A. Effects of rhGM-CSF on myeloid clonogenic cells in acute myelogenous leukemia patients. Leuk Lymphoma 1993 Jun;10(3):183–6

Preisler H, Raza A. An overview of some studies of chronic myelogenous leukemia: biological-clinical observations and viewing the disease as a chaotic system. Leuk Lymphoma 1993;11 Suppl 1:145–50 (15 ref.)

Preisler H see **Gopal V**

Preisler H see **Li YQ**

Preisler HD, Gopal V. Regrowth resistance in leukemia and lymphoma: the need for a new system to classify treatment failure and for new approaches to treatment. Leuk Res 1994 Mar;18(3):149–60; discussion 161 (73 ref.)

Preisler HD, Raza A, Baccarani M. Proliferative advantage rather than classical drug resistance as the cause of treatment failure in chronic myelogenous leukemia. Leuk Lymphoma 1993;11 Suppl 1:303–6

Preisler HD, Raza A, Gopal V, Banavali SD, Bokhari J, Lampkin B. The study of acute leukemia cells by means of acridine orange staining and flow cytometry. Leuk Lymphoma 1994 Mar;13(1–2):61–73

Preisler HD see **Silvestri F**

Preisler HD see **Yin M**

Preisler S see **Peters T**

Preisler-Adams S, Schlayer HJ, Peters T, Hettler F, Gerok W, Rasenack J. Sequence analysis of hepatitis B virus DNA in immunologically negative infection. Arch Virol 1993; 133(3–4):385–96

Preiss B see **Wang S**

Preiss DS, Meyle J. Interleukin-1 beta concentration of gingival crevicular fluid. J Periodontol 1994 May; 65(5):423–8

Preiss J, Hynek K, Dvořáková M, Zvárová J. Neuropsychologické testy a plynulé sledovací oční pohyby u schizofrenních dvojčat. Cesk Psychiatr 1993 Oct; 89(5):276–86 (Eng. Abstr.) **(Cze)**

Preiss J, Romeo T. Molecular biology and regulatory aspects of glycogen biosynthesis in bacteria. Prog Nucleic Acid Res Mol Biol 1994;47:299–329 (80 ref.)

Preiss J, Zvárová J, Kolinová M. Epilepsie a inteligence. II. Korelace ke třinácti proměnným. Cesk Psychiatr 1993 Aug; 89(4):209–20 (Eng. Abstr.) **(Cze)**

Preiss J see **Guan HP**

Preiss J see **Iglesias AA**

Preiss J see **Kleczkowski LA**

Preiss J see **Maier T**

Preiss P see **Zilla P**

Preiss T, Chrzanowska-Lightowlers ZM, Lightowlers RN. The tissue-specific RNA-binding protein COLBP is differentially regulated during myogenesis. Biochim Biophys Acta 1994 Apr 28;1221(3):286–9

Preiss T, Hall AG, Lightowlers RN. Identification of bovine glutamate dehydrogenase as an RNA-binding protein. J Biol Chem 1993 Nov 25;268(33):24523–6

Preiss-Nowzobour K see **Hildebrandt R**

Preisser J see **Bailey KE**

Preisser JS, Koch GG, Shockley WW. Statistical considerations for cross-sectional data relating to tracheal reconstruction over time. J Biopharm Stat 1993 Sep; 3(2):167–83

Preissner CM see **Klee GG**

Preissner KT see **Liang OD**

Preissner KT see **Stockmann A**

Preissner KT see **Völker W**

Preissner KT see **Zanetti A**

Preiswerk G see **Mondadori C**

Prejean J see **Advokat C**

Preketes AP, King J, Caplehorn JR, Clingan PR, Ross WB, Morris DL. CEA reduction after cryotherapy for liver metastases from colon cancer predicts survival. Aust N Z J Surg 1994 Sep;64(9):612–4

Prekina VI see **Kirichenko AA**

Prekopp G, Rosdy E. Felületes hólyagtumorok immunoterápiája osztályunkon. Orv Hetil 1993 Dec 12; 134(50):2757–60 (Eng. Abstr.) **(Hun)**

Prekopp T see **Krislo V**

Prekrasnov SS see **Savchenko NA**

Prelevic G see **Ginsburg J**

Prelevic GM, Würzburger MI, Balint-Peric L. 24-hour serum cortisol profiles in women with polycystic ovary syndrome. Gynecol Endocrinol 1993 Sep;7(3):179–84

Prelevic GM see **Puzigaca Z**

Prelich G, Winston F. Mutations that suppress the deletion of an upstream activating sequence in yeast: involvement of a protein kinase and histone H3 in repressing transcription in vivo. Genetics 1993 Nov;135(3):665–76

Prelipp AM see **Baldwin M**
Prell A see **Weber A**
Prelle A, Fagiolari G, Checcarelli N, Moggio M, Battistel A, Comi GP, Bazzi P, Bordoni A, Zeviani M, Scarlato G. Mitochondrial myopathy: correlation between oxidative defect and mitochondrial DNA deletions at single fiber level. Acta Neuropathol (Berl) 1994;87(4):371–6
Prelle A, Moggio M, Checcarelli N, Comi G, Bresolin N, Battistel A, Bordoni A, Scarlato G. Multiple deletions of mitochondrial DNA in a patient with periodic attacks of paralysis. J Neurol Sci 1993 Jul;117(1–2):24–7
Prelle A see **Checcarelli N**
Prelle A see **Comi GP**
Prelle A see **Fassati A**
Prelle A see **Moggio M**
Prelle A see **Vita G**
Preller A see **Guixé V**
Preller A see **Whallon JH**
Prelli F see **Tagliavini F**
Prellner K, Fogié-Hansson M, Jørgensen F, Kalm O, Kamme C. Prevention of recurrent acute otitis media in otitis-prone children by intermittent prophylaxis with penicillin. Acta Otolaryngol (Stockh) 1994 Mar;114(2):182–7
Prellner K see **Kalm O**
Prellner K see **Melhus A**
Prellwitz W. Die klinische Bedeutung der Konzentrationsbestimmung der Troponine. Dtsch Med Wochenschr 1994 Jul 15;119(28–29):1013–5 (9 ref.) **(Ger)**
Prellwitz W see **Hafner G**
Prelot M see **Do TX**
Prélot M see **Nivet V**
Prelusky DB. The effect of low-level deoxynivalenol on neurotransmitter levels measured in pig cerebral spinal fluid. J Environ Sci Health B 1993 Dec;28(6):731–61
Prelusky DB, Gerdes RG, Underhill KL, Rotter BA, Jui PY, Trenholm HL. Effects of low-level dietary deoxynivalenol on haematological and clinical parameters of the pig. Nat Toxins 1994;2(3):97–104
Prelusky DB, Trenholm HL. The efficacy of various classes of anti-emetics in preventing deoxynivalenol-induced vomiting in swine. Nat Toxins 1993;1(5):296–302
Prelusky DB, Trenholm HL, Savard ME. Pharmacokinetic fate of 14C-labelled fumonisin B1 in swine. Nat Toxins 1994;2(2):73–80
Prelusky DB see **Charmley E**
Prelusky DB see **Scott PM**
Prelusky DB see **Vudathala DK**
Prem H, Babu NV, Chittaranjan BS, Abraham G, Korula RJ. Tuberculosis of the elbow: an unusual presentation [letter] Tuber Lung Dis 1994 Apr;75(2):157–8
Prem H see **Babu NV**
Prem KA see **King LA**
Prem Chandran JS see **al-Gazali LI**
Prema P see **Loveland J**
Prema SV see **Chaturvedi SK**
Premachandra DJ, Woodward B, Milton CM, Sergeant RJ, Fabre JW. Long-term results of mastoid cavities grafted with cultured epithelium prepared from autologus epidermal cells to prevent chronic otorrhea. Laryngoscope 1993 Oct;103(10):1121–5
Premachandran U see **McAlpine JB**
Premack BA, McDonald TV, Gardner P. Activation of Ca2+ current in Jurkat T cells following the depletion of Ca2+ stores by microsomal Ca(2+)-ATPase inhibitors. J Immunol 1994 Jun 1;152(11):5226–40
Premack BA see **Meffert MK**
Premadasa IG. A reappraisal of the use of multiple choice questions. Med Teach 1993;15(2–3):237–42
Premakumar R see **Maynard RH**
Premakumara GA see **Madawala PG**
Premanand P see **Hamid IA**
Premaratne S, Helms M, Mower HF. Enhancement of ethidium bromide fluorescence in double-stranded DNA reacted with chloroacetaldehyde. Biotechniques 1993 Sep; 15(3):394–6
Premaratne S, Limm W, Mugiishi MM, Piette LH, McNamara JJ. Quantitative assessment of free-radical generation during ischemia and reperfusion in the isolated rabbit heart. Coron Artery Dis 1993 Dec;4(12):1093–6
Premaratne S, Mandel M, Mower HF. Identification of DNA adducts at specific locations by sequencing techniques. Int J Biochem 1993 Nov;25(11):1669–72
Premaratne S see **Watanabe BI**
Prematilleke MN see **Chan JC**
Premawansa S, Gamage-Mendis A, Perera L, Begarnie S, Mendis K, Carter R. Plasmodium falciparum malaria transmission-blocking immunity under conditions of low endemicity as in Sri Lanka. Parasite Immunol 1994 Jan; 16(1):35–42
Premawardhana LD, Ismail IS, Riad-Fahmy D, Miell JP, Peters JR, Scanlon MF. Acute cholinergic blockade with low dose pirenzepine reduces the insulin and glucose responses to a mixed meal in obese women with the polycystic ovary syndrome. Clin Endocrinol (Oxf) 1994 May;40(5):617–21
Premawardhana LD, Kiso Y, Phillips DI, Morteo C, Furmaniak J, Rees Smith B. Is TPO detectable in the circulation? Thyroid 1993 Fall;3(3):225–8
Premawardhana LD see **Prentice L**
Premecz G, Markovits A, Földes I. Signal transducing mechanisms in interferon action (a brief review). Acta Microbiol Hung 1993;40(2):131–40 (94 ref.)
Premel-Cabic A see **Mauras Y**
Premi HK see **Thakur S**
Premi J, Shannon SI. Randomized controlled trial of a combined video-workbook educational program for CME. Acad Med 1993 Oct;68(10 Suppl):S13–5
Preminger A see **Wasserman D**
Preminger GM. Review: in vivo effects of extracorporeal shock wave lithotripsy: animal studies. J Endourol 1993 Oct;7(5):375–8 (33 ref.)
Preminger GM. Technique versus technology: what is the most appropriate method for the removal of ureteral calculi [editorial; comment] J Urol 1994 Jul;152(1):66–7. Comment on: J Urol 1994 Jul;152(1):49–52. Comment on: J Urol 1994 Jul;152(1):53–6. Comment on: J Urol 1994 Jul;152(1):57–61. Comment on: J Urol 1994 Jul;152(1):62–5.
Preminger GM. Is there a need for medical evaluation and treatment of nephrolithiasis in the "age of lithotripsy"? Semin Urol 1994 Feb;12(1):51–64 (71 ref.)
Preminger GM see **Chuong CJ**
Preminger GM see **Rassweiler J**
Preminger GM see **Rassweiler JJ**
Preminger GM see **Schuessler WW**
Preminger GM see **Segura JW**
Preminger GM see **Zhong P**
Preminger JE see **Strickland EA**
Preminger TJ, Lock JE, Perry SB. Traumatic aortopulmonary window as a complication of pulmonary artery balloon angioplasty: transcatheter occlusion with a covered stent. A case report. Cathet Cardiovasc Diagn 1994 Apr;31(4):286–9
Preminger TJ, Sanders SP, van der Velde ME, Castañeda AR, Lock JE. "Intramural" residual interventricular defects after repair of conotruncal malformations. Circulation 1994 Jan; 89(1):236–42
Premislov VKh see **Bezvershenko IA**
Premji Z, Minjas JN, Shiff CJ. Chloroquine resistant Plasmodium falciparum in coastal Tanzania. A challenge to the continued strategy of village based chemotherapy for malaria control. Trop Med Parasitol 1994 Mar; 45(1):47–8
Premji Z see **Shiff CJ**
Premkumar A see **Powell FC**
Premkumar K, Walter S. Effects of short-term isotonic & isometric training on cardiovascular & pulmonary function. Indian J Med Res 1994 Mar;99:129–32
Premkumar K, Walter S. Exercise induced bronchial lability in normal men and women--a comparison. Indian J Physiol Pharmacol 1993 Oct;37(4):308–12
Premkumar LS see **Curmi JP**
Premkumar R, Dave SL. Impact of multidrug therapy on health personnel in their level of job satisfaction. Indian J Lepr 1993 Oct–Dec;65(4):429–38
Premkumar R, Kumar KS, Dave SL. Understanding the attitude of multidisciplinary teams working in leprosy. Lepr Rev 1994 Mar;65(1):66–77
Premkumar R, Suneetha S. Leprosy workers [letter] World Health Forum 1993;14(3):293–4
Premmereur J see **Cavero I**
Prémont J see **Delumeau JC**
Prémont J see **Marin P**
Prémont J see **Murphy NP**
Prémont J see **Stella N**
Prémont J see **Tencé M**
Premont RT, Koch WJ, Inglese J, Lefkowitz RJ. Identification, purification, and characterization of GRK5, a member of the family of G protein-coupled receptor kinases. J Biol Chem 1994 Mar 4;269(9):6832–41
Premont RT see **Lefkowitz RJ**
Prempracha N, Tengchaisri T, Chawengkirttikul R, Boonpucknavig S, Thamavit W, Duongchawee G, Sirisinha S. Identification and potential use of a soluble tumor antigen for the detection of liver-fluke-associated cholangiocarcinoma induced in a hamster model. Int J Cancer 1994 Jun 1;57(5):691–5
Premuda G see **Cordioli E**
Prenant M see **Rubinstein E**
Prence EM, Natowicz MR. Unusual biochemical presentation of GM1 gangliosidosis: markedly elevated levels of multiple plasma lysosomal enzyme activities. J Inherit Metab Dis 1993;16(5):897–8
Prence EM see **Cao Z**
Prencipe L see **Fossati P**
Prencipe M see **De Matteis G**
Prencipe M see **Marini C**
Prencipe M see **Totaro R**
Prendegrast P see **Franklin WA**
Prendergast BD see **Buss NE**
Prendergast C, Smyth O, Murray F, Cunningham SK, McKenna TJ. The relationship of blood glucose and haemoglobin A1 levels in diabetic subjects. Ir J Med Sci 1994 May;163(5):233–5
Prendergast FG see **Bajzer Z**
Prendergast FG see **Buckley P**
Prendergast FG see **Ehrig T**
Prendergast FG see **Fisher PJ**
Prendergast FG see **François JM**
Prendergast FG see **Kemple MD**
Prendergast FG see **Myers BM**
Prendergast FJ see **Sieunarine K**
Prendergast G see **Carmeliet P**
Prendergast G see **Li LH**
Prendergast GC, Davide JP, deSolms SJ, Giuliani EA, Graham SL, Gibbs JB, Oliff A, Kohl NE. Farnesyltransferase inhibition causes morphological reversion of ras-transformed cells by a complex mechanism that involves regulation of the actin cytoskeleton. Mol Cell Biol 1994 Jun;14(6):4193–202
Prendergast GC, Davide JP, Kral A, Diehl R, Gibbs JB, Omer CA, Kohl NE. Negative growth selection against rodent fibroblasts targeted for genetic inhibition of farnesyl transferase. Cell Growth Differ 1993 Sep;4(9):707–13
Prendergast GC, Gibbs JB. Pathways of Ras function: connections to the actin cytoskeleton. Adv Cancer Res 1993;62:19–64 (449 ref.)
Prendergast GC, Gibbs JB. Ras regulatory interactions: novel targets for anti-cancer intervention? Bioessays 1994 Mar; 16(3):187–91 (42 ref.)
Prendergast GC see **Born TL**
Prendergast JJ, Madan S, Gavin LA. Exercise and hypoglycemia [letter] Diabetes Care 1993 Nov;16(11):1531
Prendergast JM see **Vitti KA**
Prendergast K see **Schoen WR**
Prendergast M. Hysteria or pulled elbow? [letter] Lancet 1994 Apr 9;343(8902):926
Prendergast M see **Burkhardt AL**
Prendergast M see **Pollard AJ**
Prendergast M see **Rickards H**
Prendergast M see **Vostanis P**
Prendergast MJ, Beal JF, Williams SA. An investigation of non-response bias by comparison of dental health in 5-year-old children according to parental response to a questionnaire. Community Dent Health 1993 Sep; 10(3):225–34
Prendergast P, Oñate SA, Christensen K, Edwards DP. Nuclear accessory factors enhance the binding of progesterone receptor to specific target DNA. J Steroid Biochem Mol Biol 1994 Jan;48(1):1–13 (57 ref.)
Prendergast P see **Oñate SA**
Prendergast P see **Schachter D**
Prendergast PJ, Taylor D. Prediction of bone adaptation using damage accumulation. J Biomech 1994 Aug; 27(8):1067–76
Prendergast RA see **Jabs DA**
Prendergast RA see **Kerlin RL**
Prendergast TJ see **Dunn PM**
Prendiville DJ see **Enright WJ**
Prendiville J, Thatcher N, Lind M, McIntosh R, Ghosh A, Stern P, Crowther D. Recombinant human interleukin-4 (rhu IL-4) administered by the intravenous and subcutaneous routes in patients with advanced cancer--a phase I toxicity study and pharmacokinetic analysis. Eur J Cancer 1993;29A(12):1700–7
Prendiville J see **Ghosh AK**
Prendiville J see **Stewart JP**
Prendiville JS, Israel DM, Wood WS, Dimmick JE. Oral pemphigus vulgaris associated with inflammatory bowel disease and herpetic gingivostomatitis in an 11-year-old girl. Pediatr Dermatol 1994 Jun;11(2):145–50
Prendiville W see **Walsh CB**
Prendiville WJ see **McDonald SJ**
Prendiville WJ see **Read AW**
Prengel A, Linder KH. Qué hay de nuevo sobre la reanimación cardiopulmonar? Rev Esp Anestesiol Reanim 1993 Nov-Dec;40(6):337–9 **(Spa)**
Prengel AW, Lindner KH, Gervais HW. Was ist neu in der kardiopulmonalen Reanimation? Anaesthesist 1994 May; 43(5):309–15 (22 ref.) (Eng. Abstr.) **(Ger)**
Prengel AW, Lindner KH, Hähnel JH, Georgieff M. Pharmacokinetics and technique of endotracheal and deep endobronchial lidocaine administration. Anesth Analg 1993 Nov;77(5):985–9
Prenger E see **Broderick J**
Prenger E see **Payner TD**
Prenger EC, Beckett WW, Kollias SS, Ball WS Jr. Comparison of T2-weighted spin-echo and fast spin-echo techniques in the evaluation of myelination. J Magn Reson Imaging 1994 Mar–Apr;4(2):179–84
Prenger EC see **Kollias SS**
Prenger VL see **Sill AM**
Prenger VL see **Xu JF**
Prenner E see **Hermetter A**
Prenner E see **Maurer N**
Prenner J see **Trachtman H**
Prenner K see **Sautner T**
Prensier G see **Cayol JL**
Prensier G see **Couzinet S**
Prensky AL see **Connolly AM**
Prentice A. Maternal calcium requirements during pregnancy and lactation. Am J Clin Nutr 1994 Feb;59(2 Suppl):477S–482S; discussion 482S–483S (55 ref.)
Prentice A. Does mild zinc deficiency contribute to poor growth performance? Nutr Rev 1993 Sep;51(9):268–70 (15 ref.)
Prentice A. Extended breast-feeding and growth in rural China. Nutr Rev 1994 Apr;52(4):144–6 (16 ref.)
Prentice A, Bates CJ. Adequacy of dietary mineral supply for human bone growth and mineralisation. Eur J Clin Nutr 1994 Feb;48 Suppl 1:S161–76; discussion S177 (122 ref.)
Prentice A, Dibba B, Jarjou LM, Laskey MA, Paul AA. In breast milk calcium concentration influenced by calcium intake during pregnancy [letter] Lancet 1994 Aug 6;

344(8919):411-2
Prentice A see **Gull S**
Prentice A see **Kumarendran MK**
Prentice AG see **Chan-Lam D**
Prentice AG see **Chapel HM**
Prentice AG see **Copplestone JA**
Prentice AG see **Goodrick MJ**
Prentice AG see **Lynas C**
Prentice AG see **Reilly S**
Prentice AJ see **Sewell GJ**
Prentice AM, Sonko BJ, Murgatroyd PR, Goldberg GR. Obesity as an adaptation to a high-fat diet [letter] Am J Clin Nutr 1994 Oct;60(4):640-2
Prentice AM see **Murgatroyd PR**
Prentice AM see **Poppitt SD**
Prentice AM see **Shetty PS**
Prentice AM see **Sonko BJ**
Prentice CR. Antithrombotic therapy in the secondary prevention of myocardial infarction. Am J Cardiol 1993 Dec 16;72(19):175G-180G (19 ref.)
Prentice CR see **Gough SC**
Prentice CR see **Orchard MA**
Prentice DA see **Flurkey WH**
Prentice DE see **Längle UW**
Prentice G see **Reese J**
Prentice GA see **Twedt RM**
Prentice H see **Christensen TH**
Prentice HG, Gluckman E, Powles RL, Ljungman P, Milpied N, Fernandez Rañada JM, Mandelli F, Kho P, Kennedy L, Bell AR. Impact of long-term acyclovir on cytomegalovirus infection and survival after allogeneic bone marrow transplantation. European Acyclovir for CMV Prophylaxis Study Group. Lancet 1994 Mar 26; 343(8900):749-53
Prentice HG see **Arcese W**
Prentice HG see **Cole-Sinclair M**
Prentice HG see **Devaraj PE**
Prentice HG see **Frassoni F**
Prentice HG see **Gisselbrecht C**
Prentice HG see **Hamon MD**
Prentice HG see **Hart SM**
Prentice HG see **McWhinney PH**
Prentice HG see **Milburn HJ**
Prentice HG see **Olujohungbe A**
Prentice HG see **Rolles K**
Prentice HG see **Secker-Walker LM**
Prentice HG see **Smith OP**
Prentice HG see **Webster A**
Prentice L, Phillips DI, Premawardhana LD, Rees Smith B. Genetic linkage analysis of thyroid autoantibodies. Autoimmunity 1993;15(3):225-9
Prentice MB see **Simpson AJ**
Prentice N see **Goodwin GM**
Prentice R, Henderson M, Furberg C, Kuller L. Women's health and diet [letter; comment] Nature 1994 Feb 3; 367(6462):404. Comment on: Nature 1993 Nov 4;366(6450):11.
Prentice RL, Thomas D. Methodologic research needs in environmental epidemiology: data analysis. Environ Health Perspect 1993 Dec;101 Suppl 4:39-48 (64 ref.)
Prentice RL see **Fleming TR**
Prentice RL see **McCombe PA**
Prentki M, Brun T, Roche E. Nutriments, insulinosécrétion et expression génique dans la cellule pancréatique beta. Journ Annu Diabetol Hotel Dieu 1994;:1-11 (61 ref.) **(Fre)**
Prentki P see **Boccard F**
Prentki P see **Frey J**
Prenzel I see **Contreras R**
Prenzel K see **Herrmann G**
Prenzoska J see **Xing PX**
Preobrazhenskaia GS see **Preobrazhenskiĭ VN**
Preobrazhenskaia MN see **Glushkov VA**
Preobrazhenskaia NN, Maĭmulov VG, Timofeev VP. Abram Iakovlevich Gutkin (k 100-letiiu so dnia rozhdeniia). Gig Sanit 1994 Apr;(4):69-70 **(Rus)**
Preobrazhenskaia TD see **Stepanov IuV**
Preobrazhenskaia TM see **Avtandilov GG**
Preobrazhenskaya ME see **Ushakova NA**
Preobrazhenskaya MN, Bukhman VM, Korolev AM, Efimov SA. Ascorbigen and other indole-derived compounds from Brassica vegetables and their analogs as anticarcinogenic and immunomodulating agents. Pharmacol Ther 1993 Nov; 60(2):301-13 (58 ref.)
Preobrazhenskaya MN see **Musk SR**
Preobrazhenskaya MN see **Pavlov AY**
Preobrazhenskiĭ DV. Primenenie kaptoprila i drugikh ingibitorov angiotenzinprevrashchaiushchego fermenta u bolnykh infarktom miokarda. Kardiologiia 1993; 33(12):48-52 (37 ref.) **(Rus)**
Preobrazhenskiĭ DV, Fomichev VI, Khodzhakuliev BG. Primenenie antagonistov kal'tsiia u bol'nykh infarktom miokarda. Kardiologiia 1993;33(1):68-72 (39 ref.) **(Rus)**
Preobrazhenskiĭ DV see **Smerdina IS**
Preobrazhenskiĭ VN, Bazhanov VL, Kiselev SD, Preobrazhenskaia GS, Sotnikov SE. Effektivnost'lecheniia bolnykh retsidiviruiushchim techeniem khronicheskikh erozii zheludochno-kishechnogo trakta s primeneniem nizkoénergeticheskogo lazernogo izlucheniia. Klin Med (Mosk) 1993;71(5):44-5 **(Rus)**
Preobrazhenskiĭ VN, Bozhanov VL, Kiselev SD, Preobrazhenskaia GS. Vozmozhnosti lecheniia bol'nykh s retsidiviruiushchim techeniem khronicheskikh erozii zheludka s primeneniem nizkoénergeticheskogo lazernogo izlucheniia. Ter Arkh 1993;65(8):52-4 **(Rus)**
Preobrazhensky AA see **Elizarov SM**
Preoteasa D. Oftalmoplegie externă nucleară progresivă. Oftalmologia 1993 Oct-Dec;37(4):326-31 (13 ref.) (Eng. Abstr.) **(Rum)**
Preoteasa D see **Crăiţoiu M**
Preoteasa EA, Ionescu-Tîrgovişte C, Grecu VV, Georgescu R. Electron spin resonance study of the erythrocyte membrane fluidity changes in diabetes. Rom J Intern Med 1993 Oct-Dec;31(4):271-82
Preparata G see **Pesole G**
Preparata RM see **Beam CA**
Přepechalová H see **Sedláček I**
Prépin J. Le thymus foetal et la thymuline stimulent la prolifération des gonocytes dans le testicule foetal de rat in vitro. C R Acad Sci III 1993;316(5):451-4 (Eng. Abstr.) **(Fre)**
Preponis C see **Raptopoulou-Gigi M**
Preradovic M. Depresivni sindromi. Vojnosanit Pregl 1993 May-Jun;50(3):286-90 (33 ref.) **(Scr)**
Preradovic M, Savanovic V, Lazarov A, Mihajlovic M. Neurohumoralni status depresija. Vojnosanit Pregl 1993 Jul-Aug;50(4):379-85 (Eng. Abstr.) **(Scr)**
Prère MF see **Polard P**
Prero AJ. Shifting the cost of self-pay for SSI workers in supported employment. Soc Secur Bull 1993 Spring; 56(1):44-51
Přerovský I. Akutní žilní trombóza (trombóza hlubokých žil-ZT). Cor Vasa 1993;35(6):K202-6 **(Cze)**
Přerovský I see **Hladovec J**
Prerovsky I see **Petrasko M**
Preś J, Fuchs B, Schleicher A. The effect of carotene and vitamins A and E supplementation on reproduction of sows. Arch Vet Pol 1993;33(1-2):55-64
Preś J see **Kwiatkowski T**
Presa P see **Estoup A**
Presa Valle M, González Murillo M, Erdozain Sosa JC, Del Rey Sanz R, Berges Magaña MA, Castillo Grau P, Muñoz Núñez F, Rodríguez Blanes JA, González García MD. Valor pronóstico de los signos endoscópicos en la recidiva de la hemorragia por ulcus péptico. Rev Esp Enferm Dig 1993 Oct;84(4):219-23 (Eng. Abstr.) **(Spa)**
Presa Valle M see **Erdozain Sosa JC**
Presani G see **Cinco M**
Presani G see **Perticarari S**
Presant CA, Wolf W, Waluch V, Wiseman C, Kennedy P, Blayney D, Brechner RR. Association of intratumoral pharmacokinetics of fluorouracil with clinical response [see comments] Lancet 1994 May 14;343(8907):1184-7. Comment in: Lancet 1994 May 14;343(8907):1174-5.
Presas JL see **Schapira M**
Presber W see **Grüser Y**
Presber W see **Gruska A**
Presber W see **Schönian G**
Presberg HJ see **Grasso SN**
Presberg J see **Snead RW**
Presbitero P, Somerville J, Stone S, Aruta E, Spiegelhalter D, Rabajoli F. Pregnancy in cyanotic congenital heart disease. Outcome of mother and fetus. Circulation 1994 Jun;89(6):2673-6
Presbitero P see **Anselmino M**
Presbury GJ see **Lobe TE**
Presch C see **Gericke B**
Presch I see **Pacher R**
Presch WF see **Crother BI**
Prescher A, Adler CP. A special form of hyperostosis frontalis interna. Anat Anz 1993 Dec;175(6):553-9
Prescher A, Bohndorf K. Anatomical and radiological observations concerning ossification of the sacrotuberous ligament: is there a relation to spinal diffuse idiopathic skeletal hyperostosis (DISH)? Skeletal Radiol 1993 Nov; 22(8):581-5
Prescher A, Brors D. A rare variety of the course of the internal carotid artery and rarefying hyperostosis of the cranial vault. Surg Radiol Anat 1994;16(1):93-6
Prescher A see **Adam G**
Prescher A see **Forst J**
Prescher G see **Speicher MR**
Presciuttini S see **Bertario L**
Presciuttini S see **Destro-Bisol G**
Presciuttini S see **Varesco L**
Prescod N see **Tomlinson PA**
Prescod NP see **Smellie JM**
Prescott A see **Wara R**
Prescott AR see **Hewlett LJ**
Prescott B see **Duncan PW**
Prescott B see **Kim SJ**
Prescott B see **Studenski S**
Prescott C see **Yeung PK**
Prescott CA. Outpatient pediatric oesophagoscopy using a flexible fibreoptic bronchoscope. Design of an insufflation-aspiration adaptor. Int J Pediatr Otorhinolaryngol 1993 Aug;27(2):113-8
Prescott CA. Bifid epiglottis: a case report. Int J Pediatr Otorhinolaryngol 1994 Aug;30(2):167-70
Prescott CA, Hewitt JK, Heath AC, Truett KR, Neale MC, Eaves LJ. Environmental and genetic influences on alcohol use in a volunteer sample of older twins. J Stud Alcohol 1994 Jan;55(1):18-33
Prescott CA, Hewitt JK, Truett KR, Heath AC, Neale MC, Eaves LJ. Genetic and environmental influences on lifetime alcohol-related problems in a volunteer sample of older twins. J Stud Alcohol 1994 Mar;55(2):184-202
Prescott CA, Laing D. Medium term fate of cartilage grafts from children after laryngo-tracheoplasty. Int J Pediatr Otorhinolaryngol 1993 Aug;27(2):163-71
Prescott CA see **Pitt HA**
Prescott CA see **Williams SD**
Prescott DM. Restructuring of DNA sequences in the germline genome of Oxytricha. Curr Opin Genet Dev 1993 Oct;3(5):726-9 (11 ref.)
Prescott DM. The DNA of ciliated protozoa. Microbiol Rev 1994 Jun;58(2):233-67 (374 ref.)
Prescott DM, Charles HC, Sostman HD, Dodge RK, Thrall DE, Page RL, Tucker JA, Harrelson JM, Leopold KA, Oleson JR, et al. Therapy monitoring in human and canine soft tissue sarcomas using magnetic resonance imaging and spectroscopy. Int J Radiat Oncol Biol Phys 1994 Jan 15; 28(2):415-23
Prescott DM, Charles HC, Sostman HD, Page RL, Thrall DE, Moore D, Oleson JR, Dewhirst MW. Manipulation of intra- and extracellular pH in spontaneous canine tumours by use of hyperglycaemia. Int J Hyperthermia 1993 Sep-Oct;9(5):745-54
Prescott DM see **Mansour SJ**
Prescott DM see **Mitcham JL**
Prescott DM see **Sostman HD**
Prescott DM see **Tennant RW**
Prescott E, Jacobsen S, Kjøller M, Bülow PM, Danneskiold-Samsøe B, Kamper-Jørgensen F. Fibromyalgia in the adult Danish population: II. A study of clinical features [see comments] Scand J Rheumatol 1993; 22(5):238-42. Comment in: Scand J Rheumatol 1994;23(1):55-6.
Prescott E, Kjøller M, Jacobsen S, Bülow PM, Danneskiold-Samsøe B, Kamper-Jørgensen F. Fibromyalgia in the adult Danish population: I. A prevalence study [see comments] Scand J Rheumatol 1993;22(5):233-7. Comment in: Scand J Rheumatol 1994;23(1):55-6.
Prescott G see **Simard LR**
Prescott J, Beadle R, Ferguson D, Graham T, Perino L, Smith R. Communication skills in veterinary education [letter] [see comments] J Am Vet Med Assoc 1994 Jan 15; 204(2):189-90. Comment in: J Am Vet Med Assoc 1994 Apr 15;204(8):1134. Comment in: J Am Vet Med Assoc 1994 Apr 15;204(8):1134-5.
Prescott J, Falck-Pedersen E. Sequence elements upstream of the 3' cleavage site confer substrate strength to the adenovirus L1 and L3 polyadenylation sites. Mol Cell Biol 1994 Jul;14(7):4682-93
Prescott JA see **Golovkina TV**
Prescott JE see **Borgman MA**
Prescott JE see **Williams JM**
Prescott JF. Rhodococcus equi vertebral osteomyelitis in foals [editorial; comment] Equine Vet J 1994 Jan;26(1):1-2 . Comment on: Equine Vet J 1994 Jan;26(1):74-7. Comment on: Equine Vet J 1994 Jan;26(1):79-82.
Prescott JF see **Hoffman AM**
Prescott JF see **Lang GH**
Prescott JF see **Nicholson VM**
Prescott JJ see **Singh BM**
Prescott KE see **Sujansky E**
Prescott L see **Durkin M**
Prescott LF see **Martin U**
Prescott M see **Freeman SA**
Prescott M see **McLennan AG**
Prescott M see **Patel KD**
Prescott MC see **Lloyd JJ**
Prescott MV. Hospital hoppers--jumping to conclusion? Arch Emerg Med 1993 Dec;10(4):362-4
Prescott MV see **Redmond AD**
Prescott N, Stowers AW, Cheng Q, Bobogare A, Rzepczyk CM, Saul A. Plasmodium falciparum genetic diversity can be characterised using the polymorphic merozoite surface antigen 2 (MSA-2) gene as a single locus marker. Mol Biochem Parasitol 1994 Feb;63(2):203-12
Prescott P see **Shah A**
Prescott PA. Cost-effective primary care providers. An important component of health care reform. Int J Technol Assess Health Care 1994 Spring;10(2):249-57 (37 ref.)
Prescott R see **Johnstone FD**
Prescott R see **Scandella D**
Prescott RJ, Haboubi NY, Burton IE. Gastrointestinal tract aspergilloma: possible cause of malabsorption. J Clin Pathol 1994 Feb;47(2):170-1
Prescott RJ, Leonard RC. Pilot study and randomised trial of mitozantrone and ifosfamide for relapsed non-Hodgkin's lymphoma. Scotland and Newcastle Lymphoma group (SNLG) Working Party on Therapy. Leuk Lymphoma 1993 Sep;11(1-2):111-4
Prescott RJ, Ryan WG, Bisset DL. Histopathological features of failed prosthetic Leeds-Keio anterior cruciate ligaments. J Clin Pathol 1994 Apr;47(4):375-6
Prescott RJ, Wells S. Systemic argyria. J Clin Pathol 1994 Jun;47(6):556-7
Prescott RJ see **Alexander FE**
Prescott RJ see **Campbell IA**
Prescott RJ see **Fowkes FG**
Prescott RJ see **Johnstone FD**
Prescott RJ see **Leonard RC**

Prescott RJ see **Ross WB**
Prescott RJ see **Swift GL**
Prescott RJ see **Vohra R**
Prescott RW see **Smith R**
Prescott S, Tolley DA. Cystoscopy in bladder cancer [letter; comment] BMJ 1994 Mar 12;308(6930):718. Comment on: BMJ 1994 Jan 22;308(6923):257–60.
Prescott S see **Alexandroff AB**
Prescott S see **Sharma N**
Prescott S see **Talic RF**
Prescott SM see **Elstad MR**
Prescott SM see **Patel KD**
Prescott SM see **Zimmerman GA**
Prescott TE see **Selinger M**
Preseglio I see **Brustia L**
Preseglio I see **Imberti R**
Presek P see **Greinacher A**
Presek P see **Liebenhoff U**
Present D see **Steiner GC**
Present DH, Lichtiger S. Efficacy of cyclosporine in treatment of fistula of Crohn's disease. Dig Dis Sci 1994 Feb;39(2):374–80
Present DH see **Lichtiger S**
Presente A see **Myers JC**
Presenti LF see **Massimo CG**
Presetnik M see **Jevtic V**
Presgrave OA see **Freitas JC**
Presgrave OA see **Machado e Silva JR**
Preshaw LE, Konkal PJ, Proctor EM. Conjunctival dirofilariasis in British Columbia. Can J Ophthalmol 1993 Dec;28(7):343–5
Preshaw RM see **Nally C**
Presicce GA, Yang X. Nuclear dynamics of parthenogenesis of bovine oocytes matured in vitro for 20 and 40 hours and activated with combined ethanol and cycloheximide treatment. Mol Reprod Dev 1994 Jan;37(1):61–8
Presicce GA see **Brockett CC**
Preskorn SH. Pharmacokinetics of antidepressants: why and how they are relevant to treatment. J Clin Psychiatry 1993 Sep;54 Suppl:14–34; discussion 55–6 (108 ref.)
Preskorn SH. Introduction. Pharmacokinetics of psychotropic agents: why and how they are relevant to treatment. J Clin Psychiatry 1993 Sep;54 Suppl:3–7; discussion 55–6 (20 ref.)
Preskorn SH, Alderman J, Chung M, Harrison W, Messig M, Harris S. Pharmacokinetics of desipramine coadministered with sertraline or fluoxetine.
J Clin Psychopharmacol 1994 Apr;14(2):90–8
Preskorn SH, Burke MJ, Fast GA. Therapeutic drug monitoring. Principles and practice.
Psychiatr Clin North Am 1993 Sep;16(3):611–45 (95 ref.)
Presky DH see **Chua AO**
Presky DH see **Graves BJ**
Presky DH see **Li SH**
Presl J. Ovariální karcinom a fertilita. Cesk Gynekol 1993 Dec;58(6):310–3 **(Cze)**
Presl J. Levorukost a reprodukční funkce. Cesk Gynekol 1993 Dec;58(6):313–4 **(Cze)**
Presl J. Nové indikace pro antiprogesteron mifepriston (RU 486). Cesk Gynekol 1993 Oct;58(5):255–6 **(Cze)**
Presl J. Endometrióza a osteoporóza. Cesk Gynekol 1993 Sep;58(4):193–4 **(Cze)**
Presl J. Endometrióza u opic a její vztah k radiační expozici. Cesk Gynekol 1993 Sep;58(4):194–5 **(Cze)**
Presl J. Znovu o folikulární stimulaci a ovariálním karcinomu. Ceska Gynekol 1994 Apr;59(2):88 **(Cze)**
Presl J. Těhotenství po transplantaci darovaných primordiálních folikulu. Ceska Gynekol 1994 Jun; 59(3):164–5 **(Cze)**
Presl J see **Kučera E**
Preslan MW see **Phillip M**
Preslar J see **Lindower PD**
Presley A. Perspectives on public health nursing [interview by Pamela Scott] J Nurs Adm 1994 Jan;24(1):7–8
Presley BJ see **Palmer SJ**
Presley CA, Meilman PW, Lyerla R. Development of the Core Alcohol and Drug Survey: initial findings and future directions. J Am Coll Health 1994 May;42(6):248–55
Presley JF see **Johnson LS**
Presley KW see **Baechtel FS**
Presley LA, Baumstark AL, Dixon A. The effects of specific latent fingerprint and questioned document examinations on the amplification and typing of the HLA DQ alpha gene region in forensic casework. J Forensic Sci 1993 Sep; 38(5):1028–36
Presley R see **Horder TJ**
Presley RM see **Goldstein FC**
Presley-Cantrell L see **Hatch J**
Presma J see **Katz A**
Presnal BP, Kimbrough EE. What to do about a dropped bone graft. Clin Orthop 1993 Nov;(296):310–1
Presneill J see **Cade JF**
Presneill SR see **Cohen BI**
Presneill SR see **Harris NL**
Presnova VN see **Lavrenova TP**
Presnova VN see **Ushakova NA**
Presnova VP see **Rudneva IA**
Presotto F see **Betterle C**
Presotto F see **Bilora F**
Press AG see **Ewe K**
Press BH see **Fealy MJ**
Press CM, Hein WR, Landsverk T. Ontogeny of leucocyte populations in the spleen of fetal lambs with emphasis on the early prominence of B cells. Immunology 1993 Dec; 80(4):598–604
Press CM see **Halleraker M**
Press CM see **Kolbjørnsen O**
Press GA see **Courchesne E**
Press I. Patient satisfaction. Hosp Health Netw 1994 Mar 5;68(5):60
Press J see **Benjamin J**
Press J see **Buskila D**
Press J see **Gedalia A**
Press J see **Sliwa JA**
Press JB, McNally JJ, Sanfilippo PJ, Addo MF, Loughney D, Giardino E, Katz LB, Falotico R, Haertlein BJ. Novel thieno[2,3–b]– and [3,4–b]pyrans as potassium channel openers. Thiophene systems—XVII. Bioorg Med Chem 1993 Dec;1(6):423–35
Press JL see **Giorgetti CA**
Press L see **Bartolomei A**
Press LS see **Vernon JA**
Press M see **Check ML**
Press M see **Němečková S**
Press MF, Hung G, Godolphin W, Slamon DJ. Sensitivity of HER–2/neu antibodies in archival tissue samples: potential source of error in immunohistochemical studies of oncogene expression. Cancer Res 1994 May 15; 54(10):2771–7
Press MF, Pike MC, Chazin VR, Hung G, Udove JA, Markowicz M, Danyluk J, Godolphin W, Sliwkowski M, Akita R, et al. Her–2/neu expression in node–negative breast cancer: direct tissue quantitation by computerized image analysis and association of overexpression with increased risk of recurrent disease. Cancer Res 1993 Oct 15;53(20):4960–70
Press MF see **Kieback DG**
Press MF see **Miles RA**
Press MF see **Pike MC**
Press OW, Eary J, Badger CC, Appelbaum FR, Wiseman G, Matthews D, Martin PJ, Bernstein ID. High–dose radioimmunotherapy of lymphomas. Cancer Treat Res 1993;68:13–22 (37 ref.)
Press OW, Eary JF, Appelbaum FR, Martin PJ, Badger CC, Nelp WB, Glenn S, Butchko G, Fisher D, Porter B, et al. Radiolabeled–antibody therapy of B–cell lymphoma with autologous bone marrow support [see comments]
N Engl J Med 1993 Oct 21;329(17):1219–24. Comment in: N Engl J Med 1993 Oct 21;329(17):1266–8.
Press OW, Howell–Clark J, Anderson S, Bernstein I. Retention of B–cell–specific monoclonal antibodies by human lymphoma cells. Blood 1994 Mar 1;83(5):1390–7
Press OW see **Anderson JE**
Press RD, Reddy EP, Ewert DL. Overexpression of C–terminally but not N–terminally truncated Myb induces fibrosarcomas: a novel nonhematopoietic target cell for the myb oncogene. Mol Cell Biol 1994 Apr;14(4):2278–90
Press S. Association of hyperpyrexia with serious disease in children. Clin Pediatr (Phila) 1994 Jan;33(1):19–25
Press S, Cantor J, Russell S, Jerez E. Full–time attending physician coverage in a pediatric emergency department. Effect on risk management. Arch Pediatr Adolesc Med 1994 Jun;148(6):578–81
Press S, Russell SA, Cantor JC, Jerez E. Attending physician coverage in a teaching hospital's emergency department: effect on malpractice. J Emerg Med 1994 Jan–Feb; 12(1):89–93
Press S see **Henry MA**
Press W see **Compton CC**
Pressac M see **Guillemin C**
Pressacco J, Erlichman C. Combination studies with 3'–azido–3'–deoxythymidine (AZT) plus ICI D1694. Cytotoxic and biochemical effects. Biochem Pharmacol 1993 Dec 3;46(11):1989–97
Pressacco J, Hedley DW, Erlichman C. ICI D1694 and idoxuridine: a synergistic antitumor combination.
Cancer Res 1994 Jul 15;54(14):3772–8
Pressacco J, Muller R, Kalow W. Interactions of bupranolol with the polymorphic debrisoquine/sparteine monooxygenase (CYP2D6). Eur J Clin Pharmacol 1993; 45(3):261–4
Presse F, Nahon JL. Differential regulation of melanin–concentrating hormone gene expression in distinct hypothalamic areas under osmotic stimulation in rat. Neuroscience 1993 Aug;55(3):709–20
Presse S, Savvas V, Kuntz RM. Morphologie des Harnblasenkarzinoms anhand von Zystektomiepräparaten. Pathologe 1993 Sep;14(5):253–9 (Eng. Abstr.) **(Ger)**
Presse S see **Savvas V**
Pressel MD see **Gottlieb SS**
Pressel S see **Davis BR**
Presser B see **Berger CP**
Presser SB see **Fulhorst CF**
Presser SB see **Hardy JL**
Presser SC see **Lindheim SR**
Pressler K see **Brugger W**
Pressler LB see **Linnenbach AJ**
Pressler ML see **Rubart M**
Pressler T, Jensen ET, Espersen F, Pedersen SS, Høiby N, Koch C. Correlation between specific IgG subclass antibodies to Pseudomonas aeruginosa and opsonic activity in serum from patients with cystic fibrosis.
Pediatr Pulmonol 1994 Jan;17(1):31–40
Pressler T see **Bergan T**
Pressler T see **Kronborg G**
Pressler V, Namiki T, Cieply J, Matsuoka J, Nakashizuka M, Tauchi P, Bernice M, Oishi K. Stereotactic fine needle aspiration of mammographic lesions. J Am Coll Surg 1994 Jan;178(1):54–8
Pressley TA see **Allen JC**
Pressley TA see **Scully RR**
Pressley TA see **Shanbaky NM**
Pressman A see **Glüer CC**
Pressman BD see **Moser FG**
Pressman E see **Agre P**
Pressman EK. Heterocomplexes of tick–borne encephalitis structural and non–structural proteins. FEBS Lett 1993 Nov 1;333(3):268–70
Pressman EK, Karavanov AS, Mateeva VA, Matveev LE, Pugachev KV, Vinogradova IV. Comparative analysis of serological activity of non–structural protein (NS1) from tick–borne encephalitis virus and its analog expressed in bacterial cells. Immunol Lett 1993 Nov;38(3):173–7
Pressman EK, Malenko GV, Pogodina VV. Variabilities in the antigenic structure of persisting tick–borne encephalitis virus strains. Virus Res 1993 Dec;30(3):295–301
Pressman EK see **Tsekhanovskaya NA**
Pressman NJ see **Tockman MS**
Pressman P. "Screening mammography in primary care settings"—Wagner [editorial; comment] Cancer Invest 1993;11(6):762–3. Comment on: Cancer Invest 1993;11(6):699–705.
Pressman P see **Mitnick JS**
Pressman P see **Vazquez MF**
Pressmar J, Brinkmeier H, Seewald MJ, Naumann T, Rüdel R. Intracellular Ca2+ concentrations are not elevated in resting cultured muscle from Duchenne (DMD) patients and in MDX mouse muscle fibres. Pflugers Arch 1994 Apr; 426(6):499–505
Presson AC see **Margolis HS**
Presson JC, Jones M, Popper AN. Modes of neuronal arbor enlargement in the ear of a postembryonic fish, Astronotus ocellatus. Cell Tissue Res 1993 Oct;274(1):97–103
Presson PK, Dana ER Jr, Schandler SL, Mendez J, Brannock JC. Coping with ambiguity in multi–ethnic children of alcoholics. J Soc Psychol 1994 Jun;134(3):309–16
Presson RG Jr, Hanger CC, Godbey PS, Graham JA, Lloyd TC Jr, Wagner WW Jr. Effect of increasing flow on distribution of pulmonary capillary transit times.
J Appl Physiol 1994 Apr;76(4):1701–11
Presson RG Jr, Hillier SC. Perioperative fluid and transfusion management. Semin Pediatr Surg 1992 Feb;1(1):22–31 (67 ref.)
Presson RG Jr see **Hillier SC**
Presson RG Jr see **Okada O**
Presta E see **Haubenwallner S**
Presta LG see **Renz ME**
Presta LG see **Zhukovsky EA**
Presta M, Gualandris A, Urbinati C, Rusnati M, Coltrini D, Isacchi A, Caccia P, Bergonzoni L. Subcellular localization and biological activity of M(r) 18,000 basic fibroblast growth factor: site–directed mutagenesis of a putative nuclear translocation sequence. Growth Factors 1993; 9(4):269–78
Presta M see **Hu DE**
Presta M see **Klein S**
Presta M see **Rusnati M**
Prestamburgo D see **Cherubino P**
Prestar FJ, Moldenhauer H. Erfahrungen mit der MR–Tomographie nach zervikalem Spinaltrauma.
Aktuel Traumatol 1993 Aug;23(5):223–9 (Eng. Abstr.) **(Ger)**
Prestar FJ, Potthoff PC. Malformation of a cervical facet joint with inclusion of an arthrolith. Case report.
J Neurosurg 1994 Apr;80(4):745–7
Prestat F see **Beaudouin E**
Prestat F see **Moneret–Vautrin DA**
Prestegard JH see **Aubin Y**
Prestegard JH see **Hare BJ**
Prestegard JH see **Horvath LA**
Prestera T see **Egner PA**
Presterl E, Graninger W. Efficacy and safety of fluconazole in the treatment of systemic fungal infections in pediatric patients. Multicentre Study Group.
Eur J Clin Microbiol Infect Dis 1994 Apr;13(4):347–51
Presterl E see **Sexl V**
Prestes EX see **Silveira FT**
Presthus J see **Ou CS**
Presti C see **Diani MM**
Presti F see **Salvo I**
Presti JC Jr. Complete androgen blockade for metastatic prostate cancer. West J Med 1994 Feb;160(2):169–70
Presti JC Jr, Reuter VE, Cordon–Cardo C, Mazumdar M, Fair WR, Jhanwar SC. Allelic deletions in renal tumors: histopathological correlations. Cancer Res 1993 Dec 1; 53(23):5780–3
Presti JC Jr see **Dalbagni G**
Presti M see **Vercellini P**
Presti ML see **Bendotti C**
Prestidge BR, Butler EB, Shaw D, McComas V. Ultrasound guided placement of transperineal prostatic afterloading catheters. Int J Radiat Oncol Biol Phys 1994 Jan 1; 28(1):263–6
Prestidge BR, Kaplan I, Cox RS, Bagshaw MA. Predictors of survival after a positive post–irradiation prostate biopsy. Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):17–22

Prestidge R see **Ameratunga R**
Prestien K see **von Giesen HJ**
Prestifilippo J, Antman K, Berkman BJ, Kaufman D, Lantos J, Lawrence W Jr, Levine RJ, McKenna RJ Sr. The ethical treatment of cancer. What is right for the patient? Cancer 1993 Nov 1;72(9 Suppl):2816–9
Prestifilippo J see **Murphy GP**
Prestifilippo N see **Seminara G**
Prestigiacomo AF see **Stamey TA**
Prestigiacomo CJ see **Frazzini VI**
Prestipino G see **Nobile M**
Prestipino G see **Sacile R**
Prestle J see **Johannes FJ**
Presto AJ 3rd see **Fishman JR**
Preston A, Maskell DJ, Moxon ER. Analysis of the 169 mutation of Haemophilus influenzae. Ann N Y Acad Sci 1994 Aug 15;730:255–6
Preston AA. Imaging strategies and discussion of vesicoureteric reflux as a risk factor in the evaluation of urinary tract infection in children. Curr Opin Pediatr 1994 Apr;6(2):178–82 (29 ref.)
Preston AM see **DeForge LE**
Preston B see **Ward LD**
Preston BD see **Patel PH**
Preston BJ see **Dawson JS**
Preston BN see **Van Damme MP**
Preston CA see **Reid G**
Preston CM see **Arnosti DN**
Preston CR see **Engels WR**
Preston CR see **Gloor GB**
Preston D see **Stram DO**
Preston DA see **Wu CY**
Preston DC. Electrophysiology of Microsporidia myositis in an AIDS patient [letter] Muscle Nerve 1993 Dec; 16(12):1420–2
Preston DC, Logigian EL. Sensitivity of the three median-to-ulnar comparative tests in diagnosis of mild carpal tunnel syndrome [letter; comment] Muscle Nerve 1994 Aug;17(8):955–6. Comment on: Muscle Nerve 1993 Dec;16(12):1366–73.
Preston DC, Venkatesh S, Shefner JM, Logigian EL. Submaximal stimuli activate different nerve fiber populations at different sites. Muscle Nerve 1994 Apr; 17(4):381–5
Preston DC see **Raynor EM**
Preston DL, Kusumi S, Tomonaga M, Izumi S, Ron E, Kuramoto A, Kamada N, Doky H, Matsuo T, Matsui T [corrected to Matsuo T], et al. Cancer incidence in atomic bomb survivors. Part III. Leukemia, lymphoma and multiple myeloma, 1950–1987 [published erratum appears in Radiat Res 1994 Jul;139(1):129] Radiat Res 1994 Feb; 137(2 Suppl):S68–97
Preston DL see **Mabuchi K**
Preston DL see **Ron E**
Preston E, Courtice GP. Cardiac vagal effects in the toad are attenuated by repetitive vagal stimulation. Neuropeptides 1993 Sep;25(3):193–8
Preston E, Foster DO. Diffusion into rat brain of contrast and shift reagents for magnetic resonance imaging and spectroscopy. NMR Biomed 1993 Sep–Oct;6(5):339–44
Preston E see **MacManus JP**
Preston FE see **Beauchamp NJ**
Preston FE see **Colvin BT**
Preston FE see **Goodeve AC**
Preston FE see **Hampton KK**
Preston FE see **Johnson BF**
Preston FE see **Kitchen S**
Preston FE see **Lane DA**
Preston FE see **Makris M**
Preston FE see **Wodzinski MA**
Preston G. Hearing health needs for aboriginal and Torres Strait Islander people. Aust Fam Physician 1994 Jan; 23(1):51–3
Preston GA, Lang JE, Maronpot RR, Barrett JC. Regulation of apoptosis by low serum in cells of different stages of neoplastic progression: enhanced susceptibility after loss of a senescence gene and decreased susceptibility after loss of a tumor suppressor gene. Cancer Res 1994 Aug 1; 54(15):4214–23
Preston GG see **Kracke GR**
Preston GM, Jung JS, Guggino WB, Agre P. Membrane topology of aquaporin CHIP. Analysis of functional epitope-scanning mutants by vectorial proteolysis. J Biol Chem 1994 Jan 21;269(3):1668–73
Preston GM, Smith BL, Zeidel ML, Moulds JJ, Agre P. Mutations in aquaporin-1 in phenotypically normal humans without functional CHIP water channels. Science 1994 Sep 9;265(5178):1585–7
Preston GM see **Agre P**
Preston GM see **Echevarria M**
Preston GM see **Jung JS**
Preston GM see **Smith BL**
Preston J see **Enigbokan MA**
Preston JB see **Lu MT**
Preston JE, Dyas M, Johanson CE. Development of chloride transport by the rat choroid plexus, in vitro. Brain Res 1993 Oct 8;624(1–2):181–7
Preston JE see **Johanson CE**
Preston K. Rehabilitation nursing: a client-centered philosophy. Am J Nurs 1994 Feb;94(2):66–70
Preston K Jr see **Rogowska J**
Preston KL, Sullivan JT, Berger P, Bigelow GE. Effects of cocaine alone and in combination with mazindol in human cocaine abusers. J Pharmacol Exp Ther 1993 Oct; 267(1):296–307
Preston KL, Sullivan JT, Testa M, Jasinski DR. Psychopharmacology and abuse potential of transnasal butorphanol. Drug Alcohol Depend 1994 Apr;35(2):159–67
Preston KL see **Strain EC**
Preston KL see **Walsh SL**
Preston LA. Visible light for activating bonding agents [letter; comment] Oral Surg Oral Med Oral Pathol 1994 May; 77(5):441. Comment on: Oral Surg Oral Med Oral Pathol 1993 Nov;76(5):553–6.
Preston LM, Murray KK, Russell DH. Reproducibility and quantitation of matrix-assisted laser desorption ionization mass spectrometry: effects of nitrocellulose on peptide ion yields. Biol Mass Spectrom 1993 Sep;22(9):544–50
Preston MA, Borczyk AA. Genetic variability and molecular typing of Shigella sonnei strains isolated in Canada. J Clin Microbiol 1994 Jun;32(6):1427–30
Preston MJ see **Fleisig SM**
Preston NS see **Connor F**
Preston NW. Immunisation of the preterm baby [letter; comment] J Infect 1994 Mar;28(2):230–2. Comment on: J Infect 1993 Sep;27(2):143–50.
Preston NW. Cholera isolates in relation to the "eighth pandemic" [letter; comment] Lancet 1993 Oct 9; 342(8876):925–6. Comment on: Lancet 1993 Aug 14;342(8868):430.
Preston NW. Pertussis vaccination: neither panic nor complacency. Lancet 1994 Aug 20;344(8921):491–2
Preston NW. Eradication by vaccination: the memorial to smallpox could be surrounded by others. Prog Drug Res 1993;41:151–89 (141 ref.)
Preston NW, Carter EJ. Serotype specificity of vaccine-induced immunity to pertussis. Commun Dis Rep CDR Rev 1992 Dec 4;2(13):R155–6
Preston NW see **Knowles K**
Preston P see **Calabrese C**
Preston P see **Williford HN**
Preston PM see **Howard CJ**
Preston R, Crosby ET, Kotarba D, Dudas H, Elliott RD. Maternal positioning affects fetal heart rate changes after epidural analgesia for labour. Can J Anaesth 1993 Dec; 40(12):1136–41
Preston R see **Halpern S**
Preston RA. Choice in the time-left procedure and in concurrent chains with a time-left terminal link. J Exp Anal Behav 1994 May;61(3):349–73
Preston RA see **Materson BJ**
Preston RJ. Future of germ cell cytogenetics. Environ Mol Mutagen 1994;23 Suppl 24:54–8 (34 ref.)
Preston RJ, Abernethy DJ. Studies of the induction of chromosomal aberration and sister chromatid exchange in rats exposed to styrene by inhalation. IARC Sci Publ 1993; (127):225–33
Preston RJ see **Tice RR**
Preston RL see **Karnezos TP**
Preston RR, Kung C. Isolation and characterization of paramecium mutants defective in their response to magnesium. Genetics 1994 Jul;137(3):759–69
Preston RR see **Ling KY**
Preston S see **Harrington C**
Preston S see **Harvey AL**
Preston SD see **Brawer MK**
Preston SH. After Fatal Years: responses and future research [comment] [see comments] Bull Hist Med 1994 Spring; 68(1):124–8. Comment on: Bull Hist Med 1994 Spring;68(1):95–104. Comment on: Bull Hist Med 1994 Spring;68(1):105–12. Comment on: Bull Hist Med 1994 Spring;68(1):113–23. Comment in: Bull Hist Med 1994 Spring;68(1):86–94.
Preston SH. The contours of demography: estimates and projections. Demography 1993 Nov;30(4):593–606 (55 ref.)
Preston SJ, Diamond T, Scott A, Laurent MR. Methotrexate osteopathy in rheumatic disease. Ann Rheum Dis 1993 Aug;52(8):582–5
Preston SL, Briceland LL, Lesar TS. Accuracy of penicillin allergy reporting. Am J Hosp Pharm 1994 Jan 1;51(1):79–84
Preston SR, Woodhouse LF, Gokhale J, Miller GV, Primrose JN. Characterization of a bombesin/gastrin-releasing peptide receptor on a human gastric-cancer cell line. Int J Cancer 1994 Jun 1;57(5):734–41
Preston SR, Woodhouse LF, Jones-Blackett S, Wyatt JI, Primrose JN. High affinity binding sites for gastrin releasing peptide on human gastric cancer and Ménétrier's mucosa. Cancer Res 1993 Nov 1;53(21):5090–2
Preston SR see **Miller GV**
Preston TA. The fears of the dying [letter; comment] Hastings Cent Rep 1993 Jul–Aug;23(4):42. Comment on: Hastings Cent Rep 1993 Jan–Feb;23(1):32–3.
Preston VG, al-Kobaisi MF, McDougall IM, Rixon FJ. The herpes simplex virus gene UL26 proteinase in the presence of the UL26.5 gene product promotes the formation of scaffold-like structures. J Gen Virol 1994 Sep;75 (Pt 9):2355–66
Preston VG see **Nicholson P**
Preston VG see **Tatman JD**
Preston W see **Burken MI**
Preston-Martin S, Jin F, Duda MJ, Mack WJ. A case-control study of thyroid cancer in women under age 55 in Shanghai (People's Republic of China). Cancer Causes Control 1993 Sep;4(5):431–40
Preston-Martin S, Lewis S, Winkelmann R, Borman B, Auld J, Pearce N. Descriptive epidemiology of primary cancer of the brain, cranial nerves, and cranial meninges in New Zealand, 1948–88. Cancer Causes Control 1993 Nov; 4(6):529–38
Preston-Martin S, Pike MC, Ross RK, Henderson BE. Epidemiologic evidence for the increased cell proliferation model of carcinogenesis. Environ Health Perspect 1993 Dec;101 Suppl 5:137–8 (6 ref.)
Preston-Martin S, Staples M, Farrugia H, Giles G. Primary tumors of the brain, cranial nerves and cranial meninges in Victoria, Australia, 1982–1990: patterns of incidence and survival. Neuroepidemiology 1993;12(5):270–9
Preston-Martin S see **Day GL**
Preston-Martin S see **Flagg EW**
Preston-Martin S see **Kerber RA**
Preston-Martin S see **Peters JM**
Preston-Whyte E see **Fraser RC**
Preston-Whyte ME, Fraser RC, McKinley RK. Teaching and assessment in the consultation. A workshop for general practice clinical teachers. Med Teach 1993;15(2–3):141–6
Prestrelski SJ, Tedeschi N, Arakawa T, Carpenter JF. Dehydration-induced conformational transitions in proteins and their inhibition by stabilizers. Biophys J 1993 Aug;65(2):661–71
Prestrelski SJ see **Arakawa T**
Prestrelski SJ see **Buono RA**
Prestrelski SJ see **Narhi LO**
Prestridge DS, Burks C. The density of transcriptional elements in promoter and non-promoter sequences. Hum Mol Genet 1993 Sep;2(9):1449–53
Prestridge L see **Stewart EA**
Prestvik WS see **Ugelstad J**
Prestwich GD see **Abe I**
Prestwich GD see **Coller BS**
Prestwich GD see **Dormán G**
Prestwich GD see **Du G**
Prestwich GD see **Koutek B**
Prestwich GD see **Mayer MP**
Prestwich GD see **Okot-Kotber BM**
Prestwich GD see **Palli SR**
Prestwich GD see **Poralla K**
Prestwich WV see **Fedorowicz RP**
Prestwich WV see **Nunes J**
Prestwich WV see **Palerme S**
Prestwood KM, Pilbeam CC, Burleson JA, Woodiel FN, Delmas PD, Deftos LJ, Raisz LG. The short-term effects of conjugated estrogen on bone turnover in older women. J Clin Endocrinol Metab 1994 Aug;79(2):366–71
Presutti C see **Prislei S**
Presutti L, Cunsolo EM, Schiavina M. La policondrite recidivante. Acta Otorhinolaryngol Ital 1993 Sep–Oct; 13(5):423–32 (Eng. Abstr.) **(Ita)**
Presutti L see **Brouzi G**
Pret AM see **Balvay L**
Pretagostini R see **Berloco P**
Pretagostini R see **Cinti P**
Pretagostini R see **Labrano R**
Prete A see **Locatelli F**
Prete A see **Mascellani G**
Prete A see **Paolucci G**
Prete E see **Diamanti L**
Prete F see **Colucci G**
Prete FR. Stimulus configuration and location in the visual field affect appetitive responses by the praying mantis, Sphodromantis lineola (Burr.). Vis Neurosci 1993 Nov–Dec;10(6):997–1005
Prete FR, Placek PJ, Wilson MA, Mahaffey RJ, Nemcek RR. Stimulus speed and order of presentation effect the visually released predatory behaviors of the praying mantis Sphodromantis lineola (Burr.). Brain Behav Evol 1993; 42(6):281–94
Prete L see **Locatelli F**
Prete PE, Gurakar-Osborne A, Kashyap ML. Synovial fluid lipoproteins: review of current concepts and new directions. Semin Arthritis Rheum 1993 Oct;23(2):79–89 (82 ref.)
Prete PE, Zane J, Krailo M, Bulanowski M. Randomized trial of switching rheumatoid arthritis patients in remission with injectable gold to auranofin. Clin Rheumatol 1994 Mar;13(1):60–9
Prete SP see **Tentori L**
Pretel L see **García-Ortega FP**
Pretel L see **Gómez J**
Pretell E see **Vitti P**
Pretell JO see **Limentani SA**
Preterre P see **Dollfus S**
Preti A, Hagemeister FB, McLaughlin P, Swan F, Rodriguez A, Besa P, Cox JD, Allen PK, Cabanillas F. Hodgkin's disease with a mediastinal mass greater than 10 cm: results of four different treatment approaches. Ann Oncol 1994; 5 Suppl 2:97–100
Preti A, Kantarjian HM. Management of adult acute lymphocytic leukemia: present issues and key challenges. J Clin Oncol 1994 Jun;12(6):1312–22 (86 ref.)
Preti A see **Gargiulo F**
Preti A see **Perini G**
Preti C see **Corradini F**
Preti G. Overdentures su impianti. Minerva Stomatol 1993 Oct;42(10):443 **(Ita)**
Preti G, Gassino G, Lombardi M, Mazzone P. Monitoring of the discrimination threshold for interocclusal thicknesses

in rehabilitated edentulous patients. J Oral Rehabil 1994 Mar;21(2):185–90

Preti G see **Carossa S**
Preti G see **Friedman MI**
Preti G see **Lorenzetti M**
Preti HA, Kantarjian HM. Acute lymphocytic leukemia in adults: an update. Tex Med 1994 Jan;90(1):52–9 (24 ref.)
Preti HA, O'Brien S, Giralt S, Beran M, Pierce S, Kantarjian HM. Philadelphia-chromosome-positive adult acute lymphocytic leukemia: characteristics, treatment results, and prognosis in 41 patients. Am J Med 1994 Jul;97(1):60–5
Preti M see **Micheletti L**
Preti P see **Maghnie M**
Preti RA, Razis E, Ciavarella D, Fan Y, Kuhns RE, Cook P, Wong G, Wuest DL, Ahmed T. Clinical and laboratory comparison study of refrigerated and cryopreserved bone marrow for transplantation. Bone Marrow Transplant 1994 Mar;13(3):253–60
Preti RA see **Greenfeld JI**
Pretlow R see **Porter TR**
Pretlow RA see **Zuckerwar AJ**
Pretlow T see **Voeller HJ**
Pretlow TG. Correspondence re: Tatsuo Tomita, Timothy Dalton, Simon Kwok, Saing Lee, Mark Noble, and Masahiro Chiga. Profile of prostatic-specific antigen in prostatic carcinomas. Mod Pathol 6:259, 1993 [letter; comment] Mod Pathol 1994 Jan;7(1):146–8. Comment on: Mod Pathol 1993 May;6(3):259–64.
Pretlow TG see **Monger LE Jr**
Pretlow TP, Brasitus TA, Fulton NC, Cheyer C, Kaplan EL. K-ras mutations in putative preneoplastic lesions in human colon [see comments] J Natl Cancer Inst 1993 Dec 15; 85(24):2004–7. Comment in: J Natl Cancer Inst 1993 Dec 15;85(24):1978–80.
Pretlow TP, Cheyer C, O'Riordan MA. Aberrant crypt foci and colon tumors in F344 rats have similar increases in proliferative activity. Int J Cancer 1994 Feb 15; 56(4):599–602
Pretlow TP see **Monger LE Jr**
Pretolani M, Ruffié C, Joseph D, Campos MG, Church MK, Lefort J, Vargaftig BB. Role of eosinophil activation in the bronchial reactivity of allergic guinea pigs. Am J Respir Crit Care Med 1994 May;149(5):1167–74
Pretolani M, Ruffié C, Lapa e Silva JR, Joseph D, Lobb RR, Vargaftig BB. Antibody to very late activation antigen 4 prevents antigen-induced bronchial hyperreactivity and cellular infiltration in the guinea pig airways. J Exp Med 1994 Sep 1;180(3):795–805
Pretolani M, Vargaftig BB. Cytokines-eosinophil interactions in experimental allergy. Ann N Y Acad Sci 1994 May 28; 725:247–58 (74 ref.)
Pretolani M see **Zuany-Amorim C**
Pretolesi F see **De Paolis M**
Pretorius CF see **Berger RR**
Pretorius D. Rights to gametes, zygotes and embryos in storage. Med Law 1993;12(6–8):607–16
Pretorius DH, Budorick NE, Scioscia AL, Krabbe JK, Ko S, Myhre CM. Twin pregnancies in the second trimester in women in an alpha-fetoprotein screening program: sonographic evaluation and outcome [see comments] AJR Am J Roentgenol 1993 Nov;161(5):1007–13. Comment in: AJR Am J Roentgenol 1993 Nov;161(5):1015–7.
Pretorius DH see **Merritt CR**
Pretorius DH see **Narain K**
Pretorius IS see **Janse BJ**
Pretorius IS see **Laing E**
Pretorius IS see **Lambrechts MG**
Pretorius JK see **Mathern GW**
Pretorius JK see **Mello LE**
Prêtre R, Bednarkiewicz M, Faidutti B. Blunt cardiac injury: in achieving a practical diagnostic classification [letter; comment] J Trauma 1994 Mar;36(3):462–3. Comment on: J Trauma 1992 Nov;33(5):649–50.
Prêtre R, Bruschweiler I, Faidutti B. Blunt injuries to the innominate artery. Ann Vasc Surg 1993 Sep;7(5):470–3
Prêtre R, Faidutti B. Surgical management of aortic valve injury after nonpenetrating trauma. Ann Thorac Surg 1993 Dec;56(6):1426–31 (44 ref.)
Prêtre R, Hoffmeyer P, Bednarkiewicz M, Kursteiner K, Faidutti B. Blunt injury to the subclavian or axillary artery. J Am Coll Surg 1994 Sep;179(3):295–8
Prêtre R, Murith N, Neidhart P, Luthi P, Faidutti B. Dissection of the atrial septum following mitral valve surgery. J Card Surg 1994 Jan;9(1):61–4
Prêtre R, Reverdin A, Kalonji T, Faidutti B. Blunt carotid artery injury: difficult therapeutic approaches for an underrecognized entity. Surgery 1994 Mar;115(3):375–81
Prêtre R, Robert J, Mirescu D, Witzig JA, Rohner A. Pathophysiology, recognition and management of pneumoretroperitoneum. Br J Surg 1993 Sep;80(9):1138–40
Prêtre R see **Gasche Y**
Prêtre R see **Witzig JA**
Pretsch W, Merkle S, Favor J, Werner T. A mutation affecting the lactate dehydrogenase locus Ldh-1 in the mouse. II. Mechanism of the LDH-A deficiency associated with hemolytic anemia. Genetics 1993 Sep;135(1):161–70
Pretto JJ, Rochford PD. Effects of sample storage time, temperature and syringe type on blood gas tensions in samples with high oxygen partial pressures. Thorax 1994 Jun;49(6):610–2
Pretto JJ see **Irving L**
Pretto ME see **Alinovi A**
Pretty JR, Blubaugh EA, Caruso JA. Determination of arsenic(III) and selenium(IV) using an on-line anodic stripping voltammetry flow cell with detection by inductively coupled plasma atomic emission spectrometry and inductively coupled plasma mass spectrometry. Anal Chem 1993 Dec 1;65(23):3396–403
Prettyman R. Lithium neurotoxicity at subtherapeutic serum levels [letter; comment] Br J Psychiatry 1994 Jan;164:123 . Comment on: Br J Psychiatry 1993 May;162:689–92.
Prettyman RJ, Cordle CJ, Cook GD. A three-month follow-up of psychological morbidity after early miscarriage. Br J Med Psychol 1993 Dec;66 (Pt 4):363–72
Pretus HA see **Ensley HE**
Pretzer D, Schulteis BS, Smith CD, Vander Velde DG, Mitchell JW, Manning MC. Fibrolase. A fibrinolytic protein from snake venom. Pharm Biotechnol 1993; 5:287–314 (31 ref.)
Pretzer D see **Patton LM**
Pretzer E see **Flasher D**
Pretzlik E see **Amorosa H**
Pretzman C see **Ralph D**
Pretzsch G see **Horn LC**
Preudhomme C, Fenaux P, Peyrat JP, Fournier J, Bonneterre J, Vennin P. Absence of germline mutations of exons 5 to 8 of the P53 gene in 26 breast cancer families from the north of France. Eur J Cancer 1993;29A(10):1476–8
Preudhomme C, Lepelley P, Vachee A, Soenen V, Quesnel B, Cosson A, Fenaux P. Relationship between p53 gene mutations and multidrug resistance (mdr1) gene expression in myelodysplastic syndromes. Leukemia 1993 Nov; 7(11):1888–90
Preudhomme C, Lubin R, Lepelley P, Vanrumbeke M, Fenaux P. Detection of serum anti p53 antibodies and their correlation with p53 mutations in myelodysplastic syndromes and acute myeloid leukemia. Leukemia 1994 Sep;8(9):1589–91
Preudhomme C, Vachee A, Morschauser F, Henic N, Cosson A, Fenaux P. Immunoglobulin and T-cell receptor delta gene rearrangements are rarely found in myelodysplastic syndromes in chronic phase. Leuk Res 1994 May; 18(5):365–71
Preudhomme C see **Facon T**
Preudhomme C see **Flactif M**
Preudhomme C see **Lepelley P**
Preudhomme C see **Lubin R**
Preudhomme C see **Quesnel B**
Preudhomme C see **Wattel E**
Preud'Homme D see **Mones RL**
Preud'homme JL see **Aucouturier P**
Preud'homme JL see **Barra A**
Preud'homme JL see **Beaume A**
Preud'Homme JL see **Brizard A**
Preud'homme JL see **Jauberteau MO**
Preud'homme JL see **Musset L**
Preud'homme JL see **Touchard G**
Preugschat F see **Horwitz AH**
Preul MC, Espinosa JA, Tampieri D, Carpenter S. Unusual evolution and computerized tomographic appearance of a gliosarcoma. Can J Neurol Sci 1994 May;21(2):141–5
Preul MC, Stratford J, Bertrand G, Feindel W. Neurosurgeon as innovator: William V. Cone (1897–1959). J Neurosurg 1993 Oct;79(4):619–31
Preul MC see **Cendes F**
Preus HR, Haraszthy VI, Zambon JJ, Genco RJ. Differentiation of strains of Actinobacillus actinomycetemcomitans by arbitrarily primed polymerase chain reaction. J Clin Microbiol 1993 Oct;31(10):2773–6
Preus HR, Russell DT. Use of a nonradioactive genetic probe identified, synthesized, and labeled in the polymerase chain reaction. Scand J Dent Res 1994 Jun;102(3):161–7
Preus HR, Zambon JJ, Dunford RG, Genco RJ. The distribution and transmission of Actinobacillus actinomycetemcomitans in families with established adult periodontitis. J Periodontol 1994 Jan;65(1):2–7
Preus HR see **Albandar JM**
Preus HR see **Stevens RH**
Preuss A see **Makar TK**
Preuss CV see **Saab NH**
Preuss D, Rhee SY, Davis RW. Tetrad analysis possible in Arabidopsis with mutation of the QUARTET (QRT) genes. Science 1994 Jun 3;264(5164):1458–60
Preuss D see **Mulholland J**
Preuss D see **Ray A**
Preuss D see **Ziman M**
Preuss E see **Ludescher C**
Preuss HG. Nutrition and diseases of women: cardiovascular disorders. J Am Coll Nutr 1993 Aug;12(4):417–25 (98 ref.)
Preuss HG. A review of persistent, low-grade lead challenge: neurological and cardiovascular consequences. J Am Coll Nutr 1993 Jun;12(3):246–54 (121 ref.)
Preuss HG, Memon S, Dadgar A, Gongwei J. Effects of high sugar diets on renal fluid, electrolyte and mineral handling in rats: relationship to blood pressure. J Am Coll Nutr 1994 Feb;13(1):73–82
Preuss HG see **Gondal JA**
(Preuss J), Lepicard E. Talmudic aphorisms on diet. Isr J Med Sci 1994 Apr;30(4):314–5
Preuss R, Riek R, Steinhoff J, Fricke L, Hoyer J, Sack K. Does alpha 1 microglobulin in urine predict renal function after transplantation? Transplant Proc 1994 Jun; 26(3):1766–7
Preuss R see **Steinhoff J**
Preuss TM, Beck PD, Kaas JH. Areal, modular, and connectional organization of visual cortex in a prosimian primate, the slow loris (Nycticebus coucang). Brain Behav Evol 1993;42(6):321–35
Preuss U, Gu X, Gu T, Yu RK. Purification and characterization of CMP-N-acetylneuraminic acid:lactosylceramide (alpha 2-3) sialyltransferase (GM3-synthase) from rat brain. J Biol Chem 1993 Dec 15;268(35):26273–8
Preusse CJ. Warm heart surgery: a step backwards [editorial] Thorac Cardiovasc Surg 1993 Oct;41(5):267–9
Preusse CJ see **Heintzen MP**
Preusse D see **Leimenstoll G**
Preusser BA, Winningham ML, Clanton TL. High- vs low-intensity inspiratory muscle interval training in patients with COPD. Chest 1994 Jul;106(1):110–7
Preusser DF, Zador PL, Williams AF. The effect of city curfew ordinances on teenage motor vehicle fatalities. Accid Anal Prev 1993 Oct;25(5):641–5
Preusser P see **Erlichman C**
Preusser P see **Stahl M**
Preussler W. Die Bedeutung des Kontexts für das episodische Gedächtnis bei jüngeren und älteren Menschen. Z Exp Angew Psychol 1993;40(4):577–610 (Eng. Abstr.) **(Ger)**
Preussmann R see **Atawodi SE**
Preussmann R see **Mende P**
Preussmann R see **Mostafa MH**
Preutthipan A, Siripoonya P, Ruangkanchanasetr S. Serum bilirubin levels in breast-fed vs formula-fed infants during the first 3-5 days of life. J Med Assoc Thai 1993 Apr; 76(4):217–21
Preutthipan S. Clinical applications of GnRH agonists in gynaecology. J Med Assoc Thai 1993 Jan;76 Suppl 1:11–8
Preux C see **Bonis J**
Preux PM see **Bonis J**
Preux PM see **Dumas M**
Preux PM see **Fressinaud C**
Preux PM see **Frommel D**
Preux PM see **Terrier G**
Prevarskaya N, Skryma R, Vacher P, Daniel N, Bignon C, Djiane J, Dufy B. Early effects of PRL on ion conductances in CHO cells expressing PRL receptor. Am J Physiol 1994 Aug;267(2 Pt 1):C554–62
Prevarskaya N see **Skryma R**
Prevec L see **Bett AJ**
Prevec L see **Mittal SK**
Prevec L see **Wesseling JG**
Prevec L see **Zheng B**
Preveden T see **Knežević K**
Preveden T see **Vukadinov J**
Prevedoros H see **Jensen AG**
Prevel CD see **Gupta S**
Prevelige PE Jr, King J, Silva JL. Pressure denaturation of the bacteriophage P22 coat protein and its entropic stabilization in icosahedral shells. Biophys J 1994 May; 66(5):1631–41
Prevelige PE Jr see **Teschke CM**
Preveraud-Sindou M, Dreyfuss G, Rondelaud D. Comparison of the migrations of Fasciola hepatica sporocysts in Lymnaea truncatula and other related snail families. Parasitol Res 1994;80(4):342–5
Preves DA see **Fortune TW**
Preves DA see **Sammeth CA**
Prevett MC see **Bartenstein PA**
Prevette D see **Fournier Le Ray C**
Prevette D see **Neff NT**
Prevette D see **Oppenheim RW**
Prevette D see **von Bartheld CS**
Previati M see **Milani D**
Previati R see **Fagioli F**
Previati R see **Rigolin GM**
Previato JO, Jones C, Gonçalves LP, Wait R, Travassos LR, Mendonça-Previato L. O-glycosidically linked N-acetylglucosamine-bound oligosaccharides from glycoproteins of Trypanosoma cruzi. Biochem J 1994 Jul 1;301 (Pt 1):151–9
Previato JO, Wait R, Jones C, Mendonça-Previato L. Structural analysis of novel rhamnose-branched oligosaccharides from the glycophosphosphingolipids of Leptomonas samueli. Glycoconj J 1994 Feb;11(1):23–33
Previato JO see **Jones C**
Previato JO see **Lopes-Alves LM**
Previato JO see **Routier F**
Previato JO see **Wait R**
Previc FH. Abnormal motoric laterality in strabismus and a hypothesis concerning its neurological origins. Int J Neurosci 1993 Jan;68(1-2):19–31 (93 ref.)
Previc FH. The effects of dynamic visual stimulation on perception and motor control. J Vestib Res 1992 Winter; 2(4):285–95 (16 ref.)
Previc FH. Do the organs of the labyrinth differentially influence the sympathetic and parasympathetic systems? Neurosci Biobehav Rev 1993 Winter;17(4):397–404 (99 ref.)
Previc FH, Blume JL. Visual search asymmetries in three-dimensional space. Vision Res 1993 Dec; 33(18):2697–704
Previc FH, Donnelly M. The effects of visual depth and eccentricity on manual bias, induced motion, and vection. Perception 1993;22(8):929–45
Previc FH, Mullen TJ. A comparison of the latencies of

visually induced postural change and self-motion perception. J Vestib Res 1990-91;1(3):317-23

Previde Re C see **Minelli A**

Previdi P see **Caffarra P**

Previero A see **Domergue N**

Previgliano V see **Carossa S**

Previgliano W see **Carossa S**

Previn V see **Yaksich I**

Previs SF, Ciraolo ST, Fernandez CA, Beylot M, Agarwal KC, Soloviev MV, Brunengraber H. Use of [6,6-2H2]glucose and of low-enrichment [U-13C6]-glucose for sequential or simultaneous measurements of glucose turnover by gas chromatography-mass spectrometry. Anal Biochem 1994 Apr;218(1):192-6

Previs SF see **Beylot M**

Previtali M, Lanzarini L, Fetiveau R, Poli A, Ferrario M, Falcone C, Mussini A. Comparison of dobutamine stress echocardiography, dipyridamole stress echocardiography and exercise stress testing for diagnosis of coronary artery disease. Am J Cardiol 1993 Oct 15;72(12):865-70

Previtali M, Poli A, Lanzarini L, Fetiveau R, Mussini A, Ferrario M. Dobutamine stress echocardiography for assessment of myocardial viability and ischemia in acute myocardial infarction treated with thrombolysis. Am J Cardiol 1993 Dec 16;72(19):124G-130G

Previtali M see **Ferrario M**

Previtali M see **Lanzarini L**

Previtali M see **Noris P**

Previtali M see **Picano E**

Previtali M see **Poli A**

Previtera T, Vigorita MG, Fenech G, Zappala C, Giordano A, Monforte MT, Forestieri AM. 3,3'-Bi-[1,3-thiazolidine-4-one] system. VII. Synthesis and SARS of some 2-heteroaryl derivatives with antiinflammatory and related activities. Farmaco 1994 Jan; 49(1):33-40

Previti M see **Di Cesare E**

Prévost A see **Lavaud F**

Prévost A see **Perdu D**

Prevost B see **Lefebvre JL**

Prévost B see **Libersa P**

Prevost D see **Legrand R**

Prévost D see **Strychar IM**

Prévost G, Bourgeois Y, Mormont C, Lerrant Y, Veber N, Poupon MF, Thomas F. Characterization of somatostatin receptors and growth inhibition by the somatostatin analogue BIM23014 in small cell lung carcinoma xenograft: SCLC-6. Life Sci 1994;55(2):155-62

Prévost G, Provost P, Salié V, Lanson M, Thomas F. A cross-linking assay allows the detection of receptors for the somatostatin analogue, lanreotide in human breast tumours. Eur J Cancer 1993;29A(11):1589-92

Prévost G see **Beaupain R**

Prévost G see **Couppie P**

Prévost G see **Hensler T**

Prevost G see **Planchon P**

Prévost G see **van Belkum A**

Prévost J see **Bramson J**

Prevost J see **Sebedio JL**

Prevost M, Turenne Y, Moote DW, Mazza J, Clermont A, PetitClerc C, Danzig MR. Comparative study of SCH 434 and CTM-D in the treatment of seasonal allergic rhinitis. Clin Ther 1994 Jan-Feb;16(1):50-6

Prevost M see **Gustchina A**

Prevost M see **Paredes C**

Prévost MC see **Escamilla R**

Prévost MC see **Moutaouakil M**

Prévost MC see **Sansonetti PJ**

Prévost MC see **Zychlinsky A**

Prévost P see **Maudoux MS**

Prevost P see **Soulebot JP**

Prevost S see **Riegel B**

Prevost V see **Shuker DE**

Prevosto JM see **Chaulet JF**

Prévot F see **Berrabah M**

Prévot J. Treatment of sternocostal wall malformations of the child. A series of 210 surgical corrections since 1975. Eur J Pediatr Surg 1994 Jun;4(3):131-6

Prevôt JC see **Jacob JL**

Prevot O see **Doursounian L**

Prevot P, Perret E, Jupin H, Soyer-Gobillard MO. Fluorescence induction used to measure parathion toxicity in the marine dinoflagellate Prorocentrum micans: a possible model for biodetection. Ecotoxicol Environ Safety 1993 Jun;25(3):360-71

Prevot P, Soyer-Gobillard MO. Changes in ATP concentration, mitochondrial structures, and rhodamine 123 binding in two marine dinoflagellates cultured in the presence of parathion. J Eukaryot Microbiol 1994 Jan-Feb; 41(1):60-5

Prevoteau L see **Lorenzato M**

Prevots DR, Sutter RW, Strebel PM, Weibel RE, Cochi SL. Completeness of reporting for paralytic poliomyelitis, United States, 1980 through 1991. Implications for estimating the risk of vaccine-associated disease. Arch Pediatr Adolesc Med 1994 May;148(5):479-85

Prewett A see **Nicolas V**

Prewett A see **Zimmerman MC**

Prewett AB see **Damien CJ**

Prewett AB see **Frenkel SR**

Prewett J see **Macfarlane J**

Prewett M see **Sperlagh M**

Prewett MJ see **Lauterbach EC**

Prewitt KC, Resar JR, Brinker JA. Fragmentation and embolization of a plastic-coated guidewire. Cathet Cardiovasc Diagn 1993 Sep;30(1):27-9

Prewitt KC, Smolin MR, Coster TS, Vernalis MN, Bunda M, Wortham DC. Coronary artery fistula diagnosed by transesophageal echocardiography. Chest 1994 Mar; 105(3):959-61

Prewitt KC see **Laird JR**

Prewitt KC see **Wolff MR**

Prewitt RL, Reilly CK, Wang DH. Pressure-flow curves reflect arteriolar responses in perfused rat hindquarters. Hypertension 1994 Feb;23(2):223-8

Prewitt RL see **Hanazawa S**

Prewitt RL see **Wang DH**

Prewitt RM, Gu S, Schick U, Ducas J. Effect of rate of administration of recombinant tissue plasminogen activator on efficacy of coronary thrombolysis. Angiology 1994 Aug; 45(8):687-94

Prewitt RM, Gu S, Schick U, Ducas J. Intraaortic balloon counterpulsation enhances coronary thrombolysis induced by intravenous administration of a thrombolytic agent. J Am Coll Cardiol 1994 Mar 1;23(3):794-8

Prewitt TE see **Brace LD**

Prewitt TW, Lubensky IA, Pogrebniak HW, Pass HI. Orthotopic implantation of mesothelioma in the pneumonectomized immune-deficient rat: a model for innovative therapies [letter] Int J Cancer 1993 Nov 11; 55(5):877-80

Prewitt TW, Matthews W, Chaudhri G, Pogrebniak HW, Pass HI. Tumor necrosis factor induces doxorubicin resistance to lung cancer cells in vitro. J Thorac Cardiovasc Surg 1994 Jan;107(1):43-9

Preyer S. Hörfunktion an "seidenem" Faden. HNO 1994 Jun; 42(6):322-4. Comment on: HNO 1994 Jun;42(6):327-33. **(Ger)**

Preyer S, Pfister M, Hemmert W. Mechanische Reizung isolierter äusserer Haarzellen als Testsystem. Hemmung der Transduktion durch Streptomycinbehandlung. HNO 1993 Oct;41(10):471-4 (Eng. Abstr.). Comment in: HNO 1993 Oct;41(10):A16-8. **(Ger)**

Preza C see **McNally JG**

Prezant DJ, Richner B, Aldrich TK, Valentine DE, Gentry EI, Cahill J. Effect of long-term undernutrition on male and female rat diaphragm contractility, fatigue, and fiber types. J Appl Physiol 1994 Apr;76(4):1540-7

Prezant DJ, Valentine DE, Gentry EI, Richner B, Cahill J, Freeman K. Effects of short-term and long-term androgen treatment on the diaphragm in male and female rats. J Appl Physiol 1993 Sep;75(3):1140-9

Prezant TR, Agapian JV, Fischel-Ghodsian N. Corrections to the human mitochondrial ribosomal RNA sequences. Hum Genet 1994 Jan;93(1):87-8

Prezant TR see **Bernes SM**

Prezant TR see **Fischel-Ghodsian N**

Prézeau L, Carrette J, Helpap B, Curry K, Pin JP, Bockaert J. Pharmacological characterization of metabotropic glutamate receptors in several types of brain cells in primary cultures. Mol Pharmacol 1994 Apr;45(4):570-7

Prézelin BB see **Triplett EL**

Preželj J, Kocijančič A. Antiandrogen treatment with spironolactone and linestrenol decreases bone mineral density in eumenorrhoeic women with androgen excess. Horm Metab Res 1994 Jan;26(1):46-8

Preziosa I see **Cangiano C**

Preziosi C see **Bertucci R**

Preziosi DE see **Welshons WV**

Preziosi MP, Roig JC, Hargrove N, Burchfield DJ. Metabolic acidemia with hypoxia attenuates the hemodynamic responses to epinephrine during resuscitation in lambs [see comments] Crit Care Med 1993 Dec;21(12):1901-7. Comment in: Crit Care Med 1993 Dec;21(12):1821.

Preziosi MP see **Lucas VW Jr**

Preziosi P. Lo scienziato. Ann Ist Super Sanita 1993;29 Suppl 1:35-40 **(Ita)**

Preziosi P see **Arnaud J**

Preziosi P see **Brunetti L**

Preziosi P see **Grimaldi M**

Preziosi P see **Montuschi P**

Preziosi P see **Pozzoli G**

Preziosi P see **Valeix P**

Preziosi R see **Francisci D**

Preziosi R see **Sarli G**

Preziosi S see **Piancastelli M**

Prezioso A see **Iacoangeli M**

Prezioso A see **Roselli R**

Prezioso A see **Scerrati M**

Prezioso JA, Hughey RP, Wang N, Damodaran KM, Bloomer WD. Gamma-glutamyltranspeptidase expression regulates the growth-inhibitory activity of the anti-tumor prodrug gamma-L-glutaminyl-4-hydroxy-3-iodobenzene. Int J Cancer 1994 Mar 15;56(6):874-9

Prezioso VR see **Philippe J**

Prezioso VR see **Ruiz i Altaba A**

Prezioso VR see **Weinstein DC**

Prezmecky L, Remagen W, Takács G. Hidroxilapatit (Ceros-80) alkalmazása a fogorvosi implantológiában. Fogorv Sz 1993 May;86(5):165-9 (Eng. Abstr.) **(Hun)**

Prezzi C see **Pollini GP**

Pri-Chen S see **Tamir G**

Prian E see **Colecchia M**

Prianichnikova MB. Professiia i rak mochevogo puzyria. Med Tr Prom Ekol 1993;(5-6):14-7 (Eng. Abstr.) **(Rus)**

Priante E see **Meneghetti P**

Priante F see **Arosio E**

Priante F see **Pancera P**

Priario J see **Bramwell V**

Priasca G see **Cardelli R**

Prib AN see **Deviatov VA**

Pribaz JJ, Falco N. Nasal reconstruction with auricular microvascular transplant. Ann Plast Surg 1993 Oct; 31(4):289-97

Pribaz JJ, Maitz PK, Fine NA. Flap prefabrication using the "vascular crane" principle: an experimental study and clinical application. Br J Plast Surg 1994 Jun;47(4):250-6

Pribaz JJ, Morris DJ, Mulliken JB. Three-dimensional folded free-flap reconstruction of complex facial defects using intraoperative modeling. Plast Reconstr Surg 1994 Feb;93(2):285-93

Pribaz JJ see **Crespo LD**

Pribaz JJ see **Maitz PK**

Pribaz JJ see **Orgill DP**

Pribble CG, Dean JM. An unusual cause of intraoperative hypoxemia. J Clin Anesth 1994 May-Jun;6(3):247-9

Pribble JP see **Barriere SL**

Pribble JP see **Fisher CJ Jr**

Pribic R, van Stokkum IH, Chapman D, Haris PI, Bloemendal M. Protein secondary structure from Fourier transform infrared and/or circular dichroism spectra. Anal Biochem 1993 Nov 1;214(2):366-78

Pribil A see **Paris W**

Pribilla I, Neuhaus R, Huba R, Hillmann M, Turner JD, Stephens DN, Schneider HH. Abecarnil is a full agonist at some, and a partial agonist at other recombinant GABAA receptor subtypes. Psychopharmacol Ser 1993; 11:50-61 (13 ref.)

Pribilla I, Takagi T, Langosch D, Bormann J, Betz H. The atypical M2 segment of the beta subunit confers picrotoxinin resistance to inhibitory glycine receptor channels. EMBO J 1994 Mar 15;13(6):1493

Pribish DM see **Sorenson GD**

Pribor EF see **Smith EM**

Pribwai M see **Khuhapinant A**

Pribyl CR, Moneim MS. Anomalous hand muscle found in the Guyon's canal at exploration for ulnar artery thrombosis. A case report. Clin Orthop 1994 Sep; (306):120-3

Přibyl T, Vyskočil V, Chudáček Z. Léčení zlomenin acetabula. Acta Chir Orthop Traumatol Cech 1993;60(5):259-69 (Eng. Abstr.) **(Cze)**

Pribyl TM, Campagnoni CW, Kampf K, Kashima T, Handley VW, McMahon J, Campagnoni AT. The human myelin basic protein gene is included within a 179-kilobase transcription unit: expression in the immune and central nervous systems. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10695-9

Pribylincová V see **Breza J**

Přibylová H. Prevence diabetes mellitus I. typu u dětí a rizika kojenecké výživy. Cesk Pediatr 1993 Nov;48(11):662-4 (21 ref.) **(Cze)**

Přibylová H, Vondráček J, Eben K. Vývoj a vzájemné závislosti některých respiračních a biochemických parametru fyziologických novorozencu. Cesk Pediatr 1993 Oct;48(10):595-9 (Eng. Abstr.) **(Cze)**

Přibylová H see **Kamarýt J**

Pricca P see **Cecchini A**

Pricci F see **Pugliese G**

Price A, Kennedy RL. Human chorionic gonadotropin as a thyroid stimulator: time for reassessment? [letter; comment] Clin Chem 1993 Oct;39(10):2212-3. Comment on: Clin Chem 1993 Feb;39(2):229-33.

Price A, Robinson L, Corner J, Yarnold JR. Treatment of breast cancer [letter; comment] Lancet 1994 Feb 12; 343(8894):427-8. Comment on: Lancet 1993 Dec 4;342(8884):1402-8.

Price A see **Hongwei W**

Price A see **Jones TH**

Price A see **Knutzen KM**

Price A see **Moskovic E**

Price A see **Theodossi A**

Price AB see **Hayllar J**

Price AB see **Levine TS**

Price AB see **Quinn CM**

Price AC see **Yuh WT**

Price AJ, Compson JP, Smith MA. An unusual carpometacarpal fracture-dislocation. Injury 1994 Apr; 25(3):189-90

Price B see **Hudson DA**

Price B see **Modest GA**

Price BA, Cumberland NS, Clark CL, Pockley AG, Lear PA, Wood RF. The effect of rejection and graft-versus-host disease on small intestinal microflora and bacterial translocation after rat small bowel transplantation. Transplantation 1993 Nov;56(5):1072-6

Price BA, Shepherd AF, Peters NH. 12 year review of testicular tumour treatment by the army medical services. J R Army Med Corps 1993 Oct;139(3):89-93

Price BD, Calderwood SK. Increased sequence-specific p53-DNA binding activity after DNA damage is attenuated by phorbol esters. Oncogene 1993 Nov;8(11):3055-62

Price BD, Park SJ. DNA damage increases the levels of MDM2 messenger RNA in wtp53 human cells. Cancer Res 1994 Feb 15;54(4):896-9

Price BD see **Chang Z**
Price BH see **Sandson TA**
Price C. Traumatic bone cyst or Stafne's defect [letter; comment] Oral Surg Oral Med Oral Pathol 1994 May; 77(5):440; discussion 441. Comment on: Oral Surg Oral Med Oral Pathol 1993 Oct;76(4):421–4.
Price C, Catania M, Eshelman D, Mazzaferri C, Tinker D, Wesolowski C. Nursing research: everybody's business. MCN Am J Matern Child Nurs 1994 Jan–Feb;19(1):9–12, 14
Price C, Makintubee S, Herndon W, Istre GR. Epidemiology of traumatic spinal cord injury and acute hospitalization and rehabilitation charges for spinal cord injuries in Oklahoma, 1988–1990. Am J Epidemiol 1994 Jan 1; 139(1):37–47
Price C, Mallonee S. Hunting-related spinal cord injuries among Oklahoma residents. J Okla State Med Assoc 1994 Jun;87(6):270–3
Price C see **Pae EK**
Price C see **Yang YM**
Price CB see **Brannon JM**
Price CG see **Johnson PW**
Price CG see **MacCallum PK**
Price CG see **Rohatiner AZ**
Price CH see **Sweetnam PM**
Price CI, Horton JW, Baxter CR. Liposome encapsulation: a method for enhancing the effectiveness of local antibiotics. Surgery 1994 Apr;115(4):480–7
Price CJ, Goldberg JI. Serotonin activation of a cyclic AMP-dependent sodium current in an identified neuron from Helisoma trivolvis. J Neurosci 1993 Nov; 13(11):4979–87
Price CJ, Goldberg JI, Chang JP. Voltage-activated ionic currents in goldfish pituitary cells. Gen Comp Endocrinol 1993 Oct;92(1):16–30
Price CJ see **Goldberg JI**
Price CJ see **Heindel JJ**
Price CM, Adams AK, Vermeesch JR. Accumulation of telomerase RNA and telomere protein transcripts during telomere synthesis in Euplotes. J Eukaryot Microbiol 1994 May–Jun;41(3):267–75
Price CM see **Shippen DE**
Price CM see **Thomas LL**
Price CM see **Vermeesch JR**
Price CM see **Zheng YL**
Price CP see **Campbell RS**
Price CP see **Sylvester EC**
Price CQ see **Senf JH**
Price CT. Unilateral fixators and mechanical axis realignment. Orthop Clin North Am 1994 Jul;25(3):499–508 (19 ref.)
Price CW see **Boylan SA**
Price D. All heal [letter; comment] J R Soc Med 1994 Mar; 87(3):185–6. Comment on: J R Soc Med 1992 May;85(5):249–52.
Price D, Miflin B. Teaching the teachers. A new approach to facilitating learning in student–patient interactions [editorial] Med J Aust 1994 Aug 1;161(3):181
Price D see **Craig M**
Price D see **Hardison R**
Price D see **Laishram H**
Price D see **Petersen ME**
Price D see **Rubin Kelley V**
Price D see **Tsai G**
Price DA, Albertsson-Wikland K. Demography, auxology and response to recombinant human growth hormone treatment in girls with Turner's syndrome in the Kabi Pharmacia International Growth Study. International Board of the Kabi Pharmacia International Growth Study. Acta Paediatr Suppl 1993 Sep;82 Suppl 391:69–74
Price DA, Miflin B. Teaching the teachers of rural medical practice [editorial] [see comments] Med J Aust 1994 Jan 17;160(2):55. Comment in: Med J Aust 1994 Apr 4;160(7):447.
Price DA, Miflin BM, Mudge PR, Jackson CL. The quality of medical teaching and learning in rural settings: the learner's perspective. Med Educ 1994 May;28(3):239–51
Price DA see **Madrid KP**
Price DA see **Patel L**
Price DA see **Skinner AM**
Price DA see **Wilton P**
Price DB, Gottesman MH, Adelman R, Schneider SJ. Spinal subdural empyema: appearance on intraoperative sonography. J Ultrasound Med 1993 Aug;12(8):493–5
Price DB, Miller LJ. MR angiography of peripheral posterior inferior cerebellar artery aneurysms. J Comput Assist Tomogr 1994 Jul–Aug;18(4):539–41
Price DD, Bush FM, Long S, Harkins SW. A comparison of pain measurement characteristics of mechanical visual analogue and simple numerical rating scales. Pain 1994 Feb; 56(2):217–26
Price DD see **Mao J**
Price DE see **Croxson SC**
Price DH see **Kephart DD**
Price DJ, Ferrer JM. The incidence of bifurcation among corticocortical connections from area 17 in the developing visual cortex of the cat. Eur J Neurosci 1993 Mar 1; 5(3):223–31
Price DJ, Ferrer JM, Blakemore C, Kato N. Postnatal development and plasticity of corticocortical projections from area 17 to area 18 in the cat's visual cortex. J Neurosci 1994 May;14(5 Pt 1):2747–62
Price DJ, Ferrer JM, Blakemore C, Kato N. Functional organization of corticocortical projections from area 17 to area 18 in the cat's visual cortex. J Neurosci 1994 May; 14(5 Pt 1):2732–46
Price DJ see **Czosnyka M**
Price DJ see **Gillies K**
Price DJ see **Shelton CJ**
Price DK, Burley NT. Constraints on the evolution of attractive traits: genetic (co)variance of zebra finch bill colour. Heredity 1993 Oct;71 (Pt 4):405–12
Price DL. Overview of neuropathology in aged monkeys. Neurobiol Aging 1993 Nov–Dec;14(6):685–6
Price DL, Koliatsos VE, Clatterbuck RC. Cholinergic systems: human diseases, animal models, and prospects for therapy. Prog Brain Res 1993;98:51–60 (124 ref.)
Price DL, Martin LJ, Sisodia SS, Wagster MV, Koo EH, Walker LC, Koliatsos VE, Cork LC. Aged non-human primates: an animal model of age-associated neurodegenerative disease. Brain Pathol 1991 Jul; 1(4):287–96 (110 ref.)
Price DL, Sisodia SS. Cellular and molecular biology of Alzheimer's disease and animal models. Annu Rev Med 1994;45:435–46 (78 ref.)
Price DL see **Borchelt DR**
Price DL see **Clatterbuck RE**
Price DL see **Ezeonu IM**
Price DL see **Hahn HA**
Price DL see **Kitt CA**
Price DL see **Koliatsos VE**
Price DL see **Lamb BT**
Price DL see **Levey AI**
Price DL see **Markowska AL**
Price DL see **Pardo CA**
Price DL see **Sukhov RR**
Price DL see **Voytko ML**
Price DL see **Walker LC**
Price DM. Forgoing treatment in an adult with no apparent treatment preferences: a case report. Theor Med 1994 Mar; 15(1):53–60
Price DT, Chari RS, Berkowitz DE, Meyers WC, Schwinn DA. Expression of alpha 1-adrenergic receptor subtype mRNA in rat tissues and human SK-N-MC neuronal cells: implications for alpha 1-adrenergic receptor subtype classification. Mol Pharmacol 1994 Aug;46(2):221–6
Price DT, Lefkowitz RJ, Caron MG, Berkowitz D, Schwinn DA. Localization of mRNA for three distinct alpha 1-adrenergic receptor subtypes in human tissues: implications for human alpha-adrenergic physiology. Mol Pharmacol 1994 Feb;45(2):171–5
Price EA, D'Alessandro A, Kearney T, Olson KR, Blanc PD. Osmolar gap with minimal acidosis in combined methanol and methyl ethyl ketone ingestion. J Toxicol Clin Toxicol 1994;32(1):79–84
Price EH see **Goodyear HM**
Price EM see **Burns EL**
Price EM see **Sarkadi B**
Price EM see **Stutts MJ**
Price ER, Jin M, Lim D, Pati S, Walsh CT, McKeon FD. Cyclophilin B trafficking through the secretory pathway is altered by binding of cyclosporin A. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3931–5
Price FM, Levick JR, Mason RM. Analysis of microgram quantities of glycosaminoglycan in milligram samples of microdissected synovial intima. Biochem Soc Trans 1994 Feb;22(1):42S
Price FM see **Gaffen JD**
Price FM see **Parshad R**
Price FM see **Sanford KK**
Price FV, Chambers SK, Carcangiu ML, Kohorn EI, Schwartz PE, Chambers JT. Intravenous cisplatin, doxorubicin, and cyclophosphamide in the treatment of uterine papillary serous carcinoma (UPSC). Gynecol Oncol 1993 Dec; 51(3):383–9
Price FV, Kelley JL, Edwards RP. Informed consent, cancer, and truth in prognosis [letter] N Engl J Med 1994 Sep 22;331(12):811
Price FV see **Legro RS**
Price FV see **Tallini G**
Price FW Jr see **Whitcup SM**
Price G see **Ford RP**
Price G see **Nielsen T**
Price GB see **Mah DC**
Price GD Sr see **Wagoner LE**
Price GE. Arthritis and iritis after BCG therapy for bladder cancer. J Rheumatol 1994 Mar;21(3):564–5
Price GM, Halliday D, Pacy PJ, Quevedo MR, Millward DJ. Nitrogen homeostasis in man: influence of protein intake on the amplitude of diurnal cycling of body nitrogen. Clin Sci (Colch) 1994 Jan;86(1):91–102
Price GM see **Pacy PJ**
Price GM see **Quevedo MR**
Price GW see **Duff AL**
Price HC Jr see **Morgan DL**
Price HJ see **Jackson RC**
Price HL see **Ventura HO**
Price HM see **Stevens DS**
Price J. Radiology of starch granulomatous peritonitis [letter; comment] Australas Radiol 1994 Feb;38(1):85. Comment on: Australas Radiol 1993 Aug;37(3):297–8.
Price J. Sexual health. Consider people, not gender [letter; comment] BMJ 1993 Aug 21;307(6902):500. Comment on: BMJ 1993 Jul 17;307(6897):145–6.
Price J. Abstinence and Antabuse: symbolism and supervision [editorial] [see comments] Med J Aust 1994 Feb 21; 160(4):175. Comment in: Med J Aust 1994 May 16;160(10):660, 662.
Price J. Making sense of cell lineage. Perspect Dev Neurobiol 1993;1(3):139–48 (56 ref.)
Price J, Byrne JA. The direct clinical examination: an alternative method for the assessment of clinical psychiatry skills in undergraduate medical students. Med Educ 1994 Mar;28(2):120–5
Price J, Clarke A, Tait N. The mucosal rosette: a peri-ampullary pseudotumour within a duodenal diverticulum [letter; comment] Clin Radiol 1993 Aug; 48(2):145–6. Comment on: Clin Radiol 1993 Feb;47(2):117–8.
Price J, Sloman L, Gardner R Jr, Gilbert P, Rohde P. The social competition hypothesis of depression. Br J Psychiatry 1994 Mar;164:309–15 (56 ref.)
Price J, Williams B, Grove E. The generation of cellular diversity in the cerebral cortex. Brain Pathol 1992 Jan; 2(1):23–9 (39 ref.)
Price J, Williams G, Wiltshire EB. Influence of motivational and demographic factors on performance in the medical course: a prospective study. Med Educ 1994 Mar; 28(2):107–15
Price J see **Hajihosseini M**
Price J see **Lipscomb WD**
Price J see **Manfredi C**
Price J see **Milich DR**
Price J see **Morris NH**
Price J see **Rawlinson A**
Price J see **Sykora KW**
Price J see **van den Brûle FA**
Price JC see **Adeyeye CM**
Price JC see **Chiao CS**
Price JC see **Koch WM**
Price JC see **Laruelle M**
Price JD see **Connell WR**
Price JE. Host-tumor interactions in the progression of breast cancer metastasis. In Vivo 1994 Jan–Feb;8(1):145–54 (125 ref.)
Price JE see **Radinsky R**
Price JE see **Yang DJ**
Price JF see **Greally P**
Price JF see **Ruiz RG**
Price JF see **Stringer MD**
Price JG, Rigby JG, Christensen L, Hess R, LaPointe DD, Ramelli AR, Desilets M, Hopper RD, Kluesner T, Marshall S. Radon in outdoor air in Nevada. Health Phys 1994 Apr; 66(4):433–8
Price JH. Perceptions of colorectal cancer in a socioeconomically disadvantaged population. J Community Health 1993 Dec;18(6):347–62
Price JH, Colvin TL, Smith D. Prostate cancer: perceptions of African-American males. J Natl Med Assoc 1993 Dec; 85(12):941–7
Price JH, Kandaksi TL, Casler S, Everett S, Smith D. African-American adults' perceptions of guns and violence. J Natl Med Assoc 1994 Jun;86(6):426–32
Price JH, Telljohann SK. School food-service directors' perceptions of childhood obesity. Psychol Rep 1994 Jun; 74(3 Pt 2):1347–59
Price JH, Telljohann SK, Desmond SM, Todd D. Parents' beliefs about cholesterol and its effects on their children. Psychol Rep 1994 Apr;74(2):611–21
Price JH see **Soltesz KS**
Price JH see **Telljohann SK**
Price JK see **Gajarski RJ**
Price JL. The relationship between tangle and plaque formation during healthy aging and mild dementia. Neurobiol Aging 1993 Nov–Dec;14(6):661–3
Price JL see **Lyons CE**
Price JL see **McKeel DW Jr**
Price JL see **Ray JP**
Price JL see **Sehgal A**
Price JL see **Vosshall LB**
Price JL see **White LE**
Price JM see **Garnier M**
Price JM see **Sutton ET**
Price JM see **Zhou Z**
Price JN see **Johnston SL**
Price JR. The placebo effect. Use outside trials may be unethical [letter] BMJ 1994 Sep 10;309(6955):667
Price JR see **Greenwood RJ**
Price JS, Oyajobi BO, Russell RG. The cell biology of bone growth. Eur J Clin Nutr 1994 Feb;48 Suppl 1:S131–49 (151 ref.)
Price K see **Gutierrez G**
Price K see **Heiney SP**
Price K see **Nathan B**
Price KA, Malhotra SK, Koke JR. Localization and characterization of an intermediate filament-associated protein. Cytobios 1993;76(306–307):157–73
Price KJ, Lang JD, Eiser C, Tripp JH. Prescribed versus unrestricted carbohydrate diets in children with type 1 diabetes. Diabet Med 1993 Dec;10(10):962–7
Price KJ see **Shore AC**
Price KM, Silman R, Armstrong P, Grudzinskas JG. Development of a radioimmunoassay for fetal antigen 2. Clin Chim Acta 1994 Jan 14;224(1):95–102
Price KM, Silman R, Grudzinskas JG. Isolation of fetal antigen 2 and assay standardisation. Clin Chim Acta 1994 Apr;226(1):83–8

Price KN see **Goldhirsch A**
Price KO, Goldwire MA. Drug information resources. Am Pharm 1994 Jul;NS34(7):30–9
Price KR see **Chen S**
Price KR see **Regan EC**
Price KR see **Westfall MD**
Price L see **Davis SN**
Price L see **Newell DR**
Price L see **Skinner R**
Price L see **Taj MM**
Price LA. Survival in advanced breast cancer. Combination chemotherapy improves outlook [letter; comment] BMJ 1994 Apr 23;308(6936):1103. Comment on: BMJ 1994 Feb 12;308(6926):429–30.
Price LA see **Hill BT**
Price LA see **Jenkins JS**
Price LF see **Menon GK**
Price LH, Heninger GR. Lithium in the treatment of mood disorders. N Engl J Med 1994 Sep 1;331(9):591–8 (86 ref.)
Price LH see **Barr LC**
Price LH see **Calvocoressi L**
Price LH see **Holzer JC**
Price LH see **McDougle CJ**
Price LH see **Rosen MI**
Price LH see **Sherman TL**
Price LH see **Wexler BE**
Price LH see **Zimmermann RC**
Price LS, Roos PJ, Shively VP, Sandberg LB. Valyl–alanyl–prolyl–glycine (VAPG) serves as a quantitative marker for human elastins. Matrix 1993 Jul; 13(4):307–11
Price LS see **Norman JC**
Price LT, Chen Y, Frank L. Epidermal growth factor increases antioxidant enzyme and surfactant system development during hyperoxia and protects fetal rat lungs in vitro from hyperoxic toxicity. Pediatr Res 1993 Nov; 34(5):577–85
Price M. Incest and the idealized self: adaptations to childhood sexual abuse. Am J Psychoanal 1994 Mar; 54(1):21–36; discussion 37–9
Price M. Members of the Dlx- and Nkx2-gene families are regionally expressed in the developing forebrain. J Neurobiol 1993 Oct;24(10):1385–99 (51 ref.)
Price MA, Goldberg LH, Levy ML. Juvenile basal cell carcinoma. Pediatr Dermatol 1994 Jun;11(2):176–7
Price MB see **Zhu H**
Price MF, LaRocco MT, Gentry LO. Fluconazole susceptibilities of Candida species and distribution of species recovered from blood cultures over a 5-year period. Antimicrob Agents Chemother 1994 Jun;38(6):1422–7
Price MG, Caprette DR, Gomer RH. Different temporal patterns of expression result in the same type, amount, and distribution of filamin (ABP) in cardiac and skeletal myofibrils. Cell Motil Cytoskeleton 1994;27(3):248–61
Price MG, Gomer RH. Skelemin, a cytoskeletal M-disc periphery protein, contains motifs of adhesion/recognition and intermediate filament proteins. J Biol Chem 1993 Oct 15;268(29):21800–10
Price ML, White J. Excess exposure to sun and melanoma [letter] Lancet 1994 Feb 19;343(8895):484
Price ML see **Derrick EK**
Price ML see **Legido A**
Price MR, Sekowski M, Ladányi A, Uray K, Ma Y, Durrant L, Tendler SJ. Immune recognition of human colonic-tumour-associated MUC-2 mucins using an anti-peptide antibody. Int J Cancer 1993 Nov 11; 55(5):753–9
Price MR see **Byers VS**
Price MR see **Davies GM**
Price MR see **Dixon AR**
Price MR see **Durrant LG**
Price MR see **Uray K**
Price N, Clearkin LG. Thrombocytosis and giant cell arteritis [letter] Lancet 1994 Mar 12;343(8898):672
Price NC see **Baldwin GS**
Price NC see **Exley C**
Price NC see **Moore JD**
Price NC see **Munro AW**
Price NC see **Nairn J**
Price NC see **Reilly A**
Price NC see **Thomson GJ**
Price NC see **White MF**
Price NM see **Ahner BA**
Price NP, Kelly TM, Raetz CR, Carlson RW. Biosynthesis of a structurally novel lipid A in Rhizobium leguminosarum: identification and characterization of six metabolic steps leading from UDP-GlcNAc to 3-deoxy-D-manno-2-octulosonic acid2-lipid IVA. J Bacteriol 1994 Aug;176(15):4646–55
Price NS see **Jolobe OM**
Price NT, Francis G, Hall L, Proud CG. Guanine nucleotide exchange factor for eukaryotic initiation factor-2. Cloning of cDNA for the delta-subunit of rabbit translation initiation factor-2B. Biochim Biophys Acta 1994 Mar 1; 1217(2):207–10
Price NT, Hall L, Proud CG. Cloning of cDNA for the beta-subunit of rabbit translation initiation factor-2 using PCR. Biochim Biophys Acta 1993 Oct 19;1216(1):170–2
Price NT see **Welsh GI**
Price P. Are MHC proteins cellular receptors for CMV? [letter] Immunol Today 1994 Jun;15(6):295–6
Price P, Griffiths J. Tumour pharmacokinetics?—we do need to know [comment] Lancet 1994 May 14;343(8907):1174–5 . Comment on: Lancet 1994 May 14;343(8907):1184–7.
Price P see **Geertsen R**
Price P see **McLoughlin J**
Price P see **Paustenbach DJ**
Price P see **Sadrzadeh SM**
Price P see **Thompson M**
Price PA, Rice JS, Williamson MK. Conserved phosphorylation of serines in the Ser-X-Glu/Ser(P) sequences of the vitamin K-dependent matrix Gla protein from shark, lamb, rat, cow, and human. Protein Sci 1994 May;3(5):822–30
Price PA, Williamson MK. Substrate recognition by the vitamin K-dependent gamma-glutamyl carboxylase: identification of a sequence homology between the carboxylase and the carboxylase recognition site in the substrate. Protein Sci 1993 Nov;2(11):1987–8
Price PA see **Cancela ML**
Price PA see **Johansen JS**
Price PA see **Rannels SR**
Price PA see **Rice JS**
Price PC, Kirkland R, Kreisler AL. Access of health care for Texas children. Tex Med 1994 Jun;90(6):71–8
Price PJ. Parents' perceptions of the meaning of quality nursing care. ANS Adv Nurs Sci 1993 Sep;16(1):33–41
Price PL. A prescription for a prescription: the treatment for adverse drug reactions. S D J Med 1994 Apr; 47(4):133–4
Price PL see **Sadrzadeh SM**
Price PM. What is your diagnosis? Mineralized mass of the axis and mineralized masses of the right first rib, right second rib, and right eighth rib. J Am Vet Med Assoc 1993 Sep 15;203(6):799–800
Price PM see **Harrington KJ**
Price PM see **Tilsley DW**
Price PS see **Keenan RE**
Price R, Cohen S. A moral question for patent legislation [published erratum appears in Nature 1994 Aug 4;370(6488):320] Nature 1994 Jun 16;369(6481):589
Price R see **Einarsson-Backes LM**
Price R see **Janes GC**
Price R see **Lehmann JF**
Price R see **Prince R**
Price R see **Seib TP**
Price RA, Charles MA, Pettitt DJ, Knowler WC. Obesity in Pima Indians: large increases among post-World War II birth cohorts. Am J Phys Anthropol 1993 Dec; 92(4):473–9
Price RA, Charles MA, Pettitt DJ, Knowler WC. Obesity in Pima Indians: genetic segregation analyses of body mass index complicated by temporal increases in obesity. Hum Biol 1994 Apr;66(2):251–74
Price RA see **Cannon TD**
Price RA see **Lish JD**
Price RA see **Summers L**
Price RD see **Algren JT**
Price RD see **Hellenthal RA**
Price RE see **Cromeens DM**
Price RE see **Johnson DE**
Price RE see **Schultheiss TE**
Price RF see **Todd AJ**
Price RG see **Csáthy L**
Price RG see **Mahdi GS**
Price RG see **Oláh VA**
Price RH see **Kessler RC**
Price RJ, Owens GK, Skalak TC. Immunohistochemical identification of arteriolar development using markers of smooth muscle differentiation. Evidence that capillary arterialization proceeds from terminal arterioles. Circ Res 1994 Sep;75(3):520–7
Price RJ, Skalak TC. Circumferential wall stress as a mechanism for arteriolar rarefaction and proliferation in a network model. Microvasc Res 1994 Mar;47(2):188–202
Price RJ see **Lake BG**
Price RJ see **Rumsby PC**
Price RJ see **van Iersel M**
Price RK see **Kroenke K**
Price RL see **Bailey GS**
Price RL see **Carver W**
Price RL see **Sullivan JL**
Price RR see **Carroll FE**
Price RR see **Park JH**
Price RW. Understanding the AIDS dementia complex (ADC). The challenge of HIV and its effects on the central nervous system. Res Publ Assoc Res Nerv Ment Dis 1994; 72:1–45 (153 ref.)
Price RW, Sidtis JJ, Brew BJ. AIDS dementia complex and HIV-1 infection: a view from the clinic. Brain Pathol 1991 Apr;1(3):155–62 (39 ref.)
Price RW see **Brew BJ**
Price RW see **Corboy JR**
Price S see **Tucker MS**
Price SA see **Baldwin DR**
Price SA see **Jaco PR**
Price SB, Freeman MD, MacEwen MW. Molecular analysis of a cryptic plasmid isolated from avian strains of Pasteurella multocida. Vet Microbiol 1993 Oct; 37(1–2):31–43
Price SD, Hawkins DB, Kahlstrom EJ. Tonsil and adenoid surgery for airway obstruction: perioperative respiratory morbidity. Ear Nose Throat J 1993 Aug;72(8):526–31
Price SD see **Wright JM**
Price SH see **Henderson JL**
Price SJ see **Nishida T**
Price SK, Kahn LB, Saxe N. Dermal and intravascular fasciitis. Unusual variants of nodular fasciitis. Am J Dermatopathol 1993 Dec;15(6):539–43
Price SL see **Mitchell JB**
Price SM see **Khalid L**
Price SR, Mitch WE. Metabolic acidosis and uremic toxicity: protein and amino acid metabolism. Semin Nephrol 1994 May;14(3):232–7 (34 ref.)
Price SR see **Greiber S**
Price SR see **Mitch WE**
Price ST see **Lauterbach EC**
Price T see **Meyer D**
Price T see **Vickers MH**
Price TA, Tuazon CU, Simon GL. Fascioliasis: case reports and review. Clin Infect Dis 1993 Sep;17(3):426–30 (41 ref.)
Price TB, Rothman DL, Taylor R, Avison MJ, Shulman GI, Shulman RG. Human muscle glycogen resynthesis after exercise: insulin-dependent and -independent phases. J Appl Physiol 1994 Jan;76(1):104–11
Price TE. Fear, anxiety, and resistance: those old familiar hallmarks of change. J Med Assoc Ga 1993 Aug; 82(8):420–3
Price TE. Divided ... we fall. J Med Assoc Ga 1993 Dec; 82(12):685–6
Price TE. The winds of change: transitions in medicine. J Med Assoc Ga 1993 Oct;82(10):547–9
Price TE. Tracking states' health system reforms. J Med Assoc Ga 1994 Feb;83(2):105–8
Price TH, Ochs HD, Gershoni-Baruch R, Harlan JM, Etzioni A. In vivo neutrophil and lymphocyte function studies in a patient with leukocyte adhesion deficiency type II. Blood 1994 Sep 1;84(5):1635–9
Price TH see **Chatta GS**
Price TH see **Goodnough LT**
Price TM, Allen TC, Bowyer DL, Watson TA. Ablation of luteal phase symptoms of Menière's disease with leuprolide. Arch Otolaryngol Head Neck Surg 1994 Feb;120(2):209–11
Price TM, O'Brien SN. Determination of estrogen receptor messenger ribonucleic acid (mRNA) and cytochrome P450 aromatase mRNA levels in adipocytes and adipose stromal cells by competitive polymerase chain reaction amplification. J Clin Endocrinol Metab 1993 Oct; 77(4):1041–5
Price TM see **Bulun SE**
Price TN, Moorwood K, James MR, Burke JF, Mayne LV. Cell cycle progression, morphology and contact inhibition are regulated by the amount of SV40 T antigen in immortal human cells. Oncogene 1994 Oct;9(10):2897–904
Price TR, Psaty B, O'Leary D, Burke G, Gardin J. Assessment of cerebrovascular disease in the Cardiovascular Health Study. Ann Epidemiol 1993 Sep; 3(5):504–7
Price TR see **Foulkes MA**
Price TR see **Kittner SJ**
Price TR see **Starkstein SE**
Price VH see **Cash TF**
Price W see **Altman L**
Price WA, Stiles AD. Determinants of fetal and neonatal growth. Curr Opin Pediatr 1994 Apr;6(2):135–41 (49 ref.)
Price WD, Lovell RA, McChesney DG. Naturally occurring toxins in feedstuffs: Center for Veterinary Medicine Perspective. J Anim Sci 1993 Sep;71(9):2556–62 (36 ref.)
Price WJ see **Barone FC**
Price WL see **Koliatsos VE**
Price WS see **Perng WC**
Price-Green P see **Hall HI**
Price-Green PA see **Hall HI**
Price-Munn N see **Boyle MH**
Prichard BN. Carvedilol in ischaemic heart disease. Cardiology 1993;82 Suppl 3:34–9 (39 ref.)
Prichard BN. Clinical experience with moxonidine. Cardiovasc Drugs Ther 1994 Mar;8 Suppl 1:49–58 (26 ref.)
Prichard BN. The development of the management of hypertension—have we now reached the ideal? Trans Med Soc Lond 1991–92;108:61–8 (115 ref.)
Prichard BN see **Betteridge DJ**
Prichard DR see **Iqbal F**
Prichard H see **Rutledge S**
Prichard JG see **Robinson I**
Prichard JS see **MacLeod D**
Prichard JS see **O'Byrne KJ**
Prichard JS see **van der Putten WJ**
Prichard JW. Nuclear magnetic resonance spectroscopy of seizure states. Epilepsia 1994;35 Suppl 6:S14–20
Prichard JW. Nuclear magnetic resonance methods in stroke. Stroke 1993 Dec;24(12 Suppl):I70–1
Prichard JW, Rosen BR. Functional study of the brain by NMR. J Cereb Blood Flow Metab 1994 May;14(3):365–72 (57 ref.)
Prichard JW see **Graham GD**
Prichard JW see **Petroff OA**
Prichard R see **Bughio NI**
Prichard RK see **Bughio NI**
Prichard RK see **Giboda M**
Prichard RK see **Lanusse CE**
Prichard RK see **Lubega GW**
Prichard RK see **Nare B**
Prichard RW see **Burke MD**
Prichard RW see **Clarkson TB**
Prichard RW see **Vance RP**

Prichasuk S. The heel pad in plantar heel pain.
J Bone Joint Surg Br 1994 Jan;76(1):140–2
Prichasuk S, Mulpruek P, Siriwongpairat P. The heel-pad compressibility. Clin Orthop 1994 Mar;(300):197–200
Prichasuk S, Subhadrabandhu T. The relationship of pes planus and calcaneal spur to plantar heel pain.
Clin Orthop 1994 Sep;(306):192–6
Prichep LS, John ER, Ferris SH, Reisberg B, Almas M, Alper K, Cancro R. Quantitative EEG correlates of cognitive deterioration in the elderly. Neurobiol Aging 1994 Jan–Feb;15(1):85–90
Prichep LS see **John ER**
Prichep LS see **Mas F**
Prichodko TA see **Levina AS**
Prickaerts J see **Blokland A**
Pricker KL see **Defesche JC**
Prickett KS see **Young AA**
Prickett MD, Smarz TR, Adams JH. Dimorphism and intergenic recombination within the microneme protein (MP–1) gene family of Plasmodium knowlesi.
Mol Biochem Parasitol 1994 Jan;63(1):37–48
Prickett SA see **Griese ME**
Prickril BC see **Dave BC**
Pricolo R, Parziale A, Rizzitelli E, Lacchini C, Cerri G, Salvatori P. La riparazione delle ernie inguinali e/o crurali con protesi gigante in mersilene in posizione preperitoneale. Minerva Chir 1993 Sep 30;48(18):1007–10 (Eng. Abstr.) **(Ita)**
Pricolo VE, Shellito PC. Surgery for radiation injury to the large intestine. Variables influencing outcome.
Dis Colon Rectum 1994 Jul;37(7):675–84
Pricolo VE see **Coburn MC**
Pricolo VE see **Finkelstein SD**
Pricop A see **Cotrău M**
Pricop F see **Pricop M**
Pricop L see **Rabinowich H**
Pricop M, Pricop F. Peptide hipotalamice şi hipofizare la nivel placentar. Rev Med Chir Soc Med Nat Iasi 1992 Jul–Dec;96(3–4):293–300 (38 ref.) **(Rum)**
Pridachina NN see **Batrakov SG**
Pridachina NN see **Nenashev VA**
Přidal A. Proč vlastně být profesorem? Cas Lek Cesk 1994 May 2;133(9):282–3 **(Cze)**
Priday K see **McMorris T**
Priddy AR, Killick SR. Eicosanoids and ovulation.
Prostaglandins Leukot Essent Fatty Acids 1993 Nov; 49(5):827–31 (50 ref.)
Priddy MA see **Kerry JA**
Priddy R see **Zhang L**
Priddy RE see **Davies JM**
Priddy RW see **Awde JD**
Pride HP see **Ito M**
Pride HP see **Rubart M**
Pride NB see **Birchall MA**
Pride NB see **de Bruin PF**
Pride NB see **O'Connell F**
Pride NB see **Yap JC**
Pride SM see **Fluker MR**
Prideaux CT see **Kongsuwan K**
Prideaux JA, Mikulecky DC, Clarke AM, Ware JL. A modified neural network model of tumor cell interactions and subpopulation dynamics. Invasion Metastasis 1993; 13(1):50–6
Pridgeon JM. Malaria prophylaxis and treatment [letter] S Afr Med J 1993 Sep;83(9):692–3
Pridham DD see **Woodworth SH**
Pridham J see **Harrington RC**
Pridham KF, Chang A, Chiu YM. Influences on mothers' use of clinician help in the infants' first three months.
Public Health Nurs 1994 Apr;11(2):80–9
Pridham KF, Chang AS, Chiu YM. Mothers' parenting self–appraisals: the contribution of perceived infant temperament. Res Nurs Health 1994 Oct;17(5):381–92
Pridie AK see **Conacher ID**
Pridjian AK, Bove EL, Beekman RH 3rd, Lupinetti FM. Comparison of a low osmolarity nonionic radiographic contrast agent with a standard medium on renal function in cyanotic and normal dogs. Cathet Cardiovasc Diagn 1994 Jan;31(1):90–3
Pridjian AK, Bove EL, Bolling SF, Childs KF, Brosamer KM, Lupinetti FM. Developmental differences in myocardial protection in response to 5'–nucleotidase inhibition.
J Thorac Cardiovasc Surg 1994 Feb;107(2):520–6
Pridjian AK, Pearce FB, Culpepper WS, Williams LC, Van Meter CH, Ochsner JL. Atrioventricular valve competence after takedown to improve exposure during ventricular septal defect repair. J Thorac Cardiovasc Surg 1993 Dec; 106(6):1122–5
Pridjian G see **Cullins SL**
Pridmore BR, Khong TY, Wells WA. Ultrasound placental cysts associated with massive placental stem villous hydrops, diploid DNA content, and exomphalos.
Am J Perinatol 1994 Jan;11(1):14–8
Pridmore BR see **Slattery MA**
Pridmore C, Baraitser M, Brett EM. Alopecia, mental retardation, epilepsy and microcephaly in two cousins.
Clin Dysmorphol 1992 Apr;1(2):79–84
Pridmore C, Baraitser M, Leonard J. Ramon syndrome with diabetes mellitus and vascular skin lesions in two sibs.
Clin Dysmorphol 1992 Jan;1(1):29–35 (5 ref.)
Pridun N see **Pont J**
Pridzun L see **Kunze B**
Pridzun L see **Vahlensieck HF**
Prie D, Dussaule JC, Lelongt B, Geniteau–Legendre M, Chatelet F, Cassingena R, Vandewalle A, Ronco PM. Principal cell–specific antigen and hormonal regulatory network in RC.SVtsA58 cell line. Am J Physiol 1994 Jun; 266(6 Pt 1):C1628–38
Prié D see **Michaut P**
Prié D see **Piédagnel R**
Priebe C see **Wu TP**
Priebe CE, Solka JL, Lorey RA, Rogers GW, Poston WL, Kallergi M, Qian W, Clarke LP, Clark RA. The application of fractal analysis to mammographic tissue classification. Cancer Lett 1994 Mar 15;77(2–3):183–9
Priebe CJ, Nizet V. A 7–month–old boy with poor growth, hypercalcemia, and unusual facies. Curr Opin Pediatr 1993 Dec;5(6):728–32
Priebe CJ, Nizet V. A 2–year–old girl with hematemesis, melena, and splenomegaly. Curr Opin Pediatr 1993 Oct; 5(5):590–4
Priebe CJ, Nizet V. A 5–year–old girl with varicella and acute onset of fever, stridor, and respiratory distress.
Curr Opin Pediatr 1994 Feb;6(1):36–41
Priebe CJ see **Lovejoy FH Jr**
Priebe CJ see **Nizet V**
Priebe PP see **Brandt CP**
Priebe S. Bedeutung der Lebensqualität für psychiatrische Versorgung und Forschung. Psychiatr Prax 1994 May; 21(3):87 **(Ger)**
Priebe S, Gruyters T. Patients' and caregivers' initial assessments of day–hospital treatment and course of symptoms. Compr Psychiatry 1994 May–Jun;35(3):234–8
Priebe S, Gruyters T. The role of the helping alliance in psychiatric community care. A prospective study.
J Nerv Ment Dis 1993 Sep;181(9):552–7
Priebe S see **Bauer M**
Priebe S see **Gruyters T**
Priebe S see **Gunkel S**
Priebe SD, Westmoreland J, Nilsson–Tillgren T, Resnick MA. Induction of recombination between homologous and diverged DNAs by double–strand gaps and breaks and role of mismatch repair. Mol Cell Biol 1994 Jul;14(7):4802–14
Priebe W, Perez–Soler R. Design and tumor targeting of anthracyclines able to overcome multidrug resistance: a double–advantage approach. Pharmacol Ther 1993 Nov; 60(2):215–34 (89 ref.)
Priebe W see **Horton D**
Priebe W see **Lothstein L**
Priebe W see **Perez–Soler R**
Priebe W see **Solary E**
Priebe W see **Zou Y**
Priebus MH, Bryner C, Kiser WR. Albumin levels among geriatric patients [letter; comment] South Med J 1994 Aug; 87(8):867–8. Comment on: South Med J 1993 Dec;86(12):1360–1.
Priefer UB see **Köplin R**
Priefer UB see **Miksch G**
Priego J, González–Morales MA, Cillero FJ, Villarroya M, Sunkel C, de Casa–Juana MF, López MG, Artalejo CR, de Pascual R, García AG. PCA 50941, a novel Ca2+ channel agonist. Eur J Pharmacol 1993 Oct 12;243(1):25–34
Priel B, Gonik N, Rabinowitz B. Appraisals of childbirth experience and newborn characteristics: the role of hardiness and affect. J Pers 1993 Sep;61(3):299–315
Priel I see **Dan M**
Priel IE. Fatal asthma: where did we go wrong?
Med Law 1993;12(3–5):351–61 (53 ref.)
Prielipp R see **Zaloga GP**
Prielipp RC. Unilateral mydriasis after induction of anaesthesia. Can J Anaesth 1994 Feb;41(2):140–3
Prielipp RC, Jackson MJ, Coursin DB. Comparison of the neuromuscular recovery after paralysis with atracurium versus vecuronium in an ICU patient with renal insufficiency. Anesth Analg 1994 Apr;78(4):775–8
Prielipp RC see **Butterworth JF 4th**
Prielipp RC see **MacGregor DA**
Prielipp RC see **Meyer KC**
Prielipp RC see **Royster RL**
Prielmeier F, Nagatomo Y, Frahm J. Cerebral blood oxygenation in rat brain during hypoxic hypoxia. Quantitative MRI of effective transverse relaxation rates. Magn Reson Med 1994 Jun;31(6):678–81
Priem B, Gitti R, Bush CA, Gross KC. Structure of ten free N–glycans in ripening tomato fruit. Arabinose is a constituent of a plant N–glycan. Plant Physiol 1993 Jun; 102(2):445–58
Priem F see **Jung K**
Priem H, Verbraeken H, de Laey JJ. Diagnostic problems in chronic vitreous inflammation.
Graefes Arch Clin Exp Ophthalmol 1993 Aug;231(8):453–6
Priem H see **Prost M**
Priem H see **Vianna R**
Priem J see **Mulder WA**
Priem R see **Cedzich C**
Priemer J see **Heissrath M**
Prien EL see **Brink JA**
Prien EL see **Kammer B**
Prien S see **Magee KP**
Prien T. Muss vor Kanülierung der Radialarterie ein Allen–Test durchgeführt werden?
Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Oct;28(6):382–5 (23 ref.) **(Ger)**
Prien T, Lawin P. Anästesie–Standards: Fakten oder Fiktionen? Teil I.
Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Oct;28(6):369 **(Ger)**
Prien T see **Berendes E**
Prier A see **Beauvais C**
Prier JE. The evolution of clinical laboratory regulation--a primer for universal health care. Adv Exp Med Biol 1994; 349:145–52
Prier S see **Lisovoski F**
Pries AR see **Kiani MF**
Pries AR see **Kuhnle GE**
Pries F, Kingma J, Pentenga M, van Pouderoyen G, Jeronimus–Stratingh CM, Bruins AP, Janssen DB. Site–directed mutagenesis and oxygen isotope incorporation studies of the nucleophilic aspartate of haloalkane dehalogenase. Biochemistry 1994 Feb 8; 33(5):1242–7
Pries F, van den Wijngaard AJ, Bos R, Pentenga M, Janssen DB. The role of spontaneous cap domain mutations in haloalkane dehalogenase specificity and evolution.
J Biol Chem 1994 Jul 1;269(26):17490–4
Pries F see **Schanstra JP**
Prieskorn D see **Burton P**
Priess JR see **Mello CC**
Priessnitz B see **Kübler N**
Priest DG, Schmitz JC, Bunni MA. Folate metabolites as modulators of antitumor drug activity.
Adv Exp Med Biol 1993;338:693–8 (28 ref.)
Priest DG, Schmitz JC, Walle T. Leucovorin as a prodrug. Adv Exp Med Biol 1993;339:31–40; discussion 41–2
Priest DG see **Barredo JC**
Priest DG see **Pavlovic M**
Priest DG see **Schmitz JC**
Priest FG, Kaji DA, Rosato YB, Canhos VP. Characterization of Bacillus thuringiensis and related bacteria by ribosomal RNA gene restriction fragment length polymorphisms.
Microbiology 1994 May;140 (Pt 5):1015–22
Priest FG see **Aquino de Muro M**
Priest FG see **Ash C**
Priest FG see **Dumsuois C**
Priest FG see **Liu JW**
Priest FG see **White D**
Priest J see **Blakemore K**
Priest J see **Matloub YH**
Priest JH see **Ekblom L**
Priest JR see **Neglia JP**
Priest JW, Hajduk SL. Developmental regulation of mitochondrial biogenesis in Trypanosoma brucei.
J Bioenerg Biomembr 1994 Apr;26(2):179–91 (101 ref.)
Priest MC see **Burgoyne RF**
Priest P. Effectiveness of cycle helmets. Remains debatable [letter; comment] BMJ 1994 Apr 30;308(6937):1164–5. Comment on: BMJ 1994 Jan 15;308(6922):173–6.
Priest P. Validity of Maori hospital discharge statistics [letter; comment] N Z Med J 1994 Jun 22;107(980):251. Comment on: N Z Med J 1994 May 25;107(978):209.
Priest P see **Higginson I**
Priest PC, Jackson RT. The validity of Maori hospital discharge statistics for ischaemic heart disease in New Zealand [see comments] N Z Med J 1994 Jan 26; 107(970):3–4. Comment in: N Z Med J 1994 May 25;107(978):209.
Priest R see **Geddes J**
Priest RG. Improving the management and knowledge of depression [editorial] Br J Psychiatry 1994 Mar;164:285–7
Priest RG, Laffont I. Les systèmes de classification britanniques et français des troubles psychiatriques.
Ann Med Psychol (Paris) 1992 Apr–May;150(4–5):313–7 (Eng. Abstr.) **(Fre)**
Priest RG see **Lynch S**
Priestland CR. Pre–medication of medical–risk patients for dental procedures. J R Nav Med Serv 1993 Winter; 79(3):133–7
Priestland CR. Diagnosis, progression, prognostic indication and classification of periodontal disease: a review (Part 1). J R Nav Med Serv 1994 Spring;80(1):10–6 (44 ref.)
Priestland CR, Pethybridge RJ. A clinical trial to compare plaque removing efficiency of a prototype toothbrush with alternative toothbrushes. J R Nav Med Serv 1993 Spring; 79(1):15–23
Priestle JP, Rahuel J, Rink H, Tones M, Grütter MG. Changes in interactions in complexes of hirudin derivatives and human alpha–thrombin due to different crystal forms. Protein Sci 1993 Oct;2(10):1630–42
Priestle JP see **Di Marco S**
Priestle JP see **Grütter MG**
Priestley A see **Taccioli GE**
Priestley CJ, Nageswaran A, Dhar J. Bacterial vaginosis and preterm delivery. Little evidence of causal association [letter; comment] BMJ 1994 Mar 19;308(6931):787; discussion 788. Comment on: BMJ 1994 Jan 29;308(6924):295–8.
Priestley GC, Aldridge RD, Sime PJ, Wilson D. Skin fibroblast activity in pretibial myxoedema and the effect of octreotide (Sandostatin) in vitro. Br J Dermatol 1994 Jul;131(1):52–6
Priestley J see **Havas T**
Priestley J see **Pemberton C**
Priestley JV see **Baranowski AP**
Priestley JV see **Ching YP**
Priestley JV see **Costa JJ**
Priestley JV see **López Costa JJ**

Priestley JV see **Rattray M**

Priestley T, Kemp JA. Agonist response kinetics of N-methyl-D-aspartate receptors in neurons cultured from rat cerebral cortex and cerebellum: evidence for receptor heterogeneity. Mol Pharmacol 1993 Dec;44(6):1252-7

Priestly ES see **Radhakrishnan I**

Priestman DA, Mistry SC, Halsall A, Randle PJ. Role of protein synthesis and of fatty acid metabolism in the longer-term regulation of pyruvate dehydrogenase kinase. Biochem J 1994 Jun 15;300 (Pt 3):659-64

Priestman SG see **Wallace LM**

Priestman T see **Ibbotson T**

Priestman TJ. Riding out the storm [editorial] Clin Oncol (R Coll Radiol) 1994;6(1):1-2

Priestman TJ, Roberts JT, Upadhyaya BK. A prospective randomized double-blind trial comparing ondansetron versus prochlorperazine for the prevention of nausea and vomiting in patients undergoing fractionated radiotherapy. Clin Oncol (R Coll Radiol) 1993;5(6):358-63

Priestman TJ see **Wallace LM**

Prieta J see **Bayo J**

Prieta J see **Doménech A**

Prieto A, García-Suarez J, Reyes E, Lapeña P, Hernandez M, Alvarez-Mon M. Diminished DNA synthesis in T cells from B chronic lymphocytic leukemia after phytohemagglutinin, anti-CD3, and phorbol myristate acetate mitogenic signals. Exp Hematol 1993 Nov; 21(12):1563-9

Prieto A, Sevilla F. Morir en abril?: comentarios a una reflexión parcial sobre la realidad sanitaria española. Med Clin (Barc) 1994 Mar 12;102(9):354-6 **(Spa)**

Prieto A see **García-Suarez J**

Prieto A see **Gutiérrez A**

Prieto A see **Jiménez-Barbero J**

Prieto A see **Lapeña P**

Prieto A see **Losada E**

Prieto A see **Martín C**

Prieto A see **Parra E**

Prieto AL, Edelman GM, Crossin KL. Multiple integrins mediate cell attachment to cytotactin/tenascin. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10154-8

Prieto C, Peña J, Suarez P, Imaz M, Castro JM. Isolation and distribution of Streptococcus suis capsular types from diseased pigs in Spain. Zentralbl Veterinarmed [B] 1993 Oct;40(8):544-8

Prieto C see **Bueno FJ**

Prieto C see **Suárez P**

Prieto D, Mulvany MJ, Nyborg NC. Effects of (+)-S-12967 and (-)-S-12968, two enantiomers of a new slow-acting 1,4-dihydropyridine, on rat coronary resistance arteries. Eur J Pharmacol 1993 Jul 6;238(1):27-35

Prieto D, Simonsen U, Martin J, Hernández M, Rivera L, Lema L, García P, García-Sacristán A. Histochemical and functional evidence for a cholinergic innervation of the equine ureter. J Auton Nerv Syst 1994 May;47(3):159-70

Prieto D see **Hernández M**

Prieto D see **Simonsen U**

Prieto D see **Triguero D**

Prieto E see **Arranz E**

Prieto E see **Azinheira M de P**

Prieto E see **Barbolla L**

Prieto E see **Olavarria E**

Prieto E see **Román A**

Prieto E see **Sánchez Fayos J**

Prieto F see **Grüning G**

Prieto F see **Palau F**

Prieto G, del Rio JM, Paz Andrade MI, Sarmiento F, Jones MN. Interaction between sodium n-undecyl sulfate and insulin. Int J Biol Macromol 1993 Dec;15(6):343-5

Prieto H see **Coll R**

Prieto I see **De la Fuente J**

Prieto I see **Franco MA**

Prieto I see **Lalonde D**

Prieto I see **Lappi DA**

Prieto I see **Lasarte JJ**

Prieto I see **Sarobe P**

Prieto J, Eklund A, Patarroyo M. Regulated expression of integrins and other adhesion molecules during differentiation of monocytes into macrophages. Cell Immunol 1994 Jun;156(1):191-211

Prieto J see **Bellsolell L**

Prieto J see **Beloqui O**

Prieto J see **Bilbao JI**

Prieto J see **Camps J**

Prieto J see **Castilla A**

Prieto J see **Corrales I**

Prieto J see **Cruz F**

Prieto J see **Cuende JI**

Prieto J see **Filimonov VV**

Prieto J see **Gil B**

Prieto J see **Lasarte JJ**

Prieto J see **Martínez-Ansó E**

Prieto J see **Pérez P**

Prieto J see **Quiroga J**

Prieto J see **Sarobe P**

Prieto JA see **Tercedor L**

Prieto JA see **Wen TS**

Prieto JC see **García-Paramio P**

Prieto JC see **Iriarte MF**

Prieto JC see **Rodríguez-Henche N**

Prieto JC see **Rodríguez-Pena MS**

Prieto JG see **Gil-Grande LA**

Prieto JJ, Peterson BA, Winer JA. Morphology and spatial distribution of GABAergic neurons in cat primary auditory cortex (AI). J Comp Neurol 1994 Jun 15;344(3):349-82

Prieto JJ, Peterson BA, Winer JA. Laminar distribution and neuronal targets of GABAergic axon terminals in cat primary auditory cortex (AI). J Comp Neurol 1994 Jun 15;344(3):383-402

Prieto JJ see **Rubio ME**

Prieto JM see **Castillo J**

Prieto JM see **Gómez C**

Prieto JM see **Leira R**

Prieto JM see **Pardo J**

Prieto L. Alergenos y asma. Algunos conceptos han cambiado. Med Clin (Barc) 1994 Mar 19;102(10):376-9 (69 ref.) **(Spa)**

Prieto L, Bertó JM, Gutierrez V. Airway responsiveness to methacholine and risk of asthma in patients with allergic rhinitis. Ann Allergy 1994 Jun;72(6):534-9

Prieto L, López M, Bertó JM, Peris A. Modification of concentration-response curves to inhaled methacholine after the pollen season in subjects with pollen induced rhinitis. Thorax 1994 Jul;49(7):711-3

Prieto L see **Oyanguren H**

Prieto LN, Suki WN. Frequent hemodialysis graft thrombosis: association with antiphospholipid antibodies. Am J Kidney Dis 1994 Apr;23(4):587-90

Prieto LR see **Pope-Davis DB**

Prieto M, Sierra M, de Francisco AL, Zubimendi JA, Montesinos MG, de la Torriente J, Arias M. Long-term outcome in renal transplantation with terminal cutaneous ureterostomy. Br J Urol 1993 Dec;72(6):844-7

Prieto M see **Boga JA**

Prieto M see **Cortina P**

Prieto M see **De Francisco AL**

Prieto M see **García-Armesto MR**

Prieto M see **Górriz JL**

Prieto MA, García JL. Molecular characterization of 4-hydroxyphenylacetate 3-hydroxylase of Escherichia coli. A two-protein component enzyme. J Biol Chem 1994 Sep 9;269(36):22823-9

Prieto MJ, Castanho M, Coutinho A, Ortiz A, Aranda FJ, Gómez-Fernández JC. Fluorescence study of a derivatized diacylglycerol incorporated in model membranes. Chem Phys Lipids 1994 Jan;69(1):75-85

Prieto MJ see **Castanho MA**

Prieto NM see **Isaacks RE**

Prieto RM see **Dameto MC**

Prieto S see **Arechaga I**

Prieto S see **Díaz-Achirica P**

Prieto S see **Hawkins F**

Prieto VG, Kanik A, Salob S, McNutt NS. Primary cutaneous myxoid melanoma: immunohistologic clues to a difficult diagnosis. J Am Acad Dermatol 1994 Feb;30(2 Pt 2):335-9

Prieto VG, McNutt NS. Immunohistochemical detection of keratin with the monoclonal antibody MNF116 is useful in the diagnosis of epidermolysis bullosa simplex. J Cutan Pathol 1994 Apr;21(2):118-22

Prieto VG see **Albino AP**

Prieto VG see **Kirchmann TT**

Prieto VG see **Reed JA**

Prieto-Alamo MJ see **Ruiz-Laguna J**

Prieto Bozano G. Diagnóstico clínico de la infección por Helicobacter pylori en el niño. Enferm Infecc Microbiol Clin 1994 May;12 Suppl 1:18-22 (54 ref.) **(Spa)**

Prieto Bozano G, Larrauri Martínez J, Bejarano López A, Lorente Miñarro M, Lama Moré R, Polanco Allué I. Lesión histológica y colonización por Helicobacter pylori en el niño. An Esp Pediatr 1993 Oct;39(4):296-8 (Eng. Abstr.) **(Spa)**

Prieto Bozano G, Lorente Miñarro M, Bejarano López A, Carrasco Gandía S, Lama Moré R, Polanco Allué I. Antritis nodular e infección por Helicobacter pylori en el niño. An Esp Pediatr 1993 Nov;39(5):428-30 (Eng. Abstr.) **(Spa)**

Prieto-Carrasquero M see **Pineda-Del Villar L**

Prieto Chaparro L see **Salinas Casado J**

Prieto Chiparro L see **Begara Morillas F**

Prieto de Paula JM, Cancelo Suárez P, Villamandos Nicás V. Empiema pleural como manifestación central de una brucelosis. Rev Clin Esp 1993 Nov;193(8):457-8 **(Spa)**

Prieto del Portillo I see **Obispo Martín JM**

Prieto González A see **Gelabert González M**

Prieto Gutiérrez J see **Cimas Hernando JE**

Prieto López I, de la Fuente Aguado J, González Díaz I, López Myragalla I, Martínez Vázquéz C, Sopeña Pérez-Argüelles B, Fernández Grassi C, Jiménez Beatty MD. Infección por Salmonella typhi en el área sur de Pontevedra. An Med Interna 1994 Feb;11(2):71-3 (Eng. Abstr.) **(Spa)**

Prieto Orzanco A. Mantenimiento de la competencia profesional del médico de familia: recertificación y acreditación. Aten Primaria 1993 Nov 15;12(8):437-8 **(Spa)**

Prieto Prieto J see **Martín Caminero MM**

Prieto-Ramos F see **Serra-Majem L**

Prieto Reyes MA, Márquez Báez MA, Vázquez Márquez I, Redel del Pueyo J, Gordón del Río A, Arévalo Jiménez E. Nutrición parenteral periférica hipocalórica. Nutr Hosp 1994 May-Jun;9(3):181-5 (Eng. Abstr.) **(Spa)**

Prieto Rodríguez M see **Ramos Fernández V**

Prieto Rodríguez M see **Vera Sempere FJ**

Prieto Ursúa L see **Sienra Monge JJ**

Prieto-Villanueva CM see **Batista-Miranda JE**

Prietsch V, Knoepke U, Obladen M. Continuous monitoring of heart rate variability in preterm infants. Early Hum Dev 1994 May;37(2):117-31

Prietto C. Arthroscopic shoulder treatment--what can and cannot be done. West J Med 1993 Oct;159(4):484

Prieur AM. What's in a name? Nomenclature of juvenile arthritis. A European view. J Rheumatol Suppl 1993 Oct; 40:9-11 (16 ref.)

Prieur AM, Listrat V, Dougados M, Amor B. Critères de classification des spondylarthropathies chez les enfants. Arch Fr Pediatr 1993 May;50(5):379-85 (Eng. Abstr.) **(Fre)**

Prieur AM see **Bronfen C**

Prieur AM see **Drenth JP**

Prieur AM see **Gabay C**

Prieur AM see **Stéphan JL**

Prieur AM see **Van Rossum MA**

Prieur B see **Freund N**

Prieur DJ see **Murnane RD**

Prieur F see **Goulle JP**

Prieur M see **Delabar JM**

Prieur M see **Desmaze C**

Prieur M see **Pangalos C**

Prieur M see **Sinet PM**

Priezzhev AV see **Sokolova IA**

Prifti S see **Khazaie K**

Priftis K, Anagnostakis J, Harokopos E, Orfanou I, Petraki M, Saxoni-Papageorgiou P. Time trends and seasonal variation in hospital admissions for childhood asthma in the Athens region of Greece: 1978-88. Thorax 1993 Nov; 48(11):1168-9

Priftis K, Ziva M, Mathioudakis G, Ilia M, Grypari M, Anagnostakis J, Saxoni-Papageorgiou P. Sensitization of asthmatic children to common environmental allergens according to their residence. J Asthma 1993;30(6):445-50

Prigent AF see **Joulain C**

Prigent AF see **Marcoz P**

Prigent AF see **Meskini N**

Prigent C, Satoh MS, Daly G, Barnes DE, Lindahl T. Aberrant DNA repair and DNA replication due to an inherited enzymatic defect in human DNA ligase I. Mol Cell Biol 1994 Jan;14(1):310-7

Prigent D see **Sizun J**

Prigent F, Baulac C, Duroselle M, Marinho E, Beranger JY, Frances C, Martinet C. Elastolyse du derme moyen: une observation avec étude des élastases. Ann Dermatol Venereol 1993;120(11):853-5 **(Fre)**

Prigent F, Ouazzani W, Quintana E, Validire P. Fibromatose agressive congénitale. Ann Dermatol Venereol 1993; 120(11):760-2 **(Fre)**

Prigent FM, Hyun M, Berman DS, Rozanski A. Effect of motion on thallium-201 SPECT studies: a simulation and clinical study. J Nucl Med 1993 Nov;34(11):1845-50

Prigent SA, Gullick WJ. Identification of c-erbB-3 binding sites for phosphatidylinositol 3'-kinase and SHC using an EGF receptor/c-erbB-3 chimera. EMBO J 1994 Jun 15; 13(12):2831-41

Prigent SA see **Kita YA**

Prigent SA see **Soltoff SP**

Prigent Y. Elaboration, perlaboration, au cours des chimiothérapies antidépressives. Ann Med Psychol (Paris) 1992 Apr-May;150(4-5):359-62 (Eng. Abstr.) **(Fre)**

Prigent Y. Réflexions sur la prise en charge des dysthymies et des dépressions chroniques. Ann Med Psychol (Paris) 1994 Mar;152(3):183-6 (13 ref.) (Eng. Abstr.) **(Fre)**

Prigent Y, Dadoune JP. Immunoelectron microscopic distribution of actin in the spermatids and epididymal spermatozoa of the mouse. Acta Anat (Basel) 1993; 147(3):133-9

Prigent-Delecourt L see **Mariette D**

Prigeon RL, Kahn SE, Porte D Jr. Reliability of error estimates from the minimal model: implications for measurements in physiological studies. Am J Physiol 1994 Feb;266(2 Pt 1):E279-86

Prigeon RL see **Kahn SE**

Prigerson HG, Reynolds CF 3rd, Frank E, Kupfer DJ, George CJ, Houck PR. Stressful life events, social rhythms, and depressive symptoms among the elderly: an examination of hypothesized causal linkages. Psychiatry Res 1994 Jan; 51(1):33-49

Prigge EC, Fox JT, Jacquemet NA, Russell RW. Influence of forage species and diet particle size on the passage of digesta and nylon particles from the reticulorumen of steers. J Anim Sci 1993 Oct;71(10):2760-9

Prigioni I, Masetto S, Russo G, Taglietti V. Calcium currents in solitary hair cells isolated from frog crista ampullaris. J Vestib Res 1992;2(1):31-9

Prigioni I, Russo G, Masetto S. Non-NMDA receptors mediate glutamate-induced depolarization in frog crista ampullaris. Neuroreport 1994 Jan 12;5(4):516-8

Priglinger U, Geiger M, Bielek E, Vanyek E, Binder BR. Binding of urinary protein C inhibitor to cultured human epithelial kidney tumor cells (TCL-598). The role of glycosaminoglycans present on the luminal cell surface. J Biol Chem 1994 May 20;269(20):14705-10

Prignet JM see **Kunkel D**

Prigoda IuG, Obukhan EI. Éksperimentalnoe obosnovanie predelno dopustimoi kontsentratsii letuchei fraktsii kamennougolnoi smoly STU-3. Gig Sanit 1993 Apr;

(4):11–4 (12 ref.) **(Rus)**

Prigoff MM see **Galperin RC**

Prigogine T see **Noseda A**

Prigojin H, Brusel M, Fuchs O, Shomrat R, Legum C, Nudel U, Yaffe D. Detection of Duchenne muscular dystrophy gene products in amniotic fluid and chorionic villus sampling cells. FEBS Lett 1993 Dec 6;335(2):223–30

Prigoshin N see **Troche AV**

Prigozin H see **Elias D**

Prihoda JS see **Russell DW**

Prihoda JS see **Wigley WC**

Prihoda MB see **Storwick GS**

Prihoda T see **Elliott BD**

Prihoda TJ see **Maddux JF**

Prilimak AA see **Petukhov VI**

Prijatmoko D, Strauss BJ, Lambert JR, Sievert W, Stroud DB, Wahlqvist ML, Katz B, Colman J, Jones P, Korman MG. Early detection of protein depletion in alcoholic cirrhosis: role of body composition analysis [see comments] Gastroenterology 1993 Dec;105(6):1839–45. Comment in: Gastroenterology 1993 Dec;105(6):1911–4.

Prijatmoko D see **Gourlay SG**

Prijon T see **Filipe MI**

Prijs VF, Keijzer J, Versnel H, Schoonhoven R. Recovery characteristics of auditory nerve fibres in the normal and noise-damaged guinea pig cochlea. Hear Res 1993 Dec; 71(1–2):190–201

Prijs VF see **Schoonhoven R**

Prikazchik IV see **Shevtsov VM**

Prikazky L see **Kindman LA**

Prikazská M see **Heretik A**

Prikhod'ko AZ see **Astashkin EI**

Prikhod'ko GG see **Chkheidze AN**

Prikhod'ko VIu. Vliianie kapotena na sistemnuiu i intrakardial'nuiu gemodinamiku u bol'nykh gipertonicheskoĭ bolezn'iu srednego i pozhilogo vozrasta. Vrach Delo 1993 Jul;(8):93–6 (Eng. Abstr.) **(Rus)**

Prikhozhan LM see **Ingel' FI**

Prilepskaia VN. Disfunktsional'nye matochnye krovotecheniia klimaktericheskogo perioda. Akush Ginekol (Mosk) 1993;(6):9–14 **(Rus)**

Prilepskaia VN, Malygin EN, Butina MN. Makromastiia: klinika, diagnostika, lechenie. Akush Ginekol (Mosk) 1994; (2):4–7 (52 ref.) **(Rus)**

Prilepskaia VN, Nazarova NM, Kondrikov NI. Kliniko-morfologicheskie i tsitologicheskie osobennosti ékto- i éndotserviksa pri primenenii oral'nogo kontratseptiva triregol. Akush Ginekol (Mosk) 1993; (3):30–3 (Eng. Abstr.) **(Rus)**

Prilipov A see **Keller TA**

Prilipskaia NI see **Kleiner AI**

Prilack IA. Ocular amyloidosis. Nebr Med J 1994 Feb; 79(2):25–7

Prilakova TI see **Starchenko AA**

Prilutskaia MO, Kashkina LM. Vliianie prostaglandina E2 na khemiliuminestsentnuiu aktivnost' kletok peritoneal'nogo ékssudata intaktnykh zhivotnykh i zhivotnykh, inokulirovannykh razlichnymi materialami. Biull Eksp Biol Med 1993 Feb;115(2):191–2 (Eng. Abstr.) **(Rus)**

Prilutskiĭ AS, Sokhin AA, Maĭlian EA, Koteneva GE, Lugovaia IuV. Sviaz' intensivnosti vyrabotki antitel k vozbuditeliam difterii i stolbniaka s nekotorymi geneticheskimi markerami u detei, vaktsinirovannykh AKDS. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan–Feb;(2):89–92 (Eng. Abstr.) **(Rus)**

Prilutskiĭ VI see **Valutsina VM**

Prilutsky BI, Zatsiorsky VM. Tendon action of two-joint muscles: transfer of mechanical energy between joints during jumping, landing, and running. J Biomech 1994 Jan; 27(1):25–34

Prima F see **Magnan PE**

Primack C see **Spevak MR**

Primack J see **Fraser VJ**

Primack SL, Hartman TE, Hansell DM, Müller NL. End-stage lung disease: CT findings in 61 patients. Radiology 1993 Dec;189(3):681–6

Primack SL, Hartman TE, Lee KS, Müller NL. Pulmonary nodules and the CT halo sign. Radiology 1994 Feb; 190(2):513–5

Primack SL, Mayo JR, Hartman TE, Miller RR, Müller NL. MRI of infiltrative lung disease: comparison with pathologic findings. J Comput Assist Tomogr 1994 Mar–Apr;18(2):233–8

Primack SL, Müller NL. High-resolution computed tomography in acute diffuse lung disease in the immunocompromised patient. Radiol Clin North Am 1994 Jul;32(4):731–44 (73 ref.)

Primack SL see **Hartman TE**

Primack SL see **Lee KS**

Primack WA, Schulman SL, Kaplan BS. An analysis of the approach to management of childhood nephrotic syndrome by pediatric nephrologists. Am J Kidney Dis 1994 Apr; 23(4):524–7

Primak AV see **Pavliuk PM**

Primak RG see **Gubskiĭ IuI**

Primak RG see **Levitskiĭ EL**

Primak VI see **Segaĭlo OL**

Primak VI see **Siagaĭlo OL**

Primakoff P. Sperm proteins being studied for use in a contraceptive vaccine. Am J Reprod Immunol 1994 May; 31(4):208–10 (19 ref.)

Primakoff P see **Lin Y**

Primakoff P see **Myles DG**

Primakoff P see **Wolfsberg TG**

Primarolo P see **Bellone P**

Primarolo P see **Derchi G**

Primarolo P see **Marugo M**

Primatesta P, Goldacre MJ. Appendicectomy for acute appendicitis and for other conditions: an epidemiological study. Int J Epidemiol 1994 Feb;23(1):155–60

Primavera A, Bandini F. Functional integrity of the structural unaffected left hemisphere in crossed aphasia [letter; comment] J Neurol Neurosurg Psychiatry 1994 May; 57(5):664. Comment on: J Neurol Neurosurg Psychiatry 1993 Jun;56(6):665–71.

Primavera A, Novello P, Fonti A. Delirium and quantitative EEG [letter; comment] [see comments] J Neurol Neurosurg Psychiatry 1993 Dec;56(12):1339. Comment on: J Neurol Neurosurg Psychiatry 1993 Feb;56(2):153–8. Comment in: J Neurol Neurosurg Psychiatry 1994 Jun;57(6):768.

Primavera A see **Bartolini A**

Primavera AT see **Nardelli M**

Primavera JP 3rd, Kaiser RS. The relationship between locus of control, amount of pre-admission analgesic/ergot overuse, and length of stay for patients admitted for inpatient treatment of chronic headache. Headache 1994 Apr;34(4):204–8

Prime S see **Richards A**

Prime SS, Game SM, Matthews JB, Stone A, Donnelly MJ, Yeudall WA, Patel V, Sposto R, Silverthorne A, Scully C. Epidermal growth factor and transforming growth factor alpha characteristics of human oral carcinoma cell lines. Br J Cancer 1994 Jan;69(1):8–15

Prime SS, Matthews JB, Patel V, Game SM, Donnelly M, Stone A, Paterson IC, Sandy JR, Yeudall WA. TGF-beta receptor regulation mediates the response to exogenous ligand but is independent of the degree of cellular differentiation in human oral keratinocytes. Int J Cancer 1994 Feb 1;56(3):406–12

Prime SS see **Sugiyama M**

Primeau F see **Lalla D**

Primeau MR, Recht CK. Professional bereavement photographs: one aspect of a perinatal bereavement program. J Obstet Gynecol Neonatal Nurs 1994 Jan; 23(1):22–5

Primeaux M see **Seideman RY**

Primhak R see **Gustafsson P**

Primhak RA, Tanner MS, Spencer RC. Pneumococcal infection in the newborn. Arch Dis Child 1993 Sep;69(3 Spec No):317–8

Primi D see **Fiordalisi G**

Primi D see **Imberti L**

Primi D see **Sottini A**

Primi MP see **Berčik P**

Primieri P see **Abballe C**

Primieri P see **Adducci E**

Primizia M see **Affinito P**

Primm BJ. Drug abuse in the community. Race or racism? Ann Epidemiol 1993 Mar;3(2):171–4

Primm PA see **Cowan MR**

Primmer CR, Matthews ME. Canine tetranucleotide repeat polymorphism at the VIAS-D10 locus. Anim Genet 1993 Aug;24(4):332

Primo G see **Le Minh T**

Primo G see **Naeije R**

Primo J, Hinojosu J, Molés JR, Fernández J, Martinez C, Miralles A, Otte A. Development of thyroid dysfunction after alpha-interferon treatment of chronic hepatitis C [letter; comment] Am J Gastroenterol 1993 Nov; 88(11):1976–7. Comment on: Am J Gastroenterol 1993 Feb;88(2):244–7.

Primo J see **Chatenoud L**

Primo J see **López A**

Primo L see **Alessio M**

Primo Vera J see **Antón Crespo V**

Primofiore G see **Da Settimo A**

Primorac D see **Salvatori R**

Primorac D see **Stover ML**

Primosch RE see **Hartgraves PM**

Primout I see **Fraysinet P**

Primov EA see **Mamchich VI**

Primrose JN see **Crabtree JE**

Primrose JN see **Kelly EJ**

Primrose JN see **Miller GV**

Primrose JN see **Nichols PH**

Primrose JN see **Preston SR**

Primrose L see **Angel CA**

Primrose MH see **Whittle MJ**

Primrose WR. Institutional care for the elderly in Scotland—rapidly changing patterns of provision. Health Bull (Edinb) 1993 Sep;51(5):320–5

Primus FJ, Finch MD, Wetzel SA, Masci AM, Schlom J, Kashmiri SV. Monoclonal antibody gene transfer. Implications for tumor-specific cell-mediated cytotoxicity. Ann N Y Acad Sci 1994 May 31;716:154–65; discussion 165–6

Primus G. Maximal electrical stimulation in neurogenic detrusor hyperactivity: experiences in multiple sclerosis. Eur J Med 1992 May;1(2):80–2

Primus G, Trummer H. Intravesikale Elektrostimulation bei Detrusorhypokontraktilität. Wien Klin Wochenschr 1993; 105(19):556–7 (Eng. Abstr.) **(Ger)**

Primus RJ see **Gallager DW**

Prin L. L'éosinophile et sa pathologie. Rev Med Interne 1994 May;15(5):344–9 (45 ref.) (Eng. Abstr.) **(Fre)**

Prin L see **Aldebert D**

Prin L see **Truong MJ**

Prina LL. Pew refines health program for more impact. Health Aff (Millwood) 1994 Spring (II);13(2):271–2

Prine G see **Faussat JM**

Prince A, van Leussen J. Thuisbehandeling van psoriasis met ultraviolet B-straling. Ned Tijdschr Geneeskd 1994 Feb 12;138(7):373–4 **(Dut)**

Prince A see **Moss W**

Prince A see **Saiman L**

Prince AK see **Jones HB**

Prince AM. Challenges for development of hepatitis C virus vaccines. FEMS Microbiol Rev 1994 Jul;14(3):273–7 (18 ref.)

Prince AM, Horowitz B. Virus safety of pooled fresh-frozen plasma inactivated by solvent/detergent treatment. Beitr Infusionther 1993;31:21–4

Prince AM see **Horowitz B**

Prince AM see **Lai J**

Prince AM see **Mink MA**

Prince AM see **Small EA**

Prince AM see **van Akker R**

Prince AP, Leklem JE. Vitamin B-6 status of school-aged patients with phenylketonuria. Am J Clin Nutr 1994 Aug; 60(2):262–8

Prince C see **Dorros G**

Prince CR, Stoddard MF, Morris GT, Ammash NM, Goad JL, Dawkins PR, Vogel RL. Dobutamine two-dimensional transesophageal echocardiographic stress testing for detection of coronary artery disease. Am Heart J 1994 Jul; 128(1):36–41

Prince CR see **Stoddard MF**

Prince CW see **Boskey AL**

Prince CW see **Chang PL**

Prince CW see **Singh K**

(Prince D), Goldwyn RM. David Prince, 1816–1890. Plast Reconstr Surg 1994 Jun;93(7):1514–8

Prince DA see **Hoffman SN**

Prince DA see **Huguenard JR**

Prince DA see **Milburn CM**

Prince DA see **Tseng GF**

Prince DB see **Anderson WF**

Prince DL, Prince HN, Thraenhart O, Muchmore E, Bonder E, Pugh J. Methodological approaches to disinfection of human hepatitis B virus. J Clin Microbiol 1993 Dec; 31(12):3296–304

Prince DS see **Barnett RB**

Prince F, Allard P, McFadyen BJ, Aissaoui R. Comparison of gait between young adults fitted with the space foot and nondisabled persons. Arch Phys Med Rehabil 1993 Dec;74(12):1369–76

Prince G see **Goodnough LT**

Prince G see **Mercurio MG**

Prince GM see **Yomtovian R**

Prince HE, Bermudez S, Plaeger-Marshall S. Preparation of CD8bright and CD8dim lymphocyte populations using two positive selection methods in tandem. J Immunol Methods 1993 Oct 15;165(2):139–48

Prince HE, Golding J, York J. Lymphocyte subset alterations associated with increased spontaneous lymphocyte proliferation in human T lymphotropic virus (HTLV) infection: distinctive patterns for HTLV-I versus HTLV-II infection [letter] J Infect Dis 1994 Jun; 169(6):1409–10

Prince HE, Swanson P. Spontaneous lymphocyte proliferation in human T lymphotropic virus type II infection is associated with increased provirus load. J Infect Dis 1993 Dec;168(6):1599–600

Prince HE see **Busch MP**

Prince HE see **Garratty G**

Prince HN see **Prince DL**

Prince IG see **Mao QM**

Prince J see **Koben E**

Prince LS, Workman RB Jr, Marchase RB. Rapid endocytosis of the cystic fibrosis transmembrane conductance regulator chloride channel. Proc Natl Acad Sci U S A 1994 May 24;91(11):5192–6

Prince M, Cullen M, Mann A. Risk factors for Alzheimer's disease and dementia: a case-control study based on the MRC elderly hypertension trial. Neurology 1994 Jan; 44(1):97–104

Prince M see **Garrick T**

Prince M see **Orwoll E**

Prince M see **Yucel EK**

Prince MR. Gadolinium-enhanced MR aortography. Radiology 1994 Apr;191(1):155–64

Prince MR, Yucel EK, Kaufman JA, Harrison DC, Geller SC. Dynamic gadolinium-enhanced three-dimensional abdominal MR arteriography. J Magn Reson Imaging 1993 Nov–Dec;3(6):877–81

Prince MR see **Kaufman JA**

Prince R, Dick I, Devine A, Kerr D, Criddle RA, Price R, Webb PG. Importance of bone resorption in the determination of bone density in women more than 10 years past the menopause. J Bone Miner Res 1993 Nov; 8(11):1273–9

Prince R see **St John A**

Prince RA see **Bosso JA**

Prince RA see **Issemann I**

Prince RC. Petroleum spill bioremediation in marine environments. Crit Rev Microbiol 1993;19(4):217–42 (257 ref.)
Prince RC. Haloalkane dehalogenase caught in the act. Trends Biochem Sci 1994 Jan;19(1):3–4 (14 ref.)
Prince RC see **Jenney FE Jr**
Prince RI see **Stuckey BG**
Prince RL. Counterpoint: estrogen effects on calcitropic hormones and calcium homeostasis. Endocr Rev 1994 Jun; 15(3):301–9 (91 ref.)
Prince RL, Knuiman MW, Gulland L. Fracture prevalence in an Australian population. Aust J Public Health 1993 Jun; 17(2):124–8
Prince RL see **Devlin RD**
Prince RL see **St. John A**
Prince RL see **Stuckey BG**
Prince RW, Xu Y, Libby SJ, Fang FC. Cloning and sequencing of the gene encoding the RpoS (KatF) sigma factor from Salmonella typhimurium 14028s. Biochim Biophys Acta 1994 Sep 13;1219(1):198–200
Prince SJ see **Lue C**
Prince SJ see **Stiles ML**
Prince TJ see **Coffey MT**
Prince TR, Ramanan R. Bond ratings, debt insurance, and hospital operating performance. Health Care Manage Rev 1994 Winter;19(1):64–73
Prince V see **Guthrie S**
Prince W see **Pue MA**
Prince WT see **Filer CW**
Princen HM see **Hoekman MF**
Princen HM see **Kaptein A**
Princi P see **Salja A**
Prinčič J, Zapančič F, Cimerman M. Spätergebnisse von 351 Schenkelhalsbrüchen (Behandlungszeitraum 1986–1987). Unfallchirurg 1993 Sep;96(9):468–72 (Eng. Abstr.) **(Ger)**
Principato GB see **Nebbia C**
Principato MA see **Abe R**
Principe JC see **Choi HG**
Principe K see **Bragg CL**
Principe P see **Diomede L**
Principi N, Marchisio P, De Pasquale MP, Massironi E, Tornaghi R, Vago T. HIV-1 reverse transcriptase codon 215 mutation and clinical outcome in children treated with zidovudine. AIDS Res Hum Retroviruses 1994 Jun; 10(6):721–6
Principi N see **Caruso I**
Principi N see **Fontana M**
Principi N see **Marchisio P**
Principalle A see **Balduini W**
Principalle M see **Merlo L**
Princler G see **Sarkar FH**
Prindiville SA see **Thibault A**
Prindull G, Ahmad M. The ontogeny of the gut mucosal immune system and the susceptibility to infections in infants of developing countries. Eur J Pediatr 1993 Oct; 152(10):786–92 (84 ref.)
Prindull G, Demuth M, Wehinger H. Cancer morbidity rates of children from the vicinity of the nuclear power plant of Würgassen (FRG). Acta Haematol 1993;90(2):90–3
Prine LC see **Omholt PE**
Prineas R see **Zhou SH**
Prineas RJ. Measurement of blood pressure in the obese. Ann Epidemiol 1991 May;1(4):321–36 (89 ref.)
Prineas RJ, Folsom AR, Kaye SA. Central adiposity and increased risk of coronary artery disease mortality in older women. Ann Epidemiol 1993 Jan;3(1):35–41
Prineas RJ see **Cerhan JR**
Prineas RJ see **Donahue RP**
Prineas RJ see **Rosner B**
Pring L, Hermelin B. Bottle, tulip and wineglass: semantic and structural picture processing by savant artists. J Child Psychol Psychiatry 1993 Nov;34(8):1365–85
Pring L, Walker J. Degree of accuracy in perceiving graphic and representational information through touch. Int J Rehabil Res 1993 Dec;16(4):277–87
Pring L see **Corley G**
Pring M see **Weber A**
Pring T see **Kennedy G**
Pring T see **Lawson R**
Pring TR, Hunter L. Speakers and listeners: some problems of generalising from a common speech pathology research design. Eur J Disord Commun 1994;29(1):51–9
Pring-Akerblom P, Adrian T. Type- and group-specific polymerase chain reaction for adenovirus detection. Res Virol 1994 Jan–Feb;145(1):25–35
Pringault E see **Costa de Beauregard MA**
Pringle A see **Sniegowski PD**
Pringle CE, Blume WT, Munoz DG, Leung LS. Pathogenesis of mesial temporal sclerosis. Can J Neurol Sci 1993 Aug; 20(3):184–93 (127 ref.)
Pringle CR see **Barr J**
Pringle CR see **Cane PA**
Pringle CR see **Caravokyri C**
Pringle CR see **Mlinaric-Galinovic G**
Pringle GA see **Daley TD**
Pringle I see **Holgers KM**
Pringle J see **Ornadel D**
Pringle JA see **Serie JR**
Pringle JA see **Stoker DJ**
Pringle JH see **Angel CA**
Pringle JH see **Harper SJ**
Pringle JH see **Heil K**
Pringle JH see **Hilton DA**
Pringle JK see **Reinemeyer CR**
Pringle JR see **Cannon JF**
Pringle JR see **Ohya Y**
Pringle K see **Stanley TV**
Pringle KS. Mandatory advanced degrees for CNMs. Developing compromise [see comments] J Nurse Midwifery 1993 Nov–Dec;38(6):366. Comment in: J Nurse Midwifery 1994 Mar–Apr;39(2):124–5.
Pringle M, Morton-Jones A. Using unemployment rates to predict prescribing trends in England. Br J Gen Pract 1994 Feb;44(379):53–6
Pringle M see **Herriss C**
Pringle MA see **Ward P**
Pringle MB, Charig MJ. The use of digital subtraction angiography in penetrating neck injury--a very instructive case. J Laryngol Otol 1994 Jun;108(6):522–4
Pringle MB, Jefferis AF, Barrett GS. Sensorineural hearing loss caused by metastatic prostatic carcinoma: a case report. J Laryngol Otol 1993 Oct;107(10):933–4
Pringle MB, Thompson A, Reddy K. A comparison of speech audiometry and pure tone audiometry in patients with secretory otitis media. J Laryngol Otol 1993 Sep; 107(9):787–9
Pringle MB see **Abdullah VA**
Pringle MB see **McFerran DJ**
Pringle MJ. Analytical applications of chemiluminescence. Adv Clin Chem 1993;30:89–183 (390 ref.)
Pringle NP see **Yu WP**
Pringle S see **More RS**
Pringle S see **Oni OO**
Pringle SD, Dunn FG, Lorimer AR, McKillop JH. The role of nuclear cardiology in hypertension. Nucl Med Commun 1994 Jan;15(1):4–8 (26 ref.)
Pringle SD see **Dunn FG**
Pringle SD see **Pell AC**
Pringle T see **Gray JR**
Pringle TD, Lonergan SM, Calkins CR, Jones SJ, Miller PS, Koohmaraie M. Temporal response of rabbits to beta-adrenergic agonist feeding: tissue weight, calpains and calpastatin activities, and nucleic acid and protein concentrations. J Anim Sci 1994 Jan;72(1):68–74
Pringle TH see **Choy AM**
Pringle TH see **Lang CC**
Pringot J see **Gallez B**
Pringot J see **Lalonde L**
Pringot J see **Soyer P**
Pringot J see **Van Beers B**
Pringot J see **Van Beers BE**
Pringot J see **Van Ruyssevelt C**
Pringuey D. Sommeil et dysthymie. Encephale 1992 Dec;18 Spec No 5:731–5 **(Fre)**
Pringuey D. Troubles du sommeil et psychiatrie. Clefs pour une clinique transnosologique, une épidémiologie génétique et une pathogénie dynamique. Presse Med 1993 Nov 13; 22(35):1784–9 (12 ref.) (Eng. Abstr.) **(Fre)**
Pringuey D see **Azorin JM**
Pringuey D see **Candito M**
Prino G see **Bianchi G**
Prins A see **Abutan BB**
Prins A see **van Hal PT**
Prins A see **Walma EP**
Prins B, Dartee WP, Verboom W, Reinhoudt DN, Koster AS. Quantitative structure activity relationship for the acute cytotoxicity of 13 (bis)aziridinyl-benzoquinones: relation to cellular ATP depletion. Arch Toxicol 1994;68(4):255–60
Prins B see **Hu RM**
Prins B see **Khalil-Manesh F**
Prins BA, Hu RM, Nazario B, Pedram A, Frank HJ, Weber MA, Levin ER. Prostaglandin E2 and prostacyclin inhibit the production and secretion of endothelin from cultured endothelial cells. J Biol Chem 1994 Apr 22; 269(16):11938–44
Prins BA see **Gonick HC**
Prins BA see **Purdy RE**
Prins BA see **Weiler EW**
Prins D see **Hubbard CP**
Prins FA, van Diemen-Steenvoorde R, Bonnet J, Cornelese-ten Velde I. Reflection contrast microscopy of ultrathin sections in immunocytochemical localization studies: a versatile technique bridging electron microscopy with light microscopy. Histochemistry 1993 Jun; 99(6):417–25
Prins FA see **de Jong D**
Prins FA see **van der Burg MP**
Prins G see **Knudson G**
Prins G see **Vornberger W**
Prins GS see **Kramer RY**
Prins GS see **Sawetawan C**
Prins GS see **Scommegna A**
Prins H. Whither criminal justice?--the report of the Royal Commission on criminal justice [editorial] Med Sci Law 1993 Oct;33(4):277–8
Prins H. Is diversion just a diversion? Med Sci Law 1994 Apr;34(2):137–47
Prins H. Fire--'good servant--bad master' [editorial; comment] Med Sci Law 1994 Jan;34(1):2–3. Comment on: Med Sci Law 1994 Jan;34(1):4–20. Comment on: Med Sci Law 1994 Jan;34(1):21–34.
Prins HB see **De Boer AH**
Prins HJ see **van Gils AP**
Prins J, De Vries EG, Mulder NH. The myc family of oncogenes and their presence and importance in small-cell lung carcinoma and other tumour types. Anticancer Res 1993 Sep–Oct;13(5A):1373–85 (219 ref.)
Prins J, de Vries EG, Mulder NH. Antisense of oligonucleotides and the inhibition of oncogene expression. Clin Oncol (R Coll Radiol) 1993;5(4):245–52 (93 ref.)
Prins JB, Walker NI, Winterford CM, Cameron DP. Apoptosis of human adipocytes in vitro. Biochem Biophys Res Commun 1994 Jun 15;201(2):500–7
Prins JB see **Bain SC**
Prins JB see **Ghosh S**
Prins JB see **Seldin MF**
Prins JB see **Todd JA**
Prins JM, Büller HR, Kuijper EJ, Tange RA, Speelman P. Once-daily gentamicin versus once-daily netilmicin in patients with serious infections--a randomized clinical trial. J Antimicrob Chemother 1994 Apr;33(4):823–35
Prins JM, van Deventer SJ, Kuijper EJ, Speelman P. Clinical relevance of antibiotic-induced endotoxin release. Antimicrob Agents Chemother 1994 Jun;38(6):1211–8 (82 ref.)
Prins M, van der Werf F, Baljet B, Otto JA. Calcitonin gene-related peptide and substance P immunoreactivity in the monkey trigeminal ganglion, an electron microscopic study. Brain Res 1993 Dec 3;629(2):315–8
Prins M see **Green D**
Prins MH, Lensing AW, Hirsh J. Idiopathic deep venous thrombosis. Is a search for malignant disease justified? Arch Intern Med 1994 Jun 27;154(12):1310–2 (19 ref.)
Prins PJ, Groot MJ, Hanewald GJ. Cognition in test-anxious children: the role of on-task and coping cognition reconsidered. J Consult Clin Psychol 1994 Apr;62(2):404–9
Prins RA see **Marvin-Sikkema FD**
Prins RA see **van der Woude BJ**
Prins RP. The second-born twin: can we improve outcomes? Am J Obstet Gynecol 1994 Jun;170(6):1649–56; discussion 1656–7
Prins W see **Fischer SE**
Prinseau J see **Houbouyan L**
Prinsen CF see **Veerkamp JH**
Prinsen E see **Estruch JJ**
Prinsen MJ see **Purcell JP**
Prinsen TT see **Verschuure H**
Prinssen EP, Balestra W, Bemelmans FF, Cools AR. Evidence for a role of the shell of the nucleus accumbens in oral behavior of freely moving rats. J Neurosci 1994 Mar;14(3 Pt 2):1555–62
Prinssen EP see **Ellenbroek BA**
Prinster C see **Labuda M**
Print CG, Leung E, Harrison JE, Watson JD, Krissansen GW. Cloning of a gene encoding a human leukocyte protein characterised by extensive heptad repeats. Gene 1994 Jul 8;144(2):221–8
Print CG see **Mead PE**
Printesva OY see **Frid MG**
Printseva OY see **Danilov SM**
Printseva OIu see **Shishkina LV**
Printz D see **Dworzak MN**
Printz D see **Fritsch G**
Printz H, Greger B, Nies C, Rothmund M. Routinemässige intravenöse Urographie vor kolorektalen Resektionen? Dtsch Med Wochenschr 1994 Jun 3;119(22):791–5 (Eng. Abstr.) **(Ger)**
Printz H see **Koppelberg T**
Printz H see **Neurath MF**
Printz MP see **Taylor BK**
Printz MP see **Villarreal FJ**
Printz RL see **Burcelin R**
Printz RL see **Postic C**
Printz VJ, Silvia WJ, Edgerton LA. Changes in peripheral concentrations of 13,14-dihydro-15-keto-prostaglandin F2 alpha induced by progesterone in swine. J Anim Sci 1994 Feb;72(2):459–63
Prinz C, Kajimura M, Scott D, Helander H, Shin J, Besancon M, Bamberg K, Hersey S, Sachs G. Acid secretion and the H,K ATPase of stomach. Yale J Biol Med 1992 Nov–Dec;65(6):577–96 (39 ref.)
Prinz C see **Behr J**
Prinz C see **Scott DR**
Prinz C see **Shin JM**
Prinz JC, Gross B, Vollmer S, Trommler P, Strobel I, Meurer M, Plewig G. T cell clones from psoriasis skin lesions can promote keratinocyte proliferation in vitro via secreted products. Eur J Immunol 1994 Mar;24(3):593–8
Prinz JF. A modified stethoscope to assist in the identification of tooth coloured restorations. Med Sci Law 1994 Jan; 34(1):51–3
Prinz JP see **Hollmann W**
Prinz M, Grellner W, Schmitt C. DNA typing of urine samples following several years of storage. Int J Legal Med 1993;106(2):75–9
Prinz M see **Hou Y**
Prinz M see **Schmitt C**
Prinz PN see **Tröster AI**
Prinz RA. Surgical options in chronic pancreatitis. Int J Pancreatol 1993 Oct;14(2):97–105 (33 ref.)
Prinz RA, Ko TC, Maltz SB, Reynes CJ, Marsan RE, Freeark RJ. Common bile duct obstruction by free floating tumor. HPB Surg 1993 Aug;6(4):319–23
Prinz RA, Olen R. Endoscopic evaluation of infected pancreatic necrosis. Surg Laparosc Endosc 1991 Sep; 1(3):195–7

Prinz RA see **Barnes SM**
Prinz RA see **Candel AG**
Prinz RA see **Fedorak IJ**
Prinz RA see **Gagner M**
Prinz RA see **Kazantsev GB**
Prinz RA see **O'Brien TD**
Prinz RA see **Rao R**
Prinz RJ, Miller GE. Family-based treatment for childhood antisocial behavior: experimental influences on dropout and engagement. J Consult Clin Psychol 1994 Jun;62(3):645–50
Prinz U see **Dufaux B**
Prinz U see **Predel HG**
Prinz W see **Kretschmer M**
Prinz WA see **Derman AI**
Prinzen FW, Delhaas T, Arts T, Reneman RS. Asymmetrical changes in ventricular wall mass by asynchronous electrical activation of the heart. Adv Exp Med Biol 1993;346:257–64
Prinzen FW see **Arts T**
Prinzis S, Chatterjee D, Brennan PJ. Structure and antigenicity of lipoarabinomannan from Mycobacterium bovis BCG. J Gen Microbiol 1993 Nov;139 (Pt 11):2649–58
Prinzis S, Rivoire B, Brennan PJ. Search for the molecular basis of morphological variation in Mycobacterium avium. Infect Immun 1994 May;62(5):1946–51
Prinzmetal W see **Maddox WT**
Prinzo KM see **Emerson SD**
Prinzo KM see **Scheffler JE**
Prip TK, Hippe E, Christensen NJ. Neuropeptide Y (NPY) as a tumor marker [letter] Eur J Haematol 1993 Oct; 51(4):253
Prip TK, Nielsen OJ, Hippe E. 2-klordeoxyadenosin—en lovende ny antimetabolit. Ugeskr Laeger 1994 Apr 18; 156(16):2432–4 (32 ref.) **(Dan)**
Prip TK, Simonsen K. Malignt lymfom i hjertet. Ugeskr Laeger 1994 Mar 14;156(11):1649–50 (Eng. Abstr.) **(Dan)**
Prip TK see **Handberg J**
Prip TK see **Nielsen OJ**
Priola DV, Cao X, Smith DC. Modulation of autonomic responses in normal and denervated isolated canine atria by substance P. Am J Physiol 1994 Apr;266(4 Pt 2):H1401–7
Priola SA, Caughey B, Race RE, Chesebro B. Heterologous PrP molecules interfere with accumulation of protease-resistant PrP in scrapie-infected murine neuroblastoma cells. J Virol 1994 Aug;68(8):4873–8
Priola SA see **Kocisko DA**
Prioleau MN, Huet J, Sentenac A, Méchali M. Competition between chromatin and transcription complex assembly regulates gene expression during early development. Cell 1994 May 6;77(3):439–49
Prioli AM see **Marino P**
Prioli GP see **Perino GC**
Prioli LM, Huang J, Levings CS 3d. The plant mitochondrial open reading frame orf221 encodes a membrane-bound protein. Plant Mol Biol 1993 Oct;23(2):287–95
Prioli MA see **Anselmi M**
Prioli MA see **Golia G**
Prioli NA see **Watkins RW**
Priolisi A see **Cassata N**
Priollet P. Thrombose de la veine sous-clavière: traitement médical. J Mal Vasc 1994;19 Suppl A:44–7 (14 ref.) (Eng. Abstr.) **(Fre)**
Priollet P. Insuffisance veineuse chronique: aspects cliniques. Presse Med 1994 Feb 10;23(5):229–35 (19 ref.) (Eng. Abstr.) **(Fre)**
Priollet P. Vers une prise en charge globale de l'insuffisance veineuse chronique. Presse Med 1994 Feb 10;23(5):259–63 (Eng. Abstr.) **(Fre)**
Priollet P, Challeton JP, Melki JP, Letanoux M, Lazareth I. Artérites diabétiques: implications thérapeutiques du profil lésionnel. Presse Med 1994 Mar 5;23(9):448 **(Fre)**
Priollet P, Franceschi C, Lazareth I, Laurian C. Exploration et traitement des varices. Vérités et contre-vérités. Ann Cardiol Angeiol (Paris) 1994 May;43(5):275–7 (Eng. Abstr.) **(Fre)**
Priollet P, Lazareth I, Agnès E. Les inhibiteurs de l'enzyme de conversion sont-ils le traitement de choix de l'hypertension artérielle chez l'artéritique? J Mal Vasc 1994; 19(1):66–7 **(Fre)**
Priollet P, Thaller F, Laurian C, Lazareth I. Manifestations cutanées d'embolies cholestéroliques: un marqueur de l'athérosclérose. Presse Med 1993 Nov 27;22(37):1880–1 **(Fre)**
Priollet P see **Carpentier P**
Priollet P see **Challeton JP**
Priollet P see **Huve S**
Priollet P see **Logeart I**
Priollet P see **Mourad JJ**
Priolo E see **Haupt R**
Priolo F see **Belli P**
Priolo GD, Garufi A, Catra R, Stefani P. Causa inconsueta di ostruzione del dotto di Stenone. Un caso. Radiol Med (Torino) 1993 Sep;86(3):357–9 **(Ita)**
Priolo GD see **Garufi A**
Prionas SD, Kapp DS, Goffinet DR, Ben-Yosef R, Fessenden P, Bagshaw MA. Thermometry of interstitial hyperthermia given as an adjuvant to brachytherapy for the treatment of carcinoma of the prostate. Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):151–62
Prior A see **Calderón MA**
Prior AM see **Atack JR**
Prior BA see **Albertyn J**
Prior BM see **Warren GL**
Prior C, Dempster J, Marshall IG. Electrophysiological analysis of transmission at the skeletal neuromuscular junction. J Pharmacol Toxicol Methods 1993 Sep; 30(1):1–17 (94 ref.)
Prior C, Fukuhara H, Blaisonneau J, Wesolowski-Louvel M. Low-affinity glucose carrier gene LGT1 of Saccharomyces cerevisiae, a homologue of the Kluyveromyces lactis RAG1 gene. Yeast 1993 Dec;9(12):1373–7
Prior C see **Cariati A**
Prior C see **Schwaighofer H**
Prior C see **Secco GB**
Prior C see **Soucek D**
Prior C see **Tian L**
Prior DE see **Weiss DJ**
Prior DJ, Maugel TK, Sellers M. Morphological correlate of regional partitioning of integumental water absorption in terrestrial slugs. Tissue Cell 1994 Jun;26(3):421–9
Prior FW. Specifying DICOM compliance for modality interfaces. Radiographics 1993 Nov;13(6):1381–8
Prior FW see **Channin DS**
Prior HC see **Norton JH**
Prior J see **Craig JE**
Prior J see **Hollyoak V**
Prior JC. One voice on menopause. J Am Med Wom Assoc 1994 Jan-Feb;49(1):27–9
Prior JC, Alojado N, McKay DW, Vigna YM. No adverse effects of medroxyprogesterone treatment without estrogen in postmenopausal women: double-blind, placebo-controlled, crossover trial [see comments] Obstet Gynecol 1994 Jan;83(1):24–8. Comment in: Obstet Gynecol 1994 May;83(5 Pt 1):798–9.
Prior JC, Vigna YM, Barr SI, Rexworthy C, Lentle BC. Cyclic medroxyprogesterone treatment increases bone density: a controlled trial in active women with menstrual cycle disturbances. Am J Med 1994 Jun;96(6):521–30
Prior JC see **Barr SI**
Prior JE. Avulsion of the lateral head of the gastrocnemius muscle in a working dog. Vet Rec 1994 Apr 9; 134(15):382–3
Prior JF see **Dimovski AJ**
Prior JS see **Ford GA**
Prior L see **Beitel LK**
Prior LG see **Riggs JE**
Prior M see **Sanson A**
Prior MG see **Yee D**
Prior MI see **McClelland JH**
Prior MI see **Twidale N**
Prior MJ, Prout T, Miller D, Ewart R, Kumar D. C-peptide and the classification of diabetes mellitus patients in the Early Treatment Diabetic Retinopathy Study. Report number 6. The ETDRS Research Group. Ann Epidemiol 1993 Jan;3(1):9–17
Prior MV see **Young IR**
Prior P see **Gillen CD**
Prior RL see **Torre PM**
Prior S see **Bendefy IM**
Prior S see **Chai T**
Prior S see **Sing GK**
Prior T see **Muller MJ**
Prior T see **Rangachari PK**
Prior TW, Papp AC, Snyder PJ, Burghes AH, Bartolo C, Sedra MS, Western LM, Mendell JR. A missense mutation in the dystrophin gene in a Duchenne muscular dystrophy patient. Nat Genet 1993 Aug;4(4):357–60
Prior TW, Papp AC, Snyder PJ, Sedra MS. Detection of an exon 53 polymorphism in the dystrophin gene. Hum Genet 1993 Oct 1;92(3):302–4
Prior TW, Papp AC, Snyder PJ, Sedra MS, Western LM, Bartolo C, Moxley RT, Mendell JR. Heteroduplex analysis of the dystrophin gene: application to point mutation and carrier detection. Am J Med Genet 1994 Mar 1;50(1):68–73
Prior TW see **Brainard JA**
Prior V see **Sandberg S**
Priora U see **Giaccardi A**
Prioreschi P. Skull trauma in Egyptian and Hippocratic medicine. Gesnerus 1993;50 (Pt 3–4):167–78
Prioreschi P. Experimentation and scientific method in the classical world: their rise and decline. Med Hypotheses 1994 Mar;42(3):135–48
Priori A, Berardelli A, Inghilleri M, Accornero N, Manfredi M. Motor cortical inhibition and the dopaminergic system. Pharmacological changes in the silent period after transcranial brain stimulation in normal subjects, patients with Parkinson's disease and drug-induced parkinsonism. Brain 1994 Apr;117 (Pt 2):317–23
Priori A, Berardelli A, Inghilleri M, Polidori L, Manfredi M. Electromyographic silent period after transcranial brain stimulation in Huntington's disease. Mov Disord 1994 Mar; 9(2):178–82
Priori A see **Berardelli A**
Priori A see **Werhahn KJ**
Priori L see **Michie CA**
Priori R, Buonopane A, Francia A, Valesini G. Scleroderma and motor neuron disease: an unusual association [letter] Clin Rheumatol 1993 Sep;12(3):428–9
Priori R, Conti F, Luan FL, Arpino C, Valesini G. Chronic fatigue: a peculiar evolution of eosinophilia myalgia syndrome following treatment with L-tryptophan in four Italian adolescents. Eur J Pediatr 1994 May;153(5):344–6
Priori R see **Brinciotti M**
Priori R see **Falco M**
Priori R see **Morelli S**
Priori R see **Valesini G**
Priori S see **Andreuccetti D**
Priori SG, Napolitano C, Diehl L, Schwartz PJ. Dispersion of the QT interval. A marker of therapeutic efficacy in the idiopathic long QT syndrome. Circulation 1994 Apr; 89(4):1681–9
Priori SG, Napolitano C, Schwartz PJ. Cardiac receptor activation and arrhythmogenesis. Eur Heart J 1993 Sep;14 Suppl E:20–6 (40 ref.)
Priori SG see **Napolitano C**
Priori T see **Dazzi C**
Priori T see **Fiorentini G**
Priosoeryanto BP see **Zhao D**
Priotto R see **Vaudano GP**
Priou C see **Agger JF**
Priou F see **Constans J**
Priou JP see **Inigués JP**
Priou S see **Darrasse A**
Prioul JL, Jeannette E, Reyss A, Grégory N, Giroux M, Hannah LC, Causse M. Expression of ADP-glucose pyrophosphorylase in maize (Zea mays L.) grain and source leaf during grain filling. Plant Physiol 1994 Jan; 104(1):179–87
Prip-Buus C see **Girard J**
Prip-Buus C see **Rowley N**
Pris J see **Attal M**
Pris J see **Duchayne E**
Pris J see **Schlaifer D**
Prisant LM, Carr AA, Bottini PB, Solursh DS, Solursh LP. Sexual dysfunction with antihypertensive drugs. Arch Intern Med 1994 Apr 11;154(7):730–6 (44 ref.)
Prisant LM, Houghton JL, Bottini PB, Carr AA. Unstable angina. Pharmaceutical versus invasive therapy. Postgrad Med 1994 Jul;96(1):88–95 (00 ref.)
Prisant LM, Houghton JL, Bottini PB, Carr AA. Hypertensive heart disease. How does blood pressure affect left ventricular mass? Postgrad Med 1994 May 1; 95(6):59–62, 66–76 (54 ref.)
Prisant LM, Kleinman DJ, Carr AA, Bottini PB, Gross CM. Assessment of echocardiographic left ventricular mass before and after acute volume depletion. Am J Hypertens 1994 May;7(5):425–8
Prisant LM, Wylds AC, Carr AA, Gross CM, Flowers NC. Assessment of late potentials in patients with essential hypertension by the signal-averaged electrocardiogram with five year follow-up. J Hum Hypertens 1993 Oct; 7(5):497–503
Prisant LM see **Bottini PB**
Prisant LM see **Carr AA**
Prisant LM see **Houghton JL**
Prisant LM see **Kaesemeyer WH**
Prisbe EJ see **Maag H**
Prischl FC see **Wallner M**
Prisco A see **Colli A**
Prisco B, Forestieri P, Quarto G, Santoro GA, Tescione P, Cricri AM, Mazzeo F. La peritonite batterica secondaria: attualità diagnostica e terapeutica. G Chir 1993 Sep; 14(7):390–6 (23 ref.) (Eng. Abstr.) **(Ita)**
Prisco B see **Santoro GA**
Prisco C see **De Biasio F**
Prisco D, Paniccia R, Gensini GF, Coppo M, Colella A, Filippini M, Brunelli T, Abbate R, Neri Serneri GG. Effect of low-dose heparin treatment on fibrinolysis in patients with previous myocardial infarction. Haemostasis 1993 Nov-Dec;23(6):308–13
Prisco F see **D'Eufemia P**
Prişcu A, Palade R, Medlej AH, Grigoriu M. Particularităţi de diagnostic şi tratament chirurgical în ulcerul gastric. Chirurgia (Bucur) 1994;43(2):1–6 (Eng. Abstr.) **(Rum)**
Priscu V see **Lurie S**
Prise KM. Use of radiation quality as a probe for DNA lesion complexity. Int J Radiat Biol 1994 Jan;65(1):43–8 (37 ref.)
Prise KM see **Folkard M**
Prise KM see **Michael BD**
Prise VE see **Sensky PL**
Prise VE see **Tozer GM**
Prisell PT, Edwall D, Lindblad JB, Levinovitz A, Norstedt G. Expression of insulin-like growth factors during bone induction in rat. Calcif Tissue Int 1993 Sep;53(3):201–5
Prişcu A, Palade R, Grigoriu M, Vasile D. Probleme de diagnostic şi tratament chirurgical în hidatidoza hepatică. Chirurgia (Bucur) 1993;42(1):1–7 **(Rum)**
Prishchep TP see **Isvorovskaia VE**
Prisiazhniuk AE see **Tron'ko ND**
Prisk GK, Guy HJ, Elliott AR, West JB. Inhomogeneity of pulmonary perfusion during sustained microgravity on SLS-1. J Appl Physiol 1994 Apr;76(4):1730–8
Prisk GK see **Guy HJ**
Prislei S, Michienzi A, Presutti C, Fragapane P, Bozzoni I. Two different snoRNAs are encoded in introns of amphibian and human L1 ribosomal protein genes. Nucleic Acids Res 1993 Dec 25;21(25):5824–30
Prislin-Muskic M see **Gjuric G**
Prisner TF, McDermott AE, Un S, Norris JR, Thurnauer MC, Griffin RG. Measurement of the g-tensor of the P700+. signal from deuterated cyanobacterial photosystem I particles. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9485–8
Pristach CA, Smith CM, Perkins C. Reliability of the Self-Administered Alcoholism Screening Test (SAAST)

in psychiatric inpatients. J Addict Dis 1993;12(4):77–88
Pristach EA see **Chan AW**
Pristas P, Vanat I, Godany A, Javorský P. Restriction endonucleases from Selenomonas ruminantium which recognize and cleave 5'-AT/TAAT-3'. Arch Microbiol 1994;161(5):439–41
Pristas P see **Oktavcovcá B**
Pristas P see **Vanat I**
Pristasová S see **Slávik I**
Pristautz H see **Tilz GP**
Pristautz H see **Wenzl H**
Pristipino C see **Maseri A**
Pristipino C see **Melina D**
Pristupa ZB, Wilson JM, Hoffman BJ, Kish SJ, Niznik HB. Pharmacological heterogeneity of the cloned and native human dopamine transporter: disassociation of [3H]WIN 35,428 and [3H]GBR 12,935 binding. Mol Pharmacol 1994 Jan;45(1):125–35
Pristupa ZB see **Demchyshyn LL**
Pristupa ZB see **Wilson JM**
Pritchard BN, Youngberg GA. Atypical mitotic figures in basal cell carcinoma. A review of 208 cases. Am J Dermatopathol 1993 Dec;15(6):549–52
Pritchard C see **Asseline U**
Pritchard C see **Evans PR**
Pritchard CE, Grasby JA, Hamy F, Zacharek AM, Singh M, Karn J, Gait MJ. Methylphosphonate mapping of phosphate contacts critical for RNA recognition by the human immunodeficiency virus tat and rev proteins. Nucleic Acids Res 1994 Jul 11;22(13):2592–600
Pritchard CW, Teo PY. Preterm birth, low birthweight and the stressfulness of the household role for pregnant women. Soc Sci Med 1994 Jan;38(1):89–96
Pritchard DC see **Taylor AT**
Pritchard DI. Why do some parasitic nematodes secrete acetylcholinesterase (AChE)? Int J Parasitol 1993 Aug; 23(5):549–50
Pritchard DI, Brown A, Toutant JP. The molecular forms of acetylcholinesterase from Necator americanus (Nematoda), a hookworm parasite of the human intestine. Eur J Biochem 1994 Jan 15;219(1–2):317–23
Pritchard DI, Lawrence CE, Appleby P, Gibb IA, Glover K. Immunosuppressive proteins secreted by the gastrointestinal nematode parasite Heligmosomoides polygyrus. Int J Parasitol 1994 Jul;24(4):495–500
Pritchard DI see **Brophy PM**
Pritchard DI see **Griffiths G**
Pritchard DI see **Kumar S**
Pritchard DI see **Lawrence CE**
Pritchard DI see **Quinnell RJ**
Pritchard DI see **Tighe PJ**
Pritchard DJ. Sex-ratio and inheritance [letter; comment] Nature 1994 Jan 27;367(6461):327–8. Comment on: Nature 1993 Aug 19;364(6439):712.
Pritchard DJ see **Frassica FJ**
Pritchard DJ see **Grubb MR**
Pritchard DJ see **Park YK**
Pritchard E see **Dent D**
Pritchard FE see **Croce MA**
Pritchard FE see **Fabian TC**
Pritchard FE see **Gavin TJ**
Pritchard GA, Fahey JM, Minocha SC, Conaty C, Miller LG. Polyamine potentiation and inhibition of NMDA-mediated increases of intracellular free Ca2+ in cultured chick cortical neurons. Eur J Pharmacol 1994 Jan 15; 266(2):107–15
Pritchard GA see **Fahey JM**
Pritchard GA see **Kang I**
Pritchard GC, Jeffrey M, Welchman DD, Windsor RS, Morgan G. Dandy-Walker malformation in lambs [letter] Vet Rec 1994 Feb 5;134(6):151
Pritchard GE see **Richmond I**
Pritchard GG, Coolbear T. The physiology and biochemistry of the proteolytic system in lactic acid bacteria. FEMS Microbiol Rev 1993 Sep;12(1–3):179–206 (175 ref.)
Pritchard GG, Freebairn AD, Coolbear T. Purification and characterization of an endopeptidase from Lactococcus lactis subsp. cremoris SK11. Microbiology 1994 Apr;140 (Pt 4):923–30
Pritchard GG see **Reid JR**
Pritchard H see **Rader DJ**
Pritchard J, Broadbent V. Histiocytosis--an introduction. Br J Cancer Suppl 1994 Sep;23:S1–3 (4 ref.)
Pritchard J, Hickman JA. Why does stage 4s neuroblastoma regress spontaneously? Lancet 1994 Sep 24; 344(8926):869–70 (28 ref.)
Pritchard J see **Baird PN**
Pritchard J see **Basso G**
Pritchard J see **Davis IC**
Pritchard J see **Kelly KM**
Pritchard J see **Saxena R**
Pritchard J see **Shafford EA**
Pritchard JB, Miller DS. Mechanisms mediating renal secretion of organic anions and cations. Physiol Rev 1993 Oct;73(4):765–96 (368 ref.)
Pritchard JB, Sykes DB, Walden R, Miller DS. ATP-dependent transport of tetraethylammonium by endosomes isolated from rat renal cortex. Am J Physiol 1994 Jun;266(6 Pt 2):F966–76
Pritchard JB see **Kim CS**
Pritchard JB see **Miller DS**
Pritchard JD see **Flores JF**
Pritchard JF see **Farrish HH**
Pritchard JF see **Gan LS**
Pritchard JF see **Hsyu PH**
Pritchard JY see **Schrick FN**
Pritchard K. Adjuvant systemic therapy for breast cancer: a tale of relapse and survival [see comments] Lancet 1994 Feb 12;343(8894):370–1. Comment in: Lancet 1994 Feb 12;343(8894):377–81.
Pritchard K see **Levine MN**
Pritchard K see **Marston SB**
Pritchard K see **Sessa WC**
Pritchard KA Jr, O'Banion MK, Miano JM, Vlasic N, Bhatia UG, Young DA, Stemerman MB. Induction of cyclooxygenase-2 in rat vascular smooth muscle cells in vitro and in vivo. J Biol Chem 1994 Mar 18;269(11):8504–9
Pritchard KA Jr see **Fair A**
Pritchard KA Jr see **Wu M**
Pritchard KI. Clinical cooperative trials of the National Cancer Institute of Canada Clinical Trials Group Breast Cancer Site Group. Cancer 1994 Aug 1;74(3 Suppl):1150–5
Pritchard KI. Informed consent in compliance studies [letter; comment] J Clin Oncol 1993 Dec;11(12):2457–8. Comment on: J Clin Oncol 1993 Jun;11(6):1189–97.
Pritchard KI see **Levine M**
Pritchard LE see **Bain SC**
Pritchard LE see **Davies JL**
Pritchard LE see **Todd JA**
Pritchard LI see **McColl KA**
Pritchard LI see **Wang LF**
Pritchard M, Fournel-Gigleux S, Siest G, Mackenzie P, Magdalou J. A recombinant phenobarbital-inducible rat liver UDP-glucuronosyltransferase (UDP-glucuronosyltransferase 2B1) stably expressed in V79 cells catalyzes the glucuronidation of morphine, phenols, and carboxylic acids. Mol Pharmacol 1994 Jan; 45(1):42–50
Pritchard M, Fournel-Gigleux S, Siest G, Magdalou J. A method for the determination of UDP-glucuronosyltransferase activity toward arylcarboxylic acids. Anal Biochem 1993 Aug 1; 212(2):487–97
Pritchard M see **Battaglia E**
Pritchard M see **Bernini JC**
Pritchard M see **Tonge BJ**
Pritchard MC see **Boden PR**
Pritchard MH. Evidence for a hypothetical non-HLA susceptibility gene in rheumatoid arthritis [see comments] Br J Rheumatol 1994 May;33(5):475–9. Comment in: Br J Rheumatol 1994 May;33(5):409–10.
Pritchard MH see **Byrne PA**
Pritchard P. Community involvement in a changing world. Occas Pap R Coll Gen Pract 1994 Jan;(64):26–8
Pritchard PH see **Allison BA**
Pritchard PH see **Genthner FJ**
Pritchard PH see **Lacko AG**
Pritchard PH see **Mui BL**
Pritchard PH see **Rodrigueza WV**
Pritchard R see **Rogers M**
Pritchard RC see **Marzec A**
Pritchard RD see **Cumming DV**
Pritchard SL, Junker AK. Positive response to granulocyte-colony-stimulating factor in dyskeratosis congenita before matched unrelated bone marrow transplantation [letter] Am J Pediatr Hematol Oncol 1994 May;16(2):186–7
Pritchard TC, Reilly S, Hamilton RB, Norgren R. Taste preference of Old World monkeys: I. A single-bottle preference test. Physiol Behav 1994 Mar;55(3):477–81
Pritchard TC see **Reilly S**
Pritchard TJ, Bloom AD. A technique of direct percutaneous jejunostomy tube placement. J Am Coll Surg 1994 Feb; 178(2):173–4
Pritchard VG see **Elliott M**
Pritchard WR. Some implications of structural change in veterinary medicine and its impact on veterinary education. J Am Vet Med Assoc 1993 Aug 1;203(3):361–4
Pritchard WS, Duke DW, Coburn KL, Moore NC, Tucker KA, Jann MW, Hostetler RM. EEG-based, neural-net predictive classification of Alzheimer's disease versus control subjects is augmented by non-linear EEG measures. Electroencephalogr Clin Neurophysiol 1994 Aug;91(2):118–30
Pritchard WS, Robinson JH. Beneficial effects of nicotine: two issues arising from West's editorial [letter; comment] Addiction 1994 Apr;89(4):481–2. Comment on: Addiction 1993 May;88(5):589–90.
Pritchard-Davies R, Gross AS, Shenfield GM. The effect of liver disease and food on plasma MEGX concentrations. Br J Clin Pharmacol 1994 Mar;37(3):298–301
Pritchett CJ see **Ng IO**
Pritchett DB see **Brooks-Kayal AR**
Pritchett DB see **Broussard DL**
Pritchett DB see **Lynch DR**
Pritchett DB see **Williams K**
Pritchett DB see **Williamson RE**
Pritchett DB see **Zhong J**
Pritchett EL see **Anderson JL**
Pritchett EL see **Hamer ME**
Pritchett EL see **Matchar D**
Pritchett EL see **Page RL**
Pritchett JT see **Beale MD**
Pritchett JT see **Kellner CH**
Pritchett JT see **McArthur P**
Pritchett JW. Anatomic Medullary Locking (AML) prosthesis [letter] Clin Orthop 1994 Aug;(305):295
Pritchett JW. Lumbar decompression to treat foot drop after hip arthroplasty. Clin Orthop 1994 Jun;(303):173–7
Pritchett JW. Does pinning cause distal radial growth plate arrest? Orthopedics 1994 Jun;17(6):550–2
Pritchett LC, Gay CC, Hancock DD, Besser TE. Evaluation of the hydrometer for testing immunoglobulin G1 concentrations in Holstein colostrum. J Dairy Sci 1994 Jun; 77(6):1761–7
Pritchett TR see **Govier FE**
Pritikin JB see **Sosis MB**
Pritkov AN see **Rogaev EI**
Pritlove DC see **Dunn EF**
Pritlove DC see **Fodor E**
Pritlove-Carson S, Palmer RM, Floyd PD, Morgan PM. Immunohistochemical analysis of tissues regenerated from within periodontal defects treated with expanded polytetrafluoroethylene membranes. J Periodontol 1994 Feb;65(2):134–8
Pritsch O, Magnac C, Dumas G, Egile C, Dighiero G. V gene usage by seven hybrids derived from CD5+ B-cell chronic lymphocytic leukemia and displaying autoantibody activity. Blood 1993 Nov 15;82(10):3103–12
Pritsepov IuL see **Provotorov VM**
Pritsos CA see **Gustafson DL**
Pritt A see **Nelson S**
Prittie J see **Vogel MW**
Pritts E see **Macones GA**
Pritts IM see **Vergnes JS**
Pritts J see **Wallock LM**
Pritty P see **George S**
Prityko AG see **Burkov IV**
Prityko AG see **Nikolaev SN**
Pritz MB. Pupillary changes after intracisternal injection of papaverine. Surg Neurol 1994 Apr;41(4):281–2; discussion 283
Pritz MB, Chandler WF. The transsylvian approach to middle cerebral artery bifurcation/trifurcation aneurysms. Surg Neurol 1994 Mar;41(3):217–9; discussion 219–20
Pritz MB, Goldenberg TM. Usefulness of a fiber optic Swan-Ganz catheter to monitor oxygen transport during volume expansion in a patient with ischemic neurologic deficits from aneurysmal subarachnoid hemorrhage. Surg Neurol 1994 Feb;41(2):125–30 (26 ref.)
Pritz MB, Stritzel ME. Anatomical identification of a postsynaptic dorsal column system in a reptile, Caiman crocodilus. Brain Behav Evol 1994;43(4–5):233–43
Pritz MB, Stritzel ME. Anatomical identification of a telencephalic somatosensory area in a reptile, Caiman crocodilus. Brain Behav Evol 1994;43(2):107–27
Pritz MB, Stritzel ME. Morphological and GAD immunocytochemical properties of the dorsal lateral geniculate nucleus in a reptile. Brain Res Bull 1994; 33(6):723–6
Pritz MB, Stritzel ME. Glutamic acid decarboxylase immunoreactivity in some dorsal thalamic nuclei in Crocodilia. Neurosci Lett 1994 Jan 3;165(1–2):109–12
Pritz-Hohmeier S, Chao TI, Krenzlin J, Reichenbach A. Effect of in vivo application of the ginkgo biloba extract EGb 761 (Rökan) on the susceptibility of mammalian retinal cells to proteolytic enzymes. Ophthalmic Res 1994; 26(2):80–6
Pritz-Hohmeier S, Hanisch S, Matz CR, Michel H, Meyer DL, Reichenbach A. Optic tectum in congenitally monophthalmic fishes and chicks. J Hirnforsch 1993; 34(3):407–15
Pritz-Hohmeier S, Härtig W, Behrmann G, Reichenbach A. Immunocytochemical demonstration of astrocytes and microglia in the whale brain. Neurosci Lett 1994 Feb 14; 167(1–2):59–62
Pritz-Hohmeier S see **Reichenbach A**
Pritze S see **Soboslay PT**
Pritzel SJ see **Farghaly MM**
Pritzker CR see **Mueller HW**
Pritzker KP. Animal models for osteoarthritis: processes, problems and prospects. Ann Rheum Dis 1994 Jun; 53(6):406–20 (244 ref.)
Pritzker KP. Calcium pyrophosphate dihydrate crystal deposition and other crystal deposition diseases. Curr Opin Rheumatol 1994 Jul;6(4):442–7 (46 ref.)
Pritzker KP see **Berkovitch M**
Pritzker KP see **Massé PG**
Pritzker KP see **Shinozaki T**
Pritzker KP see **Xu Y**
Pritzker L see **Costentino M**
Pritzker MR see **Emery RW**
Pritzker MR see **Kirklin JK**
Pritzker MR see **Milfred SK**
Pritzl G see **Poulsen ME**
Prival MJ, Peiperl MD, Bell SJ. Determination of combined benzidine in FD & C yellow no. 5 (tartrazine), using a highly sensitive analytical method. Food Chem Toxicol 1993 Oct;31(10):751–8
Privalle C see **Nicotera TM**
Privalov PL see **Carra JH**
Privalov PL see **Griko YV**
Privalov PL see **Griko IuV**
Privalov PL see **Laderman KA**
Privalov PL see **Makhatadze GI**
Privalov PL see **Wintrode PL**

Privalov PL see **Yu Y**

Privalov VA. Gigantskaia nevrinoma s gipoglikemicheskim sindromom. Probl Endokrinol (Mosk) 1994 Mar–Apr; 40(2):52 **(Rus)**

Privalov VA see **Ialtsev SV**

Privalov IuA see **Kulikov LK**

Privalova LI see **Katsnelson BA**

Privalova NN see **Valoshin PV**

Privalova VIu see **Fedorov VV**

Privalsky ML see **Chen HW**

Privalsky ML see **Schuh TJ**

Privat A, Gimenez-Ribotta M, Pencalet P, Kamenka JM. Lésions médullaires expérimentales: prévention de l'extension des lésions secondaires et de la formation des cicatrices gliales. Bull Acad Natl Med 1994 Mar; 178(3):445–52; discussion 452–4 (Eng. Abstr.) **(Fre)**

Privat A see **Lockhart BP**

Privat A see **Omri B**

Privat A see **Ridet JL**

Privat A see **Werthle M**

Privat AM see **Arvouet-Grand A**

Privat JM. Les techniques de nucléotomie-discectomie percutanée. Technique automatisée et technique manuelle. Indications et résultats. Neurochirurgie 1993;39(2):116–24 (Eng. Abstr.) **(Fre)**

Privat JM see **Asencio G**

Privat P see **Lodwick D**

Privat S see **Breugnot C**

Privé GG see **Jung K**

Privé GG see **Kaback HR**

Privé GG see **Kim SH**

Priver NA see **Lande MB**

Prives C. How loops, beta sheets, and alpha helices help us to understand p53. Cell 1994 Aug 26;78(4):543–6 (27 ref.)

Prives C see **Bargonetti J**

Prives C see **Chen X**

Prives C see **Manfredi JJ**

Prives C see **Moses K**

Prives C see **Reynisdóttir I**

Prives C see **Wang EH**

Privitera E, Luciano A, Ronchetti D, Aricò M, Santostasi T, Basso G, Biondi A. Molecular variants of the 1;19 chromosomal translocation in pediatric acute lymphoblastic leukemia (ALL). Leukemia 1994 Apr;8(4):554–9

Privitera G, Biffi R, Rossi G, Matinato C, Marzona L, Gatti S, Nicastro G, Andreoni B, Piazzini A, Marini A. Enteric bacterial overgrowth and translocation in a swine model of small bowel transplantation. Transplant Proc 1994 Jun; 26(3):1690–1

Privitera G, Nicastro G, Imbimbo BP, Cesana M, Visconti M, Lombardi F, Tagliabue G, Faleschini E, Colturani F, Franzini P, et al. Biliary excretion of rufloxacin in humans. Antimicrob Agents Chemother 1993 Dec;37(12):2545–9

Privitera G see **Biffi R**

Privitera M see **Buemi M**

Privitera MD. Clinical rules for phenytoin dosing. Ann Pharmacother 1993 Oct;27(10):1169–73

Privitera MD, Treiman DM, Pledger GW, Sahlroot JT, Handforth A, Linde MS, France CR, Cereghino JJ, McCutchen CB, Wood JH. Dezinamide for partial seizures: results of an n-of-1 design trial. Neurology 1994 Aug; 44(8):1453–8

Privitera MD see **Blisard KS**

Privitera PJ, Thibodeaux H, Yates P. Rostral ventrolateral medulla as a site for the central hypertensive action of kinins. Hypertension 1994 Jan;23(1):52–8

Privitera PJ see **Khan IM**

Privou C see **Hasenöhrl RU**

Priyadarshini see **Krishnan S**

Priyaranjan P see **DeGregori J**

Priymenko N, Ferre JP, Rascol A, Costes G, Toutain PL. Migrating motor complex of the intestine and absorption of a biliary excreted drug in the dog. J Pharmacol Exp Ther 1993 Dec;267(3):1161–7

Prkachin KM see **Mills DE**

Pro A see **Mansueto GB**

Proano E, Perbeck L. Changes in skin blood flow in ischaemic limbs after vascular reconstruction measured by fluorescein flowmetry and laser Doppler flowmetry. Clin Physiol 1993 Nov;13(6):599–609

Proano E, Perbeck L. Effect of exposure to heat and intake of ethanol on the skin circulation and temperature in ischaemic limbs. Clin Physiol 1994 May;14(3):305–10

Probart CK see **James DC**

Probatova NA see **Smirnova EA**

Probe R see **Lindsey RW**

Prober CG see **Arvin AM**

Probert AW Jr see **Roufos I**

Probert CJ, Emmett PM, Heaton KW. Intestinal transit time in the population calculated from self made observations of defecation. J Epidemiol Community Health 1993 Aug; 47(4):331–3

Probert CS, Jayanthi V, Hughes AO, Thompson JR, Wicks AC, Mayberry JF. Prevalence and family risk of ulcerative colitis and Crohn's disease: an epidemiological study among Europeans and south Asians in Leicestershire. Gut 1993 Nov;34(11):1547–51

Probert CS see **Jayanthi V**

Probert JC see **Richards JG**

Probert L see **Aloe L**

Probert WS, LeFebvre RB. Protection of C3H/HeN mice from challenge with Borrelia burgdorferi through active immunization with OspA, OspB, or OspC, but not with OspD or the 83-kilodalton antigen. Infect Immun 1994 May;62(5):1920–6

Probst A, Langui D. La théorie du neurone: une des principales conquêtes scientifiques du XIXe siècle. Schweiz Rundsch Med Prax 1994 Apr 19;83(16):462–9 (Eng. Abstr.) **(Fre)**

Probst A, Langui D, Ulrich J. Alzheimer's disease: a description of the structural lesions. Brain Pathol 1991 Jul; 1(4):229–39 (111 ref.)

Probst A see **Bruinvels AT**

Probst A see **Brüssow H**

Probst A see **García-Ladona FJ**

Probst A see **Landwehrmeyer B**

Probst A see **Löffler J**

Probst A see **Schönlein C**

Probst A see **Solà C**

Probst A see **Ulrich J**

Probst BD. Hypertensive disorders of pregnancy. Emerg Med Clin North Am 1994 Feb;12(1):73–89 (36 ref.)

Probst C see **Wieselmann G**

Probst CW see **Belkoff SM**

Probst EN, Christante L, Zeumer H. Brain-stem venous congestion due to a dural arteriovenous fistula in the posterior fossa [letter] J Neurol 1994 Jan;241(3):175–7

Probst H see **Dreier T**

Probst H see **Gekeler V**

Probst H see **Ruhl M**

Probst I see **Quentmeier A**

Probst JC see **Schumacher U**

Probst JC see **Skutella T**

Probst LE, Brewer LV, Hussain Z, Tokarewicz AC. Treatment of Mycobacterium chelonae keratitis with amikacin, doxycycline and topical ciprofloxacin. Can J Ophthalmol 1994 Apr;29(2):81–4

Probst LE, Burt WL, Heathcote JG. Mycosis fungoides causing lower lid ectropion. Can J Ophthalmol 1993 Dec; 28(7):333–8

Probst LE, Hakim OJ, Nichols BD. Phacoemulsification with aspirated or retained Viscoat. J Cataract Refract Surg 1994 Mar;20(2):145–9

Probst LE, Nichols BD. Corneal endothelial and intraocular pressure changes after phacoemulsification with Amvisc Plus and Viscoat. J Cataract Refract Surg 1993 Nov; 19(6):725–30

Probst LE, Wilkinson J, Nichols BD. Diagnosis of congenital syphilis in adults presenting with interstitial keratitis. Can J Ophthalmol 1994 Apr;29(2):77–80

Probst M see **Kerdar RS**

Probst M see **Koch OM**

Probst M see **Schüppel R**

Probst M see **Volkenandt M**

Probst MR, Beer M, Beer D, Jenö P, Meyer UA, Gasser R. Human liver arylacetamide deacetylase. Molecular cloning of a novel esterase involved in the metabolic activation of arylamine carcinogens with high sequence similarity to hormone-sensitive lipase. J Biol Chem 1994 Aug 26;269(34):21650–6

Probst MR see **Reisz-Porszasz S**

Probst P, Hermann E, Meyer zum Büschenfelde KH, Fleischer B. Identification of the Yersinia enterocolitica urease beta subunit as a target antigen for human synovial T lymphocytes in reactive arthritis. Infect Immun 1993 Oct; 61(10):4507–9

Probst R. Hörsturz. Ther Umsch 1993 Sep;50(9):641–6 (19 ref.) (Eng. Abstr.) **(Ger)**

Probst R, Harris FP. A comparison of transiently evoked and distortion-product otoacoustic emissions in humans. Prog Brain Res 1993;97:91–9

Probst R, Harris FP, Hauser R. Clinical monitoring using otoacoustic emissions. Br J Audiol 1993 Apr;27(2):85–90

Probst R see **Bolliger CT**

Probst R see **Hauser R**

Probst R see **Hotz MA**

Probst R see **Roede J**

Probst R see **Xu L**

Probst S see **Lischke V**

Probst T, Dubrowski H, Liebler G, Wist ER. MARDER—multi-axes rotation device for experimental research. A new concept for investigations of the vestibular, oculomotor, and visual systems of humans in three-dimensional space. J Neurosci Methods 1993 Aug; 49(1–2):49–61

Probst W see **Morcate JJ**

Probst W see **Záruba J**

Probst WC, Cropper EC, Heierhorst J, Hooper SL, Jaffe H, Vilim F, Beushausen S, Kupfermann I, Weiss KR. cAMP-dependent phosphorylation of Aplysia twitchin may mediate modulation of muscle contractions by neuropeptide cotransmitters. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8487–91

Probst WC see **Heierhorst J**

Probst WC see **Weiss KR**

Probstfield JL, Hunninghake DB. Nicotinic acid as a lipoprotein-altering agent. Therapy directed by the primary physician [editorial; comment] Arch Intern Med 1994 Jul 25;154(14):1557–9. Comment on: Arch Intern Med 1994 Jul 25;254(14):1586–95.

Probstfield JL see **Davis BR**

Probstfield JL see **Insull W Jr**

Probstfield JL see **Kostis JB**

Probstfield JL see **Moyé LA**

Pröbstl A see **Huang Z**

Pröbstle A see **Müller-Jakic B**

Probstmeier R, Bilz A, Schneider-Schaulies J. Expression of the neural cell adhesion molecule and polysialic acid during early mouse embryogenesis. J Neurosci Res 1994 Feb 15; 37(3):324–35

Probstmeier R see **Fahrig T**

Proby C see **Shamanin V**

Proby CM, Churchill L, Purkis PE, Glover MT, Sexton CJ, Leigh IM. Keratin 17 expression as a marker for epithelial transformation in viral warts. Am J Pathol 1993 Dec; 143(6):1667–78

Proby CM, du Peloux Menagé H, McGregor JM, Hobbs C, Norris PG, Smith N, Hawk JL, McKee PH. p53 immunoreactivity in cutaneous PUVA tumors is similar to that in other non-melanoma skin neoplasms. J Cutan Pathol 1993 Oct;20(5):435–41

Proby CM see **Purdie KJ**

Proca M, Butnaru E, Agoroaei L, Cotrău M. Cercetarea biotoxicologică la un segment de populaţie din mediul industrial. Nota II. Gama-glutamiltranspeptidaza, fosfataza alcalină, tiocianaţii urinari. Rev Med Chir Soc Med Nat Iasi 1993 Jan–Mar; 97(1):439–44 (Eng. Abstr.) **(Rum)**

Procacci C, Residori E, Bertocco M, Di Benedetto P, Andreis IA, D'Attoma N. Left pulmonary artery sling in the adult: case report and review of the literature. Cardiovasc Intervent Radiol 1993 Nov–Dec;16(6):388–91 (25 ref.)

Procacci C see **Mangiante G**

Procacci P. Chronobiological studies on pain threshold [letter; comment] Pain 1993 Nov;55(2):277. Comment on: Pain 1993 Jun;53(3):255–64.

Procacci P, Maresca M. A philological note on some words concerning itch and related cutaneous sensations [editorial] Pain 1993 Nov;55(2):137–8

Procacci P, Maresca M. Central pain and deafferentation pain: a controversial point [letter] Pain 1994 May;57(2):254

Procaccianti P see **Maresi E**

Procaccini E see **Beales PE**

Procaccini EM see **Monfrecola G**

Procaccino A see **Spier LN**

Procaccino F, Reinshagen M, Hoffmann P, Zeeh JM, Lakshmanan J, McRoberts JA, Patel A, French S, Eysselein VE. Protective effect of epidermal growth factor in an experimental model of colitis in rats. Gastroenterology 1994 Jul;107(1):12–7

Procaccio F. Monitoraggio continuo dell'attività elettrica cerebrale come guida del trattamento della lesione cerebrale acuta. Minerva Anestesiol 1993 Nov; 59(11):577–80 (13 ref.) (Eng. Abstr.) **(Ita)**

Procaccio F see **Conci F**

Procaccio F see **Tomei G**

Procaccio L see **Vinelli M**

Procchio M, Lorenzetti M, Bassi F. Influenza della densità ossea della mandibola valutata con ortopantomografia sul riassorbimento osseo delle creste alveolari. Minerva Stomatol 1993 Nov-Dec;42(11–12):497–500 (Eng. Abstr.) **(Ita)**

Procchio M see **Bassi F**

Procee J see **Frasa H**

Prochaczek F, Galecka J, Stípal R, Minařík T. Neinvazivní programovaná transtorakální stimulace komor. Vnitr Lek 1993 Sep;39(9):844–8 (Eng. Abstr.) **(Cze)**

Prochaska HJ, Fernandes CL. Elevation of serum phase II enzymes by anticarcinogenic enzyme inducers: markers for a chemoprotected state? Carcinogenesis 1993 Dec; 14(12):2441–5

Prochaska HJ, Rubinson L, Yeh Y, Baron P, Polsky B. Elevation of glutathione levels by phase II enzyme inducers: lack of inhibition of human immunodeficiency virus type 1 replication in chronically infected monocytoid cells. Mol Pharmacol 1994 May;45(5):916–21

Prochaska HJ see **Kensler TW**

Prochaska JO. Strong and weak principles for progressing from precontemplation to action on the basis of twelve problem behaviors. Health Psychol 1994 Jan;13(1):47–51

Prochaska JO. Working in harmony with how people quit smoking naturally. R I Med 1993 Oct;76(10):493–5

Prochaska JO, DiClemente CC, Velicer WF, Rossi JS. Standardized, individualized, interactive, and personalized self-help programs for smoking cessation. Health Psychol 1993 Sep;12(5):399–405

Prochaska JO, Velicer WF, Rossi JS, Goldstein MG, Marcus BH, Rakowski W, Fiore C, Harlow LL, Redding CA, Rosenbloom D, et al. Stages of change and decisional balance for 12 problem behaviors. Health Psychol 1994 Jan;13(1):39–46

Prochaska JO see **Grimley DM**

Prochaska JO see **Rossi SR**

Prochaska JO see **Snow MG**

Prochaska LJ see **Estey LA**

Prochaska M see **Scheithauer W**

Prochazka A see **Gorassini M**

Prochazka A see **Gorassini MA**

Prochazka A see **Hiebert GW**

Prochazka A see **Klein CE**

Prochazka A see **McCloskey DI**

Prochazka AV. Utility and limitations of claims data [letter] Ann Intern Med 1994 Jun 15;120(12):1050; discussion 1050–1

Procházka J. Jan Bedrna. 16. 9. 1897, Ceský Brod; 25. 9.

1956, Poděbrady. Cor Vasa 1993;35(5):K169–73 (Cze)
Procházka J, Jirásek A, Homolka J, Ružek V, Skálová B, Schwarz J. Mimoplicní tuberkulóza s postižením retikuloendotelového systému a druhotným lupus vulgaris. Vnitr Lek 1994 Apr;40(4):231–6 (Eng. Abstr.) (Cze)
Procházka J, Zelenková J, Hanika J, Trnka J, Ružek V, Zeman V, Cumlivská E. Cystický lymfangiom retroperitonea. Vnitr Lek 1993 Aug;39(8):778–83 (Eng. , Abstr.) (Cze)
Procházka J see Ostádalová I
Procházka J see Ružek V
Prochazka M see Cookson BT
Procházka R, Kaňka J, Sutovský P, Fulka J, Motlík J. Development of pronuclei in pig oocytes activated by a single electric pulse. J Reprod Fertil 1992 Nov;96(2):725–34
Procházka R see Hyttel P
Procházková J. Contribution of "in vitro" assays to preclinical and premarketing testing in immunotoxicology. Cent Eur J Public Health 1993 Dec;1(2):101–5 (52 ref.)
Procházková J, John C. Přínos nových poznatku mikrobiologie a imunologie v péči o pacienty ohrožené endotoxinovým šokem. Soubor referátu ze semináře Společnosti pro epidemiologii a mikrobiologii České lékařské společnosti J. E. Purkyně. Cesk Epidemiol Mikrobiol Imunol 1992 Sep;42(3):99–101 (Cze)
Procházková R see Wilczek H
Prochiantz A see Autillo-Touati A
Prochiantz A see Derossi D
Prochiantz A see Joliot A
Prochiantz A see Le Roux I
Prochiantz A see Volovitch M
Prochiantz A see Buckingham M
Prochnow D, Thomson M, Schröder HC, Müller WE, Agutter PS. Efflux of RNA from resealed nuclear envelope ghosts. Arch Biochem Biophys 1994 Aug 1;312(2):579–87
Prochnow D see Agutter PS
Prochnow D see Schäfer P
Prochnow D see Wojtech E
Prochnow DJ see Müller WE
Prochnow-Calzia H see Schreiner T
Prochoda K, Mostow SR, Greenberg K. Hantavirus-associated acute respiratory failure [letter] N Engl J Med 1993 Dec 2;329(23):1744
Prochotský A see Paskan J
Prochownik E see Ryan JJ
Prochownik EV see Anand G
Prociv P. When does Strongyloides autoinfection become hyperinfection? [letter; comment] Med J Aust 1993 Dec 6–20;159(11–12):830. Comment on: Med J Aust 1993 Sep 6;159(5):354.
Prociv P. Strongyloidiasis in the Northern Territory [letter; comment] Med J Aust 1993 Nov 1;159(9):636–7. Comment on: Med J Aust 1993 Jul 19;159(2):88–90.
Prociv P, Collyer R, Lim K, Tang R. Brisbane dogs as a reservoir of zoonotic hookworms [letter] Med J Aust 1994 Jul 18;161(2):172–3
Prociv P see Croese J
Prociv P see Loukas A
Prockop DJ, Colige A, Helminen H, Khillan JS, Pereira R, Vandenberg P. Mutations in type I procollagen that cause osteogenesis imperfecta: effects of the mutations on the assembly of collagen into fibrils, the basis of phenotypic variations, and potential antisense therapies. J Bone Miner Res 1993 Dec;8 Suppl 2:S489–92 (18 ref.)
Prockop DJ see Earley JJ
Prockop DJ see Fertala A
Prockop DJ see Freisinger P
Prockop DJ see Ganguly A
Prockop DJ see Geddis AE
Prockop DJ see Hojima Y
Prockop DJ see Khillan JS
Prockop DJ see Kuivaniemi H
Prockop DJ see Laptev AV
Prockop DJ see Pereira R
Prockop DJ see Ritvaniemi P
Prockop DJ see Romanic AM
Prockop DJ see Sieron AL
Prockop DJ see Williams CJ
Prockop LD see Naidu AK
Prockop LD see Wiranowska M
Proclemer A, Facchin D, Feruglio GA, Nucifora R. Fibrillazione ventricolare recidivante, blocco di branca destra, persistente sopraslivellamento del tratto ST in V1–V3: una nuova sindrome aritmica? Descrizione di un caso clinico. G Ital Cardiol 1993 Dec;23(12):1211–8 (Eng. Abstr.). Comment in: G Ital Cardiol 1993 Dec;23(12):1219–22. (Ita)
Proclemer A, Facchin D, Vanuzzo D, Feruglio GA. Risk stratification and prognosis of patients treated with amiodarone for malignant ventricular tachyarrhythmias after myocardial infarction. Cardiovasc Drugs Ther 1993 Aug;7(4):683–9
Procope JA, Kidwell ED Jr, Copeland RA Jr, Perry AF. Dural cavernous sinus fistula: an unusual presentation. J Natl Med Assoc 1994 May;86(5):363–4
Procopio A see Bibas M
Procopio A see Carbone M
Procopio JR see del Pilar da Silva M
Procopio M see Arvat E
Procopio M see Maccario M
Procopio M see Mazza E
Procopiou PA, Draper CD, Hutson JL, Inglis GG, Ross BC, Watson NS. Inhibitors of cholesterol biosynthesis. 2. 3,5-Dihydroxy-7-(N-pyrrolyl)-6-heptenoates, a novel series of HMG-CoA reductase inhibitors. J Med Chem 1993 Nov 12;36(23):3658–62
Procter A see Beer D
Procter AW see Clarke NA
Procter AW see Francis PT
Procter AW see Harrison PJ
Procter AW see Holmes C
Procter AW see Stratmann GC
Procter AW see Webster MT
Procter S, Hunt M. Using the Delphi survey technique to develop a professional definition of nursing for analysing nursing workload. J Adv Nurs 1994 May;19(5):1003–14
Proctor A see Muddiman DC
Proctor BD, Murray PG, Joosdeph BC. Bilateral anterior uveitis: a feature of streptokinase-induced serum sickness [letter] N Engl J Med 1994 Feb 24;330(8):576–7
Proctor CH see Parker DA
Proctor CS see Greisamer RP
Proctor E see Busza AL
Proctor E see Fuller BJ
Proctor E see Morrow-Howell N
Proctor EK, Davis LE. The challenge of racial difference: skills for clinical practice. Soc Work 1994 May;39(3):314–23
Proctor EM see Preshaw LE
Proctor G see Antoun MD
Proctor GB, Chan KM. A fluorometric assay of peroxidase activity utilizing 2',7'-dichlorofluorescein with thiocyanate: application to the study of salivary secretion. J Biochem Biophys Methods 1994 Jan;28(1):69–76
Proctor GB, Shori DK, Chan KM, Garrett JR. Asynchronous reformation of individual kallikrein-related secretory proteinases in rat submandibular glands following degranulation by cyclocytidine. Arch Oral Biol 1993 Oct; 38(10):827–35
Proctor GB, Shori DK, Preedy VR. Protein synthesis in the major salivary glands of the rat and the effects of re-feeding and acute ethanol injection. Arch Oral Biol 1993 Nov; 38(11):971–8
Proctor GB see Anderson LC
Proctor GB see Shori DK
Proctor GB see Zhang XS
Proctor GR see Antoun MD
Proctor GR see Suckling CJ
Proctor HM see Mitchell PL
Proctor JD see McKenney JM
Proctor JL see Dolan SA
Proctor KG see Gavin TJ
Proctor KG see McGinty MP
Proctor LA see Mahoney MJ
Proctor M see Calvert AH
Proctor MC see Greenfield LJ
Proctor ME see Butler JC
Proctor ME see Mac Kenzie WR
Proctor MR see Fornai F
Proctor MT. Non-union of the scaphoid: early and late management. Injury 1994 Jan;25(1):15–20 (56 ref.)
Proctor P see Midgley I
Proctor RA, Denlinger LC, Leventhal PS, Daugherty SK, van de Loo JW, Tanke T, Firestein GS, Bertics PJ. Protection of mice from endotoxic death by 2-methylthio-ATP. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6017–20
Proctor RA see Gerros TC
Proctor RW, Lu CH. Referential coding and attention-shifting accounts of the Simon effect. Psychol Res 1994;56(3):185–95
Proctor RW see Lu CH
Proctor S see White RF
Proctor SE see Hussain A
Proctor SJ, Taylor PR. Classical staging of Hodgkin's disease is inappropriate for selecting patients for clinical trials of intensive therapy: the case for the objective use of prognostic factor information in addition to classical staging. Leukemia 1993 Nov;7(11):1911–4; discussion 1917, 1919–20
Proctor SJ see Dickinson AM
Proctor SJ see Haslam PJ
Proctor SJ see Jackson GH
Proctor SJ see Maung ZT
Proctor SJ see Sweetenham JW
Proctor SJ see Taylor JJ
Proctor SJ see Taylor PR
Proctor SM see Long WB
Procureur D see Lehmann JC
Procyk K see Kordowiak AM
Procyk R see Micanovic R
Procyk R see Yang WP
Procyshyn RM, Reid RE. An examination of glutamic acid in the -X chelating position of the helix-loop-helix calcium binding motif. Arch Biochem Biophys 1994 Jun; 311(2):425–9
Procyshyn RM, Reid RE. A structure/activity study of calcium affinity and selectivity using a synthetic peptide model of the helix-loop-helix calcium-binding motif. J Biol Chem 1994 Jan 21;269(3):1641–7
Prodan AI see Korzh AA
Prodan P see Banciu T
Prodanov M see Vidal-Valverde C
Prodhan MA, Olander HJ, Gardner IA. A comparison of dot-blot assay with the synergistic haemolytic inhibition test in goats naturally infected with Corynebacterium pseudotuberculosis. Vet Res Commun 1993;17(3):193–6
Prod'hom B, Karplus M. The nature of the ion binding interactions in EF-hand peptide analogs: free energy simulation of Asp to Asn mutations. Protein Eng 1993 Aug; 6(6):585–92
Prod'hom G, Leuenberger P, Koerfer J, Blum A, Chiolero R, Schaller MD, Perret C, Spinnler O, Blondel J, Siegrist H, et al. Nosocomial pneumonia in mechanically ventilated patients receiving antacid, ranitidine, or sucralfate as prophylaxis for stress ulcer. A randomized controlled trial. Ann Intern Med 1994 Apr 15;120(8):653–62
Prod'hom LS see Schluep M
Prod'hon J see Basáñez MG
Prod'hon J see Boussinesq M
Prod'hon J see Prud'hom JM
(Prodi G), Stem Cell Factor and Related Cytokines in Bone Marrow Congenital Dysplasias. Proceedings of a symposium dedicated to Giorgio Prodi. Cattolica, Italy, March 8–9, 1993. Stem Cells (Dayt) 1993 Jul;11 Suppl 2:1–194
Prodi G see Grilli S
Prodinger WM, Bonatti H, Allerberger F, Wewalka G, Harrison TG, Aichberger C, Dierich MP, Margreiter R, Tiefenbrunner F. Legionella pneumonia in transplant recipients: a cluster of cases of eight years' duration. J Hosp Infect 1994 Mar;26(3):191–202
Prodinger WM, Larcher C, Sölder BM, Geissler D, Dierich MP. Hepatitis A in Western Austria—the epidemiological situation before the introduction of active immunisation. Infection 1994 Jan-Feb;22(1):53–5
Prodinger WM see Imarhiagbe D
Prodolliet B see Büchi E
Prodouz KN see Lytle CD
Prodromidis M, Abrams S, Field T, Scafidi F, Rahdert E. Psychosocial stressors among depressed adolescent mothers. Adolescence 1994 Summer;29(114):331–43
Proefrock A see Creaven PJ
Proença D see Proença R
Proença J see Johnsen B
Proença M see Laires A
Proença R, Carvalho M, Proença D, Verissimo J, Regadas I, Travassos A. HLA antigens and lymphocytes in proliferative vitreoretinopathy. Graefes Arch Clin Exp Ophthalmol 1994 Jan;232(1):25–32
Proenca R see Bahary N
Proença R see Lamarão P
Proenca R see Murta JN
Proescholdt M see Eazensberger W
Proesmans W see Kelles A
Proesmans W see Van Geet C
(Profet M), Mysterud I. Profet om allergier, svangerskapsubehag og menstruasjon. Tidsskr Nor Laegeforen 1994 May 30;114(14):1634–6 (Nor)
Profet M. Menstruation as a defense against pathogens transported by sperm. Q Rev Biol 1993 Sep;68(3):335–86 (300 ref.)
Profet M see Ames BN
Profeta G see Liang H
Profeta K see Williams D
Profeta L see Iaccarino M
Profeta ML see Tanzi E
Proffit WR see Kantor ML
Proffitt C see Namei SK
Proffitt DR see Davi M
Proffitt DR see Schmuckler MA
Proffitt V see Weisz JR
Profili S see Urigo F
Profizi N see Lafeuillade A
Profožič V see Koev D
Profumo RJ, Reese JC, Foy TM, Garibaldi LR, Kane RE. Severe immobilization-induced hypercalcemia in a child after liver transplantation successfully treated with pamidronate. Transplantation 1994 Jan;57(2):301–3
Profy AT see Ghiara JB
Profy AT see Stanfield RL
Prognon P see Mahuzier G
Progulske-Fox A, Rao V, Han N, Lepine G, Witlock J, Lantz M. Molecular characterization of hemagglutinin genes of periodontopathic bacteria. J Periodontal Res 1993 Nov;28(6 Pt 2):473–4
Progulske-Fox A see Dusek DM
Progulske-Fox A see Lépine G
Progulske-Fox A see Rao VK
Prohaska M, von Essen R. Antikoagulation bei nichtrheumatischem Vorhofflimmern. Neue Empfehlungen auf der Basis fünf prospektiver Studien. Fortschr Med 1994 Jan 20;112(1-2):25–8 (20 ref.) (Eng. Abstr.) (Ger)
Prohaska P see Seifert E
Prohaska R see Pilz A
Prohaska R see Sternad H
Prohaska W see Brinkmann T
Prohaska W see Minami K
Prohászka Z see Füst G
Prohászka Z see Hidvégi T
Pröhl F see Schedlowski M
Pröhl G see Jacob P
Prohofsky EW see Chen YZ
Prohovnik I. Lack of blindness procedures in Alzheimer's study [letter] J Nucl Med 1994 Sep;35(9):1566
Prohovnik I, Dwork AJ, Kaufman MA, Willson N.

Alzheimer-type neuropathology in elderly schizophrenia patients. Schizophr Bull 1993;19(4):805-16
Prohovnik I see **Alexander GE**
Prohovnik I see **Gropen TI**
Prohovnik I see **Hurlet-Jensen AM**
Prohovnik I see **Sackeim HA**
Prohovnik I see **Young WL**
Proia AD, Hirakata A, McInnes JS, Scroggs MW, Parikh I. The effect of angiostatic steroids and beta-cyclodextrin tetradecasulfate on corneal neovascularization in the rat. Exp Eye Res 1993 Dec;57(6):693-8
Proia AD, Small KW. Pyogenic granuloma of the cornea induced by "snake oil". Cornea 1994 May;13(3):284-6
Proia AD see **Goldstein JB**
Proietti A see **Di Pietrantonj F**
Proietti A see **Nardi G**
Proietti AB see **Proietti FA**
Proietti E see **Gabriele L**
Proietti FA, Paulino UH, Chiari CA, Proietti AB, Antunes CM. Epidemiology of Schistosoma mansoni infection in a low-endemic area in Brazil: clinical and nutritional characteristics. Rev Inst Med Trop Sao Paulo 1992 Sep-Oct;34(5):409-19
Proietti FA, Proietti AB, Costa MF, Antunes CM, Guimarães MD, Paulino UH, Souza CJ, Melo L, Muñoz A. Exposure to acellular blood products and risk of HIV infection in hemophiliacs from Belo Horizonte, Brazil. Rev Inst Med Trop Sao Paulo 1992 May-Jun;34(3):227-32
Proietti FA see **Amaral CF**
Proietti R see **Tatarelli R**
Proietti Silvestri G see **Casciola L**
Proietto J, Thorburn AW, Fabris S, Harrison LC. Effects of dexfenfluramine on glucose turnover in non-insulin-dependent diabetes mellitus. Diabetes Res Clin Pract 1994 Mar;23(2):127-34
Proietto J see **Andrikopoulos S**
Proietto J see **Hargreaves M**
Proietto J see **Rosella G**
Proietto J see **Van de Werve G**
Proietto V see **Emonds-Alt X**
Proimina FI see **Savchenko ON**
Proimina FI see **Sekretareva EV**
Projan SJ, Brown-Skrobot S, Schlievert PM, Vandenesch F, Novick RP. Glycerol monolaurate inhibits the production of beta-lactamase, toxic shock toxin-1, and other staphylococcal exoproteins by interfering with signal transduction. J Bacteriol 1994 Jul;176(14):4204-9
Projan SJ see **Cheung AL**
Projan SJ see **Novick RP**
Projan SJ see **Rasooly A**
Prokaeva TB see **Alekberova ZS**
Prokaeva TB see **Madanat WY**
Prokai L see **Larsimont V**
Prokazova NV, Bergelson LD. Gangliosides and atherosclerosis. Lipids 1994 Jan;29(1):1-5 (39 ref.)
Prokhnevskaia EL see **Vozianov AF**
Prokhnevskiĭ AI see **Sorochinskiĭ BV**
Prokhorov AM see **Grachev SV**
Prokhorov AV, Murray DM, Whitbeck J. Three approaches to adolescent smoking detection: a comparison of "expert" assessment, anonymous self-report, and co measurement. Addict Behav 1993 Jul-Aug;18(4):407-14
Prokhorov AV, Perry CL, Kelder SH, Klepp KI. Lifestyle values of adolescents: results from Minnesota Heart Health Youth Program. Adolescence 1993 Fall;28(111):637-47
Prokhorov AV see **Murray DM**
Prokhorov BM see **Osipova NA**
Prokhorov Alu see **Zasukhina GD**
Prokhorov IuS see **Popov AV**
Prokhorov Vla see **Makarov AA**
Prokhorova A see **Gorelik L**
Prokhorova A see **Mokyr MB**
Prokhorova A see **Rubin M**
Prokhorova AL see **Dozmorov IM**
Prokhorova IA see **Polubentsova EI**
Prokhorova IP see **Aripov UA**
Prokhorova NI, Galkin VV, Rusanov VM, Kuzmichev VA, Sarafanova LN, Khromova GM, Migunov VN, Pozina IM, Semenov MV, Ivanova VS. Sravnitel'noe izuchenie kachestva otechestvennogo rastvora al'bumina i zarubezhnykh analogov. Gematol Transfuziol 1993 Jun; 38(6):7-10 (Eng. Abstr.) **(Rus)**
Prokhorova S, Lavnikova N, Laskin DL. Functional characterization of interstitial macrophages and subpopulations of alveolar macrophages from rat lung. J Leukoc Biol 1994 Feb;55(2):141-6
Prokhorova VI, Zhavrid EA, Fradkin SZ, Rubanova VZ, Lappo SV, Tsyrus' TP. Vliianie obshcheĭ upravliaemoĭ gipertermii na énergeticheskie resursy u onkologicheskikh bol'nykh. Vopr Onkol 1991;37(11-12):1050-4 (Eng. Abstr.) **(Rus)**
Prokhorskas R see **Nanda A**
Prokipcak RD, Herrick DJ, Ross J. Purification and properties of a protein that binds to the C-terminal coding region of human c-myc mRNA. J Biol Chem 1994 Mar 25;269(12):9261-9
Proklina TL see **Mukharskiĭ MS**
Proklina TL see **Nagornaia AM**
Proklina TL see **Ponomarenko VM**
Prokocimer P see **Peterson WL**
Prokofév ON, Shergina IG. Otsenka srednikh éffectivnykh doz vnutrennego obliucheniia vne zagriaznennykh raionov ot avarii na Chernobyl AÉS. Gig Sanit 1993 Jun;(6):39-42 (Eng. Abstr.) **(Rus)**
Prokof'ev SA see **Tonevitskiĭ AG**
Prokof'ev VF see **Konenkov VI**
Prokof'ev VF see **Zonova EB**
Prokof'ev VN see **Mogil'nitskaia LV**
Prokof'eva EI see **Lipnitskiĭ AV**
Prokof'eva GL, Mozherenkov VP, Abukumova LIa, Sergushev SG, Iakovlev SA, Ivanenko TV, Iudina TI, Nazarova LO, Chesnokova NB. Znachenie issledovaniia slezy v rannei diagnostike infitsirovaniia pri pronikaiushchikh travmakh glaza. Vestn Oftalmol 1994 Apr-Jun;110(2):10-1 (Eng. Abstr.) **(Rus)**
Prokof'eva GL see **Kalachev II**
Prokof'eva VV see **Nergadze SG**
Prokop A, Pichlmaier H. Periphere neurogene Tumoren--Chirurgische Therapie der Nervenscheidentumoren. Übersicht und eigene Ergebnisse. Zentralbl Chir 1993;118(11):665-75 (41 ref.) (Eng. Abstr.) **(Ger)**
Prokop A, Technau GM. Normal function of the mushroom body defect gene of Drosophila is required for the regulation of the number and proliferation of neuroblasts. Dev Biol 1994 Feb;161(2):321-37
Prokop A see **Budak A**
Prokop A see **Gawenda M**
Prokop A see **Jawień J**
Prokop A see **Udolph G**
Prokop CM, Lörcher K, Hedrich HJ. Leukocyte common antigen RT7 is characterized by more than two microsatellite alleles. Transplant Proc 1993 Oct; 25(5):2795-6
Prokop CM see **Nehls M**
Prokop E see **Rafferty T**
Prokop E see **Stefenelli N**
Prokop J see **Simeček O**
Prokop L see **Rössler H**
Prokop M, Schaefer C, Kalender WA, Polacin A, Galanski M. Gefässdarstellungen mit Spiral-CT. Der Weg zur CT-Angiographie. Radiologe 1993 Dec;33(12):694-704 (21 ref.) (Eng. Abstr.) **(Ger)**
Prokop M see **de Rooij TP**
Prokop M see **Kaemmerer H**
Prokopčáková H, Peterková J, Pet'ko B, Stanko M, Cisláková L, Palinský M. Súčasný stav výskytu leptospírových sérovarov v starých ohniskách leptospiróz. Epidemiol Mikrobiol Imunol 1994 May;43(2):87-9 (Eng. Abstr.) **(Slo)**
Prokopchik NI see **Boĭko IuG**
Prokopchuk BI see **Gushch VV**
Prokopczyk B see **Chung FL**
Prokopczyk B see **Hoffmann D**
Prokopec M, Bellisle F. Adiposity in Czech children followed from 1 month of age to adulthood: analysis of individual BMI patterns. Ann Hum Biol 1993 Nov-Dec;20(6):517-25
Prokopenko AV see **Baranov AA**
Prokopenko GA see **Fok MV**
Prokopenko LG, Siplivaia LE, Chalyĭ GA. Ekstrakorporal'nyĭ immunostimuliruiushchiĭ éffekt terrilitina i lizotsima pri vibratsionnom porazhenii. Patol Fiziol Eksp Ter 1993 Mar-Apr;(2):16-8 (Eng. Abstr.) **(Rus)**
Prokopenko LG see **Chalyĭ GA**
Prokopenko LG see **Konoplia EN**
Prokopenko LG see **Siplivaia LE**
Prokopenko OM see **Iaremenko MS**
Prokopenko ON, Vavilova GL, Iaremenko MS. Vysvobozhdenie v krov' endogennogo aktivatora Na+, K+-ATP-azy pri gipoosmoticheskoĭ stimuliatsii slizistoĭ zheludochno-kishechnogo trakta krys. Ukr Biokhim Zh 1993 Nov-Dec;65(6):56-61 (Eng. Abstr.) **(Rus)**
Prokopenko VD see **Elov AA**
Prokopenko VD see **Mikheeva GN**
Prokopenko IuD see **Iudin IaB**
Prokop'ev AA, Alekseeva TG, Zimina ZV, Ketlinskiĭ SA. Uroven' faktora nekroza opukholi v syvorotke krovi bol'nykh sistemnoĭ krasnoĭ volchankoĭ i revmatoidnym artritom. Ter Arkh 1993;65(5):9-12 (Eng. Abstr.) **(Rus)**
Prokop'ev AA see **Britsyna NS**
Prokopév SP. Stereoflebograficheskoe issledovanie i operativnoe lechenie varikoznogo rasshireniia ven nizhnikh konechnosteĭ. Khirurgiia (Mosk) 1994 Feb;(2):27-9 (Eng. Abstr.) **(Rus)**
Prokop'eva NV see **Boev BV**
Prokopich L see **Flanagan JG**
Prokopishyn H see **D'Souza CR**
Prokopiv IM see **Antoniv VF**
Prokopljevic C see **Kovačevic MS**
Prokopov VA, Karmazin VE, Tarabarova SB, Dan'ko OP. Sanitarno-gel'mintologicheskie aspekty utilizatsii otkhodov svinovodcheskikh kompleksov. Gig Sanit 1993 Mar; (3):20-2 **(Rus)**
Prokopov VA, Mironets NV, Gakal RK, Maktaz ED, Dugan AM, Teteneva IA, Tarabarova SB, Martyshchenko NV, Nadvornaia ZhD. Gigienicheskoe izuchenie aktivirovannogo uglerodnogo voloknistogo materiala v sostave sorbiruiushchego fil'truiushchego élementa dlia doochistki pit'evoĭ vody. Vrach Delo 1993 May-Jun; (5-6):52-4 (Eng. Abstr.) **(Rus)**
Prokopov VA, Mironets NV, Gakal RK, Maktaz ED, Dugan AM, Teteneva IA, Tarabarova SB, Martyshchenko NV, Nadvornaia ZhN. Gigienicheskoe izuchenie aktivitovannogo uglerodnogo voloknistogo materiala v sostave sorbiruiushchego filtruiushchego élementa, prednaznachennogo dlia doochistki pitévoĭ vody v bytu. Gig Sanit 1993 Oct;(10):21-2 **(Rus)**
Prokopov VA, Mironets NV, Gakal RK, Martyshchenko NV, Nadvornaia ZhN, Povíchuk ER. Gigienicheskaia kharakteristika nekotorykh novykh materialov, prednaznachennykh dlia ispolzovaniia v novykh i modernizirovannykh sistemakh vodoobespecheniia. Gig Sanit 1993 Sep;(9):17-9 (Eng. Abstr.) **(Rus)**
Prokopov VA, Tolstopiatova GV. Gigienicheskoe obosnovanie PDK ruspola v vode vodoémov. Gig Sanit 1994 Feb; (2):21-3 (Eng. Abstr.) **(Rus)**
Prokopov VA, Tolstopiatova GV, Byshovets TF, Andrienko LG, Martyshchenko NV, Nadvornaia ZhN, Povíchuk ER, Teteneva IA. Toksikologicheskaia otsenka doochishchennykh gorodskikh i proizvodstvennykh stochnykh vod. Gig Sanit 1993 Jul;(7):39-42 (Eng. Abstr.) **(Rus)**
Prokopová J see **Kletenský J**
Prokopovich SK see **Vinnitsky VB**
Prokopowicz D. Błonica--nowe zagrożenie czy choroba tradycyjna? Przegl Epidemiol 1993;47(4):379-85 (Eng. Abstr.) **(Pol)**
Prokopowicz D, Lapiński TW. Trudności w rozpoznaniu wścieklizny--na podstawie obserwacji chorego. Przegl Epidemiol 1993;47(4):467-9 (Eng. Abstr.) **(Pol)**
Prokopowicz D, Lapiński TW. Hepatotoksyczny efekt uboczny Neo-Gilurytmalu uzasadniający podejrzenie o wirusowe zapalenie wątroby--opis przypadku. Przegl Epidemiol 1993;47(4):471-3 (Eng. Abstr.) **(Pol)**
Prokopowicz D see **Rogowska-Szadkowska D**
Proks P, Takano M, Ashcroft FM. Effects of intracellular pH on ATP-sensitive K+ channels in mouse pancreatic beta-cells. J Physiol (Lond) 1994 Feb 15;475(1):33-44
Proksa B, Adamcová J, Sturdíková M, Fuska J. Metabolites of Pseudevernia furfuracea (L.) Zopf. and their inhibition potential of proteolytic enzymes. Pharmazie 1994 Apr; 49(4):282-3
Proksa B, Uhrín D, Adamacová J, Máčková M, Fuska J. Vermiculin derivatives. Part 1: Synthesis of vermiculin derivatives. Pharmazie 1993 Oct;48(10):738-40
Proksa B see **Máčková M**
Proksa B see **Steiner B**
Proksch E. Harnstoff in der Dermatologie. Dtsch Med Wochenschr 1994 Aug 19;119(33):1126-30 (68 ref.) **(Ger)**
Proksch E, Hauschild A. Risiken der Sonnenexposition. Dtsch Med Wochenschr 1994 Jul 29;119(30):1047-52 (45 ref.) **(Ger)**
Proksch P see **Teeyapant R**
Prokubovski VI see **Verin VE**
Prokubovskiĭ VI, Farber AIa, Khamitov FF, Duvovik SG. Taktika chreskozhnoĭ éndovaskuliarnoĭ angioplastiki pri mnozhestvennykh okkliuzionno-stenoticheskikh porazheniiakh arteriĭ taza i nizhnikh konechnosteĭ. Grud Serdechnososudistaia Khir 1993 May-Jun;(3):3-9 (Eng. Abstr.) **(Rus)**
Prokudina NI. Modifitsirovannyĭ metod tonkosloĭnogo immunogo analiza dlia diagnostiki opistorkhoza. Med Parazitol (Mosk) 1994 Jan-Mar;(1):59-60 (Eng. Abstr.) **(Rus)**
Prokudina TN see **Maksimkulov LM**
Prokurat A see **Kaliciński P**
Prokurat S see **Jankowska I**
Prokuski L see **Marsh JL**
Prokuski LJ, Marsh JL. Segmental bone deficiency after acute trauma. The role of bone transport. Orthop Clin North Am 1994 Oct;25(4):753-63 (18 ref.)
Proli J, Laufer N. Left ventricular rupture following myocardial infarction treated with streptokinase: successful resuscitation in the cardiac catheterization laboratory using pericardiocentesis and autotransfusion. Cathet Cardiovasc Diagn 1993 Jul;29(3):257-60
Proll E see **Marx M**
Proll E see **Salzer-Muhar U**
Prolla JC, Dietz J, da Costa LA. Diferenças geográficas na mortalidade por câncer de esôfago no Rio Grande do Sul. Rev Assoc Med Bras 1993 Oct-Dec;39(4):217-20 (Eng. Abstr.) **(Por)**
Prolla JC see **De Oliveira HG**
Prolla JC see **Dietz J**
Prolla TA, Christie DM, Liskay RM. Dual requirement in yeast DNA mismatch repair for MLH1 and PMS1, two homologs of the bacterial mutL gene. Mol Cell Biol 1994 Jan;14(1):407-15
Prolla TA, Pang Q, Alani E, Kolodner RD, Liskay RM. MLH1, PMS1, and MSH2 interactions during the initiation of DNA mismatch repair in yeast. Science 1994 Aug 19; 265(5175):1091-3
Pröls F, Meyer P. The methylation patterns of chromosomal integration regions influence gene activity of transferred DNA in Petunia hybrida. Plant J 1992 Jul;2(4):465-75
Promax H see **Gosse P**
Prombonas A, Vlissidis D. Compressive strength and setting temperatures of mixes with various proportions of plaster to stone. J Prosthet Dent 1994 Jul;72(1):95-100
Prombonas A, Vlissidis D, Molyvdas P. The effect of altering the vertical dimension of occlusion on biting force. J Prosthet Dent 1994 Feb;71(2):139-43
Promé D see **Demont N**
Promé D see **Wajcman H**
Promé JC see **Demont N**

Promé JC see **Horvath B**
Promé JC see **Patry V**
Promé JC see **Poupot R**
Promé JC see **Relic B**
Promegger R see **Janetschek G**
Prömer H, Heiss O, Staudach A, Thurner J. Cervix-Carcinom trotz Zytologie. Eine kritische Betrachtung der Cervix-Carcinom-Vorsorge.
Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:269-70 **(Ger)**
Promińska E. Co to jest humanizacja medycyny?
Pol Tyg Lek 1991 Sep 9-30 46(37-39):730-1 **(Pol)**
Prommegger R see **Koenig P**
Promnitz DA see **Seedat MA**
Prömpeler H see **du Bois A**
Prömpeler H see **Madjar H**
Prömpeler HJ, Madjar H, du Bois A, Lattermann U, Wilhelm C, Kommoss F, Pfleiderer A. Transvaginal sonography of myometrial invasion depth in endometrial cancer.
Acta Obstet Gynecol Scand 1994 Apr;73(4):343-6
Prömpeler HJ, Madjar H, Klosa W, du Bois A, Zahradník HP, Schillinger H, Breckwoldt M. Twin pregnancies with single fetal death. Acta Obstet Gynecol Scand 1994 Mar; 73(3):205-8
Prömpeler HJ, Madjar H, Sauerbrei W, Lattermann U, du Bois A, Breckwoldt M, Pfleiderer A. Transvaginale Farbdopplersonographie bei Ovarialtumoren.
Geburtshilfe Frauenheilkd 1994 Apr;54(4):216-21 (Eng. Abstr.) **(Ger)**
Prompt CA see **Manfro RC**
Pron G, Belehradek J Jr, Orlowski S, Mir LM. Involvement of membrane bleomycin-binding sites in bleomycin cytotoxicity. Biochem Pharmacol 1994 Jul 19;48(2):301-10
Pron G see **Belehradek J Jr**
Pron G see **Posnick JC**
Pron G see **Tounekti O**
Pron GE see **Moffat SM**
Pron GE see **Posnick JC**
Pron GE see **Roarty JD**
Pron T see **Loboguerrero A**
Prònai L, Blázovics A, Horváth M, Láng I, Fehér J. The superoxide scavenging activity of dihydroquinoline type derivatives (CH402 and MTDQ-DA).
Free Radic Res Commun 1993;19(5):287-96
Prónai L, Yukinobu I, Láng I, Fehér J. The oxygen-centered radicals scavenging activity of sulfasalazine and its metabolites. A direct protection of the bowel.
Acta Physiol Hung 1992;80(1-4):317-23
Prónai L see **Ichimori K**
Prónai L see **Láng I**
Pronayová N see **Benes L**
Pronchenko IA see **Ermakova IP**
Pronchenko IA see **Sokolova TIu**
Pronchuk N see **Usachev Y**
Pronchuk NF see **Usachev IuV**
Pronesti G see **Riccio A**
Pronesti G see **Valentino R**
Pronicka E, Rowińska E, Buczeń K, Lorenc R, Grądzka I. Growth rate in children with vitamin-D-dependent rickets in relation to 1-alpha-hydroxyvitamin D3 dosage.
Endokrynol Pol 1992;43(2):145-52
Proniewska W see **Kuch J**
Proniewski F see **Vernoux JP**
Pronin A see **Himanen JP**
Pronin AN see **Lipkin VM**
Pronin AV see **Ledvanov MIu**
Pronin AV see **Markarian AS**
Pronin IN see **Kornienko VN**
Pronin VI, Adamian AA, Smagin EN, Rozanov IuL, Akimov AA, Tkach AV, Kudalbergenova IO. Vybor rekonstruktivno-plasticheskoi operatsii s éndoprotezirovaniem molochnoĭ zhelezy posle radikalnoĭ mastektomii. Khirurgiia (Mosk) 1994 Mar;(3):37-9 (Eng. Abstr.) **(Rus)**
Pronin VI, Lopatin AV, Shakhlamov VA. Eksperimental'noe obosnovanie primeneniia PAKS-tripsina dlia profilaktiki luchevykh porazhenil kozhi. Biull Eksp Biol Med 1993 Apr; 115(4):410-2 (Eng. Abstr.) **(Rus)**
Pronin VI see **Volozhin AI**
Pronina AV see **Romanenko NA**
Proniv TA see **Benedikt VN**
Pronk A, Hoynck van Papendrecht AA, Leguit P, Verbrugh HA, Verkooyen RP, van Vroonhoven TJ. Mesothelial cell adherence to vascular prostheses and their subsequent growth in vitro. Cell Transplant 1994 Jan-Feb;3(1):41-8
Pronk AF, Boogerd FC, Stoof C, Oltmann LF, Stouthamer AH, van Verseveld HW. In situ determination of the reduction levels of cytochromes b and c in growing bacteria: a case study with N2-fixing Azorhizobium caulinodans. Anal Biochem 1993 Oct;214(1):149-55
Pronk GJ, de Vries-Smits AM, Buday L, Downward J, Maassen JA, Medema RH, Bos JL. Involvement of Shc in insulin- and epidermal growth factor-induced activation of p21ras. Mol Cell Biol 1994 Mar;14(3):1575-81
Pronk GJ see **Burgering BM**
Pronk JT, van der Linden-Beuman A, Verduyn C, Scheffers WA, van Dijken JP. Propionate metabolism in Saccharomyces cerevisiae: implications for the metabolon hypothesis. Microbiology 1994 Apr;140 (Pt 4):717-22
Pronk JT, Wenzel TJ, Luttik MA, Klaassen CC, Scheffers WA, Steensma HY, van Dijken JP. Energetic aspects of glucose metabolism in a pyruvate-dehydrogenase-negative mutant of Saccharomyces cerevisiae. Microbiology 1994 Mar;140 (Pt 3):601-10
Pronk JT see **van Dijken JP**
Pronk JT see **Weusthuis RA**
Pronk NP. Short term effects of exercise on plasma lipids and lipoproteins in humans. Sports Med 1993 Dec; 16(6):431-48 (90 ref.)
Pronk R, Van Driel W, Van der Vliet PC. Replication of adenovirus DNA in vitro is ATP-independent.
FEBS Lett 1994 Jan 3;337(1):33-8
Pronk SE see **Merritt EA**
Pronk-Admiraal CJ, Bartels PC. Effect of clotting temperature and eosinophil concentration on the eosinophil cationic protein concentration in serum.
Scand J Clin Lab Invest 1994 Apr;54(2):185-8
Pronk-Admiraal CJ, van Zwieten R, Roos D. Moleculair-genetisch onderzoek naar draagsterschap van glucose-6-fosfaat-dehydrogenase-deficiëntie.
Ned Tijdschr Geneeskd 1994 Aug 20;138(34):1715-9 (Eng. Abstr.) **(Dut)**
Prono C see **Maréchaud R**
Pronovost AD, Rose SL, Pawlak JW, Robin H, Schneider R. Evaluation of a new immunodiagnostic assay for Helicobacter pylori antibody detection: correlation with histopathological and microbiological results.
J Clin Microbiol 1994 Jan;32(1):46-50
Pronovost C see **Ooi DS**
Pronovost PH see **Takata S**
Prontera C see **Fabbri S**
Prontera C see **Ferdeghini M**
Prontera C see **Gadducci A**
Pronzato MA see **Barisione G**
Pronzato MA see **Cottalasso D**
Pronzato MA see **Odetti P**
Pronzato P, Bertelli G, Gardin G, Rubagotti A, Conte PF, Rosso R. Analysis of time to response to chemotherapy in 316 metastatic breast cancer patients. Oncology 1993 Nov-Dec;50(6):460-5
Pronzato P, Bertelli G, Losardo P, Landucci M. What do advanced cancer patients know of their disease? A report from Italy. Support Care Cancer 1994 Jul;2(4):242-4
Pronzato P, Bertelli G, Rosso M. A randomized trial on tamoxifen continuation during second-line hormone therapy in breast cancer. Ann N Y Acad Sci 1993 Nov 30;698:357-61
Pronzato P, Landucci M, Vaira F, Vigani A, Bertelli G. Failure of vinorelbine to produce responses in pretreated non-small cell lung cancer patients. Anticancer Res 1994 May-Jun;14(3B):1413-5
Pronzato P, Landucci M, Vaira F, Vigani A, Bertelli G. Carboplatin and etoposide as outpatient treatment of advanced non-small-cell lung cancer. Chemotherapy 1994 Mar-Apr;40(2):144-8
Pronzato P, Rubagotti A, Amoroso D, Bertelli G, Queirolo P, Sertoli MR, Rosso M, Gallotti P, Monzeglio C, Rosso R. Second-line hormonotherapy for breast cancer. Uselessness of first-line continuation. Am J Clin Oncol 1993 Dec;16(6):522-5
Pronzato P see **Baldini E**
Pronzato P see **Bertelli G**
Pronzato P see **Naso C**
Pronzato P see **Rosso R**
Pronzato P see **Toma S**
Proops D see **O'Connell JE**
Proops DW. Multichannel cochlear implant: pediatric age group. Ear Nose Throat J 1994 Mar;73(3):165-8
Proops DW see **Hoare TJ**
Proops DW see **Magnay AR**
Proops DW see **Stevenson DS**
Proos AL see **Burnett JR**
Proos LA. Anthropometry in adolescence--secular trends, adoption, ethnic and environmental differences.
Horm Res 1993;39 Suppl 3:18-24 (48 ref.)
Proost JH, Nijssen HM, Stratingh CB, Meijer DK, Groothuis GM. Pharmacokinetic modeling of the sinusoidal efflux of anionic ligands from the isolated perfused rat liver: the influence of albumin. J Pharmacokinet Biopharm 1993 Aug; 21(4):375-94
Proost JH see **Faber ED**
Proost JH see **Kleef UW**
Proost JH see **van den Broek L**
Proost P, Wuyts A, Conings R, Lenaerts JP, Billiau A, Opdenakker G, Van Damme J. Human and bovine granulocyte chemotactic protein-2: complete amino acid sequence and functional characterization as chemokines. Biochemistry 1993 Sep 28;32(38):10170-7
Proost P see **Alam R**
Proost P see **De Mot R**
Proost P see **Gijbels K**
Proost P see **Noso N**
Proost P see **Pauwels M**
Proost P see **Schoofs L**
Proost P see **Sozzani S**
Proost P see **Tliemans D**
Proost P see **Van Damme J**
Proost P see **Wuyts A**
Proot L see **Thomas B**
Proot L see **Van Roye S**
Prop J see **Winter JB**
Propeck PA, Scanlan KA. Breast biopsy in women with mammographic evidence of cancer [letter; comment]
AJR Am J Roentgenol 1994 May;162(5):1249-50. Comment on: AJR Am J Roentgenol 1993 Sep;161(3):673-4.
Proper S see **Torres A**
Propert J see **Cook NJ**
Properzi E see **Clerico A**
Properzi E see **Nigro G**
Prophet CM. The patient problem/nursing diagnosis form: a computer-generated chart document.
Proc Annu Symp Comput Appl Med Care 1993;:326-30
Prophet GA see **Snyder AJ**
Propirnyĭ GA see **Tubol IB**
Propp JM see **Eells JT**
Proppe C see **Lobas D**
Propper C. A cell based approach to modelling public expenditure. Health Econ 1993 Jul;2(2):149-61
Propper CR, Johnson WE. Angiotensin II induces water absorption behavior in two species of desert anurans.
Horm Behav 1994 Mar;28(1):41-52
Propper DJ see **Thomson AW**
Propper P see **Kazár J**
Propper RE see **Allen PA**
Propping P see **Caspari R**
Propping P see **Cichon S**
Propping P see **Eggermann T**
Propping P see **Erdmann J**
Propping P see **Friedl W**
Propping P see **Mandl M**
Propping P see **Nöthen MM**
Propst A, Paris J, Rosberger Z. Do therapist experience, diagnosis and functional level predict outcome in short term psychotherapy? Can J Psychiatry 1994 Apr; 39(3):168-76
Propst A see **Fend F**
Propst A see **Propst T**
Propst A see **Vogel W**
Propst A see **Zangerl G**
Propst F see **Rhodes N**
Propst JW, Siegel LC, Schnittger I, Foppiano L, Goodman SB, Brock-Utne JG. Segmental wall motion abnormalities in patients undergoing total hip replacement: correlations with intraoperative events. Anesth Analg 1993 Oct; 77(4):743-9
Propst JW, Siegel LC, Stover EP. Anesthetic considerations for valve replacement surgery in a patient with carcinoid syndrome. J Cardiothorac Vasc Anesth 1994 Apr; 8(2):209-12
Propst R see **Humayun M**
Propst T, Propst A, Herold M, Schauer G, Judmaier G, Braunsteiner H, Stöffler G, Vogel W. Spontaneous bacterial peritonitis is associated with high levels of interleukin-6 and its secondary mediators in ascitic fluid.
Eur J Clin Invest 1993 Dec;23(12):832-6
Propst T, Propst A, Schauer G, Judmaier G, Braunsteiner H, Vogel W. Is spontaneous bacterial peritonitis a complication of hospitalization? [letter] J Hepatol 1993 Aug;19(1):184-5
Propst T see **Vogel W**
Propst T see **Zangerl G**
Prorock C see **Xu X**
Prorock CM see **Varela-Echavarría A**
Prorok GD see **Rimerman RA**
Prorok M, Albeck A, Foxman BM, Abeles RH. Chloroketone hydrolysis by chymotrypsin and N-methylhistidyl-57-chymotrypsin: implications for the mechanism of chymotrypsin inactivation by chloroketones. Biochemistry 1994 Aug 16;33(32):9784-90
Prorok PC see **Connor RJ**
Prorok PC see **Kafadar K**
Prorok PC see **Kramer BS**
Pros I see **Targarona EM**
Pros Z see **Kletenský J**
Prösch S see **Döcke WD**
Prösch S see **Stein J**
Proschan M see **Friedman LM**
Proschan M see **McMahon RP**
Proschan M see **Peters RW**
Proschan MA see **Follmann DA**
Proschan MA see **Maron BJ**
Proschan MA see **Mautner GC**
Proschan MA see **Mautner SL**
Pröschel U, Eysholdt U. Evoked otoacoustic emissions in children in relation to middle ear impedance.
Folia Phoniatr (Basel) 1993;45(6):288-94
Pröschel U, Eysholdt U, Berg M. Transitorisch evozierte otoakustische Emissionen (TEOAE) bei Patienten mit Kleinhirnbrückenwinkeltumoren. HNO 1994 Apr; 42(4):229-32 (Eng. Abstr.) **(Ger)**
Pröschel U, Eysholdt U, Müssig D, Grabowski R. Ohrbefunde bei Jugendlichen nach Verschluss einer Lippen-Kiefer-Gaumen- oder isolierten Gaumenspalte.
Laryngorhinootologie 1993 Oct;72(10):497-501 (Eng. Abstr.) **(Ger)**
Pröschel U see **Lauffer H**
Proschnicka-Chalufour A see **Kolb JP**
Prosdocimi M see **Aliev G**
Prosdocimi M see **Norido F**
Prosdocimi M see **Paro M**
Prosdocimi M see **Stasi M**
Prose NS, Fahrner LJ, Miller CR, Layfield L. Pustular psoriasis with chronic recurrent multifocal osteomyelitis and spontaneous fractures. J Am Acad Dermatol 1994 Aug; 31(2 Pt 2):376-9

Prose NS, Tope W, Miller SE, Kamino H. Eruptive pseudoangiomatosis: a unique childhood exanthem? J Am Acad Dermatol 1993 Nov;29(5 Pt 2):857-9

Prosek M see **Srám RJ**

Prosek V see **Simek S**

Prosen L see **Pras E**

Prosenc N, Cervós-Navarro J. Ultrastructural morphology of the aged pineal. Ann N Y Acad Sci 1994 May 31; 719:64-76

Prosenc N see **Bauer M**

Prosenc N see **Huber A**

Prosenc N see **Rosewicz S**

Proshina IV see **Dreval' AV**

Proshliakova EV see **Sapronova AIa**

Proshlyakova E see **Pakarinen P**

Prosise GL, Berry RB. Oral-nasal continuous positive airway pressure as a treatment for obstructive sleep apnea. Chest 1994 Jul;106(1):180-6

Prosise GL, Bonnet MH, Berry RB, Dickel MJ. Effects of abstinence from smoking on sleep and daytime sleepiness. Chest 1994 Apr;105(4):1136-41

Prosise WW see **Seelig GF**

Proska J, Tuček S. Mechanisms of steric and cooperative actions of alcuronium on cardiac muscarinic acetylcholine receptors. Mol Pharmacol 1994 Apr;45(4):709-17

Proske RJ see **Chu-Ping M**

Proske RJ see **DeMartino GN**

Proske U, Morgan DL, Gregory JE. Thixotropy in skeletal muscle and in muscle spindles: a review. Prog Neurobiol 1993 Dec;41(6):705-21 (94 ref.)

Proske U see **Scott JJ**

Proske U see **Wood SA**

Proske U see **Yamamoto T**

Proskin HM see **Harding AM**

Proskin HM see **Mundorff SA**

Proskriakova OV see **Khomenko AG**

Proskura VB see **Nochevkin VA**

Proskurin SG see **Sokolova IA**

Proskurina VA see **Samarina IV**

Proskurneva EP see **Panova NV**

Proskuryakov II see **Shkuropatov Aya**

Prosky L, Asp NG, Schweizer TF, DeVries JW, Furda I, Lee SC. Determination of soluble dietary fiber in foods and food products: collaborative study. J AOAC Int 1994 May-Jun;77(3):690-4

Prosmanne O see **Chartrand-Lefebvre C**

Prosmanne O see **Soulez G**

Prosniak MI, Veselovskaia SI, Miassnikov VA, Efremova ElIu, Potapov VK, Limborskaia SA, Sverdlov ED. Intensifikatsiia genomnol daktiloskopii putem gibridizatsii s modifitsirovannymi oligonukleotidami, obrazuiushchimi dupleksy s povyshennoi stabil'nostiu. Bioorg Khim 1993 Sep;19(9):917-9 (Eng. Abstr.) **(Rus)**

Prosniak MI see **Ryskov AP**

Prosnitz LR, Marks LB. Postmastectomy radiotherapy [letter; comment] J Clin Oncol 1994 Jul;12(7):1525. Comment on: J Clin Oncol 1994 Mar;12(3):447-53.

Prosnitz LR see **Bentel GC**

Prosnitz LR see **Brizel DM**

Prosnitz LR see **King SC**

Prosnitz LR see **Marks LB**

Prósper F, Paloma MJ, Rifón J, Cuesta B, Hermida J, Rocha E. Asociación de policitemia vera y mieloma múltiple. Presentación de un nuevo caso y revisión de la literatura. Sangre (Barc) 1993 Dec;38(6):497-9 (17 ref.) (Eng. Abstr.) **(Spa)**

Prósper F, Robledo C, Cuesta B, Rifón J, Borbolla JR, Pardo J, Rocha E. Incidence of non-Hodgkin's lymphoma in patients treated for Hodgkin's disease. Leuk Lymphoma 1994 Feb;12(5-6):457-62

Prósper F see **Rifón J**

Prosperi E see **Giangaré MC**

Prosperi E see **Nano R**

Prosperi E see **Paracchini L**

Prosperi E see **Stivala LA**

Prosperi M see **De Gasperi A**

Prospéri MT, Apiou F, Dutrillaux B, Goubin G. Organization and chromosomal assignment of two human PAG gene loci: PAGA encoding a functional gene and PAGB a processed pseudogene. Genomics 1994 Jan 15;19(2):236-41

Prospéri MT see **Le Chalony C**

Prosperi Porta R see **Lalle M**

Prosperini G see **Crimi N**

Prosperini U see **Gangi S**

Prospéro-García O, Miller DR, Henriksen SJ. Hippocampal interneuron activity in unanesthetized rats: relationship to the sleep-wake cycle. Neurosci Lett 1993 Jun 25; 156(1-2):158-62

Prospero-Garcia O see **Phillips TR**

Pross CB see **Magrisso IJ**

Pross H see **Elliott BE**

Pross HF, Lotzová E. Role of natural killer cells in cancer. Nat Immun 1993 Jul-Oct;12(4-5):279-92 (169 ref.)

Pross HF see **McPherson R**

Pross S, Nakano Y, Bowen S, Widen R, Friedman H. Effects of marijuana on spleen lymphocytes from mice of different age groups. Adv Exp Med Biol 1993;335:73-80

Prosser BL see **Fischman AJ**

Prosser CG see **Stelwagen K**

Prosser EJ see **Ma K**

Prosser H see **Moss S**

Prosser HM see **Viney JL**

Prosser IA see **Tomiak AT**

Prosser IW see **O'Neil RA**

Prosser J see **Bhagirath T**

Prosser J see **Birch JM**

Prosser J see **Gronemeier M**

Prosser JI. Molecular marker systems for detection of genetically engineered micro-organisms in the environment. Microbiology 1994 Jan;140 (Pt 1):5-17 (57 ref.)

Prosser JI see **Cook N**

Prosser JI see **Duncan S**

Prosser JI see **McCaig AE**

Prosser JM, Kasznica J, Gottlieb LS, Wade G. Bilharzial pseudotumors—dramatic manifestation of schistosomiasis: report of a case. Hum Pathol 1994 Jan;25(1):98-101

Prosser JS, Izard BE, Wallace MA. Radiation-induction of micronuclei in human peripheral blood lymphocytes: effect of freezing. Cytobios 1994;77(309):101-6

Prosser P, Rhee J, Vélez SJ. Synaptic repression at crayfish neuromuscular junctions. I. Generation after partial target area removal. J Neurobiol 1993 Jul;24(7):985-97

Prosser P see **Hull M**

Prosser RA, Edgar DM, Heller HC, Miller JD. A possible glial role in the mammalian circadian clock. Brain Res 1994 Apr 18;643(1-2):296-301

Prosser RA, Heller HC, Miller JD. Serotonergic phase advances of the mammalian circadian clock involve protein kinase A and K+ channel opening. Brain Res 1994 Apr 25;644(1):67-73

Prosser RA see **Lovenberg TW**

Prosser RS, Daleman SI, Davis JH. The structure of an integral membrane peptide: a deuterium NMR study of gramicidin. Biophys J 1994 May;66(5):1415-28

Prosser RS, Davis JH. Dynamics of an integral membrane peptide: a deuterium NMR relaxation study of gramicidin. Biophys J 1994 May;66(5):1429-40

Prosser S, Miani C, Orzan E, Miani F. Aspetti della memoria uditiva a breve termine secondo un paradigma di stimolazione tonale sequenziale. Acta Otorhinolaryngol Ital 1993 Sep-Oct;13(5):377-85 (Eng. Abstr.) **(Ita)**

Prosser S, Orzan E, Miani C. Effetti quantitativi della competizoine sulla intellegibilità verbale nell'anziano. Acta Otorhinolaryngol Ital 1993 Mar-Apr;13(2):99-107 (Eng. Abstr.) **(Ita)**

Prosser S see **Turrini M**

Prossnitz ER, Quehenberger O, Cochrane CG, Ye RD. Signal transducing properties of the N-formyl peptide receptor expressed in undifferentiated HL60 cells. J Immunol 1993 Nov 15;151(10):5704-15

Prossnitz ER see **Schreiber RE**

Prost A see **Ducloux JM**

Prost A see **Maugars Y**

Prost A see **Salem G**

Prost A see **Tiab M**

Prost AC see **Zongazo MA**

Prost AM see **Maugars YM**

Prost C, Tinel C, Sainte-Laudy J. Allergie à l'ambroisie chez les carnivores domestiques: clinique, diagnostic, traitement. Allerg Immunol (Paris) 1993 Nov;25(9):384 **(Fre)**

Prost C see **Joly P**

Prost C see **Karpouzis A**

Prost C see **Simantov A**

Prost C see **Vassileva S**

Prost C see **Zillikens D**

Prost G see **Harf R**

Prost J see **Bouziane M**

Prost J see **Rousselet J**

Prost JF see **Jaxztold-Howorko R**

Prost JF see **Pérez V**

Prost JF see **Thollon C**

Prost JF see **Thurieau C**

Prost M. Wyniki odległych obserwacji chorych z choroidopatią serpiginosa. Klin Oczna 1993 Aug; 95(8):306-9 (Eng. Abstr.) **(Pol)**

Prost M. Gonioplastyka laserowa w leczeniu jaskry pierwotnej przewlekłej zamkniętego kąta. Klin Oczna 1993 Nov-Dec;95(11-12):387-9 (Eng. Abstr.) **(Pol)**

Prost M. Czy stosować aminoglykozydy podspojówkowo po operacjach oka? Klin Oczna 1994 Mar;96(3):97-9 (16 ref.) (Eng. Abstr.) **(Pol)**

Prost M, Ciechan J, Muqary A. Badania nad częstością występowania retinopatii wcześniaków. Klin Oczna 1993 Nov-Dec;95(11-12):393-5 (Eng. Abstr.) **(Pol)**

Prost M, Priem H. Chorioretinopatia typu birdshot. Klin Oczna 1993 May;95(5):172-5 (Eng. Abstr.) **(Pol)**

Prost PL see **Benetos A**

Prost PL see **Marquand A**

Prost S, Riou G. A human small cell lung carcinoma cell line, resistant to 4'-(9-acridinylamino)-methanesulfon-m-anisidide and cross-resistant to camptothecin with a high level of topoisomerase I. Biochem Pharmacol 1994 Aug 30; 48(5):975-84

Prostak K see **Fox JG**

Prostak KS, Seifert P, Skobe Z. Enameloid formation in two tetraodontiform fish species with high and low fluoride contents in enameloid. Arch Oral Biol 1993 Dec; 38(12):1031-44

Prosvirnin AI see **Ekgardt VF**

Prot F see **Krpan D**

Prot O see **Benoit E**

Prota G, d'Ischia M. Neuromelanin: a key to Parkinson's disease. Pigment Cell Res 1993 Oct;6(5):333-5

Prota G see **Cascinelli N**

Prota G see **Costantini C**

Prota G see **Palumbo A**

Prota G see **Urabe K**

Prota R see **Dalmasso F**

Protano D see **Plaitano S**

Protas AF, Chainlo PP. Superoksiddismutaza iader kletok kory golovnogo mozga krys: vydelenie, svoistva, vliianie ioniziruiushchei radiatsii. Ukr Biokhim Zh 1993 Mar-Apr; 65(2):73-8 (Eng. Abstr.) **(Rus)**

Protas AF see **Bereza VIa**

Protas II, Nedz'ved' MK, Khmara ME, Drakina SA, Ponomareva EN, Masal'skiĭ GV, Kolomiets AG, Duboiskaia GP. Khronicheskiĭ gerpeticheskiĭ éntsefalit s progressiruiushchim épileticheskim sindromom. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(4):18-21 (Eng. Abstr.) **(Rus)**

Protasevich II, Memelova LV, Kochetkov SN, Makarov AA. The studies of cooperative regions in T7 RNA polymerase. FEBS Lett 1994 Aug 8;349(3):429-32

Protasevich II see **Makarov AA**

Protasov KT see **Bushov IuV**

Protasova AK see **Volkova MA**

Protasowicki M see **Marchlewicz M**

Protassov A see **Murtagh J**

Proteau D see **Manolson MF**

Proteau L, Blandin Y, Alain C, Dorion A. The effects of the amount and variability of practice on the learning of a multi-segmented motor task. Acta Psychol (Amst) 1994 Feb;85(1):61-74

Proteau L, Charest I, Chaput S. Differential roles with aging of visual and proprioceptive afferent information for fine motor control. J Gerontol 1994 May;49(3):P100-7

Proteau PJ, Gerwick WH. Divinyl ethers and hydroxy fatty acids from three species of Laminaria (brown algae). Lipids 1993 Sep;28(9):783-7

Proteau PJ, Gerwick WH, Garcia-Pichel F, Castenholz R. The structure of scytonemin, an ultraviolet sunscreen pigment from the sheaths of cyanobacteria. Experientia 1993 Sep 15;49(9):825-9

Proteau PJ see **Chen JL**

Proteau PJ see **Todd JS**

Prothero A see **Davies RJ**

Prothero D see **Fox HJ**

Prothero D see **Warwick D**

Prothero J. Adult life span as a function of age at maturity. Exp Gerontol 1993 Nov-Dec;28(6):529-36

(Prothero SR) Prothero SR, Parkes JC, Stinchfield FE. Complications after low-back fusion in 1000 patients. A comparison of two series one decade apart. 1966 [classical article] Clin Orthop 1994 Sep;(306):5-11

Prothero SR, Parkes JC, Stinchfield FE. Complications after low-back fusion in 1000 patients. A comparison of two series one decade apart. 1966 [classical article] Clin Orthop 1994 Sep;(306):5-11

Protheroe D. The need for chaperones. Chaperones valuable in difficult psychiatric interviews [comment] BMJ 1993 Nov 20;307(6915):1353. Comment on: BMJ 1993 Oct 16;307(6910):951-2.

Protheroe D, House A. Treatments for tinnitus [letter; comment] BMJ 1993 Aug 21;307(6902):505. Comment on: BMJ 1993 Jun 5;306(6891):1490-1.

Protic M. Eukaryotic damaged DNA-binding proteins. DNA repair proteins or transcription factors? Ann N Y Acad Sci 1994 Jul 29;726:333-5 (4 ref.)

Protic M, Levine AS. Detection of DNA damage-recognition proteins using the band-shift assay and southwestern hybridization. Electrophoresis 1993 Aug;14(8):682-92

Proto AV see **Puckette TC**

Proto C see **Fernandez C**

Proto G see **Geatti O**

Proto N see **Distefano G**

Protopapa E, Delides GS, Révész L. Vascular density and the response of breast carcinomas to mastectomy and adjuvant chemotherapy. Eur J Cancer 1993;29A(10):1391-3

Protopapa E, Miaoulis G, Ferreiro M, Panayiotides J, Katsikas SK, Delides G. A new expert system for histopathological diagnosis of human ovarian epithelial cancer. In Vivo 1993 Jul-Aug;7(4):369-72

Protopapa E see **Miaoulis G**

Protopapa E see **Panayiotides J**

Protopapa LE see **Robinson N**

Protopopov AI see **Matveeva VG**

Protopopov AI see **Rubtsov NB**

Protopopova EV see **Pereboev AV**

Protrka N see **Sutlic Z**

Protsak VP see **Loshchilov NA**

Protsak VP see **Loshilov NA**

Protsap EI see **Fil'chakov IV**

Protsenko AL see **Sollertinskaia TN**

Protsenko AV, Ivchenko IuB, Luk'ianov VI. Profilaktika i lechenie bronkhial'nykh svishchei posle pul'monéktomii po povodu raka legkogo. Vopr Onkol 1991;37(11-12):1082-6 (Eng. Abstr.) **(Rus)**

Protsenko IP see **Orlov IuA**

Protsenko NV, Petin GI, Krasavin VA, Tarbaev VN, Snopova EV, Serebrianskiĭ IuV, Strelets BM, Varaskin VA. Revaskuliarizatsiia distal'nykh otdelov ishemizirovannoi konechnosti s peremeshcheniem bol'shogo sal'nika na golen'. Khirurgiia (Mosk) 1993 Nov;(11):74-6 **(Rus)**

Protsenko VM see **Vorobëv GI**
Protsiuk RG see **Korzh EV**
Protsiuk VP see **Shevchuk MG**
Prott FJ see **Micke O**
Prott FJ see **Wagner W**
Protta F see **Palmo A**
Prottas J see **Horgan C**
Protter AA see **Kunitake ST**
Protti DA, Uchitel OD. Transmitter release and presynaptic Ca2+ currents blocked by the spider toxin omega-Aga-IVA. Neuroreport 1993 Dec 13;5(3):333–6
Protti DJ. Health information science at the University of Victoria: the first ten years. Methods Inf Med 1994 Jun; 33(3):268–72; discussion 282–4
Protti DJ, van Bemmel JH, Gunzenhüser R, Haux R, Warner H, Douglas JV, Lang E. Can health/medical informatics be regarded as a separate discipline? Methods Inf Med 1994 Jun;33(3):318–26
Protti DJ see **Ball MJ**
Protti DJ see **Haux R**
Protti MA see **Del Corso L**
Protti MP see **Conti-Tronconi BM**
Protti MP see **Manfredi AA**
Protti MP see **Moiola L**
Protzman CE see **Woodward DF**
Protzman J see **Hussain A**
Proubasta IR. Volar dislocation of the metacarpophalangeal joint of the thumb: report of two cases.
Bull Hosp Jt Dis 1993 Summer;53(2):13–4 (17 ref.)
Prouchayret F, Dellacherie E. Low oxygen affinity derivatives of human hemoglobin by fixation of polycarboxylic dextran to the oxyform. Biopolymers 1993 Dec;33(12):1803–9
Prouchayret F see **Sacco D**
Proud AJ see **Gunning RF**
Proud CG see **Oldfield S**
Proud CG see **Price NT**
Proud CG see **Redpath NT**
Proud CG see **Sharp TV**
Proud CG see **Welsh GI**
Proud D, Gwaltney JM Jr, Hendley JO, Dinarello CA, Gillis S, Schleimer RP. Increased levels of interleukin-1 are detected in nasal secretions of volunteers during experimental rhinovirus colds. J Infect Dis 1994 May; 169(5):1007–13
Proud D, Subauste MC, Ward PE. Glucocorticoids do not alter peptidase expression on a human bronchial epithelial cell line. Am J Respir Cell Mol Biol 1994 Jul;11(1):57–65
Proud D see **Bathon JM**
Proud D see **Lavens SE**
Proud D see **Takahashi N**
Proud D see **Yang J**
Proud FJ see **Sørensen SH**
Proud G see **al-Hussein KA**
Proud G see **Pleass HC**
Proud G see **Rajasekar MR**
Proud G see **Rigg KM**
Proudfit AH see **Williams GD**
Proudfit HK see **West WL**
Proudfit WL. Chest pain: angina pectoris and related states. Heart Dis Stroke 1992 Jan-Feb;1(1):5–10
Proudfoot A see **Pescini R**
Proudfoot AE, Brown SC, Bernard AR, Bonnefoy JY, Kawashima EH. Recombinant human IL-6 expressed in E. coli undergoes selective N-terminal degradation: evidence that the protein consists of a stable core and a nonessential flexible N-terminal. J Protein Chem 1993 Aug; 12(4):489–97
Proudfoot AE, Gatto R, Wells TN, Bacon KB. Isolation of a lipid-soluble histamine release factor from human platelets. Biochem Biophys Res Commun 1994 May 30; 201(1):443–8
Proudfoot AE, Turcatti G, Wells TN, Payton MA, Smith DJ. Purification, cDNA cloning and heterologous expression of human phosphomannose isomerase. Eur J Biochem 1994 Jan 15;219(1–2):415–23
Proudfoot AE see **Coulin F**
Proudfoot AE see **Karkar AM**
Proudfoot AE see **Power CA**
Proudfoot AE see **Tolley S**
Proudfoot AE see **Wells TN**
Proudfoot AT see **Jones AL**
Proudfoot D see **McMurray HF**
Proudfoot K see **Ley SC**
Proudfoot L, Kusel JR, Smith HV, Kennedy MW. External stimuli and intracellular signalling in the modification of the nematode surface during transition to the mammalian host environment. Parasitology 1993 Dec;107 (Pt 5):559–66
Proudfoot L see **McConville MJ**
Proudfoot NJ see **Humphrey T**
Proudfoot NJ see **Manley JL**
Proudhon JF, Almange C, Palaric JC, Milon J, Poulain P, Giraud JR. Hypoplasies du coeur gauche: diagnostic et prise en charge obstétricale actuelle. A propos de 4 cas. J Gynecol Obstet Biol Reprod (Paris) 1994;23(4):425–31 (Eng. Abstr.) **(Fre)**
Proudhon JF see **Poulain P**
Proudler A see **Ville Y**
Proudler AJ, Godsland IF, Stevenson JC. Insulin propeptides in conditions associated with insulin resistance in humans and their relevance to insulin measurements. Metabolism 1994 Apr;43(4):446–9
Proudler AJ see **Crook D**
Proudler AJ see **Godsland IF**
Proudler AJ see **Stevenson JC**
Proudler AJ see **Walton C**
Proudlock RJ see **Adams K**
Proudman CJ see **Edwards GB**
Proudman CJ see **Knottenbelt DC**
Proudman JA see **Krishnan KA**
Proudman SM see **Cleland LG**
Proudman SM see **Hawkes JS**
Proudman SM see **James MJ**
Prough DS. Abnormal cerebral autoregulation in an experimental model of neonatal extracorporeal membrane oxygenation [editorial; comment] Crit Care Med 1994 Aug; 22(8):1209–10. Comment on: Crit Care Med 1994 Aug;22(8):1262–8.
Prough DS, Joshi S. Does early neuromuscular blockade contribute to adverse outcome after acute head injury? [editorial; comment] Crit Care Med 1994 Sep;22(9):1349–50 . Comment on: Crit Care Med 1994 Sep;22(9):1471–6.
Prough DS see **DeWitt DS**
Prough DS see **Feerick AE**
Prough DS see **Johnston RV Jr**
Prough DS see **Johnston WE**
Prough RA, Webb SJ, Wu HQ, Lapenson DP, Waxman DJ. Induction of microsomal and peroxisomal enzymes by dehydroepiandrosterone and its reduced metabolite in rats. Cancer Res 1994 Jun 1;54(11):2878–86
Prough SG see **Broussard JR**
Proujansky R, Fawcett PT, Gibney KM, Troem WR, Hyams JS. Examination of anti-neutrophil cytoplasmic antibodies in childhood inflammatory bowel disease.
J Pediatr Gastroenterol Nutr 1993 Aug;17(2):193–7
Proujansky R see **Troem WR**
Proukakis C see **Petridou E**
Proukakis CC see **Kyriakidis MK**
Proulx C see **Goldman M**
Proulx F, Gauthier M, Nadeau D, Lacroix J, Farrell CA. Timing and predictors of death in pediatric patients with multiple organ system failure [see comments]
Crit Care Med 1994 Jun;22(6):1025–31. Comment in: Crit Care Med 1994 Jun;22(6):903–4.
Proulx F, Lacroix J, Farrell CA, Gauthier M. Convulsions and hypertension in children: differentiating cause from effect. Crit Care Med 1993 Oct;21(10):1541–6
Proulx J, Aubut J, McKibben A, Côté M. Penile responses of rapists and nonrapists to rape stimuli involving physical violence or humiliation. Arch Sex Behav 1994 Jun; 23(3):295–310
Proulx J see **McKibben A**
Proulx J see **Twagiramungu H**
Proulx JG see **Veira DM**
Proulx P. Fluorescence studies on prokaryotic membranes. Subcell Biochem 1988;13:281–321 (289 ref.)
Proulx P see **Kennedy C**
Proulx PR see **Tran K**
Prountzos F see **Morfis A**
Prouse P see **O'Neill TW**
Proust A see **Benifla JL**
Proust A see **Sebban E**
Proust AJ. Sir Colin MacKenzie and the Institute of Anatomy. Med J Aust 1994 Jul 4;161(1):60–2
Proust JJ see **Song L**
(Proust M), Henry R. Marcel Proust: l'asthme, un maître redouté, un serviteur fidèle... Union Med Can 1994 Feb; 123(2):96–8 **(Fre)**
(Proust M), Mahin D. Sommeil et automédication de Marcel-Proust. Une analyse à partir de sa correspondance. Neurophysiol Clin 1994 Jan;24(1):61–74 **(Fre)**
(Proust M), Mahin D. Proust ou la parole d'un insomniaque. Presse Med 1993 Oct 23;22(32):1663–5 **(Fre)**
(Proust M), Pontius AA. Overwhelming remembrance of things past: Proust portrays limbic kindling by external stimulus—literary genius can presage neurobiological patterns of puzzling behavior. Psychol Rep 1993 Oct; 73(2):615–21
Prout AJ, Eisen AA. The cortical silent period and amyotrophic lateral sclerosis. Muscle Nerve 1994 Feb; 17(2):217–23
Prout HT see **Dorn TA**
Prout K, Bannister C, Burns K, Chen M, Warrington BH, Vinter JG. Crystal and molecular structures of pyridazinone cardiovascular agents. Acta Crystallogr B 1994 Feb 1;50 (Pt 1):71–85
Prout K, Burns K, Roe AM. Structure of the beta-blocker/vasodilator agent prizidilol,
DL-6-(2-[3-(tert-butylamino)-2-hydroxypropoxylphenyl) -3-pyridazinylhydr azine hemisulfate monohydrate.
Acta Crystallogr B 1994 Feb 1;50 (Pt 1):68–71
Prout K see **Bannister C**
Prout M see **Wilkes G**
Prout T see **Prior MJ**
Prouty L see **Koppel DA**
Prouvost C see **Dubelle P**
Prouvost JF see **Gustin P**
Prouvost JF see **Urbain B**
Proux J, Baskali A, Remy C, Creminon C, Pradelles P. Development of an enzyme immunoassay for arginine-vasopressin (AVP)-like insect diuretic hormone. Comp Biochem Physiol [B] 1993 Nov;106(3):659–66
Provan A see **Phillips T**
Provan AB see **Smith MA**
Provan SD, Miyamoto MD. Effect of the putative cognitive enhancer, linopirdine (DuP 996), on quantal parameters of acetylcholine release at the frog neuromuscular junction. Br J Pharmacol 1994 Apr;111(4):1103–10
Provan WM see **Rawlings JM**
Provance DW Jr, McDowall A, Marko M, Luby-Phelps K. Cytoarchitecture of size-excluding compartments in living cells. J Cell Sci 1993 Oct;106 (Pt 2):565–77
Provart NJ, Majeau N, Coleman JR. Characterization of pea chloroplastic carbonic anhydrase. Expression in Escherichia coli and site-directed mutagenesis.
Plant Mol Biol 1993 Sep;22(6):937–43
Provasi D, De Ascentiis A, Minutello A, Colombo P, Catellani PL. Nasal delivery progesterone powder formulations comparison with oral administration. Boll Chim Farm 1993 Nov;132(10):402–4
Provasi J, Lequien P. Effects of nonrigid reclining infant seat on preterm behavioral states and motor activity.
Early Hum Dev 1993 Dec 15;35(2):129–40
Provazníková H see **Kožený J**
Prové AM, Dirix LY, Schrijvers D, Van Oosterom AT. The management of ovarian cancer. Ann Oncol 1993 Dec; 4(10):883–7
Provençal M see **Carbery A**
Provencal SL see **Lewine JD**
Provence DL, Curtiss R 3rd. Isolation and characterization of a gene involved in hemagglutination by an avian pathogenic Escherichia coli strain. Infect Immun 1994 Apr; 62(4):1369–80
Provencher P see **Lacourcière Y**
Provencher PH see **Krozowski ZS**
Provencher SJ see **Gascon-Barré M**
Provencher SW. Estimation of metabolite concentrations from localized in vivo proton NMR spectra.
Magn Reson Med 1993 Dec;30(6):672–9
Provencio I see **Foster RG**
Provencio K see **Herman RP**
Provencio KR see **Herman RP**
Provencio M, Bonilla F, Lopez-Vega JM, Lacasta A, España P. Multiple primary tumors and familial cancers. A case report. Tumori 1993 Aug 31;79(4):273–4
Provencio M see **Bonilla F**
Provenier F see **Francois K**
Provensol T, el Hassani A, Rolland Y, de Korvin B, Méadeb J, Rambeau M, Duvauferrier R. Evaluation du scanner et de la radiographie dans la pelvispondylite rhumatismale. J Radiol 1994 Mar;75(3):169–72 (Eng. Abstr.) **(Fre)**
Provensol T see **De Korvin B**
Provenza DV see **Di Stefano TV**
Provenza FD, Lynch JJ, Nolan JV. Food aversion conditioned in anesthetized sheep. Physiol Behav 1994 Mar; 55(3):429–32
Provenza FD see **Launchbaugh KL**
Provenza FD see **Mirza SN**
Provenzale D, Kemp JA, Arora S, Wong JB. A guide for surveillance of patients with Barrett's esophagus.
Am J Gastroenterol 1994 May;89(5):670–80
Provenzale D see **Sharma A**
Provenzale JM, Heinz ER, Ortel TL, Macik BG, Charles LA, Alberts MJ. Antiphospholipid antibodies in patients without systemic lupus erythematosus: neuroradiologic findings. Radiology 1994 Aug;192(2):531–7
Provenzale JM, Loganbill HA. Dural sinus thrombosis and venous infarction associated with antiphospholipid antibodies: MR findings. J Comput Assist Tomogr 1994 Sep-Oct;18(5):719–23
Provenzale JM, Tien RD, Felsberg GJ, Hacein-Bey L. Spinal dural arteriovenous fistula: demonstration using phase contrast MRA. J Comput Assist Tomogr 1994 Sep-Oct; 18(5):811–4
Provenzale JM see **Barboriak DP**
Provenzale P see **Leonardi M**
Provenzani L see **Piazza A**
Provenzani L see **Torlone N**
Provenzani S, de Peretti F, Barraud O, Giordano P, Boileau P, Argenson C. Recouvrement par lambeau des fractures ouvertes du segment jambier par haute énergie.
Rev Chir Orthop Reparatrice Appar Mot 1993; 79(2):99–110 (40 ref.) (Eng. Abstr.) **(Fre)**
Provenzano C see **Palmisani MT**
Provenzano C see **Rende M**
Provenzano G, Rinaldi F, Le Moli S, Pagliaro L. Chronic lupus peritonitis responsive to treatment with cyclophosphamide [letter] Br J Rheumatol 1993 Dec; 32(12):1116
Provenzano G see **Lo Curto M**
Provenzano J see **Pérez R**
Proverbio F, Marín R, Proverbio T, Di Campo V. Modulación de la bomba de Na en células de túbulo proximal de riñón de rata. Acta Cient Venez 1993;44(2):120–4 (Eng. Abstr.) **(Spa)**
Proverbio MR, Di Pietro A, Pescatore L, Coletta S, d'Avolio G. Studio sul comportamento del fattore atriale natriuretico nei neonati normali e suoi effetti sulla funzionalità renale in corso di sindrome anossica e di distress respiratorio. Pediatr Med Chir 1993 Sep-Oct;15(5):457–9 (Eng. Abstr.) **(Ita)**
Proverbio MR see **Di Pietro A**
Proverbio T see **Marín R**
Proverbio T see **Proverbio F**
Provero P see **Sedo**
Provet J see **Golimbu M**

Provet J see **Ittmann M**
Provet JA see **Newman RM**
Providence KM see **Higgins PJ**
Providence LL see **Koeppe RE 2nd**
Providência L see **Morais J**
Providência LA. Em Portugal, apenas um de cada 10 doentes em que haveria indicação para terapêutica por angioplastia coronária transluminal percutânea teve acesso a essa técnica em 1991. Rev Port Cardiol 1993 Sep;12(9):705 **(Por)**
Province M see **Deflaun M**
Provinciali L, Ceravolo MG, Signorino M, Baroni M, Pasquini U, Cerrutti R, Salvolini U. Electrophysiological and cognitive effects of lumbar myelography with iopamidol: comparison with diagnostic lumbar puncture. Neuroradiology 1993;35(7):483–6
Provinciali L see **Del Pesce M**
Provinciali M, Di Stefano G, Muzzioli M, Scarpazza P, Colombo D, Migliorino M, Bellani M, Colombo M, Della Croce F, Gandolfi MC, et al. Impaired antibody response to influenza vaccine in institutionalized elderly. Ann N Y Acad Sci 1994 Jun 30;717:307–14
Provinciali M see **Garzetti GG**
Provini F see **Plazzi G**
Provini F see **Tinuper P**
Provis JM see **Diaz-Araya CM**
Provis JM see **Liew SC**
Provis JM see **Madigan MC**
Provisor AJ see **George JC**
Provisor AJ see **Secker-Walker LM**
Provitera V see **Carrieri PB**
Provoli E see **Delva P**
Provoost AP. Spontaneous glomerulosclerosis: insights from the fawn-hooded rat. Kidney Int Suppl 1994 Feb;45:S2–5 (38 ref.)
Provoost AP see **Baudoin P**
Provoost AP see **Bergmeijer JH**
Provoost AP see **Simons JL**
Provost GS, Short JM. Characterization of mutations induced by ethylnitrosourea in seminiferous tubule germ cells of transgenic B6C3F1 mice. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6564–8
Provost GS see **Dycaico MJ**
Provost P, Lam JY, Lacoste L, Merhi Y, Waters D. Endothelium-derived nitric oxide attenuates neutrophil adhesion to endothelium under arterial flow conditions. Arterioscler Thromb 1994 Mar;14(3):331–5
Provost P see **Prévost G**
Provost P see **Rousseau G**
Provost P see **Werzberger A**
Provost PJ see **Armstrong ME**
Provost PJ see **Wilson DV**
Provost TJ see **Elster AD**
Provost TT see **Laman SD**
Provost TT see **Watson RM**
Provost TT see **Whitmore SE**
Provotorov VM, Perfil'eva MV. Diagnostika khronicheskogo obstruktivnogo bronkhita. Klin Med (Mosk) 1994; 72(2):28–30 (Eng. Abstr.) **(Rus)**
Provotorov VM, Pritsepov IuL, Shaidarova VA, Perfil'eva MV, Uvarov AE. Kliniko-diagnosticheskoe znachenie kachestvennykh pokazatelei kashlia pri nespetsificheskikh zabolevaniiakh legkikh. Ter Arkh 1993;65(4):60–5 (Eng. Abstr.) **(Rus)**
Provow S see **Wagner SL**
Provvedini D see **Huang R**
Provvisionato A see **Mantovani G**
Prow MR see **Heal DJ**
Prowant B see **Keshaviah PR**
Prowant B see **Nolph KD**
Prowant BF see **Lo WK**
Prowant BF see **Twardowski ZJ**
Prows CA, Shortridge L, Kenner C, Lemasters G. Nature and prevalence of ribavirin aerosol administration in U.S. pediatric hospitals. J Pediatr Nurs 1993 Dec;8(6):370–5
Prowse C. Hepatitis A virus infection. No conclusive link to factor VIII [letter] BMJ 1993 Aug 28;307(6903):561–2
Prowse C, Cash J. Fresh frozen plasma. Viral inactivation may be false reassurance [letter; comment] BMJ 1993 Oct 9;307(6909):935. Comment on: BMJ 1993 Aug 14;307(6901):395–6.
Prowse C, Picken M, Gillon J. Prevalence and consistency of ALT elevation in plasmapheresis donors: implications for the assessment of blood product infectivity. Vox Sang 1993;65(3):204–8
Prowse CV. Parvovirus B19 and blood products [letter] Lancet 1994 Apr 30;343(8905):1101
Prowse K see **Dijkman JH**
Prowse KR see **Pajovic S**
Prowse SJ see **Michalski WP**
Proye C. Prise en charge du nodule thyroïdien isolé. Conclusion. Ann Endocrinol (Paris) 1993;54(4):297–300 (Eng. Abstr.) **(Fre)**
Proye C. Hypertension gravidique, maladie de Von Recklinghausen et phéochromocytome. Presse Med 1993 Sep 4;22(25):1194 **(Fre)**
Proye C, Carnaille B, Vix M, Gontier A, Franz C, Goropoulos A. Récidives ganglionnaires cervicales des cancers thyroïdiens opérés. De l'inutilité du curage ganglionnaire de principe (carcinomes médullaires exclus). Chirurgie 1992;118(8):448–52; discussion 453 (Eng. Abstr.) **(Fre)**
Proye C, Vix M, Goropoulos A, Carnaille B, Vermesse B, Kerlo P, Lecomte-Houcke M. Le phéochromocytome tumeur bénigne intra-surrénalienne sporadique hypertensive unilatérale existe-t-il? Réflexions sur une série de 105 tumeurs chromaffines sous-diaphragmatiques opérées. Chirurgie 1992;118(8):433–8 (Eng. Abstr.) **(Fre)**
Proye C see **Kerr-Conte J**
Proye C see **Nocaudie-Calzada M**
Proye C see **Pattou F**
Proye C see **Triboulet JP**
Proye CA, Huart JY, Cuvillier XD, Assez NM, Gambardella B, Carnaille BM. Safety of the posterior approach in adrenal surgery: experience in 105 cases. Surgery 1993 Dec; 114(6):1126–31
Proytcheva M see **Ellis NA**
Prozesky OW see **Benatar SR**
Prozialeck WC, Wellington DR, Lamar PC. Comparison of the cytotoxic effects of cadmium chloride and cadmium-metallothionein in LLC-PK1 cells. Life Sci 1993; 53(20):PL337–42
Prozorov AA see **Kanapina ASh**
Prozorov AA see **Lukin SA**
Prozorova MV see **Kovaleva NV**
Prozorova ZV see **Hi[csönmez G**
Prozorovskaia KN, Lialikova GV, Nedvetskaia LM. Sistema komplementa v otsenke rezervnykh vozmozhnostei immunnoĭ sistemy u bol'nykh nespetsificheskimi zabolevaniiami legkikh. Grud Serdechnososudistaia Khir 1993 May-Jun;(3):49–52 (Eng. Abstr.) **(Rus)**
Prozorovskaia KN see **Semenova IB**
Prozorovskiĭ SV see **Aksenov MIu**
Prozorovskiĭ SV see **Ermolaeva SA**
Prozorovskiĭ SV see **Nesterenko LN**
Prozorovskiĭ SV see **Zigangirova NA**
Prozorovskiĭ VB. Vybor pokazatelei éffektivnosti protivoiadiia. Eksp Klin Farmakol 1993 Sep-Oct;56(5):43–5 (Eng. Abstr.) **(Rus)**
Prozorovskiĭ VB, Skopichev VG. Morfologicheskie izmeneniia éritrotsitov myshei i krys pri vozdeĭstvii fosfororganicheskimi inhibitorami kholinésteraz. Biull Eksp Biol Med 1993 Apr;115(4):443–5 (Eng. Abstr.) **(Rus)**
Prozorovskiĭ VN see **Grebenshchikova OG**
Prpic H see **Bergovec M**
Prpic H see **Heitzler VN**
Prpic H see **Valkema R**
Prpic I, Gazdik M, Zeidler F. Rani prediktori ishoda trauma glave u djece. Lijec Vjesn 1993 Jul-Aug;115(7–8):224–9 (Eng. Abstr.) **(Scr)**
Prpic I, Jukic-Razumovic J, Oberman B, Montani D, Ivrlač R, Unusic J, Stanec Z, Hulina D, Depina I. Razvojna i involucijska poremećenja dojke. Lijec Vjesn 1992 May-Aug;114(5–8):105–9 (Eng. Abstr.) **(Scr)**
Prpic I see **Stanec Z**
Prpic V, Basavappa S, Liddle RA, Mangel AW. Regulation of cholecystokinin secretion by calcium-dependent calmodulin kinase II: differential effects of phenylalanine and cAMP. Biochem Biophys Res Commun 1994 Jun 30; 201(3):1483–9
Prpic-Majic D see **Skender L**
Prual A see **Arnaud J**
Prual A see **Gamatie Y**
Prual A see **Jaffre Y**
Prual A see **Nouhou H**
Prucha M, Limberk B. Syndrom sekundárního posttraumatického imunodeficitu u pacientu anesteziologicko-resuscitačního oddělení. Možnosti imunomodulavcní terapie. Cesk Epidemiol Mikrobiol Imunol 1992 Sep;42(3):116–20 (Eng. Abstr.) **(Cze)**
Prucha M see **Asturias JA**
Prucha M see **Fialová L**
Pruche F see **Vingler P**
Pruchnik D, Paprzycki W, Wender M. Z kazuistyki stwardnienia rozsianego w postaci rozległej demielinizacji okołokomorowej. Neurol Neurochir Pol 1994 Jan-Feb; 28(1):101–5 (Eng. Abstr.) **(Pol)**
Pruchnik D see **Wender M**
Pruchno RA, Peters ND, Kleban MH, Burant CJ. Attachment among adult children and their institutionalized parents. J Gerontol 1994 Sep;49(5):S209–18
Pruchno RA, Resch NL. Aberrant behaviors and Alzheimer's disease: mental health effects on spouse caregivers. J Gerontol 1989 Sep;44(5):S177–82
Pruchon E see **Muleris M**
Prückl PM see **Hirschi AM**
Pruckler JM, Lawley TJ, Ades EW. Use of a human microvascular endothelial cell line as a model system to evaluate cholesterol uptake. Pathobiology 1993; 61(5–6):283–7
Prückner S see **Frey L**
Prudat M see **Colamarino R**
Prudat M see **Pointud P**
Prudchenko- IA, Stashevskaia LV, Shepel' EN, Mikhaleva II, Ivanov VT, Shmal'ko IuP, Chalyĭ AP, Umanskiĭ VIu, Grinzhevskaia SN. Sintez i biologicheskie svoĭstva analogov peptida del'ta-sna. 2. Antimetastaticheskoe deĭstvie. Bioorg Khim 1993 Dec;19(12):1177–90 (Eng. Abstr.) **(Rus)**
Prudencio J see **Drake JM**
Prudent JR, Uno T, Schultz PG. Expanding the scope of RNA catalysis. Science 1994 Jun 24;264(5167):1924–7
Prudent M see **Drouin V**
Prudent M see **Kanold J**
Prudentino A see **Rizzi CA**
Prudenzano AM see **Genco S**
Prud'hon JM, Enyong P, Boussinesq M, Chippaux JP, Prod'hon J, Quillevere D. Entomological evaluation of ivermectin mass treatment against onchocerciasis. Med Vet Entomol 1993 Oct;7(4):387–9
Prud'homme D, Després JP, Landry JF, Moorjani S, Lupien PJ, Tremblay A, Nadeau A, Bouchard C. Systolic blood pressure during submaximal exercise: an important correlate of cardiovascular disease risk factors in normotensive obese women. Metabolism 1994 Jan; 43(1):18–23
Prud'Homme D see **Mauriège P**
Prud'homme D see **Pouliot MC**
Prudhomme DL see **Irvin GL 3d**
Prudhomme DL see **Irvin GL 3rd**
Prudhomme F see **Nayar RC**
Prudhomme J see **Smith H**
Prudhomme J see **Zidovetzki R**
Prudhomme JC see **Fournier A**
Prud'homme JF see **Pallud C**
Prudhomme M see **Fabre S**
Prudhomme M see **Sancelme M**
Prud'homme MJ, Cohen DA, Kalaska JF. Tactile activity in primate primary somatosensory cortex during active arm movements: cytoarchitectonic distribution. J Neurophysiol 1994 Jan;71(1):173–81
Prud'homme MJ see **Cohen DA**
Prudhomme N see **Barone P**
Prud'homme-Lalonde L see **MacNaughton WK**
Prudic J, Sackeim HA, Devanand DP, Krueger RB, Settembrino JM. Acute cognitive effects of subconvulsive electrical stimulation. Convuls Ther 1994 Mar;10(1):4–24
Prudic J see **Nobler MS**
Prudich JF see **Barber FA**
Prudovsky I see **Maciag T**
Prudovsky IA see **Fedorov YV**
Prue DG see **Dey M**
Prueitt PS see **Levine DS**
Prueksaritanont T, Dwyer LM, Balani SK, Theoharides AD. In vitro metabolism of L-696,229, an HIV-1 reverse transcriptase inhibitor in rats and humans. Hepatic and extrahepatic metabolism and identification of enzymes involved in the hepatic metabolism. Drug Metab Dispos 1994 Mar-Apr;22(2):281–8
Prueksaritanont T see **Aweeka FT**
Prueksaritanont T see **Perotti BY**
Pruess D see **Wei CC**
Pruess DL see **Albrecht HA**
Pruett B. Laparoscopic inguinal herniorrhaphy: initial experience in a community hospital. J Miss State Med Assoc 1993 Nov;34(11):377–80
Pruett JH Jr. Proteolytic cleavage of bovine IgG by hypodermin A, a serine protease of Hypoderma lineatum (Diptera: Oestridae). J Parasitol 1993 Dec;79(6):829–33
Pruett RC see **Hartnett ME**
Pruett SB see **Han YC**
Pruett SB see **Higginbotham JN**
Pruett SW see **Ginsberg LE**
Pruett T see **Caldwell SH**
Pruett TL see **Ishitani MB**
Pruett TL see **Sawyer RG**
Pruett TL see **Xu HS**
Prüfer D see **Rohde W**
Prüfer D see **Tacke E**
Prüfer K, Sternberg B. Liposomen in der Medizin. Eine aktuelle Bestandsaufnahme. Z Arztl Fortbild (Jena) 1994 Apr;88(4):257–60 (20 ref.) (Eng. Abstr.) **(Ger)**
Prüfer U see **Wesselborg S**
Pruginin M see **Averbuch-Heller L**
Pruhs RJ see **Gonzalez CD**
Pruijn G see **Ricchiuti V**
Pruijn GJ, Wingens PA, Peters SL, Thijssen JP, van Venrooij WJ. Ro RNP associated Y RNAs are highly conserved among mammals. Biochim Biophys Acta 1993 Dec 14; 1216(3):395–401
Pruijn GJ see **Božič B**
Pruijn GJ see **Misaki Y**
Pruijn GJ see **Peek R**
Pruijn GJ see **Simons FH**
Pruijn GJ see **van Gelder CW**
Pruijn GJ see **van Venrooij WJ**
Pruijn GJ see **Xiao Q**
Pruijs JE see **Schoots EJ**
Pruijs JE see **Vandertop WP**
Pruijs-Brands A see **Ruijten MW**
Pruim J see **Go KG**
Pruim J see **Jansen HM**
Pruim J see **Nieweg OE**
Pruimboom WM, van Dijk AP, Tak CJ, Bonta IL, Wilson JH, Zijlstra FJ. Production of inflammatory mediators by human macrophages obtained from ascites. Prostaglandins Leukot Essent Fatty Acids 1994 Apr; 50(4):183–92
Pruis GW, Gilding BH, Peters MJ. A comparison of different numerical methods for solving the forward problem in EEG and MEG. Physiol Meas 1993 Nov;14 Suppl 4A:A1–9
Pruithithada N see **Rugpao S**
Pruitt AL see **Holmes JC**
Pruitt AL see **Kesler KA**
Pruitt AW. "Reflections from a dean". Ala Med 1994 Jan; 63(7):16–8

Pruitt B see **Balaban EP**

Pruitt BA Jr. Cadaverous particles and infection in injured man. Clinical review based on the Semmelweis Lecture. Eur J Surg 1993 Oct;159(10):515–20 (35 ref.)

Pruitt BA Jr see **Cioffi WG**

Pruitt BA Jr see **Driscoll DM**

Pruitt BA Jr see **McManus AT**

Pruitt BA Jr see **Milner EA**

Pruitt BA Jr see **Ogura H**

Pruitt BA Jr see **Robertson FM**

Pruitt BA Jr see **Sheridan RL**

Pruitt DL see **Gaddy BC**

Pruitt DL see **Nelson DL**

Pruitt KD, Last RL. Expression patterns of duplicate tryptophan synthase beta genes in Arabidopsis thaliana. Plant Physiol 1993 Jul;102(3):1019–26

Pruitt L see **Giuffre M**

Pruitt RE, Hülskamp M, Kopczak SD, Ploense SE, Schneitz K. Molecular genetics of cell interactions in Arabidopsis. Dev Suppl 1993;:77–84 (31 ref.)

Pruitt SC. Primitive streak mesoderm-like cell lines expressing Pax-3 and Hox gene autoinducing activities. Development 1994 Jan;120(1):37–47

Pruitt SK, Baldwin WM 3d, Barth RN, Sanfilippo F. The effect of xenoreactive antibody and B cell depletion on hyperacute rejection of guinea pig-to-rat cardiac xenografts. Transplantation 1993 Dec;56(6):1318–24

Pruitt SK, Kirk AD, Bollinger RR, Marsh HC Jr, Collins BH, Levin JL, Mault JR, Heinle JS, Ibrahim S, Rudolph AR, et al. The effect of soluble complement receptor type 1 on hyperacute rejection of porcine xenografts. Transplantation 1994 Feb;57(3):363–70

Pruitt SK see **Brauer RB**

Pruitt TC, Hughes LO, Blasier RD, McCarthy RE, Glasier CM, Roloson GJ. Atypical mycobacterial vertebral osteomyelitis in a steroid-dependent adolescent. A case report. Spine 1993 Dec;18(16):2553–5

Pruja C see **Luxemburger C**

Prukala W see **Wyrzykiewicz E**

Pruksachatkunakorn C, Vaniyapongs T, Pruksakorn S. Impetigo:an assessment of etiology and appropriate therapy in infants and children. J Med Assoc Thai 1993 Apr; 76(4):222–9

Pruksakorn S, Currie B, Brandt E, Martin D, Galbraith A, Phornphutkul C, Hunsakunachai S, Manmontri A, Good MF. Towards a vaccine for rheumatic fever: identification of a conserved target epitope on M protein of group A streptococci. Lancet 1994 Sep 3;344(8923):639–42

Pruksakorn S see **Pruksachatkunakorn C**

Pruksananonda C, Israsena T, Boonkasemsanti W, Virutamasen P. Growth and development of infants conceived by in vitro fertilization: a preliminary report. J Med Assoc Thai 1993 Feb;76(2):93–7

Pruksananonda K see **Hasty LA**

Prull A see **Nechwatal R**

Prullage JB, Williams RE, Gaafar SM. On the transmissibility of Eperythrozoon suis by Stomoxys calcitrans and Aedes aegypti. Vet Parasitol 1993 Oct;50(1–2):125–35

Prum B see **Boureau F**

Prum BE Jr see **Simmons RB**

Prummel MF, Chazenbalk G, Jaume JC, Rapoport B, McLachlan SM. Profile of lambda light chain variable region genes in Graves' orbital tissue. Mol Immunol 1994 Aug;31(11):793–802

Prummel MF, Mourits MP, Blank L, Berghout A, Koornneef L, Wiersinga WM. Randomized double-blind trial of prednisone versus radiotherapy in Graves' ophthalmopathy [see comments] Lancet 1993 Oct 16;342(8877):949–54. Comment in: Lancet 1993 Oct 16;342(8877):941.

Prummel MF, Wiersinga WM. Smoking a risk factor for hypothyroidism [correction of hyperthyroidism] [letter; comment] J Endocrinol Invest 1993 Nov;16(10):827. Comment on: J Endocrinol Invest 1993 Feb;16(2):129–31.

Prummel MF, Wiersinga WM, Rapoport B, McLachlan SM. IgA class thyroid peroxidase and thyroglobulin autoantibodies in Graves' disease: association with the male sex [letter] Autoimmunity 1993;16(2):153–5

Prummel MF see **Jaume JC**

Prummel MF see **McLachlan SM**

Prummel MF see **Mourits MP**

Prummel MF see **Nishikawa T**

Prummel MF see **van Acker BA**

Prümmer O, Streichan U, Heimpel H, Porzsolt F. Sensitive antiproliferative neutralization assay for the detection of neutralizing IFN-alpha and IFN-beta antibodies. J Immunol Methods 1994 May 2;171(1):45–53

Prümmer O see **Funke I**

Prümmer O see **Kern WV**

Prümmerová M see **Sakalová A**

Pruna A see **Le Moyec L**

Prună S see **Ionescu-Tîrgovişte C**

Prunchak IF see **Savel'ev ON**

Pruneau D, Bélichard P. Induction of bradykinin B1 receptor-mediated relaxation in the isolated rabbit carotid artery. Eur J Pharmacol 1993 Aug 3;239(1–3):63–7

Pruneau D, Luccarini JM, Robert C, Bélichard P. Induction of kinin B1 receptor-dependent vasoconstriction following balloon catheter injury to the rabbit carotid artery. Br J Pharmacol 1994 Apr;111(4):1029–34

Pruneau D see **Cocks TM**

Pruneau D see **Deckert V**

Pruneda JM see **Kegelmeyer WP Jr**

Prunell A see **O'Donohue MF**

Prunell M, Escoriihuela RM, Fernández-Teruel A, Núñez JF, Tobeña A. Differential interactions between ethanol and Ro 15-4513 on two anxiety tests in rats. Pharmacol Biochem Behav 1994 Jan;47(1):147–51

Prunell M, Escoriihuela RM, Fernández-Teruel A, Núñez JF, Tobeña A. Anxiolytic profiles of alprazolam and ethanol in the elevated plus-maze test and the early acquisition of shuttlebox avoidance. Pharmacol Res 1994 Jan–Feb; 29(1):37–46

Prunella N, Liuni S, Attimonelli M, Pesole G. FASTPAT: a fast and efficient algorithm for string searching in DNA sequences. Comput Appl Biosci 1993 Oct;9(5):541–5

Prunella N see **Liuni S**

Prunescu P see **Damas J**

Prunet P, Pisam M, Claireaux JP, Boeuf G, Rambourg A. Effects of growth hormone on gill chloride cells in juvenile Atlantic salmon (Salmo salar). Am J Physiol 1994 Mar; 266(3 Pt 2):R850–7

Prunet P see **Auperin B**

Prunier A, Chopineau M, Mounier AM, Mormède P. Patterns of plasma LH, FSH, oestradiol and corticosteroids from birth to the first oestrous cycle in Meishan gilts. J Reprod Fertil 1993 Jul;98(2):313–9

Prunier A, Dourmad JY, Etienne M. Effect of light regimen under various ambient temperatures on sow and litter performance. J Anim Sci 1994 Jun;72(6):1461–6

Prunier A see **Fortun L**

Prunier A see **Goxe B**

Prunier L see **Sellier P**

Prünner K see **Boszotta H**

Prünner K see **Köndorfer G**

Pruñonosa Piera J, Obach R, Sagristá ML, Bozal J. Inhibition of rat hepatic mitochondrial aldehyde dehydrogenase isozymes by repeated cyanamide administration: pharmacokinetic-pharmacodynamic relationships. Biopharm Drug Dispos 1993 Jul;14(5):419–28

Prünte A see **Tichelli A**

Prus EK, Turdyev AA, Trifonov IuA, Voloshin SV, Usmanov RB. Radioterapevticheskiĭ éffekt fraktsii CM-5 ékstrakta selezenki cherepakhi. Radiats Biol Radioecol 1994 Jan–Feb; 34(1):138–42 (Eng. Abstr.) **(Rus)**

Prus KL see **Paff MT**

Prusa R see **Pollak M**

Prusakov NN. Reabilitatsiia bol'nykh, perenesshikh virusnyĭ gepatit, v usloviiakh sanatoriia. Vopr Kurortol Fizioter Lech Fiz Kult 1994 Mar–Apr; (2):22–4 **(Rus)**

Prusakov NN, Nechiporuk SA, Nikiforov VK, Mironenko AP. 60 let na strazhe zdorov'ia voennosluzhashchikh. Voen Med Zh 1993 Nov;(11):78 **(Rus)**

Prusiner SB. Genetic and infectious prion diseases. Arch Neurol 1993 Nov;50(11):1129–53 (324 ref.)

Prusiner SB. Transgenetics and cell biology of prion diseases: investigations of PrPSc synthesis and diversity. Br Med Bull 1993 Oct;49(4):873–912 (125 ref.)

Prusiner SB. Prion encephalopathies of animals and humans. Dev Biol Stand 1993;80:31–44 (118 ref.)

Prusiner SB. Prion biology and diseases. Harvey Lect 1991–92;87:85–114 (203 ref.)

Prusiner SB. Molecular biology and genetics of prion diseases. Philos Trans R Soc Lond B Biol Sci 1994 Mar 29;343(1306):447–63 (218 ref.)

Prusiner SB. Inherited prion diseases. Proc Natl Acad Sci U S A 1994 May 24;91(11):4611–4 (68 ref.)

Prusiner SB, DeArmond SJ. Prion diseases and neurodegeneration. Annu Rev Neurosci 1994;17:311–39 (135 ref.)

Prusiner SB, DeArmond SJ. Molecular biology and pathology of scrapie and the prion diseases of humans. Brain Pathol 1991 Jul;1(4):297–310 (153 ref.)

Prusiner SB, Groth D, Serban A, Koehler R, Foster D, Torchia M, Burton D, Yang SL, DeArmond SJ. Ablation of the prion protein (PrP) gene in mice prevents scrapie and facilitates production of anti-PrP antibodies. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10608–12

Prusiner SB, Hsiao KK. Human prion diseases. Ann Neurol 1994 Apr;35(4):385–95 (122 ref.)

Prusiner SB see **Borchelt DR**

Prusiner SB see **Carlson GA**

Prusiner SB see **Cohen FE**

Prusiner SB see **DeArmond SJ**

Prusiner SB see **De Fea KA**

Prusiner SB see **Gabizon R**

Prusiner SB see **Gomi H**

Prusiner SB see **Hsiao KK**

Prusiner SB see **Huang Z**

Prusiner SB see **Kellings K**

Prusiner SB see **Kristensson K**

Prusiner SB see **Riesner D**

Prusiner SB see **Taraboulos A**

Prusiner SB see **Westaway D**

Prusiński A. Aktualne problemy migreny i pokrewnych bólów głowy. Neurol Neurochir Pol 1994;28(1 Suppl 1):5–22 (59 ref.) (Eng. Abstr.) **(Pol)**

Prusiński A, Trzos S, Rozentryt P, Durko A, Kozlowski JW, Kozubski W, Sokołowski P. Badanie zmienności rytmu serca w migrenie. Doniesienie wstępne. Neurol Neurochir Pol 1994;28(1 Suppl 1):23–7 (Eng. Abstr.) **(Pol)**

Prusis P see **Friändberg PA**

Pruski D see **Gaudet SJ**

Pruski D see **Slominski A**

Pruski J, Ahmad A, Sun L, Robitaille PM. Construction of a 28-mm 1H/13C probe and actively shielded Z-gradient set for operation in a 9.4 T/89 mm magnet. Magn Reson Med 1994 Jul;32(1):129–32

Prusky D see **Wattad C**

Prusky GT see **Hofer M**

Prusmack C see **Suprynowicz FA**

Prusoff W, Lin TS, Pivazyan A, Sun AS, Birks E. Empirical and rational approaches for development of inhibitors of the human immunodeficiency virus—HIV-1. Pharmacol Ther 1993 Nov;60(2):315–29 (150 ref.)

Pruss AM see **Crawford NG**

Prüss BM, Nelms JM, Park C, Wolfe AJ. Mutations in NADH:ubiquinone oxidoreductase of Escherichia coli affect growth on mixed amino acids. J Bacteriol 1994 Apr; 176(8):2143–50

Pruss D, Bushman FD, Wolffe AP. Human immunodeficiency virus integrase directs integration to sites of severe DNA distortion within the nucleosome core. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):5913–7

Pruss D see **Hayes JJ**

Prussia PR, ter Schegget J, Smits HL. Detection of oncogenic HPV DNA by a consensus polymerase chain reaction method in genital carcinomas in twenty women in Barbados. West Indian Med J 1993 Dec;42(4):144–6

Prussia PR see **Attapattu JA**

Prussia PR see **Smits HL**

Prussiani A see **Bottoni F**

Prussick R, Gupta AK, Assaad DM, Hanna WM, Sauder DN. Epidermolysis bullosa acquisita with features of bullous lupus erythematosus. Int J Dermatol 1994 Mar;33(3):192–5

Prussick R, Plott RT, Stanley JR. Recurrence of pemphigus vulgaris associated with interleukin 2 therapy [see comments] Arch Dermatol 1994 Jul;130(7):890–3. Comment in: Arch Dermatol 1994 Jul;130(7):894–8.

Prussick R see **Kárpáti S**

Prusskaia VV see **Lezhen TI**

Prusty GK. Brain abscesses in cyanotic heart disease. Indian J Pediatr 1993 Jan–Feb;60(1):43–51

Prusty R see **Dickstein R**

Pruszczyk P see **Kwieciński H**

Pruszczyński W see **Filutowicz J**

Pruszewicz A see **Niedzielska G**

Prut Y see **Nelken I**

Prüter JW see **Förtsch M**

Pruthi RK, Tefferi A. Pernicious anemia revisited. Mayo Clin Proc 1994 Feb;69(2):144–50 (72 ref.)

Pruthi RK, Tefferi A, Petitt RM. Reversible marked splenomegaly in pernicious anemia [letter] Ann Intern Med 1993 Nov 15;119(10):1053

Pruthi RK see **Tefferi A**

Prutskov VI see **Galantsev VP**

Prütz WA. Interaction between glutathione and Cu(II) in the vicinity of nucleic acids. Biochem J 1994 Sep 1;302 (Pt 2):373–82

Prüttzmann A see **Meyer WW**

Pruvo JP see **Choquet O**

Pruvo JP see **Clarisse J**

Pruvo JP see **Godefroy O**

Pruvo JP see **Humberclaude V**

Pruvo JP see **Jomin M**

Pruvo JP see **Leys D**

Pruvo JP see **Mounier-Vehier F**

Pruvo JP see **Pasquier F**

Pruvo JP see **Scheltens P**

Pruvost A see **Seigneur M**

Pruvost F, Estève E, Vaillant L, De Muret A, Machet MC, Lorette G. Erythème polymorphe par contact à l'amphosept. Ann Dermatol Venereol 1993;120(11):835–7 **(Fre)**

Pruvost F see **Machet L**

Pruvot E. Autonomic dysfunction in vasovagal syncope occurs during head-up tilt test: results of heart rate variability analysis [letter; comment] Am J Cardiol 1994 Jul 15;74(2):209. Comment on: Am J Cardiol 1993 Dec 1;72(17):1314–5.

Pruvot F see **Dracon M**

Pruvot FR, Declerck N, Hennaux M, Mensier E, L'Herminé C, Paris JC, Ribet M. Thrombose porte tardive par hématome après transplantation hépatique. Gastroenterol Clin Biol 1993;17(6–7):495–8 (13 ref.) (Eng. Abstr.) **(Fre)**

Pruvot FR see **Boruchowicz A**

Pruvot FR see **Labalette M**

Pruvot FR see **Messiant F**

Pruzan R see **Chatterjee PK**

Pruzan R see **Huang W**

Pruzanski W, Goulding NJ, Flower RJ, Gladman DD, Urowitz MB, Goodman PJ, Scott KF, Vadas P. Circulating group II phospholipase A2 activity and antilipocortin antibodies in systemic lupus erythematosus. Correlative study with disease activity. J Rheumatol 1994 Feb;21(2):252–7

Pruzanski W, Vadas P, Browning J. Secretory non-pancreatic group II phospholipase A2: role in physiologic and inflammatory processes. J Lipid Mediat 1993 Nov; 8(3):161–7 (43 ref.)

Pruzanski W see **Vadas P**

Pruzina S see **Foley KP**

Pruzzo C see **Guardati MC**

Prvulovich E see **Underwood R**

Prvulovich EM, Shah Syed GM, Underwood SR, Jewitt DE. Improved assessment of inferior left ventricular wall motion using biplane equilibrium radionuclide ventriculography. Eur J Nucl Med 1994 May;21(5):423–6

Pry S see **Bamford CR**

Pryadarshi S see **Hamilton CA**

Prybil L see **Axelrod N**

Prybilla B, Ruëff F. Besteht bei einer Insektengift–Allergie immer die Indikation für eine Hyposensibilisierung? Dtsch Med Wochenschr 1994 Aug 5;119(31–32):1093–5 **(Ger)**

Pryce C see **Pasanisi F**

Pryce CJ see **Klarr JM**

Pryce CR, Jurke M, Shaw HJ, Sandmeier IG, Doebeli M. Determination of ovarian cycle in Goeldi's monkey (Callimico goeldii) via the measurement of steroids and peptides in plasma and urine. J Reprod Fertil 1993 Nov; 99(2):427–35

Pryce D see **Behrens RH**

Pryce DW, Friedmann PS. Hemodynamics of leg ulceration assessed by laser Doppler flowmetry. J Am Acad Dermatol 1993 Nov;29(5 Pt 1):708–14

Pryce DW, Rhodes LE, Hardwick N, Friedmann PS. Safety and efficacy of longer–term lower–dose cyclosporin A therapy [letter] Br J Dermatol 1994 May;130(5):681–2

Pryce G, Santos W, Male D. An assay for the analysis of lymphocyte migration across cerebral endothelium in vitro. J Immunol Methods 1994 Jan 3;167(1–2):55–63

Pryce G see **Male D**

Pryce I. Prediction of birthweight by fetal ultrasound biometry [letter; comment] Br J Radiol 1994 Jan; 67(793):113. Comment on: Br J Radiol 1992 Nov;65(779):987–9.

Prydal JI, Muir MG, Dilly PN. Comparison of tear film thickness in three species determined by the glass fibre method and confocal microscopy. Eye 1993;7 (Pt 3):472–5

Pryde A see **Farouk R**

Pryde PG, Abel EL, Hannigan J, Evans MI, Cotton DB. Effects of hydralazine on pregnant rats and their fetuses. Am J Obstet Gynecol 1993 Oct;169(4):1027–31

Pryde PG, Bardicef M, Treadwell MC, Klein M, Isada NB, Evans MI. Gastroschisis: can antenatal ultrasound predict infant outcomes? Obstet Gynecol 1994 Oct;84(4):505–10 (15 ref.)

Pryde PG, Bawle E, Brandt F, Romero R, Treadwell MC, Evans MI. Prenatal diagnosis of nonrhizomelic chondrodysplasia punctata (Conradi–Hünermann syndrome). Am J Med Genet 1993 Sep 1;47(3):426–31

Pryde PG, Drugan A, Johnson MP, Isada NB, Evans MI. Prenatal diagnosis: choices women make about pursuing testing and acting on abnormal results. Clin Obstet Gynecol 1993 Sep;36(3):496–509 (66 ref.)

Pryde PG see **Evans MI**

Pryde PG see **Hallak M**

Pryde PG see **Isada NB**

Pryde PG see **Johnson MP**

Pryde PG see **Landwehr JB Jr**

Pryde PG see **Sepulveda W**

Pryds O see **Toft PB**

Prydz H see **Larsen F**

Prydz H see **Reeben M**

Prydz H see **Troelsen JT**

Prydz K see **Berg K**

Prydz P see **Grønvold T**

Pryer JA. Body mass index and work–disabling morbidity: results from a Bangladeshi case study. Eur J Clin Nutr 1993 Sep;47(9):653–7

Pryhuber GS, Church SL, Kroft T, Panchal A, Whitsett JA. 3'–untranslated region of SP–B mRNA mediates inhibitory effects of TPA and TNF–alpha on SP–B expression. Am J Physiol 1994 Jul;267(1 Pt 1):L16–24

Prylma OB. Stres ta nefermenti kationni bilky. Vrach Delo 1993 Oct–Dec;(10–12):85–7 (Eng. Abstr.) **(Ukr)**

Prylma OB, Lysyk OS, Klymko IaF, Fetsiak IaV. Vodianka iaiechka pislia operatyvnogo likuvannia idiopatychnoho varykotsele za metodom Ivanysevycha. Klin Khir 1993; (12):74 **(Ukr)**

Prylma OB, Lysyk OS, Klymko IaF, Fetsiak IaV. Deiaki osoblyvosti suchasnoho stanu onkourolohichnykh zakhvoriuvan' (za materialamy mizhraionnoho urolohichnoho viddilu). Vrach Delo 1993 Jul;(7):120–1 (Eng. Abstr.) **(Ukr)**

Prylma J, Baran J, Ernst M, Wołoszyn M, Flad HD. Altered antigen–presenting capacity of human monocytes after phagocytosis of bacteria. Infect Immun 1994 May; 62(5):1961–7

Prylma J see **Gercken J**

Prylma J see **Matynia B**

Prylma J see **Zembala M**

Pryka RD, Rodvold KA, Ting W, Levitsky S, Frost RW, Lettieri JT. Effects of cardiopulmonary bypass surgery on intravenous ciprofloxacin disposition. Antimicrob Agents Chemother 1993 Oct;37(10):2106–11

Pryle BJ see **Vanner RG**

Prymak C see **Callan MB**

Pryme IF, Pusztai AJ, Bardocz S. A diet containing the lectin phytohaemagglutinin (PHA) slows down the proliferation of Krebs II cell tumours in mice. Cancer Lett 1994 Jan 30;76(2–3):133–7

Pryme IF see **Moss R**

Prymula R, Beran J, Spliího M. Analýza protiepidemických opatření u virové hepatitidy typu A v čs. armádě v období 1970–1989. Epidemiol Mikrobiol Imunol 1994 May; 43(2):67–70 (Eng. Abstr.) **(Cze)**

Pryn S see **Gordon AC**

Pryor A see **Dickinson MJ**

Pryor AD see **Wilkins ML**

Pryor AJ see **Ayliffe MA**

Pryor DB, DeLong ER. Programmed Outcome Research Teams (PORTs) and implications for clinical practice. Am J Cardiol 1994 Mar 10;73(6):34B–38B

Pryor DB see **Buxton AE**

Pryor DB see **Doliszny KM**

Pryor DB see **Mark DB**

Pryor GA see **Keene GS**

Pryor JL, Watson LR, Day DL, Abbitt PL, Howards SS, Gonzalez R, Reinberg Y. Scrotal ultrasound for evaluation of subacute testicular torsion: sonographic findings and adverse clinical implications. J Urol 1994 Mar;151(3):693–7

Pryor JL see **LeRoy SC**

Pryor JP see **Eden CG**

Pryor JP see **Elsawi MM**

Pryor JP see **Lynch MJ**

Pryor JP see **Osborne LR**

Pryor JP see **Ralph DJ**

Pryor MJ, Wright PJ. Glycosylation mutants of dengue virus NS1 protein. J Gen Virol 1994 May;75 (Pt 5):1183–7

Pryor R, O'Grady JP, Gimovsky M. Fetal heart rate monitoring casebook. Occult cord prolapse and oligohydramnios. J Perinatol 1994 May–Jun;14(3):237–41

Pryor TA, Hripcsak G. The Arden syntax for medical logic modules. Int J Clin Monit Comput 1993 Nov;10(4):215–24

Pryor TA, Hripcsak G. Sharing MLM's: an experiment between Columbia–Presbyterian and LDS Hospital. Proc Annu Symp Comput Appl Med Care 1993;:399–403

Pryor TA see **Wong ET**

Pryor WA. Ozone in all its reactive splendor [editorial; comment] J Lab Clin Med 1993 Nov;122(5):483–6. Comment on: J Lab Clin Med 1993 Nov;122(5):497–505.

Pryor WA. Beta carotene, vitamin E, and lung cancer [letter] N Engl J Med 1994 Sep 1;331(9):612; discussion 613

Pryor WA see **Cueto R**

Pryor WA see **Evans MD**

Pryor WA see **Gallon AA**

Pryor WA see **Salgo MG**

Pryor WA see **Stone K**

Pryor WA see **Uppu RM**

Prys–Roberts C see **Dunnet JM**

Prys–Roberts C see **Forrest FC**

Prys–Roberts C see **Peden CJ**

Pryse–Phillips WE see **Frecker MF**

Pryse–Phillips WE see **Sheth RD**

Prystai CC see **Mathieson JR**

Prystay W see **Heil JW**

Prystowsky E see **Calkins H**

Prystowsky E see **Steinberg JS**

Prystowsky EN, Noble RJ. Electrophysiological studies: who to refer. Heart Dis Stroke 1992 Jul–Aug;1(4):188–94

Prystowsky EN see **Buxton AE**

Prystowsky EN see **Reiffel JA**

Prystowsky J see **Keen M**

Prystowsky JB, Jericho BG, Epstein HM. Spontaneous bilateral pneumothorax—complication of laparoscopic cholecystectomy. Surgery 1993 Nov;114(5):988–92

Prystowsky JH, Clevenger CV, Zheng ZS. Epidermal growth factor induces ornithine decarboxylase in SV40–immortalized human keratinocytes. Exp Dermatol 1993 Jun;2(3):125–32

Prystowsky JH, Orologa A, Taylor S. Update on nutrition and psoriasis. Int J Dermatol 1993 Aug;32(8):582–6

Prystowsky JH see **Ginsburg IH**

Prystowsky JH see **Zheng ZS**

Prystowsky MB see **Berger MS**

Prystowsky MB see **Huang D**

Prystowsky MB see **Orlofsky A**

Prystupa K see **Rudzki E**

Prystupiuk OM see **Bodnar PM**

Prytkov AN see **Rogaev EI**

Prytulla S see **Hobe S**

Prytz H see **Lööf L**

Prytz PS see **Endresen PC**

Prywes R see **Chen X**

Prywes R see **Johansen FE**

Prywes R see **Kim JH**

Prywes R see **Zhu H**

Pryzbyc RL see **Baumgold J**

Pryzdial EL see **Krishnaswamy S**

Pryzwansky KB see **Lincoln TM**

Prządka L see **Szaflik J**

Przedborski S, Jackson–Lewis V, Muthane U, Jiang H, Ferreira M, Naini AB, Fahn S. Chronic levodopa administration alters cerebral mitochondrial respiratory chain activity. Ann Neurol 1993 Nov;34(5):715–23

Przedborski S see **Eidelberg D**

Przedborski S see **Goldman S**

Przedborski S see **Jackson–Lewis V**

Przedborski S see **Jiang H**

Przedborski S see **Levivier M**

Przedborski S see **Stefanis L**

Przedlacki J see **Pietrzak B**

Przegaliński E, Baran L, Siwanowicz J. Role of 5–hydroxytryptamine receptor subtypes in the 1–[3–(trifluoromethyl)phenyl] piperazine–induced increase in threshold for maximal electroconvulsions in mice. Epilepsia 1994 Jul–Aug;35(4):889–94

Przegaliński E, Baran L, Siwanowicz J. The role of nitric oxide in the kainate–induced seizures in mice. Neurosci Lett 1994 Mar 28;170(1):74–6

Przegaliński E, Budziszewska B. The effect of long–term treatment with antidepressant drugs on the hippocampal mineralocorticoid and glucocorticoid receptors in rats. Neurosci Lett 1993 Oct 29;161(2):215–8

Przegaliński E, Budziszewska B, Siwanowicz J, Jaworska L. The effect of repeated combined treatment with nifedipine and antidepressant drugs or electroconvulsive shock on the hippocampal corticosteroid receptors in rats. Neuropharmacology 1993 Dec;32(12):1397–400

Przegaliński E, Filip M, Chojnacka–Wójcik E, Tatarczyńska E. The role of 5–hydroxytryptamine1A (5–HT1A) receptors in the anticonflict activity of beta–adrenoceptor antagonists. Pharmacol Biochem Behav 1994 Apr; 47(4):873–8

Przegaliński E, Jaworska L, Budziszewska B. The role of dopamine receptors in the release of thyrotropin–releasing hormone from the rat striatum and nucleus accumbens: an in vitro study. Neuropeptides 1993 Nov;25(5):277–82

Przegaliński E see **Filip M**

Przekop F see **Polkowska J**

Przekurat C see **Pelican S**

Przekwas J see **Zelikovic I**

Przelęcka A, Kluska AM, Zwierzyk M. The role of vacuolar digestive system in preventing cadmium poisoning in Acanthamoeba castellanii. Folia Histochem Cytobiol 1993; 31(2):93–8

Przemioslo RT, Mee AS. Omeprazole in possible esophageal Crohn's disease [letter] Dig Dis Sci 1994 Jul;39(7):1594–5

Przemyk B see **Kosmala M**

Przepiorka D, Dimopoulos M, Smith T, Ippoliti C, Diener K, Luna M, Champlin RE. Thiotepa, busulfan, and cyclophosphamide as a preparative regimen for marrow transplantation: risk factors for early regimen–related toxicity. Ann Hematol 1994 Apr;68(4):183–8

Przepiorka D, Ippoliti C, Panina A, Goodrich J, Giralt S, van Besien K, Mehra R, Deisseroth AB, Andersson B, Luna M, et al. Ganciclovir three times per week is not adequate to prevent cytomegalovirus reactivation after T cell–depleted marrow transplantation. Bone Marrow Transplant 1994 Apr;13(4):461–4

Przepiorka D see **Dimopoulos MA**

Przepiorka D see **Giralt SA**

Przepiorka D see **Khouri IF**

Przepiorka D see **Koberda J**

Przepiorka D see **Meyers CA**

Przerwa DM. Jaskra z niskim ciśnieniem wewnątrzgałkowym—diagnostyka i leczenie. Klin Oczna 1993 Aug;95(8):312–5 (Eng. Abstr.) **(Pol)**

Przerwa DM. Oftalmopatia obrzękowo–naciekowa—etiopatogeneza i obraz kliniczny. Klin Oczna 1994 Feb;96(2):72–5 (16 ref.) (Eng. Abstr.) **(Pol)**

Przewęda R see **Wolański N**

Przewłocka B, Lasoń W, Machelska H, Przewłocki R. The effects of cocaine–induced seizures on the proenkephalin mRNA level in the mouse hippocampus: a possible involvement of the nitric oxide pathway. Neurosci Lett 1994 Feb 28;168(1–2):81–4

Przewłocka B see **Lasoń W**

Przewłocka B see **Majeed NH**

Przewłocki R see **Kordula T**

Przewłocki R see **Lasoń W**

Przewłocki R see **Majeed NH**

Przewłocki R see **Przewłocka B**

Przewłocki R see **Sowa G**

Przewłocki T, Pieniążek P, Badacz L, Kozanecki A, Dziatkowiak A, Tracz W. Wyniki i powiklania angioplastyki wieńcowej. Kardiol Pol 1993 Mar;38(3):175–8; discussion 179–80 (Eng. Abstr.) **(Pol)**

Przewłocki T see **Gregorczyk A**

Przewłocki T see **Pieniążek P**

Przondo–Mordarska A, Byczyńska B, Ziółkowski G. Epidemiologiczne badania zakażeń pałeczkami Klebsiella z użyciem lizotypii jako metody. Med Dosw Mikrobiol 1993;45(3):295–9 (Eng. Abstr.) **(Pol)**

Przondo–Mordarska A see **Fleischer M**

Przondo–Mordarska A see **Gościniak G**

Przuntek H see **Büttner T**

Przuntek H see **Poehlau D**

Przybeck T see **Hudziak JJ**

Przybeck TR see **Cloninger CR**

Przybeck TR see **Svrakic DM**

Przybilla B. Bienen– und Wespengiftallergie. Hautarzt 1993 Sep;44(9):611–22; quiz 622–3 (11 ref.) **(Ger)**

Przybilla B, Eberlein–König B, Ruëff F. Practical management of atopic eczema [see comments] Lancet 1994 May 28;343(8909):1342–6 (46 ref.). Comment in: Lancet 1994 Jul 9;344(8915):140.

Przybilla B see **Abeck D**

Przybilla B see **Eberlein–König B**

Przybilla B see **Morren MA**

Przybilla B see **Tiefenbacher EM**

Przyborowski L see **Misztal G**

Przyborowski L see **Witek A**

Przyborski M see **Voytik SL**

Przyboś E. Species of the Paramecium aurelia complex in Spain. Microbiologia 1993 Dec;9(2):113–7

Przybycień K see **Gil R**
Przybycien TM, Dunn JP, Valax P, Georgiou G. Secondary structure characterization of beta-lactamase inclusion bodies. Protein Eng 1994 Jan;7(1):131-6
Przybycien TM see **Patro SY**
Przybyla AE see **Chen B**
Przybyla AE see **Menon NK**
Przybylik-Mazurek E see **Rybakowa M**
Przybylo HJ, Stevenson GW, Backer C, Luck SR, Webb CL, Morgan E, Hall SC. Anesthetic management of children with intracardiac extension of abdominal tumors. Anesth Analg 1994 Jan;78(1):172-5
Przybyłowski J, Bartelik S, Szrajer J, Kolus D. Zachowanie się immunoglobulin IgA, IgG, IgM oraz 10 innych białek osocza u chorych na wrzód dwunastnicy, leczonych ranitydyną. Wiad Lek 1993 Jan-Feb;46(1-2):9-13 (Eng. Abstr.) **(Pol)**
Przybyłowski J, Klos M, Kisiel E, Mierzwa-Slefarska H. Niedobór dehydrogenazy glukozo-6-fosforanu krwinek czerwonych w świetle obserwowanych dwóch przypadków. Pol Arch Med Wewn 1993 Jul;90(1):72-7 (Eng. Abstr.) **(Pol)**
Przybyłowski J, Partyka M, Bartelik S, Maślany P, Kisiel E. Białko monoklonalne IgG lambda u chorej na sferocytozę wrodzoną. Pol Arch Med Wewn 1994 May; 91(5):389-94 (Eng. Abstr.) **(Pol)**
Przybyłowski J, Siedlecki J, Kowalski D, Kowalska K, Piestrak J. Zmiany w stężeniach glukozy, insuliny, C-peptydu, glukagonu i potasu w surowicy chorych na astmę oskrzelową pod wpływem stymulacji beta 2-adrenergicznej fenoterolem. Pneumonol Alergol Pol 1994;62(1-2):90-7 (Eng. Abstr.) **(Pol)**
Przybyłowski P, Młynarczyk W, Błotna-Filipiak M, Biczysko W. Application of electron microscopy and immunocytochemistry in lung cancer diagnosis. Folia Morphol (Warsz) 1993;52(4):191-200
Przybylowski T see **Lapiński M**
Przybylska A. Zatrucia jadem kiełbasianym w 1992 roku. Przegl Epidemiol 1994;48(1-2):107-13 **(Pol)**
Przybylska A. Zatrucia chemicznymi środkami ochrony roślin w 1992 roku. Przegl Epidemiol 1994;48(1-2):115-20 **(Pol)**
Przybylska A. Zatrucia i zakażenia pokarmowe w 1992 roku. Przegl Epidemiol 1994;48(1-2):97-106 **(Pol)**
Przybylska B, Lewczuk B, Wyrzykowski Z, Karasek M. Effects of p-chlorophenylalanine, amiflamine and melatonin treatment on the ultrastructure of pinealocytes in Sus scrofa. Cytobios 1994;77(311):233-46
Przybylska B, Wyrzykowski Z, Kaleczyc J. Effect of ovariectomy followed by administration of ovarian steroid hormones on the pig pinealocyte ultrastructure. Steroids 1993 Oct;58(10):466-71
Przybylska B see **Lewczuk B**
Przybylska B see **Wyrzykowski Z**
Przybylska M see **Rosenberg M**
Przybylski A see **Suwalski K**
Przybylski G see **Schmidt CA**
Przybylski J see **Ciszek B**
Przybylski J see **Zerek-Meleń G**
Przybylski M see **Kussmann M**
Przybylski M see **Svoboda M**
Przybylski M see **Weinmann W**
Przybylski RJ, Szigeti V, Davidheiser S, Kirby AC. Calcium regulation of skeletal myogenesis. II. Extracellular and cell surface effects. Cell Calcium 1994 Feb;15(2):132-42
Przybylski W, Religa W. Płyn przesiękowy w opłucnej jako dominujący objaw niewyrównanej marskości wątroby. Pol Tyg Lek 1993 Mar 15-29;48(11-13):287-9 (Eng. Abstr.) **(Pol)**
Przybyś W. Okres przedkliniczny cukrzycy typu 1. Pol Tyg Lek 1994 Jan 3-17;49(1-3):36-8 (8 ref.) **(Pol)**
Przybyszewska D, Kolcun-Penkowska T. Pourazowy ropień wątroby u 5-letniej dziewczynki. Wiad Lek 1992 Dec; 45(23-24):916-9 (Eng. Abstr.) **(Pol)**
Przybyszewski WM, Widel M, Koterbicka A. Early peroxidizing effects of myocardial damage in rats after gamma-irradiation and farmorubicin (4'-epidoxorubicin) treatment. Cancer Lett 1994 Jun 30;81(2):185-92
Przybytkowski E see **Averill-Bates DA**
Przygoda RT see **McKee RH**
Przygodzki R see **Finkelstein SD**
Przyjazny A, Hentz NG, Bachas LG. Sensitive and selective liquid chromatographic postcolumn reaction detection system for biotin and biocytin using a homogeneous fluorophore-linked assay. J Chromatogr A 1993 Nov 12; 654(1):79-86
Przyklenk K. Nicotine exacerbates postischemic contractile dysfunction of 'stunned' myocardium in the canine model. Possible role of free radicals. Circulation 1994 Mar; 89(3):1272-81
Przyklenk K, Aoki A, Bellows S, Klinedinst D, Zabiate P Jr, Hale SL, Simkhovich BZ, Kloner RA, Kay GL. Stunned myocardium following prolonged cardiopulmonary bypass: effect of warm versus cold cardioplegia in the canine model. J Card Surg 1994 May;9(3 Suppl):506-16
Przyklenk K, Kloner RA. Oxygen radical scavenging agents as adjuvant therapy with tissue plasminogen activator in a canine model of coronary thrombolysis. Cardiovasc Res 1993 Jun;27(6):925-34
Przyklenk K see **Kloner RA**
Przyklenk K see **Ovize M**
Przyklenk K see **Simkhovich BZ**
Przyklenk K see **Whittaker P**
Przyluski J see **Skopiński P**
Przyrembel C, Bähr M. Reactive changes of glial cells after optic nerve axotomy in adult rats. Neurosci Lett 1993 Dec 12;163(2):227-30
Przyrembel H see **Oranje AP**
Przysiecki C see **Brett J**
Przytula-Pilat M see **Swatowski D**
Przywara DA, Mashalkar V, Bhave SV, Wakade TD, Wakade AR. Tetraethylammonium facilitation of single-pulse mediated action potential, [Ca2+]i and transmitter release in sympathetic neurons. Eur J Pharmacol 1993 Nov 15; 247(3):353-6
Przywara DA see **Chowdhury PS**
Przywara DA see **Wakade AR**
Psaila K see **Todd DA**
Psaila-Savona P see **Threlfall T**
Psalti I see **Bouckaert A**
Psaras GG see **Dumanskii IuV**
Psarev VM see **Iarasheva DM**
Psaroudakis E see **Matalliotakis I**
Psaroulaki A see **Babalis T**
Psarra K see **Papasteriades C**
Psarras S, Kletsas D, Stathakos D. Restoration of down-regulated PDGF receptors by TGF-beta in human embryonic fibroblasts. Enhanced response during cellular in vitro aging. FEBS Lett 1994 Feb 14;339(1-2):84-8
Psarras V, Derand T, Nilner K. Effect of selenium on mercury vapour released from dental amalgams: an in vitro study. Swed Dent J 1994;18(1-2):15-23
Psarras V see **Fernandes CP**
Psarropoulou C, Matsokis N, Angelatou F, Kostopoulos G. Pentylenetetrazol-induced seizures decrease gamma-aminobutyric acid-mediated recurrent inhibition and enhance adenosine-mediated depression. Epilepsia 1994 Jan-Feb;35(1):12-9
Psarropoulou C see **Avoli M**
Psathaki M, Manoussaridou E, Stephanou EG. Determination of organophosphorus and triazine pesticides in ground- and drinking water by solid-phase extraction and gas chromatography with nitrogen-phosphorus or mass spectrometric detection. J Chromatogr A 1994 Apr 29; 667(1-2):241-8
Psathakis D, Utschakowski A, Müller G, Broll R, Bruch HP. Clinical significance of duodenal diverticula. J Am Coll Surg 1994 Mar;178(3):257-60
Psatta DM, Matei M. Cerebral evoked potentials in the chronic vertebrobasilar insufficiency. Rom J Neurol Psychiatry 1993 Jul-Dec;31(3-4):221-38
Psaty B see **Kuller L**
Psaty B see **Price TR**
Psaty BM, Cheadle A, Koepsell TD, Diehr P, Wickizer T, Curry S, VonKorff M, Perrin EB, Pearson DC, Wagner EH. Race- and ethnicity-specific characteristics of participants lost to follow-up in a telephone cohort. Am J Epidemiol 1994 Jul 15;140(2):161-71
Psaty BM, Heckbert SR, Atkins D, Lemaitre R, Koepsell TD, Wahl PW, Siscovick DS, Wagner EH. The risk of myocardial infarction associated with the combined use of estrogens and progestins in postmenopausal women. Arch Intern Med 1994 Jun 27;154(12):1333-9
Psaty BM, Savage PJ, Tell GS, Polak JF, Hirsch CH, Gardin JM, McDonald RH Jr. Temporal patterns of antihypertensive medication use among elderly patients. The Cardiovascular Health Study [see comments] JAMA 1993 Oct 20;270(15):1837-41. Comment in: JAMA 1994 Mar 23-30;271(12):904.
Psaty BM see **Cheadle A**
Psaty BM see **Cummings P**
Psaty BM see **Diehr P**
Psaty BM see **Furberg CD**
Psaty BM see **Hoffman RM**
Psaty BM see **Manolio TA**
Psaty BM see **Rautaharju PM**
Psaty BM see **Siscovick DS**
Psaty BM see **Tracy RP**
Psaty BM see **Whitaker RC**
Pschaid A see **Kessler HH**
Pscheidt E, Bubeitel G, Schywalsky M, Braun GG. Ermittlung des Herzzeitvolumens bei Kleinkindern mittels des Fickschen Prinzipes über den Sauerstoffverbrauch: Tierexperimentelle und klinische Ergebnisse. Klin Padiatr 1994 Mar-Apr;206(2):86-91 (Eng. Abstr.) **(Ger)**
Pscheidt R see **Kleinman JG**
Pschera H see **Almqvist P**
Pschera H see **Sundström E**
Pschera H see **Westgren M**
Pscherer A see **Bauer R**
Pscherer A see **Moser M**
Pschorr J, Bieseler B, Fritz HJ. Production of the immunoglobulin variable domain REIv via a fusion protein synthesized and secreted by Staphylococcus carnosus. Biol Chem Hoppe Seyler 1994 Apr;375(4):271-80
Psencik B see **Coghlan LG**
Psenicnik M see **Lindic J**
Psenner K see **Knoll P**
Pshenichkin SP, Szekely AM, Wise BC. Transcriptional and posttranscriptional mechanisms involved in the interleukin-1, steroid, and protein kinase C regulation of nerve growth factor in cortical astrocytes. J Neurochem 1994 Aug;63(2):419-28
Pshenichnikova TIa see **Alieva EA**
Pshenichnov VA, Makhlai AA, Mikhailov VV. Issledovaniia s virusami Marburg, Lassa i Ebola. Vopr Virusol 1993 Mar-Apr;38(2):54-8 (53 ref.) **(Rus)**
Pshenichnov VA see **Khamitov RA**
Pshenichnov VA see **Krasnianskii VP**
Pshenichnov VA see **Kutuzov VA**
Pshenichnov VA see **Malinkin IuN**
Pshenichnov VA see **Mikhailov VV**
Pshenichnyĭ VN see **Gusak VK**
Pshenichnyĭ IIa see **Frolov VM**
Pshenichnyĭ IIa see **Iushchuk ND**
Pshenisnov KP, Pulin AG. The use of preoperative muscle denervation and postoperative electrostimulation to maximize functional results in microneurovascular muscle transplantation. J Reconstr Microsurg 1994 Mar; 10(2):65-75
Pshenisnov KP see **Sidorov VB**
Pshenisnov KP see **Yelizarov VG**
Pshenitsin AI, Glotov MN, Mazur NA. Otsenka gipotenzivnogo éffekta i osobennosteĭ vliianiia na tsentral'nuiu gemodinamiku retardirovannoĭ formy diltiazema (dilrena) u bol'nykh gipertonicheskoĭ bolezn'iu. Ter Arkh 1993;65(9):47-50 (Eng. Abstr.) **(Rus)**
Pshenitsin AI see **Glotov MN**
Pshennikova MG, Egorova IA, Shimkovich MV, Vinnitskiĭ LI, Meerson FZ. Mioglobin kak pokazatel' stressornogo povrezhdeniia. Biull Eksp Biol Med 1993 Jan;115(1):25-7 (Eng. Abstr.) **(Rus)**
Pshennikova MG see **Meerson FZ**
Pshezhetsky AV, Potier M. Direct affinity purification and supramolecular organization of human lysosomal cathepsin A. Arch Biochem Biophys 1994 Aug 15;313(1):64-70
Pshezhetsky AV see **Ashmarina LI**
Pshirkov SIu see **Khlebnikov VS**
Psinchou H, Mitton S, Alaghband-Zadeh J, Hone J, Taylor SI, Sinclair L. Leprechaunism and homozygous nonsense mutation in the insulin receptor gene [letter; comment] Lancet 1993 Oct 9;342(8876):924. Comment on: Lancet 1993 Jul 31;342(8866):277-8.
Psihramis K see **Pierratos AE**
Psioda R. My neighbor, my patient. Am J Nurs 1993 Sep; 93(9):20-2
Psome CL see **Shapiro ED**
Psuja P, Zozulińska M, Lewandowski K, Turowiecka Z, Pioruńska-Stolzmann M, Majewski W, Patelski J, Zawilska K. Czynność krwinek płytkowych u chorych na miażdżycowe niedokrwienie kończyn dolnych. Pol Arch Med Wewn 1994 May;91(5):349-55 (Eng. Abstr.) **(Pol)**
Psuja P see **Lopaciuk S**
Psychol C see **Jamous A**
Psychoyos A. Uterine receptivity for egg-implantation and scanning electron microscopy. Acta Eur Fertil 1993 Jan-Feb;24(1):41-2
Psychoyos A see **Massai MR**
Psychoyos A see **Rider V**
Pszeniczna E see **Niżankowska-Blaż T**
Pszona B see **Chmielk Z**
Pszonak RP see **Ling S**
Ptáček LJ, Tawil R, Griggs RC, Engel AG, Layzer RB, Kwieciński H, McManis PG, Santiago L, Moore M, Fouad G, et al. Dihydropyridine receptor mutations cause hypokalemic periodic paralysis. Cell 1994 Jun 17; 77(6):863-8
Ptácek LJ, Tawil R, Griggs RC, Meola G, McManis P, Barohn RJ, Mendell JR, Harris C, Spitzer R, Santiago F, et al. Sodium channel mutations in acetazolamide-responsive myotonia congenita, paramyotonia congenita, and hyperkalemic periodic paralysis. Neurology 1994 Aug; 44(8):1500-3
Ptacek LJ see **Gouw LG**
Ptacek LJ see **Jackson CE**
Ptacek LJ see **Tawil R**
Ptak C see **Chen DZ**
Ptak E, Horst HS, Schaeffer LR. Interaction of age and month of calving with year of calving for production traits of Ontario Holsteins. J Dairy Sci 1993 Dec;76(12):3792-8
Ptak LR see **Carvey PM**
Ptak LR see **Weese-Mayer DE**
Ptak M see **Bonmatin JM**
Ptak M see **Petit MC**
Ptak M see **Peypoux F**
Ptak W see **Paliwal V**
Ptak Y see **Taillandier J**
Ptakovsky H see **Moritz A**
Ptashne M see **Lehming N**
Ptito A, Zatorre RJ, Petrides M, Frey S, Alivisatos B, Evans AC. Localization and lateralization of stereoscopic processing in the human brain. Neuroreport 1993 Sep 3; 4(10):1155-8
Ptito M see **Jiang H**
Ptitsina IB see **Novikova TA**
Ptitsyn OB. Kinetic and equilibrium intermediates in protein folding. Protein Eng 1994 May;7(5):593-6 (60 ref.)
Ptitsyn OB, Uversky VN. The molten globule is a third thermodynamical state of protein molecules. FEBS Lett 1994 Mar 14;341(1):15-8
Ptitsyn OB see **Kuwajima K**
Ptitsyn OB see **Uversky VN**
Ptitsyn VA see **Shafranov VV**
Ptok A see **Ptok M**

Ptok M, Carey TE, Altschuler RA. Relationship of monoclonal antibody (KHRI 3 epitope) to cochlear supporting cell microvilli in the guinea pig. Eur Arch Otorhinolaryngol 1993;250(6):345–50

Ptok M, Ptok A, Zenner HP. NIH–Konsens–Konferenz zur Früherkennung der kindlichen Schwerhörigkeit. HNO 1994 Feb;42(2):82–3 (1 ref.) **(Ger)**

Ptok M, Rohweder R, Ptok A, Zenner HP. Die orientierende Funktionsüberprüfung von Hörgeräten. HNO 1994 Apr; 42(4):237–43 (Eng. Abstr.) **(Ger)**

Ptok M, Sesterhenn G, Arold R. Bewertung der laryngealen Klanggeneration mit der FFT–Analyse der glottischen Impedanz bei Patienten mit Rekurrensparese. Folia Phoniatr (Basel) 1993;45(4):182–97 (Eng. Abstr.) **(Ger)**

Ptok M, Sesterhenn G, Ptok A, Arold R. Spektralanalysen erzeugter Klänge von Musikinstrumenten und anderen Klangkörpern zum Hörscreening bei Kindern. Folia Phoniatr (Basel) 1993;45(5):229–38 (Eng. Abstr.) **(Ger)**

Ptukha TP see **Zholobov NI**

Pu H see **Gurney ME**

Pu HF see **Liu TC**

Pu HF see **Wang PS**

Pu L see **Wang ZG**

Pu LQ, Jackson S, Lachapelle KJ, Arekat Z, Graham AM, Lisbona R, Brassard R, Carpenter S, Symes JF. A persistent hindlimb ischemia model in the rabbit. J Invest Surg 1994 Jan–Feb;7(1):49–60

Pu LQ, Sniderman AD, Arekat Z, Graham AM, Brassard R, Symes JF. Angiogenic growth factor and revascularization of the ischemic limb: evaluation in a rabbit model. J Surg Res 1993 Jun;54(6):575–83

Pu LQ see **Takeshita S**

Pu M, Berson DM, Pan T. Structure and function of retinal ganglion cells innervating the cat's geniculate wing: an in vitro study. J Neurosci 1994 Jul;14(7):4338–58

Pu MY see **Nakashima I**

Pu Q. [Assessment of the therapeutic effect in acute myelogenous leukemia (editorial)] Chung Hua Nei Ko Tsa Chih 1993 Oct;32(10):653–5 **(Chi)**

Pu Q see **Gallo–Rodriguez C**

Pu S, Zhuang H, Lu Z, Wu X, Han J. Cholecystokinin gene expression in rat amygdaloid neurons: normal distribution and effect of morphine tolerance. Brain Res Mol Brain Res 1994 Feb;21(3–4):183–9

Pu S see **Mei L**

Pu S see **Wang J**

Pu SF, Han JS. [Cholecystokinin octapeptide (CCK–8) antagonizes morphine analgesia in amygdala of the rat] Sheng Li Hsueh Pao 1993 Oct;45(5):470–8 (Eng. Abstr.) **(Chi)**

Pu SF see **Mei L**

Pu WT, Struhl K. Dimerization of leucine zippers analyzed by random selection. Nucleic Acids Res 1993 Sep 11; 21(18):4348–55

Pu Y, Yamamoto F, Igimi H, Shilpakar SK, Kojima T, Yamamoto S, Luo D. A comparative study usefulness of magnetic resonance imaging in the diagnosis of acute cholecystitis. J Gastroenterol 1994 Apr;29(2):192–8

Pu Y see **Mo X**

Pu YS see **Cheng AL**

Pua EC see **Wen CM**

Pua KH see **Lebo RV**

Puafler EV see **Rusakova EV**

Puangsomlee P see **Long D**

Puaoi DL see **Phillips TR**

Puapairoj P, Cui L, Ogawa K, Akagi K, Hasegawa R, Ito N. Effect of ethanol on paraquat toxicity in F344 rats. Food Chem Toxicol 1994 Apr;32(4):379–86

Puapairoj P see **Cui L**

Puar MS see **Hegde VR**

Puar MS see **Mierzwa R**

Puavilai S, Charuwichitratana S, Polnikorn N, Sakuntabhai A, Timpatanapong P. Clinical and histopathological features of secondary syphilis. J Med Assoc Thai 1993 Feb; 76(2):85–92

Pubill D see **Camins A**

Publicover SJ, Thomas GP, el Haj AJ. Induction of a low voltage–activated, fast–inactivating Ca2+ channel in cultured bone marrow stromal cells by dexamethasone. Calcif Tissue Int 1994 Feb;54(2):125–32

Publicover SJ see **Bannister NJ**

Publicover SJ see **Breakwell NA**

Publie J see **Clarys JP**

Publig W, Wüstinger C, Zandl C. Non–steroidal anti–inflammatory drugs (NSAID) cause gastrointestinal ulcers mainly in Helicobacter pylori carriers. Wien Klin Wochenschr 1994;106(9):276–9

Publio L see **Mattos K**

Pubols LM see **Gladfelter WE**

Puc–Franco MA see **Flores–Abuxapqui JJ**

Puc Franco MA see **Suárez Hoil GJ**

Puca A. Thrombolysis in cerebral ischemia. A review of clinical and experimental data. J Neurosurg Sci 1993 Jun; 37(2):63–70 (65 ref.)

Puca A, Meglio M. Typical trigeminal neuralgia associated with posterior cranial fossa tumors. Ital J Neurol Sci 1993 Oct;14(7):549–52

Puca A, Meglio M, Cioni B, Visocchi M, Vari R. Microvascular decompression for trigeminal neuralgia: prognostic factors. Acta Neurochir Suppl (Wien) 1993; 58:165–7

Puca A, Meglio M, Tamburrini G, Vari R. Trigeminal involvement in intracranial tumours. Anatomical and clinical observations on 73 patients. Acta Neurochir (Wien) 1993;125(1–4):47–51

Puca AA see **Nigro V**

Puca FM see **Genco S**

Puca GA see **Nigro V**

Pučar Z see **Juros S**

Pucarelli I see **Pasquino AM**

Puccetti G see **Mossuto–Agatiello L**

Puccetti P, Bianchi R, Fioretti MC, Ayroldi E, Uyttenhove C, Van Pel A, Boon T, Grohmann U. Use of a skin test assay to determine tumor–specific CD8+ T cell reactivity. Eur J Immunol 1994 Jun;24(6):1446–52

Puccetti P, Mencacci A, Cenci E, Spaccapelo R, Mosci P, Enssle KH, Romani L, Bistoni F. Cure of murine candidiasis by recombinant soluble interleukin–4 receptor. J Infect Dis 1994 Jun;169(6):1325–31

Puccetti P see **Bistoni F**

Puccetti P see **Fioretti MC**

Puccetti P see **Romani L**

Pucci B see **Zarif L**

Pucci E see **Antonaci F**

Pucci E see **Minardi G**

Pucci E see **Putini RL**

Pucci F see **Regolisti G**

Pucci G see **Tamburrini O**

Pucci M see **Anichini E**

Pucci M see **Liu J**

Pucci MJ, Novotny J, Discotto LF, Dougherty TJ. The Escherichia coli Dga (MurI) protein shares biological activity and structural domains with the Pediococcus pentosaceus glutamate racemase. J Bacteriol 1994 Jan; 176(2):528–30

Pucci MJ see **Archer GL**

Pucci MJ see **Dougherty TJ**

Pucci MJ see **Handwerger S**

Pucci ML, Miller KB, Dick LB, Guan H, Lin L, Nasjletti A. Vascular responsiveness to nitric oxide synthesis inhibition in hypertensive rats. Hypertension 1994 Jun;23(6 Pt 1):744–51

Pucci OH. Aspectos taxonómicos de cepas patagónicas y cepas tipo del genero Desulfovibrio. Rev Argent Microbiol 1993 Oct–Dec;25(4):185–211 (Eng. Abstr.) **(Spa)**

Pucci P see **Barra D**

Pucci P see **Ferranti P**

Pucci P see **Grgurina I**

Pucci P see **Lacerra G**

Pucci P see **Manca L**

Pucci P see **Sporeno E**

Pucci P see **Zappacosta F**

Pucci S see **Bonifazi F**

Pucci S see **Raschella G**

Pucci V see **Angi MR**

Pucci–Minafra I see **Luparello C**

Puccianti F see **Ugolotti U**

Pucciarelli HM, Carnese FR, Pinotti LV, Guimarey LM, Goicoechea AS. Sexual dimorphism in schoolchildren of the Villa IAPI neighborhood (Quilmes, Buenos Aires, Argentina). Am J Phys Anthropol 1993 Oct;92(2):165–72

Pucciarelli MG see **Goicoechea SM**

Puccini G see **Sambuceti G**

Puccini M see **Fugazzola L**

Puccini M see **Miccoli P**

Puccini M see **Sortino N**

Puccini R see **Ferri C**

Puccio C see **Ahmed T**

Puccio GJ, Talbot RJ, Joniak AJ. Person–environment fit: using commensurate scales to predict student stress. Br J Educ Psychol 1993 Nov;63 (Pt 3):457–68

Puccio JE see **Silverman AL**

Puccio R see **Gallelli A**

Puccio VF see **Massone ML**

Puce A, Berkovic SF, Cadusch PJ, Bladin PF. P3 latency jitter assessed using 2 techniques. I. Simulated data and surface recordings in normal subjects. Electroencephalogr Clin Neurophysiol 1994 Jul; 92(4):352–64

Puce A see **Allison T**

Puce A see **Constable RT**

Puce A see **McCarthy G**

Pucéat M, Hilal–Dandan R, Strulovici B, Brunton LL, Brown JH. Differential regulation of protein kinase C isoforms in isolated neonatal and adult rat cardiomyocytes. J Biol Chem 1994 Jun 17;269(24):16938–44

Puch JM see **de Peretti F**

Puch U see **Boron–Kaczmarska A**

Puchades R see **Maquieira A**

Puchala M. Recidivujúce exsudatívne perikarditidy—netradičná liečba colchicinom. Vnitr Lek 1993 Nov;39(11):1052–6 (Eng. Abstr.) **(Slo)**

Puchala M see **Kaźmierczak J**

Puchalla S. Polytene chromosomes of monogenic and amphogenic Chrysomya species (Calliphoridae, Diptera): analysis of banding patterns and in situ hybridization with Drosophila sex determining gene sequences. Chromosoma 1994 Mar;103(1):16–30

Puchalska–Niedbal L see **Krzystolik Z**

Puchalski B see **Derylo M**

Puchalski R. Condom ads miss the mark. Mo Med 1994 May; 91(5):248–9

Puchalski RB, Louis JC, Brose N, Traynelis SF, Egebjerg J, Kukekov V, Wenthold RJ, Rogers SW, Lin F, Moran T, et al. Selective RNA editing and subunit assembly of native glutamate receptors. Neuron 1994 Jul;13(1):131–47

Puchalski W, Lynch GR. Photoperiodic time measurement in Djungarian hamsters evaluated from T–cycle studies. Am J Physiol 1994 Jul;267(1 Pt 2):R191–201

Puchalski Z see **Barczyk J**

Puchalski Z see **Ladny JR**

Puchalski Z see **Stelmach H**

Puche A see **Martínez–Lage JF**

Puche E see **Gómez–Beneyto M**

Puche J, Barrera–Calva E, Barrera–Mera B. Protocerebral deafferentation effects on crayfish glycemic response: a protocerebral circadian pacemaker regulates the hemolymph sugar concentration. Rev Esp Fisiol 1993 Sep; 49(3):151–5

Puche RC, Feldman S. Relative importance of urinary sulfate and net acid excretion as determinants of calciuria in normal subjects. Medicina (B Aires) 1992;52(3):220–4

Puche RC, Morosano M. Algunas cuestiones no resueltas sobre la osteoporosis. Medicina (B Aires) 1993;53(5):467–9 **(Spa)**

Puche RC see **Locatto ME**

Puche RC see **Rigalli A**

Puche RC see **Vidal MC**

Puche López N see **Alonso Roca R**

Puche López N see **Calvo Corbella E**

Puchelle E see **Benali R**

Puchelle E see **Gaillard D**

Puchelle E see **Gilain L**

Puchelle E see **Girod de Bentzmann S**

Puchelle E see **Plotkowski MC**

Puchelle E see **Wagner D**

Puchetti V, Faccini GB, Micciolo R, Ghimenton F, Bertrand C, Zatti N. Dextromethorphan test for evaluation of congenital predisposition to lung cancer. Chest 1994 Feb; 105(2):449–53

Pucheu A, Chanton E, Lechat P, Muzergues G, Revellat F, Pucheu M. Fréquence et rythme cardiaques en vol chez les pilotes civils pratiquant la voltige aérienne. Etude par la méthode de Holter. Arch Mal Coeur Vaiss 1993 Nov; 86(11):1589–95 (Eng. Abstr.) **(Fre)**

Pucheu A, Evans J. The catheter ghost syndrome [letter] Lancet 1994 Mar 5;343(8897):600–1

Pucheu A, Evans J, Thomas D, Scheuble C, Pucheu M. Doppler ultrasonography of normal neck veins. J Clin Ultrasound 1994 Jul–Aug;22(6):367–73

Pucheu A, Leduc B, Sillet–Bach I, Payen C, Pucheu ME. Thromboses veineuses profondes sur dispositifs de perfusion implantables. Etude prospective de 72 patients par échotomographie–Doppler des veines du cou (jugulaire, sous–clavière et tronc brachio–céphalique veineux). Bull Cancer (Paris) 1993 Aug;80(8):680–8 (Eng. Abstr.) **(Fre)**

Pucheu M see **Pucheu A**

Pucheu ME see **Pucheu A**

Pucheu S, Coudray C, Tresallet N, Favier A, de Leiris J. Effect of iron overload in the isolated ischemic and reperfused rat heart. Cardiovasc Drugs Ther 1993 Aug; 7(4):701–11

Puchhammer–Stöckl E, Kunz C, Wagner G, Enders G. Detection of varicella zoster virus (VZV) DNA in fetal tissue by polymerase chain reaction. J Perinat Med 1994; 22(1):65–9

Puchhammer–Stöckl E, Mor W, Kundi M, Heinz FX, Hofmann H, Kunz C. Prevalence of hepatitis–C virus RNA in serum and throat washings of children with chronic hepatitis. J Med Virol 1994 Jun;43(2):143–7

Puchhammer–Stöckl E see **Oefner PJ**

Puchinskaia LM, Dudaeva KI, Krasnov VN, Voitsekh VF. Mezhpolusharnaia asimmetriia po parametram vyzvannykh potentsialov u bol'nykh depressiei. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul–Aug; 43(4):758–64 (Eng. Abstr.) **(Rus)**

Puchinskaia LM, Sungurova TA. Formirovanie EEG i funktsional'naia. asimmetriia polusharii u detei 5—7 s obshchim nedorazvitiem rechi. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(3):68–72 (Eng. Abstr.) **(Rus)**

Puchkov EO, Melkozernov AN. Electrodiffusion of ethidium cation into Micrococcus luteus cells. Biochim Biophys Acta 1994 Jun 1;1192(1):112–6

Puchkov GI see **Krylov VA**

Puchkov KV, Seliverstov DV, Gausman BIa, Polit GG. Ushchemlennaia nadpuzyrnaia vnutrenniaia sredinnaia gryzha. Klin Khir 1993;(4):68 **(Rus)**

Puchkov KV, Selivërstov DV, Gausman BIa, Polit GG. Stenoz Garre tonkoĭ kishki. Vestn Khir Im I I Grek 1992 Jul–Aug; 149(7–8):45–6 **(Rus)**

Puchkova LV, Aleinikova TD, Tsymbalenko NV, Zakharova ET, Konopistseva LA, Chebotar' NA, Gaitskhoki VS. Biosintez i sekretsiia tseruloplazmina kletkami molochnoĭ zhelezy v period laktatsii u krys. Biokhimiia 1994 Feb; 59(2):296–303 (Eng. Abstr.) **(Rus)**

Puchkova LV, Aleinikova TD, Verbina IA, Zakharova ET, Pliss MG, Gaitskhoki VS. Biosintez dvukh molekuliarnykh form tseruloplazmina v pecheni krysy i ikh poliarnaia sekretsiia v krovotok i v zhelch'. Biokhimiia 1993 Dec; 58(12):1893–901 (Eng. Abstr.) **(Rus)**

Puchkova LV, Sasina LK, Alelnikova TD, Gaitskhoki VS. Vnutriketochnyi tseruloplazminopodobnyi belok mlekopitaiushchikh. Biull Eksp Biol Med 1994 Jan; 117(1):83–5 **(Rus)**

Puchkova Yu see **Kurganov A**

Puchner MJ, Lohmann F, Valdueza JM, Stepmann G, Freckmann N. Monozygotic twins not identical with respect to the existence of intracranial aneurysms: a case report. Surg Neurol 1994 Apr;41(4):284–9 (51 ref.)

Puchner MJ, Lüdecke DK, Saeger W. The anterior pituitary lobe in patients with cystic craniopharyngiomas: three cases of associated lymphocytic hypophysitis. Acta Neurochir (Wien) 1994;126(1):38–43

Puchner MJ, Lüdecke DK, Valdueza JM, Saeger W, Willig RP, Stalla GK, Odink RJ. Cushing's disease in a child caused by a corticotropin-releasing hormone-secreting intrasellar gangliocytoma associated with an adrenocorticotropic hormone-secreting pituitary adenoma. Neurosurgery 1993 Nov;33(5):920–4; discussion 924–5

Puchner RJ see **Zisch RJ**

Puchner T, Egarter C, Reisenberger K, Kiss H. Aktinomykose und Intrauterinspirale. 4 Kasuistiken. Geburtshilfe Frauenheilkd 1994 May;54(5):311–3 (Eng. Abstr.) **(Ger)**

Puchner T see **Reisenberger K**

Puchnina-Artushenko EA, Ledenev AV, Ruuge EK, Muzykantov VR. Sublethal doses of exogenous hydrogen peroxide prime human neutrophils to formyl peptide. Agents Actions 1993;39 Spec No:C192–4

Puchonova I see **Magalova T**

Puchstein C, Finke W. Bei nicht mindestens 6stündiger präoperativer Nüchternheit ist das Aspirationsrisiko erhöht--Faktum oder Fiktion? Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Oct;28(6):370–3 (10 ref.) **(Ger)**

Puchta H, Dujon B, Hohn B. Homologous recombination in plant cells is enhanced by in vivo induction of double strand breaks into DNA by a site-specific endonuclease. Nucleic Acids Res 1993 Nov 11;21(22):5034–40

Puchta H see **Swoboda P**

Puchulu E see **Westerman MP**

Puchwein G, Brodacz W, Sageder JP. Occurrence of organic pollutants in the soil of upper Austria. Cent Eur J Public Health 1993 Dec;1(2):121–2

Pucillo C see **Altomonte M**

Pucillo C see **Hathcock KS**

Pucillo C see **Segat D**

Pucillo CE, Colombatti A, Vitale M, Salzano S, Rossi G, Formisano S. Interactions of promonocytic U937 cells with proteins of the extracellular matrix. Immunology 1993 Oct; 80(2):248–52

Pucillo LP, Agnello V. Membranoproliferative glomerulonephritis associated with hepatitis B and C viral infections: from viruslike particles in the cryoprecipitate to viral localization in paramesangial deposits, problematic investigations prone to artifacts. Curr Opin Nephrol Hypertens 1994 Jul;3(4):465–70 (36 ref.)

Pucilowska JB, Davenport ML, Kabir I, Clemmons DR, Thissen JP, Butler T, Underwood LE. The effect of dietary protein supplementation on insulin-like growth factors (IGFs) and IGF-binding proteins in children with shigellosis. J Clin Endocrinol Metab 1993 Dec; 77(6):1516–21

Pucilowska JB see **Lemozy S**

Pucilowska JB see **Thissen JP**

Pucilowski O, Garges PL, Rezvani AH, Hutheson S, Janowsky DS. Verapamil suppresses d-amphetamine-induced place preference conditioning. Eur J Pharmacol 1993 Aug 10; 240(1):89–92

Pucilowski O, Overstreet DH. Effect of chronic antidepressant treatment on responses to apomorphine in selectively bred rat strains. Brain Res Bull 1993;32(5):471–5

Pucilowski O, Overstreet DH, Rezvani AH, Janowsky DS. Chronic mild stress-induced anhedonia: greater effect in a genetic rat model of depression. Physiol Behav 1993 Dec; 54(6):1215–20

Pucilowski O, Trzaskowska E, Jankowska E, Kostowski W, Kupryszewski G. Effects of intra-amygdaloid TRH injections on motor activity and dominant-submissive behavior in rats competing for water. Acta Physiol Pol 1990;41(1-3):71–7

Pucilowski O see **Overstreet DH**

Pucilowski O see **Rezvani AH**

Pucino A see **Olivieri I**

Pucino F see **DeLeo JM**

Puck J see **Buetow KH**

Puck J see **Coffin SE**

Puck JM. Molecular and genetic basis of X-linked immunodeficiency disorders. J Clin Immunol 1994 Mar; 14(2):81–9 (51 ref.)

Puck JM, Deschênes SM, Porter JC, Dutra AS, Brown CJ, Willard HF, Henthorn PS. The interleukin-2 receptor gamma chain maps to Xq13.1 and is mutated in X-linked severe combined immunodeficiency, SCIDX1. Hum Mol Genet 1993 Aug;2(8):1099–104

Puck JM see **Jänne PA**

Puck JM see **Porter JC**

Puck TT, Krystosek A. Reverse transformation, genome exposure, and cancer. Adv Cancer Res 1993;62:125–51 (136 ref.)

Puck TT, Morse H, Johnson R, Waldren CA. Caffeine enhanced measurement of mutagenesis by low levels of gamma-irradiation in human lymphocytes. Somat Cell Mol Genet 1993 Sep;19(5):423–9

Puck TT see **Haag MM**

Puck TT see **Tennant RW**

Puckett AD see **Kolodney H**

Puckett CL. An ethical dilemma: some will get through [editorial] Plast Reconstr Surg 1994 Apr;93(4):852–3

Puckett CL, Concannon MJ, McNaul D, Barone C. Social improvement after the Wilke procedure for excessive drooling. Cleft Palate Craniofac J 1993 Sep;30(5):508–10

Puckett CL see **Concannon MJ**

Puckett CL see **Palcheff-Wiemer M**

Puckett HB see **Jones LR**

Puckett MJ see **Gillis JP**

Puckett P see **Hinds PS**

Puckett SA see **Ship JA**

Puckett SW see **Brouillette WJ**

Puckett WR see **Melinek R**

Puckette TC, Jolles H, Proto AV. Magnetic resonance imaging confirmation of pulmonary artery aneurysm in Behçet's disease. J Thorac Imaging 1994 Summer; 9(3):172–5

Puckey L see **Mullany P**

Puckey LH see **Pallen MJ**

Puddefoot JR, Baker VA, Bakkers B, Marsigliante S, Barker S, Panahy C, Goode AW, Carpenter R, Vinson GP. The nature and significance of multiple isoforms of the oestrogen receptor in breast tumours. J Mol Endocrinol 1993 Aug;11(1):83–90

Puddefoot JR see **Barker S**

Puddefoot JR see **Vinson GP**

Puddey IB see **Beilin LJ**

Puddicombe SM see **Cheung YL**

Puddicombe SM see **Murphy MC**

Puddington L see **Lefrançois L**

Puddu G see **Bocchi L**

Puddu G see **Cerullo G**

Puddu GM see **Muscari A**

Puddu P see **Andreoli E**

Puddu P see **Di Marzio P**

Puddu P see **Gessani S**

Puddu P see **Mazzetti M**

Puddu P see **Muscari A**

Puddu P see **Paradisi M**

Puddu PE see **Sugimoto S**

Puder DR see **Blei F**

Puder KS see **Quintero RA**

Puder M, Barnard GF, Staniunas RJ, Steele GD Jr, Chen LB. Nucleotide and deduced amino acid sequence of human ribosomal protein L18. Biochim Biophys Acta 1993 Oct 19;1216(1):134–6

Puder M see **Barnard GF**

Pudiak CM, Bozarth MA. L-NAME and MK-801 attenuate sensitization to the locomotor-stimulating effect of cocaine. Life Sci 1993;53(20):1517–24

Pudiak CM see **Bozarth MA**

Pudiak D see **Liu Z**

Pudiak D see **Looney RJ**

Pudiak DR see **Miller CH**

Pudifin DJ, Duursma J, Gathiram V, Jackson TF. Invasive amoebiasis is associated with the development of anti-neutrophil cytoplasmic antibody. Clin Exp Immunol 1994 Jul;97(1):48–51

Pudifin DJ see **Soni PN**

Pudil J see **Glatt H**

Pudil J see **Krämer A**

Pudleiner P, Vereczkey L. Study on the absorption of vinpocetine and apovincaminic acid. Eur J Drug Metab Pharmacokinet 1993 Oct-Dec; 18(4):317–21

Pudlo B see **Martin-Ponthieu A**

Pudney J, Song MJ. Electron microscopic analysis of HIV-host cell interactions. Tissue Cell 1994 Aug; 26(4):539–50

Pudney J see **Best CL**

Pudney M see **Fowler RE**

Pudney M see **Romand S**

Pudschedl A see **Marx M**

Pudzevich BA, Iarkina VV, Verkhogliad IN, Andrilchuk TR, Kucherenko NE. Sistemy vtorichnykh messendzherov i aktivnost' proteinkinaz v timuse i pecheni krys na rannikh étapakh luchevogo porazheniia. Ukr Biokhim Zh 1993 Mar-Apr;65(2):68–73 (Eng. Abstr.) **(Rus)**

Pudzianowski AT see **Barrish JC**

Pudzisz B see **Jampol LM**

Pue MA, Laroche J, Meineke I, de Mey C. Pharmacokinetics of pantoprazole following single intravenous and oral administration to healthy male subjects. Eur J Clin Pharmacol 1993;44(6):575–8

Pue MA, Pratt SK, Fairless AJ, Fowles S, Laroche J, Georgiou P, Prince W. Linear pharmacokinetics of penciclovir following administration of single oral doses of famciclovir 125, 250, 500 and 750 mg to healthy volunteers. J Antimicrob Chemother 1994 Jan;33(1):119–27

Pue MA see **Boike SC**

Puebla L, Arilla E. Somatostatin receptor-GTP binding regulatory protein-adenylyl cyclase system in hippocampal membranes of strychnine-treated rats. Brain Res 1994 Apr 25;644(1):59–66

Puebla L see **Barrios V**

Puebla-Pérez AM see **Bravo-Cuéllar A**

Puebla Rojo V see **Rodríguez Blanco VM**

Puech A. Apports de la pharmacologie dans l'approche des résistances aux traitements antidépresseurs. Encephale 1993 Jul;19 Spec No 2:407–12 (Eng. Abstr.) **(Fre)**

Puech A. Intérêt de l'évaluation des comportements chez l'animal pour les psychotropes et en particulier pour les antidépresseurs. Encephale 1994 Jun;20 Spec No 2:247–9 **(Fre)**

Puech A see **Henry I**

Puech AJ see **Berlin I**

Puech AJ see **Charrier D**

Puech AJ see **Corruble E**

Puech AJ see **Warot D**

Puech F, Gosselin G, Lefebvre I, Pompon A, Aubertin AM, Kirn A, Imbach JL. Intracellular delivery of nucleoside monophosphates through a reductase-mediated activation process. Antiviral Res 1993 Oct;22(2-3):155–74

Puech F see **Dubos JP**

Puech F see **Gosselin G**

Puech F see **Mounier-Vehier C**

Puech F see **Zelphati O**

Puech M see **Woisard V**

Puéchal X, Job-Deslandre C, Menkès CJ, Fiessinger JN. Buerger's disease and antiphospholipid syndrome [letter; comment] Ann Rheum Dis 1993 Oct;52(10):766. Comment on: Ann Rheum Dis 1993 Mar;52(3):247–8.

Puel D see **Bouaicha N**

Puel J see **Bounhoure JP**

Puel J see **Galinier M**

Puel J see **el-Khoury F**

Puel J see **Tamalet C**

Puel JL, Pujol R, Tribillac F, Ladrech S, Eybalin M. Excitatory amino acid antagonists protect cochlear auditory neurons from excitotoxicity. J Comp Neurol 1994 Mar 8;341(2):241–56

Puel JL see **Rebillard G**

Puel V see **Haissaguerre M**

Puel-M'Rini C see **Rami J**

Puelacher W see **Röthler G**

Puelacher WC, Kim SW, Vacanti JP, Schloo B, Mooney D, Vacanti CA. Tissue-engineered growth of cartilage: the effect of varying the concentration of chondrocytes seeded onto synthetic polymer matrices. Int J Oral Maxillofac Surg 1994 Feb;23(1):49–53

Puelacher WC see **Kim WS**

Puelles L, Robles C, Martínez-de-la-Torre M, Martínez S. New subdivision schema for the avian torus semicircularis: neurochemical maps in the chick. J Comp Neurol 1994 Feb 1;340(1):98–125

Puelles L, Rubenstein JL. Expression patterns of homeobox and other putative regulatory genes in the embryonic mouse forebrain suggest a neuromeric organization. Trends Neurosci 1993 Nov;16(11):472–9 (65 ref.)

Puelles L see **Díaz C**

Puelles L see **Lagares C**

Puelles L see **Marín F**

Puelma A see **Wainstein E**

Puente AE, Rodenbough J, Orrell TD. Neuropsychological differentiation of chronic schizophrenia. Int J Neurosci 1993 Oct;72(3-4):193–200

Puente AE see **Godoy JF**

Puente AE see **Ortiz T**

Puente C see **Repossi A**

Puente F, Gómez Casal F, Vázquez C, Fuertes R. Cultivos granulopoyéticos in vitro. Análisis con anticuerpos monoclonales. Sangre (Barc) 1993 Aug;38(4):331–4 (Eng. Abstr.) **(Spa)**

Puente I, Sosa JL, Desai U, Sleeman D, Hartmann R. Laparoscopic treatment of colovesical fistulas: technique and report of two cases. Surg Laparosc Endosc 1994 Apr; 4(2):157–60

Puente I, Sosa JL, Sleeman D, Desai U, Tranakas N, Hartmann R. Laparoscopic assisted colorectal surgery. J Laparoendosc Surg 1994 Feb;4(1):1–7

Puente I see **Sosa JL**

Puente J, Carvajal T, Parra S, Miranda D, Sepulveda C, Wolf ME, Mosnaim AD. Enhancement of natural killer cell activity in septic shock patients by a mixture of the calcium ionophore A23187 and the phorbol ester TPA: in vitro studies. Int J Clin Pharmacol Ther 1994 Jan;32(1):19–23

Puente J see **Quartermain D**

Puente JL see **Merino E**

Puente L see **de Lucas P**

Puente LF see **Morán FJ**

Puente P see **Calera JA**

Puente R, Garcia-Pardo LA, Rueda R, Gil A, Hueso P. Changes in ganglioside and sialic acid contents of goat milk during lactation. J Dairy Sci 1994 Jan;77(1):39–44

Puente R, Hueso P. Lactational changes in the N-glycoloylneuraminic acid content of bovine milk gangliosides. Biol Chem Hoppe Seyler 1993 Jul; 374(7):475–8

Puente S, Moneo I, Subirats M, Martínez M, Lago M, González-Lahoz JM. Filariasis por Loa loa. Enferm Infecc Microbiol Clin 1994 Apr;12(4):227 **(Spa)**

Puente S, Subirats M, Lago M, Martínez M, Cobo J, González-Lahoz JM. Piomiositis tropical. Enferm Infecc Microbiol Clin 1994 Apr;12(4):219 **(Spa)**

Puente S, Subirats M, Moneo I, Lago M, Martínez-Blanco ML, González-Lahoz JM. Hematuria en un senegalés. Enferm Infecc Microbiol Clin 1994 May;12(5):265–6 **(Spa)**

Puente S see **Jimenez M**

Puente S see **Moneo I**
Puente Gonzalez A see **Hernández López X**
Puente López G see **Medina Sola JJ**
Puente López L see **Quesada Suescun A**
Puentes E, Cancio E, Eiras A, Nores MV, Aguilera A, Regueiro BJ, Seoane R. Efficacy of various non-oily adjuvants in immunization against the Aujeszky's disease (pseudorabies) virus. Zentralbl Veterinarmed [B] 1993 Jul; 40(5):353–65
Puentes-Neuman G see **Leichner P**
Pueppke SG see **Kovács LG**
Pueppke SG see **Meinhardt LW**
Pueringer R see **Hunninghake GW**
Pueringer R see **Iverson DA**
Puerro M see **Aleixandre MA**
Puerro Vicente M, Aleixandre de Artiñano MA. Demonstration of the alpha-vasoconstriction-lowering effect of calcium in the pithed rat. J Vasc Res 1993 Sep–Oct;30(5):303–8
Puerro Vicente M, Hernandez Garcia R, Amaya Aleixandre de Artiñano M. Comparative study of different methods of inducing acute and chronic hypercalcemia in rats. Methods Find Exp Clin Pharmacol 1993 Jun;15(5):281–90
Puerro Vicente M see **Aleixandre de Artiñano MA**
Puers C, Hammond HA, Jin L, Caskey CT, Schumm JW. Identification of repeat sequence heterogeneity at the polymorphic short tandem repeat locus HUMTH01[AATG]n and reassignment of alleles in population analysis by using a locus-specific allelic ladder. Am J Hum Genet 1993 Oct;53(4):953–8
Puers C see **Hou Y**
Puerta C, Hernández F, Gutiérrez C, Piñeiro M, López-Alarcón L, Palacián E. Efficient transcription of a DNA template associated with histone (H3.H4)2 tetramers. J Biol Chem 1993 Dec 15;268(35):26663–7
Puerta C, Martin J, Alonso C, López MC. Isolation and characterization of the gene encoding histone H2A from Trypanosoma cruzi. Mol Biochem Parasitol 1994 Mar; 64(1):1–10
Puerta C see **Piñeiro M**
Puerta J see **Rodríguez M**
Puerta L, Fernández-Caldas E, Lockey RF, Caraballo LR. Mite allergy in the tropics: sensitization to six domestic mite species in Cartagena, Colombia. J Investig Allergol Clin Immunol 1993 Jul–Aug; 3(4):198–204
Puerta M, Abelenda M, Nava MP, Fernandez A. Reduced noradrenaline responsiveness of brown adipocytes isolated from estradiol-treated rats. Can J Physiol Pharmacol 1993 Oct–Nov;71(10–11):858–61
Puerta M see **Fernández A**
Puerta M see **Nava MP**
Puerta Fernandez MC see **Delgado Sanchez O**
Puerta Fonollá J see **Viejo Tirado F**
Puertas YR see **Conn J**
Puertes I see **Ruiz-Herrera J**
Puerto A see **Agüero A**
Puerto B see **Albert A**
Puerto B see **Balasch J**
Puerto B see **Carmona F**
Puerto B see **Comas C**
Puerto FI see **Góngora-Biachi RA**
Puerto R see **Ballesteros M**
Puerto S. Cerebrally induced cardiac arrhythmias (CICA). Heart Lung 1994 May–Jun;23(3):251–8 (41 ref.)
Puerto Amorós N see **Paredes Osado JR**
Puerto Barber J see **Molina Habas A**
Pueschel SM. Growth hormone response after administration of L-dopa, clonidine, and growth hormone releasing hormone in children with Down syndrome. Res Dev Disabil 1993 Jul–Aug;14(4):291–8
Pueschel SM, Myers BA. Environmental and temperament assessments of children with Down's syndrome. J Intellect Disabil Res 1994 Apr;38 (Pt 2):195–202
Pueschel SM, Werner JC. Mitral valve prolapse in persons with Down syndrome. Res Dev Disabil 1994 Mar–Apr; 15(2):91–7
Pueschel SM see **Carskadon MA**
Pueschel SM see **Myers BA**
Pueschel SM see **Parfenchuck TA**
Puetpaiboon A see **Mo-suwan L**
Puett D see **Abaé M**
Puett D see **Glassberg MK**
Puett D see **Stein SA**
Puett D see **Xia H**
Puett D see **Yadav SP**
Puett D see **Zimniski SJ**
Puett DW, Fuchs HA. Rapid exacerbation of scleroderma in a patient treated with interleukin 2 and lymphokine activated killer cells for renal cell carcinoma. J Rheumatol 1994 Apr;21(4):752–3
Puett DW, Griffin MR. Published trials of nonmedicinal and noninvasive therapies for hip and knee osteoarthritis. Ann Intern Med 1994 Jul 15;121(2):133–40 (41 ref.)
Puett DW see **Legerton CW**
Puette M, Crowell WA. Histologic and morphometric examination of avian glomeruli from normal and swollen kidneys of broilers at slaughter. Avian Dis 1993 Jul–Sep; 37(3):874–9
Pueyo C see **Abril N**
Pueyo C see **Jurado J**
Pueyo C see **Miranda-Vizuete A**
Pueyo C see **Rodríguez-Ariza A**
Pueyo C see **Roldán-Arjona T**
Pueyo C see **Ruiz-Laguna J**
Pueyo J see **Longo JM**
Pueyo JA, Pajuelo A, Fuentes R, Bustos A, Guerrero M, Muñoz M. Efecto del propofol sobre la oxigenación y el cortocircuito pulmonar durante la ventilación a un solo pulmón. Rev Esp Anestesiol Reanim 1994 Jan–Feb; 41(1):27–9 (Eng. Abstr.) **(Spa)**
Pueyo JJ, Hunt DC, Chrispeels MJ. Activation of bean (Phaseolus vulgaris) alpha-amylase inhibitor requires proteolytic processing of the proprotein. Plant Physiol 1993 Apr;101(4):1341–8
Pueyo ME, Darquy S, Capron F, Reach G. In vitro activation of human macrophages by alginate-polylysine microcapsules. J Biomater Sci Polym Ed 1993;5(3):197–203
Pueyo MÉ see **Byrne MM**
Pueyo S, Leport C, Chene G, Morlat P, Hafner R, Vilde JL, Luft B, Salamon R, Aubertin J. Facteurs de risque de toxoplasmose cérébrale chez les patients infectés par le VIH: données d'un essai de prophylaxie primaire. Groupe d'étude ANRS 005/ACTG 154. Rev Med Interne 1993; 14(10):1001 (Eng. Abstr.) **(Fre)**
Pueyo Bastida A see **Pascual Lledó JF**
Pueyos Sánchez A see **Rodríguez Tapioles R**
Puffenberger EG see **Angrist M**
Puffett A see **Kopelman MD**
Puffinbarger NK, Tuggle DW, Smith EI. Rapid isotonic fluid resuscitation in pediatric thermal injury. J Pediatr Surg 1994 Feb;29(2):339–41;discussion 342
Puga A see **Chang C**
Puga A see **Diederich M**
Puga A see **Pilon AL**
Puga A see **Vasunia KB**
Puga AC see **Schuler L**
Puga AP see **Zabner J**
Puga FJ. Surgical treatment of tetralogy of Fallot and pulmonary atresia with ventricular septal defect. Ann Thorac Surg 1994 Jan;57(1):253–4
Puga FJ see **Davis CA**
Puga FJ see **Herrera MF**
Puga FJ see **Knott-Craig CJ**
Puga FJ see **Michielon G**
Puga FJ see **Olson TM**
Puga FJ see **Sim EK**
Puga FJ see **van Son JA**
Pugach AV, Zverev VV, Pille ER, Shukhmina NR, Mel'nikova NL, Nosik DN, Maliushova VV, Andzhaparidze OG. Poluchenie i kharakteristika monoklonal'nykh antitel k rekombinantnym belkam VICh-1 i VICh-2—produktam genov env i gag. Vopr Virusol 1993 Nov–Dec;38(6):253–5 (Eng. Abstr.) **(Rus)**
Pugach AV see **Sidorov AV**
Pugach AV see **Zverev VV**
Pugach BV see **Frol'kis VV**
Pugachev AG, Kudriavtsev IuV, Larionov IN, Kuznetsov VM, Osipov VP, Chumakov AM. Gidronefroz u detei. Urol Nefrol (Mosk) 1993 Sep–Oct;(5):2–4 (Eng. Abstr.) **(Rus)**
Pugachev AG, Mokhov OG. K patogenezu varikotsele u detei. Urol Nefrol (Mosk) 1994 Jan–Feb;(1):37–9 (Eng. Abstr.) **(Rus)**
Pugachev AG see **Lopatkin NA**
Pugachev KV see **Pressman EK**
Pugacheva TN see **Frolova OG**
Pugatch RD see **Rosado-de-Christenson ML**
Pugatsch T, Weiss L, Slavin S. Minimal residual disease in murine B-cell leukemia (BCL1) detected by PCR. Leuk Res 1993 Nov;17(11):999–1002
Pugatschew A see **Cernavin I**
Pugazhenthi S, Yu B, Gali RR, Khandelwal RL. Differential effects of calyculin A and okadaic acid on the glucose-induced regulation of glycogen synthase and phosphorylase activities in cultured hepatocytes. Biochim Biophys Acta 1993 Nov 24;1179(3):271–6
Pugazhenthi S see **Gali RR**
Pugazhenthi S see **King MJ**
Pugazhenthi S see **Yu B**
Puget M see **Fimbel S**
Pugely J see **Tinkelman DG**
Puget A see **Polastron J**
Puget C see **Baunin C**
Puget J see **Tricoire JL**
Puget J see **Utheza G**
Puget K see **Spasic M**
Puget S see **Leport C**
Puggioli C see **Ferrari S**
Pugh BJ see **Levine JS**
Pugh BK see **Smith PG**
Pugh C, Trimble MR. Psychiatric injury after Hillsborough [editorial] Br J Psychiatry 1993 Oct;163:425–9
Pugh CE see **Irvine C**
Pugh CR, Peebles ED, Pugh NP, Latour MA. Ultrasonography as a tool for monitoring in ovo chicken development. 1. Technique and morphological findings. Poult Sci 1993 Dec;72(12):2236–46
Pugh CR see **Peebles ED**
Pugh CW, Ebert BL, Ebrahim O, Maxwell PH, Ratcliffe PJ. Analysis of cis-acting sequences required for operation of the erythropoietin 3' enhancer in different cell lines. Ann N Y Acad Sci 1994 Apr 15;718:31–9; discussion 39–40 (28 ref.)
Pugh CW, Ebert BL, Ebrahim O, Ratcliffe PJ. Characterisation of functional domains within the mouse erythropoietin 3' enhancer conveying oxygen-regulated responses in different cell lines. Biochim Biophys Acta 1994 Apr 6;1217(3):297–306
Pugh CW see **Eckardt KU**
Pugh CW see **Firth JD**
Pugh CW see **Maxwell PH**
Pugh DA see **Robinson TJ**
Pugh DG see **Chang CD**
Pugh DN. Revision and further assessments of the Prison Locus of Control Scale. Psychol Rep 1994 Jun;74(3 Pt 1):979–86
Pugh E see **Hollyoak V**
Pugh EN Jr see **Breton ME**
Pugh EN Jr see **Olson A**
Pugh EN Jr see **Rowe MP**
Pugh F see **Mobb GE**
Pugh G see **Cokelet GR**
Pugh GC see **Mansfield MD**
Pugh GC see **Power I**
Pugh GC see **Walker WS**
Pugh GW Jr see **Stevens MG**
Pugh J see **Prince DL**
Pugh JA, Medina R, Ramirez M. Comparison of the course to end-stage renal disease of type 1 (insulin-dependent) and type 2 (non-insulin-dependent) diabetic nephropathy. Diabetologia 1993 Oct;36(10):1094–8
Pugh JA, Tuley MR, Basu S. Survival among Mexican-Americans, non-Hispanic whites, and African-Americans with end-stage renal disease: the emergence of a minority pattern of increased incidence and prolonged survival. Am J Kidney Dis 1994 Jun;23(6):803–7
Pugh JC, Simmons H. Duck hepatitis B virus infection of Muscovy duck hepatocytes and nature of virus resistance in vivo. J Virol 1994 Apr;68(4):2487–94
Pugh JE see **Greenberg HS**
Pugh K, O'Donnell I, Catalan J. Suicide and HIV disease [see comments] AIDS Care 1993;5(4):391–400. Comment in: AIDS Care 1993;5(4):387–90.
Pugh K see **Baldeweg T**
Pugh K see **Pang H**
Pugh K see **Riccio M**
Pugh KC, Gera L, Stewart JM. Synthesis and stability of 3-nitro-2-pyridinesulfenyl chloride (NpysCl). Int J Pept Protein Res 1993 Aug;42(2):159–64
Pugh KR, Rexer K, Katz L. Evidence of flexible coding in visual word recognition. J Exp Psychol Hum Percept Perform 1994 Aug; 20(4):807–25
Pugh KR, Rexer K, Peter M, Katz L. Neighborhood effects in visual word recognition: effects of letter delay and nonword context difficulty. J Exp Psychol Learn Mem Cogn 1994 May;20(3):639–48
Pugh LC see **Buchko BL**
Pugh M see **Gold DR**
Pugh MT, Southwood TR. Le rhumatisme tuberculeux de Poncet: une controverse stérile? Rev Rhum Ed Fr 1993 Dec;60(12):855–60 (39 ref.) **(Fre)**
Pugh N see **Fligelstone L**
Pugh N see **Horgan K**
Pugh N see **Otto RC**
Pugh NP see **Peebles ED**
Pugh NP see **Pugh CR**
Pugh PA see **Thompson JG**
Pugh PC, Berg DK. Neuronal acetylcholine receptors that bind alpha-bungarotoxin mediate neurite retraction in a calcium-dependent manner. J Neurosci 1994 Feb; 14(2):889–96
Pugh R, Gardner J, Allen R. Implications of supervision registers in psychiatry [letter] [see comments] BMJ 1994 Sep 3;309(6954):611. Comment in: BMJ 1994 Sep 3;309(6954):551–2.
Pugh R see **Fisher N**
Pugh RH see **Reise SP**
Pugh RN. Schistosomiasis in Malawi [letter] BMJ 1993 Nov 20;307(6915):1354
Pugh S, Lalwani K, Awal A. Thyroid storm as a cause of loss of consciousness following anaesthesia for emergency caesarean section. Anaesthesia 1994 Jan;49(1):35–7
Pugh S, Thomas GA. Patients with adenomatous polyps and carcinomas have increased colonic mucosal prostaglandin E2. Gut 1994 May;35(5):675–8
Pugh S see **Colville A**
Pugh SR see **Ostfeld RS**
Pugh T see **Luhtala TA**
Pugh TD see **Volk MJ**
Pugh VW see **Jarow JP**
Pugh W see **Robertson LE**
Pugh W see **Rodriguez J**
Pugh W see **Younes A**
Pugh WC see **Bueso-Ramos CE**
Pugh WC see **Donner LR**
Pugh WC see **Huh YO**
Pugh WC see **Kumar S**
Pugh WC see **Manning JT Jr**
Pugh WC see **Mourad WA**
Pugh WC see **Romaguera JE**
Pugh WL see **Sturis J**
Pugh WM see **Gorham ED**
Pugin J. Bacteremia, sepsis and shock [editorial; comment] Intensive Care Med 1994;20(2):92–3. Comment on:

Intensive Care Med 1994;20(2):94–8.
Pugin J, Ulevitch RJ, Tobias PS. A critical role for monocytes and CD14 in endotoxin-induced endothelial cell activation. J Exp Med 1993 Dec 1;178(6):2193–200
Pugin J see **Goldblum SE**
Pugin J see **Slosman DO**
Pugin P see **Betticher DC**
Pugina P see **Zussa C**
Pugina SA, Vorob'ev VG. Tsitologicheskie i biokhimicheskie aspekty issledovaniia spinnomozgovoi zhidkosti u bol'nykh khronicheskim mieloleikozom. Ter Arkh 1993;65(7):33–7 (Eng. Abstr.) **(Rus)**
Puglia AM see **Blanco G**
Puglia K see **Rameau G**
Pugliatti M see **Tolu E**
Puglielli L, Amigo L, Arrese M, Núñez L, Rigotti A, Garrido J, González S, Mingrone G, Greco AV, Accatino L, et al. Protective role of biliary cholesterol and phospholipid lamellae against bile acid–induced cell damage. Gastroenterology 1994 Jul;107(1):244–54
Puglielli L see **Rigotti A**
Pugliese A, Bugawan T, Moromisato R, Awdeh ZL, Alper CA, Jackson RA, Erlich HA, Eisenbarth GS. Two subsets of HLA–DQA1 alleles mark phenotypic variation in levels of insulin autoantibodies in first degree relatives at risk for insulin–dependent diabetes. J Clin Invest 1994 Jun; 93(6):2447–52
Pugliese A, Gioannini P. Le encefaliti virali trasmesse da artropodi. Minerva Med 1993 Sep;84(9):433–45 (Eng. Abstr.) **(Ita)**
Pugliese A, Pacris B, Schoch PE, Cunha BA. Oligella urethralis urosepsis [letter] Clin Infect Dis 1993 Dec; 17(6):1069–70
Pugliese A, Solimena M, Awdeh ZL, Alper CA, Bugawan T, Erlich HA, De Camilli P, Eisenbarth GS. Association of HLA–DQB1*0201 with stiff–man syndrome. J Clin Endocrinol Metab 1993 Dec;77(6):1550–3
Pugliese A, Vidotto V, Pollono AM, Biglino A. Effect of Aspergillus terreus extract on neoplastic and non–neoplastic cell replication. J Chemother 1994 Feb; 6(1):61–6
Pugliese A see **Cascino I**
Pugliese A see **Eisenbarth GS**
Pugliese A see **Selicorni A**
Pugliese A see **Torre D**
Pugliese AM see **Passani MB**
Pugliese C see **Marsico SA**
Pugliese C see **Michetti G**
Pugliese F see **Menè P**
Pugliese F see **Perticone F**
Pugliese F see **Pugliese G**
Pugliese G. Should blood exposures in the operating room be considered part of the job? [editorial] Am J Infect Control 1993 Dec;21(6):337–42
Pugliese G. HIV testing without consent determined unconstitutional in Alabama [news] Infect Control Hosp Epidemiol 1994 Mar;15(3):212
Pugliese G. Patient–to–patient transmission of hepatitis B in a dermatology practice [news] Infect Control Hosp Epidemiol 1994 Mar;15(3):212
Pugliese G, Pricci F, Pugliese F, Mene P, Lesti L, Andreani D, Galli G, Casini A, Bianchi S, Rotella CM, et al. Mechanisms of glucose–enhanced extracellular matrix accumulation in rat glomerular mesangial cells. Diabetes 1994 Mar;43(3):478–90
Pugliese G, Tilton RG, Speedy A, Oates PJ, Williamson JR. Effects of combined insulin and sorbinil treatment on diabetes–induced vascular dysfunction in rats. Metabolism 1994 Apr;43(4):492–500
Pugliese G see **Boyce JM**
Pugliese G see **Weinstein RA**
Pugliese GN see **Saetti R**
Pugliese L, Malcovati M, Coda A, Bolognesi M. Crystal structure of apo–avidin from hen egg–white. J Mol Biol 1994 Jan 7;235(1):42–6
Pugliese M see **Durante M**
Pugliese MT see **Abdenur JE**
Pugliese O see **Famularo G**
Pugliese O see **Luzzati AL**
Pugliese P see **Imperadore F**
Pugliese RG see **Towbin KE**
Pugliese V. The role of endoscopy in esophageal cancer: summary of a videoendoscopy session. Endoscopy 1993 Nov;25(9):645–7
Pugliese V see **Herman P**
Pugliese V see **Sciallero S**
Pugliese–Sivo C see **Bober LA**
Puglisi A see **Azzolini P**
Puglisi A see **Cornacchia D**
Puglisi A see **Del Favero G**
Puglisi F see **De Fazio M**
Puglisi F see **Di Mauro S**
Puglisi P see **Bonassi S**
Puglisi S see **Di Maria GU**
Puglisi–Allegra S see **Cabib S**
Puglisi–Allegra S see **Castellano C**
Puglisi–Allegra S see **Imperato A**
Puglisi–Allegra S see **Neveu PJ**
Pugmire DS see **Stephens TD**
Pugmire RJ see **Li D**
Pugnaloni A see **Garbisa S**
Pugnaloni A see **Mazzanti L**
Pugnaloni A see **Muzzarelli RA**
Pugnetti L see **Mauri MC**
Pugniere M see **Domergue N**
Pugno E see **Pastorini S**
Pugno E see **Perolino RM**
Pugsley AP. Processing and methylation of PulG, a pilin–like component of the general secretory pathway of Klebsiella oxytoca. Mol Microbiol 1993 Jul;9(2):295–308
Pugsley AP see **Dupuy B**
Pugsley AP see **Possot O**
Pugsley DJ see **Stevens JM**
Pugsley MK, Saint DA, Penz MP, Walker MJ. Electrophysiological and antiarrhythmic actions of the kappa agonist PD 129290, and its R,R (+)–enantiomer, PD 129289. Br J Pharmacol 1993 Dec;110(4):1579–85
Pugsley MK see **Cheung PH**
Pugsley TA see **Damsma G**
Pugsley TA see **Jaen JC**
Pugsley TA see **MacKenzie RG**
Pugsley W, Klinger L, Paschalis C, Treasure T, Harrison M, Newman S. The impact of microemboli during cardiopulmonary bypass on neuropsychological functioning. Stroke 1994 Jul;25(7):1393–9
Pugsley WB see **Alkhulaifi AM**
Pugsley WB see **Nkere UU**
Pugsley WB see **Speechly–Dick ME**
Pugzlys A see **Kirveliene V**
Puhaha M see **Happ J**
Puhakainen I, Yki–Järvinen H. Inhibition of lipolysis decreases lipid oxidation and gluconeogenesis from lactate but not fasting hyperglycemia or total hepatic glucose production in NIDDM. Diabetes 1993 Dec;42(12):1694–9
Puhakka H see **Arola M**
Puhakka K, Anttonen H, Niskanen J, Ryhänen P. Calculation of mean skin temperature and changes in body heat content during paediatric anaesthesia. Br J Anaesth 1994 May; 72(5):548–53
Puhakka K see **Ryhänen P**
Puhakka L see **Kainulainen K**
Puhakka L see **Lönnqvist L**
Puhl G see **Schön MR**
Puhl H, Waeg G, Esterbauer H. Methods to determine oxidation of low–density lipoproteins. Methods Enzymol 1994;233:425–41 (55 ref.)
Puhl H see **Esterbauer H**
Puhl H see **Hübner C**
Puhl H see **Zarkovic N**
Puhl J see **DuRant RH**
Puhl RJ see **Bekersky I**
Puhl W see **Dickob M**
Puhl W see **Eckhardt R**
Puhl W see **Fischer R**
Puhl W see **Günther K**
Puhl W see **Kollmannsberger A**
Puhl W see **Naumann T**
Puhl W see **Scharf HP**
Pühler A see **Becker A**
Pühler A see **Jording D**
Pühler A see **Köplin R**
Pühler A see **Küster H**
Pühler A see **Miksch G**
Pühler A see **Perlick AM**
Pühler A see **Schäfer A**
Pühler A see **Ulrich A**
Pühler G see **Grziwa A**
Pühler G see **Jap B**
Puhlmann J, Bucheli E, Swain MJ, Dunning N, Albersheim P, Darvill AG, Hahn MG. Generation of monoclonal antibodies against plant cell–wall polysaccharides. I. Characterization of a monoclonal antibody to a terminal alpha–(1—>2)–linked fucosyl–containing epitope. Plant Physiol 1994 Feb;104(2):699–710
Puhlmann M see **Hallfeldt KK**
Puhr ND see **Lee LA**
Puhr ND see **Weber JT**
Pühringer F see **Khuenl–Brady KS**
Pühringer FK, Gottardis M, Furtwängler W, Germann R. Are venous blood samplings reliable to determine valid catecholamine levels? [letter; comment] Anesth Analg 1994 Mar;78(3):610–1. Comment on: Anesth Analg 1993 May;76(5):1040–6.
Pühringer H see **Wolf HM**
Pui CH, Behm FG, Downing JR, Hancock ML, Shurtleff SA, Ribeiro RC, Head DR, Mahmoud HH, Sandlund JT, Furman WL, et al. 11q23/MLL rearrangement confers a poor prognosis in infants with acute lymphoblastic leukemia. J Clin Oncol 1994 May;12(5):909–15
Pui CH, Carroll LAJ, Raimondi SC, Shuster JJ, Crist WM, Pullen DJ. Childhood acute lymphoblastic leukemia with the t(4;11)(q21;q23): an update [letter] Blood 1994 Apr 15; 83(8):2384–5
Pui CH, Crist WM. Biology and treatment of acute lymphoblastic leukemia. J Pediatr 1994 Apr;124(4):491–503 (153 ref.)
Pui CH, Hughes WT, Evans WE, Crist WM. Prevention of Pneumocystis carinii pneumonia in children with cancer [letter; comment] J Clin Oncol 1994 Jul;12(7):1522–3. Comment on: J Clin Oncol 1994 Jan;12(1):136–40. Comment on: J Clin Oncol 1994 Feb;12(2):258–61.
Pui CH see **Barredo JC**
Pui CH see **Hanif I**
Pui CH see **McLeod HL**
Pui CH see **Manabe A**
Pui CH see **Neale GA**
Pui CH see **Relling MV**
Pui CH see **Ribeiro RC**
Pui CH see **Rivera GK**
Pui CH see **Roberts WM**
Pui CH see **Sandlund JT**
Pui CH see **Shuster JJ**
Pui MH, Ellis JV. Magnetic resonance imaging of splenic hemangiomatosis. Can Assoc Radiol J 1994 Jun;45(3):225–7
Pui MH, Fletcher BD, Langston JW. Granulocytic sarcoma in childhood leukemia: imaging features. Radiology 1994 Mar;190(3):698–702
Pui MH, Langston JW, Arai Y. Gd–DTPA enhancement of CSF in meningeal carcinomatosis. J Comput Assist Tomogr 1993 Nov–Dec;17(6):940–4
Puia G, Costa E, Vicini S. Functional diversity of GABA–activated Cl– currents in Purkinje versus granule neurons in rat cerebellar slices. Neuron 1994 Jan; 12(1):117–26
Puia G, Dučic I, Vicini S, Costa E. Does neurosteroid modulatory efficacy depend on GABAA receptor subunit composition? Receptors Channels 1993;1(2):135–42
Puica C see **Abraham AD**
Puig A, Gilbert HF. Protein disulfide isomerase exhibits chaperone and anti–chaperone activity in the oxidative refolding of lysozyme. J Biol Chem 1994 Mar 11; 269(10):7764–71
Puig A, Lyles MM, Noiva R, Gilbert HF. The role of the thiol/disulfide centers and peptide binding site in the chaperone and anti–chaperone activities of protein disulfide isomerase. J Biol Chem 1994 Jul 22;269(29):19128–35
Puig A see **Banchs I**
Puig C see **Casal M**
Puig C see **Velin P**
Puig J, Freitas J, Costa O, de Freitas AF. Morte súbita em atletas. Rev Port Cardiol 1994 Jan;13(1):59–62, 9 (12 ref.) (Eng. Abstr.) **(Por)**
Puig J see **Diez A**
Puig J see **Freitas J**
Puig J see **Pujol–Moix N**
Puig JG, Mateos FA, Ramos TH, Lavilla MP, Capitán MC, Gil A. Albumin excretion rate and metabolic modifications in patients with essential hypertension. Effects of two angiotensin converting enzyme inhibitors. Am J Hypertens 1994 Jan;7(1):46–51
Puig JG see **Mateos EA**
Puig JG see **Torres RJ**
Puig JM see **Lloveras J**
Puig L, Alegre M, Cuatrecasas M, De Moragas JM. Erythema multiforme–like reaction following diphencyprone treatment of plane warts. Int J Dermatol 1994 Mar; 33(3):201–3
Puig L, de Moragas JM. Enhancement of PUVA phototoxic effects following celery ingestion: cool broth also can burn [letter] Arch Dermatol 1994 Jun;130(6):809–10
Puig L see **Baselga E**
Puig L see **Faus S**
Puig L see **Godessart N**
Puig M, Jofre J, Lucena F, Allard A, Wadell G, Girones R. Detection of adenoviruses and enteroviruses in polluted waters by nested PCR amplification. Appl Environ Microbiol 1994 Aug;60(8):2963–70
Puig M see **Domingo P**
Puig M see **Gironell A**
Puig M see **López–Contreras J**
Puig M see **Martínez Cerezo FJ**
Puig MM see **Gallart L**
Puig MM see **Pol O**
Puig MM see **Ricos P**
Puig N, Montoro JA, Villalba JL, Gimeno M, Ample I, Molina J, Sagaseta M, Asensio A. Neutropenia neonatal aloinmune: estudio por citometría de flujo del primer caso descrito en España con identificación de un anti–NA1. Sangre (Barc) 1993 Jun;38(3):235–8 (Eng. Abstr.) **(Spa)**
Puig NR, Elena GA, Barragán J, Comba JO, Amerio N. Halothane–associated enhancement of the secondary immune response to sheep erythrocytes in mice: cell transfer studies. Acta Anaesthesiol Scand 1993 Oct; 37(7):647–51
Puig P see **Villanueva A**
Puig PL see **Moyret C**
Puig S, Rivot JP, Besson JM. Effect of RU 24969 on 5–HT metabolism in the medullary dorsal horn as studied by in vivo voltammetry. Brain Res 1993 Jul 30;618(1):171–4
Puig T see **Falguera M**
Puig T see **Ruiz A**
Puig V see **La Cortez L**
Puig X see **Aliaga JL**
Puig–Antich J see **Dahl RE**
Puig–Antich J see **Ryan ND**
Puig–Antich J see **Waterman GS**
Puig Aracil P see **Sequi Canet JM**
Puig–Casado P see **Guitart R**
Puig de la Bellacasa J see **Ferrer M**
Puig de la Bellacasa J see **Ramón R**
Puig de Parada M see **Parada MA**
Puig–Domingo M see **Mato E**
Puig García C see **Laperal Mur JR**
Puig Gris P see **García Bargo E**
Puig la Calle J, Clavé P, Capella G, Fidal C, Pou JM, Lluis F. Rebond hyperglycémique et normalisation

per-opératoire de l'insulinémie. Exérèse totale de l'insulinome? Chirurgie 1992;118(5):284-8; discussion 289-91 (Eng. Abstr.) (Fre)

Puig La Calle J Jr see **Alonso M**

Puig-Parellada P, Planas JM, Giménez J, Obach J. Migraine: implication of arachidonic acid metabolites. Prostaglandins Leukot Essent Fatty Acids 1993 Aug; 49(2):537-47 (179 ref.)

Puig-Parellada P see **Torras J**

Puig-Riera de Conias MM. Agonistas alfa-2-adrenérgicos: nueva generación de anestésicos/analgésicos? Rev Esp Anestesiol Reanim 1994 Mar-Apr;41(2):75-6. Comment on: Rev Esp Anestesiol Reanim 1994 Mar-Apr;41(2):77-81. Comment on: Rev Esp Anestesiol Reanim 1994 Mar-Apr;41(2):82-88. (Spa)

Puig Saez M see **López Lobato M**

Puig Sardà S see **Garatea Crelgo J**

Puig-Verges N, Schweitzer MG. La langue de la clinique. Ann Med Psychol (Paris) 1992 Apr-May;150(4-5):350-4 (Eng. Abstr.) (Fre)

Puig-Verges N, Schweitzer MG. Epistémologie historique et histoire de la psychiatrie. Ann Med Psychol (Paris) 1993 Mar;151(3):264-7 (Fre)

Puigddevall Gallego V see **Laudo Pardos C**

Puigdemont A, Ramis J, Guitart R, Arboix M. Species scaling of propafenone disposition and concentration--time relationships among eight mammalian species. J Pharm Sci 1993 Nov;82(11):1126-9

Puigdomènech P see **Guo Y**

Puigdomènech P see **Vignols F**

Puigserver A see **Le Huerou-Luron I**

Puigserver A see **Raphel V**

Puigserver P see **Moreno M**

Puijk WC see **Langeveld JP**

Puijk WC see **Meloen RH**

Puil E, Meiri H, Yarom Y. Resonant behavior and frequency preferences of thalamic neurons. J Neurophysiol 1994 Feb; 71(2):575-82

Puil E see **Hong Y**

Puil E see **Hutcheon B**

Puil E see **Ries CR**

Puil E see **Ströhmann B**

Puil L, Liu J, Gish G, Mbamalu G, Bowtell D, Pelicci PG, Arlinghaus R, Pawson T. Bcr-Abl oncoproteins bind directly to activators of the Ras signalling pathway. EMBO J 1994 Feb 15;13(4):764-73

Puime A see **Salvatella Agrelo R**

Puiroux J, Pedelaborde A, Loughton BG. The effect of proctolin analogues and other peptides on locust oviduct muscle contractions. Peptides 1993 Nov-Dec;14(6):1103-9

Puisieux A, Galvin K, Troalen F, Bressac B, Marcais C, Galun E, Ponchel F, Yakicier C, Ji J, Ozturk M. Retinoblastoma and p53 tumor suppressor genes in human hepatoma cell lines. FASEB J 1993 Nov;7(14):1407-13

Puisieux A see **Ponchel F**

Puisieux F, Kacem C, Bouhafa A, Halleb A, Sassi M, Sassi S. Antibiothérapie prophylactique par céfapirine dans la chirurgie de l'ulcère duodénal: essai clinique randomisé. Ann Fr Anesth Reanim 1993;12(3):289-92 (Eng. Abstr.) (Fre)

Puisieux F see **Colin de Verdière A**

Puisieux F see **Durrer C**

Puisieux F see **Morin C**

Puisieux F see **Pinto-Alphandary H**

Puisieux F see **Rajaonarivony M**

Puisieux F see **Yazan Y**

Puisieux I, Even J, Pannetier C, Jotereau F, Favrot M, Kourilsky P. Oligoclonality of tumor-infiltrating lymphocytes from human melanomas. J Immunol 1994 Sep 15;153(6):2807-18

Puissan C see **Ducroix JP**

Puissant A see **Karpouzis A**

Puissant C, Bayat-Sarmadi M, Devinoy E, Houdebine LM. Variation of transferrin mRNA concentration in the rabbit mammary gland during the pregnancy-lactation-weaning cycle and in cultured mammary cells. A comparison with the other major milk protein mRNAs. Eur J Endocrinol 1994 May;130(5):522-9

Puissant C see **Bösze Z**

Puissant C see **Devinoy E**

Puissant V see **Colombo JA**

Puister SM see **Boersma WG**

Puister SM see **Meijer-Severs GJ**

Puistola U see **Zhu GG**

Puizillout JJ see **Ducreux C**

Puizillout JJ see **Yousfi-Malki M**

Puizina-Ivic N see **Vlasic-Matas J**

Pujadas Capmany R see **Anguera Ferrando N**

Pujade-Lauraine E. Cancer de l'ovaire. Nouvelles approches thérapeutiques. Presse Med 1994 Jan 22;23(2):67-8 (Fre)

Pujade-Lauraine E, Guastella JP, Colombo N, François E, Fumoleau P, Monnier A, Nooy MA, Mignot L, Bugat R, Oliviera CM, et al. Interféron-gamma par voie intrapéritonéale. Un complément efficace de la chimiothérapie des cancers de l'ovaire. A propos d'une étude européenne de 108 patientes. Bull Cancer (Paris) 1993 Feb;80(2):163-70 (Eng. Abstr.) (Fre)

Pujade Lauraine E see **Chevallier B**

Pujades A see **Rovira A**

Pujades MA see **Rovira A**

Pujante Escudero AP see **Lucas Martín MC**

Pujante Ródenas V see **Sánchez Nieto JM**

Pujara PK see **Mahadev PV**

Pujazon MC see **Dongay B**

Pujet JC see **Bronsky EA**

Pujia A, Gnasso A, Cortese C, Angotti E, Colonna A, Mattioli PL. Early extracoronary atherosclerosis and coronary heart disease risk factors in a sample of civil servants in southern Italy. Atherosclerosis 1993 Aug;102(1):1-7

Pujia A, Rubba P, Spencer MP. Prevalence of plaques and stenoses detectable by echo-Doppler examination in the femoral arteries of an elderly population. Atherosclerosis 1994 Feb;105(2):201-8

Pujia A see **Zingone A**

Pujic N see **Milasin J**

Pujic Z, Matsumoto I, Wilce PA. Expression of the gene coding for the NR1 subunit of the NMDA receptor during rat brain development. Neurosci Lett 1993 Nov 12; 162(1-2):67-70

Pujol A, De Cabo C, Martín MI, Viveros MP. A developmental study on stress-induced antinociception measured by the tail electric stimulation test. Pharmacol Biochem Behav 1993 Oct;46(2):373-6

Pujol A, Graus F, Rimola A, Beltrán J, García-Valdecasas JC, Navasa M, Grande L, Galofré J, Visa J, Rodés J, et al. Predictive factors of in-hospital CNS complications following liver transplantation. Neurology 1994 Jul; 44(7):1226-30

Pujol A, Lefaucheur L, Ecolan P, Picon L, Penicaud L. Fiber type composition and enzyme activities of muscles in two models of obese rats. Comp Biochem Physiol [B] 1993 Oct; 106(2):269-72

Pujol A see **De Cabo C**

Pujol A see **Kuster E**

Pujol A see **Valera A**

Pujol B see **Souquet JC**

Pujol C, Ehrlich SD, Jannière L. The promiscuous plasmids pIP501 and pAM beta 1 from gram-positive bacteria encode complementary resolution functions. Plasmid 1994 Jan;31(1):100-5

Pujol C, Reynes J, Renaud F, Raymond M, Tibayrenc M, Ayala FJ, Janbon F, Mallié M, Bastide JM. The yeast Candida albicans has a clonal mode of reproduction in a population of infected human immunodeficiency virus-positive patients. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9456-9

Pujol C see **Sarda J**

Pujol CA see **Damonte E**

Pujol E see **Elosua R**

Pujol E see **Gálvez J**

Pujol E see **Isla MD**

Pujol E see **Monsó E**

Pujol E see **Rodríguez JN**

Pujol E see **Soriano V**

Pujol FH, Cesari IM. Schistosoma mansoni: surface membrane isolation with lectin-coated beads. Membr Biochem 1993 Jul-Sep;10(3):155-61

Pujol FH, Favorov MO, Marcano T, Eaté JA, Magris M, Liprandi F, Khudyakov YE, Kbudyakova NS, Fields HA. Prevalence of antibodies against hepatitis E virus among urban and rural populations in Venezuela. J Med Virol 1994 Mar;42(3):234-6

Pujol FH, Liprandi F, Alarcón de Noya B, Matos C, Cesari IM. Characterization of mouse monoclonal antibodies against common and repeated epitopes of different developmental stages of Schistosoma mansoni. Trop Med Parasitol 1993 Dec;44(4):289-94

Pujol FH, Rodríguez I, Liprandi F. Producción y caracterización de anticuerpos monoclonales dirigidos contra el antígeno de superficie del virus de la hepatitis B. Acta Cient Venez 1992;43(4):235-9 (Eng. Abstr.) (Spa)

Pujol G see **Pérez-Callejón E**

Pujol H see **de Lafontan B**

Pujol H see **Ferraroni M**

Pujol H see **Lobaccaro JM**

Pujol H see **Pujol JL**

Pujol H see **Rounnet P**

Pujol J see **Gary-Bobo A**

Pujol J see **Kulisevsky J**

Pujol JA, Lecha M. Photoprotection in the infrared radiation range. Photodermatol Photoimmunol Photomed 1992-93 Dec;9(6):275-8

Pujol JF see **Bourde O**

Pujol JF see **Garcia C**

Pujol JF see **Legrain V**

Pujol JF see **Vachette C**

Pujol JL, Gibney DJ, Su JQ, Maksymiuk AW, Jett JR. Immune response induced in small-cell lung cancer by maintenance therapy with interferon gamma. J Natl Cancer Inst 1993 Nov 17;85(22):1844-50

Pujol JL, Grenier J, Ray P, Gautier V, Aouta MD, Michel FB. CYFRA 21-1: un nouveau marqueur dans le cancer épidermoïde des bronches. Comparaison avec 3 autres marqueurs. Presse Med 1993 Jun 19;22(22):1039-42 (Eng. Abstr.) (Fre)

Pujol JL, Monnier A, Berille J, Cerrina ML, Douillard JY, Rivière A, Grandgirard A, Gouva S, Bizzari JP, Le Chevalier T. Phase II study of nitrosourea fotemustine as single-drug chemotherapy in poor-prognosis non-small-cell lung cancer. Br J Cancer 1994 Jun;69(6):1136-40

Pujol JL, Simony J, Demoly P, Charpentier R, Laurent JC, Daurès JP, Lehmann M, Guyot V, Godard P, Michel FB. Neural cell adhesion molecule and prognosis of surgically resected lung cancer. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1071-5

Pujol JL, Simony J, Gautier V, Marty-Ané C, Pujol H, Michel FB. Immunohistochemical study of P-glycoprotein distribution in lung cancer. Lung Cancer 1993 Oct; 10(1-2):1-12

Pujol JL see **Demoly P**

Pujol JL see **Godard P**

Pujol JL see **Le Chevalier T**

Pujol JL see **Lioux C**

Pujol JP see **Boittin M**

Pujol JP see **Vivien D**

Pujol M, Peña C, Pallares R, Ayats J, Ariza J, Gudiol F. Risk factors for nosocomial bacteremia due to methicillin-resistant Staphylococcus aureus. Eur J Clin Microbiol Infect Dis 1994 Jan;13(1):96-102

Pujol M see **Peña C**

Pujol M see **Prat J**

Pujol O see **Jürgens I**

Pujol P, Hilsenbeck SG, Chamness GC, Elledge RM. Rising levels of estrogen receptor in breast cancer over 2 decades [see comments] Cancer 1994 Sep 1;74(5):1601-6. Comment in: Cancer 1994 Sep 1;74(5):1523-4.

Pujol P see **Elledge RM**

Pujol R see **Bartolami S**

Pujol R see **Baselga E**

Pujol R see **Puel JL**

Pujol R see **Rebillard G**

Pujol R see **Vadillo M**

Pujol RM, García-Patos V, Ravella-Mateu A, Casanova JM, de Moragas JM. Tufted hair folliculitis: a specific disease? [letter; comment] Br J Dermatol 1994 Feb;130(2):259-60. Comment on: Br J Dermatol 1993 Apr;128(4):454-7.

Pujol RM see **García-Patos V**

Pujol T see **Vilana R**

Pujol V see **Agraz A**

Pujol-Borrell R see **Bottazzo GF**

Pujol de la Llave E see **Grávalos Guzmán J**

Pujol de la Llave E see **Martín-Suárez I**

Pujol de la Llave E see **Merino Muñoz D**

Pujol de la Llave E see **Riesco Díaz M**

Pujol Farriols R. El servicio de urgencias de los hospitales públicos. Necesidades de cambio en los Servicios de Urgencia Hospitalarios. An Med Interna 1993 Jul; 10(7):315-7 (Spa)

Pujol-Moix N, Muñiz-Diaz E, Hernandez A, Romero MA, Puig J. Fechtner syndrome variant: a new family with mild Alport's manifestations [letter; comment] Br J Haematol 1994 Mar;86(3):686-7. Comment on: Br J Haematol 1993 Oct;85(2):423-6.

Pujol-Moix N see **Muñiz-Díaz E**

Pujolas FX see **Paludetti G**

Pujuguet P, Hammann A, Martin F, Martin M. Abnormal basement membrane in tumors induced by rat colon cancer cells [see comments] Gastroenterology 1994 Sep; 107(3):701-11. Comment in: Gastroenterology 1994 Sep;107(3):881-3.

Pujuguet P see **Dimanche-Boitrel MT**

Puka M, Lazarewicz JW. Strychnine antagonizes GABA-evoked 36Cl- uptake in membrane vesicles from rat and rabbit cerebral cortex. Acta Neurobiol Exp (Warsz) 1993;53(4):511-6

Puka M, Lehmann A. In vivo acidosis reduces extracellular concentrations of taurine and glutamate in the rat hippocampus. J Neurosci Res 1994 Apr 1;37(5):641-6

Puka M see **Lazarewicz JW**

Puka-Sundvall M, Hagberg H, Andiné P. Changes in extracellular calcium concentration in the immature rat cerebral cortex during anoxia are not influenced by MK-801. Brain Res Dev Brain Res 1994 Jan 14; 77(1):146-50

Pukach LP see **Kalinin AV**

Pukander J see **Isolauri J**

Pukander JS, Jero JP, Kaprio EA, Sorri MJ. Clarithromycin vs. amoxicillin suspensions in the treatment of pediatric patients with acute otitis media. Pediatr Infect Dis J 1993 Dec;12(12 Suppl 3):S118-21

Pukazhenthi BS, Varma GM, Vijay IK. Conserved structural features in glycoprotein processing glucosidase I from several tissues and species. Indian J Biochem Biophys 1993 Dec;30(6):333-40

Pukerson ML see **Klahr S**

Pukhal'skiĭ AL, Toptygina AP. Sravnitel'noe izuchenie mekhanizmov antiproliferativnogo deĭstviia nizkikh kontsentratsiĭ mafosfamida i tsiklosporina a. Biull Eksp Biol Med 1993 May;115(5):514-5 (Eng. Abstr.) (Rus)

Pukhal'skiĭ AL see **Kalashnikova EA**

Pukhov VV see **Malakhov SF**

Pukhova TM see **Kapel'ko VI**

Pukhovskiĭ AA. O nekotorykh kliniko-psikhopatologicheskikh aspektakh khronicheskikh depressii. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(2):68-73 (Eng. Abstr.) (Rus)

Pukhtova B see **Georgieva V**

Pukhtova B see **Khinev S**

Pukkala E, Poskiparta M, Apter D, Vihko V. Life-long physical activity and cancer risk among Finnish female teachers. Eur J Cancer Prev 1993 Sep;2(5):369-76

Pukkala E see **Aaltonen LA**

Pukkala E see **Ahlbom A**

Pukkala E see **Boffetta P**

Pukkala E see **Gastrin G**
Pukkala E see **Karjalainen A**
Pukkala E see **Koivusalo M**
Pukkala E see **Meurman LO**
Pukkala E see **Nokso-Koivisto P**
Pukkala E see **Partanen T**
Pukkala E see **Salminen E**
Pukkala E see **Söderholm AL**
Pukkala E see **Teppo L**
Pukkala E see **Verkasalo PK**
Pukkala E see **Vesterinen E**
Pukkila PJ see **Freedman T**
Pukl M see **Paris A**
Puklin JE see **Amin R**
Puklin JE see **Ormerod LD**
Pukrittayakamee S, Vanijanonta S, Chantra A, Clemens R, White NJ. Blood stage antimalarial efficacy of primaquine in Plasmodium vivax malaria. J Infect Dis 1994 Apr; 169(4):932–5
Pukrittayakamee S, Viravan C, Charoenlarp P, Yeamput C, Wilson RJ, White NJ. Antimalarial effects of rifampin in Plasmodium vivax malaria.
Antimicrob Agents Chemother 1994 Mar;38(3):511–4
Pukrittayakamee S, White NJ, Davis TM, Supanaranond W, Crawley J, Nagachinta B, Williamson DH. Glycerol metabolism in severe falciparum malaria. Metabolism 1994 Jul;43(7):887–92
Pukrittayakamee S see **Davis TM**
Pukrittayakamee S see **Krishna S**
Pul C see **Lindquist S**
Pul M see **Pul N**
Pul N, Pul M. Bronchogenic cyst of the scapular area in an infant: case report and review of the literature.
J Am Acad Dermatol 1994 Jul;31(1):120–2 (11 ref.)
Pul N, Pul M. Spigelian hernia in children—report of two cases and review of the literature. Yonsei Med J 1994 Mar; 35(1):101–4 (16 ref.)
Pul N, Pul M, Gedik Y. McKusick-Kaufman syndrome associated with esophageal atresia and distal tracheoesophageal fistula: a case report and review of the literature. Am J Med Genet 1994 Feb 1;49(3):341–3 (19 ref.)
Pula K see **Watkins RW**
Pulai J see **Groenewegen WA**
Pulak R, Anderson P. mRNA surveillance by the Caenorhabditis elegans smg genes. Genes Dev 1993 Oct; 7(10):1885–97
Pulakat L see **Matute C**
Pulakos J. Two models of suicide treatment: evaluation and recommendations. Am J Psychother 1993 Fall;47(4):603–12 (44 ref.)
Pulanic R see **Dubračic D**
Pulanic R see **Vucelic B**
Pulaski BA see **McAdam AJ**
Pulaski JT see **Wilson MR**
Pulaski K see **Jacoby LB**
Pulaski K see **MacCollin M**
Pulaski K see **Trofatter JA**
Pulaski KH, Emmett L. The combined intervention of therapy and bromocriptine mesylate to improve functional performance after brain injury. Am J Occup Ther 1994 Mar;48(3):263–70
Pulaski-Salo D see **Lippa CF**
Pulatov AT. Nefroptoz u detei. Khirurgiia (Mosk) 1993 Aug; (8):12–6 (Eng. Abstr.) **(Rus)**
Pulatova MK see **Chernov GA**
Pulatova MK see **Sharygin VL**
Pulawska MF see **Janas J**
Pulcheri W see **Nucci M**
Pulcheri W see **Spector N**
Pulcheri WA see **Nucci M**
Pulcinelli FM, Pignatelli P, Riondino S, Parisi S, Castiglioni C, Gazzaniga PP. Effect of picotamide on the calcium mobilization and phospholipase C activation in human platelets. Thromb Res 1994 Jun 1;74(5):453–61
Pulcini A, Drudi FM, Porcelli C, Gagliarducci E, Gallinacci E, Misiocchi L, Granai AV, Giacomelli L. Sindrome di Tietze: importanza della diagnostica differenziale e ruolo della TC. G Chir 1994 Apr;15(4):171–4 (Eng. Abstr.) **(Ita)**
Pulcini A see **Giacomelli L**
Pulcini A see **Messinetti S**
Pulcini A see **Muratori L**
Pulcini T see **Dusserre E**
Pulcino A see **Bonaduce D**
Pulcino A see **Petretta M**
Pulczynski S, Boesen AM, Jensen OM. Modulation and intracellular transport of CD20 and CD21 antigens induced by B1 and B2 monoclonal antibodies in RAJI and JOK-1 cells—an immunofluorescence and immunoelectron microscopy study. Leuk Res 1994 Jul;18(7):541–52
Pulec JL. The facial nerve: how to find it.
Ear Nose Throat J 1993 Oct;72(10):677–85
Pulec JL. Facial palsy: a neglected affliction [editorial]
Ear Nose Throat J 1993 Oct;72(10):655
Pulec JL. Restoration of binaural hearing with the audiant implant following acoustic neuroma surgery [see comments] Ear Nose Throat J 1994 Feb;73(2):118–23. Comment in: Ear Nose Throat J 1994 May;73(5):340.
Pulec JL. The totally implantable hearing aid [editorial]
Ear Nose Throat J 1994 Feb;73(2):69
Pulec JL. Tonsillectomy for serous otitis media [editorial]
Ear Nose Throat J 1994 Jun;73(6):359
Pulec JL. Technique to avoid cerebrospinal fluid otorhinorrhea with translabyrinthine removal of acoustic neuroma. Laryngoscope 1994 Mar;104(3 Pt 1):382–6
Pulec JL, Deguine C. Dry central tympanic membrane perforation and tympanosclerosis. Ear Nose Throat J 1993 Dec;72(12):779
Pulec JL, Deguine C. Glomus jugulare tumor.
Ear Nose Throat J 1994 Apr;73(4):213
Pulec JL, Deguine C. Short incus and posterior perforation healed with a retracted neomembrane.
Ear Nose Throat J 1994 Feb;73(2):71
Pulec JL, Deguine C. Dry central total tympanic membrane perforation. Ear Nose Throat J 1994 Jan;73(1):8
Pulec JL, Deguine C. Tympanic membrane perforation and tympanosclerosis with ossicular fixation.
Ear Nose Throat J 1994 Jun;73(6):363
Pulec JL see **Deguine C**
Pulec JL see **Levine RE**
Paledda S, Paoletti L. Il problema della determinazione dell'amianto nei materiali in massa: studio dell'effetto della macinazione sulla risposta diffrattometrica del crisotilo contenuto in un campione di amianto-cemento.
Med Lav 1993 Jul-Aug;84(4):297–305 (Eng. Abstr.) **(Ita)**
Pulendran B, Karvelas M, Nossal GJ. A form of immunologic tolerance through impairment of germinal center development. Proc Natl Acad Sci U S A 1994 Mar 29; 91(7):2639–43
Puleo A see **Cottone M**
Puleo C see **Bertino JS Jr**
Puleo DA see **Redepenning J**
Puleo EM see **Lombardi DA**
Puleo MG see **Alpigiani MG**
Puleo P see **Kleiman NS**
Puleo PR, Meyer D, Wathen C, Tawa CB, Wheeler S, Hamburg RJ, Ali N, Obermueller SD, Triana JF, Zimmerman JL, et al. Use of a rapid assay of subforms of creatine kinase-MB to diagnose or rule out acute myocardial infarction [see comments] N Engl J Med 1994 Sep 1;331(9):561–6. Comment in: N Engl J Med 1994 Sep 1;331(9):607–8.
Puleo S, Di Carlo I, Trombatore G, Ciraldo R, Rodolico M, Greco L, Sciletta B, Di Cataldo A. Tumori benigni del fegato. Minerva Chir 1993 Jun 15;48(11):589–94 (53 ref.) (Eng. Abstr.) **(Ita)**
Pulera N see **Smith P**
Puletti M see **Matteoli S**
Pulford G see **Chung SH**
Pulford K, Micklem KJ, Jones M, Pezzella F, Mayne KM, Morrison H, Thomas J, Falini B, Norton A, Mason DY. A novel internal antigen which distinguishes germinal centre cells from other B-cell types. Immunology 1994 May;82(1):154–63
Pulford K see **Bjerke K**
Pulford K see **Cordell JL**
Pulford K see **Doussis-Anagnostopoulou I**
Pulford K see **Pezzella F**
Pulford K see **Webster R**
Pulgar M see **Brunet JE**
Pulgar S see **Fleitas MG**
Pulger T see **Sankar R**
Pulgram T see **Gschwantler M**
Puliafito CA see **Duker JS**
Puliafito CA see **Hope-Ross M**
Puliafito CA see **Metson R**
Puliafito CA see **Reichel E**
Pulic J see **Kovačic Z**
Pulici M, Crestan E, Decio B, D'Aloia A, Colombo AM, Picozzi G. Effetti emodinamici e sul trasporto di ossigeno della dobutamina nei pazienti critici. Minerva Anestesiol 1994 Jan-Feb;60(1-2):29–35 (Eng. Abstr.) **(Ita)**
Pulido D see **Sánchez MP**
Pulido E see **Ardila A**
Pulido F, Hernando A, Carnevali D, Tejedor A. Ventajas de facilitar el intervalo de confianza en la comunicación de resultados de los originales biomédicos.
Med Clin (Barc) 1994 Mar 12;102(9):359 **(Spa)**
Pulido F see **Fernández-Miranda C**
Pulido JA see **del Hoyo N**
Pulido JS see **Hershey JM**
Pulido JS see **Kim DD**
Pulido M. Declaraciones adicionales del Comité Internacional de Directores Médicos (Grupo de Vancouver). Med Clin (Barc) 1994 Apr 16;102(14):546–9 **(Spa)**
Pulido N see **Marti V**
Pulido R, Schlossman SF, Saito H, Streuli M. Identification of amino acids at the junction of exons 3 and 7 that are used for the generation of glycosylation-related human CD45RO and CD45RO-like antigen specificities.
J Exp Med 1994 Mar 1;179(3):1035–40
Pulido R see **Campanero MR**
Pulido R see **Zapata JM**
Pulido-Barba J, Beltrán-Ramírez P, Vázquez de Lara-Cisneros LG. Validez del índice de riesgo de mortalidad pediátrica (PRISM), en una Unidad de Cuidados Intensivos Pediátricos.
Bol Med Hosp Infant Mex 1993 Dec;50(12):861–4 (Eng. Abstr.) **(Spa)**
Pulido-Caballero J, Jiménez-Sampedro F, Echevarría-Aza D, Martínez-Millán L. Postnatal development of vimentin-positive cells in the rabbit superior colliculus.
J Comp Neurol 1994 May 1;343(1):102–12
Pulido-Caballero J, Jiménez-Sampedro F, Echevarría-Aza D, Martínez-Millán L. Vimentin-positive rosary-bead-like formations in the rabbit superior colliculus during postnatal development. Neuroscience 1994 Apr;59(3):765–73
Pulido-Duque JM see **Reinberg Y**
Pulido-Duque JM see **Rodríguez-Pérez JC**
Pulido Ochoa JJ see **Romero Gutierrez G**
Pulido Ortega F, Rubio García R, Salmerón Béliz OJ, Castilla Castellano V, Carnevali Ruiz D, Pérez-Herrero JR, del Palacio Medel A. Reactividad de las pruebas serológicas para detección de sífilis en pacientes infectados por el virus de la inmunodeficiencia humana. Med Clin (Barc) 1993 Oct 2;101(10):365–7 (Eng. Abstr.) **(Spa)**
Pulido Ortega F see **Fernández-Miranda C**
Puliga AS see **Biagiotti R**
Puligala see **Reddy PR**
Puligandla PS see **Thomas MM**
Puligheddu B see **Angeli A**
Pulik M, Lionnet F, Coudere LJ, Matheron S, Saimot AG. Thromboembolic disease and human immunodeficiency virus infection [letter; comment] Blood 1993 Nov 1; 82(9):2931. Comment on: Blood 1993 Apr 1;81(7):1801–7.
Pulik M, Lionnet F, Petit A, Genet P, Gaulier A. Long-term response to interferon-alpha in a patient with systemic mastocytosis and chronic myelomonocytic leukemia [letter]
Am J Hematol 1994 Sep;47(1):66
Pulik M see **Genet P**
Pulimood BM see **Mathai D**
Pulin AG see **Pshenisnov KP**
Pulinx E see **Daubresse JC**
Pulisci D see **Dessi S**
Pulisetti D see **Kelly CP**
Pulitanó R see **Sategna-Guidetti C**
Puliti M see **Biasi E**
Puliti M see **Pitzurra L**
Puliti R see **De Rosa S**
Pulitzer DR see **Martin PC**
Pulitzer DR see **Revercomb CH**
Pulitzer DR see **Schneider BG**
Pulitzer DR see **Snider TE**
Pulitzer DR see **Williams JT**
Puliyel J. Overseas Doctor Training Scheme. More visiting registrar posts are needed [letter] BMJ 1994 Jul 30; 309(6950):338–9
Pulizzotto R see **Carollo G**
Puljevic D see **Gasparovic V**
Puljic I see **Trkanjec Z**
Puljic S see **Miller HL**
Pulkki K. Sytokiinien endokriiniset vaikutukset. Duodecim 1992;108(21):1837–9 (14 ref.) **(Fin)**
Pulkki K see **Lindholm P**
Pulkki K see **Tienhaara A**
Pulkkinen J see **Hippeläinen M**
Pulkkinen L, Christiano AM, Airenne T, Haakana H, Tryggvason K, Uitto J. Mutations in the gamma 2 chain gene (LAMC2) of kalinin/laminin 5 in the junctional forms of epidermolysis bullosa. Nat Genet 1994 Mar;6(3):293–7
Pulkkinen L see **Aberdam D**
Pulkkinen L see **Chan YM**
Pulkkinen M. Nimesulide in dysmenorrhoea. Drugs 1993;46 Suppl 1:129–33 (19 ref.)
Pulkkinen MO, Kivikoski AI, Nevalainen TJ. Group I and group II phospholipase A2 in serum during normal and pathological pregnancy. Gynecol Obstet Invest 1993; 36(2):96–101
Pulkkinen MO see **Jonsson S**
Pulkkinen P, Saranen M, Kaaja R. Metronidazole combined with nystatin (vagitories) in the prevention of bacterial vaginosis after initial treatment with oral metronidazole. Gynecol Obstet Invest 1993;36(3):181–4
Pulkkinen P see **Arminen SL**
Pulkkinen P see **Visuri T**
Pulkov VN. Metodicheskie podkhody k izucheniiu issledovatelskogo povedeniia zhivotnykh v sanitarno-toksikologicheskom eksperimente. Gig Sanit 1993 Nov;(11):66–7 **(Rus)**
Pull ter Gunne AJ see **Bax NM**
Pulla RJ, Pickard LJ, Carnett TS. Frostbite: an overview with case presentations. J Foot Ankle Surg 1994 Jan-Feb; 33(1):53–63 (19 ref.)
Pullan BR see **Griffin DT**
Pullan BR see **Taylor TV**
Pullan LM see **Zinkand WC**
Pullan RD, Rhodes J, Ganesh S, Mani V, Morris JS, Williams GT, Newcombe RG, Russell MA, Feyerabend C, Thomas GA, et al. Transdermal nicotine for active ulcerative colitis [see comments] N Engl J Med 1994 Mar 24;330(12):811–5 . Comment in: N Engl J Med 1994 Mar 24;330(12):856–7. Comment in: ACP J Club 1994 Jul-Aug;121 Suppl 1:17.
Pullan RD, Scriven MW, O'Dowd J, Edwards AT, Lewis MH. Malignant pancreatic polypeptide secreting tumour of islet cells: a case for aggressive surgical palliation.
HPB Surg 1993 Aug;6(4):301–7; discussion 307–9
Pullan RD, Thomas GA, Rhodes M, Newcombe RG, Williams GT, Allen A, Rhodes J. Thickness of adherent mucus gel on colonic mucosa in humans and its relevance to colitis. Gut 1994 Mar;35(3):353–9
Pullan RD see **Swift GL**
Pullan T see **Vandenburg MJ**
Pullano W see **Siegel JH**

Pullar A see **MacGregor R**
Pullar MJ see **Munckhof WJ**
Pullarkat RK, Zawitosky SE. Glycoconjugate abnormalities in the ceroid-lipofuscinoses. J Inherit Metab Dis 1993; 16(2):317-22
Pullat VR see **Dang HS**
Pullen AH. Neurofilament reorganisation and neurofilament antigen redistribution in spinal motoneurones following retrograde axonal transport of diphtheria toxin. Acta Neuropathol (Berl) 1994;87(1):32-46
Pullen DJ see **Borowitz MJ**
Pullen DJ see **Downing JR**
Pullen DJ see **Land VJ**
Pullen DJ see **Pettenati MJ**
Pullen DJ see **Pui CH**
Pullen DJ see **Rubnitz JE**
Pullen DJ see **Shuster JJ**
Pullen DJ see **Smith JC**
Pullen DJ see **Watson MS**
Pullen I see **Mennie M**
Pullen I see **Mennie ME**
Pullen J see **Duffner PK**
Pullen JD see **Kato GJ**
Pullen JK, Tallquist MD, Melvold RW, Pease LR. Recognition of a single amino acid change on the surface of a major transplantation antigen is in the context of self peptide. J Immunol 1994 Apr 1;152(7):3445-52
Pullen JK see **Pogulis RJ**
Pullen M see **Aiyar N**
Pullen M see **Brooks DP**
Pullen M see **Edwards RM**
Pullen M see **Kumar C**
Pullen M see **Nambi P**
Pullen M see **Wang YX**
Püllen R, Briehl E. Pseudothrombozytopenie. Atiologie, Vorkommen und Bedeutung eines Laborartefakts. Med Klin 1994 Apr 15;89(4):196-7 **(Ger)**
Pullen SM see **Denny WA**
Pullen SM see **Hess TM**
Pullen W see **Bloomfield SF**
Pullen W see **van Klingeren B**
Pullerits T, Visscher KJ, Hess S, Sundström V, Freiberg A, Timpmann K, van Grondelle R. Energy transfer in the inhomogeneously broadened core antenna of purple bacteria: a simultaneous fit of low-intensity picosecond absorption and fluorescence kinetics. Biophys J 1994 Jan; 66(1):236-48
Pullerits T see **Hess S**
Pulles A see **Chen J**
Pulles-Heintzberger CF see **Sreeram N**
Pulley DD see **Hogue CW Jr**
Pulley L see **Suarez L**
Pulleyblank DE see **Mooren MM**
Pulli GJ see **Sherer DM**
Pulli R see **Sarac TP**
Pulliainen V, Jokelainen M. Effects of phenytoin and carbamazepine on cognitive functions in newly diagnosed epileptic patients. Acta Neurol Scand 1994 Feb;89(2):81-6
Pulliam CC see **Gray SL**
Pulliam DA see **Harshfield GA**
Pulliam L see **Cunningham DD**
Pulliam L see **Le A**
Pullicino P. Bilateral distal upper limb amyotrophy and watershed infarcts from vertebral dissection. Stroke 1994 Sep;25(9):1870-2
Pullicino P, Cohen ME. Neurology training [letter; comment] Neurology 1994 Jul;44(7):1366-7. Comment on: Neurology 1993 Sep;43(9):1666-72.
Pullicino P, Lichter D, Benedict R. Micrographia with cognitive dysfunction: "minimal" sequelae of a putaminal infarct [letter] Mov Disord 1994 May;9(3):371-3
Pullicino PM, Jacobs L, McCall WD Jr, Garvey M, Ostrow PT, Miller LL. Spontaneous palpebromandibular synkinesia: a localizing clinical sign. Ann Neurol 1994 Feb; 35(2):222-8
Pullig O see **Merkel F**
Pullig O see **Weber M**
Pullin AS see **Kearns JY**
Pullinen T see **Mero A**
Pullinger AG, Bibb CA, Ding X, Baldioceda F. Contour mapping of the TMJ temporal component and the relationship to articular soft tissue thickness and disk displacement. Oral Surg Oral Med Oral Pathol 1993 Nov; 76(5):636-46
Pullinger AG, Bibb CA, Ding X, Baldioceda F. Relationship of articular soft tissue contour and shape to the underlying eminence and slope profile in young adult temporomandibular joints. Oral Surg Oral Med Oral Pathol 1993 Nov;76(5):647-54
Pullinger GD see **Spink JM**
Pullman JM see **Szymanski IO**
Pullman NK see **Atwood HD**
Pullmann F see **Allgaier C**
Pullmann J see **Woehrle M**
Pullmann R see **Sámel M**
Palluru P see **Fishman GA**
Pullwitt A see **Frischer TM**
Pullyblank AM, Carey PD, Pearce SZ, Tanner AG, Guillou PJ, Monson JR. Comparison between peripherally implanted ports and externally sited catheters for long-term venous access [see comments] Ann R Coll Surg Engl 1994 Jan;76(1):33-8. Comment in: Ann R Coll Surg Engl 1994 May;76(3):213-4. Comment in: Ann R Coll Surg Engl 1994 May;76(3):214.
Pulman LB see **Berry V**
Pulmano C see **Shih WJ**
Pulpeiro A. Intestino irritable: un enfoque personal. Acta Gastroenterol Latinoam 1993;23(1):53-4 **(Spa)**
Pulpeiro JR see **González-Gay MA**
Pulpón LA, Crespo MG, Sobrino M, Segovia J, Ortigosa J, Burgos R, Silva L, Serrano S, Artaza M, Téllez G. Recalcitrant endocarditis successfully treated by heart transplantation. Am Heart J 1994 Apr;127(4 Pt 1):958-60
Pulpón LA see **Segovia J**
Puls J see **Metzger JO**
Puls KE, Bock KH. Pollen flight forecasting in Germany and in Europe. Experientia 1993 Nov 15;49(11):943-6 (9 ref.)
Puls LE, Hamou J, Morrow MS, Schneyer A, MacLaughlin DT, Castracane VD. Recurrent ovarian sex cord tumor with annular tubules: tumor marker and chemotherapy experience. Gynecol Oncol 1994 Sep;54(3):396-401
Puls T. The changing aspect of thyroid surgery: a review of 130 consecutive cases. Acta Otorhinolaryngol Belg 1993; 47(3):351-4
Pulselli R see **Floridi A**
Pulselli R see **Miccadei S**
Pulsford A see **Koros AM**
Pulsifer MB, Hoon AH, Palmer FB, Gopalan R, Capute AJ. Maternal estimates of developmental age in preschool children. J Pediatr 1994 Jul;125(1):S18-24
Pulsinelli WA see **Endoh M**
Pulsinelli WA see **Pellegrini-Giampietro DE**
Pulsinelli WA see **Xu ZC**
Pulsipher DW. More comments on the call to reform the profession [letter; comment] J Am Osteopath Assoc 1993 Oct;93(10):984; discussion 988, 990, 992. Comment on: J Am Osteopath Assoc 1993 Apr;93(4):473-85.
Pulsipher GD, Galyean ML, Halford DM, Smith GS, Kiehl DE. Effects of graded levels of bentonite on serum clinical profiles, metabolic hormones, and serum swainsonine concentrations in lambs fed locoweed (Oxytropis sericea). J Anim Sci 1994 Jun;72(6):1561-9
Pulsoni A, Bianco P, La Verde G, Mecarocci S, Petrucci MT, Torromeo C, Avvisati G. Coexistent multiple myeloma and myelofibrosis. Leuk Lymphoma 1993 Jul;10(4-5):401-3
Pulsoni A see **Rendina EA**
Pulsoni A see **Venuta F**
Pulst SM, Nechiporuk A, Starkman S. Anticipation in spinocerebellar ataxia type 2 [letter] Nat Genet 1993 Sep; 5(1):8-10
Pulst SM, Rouleau GA, Marineau C, Fain P, Sieb JP. Familial meningioma is not allelic to neurofibromatosis 2. Neurology 1993 Oct;43(10):2096-8
Pulst SM see **Huynh DP**
Pulst SM see **Sainz J**
Pultz MA, Carson GS, Baker BS. A genetic analysis of hermaphrodite, a pleiotropic sex determination gene in Drosophila melanogaster. Genetics 1994 Jan; 136(1):195-207
Pulver AE, Karayiorgou M, Lasseter VK, Wolyniec P, Kasch L, Antonarakis S, Housman D, Kazazian HH, Meyers D, Nestadt G, et al. Follow-up of a report of a potential linkage for schizophrenia on chromosome 22q12-q13.1: Part 2. Am J Med Genet 1994 Mar 15;54(1):44-50
Pulver AE, Karayiorgou M, Wolyniec PS, Lasseter VK, Kasch L, Nestadt G, Antonarakis S, Housman D, Kazazian HH, Meyers D, et al. Sequential strategy to identify a susceptibility gene for schizophrenia: report of potential linkage on chromosome 22q12-q13.1: Part 1. Am J Med Genet 1994 Mar 15;54(1):36-43
Pulver AE, Nestadt G, Goldberg R, Shprintzen RJ, Lamacz M, Wolyniec PS, Morrow B, Karayiorgou M, Antonarakis SE, Housman D, et al. Psychotic illness in patients diagnosed with velo-cardio-facial syndrome and their relatives. J Nerv Ment Dis 1994 Aug;182(8):476-8
Pulver AE see **Muntaner C**
Pulver GE see **Clayton PD**
Pulver S see **Hulka GF**
Pulverer BJ, Fisher C, Vousden K, Littlewood T, Evan G, Woodgett JR. Site-specific modulation of c-Myc cotransformation by residues phosphorylated in vivo. Oncogene 1994 Jan;9(1):59-70
Pulverer BJ see **Woodgett JR**
Pulverer G, Ko HL, Beuth J. Effets immunomodulateurs des antibiotiques influençant les flores digestives. Pathol Biol (Paris) 1993 Oct;41(8 Pt 2):753-8 (Eng. Abstr.) **(Fre)**
Pulverer G see **Akatova EA**
Pulverer G see **Beuth J**
Pulverer G see **Höffler U**
Pulverer G see **Isenberg J**
Pulverer G see **Ludwig A**
Pulverer G see **Schumacher-Perdreau F**
Pulverer G see **Seifert H**
Pulvermüller A, Palczewski K, Hofmann KP. Interaction between photoactivated rhodopsin and its kinase: stability and kinetics of complex formation. Biochemistry 1993 Dec 28;32(51):14082-8
Pulvino TA see **Ho TF**
Pulvino TA see **Spurlino JC**
Pulvirenti G see **Crimi N**
Pulvirenti G see **Deodato G**
Pulvirenti J see **Gonzalez MH**
Pulvirenti L. Functional neurotoxicity of drugs of abuse. Funct Neurol 1993 Nov-Dec;8(6):433-40 (50 ref.)
Pulvirenti L, Koob GF. Lisuride reduces intravenous cocaine self-administration in rats. Pharmacol Biochem Behav 1994 Apr;47(4):819-22
Pulvirenti L see **Caroleo MC**
Pulvirenti L see **Gillin JC**
Pulvirenti M see **Frazzoni M**
Pulvirenti M see **Grisendi A**
Pulvirenti M see **Lonardo A**
Pulvirenti S see **Mariani P**
Pulvirenti S see **Melis M**
Pulvirenti S see **Petrozza V**
Pum D see **Sára M**
Puma J see **Borges-Neto S**
Pumain R see **Louvel J**
Pumar JM, Alvarez M, Arrojo L, Otero E, Mínguez I, Vidal J. Pseudoaneurysm of the cervical carotid artery with hypoglossal and glossopharyngeal nerve paralysis. Eur J Med 1992 Jul-Aug;1(4):246-8
Pumar JM, Arrojo L, Seoane C, García R, Castiñeira JA, Vidal J. Magnetic resonance signal alterations of the brain in asymptomatic patients treated with high-dose cisplatin for ovarian carcinoma [letter] Eur J Cancer 1994; 30A(5):721
Pumar JM see **Castillo J**
Pumarino H. Perfil sintomático de la mujer climatérica. Rev Med Chil 1993 Mar;121(3):336-7 **(Spa)**
Pumarino H, Lillo R, Oviedo S, González P. Densidad y contenido mineral oseo en hombres normales. Medición por densitometría bifotónica. Rev Med Chil 1993 Sep; 121(9):1006-11 (Eng. Abstr.) **(Spa)**
Pumarino H, Ventura M, Solís I, Lillo R, Oviedo S, López D. Osteopenia en anorexia nerviosa evaluada por densitometría bifotónica. Rol de la desnutrición y el hipogonadismo. Rev Med Chil 1992 Mar;120(3):275-81 (Eng. Abstr.) **(Spa)**
Pumarino H see **Araya AV**
Pumarino H see **Mautalen C**
Pumarino H see **Piraíno P**
Pumarola M see **Ferrer I**
Pumarola M see **Ramis A**
Pumarola T see **Bayas JM**
Pumford NR, Martin BM, Thomassen D, Burris JA, Kenna JG, Martin JL, Pohl LR. Serum antibodies from halothane hepatitis patients react with the rat endoplasmic reticulum protein ERp72. Chem Res Toxicol 1993 Sep-Oct; 6(5):609-15
Pumford NR see **Hinson JA**
Pumiglia K see **Feinstein MB**
Pummer K, Lehnert M, Seewann HL. Chemohormonal and immunohormonal approaches in advanced prostatic carcinoma. Eur Urol 1993;24 Suppl 2:81-6
Pummer K, Pürstner P, Auner HL, Stettner H, Trummer H, Penkoff H, Rauchenwald M. Serum immunosuppressive acid protein predicts lymph node metastases in patients with renal cell carcinoma. Br J Urol 1994 Jun;73(6):612-4
Pummerer C see **Penninger JM**
Pumpen P see **Sällberg M**
Pumpens P see **Crowther RA**
Pumpens P see **Kozlovska TM**
Pumpens P see **Pushko P**
Pumpernik D see **Borstnik B**
Pumphrey CL see **Burks AW**
Pumphrey RS see **Bansal AS**
Pumphrey RS see **Handa SI**
Pumphrey RS see **Snowden N**
Pumplin DW see **Bloch RJ**
Pumplin DW see **Luther PW**
Pumpo R see **Cuomo R**
Pumpria J, Galuszková D, Dusková J, Krč I. Secondary Hodgkin's disease in polymyositis and type 1 diabetes mellitus after a long-term immunosuppressive treatment. Acta Univ Palacki Olomuc Fac Med 1992;133:87-9
Pumpuni CB see **Focks DA**
Pumratana K see **Lloyd LS**
Pumroy CS see **Cathcart CK**
Pun KK see **Wong FH**
Pun KT see **Balmforth AJ**
Pun P see **Parsek MR**
Pun RY see **Cui Y**
Pun RY see **Doupnik CA**
Pun T, Gerig G, Ratib O. Image analysis and computer vision in medicine. Comput Med Imaging Graph 1994 Mar-Apr; 18(2):85-96
Pun TC see **Chan FY**
Pun WK see **Chiu KY**
Pun YL, Moskowitz RW, Lie S, Sundstrom WR, Block SR, McEwen C, Williams HJ, Bleasel JF, Holderbaum D, Haqqi TM. Clinical correlations of osteoarthritis associated with a single-base mutation (arginine519 to cysteine) in type II procollagen gene. A newly defined pathogenesis. Arthritis Rheum 1994 Feb;37(2):264-9
Punales-Morejon D, Penchaszadeh VB. Psychosocial aspects of genetic counseling: cross-cultural issues. Birth Defects 1992;28(1):11-5
Punch J see **Rees R**
Punch JD see **Bunchman TE**
Punch JD see **Ham JM**
Punch JL, Robb R, Shovels AH. Aided listener preferences in laboratory versus real-world environments. Ear Hear 1994 Feb;15(1):50-61

Punchard NA see **Greenfield SM**
Pundik CG see **Ward JA**
Pundir CS, Verma U. Isolation, purification, immobilization of oxalate oxidase and its clinical applications. Hindustan Antibiot Bull 1993 Feb-May;35(1-2):173-82 (41 ref.)
Pundir CS see **Kumar A**
Pundt LL see **Narang N**
Pünevska M see **Nalbanski B**
Punga-Maole ML see **Hubert J**
Pungerčar J, Strukelj B, Kopitar G, Renko M, Lenarčič B, Gubensek F, Turk V. Molecular cloning of a putative homolog of proline/arginine-rich antibacterial peptides from porcine bone marrow. FEBS Lett 1993 Dec 27; 336(2):284-8
Pungerčar J see **Gubensek F**
Pungerčar J see **Liang NS**
Pungerčar J see **Lenarčič B**
Pungolino E see **Carella AM**
Pungor K, Hajnal A, Kékesi KA, Juhász G. Paradoxical sleep deprivatory effect of a single low dose of MPTP which did not produce dopaminergic cell loss. Exp Brain Res 1993;95(3):473-6
Pungpak S see **Harinasuta T**
Puniak MA see **Salzman SK**
Punja MK see **Spaulding HS Jr**
Punja U see **Hamed G**
Punjabi CJ, Laskin JD, Hwang SM, MacEachern L, Laskin DL. Enhanced production of nitric oxide by bone marrow cells and increased sensitivity to macrophage colony-stimulating factor (CSF) and granulocyte-macrophage CSF after benzene treatment of mice. Blood 1994 Jun 1;83(11):3255-63
Punjabi CJ, Laskin JD, Pendino KJ, Goller NL, Durham SK, Laskin DL. Production of nitric oxide by rat type II pneumocytes: increased expression of inducible nitric oxide synthase following inhalation of a pulmonary irritant. Am J Respir Cell Mol Biol 1994 Aug;11(2):165-72
Punjabi CJ see **Pendino KJ**
Punjabi N see **Hershenson MB**
Punjabi NH see **Simanjuntak CH**
Punjabi U see **Comhaire F**
Punkt J see **Punkt K**
Punkt K, Krug H, Huse J, Punkt J. Age-dependent changes of enzyme activities in the different fibre types of rat extensor digitorum longus and gastrocnemius muscles. Acta Histochem 1993 Sep;95(1):97-110
Punnett HH. Simpson-Golabi-Behmel syndrome (SGBS) in a female with an X-autosome translocation [letter] Am J Med Genet 1994 May 1;50(4):391-3
Punnett HH see **Hanson IM**
Punnett L see **Moure-Eraso R**
Punnonen EL, Autio S, Kaija H, Reunanen H. Autophagic vacuoles fuse with the prelysosomal compartment in cultured rat fibroblasts. Eur J Cell Biol 1993 Jun; 61(1):54-66
Punnonen EL see **Airenne KJ**
Punnonen J. Interferonin puuteko IgE:n villiintyneen tuotannon syynä? Duodecim 1990;106(15):1081-3 (15 ref.) **(Fin)**
Punnonen J, Aversa G, de Vries JE. Human pre-B cells differentiate into Ig-secreting plasma cells in the presence of interleukin-4 and activated CD4+ T cells or their membranes. Blood 1993 Nov 1;82(9):2781-9
Punnonen J, de Vries JE. IL-13 induces proliferation, Ig isotype switching, and Ig synthesis by immature human fetal B cells. J Immunol 1994 Feb 1;152(3):1094-102
Punnonen J see **Aversa G**
Punnonen J see **Bárcena A**
Punnonen J see **Chang CC**
Punnonen J see **de Vries JE**
Punnonen K, Ahotupa M, Asaishi K, Hyöty M, Kudo R, Punnonen R. Antioxidant enzyme activities and oxidative stress in human breast cancer. J Cancer Res Clin Oncol 1994;120(6):374-7
Punnonen K, Denning M, Lee E, Li L, Rhee SG, Yuspa SH. Keratinocyte differentiation is associated with changes in the expression and regulation of phospholipase C isoenzymes. J Invest Dermatol 1993 Nov;101(5):719-26
Punnonen K, Denning MF, Rhee SG, Yuspa SH. Differences in the regulation of phosphatidylinositol-specific phospholipase C in normal and neoplastic keratinocytes. Mol Carcinog 1994 Aug;10(4):216-25
Punnonen K, Irjala K, Rajamäki A. Iron-deficiency anemia is associated with high concentrations of transferrin receptor in serum. Clin Chem 1994 May;40(5):774-6
Punnonen R, Lövgren T, Kouvonen I. Demonstration of estrogen receptors in the skin. J Endocrinol Invest 1980 Jul-Sep;3(3):217-21
Punnonen R see **Punnonen K**
Punnyadasa HD see **Chan TY**
Puno C see **David KL**
Puno RM, Mehta S, Byrd JA 3rd. Surgical treatment of idiopathic thoracolumbar and lumbar scoliosis in adolescent patients. Orthop Clin North Am 1994 Apr;25(2):275-86 (48 ref.)
Puno RM see **Glassman SD**
Punongbayan RS see **Tayag JC**
Punperk S see **Maipang T**
Punsar S see **Pekkanen J**
Punt CJ, Barbuto JA, Zhang H, Grimes WJ, Hatch KD, Hersh EM. Anti-tumor antibody produced by human tumor-infiltrating and peripheral blood B lymphocytes. Cancer Immunol Immunother 1994 Apr;38(4):225-32
Punt CJ, Kingma BJ. Severe asthenia and fatigue caused by recombinant human granulocyte colony-stimulating factor (rh G-CSF) [letter] Ann Oncol 1994 May;5(5):473
Punt CJ see **Wagener DJ**
Punt JA, Osborne BA, Takahama Y, Sharrow SO, Singer A. Negative selection of CD4+CD8+ thymocytes by T cell receptor-induced apoptosis requires a costimulatory signal that can be provided by CD28. J Exp Med 1994 Feb 1; 179(2):709-13
Punt JA, Roberts JL, Kearse KP, Singer A. Stoichiometry of the T cell antigen receptor (TCR) complex: each TCR/CD3 complex contains one TCR alpha, one TCR beta, and two CD3 epsilon chains. J Exp Med 1994 Aug 1;180(2):587-93
Punt JA see **Kuwabara I**
Punt JA see **Walsh RM**
Punt P see **Bloksma N**
Punt P see **Pieters RH**
Punt PJ see **Verdoes JC**
Puntambekar L see **Scofield VL**
Puntambekar SP, Fakih AR. Laryngopharyngoesophagectomy with gastric pull-up for synchronous primary of vocal cord and oesophagus--a case report & review of literature. Indian J Cancer 1994 Mar; 31(1):41-3 (11 ref.)
Puntambekar SP, Khalique T, Patel AR, Fakih AR. Craniofacial excision for recurrent osteogenic sarcoma of maxilla. Indian J Cancer 1993 Sep;30(3):132-4
Puntarec I see **Dukanovic S**
Puntarec V see **Lazarevski G**
Puntarulo S, Cederbaum AI. Ferritin-dependent inactivation of microsomal glucose-6-phosphatase. Biochim Biophys Acta 1994 May 25;1200(1):41-7
Puntarulo S see **Galleano M**
Punte HL see **Raaijmakers JM**
Pünter J see **Müller G**
Pünter V see **von Graevenitz A**
Puntí C see **Sierra J**
Puntillo K, Weiss SJ. Pain: its mediators and associated morbidity in critically ill cardiovascular surgical patients. Nurs Res 1994 Jan-Feb;43(1):31-6
Puntillo KA. Dimensions of procedural pain and its analgesic management in critically ill surgical patients. Am J Crit Care 1994 Mar;3(2):116-22
Puntis JW. Assessment of pancreatic exocrine function. Arch Dis Child 1993 Jul;69(1):99-101 (28 ref.)
Puntis JW. Dual marker one day pancreolauryl test [letter; comment] Arch Dis Child 1993 Oct;69(4):471. Comment on: Arch Dis Child 1993 May;68(5):649-52.
Puntis JW see **Wood CM**
Puntis JW see **Wright MR**
Puntis MC see **Jiang WG**
Puntis MC see **Scriven MW**
Punto L see **Vuorela AL**
Puntoni R see **Merlo F**
Puntous M, Lacombe F, Dumain P, Marit G, Cony-Makhoul P, Belloc F, Boiron JM, Laurent G, Bernard P, Reiffers J. Treatment of relapsed acute myeloid leukemia using GM-CSF before intensive chemotherapy. Leuk Lymphoma 1993 Dec;12(1-2):95-102
Puntous M see **Boiron JM**
Puntous M see **Lacombe F**
Puntous M see **Viallard JF**
Puntsag T see **Davaadorzh B**
Puntschart A, Jostarndt K, Hoppeler H, Billeter R. An efficient polymerase chain reaction approach for the quantitation of multiple RNAs in human tissue samples. PCR Methods Appl 1994 Feb;3(4):232-8
Puntschart A see **Jostarndt K**
Punwutikorn J, Waikakul A, Pairuchvej V. Clinically significant oroantral communications--a study of incidence and site. Int J Oral Maxillofac Surg 1994 Feb;23(1):19-21
Punyahotra R see **Sakamoto K**
Punzengruber C see **Roithinger FX**
Punzi HA. Safety update: focus on cough. Am J Cardiol 1993 Dec 30;72(20):45H-48H
Punzi JS see **Li H**
Punzi L see **Bertazzolo N**
Punzi L see **Pianon M**
Punzi L see **Savastano M**
Punzi M see **Capuano V**
Punzo C see **De Leo G**
Punzo C see **Giardina C**
Punzo F. Effect of mercuric chloride on fertilization and larval development in the river frog, Rana heckscheri (Wright) (Anura: Ranidae). Bull Environ Contam Toxicol 1993 Oct;51(4):575-81
Punzo F see **Munizza C**
Punzo G see **Persichetti S**
Punzo S, Burchiani M, Di Tizio S. Monitoraggio cardiocircolatorio in tempo reale durante rianimazione cardiopolmonare-cerebrale. Minerva Anestesiol 1993 Oct; 59(10 Suppl 3):3-5 **(Ita)**
Puolakka T see **Gao TJ**
Puolakka VM see **Viitanen J**
Puolakkainen M see **Paavonen J**
Puolakkainen P, Schröder T. Akuutin haimatulehduksen hoito. Duodecim 1992;108(21):1891-5 (18 ref.) **(Fin)**
Puolakkainen P see **Gombotz WR**
Puolakkainen P see **Reed MJ**
Puolijoki H, Raitio M, Nikoskelainen J, Ekfors T, Sutinen S. Pienten keuhkoputkien tulehduksellinen tukkeutuminen. Duodecim 1990;106(13):995-9 **(Fin)**
Puolijoki H see **Lilppo K**
Puopolo PR see **Centorrino F**
Puopolo SM see **Goldstein JB**
Puorger CC see **Mazzucconi MG**
Puoti A see **Sipos G**
Puozzo C see **Caron J**
Pupa LE see **Khan NA**
Pupa LE see **Martin TW**
Pupa LE Jr see **Mego DM**
Pupa SM, Ménard S, Andreola S, Colnaghi MI. Antibody response against the c-erbB-2 oncoprotein in breast carcinoma patients. Cancer Res 1993 Dec 15;53(24):5864-6
Pupa SM, Ménard S, Morelli D, Pozzi B, De Palo G, Colnaghi MI. The extracellular domain of the c-erbB-2 oncoprotein is released from tumor cells by proteolytic cleavage. Oncogene 1993 Nov;8(11):2917-23
Pupa SM see **Ferrarini M**
Pupavac V see **Ristic M**
Pupek-Musialik D. Przydatność oznaczania beta-2-mikroglobuliny w surowicy i w moczu u chorych z kamicą nerkową aktywną metabolicznie i u osób zdrowych. Pol Tyg Lek 1993 May 17-31;48(20-22):464-6 (Eng. Abstr.) **(Pol)**
Pupek-Musialik D, Tykarski A, Rutz A. Wpływ nifedypiny na funkcję cewki proksymalnej u chorych z nadciśnieniem tętniczym. Pol Arch Med Wewn 1994 Mar;91(3):193-200 (Eng. Abstr.) **(Pol)**
Pupek-Musialik D see **Rutz-Danielczak A**
Pupek-Musialik D see **Tykarski A**
Pupello DF, Bessone LN, Hiro SP, Lopez-Cuenca E, Glatterer MS Jr, Angell WW, Ebra G. Aortic valve replacement: procedure of choice in elderly patients with aortic stenosis. J Card Surg 1994 Mar;9(2 Suppl):148-53
Pupello DF see **Angell WW**
Pupeschi L see **Venturini E**
Pupi A, Castagnoli A, De Cristofaro MT, Bacciottini L, Petti AR. Quantitative comparison between 99mTc-HMPAO and 99mTc-ECD: measurement of arterial input and brain retention. Eur J Nucl Med 1994 Feb;21(2):124-30
Pupi A, De Cristofaro MT, Passeri A, Castagnoli A, Santoro GM, Antonincci D, Dal Pozzo G, Pellicanò G, Bacciottini L, Bottoncetti A, et al. Quantitation of brain perfusion with 99mTc-bicisate and single SPECT scan: comparison with microsphere measurements. J Cereb Blood Flow Metab 1994 Jan;14 Suppl 1:S28-35
Pupilli C, Lanzillotti R, Fiorelli G, Selli C, Gomez RA, Carey RM, Serio M, Mannelli M. Dopamine D2 receptor gene expression and binding sites in adrenal medulla and pheochromocytoma. J Clin Endocrinol Metab 1994 Jul; 79(1):56-61
Pupilli C see **Barni T**
Pupilli C see **Mannelli M**
Pupillo P see **Trost P**
Pupita G see **Dessi-Fulgheri P**
Puppala BL see **Molteni KH**
Puppe W see **Voelkner P**
Puppels GJ, Otto C, Greve J, Robert-Nicoud M, Arndt-Jovin DJ, Jovin TM. Raman microspectroscopic study of low-pH-induced changes in DNA structure of polytene chromosomes. Biochemistry 1994 Mar 22;33(11):3386-95
Puppin D Jr, Cavegn BM, Delmaestro D. Subcutaneous cysticercosis of the tongue mimicking a tumor. Int J Dermatol 1993 Nov;32(11):818-9
Puppin D Jr, Gueissaz F. Red papules on the face with secondary scarring. Lupus miliaris faciei (LMF). Arch Dermatol 1994 Mar;130(3):369-70, 372-3
Puppione DL see **Bu X**
Puppione DL see **Warden CH**
Puppo A see **Davies MJ**
Puppo F see **Giglio T**
Puppo F see **Scudeletti M**
Puppo F see **Zentilin P**
Puppo P. Technologies nouvelles pour le traitement de l'hypertrophie prostatique bénigne: les bases d'un changement. J Urol (Paris) 1993;99(6):360-1 **(Fre)**
Puppo P, Carmignani G, Gallucci M, Ricciotti G, Perachino M. Bilateral laparoscopic ureterolysis. Eur Urol 1994; 25(1):82-4
Puppo P, Perachino M, Ricciotti G, Scannapieco G. Transurethral ultrasound-guided laser-induced prostatectomy. Objective and subjective assessment of its efficacy for treating benign prostatic hyperplasia. Eur Urol 1994;25(3):220-5
Pur J see **Sach J**
Purali N see **Rydqvist B**
Puranam RS, Eubanks JH, Heinemann SF, McNamara JO. Chromosomal localization of gene for human glutamate receptor subunit-7. Somat Cell Mol Genet 1993 Nov; 19(6):581-8
Puranam RS see **Altman S**
Purandare AS, Smith DS, Wilson PJ. HLA frequency, HLA sharing and immunotherapy in the management of recurrent miscarriage. Int J Fertil Menopausal Stud 1993 Jul-Aug;38(4):219-24
Purandare N see **Gandhi N**
Purandare NM see **Amin AB**
Purandare SM, Davidson HR, Lanyon WG, Connor JM. A novel insertional mutation of a single base in exon 34 of the neurofibromatosis-1 gene. Hum Mutat 1994;3(1):76-8

Puranen J see **Niinimäki T**
Puranen J see **Raatikainen T**
Puranen J see **Tikkakoski T**
Puranen L see **Jokela K**
Puranen M see **Hakola HP**
Puranen M see **Tapaninaho A**
Puranik BM, Kaore SB, Kurhade GA, Agrawal SD, Patwardhan SA, Kher JR. A longitudinal study of pulmonary function tests during pregnancy.
Indian J Physiol Pharmacol 1994 Apr;38(2):129–32
Puranik BM see **Kurhade GA**
Puras A see **Torralba M**
Puras Tellaeche A see **Sáez Barcelona JA**
Puratic O see **Bravo M**
Purba HS, King EJ, Richert P, Bhatnagar AS. Effect of aromatase inhibitors on estrogen 2-hydroxylase in rat liver.
J Steroid Biochem Mol Biol 1994 Feb;48(2–3):215–9
Purba JS, Hofman MA, Swaab DF. Decreased number of oxytocin-immunoreactive neurons in the paraventricular nucleus of the hypothalamus in Parkinson's disease.
Neurology 1994 Jan;44(1):84–9
Purbrick A see **Hinson JP**
Purcell AW, Aguilar MI, Hearn MT. High-performance liquid chromatography of amino acids, peptides, and proteins. 123. Dynamics of peptides in reversed-phase high-performance liquid chromatography. Anal Chem 1993 Nov 1;65(21):3038–47
Purcell BK see **Hansen EJ**
Purcell DF, Martin MA. Alternative splicing of human immunodeficiency virus type 1 mRNA modulates viral protein expression, replication, and infectivity. J Virol 1993 Nov;67(11):6365–78
Purcell ES, Wood GW, Gattone VH 2d. Immune system of the spontaneously hypertensive rat: II. Morphology and function. Anat Rec 1993 Oct;237(2):236–42
Purcell H. Acute myocardial infarction: the 'mega-trial' era [editorial] Br J Clin Pract 1994 Mar–Apr;48(2):60–1
Purcell H see **Fox KM**
Purcell H see **Mulcahy D**
Purcell J see **Theisen H**
Purcell JA see **Dunbar SB**
Purcell JJ see **Holland EJ**
Purcell JP, Greenplate JT, Jennings MG, Ryerse JS, Pershing JC, Sims SR, Prinsen MJ, Corbin DR, Tran M, Sammons RD, et al. Cholesterol oxidase: a potent insecticidal protein active against boll weevil larvae.
Biochem Biophys Res Commun 1993 Nov 15; 196(3):1406–13
Purcell LJ, Mottram PL, Mandel TE. Immunosuppressive antibody treatment prolongs graft survival in two murine models of segmental pancreas transplantation.
Immunol Cell Biol 1993 Aug;71 (Pt 4):349–52
Purcell LJ see **Hancock W**
Purcell LJ see **Mottram PL**
Purcell LL see **Cummings CW**
Purcell M see **Bailly C**
Purcell P see **Thomson JA**
Purcell RH. Hepatitis C virus: historical perspective and current concepts. FEMS Microbiol Rev 1994 Jul; 14(3):181–91 (104 ref.)
Purcell RH. Control of hepatitis A by inactivated vaccines: unanswered questions and unresolved issues. J Hepatol 1993;18 Suppl 2:S61–4 (22 ref.)
Purcell RH. Hepatitis viruses: changing patterns of human disease [published erratum appears in Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9195]
Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2401–6 (54 ref.)
Purcell RH see **Arankalle VA**
Purcell RH see **Bryan JP**
Purcell RH see **Bukh J**
Purcell RH see **Emerson SU**
Purcell RH see **Farci P**
Purcell RH see **Funkhouser AW**
Purcell RH see **Kew MC**
Purcell RH see **Lai ME**
Purcell RH see **Manaucci PM**
Purcell RH see **Miller RH**
Purcell RH see **Shimizu YK**
Purcell RH see **Tsarev SA**
Purcell RH see **Yin S**
Purcell SM, Keller R. A different type of amphibian mesoderm morphogenesis in Ceratophrys ornata.
Development 1993 Jan;117(1):307–17
Purcell WM, Atterwill CK. Human placental mast cells as an in vitro model system in aspects of neuro-immunotoxicity testing. Hum Exp Toxicol 1994 Jun; 13(6):429–33
Purcell-Huynh DA see **Warden CH**
Purchas SH see **Whittle DE**
Purchase CF 2d see **Woolf TF**
Purchase D see **Hagan H**
Purchase IF. Current knowledge of mechanisms of carcinogenicity: genotoxins versus non-genotoxins.
Hum Exp Toxicol 1994 Jan;13(1):17–28 (36 ref.)
Purchase IF, Kelly DF. Examinations in veterinary pathology [letter] Vet Rec 1994 Mar 19;134(12):311–2
Purchase IF see **Ashby J**
Purchase IF see **Goldsworthy TL**
Purchase KS see **Julius CJ**
Purchase L see **Harnett JD**
Purchase S see **Ross M**
Purchase TS see **Trivedi BK**
Purchio AF see **Kibblewhite DJ**
Purchio AF see **Pierce DF Jr**
Purchio T see **Oberhammer F**
Purcz T see **Richter V**
Purd'homme N see **Kim A**
Purdiaev IuS see **Alisievich VI**
Purdie CA, Harrison DJ, Peter A, Dobbie L, White S, Howie SE, Salter DM, Bird CC, Wyllie AH, Hooper ML, et al. Tumour incidence, spectrum and ploidy in mice with a large deletion in the p53 gene. Oncogene 1994 Feb; 9(2):603–9
Purdie CA see **Cripps KJ**
Purdie D see **Lowe JB**
Purdie DW. Bone density and milk. Target schoolchildren for intervention [letter; comment] BMJ 1994 Jun 11; 308(6943):1566. Comment on: BMJ 1994 Apr 9;308(6934):939–41.
Purdie DW. Continuing medical education [editorial]
Br J Obstet Gynaecol 1994 Apr;101(4):281–3
Purdie G see **Bremner P**
Purdie KJ, Sexton CJ, Proby CM, Glover MT, Williams AT, Stables JN, Leigh IM. Malignant transformation of cutaneous lesions in renal allograft patients: a role for human papillomavirus. Cancer Res 1993 Nov 1; 53(21):5328–33
Purdie KJ see **Williams AT**
Purdom D see **Scarpinato L**
Purdom IF see **Bard JB**
Purdom IF see **Vuillard L**
Purdon AD see **Nariai T**
Purdon AD see **Washizaki K**
Purdon C, Clark DA. Obsessive intrusive thoughts in nonclinical subjects. Part I. Content and relation with depressive, anxious and obsessional symptoms.
Behav Res Ther 1993 Nov;31(8):713–20
Purdon C, Clark DA. Obsessive intrusive thoughts in nonclinical subjects. Part II. Cognitive appraisal, emotional response and thought control strategies.
Behav Res Ther 1994 May;32(4):403–10
Purdon C see **Sigal RJ**
Purdon SE see **Loosen PT**
Purdon TF. Some macro and micro aspects of economics in obstetrics and gynecology [editorial]
Obstet Gynecol Surv 1994 Mar;49(3):153–4
Purdue B see **Obafunwa JO**
Purdue GF see **Horton JW**
Purdue PE see **Danpure CJ**
Purdue PE see **Lumb MJ**
Purdum PP see **Freedman AM**
Purdum PP 3d see **Sanyal AJ**
Purdum PP 3rd see **Sanyal AJ**
Purdum PP 3rd see **Shiffman ML**
Purdy BA see **Dohm M**
Purdy C see **Nora M**
Purdy CW, Straus DC, Struck D, Foster GS. Efficacy of Pasteurella haemolytica subunit antigens in a goat model of pasteurellosis. Am J Vet Res 1993 Oct;54(10):1637–47
Purdy CW see **Cole NA**
Purdy CW see **Scanlan CM**
Purdy CW see **Straus DC**
Purdy D, Khardori N, Abbas F, Khardori R. Postoperative pancreatic abscess due to Haemophilus influenzae [letter] Clin Infect Dis 1993 Nov;17(5):949–51
Purdy D, Park SF. Heterologous gene expression in Campylobacter coli: the use of bacterial luciferase in a promoter probe vector. FEMS Microbiol Lett 1993 Aug 1;111(2–3):233–7
Purdy D, Park SF. Cloning, nucleotide sequence and characterization of a gene encoding superoxide dismutase from Campylobacter jejuni and Campylobacter coli.
Microbiology 1994 May;140 (Pt 5):1203–8
Purdy D see **Atkinson D**
Purdy G see **Mythen MG**
Purdy JA, Biggs PJ, Bowers C, Dally E, Downs W, Fraass BA, Karzmark CJ, Khan F, Morgan P, Morton R, et al. Medical accelerator safety considerations: report of AAPM Radiation Therapy Committee Task Group No. 35.
Med Phys 1993 Jul–Aug;20(4):1261–75
Purdy JA, Harms WB, Matthews JW, Drzymala R, Emami B, Simpson JR, Manolis J, Rosenberger FU. Advances in 3-dimensional radiation treatment planning systems: room-view display with real time interactivity.
Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):933–44
Purdy JA see **Graham MV**
Purdy JA see **Klein EE**
Purdy JA see **Kutcher GJ**
Purdy JA see **Slessinger ED**
Purdy JE, Mann BJ, Pho LT, Petri WA Jr. Transient transfection of the enteric parasite Entamoeba histolytica and expression of firefly luciferase.
Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7099–103
Purdy JE, Mann BJ, Shugart EC, Petri WA Jr. Analysis of the gene family encoding the Entamoeba histolytica galactose-specific adhesin 170-kDa subunit.
Mol Biochem Parasitol 1993 Nov;62(1):53–9
Purdy L see **Kern PA**
Purdy LM see **Fost N**
Purdy M see **Sallie R**
Purdy M see **Shpall EJ**
Purdy MA, McCaustland KA, Krawczynski K, Spelbring J, Reyes GR, Bradley DW. Preliminary evidence that a trpE-HEV fusion protein protects cynomolgus macaques against challenge with wild-type hepatitis E virus (HEV).
J Med Virol 1993 Sep;41(1):90–4
Purdy MA see **Bradley DW**
Purdy MA see **Reyes GR**
Purdy MH see **Shpall EJ**
Purdy MP see **Shpall EJ**
Purdy P see **Giller CA**
Purdy P see **Raroque HG Jr**
Purdy PD see **Mathews D**
Purdy PD see **Srebro R**
Purdy PD see **Walker BS**
Purdy R see **Khalil-Manesh F**
Purdy RE, Prins BA, Weber MA, Bakhtiarian A, Smith JR, Kim MK, Nguyen TH, Weiler EW. Possible novel action of ouabain: allosteric modulation of vascular serotonergic (5-HT2) and angiotensinergic (AT1) receptors.
J Pharmacol Exp Ther 1993 Oct;267(1):228–37
Purdy RE see **Gonick HC**
Purdy RE see **Khalil-Manesh F**
Purdy RE see **Weiler EW**
Purdy RH see **Ator NA**
Purdy RH see **Freeman EW**
Purdy RW see **Pommering TL**
Purdy WC see **Tadey T**
Puré E see **Lazaar AL**
Puré E see **Sretavan DW**
Purens J see **Hallberg L**
Pürerfellner H see **Hintringer F**
Puretic Z see **Durinovic-Bello I**
Puretic Z see **Marekovic Z**
Puretic Z see **Slaviček J**
Puretskiĭ MV see **Kokov LS**
Purewal AS, Allsopp R, Riggio M, Telford EA, Azam S, Davison AJ, Edington N. Equid herpesviruses 1 and 4 encode functional homologs of the herpes simplex virus type 1 virion transactivator protein, VP16. Virology 1994 Jan;198(1):385–9
Purewal M, Liehr JG. Covalent modification of DNA by daunorubicin. Cancer Chemother Pharmacol 1993; 33(3):239–44
Purewal TS see **Sidhu BK**
Purghé F. Illusory contours from pictorially three-dimensional inducing elements: counterevidence for Parks and Rock's example. Perception 1993;22(7):809–18
Purgold S see **Traupe H**
Purgus R see **Lerique B**
Purham C see **Peretti PO**
Purhonen M. Naisen sukupuolielinten silpominen.
Duodecim 1993;109(11):958–60 (8 ref.) **(Fin)**
Puri A, Rizvi SY, Haq W, Guru PY, Kundu B, Saxena RP, Shukla R, Mathur KB, Saxena KC. Immunostimulant activity of a novel lipopeptide and its protective action against Leishmania donovani.
Immunopharmacol Immunotoxicol 1993 Nov;15(5):539–56
Puri A, Saxena R, Saxena RP, Saxena KC, Srivastava V, Tandon JS. Immunostimulant activity of Nyctanthes arbor-tristis L. J Ethnopharmacol 1994 Mar;42(1):31–7
Puri AS, Khan EM, Kumar M, Pandey R, Choudhuri G. Association of lymphocytic (microscopic) colitis with tropical sprue. J Gastroenterol Hepatol 1994 Jan–Feb; 9(1):105–7
Puri AS see **Kumar M**
Puri AS see **Naik SR**
Puri B, Henchal EA, Burans J, Porter KR, Nelson W, Watts DM, Hayes CG. A rapid method for detection and identification of flaviviruses by polymerase chain reaction and nucleic acid hybridization. Arch Virol 1994; 134(1–2):29–37
Puri BK, el-Dosoky A, Barrett JS. Self-inflicted intracranial injury. Br J Psychiatry 1994 Jun;164:841–2
Puri CP see **Ishwad PC**
Puri D see **Singh R**
Puri G see **Kruse MN**
Puri GD, Palvannan S, Chari P, Singh H, Gujral JS. Midazolam as an induction agent in mitral stenosis patients for closed mitral commissurotomy. Indian J Med Res 1993 Aug;98:174–7
Puri MC see **Liu Q**
Puri N see **Bhatnagar V**
Puri NK see **Cardamone M**
Puri P see **Jetley S**
Puri P see **Kobayashi H**
Puri P see **Miyakita H**
Puri P see **Quinn FM**
Puri P see **Soeda J**
Puri P see **Surana R**
Puri PL, Palma A, Fabbri A. Concetto di stress e ruolo del corticotropin-releasing factor (CRF) ipotalamico ed extraipotalamico nell'integrazione della risposta neuroendocrina ed immunitaria. Aspetti clinici e sperimentali. Minerva Endocrinol 1994 Mar;19(1):19–28 (48 ref.) (Eng. Abstr.) **(Ita)**
Puri PL see **Natoli G**
Puri R, Murray KH. Triradiate graspers for removal of retained ureteric stent. Br J Urol 1994 Mar;73(3):314–5
Puri R, Wong TC, Puri RK. 1H- and 13C-nmr assignments and structural determination of a novel glycoalkaloid from Solanum platanifolium. J Nat Prod 1994 May;57(5):587–96
Puri RK, Debinski W, Obiri N, Kreitman R, Pastan I. Human renal cell carcinoma cells are sensitive to the cytotoxic effect of a chimeric protein composed of human

interleukin-4 and Pseudomonas exotoxin. Cell Immunol 1994 Apr 1;154(1):369-79

Puri RK, Leland P. Tumor necrosis factor upregulates interleukin-4 receptors on murine sarcoma cells. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1424-30

Puri RK, Leland P, Kreitman RJ, Pastan I. Human neurological cancer cells express interleukin-4 (IL-4) receptors which are targets for the toxic effects of IL4-Pseudomonas exotoxin chimeric protein. Int J Cancer 1994 Aug 15;58(4):574-81

Puri RK, Mehrotra PT, Leland P, Kreitman RJ, Siegel JP, Pastan I. A chimeric protein comprised of IL-4 and Pseudomonas exotoxin is cytotoxic for activated human lymphocytes. J Immunol 1994 Apr 1;152(7):3693-700

Puri RK see **Biswal N**
Puri RK see **Chandra R**
Puri RK see **Debinski W**
Puri RK see **Dubey AP**
Puri RK see **Gopalan S**
Puri RK see **Hillman GG**
Puri RK see **Khalil A**
Puri RK see **Kreitman RJ**
Puri RK see **Kumari R**
Puri RK see **Masood R**
Puri RK see **Mathur NB**
Puri RK see **Obiri NI**
Puri RK see **Puri R**
Puri RK see **Russell SM**
Puri RK see **Varricchio F**

Puri RN, Matsueda R, Umeyama H, Colman RW. Specificity of the sequence in Phe-Gln-Val-Val-Cys (-3-nitro-2-pyridinesulfenyl)-Gly-NH2--a selective inhibitor of thrombin-induced platelet aggregation. Thromb Res 1993 Nov 1;72(3):183-91

Puri RN, Roskoski R Jr. Inactivation of yeast hexokinase by Cibacron Blue 3G-A: spectral, kinetic and structural investigations. Biochem J 1994 May 15;300 (Pt 1):91-7

Puri RN see **Matsueda R**

Puri S, Gresham C, Kao KJ. A simple quantitative assay for ristocetin cofactor activity using microtiter plate and ELISA plate reader. Thromb Res 1994 May 1;74(3):285-91

Puri S, Ray A, Chakravarti AK, Sen P. Role of dopaminergic mechanisms in the regulation of stress responses in experimental animals. Pharmacol Biochem Behav 1994 May;48(1):53-6

Puri S, Ray A, Chakravarti AK, Sen PA. A differential dopamine receptor involvement during stress ulcer formation in rats. Pharmacol Biochem Behav 1994 Mar; 47(3):749-52

Puri S, Shieh DC, Canavan A, Kao KJ. Quantitation and characterization of plasma HLA in neonates of different gestational ages. Tissue Antigens 1993 Aug;42(2):67-71

Puri SK, Dutta GP. Presbytis entellus, a new experimental host for Plasmodium fragile. J Parasitol 1994 Feb; 80(1):156-8

Puri SK see **Srivastava P**
Puri V see **Gulati P**
Puri V see **Kumar S**
Puri VK see **Ghosh PK**
Puribhat S see **Boonkitticharoen V**
Puricelli C see **Beltrami CA**
Puricelli G see **Belli L**
Purich DL see **Angelastro JM**
Purich DL see **Southwick FS**

Purifoy DJ, Beauchamp LM, de Miranda P, Ertl P, Lacey S, Roberts G, Rahim SG, Darby G, Krenitsky TA, Powell KL. Review of research leading to new anti-herpesvirus agents in clinical development: valaciclovir hydrochloride (256U, the L-valyl ester of acyclovir) and 882C, a specific agent for varicella zoster virus. J Med Virol 1993;Suppl 1:139-45 (25 ref.)

Purinia IV see **Eainia GI**
Purintrapiban J see **Higashimoto M**

Purinya B, Kasyanov V, Volkolakov J, Latsis R, Tetere G. Biomechanical and structural properties of the explanted bioprosthetic valve leaflets. J Biomech 1994 Jan;27(1):1-11

Purkayastha S see **Smith N**

Purkayastha SS, Chhabra PC, Verma SS, Selvamurthy W. Experimental studies on the treatment of frostbite in rats. Indian J Med Res 1993 Aug;98:178-84

Purkayastha SS, Ilavazhagan G, Ray US, Selvamurthy W. Responses of Arctic and tropical men to a standard cold test and peripheral vascular responses to local cold stress in the Arctic. Aviat Space Environ Med 1993 Dec; 64(12):1113-9

Purkayastha SS see **Rao SS**

Purkerson JM, Isakson PC. Independent regulation of DNA recombination and immunoglobulin (Ig) secretion during isotype switching to IgG1 and IgE. J Exp Med 1994 Jun 1;179(6):1877-83

(Purkinje JE), Haas LF. Jan Evangelista Purkinje (1787-1869). J Neurol Neurosurg Psychiatry 1994 Jul; 57(7):777

(Purkinje JE), Kristiansen K. Jan Evangelista Purkinje (1787-1869). Tidsskr Nor Laegeforen 1993 Dec 10; 113(30):3700-2 (Eng. Abstr.) **(Nor)**

(Purkinje JE), Novotný V, J. E. Purkyně a tělovýchovné lékařství. Cas Lek Cesk 1993 Dec 20;132(24):760-2 (Eng. Abstr.) **(Cze)**

(Purkinje JE), Obermajer J. Zajímavosti z pozustalosti Jana Evangelisty Purkyně. Cas Lek Cesk 1993 Oct 11; 132(19):599-601 **(Cze)**

Purkis PE see **Proby CM**
Purkiss AG see **O'Neill CJ**
Purkiss J see **Odum J**

Purkiss JR, West D, Wilkes LC, Scott C, Yarrow P, Wilkinson GF, Boarder MR. Stimulation of phospholipase C in cultured microvascular endothelial cells from human frontal lobe by histamine, endothelin and purinoceptor agonists. Br J Pharmacol 1994 Apr;111(4):1041-6

Purkiss JR, Wilkinson GF, Boarder MR. Differential regulation of inositol 1,4,5-trisphosphate by co-existing P2Y-purinoceptors and nucleotide receptors on bovine aortic endothelial cells. Br J Pharmacol 1994 Mar; 111(3):723-8

Purkiss JR see **Wilkinson GF**
Purkiss P see **Bhogal R**

Purkiss RJ, Legg MD, Hunt SP, Davies SW. Immediate early gene expression in the rat forebrain following striatal infusion of quinolinic acid. Eur J Neurosci 1993 Dec 1; 5(12):1653-62

Purkiss RT see **Patião R**

Purkiss SF. Decision making in surgery: a pilonidal sinus. Br J Hosp Med 1993 Nov 3-16;50(9):554-6

Purkiss SF, Fort S, Graham TR, Mills PG, Lewis CT. Hepatic portal venous flow in patients undergoing tricuspid valve surgery. Br Heart J 1994 Apr;71(4):354-7

Purkiss SF, Huddy PE. Squamous carcinoma of the oesophagus. Surgery alone or combined with perioperative radiotherapy? Eur J Surg Oncol 1994 Feb;20(1):21-4

Purkiss SF, Williams NS. Growth rate and percentage hepatic replacement of colorectal liver metastases. Br J Surg 1993 Aug;80(8):1036-8 (13 ref.)

Purkunen R see **Hakkola J**

Purmal AA, Kow YW, Wallace SS. Major oxidative products of cytosine, 5-hydroxycytosine and 5-hydroxyuracil, exhibit sequence context-dependent mispairing in vitro. Nucleic Acids Res 1994 Jan 11;22(1):72-8

Purmal AA, Lampman GW, Kow YW, Wallace SS. The sequence context-dependent mispairing of 5-hydroxycytosine and 5-hydroxyridine in vitro. Ann N Y Acad Sci 1994 Jul 29;726:361-3

Purmal AA, Lampman GW, Pourmal EI, Melamede RJ, Wallace SS, Kow YW. Uracil DNA N-glycosylase distributively interacts with duplex polynucleotides containing repeating units of either TGGCCAAGCU or TGGCCAAGCTTGGCCAAGCU. J Biol Chem 1994 Sep 2;269(35):22046-53

Purmal AA see **Hatahet Z**
Purmal AA see **Ide H**
Purnell EW see **Grossniklaus HE**
Purnell G see **Noël A**
Purnell G see **Pappas AA**
Purnell RE see **Fogarty U**

Purnelle B, Skala J, van Dyck L, Goffeau A. Analysis of an 11.7 kb DNA fragment of chromosome XI reveals a new tRNA gene and four new open reading frames including a leucine zipper protein and a homologue to the yeast mitochondrial regulator ABF2. Yeast 1994 Jan; 10(1):125-30

Purnelle B, Tettelin H, Van Dyck L, Skala J, Goffeau A. The sequence of a 17.5 kb DNA fragment on the left arm of yeast chromosome XI identifies the protein kinase gene ELM1, the DNA primase gene PRI2, a new gene encoding a putative histone and seven new open reading frames. Yeast 1993 Dec;9(12):1379-84

Purnelle B see **Skala J**
Purnima see **Hussain A**
Purnomo see **Atmosoedjono S**
Purnomo see **Baird JK**
Purnomo see **Bangs MJ**
Purnomo see **Jones TR**
Purnomo see **Marshall VM**
Purnya SL see **Coggan JS**
Puro DG see **Uchihori Y**

Puro V, Lo Presti E, Trombetta R, Benedetto A, Leonetti GP, Spano A, Ippolito G. Use of pooled residual laboratory sera to assess human immunodeficiency virus prevalence among patients in Italy. The Italian Study Group on Occupational Risk of HIV infection. Eur J Clin Microbiol Infect Dis 1994 Mar;13(3):205-11

Puro V see **Di Nardo V**
Puro V see **Ippolito G**
Puro V see **Petrosillo N**

Purohit A, Dauvois S, Parker MG, Potter BV, Williams GJ, Reed MJ. The hydrolysis of oestrone sulphate and dehydroepiandrosterone sulphate by human steroid sulphatase expressed in transfected COS-1 cells. J Steroid Biochem Mol Biol 1994 Jul;50(1-2):101-4

Purohit A, Howarth NM, Potter BV, Reed MJ. Inhibition of steroid sulphatase activity by steroidal methylthiophosphonates: potential therapeutic agents in breast cancer. J Steroid Biochem Mol Biol 1994 Apr; 48(5-6):523-7

Purohit A see **Greisen K**
Purohit A see **Howarth NM**
Purohit A see **Shah PK**

Purohit AK, Dinakar I. Neurosurgical intervention during resistant phase of motor development of cerebral palsied. Indian J Pediatr 1992 Nov-Dec;59(6):707-17 (38 ref.)

Purohit AK see **Dinakar I**
Purohit D see **Powchik P**

Purohit DM, Swindle MM, Smith CD, Othersen HB Jr, Kazanovicz JM. Hanford miniature swine model for extracorporeal membrane oxygenation. J Invest Surg 1993 Nov-Dec;6(6):503-8

Purohit DP see **Bierer LM**
Purohit DP see **Gabriel SM**
Purohit DP see **Haroutunian V**
Purohit KC see **Gaur DD**
Purohit M see **Chahar OP**

Purohit OP, Anthony C, Radstone CR, Owen J, Coleman RE. High-dose intravenous pamidronate for metastatic bone pain. Br J Cancer 1994 Sep;70(3):554-8

Purohit P, Stern S. Interactions of a small RNA with antibiotic and RNA ligands of the 30S subunit [see comments] Nature 1994 Aug 25;370(6491):659-62. Comment in: Nature 1994 Aug 25;370(6491):597-8.

Purohit P see **Sharma SC**

Purohit SD, Gupta ML, Chauhan A, Nanavati V. A new medium for rapid slide culture of tubercle bacilli. Indian J Pathol Microbiol 1993 Oct;36(4):370-5

Purohit SK see **Ahuja A**
Purple RL see **Gehlbach P**
Purple RL see **Summers CG**

Purpura KP, Victor JD, Katz E. Striate cortex extracts higher-order spatial correlations from visual textures. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8482-6

Purrello F, Vigneri R, Belfiore A, Pezzino V, Squatrito S, Polosa P. High incidence of anti-GH antibodies in subjects treated with the GH clinical preparation available in Italy. J Endocrinol Invest 1980 Jul-Sep;3(3):313-5

Purrello F see **Arpi ML**
Purrello F see **Buscema M**
Purrello F see **Rabuazzo AM**
Purrello R see **Bustamante C**

Purrmann J, Mödder U, Cleveland S, Seibold F, Burchard A, Gemsa R, Läbke H. Association of primary sclerosing cholangitis with inflammatory bowel diseases: a prospective study. Z Gastroenterol 1993 Nov;31 Suppl 5:56-9

Purroy A see **Osta R**
Pursanov MG see **Alekian VG**

Purschke C, Standke M. Psychische Besonderheiten bei Knaben mit Hypospadien. Padiatr Grenzgeb 1993; 31(3):175-85 (Eng. Abstr.) **(Ger)**

Purschke WG, Müller PK. An improved fluor diffusion assay for chloramphenicol acetyltransferase gene expression. Biotechniques 1994 Feb;16(2):264-5, 268-9

Purschwitz K see **Richter V**
Purse FJ see **Edwards LS**
Pursel S see **Bove P**

Pursel VG, Rexroad CE Jr. Recent progress in the transgenic modification of swine and sheep. Mol Reprod Dev 1993 Oct;36(2):251-4 (26 ref.)

Pursel VG see **Guthrie HD**
Pursel VG see **Solomon MB**
Pursel VG see **Talbot NC**
Pursel VG see **Yoshida M**
Pursell AR see **Black SS**
Purser K see **Bell GD**
Purser RK see **Feun LG**

Purser S, Irving L, Marty D. Redundant supraglottic mucosa in association with obstructive sleep apnea. Laryngoscope 1994 Jan;104(1 Pt 1):114-6

Pursiainen J see **Virtanen V**

Pursiainen M, Jauhiainen M, Kovanen PT, Ehnholm C. Proteolytic degradation of low-density lipoprotein by lipoprotein(a) and by recombinant apo(a). Chem Phys Lipids 1994 Jan;67-68:25-33

Pursley JR, Stevenson JS, Minton JE. Ovarian follicular waves in dairy cows after administration of gonadotropin-releasing hormone at estrus. J Dairy Sci 1993 Sep;76(9):2548-60

Pursley JR see **Stevenson JS**
Purstner P see **Porta S**
Pürstner P see **Pummer K**
Pürstner P see **Schöll W**

Purswell BJ. Pharmaceuticals used in canine reproduction. Semin Vet Med Surg (Small Anim) 1994 Feb;9(1):54-60 (42 ref.)

Purswell BJ, Wilcke JR. Response to gonadotrophin-releasing hormone by the intact male dog: serum testosterone, luteinizing hormone and follicle-stimulating hormone. J Reprod Fertil Suppl 1993; 47:335-41

Purswell J see **Mitchell LV**

Purtell C, Maeda N, Ebert DL, Kaiser M, Lund-Katz S, Sturley SL, Kodoyianni V, Grunwald K, Nevin DN, Aiello RJ, et al. Nucleotide sequence encoding the carboxyl-terminal half of apolipoprotein B from spontaneously hypercholesterolemic pigs. J Lipid Res 1993 Aug;34(8):1323-35

Purtell J see **Ikegami M**
Purtill T see **Kokoskin E**
Purtill WA see **Barbul A**
Purtilo D see **Notarangelo LD**
Purtilo D see **Vowels MR**

Purtilo DT. Dual infections of the immune system in patients with chronic active Epstein-Barr virus infection mimicking chronic fatigue syndrome. Can Dis Wkly Rep 1991 Jan;17 Suppl 1E:29-32 (21 ref.)

Purtilo DT see **Taguchi Y**

Purtilo RB, Meier RH 3d. Team challenges. Regulatory constraints and patient empowerment. Am J Phys Med Rehabil 1993 Oct;72(5):327-30

Purtoa S, Rochaix JD. Complementation of a Chlamydomonas reinhardtii mutant using a genomic cosmid library. Plant Mol Biol 1994 Feb;24(3):533–7

Purton T see **Yankulov K**

Purtov II. Sanitarnaia statistika zobolevaemosti doshkolńikov i vremennol netrudosposobnosti zhenshchin–materel, sviazannol s ukhodom za bolńymi detmi. Gig Sanit 1994 Apr;(4):58–60 **(Rus)**

Purtscheller F see **Ennemoser O**

Purtscher B see **Knapp S**

Purtscher B see **Kusec R**

Purtscher M see **Buchacher A**

Purtscher M see **Muster T**

Purucker ME, Cottler–Fox M. Good response to high–dose intravenous immunoglobulin in patients with alveolar hemorrhage refractory to platelet transfusion [letter] Am J Hematol 1994 Mar;45(3):269–70

Purucker ME see **Cunningham JM**

Puroggnan R see **Hagemeister FB**

Purup S, Sejrsen K, Foldager J, Akers RM. Effect of exogenous bovine growth hormone and ovariectomy on prepubertal mammary growth, serum hormones and acute in–vitro proliferative response of mammary explants from Holstein heifers. J Endocrinol 1993 Oct;139(1):19–26

Purushotham AD, Brown DC, McCulloch P, Choy A, George WD. Streptokinase inhibits pulmonary tumor seeding in an animal experimental model. J Surg Oncol 1994 Sep; 57(1):3–7

Purushotham AD see **Brown DC**

Purushotham AD see **Macmillan RD**

Purushotham K see **Humphreys–Beher MG**

Purushotham KR, Blazsek J, Humphreys–Beher MG, Zelles T. Cholecystokinin modulates isoproterenol induced changes in rat parotid gland. Comp Biochem Physiol [C] 1993 Sep;106(1):249–54

Purushotham KR, Paul GA, Wang P, Humphreys–Beher MG. Characterization of an SH2 containing protein tyrosine phosphatase in rat parotid gland acinar cells. Life Sci 1994; 54(16):1185–94

Purushotham KR, Wang PL, Dolce C, Zelles T, Blazsek J, Humphreys–Beher MG. Effects of surgical ovariectomy on rat salivary gland function. Arch Oral Biol 1993 Sep; 38(9):779–84

Purushotham KR, Wang PL, Humphreys–Beher MG. Limited modulation of the mitogen–activated protein kinase pathway by cyclic AMP in rat parotid acinar cells. Biochem Biophys Res Commun 1994 Jul 29;202(2):743–8

Purushotham KR see **Hu Y**

Purushotham KR see **Humphreys–Beher MG**

Purushotham KR see **Kerr M**

Purushotham KR see **Wang PL**

Purut CM, Utsunomiya H, Craig DM, Smith PK. Pulmonary hemodynamic consequences of ECG–synchronized ventilation. J Surg Res 1993 Aug;55(2):162–7

Pürvanov P see **Stoianov G**

Purvén M see **Lagergård T**

Purves D, Riddle DR, White LE, Gutierrez–Ospina G. Neural activity and the development of the somatic sensory system. Curr Opin Neurobiol 1994 Feb;4(1):120–3 (36 ref.)

Purves D, White LE. Monocular preferences in binocular viewing. Proc Natl Acad Sci U S A 1994 Aug 30; 91(18):8339–42

Purves D, White LE, Andrews TJ. Manual asymmetry and handedness. Proc Natl Acad Sci U S A 1994 May 24; 91(11):5030–2

Purves D see **Riddle DR**

Purves D see **White LE**

Purves DA see **Hall NR**

Purves DA see **Masters PW**

Purves I, Edwards C. New weightings for analysing prescribing in general practice [letter; comment] BMJ 1993 Oct 23;307(6911):1070. Comment on: BMJ 1993 Aug 21;307(6902):485–8.

Purves RD. Anomalous parameter estimates in the one–compartment model with first–order absorption. J Pharm Pharmacol 1993 Oct;45(10):934–6

Purves RD. Methods for estimating pharmacokinetic parameters should be thoroughly tested [letter] J Pharm Sci 1993 Oct;82(10):1064–6

Purves RD. Numerical estimation of the noncompartmental pharmacokinetic parameters variance and coefficient of variation of residence times. J Pharm Sci 1994 Feb; 83(2):202–5

Purves RD see **Macknight AD**

Purvin VA, Chioran G. Recurrent neuroretinitis. Arch Ophthalmol 1994 Mar;112(3):365–71

Purvin VA see **Selky AK**

Purvin VA see **Yee RD**

Purvis A see **Devoogd TJ**

Purvis CC see **Duncan MJ**

Purvis HT, Whittier JC, Boyles SL, Johnson LJ, Ritchie HD, Rust SR, Faulkner DB, Lemenager RP, Hendrix KS. Weight gain and reproductive performance of spring–born beef heifer calves intraruminally administered oxfendazole. J Anim Sci 1994 Apr;72(4):817–23

Purvis J see **Morgenstern BZ**

Purvis JA, McNeill AJ, Siddiqui RA, Roberts MJ, McClements BM, McEneaney D, Campbell NP, Khan MM, Webb SW, Wilson CM, et al. Efficacy of 100 mg of double–bolus alteplase in achieving complete perfusion in the treatment of acute myocardial infarction. J Am Coll Cardiol 1994 Jan;23(1):6–10

Purvis JA see **Young IS**

Purvis JR, Cummings DM, Landsman P, Carroll R, Barakat H, Bray J, Whitley C, Horner RD. Effect of oral magnesium supplementation on selected cardiovascular risk factors in non–insulin–dependent diabetics. Arch Fam Med 1994 Jun;3(6):503–8

Purvis K see **Bjercke S**

Purvis K see **Engh E**

Purvis K see **Oldereid NB**

Purvis NB Jr, Giorgio TD. Cell size and surface area determined by flow cytometry. Ann N Y Acad Sci 1994 Apr 18;714:306–8

Purvis NB Jr, Giorgio TD, Stelzer GT, Shults KE. Shear–induced platelet activation measured by flow cytometry. Ann N Y Acad Sci 1994 Apr 18;714:309–11

Purvis–Smith S see **Ogata T**

Purwanta M see **Hotta H**

Purwantara B, Schmidt M, Callesen H, Greve T. Follicular development and embryo recovery following 3 versus 8 FSH injections in heifers. Acta Vet Scand 1994;35(1):89–92

Purwantara B see **Assey RJ**

Purzycki Z see **Hryniewiecki T**

Pusane A see **Cetinkale O**

Pusateri A see **Perotti V**

Puscalau M see **Kramer GH**

Puşcariu C see **Stoicescu P**

Pusch M, Steinmeyer K, Jentsch TJ. Low single channel conductance of the major skeletal muscle chloride channel, ClC–1. Biophys J 1994 Jan;66(1):149–52

Pusch M see **Steinmeyer K**

Püschel AW, O'Connor V, Betz H. The N–ethylmaleimide–sensitive fusion protein (NSF) is preferentially expressed in the nervous system. FEBS Lett 1994 Jun 20;347(1):55–8

Püschel AW see **Hatta K**

Püschel B see **Veyhl M**

Püschel GP, Christ B. Inhibition by PGE2 of glucagon–induced increase in phosphoenolpyruvate carboxykinase mRNA and acceleration of mRNA degradation in cultured rat hepatocytes. FEBS Lett 1994 Sep 12;351(3):353–6

Püschel GP, Hespeling U, Oppermann M, Dieter P. Increase in prostanoid formation in rat liver macrophages (Kupffer cells) by human anaphylatoxin C3a. Hepatology 1993 Dec; 18(6):1516–21

Püschel GP, Kirchner C, Schröder A, Jungermann K. Glycogenolytic and antiglycogenolytic prostaglandin E2 actions in rat hepatocytes are mediated via different signalling pathways. Eur J Biochem 1993 Dec 15; 218(3):1083–9

Püschel GP, Miura H, Neuschäfer–Rube F, Jungermann K. Inhibition by the protein kinase C activator 4 beta–phorbol 12–myristate 13–acetate of the prostaglandin F2 alpha–mediated and noradrenaline–mediated but not glucagon–mediated activation of glycogenolysis in rat liver. Eur J Biochem 1993 Oct 1;217(1):305–11

Püschel GP see **Neuschäfer–Rube F**

Püschel GP see **Watanabe Y**

Püschel J, Zaidel E. The Benton–Van Allen faces: a lateralized tachistoscopic study. Neuropsychologia 1994 Mar;32(3):357–67

Püschel K. Drug–related death—an update. Forensic Sci Int 1993 Nov;62(1–2):121–8 (26 ref.)

Püschel K, Teschke F, Castrup U. Etiology of accidental/unexpected overdose in drug–induced deaths. Forensic Sci Int 1993 Nov;62(1–2):129–34

Püschel K, Teschke F, Castrup U, Schulz–Schaeffer W, Heckmann W. Typology of drug abuse deaths in Hamburg. Forensic Sci Int 1993 Nov;62(1–2):151–5

Püschel K see **Köhler S**

Püschel K see **Koops E**

Püschel K see **Krüger A**

Püschel K see **Lockemann U**

Püschel K see **Schulz–Schaeffer W**

Püschel W see **Schneider O**

Puschendorf B see **Artner Dworzak E**

Puschendorf B see **Jakob G**

Puschendorf B see **Lechleitner P**

Puschendorf B see **Mair P**

Puschendorf B see **Vorderwinkler KP**

Puschendorf B see **Wagner I**

Puschett DB see **Cai H**

Puschett JB see **Cai H**

Puschett JB see **Doman K**

Puschmann A see **Zoubek A**

Puschmann R see **Fischlein T**

Puschmann R see **Schwarz CD**

Puschmann R see **Zilla P**

Püschner–Auer G see **Heinz FX**

Pusel J, Rodier JF, Auge B, Janser JC. Hémangioendothéliome malin de la thyroide. Etude anatomoclinique d'un cas. Ann Pathol 1993;13(4):253–5 (Eng. Abstr.) **(Fre)**

Pusel J see **Auge B**

Pusel J see **Rodier JF**

Pusey BJ, Arthington AH, Flanders TJ. An outdoor replicated artificial stream system: design, operating conditions, and initial invertebrate colonization. Ecotoxicol Environ Safety 1994 Mar;27(2):177–91

Pusey BJ, Arthington AH, McLean J. The effects of a pulsed application of chlorpyrifos on macroinvertebrate communities in an outdoor artificial stream system. Ecotoxicol Environ Safety 1994 Apr;27(3):221–50

Pusey CD, Gaskin G. Disease associations with anti–neutrophil cytoplasmic antibodies. Adv Exp Med Biol 1993;336:145–55 (31 ref.)

Pusey CD see **Abel PD**

Pusey CD see **Burns AP**

Pusey CD see **De'Oliviera J**

Pusey CD see **Derry CJ**

Pusey CD see **Fish DE**

Pusey CD see **Gaskin G**

Pusey CD see **Lord GM**

Pusey CD see **Reynolds J**

Pusey CD see **Savage CO**

Pusey CD see **Turner N**

Pusey NW see **Christensen MJ**

Pushakov SM. Mikromorfologiia povrezhdenil miagkikh pokrovov volosistol chasti golovy v ostrom periode cherepno–mozgovol travmy pri razlichnol stepeni narusheniia soznaniia. Sud Med Ekspert 1993 Oct–Dec; 36(4):13–6 (Eng. Abstr.) **(Rus)**

Pushin GA, Pushin SG. Meditsina v Zaporozhskol Sechi. Vrach Delo 1993 Sep;(9):108–11 **(Rus)**

Pushin SG see **Pushin GA**

Pushina TV see **Bukhman AI**

Pushkarchuk AA see **Tropnikova GK**

Pushkarev AA see **Lebedev LV**

Pushkarev VP, Zakharov IuM, Tseĭlikman VE. Vliianie peptidnol fraktsii iz selezenki teliat na éritron krysy. Fiziol Zh Im I M Sechenova 1993 Dec;79(12):57–66 (Eng. Abstr.) **(Rus)**

Pushkarev IuP see **Fedin AN**

Pushkarev IuP see **Zolotarev VA**

Pushkareva MYu, Hannun YA. Modulation of cytosolic protein phosphorylation by sphingosylphosphorylcholine. Biochim Biophys Acta 1994 Mar 10;1221(1):54–60

Pushkevich IuE see **Frol'kis VV**

Pushko P, Kozlovskaya T, Sominskaya I, Brede A, Stankevica E, Ose V, Pumpens P, Grens E. Analysis of RNA phage fr coat protein assembly by insertion, deletion and substitution mutagenesis. Protein Eng 1993 Nov; 6(8):883–91

Pushko P, Sallberg M, Borisova G, Ruden U, Bichko V, Wahren B, Pumpens P, Magnius L. Identification of hepatitis B virus core protein regions exposed or internalized at the surface of HBcAg particles by scanning with monoclonal antibodies. Virology 1994 Aug 1; 202(2):912–20

Pushko P, Sasagawa T, Cuzick J, Crawford L. Sequence variation in the capsid protein genes of human papillomavirus type 16. J Gen Virol 1994 Apr;75 (Pt 4):911–6

Pushnova EA, Akhmedova SN, Shevtsov SP, Schwartz EI. A rapid and simple DNA fingerprinting method using RFLP and SSCP analysis of the hypervariable noncoding region of human mitochondrial DNA. Hum Mutat 1994; 3(3):292–6

Pushpa N see **Vasanth A**

Pushpalatha N see **Vijayan VA**

Pushparajan K see **Ramachandran S**

Pushpendran CK, Subramanian M, Devasagayam TP. Developmental changes in the peroxidation potential of rat brain homogenate and mitochondria. Mech Ageing Dev 1994 Mar;73(3):197–208

Pusineri E see **Chimienti M**

Puska P. Influencing the diet of populations: the Finnish experience. Acta Cardiol 1993;48(5):481–2

Puska P, Korhonen HJ, Torppa J, Tuomilehto J, Vartiainen E, Pietinen P, Nissinen A. Does community–wide prevention of cardiovascular diseases influence cancer mortality? Eur J Cancer Prev 1993 Nov;2(6):457–60

Puska P, Matilainen T, Jousilahti P, Korhonen H, Vartiainen E, Pokusajeva S, Moisejeva N, Uhanov M, Kallio I, Artemjev A. Cardiovascular risk factors in the Republic of Karelia, Russia, and in North Karelia, Finland. Int J Epidemiol 1993 Dec;22(6):1048–55

Puska P, Raitta C. Peripapillary atrophy in unilateral capsular glaucoma. Graefes Arch Clin Exp Ophthalmol 1993 Nov; 231(11):642–6

Puska P, Vartiainen E, Tuomilehto J, Jousilahti P, Korhonen HJ, Tamminen M, Nissinen A. Förändringar i riskfaktorpanoramat för hjärt– och kärlsjukdomar i Finland. Nord Med 1994;109(2):50–3 (Eng. Abstr.) **(Swe)**

Puska P, Vartiainen E, Tuomilehto J, Nissinen A. 20 år med Nordkarelenprojektet. Förebyggande arbete ger resultat. Nord Med 1994;109(2):54–5 (Eng. Abstr.) **(Swe)**

Puska P see **Immonen IJ**

Puska P see **Jousilahti P**

Puska P see **Tomita G**

Puska P see **Tuomilehto J**

Puska P see **Vartiainen E**

Puskar KR, Lamb JM, Bartolovic M. Examining the common stressors and coping methods of rural adolescents. Nurse Pract 1993 Nov;18(11):50–3

Puskás C, Sciuk J. Scintigraphic detection of osteomyelitis in osteopetrosis. J Nucl Med 1994 Jan;35(1):95–6

Puskás E see **Horváth I**

Puskás E see **Szilágyi AK**

Puskas JD, Gertler JP. Internal jugular to axillary vein bypass for subclavian vein thrombosis in the setting of brachial arteriovenous fistula. J Vasc Surg 1994 May; 19(5):939–42 (15 ref.)

Puskas JD, Oka T, Mayer E, Wisser W, Downey GP, Slutsky AS, Patterson GA. Hemodilution reduces early reperfusion injury in an ex vivo rabbit lung preservation model. Ann Thorac Surg 1994 Mar;57(3):731-5

Puskas JD see **Matsuzaki Y**

Puskás LG, Fartmann B, Bottka S. Restricted PCR: amplification of an individual sequence flanked by a highly repetitive element from total human DNA. Nucleic Acids Res 1994 Aug 11;22(15):3251-2

Puskás T, Szabó J, Bobest M. Computertomographische Diagnostik einer epiduralen Echinokokkose. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 May;160(5):482-3 **(Ger)**

Puskeppeleit M see **Quintern LE**

Puskin J see **Chiu N**

Puskin JS. The inverse dose-rate effect and the extrapolation of radon risk estimates from exposures of miners to low-level exposures in homes [letter; comment] Radiat Res 1994 Apr;138(1):143-5. Comment on: Radiat Res 1993 Mar;133(3):365-9.

Pussak Z see **Dubiński A**

Pussard E, Verdier F. Antimalarial 4-aminoquinolines: mode of action and pharmacokinetics. Fundam Clin Pharmacol 1994;8(1):1-17 (94 ref.)

Pussell BA see **Ho WK**

Pust R see **Sparwasser C**

Pust RE see **Ball TM**

Pusteria N see **Braun U**

Pustilnik TB, Cohen AW. Parvovirus B19 infection in a twin pregnancy. Obstet Gynecol 1994 May;83(5 Pt 2):834-6

Pustis S see **Collins K**

Pustobaev VN see **Dement'ev AA**

Pustobaev VN see **Egorov TsA**

Pustorino R see **Sessa R**

Pustorino S, Federico G, Calipari G, Martinez P, Pizzimenti C, Barbera G, Salvia MA, Migliorato D, Consolo F. Pattern motorio esofageo ed esposizione acida dell'esofago distale in pazienti con malattia da reflusso gastro-esofageo. Recenti Prog Med 1994 Jul-Aug;85(7-8):362-7 (Eng. Abstr.) **(Ita)**

Pustorino S, Polimeni F, Migliorato D, Luzza G, Calipari G, Federico G, Lauria A, Borrello P, Consolo F. Pseudo-ostruzione intestinale cronica idiopatica, associata a volvolo del colon trasverso. Identica modalità di presentazione clinica e del pattern manometrico intestinale in gemelle monozigoti. Minerva Gastroenterol Dietol 1994 Mar;40(1):37-46 (Eng. Abstr.) **(Ita)**

Pustoshilova NM see **Korepanova AV**

Pustoslemsek P, Kloft M, Kotitschke R. Biotest-Stellungnahme zu HIV-1-Serokonversionen von 1990 an elf Patienten, die mit beta-Propiolacton/UV-virusinaktiviertem PPSB behandelt wurden. Infusionsther Transfusionsmed 1993 Dec; 20(6):344-6 **(Ger)**

Pustovalov AP, Petrov VK, Voronkov IF, Guseva SA, Rachkov AK. Vliianie geparina pri vazorenal'noĭ gipertenzii na balans élektrolitov krovi i stenki briushnoĭ aorty i reologicheskie svoĭstva éritrotatov krys. Eksp Klin Farmakol 1993 Nov-Dec;56(6):28-30 (Eng. Abstr.) **(Rus)**

Pustovalov LV. Diagnostika simuliatsii v sudebno-psikhiatricheskoĭ praktike. Sud Med Ekspert 1994 Apr-Jun;37(2):33-6 (Eng. Abstr.) **(Rus)**

Pustovalov LV see **Dobrogaeva MS**

Pustovalov LV see **Sosedko IuI**

Pustovalova VIa see **Mefod'ev VV**

Pustovit AA see **Vorobĕva AM**

Pustovoitov VV see **Bilasheva IR**

Puszkin E see **Oleksowicz L**

Pusztahelyi ZS see **Szilágyi L**

Pusztai A. Dietary lectins are metabolic signals for the gut and modulate immune and hormone functions. Eur J Clin Nutr 1993 Oct;47(10):691-9 (47 ref.)

Pusztai A, Ewen SW, Grant G, Brown DS, Stewart JC, Peumans WJ, Van Damme EJ, Bardocz S. Antinutritive effects of wheat-germ agglutinin and other N-acetylglucosamine-specific lectins. Br J Nutr 1993 Jul; 70(1):313-21

Pusztai A, Grant G, Spencer RJ, Duguid TJ, Brown DS, Ewen SW, Peumans WJ, Van Damme EJ, Bardocz S. Kidney bean lectin-induced Escherichia coli overgrowth in the small intestine is blocked by GNA, a mannose-specific lectin. J Appl Bacteriol 1993 Oct;75(4):360-8

Pusztai A see **Bainteer K**

Pusztai A see **Grant G**

Pusztai A see **Mezei G**

Pusztai A see **Neogrády S**

Pusztai A see **Van Damme EJ**

Pusztai AJ see **Pryme IF**

Pusztai L, Clover LM, Cooper K, Starkey PM, Lewis CE, McGee JO. Expression of tumour necrosis factor alpha and its receptors in carcinoma of the breast. Br J Cancer 1994 Aug;70(2):289-92

Pusztai P see **Somogyi A**

Pusztai-Carey M see **Butko P**

Put A, Samochowiec L, Ceglecka M, Tustanowski S, Birkenfeld B, Zaborek B. Clinical efficacy of 'essential' phospholipids in patients chronically exposed to organic solvents. J Int Med Res 1993 Jul-Aug;21(4):185-91

Put E see **Jacobs A**

Put E see **Palmers Y**

Put W see **Van Damme J**

Put W see **Wuyts A**

Putalova IN see **Borodin IuI**

Putaric V, Borčic D, Bejuk D, Vrhovec B, Madic J, Busch K, Richter B. Haemotropic bacteria in man [letter] Lancet 1994 Feb 5;343(8893):359-60

Putcha L see **Lane HW**

Putcha L see **Srinivasan RS**

Putcha L see **Tietze KJ**

Puteh O see **Lim LE**

Putelat R see **Vergès BL**

Putensen C, León MA, Putensen-Himmer G. Timing of pressure release affects power of breathing and minute ventilation during airway pressure release ventilation [see comments] Crit Care Med 1994 May;22(5):872-8. Comment in: Crit Care Med 1994 May;22(5):730-1.

Putensen C, Lingnau W, Hörmann C, Putensen-Himmer G, Baum M. Subglottic positive end-expiratory pressure in extubated patients recovering from acute lung injury. Crit Care Med 1994 Jan;22(1):67-73

Putensen C, Räsänen J, Downs JB. Effect of endogenous and inhaled nitric oxide on the ventilation-perfusion relationships in oleic-acid lung injury. Am J Respir Crit Care Med 1994 Aug;150(2):330-6

Putensen C, Räsänen J, López FA. Ventilation-perfusion distributions during mechanical ventilation with superimposed spontaneous breathing in canine lung injury. Am J Respir Crit Care Med 1994 Jul;150(1):101-8

Putensen C see **Hörmann C**

Putensen-Himmer G see **Putensen C**

Putet G see **Farriaux JP**

Putet G see **Rigo J**

Putet G see **Salle BL**

Puth M see **Mohr-Kahaly S**

Puthavathana P, Dobbs M, Baek LJ, Chu YK, Lee HW, Kang CY. Comparison of nucleotide sequences among hantaviruses belonging to the same serotype: an analysis of amplified DNA by thermal cycle sequencing. Virus Res 1993 Nov;30(2):161-9

Puthavathana P, Kositanont U, Chongkolwatana C, Metheetrairut C, Chantarakul N, Nuntarakchaikul S, Wasi C. Prevalence of IgA specific antibodies to Epstein-Barr virus capsid and early antigens in nasopharyngeal carcinoma. Asian Pac J Allergy Immunol 1993 Jun; 11(1):39-43

Puthavathana P see **Kositanont U**

Puthavathana P see **Ratanarapee S**

Puthavathana P see **Sutthent R**

Puthavathana P see **Wasi C**

Puthucheary S see **Thong KL**

Puthucheary S see **Yusof WN**

Puthucheary SD see **Lim CT**

Puthucheary SD see **Verdugo-Rodriguez A**

Putiato NA see **Dmitrieva VA**

Putignano E see **Barbagallo M**

Putilina ON, Kasprik LV. Usovershenstvovannyĭ metod opredeleniia kontsentratsii khloridov v vozdukhe. Med Tr Prom Ekol 1993;(2):37-8 (Eng. Abstr.) **(Rus)**

Putinati S see **Trevisani L**

Putini RL, Natale E, Ricci R, Minardi G, Tubaro M, Lioy E, Boccardi L, Pucci E, Di Segni M, Giovannini E, et al. Dipyridamole echocardiography evaluation of acute inferior myocardial infarction with concomitant anterior ST segment depression. Eur Heart J 1993 Oct; 14(10):1328-33

Putintsev AV, Kitaev NN. O rezul'tatakh odnovremennogo vzryva spetsial'nykh granat "Zaria" i "Plamia". Sud Med Ekspert 1994 Apr-Jun;37(2):16-7 (Eng. Abstr.) **(Rus)**

Putintsev AV, Tel'tsov AP, Kitaev NN. O roli sudebno-meditsinskikh ékspertiz v rassledovanii del ob ubiĭstvakh, sviazannykh s unichtozheniem trupa. Sud Med Ekspert 1993 Jan-Mar;36(1):3-5 (Eng. Abstr.) **(Rus)**

Putintseva EV see **Artamonova AA**

Putintseva LS, Dremova VP, Labzin VV, Ermishev IuV, Ponomareva VI, Mal'tseva MM, Khaidarova ZM, Dem'ianov EV. Insektitsidnaia aktivnost' preparata K-otrin po otnosheniiu k chlenistonogim raznykh vidov. Med Parazitol (Mosk) 1994 Jan-Mar;(1):44-7 (Eng. Abstr.) **(Rus)**

Putkaradze TA see **Karashurov ES**

Putkey JA see **Brito RM**

Putkey JA see **Dotson DG**

Putkey JA see **Liu W**

Putkonen P, Björling E, Akerblom L, Thorstensson R, Lövgren K, Benthin L, Chiodi F, Morein B, Biberfeld G, Norrby E, et al. Long-standing protection of macaques against cell-free HIV-2 with a HIV-2 iscom vaccine. J Acquir Immune Defic Syndr 1994 Jun;7(6):551-9

Putkonen P, Nilsson C, Hild K, Benthin R, Cranage M, Aubertin AM, Biberfeld G. Whole inactivated SIV vaccine grown on human cells fails to protect against homologous SIV grown on simian cells. J Med Primatol 1993 Feb-May; 22(2-3):100-3

Putkonen P see **Li SL**

Putkonen P see **Zhang YJ**

(Putkonen T), Selroos O. Sarcoidosis in Finland. Sarcoidosis 1994 Mar;11(1):50-1

Putman CA see **Doornbos RM**

Putman CA see **Neagu C**

Putman CT, Spriet LL, Hultman E, Lindinger MI, Lands LC, McKelvie RS, Cederblad G, Jones NL, Heigenhauser GJ. Pyruvate dehydrogenase activity and acetyl group accumulation during exercise after different diets. Am J Physiol 1993 Nov;265(5 Pt 1):E752-60

Putman CT see **Dyck DJ**

Putman DL see **Daughtrey WC**

Putman J see **Haig AJ**

Putman SC see **Lass JH**

Putman T see **Lindinger MI**

Putnak R see **Feighny R**

Putnam CD see **Copenhaver GP**

Putnam CW see **Bull DA**

Putnam CW see **Wong RW**

Putnam D, Wilson DJ, Morrison JC. Epithelial ingrowth and apparent filtering bleb encapsulation [letter] Am J Ophthalmol 1994 Jul 15;118(1):113-4

Putnam D see **Dailey RA**

Putnam DE, Finney JW, Barkley PL, Bonner MJ. Enhancing commitment improves adherence to a medical regimen. J Consult Clin Psychol 1994 Feb;62(1):191-4

Putnam DH see **May MG**

Putnam DS see **Lescale-Matys L**

Putnam EA, Yen N, Gallick GE, Steck PA, Fang K, Akpakip B, Gazdar AF, Roth JA. Autocrine growth stimulation by transforming growth factor-alpha in human non-small cell lung cancer. Surg Oncol 1992 Feb;1(1):49-60

Putnam EA see **Horton WA**

(Putnam FW), Putnam FW. Growing up in the golden age of protein chemistry. Protein Sci 1993 Sep;2(9):1536-42

Putnam FW. Hiroshima and Nagasaki revisited: the Atomic Bomb Casualty Commission and the Radiation Effects Research Foundation. Perspect Biol Med 1994 Summer; 37(4):515-45

Putnam FW. Growing up in the golden age of protein chemistry. Protein Sci 1993 Sep;2(9):1536-42

Putnam FW, Helmers K, Trickett PK. Development, reliability, and validity of a child dissociation scale. Child Abuse Negl 1993 Nov-Dec;17(6):731-41

Putnam FW see **De Bellis MD**

Putnam FW see **Demitrack MA**

Putnam FW see **Galliano M**

Putnam FW see **Madison J**

Putnam FW see **Watkins S**

Putnam FW Jr see **De Bellis MD**

Putnam G see **Ilankovan V**

Putnam GD, Bouwman JP, Tuinzing DB. Stability of the osteotomy site following bilateral sagittal split osteotomy: screw fixation v IMF. Br J Oral Maxillofac Surg 1993 Aug; 31(4):213-6

Putnam GD, Postlethwaite KR. Columella reconstruction in midline facial cleft: a case report. Br J Oral Maxillofac Surg 1994 Jun;32(3):153-4

Putnam GD, Postlethwaite KR, Chate RA, Ilankovan V. Facial scoliosis--a diagnostic dilemma. Int J Oral Maxillofac Surg 1993 Dec;22(6):324-7

Putnam JB see **Park HS**

Putnam JB Jr. Palliation of central airway stenoses with the Dumon silicone stent [editorial] Chest 1993 Dec; 104(6):1651-2

Putnam JB Jr, Suell DM, McMurtrey MJ, Ryan MB, Walsh GL, Natarajan G, Roth JA. Comparison of three techniques of esophagectomy within a residency training program. Ann Thorac Surg 1994 Feb;57(2):319-25

Putnam JB Jr see **Roth JA**

Putnam JP see **Liddle CG**

Putnam MD, Walsh TM 4th. External fixation for open fractures of the upper extremity. Hand Clin 1993 Nov; 9(4):613-23 (45 ref.)

Putnam ML see **Rose ML**

Putnam PE see **del Rosario JF**

Putnam PE see **Garau P**

Putnam RD see **Lisk DR**

Putnam SC 3rd see **Campbell RE**

Putnam SG 3rd see **Campbell RE**

Putnam SP see **Kochanska G**

Putnam-Evans C, Bricker TM. Site-directed mutagenesis of the CP47 protein of photosystem II: alteration of the basic residue 448R to 448G prevents the assembly of functional photosystem II centers under chloride-limiting conditions. Biochemistry 1994 Sep 6;33(35):10770-6

Putney JW Jr. Excitement about calcium signaling in inexcitable cells. Science 1993 Oct 29;262(5134):676-8 (35 ref.)

Putney JW Jr, Bird GS. The inositol phosphate-calcium signalling system in lacrimal gland cells. Adv Exp Med Biol 1994;350:115-9

Putney JW Jr, Bird GS. The signal for capacitative calcium entry. Cell 1993 Oct 22;75(2):199-201 (21 ref.)

Putney JW Jr, Bird GS. The inositol phosphate-calcium signaling system in nonexcitable cells. Endocr Rev 1993 Oct;14(5):610-31 (269 ref.)

Putney JW Jr see **Bird GS**

Putney R see **Arnstein PM**

Putney S see **Akerblom L**

Putney S see **Kordower JH**

Putnins EE, Bowden GH. Antigenic relationships among oral Actinomyces isolates, Actinomyces naeslundii genospecies 1 and 2, Actinomyces howellii, Actinomyces denticolens, and Actinomyces slackii. J Dent Res 1993 Oct; 72(10):1374-85

Putowski L see **Jakowicki J**

Putris J see **Miaskowski C**

Putsch RW see **Grossman DC**

Putsillo EV. Sistemnyĭ analiz vliiania patogennykh faktorov sredy na nevrologicheskiĭ status populiatsii. Fiziol Cheloveka 1993 Nov–Dec;19(6):30–43 **(Rus)**
Putt D see **Kim H**
Putt DA see **Atkinson JK**
Putt N, Holmes P, Viegas T. Socio-economic and organizational determinants of the efficiency of animal health and production services in sub-Saharan Africa. Vet Res Commun 1993;17(5):397–409
Putt SC, Weinstein L, Dzindolet MT. A case study: massage, relaxation, and reward for treatment of alopecia areata. Psychol Rep 1994 Jun;74(3 Pt 2):1315–8
Putt SN see **Hanks JD**
Putt W, Ives JH, Hollyoake M, Hopkinson DA, Whitehouse DB, Edwards YH. Phosphoglucomutase 1: a gene with two promoters and a duplicated first exon. Biochem J 1993 Dec 1;296 (Pt 2):417–22
Putt W see **March RE**
Puttagunta S, Mathur M, Cowin P. Structure of DSG1, the bovine desmosomal cadherin gene encoding the pemphigus foliaceus antigen. Evidence of polymorphism. J Biol Chem 1994 Jan 21;269(3):1949–55
Puttaraju M, Perrotta AT, Been MD. A circular trans-acting hepatitis delta virus ribozyme. Nucleic Acids Res 1993 Sep 11;21(18):4253–8
Puttaraju M see **Jayabaskaran C**
Puttawibul P. Chemical components of gallstone in southern Thailand. J Med Assoc Thai 1993 Feb;76(2):98–100
Puttemanns PJ, De Bruyne F. Instrumentarium und Technik der operativen Laparoskopie. Gynakologe 1993 Dec; 26(6):357–9 **(Ger)**
Puttemans P see **Brosens I**
Puttemans PJ see **Brosens IA**
Puttemans T see **Dardenne AN**
Putterill J see **Schmidt R**
Putterman A see **Wenz R**
Putterman AM see **Bodker FS**
Putterman AM see **Glatt HJ**
Putterman AM see **Millman AL**
Putterman C, Kramer M, Ben-Chetrit E. Pleurodesis for refractory pleural effusion in systemic lupus erythematosus [letter] J Rheumatol 1993 Nov;20(11):1990
Putterman C see **Ben-Chetrit E**
Putterman C see **Kohn A**
Putterman C see **Naparstek Y**
Putterman C see **Zylber-Katz E**
Putterman D, Safadi R, Ilan Y, Rivkind AI, Ben-Chetrit E. Pulmonary embolism as the presenting feature of hepatocellular carcinoma. Presse Med 1994 Mar 12; 23(10):474–6
Putterman M see **Orssaud C**
Putters JL see **Johannes EJ**
Puttfarcken P see **Coyle JT**
Puttfarcken PS, Getz RL, Coyle JT. Kainic acid-induced lipid peroxidation: protection with butylated hydroxytoluene and U78517F in primary cultures of cerebellar granule cells. Brain Res 1993 Oct 8; 624(1–2):223–32
Putthoff SL see **Brown AC**
Putti C see **Consolini R**
Putti E, Tatò FB. A case of perinatal osteoarthritis of the hip complicated by diaphyseal osteomyelitis of the femur. Chir Organi Mov 1993 Oct–Dec;78(4):255–7 **(Eng, Ita)**
Putti MC see **Basso G**
Puttick RM, Pinnock RD, Woodruff GN. Galanin-induced membrane depolarization of neonatal rat cultured dorsal root ganglion cells. Eur J Pharmacol 1994 Mar 21; 254(3):303–6
Puttick RM see **Takahashi H**
Putting BJ, Van Best JA, Vrensen GF, Oosterhuis JA. Blue-light-induced dysfunction of the blood–retinal barrier at the pigment epithelium in albino versus pigmented rabbits. Exp Eye Res 1994 Jan;58(1):31–40
Putting BJ, van Best JA, Zweypfenning RC, Vrensen GF, Oosterhuis JA. Spectral sensitivity of the blood–retinal barrier at the pigment epithelium for blue light in the 400–500 nm range. Graefes Arch Clin Exp Ophthalmol 1993 Oct;231(10):600–6
Puttinger R see **Shin YS**
Püttmann H, Schreiber G. Stellungnahme zur Arbeit von A. Schulze-Dirks und P. J. Frosch. Kontaktallergie auf Mephenesin. Hautarzt 1994 Feb;45(2):122 **(Ger)**
Püttmann M, Ade N, Hof H. Dependence of fatty acid composition of Listeria spp. on growth temperature [published erratum appears in Res Microbiol 1993 Jul–Aug;144(6):500] Res Microbiol 1993 May; 144(4):279–83
Püttmann M see **Aufenanger J**
Putto-Laurila A, Huovinen P. Nielutulehdus. Duodecim 1992;108(20):1769–76 (40 ref.) **(Fin)**
Putukian M. The female triad. Eating disorders, amenorrhea, and osteoporosis. Med Clin North Am 1994 Mar; 78(2):345–56 (33 ref.)
Putyrskaia NP, Chernukha GE. Realizatsiia antiéstrogennogo éffekta tamoksifena pri adenomatoze éndometriia u zhenshchin reproduktivnogo vozrasta. Akush Ginekol (Mosk) 1993;(6):43–6 (Eng. Abstr.) **(Rus)**
Putyrskiĭ LA see **Demidov VP**
Putz A, Bogesits R, Müller W, Werner C. Die laparoskopische Appendektomie als Routineeingriff. Infection 1993;21 Suppl 1:S54–8 (Eng. Abstr.) **(Ger)**
Putz A see **Müller N**
Pütz B see **Lohmann DR**
Putz C see **Kwitko IL**
Putz E see **Seewald DH**
Putz G, Goerke J, Schürch S, Clements JA. Evaluation of pressure-driven captive bubble surfactometer. J Appl Physiol 1994 Apr;76(4):1417–24
Putz G, Goerke J, Taeusch HW, Clements JA. Comparison of captive and pulsating bubble surfactometers with use of lung surfactants. J Appl Physiol 1994 Apr;76(4):1425–31
Putz G see **Hörmann C**
Pütz H see **Heintzen MP**
Pütz I see **Winkler M**
Putz M, Egarter C, Feichtinger W. Ovarielles Hyperstimulationssyndrom. Wien Klin Wochenschr 1993; 105(24):708–11 (27 ref.) (Eng. Abstr.) **(Ger)**
Putz M see **Scholler J**
Putz P see **De Roose M**
Putz P see **Huynh CH**
Putz P see **Zygas P**
Putz R. Die intra- und extraforaminale lumbale Diskushernia. Anatomische Grundlagen. Aktuelle Probl Chir Orthop 1994;44:23–30 **(Ger)**
Putz R. Funktionsbezogene Morphologie der Bandscheiben. Radiologe 1993 Oct;33(10):563–6 (20 ref.) (Eng. Abstr.) **(Ger)**
Putz R. Aims and opportunities in clinical anatomy [editorial] Surg Radiol Anat 1993;15(3):161–2
Putz R see **Eckstein F**
Putz Z see **Kreze A**
Putzer H see **Gagnon Y**
Putzer H see **Gendron N**
Putzer H see **Laalami S**
Putzeys P, Vico P. Surgical training in Belgium: evaluation by residents. Acta Chir Belg 1994 May–Jun;94(3):158–60
Putzeys P see **Vico P**
Putzien O see **Campos-Barros A**
Putzien S see **Gerber U**
Putzier DJ see **Whitley MP**
Putzig CL, Leugers MA, McKelvy ML, Mitchell GE, Nyquist RA, Papenfuss RR, Yurga L. Infrared spectroscopy. Anal Chem 1994 Jun 15;66(12):26R–66R (1244 ref.)
Putzke M see **Milch W**
Putzker M see **Cremer J**
Putzki H see **Eder F**
Puukka M see **Puukka R**
Puukka P see **Alaranta H**
Puukka P see **Hyyppä MT**
Puukka P see **Rytökoski U**
Puukka P see **Talo S**
Puukka R, Puukka M. Effect of hemoglobin F on measurements of hemoglobin A1c with physicians' office analyzers [letter] Clin Chem 1994 Feb;40(2):342–3
Puupponen-Pimiä R, Saloheimo M, Vasara T, Ra R, Gaugecz J, Kurtén U, Knowles JK, Keränen S, Kauppinen V. Characterization of a birch (Betula pendula Roth.) embryogenic gene, BP8. Plant Mol Biol 1993 Oct; 23(2):423–8
Puur A see **Anderson BA**
Puurand U, Mäkinen K, Paulin L, Saarma M. The nucleotide sequence of potato virus A genomic RNA and its sequence similarities with other potyviruses. J Gen Virol 1994 Feb; 75 (Pt 2):457–61
Puusa A see **Salonen R**
Puustinen A see **Morgan JE**
Puustinen A see **Thomas JW**
Puustinen A see **Wikström M**
Puustjärvi K, Lammi M, Helminen H, Inkinen R, Tammi M. Proteoglycans in the intervertebral disc of young dogs following strenuous running exercise. Connect Tissue Res 1994;30(3):225–40
Puustjärvi K, Lammi M, Kiviranta I, Helminen HJ, Tammi M. Proteoglycan synthesis in canine intervertebral discs after long-distance running training. J Orthop Res 1993 Sep;11(5):738–46
Puvanakrishnan R see **Ravichandran LV**
Puvandendran K see **Doyle W**
Puvanendran K. Epidemiology of epilepsy in Singapore. Ann Acad Med Singapore 1993 May;22(3 Suppl):489–92
Puvanendran K. Neurology of sleep. Ceylon Med J 1994 Mar; 39(1):9–10 (9 ref.)
Puvaneswary M see **Agrez M**
Puviani PP see **Minari R**
Puvion E, Hernandez-Verdun D, Haguenau F. The nucleus and the nucleolus. The contribution of French electron microscopists. Biol Cell 1994;80(2–3):91–5 (38 ref.)
Puvion-Dutilleul F, Besse S. Induction of complete segregation of cellular DNA and non-encapsidated viral genomes in herpes simplex virus type 1 infected HeLa cells as revealed by in situ hybridization. Chromosoma 1994 Apr; 103(2):104–10
Puvion-Dutilleul F, Christensen ME. Alterations of fibrillarin distribution and nucleolar ultrastructure induced by adenovirus infection. Eur J Cell Biol 1993 Jun;61(1):168–76
Puvion-Dutilleul F, Pichard E. Superiority of in situ hybridization over immunolabeling for detecting DNA on Lowicryl sections: a study on adenovirus-infected cells. J Histochem Cytochem 1993 Oct;41(10):1537–46
Puvion-Dutilleul F see **Besse S**
Puvion-Dutilleul F see **Koken MH**
Puvvada MS see **Neidle S**
Puwak H see **Johnson AK**
Puxeddu R see **Cossu M**
Puy H see **Marcelli JM**
Puy L see **Luu-The V**
Puy LA, Kuivanen PC, DeSombre ER. Immunohistochemical localization of the oestrogen-responsive 110 kDa and 74 kDa polypeptides and complement component C3 in the rat genital tract after oestrogen treatment and during the oestrous cycle. J Reprod Fertil 1993 Nov;99(2):385–94
Puy LA see **Asa SL**
Puy R see **Cornell HJ**
Puyana JC see **Keaney JF Jr**
Puyana-Ruiz J see **Alvarez-Cuesta E**
Puybasset L, Gosgnach M, Baron JF, Coriat P, Viars P. Intérêt de la scintigraphie myocardique au thallium-dipyridamole chez le coronarien en chirurgie non cardiaque. Ann Fr Anesth Reanim 1993;12(4):409–20 (77 ref.) (Eng. Abstr.) **(Fre)**
Puybasset L, Stewart T, Rouby JJ, Cluzel P, Mourgeon E, Belin MF, Arthaud M, Landault C, Viars P. Inhaled nitric oxide reverses the increase in pulmonary vascular resistance induced by permissive hypercapnia in patients with acute respiratory distress syndrome. Anesthesiology 1994 Jun; 80(6):1254–67
Puyet A, Ibáñez AM, Espinosa M. Characterization of the Streptococcus pneumoniae maltosaccharide regulator MalR, a member of the LacI-GalR family of repressors displaying distinctive genetic features. J Biol Chem 1993 Dec 5;268(34):25402–8
Puygrenier J see **Kanny G**
Puylaert JB. Transvaginal sonography for diagnosis of appendicitis [letter] AJR Am J Roentgenol 1994 Sep; 163(3):746
Puylaert JB. When in doubt, sound it out [editorial; comment] Radiology 1994 May;191(2):320–1. Comment on: Radiology 1994 May;191(2):523–6.
Puylaert JB see **Akkersdijk GJ**
Puylaert JB see **Broekman BA**
Puymirat J see **Ardail D**
Puymirat J see **Barakat-Walter I**
Puymirat J see **Besnard F**
Puymirat J see **Etongué-Mayer P**
Puymirat J see **Lebel JM**
Puyn WH see **Gojic V**
Puyo P see **Riquet M**
Puyol Buil P see **Tejedor Torres JC**
Puyol Pallas M, Mendez V, Gómez Parada J. Adenocarcinoma quístico renal. Actas Urol Esp 1993 Oct; 17(9):603–7 (25 ref.) (Eng. Abstr.) **(Spa)**
Puyol Pallás M see **Menéndez López V**
Puyuelo L see **Martel P**
Puyuelo L see **Rimailho J**
Puza T see **Meller E**
Puzachenko IuG, Lapshov VA. Analiz izometricheskikh otobrazheniĭ v morfologii na primere nizhneĭ cheliusti krys (Rattus, Rodentia). Zh Obshch Biol 1994 Jan–Feb; 55(1):96–109 (Eng. Abstr.) **(Rus)**
Puzankova OS see **Mishchenko VA**
Puzanov VA, Nikolaeva GM. Tinktorialnye osobennosti mikobakteriĭ pri ispolzovanii standartnykh i netraditsionnykh metodov okraski. Probl Tuberk 1994; (1):31–5 (Eng. Abstr.) **(Rus)**
Puzanov VA see **Kalinina OA**
Puzanov VA see **Litvinov VI**
Puzantian T, Hart LL. Clonidine in panic disorder. Ann Pharmacother 1993 Nov;27(11):1351–3 (13 ref.)
Puzas JE see **Alioto RJ**
Puzas JE see **Ishibe M**
Puzas JE see **Loveys LS**
Puzas JE see **O'Keefe RJ**
Puzdrowski RL, Leonard RB. Vestibulo-oculomotor connections in an elasmobranch fish, the Atlantic stingray, Dasyatis sabina. J Comp Neurol 1994 Jan 22;339(4):587–97
Puzhko SG see **Goriachkina LA**
Puzicha M see **Ungerer M**
Puzigaca Z, Prelevic GM, Sretenovic Z. Differential reduction in the volume of leiomyoma and uterus during buserelin treatment. Gynecol Endocrinol 1994 Mar;8(1):39–43
Puzik VI, Erokhin VV, Zemskova ZS. Professor V. G. Shtefko--vydaiushchiisia uchenyĭ-ftiziatr. Probl Tuberk 1993;(6):57–8 **(Rus)**
Puzio B, Poloński L, Kuśnierz B. Leczenie fibrynolityczne świeżego zawału serca w czasie menstruacji--opis przypadku. Kardiol Pol 1993 Aug;39(8):113–4 (Eng. Abstr.) **(Pol)**
Puzio M see **Rogoza A**
Puzis R see **Barash I**
Puziss JW, Hardy TA, Johnson RB, Roach PJ, Hieter P. MDS1, a dosage suppressor of an mck1 mutant, encodes a putative yeast homolog of glycogen synthase kinase 3. Mol Cell Biol 1994 Jan;14(1):831–9
Puzo C see **Rello J**
Puzo G see **Constant P**
Puzo G see **Gilleron M**
Puzon W see **Kamata T**
Puzos V see **Pallier C**
Puzová H, Siegfried L, Kmeťová M. Verotoxín ako významný faktor virulencie kmeňov E. coli. Bratisl Lek Listy 1993 Jun;94(6):297–301 (Eng. Abstr.) **(Slo)**
Puzová H see **Siegfried L**
Puzyna W, Mach U, Siekierski BP. Aktualne poglądy na temat roli prostacykliny i tromboksanu w patogenezie nadciśnienia indukowanego przez ciążę. Pol Tyg Lek 1994 Feb 21–28;49(8–9):181–3 **(Pol)**

Pużyńska E, Grzegorczyk J, Sredniawa H, Niedzielska A, Osiecka-Doniec E, Stomma D, Witkowska-Ulatowska H, Borak J. The mental health of offspring of patients suffering from endogenous affective disorder (II follow-up study). Psychiatr Pol 1994 May-Jun;28(3 Suppl):73-81

Pużyńska E, Witkowska-Ulatowska H, Iwanek A, Namysłowska I. Obciążenia organiczne i psychopatologia rozwojowa w grupie 100 hospitalizowanych pacjentów młodzieżowych. Psychiatr Pol 1993 Jul-Aug;27(4):443-52 (Eng. Abstr.) **(Pol)**

Pużyński S, Koszewska I, Kalinowski A, Bogdanowicz E, Święcicki L. Lekooporność w depresjach endogennych. Część I. Występowanie lekooporności u osób hospitalizowanych po raz pierwszy z powodu endogennego zespołu depresyjnego. Psychiatr Pol 1993 Nov-Dec; 27(6):673-82 (Eng. Abstr.) **(Pol)**

Pużyński S, Koszewska I, Kalinowski A, Bogdanowicz E, Święcicki L. Lekooporność w depresjach endogennych Część II. Występowanie lekooporności w kolejnych nawrotach depresji. Psychiatr Pol 1994 Jan-Feb;28(1):5-15 (Eng. Abstr.) **(Pol)**

Pużyński S see Koszewska I
Pużyński S see Wójcik M
Puzyrev AA see Malmulov VG
Puzyrev VG see Lurin AG
Puzyrëv VP. Svoistva genofondov narodnostei Severa, geneticheskie protsessy v populiatsiiakh i zdorové naseleniia. Vestn Ross Akad Med Nauk 1993 Sep-Oct; (8):25-9 **(Rus)**
Puzyrev VP see D'iachenko EP
Puzyrev VP see Kucher AN
Puzyrev VP see Medvedev MA
Puzyrev VP see Nazarenko SA
Puzyrev VP see Shul'man VA
Puzyrev VP see Stepanov VA
Puzyreva VP see Ogurtsov RP
Puzzilli F see Salvati M
Puzzo L see Panebianco V
Puzzo L see Russello D
Puzzo L see Tranchina MG
Pwee KH, Gray JC. The pea plastocyanin promoter directs cell-specific but not full light-regulated expression in transgenic tobacco plants. Plant J 1993 Mar;3(3):437-49
Py A, Lazarus A, Spaulding C, Toussaint M, Planché C, Duboc D, Fouchard J, Guérin F. Artère pulmonaire gauche naissant de l'aorte ascendante dans une tétralogie de Fallot. Stratégie thérapeutique. Arch Mal Coeur Vaiss 1993 Jul; 86(7):1069-72 (10 ref.) (Eng. Abstr.) **(Fre)**
Py A see Bical O
Py A see Fouchard J
Py A see Lazarus A
Py B see Bortoli-German I
Py P see Buguet A
Py R see Chantal J
Pyakalyia T see O'Leary MJ
Pyakalyia TR see Montanari RM
Pyati P see Gupta SL
Pyati S see Kamat M
Pyatibrat L see Karu T
Pýcha K see Kodet R
Pycha R, Miller C, Barnas C, Hummer M, Stuppäck C, Whitworth A, Fleischhacker WW. Intravenous flunitrazepam in the treatment of alcohol withdrawal delirium. Alcohol Clin Exp Res 1993 Aug;17(4):753-7
Pycha R see Marksteiner J
Pycock C see Spencer E
Pycock CJ, Thomas AJ, Marshall AJ, Scarratt W. Capillary haemangiomatosis: a rare cause of pulmonary hypertension. Respir Med 1994 Feb;88(2):153-5 (12 ref.)
Pye A see Alles RM
Pye A see Hill SL
Pye AD see Hertig C
Pye CL see Taylor DM
Pye D, O'Brien CM, Franchina P, Monger C, Anders RF. Plasmodium falciparum infection of splenectomized and intact Guyanan Saimiri monkeys. J Parasitol 1994 Aug; 80(4):558-62
Pye D see Love DN
Pye D see Wang JM
Pye DA, Kumar S, Wang MJ, Hunter RD. Irradiation of bovine aortic endothelial cells enhances the synthesis and secretion of sulphated glycosaminoglycans. Biochim Biophys Acta 1994 Feb 17;1220(3):266-76
Pye DJ see Ramsdale SJ
Pye F see Lloyd R
Pye G see Robinson MH
Pye GW see Hitchcock CA
Pye IF see Dyer J
Pye IF see Keohane SG
Pye IF see Ponsford S
Pye J, O'Loughlin C, Dodson R, Pye L. Improving rural health: HeartSmart--an opportunity for family physician community involvement. Fam Med 1993 Oct;25(9):585-8
Pye JK see Ratcliffe WA
Pye L see Pye J
Pye M, Quinn AC, Cobbe SM. QT interval dispersion: a non-invasive marker of susceptibility to arrhythmia in patients with sustained ventricular arrhythmias? Br Heart J 1994 Jun;71(6):511-4
Pye RJ see Ratnavel RC
Pye RJ see Sterling JC
Pye S see Gutierrez P
Pye S see Radziuk J
Pye SD, Milford C. The performance of ultrasound physiotherapy machines in Lothian Region, Scotland, 1992. Ultrasound Med Biol 1994;20(4):347-59
Pye T see Love DN
Pyee J, Yu H, Kolattukudy PE. Identification of a lipid transfer protein as the major protein in the surface wax of broccoli (Brassica oleracea) leaves. Arch Biochem Biophys 1994 Jun;311(2):460-8
Pyerin W, Pepperkok R, Ansorge W, Lorenz P. Early cell growth stimulation is inhibited by casein kinase II antisense oligodeoxynucleotides. Ann N Y Acad Sci 1992 Oct 28; 660:295-7
Pyerin W see Ackermann K
Pyerin W see Bodenbach L
Pyerin W see Grunicke H
Pyerin W see Pepperkok R
Pyerin W see Wiemann C
Pyerin W see Wirkner U
Pyeritz R see Traboulsi EI
Pyeritz RE see Dietz HC
Pyeritz RE see Dietz HC 3rd
Pyeritz RE see Gillinov AM
Pyeritz RE see Gott VL
Pyeritz RE see Pereira L
Pyeritz RE see Salim MA
Pyeritz RE see Shores J
Pyesmany AF see Gaynon PS
Pyesmany DA see Chang PC
Pyhälä L see Himanen JP
Pyhälä L see Sareneva T
Pyhälä R, Kinnunen L, Kumpulainen V, Ikonen N, Kleemola M, Cantell K. Vaccination-induced HI antibody to influenza A(H1N1) viruses in poorly primed adults under circumstances of low antigenic drift. Vaccine 1993; 11(10):1013-7
Pyhtinen J, Laitinen J. Cervical intervertebral foramen narrowing and myelographic nerve root sleeve deformities. Neuroradiology 1993;35(8):596-7
Pyhtinen J see Ilkko E
Pyhtinen J see Kovala T
Pyhtinen J see Pääkkö E
Pyhtinen J see Raustia AM
Pyka G, Lindenberger E, Charette S, Marcus R. Muscle strength and fiber adaptations to a year-long resistance training program in elderly men and women. J Gerontol 1994 Jan;49(1):M22-7
Pyka R see Stefko RM
Pykalo R see Kuzaka B
Pyke C, Ralfkiaer E, Rønne E, Høyer-Hansen G, Kirkeby L, Danø K. Immunohistochemical detection of the receptor for urokinase plasminogen activator in human colon cancer. Histopathology 1994 Feb;24(2):131-8
Pyke C see Rømer J
Pyke DA. Pancreatic and islet transplantation for diabetes. Clin Endocrinol (Oxf) 1993 Oct;39(4):399-400 (13 ref.)
Pyke DA, Hoskins PJ, Leslie RD. Jumeaux monozygotes et aspects génétiques du diabète. Journ Annu Diabetol Hotel Dieu 1985;:121-33 (30 ref.) **(Fre)**
Pyke DA see Tun RY
Pyke SD, Thompson SG, Buchwalsky R, Kienast J. Variability over time of haemostatic and other cardiovascular risk factors in patients suffering from angina pectoris. ECAT Angina Pectoris Study Group. Thromb Haemost 1993 Nov 15;70(5):743-6
Pykett IL see Kantor HL
Pykett MJ, Murphy M, Harnish PR, George DL. The neurofibromatosis 2 (NF2) tumor suppressor gene encodes multiple alternatively spliced transcripts. Hum Mol Genet 1994 Apr;3(4):559-64
Pykett MJ, Murphy ME, Harnish PR, Muenke M, Marks J, George DL. Loss of chromosome 8p sequences in human breast carcinoma cell lines. Cancer Genet Cytogenet 1994 Aug;76(1):23-8
Pykett MJ see Murphy M
Pykkonen JL see St. Peter JV
Pykov MI see Kasatkina EP
Pylaev AS see Fedoseev VA
Pylaeva NM see Glozman ZhM
Pyle AM, Green JB. Building a kinetic framework for group II intron ribozyme activity: quantitation of interdomain binding and reaction rate. Biochemistry 1994 Mar 8; 33(9):2716-25
Pyle BH, Watters SK, McFeters GA. Physiological aspects of disinfection resistance in Pseudomonas cepacia. J Appl Bacteriol 1994 Feb;76(2):142-8
Pyle GM see McGinn CJ
Pyle GW, Vitt M, Nieusma G. Oral psoriasis: report of case. J Oral Maxillofac Surg 1994 Feb;52(2):185-7
Pyle H see Khalil SH
Pyle J see Bourke RD
Pyle MM see Overman PF
Pyle NG see Gellert GA
Pyle RL see de Zwaan M
Pyle RL see Mitchell JE
Pyle SJ, Amarnath V, Graham DG, Anthony DC. Decreased levels of the high molecular weight subunit of neurofilaments and accelerated neurofilament transport during the recovery phase of 2,5-hexanedione exposure. Cell Motil Cytoskeleton 1993;26(2):133-43
Pyles RB, Thompson RL. Evidence that the herpes simplex virus type 1 uracil DNA glycosylase is required for efficient viral replication and latency in the murine nervous system. J Virol 1994 Aug;68(8):4963-72
Pyles RB, Thompson RL. Mutations in accessory DNA replicating functions alter the relative mutation frequency of herpes simplex virus type 1 strains in cultured murine cells. J Virol 1994 Jul;68(7):4514-24
Pyles T see Gianotti L
Pyles T see Nelson JL
Pylev LN, Stadnikova NM, Kleimenova EV. Intermittiruiushchee deĭstvie asbestovoĭ pyli i plevralʹnyĭ kantserogenez u krys. Med Tr Prom Ekol 1993;(1):15-7 (Eng. Abstr.) **(Rus)**
Pylev LN see Lipatov Gla
Pylev LN see Stadnikova NM
Pylev LN see Valamina IE
Pyleva OV see Mel'nichenko EM
Pyleva ZA see Rapoport KA
Pylipow M, Gaddis M, Kinney JS. Selective intrapartum prophylaxis for group B streptococcus colonization: management and outcome of newborns. Pediatrics 1994 Apr;93(4):631-5
Pylkkänen L see Lothe RA
Pylkkänen L see Nyström-Lahti M
Pylkkänen L see Peltomäki P
Pylkkänen L see Santti R
Pylypas SP see Zebrowski EJ
Pylypchuk G see Baetz MD
Pylypenko VV see Slukvin II
Pylypiw HM Jr. Rapid gas chromatographic method for the multiresidue screening of fruits and vegetables for organochlorine and organophosphate pesticides. J AOAC Int 1993 Nov-Dec;76(6):1369-73
Pylyshyn Z, Burkell J, Fisher B, Sears C, Schmidt W, Trick L. Multiple parallel access in visual attention. Can J Exp Psychol 1994 Jun;48(2):260-83
Pylyshyn ZW see Trick LM
Pym J see Booth BP
Pyman BC see Cowan RS
Pyman BC see Dahm MC
Pynchuck LM see Dyachina MN
Pyne DB. Regulation of neutrophil function during exercise. Sports Med 1994 Apr;17(4):245-58 (61 ref.)
Pyne JM see Wallace MR
Pyne NJ see Pyne S
Pyne NJ see Stevens PA
Pyne S, Pyne NJ. Differential effects of B2 receptor antagonists upon bradykinin-stimulated phospholipase C and D in guinea-pig cultured tracheal smooth muscle. Br J Pharmacol 1993 Sep;110(1):477-81
Pyne S see Stevens PA
Pyner S, Coote JH. A comparison between the adult rat and neonate rat of the architecture of sympathetic preganglionic neurones projecting to the superior cervical ganglion, stellate ganglion and adrenal medulla. J Auton Nerv Syst 1994 Jul;48(2):153-66
Pyner S, Coote JH. Evidence that sympathetic preganglionic neurones are arranged in target-specific columns in the thoracic spinal cord of the rat. J Comp Neurol 1994 Apr 1;342(1):15-22
Pynka S see Syrenicz M
Pynoos RS, Goenjian A, Tashjian M, Karakashian M, Manjikian R, Manoukian G, Steinberg AM, Fairbanks LA. Post-traumatic stress reactions in children after the 1988 Armenian earthquake. Br J Psychiatry 1993 Aug; 163:239-47
Pynoos RS see Goenjian AK
Pynoos RS see Nader KO
Pynsent PB see Wellings RM
Pyo HJ, Kwon YJ, Wee KS, Kwon SY, Lee CH, Kim S, Lee JS, Cho SH, Cha CW. An outbreak of Heinz body positive hemolytic anemia in chronic hemodialysis patients. Korean J Intern Med 1993 Jul;8(2):93-8
Pyo HJ see Choi CW
Pyo HJ see Jo ER
Pyo KM see Hong KW
Pyo S see Ritzi EM
Pyong SJ, Tsukuma H, Hiyama T. Case-control study of hepatocellular carcinoma among Koreans living in Osaka, Japan. Jpn J Cancer Res 1994 Jul;85(7):674-9
Pyörälä K see Hänninen T
Pyörälä K see Kuusisto J
Pyörälä K see Laakso M
Pyörälä K see Lehto S
Pyörälä K see Mustonen JN
Pyorälä K see Mykkänen L
Pyörälä K see Uusitupa MI
Pyörälä P, Kaartinen L, Södergård H. Pharmacokinetics and tissue irritation of sodium dicloxacillin in lactating cows after intravenous and intramuscular administration. J Vet Pharmacol Ther 1994 Apr;17(2):157-9
Pyörälä S, Kaartinen L, Käck H, Rainio V. Efficacy of two therapy regimens for treatment of experimentally induced Escherichia coli mastitis in cows. J Dairy Sci 1994 Feb; 77(2):453-61
Pyörälä S, Manner L, Kesti E, Sandholm M. Local tissue damage in cows after intramuscular injections of eight antimicrobial agents. Acta Vet Scand 1994;35(1):107-10
Pyörälä S see Myllys V
Pyott AA, Montgomery DM. Inter-observer variation in clinical optic disc biometry. Eye 1993;7 (Pt 3):452-6
Pype JL see Verleden GM

Pype S, Slegers H. Inhibition of casein kinase II by dinucleoside polyphosphates. Enzyme Protein 1993; 47(1):14–21

Pyper C. Natural family planning. Low failure rate with symptothermal method [letter] BMJ 1993 Nov 20; 307(6915):1359–60

Pyper J see **Richt JA**

Pyper JM, Brown L, Clements JE. Molecular characterization of Borna virus RNAs. Arch Virol Suppl 1994;9:417–27

Pyper JM, Clements JE. Partial purification and characterization of Borna disease virions released from infected neuroblastoma cells. Virology 1994 Jun; 201(2):380–2

Pyper RJ see **von Dadelszen P**

Pyra H, Böni J, Schüpbach J. Ultrasensitive retrovirus detection by a reverse transcriptase assay based on product enhancement. Proc Natl Acad Sci U S A 1994 Feb 15; 91(4):1544–8

Pyrah IT see **Scott PR**

Pyrch T see **Smith SE**

Pyrhönen S. Voidaanko syöpä estää lääkkeillä? Duodecim 1993;109(10):805–7 (7 ref.) **(Fin)**

Pyrhönen S, Hahka-Kemppinen M, Muhonen T. Levinneen melanooman hoito interferonin ja solunsalpaajien yhdistelmällä. Duodecim 1993;109(10):885–92 **(Fin)**

Pyrhönen S, Valavaara R, Vuorinen J, Hajba A. High dose toremifene in advanced breast cancer resistant to or relapsed during tamoxifen treatment. Breast Cancer Res Treat 1994;29(3):223–8

Pyrhönen S see **Cropp CS**

Pyrhönen S see **Jekunen A**

Pyrhönen S see **Kajanti M**

Pyrhönen S see **Kouri M**

Pyrhönen S see **Laine P**

Pyrhönen S see **Liewendahl K**

Pyrhönen S see **Muhonen T**

Pyrhönen S see **Paloheimo M**

Pyrhönen S see **Porkka K**

Pyrhönen S see **Salminen E**

Pyrhönen S see **Vuoristo M**

Pyrhönen SO see **Halme M**

Pyrih LA, Kolesnyk MO, Lapchyns'ka II, Dudar IO. Vplyv membranostabilizuiuchoï terapiï na stan hemostazu u khvorykh na hlomerulonefryt z hematurychnym komponentom. Vrach Delo 1994 Jan;(1):55–8 (Eng. Abstr.) **(Ukr)**

Pyrih LA, Lapchyns'ka II, Belyts'ka HO, Lezhen TI. Efektyvnist' heparynoterapiï khvorykh na diabetychnyĭ hlomeruloskleroz. Vrach Delo 1993 Apr;(4):76–80 (Eng. Abstr.) **(Ukr)**

Pyrih LA, Lapchyns'ka II, Dorets'kyĭ VV. Retrospektyvnyĭ analiz efektyvnosti heparynoterapiï khvorykh na hlomerulonefryt. Vrach Delo 1993 Jul;(7):84–8 (Eng. Abstr.) **(Ukr)**

Pyrih LA see **Dudar IO**

Pyron M see **Mills RA**

Pyron S see **DeLaPena LB**

Pysher TJ see **Ellis EN**

Pyshkin SA, Kravets NS, Rylov AI. Primenenie nekréktomii v lechenii gnoinykh i infitsirovannykh ran. Klin Khir 1994; (1–2):60–1 **(Rus)**

Pyshnov GIu see **Klimenko NA**

Pyshnyĭ DV see **Boutorine AS**

Pyska H see **Bobek S**

Pyszczynski NA see **Mishina EV**

Pyszniak AM, Welder CA, Takei F. Cell surface distribution of high-avidity LFA-1 detected by soluble ICAM-1-coated microspheres. J Immunol 1994 Jun 1; 152(11):5241–9

Pytalev PN see **Cherkasskiĭ BL**

Pytel B see **Boroń P**

Pytel-Dąbrowska T see **Wysocki M**

Pytel' IuA, Zolotarev II. Terapiia khronicheskogo neobstruktivnogo pielonefrita. Urol Nefrol (Mosk) 1994 Jan–Feb;(1):20–2 (Eng. Abstr.) **(Rus)**

Pytel' Iul see **Iakovlev VP**

Pytela J, Jakes J, Rypáček F. A study of enzymic degradation of a macromolecular substrate, poly[N5-(2-hydroxyethyl)-L-glutamine], by gel permeation chromatography and kinetic modelling. Int J Biol Macromol 1994 Feb;16(1):15–20

Pytela R see **Breuss JM**

Pytela R see **Lukashev ME**

Pytela R see **Palmer EL**

Pytela R see **Weinacker A**

Python CP see **Burnay MM**

Python CP see **Rossier MF**

Pytko-Polonczyk J see **Konturek SJ**

Pytkowski M, Wojciechowski D, Suwalski K. Stymulacja zewnętrzna. Dziś i jutro. Kardiol Pol 1993 Mar;38(3):225–8 (17 ref.) **(Pol)**

Pytkowski M see **Suwalski K**

Pytlak A see **Polakowska M**

Pytlewski G, Georgeson S, Burke J, Jeevanandam V, Pollack PS. Endomyocardial biopsy under transesophageal echocardiographic guidance can be safely performed in the critically ill cardiac transplant recipient. Am J Cardiol 1994 May 15;73(13):1019–20

Pytlinska M see **Bertino B**

Pytowski B see **Johnson LS**

Pytskiĭ VI, Filatov OIu. K mekhanizmu spetsificheskogo podavleniia stimulirovannoĭ khemiliuminestsentsii polimorfoiadernykh leĭkotsitov pri allergicheskikh protsessakh. Biull Eksp Biol Med 1994 Mar;117(3):299–301 **(Rus)**

Pytsky VI. New aspects in mechanisms of action of corticosteroids. J Investig Allergol Clin Immunol 1991 Dec;1(6):359–67 (61 ref.)

Pytte R see **Jacobsen CD**

Pyttlik C see **Dahm-Daphi J**

Pyun HJ, Wagschal KC, Jung DI, Coates RM, Croteau R. Stereochemistry of the proton elimination in the formation of (+)- and (-)-alpha-pinene by monoterpene cyclases from sage (Salvia officinalis). Arch Biochem Biophys 1994 Feb 1;308(2):488–96

Pyun HJ see **Wagschal KC**

Pyun KH see **Choi I**

Pyykkö I, Ishizaki H, Kaasinen S, Aalto H. Intratympanic gentamicin in bilateral Menière's disease. Otolaryngol Head Neck Surg 1994 Feb;110(2):162–7

Pyykkö I, Vesanen M, Asikainen K, Koskiniemi M, Airaksinen L, Vaheri A. Human spumaretrovirus in the etiology of sudden hearing loss [letter] Acta Otolaryngol (Stockh) 1994 Mar;114(2):224

Pyykkö I see **Aalto H**

Pyykkö I see **Auramo Y**

Pyykkö I see **Hiller A**

Pyykkö I see **Iki M**

Pyykkö I see **Jääskeläinen J**

Pyykkö I see **Padoan S**

Pyykkö I see **Pekkarinen J**

Pyykkö I see **Starck J**

Pyykkö I see **Yli-Hankala A**

Pyykkö K, Ala-Uotila S, Jaakkola UM, Lähde M. Aryl hydrocarbon hydroxylase activity in chemically induced and toremifene-treated mammary tumors in rats. Int J Cancer 1994 Jan 2;56(1):140–5

Pyykkö K, Jaakkola UM, Söderström KO, Lamminen S. Aryl hydrocarbon hydroxylase activity in spontaneous mammary tumors in rat. Tumour Biol 1994;15(1):25–32

Pyykkö K see **Lamminen S**

Pyykkö K see **Uotila J**

Pyza E, Meinertzhagen IA. Daily and circadian rhythms of synaptic frequency in the first visual neuropile of the housefly's (Musca domestica L.) optic lobe. Proc R Soc Lond B Biol Sci 1993 Nov 22;254(1340):97–105

Pyzdrowski KL see **Moran A**

Pyzh MV, Gratsianskiĭ NA, Dobrovol'skiĭ AB. Vliianie dlitel'nogo primeneniia diety, obogashchennoĭ omega-3 polinenasyshchennymi zhirnymi kislotami, na zhirnokislotnyĭ sostav, pokazateli fibrinoliticheskoĭ sistemy i lipidnyĭ spektr krovi u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Kardiologiia 1993;33(10):46–50, 5–6 (Eng. Abstr.) **(Rus)**

Pyzh MV, Gratsianskiĭ NA, Golubykh VL, Borovinkov DV, Barskaia NV. Pishchevaia dobavka, soderzhashchaia omega-3 polinenasyshchennye zhirnye kisloty, predotvrashchaet éksperimental'nuiu tromboticheskuiu okkliuziiu koronarnoĭ arterii u sobak. Kardiologiia 1993; 33(2):41–6 (Eng. Abstr.) **(Rus)**

Pyzhik EV see **Mar'iankova RF**

Pyzhik T see **Gerashchenko D**

Pyzhik TN see **Gerashchenko DIu**

Pyzhik VM see **Seilanov AS**

Pyzhnyĭ VO see **Gatsura VV**

Pyzik P see **Marcus CL**

Pzybylowski G see **Michell ID**

Q

Qabar AN, Lin Z, Wolf FW, O'Shea KS, Lawler J, Dixit VM. Thrombospondin 3 is a developmentally regulated heparin binding protein. J Biol Chem 1994 Jan 14; 269(2):1262–9

Qaddoumi NK see **Hammoudeh M**

Qadota H see **Ohya Y**

Qadri F, Chowdhury A, Hossain J, Chowdhury K, Azim T, Shimada T, Islam KM, Sack RB, Albert MJ. Development and evaluation of rapid monoclonal antibody-based coagglutination test for direct detection of Vibrio cholerae O139 synonym Bengal in stool samples. J Clin Microbiol 1994 Jun;32(6):1589–90

Qadri F, Culman J, Veltmar A, Maas K, Rascher W, Unger T. Angiotensin II-induced vasopressin release is mediated through alpha-1 adrenoceptors and angiotensin II AT1 receptors in the supraoptic nucleus. J Pharmacol Exp Ther 1993 Nov;267(2):567–74

Qadri F, Edling O, Wolf A, Gohlke P, Culman J, Unger T. Release of angiotensin in the paraventricular nucleus in response to hyperosmotic stimulation in conscious rats: a microdialysis study. Brain Res 1994 Feb 21;637(1–2):45–9

Qadri F, Haque A, Faruque SM, Bettelheim KA, Robins-Browne R, Albert MJ. Hemagglutinating properties of enteroaggregative Escherichia coli. J Clin Microbiol 1994 Feb;32(2):510–4

Qadri F, Haque A, Hossain A, Albert MJ. Production of slime polysaccharides by Shigella dysenteriae type 1. Microbiol Immunol 1994;38(1):11–8

Qadri F, Haque MA, Hossain A, Azim T, Alam K, Albert MJ. Role of Shigella dysenteriae type 1 slime polysaccharide in resistance to serum killing and phagocytosis. Microb Pathog 1993 Jun;14(6):441–9

Qadri F see **Albert MJ**

Qadri F see **Haider K**

Qadri F see **Haque M**

Qadri F see **Schaefer F**

Qadri I see **Tugizov S**

Qadri SM, Halim M, Ueno Y, Saldin H. Susceptibility of methicillin-resistant Staphylococcus aureus to minocycline and other antimicrobials. Chemotherapy 1994 Jan–Feb; 40(1):26–9

Qadri SM, Ueno Y, Ayub A. Anti-Brucella activity of Ro 23-9424, a dual-action antibacterial. Chemotherapy 1993 Nov–Dec;39(6):386–9

Qadri SM, Ueno Y, Saldin H, Cunha BA. In vitro activity of Ro 23-9424, a dual-acting cephalosporin-quinolone antimicrobial agent. J Clin Pharmacol 1993 Oct; 33(10):923–8

Qadri SM see **Akhter J**

Qadri SM see **Ayub A**

Qafli M see **Grenier JL**

al-Qahtani A see **Mensa-Wilmot K**

Qaim SM see **Herzog H**

Qaisaruddin S see **al-Salem AH**

Qaiyumi S see **Lang CJ**

Qaiyumi SA see **Bachor E**

Qamar AB see **Dilsaver SC**

Qamar I see **Balfe JW**

Qamar IU, Levin L, Balfe JW, Balfe JA, Secker D, Zlotkin S. Effects of 3-month amino acid dialysis compared to dextrose dialysis in children on continuous ambulatory peritoneal dialysis [see comments] Perit Dial Int 1994; 14(1):34–41. Comment in: Perit Dial Int 1994;14(1):4–6.

Qamar IU see **Pandit PB**

Qamar R see **McClure GD Jr**

Qamar S, Islam M, Tayyab S. Probing the determinants of protein solubility with amino acid modification. J Biochem (Tokyo) 1993 Dec;114(6):786–92

Qamar S see **Chaudry II**

Qamar S see **Islam M**

Qamhieh HT see **Folsom AR**

Qanadli S see **Lasry JL**

Qanbar R, Possmayer F. A quantitative method for detecting surfactant-associated protein C in pulmonary surfactant. Anal Biochem 1994 Feb 1;216(2):262–70

Qanbar R see **Lewis JF**

Qarawany M see **Eltan B**

Qarawi MA see **Sahm UG**

Qari MH see **Khalil SH**

Qari SH, Collins WE, Lobel HO, Taylor F, Lal AA. A study of polymorphism in the circumsporozoite protein of human malaria parasites. Am J Trop Med Hyg 1994 Jan; 50(1):45–51

Qari SH, Shi YP, Povoa MM, Alpers MP, Deloron P, Murphy GS, Harjosuwarno S, Lal AA. Global occurrence of Plasmodium vivax-like human malaria parasite. J Infect Dis 1993 Dec;168(6):1485–9

Qari SH see **Goldman IF**

Qari SH see **Udhayakumar V**

Qasawa BM see **Tien XY**

Qasba P see **Goswami S**

Qasba PK see **Balaji PV**

Qasba PK see **Boeggeman EE**

Qasim FJ, Mathieson PW, Thiru S, Oliveira DB, Lockwood CM. Further characterization of an animal model of systemic vasculitis. Adv Exp Med Biol 1993;336:133–7

Qasim FJ see **Mathieson PW**

Qasim MA see **Fazili KM**

Qassem W, Othman MO, Abdul-Majeed S. The effects of vertical and horizontal vibrations on the human body. Med Eng Phys 1994 Mar;16(2):151–61

Qassem W see **Khalil AM**

Qattan I see **Arif M**

al-Qattan MM, Bowen V, Manktelow RT. Tuberculosis of the hand. J Hand Surg [Br] 1994 Apr;19(2):234–7

al Qattan MM, Boyd JB. Use of a vena comitans as a vein graft in digital replantation. Microsurgery 1994;15(2):149

Al Qattan MM, Boyd JB. "Mini paddle" for monitoring the fibular free flap in mandibular reconstruction. Microsurgery 1994;15(2):153–4

al-Qattan MM, Clarke HM. Pseudocyst of the mandibular condyle in a child. J Oral Maxillofac Surg 1994 Oct; 52(10):1072

al Qattan MM, Manktelow RT, Bowen CV. Pregnancy-induced carpal tunnel syndrome requiring surgical release longer than 2 years after delivery. Obstet Gynecol 1994 Aug;84(2):249–51

al-Qattan MM, Murray KA. An isolated complex dorsal dislocation of the MP joint of the ring finger. J Hand Surg [Br] 1994 Apr;19(2):171–3

al-Qattan MM, Posnick JC, Lin KY, Thorner P. Fetal tendon healing: development of an experimental model. Plast Reconstr Surg 1993 Nov;92(6):1155–60; discussion 1161

al-Qattan MM, Robertson GA. An anatomical study of the deep transverse metacarpal ligament. J Anat 1993 Jun;182 (Pt 3):443–6

al-Qattan MM, Robertson GA. Entrapment neuropathy of the palmar cutaneous nerve within its tunnel. J Hand Surg [Br] 1993 Aug;18(4):465–6

al-Qattan MM, Stranc MF. Nail gun injuries of the fingers: a safer method of nail removal [see comments] J Hand Surg [Br] 1993 Oct;18(5):652–3. Comment in: J Hand Surg [Br] 1994 Apr;19(2):263.

al-Qattan MM, Thomson HG. Menkes' syndrome: wound

healing in a long-term survivor. Ann Plast Surg 1994 May; 32(5):550–2

al-Qattan MM, Zuker RM. The use of a styrofoam cup in leeching replanted digits. Br J Plast Surg 1993 Oct; 46(7):621

al-Qattan MM, Zuker RM. Scissoring deformity after closed reduction of a dorsal subluxation of the MP joint of the middle finger. J Hand Surg [Br] 1994 Jun;19(3):368–70

al-Qattan MM see **Lin KY**

al-Qattan MM see **Posnick JC**

Qayed KI see **Abdulrazzaq YM**

Qayed KI see **Lestringant GG**

Qayumi AK, Janusz MT, Dorovini-Zis K, Lyster DM, Jamieson WR, Poostizadeh A, Feeley EJ, Nikbakht-Sangari M. Additive effect of allopurinol and deferoxamine in the prevention of spinal cord injury caused by aortic crossclamping. J Thorac Cardiovasc Surg 1994 May; 107(5):1203–9

Qayyum MS, Barlow CW, O'Connor DF, Paterson DJ, Robbins PA. Effect of raised potassium on ventilation in euoxia, hypoxia and hyperoxia at rest and during light exercise in man. J Physiol (Lond) 1994 Apr 15; 476(2):365–72

Qayyum MS, Freemantle CA, Carey CJ, Page BC, Soper N, Paterson DJ, Robbins PA. Potassium loss from skeletal muscle during exercise in man: a radioisotope study. Exp Physiol 1993 Sep;78(5):639–48

Qayyum MS see **Barlow CW**

Qazi A, Qazi SA, Khan MA. Roberts syndrome. JPMA J Pak Med Assoc 1993 Aug;43(8):164–6

Qazi GN see **Verma V**

Qazi MA see **Noble WE**

Qazi QH, Markouizos D, Rao C, Sheikh T, Beller E, Kula R. A syndrome of hypotonia, psychomotor retardation, seizures, delayed and dysharmonic skeletal maturation, and congenital fibre type disproportion. J Med Genet 1994 May;31(5):405–9

Qazi SA see **Mustafa T**

Qazi SA see **Qazi A**

Qesterling JE. Stenting the male lower urinary tract: a novel idea with much promise [editorial] J Urol 1993 Nov;150(5 Pt 2):1648–9

Qi A, Yeung-Lai-Wah JA, Xiao J, Kerr CR. Regional differences in rabbit atrial repolarization: importance of transient outward current. Am J Physiol 1994 Feb;266(2 Pt 2):H643–9

Qi AS see **Zhang LB**

Qi BS, Cai YN, Deng XX, Zhou SM. [Effect of hypoxia on the conversion of angiotensin I to A II in pulmonary vascular endothelial cells] Sheng Li Hsueh Pao 1993 Aug; 45(4):382–6 (Eng. Abstr.) **(Chi)**

Qi CF, Liscia DS, Normanno N, Merlo G, Johnson GR, Gullick WJ, Ciardiello F, Saeki T, Brandt R, Kim N, et al. Expression of transforming growth factor alpha, amphiregulin and cripto-1 in human breast carcinomas. Br J Cancer 1994 May;69(5):903–10

Qi CF see **Normanno N**

Qi DY see **Zhao K**

Qi F, Gustad T, Lewis TL, Berry ES. The nucleotide sequence of the 5'-untranslated region of bovine viral diarrhoea virus: its use as a probe in rapid detection of bovine viral diarrhoea viruses and border disease viruses. Mol Cell Probes 1993 Oct;7(5):349–56

Qi F see **Ridpath JF**

Qi H, Zhong GG, Chen L, Jiang Y, Wei JJ. [Sodium channel blocking effect of scorpion venom on cultured mouse myocardiocytes] Chung Kuo Yao Li Hsueh Pao 1993 Jul; 14(4):361–4 (Eng. Abstr.) **(Chi)**

Qi H see **Jiang Y**

Qi H see **St-Onge N**

Qi H see **Wronski TJ**

Qi HL, Tai JY, Blake MS. Expression of large amounts of neisserial porin proteins in Escherichia coli and refolding of the proteins into native trimers. Infect Immun 1994 Jun; 62(6):2432–9

Qi J see **Massung RF**

Qi J see **Yu J**

Qi JC see **Morrison NA**

Qi JC see **Tokita A**

Qi JG, Xu M, Lu Z. [The pressor response induced by electrical stimulation of hypothalamic paraventricular nucleus in the cat] Hua Hsi I Ko Ta Hsueh Hsueh Pao 1994 Mar;25(1):55–8 (Eng. Abstr.) **(Chi)**

Qi JS see **Casanova J**

Qi JS see **Sullivan SG**

Qi JY see **Li FH**

Qi L see **Cruz N**

Qi L see **Deitch EA**

Qi L see **Xu D**

Qi LH see **Pei RJ**

Qi M, Ojamaa K, Eleftheriades EG, Klein I, Samarel AM. Regulation of rat ventricular myosin heavy chain expression by serum and contractile activity. Am J Physiol 1994 Aug;267(2 Pt 1):C520–8

Qi M see **Bassani JW**

Qi M see **Spitzberg LA**

Qi M see **Tang CS**

Qi PX, Di Stefano DL, Wand AJ. Solution structure of horse heart ferrocytochrome c determined by high-resolution NMR and restrained simulated annealing. Biochemistry 1994 May 31;33(21):6408–17

Qi Q. [Percutaneous laser disc decompression: an experimental study] Chung Hua Wai Ko Tsa Chih 1993 Jul;31(7):407–10 (Eng. Abstr.) **(Chi)**

Qi Q, Dang GT. [The research and application of percutaneous laser disc decompression] Chung Hua Wai Ko Tsa Chih 1992 Dec;30(12):761–3 (19 ref.) **(Chi)**

Qi R see **Koike Y**

Qi S see **Chen H**

Qi S see **Yang Q**

Qi SY, Li Y, O'Connor CD. The region around residue 115 of human bactericidal/permeability-increasing protein is not involved in lipopolysaccharide binding or bactericidal activity. Chemical synthesis and expression of a gene coding for the active domain and characterization of recombinant proteins. Biochem J 1994 Mar 15;298 Pt 3:711–8

Qi T see **Beard KC**

Qi TM see **Kiyatake K**

Qi W see **Ali J**

Qi W see **Song S**

Qi X, Chen R, Wilson KA, Tan-Wilson AL. Characterization of a soybean beta-conglycinin-degrading protease cleavage site. Plant Physiol 1994 Jan;104(1):127–33

Qi X, Leonova T, Grabowski GA. Functional human saposins expressed in Escherichia coli. Evidence for binding and activation properties of saposins C with acid beta-glucosidase. J Biol Chem 1994 Jun 17; 269(24):16746–53

Qi X see **Dong Z**

Qi X see **Escourrou P**

Qi X see **Hamedani MP**

Qi XD. [Intraoperative lymph nodes dissection guided by preoperative endoscopical injection of mitomycin C absorbed activated carbon (MMC-CH40) at pericancerous gastric mural in patients with gastric cancer] Chung Hua Wai Ko Tsa Chih 1993 May;31(5):284–6 (Eng. Abstr.) **(Chi)**

Qi XQ. [Idiopathic restrictive cardiomyopathy—clinical and histopathologic manifestations in two cases] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1993 Apr; 21(2):91–3 **(Chi)**

Qi Y. Treatment of hiccough with acupuncture on middle sifeng. J Tradit Chin Med 1993 Sep;13(3):202

Qi Y. Ultrasonic evaluation of the lens thickness to axial length factor in primary closure angle glaucoma. Yen Ko Hsueh Pao 1993 Mar;9(1):12–4

Qi Y, Matte G, Wilkinson A, Jim X. High-affinity chimeric anti-(colorectal carcinoma) antibody correlated to enhanced tumor targeting in biodistribution and imaging. J Cancer Res Clin Oncol 1993;120(1–2):57–62

Qi Y see **Kakucska I**

Qi Y see **Kushwaha RS**

Qi Y see **Lechan RM**

Qi Y see **Moyana TN**

Qi Y see **Tang P**

Qi YG see **Lu CD**

Qi YP see **Cao JH**

Qi Z see **Lew J**

Qi Z see **Li Z**

Qi ZH, Li SY, Hao CM. [The mechanism of renal hyperperfusion induced by hyperglycemia] Chung Hua I Hsueh Tsa Chih 1994 Jan;74(1):5–8, 61 (Eng. Abstr.) **(Chi)**

Qi ZW see **Dong S**

Qian B, Kibenge FS. Observations on polymerase chain reaction amplification of infectious bursal disease virus dsRNA. J Virol Methods 1994 Apr;47(1–2):237–42

Qian B see **Kibenge FS**

Qian BH see **Tian WH**

Qian BY. [Diagnosis of II degree atrioventricular block by ECG during atrial fibrillation] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1993 Feb; 21(1):36–7 **(Chi)**

Qian C, Guo ZM, Peters CJ, Liu CT. Platelet-activating factor (PAF)-induced cardiopulmonary dysfunctions and their reversal with a PAF antagonist (BN 52021) in strain 13 guinea pigs. J Lipid Mediat 1993 Jul;7(3):223–37

Qian C, Li T, Shen TY, Libertine-Garahan L, Eckman J, Biftu T, Ip S. Epibatidine is a nicotinic analgesic. Eur J Pharmacol 1993 Dec 21;250(3):R13–4

Qian C see **Gil B**

Qian C see **Guo ZM**

Qian CH see **Beloqui O**

Qian CH see **Liu SY**

Qian CZ see **Li L**

Qian D, Sperling AI, Lancki DW, Tatsumi Y, Barrett TA, Bluestone JA, Fitch FW. The gamma chain of the high-affinity receptor for IgE is a major functional subunit of the T-cell antigen receptor complex in gamma delta T lymphocytes. Proc Natl Acad Sci U S A 1993 Dec 15; 90(24):11875–9

Qian D see **Gajewski TF**

Qian DH see **Hu ZL**

Qian DH see **Lu LG**

Qian DH see **Tian M**

Qian DH see **Wang HB**

Qian DH see **Zhang JP**

Qian DY. [Colposcopical and pathological study of vulvar pseudocondyloma] Chung Hua Fu Chan Ko Tsa Chih 1993 Apr;28(4):211–3, 253 (Eng. Abstr.) **(Chi)**

Qian F, Chan SJ, Achkar C, Steiner DF, Frankfater A. Transcriptional regulation of cathepsin P expression in B16 melanomas of varying metastatic potential. Biochem Biophys Res Commun 1994 Jul 15;202(1):429–36

Qian F, Vaux DL, Weissman IL. Expression of the integrin alpha 4 beta 1 on melanoma cells can inhibit the invasive stage of metastasis formation. Cell 1994 May 6;77(3):335–47

Qian G see **Zhou Y**

Qian GS, Ross RK, Yu MC, Yuan JM, Gao YT, Henderson BE, Wogan GN, Groopman JD. A follow-up study of urinary markers of aflatoxin exposure and liver cancer risk in Shanghai, People's Republic of China [see comments] Cancer Epidemiol Biomarkers Prev 1994 Jan–Feb;3(1):3–10 . Comment in: Cancer Epidemiol Biomarkers Prev 1994 Jan–Feb;3(1):1–2.

Qian GX see **Nizin P**

Qian H. Single-residue substitution in homopolypeptides: perturbative helix-coil theory at a single site. Biopolymers 1993 Oct;33(10):1605–16

Qian H, Dao ML. Inactivation of the Streptococcus mutans wall-associated protein A gene (wapA) results in a decrease in sucrose-dependent adherence and aggregation. Infect Immun 1993 Dec;61(12):5021–8

Qian H, Dowling JE. Pharmacology of novel GABA receptors found on rod horizontal cells of the white perch retina. J Neurosci 1994 Jul;14(7):4299–307

Qian H, Mayo SL, Morton A. Protein hydrogen exchange in denaturant: quantitative analysis by a two-process model. Biochemistry 1994 Jul 12;33(27):8167–71

Qian H, Zhang P. [Effect of controlling the incidence of decubitus ulcers] Chung Hua Hu Li Tsa Chih 1993 Nov; 28(11):650–1 **(Chi)**

Qian HJ see **Luo YP**

Qian HN, Li WJ. Target therapy of ovarian carcinoma by monoclonal antibodies bearing chemical drugs entrapped in liposomes. Chin Med J (Engl) 1993 May;106(5):343–7

Qian HN, Lu WY. Anti-idiotypic monoclonal antibodies against anti-ovarian carcinoma monoclonal antibody COC166-9. Generation and application. Chin Med J (Engl) 1994 Feb;107(2):99–103

Qian HN see **Lu WY**

Qian HS. [Pathogenesis of skin pathologic changes and ulceration] Chung Hua I Hsueh Tsa Chih 1993 Jun; 73(6):352–4, 381–2 (Eng. Abstr.) **(Chi)**

Qian HY see **Horowitz MC**

Qian J, Bours V, Manischewitz J, Blackburn R, Siebenlist U, Golding H. Chemically selected subclones of the CEM cell line demonstrate resistance to HIV-1 infection resulting from a selective loss of NF-kappa B DNA binding proteins. J Immunol 1994 Apr 15;152(8):4183–91

Qian J, Rodermel SR. Ribulose-1,5-bisphosphate carboxylase/oxygenase activase cDNAs from Nicotiana tabacum. Plant Physiol 1993 Jun;102(2):683–4

Qian J see **Takahashi S**

Qian J see **Wan C**

Qian JF, Lazar-Wesley E, Breugnot C, May E. Human transforming growth factor alpha: sequence analysis of the 4.5-kb and 1.6-kb mRNA species. Gene 1993 Oct 15; 132(2):291–6

Qian JF see **Basart AM**

Qian JJ, Duncan B, Adzick NS, Bhatnagar RS. Regulation of prolyl hydroxylase by ascorbic acid is mediated by polyADP-ribose synthesis. Cell Mol Biol Res 1993; 39(5):525–33

Qian JM see **Jensen RT**

Qian KP see **Diamond DA**

Qian KP see **Lau JY**

Qian KX, Wang SS, Chu SH. A superconductive electromagnetic pump without any mechanical moving parts. ASAIO J 1993 Jul–Sep;39(3):M649–53

Qian KX, Wang SS, Chu SH. In vivo evaluation of a pulsatile impeller total heart. ASAIO J 1994 Apr–Jun;40(2):213–5

Qian L, Vu MN, Carter MS, Doskow J, Wilkinson MF. T cell receptor-beta mRNA splicing during thymic maturation in vivo and in an inducible T cell clone in vitro. J Immunol 1993 Dec 15;151(12):6801–14

Qian L see **Pogach LM**

Qian L see **Shishido T**

Qian LH see **Zhang SC**

Qian LW. A hypothesis on the pathogenesis of cancer: cancer might arise following an event of normal somatic cell fusing. Med Hypotheses 1993 Dec;41(6):521–4 (21 ref.)

Qian LW, Lin YP. [Effect of electroacupuncture at zusanli (ST36) point in regulating the pylorus peristaltic function] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1993 Jun; 13(6):336–9, 324 (Eng. Abstr.) **(Chi)**

Qian M, Bui T, Ho RJ, Unadkat JD. Metabolism of 3'-azido-3'-deoxythymidine (AZT) in human placental trophoblasts and Hofbauer cells. Biochem Pharmacol 1994 Jul 19;48(2):383–9

Qian M, Eaton JW. Free fatty acids enhance hypochlorous acid production by activated neutrophils. J Lab Clin Med 1994 Jul;124(1):86–95

Qian M, Haser R, Buisson G, Duée E, Payan F. The active center of a mammalian alpha-amylase. Structure of the complex of a pancreatic alpha-amylase with a carbohydrate inhibitor refined to 2.2-A resolution. Biochemistry 1994 May 24;33(20):6284–94

Qian M, Wang X, Shanmuganathan K, Chu CK, Gallo JM. Pharmacokinetics of the anticancer agent 2-chloro-9-(2-deoxy-2-fluoro-beta-D-arabinofuranosyl) adenine in rats. Cancer Chemother Pharmacol 1994; 33(6):484–8

Qian M see **Feller G**

Qian M see **Tang MS**
Qian MC see **He J**
Qian MX see **Liu YH**
Qian N, Kovach IM. Key active site residues in the inhibition of acetylcholinesterases by soman. FEBS Lett 1993 Dec 27;336(2):263–6
Qian N, Stanley GA, Hahn-Hägerdal B, Rådström P. Purification and characterization of two phosphoglucomutases from Lactococcus lactis subsp. lactis and their regulation in maltose- and glucose-utilizing cells. J Bacteriol 1994 Sep;176(17):5304–11
Qian N see **Kovach IM**
Qian NX, Russell M, Buhl AM, Johnson GL. Expression of GTPase-deficient G alpha 16 inhibits Swiss 3T3 cell growth. J Biol Chem 1994 Jul 1;269(26):17417–23
Qian NX see **Johnson GL**
Qian NX see **Winitz S**
Qian PD see **Cao L**
Qian Q, Jutila MA, Van Rooijen N, Cutler JE. Elimination of mouse splenic macrophages correlates with increased susceptibility to experimental disseminated candidiasis. J Immunol 1994 May 15;152(10):5000–8
Qian R. [Diabetes mellitus and its complications: prevention and treatment (editorial)] Chung Hua I Hsueh Tsa Chih 1993 Sep;73(9):515–6 **(Chi)**
Qian RL, Chen YD, Hu YL, Li MQ, Wang ZH, Xu YL. Interaction between HMG proteins (1 + 2) and the negative regulatory region 1 (NCR1) in the 5'-flanking sequence of the human beta-globin gene. Sci China B 1993 Aug;36(8):933–9
Qian RL see **Li XJ**
Qian S, Capovilla M, Pirrotta V. Molecular mechanisms of pattern formation by the BRE enhancer of the Ubx gene. EMBO J 1993 Oct;12(10):3865–77
Qian S, Demetris AJ, Murase N, Rao AS, Fung JJ, Starzl TE. Murine liver allograft transplantation: tolerance and donor cell chimerism. Hepatology 1994 Apr;19(4):916–24
Qian S see **Dahmen U**
Qian S see **Lu L**
Qian SG, Qiu SX, Ye LS. [The clinical observation of early neonatal pure breast-feeding] Chung Hua Fu Chan Ko Tsa Chih 1994 Mar;29(3):138–40, 188–9 (Eng. Abstr.) **(Chi)**
Qian SZ see **Xu Y**
Qian T see **Brendel MD**
Qian T see **Schachner RD**
Qian W, Söderberg PG, Chen E, Magnius K, Philipson B. A common lens nuclear area in Scheimpflug photographs. Eye 1993;7 (Pt 6):799–804
Qian W see **Clarke LP**
Qian W see **Lucier BJ**
Qian W see **Priebe CE**
Qian W see **Ross WB**
Qian WH see **Boustany RM**
Qian WQ see **Wang XY**
Qian X, Dougall WC, Hellman ME, Greene MI. Kinase-deficient neu proteins suppress epidermal growth factor receptor function and abolish cell transformation. Oncogene 1994 May;9(5):1507–14
Qian X, Gozani SN, Yoon H, Jeon CJ, Agarwal K, Weiss MA. Novel zinc finger motif in the basal transcriptional machinery: three-dimensional NMR studies of the nucleic acid binding domain of transcriptional elongation factor TFIIS. Biochemistry 1993 Sep 28;32(38):9944–59
Qian X, Kövér KE, Shenderovich MD, Lou BS, Misicka A, Zalewska T, Horváth R, Davis P, Bilsky EJ, Porreca F, et al. Newly discovered stereochemical requirements in the side-chain conformation of delta opioid agonists for recognizing opioid delta receptors. J Med Chem 1994 Jun 10;37(12):1746–57
Qian X, LeVea CM, Freeman JK, Dougall WC, Greene MI. Heterodimerization of epidermal growth factor receptor and wild-type or kinase-deficient Neu: a mechanism of interreceptor kinase activation and transphosphorylation. Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1500–4
Qian X see **Brown VI**
Qian X see **Dougall WC**
Qian X see **Jacob A**
Qian X see **LeVea CM**
Qian X see **Samanta A**
Qian X see **Zhang Y**
Qian XB see **Naftel JP**
Qian XD see **Braña MF**
Qian XH, Yang AD, Fei HB, Wang CC. Detection of the BCR/ABL fusion gene in chronic myeloid leukemia by RNA polymerase chain reaction. J Tongji Med Univ 1993; 13(3):129–33
Qian XX, Chen AH, Deng JY, Tang XM, Liu YF, Li ZL, Ou SB, Wu ZN, Wang KR. The effect of Isoptin SR on blood pressure, heart function and hypertrophy of left ventricle of hypertensive patients. Chin Med J (Engl) 1994 Apr;107(4):260–4
Qian XY, Alonso-Caplen F, Krug RM. Two functional domains of the influenza virus NS1 protein are required for regulation of nuclear export of mRNA. J Virol 1994 Apr;68(4):2433–41
Qian Y, Advenier C, Naline E, Bellamy JF, Emonds-Alt X. Effects of SR 48968 on the neuropeptide gamma-induced contraction of the human isolated bronchus. Fundam Clin Pharmacol 1994;8(1):71–5
Qian Y, Blaskovich MA, Saleem M, Seong CM, Wathen SP, Hamilton AD, Sebti SM. Design and structural requirements of potent peptidomimetic inhibitors of p21ras farnesyltransferase. J Biol Chem 1994 Apr 29; 269(17):12410–3
Qian Y, Girard V, Martin CA, Molimard M, Advenier C. Rolipram, but not siguazodan or zaprinast, inhibits the excitatory noncholinergic neurotransmission in guinea-pig bronchi. Eur Respir J 1994 Feb;7(2):306–10
Qian Y, Hitzemann B, Yount GL, White JD, Hitzemann R. D1 and D2 dopamine receptor turnover and D2 messenger RNA levels in the neuroleptic-responsive and the neuroleptic nonresponsive lines of mice. J Pharmacol Exp Ther 1993 Dec;267(3):1582–90
Qian Y, Sturchio NC, Chiarello RP, Lyman PF, Lee TL, Bedzyk MJ. Lattice location of trace elements within minerals and at their surfaces with X-ray standing waves. Science 1994 Sep 9;265(5178):1555–7
Qian Y see **Ling M**
Qian Y see **Naline E**
Qian Y see **Nigam M**
Qian YG. [Effects of transtympanic lidocaine infusion on cochleas] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1993; 28(2):84–7, 124 (Eng. Abstr.) **(Chi)**
Qian YH. [Long-term results of surgical treatment of patent ductus arteriosus in adults] Chung Hua Wai Ko Tsa Chih 1993 Jul;31(7):431–2 (Eng. Abstr.) **(Chi)**
Qian YL. [Advances in diabetes mellitus] Chung Hua I Hsueh Tsa Chih 1993 Dec;73(12):715–6 (4 ref.) **(Chi)**
Qian YQ, Furukubo-Tokunaga K, Resendez-Perez D, Müller M, Gehring WJ, Wüthrich K. Nuclear magnetic resonance solution structure of the fushi tarazu homeodomain from Drosophila and comparison with the Antennapedia homeodomain. J Mol Biol 1994 May 6;238(3):333–45
Qian YQ, Otting G, Billeter M, Müller M, Gehring W, Wüthrich K. Nuclear magnetic resonance spectroscopy of a DNA complex with the uniformly 13C-labeled Antennapedia homeodomain and structure determination of the DNA-bound homeodomain. J Mol Biol 1993 Dec 20;234(4):1070–83
Qian YQ, Resendez-Perez D, Gehring WJ, Wüthrich K. The des(1–6)antennapedia homeodomain: comparison of the NMR solution structure and the DNA-binding affinity with the intact Antennapedia homeodomain. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):4091–5
Qian YQ see **Billeter M**
Qian YQ see **Gehring WJ**
Qian YW see **Hensey CE**
Qian YX see **McCloskey MA**
Qian Z, Wilusz J. Cloning of a cDNA encoding an RNA binding protein by screening expression libraries using a northwestern strategy. Anal Biochem 1993 Aug 1; 212(2):547–54
Qian Z, Wilusz J. GRSF-1: a poly(A)+ mRNA binding protein which interacts with a conserved G-rich element. Nucleic Acids Res 1994 Jun 25;22(12):2334–43
Qian Z, Yasui K, Nazarian GK, Vlodaver Z, Hunter DW, Castaneda-Zuniga WR, Amplatz K. In vitro and in vivo experimental evaluation of a new vena caval filter. J Vasc Interv Radiol 1994 May-Jun;5(3):513–8
Qian Z see **Isfort RJ**
Qian Z see **Nazarian GK**
Qian Z see **Tian G**
Qian Z see **Tierney S**
Qian ZK see **Xie ZC**
Qian ZL, Deelder AM. Dot immunoassay with biotinylated antigen for determination of antibodies against the circulating cathodic antigen (CCA) in schistosomiasis japonica. Am J Trop Med Hyg 1993 Dec;49(6):777–82
Qian ZL, Van Dam GJ, Deelder AM. Diagnostic evaluation of dot-binding assays for circulating cathodic antigen (CCA) and anti-CCA determinations in schistosomiasis japonica using defined biotinylated conjugates. Chin Med J (Engl) 1993 Aug;106(8):584–92
Qian ZL see **Jin WG**
Qian ZN see **Gu ZL**
Qian ZN see **Xiao D**
Qian ZX, Zhang HG, Lin YL. [Effects of bromocriptine microinjection into VTA on the DOPAC level in nucleus accumbens] Sheng Li Hsueh Pao 1993 Oct;45(5):479–85 (Eng. Abstr.) **(Chi)**
Qian ZZ see **Tong JH**
Qiang MX see **Huang J**
Qiang WG see **Springer E**
Qiao BP see **Zhao GX**
Qiao BS. [Quantitative studies on DNA content of normal mucosa, leukoplakia and carcinoma of the oral cavity] Chung Hua Kou Chiang Hsueh Tsa Chih 1993 Nov; 28(6):372–5 **(Chi)**
Qiao CB see **Gao XQ**
Qiao DR. [A study on the hemodynamic effect of cedilanid in the treatment of acute myocardial infarction] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1993 Apr; 21(2):83–4, 122 (Eng. Abstr.) **(Chi)**
Qiao FX see **Zuo XC**
Qiao GL, Fung KF. Pharmacokinetic-pharmacodynamic modelling of meperidine in goats (I): Pharmacokinetics. J Vet Pharmacol Ther 1993 Dec;16(4):426–37
Qiao GL, Fung KF. Pharmacokinetic-pharmacodynamic modelling of meperidine in goats (II): Modelling. J Vet Pharmacol Ther 1994 Apr;17(2):127–34
Qiao GL, Williams PL, Riviere JE. Percutaneous absorption, biotransformation, and systemic disposition of parathion in vivo in swine. I. Comprehensive pharmacokinetic model. Drug Metab Dispos 1994 May-Jun;22(3):459–71
Qiao J, Wang ZY, Link H. beta-Bungarotoxin binding protein is immunogenic but lacks myasthenogenicity in rats. J Neurol Sci 1994 Feb;121(2):190–3
Qiao J see **Wang ZY**
Qiao JH, Welch CL, Xie PZ, Fishbein MC, Lusis AJ. Involvement of the tyrosinase gene in the deposition of cardiac lipofuscin in mice. Association with aortic fatty streak development. J Clin Invest 1993 Nov;92(5):2386–93
Qiao JH, Xie PZ, Fishbein MC, Kreuzer J, Drake TA, Demer LL, Lusis AJ. Pathology of atheromatous lesions in inbred and genetically engineered mice. Genetic determination of arterial calcification. Arterioscler Thromb 1994 Sep; 14(9):1480–97
Qiao JH see **Liao F**
Qiao JT see **Zhang RX**
Qiao L, Golling M, Autschbach F, Schürmann G, Meuer SC. T cell receptor repertoire and mitotic responses of lamina propria T lymphocytes in inflammatory bowel disease. Clin Exp Immunol 1994 Aug;97(2):303–8
Qiao L, Pizzolo JG, Gorczyca W, Melamed MR. p145 expression during the cell cycle in HL-60 cell line and normal human lymphocytes: effects of camptothecin, vinblastine, cycloheximide, actinomycin D, retinoic acid and DMSO. Leuk Res 1993 Nov;17(11):991–7
Qiao L, Pizzolo JG, Melamed MR. Effects of suramin on expression of proliferation associated nuclear antigens in DU-145 prostate carcinoma cells. Biochem Biophys Res Commun 1994 Jun 15;201(2):581–8
Qiao L, Tian Y, Mang K. [Nucleotide sequence of the toxic domain of an insecticidal protein gene from B. thuringiensis subsp. kurstaki HD-1] Wei Sheng Wu Hsueh Pao 1993 Oct;33(5):383–6 (Eng. Abstr.) **(Chi)**
Qiao L, Wu P, Ghaleb AH, Pizzolo JG, Miller TB, Melamed MR. Bivariate flow cytometric analysis of p53 and DNA content in hepatocellular carcinoma. Anal Quant Cytol Histol 1994 Apr;16(2):124–30
Qiao L see **Papavassiliou ED**
Qiao M, Macnaughton TB, Gowans EJ. Adsorption and penetration of hepatitis B virus in a nonpermissive cell line. Virology 1994 Jun;201(2):356–63
Qiao M see **Dean DD**
Qiao Q, Lin YC. [Research on clinical applied anatomy of breast] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Mar;9(2):124–6 (20 ref.) **(Chi)**
Qiao T see **Komar-Panicucci S**
Qiao WJ, Dina H. The catalytic stripping voltammetry of trace copper (II) at a chemically modified electrode on oxine containing carbon paste. J Tongji Med Univ 1993; 13(3):190–3
Qiao X, Noebels JL. Developmental analysis of hippocampal mossy fiber outgrowth in a mutant mouse with inherited spike-wave seizures. J Neurosci 1993 Nov;13(11):4622–35
Qiao X, Yin K. [Therapeutic effect of moxibustion on experimental gastric ulcer of rats and its mechanism] Chen Tzu Yen Chiu 1992;17(4):270–3 **(Chi)**
Qiao X see **Casini G**
Qiao X see **Gottlieb P**
Qiao X see **Inoue O**
Qiao X see **Mindich L**
Qiao X see **Wu SM**
Qiao X see **Zou Z**
Qiao Y, Yokoyama M, Kameyama K, Asano G. Effect of vitamin E on vascular integrity in cholesterol-fed guinea pigs. Arterioscler Thromb 1993 Dec;13(12):1885–92
Qiao Y see **Kashiwado I**
Qiao YF see **Itokawa H**
Qiao YJ see **Luo X**
Qiao YL see **Yao SX**
Qiao ZG, Mørkrid L, Vøllestad NK. Characteristics of phase angle, extrapolated conductance and ion relaxation time in the low-frequency admittance locus plot of human palmar skin. Med Biol Eng Comput 1994 Mar;32(2):161–7
Qiao ZH. [Erythropoietin treatment of anemia associated with multiple myeloma (MM) and myelodysplastic syndrome (MDS)] Chung Hua Chung Liu Tsa Chih 1993 Mar;15(2):122–4 (Eng. Abstr.) **(Chi)**
Qien L see **Bamberger MH**
Qin B, Selman SH, Payne KM, Keck RW, Metzger DW. Enhanced skin allograft survival after photodynamic therapy. Association with lymphocyte inactivation and macrophage stimulation. Transplantation 1993 Dec; 56(6):1481–6
Qin BZ see **Ding YQ**
Qin BZ see **Lü Y**
Qin C, Pan Y, Hashimoto J, Takai Y, Yamada T, Mori M. Destructive processes of salivary gland parenchyma and development of epimyoepithelial islands assessed by immunohistochemistry. Arch Anat Cytol Pathol 1994; 42(1):16–25
Qin C see **Cui XL**
Qin C see **Liu Z**
Qin C see **Mori M**
Qin C see **Tumminia SJ**
Qin CL see **Shrestha P**
Qin F see **Sachs F**
Qin G. [An experimental study on casein in the prevention of excessive iodide induced goiter] Chung Hua I Hsueh Tsa Chih 1993 Aug;73(8):471–3, 510

(Eng. Abstr.) (Chi)

Qin H, Fu J, Zhang Y, Hu Y, Zhao X. Intelligence function in children with acute lymphoblastic leukemia after treatment. Chin Med Sci J 1993 Jun;8(2):91–4

Qin H, Morris BJ, Hoh JF. Isolation and structure of cat superfast myosin light chain-2 cDNA and evidence for the identity of its human homologue.
Biochem Biophys Res Commun 1994 May 16; 200(3):1277–82

Qin H see **Elbein SC**

Qin H see **Lou YK**

Qin HY, Suarez WL, Parfrey N, Power RF, Rabinovitch A. Mechanisms of complete Freund's adjuvant protection against diabetes in BB rats: induction of non-specific suppressor cells. Autoimmunity 1992;12(3):193–9

Qin J, La Mar GN, Cutruzzolá F, Allocatelli CT, Brancaccio A, Brunori M. Solution 1H nuclear magnetic resonance determination of the distal pocket structure of cyanomet complexes of genetically engineered sperm whale myoglobin His64 (E7)-->Val, Thr67 (E10)-->Arg. The role of distal hydrogen bonding by Arg67 (E10) in modulating ligand tilt. Biophys J 1993 Nov;65(5):2178–90

Qin J, La Mar GN, Dou Y, Admiraal SJ, Ikeda-Saito M. 1H NMR study of the solution molecular and electronic structure of engineered distal myoglobin His64(E7) Val/Val68(E11) His double mutant. Coordination of His64(E11) at the sixth position in both low-spin and high-spin states. J Biol Chem 1994 Jan 14;269(2):1083–90

Qin J, Pande U, La Mar GN, Ascoli F, Ascenzi P, Cutruzzolá F, Travaglini-Allocatelli C, Brunori M. 1H NMR study of the dynamics of the pH modulation of axial coordination in Aplysia limacina (Val(E7)) and sperm whale double mutant His(E7)-->Val,Thr(E10)-->Arg metmyoglobin. J Biol Chem 1993 Nov 15;268(32):24012–21

Qin J see **Liu XY**

Qin J see **Rajarathnam K**

Qin KN, Cheng KC. Structure and tissue-specific expression of the aldo-keto reductase superfamily. Biochemistry 1994 Mar 22;33(11):3223–8

Qin KN, New MI, Cheng KC. Molecular cloning of multiple cDNAs encoding human enzymes structurally related to 3 alpha-hydroxysteroid dehydrogenase.
J Steroid Biochem Mol Biol 1993 Dec;46(6):673–9

Qin KN see **Cheng KC**

Qin L, Chavin KD, Lin J, Yagita H, Bromberg JS. Anti-CD2 receptor and anti-CD2 ligand (CD48) antibodies synergize to prolong allograft survival. J Exp Med 1994 Jan 1; 179(1):341–6

Qin L see **Chavin KD**

Qin L see **Finer MH**

Qin L see **Garroue R**

Qin L see **Zhang TF**

Qin LH see **Kaplan AJ**

Qin LP, Zhou HT, Zhang HM. [Determination of essential oil in fruits of Cnidium by computer image analysis system]
Chung Kuo Chung Yao Tsa Chih 1993 Jul;18(7):395–6, 446 (Eng. Abstr.) (Chi)

Qin LX see **Perennes C**

Qin LY see **Qin WB**

Qin M, Bayley C, Stockton T, Ow DW. Cre recombinase-mediated site-specific recombination between plant chromosomes. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1706–10

Qin M, Nilsson M, Oie S. Decreased elimination of drug in the presence of alpha-1-acid glycoprotein is related to a reduced hepatocyte uptake. J Pharmacol Exp Ther 1994 Jun;269(3):1176–81

Qin M, Taniguchi H, Mizuguchi Y. Analysis of the replication region of a mycobacterial plasmid, pMSC262 [published erratum appears in J Bacteriol 1994 Mar;176(5):1554]
J Bacteriol 1994 Jan;176(2):419–25

Qin MF, Wu XZ. [Lipopolysaccharide-induced cellular immunity response and effect of herbal purgation method in intra-abdominal infection]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1993 May; 13(5):266–8, 259 (Eng. Abstr.) (Chi)

Qin MH see **Miyamoto H**

Qin N, Baehr W. Expression and mutagenesis of mouse rod photoreceptor cGMP phosphodiesterase. J Biol Chem 1994 Feb 4;269(5):3265–71

Qin NG see **Pei XF**

Qin Q see **Phillips MA**

Qin Q see **Wang X**

Qin S, Inazu T, Yang C, Sada K, Taniguchi T, Yamamura H. Interleukin 2 mediates p72syk activation in peripheral blood lymphocytes. FEBS Lett 1994 May 30; 345(2-3):233–6

Qin S see **Cairns J**

Qin S see **Menon SD**

Qin S see **Shi Y**

Qin SW see **Meng XW**

Qin SW see **Shi Y**

Qin SY see **Zhong GY**

Qin W see **Hasan A**

Qin W see **Ways DK**

Qin WB, Baysal E, Wong KF, Molchanova TP, Pobedimskaya DD, Sharma S, Wilson JB, Huisman TH. Quantities of alpha Q chain variants in heterozygotes with and without a concomitant beta-thalassemia trait. Am J Hematol 1994 Jan;45(1):91–3

Qin WB, Ju TL, Yue XL, Yan XL, Qin LY, Molchanova TP, Pobedimskaya DD, Huisman TH. Hb A2-liangcheng [delta 117(G19)Asn->Asp(AAC->GAC)]: a new delta chain variant detected by gene analysis in a Chinese family. Hemoglobin 1993 Oct;17(5):463–6

Qin WS see **Fang RX**

Qin X, Kiandorf H. Effect of estrogen in relation to dietary vitamin D3 and calcium on activity of intestinal alkaline phosphatase and Ca-ATPase in immature chicks.
Gen Comp Endocrinol 1993 Jun;90(3):318–27

Qin X, Liu B, Glick G. Low external K+ regulates Na,K-ATPase alpha 1 and beta 1 gene expression in rat cardiac myocytes. Am J Hypertens 1994 Jan;7(1):96–9

Qin X, Zarkovic M, Nakatsuru Y, Arai M, Oda H, Ishikawa T. DNA adduct formation and assessment of aberrant crypt foci in vivo in the rat colon mucosa after treatment with N-methyl-N-nitrosourea. Carcinogenesis 1994 May; 15(5):851–5

Qin X, Zhang S, Nakatsuru Y, Oda H, Yamazaki Y, Suzuki T, Nikaido O, Ishikawa T. Detection of active UV-photoproduct repair in monkey skin in vivo by quantitative immunohistochemistry. Cancer Lett 1994 Aug 15;83(1-2):291–8

Qin X see **de Fougerolles AR**

Qin X see **Okuno H**

Qin XF, Holuigue L, Horvath DM, Chua NH. Immediate early transcription activation by salicylic acid via the cauliflower mosaic virus as-1 element. Plant Cell 1994 Jun; 6(6):863–74

Qin XQ see **Xu X**

Qin XZ, Ip DP, Chang KH, Dradransky PM, Brooks MA, Sakuma T. Pharmaceutical application of LC-MS. 1--Characterization of a famotidine degradate in a package screening study by LC-APCI MS.
J Pharm Biomed Anal 1994 Feb;12(2):221–33

Qin Y, Ertl T, Cai RZ, Halmos G, Schally AV. Inhibitory effect of bombesin receptor antagonist RC-3095 on the growth of human pancreatic cancer cells in vivo and in vitro. Cancer Res 1994 Feb 15;54(4):1035–41

Qin Y, Halmos G, Cai RZ, Szoke B, Ertl T, Schally AV. Bombesin antagonists inhibit in vitro and in vivo growth of human gastric cancer and binding of bombesin to its receptors. J Cancer Res Clin Oncol 1994;120(9):519–28

Qin Y see **Chesselet MF**

Qin Y see **Held W**

Qin Y see **Liang D**

Qin Y see **Pinski J**

Qin Y see **Sato TN**

Qin YM see **Huang C**

Qin YQ, Wang XM, Martin GF. The early development of major projections from caudal levels of the spinal cord to the brainstem and cerebellum in the gray short-tailed Brazilian opossum, Monodelphis domestica.
Brain Res Dev Brain Res 1993 Sep 17;75(1):75–90

Qin YZ see **Ji XH**

Qin Z, Peng K, Zhou X, Liang R, Zhou Q, Chen H, Hopwood DA, Kieser T, Deng Z. Development of a gene cloning system for Streptomyces hygroscopicus subsp.
yingchengensis, a producer of three useful antifungal compounds, by elimination of three barriers to DNA transfer. J Bacteriol 1994 Apr;176(7):2090–5

Qin Z see **Hock H**

Qin Z see **Liu L**

Qin ZH, Chen JF, Weiss B. Lesions of mouse striatum induced by 6-hydroxydopamine differentially alter the density, rate of synthesis, and level of gene expression of D1 and D2 dopamine receptors. J Neurochem 1994 Feb; 62(2):411–20

Qin ZH, Xie YY. [Studies on uranium mobilization agents VI: synthesis of 2,3-dihydroxy-4-carbomethoxybenzyl aminocarboxylic acid amides chelating agents]
Yao Hsueh Hsueh Pao 1993;28(8):619–22 (Eng. Abstr.) (Chi)

Qin ZH, Zhang SP, Weiss B. Dopaminergic and glutamatergic blocking drugs differentially regulate glutamic acid decarboxylase mRNA in mouse brain.
Brain Res Mol Brain Res 1994 Feb;21(3-4):293–302

Qin ZH, Zhou LW, Weiss B. D2 dopamine receptor messenger RNA is altered to a greater extent by blockade of glutamate receptors than by blockade of dopamine receptors. Neuroscience 1994 May;60(1):97–114

Qin ZH see **Foss HD**

Qin ZH see **Weiss B**

Qin ZH see **Zhou LW**

Qing F see **Desser TS**

Qing F see **Ueki J**

Qing F see **Young SW**

Qing HZ see **Hou ZE**

Qing J see **Tezuka T**

Qing W see **Souêtre EJ**

Qing Y, Parenti M, Guzzi F, Ceresoli G, Müller EE, Cocchi D. Alterations of adenylyl cyclase-coupled growth hormone-releasing hormone (GHRH) pituitary receptors in different conditions of GHRH deprivation. Brain Res 1994 Apr 25;644(1):13–8

Qing ZX see **Jiang Q**

Qing ZX see **Ordidge RJ**

Qingbin S see **Kew Y**

Qingzhong Y, Barrett T, Brown TD, Cook JK, Green P, Skinner MA, Cavanagh D. Protection against turkey rhinotracheitis pneumovirus (TRTV) induced by a fowlpox virus recombinant expressing the TRTV fusion glycoprotein (F). Vaccine 1994 May;12(6):569–73

Qintela A see **Obert P**

Qiong S see **Ruanguan W**

el-Qirbi AB see **Ahmed MB**

Qiu BS, Ni HZ. DNA flow cytometry from paraffin-embedded tissue in diagnosis of cutaneous malignant lymphomas and pseudolymphomas.
Chin Med J (Engl) 1993 Aug;106(8):611–4

Qiu BS see **Liu YL**

Qiu BS see **Ogle CW**

Qiu C, Engels K, Baylis C. Angiotensin II and alpha 1-adrenergic tone in chronic nitric oxide blockade-induced hypertension. Am J Physiol 1994 May;266(5 Pt 2):R1470–6

Qiu C see **Humphreys MH**

Qiu CP see **Chang HL**

Qiu CY. [Shape memory alloy spiral for urethrostenosis caused by benign prostatic hyperplasia]
Chung Hua Wai Ko Tsa Chih 1993 May;31(5):272–4 (Eng. Abstr.) (Chi)

Qiu CY, Wang JM, Zhang ZX, Huang ZX, Zheng QY, Du ZQ, Liu MJ, Liu CL. Stent of shape-memory alloy for urethral obstruction caused by benign prostatic hyperplasia.
J Endourol 1994 Feb;8(1):65–7

Qiu D, Kumar M, Ragsdale SW, Spiro TG. Nature's carbonylation catalyst: Raman spectroscopic evidence that carbon monoxide binds to iron, not nickel, in CO dehydrogenase. Science 1994 May 6;264(5160):817–9

Qiu D see **Xie W**

Qiu F see **Mort AJ**

Qiu FX, Duan SX. Second International Conference on Hemorrhagic Fever with Renal Syndrome.
Chin Med J (Engl) 1993 Nov;106(11):864–6

Qiu FX see **Chen HX**

Qiu FZ. [Advances in organ transplantation]
Chung Hua I Hsueh Tsa Chih 1993 Dec;73(12):723–4 (0 ref.) (Chi)

Qiu FZ see **Zhang ZM**

Qiu G, Wu Z, Li S, Ye Q, Jin J. Application of Steffee operation in spinal surgery. Chin Med Sci J 1993 Sep; 8(3):167–71

Qiu G see **Akiyama H**

Qiu H, Giedroc DP. Effects of substitution of proposed Zn(II) ligand His81 or His64 in phage T4 gene 32 protein: spectroscopic evidence for a novel zinc coordination complex. Biochemistry 1994 Jul 5;33(26):8139–48

Qiu H, Kodadek T, Giedroc DP. Zinc-free and reduced T4 gene 32 protein binds single-stranded DNA weakly and fails to stimulate UvsX-catalyzed homologous pairing.
J Biol Chem 1994 Jan 28;269(4):2773–81

Qiu H, Park E, Prakash L, Prakash S. The Saccharomyces cerevisiae DNA repair gene RAD25 is required for transcription by RNA polymerase II. Genes Dev 1993 Nov; 7(11):2161–71

Qiu H see **Grünert A**

Qiu H see **Guzder SN**

Qiu H see **Xiao J**

Qiu HY, Henrion D, Levy BI. Alterations in flow-dependent vasomotor tone in spontaneously hypertensive rats.
Hypertension 1994 Oct;24(4):474–9

Qiu HY, Henrion D, Levy BI. Endogenous angiotensin II enhances phenylephrine-induced tone in hypertensive rats.
Hypertension 1994 Sep;24(3):317–21

Qiu HY, Wei TX, Zhang YR, Yan XF, Wei JH. [Effects of ranitidine on ventricular refractory period and fibrillation threshold of normal and ischemic ventricle in rabbits]
Chung Kuo Yao Li Hsueh Pao 1993 May; 14(3):260–2 (Eng. Abstr.) (Chi)

Qiu J. [Effects of hyperlipidemic serum on cultured vascular smooth muscle cells pre-incubated with different doses of PGE2]
Chung Hua I Hsueh Tsa Chih 1993 Aug; 73(8):474–5, 510–3 (Eng. Abstr.) (Chi)

Qiu JH see **Chen HX**

Qiu L, Bernd P, Fukada K. Cholinergic neuronal differentiation factor (CDF)/leukemia inhibitory factor (LIF) binds to specific regions of the developing nervous system in vivo. Dev Biol 1994 Jun;163(2):516–20

Qiu L see **Buchhagen DL**

Qiu LL see **Sun SY**

Qiu LS see **Chen W**

Qiu LS see **Xie M**

Qiu LS see **Xue HC**

Qiu LX, Li CX. [In vitro inhibition effect of tamoxifen on three cervical cancer cell lines]
Chung Hua Fu Chan Ko Tsa Chih 1993 Oct;28(10):608–9, 636 (Eng. Abstr.) (Chi)

Qiu M see **Oesterreich S**

Qiu MD see **Wang WP**

Qiu MS see **Shan YF**

Qiu P see **Deng KY**

Qiu PL see **Deng XL**

Qiu PX see **Zhou MH**

Qiu QQ see **Wang ZY**

Qiu R, MacDonald RC. A metastable state of high surface activity produced by sonication of phospholipids.
Biochim Biophys Acta 1994 May 11;1191(2):343–53

Qiu R, Melmon KL, Khan MM. Effects of lymphokines and mitogens on a histamine derivative-induced intracellular calcium mobilization and inositol phosphate production.
Biochem Pharmacol 1994 Jun 1;47(11):2097–103

Qiu R, Melmon KL, Khan MM. A histamine derivative increases intracellular calcium mobilization and oxidative metabolism in HL-60 cells. Immunopharmacology 1993 Nov-Dec;26(3):213–24

Qiu R see **MacDonald RC**

Qiu RG see **Jenuwein T**
Qiu RG see **Milatovich A**
Qiu RZ. Chinese medical ethics and euthanasia.
Camb Q Healthc Ethics 1993 Winter;2(1):69–76
Qiu S. [Clinical analysis of the outcome of pregnancy with chronic renal disease]
Chung Hua Fu Chan Ko Tsa Chih 1993 Oct;28(10):595–8, 634–5 (Eng. Abstr.) (Chi)
Qiu S see **Karayan L**
Qiu S see **Théroux P**
Qiu SJ see **Dai KR**
Qiu SX see **Qian SG**
Qiu T see **Decsi A**
Qiu TH see **Luetteke NC**
Qiu W, Wu G. [Immunological diagnosis of light chain disease—analysis of 11 cases found in Fujian Province]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1993 Aug; 15(4):255–60 (Eng. Abstr.) (Chi)
Qiu WL. [Advances in oromaxillofacial surgery]
Chung Hua I Hsueh Tsa Chih 1993 Dec;73(12):734–5 (0 ref.) (Chi)
Qiu WQ see **Feinman R**
Qiu WQ see **Greenberg SM**
Qiu WQ see **Hung AY**
Qiu WS see **Koo PH**
Qiu X, **Pidgeon C.** Membrane properties of antiviral phospholipids containing heteroatoms in the acyl chains.
Biochemistry 1994 Feb 1;33(4):960–72
Qiu X see **Mainka SA**
Qiu X see **Ong S**
Qiu X see **Singal DP**
Qiu XC see **Xu W**
Qiu XC see **Zhu Y**
Qiu XF, **Tan YB, Zhang JS.** [Changes in neuroendocrine cells and immunocompetent cells in bronchiectasis]
Chung-hua Ping Li Hsueh Tsa Chih 1994 Apr;23(2):73–5 (Eng. Abstr.) (Chi)
Qiu XF see **Li ZX**
Qiu XF see **Lu DR**
Qiu XF see **Zhou JM**
Qiu XG see **Ma YH**
Qiu XH. [Relation between motilin concentration and progesterone level in normal pregnancy and early postpartum] Chung Hua Fu Chan Ko Tsa Chih 1993 Sep; 28(9):524–6, 568 (Eng. Abstr.) (Chi)
Qiu XH, **Yang MG, Peng JJ, Tong P, Huang YX, Xu CF, Wang QL, Zhang MN.** [Changes of plasma motilin concentration in pregnancy and early postpartum period]
Sheng Li Hsueh Pao 1994 Feb;46(1):100–4 (Eng. Abstr.) (Chi)
Qiu XH see **Yang MG**
Qiu XQ, **Jakes KS, Finkelstein A, Slatin SL.** Site-specific biotinylation of colicin Ia. A probe for protein conformation in the membrane. J Biol Chem 1994 Mar 11; 269(10):7483–8
Qiu XQ see **Slatin SL**
Qiu XS see **Sim MK**
Qiu Y, **Cooney AJ, Kuratani S, DeMayo FJ, Tsai SY, Tsai MJ.** Spatiotemporal expression patterns of chicken ovalbumin upstream promoter-transcription factors in the developing mouse central nervous system: evidence for a role in segmental patterning of the diencephalon.
Proc Natl Acad Sci U S A 1994 May 10;91(10):4451–5
Qiu Y, **Guillory JK, Schoenwald RD.** Formulation, in vitro dissolution, and ocular bioavailability of high- and low-melting phenylephrine oxazolidines. Pharm Res 1993 Nov;10(11):1627–31
Qiu Y, **Krug RM.** The influenza virus NS1 protein is a poly(A)-binding protein that inhibits nuclear export of mRNAs containing poly(A). J Virol 1994 Apr; 68(4):2425–32
Qiu Y, **Schoenwald RD, Guillory JK.** Physicochemical characterization of high- and low-melting phenylephrine oxazolidines. Pharm Res 1993 Oct;10(10):1507–15
Qiu Y, **Xu X, Wandinger-Ness A, Dalke DP, Pierce SK.** Separation of subcellular compartments containing distinct functional forms of MHC class II. J Cell Biol 1994 May; 125(3):595–605
Qiu Y see **Cheung PH**
Qiu Y see **Li C**
Qiu Y see **Nighorn A**
Qiu Y see **Zhang LX**
Qiu YX see **Bahi WC**
Qiu YY see **Stim J**
Qiu Z, **McDonald HL, Chen J, Hobman TC, Gillam S.** Mutational analysis of the arginine residues in the E2–E1 junction region on the proteolytic processing of the polyprotein precursor of rubella virus. Virology 1994 May 1;200(2):821–5
Qiu Z, **Ou D, Hobman TC, Gillam S.** Expression and characterization of virus-like particles containing rubella virus structural proteins. J Virol 1994 Jun;68(6):4086–91
Qiu Z see **Wang J**
Qiu ZB. [Scanning electronic microscope (SCM) examination of the hydroxylapatite (HA) combined with bone morphogenetic protein (BMP) implanted on the bone surface] Chung Hua Kou Chiang Hsueh Tsa Chih 1993 Mar;28(2):79–81, 127–8 (Eng. Abstr.) (Chi)
Qiu ZH, **de Carvalho MS, Leslie CC.** Regulation of phospholipase A2 activation by phosphorylation in mouse peritoneal macrophages. J Biol Chem 1993 Nov 15; 268(32):24506–13
Qiu ZH, **Leslie CC.** Protein kinase C-dependent and -independent pathways of mitogen-activated protein kinase activation in macrophages by stimuli that activate phospholipase A2. J Biol Chem 1994 Jul 29;269(30):19480–7
Qiu ZJ see **Zhang XY**
Qiu ZN see **Wu YQ**
Qiu ZQ, **Tenenhouse HS, Scriver CR.** Parental origin of mutant allele does not explain absence of gene dose in X-linked Hyp mice. Genet Res 1993 Aug;62(1):39–43
Qiu ZY see **Li HZ**
Qiu ZY see **Liu YH**
Qiu ZY see **Wang J**
Qiyu S see **Korpelainen EI**
Qo S. [Mast cell induction to the mouse testicular interstitium] Nippon Hinyokika Gakkai Zasshi 1994 May; 85(5):747–52 (Eng. Abstr.) (Jpn)
al-Qorain A, **Adu-Gyamfi Y, Larbi EB, al-Shedokhi F.** The effect of supplemental oxygen in sedated and unsedated patients undergoing upper gastrointestinal endoscopy.
J Int Med Res 1993 Jul-Aug;21(4):165–70
al-Qorain A, **Larbi EB, al-Muhanna F, Satti MB, Baloush A, Falha K.** Pattern of pleural effusion in Eastern Province of Saudi Arabia: a prospective study. East Afr Med J 1994 Apr;71(4):246–9
Qoronfleh MW. The use of PCR to recover genes cloned in stringent plasmids from nonviable bacterial colonies.
Biotechniques 1993 Nov;15(5):820
Qoronfleh MW see **Bisztray GD**
Qoronfleh MW see **Ho TF**
Qu AY, **Nanda A, Curnutte JT, Grinstein S.** Development of a H(+)-selective conductance during granulocytic differentiation of HL-60 cells. Am J Physiol 1994 May; 266(5 Pt 1):C1263–70
Qu AY see **Kapus A**
Qu B, **Zhuo Z, Yi Y, Feng G, Zheng J, Liang Q, Li Y.** Dynamic investigation on chromosome aberration of a human retinoblastoma cell line So-Rb50.
Yen Ko Hsueh Pao 1993 Mar;9(1):38–9, 37
Qu B see **Pasi A**
Qu CF, **Yang ZQ, Xiang JM.** [Alternanthera philoxeroides (Mavt.) Griseb protection against fetal epidemic hemorrhagic fever virus infection in suckling mice]
Chung Kuo Chung Yao Tsa Chih 1993 May;18(5):304–5, 320 (Eng. Abstr.) (Chi)
Qu D, **Hantz O, Gouy M, Vitvitski L, Li JS, Berby F, Tong SP, Trépo C.** Heterogeneity of hepatitis C virus genotypes in France. J Gen Virol 1994 May;75 (Pt 5):1063–70
Qu D, **Mazzarella RA, Green M.** Analysis of the structure and synthesis of GRP94, an abundant stress protein of the endoplasmic reticulum. DNA Cell Biol 1994 Feb; 13(2):117–24
Qu D see **Alonso C**
Qu F see **Zhu H**
Qu FY see **Li GD**
Qu G see **Tang D**
Qu G see **Zhao S**
Qu GY see **Sonis ST**
Qu H see **Meng ZH**
Qu H see **Wang J**
Qu J, **Thomas K.** Regulation of inhibin secretion in human placental cell culture by epidermal growth factor, transforming growth factors, and activin.
J Clin Endocrinol Metab 1993 Oct;77(4):925–31
Qu J, **Wang G, Tao Y, Lu F, Shi M, Li X, Ling Y.** A fundus photographic method with narrow spectral band luminance. Yen Ko Hsueh Pao 1993 Mar;9(1):45–8
Qu J see **Zhang CM**
Qu JB, **Xin XF, Li SX, Ikeda M.** Blood lead and cadmium in a general population in Jinan City, China.
Int Arch Occup Environ Health 1993;65(1 Suppl):S201–4
Qu JM, **He LX, Hu BJ.** [Uncomplicated bronchial tuberculosis]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Dec; 16(6):350–1, 375 (Eng. Abstr.) (Chi)
Qu JQ, **Shen BG, Wang JY, Bao YF, Yang YT.** [Scanning electron microscopic study on the influence of monoclonal antibody on the invasion of macrophage by Leishmania parasites]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1993;11(4):267–9 (Eng. Abstr.) (Chi)
Qu JQ see **Feng JJ**
Qu JQ see **Lu HG**
Qu LH see **Bachellerie JP**
Qü M, **Lü Z, Zilles K.** Aging of nucleolar organizer region in rat basal forebrain neurons related to learning and memory. Anat Anz 1994 Jan;176(1):39–43
Qü M see **Zilles K**
Qu QS see **Huang MY**
Qu S, **Cavener DR.** Isolation and characterization of the Drosophila melanogaster eIF-2 alpha gene encoding the alpha subunit of translation initiation factor eIF-2.
Gene 1994 Mar 25;140(2):239–42
Qu S see **Xiao KY**
Qu S see **Zheng X**
Qu SH see **Shao ZH**
Qu W, **Knuffman FC, Thurman RG.** Food restriction and stimulation of monooxygenation of p-nitroanisole in perfused rat liver. Biochem Pharmacol 1994 Jul 19; 48(2):311–7
Qu W see **Nakagawa Y**
Qu X see **Devay P**
Qu XM see **Ortman RA**
Qu Y, **Campbell DL, Himmel HH, Strauss HC.** Neuromodulation of calcium current by extracellular ATP in isolated ventricular myocytes. Adv Exp Med Biol 1993; 346:11–8
Qu Y, **Campbell DL, Strauss HC.** Modulation of L-type Ca2+ current by extracellular ATP in ferret isolated right ventricular myocytes. J Physiol (Lond) 1993 Nov; 471:295–317
Qu Y, **Campbell DL, Whorton AR, Strauss HC.** Modulation of basal L-type Ca2+ current by adenosine in ferret isolated right ventricular myocytes. J Physiol (Lond) 1993 Nov;471:269–93
Qu Y, **Rogers J, Tanada T, Scheuer T, Catterall WA.** Modulation of cardiac Na+ channels expressed in a mammalian cell line and in ventricular myocytes by protein kinase C. Proc Natl Acad Sci U S A 1994 Apr 12; 91(8):3289–93
Qu Y see **Piletz JE**
Qu Y see **Van Houten B**
Qu Y see **Wu PK**
Qu YL, **Sugiyama K, Nagatomo T, Maniwa T, Miyagishi A.** Calcium channel blocking properties of SM-6586 in rat heart and brain as assessed by radioligand binding assay.
Jpn J Pharmacol 1993 Oct;63(2):165–9
Qu YZ, **Li XX.** Influence of thiofedrine on platelet aggregation, intraplatelet cyclic cAMP and malondialdehyde in rats.
Methods Find Exp Clin Pharmacol 1994 May;16(4):253–6
Qu Z, **Cheng X, de la Maza LM, Peterson EM.** Analysis of the humoral response elicited in mice by a chimeric peptide representing variable segments I and IV of the major outer membrane protein of Chlamydia trachomatis. Vaccine 1994 May;12(6):557–64
Qu Z, **Fujimoto S, Taniguchi T.** Enhancement of interferon-gamma-induced major histocompatibility complex class II gene expression by expressing an antisense RNA of poly(ADP-ribose) synthetase. J Biol Chem 1994 Feb 25;269(8):5543–7
Qu Z, **Garcia CH, O'Rourke LM, Planck SR, Kohli M, Rosenbaum JT.** Local proliferation of fibroblast-like synoviocytes contributes to synovial hyperplasia. Results of proliferating cell nuclear antigen/cyclin, c-myc, and nucleolar organizer region staining. Arthritis Rheum 1994 Feb;37(2):212–20
Qu ZH, **Finkelstein RA.** Checkerboard immunoblotting recognizes twenty epitopes among the B subunit proteins of the cholera enterotoxin family. Electrophoresis 1993 Sep; 14(9):899–901
Qu ZW see **Liao WJ**
Qu ZX, **Xu J, Hogan EL, Hsu CY.** Effect of U-50488h, a selective opioid kappa receptor agonist, on vascular injury after spinal cord trauma. Brain Res 1993 Oct 29; 626(1-2):45–9
Qu-Hong, **Brown LF, Senger DR, Geng LL, Dvorak HF, Dvorak AM.** Ultrastructural immunogold localization of osteopontin in human gallbladder epithelial cells.
J Histochem Cytochem 1994 Mar;42(3):351–61
Qu-Yi see **Leddy JJ**
Quaade C see **Newgard CB**
Quaade F see **Breum L**
Quaade F see **Buemann B**
Quaade F see **Jensen LB**
Quaade F see **Toubro S**
Quaas RL see **Santus EC**
Quaba AA see **Scheepers JH**
Quabeck K see **Beelen DW**
Quabeck K see **Schmidt U**
Quabeck K see **Teschler H**
Quacci D see **Bardoni A**
Quach HT see **Vatassery GT**
Quach T see **Eaton MJ**
Quack G see **Albrecht J**
Quack G see **Honegger UE**
Quacken M see **Büsing M**
Quackenbush LJ see **Woldenberg MJ**
Quackenbush RL see **Heruth DP**
Quacoe M see **Davin JC**
Quaday K see **Harris CR**
Quade D see **Selby-Harrington ML**
Quade M see **Canter D**
Quade R see **Brüning R**
Quadens O see **Halberg F**
Quadir TA, **Dhabhar BN, Dhar AK, Hedge UP, Shah RV, Pathak AB, Advani SH.** Acute promyelocytic leukemia with ischaemic events. J Assoc Physicians India 1993 May; 41(5):300–2
Quadra AA see **Gomes MB**
Quadrani V see **Grossi F**
Quadrelli S see **Roncoroni AJ**
Quadri A see **Clini E**
Quadri A see **Vitacca M**
Quadri B see **Martinoli S**
Quadri GS see **Nayeem MA**
Quadri KH, **Bernardini J, Greenberg A, Laifer S, Syed A, Holley JL.** Assessment of renal function during pregnancy using a random urine protein to creatinine ratio and Cockcroft-Gault formula. Am J Kidney Dis 1994 Sep; 24(3):416–20
Quadri LE, **Sailer M, Roy KL, Vederas JC, Stiles ME.** Chemical and genetic characterization of bacteriocins produced by Carnobacterium piscicola LV17B.
J Biol Chem 1994 Apr 22;269(16):12204–11

Quadri M see **Hudgel DW**
Quadri P see **Balestra B**
Quadri P see **de Albertis P**
Quadri R, Fonzo D. Le modificazioni della libido nell'anziano. Arch Ital Urol Androl 1993 Oct;65(5):487–9 (Eng. Abstr.) **(Ita)**
Quadri R, Ponzani P, Zanone M, Maule S, La Grotta A, Papotti G, Valentini M, Matteoda C, Chiandussi L, Fonzo D. Changes in autonomic nervous function over a 5–year period in non–insulin–dependent diabetic patients. Diabet Med 1993 Dec;10(10):916–9
Quadri S see **Tempero M**
Quadri SF see **Vijayakumar V**
Quadri SK see **Mohankumar PS**
Quadri SM, Lai J, Mohammadpour H, Vriesendorp HM, Williams JR. Assessment of radiolabeled stabilized F(ab')2 fragments of monoclonal antiferritin in nude mouse model. J Nucl Med 1993 Dec;34(12):2152–9
Quadrifoglio F see **Cauci S**
Quadrifoglio F see **Damante G**
Quadrifoglio F see **Xodo L**
Quadro L, Panariello L, Salvatore D, Carlomagno F, Del Prete M, Nunziata V, Colantuoni V, Di Giovanni G, Brandi ML, Mannelli M, et al. Frequent RET protooncogene mutations in multiple endocrine neoplasia type 2A. J Clin Endocrinol Metab 1994 Aug;79(2):590–4
Quadro L see **Mourey MS**
Quadroni M, James P, Carafoli E. Isolation of phosphorylated calmodulin from rat liver and identification of the in vivo phosphorylation sites. J Biol Chem 1994 Jun 10;269(23):16116–22
Quadroni M see **Menegazzi P**
Quadroni M see **Nobile–Orazio E**
Quadros CM see **Mangini AC**
Quadros E, Landzert NM, LeRoy S, Gasparini F, Worosila G. Colonic absorption of insulin–like growth factor I in vitro. Pharm Res 1994 Feb;11(2):226–30
Quadros EV, Sai P, Rothenberg SP. Characterization of the human placental membrane receptor for transcobalamin II–cobalamin. Arch Biochem Biophys 1994 Jan; 308(1):192–9
Quadros M see **Verma PK**
Quadt R see **Ahlquist P**
Quaedvlieg PC see **Zijlker TD**
Quaegebeur JM see **Addonizio LJ**
Quaegebeur JM see **Helbing WA**
Quaegebeur JM see **Hsu DT**
Quaegebeur JM see **Jonas RA**
Quaegebeur JM see **Michler RE**
Quaggin SE see **Steele A**
Quaggio RB see **Farah CS**
Quaglia M see **Murray CL**
Quaglia MG, Desideri N, Bossù E, Sestili I, Tomao P, Conti C, Orsi N. Chiral discrimination and antipicornavirus activity of 6–oxazolinylisoflavan. Chirality 1993;5(5):356–8
Quaglia MG, Farina A, Bossù E, Romolo F. Analysis of ciclopidine and related impurities by capillary electrophoresis. J Pharm Biomed Anal 1993 Nov–Dec; 11(11–12):1157–60
Quaglia MG see **Farina A**
Quaglia V see **Monteverde A**
Quaglia W see **Giannella M**
Quaglia W see **Piergentili A**
Quagliarello E see **Megli FM**
Quagliarello VJ, Scheld WM. New perspectives on bacterial meningitis. Clin Infect Dis 1993 Oct;17(4):603–8; quiz 609–10 (6 ref.)
Quagliariello C see **Ceci LR**
Quagliariello E see **Atlante A**
Quagliariello E see **Cavatorta P**
Quagliariello E see **Giannattasio S**
Quagliariello E see **Ostuni A**
Quagliariello E see **Paradies G**
Quagliariello E see **Perlino E**
Quagliariello E see **Riccio P**
Quagliariello E see **Vacca RA**
Quagliarini F, Carfagna CM, Mattia P, Gervasio C. Descrizione di un caso di aneurisma del ramo destro della vena porta studiato con eco–color–Doppler. Radiol Med (Torino) 1994 May;87(5):713–4 **(Ita)**
Quagliarini L see **Cancrini A Jr**
Quagliata S see **Cohick CB**
Quagliato CS see **de Lazlo SE**
Quaglietta AM see **D'Antonio D**
Quaglietta AM see **Di Bartolomeo P**
Quaglietta AM see **Iacone A**
Quaglietta AM see **Pierelli L**
Quaglietta P see **Vizioli L**
Quaglini S see **Locatelli F**
Quaglino D, Corazza GR. Anaemias and other haematological changes due to disease of the alimentary tract. Recenti Prog Med 1993 Sep;84(9):624–33 (47 ref.)
Quaglino D, Fornieri C, Nanney LB, Davidson JM. Extracellular matrix modifications in rat tissues of different ages. Correlations between elastin and collagen type I mRNA expression and lysyl–oxidase activity. Matrix 1993 Nov;13(6):481–90
Quaglino D see **Baritussio A**
Quaglino D see **Corrao G**
Quaglino D see **Zakeri Z**
Quaglione R see **Romano R**
Quah BS, Selladuraí BM, Jayakumar CR, Mahendra Raj S. Left ventricular outflow tract (LVOT) vegetations and spontaneous obliteration of a large ruptured intracranial mycotic aneurysm in a case of infective endocarditis. Singapore Med J 1993 Apr;34(2):172–4
Quah RF see **Lim CT**
Quaia P see **Tesio F**
Quaid K see **Hersch S**
Quaid K see **Siemers ER**
Quaid KA. Psychological and ethical considerations in screening for disease. Am J Cardiol 1993 Sep 30; 72(10):64D–67D (23 ref.)
Quaid KA. Presymptomatic testing for Huntington disease: reply to Sharpe [letter; comment] Am J Med Genet 1994 Feb 1;49(3):354–6. Comment on: Am J Med Genet 1993 Apr 15;46(2):250–3.
Quaife CJ, Findley SD, Erickson JC, Froelick GJ, Kelly EJ, Zambrowicz BP, Palmiter RD. Induction of a new metallothionein isoform (MT–IV) occurs during differentiation of stratified squamous epithelia. Biochemistry 1994 Jun 14;33(23):7250–9
Quaife CJ see **Masters BA**
Quaife R, al–Gazali L, Abbes S, Fitzgerald P, Fitches A, Valler D, Old JM. The spectrum of beta thalassaemia mutations in the UAE national population. J Med Genet 1994 Jan; 31(1):59–61
Quaife R see **al Gazali LI**
Quail AW, Cottee DB, White SW. Limitations of a pulsed Doppler velocimeter for blood flow measurement in small vessels. J Appl Physiol 1993 Dec;75(6):2745–54
Quail EA, Morgan EH. Role of membrane surface potential and other factors in the uptake of non–transferrin–bound iron by reticulocytes. J Cell Physiol 1994 May; 159(2):238–44
Quail EA see **Hodgson LL**
Quail GG. Oral ulceration. Things are not always what they seem. Aust Fam Physician 1994 Apr;23(4):573–6, 579
Quail GG. An approach to the assessment of falls in the elderly. Aust Fam Physician 1994 May;23(5):873, 876–82
Quail JW see **Jia Z**
Quail MA, Haydon DJ, Guest JR. The pdhR–aceEF–lpd operon of Escherichia coli expresses the pyruvate dehydrogenase complex. Mol Microbiol 1994 Apr; 12(1):95–104
Quail MA see **Haydon DJ**
Quail P see **Edgar R**
Quail PH see **Boylan M**
Quail PH see **Caspar T**
Quail PH see **Debesh K**
Quail PH see **Kuhn RM**
Quail PH see **Nieto–Sotelo J**
Quail PH see **Pilgrim ML**
Quaini E see **Colombo T**
Quaini E see **Fedriga E**
Quaini F see **Beltrami CA**
Quaini F see **Olivetti G**
Quaite FE, Sutherland JC, Sutherland BM. Isolation of high–molecular–weight plant DNA for DNA damage quantitation: relative effects of solar 297 nm UVB and 365 nm radiation. Plant Mol Biol 1994 Feb;24(3):475–83
Quaitey GE see **Ifere OA**
al–Quaiz MN, O'Grady JG, Tredger JM, Williams R. Variable effect of ursodeoxycholic acid on cyclosporin absorption after orthotopic liver transplantation. Transpl Int 1994 May;7(3):190–4
Quak J, Gerretsen M, De Bree R, Brakenhof R, Van Dongen G, Snow G. Perspectives of monoclonal antibodies for detection and treatment of head and neck tumours. Anticancer Res 1993 Nov–Dec;13(6B):2533–9
Quak J, van Dongen G. Current perspectives in the use of monoclonal antibodies for detection and treatment of head and neck tumors. Eur Arch Otorhinolaryngol 1994; 251(1):1–5 (29 ref.)
Quak J see **Boer GJ**
Quak J see **Kaasboek MJ**
Quak JJ see **de Bree R**
Quak JJ see **Gerretsen M**
Quak RB see **Kuppen PJ**
Quak SH. Lactose intolerance in Asian children. J Paediatr Child Health 1994 Apr;30(2):91–2
Quake SR see **Perkins TT**
Quakernack K see **Babel P**
Quakyi IA, Currier J, Fell A, Taylor DW, Roberts T, Houghten RA, England RD, Berzofsky JA, Miller LH, Good MF. Analysis of human T cell clones specific for conserved peptide sequences within malaria proteins. Paucity of clones responsive to intact parasites. J Immunol 1994 Sep 1;153(5):2082–92
Quale JM see **DiMaio FR**
Quale JM see **Landman D**
Quale JM see **Mobarakai N**
Qualheim K see **Butler DJ**
Qualitza B see **Brock D**
Qualliotine–Mann D, Agwu DE, Ellenburg MD, McCall CE, McPhail LC. Phosphatidic acid and diacylglycerol synergize in a cell–free system for activation of NADPH oxidase from human neutrophils. J Biol Chem 1993 Nov 15;268(32):23843–9
Qualliotine–Mann D see **McPhail LC**
Qualls C see **Lincoln J**
Qualls C see **Robergs RA**
Qualls C see **Tandberg D**
Qualls CR see **Gilson GJ**
Qualls CR see **Strassman RJ**
Qualls CW see **Dabbert CB**
Qualls CW Jr see **Amouzadeh HR**
Qualls CW Jr see **Chandra AM**
Qualls CW Jr see **McMurry ST**
Qualls CW Jr see **Paranjpe MG**
Qualls SJ see **Hoke SH 2nd**
Qualman SJ see **Kodet R**
Qualman SJ see **O'Dorisio MS**
Qualters JR see **McKenna MT**
Qualtieri A see **De Marco EV**
Qualtrough AJ see **Burke EJ**
Quam J see **Adler G**
Quam L see **Orbovich CB**
Quam LM see **Schanke JT**
Quamme G, Pelech S, Biber J, Murer H. Abnormalities of parathyroid hormone–mediated signal transduction mechanisms in opossum kidney cells. Biochim Biophys Acta 1994 Aug 11;1223(1):107–16
Quamme G see **de Rouffignac C**
Quamme GA. Magnesium homeostasis and renal magnesium handling. Miner Electrolyte Metab 1993;19(4–5):218–25 (43 ref.)
Quamme GA see **Dai LJ**
Quamme GA see **Li HY**
Quamme GA see **Yu Z**
Quammoh SM see **Kiweraki J**
Quan A see **Hall RA**
Quan B see **Lê AD**
Quan CM, Krajden M, Zhao J, Chan AW. High–performance liquid chromatography to assess the effect of serum storage conditions on the detection of hepatitis C virus by the polymerase chain reaction. J Virol Methods 1993 Aug; 43(3):299–307
Quan CP see **Frenz J**
Quan D, Grant D, Zhong R, Zhang Z, Garcia B, Duff J, Jevnikar A. Patterns of cytokine transcripts in intestinal allograft rejection. Transplant Proc 1994 Jun;26(3):1530
Quan D, Higuchi RI, Takayama K, Higashiyama K, Nagai T. Promoting effect of 2–n–alkylcyclohexanones on the percutaneous absorption of indomethacin. Drug Des Deliv 1989 Dec;5(2):149–57
Quan D see **Li XC**
Quan D see **Younger DS**
Quan D see **Zhong R**
Quan DJ, Kayser SR. Ketorolac induced acute renal failure following a single dose. J Toxicol Clin Toxicol 1994; 32(3):305–9
Quan H see **Gertz BJ**
Quan HN see **Ankenbauer RG**
Quan J see **Baekkeskov S**
Quan J see **Meadoza I**
Quan J see **Smith JL**
Quan J see **van Schooten WC**
Quan JY see **Wu Y**
Quan K see **Tang X**
Quan KM, Christison GB, MacKenzie HA, Hodgson P. Glucose determination by a pulsed photoacoustic technique: an experimental study using a gelatin–based tissue phantom. Phys Med Biol 1993 Dec;38(12):1911–22
Quan L. [Investigation on the incidence of genital herpes in different professional groups in Qingdao] Chung Hua Liu Hsing Ping Hsueh Tsa Chih 1993 Oct; 14(5):262–5 (Eng. Abstr.) **(Chi)**
Quan L see **Avner JR**
Quan L see **Nakae I**
Quan M. Pelvic inflammatory disease: diagnosis and management. J Am Board Fam Pract 1994 Mar–Apr; 7(2):110–23 (97 ref.)
Quan M see **Deftos M**
Quan N, Sundar SK, Weiss JM. Induction of interleukin–1 in various brain regions after peripheral and central injections of lipopolysaccharide. J Neuroimmunol 1994 Jan; 49(1–2):125–34
Quan R, Yang C, Rubinstein S, Lewiston NJ, Stevenson DK, Kerner JA Jr. The effect of nutritional additives on anti–infective factors in human milk. Clin Pediatr (Phila) 1994 Jun;33(6):325–8
Quan R see **Uauy R**
Quan S see **Lau JY**
Quan S see **Tobler LH**
Quan SF see **Klink ME**
Quan SF see **Lantz RC**
Quan SF see **Witten ML**
Quan TJ see **Campbell GL**
Quan W see **Faso L**
Quan WD Jr, Madajewicz S, Smith MR, Skeel RT. Alpha interferon, leucovorin, and 5–fluorouracil (ALF) in advanced cancer: results of a dose–finding study and evidence of activity in non–small cell lung cancer. Cancer Invest 1994;12(4):367–74
Quan WD Jr, Mitchell MS. Phase II trial of carbetimer in metastatic melanoma. Invest New Drugs 1993 May–Aug; 11(2–3):231–3
Quan X see **Hall SD**
Quan XJ see **Leung SS**
Quan Y see **Tiemel C**
Quan YF see **Zheng MC**
Quan YZ see **He K**
Quan YZ see **Liu YH**
Quan de Serrano J see **Bulux J**
Quanbeck CD see **Terasawa E**

Quancard JF see **Duguet V**
Quancard O see **Perret C**
Quance J see **Hoban LD**
Quance JL see **Fletcher MA**
Quandalle P, Bauters C, McFadden EP, Lablanche JM, Bertrand ME. Evaluation du risque anesthésique chez un coronarien avant intervention pour chirurgie non cardiaque. Ann Cardiol Angeiol (Paris) 1993 Nov; 42(9):484–90 (35 ref.) (Eng. Abstr.) **(Fre)**
Quandalle P, Gambiez L, Colombel JF, Paris JC, Cortot A. Les plasties intestinales dans le traitement des sténoses de l'intestin grêle au cours de la maladie de Crohn. Gastroenterol Clin Biol 1994;18(2):151–6 (19 ref.) (Eng. Abstr.) **(Fre)**
Quandalle P, Rossi S, Paris JC, Chambon JP, Lescut J, Gamblin C, Saudemont A, Ribet M. La dérivation spléno–rénale distale sans déconnexion dans la prévention des récidives d'hémorragie digestive chez le cirrhothique. Chirurgie 1992;118(10):726–32; discussion 733 (Eng. Abstr.) **(Fre)**
Quandalle P see **Bauters C**
Quandalle P see **Beregi JP**
Quandalle P see **Bertrand ME**
Quandalle P see **Hamon M**
Quandalle P see **Lablanche JM**
Quandalle P see **Leroy F**
Quandalle P see **Mc Fadden EP**
Quandt FN see **Hirsh JK**
Quandt JE, Raffe MR, Robinson EP. Butorphanol does not reduce the minimum alveolar concentration of halothane in dogs. Vet Surg 1994 Mar–Apr;23(2):156–9
Quandt LM see **Bell LB**
Quandt N, Stindl A, Keller U. Sodium dodecyl sulfate–polyacrylamide gel electrophoresis for M(r) estimations of high–molecular–weight polypeptides. Anal Biochem 1993 Nov 1;214(2):490–4
Quandt SA see **Roos GM**
Quane KA, Healy JM, Keating KE, Manning BM, Couch FJ, Palmucci LM, Doriguzzi C, Fagerlund TH, Berg K, Ording H, et al. Mutations in the ryanodine receptor gene in central core disease and malignant hyperthermia. Nat Genet 1993 Sep;5(1):51–5
Quane KA, Keating KE, Manning BM, Healy JM, Monsieurs K, Heffron JJ, Lehane M, Heytens L, Krivosic–Horber R, Adnet P, et al. Detection of a novel common mutation in the ryanodine receptor gene in malignant hyperthermia: implications for diagnosis and heterogeneity studies. Hum Mol Genet 1994 Mar;3(3):471–6
Quang C, Khaledi MG. Improved chiral separation of basic compounds in capillary electrophoresis using beta–cyclodextrin and tetraalkylammonium reagents. Anal Chem 1993 Dec 1;65(23):3354–8
Quang C, Khaledi MG. Prediction and optimization of the separation of metal cations by capillary electrophoresis with indirect UV detection. J Chromatogr A 1994 Jan 28; 659(2):459–66
Quang C, Strasters JK, Khaledi MG. Computer–assisted modeling, prediction, and multifactor optimization in micellar electrokinetic chromatography of ionizable compounds. Anal Chem 1994 May 15;66(10):1646–53
Quang L see **You RX**
Quanjer PH see **de Winter JP**
Quanjer PH see **Dreyfus F**
Quanjer PH see **Kerstjens HA**
Quanjer PH see **Mashalla YJ**
Quanjer PH see **Merkus PJ**
Quanjer PH see **Smid T**
Quanjer PH see **Stevens WH**
Quanjer PH see **van Pelt W**
Quant JR, Woo GC. Normal values of eye position and head size in Chinese children from Hong Kong. Optom Vis Sci 1993 Aug;70(8):668–71
Quant PA see **Duée PH**
Quantin B see **Davis HL**
Quantin VM see **Hills BP**
Quantock AJ, Assil KK, Schanzlin DJ. Electron microscopic evaluation of intrastromal corneal rings explanted from nonfunctional human eyes. J Refract Corneal Surg 1994 Mar–Apr;10(2):142–8
Quantock AJ, Kratz–Owens KL, Leonard DW, Meek KM, Schanzlin DJ. Remodelling of the corneal stroma after lamellar keratoplasty. A synchrotron x–ray diffraction study. Cornea 1994 Jan;13(1):20–7
Quantock AJ, Meek KM, Fullwood NJ, Zabel RW. Scheie's syndrome: the architecture of corneal collagen and distribution of corneal proteoglycans. Can J Ophthalmol 1993 Oct;28(6):266–72
Quantock AJ, Meek KM, Thonar EJ, Assil KK. Synchrotron X–ray diffraction in atypical macular dystrophy. Eye 1993; 7 (Pt 6):779–84
Quantock AJ see **Assil KK**
Quantz M, Carsley L, Shum–Tim D, Tchervenkov C, Chiu RC. The enigma of myocardial preconditioning models. J Card Surg 1994 May;9(3 Suppl):532–6
Quaranata M see **Rella C**
Quaranta A. Normativa, organizzazione e strutture operative in campo di malattie polmonari di interesse sociale nel sistema sanitario nazionale. Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):951–7 **(Ita)**
Quaranta G see **Aceti A**
Quaranta GM see **Buongiorno G**
Quaranta JF, Delaney SR, Alleman S, Cassuto JP, Dellamonica P, Allain JP. Prevalence of antibody to hepatitis C virus (HCV) in HIV–1–infected patients (nice SEROCO cohort). J Med Virol 1994 Jan;42(1):29–32
Quaranta JF see **Bernard E**
Quaranta JF see **Tran A**
Quaranta L see **Giovagnorio F**
Quaranta L see **Peano GM**
Quaranta L see **Stirpe M**
Quaranta M see **Micelli G**
Quaranta S see **Cardelli R**
Quaranta V see **Feltri ML**
Quaranta V see **Giannelli G**
Quaranta V see **Lehmann M**
Quaranta V see **O'Toole TE**
Quaranta–Leoni FM see **Savino G**
Quarantelli C see **Borghi L**
Quarantelli M see **Miletich RS**
Quarantiello A see **Faglia E**
Quarantillo P see **Thomas F**
Quarck R, Bryckaert M, Magnier C, Corvazier E, Bredoux R, de Gunzburg J, Fontenay M, Tobelem G, Enouf J. Evidence for Rap1 in vascular smooth muscle cells. Regulation of their expression by platelet–derived growth factor BB. FEBS Lett 1994 Apr 4;342(2):159–64
Quarck R see **Bobe R**
Quarck R see **Enouf J**
Quarck R see **Magnier C**
Quard S see **Bouzidi MF**
Quard S see **Viale JP**
Quardokus EM see **Haasch ML**
Quarello F, Boero R, Martina G, Forneris G, Piccoli GB, Bonello F, Iadarola GM, Beltrame G, Formica M, Piccoli G. Cardiovascular disease in elderly dialysis patients. Contrib Nephrol 1994;106:84–9 (24 ref.)
Quarello F see **Belardi P**
Quarello F see **Bonello F**
Quarello F see **Formica M**
Quarello F see **Guarena C**
Quarello F see **Martina G**
Quarello F see **Salomone M**
Quaresima B see **Zingone A**
Quaresima T see **Reda C**
Quaresima V see **Ferrari M**
Quaresma MR, Krauthamer A, Ferraz MB, Leser PG, Atra E. Critical appraisal of the pattern of antinuclear antibodies (ANA) testing requested over a six month period at the "Escola Paulista de Medicina" (EPM), São Paulo. Rev Paul Med 1993 May–Jun;111(3):391–6
Quarfordt SH, Landis BA, Farouk MO, Oswald BS. Cholesterol secretion from hepatocytes induced by triacylglycerol and apolipoprotein E. Lipids 1994 Jun; 29(6):405–10
Quarfordt SH see **Maeda N**
Quargnenti A see **Hinds PS**
Quargnenti AG see **Hinds PS**
Quarles LD see **Yohay DA**
Quarles RH see **Möller JR**
Quarmby LM, Hartzell HC. Two distinct, calcium–mediated, signal transduction pathways can trigger deflagellation in Chlamydomonas reinhardtii. J Cell Biol 1994 Mar; 124(5):807–15
Quaroni A see **Paul EC**
Quarre MC see **Dreyfus F**
Quarre MC see **Jaulmes D**
Quarrell O. Gillespie syndrome reported as bilateral congenital mydriasis [letter; comment] Br J Ophthalmol 1993 Dec;77(12):827–8. Comment on: Br J Ophthalmol 1992 Oct;76(10):632–3.
Quarrell OW see **Horslen SP**
Quarrell OW see **MacMillan JC**
Quarrell OW see **Pilz D**
Quarrie L see **Smith T**
Quarta CC see **Del Bufalo C**
Quartara L see **Giuliani S**
Quartara L see **Maggi CA**
Quartara L see **Patacchini R**
Quartarone AP see **Scaravilli F**
Quartarone M see **Musolino C**
Quartermain D, Hawxhurst A, Ermita B, Puente J. Effect of the calcium channel blocker amlodipine on memory in mice. Behav Neural Biol 1993 Nov;60(3):211–9
Quartermain D, Mower J, Rafferty MF, Herting RL, Lanthorn TH. Acute but not chronic activation of the NMDA–coupled glycine receptor with D–cycloserine facilitates learning and retention. Eur J Pharmacol 1994 May 12;257(1–2):7–12
Quartermain D see **Abbott R**
Quarterman MJ, Davis LS. Congenital papule on the finger of a child [clinical conference] Pediatr Dermatol 1994 Jun; 11(2):181–2
Quartey JK. One–stage transverse distal penile/preputial island flap urethroplasty for urethral stricture. Ann Urol (Paris) 1993;27(4):228–32 (5 ref.)
Quartey–Papafio CM, Hudson PM. Bullous pemphigoid initially localized to sites of burns (scalds) in a patient on sulphasalazine for ulcerative colitis [letter] Clin Exp Dermatol 1994 May;19(3):281
Quartey–Papafio R see **Parish NM**
Quartier P, Floch C, Meier F, Fruchart MF, Brossard Y, Lejeune C. Hémorragie foeto–maternelle massive et prévention de l'incompatibilité Rhésus foeto–maternelle. Une faille de l'organisation actuelle de la prévention. J Gynecol Obstet Biol Reprod (Paris) 1993;22(5):517–9 (Eng. Abstr.) **(Fre)**
Quartieri F, Bolognesi S, Sconosciuto F. Efficacia e tollerabilità di Bay–o–9867 (ciprofloxacina) nel trattamento di infezioni delle vie urinarie e delle basse vie respiratorie. Recenti Prog Med 1994 Feb;85(2):96–100 (Eng. Abstr.) **(Ita)**
Quartieri M see **Schinelli S**
Quartin AA see **Kett DH**
Quartin RS, Cole CN, Pipas JM, Levine AJ. The amino–terminal functions of the simian virus 40 large T antigen are required to overcome wild–type p53–mediated growth arrest of cells. J Virol 1994 Mar;68(3):1334–41
Quartini M see **Laffi G**
Quarto G see **Prisco B**
Quarto M see **Monno L**
Quarto M see **Monno R**
Quarto N see **Amalric F**
Quarto R, Dozin B, Bonaldo P, Cancedda R, Colombatti A. Type VI collagen expression is upregulated in the early events of chondrocyte differentiation. Development 1993 Jan;117(1):245–51
Quartu M, Del Fiacco M. Enkephalins occur and colocalize with substance P in human trigeminal ganglion neurones. Neuroreport 1994 Jan 12;5(4):465–8
Quartu M see **Del Fiacco M**
Quartuccio H see **Weinreb M**
Quarzago D see **Schievano E**
Quash G see **Atanassov CL**
Quash G see **Geoffroy F**
Quash G see **Legastelois S**
Quash G see **Ogier G**
Quashem A see **Rafiquedduin AK**
Quashie FJ see **Addai FK**
Quaskey S see **Drachman DB**
Quaskey SA see **Chaudhry V**
Quass P see **Haller H**
Quass P see **Passfall J**
Quassem C see **Dan M**
Quast G see **Lippmann S**
Quast JE see **Goldish GD**
Quast LM see **Foote RL**
Quast U. Do the K+ channel openers relax smooth muscle by opening K+ channels? Trends Pharmacol Sci 1993 Sep; 14(9):332–7 (45 ref.)
Quastel M see **Emerit I**
Quastel M see **Goshen E**
Quasthoff S. A mechanosensitive K+ channel with fast–gating kinetics on human axons blocked by gadolinium ions. Neurosci Lett 1994 Mar 14;169(1–2):39–42
Quasthoff S see **Mitrovic N**
Quasthoff S see **Schneider U**
Quatacker J. Phosphatase activities at the plasma membrane of rabbit luteal cells. Acta Histochem Suppl 1977;Suppl 18:179–83
Quatacker J, Miserez B, Annaert W, De Potter W. Ultrastructural localization of neuropeptide Y–immunoreactivity in the axonal reticulum elements, accumulating anterogradely in transected rat sciatic nerve. Brain Res 1993 Nov 12;627(2):249–53
Quatacker J see **Annaert WG**
Quatacker J see **Cuvelier CA**
Quatacker J see **De Potter CR**
Quatannens B see **Adelmant G**
Quatannens B see **Carriere C**
Quatela VC see **Allcroft RA**
Quatrale R see **Valzania F**
Quatraro A, De Rosa N, Acampora R, Giugliano D. Combination therapy in NIDDM [letter; comment] Diabetes Care 1993 Dec;16(12):1625–6. Comment on: Diabetes Care 1992 Aug;15(8):953–9.
Quatraro A see **Giugliano D**
Quatrini P see **Cacciari I**
Quatromoni P see **O'Brien KO**
Quatromoni PA see **Posner BM**
Quatrone A [corrected to Quattrone A] see **Iantomasi T**
Quattara DN see **Kouie JP**
Quattlebaum JK Jr, Flanders HD. Laparoscopic treatment of common bile duct stones. Surg Laparosc Endosc 1991 Mar;1(1):26–32
Quattlebaum JK Jr, Flanders HD, Usher CH 3d. Laparoscopically assisted colectomy. Surg Laparosc Endosc 1993 Apr;3(2):81–7
Quattlebaum TG see **Leppert M**
Quattrin T, Albini CH, Sportsman C, Shine BJ, MacGillivray MH. Urinary insulin–like growth factor–II excretion in healthy infants and children with normal and abnormal growth. Pediatr Res 1993 Oct;34(4):435–8
Quattrini A see **Apostolski S**
Quattrini A see **Iannaccone S**
Quattrini A see **Nemni R**
Quattrini L, Tomassini PF, Paciaroni E. Test ergometrico: significato prognostico nell'era pre–trombolitica e trombolitica. Minerva Cardioangiol 1994 May;42(5):217–21 (Eng. Abstr.) **(Ita)**
Quattrocchio G see **Roccatello D**
Quattrochi J see **Hobson JA**
Quattrochi LC, Vu T, Tukey RH. The human CYP1A2 gene and induction by 3–methylcholanthrene. A region of DNA that supports AH–receptor binding and promoter–specific induction. J Biol Chem 1994 Mar 4;269(9):6949–54
Quattrocicchi–Longe TM see **Kiechle FL**

Quattrocki EA, Marshall J, Kaczmarek LK. A Shab potassium channel contributes to action potential broadening in peptidergic neurons. Neuron 1994 Jan;12(1):73–86

Quattrone A, Zappia M. Oral pulse levodopa therapy in mild Parkinson's disease [see comments] Neurology 1993 Jun; 43(6):1161–6. Comment in: Neurology 1994 Jan;44(1):196.

Quattrone A see **Capaccioli S**

Quattrone A see **Iantomasi T**

Quattrone G see **Kennedy CA**

Quattrucci S see **Sangiuolo F**

Quax PH see **de Vries TJ**

Quax PH see **Padró T**

Quay J see **Becker S**

Quay J see **Clapp WD**

Quay T, Slaughter C, Davis TP, Merrill BJ, Hersh LB. Positional effects in the neprilysin (neutral endopeptidase) reaction. Arch Biochem Biophys 1994 Jan;308(1):133–6

Quayle AA see **Gray RJ**

Quayle AJ see **Chomarat P**

Quayle AR see **Ahmad A**

Quayle JA, Adams S, Bucknall RC, Edwards SW. Cytokine expression by inflammatory neutrophils.
FEMS Immunol Med Microbiol 1994 Mar;8(3):233–9

Quayle JM, Bonev AD, Brayden JE, Nelson MT. Calcitonin gene-related peptide activated ATP-sensitive K+ currents in rabbit arterial smooth muscle via protein kinase A.
J Physiol (Lond) 1994 Feb 15;475(1):9–13

Quayle JM, McCarron JG, Brayden JE, Nelson MT. Inward rectifier K+ currents in smooth muscle cells from rat resistance-sized cerebral arteries. Am J Physiol 1993 Nov; 265(5 Pt 1):C1363–70

Quayle K see **Adeyefa CA**

Quaynor H see **Corbey MP**

Quazi NH see **Cherubim P**

Quazi S see **Yusuf HK**

al-Qudah AA. Immunoglobulins in the treatment of Guillain-Barré syndrome in early childhood.
J Child Neurol 1994 Apr;9(2):178–80

al-Qudah MS. Intraluminal implantation of gallbladder cancer into the bile ducts. Br J Surg 1994 Apr;81(4):590

al-Qudah MS. Postpartum pain due to thrombosed varicose veins of the round ligament of the uterus.
Postgrad Med J 1993 Oct;69(816):820–1

Quddus FF see **Kato GJ**

Que CL, He B. [The advances in the pathogenesis and treatment of acute lung injuries]
Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Feb; 16(1):46–8 (11 ref.) **(Chi)**

Que FG, Nagorney DM. Resection of 'recurrent' colorectal metastases to the liver. Br J Surg 1994 Feb;81(2):255–8 (26 ref.)

Que JU see **Cryz SJ Jr**

Que JU see **Glück R**

Que L Jr see **Earhart CA**

Que L Jr see **Schnaith LM**

Que Q, Li Y, Wang IN, Lane LC, Chaney WG, Van Etten JL. Protein glycosylation and myristylation in Chlorella virus PBCV-1 and its antigenic variants. Virology 1994 Sep;203(2):320–7

Que Q see **Mitra A**

Que TL see **Yam WC**

Que X, Samuelson J, Reed S. Molecular cloning of a rac family protein kinase and identification of a serine/threonine protein kinase gene family of Entamoeba histolytica. Mol Biochem Parasitol 1993 Aug;60(2):161–70

Que X see **Reed S**

Queale WS, Snyder-Mackler L, Handling KA, Richards JG. Instrumented examination of knee laxity in patients with anterior cruciate deficiency: a comparison of the KT-2000, Knee Signature System, and Genucom.
J Orthop Sports Phys Ther 1994 Jun;19(6):345–51

Queale WS see **Lin JX**

Quearry BJ see **Saito K**

Quebbeman EJ see **Frantzides CT**

Quebbeman EJ see **Lewis KS**

Quebbeman EJ see **Telford GL**

Quebbeman EJ see **Whipple JK**

Quecedo E, Febrer I, Martínez-Escribano JA, Navarro-Iváñez R, Aliaga A. Tumoral seeding after pericardiocentesis in a patient with a pulmonary adenocarcinoma.
J Am Acad Dermatol 1994 Sep;31(3 Pt 1):496–7

Queck A see **Reinert RR**

Queck I see **Lang-Hinrichs C**

Queck M, Berle P. Einfluss des Geburtsintervalls auf die Sectiorate am zweiten Zwilling nach vaginaler Geburt des führenden Zwillings. Zentralbl Gynakol 1993;115(8):366–9 (Eng. Abstr.) **(Ger)**

Quedenau J see **Holzhütter HG**

Quednau B, Rosskopf D, Reusch HP, Luft FC, Siffert W. Enhanced Na(+)-H+ exchanger activity and NHE-1 mRNA levels in human lymphocytes during metabolic acidosis. Am J Physiol 1994 Feb;266(2 Pt 1):C480–8

Quedoc M see **Petithory JC**

Queen C, Ward AC, Hunter DL. Bacteria isolated from nasal and tonsillar samples of clinically healthy Rocky Mountain bighorn and domestic sheep. J Wildl Dis 1994 Jan;30(1):1–7

Queen C see **Caron PC**

Queen C see **Co MS**

Queen C see **Kreitman RJ**

Queen GM see **Brandes LJ**

Queen HF see **Best CT**

Queen KW. Meeting affective needs of at-risk adolescents. Psychol Rep 1994 Jun;74(3 Pt 1):753–4

Queen S, Pappas G, Hadden W, Fisher G. The widening gap between socioeconomic status and mortality.
Stat Bull Metrop Insur Co 1994 Apr-Jun;75(2):31–5

Queen SA, Sanchez CF, Lopez SR, Paxton LL, Savage DD. Dose- and age-dependent effects of prenatal ethanol exposure on hippocampal metabotropic-glutamate receptor-stimulated phosphoinositide hydrolysis.
Alcohol Clin Exp Res 1993 Aug;17(4):887–93

Queenan J see **Bositis CM**

Queenan JT Jr, Veeck LL, Seltman HJ, Muasher SJ. Transfer of cryopreserved-thawed pre-embryos in a natural cycle or a programmed cycle with exogenous hormonal replacement yields similar pregnancy results.
Fertil Steril 1994 Sep;62(3):545–50

Queener SF, Bartlett MS, Nasr M, Smith JW. 8-aminoquinolines effective against Pneumocystis carinii in vitro and in vivo. Antimicrob Agents Chemother 1993 Oct;37(10):2166–72

Queener SF see **Chio LC**

Queener SF see **Dean RA**

Queener SF see **Gangjee A**

Queener SF see **Goheen MP**

Queener SF see **Piper JR**

Queener SF see **Rosowsky A**

Queener SW, Beckmann RJ, Cantwell CA, Hodges RL, Fisher DL, Dotziaf JE, Yeh WK, McGilvray D, Greaney M, Rosteck P. Improved expression of a hybrid Streptomyces clavuligerus cefE gene in Penicillium chrysogenum.
Ann N Y Acad Sci 1994 May 2;721:178–93

Queffeulou G see **Ducloux D**

Quéguiner I. Computed tomography and complete dentures. Morphometric analysis.
Oral Surg Oral Med Oral Pathol 1994 Jan;77(1):90–4

Queguiner P. Trachoma and cataract in developing countries.
Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1992;69:25–95 **(Eng, Fre)**

Queguiner P see **Bouat C**

Quehenberger F see **Hofer HP**

Quehenberger O see **Prossnitz ER**

Quehenberger P see **Gaiger A**

Quehenberger P see **Kapiotis S**

Queirazza G see **Pettine M**

Queirolo P see **Ardizzoni A**

Queirolo P see **Bajetta E**

Queirolo P see **Melioli G**

Queirolo P see **Pronzato P**

Queirolo P see **Venturini M**

Queirós F see **Palma R**

Queirós J, Cabrita A, Maximino J, Lobato L, Silva M, Xavier E. Central catheters for hemodialysis: a six month experience of 103 catheters. Nephrologie 1994;15(2):113–5

Queiroz AC see **Bastos CJ**

Queiroz BH see **Vasconcelos PF**

Queiroz C see **Mattos K**

Queiroz CC see **Gazzinelli G**

Queiroz DM, Mendes EN, Rocha GA, Moura SB, Resende LM, Barbosa AJ, Coelho LG, Passos MC, Castro LP, Oliveira CA, et al. Effect of Helicobacter pylori eradication on antral gastrin- and somatostatin-immunoreactive cell density and gastrin and somatostatin concentrations.
Scand J Gastroenterol 1993 Oct;28(10):858–64

Queiroz DM, Moura SB, Mendes EN, Rocha GA, Barbosa AJ, de Carvalho AS. Effect of Helicobacter pylori eradication on G-cell and D-cell density in children.
Lancet 1994 May 14;343(8907):1191–3

Queiroz DM see **Barbosa AJ**

Queiroz DM see **Resende LM**

Queiroz DM see **Rocha GA**

Queiroz G see **Gonçalves J**

Queiroz IB, Tarchetti-Maia RM, Moraes-Santos T, Gomez MV. Ageing and acetylcholine release by tityustoxin from brain cortical slices. Toxicon 1994 Feb;32(2):232–4

Queiroz MJ see **Mira ML**

Queiroz ML. Effects of deltamethrin on the growth and differentiation of bone marrow hematopoietic stem cells.
Braz J Med Biol Res 1993 May;26(5):525–35

Queiroz ML, Costa FF, Bincoletto C, Perlingeiro RC, Dantas DC, Cardoso MP, Almeida M. Engulfment and killing capabilities of neutrophils and phagocytic splenic function in persons occupationally exposed to lead.
Int J Immunopharmacol 1994 Mar;16(3):239–44

Queiroz ML, Perlingeiro RC, Biacoletto C, Almeida M, Cardoso MP, Dantas DC. Immunoglobulin levels and cellular immune function in lead exposed workers.
Immunopharmacol Immunotoxicol 1994 Feb;16(1):115–28

Queiroz ML, Perlingeiro RC, Dantas DC, Bizzacchi JM, De Capitani EM. Immunoglobulin levels in workers exposed to inorganic mercury. Pharmacol Toxicol 1994 Feb; 74(2):72–5

Queiroz RB see **dos Reis FR**

Queiroz RG see **Vasconcelos IA**

Queiroz RH see **Lanchote VL**

Queiroz Filho DB see **Matsumoto AY**

Queiroz-Neto A, Ballejo G. Alpha 1-adrenoceptor subtypes mediating the norepinephrine-induced contractile response in the rat vas deferens. Gen Pharmacol 1993 Sep; 24(5):1149–53

Queisser F, Blüthner R, Bräuer D, Seidel H. The relationship between the electromyogram-amplitude and isometric extension torques of neck muscles at different positions of the cervical spine. Eur J Appl Physiol 1994;68(1):92–101

Queisser WP see **Hehlmann R**

Queizán A see **Castresana JS**

Quek DK, H'ng PK. Torsade de pointes and sudden death associated with diabetic autonomic diarrhoea--a case report. Singapore Med J 1993 Jun;34(3):266–70

Quek GH see **Heng BH**

Quek HH, Chow VT, Tock EP. The third zinc finger of the WT1 gene is mutated in Wilms' tumour but not in a broad range of other urogenital tumours. Anticancer Res 1993 Sep-Oct;13(5A):1575–80

Quek HH see **Chow VT**

Quek SC see **Connett GJ**

Quek VS see **Barr RG**

Quelch DB see **Longland AC**

Quelhas I see **Machado I**

Quella SK see **Loprinzi CL**

Quelle DE see **He TC**

Quelle DE see **Matsushime H**

Quelle FW, Sato N, Witthuhn BA, Inhorn RC, Eder M, Miyajima A, Griffin JD, Ihle JN. JAK2 associates with the beta c chain of the receptor for granulocyte-macrophage colony-stimulating factor, and its activation requires the membrane-proximal region.
Mol Cell Biol 1994 Jul;14(7):4335–41

Quelle FW see **Ihle JN**

Quelle FW see **Miura O**

Quelle FW see **Stahl N**

Quelle FW see **Watling D**

Quelle FW see **Yamamoto K**

Queller DC see **Hughes CR**

Quemada D. A non-linear Maxwell model of biofluids: application to normal blood. Biorheology 1993 May-Aug; 30(3-4):253–65

Quemard A see **Banerjee A**

Quemener V, Blanchard Y, Chamaillard L, Havouis R, Cipolla B, Moulinoux JP. Polyamine deprivation: a new tool in cancer treatment. Anticancer Res 1994 Mar-Apr; 14(2A):443–8

Quemener V see **Cipolla B**

Quemener V see **Khan NA**

Quéméneur E, Guthapfel R, Gueguen P. A major phosphoprotein of the endoplasmic reticulum is protein disulfide isomerase. J Biol Chem 1994 Feb 25;269(8):5485–8

Quéméneur E see **Belin P**

Quencer RM see **Bowen BC**

Quencer RM see **Falcone S**

Quencer RM see **Wester DJ**

Quené H. Segment durations and accent as cues to word segmentation in Dutch. J Acoust Soc Am 1993 Oct; 94(4):2027–35

Queneau P, Boissier C, Chabot JM, Grandmottet P, Rajaona H. Enquête épidémiologique sur la iatrogénie en milieu hospitalier. Rev Med Interne 1993;14(10):949 (Eng. Abstr.) **(Fre)**

Queneau P see **Perpoint B**

Queneau PE, Bertault-Peres P, Guitaoui M, Mesdjian E, Durand A, Montet JC. Improvement of cyclosporin A-induced cholestasis by tauroursodeoxycholate in a long-term study in the rat. Dig Dis Sci 1994 Jul; 39(7):1581–5

Queneau PE, Bertault-Perès P, Mesdjian E, Durand A, Montet JC. Diminution of an acute cyclosporin-induced cholestasis by tauroursodeoxycholate in the rat.
Transplantation 1993 Sep;56(3):530–4

Quénel N see **Dorion-Bonnet F**

Quenemoen LE see **Hlady WG**

Quennec P see **McDonald JC**

Quennec P see **Rubin EE**

Quenneedey B see **Bouhin H**

Quentel G see **Cohen SY**

Quentel P see **Fontaine E**

Quentin CD see **Vogel M**

Quentin E, Avéret N, Guérin B, Rigoulet M. Temperature dependence of the coupling efficiency of rat liver oxidative phosphorylation: role of adenine nucleotide translocator.
Biochem Biophys Res Commun 1994 Jul 29;202(2):816–21

Quentin R, Chevrier D, Guesdon JL, Martin C, Pierre F, Goudeau A. Use of nonradioactive DNA probes to identify a Campylobacter jejuni strain causing abortion.
Eur J Clin Microbiol Infect Dis 1993 Aug;12(8):627–30

Quentin R see **Huet H**

Quentin R see **Rosenau A**

Quentin Y. A master sequence related to a free left Alu monomer (FLAM) at the origin of the B1 family in rodent genomes. Nucleic Acids Res 1994 Jun 25;22(12):2222–7

Quentin Y, Fichant GA. Fast identification of repetitive elements in biological sequences. J Theor Biol 1994 Jan 7;166(1):51–61

Quentin-Millet MJ see **Danve B**

Quentmaier A see **Gessner P**

Quentmeier A, Friedrich CG. Transfer and expression of degradative and antibiotic resistance plasmids in acidophilic bacteria. Appl Environ Microbiol 1994 Mar;60(3):973–8

Quentmeier A, Klein H, Unthan-Fechner K, Probst I. Attenuation of insulin actions in primary rat hepatocyte cultures by phenylarsine oxide.
Biol Chem Hoppe Seyler 1993 Oct;374(10):965–71

Quentmeier A see **Eble MJ**

Quentmeier A see **Koretz K**

Quentmeier A see **Mechtersheimer G**

Quentmeier A see **Möller P**

Quentmeier H, Kolsdorf K, Zaborski M, Drexler HG. IL-4 inhibits the LPS-induced expression of CD14 and monocyte-specific esterase mRNA in MONO-MAC-6 cells. Leukemia 1994 Sep;8(9):1551-6

Quentmeier H, Schumann-Kindel G, Mühlradt PF, Drexler HG. Induction of proto-oncogene and cytokine expression in human peripheral blood monocytes and the monocytic cell line THP-1 after stimulation with mycoplasma-derived material MDHM. Leuk Res 1994 May;18(5):319-25

Quentmeier H see **Gignac SM**

Quentmeier H see **Hu ZB**

Quentmeier H see **Steube KG**

Quenville NF see **Hemming AW**

Quenville NF see **Kluftinger AM**

Quenzer DE, Linscheid RL. Ulnar lengthening procedures. Hand Clin 1993 Aug;9(3):467-74

Quenzer VK see **Miller JM**

Quer J see **Buti M**

Quer J see **Martell M**

Quer JC see **Castells A**

Quer JC see **Planas R**

Quer M, Esteller E, León X, Orus C, Martínez V, Burgués J, de Andrés L, López Pousa A, Vega M, Guedea F. Tratamiento del carcinoma del seno piriforme en el Hospital de la Santa Creu I Sant Pau de Barcelona: papel de la cirugía. An Otorrinolaringol Ibero Am 1993; 20(5):459-78 (Eng. Abstr.) **(Spa)**

Quer M, León X, Jiménez ML, Jurgens A, Burgues Vila J. Carcinomas de las vías aerodigestivas superiores en el Servicio de ORL del Hospital de la Santa Creu i Sant Pau de Barcelona. Acta Otorrinolaringol Esp 1993 Sep-Oct; 44(5):337-43 (Eng. Abstr.) **(Spa)**

Quer M see **León X**

Quera-Salva M see **Guilleminault C**

Quera-Salva MA see **Guilleminault C**

Quera-Salva MA see **McCann CC**

Queral LA see **Criado FJ**

Queralt AM see **De Rosa S**

Queralt J see **Casadevall G**

Queralt JA, Browning P, McGahan JP, Ablin DS. Infundibulopelvic stenosis: a sonographic diagnostic dilemma. J Ultrasound Med 1993 Dec;12(12):767-9

Queralt M. Risk factors associated with completed suicide in Latino adolescents. Adolescence 1993 Winter; 28(112):831-50

Queralt M, Alegre J, Suriñach JM, Fernández de Sevilla T. Infartos esplénicos sin trombosis venosa en el curso de una pancreatitis crónica. Med Clin (Barc) 1993 Nov 20; 101(17):676-7 (7 ref.) **(Spa)**

Queralt M, Alegre J, Suriñach JM, Fernández de Sevilla T. Tumoración frontal y deterioro mental. Rev Clin Esp 1993 Sep;193(4):185-6 **(Spa)**

Queralt R, de Fàbregues-Boixar O, Adroer R, Gené M, Gómez-Catalán J, Huguet E, Oliva R. Direct sequencing of the human protamine P1 gene and application in forensic medicine. J Forensic Sci 1993 Nov;38(6):1491-501

Queralt R, Oliva R. Identification of conserved potential regulatory sequences of the protamine-encoding P1 genes from ten different mammals. Gene 1993 Nov 15; 133(2):197-204

Queralt R see **Retief JD**

Queralto JM see **Pérez Sola V**

Quérat B see **Alvaro V**

Quérat B see **Salmon C**

Querci M, van der Vlugt R, Goldbach R, Salazar LF. RNA sequence of potato virus X strain HB. J Gen Virol 1993 Oct;74 (Pt 10):2251-5

Quercia A see **Forastiere F**

Quercia P see **Chelqi E**

Quercia RA see **Jay GT**

Quéré F. Le rire inextinguible. Contracept Fertil Sex 1994 May;22(5):310-1 **(Fre)**

Quéré I see **Férec C**

Quéré I see **Moullier P**

Quere MA see **Bouchut P**

Quéré P see **Lacoste-Eleaume AS**

Quereda C, Otero GG, Pardo A, Orte L, Rivera M, Gonzalo A, Pascual J, Ortuño J. Prevalence of antiphospholipid antibodies in nephropathies not due to systemic lupus erythematosus. Am J Kidney Dis 1994 Apr;23(4):555-61

Quereda C see **Antela A**

Quereda C see **Guerrero A**

Quereda C see **Marcen R**

Quereda C see **Navarro JF**

Quereda C see **Pascual J**

Quereda C see **Rivera M**

Querejeta I see **Gaminde I**

Quereshi A see **Geraghty JG**

Quereshi A see **Mooney EF**

Quereshi N. Screening for cystic fibrosis. General practitioners should be involved [letter] BMJ 1994 Jul 30; 309(6950):340

Querfeld U. Should a 4-year-old girl with steroid-resistant nephrotic syndrome, hypercholesterolaemia and hypertriglyceridaemia be treated with lipid-lowering agents? Pediatr Nephrol 1993 Dec;7(6):702

Querfeld U. Disturbances of lipid metabolism in children with chronic renal failure. Pediatr Nephrol 1993 Dec;7(6):749-57 (107 ref.)

Querfeld U, Lang M, Friedrich JB, Kohl B, Fiehn W, Schärer K. Lipoprotein(a) serum levels and apolipoprotein(a) phenotypes in children with chronic renal disease. Pediatr Res 1993 Dec;34(6):772-6

Querfurth HW, Selkoe DJ. Calcium ionophore increases amyloid beta peptide production by cultured cells. Biochemistry 1994 Apr 19;33(15):4550-61

Querido D. Postmortem changes in resistivity of the anterior abdominal wall during the early postmortem period in rats. Forensic Sci Int 1993 Aug;60(3):163-77

Querido D. Time-dependent changes in electrical resistance of the intact abdomen during the 1-504 h postmortem period in rats. Forensic Sci Int 1994 Jun 28;67(1):17-25

Querimit LA see **Charness ME**

Querimit LA see **Hu G**

Quérin S see **Gagner M**

Querl IU see **Hohage H**

Querl U see **Hohage H**

Querleu D. Laparoscopically assisted radical vaginal hysterectomy. Gynecol Oncol 1993 Nov;51(2):248-54

Querleu D. Place de la coeliochirurgie dans le diagnostic et le traitement des cancers gynécologiques. Presse Med 1993 Oct 2;22(29):1341-3 **(Fre)**

Querleu D, LeBlanc E. Laparoscopic infrarenal paraaortic lymph node dissection for restaging of carcinoma of the ovary or fallopian tube. Cancer 1994 Mar 1;73(5):1467-71

Querleu D see **Audebert AJ**

Querleu D see **Debodinance P**

Querleu D see **Guttilla JC**

Querleux B, Richard S, Bittoun J, Jolivet O, Idy-Peretti I, Bazin R, Lévêque JL. In vivo hydration profile in skin layers by high-resolution magnetic resonance imaging. Skin Pharmacol 1994;7(4):210-6

Querna JC, Rossmann JA, Kerns DG. Prevalence of periodontal disease in an active duty military population as indicated by an experimental periodontal index. Mil Med 1994 Mar;159(3):233-6

Quero AM see **Guillemard E**

Quero C see **de Jong M**

Quero E see **Stasi M**

Quero J see **Cabañas F**

Quero J see **García-Alix A**

Quero MS see **Suárez M**

Quero Cuevas J see **Descalzo Señorans A**

Quero Jiménez J see **García-Alix Pérez A**

Quero Jiménez J see **González de Dios J**

Quero Jiménez M. Reflexiones sobre la cardiología pediátrica. Rev Esp Cardiol 1993;46 Suppl 2:127-8 **(Spa)**

Quero Jiménez M, Maître Azcárate MJ, Brito Pérez JM, Pérez de León J, López Zea M, Rubio L, Guereta L. Anastomosis cavo-atriopulmonar. Rev Esp Cardiol 1993; 46 Suppl 2:101-18 (120 ref.) **(Spa)**

Quero Jiménez M see **Arévalo Salas A**

Quero Jiménez M see **Cazzaniga M**

Quero Jiménez M see **Maître Azcárate MJ**

Quero Jiménez MC, Burgueros Valero M, González Dieguez C, Domínguez Pérez F, Pinto Corraliza J, Rodríguez Fernández M. Manejo de las alteraciones de la circulación pulmonar. Rev Esp Cardiol 1993;46 Suppl 2:13-28 (154 ref.) **(Spa)**

Quero Jiménez MC see **Cazzaniga M**

Querol A, Barrio E, Ramón D. Population dynamics of natural Saccharomyces strains during wine fermentation. Int J Food Microbiol 1994 Mar;21(4):315-23

Querol A see **Pérez-González JA**

Querol CB, Paesi-Toresan SO, Meira LB, Brendel M, Henriques JA. Isolation and characterization of three mutants with increased sensitivity to photoactivated 3-carbethoxypsoralen in Saccharomyces cerevisiae. Curr Genet 1994 May;25(5):407-11

Querol E see **Chang JY**

Querol E see **Juncosa M**

Querol E see **Juncosa-Ginestà M**

Querol E see **Molina MA**

Querol E see **Perez-Pons JA**

Querol JM, Vilaseca D, Gómez A, Soler J. Tumor de Warthin asociado a linfadenopatía generalizada en un paciente con infección por VIH. An Med Interna 1993 Aug;10(8):414-5 **(Spa)**

Quérol-Ferrer V see **Duché JC**

Querol-Ferrer V see **Hultgårdh-Nilsson A**

Querol Nasarre I, Cisneros Lanuza MT, Urbiola Marcilla E. Picadura de garrapata y linfadenosis benigna cutis en la infancia. Tratamiento con Josamicina. An Esp Pediatr 1993 Sep;39(3):251-4 (29 ref.) **(Spa)**

Quershi A, Browne A, Leahy AL, Courtney G, Osborne H, Broe PJ, Bouchier-Hayes D. ERCP in the management of patients having laparoscopic cholecystectomy: re-appraising current indications. Ir J Med Sci 1993 Dec; 162(12):510-2

Quertainmont Y see **Le Bras P**

Quertenmont P see **Cabiaux V**

Quertermous EE, Hidai H, Blanar MA, Quertermous T. Cloning and characterization of a basic helix-loop-helix protein expressed in early mesoderm and the developing somites. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7066-70

Quertermous T see **Bloch DB**

Quertermous T see **Donahue DM**

Quertermous T see **Ping J**

Quertermous T see **Quertermous EE**

Querusio L see **Bellucci MJ**

Querzé G see **Borsi L**

Querzola F see **Romani M**

Quesada A, Fernández E. Expression of nitrate assimilation related genes in Chlamydomonas reinhardtii. Plant Mol Biol 1994 Jan;24(1):185-94

Quesada A, Galván A, Fernández E. Identification of nitrate transporter genes in Chlamydomonas reinhardtii. Plant J 1994 Mar;5(3):407-19

Quesada A, Galván A, Schnell RA, Lefebvre PA, Fernández E. Five nitrate assimilation-related loci are clustered in Chlamydomonas reinhardtii. Mol Gen Genet 1993 Sep; 240(3):387-94

Quesada A see **Peinado MA**

Quesada A see **Rabanal JM**

Quesada AR, Jimeno JM, Márquez G, Aracil M. Cell cycle arrest of human hematopoietic progenitors induced by medroxyprogesterone acetate. Exp Hematol 1993 Oct; 21(11):1413-8

Quesada D see **Lopez-Marin LM**

Quesada EM see **Podesta ML**

Quesada ET see **Feeney D**

Quesada JM, Mateo A, Jans I, Rodriguez M, Bouillon R. Calcitriol corrects deficient calcitonin secretion in the vitamin D-deficient elderly. J Bone Miner Res 1994 Jan; 9(1):53-7

Quesada M see **Reed HL**

Quesada MA see **Botella MA**

Quesada P, d'Erme M, Parise G, Farsone-Mennella MR, Caiafa P, Farina B. Nuclear matrix-associated poly(ADPribosyl)ation system in rat testis chromatin. Exp Cell Res 1994 Sep;214(1):351-7

Quesada P see **De Lucia F**

Quesada P see **Farsone-Mennella MR**

Quesada P see **Micheli S**

Quesada PM see **Timoney JM**

Quesada S see **Csendes A**

Quesada T see **Atucha NM**

Quesada T see **García-Estañ J**

Quesada T see **Pinilla JM**

Quesada T see **Ruiz FJ**

Quesada T see **Ubeda M**

Quesada Lupiáñez P see **Cámara Medina C**

Quesada Suescun A, Durá Ros MJ, Rodríguez Martín E, Merino de la Hoz F, García López C, Puente López L. Donation/transplantation of organs: influences on the health worker. Transplant Proc 1993 Dec;25(6):3126

Quesda T see **Atucha NM**

Quesenberry CP Jr see **Hiatt RA**

Quesenberry CP Jr see **Mayer EJ**

Quesenberry CP Jr see **Selby JV**

Quesenberry JT see **Huang TH**

Quesenberry KE. Guinea pigs. Vet Clin North Am Small Anim Pract 1994 Jan;24(1):67-87 (36 ref.)

Quesenberry KE see **Rosenthal KL**

Quesenberry MS see **Weis WI**

Quesenberry PJ. Bio-education [letter] Exp Hematol 1994 May;22(5):415-6

Quesenberry PJ see **Reddy GP**

Quesnel A, Moja P, Blanche S, Griscelli C, Genin C. Early impairment of gut mucosal immunity in HIV-1-infected children. Clin Exp Immunol 1994 Sep;97(3):380-5

Quesnel A, Moja P, Lacht F, Touraine JL, Pozzetto B, Genin C. Is there IgA of gut mucosal origin in the serum of HIV1 infected patients? Gut 1994 Jun;35(6):803-8

Quesnel B, Kantarjian H, Bjergaard JP, Brault P, Estey E, Lai JL, Tilly H, Stoppa AM, Archimbaud E, Harousseau JL, et al. Therapy-related acute myeloid leukemia with t(8;21), inv(16), and t(8;16): a report on 25 cases and review of the literature. J Clin Oncol 1993 Dec;11(12):2370-9 (70 ref.)

Quesnel B, Preudhomme C, Vanrumbeke M, Vachee A, Lai JL, Fenaux P. Absence of rearrangement of the neurofibromatosis 1 (NF1) gene in myelodysplastic syndromes and acute myeloid leukemia. Leukemia 1994 May;8(5):878-80

Quesnel B see **Lepelley P**

Quesnel B see **Preudhomme C**

Quesnel B see **Rose C**

Quesnel H, Breton B. Solubilization and purification of the gonadotropin (GTH II) receptor from rainbow trout (Oncorhynchus mykiss) ovaries. Gen Comp Endocrinol 1993 Sep;91(3):272-80

Quesnel J see **Eustratiades N**

Quesney LF see **Abou-Khalil B**

Quesney LF see **Cendes F**

Quesney LF see **Gloor P**

Quesney LF see **Salanova V**

Quesniaux V see **Flirl H**

Quesniaux VF. Immunosuppressants: tools to investigate the physiological role of cytokines. Bioessays 1993 Nov; 15(11):731-9 (58 ref.)

Quesniaux VF, Wehrli S, Steiner C, Joergensen J, Schuurman HJ, Herrman P, Schreier MH, Schuler W. The immunosuppressant rapamycin blocks in vitro responses to hematopoietic cytokines and inhibits recovering but not steady-state hematopoiesis in vivo. Blood 1994 Sep 1; 84(5):1543-52

Quesniaux VF see **Schneider H**

Quesnot S see **Hamard P**

Quesnot S see **Haut J**

Quessy S, Dubreuil JD, Jacques M, Malouin F, Higgins R. Increase of capsular material thickness following in vivo growth of virulent Streptococcus suis serotype 2 strains.

FEMS Microbiol Lett 1994 Jan 1;115(1):19–26

Quessy S see **Messier S**

Quest AF, Bardes ES, Bell RM. A phorbol ester binding domain of protein kinase C gamma. High affinity binding to a glutathione–S–transferase/Cys2 fusion protein. J Biol Chem 1994 Jan 28;269(4):2953–60

Quest AF, Bardes ES, Bell RM. A phorbol ester binding domain of protein kinase C gamma. Deletion analysis of the Cys2 domain defines a minimal 43–amino acid peptide. J Biol Chem 1994 Jan 28;269(4):2961–70

Quest AF, Bell RM. The regulatory region of protein kinase C gamma. Studies of phorbol ester binding to individual and combined functioeal segments expressed as glutathione S–transferase fusion proteins indicate a complex mechanism of regulation by phospholipids, phorbol esters, and divalent cations. J Biol Chem 1994 Aug 5;269(31):20000–12

Quest AF see **Ghosh S**

Quest AF see **Hemmer W**

Quest DO see **Lustgarten JH**

Quest J see **Engler R**

Quest JA see **Dearfield KL**

Questa H see **Inventarza O**

Questad K see **Lehmann JF**

Quester R, Menzel J, Thumfart W. Radical removal of a large glossopharyngeal neurinoma with preservation of cranial nerve functions. Ear Nose Throat J 1993 Sep; 72(9):600–2, 605–8, 611

(Quételet LA) Pichot P. Les développements récents de la Psychiatrie: actualité des oeuvres de A. Quételet et de J. Guislain. Bull Mem Acad R Med Belg 1992; 147(11–12):498–506; discussion 506–7 (Eng. Abstr.) **(Fre)**

Quetin–Leclercq J. Agents anticancéreux et antiparasitaires potentiels dans le domaine des alcaloïdes indoliques. J Pharm Belg 1994 May–Jun;49(3):181–92 (27 ref.) (Eng. Abstr.) **(Fre)**

Quetin–Leclercq J see **Dasnoy S**

Quevauvilliers J see **Eugène C**

Quevauvilliers J see **Philippe HJ**

Quevedo E see **Martín JC**

Quevedo E see **Muñoz–Fernández S**

Quevedo F see **Motarjemi Y**

Quevedo J, Eguibar JR, Jiménez I, Schmidt RF, Rudomin P. Primary afferent depolarization of muscle afferents elicited by stimulation of joint afferents in cats with intact neuraxis and during reversible spinalization. J Neurophysiol 1993 Nov;70(5):1899–910

Quevedo J see **Eguibar JR**

Quevedo J see **Rudomin P**

Quevedo JF, Buckner JC, Schmidt JL, Dinapoli RP, O'Fallon JR. Thromboembolism in patients with high–grade glioma. Mayo Clin Proc 1994 Apr;69(4):329–32

Quevedo L see **Norris B**

Quevedo L see **Parrilla M**

Quevedo ME see **Moncada B**

Quevedo MR, Price GM, Halliday D, Pacy PJ, Millward DJ. Nitrogen homoeostasis in man: diurnal changes in nitrogen excretion, leucine oxidation and whole body leucine kinetics during a reduction from a high to a moderate protein intake. Clin Sci (Colch) 1994 Feb; 86(2):185–93

Quevedo MR see **Pacy PJ**

Quevedo MR see **Price GM**

Quevedo S see **Hagelberg E**

Quevedo S see **Lopez L**

Quevedo S see **López–Rivero L**

Quevedo Moreno P, Masero Jiménez M, Pérez Díaz M, Arozamena Laso M. Varón joven con alteraciones en el tórax y área pancreática. Mucoviscidosis o fibrosis quística. Rev Clin Esp 1994 Jan;194(1):28–9 **(Spa)**

Quevedo–Sarmiento J see **Rodríguez–Linde ME**

Quévillon M see **Bhérer L**

Quévillon M see **Courteau JP**

Quevillon S see **Lamour V**

Queyreau JM see **Donzeau JP**

Quezada R see **Samama CM**

Quezada R see **Torres M**

Quezada–Calvillo R, Markowitz AJ, Traber PG, Underdown BJ. Murine intestinal disaccharidases: identification of structural variants of sucrase–isomaltase complex. Am J Physiol 1993 Dec;265(6 Pt 1):G1141–9

Quezada–Calvillo R, Senchyna M, Underdown BJ. Characterization of intestinal gamma–glucoamylase deficiency in CBA/Ca mice. Am J Physiol 1993 Dec;265(6 Pt 1):G1150–7

Quezado ZM, Hoffman WD, Winkelstein JA, Yatsiv I, Koev CA, Cork LC, Elin RJ, Eichacker PQ, Natanson C. The third component of complement protects against Escherichia coli endotoxin–induced shock and multiple organ failure. J Exp Med 1994 Feb 1;179(2):569–78

Quezado ZM see **Solomon MA**

Quézédé P see **Chandenier J**

Quézédé P see **Penchenier L**

Qui HZ. [Posterior transsphincteric approach for the surgery of the rectum] Chung Hua Wai Ko Tsa Chih 1993 Feb; 31(2):124–6 (Eng. Abstr.) **(Chi)**

Qui MD, Wen LC, Cheng DJ. Brain alveococcosis. Therapeutic experience in 14 cases. Chin Med J (Engl) 1994 Feb;107(2):151–4

Quiaoit F see **Grove JS**

Quiaoit F see **Zhao LP**

Quibell M see **Hyde C**

Quibell M see **Packman LC**

Quibrera Infante R, Hernández Rodríguez HG, Aradillas García C, González Rodríguez S, Calles–Escandón J. Prevalencias de diabetes, intolerancia a la glucosa, hiperlipemia y factores de riesgo en función de nivel socioeconómico. Rev Invest Clin 1994 Jan–Feb;46(1):25–36 (Eng. Abstr.) **(Spa)**

Quiceno JI see **Freeman WR**

Quiceno JI see **Kuppermann BD**

Quick CR see **Morris GE**

Quick DC see **Linn RM**

Quick DC see **Yapel MJ**

Quick DM, Wallace HM. Induction of spermidine/spermine N1–acetyltransferase in human breast carcinoma cells. A possible role for calcium. Biochem Pharmacol 1993 Sep 14;46(6):969–74

Quick DM see **Budd KS**

Quick G, Bastani B. Prolonged asystolic hyperkalemic cardiac arrest with no neurologic sequelae. Ann Emerg Med 1994 Aug;24(2):305–11 (38 ref.)

Quick JD, Thao HM. Adaptation of WHO drug use indicators in hospital [letter; comment] Lancet 1994 Jan 22;343(8891):237. Comment on: Lancet 1993 Dec 4;342(8884):1376–7. Comment on: Lancet 1993 Dec 4;342(8884):1408–10.

Quick JS see **Nkongolo KK**

Quick MW see **Corey JL**

Quick MW see **Lester HA**

Quick MW see **Slepak VZ**

Quick RE see **Mujica OJ**

Quick RE see **Thomford JW**

Quick S see **Gray NK**

Quick TC see **Herr FM**

Quidaciolu F, Gunsone F, Pastorino G, De Negri A, Giua R, Pesce D. L'uso della minitracheotomia nella chirurgia resettiva polmonare a rischio. Risultati di uno studio comparativo. Minerva Chir 1994 Apr;49(4):315–8 (Eng. Abstr.) **(Ita)**

Quidde T see **Büttner P**

Quideau N see **Castan I**

Quiding M see **Friman V**

Quief S see **Collyn d'Hooghe M**

Quief S see **Deweindt C**

Quief S see **Kerckaert JP**

Quieffin J see **Heron E**

Quiel V. Fragen zur Lebensqualität nach Querschnittlähmung—Erfahrungen bei der gynäkologischen Betreuung von Paraplegikerinnen. Rehabilitation (Stuttg) 1994 Feb;33(1):44–6 (Eng. Abstr.) **(Ger)**

Quiel V. Sexualitätsbetreuung weiblicher Querschnittgelähmter. Z Arztl Fortbild (Jena) 1994 Feb; 88(2):129–31 (28 ref.) **(Ger)**

Quiel V. Faktor XIII–Mangel als Ursache postoperativer Blutungen. Zentralbl Gynakol 1993;115(12):562–4 (Eng. Abstr.) **(Ger)**

Quiel V. Der geburtshilfliche Symphysenschaden. Zentralbl Gynakol 1993;115(10):458–60 (Eng. Abstr.) **(Ger)**

Quiel V. Konservative Behandlung eines HELLP–Syndroms. Zentralbl Gynakol 1993;115(8):378–80 (Eng. Abstr.) **(Ger)**

Quiet C see **Rotmensch J**

Quigg J, Brydon G, Ferguson A, Simpson J. Evaluation of canine small intestinal permeability using the lactulose/rhamnose urinary excretion test. Res Vet Sci 1993 Nov;55(3):326–32

Quigg JM see **Knepp WA**

Quigg RJ, Om A. Reversal of severe cardiac systolic dysfunction caused by pheochromocytoma in a heart transplant candidate. J Heart Lung Transplant 1994 May–Jun;13(3):525–32 (16 ref.)

Quigg RJ see **Arrowood JA**

Quiggins PA see **Smilkstein G**

Quigley BJ Jr see **Kowali NW**

Quigley C see **Cruickshank R**

Quigley C see **Richardson JA**

Quigley CA see **De Bellis A**

Quigley DR see **Ghio AJ**

Quigley EM. Gastroesophageal reflux disease: the roles of motility in pathophysiology and therapy [editorial; comment] Am J Gastroenterol 1993 Oct;88(10):1649–51. Comment on: Am J Gastroenterol 1993 Oct;88(10):1657–62.

Quigley EM. The irritable bowel syndrome: motility, mind or message? Variations on an enigma. Dig Dis 1994 Mar–Apr;12(2):69–71

Quigley EM. The clinical pharmacology of motility disorders: the perils (and pearls) of prokinesia [editorial; comment] Gastroenterology 1994 Apr;106(4):1112–4. Comment on: Gastroenterology 1994 Apr;106(4):916–23.

Quigley EM, Donovan JP, Livingston WC. Ketorolac–related giant gastric ulcers. Am J Gastroenterol 1994 Apr; 89(4):631–2

Quigley EM, Hole DJ, Gillis CR. Gallstones and colon cancer [letter; comment] Am J Gastroenterol 1993 Dec; 88(12):2136–8. Comment on: Am J Gastroenterol 1992 Sep;87(9):1120–4.

Quigley EM, Ruh P. Ketorolac–associated upper gastrointestinal hemorrhage [letter] Am J Gastroenterol 1994 Feb;89(2):287–9

Quigley EM, Thompson JS. Effects of artificial ileocolonic sphincter on motility in intestinal remnant following subtotal small intestinal resection in the dog. Dig Dis Sci 1994 Jun;39(6):1222–9

Quigley EM, Thompson JS. Clustered motor activity—the dominant motor pattern in short bowel syndrome: an analysis of regional and temporal distribution. Transplant Proc 1994 Jun;26(3):1451–2

Quigley EM see **Edwards LL**

Quigley EM see **Galati JS**

Quigley EM see **McCashland TM**

Quigley EM see **McKee DP**

Quigley EM see **Santos MC**

Quigley EM see **Thompson JS**

Quigley EM see **Wilson P**

Quigley F see **Raptis S**

Quigley GJ see **Gessner RV**

Quigley H, Pease ME, Thibault D. Change in the appearance of elastin in the lamina cribrosa of glaucomatous optic nerve heads. Graefes Arch Clin Exp Ophthalmol 1994 May; 232(5):257–61

Quigley HA, Enger C, Katz J, Sommer A, Scott R, Gilbert D. Risk factors for the development of glaucomatous visual field loss in ocular hypertension. Arch Ophthalmol 1994 May;112(5):644–9

Quigley HA, Reacher M, Katz J, Strahlman E, Gilbert D, Scott R. Quantitative grading of nerve fiber layer photographs. Ophthalmology 1993 Dec;100(12):1800–7

Quigley HA, West SK, Munoz B, Mmbaga BB, Glovinsky Y. Examination methods for glaucoma prevalence surveys. Arch Ophthalmol 1993 Oct;111(10):1409–15

Quigley HA see **Burgoyne CF**

Quigley HA see **Derick RJ**

Quigley HA see **Jampel HD**

Quigley HA see **Katz J**

Quigley HA see **Tielsch JM**

Quigley HA see **Uppal P**

Quigley HA see **Varma R**

Quigley HA see **Wang F**

Quigley J see **Gleeson N**

Quigley JD 3d, Martin KR, Dowlen HH, Wallis LB, Lamar K. Immunoglobulin concentration, specific gravity, and nitrogen fractions of colostrum from Jersey cattle. J Dairy Sci 1994 Jan;77(1):264–9

Quigley JD 3rd, Bernard JK, Tyberendt TL, Martin KR. Intake, growth, and selected blood parameters in calves fed calf starter via bucket or bottle. J Dairy Sci 1994 Jan; 77(1):354–7

Quigley JD 3rd, Rejman JJ, Martin KR. Response of peripheral blood mononuclear cells to mitogenic stimulation in young calves. J Dairy Sci 1994 Jan; 77(1):259–63

Quigley JG see **Neame PB**

Quigley JP, Armstrong PB. Invertebrate alpha 2–macroglobulin: structure–function and the ancient thiol ester bond. Ann N Y Acad Sci 1994 Apr 15;712:131–45 (121 ref.)

Quigley JP, Braithwaite RS, Armstrong PB. Matrix metalloproteases of the developing sea urchin embryo. Differentiation 1993 Aug;54(1):19–23

Quigley JP see **Aimes RT**

Quigley JP see **Librach CL**

Quigley JP see **Ramos–DeSimone N**

Quigley KS see **Berntson GG**

Quigley L see **Racke MK**

Quigley M. Bacterial translocation in acute and chronic portal hypertension [letter; comment] Hepatology 1994 Jul; 20(1 Pt 1):264–6. Comment on: Hepatology 1993 Jun;17(6):1081–5.

Quigley M see **Cifuentes E**

Quigley M see **Dean G**

Quigley M see **Pickering H**

Quigley M see **Retsas S**

Quigley MD see **Wenger B**

Quigley MR. Early postoperative magnetic resonance imaging after resection of malignant glioma: objective evaluation of residual tumor and influence on regrowth and prognosis [letter] Neurosurgery 1994 Jun;34(6):1105

Quigley MR, Maroon JC. Laser discectomy: a review. Spine 1994 Jan 1;19(1):53–6 (18 ref.)

Quigley MR, Maroon JC, Shih T, Elrifai A, Lesiecki ML. Laser discectomy. Comparison of systems. Spine 1994 Feb 1;19(3):319–22

Quigley N see **Ford GS**

Quigley NB, Gross DC. Syringomycin production among strains of Pseudomonas syringae pv. syringae: conservation of the syrB and syrD genes and activation of phytotoxin production by plant signal molecules. Mol Plant Microbe Interact 1994 Jan–Feb;7(1):78–90

Quigley NB, Mo YY, Gross DC. SyrD is required for syringomycin production by Pseudomonas syringae pathovar syringae and is related to a family of ATP–binding secretion proteins. Mol Microbiol 1993 Aug; 9(4):787–801

Quigley NC see **Marden LJ**

Quigley P, Ebrahim GJ. Women and community health workers promoting community health and development. J Trop Pediatr 1994 Apr;40(2):66–71

Quigley PA see **Friedrich RW**

Quigley PJ see **Anilkumar TV**

Quigley PL see **Kraft SP**

Quigley PR see **Scott GC**

Quigley R, Baum M. Effects of epidermal growth factor and transforming growth factor–alpha on rabbit proximal tubule solute transport. Am J Physiol 1994 Mar;266(3 Pt

2):F459–65
Quigley R see **Baum M**
Quigley RL. Application of the popliteal lymph node assay to evaluate an immunosuppression protocol. J Surg Res 1994 Jan;56(1):28–31
Quigley RL, Curran RD, Stagl RD, Alexander JC Jr. Management of massive pulmonary thromboembolism complicating diabetic ketoacidosis. Ann Thorac Surg 1994 May;57(5):1322–4
Quigley RL, Milano CA, Smith LR, White WD, Rankin JS, Glower DD. Prognosis and management of anterolateral myocardial infarction in patients with severe left main disease and cardiogenic shock. The left main shock syndrome. Circulation 1993 Nov;88(5 Pt 2):II65–70
Quigley S see **Lund DP**
Quigley SM see **Souliere CR Jr**
Quignard JF see **Travé G**
Quignard-Boulangé A see **Fève B**
Quignard-Boulange A see **Raisonnier A**
Quignon M see **Gaudy JH**
Quijada C, Galleguillos F. Alternativa de tratamiento de la crisis aguda de asma. Rev Med Chil 1992 Feb;120(2):142–6 (Eng. Abstr.) **(Spa)**
Quijada L see **Contreras E**
Quijada L see **Hernández A**
Quijano LE see **Davidson PW**
Quijano RC see **DeLaria GA**
Quijano RC see **Katz AS**
Quijano RC see **Katz S**
Quijano RC see **Sung HW**
Quijano RC see **Tu R**
Quijano RC see **Wang EY**
Quijano Barroso P see **Acebal Lucía J**
Quijano Barroso P see **Herrero Payo JA**
Quik M, Afar R, Clarke PB, Cohen R, Goldstein G. Letter of retraction [retraction of Quik M, Cohen R, Audhya T, Goldstein. In: Neuroscience 1990;39(1):139–50 and Afar R, Clarke PB, Goldstein G, Quik M. In: Neuroscience 1992;48(3):641–53] Neuroscience 1994 Apr;59(3):789
Quik M, Afar R, Goldstein G, Audhya T. Retraction notice [retraction of Quik M, Afar R, Audhya T, Goldstein G. In: J Neurochem 1989 Oct;53(4):1320–3] J Neurochem 1993 Oct;61(4):1585
Quik M, Collier B, Goldstein G, Audhya T. Thymopoietin inhibits function and ligand binding to nicotinic receptors at the neuromuscular junction [retraction of Quik M, Collier B, Audhya T, Goldstein G. In: J Pharmacol Exp Ther 1990 Sep;254(3):1113–9] J Pharmacol Exp Ther 1994 Feb;268(2):1072
Quik M, Odeh R, Philie J, Szyf M. Functional nicotinic receptor expression in mesodermal cells transfected with MyoD cDNA. Neuroscience 1993 Dec;57(3):787–95
Quik M see **Afar R**
Quik M see **Chan J**
Quik M see **Clarke PB**
Quik M see **Venkatasubramanian K**
Quiles JA see **Berbel P**
Quiles N see **Durand JM**
Quiles N see **Mege JL**
Quiles Durá JL, Enguidanos Subirá MJ, Brines Solanes J, Balsalobre Hernández B. Determinación de subclases de IgG en niños sanos mediante ELISA con anticuerpos monoclonales. An Esp Pediatr 1993 Sep;39(3):209–13 (Eng. Abstr.) **(Spa)**
Quilez J see **de Miguel J**
Quilez JL see **Muñoz JA**
Quilez Barrenechea IJ see **García Cuevas M**
Quilez Fenoll JM see **López López C**
Quilez Guerrero C, Barberán López J, Sánchez Cañizares T, Montero Vázquez J. Candidiasis esofágica en paciente no inmunodeprimido. Med Clin (Barc) 1994 Apr 2; 102(12):477–8 **(Spa)**
Quilez Guerrero C see **Barberán López J**
Quilhot W see **Hidalgo ME**
Quilichini JB see **Vaisse B**
Quilichini R see **Lafeuillade A**
Quilici J see **Quilici PJ**
Quilici M see **Franck J**
Quilici M see **Mary C**
Quilici M see **Pierroux R**
Quilici PJ, Greaney EM Jr, Quilici J, Anderson S. Laparoscopic inguinal hernia repair results: 131 cases. Am Surg 1993 Dec;59(12):824–30
Quill H, Bhandoola A, Trinchieri G, Haluskey J, Peritt D. Induction of interleukin 12 responsiveness is impaired in anergic T lymphocytes. J Exp Med 1994 Mar 1; 179(3):1065–70
Quill T see **Kern FH**
Quill TE. Incurable suffering [letter; comment] Hastings Cent Rep 1994 Mar–Apr;24(2):45. Comment on: Hastings Cent Rep 1993 May–Jun;23(3):32–41.
Quill TE, Barold SS, Sussman BL. Discontinuing an implantable cardioverter defibrillator as a life-sustaining treatment. Am J Cardiol 1994 Jul 15;74(2):205–7
Quill TE see **Miller FG**
Quill TJ see **Glass PS**
Quill TJ see **Travis KW**
Quillam MA see **Li R**
Quillan JM see **Jayawickreme CK**
Quillard J see **Benoit G**
Quillard J see **Cariou D**
Quillard J see **Offret H**
Quillardet P, Hofnung M. The SOS chromotest: a review. Mutat Res 1993 Oct;297(3):235–79 (149 ref.)
Quillardet P see **Charbit A**
Quillen DA, Gardner TW, Blankenship GW, Marshall WK. A method for real-time intraocular pressure monitoring during scleral buckling surgery. Graefes Arch Clin Exp Ophthalmol 1993 Nov; 231(11):671–3
Quillen DA, Rosenwasser GO. Aerosol application of cyanoacrylate adhesive. J Refract Corneal Surg 1994 Mar–Apr;10(2):149–50
Quillen DA, Zurlo JJ, Cunningham D, Blankenship GW. Acute retinal pigment epitheliitis and hepatitis C [letter] Am J Ophthalmol 1994 Jul 15;118(1):120–1
Quillen E see **Little B**
Quillen EW Jr see **Fan L**
Quillen EW Jr see **Mukaddam-Daher S**
Quillen J see **Buetow KH**
Quillen J see **Murray JC**
Quillent C, Dumey N, Dauguet C, Clavel F. Reversion of a polymerase-defective integrated HIV-1 genome. AIDS Res Hum Retroviruses 1993 Oct;9(10):1031–7
Quillet-Mary A see **Lebel-Binay S**
Quillévéré D see **Boussinesq M**
Quillévéré D see **Hougard JM**
Quillevere D see **Prud'hom JM**
Quillévéré D see **Sékétéli A**
Quilley CP see **Jørgensen PE**
Quilley CP see **McGiff JC**
Quilley J see **Oyekan AO**
Quillfeldt JA, Schmitz PK, Walz R, Bianchin M, Zanatta MS, Medina JH, Izquierdo I. CNQX infused into entorhinal cortex blocks memory expression, and AMPA reverses the effect. Pharmacol Biochem Behav 1994 Jun;48(2):437–40
Quillfeldt JA see **Izquierdo I**
Quillfeldt JA see **Jerusalinsky D**
Quilliam J see **Gazet JC**
Quilliam L see **Maly FE**
Quilliam LA, Huff SY, Rabun KM, Wei W, Park W, Broek D, Der CJ. Membrane-targeting potentiates guanine nucleotide exchange factor CDC25 and SOS1 activation of Ras transforming activity. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8512–6
Quilliam LA, Kato K, Rabun KM, Hisaka MM, Huff SY, Campbell-Burk S, Der CJ. Identification of residues critical for Ras(17N) growth-inhibitory phenotype and for Ras interaction with guanine nucleotide exchange factors. Mol Cell Biol 1994 Feb;14(2):1113–21
Quilliam LA see **Maly FE**
Quilliam LA see **Pendergast AM**
Quilliam LA see **Scheele JS**
Quilliam MA see **Janeček M**
Quilliam MA see **Yeung PK**
Quillian R see **Antoni MH**
Quilliet L. Résultats préliminaires sur le thrombolyseur Angiocor dans l'embolie pulmonaire massive et les thromboses veineuses proximales. Phlebologie 1993 Jul-Sep;46(3):467–9 **(Fre)**
Quilliet L see **Bory M**
Quilligan EJ see **Morgan MA**
Quilligan EJ see **Murata Y**
Quillin ML, Arduini RM, Olson JS, Phillips GN Jr. High-resolution crystal structures of distal histidine mutants of sperm whale myoglobin. J Mol Biol 1993 Nov 5;234(1):140–55
Quillin ML see **Hargrove MS**
Quillin ML see **Li T**
Quillin SP, Balfe DM, Glick SN. Pharyngography after head and neck irradiation: differentiation of postirradiation edema from recurrent tumor. AJR Am J Roentgenol 1993 Dec;161(6):1205–8
Quillin SP, Darcy MD, Picus D. Angiographic evaluation and therapy of ureteroarterial fistulas. AJR Am J Roentgenol 1994 Apr;162(4):873–8 (36 ref.)
Quillin SP, Hicks ME. Absent posterior tibial artery associated with clubfoot deformity: an unusual variant. J Vasc Interv Radiol 1994 May–Jun;5(3):497–9 (13 ref.)
Quillin SP, Siegel MJ. Color Doppler US of children with acute lower abdominal pain. Radiographics 1993 Nov; 13(6):1281–93; discussion 1294 (33 ref.)
Quillin SP, Siegel MJ. Appendicitis: efficacy of color Doppler sonography. Radiology 1994 May;191(2):557–60
Quillin SP, Siegel MJ, Rothbaum R. Hepatobiliary sonography in cystic fibrosis. Pediatr Radiol 1993; 23(7):533–5
Quilter RE see **Fozard JL**
Quilty PM, Kirk D, Bolger JJ, Dearnaley DP, Lewington VJ, Mason MD, Reed NS, Russell JM, Yardley J. A comparison of the palliative effects of strontium-89 and external beam radiotherapy in metastatic prostate cancer. Radiother Oncol 1994 Apr;31(1):33–40
Quimby CD see **Sutherland LA**
Quimby CH. Women and the family of the future. J Obstet Gynecol Neonatal Nurs 1994 Feb;23(2):113–23 (40 ref.)
Quimby FW. Twenty-five years of progress in laboratory animal science. Lab Anim 1994 Apr;28(2):158–71
Quimby FW see **Butt MT**
Quimby FW see **Reisner IR**
Quimby FW see **Rivas AL**
Quimby SJ see **Hemrick-Luecke SK**
Quimosing EM see **Witzig RS**
Quin C see **Howell SA**
Quin CE. The soul and the pneuma in the function of the nervous system after Galen. J R Soc Med 1994 Jul; 87(7):393–5
Quin J see **Baumgart KW**
Quin JD, Checkley A, Gallagher A, Jones J, MacCuish AC, Miell JP. Response of insulin-like growth factor (IGF)-binding protein-1 (IGFBP-1) and IGFBP-3 to IGF-I treatment in severe insulin resistance. J Endocrinol 1994 Apr;141(1):177–82
Quin JD, Miell JP, Smith K, Gordon D, Strachan J, Dick JB, MacCuish AC. Effect of insulin-like growth factor-I therapy on erythropoetin concentrations in extreme insulin resistance [letter; comment] Diabetologia 1994 Apr; 37(4):439. Comment on: Diabetologia 1993 May;36(5):465–9.
Quin JD, Thomson JA. Adverse effects of drugs on the thyroid gland. Adverse Drug React Toxicol Rev 1994 Spring;13(1):43–50 (52 ref.)
Quin JW see **Greenberg ML**
Quin RO see **Georgiadis D**
Quinby H see **Williams HN**
Quinby PM see **Vega C**
Quince C see **Taylor AK**
Quincey C, Banerjee SS, Eyden BP, Vasudev KS. Lipid rich rhabdomyosarcoma. J Clin Pathol 1994 Mar;47(3):280–2
(Quincke HI), Pearce JM. Walter Essex Wynter, Quincke, and lumbar puncture. J Neurol Neurosurg Psychiatry 1994 Feb;57(2):179
Quincoces AF see **Gómez-Casares MT**
Quincy C see **Chabraoui F**
Quincy C see **Eynard N**
Quindimil Vázquez JA see **Bilbao Curiel I**
Quindós G, Cabrera F, Arilla MC, Burgos A, Ortiz-Vigón R, Cañón JL, Pontón J. Fatal Candida famata peritonitis in a patient undergoing continuous ambulatory peritoneal dialysis who was treated with fluconazole [letter] Clin Infect Dis 1994 Apr;18(4):658–60
Quindós G, Lipperheide V, Pontón J. Evaluation of two commercialized systems for the rapid identification of medically important yeasts. Mycoses 1993 Sep–Oct; 36(9–10):299–303
Quindós G, Salesa R, Carrillo-Muñoz AJ, Lipperheide V, Jáudenes L, San Millán R, Torres-Rodríguez JM, Pontón J. Multicenter evaluation of ATB fungus: a standardized micromethod for yeast susceptibility testing. Chemotherapy 1994 Jul–Aug;40(4):245–51
Quindós G see **Contreras I**
Quindos G see **Ponton J**
Quindós G see **Regúlez P**
Quindós LS, Fernández PL, Soto J, Ródenas C, Gómez J. Natural radioactivity in Spanish soils. Health Phys 1994 Feb;66(2):194–200
Quindry P see **Perrigo G**
Quine A see **Meredith P**
Quine S, Lyle D, Pierce J. Stressors experienced by relatives of patients in an innovative rehabilitation program. Health Soc Work 1993 May;18(2):114–22
Quine S see **Cameron I**
Quine S see **Hayes L**
Quine S see **Morrell S**
Quines C see **Siegel HJ**
Quinet B see **Beauvais P**
Quinet B see **Bégué P**
Quinet RJ see **Lazaro L 4th**
Quiney NF. Sudden death after central venous cannulation. Can J Anaesth 1994 Jun;41(6):513–5
Quiney NF, Coates DP. The inflatable wedge: an aid to bilateral hip arthroplasty. Ann R Coll Surg Engl 1994 Jul; 76(4):251–2
Quininha J see **Bernardes L**
Quininha J see **Branco L**
Quininha J see **Galrinho A**
Quininha J see **Nunes H**
Quininha J see **Oliveira M**
Quiniou E see **Prêcheur B**
Quiniou-Debrie MC see **Assan R**
Quinkal I, Davasse V, Gaillard J, Moulis JM. On the role of conserved proline residues in the structure and function of Clostridium pasteurianum 2[4Fe-4S] ferredoxin. Protein Eng 1994 May;7(5):681–7
Quinkal I see **Gaillard J**
Quinlan A see **Collins K**
Quinlan CD see **Qureshi F**
Quinlan DC see **Jones DR**
Quinlan DC see **Xu HJ**
Quinlan DM. Re: Urinary continence following radical retropubic prostatectomy. J. Ramon et al. Br. J. Urol., 71, 47–51, 1993 [letter; comment] Br J Urol 1993 Jul;72(1):130 . Comment on: Br J Urol 1993 Jan;71(1):47–51.
Quinlan GJ, Evans TW, Gutteridge JM. Oxidative damage to plasma proteins in adult respiratory distress syndrome. Free Radic Res 1994 May;20(5):289–98
Quinlan GJ, Evans TW, Gutteridge JM. Linoleic acid and protein thiol changes suggestive of oxidative damage in the plasma of patients with adult respiratory distress syndrome. Free Radic Res 1994 May;20(5):299–306
Quinlan GJ see **Gutteridge JM**
Quinlan JJ see **Dowling RD**
Quinlan JJ see **Reddy SC**
(Quinlan KA), Kinney HC, Korein J, Panigrahy A, Dikkes P, Goode R. Neuropathological findings in the brain of

Karen Ann Quinlan. The role of the thalamus in the persistent vegetative state [see comments] N Engl J Med 1994 May 26;330(21):1469–75. Comment in: N Engl J Med 1994 May 26;330(21):1524–5.

Quinlan KE see **Crouch DJ**

Quinlan MP. E1A 12S in the absence of E1B or other cooperating oncogenes enables cells to overcome apoptosis. Oncogene 1993 Dec;8(12):3289–96

Quinlan MP. Enhanced proliferation, growth factor induction and immortalization by adenovirus E1A 12S in the absence of E1B. Oncogene 1994 Sep;9(9):2639–47

Quinlan MP see **David DB**

Quinlan MP see **Douglas JL**

Quinlan N, O'Kennedy R. Enhanced cloning efficiencies of murine hybridomas using human plasma supplemented medium. J Immunol Methods 1994 May 16;171(2):253–8

Quinlan PJ see **d'Alessandro A**

Quinlan PJ see **Siskin SB**

Quinlan PT, Humphreys GW. Perceptual frames of reference and two-dimensional shape recognition: further examination of internal axes. Perception 1993; 22(11):1343–64

Quinlan PT see **Zampelas A**

Quinlan RA see **Nicholl ID**

Quinlan TR, Marsh JP, Janssen YM, Leslie KO, Hemenway D, Vacek P, Mossman BT. Dose-responsive increases in pulmonary fibrosis after inhalation of asbestos. Am J Respir Crit Care Med 1994 Jul;150(1):200–6

Quinlan W see **Keogh P**

Quinlan WM see **Mueller GA**

Quinlan WM see **Wiebke JL**

Quinlivan EB see **Furnari FB**

Quinlivan JK, Roberts WA. Intraoperative octreotide for refractory carcinoid-induced bronchospasm. Anesth Analg 1994 Feb;78(2):400–2

Quinlivan JK see **Litman RS**

Quinlivan R, Robb S, Hughes RA, Hall SM, Calver D. Congenital sensory neuropathy in association with ichthyosis and anterior chamber cleavage syndrome. Neuromuscul Disord 1993 May;3(3):217–21

Quinn AC, Brown JH, Wallace PG, Asbury AJ. Studies in postoperative sequelae. Nausea and vomiting--still a problem. Anaesthesia 1994 Jan;49(1):62–5

Quinn AC, Newman PJ, Hall GM, Grounds RM. Sevoflurane anaesthesia for major intra-abdominal surgery. Anaesthesia 1994 Jul;49(7):567–71

Quinn AC, Newman PJ, New LC, Grounds RM. Clinical significance of the growth of micro-organisms in propofol [letter] [see comments] Anaesthesia 1993 Oct;48(10):923. Comment in: Anaesthesia 1994 Mar;49(3):266.

Quinn AC, Vallance P. Inhaled nitric oxide--from pollutant to patent [comment] Eur J Clin Invest 1993 Aug; 23(8):445–7. Comment on: Eur J Clin Invest 1993 Aug;23(8):499–502.

Quinn AC see **Pye M**

Quinn AD, O'Hare NJ, Wallis FJ, Wilson GF. Gd-DTPA: an alternative contrast medium for CT. J Comput Assist Tomogr 1994 Jul-Aug;18(4):634–6

Quinn AG, Campbell C, Healy E, Rees JL. Chromosome 9 allele loss occurs in both basal and squamous cell carcinomas of the skin. J Invest Dermatol 1994 Mar; 102(3):300–3

Quinn AG, Clemett RS. Retinopathy after low-dose retinal irradiation. Aust N Z J Ophthalmol 1993 Aug;21(3):193–7

Quinn AG, Sikkink S, Rees JL. Basal cell carcinomas and squamous cell carcinomas of human skin show distinct patterns of chromosome loss. Cancer Res 1994 Sep 1; 54(17):4756–9

Quinn AG see **Campbell C**

Quinn AG see **Rehman I**

Quinn AJ, Kilpatrick A. Emergency caesarean section during labour: response times and type of anaesthesia. Eur J Obstet Gynecol Reprod Biol 1994 Mar 31;54(1):25–9

Quinn AM see **Sereda TJ**

Quinn AM see **Steyn MP**

Quinn B, Baker R, Pratt J. Hurricane Andrew and a pediatric emergency department. Ann Emerg Med 1994 Apr; 23(4):737–41

Quinn B see **Ames D**

Quinn B see **Mathern GW**

Quinn B see **Rubino GJ**

Quinn BA see **Stalker MJ**

Quinn BR see **Maillie HD**

Quinn C, Mulpeter K, Casey EB, Feighery CF. Changes in levels of IgM RF and alpha 2 PAG correlate with increased disease activity in rheumatoid arthritis during the puerperium. Scand J Rheumatol 1993;22(6):273–9

Quinn C see **Hum S**

Quinn C see **Playford RJ**

Quinn C see **Walsh M**

Quinn CA see **Cronin TW**

Quinn CA see **Ulrich DL**

Quinn CC see **Carroll JC**

Quinn CE see **Tietjen PA**

Quinn CJ see **Fernando ES**

Quinn CM. Histological classification of ductal carcinoma in situ [letter; comment] Eur J Cancer 1993; 29A(13):1919–20. Comment on: Eur J Cancer 1992;28(2-3):630–4.

Quinn CM, Bjarnason I, Price AB. Gastritis in patients on non-steroidal anti-inflammatory drugs. Histopathology 1993 Oct;23(4):341–8

Quinn CM see **Anathanam AJ**

Quinn CM see **Heath EM**

Quinn CO see **Cook TF**

Quinn CP see **Shone CC**

Quinn D. Mandatory bicycle helmets? [letter; comment] Can Med Assoc J 1993 Dec 1;149(11):1624. Comment on: Can Med Assoc J 1993 Aug 1;149(3):342–4.

Quinn D see **Bishop SJ**

Quinn DA see **Berkman CE**

Quinn DG, Zajac AJ, Frelinger JA, Muller D. Transfer of lymphocytic choriomeningitis disease in beta 2-microglobulin-deficient mice by CD4+ T cells. Int Immunol 1993 Oct;5(10):1193–8

Quinn DL see **Simons MJ**

Quinn DM, Atkinson HM, Bretag AH, Tester M, Trust TJ, Wong CY, Flower RL. Carbohydrate-reactive, pore-forming outer membrane proteins of Aeromonas hydrophila. Infect Immun 1994 Sep;62(9):4054–8

Quinn DM see **Nair HK**

Quinn E see **Lewis SJ**

Quinn EA see **Williams GD**

Quinn F, Pine L, White E, George V, Gutekunst K, Swaminathan B. Immunogold labelling of Listeria monocytogenes virulence-related factors within Caco-2 cells. Res Microbiol 1993 Oct;144(8):597–608

Quinn FD, Weyant RS, Worley MJ, George VG, White EH, Ades EA, Long EG, Utt EA. A tissue culture model for studying the pathogenesis of Brazilian purpuric fever. Ann N Y Acad Sci 1994 Aug 15;730:260–2

Quinn FD see **Birkness KA**

Quinn FD see **Kikuta-Oshima LC**

Quinn FD see **Pine L**

Quinn FD see **Utt EA**

Quinn FD see **Weyant RS**

Quinn FJ see **Corbally MT**

Quinn FM, Surana R, Puri P. The influence of trisomy 21 on outcome in children with Hirschsprung's disease. J Pediatr Surg 1994 Jun;29(6):781–3

Quinn GB, Reeves IG, Day IN. Mapping of antigenic sites in human neuron-specific enolase by expression subcloning. Clin Chem 1994 May;40(5):790–5

Quinn GB, Trimboli AJ, Barber MJ. Construction and expression of a flavocytochrome b5 chimera. J Biol Chem 1994 May 6;269(18):13375–81

Quinn GB see **Harrington CR**

Quinn GE see **Granet DB**

Quinn J, Diamond AG, Palmer JM, Bassendine MF, James OF, Yeaman SJ. Lipoylated and unlipoylated domains of human PDC-E2 as autoantigens in primary biliary cirrhosis: significance of lipoate attachment. Hepatology 1993 Dec;18(6):1384–91

Quinn J see **Christen U**

Quinn J see **Côté J**

Quinn JG. Towards a clarification of spatial processing. Q J Exp Psychol [A] 1994 May;47(2):465–80

Quinn JH. Arthroscopic management of temporomandibular joint disc perforations and associated advanced chondromalacia by discoplasty and abrasion arthroplasty: preliminary results. J Oral Maxillofac Surg 1994 Aug; 52(8):800–6; discussion 806–7 (45 ref.)

Quinn JJ see **Zhu YC**

Quinn JM, McGee JO, Athanasou NA. Cellular and hormonal factors influencing monocyte differentiation to osteoclastic bone-resorbing cells. Endocrinology 1994 Jun; 134(6):2416–23

Quinn JM see **Chao Q**

Quinn JP. Imipenem resistance among gram-negative bacilli [editorial] Eur J Clin Microbiol Infect Dis 1994 Mar; 13(3):203–4

Quinn JP, Morrison C, McAllister J, Mendelson S. Evolution of enhancer domains within the preprotachykinin promoter. Biochem Soc Trans 1993 Nov;21(4):371S

Quinn JP see **Dobson SP**

Quinn JP see **McAllister J**

Quinn JP see **McMullan G**

Quinn JP see **Mendelson SC**

Quinn JP see **Morrison CF**

Quinn JP see **Rasmussen BA**

Quinn JV see **Moffa SM**

Quinn K see **Clark SE**

Quinn K see **Park GR**

Quinn K see **Valentinis B**

Quinn L see **Blackman JD**

Quinn LS, Steinmetz B, Maas A, Ong L, Kaleko M. Type-1 insulin-like growth factor receptor overexpression produces dual effects on myoblast proliferation and differentiation. J Cell Physiol 1994 Jun;159(3):387–98

Quinn LS see **Chen G**

Quinn M. Automated blood pressure measurement devices: a potential source of morbidity in preeclampsia? Am J Obstet Gynecol 1994 May;170(5 Pt 1):1303–7

Quinn M. Final report of the MRC/RCOG randomised controlled trial of cervical cerclage [letter] Br J Obstet Gynaecol 1993 Dec;100(12):1154–5

Quinn M, Murray J, Friedlander M, Steigrad S, Khoo S, Marsden D, Hammond I, Jobling T. EMACO in high risk gestational trophoblast disease--the Australian experience. Gestational Trophoblast Subcommittee, Clinical Oncological Society of Australia. Aust N Z J Obstet Gynaecol 1994 Feb;34(1):90–2

Quinn M see **Healy DL**

Quinn MA see **Doed JR**

Quinn MJ, Hasbargen JA, Hasbargen BJ. When does peritonitis occur? Perit Dial Int 1994;14(2):172–4

Quinn MJ see **Buchanan WE**

Quinn MJ see **Hasbargen BJ**

Quinn MJ see **McCance DR**

Quinn MO, Miller VE, Dal Nogare AR. Increased salivary exoglycosidase activity during critical illness. Am J Respir Crit Care Med 1994 Jul;150(1):179–83

Quinn MT, Evans T, Loetterle LR, Jesaitis AJ, Bokoch GM. Translocation of Rac correlates with NADPH oxidase activation. Evidence for equimolar translocation of oxidase components. J Biol Chem 1993 Oct 5;268(28):20983–7

Quinn MT see **Mukherjee G**

Quinn MW, Levene MI. Changes in cerebral artery blood flow velocity after intermittent cerebrospinal fluid drainage [letter; comment] Arch Dis Child 1994 Mar;70(2 Spec No):F158–9. Comment on: Arch Dis Child 1993 Jul;69(1 Spec No):74–6.

Quinn N. Reversal of Parkinson's akinesia by pallidotomy [letter] Lancet 1994 Apr 30;343(8905):1095–6

Quinn N see **Davie CA**

Quinn N see **Wenning G**

Quinn N see **Wenning GK**

Quinn NP. Parkinson's disease dyskinesias [letter; comment] Neurology 1994 Jun;44(6):1187; discussion 1187–8. Comment on: Neurology 1993 Aug;43(8):1551–5.

Quinn NP, Marsden CD. The motor disorder of multiple system atrophy [editorial] J Neurol Neurosurg Psychiatry 1993 Dec;56(12):1239–42

Quinn NP see **Davis MB**

Quinn NP see **MacMillian JC**

Quinn NP see **Robbins TW**

Quinn NP see **Stocchi F**

Quinn NP see **Wenning GK**

Quinn P see **Cantor-Graae E**

Quinn P see **Hersh EV**

Quinn P see **Hirayama T**

Quinn P see **Kallen KJ**

Quinn P see **Whatmore J**

Quinn PA, Li HC, Th'ng C, Dunn M, Butany J. Serological response to Ureaplasma urealyticum in the neonate. Clin Infect Dis 1993 Aug;17 Suppl 1:S136–43 (46 ref.)

Quinn PA see **Kim JJ**

Quinn PA see **Ng LL**

Quinn PC. The categorization of above and below spatial relations by young infants. Child Dev 1994 Feb;65(1):58–69

Quinn PC see **Eimas PD**

Quinn PD see **Kaplan FS**

Quinn PD see **Miloro M**

Quinn PG. Inhibition by insulin of protein kinase A-induced transcription of the phosphoenolpyruvate carboxykinase gene. Mediation by the activation domain of cAMP response element-binding protein (CREB) and factors bound to the TATA box. J Biol Chem 1994 May 20; 269(20):14375–8

Quinn PG, Connors PJ. The role of upper gastrointestinal endoscopy in foreign body removal. Gastrointest Endosc Clin N Am 1994 Jul;4(3):571–93 (80 ref.)

Quinn PG, Sherman BW, Tavill AS, Gibas AL. Terbutaline hepatitis in pregnancy: report of two cases and literature review. Am J Gastroenterol 1994 May;89(5):781–4 (6 ref.)

Quinn PG see **Xing L**

Quinn PJ see **Leonard FC**

Quinn PJ see **López-García F**

Quinn PJ see **Monaghan ML**

Quinn PJ see **Tsvetkova NM**

Quinn PJ see **Watts GF**

Quinn PW see **Gagne RM**

Quinn R see **Farfel MR**

Quinn R see **Heussler JK**

Quinn RA see **Armstrong KL**

Quinn RH, Danneman PJ, Dysko RC. Sedative efficacy of droperidol and diazepam in the rat. Lab Anim Sci 1994 Apr;44(2):166–71

Quinn RJ, Nour R, Butler SP, Glenn DW, Travers PL, Wellings G, Kwan YL. Pulmonary embolism in patients with intermediate probability lung scans: diagnosis with Doppler venous US and D-dimer measurement. Radiology 1994 Feb;190(2):509–11

Quinn RJ see **Nour R**

Quinn S see **Schuman E**

Quinn SC. AIDS and the African American woman: the triple burden of race, class, and gender. Health Educ Q 1993 Fall;20(3):305–20; discussion 321–6

Quinn SC see **Thomas SB**

Quinn SF, Brown TR, Demlow TA. MR imaging of patellar retinacular ligament injuries. J Magn Reson Imaging 1993 Nov-Dec;3(6):843–7

Quinn SF, Demlow TA. Large-caliber (24–28–F) catheters for radiologically guided percutaneous procedures. Radiology 1993 Dec;189(3):922–3

Quinn SF, Franzini DA, Demlow TA, Rosencrantz DR, Kim J, Hanna RM, Szumowski J. MR imaging of prostate cancer with an endorectal surface coil technique: correlation with whole-mount specimens. Radiology 1994 Feb;190(2):323–7

Quinn SF, Haberman JJ, Fitzgerald SW, Traughber PD, Belkin RI, Murray WT. Evaluation of loose bodies in the elbow with MR imaging. J Magn Reson Imaging 1994 Mar-Apr;4(2):169–72

Quinn SF, Sangster W, Standage B, Schuman E, Gross G.

Biliary complications related to laparoscopic cholecystectomies: radiologic diagnosis and management [see comments] Surg Laparosc Endosc 1992 Dec; 2(4):279–86. Comment in: Surg Laparosc Endosc 1993 Jun;3(3):276–7.

Quinn SF see **Fitzgerald SW**
Quinn SF see **Gentile AT**
Quinn SF see **Szumowski J**

Quinn SJ, Bleach NR, Richards AE. Middle ear deformity in arthrogryposis multiplex congenita. Ann Otol Rhinol Laryngol 1994 Sep;103(9):729–31

Quinn SM see **Kopin AS**
Quinn T see **Drachman DB**
Quinn T see **Kumar SJ**
Quinn T see **Loertscher R**
Quinn T see **Ruff AJ**

Quinn TC. Population migration and the spread of types 1 and 2 human immunodeficiency viruses. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2407–14 (75 ref.)

Quinn TC. Recent advances in diagnosis of sexually transmitted diseases. Sex Transm Dis 1994 Mar–Apr;21(2 Suppl):S19–27 (47 ref.)

Quinn TC, Zenilman J, Rompalo A. Sexually transmitted diseases: advances in diagnosis and treatment. Adv Intern Med 1994;39:149–96 (230 ref.)

Quinn TC see **Asihene PJ**
Quinn TC see **Bollinger RC**
Quinn TC see **Brown CC**
Quinn TC see **Burton AA**
Quinn TC see **Clark SJ**
Quinn TC see **Dada AJ**
Quinn TC see **Gallant JE**
Quinn TC see **Gaydos CA**
Quinn TC see **Groseclose SL**
Quinn TC see **Hook EW 3rd**
Quinn TC see **Kline RL**
Quinn TC see **Markham RB**
Quinn TC see **Nelson AM**
Quinn TC see **Oldach DW**
Quinn TC see **Sanders JW**
Quinn TC see **Schechter M**
Quinn TC see **Thomas DL**
Quinn TC see **Vlahov D**
Quinn TC see **West S**

Quinn TD, Miller FN, Wilson MA, Garrison RN, Anderson JA, Lenz LG, Edwards MJ. Interleukin-2-induced lymphocyte infiltration of multiple organs is differentially suppressed by soluble tumor necrosis factor receptor. J Surg Res 1994 Feb;56(2):117–22

Quinn TP, Tweedy NB, Williams RW, Richardson JS, Richardson DC. Betadoublet: de novo design, synthesis, and characterization of a beta–sandwich protein [see comments] Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8747–51. Comment in: Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8729–30.

Quinn TP see **Calcutt MJ**
Quinn TP see **Nevitt GA**

Quinn TW. The genetic legacy of Mother Goose—phylogeographic patterns of lesser snow goose Chen caerulescens caerulescens maternal lineages. Mol Ecol 1992 Aug;1(2):105–17

Quinn TW, Wilson AC. Sequence evolution in and around the mitochondrial control region in birds. J Mol Evol 1993 Oct;37(4):417–25

Quinn TW see **Zimmer R**

Quinn VJ, Baloch Z, Chandrasekaran K, Ross JJ, Karalis DG. Coronary artery aneurysm masquerading as a paracardiac mass on transesophageal echocardiography. Am Heart J 1994 Feb;127(2):441–3

Quinn WS see **Blume TW**
Quinn-Allen MA see **Ortel TL**
Quinn-Hurst M see **Miller MQ**

Quinnell RJ, Slater AF, Tighe P, Walsh EA, Keymer AE, Pritchard DI. Low rate of reinfection with Enterobius vermicularis in a Papua New Guinea village. Trans R Soc Trop Med Hyg 1994 Jan–Feb;88(1):44–5

Quinney AH see **Marks R**
Quinney HA see **Liu S**
Quinney HA see **Marks R**

Quinonero J, Colin C, Villarroya H, Collins P, Jacque C. Migration pathways, differentiation and survival of macroglial cells from a xenograft implanted into the thalamus of newborn mice. Int J Dev Neurosci 1993 Oct; 11(5):545–54

Quiñones D see **Volcán GS**
Quiñones HM see **Vélez CN**
Quinones JA see **DeLeon SY**
Quinones JA see **Ow EP**
Quinones JN see **Feinstein R**
Quinones M see **Kennedy CA**
Quiñones MA see **Afridi I**
Quiñones MA see **Desir RM**
Quiñones MA see **Doerr HK**
Quiñones MA see **Faller DV**
Quiñones MA see **Khoury AF**
Quiñones MA see **Lowry RW**
Quinones R see **Kaucic K**
Quiñones R see **Molina H**
Quinones RR see **Benya EC**
Quinones RR see **Karandish S**
Quinones RR see **Pelszynski MM**

Quinones S, Bernal D, García-Sogo M, Elena SF, Saus J. Exon/intron structure of the human alpha 3(IV) gene encompassing the Goodpasture antigen (alpha 3(IV)NC1). Identification of a potentially antigenic region at the triple helix/NC1 domain junction. J Biol Chem 1994 Jun 24; 269(25):17358

Quinones S, Buttice G, Kurkinen M. Promoter elements in the transcriptional activation of the human stromelysin-1 gene by the inflammatory cytokine, interleukin 1. Biochem J 1994 Sep 1;302 (Pt 2):471–7

Quiñones V see **Zanlungo S**
Quiñones W see **Gutiérrez Luis J**

Quiñones-Baldrich WJ, Colburn MD, Gelabert HA, Barcliff LT, Moore WS. Isolated limb thrombolysis with extracorporeal pump and urokinase. J Surg Res 1994 Sep; 57(3):344–51

Quiñones-Baldrich WJ see **Colburn MD**
Quiñones-Baldrich WJ see **Law MM**
Quiñones-Baldrich WJ see **Makhoul RG**
Quinones-Baldrich WJ see **Wright RS**
Quiñones Galvan A see **Natali A**

Quiñones Mateu ME, Finol HJ, Sucre LE, Torres SH. Muscular changes in Venezuelan wild horses naturally infected with Trypanosoma evansi [published erratum appears in J Comp Pathol 1994 Feb;110(2):213] J Comp Pathol 1994 Jan;110(1):79–89

Quiñones Ortiz L, Guerediaga Madariaga J, Fernández Simón JM, Guate Ortiz JL, Escaf Barmadah S, Castellanos González L, Capdevilla Hernández J, González Tuero J, Bon Beneto F, González Naranjo F. Enfermedad quística renal adquirida: un caso de hemorragia intraquística simulando tumoración renal. Arch Esp Urol 1994 Jan–Feb; 47(1):76–8 (Eng. Abstr.) **(Spa)**

Quiñones-Ramírez EI see **Castillo-Martínez ML**
Quinonez G see **Vigushin DM**
Quiñónez MG see **Argüelles M**

Quinot JF, Coquelin G. Anesthésie caudale transsacrée en pratique ambulatoire chez l'enfant. Notre expérience. Cah Anesthesiol 1993;41(4):347–8 (Eng. Abstr.) **(Fre)**

Quinquenel ML see **Delaval P**
Quinquenel ML see **Gacouin A**
Quinquenel ML see **Kerjan A**
Quinquenel ML see **Lena H**
Quinquenel ML see **Lineau C**
Quinquis-Desmaris V see **Bourget P**
Quinsat D see **Coschieri M**
Quinsat D see **Rosenthal E**
Quinsey VL see **Harris GT**
Quinsey VL see **Walker WD**
Quint C see **Franz P**
Quint D see **Devalia JL**
Quint D see **Howarth PH**

Quint DJ. Carotid space mass [letter] Radiology 1994 Oct; 193(1):281–2

Quint DJ, Cornblath WT, Trobe JD. Multiple sclerosis presenting as Parinaud syndrome. AJNR Am J Neuroradiol 1993 Sep–Oct;14(5):1200–2

Quint DJ, McGillicuddy JE. Meningeal metastasis of the cerebellopontine angle demonstrating "dural tail" sign. Can Assoc Radiol J 1994 Feb;45(1):40–3

Quint DJ see **Aggarwal A**
Quint DJ see **Frohna BJ**
Quint DJ see **Levy RA**
Quint DJ see **Meyer JR**
Quint DJ see **Warner JA**
Quint EH see **l'Anson H**

Quint L, Fantin B, Crestani B, Jaccard A, Oksenhendler E, Marche C, Carbon C. Aspergillose pulmonaire invasive au cours de l'infection par le virus de l'immunodéficience humaine. Intérêt diagnostique du lavage broncho-alvéolaire. Ann Med Interne (Paris) 1994; 145(3):196–8 **(Fre)**

Quint L see **Sadat-Sowti B**
Quint LE see **Boes JL**
Quint LE see **Tempany CM**
Quint LE see **Wahl RL**
Quint W see **van Belkum A**
Quint W see **van Doorn LJ**

Quint WG, Fetter WP, van Os HC, Heijtink RA. Absence of hepatitis B virus (HBV) DNA in children born after exposure of their mothers to HBV during in vitro fertilization. J Clin Microbiol 1994 Apr;32(4):1099–100

Quint WG see **Baan CC**
Quint WG see **Endtz HP**
Quint WG see **Falcinelli C**
Quint WG see **Giesendorf BA**
Quint WG see **Kleter GE**
Quint WG see **Kluytmans JA**
Quint WG see **Struelens MJ**
Quint WG see **van Belkum A**
Quint WG see **Vandamme P**
Quint WG see **Van Doornum GJ**
Quint WG see **Velzing J**

Quint-Kasner S, Levy W, Meadows BS, Carroll R, Gorrell CR. Chemotherapy agents: Part II. Cancer Nurs 1993 Oct; 16(5):398–418

Quint-Kasner S see **Levy W**

Quintal MC, Tabet JC, Oligny L, Russo P. Oral soft tissue myxoma: report of a case and review of the literature. J Otolaryngol 1994 Feb;23(1):42–5 (21 ref.)

Quintaliani G see **Buoncristiani U**
Quintana A see **Juan E**
Quintana AG see **Barberá JR**
Quintana B see **García-Guiral M**

Quintana C. Cryofixation, cryosubstitution, cryoembedding for ultrastructural, immunocytochemical and microanalytical studies. Micron 1994;25(1):63–99 (165 ref.)

Quintana C, López-Iglesias C, Bonnet N, Lebonvallet S. Immunodetection of low concentrations of ovalbumin in cryoprocessed quail oviduct cells by semi-automatic quantitative analysis. Biol Cell 1993;77(3):307–10

Quintana C see **Dapunt OE**
Quintana C see **Ergin MA**
Quintana C see **Grau A**
Quintana C see **Konstadt SN**
Quintana C see **Orellana P**
Quintana C see **Thellier M**
Quintana CS see **Ergin MA**

Quintana E, Pertusa J, González R, Renau-Piqueras J. Carboplatin treatment induces dose-dependent increases in the frequency of micronuclei in Ehrlich ascites tumor cells. Mutat Res 1994 Jul;322(1):55–60

Quintana E see **Barthe JE**
Quintana E see **Doz F**
Quintana E see **Prigent F**
Quintana E see **Rello J**
Quintana E see **Rousseau P**
Quintana F see **Vázquez-Barquero A**
Quintana I see **Duboscq C**
Quintana IZ see **Praxedes MK**

Quintana J, Hipkin RW, Ascoli M. A polyclonal antibody to a synthetic peptide derived from the rat follicle-stimulating hormone receptor reveals the recombinant receptor as a 74-kilodalton protein. Endocrinology 1993 Nov;133(5):2098–104

Quintana J, Hipkin RW, Sánchez-Yagüe J, Ascoli M. Follitropin (FSH) and a phorbol ester stimulate the phosphorylation of the FSH receptor in intact cells. J Biol Chem 1994 Mar 25;269(12):8772–9

Quintana J see **Fanjul LF**
Quintana JM see **Gutierrez C**
Quintana M see **Jürgens I**

Quintana O, Guiliani MD, Macina G, Boal BH. Echocardiographic appearance of large left ventricular mural thrombi undergoing lysis. J Am Soc Echocardiogr 1994 Mar–Apr;7(2):165–8

Quintana PJ see **Moore LE**
Quintana RM see **Lloy Lupis MT**
Quintana S see **Lloveras J**
Quintana-Hau JD see **Maldonado-Rodríguez R**
Quintanilla A see **Ivanovich P**
Quintanilla AP see **Dalton DP**
Quintanilla E see **España A**
Quintanilla E see **Iglesias ME**
Quintanilla E see **Redondo P**
Quintanilla E see **Serna MJ**
Quintanilla E see **Vázquez-Doval FJ**
Quintanilla E see **Vázquez-Doval J**
Quintanilla M see **Pizarro A**

Quintanilla ME, Sepúlveda S, Tampier L. Effect of diet and disulfiram on acetaldehyde blood levels after ethanol in UChA and UChB rats. Alcohol 1993 Sep–Oct;10(5):381–5

Quintanilla ME see **Guivernau M**
Quintanilla MI see **Greenhalgh DA**
Quintanilla Gutierrez E see **Sola Casas MA**
Quintanilla Gutiérrez E see **Vázquez Doval FJ**

Quintanilla-Martinez L, Wilkins EW Jr, Choi N, Efird J, Hug E, Harris NL. Thymoma. Histologic subclassification is an independent prognostic factor. Cancer 1994 Jul 15; 74(2):606–17

Quintanilla-Martinez L, Wilkins EW Jr, Ferry JA, Harris NL. Thymoma—morphologic subclassification correlates with invasiveness and immunohistologic features: a study of 122 cases. Hum Pathol 1993 Sep;24(9):958–69

Quintanilla-Martinez L see **Gulley ML**
Quintans CJ see **Pasqualini RS**

Quintáns J. Immunity and inflammation: the cosmic view. Immunol Cell Biol 1994 Jun;72(3):262–6 (21 ref.)

Quintans J, Kilkus J, McShan CL, Gottschalk AR, Dawson G. Ceramide mediates the apoptotic response of WEHI 231 cells to anti-immunoglobulin, corticosteroids and irradiation. Biochem Biophys Res Commun 1994 Jul 29; 202(2):710–4

Quintáns J see **Gottschalk AR**
Quintans JC see **Arata M**

Quintão EC. Estatinas no tratamento da hipercolesterolemia. Rev Assoc Med Bras 1994 Jan–Mar;40(1):50–8 (Eng. Abstr.) **(Por)**

Quintão EC see **Catanozzi S**
Quintão EC see **Nakandakare ER**
Quintão EC see **Oliveira HC**
Quintão LG see **De Freitas G**
Quintar R see **Kettlun AM**
Quintarelli C see **Ferro D**
Quintarelli C see **Violi F**
Quintas LE see **Siqueira-Batista R**
Quintavalla R see **Pattacini C**

Quintavalla S, Parolari G. Effects of temperature, aw and pH on the growth of Bacillus cells and spores: a response surface methodology study. Int J Food Microbiol 1993 Aug;19(3):207–16

Quinteiro RA, Biagetti MO. Chronic versus acute effects of amiodarone on the Vmax-conduction velocity relationship and on the space constant in canine myocardium.

J Cardiovasc Pharmacol 1994 Jul;24(1):122–32

Quintel M see **van Ackern K**

Quintela A see **Téllez W**

Quintela JC see **Caparrós M**

Quintela JC see **Leguina JI**

Quintens H see **Hofman P**

Quintern LE, Puskeppeleit M, Rainer P, Weber S, el Naggar S, Eschweiler U, Horneck G. Continuous dosimetry of the biologically harmful UV-radiation in Antarctica with the biofilm technique. J Photochem Photobiol B 1994 Jan; 22(1):59–66

Quintero CH see **Moscicki RA**

Quintero D see **García Catalán F**

Quintero E, Ohning G, Guth PH. Uremia in the rat affects gastric cell growth and differentiation. Dig Dis Sci 1994 Jul;39(7):1464–8

Quintero E see **Plourde V**

Quintero FJ see **Rodríguez-Navarro A**

Quintero FJ see **Ruiz-Gutierrez V**

Quintero G see **Farkas G**

Quintero G see **Fucini SE**

Quintero G see **Todd AD**

Quintero JC see **Ghosh AK**

Quintero JC see **Vacca JP**

Quintero M see **Kolster J**

Quintero R see **Ceron J**

Quintero R see **Evans MI**

Quintero RA, Puder KS, Cotton DB. Embryoscopy and fetoscopy. Obstet Gynecol Clin North Am 1993 Sep; 20(3):563–81 (54 ref.)

Quintero RA, Reich H, Puder KS, Bardicef M, Evans MI, Cotton DB, Romero R. Brief report: umbilical-cord ligation of an acardiac twin by fetoscopy at 19 weeks of gestation [see comments] N Engl J Med 1994 Feb 17;330(7):469–71 . Comment in: N Engl J Med 1994 Jul 7;331(1):56–7.

Quintero Castro I see **Guzmán Toro F**

Quintero-Mármol E see **Rosado-Vallado M**

Quintero Otero S see **Hernández González A**

Quintero Rodríguez R, Campoy Martínez P, Blasco Hernández P, Camacho Martínez E, Vilches Cocovi E, Espinosa Olmedo FJ, Hierro Guilmain CC, García Pérez M. Cistitis eosinofílica. Estudio clínico-evolutivo de 6 nuevos casos y revisión de la literatura reciente. Actas Urol Esp 1994 Mar;18(3):222–6 (14 ref.) (Eng. Abstr.) **(Spa)**

Quinti I, Sacco G, el Salman D, Paganelli R, Fiorilli M, Aiuti F, Pandolfi F. Infection with hepatitis C virus. Intravenous gammaglobulin may still infect patients [letter] BMJ 1994 Mar 26;308(6932):856

Quinti I see **Gomez MJ**

Quinti I see **Pandolfi F**

Quintieri F see **Fasularo G**

Quintiliani R see **Beilliveau P**

Quintiliani R see **Beilliveau PP**

Quintiliani R see **Freeman CD**

Quintiliani R see **Jay GT**

Quintiliani R see **Meng X**

Quintiliani R see **Nightingale CH**

Quintiliani R see **Onyeji CO**

Quintiliani R see **Sullivan MC**

Quintiliani R Jr, Courvalin P. Conjugal transfer of the vancomycin resistance determinant vanB between enterococci involves the movement of large genetic elements from chromosome to chromosome. FEMS Microbiol Lett 1994 Jun 15;119(3):359–63

Quintilio C see **Temesvári A**

Quintin F see **Grosbois M**

Quintin L see **Hughson RL**

Quintin L see **Rentero N**

Quintin L see **Saunier CF**

Quintin L see **Viale JP**

Quintini G see **Franco V**

Quintner J. Occupational overuse syndrome [letter; comment] [see comments] N Z Med J 1993 Oct 27; 106(966):461. Comment on: N Z Med J 1993 Jun 9;106(957):232. Comment in: N Z Med J 1993 Nov 24;106(968):510.

Quintner J, Elvey R. The doctor as expert witness [letter; comment] Med J Aust 1993 Dec 6-20;159(11-12):839. Comment on: Med J Aust 1993 Aug 2;159(3):206–8.

Quintner JL see **Champion GD**

Quintner JL see **Cohen ML**

Quinto CM see **Leonard JP**

Quinto I, Ruocco MR, Baldassarre F, Mallardo M, Dragonetti E, Scala G. The human immunodeficiency virus type 1 long terminal repeat is activated by monofunctional and bifunctional DNA alkylating agents in human lymphocytes. J Biol Chem 1993 Dec 15;268(35):26719–24

Quinto I see **Mallardo M**

Quinto I see **Scala G**

Quinton A, Latry P, Biour M. Hépatox: base de données sur les médicaments hépatotoxiques. Gastroenterol Clin Biol 1993;17(5 Pt 2):H116–20 (Eng. Abstr.) **(Fre)**

Quinton A see **Constans J**

Quinton M. Protecting the public [letter] BMJ 1993 Sep 25; 307(6907):804

Quinton M see **Leitch HW**

Quinton M see **Smith C**

Quinton PM. Viscosity versus composition in airway pathology [editorial; comment] Am J Respir Crit Care Med 1994 Jan;149(1):6–7. Comment on: Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1002–7.

Quinton PM see **Joris L**

Quinton PM see **Reddy MM**

Quinton R, Duke V, Kirk J, Bouloux P. Treatment of male infertility [letter; comment] Lancet 1994 Jul 16; 344(8916):192. Comment on: Lancet 1994 Jun 11;343(8911):1473–9.

Quinton R, Matfin G, Bouloux P, Loumaye E. Successful induction of fertility in a hypogonadotropic male [letter] Lancet 1994 Mar 19;343(8899):733

Quinton R see **Bouloux PM**

Quiocho FA see **Chang Z**

Quiocho FA see **He JJ**

Quiocho FA see **Kochkina VM**

Quiocho FA see **Meador WE**

Quiocho FA see **Petrash JM**

Quiocho FA see **Sharff AJ**

Quiocho FA see **Tarle I**

Quiocho FA see **Vyas MN**

Quiocho FA see **Wilson DK**

Quiocho FA see **Yao N**

Quiogue T, Gleason MM. Pediatric radiology case of the day. Tuberous sclerosis. AJR Am J Roentgenol 1994 Jun; 162(6):1470–2

Quiot JJ see **Leroyer C**

Quipourt V see **Faivre J**

Quiquandon I see **Morel P**

Quiquerez AL see **Li JJ**

Quiralte J, Blanco C, Esparza R, Castillo R, Carrillo T. Nasal candidiasis in an immunocompetent patient. Allergol Immunopathol (Madr) 1993 Nov-Dec;21(6):227–8

Quiralte J see **Blanco C**

Quiralte J see **Castillo R**

Quiralte Enríquez J see **López Serrano C**

Quiram P see **Sine SM**

Quirantes R, Martín I, Valdivia E, Gálvez A, Martínez-Bueno M, Maqueda M. Bacteriocin plasmid pMBI of Enterococcus faecalis: identification of the cell aggregation substance after induction by sex pheromone. Can J Microbiol 1994 Jun;40(6):500–3

Quirarte G see **del Angel AR**

Quirarte GL, Cruz-Morales SE, Díaz del Guante MA, García M, Prado-Alcalá RA. Protective effect of under-reinforcement of passive avoidance against scopolamine-induced amnesia. Brain Res Bull 1993; 32(5):521–4

Quirarte GL see **Cruz-Morales SE**

Quirarte GL see **Prado-Alcalá RA**

Quirce F see **Gil V**

Quirce F see **Pertusa S**

Quirce S, Alvarez MJ, Olaguibel JM, Tabar AI. Systemic contact dermatitis from oral prednisone. Contact Dermatitis 1994 Jan;30(1):53–4

Quirce S, Cuevas M, Olaguibel JM, Tabar AI. Occupational asthma and immunologic responses induced by inhaled carmine among employees at a factory making natural dyes. J Allergy Clin Immunol 1994 Jan;93(1 Pt 1):44–52

Quirce S, Olaguibel JM, García BE, Tabar AI. Occupational airborne contact dermatitis due to benzoyl peroxide. Contact Dermatitis 1993 Sep;29(3):165–6

Quirce S, Tabar AI, Muro MD, Olaguibel JM. Airborne contact dermatitis from Frullania. Contact Dermatitis 1994 Feb;30(2):73–6

Quirce S see **Fernandez-Rivas M**

Quirce S see **Igea JM**

Quirce S see **Lezaun A**

Quirce S see **Tabar AI**

Quirce Andrés F, Gil Guillén V, Alonso Gallegos A, Rigo i Carratalá F, Vázquez Rodríguez MA, Merino Sánchez J. Unidad de cumplimentación de prescripciones crónicas: estudio de frecuentación. Aten Primaria 1994 May 31; 13(9):492–4 (Eng. Abstr.) **(Spa)**

Quiret JC see **Jobic Y**

Quirey RA see **Thompson CI**

Quirico P see **Gemma M**

Quirin R, Leal TM, Faye B. Analyse et prévention des troubles du cycle reproductif chez les caprins en région semi-aride dans le Nordeste brésilien. Vet Res 1994; 25(2-3):343–8 (Eng. Abstr.) **(Fre)**

Quirin R, Leal TM, Guimaraes Filho C. Epidémiologie descriptive des avortements caprins en élevage traditionnel du Nordeste brésilien. Enquête rétrospective de carrières de femelles. Rev Elev Med Vet Pays Trop 1993; 46(3):495–502 (Eng. Abstr.) **(Fre)**

Quirin-Stricker C, Nappey V, Simoni P, Toussaint JL, Schmitt M. Trans-activation by thyroid hormone receptors of the 5' flanking region of the human ChAT gene. Brain Res Mol Brain Res 1994 May;23(3):253–65

Quirinale J see **Heredia A**

Quirinale J see **Weiss SH**

Quiring R, Walldorf U, Kloter U, Gehring WJ. Homology of the eyeless gene of Drosophila to the Small eye gene in mice and Aniridia in humans [see comments] Science 1994 Aug 5;265(5173):785–9. Comment in: Science 1994 Aug 5;265(5173):742–3.

Quirinia A, Hoffmann AL. Bladder diverticula in patients with prostatism. Int Urol Nephrol 1993;25(3):243–7

Quirino AP, Barros MA. Contact dermatitis from tioconazole. Contact Dermatitis 1994 Apr;30(4):240–1

Quirino RM see **da Conceição SA**

Quirion A see **Laurencelle L**

Quirion F, Gicquaud C. Changes in molar volume and heat capacity of actin upon polymerization. Biochem J 1993 Nov 1;295 (Pt 3):671–2

Quirion JC see **Sévenet T**

Quirion R. Cholinergic markers in Alzheimer disease and the autoregulation of acetylcholine release. J Psychiatry Neurosci 1993 Nov;18(5):226–34 (75 ref.)

Quirion R. The aged memory-impaired rat: neurochemical features and possible relevance to primates and humans. Neurobiol Aging 1993 Nov-Dec;14(6):691–2

Quirion R, Aubert I, Araujo DM, Hersi A, Gaudreau P. Autoradiographic distribution of putative muscarinic receptor sub-types in mammalian brain. Prog Brain Res 1993;98:85–93 (59 ref.)

Quirion R, Richard J, Wilson A. Muscarinic and nicotinic modulation of cortical acetylcholine release monitored by in vivo microdialysis in freely moving adult rats. Synapse 1994 Jun;17(2):92–100

Quirion R see **Allaoua H**

Quirion R see **Aubert I**

Quirion R see **Dumont Y**

Quirion R see **Fournier A**

Quirion R see **Kar S**

Quirion R see **Lopes P**

Quirion R see **Nicot A**

Quirion R see **Parent A**

Quirion R see **van Rossum D**

Quirion R see **Watling KJ**

Quirion R see **Wood JA**

Quirk FH see **Jones PW**

Quirk J see **Pilkington G**

Quirk J see **Rud EW**

Quirk JA, Kendall B, Kingsley DP, Boyd SG, Pitt MC. EEG features of cortical dysplasia in children. Neuropediatrics 1993 Aug;24(4):193–9

Quirk JC see **Russek SJ**

Quirk JG see **Angtuaco TL**

Quirk JG Jr see **Fendrick JL**

Quirk JG Jr see **Sawyer JR**

Quirk K, Foster AC, McKernan RM. Characterization of the solubilized NMDA receptor complex from rat brain with [3H]L-689,560, a glycine site antagonist. Mol Membr Biol 1994 Jan-Mar;11(1):17–21

Quirk K, Gillard NP, Ragan CI, Whiting PJ, McKernan RM. Model of subunit composition of gamma-aminobutyric acid A receptor subtypes expressed in rat cerebellum with respect to their alpha and gamma/delta subunits. J Biol Chem 1994 Jun 10;269(23):16020–8

Quirk K, Gillard NP, Ragan CI, Whiting PJ, McKernan RM. gamma-Aminobutyric acid type A receptors in the rat brain can contain both gamma 2 and gamma 3 subunits, but gamma 1 does not exist in combination with another gamma subunit. Mol Pharmacol 1994 Jun;45(6):1061–70

Quirk K see **Atack JR**

Quirk K see **Wafford KA**

Quirk MR see **Collins TM**

Quirk P, Owens P, Moyse K, Chin S, Wall C, Ballard J, Shepherd R. Insulin-like growth factors I and II are reduced in plasma from growth retarded children with chronic liver disease. Growth Regul 1994 Mar;4(1):35–8

Quirk P see **Keane NE**

Quirk PG, Dunkley EA Jr, Lee P, Krulwich TA. Identification of a putative Bacillus subtilis rho gene. J Bacteriol 1993 Dec;175(24):8053

Quirk PG, Guffanti AA, Clejan S, Cheng J, Krulwich TA. Isolation of Tn917 insertional mutants of Bacillus subtilis that are resistant to the protonophore carbonyl cyanide m-chlorophenylhydrazone. Biochim Biophys Acta 1994 Jun 28;1186(1-2):27–34

Quirk PG see **Chavanieu A**

Quirk R. Common foot and ankle injuries in dance. Orthop Clin North Am 1994 Jan;25(1):123–33

Quirk S see **Keefe LJ**

Quirk SM see **Bryk M**

Quirk T see **McDermott BE**

Quirk WS, Seidman MD, Laurikainen EA, Nuttall AL, Miller JM. Influence of calcitonin-gene related peptide on cochlear blood flow and electrophysiology. Am J Otol 1994 Jan;15(1):56–60

Quirk WS, Shivapuja BG, Schwimmer CL, Seidman MD. Lipid peroxidation inhibitor attenuates noise-induced temporary threshold shifts. Hear Res 1994 Apr; 74(1-2):217–20

Quirk WS see **McLaren GM**

Quirk WS see **Ren T**

Quirk WS see **Seidman MD**

Quirk WS see **Shivapuja BG**

Quirk Y see **Wooster R**

Quirke JF see **Nash JE**

Quirke P see **Adam IJ**

Quirke P see **Griffiths AP**

Quirke P see **Lobo AJ**

Quirke P see **Lynch DA**

Quirke P see **Sagar PM**

Quirke TE, Degroote R, Rush B. A simplified technique for creating a stapled colostomy. J Surg Oncol 1994 Aug; 56(4):252–3

Quirke TE see **Ritota P**

Quiroga A see **Slovis TL**

Quiroga G see **Ruiz R**

Quiroga GH, Nickerson SC, Adkinson RW. Histologic response of the heifer mammary gland to intramammary infusion of interleukin-2 or interferon-gamma. J Dairy Sci 1993 Oct;76(10):2913–24

Quiroga GH, Sordillo LM, Adkinson RW, Nickerson SC.

Cytologic responses of Staphylococcus aureus-infected mammary glands of heifers to interferon gamma and interleukin-2 treatment. Am J Vet Res 1993 Nov; 54(11):1894–900

Quiroga J, Prieto J. Liver cytoprotection by prostaglandins. Pharmacol Ther 1993;58(1):67–91 (111 ref.)

Quiroga J see **Carmelli D**

Quiroga J see **Miralles A**

Quiroga JA, Herrero M, Castillo I, Navas S, Pardo M, Carreño V. Long-term follow-up study of serum IgM antibody to hepatitis C virus (HCV), HCV replication, and liver disease outcome in chronic hepatitis C. J Infect Dis 1994 Sep;170(3):669–73

Quiroga JA see **Martin J**

Quiroga JA see **Pardo M**

Quiroga M see **Vergara M**

Quiroga MI see **López-Peña M**

Quiroga P see **Baldereschi M**

Quiroga S, Pfenninger KH. Characterization of gp93, a novel, highly heterogeneous glycoprotein present in growth cone membranes. J Neurochem 1994 Sep;63(3):1150–8

Quiroga S see **Sureda D**

Quiroga T, Goycoolea M, Poblete C, Gómez R, Rodríguez L. Evaluacion de la determinacion de colesterol total en laboratorios clinicos chilenos. Rev Med Chil 1993 Jun; 121(6):667–72 (Eng. Abstr.) **(Spa)**

Quiroga T, Pérez M, Pereira J, Mezzano D. Diagnóstico de los sub-tipos de enfermedad de von Willebrand mediante análisis de la composición multimérica del factor von Willebrand plasmático. Rev Med Chil 1993 Sep; 121(9):987–93 (Eng. Abstr.) **(Spa)**

Quiroga T see **Rodriguez L**

Quiroga-Garza A see **Rodríguez-Balderrama I**

Quirós A, Quirós E, García F, Bernal MC, Hernández-Quero J, Maroto MC. Helicobacter pylori e infección por VIH. Enferm Infecc Microbiol Clin 1993 Aug-Sep;11(7):395 **(Spa)**

Quirós E, García F, González I, Cabezas T, Bernal MC, Maroto MC. Diagnosis of HIV-1 infection by PCR with two primer pairs. Eur J Epidemiol 1993 Jul;9(4):426–9

Quirós E see **Cabezas T**

Quiros E see **García F**

Quirós E see **Mavares J**

Quirós E see **Quirós A**

Quiros E see **Ramírez F**

Quirós LM, Hernández C, Salas JA. Purification and characterization of an extracellular enzyme from Streptomyces antibioticus that converts inactive glycosylated oleandomycin into the active antibiotic. Eur J Biochem 1994 May 15;222(1):129–35

Quiros MC see **Olivennes F**

Quirós Bauset C see **Saura Llamas J**

Quiros Romero F see **Marín Paton M**

Quiros Torres G, Hernandez J, Reyes A. Iatrogenic diseases in the surgery of the ear. Rev Laryngol Otol Rhinol (Bord) 1993;114(1):25–7

Quiróz E see **Galarraga D**

Quiroz F see **Velasco F**

Quiroz FA see **Foley WD**

Quiroz FA see **Taylor AJ**

Quiroz H see **Phillips M**

Quiroz VH see **Sepúlveda WH**

Quiroz-Mercado H see **Pedroza-Seres M**

Quirt CF see **Mackillop WJ**

Quirt I see **LeVay J**

Quirt I see **Shore T**

Quirt IC see **Meyer RM**

Quirulas S see **Ferrer JF**

Quirynen M. The clinical meaning of the surface roughness and the surface free energy of intra-oral hard substrata on the microbiology of the supra- and subgingival plaque: results of in vitro and in vivo experiments. J Dent 1994; 22 Suppl 1:S13–6 (11 ref.)

Quirynen M, Bollen CM, Willems G, van Steenberghe D. Comparison of surface characteristics of six commercially pure titanium abutments. Int J Oral Maxillofac Implants 1994 Jan-Feb;9(1):71–6

Quirynen M, Van der Mei HC, Bollen CM, Van den Bossche LH, Doornbusch GI, van Steenberghe D, Busscher HJ. The influence of surface-free energy on supra- and subgingival plaque microbiology. An in vivo study on implants. J Periodontol 1994 Feb;65(2):162–7

Quirynen M see **Naert I**

Quirynen M see **Van den Bossche L**

Quirynen M see **van Steenberghe D**

(Quisling R) Mickle JP, Quisling R, Ryan P. Transtorcular approach to vein of Galen aneurysms. 1985 [classical article] Pediatr Neurosurg 1994;20(2):163–8

Quisling R see **Mickle JP**

Quisling R see **Triggs WJ**

Quisling RG see **Kedar A**

Quisling RG see **Maria BL**

Quisling RG see **Mickle JP**

Quismorio FP Jr see **Sacu LF**

Quispe P see **Chamorro H**

Quispe P see **Ramirez A**

Quispe V see **Carillo L**

Quispe V see **Zavala J**

Quispe-Bravo S see **Fietze I**

Quissell BJ see **Porreco RP**

Quissell DO. Steroid hormone analysis in human saliva. Ann N Y Acad Sci 1993 Sep 20;694:143–5

Quist A see **Bremerich A**

Quist CF, Harmon BG, Mahaffey EA, Collatos C. Large granular lymphocyte neoplasia in an aged mare. J Vet Diagn Invest 1994 Jan;6(1):111–3

Quist EE, Coyle DL, Vasan R, Satumtira N, Jacobson EL, Jacobson MK. Modification of cardiac membrane adenylate cyclase activity and Gs alpha by NAD and endogenous ADP-ribosyltransferase. J Mol Cell Cardiol 1994 Feb; 26(2):251–60

Quist WC see **Hatzichristou DG**

Quist WC see **Kupferschmid JP**

Quist WC see **Ozaki CK**

Quist WC see **Phaneuf MD**

Quist Christensen L, Bonde J, Kampmann JP. Drug interactions with intravenous and local anaesthetics. Acta Anaesthesiol Scand 1994 Jan;38(1):15–29 (120 ref.)

Quistad GB, Lam WW, Casida JE. Identification of bis(agmatine)oxalamide in venom from the primitive hunting spider, Plectreurys tristis (Simon). Toxicon 1993 Jul;31(7):920–4

Quistad GB, Skinner WS. Isolation and sequencing of insecticidal peptides from the primitive hunting spider, Plectreurys tristis (Simon). J Biol Chem 1994 Apr 15; 269(15):11098–101

Quistorff B, Frye JS, Bock K. Methods for liquid- and solid-state CP-MAS NMR spectroscopy of untreated tissue biopsies. Anal Biochem 1993 Aug 15;213(1):68–74

Quistorff B see **Dodgson SJ**

Quistorff B see **Masson S**

Quistorff B see **Mizuno M**

Quistorff B see **Moesgaard B**

Quistorff B see **Witters LA**

Quiter ES see **Peters JR**

Quitevis EL see **Onganer Y**

Quitkin F see **Goehl L**

Quitkin FM. Poids des facteurs de personnalité dans la dépression. Encephale 1993 Aug;19 Spec No 3:491–2 (Eng. Abstr.) **(Fre)**

Quitkin FM, Stewart JW, McGrath PJ, Tricamo E, Rabkin JG, Ocepek-Welikson K, Nunes E, Harrison W, Klein DF. Columbia atypical depression. A subgroup of depressives with better response to MAOI than to tricyclic antidepressants or placebo. Br J Psychiatry Suppl 1993 Sep; (21):30–4

Quitkin FM see **Donovan SJ**

Quitkin FM see **Fava M**

Quitkin FM see **McGrath PJ**

Quitkin FM see **Rothschild R**

Quitkin FM see **Stewart JW**

Quitkin HM see **Rothschild R**

Quitschke WW. Two nuclear factor binding domains activate expression from the human amyloid beta-protein precursor promoter. J Biol Chem 1994 Aug 19;269(33):21229–33

Quitt M see **Ben-Izhak O**

Quittan G see **Leodolter S**

Quittan M. Rehabilitation bei koronarer Herzkrankheit. Stellenwert, Indikationen und Kontraindikationen der Bewegungstherapie. Fortschr Med 1994 Mar 20; 112(8):97–100 (0 ref.) (Eng. Abstr.) **(Ger)**

Quittan M, Resch KL, Lukacs P, Martos L, Vavrovsky G, Raith M, Frank D, Mayer H, Plenk I, Rathkolb O, et al. Konzept der Herzinfarktrehabilitation in der Phase III. Wien Med Wochenschr 1994;144(4):74–7 (Eng. Abstr.) **(Ger)**

Quittel L see **Highsmith WE**

Quittenbaum S, Grefberg N. Massive bladder haemorrhage after thrombolytic therapy in a haemodialysis patient with secondary amyloidosis. Nephrol Dial Transplant 1993; 8(10):1174–5

Quittkat D see **Crozier TA**

Quittner AL, Opipari LC. Differential treatment of siblings: interview and diary analyses comparing two family contexts. Child Dev 1994 Jun;65(3):800–14

Quivey JM see **Char DH**

Quivey JM see **Hricak H**

Quivey JM see **Kurhanewicz J**

Quivey RG Jr, Kriger PS. Raffinose-induced mutanase production from Trichoderma harzianum. FEMS Microbiol Lett 1993 Sep 15;112(3):307–12

Quivey RG Jr see **Burne RA**

Quivy JP, Becker PB. Direct dideoxy sequencing of genomic DNA by ligation-mediated PCR. Biotechniques 1994 Feb; 16(2):238–41

Qumsiyeh MB. Distal limb anomalies, Robin sequence, and deletions in 4q31—>qter [letter; comment] Am J Med Genet 1994 Jan 15;49(2):255–6. Comment on: Am J Med Genet 1992 Nov 15;44(5):696–8.

Qumsiyeh MB, Stevens CA. Two sibs with different phenotypes due to adjacent-1 segregation of a subtle translocation t(4;5)(p16.3;p15.3)mat. Am J Med Genet 1993 Sep 1;47(3):387–91

Qunibi W see **Alfurayh O**

Qunibi W see **Boubenider SA**

Quoc PS, Charles MA, Cuong NH, Lieu LH, Tuan NA, Thomas M, Balkau B, Simon D. Blood glucose distribution and prevalence of diabetes in Hanoi (Vietnam). Am J Epidemiol 1994 Apr 1;139(7):713–22

Quock RM, Curtis BA, Reynolds BJ, Mueller JL. Dose-dependent antagonism and potentiation of nitrous oxide antinociception by naloxone in mice. J Pharmacol Exp Ther 1993 Oct;267(1):117–22

Quock RM, Klauenberg BJ, Hurt WD, Merritt JH. Influence of microwave exposure on chlordiazepoxide effects in the mouse staircase test. Pharmacol Biochem Behav 1994 Apr; 47(4):845–9

Quock RM, Wetzel PJ, Maillefer RH, Hodges BL, Curtis BA, Czech DA. Benzodiazepine receptor-mediated behavioral effects of nitrous oxide in the rat social interaction test. Pharmacol Biochem Behav 1993 Sep; 46(1):161–5

Quock RM see **Hodges BL**

Quock RM see **McDonald CE**

Quod JP see **Le Bouquin V**

Quod JP see **Thomassin BA**

Quoix E, Charloux A, Popin E, Pauli G. Inability of serum neuron-specific enolase to predict disease extent in small cell lung cancer. Eur J Cancer 1993;29A(16):2248–50

Quoix E, Hedelin G, Popin E, Charloux A, Dietemann A, Seibert R, Roeslin N, Pauli G. Can we predict very short term survival in small cell lung cancer? Lung Cancer 1993 Dec;10(3-4):229–38

Quoix E see **Cotto C**

Quoix E see **Cox J**

Quoix E see **Depierre A**

Quoix E see **Le Chevalier T**

Quoix E see **Levêque D**

Quoix E see **Moro D**

Quoix E see **Pauli G**

Quon CY, Stampfli HF. Biochemical characterization of flestolol esterase. Res Commun Chem Pathol Pharmacol 1993 Sep;81(3):309–22

Quon CY see **Christ DD**

Quon CY see **Wong YN**

Quon D see **Higgins LS**

Quon D see **Krolis SO**

Quon D see **Zhong Z**

Quon DV, Delgadillo MG, Khachi A, Smale ST, Johnson PJ. Similarity between a ubiquitous promoter element in an ancient eukaryote and mammalian initiator elements. Proc Natl Acad Sci U S A 1994 May 10;91(10):4579–83

Quon L see **Krystal G**

Quon MJ. Advances in kinetic analysis of insulin-stimulated GLUT-4 translocation in adipose cells. Am J Physiol 1994 Jan;266(1 Pt 1):E144–50

Quon MJ, Cochran C, Taylor SI, Eastman RC. Non-insulin-mediated glucose disappearance in subjects with IDDM. Discordance between experimental results and minimal model analysis. Diabetes 1994 Jul;43(7):890–6

Quon MJ, Guerre-Millo M, Zarnowski MJ, Butte AJ, Em M, Cushman SW, Taylor SI. Tyrosine kinase-deficient mutant human insulin receptors (Met1153—>Ile) overexpressed in transfected rat adipose cells fail to mediate translocation of epitope-tagged GLUT4. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5587–91

Quong JA see **Schuschereba ST**

Quong JN, Fare TL, Bryant HJ, Stenger DA. Measurement of acetylcholine receptor function in microcircuit-coupled myoblasts. IEEE Trans Biomed Eng 1993 Nov; 40(11):1122–6

Quong JN see **Kowtha VC**

Quong MW, Miyada CG, Switchenko AC, Goodman TC. Identification, purification, and characterization of a D-arabinitol-specific dehydrogenase from Candida tropicalis. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1323–9

Quong MW see **Murre C**

Quoniam C see **Roll JP**

al-Quorain A. The use of flumazenil in reversing the midazolam and diazepam sedation in outpatients undergoing gastroscopy. Trop Gastroenterol 1993 Apr-Jun;14(2):51–4

al-Quorain A see **Abdul-Mohsen MF**

al-Quorain AA, Satti MB, Marwah S, al-Nahdi M, al-Habdan I. Non-steroidal anti-inflammatory drug-induced gastropathy: a comparative endoscopic and histopathological evaluation of the effects of tenoxicam and diclofenac. J Int Med Res 1993 Mar-Apr;21(2):89–97

Quoss A. Die fiberoptische Intubation bei Patienten des rheumatischen Formenkreises. Anaesthesiol Reanim 1993; 18(2):36–8 (Eng. Abstr.) **(Ger)**

Quraishi MS see **Donnelly MJ**

Quraishy MS see **Giddings AE**

Quraishy MS see **Thomas PR**

Quresh AF, Lobo MA, Inam SN. Practical epidemiology and biostatistics in research epidemiologic glossary. JPMA J Pak Med Assoc 1993 Nov;43(11):245–7

Qureshi A see **Grace PA**

Qureshi AA, Crane AM, Matiaszuk NV, Rezvani I, Ledley FD, Rosenblatt DS. Cloning and expression of mutations demonstrating intragenic complementation in mut0 methylmalonic aciduria. J Clin Invest 1994 Apr; 93(4):1812–9

Qureshi AA see **Hamid AI**

Qureshi AA see **Pearce BC**

Qureshi AE, Essenberg RC, Sauer JR. Protein phosphatase 1 and 2A in tick salivary glands as assessed by responses to okadaic acid. Insect Biochem Mol Biol 1994 Mar; 24(3):309–17

Qureshi AF, Lobo MA. Practical epidemiology and biostatistics in research. JPMA J Pak Med Assoc 1993 Oct; 43(10):221

Qureshi AF see **Bryant JH**

Qureshi AF see **Fikree FF**

Qureshi AF see **Kadir MM**

Qureshi AF see **Lobo MA**
Qureshi AF see **Zuberi RW**
Qureshi F, Jacques SM. Marked segmental thinning of the umbilical cord vessels. Arch Pathol Lab Med 1994 Aug; 118(8):826–30
Qureshi F, Leong P, Quinlan CD, Cunnane K. Multicentric reticulohistiocytosis--a case report. Ir J Med Sci 1993 Aug; 162(8):313–4
Qureshi F see **Isada NB**
Qureshi F see **Jacques SM**
Qureshi F see **Karim SA**
Qureshi GA, Bednar I, Min Q, Södersten P, Silberring J, Nyberg F, Thörnwall M. Quantitation and identification of two cholecystokinin peptides, CCK–4 and CCK–8s, in rat brain by HPLC and fast atom bombardment mass spectrometry. Biomed Chromatogr 1993 Sep–Oct; 7(5):251–5
Qureshi GA see **Pavlasevic S**
Qureshi GR see **Bajwa R**
Qureshi GU see **Tandon JN**
Qureshi H, Ahmed W, Kazi J, Zuberi SJ. Helicobacter pylori in portal hypertension [letter] JPMA J Pak Med Assoc 1993 Nov;43(11):249
Qureshi H, Ahmed W, Lodi TZ, Zuberi SJ. Comparison of commercially available CLO test with the locally prepared test. JPMA J Pak Med Assoc 1993 Jul;43(7):139–40
Qureshi H, Baqai R, Zuberi SJ, Ahmed W, Qureshi SA. Efficacy of secnidazole in the treatment of intestinal amoebiasis. JPMA J Pak Med Assoc 1994 Apr;44(4):93–4
Qureshi H, Züberi SJ, Baqai R. Giardia lamblia in patients undergoing upper GI endoscopy [letter; comment] Am J Gastroenterol 1994 Mar;89(3):459–60. Comment on: Am J Gastroenterol 1993 Apr;88(4):552–4.
Qureshi H see **Ahmed W**
Qureshi IA, Ratnakumari L, Michalak A, Gigsère R, Cyr D, Butterworth RF. A profile of cerebral and hepatic carnitine, ammonia, and energy metabolism in a model of organic aciduria: BALB/cByJ mouse with short-chain acyl-CoA dehydrogenase deficiency. Biochem Med Metab Biol 1993 Oct;50(2):145–58
Qureshi IA see **Michalak A**
Qureshi IA see **Nelson J**
Qureshi IA see **Rao VL**
Qureshi IA see **Ratnakumari L**
Qureshi IA see **Tremblay GC**
Qureshi M see **Hassan K**
Qureshi MA, Burke PE, Brindley NM, Leahy AL, Osborne DH, Broe PJ, Bouchier-Hayes DJ, Grace PA. Post-cholecystectomy symptoms after laparoscopic cholecystectomy [see comments] Ann R Coll Surg Engl 1993 Sep;75(5):349–53. Comment in: Ann R Coll Surg Engl 1994 Jan;76(1):69. Comment in: Ann R Coll Surg Engl 1994 Jan;76(1):69–70. Comment in: Ann R Coll Surg Engl 1994 Mar;76(2):143.
Qureshi MA, Taylor RL Jr. Analysis of macrophage functions in Rous sarcoma-induced tumor regressor and progressor 6.B congenic chickens. Vet Immunol Immunopathol 1993 Aug;37(3–4):285–94
Qureshi MA see **van Heugten E**
Qureshi MN see **Bottone EJ**
Qureshi MN see **Coppenhaver DH**
Qureshi MN see **Ree HJ**
Qureshi N, Raeburn JA. Clinical genetics meets primary care [editorial; comment] BMJ 1993 Oct 2;307(6908):816–7. Comment on: BMJ 1993 Oct 2;307(6908):849–52.
Qureshi N see **Manthey CL**
Qureshi NH see **Mahmood A**
Qureshi R see **Bhagrath R**
Qureshi RN, Khan KS, Darr O, Khattak N, Farooqui BJ, Rizvi JH. Bacteriuria and pregnancy outcome: a prospective hospital-based study in Pakistani women. JPMA J Pak Med Assoc 1994 Jan;44(1):12–3
Qureshi S, al-Harbi MM, Ahmed MM, Raza M, Giangreco AB, Shah AH. Evaluation of the genotoxic, cytotoxic, and antitumor properties of Commiphora molmol using normal and Ehrlich ascites carcinoma cell-bearing Swiss albino mice. Cancer Chemother Pharmacol 1993;33(2):130–8
Qureshi S see **al-Harbi MM**
Qureshi S see **Joypaul BV**
Qureshi SA. Catheter treatment of congenital heart disease. Br J Hosp Med 1993 Nov 3–16;50(9):523–8 (20 ref.)
Qureshi SA, Tynan M. Developments in interventional cardiac catheterisation and progress in surgery for congenital heart disease: achieving a balance [letter; comment] Br Heart J 1993 Jul;70(1):96–7. Comment on: Br Heart J 1993 Jun;69(6):479–80.
Qureshi SA see **Hayes AM**
Qureshi SA see **Huggon IC**
Qureshi SA see **Murdoch IA**
Qureshi SA see **Qureshi H**
Qureshi SA see **Rosenthal E**
Qureshi SA see **Shuai K**
Qureshi SJ, Sharpe RM. Evaluation of possible determinants and consequences of Leydig cell heterogeneity in man. Int J Androl 1993 Oct;16(5):293–305
Qutub H see **Abdul-Mohsen MF**
Quynh HT see **Van Phung L**
Quyyumi A see **Patel D**
Quyyumi AA see **Cannon RO 3rd**
Quyyumi AA see **Casino PR**
Quyyumi AA see **Dilsizian V**
Quyyumi AA see **Diodati JG**
Quyyumi AA see **Gilligan DM**
Quyyumi AA see **Panza JA**
Qvarfordt P see **Björck CG**
Qvarfordt P see **Oredsson S**
Qvarnström MJ, Jaroma SM, Laine MT. Accuracy of articulatory movements of speech in a group of first-graders. Folia Phoniatr (Basel) 1993;45(5):214–22
Qvarnström MJ, Jaroma SM, Laine MT. Changes in the peripheral speech mechanism of children from the age of 7 to 10 years. Folia Phoniatr Logop 1994;46(4):193–202
Qvigstad E, Halgunset J, Kjøllesdal AM, Johnsen H, Austgulen R. Den normale fødsel. Settes den i gang som resultat av subtile inflammatoriske reaksjoner intrauterint? Tidsskr Nor Laegeforen 1994 Jan 10;114(1):17–20 (Eng. Abstr.) **(Nor)**
Qvist H see **Gierckskiy KE**
Qvist H see **Thomsen PD**
Qvist HL see **Dietrichs E**
Qvist J, Brynjolf I, Munck O. The effects of dopamine and noradrenaline on cardiovascular function in patients with acute respiratory failure. Eur J Anaesthesiol 1994 Mar; 11(2):107–10
Qvist J see **Stanek KS**
Qvist N, Rasmussen L, Axelsson CK. Helicobacter pylori-associated gastritis and dyspepsia. The influence on migrating motor complexes. Scand J Gastroenterol 1994 Feb;29(2):133–7
Qvist P, Arnesen KE, Jacobsen CD, Rosseland AR. Endoscopic treatment and restrictive surgical policy in the management of peptic ulcer bleeding. Five years' experience in a central hospital. Scand J Gastroenterol 1994 Jun;29(6):569–76
Qvist P see **Rosenquist C**
Qvist V, Strøm C. 11-year assessment of Class-III resin restorations completed with two restorative procedures. Acta Odontol Scand 1993 Aug;51(4):253–62
Qvortrup K, Rostgaard J. Ultrastructure of the endolymphatic duct in the rat. Fixation and preservation. Acta Otolaryngol (Stockh) 1993 Nov;113(6):731–40
Qvortrup K, Rostgaard J. Ultrastructure of the epithelial cells of the endolymphatic duct in the rat. Acta Otolaryngol (Stockh) 1994 Jan;114(1):30–9
Qvortrup K see **Rostgaard J**

R

Ra C, Yasuda M, Yagita H, Okumura K. Fibronectin receptor integrins are involved in mast cell activation. J Allergy Clin Immunol 1994 Sep;94(3 Pt 2):625–8
Ra C see **Ohno H**
Ra C see **Yagi S**
Ra R see **Puupponen-Pimiä R**
Ra S see **Koike H**
Raab A see **Wolters U**
Raab B see **Schwenke KD**
Raab C see **Haak T**
Raab DJ, Fischer DA, Smith JP, Markman AW, Steubs JA. Comparison of arthroscopic and open reconstruction of the anterior cruciate ligament. Early results. Am J Sports Med 1993 Sep–Oct;21(5):680–3; discussion 683–4
Raab DM see **Tommerup LJ**
Raab F, Schaffer E, Cornélissen G, Halberg F. More on the dentist's role in the prevention of high blood pressure. Chronobiologia 1993 Jul–Dec;20(3–4):245–50
Raab G see **Bath GE**
Raab GM, Elton RA. Bayesian analysis of binary data from an audit of cervical smears. Stat Med 1993 Dec 15; 12(23):2179–89
Raab GM see **Robertson JR**
Raab GM see **Ross WB**
Raab J, Gruzelier J. A controlled investigation of right hemispheric processing enhancement after restricted environmental stimulation (REST) with floatation. Psychol Med 1994 May;24(2):457–62
Raab J see **Lu C**
Raab K see **Lee PC**
Raab M, Yamamoto M, Rudd CE. The T-cell antigen CD5 acts as a receptor and substrate for the protein-tyrosine kinase p56lck. Mol Cell Biol 1994 May;14(5):2862–70
Raab M see **Prasad KV**
Raab M see **Rudd CE**
Raab MG. A method of pediatric short arm cast application. Orthop Rev 1994 Jan;23(1):67
Raab R see **Reff ME**
Raab R see **Riethmüller G**
Raab R see **Shevde K**
Raab S see **McLean J**
Raab SS. Diagnostic accuracy in cytopathology. Diagn Cytopathol 1994;10(1):68–75 (27 ref.)
Raab SS, Lenel JC, Cohen MB. Low grade transitional cell carcinoma of the bladder. Cytologic diagnosis by key features as identified by logistic regression analysis. Cancer 1994 Sep 1;74(5):1621–6
Raab SS, Silverman JF, McLeod DL, Geisinger KR. Fine-needle aspiration cytology of extramedullary hematopoiesis (myeloid metaplasia). Diagn Cytopathol 1993 Oct;9(5):522–6
Raab U see **Kandolf R**
Raab W see **Ramacher U**
Raab WH see **Heyeraas KJ**
Raab Y, Gerdin B, Ahlstedt S, Hällgren R. Neutrophil mucosal involvement is accompanied by enhanced local production of interleukin-8 in ulcerative colitis. Gut 1993 Sep;34(9):1203–6
Raab Y, Hällgren R, Gerdin B. Enhanced intestinal synthesis of interleukin-6 is related to the disease severity and activity in ulcerative colitis. Digestion 1994;55(1):44–9
Raab-Brill U see **Ruf HH**
Raab-Cullen DM, Akhter MP, Kimmel DB, Recker RR. Bone response to alternate-day mechanical loading of the rat tibia. J Bone Miner Res 1994 Feb;9(2):203–11
Raab-Traub N see **Edwards RH**
Raab-Traub N see **Gulley ML**
Raab-Traub N see **Pagano JS**
Raabe A, Beck-Bornholdt HP. Radiobiological determination of growth kinetics and radiosensitivity of pulmonary micrometastases of the R1H tumour. Radiother Oncol 1994 Mar;30(3):254–62
Raabe A, Beck-Bornholdt HP. Wachstumskinetik und Strahlenempfindlichkeit pulmonaler Mikrometastasen des R1H-Tumors der Ratte. Strahlenther Onkol 1994 Feb; 170(2):111–5 (Eng. Abstr.) **(Ger)**
Raabe GK. Review of the carcinogenic potential of gasoline. Environ Health Perspect 1993 Dec;101 Suppl 6:35–8
Raabe HC. Diätetische Intervention bei Hyperlipidämie. Erfahrungen in der allgemeinärztlichen Praxis. Fortschr Med 1994 Mar 10;112(7):85–6 **(Ger)**
Raabe JJ see **Delanoë C**
Raabe JJ see **Perarnau JM**
Raabe ML see **Wang SZ**
Raabe OG see **White RG**
Raabe OG see **Wiley LM**
Raabe T, Murthy KG, Manley JL. Poly(A) polymerase contains multiple functional domains. Mol Cell Biol 1994 May;14(5):2946–57
Raabe T see **Hafen E**
Raabe T see **Herold J**
Raabe W. Effects of hyperammonemia on neuronal function: NH4+, IPSP and Cl(-)-extrusion. Adv Exp Med Biol 1993;341:71–82 (83 ref.)
Raaberg L see **Thulesen J**
Raabi S see **Tulchinsky TH**
Raad II. The pathogenesis and prevention of central venous catheter-related infections. Middle East J Anesthesiol 1994 Feb;12(4):381–403 (121 ref.)
Raad II, Hohn DC, Gilbreath BJ, Suleiman N, Hill LA, Bruso PA, Marts K, Mansfield PF, Bodey GP. Prevention of central venous catheter-related infections by using maximal sterile barrier precautions during insertion [see comments] Infect Control Hosp Epidemiol 1994 Apr;15(4 Pt 1):231–8 . Comment in: Infect Control Hosp Epidemiol 1994 Apr;15(4 Pt 1):227–30.
Raad II, Luna M, Khalil SA, Costerton JW, Lam C, Bodey GP. The relationship between the thrombotic and infectious complications of central venous catheters. JAMA 1994 Apr 6;271(13):1014–6
Raad II see **Clayman GL**
Raad II see **Darouiche RO**
Raad J see **Awwad JT**
Raad L see **Strada G**
Raad RA see **Harrison DK**
Raad-Young M see **Burnett RT**
Raadsen H see **van Asbeck FW**
Raadsheer FC, Oorschot DE, Verwer RW, Tilders FJ, Swaab DF. Age-related increase in the total number of corticotropin-releasing hormone neurons in the human paraventricular nucleus in controls and Alzheimer's disease: comparison of the disector with an unfolding method. J Comp Neurol 1994 Jan 15;339(3):447–57
Raadsheer FC, Tilders FJ, Swaab DF. Similar age related increase of vasopressin colocalization in paraventricular corticotropin-releasing hormone neurons in controls and Alzheimer patients. J Neuroendocrinol 1994 Apr;6(2):131–3
Raadsma HW, O'Meara TJ, Egerton JR, Lehrbach PR, Schwartzkoff CL. Protective antibody titres and antigenic competition in multivalent Dichelobacter nodosus fimbrial vaccines using characterised rDNA antigens. Vet Immunol Immunopathol 1994 Mar;40(3):253–74
Raadsma HW see **O'Meara TJ**
Raaf JH, Manney M, Okafor E, Gray L, Chari V. Laparoscopic placement of a percutaneous endoscopic gastrostomy (PEG) feeding tube. J Laparoendosc Surg 1993 Aug;3(4):411–4
Raaf JH see **Isaacs LM**
Raafat A see **Anderson NA**
Raafat A see **Koutedakis Y**
Raafat F, Cameron AH, Mann JR, Stevens MC, Spooner D. Recurrent hemangiopericytoma of the chest wall: report of a case in a 5-year-old boy. Pediatr Pathol 1994 Jan–Feb; 14(1):19–25
Raafat F see **Calder CJ**
Raafat F see **Huddart SN**
Raafat F see **Nathavitharana KA**
Raafat F see **Niggli FK**
Raafat F see **O'Connell JE**
Raafat I see **Medcraft J**
Raafat M see **Soliman S**
Raafat NA, Birch AA, Altieri LA, Felker RE, Smith WC, Emerson DS. Sonographic osseous manifestations of fetal syphilis: a case report. J Ultrasound Med 1993 Dec; 12(12):783–5
Raafat NA see **Shulman LP**
Raag R see **Essig NZ**

Raaijmakers EL see **Timmenga EJ**
Raaijmakers HG see **Cornelissen JJ**
Raaijmakers JA see **Schweizer RC**
Raaijmakers JA see **van de Stolpe A**
Raaijmakers JA see **van der Bruggen T**
Raaijmakers JM, Bitter W, Punte HL, Bakker PA, Weisbeek PJ, Schippers B. Siderophore receptor PupA as a marker to monitor wild-type Pseudomonas putida WCS358 in natural environments. Appl Environ Microbiol 1994 Apr; 60(4):1184–90
Raaijmakers W see **Blokland A**
Raaka BM see **Casanova J**
Raake W see **Ignatius A**
Raakow R see **Langrehr JM**
Raakow R see **Steffen R**
Raal FJ, Kalk WJ, Lawson M, Esser JD, Buys R, Fourie L, Panz VR. Effect of moderate dietary protein restriction on the progression of overt diabetic nephropathy: a 6–mo prospective study. Am J Clin Nutr 1994 Oct;60(4):579–85
Raal FJ see **Kalk WJ**
Raal FJ see **Seftel HC**
Raamsman MJ see **Deregt D**
Raanan M see **Kraff MC**
Raanan MG see **Deitz MR**
Raanani E see **Ghosh PK**
Raanani E see **Markovich S**
Raanani E see **Snir E**
Ra'anani P, Shpilberg O, Berezin M, Ben–Bassat I. Acute leukemia relapse presenting as central diabetes insipidus. Cancer 1994 May 1;73(9):2312–6 (28 ref.)
Raap AK see **Alkema MJ**
Raap AK see **Dauwerse JG**
Raap AK see **Jiwa NM**
Raap AK see **Kibbelaar RE**
Raap AK see **Lewis JP**
Raap AK see **Ploem–Zaaijer JJ**
Raap AK see **Saccone S**
Raap AK see **Tagarro I**
Raap J see **Lakshmi KV**
Raaphorst FM, Kaijzel EL, van Tol MJ, Vossen JM, van den Elsen PJ. Non–random employment of V beta 6 and J beta gene elements and conserved amino acid usage profiles in CDR3 regions of human fetal and adult TCR beta chain rearrangements. Int Immunol 1994 Jan;6(1):1–9
Raaphorst FM, van Bergen J, van den Bergh RL, van der Keur M, de Krijger R, Bruining J, van Tol MJ, Vossen JM, van den Elsen PJ. Usage of TCRAV and TCRBV gene families in human fetal and adult TCR rearrangements. Immunogenetics 1994;39(5):343–50
Raaphorst GP. Prediction of radiotherapy response using SF2: is it methodology or mythology? [see comments] Radiother Oncol 1993 Sep;28(3):187–8. Comment in: Radiother Oncol 1994 Apr;31(1):85–6. Comment in: Radiother Oncol 1994 Apr;31(1):86–8.
Raaphorst GP, Bussey A, Heller DP, Ng CE. Comparison of thermoradiosensitization in two human melanoma cell lines and one fibroblast cell line by concurrent mild hyperthermia and low–dose–rate irradiation. Radiat Res 1994 Mar;137(3):338–45
Raaphorst GP, Bussey A, Thakar M, Bichay T, Ng CE. Postirradiation exposure to hypotonic saline shows normal damage processing in radiation–sensitive cell lines. Int J Radiat Biol 1993 Nov;64(5):593–600
Raaphorst GP, Feeley MM. Hyperthermia radiosensitization in human glioma cells comparison of recovery of polymerase activity, survival, and potentially lethal damage repair. Int J Radiat Oncol Biol Phys 1994 Apr 30; 29(1):133–9
Raaphorst GP, Heller DP, Bussey A, Ng CE. Thermal radiosensitization by 41 degrees C hyperthermia during low dose–rate irradiation in human normal and tumour cell lines. Int J Hyperthermia 1994 Mar–Apr;10(2):263–70
Raaphorst GP, Mao JP, Ng CE. Repair of potentially lethal damage: its inhibition by hyperthermia in two human melanoma cell lines with different radio– and heat sensitivities. Melanoma Res 1993 Oct;3(5):351–6
Raaphorst GP, Ng CE, Bichay T. Further on prediction of radiotherapy response using SF2. Is it methodology or mythology? [letter] Radiother Oncol 1994 Apr;31(1):88–9
Raaphorst GP see **Azzam EI**
Raaphorst GP see **Heller DP**
Raaphorst GP see **Ng CE**
Raaphorst GP see **Stewart DJ**
Raaphorst GP see **Wilkins DE**
Raasch RH see **Flores–Runk P**
Raaschou HO see **Jørgensen H**
Raaschou HO see **Jørgensen HS**
Raaschou HO see **Nakayama H**
Raaschou K see **Sandikcioglu TG**
Raaschou–Nielsen M, Mortensen UH, Olesen K, Breddam K. Improvement of the applicability of carboxypeptidase Y in peptide synthesis by protein engineering. Pept Res 1994 May–Jun;7(3):132–5
Raaschou–Nielsen M see **Mortensen UH**
Raastad M see **Hvalby O**
Raat H, Stockx L, Broeckaert L, Rogiers X, Suy R, Ectors N, Ponette E. Mesenteric involvement of thromboangiitis obliterans (Buerger's disease) in a woman. J Belge Radiol 1993 Aug;76(4):245–6
Raat NJ, Hartog A, van Os CH, Bindels RJ. Regulation of Na(+)–K(+)–2Cl– cotransport activity in rabbit proximal tubule primary culture. Am J Physiol 1994 Jul;267(1 Pt 2):F63–9
Raatgeep HR see **Hulsmann AR**
Raath JR see **Brown JL**
Raatikainen P see **Lazzarino G**
Raatikainen R. Power or the lack of it in nursing care. J Adv Nurs 1994 Mar;19(3):424–32
Raatikainen T, Karpakka J, Orava S. Repair of partial quadriceps tendon rupture. Observations in 28 cases. Acta Orthop Scand 1994 Apr;65(2):154–6
Raatikainen T, Karpakka J, Puranen J, Orava S. Operative treatment of partial rupture of the patellar ligament. A study of 138 cases. Int J Sports Med 1994 Jan;15(1):46–9
Raatikainen TK see **Kaarela OI**
Raatikainen TK see **Waris TH**
Raatikka M see **Toivonen L**
Raats CJ see **Peetermans WE**
Raatz SK see **Garg A**
Rab G see **Greenspan A**
Rab GT see **Hoffinger SA**
el–Rab MO see **al–Momen AK**
el Rab MO see **Obeid T**
Rab SM see **Ahsan T**
Raba J, Mottola HA. Continuous–flow/stopped–flow system incorporating two rotating bioreactors in tandem: application to the determination of alkaline phosphatase activity in serum. Anal Chem 1994 May 1;66(9):1485–9
Raba M see **Gournier JP**
Rabaçal C, Linder J, Carvalho E, Fragata J, Pereira D, Afonso JS, Fernandes JS. Um caso de rotura da parede livre do ventrículo esquerdo ocorrido em hospital distrital. Problemas de articulação com os centros de cirurgia cardíaca. Rev Port Cardiol 1993 Oct;12(10):859–63, 805 (16 ref.) (Eng. Abstr.) **(Por)**
Rabaçal C, Ribeiro H, Nuno L, Mendonça C, Linder J, Pereira D, Carvalho E, Afonso JS, Fernandes JS. Eficácia do dinitrato de isossorbido administrado em "bólus" intravenoso no edema pulmonar agudo cardiogénico. Rev Port Cardiol 1993 Dec;12(12):1029–35, 1000 (Eng. Abstr.) **(Por)**
Rabaçal C see **Nuno L**
Rabaçal C see **Pereira D**
Rabacchi SA, Bonfanti L, Liu XH, Maffei L. Apoptotic cell death induced by optic nerve lesion in the neonatal rat. J Neurosci 1994 Sep;14(9):5292–301
Rabadán PM see **Arias–Diaz J**
Rabadan–Diehl C, Dahl G, Werner R. A connexin–32 mutation associated with Charcot–Marie–Tooth disease does not affect channel formation in oocytes. FEBS Lett 1994 Aug 29;351(1):90–4
Rabadán Saiz B see **de la Vega Santamaría A**
Rabadanova MG, Svirin AV, Lapochkin VI, Pham TH. Vzaimosviazi kharakteristik ugla perednel kamery pri miopii. Vestn Oftalmol 1993 Jul–Sep;109(4):21–3 (Eng. Abstr.) **(Rus)**
Rabadanova MG see **Svirin AV**
Rabadão EM see **Lopes CM**
Rabade J see **Sahagun JL**
Rabaeus M see **Andreoli AV**
Rabaglia ME see **Kowluru A**
Rabaglia ME see **Metz SA**
Rabagliati AM see **Fontana I**
Rabagliati R see **Dougnac A**
Rabaglio M see **Betticher DC**
Rabago G see **Miralles A**
Rábago P see **Almeida P**
Rábago Velasco M see **Aguilar Parada E**
al–Rabah NA see **Das DK**
Rabai M see **Condés–Lara M**
Rabaiotti E see **Frigerio L**
Rabajoli F see **Presbitero P**
Rabalais GP see **Marshall GS**
Rabalais GP see **Stover BH**
Rabanal JM, Ruiz I, Maestre JM, Martino E, Gómez–Fleitas M. Anestesia en un trasplante hepático y renal. Rev Esp Anestesiol Reanim 1993 Sep–Oct;40(5):319 **(Spa)**
Rabanal JM, Teja JL, Quesada A, Cotorruelo J. Does diabetes insipidus in brain dead organ donors protect acute tubular necrosis in renal grafts? Transplant Proc 1993 Dec; 25(6):3143
Rabanal JM see **Fleitas MG**
Rabanal JM see **Maestre JM**
Rabanal JM see **Marcano G**
Rabanal R see **Ferrer L**
Rabanal RM, Else RW. Immunohistochemical localisation of cytokeratin and vimentin intermediate filament proteins in canine mammary tumours. Res Vet Sci 1994 Mar; 56(2):225–33
Rabanal RM see **Hernández–Pérez M**
Rabanal RM see **Prats M**
Rabanal S see **Franco A**
Rábano A see **Robles RG**
Rábano J see **Gómez–Tortosa E**
Rabanus JP see **Dodd CL**
Rabarison P see **Raharimalala L**
Rabarison P see **Ringwald P**
Rabary O, Boussofara M, Grimaud D. Equilibre acide–base et cerveau. Ann Fr Anesth Reanim 1994;13(1):111–22 (Eng. Abstr.) **(Fre)**
Rabary O see **Jacob L**
Rabas–Kolominsky P see **Lang CJ**
Rabasa JM see **Bernal JM**
Rabasa JM see **Revuelta JM**
Rabasa M, Aguado JM, Lizasoaín M, Pedraza MA, Arribas P, Lumbreras C, Otero JR, Noriega AR. Rentabilidad de la detección de toxina de Clostridium difficile frente a coprocultivo para el estudio de la diarrea nosocomial. Enferm Infecc Microbiol Clin 1993 Nov;11(9):479–81 (Eng. Abstr.) **(Spa)**
Rabasa R see **Chanudet X**
Rabasa R see **Combe H**
Rabasco AM see **Arias MJ**
Rabasco AM see **Lucero MJ**
Rabassa A see **Liang TJ**
Rabassa AA, Trey G, Shukla U, Samo T, Anand BS. Isoniazid–induced acute pancreatitis. Ann Intern Med 1994 Sep 15;121(6):433–4
Rabassa AE, Guinto FC Jr, Crow WN, Chaljub G, Wright GD, Storey GS. CT of the spine: value of reformatted images. AJR Am J Roentgenol 1993 Dec;161(6):1223–7
Rabast U. Kontrolle von Ernährungssonden. Dtsch Med Wochenschr 1994 Mar 25;119(12):440 **(Ger)**
Rabast U. Problem Obstipation: Helfen Ballaststoffe? Med Monatsschr Pharm 1993 Nov;16(11):325–9 (21 ref.) **(Ger)**
Rabaste F, Jeminet G, Dauphin G, Delort AM. Na+ and K+ transport by 4–chlorophenylurethane–monensin in Enterococcus hirae de–energized and energized cells studied by 23Na–NMR and K+ atomic absorption. Biochim Biophys Acta 1993 Nov 7;1179(2):166–9
Rabatic S, Gagro A, Medar–Lasic M. CD21–CD23 ligand pair expression in children with allergic asthma. Clin Exp Immunol 1993 Nov;94(2):337–40
Rabatic S see **Gagro A**
Rabatic S see **Marotti T**
Rabau M, Kashtan H, Baron S, Yossiphov J, Skornik Y, Revel M, Eisenthal A. Inhibition of CT–26 murine adenocarcinoma growth in the rectum of mice treated with recombinant human interleukin–6. J Immunother Emphasis Tumor Immunol 1994 May; 15(4):257–64
Rabau M see **Hallak A**
Rabau M see **Kashtan H**
Rabau M see **Lazuskas T**
Rabau MY, Wasserman I, Shoshan S. Healing process of laser–welded intestinal anastomosis. Lasers Surg Med 1994; 14(1):13–7
Rabaud C see **May T**
Rabausch–Starz I, Schwaiger A, Grünewald K, Müller–Hermelink HK, Neu N. Persistence of virus and viral genome in myocardium after coxsackievirus B3–induced murine myocarditis. Clin Exp Immunol 1994 Apr;96(1):69–74
Rabavilas A see **Westerman RA**
Rabb C see **Chen TC**
Rabb C see **Gollard R**
Rabb CH see **Chin LS**
Rabb CH see **Levy ML**
Rabb DC, Lesher JL Jr. Melanoma in the nineties. J Med Assoc Ga 1993 Dec;82(12):691–4
Rabb DD, Baumer RJ, Wieseler NA. Counseling Army reservists and their families during Operation Desert Shield/Storm. Community Ment Health J 1993 Oct; 29(5):441–7
Rabb H, Agosti SJ, Pollard S, Bittle PA, Ramirez G. Activated and regulatory T lymphocyte populations in chronic hemodialysis patients. Am J Kidney Dis 1994 Sep; 24(3):443–52
Rabb HA. Cell adhesion molecules and the kidney. Am J Kidney Dis 1994 Feb;23(2):155–66 (125 ref.)
Rabb HA, Olivenstein R, Issekutz TB, Renzi PM, Martin JG. The role of the leukocyte adhesion molecules VLA–4, LFA–1, and Mac–1 in allergic airway responses in the rat. Am J Respir Crit Care Med 1994 May;149(5):1186–91
Rabb HA see **Ramirez G**
Rabb HA see **Sanders HN**
Rabban F see **Holifelder K**
Rabbani A see **Goliaei B**
Rabbani GH, Mahalanabis D. New strains of Vibrio cholerae O139 in India and Bangladesh: lessons from the recent epidemics [editorial] J Diarrhoeal Dis Res 1993 Jun; 11(2):63–6
Rabbani H, Bottaro A, Carbonara AO, Brusco A, Cariota U, Olsson PG, Smith CI, Hammarström L. The influence of gene duplications in the human immunoglobulin heavy chain constant locus on serum levels of immunoglobulin. Immunodeficiency 1993;4(1–4):237–41
Rabbani H, de Boer M, Ahlin A, Sundin U, Elinder G, Hammarström L, Palmblad J, Smith CI, Roos D. A 40–base–pair duplication in the gp91–phox gene leading to X–linked chronic granulomatous disease. Eur J Haematol 1993 Oct;51(4):218–22
Rabbani H see **Olsson PG**
Rabbani H see **Smith CI**
Rabbani KS see **Sarker AB**
Rabbani L see **Schaub RG**
Rabbani LE, Edelman ER, Ganz P, Selwyn AP, Loscalzo J, Bittl JA. Relation of restenosis after excimer laser angioplasty to fasting insulin levels. Am J Cardiol 1994 Feb 15;73(5):323–7
Rabbani LE, Loscalzo J. Recent observations on the role of hemostatic determinants in the development of the atherothrombotic plaque. Atherosclerosis 1994 Jan; 105(1):1–7 (66 ref.)

Rabbani LE, Loscalzo J. Atherothrombotic insights into secondary prevention after acute myocardial infarction. Can J Cardiol 1993 Oct;9(8):739–47 (108 ref.)

Rabbani M, Brown J, Butterworth AR, Little HJ. Dihydropyridine-sensitive calcium channels and barbiturate tolerance and withdrawal. Pharmacol Biochem Behav 1994 Mar;47(3):675–80

Rabbani M, Wright J, Butterworth AR, Zhou Q, Little HJ. Possible involvement of NMDA receptor-mediated transmission in barbiturate physical dependence. Br J Pharmacol 1994 Jan;111(1):89–96

Rabbani N see **Duhaiman AS**

Rabbani SA, Rajwans N, Achbarou A, Murthy KK, Goltzman D. Isolation and characterization of multiple isoforms of the rat urokinase receptor in osteoblasts. FEBS Lett 1994 Jan 24;338(1):69–74

Rabbani SA see **Achbarou A**

Rabbany SY, Kusterbeck AW, Bredehorst R, Ligler FS. Effect of antibody density on the displacement kinetics of a flow immunoassay. J Immunol Methods 1994 Feb 10; 168(2):227–34

Rabbat A see **Rochemaure J**

Rabbette PS, Fletcher ME, Dezateux CA, Soriano-Brucher H, Stocks J. Hering-Breuer reflex and respiratory system compliance in the first year of life: a longitudinal study. J Appl Physiol 1994 Feb;76(2):650–6

Rabbette PS see **Stocks J**

Rabbi C see **Aitini E**

Rabbi C see **Cantore M**

Rabbi C see **Cavazzini G**

Rabbi C see **Morandi C**

Rabbi ME see **Hirano T**

Rabbia C, Rossato D, Savio D, Margarita G. Lo stenting percutaneo nel trattamento delle lesioni steno-ostruttive iliache. Esperienza con stent di Palmaz in 156 procedure. Radiol Med (Torino) 1993 Sep;86(3):308–20 (Eng. Abstr.) **(Ita)**

Rabbia F see **Veglio F**

Rabbinge R. The ecological background of food production. Ciba Found Symp 1993;177:2–22; discussion 23–9 (13 ref.)

Rabbinge R, van Latesteijn HC, Goudriaan J. Assessing the greenhouse effect in agriculture. Ciba Found Symp 1993; 175:62–76; discussion 76–9 (35 ref.)

Rabbiosi G see **Borroni G**

Rabbiosi G see **Brazzelli V**

Rabbitt P see **Newcombe F**

Rabbitt PM see **Maylor EA**

Rabbitt PM see **Perfect TJ**

Rabbitts PH see **Barrand MA**

Rabbitts PH see **Heppell-Parton AC**

Rabbitts TH. Ciba Medal Lecture. Chromosomal abnormalities in cancer cells: identification of molecules important for tumour development. Biochem Soc Trans 1993 Nov;21(4):809–15 (0 ref.)

Rabbitts TH see **Archer VE**

Rabbitts TH see **Dear TN**

Rabbitts TH see **Fisch P**

Rabbitts TH see **Fizzotti M**

Rabbitts TH see **Forster A**

Rabbitts TH see **Sánchez-García I**

Rabbitts TH see **Sherrington PD**

Rabbitts TH see **Valge-Archer VE**

Rabbitts TH see **Walter G**

Rabbitts TH see **Warren AJ**

Rabbitts TH see **Wu LC**

Rabczak T see **Smith AA**

Rabczyński J see **Gabryś K**

Rabe C see **Lamesch P**

Rabe H see **Brown RE**

Rabe H see **Deufel T**

Rabe H see **Jorch G**

Rabe H see **Menke J**

Rabe H see **Michel E**

Rabe KF, Perkins RS, Dent G, Gustmann H, Barnes PJ. Inhibitory effects of sulfonated shale oil fractions on the oxidative burst and Ca++ mobilization in stimulated macrophages. Arzneimittelforschung 1994 Feb; 44(2):166–70

Rabe KF, Tenor H, Dent G, Schudt C, Nakashima M, Magnussen H. Identification of PDE isozymes in human pulmonary artery and effect of selective PDE inhibitors. Am J Physiol 1994 May;266(5 Pt 1):L536–43

Rabe KF see **Anderson GP**

Rabe KF see **Dent G**

Rabe KF see **Mitchell RW**

Rabe KF see **Nials AT**

Rabe KF see **Sanghavi JN**

Rabe WH 3rd see **Hornfeldt CS**

Rabe-Jabłońska J. Zaburzenia depresyjne u dzieci i młodzieży. Pol Tyg Lek 1993 Apr 19–26;48(16–17):380–3 (Eng. Abstr.) **(Pol)**

Rabe-Jabłońska J, Bieńkiewicz W. Zaburzenia lękowe w roboczej wersji IV edycji klasyfikacji zaburzeń psychicznych, przygotowanej przez Amerykańskie Towarzystwo Psychiatryczne—Diagnostic and Statistical Manual of Mental Disorders (DSM-IV-Options Book). Psychiatr Pol 1994 Mar-Apr;28(2):255–68 (Eng. Abstr.) **(Pol)**

Rabek JP, Zhang DE, Torres-Ramos CA, Papaconstantinou J. Analysis of the mechanism of glucocorticoid-mediated down regulation of the mouse alpha-fetoprotein gene. Biochim Biophys Acta 1994 Jun 21;1218(2):136–44

Rabel B, Cornish J, Lee SP, Harris PJ, Tasman-Jones C, Roberton AM. A constituent of human small intestinal mucus that copurifies with mucin and can interfere with raising antibodies to the mucin. Biochem Mol Biol Int 1994 Apr;32(6):995–1000

Rabel B see **Stankiewicz M**

(Rabelais F), Böttiger LE. Skrattet i fokus för giganten Rabelais. Kyrkan och medicinen måltavlor för satiren. Lakartidningen 1994 Apr 6;91(14):1434–8 **(Swe)**

(Rabelais F), Maclean I. Dr Rabelais's 500 year old prescription [editorial] BMJ 1994 Mar 26;308(6932):803–4

Rabelink IA, Degen JE, Kessels ME, Nienhuis SJ, Ruissen CJ, Hoogland HJ. Variation in early fetal growth. Eur J Obstet Gynecol Reprod Biol 1994 Jan;53(1):39–43

Rabelink TJ, van Tilborg KA, Hené RJ, Koomans HA. Natriuretic response to head-out immersion in humans with recent kidney transplants. Clin Sci (Colch) 1993 Oct; 85(4):471–7

Rabelink TJ see **Joles JA**

Rabelink TJ see **van Buren M**

Rabelink TJ see **Zwaginga JJ**

Rabella García N, Labeaga Puchaes R, Margall Coscojuela N, Sánchez López I. Inmunofluorescencia directa para el diagnóstico de las infecciones mucocutáneas causadas por virus del herpes simple. Med Clin (Barc) 1994 Apr 30; 102(16):637 **(Spa)**

Rabello AL. Parasitological diagnosis of schistosomiasis mansoni: fecal examination and rectal biopsy. Mem Inst Oswaldo Cruz 1992;87 Suppl 4:325–31 (45 ref.)

Rabello AL, Da Silva RA, Rocha RS, Katz N. Abdominal ultrasonography in acute clinical schistosomiasis mansoni. Am J Trop Med Hyg 1994 Jun;50(6):748–52

Rabello AL, Garcia MM, Dias Neto E, Rocha RS, Katz N. Dot-dye-immunoassay and dot-ELISA for the serological differentiation of acute and chronic schistosomiasis mansoni using keyhole limpet haemocyanin as antigen. Trans R Soc Trop Med Hyg 1993 May-Jun;87(3):279–81

Rabello AL, Rocha RS, de Oliveira JP, Katz N, Lambertucci JR. Stool examination and rectal biopsy in the diagnosis and evaluation of therapy of schistosomiasis mansoni. Rev Inst Med Trop Sao Paulo 1992 Nov-Dec;34(6):601–8

Rabello AL see **Li Y**

Rabello RR see **Freire Sobrinho A**

Rabello SC see **Freire Sobrinho A**

Rabello Y see **Stanco LM**

Rabelo EM, Baker BS, Tata JR. Interplay between thyroid hormone and estrogen in modulating expression of their receptor and vitellogenin genes during Xenopus metamorphosis. Mech Dev 1994 Jan;45(1):49–57

Rabelo EM, Tata JR. Thyroid hormone potentiates estrogen activation of vitellogenin genes and autoinduction of estrogen receptor in adult Xenopus hepatocytes. Mol Cell Endocrinol 1993 Oct;96(1–2):37–44

Rabelo T see **Sesso R**

Raben A, Christensen NJ, Astrup A. Postprandial responses in substrate oxidation and appetite in post-obese subjects. Int J Obes Relat Metab Disord 1993 Dec;17 Suppl 3:S37–40; discussion S41–2 (20 ref.)

Raben A, Christensen NJ, Madsen J, Holst JJ, Astrup A. Decreased postprandial thermogenesis and fat oxidation but increased fullness after a high-fiber meal compared with a low-fiber meal. Am J Clin Nutr 1994 Jun;59(6):1386–94

Raben A, Kiens B, Richter EA. Differences in glycaemia, hormonal response and energy expenditure after a meal rich in mono- and disaccharides compared to a meal rich in polysaccharides in physically fit and sedentary subjects. Clin Physiol 1994 May;14(3):267–80

Raben A, Tagliabue A, Christensen NJ, Madsen J, Holst JJ, Astrup A. Resistant starch: the effect on postprandial glycemia, hormonal response, and satiety. Am J Clin Nutr 1994 Oct;60(4):544–51

Raben A see **Andersen HB**

Raben A see **Astrup A**

Raben A see **Bryde Andersen H**

Raben D see **Smith BL**

Raben DM see **Doering TL**

Raben DM see **Jarpe MB**

Raben DM see **Leach KL**

Raben H see **Schepelern ES**

Raben M see **Cox JA**

Raben M see **Greven KM**

Raben N see **Argov Z**

Raben N see **Rider LG**

Raben N see **Sherman JB**

Rabenandrasana A see **Soyer P**

Rabenandrasana C see **Lehmann M**

Rabenau H, Ohlinger V, Anderson J, Selb B, Cinatl J, Wolf W, Frost J, Mellor P, Doerr HW. Contamination of genetically engineered CHO-cells by epizootic haemorrhagic disease virus (EHDV). Biologicals 1993 Sep; 21(3):207–14

Rabenau H, Weber B. Evaluation of a new automated microneutralization assay for the quantitative detection of neutralizing antibodies against enteroviruses. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):534–9

Rabenau H see **Cinatl J**

Rabenau H see **Cinatl J Jr**

Rabenau H see **Gümbel HO**

Rabenau H see **Weber B**

Rabenbauer B see **Sir-Petermann T**

Rabenbauer B see **Wildt L**

Rabenberg M see **van Heeswijk WC**

Rabeneck L. Because it's there: it was Mallory, not Hillary [letter] Am J Gastroenterol 1994 Sep;89(9):1601

Rabeneck L. Why should gastroenterologists know about outcomes research? [editorial] Gastrointest Endosc 1993 Sep-Oct;39(5):723–5

Rabeneck L, Crane MM, Risser JM, Lacke CE, Wray NP. Effect of HIV transmission category and CD4 count on the occurrence of diarrhea in HIV-infected patients. Am J Gastroenterol 1993 Oct;88(10):1720–3

Rabeneck L, Gyorkey F, Genta RM, Gyorkey P, Foote LW, Risser JM. The role of Microsporidia in the pathogenesis of HIV-related chronic diarrhea [see comments] Ann Intern Med 1993 Nov 1;119(9):895–9. Comment in: Ann Intern Med 1994 Jun 1;120(11):973–4.

Rabeneck L, Risser JM, Murray NG, McCabe BK, Lacke CE, Lucco LJ. Failure of providers to vaccinate HIV-infected men against hepatitis B: a missed opportunity [see comments] Am J Gastroenterol 1993 Dec; 88(12):2015–8. Comment in: Am J Gastroenterol 1993 Dec;88(12):1991–3.

Rabeneck L, Wray NP. Predicting the outcomes of human immunodeficiency virus infection. How well are we doing? Arch Intern Med 1993 Dec 27;153(24):2749–55 (51 ref.)

Rabenhøj L see **Orskov C**

Rabenstein DL see **Keire DA**

Rabenstein DL see **Yeo PL**

Rabenstein K. Alternative techniques for laryngeal mask insertion [letter; comment] Anaesthesia 1994 Jan;49(1):80–1 . Comment on: Anaesthesia 1993 Jan;48(1):80. Comment on: Anaesthesia 1993 Jul;48(7):638–9.

Rabenstein K. Recent advances in pain relief [letter] Br J Hosp Med 1994 Apr 20–May 3;51(8):431

Räber G, Mempel V, Jackisch C, Patt V, Schneider HP. Das primär maligne Melanom der Cervix uteri—Fallbericht und Literaturüberblick. Zentralbl Gynakol 1993;115(11):503–7 (50 ref.) (Eng. Abstr.) **(Ger)**

Räber G, Mempel V, Jackisch C, Schneider HP. Zur Klinik des primären malignen Melanoms der Vagina. Zentralbl Gynakol 1993;115(9):416–22 (Eng. Abstr.) **(Ger)**

Raber I see **Webster GF**

Raber J, Pich EM, Koob GF, Bloom FE. IL-1 beta potentiates the acetylcholine-induced release of vasopressin from the hypothalamus in vitro, but not from the amygdala. Neuroendocrinology 1994 Mar;59(3):208–17

Raber JM see **Suh ED**

Raber M see **Hawkins MJ**

Raber MN see **Abbruzzese JL**

Raber MN see **Lenzi R**

Raber MN see **Pazdur R**

Raber SR see **Rushing DA**

Raber-Durlacher JE see **Verwer RW**

Raberger G see **Grohs JG**

Raberger G see **Piotrovskij VK**

Raberger G see **Todt H**

Raberin M, Busson E. La glossoplastie: espoir et aide pré-orthodontiques? Orthod Fr 1992;63 Pt 2:455–68 (20 ref.) (Eng. Abstr.) **(Fre)**

Rabes HM see **Grunicke H**

Rabes HM see **Zeindl-Eberhart E**

Rabès JP see **Hofmann-Radvanyi H**

Rabes JP see **Lavedan C**

Rabesandratana H, Dornand J. Flow cytometric analysis of oxygen species formation in activated leukocytes [letter; comment] Cytometry 1993;14(6):695–7. Comment on: Cytometry 1992;13(1):83–9.

Rabesandratana H see **Cristol JP**

Rabet AM see **Kchouk M**

Rabey JM, Shabtai H, Graff E, Oberman Z. [3H] dopamine uptake by platelet storage granules in Parkinson's disease. Life Sci 1993;53(23):1753–9

Rabey PG see **James RH**

Rabey PG see **Murphy PJ**

Rabgaoui N see **Salman-Tabcheh S**

Rabgey TF see **Ganassin RC**

Rabhi S see **Pidard D**

al Rabiaa A see **Jamjoom ZA**

al-Rabiai S see **Gona AG**

al-Rabiai S see **Miller MW**

al-Rabiai S see **Yu MC**

Rabian C see **Bensussan A**

Rabian C see **Lerebours E**

Rabian C see **Seligmann M**

Rabibhadana S, Chamnongpol S, Trempy JE, Ambulos NP Jr, Mongkolsuk S. Isolation and expression in Escherichia coli of a Xanthomonas oryzae recA-like gene. Gene 1993 Sep 30;132(1):113–8

Rabibhadana S see **Mongkolsuk S**

Rabibinongo E see **Ondo N'Dong F**

Rabideau GJ see **Hennessy KD**

Rabie S see **Gomaa EA**

Rabie W see **Van Der Meyden CH**

al-Rabiee R see **Fiordalisi JJ**

Rabier D see **Bourgeron T**

Rabier D see **Candito M**

Rabier D see **Chadefaux-Vekemans B**

Rabier D see **Edery P**

Rabier D see **Gilbert-Dussardier B**

Rabier D see **Jan D**

Rabier D see **Kaabachi N**

Rabier D see **Spada M**

Rabier D see **Vilarinho L**
Rabier H see **Chevrollier JP**
Rabiet MJ see **Colotta F**
Räbiger J see **Motes A**
Rabii J see **Conover C**
Rabii J see **Conover CD**
Rabii J see **Prasad BM**
Rabillon J see **Dandeu JP**
Rabillon V see **Tordjeman M**
Rabilloud M see **Colin C**
Rabilloud R see **Munari-Silem Y**
Rabilloud T. Two-dimensional electrophoresis of basic proteins with equilibrium isoelectric focusing in carrier ampholyte-pH gradients. Electrophoresis 1994 Feb; 15(2):278–82
Rabilloud T, Vincens P, Asselineau D, Pennetier JL, Darmon M, Tarroux P. Computer analysis of two-dimensional electrophoresis gels as a tool in cell biology: study of the protein expression of human keratinocytes from normal to tumor cells. Cell Mol Biol (Noisy-le-grand) 1994 Feb; 40(1):17–27
Rabilloud T, Vuillard L, Gilly C, Lawrence JJ. Silver-staining of proteins in polyacrylamide gels: a general overview. Cell Mol Biol (Noisy-le-grand) 1994 Feb;40(1):57–75 (38 ref.)
Rabin BA see **Pardo CA**
Rabin BC see **Matsumoto M**
Rabin BM see **Joseph JA**
Rabin BM see **Kandasamy SB**
Rabin BR see **Tarragona-Fiol A**
Rabin BS see **Birmaher B**
Rabin BS see **Ganguli R**
Rabin BS see **Pezzone MA**
Rabin BS see **Shurin MR**
Rabin BS see **Yang ZW**
Rabin BS see **Zhou D**
Rabin D see **Gleicher N**
Rabin D see **Haid M**
Rabin DL, Boekeloo BO, Marx ES, Bowman MA, Russell NK, Willis AG. Improving office-based physician's prevention practices for sexually transmitted diseases. Ann Intern Med 1994 Oct 1;121(7):513–9
Rabin DL see **Boekeloo BO**
Rabin DN see **Rabin SI**
Rabin DS see **Gallucci WT**
Rabin DU, Pleasic SM, Shapiro JA, Yoo-Warren H, Oles J, Hicks JM, Goldstein DE, Rae PM. Islet cell antigen 512 is a diabetes-specific islet autoantigen related to protein tyrosine phosphatases. J Immunol 1994 Mar 15; 152(6):3183–8
Rabin DU see **Dillon JS**
Rabin E see **Knoll G**
Rabin H see **Durda PJ**
Rabin HR see **Côté S**
Rabin HR see **Raivio TL**
Rabin J. Visual evoked potentials through night vision goggles. Aviat Space Environ Med 1994 Apr;65(4):345–7
Rabin J. Flicker detection through night vision goggles. Aviat Space Environ Med 1994 Feb;65(2):106–9
Rabin J. Optical defocus: differential effects on size and contrast letter recognition thresholds. Invest Ophthalmol Vis Sci 1994 Feb;35(2):646–8
Rabin J. Vernier acuity through night vision goggles. Optom Vis Sci 1993 Aug;70(8):689–91
Rabin J, Adams AJ. Size induction transcends the cardinal directions of color space. Perception 1993;22(7):841–5
Rabin J, Wiley R. Switching from forward-looking infrared to night vision goggles: transitory effects on visual resolution. Aviat Space Environ Med 1994 Apr;65(4):327–9
Rabin J see **Higgins LS**
Rabin JM, McNett J, Badlani GH. Computerized voiding diary. Neurourol Urodyn 1993;12(6):541–53; discussion 553–4
Rabin JM see **Lehrer SP**
Rabin M see **Kushch A**
Rabin M see **McElrath MJ**
Rabin R, Brooks DR, Davis LK. Elevated blood lead levels among construction workers in the Massachusetts Occupational Lead Registry. Am J Public Health 1994 Sep; 84(9):1483–5
Rabin R, Rosser RM, Butler C. Impact of diagnosis on utilities assigned to states of illness. J R Soc Med 1993 Aug; 86(8):444–8
Rabin R see **Oberdörster G**
Rabin RA see **Desole MS**
Rabin RA see **Johnson RG**
Rabin RA see **Kim WK**
Rabin SA. A private sector view of health, surveillance, and communities of color. Public Health Rep 1994 Jan-Feb; 109(1):42–5
Rabin SI, Naeni F, Robledo SL, Rabin DN. Inserting distal screws into interlocking IM nails—revisited. Methods to make it easier. Orthop Rev 1993 Sep;22(9):1059; 1062–3, 1068
Rabin SJ see **Knüsel B**
Rabindra RJ see **Jayaraj S**
Rabindranauth P see **Schwartz GF**
Rabinerson D see **Kaplan B**
Rabini RA, Galassi R, Fumelli P, Dousset N, Solera ML, Valdiguie P, Curatola G, Ferretti G, Taus M, Mazzanti L. Reduced Na(+)-K(+)-ATPase activity and plasma lysophosphatidylcholine concentrations in diabetic patients. Diabetes 1994 Jul;43(7):915–9
Rabini RA, Galassi R, Staffolani R, Vasta M, Fumelli P, Mazzanti L. Alterations in Na+/K(+)-ATPase activity and fluidity of erythrocyte membranes from relatives of insulin dependent diabetic patients. Diabetes Res 1993; 22(1):33–40
Rabini RA, Polenta M, Staffolani R, Tocchini M, Signore R, Testa I, Mazzanti L. Effect of hydroxymethylglutaryl-CoA reductase inhibitors on the functional properties of erythrocyte membranes. Exp Mol Pathol 1993 Aug;59(1):51–7
Rabini RA see **Cester N**
Rabinkov AG see **Velikodvorskaia VV**
Rabinoff M. Short note: iron, infection and acute myocardial infarction. Med Hypotheses 1994 Feb;42(2):131–2 (15 ref.)
Rabinoff M. Short note: possible role of macrophage metabolic products including quinolinic acid and neopterin in the pathogenesis of inflammatory brain diseases. Med Hypotheses 1994 Feb;42(2):133–4 (6 ref.)
Rabinov JD, Powsner R. Skeletal imaging in corrected pectus excavatum. Clin Nucl Med 1993 Sep;18(9):795
Rabinov M see **Esmore DS**
Rabinovich AL see **Balabaev NK**
Rabinovich AM see **Lovkova MIa**
Rabinovich D see **Shakked Z**
Rabinovich E, Bar-Nun S, Amitay R, Shachar I, Gur B, Taya M, Haimovich J. Different assembly species of IgM are directed to distinct degradation sites along the secretory pathway. J Biol Chem 1993 Nov 15;268(32):24145–8
Rabinovich H see **Waterman GS**
Rabinovich M see **Lorusso V**
Rabinovich MG see **Romero A**
Rabinovich NR, McInnes P, Klein DL, Hall BF. Vaccine technologies: view to the future. Science 1994 Sep 2; 265(5177):1401–4 (34 ref.)
Rabinovich NR see **La Montagne JR**
Rabinovich R, Robbins A. Pertussis vaccines. A progress report [editorial; comment] JAMA 1994 Jan 5;271(1):68–9 . Comment on: JAMA 1994 Jan 5;271(1):37–41.
Rabinovich RS see **Voskresenskaia NP**
Rabinovich SE, Platonova LV, Diuzheva TG. Opredelenie glikozilirovannogo gemoglobina metodom affinnoi khromatografii na borfenilagaroze. Vopr Med Khim 1993 Sep-Oct;39(5):58–61 (Eng. Abstr.) **(Rus)**
Rabinovich SS see **Iakobson MG**
Rabinovich VD see **Ryndich AA**
Rabinovich VD see **Shepelev AP**
Rabinovici J see **Carp HJ**
Rabinovici J see **Cataldo NA**
Rabinovici J see **Fujimoto VY**
Rabinovici J see **Lipitz S**
Rabinovici R, Bugelski PJ, Esser KM, Hillegass LM, Griswold DE, Vernick J, Feuerstein G. Tumor necrosis factor-alpha mediates endotoxin-induced lung injury in platelet activating factor-primed rats. J Pharmacol Exp Ther 1993 Dec;267(3):1550–7
Rabinovici R, Feuerstein G, Neville LF. Cytokine gene and peptide regulation in lung microvascular injury: new insights on the development of adult respiratory distress syndrome. Ann N Y Acad Sci 1994 May 28;725:346–53
Rabinovici R, John R, Esser KM, Vernick J, Feuerstein G. Serum tumor necrosis factor-alpha profile in trauma patients. J Trauma 1993 Nov;35(5):698–702
Rabinovici R, Rudolph AS, Vernick J, Feuerstein G. Lyophilized liposome encapsulated hemoglobin: evaluation of hemodynamic, biochemical, and hematologic responses. Crit Care Med 1994 Mar;22(3):480–5
Rabinovici R, Sofronski MD, Borboroglu P, Spirig AM, Hillegas LM, Levine J, Vernick J, Scesney SM, Feuerstein N, Feuerstein G. Interleukin-2-induced lung injury. The role of complement. Circ Res 1994 Feb;74(2):329–35
Rabinovici R see **Feuerstein G**
Rabinovitch A. Immunoregulatory and cytokine imbalances in the pathogenesis of IDDM. Therapeutic intervention by immunostimulation? Diabetes 1994 May;43(5):613–21 (121 ref.)
Rabinovitch A, Cornbleet PJ. Body fluid microscopy in US laboratories. Data from two College of American Pathologists surveys, with practice recommendations. Arch Pathol Lab Med 1994 Jan;118(1):13–7
Rabinovitch A see **Burke GW**
Rabinovitch A see **Qin HY**
Rabinovitch A see **Singh B**
Rabinovitch A see **Suarez-Pinzon WL**
Rabinovitch DE see **Picton TW**
Rabinovitch L see **Guaycurus TV**
Rabinovitch L see **Zahner V**
Rabinovitch M see **Belik J**
Rabinovitch M see **Clausell N**
Rabinovitch M see **Coceani F**
Rabinovitch M see **Collins-Nakai RL**
Rabinovitch M see **Cullinane C**
Rabinovitch M see **Hinek A**
Rabinovitch M see **Houde C**
Rabinovitch M see **Johnson DJ**
Rabinovitch M see **Kobayashi J**
Rabinovitch M see **Molossi S**
Rabinovitch M see **Oho S**
Rabinovitch M see **Weiss Y**
Rabinovitch M see **Zhu L**
Rabinovitch O see **Livneh A**
Rabinovitch O see **Oelsner G**
Rabinovitch P see **Schmidt RA**
Rabinovitch PS see **Brentnall TA**
Rabinovitch PS see **Chang M**
Rabinovitch PS see **Kavanagh TJ**
Rabinovitch PS see **Riley DE**
Rabinovitch PS see **VanDevanter DR**
Rabinovitch RA, Zelefsky MJ, Gaynor JJ, Fuks Z. Patterns of failure following surgical resection of renal cell carcinoma: implications for adjuvant local and systemic therapy. J Clin Oncol 1994 Jan;12(1):206–12
Rabinovitz C see **Schwartz J**
Rabinovitz I, Cress AE, Nagle RB. Biosynthesis and secretion of laminin and S-laminin by human prostate carcinoma cell lines. Prostate 1994 Aug;25(2):97–107
Rabinovitz LM see **Lynam P**
Rabinovsky ED, Browder DP, McManaman JL. Preparation and affinity purification of a novel, biologically active, CNTF fusion protein. J Neurosci Res 1994 Jun 1; 38(2):127–33
Rabinow L, Barrera A, Hyde J. A simple method for isolation of very high molecular weight DNA from Drosophila embryos. Nucleic Acids Res 1993 Oct 25;21(21):4985–6
Rabinowe SL see **Sundkvist G**
Rabinowe SN see **Anderson KC**
Rabinowe SN see **O'Day SJ**
Rabinowe SN see **Soiffer RJ**
Rabinowich H, Herberman RB, Whiteside TL. Differential effects of IL12 and IL2 on expression and function of cellular adhesion molecules on purified human natural killer cells. Cell Immunol 1993 Dec;152(2):481–98
Rabinowich H, Pricop L, Herberman RB, Whiteside TL. Expression and function of CD7 molecule on human natural killer cells. J Immunol 1994 Jan 15;152(2):517–26
Rabinowich H see **Vujanovic NL**
Rabinowich O see **Goldenberg M**
Rabinowicz AL, Correale JD, Couldwell WT, DeGiorgio CM. CSF neuron-specific enolase after methohexital activation during electrocorticography. Neurology 1994 Jun; 44(6):1167–9
Rabinowicz PD, Bravo-Almonacid FF, Mentaberry AN. cDNA sequence of the pepper severe mosaic virus coat protein gene. Plant Physiol 1993 Nov;103(3):1023
Rabinowitch HD see **Czosnek H**
Rabinowits M see **Costa MA**
Rabinowitz A see **Saxena S**
Rabinowitz AD see **Roth JS**
Rabinowitz AP. Paracentric inversion of chromosome 3 (q21q26) in a patient with chronic myelomonocytic leukemia and a normal platelet count. Cancer Genet Cytogenet 1994 Jul 15;75(2):147–9
Rabinowitz B see **Arad M**
Rabinowitz B see **Behar S**
Rabinowitz B see **Matetzky S**
Rabinowitz B see **Priel B**
Rabinowitz FM, Howe ML. Development of the middle concept. J Exp Child Psychol 1994 Jun;57(3):418–48
Rabinowitz FM see **Howe ML**
Rabinowitz HK, Rosenthal MP, Diamond JJ, Turner TN. Alternate career choices of medical students: their relationship to choice of specialty. Fam Med 1993 Nov-Dec;25(10):665–7
Rabinowitz HK see **Linzer M**
Rabinowitz HK see **Rosenthal MP**
Rabinowitz HK see **Veloski JJ**
Rabinowitz I see **Jacobsen LK**
Rabinowitz J, Modai I, Inbar-Saban N. Understanding who improves after psychiatric hospitalization. Acta Psychiatr Scand 1994 Mar;89(3):152–8
Rabinowitz J, Modai I, Valevski A, Zemishlany Z, Mark M. Benefits of a structured format for paper and computerized psychiatric case records [see comments] Hosp Community Psychiatry 1993 Nov;44(11):1095–7. Comment in: Hosp Community Psychiatry 1994 May;45(5):499–500.
Rabinowitz J see **Modai I**
Rabinowitz J see **Petros WP**
Rabinowitz JG see **Petrella R**
Rabinowitz JL, Brand JG, Cowart BJ, Engen RL. Hepatic lipid profiles in miniature pigs after alcohol feeding. Alcohol 1994 Jan-Feb;11(1):25–9
Rabinowitz JL, Myerson RM. Changes in the lipid content of rat lymph after the ingestion of [14C] long-chain fatty acids. Life Sci 1994;54(8):555–9
Rabinowitz L see **Aizman RI**
Rabinowitz LG, Esterly NB. Atopic dermatitis and ichthyosis vulgaris. Pediatr Rev 1994 Jun;15(6):220–6; quiz 226 (8 ref.)
Rabinowitz LG see **Graham JA**
Rabinowitz LG see **Sheth AP**
Rabinowitz LG see **Ververeli KO**
Rabinowitz M, Ornstein PA, Folds-Bennett TH, Schneider W. Age-related differences in speed of processing: unconfounding age and experience. J Exp Child Psychol 1994 Jun;57(3):449–59
Rabinowitz M see **Bellinger D**
Rabinowitz MB. Modifying soil lead bioavailability by phosphate addition. Bull Environ Contam Toxicol 1993 Sep;51(3):438–44
Rabinowitz MB, Leviton A, Bellinger D. Relationships between serial blood lead levels and exfoliated tooth dentin lead levels: models of tooth lead kinetics. Calcif Tissue Int 1993 Nov;53(5):338–41
Rabinowitz R, Hulbert WC Jr. Cryptorchidism.

Pediatr Rev 1994 Jul;15(7):272–4
Rabinowitz R see **Nakada SY**
Rabinowitz R see **Neuman M**
Rabinowitz R see **Schlesinger M**
Rabinowitz R see **Tadmor O**
Rabinowitz R see **Tadmor OP**
Rabinowitz RS, Light TR, Havey RM, Gourineni P, Patwardhan AG, Sartori MJ, Vrbos L. The role of the interosseous membrane and triangular fibrocartilage complex in forearm stability. J Hand Surg [Am] 1994 May; 19(3):385–93
Rabinowitz S, Feiner M, Ribak J. Teaching interpersonal skills to occupational and environmental health professionals. Psychol Rep 1994 Jun;74(3 Pt 2):1299–306
Rabinowitz WM see **Florentine M**
Rabinowitz WM see **Stadler RW**
Rabins PV. Efficacy and efficiency of special care: the role of SCUs in generating research.
Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S408–9
Rabins PV. Delirium. Md Med J 1994 Feb;43(2):145–7
Rabins PV see **Pearlson GD**
Rabion A, Verlhac JB, Fraisse L, Roche B, Seris JL. Inhibition of the iron-catalysed formation of hydroxyl radicals by nitrosouracil derivatives: protection of mitochondrial membranes against lipid peroxidation.
Free Radic Res Commun 1993;19(6):409–23
Rabischong E, Guiraud D. Determination of fatigue in the electrically stimulated quadriceps muscle and relative effect of ischaemia. J Biomed Eng 1993 Nov;15(6):443–50
Rabischong E see **Allieu Y**
Rabischong P see **Leroux JL**
Rabito CA, Panico F, Rubin R, Tolkoff-Rubin N, Teplick R. Noninvasive, real-time monitoring of renal function during critical care. J Am Soc Nephrol 1994 Jan; 4(7):1421–8
Rabito SF. Angiotensin-converting enzyme inhibitors [see comments] J Am Acad Dermatol 1994 Apr;30(4):671–2. Comment in: J Am Acad Dermatol 1993 Mar;28(3):490–2.
Rabito SF see **Minshall RD**
Rabitoy ER see **Roverud RC**
Rabitti C see **Benedetti-Panici P**
Rabitti C see **Carelia AM**
Rabitti C see **Certo M**
Rabitti C see **Mancini A**
Rabitti C see **Rosignoli M**
Rabitti G see **Bassano C**
Rabitti PG see **Uomo G**
Rabitz H see **Fernández A**
Rabizadeh S, LaCount DJ, Friesen PD, Bredesen DE. Expression of the baculovirus p35 gene inhibits mammalian neural cell death. J Neurochem 1993 Dec;61(6):2318–21
Rabizadeh S see **Anton R**
Rabjeau A, Foussard F, Mauras G. Le complexe membranaire de Toxoplasma gondii: Etude ultrastructurale de ses constituants. Bull Assoc Anat (Nancy) 1994 Mar; 78(240):29–31 (Eng. Abstr.) **(Fre)**
Rabjerg LE see **Schønheyder HC**
Rabkin C see **Melbye M**
Rabkin CS, Devesa SS, Zahm SH, Gail MH. Increasing incidence of non-Hodgkin's lymphoma. Semin Hematol 1993 Oct;30(4):286–96 (71 ref.)
Rabkin CS, Hatzakis A, Griffiths PD, Pillay D, Ragni MV, Hilgartner MW, Goedert JJ. Cytomegalovirus infection and risk of AIDS in human immunodeficiency virus-infected hemophilia patients. National Cancer Institute Multicenter Hemophilia Cohort Study Group. J Infect Dis 1993 Nov;168(5):1260–3
Rabkin CS see **Biggar RJ**
Rabkin CS see **Goedert JJ**
Rabkin DJ see **Simon M**
Rabkin J see **Wagner G**
Rabkin JG, Rabkin R, Harrison W, Wagner G. Effect of imipramine on mood and enumerative measures of immune status in depressed patients with HIV illness.
Am J Psychiatry 1994 Apr;151(4):516–23
Rabkin JG, Rabkin R, Wagner G. Effects of fluoxetine on mood and immune status in depressed patients with HIV illness. J Clin Psychiatry 1994 Mar;55(3):92–7
Rabkin JG, Remien R, Katoff L, Williams JB. Suicidality in AIDS long-term survivors: what is the evidence? [see comments] AIDS Care 1993;5(4):401–11. Comment in: AIDS Care 1993;5(4):387–90.
Rabkin JG see **Markowitz JC**
Rabkin JG see **Quitkin FM**
Rabkin JG see **Saba JA**
Rabkin JG see **Stewart JW**
Rabkin JG see **Wagner GJ**
Rabkin MS see **Piephorn MW**
Rabkin R see **Clark R**
Rabkin R see **Fawcett J**
Rabkin R see **Rabkin JG**
Rabkin R see **Shechter P**
Rabkin R see **Wagner GJ**
Rabkin SD see **Kaplitt MG**
Rabkin SD see **Mineta T**
Rabkin SW. Lisinopril increases the recovery during reoxygenation and resistance to oxidative damage in cardiomyocytes. Eur J Pharmacol 1993 Jul 6;238(1):81–8
Rabkin SW. Indapamide alters the cyclic AMP signal transduction pathway in cardiomyocytes in culture.
Eur J Pharmacol 1994 Jan 15;266(2):117–23
Rabkin SW. Effect of indapamide on cyclic adenosine 3',5'-monophosphate signal transduction system in isolated adult rat cardiomyocytes from normal myocardium and cardiac hypertrophy. J Cardiovasc Pharmacol 1993;22 Suppl 6:S35–41
Rabkin SW. Verapamil has antiarrhythmic effects that are mediated in brain through endogenous opioids.
J Cardiovasc Pharmacol 1994 May;23(5):814–21
Rabkin SW. Comparative effects of central administration of naloxone and clonidine on the blood pressure and heart rate response to anterior and posterior hypothalamic stimulation. Life Sci 1994;54(22):1649–57
Rabkin SW. Comparative effects on blood pressure and heart rate of dynorphin A(1–13) in anterior hypothalamic area, posterior hypothalamic area, nucleus tractus solitarius, and lateral cerebral ventricle in the rat. Peptides 1993 Nov–Dec;14(6):1253–8
Rabkin SW, Huff MW, Newman C, Sim D, Carruthers SG. Lipids and lipoproteins during antihypertensive drug therapy. Comparison of doxazosin and atenolol in a randomized, double-blind trial: the Alpha Beta Canada Study. Hypertension 1994 Aug;24(2):241–8
Rabkin IKh. O podgotovke vrachei rentgenokhirurgov.
Vestn Rentgenol Radiol 1992 Jul–Aug;(4):51–2 **(Rus)**
Rabkin IKh see **Tarichko IuV**
Rabkina D see **Bloch DB**
Rabl H, Friehs I, Gutschi S, Pascher O, Koch G. Diagnosis and treatment of carotid body tumors.
Thorac Cardiovasc Surg 1993 Dec;41(6):340–3
Rabl M. Die Wertigkeit der Plazebokontrolle in klinischen Studien zur Effektivitätsprüfung von Analgetika.
Wien Klin Wochenschr 1994;106(5):144–5 **(Ger)**
Rabl W, Blumthaler M. Vermeintlich übernatürliche Heilkräfte aus präpariertem Schuh. Arch Kriminol 1993 Sep–Oct;192(3–4):111–5 (Eng. Abstr.) **(Ger)**
Rabl W, Eller W. Zur Wundballistik extrem kurzläufiger Schrotwaffen. Arch Kriminol 1993 Jul–Aug;192(1–2):43–8 (Eng. Abstr.) **(Ger)**
Rabl W, Liniger B, Sutter K, Sigrist T. Athanolgehalt des Wasser-Kefirs. Blutalkohol 1994 Mar;31(2):76–9 (Eng. Abstr.) **(Ger)**
Rabl W, Sigrist T, Marty W. Epidurale Hämatome mit atypischem klinischen Verlauf. Unfallchirurg 1993 Dec; 96(12):632–5 (Eng. Abstr.) **(Ger)**
Rabl W see **Antretter H**
Rabner JG, Dalton S, Greenstein RJ. Obesity surgery: dietary and psychosocial expectations and reality.
Mt Sinai J Med 1993 Sep;60(4):305–10
Rabner M, Schildknecht K, Brühwiler H. Bedeutung und Konsequenzen milder fetaler Pyelondilatationen.
Zentralbl Gynakol 1994;116(2):94–6 (Eng. Abstr.) **(Ger)**
Rabner M see **Brühwiler H**
Rabner M see **Weiner P**
Raboch J. K problematice incestních deliktu.
Cas Lek Cesk 1994 May 2;133(9):260–2 (Eng. Abstr.) **(Cze)**
Raboch J, Raboch J Jr, Sindelář M. Koitarche jako "outcome indicator". Cas Lek Cesk 1994 May 2;133(9):266–7 (Eng. Abstr.) **(Cze)**
Raboch J see **Raboch J Jr**
Raboch J Jr, Raboch J, Boudník V, Sindlář M. Sexuální vývoj dospívajících dívek. Cesk Gynekol 1993 Oct;58(5):233–5 (Eng. Abstr.) **(Cze)**
Raboch J Jr, Raboch J, Sindlář M. První pohlavní styk dívek. Ceska Gynekol 1994 Apr;59(2):64–6 (Eng. Abstr.) **(Cze)**
Raboch J Jr, Raboch J, Sindlář M. Menarche, orgastische Kapazität und Koitarche. Zentralbl Gynakol 1993; 115(8):374–7 (Eng. Abstr.) **(Ger)**
Raboch J Jr, Raboch J, Sindlář M. Koitale Anorgasmie in der Ehe. Zentralbl Gynakol 1994;116(2):102–6 (Eng. Abstr.) **(Ger)**
Raboch J Jr, Zvěřina J, Raboch J, Sindlář M. Masturbační chování dospívajících. Cesk Psychiatr 1994 Apr; 90(2):97–100 (Eng. Abstr.) **(Cze)**
Raboch J Jr see **Raboch J**
Rabodonirina M, Piens MA, Monier MF, Guého E, Fière D, Mojon M. Fusarium infections in immunocompromised patients: case reports and literature review.
Eur J Clin Microbiol Infect Dis 1994 Feb;13(2):152–61 (47 ref.)
Rabodonirina M see **Bissuel F**
Rabodonirina M see **Kentouni-Noly JC**
Rabodonirina M see **Ringwald P**
Rabold JA see **McBride WJ**
Raboni S see **Calestani V**
Rabot S, Nugon-Baudon L, Raibaud P, Szylit O. Rape-seed meal toxicity in gnotobiotic rats: influence of a whole human faecal flora or single human strains of Escherichia coli and Bacteroides vulgatus. Br J Nutr 1993 Jul; 70(1):323–31
Rabot S, Nugon-Baudon L, Szylit O. Alterations of the hepatic xenobiotic-metabolizing enzymes by a glucosinolate-rich diet in germ-free rats: influence of a pre-induction with phenobarbital. Br J Nutr 1993 Jul; 70(1):347–54
Rabot S see **Roland N**
Rabota AP see **Tiazhelkov AP**
Rabotnova IL, Pozmogova IN. Pitanie mikroorganizmov. Zh Mikrobiol Epidemiol Immunobiol 1993 Sep–Oct; (5):112–6 (7 ref.) **(Rus)**
Raboud J see **Montaner JS**
Raboud JM, Sherlock C, Schechter MT, Lepine DG, O'Shaughnessy MV. Combining pooling and alternative algorithms in seroprevalence studies. J Clin Microbiol 1993 Sep;31(9):2298–302
Raboud JM see **Calzavara LM**
Rabouille C see **Nilsson T**
Rabouille C see **Ponnambalam S**
Rabourdin JP see **Revel M**
Rabourdin-Combe C see **Calin-Laurens V**
Rabourdin-Combe C see **Gerlier D**
Rabourdin-Combe C see **Humbert M**
Rabourdin-Combe C see **Lombard-Platlet S**
Rabow L. Undvik kirurgi vid smärtbeteende! Upprepade ingrepp försämrar oftast kronisk smärta. Lakartidningen 1994 May 11;91(19):1957–9 **(Swe)**
Raboy A, Hakim LS, Ferzli G, Antario JM, Albert PS. Extraperitoneal endoscopic vesicourethral suspension.
J Laparoendosc Surg 1993 Oct;3(5):505–8
Raboy A see **Etwaru D**
Raboy A see **Ferzli G**
Raboy B, Kulka RG. Role of the C-terminus of Saccharomyces cerevisiae ubiquitin-conjugating enzyme (Rad6) in substrate and ubiquitin-protein-ligase (E3-R) interactions. Eur J Biochem 1994 Apr 1;221(1):247–51
Rabsch W, Kühn H, Liesegang A, Reissbrodt R. Increased occurrence of KCN-resistant Salmonella strains.
Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):560–5
Rabsch W see **Autenrieth IB**
Rabsch W see **Jacob WK**
Rabsch W see **Kühn H**
Rabsch W see **Reissbrodt R**
Rabson A see **Miller KB**
Rabson AB see **Antoni BA**
Rabson AB see **Thakur S**
Rabson AR. Flow cytometry in the diagnosis of brain tumors. Neurosurg Clin N Am 1994 Jan;5(1):135–46 (111 ref.)
Rabson AR see **Ghossein RA**
Rabson AR see **Kaplan MM**
Rabuazzo AM, Buscema M, Vinci C, Caltabiano V, Anello M, Vigneri R, Purrello F. Inhibition of the high-affinity glucose transporter GLUT 1 affects the sensitivity to glucose in a hamster-derived pancreatic beta cell line (HIT). Diabetologia 1993 Nov;36(11):1204–7
Rabuazzo AM see **Buscema M**
Rabucha A see **Finol H**
Rabuka LA see **Walters DJ**
Rabukhina NA, Gun'ko VI, Rassadin AM, Arzhantsev AP, Salidzhanov ASh. Rentgenoanatomicheskie pokazateli krylonebnoi iamki u bol'nykh s vrozhdennymi deformatsiiami cheliustei. Stomatologiia (Mosk) 1993 Apr–Jun;72(2):46–9 (Eng. Abstr.) **(Rus)**
Rabukhina NA, Matveeva AI. Rentgenologicheskii kontrol' v dental'noi implantologii. Stomatologiia (Mosk) 1993 Oct–Dec;72(4):50–3 (Eng. Abstr.) **(Rus)**
Rabukhina NA, Riabova IV, Domaradskaia AI, Bezrukov VM, Ippolitov VP, Gunko VI, Arzhantsev AP, Khelminskaia NM. O porokakh formirovaniia litsevogo cherepa pri nekotorykh formakh kraniosinostozov.
Vestn Rentgenol Radiol 1992 Jul–Aug;(4):25–8 (Eng. Abstr.) **(Rus)**
Rabukhina NA see **Ananian SG**
Rabukhina NA see **Nabiev FKh**
Rabun KM see **Pendergast AM**
Rabun KM see **Quilliam LA**
Rabuñal Rey R see **Brañas Fernández F**
Rabuñal Rey R see **Casariego Vales E**
Raburn DJ, Coquelin A, Reinhart AJ, Hutson JC. Regulation of the macrophage population in postnatal rat testis [published erratum appears in J Reprod Immunol 1993 Nov;25(2):189] J Reprod Immunol 1993 Jul;24(2):139–51
Rabushka LS, Kawashima A, Fishman EK. Imaging of the spleen: CT with supplemental MR examination.
Radiographics 1994 Mar;14(2):307–32
Rabusin M see **Tamburlini G**
Raby C see **Comby F**
Raby C see **Davis R**
Raby C see **Fatimi J**
Raby C see **Moulard T**
Raby KE, Barry J, Treasure CB, Hirsowitz G, Fantasia G, Selwyn AP. Usefulness of Holter monitoring for detecting myocardial ischemia in patients with nondiagnostic exercise treadmill test. Am J Cardiol 1993 Oct 15;72(12):889–93
Raby KE see **Ganz LI**
Raby N, Mathews S. Symptomatic spondylolysis: correlation of CT and SPECT with clinical outcome. Clin Radiol 1993 Aug;48(2):97–9
Raby N see **Frey J**
Racadot A see **Bailly D**
Racadot A see **Defasque P**
Racadot A see **Soudan B**
Racadot E, Rumbach L, Bataillard M, Galmiche J, Henlin JL, Truttmann M, Herve P, Wijdenes J. Treatment of multiple sclerosis with anti-CD4 monoclonal antibody. A preliminary report on B-F5 in 21 patients.
J Autoimmun 1993 Dec;6(6):771–86
Racadot E, Sebban C, Boucheix C, David B, Attal M, Rieffers J, Gisselbrecht C, Vernant JP, Troussard X, Hervé P, et al. Autologous BMT for post-remission therapy in adult ALL: an immunological approach. For The French Group of Therapy of Adult ALL. Leuk Lymphoma 1994;13 Suppl 1:95–8
Racadot E see **Boucheix C**
Racadot E see **Delain M**

Racadot E see **Herbelin C**
Racadot N see **Pattou F**
Racagni G see **Riva MA**
Racagni G see **Rovescalli AC**
Racagni G see **Volterra A**
Racanelli A see **Paradiso A**
Racanelli AL see **Reilly TM**
(Racaniello VR), Racaniello VR. Infectious cDNA, cell receptors and transgenic mice in the study of Sabin's poliovirus vaccines. Biologicals 1993 Dec;21(4):365–9
Racaniello VR. Infectious cDNA, cell receptors and transgenic mice in the study of Sabin's poliovirus vaccines. Biologicals 1993 Dec;21(4):365–9
Racaniello VR. Virus–receptor interaction in poliovirus entry and pathogenesis. Harvey Lect 1991–92;87:1–16 (69 ref.)
Racaniello VR, Ren R. Transgenic mice and the pathogenesis of poliomyelitis. Arch Virol Suppl 1994;9:79–86 (33 ref.)
Racaniello VR see **Gómez Yafal A**
Racaniello VR see **Morrison ME**
Racaniello VR see **Shepley MP**
Račanská E, Kozlovský J. Farmakologické hodnotenie derivátov p–hydroxyacetofenónu ako potenciálnych beta–adrenolytík. Ceska Slov Farm 1994 Jul;43(4):169–70 (Eng. Abstr.) **(Slo)**
Račanská E, Kulcsár A, Tumová I, Csöllei J, Búčiová L. Príprava a farmakologický profil derivátov kyseliny alkoxyfenyl–karbámovej s potenciálnym účinkom na kardiovaskulárny systém. Cesk Farm 1993 Dec;42(6):260–4 (Eng. Abstr.) **(Slo)**
Račanská E see **Cižmárik J**
Račanská E see **Cižmáriková R**
Račanská E see **Sokolík J**
Račay P, Bezáková G, Kaplán P, Lehotský J, Mézesová V. Alteration in rabbit brain endoplasmic reticulum Ca2+ transport by free oxygen radicals in vitro. Biochem Biophys Res Commun 1994 Feb 28;199(1):63–9
Racca C see **Jonas P**
Raccah B see **Huet H**
Raccah D see **Vague P**
Raccah R see **Martino P**
Raccanello N see **Pinzani A**
Raccaud O. Manifestations extra–articulaires de la polyarthrite rhumatoïde lors d'un traitement de fond par méthotrexate: à propos d'un cas de nodulose avec péricardite. Rev Med Suisse Romande 1994 Apr; 114(4):343–4 **(Fre)**
Raccaud O see **Johner R**
Racchetti G, Papazafiri P, Volpe P, Meldolesi J. Calstorin, a new Ca2+ binding protein of the microsome lumen which is abundant in the rat brain. Biochem Biophys Res Commun 1994 Sep 15;203(2):828–33
Racchi M see **Govoni S**
Racchiusa S see **Scribano E**
Raccio–Robak N see **Brennan RJ**
Racco F, Sconocchini C, Reginelli R, Brizzi G, Alesi C, Rosati S, Strobio GC, Pratillo G, Melappioni A. Utilità delle registrazioni elettrocardiografiche continue nei pazienti con sincope. Risultati di uno studio prospettico. Minerva Cardioangiol 1993 Nov;41(11):523–9 (Eng. Abstr.) **(Ita)**
Raccurt C see **Caudde F**
Raccurt CP, Bourianne C, Lambert MT, Tribouley J, Mandji O, Amadou A, Bouloumie J, Ripert C. Indices paludométriques, écologie larvaire et activité trophique des anophèles à Djohong (Adamaoua, Cameroun) en saison des pluies. Med Trop (Mars) 1993 Jul–Sep;53(3):355–62 (Eng. Abstr.) **(Fre)**
Raccurt M see **Sommer P**
Race A, Amis AA. The mechanical properties of the two bundles of the human posterior cruciate ligament. J Biomech 1994 Jan;27(1):13–24
Race E see **Harrich D**
Race MC, Powell JT. Physiatrics at the forefront: physical medicine and rehabilitation in the 1990s. Tex Med 1993 Nov;89(11):54–5
Race R see **Chesebro B**
Race R see **Rubenstein R**
Race RE see **Caughey B**
Race RE see **Cutlip RC**
Race RE see **Priola SA**
Race RE see **Williams JC**
Race RR see **Bhende YM**
(Race V) Kravis NM. Rapport and transference: Victor Race and the Marquis de Puységur. Hosp Community Psychiatry 1994 Apr;45(4):325–8
Racek J see **Eiselt J**
Racenberg J see **Knight RJ**
Racevskis J see **Paietta E**
Racey FD see **Ferguson SA**
Rach JF see **Lamm DL**
Rachagan SP see **Kuppuvelumani P**
Rachail M see **Thelu MA**
Rachal JV see **Bailey SL**
Rachal LT see **Kitagawa S**
Rachawat D see **Koetsawang S**
Rachbauer F, Frischhut B. A simple roentgenographic measurement of femoral anteversion. A short note [letter; comment] J Bone Joint Surg Am 1994 Feb;76(2):312. Comment on: J Bone Joint Surg Am 1992 Dec;74(10):1540–2.
Rachdi R, Hajjami R, Fekih MA, Messaoudi L, Ayari M, Brahim M, Ben Farhat M. Caractéristique de la grossesse et de l'accouchement chez la femme cardiaque. Tunis Med 1993 Jun–Jul;71(6–7):321–5 (Eng. Abstr.) **(Fre)**
Rachdi R, Mouelhi C, Fekih MA, Massoudi L, Brahim H. Les ruptures utérines. A propos de trente–deux cas. Rev Fr Gynecol Obstet 1994 Feb;89(2):77–80 (14 ref.) (Eng. Abstr.) **(Fre)**
Rachel F, Rogozińska–Myśliwiec A. Subpopulacje limfocytów T i B we krwi żylnej obwodowej i drenującej zmianę u chorych na chorobę wrzodową żołądka i dwunastnicy oraz raka żołądka i jelita grubego. Wiad Lek 1993 Jun;46(11–12):433–40 (Eng. Abstr.) **(Pol)**
Rachel JM see **Plapp FV**
Rachel JM see **Zucker ML**
Rachel R see **Schmidt M**
Rachel R see **Völkl P**
Rachel U see **Parczyk K**
Rachèle MG, Scamonatti L, Burrai C. Studio sociale su un gruppo di pazienti depressi ricoverati in una clinica privata. Minerva Psichiatr 1994 Mar;35(1):23–9 (Eng. Abstr.) **(Ita)**
Rachele MG see **Marrosu F**
Rachelefsky G see **Lewis MA**
Racher KI see **Li MX**
Rachev E. Kliogest––vüzmozhnost za khormonalna substitutsiia v postmenopauzata. Akush Ginekol (Sofiia) 1993;32(3):64–6 (Eng. Abstr.) **(Bul)**
Rachev E see **Gorchev G**
Rachev E see **Nalbanski B**
Rachev E see **Popov I**
Rachev R see **Ivanova V**
Rachid MB see **Tedeschi AL**
Rachidi H see **Estour B**
Rachidi S see **Coudray C**
Rachidi Y see **Troussier B**
Rachie N see **Iwasaki T**
Rachie NA, Seger R, Valentine MA, Ostrowski J, Bomsztyk K. Identification of an inducible 85–kDa nuclear protein kinase. J Biol Chem 1993 Oct 15;268(29):22143–9
Rachinskiĭ SV, Volkov IK, Sereda EV, Alekseevskikh IuG, Lukina OF, Marinushkin AM. Sindrom Ziverta––Kartagenera u deteĭ. Probl Tuberk 1993;(6):19–22 (Eng. Abstr.) **(Rus)**
Rachkov AE see **Starodub NF**
Rachkov AK, Spiridonov NA, Kondrashova MN. Adaptogenic and cardioprotective action of Galleria mellonella extract in rats and frogs. J Pharm Pharmacol 1994 Mar;46(3):221–5
Rachkov AK see **Pustovalov AP**
Rachlin J see **Richless LK**
Rachlin JW see **Visviki I**
Rachlin S, Sarkar SD, McCarthy CS, Dunn EK, Strashun AM, Greenberg O. Detection of acute cholecystitis on Tc–99m RBC scintiscans for hemangioma. Clin Nucl Med 1994 Feb;19(2):163–4
Rachlis A see **Montaner JS**
Rachman RA see **Murphy RX Jr**
Rachman S. Pollution of the mind. Behav Res Ther 1994 Mar;32(3):311–4
Rachman S. A critique of cognitive therapy for anxiety disorders. J Behav Ther Exp Psychiatry 1993 Dec; 24(4):279–88 (42 ref.)
Rachman S see **Taylor S**
Rachman SJ see **Taylor S**
Rachmel A see **Ashkenazi S**
Rachmel A see **Shamir R**
Rachmiel A, Potparic Z, Jackson IT, Fukuta K, Audet B, Tysell B. Extradural dead space following cranial bone advancement. Ann Plast Surg 1994 Feb;32(2):148–55
Rachmilewitz D, Stamler JS, Karmeli F, Mullins ME, Singel DJ, Loscalzo J, Xavier RJ, Podolsky DK. Peroxynitrite–induced rat colitis––a new model of colonic inflammation. Gastroenterology 1993 Dec;105(6):1681–8
Rachmilewitz D see **Karmeli F**
Rachmilewitz D see **Leibowitz G**
Rachmilewitz D see **Mevorach D**
Rachmilewitz D see **Sjogren R**
Rachmilewitz D see **Stalnikowicz R**
Rachmilewitz EA see **Dann EJ**
Rachmilewitz EA see **Grinberg LN**
Rachmilewitz EA see **Matzner Y**
Rachmilewitz EA see **Michaeli J**
Rachmilewitz EA see **Repka T**
Rachmilewitz EA see **Shinar E**
Rachmilewitz J, Gonik B, Goshen R, Ariel I, Schneider T, de Groot N, Hochberg A. Use of a novel system for defining a gene imprinting region. Biochem Biophys Res Commun 1993 Oct 29;196(2):659–64
Rachmilewitz J see **Ariel I**
Rachmilewitz J see **de Groot N**
Rachmilewitz J see **Hochberg A**
Rachmilewitz J see **Ne'eman Z**
Rachmilewitz J see **Voutilainen R**
Racho ME see **Pinter A**
Rachor S, Kneissel GD, Fach A, Schräder R. Ballondilatation der Mitralklappe bei einer Schwangeren. Ein Fallbericht. Z Kardiol 1994 Mar;83(3):238–41 (Eng. Abstr.) **(Ger)**
Rachtan J see **Pawlęga J**
Rachuba LT see **Lehman AF**
Rachubinski RA see **Alvares K**
Rachubinski RA see **Authier F**
Rachubinski RA see **Glover JR**
Rachubinski RA see **Janiak F**
Rachubinski RA see **Nuttley WM**
Rachubinski RA see **Walton PA**
Rachvelishvili NB see **Podymova SD**
Račic G see **Bojic L**
Racicot D see **Poss M**
Racie LA see **LaVallie ER**
Racila E see **Scheuermann RH**
Racine AD, Joyce TJ, Anderson R. The association between prenatal care and birth weight among women exposed to cocaine in New York City: a correction. JAMA 1994 Apr 20;271(15):1161–2
Racine JF, Zhu Y, Mamet–Bratley MD. Mechanism of toxicity of 3–methyladenine for bacteriophage T7. Mutat Res 1993 Oct;294(3):285–98
Racine JF see **Sanchez G**
Racine L see **Desjardins AL**
Racine L see **Scoazec JY**
Racine N see **Pilote L**
Racine R see **Turnbull J**
Racine RJ, Teskey GC, Wilson D, Seidlitz E, Milgram NW. Post–activation potentiation and depression in the neocortex of the rat: II. Chronic preparations. Brain Res 1994 Feb 21;637(1–2):83–96
Racine RJ, Wilson D, Teskey GC, Milgram NW. Post–activation potentiation in the neocortex: I. Acute preparations. Brain Res 1994 Feb 21;637(1–2):73–82
Racine RJ see **Spiller AE**
Racine RJ see **Teskey GC**
Racine S see **Laverdière M**
Racine Y see **Boyle MH**
Racine YA see **Lipman EL**
Racine–Perreaud E, Zellweger JP. Chimiothérapie antituberculeuse préventive chez 250 patients du dispensaire antituberculeux de Lausanne. Schweiz Med Wochenschr 1994 Apr 30;124(17):705–11 (Eng. Abstr.) **(Fre)**
Racines RJ see **Weigel MM**
Racinet C, Bouzid F, Calop J, Juvin C, Deletraz M. Les mastodynies et leur traitement. Contracept Fertil Sex 1993 Nov;21(11):797–800 (12 ref.) **(Fre)**
Racinet C see **Audebert AJ**
Racineux JL see **Lockhart A**
Racineux JL see **Meslier N**
Racioppi L see **Di Rosa F**
Racioppi M see **Alcini E**
Raciti C see **Bruno CM**
Raciti G see **Castelli F**
Raciti G see **Pignatello R**
Raciti M see **Andrade MJ**
Rack E see **Hamel FG**
Rack KA see **Thomas NS**
Rack M see **Schraermeyer U**
Racke FK, Hammerland LG, Dubyak GR, Nemeth EF. Functional expression of the parathyroid cell calcium receptor in Xenopus oocytes. FEBS Lett 1993 Oct 25; 333(1–2):132–6
Racke FK, Nemeth EF. Cytosolic calcium homeostasis in bovine parathyroid cells and its modulation by protein kinase C. J Physiol (Lond) 1993 Aug;468:141–62
Racke FK, Nemeth EF. Protein kinase C modulates hormone secretion regulated by extracellular polycations in bovine parathyroid cells. J Physiol (Lond) 1993 Aug;468:163–76
Rácke HF, Koppers D, Lemke P, Casaretto H, Hauswirth O. Fosinoprilate prolongs the action potential: reduction of iK and enhancement of the L–type calcium current in guinea pig ventricular myocytes. Cardiovasc Res 1994 Feb; 28(2):201–8
Racke M see **Lovenberg TW**
Racke MK, Quigley L, Cannella B, Raine CS, McFarlin DE, Scott DE. Superantigen modulation of experimental allergic encephalomyelitis: activation of anergy determines outcome. J Immunol 1994 Feb 15;152(4):2051–9
Racke MK see **Critchfield JM**
Racke MM see **Peet NP**
Rackemann S, Robinson A, Dandy DJ. Reconstruction of the anterior cruciate ligament with an intra–articular patellar tendon graft and an extra–articular tenodesis. Results after six years. J Bone Joint Surg Br 1991 May;73(3):368–73
Racker DK. Transmission and reentrant activity in the sinoventricular conducting system and in the circumferential lamina of the tricuspid valve [see comments] J Cardiovasc Electrophysiol 1993 Oct; 4(5):513–25 (28 ref.). Comment in: J Cardiovasc Electrophysiol 1994 Mar;5(3):309–12.
Racker E see **Carlino A**
Rackley CE see **Kuhn FE**
Rackley R, Lorig R, Goldfarb D, Kay R. Magnetic resonance imaging of pelvic tumors in children. J Urol 1994 Feb; 151(2):449–52
Rackley R see **Coppes MJ**
Rackley RR, Flenniken AM, Kuriyan NP, Kessler PM, Stoler MH, Williams BR. Expression of the Wilms' tumor suppressor gene WT1 during mouse embryogenesis. Cell Growth Differ 1993 Dec;4(12):1023–31
Rackoff WR, Manno CS. Treatment of refractory Evans syndrome with alternate–day cyclosporine and prednisone. Am J Pediatr Hematol Oncol 1994 May;16(2):156–9
Rackoff WR see **Housholder SE**
Rackoff WR see **Kunkel N**
Rackovsky S see **Liwo A**
Rackow EC, Astiz ME, Mecher CE, Weil MH. Increased venous–arterial carbon dioxide tension difference during

severe sepsis in rats [see comments] Crit Care Med 1994 Jan;22(1):121–5. Comment in: Crit Care Med 1994 Jan;22(1):9–10.

Rackow EC see **Astiz ME**
Rackow EC see **Fisher CJ Jr**
Rackow EC see **Grayson MS**
Rackow EC see **Lin RY**
Rackson M see **Finestone H**
Rackson M see **Schluger N**
Rackstraw C see **Orphanos V**
Rackstraw C see **Smith PJ**
Raclavský K see **Skácel A**
Raclavský V see **Hejtmánek M**

Raclot G, Minazzi H. Fistule recto-vaginal après prise prolongée de suppositoires de dextropropoxyphène et de paracétamol (Di-Antalvic). Gastroenterol Clin Biol 1993; 17(11):872 **(Fre)**

Raclot G see **Girard-Morel V**

Raclot T, Groscolas R. Individual fish-oil n-3 polyunsaturated fatty acid deposition and mobilization rates for adipose tissue of rats in a nutritional steady state. Am J Clin Nutr 1994 Jul;60(1):72–8

Raclot T, Groscolas R. Differential mobilization of white adipose tissue fatty acids according to chain length, unsaturation, and positional isomerism. J Lipid Res 1993 Sep;34(9):1515–26

Raco A see **Artico M**
Raco A see **Salvati M**
Racoosin EL see **Alpuche-Aranda CM**

Racotta IS, Racotta R, Navarro L. Liver catecholamine turnover in fed and fasted rats estimated by synthesis and uptake blockade. Horm Metab Res 1994 May;26(5):260–2

Racotta R see **Racotta IS**
Racskó T see **Somfay A**

Racult D, Stein A. Q fever during pregnancy--a risk for women, fetuses, and obstetricians [letter] N Engl J Med 1994 Feb 3;330(5):371

Racusen LC. Tubular injury in human kidneys: pathologic findings and pathogenic mechanisms. Clin Investig 1993 Oct;71(10):858–60 (29 ref.)

Racusen LC. Alterations in human proximal tubule cell attachment in response to hypoxia: role of microfilaments. J Lab Clin Med 1994 Mar;123(3):357–64

Racusen LC see **Reckelhoff JF**
Racusen LC see **Solez K**

Rácz I, Szombath D, Székely G. Effect of intravenous cimetidine, ranitidine and pentagastrin and intragastric prostaglandin E1 treatments on gastric transmucosal potential difference in the rat. Acta Physiol Hung 1992; 79(3):241–52

Rácz K see **Tóth M**
Racz K see **Udvardy M**
Racz M see **Hannan EL**
Rácz ML see **Gatti MS**
Racz P see **Reimann KA**
Racz P see **Rudi J**
Racz P see **Salomon B**
Racz P see **Schmitz J**
Racz WJ see **Donnelly PJ**

Rácz Z, Baróti C. Technical aspects of buffy coat removal from whole blood and those of platelet production from single buffy coat units. Biomed Tech (Berlin) 1993 Nov; 38(11):266–9

Rácz Z, Baróti C, Hasitz M. Platelets tested at 25 degrees C have greater aggregation reactivity to ADP than those tested at 37 degrees C [letter] [corrected and republished letter originally printed in Transfusion 1993 Jul;33(7):622] Transfusion 1993 Nov-Dec;33(11):966

Rácz Z, Baróti C, Hidvégi T, Skopál J, Thék M. Quality of plasma separated from (buffy coat + plasma). An alternative way of blood processing. Acta Haematol Pol 1994;25(1):47–53

Raczak G see **Kuhica J**

Raczek E. Polymorphism of delta-aminolevulinate dehydratase in the upper Silesian population, Poland. Hum Hered 1994 May-Jun;44(3):172–4

Rączka A see **Kruszewski J**
Rączka A see **Rudzki E**
Raczyńska A see **Krzemiński Z**

Raczynski JM, Taylor H, Cutter G, Hardin M, Rappaport N, Oberman A. Diagnoses, symptoms, and attribution of symptoms among black and white inpatients admitted for coronary heart disease. Am J Public Health 1994 Jun; 84(6):951–6

Raczynski JM, Taylor H, Cutter G, Hardin M, Rappaport N, Oberman A. Rose Questionnaire responses among black and white inpatients admitted for coronary heart disease: findings from the Birmingham-BHS Project. Ethn Dis 1993 Summer;3(3):290–302

Raczynski JM see **Lee JY**
Raczynski JM see **Lewis CE**
Raczynski JM see **Rosner BA**
Rad FS see **Piacquadio DJ**
Rad N see **Stiff PJ**
Rad-Niknam M see **Criddle DN**

Rada C, González-Fernández A, Jarvis JM, Milstein C. The 5' boundary of somatic hypermutation in a V kappa gene is in the leader intron. Eur J Immunol 1994 Jun; 24(6):1453–7

Rada EM see **Ulrich M**
Rada I see **Lechin F**

Rada JA, Matthews AL. Visual deprivation upregulates extracellular matrix synthesis by chick scleral chondrocytes. Invest Ophthalmol Vis Sci 1994 Apr; 35(5):2436–47

Rada PV, Mark GP, Hoebel BG. Effects of supplemental choline on extracellular acetylcholine in the nucleus accumbens during normal behavior and pharmacological acetylcholine depletion. Synapse 1994 Mar;16(3):211–8

Radach R. Elementare Prozesse der Informationsaufnahme beim Lesen. Z Psychol Z Angew Psychol 1994; 202(1):37–63 (70 ref.) (Eng. Abstr.) **(Ger)**

Radacic M see **Overgaard J**
Radačic M see **Sverko V**

Radack K, Park S. Is there a valid association between skin tags and colonic polyps: insights from a quantitative and methodologic analysis of the literature. J Gen Intern Med 1993 Aug;8(8):413–21

Radacovici S, Gottschalk M, Dubreuil JD. Lipopolysaccharides of Actinobacillus pleuropneumoniae (serotype 1): a readily obtainable antigen for ELISA serodiagnosis of pig pleuropneumonia. Vet Microbiol 1994 Apr;39(3–4):219–30

Radacovici S see **Gottschalk M**
Radaeli E see **Tincani A**
Radaelli A see **Bernardi L**
Radaelli E see **Foschi D**
Radaelli G see **Castellani-Ceresa L**
Radaelli L see **Montoli A**
Radaelli U see **Bosari S**
Radaelli U see **Semprini AE**
Radaeva SA see **Factor VM**
Radafshar SM see **Luchette FA**
Radakovic NN see **Wigle DA**

Radanov BP. Die Somatisierung--das Problem im Grenzbereich zwischen der somatischen Medizin und der Psychiatrie. Schweiz Rundsch Med Prax 1994 May 24; 83(21):642–6 (39 ref.) (Eng. Abstr.) **(Ger)**

Radanov BP, Di Stefano G, Schnidrig A, Sturzenegger M. Common whiplash: psychosomatic or somatopsychic? J Neurol Neurosurg Psychiatry 1994 Apr;57(4):486–90

Radanov BP, Sturzenegger M, De Stefano G, Schnidrig A. Relationship between early somatic, radiological, cognitive and psychosocial findings and outcome during a one-year follow-up in 117 patients suffering from common whiplash. Br J Rheumatol 1994 May;33(5):442–8

Radanov BP, Sturzenegger M, Di Stefano G, Schnidrig A, Aljinovic M. Factors influencing recovery from headache after common whiplash. BMJ 1993 Sep 11;307(6905):652–5

Radanov BP see **Di Stefano G**
Radanov BP see **Sturzenegger M**
Radanovic D see **Cossu F**
Radant A see **Cowley DS**
Radant A see **Litman RE**
Radant A see **Ross RG**
Radany E see **Chang CL**
Radany EH see **Canman CE**

Radany MH, Luft HS. Estimating hospital admission patterns using Medicare data. Soc Sci Med 1993 Dec;37(12):1431–9

Radanyi C see **Chambraud B**
Radanyi C see **Renoir JM**
Radaszkiewicz T see **Jaeger U**

Radavichius AI. Mochevoĭ kamen' vo vlagalishche. Urol Nefrol (Mosk) 1994 Mar-Apr;(2):49–50 **(Rus)**

Radax U see **Menapace R**

Rådberg G, Asztély M, Moonen M, Svanvik J. Contraction and evacuation of the gallbladder studied simultaneously by ultrasonography and 99mTc-labeled diethyl-iminodiacetic acid scintigraphy. Scand J Gastroenterol 1993 Aug;28(8):709–13

Rådberg G see **Liu B**
Rådberg G see **Nilsson B**
Radbruch A see **Assenmacher M**
Radbruch A see **Jung S**
Radbruch A see **Klein S**
Radbruch A see **Schmitz B**
Radbruch A see **Schmitz J**
Radbruch AH see **Irsch J**

Radchenko AN. Informatsionnaia model' setchatki. Fiziol Cheloveka 1994 Jan-Feb;20(1):151–60 **(Rus)**

Radchenko IV, Dityatev AE, Batrak GN, Luĭk AI. Ligand-receptor interactions. Multidimensional mathematical method of analysis. Ukr Biokhim Zh 1993 Nov-Dec;65(6):11–24 (78 ref.)

Radchenko IV, Kostyuchenko NV, Naidenova IYu, Batrak GN, Poda GI, Mogilevich SE, Kibirev VK, Luĭk AI. Similarity of the effects of tosyl-L-arginine methyl ester, atropine, caffeine and antitumour alkylating agent on some biological functions of thrombin and platelet 12-lipoxygenase. Ukr Biokhim Zh 1993 Sep-Oct; 65(5):37–40

Radchenko IV see **Luĭk AI**
Radcliff FJ see **Bettiol SS**
Radcliff S see **Carlson HB**

Radcliffe AG. Richter's herniation of the small bowel through the trocar site following laparoscopic surgery [letter] J Laparoendosc Surg 1993 Oct;3(5):520–2

Radcliffe J see **Atkin SL**
Radcliffe J see **Bay C**
Radcliffe J see **Kao GD**
Radcliffe J see **Vitiello B**
Radcliffe KA see **Vernino S**

Radcliffe KW, Tasker T, Evans BA, Bispham A, Snelling M. A comparison of sexual behaviour and risk behaviour for HIV infection between women in three clinical settings. Genitourin Med 1993 Dec;69(6):441–5

Radcliffe KW see **Andrews H**
Radcliffe KW see **Huengsberg MI**
Radcliffe KW see **Wheeler VW**
Radcliffe M see **Anthony HM**
Radcliffe R see **Erwin VG**
Radcliffe R see **Knight LC**
Radcliffe RA see **Erwin VG**
Radcliffe RA see **Jones BC**

Radcliffe T, Barnea G, Wowk B, Rajapakshe R, Shalev S. Monte Carlo optimization of metal/phosphor screens at megavoltage energies. Med Phys 1993 Jul-Aug; 20(4):1161–9

Radcliffe T see **Wowk B**

Radda GK, Kemp GJ, Styles P, Taylor DJ. Control of oxidative phosphorylation in muscle. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):762–4 (11 ref.)

Radda GK see **Adatia I**
Radda GK see **Brooke NS**
Radda GK see **Clark JF**
Radda GK see **Dixon RM**
Radda GK see **Field ML**
Radda GK see **Kemp GJ**
Radda GK see **Land JM**
Radda GK see **Odoom JE**
Radda GK see **Padmore L**
Radda GK see **Polgreen KE**
Radda GK see **Raine AE**
Radda GK see **Sanderson AL**
Radda GK see **Thomas CP**
Radda GK see **Tilney-Bassett AL**
Radda GK see **Wood CA**

Raddassi K, Berthon B, Petit JF, Lemaire G. Role of calcium in the activation of mouse peritoneal macrophages: induction of NO synthase by calcium ionophores and thapsigargin. Cell Immunol 1994 Feb;153(2):443–55

Raddatz A see **Ruiz F**
Raddatz C see **Hui TE**
Raddatz G see **Schlitt HJ**
Raddatz K see **Plappert U**

Raddatz P, Minck KO, Rippmann F, Schmitges CJ. Non-peptide renin inhibitors containing 2-(((3-phenylpropyl)phosphoryl)oxy)alkanoic acid moieties as P2-P3 replacements. J Med Chem 1994 Feb 18;37(4):486–97

Raddatz R see **Krause JE**
Raddatz S see **Fruchtmann R**
Raddatz S see **Hatzelmann A**
Radde IC see **Tsao PW**

Radder AM, Davies JE, Leenders H, van Blitterswijk CA. Interfacial behavior of PEO/PBT copolymers (Polyactive) in a calvarial system: an in vitro study. J Biomed Mater Res 1994 Feb;28(2):269–77

Radder AM, Leenders H, van Blitterswijk CA. Interface reactions to PEO/PBT copolymers (Polyactive) after implantation in cortical bone. J Biomed Mater Res 1994 Feb;28(2):141–51

Radder JK see **Koopmans SJ**
Radder JK see **Pijl H**

Raddi MS, Vidal AF, Santana DM. Characteristics of gram-stained cervical smear from patients with Chlamydia trachomatis infection. Rev Latinoam Microbiol 1993 Apr-Jun;35(2):159–61

Radding CM see **Burnett B**
Radding CM see **Chiu SK**
Radding CM see **Kurumizaka H**
Radding CM see **Rao BJ**
Radding JA see **Beaulieu D**
Radding JA see **Vessels JM**

Radding W, Williams JP, Hardy RW, McDonald JM, Whitaker CH, Turbat-Herrera EA, Blair HC. Calmodulin concentrated at the osteoclast ruffled border modulates acid secretion. J Cell Physiol 1994 Jul;160(1):17–28

Raddino R see **Dei Cas L**
Raddino R see **Sigala S**
Rade JJ see **Lee SW**

Radebaugh CA, Matthews JL, Geiss GK, Liu F, Wong JM, Bateman E, Camier S, Sentenac A, Paule MR. TATA box-binding protein (TBP) is a constituent of the polymerase I-specific transcription initiation factor TIF-IB (SL1) bound to the rRNA promoter and shows differential sensitivity to TBP-directed reagents in polymerase I, II, and III transcription factors. Mol Cell Biol 1994 Jan; 14(1):597–605

Radebaugh GW see **Kearney AS**
Radebaugh TS see **Buckholtz NS**
Radeck W see **Lachmann G**
Rädecke J see **Farthmann EH**
Rädecke J see **Waninger J**

Radecki P. A gender specific wrist ratio and the likelihood of a median nerve abnormality at the carpal tunnel. Am J Phys Med Rehabil 1994 Jun;73(3):157–62

Radecki P. The familial occurrence of carpal tunnel syndrome. Muscle Nerve 1994 Mar;17(3):325–30

Radecki PD see **Gould SW**

Radecki RT, Gaebler-Spira D. Deep vein thrombosis in the disabled pediatric population. Arch Phys Med Rehabil 1994 Mar;75(3):248–50

Radecki SE, Beckman LJ. Contraceptive risk-taking in a medically underserved, low-income population. Soc Biol 1993 Fall-Winter;40(3–4):248–59

Radecki SE, Beckman LJ. Contraceptive risk-taking in a medically-underserved, low-income population. Women Health 1994;21(1):1-15
Radecki SE, Brunton SA. Experiential training in medication compliance for residents [letter; comment] Acad Med 1994 Apr;69(4):289. Comment on: Acad Med 1993 Sep;68(9):693-7.
Radecki SE, Brunton SA. Management of insomnia in office-based practice. National prevalence and therapeutic patterns. Arch Fam Med 1993 Nov;2(11):1129-34
Radecki SE see **Brunton SA**
Radecki SE see **Fitzpatrick CF**
Radecki SV, Deaver DR, Scanes CG. Triiodothyronine reduces growth hormone secretion and pituitary growth hormone mRNA in the chicken, in vivo and in vitro. Proc Soc Exp Biol Med 1994 Apr;205(4):340-6
Rådegran K. Myocardial preservation. A personal view. Scand J Thorac Cardiovasc Surg Suppl 1993;41:67-70
Rådegran K see **Bengtsson L**
Rådegran K see **Ståhl E**
Radej M see **Gilja I**
Radek A see **Harat M**
Radek A see **Maciejczak A**
Radek J see **Halbmayer WM**
Radek J see **Wyrost P**
Radek JT, Davidson DJ, Castellino FJ. Streptokinase-plasmin(ogen) activator assays. Methods Enzymol 1993;223:145-55
Radek JT see **Lorand L**
Radek RJ. Effects of nicotine on cortical high voltage spindles in rats. Brain Res 1993 Oct 15;625(1):23-8
Radek RJ, Curzon P, Decker MW. Characterization of high voltage spindles and spatial memory in young, mature and aged rats. Brain Res Bull 1994;33(2):183-8
Radek RJ see **Decker MW**
Radek T see **Wyrost P**
Radeka G see **Durdevic S**
Radeka G see **Milasinovic L**
Radeke CM see **Périer F**
Radeke E see **Lederer R**
Radeke HH, Emmendörffer A, Uciechowski P, von der Ohe J, Schwinzer B, Resch K. Activation of autoreactive T-lymphocytes by cultured syngeneic glomerular mesangial cells. Kidney Int 1994 Mar;45(3):763-74
Radeke HH, Gessner JE, Uciechowski P, Mägert HJ, Schmidt RE, Resch K. Intrinsic human glomerular mesangial cells can express receptors for IgG complexes (hFc gamma RIII-A) and the associated Fc epsilon RI gamma-chain. J Immunol 1994 Aug 1;153(3):1281-92
Radeke HR see **Floege J**
Radeke MJ see **Yan Q**
Radeke R see **Curtsinger JM**
Radel JD see **Banerjee R**
Radel SJ, Genco RJ, De Nardin E. Structural and functional characterization of the human formyl peptide receptor ligand-binding region. Infect Immun 1994 May; 62(5):1726-32
Rsdel SJ see **Lala A**
Rademacher A, Küffer G, Spengel FA. "Vibration-White-Finger"-Syndrom bei acht Schleifern eines grossen metallverarbeitenden Betriebes. Med Klin 1993 Oct 15;88(10):568-70 (Eng. Abstr.) **(Ger)**
Rademacher D see **Meacham RB**
Rademacher J, Caviness VS Jr, Steinmetz H, Galaburda AM. Topographical variation of the human primary cortices: implications for neuroimaging, brain mapping, and neurobiology. Cereb Cortex 1993 Jul-Aug;3(4):313-29
Rademacher M see **Schneider R**
Rademacher TW. Glycosylation as a factor affecting product consistency. Biologicals 1993 Jun;21(2):103-4
Rademacher TW, Caro H, Kunjara S, Wang DY, Greenbaum AL, McLean P. Inositolphosphoglycan second messengers. Braz J Med Biol Res 1994 Feb;27(2):327-41
Rademacher TW, Williams P, Dwek RA. Agalactosyl glycoforms of IgG autoantibodies are pathogenic. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6123-7
Rademacher TW, Wilson IB. Re: Conservation and evolution of glycosylation sites on immunoglobulin-type domains [letter] Glycobiology 1993 Oct;3(5):418-9
Rademacher TW see **Arkwright PD**
Rademacher TW see **Dwek RA**
Rademacher TW see **Field MC**
Rademacher TW see **Pepys MB**
Rademacher TW see **van Zeben D**
Rademacher TW see **Williams AF**
Rademacher TW see **Wilson IB**
Rademacher TW see **Wong SY**
Rademaekers A see **Becker C**
Rademaker A see **Kawai K**
Rademaker A see **Pearle MS**
Rademaker AW, Pauloski BR, Logemann JA, Shanahan TK. Oropharyngeal swallow efficiency as a representative measure of swallowing function. J Speech Hear Res 1994 Apr;37(2):314-25
Rademaker AW see **Carlin BI**
Rademaker AW see **Green D**
Rademaker AW see **Hakimian D**
Rademaker AW see **Lazarus CL**
Rademaker AW see **Logemann JA**
Rademaker AW see **McConnel FM**
Rademaker AW see **Martin RH**
Rademaker AW see **Pauloski BR**
Rademaker BM, Kalkman CJ, Odoom JA, de Wit L, Ringers J. Intraperitoneal local anaesthetics after laparoscopic cholecystectomy: effects on postoperative pain, metabolic responses and lung function. Br J Anaesth 1994 Mar; 72(3):263-6
Rademaker CM see **van Straaten HL**
Rademaker J, Link J, Kummer D. Anomalien der Vena cava inferior im computertomographischen Bild. Rontgenpraxis 1993 Sep;46(9):290-1 **(Ger)**
Rademaker JL see **Mirza MS**
Rademaker M, Oakley A, Duffill M. Lesion diagnosis clinics/pigmented lesions clinics [letter] N Z Med J 1994 Jan 26;107(970):18
Rademaker M, Salmon P. Fixed drug eruption to paracetamol. N Z Med J 1994 Jul 27;107(982):295-6
Rademaker M, Widdowson P. Management of malignant melanoma. N Z Med J 1994 May 11;107(977):175-6
Rademaker M see **Poskitt LB**
Rademaker M see **Salmon P**
Rademakers AJ see **de Boer JH**
Rademakers AJ see **Verweij PE**
Rademakers F see **Smolders W**
Rademakers FE, Rogers WJ, Guier WH, Hutchins GM, Siu CO, Weisfeldt ML, Weiss JL, Shapiro EP. Relation of regional cross-fiber shortening to wall thickening in the intact heart. Three-dimensional strain analysis by NMR tagging. Circulation 1994 Mar;89(3):1174-82
Rademakers FE see **Buchalter MB**
Rademakers FE see **Conraads VM**
Rademakers LH see **De Waal EJ**
Raden G see **Butorajac J**
Radenberg T see **DeLisle S**
Radenkovic D see **Cernak I**
Radenovic C see **Markovic D**
Rader D see **Duverger N**
Rader DJ, Cain W, Ikewaki K, Talley G, Zech LA, Usher D, Brewer HB Jr. The inverse association of plasma lipoprotein(a) concentrations with apolipoprotein(a) isoform size is not due to differences in Lp(a) catabolism but to differences in production rate. J Clin Invest 1994 Jun;93(6):2758-63
Rader DJ, Hoeg JM, Brewer HB Jr. Quantitation of plasma apolipoproteins in the primary and secondary prevention of coronary artery disease. Ann Intern Med 1994 Jun 15; 120(12):1012-25 (189 ref.)
Rader DJ, Ikewaki K, Duverger N, Feuerstein I, Zech L, Connor W, Brewer HB Jr. Very low high-density lipoproteins without coronary atherosclerosis. Lancet 1993 Dec 11;342(8885):1455-8
Rader DJ, Ikewaki K, Duverger N, Schmidt H, Pritchard H, Frohlich J, Clerc M, Dumon MF, Fairwell T, Zech L, et al. Markedly accelerated catabolism of apolipoprotein A-II (ApoA-II) and high density lipoproteins containing ApoA-II in classic lecithin: cholesterol acyltransferase deficiency and fish-eye disease. J Clin Invest 1994 Jan; 93(1):321-30
Rader DJ, Schaefer JR, Lohse P, Ikewaki K, Thomas F, Harris WA, Zech LA, Dujovne CA, Brewer HB Jr. Increased production of apolipoprotein A-I associated with elevated plasma levels of high-density lipoproteins, apolipoprotein A-I, and lipoprotein A-I in a patient with familial hyperalphalipoproteinemia. Metabolism 1993 Nov; 42(11):1429-34
Rader DJ see **Ikewaki K**
Rader DJ see **Sack MN**
Rader DJ see **Usher DC**
Rader GR see **Brown RE Jr**
Rader J, Feuer WJ, Anderson DR. Peripapillary vasoconstriction in the glaucomas and the anterior ischemic optic neuropathies. Am J Ophthalmol 1994 Jan 15; 117(1):72-80
Rader JS see **Adler LM**
Rader JS see **Liapis H**
Räder K see **Adler L**
Rader KA see **Strelow LI**
Rader LA see **Horowitz MD**
Rader MA, Ellis DW. The Sensory Stimulation Assessment Measure (SSAM): a tool for early evaluation of severely brain-injured patients. Brain Inj 1994 May-Jun;8(4):309-21
Rader MC, Vaughen JL. Management of the frail and deconditioned patient. South Med J 1994 May;87(5):S61-5
Rader RS see **Awh CC**
Rader WT, Peters CR. Hypertrophy of the acetabulo-cristal buttress in Homo sapiens. Am J Phys Anthropol 1993 Oct; 92(2):149-53
Raderer F see **Moritz A**
Raderer M, Müller C, Scheithauer W. Ondansetron for pruritus due to cholestasis [letter] N Engl J Med 1994 May 26;330(21):1540
Raderer M, Scheithauer W. Clinical trials of agents that reverse multidrug resistance. A literature review. Cancer 1993 Dec 15;72(12):3553-63 (71 ref.)
Raderer M see **Kornek G**
Raderer M see **Scheithauer W**
Radermacher A see **Schönau E**
Radermacher M. Three-dimensional reconstruction from random projections: orientational alignment via Radon transforms. Ultramicroscopy 1994 Feb;53(2):121-36
Radermacher M see **Boisset N**
Radermacher P, Warninghoff V, Nürnberg JH, Flechsig F, van Laak U. Erfolgreiche Langzeitbehandlung mit hyperbarem Sauerstoff nach schwerer zerebroarterieller Gasembolie. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Feb;29(1):59-61 (Eng. Abstr.) **(Ger)**
Radermacher SW, Schoop VM, Schluesener HJ. Bactenecin, a leukocytic antimicrobial peptide, is cytotoxic to neuronal and glial cells. J Neurosci Res 1993 Dec 15;36(6):657-62
Radermecker M. Pratique de l'aérosolthérapie en pneumologie: avantages et inconvénients des appareils et des techniques. Rev Med Liege 1993 Sep 1;48(9):500-4 **(Fre)**
Radermecker M see **Baharloo F**
Radermecker M see **Louis R**
Radermecker MA, Grenade T, Jalali H, Legrand V, de Leval MR. An unusual case of cor triatriatum: clinical presentation and the haemodynamics of a rare anomaly. Cardiovasc Surg 1993 Feb;1(1):83-5
Radermecker MA, Sakalihasan N, Partoune B, Deleixhe M, Soyeur D, Limet R. La myocardiopathie hypertrophique obstructive: options thérapeutiques chirurgicales. Rev Med Liege 1993 Dec 1;48(12):659-65 **(Fre)**
Radermecker MF see **Bury T**
Radermecker MF see **Corhay JL**
Radermecker MF see **Louis R**
Radesca LR see **Rothman RB**
Rådestad A, Bui TH, Nygren KG. Multifetal pregnancy reduction in Sweden. Utilization rate and pregnancy outcome (1986-1992). Acta Obstet Gynecol Scand 1994 May;73(5):403-6
Rådestad A, Thyberg J, Christensen NJ. Cervical ripening with mifepristone (RU 486) in first trimester abortion. An electron microscope study. Hum Reprod 1993 Jul; 8(7):1136-42
Radetsky M. Pediatric infectious disease emergencies. Curr Opin Pediatr 1994 Jun;6(3):310-6 (65 ref.)
Radetti G, Castellan C, Tatò L, Platter K, Gentili L, Adami S. Bone mineral density in children and adolescent females treated with high doses of L-thyroxine. Horm Res 1993; 39(3-4):127-31
Radev RN. Vliianie na razlichni vidove premedikatsiia vürkhu obema i pH na stomashniia sok. Akush Ginekol (Sofiia) 1993;32(1):17-20 (Eng. Abstr.) **(Bul)**
Radeva M see **Panov I**
Radford A see **Hawkins AR**
Radford A see **Stone PJ**
Radford AJ see **Billman-Jacobe H**
Radford AJ see **Collins DM**
Radford AJ see **Doran TJ**
Radford AJ see **Liaw ST**
Radford B, Shaw G. Antiabortion violence: causes and effects. Womens Health Issues 1993 Fall;3(3):144-51
Radford DM see **Garver RI Jr**
Radford DM see **Schuh ME**
Radford DM see **Wade TP**
Radford DR. A distance learning programme: 'managing health services'. Br Dent J 1994 Apr 23;176(8):315-8
Radford DR, Challacombe SJ, Walter JD. A scanning electronmicroscopy investigation of the structure of colonies of different morphologies produced by phenotypic switching of Candida albicans. J Med Microbiol 1994 Jun; 40(6):416-23
Radford IR. Radiation response of mouse lymphoid and myeloid cell lines. Part I. Sensitivity to killing by ionizing radiation, rate of loss of viability, and cell type of origin. Int J Radiat Biol 1994 Feb;65(2):203-15
Radford IR. Phorbol esters can protect mouse pre-T cell lines from radiation-induced rapid interphase apoptosis. Int J Radiat Biol 1994 Mar;65(3):345-55
Radford IR, Murphy TK. Radiation response of mouse lymphoid and myeloid cell lines. Part III. Different signals can lead to apoptosis and may influence sensitivity to killing by DNA double-strand breakage. Int J Radiat Biol 1994 Feb;65(2):229-39
Radford IR, Murphy TK, Radley JM, Ellis SL. Radiation response of mouse lymphoid and myeloid cell lines. Part II. Apoptotic death is shown by all lines examined. Int J Radiat Biol 1994 Feb;65(2):217-27
Radford J see **de Campos ES**
Radford J see **Smith GE**
Radford JA, Clark S, Crowther D, Shalet SM. Male fertility after VAPEC-B chemotherapy for Hodgkin's disease and non-Hodgkin's lymphoma. Br J Cancer 1994 Feb; 69(2):379-81
Radford JA, Whelan JS, Rohatiner AZ, Deakin D, Harris M, Stansfeld AG, Swindell R, Wilkinson PM, James RD, Lister TA, et al. Weekly VAPEC-B chemotherapy for high grade non-Hodgkin's lymphoma: results of treatment in 184 patients. Ann Oncol 1994 Feb;5(2):147-51
Radford JA see **Pettengell R**
Radford JA see **Van Hoef ME**
Radford K, Batch A. Surgeon's workshop: changing the indwelling Provox tracheoesophageal voice prosthesis as an out-patient procedure. Clin. Otolaryngol. 18, 145-149 [letter; comment] Clin Otolaryngol 1994 Apr;19(2):175. Comment on: Clin Otolaryngol 1993 Apr;18(2):145-9.
Radford K see **Rogers SN**
Radford LD see **Hannigan JH**
Radford M see **Gustafsson P**
Radford M see **MacKenzie CA**
Radford M see **Morland B**
Radford M see **Mott MG**
Radford M see **Zeitlin S**

Radford MJ see **Graff LG**
Radford NB. Southwestern Internal Medicine Conference: postmenopausal estrogen supplementation: a cardiologist's perspective. Am J Med Sci 1994 Jul;308(1):63–73 (60 ref.)
Radford R see **Hett DA**
Radford S see **Pin I**
Radford SE see **Buck M**
Radford SE see **Dobson CM**
Radford SE see **Hooke SD**
Radford SE see **Itzhaki LS**
Radford SE see **Miranker A**
Radford SE see **Yang JJ**
(Radford T), Dunn PM. Dr Thomas Radford (1793–1881) of Manchester and obstructed labour. Arch Dis Child 1993 Sep;69(3 Spec No):327–9
Radford WJ, Amis AA, Heatley FW. Immediate strength after suture of a torn anterior cruciate ligament. J Bone Joint Surg Br 1994 May;76(3):480–4
Radford-Paregol M see **Kinney DK**
Radha A see **Chandrasekaran R**
Radha K see **Ho TM**
Radha V, Nambirajan S, Swarup G. Subcellular localization of a protein-tyrosine phosphatase: evidence for association with chromatin. Biochem J 1994 Apr 1;299 (Pt 1):41–7
Radha V see **Rajendrakumar GV**
Radhakrishna K, Das PC, Rao PL. Ovarian torsion masquerading as a pelvic malignancy [letter] Int J Gynaecol Obstet 1994 Feb;44(2):170–1
Radhakrishna K, Das PC, Rao PL. Contrast study in oesophageal atresia [letter] J Indian Med Assoc 1994 Apr; 92(4):134
Radhakrishna S see **Murthy BN**
Radhakrishnaiah K see **Suresh A**
Radhakrishnamurthy B see **Sharma C**
Radhakrishnan B see **Suarez-Quian CA**
Radhakrishnan I, de los Santos C, Patel DJ. Nuclear magnetic resonance structural studies of A.AT base triple alignments in intramolecular purine.purine.pyrimidine DNA triplexes in solution. J Mol Biol 1993 Nov 5;234(1):188–97
Radhakrishnan I, Patel DJ. Solution structure and hydration patterns of a pyrimidine.purine.pyrimidine DNA triplex containing a novel T.CG base-triple. J Mol Biol 1994 Aug 26;241(4):600–19
Radhakrishnan I, Patel DJ. Solution structure of a purine.purine.pyrimidine DNA triplex containing G.GC and T.AT triples. Structure 1993 Oct 15;1(2):135–52
Radhakrishnan I, Patel DJ. Solution structure of a pyrimidine.purine.pyrimidine DNA triplex containing T.AT, C+.GC and G.TA triples. Structure 1994 Jan 15; 2(1):17–32
Radhakrishnan I, Patel DJ. Hydration sites in purine.purine.pyrimidine and pyrimidine.purine.pyrimidine DNA triplexes in aqueous solution. Structure 1994 May 15;2(5):395–405
Radhakrishnan I, Patel DJ, Priestly ES, Nash HM, Dervan PB. NMR structural studies on a nonnatural deoxyribonucleoside which mediates recognition of GC base pairs in pyrimidine-purine-pyrimidine DNA triplexes. Biochemistry 1993 Oct 19;32(41):11228–34
Radhakrishnan J, Williams GS, Appel GB, Cohen DJ. Renal transplantation in anticardiolipin antibody-positive lupus erythematosus patients. Am J Kidney Dis 1994 Feb; 23(2):286–9
Radhakrishnan J see **John EG**
Radhakrishnan K, Ahlskog JE, Garrity JA, Kurland LT. Idiopathic intracranial hypertension. Mayo Clin Proc 1994 Feb;69(2):169–80 (100 ref.)
Radhakrishnan K, Litchy WJ, O'Fallon WM, Kurland LT. Epidemiology of cervical radiculopathy. A population-based study from Rochester, Minnesota, 1976 through 1990. Brain 1994 Apr;117 (Pt 2):325–35
Radhakrishnan K see **Cornblath DR**
Radhakrishnan K see **Siva A**
Radhakrishnan NS see **Radhakrishnan VV**
Radhakrishnan R, Srinivasan R, Krishnamoorthy K, Sabesan S, Pani SP. Myiasis in filarial lymphoedema due to Chrysomyia bezziana. Natl Med J India 1994 May-Jun; 7(3):117–8
Radhakrishnan R see **Earhart CA**
Radhakrishnan R see **Froland WA**
Radhakrishnan R see **Love RA**
Radhakrishnan R see **Sim MK**
Radhakrishnan S, Nagaravindra M. Analysis of hand forces in health and disease during maximum isometric grasping of cylinders. Med Biol Eng Comput 1993 Jul;31(4):372–6
Radhakrishnan S, Shrivastava S. Balloon mitral valvotomy: our perspective [letter] J Postgrad Med 1993 Jan–Mar; 39(1):49–50
Radhakrishnan V. Transrectal Tru-cut biopsy of the prostate using a protective sheath. Br J Urol 1994 Apr;73(4):454
Radhakrishnan VV, Mathai A. Correlation between the isolation of Mycobacterium tuberculosis and estimation of mycobacterial antigen in cisternal, ventricular and lumbar cerebrospinal fluids of patients with tuberculous meningitis. Indian J Pathol Microbiol 1993 Oct;36(4):341–7
Radhakrishnan VV, Radhakrishnan NS, Rout D. Application of silver colloidal staining method in the diagnosis of intracranial glioma. Indian J Med Res 1993 Aug;98:202–5
Radhakrishnan VV, Radhakrishnan NS, Rout D. Utility of silver-colloidal staining method in the diagnosis of medulloblastoma. Indian J Pathol Microbiol 1994 Jan; 37(1):39–43
Radhakrishnan VV, Radhakrishnan NS, Rout D, Misra BK. Nucleolar organizer regions in meningiomas. Br J Neurosurg 1993;7(4):377–81
Radhakrishnan VV, Saraswathy A, Rout D. Papillary meningioma--a clinicopathological study of six cases. Indian J Cancer 1993 Dec;30(4):164–8
Radhakrishnan VV see **Misra BK**
Radhamani MP see **Schulzer M**
Radhamanohar M. Syncope caused by ranitidine-induced increase in A-V block [letter] Postgrad Med J 1993 Jun; 69(812):500
el-Radhi AS see **Offringa M**
Radhi JM. Lipoma of the colon: self amputation [letter] Am J Gastroenterol 1993 Nov;88(11):1981–2
Radhi JM, Clive PJ. Intrathyroidal branchial cleft cyst in Hashimoto's thyroiditis [letter] AJR Am J Roentgenol 1994 Jul;163(1):229
Radhi JM, Coop FW, Dubois PM. Giant gastric polyp. Histopathology 1993 Dec;23(6):570–2
Radhi JM, Schweiger F. Bacterial oesophagitis in an immunocompromised patient. Postgrad Med J 1994 Mar; 70(821):233–4
Radhika J see **Lakshminarayana P**
Radhika J see **Prakash S**
Radhika S, Dey P, Gupta SK. Primary squamous cell carcinoma-in-situ of the endometrium--a case report. Indian J Cancer 1993 Jun;30(2):92–5
Radhika S see **Dey P**
Radhouane M see **Pousse H**
Radi L see **Hard GC**
Radi R, Rodriguez M, Castro L, Telleri R. Inhibition of mitochondrial electron transport by peroxynitrite. Arch Biochem Biophys 1994 Jan;308(1):89–95
Radi R, Sims S, Cassina A, Turrens JF. Roles of catalase and cytochrome c in hydroperoxide-dependent lipid peroxidation and chemiluminescence in rat heart and kidney mitochondria. Free Radic Biol Med 1993 Dec; 15(6):653–9
Radi R see **Augusto O**
Radi R see **Crow JP**
Radi R see **Gatti RM**
Radi R see **Konorev EA**
Radi R see **Rubbo H**
Radi R see **Tan S**
Radia N see **Butler SM**
Radic B see **Durakovic S**
Radic M see **Galili U**
Radic MZ, Weigert M. Genetic and structural evidence for antigen selection of anti-DNA antibodies. Annu Rev Immunol 1994;12:487–520 (90 ref.)
Radic MZ see **Chen C**
Radic S see **Udovički J**
Radic Z, Duran R, Vellom DC, Li Y, Cervenansky C, Taylor P. Site of fasciculin interaction with acetylcholinesterase. J Biol Chem 1994 Apr 15;269(15):11233–9
Radic Z, Pickering NA, Vellom DC, Camp S, Taylor P. Three distinct domains in the cholinesterase molecule confer selectivity for acetyl- and butyrylcholinesterase inhibitors. Biochemistry 1993 Nov 16;32(45):12074–84
Radic Z see **Saxena A**
Radic Z see **Taylor P**
Radic ZS see **O'Donohoe MK**
Radica A see **Dumic M**
Radica A see **Stavljenic-Rukavina A**
Radicchi R see **Bretz WA**
Radicchia S see **Agnelli G**
Radice A see **Sinico RA**
Radice A see **Tadros M**
Radice A see **Vecchi M**
Radice D see **Auteri A**
Radice D see **Zecca L**
Radice F, Gianotti R. Cutaneous ganglion cell tumor of the skin. Case report and review of the literature. Am J Dermatopathol 1993 Oct;15(5):488–91 (7 ref.)
Radice F see **Chiesa R**
Radice F see **Grasso M**
Radice L see **Cirla A**
Radice L see **Terrana T**
Radice M, Giudici V, Albertini A, Mannarini A. Usefulness of changes in exercise tolerance induced by nitroglycerin in identifying patients with syndrome X. Am Heart J 1994 Mar;127(3):531–5
Radice M, Giudici V, Albertini A, Mannarini A. Similarity of electrocardiographic ischemia in syndrome X and in coronary artery disease. Am J Cardiol 1994 May 15; 73(13):968–9
Radice M see **Avanzini F**
Radice M see **Pappa H**
Radice M see **Rossi A**
Radice P see **Tunnacliffe A**
Radicella JP, Clark EA, Chen S, Fox MS. Patch length of localized repair events: role of DNA polymerase I in mutY-dependent mismatch repair. J Bacteriol 1993 Dec; 175(23):7732–6
Radicella JP see **Fox MS**
Radici E see **Bocciolone L**
Radici M see **De Campora E**
Radicioni A, Rossi T, Paris E, Mazzilli F, Dondero F, Giacomelli R, Tonietti G. Evaluation of the morphological and functional damage to human sperm subjected to freezing at -196 degrees C and to refrigeration at +4 degrees C. Acta Eur Fertil 1993 Jan-Feb;24(1):31–9
Radics K see **Herjavecz I**
Radics L see **Csermely P**
Radier C, Anglade MC. Fistules artérioveineuses intrarénales ou intrahépatiques. J Radiol 1994 Jun-Jul;75(6–7):399–400 **(Fre)**
Radier C see **Duvoux C**
Radier C see **Rahmouni A**
Radig H see **Bialasiewicz AA**
Radig K see **Mittler U**
Radike M see **Warshawsky D**
Radil T see **Indra M**
Radil T see **Jirsa R**
Radil T see **Maras L**
Radillo O see **Cerneca F**
Radilov AS see **Loit AO**
Radin DR. Hereditary generalized juvenile polyposis: association with arteriovenous malformations and risk of malignancy. Abdom Imaging 1994 Mar-Apr;19(2):140–2
Radin DR see **Learch TJ**
Radin EJ see **Rotello LC**
Radin EL see **Anderson DD**
Radin EL see **Felson DT**
Radin L see **Arciola CR**
Radin MJ, Hoepf TM, Swayne DE. Use of a single injection solute-clearance method for determination of glomerular filtration rate and effective renal plasma flow in chickens. Lab Anim Sci 1993 Dec;43(6):594–6
Radin MJ see **Eaton KA**
Radin MJ see **Swayne DE**
Radin MM see **Buckingham TA**
Radin N see **Oyserman D**
Radin NS. Rationales for cancer chemotherapy with PDMP, a specific inhibitor of glucosylceramide synthase. Mol Chem Neuropathol 1994 Feb-Apr;21(2–3):111–27
Radin NS. Glucosylceramide in the nervous system--a mini-review. Neurochem Res 1994 May;19(5):533–40 (39 ref.)
Radin S see **Dellagiacoma G**
Radinsky R. Paracrine growth regulation of human colon carcinoma organ-specific metastasis. Cancer Metastasis Rev 1993 Sep;12(3–4):345–61 (89 ref.)
Radinsky R, Fidler IJ, Price JE, Esumi N, Tsan R, Petty CM, Bucana CD, Bar-Eli M. Terminal differentiation and apoptosis in experimental lung metastases of human osteogenic sarcoma cells by wild type p53. Oncogene 1994 Jul;9(7):1877–83
Radinsky R see **Dong Z**
Radinsky R see **Gohji K**
Radinsky R see **Owen-Schaub LB**
Radinsky R see **Singh RK**
Radio SJ, Stratta RJ, Linder J, Wisecarver JL, Taylor RJ, Markin RS. Histologic confirmation of acute rejection detected by urine cytology in pancreas transplant recipients. Transplant Proc 1994 Apr;26(2):529–30
Radio SJ see **Lowell JA**
Radio SJ see **McManus BM**
Radio SJ see **Markin RS**
Radio SJ see **Porter TR**
Radio SJ see **Stratta RJ**
Radio SJ see **Wisecaver JL**
Radionchenko AA see **Ruzaeva IuF**
Radionova GK see **Alieva RKh**
Radis FG, Wilson S, Griffen AL, Coury DL. Temperament as a predictor of behavior during initial dental examination in children. Pediatr Dent 1994 Mar-Apr;16(2):121–7
Radisavljevic Z see **Siviy SM**
Radisky DC see **Barrows LR**
Radisky ES, Ajioka RS, Edwards CQ, Griffen LM, Kushner JP. Mapping recombinant events with molecular markers in hemochromatosis pedigrees. Cytogenet Cell Genet 1994; 67(2):126–8
Radiuk SN, Matsevich GR, Andzhaparidze OG. Polimeraznaia tsepnaia reaktsiia v diagnostike i prognostike VICh-infektsii. Vopr Virusol 1994 May-Jun;39(3):98–101 (60 ref.) **(Rus)**
Radiuk SN, Matsevich GR, Tarantul VZ, Andzhaparidze OG. Praimery k genu nef v diagnostike VICh-infektsii s pomoshch'iu polimeraznoi tsepnoi reaktsii. Vopr Virusol 1994 Mar-Apr;39(2):53–6 (Eng. Abstr.) **(Rus)**
Radius RL see **Graul TA**
Radivoyevitch MA. Blood donation and HIV [letter; comment] [see counments] Can Med Assoc J 1994 Jan 1; 150(1):12. Comment on: Can Med Assoc J 1993 Feb 15;148(4):609–12. Comment in: Can Med Assoc J 1994 May 15;150(10):1541.
Radja F, el Mansari M, Soghomonian JJ, Dewar KM, Ferron A, Reader TA, Descarries L. Changes of D1 and D2 receptors in adult rat neostriatum after neonatal dopamine denervation: quantitative data from ligand binding, in situ hybridization and iontophoresis. Neuroscience 1993 Dec; 57(3):635–48
Radja F see **Nénonéné EK**
Radjaee-Behbahani N see **Dehpour AR**
Radjaipour M see **Lingenfelser T**
Radjen GS see **Stojnic BB**
Radka SF, Kallestad JC, Linsley PS, Shoyab M. The binding pattern of a neutralizing monoclonal antibody to mutant oncostatin M molecules is correlated with functional activity. Cytokine 1994 Jan;6(1):55–60
Radka SF see **Cai J**
Radka SF see **Hamilton AS**
Radke B. Psoriasis--Pathogenese und Behandlung.

Med Monatsschr Pharm 1993 Oct;16(10):312-3 (Ger)
Radke GA see **Ono K**
Radke HK see **Harrison NL**
Radke J see **Sydow M**
Radke JL see **Greenberg SB**
Radke M, Helms B, Czarnetzki HD, Freitag B, Leitzmann P. Laparoscopic cholecystectomy in a young girl. Eur J Pediatr Surg 1994 Apr;4(2):108-9
Radke M, Waldschmidt J, Stolpe HJ, Mix M, Richter I. Blue rubber-bleb-nevus syndrome with predominant urinary bladder hemangiomatosis. Eur J Pediatr Surg 1993 Oct; 3(5):313-6
Radke M see **Heine W**
Radke M see **Walther F**
Radke-Yarrow M, Nottelmann E, Belmont B, Welsh JD. Affective interactions of depressed and nondepressed mothers and their children. J Abnorm Child Psychol 1993 Dec;21(6):683-95
Radke-Yarrow M see **Jensen PS**
Radke-Yarrow M see **Tarullo LB**
Rad'ko BV see **Deev SM**
Radkowski M, Kopicz-Kamińska E, Laskus T, Mian M. Jedenastoletni okres bezobjawowego zakażenia HIV u pacjentki po przebytym zabiegu chirurgicznym na otwartym sercu. Pol Arch Med Wewn 1993 Jul;90(1):78-82 (Eng. Abstr.) (Pol)
Radkowski M, Kopicz-Kamińska E, Laskus T, Rogers S, Babiuch L, Slusarczyk J. Występowanie wolnego receptora dla interleukiny 2 w surowicy oraz oznaczenia ilościowe limfocytów CD25+ u pacjentów zakażonych HIV. Pol Arch Med Wewn 1994 Mar;91(3):201-5 (Eng. Abstr.) (Pol)
Radkowski M, Laskus T. Mechanizmy zakażenia komórek przez HIV. Pol Tyg Lek 1993 Mar 1-8;48(9-10):207-9 (Eng. Abstr.) (Pol)
Radkowski M, Laskus T, Goch A, Slusarczyk J. Affinity of anti-GP41 antibody in patients infected with human immunodeficiency virus type 1. Eur J Clin Invest 1993 Aug;23(8):455-8
Radkowski M, Laskus T, Kopicz-Kamińska EW, Mian M, Szymańska B, Babiuch L, Slusarczyk J. Ocena humoralnej odpowiedzi immunologicznej u pacjentów z bezobjawowym i objawowymi zakażeniem HIV. Analiza mian przeciwciał anty-HBs, przeciwko wirusowi cytomegalii, herpes simplex typ I, różyczki oraz Toxoplasma gondii. Pol Arch Med Wewn 1993 Aug; 90(2):112-8 (Eng. Abstr.) (Pol)
Radkowski M, Laskus T, Szymańska B, Kopicz-Kamińska E, Mian M, Babiuch L, Slusarczyk J. Występowanie małopłytkowości u chorych zakażonych HIV. Pol Tyg Lek 1993 Mar 1-8;48(9-10):210-2 (Eng. Abstr.) (Pol)
Radkowski M, Mian M, Laskus T, Kamińska E. Zespół objawów towarzyszących pierwotnemu zakażeniu HIV. Pol Arch Med Wewn 1993 Sep;90(3):226-9 (Eng. Abstr.) (Pol)
Radkowski M see **Laskus T**
Radkowski MA see **Charrow J**
Radkowski MA see **Cohn SL**
Radkowski MA see **Conway JJ**
Radkowski MA see **Darling CF**
Radl J see **De Greef GE**
Radl J see **Gerritsen EJ**
Radl J see **HogenEsch H**
Radl J see **Irsch J**
Radl J see **Lue C**
Radlanski RJ, Kjaer I, Vastardis H, Renz H. Morphometrische Untersuchungen zur Fetalentwicklung der menschlichen Mandibula. Fortschr Kieferorthop 1994 Apr;55(2):77-83 (Eng. Abstr.) (Ger)
Radlanski RJ see **Jäger A**
Radlbauer R, Langenberger KW, Moser E. Qualitätskontrolle für die lokalisierte In-vivo-Protonenspektroskopie an klinischen MR-Geräten. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Mar;160(3):254-9 (Eng. Abstr.) (Ger)
Rädle J see **Rexroth W**
Radler F see **Müller E**
Rädler J see **Ziemann F**
Radler-Pohl A see **Blattner C**
Radler-Pohl A see **Sachsenmaier C**
Radley E, Alderton RP, Kelly A, Trowsdale J, Beck S. Genomic organization of HLA-DMA and HLA-DMB. Comparison of the gene organization of all six class II families in the human major histocompatibility complex. J Biol Chem 1994 Jul 22;269(29):18834-8
Radley H see **Slater DN**
Radley JM, Barber L, Hodgson GS. Pretreatment with cytosine arabinoside does not protect against the delayed effects of irradiation on thrombopoiesis and erythropoiesis. Exp Hematol 1994 Jul;22(7):587-92
Radley JM see **Radford IR**
Radley S see **Barker GM**
Radley S see **Hextall A**
Radley S see **Neoptolemos JP**
Radley-Smith R see **Hayes AM**
Radlo SJ see **Cauraugh JH**
Radloff P, Vieluf D, Mensing H, Ring J. Erstmanifestation eines bullösen Pemphigoids unter dem Bild einer Dyshidrosis palmoplantaris. Hautarzt 1994 Feb;45(2):97-9 (Eng. Abstr.) (Ger)
Radloff RJ see **Cheng R**
Radmacher M, Cleveland JP, Fritz M, Hansma HG, Hansma PK. Mapping interaction forces with the atomic force microscope. Biophys J 1994 Jun;66(6):2159-65
Radmacher M, Fritz M, Hansma HG, Hansma PK. Direct observation of enzyme activity with the atomic force microscope [see comments] Science 1994 Sep 9; 265(5178):1577-9. Comment in: Science 1994 Sep 9;265(5178):1525.
Radmacher M see **Fritz M**
Radmacher P see **Adamkin DH**
Radmacher P see **Samiec TD**
Radmacher PG, Hilton MA, Hilton FK, Duncan SD, Adamkin DH. Use of the soluble peptide gamma-L-glutamyl-L-tyrosine to provide tyrosine in total parenteral nutrition in rats. JPEN J Parenter Enteral Nutr 1993 Jul-Aug;17(4):337-44
Radman I see **Jakic-Razumovic J**
Radman M, Wagner R. Carcinogenesis. Missing mismatch repair [news] Nature 1993 Dec 23-30;366(6457):722
Radman M see **Matic I**
Radman M see **Worth L Jr**
Radmayr C see **Culig Z**
Radmayr C see **Eberle J**
Radmayr C see **Kaspar F**
Radmer S see **Andresen R**
Radmer WJ see **Guiang SF 3d**
Radmilovic AV see **Dimkovic NB**
Radna RJ see **Sachdev VP**
Radnai B see **Fónay K**
Radnai M, Fehér A, Fazekas A. A teljes alsó protézis stabilitásának javitása vestibulumplasztika segitségével. Fogorv Sz 1993 Jun;86(6):187-91 (Eng. Abstr.) (Hun)
Radnai M, Kertész A, Fazekas A. Rögzített hidak szájhigiéniai vonatkozásai. Fogorv Sz 1994 May;87(5):131-6 (Eng. Abstr.) (Hun)
Radnai M see **Kovács A**
Radnai Z see **Bátorfi J**
Radnay J, Leytin V, Alter A, Ben-Tovim T, Rozenszajn LA, Klein A, Manor Y. Possible presence of T-cell progenitors in a population of B-prolymphocytic leukemia cells [letter] Am J Hematol 1994 Oct;47(2):145-6
Radnay J see **Klein A**
Radnedge L see **Hayes F**
Radner DB. Economic well-being of the old old: family unit income and household wealth. Soc Secur Bull 1993 Spring; 56(1):3-19
Radner G see **Reisecker F**
Radner H, el-Shabrawi Y, Eibl RH, Brüstle O, Kenner L, Kleihues P, Wiestler OD. Tumor induction by ras and myc oncogenes in fetal and neonatal brain: modulating effects of developmental stage and retroviral dose. Acta Neuropathol (Berl) 1993;86(5):456-65
Radner H see **Fazekas F**
Radner H see **Stöckler S**
Radner H see **Wiestler OD**
Radner K see **Schaller A**
Radner KM see **Strohmer H**
Radner W, Höger H, Lubec B, Salzer H, Lubec G. L-arginine reduces kidney collagen accumulation and N-epsilon-(carboxymethyl)lysine in the aging NMRI-mouse. J Gerontol 1994 Mar;49(2):M44-6
Radnic D see **Drino E**
Radnik BJ see **Jabri N**
Radnin AG see **Lipnitskii TN**
Radnovic D see **Dimoski N**
Radó J see **Haris A**
Radó JP, Haris A. Metabolic bone disease (anticonvulsant osteomalacia) and renal tubular acidosis in tuberous sclerosis. Intern Med 1993 Jul;32(7):574-9
Rado TA see **Sokol L**
Radoch E see **Selberg O**
Radocha RF, Netscher D, Kleinert HE. Toe phalangeal grafts in congenital hand anomalies. J Hand Surg [Am] 1993 Sep; 18(5):833-41
Radoevska S see **Mihailova L**
Radogna N see **Paradiso A**
Rădoi M see **Câmpeanu A**
Radoja C see **Issenman RM**
Radojčic C see **Bojic I**
Radolf JD. Southwestern Internal Medicine Conference: brucellosis: don't let it get your goat! Am J Med Sci 1994 Jan;307(1):64-75 (107 ref.)
Radolf JD, Bourell KW, Akins DR, Brusca JS, Norgard MV. Analysis of Borrelia burgdorferi membrane architecture by freeze-fracture electron microscopy. J Bacteriol 1994 Jan; 176(1):21-31
Radolf JD see **Becker PS**
Radolf JD see **Belisle JT**
Radolf JD see **Bourell KW**
Radolf JD see **Brusca JS**
Radolf JD see **DeOgny L**
Radolf JD see **Hansen EJ**
Radolf JD see **Weigel LM**
Radolitskii SE see **Baltaitis Iu**
Radom J see **Poyet JL**
Radominska A, Drake RR. Synthesis and uses of azido-substituted nucleoside diphosphate sugar photoaffinity analogs. Methods Enzymol 1994;230:330-9
Radominska A, Little JM, Lester R, Mackenzie PI. Bile acid glucuronidation by rat liver microsomes and cDNA-expressed UDP-glucuronosyltransferases. Biochim Biophys Acta 1994 Mar 16;1205(1):75-82
Radominska A, Paul P, Treat S, Towbin H, Pratt C, Little J, Magdalou J, Lester R, Drake R. Photoaffinity labeling for evaluation of uridinyl analogs as specific inhibitors of rat liver microsomal UDP-glucuronosyltransferases. Biochim Biophys Acta 1994 Apr 13;1205(2):336-45
Radominska A, Treat S, Little J. Bile acid metabolism and the pathophysiology of cholestasis. Semin Liver Dis 1993 Aug;13(3):219-34 (183 ref.)
Radominska A see **Battaglia E**
Radominska A see **Pillot T**
Radomir B see **Fabian J**
Radomirov R, Pencheva N, Stoyneva I, Lazova L. Opioid effects of short enkephalin fragments containing the Gly-Phe sequence on contractile responses of guinea pig ileum. Gen Pharmacol 1994 Mar;25(2):303-9
Radomirov R see **Mutafova-Yambolieva V**
Radomirov R see **Pencheva N**
Radomska D see **Gil M**
Radomska D see **Skopiński P**
Radomska K, Graczyk A, Konarski J. Analiza włosów jako metoda oceny stanu mineralnego organizmu. Pol Tyg Lek 1991 Jun 10-24;46(24-26):479-81 (26 ref.) (Pol)
Radomska K, Graczyk A, Konarski J, Adamowicz B. Ocena zawartości makro- i mikroelementów w organizmie ludzkim na podstawie analizy włosów. Pol Tyg Lek 1991 Jun 10-24;46(24-26):461-3 (Pol)
Radomskaia VM see **Gil'miarova FN**
Radomski J see **Wlodek L**
Radomski JS see **Myrick SR**
Radomski MV. Cognitive rehabilitation: advancing the stature of occupational therapy. Am J Occup Ther 1994 Mar;48(3):271-3
Radomski MW, Moncada S. The biological and pharmacological role of nitric oxide in platelet function. Adv Exp Med Biol 1993;344:251-64 (99 ref.)
Radomski MW, Moncada S. Regulation of vascular homeostasis by nitric oxide. Thromb Haemost 1993 Jul 1; 70(1):36-41 (100 ref.)
Radomski MW, Vallance P, Whitley G, Foxwell N, Moncada S. Platelet adhesion to human vascular endothelium is modulated by constitutive and cytokine induced nitric oxide. Cardiovasc Res 1993 Jul;27(7):1380-2
Radomski MW see **de Belder AJ**
Radomski MW see **De Kimpe SJ**
Radomski MW see **Moro MA**
Radomski SB, Herschorn S, Rangaswamy S. Topical minoxidil in the treatment of male erectile dysfunction [see comments] J Urol 1994 May;151(5):1225-6. Comment in: J Urol 1994 May;151(5):1238.
Radomski SB see **Herschorn S**
Radomskii NF see **Kozlov EA**
Radomskii VT. Nabliudenie papillomy pishchevoda, lokalizuiushcheisia v divertikule. Klin Khir 1993;(3):75-6 (Rus)
Radomskii VT. Zazhivlenie iazvy dvenadtsatiperstnoi kishki pri ustranenii kompressii bluzhdaiushchego nerva v sredostenii. Klin Khir 1993;(11):70 (Rus)
Radomskii VT see **Bondarev VI**
Radomsky ML see **Saltzman WM**
Radomyos P see **Pongpaew P**
Radomyos P see **Tungtrongchitr A**
Radomyski A, Tomkowski W, Filipecki S. Nadciśnienie płucne w przebiegu przewlekłej nawracającej zatorowości płucnej--opis przypadku. Pneumonol Alergol Pol 1994; 62(3-4):183-5 (Eng. Abstr.) (Pol)
Radomyski A see **Filipecki S**
Radomyski A see **Hajduk B**
Radomyski A see **Palasiewicz G**
Radonak J see **Marsala M**
Radonic R see **Kvarantan M**
Radonic S see **Radonic V**
Radonic V, Aras N, Pavic A. Organization and functioning of the front-line surgical station at Rama in Bosnia and Herzegovina. Mil Med 1993 Dec;158(12):763-6
Radonic V, Baric D, Petričevic A, Andric D, Radonic S. Military injuries to the popliteal vessels in Croatia. J Cardiovasc Surg (Torino) 1994 Feb;35(1):27-32
Radonovich MF see **Kashanchi F**
Radonovich MF see **Piras G**
Radons J, Biewusch U, Grässel S, Geuze HJ, Hasilik A. Distinctive inhibition of the lysosomal targeting of lysozyme and cathepsin D by drugs affecting pH gradients and protein kinase C. Biochem J 1994 Sep 1;302 (Pt 2):581-6
Radons J, Heller B, Bürkle A, Hartmann B, Rodriguez ML, Kröncke KD, Burkart V, Kolb H. Nitric oxide toxicity in islet cells involves poly(ADP-ribose) polymerase activation and concomitant NAD+ depletion. Biochem Biophys Res Commun 1994 Mar 30;199(3):1270-7
Rados G see **Jovic A**
Rados MS see **Dupont WD**
Rados N, Keros P, Trnski D, Muftic O. The biomechanics of the kidney: the isothermal function of the capsule adipose renis. Acta Med Croatica 1993;47(2):93-6
Radosavljevic B see **Lalevic-Vasic BM**
Radosevic K, van Leeuwen MT, Segers-Nolten IM, Figdor CG, de Grooth BG, Greve J. Changes in actin organization during the cytotoxic process. Cytometry 1994 Apr 1; 15(4):320-6
Radosevich J see **Shambaugh G 3d**
Radosevich JA see **Dubreuil RR**

Radosevich JA see **Haines GK 3d**
Radosevich JA see **Pensler JM**
Radosevich JA see **Shambaugh GE 3rd**
Radostina AI, Dzhkha SA, Saéns KhF. Osobennosti reaktsii na éstrogen rezidentnykh makrofagov dermy i makrofagov ochaga vospaleniia u krys. Morfologiia 1993 May-Jun; 104(5-6):101-6 (Eng. Abstr.) **(Rus)**
Radostina AI, Kharchenko MN, Sirill Vambo. Osobennosti ul'trastruktury makrofagov ochaga éksperimental'nogo vospaleniia u geneticheski diabeticheskikh myshei. Arkh Patol 1994 Jan-Feb;56(1):65-70 (Eng. Abstr.) **(Rus)**
Radostits OM see **Taylor LF**
Radosztics S see **Heinz G**
Radosztics S see **Pacher R**
Radotic K, Simic-Krstic J, Jeremic M, Trifunovic M. A study of lignin formation at the molecular level by scanning tunneling microscopy. Biophys J 1994 Jun;66(6):1763-7
Radotra BD, Chopra JS. Non-infectious granulomatous angiitis of central nervous system--an autopsy report [see comments] Indian J Pathol Microbiol 1992 Oct;35(4):365-9 . Comment in: Indian J Pathol Microbiol 1993 Apr;36(2):192.
Radotra BD, Joshi K, Kak VK, Banerjee AK. Choroid plexus tumours--an immunohistochemical analysis with review of literature. Indian J Pathol Microbiol 1994 Jan;37(1):9-19 (33 ref.)
Radotra BD see **Panda NK**
Radotra BD see **Singh DP**
Radoucheva T, Kurteva J, Markova N, Veljanov D, Najdenski H. Behaviour of Salmonella dublin in mice and rats upon intraperitoneal infection. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):520-5
Radoucheva T see **Mihailova L**
Radoux D see **Blay JY**
Radoux D see **De Groote D**
Radov LA see **Cannon GW**
Radovančevic B see **Baldwin RT**
Radovančevic B see **Frazier OH**
Radovancevic B see **Gajarski RJ**
Radovancevic B see **Kerman RH**
Radovancevic B see **Lewis RM**
Radovančević B see **Massin EK**
Radovančević B see **Richards PS**
Radovancevic B see **Tucker PA 2nd**
Radovančevic R see **Bracey AW**
Radovanovic H. Parental conflict and children's coping styles in litigating separated families: relationships with children's adjustment. J Abnorm Child Psychol 1993 Dec; 21(6):697-713
Radovanovic LT see **Dimkovic NB**
Radovanovic N see **Nastasic S**
Radovanovic Z. Health concerns in Kosovo [letter] BMJ 1994 Jan 8;308(6921):138
Radovanovic Z. Community epidemiology for students in Kuwait [letter; comment] World Health Forum 1994; 15(1):58-60. Comment on: World Health Forum 1993;14(1):37-41.
Radovcic J see **Molnar S**
Radowicki S, Dowgiałło-Smolarczyk J, Wiśniewska-Sawicka E. Znaczenie estrogenów w metabolizmie kości u kobiet po menopauzie. Pol Tyg Lek 1993 Nov;48 Suppl 3:10-2 (34 ref.) (Eng. Abstr.) **(Pol)**
Radrigán FJ see **Jalil J**
Radstone CR see **Purohit OP**
Rådström P, Sköld O, Swedberg G, Flensburg J, Roy PH, Sundström L. Transposon Tn5090 of plasmid R751, which carries an integron, is related to Tn7, Mu, and the retroelements. J Bacteriol 1994 Jun;176(11):3257-68
Rådström P see **Qian N**
Radtke F see **Brugnera E**
Radtke F see **Heuchel R**
Radtke J see **Popp W**
Radtke N see **Blumenkranz MS**
Radtke P. Kunst und Rehabilitation. Rehabilitation (Stuttg) 1994 May;33(2):61-3 (Eng. Abstr.) **(Ger)**
Radtke RA, Hanson MW, Hoffman JM, Crain BJ, Walczak TS, Lewis DV, Beam C, Coleman RE, Friedman AH. Temporal lobe hypometabolism on PET: predictor of seizure control after temporal lobectomy [see comments] Neurology 1993 Jun;43(6):1088-92. Comment in: Neurology 1994 Mar;44(3 Pt 1):583-5.
Radtke RA see **Edinger JD**
Radtke RA see **Lee N**
Radtke RA see **Park YD**
Radtke RA see **Tien RD**
Radtke RA see **Worley G**
Radu A, Blobel G, Wozniak RW. Nup107 is a novel nuclear pore complex protein that contains a leucine zipper. J Biol Chem 1994 Jul 1;269(26):17600-5
Radu A see **Abdulkader R**
Radu A see **Kraemer D**
Radu AS, Bueno C, Bonfá ES, Cossermelli W. Anticorpos contra o citoplasma de neutrófilos nas vasculites sistêmicas. Rev Hosp Clin Fac Med Sao Paulo 1993 Nov-Dec; 48(6):264-71 (Eng. Abstr.) **(Por)**
Radu D see **Dumitrașcu D**
Radü EW see **Stahl HD**
Radü EW see **Tsakiris DA**
Raducan V see **Viviani GR**
Raducheva T see **Velianov D**
Radulescu A see **Bond JA**
Rădulescu D see **Gavrielescu S**
Rădulescu D see **Laky D**
Rădulescu D see **Pătrașcu T**
Rădulescu D see **Vereanu I**
Radulescu G see **Nigg HN**
Rădulescu I, Tudor R, Galbenu P, Coman C, Micu V, Stoicescu P. Aspecte clinico-radiologice şi morfopatologice în hemangiopericitomul mediastino-pulmonar. Pneumoftiziologia 1993 Jan-Jun;42(1-2):51-5 (Eng. Abstr.) **(Rum)**
Rădulescu I see **Stoicescu P**
Rădulescu M see **Laky D**
Radulescu RT. Nuclear localization signal in insulin-like growth factor-binding protein type 3. Trends Biochem Sci 1994 Jul;19(7):278
Radulescu RT, Wendtner CM. Hormone and growth factor subunits: a novel perception of cell growth regulation. J Endocrinol 1993 Oct;139(1):1-7
Radulescu RT, Wendtner CM. Proposed interaction between insulin and retinoblastoma protein. J Mol Recognit 1992 Dec;5(4):132-7
Radulescu RT see **Wendtner CM**
Radulovic D, Kocic-Pesic V, Pecanac D, Zivanovic L. HPLC determination of sodium cromoglycate in pharmaceutical dosage forms. Farmaco 1994 May;49(5):375-6
Radulovic J see **Panerai AE**
Radulovic LL, Bockbrader HN, Chang T. Pharmacokinetics, mass balance, and induction potential of a novel GABA uptake inhibitor, CI-966 HCl, in laboratory animals. Pharm Res 1993 Oct;10(10):1442-5
Radulovic LL, Wilder BJ, Leppik IE, Bockbrader HN, Chang T, Posvar EL, Sedman AJ, Uthman BM, Erdman GR. Lack of interaction of gabapentin with carbamazepine or valproate [published erratum appears in Epilepsia 1994 May-Jun;35(3):707] Epilepsia 1994 Jan-Feb;35(1):155-61
Radulovic LL see **Windsor BL**
Radulovic S, Feng HM, Crocquet-Valdes P, Morovic M, Dzelalija B, Walker DH. Antigen-capture enzyme immunoassay: a comparison with other methods for the detection of spotted fever group rickettsiae in ticks. Am J Trop Med Hyg 1994 Mar;50(3):359-64
Radulovic S, Speed R, Feng HM, Taylor C, Walker DH. EIA with species-specific monoclonal antibodies: a novel seroepidemiologic tool for determination of the etiologic agent of spotted fever rickettsiosis. J Infect Dis 1993 Nov; 168(5):1292-5
Radulovic S see **Glisovic L**
Radulovic S see **Neskovic-Konstantinovic Z**
Radulovic S see **Yano T**
Radulovic SS see **Neskovic-Konstantinovic ZB**
Radulovic T see **Djerkovic V**
Radulska A see **Lukaszewska I**
Radunovic N see **Rosic Dj**
Radunz H see **Ojima I**
Radvani J see **Solé D**
Radvanský J, Smejkal V. Mrtvý prostor při volních změnách dechového objemu. Cas Lek Cesk 1993 Oct 25; 132(20):621-3 (Eng. Abstr.) **(Cze)**
Radvanszky E see **Irwin M**
Radvany J, Camargo CH, Costa ZM, Fonseca NC, Nascimento ED. Machado-Joseph disease of Azorean ancestry in Brazil: the Catarina kindred. Neurological, neuroimaging, psychiatric and neuropsychological findings in the largest known family, the "Catarina" kindred. Arq Neuropsiquiatr 1993 Mar;51(1):21-30
Radvany J see **Twist EC**
Radvany MG, Shanley DJ, Gagliardi JA. Magnetic resonance imaging with computed tomography of a renal leiomyoma. Abdom Imaging 1994 Jan-Feb;19(1):67-9
Radvany MG see **Baird D**
Radvany MG see **Gagliardi JA**
Radvany P see **Osswald S**
Radvany R see **Costanzo-Nordin MR**
Radvany R see **Metzger BE**
Radvanyi L see **Mills GB**
Radwan AI, Bekairi SI, al-Bokmy AM, Prasad PV, Mohamed OM, Hussain ST. Successful therapeutic regimens for treating Brucella melitensis and Brucella abortus infections in cows. Rev Sci Tech 1993 Sep;12(3):909-22
Radwan HH, Plattner HJ, Menge U, Diekmann H. The 92-kDa chitinase from Streptomyces olivaceoviridis contains a lysine-C endoproteinase at its N-terminus. FEMS Microbiol Lett 1994 Jul 1;120(1-2):31-5
Radwan J, Pawlicki J, Kozarzewski M, Banaszczyk R, Niwald W, Makula D, Szaflik K, Kolasa F. Leczenie niepłodności małżeńskiej metodą przezszyjkowego gamet do jajowodu pod kontrolą USG. Ginekol Pol 1993 Dec;64(12):591-3 (Eng. Abstr.) **(Pol)**
Radwan J see **Kolasa F**
Radwan J see **Szamatowicz M**
Radwan K see **Misiewicz A**
Radwan M see **Iancu I**
Radwan M see **Wapniarz M**
Radwan P see **Marczewski K**
Radwan P see **Skryzdlo-Radomańska B**
Radwan YM see **Ali AM**
Radwanowska N see **Bar-Andziak E**
Radwańska A see **Nasal A**
Radwanska E. The role of reproductive hormones in vascular disease and hypertension. Steroids 1993 Dec;58(12):605-10 (65 ref.)
Radwanska E see **Brasch JG**
Radwanska E see **Confino E**
Radwanska E see **De Jonge CJ**
Radwanska E see **Molo MW**
Radwańska-Konarzewska U see **Chibowski D**
Radwansky A, Lehmann J. Lactones, XXVII: "Lactonized" pimocide--stability and dopamine receptor affinity of its enantiomers and ring open derivatives. Arch Pharm (Weinheim) 1993 Nov;326(11):911-2
Radwany SM see **Rich MW**
Radwin RG see **Jeng OJ**
Radwin RG see **Oh S**
Radwin RG see **Rodriquez AA**
Rady JJ, Aksu F, Fujimoto JM. The heroin metabolite, 6-monoacetylmorphine, activates delta opioid receptors to produce antinociception in Swiss-Webster mice. J Pharmacol Exp Ther 1994 Mar;268(3):1222-31
Rady JJ, Fujimoto JM. Dynorphin A(1-17) mediates midazolam antagonism of morphine antinociception in mice. Pharmacol Biochem Behav 1993 Oct;46(2):331-9
Rady JJ, Takemori AE, Portoghese PS, Fujimoto JM. Supraspinal delta receptor subtype activity of heroin and 6-monoacetylmorphine in Swiss Webster mice. Life Sci 1994;55(8):603-9
Rady JJ see **Wang FS**
Rády M see **Stipkovits L**
Rady MY. Patterns of oxygen transport in trauma and their relationship to outcome. Am J Emerg Med 1994 Jan; 12(1):107-12 (41 ref.)
Rady MY. Possible mechanisms for the interaction of peripheral somatic nerve stimulation, tissue injury, and hemorrhage in the pathophysiology of traumatic shock. Anesth Analg 1994 Apr;78(4):761-5 (37 ref.)
Rady MY, Kirkman E, Cranley J, Little RA. A comparison of the effects of skeletal muscle injury and somatic afferent nerve stimulation on the response to hemorrhage in anesthetized pigs. J Trauma 1993 Nov;35(5):756-61
Rady MY, Smithline HA, Blake H, Nowak R. A comparison of the shock index and conventional vital signs to identify acute, critical illness in the emergency department [see comments] Ann Emerg Med 1994 Oct;24(4):685-90. Comment in: Ann Emerg Med 1994 Oct;24(4):714-5.
Rady MY see **Smithline HA**
Rady P see **Arany I**
Rady PL, Chin R, Arany I, Hughes TK, Tyring SK. Direct sequencing of consensus primer generated PCR fragments of human papillomaviruses. J Virol Methods 1993 Aug; 43(3):335-50
Rady PL see **Evers BM**
Radzevich AE see **Kirichenko LL**
Radzhabaliev ShF see **D'iachenko EP**
Radzhabov AM see **Kadyrov DM**
Radzicka A see **Wolfenden R**
Radziejewska-Lebrecht J, Shashkov AS, Stroobant V, Wartenberg K, Warth C, Mayer H. The inner core region of Yersinia enterocolitica Ye75R (0:3) lipopolysaccharide. Eur J Biochem 1994 Apr 1;221(1):343-51
Radziejewska-Lebrecht J, Zych K, Lipińska M, Sidorczyk Z. Dalsze typy polisacharydu rdzeniowego (core) rodzaju Proteus. Med Dosw Mikrobiol 1993;45(1):65-8 (Eng. Abstr.) **(Pol)**
Radziejewska-Lebrecht J see **Bartodziejska B**
Radziejewska-Lebrecht J see **Boll M**
Radziejewski C, Robinson RC. Heterodimers of the neurotrophic factors: formation, isolation, and differential stability. Biochemistry 1993 Dec 7;32(48):13350-6
Radzievska-Lebrekht I see **Vinogradov EV**
Radzievskiĭ SA see **Filina TF**
Radzievskiĭ SA see **Meerson FZ**
Radzik D see **Lemery R**
Radzikhovskiĭ AP see **Mamchich VI**
Radzikhovskyĭ AP, Hordiichuk PI, Levkovych II, Kuzminska LA. Funktsiia nadnyrkovykh zaloz u khvorykh na heneralizovanu miasteniiu u viddalenomu pisliaoperatsiinomu periodi. Klin Khir 1993;(12):18-20 (Eng. Abstr.) **(Ukr)**
Radzikowska E. Wybrane aspekty genetycznego uwarunkowania raka płuca. Pneumonol Alergol Pol 1993; 61(9-10):539-44 (33 ref.) **(Pol)**
Radzikowska E, Gaździk W, Rowińska-Zakrzewska E. Metabolizm antypiryny u chorych na raka płuca. Pneumonol Alergol Pol 1993;61(9-10):496-502 (Eng. Abstr.) **(Pol)**
Radzikowska E, Szymańska D, Ponahajba A, Wąsowska H, Rowińska-Zakrzewska E. Fosfolipoproteinoza pęcherzykowa--problemy etiologiczne, patogenetyczne i diagnostyczne--prezentacja przypadków. Pneumonol Alergol Pol 1993;61(11-12):629-36 **(Pol)**
Radzikowska M see **Baranowska B**
Radzikowski C, Pajtasz-Piasecka E, Glazman-Kuśnierczyk H. Efekt przeciwnowotworowy cytokin o aktywności immunomodulatorowej. Acta Haematol Pol 1994;25(2 Suppl 1):32-40 (18 ref.) (Eng. Abstr.) **(Pol)**
Radzikowski C see **Duś D**
Radzinskiĭ VE see **Krasnopol'skiĭ VI**
Radzio-Andzelm E see **Taylor SS**
Radzio-Andzelm E see **Veron M**
Radzioch D see **Desanctis JB**
Radzioch D see **Kramnik I**
Radzioch D see **Renier G**
Radzioch D see **Rioux JD**

Radzioch D see **Shields ED**
Radziszewska E see **Sikora E**
Radziszewski W, Surdacki A, Vuorinen P, Vapaatalo H, Saari M, Uusitalo A, Ruskoaho H, Dubiel JS, Gryglewski RJ. Plasma ANP and cyclic GMP after physical exercise in patients with mitral valve disease and in healthy subjects. Int J Cardiol 1993 Jul 15;40(3):203–9
Radziszewski W see **Hatchett RJ**
Radziszewski W see **Surdacki A**
Radziszewski W see **Trybulec M**
Radziszewski W see **Zembowicz A**
Radziuk J, Barron P, Najm H, Davies J. The effect of systemic venous drainage of the pancreas on insulin sensitivity in dogs. J Clin Invest 1993 Oct;92(4):1713–21
Radziuk J, Pye S, Seigler DE, Skyler JS, Offord R, Davies G. Splanchnic and systemic absorption of intraperitoneal insulin using a new double-tracer method. Am J Physiol 1994 May;266(5 Pt 1):E750–9
Radziuk J, Pye S, Zhang Z. Substrates and the regulation of hepatic glycogen metabolism. Adv Exp Med Biol 1993; 334:235–52 (80 ref.)
Radziuk J see **Barron P**
Radziuk J see **Candas B**
Radziuk J see **Ryan C**
Radziuk J see **Zhang Z**
Radziwill A see **Morant R**
Radziwill A see **Stiefel F**
Radziwill A see **Thürlimann B**
Radziwill G see **Schramm K**
Radziwon P see **Kloczko J**
Radzun HJ see **Bucsky P**
Radzynski M see **Solimena M**
Radzyukevich T, Lipská E, Pavelková J, Zacharová D. Characterization of tension decline in different types of fatigue-resistant skeletal muscle fibres of the frog. Low extracellular calcium effects. Gen Physiol Biophys 1993 Oct;12(5):473–90
Rae A see **Barron LH**
Rae A see **Ng A**
Rae AL see **Hayward C**
Rae AP see **Gemmill JD**
Rae AP see **Lip GY**
Rae AP see **Oldroyd KG**
Rae AP see **Wallbridge DR**
Rae AS. Nodules of cellular proliferation in sheep olfactory ventricle. Clin Neuropathol 1994 Jan–Feb;13(1):17–8
Rae C, O'Donoghue SI, Bubb WA, Kuchel PW. Stereospecificity of substrate usage by glyoxalase I: nuclear magnetic resonance studies of kinetics and hemithioacetal substrate conformation. Biochemistry 1994 Mar 29; 33(12):3548–59
Rae DO, Larsen RE, Wang GT. Safety assessment of moxidectin 1% injectable on reproductive performance in beef cows. Am J Vet Res 1994 Feb;55(2):251–3
Rae DS see **Burke JD Jr**
Rae DS see **Cho MJ**
Rae DS see **Regier DA**
Rae GA, Calixto JB, D'Orléans-Juste P. Big-endothelin-1 contracts rat isolated uterus via a phosphoramidon-sensitive endothelin ETA receptor-mediated mechanism. Eur J Pharmacol 1993 Aug 24;240(2–3):113–9
Rae GA, Calixto JB, D'Orléans-Juste P. Conversion of big endothelin-1 in rat uterus causes contraction mediated by ETA receptors. J Cardiovasc Pharmacol 1993;22 Suppl 8:S192–5
Rae J see **Edwards MJ**
Rae JF see **Gliatto JM**
Rae JL see **Farrugia G**
Rae JL see **Levis RA**
Rae JL see **O'Grady SM**
Rae JL see **Rich A**
Rae JL see **Watsky MA**
Rae P see **Romeril KR**
Rae PJ see **Keene GC**
Rae PM see **Rabin DU**
Rae PW see **Wilkinson E**
Rae R, Smith IW, Liston WA, Kilpatrick DC. Chlamydial serologic studies and recurrent spontaneous abortion. Am J Obstet Gynecol 1994 Mar;170(3):782–5
Rae RE see **Rowland MA**
Rae V see **Faianga V**
Rae W see **Uttaro BE**
Rae-Grant AD, Kim YW. Type III intermittency: a nonlinear dynamic model of EEG burst suppression. Electroencephalogr Clin Neurophysiol 1994 Jan; 90(1):17–23
Rae-Grant AD see **Barbour PJ**
Rae-Grant AD see **Shoemaker EI**
Rae-Grant Q. Physical abuse in pregnancy: what can we do about it? [editorial; comment] Can Med Assoc J 1993 Nov 1;149(9):1237–8. Comment on: Can Med Assoc J 1993 Nov 1;149(9):1257–63.
Raebel MA see **Grasela TH**
Raeber PA, Winteler S, Paget J. Fever in the returned traveller: remember rickettsial diseases [letter] Lancet 1994 Jul 30;344(8918):331
Raeburn D, Karlsson JA. Effects of isoenzyme-selective inhibitors of cyclic nucleotide phosphodiesterase on microvascular leak in guinea pig airways in vivo. J Pharmacol Exp Ther 1993 Dec;267(3):1147–52
Raeburn D see **Ashton MJ**
Raeburn D see **Souness JE**
Raeburn JA see **Qureshi N**
Raeburn JA see **Terrett JA**
Raeburn S. Screening for carriers of cystic fibrosis [editorial; comment] BMJ 1994 Jun 4;308(6942):1451–2. Comment on: BMJ 1994 Jun 4;308(6942):1459–62. Comment on: BMJ 1994 Jun 4;308(6942):1462–7.
Raeburn SD see **Agras WS**
Raeder E see **Emmendörffer A**
Raeder JC. Postoperativ kvalme og oppkast. Tidsskr Nor Laegeforen 1994 May 20;114(13):1526–30 (50 ref.) (Eng. Abstr.) **(Nor)**
Raeder MG see **Buanes T**
Raeder MG see **Villanger O**
Raeder R see **Boyle MD**
Raeder RH see **Pack TD**
Raeder U see **Gessner M**
Raedler A see **Reinecker HC**
Raedler A see **Stellbrink HJ**
Raedler A see **von Schrenck T**
Raedsch R, Duake H, Eisold H, Schreiber H, Gorbauch T, Kriech W. Behandlung des peptischen Ulkus in der internistischen Praxis. Eine multizentrische Vergleichsstudie mit Roxatidin und Cimetidin. Fortschr Med 1993 Sep 20;111(26):413–6 **(Ger)**
Raedsch R see **Rudi J**
Raedsch R see **Scharla SH**
Raedsch R see **Schlenker T**
Raedsch R see **Weisgerber UM**
Raeen H see **David D**
Raehl CL, Bond CA, Pitterle ME. Ambulatory pharmacy services affiliated with acute care hospitals. Pharmacotherapy 1993 Nov–Dec;13(6):618–25
Raehl CL see **Bond CA**
Rael ED, Lieb CS, Maddux N, Varela-Ramirez A, Perez J. Hemorrhagic and Mojave toxins in the venoms of the offspring of two Mojave rattlesnakes (Crotalus scutulatus scutulatus). Comp Biochem Physiol [B] 1993 Nov; 106(3):595–600
Rael ED see **Acosta A**
Rael ED see **Kumar P**
Rael J see **Champlin AM**
Raemaekers JM, van Imhoff GW, Verdonck LF, Hessels JA, Fibbe WE. The tolerability of continuous intravenous infusion of interleukin-3 after DHAP chemotherapy in patients with relapsed malignant lymphoma. A phase-I study. Ann Hematol 1993 Oct;67(4):175–81
Raemaekers JM see **Dompeling EC**
Raemaekers JM see **Meijerink JP**
Raemaekers JM see **Vreugdenhil G**
Raemakers JW see **Sonneveld P**
Raeman CH, Child SZ, Carstensen EL. Timing of exposures in ultrasonic hemorrhage of murine lung. Ultrasound Med Biol 1993;19(6):507–12
Raeman CH see **Cox CF**
Raemdonck D see **Goldschmidt D**
Raemdonck DL, Tanner AC, Tolling ST, Michener SL. Antimicrobial susceptibility of Actinobacillus pleuropneumoniae, Pasteurella multocida and Salmonella choleraesuis isolates from pigs [see comments] Vet Rec 1994 Jan 1;134(1):5–7. Comment in: Vet Rec 1994 Feb 19;134(8):200.
Raengsakulrach B see **Valyi-Nagy T**
Raes A see **Goethals M**
Raes D see **Abs R**
Raes DC see **Teunisse RJ**
Raes DC see **Zitman FG**
Raes M see **Alliët P**
Raes M see **Knott I**
Raes M see **Remacle J**
Raes MB see **Grevin D**
Raes V see **Pattyn SR**
Raes-Wuytack C see **Madrenys N**
Raese JD see **Steinberg JL**
Raesecke HR see **Eberhard J**
Raeside F see **Walker E**
Raeside JI see **Graham LH**
Raess KM, Wegmann W, Huber AK. Nephroblastomartiges Nierenadenom: Fallbericht über einen extrem seltenen Nierentumor. Helv Chir Acta 1994 Apr;60(4):581–6 (Eng. Abstr.) **(Ger)**
Raestrup H, Kanehira E, Weiss U, Werner HO, Mötzung T, Manncke K, Buess G. Laparoscopic treatment of common bile duct stones. Phantom experiments using electrohydraulic and pulsed dye laser lithotripsy. Endosc Surg Allied Technol 1993 Jun;1(3):137–43
Raestrup H see **Kanehira E**
Raestrup H see **Manncke K**
Raeth U see **Boehme MW**
Raether C see **Jeffery RW**
Raether W see **Schmahl G**
Raetskaia EV see **Mudryĭ IV**
Raetskaia EV see **Serdiuk AM**
Raetz CR see **Allen LA**
Raetz CR see **Price NP**
Raetz T see **André P**
Raev DC. Evolution of cardiac changes in young insulin-dependent (type 1) diabetic patients--one more piece of the puzzle of diabetic cardiopathy. Clin Cardiol 1993 Nov;16(11):784–90
Raev DC. Left ventricular function and specific diabetic complications in other target organs in young insulin-dependent diabetics: an echocardiographic study. Heart Vessels 1994;9(3):121–8
Raevschi MM see **Eţco CP**
Raevskaia MV, Belaia IuA, Koval'chuk NV, Chernousova LN, Petrukhin VG. Poluchenie i kharakteristika myshinykh monoklonal'nykh antitel k K-antigenu Salmonella typhimurium. Biull Eksp Biol Med 1994 Jun;117(6):633–5 **(Rus)**
Raevskaia MV, Koval'chuk NV, Belaia IuA. Poluchenie monklonal'nykh antitel k O-antigenu Salmonella typhimurium serogruppa B (O–4.5). Biull Eksp Biol Med 1994 Jun;117(6):630–2 **(Rus)**
Raevskaia OS. Zavisimost' éffektov naloksona ot vida notsitseptivnogo stimula. Eksp Klin Farmakol 1994 Jan–Feb;57(1):15–7 (Eng. Abstr.) **(Rus)**
Raevskiĭ AA see **Iartsev MIa**
Raevskiĭ KS, Nerush PA. Otsenka éffektov piratsetama i N-atsetilasparaginovoi kisloty na pamiat' i soderzhanie mediatornykh aminokislot v mozge pri model'nom nevroticheskom sostoianii u krys. Biull Eksp Biol Med 1993 Nov;116(11):511–3 (Eng. Abstr.) **(Rus)**
Raevskiĭ KS see **Grekhova TV**
Raevskiĭ VV. Fiziologiia vysshei nervnoĭ deiatel'nosti. Usp Fiziol Nauk 1994 Apr–Jun;25(2):23–7 **(Rus)**
Raevskii VV, Tegetmayer C, Trifonov AA. Does the destruction of catecholaminergic neurons in newborn rats influence the modulator function of the cholinergic system? Neurosci Behav Physiol 1993 Nov–Dec;23(6):529–33
Raevskiĭ VV, Tegetmeier H, Budko KP. Destruction of the catecholaminergic system in newborn rats impedes the formation of cholinergic innervation of the neocortex. Neurosci Behav Physiol 1993 Jul–Aug;23(4):333–5
Raevsky VV see **Abdulla FA**
Raeymaekers BM see **D'Hooghe TM**
Raeymaekers L. Quantitative PCR: theoretical considerations with practical implications. Anal Biochem 1993 Nov 1; 214(2):582–5
Raeymaekers L. Comments on quantitative PCR. Eur Cytokine Netw 1994 Jan–Feb;5(1):57; discussion 59–60
Raeymaekers L, Verbist J, Wuytack F, Plessers L, Casteels R. Expression of Ca2+ binding proteins of the sarcoplasmic reticulum of striated muscle in the endoplasmic reticulum of pig smooth muscles. Cell Calcium 1993 Sep;14(8):581–9
Raeymaekers L see **Hardin CD**
Raeymaekers L see **Lehotský J**
Raeymaekers L see **Wuytack F**
Raeymaekers P see **Cuppens H**
Raeymaekers P see **Willems P**
Raezer DM see **Tzarnas CD**
Rafaat N see **Gazelle GS**
Rafael C see **Schwartz J**
Rafael H, Moromizato P. Vagus stimulator for seizures [letter; comment] J Neurosurg 1993 Oct;79(4):636–7. Comment on: J Neurosurg 1993 Jan;78(1):26–31.
Rafael H, Moromizato P, Lara R. Surgery for PD [letter; comment] Neurology 1993 Oct;43(10):2154. Comment on: Neurology 1993 Jan;43(1):1–7.
Rafael J, Pampel I, Wang X. Effect of pH and MgCl2 on the binding of purine nucleotides to the uncoupling protein in membrane particles from brown fat mitochondria. Eur J Biochem 1994 Aug 1;223(3):971–80
Rafael J see **Feil S**
Rafael J see **Glover TW**
Rafaelof B see **Jortner RT**
Rafaeloff R see **Vinik A**
Rafaelsen SR, Kronborg O, Fenger C. Digital rectal examination and transrectal ultrasonography in staging of rectal cancer. A prospective, blind study. Acta Radiol 1994 May;35(3):300–4
Rafai P see **Elías B**
Rafaiani G see **Giannella M**
Rafal R, Egly R, Rhodes D. Effects of inhibition of return on voluntary and visually guided saccades. Can J Exp Psychol 1994 Jun;48(2):284–300
Rafal RB see **Cretella JP**
Rafal RD. Neglect. Curr Opin Neurobiol 1994 Apr;4(2):231–6 (57 ref.)
Rafal RD see **Egly R**
Rafal RD see **Henik A**
Rafalowska J, Dziewulska D, Jamrozik Z. Rare coexistence of congenital malformations in adult. Neuropatol Pol 1993; 31(1–2):45–54
Rafalowska J, Dziewulska D, Krajewski S. The breakdown process of human brain infarction in middle-aged and senile cases. Neuropatol Pol 1992;30(3–4):255–61
Rafalowska J see **Drac H**
Rafalski A see **Ziętkiewicz E**
Rafanelli C see **Fava GA**
Rafanelli D see **Ficarra G**
Rafanelli D see **Longo G**
Rafanelli D see **Santagostino E**
Rafatro H see **Rasoanaivo P**
Rafatullah S, Tariq M, Mossa JS, al-Yahya MA, al-Said MS, Ageel AM. Protective effect of Swertia chirata against indomethacin and other ulcerogenic agent-induced gastric ulcers. Drugs Exp Clin Res 1993;19(2):69–73
Rafatullah S see **al-Harbi MM**
Rafecas I, Esteve M, Fernández-López JA, Remesar X, Alemany M. Methodological evaluation of indirect calorimetry data in lean and obese rats. Clin Exp Pharmacol Physiol 1993 Nov;20(11):731–42

Rafecas I see **Esteve M**
Rafecas I see **Fernández-López JA**
Rafecas M see **Boatella J**
Rafeh M see **el-Gamal S**
Rafeiner K see **Waelbroeck M**
Rafeiro E, Leeder RG, Brien JF, Kabalka GW, Chatla N, Massey TE. Comparison of the in vivo pulmonary toxicity of amiodarone and des-oxo-amiodarone in the hamster. Toxicol Appl Pharmacol 1994 Aug;127(2):275-81
Rafel M see **Sans M**
Rafestin-Oblin ME see **Lombes M**
Rafetto LK see **Hochberg MG**
Raff GW, Spillert CR, Wilson DJ, Lazaro EJ. Prothrombotic effects of endothelin-2 (ET-2). Agents Actions 1993;39 Spec No:C104-5
Raff GW, Spillert CR, Wilson DJ, Lazaro EJ. Procoagulant property of platelet activating factor (PAF). Agents Actions 1993;39 Spec No:C106
Raff H, Jankowski B. Effect of CO2/pH on the aldosterone response to hypoxia in bovine adrenal cells in vitro. Am J Physiol 1993 Oct;265(4 Pt 2):R820-5
Raff H, Jankowski B. Inhibition of aldosterone release by hypoxia in vitro: interaction with carbon monoxide. J Appl Physiol 1994 Feb;76(2):689-93
Raff H, Papanek PE, Liard JF, Cowley AW Jr. The effect of intracarotid vasopressin infusion on ACTH release in neurohypophysectomized, conscious dogs. Am J Physiol 1994 Sep;267(3 Pt 2):R653-8
Raff H, Shaker JL, Nelson DK, Findling JW. Rapid measurement of corticotropin (ACTH) with a modified immunochemiluminescent assay. Clin Chem 1994 Jul;40(7 Pt 1):1344
Raff H see **Breslow MJ**
Raff H see **Kay J**
Raff H see **Ligier B**
Raff H see **Papanek PE**
Raff H see **Schwartz J**
Raff H see **Tamura GS**
Raff HV. Bacterial carbohydrates in neonatal sepsis: targets for immunotherapy. Springer Semin Immunopathol 1993; 15(2-3):173-81 (17 ref.)
Raff HV see **Azmi FH**
Raff HV see **Gombotz WR**
Raff HV see **Roux KH**
Raff I see **Sachs H**
Raff M see **Bartsch U**
Raff MC. Cell death genes: Drosophila enters the field [comment] Science 1994 Apr 29;264(5159):668-9. Comment on: Science 1994 Apr 29;264(5159):677-83.
Raff MC, Barres BA, Burne JF, Coles HS, Ishizaki Y, Jacobson MD. Programmed cell death and the control of cell survival: lessons from the nervous system. Science 1993 Oct 29;262(5134):695-700 (72 ref.)
Raff MC see **Barres BA**
Raff MC see **Coles HS**
Raff MC see **Ishizaki Y**
Raff MC see **Jacobson MD**
Raff MJ see **Ahkee S**
Raff MJ see **Ramirez JA**
Raff RA see **Raman V**
Raff RA see **Turbeville JM**
Raff RF, Sandmaier BM, Graham T, Loughran TP Jr, Pettinger M, Storb R. 'Resistance' to unrelated, DLA-nonidentical canine marrow grafts is unrestricted by the major histocompatibility complex. Exp Hematol 1994 Aug;22(9):893-7
Raff RF see **Dennis MB Jr**
Raff RF see **Schwarzinger I**
Raff RF see **Storb R**
Raffa H, Kayali MT, al-Ibrahim K, Mimish L. Fatal bilateral phrenic nerve injury following hypothermic open heart surgery. Chest 1994 Apr;105(4):1268-9
Raffa M see **Fiorini F**
Raffa RB, Friderichs E, Reimann W, Shank RP, Codd EE, Vaught JL, Jacoby HI, Selve N. Complementary and synergistic antinociceptive interaction between the enantiomers of tramadol. J Pharmacol Exp Ther 1993 Oct; 267(1):331-40
Raffa RB, Martinez RP, Connelly CD. Scyliorhinin-I and -II induce reciprocal hindlimb scratching in mice: differentiation of spinal and supraspinal neurokinin receptors in vivo. Neurosci Lett 1993 Aug 6;158(1):87-91
Raffa RB, Schupsky JJ. Opioid mu receptor subtypes (possibly mu 1 and mu 2) revealed by morphine-induced antinociception vs endothelin-1 in recombinant inbred CXBK mice. Life Sci 1994;54(4):PL57-62
Raffa RB see **Connelly CD**
Raffa RB see **Shank RP**
Raffael C see **Savastano M**
Raffaele L, Ielo I, Settineri N, Tosi G, Brambilla MG, Cattani F. Absorbed dose from contaminant electrons inside and outside megavoltage photon beams. Radiol Med (Torino) 1993 Oct;86(4):513-20
Raffaele L see **Fabrizi F**
Raffaele M see **Campisi C**
Raffaele M see **Silvestri R**
Raffaele R see **Bruno V**
Raffaelli C see **Brunetон JN**
Raffaelli M, Campos R, Merritt AP, Siqueira E, Antunes CM, Parker R, Greco M, Greco D, Halsey N. Sexual practices and attitudes of street youth in Belo Horizonte, Brazil. Street Youth Study Group. Soc Sci Med 1993 Sep; 37(5):661-70
Raffaelli M see **Campos R**
Raffaelli N see **Amici A**
Raffaelli S see **Lenzi A**
Raffaghello S see **Molinaro M**
Raffaini M see **Sesenna E**
(Raffalovich MA), Cardon P. A homosexual militant at the beginning of the century: Marc André Raffalovich. J Homosex 1993;25(1-2):183-91
Raffanel C see **Duhamel O**
Raffanel C see **Galtier M**
Raffaniello RD, Raufman JP. Carbachol activates protein kinase C in dispersed gastric chief cells. Biochem J 1994 May 15;300 (Pt 1):21-4
Raffanti SP see **Horvath J**
Raffanti SP see **Sheremata WA**
Raffard G see **Viallard JF**
Raffe MR see **Quandt JE**
Raffel C see **Litofsky NS**
Raffel D see **Valette H**
Raffel HH, Locher M, Borbe HO. High-performance liquid chromatographic assay for the determination of the decapeptide cetrorelix, a novel luteinizing hormone-releasing hormone antagonist, in human plasma. J Chromatogr B Biomed Appl 1994 Feb 18;653(1):102-5
Raffel L see **Sanjeevi CB**
Raffel LJ, Cowan TM, Blitzer MG. Transient neonatal galactosaemia identified by newborn screening. J Inherit Metab Dis 1993;16(5):894-5
Raffel SJ see **Silo-Suh LA**
Raffeld M see **Clark HM**
Raffeld M see **Hollingsworth HC**
Raffeld M see **Jaffe ES**
Raffeld M see **Kingma DW**
Raffeld M see **Sander CA**
Raffeld M see **Wang J**
Raffeld M see **Yano T**
Raffelsiefer A see **Tepel M**
Raffenberg M, Schaberg T, Müller-Pawlowski H, Lode H. Indikation und Praxis der Heimbeatmung. Dtsch Med Wochenschr 1994 Feb 11;119(6):187-91 (17 ref.) **(Ger)**
Raffenberg M see **Günther J**
Raffenberg M see **Lode H**
Raffensperger JG see **Cosentino CM**
Raffensperger JG see **Moss RL**
Rafferty B, Dawson DE, Colgan PA. Seasonal variations in the transfer of 137Cs and 40K to pasture grass and its ingestion by grazing animals. Sci Total Environ 1994 May 2;145(1-2):125-34
Rafferty B, Dawson DE, Colgan PA. Assessment of the role of soil adhesion in the transfer of 137Cs and 40K to pasture grass. Sci Total Environ 1994 May 2;145(1-2):135-41
Rafferty B see **Todo T**
Rafferty C see **Bullock R**
Rafferty C see **Kuroda Y**
Rafferty CA see **Schorn MN**
Rafferty DE, Montgomery PC. Effects of transforming growth factor beta on immunoglobulin production in cultured rat lacrimal gland tissue fragments. Reg Immunol 1993 Nov-Dec;5(6):312-6
Rafferty J see **Tiao G**
Rafferty J see **Zamah NM**
Rafferty JA, Tumelty J, Skorvaga M, Elder RH, Margison GP, Douglas KT. Site-directed mutagenesis of glutamic acid 172 to glutamine completely inactivated human O6-alkylguanine-DNA-alkyltransferase. Biochem Biophys Res Commun 1994 Feb 28;199(1):285-91
Rafferty JA see **Abril N**
Rafferty JA see **Elder RH**
Rafferty JA see **Fletcher HL**
Rafferty JA see **Legendre P**
Rafferty JB, Simon JW, Stuitje AR, Slabas AR, Fawcett T, Rice DW. Crystallization of the NADH-specific enoyl acyl carrier protein reductase from Brassica napus. J Mol Biol 1994 Mar 25;237(2):240-2
Rafferty JB see **Somers WS**
Rafferty JF, Noguchi Y, Fischer JE, Hasselgren PO. Sepsis in rats stimulates cellular proliferation in the mucosa of the small intestine. Gastroenterology 1994 Jul;107(1):121-7
Rafferty JF see **Stallion A**
Rafferty JF see **Zamir O**
Rafferty MF see **Hallinan EA**
Rafferty MF see **Quartermain D**
Rafferty MP see **Curry RH**
Rafferty MP see **Toomey KE**
Rafferty MW see **Gray N**
Rafferty NS, Zigman S, McDaniel T, Scholz DL. Near-UV radiation disrupts filamentous actin in lens epithelial cells. Cell Motil Cytoskeleton 1993;26(1):40-8
Rafferty T, Davis E, Lippmann H, Perrino A, Harris S, Carter J, Prokop E, Cohen I, Ezekowitz M. A clinical computer database entry form for an intraoperative anesthesiology-based transesophageal echocardiography monitoring service. Int J Clin Monit Comput 1993 Nov; 10(4):235-45
Rafferty T, Edwards B, Judd J, Swamy V, Workman R, Lippmann H, Harris S, Cohen I, Prokop E, Ezekowitz M. An integrated software system for quality assurance-related kappa coefficient analysis of intraoperative transesophageal echocardiography interpretive skills. Clin Cardiol 1993 Oct;16(10):745-52
Rafferty T see **Lippmann H**
Raffestin B see **Carville C**
Raffestin B see **Eddahibi S**
Raffestin B see **Grimon G**
Raffestin B see **Kouyoumdjian C**
Raffi F, Boudart D, Merrien D, Barrier JH. Fibronectin in HIV-infected patients: a prospective study. Eur J Med 1992 Sep;1(5):308-10
Raffi F, Taburet AM, Ghaleb B, Huart A, Singlas E. Penetration of foscarnet into cerebrospinal fluid of AIDS patients. Antimicrob Agents Chemother 1993 Sep; 37(9):1777-80
Raffi F see **Saba J**
Raffi F see **Struillou L**
Raffi F see **Tiab M**
Raffi GB see **Lugo G**
Raffi R see **Leborgne J**
Raffin CN see **de Moura LP**
Raffin CN see **Rocha A**
Raffin JP see **Thébault MT**
Raffin TA. Physicians' refusal to provide inappropriate treatment [letter; comment] N Engl J Med 1994 Jan 13; 330(2):144-5; discussion 145-6. Comment on: N Engl J Med 1993 Jul 29;329(5):354-7.
Raffin TA see **Abraham E**
Raffin TA see **Clarke DE**
Raffin TA see **Cowley LT**
Raffin TA see **Hasegawa N**
Raffin TA see **Sanders LM**
Raffin TA see **Schumann MA**
Raffin TA see **Tanigaki T**
Raffin-Sanson ML see **Barrande G**
Raffin-Sanson ML see **Mbikay M**
Raffle AE, Mackenzie EF. Management of cervical dyskaryosis. No easy answer [letter] BMJ 1994 Jul 23; 309(6949):270
Rafflenbeul W see **Jost S**
Rafflenbeul W see **Meyer GP**
Raffnøe B see **Jacobsen JD**
Raffo A see **Zhang X**
Raffo AJ see **Katz AE**
Raffo MR see **Bacigalupo A**
Raffo MR see **Carella AM**
Raffoux C see **Cosset JM**
Raffoux C see **Suberbielle C**
Raffy O see **Mal H**
Rafi A, Spigelman M, Stanford J, Lemma E, Donoghue H, Zias J. Mycobacterium leprae DNA from ancient bone detected by PCR [letter] Lancet 1994 May 28; 343(8909):1360-1
Rafi JA, Boegehold MA. Microvascular responses to oxygen and muscle contraction in hypertensive Dahl rats. Int J Microcirc Clin Exp 1993 Oct;13(2):83-97
Rafi M see **Cherkaoui O**
Rafi M see **Lemrini F**
Rafi MA see **Cannizzaro LA**
Rafi MA see **Chakraborty S**
Rafi MA see **Chen YQ**
Rafi N see **Hojima Y**
Rafia MH see **Zainudin BM**
Rafibekov DS see **Kalinin AP**
Rafidi K, Simkina I, Johnson E, Moore MA, Gerstenfeld LC. Characterization of the chicken osteopontin-encoding gene. Gene 1994 Mar 25;140(2):163-9
Rafidi K see **Zou Z**
Rafieva SK see **Gadzhiev AA**
Rafii B see **Compeau CG**
Rafii M see **Farber JM**
Rafii S, Shapiro F, Rimarachin J, Nachman RL, Ferris B, Weksler B, Moore MA, Asch AS. Isolation and characterization of human bone marrow microvascular endothelial cells: hematopoietic progenitor cell adhesion. Blood 1994 Jul 1;84(1):10-9
Rafikov HS see **Khusnutdinova EK**
Rafiq A, DeLorenzo RJ, Coulter DA. Generation and propagation of epileptiform discharges in a combined entorhinal cortex/hippocampal slice. J Neurophysiol 1993 Nov;70(5):1962-74
Rafiq N. Prenatal diagnosis [editorial] JPMA J Pak Med Assoc 1993 Jul;43(7):127-8
Rafiq N see **Ahmed W**
Rafiqueuddin AK, Ahasan HA, Chowdhury MA, Quasbem A, Kundu NC. Mucormycosis (zygomycosis). Trop Doct 1994 Jan;24(1):41
Rafiqueuddin AK see **Ahasan HA**
Rafiqueuddin AK see **Azhar MA**
Rafiqui AR see **Bryan JP**
Rafkin HS, Hoyt JW. Objective data and quality assurance programs. Current and future trends. Crit Care Clin 1994 Jan;10(1):157-77 (32 ref.)
Rafla SM, Sourour S. Detection of intrapulmonary shunts in schistosomal cor pulmonale. Chest 1993 Oct; 104(4):1280-1
Rafnar B see **Torsteinsdóttir S**
Rafnar T see **Ghosh B**
Rafnsson V. Mortality from ischemic heart disease in Iceland, 1951-1985 [see comments] Ann Epidemiol 1991 Nov; 1(6):493-503. Comment in: Ann Epidemiol 1991 Nov;1(6):567-9.
Rafolt D see **Golaszewski T**
Rafter J see **Bull AW**
Rafter J see **Yang Y**

Rafter JJ see **Banner CD**
Rafter JJ see **Gearing KL**
Raftery AT see **Johnson BF**
Raftery AT see **Ogunbiyi OA**
Raftery AT see **Rosario DJ**
Raftery E see **Senior R**
Raftery EB. Carvedilol in hypertension. Cardiology 1993;82 Suppl 3:40–4
Raftery EB, Green HL, Gregory IC. Disturbances of heart rhythm produced by 50 Hz leakage currents in dogs. Cardiovasc Res 1975 Mar;9(2):256–62
Raftery EB, Green HL, Yacoub MH. Disturbances of heart rhythm produced by 50 Hz leakage currents in human subjects. Cardiovasc Res 1975 Mar;9(2):263–5
Raftery EB see **Senior R**
Raftery J. Capitation funding: population, age, and mortality adjustments for regional and district health authorities in England. BMJ 1993 Oct 30;307(6912):1121–4
Raftery K, Sharefkin J, Limanni A, Salomon RN. Construction of overlapping oligonucleotide templates for the production of cRNA standards for quantitative reverse transcription polymerase chain reaction. Diagn Mol Pathol 1993 Jun;2(2):120–4
Raftery KB, Belkin M, Mackey WC, O'Donnell TF. Are peroneal artery bypass grafts hemodynamically inferior to other tibial artery bypass grafts? J Vasc Surg 1994 Jun; 19(6):964–8; discussion 968–9
Raftery KB see **Belkin M**
Raftery MA see **Conti-Tronconi BM**
Raftery MJ see **Almond MK**
Raftopoulos C. Surgical treatment of syringomyelia based on magnetic resonance imaging criteria [letter; comment] Neurosurgery 1993 Sep;33(3):535–6. Comment on: Neurosurgery 1992 Aug;31(2):231–44; discussion 244–5.
Raftopoulos C, Balériaux D, Flament-Durand J, Delecluse F, Brotchi J. Cylindrical spinal meningioma. A case report. Surg Neurol 1993 Nov;40(5):411–3
Raftopoulos C, Braude P. Endoscopic cure of a giant sacral meningocele associated with Marfan's syndrome: case report [letter; comment] Neurosurgery 1993 Sep; 33(3):534–5. Comment on: Neurosurgery 1992 May;30(5):765–8.
Raftopoulos C, David P, Allard S, Ickx B, Balériaux D. Endoscopic treatment of an oral cephalocele. Case report. J Neurosurg 1994 Aug;81(2):308–12 (19 ref.)
Raftopoulos C see **Benitah S**
Raftopoulos C see **Robberecht P**
Raftopoulos C see **Wayenberg JL**
Raftopoulos DD see **Chen L**
Raftos DA see **Beck G**
Raftos JR, Ethell AT, Bye WD, Giles JS, Cameron-Strange A. Traumatic hemipelvectomy associated with contralateral hip dislocation: case report. J Trauma 1994 Apr;36(4):583–8
Rafuse J. Girls, women ignoring message about dangers of tobacco, doctors warned. Can Med Assoc J 1993 Dec 1; 149(11):1709–10
Rafuse J. Degree of ill health among natives is unacceptable, CMA tells royal commission. Can Med Assoc J 1993 Dec 1;149(11):1710–1
Rafuse J. Curbing smoking by women, children among challenges facing antitobacco lobby. Can Med Assoc J 1993 Dec 15;149(12):1818–20
Rafuse J. MDs call for more study before endorsing dentists' new recommendations on fluoride [see comments] Can Med Assoc J 1993 Dec 15;149(12):1820–2. Comment in: Can Med Assoc J 1994 Sep 1;151(5):517.
Rafuse J. Canadians ignoring knowledge that they can improve their health: survey. Can Med Assoc J 1993 Nov 1;149(9):1303–4
Rafuse J. CMA continues development of euthanasia policy after Supreme Court's Rodriguez ruling. Can Med Assoc J 1993 Nov 1;149(9):1305
Rafuse J. New dictionary provides native-language equivalents of English medical terms. Can Med Assoc J 1993 Nov 15;149(10):1537, 1540
Rafuse J. Study of lung cancer treatment costs may point to savings on a broader scale. Can Med Assoc J 1993 Oct 15;149(8):1162–5
Rafuse J. Canadian microbiologist spreads message about danger of rotaviral infections. Can Med Assoc J 1993 Oct 15;149(8):1175–6
Rafuse J. US drug industry hurt by rising research costs and slumping prices, report says. Can Med Assoc J 1994 Apr 15;150(8):1306
Rafuse J. Native physicians want to make medicine an attractive career choice for aboriginal students. Can Med Assoc J 1994 Aug 1;151(3):349–50
Rafuse J. Fiscal disaster driving health care reform in Nova Scotia [see comments] Can Med Assoc J 1994 Feb 1; 150(3):392–4. Comment in: Can Med Assoc J 1994 Apr 1;150(7):1059.
Rafuse J. Canadian supplies have major impact as former Soviet republics struggle to provide health care. Can Med Assoc J 1994 Feb 15;150(4):557, 560
Rafuse J. Interns, residents take NB government to court over billing-number restrictions [news] Can Med Assoc J 1994 Jan 15;150(2):257
Rafuse J. New program helps physicians guide patients to a smoke-free future [news] [see comments] Can Med Assoc J 1994 Jan 15;150(2):261–2. Comment in: Can Med Assoc J 1994 May 15;150(10):1544.
Rafuse J. Canada's obstetricians and gynecologists set sights on new role in women's health. Can Med Assoc J 1994 Jul 1;151(1):87–8
Rafuse J. Saskatchewan moves to cut tonsillectomy rate. Can Med Assoc J 1994 Jun 1;150(11):1884–5
Rafuse J. Early intervention, intensive therapy can help people who stutter. Can Med Assoc J 1994 Mar 1; 150(5):754–5
Rafuse J. New CMHC guide offers suggestions for improving indoor air quality. Can Med Assoc J 1994 Mar 1; 150(5):764–5
Rafuse J. Ottawa throws weight behind regulations concerning very-low-energy diets. Can Med Assoc J 1994 Mar 15;150(6):957–8
Rafuse J. The 1994 CIMS match: it's déjà vu all over again. Can Med Assoc J 1994 Mar 15;150(6):965–6
Rafuse J. Forms, forms and more forms [see comments] Can Med Assoc J 1994 Mar 15;150(6):943–8. Comment in: Can Med Assoc J 1994 Aug 15;151(4):412–3. Comment in: Can Med Assoc J 1994 Aug 15;151(4):413.
Rafuse J. Evidence-based medicine means MDs must develop new skills, attitudes, CMA conference told. Can Med Assoc J 1994 May 1;150(9):1479–81
Rafuse J. Smoking-cessation program targets low-income women. Can Med Assoc J 1994 May 15;150(10):1683–4
Rafuse J. What colour is your parachute—red, white and blue? Can Med Assoc J 1994 May 15;150(10):1653–4
Rafuse J. CMA concerned about role of National Forum on Health. Can Med Assoc J 1994 May 15;150(10):1660
Rafuse J. University of Alberta program links northern hepatitis patients with southern consultants. Can Med Assoc J 1994 Sep 1;151(5):654–5
Rafuse JB see **Alsop JE**
Rafuse PE, Mills DW, Hooper PL, Chang TS, Wolf R. Effects of Valsalva's manoeuvre on intraocular pressure. Can J Ophthalmol 1994 Apr;29(2):73–6
Raga F see **Ballester MJ**
Raga F see **Bonilla-Musoles FM**
Ragab A see **Li RY**
Ragab AH see **Hurwitz CA**
Ragab AH see **Kim HS**
Ragab AH see **Zhou M**
Ragab FA, Hussein MM, Hanna MM, Hassan GS, Kenawy SA. Synthesis, anticonvulsant and antimicrobial activities of certain new furochromones. Pharmazie 1993 Nov; 48(11):808–11
Ragab FA see **Eid AI**
Ragab NF see **Rosin MP**
Ragab-Thomas JM see **Li RY**
Ragab-Thomas JM see **Melki V**
Ragagni M see **Azzolini M**
Ragaisis KM. Critical incident stress debriefing: a family nursing intervention. Arch Psychiatr Nurs 1994 Feb; 8(1):38–43
Ragan A see **Riopelle J**
Ragan BL see **Young HE**
Ragan CI, McKernan RM, Wafford K, Whiting PJ. gamma-Aminobutyric acid-A (GABA-A) receptor/ion channel complex [published erratum appears in Biochem Soc Trans 1993 Nov;21(4):following 1201] Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):622–6 (25 ref.)
Ragan CI see **Atack JR**
Ragan CI see **Bone R**
Ragan CI see **Gore MG**
Ragan CI see **Hadingham KL**
Ragan CI see **Pollack SJ**
Ragan CI see **Quirk K**
Ragan CI see **Shearman MS**
Ragan HA see **Weller RE**
Ragan JD Jr see **Donker GA**
Ragan MA. Phylogenetic inference based on matrix representation of trees. Mol Phylogenet Evol 1992 Mar; 1(1):53–8
Ragan MA, Bird CJ, Rice EL, Gutell RR, Murphy CA, Singh RK. A molecular phylogeny of the marine red algae (Rhodophyta) based on the nuclear small-subunit rRNA gene. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7276–80
Ragan MA see **Oliveira MC**
Ragan MA see **Trust TJ**
Ragan WD. Maternal mortality in Indiana: a report of maternal deaths in 1991. Indiana Med 1993 Nov-Dec; 86(6):528–30
Ragano-Caracciolo M see **Gnessi L**
Ragano-Caracciolo M see **Meco D**
Ragasa E see **Yang DC**
Ragauskas A see **Bundle DR**
Ragaz J see **Bredeson CN**
Ragaz J see **Olivotto IA**
Ragazzi E see **Chinellato A**
Ragazzi E see **Dal Zotto M**
Ragazzi E see **D'Ancona S**
Ragazzi E see **Froldi G**
Ragazzini G see **Borgia GC**
Ragazzini G see **Capuani A**
Ragazzo PC see **Cendes F**
Ragazzoni A see **Preda L**
Ragazzoni E see **Baroni A**
Ragazzoni E see **Brunetti L**
Rage F, Lazaro JB, Benyassi A, Arancibia S, Tapia-Arancibia L. Rapid changes in somatostatin and TRH mRNA in whole rat hypothalamus in response to acute cold exposure. J Neuroendocrinol 1994 Feb;6(1):19–23
Rage F see **Desarmenien MG**
Ragel C see **Varela-Moreiras G**
Rager DR see **Coleman KJ**
Rager G see **Rager U**
Rager U, Rager G, Frei B. Central retinal area is not the site where ganglion cells are generated first. J Comp Neurol 1993 Aug 22;334(4):529–44
Rager-Zisman B, Segev Y, Blagerman S, Palmon A, Tel-Or S, Pecht M, Trainin N, Burstein Y. Thymic humoral factor, THF-gamma 2, enhances immunotherapy of murine cytomegalovirus (MCMV) infection by both CD4+ and CD8+ immune T cells. Immunol Lett 1993 Dec; 39(1):23–31
Rager-Zisman B see **Ehrlich T**
Rager-Zisman B see **Segev Y**
Rageth S see **Weisser B**
Ragg C see **Richter CS**
Ragg H see **Westrup D**
Ragg M. Medically acquired HIV [news] Lancet 1994 Jan 1;343(8888):47
Ragg SJ, Dandie GW, Woods GM, O'Connell PJ, Muller HK. Langerhans cell migration patterns from sheep skin following topical application of carcinogens. Int J Exp Pathol 1994 Feb;75(1):23–8
Ragg SJ see **Dandie GW**
Raggatt LE see **Barlow JW**
Raggatt P see **Goffin E**
Raggatt PR see **Goodburn SF**
Ragge K see **Buchberger A**
Ragge N see **Boman F**
Ragge N see **Diamond JP**
Ragge NK. Clinical and genetic patterns of neurofibromatosis 1 and 2. Br J Ophthalmol 1993 Oct;77(10):662–72 (144 ref.)
Ragge NK, Munier FL. Ancient neurofibromatosis [letter] [see comments] Nature 1994 Apr 28;368(6474):815. Comment in: Nature 1994 Jun 30;369(6483):714.
Raggenbass M see **Alberi S**
Ragghianti M see **Bucci S**
Ragghianti P see **Russo U**
Raggi GC see **Piubello W**
Raggi MA, Maffei F, Bugamelli F, Cantelli Forti G. Bioavailability of glycyrrhizin and licorice extract in rat and human plasma as detected by a HPLC method. Pharmazie 1994 Apr;49(4):269–72
Raggi MA see **Bernardi M**
Raggi MA see **Marini M**
Raggi P. Therapeutic theophylline levels and adverse cardiac events [letter] Ann Intern Med 1994 May 15;120(10):891
Raggi P see **Bandu I**
Raggi P see **Bernuzzi M**
Raggi R, Blanco GA. Epidemic model of HIV infection and AIDS in Argentina. Status in 1990 and predictive estimates. Medicina (B Aires) 1992;52(3):225–35
Raggio DJ, Massingale TW. Comparison of the Vineland Social Maturity Scale, the Vineland Adaptive Behavior Scales—survey form, and the Bayley Scales of Infant Development with infants evaluated for developmental delay. Percept Mot Skills 1993 Dec;77(3 Pt 1):931–7
Raggio R see **Pesce C**
Raggo C see **Loh LC**
Raghav N, Kamboj RC, Singh H. Effect of some steroidal & non-steroidal anti-inflammatory drugs on purified goat brain cathepsin L. Indian J Med Res 1993 Aug;98:188–92
Raghav N see **Kamboj RC**
Raghav N see **Mittal S**
Raghava GP, Agrewala JN. Method for determining the affinity of monoclonal antibody using non-competitive ELISA: a computer program. J Immunoassay 1994 May; 15(2):115–28
Raghava GP, Sahni G. GMAP: a multi-purpose computer program to aid synthetic gene design, cassette mutagenesis and the introduction of potential restriction sites into DNA sequences. Biotechniques 1994 Jun;16(6):1116–23
Raghavachar A see **McCann SR**
Raghavachar A see **Marsh JC**
Raghavachar A see **Schrezenmeier H**
Raghavan C, Ditchfield J, Taylor RJ, Haeney MR, Barnes PC. Influence of anticardiolipin antibodies on immediate patient outcome after myocardial infarction. J Clin Pathol 1993 Dec;46(12):1113–5
Raghavan D, Perez R, Creaven P, Takita H, Loewen G, Vaickus L. Carboplatin for small cell lung cancer: progress toward greater efficacy and reduced toxicity. Semin Oncol 1994 Jun;21(3 Suppl 6):1–8 (50 ref.)
Raghavan D see **Brown JL**
Raghavan D see **Creaven PJ**
Raghavan D see **Findlay M**
Raghavan D see **Jones VE**
Raghavan D see **Segelov E**
Raghavan D see **Stoter G**
Raghavan K see **Brewster ME**
Raghavan K see **Sanklecha M**
Raghavan K see **Weinstein JN**
Raghavan MS see **Kaiwar SP**
Raghavan N, Freedman DO, Fitzgerald PC, Unnasch TR, Ottesen EA, Nutman TB. Cloning and characterization of a potentially protective chitinase-like recombinant antigen from Wuchereria bancrofti. Infect Immun 1994 May; 62(5):1901–8
Raghavan N see **Karunakaran K**
Raghavan R, Harrison D, Ince PG, James RA, Daniels M, Birch P, Caldwell GI, Kendall-Taylor P. Oncoprotein immunoreactivity in human pituitary tumours.

Clin Endocrinol (Oxf) 1994 Jan;40(1):117–26

Raghavan R, Sidhu SS, Kharbanda OP. Craniofacial pattern of parents of children having cleft lip and/or cleft palate anomaly. Angle Orthod 1994;64(2):137–44

Raghavan R see **Hardy J**
Raghavan R see **Kane PJ**
Raghavan R see **Rempfer R**
Raghavan S see **Hotamisligil S**
Raghavan S see **Jacewicz MS**
Raghavan S see **Weinberger LM**
Raghavan SS see **Knowles K**
Raghavan SS see **Rani PR**
Ragheb AO see **Geddes LA**
Ragheb DA see **Morsy TA**
Ragheb DA see **el Shazly AM**

Ragheb JA, Anderson WF. Uncoupled expression of Moloney murine leukemia virus envelope polypeptides SU and TM: a functional analysis of the role of TM domains in viral entry. J Virol 1994 May;68(5):3207–19

Ragheb JA, Anderson WF. pH-independent murine leukemia virus ecotropic envelope-mediated cell fusion: implications for the role of the R peptide and p12E TM in viral entry. J Virol 1994 May;68(5):3220–31

Ragheb S, Lisak RP. Multiple sclerosis: genetic background versus environment [editorial] Ann Neurol 1993 Oct; 34(4):509–10

Raghoebar GM, Brouwer TJ, Reintsema H, Van Oort RP. Augmentation of the maxillary sinus floor with autogenous bone for the placement of endosseous implants: a preliminary report. J Oral Maxillofac Surg 1993 Nov; 51(11):1198–203; discussion 1203–5

Raghoebar M see **Olivier B**

Raghothama C, Rao P. Increased proteolysis of oxidatively damaged hemoglobin in erythrocyte lysates in diabetes mellitus. Clin Chim Acta 1994 Feb;225(1):65–70

Raghothama KG, Liu D, Nelson DE, Hasegawa PM, Bressan RA. Analysis of an osmotically regulated pathogenesis-related osmotin gene promoter. Plant Mol Biol 1993 Dec;23(6):1117–28

Raghow R. The role of extracellular matrix in postinflammatory wound healing and fibrosis. FASEB J 1994 Aug;8(11):823–31 (65 ref.)

Raghow R see **Kuzuoka M**
Raghow R see **Solomon SS**
Raghow R see **Thorngate FE**

Raghu B, Sarma CR, Venkatesan P. Effect of hemoglobin on the growth of mycobacteria and the production of siderophores. Indian J Pathol Microbiol 1993 Oct; 36(4):376–82

Raghu B, Sarma GR. Isolation and characterization of siderophores and envelope proteins from mycobacteria. Biochem Mol Biol Int 1993 Oct;31(2):333–9

Raghu B, Sarma GR, Venkatesan P. Effect of iron on the growth and siderophore production of mycobacteria. Biochem Mol Biol Int 1993 Oct;31(2):341–8

Raghu G, Tevosian S, Anant S, Subramanian KN, George DL, Mirkin SM. Transcriptional activity of the homopurine-homopyrimidine repeat of the c-Ki-ras promoter is independent of its H-forming potential. Nucleic Acids Res 1994 Aug 25;22(16):3271–9

Raghu G see **Hemstad JR**
Raghu G see **Kavanagh TJ**
Raghu G see **Martin TR**
Raghu G see **Thomas DD**
Raghu K see **Jayakumari N**
Raghu K see **Kale SP**
Raghu K see **Rao AS**
Raghu KG see **Sood PP**

Raghu MB, Balasubramanian S, Balasubramanyam G. Hemorrhagic pleural effusion--sole manifestation of pancreatitis [letter] Indian J Pediatr 1992 Nov-Dec; 59(6):767–9

Raghunath M, Bruckner P, Steinmann B. Delayed triple helix formation of mutant collagen from patients with osteogenesis imperfecta. J Mol Biol 1994 Feb 25; 236(3):940–9

Raghunath M see **König A**

Raghunath V, Banker DD. Isolation of Campylobacter from human and other sources in Bombay. Indian J Pathol Microbiol 1993 Jul;36(3):211–4

Raghunathan G see **Zhurkin VB**
Raghunathan M see **Bhandari V**
Raghunathan M see **Santosh PJ**

Raghunathan S, Chandross RJ, Kretsinger RH, Allison TJ, Penington CJ, Rule GS. Crystal structure of human class mu glutathione transferase GSTM2-2. Effects of lattice packing on conformational heterogeneity. J Mol Biol 1994 May 20;238(5):815–32

Raghunathan TE see **Siscovick DS**

Raghupathi RN, Diwan AM. A protocol for protein estimation that gives a nearly constant color yield with simple proteins and nullifies the effects of four known interfering agents: microestimation of peptide groups. Anal Biochem 1994 Jun; 219(2):356–9

Raghupathy P see **Dayal U**
Raghupathy P see **Patel AP**
Raghupathy P see **Rolston DD**
Raghupathy R see **Sad S**
Raghupathy R see **Tangri S**

Raghuram AR, While A, Harry J. Infective panophthalmitis simulating malignant melanoma of the choroid in a patient with myelodysplasia [letter] Eye 1993;7 (Pt 3):476–7

Raghuram NV see **Haslock I**

Raghuram TC, Reddy V. The National Institute of Nutrition, Hyderabad. Natl Med J India 1993 Sep-Oct;6(5):232–4

Raghuveer CV see **Adhikari Prabha MR**
Raghuveer CV see **Naik R**
Raghuwanshi M see **Saketos M**
Raghuwanshi MP see **Dasmahapatra A**
Ragiel C see **Betemps EJ**
Ragimbeau J see **Matsiota-Bernard P**
Ragimov SE see **Rekhter MD**
Ragimov ChR see **Bazhanov NN**
Ragin A see **Silver RK**
Ragin DF see **Walter HJ**
Ragland AM see **Heinzinger NK**
Ragland DR see **Krause N**
Ragland DR see **Satariano WA**

Ragland G. Health system reform: on with the show. Mich Med 1993 Dec;92(12):37–9

Ragland JD see **Gur RC**
Ragland JD see **Gur RE**
Ragland KK see **Coomer JC**
Ragland R see **Yaremchuk MJ**

Ragland RL, Gelber ND, Wilkinson HA, Knorr JR, Tran AA. Anterior communicating artery aneurysm rupture: an unusual cause of acute subdural hemorrhage. Surg Neurol 1993 Nov;40(5):400–2

Ragland RL see **Gelber ND**
Ragland RL see **Walters GA**
Ragle CA see **Downes EE**

Raglin JS, Morgan WP. Development of a scale for use in monitoring training-induced distress in athletes. Int J Sports Med 1994 Feb;15(2):84–8

Raglin JS, Morris MJ. Precompetition anxiety in women volleyball players: a test of ZOF theory in a team sport. Br J Sports Med 1994 Mar;28(1):47–51

Raglin JS, Turner PE, Eksten F. State anxiety and blood pressure following 30 min of leg ergometry or weight training. Med Sci Sports Exerc 1993 Sep;25(9):1044–8

Raglin JS see **Brown DR**
Raglin RL see **Koch TR**
Ragnarson-Tennvall G see **Apelqvist J**
Ragnarsson U see **Ding L**
Ragnarsson U see **Eller M**
Ragnarsson U see **Różycki J**
Ragnarsson U see **Toomik R**

Ragnaud JM, Morlat P, Ferrer X, Orgogozo JM, Julien J, Beylot J, Aubertin J. Manifestations neurologiques de la maladie de Lyme. A propos de 22 cas. Rev Med Interne 1993;14(10):985 (Eng. Abstr.) **(Fre)**

Ragnaud JM, Morlat P, Gin H, Dupon M, Delafaye C, du Pasquier P, Aubertin J. Aspects cliniques, biologiques et évolutifs de l'infection à cytomégalovirus chez le sujet immunocompétent: à propos de 34 patients hospitalisés. Rev Med Interne 1994 Jan;15(1):13–8 (37 ref.) (Eng. Abstr.) **(Fre)**

Ragnaud JM see **Amara A**
Ragnaud JM see **Monlun E**
Ragnaud JM see **Morlat P**
Ragnaud JM see **Rogues AM**
Ragnelli AM see **Miranda M**

Ragnhammar P, Magnusson I, Masucci G, Mellstedt H. The therapeutic use of the unconjugated monoclonal antibodies (MAb) 17-1A in combination with GM-CSF in the treatment of colorectal carcinoma (CRC). Med Oncol Tumor Pharmacother 1993;10(1-2):61–70

Ragnhammar P see **Fagerberg J**
Ragnhammar P see **Wersäll JP**
Ragnhildstveit E see **Lerang F**
Ragnhildstveit E see **Mehl A**

Ragni G, Lombroso Finzi GC, Caccamo A, Dalla Serra A, Crosignani PG. Enhanced quality of capacitated spermatozoa from oligoasthenozoospermic men after incubation in test yolk medium. Andrologia 1993 Nov-Dec; 25(6):337–9

Ragni G see **Crosignani PG**
Ragni G see **Dalprà L**
Ragni G see **Vercellini P**
Ragni J see **Giudicelli R**
Ragni J see **Thomas P**
Ragni M see **Pawashe AB**
Ragni MC see **Bennett MJ**
Ragni MV see **Rabkin CS**
Ragni MV see **Shafer RW**

Ragni N, Ciccarelli A. La terapia della dismenorrea primaria con piroxicam sublinguale. Minerva Ginecol 1993 Jul-Aug; 45(7-8):365–75 (Eng. Abstr.) **(Ita)**

Ragni N see **Alama A**
Ragni N see **Melioli G**
Ragni N see **Pedullà F**
Ragni R see **Perino GC**
Ragni T see **Grande AM**

Ragnini A, Frontali L. Ordered processing of the polygenic transcripts from a mitochondrial tRNA gene cluster in K. lactis. Curr Genet 1994 Apr;25(4):342–9

Ragnini A see **Waldherr M**
Ragno G see **Axford TC**
Ragno R see **Massa S**
Ragno S see **Winrow VR**

Ragno V, Giampietro PG, Bruno G, Businco L. Allergenicity of milk protein hydrolysate formulae in children with cow's milk allergy [see comments] Eur J Pediatr 1993 Sep; 152(9):760–2. Comment in: Eur J Pediatr 1994 May;153(5):390–2.

Ragnotti G see **Maier JA**
Rago M see **Buonaguro L**

Rago RP, Miles JM, Sufit RL, Spriggs DR, Wilding G. Suramin-induced weakness from hypophosphatemia and mitochondrial myopathy. Association of suramin with mitochondrial toxicity in humans. Cancer 1994 Apr 1; 73(7):1954–9

Rago T see **Aghini-Lombardi F**
Rago T see **Vitti P**
Ragogna F see **Ruotolo G**
Ragoin O see **Castanet J**
Ragon JR see **Baron MJ**
Ragona R see **Righi D**
Ragona R see **Stramignoni A**
Ragona R see **Valente G**

Ragone E, Strazzullo P, Siani A, Pagano E, Sacchi A, Cipriano P, Vaccaro O, Mancini M. Essential hypertension, impaired glucose tolerance and hyperlipidaemia: multiple relationships with sodium-lithium countertransport. J Hypertens Suppl 1993 Dec;11 Suppl 5:S256–7

Ragone E see **Strazzullo P**

Ragone R, Colonna G. Determination of hydrophobic hydration in protein unfolding by an intrinsic reference state. Biochim Biophys Acta 1994 Sep 21;1208(1):15–21

Ragone R, Colonna G. Enthalpy-entropy balance and convergence temperatures in protein unfolding. J Biol Chem 1994 Feb 11;269(6):4047–9

Ragone R see **Colonna G**

Ragonese P, Ferrazza A, Paolini A, Reale F. Left ventricular diastolic filling in type I diabetes mellitus: a pulsed Doppler echocardiographic study. Eur J Med 1992 May;1(2):69–74

Ragonese P, Guccione P, Drago F, Turchetta A, Calzolari A, Formigari R. Efficacy and safety of ventricular rate responsive pacing in children with complete atrioventricular block. PACE Pacing Clin Electrophysiol 1994 Apr;17(4 Pt 1):603–10

Ragonese P see **Drago F**
Ragoobarsingh N see **Katzel LI**
Ragoonanan C see **Izzat MB**
Ragoonanansingh RN see **Rawlins SC**
Ragos B see **Vairaktaris E**
Ragosch V see **Hundertmark S**

Ragosta K. Miller Fisher syndrome, a brainstem encephalitis, mimics brain death. Clin Pediatr (Phila) 1993 Nov; 32(11):685–7

Ragosta M, Camarano G, Kaul S, Powers ER, Saremhock IJ, Gimple LW. Microvascular integrity indicates myocellular viability in patients with recent myocardial infarction. New insights using myocardial contrast echocardiography. Circulation 1994 Jun;89(6):2562–9

Ragosta M, Gimple LW, Gertz SD, Dunwiddie CT, Vlasuk GP, Haber HL, Powers ER, Roberts WC, Saremhock IJ. Specific factor Xa inhibition reduces restenosis after balloon angioplasty of atherosclerotic femoral arteries in rabbits. Circulation 1994 Mar;89(3):1262–71

Ragosta M see **Gertz SD**
Ragot A see **Goulle JP**
Ragot JM see **Chevalerand E**

Ragot JP, Monti T, Macciocchi A. Controlled clinical investigation of acute analgesic activity of nimesulide in pain after oral surgery. Drugs 1993;46 Suppl 1:162–7

Ragot R. Negative necrotaxis. Blood Cells 1993;19(1):81–8; discussion 88–90

Ragot T see **Haddada H**
Ragot T see **Vincent N**
Ragoussis J see **Farr CJ**
Ragovin KE see **Shishko PI**
Ragozin AK see **Shestakova MV**

Ragozzino A, Esposito S, Amabile G, Pinto A. Su un caso raro di lesione isolata della vena iliaca esterna di destra, da trauma addominale, non associata a frattura pelvica. Radiol Med (Torino) 1994 Jul-Aug;88(1-2):136–8 **(Ita)**

Ragozzino A see **Esposito S**

Ragozzino D, Eusebi F. Inhibition of GABA and glycine responses by glutamate in rat hippocampal neurons. Brain Res 1993 Nov 19;628(1-2):115–20

Ragozzino D see **Zona C**
Ragozzino M see **Emerich DF**

Ragozzino ME, Arankowsky-Sandoval G, Gold PE. Glucose attenuates the effect of combined muscarinic-nicotinic receptor blockade on spontaneous alternation. Eur J Pharmacol 1994 Apr 11;256(1):31–6

Ragozzino ME see **Manning CA**
Ragozzino MW see **Clancy TV**

Ragsdale DS, McPhee JC, Scheuer T, Catterall WA. Molecular determinants of state-dependent block of Na+ channels by local anesthetics. Science 1994 Sep 16; 265(5179):1724–8

Ragsdale FR, Imel KM, Nilsson EE, Ingermann RL. Pregnancy-associated factors affecting organic phosphate levels and oxygen affinity of garter snake red cells. Gen Comp Endocrinol 1993 Aug;91(2):181–8

Ragsdale SW see **Clements AP**
Ragsdale SW see **Kumar M**
Ragsdale SW see **Lu WP**
Ragsdale SW see **Qiu D**
Ragueh F see **de la Porte S**
Ragueneau M see **Couez D**
Ragueneau M see **Pagès F**

Raguenes O, Mercier B, Ferec C. Le typage HLA de classe

II en moins de 3 heures. De nouvelles possibilités pour la greffe d'organes. Presse Med 1993 Sep 18;22(27):1279–80 (Fre)

Raguénès O see **Férec C**
Raguénès O see **Moullier P**
Raguenez G see **Salier JP**
Raguer N see **Sagalés T**
Raguin D see **Frank R**
Raguin G, Guiot JD, Aerts J, Dehaye B, Desplaces N. Pasteurelliose chez un malade infecté par le VIH. Presse Med 1993 Oct 2;22(29):1366 (Fre)
Raguin G see **Camus F**
Raguin G see **Chapelon-Abric C**
Raguin G see **Chazerain P**
Raguin G see **Laraki R**
Raguin G see **Rousseau F**
Ragunathan S, Levy HR. Purification and characterization of the NAD-preferring glucose 6-phosphate dehydrogenase from Acetobacter hansenii (Acetobacter xylinum). Arch Biochem Biophys 1994 May 1;310(2):360–6
Ragupathi G see **Prabhasankar P**
Ragusa A, Vignali M Jr, Zanetta G, Norchi S, Zanini A. Pre-operative cervical preparation before first trimester missed abortion: a randomized controlled comparison between single or double intracervical administration of PGE2 gel. Prostaglandins Leukot Essent Fatty Acids 1994 May;50(5):267–9
Ragusa A see **Norchi S**
Ragusa K see **Conti JA**
Ragusa L see **Ribero F**
Ragusa N see **Avola R**
Ragusa R, Di Cataldo A, Gangarossa S, Lo Nigro L, Schilirò G. Low-grade haemolysis and assessment of iron status during the steady state in G6PD-deficient subjects. Acta Haematol 1993;90(1):25–8
Ragusa R see **Dibenedetto SP**
Ragusa RM see **Garofalo G**
Raguso C see **De Gaetano A**
Raguso C see **Greco AV**
Raguso C see **Mingrone G**
Raguso CA, Mingrone G, Greco AV, Tataranni PA, De Gaetano A, Castagneto M. Dicarboxylic acids and glucose utilization in humans: effect of sebacate [see comments] JPEN J Parenter Enteral Nutr 1994 Jan–Feb;18(1):9–13. Comment in: Eur J Endocrinol 1994 Jan–Feb;18(1):1–3.
Raguso CA see **Tataranni PA**
Raguso G see **Ferrante E**
Raguso G see **Tarani L**
Raguso M see **Salvati M**
Raguz S see **Chow CM**
Raguzzini A see **Maiani G**
Raguzzini A see **Virgili F**
Rah BJ see **Kim HD**
Raha A, Wagner C, MacDonald RG, Bresnick E. Rat liver cytosolic 4 S polycyclic aromatic hydrocarbon–binding protein is glycine N-methyltransferase. J Biol Chem 1994 Feb 25;269(8):5750–6
Raha A see **Sterling K**
Raha D, Carlson J. OS9: a novel olfactory gene of Drosophila expressed in two olfactory organs. J Neurobiol 1994 Feb; 25(2):169–84
Raha K see **Ghose AK**
Raha M, Sockett H, Macnab RM. Characterization of the fliL gene in the flagellar regulon of Escherichia coli and Salmonella typhimurium. J Bacteriol 1994 Apr; 176(8):2308–11
Raha PK see **Haldar PK**
Raha S see **Gear AR**
Raha S see **Opper C**
Raha SK, Woodhouse K. The use of percutaneous endoscopic gastrostomy (PEG) in 161 consecutive elderly patients. Age Ageing 1994 Mar;23(2):162–3
Raha SK, Woodhouse KW. Who should have a PEG? [see comments] Age Ageing 1993 Sep;22(5):313–5. Comment in: Age Ageing 1994 Mar;23(2):169.
Raha-Chowdhury R see **Moore CA**
Raha-Chowdhury R see **Worwood M**
Rahaim PT see **Balakrishnan R**
Rahal A see **Marty P**
Rahal A see **Taillan B**
Rahal F see **Coimbra R**
Rahal JJ see **Rubin DS**
Rahal JJ see **Urban C**
Rahal MD, Brânemark PI, Osmond DG. Response of bone marrow to titanium implants: osseointegration and the establishment of a bone marrow–titanium interface in mice. Int J Oral Maxillofac Implants 1993;8(5):573–9
Rahal P see **de Mello WA**
Rahal PS, Cornelius V. Oat cell carcinoma of the lung in patients with CLL. J Ky Med Assoc 1994 May;92(5):183–7
Rahal PS see **Minocha A**
Rahal S see **Guérin Y**
Rahalison L, Hamburger M, Monod M, Frenk E, Hostettmann K. Antifungal tests in phytochemical investigations: comparison of bioautographic methods using phytopathogenic and human pathogenic fungi. Planta Med 1994 Feb;60(1):41–4
Rahaman MM see **Azim SM**
Rahaman SM, Chira P, Koff RS. Idiopathic autoimmune chronic hepatitis triggered by hepatitis A. Am J Gastroenterol 1994 Jan;89(1):106–8
Rahamim E see **Rasouly D**
Rahamim J, Cham CW. Oesophagogastrectomy for carcinoma of the oesophagus and cardia. Br J Surg 1993 Oct;80(10):1305–9
Rahamim J see **Cham CW**
Rahamimoff R see **Edry-Schiller J**
Rahamimoff R see **Meir A**
Rahamimoff R see **Worden MK**
Rahamimov R, Silver J. The molecular basis of secondary hyperparathyroidism in chronic renal failure. Isr J Med Sci 1994 Jan;30(1):26–31 (67 ref.)
Rahamimov R see **Danenberg HD**
Rahamimov R see **Sviri G**
Raharimalala L, Lepers JP, Lepers-Rason MD, Rabarison P, Ramambanirina L, Roux J. Aspects de la sensibilité de Plasmodium falciparum à la chloroquine à Madagascar de 1982 à 1993. Arch Inst Pasteur Madagascar 1993; 60(1–2):60–4 (Eng. Abstr.) (Fre)
Raharimalala L, Rabarison P, Lepers-Rason MD, Ramambanirina L, Laventure S, Lepers JP, Roux J. Surveillance épidémiologique du paludisme dans trois villages des Hautes Terres Malagaches. Arch Inst Pasteur Madagascar 1993;60(1–2):43–9 (Eng. Abstr.) (Fre)
Raharimalala L see **Fidock DA**
Raharinivo S see **Barennes H**
Raharison H see **Michel P**
Rahat MA, Fry M. Purification and characterization of p27, a protein from hepatocyte chromatin. Evidence suggesting that it binds selectively to guanine-rich single-stranded DNA. FEBS Lett 1993 Nov 8;334(1):60–4
Rahav G, Levinger S, Frucht-Pery J. Escherichia coli endophthalmitis secondary to pyelonephritis: another complication of diabetes? [letter] Clin Infect Dis 1994 Jan; 18(1):117–8 (10 ref.)
Rahav G, Maayan S. [Dideoxynucleoside therapy in acquired immunodeficiency syndrome] Harefuah 1993 Nov 1; 125(9):272–9 (44 ref.) (Heb)
Rahav G, Pinco E, Silbaq F, Bercovier H. Molecular epidemiology of catheter-associated bacteriuria in nursing home patients. J Clin Microbiol 1994 Apr;32(4):1031–4
Rahav G see **Barnea Z**
Rahav G see **Ben-Chetrit E**
Rahav G see **Drakos PE**
Rahav G see **Maayan S**
Rahav M. Perils of computerization [letter; comment] Hosp Community Psychiatry 1994 May;45(5):499–500. Comment on: Hosp Community Psychiatry 1993 Nov;44(11):1091–5. Comment on: Hosp Community Psychiatry 1993 Nov;44(11):1095–7.
Rahav S see **Iuchtman M**
Rahav-Manor O see **Carmel O**
Rahbar MH see **Flynn JM**
Rahbar N see **Azizi F**
Rahbar S, Nozari G. A novel initiation codon mutation (ATG—>ATT) in a beta-thalassemia patient. Hemoglobin 1993 Dec;17(6):557–62
Rahbari H, Mehregan AH. Pilary complex carcinoma: an adnexal carcinoma of the skin with differentiation towards the components of the pilary complex. J Dermatol 1993 Oct;20(10):630–7
Rahden-Staroń I, Szumiło M, Ziemkiewicz P. The effects of captan and captafol on different bacterial strains and on c-mitosis in V79 Chinese hamster fibroblasts. Acta Biochim Pol 1994;41(1):45–55
Rahdert E see **Prodromidis M**
Rahe CH see **Kakar SS**
Raheja KL, Jordan A. FDA recommendations for preclinical testing of gonadotropin releasing hormone (GnRH) analogues. Regul Toxicol Pharmacol 1994 Apr; 19(2):168–75
Raheja SK see **Thompson C**
Rahelimiarana N see **Harms G**
Rahemtulla A, Kündig TM, Narendran A, Bachmann MF, Julius M, Paige CJ, Ohashi PS, Zinkernagel RM, Mak TW. Class II major histocompatibility complex-restricted T cell function in CD4-deficient mice. Eur J Immunol 1994 Sep; 24(9):2213–8
Rahemtulla A, Shahinian A, Kundig T, Zinkernagel R, Mak TW. CD4 negative mice as a model for immunodeficiency. Philos Trans R Soc Lond Biol 1993 Oct 29;342(1299):57–8
Rahemtulla A see **Battegay M**
Rahemtulla A see **Koh DR**
Rahemtulla F see **Häkkinen L**
Rahemtulla F see **Perides G**
Rahemtulla N, Deschepper CF, Maurice J, Mittal B, David S. Immunocytochemical and functional characterization of an immortalized type 1 astrocytic cell line. Brain Res 1994 Apr 11;642(1–2):221–7
Raher S see **De Groote D**
Rahfeld J see **Ludwig B**
Rahfeld JU, Schierhorn A, Mann K, Fischer G. A novel peptidyl-prolyl cis/trans isomerase from Escherichia coli. FEBS Lett 1994 Apr 18;343(1):65–9
Rahhal F see **Elgebaly SA**
Rahhal FM, Rosberger DF, Heinemann MH. Aggressive orbital lymphoma in AIDS. Br J Ophthalmol 1994 Apr; 78(4):319–21
Rahhal FM, Rosberger DF, Polsky B, Thoron L, Heinemann MH. Cytomegalovirus retinitis in a patient with a normal helper T-cell (CD4) count [letter] Arch Ophthalmol 1993 Oct;111(10):1325–6
Rahi-Saund V see **Myers KA**
Rahier A see **Pascal S**
Rahier I see **Cappelli J**
Rahier J, Haot J. Nouvelles méthodes morphologiques dans l'étude des tumeurs endocrines et de leurs récepteurs. Acta Gastroenterol Belg 1993 May-Aug;56(3–4):264–5 (Eng. Abstr.) (Fre)
Rahier J see **Fiasse R**
Rahier J see **Reding R**
Rahier J see **Zeller J**
Rahija RJ see **Reynolds RP**
Rahil J, Pratt RF. Structure-activity relationships in the inhibition of serine beta-lactamases by phosphonic acid derivatives. Biochem J 1993 Dec 1;296 (Pt 2):389–93
Rahil J, Pratt RF. Kinetics and mechanism of beta-lactamase inhibition by phosphonamidates: the quest for a proton. Biochemistry 1993 Oct 12;32(40):10763–72
Rahil J, Pratt RF. Characterization of covalently bound enzyme inhibitors as transition-state analogs by protein stability measurements: phosphonate monoester inhibitors of a beta-lactamase. Biochemistry 1994 Jan 11;33(1):116–25
Rahil J see **Chen CC**
Rahil J see **Lobkovsky E**
Rahilly MA, Fleming S. The specificity of integrin-ligand interactions in cultured human renal epithelium. J Pathol 1993 Jul;170(3):297–303
Rahilly MA, Fleming S. Integrins and tumour progression [editorial; comment] J Pathol 1993 Sep;171(1):1–2. Comment on: J Pathol 1993 Sep;171(1):5–11.
Rahilly P see **Anderson SC**
Rahim A see **Hanabergh E**
Rahim FA see **el-Deen ME**
Rahim H see **Brüssow H**
Rahim S see **Gow A**
Rahim SG see **Purifoy DJ**
Rahim SG see **Roberts GB**
Rahim Z see **Ali A**
Rahim Z see **Arhets P**
Rahim Siam A see **Hammoudeh M**
Rahima D, Tarrab-Hazdai R, Blank M, Arnon R, Shoenfeld Y. Anti-nuclear antibodies associated with schistosomiasis and anti-schistosomal antibodies associated with SLE. Autoimmunity 1994;17(2):127–41
Rahimi FR, McGuire TR, Gaugler R. Morphological mutant in the entomopathogenic nematode, Heterorhabditis bacteriophora. J Hered 1993 Nov–Dec;84(6):475–8
Rahimi-Levene N, Hagay Z, Elchalal U, Berrebi A. Essential thrombocythemia and pregnancy [letter; comment] Am J Hematol 1994 Apr;45(4):348–9. Comment on: Am J Hematol 1992 Dec;41(4):249–51.
Rahimizadeh H see **Riessen R**
Rahimpour R, Anderson CC, Sinclair NR. Blockade of immunoregulatory Fc-signalling by HIV peptides: oligopeptides from HIV gp120 and gp41 bind the Fc portion of IgG and increase the in vitro anti-ssDNA response. Clin Exp Immunol 1993 Oct;94(1):26–31
Rahimpour R see **Anderson CC**
Rahimtoola SH. Chronic myocardial hibernation [letter; comment] Circulation 1994 Apr;89(4):1907–8. Comment on: Circulation 1993 May;87(5):1513–23.
Rahimtoola SH. Recognition and management of acute aortic regurgitation. Heart Dis Stroke 1993 May-Jun;2(3):217–21 (9 ref.)
Rahimtoola SH. Catheter balloon valvuloplasty for severe calcific aortic stenosis: a limited role [editorial; comment] J Am Coll Cardiol 1994 Apr;23(5):1076–8. Comment on: J Am Coll Cardiol 1994 Apr;23(5):1071–5.
Rahimtoola SH, Bennett AJ, Grunkemeier GL, Block P, Starr A. Survival at 15 to 18 years after coronary bypass surgery for angina in women. Circulation 1993 Nov;88(5 Pt 2):II71–8
Rahimtoola SH see **Hutchinson SJ**
Rahimtoola SH see **Scognamiglio R**
Rahimtula AD see **Omar RF**
Rahimy C see **Broyart A**
Rahimy C see **Cavé H**
Rahimy M see **Dunlap WA**
Rahimy MH see **Borhani H**
Rahimy MH see **Peyman GA**
Rahire M see **Nickelsen J**
Rahko PS. Comparative efficacy of three indexes of left ventricular performance derived from pressure-volume loops in heart failure induced by tachypacing. J Am Coll Cardiol 1994 Jan;23(1):209–18
Rahko PS see **Nwosu EA**
Rahko PS see **Warren JK**
Rahko T see **de Gritz BG**
Rahkonen O see **Lahelma E**
Rahlf G see **Carlsson J**
Rahlff M see **Schliephake H**
Rahm BE see **Hassounah MI**
Rahm L. Nichtmedikamentöse Therapie von Schlafstörungen. Ther Umsch 1993 Oct;50(10):713–6 (Eng. Abstr.) (Ger)
Rahm M see **Gerdle B**
Rahm M see **Hadley N**
Rahm U see **Platzek T**
Rahm V see **Biering-Sørensen F**
Rahma EH see **el-Adawy TA**
Rahman A, Segasothy M, Samad SA, Zulfiqar A, Rani M. Analgesic use and chronic renal disease in patients with headache. Headache 1993 Sep;33(8):442–5
al Rahman A see **Chowdhury MS**

Rahman A see **Gondal JA**
Rahman A see **Harris JW**
Rahman A see **Masood R**
Rahman A see **Rosendaal M**
Rahman AA see **Saleh SI**
Rahman AF, Takahashi M, Kaneto H. Development of tolerance to morphine antinociception in mice treated with nociceptive stimulants. Jpn J Pharmacol 1993 Sep; 63(1):59–64
Rahman AK see **Islam MA**
Rahman AN see **el-Gamel A**
Rahman AN see **Sarsam MA**
Rahman AR, Motwani JG, Lang CC, Struthers AD. Circulating angiotensin II and renal sodium handling in man: a dose-response study. Clin Sci (Colch) 1993 Aug; 85(2):147–56
Rahman AR see **Lang CC**
Rahman AS see **Albert MJ**
Rahman AS see **Bardhan PK**
Rahman F see **Legarth J**
Rahman F see **Stangenberg M**
Rahman H, Kentroti S, Vernadakis A. Early in ovo exposure of chick embryos to ethanol prevents the neuronotrophic effects of intracerebral NGF administration on cholinergic phenotypic expression. Brain Res Dev Brain Res 1993 Dec 17;76(2):256–9
Rahman H, Singh VB, Sharma VD. Purification and characterization of enterotoxic moiety present in cell-free culture supernatant of Salmonella typhimurium. Vet Microbiol 1994 Apr;39(3–4):245–54
Rahman H see **Chandra R**
Rahman H see **Chandran R**
Rahman H see **Harne SD**
Rahman I see **Li XY**
Rahman J see **Male D**
Rahman KH see **Mayorga LS**
Rahman KM see **Chowdhury FA**
Rahman KM see **Chowdhury MA**
Rahman KM see **Haque M**
Rahman KM see **Yusuf HK**
Rahman M. Epidemic methicillin-resistant Staphylococcus aureus (EMRSA): experience from a health district of central England over five years. Postgrad Med J 1993;69 Suppl 3:S126–9; discussion S130
Rahman M, Da Vanzo J. Gender preference and birth spacing in Matlab, Bangladesh. Demography 1993 Aug; 30(3):315–32
Rahman M, Fujii K, Sato N, Yuge O. Isoflurane increases the anaerobic metabolites of halothane. J Appl Toxicol 1994 Jan–Feb;14(1):43–6
Rahman M, Noble WC, Dyke KG. Probes for the study of mupirocin resistance in staphylococci. J Med Microbiol 1993 Dec;39(6):446–9
Rahman M see **Bardhan PK**
Rahman M see **Chatfield CA**
Rahman M see **Dillon JA**
Rahman M see **Edebrink P**
Rahman M see **Rashid HU**
Rahman M see **Sarker AB**
Rahman MA, Eagle K, Rosenberg J, Black CM. A case of non-Hodgkin's lymphoma in a patient presenting with dermatomyositis [letter] Br J Rheumatol 1994 May; 33(5):500–1
Rahman MA, Moskovitz J, Strassman J, Weissbach H, Brot N. Physical map location of the peptide methionine sulfoxide reductase gene on the Escherichia coli chromosome. J Bacteriol 1994 Mar;176(5):1548–9
Rahman MA see **Singh AK**
Rahman ME, Ishikawa H, Watanabe Y, Endo A. Carpal and tarsal bone anomalies in mice induced by maternal treatment of Ara-C. Reprod Toxicol 1994 Jan–Feb; 8(1):41–7
Rahman MF see **Siddiqui MK**
Rahman MH, Maruyama T, Okada T, Imai T, Otagiri M. Study of interaction of carprofen and its enantiomers with human serum albumin—II. Stereoselective site-to-site displacement of carprofen by ibuprofen. Biochem Pharmacol 1993 Nov 17;46(10):1733–40
Rahman MH, Maruyama T, Okada T, Yamasaki K, Otagiri M. Study of interaction of carprofen and its enantiomers with human serum albumin—I. Mechanism of binding studied by dialysis and spectroscopic methods. Biochem Pharmacol 1993 Nov 17;46(10):1721–31
Rahman MH, Yamasaki K, Shin YH, Lin CC, Otagiri M. Characterization of high affinity binding sites of non-steroidal anti-inflammatory drugs with respect to site-specific probes on human serum albumin. Biol Pharm Bull 1993 Nov;16(11):1169–74
Rahman MI. Condoms, IUDs, counseling and natural family planning [letter] Am Fam Physician 1994 Sep 15;50(4):765
Rahman MI, Chagoury ME. Selections from current literature: magnesium, myocardial infarction and meta-analysis. Fam Pract 1994 Mar;11(1):96–101
Rahman MM, Islam MA, Mahalanabis D, Biswas E, Majid N, Wahed MA. Intake from an energy-dense porridge liquefied by amylase of germinated wheat: a controlled trial in severely malnourished children during convalescence from diarrhoea. Eur J Clin Nutr 1994 Jan;48(1):46–53
Rahman MM, Islam MA, Mahalanabis D, Chowdhury S, Biswas E. Impact of health education on the feeding of green leafy vegetables at home to children of the urban poor mothers of Bangladesh. Public Health 1994 May; 108(3):211–8
Rahman MM, Worthy K, Elson CJ, Fink E, Dieppe PA, Bhoola KD. Inhibitor regulation of tissue kallikrein activity in the synovial fluid of patients with rheumatoid arthritis. Br J Rheumatol 1994 Mar;33(3):215–23
Rahman MM see **Edebrink P**
Rahman MM see **Faruque SM**
Rahman MM see **Kabir I**
Rahman MM see **Suzuki M**
Rahman MM see **Yusuf HK**
Rahman MS, Hughes MF. In vitro percutaneous absorption of monosodium methanearsonate and disodium methanearsonate in female B6C3F1 mice. J Toxicol Environ Health 1994 Apr;41(4):421–33
Rahman MU see **McEntee CM**
Rahman MZ see **Cheong I**
Rahman N, Murshid WR, Jamjoom ZA, Jamjoom A. Neurosurgical management of intraventricular haemorrhage in preterm infants. JPMA J Pak Med Assoc 1993 Oct;43(10):195–200
Rahman NA see **Kenny N**
Rahman NA see **Londo TR**
Rahman NN see **Saeed SA**
Rahman NU see **Enani MA**
Rahman O see **Peabody JW**
Rahman Q see **Mahmood N**
Rahman R see **Perez N**
Rahman S, Howard P. Natural history of arterial hypoxaemia in chronic obstructive pulmonary disease. Monaldi Arch Chest Dis 1993 Oct;48(5):395–8
Rahman S, Howard P. The current status of home oxygen therapy in the United Kingdom. Monaldi Arch Chest Dis 1993 Oct;48(5):481–2
Rahman S, Jolly CJ, Skerritt JH, Wallosheck A. Cloning of a wheat 15-kDa grain softness protein (GSP). GSP is a mixture of puroindoline-like polypeptides. Eur J Biochem 1994 Aug 1;223(3):917–25
Rahman S, Neuman RS. Myo-inositol reduces serotonin (5-HT2) receptor induced homologous and heterologous desensitization. Brain Res 1993 Dec 24;631(2):349–51
Rahman S, Neuman RS. Multiple mechanisms of serotonin 5-HT2 receptor desensitization. Eur J Pharmacol 1993 Jul 20;238(2–3):173–80
Rahman S, Oberdorf A, Montecino M, Tanhauser SM, Lian JB, Stein GS, Laipis PJ, Stein JL. Multiple copies of the bone-specific osteocalcin gene in mouse and rat. Endocrinology 1993 Dec;133(6):3050–3
Rahman S see **Gardiner RA**
Rahman S see **Heales SJ**
Rahman S see **Heinrichs AA**
Rahman S see **Lu X**
Rahman S see **Pal AK**
Rahman S see **Rashid HU**
Rahman SB see **Saeed S**
Rahman SJ see **Rao JS**
Rahman SJ see **Sharma SK**
Rahman SK see **Gaster LM**
Rahman SM see **Nakashima I**
Rahman SN, Abraham WT, Van Putten VJ, Hasbargen JA, Schrier RW. Increased norepinephrine secretion in patients with the nephrotic syndrome and normal glomerular filtration rates: evidence for primary sympathetic activation. Am J Nephrol 1993;13(4):266–70
Rahman SN, Conger JD. Glomerular and tubular factors in urine flow rates of acute renal failure patients. Am J Kidney Dis 1994 Jun;23(6):788–93
Rahman SS see **Bird J**
Rahman WA. An assessment of thiabendazole-resistant nematodes in some smallholder goat farms of Malaysia using the egg hatch assay method. Vet Parasitol 1993 Dec; 51(1–2):159–61
Rahman WA. Effect of subclinical Eimeria species infections in tropical goats subsequently challenged with caprine Haemonchus contortus. Vet Rec 1994 Mar 5;134(10):235–7
Rahman WA, Abu Hassan A, Adanan CR. Seasonality of Anopheles aconitus mosquitoes, a secondary vector of malaria, in an endemic village near the Malaysia–Thailand border. Acta Trop 1993 Dec;55(4):263–5
Rahman WA, Abu Hassan A, Adanan CR, Rashid MR. The prevalence of Plasmodium falciparum and P. vivax in relation to Anopheles maculatus densities in a Malaysian village. Acta Trop 1993 Dec;55(4):231–5
Rahman Z see **Gabrilove JL**
el-Rahman Sultan MA see **Walash MI**
Rahmani FS see **Nasir-ud-Din**
Rahmani MA, Mangroo T, Neves M, Bienaime M, Wiggins S, Williams J. Effect of aspirin on the contractility of aortic rings in vitro from spontaneously hypertensive rats. Artery 1993;20(3):135–46
Rahmani R, Zhou XJ. Pharmacokinetics and metabolism of vinca alkaloids. Cancer Surv 1993;17:269–81 (42 ref.)
Rahmani R see **Laugier JP**
Rahmani R see **Ofek I**
Rahmani R see **Rahmani-Jourdheuil D**
Rahmani R see **Vallès B**
Rahmani R see **Zhou XJ**
Rahmani R see **Zhou-Pan XR**
Rahmani Z see **Delabar JM**
Rahmani Z see **Patterson D**
Rahmani Z see **Sinet PM**
Rahmani-Jourdheuil D, Coloma F, Placidi M, Rahmani R. Human hepatic uptake of two vinca alkaloids: navelbine and vincristine. J Pharm Sci 1994 Apr;83(4):468–71
Rahmann H. Hirnganglioside und Gedächtnisbildung. Naturwissenschaften 1994 Jan;81(1):7–20 (109 ref.) (Eng. Abstr.) **(Ger)**
Rahmann H, Körtje KH. Influence of seasonal adaptation on the distribution of cytochemically detectable endogenous calcium in synaptic terminals of the optic tectum of crucian carp (Carassius carassius L.). J Hirnforsch 1993;34(3):351–9
Rahmann H, Rösner H, Körtje KH, Beitinger H, Seybold V. Ca(2+)-ganglioside-interaction in neuronal differentiation and development. Prog Brain Res 1994;101:127–45 (44 ref.)
Rahmann H see **Bäuerle A**
Rahmann H see **Freischütz B**
Rahmann H see **Okada Y**
Rahmann H see **Paulus U**
Rahmanzadeh R see **Voigt C**
Rahmanzadeh R see **Zimmer-Amrhein S**
Rahmatalla AT see **Fidler MW**
Rahmatullah M, Robishaw JD. Direct interaction of the alpha and gamma subunits of the G proteins. Purification and analysis by limited proteolysis. J Biol Chem 1994 Feb 4; 269(5):3574–80
Rahmatullah M see **Ono K**
Rahme H, Nordgren H, Hamberg H, Westerberg CE. The subacromial bursa and the impingement syndrome. A clinical and histological study of 30 cases. Acta Orthop Scand 1993 Aug;64(4):485–8
Rahmel A see **Kerber S**
Rahmer A see **González P**
Rahmer A see **López F**
Rahmer A see **Tapia A**
Rahmin M, Roston A, Miskovitz P. PEG placement in patients with ventriculoperitoneal shunts [letter] Gastrointest Endosc 1994 May–Jun;40(3):395
Rahmin M see **Roston AD**
Rahmin MG, Hitscherich R, Jacobson IM. ERCP for symptomatic choledocholithiasis in pregnancy [letter] Am J Gastroenterol 1994 Sep;89(9):1601–2
Rahmoune H see **Shephard KL**
Rahmoune H see **van Halbeek H**
Rahmouni A, Chosidow O, Mathieu D, Gueorguieva E, Jazaerli N, Radier C, Faivre JM, Roujeau JC, Vasile N. MR imaging in acute infectious cellulitis. Radiology 1994 Aug;192(2):493–6
Rahmouni A see **Boulahdour H**
Rahmouni A see **Cherqui D**
Rahmouni A see **Golli M**
Rahmouni A see **Mathieu D**
Rahmouni A see **Rostoker G**
Rahmouni AR see **Albert AC**
Rahmouni M see **Levy MC**
Rahmsdorf HJ see **Auer HP**
Rahmsdorf HJ see **Blattner C**
Rahmsdorf HJ see **Heck S**
Rahmsdorf HJ see **Sachsenmaier C**
Rahmy AE see **el Gowhary SH**
Rahmy AE see **el-Nassery SM**
Rahn B see **Baumgaertel F**
Rahn B see **Runkel M**
Rahn BA see **Baumgart FW**
Rahn BA see **Brunner UH**
Rahn BA see **Müller C**
Rahn BA see **Richards RG**
Rahn BA see **Schräder P**
Rahn DW. Lyme disease—where's the bug? [editorial; comment] N Engl J Med 1994 Jan 27;330(4):282–3. Comment on: N Engl J Med 1994 Jan 27;330(4):229–34.
Rahn E, Başar E. Prestimulus EEG-activity strongly influences the auditory evoked vertex response: a new method for selective averaging. Int J Neurosci 1993 Mar–Apr;69(1–4):207–20
Rahn E, Başar E. Enhancement of visual evoked potentials by stimulation during low prestimulus EEG stages. Int J Neurosci 1993 Sep;72(1–2):123–36
Rahn K see **Renwick SA**
Rahn KH. Hypertonie im Alter. Internist (Berl) 1993 Dec; 34(12):1090–5 (10 ref.) **(Ger)**
Rahn KH see **Barenbrock M**
Rahn KH see **Busch HW**
Rahn KH see **Crepaldi G**
Rahn KH see **Heidenreich S**
Rahn KH see **Neusser M**
Rahn KH see **Spieker C**
Rahn KH see **Tepel M**
Rahn R. Review presentation on povidone-iodine antisepsis in the oral cavity. Postgrad Med J 1993;69 Suppl 3:S4–9 (18 ref.)
Rahn RO. Use of potassium iodide as a chemical actinometer. Photochem Photobiol 1993 Dec;58(6):874–80
Rahn T, Ridderstråle M, Tornqvist H, Manganiello V, Fredrikson G, Belfrage P, Degerman E. Essential role of phosphatidylinositol 3-kinase in insulin-induced activation and phosphorylation of the cGMP-inhibited cAMP phosphodiesterase in rat adipocytes. Studies using the selective inhibitor wortmannin. FEBS Lett 1994 Aug 22; 350(2–3):314–8
Rähn T see **Greitz D**
Rahn W see **Kayser K**
Rahn W see **Niggemann B**
Rahnema S, Neal SM. Laboratory and field evaluation of commercial feed preservatives in the diet of nursery pigs. J Anim Sci 1994 Mar;72(3):572–6

Rahnema S, Wu Z, Ohajuraka OA, Weiss WP, Palmquist DL. Site of mineral absorption in lactating cows fed high-fat diets. J Anim Sci 1994 Jan;72(1):229-35
Rahnema S see Kirk DJ
Rahner S see Wimmenauer S
Raho G see Marmiroli N
Rahola T see Auvinen A
Rahóty P, Kónya A. Results of preoperative neoadjuvant chemotherapy and surgery in the management of patients with soft tissue sarcoma. Eur J Surg Oncol 1993 Dec; 19(6):641-5
Rahóty P see Orosz Z
Rahr HB, Sørensen JV, Danielsen D. Markers of coagulation and fibrinolysis in blood drawn into citrate with and without D-Phe-Pro-Arg-Chloromethylketone (PPACK). Thromb Res 1994 Mar 1;73(5):279-84
Rahr HB, Sørensen JV, Larsen JF, Jensen FS, Bredahl C. Markers of coagulation and fibrinolysis in portal blood from patients with and without gastric malignancy. Scand J Gastroenterol 1994 Jun;29(6):516-21
Rahr HB see Sørensen JV
Rahuel J see Priestle JP
Rai A, Zaphiropoulos GC. An unusual case of peri-articular soft tissue finger swelling in an adolescent male: pachydermodactyly or pachydermoperiostosis? Br J Rheumatol 1994 Jul;33(7):677-9
Rai A see Gupta PK
Rai A see Kilari S
Rai A see Pennycook AG
Rai AK, Abraham G. Salinity tolerance and growth analysis of the cyanobacterium Anabaena doliolum. Bull Environ Contam Toxicol 1993 Nov;51(5):724-31
Rai AK see Kushwaha KP
Rai AK see Singh SP
Rai AS, Vincenti AC, Samuel AW. Tumour calcinosis. J Bone Joint Surg Br 1994 Mar;76(2):324-5
Rai AS see Marya SK
Rai B see Sankar R
Rai BM see Sankar R
Rai GP see Kumar P
Rai GS. Oncogenic osteomalacia associated with metastatic prostate carcinoma [letter; comment] J Am Geriatr Soc 1994 Jun;42(6):688. Comment on: J Am Geriatr Soc 1993 Sep;41(9):983-5.
Rai GS see Fidler HM
Rai HS see Agrawal PK
Rai J. The role of Streptococcus viridans in human infections in Mauritius. Ann N Y Acad Sci 1994 Aug 15;730:332-5
Rai J see Hemmings FJ
Rai K see Gale RP
Rai K see Hoffman M
Rai K see Ney GC
Rai K see Safferman AZ
Rai KR. Progress in chronic lymphocytic leukaemia: a historical perspective. Baillieres Clin Haematol 1993 Dec; 6(4):757-65
Rai KR. Response criteria with fludarabine therapy in chronic lymphocytic leukemia [letter; comment] Blood 1994 Feb 1;83(3):875-6. Comment on: Blood 1993 Sep 15;82(6):1695-700.
Rai KR see Siegal FP
Rai KS see Kumar A
Rai L, Ram K, Kant U, Madan SK, Sharma SK. Energy expenditure and ventilatory responses during Siddhasana--a yogic seated posture. Indian J Physiol Pharmacol 1994 Jan;38(1):29-33
Rai LC see Rai PK
Rai M, Agrawal JK, Sasikumar V, Singh SK. Bilateral congenital anorchia in three siblings. Clin Pediatr (Phila) 1994 Jun;33(6):367-9
Rai PK, Mallick N, Rai LC. Effect of Cu and Ni on growth, mineral uptake, photosynthesis and enzyme activities of Chlorella vulgaris at different pH values. Biomed Environ Sci 1994 Mar;7(1):56-67
Rai PK, Mallick N, Rai LC. Effect of nickel on certain physiological and biochemical behaviors of an acid tolerant Chlorella vulgaris. Biometals 1994 Apr;7(2):193-200
Rai R see Stelzer A
Rai RN see Kaul SM
Rai RR see Nijhawan S
Rai RS, Clifford K, Regan L. Myocardial infarction during pregnancy [letter; comment] Br J Obstet Gynaecol 1994 May;101(5):462. Comment on: Br J Obstet Gynaecol 1993 Aug;100(8):781-2.
Rai S, Malik SC, Sharma D. Behavior problems among preschool children. Indian Pediatr 1993 Apr;30(4):475-8
Rai S see Goodrich RP
Rai S see Singh SP
Rai SK, Kubo T, Nakanishi M, Sumi K, Shibata H, Matsuoka A, Shrestha HG. Status of soil-transmitted helminthic infection in Nepal. Kansenshogaku Zasshi 1994 May; 68(5):625-30
Rai SS, Kasturi SR. Interaction of Ant-ATP with tubulin: evidence for ATP competition for the GTP E-site on tubulin. Arch Biochem Biophys 1993 Oct;306(1):133-8
Rai T see Okazaki A
Rai UP, Mandal PK. Effects of seasonal ambient temperature variations on acute toxicity of chlordane to an air-breathing Indian catfish, Heteropneustes fossilis (Bloch.). Bull Environ Contam Toxicol 1993 Sep;51(3):453-9
Raia JJ see Berg JS
Raia S, da Silva LC, Gayotto LC, Forster SC, Fukushima J, Strauss E. Portal hypertension in schistosomiasis: a long-term follow-up of a randomized trial comparing three types of surgery. Hepatology 1994 Aug;20(2):398-403
Raia V see Maiuri L
Raia V see Troncone R
Raibaud A see Martin JR
Raibaud O see Danot O
Raibaud O see Vidal-Ingigliardi D
Raibaud P see Corthier G
Raibaud P see Fonty G
Raibaud P see Iovanna J
Raibaud P see Rabot S
Raibaud P see Ramare F
Raible A see Plauth M
Raible D see Luo Y
Raible DG. Erythrocytes increase leukotriene C4 release from human eosinophils: characterization and examination of possible mechanisms. J Leukoc Biol 1994 Jul;56(1):65-73
Raible DG, Lenahan T, Fayvilevich Y, Kosinski R, Schulman ES. Pharmacologic characterization of a novel histamine receptor on human eosinophils. Am J Respir Crit Care Med 1994 Jun;149(6):1506-11
Raible DW, Eisen JS. Restriction of neural crest cell fate in the trunk of the embryonic zebrafish. Development 1994 Mar;120(3):495-503
Raible DW see Chang S
Raible RT see Duda SH
Raichand S see Lee KJ
Raĭchev I, Raĭchev S. Reaktivnost na regionarnite limfni vŭzli i na tumornata stroma pri raka na shiĭkata na matkata. Akush Ginekol (Sofiia) 1993;32(1):25-8 (Eng. Abstr.) **(Bul)**
Raĭchev I see Giurovski A
Raĭchev S see Raĭchev I
Raĭcheva R see Doganov N
Raichle H see Luther B
Raichle ME. Images of the mind: studies with modern imaging techniques. Annu Rev Psychol 1994;45:333-56 (111 ref.)
Raichle ME. Visualizing the mind. Sci Am 1994 Apr; 270(4):58-64 (4 ref.)
Raichle ME, Fiez JA, Videen TO, MacLeod AM, Pardo JV, Fox PT, Petersen SE. Practice-related changes in human brain functional anatomy during nonmotor learning. Cereb Cortex 1994 Jan-Feb;4(1):8-26
Raichle ME see Burton H
Raichlen JS see Crouse LJ
Raichlen JS see Marshall ES
Raichman M see Fischer GA
Raichoudhury AN see Ray K
Raichowdhuri AN see Ray K
Raicht RF see Weinshel EH
Raichur DV see Ranade SR
Raichvarg D see Vasson MP
Raicu M. Cellular structures involved in albumin interaction with preadipocytes in various stages of adipogenesis, in vitro. J Submicrosc Cytol Pathol 1994 Apr;26(2):191-202
Raida M see Calvete JJ
Raidal SR, Firth GA, Cross GM. Vaccination and challenge studies with psittacine beak and feather disease virus. Aust Vet J 1993 Dec;70(12):437-41
Raidoo D see Narotam PK
Raidy T see Cao Y
Raidy T see Roebuck JR
Raidy T see Webb PG
Raieli G see Calliada F
Raieli G see Corradi B
Raif EM, Harmand MF. Molecular interface characterization in human bone matrix. I. Biochemical and IR spectroscopic studies. Biomaterials 1993 Oct;14(13):978-84
Raife TJ, Lager DJ, Kemp JD, Dick FR. Expression of CD24 (BA-1) predicts monocytic lineage in acute myeloid leukemia. Am J Clin Pathol 1994 Mar;101(3):296-9
Raife TJ, Lager DJ, Madison KC, Piette WW, Howard EJ, Sturm MT, Chen Y, Lentz SR. Thrombomodulin expression by human keratinocytes. Induction of cofactor activity during epidermal differentiation. J Clin Invest 1994 Apr; 93(4):1846-51
(Raiffa H), Bleich HL. Howard Raiffa and the discovery of decision analysis [editorial] MD Comput 1993 Sep-Oct; 10(5):286-7
(Raiffa H), Raiffa H. Decision analysis: introductory lectures on choices under uncertainty. 1968 [classical article] MD Comput 1993 Sep-Oct;10(5):312-28
Raiffa H. Decision analysis: introductory lectures on choices under uncertainty. 1968 [classical article] MD Comput 1993 Sep-Oct;10(5):312-28
Raiford DS see Drougas JG
Raiford K see Silverman JM
Raiga J, Bowen J, Glowaczower E, Canis M, Wattiez A, Déchelotte P, Pouly JL, Mage G, Bruhat MA. Facteurs d'échec d'endométrectomie. A propos d'une série de 196 cas. J Gynecol Obstet Biol Reprod (Paris) 1994;23(3):274-8 (Eng. Abstr.) **(Fre)**
Raiga J see Canis M
Raigorodskiĭ IM see Vengerova NA
Raigosa Anaya M see Boev BV
Raiguel S see De Weerd P
Raiguel S see Lagae L
Räihä A see Kaaja RJ
Räihä I, Impivaara O, Seppälä M, Knuts LR, Sourander L. Determinants of symptoms suggestive of gastroesophageal reflux disease in the elderly. Scand J Gastroenterol 1993 Nov;28(11):1011-4
Räihä I, Sourander L. GI motility disorders: diagnostic workup and use of prokinetic therapy. Geriatrics 1993 Nov; 48(11):57-60, 65-6
Räihä I see Kemppainen M
Raiha M see Markwell PJ
Räihä NC see Boehm G
Raihle G see Herrström P
Raij L. Glomerular thrombosis in pregnancy: role of the L-arginine-nitric oxide pathway. Kidney Int 1994 Mar; 45(3):775-81
Raij L see Hollenberg NK
Raij L see Shultz P
Raij L see Tolins JP
Raijmakers PG, Groeneveld AB, Schneider AJ, Teule GJ, van Lingen A, Eijsman L, Thijs LG. Transvascular transport of 67Ga in the lungs after cardiopulmonary bypass surgery. Chest 1993 Dec;104(6):1825-32
Raijmakers R see Lihrmann I
Raijmakers RA see Brons PP
Raijman I, Kortan P, Haber GB, Marcon NE. Contrast injection to identify tumor margins during esophageal stent placement. Gastrointest Endosc 1994 Mar-Apr;40(2 Pt 1):222-4
Raijman I, Kortan P, Pinches L, Haber GB. Snare fracture during endoscopic papillectomy [letter] Gastrointest Endosc 1994 Jan-Feb;40(1):120
Raijman I, Kortan P, Walden D, Kandel G, Marcon NE, Haber GB. Mucinous ductal ectasia: cholangiopancreatographic and endoscopic findings. Endoscopy 1994 Mar;26(3):303-7
Raijman I, Leong S, Hassaram S, Marcon NE. Appendiceal mucocele: endoscopic appearance. Endoscopy 1994 Mar; 26(3):326-8
Raijman I, Sellin JH. Esophageal casts: unusual finding on removal of a nasogastric tube [letter] Gastrointest Endosc 1993 Sep-Oct;39(5):736-7
Raik E. Chronic fatigue syndrome and the medical referee [letter; comment] Med J Aust 1994 Jan 3;160(1):47-8. Comment on: Med J Aust 1993 Sep 20;159(6):432.
Raikar S, Rezkalla S. Takayasu's arteritis: a report of three cases. Wis Med J 1994 Jun;93(6):261-3 (7 ref.)
Raikhel AS see Chen JS
Raikhel I see Georgopoulos A
Raikhel I see Kafonek SD
Raikhel NV see Bednarek SY
Raikhel NV see Gal S
Raikhel NV see Hicks GR
Raikhel NV see Lee HI
Raikhel NV see Runeberg-Roos P
Raikhel NV see Schroeder MR
Raikhel NV see Shieh MW
Raikhel NV see Varagona MJ
Raikhinstein M, Hanukoglu I. Cloning of ACTH-regulated genes in the adrenal cortex. J Steroid Biochem Mol Biol 1994 Jun;49(4-6):257-60
Raikhinstein M, Hanukoglu I. Mitochondrial-genome-encoded RNAs: differential regulation by corticotropin in bovine adrenocortical cells. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10509-13
Raikhinstein M, Zohar M, Hanukoglu I. cDNA cloning and sequence analysis of the bovine adrenocorticotropic hormone (ACTH) receptor. Biochim Biophys Acta 1994 Feb 17;1220(3):329-32
Raikhinstein M see Levi L
Raĭkhlin NT see Ostrovskaia SS
Raikhlin-Eisenkraft B, Nutenko I, Kniznik D, Merzel J, Lev A. [Death from fluoro-silicate in floor polish] Harefuah 1994 Mar 1;126(5):258-9, 303 (Eng. Abstr.) **(Heb)**
Raikis VN see Fradkin VA
Räikkönen K. Predictive associations between Type A behavior of parents and their children: a 6-year follow-up. J Genet Psychol 1993 Sep;154(3):315-28
Räikkönen K see Strandberg TE
Raiko A see Cox MJ
Raiko AK see Trenholme KR
Raikoff K see el Tamer A
Raikova EV. Life cycle, cytology, and morphology of Polypodium hydriforme, a coelenterate parasite of the eggs of acipenseriform fishes. J Parasitol 1994 Feb;80(1):1-22 (97 ref.)
Raikow RB see Siatkowski RM
Rail D see Hely MA
Raila FA see Anand VK
Raile K, Höflich A, Kessler U, Yang Y, Pfuender M, Blum WF, Kolb H, Schwarz HP, Kiess W. Human osteosarcoma (U-2 OS) cells express both insulin-like growth factor-I (IGF-I) receptors and insulin-like growth factor-II/mannose-6-phosphate (IGF-II/M6P) receptors and synthesize IGF-II: autocrine growth stimulation by IGF-II via the IGF-I receptor. J Cell Physiol 1994 Jun; 159(3):531-41
Răileanu M. Sindromul de apnee în somn. Pneumoftiziologia 1993 Jan-Jun;42(1-2):37-46 (24 ref.) **(Rum)**
Răileanu-Moţoiu I, Dumitrescu A. Phenotypic and functional changes in chronic lymphocytic leukemia. Rom J Intern Med 1993 Apr-Jun;31(2):99-108
Railhac JJ see Assoun J
Railhac JJ see Kuradusenge P
Railhac JJ see Payen JL
Railhac JJ see Rousseau H

Railhac N see **Rousseau H**

Railo MJ, Smitten KV, Pekonen F. The prognostic value of epidermal growth factor receptor (EGFR) in breast cancer patients. Results of a follow-up study on 149 patients. Acta Oncol 1994;33(1):13–7

Railo MJ, von Smitten K, Pekonen F. The prognostic value of insulin-like growth factor-I in breast cancer patients. Results of a follow-up study on 126 patients. Eur J Cancer 1994;30A(3):307–11

Railoma O see **Titievsky AV**

Railton D see **Stroud MA**

Railton R. Seizure threshold and impedance [comment] Convuls Ther 1994 Jun;10(2):131; discussion 140–52. Comment on: Convuls Ther 1994 Jun;10(2):93–123.

Railton R, Currie GD, Corner GA, Evans AL. Malfunction of medical equipment as a result of mains borne interference. Physiol Meas 1993 Aug;14(3):373–80

Railton R see **Corner GA**

Raimann A, de la Fuente M, Raimann A. Dysplasia Capitis Femoris und ihre Beziehung zur Hüftkopfnekrose (Morbus Perthes). Z Orthop Ihre Grenzgeb 1994 Mar-Apr; 132(2):140–56 (Eng. Abstr.) **(Ger)**

Raimann A see **Raimann A**

Raimann E, Cornejo V, Perales CG, Barros T, Moraga M, Colombo M. Diagnostico precoz de fenilquetonuria. Seguimiento de 2 casos. Rev Med Chil 1992 Sep; 120(9):1022–6 (Eng. Abstr.) **(Spa)**

Raimbault S see **Arechaga I**

Raimbault S see **Bouillaud F**

Raimbault S see **Miroux B**

Raimbeau G, Fondimare A. Synovite des fléchisseurs induite à distance de l'utilisation d'un lac textile. Ann Chir Main Memb Super 1994;13(1):56–9 (Eng. Abstr.) **(Fre)**

Raimbeau G see **Spaite A**

Raimer S see **Brooks EG**

Raimer SS. Controversies in pediatric dermatology. Adv Dermatol 1994;9:193–203; discussion 204 (63 ref.)

Raimer SS see **Sánchez RL**

Raimes SA see **Crisp WJ**

Raimes SA see **Hayes N**

Raimes SA see **Robertson CS**

Raimes SA see **Stock SE**

Raimond E see **Chini B**

Raimond R see **Grandjean F**

Raimondeau J, Bouhour JB, Gachard N, Rouet F, Reyrolle L. Surveillance des accidents iatrogènes dans un service de cardiologie. Réflexions sur une stratégie préventive. Ann Cardiol Angeiol (Paris) 1993 Sep;42(7):345–50 (Eng. Abstr.) **(Fre)**

Raimondi A see **Ronconi AJ**

Raimondi A see **Tesio F**

Raimondi AJ. A unifying theory for the definition and classification of hydrocephalus. Childs Nerv Syst 1994 Jan; 10(1):2–12 (39 ref.)

Raimondi C see **Sipahi HM**

Raimondi E, Moralli D, De Carli L, Ceratto N, Balzaretti M, Leube R, Collin C, Romano V. Assignment of the human cytokeratin 3 gene (KRT3) to 12q12-->q13 by FISH. Cytogenet Cell Genet 1994;66(3):162–3

Raimondi E see **Cerna M**

Raimondi E see **Fernandez-Viña MA**

Raimondi E see **Zhang S**

Raimondi F see **Davidson RN**

Raimondi F see **di Martino L**

Raimondi F see **Fasano A**

Raimondi G see **Di Nardo P**

Raimondi G see **Iellamo F**

Raimondi G see **Ronconi AJ**

Raimondi L, Conforti L, Banchelli G, Ignesti G, Pirisino R, Buffoni F. Histamine lipolytic activity and semicarbazide-sensitive amine oxidase (SSAO) of rat white adipose tissue (WAT). Biochem Pharmacol 1993 Oct 19; 46(8):1369–76

Raimondi L see **Buffoni F**

Raimondi L see **Ignesti G**

Raimondi L see **Pirisino R**

Raimondi M see **Parasassi T**

Raimondi P see **Bene MD**

Raimondi R, Pellizzari G, Rodeghiero F. Single step immunophenotyping of acute leukemias not classifiable by standard morphology and cytochemistry: a practical approach. Haematologica 1993 Nov-Dec;78(6 Suppl 2):66–72

Raimondi S see **Nadas S**

Raimondi S see **Sandlund JT**

Raimondi SC see **Blood GW**

Raimondi SC see **Chelstrom LM**

Raimondi SC see **Downing JR**

Raimondi SC see **Gad SG**

Raimondi SC see **Gallego M**

Raimondi SC see **Kumagai M**

Raimondi SC see **Manabe A**

Raimondi SC see **Pui CH**

Raimondi SC see **Ribeiro RC**

Raimondi SC see **Roberts WM**

Raimondi SC see **Whitlock JA**

Raimondi SC see **Zhang LQ**

Raimondo D see **Cammalleri R**

Raimondo G, Meucci G, Sardo MA, Rodinò G, Campo S, Vecchi M, Pernice M, Rumi MG, Tatarella M, de Franchis R. Persistence of "wild-type" and "e-minus" hepatitis B virus infection in chronic healthy HBsAg/anti-HBe positive carriers. J Hepatol 1994 Jan;20(1):148–51

Raimondo M, DiMagno EP. Lipolytic activity of bacterial lipase survives better than that of porcine lipase in human gastric and duodenal content. Gastroenterology 1994 Jul; 107(1):231–5

Raimondo M see **Arpi ML**

Raimundo AH see **Bowling TE**

Raimundo MS see **Sousa AL**

Rain AN, Mak JW, Zamri R. Simian malaria infection in wild caught Macaca fascicularis and Presbytis spp in Malaysia. Southeast Asian J Trop Med Public Health 1993 Jun;24(2):386–7

Rain AN, Roxas CC, Mak JW. Phagocytosis of malaria-infected erythrocytes in rodent malaria. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):388–90

Rain B see **Frachon I**

Rain B see **Humbert M**

Rain B see **Magnan A**

Rain B see **Petitpretz P**

Rain JD. Clinical and laboratory assessment and therapeutic problems in longstanding polycythaemia vera. Nouv Rev Fr Hematol 1994 Apr;36(2):197–203

Rain JD see **Brice P**

Rain JD see **Najean Y**

Raina AK see **Wang YS**

Raina N see **Aghdassi E**

Raina R see **Schläppi M**

Raina RK, Bano G, Amla V, Kapoor V, Gupta KL. The effect of aspirin, paracetamol and analgin on pharmacokinetics of chloroquine. Indian J Physiol Pharmacol 1993 Jul; 37(3):229–31

Raina RK see **Sangeeta**

Raina S see **Agre P**

Raina S see **Lopez-Martinez RA**

Raina S see **Missiakas D**

Raina S see **Wachsberg RH**

Raina V, Kamble R, Tanwar R, Singh SP, Sharma S. Spinal ganglioneuroblastoma--complete response to chemotherapy alone. Postgrad Med J 1993 Sep; 69(815):746–8

Raina VK, Kumar A. Response of chyluria and circulating microfilaria to treatment with diethylcarbamazine citrate--a case report. J Commun Dis 1993 Mar;25(1):45–6

Raina VK, Tripathi VC, Ram R, Kumar A, Verghese T. Status of lymphatic filariasis in some select slum clusters of Delhi. J Commun Dis 1992 Jun;24(2):92–6

Rainaldi D see **Yang DC**

Rainaldi G see **Malorni W**

Rainaldi G see **Monti D**

Rainaldi G see **Vatteroni L**

Rainard P. Activation of the classical pathway of complement by binding of bovine lactoferrin to unencapsulated Streptococcus agalactiae. Immunology 1993 Aug;79(4):648–52

Rainaut M see **Cordray JP**

Rainaut M see **Reboul P**

Rainbolt T see **Suarez L**

Rainbow AJ see **Dingwell KS**

Rainbow L, Maxwell SM, Hendrickse RG. Ultrastructural changes in murine lymphocytes induced by aflatoxin B1. Mycopathologia 1994 Jan;125(1):33–9

Raine A, Brennan P, Mednick S. Violence and biology [letter; comment] Science 1994 Aug 26;265(5176):1159. Comment on: Science 1994 Jul 8;265(5169):171.

Raine A, Reynolds C, Lencz T, Scerbo A, Triphon N, Kim D. Cognitive-perceptual, interpersonal, and disorganized features of schizotypal personality. Schizophr Bull 1994; 20(1):191–201

Raine A see **Freedman LW**

Raine A see **Gruzelier J**

Raine AE. Hypertension and the kidney. Br Med Bull 1994 Apr;50(2):322–41 (88 ref.)

Raine AE. Epidemiology, development and treatment of end-stage renal failure in type 2 (non-insulin-dependent) diabetic patients in Europe. Diabetologia 1993 Oct; 36(10):1099–104

Raine AE, Seymour AM, Roberts AF, Radda GK, Ledingham JG. Impairment of cardiac function and energetics in experimental renal failure. J Clin Invest 1993 Dec; 92(6):2934–40

Raine AE see **Baker LR**

Raine AE see **Brearley CJ**

Raine AE see **Darby C**

Raine AE see **Geerlings W**

Raine AE see **Lipkin GW**

Raine AE see **Loirat C**

Raine CH see **Husain SS**

Raine CS. The Dale E. McFarlin Memorial Lecture: the immunology of the multiple sclerosis lesion. Ann Neurol 1994;36 Suppl:S61–72 (50 ref.)

Raine CS. Hallervorden-Spatz disease? [letter; comment] Brain Pathol 1991 Jul;1(4):328. Comment on: Brain Pathol 1991 Jan;1(2):125–31.

Raine CS. Multiple sclerosis: immune system molecule expression in the central nervous system. J Neuropathol Exp Neurol 1994 Jul;53(4):328–37 (79 ref.)

Raine CS see **Critchfield JM**

Raine CS see **Cross AH**

Raine CS see **Fabry Z**

Raine CS see **Gao YL**

Raine CS see **Katz D**

Raine CS see **Racke MK**

Raine CS see **Segal BM**

Raine CS see **Wu E**

Raine J, Cowan F, Samuels MP, Wertheim D, Southall DP. Continuous negative extrathoracic pressure and cerebral blood flow velocity: a pilot study. Acta Paediatr 1994 Apr; 83(4):438–9

Raine J, Grant J. A career in paediatrics? A survey of paediatric senior house officers in England and Wales [letter; comment] Arch Dis Child 1993 Oct;69(4):472. Comment on: Arch Dis Child 1993 Jun;68(6):752–3.

Raine J see **Ahluwalia JS**

Raine PA see **FitzPatrick DR**

Raine PA see **Haddock G**

Raine RI, Jacobs P, Wood L, Smith JA, Morrison SC. Graded venesection in the management of erythrocytosis: a clinicophysiologic study. Am J Med 1994 Jan;96(1):91–2

Raine T, Powell S, Krohn MA. The risk of repeating low birth weight and the role of prenatal care. Obstet Gynecol 1994 Oct;84(4):485–9

Raine T see **Baldwin LM**

Rainer F see **Nowak G**

Rainer F see **Wascher TC**

Rainer F see **Wolf P**

Rainer H. Prospective randomized clinical trial of primary treatment in breast cancer stages T3/4, N+/-, MO. Chemotherapy vs. radiotherapy. Arbeitskreis für Perioperative Chemotherapie. Anticancer Res 1993 Sep-Oct;13(5C):1917–23

Rainer H see **Mader RM**

Rainer H see **Steger GG**

Rainer H see **Stühlinger M**

Rainer I see **Salmhofer H**

Rainer J see **Kiechl S**

Rainer JP. The effect of intimate exposure to alcohol abuse on the acquisition of knowledge about drinking. J Addict Dis 1994;13(2):21–33

Rainer P see **Quintern LE**

Rainer PA see **Arber DA**

Rainer S see **Kastelic L**

Rainer S see **Kolbe J**

Rainer T see **Evans RJ**

Rainer T see **Swift GL**

Rainer W see **Pfaender M**

Rainer de Virie E see **Borowski A**

Raineri A see **Mazzi G**

Raineri AA see **Assennato P**

Raineri AA see **Hoffmann E**

Raineri AA see **Raineri M**

Raineri AA see **Traina M**

Raineri E see **Brugnone F**

Raineri E see **Wang G**

Raineri M, Traina M, Rotolo A, Candela B, Lombardo RM, Raineri AA. Sviluppo di un modello informatico nella valutazione quantitativa della scintigrafia miocardica al tallio-201. Cardiologia 1993 May;38(5):323–9 (Eng. Abstr.) **(Ita)**

Raineri M see **Traina M**

Raineri V, Rongioletti F, Rebora A. Osservazioni sulla presenza di Aedes albopictus in Liguria. Parassitologia 1993 Dec;35(1-3):31–2 (Eng. Abstr.) **(Ita)**

Raineri V see **della Torre A**

Raineri WA. Innovations in Class II orthodontic correction. N Y State Dent J 1994 May;60(5):40–2

Rainero C see **Bodokh I**

Rainero I, Bergamini L, Bruni AC, Ferini-Strambi L, Foncin JF, Gei G, Macciardi F, Montesi MP, Pinessi L, Vaula G. A new Italian pedigree with early-onset Alzheimer's disease. J Geriatr Psychiatry Neurol 1994 Jan-Mar; 7(1):28–32

Rainero I, Pinessi L, Tsuda T, Vignocchi MG, Vaula G, Calvi L, Cerrato P, Rossi B, Bergamini L, McLachlan DR, et al. SOD1 missense mutation in an Italian family with ALS. Neurology 1994 Feb;44(2):347–9

Rainero I see **Limone P**

Raines DA see **el-Yazigi A**

Raines DE see **Abadji V**

Raines E see **Tsai LH**

Raines EP see **Krueger SK**

Raines EW see **Bornfeldt KE**

Raines EW see **Graves LM**

Raines EW see **Nakano T**

Raines EW see **Nakashima Y**

Raines EW see **Sasahara M**

Raines EW see **Seifert RA**

Raines EW see **Yonemura K**

Raines G see **Farrugia A**

Raines M see **Callaghan T**

Raines M see **Chintalacharuvu KR**

Raines MA see **Ding DX**

Raines RT see **delCardayré SB**

Raines RT see **Kim JS**

Raines RT see **Thompson JE**

Rainey CL see **Zealear DL**

Rainey DM see **Watson RE Jr**

Rainey DY, Lawless MR. Infant positioning and SIDS. Acceptance of the nonprone position among clinic mothers. Clin Pediatr (Phila) 1994 Jun;33(6):322–4

Rainey DY, Stevens-Simon C, Kaplan DW. Self-perception of infertility among female adolescents. Am J Dis Child 1993 Oct;147(10):1053–6

Rainey FA, Donnison AM, Janssen PH, Saul D, Rodrigo A, Bergquist PL, Daniel RM, Stackebrandt E, Morgan HW. Description of Caldicellulosiruptor saccharolyticus gen. nov., sp. nov: an obligately anaerobic, extremely thermophilic, cellulolytic bacterium.
FEMS Microbiol Lett 1994 Jul 15;120(3):263–6

Rainey FA, Fritze D, Stackebrandt E. The phylogenetic diversity of thermophilic members of the genus Bacillus as revealed by 16S rDNA analysis.
FEMS Microbiol Lett 1994 Jan 15;115(2–3):205–11

Rainey FA, Janssen PH, Morgan HW, Stackebrandt E. A biphasic approach to the determination of the phenotypic and genotypic diversity of some anaerobic, cellulolytic, thermophilic, rod-shaped bacteria.
Antonie Van Leeuwenhoek 1993–94;64(3–4):341–55

Rainey FA, Stackebrandt E. 16S rDNA analysis reveals phylogenetic diversity among the polysaccharolytic clostridia. FEMS Microbiol Lett 1993 Oct 15;113(2):125–8

Rainey FA see **Cook GM**

Rainey FA see **Uphoff CC**

Rainey HB, Anyon CP. The suppression of name in disciplinary findings [letter] N Z Med J 1994 Aug 10; 107(983):318

Rainey JM, Harwood AR, Crouch M. Cancer of the esophagus in Acadiana. J La State Med Soc 1994 Apr; 146(4):159–61

Rainey PB, Thompson IP, Palleroni NJ. Genome and fatty acid analysis of Pseudomonas stutzeri.
Int J Syst Bacteriol 1994 Jan;44(1):54–61

Rainey PM. Alcohol testing in the clinical laboratory: alternative remedies [letter; comment] Clin Chem 1993 Dec;39(12):2538–9; discussion 2540. Comment on: Clin Chem 1993 Mar;39(3):377–9.

Rainey PM. Relation between serum and whole-blood ethanol concentrations. Clin Chem 1993 Nov;39(11 Pt 1):2288–92

Rainey PM see **Filatov V**

Rainey PM see **Roberts WL**

Rainey PM see **Schonfeld DJ**

Rainey TG. Critical care—beyond the ivory tower: the presidential address from the 23rd Educational and Scientific Symposium of the Society of Critical Care Medicine. Crit Care Med 1994 Jun;22(6):1035–9

Rainey WE, Bird IM, Mason JI. The NCI-H295 cell line: a pluripotent model for human adrenocortical studies.
Mol Cell Endocrinol 1994 Apr;100(1–2):45–50 (22 ref.)

Rainey WE see **Bird IM**

Rainey WE see **Conley AJ**

Rainey WE see **Holland OB**

Rainey WE see **Lehoux JG**

Rainey WE see **Mason JI**

Rainey WE see **Mountjoy KG**

Rainey WE see **Sawetawan C**

Rainey WH, Sawetawan C, Shay JW, Michael MD, Mathis JM, Kutteh W, Byrd W, Carr BR. Transformation of human granulosa cells with the E6 and E7 regions of human papillomavirus. J Clin Endocrinol Metab 1994 Mar; 78(3):705–10

Rainforth M see **Nevelös AB**

Rainho CA see **Rogatto SR**

Rainhorn JD, Brudon-Jakobowicz P, Reich MR. Priorities for pharmaceutical policies in developing countries: results of a Delphi survey. Bull World Health Organ 1994; 72(2):257–64

Rainier JB see **Ash SR**

Rainier S, Feinberg AP. Genomic imprinting, DNA methylation, and cancer [published erratum appears in J Natl Cancer Inst 1994 Jul 6;86(13):1028]
J Natl Cancer Inst 1994 May 18;86(10):753–9 (108 ref.)

Raininko R see **Elovaara I**

Raininko R see **Färkkilä M**

Raininko R see **Santavuori P**

Rainio J see **Oikarinen L**

Rainio V see **Pyörälä S**

Rainnie D see **Davis M**

Rainnie DG, Grunze HC, McCarley RW, Greene RW. Adenosine inhibition of mesopontine cholinergic neurons: implications for EEG arousal [published erratum appears in Science 1994 Jul 1;265(5168):16] Science 1994 Feb 4; 263(5147):689–92

Rainone A see **Tribalto M**

Rainone S see **Kerr PG**

Rainone T see **Sinert R**

Rainosek DE, Ro JY, Ordonez NG, Kulaga AD, Ayala AG. Sarcomatoid carcinoma of the lung. A case with atypical carcinoid and rhabdomyosarcomatous components.
Am J Clin Pathol 1994 Sep;102(3):360–4 (41 ref.)

Rainov NG, Burkert W. Malignant growth of a recurrent macroprolactinoma after radiation therapy.
Neurochirurgia (Stuttg) 1993 Sep;36(5):172–5

Rainov NG, Burkert WL. An unusual suicide attempt using a circular saw. Int J Legal Med 1994;106(4):223–4

Rainova LV see **Avtandilov GG**

Rainow S see **Torzillo P**

Rainsbury RM see **Evans AA**

Rainsbury RM see **Roberts JC**

Rainsbury RM see **Whitfield PC**

Rainsford KD. Mechanisms of NSAID-induced ulcerogenesis: structural properties of drugs, focus on the microvascular factors, and novel approaches for gastro-intestinal protection. Acta Physiol Hung 1992; 80(1–4):23–38 (60 ref.)

Rainsford KD. Leukotrienes in the pathogenesis of NSAID-induced gastric and intestinal mucosal damage. Agents Actions 1993;39 Spec No:C24–6

Rainsford KD, James C, Johnson DM, Stetsko PI, Hill RE, Salena BJ, Hunt RH. Effects of chronic NSAIDs on gastric mucosal injury related to mucosal prostanoids, and plasma drug concentrations in human volunteers.
Agents Actions 1993;39 Spec No:C21–3

Rainsford KD, Ying C, O'Shaughnessy D. Mechanisms of skin rashes from fenbufen. Agents Actions 1993;39 Spec No:C174–6

Rainsford KD, Ying C, Smith F. Selective effects of some 5-lipoxygenase inhibitors on synovial interleukin-1 (IL-1) production compared with IL-1 synthesis inhibitors.
Agents Actions 1993;39 Spec No:C186–8

Rainteau DP see **Courtot AM**

Rainteau DP see **Weinman SJ**

Rainville J, Ahern DK, Phalen L. Altering beliefs about pain and impairment in a functionally oriented treatment program for chronic low back pain. Clin J Pain 1993 Sep; 9(3):196–201

Rainwater DL. Genetic effects on dietary response of Lp(a) concentrations in baboons. Chem Phys Lipids 1994 Jan; 67–68:199–205

Rainwater DL, MacCluer JW, Stern MP, VandeBerg JL, Haffner SM. Effects of NIDDM on lipoprotein(a) concentration and apolipoprotein(a) size. Diabetes 1994 Jul; 43(7):942–6

Rainwater DL see **Haffner SM**

Rainwater DL see **White AL**

Rainwater L see **Kim CH**

Rairkar A see **Ali-Osman F**

Rais A see **Zarski JP**

Rais C see **Lasram L**

Rais L see **Harti A**

Rais N, Churi C, Kapur A. Efficacy and safety of human biosynthetic insulin of saccharomyces cerevisiae origin [letter] J Assoc Physicians India 1993 Jun;41(6):401–2

Rais N, Desai N, Churi C. Hyperthyroidism induced remission in type II diabetes. J Assoc Physicians India 1993 Aug;41(8):541–2

Rais O see **Gern L**

Rais S, Combadiere C, Hakim J, Perianin A. Staurosporine up-regulates the expression of phorbol dibutyrate binding sites in human platelets. Biochem Pharmacol 1994 May 18; 47(10):1797–804

Rais-Bahrami K, MacDonald MG, Eng GD, Rosenbaum KN. Persistent pulmonary hypertension in newborn infants with cogenital myotonic dystrophy. J Pediatr 1994 Apr; 124(4):634–5

Rais-Bahrami K, Schulte EB, Naqvi M. Postnatal timing of spontaneous umbilical cord separation. Am J Perinatol 1993 Nov;10(6):453–4

Räisänen A, Mennander A, Ustinov J, Paavonen T, Häyry P. Effect of platelet-activating factor (PAF) receptor blockers on smooth muscle cell replication in vitro and allograft arteriosclerosis in vivo. Transpl Int 1993; 6(5):251–7

Räisänen A see **Häyry P**

Räisänen I see **Mäenpää J**

Räisänen I see **Sorbe B**

Räisänen I see **Sorbe BG**

Räisänen J see **Kupila-Rantala T**

Räisänen J see **Luoma H**

Räisänen L see **Siivola J**

Räisänen S see **Stenfors LE**

Räisänen-Sokolowski A, Yilmaz S, Tufveson G, Häyry P. Partial inhibition of allograft arteriosclerosis (chronic rejection) by 15-deoxyspergualin. Transplantation 1994 Jun 27;57(12):1772–7

Räisänen-Sokolowski A see **Häyry P**

Raisaro A see **Di Guglielmo L**

Raisaro A see **Villa A**

Raisbeck G see **Jouhanneau P**

Raisch DW. Barriers to providing cognitive services.
Am Pharm 1993 Dec;NS33(12):54–8

Raisch DW. Patient counseling in community pharmacy and its relationship with prescription payment methods and practice settings. Ann Pharmacother 1993 Oct; 27(10):1173–9

Raise G see **Astorri E**

Raisis SK see **Perry DJ**

Raiskiĭ InV see **Cherednichenko GA**

Raisman G, Lawrence JM, Brook GA. Schwann cells transplanted into the CNS. Int J Dev Neurosci 1993 Oct; 11(5):651–69

Raisman G see **Brook GA**

Raisman G see **Davies SJ**

Raisman G see **Lawrence JM**

Raisman G see **Li Y**

Raisman G see **Woodhams PL**

Raisman-Vozari R see **Blanchard V**

Raisner A see **Fram DB**

Raison RL see **Weston KM**

Raisonnier A, Brault D, Noe L, Etienne J, Hamelin J, Chuat JC, Dugail I, Quignard-Boulange A, Lavau M, Galibert F. Les gènes de la famille des lipases: comparaison des séquences nucléiques et protéiques.
C R Seances Soc Biol Fil 1992;186(6):666–81 (Eng. Abstr.) **(Fre)**

Raissi K, Meraji M, Sadeghi HM, Firoozabady SH. Case report of isolated and abnormal drainage of right superior vena cava into left atrium [letter]
J Thorac Cardiovasc Surg 1994 Aug;108(2):387–8

Raistrick D, Bradshaw J, Tober G, Weiner J, Allison J, Healey C. Development of the Leeds Dependence Questionnaire (LDQ): a questionnaire to measure alcohol and opiate dependence in the context of a treatment evaluation package. Addiction 1994 May;89(5):563–72

Raistrick D see **Wolff K**

Raisuddin S, Singh KP, Zaidi SI, Paul BN, Ray PK. Immunosuppressive effects of aflatoxin in growing rats. Mycopathologia 1993 Dec;124(3):189–94

Raisuddin S see **Zaidi SI**

Raisys V see **Jacobson AF**

Raisz LG. Bone cell biology: new approaches and unanswered questions. J Bone Miner Res 1993 Dec;8 Suppl 2:S457–65 (141 ref.)

Raisz LG. Assessment of the risk of osteoporosis at the menopause: therapeutic consequences. Osteoporos Int 1994; 4 Suppl 1:53–7 (15 ref.)

Raisz LG, Fall PM, Gabbitas BY, McCarthy TL, Kream BE, Canalis E. Effects of prostaglandin E2 on bone formation in cultured fetal rat calvariae: role of insulin-like growth factor-I. Endocrinology 1993 Oct;133(4):1504–10

Raisz LG see **Gronowicz GA**

Raisz LG see **Harrison JR**

Raisz LG see **Kawaguchi H**

Raisz LG see **Pilbeam CC**

Raisz LG see **Prestwood KM**

Rait JL see **Kolker AE**

Rait M see **Anfinsen OG**

Raitakari OT, Porkka KV, Taimela S, Telama R, Räsänen L, Viikari JS. Effects of persistent physical activity and inactivity on coronary risk factors in children and young adults. The Cardiovascular Risk in Young Finns Study. Am J Epidemiol 1994 Aug 1;140(3):195–205

Raitala R, Kalimo K. Guarkumiallergia. Duodecim 1990; 106(10):829–30 **(Fin)**

Raitanen MP, Hellström PA, Kyllönen AP, Leisti EL, Kontturi MJ. Diagnostic and therapeutic aspects of adenocarcinoma of the urinary bladder.
Ann Chir Gynaecol Suppl 1993;206:43–9

Raitanen MP, Tammela TL. Relationship between blood groups and tumour grade, number, size, stage, recurrence and survival in patients with transitional cell carcinoma of the bladder. Scand J Urol Nephrol 1993;27(3):343–7

Raitasalo R see **Aromaa A**

Raiteri E see **Aricò M**

Raiteri M. Functional studies of neurotransmitter receptors in human brain. Life Sci 1994;54(22):1635–47 (80 ref.)

Raiteri M see **Bonanno G**

Raiteri M see **Corsini A**

Raiteri M see **Fedele E**

Raiteri M see **Levi G**

Raiteri M see **Thellung S**

Raiteri M see **Vallebuona F**

Raiteri R, Fora R, Gioannini P, Russo R, Lucchini A, Terzi MG, Giacobbi D, Sinicco A. Seroprevalence, risk factors and attitude to HIV-1 in a representative sample of lesbians in Turin. Genitourin Med 1994 Jun;70(3):200–5

Raiteri R, Fora R, Sinicco A. No HIV-1 transmission through lesbian sex [letter] Lancet 1994 Jul 23;344(8917):270

Raiteri R see **Gattoni F**

Raiteri R see **Pizzolo G**

Raiteri R see **Sinicco A**

Raith H see **Burdelski M**

Raith M see **Quittan M**

Raithby PR see **Navarro-Ranninger C**

Raithel D. Intraoperative angioscopy after carotid endarterectomy. J Mal Vasc 1993;18(3):258–61

Raithel HJ, Schaller KH, Kraus T, Lehnert G. Biomonitoring of nickel and chromium in human pulmonary tissue.
Int Arch Occup Environ Health 1993;65(1 Suppl):S197–200

Raithel HJ see **Stridsklev IC**

Raiti F see **Calogero AE**

Raitio M see **Puolijoki H**

Raitio M see **Wikström M**

Raitt DC, Bradshaw RE, Pillar TM. Cloning and characterisation of the cytochrome c gene of Aspergillus nidulans. Mol Gen Genet 1994 Jan;242(1):17–22

Raitt MH, Bardy GH. Advances in implantable cardioverter-defibrillator therapy. Curr Opin Cardiol 1994 Jan;9(1):23–9 (48 ref.)

Raitt MH, Kraft CD, Gardner CJ, Pearlman AS, Otto CM. Subacute ventricular free wall rupture complicating myocardial infarction. Am Heart J 1993 Oct;126(4):946–55 (73 ref.)

Raitt MH, Schwaegler B, Pearlman AS, Poole JE, Bardy GH, Dolack GL, Kudenchuk PJ. Development of an aortic valve mass after radiofrequency catheter ablation [see comments] PACE Pacing Clin Electrophysiol 1993 Oct;16(10):2064–6 . Comment in: PACE Pacing Clin Electrophysiol 1994 Mar;17(3 Pt 1):398–9.

Raitt MH, Stelzer KJ, Laramore GE, Bardy GH, Dolack GL, Poole JE, Kudenchuk PJ. Runaway pacemaker during high-energy neutron radiation therapy. Chest 1994 Sep; 106(3):955–7 (5 ref.)

Raitta C see **Immonen IJ**

Raitta C see **Nyman K**

Raitta C see **Puska P**

Raitta C see **Tomita G**

Raivich G, Gehrmann J, Moreno-Floros M, Kreutzberg GW. Microglia: growth factor and mitogen receptors.

Clin Neuropathol 1993 Sep-Oct;12(5):293-5 (20 ref.)
Raivich G, Moreno-Flores MT, Müller JC, Kreutzberg GW. Regulation of microglial proliferation: colony-stimulating factors and their receptors.
Neuropathol Appl Neurobiol 1994 Apr;20(2):209-11
Raivio K. Miten lapsikuolleisuus vaikuttaa syntyvyyteen? Duodecim 1990;106(17):1187-9 (10 ref.) **(Fin)**
Raivio K. Perintöaineksen operatiivinen hoito. Duodecim 1992;108(22):1924-31 (14 ref.) **(Fin)**
Raivio KO see **Aalto TK**
Raivio KO see **Kinnula VL**
Raivio KO see **Lappalainen M**
Raivio TL, Ujack EE, Rahin HR, Storey DG. Association between transcript levels of the Pseudomonas aeruginosa regA, regB, and toxA genes in sputa of cystic fibrosis patients. Infect Immun 1994 Aug;62(8):3506-14
Raizada E see **Wager-Pagé SA**
Raizada MK, Rydzewski B, Lu D, Sumners C. Angiotensin II type 1 receptor-mediated stimulation of c-fos gene expression in astroglial cultures. Am J Physiol 1993 Oct; 265(4 Pt 1):C1046-9
Raizada MK see **Lu D**
Raizada MK see **Masters BA**
Raizada RB, Srivastava MK, Kaushal RA, Singh RP, Gupta KP, Dikshith TS. Dermal toxicity of hexachlorocyclohexane and pirimiphos-methyl in female rats. Vet Hum Toxicol 1994 Apr;36(2):128-30
Raizada RB see **Mishra VK**
Raizada RB see **Trivedi N**
Raizada V, Pathak D, Avery G, Woodfin B. Accelerated glycolysis in early hypertensive left ventricular hypertrophy. Cardiology 1993;83(3):160-4
Raizada V, Pathak D, Blomquist TM, Minser R, Woodfin B. Alterations in cardiac myosin isozymes associated with aging and chronic hypertension: their modulation with nifedipine. Cardiovasc Res 1993 Oct;27(10):1869-72
Raizada V, Pathak D, Nakouzi A, Malhotra A. Prevention of age-related V1 myosin isozyme decrement in the adult rat heart. J Mol Cell Cardiol 1994 Mar;26(3):293-6
Raĭze ET, Samoĭlov MO. Soderzhanie i obmen fosfoinozitidov v kore bol'shogo mozga krys pri anoksii i v rannem periode reoksigenatsii. Biull Eksp Biol Med 1994 Jun;117(6):569-71 **(Rus)**
Raizen DM, Avery L. Electrical activity and behavior in the pharynx of Caenorhabditis elegans. Neuron 1994 Mar; 12(3):483-95
Raizenne ME see **Burnett RT**
Raizenne ME see **Stern BR**
Raizman DJ, Montgomery DH, Osganian SK, Ebzery MK, Evans MA, Nicklas TA, Zive MM, Hann BJ, Snyder MP, Clesi AL. CATCH: food service program process evaluation in a multicenter trial. Health Educ Q 1994;Suppl 2:S51-71
Raizman MB see **Fong DS**
Raizman MB see **Spector SL**
Raizner AE see **Churchill DA**
Raizner AE see **Gallas MT**
Raizner AE see **Grinstead WC**
Raizner AE see **Hays JT**
Raizner AE see **Lowry RW**
Raizner AE see **Mazur W**
Raizner AE see **Sutton JM**
Raizner AE see **Tawa CB**
Raj AB. An investigation into the batch killing of turkeys in their transport containers using mixtures of gases. Res Vet Sci 1994 May;56(3):325-31
Raj BA see **Sheehan DV**
Raj BK see **Rettig WJ**
Raj BK see **Scanlan MJ**
Raj BS see **Boghani A**
Raj CB. Protein purification by counteracting chromatographic electrophoresis: quantitative focusing limits and protein selection at the interface. J Biochem Biophys Methods 1994 Apr;28(3):161-72
Raj CP see **Madyastha KM**
Raj G, Kumar R, McKinney WP. Long-term oral anticoagulant therapy: update on indications, therapeutic ranges, and monitoring. Am J Med Sci 1994 Feb; 307(2):128-32 (26 ref.)
Raj G see **Buhl L**
Raj G see **Kumar R**
Raj GA see **Vishwakarma GK**
Raj GV see **Taylor JP**
Raj HG see **Biswas G**
Raj J, Davis IC, Leshin B. Through the eye of the needle: saving your running intradermal suture. J Am Acad Dermatol 1994 Apr;30(4):643-4
Raj JU see **Bansal V**
Raj JU see **Filler SG**
Raj JU see **Ibe BO**
Raj K see **Su Y**
Raj M, Gregory NG. Time to loss of somatosensory evoked potentials and onset of changes in the spontaneous electroencephalogram of turkeys during gas stunning. Vet Rec 1993 Sep 25;133(13):318-20
Raj NB see **Au WC**
Raj NB see **Chopra RK**
Raj NB see **Su Y**
Raj P, Greco AD. Cystic duct stabilization during laparoscopic exploration and stone removal. J Laparoendosc Surg 1994 Apr;4(2):149-51
Raj P, Husain I, Singhal K. Synthesis and biological studies on some organo-tin and lead halo and mixed halo-pseudohalo anionic complexes. Arzneimittelforschung 1994 Feb;44(2):178-81
Raj PA, Soni SD, Levine MJ. Membrane-induced helical conformation of an active candidacidal fragment of salivary histatins. J Biol Chem 1994 Apr 1;269(13):9610-9
Raj PA see **Richardson CF**
Raj RK see **Bright JJ**
Raj S see **Baffy G**
Raj SM, Anteson R, Sivakumaran S, Abdullah MR, Low HC. Do ascariasis, trichuriasis and hookworm infections predispose to non-specific abdominal symptoms among adults in endemic areas? Trop Doct 1993 Oct;23(4):166-7
Raj SM, Anteson R, Sivakumaran S, Abdullah MR, Low HC. Does ascariasis, trichuriasis and hookworm infection predispose to non-specific abdominal symptoms among adults in endemic areas? Trop Doct 1994 Apr;24(2):88-9
Raj SM see **Kyaw K**
Raj SM see **Uyub AM**
Raj TT see **Gowda DC**
Raja A see **Girijaratnakumari T**
Raja K see **Bradbury MW**
Raja KB, Simpson RJ, Peters TJ. Intestinal iron absorption studies in mouse models of iron-overload. Br J Haematol 1994 Jan;86(1):156-62
Raja KB see **Simpson RJ**
Raja M. Il paziente violento. Minerva Psichiatr 1993 Dec; 34(4):239-57 (118 ref.) (Eng. Abstr.) **(Ita)**
Raja M, Altavista MC, Cavallari S, Lubich L. Neuroleptic malignant syndrome and catatonia. A report of three cases. Eur Arch Psychiatry Clin Neurosci 1994;243(6):299-303
Raja MA, Oliver RT, Blomley M. Hurricane growth of malignant trophoblastic teratoma. Postgrad Med J 1993 Jun;69(812):472-3
Raja MA see **Ezzat AA**
Raja NU, Vincent MJ, abdul Jabbar M. Vpu-mediated proteolysis of gp160/CD4 chimeric envelope glycoproteins in the endoplasmic reticulum: requirement of both the anchor and cytoplasmic domains of CD4. Virology 1994 Oct;204(1):357-66
Raja NU, Vincent MJ, Jabbar MA. Analysis of endoproteolytic cleavage and intracellular transport of human immunodeficiency virus type 1 envelope glycoproteins using mutant CD4 molecules bearing the transmembrane endoplasmic reticulum retention signal. J Gen Virol 1993 Oct;74 (Pt 10):2085-97
Raja PV see **Srinivasan R**
Raja R, Bloom E, Goldstein M, Johnson R. Erythropoietin with oral iron in peritoneal and hemodialysis patients. A comparison in an inner city population. ASAIO J 1993 Jul-Sep;39(3):M578-80
Raja R, Bloom E, Johnson R. Comparative effects of erythropoietin with oral iron in peritoneal dialysis and hemodialysis patients. Adv Perit Dial 1993;9:177-80
Raja R see **Lojanapiwat B**
Raja R see **Morris M**
Raja R see **O'Sullivan NL**
Raja RH see **Nabell LM**
Raja RM see **Po CL**
Raja S see **Meyer M**
Raja S see **Meyer MA**
Raja SN, Meyer RA, Campbell JN. Clonidine: effects on pre- vs. post-junctional adrenoceptors [letter; comment] Pain 1993 Sep;54(3):361-2. Comment on: Pain 1991 Dec;47(3):309-17.
Raja SN, Williams S, McGee R. Multidimensional health locus of control beliefs and psychological health for a sample of mothers. Soc Sci Med 1994 Jul;39(2):213-20
Raja SN see **Feehan M**
Raja SN see **Fleisher LA**
Raja SN see **Frank SM**
Raja SN see **Schaughency E**
Raja SN see **Shir Y**
Raja SN see **Valley MA**
Rajab MH see **Rudd MD**
Rajab MS see **Odek-Ogunde M**
Rajab R see **Napal Lecumberri S**
Rajab Rajab R see **Napal Lecumberri S**
Rajabalendaran N see **Mollison LC**
Rajabally MH. Florence Nightingale's personality: a psychoanalytical profile. Int J Nurs Stud 1994 Jun; 31(3):269-78
Rajabi H see **Stewart J**
Rajabi-Siahboomi AR see **Bowtell R**
Rajachandran L, Spear NE, Spear LP. Effects of the combined administration of the 5-HT3 antagonist MDL 72222 and ethanol on conditioning in the periadolescent and adult rat. Pharmacol Biochem Behav 1993 Nov; 46(3):535-42
Rajachandran M see **Nanna M**
Rajacic N, Lari AR, Khalaf ME, Kersnic M. Free flaps for the treatment of avulsion injuries in the feet. J Pediatr Orthop 1994 Jul-Aug;14(4):522-5
Rajacic S see **Agbaba D**
Rajacic Z see **Zimmerli W**
Rajadhyaksha GC see **Agarwal MB**
Rajagopal P see **Reddy NK**
Rajagopal P see **Reyes VP**
Rajagopal R see **Misra SP**
Rajagopal R see **Nandi J**
Rajagopal S, Goodman PJ, Tannock IF. Adjuvant chemotherapy for breast cancer: discordance between physicians' perception of benefit and the results of clinical trials. J Clin Oncol 1994 Jun;12(6):1296-304
Rajagopal S see **Ali-Osman F**
Rajagopal S see **Cumming P**
Rajagopal S see **Mzengeza S**
Rajagopalan B see **Adatia I**
Rajagopalan B see **Brooke NS**
Rajagopalan B see **Dixon RM**
Rajagopalan B see **Kemp GJ**
Rajagopalan B see **Land JM**
Rajagopalan B see **Philip PA**
Rajagopalan B see **Stratton JR**
Rajagopalan BE see **Bulpitt CJ**
Rajagopalan C see **Lombardo JF**
Rajagopalan K see **Kanakia RR**
Rajagopalan K see **Sawant PD**
Rajagopalan KC see **Mussivand T**
Rajagopalan KV, Johnson JL, Wuebbens MM, Pitterle DM, Hilton JC, Zurick TR, Garrett RM. Chemistry and biology of the molybdenum cofactors. Adv Exp Med Biol 1993; 338:355-62 (21 ref.)
Rajagopalan KV see **Garrett RM**
Rajagopalan KV see **Johnson JL**
Rajagopalan KV see **Joshi MS**
Rajagopalan M see **Bajwa RP**
Rajagopalan M see **Kuruvilla K**
Rajagopalan M see **Petit MA**
Rajagopalan N, Hoffstein V. Hemothorax following uncomplicated sclerotherapy for esophageal varices. Chest 1994 Jul;106(1):314-5
Rajagopalan PR, Hanevold CD, Orak JD, Cofer JB, Bromberg JS, Baliga P, Fitts CT. Valve bladder does not affect the outcome of renal transplants in children with renal failure due to posterior urethral valves. Transplant Proc 1994 Feb; 26(1):115-6
Rajagopalan PR see **Borowicz MR**
Rajagopalan PR see **Orak JK**
Rajagopalan PR see **Roberts CS**
Rajagopalan PR see **Singh I**
Rajagopalan R, Altekar W. Characterisation and purification of ribulose-bisphosphate carboxylase from heterotrophically grown halophilic archaebacterium, Haloferax mediterranei. Eur J Biochem 1994 Apr 15; 221(2):863-9
Rajagopalan R see **Chow LW**
Rajagopalan R see **Ohara TJ**
Rajagopalan RM see **Lamm ML**
Rajagopalan RS. Streptokinase in acute myocardial infarction [editorial; comment] J Assoc Physicians India 1993 Jun; 41(6):325-6. Comment on: J Assoc Physicians India 1993 Jun;41(6):333-4.
Rajagopalan S, Brenner MB. Calnexin retains unassembled major histocompatibility complex class I free heavy chains in the endoplasmic reticulum. J Exp Med 1994 Jul 1; 180(1):407-12
Rajagopalan S, Rodrigues MM, Wiggert B, Advani SH, Nair CN, Nickerson JM. Retinoblastoma. Interphotoreceptor retinoid binding protein mRNA analysis by polymerase chain reaction. Ophthalmic Paediatr Genet 1993 Sep; 14(3):117-25
Rajagopalan S, Xu Y, Brenner MB. Retention of unassembled components of integral membrane proteins by calnexin. Science 1994 Jan 21;263(5145):387-90
Rajagopalan S see **Chucrallah AE**
Rajagopalan S see **Patel AS**
Rajagopalan S see **Schreiber KL**
Rajagopolan S see **Albrecht S**
Rajah A, Powell H, Morgan M. Eltanolone for induction of anaesthesia and to supplement nitrous oxide for minor gynaecological surgery. Anaesthesia 1993 Nov; 48(11):951-4
Rajah F see **Moreea S**
Rajah FM see **Bourgeois S**
Rajah SM, Nair U, Rees M, Saunders N, Walker D, Williams G, Critchley A, Beton D, Campbell C, Lawson RA, et al. Effects of antiplatelet therapy with indobufen or aspirin-dipyridamole on graft patency one year after coronary artery bypass grafting. J Thorac Cardiovasc Surg 1994 Apr;107(4):1146-53
Rajah SV, Parslow JM, Howell RJ, Hendry WF. The effects on in-vitro fertilization of autoantibodies to spermatozoa in subfertile men. Hum Reprod 1993 Jul;8(7):1079-82
Rajah V. A wooden orbital foreign body. J Laryngol Otol 1993 Aug;107(8):735-6
Rajakangas AM see **Tunstall-Pedoe H**
Rajakulasingam K, Gnanakumaran G, Church MK, Howarth PH, Holgate ST. Interactive effect of inhaled bradykinin with histamine and PGD2 in bronchial asthma. J Appl Physiol 1993 Nov;75(5):1996-2002
Rajakulasingam K, Polosa R, Church MK, Howarth PH, Holgate ST. Effect of inhaled frusemide on responses of airways to bradykinin and adenosine 5'-monophosphate in asthma. Thorax 1994 May;49(5):485-91
Rajakulasingam K see **Polosa R**
Rajakumar DV, Rao MN. Dehydrozingerone and isoeugenol as inhibitors of lipid peroxidation and as free radical scavengers. Biochem Pharmacol 1993 Dec 3;46(11):2067-72
Rajakumar DV, Rao MN. Dehydrozingerone and its analogues as inhibitors of nonenzymatic lipid peroxidation. Pharmazie 1994 Jul;49(7):516-9
Rajakumar G, Scarpace PJ. Relationship between cAMP production and protein secretion in rat submandibular acini:

evidence for loss of reserve capacity with age. Life Sci 1994;55(10):761–6

Rajakumar G see **Scarpace PJ**

Rajakumar K, Jost BH, Sasakawa C, Okada N, Yoshikawa M, Adler B. Nucleotide sequence of the rhamnose biosynthetic operon of Shigella flexneri 2a and role of lipopolysaccharide in virulence. J Bacteriol 1994 Apr; 176(8):2362–73

Rajakumar PA see **Devaskar SU**

Rajala P, Nurmi M, Alanen K, Lähde M. Cytostatic effect of interferon alpha on human bladder cancer cells in vitro. A flow cytometric study. Ann Chir Gynaecol Suppl 1993; 206:50–3

Rajala S see **Heinämäki P**

Rajala S see **Salmi J**

Rajala SA, Ahvenainen JE, Mattila KJ, Saarni MI. Incidence and survival rate in cases of biopsy-proven temporal arteritis. Scand J Rheumatol 1993;22(6):289–91

Rajala T see **Kemppainen M**

Rajala T see **Seppälä M**

Rajala U, Uusimäki A, Keinänen-Kiukaanniemi S, Kivelä SL. Prevalence of depression in a 55-year-old Finnish population. Soc Psychiatry Psychiatr Epidemiol 1994 May; 29(3):126–30

Rajalakshmi see **Sethuraman S**

Rajalakshmi K see **Manimegalai R**

Rajalakshmi K see **Poonkuzhali B**

Rajalakshmi KJ see **Saenko EL**

Rajalakshmi M, Kumar BV, Kapur MM, Pal PC. Ultrastructural changes in the efferent duct and epididymis of men with obstructive infertility. Anat Rec 1993 Oct; 237(2):199–207

Rajalakshmi M see **Bajaj JS**

Rajalakshmi S see **Backway KL**

Rajalakshmi S see **Denda A**

Rajalakshmi S see **Laconi E**

Rajalakshmi S see **Manjeshwar S**

Rajalakshmi S see **Rossiello MR**

Rajalekshmy KR, Abitha AR, Pramila R, Gnanasagar T, Maitreyan V, Shanta V. Immunophenotyping of acute lymphoblastic leukaemia in Madras, India. Leuk Res 1994 Mar;18(3):183–90

Rajalingam R, Srinivasan N, Govindarajulu P. Effects of alloxan induced diabetes on lipid profiles in renal cortex and medulla of mature albino rats. Indian J Exp Biol 1993 Jun;31(6):577–9

Rajalingam R see **Mehra NK**

Rajamahendran R see **Calder M**

Rajamahendran R see **Larter NC**

Rajamahendran R see **Sanders H**

Rajamäki A see **Leino L**

Rajamäki A see **Punnonen K**

Rajamohan F see **Lu H**

Rajan A see **Dasnoy P**

Rajan AS, Luo ZT, Kahn BB, Comstock JP, Cushman SW, Boyd AE 3rd. Do adipocytes contain high affinity sulfonylurea receptors. Endocrinology 1994 Mar; 134(3):1581–8

Rajan B, Pickuth D, Ashley S, Traish D, Monro P, Elyan S, Brada M. The management of histologically unverified presumed cerebral gliomas with radiotherapy [see comments] Int J Radiat Oncol Biol Phys 1994 Jan 15; 28(2):405–13. Comment in: Int J Radiat Oncol Biol Phys 1994 Jan 15;28(2):549–50; discussion 553.

Rajan B see **Gangadharan VP**

Rajan DP see **Berry AM**

Rajan E see **Pender SM**

Rajan GV see **Satheesh P**

Rajan K see **Shenoy RK**

Rajan L see **Hu Y**

Rajan MG see **Pahuja DN**

Rajan MT, Banerjee TK. Histopathological changes in the epidermis of the air breathing catfish Heteropneustes fossilis exposed to sublethal concentration of mercuric chloride. Biomed Environ Sci 1993 Dec;6(4):405–12

Rajan N, Tucci P, Mallouh C, Choudhury M. Carcinoma in female urethral diverticulum: case reports and review of management. J Urol 1993 Dec;150(6):1911–4 (44 ref.)

Rajan N see **Rajan R**

Rajan N see **Taanouis-Khuri L**

Rajan P see **Sada PN**

Rajan PB, Wadehra V, Hemming JD, Hawkesford JE. Fine needle aspiration cytology of malignant oncocytoma of the parotid gland—a case report. Cytopathology 1994 Apr; 5(2):110–3

Rajan R, Irvine DR, Wise LZ, Heil P. Effect of unilateral partial cochlear lesions in adult cats on the representation of lesioned and unlesioned cochleas in primary auditory cortex. J Comp Neurol 1993 Dec 1;338(1):17–49

Rajan R, Rajan R, Rajan N, Pai US. Gastric pull-up by eversion stripping of oesophagus. J Laryngol Otol 1993 Nov;107(11):1021–4

Rajan R, Reddy S, Venugopal N, Rajan R. Myxoid lipoma of the tongue: a case report. Indian J Cancer 1993 Dec; 30(4):199–201

Rajan R see **Calford MB**

Rajan R see **Rajan R**

Rajan R see **Subbiah MT**

Rajan S see **Clauw DJ**

Rajan S see **Hamid IA**

Rajan S see **Ponoth P**

Rajan TV, Nelson FK, Killeen N, Shultz LD, Yates JA, Bailis JM, Littman DR, Greiner DL. CD4+ T-lymphocytes are not required for murine resistance to the human filarial parasite, Brugia malayi. Exp Parasitol 1994 Jun; 78(4):352–60

Rajan TV, Nelson FK, Shultz LD, Shultz KL, Beamer WG, Yates J, Greiner DL. Influence of gonadal steroids on susceptibility to Brugia malayi in scid mice. Acta Trop 1994 Apr;56(4):307–14

Rajan TV, Shultz LD, Greiner DL. Lack of peripherally induced tolerance to established skin allografts in immunologically reconstituted scid mice. Dev Immunol 1992;3(1):45–50

Rajan TV see **Moore JM**

Rajan U see **Lee WL**

Rajan V see **Low SC**

Rajanayagam K see **Manderson L**

Rajanayagam MA, Rand MJ. Differential activation of adrenoceptor subtypes by noradrenaline applied from the intimal or adventitial surfaces of rat isolated tail artery. Clin Exp Pharmacol Physiol 1993 Dec;20(12):793–9

Rajanayagam V see **Waterton JC**

Rajangam S, Lincoln S, Hegde S, Jayashree, Manjunath NA, Thomas IM. FISH techniques in a Turner mosaic with ring X chromosome. Indian Pediatr 1993 Dec;30(12):1451–4

Rajani M see **Sharma S**

Rajaniemi H see **Mühlhauser J**

Rajaniemi H see **Parkkila S**

Rajaniemi H see **Remes J**

Rajaniemi HJ see **Aatsinki JT**

Rajaniemi HJ see **Ghersevich SA**

Rajaniemi HJ see **Lakkakorpi JT**

Rajaniemi HJ see **Remes JJ**

Rajanna K see **Lee KR**

Rajantie J, Kurki S, Juvonen E, Hovi L. Prolonged pure granulocytopenia in children. Acta Paediatr 1993 Oct; 82(10):839–42

Rajaona H see **Queneau P**

Rajaonarison JF, Lacarelle B, Catalin J, Durand A, Cano JP. Effect of anticancer drugs on the glucuronidation of 3'-azido-3'-deoxythymidine in human liver microsomes. Drug Metab Dispos Biol Fate Chem 1993 Sep–Oct; 21(5):823–9

Rajaonarison JF, Lacarelle B, Durand A, Catalin J. Métabolisme in vitro de la zidovudine (AZT) chez l'homme. Therapie 1993 Jul–Aug;48(4):341–3 (Eng. Abstr.) **(Fre)**

Rajaonarivelo E see **Mouchet J**

Rajaonarivony M, Vauthier C, Couarraze G, Puisieux F, Couvreur P. Development of a new drug carrier made from alginate. J Pharm Sci 1993 Sep;82(9):912–7

Rajapaksa L. A case control study to assess the efficacy of measles vaccine. Ceylon Med J 1993 Dec;38(4):178–80

Rajapaksa LC, Perera DC. Incidence of induced abortion determined by the randomised response technique. Ceylon Med J 1994 Mar;39(1):14–8

Rajapakse CN see **Corkill MM**

Rajapakshe R see **Radcliffe T**

Rajapakshe R see **Wowk B**

Rajapandi T, Oliver D. Carboxy-terminal region of Escherichia coli SecA ATPase is important to promote its protein translocation activity in vivo. Biochem Biophys Res Commun 1994 May 16; 200(3):1477–83

Rajapandi T, Oliver D. ssaD1, a suppressor of secA51(Ts) that renders growth of Escherichia coli cold sensitive, is an early amber mutation in the transcription factor gene nusB. J Bacteriol 1994 Jul;176(14):4444–7

Rajapandi T see **Kim YJ**

Rajaprabhakaran R see **Gupta S**

Rajapurkar MV see **Bera TK**

Rajaram P see **Arora R**

Rajaram P see **Bupathy A**

Rajaram P see **Habeebullah S**

Rajaram P see **Rani PR**

Rajaraman K see **Bortolussi R**

Rajaraman K see **Serushago B**

Rajaraman S see **Baron P**

Rajaraman S see **Brysk MM**

Rajaraman S see **Evers BM**

Rajaraman S see **Parekh D**

Rajaraman S see **Sato K**

Rajaraman S see **Shimoda I**

Rajaraman S see **Singh P**

Rajaraman S see **Srivastava RN**

Rajaraman S see **Yen A**

Rajarathnam K, Clark-Lewis I, Sykes BD. 1H NMR studies of interleukin 8 analogs: characterization of the domains essential for function. Biochemistry 1994 May 31; 33(21):6623–30

Rajarathnam K, Qin J, La Mar GN, Chiu ML, Sligar SG. Correlation between the steric bulk of the distal E7 and E11 residues and the tilt of the FeCN unit in cyanometmyoglobin as determined by NMR from the orientation of the magnetic axes in single and double point mutants. Biochemistry 1994 May 10;33(18):5493–501

Rajarathnam K, Sykes BD, Kay CM, Dewald B, Geiser T, Baggiolini M, Clark-Lewis I. Neutrophil activation by monomeric interleukin-8. Science 1994 Apr 1; 264(5155):90–2

Rajaratnam VS see **Memmel NA**

Rajaratne AA, Scott D, Buchan W. Effects of a change in phosphorus requirement on phosphorus kinetics in the sheep. Res Vet Sci 1994 Mar;56(2):262–4

Rajaretnam T, Deshpande RV. Factors inhibiting the use of reversible contraceptive methods in rural south India. Stud Fam Plann 1994 Mar–Apr;25(2):111–21

Rajarshi MG see **Ghosh RB**

Rajas F, Rousset B. A membrane-bound form of glutamate dehydrogenase possesses an ATP-dependent high-affinity microtubule-binding activity. Biochem J 1993 Oct 15;295 (Pt 2):447–55

Rajasambandam P see **Chandrasekaran N**

Rajasambandam P see **Ramesh R**

Rajasekar MR, Kirby JA, Shenton BK, Proud G, Taylor RM. Experimental renal transplantation: IgG antibodies which bind to graft tubular epithelial cells cannot be detected in the serum of recipient rats after pre-operative transfusion of donor blood. Int Arch Allergy Immunol 1993; 102(4):327–34

Rajasekar R, Augustin A. Selection of pulmonary CD4–, CD8–, alpha beta+ T cells expressing V beta 8 T cell receptors. Am J Respir Cell Mol Biol 1994 Jan;10(1):79–84

Rajasekar R, Augustin A. Antigen-dependent selection of T cells that are able to efficiently regulate free cytoplasmic Ca2+ levels. J Immunol 1994 Aug 1;153(3):1037–45

Rajasekar R, Sirr A, McCarty M, Sim GK, Augustin A. In Mls-1a mice, fetal-type beta-gene rearrangements are frequent among self-anergic V beta 6 T cells. J Exp Med 1993 Nov 1;178(5):1713–24

Rajasekar S, Lakshmanan M. Bifurcation, chaos and suppression of chaos in FitzHugh-Nagumo nerve conduction model equation. J Theor Biol 1994 Feb 7; 166(3):275–88

Rajasekaran AK, Morimoto T, Hanzel DK, Rodriguez-Boulan E, Kreibich G. Structural reorganization of the rough endoplasmic reticulum without size expansion accounts for dexamethasone-induced secretory activity in AR42J cells. J Cell Sci 1993 Jun;105 (Pt 2):333–45

Rajasekaran AK see **Wagner M**

Rajasekaran D see **Kajimura T**

Rajasekaran S, Dorgan JC, Taylor JF, Dangerfield PH. Eighteen-level analysis of vertebral rotation following Harrington-Luque instrumentation in idiopathic scoliosis. J Bone Joint Surg Am 1994 Jan;76(1):104–9

Rajasekariah P see **Warlow RS**

Rajasekhar D, Bhat A, Balakrishnan KG, Venkitachalam CG, Tharakan JA, Titus T, Subramanian R, Kumar VK. Immediate and follow up hemodynamic results of percutaneous balloon mitral valvotomy. Indian Heart J 1994 Jan-Feb;46(1):3–5

Rajasekharan R, Kemp JD. Synthesis of photoreactive phosphatidylethanolamine and its interaction with phospholipase A2. J Lipid Res 1994 Jan;35(1):45–51

Rajasekharan R, Marians RC, Shockey JM, Kemp JD. Photoaffinity labeling of acyl-CoA oxidase with 12-azidooleoyl-CoA and 12-[(4-azidosalicyl)amino]dodecanoyl-CoA. Biochemistry 1993 Nov 23;32(46):12386–91

Rajasekharan R, Nachiappan V. Use of photoreactive substrates for characterization of lysophosphatidate acyltransferases from developing soybean cotyledons. Arch Biochem Biophys 1994 Jun;311(2):389–94

Rajasekharan R, Nachiappan V, Roychowdhury HS. Photolabeling of soybean microsomal membrane proteins with photoreactive acyl-CoA analogs. Eur J Biochem 1994 Mar 15;220(3):1013–8

Rajashekhar A see **Boghani A**

Rajasooriya C. Examining the therapeutic options in hyperthyroidism—a personal perspective. Ann Acad Med Singapore 1993 Jul;22(4):617–23 (31 ref.)

Rajasooriya C, Holdaway IM, Wrightson P, Scott DJ, Ibbertson HK. Determinants of clinical outcome and survival in acromegaly. Clin Endocrinol (Oxf) 1994 Jul; 41(1):95–102

Rajasooriya C, Wong SF, Chew LS. Diabetic ketoacidosis—a study of 33 episodes. Singapore Med J 1993 Oct;34(5):381–4

Rajasooriya C see **Soon PC**

Rajasuo A, Murtomaa H, Meurman JH. Comparison of the clinical status of third molars in young men in 1949 and in 1990. Oral Surg Oral Med Oral Pathol 1993 Dec; 76(6):694–8

Rajatanavin R. Postpartum thyroid dysfunction: a viewpoint from Thailand. Ann Acad Med Singapore 1993 Jul; 22(4):587–92 (50 ref.)

Rajatanavin R, Chailurkit L, Chiemchanya S. The efficacy of percutaneous tetracycline instillation for sclerosis of recurrent thyroid cysts: a multivariate analysis. J Endocrinol Invest 1994 Feb;17(2):123–5

Rajatanavin R see **Phuapradit W**

Rajavel AR see **Ramaiah KD**

Rajavel AR see **Suguna SG**

RajBhandary UL. Initiator transfer RNAs. J Bacteriol 1994 Feb;176(3):547–52 (41 ref.)

RajBhandary UL see **Drabkin HJ**

RajBhandary UL see **Dyson MR**

Rajca Z see **Witczak W**

Rajcan-Separovic E, Sabour MP. Fluorescence in situ hybridization of bovine Alu-like sequences to bovine and ovine chromosomes. Genome 1993 Oct;36(5):984–6

Rajčáni J, Yanagihara R, Godec MS, Nagle JW, Kudelova M, Asher DM. Low-incidence latent infection with variant B or roseola type human herpesvirus 6 in leukocytes of healthy adults. Arch Virol 1994;134(3–4):357–68

Rajchanuvong A see **Chaowagul W**

(Rajchman L), Balińska MA. Ludwik Rajchman, lider międzynarodowej ochrony zdrowia. Med Pr 1993; 44(4):311–20 (Eng. Abstr.) **(Pol)**

(Rajchman L), Balińska MA. Ludwik Rajchman—international health leader. Pol J Occup Med Environ Health 1993;6(3):235–43

Rajczy K see **Kramer J**

Rajdev S, Reynolds IJ. Calcium green-5N, a novel fluorescent probe for monitoring high intracellular free Ca2+ concentrations associated with glutamate excitotoxicity in cultured rat brain neurons. Neurosci Lett 1993 Nov 12;162(1–2):149–52

Rajdev S see **Brocard JB**

Raje M see **Shah DC**

Raje M see **Suri CR**

Raje NS, Rao SR, Iyer RS, Kelkar RS, Pai SK, Nair CN, Kurkure PA, Magrath IT, Advani SH. Infection analysis in acute lymphoblastic leukemia: a report of 499 consecutive episodes in India. Pediatr Hematol Oncol 1994 May–Jun;11(3):271–80

Raje NS, Rao SR, Vaidya SJ, Shah RV, Nair CN, Pai SK, Kurkure PA, Pande SC, Desai PB, Advani SH. Response with combined modality treatment in childhood rhabdomyosarcoma. J Surg Oncol 1993 Dec;54(4):243–5

Raje NS see **Shah RV**

Rajecka A see **Korewicki J**

Rajecka A see **Pogorzelska H**

Rajecka A see **Zieliński T**

Rajecová E see **Koev D**

Rajeev B see **Moorthy RS**

Rajeev B see **Rao NA**

Rajeev B see **Thomas R**

Rajeevan K see **Aravindan KP**

Rajeevan MS, Bassett CL. Flexibility in the boiling method of extracting plasmid DNA directly from cell culture. Biotechniques 1994 Mar;16(3):376–80

al Rajeh S, Awada A, Niazi G, Larbi E. Stroke in a Saudi Arabian National Guard community. Analysis of 500 consecutive cases from a population-based hospital. Stroke 1993 Nov;24(11):1635–9

al Rajeh S, Bademosi O, Ismail H, Awada A, Dawodu A, al-Freihi H, Assuhaimi S, Borollosi M, al-Shammasi S. A community survey of neurological disorders in Saudi Arabia: the Thugbah study. Neuroepidemiology 1993; 12(3):164–78 (77 ref.)

al Rajeh S see **Awada A**

Rajendra S, Lynch JW, Pierce KD, French CR, Barry PH, Schofield PR. Startle disease mutations reduce the agonist sensitivity of the human inhibitory glycine receptor. J Biol Chem 1994 Jul 22;269(29):18739–42

Rajendrakumar CS, Reddy BV, Reddy AR. Proline-protein interactions: protection of structural and functional integrity of M4 lactate dehydrogenase. Biochem Biophys Res Commun 1994 Jun 15;201(2):957–63

Rajendrakumar GV, Radha V, Swarup G. Stabilization of a protein-tyrosine phosphatase mRNA upon mitogenic stimulation of T-lymphocytes. Biochim Biophys Acta 1993 Nov 16;1216(2):205–12

Rajendran A see **Menezes J**

Rajendran G see **Cubells JF**

Rajendran KG see **Hall IH**

Rajendran M see **Chelliah T**

Rajendran N, Jahn D, Jayaraman K, Marahiel MA. Transposon Tn5 mutagenesis of pseudomonas fluorescens to isolate mutants deficient in antibacterial activity. FEMS Microbiol Lett 1994 Jan 15;115(2–3):191–6

Rajendran R, Prasad RS. A laboratory study on the life cycle and feeding behaviour of Arrenurus madaraszi (Acari: Arrenuridae) parasitizing Anopheles mosquitoes. Ann Trop Med Parasitol 1994 Apr;88(2):169–74

Rajendran VM, Binder HJ. Differential modulation of Na-HCO3 cotransport and Na-H exchange by pH in basolateral membrane vesicles of rat distal colon. J Biol Chem 1994 Jan 7;269(1):156–60

Rajendren G, Dominic CJ. The male-induced implantation failure (the Bruce effect) in mice: effect of exogenous progesterone on maintenance of pregnancy in male-exposed females. Exp Clin Endocrinol 1993; 101(6):356–9

Rajendren G, Dudley CA, Moss RL. Influence of male rats on the luteinizing hormone-releasing hormone neuronal system in female rats: role of the vomeronasal organ. Neuroendocrinology 1993 May;57(5):898–906

Rajendren GV, Moss RL. Vomeronasal organ-mediated induction of fos in the central accessory olfactory pathways in repetitively mated female rats. Brain Res Bull 1994; 34(1):53–9

Rajesh PB, Goiti JJ. Late onset tracheo-oesophageal fistula following a swallowed dental plate. Eur J Cardiothorac Surg 1993;7(12):661–2

Rajesh PB, Smith GH, Lawford PV, Black MM. Elective removal of convexo-concave Björk-Shiley valves. Ann Thorac Surg 1994 Aug;58(2):563–4; discussion 564–5

Rajesh PB see **Izzat MB**

Rajeswari B, Sinniah B, Hussein H. Socio-economic factors associated with intestinal parasites among children living in Gombak, Malaysia. Asia Pac J Public Health 1994; 7(1):21–5

Rajeswari GR, Busi BR, Murty JS, Rao VV, Narahari S. Selection intensities and consanguineity in the Yadava and Vadabalija of Visakhapatnam, Andhra Pradesh, India. Soc Biol 1992 Fall-Winter;39(3–4):316–9

Rajeswari K see **Wong KK**

Rajeswari T, Rao PV. Alteration in protein carbohydrate complexes in plasma of freshwater gastropod snail, Lymnaea luteola, challenged with foreign tissue implant. Indian J Exp Biol 1993 Nov;31(11):918–21

Rajewsky K see **Beutner U**

Rajewsky K see **Fehling HJ**

Rajewsky K see **Gu H**

Rajewsky K see **Klein U**

Rajewsky K see **Kühn R**

Rajewsky K see **Küppers R**

Rajewsky K see **Löffert D**

Rajewsky K see **Morawetz RA**

Rajewsky K see **Müller W**

Rajewsky K see **Ohno H**

Rajewsky K see **Sadlack B**

Rajewsky K see **Schmitz J**

Rajewsky K see **Taki S**

Rajewsky K see **Tarakhovsky A**

Rajewsky K see **Wagner SD**

Rajewsky K see **Zou YR**

Rajewsky MF see **Blass-Kampmann S**

Rajewsky MF see **Kuin A**

Rajewsky MF see **Kuroki T**

Rajewsky MF see **Müller MR**

Rajewsky MF see **Naumova A**

Rajewsky MF see **Nikitin AYu**

Rajewsky MF see **Seiler F**

Rajewsky MF see **Thomale J**

Rajfer J. Andrology [editorial] J Urol 1994 Sep;152(3):891

Rajfer J see **Killion D**

Rajfer J see **Moriel EZ**

Rajfer SI see **Lang RM**

Rajfur Z. Photon emission from chemically perturbed yeast cells. J Biolumin Chemilumin 1994 Mar–Apr;9(2):59–63

Rajfur Z see **Godlewski M**

Rajgopal C, Amin J, Palmer KR. Combination adrenaline and ethanolamine endoscopic injection therapy does not impair peptic ulcer healing. J R Coll Surg Edinb 1993 Dec; 38(6):335–6

Rajgopal C see **Choudari CP**

Rajguru SU, Yeargans GS, Seidler NW. Exercise causes oxidative damage to rat skeletal muscle microsomes while increasing cellular sulfhydryls. Life Sci 1994;54(3):149–57

al-Rajhi AA see **al Faran MF**

al-Rajhi AM see **al-Bekairi AM**

Rajhonson M see **Harms G**

Raji A, Nordmann JJ. Synthesis, turnover, and release of peptides from the neurohypophysis of the Jerboa Jaculus orientalis. Gen Comp Endocrinol 1994 Mar;93(3):345–56

Raji MA see **Ajayi AA**

Raji MA see **Anil S**

Raji O see **Gureje O**

Raji-Kubba J see **Simmons DD**

Rajini P, Gelzleichter TR, Last JA, Witschi H. Airway epithelial labeling index as an indicator of ozone induced lung injury. Toxicology 1993 Oct 25;83(1–3):159–68

Rajini P, Last JA, Pinkerton KE, Hendrickx AG, Witschi H. Decreased fetal weights in rats exposed to sidestream cigarette smoke. Fundam Appl Toxicol 1994 Apr; 22(3):400–4

Rajini P, Witschi H. Short-term effects of sidestream smoke on respiratory epithelium in mice: cell kinetics. Fundam Appl Toxicol 1994 Apr;22(3):405–10

Rajini P see **Witschi H**

Rajka G see **Søyland E**

Rajkhowa M, Bicknell J, Jones M, Clayton RN. Insulin sensitivity in women with polycystic ovary syndrome: relationship to hyperandrogenemia. Fertil Steril 1994 Apr; 61(4):605–12

Rajkovic I see **Kumar RK**

Rajkovic IA, Valiontis E, Ho KK. Direct quantitation of growth hormone binding protein in human serum by a ligand immunofunctional assay: comparison with immunoprecipitation and chromatographic methods. J Clin Endocrinol Metab 1994 Mar;78(3):772–7

Rajkovic IA see **Kelly JJ**

Rajkowska G see **Graham GD**

Rajkowski J see **Aston-Jones G**

Rajkowski KM see **de Lauzon S**

Rajkowski KT, Calderone SM, Jones E. Effect of polyphosphate and sodium chloride on the growth of Listeria monocytogenes and Staphylococcus aureus in ultra-high temperature milk. J Dairy Sci 1994 Jun; 77(6):1503–8

Rajkulchai P see **Petmitr S**

Rajkumar K see **Murphy BD**

Rajkumar T, Gooden CS, Lemoine NR, Gullick WJ, Goden CS [corrected to Gooden CS]. Expression of the c-erbB-3 protein in gastrointestinal tract tumours determined by monoclonal antibody RTJ1 [published erratum appears in J Pathol 1993 Oct;171(2):154] J Pathol 1993 Jul; 170(3):271–8

Rajkumar T, Gullick WJ. A monoclonal antibody to the human c-erbB3 protein stimulates the anchorage-independent growth of breast cancer cell lines. Br J Cancer 1994 Sep;70(3):459–65

Rajkumar T, Gullick WJ. The type I growth factor receptors in human breast cancer. Breast Cancer Res Treat 1994 Jan; 29(1):3–9 (40 ref.)

Rajman I, Kendall MJ. Sudden cardiac death and the potential role of beta-adrenoceptor-blocking drugs. Postgrad Med J 1993 Dec;69(818):903–11 (122 ref.)

Rajman I see **Kendall MJ**

Rajmanickam C see **Wadgaonkar R**

Rajmil L, Plasencia A, Borrell C. Repetibilidad del uso de las clasificaciones de las causas de defunción en el contexto de una encuesta de mortalidad perinatal. An Esp Pediatr 1993 Nov;39(5):398–404 (Eng. Abstr.) **(Spa)**

Rajmilevich G see **Aridor M**

Rajna A see **Ng ML**

Rajnavölgyi E see **Hudecz F**

Rajnavölgyi E see **Nagy Z**

Rajner L see **Stanojevic-Bakic N**

Rajnherc JR see **Edelbroek MA**

Rajnicek AM, McCaig CD, Gow NA. Electric fields induce curved growth of Enterobacter cloacae, Escherichia coli, and Bacillus subtilis cells: implications for mechanisms of galvanotropism and bacterial growth. J Bacteriol 1994 Feb; 176(3):702–13

Rajnikant, Bhatt RM, Gupta DK, Sharma RC, Srivastava HC, Gautam AS. Observations on mosquito breeding in wells and its control. Indian J Malariol 1993 Dec;30(4):215–20

Rajoria CM see **Gupta RR**

Rajotte D see **Cáceres-Cortés J**

Rajotte R see **Kim J**

Rajotte R see **Taylor GD**

Rajotte RV. Cryopreservation of pancreatic islets. Transplant Proc 1994 Apr;26(2):395–6 (15 ref.)

Rajotte RV, Tighe VM, Warnock GL, Kneteman NM, Finegood DT. New site for islet transplantation in rats—liver-mesentery or liver-omental pouch. Transplant Proc 1994 Apr;26(2):675

Rajotte RV see **Ao Z**

Rajotte RV see **Fabian MC**

Rajotte RV see **Glatz JF**

Rajotte RV see **Lakey JR**

Rajotte RV see **Lopaschuk GD**

Rajotte RV see **Moussy F**

Rajotte RV see **O'Brien DW**

Rajotte RV see **Portis AJ**

Rajotte RV see **Thomson AB**

Rajotte RV see **Warnock GL**

Rajotte RV see **Yakimets WJ**

Rajpal RM see **Balsara BR**

Rajpaul S see **Soule SG**

Rajpert-De Meyts E, Hørding U, Nielsen HW, Skakkebaek NE. Human papillomavirus and Epstein-Barr virus in the etiology of testicular germ cell tumours. APMIS 1994 Jan; 102(1):38–42

Rajpert-De Meyts E, Skakkebaek NE. Expression of the c-kit protein product in carcinoma-in-situ and invasive testicular germ cell tumours. Int J Androl 1994 Apr;17(2):85–92

Rajpurohit R, Lee SO, Park JO, Paik WK, Kim S. Enzymatic methylation of recombinant heterogeneous nuclear RNP protein A1. Dual substrate specificity for S-adenosylmethionine:histone-arginine N-methyltransferase. J Biol Chem 1994 Jan 14; 269(2):1075–82

Rajpurohit R see **Rawal N**

Rajput A see **Rajput AH**

Rajput A see **Shannak K**

Rajput AH, Gibb WR, Zhong XH, Shannak KS, Kish S, Chang LG, Hornykiewicz O. Dopa-responsive dystonia: pathological and biochemical observations in a case [see comments] Ann Neurol 1994 Apr;35(4):396–402. Comment in: Ann Neurol 1994 Apr;35(4):381–2.

Rajput AH, Moghal S, Rajput A. Parkinson's disease and essential tremor [letter] Neurology 1994 Apr;44(4):778

Rajput AH, Rozdilsky B, Rajput A. Alzheimer's disease and idiopathic Parkinson's disease coexistence. J Geriatr Psychiatry Neurol 1993 Jul–Sep;6(3):170–6

Rajput AH, Uitti RJ. Parkinson's disease risk factors [letter; comment] Neurology 1994 Aug;44(8):1557–8. Comment on: Neurology 1993 Sep;43(9):1693–7.

Rajput AH see **Jankovic J**

Rajput AH see **Moghal S**

Rajput AH see **Mosewich RK**

Rajput B, Ma J, Vijay IK. Structure and organization of mouse GlcNAc-1-phosphate transferase gene [published erratum appears in J Biol Chem 1994 Jul 15;269(28):18703] J Biol Chem 1994 Apr 1;269(13):9590–7

Rajput B, Muniappa N, Vijay IK. Developmental and hormonal regulation of UDP-GlcNAc:dolichol phosphate GlcNAc-1-P transferase in mouse mammary gland. J Biol Chem 1994 Jun 10;269(23):16054–61

Rajput CS see **Karmarkar DP**

Rajput CS see **Wagh SS**

Rajput MC see **Coovadia YM**

Rajput MC see **Seftel HC**

Rajput R see **Moghal S**

Rajput VJ see **Kapoor P**

Rajs J see **Milerad J**

Rajsekhar V see **Soman P**

Rajshekhar V. Benign thalamic cyst presenting with contralateral postural tremor [letter] J Neurol Neurosurg Psychiatry 1994 Sep;57(9):1139–40

Rajshekhar V. Albendazole therapy for persistent, solitary cysticercus granulomas in patients with seizures [see comments] Neurology 1993 Jun;43(6):1238–40. Comment in: Neurology 1994 Apr;44(4):777.

Rajshekhar V, Chandy MJ. CT-guided stereotactic surgery in the management of intracranial tuberculomas.

Br J Neurosurg 1993;7(6):665–71

Rajshekhar V, Chandy MJ. Enlarging solitary cysticercus granulomas. J Neurosurg 1994 May;80(5):840–3

Rajshekhar V, Chandy MJ. Successful stereotactic management of a large cardiogenic brain stem abscess. Neurosurgery 1994 Feb;34(2):368–71; discussion 371

Rajshekhar V see **Ranjan A**

Rajshekhar V see **Selvapandian S**

Rajshekhar V see **Sivakumar V**

Rajter JJ see **Manzo CB**

Raju BS see **Raju R**

Raju BS see **Reddy NK**

Raju BS see **Reyes VP**

Raju CV see **Srinivasan M**

Raju GB, Behari M, Prasad K, Ahuja GK. Randomized, double-blind, placebo-controlled, clinical trial of D-alpha-tocopherol (vitamin E) as add-on therapy in uncontrolled epilepsy. Epilepsia 1994 Mar–Apr; 35(2):368–72

Raju GC see **Nilsson B**

Raju GC see **Teh M**

Raju GC see **Wee A**

Raju GP, Belland SE, Eisen HJ. Prolongation of cardiac allograft survival with transforming growth factor-beta 1 in rats. Transplantation 1994 Aug 15;58(3):392–6

Raju GS, Bardhan KD, Taylor PC, Harvey L, Rigby CC, Manasewitz S. Atypical presentation of Crohn's disease: severe, recurrent iron deficiency anemia dependent on blood transfusions. Am J Gastroenterol 1994 Jan; 89(1):113–5

Raju GS, Smith MJ, Morton D, Bardhan KD. Mini-dose (1-microCi) 14C-urea breath test for the detection of Helicobacter pylori. Am J Gastroenterol 1994 Jul; 89(7):1027–31

Raju GS see **Broor SL**

Raju GV see **Singh S**

Raju K, Tang S, Dubé ID, Kamel-Reid S, Bryce DM, Breitman ML. Characterization and developmental expression of Tlx-1, the murine homolog of HOX11. Mech Dev 1993 Nov;44(1):51–64

Raju KS, Wolfe CD. Surgical training in gynecologic oncology affects outcome [letter] Gynecol Oncol 1993 Nov;51(2):289–91; discussion 291–2

Raju KS see **Katesmark M**

Raju KS see **Pakarian F**

Raju MK see **Sussex BA**

Raju MS see **Caro JF**

Raju N see **Rumsey WL**

Raju NB, Perkins DD. Diverse programs of ascus development in pseudohomothallic species of Neurospora, Gelasinospora, and Podospora. Dev Genet 1994; 15(1):104–18

Raju NN see **Vemuri MC**

Raju PI, Roy T, McDonald RD, Harrison BR, Crim C, Hyers TM, Marshall SJ, Ohar JA, Naunheim KS. IR-192, low dose rate endobronchial brachytherapy in the treatment of malignant airway obstruction. Int J Radiat Oncol Biol Phys 1993 Oct 20;27(3):677–80

Raju PI, Tolman KC, Davis PJ, Ludden TM, Roy TK, Johnson FE. Distribution and metabolism of pentoxifylline in non-tumor-bearing mice. J Med 1993;24(6):353–68

Raju PI see **Johnson FE**

Raju PK see **Rao AS**

Raju PR see **Reddy NK**

Raju R, Singh S, Kumar P, Rao S, Kapoor S, Raju BS. Percutaneous balloon valvuloplasty in mirror-image dextrocardia and rheumatic mitral stenosis. Cathet Cardiovasc Diagn 1993 Oct;30(2):138–40

Raju R, Subramaniam SV. Multivalent RNA probes and their use in the quantitation of multiple and non-homologous RNA species immobilized onto nylon membranes. Nucleic Acids Res 1994 Aug 11;22(15):3249–50

Raju R see **Jacob P**

Raju R see **Reyes VP**

Raju R see **Saksena S**

Raju R see **Thomas R**

Raju RV, Kalra J, Sharma RK. Purification and properties of bovine spleen N-myristoyl-CoA protein:N-myristoyltransferase. J Biol Chem 1994 Apr 22; 269(16):12080–3

Raju RV, Naidu RR. Spectrophotometric determination of decamethrin and its residues in insecticidal formulations and in water. J AOAC Int 1994 May–Jun;77(3):748–51

Raju SK see **McCarthy AL**

Raju T. Republication of research data and metaanalysis [letter; comment] J Pediatr 1994 May;124(5 Pt 1):830–1. Comment on: J Pediatr 1993 Oct;123(4):603–10.

Raju TN, Langenberg P. Pulmonary hemorrhage and exogenous surfactant therapy: a metaanalysis [see comments] J Pediatr 1993 Oct;123(4):603–10. Comment in: J Pediatr 1994 May;124(5 Pt 1):830–1.

Raju TN, Langenberg P, Sen A. Suspended judgment. Treatment effect size in clinical trials: an example from surfactant trials. Control Clin Trials 1993 Dec;14(6):467–70

Raju TN see **Thummala MR**

Raju TR see **Lakshmana MK**

Raju TR see **Rao BS**

Raju TR see **Singh J**

Raju TS, Davidson EA. Structural features of water-soluble novel polysaccharide components from the leaves of Tridax procumbens Linn. Carbohydr Res 1994 May 20;258:243–54

Raju TS see **Aspinall GO**

Raju U, Ma CK, Shaw A. Signet ring variant of lobular carcinoma of the breast: a clinicopathologic and immunohistochemical study. Mod Pathol 1993 Sep; 6(5):516–20

Raju U see **Javitt NB**

Raju U see **Noel F**

Raju U see **Rebner M**

Raju V see **Murphree S**

Raju VR see **Sharma VM**

Raju VS, Maines MD. Coordinated expression and mechanism of induction of HSP32 (heme oxygenase-1) mRNA by hyperthermia in rat organs. Biochim Biophys Acta 1994 Apr 6;1217(3):273–80

Rajur SB see **Fu DJ**

Rajwani A see **Lockyer JM**

Rajwans N see **Rabbani SA**

Rajwanshi A see **Chhang WH**

Rajwanshi A see **Dey P**

Rajzbaum G see **Berenbaum F**

Rajzer M see **Stochmal A**

Rak JC see **Ruben LN**

Rak JW, Hegmann EJ, Lu C, Kerbel RS. Progressive loss of sensitivity to endothelium-derived growth inhibitors expressed by human melanoma cells during disease progression. J Cell Physiol 1994 May;159(2):245–55

Rak JW, Kerbel RS. Growth advantage ("clonal dominance") of metastatically competent tumor cell variants expressed under selective two- or three-dimensional tissue culture conditions. In Vitro Cell Dev Biol Anim 1993 Sep; 29A(9):742–8

Rák K. Az Egészségügyi Tudományos Tanács jelene, elképzelések a jövőről. Orv Hetil 1993 Dec 26; 134(52):2877–81 **(Hun)**

Rák K. A nagy malignitású nem-Hodgkin lymphoma kezelésének mai lehetőségei, különös tekintettel az autológ haemopoetikus össejt-transzplantációra. Orv Hetil 1994 Apr 17;135(16):843–7 (Eng. Abstr.) **(Hun)**

Rák K see **Hársfalvi J**

Rák K see **Telek B**

Rak K see **Tóth FD**

Rák K see **Udvardy M**

Rak KH see **Schwedler G**

Rak KM see **Battafarano DF**

Rak S. Effects of immunotherapy on the inflammation in pollen asthma. Allergy 1993;48(17 Suppl):125–8; discussion 143–4

Rak S, Hallden G, Sörenson S, Margari V, Scheynius A. The effect of immunotherapy on T-cell subsets in peripheral blood and bronchoalveolar lavage fluid in pollen-allergic patients. Allergy 1993 Aug;48(6):460–5

Rak S see **Venge P**

Rak S see **Ying S**

Rak Y see **Kimbel WH**

Rakaric-Poznanovic M, Boljevic Z, Marčec D. Anestezija nalbufin/propofol u kirurškom zbrinjavanju ratnih ozljeda. Lijec Vjesn 1993 Sep–Oct;115(9–10):303–5 (Eng. Abstr.) **(Ser)**

Rake AV see **Kahmann NH**

Rake JB see **Wentland MP**

Rake MO see **Grainger SL**

Rakel RE. Use of antiplatelet medication for prevention of myocardial infarction and stroke. Heart Dis Stroke 1992 Jan–Feb;1(1):2–3

Rakela J see **Kuwada SK**

Rakela J see **Laskus T**

Rakela J see **Tan CK**

Raker T see **Lee S**

Rakerd B see **Hartmann WM**

Rakes AH see **Hopkins BA**

Rakesh S, Sushil T, Pal SS, Ajay A. An unusual mechanism of burn injury during defaecation: a case report. Burns 1994 Jun;20(3):276–7

Rakestraw D. Determination of amantadine in human plasma by capillary gas chromatography using electron-capture detection following derivatization with pentafluorobenzoyl chloride. J Pharm Biomed Anal 1993 Aug;11(8):699–703

Rakestraw D see **Diamond S**

Rakestraw SL see **Yarmush ML**

Rakfeldt J see **Steinberg M**

Rakha MH see **el Missiry AG**

Rakheja S, Gurram R, Gouw GJ. Development of linear and nonlinear hand-arm vibration models using optimization and linearization techniques. J Biomech 1993 Oct; 26(10):1253–60

Rakhimi RG see **Tsygankova ST**

Rakhimov BS see **Egamov IuS**

Rakhimov KR, Demidova AI, Usmanova OD, Shinder DA. Fiziologicheskie mekhanizmy zaderzhki funktsional'nogo sozrevaniia tonkoi kishki krysiat pri prezhdevremennom perekhode ot molochnogo na definitivnoe pitanie. Fiziol Zh Im I·M Sechenova 1993 Jun;79(6):87–92 (Eng. Abstr.) **(Rus)**

Rakhit A see **Smith SR**

Rakhit A see **Tang JP**

Rakhit RD, Clesham GJ, Cleland JG. Sarcoid, amyloid and heart failure. Int J Cardiol 1993 Sep;41(2):180–2

Rakhit T see **Gardiner SM**

Rakhmanin IuA see **Fedoseeva VN**

Rakhmanina NA see **Avaliani SL**

Rakhmankulov KB see **Zelenikin MA**

Rakhmanova IV, Iarygin VN, D'iakonova IN, Dreval' AA. Morfofunktsional'naia kharakteristika spiral'nogo gangliia koshek v usloviiakh neirosensornoi tugoukhosti. Biull Eksp Biol Med 1993 May;115(5):550–2 (Eng. Abstr.) **(Rus)**

Rakhmanova VA see **Tonevitskiĭ AG**

Rakhmanova VI see **Gershtein LM**

Rakhmatullina-Miller TF see **Shafikov IZ**

Rakhmatullov FK see **Tatarchenko IP**

Rakhmilevich AL. Failure of anti-T cell monoclonal antibodies to prevent acute tumor allograft rejection is associated with their inability to deplete or inactivate T cells at the site of rejection. Transplantation 1994 Jul 15; 58(1):72–80

Rakhmilevich AL, North RJ. Elimination of CD4+ T cells in mice bearing an advanced sarcoma augments the antitumor action of interleukin-2. Cancer Immunol Immunother 1994 Feb;38(2):107–12

Rakhmonov AA see **D'iachenko EP**

Rakhmonov RA see **D'iachenko EP**

Rakhorst G see **de Muinck ED**

Rakhorst G see **Ter Horst GJ**

Rakhorst G see **Verkerke GJ**

Rakhorst S see **Tillyer CR**

Rakic JM. La cyclosporine en ophtalmologie. Bull Soc Belge Ophtalmol 1993;247(1):67–70 (Eng. Abstr.) **(Fre)**

Rakic L see **Belkic K**

Rakic L see **Ivkovic S**

Rakic M, Vegan B, Sprung J, Biocic M, Barnas GM, Bourke DL. Acute hyperosmolar coma complicating anesthesia for hydatid disease surgery. Anesthesiology 1994 May; 80(5):1175–8

Rakic P, Cameron RS, Komuro H. Recognition, adhesion, transmembrane signaling and cell motility in guided neuronal migration. Curr Opin Neurobiol 1994 Feb; 4(1):63–9 (77 ref.)

Rakic P see **Bourgeois JP**

Rakic P see **Cameron R**

Rakic P see **Cameron RS**

Rakic P see **Csillik B**

Rakic P see **LaMantia AS**

Rakic P see **Lidow MS**

Rakic P see **Wikler KC**

Rakic S, Bandovic J, Dunjic M, Randjelovic T. Gastric foveolar hyperplasia in patients with cancer of the intact stomach. Surg Laparosc Endosc 1994 Jun;4(3):196–9

Rakic S, Dunjic MS, Pesko P, Milicevic M. Atrophic chronic gastritis in patients with epidermoid carcinoma of the esophagus. J Clin Gastroenterol 1993 Jul;17(1):84

Rakic S, Pesko P, Jagodic M, Dunjic MS, Maksimovic Z. Venous thromboprophylaxis in oesophageal cancer surgery. Br J Surg 1993 Sep;80(9):1145–6

Rakic S see **Pesko P**

Rakich PM, Latimer KS, Mispagel ME, Steffens WL. Clinical and histologic characterization of cutaneous reactions to stings of the imported fire ant (Solenopsis invicta) in dogs. Vet Pathol 1993 Nov;30(6):555–9

Rakich PM see **Keller WG**

Rakicka H see **Jolobe OM**

Rakijian DR see **Finkelman RD**

Rakinic J see **Mohiuddin M**

Rakita DR see **Grigor'eva IV**

Rakita RM, Michel BR, Rosen H. Inactivation of Escherichia coli penicillin-binding proteins by human neutrophils. Infect Immun 1994 Jan;62(1):162–5

Rakita RM, White AC Jr, Kielhofner MA. Loa loa infection as a cause of migratory angioedema: report of three cases from the Texas Medical Center. Clin Infect Dis 1993 Oct; 17(4):691–4

Rakita RM see **Arduino RC**

Rakitskaia TA see **Strelkova MV**

Rakitskaia VV, Shaliapina VG, Vollokova NL, Suvorov NF, Turkina EV. Aktivatsiia simpatiko-adrenalovoĭ sistemy vvedeniem kortikoliberina v khvostatoe iadro sobak. Probl Endokrinol (Mosk) 1993 Nov–Dec;39(6):50–1 (Eng. Abstr.) **(Rus)**

Rakitskaia VV see **Shalipina VG**

Rakivnenko VKh see **Beresnev AV**

Räkköläinen V see **Aaltonen J**

Räkköläinen V see **Hietala J**

Raknerud N see **Bell H**

Raknerud N see **Utzon P**

Raknes I. Philippus Aureolus Theophrastus Bombastus von Hohenheim--kjent som Paracelsus. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3697–9 (Eng. Abstr.) **(Nor)**

Raknes I. Akutt bronkitt, kunne det tenkes...? Tidsskr Nor Laegeforen 1994 Apr 10;114(9):1105–6 **(Nor)**

(Rákóczi F 2nd), Szabó T. Lang Jakab Ambrus (1663–1725) II. Rákóczi Ferenc orvosa. Orv Hetil 1994 Aug 20; 135(34):1873–5 **(Hun)**

Rákóczi I see **Cseh I**

Rákóczy G. Polyorchidia. Orv Hetil 1994 Aug 28; 135(35):1929–30 (Eng. Abstr.) **(Hun)**

Rakoczy PE see **Kennedy CJ**

Rakoff VM. Creativity and productivity in adolescence. Adolesc Psychiatry 1993;19:46–57

Rakonczai G see **Szobor A**

Rakonczay Z see **Molnar J**

Rakonjac J, Model P. The influence of the reducing agent dithiothreitol in vitro on infectivity of f1 particles. Gene 1994 May 3;142(1):153–4

Rakosi T see **Sigg C**

Rakoto-Andrianarivelo M, Morvan JM, Raobijaona H, Randremadranto R, Roux J. La surveillance de la grippe à Tananarive au cours de l'année 1992.
Arch Inst Pasteur Madagascar 1993;60(1-2):9-13 (Eng. Abstr.) **(Fre)**

Rakoto-Andrianarivelo M see **Morvan JM**

Rakoto-Ratsimamanga A see **Rasoanaivo P**

Rakotoambinina B see **Robert JJ**

Rakotoamboa JL, Masson M, Palate B, Carleer J, Roba J. Fasting for 24 h reveals liver microsteatosis after continuous i.v. infusion of milacemide in the rat.
Arch Toxicol 1994;68(4):266-71

Rakotoarimanana RD see **Razafindrakoto O**

Rakotoarisoa L see **Sayet I**

Rakotoarivony I see **Fontenille D**

Rakotoarivony I see **Morvan J**

Rakotojanabelo A see **Blanchy S**

Rakotomahanina CK, Hilger C, Fink T, Zentgraf H, Schröder CH. Biological activities of a putative truncated hepatitis B virus X gene product fused to a polylysin stretch.
Oncogene 1994 Sep;9(9):2613-21

Rakotomalala C see **Ringwald P**

Rakotomanana L see **Heegaard J**

Rakotomanana LR see **Pioletti DP**

Rakotomanga S see **Roux J**

Rakotondrajao J see **Saalorenzo M**

Rakotondrazafy J, Brudieux R. Age-related change in plasma aldosterone response to exogenous angiotensin II in the rat. Horm Res 1993;39(3-4):156-60

Rakotonjanabelo A see **Blanchy S**

Rakotonjanabelo A see **Mouchet J**

Rakotovao R see **Marques-Vidal P**

Rakotovao R see **Tiret L**

Rakousky S see **Matousek J**

Rakov AL. Sovremennye podkhody k diagnostike i lecheniiu sakharnogo diabeta. Voen Med Zh 1993 Aug;(8):36-8 **(Rus)**

Rakov SS, Basharova NG, Balabolkin MI. Belkovye markery diabeticheskoĭ nefropatii v usloviiakh funktsional'nogo nagruzochnogo testa. Klin Lab Diagn 1994;(2):24-5 **(Rus)**

Rakov SS see **Basharova NG**

Rakover Y, Hager H, Nussinson E, Luboshitzky R. Celiac disease as a cause of transient hypocalcemia and hypovitaminosis D in a 13 year-old girl.
J Pediatr Endocrinol 1994 Jan-Mar;7(1):53-5

Rakover Y see **Dagan B**

Rakovich AA see **Aksentsev SL**

Rakovska A, Milenov K. Neuronal receptors for caerulein in gallbladder. J Physiol Paris 1993;87(6):355-7

Rakovska A, Sgaragli G, Mantovani P, Valoti M, Milenov K. Effect of loxiglumide (CR 1505) on CCK-induced contractions and 3H-acetylcholine release from guinea-pig gallbladder. Neuropeptides 1993 Nov;25(5):271-6

Rakovska R see **Russeva V**

Rakovskaia IV see **Zigangirova NA**

Rakow TL see **Buck WR**

Rakowicz-Szulczynska E, Modzianowski J, Lundberg T, Kaczmarski W, Speicher D. Gamma-interferon-induced nerve growth factor receptors in colorectal carcinoma cell lines. Growth Factors 1992;6(4):337-46

Rakowska E, Zagórski Z. Zapalenie rogówki wywołane przez Acanthamoeba. Klin Oczna 1994 Mar;96(3):110-1 (Eng. Abstr.) **(Pol)**

Rakowski AG, Symons RH. Infectivity of linear monomeric transcripts of citrus exocortis viroid: terminal sequence requirements for processing. Virology 1994 Sep; 203(2):328-35

Rakowski AG see **Semancik JS**

Rakowski H see **David TE**

Rakowski RF see **Holmgren M**

Rakowski RF see **Sagar A**

Rakowski TA see **Rotellar C**

Rakowski W, Bellis JM, Velicer WF, Dube CA. Smoking status and mammography in a statewide survey.
Addict Behav 1993 Nov-Dec;18(6):691-6

Rakowski W, Rimer BK, Bryant SA. Integrating behavior and intention regarding mammography by respondents in the 1990 National Health Interview Survey of Health Promotion and Disease Prevention. Public Health Rep 1993 Sep-Oct;108(5):605-24

Rakowski W see **Mor V**

Rakowski W see **Prochaska JO**

Rakowsky E, Sulkes A. Current developments in breast cancer. Curr Opin Obstet Gynecol 1993 Aug;5(4):490-6 (49 ref.)

Rakowsky E see **Bairey O**

Rakowsky E see **Klein B**

Raksakait K see **Buranasin P**

Raksakait K see **Kunakorn M**

el-Rakshy T see **el-Gendi MA**

Raktabutr A see **Nakanishi H**

Raktham S see **Bochidatta L**

Rakugi H, Kim DK, Krieger JE, Wang DS, Dzau VJ, Pratt RE. Induction of angiotensin converting enzyme in the neointima after vascular injury. Possible role in restenosis. J Clin Invest 1994 Jan;93(1):339-46

Rakugi H, Wang DS, Dzau VJ, Pratt RE. Potential importance of tissue angiotensin-converting enzyme inhibition in preventing neointima formation. Circulation 1994 Jul;90(1):449-55

Rakugi H see **Koh E**

Rakugi H see **Ohishi M**

Rakugi H see **Shi SJ**

Rakugi H see **Yu H**

Rakusan K, Cicutti N, Kazda S, Turek Z. Effect of nifedipine on coronary capillary geometry in normotensive and hypertensive rats. Hypertension 1994 Aug;24(2):205-11

Rakusan K see **Campbell SE**

Rakusan K see **Cicutti N**

Rakusan K see **Heron MI**

Rakusan K see **Turek Z**

Rakusan TA see **Brandt CD**

Rakusan TA see **Clerici M**

Rakusová R see **Sräm RJ**

Ralaimiarison A see **Longombe AO**

Raleigh E see **Fomenkov A**

Raleigh JA, La Dine JK, Cline JM, Thrall DE. An enzyme-linked immunosorbent assay for hypoxia marker binding in tumours. Br J Cancer 1994 Jan;69(1):66-71

Raleigh JA see **Cline JM**

Raleigh JA see **Thrall DE**

Raleigh JA see **Zeman EM**

Raleigh M see **Kuijpers TW**

Raleigh SM see **Padgham CR**

Raleigh VS, Balarajan R. Public health and the 1991 census [editorial; comment] BMJ 1994 Jul 30;309(6950):287-8. Comment on: BMJ 1994 Jul 30;309(6950):285-6. Comment on: BMJ 1994 Jul 30;309(6950):327-30.

Ralevic V, Belai A, Burnstock G. Impaired sensory-motor nerve function in the isolated mesenteric arterial bed of streptozotocin-diabetic and ganglioside-treated streptozotocin-diabetic rats. Br J Pharmacol 1993 Nov; 110(3):1105-11

Ralevic V, Rubino A, Burnstock G. Prejunctional modulation of sensory-motor nerve-mediated vasodilatation of the rat mesenteric arterial bed by opioid peptides.
J Pharmacol Exp Ther 1994 Feb;268(2):772-8

Ralevic V see **Khalil Z**

Ralevic V see **Rubino A**

Ralevski E see **Kennedy SH**

Ralevski E see **Vaccarino FJ**

Ralfkiaer E. Controversies and discussion on early diagnosis of cutaneous T-cell lymphoma. Phenotyping.
Dermatol Clin 1994 Apr;12(2):329-34 (29 ref.)

Ralfkiaer E, Wolff-Sneedorff A, Thomsen K, Geisler C, Vejlsgaard GL. T-cell receptor gamma delta-positive peripheral T-cell lymphomas presenting in the skin: a clinical, histological and immunophenotypic study.
Exp Dermatol 1992 Jul;1(1):31-6

Ralfkiaer E, Wolff-Sneedorff A, Thomsen K, Vejlsgaard GL. Immunophenotypic studies in cutaneous T-cell lymphomas: clinical implications. Br J Dermatol 1993 Dec; 129(6):655-9

Ralfkiaer E see **Hansen PB**

Ralfkiaer E see **Lauritzen AF**

Ralfkiaer E see **Pyke C**

Ralhan R see **Kaur J**

Rali T see **Orjala J**

Ralko NM see **Kirik DL**

Rall DP, Pechura CM. Effects on health of mustard gas [letter] Nature 1993 Dec 2;366(6454):398-9

Rall G see **de la Torre JC**

Rall G see **Knitza R**

Rall GF, Mucke L, Nerenberg M, Oldstone MB. A transgenic mouse model to assess the interaction of cytotoxic T lymphocytes with virally infected, class I MHC-expressing astrocytes. J Neuroimmunol 1994 Jun;52(1):61-8

Rall GF see **Evans CF**

Rall GF see **Oldstone MB**

Rall GF see **Toggas SM**

Rall JA see **Hou TT**

Rall JE. Proof positive [letter] Nature 1994 Aug 4; 370(6488):322

Rall KL, Beagle GL. Inadvertent puncture of the urinary bladder by a peritoneal dialysis catheter. South Med J 1993 Dec;86(12):1398-9

Rall LC, Meydani SN. Vitamin B6 and immune competence. Nutr Rev 1993 Aug;51(8):217-25 (66 ref.)

Rall SC Jr see **Fazio S**

Rall WF see **Monfort SL**

Rallet A, Faroux MJ, Theobald S, Caquot LM, Pourny C, Pluot M, Jardillier JC. Epidermal growth factor receptors in breast cancer: comparison of radioligand and immunocytochemical assays. Anticancer Res 1994 May-Jun;14(3B):1417-21

Ralley FE see **Backman SB**

Ralley FE see **Ramsay JG**

Ralli G see **Celestino D**

Ralli L see **Feri M**

Rallings MC see **Wiley JS**

Rallison M see **Lindsay R**

Rallison ML see **Kerber RA**

Ralls K see **Hoelzel AR**

Ralls PW, Egan RT, Katz MD, Teitelbaum GP. Color Doppler sonography to evaluate transjugular intrahepatic portacaval stent shunt. J Ultrasound Med 1993 Aug; 12(8):487-9

Ralls PW see **Learch TJ**

Ralovich B. Detection and epidemiological typing of Listeria strains--diagnostic methods for Listeria infections (a review). Acta Microbiol Hung 1993;40(1):3-38 (253 ref.)

Ralph BA, Briles DE, McDaniel LS. Cross-reactive protection eliciting epitopes of pneumococcal surface protein A. Ann N Y Acad Sci 1994 Aug 15;730:361-3

Ralph D, McClelland M, Welsh J. RNA fingerprinting using arbitrarily primed PCR identifies differentially regulated RNAs in mink lung (Mv1Lu) cells growth arrested by transforming growth factor beta 1.
Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10710-4

Ralph D, Postic D, Baranton G, Pretzman C, McClelland M. Species of Borrelia distinguished by restriction site polymorphisms in 16S rRNA genes.
FEMS Microbiol Lett 1993 Aug 1;111(2-3):239-43

Ralph D see **McClelland M**

Ralph DD. Pulmonary embolism. The implications of prospective investigation of pulmonary embolism diagnosis. Radiol Clin North Am 1994 Jul;32(4):679-87

Ralph DJ, Lynch MJ, Pryor JP. Vasitis nodosa due to torture. Br J Urol 1993 Oct;72(4):515-6

Ralph DJ, Timoney AG, Parker C, Pryor JP. Laparoscopic varicocele ligation. Br J Urol 1993 Aug;72(2):230-3

Ralph ED, Barber KR, Grant CW. Clinical experience with multilamellar liposomal amphotericin B in patients with proven and suspected fungal infections.
Scand J Infect Dis 1993;25(4):487-96

Ralph ED see **Harth M**

Ralph G, Tamussino K, Michelitsch L. Die Behandlung der Stressinkontinenz bei Totalprolaps des Uterus.
Geburtshilfe Frauenheilkd 1993 Dec;53(12):870-2 (Eng. Abstr.) **(Ger)**

Ralph G see **Riss P**

Ralph G see **Tamussino K**

Ralph G see **Zivkovic F**

Ralph JP see **Holt RD**

Ralph K see **Bytnar B**

Ralph MM. Differential secretion of prostaglandin E and prostaglandin F2 alpha by ovine uninucleate trophoblast cells in vitro. Placenta 1993 Nov-Dec;14(6):651-61

Ralph MM see **Mason JI**

Ralph MR, Joyner AL, Lehman MN. Culture and transplantation of the mammalian circadian pacemaker.
J Biol Rhythms 1993;8 Suppl:S83-7 (21 ref.)

Ralph MR see **Colwell CS**

Ralph P. Clinical and preclinical studies presented at the Keystone Symposium on Arthritis, Related Diseases, and Cytokines. Lymphokine Cytokine Res 1993 Aug; 12(4):261-3

Ralph RK see **Figgitt DP**

Ralph RK see **Gamage SA**

Ralph SJ see **Black MM**

Ralph SJ see **Wines BD**

Ralph SJ see **Wolvetang EJ**

Ralph-Edwards A, David TE, Bos J. Infective endocarditis in patients who had replacement of the aortic root.
Ann Thorac Surg 1994 Aug;58(2):429-32; discussion 432-3

Ralph-Edwards A, Maziak D, Deitel M, Thompson DA, Kucey DS, Bayley TA. Sudden rupture of an indirect inguinal hernial sac with extravasation in two patients on continuous ambulatory peritoneal dialysis. Can J Surg 1994 Feb; 37(1):70-2

Ralph-Edwards A see **Maziak DE**

Ralph-Edwards AC, Feindel CM, Glynn MF. Successful treatment of massive pulmonary embolism after coronary artery bypass grafting due to heparin-induced thrombocytopenia. Ann Thorac Surg 1994 May; 57(5):1326-8

Ralph-Edwards AC see **Maziak DE**

Ralph-Edwards T, Himal HS. Bile leak after laparoscopic cholecystectomy. Surg Endosc 1992 Jan-Feb;6(1):33-5 (20 ref.)

Ralphs JA, Williams AC, Richardson PH, Pither CE, Nicholas MK. Opiate reduction in chronic pain patients: a comparison of patient-controlled reduction and staff controlled cocktail methods. Pain 1994 Mar;56(3):279-88

Ralphs JA see **Williams AC**

Ralphs NT, Boulnois GJ, Andrew PW. Molecular and cell biology of opportunistic infections in AIDS. Mycobacteria. Mol Cell Biol Hum Dis Ser 1993;2:71-93 (112 ref.)

Ralphson K see **Peiris V**

Ralston A, Utteridge T, Paix D, Beddoe A. Calibration of a cadmium IVNAA system.
Australas Phys Eng Sci Med 1994 Mar;17(1):34-42

Ralston AC see **Utteridge TD**

Ralston C see **Barry PW**

Ralston DD see **Ralston HJ 3rd**

Ralston DR, Hall PN, Davies JC, Manning DP. Analysis of 100 upper limb injuries using the Merseyside Accident Information Model. J Hand Surg [Br] 1994 Apr;19(2):154-7

Ralston E, Beushausen S, Ploug T. Expression of the synaptic vesicle proteins VAMPs/synaptobrevins 1 and 2 in non-neural tissues. J Biol Chem 1994 Jun 3;269(22):15403-6

Ralston E see **Dooner HK**

Ralston GB see **Cole N**

Ralston GB see **Kralicek AV**

Ralston GB see **Mills RG**

Ralston GE see **Wilson P**

Ralston HJ 3d see **Williamson AM**

Ralston HJ 3rd, Ralston DD. Medial lemniscal and spinal projections to the macaque thalamus: an electron microscopic study of differing GABAergic circuitry serving thalamic somatosensory mechanisms. J Neurosci 1994 May;14(5 Pt 1):2485-502

Ralston JC see **Motha MX**

Ralston JC see **Tham KM**

Ralston L see **Fellman A**
Ralston M see **Dooner HK**
Ralston MA, Kuilans TK, Hannon DW, Daniels SR. Use of adenosine for diagnosis and treatment of tachyarrhythmias in pediatric patients. J Pediatr 1994 Jan;124(1):139–43
Ralston NV, Rohrbach MS. Mass determination of the fatty acids released from tannin-stimulated rabbit alveolar macrophages. Lipids 1994 Feb;29(2):103–9
Ralston NV see **Castro M**
Ralston R, Thudium K, Berger K, Kuo C, Gervase B, Hall J, Selby M, Kuo G, Houghton M, Choo QL. Characterization of hepatitis C virus envelope glycoprotein complexes expressed by recombinant vaccinia viruses. J Virol 1993 Nov;67(11):6753–61
Ralston R see **Chien DY**
Ralston R see **Choo QL**
Ralston R see **Erickson AL**
Ralston R see **Koziel MJ**
Ralston R see **Ray R**
Ralston S see **Ciszewski TS**
Ralston SH. Analysis of gene expression in human bone biopsies by polymerase chain reaction: evidence for enhanced cytokine expression in postmenopausal osteoporosis. J Bone Miner Res 1994 Jun;9(6):883–90
Ralston SH, Hoey SA, Gallacher SJ, Adamson BB, Boyle IT. Cytokine and growth factor expression in Paget's disease: analysis by reverse-transcription/polymerase chain reaction. Br J Rheumatol 1994 Jul;33(7):620–5
Ralston SH, Todd D, Helfrich M, Benjamin N, Grabowski PS. Human osteoblast-like cells produce nitric oxide and express inducible nitric oxide synthase. Endocrinology 1994 Jul;135(1):330–6
Ralston SH see **Adamson BB**
Ralston SH see **Birch MA**
Ralston SH see **Boyce BF**
Ralston SH see **MacDonald AG**
Ralston SJ, Charters P. Cuffed nasopharyngeal tube as 'dedicated airway' in difficult intubation [see comments] Anaesthesia 1994 Feb;49(2):133–6. Comment in: Anaesthesia 1994 Jul;49(7):643–4.
Ralston SL, Lau HH, Seidel A, Luch A, Platt KL, Baird WM. The potent carcinogen dibenzo[a,l]pyrene is metabolically activated to fjord-region 11,12-diol 13,14-epoxides in human mammary carcinoma MCF-7 cell cultures. Cancer Res 1994 Feb 15;54(4):887–90
Ralt D. Why do we eat? Med Hypotheses 1994 Jan;42(1):5–10 (73 ref.)
Ralt D, Manor M, Cohen-Dayag A, Tur-Kaspa I, Ben-Shlomo I, Makler A, Yuli I, Dor J, Blumberg S, Mashiach S, et al. Chemotaxis and chemokinesis of human spermatozoa to follicular factors. Biol Reprod 1994 Apr;50(4):774–85
Ralt D see **Cohen-Dayag A**
Ralt D see **Zamir N**
Ralte JM see **Sarkar S**
Ralton JE, Milne KG, Güther ML, Field RA, Ferguson MA. The mechanism of inhibition of glycosylphosphatidylinositol anchor biosynthesis in Trypanosoma brucei by mannosamine. J Biol Chem 1993 Nov 15;268(32):24183–9
Ralton JE see **Ferguson MA**
Raltz S see **Kim-Deobald J**
Raltz S see **Kozarek RA**
Ram A see **Gejman PV**
Ram BK see **Agarwal S**
Ram CV. Secondary hypertension: workup and correction. Hosp Pract (Off Ed) 1994 Apr 15;29(4):137–40, 143–6, 149–50 (13 ref.)
Ram CV. Adrenergic mechanisms in left ventricular hypertrophy: significance and clinical implications. J Clin Pharmacol 1993 Sep;33(9):887–91 (10 ref.)
Ram CV, Ames RP, Applegate WB, Burris JF, Davidov ME, Mroczek WJ. Double-blind comparison of amlodipine and hydrochlorothiazide in patients with mild to moderate hypertension. Clin Cardiol 1994 May;17(5):251–6
Ram D, Holan G. Partial pulpotomy in a traumatized primary incisor with pulp exposure: case report. Pediatr Dent 1994 Jan–Feb;16(1):44–8
Ram D, Romano B, Schechter I. Immunochemical studies on the cercarial-specific calcium binding protein of Schistosoma mansoni. Parasitology 1994 Apr;108 (Pt 3):289–300
Ram D see **Markovics A**
Ram GC see **Gupta VK**
Ram GC see **Tomar A**
Ram J. Cataract blindness in India [letter] Lancet 1994 May 14;343(8907):1228
Ram J, Pandav SS, Jain S, Arora S, Gupta A, Sharma A. Reversal of lipaemia retinalis with dietary control. Eye 1993;7 (Pt 6):763–5
Ram J see **Singh DP**
Ram JL, Walker JU. Effects of deionized water on viability of the zebra mussel, Dreissena polymorpha. Comp Biochem Physiol [C] 1993 Jul;105(3):409–14
Ram JL see **Fong PP**
Ram JL see **Liu LX**
Ram JL see **Sowers JR**
Ram JL see **Standley PR**
Ram JL see **Tirupattur PR**
Ram JL see **Walker JU**
Ram JL see **Zhang F**
Ram K see **Rai L**
Ram ML see **deMel VS**
Ram PA, Waxman DJ. Dehydroepiandrosterone 3 beta-sulphate is an endogenous activator of the peroxisome-proliferation pathway: induction of cytochrome P-450 4A and acyl-CoA oxidase mRNAs in primary rat hepatocyte culture and inhibitory effects of Ca(2+)-channel blockers. Biochem J 1994 Aug 1;301 (Pt 3):753–8
Ram PT see **Temeles GL**
Ram R, Block B. Development of a portable information system: connecting palmtop computers with medical records systems and clinical reference resources. Proc Annu Symp Comput Appl Med Care 1993;:125–8
Ram R see **Fennig S**
Ram R see **Raina VK**
Ram RN, Gillett JW. Comparison of alternative models for predicting the uptake of chlorinated hydrocarbons by oligochaetes. Ecotoxicol Environ Safety 1993 Oct; 26(2):166–80
Ram S, Buchsbaum DJ. A peptide-based bifunctional chelating agent for 99mTc- and 186Re-labeling of monoclonal antibodies. Cancer 1994 Feb 1;73(3 Suppl):769–73
Ram S, Buchsbaum DJ. Radioiodination of monoclonal antibodies D612 and 17-1A with 3-iodophenylisothiocyanate and their biodistribution in tumor-bearing nude mice. Cancer 1994 Feb 1;73(3 Suppl):808–15
Ram S see **Grewal RS**
Ram S see **Misra R**
Ram SP. Dental caries in children with congenital heart disease [letter] Trop Doct 1994 Apr;24(2):82
Ram SP, Ariffin WA, Kassim Z. Case report--a neonate with nonimmune hydrops fetalis. Singapore Med J 1993 Oct; 34(5):459–61
Ram SP, Kyaw K, Noor AR. Haematoma testes due to traditional massage in a neonate [letter] Trop Doct 1994 Apr;24(2):81–2
Ram SP, Lim MK, Mazeni A. Absent pulmonary valve syndrome--a case report. Med J Malaysia 1994 Mar; 49(1):93–5
Ram SP, Malik AS. Cardiac tumours in children. Med J Malaysia 1994 Mar;49(1):96–9
Ram SP, Noor AR. Neonatal proteus syndrome [letter] Am J Med Genet 1993 Aug 15;47(2):303 (6 ref.)
Ram SP, Noor AR, Mahbar Z, Krishna TN. Holoprosencephaly in neonates. Int J Pediatr Otorhinolaryngol 1994 Mar;29(1):65–71
Ram Z, Nieman LK, Cutler GB Jr, Chrousos GP, Doppman JL, Oldfield EH. Early repeat surgery for persistent Cushing's disease. J Neurosurg 1994 Jan;80(1):37–45
Ram Z, Samid D, Walbridge S, Oshiro EM, Viola JJ, Tao-Cheng JH, Shack S, Thibault A, Myers CE, Oldfield EH. Growth inhibition, tumor maturation, and extended survival in experimental brain tumors in rats treated with phenylacetate. Cancer Res 1994 Jun 1;54(11):2923–7
Ram Z, Walbridge S, Heiss JD, Culver KW, Blaese RM, Oldfield EH. In vivo transfer of the human interleukin-2 gene: negative tumoricidal results in experimental brain tumors. J Neurosurg 1994 Mar;80(3):535–40
Ram Z, Walbridge S, Oshiro EM, Viola JJ, Chiang Y, Mueller SN, Blaese RM, Oldfield EH. Intrathecal gene therapy for malignant leptomeningeal neoplasia. Cancer Res 1994 Apr 15;54(8):2141–5
Ram Z, Walbridge S, Shawker T, Culver KW, Blaese RM, Oldfield EH. The effect of thymidine kinase transduction and ganciclovir therapy on tumor vasculature and growth of 9L gliomas in rats. J Neurosurg 1994 Aug;81(2):256–60
Ram Z see **Doppman JL**
Ram Z see **Hadani M**
Ram Z see **Pluta RM**
Ram Z see **Samid D**
Rama B see **Nolte W**
Rama H see **Gavaldà L**
Rama K see **Khoury M**
Rama R see **Vidal J**
Rama Quintela J see **Morales Angulo C**
Ramabhadran TV see **da Cruz e Silva OA**
Ramacci C see **Merlin JL**
Ramacci MT see **Aureli T**
Ramacci MT see **Castorina M**
Ramacci MT see **Chiodi P**
Ramacci MT see **Cozzolino R**
Ramacci MT see **De Angelis C**
Ramacci MT see **Giuliani A**
Ramacci MT see **Piovesan P**
Ramacci MT see **Taglialatela G**
Ramachandra M see **Kusukawa J**
Ramachandra NB, Ranganath HA. Pattern of sexual isolation between parental races (Drosophila nasuta nasuta and D.n. albomicans) and the newly evolved races (Cytorace I and II). Indian J Exp Biol 1994 Feb;32(2):98–102
Ramachandra RN see **Wikel SK**
Ramachandra S see **Saw EC**
Ramachandraiah T see **Reddy KK**
Ramachandran A, Snehalatha C, Joseph TA, Vijay V, Viswanathan M. Height at onset of insulin-dependent diabetes in children in southern India. Diabetes Res Clin Pract 1994 Feb;23(1):55–7
Ramachandran A, Snehalatha C, Joseph TA, Vijay V, Viswanathan M. Delayed onset of diabetes in children of low economic stratum--a study from southern India. Diabetes Res Clin Pract 1994 Jan;22(2–3):171–4
Ramachandran A, Snehalatha C, Vijay V, Viswanathan M. Fasting plasma glucose in the diagnosis of diabetes mellitus: a study from southern India. Diabet Med 1993 Nov; 10(9):811–3
Ramachandran A see **Snehalatha C**
Ramachandran AV see **Asnani MV**
Ramachandran AV see **Joseph J**
Ramachandran B, Houben K, Rozenberg YY, Haigh JR, Varpetian A, Howard BD. Differential expression of transporters for norepinephrine and glutamate in wild type, variant, and WNT1-expressing PC12 cells. J Biol Chem 1993 Nov 15;268(32):23891–7
Ramachandran C see **Bastien L**
Ramachandran C see **Isobe H**
Ramachandran C see **Townley R**
Ramachandran G see **Kraybill WG**
Ramachandran G see **Todd L**
Ramachandran J see **Kristipati R**
Ramachandran J see **Monje VD**
Ramachandran J see **Visweswariah SS**
Ramachandran K see **Kumari PK**
Ramachandran M see **Etukudo MH**
Ramachandran N see **Mousa SA**
Ramachandran NP see **Suresh K**
Ramachandran P see **Kim EH**
Ramachandran P see **Madhavapeddi R**
Ramachandran P see **Shah DC**
Ramachandran P see **Sharma SN**
Ramachandran RK, Seid CA, Lee H, Tomlinson CR. PDGF-BB and TGF-alpha rescue gastrulation, spiculogenesis, and LpS1 expression in collagen-disrupted embryos of the sea urchin genus Lytechinus. Mech Dev 1993 Nov;44(1):33–40
Ramachandran RV see **Kozal MJ**
Ramachandran S, Ganaikabahu B, Pushparajan K, De Silva CK, Wijesekera J. Myonecrosis due to Russell's viper bites in Sri Lanka. Am J Trop Med Hyg 1994 May;50(5):597–601
Ramachandran S, Russell PK. A new technologic synthesis. The Children's Vaccine Initiative. Int J Technol Assess Health Care 1994 Winter;10(1):193–6
Ramachandran S, Underhill S, Jones SR. Measurement of lamotrigine under conditions measuring phenobarbitone, phenytoin, and carbamazepine using reversed-phase high-performance liquid chromatography at dual wavelengths. Ther Drug Monit 1994 Feb;16(1):75–82
Ramachandran TM see **Kumar PD**
Ramachandran V see **Visweswariah SS**
Ramachandran VG see **Gupta P**
Ramachandran VG see **Sharma PP**
Ramachandran VS. Behavioral and magnetoencephalographic correlates of plasticity in the adult human brain. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10413–20 (57 ref.)
Ramachandran VS, Cobb S, Levi L. The neural locus of binocular rivalry and monocular diplopia in intermittent exotropes. Neuroreport 1994 May 9;5(9):1141–4
Ramachandran VS see **Yang TT**
Ramachandrula A see **Driscoll PV**
Ramacher U, Raab W, Anlauf J, Hachmann U, Beichter J, Brüls N, Wesseling M, Sicheneder E, Männer R, Glass J, et al. Multiprocessor and memory architecture of the neurocomputer SYNAPSE-1. Int J Neural Syst 1993 Dec; 4(4):333–6
Ramacher U, Schildberg P. Recent developments in neurodynamics and their impact on the design of neuro-chips. Int J Neural Syst 1993 Dec;4(4):309–16
Ramaciotti D. Le rôle de l'ergonomie dans la prévention des maladies associées au travail. Soz Praventivmed 1993;38 Suppl 2:S109–11 (Eng. Abstr.) **(Fre)**
Ramada FJ see **Gonzalvo V**
Ramada Benlloch F see **Gonzalvo Pérez V**
Ramadan A see **Atef M**
Ramadan A see **Youssef SA**
Ramadan DG see **Zaki M**
Ramadan E see **Kyzer S**
Ramadan F. New trends in asthma. J Med Liban 1993; 41(1):27–31 (25 ref.)
Ramadan H, Alawi AA, Alawi MA. Catecholamines in Drosophila melanogaster (wild type and ebony mutant) decuticularized retinas and brains. Cell Biol Int 1993 Aug; 17(8):765–71
Ramadan HA, Monostori E, Cserpan I, Ocsovszky I, Andó I. Expression of human sialophorin (CD43) in a human x mouse somatic cell hybrid. Haematologia (Budap) 1993; 25(4):237–47
Ramadan HH, Allen GC. The influence of elective neck dissection on neck relapse in NO supraglottic carcinoma. Am J Otolaryngol 1993 Jul–Aug;14(4):278–81
Ramadan HH, Wax MK. Laryngeal tuberculosis [letter; comment] Otolaryngol Head Neck Surg 1994 Jul; 111(1):155. Comment on: Otolaryngol Head Neck Surg 1993 Nov;109(5):965–6.
Ramadan HH see **Bawa R**
Ramadan HH see **Griffin JL**
Ramadan M see **Mehanna MT**
Ramadan MA. A variable response of degrading bacteria to phosphorus added to natural water. J Appl Bacteriol 1994 Apr;76(4):314–9
Ramadan MA see **Morsy MR**
Ramadan MA see **Shibl AM**
Ramadan MK see **Lubarsky SL**
Ramadan MK see **Sibai BM**

Ramadan N see **Parent SA**
Ramadan NI see **Khalil HM**
Ramadan NM. On headache and cerebrovascular disease [editorial; comment] Cephalalgia 1994 Feb;14(1):3. Comment on: Cephalalgia 1994 Feb;14(1):33–6. Comment on: Cephalalgia 1994 Feb;14(1):37–40.
Ramadan NM. Neurological manifestations of migraine. Heart Dis Stroke 1993 Sep–Oct;2(5):422–3
Ramadan NM, Levine SR, Welch KM. Cerebral blood flow in migraine accompaniments and vertebrobasilar ischemia. Stroke 1994 Jun;25(6):1219–22
Ramadan NM see **Jacobson GP**
Ramadani HM, Johnshrud N, al Nasser M, Rayes O. The antenatal diagnosis of cephalothoracopagus Janiceps conjoined twins. Aust N Z J Obstet Gynaecol 1994 Feb; 34(1):113–5
Ramadas DJ, Moyes CD. Hypernatraemia: still seen as a problem in paediatric practice. N Z Med J 1994 Aug 10; 107(983):311–3
Ramadas K, Sankaranarayanan R, Nair MK, Nair B, Padmanabhan TK. Adult Hodgkin's disease in Kerala. Cancer 1994 Apr 15;73(8):2213–7
Ramadasan K see **Mary KT**
Ramadass P, Meerarani S, Padmanaban VD. Dipstick enzyme immunoassay for rinderpest antibody in cattle. Vet Microbiol 1993 Sep;36(3–4):385–8
al-Ramadi BK see **Corr M**
Ramadori G see **Klingel R**
Ramadori G see **Köbsel N**
Ramadori G see **Lamberts R**
Ramadori G see **Mihm S**
Ramadori G see **Rieder H**
Ramadori G see **Schwoegler S**
Ramadori G see **Schwörer H**
Ramadori G see **Stöckmann F**
Ramadori G see **Zöhrens G**
Ramadoss CS see **Jyothirmayi N**
Ramadwar RH, Deshmukh SS, Oak SN, Karmarkar SJ. Infantile hemangioendothelioma of the liver in a neonate. Indian Pediatr 1993 Dec;30(12):1441–4
Ramaekers F see **Schapers R**
Ramaekers F see **Smeets W**
Ramaekers FC. Molecular pathology. New approaches to old questions. Mol Biol Rep 1994 Jan;19(1):1
Ramaekers FC. Cel en ziekte. VI. Pathologie van het celskelet. Ned Tijdschr Geneeskd 1993 Oct 9; 137(41):2077–81 **(Dut)**
Ramaekers FC. Cel en ziekte. II. De celkern in de pathologie. Ned Tijdschr Geneeskd 1993 Sep 11;137(37):1868–71 **(Dut)**
Ramaekers FC see **Baars JH**
Ramaekers FC see **Broeksaert D**
Ramaekers FC see **Broers JL**
Ramaekers FC see **Coonen E**
Ramaekers FC see **Harper JC**
Ramaekers FC see **Herbergs J**
Ramaekers FC see **Hopman AH**
Ramaekers FC see **Schaafsma HE**
Ramaekers FC see **Schaart G**
Ramaekers FC see **Senden NH**
Ramaekers FC see **Speel EJ**
Ramaekers FC see **Van Baar HM**
Ramaekers FC see **Van de Kaa CA**
Ramaekers FC see **van de Velde HJ**
Ramaekers FC see **van der Linden PJ**
Ramaekers FC see **van der Ven PF**
Ramaekers FC see **van Moorselaar RJ**
Ramaekers FC see **Vos JH**
Ramaekers V see **Jaeken J**
Ramaekers V see **Schröder JM**
Ramaekers VT, Casaer P, Daniels H. Cerebral hyperperfusion following episodes of bradycardia in the preterm infant. Early Hum Dev 1993 Oct;34(3):199–208
Ramael M, Jacobs W, Weyler J, Van Meerbeeck J, Bialasiewicz P, Van den Bossche J, Buysse C, Vermeire P, Van Marck E. Proliferation in malignant mesothelioma as determined by mitosis counts and immunoreactivity for proliferating cell nuclear antigen (PCNA). J Pathol 1994 Mar;172(3):247–53
Ramael M, Segers K, Van Marck E. Differential immunohistochemical staining for retinoblastoma protein with the antibodies C15 and 1F8 in malignant mesothelioma. Pathol Res Pract 1994 Feb;190(2):138–41
Ramael M see **Segers K**
Ramael M see **Vanderheyden M**
Ramage AD, Burns DJ, Miller WR. Cyclic adenosine 3',5'-monophosphate-binding proteins in human ovarian cancers. Br J Cancer 1994 Jan;69(1):186–90
Ramage AG see **Futuro-Neto HA**
Ramage AG see **Pires JG**
Ramage AG see **Shepheard SL**
Ramage D see **Pickoff AS**
Ramage D see **Ross-Ascuitto NT**
Ramage F see **Jones AL**
Ramage J see **Gane E**
Ramage JK, Hale A, Gane E, Cohen B, Boyle M, Mufti G, Williams R. Parvovirus B19-induced red cell aplasia treated with plasmapheresis and immunoglobulin [letter] Lancet 1994 Mar 12;343(8898):667–8
Ramage JR see **Mckay DM**
Ramage L, Blair AL, Cree IA, Dhillon DP. Effect of salmeterol on polymorphonuclear leukocyte (PMNL) chemiluminescence in vitro. J Biolumin Chemilumin 1993 Sep–Oct;8(5):247–52
Ramage L, Junne T, Hahne K, Lithgow T, Schatz G. Functional cooperation of mitochondrial protein import receptors in yeast. EMBO J 1993 Nov;12(11):4115–23
Ramage L, Lipworth BJ, Ingram CG, Cree IA, Dhillon DP. Reduced protection against exercise induced bronchoconstriction after chronic dosing with salmeterol. Respir Med 1994 May;88(5):363–8
Ramage MC see **Leversha AM**
Ramage R, Green J, Muir TW, Ogunjobi OM, Love S, Shaw K. Synthetic, structural and biological studies of the ubiquitin system: the total chemical synthesis of ubiquitin. Biochem J 1994 Apr 1;299 (Pt 1):151–8
Ramage R see **Alexeev D**
Ramaglia L see **Sbordone L**
Ramahatafandry V see **Beghin D**
Ramahi AJ, Richardson DA, Ataya KM. Urethral stones in women. A case report. J Reprod Med 1993 Sep;38(9):743–6
el Ramahi K see **al-Dalaan AN**
el-Ramahi K see **Stigsby B**
el-Ramahi KM see **Akhtar M**
el-Ramahi KM see **Ellis ME**
Ramahi M see **Mittal RK**
Ramaiah A see **Bhatnagar V**
Ramaiah C see **Prasad MR**
Ramaiah D see **Epe B**
Ramaiah KD, Das PK, Arunachalam N, Rajavel AR, Paily KP. Observations on population density of Culex quinquefasciatus and transmission indices of Bancroftian filariasis during and after Integrated Vector Management strategy. J Commun Dis 1992 Sep;24(3):173–84
Ramaiah KD, Das PK, Dhanda V. Estimation of permissible levels of transmission of bancroftian filariasis based on some entomological and parasitological results of a 5-year vector control programme. Acta Trop 1994 Feb;56(1):89–96
Ramaiah KD see **Balakrishnan N**
Ramaiah KD see **Manoharan A**
Ramaiah KD see **Subramanian S**
Ramaiah KD see **Vanamail P**
Ramaiah KV, Davies MV, Chen JJ, Kaufman RJ. Expression of mutant eukaryotic initiation factor 2 alpha subunit (eIF-2 alpha) reduces inhibition of guanine nucleotide exchange activity of eIF-2B mediated by eIF-2 alpha phosphorylation. Mol Cell Biol 1994 Jul;14(7):4546–53
Ramaiah S. Community hospitals in the new NHS [editorial] [see comments] BMJ 1994 Feb 19;308(6927):487–8. Comment in: BMJ 1994 Jul 2;309(6946):56–7.
Ramaiah S. Commercialisation and medical education in India [letter] Lancet 1994 Jan 8;343(8889):119
Ramalia LK, Pomerantseva MD, Chekhovich AV, Liaginskaia AM, Kuznetsov AS, Kuptsov VV. Geneticheskiĭ effect inkorporirovannogo 137 Cs u samtsov myshei pri dlitelʹnom vvedenii izotopa. Radiats Biol Radioecol 1993 Jul-Aug; 33(4):577–84 (Eng. Abstr.) **(Rus)**
Ramalia LK see **Pomerantseva MD**
Ramain JP see **Chatrenet P**
Ramain P, Heitzler P, Haenlin M, Simpson P. pannier, a negative regulator of achaete and scute in Drosophila, encodes a zinc finger protein with homology to the vertebrate transcription factor GATA-1. Development 1993 Dec;119(4):1277–91
Ramain P see **Simpson P**
Ramaioli A see **Dassonville O**
Ramaioli A see **Milano G**
Ramaioli A see **Rastel D**
Ramaioli F see **Montanini S**
Ramaiya LK, Pomerantseva MD, Chekhovich AV, Lyaginskaya AM, Kuznetsov AS. Genetic effects of testicular incorporation of 137Cs in mice. Mutat Res 1994 Aug;324(4):139–45
Ramajayam S see **Koyanagi Y**
Ramakanth S, Thornton-Manning JR, Wang H, Maxwell H, Yost GS. Correlation between pulmonary cytochrome P450 transcripts and the organ-selective pneumotoxicity of 3-methylindole. Toxicol Lett 1994 Mar;71(1):77–85
Ramakers GM see **Peeters BW**
Ramakrishna B, Viswanath N. Diclofenac-induced hepatitis: case report and literature review. Liver 1994 Apr; 14(2):83–4 (15 ref.)
Ramakrishna B see **Mathai V**
Ramakrishna BS, Mathan M, Mathan VI. Alteration of colonic absorption by long-chain unsaturated fatty acids. Influence of hydroxylation and degree of unsaturation. Scand J Gastroenterol 1994 Jan;29(1):54–8
Ramakrishna BS, Mathan VI. Colonic dysfunction in acute diarrhoea: the role of luminal short chain fatty acids. Gut 1993 Sep;34(9):1215–8
Ramakrishna BS see **Kang G**
Ramakrishna D see **Behbehani K**
Ramakrishna J, Grand RJ. Gene therapy for exocrine pancreatic insufficiency [editorial; comment] Gastroenterology 1994 Jun;106(6):1711–3. Comment on: Gastroenterology 1994 Jun;106(6):1638–44.
Ramakrishna J see **Sridhar G**
Ramakrishna NR, Brown AM. Wingless, the Drosophila homolog of the proto-oncogene Wnt-1, can transform mouse mammary epithelial cells. Dev Suppl 1993;:95–103
RamaKrishna NV, Li KM, Rogan EG, Cavalieri EL, George M, Cerny RL, Gross ML. Adducts of 6-methylbenzo[a]pyrene and 6-fluorobenzo[a]pyrene formed by electrochemical oxidation in the presence of deoxyribonucleosides. Chem Res Toxicol 1993 Nov-Dec; 6(6):837–45
RamaKrishna NV see **Mulder PP**
Ramakrishna R, Manoharan A. Auto-immune haemolytic anaemia in ulcerative colitis. Acta Haematol 1994; 91(2):99–102 (29 ref.)
Ramakrishna SV see **Jamuna R**
Ramakrishna T see **Krishna AP**
Ramakrishna T see **Kumar TK**
Ramakrishna W see **Gupta VS**
Ramakrishnan B, Sundaralingam M. Evidence for crystal environment dominating base sequence effects on DNA conformation: crystal structures of the orthorhombic and hexagonal polymorphs of the A-DNA decamer d(GCGGGCCCGC) and comparison with their isomorphous crystal structures. Biochemistry 1993 Oct 26; 32(42):11458–68
Ramakrishnan B, Sundaralingam M. Crystal packing effects on A-DNA helix parameters: a comparative study of the isoforms of the tetragonal & hexagonal family of octamers with differing base sequences. J Biomol Struct Dyn 1993 Aug;11(1):11–26
Ramakrishnan B see **Ban C**
Ramakrishnan C see **Sowdhamini R**
Ramakrishnan G see **Benson AK**
Ramakrishnan J see **Valliammai T**
Ramakrishnan K see **Thraenhart O**
Ramakrishnan L, Falkow S. Mycobacterium marinum persists in cultured mammalian cells in a temperature-restricted fashion. Infect Immun 1994 Aug;62(8):3222–9
Ramakrishnan L see **Linzer M**
Ramakrishnan L see **Small PL**
Ramakrishnan N see **Forrest VJ**
Ramakrishnan R, Fink DJ, Jiang G, Desai P, Glorioso JC, Levine M. Competitive quantitative PCR analysis of herpes simplex virus type 1 DNA and latency-associated transcript RNA in latently infected cells of the rat brain. J Virol 1994 Mar;68(3):1864–73
Ramakrishnan R, Michon J, Robin AL, Krishnadas R. Safety and efficacy of mitomycin C trabeculectomy in southern India. A short-term pilot study. Ophthalmology 1993 Nov; 100(11):1619–23
Ramakrishnan R see **Aalto-Setälä K**
Ramakrishnan R see **Civerchia L**
Ramakrishnan R see **Ginsberg HN**
Ramakrishnan R see **Schmidt AM**
Ramakrishnan R see **Schulze K**
Ramakrishnan R see **Shachter NS**
Ramakrishnan R see **Sreedhar V**
Ramakrishnan RR see **Chin A**
Ramakrishnan S, Desai AK, Waingankar AM, Chandrasekar V, Hakim A, Mehta PJ, Soneji SL. Hypokalemic paralysis [see comments] J Assoc Physicians India 1993 Apr; 41(4):243–4. Comment in: J Assoc Physicians India 1993 Nov;41(11):760.
Ramakrishnan S, Hartley BS. Fermentation of lactose by yeast cells secreting recombinant fungal lactase. Appl Environ Microbiol 1993 Dec;59(12):4230–5
Ramakrishnan S, Sulochana KN. Decrease in glycation of lens proteins by lysine and glycine by scavenging of glucose and possible mitigation of cataractogenesis. Exp Eye Res 1993 Nov;57(5):623–8
Ramakrishnan S see **Alkan-Onyuksel H**
Ramakrishnan S see **Kim DW**
Ramakrishnan S see **Li BY**
Ramakrishnan S see **Moradi MM**
Ramakrishnan S see **Olson TA**
Ramakrishnan S see **Veatch AL**
Ramakrishnan T see **Ruiz B**
Ramakrishnan V see **Cerf C**
Ramakrishnan V see **Goldberg J**
Ramakrishnan V see **Golden BL**
Ramakrishnan V see **Graziano V**
Ramakrishnan V see **Hoffman DW**
RamaKrishnan V see **Orsay EM**
Ramakumar R see **Singh KK**
Ramaley R see **Nagarajan V**
Ramalhão C. A promoção da saúde. Acta Med Port 1994 Feb;7(2):69–70. Comment on: Acta Med Port 1994 Feb;7(2):71–81. **(Por)**
Ramalhão C. Os digitálicos e os diuréticos no tratamento da insuficiência cardíaca congestiva. Rev Port Cardiol 1993 Nov;12 Suppl 4:15–7 **(Por)**
Ramalheira J see **Coelho T**
Ramalho AK see **Alonso A**
Ramalho AS see **de Paiva e Silva RB**
Ramalho AS see **Martins CS**
Ramalho FS, Santos GC, Ramalho LN, Kajiwara JK, Zucoloto S. Desnervação mioentérica jejunal induzida pelo cloreto de benzalcônio. Arq Gastroenterol 1994 Jan-Mar; 31(1):24–9 (Eng. Abstr.) **(Por)**
Ramalho FS, Santos GC, Ramalho LN, Kajiwara JK, Zucoloto S. Myenteric neuron number after acute and chronic denervation of the proximal jejunum induced by benzalkonium chloride. Neurosci Lett 1993 Nov 26; 163(1):74–6
Ramalho G see **Duarte A**
Ramalho JS see **Pereira PC**
Ramalho LN see **Ramalho FS**
Ramalho LO see **Vieira EH**
Ramalho MJ see **Antunes-Rodrigues J**
Ramalho MJ see **Reis LC**

Ramalho VM. Utilização das radiações. Aspectos legislativos recentes. Acta Med Port 1993 Dec;6(12):613–6 **(Por)**

Ramalho-Pinto FJ, Carvalho EM, Horta M de F. Mechanisms of evasion of Schistosoma mansoni schistosomula to the lethal activity of complement [published erratum appears in Mem Inst Oswaldo Cruz 1992;87 Suppl 5:following 149] Mem Inst Oswaldo Cruz 1992;87 Suppl 4:111–6 (25 ref.)

Ramalho-Pinto FJ see **Carvalho EM**

Ramalho-Pinto FJ see **Noronha FS**

Ramalho-Santos J, Negrão R, da Conceição M, de Lima P. Role of hydrophobic interactions in the fusion activity of influenza and Sendai viruses towards model membranes. Biosci Rep 1994 Feb;14(1):15–24

Ramalho-Santos J, Negrão R, de Lima MC. Fusion of Sendai virus with model membranes as affected by dehydrating agents and pH: correlation between viral envelope hydrophobicity and fusion activity.
Biochem Mol Biol Int 1994 Apr;32(6):1121–7

Ramalingam G see **Srinivasa DK**

Ramalingam K, Snyder GH. Selective disulfide formation in truncated apamin and sarafotoxin. Biochemistry 1993 Oct 19;32(41):11155–61

Ramalingam K see **Rumsey WL**

Ramalingam K see **Srinivasan R**

Ramalingam R, Shaw DR, Ennis HL. Cloning and functional expression of a Dictyostelium discoideum protein tyrosine phosphatase. J Biol Chem 1993 Oct 25;268(30):22680–5

Ramalingam S see **Kumar KB**

Ramalingam T see **Herd RJ**

Ramalingam V, Krishnamoorthy G, Govindarajulu P. Plasma membrane enzymes in human breast carcinoma: relationship with serum hormones. Neoplasma 1993; 40(6):363–7

Ramalingam V, Krishnamoorthy G, Govindarajulu P. Enzymes of carbohydrate metabolism in human breast carcinoma: relationship with serum hormones. Neoplasma 1994; 41(1):49–54

Ramalingam V see **McGrath ME**

Ramalle-Gómara E, Bermejo-Ascorbe R. Enseñar publicando. Med Clin (Barc) 1994 May 28;102(20):798 **(Spa)**

Ramam M, Pandhi RK. Fixed drug eruption in infancy [letter] Indian Pediatr 1993 Jan;30(1):110–1

Ramam M see **Singh N**

Ramambanirina L see **Raharimalala L**

Ramamohan S see **Visweswariah SS**

Ramamonjisoa D see **Maréchal-Drouard L**

Ramamoorthi R see **Morris CJ**

Ramamoorthy K see **Sorabjee JS**

Ramamoorthy R see **Roberts SC**

Ramamoorthy S, Cool DR, Mahesh VB, Leibach FH, Melikian HE, Blakely RD, Ganapathy V. Regulation of the human serotonin transporter. Cholera toxin-induced stimulation of serotonin uptake in human placental choriocarcinoma cells is accompanied by increased serotonin transporter mRNA levels and serotonin transporter-specific ligand binding. J Biol Chem 1993 Oct 15;268(29):21626–31

Ramamoorthy S, Leibach FH, Mahesh VB, Ganapathy V. Partial purification and characterization of the human placental serotonin transporter. Placenta 1993 Jul-Aug; 14(4):449–61

Ramamoorthy S, Leibach FH, Mahesh VB, Han H, Yang-Feng T, Blakely RD, Ganapathy V. Functional characterization and chromosomal localization of a cloned taurine transporter from human placenta. Biochem J 1994 Jun 15; 300 (Pt 3):893–900

Ramamoorthy S see **Jayanthi LD**

Ramamoorthy S see **Prasad PD**

Ramamurthi B, Ramamurthi R, Vasudevan MC, Sridhar K. The changing face of tuberculomas.
Ann Acad Med Singapore 1993 Nov;22(6):852–5

Ramamurthi R see **Ramamurthi B**

Ramamurthy L see **Cooper RA**

Ramamurthy L see **de Carpentier JP**

Ramamurthy N, Leung M, Moak S, Greenwald R, Golub L. CMT/NSAID combination increases bone CMT uptake and inhibits bone resorption. Ann N Y Acad Sci 1993 Nov 30;696:420–1

Ramamurthy NS, Vernillo AT, Greenwald RA, Lee HM, Sorsa T, Golub LM, Rifkin BR. Reactive oxygen species activate and tetracyclines inhibit rat osteoblast collagenase.
J Bone Miner Res 1993 Oct;8(10):1247–53

Ramamurthy NS see **Sasaki T**

Ramamurthy NS see **Yu Z**

Ramamurthy S, Talwar KK, Goswami KC, Shrivastava S, Chopra P, Broor S, Malhotra A. Clinical profile of biopsy proven idiopathic myocarditis. Int J Cardiol 1993 Oct 1; 41(3):225–32

Ramamurthy S, Talwar KK, Saxena A, Juneja R, Takkar D. Prosthetic mitral valve thrombosis in pregnancy successfully treated with streptokinase. Am Heart J 1994 Feb;127(2):446–8

Ramamurthy S, Wasir HS. Cardiomyoplasty—current status. J Assoc Physicians India 1993 Mar;41(3):159–63 (16 ref.)

Ramamurthy S see **Hickey R**

Ramamurthy S see **Hoffman J**

Ramamurthy S see **Kaul U**

Ramamurthy T, Albert MJ, Huq A, Colwell RR, Takeda Y, Takeda T, Shimada T, Mandal BK, Nair GB. Vibrio mimicus with multiple toxin types isolated from human and environmental sources. J Med Microbiol 1994 Mar; 40(3):194–6

Ramamurthy T, Bag PK, Pal A, Bhattacharya SK, Bhattacharya MK, Shimada T, Takeda T, Karasawa T, Kurazono H, Takeda Y, et al. Virulence patterns of Vibrio cholerae non-O1 strains isolated from hospitalised patients with acute diarrhoea in Calcutta, India.
J Med Microbiol 1993 Oct;39(4):310–7

Ramamurthy T, Pal A, Bag PK, Bhattacharya SK, Nair GB, Kurozano H, Yamasaki S, Shirai H, Takeda T, Uesaka Y, et al. Detection of cholera toxin gene in stool specimens by polymerase chain reaction: comparison with bead enzyme-linked immunosorbent assay and culture method for laboratory diagnosis of cholera. J Clin Microbiol 1993 Nov;31(11):3068–70

Ramamurthy T see **Bag PK**

Ramamurthy T see **Garg S**

Ramamurthy T see **Nair GB**

Ramamurthy V, Upadhyay CM, Nehete PN, Shah NK, Shah DN, Sharma RK, Thacker SP, Shankar V, Kothari RM. Industrially significant enzymes: strategy for R & D, semi-commercial production, upgradation, stabilization and applications. Hindustan Antibiot Bull 1993 Feb-May; 35(1-2):43–76 (46 ref.)

Ramamurthy V see **Jagannathan SA**

Ramamurthy V see **Thacker SP**

Raman C, Spieker-Polet H, Yam PC, Knight KL. Preferential VH gene usage in rabbit Ig-secreting heterohybridomas. J Immunol 1994 Apr 15;152(8):3935–45

Raman C see **Crane MA**

Raman D see **Mañez R**

Raman IA, Satgunasingam N. A direct 3H-radioligand assay for serum progesterone compared with an assay involving extraction of serum. Malays J Pathol 1993 Dec;15(2):115–8

Raman IM, Zhang S, Trussell LO. Pathway-specific variants of AMPA receptors and their contribution to neuronal signaling. J Neurosci 1994 Aug;14(8):4998–5010

Raman MJ see **Chatterjee A**

Raman N see **Navaratnam V**

Raman NV see **Tanwar RK**

Raman R see **Cherian TA**

Raman R see **Job A**

Raman R see **Kurien M**

Raman R see **Singh AP**

Raman S see **Campos M**

Raman S see **Kannan P**

Raman S see **Klassen TP**

Raman SB see **Staab DB**

Raman TS, Jayaprakash DG, Singh D, Krishnamurthy L, Menon PK. Citrobacter septicemia in neonates.
Indian Pediatr 1993 Apr;30(4):516–20

Raman V, Andrews ME, Harkey MA, Raff RA. Protein-DNA interactions at putative regulatory regions of two coordinately expressed genes, msp130 and PM27, during skeletogenesis in sea urchin embryos. Int J Dev Biol 1993 Dec;37(4):499–507

Ramana D see **Sashidhar RB**

Ramana GV, Ramesh M. Glyoxalase-I (GLO) polymorphism among two endogamous populations of Andhra Pradesh, India. Anthropol Anz 1994 Mar;52(1):11–5

Ramanadham S, Bohrer A, Gross RW, Turk J. Mass spectrometric characterization of arachidonate-containing plasmalogens in human pancreatic islets and in rat islet beta-cells and subcellular membranes. Biochemistry 1993 Dec 14;32(49):13499–509

Ramanadham S, Turk J. omega-Conotoxin inhibits glucose- and arachidonic acid-induced rises in intracellular [Ca2+] in rat pancreatic islet beta-cells. Cell Calcium 1994 Mar; 15(3):259–64

Ramanadham S, Wolf MJ, Jett PA, Gross RW, Turk J. Characterization of an ATP-stimulatable Ca(2+)-independent phospholipase A2 from clonal insulin-secreting HIT cells and rat pancreatic islets: a possible molecular component of the beta-cell fuel sensor. Biochemistry 1994 Jun 14;33(23):7442–52

Ramanadham S see **Lehman JJ**

Ramanadham S see **Turk J**

Ramanan AS, Pandit N, Yashwant M, Srinivas A. Embolic stroke in myocarditis. Indian Pediatr 1993 Apr;30(4):531–3

Ramanan AS, Pandit N, Yeshwanth M. Lactational failure. Indian Pediatr 1993 Nov;30(11):1335–7

Ramanan AS see **Suganthi AR**

Ramanan C see **Ghorpade A**

Ramanan R see **Prince TR**

Ramanan SV, Brink PR. Multichannel recordings from membranes which contain gap junctions. II. Substates and conductance shifts. Biophys J 1993 Oct;65(4):1387–95

Ramanan SV, Mesimeris V, Brink PR. Ion flow in the bath and flux interactions between channels. Biophys J 1994 Apr;66(4):989–95

Ramanan SV see **Veenstra RD**

Ramanand K, Balba MT, Duffy J. Reductive dehalogenation of chlorinated benzenes and toluenes under methanogenic conditions [published erratum appears in Appl Environ Microbiol 1993 Dec;59(12):4377]
Appl Environ Microbiol 1993 Oct;59(10):3266–72

Ramanathan A, Sheriffdeen AH. A metal syringe holder for aspiration or injection. Ceylon Med J 1993 Dec;38(4):192

Ramanathan C, Ekpenyong L, Stevenson JH. Scald burns in children caused by hot drinks—the importance of the type of cup. Burns 1994 Apr;20(2):111–4

Ramanathan CS see **Schinazi RF**

Ramanathan CS see **Taylor EW**

Ramanathan L, Das NP, Li QT. Studies on lipid oxidation in fish phospholipid liposomes. Biol Trace Elem Res 1994 Jan;40(1):59–70

Ramanathan M, Duhamel GE, Mathiesen MR, Messier S. Identification and partial characterization of a group of weakly beta-hemolytic intestinal spirochetes of swine distinct from Serpulina innocens isolate B256.
Vet Microbiol 1993 Oct;37(1-2):53–64

Ramanathan M, Lantz M, MacGregor RD, Huey B, Tam S, Li Y, Garovoy MR, Hunt CA. Inhibition of interferon-gamma-induced major histocompatibility complex class I expression by certain oligodeoxynucleotides. Transplantation 1994 Feb 27; 57(4):612–5

Ramanathan M see **Elder RO**

Ramanathan M see **Hsia CC**

Ramanathan R, Das NP, Tan CH. Effects of gamma-linolenic acid, flavonoids, and vitamins on cytotoxicity and lipid peroxidation. Free Radic Biol Med 1994 Jan;16(1):43–8

Ramanathan R see **Dallas CE**

Ramanathan S, Nair NK, Mansor SM, Navaratnam V. Determination of the antifilarial drug UMF-078 and its metabolites UMF-060 and flubendazole in whole blood using high-performance liquid chromatography.
J Chromatogr B Biomed Appl 1994 May 13;655(2):269–73

Ramanathan S see **Gold MS**

Ramanathan S see **Grant GJ**

Ramanathan S see **Karambelkar D**

Ramanathan S see **Zakowski MI**

Ramanathan V see **Chung SJ**

Ramanathan VK see **Ott RJ**

Ramanauskaite RIu see **Abronina IF**

Ramancik MJ see **Bush CA**

Ramani A see **Ramani R**

Ramani AV see **Kumari AV**

Ramani K see **Chawla SK**

Ramani L see **Bianchi C**

Ramani M, Ollivier V, Khechai F, Vu T, Ternisien C, Bridey F, de Prost D. Interleukin-10 inhibits endotoxin-induced tissue factor mRNA production by human monocytes.
FEBS Lett 1993 Nov 8;334(1):114–6

Ramani M, Ollivier V, Ternisien C, Vu T, Elbim C, Hakim J, de Prost D. Interleukin 4 prevents the induction of tissue factor mRNA in human monocytes in response to LPS or PMA stimulation. Br J Haematol 1993 Nov;85(3):462–8

Ramani M see **Ternisien C**

Ramani N, Hedeshian M, Freundlich M. micF antisense RNA has a major role in osmoregulation of OmpF in Escherichia coli. J Bacteriol 1994 Aug;176(16):5005–10

Ramani P, Krishnaswami H. Testicular malacoplakia.
Scand J Urol Nephrol 1993;27(4):557–8 (12 ref.)

Ramani P, Lu QL. Expression of bcl-2 gene product in neuroblastoma. J Pathol 1994 Mar;172(3):273–8

Ramani P, Rampling D, Link M. Immunocytochemical study of 12E7 in small round-cell tumours of childhood: an assessment of its sensitivity and specificity.
Histopathology 1993 Dec;23(6):557–61

Ramani P, Yeung CK, Habeebu SS. Testicular intratubular germ cell neoplasia in children and adolescents with intersex. Am J Surg Pathol 1993 Nov;17(11):1124–33 (37 ref.)

Ramani P see **Ang HK**

Ramani R, Hazarika P, Kapadia RD, Shivananda PG. Invasive maxillary aspergillosis in an otherwise healthy individual. Ear Nose Throat J 1994 Jun;73(6):420–2

Ramani R, Lightstone AW, Mason DL, O'Brien PF. The use of radiochromic film in treatment verification of dynamic stereotactic radiosurgery. Med Phys 1994 Mar;21(3):389–92

Ramani R, Srinivas CR, Ramani A, Kumari TG, Shivananda PG. Molds in onychomycosis. Int J Dermatol 1993 Dec; 32(12):877–8

Ramani R see **Girijaratnakumari T**

Ramani R see **Kumari GR**

Ramani VS see **Kannan P**

Ramanjaneyulu PS, Indira K, Rao SV. Guanidine induced alterations in tissue transaminase patterns in the rat.
Biochem Mol Biol Int 1993 Dec;31(6):1177–80

Ramanujam K. Solitary neurofibroma mimicking nerve abscess [letter; comment] Indian J Lepr 1993 Jul-Sep; 65(3):337–9. Comment on: Indian J Lepr 1993 Apr-Jun;65(2):235–8.

Ramanujam N, Mitchell MF, Mahadevan A, Thomsen S, Silva E, Richards-Kortum R. Fluorescence spectroscopy: a diagnostic tool for cervical intraepithelial neoplasia (CIN). Gynecol Oncol 1994 Jan;52(1):31–8

Ramanujam PS see **Atar D**

Ramanujam R, Koelbl J, Ting E, Jolly J, Burdick B. Room-temperature-stable PCR reagents.
PCR Methods Appl 1993 Aug;3(1):75–6

Ramanujam S see **Konorev EA**

Ramanujam S see **Shanmugasundaram KR**

Ramanujan R, Anhalt M, Blair P, Burdick B. Stabilization of nucleic acids in whole blood: an alternative to Guthrie cards. Biotechniques 1993 Nov;15(5):825–8

Ramanzin M see **Gallo L**

Ramaprasad AV, Jayaram N, Nagaveni RV. Angiolymphoid hyperplasia with eosinophilia (Kimura's disease).
Indian J Pathol Microbiol 1993 Apr;36(2):158–62 (13 ref.)

Ramaprasad AV, Jayaram N, Nageshappa G. Urine culture sensitivity pattern in a private laboratory setup.
Indian J Pathol Microbiol 1993 Apr;36(2):119–23

Ramaprasad S. In vivo 7Li NMR diffusion studies in rat brain. Magn Reson Imaging 1994;12(3):523–9

Ramaprasad S see **Disla E**

Ramaprasad S see **Varriale P**
Ramarao AP see **Jaisankar TJ**
Ramarao MK see **Straub P**
Ramarathinam L, Castle M, Wu Y, Liu Y. T cell costimulation by B7/BB1 induces CD8 T cell-dependent tumor rejection: an important role of B7/BB1 in the induction, recruitment, and effector function of antitumor T cells. J Exp Med 1994 Apr 1;179(4):1205-14
Ramare F, Nicoli J, Dabard J, Corring T, Ladire M, Gueugneau AM, Raibaud P. Trypsin-dependent production of an antibacterial substance by a human Peptostreptococcus strain in gnotobiotic rats and in vitro. Appl Environ Microbiol 1993 Sep;59(9):2876-83
Ramare F see **Iovanna J**
Ramarli D, Cambiaggi C, De Giuli Morghen C, Tripputi P, Ortolani R, Bolzanelli M, Tridente G, Accolla RS. Susceptibility of human-mouse T cell hybrids to HIV-productive infection. AIDS Res Hum Retroviruses 1993 Dec;9(12):1269-75
Ramaroson S see **Chen RT**
Ramasamy D, Zambahari R, Fu M, Yeh KH, Hung JS. Percutaneous transvenous mitral commissurotomy in patients with severe kyphoscoliosis. Cathet Cardiovasc Diagn 1993 Sep;30(1):40-4
Ramasamy K see **Manoharan M**
Ramasamy MS see **Ramasamy R**
Ramasamy R. Is malaria linked to the absence of alpha-galactosyl epitopes in Old World primates? [letter; comment] Immunol Today 1994 Mar;15(3):140. Comment on: Immunol Today 1993 Oct;14(10):480-2.
Ramasamy R, Nagendran K, Ramasamy MS. Antibodies to epitopes on merozoite and sporozoite surface antigens as serologic markers of malaria transmission: studies at a site in the dry zone of Sri Lanka. Am J Trop Med Hyg 1994 May;50(5):537-47
Ramasamy R, Ranasinghe C. Shortcomings of some currently available DNA probes for malaria detection. Indian J Med Res 1993 May;97:108-11
Ramasamy R, Wickremaratne C. Influence of N-terminal amino acids & conjugation position to carrier on specificities of antibodies elicited by malaria peptides. Indian J Med Res 1994 Jan;99:21-6
Ramasamy R see **Mota de Freitas D**
Ramasamy S, Boissonneault GA, Lipke DW, Hennig B. Proteoglycans and endothelial barrier function: effect of linoleic acid exposure to porcine pulmonary artery endothelial cells. Atherosclerosis 1993 Nov;103(2):279-90
Ramasarma T see **Saikumar P**
Ramasarma T see **Shankar HN**
Ramasarma T see **Vaidyanathan VV**
Ramasastry S see **Hanley EN Jr**
Ramasastry S see **Janecka IP**
Ramasastry S see **Samuels L**
Ramasastry S see **Whitney TM**
Ramasastry SS see **Stanko RT**
Ramaswamy R, Lu CY, Kok-Sun N, Kotea N, Baligadoo S, Krishnamoorthy R. Insertion/deletion polymorphism within a polyadenylate stretch at the human atrial natriuretic peptides (hANP) gene locus. Hum Genet 1994 Mar; 93(3):355-6
Ramaschi G, Balduini C, Torti M, Sinigaglia F. Effect of cAMP on the association of small GTP-binding proteins with the cytoskeleton of human platelets. Biochim Biophys Acta 1994 Jan 5;1199(1):20-6
Ramaschi G, Torti M, Sinigaglia F, Balduini C. Intracellular calcium mobilization is triggered by clustering of membrane glycoproteins in concanavalin A-stimulated platelets. Cell Biochem Funct 1993 Dec;11(4):241-9
Ramaschi G see **Torti M**
Ramasharma K see **Yu WH**
Ramassamy C, Girbe F, Christen Y, Costentin J. Ginkgo biloba extract EGb 761 or trolox C prevent the ascorbic acid/Fe2+ induced decrease in synaptosomal membrane fluidity. Free Radic Res Commun 1993;19(5):341-50
Ramassamy C see **Girbe F**
Ramasubbu N see **Thomas LM**
Ramasubbu R. Affect as a neurobehavioural probe in the evaluation of hypofrontality [letter] Br J Psychiatry 1993 Aug;163:260-1
Ramasubbu R. Is simple schizophrenia a variant of negative syndrome? [letter] Can J Psychiatry 1993 Oct;38(8):578
Ramasubbu R. Denial of illness and depression in stroke [letter; comment] Stroke 1994 Jan;25(1):226-7. Comment on: Stroke 1993 May;24(5):757-9.
Ramasubramanian TS, Wei TF, Golden JW. Two Anabaena sp. strain PCC 7120 DNA-binding factors interact with vegetative cell- and heterocyst-specific genes. J Bacteriol 1994 Mar;176(5):1214-23
Ramasubramanian TS see **Carrasco CD**
Ramasubramanian TS see **Wei TF**
Ramasubramanyam G see **Boghani A**
Ramaswami G, al-Kutoubi A, Nicolaides AN, Geroulakos G, Ferrara-Ryan M, Aref F, Labropoulos N, Sutton G. Duplex controlled angioplasty. Eur J Vasc Surg 1994 Jul; 8(4):457-63
Ramaswami G see **Belcaro G**
Ramaswami G see **Geroulakos G**
Ramaswami M, Krishnan KS, Kelly RB. Intermediates in synaptic vesicle recycling revealed by optical imaging of Drosophila neuromuscular junctions. Neuron 1994 Aug; 13(2):363-75
Ramaswami M, Rao S, van der Bliek A, Kelly RB, Krishnan KS. Genetic studies on dynamin function in Drosophila. J Neurogenet 1993 Dec;9(2):73-87
Ramaswami V see **Matsunaga TO**
Ramaswamy C see **Bhat MR**
Ramaswamy C see **Thomas ME**
Ramaswamy CR, Williams JD, Griffiths DF. Reversible acute renal failure with calcium oxalate cast nephropathy--possible role of ascorbic acid. Nephrol Dial Transplant 1993;8(12):1387-9
Ramaswamy GN, Boyd CR. Fluorescent dye and pesticide penetration tested in a computerized spray chamber. Part I. Nonwoven fabrics as barriers. Bull Environ Contam Toxicol 1993 Sep;51(3):341-8
Ramaswamy H see **Ellis WO**
Ramaswamy K see **Dudeja PK**
Ramaswamy KS see **Carrasco CD**
Ramaswamy M, Yeung AT. The reactivity of 4,5',8-trimethylpsoralen with oligonucleotides containing AT sites. Biochemistry 1994 May 10;33(18):5411-3
Ramaswamy M, Yeung AT. Sequence-specific interactions of UvrABC endonuclease with psoralen interstrand cross-links. J Biol Chem 1994 Jan 7;269(1):485-92
Ramaswamy NS. Draught animals and welfare. Rev Sci Tech 1994 Mar;13(1):195-216
Ramaswamy S, el-Ahmad M, Danielsson O, Jörnvall H, Eklund H. Crystallisation and crystallographic investigations of cod alcohol dehydrogenase class I and class III enzymes. FEBS Lett 1994 Aug 15;350(1):122-4
Ramaswamy S, Eklund H, Plapp BV. Structures of horse liver alcohol dehydrogenase complexed with NAD+ and substituted benzyl alcohols. Biochemistry 1994 May 3; 33(17):5230-7
Ramaswamy S, Kratzer DA, Hershey AD, Rogers PH, Arnone A, Eklund H, Plapp BV. Crystallization and preliminary crystallographic studies of Saccharomyces cerevisiae alcohol dehydrogenase I. J Mol Biol 1994 Jan 14; 235(2):777-9
Ramaswamy S, Shankar SK, Manjunath KY, Devanathan PH, Nityaseelan N. Ultrastructure of the ganglion on human internal laryngeal nerve. Neurosci Res 1994 Jan; 18(4):283-90
Ramaswamy S see **Eklund H**
Ramaswamy SB, Mbata GN, Cohen NE, Moore A, Cox NM. Pheromonotropic and pheromonostatic activity in moths. Arch Insect Biochem Physiol 1994;25(4):301-15 (66 ref.)
Ramaswamy SV see **Downard J**
Ramaswani G, Nicolaides AN. Scanner Duplex dans la thrombose veineuse profonde. Phlebologie 1993 Oct-Dec; 46(4):641-5 (15 ref.) **(Fre)**
Ramautarsing C see **Zwart G**
Ramawat KG see **Bhardwaj L**
Ramawat KG see **Gaur A**
Ramazeilles C, Mishra RK, Moreau S, Pascolo E, Toulmé JJ. Antisense phosphorothioate oligonucleotides: selective killing of the intracellular parasite Leishmania amazonensis. Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7859-63
Ramazzina E see **Luisetto G**
(Ramazzini B), Ramazzini B. Orazione XIII. Epidemiol Prev 1992 Jun;14(51):49-57 **(Ita)**
Ramazzini B. Orazione XIII. Epidemiol Prev 1992 Jun; 14(51):49-57 **(Ita)**
Ramazzotti E see **Furlini G**
Ramazzotti E see **Lazzarotto T**
Ramazzotti E see **Re MC**
Ramazzotti V see **Conti EM**
Rambabu JP, Rao MB. Effect of an organochlorine and three organophosphate pesticides on glucose, glycogen, lipid, and protein contents in tissues of the freshwater snail Bellamya dissimilis (Müller). Bull Environ Contam Toxicol 1994 Jul; 53(1):142-8
Rambach W see **Paquet KJ**
Rambaldi A see **Arsura M**
Rambaldi A see **Bassan R**
Rambaldi A see **Biondi A**
Rambaldi A see **Falanga A**
Rambaldi A see **Gianni M**
Rambaldi A see **Guerrasio A**
Rambaldi I, Kovàcs EN, Featherstone MS. A proline-rich transcriptional activation domain in murine HOXD-4 (HOX-4.2). Nucleic Acids Res 1994 Feb 11;22(3):376-82
Rambaldi M see **Andreani A**
Rambaldi P see **Irace L**
Rambaud C, Guilleminault C, Campbell PE. Definition of the sudden infant death syndrome [letter] BMJ 1994 May 28; 308(6941):1439
Rambaud C see **Brousse N**
Rambaud C see **Colomb V**
Rambaud C see **Edery P**
Rambaud C see **Perpoint B**
Rambaud J, Bouassab A, Pauvert B, Chevallet P, Declercq JP, Terol A. Comparative study of the two polymorphic forms of p-(1R,3S) 3-thioanisoyl-1,2,2-trimethylcyclopentane carboxylic acid. J Pharm Sci 1993 Dec;82(12):1262-5
Rambaud J see **Messing B**
Rambaud JC, Bouhnik Y, Marteau P, Pochart P. Manipulation of the human gut microflora. Proc Nutr Soc 1993 Aug;52(2):357-66 (45 ref.)
Rambaud JC, Ngô Y. Traitement des infections bactériennes chroniques de l'intestin grêle. Pullulations bactériennes chroniques, sprue tropicale et maladie de Whipple. Ann Gastroenterol Hepatol (Paris) 1993 Jun-Sep; 29(4):189-97 (73 ref.) **(Fre)**
Rambaud JC see **Achour L**
Rambaud JC see **Bouhnik Y**
Rambaud JC see **Carbonnel F**
Rambaud JC see **Coffin B**
Rambaud JC see **Flourié B**
Rambaud JC see **Marteau P**
Rambaud JC see **Michel P**
Rambaud JC see **Ngô Y**
Rambaud JC see **Palazzo L**
Rambaud JC see **Pochart P**
Rambaud JC see **Ruskoné-Fourmestraux A**
Rambaud JC see **Zidi SH**
Rambaud P see **Chouraqui JP**
Rambaud S see **Weis K**
Rambaud-Cousson A see **Dudin AA**
Rambeau M see **Duvauferrier R**
Rambeau M see **Provensol T**
Rambeaud JJ, Descotes JL, Michel A, Coquilhat P, Dalsoglio S, Bayle F, Vialtel P. Influence des techniques de prélèvement de rein sur les complications urologiques et vasculaires de la transplantation. J Radiol 1994 Jan; 75(1):9-13 (Eng. Abstr.) **(Fre)**
Rambeaud JJ see **Chabanas A**
Rambeaud JJ see **Descotes JL**
Rambeck B, Wolf P. Lamotrigine clinical pharmacokinetics. Clin Pharmacokinet 1993 Dec;25(6):433-43 (42 ref.)
Rambeck B see **May TW**
Rambeck B see **Schnabel R**
Rambeck WA see **Rothe S**
Ramberg CF see **Ferrante PL**
Ramberg FB see **Cupp EW**
Ramberg IL, Thorson J. Global kamp mot självmord. 13 mål i nationella program. Lakartidningen 1994 Mar 2;91(9):830, 833 **(Swe)**
Ramberg M see **Källenius G**
Ramberg P, Lindhe J, Dahlén G, Volpe AR. The influence of gingival inflammation on de novo plaque formation. J Clin Periodontol 1994 Jan;21(1):51-6
Ramberg SI see **Hartveit E**
Rambidi NG. Non-discrete biomolecular computing: an approach to computational complexity. Biosystems 1993; 31(1):3-13
Rambihar VS. Jurassic heart: from the heart to the edge of chaos. Can J Cardiol 1993 Nov;9(9):787-8
Rambihar VS. Chaos in the coronary [letter] Can J Cardiol 1993 Sep;9(7):595, 606
Rambo N, Fuller S. From bench to bedside: research and testing of Internet resources and connections in community hospital libraries. Proc Annu Symp Comput Appl Med Care 1993;:549-53
Ramboarina C, Scheftel JM, Monteil H. Les espèces mobiles du genre Aeromonas: difficultés de l'identification et pouvoir pathogène. Ann Biol Clin (Paris) 1993;51(2):91-100 (Eng. Abstr.) **(Fre)**
Rambosek J see **Piddington CS**
Rambotti AM see **Fanelli CG**
Rambotti AM see **Torlone E**
Rambotti M see **Orioff MJ**
Rambotti MG, Mughetti D, Spreca A. Detection of particulate guanylate cyclase in rat neurohypophysis after stimulation with ANF and BNP: an ultracytochemical study. Brain Res 1994 Apr 25;644(1):52-8
Rambotti MG, Spreca A, Donato R. Immunocytochemical localization of annexins V and VI in human placentae of different gestational ages. Cell Mol Biol Res 1993; 39(6):579-88
Rambourg A, Clermont Y, Képès F. Modulation of the Golgi apparatus in Saccharomyces cerevisiae sec7 mutants as seen by three-dimensional electron microscopy. Anat Rec 1993 Dec;237(4):441-52
Rambourg A see **Clermont Y**
Rambourg A see **Jamous M**
Rambourg A see **Mazzoni C**
Rambourg A see **Prunet P**
Ramboz S see **Saudou F**
Rambridge A see **Dawson GR**
Rambusch JM see **Rowland TW**
Ramchand CN see **Ramchand R**
Ramchand R, Wei J, Ramchand CN, Hemmings GP. Increased serum IgE in schizophrenic patients who responded poorly to neuroleptic treatment. Life Sci 1994;54(21):1579-84
Ramchandani AG, Bhisey RA, Borges AM. Inversion of carcinogen-promoter sequence: effects on mouse skin tumorigenesis and cellular growth kinetics. Indian J Exp Biol 1993 Aug;31(8):663-6
Ramchandani AG see **Bagwe AN**
Ramchandani D, Schindler B, Matthews M, Podell K. Many faces of dementia on a neurology inpatient unit. Psychosomatics 1994 Jul-Aug;35(4):395-9
Ramchandani D, Schindler BA, Matthews MK. Neurobehavior rounds. Their role in promoting psychiatric liaison in a neurology inpatient unit. Psychosomatics 1993 Nov-Dec;34(6):512-8
Ramchandani D see **Kaye JM**
Ramchandani D see **Schindler BA**
Ramchandani MK see **Hirshberg A**
Ramchandani P see **Berlin JW**
Ramchandani P see **Braffman BH**
Ramchandani S, Das M, Khanna SK. Effect of metanil yellow, orange II and their blend on hepatic xenobiotic metabolizing enzymes in rats. Food Chem Toxicol 1994

Jun;32(6):559–63
Ramchandran P see **Pancholia AK**
Ramchandran R, Sen GC, Misono K, Sen I. Regulated cleavage-secretion of the membrane-bound angiotensin-converting enzyme. J Biol Chem 1994 Jan 21; 269(3):2125–30
Ramcharan V see **Sommer DD**
Ramcharitar S see **Kosinski M**
Ramchurren N see **Levesque P**
Ramdani A see **Seddiki N**
Ramdani A see **Vatier J**
Ramdani B see **Cappelli J**
Ramdas L, McMurray JS, Budde RJ. The degree of inhibition of protein tyrosine kinase activity by tyrphostin 23 and 25 is related to their instability. Cancer Res 1994 Feb 15; 54(4):867–9
Ramdas L see **Budde RJ**
Ramdath DD, Golden MH. Elevated glutathione S-transferase activity in erythrocytes from malnourished children. Eur J Clin Nutr 1993 Sep;47(9):658–65
Ramdath WR see **Chadee DD**
Ramdavon P, Drozdova GA, Bakhilov VL, Frolov VA. Mezhzheludochkovye funktsional'no-morfologicheskie vzaimootnosheniia pri khronicheskoĭ peregruzke pervichno intaktnogo levogo otdela serdtsa na modeli éksperimental'noĭ vazorenal'noĭ gipertenzii. Biull Éksp Biol Med 1993 Nov;116(11):462–4 (Eng. Abstr.) **(Rus)**
Ramdavon P see **Frolov VA**
Ramdavon P see **Frolov VAA**
Ramdavon P see **Malinovskiĭ NN**
Ramdeo IN see **Mathur DR**
Ramdev P see **Gaston B**
Ramdi H, Tahri Jouti MA, Lièvremont M. Immobilized articular chondrocytes: in vitro production of extracellular matrix compounds. Biomater Artif Cells Immobilization Biotechnol 1993; 21(3):335–41
Ramdi H see **Tahri Jouti MA**
Ramdin LS see **Dearman RJ**
Ramé GL see **Mitra R**
Rameau G, Puglia K, Crowe A, Sethy I, Willis I. A mutation in the second largest subunit of TFIIIC increases a rate-limiting step in transcription by RNA polymerase III. Mol Cell Biol 1994 Jan;14(1):822–30
Rameau MX see **Bianco R**
Rameau P see **Coulibaly H**
Ramée A see **Duvauferrier R**
Ramée MP see **Gacouin A**
Ramée MP see **Heresbach D**
Ramée MP see **Kerjan A**
Ramée MP see **Le Berre N**
Ramée MP see **Le Gall F**
Ramee MP see **Lobel B**
Ramee MP see **Plicque C**
Ramée MP see **Simon P**
Ramée MP see **Thoreux PH**
Ramee MT see **Roussey M**
Ramee S see **Ferguson TG**
Ramee SR see **Jain SP**
Ramee SR see **Ventura HO**
Ramee SR see **White CJ**
Rameh B see **Bell GD**
Rameis H. Grundlagen der Pharmakokinetik und Pharmakodynamik von Kalziumantagonisten. Wien Med Wochenschr 1993;143(19–20):490–500 (55 ref.) (Eng. Abstr.) **(Ger)**
Ramel C see **de la Rosa ME**
Ramel E, Moritz U. Self-reported musculoskeletal pain and discomfort in professional ballet dancers in Sweden. Scand J Rehabil Med 1994 Mar;26(1):11–6
Ramel N see **Montagner H**
Ramel S, Håkanson B, Thor K. Kirurgi vid gastroesofageal reflux: Effektiv metod med gott långtidsresultat. Lakartidningen 1994 Feb 16;91(7):613–8 **(Swe)**
Ramelet AA see **French LE**
Ramella G, Costagli V, Sogni A, Casella G, Capra C. La preanestesia nei soggetti anziani sottoposti ad anestesia sub-aracnoidea: clordemetildiazepam vs diazepam. Minerva Anestesiol 1994 Apr;60(4):181–4 (Eng. Abstr.) **(Ita)**
Ramella G, Costagli V, Vetere M, Capra C, Casella G, Sogni A, Scaricabarozzi I. Comparison of nimesulide and diclofenac in the prevention and treatment of painful inflammatory postoperative complications of general surgery. Drugs 1993;46 Suppl 1:159–61
Ramelli AR see **Price JG**
Ramelli F, Mombelli G, Randin JP. Infektionen beim Diabetes mellitus. Schweiz Med Wochenschr Suppl 1994;60:61–6 **(Ger, Fre)**
Ramelow C, Süss J, Berndt D, Roggendorf M, Schreier E. Detection of tick-borne encephalitis virus RNA in ticks (Ixodes ricinus) by the polymerase chain reaction. J Virol Methods 1993 Nov;45(1):115–9
Ramenghi B see **Massa M**
Ramenghi B see **Ravelli A**
Ramenghi LA see **Domizio S**
Ramenghi LA see **Sabatino G**
Ramenghi U see **Bagnara GP**
Ramenghi U see **Dianzani U**
Ramenghi U see **Gabutti V**
Ramenghi U see **Miniero R**
Ramenofsky M see **Rutledge R**
Ramer JC, Vasily DB, Ladda RL. Familial leuconychia, knuckle pads, hearing loss, and palmoplantar hyperkeratosis: an additional family with Bart-Pumphrey syndrome. J Med Genet 1994 Jan;31(1):68–71
Ramer JC see **Ladda RL**
Ramer KN see **Grossman RI**
Ramer N see **Clement JJ**
Rames J see **Králíková E**
Rames LJ, McLeod-Bryant S, Alston SG, Santos AB. Trends in public psychiatric inpatient care in a general hospital. J S C Med Assoc 1993 Oct;89(10):475–9
Rames LJ see **Koval MS**
Rames LJ see **Santos AB**
Ramesar R, Babaya M, Viljoen D. Molecular investigation of familial Beckwith-Wiedemann syndrome: a model for paternal imprinting. Eur J Hum Genet 1993;1(2):109–13
Ramesar R see **Butt J**
Ramesar R see **Greenberg J**
Ramesar R see **Ranum LP**
Ramesar RS see **Winship IM**
Ramesh A see **Shanker J**
Ramesh B see **Haris PI**
Ramesh C see **Yeragani VK**
Ramesh CV see **Venkatesan N**
Ramesh D, Wieboldt R, Niu L, Carpenter BK, Hess GP. Photolysis of a protecting group for the carboxyl function of neurotransmitters within 3 microseconds and with product quantum yield of 0.2. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11074–8
Ramesh D see **Rao KV**
Ramesh D see **Wieboldt R**
Ramesh DV see **Rao JK**
Ramesh G see **Das UN**
Ramesh GN see **Broor SL**
Ramesh GN see **Dilawari JB**
Ramesh GR, Gopinathan KP. Structural proteins of mycobacteriophage I3: cloning, expression and sequence analysis of a gene encoding a 70-kDa structural protein. Gene 1994 May 27;143(1):95–100
Ramesh J see **Dutta TK**
Ramesh J see **Rudd P**
Ramesh K. Epididymal metastasis as the first presenting feature of an asymptomatic caecal cancer. Cent Afr J Med 1993 Jul;39(7):146–7
Ramesh K see **Bussolari JC**
Ramesh K see **Tempe D**
Ramesh KH see **Kleinerman RA**
Ramesh KH see **Lynch HT**
Ramesh KV, Mahindrakar MB, Bhat EP. A new role for vitamin D: cholecalciferol promotes dermal wound strength and re-epithelization. Indian J Exp Biol 1993 Sep; 31(9):778–9
Ramesh M see **Khaja N**
Ramesh M see **Ramana GV**
Ramesh MV, Podkovyrov SM, Lowe SE, Zeikus JG. Cloning and sequencing of the Thermoanaerobacterium saccharolyticum B6A-RI apu gene and purification and characterization of the amylopullulanase from Escherichia coli [published erratum appears in Appl Environ Microbiol 1994 Aug;60(8):3039] Appl Environ Microbiol 1994 Jan; 60(1):94–101
Ramesh MV, Sirakova T, Kolattukudy PE. Isolation, characterization, and cloning of cDNA and the gene for an elastinolytic serine proteinase from Aspergillus flavus. Infect Immun 1994 Jan;62(1):79–85
Ramesh N, Fuleihan R, Geha R. Molecular pathology of X-linked immunoglobulin deficiency with normal or elevated IgM (HIGMX-1). Immunol Rev 1994 Apr; 138:87–104 (88 ref.)
Ramesh N see **Fuleihan R**
Ramesh N see **Jabara HH**
Ramesh N see **Tsitsikov EN**
Ramesh R, Panda SK. Hepatitis B virus (HBV) genome in antibody positive hepatocellular carcinoma (HCC) [letter] J Hepatol 1993 Sep;19(2):319–20
Ramesh R, Panda SK, Jameel S, Rajasambandam P. Mapping of the hepatitis B virus genome in hepatocellular carcinoma using PCR and demonstration of a potential trans-activator encoded by the frequently detected fragment. J Gen Virol 1994 Feb;75 (Pt 2):327–34
Ramesh R see **Acharya SK**
Ramesh R see **Munshi A**
Ramesh S, Galland RB. Early discharge from hospital after open appendicectomy. Br J Surg 1993 Sep;80(9):1192–3
Ramesh S, Michaels JA, Galland RB. Popliteal aneurysm: morphology and management. Br J Surg 1993 Dec; 80(12):1531–3
Ramesh S see **Coffey MJ**
Ramesh V. Post-kala-azar dermal leishmaniasis [letter] Australas J Dermatol 1993;34(1):35
Ramesh V. Treatment of post-kala-azar dermal leishmaniasis. Int J Dermatol 1994 Mar;33(3):153–6 (52 ref.)
Ramesh V. NMR evidence for the RNA stem-loop structure involved in the transcription attenuation of E. coli trp operon. Nucleic Acids Res 1993 Nov 25;21(23):5485–8
Ramesh V. On the differences between post-kala-azar dermal leishmaniasis and leprosy. Trop Doct 1994 Jul;24(3):120–1
Ramesh V, Mountford R, Kingston HM, Kelsey A, Noronha MJ, Clarke MA. Occurrence of Duchenne dystrophy in Klinefelter's syndrome. Arch Dis Child 1993 Oct; 69(4):453–4
Ramesh V, Mukherjee A, Misra RS. Subcutaneous nodule on the lower leg. Primary neuritic leprosy with nerve abscess. Arch Dermatol 1994 Feb;130(2):243–4, 246–7
Ramesh V see **Beena KR**
Ramesh V see **Bianchi AB**
Ramesh V see **Choudhuri G**
Ramesh V see **Haase VH**
Ramesh V see **Hu FL**
Ramesh V see **Jacoby LB**
Ramesh V see **MacCollin M**
Ramesh V see **Mishra SK**
Ramesh V see **Mukherjee A**
Ramesh V see **Rubio MP**
Ramesh V see **Tikoo A**
Rameshwar P, Denny TN, Stein D, Gascón P. Monocyte adhesion in patients with bone marrow fibrosis is required for the production of fibrogenic cytokines. Potential role for interleukin-1 and TGF-beta. J Immunol 1994 Sep 15; 153(6):2819–30
Rameshwar P, Ganea D, Gascón P. Induction of IL-3 and granulocyte-macrophage colony-stimulating factor by substance P in bone marrow cells is partially mediated through the release of IL-1 and IL-6. J Immunol 1994 Apr 15;152(8):4044–54
Ramet J. Cardiac and respiratory reactivity to gastroesophageal reflux: experimental data in infants. Biol Neonate 1994;65(3–4):240–6
Ramet J see **Blecker U**
Ramet J see **De Raeve L**
Rametta F see **Golia G**
Rametta V, Ferrara F, Marottoli V, Matera C, Mettivier V, Cimino R. Recombinant interferon alpha-2b as treatment of essential thrombocythaemia. Acta Haematol 1994; 91(3):126–9
Rametta V see **Cimino R**
Ramey CT see **Campbell FA**
Ramey DR see **Fries JF**
Ramey JW, Koonings PP, Given FT Jr, Acosta AA. The process of carcinogenesis for endometrial adenocarcinoma could be short: development of a malignancy after endometrial ablation. Am J Obstet Gynecol 1994 May; 170(5 Pt 1):1370–1
Ramey JW, Starke ME, Gibbons WE, Archer DF. The influence of pentoxifylline (Trental) on the antifertility effect of intrauterine devices in rats. Fertil Steril 1994 Jul; 62(1):181–5
Ramey ML see **Reinartz JJ**
Ramey SL see **Coie JD**
Ramey WG see **Halpern VJ**
Ramezani A see **Cohli H**
Ramezani A see **Liem SE**
Ramezani Rad M, Katz H. Retention of a co-translational translocated mutant protein of carboxypeptidase Y of Saccharomyces cerevisiae in endoplasmic reticulum. FEMS Microbiol Lett 1993 Aug 1;111(2–3):165–70
Ramfjord S see **Wang HL**
Ramhamadany E see **Spence DP**
Rami A see **Nikolov R**
Rami J, Stenzel W, Sasic SM, Puel-M'Rini C, Besombes JP, Elias JA, Rooney SA. Fatty-acid synthase activity and mRNA level in hypertrophic type II cells from silica-treated rats. Am J Physiol 1994 Aug;267(2 Pt 1):L128–36
Rami J see **M'Rini C**
Rami R see **Bonaventura I**
Rami R see **Tresserra F**
Ramin M, Tulloch DL, Phan-Thien N. The role of hydrodynamic interaction in the locomotion of microorganisms. Biophys J 1993 Aug;65(2):755–78
Ramia S see **Arif M**
Ramia S see **al-Fawaz I**
Ramia Angel JM, Montero Rodríguez M, Ramírez Fe C, Sáenz Regalado D, Villeta Plaza R, Alcalde Escribano J, Morales Gutiérrez C, Abad Barahona A. Hipertrofia congénita del epitelio pigmentario de la retina en la poliposis colónica familiar. Estudio de una familia. Rev Esp Enferm Dig 1993 Nov;84(5):297–9 (16 ref.) (Eng. Abstr.) **(Spa)**
Ramiah I see **Kumar S**
Ramiakajato M see **Romi R**
Ramialimanana V see **Randriamiharisoa FA**
Ramiandrisoa H see **Dumas M**
Ramiandrisoa H see **Vallat JM**
Ramick M see **Koonin LM**
Ramírez Armengol JA see **García-Cano Lizcano J**
Ramig RF. Rotaviruses. Introduction and overview. Curr Top Microbiol Immunol 1994;185:1–7 (7 ref.)
Ramig RF see **Gombold JL**
Ramig RF see **Mansell EA**
Ramig RF see **Zeng CQ**
Ramil E see **Freire-Picos MA**
Ramiliarisoa O see **Basco LK**
Ramiliarisoa O see **Bouchaud O**
Ramilo C, Braus G, Evans JN. A tyrosine residue is involved in the allosteric binding of tryptophan to yeast chorismate mutase. Biochim Biophys Acta 1993 Nov 10;1203(1):71–6
Ramin KD see **Ramin SM**
Ramin KD see **Richey SD**
Ramin SM, Ramin KD, Cox K, Magness RR, Shearer VE, Gant NF. Comparison of prophylactic angiotensin II versus ephedrine infusion for prevention of maternal hypotension during spinal anesthesia. Am J Obstet Gynecol 1994 Sep; 171(3):734–9

Ramin SM see **Richey SD**
Ramina R see **Meneses MS**
Ramina R see **Tsubouchi MH**
Raming K see **Krieger J**
Raming M see **Wiggenraad R**
Ramini R see **Pavlica P**
Ramio J see **Aris A**
Ramireddy K, Kane KM, Adhar GC. Acquired episodic complete heart block after high-dose chemotherapy with cyclophosphamide and thiotepa. Am Heart J 1994 Mar; 127(3):701–4
Ramires JA, Mansur A de P, Almeida FA, Carvalho JG. Estudo multicêntrico comparativo entre efeitos do benazepril e captopril na hipertensão arterial sistêmica leve e moderada. Arq Bras Cardiol 1993 Dec;61(6):379–82 (Eng. Abstr.) **(Por)**
Ramires JA, Mansur A de P, Lage SG, César LA, Tsanaclis A, da Luz PL, Pileggi F. Efeito da furosemida endovenosa sobre os parâmetros hemodinâmicos e na pressão coloidosmótica em pacientes com congestão pulmonar. Arq Bras Cardiol 1992 Oct;59(4):265–8 (Eng. Abstr.) **(Por)**
Ramires JA, Mansur A de P, Oigman W, Francischetti E, César LA, Marcondes M, da Luz PL, Pileggi F. Efeito do tratamento com clortalidona na redução da massa ventricular esquerda de pacientes com hipertensão arterial sistêmica. Arq Bras Cardiol 1993 Jun;60(6):433–5 (Eng. Abstr.) **(Por)**
Ramires JA, Solimene MC, Savioli RM, Grandini Júnior L, Cesar LA, da Luz PL, Pileggi F. Mortality is not increased with inferior infarction associated with right ventricular infarction and atrioventricular block. Coron Artery Dis 1993 Nov;4(11):965–70
Ramires JA, Solimene MC, Serrano Júnior CV, Mansur A de P, Pileggi F. Eficácia e tolerabilidade do cloridrato de buspirona no tratamento dos sintomas psicossomáticos na clínica cardiológica. Arq Bras Cardiol 1993 Apr; 60(4):269–72 (Eng. Abstr.) **(Por)**
Ramires JA see **Cesar LA**
Ramires JA see **de Oliveira SF**
Ramires JA see **Mansur A de P**
Ramires JA see **Miyazato AN**
Ramires JA see **Solimene MC**
Ramires VA see **Braile DM**
Ramírez A, Espinosa de los Monteros A, Coria I, Hortencia Valencia Q, Parra A. Prolactina sérica durante metoclopramida oral en mujeres nuligestas normales. Ginecol Obstet Mex 1993 Apr;61:96–101 (Eng. Abstr.) **(Spa)**
Ramírez A, Hernández I, Arcile G, Farré O, Silva AM, Quispe P. Angioplastía percutánea transluminal en estenosis de la derivación sistémico pulmonar de Blalock-Taussig en paciente adulto. Rev Med Chil 1993 Mar;121(3):301–6 (Eng. Abstr.) **(Spa)**
Ramírez A, Ugalde H, Ayala F, Yovanovic J, Chamorro H, Silva AM, Quispe P. Reperfusion mecanica en infarto agudo de miocardio por fracaso de trombolisis con estreptoquinasa endovenosa. Rev Med Chil 1993 Oct; 121(10):1161–73 (Eng. Abstr.) **(Spa)**
Ramírez A see **Aguirre-Molina M**
Ramírez A see **Atucha NM**
Ramírez A see **Cedillo-Rivera R**
Ramírez A see **Chamorro H**
Ramírez A see **Chávez B**
Ramirez A see **Contigiani MS**
Ramirez A see **García-Iglesias MJ**
Ramírez A see **García Lloret MI**
Ramírez A see **Grigor'eva EP**
Ramírez A see **Marcó EJ**
Ramírez A see **Ortega M**
Ramírez A see **Planes AM**
Ramirez AG see **Hendricson WD**
Ramirez AJ see **Dobbs NA**
Ramírez AJ see **Marcó EJ**
Ramirez AJ see **Twelves CJ**
Ramírez AN, Martin BM, Gurrola GB, Possani LD. Isolation and characterization of a novel toxin from the venom of the scorpion Centruroides limpidus limpidus Karsch. Toxicon 1994 Apr;32(4):479–90
Ramirez B see **Kresina TF**
Ramírez B see **Mostajo A**
Ramirez B see **Zapata P**
Ramírez BC, Haenni AL. Molecular biology of tenuiviruses, a remarkable group of plant viruses. J Gen Virol 1994 Mar; 75 (Pt 3):467–75 (77 ref.)
Ramirez BC, Lozano I, Constantino LM, Haenni AL, Calvert LA. Complete nucleotide sequence and coding strategy of rice hoja blanca virus RNA4. J Gen Virol 1993 Nov;74 (Pt 11):2463–8
Ramirez C see **Rodríguez AD**
Ramírez E, Espiñeira E. Estudio seroepidemiológico del sarampión en dos poblaciones de niños menores de 10 años de edad del área metropolitana. Rev Med Chil 1992 May; 120(5):589–92 (Eng. Abstr.) **(Spa)**
Ramirez E see **Borobio MV**
Ramirez E see **Feurer ID**
Ramírez E see **Saitoh M**
Ramírez E see **Suárez M**
Ramírez F, Cifuentes C, Mavares J, Voso J, Monasterios W, Hinestrosa H, Quiros E. Hemorragia digestiva superior. Analisis prospectivo de 741 casos. G E N 1993 Jul-Sep; 47(3):139–44 (Eng. Abstr.) **(Spa)**
Ramirez F, Pereira L, Zhang H, Lee B. The fibrillin-Marfan syndrome connection. Bioessays 1993 Sep;15(9):589–94 (34 ref.)
Ramirez F, Salazar S, Madurga B, Ibañez R, Baez Perea JM, Flores Gines J. Síndrome de feminización testicular completa. A propósito de un caso. Arch Esp Urol 1993 Oct;46(8):735–7 (Eng. Abstr.) **(Spa)**
Ramirez F see **Atala C**
Ramirez F see **Esposito JY**
Ramirez F see **Inagaki Y**
Ramirez F see **Li X**
Ramírez F see **Mavares J**
Ramirez F see **Morabito F**
Ramirez F see **Pereira L**
Ramirez F see **Zhang H**
Ramirez FC, Lee K, Graham DY. All lactase preparations are not the same: results of a prospective, randomized, placebo-controlled trial. Am J Gastroenterol 1994 Apr; 89(4):566–70
Ramirez FC see **al-Assi MT**
Ramirez FC see **Graham DY**
Ramirez FC see **Saeed ZA**
Ramirez FE see **Perkins LM**
Ramirez G, Bittle PA, Agosti SJ, Dietz J, Colice GL. Salt loading test in a population adapted to moderately high altitude living (3,000 m). Aviat Space Environ Med 1993 Sep;64(9 Pt 1):831–8
Ramirez G, Bittle PA, Sanders H, Rabb HA, Bercu BB. The effects of corticotropin and growth hormone releasing hormones on their respective secretory axes in chronic hemodialysis patients before and after correction of anemia with recombinant human erythropoietin. J Clin Endocrinol Metab 1994 Jan;78(1):63–9
Ramirez G see **Isibasi A**
Ramirez G see **Latorre R**
Ramirez G see **Lockhart JL**
Ramirez G see **Medina C**
Ramirez G see **Rabb H**
Ramirez G see **Sanders HN**
Ramirez G see **Valer A**
Ramirez G Jr see **Witte MH**
Ramirez GM see **Wethers DL**
Ramírez H see **Rodríguez A**
Ramírez H see **Samaniego L**
Ramirez I. Role of olfaction in starch and oil preference. Am J Physiol 1993 Dec;265(6 Pt 2):R1404–9
Ramirez I. Stimulation of fluid intake by carbohydrates: interaction between taste and calories. Am J Physiol 1994 Mar;266(3 Pt 2):R682–7
Ramirez I. Food deprivation reduces rats' oil preference. Appetite 1993 Aug;21(1):53–67
Ramirez I. Chemosensory similarities among oils: does viscosity play a role? Chem Senses 1994 Apr;19(2):155–68
Ramirez I. Relative preference for starch and sugar in rats. Physiol Behav 1993 Dec;54(6):1195–200
Ramirez I. Glucose polymer taste is not unitary for rats. Physiol Behav 1994 Feb;55(2):355–60
Ramirez I see **Galan X**
Ramirez I see **Lockhart S**
Ramirez J, Rodriguez E, Weiss HR. Effect of isoproterenol on the relationship between regional cyclic AMP and local coronary blood flow in the canine myocardium. Pharmacology 1994 Jan;48(1):41–8
Ramirez J, Suarez E, de la Rosa G, Castro MA, Zimmerman MA. AIDS knowledge and sexual behavior among Mexican gay and bisexual men. AIDS Educ Prev 1994 Apr; 6(2):163–74
Ramirez J see **Agustí C**
Ramirez J see **Barberà JA**
Ramirez J see **Cabezalí R**
Ramirez J see **Carranza C**
Ramírez J see **Cuéllar A**
Ramirez J see **De Hoyos A**
Ramirez J see **Gupta E**
Ramirez J see **Solá M**
Ramirez J see **Torres A**
Ramírez J see **Vázquez GM**
Ramirez JA, Srinath L, Ahkee S, Huang AK, Raff MJ. HIV-negative "AIDS" in Kentucky: a case of idiopathic CD4+ lymphopenia and cryptococcal meningitis. South Med J 1994 Jul;87(7):751–2
Ramirez JA, Summersgill JT. Rapid tests for the diagnosis of Legionella infections. J Ky Med Assoc 1994 Feb; 92(2):62–5
Ramirez JA, Summersgill JT, Miller RD, Meyers TL, Raff MJ. Comparative study of the bactericidal activity of ampicillin/sulbactam and erythromycin against intracellular Legionella pneumophila. J Antimicrob Chemother 1993 Jul;32(1):93–9
Ramirez JA see **Ahkee S**
Ramirez JA see **Salusky IB**
Ramirez JA see **Sanchez MR**
Ramirez JA see **Troche AV**
Ramírez JC see **Begara Morillas FJ**
Ramirez JF see **Luburich P**
Ramirez JJ see **Tomasulo RA**
Ramirez JL see **Alonso G**
Ramirez JL see **González N**
Ramirez JL see **Novak EM**
Ramirez JM, Deus J. Practical score to aid decision making in doubtful cases of appendicitis. Br J Surg 1994 May; 81(5):680–3
Ramirez JM, Mortensen NJ, Takeuchi N, Humphreys MM. Endoluminal ultrasonography in the follow-up of patients with rectal cancer. Br J Surg 1994 May;81(5):692–4
Ramirez JM, Pearson KG. Alteration of bursting properties in interneurons during locust flight. J Neurophysiol 1993 Nov;70(5):2148–60
Ramirez JM see **Paton JF**
Ramirez JP see **Jimena P**
Ramirez L see **Donatini B**
Ramirez LC, Raskin P. Diabetes control and pulmonary function in type 1 (insulin-dependent) diabetes mellitus [letter; comment] Diabetologia 1993 Oct;36(10):972. Comment on: Diabetologia 1992 Dec;35(12):1173–6.
Ramirez LC see **Mora PF**
Ramirez LE, Lages-Silva E, Soares Júnior JM, Chapadeiro E. Infecção experimental do hamster pelo Trypanosoma cruzi: fase crônica. Rev Soc Bras Med Trop 1993 Oct-Dec; 26(4):253–4 **(Por)**
Ramirez LF see **Sajatovic M**
Ramirez LH, Munck JN, Zhao Z, Bognel C, Ricard M, Ardouin P, Rougier P, Gouyette A. Verapamil-reversing concentrations induce blood flow changes that could counteract in vivo the MDR-1-modulating effects. Cancer 1994 Aug 1;74(3):810–6
Ramirez LH see **Belehradek J Jr**
Ramirez LH see **Munck JN**
Ramirez M, Hecht JT, Taylor S, Wilkins I. Tibial hemimelia syndrome: prenatal diagnosis by real-time ultrasound. Prenat Diagn 1994 Mar;14(3):167–71
Ramirez M, Wilkins I, Kramer L, Slopis J, Taylor SR. Prenatal diagnosis of unilateral megalencephaly by real-time ultrasonography. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1384–5
Ramirez M see **Aguirre-Molina M**
Ramirez M see **Bravo L**
Ramirez M see **Contreras AM**
Ramirez M see **Fidel PL Jr**
Ramirez M see **Holmes D**
Ramírez M see **Labox B**
Ramirez M see **Pugh JA**
Ramirez M see **Romaguera J**
Ramirez M see **Romero R**
Ramirez M see **Teresi J**
Ramírez MB see **Martínez-Tabche L**
Ramírez MC see **Suárez A**
Ramirez ME. Subcutaneous fat distribution in adolescents. Hum Biol 1993 Oct;65(5):771–82
Ramirez MI, Karaoglu D, Haro D, Barillas C, Bashirzadeh R, Gil G. Cholesterol and bile acids regulate cholesterol 7 alpha-hydroxylase expression at the transcriptional level in culture and in transgenic mice. Mol Cell Biol 1994 Apr; 14(4):2809–21
Ramirez MI see **de Lederkremer RM**
Ramírez MJ, Cenarruzabeitia E, Del Río J, Lasheras B. Involvement of neurokinins in the non-cholinergic response to activation of 5-HT3 and 5-HT4 receptors in guinea-pig ileum. Br J Pharmacol 1994 Feb;111(2):419–24
Ramírez MJ see **Martínez S**
Ramirez ML see **Graef AS**
Ramirez MS, Rojas AM, Perez LA, Arias IA, Calles M, Aranguren A. Grand mal seizure and clobutinol overdose. Vet Hum Toxicol 1993 Oct;35(5):444
Ramírez O, Planells P, Barberia E. Age and order of eruption of primary teeth in Spanish children. Community Dent Oral Epidemiol 1994 Feb;22(1):56–9
Ramirez O see **Tomkiewicz RP**
Ramirez OM. Endoscopic techniques in facial rejuvenation: an overview. Part I. Aesthetic Plast Surg 1994 Spring; 18(2):141–7
Ramirez OM. Abdominal herniorrhaphy [letter; comment] Plast Reconstr Surg 1994 Mar;93(3):660–1. Comment on: Plast Reconstr Surg 1993 May;91(6):1080–6.
Ramirez P, Parrilla P, Bueno FS, Abad JM, Muelas MS, Candel MF, Robles R, Aguilar J, Lujan J, Sanchez J. Choledochoduodenostomy and sphincterotomy in the treatment of choledocholithiasis. Br J Surg 1994 Jan; 81(1):121–3
Ramirez P, Parrilla P, Bueno FS, Robles R, Pons JA, Acosta F. Reoperation for biliary tract complications following orthotopic liver transplantation. Br J Surg 1993 Nov; 80(11):1426–8
Ramirez P, Parrilla P, Sanchez Bueno F, Robles R, Pons JA, Bixquert V, Nicolas S, Nuñez R, Alegria MS, Miras M, et al. Fulminant hepatic failure after Lepiota mushroom poisoning. J Hepatol 1993 Aug;19(1):51–4
Ramirez P see **de la Morena G**
Ramirez P see **Moreno Egea A**
Ramirez P see **Parrilla P**
Ramirez P see **Rosas C**
Ramirez PM see **Johnson PB**
Ramirez PM see **Opler LA**
Ramirez R, Carracedo J, Mooney N, Charron D. HLA class II-mediated aggregation is associated with the proliferation of B lymphocytes. Cell Immunol 1993 Dec;152(2):522–9
Ramírez R, Carracedo J, Zamzami N, Castedo M, Kroemer G. Pertussis toxin inhibits activation-induced cell death of human thymocytes, pre-B leukemia cells and monocytes. J Exp Med 1994 Sep 1;180(3):1147–52
Ramirez R see **Ferrière M**
Ramirez R see **Macera MJ**
Ramirez R see **Matos M**
Ramírez R see **Nazer J**

Ramirez R see **Wong SY**
Ramirez RM see **Esposito MS**
Ramirez S, Beck I, Salceda S, Caro J. Study of regulatory elements involved in erythropoietin gene expression using minigene constructs. Ann N Y Acad Sci 1994 Apr 15; 718:13–8; discussion 18–20 (20 ref.)
Ramirez S see **Iturralde P**
Ramirez S see **Jones JP Jr**
Ramirez V, Savoie P, Morais R. Molecular characterization and evolution of a duck mitochondrial genome. J Mol Evol 1993 Sep;37(3):296–310
Ramirez V see **McMillan MD**
Ramirez V see **Sasarman A**
Ramirez V see **Torres JR**
Ramirez VD see **Choi WS**
Ramirez Aguilar ML, Pérez Miravete A, Santos Preciado JI. Características biológicas y patogenicidad experimental de cepas de Candida aisladas por hemocultivos en el Hospital Infantil de México "Federico Gómez". Rev Latinoam Microbiol 1992 Oct–Dec;34(4):259–65 (Eng. Abstr.) **(Spa)**
Ramirez Aleron MV, González Echave A, Clerencia Casorran C. Realización y registro de las actividades preventivas del programa del niño sano en un centro de salud. Aten Primaria 1994 Jul–Aug;14(3):691 **(Spa)**
Ramírez-Armengol JA see **Arias-Díaz J**
Ramírez Armengol JA see **Ruiz del Arbol Olmos L**
Ramírez Bañuelos MJ see **Fernández Fernández A**
Ramírez-Bon E see **Galaviz-Silva L**
Ramírez-Bosca A see **Bernd A**
Ramírez-Bosca A see **Holzmann H**
Ramírez Camacho R see **García Berrocal JR**
Ramírez Camacho RA, López Cortijo C, Mata N. Displasia fibrosa monostótica de hueso temporal coincidente con colesteatoma. Acta Otorrinolaringol Esp 1993 Nov–Dec; 44(6):455–6 (Eng. Abstr.) **(Spa)**
Ramírez-Camacho RA, López-Cortijo C, Mata N. Injertos condropericondromucosos para el cierre de perforaciones septales. Acta Otorrinolaringol Esp 1993 Sep–Oct; 44(5):359–61 (Eng. Abstr.) **(Spa)**
Ramírez-Centeno J see **Martínez-Salgado H**
Ramírez Cueto G. Semblanza del Dr. José Manuel Septién. Ginecol Obstet Mex 1994 Feb;62:60–2 **(Spa)**
Ramirez de Arellano E, Pascual A, Martinez-Martinez L, Peres EJ. Activity of eight antibacterial agents on Staphylococcus epidermidis attached to Teflon catheters. J Med Microbiol 1994 Jan;40(1):43–7
Ramirez de Arellano E see **Kazam E**
Ramirez de Arellano E see **Pascual A**
Ramírez-Dueñas MC see **Ramírez-Dueñas ML**
Ramírez-Dueñas ML, Ramírez-Dueñas MC, Matute E, Cantú JM. Sordera de causa genética: estudio prospectivo en 109 niños de una escuela especial. Arch Invest Med (Mex) 1990 Oct–Dec;21(4):299–303 (Eng. Abstr.) **(Spa)**
Ramírez-Dueñas ML see **Figuera LE**
Ramírez-Dueñas ML see **García-Cruz D**
Ramírez-Duenas RM see **García-Cruz D**
Ramírez Esteban A see **Fernández Fernández A**
Ramírez Fe C see **Ramia Angel JM**
Ramírez Felipe J see **Conde Martel A**
Ramírez Felipe JA see **Paredes Cotore JP**
Ramírez Fernández E, Miquet Romero L, Finlay C. Comparación de 3 esquemas de mebendazol en dosis única para el tratamiento de la trichuriasis. Rev Cubana Med Trop 1992;44(1):21–4 (Eng. Abstr.) **(Spa)**
Ramírez Fernández JC see **Mohamed Mohamed-Abdallah Z**
Ramírez Fernández JC see **Moreno Sierra J**
Ramírez Gasca T see **Pérez Obón J**
Ramirez-Gil JF, Drobinski G, Carayon A, Isnard R, Hoffman O, Sotirov I, Chanton E, Montalescot G, Thomas D. Etude du profil neurohormonal dans le rétrécissement valvulaire aortique. Arch Mal Coeur Vaiss 1993 Jul;86(7):1001–7 (Eng. Abstr.) **(Fre)**
Ramírez-Gonzalez JA see **Divac I**
Ramírez-Gonzalez JA see **Regidor J**
Ramírez Heredia J see **Molina-Esquivel J**
Ramírez Hernández L see **Castillo Rodríguez M**
Ramírez-Herrera MA, Gabriel Ortiz G. Atrofia y fibrosis testicular experimentalmente inducida por inyección intratesticular de propilenglicol. Arch Invest Med (Mex) 1990 Oct–Dec;21(4):293–8 (Eng. Abstr.) **(Spa)**
Ramírez-Icaza C see **Kohlstadt IC**
Ramírez-Iglesias T see **Galván-Guerra E**
Ramírez-León V, Ulfhake B. GABA-like immunoreactive innervation and dendro-dendritic contacts in the ventrolateral dendritic bundle in the cat S1 spinal cord segment: an electron microscopic study. Exp Brain Res 1993;97(1):1–12
Ramirez-Lizardo EJ see **Andrade-Mena CE**
Ramírez Maldini J. Ausentismo laboral y salud del adulto un indicador olvidado. Rev Med Chil 1992 Jun; 120(6):699–700 **(Spa)**
Ramírez Maldini J, Pereira Massei L. Ley 16.744 y responsabilidad medica. Rev Med Chil 1992 Feb; 120(2):202–4 **(Spa)**
Ramírez Marroquín S see **Lozano Torres VM**
Ramírez Muñoz O see **Vega Gómez ME**
Ramírez Ortega C see **Carrillo Hernández JF**
Ramírez Páyer A see **García Gala JM**
Ramírez Ramírez A see **Monroy Ostria A**
Ramírez-Ramirez N, Gutierrez-Corona F, Lopez-Romero E. Nikkomycin-resistant mutants of Mucor rouxii: physiological and biochemical properties. Antonie Van Leeuwenhoek 1993;64(1):27–33
Ramírez-Ramos A see **Carillo L**
Ramírez-Romero P see **Chávez-Cartaya RE**
Ramírez-Romero P see **Lujan-Mompean JA**
Ramírez-Ronda CH, García CD. Dengue in the Western Hemisphere. Infect Dis Clin North Am 1994 Mar; 8(1):107–28 (83 ref.)
Ramírez-Rovelo A see **Malo EA**
Ramírez Ruvalcaba JC see **Lerman Garber I**
Ramírez-Ruvalcaba JC see **Romero Cárdenas A**
Ramírez-Sánchez A, Palacio MA, García-Sánchez MJ, Imaz Torres MS, Galdo JR, Morales Mas C. Propofol y anestesia retrobulbar para extracción de cataratas. Rev Esp Anestesiol Reanim 1993 Sep–Oct;40(5):307–9 (Eng. Abstr.) **(Spa)**
Ramírez-Solis R, Davis AC, Bradley A. Gene targeting in embryonic stem cells. Methods Enzymol 1993;225:855–78
Ramírez Valenzuela M. Los antiguos métodos de profilaxis de las enfermedades animales. Rev Sci Tech 1994 Jun; 13(2):343–60 (Eng. Abstr.) **(Spa)**
Ramírez-Vega A see **Tantaleán-Da Fieno J**
Ramírez-Vela J see **Baptista-González HA**
Ramiro J see **García AC**
Ramiro Cruz J, Cano F, Bartlett AV, Méndez H. Infection, diarrhea, and dysentery caused by Shigella species and Campylobacter jejuni among Guatemalan rural children. Pediatr Infect Dis J 1994 Mar;13(3):216–23
Ramis A, Majó N, Pumarola M, Fondevila D, Ferrer L. Herpesvirus hepatitis in two eagles in Spain. Avian Dis 1994 Jan–Mar;38(1):197–200
Ramis A see **Ferrer L**
Ramis I, Hotter G, Roselló-Catafau J, Bulbena O, Picado C, Gelpi E. Application of totally automated on-line sample clean up system for extraction and high-performance liquid chromatography separation of peptide leukotrienes. J Pharm Biomed Anal 1993 Nov–Dec;11(11–12):1135–9
Ramis I see **Hotter G**
Ramis J see **Puigdemont A**
Ramishvili LG, Rukhadze GG, Bakhutashvili VI. Otsenka immunogennoĭ aktivnosti éksperimental'noĭ serii vaktsiny protiv rotavirusnoĭ bolezni krupnogo rogatogo skota v usloviiakh zhivotnovodcheskogo kompleksa. Vopr Virusol 1993 Sep–Dec;38(5):233–4 (Eng. Abstr.) **(Rus)**
Ramishvili LG see **Rukhadze GG**
Ramisz A, Czarnecki R, Balicka-Laurans A. Zwalczanie larw much w chlewni przez stosowanie doustne tucznikom preparatu Thuridan. Wiad Parazytol 1994;40(1):89–92 (Eng. Abstr.) **(Pol)**
Ramji DP see **Tadros MH**
Ramji JV see **Filer CW**
Ramji S, Ahuja S, Thirupuram S, Rootwelt T, Rooth G, Saugstad OD. Resuscitation of asphyxic newborn infants with room air or 100% oxygen. Pediatr Res 1993 Dec; 34(6):809–12
Ramjit HG see **Balani SK**
Ramjit HG see **Los LE**
Ramjoué HP see **Criscione L**
Ramkema MD see **Boer HH**
Ramkhin EIa see **Voronina TA**
Ramkissoon YD see **Wunderle VM**
Ramkova NV, Mel'nikova GN, Guterman RL. Sterilizatsiia izdelii meditsinskogo naznacheniia v komplekse mer profilaktiki vnutribol'nichnykh infektsii. Antibiot Khimioter 1993 Aug–Sep;38(8–9):77–80 **(Rus)**
Ramkova NV see **Shandala MG**
Ramkumar R see **Twagiramungu H**
Ramkumar V, Kwatra M, Benovic JL, Stiles GL, Stilesa GL [corrected to Stiles GL]. Functional consequences of A1 adenosine-receptor phosphorylation by the beta-adrenergic receptor kinase [published erratum appears in Biochim Biophys Acta 1994 Jan 13;1220(2):229] Biochim Biophys Acta 1993 Oct 7;1179(1):89–97
Ramkumar V see **Beaven MA**
Ramkumar V see **Collins S**
Ramkumar V see **Maggirwar SB**
Raml E see **Bönsch C**
Ramlal A see **Wiktor SZ**
Ramlal S see **van den Bergh P**
Ramlal T see **Deems RO**
Ramlal T see **Klip A**
Ramlau C, Sledzikowski J. Combination of thermographic and ultrasound methods for the diagnosis of female breast cancer. Eur J Gynaecol Oncol 1993;14 Suppl:152–4
Ramlau C see **Jankowski J**
Ramlau J see **Nielsen FC**
Ramli AR see **Malata CM**
Ramloch-Lorenz K, Knudsen S, Sturm A. Molecular characterization of the gene for carrot cell wall beta-fructosidase. Plant J 1993 Sep;4(3):545–54
Ramlov KB, Laursen NB, Stougaard J, Marcker KA. Site-directed mutagenesis of the organ-specific element in the soybean leghemoglobin lbc3 gene promoter. Plant J 1993 Sep;4(3):577–80
Ramlow JM see **Acquavella JF**
Ramlow JM see **Collins JJ**
Ramlow W see **Stange J**
Ramm D see **Kohler M**
Ramm E see **Humerfelt S**
Ramm EI, Ivanov GS, Vorob'ev VI. Issledovanie osobennostei strukturnoĭ organizatsii khormatina iz razlichnykh istochnikov. Biokhimiia 1993 Oct;58(10):1604–15 (Eng. Abstr.) **(Rus)**
Ramm GA, Britton RS, O'Neill R, Bacon BR. Identification and characterization of a receptor for tissue ferritin on activated rat lipocytes. J Clin Invest 1994 Jul;94(1):9–15
Ramm GA, Powell LW, Halliday JW. Pathways of intracellular trafficking and release of ferritin by the liver in vivo: the effect of chloroquine and cytochalasin D. Hepatology 1994 Feb;19(2):504–13
Ramm LE see **McGuckin MA**
Ramm-Anderson S see **Shono T**
Rammeloo JA see **Coebergh JW**
Rammelsberg P, Pospiech P, Gernet W. Clinical factors affecting adhesive fixed partial dentures: a 6-year study. J Prosthet Dent 1993 Oct;70(4):300–7
Rammensee HG, Monaco J. Peptimmunology [editorial] Curr Opin Immunol 1994 Feb;6(1):1–2
Rammensee HG, Rötzschke O, Falk K. MHC class I-restricted antigen processing—lessons from natural ligands. Chem Immunol 1993;57:113–33 (68 ref.)
Rammensee HG, Rötzschke O, Falk K. Self tolerance of natural MHC class I ligands. Int Rev Immunol 1993; 10(4):291–300 (55 ref.)
Rammensee HG see **Deres K**
Rammensee HG see **Falk K**
Rammensee HG see **Maier R**
Rammensee HG see **Malcherek G**
Rammensee HG see **Norda M**
Rammensee HG see **Rötzschke O**
Rammensee HG see **Staege MS**
Rammensee HG see **Vogt AB**
Rammensee HG see **Wölfel T**
Rammer E, Friedrich F, Fink A. Keimbesiedelung der Cervix bei drohender Frühgeburt. Auswirkung auf die perinatale Mortalität. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:334–5 **(Ger)**
Ramming KP. Use of clamps in hepatobiliary surgery. Cancer Treat Res 1994;69:111–9 (00 ref.)
Rammohan KW see **Tan E**
Rammos S see **Korbmacher B**
Rammos S see **Rosenbaum T**
Rammsayer T, Hennig J, Bahner E, von Georgi R, Opper C, Fett C, Wesemann W, Netter P. Lowering of body core temperature by exposure to a cold environment and by a 5-HT1A agonist: effects on physiological and psychological variables and blood serotonin levels. Neuropsychobiology 1993;28(1–2):37–42
Rammsayer T see **Hackstein N**
Rammsayer T see **Hennig J**
Rammsayer TH. On dopaminergic modulation of temporal information processing. Biol Psychol 1993 Sep;36(3):209–22
Ramnani VK see **Narang P**
Ramnarain N see **Anstey A**
Ramnarain SP see **Schwartz DC**
Ramnarayan K see **Balaji VN**
Ramnarine SI, Rogers DF. Non-adrenergic, non-cholinergic neural control of mucus secretion in the airways. Pulm Pharmacol 1994 Feb;7(1):19–33 (140 ref.)
Ramnath T, Vijayaraghavan K, Rao NP. Nutritional anthropometry—validity of cut-off points. J Trop Pediatr 1993 Aug;39(4):200–4
Ramo BW see **Goss JE**
Ramoa AS, McCormick DA. Developmental changes in electrophysiological properties of LGNd neurons during reorganization of retinogeniculate connections. J Neurosci 1994 Apr;14(4):2089–97
Ramoa AS, McCormick DA. Enhanced activation of NMDA receptor responses at the immature retinogeniculate synapse. J Neurosci 1994 Apr;14(4):2098–105
Ramodin GI. K probleme okazaniia meditsinskoĭ pomoshchi legkoranenym, legkobol'nym i legoporazhennym v Raketnykh voĭskakh. Voen Med Zh 1993 Aug;(8):9, 79 (Eng. Abstr.) **(Rus)**
Ramon AM see **Druwé PM**
Ramón D, v.d. Veen P, Visser J. Arabinan degrading enzymes from Aspergillus nidulans: induction and purification. FEMS Microbiol Lett 1993 Oct 1;113(1):15–22
Ramón D see **Pérez-González JA**
Ramón D see **Querol A**
Ramon D see **Revert A**
Ramon D see **Torres-Peris V**
Ramon F, Degryse H, De Schepper A. Intramuscular haemangioma. J Belge Radiol 1993 Dec;76(6):406
Ramon J, Boccon-Gibod L, Billebaud T, Astier L, Kobelinsky M, Meulemans A, Dauge MC, Boccon-Gibod L, Villers A. Prostate-specific antigen density: a means to enhance detection of prostate cancer. Eur Urol 1994;25(4):288–94; discussion 304
Ramon J, Dautrey S, Farinoti R, Carbon C, Rubinstein E. Intestinal elimination of ciprofloxacin in rabbits. Antimicrob Agents Chemother 1994 Apr;38(4):757–60
Ramon J, Goldwasser B, Shenfeld O, Engelberg S, Rasor JS, Edwards SD. Needle ablation using radio frequency current as a treatment for benign prostatic hyperplasia: experimental results in ex vivo human prostate. Eur Urol 1993;24(3):406–10
Ramon J, Rossignol G, Leandri P, Gautier JR. Morbidity of radical retropubic prostatectomy following previous prostate resection. J Surg Oncol 1994 Jan;55(1):14–9
Ramon J see **Goldwasser B**
Ramon J see **Rubinstein E**

Ramón JF see **Escolano CM**
Ramón JM, Micaló T, Benítez D, Escolano L, Pe P, Recasens A, Romera M. Hábitos alimentarios de dos poblaciones de la provincia de Barcelona (I): Diseño y validación de un cuestionario semicuantitativo de frecuencia de consumo de alimentos. Med Clin (Barc) 1994 Jun 4;103(1):1–4 (Eng. Abstr.) **(Spa)**
Ramón JM, Serra-Majem L, Cerdó C, Oromí J. Nutrient intake and gastric cancer risk: a case-control study in Spain. Int J Epidemiol 1993 Dec;22(6):983–8
Ramón JM see **Gavaldà L**
Ramón JM see **Micaló T**
Ramón JM see **Serra Majem L**
Ramón M see **Barranco MJ**
Ramón M see **Moya A**
Ramón M see **Peris R**
Ramón MM, Ciscar MA, Peris R, Alemany P, Arnau A, Juan G. Mucormicosis pulmonar paucisintomática en paciente con cáncer de pulmón. Enferm Infecc Microbiol Clin 1994 Jan;12(1):43–4 **(Spa)**
Ramon MS see **Cantón E**
Ramón O see **Matorras R**
Ramon P see **Marquette CH**
Ramón R, García S, Combalía A, Puig de la Bellacasa J, Segur JM. Bacteriological study of surgical knives: is the use of two blades necessary? Arch Orthop Trauma Surg 1994; 113(3):157–8
Ramón R, García S, Segur JM, Combalía A, Suso S. Pubic osteolysis simulating a malignant lesion: case report. J Trauma 1994 Apr;36(4):597–8
Ramón R see **Bosch X**
Ramón R see **Sabaté A**
Ramón R see **Suso S**
Ramón R see **Tibau R**
Ramon Y, Moscona R. [Use of silicone implants for breast augmentation] Harefuah 1993 Nov 15;125(10):356–60 (38 ref.) **(Heb)**
Ramon Y see **Weisz G**
Ramon Bravo J see **Mas Lago P**
Ramón Cajal S see **Larrodé P**
Ramón-Cueto A, Nieto-Sampedro M. Regeneration into the spinal cord of transected dorsal root axons is promoted by ensheathing glia transplants. Exp Neurol 1994 Jun; 127(2):232–44
Ramón-Cueto A, Pérez J, Nieto-Sampedro M. In vitro enfolding of olfactory neurites by p75 NGF receptor positive ensheathing cells from adult rat olfactory bulb. Eur J Neurosci 1993 Sep 1;5(9):1172–80
Ramón Dalmau M, Ibarz Servio L, Mauri Cunill A, Ruiz Marcellán FJ. Litotricia extracorpórea por ondas de choque de almeja en válvula ileocecal. Arch Esp Urol 1994 Mar;47(2):159–61 (Eng. Abstr.) **(Spa)**
Ramón Dalmau M see **Blasco Casares FJ**
Ramón de la Fuente J, Nicolini H. Revisión de los marcadores biológicos en psiquiatría. Acta Psiquiatr Psicol Am Lat 1993 Jun;39(2):117–22 (39 ref.) (Eng. Abstr.) **(Spa)**
Ramón Esparza MT see **Hernando Arizaleta L**
Ramón-García G, Peña-Alonso YR, Ontiveros-Nevares PG. Histoplasmosis diseminada en niños. Bol Med Hosp Infant Mex 1993 Dec;50(12):870–5 (Eng. Abstr.) **(Spa)**
Ramón Gomez J see **Luengo L**
Ramon Masclans J, Pérez A, Serra J, Planas M. Criptococosis generalizada, con afección pulmonar seudotumoral. Med Clin (Barc) 1994 May 14;102(18):717 **(Spa)**
Ramón Poleo J see **Piñero R**
Ramón Soler R see **Arandes Renú JM**
Ramón Soler R see **Maculé Beneyto F**
Ramón Soler R see **Moral Duarte A**
(Ramon y Cajal S), Jones EG. Santiago Ramón y Cajal and the Croonian Lecture, March 1894. Trends Neurosci 1994 May;17(5):190–2
Ramón y Cajal S see **Oteo Domínguez JF**
Ramón y Cajal S see **Paja M**
Ramond MJ, Rueff B, Benhamou JP. Medical treatment for alcoholic liver disease. Baillieres Clin Gastroenterol 1993 Sep;7(3):697–716 (66 ref.)
Ramond S see **Bauduer F**
Ramond S see **Zittoun R**
Ramondo A see **Basso C**
Ramondo A see **Boffa GM**
Ramondo A see **Cardaioli P**
Ramondt J, Verhoeff A, Garfield RE, Wallenburg HC. Effects of estrogen treatment and inhibition of prostanoid synthesis on myometrial activity and gap junction formation in the oophorectomized ewe. Eur J Obstet Gynecol Reprod Biol 1994 Mar 31;54(1):63–9
Ramoni P see **Davila DF**
Ramonito R see **Ogiso M**
Ramos A, Calabrese S, Salgado R, Alonso MN, Mulero J. Sternoclavicular joint infection due to Bacteroides oralis. J Rheumatol 1993 Aug;20(8):1438–9
Ramos A, Carvalho F. Recovery of renal function in a patient with haemolytic-uraemic syndrome and severe renal involvement. Nephrol Dial Transplant 1993;8(8):786–7
Ramos A, Mahowald A, Jacobs-Lorena M. Gut-specific genes from the black fly Simulium vittatum encoding trypsin-like and carboxypeptidase-like proteins. Insect Mol Biol 1993; 1(3):149–63
Ramos A, Mahowald A, Jacobs-Lorena M. Peritrophic matrix of the black fly Simulium vittatum: formation, structure, and analysis of its protein components. J Exp Zool 1994 Mar 15;268(4):269–81
Ramos A, Poolman B, Santos H, Lolkema JS, Konings WN. Uniport of anionic citrate and proton consumption in citrate metabolism generates a proton motive force in Leuconostoc oenos. J Bacteriol 1994 Aug;176(16):4899–905
Ramos A, Vinhas J, Carvalho MF. Mixed cryoglobulinemia in a heroin addict. Am J Kidney Dis 1994 May;23(5):731–4
Ramos A see **García Páez JM**
Ramos A see **Gomes NL**
Ramos A see **Jiménez Ruiz CA**
Ramos A see **Laguna del Estal P**
Ramos A see **Matias F**
Ramos A see **Muñoz A**
Ramos A see **Reimund E**
Ramos A see **Schurmans S**
Ramos AD see **Gonzalez VH**
Ramos AG, Tuchman DN. Persistent vomiting. Pediatr Rev 1994 Jan;15(1):24–31
Ramos AI see **Gomes NL**
Ramos AL see **Rivera H**
Ramos B see **García de la Oliva T**
Ramos BF, Zhang Y, Jakschik BA. Neutrophil elicitation in the reverse passive Arthus reaction. Complement-dependent and -independent mast cell involvement. J Immunol 1994 Feb 1;152(3):1380–4
Ramos BL, Blubaugh EA, Ridgway TH, Heineman WR. gamma-irradiation-induced grafting of poly (styrenesulfonate) to poly(tetrafluoroethylene) shielded microelectrodes. Anal Chem 1994 Jun 1;66(11):1931–5
Ramos BL see **Lenz SJ**
Ramos C, Calderón IL. Biochemical evidence that the Saccharomyces cerevisiae THR4 gene encodes threonine synthetase. FEBS Lett 1994 Sep 12;351(3):357–9
Ramos C, Winther JR, Kielland-Brandt MC. Requirement of the propeptide for in vivo formation of active yeast carboxypeptidase Y. J Biol Chem 1994 Mar 4; 269(9):7006–12
Ramos C see **Herrera LA**
Ramos C see **Imbert JL**
Ramos C see **Martin-Esauclaire MF**
Ramos C see **Martin-Rendon E**
Ramos C see **Martínez RM**
Ramos C see **Moneo I**
Ramos C see **Reig C**
Ramos CF see **Farah SB**
Ramos CF see **Pellionisz AJ**
Ramos CH see **Farah CS**
Ramos CL see **Pou S**
Ramos D see **Childers BJ**
Ramos D see **Yim KK**
Ramos DM see **Berston ED**
Ramos E, Closa D, Hotter G, Roselló-Catafau J, Gelpi E, Fernandez-Cruz L. The impact of arterialization on prostanoid generation after liver transplantation in the rat. Transplantation 1994 Jul 27;58(2):140–4
Ramos E see **Bermúdez Moretti M**
Ramos E see **Girard MS**
Ramos E see **Torres M**
Ramos EA see **Secor WE**
Ramos EA see **Skelly PJ**
Ramos EH see **Dell'Angelica EC**
Ramos EL, Kasiske BL, Alexander SR, Danovitch GM, Harmon WE, Kahana L, Kiresuk TJ, Neylan JF. The evaluation of candidates for renal transplantation. The current practice of U.S. transplant centers. . Transplantation 1994 Feb 27;57(4):490–7
Ramos EL, Tisher CC. Recurrent diseases in the kidney transplant. Am J Kidney Dis 1994 Jul;24(1):142–54 (148 ref.)
Ramos EL see **Burke JF Jr**
Ramos EL see **Karlix JL**
Ramos EL see **Patton PR**
Ramos EL see **Pfaff WW**
Ramos F see **Leyva O**
Ramos F see **Shaw MA**
Ramos FJ, Eunpu DL, Finucane B, Pfendner EG. Direct DNA testing for fragile X syndrome. Am J Dis Child 1993 Nov;147(11):1231–5
Ramos FJ, Sandoval V, Rodríguez JA, Moro MJ. La paradoja del G-CSF. Med Clin (Barc) 1994 May 14;102(18):718–9 **(Spa)**
Ramos FJ see **Reid CS**
Ramos G. Neumotórax espontáneo. Arch Bronconeumol 1994 Jan;30(1):1–4 (30 ref.) **(Spa)**
Ramos G, Martin W. Effects of vertebral axial decompression on intradiscal pressure. J Neurosurg 1994 Sep;81(3):350–3
Ramos G see **Agroyannis B**
Ramos G see **Bayón J**
Ramos G see **Gonzalez-Fajardo JA**
Ramos H, Saint-Pierre-Chazalet M, Bolard J, Cohen BE. Effect of ketoconazole on lethal action of amphotericin B on Leishmania mexicana promastigotes. Antimicrob Agents Chemother 1994 May;38(5):1079–84
Ramos H see **Jabbour N**
Ramos H see **Reyes J**
Ramos H see **Saidman SL**
Ramos H see **Tzakis AG**
Ramos HC, Todo S, Kang Y, Felekouras E, Doyle HR, Starzl TE. Liver transplantation without the use of blood products. Arch Surg 1994 May;129(5):528–32; discussion 532–3
Ramos HC see **Randhawa PS**
Ramos HI see **Garcia AG**
Ramos I see **Irurre J Jr**
Ramos IM see **Dillon EH**
Ramos J, Alijo R, Haro R, Rodriguez-Navarro A. TRK2 is not a low-affinity potassium transporter in Saccharomyces cerevisiae. J Bacteriol 1994 Jan;176(1):249–52
Ramos J, Corsi-Cabrera M, Guevara MA, Arce C. EEG activity during cognitive performance in women. Int J Neurosci 1993 Mar-Apr;69(1–4):185–95
Ramos J, Girardot B. Pseudo-maladie de Horton par hyperplasie angio-lymphoide avec éosinophilie. Arch Anat Cytol Pathol 1994;42(1):42–5 (Eng. Abstr.) **(Fre)**
Ramos J, Sacristan JA. Organizaciones de Investigación Médica Contratada (OIMC): Es necesaria una regulación? An Med Interna 1994 Apr;11(4):203–4 **(Spa)**
Ramos J see **Alijo R**
Ramos J see **Blanco M**
Ramos J see **Brandão RL**
Ramos J see **Corsi-Cabrera M**
Ramos J see **Danker K**
Ramos J see **Enríquez JA**
Ramos J see **Esteban C**
Ramos J see **Fagot H**
Ramos J see **Hoon TJ**
Ramos J see **Luyten K**
Ramos J see **Marcais O**
Ramos JA, Alvarez JA, Figueroa JV, Solis J, Rodriguez RI, Hernandez R, Buening GM, Vega CA. Evaluation of a colorimetric Babesia bigemina-DNA probe within an epidemiological survey. Mem Inst Oswaldo Cruz 1992;87 Suppl 3:213–7
Ramos JA see **Bonnin A**
Ramos JA see **Figueros JV**
Ramos JA see **Navarro M**
Ramos JA see **Padilla Navas I**
Ramos JA see **Rodriguez de Fonseca F**
Ramos JJ, Saez T, Bueso JP, Sanz MC, Fernandez A. Vitamin B12 levels in ewe colostrum and milk and in lamb serum. Vet Res 1994;25(4):405–9
Ramos JL see **Ceccon ME**
Ramos JL see **Delgado A**
Ramos JL see **Duetz WA**
Ramos JL see **Duque E**
Ramos JL see **Fernández Lobato R**
Ramos JL see **Jensen LB**
Ramos JL see **Kessler B**
Ramos JL see **Marqués S**
Ramos JL see **Molin S**
Ramos JL see **Ramos-González MI**
Ramos JM, García-Corbeira P, Fernández-Roblas R, Soriano F. Bacteriemia por anaerobios: análisis de 131 episodios. Enferm Infecc Microbiol Clin 1994 Jan;12(1):9–16 (43 ref.) (Eng. Abstr.) **(Spa)**
Ramos JM, Gupta S, Anthone GJ, Ortega AE, Simons AJ, Beart RW Jr. Laparoscopy and colon cancer. Is the port site at risk? A preliminary report. Arch Surg 1994 Sep; 129(9):897–9; discussion 900
Ramos JM see **Agúndez JA**
Ramos JM see **Belinchón I**
Ramos JM see **Bernardes L**
Ramos JM see **Bono MT**
Ramos JM see **Branco L**
Ramos K see **Alipui C**
Ramos K see **Sadhu DN**
Ramos KS, Ou X. Protein kinase C (PKC)-mediated protein phosphorylation in rat aortic smooth muscle cells is enhanced by allylamine. Toxicol Lett 1994 Aug; 73(2):123–33
Ramos KS see **Ou X**
Ramos L see **Barnett GH**
Ramos L see **Cremers MJ**
Ramos L see **Ferrández L**
Ramos L see **Jiménez Ruiz CA**
Ramos L see **Vlasic N**
Ramos LA see **Basu AK**
Ramos LM see **Beets-Tan RG**
Ramos LM see **Hoogenraad TU**
Ramos LM see **Jansen C**
Ramos LM see **Stolker RJ**
Ramos LR see **Rosa AG**
Ramos LS. Characterization of mycobacteria species by HPLC and pattern recognition. J Chromatogr Sci 1994 Jun;32(6):219–27
Ramos LS see **Glickman SE**
Ramos M see **Abernathy M**
Ramos M see **Bahamondes L**
Ramos M see **Chanese L**
Ramos M see **Corzo N**
Ramos M see **Latres E**
Ramos M see **Riou B**
Ramos M de C see **Guariento ME**
Ramos MA see **Badui E**
Ramos MC see **Gonçales Júnior FL**
Ramos MC see **Guerreiro CA**
Ramos MD see **Chillón M**
Ramos MJ see **Diez-Tejedor E**
Ramos MJ see **Ferrer T**
Ramos MP see **Ruiz J**
Ramos OL see **Saragoça MA**
Ramos P, Hurtado Andrade H. A propósito del quincuagésimo aniversario de la creación de la Secretaría

de Salubridad y Asistencia, hoy Secretaría de Salud. Rev Gastroenterol Mex 1993 Jul–Sep;58(3):205–7 **(Spa)**

Ramos P see **Mysler E**

Ramos P see **Schaefer EM**

Ramos P see **Tavares R**

Ramos PR, Urtado SL, Almeida MR, Bortolozzi J, Silva ET. An improved electrophoretic method for the determination of serum milk protein variants in Gyr–Holstein cows. Braz J Med Biol Res 1992;25(11):1107–12

Ramos R see **Arranz R**

Ramos R see **Henales V**

Ramos R see **Moresco KP**

Ramos R see **Shapiro RS**

Ramos RA see **Lackner AA**

Ramos RG, Igloi GL, Lichte B, Baumann U, Maier D, Schneider T, Brandstätter JH, Fröhlich A, Fischbach KF. The irregular chiasm C-roughest locus of Drosophila, which affects axonal projections and programmed cell death, encodes a novel immunoglobulin–like protein. Genes Dev 1993 Dec;7(12B):2533–47

Ramos RI see **Martínez–Salgado H**

Ramos RR, Curtis BR, Duffy BF, Chaplin H. Low retention of white cell fragments by polyester fiber white cell–reduction platelet filters. Transfusion 1994 Jan; 34(1):31–4

Ramos RR, Curtis BR, Eby CS, Ratkin GA, Chaplin H. Fatal outcome in a patient with autoimmune hemolytic anemia associated with an IgM bithermic anti–ITP. Transfusion 1994 May;34(5):427–31

Ramos SG see **Braile DM**

Ramos SR see **Feferbaum R**

Ramos SR see **Fernandes RM**

Ramos TH see **Puig JG**

Ramos TK see **Reilly LM**

Ramos V see **Soler JJ**

Ramos W see **Tomkinson AE**

Ramos YM see **González–Seijo JC**

Ramos–Amador JT see **Timón M**

Ramos Amaro J see **Contreras Rodríguez R**

Ramos–Arroyo MA, de Miguel C, Valiente A, Moreno–Laguna S. Further delineation of pseudotrisomy 13 syndrome: a case without polydactyly. Am J Med Genet 1994 Apr 1; 50(2):177–9

Ramos–Barrado J, Benavente J, Heredia A. Electrical conductivity of differently treated isolated cuticular membranes by impedance spectroscopy. Arch Biochem Biophys 1993 Nov 1;306(2):337–41

Ramos Brieva JA, Cordero Villafáfila A, García Martín R. Depresión endógena y neurótica otra vez. I: la distinta cualidad como elemento aglutinador de la sintomatología depresiva nuclear. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1993 Nov–Dec;21(6):236–42 (Eng. Abstr.) **(Spa)**

Ramos Brieva JA, Cordero Villafáfila A, García Martín R. Depresión endógena y neurótica otra vez. II: Es un artefacto metodológico la separación entre ambas? Actas Luso Esp Neurol Psiquiatr Cienc Afines 1994 Jan–Feb;22(1):28–33 (Eng. Abstr.) **(Spa)**

Ramos–Caro FA see **Hacker SM**

Ramos–Caro FA see **Hecker D**

Ramos–Caro FA see **Holloway KB**

Ramos–Caro FA see **Warner DM**

Ramos–Castañeda J see **Imbert JL**

Ramos–Cormenzana A, Castillo A, Incerti C, Gomez–Palma LF. Bacteriological indicators of faecal contamination: result of a loading experiment with untreated urban wastewater. J Appl Bacteriol 1994 Jan;76(1):95–9

Ramos–Cormenzana A see **Rodríguez–Linde ME**

Ramos–Cuadra A see **Delgado–Rodríquez M**

Ramos Cuadra AM see **Bueno Cavanillas A**

Ramos–Damián ME see **Ramos–Zepeda R**

Ramos de Diego MP see **Marcos Sánchez F**

Ramos Delgado E see **Bajo Bajo A**

Ramos–DeSimone N, Moll UM, Quigley JP, French DL. Inhibition of matrix metalloproteinase 9 activation by a specific monoclonal antibody. Hybridoma 1993 Aug; 12(4):349–63

Ramos–Díaz MA see **Ramos–González MI**

Ramos Fernández J, Avilés Mañoso P, Martín Atienza R, Lozano Barriuso MA, Fernández–Vega M. Resultados del tratamiento radioterápico en 117 casos de carcinoma de seno piriforme. Acta Otorrinolaringol Esp 1994 May–Jun; 45(3):185–90 (Eng. Abstr.) **(Spa)**

Ramos Fernández V, Prieto Rodríguez M, Navarro Hervas M, Camañas Sanz A, Saiz Paches V, Vera–Sempere FJ. Seudotumor inflamatorio pulmonar. Diagnóstico mediante PAAF. Arch Bronconeumol 1994 Apr;30(4):215–8 (23 ref.) (Eng. Abstr.) **(Spa)**

Ramos Fernández V, Prieto Rodríguez M, Paradís Alós A, López Chulia F, Salom Fúster JV, Vera–Sempere FJ. Aspergilosis diseminada angioinvasiva: diagnóstico necrópsico en pacientes leucósicos. An Med Interna 1993 Jul;10(7):337–40 (Eng. Abstr.) **(Spa)**

Ramos–Fernandez V see **España–Gregori E**

Ramos Fernández V see **Pérez Aytes A**

Ramos Fernández V see **Vera Sempere FJ**

Ramos Fernández de Soria R, Martín Núñez G, Sánchez Gil F. Agranulocitosis inducida por drogas. Rápida recuperación con el uso precoz de G–CSF. Sangre (Barc) 1994 Apr;39(2):145–6 **(Spa)**

Ramos–Filho CF see **De Pinho AM**

Ramos Fuentes LR see **Camorlinga Diaz G**

Ramos García C see **Vega Robledo GB**

Ramos González J see **Capelastegui A**

Ramos–González MI, Ramos–Díaz MA, Ramos JL. Chromosomal gene capture mediated by the Pseudomonas putida TOL catabolic plasmid. J Bacteriol 1994 Aug; 176(15):4635–41

Ramos Guillén P see **Gómez Fraile A**

Ramos–Jiménez A see **Cantero–Hinojosa J**

Ramos–Kuri JM. Envoltura y glicoproteínas de membrana del virus Herpes simplex. Rev Latinoam Microbiol 1992 Jan–Mar;34(1):23–31 (62 ref.) (Eng. Abstr.) **(Spa)**

Ramos–Lorenzi JR see **Tejera CA**

Ramos IR, Rosa TE, Oliveira ZM, Medina MC, Santos FR. Perfil do idoso em área metropolitana na região sudeste do Brasil: resultados de inquérito domiciliar. Rev Saude Publica 1993 Apr;27(2):87–94 (Eng. Abstr.) **(Por)**

Ramos–Martínez E see **Fragoso–Maíz C**

Ramos–Martínez JI see **Velasco P**

Ramos–Morales F, Druker BJ, Fischer S. Vav binds to several SH2/SH3 containing proteins in activated lymphocytes. Oncogene 1994 Jul;9(7):1917–23

Ramos–Motilla M see **Ortiz R**

Ramos Paesa C see **Povar Marco J**

Ramos Perez A see **Loza Cortina C**

Ramos–Pineda R see **Bravo–Cuéllar A**

Ramos Polledo V, Martínez Quintanilla M, Míguez Rey E, Llinares Mondéjar P, Rodiño Triñanes A. Absceso cerebral en paciente con fistulas arteriovenosas pulmonares. Rev Clin Esp 1994 Apr;194(4):318–9 (4 ref.) **(Spa)**

Ramos–Remus C, Gomez–Vargas A, LeClercq S, Russell AS. Radiologic features of DISH may mimic ankylosing spondylitis. Clin Exp Rheumatol 1993 Nov–Dec; 11(6):603–8 (26 ref.)

Ramos–Remus C see **Russell AS**

Ramos–Remus C see **Skeith KJ**

Ramos Rodríguez JL see **Alvarez Sánchez JA**

Ramos Rodríguez JL see **Moreno Azcoita M**

Ramos Ruiz E see **Marcial MA**

Ramos–Ruiz R, Larraga V, López–Bote JP, Bernabeu C, Boog C, Wauben M, van Eden W. Inhibition of T–cell proliferation by rat synoviocytes. J Autoimmun 1993 Oct; 6(5):557–69

Ramos–Ruiz R, López–Bote JP, Pelayo F, Larraga V, van der Zee R, Bernabeu C. Cellular and humoral reactivity pattern to the mycobacterial heat shock protein HSP65 in adjuvant arthritis susceptible and resistant Wistar rats. Autoimmunity 1991;9(1):1–5

Ramos Sánchez JL see **Grávalos Guzmán J**

Ramos–Sánchez MC see **Rodríguez–Torres A**

Ramos–Vara JA, Ferrer L, Visa J. Pathological findings in a cat with cryptococcosis and feline immunodeficiency virus infection. Histol Histopathol 1994 Apr;9(2):305–8

Ramos–Vara JA, Miller MA, López E, Prats N, Brevik L. Reactivity of polyclonal human CD3 antiserum in lymphoid tissues of cattle, sheep, goats, rats and mice. Am J Vet Res 1994 Jan;55(1):63–6

Ramos–Vieira M das N see **de Vasconcelos LM**

Ramos–Zepeda R, Ramos–Zepeda R, Bravo–Cuellar A, Ramos–Damián ME, González–Mendoza A. Actividad fagocítica en leucocitos PMN y macrófagos de ratones atímicos nu/nu. Arch Invest Med (Mex) 1990 Oct–Dec; 21(4):413–8 (Eng. Abstr.) **(Spa)**

Ramos–Zepeda R, Ramos–Zepeda Y, González–Mendoza A, Ramos–Zepeda R. Formación de rosetas–E en ratones desnudos homocigotos (nu/nu) y heterocigotos (nu/+). Arch Invest Med (Mex) 1990 Oct–Dec;21(4):381–4 (Eng. Abstr.) **(Spa)**

Ramos–Zepeda R see **Ramos–Zepeda R**

Ramos–Zepeda Y see **Ramos–Zepeda R**

Ramoska EA see **Spiller HA**

Ramot B see **Hakim I**

Ramot B see **Mandel M**

Ramot B see **Neumann Y**

Ramot Y see **Golik A**

Ramotar D see **Kunz BA**

Ramousse O see **Arzouni JP**

Ramp U see **Gerharz CD**

Ramp WK, Lenz LG, Kaysinger KK. Medium pH modulates matrix, mineral, and energy metabolism in cultured chick bones and osteoblast–like cells. Bone Miner 1994 Jan; 24(1):59–73

Ramp–Koopmanschap W see **Twiss IM**

Rampa A see **Bisi A**

Rampa A see **Valenti P**

Rampacek GB see **Chang WJ**

Rampacek GB see **Kraeling RR**

Rampacek GB see **Leshin LS**

Rampal JB see **Matson RS**

Rampal JB see **Wehnert MS**

Rampal KG. Current perspectives in occupational health [editorial] Med J Malaysia 1993 Sep;48(3):256–8

Rampal KG see **Noor Hassim I**

Rampal M see **Bretheau D**

Rampal P see **Charles F**

Rampal P see **Czerucka D**

Rampal P see **Giannarelli S**

Rampal P see **Mouroux J**

Rampal P see **Peroux JL**

Rampal P see **Safonova IG**

Rampal P see **Tahéri A**

Rampal P see **Tran A**

Rampal S, Srivastava AK, Chaudhary RK. Disposition kinetics, urinary excretion and dosage regimen of kanamycin in buffalo calves following single intravenous administration. Vet Res Commun 1993;17(3):219–25

Rampart M see **Jorens PG**

Rampazzo A see **Mostacciuolo ML**

Rampazzo R see **Messori A**

Rampe D, Wible B, Brown AM, Dage RC. Effects of terfenadine and its metabolites on a delayed rectifier K+ channel cloned from human heart. Mol Pharmacol 1993 Dec;44(6):1240–5

Rampelberg M see **Lucas R**

Rampelberg O see **Bossuyt P**

Rampen FH see **Balm AJ**

Rampen FH see **Nelemans PJ**

Ramperez P see **Branger B**

Rampersad V see **Foldes RL**

Rampersad V see **Kamboj RK**

Rampersaud A, Harlocker SL, Inouye M. The OmpR protein of Escherichia coli binds to sites in the ompF promoter region in a hierarchical manner determined by its degree of phosphorylation. J Biol Chem 1994 Apr 29; 269(17):12559–66

Rampey AH Jr see **Goldstein DJ**

Rampey AH Jr see **Tollefson GD**

Ramphal R see **Carnoy C**

Ramphal R see **Fleiszig SM**

Rampil IJ. Anesthetic potency is not altered after hypothermic spinal cord transection in rats. Anesthesiology 1994 Mar;80(3):606–10

Rampil IJ, Lopez CE, Laxer KD, Barbaro NM. Propofol sedation may disrupt interictal epilepiform activity from a seizure focus. Anesth Analg 1993 Nov;77(5):1071–3

Rampil IJ see **Dwyer RC**

Rampin O, Pierrefiche O, Denavit–Saubié M. Effects of serotonin and substance P on bulbar respiratory neurons in vivo. Brain Res 1993 Sep 17;622(1–2):185–93

Rampin O see **Giuliano F**

Rampin O see **Marcilloux JC**

Rampini A see **Binaghi E**

Rampini PM see **Sganzerla EP**

Rampino MR, Self S. Bottleneck in human evolution and the Toba eruption [letter] Science 1993 Dec 24; 262(5142):1955

Rampling A see **Constantine CE**

Rampling D see **Azadeh B**

Rampling D see **Ramani P**

Rampling MW see **Anwar MA**

Rampling MW see **Welch R**

Rampling R, Cruickshank G, Lewis AD, Fitzsimmons SA, Workman P. Direct measurement of pO2 distribution and bioreductive enzymes in human malignant brain tumors. Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):427–31

Rampling R, Steward W, Paul J, Macham MA, Harvey E, Eckley D. rhGM–CSF ameliorates neutropenia in patients with malignant glioma treated with BCNU. Br J Cancer 1994 Mar;69(3):541–5

Rampling R see **Doherty N**

Rampling RP see **Cruickshank GS**

Rampling RP see **Gaze MN**

Ramploud M see **Zoppi S**

Rampmaier J see **Kruse W**

Rampoldi A see **Mondazzi L**

Rampoldi V see **Bianciardi P**

Rampoldi V see **Giordanengo F**

Rampone G see **Guerrero R**

Rampone H, Bogni C, Giraudo J, Calzolari A. Identification of staphylococci from bovine milk in Argentina. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Nov; 279(4):537–43

Ramponi A, Angeli G, Rizzo GM, Monga G. Laterocervical lymphadenitis caused by Pneumocystis carinii in a patient with AIDS. Histopathology 1994 Jan;24(1):91–3

Ramponi A see **Pisani P**

Ramponi G see **Berti A**

Ramponi G see **Caselli A**

Ramponi G see **Chiarugi P**

Ramponi G see **Marraccini P**

Ramponi G see **Modesti A**

Ramponi G see **Nassi P**

Ramponi G see **Pazzagli L**

Ramponi G see **Su XD**

Ramponi G see **Taddei N**

Ramponi R see **Bottiroli G**

Rampton D see **Berney DM**

Rampton DS, Collins CE. Review article: thromboxanes in inflammatory bowel disease—pathogenic and therapeutic implications. Aliment Pharmacol Ther 1993 Aug; 7(4):357–67 (103 ref.)

Rampton DS see **Collins CE**

Rampton DS see **Davies GR**

Rampton DS see **Schuermann GM**

Rampton DS see **Winrow VR**

Rampulla C, Baiocchi S, Majani U. Il riallenamento all'esercizio fisico. Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):907–14 **(Ita)**

Rampulla C, Bruschi C. International comparison in COPD morbidity and mortality. Monaldi Arch Chest Dis 1993 Oct;48(5):389–94

Rampulla C see **Ambrosino N**

Rampulla C see **Bugiani M**

Rampulla C see **Fiaccadori E**

Rampulla C see **Nardini S**
Rampulla C see **Nava S**
Rampulla C see **Pellegrino R**
Rampulla C see **Rubini F**
Rampy MA see **Plotzke KP**
Ramqvist T see **Knuutila S**
Ramrakha P see **Hirokawa K**
Ramrakha PS, Marks DI, O'Brien SG, Yacoub M, Schofield JB, Goldman JM. Orthotopic cardiac transplantation for dilated cardiomyopathy after allogeneic bone marrow transplantation. Clin Transplant 1994 Feb;8(1):23–6
Ramrattan RS, van der Schaft TL, Mooy CM, de Bruijn WC, Mulder PG, de Jong PT. Morphometric analysis of Bruch's membrane, the choriocapillaris, and the choroid in aging. Invest Ophthalmol Vis Sci 1994 May;35(6):2857–64
Rams JJ, Davis DA, Lolley DM, Berger MP, Spencer M. Detection of microemboli in patients with artificial heart valves using transcranial Doppler: preliminary observations [see comments] J Heart Valve Dis 1993 Jan;2(1):37–41. Comment in: J Heart Valve Dis 1993 Jan;2(1):1–6.
Rams JJ see **Berger MP**
Ramsahoye BH, Davies SV, Dasani H, Pearson JF. Pregnancy in von Willebrand's disease [letter; comment] J Clin Pathol 1994 Jun;47(6):569–70. Comment on: J Clin Pathol 1994 Feb;47(2):100–8.
Ramsammy L see **Barnett RL**
Ramsammy R see **Bhattacharyya N**
Ramsammy R see **Whittaker C**
Ramsammy RA see **Wang G**
Ramsaran EK see **Chandry II**
Ramsaroop R see **Seedat YK**
Ramsay A see **Gillespie SH**
Ramsay A see **Morland B**
Ramsay AD see **Bateman AC**
Ramsay AH see **Russell WC**
Ramsay AJ, Husband AJ, Ramshaw IA, Bao S, Matthaei KI, Koehler G, Kopf M. The role of interleukin-6 in mucosal IgA antibody responses in vivo. Science 1994 Apr 22; 264(5158):561–3
Ramsay AJ, Kohonen-Corish M. Interleukin-5 expressed by a recombinant virus vector enhances specific mucosal IgA responses in vivo. Eur J Immunol 1993 Dec;23(12):3141–5
Ramsay AR see **Kennedy N**
Ramsay AT see **Crotty M**
Ramsay B. Training the senior house officer: experience within a dermatology unit. Postgrad Med J 1993 Jun; 69(812):469–71
Ramsay B, De Belder A, Campbell S, Moncada S, Martin JF. A nitric oxide donor improves uterine artery diastolic blood flow in normal early pregnancy and in women at high risk of pre-eclampsia. Eur J Clin Invest 1994 Jan; 24(1):76–8
Ramsay B, Woodrow D, Cream JJ. An acantholytic bullous eruption after norfloxacin [letter] Br J Dermatol 1993 Oct; 129(4):500
Ramsay B see **Jauniaux E**
Ramsay B see **Lees C**
Ramsay B see **Siddiqui A**
Ramsay B see **Williamson RV**
Ramsay DA see **Banwell BL**
Ramsay DA see **Chen RE**
Ramsay DA see **Sahjpaul RL**
Ramsay DA see **van Meyel DJ**
Ramsay DA see **Young GB**
Ramsay DA see **Zochodne DW**
Ramsay DJ. 'Orthodontics in the GDS of England and Wales: a critical assessment of standards' [letter; comment] [see comments] Br Dent J 1993 Oct 9;175(7):240; discussion 240–1. Comment on: Br Dent J 1993 May 8;174(9):315–29. Comment in: Br Dent J 1994 Mar 5;176(5):169.
Ramsay DJ see **Andersen JL**
Ramsay DS see **Lewis M**
Ramsay DS see **Richardson RD**
Ramsay G, Eftink MR. A multidimensional spectrophotometer for monitoring thermal unfolding transitions of macromolecules. Biophys J 1994 Feb;66(2 Pt 1):516–23
Ramsay G see **Boom SJ**
Ramsay G see **McMahon AJ**
Ramsay G see **Macmillan RD**
Ramsay GD see **Eftink MR**
Ramsay HA, Brackmann DE. Osteoma of the internal auditory canal. A case report. Arch Otolaryngol Head Neck Surg 1994 Feb;120(2):207–8
Ramsay J. Regarding Million's editorial on the "Relative clinical influence of tumor dose versus dose per fraction ... following larynx radiotherapy" [letter; comment] Int J Radiat Oncol Biol Phys 1993 Sep 30;27(2):485. Comment on: Int J Radiat Oncol Biol Phys 1993 Jan;25(1):149–50.
Ramsay J see **Martin TD**
Ramsay JD see **Sainfort F**
Ramsay JG, DeLima LG, Wynands JE, O'Connor JP, Ralley FE, Robbins GR. Pure opioid versus opioid-volatile anesthesia for coronary artery bypass graft surgery: a prospective, randomized, double-blind study. Anesth Analg 1994 May;78(5):867–75
Ramsay L see **Devlin JB**
Ramsay LE, Yeo WW, Chadwick IG, Jackson PR. Non-pharmacological therapy of hypertension. Br Med Bull 1994 Apr;50(2):494–508 (45 ref.)
Ramsay LE, Yeo WW, Chadwick IG, Jackson PR. Non-pharmacological management of hypertension. Neth J Med 1993 Nov;43 Suppl 1:S44–51 (32 ref.)
Ramsay LE, Yeo WW, Jackson PR. Ischaemic heart disease and cholesterol. Effective diets are unpalatable [letter] BMJ 1994 Apr 16;308(6935):1038–9, 1041
Ramsay LE, Yeo WW, Jackson PR. Dietary treatment of hyperlipidaemia. Diets were poorly evaluated [letter; comment] BMJ 1994 Apr 2;308(6933):916–7. Comment on: BMJ 1994 Jan 29;308(6924):283–4.
Ramsay LE see **Chadwick IG**
Ramsay LE see **Payne JN**
Ramsay LE see **Waller PC**
Ramsay M see **Barrett G**
Ramsay M see **Goldman A**
Ramsay M see **Kedda MA**
Ramsay M see **Taylor F**
Ramsay ME, Brown DW, Eastcott HR, Begg NT. Saliva antibody testing and vaccination in a mumps outbreak. CDR (Lond Engl Rev) 1991 Aug 16;1(9):R96–8
Ramsay ME, Moffatt D, O'Connor M. Measles vaccine: a 27-year follow-up. Epidemiol Infect 1994 Apr; 112(2):409–12
Ramsay ME see **Brown DW**
Ramsay ME see **Morgan-Capner P**
Ramsay MM, Broughton Pipkin F, Rubin PC, Skidmore R. Waveform shape analysis: extraction of physiologically relevant information from Doppler recordings. Clin Sci (Colch) 1994 May;86(5):557–65
Ramsay MM, Rimoy GH, Rubin PC. Are anticonvulsants necessary to prevent eclampsia? [letter] Lancet 1994 Feb 26;343(8896):540–1
Ramsay N see **Crabtree JE**
Ramsay N see **Kersey J**
Ramsay N see **Weisdorf D**
Ramsay NK see **Bhatia S**
Ramsay NK see **Davies SM**
Ramsay NK see **Di Caro A**
Ramsay NK see **Hings IM**
Ramsay NK see **Lane PH**
Ramsay NK see **Matloub YH**
Ramsay NK see **Ochs LA**
Ramsay NK see **Uckun FM**
Ramsay NK see **Weisdorf D**
Ramsay NK see **Weisdorf DJ**
Ramsay R. The genetics of puerperal psychosis. Psychiatr Genet 1994 Spring;4(1):5–12 (58 ref.)
Ramsay R, Turner S. Refugees' health needs [letter] Br J Gen Pract 1993 Nov;43(376):480–1
Ramsay RC see **Chavers BM**
Ramsay RC see **Hutton WL**
Ramsay RE. Clinical efficacy and safety of gabapentin. Neurology 1994 Jun;44(6 Suppl 5):S23–30; discussion S31–2 (41 ref.)
Ramsay RE, Slater JD. Antiepileptic drugs in clinical development. Epilepsy Res Suppl 1993;10:45–67 (95 ref.)
Ramsay RE, Uthman BM, Augustinsson LE, Upton AR, Naritoku D, Willis J, Treig T, Barolat G, Wernicke JF. Vagus nerve stimulation for treatment of partial seizures: 2. Safety, side effects, and tolerability. First International Vagus Nerve Stimulation Study Group. Epilepsia 1994 May-Jun;35(3):627–36
Ramsay RE see **Messenheimer J**
Ramsay RE see **Slater JD**
Ramsay RE see **Wu FY**
Ramsay RG see **Nomura T**
Ramsay RR see **Gluck MR**
Ramsay RR see **Singer TP**
Ramsay S. Europe's blood trail [news] Lancet 1993 Nov 13; 342(8881):1228
Ramsay S. UK AIDS campaign halted [news] Lancet 1994 Feb 5;343(8893):351
Ramsay S see **O'Prey J**
Ramsay SC, Murphy K, Shea SA, Friston KJ, Lammertsma AA, Clark JC, Adams L, Guz A, Frackowiak RS. Changes in global cerebral blood flow in humans: effect on regional cerebral blood flow during a neural activation task. J Physiol (Lond) 1993 Nov;471:521–34
Ramsay T see **Cacciatore B**
Ramsay TG see **Kampman KA**
Ramsay TG see **White ME**
Ramsbotham R see **Yokoyama S**
Ramsbottom R see **Baker J**
Ramsbottom-Lucier MT, Gillmore GM, Irby DM, Ramsey PG. Evaluation of clinical teaching by general internal medicine faculty in outpatient and inpatient settings. Acad Med 1994 Feb;69(2):152–4
Ramsby G see **Esaysg-Tendler B**
Ramsby GR see **DiMario FJ Jr**
Ramsby ML, Kreutzer DL. Fibrin induction of tissue plasminogen activator expression in corneal endothelial cells in vitro. Invest Ophthalmol Vis Sci 1993 Oct; 34(11):3207–19
Ramsby ML, Makowski GS, Khairallah EA. Differential detergent fractionation of isolated hepatocytes: biochemical, immunochemical and two-dimensional gel electrophoresis characterization of cytoskeletal and noncytoskeletal compartments. Electrophoresis 1994 Feb; 15(2):265–77
Ramsch KD see **Kierdorf H**
Ramsdale DR, Bellamy CM, Grech ED, Aggarwal RK, Myskow MW. Early experience of directional coronary atherectomy: clinical results, complications and histopathological findings. Int J Cardiol 1994 Feb; 43(2):127–37
Ramsdale DR see **Grech ED**
Ramsdale H see **Jaeschke R**
Ramsdale ML see **Young KC**
Ramsdale SJ, Bassey EJ, Pye DJ. Dietary calcium intake relates to bone mineral density in premenopausal women. Br J Nutr 1994 Jan;71(1):77–84
Ramsdale SJ see **Bassey EJ**
Ramsdale TE, Andrews PR, Nice EC. Verification of the interaction between peptide T and CD4 using surface plasmon resonance. FEBS Lett 1993 Nov 1;333(3):217–22
Ramsdell CD, Meador-Woodruff JH. Expression of prodynorphin-derived peptides and mRNA in guinea-pig cortex. Neuropeptides 1993 Aug;25(2):131–8
Ramsdell D see **Bacher JW**
Ramsdell F, Picha KS, Seaman MS, Kennedy MK. TNF abrogates the response of the CT.4S cell line to IL-4 [letter] J Immunol Methods 1994 Jan 3;167(1–2):299–301
Ramsdell F, Seaman MS, Clifford KN, Fanslow WC. CD40 ligand acts as a costimulatory signal for neonatal thymic gamma delta T cells. J Immunol 1994 Mar 1;152(5):2190–7
Ramsdell F, Seaman MS, Miller RE, Tough TW, Alderson MR, Lynch DH. gld/gld mice are unable to express a functional ligand for Fas. Eur J Immunol 1994 Apr; 24(4):928–33
Ramsdell F see **Alderson MR**
Ramsdell F see **Baum PR**
Ramsdell F see **Dickie P**
Ramsdell F see **Fanslow WC**
Ramsdell F see **Fowlkes BJ**
Ramsdell F see **Ziegler SF**
Ramsdell HS see **Reynolds PM**
Ramsdell J see **Devor M**
Ramsdell JS see **Finley EL**
Ramsdell JS see **Peng YG**
Ramsden B see **Currie J**
Ramsden CW see **Nichols PH**
Ramsden DA, Baetz K, Wu GE. Conservation of sequence in recombination signal sequence spacers. Nucleic Acids Res 1994 May 25;22(10):1785–96
Ramsden DA, Paige CJ, Wu GE. Kappa light chain rearrangement in mouse fetal liver. J Immunol 1994 Aug 1;153(3):1150–60
Ramsden DA see **Cumano A**
Ramsden DB see **Akbari MT**
Ramsden DB see **Smith TJ**
Ramsden G. Obstetric intervention and the economic imperative [letter; comment] Br J Obstet Gynaecol 1993 Nov;100(11):1063–4. Comment on: Br J Obstet Gynaecol 1993 Apr;100(4):303–4.
Ramsden GH see **Burrows A**
Ramsden GH see **Goh JT**
Ramsden J see **Karrasch S**
Ramsden JJ. Experimental methods for investigating protein adsorption kinetics at surfaces. Q Rev Biophys 1994 Feb; 27(1):41–105 (177 ref.)
Ramsden KL, Thompson H. The Cronkhite-Canada syndrome: a seldom recognized entity. Endoscopy 1994 Mar;26(3):331–2
Ramsden M see **Gems D**
Ramsden PD see **Robertson AS**
Ramsden R, Sommer KM, Omiecinski CJ. Phenobarbital induction and tissue-specific expression of the rat CYP2B2 gene in transgenic mice. J Biol Chem 1993 Oct 15; 268(29):21722–6
Ramsden R see **Saeed S**
Ramsden RT. Vestibular schwannoma [editorial] J R Soc Med 1993 Dec;86(12):684–6
Ramsden RT, Boyd P, Giles E, Aplin Y, Das V. Cochlear implantation in the deaf blind. Adv Otorhinolaryngol 1993; 48:177–81
Ramsden RT, Moffat DA. Intracanalicular acoustic neuromas: the case for early surgery [editorial] Clin Otolaryngol 1994 Feb;19(1):1–2
Ramsden RT see **Herdman RC**
Ramsden RT see **Hinton AE**
Ramsden RT see **O'Keeffe LJ**
Ramsden RT see **Saeed SR**
Ramsden RT see **Woolford TJ**
Ramseier A see **Hartmann P**
Ramseier EW. Skiunfälle bei der SUVA. Epidemiologie, soziale Folgen und Prophylaxe. Helv Chir Acta 1994 Apr; 60(4):525–9 (Eng. Abstr.) **(Ger)**
Ramseier EW, Odermatt R. "Warm-up!" Verhütung von Skiunfällen. Eine Präventionskampagne der SUVA. Z Unfallchir Versicherungsmed 1993;86(3):194–9 (Eng. Abstr.) **(Ger)**
Ramseier H, Lichtensteiger W, Schlumpf M. In vitro inhibition of cellular immune responses by benzodiazepines and PK 11195. Effects on mitogen- and alloantigen-driven lymphocyte proliferation and on IL-1, IL-2 synthesis and IL-2 receptor expression. Immunopharmacol Immunotoxicol 1993 Nov;15(5):557–82
Ramseier H, Lichtensteiger W, Schweidler R, Schlumpf M. Release of IL-1 and IL-2 and expression of IL-2 receptors as a function of postnatal age and sex. Eur Cytokine Netw 1993 Nov-Dec;4(6):453–9
Ramseier H see **Schlumpf M**
Ramseier TM, Nègre D, Cortay JC, Scarabel M, Cozzone AJ, Saier MH Jr. In vitro binding of the pleiotropic transcriptional regulatory protein, FruR, to the fru, pps,

ace, pts and icd operons of Escherichia coli and Salmonella typhimurium. J Mol Biol 1993 Nov 5;234(1):28–44

Ramseier TM see **Cortay JC**
Ramseier TM see **Figge RM**
Ramselaar AC see **Kuiper H**
Ramselaar AC see **van Dam AP**
Ramselaar T see **Kuiper H**
Ramselaar TC see **Kuiper H**
Ramsell T see **Cherry PM**
Ramser J see **Nybom H**
Ramser M see **Swaminathan S**
Ramsewak S see **Ariyanayagam DC**
Ramsewak S see **Narayansingh G**
Ramsey AJ see **Alexeev D**
Ramsey AJ see **Chlumsky LJ**
Ramsey B see **Aitken ML**
Ramsey B see **Wang JP**
Ramsey B see **Weber A**
Ramsey BW, Boat TF. Outcome measures for clinical trials in cystic fibrosis. Summary of a Cystic Fibrosis Foundation consensus conference. J Pediatr 1994 Feb;124(2):177–92 (120 ref.)
Ramsey BW, Dorkin HL. Consensus conference: practical applications of Pulmozyme. September 22, 1993. Pediatr Pulmonol 1994 Jun;17(6):404–8 (8 ref.)
Ramsey BW see **Burns JL**
Ramsey BW see **Fuchs HJ**
Ramsey BW see **Henderson WR Jr**
Ramsey CN Jr. Revolution in real time. Physician practice management in the 21st century [see comments] Arch Fam Med 1992 Sep;1(1):139–48. Comment in: Arch Fam Med 1993 Mar;2(3):241–2.
Ramsey CN Jr. Ambulatory quality management. A call for articles [editorial] Arch Fam Med 1993 Apr;2(4):368
Ramsey DE, Aldred N, Power JM. A simplified approach to the anesthesia of porcine laparoscopic surgical subjects. Lab Anim Sci 1993 Aug;43(4):336–7
Ramsey DE see **Faught WE**
Ramsey DE see **van Bemmelen PS**
Ramsey DJ see **Goff DC Jr**
Ramsey DJ see **Orlander PR**
Ramsey DS see **Drangsholt MT**
Ramsey E see **Ching KZ**
Ramsey F see **Keppel WH**
Ramsey F see **Roman-Goldstein S**
Ramsey FE, Tomlanovich MC, Nowak RM. Cricothyrotomy instrumentation [letter] JACEP 1978 Sep;7(9):345–6
Ramsey FL see **Neuwelt EA**
Ramsey FL see **Roman-Goldstein SM**
Ramsey G, Smietana SJ. Long-term follow-up testing of red cell alloantibodies [see comments] Transfusion 1994 Feb; 34(2):122–4. Comment in: Transfusion 1994 Feb;34(2):98–9.
Ramsey G see **Broom ND**
Ramsey G see **Ford MR**
Ramsey G see **Sidman RD**
Ramsey G see **Stroncek DF**
Ramsey GW see **Barnard JA**
Ramsey H, Morrow B, Soll DR. An increase in switching frequency correlates with an increase in recombination of the ribosomal chromosomes of Candida albicans strain 3153A. Microbiology 1994 Jul;140 (Pt 7):1525–31
Ramsey H see **Tyler H**
Ramsey HA see **Schulte JM**
Ramsey JB. Treating TMD [letter; comment] J Am Dent Assoc 1994 May;125(5):496, 498. Comment on: J Am Dent Assoc 1994 Feb;125(2):153–60.
Ramsey JM, Salinas E, Bown DN, Rodriguez MH. Plasmodium vivax sporozoite rates from Anopheles albimanus in southern Chiapas, Mexico. J Parasitol 1994 Jun;80(3):489–93
Ramsey JM, Salinas E, Rodriguez MH, Beaudoin RL. Effects of transmission-blocking immunity on Plasmodium vivax infections in Anopheles albimanus populations. J Parasitol 1994 Feb;80(1):88–92
Ramsey KH, Schneider H, Kuschner RA, Trofa AF, Cross AS, Deal CD. Inflammatory cytokine response to experimental human infection with Neisseria gonorrhoeae. Ann N Y Acad Sci 1994 Aug 15;730:322–5
Ramsey KH see **Igietseme JU**
Ramsey KL, Kaseff LG. Role of magnetic resonance imaging in the diagnosis of bilateral facial paralysis. Am J Otol 1993 Nov;14(6):605–9
Ramsey KM see **McDonald CL**
Ramsey KM see **Ray TD**
Ramsey KP see **Rupp RE**
Ramsey L see **Garewal H**
Ramsey L see **Garewal HS**
Ramsey LJ. Organ absorbed doses in intraoral dental radiography [letter] Br J Radiol 1994 Jul;67(799):744–5
Ramsey M. Academic medicine and medical industrialism: the regulation of secret remedies in nineteenth-century France. Clio Med 1994;25:25–78
Ramsey M 3rd. Automatic oscillometric NIBP (noninvasive automatic blood pressure machines) versus manual auscultatory blood pressure in the PACU. J Clin Monit 1994 Mar;10(2):136–9
Ramsey MJ see **Breneman JW**
Ramsey MW, Jones CJ. Large arteries are more than passive conduits [editorial] Br Heart J 1994 Jul;72(1):3–4
Ramsey P. An update on the APM Medical Education Curriculum Committee. Am J Med 1994 Feb;96(2):1–1V
Ramsey P, Edwards J, Lenz C, Odom JE, Brown B. Types of health problems and satisfaction with services in a rural nurse-managed clinic. J Community Health Nurs 1993; 10(3):161–70
Ramsey P see **Feigner JH**
Ramsey PG see **Burke W**
Ramsey PG see **Ramsbottom-Lucier MT**
Ramsey PG see **Wenrich MD**
Ramsey PS, Dean PA, Tasimowicz-Alpini A, Donohue JH, Nelson H. Interferon-gamma-induced intercellular adhesion molecule-1: expression on human tumor cells enhances bifunctional antibody-mediated lysis through a lymphocyte function-associated antigen-1 dependent mechanism. Cancer Res 1993 Oct 1;53(19):4652–7
Ramsey PS see **Nelson H**
Ramsey RE see **Lundy DS**
Ramsey RG see **Gomez-Anson B**
Ramsey RL see **Standley C**
Ramsey RS, Goeringer DE, McLuckey SA. Active chemical background and noise reduction in capillary electrophoresis/ion trap mass spectrometry [letter] Anal Chem 1993 Dec 1;65(23):3521–4
Ramsey S see **Tsou AP**
Ramsey WH. Treatment of hepatitis B: current practice. Compr Ther 1994;20(4):239–43 (24 ref.)
Ramsey WJ see **Blaese RM**
Ramsey WS, Hatfield PG, Wallace JD, Southward GM. Relationships among ewe milk production and ewe and lamb forage intake in Targhee ewes nursing single or twin lambs. J Anim Sci 1994 Apr;72(4):811–6
Ramsey-Ewing A, Van Wijnen AJ, Stein GS, Stein JL. Delineation of a human histone H4 cell cycle element in vivo: the master switch for H4 gene transcription. Proc Natl Acad Sci U S A 1994 May 10;91(10):4475–9
Ramsey-Ewing A see **Sutter G**
Ramsey-Goldman R, Kutzer JE, Kuller LH, Guzick D, Carpenter AB, Medsger TA Jr. Pregnancy outcome and anti-cardiolipin antibody in women with systemic lupus erythematosus. Am J Epidemiol 1993 Dec 15; 138(12):1057–69
Ramsey-Stewart G see **Harrison RI**
Ramsey-Stewart G see **Mathur MN**
Ramsey-Williams V see **Wu Y**
Ramshaw AL, Parums DV. The distribution of adhesion molecules in chronic periaortitis. Histopathology 1994 Jan; 24(1):23–32
Ramshaw AL see **Potter CG**
Ramshaw D see **Clancy TV**
Ramshaw I see **Ruby J**
Ramshaw IA see **Carpenter EA**
Ramshaw IA see **Ramsay AJ**
Ramshaw JA, Stephens LJ, Tulloch PA. Methylene blue sensitized photo-oxidation of collagen fibrils. Biochim Biophys Acta 1994 Jun 12;1206(2):225–30
Ramshaw JA see **Brodsky B**
Ramshaw JA see **Venugopal MG**
Ramshaw JA see **Werkmeister JA**
Ramsheyi A see **Acar C**
Ramsing BU see **Lyngberg KK**
Ramsing M see **Coerdt W**
Ramsing NB, Kühl M, Jørgensen BB. Distribution of sulfate-reducing bacteria, O2, and H2S in photosynthetic biofilms determined by oligonucleotide probes and microelectrodes. Appl Environ Microbiol 1993 Nov; 59(11):3840–9
Ramsingh R see **Stewart P**
Ramsinghani NS see **Monk BJ**
Ramsoondar J, Christopherson RJ, Guilbert LJ, Wegmann TG. A porcine trophoblast cell line that secretes growth factors which stimulate porcine macrophages. Biol Reprod 1993 Oct;49(4):681–94
Ramsperger U see **Fackelmayer FO**
Ramsteiner K see **Junker F**
Ramstetter E see **Paschen K**
Ramström AB see **Ovegård A**
Ramström G, Sindet-Pedersen S, Hall G, Blombäck M, Alander U. Prevention of postsurgical bleeding in oral surgery using tranexamic acid without dose modification of oral anticoagulants. J Oral Maxillofac Surg 1993 Nov; 51(11):1211–6
Ramström J see **Oxelbark S**
Ramsum DL, Marion SA, Mathias RG. Changes in university students' AIDS-related knowledge, attitudes and behaviours, 1988 and 1992. Can J Public Health 1993 Jul–Aug;84(4):275–8
Ramu A, Ramu N. Reversal of multidrug resistance by bis(phenylalkyl)amines and structurally related compounds. Cancer Chemother Pharmacol 1994;34(5):423–30
Ramu G see **Bhatia AS**
Ramu G see **Ilangumaran S**
Ramu G see **Narayan NP**
Ramu G see **Singh S**
Ramu K, Shringarpure S, Cooperwood S, Beale JM, Williams JS. 1H-NMR and 13C-NMR spectral assignments of spiramycins I and III. Pharm Res 1994 Mar;11(3):458–65
Ramu N see **Ramu A**
Ramundo MB see **Shepp DH**
Ramunni J see **Ghigo E**
Ramurthy S see **Nakanishi H**
Ramus MA see **de Agostini AI**
Ramus SJ see **Cotton RG**
Ramuthaga TN, Bornman MS, Mahomed MF, Boomker D, Greef AS, Crewe-Brown HH, Reif S. Urine as an alternative to urethral swabs for the diagnosis of Chlamydia trachomatis in infertile males. Int J Androl 1994 Feb; 17(1):9–12
Ramuz M see **Allardet-Servent A**
Ramuz M see **Estorc JJ**
Ramuz M see **Gouby A**
Ramuz M see **Ouahrani S**
Ramwell PW see **Farhat MY**
Ramwell PW see **Foegh ML**
Ramwell PW see **Howell MH**
Ramwell PW see **Santoian EC**
Ramwell PW see **Thomas G**
Ramza BM see **O'Rourke B**
Ramzaev VP see **Dovgusha VV**
Ramzaeva N see **Bzowska A**
Ramzan I, Chan M. Influence of fluconazole on antipyrine kinetics in rats. Eur J Drug Metab Pharmacokinet 1993 Jul–Sep;18(3):273–6
Ramzan I, Wong BK, Corcoran GB. Pain sensitivity in dietary-induced obese rats. Physiol Behav 1993 Sep; 54(3):433–5
Ramzan I see **Fu C**
Ramzan I see **Hamdan W**
Ramzan I see **Mishra Y**
Ramzan M see **Saha N**
Ramzan MA see **Phoenix DA**
Ramzi DW. The fourth clinic. Can Med Assoc J 1994 May 1;150(9):1494–5
Ramzi E see **Samoszuk M**
Ramzy AM see **Aboulghar MA**
Ramzy AM see **Mansour RT**
Ramzy I see **Font RL**
Ramzy I see **Krishnan B**
Ramzy I see **Taylor SR**
Ramzy RM, Hafez ON, Gad AM, Faris R, Harb M, Buck AA, Weil GJ. Efficient assessment of filariasis endemicity by screening for filarial antigenaemia in a sentinel population. Trans R Soc Trop Med Hyg 1994 Jan–Feb; 88(1):41–4
Ramzy RM see **Faris R**
Ran B, Bopp R, Suter B. Null alleles reveal novel requirements for Bic-D during Drosophila oogenesis and zygotic development. Development 1994 May; 120(5):1233–42
Ran CQ see **Shi XF**
Ran LA, Wang DZ, Duan QY, Yan TY, Liu QL, Luo YG, Yang DZ, Yang DF, Xiao Z, Xie QJ, et al. Safety and immunogenicity of live attenuated hepatitis A virus vaccine (H2 strain) in humans. Chin Med J (Engl) 1993 Aug; 106(8):604–7
Ran MX, Huang M, Xu WF, Ye SY. [Determination of cepharanthine in its tablet by UV spectrophotometry] Chung Kuo Chung Yao Tsa Chih 1993 Aug;18(8):481–3, 510 (Eng. Abstr.) **(Chi)**
Ran PX, Duan SF. [The effects of persantine on pulmonary arterial pressure of rats exposed to hypoxia] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Aug; 16(4):216–7, 252–3 (Eng. Abstr.) **(Chi)**
Ran XZ see **Yan YT**
Ran Y see **Chumakov KM**
Ran Y see **Lu Z**
Ran Y see **Rezapkin GV**
Ran Y see **Wang J**
Rana A, Chisholm GD. He sold his bike for a low prostate specific antigen. J Urol 1994 Mar;151(3):700
Rana A, Chisholm GD, Christodoulou S, McIntyre M, Elton RA. Audit and its impact in the management of advanced prostatic cancer. Br J Urol 1993 Oct;72(4):478–83
Rana A, Chisholm GD, Khan M, Sekharjit SS, Merrick MV, Elton RA. Patterns of bone metastasis and their prognostic significance in patients with carcinoma of the prostate. Br J Urol 1993 Dec;72(6):933–6
Rana A, Chisholm GD, Rashwan HM, Salim A, Merrick MV, Elton RA. Symptomatology of metastatic prostate cancer: prognostic significance. Br J Urol 1994 Jun;73(6):683–6
Rana A, Hand MF, Chisholm GD, Anderton JL. Cystometrography provides a previously unrecognized opportunity for successful management of urinary leaks after renal transplantation. J Urol 1994 Apr;151(4):973–4
Rana A, Sharma N. Masturbation using metal washers for the treatment of impotence: painful consequences. Br J Urol 1994 Jun;73(6):722
Rana A see **Chisholm GD**
Rana AP, Misra S, Majumder GC, Ghosh A. Phospholipid asymmetry of goat sperm plasma membrane during epididymal maturation. Biochim Biophys Acta 1993 Dec 2;1210(1):1–7
Rana B, McMorn SO, Reeve HL, Wyatt CN, Vaughan PF, Peers C. Inhibition of neuronal nicotinic acetylcholine receptors by imipramine and desipramine. Eur J Pharmacol 1993 Dec 7;250(2):247–51
Rana B, Mischoulon D, Xie Y, Bucher NL, Farmer SR. Cell-extracellular matrix interactions can regulate the switch between growth and differentiation in rat hepatocytes: reciprocal expression of C/EBP alpha and immediate-early growth response transcription factors. Mol Cell Biol 1994 Sep;14(9):5858–69
Rana DN see **Shah RV**
Rana FS see **Muchiri LW**
Rana IA see **Siddiqui JA**
Rana JS, Gupta PP, Ahuja SP. Biochemical changes of the milk in experimental caprine mastitis induced by

Mycoplasma serogroup 11 (2-D). Acta Vet Hung 1993; 41(1-2):139-49

Rana JS see **Sadhana OP**

Rana JZ see **Golden JP**

Rana K, Sood A, Malhotra N. Radioprotection of chick thymus by vitamin E. Indian J Exp Biol 1993 Oct; 31(10):847-9

Rana M see **Mirabella M**

Rana MP, Ghosh R, Chatterjee M. Changes in tissue levels of glutathione, extent of lipid peroxidation, and activity of glutathione peroxidase in transplantable murine lymphoma. Oncology 1994 Jan-Feb;51(1):25-9

Rana N see **Braun DP**

Rana PS see **Sivakumar A**

Rana R, Di Pietro R, Centurione L, Vitale M, Zamai L, Sciscio A, Mazzotti G. Age-related events in active T lymphocyte subpopulation. A morphological study. Mech Ageing Dev 1994 Jan;73(1):17-25

Rana R see **Cataldi A**

Rana RS see **Gonzalez R**

Rana S see **Perlin E**

Rana SR see **Haddy TB**

Rana SV, Gupta D, Bhasin DK, Mehta SK. Distribution of digestive enzymes in gastrointestinal tract of young rhesus monkeys. Indian J Exp Biol 1994 Apr;32(4):277-80

Rana SV, Kumar S. Effect of xylene, toluene and methyl alcohol on liver collagenesis in rats. Indian J Exp Biol 1993 Sep;31(9):782-4

Rana SV see **Gupta D**

Rana TA. Spontaneous sub-periosteal hematoma of the orbit: diagnosis on computed tomography. JPMA J Pak Med Assoc 1993 May;43(5):100-1

Rana TA, Hameed T, Rao N. Cerebral amoebiasis. JPMA J Pak Med Assoc 1993 Apr;43(4):78-80

Rana TA see **Ather MH**

Rana TA see **Shaikh YM**

Rana TA see **Sheikh MY**

Rana TM. Artificial proteolysis by a metal chelate: methodology and mechanism. Adv Inorg Biochem 1994; 10:177-200 (79 ref.)

Rana UV see **Tandon PN**

Rana Z see **Vassallo M**

Ranaboldo CJ, Barros D'Sa AA, Bell PR, Chant AD, Perry PM. Randomized controlled trial of patch angioplasty for carotid endarterectomy. The Joint Vascular Research Group. Br J Surg 1993 Dec;80(12):1528-30

Ranaboldo CJ see **Karran SJ**

Ranade SA see **Bankar MP**

Ranade SR, Amanapure PA, Raichur DV, Patil PG. Cystic kidneys in tuberous sclerosis. Indian Pediatr 1993 Jul; 30(7):921-4

Ranade SS. Regulatory activity in transcription systems reconstituted in vitro [letter] Physiol Chem Phys Med NMR 1993;25(3):223-5

Ranadive GN, Rosenzweig HS, Epperly MW, Seskey T, Bloomer WD. A new method of technetium-99m labeling of monoclonal antibodies through sugar residues. A study with TAG-72 specific CC-49 antibody. Nucl Med Biol 1993 Aug;20(6):719-26

Ranaghan L see **Irvine AE**

Ranaivoson G see **Blanchy S**

Ranaivoson G see **Mouchet J**

Ranaldi F see **Berardono B**

Ranaldi G, Islam K, Sambuy Y. D-cycloserine uses an active transport mechanism in the human intestinal cell line Caco 2. Antimicrob Agents Chemother 1994 Jun;38(6):1239-45

Ranaldi R, Beninger RJ. Rostral-caudal differences in effects of nucleus accumbens amphetamine on VTA ICSS. Brain Res 1994 Apr 11;642(1-2):251-8

Ranaldi R, Goteri G, Bearzi I. Lipid-rich adenoma of the thyroid. Pathol Res Pract 1993 Nov;189(9):1101-6; discussion 1106-7

Ranaldi R see **Bearzi I**

Ranaldo D see **Lupoli G**

Ranalletta M see **Rositto A**

Ranalli DN see **Lancaster DM**

Ranalli PJ see **Johnston JL**

Ranasinghe A, MacGeoch C, Dyer S, Spurr N, Johnson NW. Some oral carcinomas from Sri Lankan betel/tobacco chewers overexpress p53 oncoprotein but lack mutations in exons 5-9. Anticancer Res 1993 Nov-Dec;13(6A):2065-8

Ranasinghe C see **Ramasamy R**

Ranasinghe DN, Calder I. Large cervical osteophyte--another cause of difficult flexible fibreoptic intubation. Anaesthesia 1994 Jun;49(6):512-4

Ranasinghe DN, Mallett SV. Hypomagnesaemia, cardiac arrhythmias and orthotopic liver transplantation. Anaesthesia 1994 May;49(5):403-5

Ranatunga KW. Thermal stress and Ca-independent contractile activation in mammalian skeletal muscle fibers at high temperatures. Biophys J 1994 May;66(5):1531-41

Ranatunga KW see **Fortune NS**

Ranaut K, Singh M, Chopra K, Ganguly NK. Effect of 7-oxo-PGI2 on myocardial infarct size and role of oxygen radicals in its protective effect. Arch Int Pharmacodyn Ther 1993 Jul-Aug;324:75-86

Ranawaka G, Alejo-Blanco R, Sinden RE. The effect of transmission-blocking antibody ingested in primary and secondary bloodfeeds, upon the development of Plasmodium berghei in the mosquito vector. Parasitology 1993 Sep;107 (Pt 3):225-31

Ranawaka GR, Alejo-Blanco AR, Sinden RE. Characterization of the effector mechanisms of a transmission-blocking antibody upon differentiation of Plasmodium berghei gametocytes into ookinetes in vitro. Parasitology 1994 Jul;109 (Pt 1):11-7

Ranawat CS see **Kraay MJ**

Ranawat CS see **Lieberman JR**

Rånby M see **Wållberg-Jonsson S**

Ranc J see **Little KY**

Rancaño C, Rubio T, Alonso MA. Alternative splicing of human T-cell-specific MAL mRNA and its correlation with the exon/intron organization of the gene. Genomics 1994 May 15;21(2):447-50

Rancaño C, Rubio T, Correas I, Alonso MA. Genomic structure and subcellular localization of MAL, a human T-cell-specific proteolipid protein. J Biol Chem 1994 Mar 18;269(11):8159-64

Rance CH see **Varty K**

Rance DJ see **Critchley DJ**

Rance G, Rickards FW, Cohen LT, Burton MJ, Clark GM. Steady state evoked potentials: a new tool for the accurate assessment of hearing in cochlear implant candidates. Adv Otorhinolaryngol 1993;48:44-8

Rance G see **Cowan RS**

Rance NE, Young WS 3rd, McMullen NT. Topography of neurons expressing luteinizing hormone-releasing hormone gene transcripts in the human hypothalamus and basal forebrain. J Comp Neurol 1994 Jan 22;339(4):573-86

Rance NE see **Sukhov RR**

Ranch T see **Wikholm G**

Ranchal A see **Aguilar E**

Ranchal A see **Pinilla L**

Ranchalis J see **Gombotz WR**

Ranchere JY see **Hoekstra A**

Ranchero B see **Wurtz R**

Ranchor AV see **Sanderman R**

Ranchoup Y see **Khannous M**

Ranchov G see **Gecheva G**

Ranck JL see **Lepault J**

Ranck SG see **Cooke WD**

Rancke-Madsen AM. Fødsler i Danmark 1991. Ugeskr Laeger 1993 Sep 13;155(37):2903-4 **(Dan)**

Rancourt C, Tihanyi K, Bourbonniere M, Weber JM. Identification of active-site residues of the adenovirus endopeptidase. Proc Natl Acad Sci U S A 1994 Feb 1; 91(3):844-7

Rancsò C see **Foss HD**

Rancurel G see **Catala M**

Rancurel G see **Dürr A**

Rancurel G see **Fontaine B**

Rancurel G see **Le Roc'h K**

Rancurel G see **Thomas D**

Rand A, Koval TM. Coordinate regulation of proteins associated with radiation resistance in cultured insect cells. Radiat Res 1994 Apr;138(1 Suppl):S13-6

Rand C see **Bjornson-Benson W**

Rand CS. Measuring adherence with therapy for chronic diseases: implications for the treatment of heterozygous familial hypercholesterolemia. Am J Cardiol 1993 Sep 30; 72(10):68D-74D (35 ref.)

Rand CS. Objective measurement of metered-dose inhaler use. Ethical considerations [editorial; comment] Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):289-90 . Comment on: Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):287-8.

Rand CS, Kuldau JM. Morbid obesity: a comparison between a general population and obesity surgery patients. Int J Obes Relat Metab Disord 1993 Nov;17(11):657-61

Rand CS, Wise RA. Measuring adherence to asthma medication regimens. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 2):S69-76; discussion S77-8 (59 ref.)

Rand CS see **Butz AM**

Rand CS see **Huss K**

Rand CS see **Macgregor AM**

Rand DA, Wilson HB, McGlade JM. Dynamics and evolution: evolutionarily stable attractors, invasion exponents and phenotype dynamics. Philos Trans R Soc Lond B Biol Sci 1994 Feb 28; 343(1035):261-83

Rand DA see **Wilson HB**

Rand DM. Endotherms, ectotherms, and mitochondrial genome-size variation. J Mol Evol 1993 Sep;37(3):281-95

Rand E see **Badger LW**

Rand E see **Gonzalez-Vallina R**

Rand EB see **Spinner NB**

Rand F see **Smith BG**

Rand J see **Erickson JD**

Rand J see **Shibata S**

Rand JA. The patellofemoral joint in total knee arthroplasty. J Bone Joint Surg Am 1994 Apr;76(4):612-20 (86 ref.)

Rand JA. Supracondylar fracture of the femur associated with polyethylene wear after total knee arthroplasty. A case report. J Bone Joint Surg Am 1994 Sep;76(9):1389-93

Rand JA see **Ellingsen DE**

Rand JB see **Alfonso A**

Rand JB see **Varoqui H**

Rand JH see **Iberti TJ**

Rand JH see **Lockwood CJ**

Rand JH see **Niesvizky R**

Rand JS, Levine J, Best SJ, Parker W. Spontaneous adult-onset hypothyroidism in a cat. J Vet Intern Med 1993 Sep-Oct;7(5):272-6

Rand JS, Parent J, Percy D, Jacobs R. Clinical, cerebrospinal fluid, and histological data from twenty-seven cats with primary inflammatory disease of the central nervous system. Can Vet J 1994 Feb;35(2):103-10

Rand JS, Parent J, Percy D, Jacobs R. Clinical, cerebrospinal fluid, and histological data from thirty-four cats with primary noninflammatory disease of the central nervous system [published erratum appears in Can Vet J 1994 May;35(5):257, 292] Can Vet J 1994 Mar;35(3):174-81

Rand JS see **Lutz TA**

Rand KH see **Wolff MA**

Rand MD, Kalafatis M, Mann KG. Platelet coagulation factor Va: the major secretory platelet phosphoprotein. Blood 1994 Apr 15;83(8):2180-90

Rand MD see **Kalafatis M**

Rand MJ, Li CG. Modulation of acetylcholine-induced contractions of the rat anococcygeus muscle by activation of nitrergic nerves. Br J Pharmacol 1993 Dec; 110(4):1479-82

Rand MJ, Li CG. Effects of ethanol and other aliphatic alcohols on NO-mediated relaxations in rat anococcygeus muscles and gastric fundus strips. Br J Pharmacol 1994 Apr;111(4):1089-94

Rand MJ, Li CG. Differential effects of hydroxocobalamin on relaxations induced by nitrosothiols in rat aorta and anococcygeus muscle. Eur J Pharmacol 1993 Sep 14; 241(2-3):249-54

Rand MJ see **La M**

Rand MJ see **Li CG**

Rand MJ see **Najbar A**

Rand MJ see **Rajanayagam MA**

Rand ML see **Kinlough-Rathbone RL**

Rand ML see **Latta EK**

Rand ML see **Rubin R**

Rand ML see **Whitman SC**

Rand MN, Leinders-Zufall T, Agulian S, Kocsis JD. Calcium signals in neurons [letter] Nature 1994 Sep 22; 371(6495):291-2

Rand MN see **Kocsis JD**

Rand MN see **Ochi S**

Rand MN see **Utzschneider DA**

Rand N, Torok M. Unterwegs zum Geheimnis der Freudschen Psychoanalyse. Von Emmy von N. bis "Totem und Tabu". Psyche (Stuttg) 1993 Sep;47(9):866-81 (Eng. Abstr.) **(Ger)**

Rand N see **Milgrom C**

Rand N see **Orvieto R**

Rand P see **Tari AM**

Rand RJ see **Watson AJ**

Rand RP, Cramer MM, Strandness DE Jr. Color-flow duplex scanning in the preoperative assessment of TRAM flap perforators: a report of 32 consecutive patients. Plast Reconstr Surg 1994 Mar;93(3):453-9

Rand RP, Fuller NL. Structural dimensions and their changes in a reentrant hexagonal-lamellar transition of phospholipids. Biophys J 1994 Jun;66(6):2127-38

Rand RP, Gruss JB. The saphenous arteriovenous fistula in microsurgical head and neck reconstruction. Am J Otolaryngol 1994 May-Jun;15(3):215-8

Rand RP see **Hathaway CL**

Rand RP see **Leikin S**

Rand RW, Jacques DB, Melbye RW, Copcutt BG, Fisher MR, Levenick MN. Gamma Knife thalamotomy and pallidotomy in patients with movement disorders: preliminary results. Stereotact Funct Neurosurg 1993;61 Suppl 1:65-92

Rand RW, Jacques DB, Melbye RW, Copcutt BG, Levenick MN, Fisher MR. Leksell Gamma Knife treatment of tic douloureux. Stereotact Funct Neurosurg 1993;61 Suppl 1:93-102

Rand RW see **Diamond SG**

Rand RW see **Rauch RA**

Rand S, Maravilla KR, Schmiedl U. Lesion enhancement in radio-frequency spoiled gradient-echo imaging: theory, experimental evaluation, and clinical implications. AJNR Am J Neuroradiol 1994 Jan;15(1):27-35

Rand S see **Du Chesne A**

Rand S see **Eufinger H**

Rand S see **Huckenbeck W**

Rand S see **Zenilman JM**

Rand SD see **Yuan C**

Rand SE. Recurrent spontaneous abortion: evaluation and management. Am Fam Physician 1993 Dec;48(8):1451-7 (24 ref.)

Rand T, Weninger M, Dohner M, Ponhold W, Pollak A, Trattnig S. Sonographische Lagekontrolle des Nabelarterienkatheters. Fall eines Neugeborenen mit rezidivierenden Hypoglykämien. Ultraschall Med 1994 Jun; 15(3):138-9 (Eng. Abstr.) **(Ger)**

Rand T, Wiesmayr M, Frass M, Tscholakoff D. Generalisierte Gasbrandinfektion bei 60jähriger Patientin mit massivem Weichteilemphysem am Thoraxröntgen. Aktuelle Radiol 1993 Nov;3(6):370-2 (Eng. Abstr.) **(Ger)**

Rand T, Youssefzadeh S, Popow C, Ponhold W, Steger M, Trattnig S. Zweizeitige Nierenvenenthrombose bei einem Frühgeborenen. Dopplersonographische Diagnose und Verlaufskontrolle. Ultraschall Med 1994 Jun;15(3):136-7 (Eng. Abstr.) **(Ger)**

Rand T see **Hittmair K**

Rand TH, Meyers A. Role of the general pediatrician in the management of human immunodeficiency virus infection in children. Pediatr Rev 1993 Oct;14(10):371-9

Rand W see **Dodman NH**

Rand W see **Sheff R**

Rand WS see **Moore AS**
Rand-Henriksen S see **Rasmussen FO**
Rand-Weaver M, Pottinger TG, Sumpter JP. Plasma somatolactin concentrations in salmonid fish are elevated by stress. J Endocrinol 1993 Sep;138(3):509–15
Rand-Weaver M see **Dores RM**
Rand-Weaver M see **Olivereau M**
Randad RS see **Khandelwal SR**
Randad RS see **Wei EP**
Randal J. New route for TNF shows promise, saves limbs [news] J Natl Cancer Inst 1994 Jul 20;86(14):1044–6
Randal J. NIH assessors see much to improve on campus [news] J Natl Cancer Inst 1994 Jun 15;86(12):894–6
Randal J. Early-stage prostate cancer study compares therapy to watchful waiting [news] J Natl Cancer Inst 1994 Sep 21;86(18):1376–7
Randal J. Tests for esophageal syndrome may help reduce cancer risk [news] J Natl Cancer Inst 1994 Sep 7; 86(17):1270–2
Randall A see **Wheeler DB**
Randall AD see **Zhang JF**
Randall AG see **Allen JG**
Randall BB, Fraser BJ. Peanut butter and fatal fluoride poisoning. A case of mistaken identity. Am J Forensic Med Pathol 1994 Mar;15(1):40–3
Randall C see **Brady KT**
Randall C see **Morland B**
Randall CL see **Becker HC**
Randall CS see **Chang BS**
Randall DC, Brown DR. Stability of visceral behavior in the awake rat during rest. J Exp Anal Behav 1994 Mar; 61(2):273–9
Randall DC, Brown DR, Brown LV, Kilgore JM, Behnke MM, Moore SK, Powell KR. Two-component arterial blood pressure conditional response in rat. Integr Physiol Behav Sci 1993 Jul-Sep;28(3):258–69
Randall DD see **Luethy MH**
Randall DJ see **Gilmour KM**
Randall DJ see **Shrimpton JM**
Randall DJ see **Wang YX**
Randall E see **Hinds PS**
Randall E see **McCann SE**
Randall EW see **Kinchesh P**
Randall F. Two lawyers and a technician. Palliat Med 1993; 7(3):193–8
Randall G, Meyer J, Swanepoel C, Jacobs P. Burst-promoting activity in the serum of patients with chronic renal failure undergoing long-term hemodialysis. Stem Cells (Dayt) 1993 Sep;11(5):428–34
Randall G see **Jensen DM**
Randall GM see **Byczkowski JZ**
Randall HW see **Bolon B**
Randall J see **Stough DB**
Randall JM, Streader WV, Meehan AM. Vibration on poultry transporters. Br Poult Sci 1993 Sep;34(4):635–42
Randall K see **Peddie BA**
Randall LL see **Chun SY**
Randall LL see **Topping TB**
Randall M see **McGuirt WF**
Randall M see **Zanis DA**
Randall MD. Physiological mechanisms and pharmacological regulation of acute collateral perfusion. Gen Pharmacol 1993 Jul;24(4):797–804 (37 ref.)
Randall MD. Endothelins: from laboratory to clinic? Lancet 1994 Sep 24;344(8926):832–3
Randall MD, Ujiie H, Griffith TM. Modulation of vasodilatation to levcromakalim by adenosine analogues in the rabbit ear: an explanation for hypoxic augmentation. Br J Pharmacol 1994 May;112(1):49–54
Randall MD, Ujiie H, Griffith TM. L-arginine reverses the impairment of nitric oxide-dependent collateral perfusion in dietary-induced hypercholesterolaemia in the rabbit. Clin Sci (Colch) 1994 Jul;87(1):53–9
Randall ME, Reisinger S. Radiation therapy and combined chemo-irradiation in advanced and recurrent endometrial carcinoma. Semin Oncol 1994 Feb;21(1):91–9 (64 ref.)
Randall ME see **Faingold CL**
Randall ME see **Greven KM**
Randall ME see **Nemeth S**
Randall ME see **Sears JD**
Randall ME see **Sigmon WR**
Randall OS see **Gudbrandsson T**
Randall OS see **Moyé LA**
Randall PK see **Mandel RJ**
Randall PK see **Mayfield RD**
Randall RE, Hanke T, Young D, Southern JA. Two-tag purification of recombinant proteins for the construction of solid matrix-antibody-antigen (SMAA) complexes as vaccines. Vaccine 1993 Sep;11(12):1247–52
Randall RE, Young D, Hanke T, Szawlowski P, Botting C. Purification of antibody-antigen complexes containing recombinant SIV proteins: comparison of antigen and antibody-antigen complexes for immune priming. Vaccine 1994 Mar;12(4):351–8
Randall RE see **Hanke T**
Randall RL see **Ruwe PA**
Randall RV. Robert Maurice Salassa. Trans Am Clin Climatol Assoc 1992;104:lvi–lviii
Randall RW, Spacey GD, Bonser RW. Phospholipase D activation in PDGF-stimulated vascular smooth muscle cells. Biochem Soc Trans 1993 Nov;21(4):352S
Randall T. Women need more and better information on menopause from their physicians, says survey [news] JAMA 1993 Oct 13;270(14):1664
Randall T see **Watson B**
Randall TD see **Brewer JW**
Randall VA. Role of 5 alpha-reductase in health and disease. Baillieres Clin Endocrinol Metab 1994 Apr;8(2):405–31 (124 ref.)
Randall VA. Androgens and human hair growth. Clin Endocrinol (Oxf) 1994 Apr;40(4):439–57 (174 ref.)
Randall VA, Thornton MJ, Hamada K, Messenger AG. Androgen action in cultured dermal papilla cells from human hair follicles. Skin Pharmacol 1994;7(1–2):20–6
Randall VA see **Thornton MJ**
Randall WC see **Smith GM**
Randall WC see **Xi X**
Randall WR. Cellular expression of a cloned, hydrophilic, murine acetylcholinesterase. Evidence of palmitoylated membrane-bound forms. J Biol Chem 1994 Apr 22; 269(16):12367–74
Randall WR, Rimer M, Gough NR. Cloning and analysis of chicken acetylcholinesterase transcripts from muscle and brain. Biochim Biophys Acta 1994 Aug 2;1218(3):453–6
Randalls PB see **Barnas GM**
Randalls PB see **Forrest FC**
Randazzo BP see **Valyi-Nagy T**
Randazzo C see **Rotolo N**
Randazzo DA see **Uva MG**
Randazzo FM, Khavari P, Crabtree G, Tamkun J, Rossant J. brg1: a putative murine homologue of the Drosophila brahma gene, a homeotic gene regulator. Dev Biol 1994 Jan;161(1):229–42
Randazzo J see **Klainer AS**
Randazzo JP, DiSpaltro FX, Cottrill C, Klainer AS, Steere AC, Bisaccia E. Successful treatment of a patient with chronic Lyme arthritis with extracorporeal photochemotherapy. J Am Acad Dermatol 1994 May;30(5 Pt 2):908–10
Randazzo L see **Granel C**
Randazzo M see **Bellone P**
Randazzo M see **Derchi G**
Randazzo PA, Kahn RA. GTP hydrolysis by ADP-ribosylation factor is dependent on both an ADP-ribosylation factor GTPase-activating protein and acid phospholipids [published erratum appears in J Biol Chem 1994 Jun 10;269(23):16519] J Biol Chem 1994 Apr 8;269(14):10758–63
Randazzo PA see **Cavenagh MM**
Randazzo-Papa G see **Giuffrè G**
Rande JL see **Larrazet FS**
Randé JL see **Meriet P**
Randel RD see **Browning R Jr**
Randel RD see **Chase CC Jr**
Randel RD see **Del Vecchio RP**
Randel RD see **Forbes TD**
Randell EW, Parkes JG, Olivieri NF, Templeton DM. Uptake of non-transferrin-bound iron by both reductive and nonreductive processes is modulated by intracellular iron. J Biol Chem 1994 Jun 10;269(23):16046–53
Randell PL see **Nakazawa H**
Randell SH see **Liu JY**
Randell SH see **Ostrowski LE**
Randelli G see **Trevisan C**
Randels MJ see **Cabezudo I**
Randels MJ see **Maresh S**
Randels MJ see **Strauss RG**
Randen I, Potter KN, Li Y, Thompson KM, Pascual V, Førre O, Natvig JB, Capra JD. Complementarity-determining region 2 is implicated in the binding of staphylococcal protein A to human immunoglobulin VHIII variable regions. Eur J Immunol 1993 Oct;23(10):2682–6
Randen I see **Pascal V**
Randen I see **Soltys AJ**
Randen I see **Thompson KM**
Randerath E, Randerath K. Monitoring tobacco smoke-induced DNA damage by 32P-postlabelling. IARC Sci Publ 1993;(124):305–14 (37 ref.)
Randerath E, Randerath K, Reddy R, Narasimhan TR, Wang X, Safe S. Effects of polychlorinated dibenzofurans on compounds in hepatic DNA of female Sprague-Dawley rats: structure dependence and mechanistic considerations. Chem Biol Interact 1993 Sep;88(2–3):175–90
Randerath E see **Randerath K**
Randerath K, Bi J, Mabon N, Sriram P, Moorthy B. Strong intensification of mouse hepatic tamoxifen DNA adduct formation by pretreatment with the sulfotransferase inhibitor and ubiquitous environmental pollutant pentachlorophenol. Carcinogenesis 1994 May; 15(5):797–800
Randerath K, Li D, Moorthy B, Randerath E. 1-compounds—endogenous DNA markers of nutritional status, ageing, tumour promotion and carcinogenesis. IARC Sci Publ 1993;(124):157–65 (33 ref.)
Randerath K, Randerath E. 32P-postlabeling methods for DNA adduct detection: overview and critical evaluation. Drug Metab Rev 1994;26(1–2):67–85 (87 ref.)
Randerath K, Randerath E. Postlabelling methods—an historical review. IARC Sci Publ 1993;(124):3–9 (47 ref.)
Randerath K, Zhou GD, Donnelly KC, Safe SH, Randerath E. DNA damage induced by wood preserving waste extracts in vitro without metabolic activation, as assayed by 32P-postlabeling. Cancer Lett 1994 Aug 15; 83(1–2):123–8
Randerath K, Zhou GD, Hart RW, Turturro A, Randerath E. Biomarkers of aging: correlation of DNA 1-compound levels with median lifespan of calorically restricted and ad libitum fed rats and mice. Mutat Res 1993 Dec; 295(4–6):247–63
Randerath K see **Moorthy B**
Randerath K see **Randerath E**
Randerath O see **Wapniarz M**
Randeree HA see **Omar MA**
Randers L see **Altman SA**
Randez-Gil F, Sanz P. Expression of Aspergillus oryzae alpha-amylase gene in Saccharomyces cerevisiae. FEMS Microbiol Lett 1993 Aug 15;112(1):119–23
Randhawa B, Harris EB, Prabhakaran K, Hastings RC. Bactericidal action of ampicillin/sulbactam against Mycobacterium leprae. J Antimicrob Chemother 1994 May;33(5):1035–7
Randhawa B see **Prabhakaran K**
Randhawa GS see **Deisseroth AB**
Randhawa I see **Thakur S**
Randhawa J. Hospital morbidity, 1991–92. Health Rep 1993; 5(4):355–61 **(Eng, Fre)**
Randhawa J. Surgical procedures, 1991–92. Health Rep 1993; 5(4):373–6 **(Eng, Fre)**
Randhawa P see **Erden E**
Randhawa P see **Nalesnik MA**
Randhawa PS. EBER-1 gene expression in posttransplant lymphoproliferative disease [letter; comment] Transplantation 1994 Jun 27;57(12):1825. Comment on: Transplantation 1993 Dec;56(6):1394–8.
Randhawa PS, Demetris J, Nalesnik MA. EBER gene expression in Epstein-Barr virus-associated hematopoietic neoplasms. Leuk Lymphoma 1994 May;13(5–6):387–92 (43 ref.)
Randhawa PS, Jaffe R, Faruki H, Rinaldo CR Jr, Ho M, Demetris AJ, Manez R, Kusne S, Ehrlich GD. Detection of cytomegalovirus in formalin-fixed paraffin-embedded donor, native and allograft liver tissue using a multiplex polymerase chain reaction-liquid hybridization assay. Mod Pathol 1994 Jan;7(1):125–8
Randhawa PS, Starzl T, Ramos HC, Nalesnik MA, Demetris J. Allografts surviving for 26 to 29 years following living-related kidney transplantation: analysis by light microscopy, in situ hybridization for the Y chromosome, and anti-HLA antibodies. Am J Kidney Dis 1994 Jul; 24(1):72–7
Randhawa PS, Zeevi A, Alvares C, Gollin S, Agostini R, Yunis E, Saidman S, Contis L, Demetris AJ, Nalesnik MA. Morphologic and immunophenotypic characterization of a cell line derived from liver tissue with Epstein-Barr virus associated post-transplant lymphoproliferative disease. In Vitro Cell Dev Biol Anim 1994 Jun;30A(6):400–6
Randhawa VS, Sharma VK, Malhotra V, Vij JC. Human giardiasis. A morphometric study of duodenal biopsy specimens in relation to the trophozoite count in the duodenal aspirate. Arch Pathol Lab Med 1994 Sep; 118(9):891–4
Randhawa ZI, Witkowska HE, Cone J, Wilkins JA, Hughes P, Yamanishi K, Yasuda S, Masui Y, Arthur P, Kletke C, et al. Incorporation of norleucine at methionine positions in recombinant human macrophage colony stimulating factor (M-CSF, 4–153) expressed in Escherichia coli: structural analysis. Biochemistry 1994 Apr 12; 33(14):4352–62
Randi AM, Hogg N. I domain of beta 2 integrin lymphocyte function-associated antigen-1 contains a binding site for ligand intercellular adhesion molecule-1. J Biol Chem 1994 Apr 29;269(17):12395–8
Randi AM see **Inbal A**
Randi E, Lucchini V, Francisci F. Allozyme variability in the Italian wolf (Canis lupus) population. Heredity 1993 Nov;71 (Pt 5):516–22
Randi MA, Mello ML. Critical electrolyte concentration and dispersion of birefringence in heterochromatin and euchromatin of copper sulfate-treated specimens of Triatoma infestans Klug. Acta Histochem 1994 Mar; 96(1):81–5
Randi ML, Barbone E, Girolami A. Normal pregnancy and delivery in essential thrombocythemia even without interferon therapy [letter; comment] Am J Hematol 1994 Mar;45(3):270–1. Comment on: Am J Hematol 1992 May;40(1):80.
Randi ML, Barbone E, Rossi C, Girolami A. Essential thrombocythemia and pregnancy: a report of six normal pregnancies in five untreated patients. Obstet Gynecol 1994 Jun;83(6):915–7
Randi ML, Fabris F, Tison T, Barbone E, Rossi C, Girolami A. Prevalence of specific thrombotic accidents in patients with thrombocytosis. Haematologia (Budap) 1993; 25(3):149–52
Randi ML, Rossi C, Barbone E, Cavatton G, Fabris F, Girolami A. Myeloproliferative disease in patients with a history of multiple blood donations: a report of 8 cases. Haematologica 1994 Mar-Apr;79(2):137–40
Randi ML see **Barbone E**
Randic M, Jiang MC, Cerne R. Long-term potentiation and long-term depression of primary afferent neurotransmission in the rat spinal cord. J Neurosci 1993 Dec;13(12):5228–41
Randic M, Jiang MC, Rusin KI, Cerne R, Kolaj M. Interactions between excitatory amino acids and tachykinins and long-term changes of synaptic responses in the rat spinal dorsal horn. Regul Pept 1993 Jul 2;

46(1–2):418–20
Randic M see **Cerne R**
Randimbison L see **Levi F**
Randin AG see **Lipnitskii TN**
Randin D, Vollenweider P, Tappy L, Jéquier E, Nicod P, Scherrer U. Effects of adrenergic and cholinergic blockade on insulin-induced stimulation of calf blood flow in humans. Am J Physiol 1994 Mar;266(3 Pt 2):R809–16
Randin D see **Scherrer U**
Randin D see **Vollenweider P**
Randin JP see **Ramelli F**
Randjelovic T see **Rakic S**
Randle EA see **Magee JT**
Randle ES, Waanders GA, Masciantonio M, Godfrey DI, Boyd RL. A lymphostromal molecule, thymic shared Ag-1, regulates early thymocyte development in fetal thymus organ culture. J Immunol 1993 Dec 1;151(11):6027–35
Randle HW. Reducing the pain of local anesthesia. Cutis 1994 Apr;53(4):167–70 (8 ref.)
Randle HW. Treatment of oral ulcers. Dermatol Clin 1993 Oct;11(4):801–8 (12 ref.)
Randle J see **Reed SC**
Randle JC, Biton C, Lepagnol JM. Allosteric potentiation by diazoxide of AMPA receptor currents and synaptic potentials. Eur J Pharmacol 1993 Nov 15;247(3):257–65
Randle PJ see **Priestman DA**
Randles D, Taguchi H, Armarego WL. New inhibitors of dihydropteridine reductase (human brain).
Adv Exp Med Biol 1993;338:127–30
Randles JL see **Van der Lugt JJ**
Randlett RR. Results of the National Resident Matching Program for 1994. Acad Med 1994 Jun;69(6):508–10
Randmaa I see **Grunewald C**
Randmaa I see **Kublickas M**
Rando OJ see **Palombella VJ**
Rando RF, DePaolis L, Durland RH, Jayaraman K, Kessler DJ, Hogan ME. Inhibition of T7 and T3 RNA polymerase directed transcription elongation in vitro.
Nucleic Acids Res 1994 Feb 25;22(4):678–85
Rando RF see **Berencsi K**
Rando RF see **Ojwang J**
Rando RJ see **Glindmeyer HW**
Rando RR see **Ding J**
Rando RR see **Ma YT**
Rando RR see **Parish CA**
Rando RR see **Urbach J**
Rando TA, Blau HM. Primary mouse myoblast purification, characterization, and transplantation for cell-mediated gene therapy. J Cell Biol 1994 Jun;125(6):1275–87
Rando TA see **Rastinejad F**
Randolph A, Yee D, Feldman EL. Insulin-like growth factor binding protein expression in human retinal pigment epithelial cells. Ann N Y Acad Sci 1993 Aug 27;692:265–7
Randolph A see **Feldman EL**
Randolph AE see **Feldman EL**
Randolph AG. Learning airway management skills: guidelines for pediatrics. Arch Pediatr Adolesc Med 1994 Feb; 148(2):227–8
Randolph C. Influenza vaccine [letter; comment]
Pediatr Infect Dis J 1994 Apr;13(4):338. Comment on: Pediatr Infect Dis J 1993 Nov;12(11):956–8.
Randolph C, Gold JM, Carpenter CJ, Goldberg TE, Weinberger DR. Implicit memory in patients with schizophrenia and normal controls: effects of task demands on susceptibility to priming. J Clin Exp Neuropsychol 1993 Nov;15(6):853–66
Randolph C, Mohr E, Chase TN. Assessment of intellectual function in dementing disorders: validity of WAIS-R short forms for patients with Alzheimer's, Huntington's, and Parkinson's disease. J Clin Exp Neuropsychol 1993 Sep; 15(5):743–53
Randolph C see **Braun AR**
Randolph C see **Gold JM**
Randolph C see **Hyde TM**
Randolph CA, Champoux JJ. The use of DNA and RNA oligonucleotides in hybrid structures with longer polynucleotide chains to probe the structural requirements for moloney murine leukemia virus plus strand priming. J Biol Chem 1994 Jul 29;269(30):19207–15
Randolph E see **Pommering TL**
Randolph ET, Eth S, Glynn SM, Paz GG, Leong GB, Shaner AL, Strachan A, Van Vort W, Escobar JI, Liberman RP. Behavioural family management in schizophrenia. Outcome of a clinic-based intervention. Br J Psychiatry 1994 Apr; 164:501–6
Randolph G see **Rezaik VM**
Randolph HF see **Bernstein EF**
Randolph J see **Schacter LP**
Randolph J Jr see **Peegel H**
Randolph JD see **Knott-Craig CJ**
Randolph JF Jr see **Hurd WW**
Randolph JF Jr see **Smith YR**
Randolph JK see **Bunch RT**
Randolph JK see **Fornari FA**
Randolph JK see **Woods KE**
Randolph JT see **Joseph CK**
Randolph M see **Gantt-Gentry C**
Randolph M see **Taylor FB Jr**
Randolph MM see **He S**
Randolph SE. Density-dependent acquired resistance to ticks in natural hosts, independent of concurrent infection with Babesia microti. Parasitology 1994 May;108 (Pt 4):413–9
Randolph W see **Glass JD**
Randolph-Habecker J, Lott JA, Tesi RJ. Alkaline phosphatase isoforms in serum after liver allograft surgery. Clin Chem 1994 Jul;40(7 Pt 1):1272–7
Randon J see **Boulanger L**
Randon J see **Faili A**
Randone A see **Brunetto MR**
Randone BJ see **Tallerini A**
Randone DF, Terrone C, Pasquale M. Problemi andrologici nell'iperplasia prostatica benigna. Arch Ital Urol Androl 1993 Oct;65(5):511–5 (Eng. Abstr.) **(Ita)**
Randow K, Dérand T. On functional strain in fixed and removable partial dentures. An experimental in vivo study. Acta Odontol Scand 1993 Dec;51(6):333–8
Randremadranto R see **Rakoto-Andrianarivelo M**
Randremanana J see **Saalorenzo M**
Randriamampita C see **Asmis R**
Randriamiharisoa FA, Razanamparany NJ, Ramialimanana V, Razanamparany MS. Données épidémiologiques du paludisme hospitalier chez l'enfant de 1983 à 1992.
Arch Inst Pasteur Madagascar 1993;60(1–2):38–42 (Eng. Abstr.) **(Fre)**
Randriamihoatra S see **Morvan JM**
Randrianarivelo H see **Girinsky T**
Randrianjafisamindrakotroka NS, Chadli-Debbiche A, Philippe E. Les léiomyomes de l'ovaire. A propos de douze cas. Arch Anat Cytol Pathol 1994;42(1):26–8 (Eng. Abstr.) **(Fre)**
Randrianjohanny A see **Godeau B**
Randrianjohany A, Balkau B, Cubeau J, Ducimetière P, Warnet JM, Eschwège E. The relationship between behavioural pattern, overall and central adiposity in a population of healthy French men.
Int J Obes Relat Metab Disord 1993 Nov;17(11):651–5
Randriantsoa A see **Schoeffter P**
Randriasamimanana JR see **Blanchy S**
Randrup A. Perspectives de recherches interdisciplinaires en psychiatrie. Ann Med Psychol (Paris) 1992 Apr–May; 150(4–5):247–9 **(Fre)**
Randrup A see **Marchais P**
Rands E see **Graham SL**
Rands G see **Ash C**
Randsdorp PH see **Engelen AJ**
Randt A see **Andresen P**
Randus V see **Duris I**
Rane A see **Hakkola J**
Rane K see **Jakobsson J**
Rane RK see **Guttikar G**
Rane RK see **Modak SP**
Rane SG, Reddy EP. JAK3: a novel JAK kinase associated with terminal differentiation of hematopoietic cells.
Oncogene 1994 Aug;9(8):2415–23
Rane SS, Chadha MS, Mamdapur VR. Synthesis of racemic 6,10,14-trimethylpentadecan-2-ol, a pheromone of rice moth and 5,9,13-trimethyltetradecanoic acid, a component of marine sponge from a common intermediate.
Bioorg Med Chem 1993 Dec;1(6):399–401
Ranek L, Dalhoff K, Poulsen HE, Brøsen K, Flachs H, Loft S, Wantzin P. Drug metabolism and genetic polymorphism in subjects with previous halothane hepatitis.
Scand J Gastroenterol 1993 Aug;28(8):677–80
Raneli G see **Avellone G**
Ranella L see **Kaza R**
Ranelletti FO see **Larocca LM**
Ranelletti FO see **Scambia G**
Ranelli PL, Aversa SL. Medication-related stressors among family caregivers. Am J Hosp Pharm 1994 Jan 1;51(1):75–9
Ranen E see **Skutelsky E**
Ranen NG, Peyser CE, Folstein SE. ECT as a treatment for depression in Huntington's disease.
J Neuropsychiatry Clin Neurosci 1994 Spring;6(2):154–9
Ranen NG see **Li SH**
Raner C, Biber B, Lundberg J, Martner J, Winsö O. Cardiovascular depression by isoflurane and concomitant thoracic epidural anesthesia is reversed by dopamine.
Acta Anaesthesiol Scand 1994 Feb;38(2):136–43
Ranes-Goldberg MG, Hori T, Mohan-Peterson S, Spits H. Identification of human pre-T/NK cell-associated genes. J Immunol 1993 Nov 15;151(10):5810–21
Raney AK see **Le HB**
Raney D see **Cropp AJ**
Raney EM see **Ellefsen BK**
Raney J see **Becker BF**
Raney JJ see **Seguin MC**
Raney K see **Meyer DJ**
Raney KD, Sowers LC, Millar DP, Benkovic SJ. A fluorescence-based assay for monitoring helicase activity. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6644–8
Raney RB, Ater JL, Herman-Liu A, Leeds NE, Cleary KR, Womer RB, Rorke LM. Primary intraspinal soft-tissue sarcoma in childhood: report of two cases with a review of the literature. Med Pediatr Oncol 1994;23(4):359–64 (23 ref.)
Ranfaing E. Tumeurs neuro-endocrines pulmonaires.
Ann Pathol 1993;13(6):414–21 (59 ref.) **(Fre)**
Ranfaing E see **Breton JL**
Ranfaing E see **de Wazières B**
Ranfaing E see **Girard-Morel V**
Ranfaing E see **Moro D**
Ranford PR see **Kees UR**
Ranford-Cartwright L see **Carter R**
Ranfraing E see **Amorie JC**
Rang E see **Ghodse B**
Rang M see **Walker JL**
Rang S see **Allgayer H**
Rangachari K see **Gardner MJ**
Rangachari K see **Williamson DH**
Rangachari PK, Berezin M, Prior T. Effects of bradykinin on the canine proximal colon. Regul Pept 1993 Jul 23; 46(3):511–22
Rangachari PK see **Crowther R**
Rangachari PK see **Mckay DM**
Rangachari PK see **Muller MJ**
Rangan S see **Uplekar MW**
Rangan U, Bulkley GB. Prospects for treatment of free radical-mediated tissue injury. Br Med Bull 1993 Jul; 49(3):700–18 (44 ref.)
Rangan U see **Chaturvedi SK**
Ranganath HA see **Ramachandra NB**
Ranganath V see **Ananth J**
Ranganathan D see **Karle IL**
Ranganathan D see **Luthra M**
Ranganathan G see **Hamid IA**
Ranganathan PN, Ranganathan S, Srinivasan A. Changes in cellular proteins associated with the expression of human immunodeficiency virus type 1 trans-activator protein Tat. DNA Cell Biol 1993 Nov;12(9):831–7
Ranganathan PN see **Prakash K**
Ranganathan R. Evolutionary origins of ion channels [comment] Proc Natl Acad Sci U S A 1994 Apr 26; 91(9):3484–6. Comment on: Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3510–4.
Ranganathan S, Champ M, Pechard C, Blanchard P, Nguyen M, Colonna P, Krempf M. Comparative study of the acute effects of resistant starch and dietary fibers on metabolic indexes in men. Am J Clin Nutr 1994 Apr;59(4):879–83
Ranganathan S, Ganguly AK, Datta K. Evidence for presence of hyaluronan binding protein on spermatozoa and its possible involvement in sperm function.
Mol Reprod Dev 1994 May;38(1):69–76
Ranganathan S, Tew KD. Analysis of glyoxalase-I from normal and tumor tissue from human colon.
Biochim Biophys Acta 1993 Oct 20;1182(3):311–6
Ranganathan S see **Luthra M**
Ranganathan S see **Parikh SS**
Ranganathan S see **Prabhu SR**
Ranganathan S see **Ranganathan PN**
Ranganathan S see **Simoneau C**
Ranganayakulu G, Reddy AR. Regulatory differences in developmental expression of alcohol dehydrogenase are related to interspecies differences in ethanol tolerance of Drosophila. Heredity 1994 Apr;72 (Pt 4):374–83
Ranganayakulu G see **O'Donnell JM**
Rangarajan M see **Siddiqui KS**
Rangarajan N see **Peet M**
Rangarajan PN see **Bengal E**
Rangarajan R, Heller HC, Miller JD. Chloride channel block phase advances the single-unit activity rhythm in the SCN. Brain Res Bull 1994;34(1):69–72
RangaRao GS, Sharma RL, Hemaprasanth. Parasitic infections of Indian yak Bos (poephagus) grunniens—an overview. Vet Parasitol 1994 May;53(1–2):75–82
Rangaratnam S see **Ruttledge MH**
Rangaswamy S, Zoeller RA. Fatty acid desaturation in an animal cell mutant defective in plasmanylethanolamine desaturase. Biochim Biophys Acta 1994 Feb 10; 1211(1):79–84
Rangaswamy S see **Herschorn S**
Rangaswamy S see **Radomski SB**
Rangaswamy V, Altekar W. Ketohexokinase (ATP:D-fructose 1-phosphotransferase) from a halophilic archaebacterium, Haloarcula vallismortis: purification and properties. J Bacteriol 1994 Sep;176(17):5505–12
Rangayyan RM see **Zhang YT**
Rangdaeng S see **Osei-Frimpong J**
Range KJ see **Gust R**
Rangecroft L see **de la Hunt MN**
Rangel A, Mora N, Espinoza A, Cristancho M, Hernández M. IgA reactivity in patients with intestinal or hepatic amebiasis. Arch Med Res 1992;23(2):259–60
Rangel A, Reyes H. Changing doctors' views on breast-feeding [letter] World Health Forum 1994; 15(2):182–3
Rangel A see **Badui E**
Rangel A see **Murillo H**
Rangel A see **Solorio S**
Rangel C, Niell H, Miller A, Cox C. Taxol and taxotere in bladder cancer: in vitro activity and urine stability.
Cancer Chemother Pharmacol 1994;33(6):460–4
Rangel E see **Argiello C**
Rangel EF, Travi BL, Barbosa AF, Montoya J. Development of Colombian isolates of Leishmania (Viannia) panamensis, Le. (V.) guyanensis and Le. (V.) braziliensis in the sandfly Lutzomyia intermedia (Lutz & Neiva, 1912) under experimental conditions. Mem Inst Oswaldo Cruz 1993 Oct-Dec;88(4):513–5
Rangel H de A, Verinaud L, Camargo IJ, Gilioli R, Sakurada JK. Trypanosoma cruzi: murine virus contaminant of the experimental infection. Exp Parasitol 1994 Jun;78(4):429–31
Rangel N, Uhlén S, Wikberg JE. Detomidine binding to guinea pig liver imidazoline receptors (I-receptors) shows marked positive cooperativity. Pharmacol Toxicol 1993 Aug;73(2):86–90
Rangel P see **Ryder S**

Rangel P see **Uribe S**

Rangel-Abundis A, Chávez-Pérez E, Badui E, García P, Enciso R, Sánchez Moreira LM, Zamora C, Marín G. En torno a la agenesia aislada de la válvula pulmonar en el adulto. Cuál es el momento quirúrgico?
Arch Inst Cardiol Mex 1993 Nov-Dec;63(6):539-51 (46 ref.) (Eng. Abstr.) **(Spa)**

Rangel-Abundis A, Muñoz-Castellanos L, Marín G, Chávez Pérez E, Badui E. Correlación morfofuncional en las anomalías congenitas de las arterias coronarias. I. Fistulas arteriales coronarias. Arch Inst Cardiol Mex 1994 Mar-Apr;64(2):161-74 (Eng. Abstr.) **(Spa)**

Rangel-Figueiredo T, Iannuzzi L. Frequency and distribution of rob (1;29) in three Portuguese cattle breeds.
Hereditas 1993;119(3):233-7

Rangel-Figueiredo T see **Iannuzzi L**

Rangel-Lugo M, Su CL, Austic RE. Threonine requirement and threonine imbalance in broiler chickens. Poult Sci 1994 May;73(5):670-81

Rangel-Lugo M see **Ruiz-López B**

Rangel-Sharpless MC see **Bayona M**

Rangel-Sharpless MC see **McCann MF**

Ranger M see **Heckert RA**

Ranger S see **Denis F**

Ranger S see **Vidal E**

Ranger W see **Bove P**

Ranger-Rogez S, Denis F, Udin L. Seroprevalence of hepatitis E among pregnant foreign residents in France [letter; comment] Lancet 1993 Oct 16;342(8877):998-9. Comment on: Lancet 1993 Jun 19;341(8860):1561-2. Comment on: Lancet 1993 Sep 25;342(8874):810-1.

Ranger-Rogez S see **Tabaste JL**

Ranges G see **Laegreid A**

Ranges GE see **Bombara MP**

Ranges GE see **Johns LD**

Ranggård L see **Norén JG**

Rangger C see **Lane JG**

Rangini Z see **Driever W**

Rangini Z see **Fernandez PA**

Rangnathan C see **Verma NP**

Rangnekar V see **Mullins MW**

Rangnekar VM see **Sells SF**

Rangnekar VM see **Wood DP Jr**

Rangnekar VV see **Ciallella JR**

Rangnitt C. Mer tid--inte ny organisation för cancer-patienter. Lakartidningen 1994 Jul 27;
91(30-31):2758 **(Swe)**

Rangno R see **Lacourcière Y**

Rango M, Leskinski RE, Alves WM, Cruz J, Gennarelli TA. Brain pH in acute head injury. Minerva Anestesiol 1993 Dec;59(12):835-6

Rangoonwala B see **Heintz B**

Rangou D see **Antaraki A**

Rangraj M see **Cagir B**

Rangraj MS, Mehta M, Zale G, Maffucci L, Herz B. Laparoscopic gastrojejunostomy: a case presentation.
J Laparoendosc Surg 1994 Feb;4(1):81-7

Rangsipragarn R see **Phuapradit W**

Rangwala AF see **Laboti C**

Ranheim E see **Hings I**

Ranheim E see **Kay NE**

Ranheim E see **Lotz M**

Ranheim T, Gedde-Dahl A, Rustan AC, Drevon CA. Fatty acid uptake and metabolism in CaCo-2 cells: eicosapentaenoic acid (20:5(n-3)) and oleic acid (18:1(n-9)) presented in association with micelles or albumin.
Biochim Biophys Acta 1994 Jun 2;1212(3):295-304

Rani DB, Mahadevan A. Patterns of heavy metal resistance in marine Pseudomonas MR1. Indian J Exp Biol 1993 Aug; 31(8):682-6

Rani DB, Mahadevan A. Cloning and expression of the mercury resistance genes of marine Pseudomonas sp. strain MR1 plasmid pMR1 in Escherichia coli. Res Microbiol 1994 Feb;145(2):121-7

Rani M see **Rahman A**

Rani MA see **Andrade C**

Rani PR, Pandiarajan T, Raghavan SS, Rajaram P. Secondary abdominal pregnancy. Asia Oceania J Obstet Gynaecol 1994 Jun;20(2):161-3

Rani R, Fernandez-Vina MA, Zaheer SA, Beena KR, Stastny P. Study of HLA class II alleles by PCR oligotyping in leprosy patients from north India. Tissue Antigens 1993 Sep;42(3):133-7

Rani S see **Singh T**

Rani U see **Hamide A**

Ranie J, Kumar VP, Balaram H. Cloning of the triosephosphate isomerase gene of Plasmodium falciparum and expression in Escherichia coli.
Mol Biochem Parasitol 1993 Oct;61(2):159-69

Ranie J see **Subramaniam K**

Ranier S, Dobry CJ, Feinberg AP. Transcribed dinucleotide repeat polymorphism in the IGF2 gene.
Hum Mol Genet 1994 Feb;3(2):386

Ranieri A, Micheli E, Graziotti P, Tura M, Hurle RF, Romano C, Lembo A. La LAD retroperitoneale nerve sparing nei pazienti con tumori non seminomatosi del testicolo in primo stadio clinico. Arch Ital Urol Androl 1994 Feb;66(1):15-8 (Eng. Abstr.) **(Ita)**

Ranieri A see **Cama A**

Ranieri DM, Sturdy J, Marchant S, Kinis A, Serhal P. Ovarian heterotopic pregnancy after IVF and contralateral tubal ectopic pregnancy after GIFT. Acta Eur Fertil 1992 Sep-Oct;23(5):243-5

Ranieri E, Lewis BD, Gerace RL, Ryall RG, Morris CP, Nelson PV, Carey WF, Robertson EF. Neonatal screening for cystic fibrosis using immunoreactive trypsinogen and direct gene analysis: four years' experience. BMJ 1994 Jun 4;308(6942):1469-72

Ranieri E see **Chan A**

Ranieri E see **Gesualdo L**

Ranieri E see **Scivittaro V**

Ranieri G, Taddei S, Filitti V, Andriani A, Bonfantino MV, Lamontanara G, De Cesaris R, Salvetti A. The effects of diuretic and beta-blocker treatment on cardiac and vascular structural changes in untreated essential hypertensive patients. J Hypertens Suppl 1993 Dec;11 Suppl 5:S368-9

Ranieri G see **De Cesaris R**

Ranieri G see **Ravogli A**

Ranieri G see **Vacca A**

Ranieri M see **Sorice M**

Ranieri NF, Klimidis S, Rosenthal DA. Validity of a single-item index of acculturation in Vietnamese immigrant youth. Psychol Rep 1994 Jun;74(3 Pt 1):735-8

Ranieri R see **Sollazzi L**

Ranieri S see **Re MC**

Ranieri VM, Giuliani R. PEEP, ARDS and alveolar recruitment--the physiologist point of view [letter; comment] Intensive Care Med 1994;20(1):82. Comment on: Intensive Care Med 1992;18(7):383-5.

Ranieri VM, Giuliani R, Fiore T, Dambrosio M, Milic-Emili J. Volume-pressure curve of the respiratory system predicts effects of PEEP in ARDS: "occlusion" versus "constant flow" technique. Am J Respir Crit Care Med 1994 Jan;149(1):19-27

Ranieri WF see **Steer RA**

Ranise A see **Bruno O**

Ranjadayalan K see **Ambepitiya G**

Ranjadayalan K see **Marchant B**

Ranjadayalan K see **Stevenson R**

Ranjadayalan K see **Stevenson RN**

Ranjadayalan K see **Vaishnav S**

Ranjadayalan K see **Wilkinson P**

Ranjan A, Chacko G, Joseph T, Chandi SM. Intraspinal mesenchymal chondrosarcoma. Case report.
J Neurosurg 1994 May;80(5):928-30

Ranjan A, Rajshekhar V, Joseph T, Chandy MJ, Chandi SM. Nondiagnostic CT-guided stereotactic biopsies in a series of 407 cases: influence of CT morphology and operator experience. J Neurosurg 1993 Dec;79(6):839-44

Ranjan A, Theodore D, Haran RP, Chandy MJ. Ascorbic acid and focal cerebral ischaemia in a primate model.
Acta Neurochir (Wien) 1993;123(1-2):87-91

Ranjan A see **Hasnain SE**

Ranjan D see **Doblar DD**

Ranjan D see **Frenette L**

Ranjan R see **Meltzer HY**

Ranjan V, Boulton JM. Primary volvulus of the small bowel following normal delivery. Br J Obstet Gynaecol 1993 Sep; 100(9):860-1

Ranjan V, Diamond SL. Fluid shear stress induces synthesis and nuclear localization of c-fos in cultured human endothelial cells. Biochem Biophys Res Commun 1993 Oct 15;196(1):79-84

Ranjbar S see **Thompson RL**

Ranjekar PK see **Gupta VS**

Ranjeva R see **Thuleau P**

Ranjeva R see **Vidal V**

Ranjit MS see **Ranjit S**

Ranjit S, Ranjit MS, Balakrishnan KR. Massive aneurysm of the thoracic aorta in an infant--a forme fruste of infantile Marfan syndrome. Indian Heart J 1993 Jul-Aug;45(4):283-5

Rank EL see **Horowitz BJ**

Rank F see **Garne JP**

Rank F see **Weiber S**

Rank FE see **Larsen T**

Rank G see **Köhler I**

Rank G see **Rieber EP**

Rank GH, Xiao W, Arndt GM. Evidence for Darwinian selection of the 2-micron plasmid STB locus in Saccharomyces cerevisiae. Genome 1994 Feb;37(1):12-8

Rank GH, Xiao W, Pelcher LE. Transpogenes: the transposition-like integration of short sequence DNA into the yeast 2 micron plasmid creates the STB locus and plasmid-size polymorphism. Gene 1994 Sep 15; 147(1):55-61

Rank GH see **Xie Y**

Rank J, Nielsen MH. Evaluation of the Allium anaphase-telophase test in relation to genotoxicity screening of industrial wastewater. Mutat Res 1994 Feb; 312(1):17-24

Rank JM, Carithers R, Bloomer J. Evidence for neurological dysfunction in end-stage protoporphyric liver disease.
Hepatology 1993 Dec;18(6):1404-9

Rank JM see **Ferral H**

Rank JM see **Nazarian GK**

Rank KB, Harris PK, Ginsberg LC, Stapleton SR. Isolation and sequence of a rat glucose-6-phosphate dehydrogenase promoter. Biochim Biophys Acta 1994 Jan 18;1217(1):90-2

Rank KB see **Stapleton SR**

Rank MR, Hirschl TA. The link between population density and welfare participation. Demography 1993 Nov; 30(4):607-22

Rank RG. Animal models for urogenital infections.
Methods Enzymol 1994;235:83-93

Rank RG, Whittum-Hudson JA. Animal models for ocular infections. Methods Enzymol 1994;235:69-83 (31 ref.)

Rank RG see **Batteiger BE**

Rank RG see **Igietseme JU**

Rank RG see **Magee DM**

Ranke C, Creutzig A, Alexander K. Acetylsalicylsäure bei arteriellen Durchblutungsstörungen. Welche Dosierung bei welcher Indikation? Dtsch Med Wochenschr 1994 Jun 3; 119(22):815-21 (44 ref.) **(Ger)**

Ranke C, Creutzig A, Laska G, Wagner HH, Galanski M, Bode-Böger S, Frölich J, Avenarius HJ, Hecker H, Alexander K. Dosisabhängige Nebenwirkungen der Acetylsalicylsäuretherapie. Ergebnisse einer prospektiven, randomisierten klinischen Studie bei Patienten mit peripherer arterieller Verschlusskrankheit. Med Klin 1993 Oct 15;88(10):571-6 (Eng. Abstr.) **(Ger)**

Ranke C see **Niedermeyer J**

Ranke M see **Ritzén EM**

Ranke MB. Growth in Turner's syndrome. Acta Paediatr 1994 Mar;83(3):343-4 (10 ref.)

Ranke MB. Effects of growth hormone on the metabolism of lipids and water and their potential in causing adverse events during growth hormone treatment. Horm Res 1993; 39(3-4):104-6 (27 ref.)

Ranke MB, Gilbod O. Uroven' gormona rosta na fone provedeniia stimuliatsionnykh prob i éffektivnost' lecheniia gormonom rosta u detel s nedostatochnost'iu gormona rosta i idiopaticheskoi nizkoroslost'iu.
Probl Endokrinol (Mosk) 1993 Sep-Oct;39(5):82-5 **(Rus)**

Ranke MB, Guilbaud O, Lindberg A, Cole T. Prediction of the growth response in children with various growth disorders treated with growth hormone: analyses of data from the Kabi Pharmacia International Growth Study. International Board of the Kabi Pharmacia International Growth Study. Acta Paediatr Suppl 1993 Sep;82 Suppl 391:82-8; discussion 89

Ranke MB see **Blum WF**

Ranke MB see **Juul A**

Ranke MB see **Kurtenbach A**

Ranke MB see **Majewski F**

Ranke MB see **Savage MO**

Ranke TP see **Löffler S**

Ranken R see **Rosenblum WI**

Ranki A, Asvik E, Peterson P, Schauman K, Nurmilaakso P. Successful amplification of DNA specific for Finnish Borrelia burgdorferi isolates in erythema chronicum migrans but not in circumscribed scleroderma lesions.
J Invest Dermatol 1994 Mar;102(3):339-45

Kanki A see **Bonifas JM**

Ranki A see **Elovaara I**

Ranki A see **Messer G**

Ranki A see **Phillips AN**

Ranki A see **von Reyn CF**

Ranki M see **Harju L**

Ranki M see **Lehtovaara P**

Rankin A see **Check JH**

Rankin AC, Zaim S, Powell A, Zaim B, Brooks R, McGovern BA, Garan H, Ruskin JN. Efficacy of a tiered therapy defibrillator system used to treat recurrent ventricular arrhythmias refractory to drugs. Br Heart J 1993 Jul; 70(1):61-9

Rankin AC see **Oldroyd KG**

Rankin AJ see **Ashton N**

Rankin BM see **Diegel ML**

Rankin BM see **Kiener PA**

Rankin BS see **Alex JC**

Rankin CC see **Brenner KP**

Rankin EC, Nield GH, Isenberg DA. Deterioration of renal function in a patient with lupus. Ann Rheum Dis 1994 Jan; 53(1):67-71

Rankin EJ, Gilner FH, Gfeller JD, Katz BM. Efficacy of progressive muscle relaxation for reducing state anxiety among elderly adults on memory tasks.
Percept Mot Skills 1993 Dec;77(3 Pt 2):1395-402

Rankin EM see **Balm AJ**

Rankin EM see **Dercksen MW**

Rankin EM see **Hoefnagel CA**

Rankin EM see **Vlasveld LT**

Rankin GO, Beers KW, Teets VJ, Nicoll DW, Anestis DK, Brown PI, Wang RT. Acute
N-(3,5-dichlorophenyl)succinimide nephrotoxicity in female Fischer 344 rats. Toxicology 1994 Mar 11; 88(1-3):151-64

Rankin GO, Valentovic MA, Nicoll DW, Ball JG, Anestis DK, Wang RT, Brown PI. In vivo and in vitro 4-amino-2,6-dichlorophenol nephrotoxicity and hepatotoxicity in the Fischer 344 rat. Toxicology 1994 May 31;90(1-2):115-28

Rankin GO see **Beers KW**

Rankin GW Jr see **Wang XM**

Rankin I see **Chamberlain-Webber R**

Rankin J, Sedowofia K, Clayton R, Manning A. Behavioural effects of gestational exposure to aluminium.
Ann Ist Super Sanita 1993;29(1):147-52 (39 ref.)

Rankin J see **Ashley MJ**

Rankin J see **Santucci D**

Rankin JA, Huang SS, Sostman HD, Gee JB, Reynolds HY. An analysis of the inter-relationships among multiple bronchoalveolar lavage and serum determinations, physiologic tests, and clinical disease activity in patients with sarcoidosis. Sarcoidosis 1991 Mar;8(1):19-28

Rankin JG see **Lamothe F**

Rankin JM, Silbert PL, Yadava OP, Hankey GJ, Stewart-Wynne EG. Mechanism of stroke complicating cardiopulmonary bypass surgery. Aust N Z J Med 1994 Apr;24(2):154–60

Rankin JM see **Watkins DN**

Rankin JS. Improving surgical strategies for ischemic mitral regurgitation [editorial; comment] J Heart Valve Dis 1993 Sep;2(5):533–5. Comment on: J Heart Valve Dis 1993 Sep;2(5):536–43.

Rankin JS see **Cohen JM**

Rankin JS see **Gaynor JW**

Rankin JS see **Lesh MD**

Rankin JS see **Quigley RL**

Rankin JS see **Savitt MA**

Rankin KC see **Cohen B**

Rankin KV, Seale NS, Jones DL, Rees TD. Reported latex sensitivity in pediatric dental patients from hospital- and dental school-based populations. Pediatr Dent 1994 Mar-Apr;16(2):117–20

Rankin LF, Allen GD, Yuppa FR, Pirozzi MJ, Hajjar JR. Carcinoma of the urachus in an adolescent: a case report. J Urol 1993 Nov;150(5 Pt 1):1472–3

Rankin MA see **D'Alessandro AM**

Rankin ML see **Heine MA**

Rankin N, Day AC, Crone PD. Traumatic massive air leak treated with prolonged double lumen intubation and high frequency ventilation: case report. J Trauma 1994 Mar; 36(3):428–9

Rankin N see **Day C**

Rankin RE see **Fuller GB**

Rankin RN see **Boyd CJ**

Rankin RN see **Hilborn M**

Rankin RN see **Kribs SW**

Rankin RN see **Leslie KA**

Rankin RN see **O'Brien CJ**

Rankin RN see **Struk D**

Rankin S, Isberg RR. Identification of Legionella pneumophila promoters regulated by the macrophage intracellular environment. Infect Agents Dis 1993 Aug; 2(4):269–71

Rankin S, Rozengurt E. Platelet-derived growth factor modulation of focal adhesion kinase (p125FAK) and paxillin tyrosine phosphorylation in Swiss 3T3 cells. Bell-shaped dose response and cross-talk with bombesin. J Biol Chem 1994 Jan 7;269(1):704–10

Rankin S see **Isberg RR**

Rankin SB, Kappy MS. Developing therapeutic relationships in multicultural settings. Acad Med 1993 Nov;68(11):826–7

Rankin SE see **Jayo MJ**

Rankin SH, Galbraith ME, Johnson S. Reliability and validity data for a Chinese translation of the Center for Epidemiological Studies-Depression. Psychol Rep 1993 Dec;73(3 Pt 2):1291–8

Rankin-Hill LM, Blakey ML. William Montague Cobb (1904–1990): obituary. Am J Phys Anthropol 1993 Dec; 92(4):545–8

Rankinen T, Rauramaa R, Väisänen S, Penttilä I, Saarikoski S, Tuomilehto J, Nissinen A. Inverse relationship between physical activity and plasma fibrinogen in postmenopausal women. Atherosclerosis 1993 Sep;102(2):181–6

Rankinen T, Rauramaa R, Väisänen S, Penttilä IM, Uusitupa M. Relation of habitual diet and cardiorespiratory fitness to blood coagulation and fibrinolytic factors. Thromb Haemost 1994 Feb;71(2):180–3

Rankins DL Jr, Smith GS, Ross TT, Caton JS, Kloppesburg P. Characterization of toxicosis in sheep dosed with blossoms of sacahuiste (Nolina microcarpa). J Anim Sci 1993 Sep;71(9):2489–98

Ranki NB see **Rice JW**

Rankovic A see **Teofilovski-Parapid G**

Rankovic B see **Ninkovic M**

Rankow H see **Abramowitz PN**

Rankow R see **Mignogna FV**

Ranløv I see **Lavard L**

Ranløv I see **Nordvåg BY**

Ranly DM see **Cronin RJ Jr**

Rännar S see **Wieslander A**

Rannels DE see **Benedict JH**

Rannels SR, Cancela ML, Wolpert EB, Price PA. Matrix Gla protein mRNA expression in cultured type II pneumocytes. Am J Physiol 1993 Sep;265(3 Pt 1):L270–8

Rannem T, Ladefoged K, Hylander E, Hegnhøj J, Jarnum S. Selenium depletion in patients on home parenteral nutrition. The effect of selenium supplementation. Biol Trace Elem Res 1993 Oct;39(1):81–90

Ranner G, Fotter R, Linhart W, Ebner F. Radiologische Diagnostik des Morbus Perthes. Radiologe 1994 Jan; 34(1):21–9 (36 ref.) (Eng. Abstr.) **(Ger)**

Ranner G see **Aigner RM**

Ranner G see **Fock CM**

Ranner G see **Mache CJ**

Ranner G see **Szolar D**

Ranner G see **Szolar DH**

Ranner G see **Urban CE**

Ranney JE see **Werk EE Jr**

Ranney P see **Constant S**

Rannikko S see **Salo JO**

Rannikko S see **Taari K**

Ranno AE see **Burke WJ**

Ranno C see **La Rosa M**

Ranno R see **Caccamo RM**

Rannou A see **Joly MF**

Rannou C see **Massari V**

Rannou F see **Carré F**

Rannou F see **Charlemagne D**

Rannug A, Holmberg B, Ekström T, Mild KH, Gimenez-Conti I, Slaga TJ. Intermittent 50 Hz magnetic field and skin tumor promotion in SENCAR mice. Carcinogenesis 1994 Feb;15(2):153–7

Rannug A see **Ichiba M**

Rannug U see **Agurell E**

Rannug U see **Sjögren M**

Ranocha S see **Sahlstrand T**

Ransac S, Biaauw M, Lesuisse E, Schanck K, Colson C, Dijkstra BW. Crystallization and preliminary X-ray analysis of a lipase from Bacillus subtilis. J Mol Biol 1994 May 20;238(5):857–9

Ransac S see **Jaeger KE**

Ransac S see **Misset O**

Ransanz V see **Terrón JA**

Ranschaert E, Rigauts H. Confined gastric perforation: ultrasound and computed tomographic diagnosis. Abdom Imaging 1993 Fall;18(4):318–9

Ranseen JD see **Fowler PC**

Ransford AO see **Barrett DS**

Ransford AO see **Forbes HJ**

Ransford AO see **Malcolm GP**

Ransford AO see **Rogers MA**

Ransford SN see **Lachiewicz AM**

Ransick A, Ernst S, Britten RJ, Davidson EH. Whole mount in situ hybridization shows Endo 16 to be a marker for the vegetal plate territory in sea urchin embryos. Mech Dev 1993 Aug;42(3):117–24

Ransick A see **Kirk MM**

Ransier A see **Epstein J**

Ransijn A see **Schneider P**

Ransil BJ see **Breen TW**

Ransil BJ see **Locke SE**

Ransil BJ see **Reimann KA**

Ransil BJ see **Simon M**

Ransil BJ see **Whiting JF**

Ransjö M, Ljunghall S, Wiberg K, Backlin K, Lerner UH, Johansson H, Juhlin C, Ljunggren O. Monoclonal antibodies against the putative divalent cation-receptor that is located on parathyroid cells do not stain isolated rat osteoclasts. Calcif Tissue Int 1994 Apr;54(4):274–7

Ransjö M see **Lerner UH**

Ransjö M see **Marklund M**

Ransley J see **Duncan KL**

Ransley PG see **Diamond DA**

Ransley PG see **Dinneen MD**

Ransley PG see **Hammadeh MY**

Ransley PG see **Kinkead TM**

Ransley PG see **Liu HY**

Ransley PG see **Risdon RA**

Ransley PG see **Spitz L**

Ransley PG see **Squire R**

Ransley PG see **Stringer MD**

Ransley YF see **Thomas NH**

Ransmayr G see **König G**

Ransmayr G see **Marksteiner J**

Ransnäs LA see **Kvapil P**

Ransnas LA see **Saffitz JE**

Ransohoff DF. The case for colorectal cancer screening. Hosp Pract (Off Ed) 1994 Aug 15;29(8):25–32 (12 ref.)

Ransohoff DF see **Cotton PB**

Ransohoff DF see **Lang CA**

Ransohoff DF see **Wright JG**

Ransohoff J. Treatment of brain metastasis [letter] J Neurosurg 1994 Feb;80(2):351–2

Ransohoff J. Introduction to meningiomas. Neurosurg Clin N Am 1994 Apr;5(2):191–2

Ransohoff J. Removal of convexity, parasagittal, and falcine meningiomas. Neurosurg Clin N Am 1994 Apr;5(2):293–7

Ransohoff J see **Cohen NL**

Ransohoff J see **Lang FF**

Ransohoff J see **Nelson PK**

Ransohoff RM, Tuohy V, Lehmann P. The immunology of multiple sclerosis: new intricacies and new insights. Curr Opin Neurol 1994 Jun;7(3):242–9 (75 ref.)

Ransohoff RM see **Rudick RA**

Ransohoff RM see **Tani M**

Ransom B see **Boyarsky G**

Ransom BR see **Black JA**

Ransom BR see **Butt AM**

Ransom BR see **Pappas CA**

Ransom BR see **Waxman SG**

Ransom BR see **Yokoyama S**

Ransom C. Bioequivalence/bioavailability retention samples. Qual Assur 1993 Mar-Jun;2(1-2):42–3

Ransom DG, Hens MD, DeSimone DW. Integrin expression in early amphibian embryos: cDNA cloning and characterization of Xenopus beta 1, beta 2, beta 3, and beta 6 subunits. Dev Biol 1993 Nov;160(1):265–75

Ransom DT see **Ganju V**

Ransom JT see **Blue DR Jr**

Ransom JT see **Kubo M**

Ransom K, McSwain NE Jr. Respiratory function following application of MAST trousers. JACEP 1978 Aug; 7(8):297–9

Ransom MX, Blotner MB, Bohrer M, Corsan G, Kemmann E. Does increasing frequency of intrauterine insemination improve pregnancy rates significantly during superovulation cycles? Fertil Steril 1994 Feb;61(2):303–7

Ransom MX, Corsan GH, Garcia AJ, Doherty KA, Kemmann E. Tubal selection for gamete intrafallopian transfer. Fertil Steril 1994 Feb;61(2):386–9

Ransom MX, Garcia AJ, Bohrer M, Corsan GH, Kemmann E. Serum progesterone as a predictor of methotrexate success in the treatment of ectopic pregnancy. Obstet Gynecol 1994 Jun;83(6):1033–7

Ransom N see **Nir I**

Ransom R see **Lam YK**

Ransom RW see **Brenner NJ**

Ransom RW see **Hess JF**

Ransom RW see **Menke JG**

Ransom RW see **Schneck KA**

Ransom SC see **Cheng SY**

Ransom SL see **Dycaico MJ**

Ransom TP see **Wolever TM**

Ransom VJ see **Wood SH**

Ransome C see **Laham N**

Ranson DL. Rural forensic pathology: a gap in the record [editorial; comment] Med J Aust 1994 Sep 19;161(6):349. Comment on: Med J Aust 1994 Sep 19;161(6):366–8.

Ranson JH see **Newman RM**

Ranson M see **Johnson AS**

Ranson M see **Mackem S**

Ranson M see **McLeod SD**

Ranson M see **Van Hoef ME**

Ranson NA see **Chen S**

Ranson-Bitker B see **Mensch-Dechêne J**

Ransone CM see **Goodwin DA**

Ransone CM see **Watanabe N**

Ransone LJ see **Kerr LD**

Ranstam J see **Bengtsson H**

Ranstam J see **Garne JP**

Ranstam J see **Lindahl B**

Ranstam J see **Lindblad U**

Ranstam J see **Miravet L**

Ranstam J see **Wallengren B**

Ranta H. Le "Patient Injury Act" en Finlande. Rev Belge Med Dent 1993;48(1):43–8 (Eng. Abstr.) **(Fre)**

Ranta H. Maltraitance d'enfants: le rôle du dentiste et les problèmes du diagnostic différentiel. Rev Belge Med Dent 1993;48(1):54–7 (Eng. Abstr.) **(Fre)**

Ranta R see **Heliövaara A**

Ranta R see **Lantikainen T**

Ranta S see **Tahvanainen E**

Ranta SR, Batzer DP, Sharkey KR, Sjogren RD. Efficacy of methoprene pellets against Coquillettidia perturbans larvae. J Am Mosq Control Assoc 1994 Mar;10(1):106–7

Ranta T see **Virtanen HS**

Rantakallio P see **Lumme R**

Rantakallio P see **Olsén P**

Rantakallio PT see **Krause UH**

Rantakokko V see **Oksi J**

Rantala A, Lehtonen OP. Systeemisen kandidoosin diagnostiikka. Duodecim 1990;106(8):618–23 (36 ref.) **(Fin)**

Rantala A, Niinikoski J, Lehtonen OP. Early Candida isolations in febrile patients after abdominal surgery. Scand J Infect Dis 1993;25(4):479–85

Rantala A see **Huikuri HV**

Rantala H, Cherry JD, Shields WD, Uhari M. Epidemiology of Guillain-Barré syndrome in children: relationship of oral polio vaccine administration to occurrence. J Pediatr 1994 Feb;124(2):220–3

Rantala H see **Uhari M**

Rantala I see **Isolauri E**

Rantala I see **Lehtinen M**

Rantala I see **Varis J**

Rantala IS see **Haapasalo HK**

Rantalainen L, Saikkonen T. Probabilistic consideration of consequences of long-duration accidental releases based on complete weather data. Health Phys 1994 Jul; 67(1):47–52

Rantamäki L see **Jonsson H**

Rantamäki T, Lönnqvist L, Karttunen L, Kainulainen K, Peltonen L. DNA diagnostics of the Marfan syndrome: application of amplifiable polymorphic markers. Eur J Hum Genet 1994;2(1):66–75

Rantanen J see **Hurme T**

Rantanen P, Airaksinen O, Penttinen E. Paradoxical variation of strength determinants with different rotation axes in trunk flexion and extension strength tests. Eur J Appl Physiol 1994;68(4):322–6

Rantanen T, Era P, Heikkinen E. Maximal isometric strength and mobility among 75-year-old men and women. Age Ageing 1994 Mar;23(2):132–7

Rantanen V, Grénman S, Kiilholma P, Salmi T, Klemi PJ. Brenner and transitional cell tumours of the ovary. Report of three cases. Ann Chir Gynaecol Suppl 1994;208:28–32

Rantanen V, Grénman S, Kulmala J, Grénman R. Comparative evaluation of cisplatin and carboplatin sensitivity in endometrial adenocarcinoma cell lines. Br J Cancer 1994 Mar;69(3):482–6

Rantanen V see **Leino R**

Rantapää Dahlqvist S, Landberg G, Roos G, Norberg B. Cell cycle effects of the anti-rheumatic agent CPH82. Br J Rheumatol 1994 Apr;33(4):327–31

Rantapää-Dahlqvist S, Löfvenbert E, Norberg B. Effect of CPH82 in rheumatoid arthritis. Accumulation of bone marrow cells in mitosis and clinical response [letter]

Clin Rheumatol 1993 Dec;12(4):541-2

Rantapää Dahlqvist S, Mjörndal T, Ostberg Y. Acetylator phenotypes in primary Sjögren's syndrome [letter] Br J Rheumatol 1994 Apr;33(4):405-6

Rantapää-Dahlqvist S, Nilsson TK. Endothelial cell derived factors in relation to antibodies to SSA or SSB and to endothelial cells in Sjögren's syndrome [letter] Clin Rheumatol 1994 Jun;13(2):320-2

Rantapää-Dahlqvist S see **Wållberg-Jonsson S**

Rantiatmodjo RM see **Sato T**

Rantio-Lehtimäki A, Viander M, Koivikko A. Airborne birch pollen antigens in different particle sizes. Clin Exp Allergy 1994 Jan;24(1):23-8

Rantio-Lehtimäki A see **Pehkonen E**

Rantis PC Jr, Littooy FN. Successful treatment of prolonged superior vena cava syndrome with thrombolytic therapy: a case report. J Vasc Surg 1994 Jul;20(1):108-13

Rantonen P see **Meurman JH**

Rantsev MA see **Khodakov VV**

Rantuccio F, Sinisi D, Mastrolonardo M, Polignano A, Tortorella C, Antonaci S. Neutrophil responsiveness in psoriasis. Acta Derm Venereol Suppl (Stockh) 1994; 186:28-9

Rantuccio F see **Barile F**

Rantuccio F see **Mastrolonardo M**

Ranty B see **Vidal V**

Rantzau C see **Christopher MJ**

Ranu HS. The use of lasers in orthopaedic procedures [letter] J Bone Joint Surg Am 1994 Apr;76(4):633-4

Ranu RS. Relief of DNA polymerase stop(s) due to severity of secondary structure of single-stranded DNA template during DNA sequencing. Anal Biochem 1994 Feb 15; 217(1):158-61

Ranucci M, Conti D. A guideline nomogram to control intraoperative haemodilution in cardiac surgery. Perfusion 1994 Jan;9(1):65-9

Ranuh G see **Katsumata T**

Ranum DL. Strength of a liberal arts education in preparing future physicians [letter] Acad Med 1993 Sep;68(9):672-3

Ranum DL. "Pre-medical" informatics. Proc Annu Symp Comput Appl Med Care 1993;:743-6

Ranum LP, Chung MY, Banfi S, Bryer A, Schut LJ, Ramesar R, Duvick LA, McCall A, Subramony SH, Goldfarb L, et al. Molecular and clinical correlations in spinocerebellar ataxia type I: evidence for familial effects on the age at onset. Am J Hum Genet 1994 Aug;55(2):244-52

Ranum LP see **Banfi S**

Ranum LP see **Chung MY**

Ranval TJ, Solis MM, Barnes RW, Vitti MJ, Gagne PJ, Eidt JF, Barone GW, Harshfield DL, Schaefer RF, Read RC. Isolated symptomatic midcervical stenosis of the internal carotid artery. Am J Surg 1994 Aug;168(2):171-4

Ranval TJ see **Solis MM**

Ranval TJ see **Vitti MJ**

Ranyard R, Abdel-Nabi D. Mental accounting and the process of multiattribute choice. Acta Psychol (Amst) 1993 Nov;84(2):161-77

Ranza R, Marchesoni A, Rossetti A, Tosi S, Gibelli E. Methotrexate in psoriatic polyarthritis [letter; comment] J Rheumatol 1993 Oct;20(10):1804-5. Comment on: J Rheumatol 1992 Jun;19(6):872-7.

Ranza R see **Pigatto PD**

Ranzani GN, Renault B, Pellegata NS, Fattorini P, Magni E, Bacci F, Amadori D. Loss of heterozygosity and K-ras gene mutations in gastric cancer. Hum Genet 1993 Oct 1;92(3):244-9

Ranzani GN see **Pellegata NS**

Ranzani GN see **Silini EM**

Ranzenbach MR see **Alexander EL**

Ranzinger MR see **Nemeh HW**

Ranzini AC see **Dean JL**

Ranzini C see **Beccari M**

Rao A. NF-ATp: a transcription factor required for the co-ordinate induction of several cytokine genes. Immunol Today 1994 Jun;15(6):274-81 (45 ref.)

Rao A. Enalapril in hypertension [letter; comment] J Assoc Physicians India 1993 Apr;41(4):229. Comment on: J Assoc Physicians India 1992 Jul;40(7):433-5.

Rao A, Mundkur N, Nair MK, Mathews S, George B, Philip E, Parikh AP. Early intervention program (EIP)--the Indian experiences. Indian J Pediatr 1992 Nov-Dec; 59(6):681-5

Rao A see **Goldfeld AE**

Rao A see **Jain J**

Rao A see **Loh C**

Rao A see **McCaffrey PG**

Rao A see **Merei JJ**

Rao A see **Prabhu V**

Rao A see **Rattner JB**

Rao A see **Rooney JW**

Rao A see **Schmalbrock P**

Rao A see **Yadav GC**

Rao AG see **Kumar MA**

Rao AJ see **Sharma SC**

Rao AK see **Bernabei A**

Rao AK see **Colman RW**

Rao AK see **Comerota AJ**

Rao AK see **Deutsch E**

Rao AL, Grantham GL. Amplification in vivo of brome mosaic virus RNAs bearing 3' noncoding region from cucumber mosaic virus. Virology 1994 Oct;204(1):478-81

Rao AP, Patil SB. Effect of exogenous gonadotrophins on restoration of ovarian activities in nicotine treated unilaterally ovariectomized albino rats. Indian J Exp Biol 1993 Nov;31(11):930-1

Rao AR see **Banerjee S**

Rao AR see **Chhabra SK**

Rao AR see **Das P**

Rao AR see **Hashim S**

Rao AR see **Miller MJ**

Rao AR see **Sangwan N**

Rao AR see **Singh A**

Rao AR see **Smith DE**

Rao AS, Baliga S, Ananthakrishma NC. Nosocomial urinary tract infections and mortality [letter] Int J Gynaecol Obstet 1993 Nov;43(2):201-2

Rao AS, Murthy RS, Naidu PB, Raghu K, Anjaneyulu AV, Raju PK, Naik SR. Transesophageal echocardiography for the detection of left atrial thrombus. Indian Heart J 1994 Jan-Feb;46(1):37-40

Rao AS see **Austyn JM**

Rao AS see **Dahmen U**

Rao AS see **Demetris AJ**

Rao AS see **Fontes P**

Rao AS see **Gupta AK**

Rao AS see **Hausman RE**

Rao AS see **Lu L**

Rao AS see **Mandalam KR**

Rao AS see **Qian S**

Rao AS see **Santhosh J**

Rao AS see **Woo J**

Rao AT see **Panda SK**

Rao AT see **Rao GH**

Rao AV. Depressive disorder [editorial] Soc Sci Med 1994 May;38(9):v-viii

Rao AV see **Jenkins DJ**

Rao AV see **Mach RH**

Rao AV see **Wallace JM**

Rao B, Unis M, Poulos E. Acroangiodermatitis: a study of ten cases. Int J Dermatol 1994 Mar;33(3):179-83

Rao B see **Hughes LL**

Rao B see **Shearer P**

Rao B see **Tobias JD**

Rao BD see **Jaruri GK**

Rao BD see **Murali N**

Rao BJ, Radding CM. Formation of base triplets by non-Watson-Crick bonds mediates homologous recognition in RecA recombination filaments. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6161-5

Rao BJ see **Burnett B**

Rao BJ see **Chiu SK**

Rao BJ see **Kurumizaka H**

Rao BN. Nonrhabdomyosarcoma in children: prognostic factors influencing survival. Semin Surg Oncol 1993 Nov-Dec;9(6):524-31

Rao BN, Anderson MB, Musser JH, Gilbert JH, Schaefer ME, Foxall C, Brandley BK. Sialyl Lewis X mimics derived from a pharmacophore search are selectin inhibitors with anti-inflammatory activity. J Biol Chem 1994 Aug 5; 269(31):19663-6

Rao BN see **Fontanesi J**

Rao BN see **Lakshmi V**

Rao BN see **Lobe TE**

Rao BN see **Pratt CB**

Rao BN see **Rogers DA**

Rao BR see **Shukla VK**

Rao BS. Pausing of simian virus 40 DNA replication fork movement in vivo by (dG-dA)n.(dT-dC)n tracts. Gene 1994 Mar 25;140(2):233-7

Rao BS, Desiraju T, Meti BL, Raju TR. Plasticity of hippocampal and motor cortical pyramidal neurons induced by self-stimulation experience. Indian J Physiol Pharmacol 1994 Jan;38(1):23-8

Rao BS, Desiraju T, Raju TR. Neuronal plasticity induced by self-stimulation rewarding experience in rats--a study on alteration in dendritic branching in pyramidal neurons of hippocampus and motor cortex. Brain Res 1993 Nov 12;627(2):216-24

Rao BS, Taraknath VR, Sista VN. Congenital atlanto axial dislocation. Ann Acad Med Singapore 1993 Nov; 22(6):847-51

Rao BS see **Baf MH**

Rao BS see **Deorukhkar VV**

Rao BS see **Devi KS**

Rao BS see **Devi PU**

Rao BS see **Nagendra SN**

Rao BS see **Sriramarao P**

Rao C, Rao V, Heggtveit HA, King DL. Sudden death due to coronary artery anomalies: a case report and clinical review. J Forensic Sci 1994 Jan;39(1):246-52 (13 ref.)

Rao C see **Fried ED**

Rao C see **Kozlowski PB**

Rao C see **Pargal A**

Rao C see **Qazi QH**

Rao C see **Spetzler JC**

Rao CB, Rao DS, Satyanarayana C, Rao DV, Kassühlke KE, Faulkner DJ. New cladiellane diterpenes from the soft coral Cladiella australis of the Andaman and Nicobar Islands. J Nat Prod 1994 May;57(5):574-80

Rao CC see **Wolfe TM**

Rao CK see **Biswas H**

Rao CM, Scarborough PE, Kay J, Batley B, Rapundalo S, Klutchko S, Taylor MD, Lunney EA, Humblet CC, Dunn BM. Specificity in the binding of inhibitors to the active site of human/primate aspartic proteinases: analysis of P2-P1-P1'-P2' variation. J Med Chem 1993 Sep 3; 36(18):2614-20

Rao CM see **Balasubramanian D**

Rao CM see **Rao SC**

Rao CP see **Kaiwar SP**

Rao CR, Srinivasulu M, Naresh KN, Doval DC, Hazarika D. Adult paratesticular sarcomas: a report of eight cases. J Surg Oncol 1994 Jun;56(2):89-93

Rao CR see **Hazarika D**

Rao CR see **Kumar RV**

Rao CS see **Sharma ML**

Rao CT see **Harata K**

Rao CV, Li X, Toth P, Lei ZM, Cook VD. Novel expression of functional human chorionic gonadotropin/luteinizing hormone receptor gene in human umbilical cords. J Clin Endocrinol Metab 1993 Dec;77(6):1706-14

Rao CV, Simi B, Reddy BS. Inhibition by dietary curcumin of azoxymethane-induced ornithine decarboxylase, tyrosine protein kinase, arachidonic acid metabolism and aberrant crypt foci formation in the rat colon. Carcinogenesis 1993 Nov;14(11):2219-25

Rao CV see **Bartram HP**

Rao CV see **Cao H**

Rao CV see **Környei JL**

Rao CV see **Licht P**

Rao CV see **Sanfilippo JS**

Rao CV see **Toth P**

Rao CV see **Woodworth SH**

Rao CV see **Zuo J**

Rao D see **Trojanowski JQ**

Rao DC see **Borecki IB**

Rao DC see **Mitchell LE**

Rao DC see **Rice T**

Rao DM see **Miller J**

Rao DN, Ganesh B, Desai PB. Role of reproductive factors in breast cancer in a low-risk area: a case-control study. Br J Cancer 1994 Jul;70(1):129-32

Rao DN, Ganesh B, Rao RS, Desai PB. Risk assessment of tobacco, alcohol and diet in oral cancer--a case-control study. Int J Cancer 1994 Aug 15;58(4):469-73

Rao DN see **Ahmad I**

Rao DN see **Khare S**

Rao DN see **Krishnamurthy V**

Rao DP see **Boghani A**

Rao DP see **Reddy NK**

Rao DP see **Reyes VP**

Rao DR, Bello H, Warren AP, Brown GE. Prevalence of lactose maldigestion. Influence and interaction of age, race, and sex. Dig Dis Sci 1994 Jul;39(7):1519-24

Rao DR see **Gowda LR**

Rao DR see **Prakash B**

Rao DR see **Sundararaj R**

Rao DS see **Rao CB**

Rao DV, Howell RW. Time-dose-fractionation in radioimmunotherapy: implications for selecting radionuclides. J Nucl Med 1993 Oct;34(10):1801-10

Rao DV see **Goddu SM**

Rao DV see **Harapanhalli RS**

Rao DV see **Howell RW**

Rao DV see **Kudesia S**

Rao DV see **Narra VR**

Rao DV see **Rao CB**

Rao DV see **Vijayalakshmi V**

Rao DV see **Yaghmai V**

Rao EC see **Gao ZL**

Rao F see **Sanders I**

Rao G. A case of tachycardia-induced cardiomyopathy due to chronic ectopic atrial tachycardia [letter; comment] Clin Cardiol 1994 Apr;17(4):166. Comment on: Clin Cardiol 1993 Nov;16(11):838-41.

Rao G. Hemodynamic advantages of temperature sensing rate adaptive pacemaker. Int Surg 1993 Jul-Sep;78(3):262-5

Rao G, Glikfeld P, Guy RH. Reverse iontophoresis: development of a noninvasive approach for glucose monitoring. Pharm Res 1993 Dec;10(12):1751-5

Rao G see **Altman SA**

Rao G see **Ghio AJ**

Rao G see **Kim A**

Rao G see **McNaughton BL**

Rao GA see **Sankaran H**

Rao GG, Henton J, Curry JB. Ordering of microbiology investigations by nursing personnel in a district general hospital [letter] J Hosp Infect 1993 Nov;25(3):219-22

Rao GH. Physiology of blood platelet activation. Indian J Physiol Pharmacol 1993 Oct;37(4):263-75 (100 ref.)

Rao GH, Escolar G, White JG. Monitoring signal transduction and cytoskeletal alterations by fluorescent imaging and confocal microscopy. Ann N Y Acad Sci 1994 Apr 18;714:297-9

Rao GH, Escolar G, White JG. Biochemistry, physiology, and function of platelets stored as concentrates. Transfusion 1993 Sep;33(9):766-78 (95 ref.)

Rao GH, Fields CG, White JG, Fields GB. Promotion of human platelet adhesion and aggregation by a synthetic, triple-helical "mini-collagen". J Biol Chem 1994 May 13; 269(19):13899-903

Rao GH, Gerrard JM, Murthy M, White JG. Possible mechanisms of epinephrine actions in quin-2-loaded platelets refractory to arachidonic acid. Biochem Med Metab Biol 1993 Dec;50(3):322-37

Rao GH, Rao AT. Pharmacology of platelet activation-inhibitory drugs. Indian J Physiol Pharmacol 1994 Apr;38(2):69-84 (100 ref.)
Rao GH, Smith CM 2d, Escolar G, White JG. Influence of heat on platelet biochemistry, structure, and function. J Lab Clin Med 1993 Oct;122(4):455-64
Rao GH, Tate MR, Murthy M, Hebbel RP, White JG. Influence of antioxidants on arachidonic acid metabolism and platelet function. Biochem Med Metab Biol 1994 Feb; 51(1):74-9
Rao GH, White JG. Coronary artery disease: an overview of risk factors. Indian Heart J 1993 May-Jun;45(3):143-53 (30 ref.)
Rao GH see **Reddy S**
Rao GJ see **Chandra H**
Rao GN. Diet for Fischer-344 rats in long-term studies. Environ Health Perspect 1994 Mar;102(3):314-5
Rao GN. The cataract problem [editorial; comment] Indian J Ophthalmol 1993 Dec;41(4):151-2. Comment on: Indian J Ophthalmol 1993 Dec;41(4):153-71.
Rao GN, Basti S, Vasavada AR, Thomas R, Braganza A, Challa JK, George T. Extracapsular cataract extraction: surgical techniques. Indian J Ophthalmol 1993 Dec; 41(4):195-210
Rao GN, Edmondson J, Elwell MR. Influence of dietary protein concentration on severity of nephropathy in Fischer-344 (F-344/N) rats. Toxicol Pathol 1993; 21(4):353-61
Rao GN, Griendling KK, Frederickson RM, Sonenberg N, Alexander RW. Angiotensin II induces phosphorylation of eukaryotic protein synthesis initiation factor 4E in vascular smooth muscle cells. J Biol Chem 1994 Mar 11; 269(10):7180-4
Rao GN, Lassègue B, Alexander RW, Griendling KK. Angiotensin II stimulates phosphorylation of high-molecular-mass cytosolic phospholipase A2 in vascular smooth-muscle cells. Biochem J 1994 Apr 1;299 (Pt 1):197-201
Rao GP, Donnell NP, Jyothi G. Overseas Doctors Training Scheme. Feedback from past trainees will help [letter] BMJ 1994 Jul 30;309(6950):337
Rao GR see **Chatterjee B**
Rao GR see **Satheesh R**
Rao GS, Kalt DJ, Koch M, Majok AA. Anatomical studies on the spinal cord segments of the impala (Aepyceros melampus). Anat Histol Embryol 1993 Sep;22(3):273-8
Rao GS, Keogh P, Webster H, Lunn PG, Burke FD. Aneurysmal bone cysts in the hand treated by free non-vascular transfer of metatarsal or proximal phalanx from the foot. J Hand Surg [Br] 1993 Dec;18(6):736-41
Rao GS see **Ahmad S**
Rao GS see **Khanna S**
Rao GS see **Singh V**
Rao GV, Rao KS. Inhibition of monoamine oxidase-A of rat brain by pyrethroids--an in vitro kinetic study. Mol Cell Biochem 1993 Jul 21;124(2):107-14
Rao GX, Wu Y, Dai WS, Lin ZW, Sun HD. [Coumarins of Heracleum yungningense Hand. Mass] Chung Kuo Chung Yao Tsa Chih 1993 Dec;18(12):736-7, 763 (Eng. Abstr.) **(Chi)**
Rao H see **He ZX**
Rao HM see **Xu RH**
Rao IM see **Sharma SN**
Rao J see **Austin D**
Rao J see **Chandrashekar G**
Rao J see **Oliver JJ**
Rao JK, Ramesh DV, Rao KP. Implantable controlled delivery systems for proteins based on collagen--pHEMA hydrogels. Biomaterials 1994 Apr;15(5):383-9
Rao JP see **Mary PL**
Rao JR, Cooper JE. Rhizobia catabolize nod gene-inducing flavonoids via C-ring fission mechanisms. J Bacteriol 1994 Sep;176(17):5409-13
Rao JS, Rahman SJ, Singh J, Singh SK. Kala-azar in Ballia district, Uttar Pradesh. J Commun Dis 1992 Jun; 24(2):116-20
Rao JS, Rayford A, Morantz RA, Festoff BW, Sawaya R. Increased levels of plasminogen activator inhibitor-1 (PAI-1) in human brain tumors. J Neurooncol 1993 Sep; 17(3):215-21
Rao JS see **Kono S**
Rao JS see **Sawaya R**
Rao JS see **Yamamoto M**
Rao JY see **Bonner RB**
Rao K, Lund RD. Optic nerve degeneration induces the expression of MHC antigens in the rat visual system. J Comp Neurol 1993 Oct 22;336(4):613-27
Rao K see **Lachiewicz AM**
Rao K see **Lund RD**
Rao K see **Ozer H**
Rao K see **Rao PS**
Rao K see **Rao UR**
Rao K see **Tanwar RK**
Rao K see **Tarleton J**
Rao KA, Adlakha A, Verma-Ansil B, Meloy TD, Stanton MS. Torsades de pointes ventricular tachycardia associated with overdose of astemizole. Mayo Clin Proc 1994 Jun; 69(6):589-93 (21 ref.)
Rao KB, Pawshe CH, Totey SM. Sex determination of in vitro developed buffalo (Bubalus bubalis) embryos by DNA amplification. Mol Reprod Dev 1993 Nov;36(3):291-6
Rao KC see **Gershbein LL**
Rao KC see **Sawyer B**
Rao KE, Gosselin G, Mrani D, Périgaud C, Imbach JL, Bailly C, Hénichart JP, Colson P, Houssier C, Lown JW. Psoralen--lexitropsin hybrids: DNA sequence selectivity of photoinduced cross-linking from MPE footprinting and exonuclease III stop assay, and mode of binding from electric linear dichroism. Anticancer Drug Des 1994 Jun; 9(3):221-37
Rao KH see **Sarada S**
Rao KJ see **Nagabhushanam M**
Rao KM. Medical education [letter] J Indian Med Assoc 1993 Aug;91(8):219
Rao KM see **Kirkman MS**
Rao KM see **Nagendra SN**
Rao KM see **Sikder N**
Rao KM see **Smart BA**
Rao KN see **Eagon PK**
Rao KN see **Satyavani M**
Rao KP, Gupta S, Jain AK, Agrawal AK, Gupta JP. Evaluation of Manning's criteria in the diagnosis of irritable bowel syndrome. J Assoc Physicians India 1993 Jun; 41(6):357-8, 363
Rao KP see **Jajoo UN**
Rao KP see **Narayani R**
Rao KP see **Rao JK**
Rao KP see **Sridevi K**
Rao KR see **Aggarwal P**
Rao KR see **Grobler JA**
Rao KS, Kamalakar KV. Efficacy and safety of halofantrine in acute malaria. J Assoc Physicians India 1993 Aug; 41(8):507-8
Rao KS, Sirdeshmukh R, Gupta PD. Modulation of cytosolic RNase activity by endogenous RNase inhibitor in rat vaginal epithelial cells on estradiol administration [published erratum appears in FEBS Lett 1994 Jul 11;348(2):221] FEBS Lett 1994 Apr 18;343(1):11-4
Rao KS see **Fried B**
Rao KS see **Kelavkar U**
Rao KS see **Rao GV**
Rao KS see **Siddalingaswamy MK**
Rao KS see **Venugopal J**
Rao KS see **Yuwai KE**
Rao KV. Diagnosis of renal transplant rejection in the cyclosporine era. Curr Opin Nephrol Hypertens 1992 Dec; 1(2):280-90 (28 ref.)
Rao KV, Hafner GP, Crary GS, Anderson WR, Crosson JT. De novo immunotactoid glomerulopathy of the renal allograft: possible association with cytomegalovirus infection. Am J Kidney Dis 1994 Jul;24(1):97-103
Rao KV, Sreeramulu K, Gunasekar D, Ramesh D. Two new sesquiterpene lactones from Ceiba pentandra. J Nat Prod 1993 Dec;56(12):2041-5
Rao KV see **Barbosa J**
Rao KV see **Kumar A**
Rao KV see **Mishra A**
Rao KV see **Panandiker A**
Rao KV see **Vijayakrishnan L**
Rao KV see **Vijayan VK**
Rao KW see **Estabrooks LL**
Rao L, Ross W, Appleman JA, Gaal T, Leirmo S, Schlax PJ, Record MT Jr, Gourse RL. Factor independent activation of rrnB P1. An "extended" promoter with an upstream element that dramatically increases promoter strength. J Mol Biol 1994 Feb 4;235(5):1421-35
Rao L see **Chiou SK**
Rao L see **Gaal T**
Rao LG, Wylie JN. Modulation of parathyroid hormone-sensitive adenylate cyclase in ROS 17/2.8 cells by dexamethasone 1,25-dihydroxyvitamin D3 and protein kinase C. Bone Miner 1993 Oct;23(1):35-47
Rao LG, Wylie JN, Sutherland MS, Murray TM. 17 beta-estradiol and parathyroid hormone potentiate each other's stimulatory effects on alkaline phosphatase activity in SaOS-2 cells in a differentiation-dependent manner. Endocrinology 1994 Feb;134(2):614-20
Rao LG see **Sutherland MK**
Rao LG see **Wong MM**
Rao LV, Cleveland RP, Ataya KM. GnRH agonist induces suppression of lymphocyte subpopulations in secondary lymphoid tissues of prepubertal female mice. Am J Reprod Immunol 1993 Aug;30(1):15-25
Rao LV, Cleveland RP, Ataya KM. Alterations in thymic and bone marrow lymphocyte subpopulations in GnRH agonist treated prepubertal female mice. J Reprod Immunol 1993 Nov;25(2):167-84
Rao LV see **Permpikul P**
Rao LV see **Zivelin A**
Rao M, Liu FS, Dawsey SM, Yang K, Lipkin M, Li JY, Taylor PR, Li B, Blot WJ, Wang GQ, et al. Effects of vitamin/mineral supplementation on the proliferation of esophageal squamous epithelium in Linxian, China. Cancer Epidemiol Biomarkers Prev 1994 Apr-May; 3(3):277-9
Rao M, Manishen WJ, Maheshwari Y, Sykes DE, Siyanova EY, Tyner AL, Weiser MM. Laminin receptor expression in rat intestine and liver during development and differentiation [see comments] Gastroenterology 1994 Sep; 107(3):764-72. Comment in: Gastroenterology 1994 Sep;107(3):885-8.
Rao M, Thomas PP, Jacob CK, Shastry JC. Live related renal transplantation for end stage diabetic nephropathy [see comments] J Assoc Physicians India 1993 Mar;41(3):133-5. Comment in: J Assoc Physicians India 1993 Mar;41(3):129.
Rao M see **Chauthaiwale J**
Rao M see **Clemens J**
Rao M see **Crittenden P**
Rao M see **Emre U**
Rao M see **Horsfall DJ**
Rao M see **Irwin DJ**
Rao M see **King JC Jr**
Rao M see **Liu FS**
Rao M see **Maheshwari Y**
Rao MA see **Volpe M**
Rao MB see **Rambabu JP**
Rao MC, Bissonnette GB, Mahaffey T, Guggino WB, Goldstein JL. Rectal epithelial expression of protein kinase A phosphorylation of cystic fibrosis transmembrane conductance regulator. Gastroenterology 1994 Apr; 106(4):890-8
Rao MC see **Albarracin CT**
Rao MC see **Bookstein C**
Rao MC see **Sahi J**
Rao MC see **Soleimani M**
Rao MC see **Suvitayavat W**
Rao MC see **Toskulkao C**
Rao MG, Butchaiah G, Sen AK. Antibody response to 146S particle, 12S protein subunit and isolated VP1 polypeptide of foot-and-mouth disease virus type Asia-1. Vet Microbiol 1994 Mar;39(1-2):135-43
Rao MG, Venkatesh R. Radiological evaluation of extramedullary plasmacytoma. Kans Med 1994 Apr; 95(4):94-5
Rao MJ, Acharya AS. Amidation of basic carboxyl groups of hemoglobin. Methods Enzymol 1994;231:246-67
Rao MK see **Currie MS**
Rao ML, Gross G, Strebel B, Halaris A, Huber G, Bräunig P, Marler M. Circadian rhythm of tryptophan, serotonin, melatonin, and pituitary hormones in schizophrenia. Biol Psychiatry 1994 Feb 1;35(3):151-63
Rao ML, Staberock U, Baumann P, Hiemke C, Deister A, Cuendet C, Amey M, Härtter S, Kraemer M. Monitoring tricyclic antidepressant concentrations in serum by fluorescence polarization immunoassay compared with gas chromatography and HPLC. Clin Chem 1994 Jun; 40(6):929-33
Rao MM see **Naidu MU**
Rao MN see **Jagetia GC**
Rao MN see **Rajakumar DV**
Rao MR, Liu QY, Jia SL. [Effects of m-nifedipine and nifedipine given intraduodenally on coronary flow, myocardial oxygen, and carbon dioxide metabolism in dogs] Chung Kuo Yao Li Hsueh Pao 1993 Nov;14 Suppl:S25-7 (Eng. Abstr.) **(Chi)**
Rao MR, O'Brien J, Dening TR, Dober M. Systemic hazards of ocular timolol. Br J Hosp Med 1993 Nov 3-16;50(9):553
Rao MR see **Ahmed F**
Rao MR see **Darwish MA**
Rao MR see **Fishel R**
Rao MR see **Kundu TK**
Rao MR see **Nagabhushanam M**
Rao MR see **Xi T**
Rao MS, Sun Y, Escary JL, Perreau J, Tresser S, Patterson PH, Zigmond RE, Brulet P, Landis SC. Leukemia inhibitory factor mediates an injury response but not a target-directed developmental transmitter switch in sympathetic neurons. Neuron 1993 Dec;11(6):1175-85
Rao MS see **Alvares K**
Rao MS see **Choksi SK**
Rao MS see **Chu R**
Rao MS see **Finn WG**
Rao MS see **Hayashi S**
Rao MS see **Ide H**
Rao MS see **Lewis SE**
Rao MS see **Sun Y**
Rao MS see **Usuda N**
Rao MS see **Zhu Y**
Rao MV, Mehta AR, Sharma AK, Patil JS, George RK. Effect of testosterone on diethylstilbestrol toxicity and comparison to a recovery study in the rat epididymis and vas deferens. Reprod Toxicol 1993 Sep-Oct;7(5):453-61
Rao MV see **Antony T**
Rao MV see **Kim M**
Rao N see **Kan-Mitchell J**
Rao N see **Moraes CT**
Rao N see **Pettenati MJ**
Rao N see **Rana TA**
Rao N see **Shaikh YM**
Rao N see **Stanton RP**
Rao NA. Investigation of a pulse compression technique for medical ultrasound: a simulation study. Med Biol Eng Comput 1994 Mar;32(2):181-8
Rao NA, Rajeev B. Treatment of uveitis with immunosuppressive agents. Indian J Ophthalmol 1993 Oct; 41(3):107-13 (25 ref.)
Rao NA see **Guy J**
Rao NA see **Hudson HL**
Rao NA see **Kinota S**
Rao NA see **Konda BR**
Rao NA see **Kumar SR**
Rao NA see **Mermoud A**
Rao NA see **Moorthy RS**
Rao NA see **Usha R**
Rao NA see **Valluri S**
Rao NA see **Walker J**

Rao NA see **Wedemeyer LL**
Rao NA see **Wu GS**
Rao NM. Cardio-vascular and respiratory manifestations in tobacco chewers [see comments]
J Assoc Physicians India 1993 Apr;41(4):223-4 (17 ref.). Comment in: J Assoc Physicians India 1993 Sep;41(9):621.
Rao NM see **Udupa EG**
Rao NN see **Crooke E**
Rao NP see **Ramnath T**
Rao NS see **Andrade C**
Rao P, Mufson RA. Human interleukin-3 stimulates a phosphatidylcholine specific phospholipase C and protein kinase C translocation. Cancer Res 1994 Feb 1;54(3):777-83
Rao P see **Fischer RS**
Rao P see **Raghothama C**
Rao PD see **Murthy CK**
Rao PE, Kroon DJ. Orthoclone OKT3. Chemical mechanisms and functional effects of degradation of a therapeutic monoclonal antibody. Pharm Biotechnol 1993; 5:135-58 (31 ref.)
Rao PE see **Aszalos A**
Rao PH, Mathew S, Lauwers G, Rodriguez E, Kelsen DP, Chaganti RS. Interphase cytogenetics of gastric and esophageal adenocarcinomas. Diagn Mol Pathol 1993 Dec; 2(4):264-8
Rao PH, Murty VV, Gaidano G, Hauptschein R, Dalla-Favera R, Chaganti RS. Subregional mapping of 8 single copy loci to chromosome 6 by fluorescence in situ hybridization. Cytogenet Cell Genet 1994;66(4):272-3
Rao PH, Venkatesan S, Vepuri VG. Community-based rehabilitation services for people with disabilities: an experimental study. Int J Rehabil Res 1993 Sep; 16(3):245-50
Rao PH see **Mitra AB**
Rao PL. Lymphangioma of scrotum [letter]
Indian Pediatr 1993 Apr;30(4):551-2
Rao PL see **Kumari GR**
Rao PL see **Radhakrishna K**
Rao PM see **Backway KL**
Rao PM see **Denda A**
Rao PM see **Laconi E**
Rao PM see **Manjeshwar S**
Rao PM see **Rossiello MR**
Rao PN, Buss D, Brown S, O'Connor M, Hurd D, Pettenati MJ. Trisomy 5 as the sole abnormality in acute lymphoblastic leukemia. A second case and review. Cancer Genet Cytogenet 1994 Jul 15;75(2):117-9 (12 ref.)
Rao PN, Klinepeter K, Stewart W, Hayworth R, Grubs R, Pettenati MJ. Molecular cytogenetic analysis of a duplication Xp in a male: further delineation of a possible sex influencing region on the X chromosome.
Hum Genet 1994 Aug;94(2):149-53
Rao PN, Kumar AS. Aortic valve replacement through right thoracotomy. Tex Heart Inst J 1993;20(4):307-8
Rao PN, McCauley J, Shapiro R, Bronsther O, Scantlebury V, Vivas C, Jordan M, Starzl T. Inability of effluent hyaluronic acid levels to predict early graft function in clinical renal transplantation. Transplantation 1993 Dec; 56(6):1540-1
Rao PN see **Harper MA**
Rao PN see **Jewett T**
Rao PN see **Kumar AS**
Rao PN see **Mueller AR**
Rao PN see **O'Keeffe NK**
Rao PN see **Ozer H**
Rao PN see **Pettenati MJ**
Rao PN see **Westendorf JM**
Rao PN see **Wiechmann AF**
Rao PS. Transcatheter occlusion of atrial septal defect and patent ductus arteriosus: now a reality in India.
Indian J Pediatr 1993 Sep-Oct;60(5):615-23 (27 ref.)
Rao PS. A title-induced hypothesis on the social goal of IJPP science [letter] Indian J Physiol Pharmacol 1993 Oct; 37(4):347-9
Rao PS. Technique of balloon pulmonary valvuloplasty in the neonate [letter; comment] J Am Coll Cardiol 1994 Jun; 23(7):1735-6. Comment on: J Am Coll Cardiol 1993 Dec;22(7):1944-7.
Rao PS, Baliga M, Shivananda PG. Bacteriology of neonatal septicaemia in a rural referral hospital in south India.
J Trop Pediatr 1993 Aug;39(4):230-3
Rao PS, Chopra PS, Kocsik R, Smith PA, Wilson AD. Surgical versus balloon therapy for aortic coarctation in infants < or = 3 months old. J Am Coll Cardiol 1994 May;23(6):1479-83
Rao PS, Kotian M, Rao K, Shivananda PG. Bacterial flora of the endometrium in infertile women from Manipal.
Indian J Pathol Microbiol 1992 Oct;35(4):357-61
Rao PS see **Ananth CV**
Rao PS see **Chandrasekar A**
Rao PS see **Evans HH**
Rao PS see **George R**
Rao PS see **Jeyaseelan L**
Rao PS see **Lloyd TR**
Rao PS see **Lochan R**
Rao PT see **Acharya S**
Rao PT see **Naidu MU**
Rao PV, Bhattacharya R, Gupta SD. Isolation, culture, and toxicity of the cyanobacterium (blue-green alga) Microcystis aeruginosa from a freshwater source in India. Bull Environ Contam Toxicol 1994 Jun;52(6):878-85
Rao PV, Horwitz J, Zigler JS Jr. Chaperone-like activity of alpha-crystallin. The effect of NADPH on its interaction with zeta-crystallin. J Biol Chem 1994 May 6; 269(18):13266-72
Rao PV see **Gonzalez P**
Rao PV see **Jonnalagadda SB**
Rao PV see **Rajeswari T**
Rao PV see **Shanti KN**
Rao PV see **Sriramarao P**
Rao PV see **Tumminia SJ**
Rao PV see **Yang MC**
Rao R, Castelli M, Salvino CK, Marsan R, Prinz RA. A new method to obtain a tissue diagnosis of proximal bile duct tumors. Surg Laparosc Endosc 1994 Feb;4(1):54-5
Rao R, Drummond-Barbosa D, Slayman CW. Transcriptional regulation by glucose of the yeast PMA1 gene encoding the plasma membrane H(+)-ATPase. Yeast 1993 Oct; 9(10):1075-84
Rao R, Fedorak I, Prinz RA. Effect of failed computed tomography-guided and endoscopic drainage on pancreatic pseudocyst management. Surgery 1993 Oct;114(4):843-7; discussion 847-9
Rao R, Narang A. Theophylline infusion for prevention of apnea of prematurity [letter; comment] Indian Pediatr 1993 Jun;30(6):823-5. Comment on: Indian Pediatr 1992 Nov;29(11):1359-63.
Rao R, Ray R, Sarkar S. Bilateral congenital eventration of the diaphragm. Indian Pediatr 1993 Dec;30(12):1462-5
Rao R see **Fedorak IJ**
Rao R see **Katz SD**
Rao R see **Kazantsev GB**
Rao R see **Narang A**
Rao R see **Skarlatos SI**
Rao RB see **Prasad S**
Rao RK, Koldovsky O, Davis TP. Fate of intraduodenally administered somatostatin in rats in vivo. Peptides 1993 Nov-Dec;14(6):1199-203
Rao RK, Lam K, Philipps AF, Williams C, Lake M, Koldovský O. Presence of multiple forms of peptidase inhibitors in rat milk. J Pediatr Gastroenterol Nutr 1993 Nov; 17(4):414-20
Rao RK, Levenson S, Fang SN, Hruby VJ, Yamamura HI, Porreca F. Role of substance P in the regulation of ion transport by CCKA and CCKB receptors in mouse ileum. Ann N Y Acad Sci 1994 Mar 23;713:420-1
Rao RK, Levenson S, Fang SN, Hruby VJ, Yamamura HI, Porreca F. Characterization of SNF 9007, a novel cholecystokinin/opeid ligand in mouse ileum in vitro: evidence for involvement of cholecystokininA and cholecystokininB receptors in regulation of ion transport. J Pharmacol Exp Ther 1994 Feb;268(2):1003-9
Rao RK, Riviere PJ, Pascaud X, Junien JL, Porreca F. Tonic regulation of mouse ileal ion transport by nitric oxide. J Pharmacol Exp Ther 1994 May;269(2):626-31
Rao RK see **Koldovský O**
Rao RM, Reddy GP, Grim CE. Relative role of genes and environment on BP: twin studies in Madras, India.
J Hum Hypertens 1993 Oct;7(5):451-5
Rao RM, Sekhar NC, Daniel SM. Retained foreign body in orbit with intra cranial extension. Indian J Ophthalmol 1993 Jul;41(2):86-7
Rao RR, Chatt A. Determination of nanogram amounts of iodine in foods by radiochemical neutron activation analysis. Analyst 1993 Oct;118(10):1247-51
Rao RR, Lakshi V. Science challenging HIV infection.
Indian J Pathol Microbiol 1993 Apr;36(2):176-89 (38 ref.)
Rao RR, Lakshmi V. Serology of rheumatic diseases--a review. J Indian Med Assoc 1994 Mar;92(3):96-8 (19 ref.)
Rao RR see **Lakshmi V**
Rao RR see **Ravi R**
Rao RS, Parikh DM, Parikh HK, Bhansali MB, Deshmane VH, Fakih AR. Perioperative chemotherapy in patients with oral cancer. Am J Surg 1994 Sep;168(3):262-7
Rao RS see **Arora VK**
Rao RS see **Deshmane VH**
Rao RS see **Mulherkar R**
Rao RS see **Peng ZS**
Rao RS see **Rao DN**
Rao RV, Anupindi L, Chatterjee A, Varghese GK, Krishnanand BR. Filarial nephritis: a cause of nephrotic syndrome.
Trop Geogr Med 1993;45(4):180-1
Rao S. Limitation of cardiothoracic ratio (CTR) in chronic obstructive airways disease (COAD) [letter; comment]
J Assoc Physicians India 1993 Apr;41(4):228. Comment on: J Assoc Physicians India 1992 Aug;40(8):554.
Rao S. Significance of bronchial washings smear negativity in 'suspect' pulmonary tuberculosis. Trop Doct 1993 Oct; 23(4):170-1
Rao S, Bellare B. Cardiovascular responses to abdominal exercises in females between 35 and 45 years of age.
J Postgrad Med 1993 Apr-Jun;39(2):79-81
Rao S, Karkhanis L. Differential patterns of malnutrition among kindergarten children in Pune city.
Indian J Med Res 1993 Jun;98:129-35
Rao S, Krauss NE, Heerding JM, Swindell CS, Ringel I, Orr GA, Horwitz SB. 3'-(p-azidobenzamido)taxol photolabels the N-terminal 31 amino acids of beta-tubulin.
J Biol Chem 1994 Feb 4;269(5):3132-4
Rao S, Machuga D. Clinical interventions reduce antimicrobial costs [letter] Am J Hosp Pharm 1994 Mar 1;51(5):703
Rao S, Parikh P, Soman CS, Pai VR, Saikia TK, Gopal R, Advani SH. Primary lymphoreticular tumors of the orbit.
J Assoc Physicians India 1993 Nov;41(11):720-1
Rao S, Rau PV. Bilateral spontaneous pneumothorax in silicosis. Indian J Chest Dis Allied Sci 1993 Jan-Mar; 35(1):47-9
Rao S see **Chaturvedi SK**
Rao S see **Gupta SK**
Rao S see **Gurjal A**
Rao S see **Horwitz SB**
Rao S see **Kadiki OA**
Rao S see **Kumar S**
Rao S see **Lee PP**
Rao S see **Manglani M**
Rao S see **Patwardhan NA**
Rao S see **Raju R**
Rao S see **Ramaswami M**
Rao S see **Shirahatti RG**
Rao S see **Spinillo A**
Rao S see **Swindell CS**
Rao S see **Xie X**
Rao SB, Crawford AH. Acetabular protrusion secondary to pelvic hemangioma. A case report and review of the literature. Clin Orthop 1994 Sep;(306):209-12 (22 ref.)
Rao SB, Mehendale HM. Halomethane-chlordecone (CD) interactive hepatotoxicity--current concepts on the mechanism. Indian J Biochem Biophys 1993 Aug; 30(4):191-8 (88 ref.)
Rao SB see **Badrinath SS**
Rao SB see **Chanda J**
Rao SC, Rao CM. Red edge excitation shifts of crystallins and intact lenses. A study of segmental mobility and inter-protein interactions. FEBS Lett 1994 Jan 17; 337(3):269-73
Rao SD see **Lewin S**
Rao SD see **Rekha S**
Rao SG see **Desai SS**
Rao SG see **Gude RP**
Rao SG see **Hamid IA**
Rao SG see **Parikh PM**
Rao SG see **Ponoth P**
Rao SI, Wilks A, Hamberg M, Ortiz de Montellano PR. The lipoxygenase activity of myoglobin. Oxidation of linoleic acid by the ferryl oxygen rather than protein radical.
J Biol Chem 1994 Mar 11;269(10):7210-6
Rao SK see **Potocki L**
Rao SM, Binder JR, Bandettini PA, Hammeke TA, Yetkin FZ, Jesmanowicz A, Lisk LM, Morris GL, Mueller WM, Estkowski LD, et al. Functional magnetic resonance imaging of complex human movements. Neurology 1993 Nov;43(11):2311-8
Rao SM, Howells RD. cis-acting elements in the 5'-untranslated region of rat testis proenkephalin mRNA regulate translation of the precursor protein.
J Biol Chem 1993 Oct 15;268(29):22164-9
Rao SM see **Arnett PA**
Rao SM see **Binder JR**
Rao SM see **Fitko R**
Rao SN see **Balaji VN**
Rao SN see **Hallinan EA**
Rao SP, Bharambe MS. Dental caries and periodontal diseases among urban, rural and tribal school children.
Indian Pediatr 1993 Jun;30(6):759-64
Rao SP, Miller ST, Cohen BJ. B19 parvovirus infection in children with malignant solid tumors receiving chemotherapy. Med Pediatr Oncol 1994;22(4):255-7
Rao SP, Miller ST, Menell J, Glassberg KI. Localized non-Hodgkin's lymphoma of the testis in a child [letter] Am J Pediatr Hematol Oncol 1993 Nov;15(4):443
Rao SP, Ogata K, Morris SL, Catanzaro A. Identification of a 68 kd surface antigen of Mycobacterium avium that binds to human macrophages. J Lab Clin Med 1994 Apr; 123(4):526-35
Rao SP see **Suarez AD**
Rao SR, Iyer RS, Nair CN, Kurkure PA, Pai SK, Advani SH. Infantile neuroblastoma: 10 year TMH experience.
Indian J Cancer 1993 Jun;30(2):85-7
Rao SR see **Adak T**
Rao SR see **Advani SH**
Rao SR see **Iyer RS**
Rao SR see **Raje NS**
Rao SS, Chu C, Kohtz DS. Ectopic expression of cyclin D1 prevents activation of gene transcription by myogenic basic helix-loop-helix regulators. Mol Cell Biol 1994 Aug; 14(8):5259-67
Rao SS, Kaveeshwar U, Purkayastha SS. Acute oral toxicity of insect repellent N,N-diethylphenylacetamide in mice, rats and rabbits and protective effect of sodium pentobarbital. Indian J Exp Biol 1993 Sep;31(9):755-60
Rao SS, Lu CC. Posterior rectocele or perineal herniation--what's in a name? [letter; comment]
Clin Radiol 1993 Oct;48(4):290. Comment on: Clin Radiol 1993 Jan;47(1):49-51.
Rao SS, Murthy KV. Post-bulbar and coexisting ulceration: unique features of peptic ulcer in Hyderabad. Gut 1993 Oct;34(10):1327-30
Rao SS, Schulze-Delrieu K. Gastrocolonic response: food for thought. Gastroenterology 1994 Mar;106(3):814-5
Rao SS see **Agarwal AK**
Rao SS see **Mulchinski EA**
Rao SS see **Sikder N**
Rao ST see **Mani GG**
Rao SV, Banerjee S, Ratnam GV, Naidu RS. Malignant teratoid medulloepithelioma: a case report.

Indian J Pathol Microbiol 1993 Oct;36(4):499–502
Rao SV see **Nagendra R**
Rao SV see **Ramanjaneyulu PS**
Rao TD, Fischer A, Frey AB. CD4+ Th2 T cells elicited by immunization confer protective immunity to experimental Borrelia burgdorferi infection. Ann N Y Acad Sci 1994 Aug 15;730:364–6
Rao TH, Schneider LB, Lupyan Y. Transient unresponsiveness in the elderly [letter; comment] Arch Neurol 1994 Jul;51(7):644. Comment on: Arch Neurol 1992 Jan;49(1):35–7.
Rao TH, Schneider LB, Patel M, Libman RB. Central retinal artery occlusion from carotid dissection diagnosed by cervical computed tomography. Stroke 1994 Jun; 25(6):1271–2
Rao TH see **Libman RB**
Rao TK see **Panandiker A**
Rao TS, Currie JL, Shaffer AF, Isakson PC. Comparative evaluation of arachidonic acid (AA)– and tetradecanoylphorbol acetate (TPA)–induced dermal inflammation. Inflammation 1993 Dec;17(6):723–41
Rao TS, Currie JL, Shaffer AF, Isakson PC. In vivo characterization of zymosan–induced mouse peritoneal inflammation. J Pharmacol Exp Ther 1994 Jun; 269(3):917–25
Rao TS, Shaffer AF, Currie JL, Isakson PC. Role of mast cells in calcium ionophore (A23187)–induced peritoneal inflammation in mice. Inflammation 1994 Apr;18(2):187–92
Rao TS see **Durland RH**
Rao TS see **Ray K**
Rao U, Milligan KR. Fixed dilated pupils associated with alcuronium infusions [letter] Anaesthesia 1993 Oct; 48(10):917
Rao U, Teeter MM. Improvement of turn structure prediction by molecular dynamics: a case study of alpha 1–purothionin. Protein Eng 1993 Nov;6(8):837–47
Rao U see **Barnes L**
Rao U see **Goedde TA**
Rao U see **Johnston HM**
Rao U see **Zografos GC**
Rao UR, Rao K. Ectopic pregnancy and the various determinant factors. J Indian Med Assoc 1993 Oct; 91(10):266–7
Rao UR, Rao K, Selvan G. Ultrasonic cross sectional fetal study correlated with fetal weight and skin fold thickness [letter] Int J Gynaecol Obstet 1993 Aug;42(2):178
Rao UR see **Sayeeduddin S**
Rao UR see **Smillie CL**
Rao US, Fine RL, Scarborough GA. Antiestrogens and steroid hormones: substrates of the human P–glycoprotein. Biochem Pharmacol 1994 Jul 19;48(2):287–92
Rao US, Scarborough GA. Direct demonstration of high affinity interactions of immunosuppressant drugs with the drug binding site of the human P–glycoprotein. Mol Pharmacol 1994 Apr;45(4):773–6
Rao US see **Mahanty SK**
Rao V see **Licht P**
Rao V see **McAllister JD**
Rao V see **Progulske–Fox A**
Rao V see **Rao C**
Rao V see **Reddy PR**
Rao V see **Sandramouli S**
Rao V see **Srikanth R**
Rao V see **Van Roey P**
Rao VA see **Goyal JL**
Rao VB. Direct sequencing of polymerase chain reaction–amplified DNA. Anal Biochem 1994 Jan; 216(1):1–14 (55 ref.)
Rao VB see **Bhattacharyya SP**
Rao VB see **Saunders NB**
Rao VC, Mehendale HM. Effect of antimitotic agent colchicine on carbon tetrachloride toxicity. Arch Toxicol 1993;67(6):392–400
Rao VG see **Gulati J**
Rao VH see **Christians E**
Rao VH see **Yamamoto M**
Rao VK, Whitlock JA, Progulske–Fox A. Development of a genetic system for Eikenella corrodens: transfer of plasmids pFM739 and pLES2. Plasmid 1993 Nov; 30(3):289–95
Rao VK see **Damron TA**
Rao VL, Audet R, Therrien G, Butterworth RF. Tissue–specific alterations of binding sites for peripheral–type benzodiazepine receptor ligand [3H]PK11195 in rats following portacaval anastomosis. Dig Dis Sci 1994 May;39(5):1055–63
Rao VL, Giguère JF, Layrargues GP, Butterworth RF. Increased activities of MAOA and MAOB in autopsied brain tissue from cirrhotic patients with hepatic encephalopathy. Brain Res 1993 Sep 10;621(2):349–52
Rao VL, Murthy CR. Characteristics of [3H]glutamate binding sites in rat cerebellum. Biochem Mol Biol Int 1993 Aug;30(5):861–6
Rao VL, Murthy CR. Transport and metabolism of glutamate by rat cerebellar mitochondria during ammonia toxicity. Mol Chem Neuropathol 1993 Aug;19(3):297–312
Rao VL, Qureshi IA, Butterworth RF. Activities of monoamine oxidase–A and –B are altered in the brains of congenitally hyperammonemic sparse–fur (spf) mice. Neurosci Lett 1994 Mar 28;170(1):27–30
Rao VL, Qureshi IA, Butterworth RF. Increased densities of binding sites for the peripheral–type benzodiazepine receptor ligand [3H]PK 11195 in congenital ornithine transcarbamylase–deficient sparse fur mouse. Pediatr Res 1993 Dec;34(6):777–80
Rao VL, Richardson JS, Butterworth RF. Decreased activities of thiamine diphosphatase in frontal and temporal cortex in Alzheimer's disease. Brain Res 1993 Dec 24;631(2):334–6
Rao VM, Liem MD, Farole A, Razek AA. Elusive "stuck" disk in the temporomandibular joint: diagnosis with MR imaging. Radiology 1993 Dec;189(3):823–7
Rao VM see **De Potter P**
Rao VM see **Ho VT**
Rao VM see **Siegelman ES**
Rao VM see **Tartaglino LM**
Rao VM see **Yousem DM**
Rao VN, Reddy ES. elk–1 proteins interact with MAP kinases. Oncogene 1994 Jul;9(7):1855–60
Rao VN see **Bhattacharya G**
Rao VN see **Ohno T**
Rao VN see **Prasad DD**
Rao VP see **Carayannioti G**
Rao VR, Cohen GB, Oprian DD. Rhodopsin mutation G90D and a molecular mechanism for congenital night blindness. Nature 1994 Feb 17;367(6464):639–42
Rao VR, Levy K, Lustik M. Logistic regression of inhalation toxicities of perchloroethylene—application in noncancer risk assessment. Regul Toxicol Pharmacol 1993 Oct; 18(2):233–47
Rao VR see **Gupta AK**
Rao VR see **Mandalam KR**
Rao VR see **Santhosh J**
Rao VS, Figueiredo EG, Melo CL, Viana GS, Menezes DB, Matos MS, Silveira ER. Protective effect of ternatin, a flavonoid isolated from Egletes viscosa less., in experimental liver injury. Pharmacology 1994 Jun; 48(6):392–7
Rao VS, Narayanamurty N. Worm obstruction [letter] J Indian Med Assoc 1993 Apr;91(4):107
Rao VS see **Balaji PV**
Rao VS see **Chaves MC**
Rao VS see **Seshadri K**
Rao VS see **Silva MA**
Rao VS see **Souza MF**
Rao VU, Misra AN. Enhancement of iontophoretic permeation of insulin across human cadaver skin. Pharmazie 1994 Jul;49(7):538–9
Rao VU see **Sumathi A**
Rao VV, Anthony DC, Piwnica–Worms D. MDR1 gene–specific monoclonal antibody C494 cross–reacts with pyruvate carboxylase. Cancer Res 1994 Mar 15; 54(6):1536–41
Rao VV, Chiu ML, Kronauge JF, Piwnica–Worms D. Expression of recombinant human multidrug resistance P–glycoprotein in insect cells confers decreased accumulation of technetium–99m–sestamibi. J Nucl Med 1994 Mar;35(3):510–5
Rao VV see **Hiran S**
Rao VV see **Pande TK**
Rao VV see **Rajeswari GR**
Rao X see **Folsom AR**
Rao Y see **Sandig M**
Rao YN see **Kabi BC**
Rao YN see **Kumari R**
Rao YP, Murthy JM. Amnesia following thalamic haemorrhage. J Indian Med Assoc 1993 Nov; 91(11):292–294
Rao YP, Olsen MD, Buckley DJ, Buckley AR. Nuclear co–localization of prolactin and the prolactin receptor in rat Nb2 node lymphoma cells. Endocrinology 1993 Dec; 133(6):3062–5
Rao YP see **Buckley AR**
Rao–Tekmal R see **Ke LD**
Rao–Tekmal R see **Klein NA**
Raobijaona H see **Rakoto–Andrianarivelo M**
Raoof AM see **Omar MS**
Raos M, Koncul I, Sanjek M. Lobarni emfizem u djece. Lijec Vjesn 1994 Jan–Feb;116(1–2):32–4 (Eng. Abstr.) **(Scr)**
Raos M see **Koncul I**
Raouf A, Ogawa I. A study of perceptual motor load as affected by combined manual and decision task characteristics. J Hum Ergol (Tokyo) 1992 Dec; 21(2):191–200
Raouf AH see **Balan KK**
Raouf KK see **Tirre WC**
Raouf MR see **Mustafa NA**
Raouf TA see **Darwish MA**
Raoul H, Mabondzo A, Le Naour R, Dormont D. Effect of human immunodeficiency virus type 1 (HIV–1) monocyte–derived macrophages infection on the manganous superoxide dismutase gene expression. Chem Biol Interact 1994 Jun;91(2–3):123–31
Raoul H see **Le Naour R**
Raoul H see **Mabondzo A**
Raoul JL, Dautreme S, Heresbach N, Bretagne JF, Gosselin M. Diarrhée chronique au cours d'un traitement par Veinotonyl 75. Ann Gastroenterol Hepatol (Paris) 1994 Jan–Feb;30(1):25 **(Fre)**
Raoul JL see **Bretagne JF**
Raoul JL see **Heresbach D**
Raoul JL see **Robert JY**
Raoul JL see **Siproudhis L**
Raoul O see **Pangalos C**
Raoul Y see **Grapperon J**
Raoul–Duval A, Letur–Könirsch H, Bertrand–Servais M, Frydman R. Les donneuses d'ovocytes. Aspects psychologiques. J Gynecol Obstet Biol Reprod (Paris) 1993;22(7):766–70 (Eng. Abstr.) **(Fre)**
Raoul–Duval A see **Letur–Könirsch H**
Raoult D. Treatment of Q fever. Antimicrob Agents Chemother 1993 Sep;37(9):1733–6 (48 ref.)
Raoult D. Predictive value of PCR applied to clinical samples for Mycobacterium tuberculosis detection [letter; comment] J Clin Microbiol 1994 Jan;32(1):273. Comment on: J Clin Microbiol 1993 Aug;31(8):22228–32.
Raoult D, Drancourt M, Carta A, Gastaut JA. Bartonella (Rochalimaea) quintana isolation in patient with chronic adenopathy, lymphopenia, and a cat [letter] Lancet 1994 Apr 16;343(8903):977
Raoult D, Laurent JC, Mutillod M. Monoclonal antibodies to Coxiella burnetii for antigenic detection in cell cultures and in paraffin–embedded tissues. Am J Clin Pathol 1994 Mar;101(3):318–20
Raoult D see **Arzouni JP**
Raoult D see **Babalis T**
Raoult D see **Beati L**
Raoult D see **Brouqui P**
Raoult D see **Drancourt M**
Raoult D see **Dupont HT**
Raoult D see **Eremeeva M**
Raoult D see **Eremeeva ME**
Raoult D see **Fernández–Martín J**
Raoult D see **George F**
Raoult D see **Kelly PJ**
Raoult D see **Leonetti F**
Raoult D see **Magnan PE**
Raoult D see **Matthewman LA**
Raoult D see **Maurin M**
Raoult D see **Piquet P**
Raoult D see **Rhode C**
Raoult D see **Ruel M**
Raoult D see **Seyral P**
Raoult D see **Stein A**
Raoult D see **Tissot Dupont H**
Raoult D see **Yu X**
Raoux C see **Garrigues P**
Raoux MH see **David M**
Raoux N, Benoit O, Dantchev N, Denise P, Franc B, Allilaire JF, Widlöcher D. Circadian pattern of motor activity in major depressed patients undergoing antidepressant therapy: relationship between actigraphic measures and clinical course. Psychiatry Res 1994 Apr;52(1):85–98
Raoux N see **Dantchev N**
Rapa M see **Blanquer JJ**
Rapa S see **Galimberti M**
Rapa S see **Ninfali P**
Rapa de Higuera M see **de Kolster CC**
Rapacchiale S see **Chieregato C**
Rapaccini GL, Grattagliano A. Echographic diagnosis of bowel intussusception [letter; comment] Am J Gastroenterol 1993 Dec;88(12):2143–4. Comment on: Am J Gastroenterol 1993 Apr;88(4):617–8.
Rapaccini GL, Pompili M, Caturelli E, Fusilli S, Trombino C, Gomes V, Squillante MM, Castelvetere M, Aliotta A, Grattagliano A, et al. Ultrasound–guided fine–needle biopsy of hepatocellular carcinoma: comparison between smear cytology and microhistology. Am J Gastroenterol 1994 Jun;89(6):898–902
Rapaccini GL see **Anti M**
Rapaccini GL see **Caturelli E**
Rapaccini GL see **Pompili M**
Rapacciuolo A see **Indolfi C**
Rapacz B see **Collins–Hicok J**
Rapacz J see **Hasler–Rapacz J**
Rapacz J see **Hasler–Rapacz JO**
Rapacz J see **Hu ZL**
Rapado A see **De la Piedra C**
Rapak A, Szajerka G, Mackiewicz Z, Kupryszewski G, Szewczuk A. Rabbit antibodies to some sequences of human chorionic gonadotropin and their use for immunoassay of the hormone. Arch Immunol Ther Exp (Warsz) 1993; 41(2):111–4
Rapak A see **Szewczuk A**
Rapala K, Jagielak MJ. Przypadek zespołu Phalena i Dicksona. Wiad Lek 1992 Dec;45(23–24):931–3 (Eng. Abstr.) **(Pol)**
Rapallino MV, Cupello A, Hydén H. The increase in Cl– permeation across the Deiters' neuron membrane by GABA on its cytoplasmic side is abolished by protein kinase C (PKC) activators. Cell Mol Neurobiol 1993 Oct; 13(5):547–58
Rapallino MV, Cupello A, Hydén H. Modulation by intracellular Ca++ of GABA activated Cl– extrusion from Deiters' neuron. Int J Neurosci 1993 Jun;70(3–4):213–6
Rapallino MV see **Cupello A**
Rapallo A see **Sciallero S**
Rapallo M see **Cocco P**
Rapaport A see **Levine J**
Rapaport D, Shai Y. Interaction of fluorescently labeled analogues of the amino–terminal fusion peptide of Sendai virus with phospholipid membranes. J Biol Chem 1994 May 27;269(21):15124–31
Rapaport D see **Yaffe D**
Rapaport E. Thrombolytic therapy for myocardial ischemia

and infarction. Ann Epidemiol 1992 Jul;2(4):543–8
Rapaport E. Recognition and management of mitral stenosis. Heart Dis Stroke 1993 Jan–Feb;2(1):64–8
Rapaport E see Corbeil J
Rapaport FT. Present status of organ procurement, preservation, and sharing: a summation of the Second International Congress of the Society for Organ Sharing. Transplant Proc 1993 Dec;25(6):3311–2 (0 ref.)
Rapaport FT see Lin JJ
Rapaport FT see Nakayama Y
Rapaport FT see Sokunbi D
Rapaport FT see Waltzer WC
Rapaport FT see Yland MJ
Rapaport I see Fini A
Rapaport J see Robinson S
Rapaport J see Velasco N
Rapaport LR, Mackie GA. Influence of translational efficiency on the stability of the mRNA for ribosomal protein S20 in Escherichia coli. J Bacteriol 1994 Feb; 176(4):992–8
Rapaport MH. Carbon-dioxide-induced panic [letter; comment] Am J Psychiatry 1994 Feb;151(2):292. Comment on: Am J Psychiatry 1993 Feb;150(2):250–7.
Rapaport MH. Missed psychiatric appointments [letter; comment] Am J Psychiatry 1994 May;151(5):786. Comment on: Am J Psychiatry 1993 May;150(5):801–5.
Rapaport MH, McAllister CG, Kim YS, Han JH, Pickar D, Nelson DL, Kirch DG, Paul SM. Increased serum soluble interleukin-2 receptors in Caucasian and Korean schizophrenic patients. Biol Psychiatry 1994 May 15; 35(10):767–71
Rapaport MH, Schmidt ME, Risinger R, Manji H. The effects of prolonged lithium exposure on the immune system of normal control subjects: serial serum soluble interleukin-2 receptor and antithyroid antibody measurements. Biol Psychiatry 1994 May 15;35(10):761–6
Rapaport MH, Torrey EF, McAllister CG, Nelson DL, Pickar D, Paul SM. Increased serum soluble interleukin-2 receptors in schizophrenic monozygotic twins. Eur Arch Psychiatry Clin Neurosci 1993;243(1):7–10
Rapaport MH, Wolkowitz O, Kelsoe JR, Pato C, Konicki PE, Pickar D. Beneficial effects of nalmefene augmentation in neuroleptic-stabilized schizophrenic patients. Neuropsychopharmacology 1993 Sep;9(2):111–5
Rapaport MH see Challakere K
Rapaport MH see Judd LL
Rapaport R, Sills I, Patel U, Oppenheimer E, Skuza K, Horlick M, Goldstein S, Dimartino J, Saenger P. Thyrotropin-releasing hormone stimulation tests in infants. J Clin Endocrinol Metab 1993 Oct;77(4):889–94
Rapaport R, Sills IN. Implications of the DCCT for children and adolescents with IDDM. N J Med 1994 Apr; 91(4):227–8
Rapaport R see Auran JD
Rapaport R see Sills IN
Rapaport SI see Le DT
Rapaport SI see Permpikul P
Rapaport SI see Warn-Cramer BJ
Rapaport SI see Zivelin A
Rapaport-Bar-Sever M see Robinson S
Rapariz González M see Begara Morillas F
Rapariz Gonzalez M see Begara Morillas FJ
Rapariz González M see Salinas Casado J
Rapatz W see Filipits M
Rapcsak SZ, Ochipa C, Beeson PM, Rubens AB. Praxis and the right hemisphere. Brain Cogn 1993 Nov;23(2):181–202
Rapee RM, McCallum SL, Melville LF, Ravenscroft H, Rodney JM. Memory bias in social phobia. Behav Res Ther 1994 Jan;32(1):89–99
Rapee RM see Campbell MA
Rapeepattana Y, Linasmita V, Suthutaoravut S, Intaraprasert S, Chaturachinda K. Diagnostic laparoscopy at Ramathibodi Hospital: 1979–1988. J Med Assoc Thai 1993 Jan;76 Suppl 1:82–6
Rapelli S see Berra B
Rapellino M, Piantino P, Pecchio F, Ruffini E, Cavallo A, Scappaticci E, Baldi S, Ciocia E, Pivetti S. Disappearance curves of tumor markers after radical surgery. Int J Biol Markers 1994;9(1):33–7
Rapellino M see Abbona GC
Rapellino M see Baldi S
Raper J see Heise N
Raper J see Kudesia G
Raper J see Prado-Figueroa M
Raper JA see Lao Y
Raper JE Jr see Morgan LK
Raper RH see Dawson KM
Raper SE, Wilson JM. Cell transplantation in liver-directed gene therapy [see comments] Cell Transplant 1993 Sep–Oct;2(5):381–400; discussion 407–10 (116 ref.). Comment in: Cell Transplant 1993 Sep–Oct;2(5):401–3. Comment in: Cell Transplant 1993 Sep–Oct;2(5):405–6.
Raper SE see Eckhauser FE
Raper SE see Grossman M
Raper SE see Kozarsky KF
Raper SE see Thornton AJ
Rapezzi C, Assirelli C, Ortolani P, Ferlito M, Turinetto B, Fattori R, Galiè N, Castelli G, Branzi A, Pierangeli A, et al. Ruolo dell'ecografia transesofagea nella diagnosi di dissezione aortica e nella programmazione della terapia. Cardiologia 1993 Nov;38(11):713–21 (Eng. Abstr.) **(Ita)**
Rapezzi C, Caporale R, Traini AM, Fattori R, Gavelli G, Magnani B. Dissezione aortica senza lacerazione intimale: descrizione di un caso e revisione del problema. Cardiologia 1993 May;38(5):331–6 (13 ref.) (Eng. Abstr.) **(Ita)**
Rapezzi C, Fattori R, Castriota F, Passarelli P, Magnani G, Galiè N, Ferlito M, Bertaccini P, Branzi A, Gavelli G, et al. Ruolo della risonanza magnetica nello studio della cardiomiopatia ipertrofica: correlazioni ecocardiografiche ed implicazioni cliniche. Cardiologia 1994 Jan;39(1):7–15 (Eng. Abstr.) **(Ita)**
Rapezzi C, Ortolani P, Bacchi Reggiani ML, Ferlito M, Mignatti V, Magnani G, Assirelli C, Traini AM, Castelli G, Branzi A, et al. Prevalenza, fattori di rischio e significato clinico dell'aterosclerosi dell'aorta toracica: studio mediante ecografia transesofagea. Cardiologia 1993 Jul; 38(7):445–53 (Eng. Abstr.) **(Ita)**
Rapezzi C, Ortolani P, Traini AM, Caporale R, Ferlito M, Branzi A, Magnani B. Le cardiomiopatie restrittive. Cardiologia 1993 Dec;38(12 Suppl 1):283–8 (33 ref.) (Eng. Abstr.) **(Ita)**
Rapezzi C see Fattori R
Rapezzi C see Galiè N
Rapezzi C see Gobbi M
Rapf M see Deter HC
Raphael B. Adolescent resilience: the potential impact of personal development in schools. J Paediatr Child Health 1993;29 Suppl 1:S31–6
Raphael B see Burnett P
Raphael B see Byrne GJ
Raphael B see Donald M
Raphael B see Dunne MP
Raphael B see Haramati N
Raphael B see Hochster H
Raphael B see Huang YQ
Raphael B see Middleton W
Raphael B see Morris PL
Raphael B see Rotatori DS
Raphael B see Turner J
Raphael BL. Exotic pet medicine I. Amphibians. Vet Clin North Am Small Anim Pract 1993 Nov; 23(6):1271–86 (20 ref.)
Raphael JC, Annane D. Méthodes d'exploration des hypotensions orthostatiques. Rev Med Interne 1992 Nov; 13(6):427–9 (12 ref.) (Eng. Abstr.) **(Fre)**
Raphael JC, Chevret S, Chastang C, Bouvet F. Randomised trial of preventive nasal ventilation in Duchenne muscular dystrophy. French Multicentre Cooperative Group on Home Mechanical Ventilation Assistance in Duchenne de Boulogne Muscular Dystrophy [see comments] Lancet 1994 Jun 25;343(8913):1600–4. Comment in: Lancet 1994 Jul 30;344(8918):340.
Raphaël JC, Chevret S, Jars-Guincestre MC, Chastang C, Gajdos P. Immunoglobulines ou échanges plasmatiques? Syndrome de Guillain-Barré: indications respectives des échanges plasmatiques et des immunoglobulines. Ann Med Interne (Paris) 1993;144(8):526–31 (37 ref.) (Eng. Abstr.) **(Fre)**
Raphaël JC see Annane D
Raphael JH. Adult epiglottitis. Causative organism may be elusive [letter; comment] [see comments] BMJ 1994 Mar 12;308(6930):719. Comment on: BMJ 1994 Jan 29;308(6924):329–30. Comment in: BMJ 1994 Apr 2;308(6933):919.
Raphael JH, Bexton MD. Improving the induction characteristics of methohexitone. A study of the effect of adding thiopentone to methohexitone. Anaesthesia 1994 Apr;49(4):338–40
Raphael JH, Chotai R. Effects of the cervical collar on cerebrospinal fluid pressure. Anaesthesia 1994 May; 49(5):437–9
Raphael JH, Norton AC. Antiemetic efficacy of prophylactic ondansetron in laparoscopic surgery: randomized, double-blind comparison with metoclopramide [see comments] Br J Anaesth 1993 Dec;71(6):845–8. Comment in: Br J Anaesth 1994 May;72(5):608–9.
Raphael M. Depression in the elderly [letter; comment] Med J Aust 1994 Mar 7;160(5):309. Comment on: Med J Aust 1993 Dec 6–20;159(11–12):837.
Raphael M see Andrieu JM
Raphael M see Emilie D
Raphael M see Feuillard J
Raphael M see Gabarre J
Raphael M see Genestie C
Raphael M see Hamilton-Dutoit SJ
Raphael M see Hoang C
Raphël M see Mouas H
Raphael M see Pescatore P
Raphael M see Raymond E
Raphael M see Ren D
Raphael MM, Audouin J, Lamine M, Delecluse HJ, Vuillaume M, Lenoir GM, Gisselbrecht C, Lennert K, Diebold J. Immunophenotypic and genotypic analysis of acquired immunodeficiency syndrome-related non-Hodgkin's lymphomas. Correlation with histologic features in 36 cases. French Study Group of Pathology for HIV-Associated Tumors. Am J Clin Pathol 1994 Jun; 101(6):773–82
Raphael SA see de Chadarévian JP
Raphel SJ, Macaulay JD, Miller C, Thomas J, Asa SL. Pancreatic xanthomatous neuropathy associated with hyperlipidemia: a cause of abdominal pain mimicking chronic pancreatitis [see comments] Hum Pathol 1993 Sep; 24(9):1023–5. Comment in: Hum Pathol 1994 Feb;25(2):215.
Raphael SJ, McKeown-Eyssen G, Asa SL. High-molecular-weight cytokeratin and cytokeratin-19 in the diagnosis of thyroid tumors. Mod Pathol 1994 Apr; 7(3):295–300
Raphael Y, Athey BD, Wang Y, Hawkins JE Jr. Structure of the reticular lamina and repair after noise injury. Rev Laryngol Otol Rhinol (Bord) 1993;114(3):171–5
Raphael Y, Wang Y, Lee MK. Intercellular contacts between chick stereocilia after acoustic overstimulation. Hear Res 1994 Feb;73(1):85–91
Raphael Y see Meiteles LZ
Raphael Y see Niemiec AJ
Raphaelian P see Goldbaum MH
Raphaelson AH see Alterman AI
Raphan T see Schnabolk C
Raphel C, Barraud PA. Perceptual thresholds of radial accelerations as indicated by visually perceived eye level. Aviat Space Environ Med 1994 Mar;65(3):204–8
Raphel V, Lupi N, Dupuis L, Puigserver A. The N-acylpeptide hydrolase from porcine intestine: isolation, subcellular localization and comparative hydrolysis of peptide and isopeptide bonds. Biochimie 1993;75(10):891–7
Raphelson M see Reding KM
Raphenon G see Bonnet D
Raphling DL. A patient who was not sexually abused. J Am Psychoanal Assoc 1994;42(1):65–78
Rapi S see Susini T
Rapian VV, Avakian ZA, Martirosian SO. Sostoianie éritrotsitarnykh membran pri vnutriutrobnoi gipoksii ploda. Akush Ginekol (Mosk) 1993;(3):17–9 (Eng. Abstr.) **(Rus)**
Rapicetta M see Ciccaglione AR
Rapicetta M see Greco M
Rapicetta M see Marino N
Rapicetta M see Matricardi PM
Rapicetta M see Stroffolini T
Rapier JL see Browning MD
Rapili R see Baldelli F
Rapin C see Capieaux E
Rapin C see Moutin MJ
Rapin CH see Feuz A
Rapin CH see Geinoz G
Rapin CH see Loew F
Rapin I see Gold M
Rapin JM. CMA Gender Issues Committee [letter; comment] Can Med Assoc J 1993 Oct 1;149(7):924; discussion 924, 926. Comment on: Can Med Assoc J 1993 May 15;148(10):1797–8.
Rapin JR see Yoa RG
Rapin PA, Bogousslavsky J, Regli F, Assal G, Delaloye B. Accidents vasculaires cérébraux sous-corticaux: corrélation clinique, topographique et débimétrique par tomographie d'émission monophotonique. Schweiz Med Wochenschr 1993 Oct 2;123(39):1829–36 (50 ref.) (Eng. Abstr.) **(Fre)**
Rapini RP. Obtaining a skin biopsy specimen and interpreting the results. Dermatol Clin 1994 Jan;12(1):83–91
Rapini RP see Cohen PR
Rapini RP see Duvic M
Rapini RP see Grossman D
Rapini RP see McAtee-Smith J
Rapisarda C see Giuffrida R
Rapisarda D see Guastella T
Rapisarda G see Falagiani P
Rapisardi CB see Giannazzo E
Rapisardi G, Donzelli GP, Frosini R, Campa L. Arterial catheters and retinopathy of prematurity risk: need for a multicenter controlled trial [letter] Pediatrics 1993 Nov; 92(5):740–1
Rapisardi G see Donzelli GP
Rapisardi I see Polatti F
Rapiti E see Borgia P
Rapiti E see Davoli M
Rapiti E see Forastiere F
Rapkin AJ, Mayer EA. Gastroenterologic causes of chronic pelvic pain. Obstet Gynecol Clin North Am 1993 Dec; 20(4):663–83 (43 ref.)
Rapkin B see Weiden P
Rapley J see Thomas D
Rapley WA see Ossenkopp KP
Rapmund G see Zhuang J
Rapola J, Salonen R, Ammälä P, Santavuori P. Prenatal diagnosis of infantile neuronal ceroid-lipofuscinosis, INCL: morphological aspects. J Inherit Metab Dis 1993; 16(2):349–52
Rapola J see Antikainen M
Rapola J see Koskinen T
Rapola J see Lahdenne P
Rapola J see Laine J
Rapola J see Parikka H
Rapola J see Pesonen E
Rapola J see Ryöppy S
Rapola J see Santavuori P
Raponi G, Ghezzi MC, Mancini C, Filadoro F. Preincubation of Candida albicans strains with amphotericin B reduces tumor necrosis factor alpha and interleukin-6 release by human monocytes. Antimicrob Agents Chemother 1993 Sep;37(9):1958–61
Raponi G, Lun MT, Gaeta A, Ghezzi MC, Nazzari C, Mancini C, Filadoro F, Bartolazzi A, Natali P, Rozenberg-Arska M, et al. Differential effect of human and murine polyclonal and monoclonal antisera on TNF-alpha production by human monocytes. J Chemother 1993 Oct;5(5):317–24

Raponi G see **Ghezzi MC**
Raponi G see **Lun MT**
Rapoport A, Franco EL. Prognostic factors and relative risk in hypopharyngeal cancer--related parameters concerning stage, therapeutics and evolution. Rev Paul Med 1993 Mar-Apr;111(2):337-43
Rapoport A see **Cohen-Shalev A**
Rapoport AM. Recurrent migraine: cost-effective care. Neurology 1994 May;44(5 Suppl 3):S25-8
Rapoport AM see **Sheftell FD**
Rapoport AP, DiPersio JF. Sequence analysis and functional studies of interleukin-3 receptor alpha subunit-encoding cDNAs amplified from KG-1 leukemic cells and normal human marrow. Gene 1993 Dec 31;137(2):333-7
Rapoport AP, Rowe JM, Kouides PA, Duerst RA, Abboud CN, Liesveld JL, Packman CH, Eberly S, Sherman M, Tanner MA, et al. One hundred autotransplants for relapsed or refractory Hodgkin's disease and lymphoma: value of pretransplant disease status for predicting outcome. J Clin Oncol 1993 Dec;11(12):2351-61
Rapoport AS see **Cook PR**
Rapoport B see **Chazenbalk GD**
Rapoport B see **Costante G**
Rapoport B see **Jaume JC**
Rapoport B see **McLachlan SM**
Rapoport B see **Nagayama Y**
Rapoport B see **Nishikawa T**
Rapoport B see **Prummel MF**
Rapoport D. Unrecognized adverse drug reactions [letter] [see comments] Can Med Assoc J 1993 Nov 1;149(9):1233. Comment in: Can Med Assoc J 1994 Jan 15;150(2):126-7.
Rapoport D. Cutting costs by targeting prescribing practices [letter; comment] [published erratum appears in Can Med Assoc J 1994 Sep 1;151(5):518] Can Med Assoc J 1994 Jul 1;151(1):13-4; discussion 14-5. Comment on: Can Med Assoc J 1994 Feb 15;150(4):473-7.
Rapoport DM. Treatment of sleep apnea syndromes. Mt Sinai J Med 1994 Mar;61(2):123-30 (42 ref.)
Rapoport DM, Norman RG, Goldring RM. CO2 homeostasis during periodic breathing: predictions from a computer model. J Appl Physiol 1993 Nov;75(5):2302-9
Rapoport DM see **Condos R**
Rapoport DM see **Walsleben JA**
Rapoport G see **Calogero S**
Rapoport G see **Martin-Verstraete I**
Rapoport G see **Msadek T**
Rapoport G see **Poncet S**
Rapoport H see **Thomas HA**
Rapoport J. Diabetes and dialysis [editorial] Isr J Med Sci 1994 Jul;30(7):543-4
Rapoport J, Teres D, Lemeshow S, Gehlbach S. A method for assessing the clinical performance and cost-effectiveness of intensive care units: a multicenter inception cohort study. Crit Care Med 1994 Sep; 22(9):1385-91
Rapoport J see **Lemeshow S**
Rapoport JL see **Azari NP**
Rapoport JL see **Elia J**
Rapoport JL see **Frazier JA**
Rapoport JL see **Giedd JN**
Rapoport JL see **McKenna K**
Rapoport KA, Pyleva ZA, Charyeva ZhG, Sakun IV. Obosnovanie minimalnykh potrebnostei v bytovykh khimicheskikh sredstvakh. Gig Sanit 1993 Jun;(6):50-2 **(Rus)**
Rapoport M see **Elias D**
Rapoport M see **Kornberg A**
Rapoport MJ see **Kawauchi K**
Rapoport MJ see **Lazarus AH**
Rapoport P, Beaufils P, Slama R. Diagnostic and prognostic value of coronary arteriography. Biomed Pharmacother 1993;47(5):193-6
Rapoport R, Hanukoglu I, Sklan D. A fluorimetric assay for hydrogen peroxide, suitable for NAD(P)H-dependent superoxide generating redox systems. Anal Biochem 1994 May 1;218(2):309-13
Rapoport R see **Friedman D**
Rapoport RJ, Flanders AE, Tartaglino LM. Intradural extramedullary causes of myelopathy. Semin Ultrasound CT MR 1994 Jun;15(3):189-225 (94 ref.)
Rapoport RJ see **Tartaglino LM**
Rapoport RM. Potentiation of norepinephrine-induced contraction by primary prostaglandin receptor activation in rat aorta. Eur J Pharmacol 1993 Oct 19;243(2):207-10
Rapoport RM see **Baik YH**
Rapoport RM see **Bazan E**
Rapoport RM see **Williams SP**
Rapoport S see **Halberg F**
Rapoport SI, Grady CL. Parametric in vivo brain imaging during activation to examine pathological mechanisms of functional failure in Alzheimer disease. Int J Neurosci 1993 May;70(1-2):39-56 (99 ref.)
Rapoport SI see **Atack JR**
Rapoport SI see **Butler RN**
Rapoport SI see **Freed LM**
Rapoport SI see **Fukuyama R**
Rapoport SI see **Galdzicki Z**
Rapoport SI see **Godec MS**
Rapoport SI see **Komarov FI**
Rapoport SI see **Lane NJ**
Rapoport SI see **McIntosh AR**
Rapoport SI see **Mentis MJ**
Rapoport SI see **Murphy DG**
Rapoport SI see **Narial T**
Rapoport SI see **Wadhwani KC**
Rapoport SI see **Wakabayashi S**
Rapoport SI see **Washizaki K**
Rapoport SI see **Williams WM**
Rapoport SI see **Yamazaki S**
Rapoport TA see **Görlich D**
Rapoport TA see **Hartmann E**
Rapoport TA see **High S**
Rapoport TA see **Jungnickel B**
Rapoport TA see **Kalies KU**
Rapoport TA see **Mothes W**
Rapoport Y, Prat N, Nasrallah N, Michowitz M, Lelcuk S. [Pharyngo-gastric anastomosis following pharyngo-laryngo-esophagectomy for cancer] Harefuah 1993 Dec 1;125(11):404-7, 447 (Eng. Abstr.) **(Heb)**
Rapoport Y see **Bloom J**
Rapoport SSh see **Sil'kis IG**
Raport CJ, Lem J, Makino C, Chen CK, Fitch CL, Hobson A, Baylor D, Simon MI, Hurley JB. Downregulation of cGMP phosphodiesterase induced by expression of GTPase-deficient cone transducin in mouse rod photoreceptors. Invest Ophthalmol Vis Sci 1994 Jun; 35(7):2932-47
Raposio E see **Filippi F**
Raposio E see **Franchelli S**
Raposo G see **Hueber AO**
Raposo G see **Humbert M**
Raposa P see **Fink N**
Rapozzi V see **Giraldi T**
Rapozzi V see **Perissin L**
Rapp C, Weisshaar C. Teilautomatisierte Antigenbestimmung und Antikörpersuche auf Mikrotitrationsplatten. Beitr Infusionther 1993;31:157-61 (Eng. Abstr.) **(Ger)**
Rapp CA, Shera W, Kisthardt W. Research strategies for consumer empowerment of people with severe mental illness. Soc Work 1993 Nov;38(6):727-35
Rapp CM see **Arlian LG**
Rapp D see **Hsiao KK**
Rapp D see **Sun T**
Rapp HJ. Die Sonographie zur Diagnostik und Heilungsverlaufskontrolle von Sehnenschäden beim Pferd. Tierarztl Prax Suppl 1993;:41-2 **(Ger)**
Rapp HJ, Gasteiger P, von Ackern K. ST-Trend-Analyse.Monitoring bei Risikopatienten? Anaesthesist 1993 Sep;42(9):652-6 (Eng. Abstr.) **(Ger)**
Rapp HJ see **Spurlock SL**
Rapp J see **Cinatl J Jr**
Rapp JC see **Inoue N**
Rapp JH see **Ciresi KF**
Rapp JH see **Hardardóttir I**
Rapp JH see **Krupski WC**
Rapp JH see **Read TE**
Rapp JM see **Leung E**
(Rapp JP), CIBA award for hypertension research. 1993. Hypertension 1994 Jun;23(6 Pt 2):1148-9
Rapp JP, Dene H, Deng AY. Seven renin alleles in rats and their effects on blood pressure. J Hypertens 1994 Apr; 12(4):349-55
Rapp JP see **Deng AY**
Rapp JP see **Ginn DI**
Rapp JT see **Ard MD**
Rapp K, Rapp MP. Challenges to quality care in Texas nursing facilities. Tex Med 1993 Oct;89(10):62-6
Rapp K see **Geyer HJ**
Rapp L see **Robinson RG**
Rapp LM, Fisher PL, Dhindsa HS. Reduced rate of rod outer segment disk synthesis in photoreceptor cells recovering from UVA light damage. Invest Ophthalmol Vis Sci 1994 Aug;35(9):3540-8
Rapp LM, Fisher PL, Sheinberg CH. Impact of lipofuscin on the retinal pigment epithelium: electroretinographic evaluation of a protease inhibition model. Graefes Arch Clin Exp Ophthalmol 1994 Apr;232(4):232-7
Rapp LM see **Batt DB**
Rapp LM see **Fliesler SJ**
Rapp M, Lončin P, Messerle M, Loh LC, Koszinowski UH. Expression of the murine cytomegalovirus glycoprotein H by recombinant vaccinia virus. J Gen Virol 1994 Jan;75 (Pt 1):183-8
Rapp M, Segev I, Yarom Y. Physiology, morphology and detailed passive models of guinea-pig cerebellar Purkinje cells. J Physiol (Lond) 1994 Jan 1;474(1):101-18
Rapp M see **Fabre S**
Rapp M see **Maublant JC**
Rapp M see **Maurizis JC**
Rapp M see **Reddehase MJ**
Rapp MJ see **Moreau P**
Rapp MP see **Rapp K**
Rapp MS. Sentence: education in ethics [letter] Can Med Assoc J 1994 Aug 15;151(4):416; discussion 416-7
Rapp P. Neuropsychological analysis of learning and memory in the aged nonhuman primate. Neurobiol Aging 1993 Nov-Dec;14(6):627-9
Rapp PE, Zimmerman ID, Vining EP, Cohen N, Albano AM, Jiménez-Montaño MA. The algorithmic complexity of neural spike trains increases during focal seizures. J Neurosci 1994 Aug;14(8):4731-9
Rapp SE, Wild LM, Egan KJ, Ready LB. Acute pain management of the chronic pain patient on opiates: a survey of caregivers at University of Washington Medical Center. Clin J Pain 1994 Jun;10(2):133-8
Rapp SR see **Fleischer AB Jr**
Rapp SR see **Freedman VA**
Rapp SR see **Intrieri RC**
Rapp TL see **Navin MJ**
Rapp U see **Alessi DR**
Rapp U see **Force T**
Rapp U see **Kharbanda S**
Rapp U see **Loh C**
Rapp U see **Traverse S**
Rapp UR see **Beno DW**
Rapp UR see **Bruder JT**
Rapp UR see **Büscher D**
Rapp UR see **Cai H**
Rapp UR see **Chao TS**
Rapp UR see **Cleveland JL**
Rapp UR see **Crespo P**
Rapp UR see **Lee JE**
Rapp UR see **Mihály A**
Rapp UR see **Owaki H**
Rapp UR see **Porras A**
Rapp UR see **Reed JC**
Rapp UR see **Siegel JN**
Rapp UR see **Troppmair J**
Rapp UR see **Wang HG**
Rapp UR see **Warenius HM**
Rapp W see **Butz S**
Rapp W see **Kleine B**
Rapp W see **Winkelmann BR**
Rapp WD, Lapold DS, Mack S, Stern DB. Architecture of the maize mitochondrial atp1 promoter as determined by linker-scanning and point mutagenesis. Mol Cell Biol 1993 Dec;13(12):7232-8
Rappa G, Lorico A, Sartorelli AC. Reversal of etoposide resistance in non-P-glycoprotein expressing multidrug resistant tumor cell lines by novobiocin. Cancer Res 1993 Nov 15;53(22):5487-93
Rappa G see **Cory JG**
Rappa H see **Schlessel JS**
Rappaport BN see **Rappaport R**
Rappaport DC, Herman SJ, Weisbrod GL. Congenital bronchopulmonary diseases in adults: CT findings. AJR Am J Roentgenol 1994 Jun;162(6):1295-9
Rappaport E see **Adachi K**
Rappaport E see **Fortina P**
Rappaport E see **Mansfield ES**
Rappaport EF see **Keller MA**
Rappaport EF see **Tamary H**
Rappaport ES see **Arber DA**
Rappaport ES see **Woods PR**
Rappaport H see **Arber DA**
Rappaport H see **Chang KL**
Rappaport H see **Traweek ST**
Rappaport H see **Yamreudeewong W**
Rappaport I see **Allison GR**
Rappaport I see **Salibian AH**
Rappaport J see **Baier-Bitterlich G**
Rappaport J see **Bruggeman LA**
Rappaport J see **Michael NL**
Rappaport JM, Phillips DP, Gulliver JM. Disturbed speech intelligibility in noise despite a normal audiogram: a defect in temporal resolution? J Otolaryngol 1993 Dec; 22(6):447-53
(Rappaport L) Moncada S, Drenthe E. Peter Debyeprize 1994 on Molecular Biology of Cardiovascular Diseases--Fundamental and Clinical Aspects Awarded to Drs Lydie Rappaport, Ketty Schwartz, and Bernard Swynghedauw from Unit 127 of INSERM, Paris, France. Committee of Deans, University of Limburg [news] Circulation 1994 Apr;89(4):1495-6
Rappaport L see **Anger M**
Rappaport L see **Contard F**
Rappaport LA see **Oberlander TF**
Rappaport N see **Raczynski JM**
Rappaport R, Rappaport BN. Cleavage in conical sand dollar eggs. Dev Biol 1994 Jul;164(1):258-66
Rappaport R see **Abbas N**
Rappaport R see **Brauner R**
Rappaport R see **Moukarzel AA**
Rappaport R see **Nivot S**
Rappaport S see **Camras LA**
Rappaport S see **Horvath E**
Rappaport SH, Shpiner R, Yoshihara G, Wright J, Chang P, Abraham E. Randomized, prospective trial of pressure-limited versus volume-controlled ventilation in severe respiratory failure [see comments] Crit Care Med 1994 Jan;22(1):22-32. Comment in: Crit Care Med 1994 Jan;22(1):4-5.
Rappaport SM. Biological considerations in assessing exposures to genotoxic and carcinogenic agents. Int Arch Occup Environ Health 1993;65(1 Suppl):S29-35
Rappaport SM, Kromhout H, Symanski E. Variation of exposure between workers in homogeneous exposure groups. Am Ind Hyg Assoc J 1993 Nov;54(11):654-62
Rappaport SM see **McDonald TA**
Rappaport SM see **Waidyanatha S**
Rappaport SM see **Yager JW**
Rappaport W see **Fass R**
Rappaport W see **Wong R**
Rappaport WD see **Kumagai SG**
Rappaport WD see **Sarfati MR**
Rappaport WD see **Wong RW**

Rappaport ZH, Devor M. Trigeminal neuralgia: the role of self-sustaining discharge in the trigeminal ganglion. Pain 1994 Feb;56(2):127–38 (102 ref.)
Rappaport ZH see Rubin G
Rappard E. A propos des formes paranoïdes et des paraphrénies. Ann Med Psychol (Paris) 1993 Apr; 151(4):313–6 (2 ref.) **(Fre)**
Rappard E see Rappard P
Rappard P, Rappard E. Personnel paramédical et phénomènes transitionnels dans les traitements institutionnalisés. Ann Med Psychol (Paris) 1992;150(1):68–9 **(Fre)**
Rappay G see Gulyás M
Rappay G see Mezö I
Rappe C see Littorin M
Rappe C see Tysklind M
Rappelli A, Dessi-Fulgheri P. Criteri razionali per la scelta adattata al singolo paziente iperteso dell' ACE-inibitore. Ann Ital Med Int 1993 Oct;8 Suppl:105S–106S (Eng. Abstr.) **(Ita)**
Rappelli A see Dessi-Fulgheri P
Rappelli A see Pauletto P
Rappelli A see Sarzani R
Rappelli P see Calundungo R
Rappelsberger P, Pockberger H, Petsche H. Sources of electric brain activity: intracortical current dipoles. Physiol Meas 1993 Nov;14 Suppl 4A:A17–20
Rappen U, von Brenndorff AI. Kardiale Symptomatik bei 2 Patienten mit Seckel-Syndrom. Monatsschr Kinderheilkd 1993 Jul;141(7):584–6 (Eng. Abstr.) **(Ger)**
Rappen U see Dörk T
Rappeport JM see Leitenberg D
Rappersberger K, Ortel B, Forstinger C, Wolff K. Therapie kutaner T-Zell-Lymphome. Wien Klin Wochenschr 1994; 106(10):300–8 (100 ref.) (Eng. Abstr.) **(Ger)**
Rappersberger K see Osterhoff B
Rappert B see Hattingen J
Rappert P, Preier L, Korab W, Neubauer T. Diagnostic and therapeutic management of esophageal and gastric caustic burns in childhood. Eur J Pediatr Surg 1993 Aug;3(4):202–5
Rappo PD. Well-child services for the child who is never 'well': implications for clinical practice [letter] Arch Pediatr Adolesc Med 1994 Sep;148(9):989–91
Rappoccíolo G see de Santis C
Rappold G. Kombination von Monteggia- und Galeazzi-Verletzung am selben Arm. Unfallchirurgie 1994 Apr;20(2):111–4 (Eng. Abstr.) **(Ger)**
Rappold G see Francis F
Rappold G see Uetz P
Rappold GA. The pseudoautosomal regions of the human sex chromosomes. Hum Genet 1993 Oct;92(4):315–24 (120 ref.)
Rappold GA see Henke A
Rappold GA see Klink A
Rappoport F see Hermelin A
Rappoport I see Factor JM
Rapport D see Shihabuddin L
Rapport DJ, Calabrese JR. Tolerance to fluoxetine [letter] J Clin Psychopharmacol 1993 Oct;13(5):361
Rapport LJ, Webster JS, Dutra RL. Digit span performance and unilateral neglect. Neuropsychologia 1994 May; 32(5):517–25
Rapport LJ see Webster JS
Rapport MD, Denney C, DuPaul GJ, Gardner MJ. Attention deficit disorder and methylphenidate: normalization rates, clinical effectiveness, and response prediction in 76 children. J Am Acad Child Adolesc Psychiatry 1994 Jul-Aug;33(6):882–93
Rapport MD see Pataki CS
Rapprich B see Cieslinski G
Rappuoli R. Toxin inactivation and antigen stabilization: two different uses of formaldehyde. Vaccine 1994 May; 12(7):579–81 (14 ref.)
Rappuoli R, Montecucco C. Eurotox-6 conference: old bacterial toxins reveal new cell machineries. Mol Microbiol 1994 Jan;11(2):419–20
Rappuoli R see Aricò B
Rappuoli R see di Tommaso A
Rappuoli R see Gonzalo JA
Rappuoli R see Macchia G
Rappuoli R see Mariani F
Rappuoli R see Papini E
Rappuoli R see Sindt KA
Rapraeger AC. The coordinated regulation of heparan sulfate, syndecans and cell behavior. Curr Opin Cell Biol 1993 Oct; 5(5):844–53 (75 ref.)
Rapraeger AC see Guimond S
Rapraeger AC see Reiland J
Rapraeger AC see Yeaman C
Raps EC see Constantinescu CS
Raps EC see Crino PB
Raps EC see Galetta SL
Raps EC see Janss AJ
Raps EC see Mastrianni JA
Raps EC see Mayer SA
Raps SP, Rubin M. Proximal median neuropathy and cervical radiculopathy: double crush revisited. Electromyogr Clin Neurophysiol 1994 Jun;34(4):195–6
Rapson E see Denyer CV
Rapson EB see Jenkins DC
Rapson NT see Salisbury JR
Rapta P, Brezová V, Ceppan M, Melnik M, Bustin D, Stasko A. Radical intermediates in the redox reactions of tetrazolium salts in aprotic solvents (cyclovoltammetric, EPR and UV-VIS study). Free Radic Res 1994 Feb; 20(2):71–82
Rapti A see Anastasiou-Nana MI
Raptis G see Fennelly D
Raptis G see Hering BJ
Raptis M see Neumann E
Raptis S, Quigley F, Barker S. Vascular complications of elective lower lumbar disc surgery. Aust N Z J Surg 1994 Mar;64(3):216–9 (38 ref.)
Raptis S see Avgerinos A
Raptis S see Dimitriadis G
Raptis S see Flageole H
Raptis SA see Ladas SD
Raptis SA see Mavrikakis ME
Raptopoulos V. Chest CT for aortic injury: maybe not for everyone [comment] AJR Am J Roentgenol 1994 May; 162(5):1053–5. Comment on: AJR Am J Roentgenol 1994 May;162(5):1047–52.
Raptopoulos V. Abdominal trauma. Emphasis on computed tomography. Radiol Clin North Am 1994 Sep;32(5):969–87 (73 ref.)
Raptopoulos V see Davidoff A
Raptopoulos V see Müller MF
Raptopoulos V see Stehling MK
Raptopoulos VD see Reuter KL
Raptopoulou-Gigi M, Ilonidis G, Orphanou-Koumerkeridou H, Preponis C, Sidiropoulos J, Lazaridis T, Goulis G. The effect of loratadine on activated cells of the nasal mucosa in patients with allergic rhinitis. J Investig Allergol Clin Immunol 1993 Jul-Aug;3(4):192–7
Raptopoulou-Gigi M, Orphanou-Koumerkeridou H, Lagra F, Vacolas J, Goulis G, Vrettou H. alpha-Interferon therapy in patients with chronic active hepatitis B: immunological profile. J Investig Allergol Clin Immunol 1991 Oct; 1(5):330–4
Rapton PD see Okkalides DP
Rapuano BE, Bockman RS. Pertussis toxin-sensitive and insensitive G proteins mediate ALFL4- stimulated release of inositol phosphates, diglycerides and arachidonic acid in MC3T3-E1 osteoblasts. Prostaglandins Leukot Essent Fatty Acids 1994 Apr; 50(4):177–81
Rapuano BP see Horowitz SM
Rapuano CJ, Laibson PR. Excimer laser phototherapeutic keratectomy. CLAO J 1993 Oct;19(4):235–40
Rapuano CJ see Hoffman CJ
Rapuano CJ see Rife CJ
Rapundalo S see Rao CM
Rapundalo ST see Doherty AM
Rapundalo ST see Ryan MJ
Räpuntean G see Marica D
Rapus J see Nürnberger A
Raqib R, Reinholt FP, Bardhan PK, Kärnell A, Lindberg AA. Immunopathological patterns in the rectal mucosa of patients with shigellosis: expression of HLA-DR antigens and T-lymphocyte subsets. APMIS 1994 May; 102(5):371–80
Raqib R see Islam MM
Raque G see Galandiuk S
Raqueno J see Aversano T
Raquet X see Dubus A
Rarback H see Ma R
Rardon DP see Krause PC
Rarey KE see Curtis LM
Rarey KE see ten Cate WJ
Rarick MU see Strigle SM
Rarick TL, Tchabo JG. Timing of the postpartum Papanicolaou smear. Obstet Gynecol 1994 May;83(5 Pt 1):761–5
Rarivoharilala E see Harms G
Rariy RV see Levashov AV
Rarogli A see Mancia G
Raroque HG Jr, Batjer H, White C, Bell WL, Bowman G, Greenlee R Jr. Lower brain-stem origin of the median nerve N18 potential. Electroencephalogr Clin Neurophysiol 1994 Feb; 90(2):170–2
Raroque HG Jr, Tesfa G, Purdy P. Postpartum cerebral angiopathy. Is there a role for sympathomimetic drugs? Stroke 1993 Dec;24(12):2108–10
Ras E, Michaeli J, Rosenmann E, Popovtzer MM, Pollack A, Shouval D. Excessive hepatitis-B surface antigen production after corticosteroids and the development of immunoblastic lymphoma. Leuk Lymphoma 1993 Jun; 10(3):241–4
Ras F, Habets LL, van Ginkel FC, Prahl-Andersen B. Three-dimensional evaluation of facial asymmetry in cleft lip and palate. Cleft Palate Craniofac J 1994 Mar; 31(2):116–21
Ras GJ, van Staden M, Schultz C, Stübgen JP, Lotz BP, van der Merwe C. Respiratory manifestations of rigid spine syndrome. Am J Respir Crit Care Med 1994 Aug; 150(2):540–6
Ras GJ see Stübgen JP
Ras L see Hilders CG
Ras RM, Aulesa C, Ortega JJ. Valores de referencia de la vitamina B12 en sangre en una población de niños y una de adultos con el método IMxRB12. Sangre (Barc) 1994 Feb;39(1):29–34 (Eng. Abstr.) **(Spa)**
Rasaily R, Dutta P, Saha MR, Mitra U, Bhattacharya SK, Manna B, Mukherjee A, Chakravorty S, Pal SC. Value of a single Widal test in the diagnosis of typhoid fever. Indian J Med Res 1993 May;97:104–7
Rasaily R see Dutta P
Rasaily R see Mitra U
Rasak M see Stomel RJ
Rasamindrakotroka AJ see Harms G
Rasanathan M. Dangerous side effects of NSAIDs [letter] N Z Med J 1994 Sep 14;107(985):361
Räsänen E see Tamminen T
Räsänen J see Alahuhta S
Räsänen J see Jouppila P
Räsänen J see Jousela I
Räsänen J see León MA
Räsänen J see Mangar D
Räsänen J see Putensen C
Räsänen J see Thrush DN
Räsänen K, Notkola V, Kankaanpää E, Peurala M, Husman K. Role of the occupational health services as a part of illness-related primary care in Finland. Occup Med (Oxf) 1993;43 Suppl 1:S23–7
Räsänen L, Kuusisto P, Penttilä M, Nieminen M, Savolainen J, Lehto M. Comparison of immunologic tests in the diagnosis of occupational asthma and rhinitis. Allergy 1994 May;49(5):342–7
Räsänen L, Tuomi ML, Mustikkamäki UP. Raha-allergia. Duodecim 1992;108(23–24):2116–20 **(Fin)**
Räsänen L see Kantele A
Räsänen L see Laitinen S
Räsänen L see Mussalo-Rauhamaa H
Räsänen L see Pesonen E
Räsänen L see Raitakari OT
Räsänen L see Virtanen SM
Räsänen LA, Myllymäki T, Hyyppä S, Maisi P, Pösö AR. Accumulation of allantoin and uric acid in plasma of exercising trotters. Am J Vet Res 1993 Nov;54(11):1923–8
Räsänen M, Lähteenmäki A, Saarikoski S, Agrawal YP. Comparison of flow cytometric measurement of seminal antisperm antibodies with the mixed antiglobulin reaction and the serum tray agglutination test. Fertil Steril 1994 Jan;61(1):143–50
Räsänen O see Juvonen T
Räsänen O see Klemi PJ
Räsänen P see Lyytinen H
Räsänen R see Tervo T
Räsänen T see Salminen S
Rasania SK, Gulati N, Sahgal K. Maternal beliefs regarding diet during acute diarrhea. Indian Pediatr 1993 May; 30(5):670–2
Rasberry C see Capel B
Rasberry C see Simmler MC
Rasbridge SA, Gillett CE, Seymour AM, Patel K, Richards MA, Rubens RD, Millis RR. The effects of chemotherapy on morphology, cellular proliferation, apoptosis and oncoprotein expression in primary breast carcinoma. Br J Cancer 1994 Aug;70(2):335–41
Rasby RJ see Sanchez T
Rascati KL see Dobie RL 3rd
Rascati R see Gwosdow AR
Rasch B see Lundberg U
Rasch BW. Attention deficit disorder: is there a doctor in the house? [letter] Am J Psychiatry 1994 Sep;151(9):1397
Rasch DK see Chan CY
Rasch JR. Nurse practitioners in primary care [letter; comment] N Engl J Med 1994 May 26;330(21):1538; discussion 1539–40. Comment on: N Engl J Med 1994 Jan 20;330(3):204–5.
Rasch R see Nyengaard JR
Raschack M see Elger B
Raschdorf F see Roggo BE
Rasche K, Orth M, Duchna HW, Ullrich HU, Schultze-Werninghaus G. CPAP-Therapie bei obstruktivem Schlafapnoesyndrom. Nebenwirkungen und Akzeptanz im Langzeitverlauf. Med Klin 1994 Feb 15; 89(2):86–8, 107 (23 ref.) **(Ger)**
Rasche K, Orth M, Schultze-Werninghaus G. Unklarer Verwirrtheitszustand im Alter als Folge eines zentralen Schlafapnoesyndroms--Eine Kasuistik. Pneumologie 1993 Dec;47 Suppl 4:738–40 (Eng. Abstr.) **(Ger)**
Rasche M see Lu WP
Rasched I see Gailus V
Rasched I see Svoboda M
Rasched I see Weikert T
Raschella G, Romeo A, Negroni A, Pucci S, Dominici C, Castello MA, Bevilacqua P, Felsani A, Calabretta B. Lack of correlation between N-myc and MAX expression in neuroblastoma tumors and in cell lines: implication for N-myc-MAX complex formation. Cancer Res 1994 Apr 15;54(8):2251–5
Raschellá G see De Angelis L
Rascher K, Donauer E. Experimental models of syringomyelia--personal observations and a brief look at earlier reports. Acta Neurochir (Wien) 1993;123(3–4):166–9
Rascher K see Mestres P
Rascher W see Bald M
Rascher W see Lemmink HH
Rascher W see Lettgen B
Rascher W see Qadri F
Rascher W see Sulyok E
Rascher W see Worgall S
Raschi C see Ehrenfeld J
Raschka C, Weber R, Draf W. Stirnhöhlenimpressionsfraktur als Kollisionsfolge beim Fussballspiel.

Sportverletz Sportschaden 1994 Mar;8(1):46-9 (Eng. Abstr.) (Ger)

Raschke E. Comprehensive restriction enzyme lists to update any DNA sequence computer program. Genet Anal Tech Appl 1993 Apr;10(2):49-60

Raschke F, Fischer J. Anwendung der akustischen Rhinometrie zur Ermittlung der segmentalen Atemwegsgeometrie bei nasalem Uber- und Unterdruck. Pneumologie 1993 Dec;47 Suppl 4:735-7 (Eng. Abstr.) (Ger)

Raschke F see Fischer J

Raschke H, Rast HG, Kleinstück R, Sicius H, Wischer D. Utilization of 2-phosphonobutane-1,2,4-tricarboxylic acid as source of phosphorus by environmental bacterial isolates. Chemosphere 1994 Jul;29(1):81-8

Raschke H see Wirth B

Raschke M, Ficke J, Freisleben C, Jansen D, Oedekoven G. Posttraumatic segmental and soft tissue defects of the tibia treated with the Ilizarov method. Injury 1993;24 Suppl 2:S45-53

Raschke M, Oedekoven G, Ficke J, Claudi BF. The monorail method for segment bone transport. Injury 1993;24 Suppl 2:S54-61

Raschke P. Drug policy and the system of care and treatment in the Federal Republic of Germany. Forensic Sci Int 1993 Nov;62(1-2):1-7

Raschke P, Becker BF, Leipert B, Schwartz LM, Zahler S, Gerlach E. Postischemic dysfunction of the heart induced by small numbers of neutrophils via formation of hypochlorous acid. Basic Res Cardiol 1993 Jul-Aug; 88(4):321-39

Raschke P see Becker BF

Raschke P see Schwartz LM

Raschke P see Verthein U

Raschke R, Reilly B. Monitoring heparin therapy [letter; comment] Ann Intern Med 1994 Jan 15;120(2):169-70. Comment on: Ann Intern Med 1993 Jul 15;119(2):104-9.

Raschke R see Reilly BM

Raschke RA, Reilly BM, Guidry JR, Fontana JR, Srinivas S. The weight-based heparin dosing nomogram compared with a "standard care" nomogram. A randomized controlled trial [see comments] Ann Intern Med 1993 Nov 1; 119(9):874-81. Comment in: ACP J Club 1994 Mar-Apr;120 Suppl 2:35. Comment in: J Fam Pract 1994 May;38(5):527-8.

Raschke RA see Curry SC

Raschko J see Doroshow JH

Raschko J see Margolin KA

Raschko JW see Margolin KA

Raschko JW see Somlo G

Rascio N see Trainotti L

Rascle A, Ghysdael J, Samarut J. c-ErbA, but not v-ErbA, competes with a putative erythroid repressor for binding to the carbonic anhydrase II promoter. Oncogene 1994 Oct; 9(10):2853-67

Rascle C see Reymond P

Rasco BA see Skonberg DI

Rasco JF, Hood RD. Effects of maternal restraint stress and sodium arsenate in mice. Reprod Toxicol 1994 Jan-Feb; 8(1):49-54

Rasco JF, Hood RD. Differential effect of restraint procedure on incidence of restraint-stress-induced rib fusion in CD-1 mice. Toxicol Lett 1994 Apr;71(2):177-82

Rascoff J see Spinowitz BS

Rascol A see Montastruc JL

Rascol A see Priymenko N

Rascol A see Rascol O

Rascol A see Senard JM

Rascol O, Sabatini U, Chollet F, Fabre N, Senard JM, Montastruc JL, Celsis P, Marc-Vergnes JP, Rascol A. Normal activation of the supplementary motor area in patients with Parkinson's disease undergoing long-term treatment with levodopa. J Neurol Neurosurg Psychiatry 1994 May;57(5):567-71

Rascol O see Bagheri H

Rascol O see Démonet JF

Rascol O see Montastruc JL

Rascol O see Pascali P

Rascol O see Senard JM

Rascón A, Degerman E, Taira M, Meacci E, Smith CJ, Manganiello V, Belfrage P, Tornqvist H. Identification of the phosphorylation site in vitro for cAMP-dependent protein kinase on the rat adipocyte cGMP-inhibited cAMP phosphodiesterase. J Biol Chem 1994 Apr 22; 269(16):11962-6

Rascón A see Degerman E

Rascon A see Hernandez AG

Rascón-Pacheco RA see Borja-Aburto VH

Raselli P see Janin B

Raselli R see Veronesi U

Rasenack J see Peters T

Rasenack J see Preisler-Adams S

Rasenick MM, Watanabe M, Lazarevic MB, Hatta S, Hamm HE. Synthetic peptides as probes for G protein function. Carboxyl-terminal G alpha s peptides mimic Gs and evoke high affinity agonist binding to beta-adrenergic receptors. J Biol Chem 1994 Aug 26;269(34):21519-25

Rasenick MM see Liu YF

Rasenick MM see Popova JS

Rasenick MM see Roychowdhury S

Rasero R see Nebbia C

Rasetti G see Luise R

Rasetto C see Buratti R

Rasey JS see Buchholz TA

Rasey JS see Koh WJ

Rasey SK see Kolarik RC

Rasey SK see Wall JT

Rasgado-Flores H, Gonzalez-Serratos H, DeSantiago J. Extracellular Mg(2+)-dependent Na+, K+, and Cl- efflux in squid giant axons. Am J Physiol 1994 Apr;266(4 Pt 1):C1112-7

Rasgado-Flores H see Berman DM

Rasgado-Flores H see Espinosa-Tanguma R

Rasgon BM see Frantz TD

Rasgon IM see Cauffman JG

Rasgon SA see Finkle WD

Rash B see Wallis GA

Rash FC see Camerota AJ

Rashad AL see Sewell DL

Rashad EM see O'Brien DP

Rashad M see Ghoneim FA

Rashad MN see Abouleish E

Rashad MS see Montasser MF

Rashba EJ, Reich EP, Janeway CA, Sherwin RS. Type 1 diabetes mellitus: an imbalance between effector and regulatory T cells? Acta Diabetol 1993;30(2):61-9 (90 ref.)

Rashba-Step J, Cederbaum AI. Generation of reactive oxygen intermediates by human liver microsomes in the presence of NADPH or NADH. Mol Pharmacol 1994 Jan; 45(1):150-7

Rashba-Step J, Step E, Turro NJ, Cederbaum AI. Oxidation of glycerol to formaldehyde by microsomes: are glycerol radicals produced in the reaction pathway? Biochemistry 1994 Aug 16;33(32):9504-10

Rashbass P, Wilson V, Rosen B, Beddington RS. Alterations in gene expression during mesoderm formation and axial patterning in Brachyury (T) embryos. Int J Dev Biol 1994 Mar;38(1):35-44

Rashbass P see Wilson V

Rashbaum WK, Lyman WD. Elective pregnancy terminations and HIV-1. Ann N Y Acad Sci 1993 Oct 29;693:252-4

Rashbaum WK see Bodhireddy SR

Rashbaum WK see Hurwitz AA

Rashbaum WK see Lyman WD

Rashbaum WK see Weidenheim KM

Rashed AA see Mohamed

al Rashed AM see al-Jurayyan NA

Rashed MY see Bloechle C

al Rashed RS see al Mofleh IA

Rashed S see Watanabe-Ohnishi R

Rashed SM see Sahin-Erdemli I

el-Rashed Gorish M see Sahni PS

Rasheed BK, McLendon RE, Herndon JE, Friedman HS, Friedman AH, Bigner DD, Bigner SH. Alterations of the TP53 gene in human gliomas. Cancer Res 1994 Mar 1; 54(5):1324-30

Rasheed F see Suria A

Rasheed FN. Maternal infections influence infection susceptibility in childhood. Med Hypotheses 1994 Feb; 42(2):76-80 (71 ref.)

Rasheed K. Endoscopic correction of vesicoureteric reflux in children. JPMA J Pak Med Assoc 1993 Dec;43(12):255-7

Rasheed K see Nazir Z

Rasheed P, Abou-Hozaifa BM, Khan A. Obesity among young Saudi female adults: a prevalence study on medical and nursing students. Public Health 1994 Jul;108(4):289-94

Rasheed Q, Cacchione JG, Berry J, Richards F, Bryant L, Strony J, Enger C, Hodgson JM. Local intramural drug delivery using an infusion balloon following angioplasty in normal and atherosclerotic vessels. Cathet Cardiovasc Diagn 1994 Mar;31(3):240-5

Rasheed Q, Hodgson JM. Application of intracoronary ultrasonography in the study of coronary artery pathophysiology. J Clin Ultrasound 1993 Nov-Dec; 21(9):569-78

Rasheed Q, Nair R, Sheehan H, Hodgson JM. Correlation of intracoronary ultrasound plaque characteristics in atherosclerotic coronary artery disease patients with clinical variables. Am J Cardiol 1994 Apr 15;73(11):753-8

Rasheed S see DeGruttola V

Rasheed S see Fideler BM

Rasheed S see Lin HJ

Rasheed S see Olaleye DO

Rasheed S see Shafer RW

al-Rasheed SA. The management of fungal obstructive uropathy in neonates and infants. Ann Trop Paediatr 1994; 14(2):169-75 (44 ref.)

al Rasheed SA see al Herbish AS

Rasher JJ see Lanting PJ

Rashes MS see Zhong M

Rashid A, Camm EL, Ekramoddoullah AK. Molecular mechanism of action of Pb2+ and Zn2+ on water oxidizing complex of photosystem II. FEBS Lett 1994 Aug 22;350(2-3):296-8

Rashid A, Fabri BM, Jackson M, Desmond MJ, Grech ED, Buttistessa SA, Page RD. A prospective randomised study of continuous warm versus intermittent cold blood cardioplegia for coronary artery surgery: preliminary report. Eur J Cardiothorac Surg 1994;8(5):265-9

Rashid A see Dranoff G

Rashid A see Grech ED

Rashid A see Lamba D

Rashid A see Steyn RS

Rashid AM, Moir CL, Butt JC. Sudden death following cesarean section for placenta previa and accreta. Am J Forensic Med Pathol 1994 Mar;15(1):32-5

Rashid AM, Soosay G, Morgan D. Unusual presentation of a nasal (antrochoanal) polyp. Br J Clin Pract 1994 Mar-Apr;48(2):108-9

Rashid AM, Williams RM. Sudden death caused by giant cell myocarditis following coronary artery bypass. Am J Forensic Med Pathol 1994 Mar;15(1):82-6

Rashid AM, Williams RM, Malone PR. Metastatic appendiceal carcinoma masquerading as spermatic cord tumour. Br J Urol 1993 Sep;72(3):386-7

Rashid G, Gittel H, Ben-Efraim S. Induction of macrophage antitumor activity by a mycobacterial fraction. In vivo and in vitro studies. Anticancer Res 1994 May-Jun; 14(3A):1083-7

Rashid G, Gittel H, Ben-Efraim S. Asialo-positive cells are overexpressed whereas IL-2 induced LAK activity is impaired in mice hyperimmunized with an immunomodulating mycobacterial fraction. In Vivo 1993 Sep-Oct;7(5):463-6

Rashid G see Ben-Efraim S

Rashid H see Nizin P

Rashid HU, Barsoum AL, Cao TM, Coggin JH Jr. Identification of partial complementary DNA clones encoding a 59-kd protein with characteristics of a unique oncofetal antigen. J Natl Cancer Inst 1994 Apr 6; 86(7):515-26

Rashid HU, Hossain RM, Khanam A. Outcome of acute renal failure in adults in a teaching hospital in Bangladesh. Ren Fail 1993;15(5):603-7

Rashid HU, Rahman M, Wahab MA, Kibria G, Rahman S, Jinnat S. Living-related kidney transplantation using low-dose triple immunosuppression. Transplant Proc 1994 Aug;26(4):2089

Rashid HU see Coggin JH Jr

Rashid J see Handler A

Rashid K, Baldridge WH, Ball AK. Evidence for D2 receptor regulation of dopamine release in the goldfish retina. J Neurochem 1993 Dec;61(6):2025-33

Rashid KA, Haque M, Siddiqi AH. Comparative spectral, electrophoretic and isoelectric properties of trematode haemoglobins. J Helminthol 1993 Sep;67(3):200-4

Rashid KA, Haque M, Siddiqi AH, Stern MS, Sharma PK, Vinogradov SN, Walz DA. Purification and properties of the hemoglobins of the platyhelminth Isoparorchis hypselobagri (Trematoda: Isoparorchidae) and its host Wallagu attu (catfish). Comp Biochem Physiol [B] 1993 Dec;106(4):993-8

Rashid M see Dosoretz DE

Rashid MB see Yamazoe M

Rashid MH, Kuroda A, Sekiguchi J. Bacillus subtilis mutant deficient in the major autolytic amidase and glucosaminidase is impaired in motility. FEMS Microbiol Lett 1993 Sep 1;112(2):135-40

Rashid MH see Tokunaga T

Rashid MR see Rahman WA

Rashid S see Ali G

Rashid S see Kamili MA

Rashid S see Opaneye AA

Rashid T see Collado A

Rashid T see Tufail M

Rashid VM, Astaf'ev BA. Ispytaniia razlichnykh skhem primeneniia medamina na raznykh stadiiakh razvitiia Nippostrongylus brasiliensis. Med Parazitol (Mosk) 1993 Mar-Apr;(2):21-2 (Eng. Abstr.) (Rus)

al-Rashid Z see Sharifah NA

Rashidbaigi A see Langer JA

Rashidbaigi ZA see Sliskovic DR

Rashidov II. Gemomikrotsirkuliatornoe ruslo pecheni plodov pri povyshennoi fizicheskoi nagruzke beremennykh krys. Morfologiia 1993 Jan-Feb;104(1-2):57-66 (Eng. Abstr.) (Rus)

Rashidova RA, Musabaev IK, Akhmedova MD, Li GI, Nazarova RP. Sostoianie kletochnogo immuniteta i fagotsitoza u beremennykh, bol'nykh virusnym gepatitom B. Zh Mikrobiol Epidemiol Immunobiol 1993 Sep-Oct; (5):87-93 (Eng. Abstr.) (Rus)

Rashiq H see Morley CJ

Rashiq S, Briewa L, Mooney M, Giancarlo T, Khatib R, Wilson FM. Distinguishing acyclovir neurotoxicity from encephalomyelitis. J Intern Med 1993 Nov;234(5):507-11 (27 ref.)

Rashiq S, Guenther C. Dental restoration using oral ketamine [letter] Can J Anaesth 1993 Sep;40(9):904

Rashiq S, Huston LJ. Fentanyl and the extradural sieve [letter] Br J Anaesth 1993 Dec;71(6):920

Rashkis HA. Somnambulating into a paradigm shift—World Changes: Thomas Kuhn and the Nature of Science [letter] JAMA 1994 Aug 17;272(7):515-6

Rashkis HA, Rashkis SR. Considering the basics of system reform [letter] Pa Med 1993 Sep;96(9):10

Rashkis SR see Rashkis HA

Rashkov R see Arnaudova P

Rashkovetsky LG, Maret W, Klyosov AA. Human liver aldehyde dehydrogenases: new method of purification of the major mitochondrial and cytosolic enzymes and re-evaluation of their kinetic properties. Biochim Biophys Acta 1994 Apr 13;1205(2):301-7

Rashkow AM. Angina pectoris caused by subclavian coronary steal. Cathet Cardiovasc Diagn 1993 Nov; 30(3):230-2

Rashleigh S see Rossi AR

Rashman SM. Zagalńa i mozkova gemodinamika ta rozumova diialnist4za umov vyrazhenogo nervovo-emotsiinogo napruzhennia. Fiziol Zh 1992 Nov-Dec;38(6):78-85 (Eng. Abstr.) **(Ukr)**
Rashtchian A see **Booth PM**
Rashtchian A see **Buchman GW**
Rashtchian A see **Hartley JL**
Rashtchian A see **Mackey J**
Rashtian MY, Bhandari AK. Worsening of neurocardiogenic syncope by beta-blockers [letter] Ann Intern Med 1993 Nov 1;119(9):955-6
Rashwan HM see **Rana A**
Rasi A, Morisi C, Riviezzo G, Drei F, Merendi E, Magni E. Valutazione della tecnica microistologica per inclusione in paraffina del coagulo ematico nella diagnostica degli agoaspirati con ago sottile. Pathologica 1993 Nov-Dec; 85(1100):739-46 (Eng. Abstr.) **(Ita)**
Rasi G, Silecchia G, Sinibaldi-Vallebona P, Spaziani E, Pierimarchi P, Sivilia M, Tremiterra S, Garaci E. Anti-tumor effect of combined treatment with thymosin alpha 1 and interleukin-2 after 5-fluorouracil in liver metastases from colorectal cancer in rats. Int J Cancer 1994 Jun 1;57(5):701-5
Rasi V see **Ebeling F**
Rasi V see **Mikkola H**
Rasi V see **Salomaa V**
Rasia Dani E see **Rigotti P**
Rasiah C, Rauer S, Gassmann GS, Vogt A. Use of a hybrid protein consisting of the variable region of the Borrelia burgdorferi flagellin and part of the 83-kDa protein as antigen for serodiagnosis of Lyme disease.
J Clin Microbiol 1994 Apr;32(4):1011-7
Rasiah C see **Kaiser R**
Rasid BK see **Chan CK**
Rasika S, Nottebohm F, Alvarez-Buylla A. Testosterone increases the recruitment and/or survival of new high vocal center neurons in adult female canaries [see comments] Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7854-8. Comment in: Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7836-8.
Rasile L see **Gilbert R**
Rasing EJ. Effects of a multifaceted training procedure on the social behaviors of hearing-impaired children with severe language disabilities: a replication [comment] J Appl Behav Anal 1993 Fall;26(3):405-6. Comment on: J Appl Behav Anal 1992 Fall;25(3):723-34.
Rasing EJ, Duker PC. Acquisition and generalization of social behaviors in language-disabled deaf children. Am Ann Deaf 1993 Oct;138(4):362-9
Rasińska M see **Komarnicki M**
Rasio E see **Beauregard H**
Rasio E see **Comtois R**
Rasio E see **Serri O**
Rasio E see **Somma M**
Rask B see **Corbett ML**
Rask JH, Flood JE, Borchardt JK, York GA. The ESEM used to image crystalline structures of polymers and to image ink on paper. Microsc Res Tech 1993 Aug; 25(5-6):384-92
Rask K see **Olsen JH**
Rask KJ, Williams MV, Parker RM, McNagny SE. Obstacles predicting lack of a regular provider and delays in seeking care for patients at an urban public hospital [see comments] JAMA 1994 Jun 22-29;271(24):1931-3. Comment in: JAMA 1994 Jun 22-29;271(24):1953-4.
Rask L see **Andersson G**
Rask L see **Khoshnoodi J**
Rask L see **Lenman M**
Rask L see **Lundgren S**
Rask L see **Sjödahl S**
Rask L see **Song YH**
Rask L see **Stålberg K**
Rask L see **Tunlid A**
Rask P, Karp K, Edlund B, Eriksson P, Mooe T, Wiklund U. Computer-assisted evaluation of dipyridamole thallium-201 SPECT in patients with aortic stenosis. J Nucl Med 1994 Jun;35(6):983-8
Rask P see **Morrison JC**
Rask-Andersen A, Land CJ, Enlund K, Lundin A. Inhalation fever and respiratory symptoms in the trimming department of Swedish sawmills. Am J Ind Med 1994 Jan;25(1):65-7
Rask-Andersen A see **Malmberg P**
Rask-Andersen A see **Pratt D**
Rask-Andersen H, Kinnefors A, Gröngsjö G, Ekvall L. Translabyrintär kirurgi vid ponsvinkeltumörer. Särskilt lämplig teknik vid stora tumörer. Lakartidningen 1994 Jul 27;91(30-31):2780-3 **(Swe)**
Rask-Andersen H see **Hillerdal M**
Rask-Andersen H see **Jansson B**
Rask-Madsen C, Svendsen LB, Bondesen S, Hjortrup A, Kirkegård P. Diagnostic and therapeutic ERCP after liver transplantation. Transplant Proc 1994 Jun;26(3):1796
Rask-Madsen C see **Bresnick WH**
Rask-Madsen J. Clinical training--back to the future. Gut 1994 Jul;35(7):1008-9
Rask-Madsen J see **Munck LK**
Rask-Pedersen E see **Johansen S**
Raska K Jr see **Degiannis D**
Raska K Jr see **Hornung N**
Raska K Jr see **Kim HS**
Raska K Jr see **Sawada Y**
Raska-Emery P see **Vesely DL**
Raskas DS see **Markel DC**
Rasker FM. Hypertensie door arteriële fibromusculaire dysplasie. Ned Tijdschr Geneeskd 1994 Mar 26;138(13):684 **(Dut)**
Rasker JJ see **Kloppenburg M**
Rasker MT see **Hendrickx KH**
Raskhodov AD see **Gorgiladze GI**
Raskidailo AS see **Vasil'eva TV**
Raskin A, Pelchat R, Sood R, Alphs LD, Levine J. Negative symptom assessment of chronic schizophrenia patients. Schizophr Bull 1993;19(3):627-35
Raskin A see **Knowles FE 3rd**
Raskin A see **Liu SH**
Raskin DC see **Honts CR**
Raskin G see **Van Driessche W**
Raskin I see **Yalpani N**
Raskin L, Poulsen LK, Noguera DR, Rittmann BE, Stahl DA. Quantification of methanogenic groups in anaerobic biological reactors by oligonucleotide probe hybridization. Appl Environ Microbiol 1994 Apr;60(4):1241-8
Raskin L, Stromley JM, Rittmann BE, Stahl DA. Group-specific 16S rRNA hybridization probes to describe natural communities of methanogens. Appl Environ Microbiol 1994 Apr;60(4):1232-40
Raskin P. The DCCT--finally!! [editorial] J Diabetes Complications 1993 Oct-Dec;7(4):214-5
Raskin P see **Mora PF**
Raskin P see **Ramirez LC**
Raskin R see **Stong DB**
Raskin RE see **Lester GD**
Raskin VD, Miller NS. The epidemiology of the comorbidity of psychiatric and addictive disorders: a critical review. J Addict Dis 1993;12(3):45-57 (28 ref.)
Raskind AB see **Efimov VA**
Raskind M see **McCann BS**
Raskind MA. Geriatric psychopharmacology. Management of late-life depression and the noncognitive behavioral disturbances of Alzheimer's disease. Psychiatr Clin North Am 1993 Dec;16(4):815-27 (53 ref.)
Raskind MA see **Lampe TH**
Raskind MA see **Miller MA**
Raskind MA see **Murburg MM**
Raskind MA see **Pianas B**
Raskind MA see **Veith RC**
Raskind W see **Klemsz M**
Raskind WH see **Schmale GA**
Raskine L see **Alain S**
Raskine L see **Guerin JM**
Raskine L see **Korinek AM**
Raskine L see **Sudaka A**
Raskinet B see **Biessaux Y**
Raskino C see **Kienast J**
Raskmark P, Hornsleth SN, Salling LN, Lindegaard JC, Overgaard J. Deep heating using a movable applicator phased array hyperthermia system. A preclinical feasibility study. Acta Oncol 1994;33(4):451-5
Raskmark P, Larsen T, Hornsleth SN. Multi-applicator hyperthermia system description using scattering parameters. Int J Hyperthermia 1994 Jan-Feb;10(1):143-51
Raskmark P see **Guénel P**
Raskó I see **Endreffy E**
Raskó I see **Somos Z**
Raskob G see **Hull R**
Raskob G see **Stein PD**
Raskob GE see **Elliott CG**
Raskob GE see **Hull RD**
Raskova J see **Degiannis D**
Raskova J see **Hornung N**
Raskova J see **Kim HS**
Raskovà J see **Sawada Y**
Raskovic M see **Ratzmann KP**
Rasku-Puttonen H, Lyytinen P, Poikkeus AM, Laakso ML, Ahonen T. Communication deviances and clarity among the mothers of normally achieving and learning-disabled boys. Fam Process 1994 Mar;33(1):71-80
Raskurazhev AB see **Makatsariia AD**
Raslan W see **Batsakis JG**
Raslan W see **Silva A**
Raslan W see **Silva AB**
Raslan WF, Barnes L, Krause JR, Contis L, Killeen R, Kapadia SB. Basaloid squamous cell carcinoma of the head and neck: a clinicopathologic and flow cytometric study of 10 new cases with review of the English literature. Am J Otolaryngol 1994 May-Jun;15(3):204-11 (21 ref.)
Raslan WF, Ro JY, Ordonez NG, Amin MB, Troncoso P, Sella A, Ayala AG. Primary carcinoid of the kidney. Immunohistochemical and ultrastructural studies of five patients. Cancer 1993 Nov 1;72(9):2660-6
Raslan WF see **Abubaker AO**
Raslear TG, Akyel Y, Bates F, Belt M, Lu ST. Temporal bisection in rats: the effects of high-peak-power pulsed microwave irradiation. Bioelectromagnetics 1993; 14(5):459-78
Raslear TG see **Seaman RL**
Raslear TG see **Swearengen JR**
Rasman I see **Hollings PE**
Rasmann-Nuhlicek DN see **Reiter SA**
Rasmus KT see **Yoshii WY**
Rasmuson B see **Rasmuson-Lestander A**
Rasmuson M see **Shami SA**
Rasmuson T, Grankvist K, Ljungberg B. Re: False-positive prostate specific antigen values in the sera of women with renal cell carcinoma [letter; comment] J Urol 1994 Mar; 151(3):704-5. Comment on: J Urol 1992 Jul;148(1):21-3.
Rasmuson-Lestander A, Larsson J, Rasmuson B. Position-effect variegation and z1 mediated white repression in the In(1)wis system in Drosophila melanogaster. Hereditas 1993;119(3):209-18
Rasmuson-Lestander A see **Larsson J**
Rasmussen A, Braidley P, Jamieson NV, Friend PJ, Calne RY. Biliary complications in orthotopic liver transplantation. Transplant Proc 1994 Jun;26(3):1792
Rasmussen A, Palfelt I, Larsen PN, Hjortrup A, Kirkegaard P. Importance of early arterialization of the liver graft. Transplant Proc 1994 Jun;26(3):1790
Rasmussen A see **Brons IG**
Rasmussen A see **Davies HS**
Rasmussen A see **Fewtrell MS**
Rasmussen A see **Kirkegaard P**
Rasmussen A see **Watson CJ**
Rasmussen AK, Feldt-Rasmussen U, Bendtzen K. The effect of interleukin-1 on the thyroid gland. Autoimmunity 1993; 16(2):141-8 (55 ref.)
Rasmussen AK see **Johansen T**
Rasmussen AM see **Skålhegg BS**
Rasmussen AN, Popelka GR, Osterhammel PA, Nielsen LH. Clinical significance of relative probe-tone levels on distortion product otoacoustic emissions. Scand Audiol 1993;22(4):223-9
Rasmussen AN see **Nielsen LH**
Rasmussen AN see **Popelka GR**
Rasmussen BA, Bradford PA, Quinn JP, Wiener J, Weinstein RA, Bush K. Genetically diverse ceftazidime-resistant isolates from a single center: biochemical and genetic characterization of TEM-10 beta-lactamases encoded by different nucleotide sequences. Antimicrob Agents Chemother 1993 Sep;37(9):1989-92
Rasmussen BA see **Bradford PA**
Rasmussen BA see **Urban C**
Rasmussen BB see **Balslev I**
Rasmussen BB see **Ravn V**
Rasmussen BD see **Hoffman RC**
Rasmussen BF see **Ding X**
Rasmussen BF see **Stock AM**
Rasmussen BK, Olesen J. Epidemiology of migraine and tension-type headache. Curr Opin Neurol 1994 Jun; 7(3):264-71 (75 ref.)
Rasmussen BK see **Stewart WF**
Rasmussen BR, Mosgaard KE. Makrosomi. Diagnosticering, fødsel og komplikationer. Ugeskr Laeger 1993 Oct 4; 155(40):3185-90 (40 ref.) (Eng. Abstr.) **(Dan)**
Rasmussen BS see **Skou JK**
Rasmussen C, Garen C. Activation of calmodulin-dependent enzymes can be selectively inhibited by histone H1. J Biol Chem 1993 Nov 15;268(32):23788-91
Rasmussen C, Garen C, Brining S, Kincaid RL, Means RL, Means AR. The calmodulin-dependent protein phosphatase catalytic subunit (calcineurin A) is an essential gene in Aspergillus nidulans. EMBO J 1994 Aug 15;13(16):3917-24
Rasmussen C, Garen C, Brining S, Kincaid RL, Means RL, Means AR. The calmodulin-dependent protein phosphatase catalytic subunit (calcineurin A) is an essential gene in Aspergillus nidulans. EMBO J 1994 Jun 1;13(11):2545-52
Rasmussen C, Rohrmann GF. Characterization of the Spodoptera frugiperda TATA-binding protein: nucleotide sequence and response to baculovirus infection. Insect Biochem Mol Biol 1994 Jul;24(7):699-708
Rasmussen C see **Montgomery SA**
Rasmussen C see **Wadin K**
Rasmussen C see **Wide L**
Rasmussen CD, Lu KP, Means RL, Means AR. Calmodulin and cell cycle control. J Physiol Paris 1992;86(1-3):83-8
Rasmussen DD. Episodic gonadotropin-releasing hormone release from the rat isolated median eminence in vitro. Neuroendocrinology 1993 Nov;58(5):511-8
Rasmussen E see **Nørgaard K**
Rasmussen ES. The role of in vitro experiments in animal welfare. Hum Exp Toxicol 1993 Nov;12(6):522-7 (31 ref.)
Rasmussen F. Recurrence of acute otitis media at preschool age in Sweden. J Epidemiol Community Health 1994 Feb; 48(1):33-5
Rasmussen F see **Bondestam M**
Rasmussen F see **Brimer L**
Rasmussen F see **Iversen P**
Rasmussen F see **Lillevang ST**
Rasmussen F see **Lindequist S**
Rasmussen F see **Schadewinkel-Scherkl AM**
Rasmussen F see **Wester JU**
Rasmussen FO, Rand-Henriksen S, Stanghelle JK. Neuromuskulaere utfall i ekstremitetene etter heroinindusert rhabdomyolyse. Tidsskr Nor Laegeforen 1994 Feb 10;114(4):432-4 (Eng. Abstr.) **(Nor)**
Rasmussen G see **Hauerberg J**
Rasmussen G see **Kryger-Baggesen N**
Rasmussen G see **Sawai ET**
Rasmussen G see **Schou C**
Rasmussen GE, Grande CM. Blood, fluids, and electrolytes in the pediatric trauma patient. Int Anesthesiol Clin 1994 Winter;32(1):79-101 (49 ref.)
Rasmussen GE, Malinow AM. Toward reducing maternal mortality: the problem airway in obstetrics. Int Anesthesiol Clin 1994 Spring;32(2):83-101 (64 ref.)
Rasmussen GT see **Britigan BE**
Rasmussen H see **Kashgarian M**

Rasmussen H see **Westarp ME**

Rasmussen HB. Fetal antigen 2 (FA2): the aminopropeptide of the alpha 1 chain of human type I procollagen. A study on skin, tumour biology and bone metabolism. APMIS Suppl 1993;39:1–28 (113 ref.)

Rasmussen HB, Perron H, Clausen J. Do endogenous retroviruses have etiological implications in inflammatory and degenerative nervous system diseases? Acta Neurol Scand 1993 Sep;88(3):190–8 (83 ref.)

Rasmussen HB see **Rasmussen SR**

Rasmussen HF see **Christensen BV**

Rasmussen HH, Celis JE. Evidence for an altered protein kinase C (PKC) signaling pathway in psoriasis. J Invest Dermatol 1993 Oct;101(4):560–6

Rasmussen HH, Fallingborg JF, Mortensen PB, Freund LG, Tage-Jensen U, Kruse V, Rasmussen SN. Skleroserende cholangitis og colitis ulcerosa. Et regionalt materiale. Ugeskr Laeger 1994 Jan 10;156(2):179–82 (Eng. Abstr.) **(Dan)**

Rasmussen HH, Mørtz E, Mann M, Roepstorff P, Celis JE. Identification of transformation sensitive proteins recorded in human two-dimensional gel protein databases by mass spectrometric peptide mapping alone and in combination with microsequencing. Electrophoresis 1994 Mar–Apr; 15(3–4):406–16

Rasmussen HH see **Celis JE**

Rasmussen HH see **Christensen LA**

Rasmussen HH see **Dejgaard K**

Rasmussen HH see **Doohan MM**

Rasmussen HH see **Fallingborg J**

Rasmussen HH see **Honoré B**

Rasmussen HH see **Lund L**

Rasmussen HH see **Sørensen HT**

Rasmussen HH see **Whalley DW**

Rasmussen HM, Frederiksen HJ. Perinealt hernie efter rectumeksstirpation. Ugeskr Laeger 1993 Sep 6; 155(36):2817–8 (Eng. Abstr.) **(Dan)**

Rasmussen HM, Lausen IM, Wille-Jørgensen PA, Jørgensen T, Hauch O. The development in attitudes towards thromboprophylaxis in Danish surgical departments during a ten year period. Dan Med Bull 1994 Apr;41(2):240–2

Rasmussen HS see **Galløe AM**

Rasmussen HS see **Yuan S**

Rasmussen I see **Arvidsson D**

Rasmussen I see **Haglund U**

Rasmussen I see **Wollert S**

Rasmussen IM see **Briggs MD**

Rasmussen IM see **Rimoin DL**

Rasmussen J, Hansen LL, Friche E, Jaroszewski JW. 31P and 13C NMR spectroscopic study of wild type and multidrug resistant Ehrlich ascites tumor cells. Oncol Res 1993;5(3):119–26

Rasmussen J see **Hansen LL**

Rasmussen J see **Rogers SA**

Rasmussen J see **Rosenberg J**

Rasmussen JB see **Linden M**

Rasmussen JE. Scabies. Pediatr Rev 1994 Mar;15(3):110–4; quiz 114 (6 ref.)

Rasmussen JE see **Lucky A**

Rasmussen JG see **Montgomery SA**

Rasmussen JL see **Eells JT**

Rasmussen JL see **Yao Z**

Rasmussen JS see **Grønborg M**

Rasmussen JS see **Hoppe E**

Rasmussen JT, Faergeman NJ, Kristiansen K, Knudsen J. Acyl-CoA-binding protein (ACBP) can mediate intermembrane acyl-CoA transport and donate acyl-CoA for beta-oxidation and glycerolipid synthesis. Biochem J 1994 Apr 1;299 (Pt 1):165–70

Rasmussen JT see **Knudsen J**

Rasmussen JW see **Ditzel H**

Rasmussen JW see **Frederiksen PB**

Rasmussen JW see **Toft P**

Rasmussen K. CCK, schizophrenia, and anxiety. CCK-B antagonists inhibit the activity of brain dopamine neurons. Ann N Y Acad Sci 1994 Mar 23;713:300–11 (54 ref.)

Rasmussen K. Statens legemiddelkontroll og trombolytisk behandling ved akutt hjerteinfarkt. Tidsskr Nor Laegeforen 1994 Jun 30;114(17):2033–4 **(Nor)**

Rasmussen K, Helton DR, Berger JE, Scearce E. The CCK-B antagonist LY288513 blocks diazepam-withdrawal-induced increases in auditory startle response. Ann N Y Acad Sci 1994 Mar 23;713:374–6

Rasmussen K, Helton DR, Berger JE, Scearce E. The CCK-B antagonist LY288513 blocks effects of diazepam withdrawal on auditory startle. Neuroreport 1993 Nov 18; 5(2):154–6

Rasmussen K, Howbert JJ, Stockton ME. Inhibition of A9 and A10 dopamine cells by the cholecystokinin-B antagonist LY262691: mediation through feedback pathways from forebrain sites. Synapse 1993 Oct; 15(2):95–103

Rasmussen K, Jeppesen HJ, Sabroe S. Psychometric tests for assessment of brain function after solvent exposure. Am J Ind Med 1993 Nov;24(5):553–65

Rasmussen K, Levander S. Vold—et satsingsområde for forebyggende helsearbeid. Tidsskr Nor Laegeforen 1994 Feb 28;114(6):710 **(Nor)**

Rasmussen K see **Berntsen RF**

Rasmussen K see **Christiansen E**

Rasmussen K see **Evans TG**

Rasmussen K see **Knudsen HJ**

Rasmussen K see **Løchen ML**

Rasmussen K see **Madsbad S**

Rasmussen K see **Nielsen M**

Rasmussen K see **Nilsen DW**

Rasmussen K see **Subramaniam M**

Rasmussen K see **Swartz CM**

Rasmussen K see **Teig E**

Rasmussen KC see **Ladefoged SD**

Rasmussen KE see **Andresen AT**

Rasmussen KE see **Krogh M**

Rasmussen KG, Zorumski CF. Electroconvulsive therapy in patients taking theophylline. J Clin Psychiatry 1993 Nov; 54(11):427–31

Rasmussen KG, Zorumski CF, Jarvis MR. Cardiac safety of ECT [letter; comment] Anesth Analg 1993 Dec;77(6):1307 . Comment on: Anesth Analg 1992 Oct;75(4):511–4.

Rasmussen KG, Zorumski CF, Jarvis MR. Possible impact of stimulus duration on seizure threshold in ECT. Convuls Ther 1994 Jun;10(2):177–80

Rasmussen KG, Zorumski CF, Jarvis MR. Asystole in ECT [letter] J Clin Psychiatry 1994 Jul;55(7):313–4

Rasmussen KL. Praeklimakteriel hysterektomi. Ugeskr Laeger 1994 Feb 21;156(8):1156 **(Dan)**

Rasmussen KL. Parallelpublikationer i Ugeskriftet. Ugeskr Laeger 1994 May 9;156(19):2915. Comment on: Ugeskr Laeger 1994 Mar 28;156(13):1965–7. **(Dan)**

Rasmussen KL, Knudsen HJ. Skoleelevers viden om, behov for og brug af praevention før og efter AIDS-kampagnerne. Viden og informationskilder. Ugeskr Laeger 1994 Mar 7;156(10):1442, 1445–7 (Eng. Abstr.) **(Dan)**

Rasmussen KL, Knudsen HJ. Skoleelevers viden om, behov for og brug af praevention før og efter AIDS-debatten. Seksuel aktivitet og proeventionsvaner. Ugeskr Laeger 1994 Mar 7;156(10):1447–8, 1451 (Eng. Abstr.) **(Dan)**

Rasmussen KL see **Laudenslager ML**

Rasmussen KM see **Kurz KM**

Rasmussen KM see **Schulze KJ**

Rasmussen KM see **Stoltzfus RJ**

Rasmussen KS see **Hjorth L**

Rasmussen KV see **Løbner-Olesen A**

Rasmussen L, Morris S, Wolitz R, Dowling A, Fessell J, Holodniy M, Merigan TC. Deficiency in antibody response to human cytomegalovirus glycoprotein gH in human immunodeficiency virus-infected patients at risk for cytomegalovirus retinitis. J Infect Dis 1994 Sep; 170(3):673–7

Rasmussen L see **Qvist N**

Rasmussen L see **Schousboe P**

Rasmussen L see **Wheatley DN**

Rasmussen LA, Sørensen EW, Sørensen C, Eldrup J. Ingvinalt funikelblok ved vasektomi. Ugeskr Laeger 1994 Jun 6; 156(23):3501–2 (Eng. Abstr.) **(Dan)**

Rasmussen LB, Kiens B, Pedersen BK, Richter EA. Effect of diet and plasma fatty acid composition on immune status in elderly men. Am J Clin Nutr 1994 Mar;59(3):572–7

Rasmussen LB see **Weatherstone KB**

Rasmussen LG see **Wagoner LE**

Rasmussen LH see **Jespersen MH**

Rasmussen LK, Sørensen ES, Petersen TE, Gliemann J, Jensen PH. Identification of glutamine and lysine residues in Alzheimer amyloid beta A4 peptide responsible for transglutaminase-catalysed homopolymerization and cross-linking to alpha 2M receptor. FEBS Lett 1994 Jan 31;338(2):161–6

Rasmussen LK see **Heegaard CW**

Rasmussen LK see **Jensen PH**

Rasmussen LM see **Heickendorff L**

Rasmussen LM see **Hildebrand A**

Rasmussen LM see **Wolf YG**

Rasmussen LP see **Petersen CS**

Rasmussen LS, Ejlersen E, Hjortrup A, Kirkegaard P, Secher NH. Veno-venous bypass during human liver transplantation. Transplant Proc 1994 Jun;26(3):1791

Rasmussen LS see **Jenstrup M**

Rasmussen M, Sponheim E. Aspergers syndrom. Tidsskr Nor Laegeforen 1993 Sep 20;113(22):2807–10 (Eng. Abstr.) **(Nor)**

Rasmussen M see **Sainz J**

Rasmussen MA, Cray WC Jr, Casey TA, Whipp SC. Rumen contents as a reservoir of enterohemorrhagic Escherichia coli. FEMS Microbiol Lett 1993 Nov 15;114(1):79–84

Rasmussen MA see **Anderson RC**

Rasmussen MA see **Whipp SC**

Rasmussen MD, Frimer ES, Decker EL. Reverse pressure gradients across the teat canal related to machine milking. J Dairy Sci 1994 Apr;77(4):984–93

Rasmussen MH, Frystyk J, Andersen T, Breum L, Christiansen JS, Hilsted J. The impact of obesity, fat distribution, and energy restriction on insulin-like growth factor-1 (IGF-1), IGF-binding protein-3, insulin, and growth hormone. Metabolism 1994 Mar;43(3):315–9

Rasmussen MH, Hilsted J. Diagnosing growth-hormone deficiency in adults [letter; comment] [see comments] Lancet 1994 Jun 4;343(8910):1429. Comment on: Lancet 1994 Apr 30;343(8905):1064–8. Comment in: Lancet 1994 Aug 13;344(8920):482–3.

Rasmussen MH see **Dutz JP**

Rasmussen MH see **Hvidberg A**

Rasmussen MJ see **Christensen PB**

Rasmussen MR see **Olsson AT**

Rasmussen MV, Klein NW, Abrahamson DR, Chung AE. Effects of laminin monoclonal antibodies on the development of cultured rat embryos. Teratology 1994 Jan; 49(1):20–8

Rasmussen N see **Hompe P**

Rasmussen N see **Shiokawa Y**

Rasmussen O see **Christiansen C**

Rasmussen O see **Schmitz O**

Rasmussen OF see **Christensen H**

Rasmussen OO. Anorectal function. Dis Colon Rectum 1994 Apr;37(4):386–403 (219 ref.)

Rasmussen OO, Sørensen M, Tetzschner T, Christiansen J. Dynamic anal manometry in the assessment of patients with obstructed defecation. Dis Colon Rectum 1993 Oct; 36(10):901–7

Rasmussen OO see **Sørensen M**

Rasmussen OS see **Pedersen KM**

Rasmussen OS see **Suder PA**

Rasmussen OW, Thomsen C, Hansen KW, Vesterlund M, Winther E, Hermansen K. Effects on blood pressure, glucose, and lipid levels of a high-monounsaturated fat diet compared with a high-carbohydrate diet in NIDDM subjects. Diabetes Care 1993 Dec;16(12):1565–71

Rasmussen P, Westphal O. Falbeskrivning. Spegelrörelser vid Kallmanns syndrom. Lakartidningen 1993 Dec 1; 90(48):4357–8 **(Swe)**

Rasmussen P see **Gillberg C**

Rasmussen P see **Wielandt HB**

Rasmussen PC see **Bendix Holme J**

Rasmussen PE see **Andersen AN**

Rasmussen PE see **Hornnes PJ**

Rasmussen PE see **Westergaard LG**

Rasmussen PH, Plum IG, Bruun NE, Dige-Petersen H, Hedner T, Hedner J, Giese J. Radioimmunoassay of endothelin in human plasma. Blood Press 1992 Oct; 1(3):181–6

Rasmussen PJ see **Rasmussen S**

Rasmussen PR see **Zeichner A**

Rasmussen R see **Bristow MR**

Rasmussen R see **Kadam S**

Rasmussen RA, Counts SL, Daley JF, Schlossman SF. Isolation and characterization of CD6- T cells from peripheral blood. J Immunol 1994 Jan 15;152(2):527–36

Rasmussen RA see **Collinson AR**

Rasmussen RA see **Vivier E**

Rasmussen RE. Localization of increased collagen in ferret lung tissue after chronic exposure to nitrogen dioxide. Toxicol Lett 1994 Sep;73(3):241–8

Rasmussen RE, Mannix RC, Oldham MJ, Phalen RF. Effects of nitrogen dioxide on respiratory tract clearance in the ferret. J Toxicol Environ Health 1994 Jan;41(1):109–20

Rasmussen RE see **Bhalla DK**

Rasmussen RE see **Ziegler B**

Rasmussen RR see **Hochlowski JE**

Rasmussen S. Ultralydbestemt termin og overtidig svangerskap. Tidsskr Nor Laegeforen 1993 Nov 10; 113(27):3366–8 (Eng. Abstr.) **(Nor)**

Rasmussen S. Renovaskulaer hypertension. Ugeskr Laeger 1994 Feb 14;156(7):941 **(Dan)**

Rasmussen S, Bungum L, Høie K. Maternal age and duration of labor. Acta Obstet Gynecol Scand 1994 Mar;73(3):231–4

Rasmussen S, Madsen PV, Bennicke K. Observer variation in the Lauge-Hansen classification of ankle fractures. Precision improved by instruction. Acta Orthop Scand 1993 Dec;64(6):693–4

Rasmussen S, Thomsen S, Madsen SN, Rasmussen PJ, Simonsen OH. The clinical effect of naproxen sodium after arthroscopy of the knee: a randomized, double-blind, prospective study. Arthroscopy 1993;9(4):375–80

Rasmussen S see **Odland JO**

Rasmussen S see **Rona RJ**

Rasmussen SA. Genetic studies of obsessive-compulsive disorder. Ann Clin Psychiatry 1993 Dec;5(4):241–7 (30 ref.)

Rasmussen SA. Obsessive compulsive spectrum disorders. J Clin Psychiatry 1994 Mar;55(3):89–91

Rasmussen SA see **Eisen JL**

Rasmussen SE see **Christensen JH**

Rasmussen SE see **van der Burght M**

Rasmussen SG see **Stage JG**

Rasmussen SJ, Smith-Vaughan H, Nelson M, Chan SW, Timms P, Capon AG. Detection of Chlamydia trachomatis in urine using enzyme immunoassay and DNA amplification. Mol Cell Probes 1993 Dec;7(6):425–30

Rasmussen SK see **McLaughlin JC**

Rasmussen SK see **Rosenkrands I**

Rasmussen SN see **Christensen LA**

Rasmussen SN see **Fallingborg J**

Rasmussen SN see **Joffe P**

Rasmussen SN see **Munck BG**

Rasmussen SN see **Rasmussen HH**

Rasmussen SN see **Sørensen HT**

Rasmussen SN see **Thomsen MK**

Rasmussen SP see **Nielsen WB**

Rasmussen SR, Rasmussen HB, Larsen MR, Hoff-Jørgensen R, Cano RJ. Combined polymerase chain reaction-hybridization microplate assay used to detect bovine leukemia virus and Salmonella. Clin Chem 1994 Feb;40(2):200–5

Rasmussen SR see **Cano RJ**

Rasmussen ST see **Shiau JY**

Rasmussen SW. Sequence of a 28.6 kb region of yeast chromosome XI includes the FBA1 and TOA2 genes, an

open reading frame (ORF) similar to a translationally controlled tumour protein, one ORF containing motifs also found in plant storage proteins and 13 ORFs with weak or no homology to known proteins. Yeast 1994 Apr;10 Suppl A:S63–8

Rasmussen SW. Sequence of a 20.7 kb region of yeast chromosome XI includes the NUP100 gene, an open reading frame (ORF) possibly representing a nucleoside diphosphate kinase gene, tRNAs for His, Val and Trp in addition to seven ORFs with weak or no significant similarity to known proteins. Yeast 1994 Apr;10 Suppl A:S69–74

Rasmussen SW, Bak K, Tøholm C. External compression of forearm nonunion. A report on 6 cases. Acta Orthop Scand 1993 Dec;64(6):669–70

Rasmussen SW see **Jensen CM**

Rasmussen SW see **Thomsen H**

Rasmussen T see **Salanova V**

Rasmussen TB see **Wagner A**

Rasmussen TE see **Schlinkert RT**

Rasmussen TJ, Black DL, Bruce RP, Reckling FW. Efficacy of corticosomatosensory evoked potential monitoring in predicting and/or preventing sciatic nerve palsy during total hip arthroplasty. J Arthroplasty 1994 Feb;9(1):53–61

Rasmussen TJ, Feder SM, Butler DL, Noyes FR. The effects of 4 Mrad of gamma irradiation on the initial mechanical properties of bone–patellar tendon–bone grafts. Arthroscopy 1994 Apr;10(2):188–97

Rasmussen TN, Bersani M, Johnsen AH, Kofod H, Holst JJ. Pigs produce only a single form of CGRP, part of which is processed to N- and C-terminal fragments. Peptides 1994 Jan;15(1):89–94

Rasmussen TN see **Ehrhart-Bornstein M**

Rasmussen TN see **Holst JJ**

Rasmussen TP see **Kierkegaard O**

Rasmussen TR, Kjaergaard SK, Tarp U, Pedersen OF. Virkninger af mindre NO2-koncentrationer på alveolaer permeabilitet og glutationperoxidase blandt raske mennesker. Ugeskr Laeger 1993 Nov 22;155(47):3844–8 (Eng. Abstr.) **(Dan)**

Rasmussen U see **Collinge DB**

Rasmussen UB see **Bischoff R**

Rasmussen V see **Galatius-Jensen S**

Rasmussen V see **Larsen CT**

Rasmussen V see **Vaage-Nilsen M**

Rasmussen Z see **Marsh D**

Rasmussen-Cruz B, Hidalgo-San Martín A, Pérez A, Rodríguez F, López J, Márquez S, Munguía S, Magallón R, González E. La participación comunitaria en salud en el Instituto Mexicano del Seguro Social en Jalisco. Salud Publica Mex 1993 Sep–Oct;35(5):471–6 (Eng. Abstr.) **(Spa)**

Rasmusson AG see **Møller IM**

Rasmusson AM see **Goldstein LE**

Rasmusson DD. Cholinergic modulation of sensory information. Prog Brain Res 1993;98:357–64 (55 ref.)

Rasmusson K, Serr M, Gepner J, Gibbons I, Hays TS. A family of dynein genes in Drosophila melanogaster. Mol Biol Cell 1994 Jan;5(1):45–55

Rasmusson RL see **Shen WK**

Rasmusson RL see **Smith TW**

Rasmusson RL see **Zhang J**

Rasnake LK, Martin J, Tarnowski KJ, Mulick JA. Acceptability of behavioral treatments: influence of knowledge of behavioral principles. Ment Retard 1993 Aug;31(4):247–51

Rasnitsyn OP, Voitsik AA, Skidan KB. Primenimost' bakterial'nykh preparatov, prednaznachennykh dlia bor'bt s komarami, v solenoĭ vode. Med Parazitol (Mosk) 1993 May–Jun;(3):33–4 (Eng. Abstr.) **(Rus)**

Rasnitsyn SP. Novyĭ variant ispol'zovaniia genetiki dlia ogranicheniia perenosa vobuditelei boleznei komarami. Med Parazitol (Mosk) 1993 Oct–Dec;(5):44–7 (Eng. Abstr.) **(Rus)**

Rasnitsyn SP, Zvantsov AB, Iasiukevich VV. Vliianie sostoianiia reproduktivnoĭ sistemy samok komarov na ikh zarazhaemost' vozbuditelem maliarii. Parazitologiia 1993 Jul–Aug;27(4):280–8 (Eng. Abstr.) **(Rus)**

Raso AM, Rispoli P, Castagno PL, Muncinelli M, Maggio D, Sandrone N. Fibroistiocitoma maligno comparso in sede di protesi vascolare di dacron a livello femorale. Case report e rassegna della letteratura. Minerva Chir 1993 Oct 31;48(20):1227–32 (10 ref.) (Eng. Abstr.) **(Ita)**

Raso AM see **Rispoli P**

Raso DS. Rare congenital anomaly of tracheal agenesis (TA) [letter; comment] Ann Otol Rhinol Laryngol 1993 Dec; 102(12):971. Comment on: Ann Otol Rhinol Laryngol 1992 Jul;101(7):560–6.

Raso DS. Breast prostheses, the immune response, and B- and T-lymphocytes [letter] Plast Reconstr Surg 1994 Mar; 93(3):649–50

Raso DS, Crymes LW, Metcalf JS. Histological assessment of fifty breast capsules from smooth and textured augmentation and reconstruction mammoplasty prostheses with emphasis on the role of synovial metaplasia. Mod Pathol 1994 Apr;7(3):310–6

Raso DS, Greene WB, Metcalf JS. Synovial metaplasia of a periprosthetic breast capsule. Arch Pathol Lab Med 1994 Mar;118(3):249–51

Raso DS see **Carver W**

Raso DS see **Cina SJ**

Rásó E, Timár J, Paku S, Lapis K. Metastasizing rat nephroblastoma. A rodent Wilms' tumour model. Carcinogenesis 1994 Jun;15(6):1243–9

Raso M see **Conte S**

Raso P see **Neves J**

Raso P see **Tafuri WL**

Raso VJ see **Jomha NM**

Rasoamanana B see **Michel P**

Rasoamanantena P, Labat-Robert J, Goldstein S. Variations de la biosynthèse et quantification de l'ARNm de la fibronectine humaine au cours du vieillissement en culture. C R Seances Soc Biol Fil 1993;187(2):238–46 (Eng. Abstr.) **(Fre)**

Rasoamanantena P, Thweatt R, Labat-Robert J, Goldstein S. Altered regulation of fibronectin gene expression in Werner syndrome fibroblasts. Exp Cell Res 1994 Jul; 213(1):121–7

Rasoanaivo P, Ratsimamanga-Urverg S, Milijaona R, Rafatro H, Rakoto-Ratsimamanga A, Galeffi C, Nicoletti M. In vitro and in vivo chloroquine-potentiating action of Strychnos myrtoides alkaloids against chloroquine-resistant strains of Plasmodium malaria. Planta Med 1994 Feb; 60(1):13–6

Rasochova L see **Silver SL**

Rasokat H see **Schmitz SH**

Rasola A, Galietta LJ, Gruenert DC, Romeo G. Volume-sensitive chloride currents in four epithelial cell lines are not directly correlated to the expression of the MDR-1 gene. J Biol Chem 1994 Jan 14;269(2):1432–6

Rasola A see **Rugolo M**

Rasolofo A see **Razafindrakoto O**

Rasolofonirina N see **Miche P**

Rasolonjanahary R see **Gardette R**

Rasolonjanahary R see **Leblanc P**

Rason T see **Benoît G**

Rasool MN, Govender S, Naidoo KS. Cystic tuberculosis of bone in children. J Bone Joint Surg Br 1994 Jan;76(1):113–7

Rasool NB, Larralde G, Gorziglia MI. Determination of human rotavirus VP4 using serotype-specific cDNA probes. Arch Virol 1993;133(3–4):275–82

Rasooly A, Novick RP. Replication-specific inactivation of the pT181 plasmid initiator protein. Science 1993 Nov 12; 262(5136):1048–50

Rasooly A, Projan SJ, Novick RP. Plasmids of the pT181 family show replication-specific initiator protein modification. J Bacteriol 1994 Apr;176(8):2450–3

Rasooly I, Lavery JV, Urowitz S, Choudhry S, Seeman N, Meslin EM, Lowy FH, Singer PA. Hospital policies on life-sustaining treatments and advance directives in Canada. Can Med Assoc J 1994 Apr 15;150(8):1265–70

Rasooly I see **Badley EM**

Rasooly I see **Reifen R**

Rasooly I see **Sasson Z**

Rasooly L, Abouzied MM, Brooks KH, Pestka JJ. Polyspecific and autoreactive IgA secreted by hybridomas derived from Peyer's patches of vomitoxin-fed mice: characterization and possible pathogenic role in IgA nephropathy. Food Chem Toxicol 1994 Apr;32(4):337–48

Rasooly L, Pestka JJ. Polyclonal autoreactive IgA increase and mesangial deposition during vomitoxin-induced IgA nephropathy in the BALB/c mouse. Food Chem Toxicol 1994 Apr;32(4):329–36

Rasooly RS, Zhang P, Tibolla AK, Hawley RS. A structure-function analysis of NOD, a kinesin-like protein from Drosophila melanogaster. Mol Gen Genet 1994 Jan; 242(2):145–51

Rasooly Y see **Sasson Z**

Rasor JS, Zlotta AR, Edwards SD, Schulman CC. Transurethral needle ablation (TUNA): thermal gradient mapping and comparison of lesion size in a tissue model and in patients with benign prostatic hyperplasia. Eur Urol 1993;24(3):411–4

Rasor JS see **Goldwasser B**

Rasor JS see **Ramon J**

Rasor JS see **Schulman CC**

Rasor-Greenhalgh S see **Rebovich EJ**

Rasore-Quartino A. Le sindromi dall'età evolutiva all'età adulta. Pediatr Med Chir 1993 May–Jun;15 Suppl 1:57–9 (Eng. Abstr.) **(Ita)**

Rasore-Quartino A, Frenquellucci G. La farmacogenetica dei citocromi P-450. Pathologica 1993 May–Jun; 85(1097):395–410 (43 ref.) (Eng. Abstr.) **(Ita)**

Rasore-Quartino A see **Vitali ML**

Rasouli-Nia A, Sibghat-Ullah, Mirzayans R, Paterson MC, Day RS 3rd. On the quantitative relationship between O6-methylguanine residues in genomic DNA and production of sister-chromatid exchanges, mutations and lethal events in a Mer– human tumor cell line. Mutat Res 1994 Mar;314(2):99–113

Rasouly D, Rahamim E, Ringel I, Ginzburg I, Muarakata C, Matsuda Y, Lazarovici P. Neurites induced by staurosporine in PC12 cells are resistant to colchicine and express high levels of tau proteins. Mol Pharmacol 1994 Jan;45(1):29–35

Rasovskiĭ BL, Dimova MN, Kiseleva TP, Akhmed'ianova LG, Minina VM. Antigeny sistemy HLA pri uzlovykh obrazovaniiakh shchitovidnoĭ zhelezy. Probl Endokrinol (Mosk) 1993 Jan–Feb;39(1):28–30 (Eng. Abstr.) **(Rus)**

Rasp G. Therapie der allergischen Rhinitis. Laryngorhinootologie 1993 Aug;72(8):373–8 (8 ref.) (Eng. Abstr.) **(Ger)**

Rasp G see **Hochstrasser K**

Rasp GM, Haddock MG, Martenson JA. Clarification of entry criteria for the European Organization for Research and Treatment of Cancer H5–favorable trial of early-stage Hodgkin's disease [letter; comment] J Clin Oncol 1994 Aug; 12(8):1739–40. Comment on: J Clin Oncol 1988 Feb;6(2):239–52.

Raspa RF. Complications of vasectomy. Am Fam Physician 1993 Nov 15;48(7):1264–8 (24 ref.)

Raspadori D, Lauria F, Ventura MA, Rondelli D, Tura S. Expression of adhesion molecules on acute leukemic blast cells and sensitivity to normal LAK activity. Ann Hematol 1993 Nov;67(5):213–6

Raspadori D see **Lauria F**

Raspagliesi F see **Di Leo A**

Raspagliesi F see **Mantovani LT**

Raspaldo H see **Hofman P**

Raspanti M, Guizzardi S, De Pasquale V, Martini D, Ruggeri A. Ultrastructure of heat-deproteinated compact bone. Biomaterials 1994 May;15(6):433–7

Raspanti M see **Marchini M**

Raspanti S see **Gentilini G**

Raspanti S see **Masini E**

Raspberry D see **Harris N**

Raspé E, Dumont JE. Control of the dog thyrocyte plasma membrane iodide permeability by the Ca(2+)-phosphatidylinositol and adenosine 3',5'-monophosphate cascades. Endocrinology 1994 Sep; 135(3):986–95

Raspe E see **Parmentier M**

Raspe H. Das erwerbsbezogene Leistungsvermögen—eine zentrale Kategorie der praktischen Sozialmedizin. Gesundheitswesen 1994 Feb;56(2):95–102 (Eng. Abstr.) **(Ger)**

Raspe H see **Schochat T**

Raspe HH, Kohlmann T. Die aktuelle Rückenschmerzepidemie. Ther Umsch 1994 Jun; 51(6):367–74 (Eng. Abstr.) **(Ger)**

Raspe HH see **Kohlmann T**

Raspiller A see **Berrod JP**

Raspino M see **Marchi AG**

Raspino M see **Peisino MG**

Raspor P see **Strancar A**

Rasputiak OV see **Bykorez VA**

Rasquinha I see **MacManus JP**

Rassadin AM see **Rabukhina NA**

Rassaee N see **Dehpour AR**

Rassam S see **Hague RA**

Rassam SM. Anticoagulation in patients with atrial fibrillation. Not safe and not cheap [letter; comment] BMJ 1993 Dec 4;307(6917):1492. Comment on: BMJ 1993 Oct 23;307(6911):1045.

Rassam SM, Patel V, Brinchmann-Hansen O, Engvold O, Kohner EM. Accurate vessel width measurement from fundus photographs: a new concept. Br J Ophthalmol 1994 Jan;78(1):24–9

Rassam SM, Patel V, Kohner EM. The effect of acetazolamide on the retinal circulation. Eye 1993;7 (Pt 5):697–702

Rassam SM, Turker A, Powles RL, Smith AG, Newland AC, Erskine JG, Pearce RM, Goldstone AH. Idarubicin for remission induction of acute myeloid leukemia: United Kingdom multicenter experience. Semin Oncol 1993 Dec; 20(6 Suppl 8):13–9

Rassam SM see **Chen HC**

Rassam SM see **Patel V**

Rassart E see **Danyluk J**

Rassart E see **Milot E**

Rasschaert D see **Duarte M**

Rasschaert D see **Laurent S**

Rasschaert J, Malaisse WJ. Hexose metabolism in pancreatic islets: succinate dehydrogenase activity in islet homogenates. Cell Biochem Funct 1993 Sep;11(3):155–8

Rasschaert J, Malaisse WJ. Intrinsic properties of FAD-linked glycerophosphate dehydrogenase in islets from normal and streptozotocin-induced diabetic rats [published erratum appears in Diabetes Res 1993;22(4):185] Diabetes Res 1992;20(1):13–20

Rasschaert J see **Conget I**

Rasschaert J see **Fernandez-Alvarez J**

Rasschaert J see **Ostenson CG**

Rasse M see **Koch A**

Rassenti LZ see **Kobayashi R**

Rasshofer R see **Jilg W**

Rasshofer R see **Liu F**

Rassi A see **Paranhos-Bacalla GS**

Rassi D, Ni C, Fardy J, Dutton J. Body composition studies by means of superconducting quantum interference device biomagnetometry. Basic Life Sci 1993;60:363–6

el-Rassi I see **Jebara VA**

Rassi V see **Fernandes RM**

el Rassi Z. Capillary electrophoresis of carbohydrates. Adv Chromatogr 1994;34:177–250 (147 ref.)

Rassi Júnior L see **de Almeida EC**

Rassin DK see **Baldwin CD**

Rassin DK see **Lewin L**

Rassin DK see **Shattuck KE**

Rassin T see **Weintraub M**

Rassing MR see **Höök M**

Rassing MR see **Rindum JL**

Rassinoux AM see **Baud R**

Rasslan S see **Coimbra R**

Rasslan S see **Corsi PR**

Rassler B, Waurick S, Meinecke CD. Die prognostische Relevanz präoperativer Lungenfunktionsdiagnostik. Anaesthesist 1994 Feb;43(2):73–81 (Eng. Abstr.) **(Ger)**

Rassler J see **Dorschner W**

Rassler J see **Taubert G**

Rassman VL see **Pereira MA**

Rassmussen E see **Neuerburg J**

Rassner G see **Mayer P**

Rassner G see **Orfanos CE**

Rassnick S, Stinus L, Koob GF. The effects of 6-hydroxydopamine lesions of the nucleus accumbens and the mesolimbic dopamine system on oral self-administration of ethanol in the rat. Brain Res 1993 Sep 24;623(1):16–24

Rassnick S see **Koob GF**

Rassnick S see **Shurin MR**

Rassomakhin AA see **Ageeva TS**

Rassool GH. A multi-professional course in substance misuse. Int Nurs Rev 1994 Mar–Apr;41(2):53–6

Rassool GH. Nursing and substance misuse: responding to the challenge. J Adv Nurs 1993 Sep;18(9):1401–7 (55 ref.)

Rassool GH, Oyefeso A, Ghodse AH. Postgraduate studies for specialist workers in substance misuse [letter] World Health Forum 1994;15(1):63–4

Rassoul F see **Richter V**

Rassoul Z see **al-Sulaiman MH**

Rassoulzadegan M, Paquis-Flucklinger V, Bertino B, Sage J, Jasin M, Miyagawa K, van Heyningen V, Besmer P, Cuzin F. Transmeiotic differentiation of male germ cells in culture. Cell 1993 Dec 3;75(5):997–1006

Rassoulzadegan M see **Paquis-Flucklinger V**

Rassow B see **Grimm W**

Rassow J see **Blom J**

Rassow J see **Kübrich M**

Rassu S see **Alagna S**

Rassweiler J, Henkel TO, Potempa DM, Coptcoat MJ, Miller K, Preminger GM, Alken P. Transperitoneal laparoscopic nephrectomy: training, technique, and results. J Endourol 1993 Dec;7(6):505–15; discussion 515–6

Rassweiler J see **Henkel TO**

Rassweiler J see **Köhrmann KU**

Rassweiler J see **Tschada RK**

Rassweiler JJ, Brune I, Saeger HD, Alken P. Laparoskopische Grenzgebiete zwischen Urologie und Visceralchirurgie. Chirurg 1993 Oct;64(10):775–83 (40 ref.) **(Ger)**

Rassweiler JJ, Henkel TO, Potempa DM, Frede T, Stock C, Günther M, Alken P. Laparoskopisches Training in der Urologie. Eine unverzichtbare Basis für laparoskopische Eingriffe im Retroperitoneum. Urologe A 1993 Sep; 32(5):393–402 (Eng. Abstr.) **(Ger)**

Rassweiler JJ, Henkel TO, Stoch C, Greschner M, Becker P, Preminger GM, Schulman CC, Frede T, Alken P. Retroperitoneal laparoscopic nephrectomy and other procedures in the upper retroperitoneum using a balloon dissection technique. Eur Urol 1994;25(3):229–36

Rast DM see **Horsch M**

Rast HG see **Raschke H**

Rast JP, Anderson MK, Ota T, Litman RT, Margittai M, Shamblott MJ, Litman GW. Immunoglobulin light chain class multiplicity and alternative organizational forms in early vertebrate phylogeny. Immunogenetics 1994; 40(2):83–99

Rastad J see **Bjerneroth G**

Rastad J see **Fridborg H**

Rastad J see **Hellman P**

Rastad J see **Juhlin C**

Rastad J see **Lind L**

Rastad J see **Lundgren S**

Rastad J see **Nygren P**

Rastad J see **Ridefelt P**

Rastad J see **Skogseid B**

Rastad J see **Winqvist O**

Rastall RA see **Taylor SJ**

Råstam L. Kan Sverige bli rökfritt? Lakartidningen 1994 Jul 27;91(30–31):2750–1 **(Swe)**

Råstam L see **Eklund GA**

Råstam L see **Gatchev O**

Råstam L see **Lindberg G**

Råstam L see **Lindblad U**

Råstam L see **Ovhed I**

Råstam M see **Gillberg C**

Råstam M see **Gillberg IC**

Rastan S. X chromosome inactivation and the Xist gene. Curr Opin Genet Dev 1994 Apr;4(2):292–7 (60 ref.)

Rastan S see **Brown SD**

Rastan S see **Capel B**

Rastan S see **Hamvas RM**

Rastan S see **Kay GF**

Rastan S see **Norris DP**

Rastawicki W see **Jagielski M**

Rastegar A see **Atef MR**

Rastegar A see **Messripour M**

Rastegar A see **Sinaee S**

Rastegar H see **Bojar RM**

Rastegar S see **Anvari B**

Rastel D, Ramaioli A, Cornillie F, Thirion B. CYFRA 21–1, a sensitive and specific new tumour marker for squamous cell lung cancer. Report of the first European multicentre evaluation. CYFRA 21–1 Multicentre Study Group. Eur J Cancer 1994;30A(5):601–6

Rastelli G see **Casti A**

Rastelli L see **Chan CS**

Rastelli L see **Pirrotta V**

Rastelli M see **Lo Casto RM**

Rastelli M see **Scappaticci E**

Rastelli V see **Fiorenzano G**

Rastellini C see **Ricordi C**

Rastetter J see **Danhauser-Riedl S**

Rastetter J see **Reichle A**

Rastetter J see **Vogel M**

Rastiannikov EG see **Malysheva AG**

Rastiannikov EG see **Sidorenko GI**

Rastinejad F, Artz P, Lu P. Origin of the asymmetrical contact between lac repressor and lac operator DNA. J Mol Biol 1993 Oct 5;233(3):389–99

Rastinejad F, Conboy MJ, Rando TA, Blau HM. Tumor suppression by RNA from the 3' untranslated region of alpha-tropomyosin. Cell 1993 Dec 17;75(6):1107–17

Rastogi A, Bren ND, Halloway BJ, Kottke BA. Immunomagnetic separation of subpopulations of apolipoprotein A-I. Mayo Clin Proc 1994 Feb;69(2):137–43

Rastogi A, Luken JA, Pildes RS, Chrystof D, LaBranche F. Endocarditis in neonatal intensive care unit. Pediatr Cardiol 1993 Jul;14(3):183–6

Rastogi A see **Grover AK**

Rastogi A see **van Son JA**

Rastogi KR see **Davis LE**

Rastogi KS, Brubaker PL, Kawasaki A, Efendic S, Vranic M. Increase in somatostatin to glucagon ratio in islets of alloxan-diabetic dogs: effect of insulin-induced euglycemia. Can J Physiol Pharmacol 1993 Jul;71(7):512–7

Rastogi N, Chag M, Ayyagari S. Myocardial ischemia after 5-fluorouracil chemotherapy. Int J Cardiol 1993 Dec 31; 42(3):285–7

Rastogi N, Datta NR, Ayyagagi S. Fractured polyvinyl chloride tracheostomy tube as a foreign body in tracheobronchial tree. Indian J Chest Dis Allied Sci 1993 Apr–Jun;35(2):89–91

Rastogi N, Goh KS, Bryskier A. Activities of roxithromycin used alone and in combination with ethambutol, rifampin, amikacin, ofloxacin, and clofazimine against Mycobacterium avium complex. Antimicrob Agents Chemother 1994 Jun;38(6):1433–8

Rastogi N, Goh KS, Labrousse V. Activity of subinhibitory concentrations of dapsone alone and in combination with cell-wall inhibitors against Mycobacterium avium complex organisms. Eur J Clin Microbiol Infect Dis 1993 Dec; 12(12):954–8

Rastogi N see **Barrow WW**

Rastogi N see **Dumarey CH**

Rastogi N see **Hukku S**

Rastogi R, Dulson J, Rothstein SJ. Cloning of tomato (Lycopersicon esculentum Mill.) arginine decarboxylase gene and its expression during fruit ripening. Plant Physiol 1993 Nov;103(3):829–34

Rastogi R see **Brandstetter RD**

Rastogi R see **Dwivedi Y**

Rastogi RB see **Bezwoda WR**

Rastogi RB see **Willemse PH**

Rastogi RK see **D'Aniello B**

Rastogi S see **Mathur GP**

Rastogi SA see **Sidhu HS**

Rastogi SC. Organic solvent levels in model and hobby glues. Bull Environ Contam Toxicol 1993 Oct;51(4):501–7

Rastogi SC see **Chen RT**

Rastogi SC see **Fricke WA**

Rastogi SK see **Mathur N**

Rastogi SS see **Singh RB**

Rastogi VK see **Wing RA**

Rastorguev VA see **Kulik VV**

Rastrelli M see **Calzavara-Pinton P**

Rastrilla AM see **Jahn GA**

Rasul S see **Khan KS**

Rasuli AM, Klepikov NN, Gurtsevich VE, Andreev SM, Mesbcheriakova DV, Rasuli ShM. Immunofermentnaia test-sistema dlia sochetannogo vyiavleniia antitel k retrovirusam cheloveka (HTLV-i i HIV-i) na osnove sinteticheskikh peptidov. Gematol Transfuziol 1993 May; 38(5):36–9 (Eng. Abstr.) **(Rus)**

Rasuli P. Use of ethyl chloride for mammographic needle localization [letter; comment] Radiology 1994 Aug; 192(2):581. Comment on: Radiology 1993 Oct;189(1):287.

Rasuli P see **Black MD**

Rasuli ShM see **Rasuli AM**

Rasulov AR, Berdymuradov DB. Intensivnaia terapiia pri ukusakh iadovitykh zmei. Anesteziol Reanimatol 1994 May–Jun;(3):59–60 (Eng. Abstr.) **(Rus)**

Rasulov IM see **Kuliev AM**

Rasulov MM, Kuznetsov IG, Shakirova RG, Zabozlaev AG, Belousov AA, Voronkov MG. Izopropksigermatran--stimuliator regeneratsii gepatotsitov. Biull Eksp Biol Med 1993 Jan;115(1):69–71 (Eng. Abstr.) **(Rus)**

Rasulov MM, Kuznetsov IG, Slutskiĭ LI, Velikaia MV, Zabozlaev AG, Voronkov MG. Ul'tserostaticheskiĭ effekt ékzopolisakharida slizeobrazuiushchikh batsill i ego vozmozhnye mekhanizmy. Biull Eksp Biol Med 1993 Nov; 116(11):504–5 (Eng. Abstr.) **(Rus)**

Rasulov MM, Kuznetsov IG, Slutskiĭ LI, Zabozlaev AG, Voronkov MG. Solkoseril: ul'tserostaticheskiĭ éfekt i ego vozmozhnye mekhanizmy. Biull Eksp Biol Med 1993 Jan; 115(1):49–51 (Eng. Abstr.) **(Rus)**

Rasulov MM, Velikaia MV, Zabozlaev AG, Kuznetsov IG, Voronkov MG. Antiateroskleroticheskie éffekty polisakharida iz zhivotnogo syr'ia. Biull Eksp Biol Med 1993 Nov;116(11):460–2 (Eng. Abstr.) **(Rus)**

Rasulov SSh. Sostoianie vozdushnoĭ sredy zon kratkovremennogo otdykha v promyshlennykh gorodakh Uzbekistana. Gig Sanit 1993 Aug;(8):6–7 **(Rus)**

Rasura M see **Sharigia E**

Raszczyk H see **Adamcio-Deptulska M**

Raszeja S see **Gos T**

Raszeja-Wanic B see **Musialik D**

Raszeja-Wanic B see **Rutz-Danielczak A**

Raszka WV Jr, Meyer GA, Waecker NJ, Ascher DP, Moriarty RA, Fischer GW, Robb ML. Variability of serial absolute and percent CD4+ lymphocyte counts in healthy children born to human immunodeficiency virus 1-infected parents. Military Pediatric HIV Consortium. Pediatr Infect Dis J 1994 Jan;13(1):70–2

Raszka WV Jr, Robb ML, Fowler AK, Roberts CR, Waecker NJ, Ascher DP, Moriarty RA, Goldberg D, Fischer GW. Diagnosis and quantitation of HIV-1 infection in infants and children by whole-blood culture. Ann N Y Acad Sci 1993 Oct 29;693:258–61

Raszkiewicz JL see **Arneric SP**

Raszkiewicz JL see **Decker MW**

Raszkiewicz JL see **Linville DG**

Raszynski A, Hultquist KA, Latif H, Sussmane J, Soler M, Alam A, Brao J, Amor J, Kilheeney D, Kolobow T, et al. Rescue from pediatric ECMO with prolonged hybrid intratracheal pulmonary ventilation. A technique for reducing dead space ventilation and preventing ventilator induced lung injury. ASAIO J 1993 Jul–Sep;39(3):M681–5

Raszynski A see **Müller J**

Rat P, Marcon PG, Guillard G, Haas O, Favre JP. Réintervention par voie thoracique après chirurgie du reflux gastro-oesophagien. Ann Chir 1994;48(1):23–6 (9 ref.) (Eng. Abstr.) **(Fre)**

Rat P see **Maerens-Tchokokam B**

Rață M see **Rogoz I**

Ratain MJ, Mick R, Schilsky RL, Siegler M. Statistical and ethical issues in the design and conduct of phase I and II clinical trials of new anticancer agents [see comments] J Natl Cancer Inst 1993 Oct 20;85(20):1637–43 (71 ref.). Comment in: J Natl Cancer Inst 1993 Oct 20;85(20):1618–9.

Ratain MJ see **Fleming GF**

Ratain MJ see **Gupta E**

Ratain MJ see **Janisch L**

Ratain MJ see **Kobayashi K**

Ratain MJ see **Mick R**

Ratain MJ see **Samuels BL**

Ratain MJ see **Vogelzang NJ**

Rataj J, Kornacka M, Mościcka A. Lamellar ichthyosis (rybia luska blaszkowata), rzadka choroba z grupy genodermatoz. Ginekol Pol 1993 Apr;64(4):212–5 (Eng. Abstr.) **(Pol)**

Ratajczak B. Observation of the effect of low oral doses of human leukocytic interferon alpha in children with chronic HBV infection and impaired immune response. Arch Immunol Ther Exp (Warsz) 1993;41(3–4):237–40

Ratajczak HV, Thomas PT, Sothern RB, Vollmuth T, Heck JD. Evidence for genetic basis of seasonal differences in antibody formation between two mouse strains. Chronobiol Int 1993 Oct;10(5):383–94

Ratajczak HV see **Gaworski CL**

Ratajczak J, Kuczyński W, Ratajczak MZ. Stymulacja ludzkiej megakariopoezy in vitro za pomocą różnych czynników wzrostowych. Potencjalne wnioski kliniczne. Pol Arch Med Wewn 1994 May;91(5):356–62 (Eng. Abstr.) **(Pol)**

Ratajczak J see **Ratajczak MZ**

Ratajczak M see **Migliaccio AR**

Ratajczak M see **Nieborowska-Skórska M**

Ratajczak M see **Skorski T**

Ratajczak MZ. Mechanizmy molekularne regulujące ludzką erytropoezę--podstawy teoretyczne--nowe strategie lecznicze. Acta Haematol Pol 1994;25(2 Suppl 1):41–9 (35 ref.) (Eng. Abstr.) **(Pol)**

Ratajczak MZ. Potencjalne możliwości i perspektywy wykorzystania oligonukleotydów w onkologii klinicznej. Pol Tyg Lek 1993 Jun 7–14;48(23–24):527–31 (21 ref.) **(Pol)**

Ratajczak MZ, Hijiya N, Catanii L, Zhang J, Gewirtz AM. Protoonkogen C-kit ulega ekspresji w ludzkich liniach komór-kowych czerniaka złośliwego. Pol Tyg Lek 1993 Jun 7–14;48(23–24):514–6 **(Pol)**

Ratajczak MZ, Isaakiewicz R. Powikłania pulmonologiczne po przeszczepieniach szpiku. Pol Tyg Lek 1991 May 27–Jun 3;46(22–23):399–402 **(Pol)**

Ratajczak MZ, Jędrzejczak WW. Zmiany stężeń elektrolitów w surowicy u chorych poddanych przeszczepieniom allogenicznego szpiku. Pol Tyg Lek 1991 Oct 28–Nov 4; 46(43–44):829–33 (Eng. Abstr.) **(Pol)**

Ratajczak MZ, Kuczynski WI, Onodera K, Moore J, Ratajczak J, Kregenow DA, DeRiel K, Gewirtz AM. A reappraisal of the role of insulin-like growth factor I in the regulation of human hematopoiesis. J Clin Invest 1994 Jul;94(1):320–7

Ratajczak MZ, Kuczyński WI, Skórski T, Ratajczak J. Pre-stimulation of the human bone marrow CD34+ cells before storage at 4 degrees C with the early acting cytokines enhance their survival and increase proliferative potential. Transplantological implications. Mater Med Pol 1993 Jul–Dec;25(3–4):133–6

Ratajczak MZ, Ratajczak J, Kuczynski W, Light B, Lusk

EJ, Gewirtz AM. In vitro sensitivity of human hematopoietic progenitor cells to 4-hydroperoxycyclophosphamide. Exp Hematol 1993 Dec; 21(13):1663-7

Ratajczak MZ, Ratajczak J, Kuczyński WI. Porównanie stymulacji ludzkiej granulocytopoezy i monopoezy in vitro za pomocą różych czynników wzrostu: wnioski kliniczne. Pol Tyg Lek 1993 Jun 7-14;48(23-24):511-3 (Eng. Abstr.) (Pol)

Ratajczak MZ, Ratajczak J, Kuczyński WI, Skórski T. Badania in vitro nad niedokrwistością towarzyszącą przewlekłym stanom zapalnym. Wpływ remombinowanej interleukiny-1 beta na ludzką erytropoezę. Pol Arch Med Wewn 1994 Feb;91(2):97-104 (Eng. Abstr.) (Pol)

Ratajczak MZ, Skórski T, Kuczyński WI, Ratajczak J. The influence of 4 degrees C storage on proliferative potential of human bone marrow CD34+ cells. Transplantological implications. Folia Histochem Cytobiol 1993;31(3):109-12

Ratajczak MZ, Szczylik C, Jędrzejczak WW. Zmiany niektórych parametrów oceniających czynność nerek u chorych poddanych przeszczepieniom allogenicznego szpiku. Pol Tyg Lek 1991 Oct 7-21;46(40-42):764-9 (Eng. Abstr.) (Pol)

Ratajczak MZ, Szczylik C, Jędrzejczak WW. Zmiany niektórych parametrów biochemicznych czynności wątroby u chorych poddanych przeszczepieniom allogenicznego szpiku. Pol Tyg Lek 1993 Mar 15-29; 48(11-13):276-81 (Eng. Abstr.) (Pol)

Ratajczak MZ see **Hijiya N**

Ratajczak MZ see **Jędrzejczak WW**

Ratajczak MZ see **Kuczyński WI**

Ratajczak MZ see **Nieborowska-Skórska M**

Ratajczak MZ see **Ratajczak J**

Ratajczak MZ see **Small D**

Ratajczak R see **Rybakowa M**

Ratajczak R see **Tylek D**

Ratajczyk S, Styszyński A. Charakterystyka kliniczna rzekomego złuszczania się torebki soczewki. Klin Oczna 1993 May;95(5):176-9 (Eng. Abstr.) (Pol)

Ratajska A, Campbell SE, Cleutjens JP, Weber KT. Angiotensin II and structural remodeling of coronary vessels in rats. J Lab Clin Med 1994 Sep;124(3):408-15

Ratajska A, Campbell SE, Sun Y, Weber KT. Angiotensin II associated cardiac myocyte necrosis: role of adrenal catecholamines. Cardiovasc Res 1994 May;28(5):684-90

Ratajska A see **Sun Y**

Ratajska A see **Tyagi SC**

Ratan DA, Smith AH. Neuroleptic malignant syndrome secondary to droperidol [letter] Biol Psychiatry 1993 Sep 15;34(6):421-2

Ratan P see **Birch BR**

Ratan RR, Murphy TH, Baraban JM. Oxidative stress induces apoptosis in embryonic cortical neurons. J Neurochem 1994 Jan;62(1):376-9

Ratan RR, Murphy TH, Baraban JM. Macromolecular synthesis inhibitors prevent oxidative stress-induced apoptosis in embryonic cortical neurons by shunting cysteine from protein synthesis to glutathione. J Neurosci 1994 Jul;14(7):4385-92

Ratan RR see **Savitz JM**

Ratanasbanangkoon K see **Sunthornandh P**

Ratanachaiyavoug S, Fleming D, Janer M, Demaine AG, Wilcox N, Newsom-Davis J, McGregor AM. HLA-DPB1 polymorphisms in patients with hyperthyroid Graves' disease and early onset myasthenia gravis. Autoimmunity 1994;17(2):99-104

Ratanachaiyavoug S, McGregor AM. HLA-DPB1 polymorphisms on the MHC-extended haplotypes of families of patients with Graves' disease: two distinct HLA-DR17 haplotypes. Eur J Clin Invest 1994 May; 24(5):309-15

Ratanachaiyavoug S see **Shields DC**

Ratanapongse Y see **Bunnag D**

Ratanarapee S, Wasi C, Chavanich L, Puthavathana P, Chattuchai K, Thongcharoen P. Nonfatal rabies in dogs and other mammals. Is it usual? J Med Assoc Thai 1982 Jan; 65(1):33-7

Ratanarapee S see **Thongtang V**

Ratannavanh D see **Carriere V**

Ratanatharathorn V, Powers WE, Steverson N, Han I, Ahmad K, Grimm J. Bone metastasis from cervical cancer. Cancer 1994 May 1;73(9):2372-9

Ratanatharathorn V, Uberti J, Karanes C, Abella E, Lum LG, Momin F, Cummings G, Sensenbrenner LL. Prospective comparative trial of autologous versus allogeneic bone marrow transplantation in patients with non-Hodgkin's lymphoma. Blood 1994 Aug 15;84(4):1050-5

Ratanatharathorn V, Uberti J, Karanes C, Lum LG, Abella E, Dan ME, Hussein M, Sensenbrenner LL. Phase I study of alpha-interferon augmentation of cyclosporine-induced graft versus host disease in recipients of autologous bone marrow transplantation. Bone Marrow Transplant 1994 May;13(5):625-30

Ratanatharathorn V see **LeVeque FG**

Ratanatharathorn V see **Lum LG**

Ratanatharathorn V see **Mohamed AN**

Ratanavanich KM see **Miller KW**

Ratanawichitrasin A see **Pairwuti S**

Ratanova MP see **Brzhezovskiĭ MM**

Ratard RC see **McNabb SJ**

Rataud J, Debarnot F, Mary V, Pratt J, Stutzmann JM. Comparative study of voltage-sensitive sodium channel blockers in focal ischaemia and electric convulsions in rodents. Neurosci Lett 1994 May 19;172(1-2):19-23

Ratazjack A see **Simon P**

Ratcheson RA see **Selman WR**

Ratcliff D see **Choy M**

Ratcliff FG, Ehrenfeld J. Activation of osmotically-activated potassium transporters after injection of mRNA from A6 cells in Xenopus oocytes. Biochim Biophys Acta 1994 Mar 23;1190(2):248-56

Ratcliff R. Methods for dealing with reaction time outliers. Psychol Bull 1993 Nov;114(3):510-32

Ratcliff R, McKoon G. Retrieving information from memory: spreading-activation theories versus compound-cue theories. Psychol Rev 1994 Jan;101(1):177-84; discussion 185-7

Ratcliff R, McKoon G, Tindall M. Empirical generality of data from recognition memory receiver-operating characteristic functions and implications for the global memory models. J Exp Psychol Learn Mem Cogn 1994 Jul;20(4):763-85

Ratcliff R see **Cuthbert AW**

Ratcliff R see **McKoon G**

Ratcliff R see **Shiffrin R**

Ratcliff R see **Valverde MA**

Ratcliff RD, Landay MJ. Chronic traumatic pseudoaneurysm of the thoracic aorta: a report of two cases following gunshot injury. J Thorac Imaging 1994 Spring;9(2):92-7

Ratcliffe A, Beauvais PJ, Saed-Nejad F. Differential levels of synovial fluid aggrecan aggregate components in experimental osteoarthritis and joint disuse. J Orthop Res 1994 Jul;12(4):464-73

Ratcliffe A see **Best BA**

Ratcliffe A see **Guilak F**

Ratcliffe A see **Shapses SA**

Ratcliffe A see **Skaggs DL**

Ratcliffe AJ see **Ashton MJ**

Ratcliffe E see **Sim AT**

Ratcliffe J see **Shanley S**

Ratcliffe JV, Furie B, Furie BC. The importance of specific gamma-carboxyglutamic acid residues in prothrombin. Evaluation by site-specific mutagenesis. J Biol Chem 1993 Nov 15;268(32):24339-45

Ratcliffe LM see **Johnsrude IS**

Ratcliffe LT, Lukey PT, MacKenzie CR, Ress SR. Reduced NK activity correlates with active disease in HIV- patients with multidrug-resistant pulmonary tuberculosis. Clin Exp Immunol 1994 Sep;97(3):373-9

Ratcliffe M see **Romano EL**

Ratcliffe MB see **Edmunds LH Jr**

Ratcliffe MB see **Gupta KB**

Ratcliffe MB see **Llaneras MR**

Ratcliffe MJ. Ligation of cell surface immunoglobulin in the chicken bursa of Fabricius. Res Immunol 1993 Jul-Sep; 144(6-7):450-4; discussion 454-5

Ratcliffe MJ, Boyd R, Chen CL, Vainio O. Avian CD Nomenclature Workshops, Montreal, June 1991, Budapest, August 1992 and Tours, September 1992. Vet Immunol Immunopathol 1993 Oct;38(3-4):375-86

Ratcliffe MJ see **Benatar T**

Ratcliffe MJ see **Moeck GS**

Ratcliffe MJ see **Paramithiotis E**

Ratcliffe MJ see **Reddy SK**

Ratcliffe N see **Darian-Smith C**

Ratcliffe NA see **Jenkins AH**

Ratcliffe NA see **Rowe-Jones JM**

Ratcliffe PJ. Molecular biology of erythropoietin [clinical conference] Kidney Int 1993 Oct;44(4):887-904

Ratcliffe PJ see **Eckardt KU**

Ratcliffe PJ see **Firth JD**

Ratcliffe PJ see **Galson DL**

Ratcliffe PJ see **Maxwell PH**

Ratcliffe PJ see **Pugh CW**

Ratcliffe R, Batchelor J, Desai S. "Twin-pedicled" scapular and latissimus dorsi free flaps [letter; comment] Plast Reconstr Surg 1993 Oct;92(5):984. Comment on: Plast Reconstr Surg 1992 Oct;90(4):687-94.

Ratcliffe RG see **Doyle TC**

Ratcliffe RW see **Wildonger KJ**

Ratcliffe SG, Masera N, Pan H, McKie M. Head circumference and IQ of children with sex chromosome abnormalities. Dev Med Child Neurol 1994 Jun; 36(6):533-44

Ratcliffe SG, Pan H, McKie M. The growth of XXX females: population-based studies. Ann Hum Biol 1994 Jan-Feb; 21(1):57-66

Ratcliffe WA. Parathyroid hormone-related protein and hypercalcaemia of malignancy [editorial] J Pathol 1994 Jun; 173(2):79-80

Ratcliffe WA, Abbas SK, Care AD. Clearance of exogenous parathyroid hormone-related protein in pregnant, non-pregnant and fetal sheep, goats and pigs. J Endocrinol 1993 Sep;138(3):459-65

Ratcliffe WA, Bowden SJ, Dunne FP, Hughes S, Emly JF, Baker JT, Pye JK, Williams CP. Expression and processing of parathyroid hormone-related protein in a pancreatic endocrine cell tumour associated with hypercalcaemia. Clin Endocrinol (Oxf) 1994 May;40(5):679-86

Ratcliffe WA see **Dunne FP**

Ratcliffe WA see **Emly JF**

Ratcliffe WA see **Ghose RR**

Ratcliffe WA see **Hutchesson AC**

Ratcliffe WA see **Sandhu DP**

Ratcliffe WA see **Thompson GE**

Ratcliffe WA see **Walls J**

Rate ET see **Kaplan S**

Rateau G see **Poncy JL**

Ratech H, Masih A. Sensitive detection of clonal antigen receptor gene rearrangements in non-Hodgkin's malignant lymphoma with an anchored polymerase chain reaction-based strategy. Am J Clin Pathol 1993 Nov; 100(5):527-33

Ratech H see **Mastovich S**

Ratelle R see **Chevallier JM**

Rateri DL see **Daugherty A**

Ratet P see **Bauer P**

Ratgauz GL see **Zlishcheva EI**

Rath AM see **Mourad N**

Rath B see **Das DK**

Rath B see **Rossi R**

Rath B see **Talwar R**

Rath DM see **Grotz RL**

Rath DP see **Robitaille PM**

Rath FW see **Oemus K**

Rath FW see **Schmidt H**

Rath GK see **Kumar L**

Rath GK see **Singhal S**

Rath GK see **Tanwar RK**

Rath H see **Lock G**

Rath K see **Schwingshandl J**

Rath KM see **Constable RT**

Rath L see **Lindower PD**

Rath M see **Ernst S**

Rath NC, Bayyari GR, Balog JM, Huff WE. Physiological studies of turkey tibial dyschondroplasia. Poult Sci 1994 Mar;73(3):416-24

Rath NC see **Balog JM**

Rath P, Bovee-Geurts PH, DeGrip WJ, Rothschild KJ. Photoactivation of rhodopsin involves alterations in cysteine side chains: detection of an S-H band in the Meta I-->Meta II FTIR difference spectrum. Biophys J 1994 Jun;66(6):2085-91

Rath P, DeCaluwé LL, Bovee-Geurts PH, DeGrip WJ, Rothschild KJ. Fourier transform infrared difference spectroscopy of rhodopsin mutants: light activation of rhodopsin causes hydrogen-bonding change in residue aspartic acid-83 during meta II formation. Biochemistry 1993 Oct 5;32(39):10277-82

Rath P, Olson KD, Spudich JL, Rothschild KJ. The Schiff base counterion of bacteriorhodopsin is protonated in sensory rhodopsin I: spectroscopic and functional characterization of the mutated proteins D76N and D76A. Biochemistry 1994 May 10;33(18):5600-6

Rath P see **Rothschild KJ**

Rath PM, Marsch WC, Brade V, Fehrenbach F. Serological distinction between syphilis and Lyme borreliosis. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Jan; 280(3):319-24

Rath RK see **Prasad SR**

Rath S see **Conolly WB**

Rath S see **Di Segni E**

Rath S see **George A**

Rath S see **Khetan S**

Rath S see **Matetzky S**

Rath S see **Scheinowitz M**

Rath S see **Thatte J**

Rath SA, Richter HP. Die transkranielle Doppler-Sonographie als aussagekräftiges Diagnostikum beim Schädel-Hirn-Trauma. Unfallchirurg 1993 Nov; 96(11):569-75 (Eng. Abstr.) (Ger)

Rath T see **Millesi H**

Rath T see **Piza H**

Rath TE see **Ben-Haim SA**

Rath TE see **Cable DG**

Räth U see **Bokemeyer C**

Räth U see **Höring E**

Räth U see **Marschner N**

Räth U see **Volkmann M**

Rath W, Loos W, Kuhn W. Das HELLP-Syndrom. Zentralbl Gynakol 1994;116(4):195-201 (36 ref.) (Eng. Abstr.) (Ger)

Rath W, Schrader J. Endothelin--mögliche Bedeutung für Schwangerschaft und Schwangerschaftshypertonie. Zentralbl Gynakol 1993;115(9):388-95 (36 ref.) (Eng. Abstr.) (Ger)

Rath W see **Armstrong VW**

Rath W see **Cunze T**

Rath W see **Kuhn W**

Rath W see **Kulenkampff D**

Rath W see **Meden H**

Rath W see **Osmers R**

Rath W see **Szeverényi M**

Ráth Z see **Jakab F**

Rath-Shambaugh ME see **Bokar JA**

Rath-Wolfson L, Talmi YP, Halpern M, Levit I, Zohar Y, Gal R. Cholesterol granulomas of the maxillary sinus presenting with nasal obstruction. Otolaryngol Head Neck Surg 1993 Nov;109(5):956-8 (10 ref.)

Rath-Wolfson L see **Gal R**

Rathanaswami P, Hachicha M, Wong WL, Schall TJ, McColl SR. Synergistic effect of interleukin-1 beta and tumor necrosis factor alpha on interleukin-8 gene expression in synovial fibroblasts. Evidence that interleukin-8 is the

major neutrophil-activating chemokine released in response to monokine activation. Arthritis Rheum 1993 Sep;36(9):1295–304

Rathat C see **Verschuur HP**

Rathaus M, Greenfeld Z, Podjarny E, Brezis M, Bernheim J. Sodium loading and renal prostaglandins in old rats. Prostaglandins Leukot Essent Fatty Acids 1993 Oct; 49(4):815–9

Rathaus M see **Bernheim J**

Rathaus M see **Greenfeld Z**

Rathbone GV, Horsley S, Goacher J. A self-evaluated assessment suitable for seriously ill hospice patients. Palliat Med 1994;8(1):29–34

Rathbone M. Driving safely [letter; comment] Aust Fam Physician 1994 Jul;23(7):1387. Comment on: Aust Fam Physician 1994 Feb;23(2):175–7, 180.

Rathbone MP see **Brown GM**

Rathbone PG, Sinickas V, Humphery V, Graves S, Hellyar A. Polymicrobial pseudobacteraemias associated with non-sterile sodium citrate blood collection tubes [letter] J Hosp Infect 1993 Dec;25(4):297–9

Rathbun EA see **Kannenberg EL**

Rathbun G, Oltz EM, Alt FW. Comparison of RAG gene expression in normal and transformed precursor lymphocytes. Int Immunol 1993 Aug;5(8):997–1000

Rathbun G see **Oltz EM**

Rathbun JE see **Vestal KP**

Rathbun L see **Cokelet GR**

Rathbun RC see **Morrison YY**

Rathbun WB see **Holleschau AM**

Rathe R see **Rooks L**

Rathee S, McClean BA, Field C. An improved method for rebinning kernels from cylindrical to Cartesian coordinates. Med Phys 1993 Sep–Oct;20(5):1343–51

Rathee S see **Sharma A**

Ratheiser K, Korn A, Waldhäusl W, Komjati M, Vierhapper H, Badian M, Malerczyk V. Dose relationship of stimulated insulin production following intravenous application of glimepiride in healthy man. Arzneimittelforschung 1993 Aug;43(8):856–8

Ratheiser K see **Fasching P**

Ratheiser K see **Schneeweiss B**

Rather ML. Schooling for oppression: a critical hermeneutical analysis of the lived experience of the returning RN student. J Nurs Educ 1994 Jun;33(6):263–71

Rather PN, Mann PA, Mierzwa R, Hare RS, Miller GH, Shaw KJ. Analysis of the aac(3)-VIa gene encoding a novel 3-N-acetyltransferase. Antimicrob Agents Chemother 1993 Oct;37(10):2074–9

Rather PN, Orosz E. Characterization of aarA, a pleiotrophic negative regulator of the 2'-N-acetyltransferase in Providencia stuartii. J Bacteriol 1994 Aug;176(16):5140–4

Rather PN, Orosz E, Shaw KJ, Hare R, Miller G. Characterization and transcriptional regulation of the 2'-N-acetyltransferase gene from Providencia stuartii. J Bacteriol 1993 Oct;175(20):6492–8

Rathert P see **Semjonow A**

Rathfon H see **Bernstein HH**

Rathgaber SW, Rex DK. Colonoscopy and endoscopic therapy of hemorrhage from viral colitis [letter] Gastrointest Endosc 1993 Sep–Oct;39(5):737–8

Rathgeber EM, Vlassoff C. Gender and tropical diseases: a new research focus. Soc Sci Med 1993 Aug;37(4):513–20 (39 ref.)

Rathgeber G see **Meffert R**

Rathgeber G see **Schäfer HJ**

Rathgeber J. Narkosegeräte und -Respiratoren. Grundlagen. Anaesthesist 1993 Dec;42(12):885–909 (23 ref.) (Eng. Abstr.) **(Ger)**

Rathgen GH see **Hofmann M**

Rathi AK see **Kushwaha KP**

Rathinam K see **Mohanan PV**

Rathinam KG see **Suguna SG**

Rathinasabapathi B see **Hanson AD**

Rathinavelu A see **Yang CW**

Rathish KC, Chandrashekar MR, Nagesha CN. Multidrug resistant Salmonella typhi in Bangalore, south India. Indian J Med Sci 1994 Apr;48(4):85–8

Rathjen DA, Ferrante A, Aston R. Differential effects of small tumour necrosis factor-alpha peptides on tumour cell cytotoxicity, neutrophil activation and endothelial cell procoagulant activity. Immunology 1993 Oct;80(2):293–9

Rathjen DA see **Ferrante A**

Rathjen FG see **Morales G**

Rathjen FG see **Weikert T**

Rathjen H, Chicoine JF. Le contrôle des armes: une question de santé publique. Union Med Can 1993 Sep–Oct;122(5):318 **(Fre)**

Rathjen JP, Karageorgos LE, Habili N, Waterhouse PM, Symons RH. Soybean dwarf luteovirus contains the third variant genome type in the luteovirus group. Virology 1994 Feb;198(2):671–9

Rathjen P see **Moretti P**

Rathjen PD see **Webb GC**

Rathjen PD see **Whyatt LM**

Rathkolb O see **Quittan M**

Rathlev NK, D'Onofrio G, Fish SS, Harrison PM, Bernstein E, Hossack RW, Pickens L. The lack of efficacy of phenytoin in the prevention of recurrent alcohol-related seizures. Ann Emerg Med 1994 Mar;23(3):513–8

Rathmann W, Ziegler D, Jahnke M, Haastert B, Gries FA. Mortality in diabetic patients with cardiovascular autonomic neuropathy. Diabet Med 1993 Nov;10(9):820–4

Rathmell JC, Goodnow CC. Effects of the lpr mutation on elimination and inactivation of self-reactive B cells. J Immunol 1994 Sep 15;153(6):2831–42

Rathmell WK, Chu G. A DNA end-binding factor involved in double-strand break repair and V(D)J recombination. Mol Cell Biol 1994 Jul;14(7):4741–8

Rathmell WK, Chu G. Involvement of the Ku autoantigen in the cellular response to DNA double-strand breaks. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7623–7

Rathmer RM see **Kern M**

Rathnaraj S, Aggarwal S, Satija V, Verghese M. Clot cholecystitis. Indian J Gastroenterol 1994 Apr;13(2):69

Rathner G see **Bönsch C**

Rathod H see **Berry V**

Rathod PK, Reshmi S. Susceptibility of Plasmodium falciparum to a combination of thymidine and ICI D1694, a quinazoline antifolate directed at thymidylate synthase. Antimicrob Agents Chemother 1994 Mar;38(3):476–80

Rathod PK see **Creedon KA**

Rathore M see **Pittman T**

Rathore MH. Human herpesvirus 6. South Med J 1993 Nov; 86(11):1197–201 (63 ref.)

Rathore MH, Barton LL, Dawson JE, Regnery RL, Ayoub EM. Ehrlichia chaffeensis and Rochalimaea antibodies in Kawasaki disease. J Clin Microbiol 1993 Nov;31(11):3058–9

Rathore MH, Tolymat A, Paryani SG. Stubbed great toe injury: a unique clinical entity. Pediatr Infect Dis J 1993 Dec;12(12):1034–5

Rathore MH see **Midani S**

Rathore MH see **Reuman PD**

Rathouská J see **Kubová H**

Rathouz PJ see **Mah MW**

Rathunde K see **Csikszentmihalyi M**

Rathus C, Bower R, Birch RG. Effects of promoter, intron and enhancer elements on transient gene expression in sugar-cane and carrot protoplasts. Plant Mol Biol 1993 Nov;23(3):613–8

Rati M see **Cesar LA**

Rati M see **Mansur A de P**

Rati MA see **Cardoso LF**

Ratia T see **Rodriguez-Recio FJ**

Ratia Giménez T see **Tejero Cebrián E**

Ratiarson A. An anti-oncogenic action of the polyomavirus large-T (LT) antigen in HeLa and SiHa tumor cells. Cancer Lett 1994 Apr 1;78(1–3):183–7

Ratib O. From multimodality digital imaging to multimedia patient record [editorial] Comput Med Imaging Graph 1994 Mar–Apr;18(2):59–65

Ratib O. Digital imaging and computerized medical records [editorial] MD Comput 1994 Jul–Aug;11(4):197–200

Ratib O. Architektur und Gestaltung von PACS-"Workstations". Ein kritischer Überblick. Radiologe 1994 Jun;34(6):300–8 (19 ref.) (Eng. Abstr.) **(Ger)**

Ratib O, Ligier Y, Scherrer JR. Digital image management and communication in medicine. Comput Med Imaging Graph 1994 Mar–Apr;18(2):73–84

Ratib O see **Do QH**

Ratib O see **Ligier Y**

Ratib O see **Pun T**

Ratima K, Paul C, Skegg DC. Cervical smear histories of Maori women developing invasive cervical cancer. N Z Med J 1993 Dec 8;106(969):519–21

Ratinaud MH see **Fouchet P**

Ratinaud MH see **Germain PS**

Ratinaud MH see **Jayat C**

Ratinaud MH see **Maftah A**

Ratinaud MH see **Petit JM**

Ratiner IuA see **Ulisko IN**

Ratiney R, Astier A, Chariot P. Determination of fenoverine in tissue samples by high-performance liquid chromatography. J Chromatogr B Biomed Appl 1994 Mar 18;654(1):159–63

Ratiney R see **Chariot P**

Rating D see **Blum M**

Rating D see **Gibson KM**

Rating D see **Hoffmann GF**

Ratkalkar K see **Mar KE**

Ratkay LG, Chowdhary RK, Neyadorff HC, Tonzetich J, Waterfield JD, Levy JG. Photodynamic therapy; a comparison with other immunomodulatory treatments of adjuvant-enhanced arthritis in MRL-lpr mice [see comments] Clin Exp Immunol 1994 Mar;95(3):373–7. Comment in: Clin Exp Immunol 1994 Mar;95(3):363–5.

Ratkay LG, Zhang L, Tonzetich J, Waterfield JD. Complete Freund's adjuvant induces an earlier and more severe arthritis in MRL-lpr mice. J Immunol 1993 Nov 1; 151(9):5081–7

Ratkay LG see **Chowdhary RK**

Ratke CC see **Kolaja GJ**

Ratke R see **Rump AF**

Rat'kin AE see **Iukhananov RIu**

Ratkin GA see **Ramos RR**

Ratko TA see **Vermeulen LC Jr**

Ratkovec R see **De Mattos AM**

Ratkovec RM see **Everett JP**

Ratkovec RM see **Ott GY**

Ratkovec RR see **Ott GY**

Ratkovic S. 1H, 13C, 15N i 31P NMR spektroskopija biljnog semena: moguće aplikacije. Glas Srp Akad Nauka [Med] 1992;(42):157–70 (Eng. Abstr.) **(Scc)**

Ratkovic S see **Bačic G**

Ratkowski PL. Traffic control. A study of traffic control in total joint replacement procedures. AORN J 1994 Feb; 59(2):439–48

Ratledge C see **Besra GS**

Ratledge C see **Hartmann S**

Ratledge C see **Norman E**

Ratliff AL see **Briscoe WT**

Ratliff BA see **Weiden PL**

Ratliff DA see **Downs CT**

Ratliff DA see **Gaunt ME**

Ratliff DA see **London NJ**

Ratliff DA see **Varty K**

Ratliff J see **Simopoulos DN**

Ratliff N see **James KB**

Ratliff R see **Catasti P**

Ratliff RL see **Chandrasekaran R**

Ratliff TL, Klutke CG, McDougall EM. The etiology of interstitial cystitis. Urol Clin North Am 1994 Feb; 21(1):21–30 (76 ref.)

Ratliff TL see **Catalona WJ**

Ratliff TL see **Keetch DW**

Ratliff TL see **Nadler RB**

Ratliff TL see **Richie JP**

Ratliff TL see **Swerdlow RD**

Ratmeyer L, Vinayak R, Zhong YY, Zon G, Wilson WD. Sequence specific thermodynamic and structural properties for DNA.RNA duplexes. Biochemistry 1994 May 3; 33(17):5298–304

Ratnagopal P see **Koh ET**

Ratnaike S, Hunt D, Eilermann LJ, Hazen R, Deam D. The investigation of chest pain: audit and intervention [see comments] Med J Aust 1993 Nov 15;159(10):666–71. Comment in: Med J Aust 1994 Feb 21;160(4):236–7.

Ratnakar C see **Bupathy A**

Ratnakar C see **D'Souza M**

Ratnakar C see **Jain BK**

Ratnakar C see **Sharma P**

Ratnakar C see **Singh NP**

Ratnakar KS see **Dinakar I**

Ratnakar KS see **Lakshmi V**

Ratnakar KS see **Sengar RL**

Ratnakumari L, Murthy CR. Response of rat cerebral glycolytic enzymes to hyperammonemic states. Neurosci Lett 1993 Oct 14;161(1):37–40

Ratnakumari L, Qureshi IA, Butterworth RF. Regional amino acid neurotransmitter changes in brains of spf/Y mice with congenital ornithine transcarbamylase deficiency. Metab Brain Dis 1994 Mar;9(1):43–51

Ratnakumari L see **Qureshi IA**

Ratnam GV see **Rao SV**

Ratnam KL see **Kher A**

Ratnam KV. Cutaneous angiofibromas: treatment with the carbon dioxide laser. Ann Acad Med Singapore 1994 Jan; 23(1):67–8

Ratnam KV, Khor CJ, Su WP. Leukemia cutis. Dermatol Clin 1994 Apr;12(2):419–31 (66 ref.)

Ratnam KV, Pang BK. Pemphigus in remission: value of negative direct immunofluorescence in management. J Am Acad Dermatol 1994 Apr;30(4):547–50

Ratnam KV see **Pang BK**

Ratnam M see **Rijnboutt S**

Ratnam M see **Ross JF**

Ratnam M see **Shen F**

Ratnam M see **Williams FE**

Ratnam S, Chandra R, Gadag V. Maternal measles and rubella antibody levels and serologic response in infants immunized with MMR II vaccine at 12 months of age [letter] J Infect Dis 1993 Dec;168(6):1596–8

Ratnam S see **Bongso A**

Ratnam S see **Dillon R**

Ratnam S see **Lim J**

Ratnam S see **Wang M**

Ratnam S see **Yong EL**

Ratnam SR see **Thilothammal N**

Ratnam SS. The International Association of Supporters of FIGO (SOFIGO) [editorial] Int J Gynaecol Obstet 1994 Apr;45(1):1–2

Ratnam SS see **Anandakumar C**

Ratnam SS see **Bongso A**

Ratnam SS see **Chia YT**

Ratnam SS see **Chua S**

Ratnam SS see **Koh SC**

Ratnam SS see **Kok LP**

Ratnam SS see **Leong WP**

Ratnam SS see **Lim IJ**

Ratnam SS see **Loke DF**

Ratnam SS see **Ng LC**

Ratnam SS see **Ng SC**

Ratnam SS see **Sathananthan AH**

Ratnam SS see **Singh K**

Ratnam SS see **Viegas OA**

Ratnam SS see **Wide-Swensson D**

Ratnam SS see **Yang MH**

Ratnam SS see **Yong EL**

Ratnaparkhi GS see **Thomson J**

Ratnasooria WD see **Madawala PG**

Ratnasooriya WD, Wadsworth RM. Tamsulosin, a selective alpha 1-adrenoceptor antagonist, inhibits fertility of male rats. Andrologia 1994 Mar–Apr;26(2):107–10

Ratnaswamy G see **Pochapsky TC**

Ratnatunga C see **Disanayake JK**

Ratnatunga NV see **Disanayake JK**

Ratnaval RC, Burrows NP, Marcus RE, Norris PG. Aquagenic pruritus and acute lymphoblastic leukaemia [letter] Br J Dermatol 1993 Sep;129(3):348–9

Ratnavel RC, Burrows NP, Pye RJ. Scleroderma and the carcinoid syndrome. Clin Exp Dermatol 1994 Jan; 19(1):83–5 (15 ref.)

Ratnavel RC, Burrows NP, Pye RJ. Osteoma cutis as a sequela of acne. J R Soc Med 1994 Feb;87(2):107–8

Ratnavel RC, Norris PG. Penicillamine–induced elastosis perforans serpiginosa treated successfully with isotretinoin. Dermatology 1994;189(1):81–3

Ratnavel RC, Shanks AJ, Grant JW, Norris PG. Juvenile pemphigoid nodularis [letter] Br J Dermatol 1994 Jan; 130(1):125–6

Ratnavel RC see **Burrows NP**

Ratnayake CB see **Peiris JS**

Ratnayake WM, Hollywood R, O'Grady E, Pelletier G. Fatty acids in some common food items in Canada. J Am Coll Nutr 1993 Dec;12(6):651–60

Ratner A see **Weiss GK**

Ratner BD see **Ertel SI**

Ratner BD see **Haycox CL**

Ratner BD see **Silver JH**

Ratner D, Nelson BR, Johnson TM. Basic suture materials and suturing techniques. Semin Dermatol 1994 Mar; 13(1):20–6

Ratner D see **Nelson BR**

Ratner DE see **Ambrose JA**

Ratner E see **Kralewski J**

Ratner EM see **Kandor IS**

Ratner ER see **Garrard J**

Ratner GL. O defstviiakh khirurga pri nalichii spaechnogo protsessa v briushnoi polosti. Vestn Khir Im I I Grek 1993 May–Jun;150(5–6):109–11 **(Rus)**

Ratner GL, Kalimullin KhA. Khirurgicheskaia korrektsiia giperlipidemii v lechenii obliteriruiushchego ateroskleroza. Khirurgiia (Mosk) 1993 Nov;(11):30–4 (Eng. Abstr.) **(Rus)**

Ratner IM. Comparison of the number of neonatologists in different countries not valid [letter; comment] Pediatrics 1994 Feb;93(2):351. Comment on: Pediatrics 1993 Oct;92(4):612–3.

Ratner L see **Arens M**

Ratner L see **Bandres JC**

Ratner L see **Carrillo A**

Ratner L see **Fair JH**

Ratner L see **Gu R**

Ratner L see **Heinzinger NK**

Ratner L see **Horton R**

Ratner L see **Kimata JT**

Ratner L see **Lilenbaum RC**

Ratner L see **Lu YL**

Ratner L see **Murti KG**

Ratner L see **Niederman TM**

Ratner L see **Paine E**

Ratner L see **Spearman P**

Ratner LE see **Chami TN**

Ratner LE see **Montgomery R**

Ratner LM see **Disler DG**

Ratner N see **Bhattacharyya A**

Ratner N see **Daston MM**

Ratner N see **Malhotra R**

Ratner P see **D'Alonzo GE**

Ratner PA. The incidence of wife abuse and mental health status in abused wives in Edmonton, Alberta. , Can J Public Health 1993 Jul–Aug;84(4):246–9

Ratner PA, Bottorff JL, Johnson JL, Hayduk LA. The interaction effects of gender within the health promotion model. Res Nurs Health 1994 Oct;17(5):341–50

Ratner PH see **Grossman J**

Ratner R see **Mau M**

Ratner RE. Diabetes control and complications. Where do we go from here? [editorial; comment] Online J Curr Clin Trials 1993 Jun 5;Doc No 68:[996 words; 6 paragraphs]. Comment on: Online J Curr Clin Trials 1993 May 21;Doc No 60:[5023 words; 37 paragraphs].

Ratner S see **Herrmann ME**

Ratner V, Slade D, Greene G. Interstitial cystitis. A patient's perspective. Urol Clin North Am 1994 Feb;21(1):1–5

Ratner VA see **Anikeeva NV**

Ratner VA see **Vasil'eva LA**

Ratner VA see **Zabanov SA**

Ratnesar P see **Clement M**

Ratnikov BI see **Deryugina EI**

Ratnoff OD see **Bogdan CJ**

Ratnoff OD see **Perales JC**

Ratnoff OD see **Pettee AD**

Ratnoff OD see **Ryder J**

Ratnofsky S see **Schraven B**

Rato JA see **Bernardes L**

Rato JA see **Galrinho A**

Ratomahenina R see **Vivier D**

Ratomponirina C see **Maitre M**

Ratón JA see **Arregui MA**

Ratón JA see **González M**

Ratón JA see **Sanz de Galdeano C**

Ratoosh SL, Cohen PR, Troncoso P. Cutaneous–malignancy and leprosy. Report of a patient with Mycobacterium leprae and basal cell carcinoma concurrently present in the same lesion. J Dermatol Surg Oncol 1994 Sep; 20(9):613–8 (29 ref.)

Ratovitski E see **Abramovich C**

Ratovitsky T see **Barash I**

Ratovohery D, Assous MV, Gilly L, Brun T, Nevot P, Paul G. Synergie entre la tobramycine et la nétilmicine sur trois souches de staphylocoques méticilline et gentamicine résistants (S. epidermidis, S. aureus). Ann Med Interne (Paris) 1994;145(4):234–7 (Eng. Abstr.) **(Fre)**

Ratovohery D see **Blanche P**

Ratovonanahary M see **Faye B**

Ratrie H 3rd see **Watson RM**

Rätsch IM see **Catassi C**

Rätsch JM see **Grazioli I**

Ratschek M see **Mache CJ**

Ratschek M see **Stauber RE**

Ratsimamanga–Urverg S see **Rasoanaivo P**

Ratsula K see **Tapanainen J**

Ratta M see **Degli Esposti M**

Rattan A, Kishore K, Singh S, Jaber M, Xess I, Kumar R. Evaluation of a safe sputum processing method for detecting tuberculosis. J Clin Pathol 1994 May;47(5):411–3

Rattan A see **Ahmad SH**

Rattan A see **Dass TK**

Rattan A see **Faridi MM**

Rattan A see **Saraya AK**

Rattan AK, Sribanditmongkol P. Effect of morphine–induced catalepsy, lethality, and analgesia by a benzodiazepine receptor agonist midazolam in the rat. Pharmacol Biochem Behav 1994 Jun;48(2):357–61

Rattan AK, Tejwani GA. Sodium ions modulate differentially the effect of a benzodiazepine agonist on rat spinal mu–, delta– and kappa–opioid receptors. Pharmacology 1994 Jan;48(1):30–40

Rattan AK see **Bhargava HN**

Rattan AK see **Tejwani GA**

Rattan B, Sharma B, Bansal RP. Detection of anti–DNA antibody responses in rabbits infected with rinderpest virus by ELISA. Acta Virol 1993 Oct;37(5):403–6

Rattan J, Arber N, Rubinstein A, Levin N, Gilat T. Diet and blood lipids in vegetarians in Israel [letter] Eur J Med 1993 Jun–Jul;2(6):376–7

Rattan J, Schneider M, Arber N, Gorsky M, Dayan D. Sucralfate suspension as a treatment of recurrent aphthous stomatitis. J Intern Med 1994 Sep;236(3):341–3

Rattan J see **Tobi M**

Rattan KN see **Sharma A**

Rattan S, Chakder S. Inhibitory effect of CO on internal anal sphincter: heme oxygenase inhibitor inhibits NANC relaxation. Am J Physiol 1993 Oct;265(4 Pt 1):G799–804

Rattan S see **Bandyopadhyay A**

Rattan S see **Liddell RA**

Rattan S see **Negrini M**

Rattan S see **Thatikunta P**

Rattan SI, Clark BF. Kinetin delays the onset of ageing characteristics in human fibroblasts. Biochem Biophys Res Commun 1994 Jun 15;201(2):665–72

Rattan SI see **Derventzi A**

Rattan V, Thind SK, Jethi RK, Sidhu H, Nath R. Oxalate metabolism in magnesium–deficient rats. Magnes Res 1993 Jun;6(2):127–33

Rattanasarn C, Dagogo–Jack S, Zachwieja JJ, Cryer PE. Hypoglycemia–induced autonomic failure in IDDM is specific for stimulus of hypoglycemia and is not attributable to prior autonomic activation. Diabetes 1994 Jun; 43(6):809–18

Rattay F, Aberham M. Modeling axon membranes for functional electrical stimulation. IEEE Trans Biomed Eng 1993 Dec;40(12):1201–9

Rattazzi C see **Guarda F**

Rattel B see **Hasmann M**

Rattenbury J see **Taylor CJ**

Rattenhuber V see **MacLennan WJ**

Ratter F see **Bergmann S**

Ratterman J see **Lucky AW**

Ratti A see **DalleDonne I**

Ratti E see **Carletti R**

Ratti E see **Castoldi D**

Ratti E see **Ferraguti F**

Ratti G see **Carella E**

Ratti G see **Irace L**

Ratti M see **de Oliveira SF**

Ratti M see **Pomerantzeff PM**

Ratti MA see **Cardoso LF**

Ratti MT see **Manni R**

Ratti P see **Rozzo C**

Ratti VL, Pierlot V, Terlaud C, Vidal E, Venot J, Berdah JF, Valleix D, Liozon F. Syndrome inflammatoire isolé: penser aux tumeurs bénignes du foie. Rev Med Interne 1993;14(10):1012–3 (Eng. Abstr.) **(Fre)**

Rattier C see **Rossi D**

Rattigan AM see **Conway SJ**

Rattigan S, Dora KA, Colquhoun EQ, Clark MG. Serotonin–mediated acute insulin resistance in the perfused rat hindlimb but not in incubated muscle: a role for the vascular system. Life Sci 1993;53(20):1545–55

Rattner A, Korner M, Walker MD, Citri Y. NF–kappa B activates the HIV promoter in neurons. EMBO J 1993 Nov; 12(11):4261–7

Rattner DW see **Bassi D**

Rattner DW see **Ferguson CM**

Rattner DW see **Fernández–del Castillo C**

Rattner DW see **Foitzik T**

Rattner DW see **Frick TW**

Rattner DW see **Harringer W**

Rattner DW see **Markowitz JS**

Rattner DW see **Warshaw AL**

Rattner JB, Rao A, Fritzler MJ, Valencia DW, Yen TJ. CENP–F is a .ca 400 kDa kinetochore protein that exhibits a cell–cycle dependent localization. Cell Motil Cytoskeleton 1993;26(3):214–26

Rattner JB see **Hendzel MJ**

Rattner JB see **Mack G**

Rattner Z see **Abi–Dargham A**

Rattner Z see **Laruelle M**

Rattner Z see **Lawson JP**

Rattner Z see **Zubal IG**

Ratto C see **Davio P**

Ratto G see **Melioli G**

Ratto GB, Mereu C, Rovida S. Multiple tumour markers for diagnosis, management and follow–up of potentially resectable lung cancer. Panminerva Med 1993 Dec; 35(4):186–92

Ratto GM see **Deplano S**

Ratto P see **Turazza EI**

Ratto S see **Mantero E**

Rattray M, Priestley JV. Differential expression of GABA transporter–1 messenger RNA in subpopulations of GABA neurones. Neurosci Lett 1993 Jun 25;156(1–2):163–6

Rattray NJ, Botham PA, Hext PM, Woodcock DR, Fielding I, Dearman RJ, Kimber I. Induction of respiratory hypersensitivity to diphenylmethane–4,4'–diisocyanate (MDI) in guinea pigs. Influence of route of exposure. Toxicology 1994 Mar 11;88(1–3):15–30

Rattray S see **Gurnett AM**

Rattray TW see **Ladjali M**

Ratushnaia AN see **Karakashian AN**

Ratushniak AS see **Azbel' DI**

Ratushnyak AS see **Egorushkina NV**

Ratusny D see **Davis C**

Räty HM see **Kirvelä OA**

Räty R see **Kleemola M**

Ratz CA see **Battafarano RJ**

Ratz PH, West DB, Granger JP. Decreased potency of contraction to alpha–adrenoceptor stimulation in renal arteries from obese hypertensive dogs. Am J Physiol 1993 Oct;265(4 Pt 2):R798–803

Ratzan KR, Ruiz C, Irvin GL 3d. Biliary tract excretion of cefazolin, cephalothin, and cephaloridine in the presence of biliary tract disease. Antimicrob Agents Chemother 1974 Oct;6(4):426–31

Ratzan KR see **Campo RE**

Ratzan RM see **Rosen P**

Ratzenhofer B see **Smolle–Jüettner FM**

Rätzer J see **Langner A**

Ratziu V see **Naveau S**

Ratziu V see **Smadja C**

Ratzlaff M see **Dupuis J**

Ratzmann GW see **Wiersbitzky S**

Ratzmann KP. Screening–Untersuchungen in der Diabetesdiagnostik. Haben sie noch eine praktische Bedeutung? Fortschr Med 1994 Apr 20;112(11):150–3 (Eng. Abstr.) **(Ger)**

Ratzmann KP. Screening in der ärztlichen Praxis zur Erfassung von Diabetes mellitus und Hyperlipoproteinämie. Z Arztl Fortbild (Jena) 1993 Sep 13;87(9):729–35 (13 ref.) **(Ger)**

Ratzmann KP. Perioperative Stoffwechselführung bei Diabetes mellitus. Z Arztl Fortbild (Jena) 1994 Apr; 88(4):283–7 (8 ref.) **(Ger)**

Ratzmann KP, Raskovic M, Schimke E. Einfluss einer blutdrucksenkenden Therapie mit Captopril auf die Exkretion tubulärer Marker bei Typ–I–Diabetikern mit Nephropathie. Dtsch Med Wochenschr 1994 Jun 3; 119(22):796–800 (Eng. Abstr.) **(Ger)**

Ratzmann KP see **Schimke E**

Ratzoni G see **Apter A**

Ratzoni G see **Iancu I**

Rau B, Hünerbein M, Schlag PM. Laparoskopische Sonographie mit einem Ultraschallendoskop. Chirurg 1994 Apr;65(4):400–2 (Eng. Abstr.) **(Ger)**

Rau BK, Harikrishnan KM, Krishna S. Oesophageal carcinoma: laser palliation in 231 cases. Ann Acad Med Singapore 1994 Jan;23(1):32–4

Rau BK, Harikrishnan KM, Krishna S. Laser therapy of solitary rectal ulcers: a new concept. Ann Acad Med Singapore 1994 Jan;23(1):27–8

Rau BK, Harikrishnan KM, Krishna S. Neodymium: YAG laser therapy for obstructing tracheobronchial tumours. Ann Acad Med Singapore 1994 Jan;23(1):29–31

Rau D see **Gebhart E**

Rau DC see **Leikin S**

Rau DC see **Podgornik R**

Rau F see **Kaczmarek JC**

Rau G see **Effert R**

Rau G see **Graf T**

Rau G see **Lipp G**

Rau H, Brody S, Brunia CH, Damen EP, Elbert T. Activation of carotid baroreceptors inhibits spinal reflexes in man. Electroencephalogr Clin Neurophysiol 1993 Oct; 89(5):328–34

Rau H see **Brody S**

Rau H see **Droste C**

Rau H see **Dworkin BR**

Rau H see **Kardos A**
Rau H see **Pauli P**
Rau H see **Roberts LE**
Rau H see **Schupp HT**
Rau HG see **Lange V**
Rau HG see **Meyer G**
Rau JM see **Reinke LA**
Rau M see **Lowenberger C**
Rau M see **Morley SJ**
Rau ME see **Lowenberger CA**
Rau ME see **Poirier SR**
Rau MP see **Beebe JL**
Rau P see **Hess R**
Rau PV see **Rao S**
Rau R. Heiserkeit bei Polymyalgia rheumatica. Dtsch Med Wochenschr 1994 Feb 25;119(8):283 **(Ger)**
Rau R. Eine nicht nur amerikanische Kontroverse zur Wirksamkeit der parenteralen Goldbehandlung. Z Rheumatol 1994 Mar-Apr;53(2):92-4 **(Ger)**
Rau R, Hind ID, Wynne RD, White SA. Effects of concurrent administration of flosequinan and digoxin on the pharmacokinetics of each drug. Arzneimittelforschung 1994 Mar;44(3):300-4
Rau R see **Goldermann R**
Rau R see **König A**
Rau RH see **Lin IS**
Rau S see **Freis A**
Rau W, Just W, Vetter U, Vogel W. A dinucleotide repeat in the mouse biglycan gene (EST) on the X chromosome. Mamm Genome 1994 Jun;5(6):395-6
Raub TJ, Barsuhn CL, Williams LR, Decker DE, Sawada GA, Ho NF. Use of a biophysical-kinetic model to understand the roles of protein binding and membrane partitioning on passive diffusion of highly lipophilic molecules across cellular barriers. J Drug Target 1993; 1(4):269-86
Raub TJ, Sawada GA, Kuentzel SL. Expression of a widely distributed, novel sulfated membrane glycoprotein by bovine endothelia and certain transporting epithelia. J Histochem Cytochem 1994 Sep;42(9):1237-50
Raub TJ see **Kuentzel SL**
Raub TJ see **Sawada GA**
Raub WA Jr see **Feun LG**
Raub WA Jr see **Ghandur-Mnaymneh L**
Raub WF. Public health and responsible environmental stewardship: some opportunities for leadership by physicians. Otolaryngol Head Neck Surg 1993 Nov; 109(5):808-10
Raub-Segall E see **Björk I**
Raube K see **Jacobson PD**
Raubenheimer C see **Bloom PD**
Raubenheimer EJ see **Kreidler JF**
Raubenheimer EJ see **van Heerden J**
Rauber M see **Mester U**
Raubertas RF, Rodewald LE, Humiston SG, Szilagyi PG. ROC curves for classification trees. Med Decis Making 1994 Apr-Jun;14(2):169-74
Raubertas RF see **Gibson SL**
Raubertas RF see **Humiston SG**
Raubertas RF see **Kouides RW**
Raubertas RF see **Szilagyi PG**
Raubitschek AA see **Junghans RP**
Raubitschek AA see **Liu A**
Rauca C see **Pohle W**
Rauceci G see **Astarita C**
Rauceci G see **McGavin MJ**
Rauceci JA Jr see **Mischler SA**
Rauch A see **Childers HE**
Rauch AE, Weininger R, Pasquale D, Burkart PT, Dunn HG, Weissman C, Rydzak E. Superwarfarin poisoning: a significant public health problem. J Community Health 1994 Feb;19(1):55-65 (29 ref.)
Rauch AL see **Mangiapane ML**
Rauch B see **Hoberg E**
Rauch B see **Neumann FJ**
Rauch B see **Schömig A**
Rauch C see **Grabstein KH**
Rauch CT see **Ostrowski J**
Rauch DS see **Brode PF 3rd**
Rauch F, Schönau E, Woitge H, Remer T, Seibel M. Urinary excretion of hydroxy-pyridinium cross-links of collagen reflects skeletal growth velocity in normal children. Exp Clin Endocrinol 1994;102(2):94-7
Rauch G, Moran O. On the structure of mitochondrial porins and its homologies with bacterial porins. Biochem Biophys Res Commun 1994 Apr 29;200(2):908-15
Rauch G see **Ruggiero C**
Rauch G see **Sacile R**
Rauch H see **Haussmann R**
Rauch J see **Newkirk MM**
Rauch J see **Rioux JD**
Rauch P see **Bresler L**
Rauch PJ, Beerthuyzen MM, de Vos WM. Distribution and evolution of nisin-sucrose elements in Lactococcus lactis. Appl Environ Microbiol 1994 Jun;60(6):1798-804
Rauch PJ, de Vos WM. Identification and characterization of genes involved in excision of the Lactococcus lactis conjugative transposon Tn5276. J Bacteriol 1994 Apr; 176(8):2165-71
Rauch RA, Markham CH, Rand RW, Becker DP, Lufkin RB. MR imaging findings after transplant surgery for Parkinson disease. J Magn Reson Imaging 1994 Jan-Feb;4(1):19-24
Rauch RA see **Carter JE**
Rauch SD see **Bowling DM**
Rauch SD see **Geller LN**
Rauch SD see **Moscicki RA**
Rauch SD Jr, Dorsey HN, Re: RBRVS [letter; comment] J Med Assoc Ga 1994 Mar;83(3):126-7. Comment on: J Med Assoc Ga 1993 Nov;82(11):571-3. Comment on: J Med Assoc Ga 1993 Nov;82(11):575-6.
Rauch SL, Jenike MA, Alpert NM, Baer L, Breiter HC, Savage CR, Fischman AJ. Regional cerebral blood flow measured during symptom provocation in obsessive-compulsive disorder using oxygen 15-labeled carbon dioxide and positron emission tomography. Arch Gen Psychiatry 1994 Jan;51(1):62-70
Rauch SL, Savage CR, Alpert NM. Self-induced dysphoria and neural correlates [letter; comment] Am J Psychiatry 1994 May;151(5):784-5. Comment on: Am J Psychiatry 1993 May;150(5):713-9.
Rauch SL see **Baer L**
Rauch SL see **Jenike MA**
Rauch TM see **Tharion WJ**
Rauch U, Taubert HD. Continuous hormone replacement therapy with estradiol valerate and chlormadinone acetate in adjustable dosages. A preliminary study. Maturitas 1993 Sep;17(2):123-7
Rauch U see **Maurel P**
Rauch-Elnekave H. Teenage motherhood: its relationship to undetected learning problems. Adolescence 1994 Spring; 29(113):91-103
Rauch-Matthews ME see **Longstreth WT Jr**
Rauchenwald M, Colombo T, Mischinger HJ, Petritsch PH, Hubmer G. Laparoskopische Spermatikaligatur bei Varikozele. Urologe A 1994 Jan;33(1):58-61 (Eng. Abstr.) **(Ger)**
Rauchenwald M see **Mischinger HJ**
Rauchenwald M see **Pummer K**
Raucher H see **Sachdeva RS**
Rauchholz M see **Rimbach S**
Rauchman M see **Cantley LG**
Rauchman MI, Nigam SK, Delpire E, Gullans SR. An osmotically tolerant inner medullary collecting duct cell line from an SV40 transgenic mouse. Am J Physiol 1993 Sep;265(3 Pt 2):F416-24
Rauchová H, Kalous M, Drahota Z. The effect of phospholipase A2 on mitochondrial glycerol-3-phosphate oxidation. Physiol Res 1993;42(5):319-22
Rauchová H, Kalous M, Drahota Z, Koudelová J, Mourek J. Lipid peroxidation in isolated membranes of cerebral cortex, heart and kidney. Physiol Res 1993;42(5):323-7
Rauck RL, Eisenach JC, Jackson K, Young LD, Southern J. Epidural clonidine treatment for refractory reflex sympathetic dystrophy [see comments] Anesthesiology 1993 Dec;79(6):1163-9; discussion 27A. Comment in: Anesthesiology 1994 May;80(5):1181-2.
Rauckhorst L see **Lemley KB**
Raucoules D, Levy C, Azorin JM, Bruno M, Vaili M. Taux plasmatiques de MHPG, HVA et 5-HIAA totaux et dépressions. Etude préliminaire. Encephale 1992 Nov-Dec; 18(6):611-6 (Eng. Abstr.) **(Fre)**
Raucoules D see **Azorin JM**
Raucoules M see **Drici MD**
Raucoules M see **Kaidomar M**
Raucoules-Aime M, Ichai C, Roussel LJ, Romagnan MJ, Gastaud P, Dolisi C, Grimaud D. Comparison of two methods of i.v. insulin administration in the diabetic patient during the perioperative period [see comments] Br J Anaesth 1994 Jan;72(1):5-10. Comment in: Br J Anaesth 1994 Jan;72(1):1-2. Comment in: Br J Anaesth 1994 Jun;72(6):735.
Raucy JL see **Goldstein JA**
Raud H, Faure JM. Welfare of ducks in intensive units. Rev Sci Tech 1994 Mar;13(1):119-29 (9 ref.) **(Eng, Fre)**
Raud J see **Granert C**
Raud J see **Thorlacius H**
Raud-Raynier P see **Bourgeois H**
Raude H see **Löhde E**
Raudenbush SW, Chan WS. Application of a hierarchical linear model to the study of adolescent deviance in an overlapping cohort design. J Consult Clin Psychol 1993 Dec;61(6):941-51
Raudino F. Event related potential (P300) and personality: a study of normal subjects. Funct Neurol 1993 Jul-Aug; 8(4):259-64
Raudino F. Limb pain and headache. Headache 1994 Mar; 34(3):169-71
Raudonikiene A, Nivinskas R. The sequences of gene rIII of bacteriophage T4 and its mutants. Gene 1993 Nov 30; 134(1):135-6
Raudonikiene A see **Zajančkauskaite A**
Raudonis BM. The meaning and impact of empathic relationships in hospice nursing. Cancer Nurs 1993 Aug; 16(4):304-9
Raudrant D see **Audebert AJ**
Raudrant D see **Golfier F**
Raue F, Frank-Raue K, Grauer A. Multiple endocrine neoplasia type 2. Clinical features and screening. Endocrinol Metab Clin North Am 1994 Mar;23(1):137-56 (96 ref.)
Raue F, Zink A, Scherübl H. Regulation of calcitonin secretion in vitro. Horm Metab Res 1993 Sep;25(9):473-6 (30 ref.)
Raue F, Zink A, Scherübl H. Wirkung von Somatostatin auf zellulärer Ebene. Med Klin 1993 Aug 15;88(8):492-5 (7 ref.) **(Ger)**
Raue F see **Blind E**
Raue F see **Buhr HJ**
Raue F see **Grauer A**
Raue F see **Mekonnen Y**
Raue F see **Pecherstorfer M**
Raue F see **Schaaf L**
Raué HA see **Abraham PR**
Raué HA see **Kooi EA**
Raué HA see **van Nues RW**
Rauen KA, Le Ciel CD, Abbott UK, Hutchison NJ. Localization of the chicken PgK gene to chromosome 4p by fluorescence in situ hybridization. J Hered 1994 Mar-Apr;85(2):147-50
Rauen KA see **Chan TA**
Rauen T, Kanner BI. Localization of the glutamate transporter GLT-1 in rat and macaque monkey retinae. Neurosci Lett 1994 Mar 14;169(1-2):137-40
Rauen U, Komarov P, Gyenes M, Hanssen M, de Groot H. Unterschiede im Mechanismus der Schädigung von Kupfferzellen und Leberendothelzellen während der Konservierung in UW-Lösung. Zentralbl Chir 1994; 119(5):322-7 (Eng. Abstr.) **(Ger)**
Rauen U, Noll T, Piper HM, Lauchart W, Becker HD, De Groot H. Endothelial cell toxicity of preservation solutions: comparison of endothelial cells of different origin and dependence on growth state. Cryobiology 1994 Apr; 31(2):144-53
Rauen U see **Imhof M**
Rauer M see **Szego K**
Rauer R see **Kokot F**
Rauer S see **Rasiah C**
Rauf A, Ong PS, Pearson RV, Wormald RP. A pilot study into the prevalence of ophthalmic disease in the Indian population of Southall. J R Soc Med 1994 Feb;87(2):78-9
Raufaste D see **Serradeil-Le Gal C**
Rauff A see **Cheah JS**
Rauff A see **Chow WC**
Rauff A see **Kum CK**
Rauff A see **Nilsson B**
Rauff A see **Ong CL**
Rauff A see **Sara T**
Rauff A see **Wee A**
Rauff A see **Wong TH**
Rauffer N, Zeder-Lutz G, Wenger R, Van Regenmortel MH, Altschuh D. Structure-activity relationships for the interaction between cyclosporin A derivatives and the Fab fragment of a monoclonal antibody. Mol Immunol 1994 Aug;31(12):913-22
Raufman JP see **Raffaniello RD**
Raugei A see **Neri B**
Raugei G see **Berti A**
Raugei G see **Chiarugi P**
Raugei G see **Modesti A**
Raugei G see **Taddei N**
Raughley RC. Let me tell you about my aphasia. ASHA 1994 Apr;36(4):40-1, 47
Raught B, Khursheed B, Kazansky A, Rosen J. YY1 represses beta-casein gene expression by preventing the formation of a lactation-associated complex. Mol Cell Biol 1994 Mar; 14(3):1752-63
Rauh D see **Fischman AJ**
Rauh DA see **Datz FL**
(Rauh F), Karczmar AG. Rauhsche Nase--then and now. FASEB J 1993 Nov;7(14):1414-6
Rauh F see **Walter L**
Rauh G see **Kronawitter U**
Rauh RD see **Spencer KM**
Rauh V see **Lehrubecher T**
Rauhala E see **Pelttari L**
Rauhala P see **Männistö PT**
Rauhamaa-Mäkinen R see **Luomanen M**
Rauhofer EA, Smith GP, Gibbs J. Acute blockade of gastric emptying and meal size in rats. Physiol Behav 1993 Nov; 54(5):881-4
Rauhs R see **Rogy MA**
Rauhut F, Roosen K. Halswirbelsäulenverletzungen im Kindes- und Jugendalter. Operationskriterien und Langzeitergebnisse. Aktuelle Probl Chir Orthop 1994; 43:56-66 **(Ger)**
Rauhut F see **Wiedemayer H**
Rauhut O see **Agha-Mir-Salim P**
Rauïs J see **Donnay I**
Rauk PN see **Laifer SA**
Rauko P, Novotný L, Balážová E. DNA breakage and inactivation resulting from hydroxylamine and/or cis-diamminedichloroplatinum(II) interactions with plasmid DNA. Int J Biochem 1993 Oct;25(10):1475-81
Rauko P, Novotný L, Balážová E. Potentiation of cis-DDP and pyridoxal effect on isolated DNA during simultaneous application. Neoplasma 1993;40(5):283-8
Raul F see **Foltzer-Jourdainne C**
Raul F see **Gallaser M**
Raul F see **Kummerlen C**
Raul F see **Nsi-Emvo E**
Raul F see **Schleiffer R**
Raulais D see **Salat-Baroux J**
Rauland U see **Redenbach M**
Raule M, Bagni CM, Marinoni M, Meroni M, Perazzoli G, Trivellini G. Agenesis of the gallbladder in adults: a diagnostic problem. Br J Surg 1994 May;81(5):676

Raulet DH. MHC class I–deficient mice. Adv Immunol 1994; 55:381–421 (130 ref.)
Raulet DH see Coles MC
Raulet DH see Correa I
Raulet DH see Holsti MA
Raulet DH see McArthur JG
Raulf F see Weckbecker G
Raulf M, Liebers V, Steppert C, Baur X. Increased gamma/delta–positive T–cells in blood and bronchoalveolar lavage of patients with sarcoidosis and hypersensitivity pneumonitis. Eur Respir J 1994 Jan; 7(1):140–7
Raulf M see Baur X
Raulf M see Liebers V
Raulin J see Wolfrom C
Raulli R, Alho H, Wroblewski JT. N–methyl–D–aspartate receptor–induced translocation of protein kinase C to the nucleus in rat cerebellar slices. Neurochem Int 1994 Mar; 24(3):209–14
Raulo E, Chernousov MA, Carey DJ, Nolo R, Rauvala H. Isolation of a neuronal cell surface receptor of heparin binding growth–associated molecule (HB–GAM). Identification as N–syndecan (syndecan–3). J Biol Chem 1994 Apr 29;269(17):12999–3004
Raulo Y see Bonvallot T
Raulo Y see Vendroux J
Rauls G, Bergmann KC. Extreme Selbstmedikation: Ein Fallbericht. Pneumologie 1993 Dec;47(12):686–8 (Eng. Abstr.) **(Ger)**
Raulston JE, Davis CH, Schmiel DH, Morgan MW, Wyrick PB. Molecular characterization and outer membrane association of a Chlamydia trachomatis protein related to the hsp70 family of proteins [published erratum appears in J Biol Chem 1994 Apr 1;269(13):10184] J Biol Chem 1993 Nov 5;268(31):23139–47
Raulston JE see Wyrick PB
Rault B see Saïag B
Rault G see Isnard–Mugnier P
Rault G see Moullier P
Rault M, Giudici–Orticoni MT, Gontero B, Ricard J. Structural and functional properties of a multi–enzyme complex from spinach chloroplasts. 1. Stoichiometry of the polypeptide chains. Eur J Biochem 1993 Nov 1; 217(3):1065–73
Rault M see Gontero B
Rauly I see Vidal C
Raum W see Lippmann M
Rauma AL, Nenonen M, Helve T, Hänninen O. Effect of a strict vegan diet on energy and nutrient intakes by Finnish rheumatoid patients. Eur J Clin Nutr 1993 Oct;47(10):747–9
Raumann BE, Rould MA, Pabo CO, Sauer RT. DNA recognition by beta–sheets in the Arc repressor–operator crystal structure. Nature 1994 Feb 24;367(6465):754–7
Raundahl U see Jørgensen LS
Raundahl U see Rønning H
Raunest J see Imhof M
Raung SL see Wang JP
Raunig R see Löw M
Raunikar RA see Pflieger KL
Raunio H see Hakkola J
Raunio H see Lähde M
Raunio H see Pelkonen O
Raunio H see Salonpää P
Rauová L see Rovenský J
Raup DM. The role of extinction in evolution. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):6758–63 (26 ref.)
Raupach B, Marzillier J, Schmidt MA. Efficient production of active and mutated ADP–ribosyltransferase (S1) of pertussis toxin using affinity expression cassette polymerase chain reaction. FEMS Immunol Med Microbiol 1994 Mar; 8(3):197–206
Raupov BE see Koroleva GA
Raupp RM see Rossetti ML
Raupp SF see Gallo P
Rauramaa R see Lakka TA
Rauramaa R see Rankinen T
Raurell A see Morros C
Raurich JM see Jordá R
Raus J see Chin Y
Raus J see Hendriks L
Raus J see Leyssens L
Raus J see Motmans K
Raus J see Vandevyver C
Raus J see Zhang J
Raus JC see Rybak SM
Rausa G see Cenci P
Rausa G see De Rosa E
Rausa L see Sanguedolce R
Rausch C see Shamanin V
Rausch DM, Heyes MP, Murray EA, Lendvay J, Sharer LR, Ward JM, Rehm S, Nohr D, Weihe E, Elden LE. Cytopathologic and neurochemical correlates of progression to motor/cognitive impairment in SIV–infected rhesus monkeys. J Neuropathol Exp Neurol 1994 Mar;53(2):165–75
Rausch DM see Elden LE
Rausch DM see Lewis DL
Rausch H, Vesligaj M, Počta D, Biukovic G, Pigac J, Cullum J, Schmieger H, Hranueli D. The temperate phages RP2 and RP3 of Streptomyces rimosus. J Gen Microbiol 1993 Oct;139 (Pt 10):2517–24
Rausch H see Molnar J
Rausch J see Payne SL
Rausch JL, Parry BL. Treatment of premenstrual mood symptoms. Psychiatr Clin North Am 1993 Dec; 16(4):829–39 (60 ref.)
Rausch JL see Stahl SM
Rausch L see Lehrer PM
Rausch LL see Carr RE
Rausch R, Henry TR, Ary CM, Engel J Jr, Mazziotta J. Asymmetric interictal glucose hypometabolism and cognitive performance in epileptic patients. Arch Neurol 1994 Feb;51(2):139–44
Rausch R see Vickrey BG
Rausch RL, McKown RD. Choanotaenia atopa n. sp. (Cestoda: Dilepididae) from a domestic cat in Kansas. J Parasitol 1994 Apr;80(2):317–20
Rausch RL see Sato H
Rausch S, Shayan P, Salnikoff J, Reinwald E. Sequence determination of three variable surface glycoproteins from Trypanosoma congolense. Conserved sequence and structural motifs. Eur J Biochem 1994 Aug 1;223(3):813–21
Rausch U see Aumüller G
Rausch U see Bacher M
Rausch U see Zhao GQ
Rausch WD see Aurich JE
Rausch WD see Götz ME
Rausch WD see Kornhuber J
Rausch WD see Koutsilieri E
Rauscha F see Fitscha P
Rauscha F see Stelzeneder M
Rauscha F see Virgolini I
Rauschecker H see Coombes RC
Rauschecker HF see Sauer R
Rauschecker JP, Kniepert U. Auditory localization behaviour in visually deprived cats. Eur J Neurosci 1994 Jan 1; 6(1):149–60
Rauschecker JP, Korte M. Auditory compensation for early blindness in cat cerebral cortex. J Neurosci 1993 Oct; 13(10):4538–48
Rauschecker JP see Eschweiler GW
Rauschecker JP see Korte M
Rauschecker JP see Lappe M
Rauschecker JP see Tian B
Rauschenbach R, Isernhagen M, Noeske–Jungblut C, Boidol W, Siewert G. Cloning sequencing and expression of the gene for cytochrome P450meg, the steroid–15 beta–monooxygenase from Bacillus megaterium ATCC 13368. Mol Gen Genet 1993 Oct;241(1–2):170–6
Rauschenberger CR see Cootsuco CJ
Rauscher FH, Shaw GL, Ky KN. Music and spatial task performance [letter] [see comments] Nature 1993 Oct 14; 365(6447):611. Comment in: Nature 1993 Dec 9;366(6455):520.
Rauscher FJ 3d. Tumor suppressor genes which encode transcriptional repressors: studies on the EGR and Wilms' tumor (WT1) gene products. Adv Exp Med Biol 1993; 348:23–9 (18 ref.)
Rauscher FJ 3d see Fu ZF
Rauscher FJ 3d see Galili N
Rauscher FJ 3d see Harrington MA
Rauscher FJ 3d see Zhou J
Rauscher FJ 3rd see Chiang SY
Rauscher FJ 3rd see Dey BR
Rauscher FJ 3rd see Drummond IA
Rauscher FJ 3rd see Margolin JF
Rauscher FJ 3rd see Morris JF
Rauscher FJ 3rd see Rupprecht HD
Rauscher FJ 3rd see Werner H
Rauscher H, Formanek D, Popp W, Zwick H. Self–reported vs measured compliance with nasal CPAP for obstructive sleep apnea. Chest 1993 Jun;103(6):1675–80
Rauscher H see Formanek D
Rauscher H see Popp W
Rauscher H see Wanke T
Rauscher JA see Parra RO
Rauscher L see Davis D
Rauscher T see Roos H
Rauschning W see Schiebler ML
Rauschning W see Stäubli HU
Rauschning–Sikora K see Peschgens T
Rauser WE see Meuwly P
Raushel FM see Francisco WA
Raushel FM see Kuo JM
Raushel FM see Mareya SM
Raushel FM see Pei L
Raushenbakh IIu, Khlebodarova TM, Chentsova NA, Gruntenko NE, Grenbek LG, Iantsen EI, Filipenko ML. Dve formy iug–ésterazy u Drosophila virilis. Dokl Akad Nauk 1994 Feb;334(5):653–6 **(Rus)**
Rausin L see De Schepper J
Rausing A, Rosén U. Black cartilage after therapy with levodopa and methyldopa. Arch Pathol Lab Med 1994 May;118(5):531–5
Rausing A see Bondeson J
Rausińska–Nocny L see Kubacka I
Rauskolb C, Peifer M, Wieschaus E. extradenticle, a regulator of homeotic gene activity, is a homolog of the homeobox–containing human proto–oncogene pbx1. Cell 1993 Sep 24;74(6):1101–12
Rauskolb C, Wieschaus E. Coordinate regulation of downstream genes by extradenticle and the homeotic selector proteins. EMBO J 1994 Aug 1;13(15):3561–9
Rauskolb R see Bartels I
Rauss A see Mimoz O
Rausser S see Ruiz–Palacios GM
Raustia AM, Pyhtinen J, Pernu H. Clinical, magnetic–resonance imaging and surgical findings in patients with temporomandibular joint disorder––a survey of 47 patients. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 May;160(5):406–11
Raustia AM see Salonen MA
Raut CP see Coleman MP
Raut SK see Panigrahi A
Raut V, Bhattacharya M. Vesical fistulae––an experience from a developing country. J Postgrad Med 1993 Jan–Mar; 39(1):20–1
Raut V see Saharan SP
Raut VS see Bhattacharyya MS
Raut VV, Siney PD, Wroblewski BM. Long–term results of cemented Charnley revision arthroplasty for fractured stem. Clin Orthop 1994 Jun;(303):165–9
Raut VV, Siney PD, Wroblewski BM. One–stage revision of infected total hip replacements with discharging sinuses. J Bone Joint Surg Br 1994 Sep;76(5):721–4
Raut VV, Stone MH, Wroblewski BM. Reduction of postoperative blood loss after press–fit condylar knee arthroplasty with use of a femoral intramedullary plug. J Bone Joint Surg Am 1993 Sep;75(9):1356–7
Raut VV, Wroblewski BM, Siney PD. Revision hip arthroplasty. Can the octogenarian take it? J Arthroplasty 1993 Aug;8(4):401–3
Rautaharju P see Arnett DK
Rautaharju PM. Will the electrocardiograph replace the electrocardiographer? J Electrocardiol 1993;26 Suppl:158–63
Rautaharju PM, Manolio TA, Psaty BM, Borhani NO, Furberg CD. Correlates of QT prolongation in older adults (the Cardiovascular Health Study). Cardiovascular Health Study Collaborative Research Group. Am J Cardiol 1994 May 15;73(13):999–1002
Rautaharju PM see Furberg CD
Rautaharju PM see Manolio TA
Rautzharju PM see Siscovick DS
Rautaharju PM see Zhou SH
Rautakorpi P, Ali–Melkkilä T, Kaila T, Olkkola KT, Iisalo E, Iisalo E, Kanto J. Pharmacokinetics of glycopyrrolate in children. J Clin Anesth 1994 May–Jun;6(3):217–20
Rautakorpi P, Ali–Melkkilä T, Kanto J. Anticholinergic drugs in paediatric anaesthesia. A survey of their present position in Finland 1990. Ann Chir Gynaecol 1994; 83(1):64–8
Rautanen T, Salo E, Verkasalo M, Vesikari T. Randomised double blind trial of hypotonic oral rehydration solutions with and without citrate. Arch Dis Child 1994 Jan; 70(1):44–6
Rautava P, Helenius H, Lehtonen L. Psychosocial predisposing factors for infantile colic. BMJ 1993 Sep 4; 307(6904):600–4
Rautava P see Aromaa M
Rautava P see Hyssälä L
Rautava P see Kallio J
Rautava P see Paunio P
Raute M see Jentschura D
Raute–Kreinsen U see Altstaedt HO
Rautelin H, Blomberg B, Järnerot G, Danielsson D. Nonopsonic activation of neutrophils and cytotoxin production by Helicobacter pylori: ulcerogenic markers. Scand J Gastroenterol 1994 Feb;29(2):128–32
Rautelin H, Renkonen OV, Kosunen TU. Azithromycin resistance in Campylobacter jejuni and Campylobacter coli. Eur J Clin Microbiol Infect Dis 1993 Nov;12(11):864–5
Rautelin H, Tee W, Seppälä K, Kosunen TU. Ribotyping patterns and emergence of metronidazole resistance in paired clinical samples of Helicobacter pylori. J Clin Microbiol 1994 Apr;32(4):1079–82
Rautelin H, von Bonsdorff CH, Blomberg B, Danielsson D. Ultrastructural study of two patterns in the interaction of Helicobacter pylori with neutrophils. J Clin Pathol 1994 Jul;47(7):667–9
Rautenbach B see Rees D
Rautenberg B see Scholze J
Rautenberg W see Steinke W
Rauter L, Mutz I. Haemophilus influenzae–Meningitis der Jahre 1983 bis 1992––Epidemiologie und Folgen der Erkrankung. Wien Klin Wochenschr 1994;106(7):187–92 (Eng. Abstr.) **(Ger)**
Rauterberg A, Jung EG. UV–Belastung, Hautkrebs und Ozonabnahme. Ther Umsch 1993 Dec;50(12):804–7 (Eng. Abstr.) **(Ger)**
Rauterberg EW see Deppisch R
Rauterberg EW see Schlottmann K
Rauterberg J, Jaeger E, Althaus M. Collagens in atherosclerotic vessel wall lesions. Curr Top Pathol 1993; 87:163–92 (113 ref.)
Rauterberg J see Gillessen A
Rauterberg J see Kehrel B
Rauterberg J see Redecker–Beuke B
Rauterberg J see Roessner A
Rauterberg J see Schneider M
Rauterberg M. AMME: an Automatic Mental Model Evaluation to analyse user behaviour traced in a finite, discrete state space. Ergonomics 1993 Nov;36(11):1369–80
Rauth AM see Brezden CB

Rauth AM see **Kuehl BL**
Rauth AM see **Mirzayans R**
Rauth S, Green A, Brutescu L, Das Gupta TK. Chromosome abnormalities in metastatic melanoma [letter]
In Vitro Cell Dev Biol Anim 1994 Feb;30A(2):79–84
Rauthe G. Konnatale ektope Uretermündung als Ursache siebzigjähriger Inkontinenz. Geburtshilfe Frauenheilkd 1994 Feb;54(2):114–6 (Eng. Abstr.) **(Ger)**
Rautiainen M, Yoshitsugu M, Matsune S, Nuutinen J, Happonen P, Ohyama M. Effect of exogenous ATP and physical stimulation on ciliary function impaired by bacterial endotoxin. Acta Otolaryngol (Stockh) 1994 May; 114(3):337–40
Rautiainen M see **Toskala E**
Rautiainen M see **Yoshitsugu M**
Rautiainen P see **Heikinheimo M**
Rautio A see **Mustajoki P**
Rautio A see **Pelkonen O**
Rautio A see **Pelkinen P**
Rautio M see **Andersson S**
Rautmann A see **Hauschild S**
Rautmann A see **Schellong SM**
Rautmann G see **Fischer U**
Rautmann G see **Lepage P**
Rautonen J, Mäkelä A, Boyd H, Apajasalo M, Pohjavuori M. CRIB and SNAP: assessing the risk of death for preterm neonates [see comments] Lancet 1994 May 21; 343(8908):1272–3. Comment in: Lancet 1994 Jul 9;344(8915):124–5.
Rautonen J see **Rautonen N**
Rautonen J see **Siimes MA**
Rautonen JK see **Honkanen VE**
Rautonen N, White C, Martin NL, Wara DW, Salo E, Pelkonen P, Rautonen J. Antibodies in HIV Tat in Kawasaki disease [letter] Lancet 1994 Apr 9; 343(8902):920–1
Răutu F, Manolache C, Nistor S. Hidatidoza pericardică. Caz clinic. Rev Med Chir Soc Med Nat Iasi 1993 Jan–Mar; 97(1):489 (Eng. Abstr.) **(Rum)**
Rautureau M see **Moron J**
Rautureau M see **Nath SK**
Rauvala H. Aksonien kasvun ja regeneraation mekanismit. Duodecim 1990;106(3):307–15 (40 ref.) **(Fin)**
Rauvala H see **Raulo E**
Rauwald HW, Brehm O, Odenthal KP. The involvement of a Ca2+ channel blocking mode of action in the pharmacology of Ammi visnaga fruits. Planta Med 1994 Apr;60(2):101–5
Rauwerda JA see **Gans RO**
Rauwerda JA see **Lamme SJ**
Rauws AG, Groen K. Current regulatory (draft) guidance on chiral medicinal products: Canada, EEC, Japan, United States. Chirality 1994;6(2):72–5
Rauws EA see **Bruno MJ**
Rauws EA see **Davids PH**
Rauws EA see **Noach LA**
Rauws EA see **Smits ME**
Raux-Demay MC, Girard F. Syndromes de Cushing de l'enfant. Ann Pediatr (Paris) 1993 Sep;40(7):453–62 (37 ref.) (Eng. Abstr.) **(Fre)**
Raux-Demay MC see **Bertagna X**
Rauyajin O, Pasandhanastorn V, Rauyajin V, Na-nakorn S, Ngarmyithayapong J, Varothai C. Mothers' hygiene behaviours and their determinants in Suphanburi, Thailand. J Diarrhoeal Dis Res 1994 Mar;12(1):25–34
Rauyajin V see **Rauyajin O**
Rava L see **Christensen JH**
Rava RP see **Manoharan R**
Ravaglia C see **Gusis SE**
Ravaglia E see **Cherubini V**
Ravaglia G, Forti P, Pratelli L, Maioli F, Scali CR, Bonini AM, Tedioli S, Marasti N, Pizzoferrato A, Gasbarrini G. The association of ageing with calcium active hormone status in men. Age Ageing 1994 Mar;23(2):127–31
Ravaglia R see **Verzoni A**
Ravaglia S see **Gribaudo G**
Ravaglioli A see **Fabbri M**
Ravagnan G, Falchetti R, Lanzilli G, Di Francesco P, Gaziano R, Favalli C, Garaci E. Effect of synthetic thymic hormones on the cocaine-induced inhibition of the primary immune response in mice. Int J Immunopharmacol 1993 Nov; 15(8):879–85
Ravagnan G see **Aquino A**
Ravagnan G see **Carloni G**
Ravagnan G see **Di Francesco P**
Ravagnan G see **Lisi A**
Ravagnan G see **Parasassi T**
Ravagnan G see **Peluso G**
Ravagnani F, Notti P, Siena S, Bregni M, Zorzino L, Di Nicola M, Belli N, Gianni AM, Pellegris G. Clinical application of growth factors for collection of circulating hematopoietic progenitors in breast cancer patients treated with high-dose cyclophosphamide. Int J Artif Organs 1993 Dec;16 Suppl 5:35–8
Ravagnani F see **Di Nicola M**
Ravagnani F see **Gianni AM**
Ravagnani P see **Bartorelli AL**
Ravaioli A see **Monti F**
Ravaioli ML see **Piancastelli M**
Raval AP see **Ambadkar PM**
Raval B see **Kesava P**
Raval B see **Parvey HR**
Raval GN see **Patel PS**
Raval HB see **Cooper GL**
Raval HB see **Stong GC**
Raval M, Chattoo BB. Role of media constituents and proline in callus growth, somatic embryogenesis and regeneration of Oryza sativa cv Indica. Indian J Exp Biol 1993 Jul; 31(7):600–3
Raval P see **Lowenstein CJ**
Raval PJ, Verma RJ. Steroid hormones retard aflatoxin-induced cytotoxicity. Indian J Exp Biol 1993 Sep; 31(9):780–1
Raval PJ, Verma RJ, Mehta DN. Alterations in bilirubin concentrations during induced aflatoxicosis in rabbits. Bull Environ Contam Toxicol 1993 Sep;51(3):389–93
Ravalia D, Kumar N. Rotation of reinforced laryngeal mask airway [letter] Anaesthesia 1994 Jun;49(6):541–2
Ravalico G, Baccara F, Isola V. Evaluation fonctionnelle d'un nouveau type de lentille intraoculaire: Domilens type PROGRESS 1. J Fr Ophtalmol 1994;17(3):175–81 (Eng. Abstr.) **(Fre)**
Ravalico G, Baccara F, Vajente S. Long-term results with Iogel IOLs. Ophthalmologica 1993;207(4):202–7
Ravallec M see **Chaabihi H**
Ravalli R see **Sweetser PM**
Ravanat C, Gachet C, Herbert JM, Schuhler S, Guillemot JC, Uzabiaga F, Picard C, Ferrara P, Freund M, Cazenave JP. Rat platelets contain glycosylated and non-glycosylated forms of platelet factor 4. Identification and characterization by mass spectrometry. Eur J Biochem 1994 Jul 1;223(1):203–10
Ravanat C see **de la Salle C**
Ravanello MP, Hruby DE. Characterization of the vaccinia virus L1R myristylprotein as a component of the intracellular virion envelope. J Gen Virol 1994 Jun;75 (Pt 6):1479–83
Ravanello MP, Hruby DE. Conditional lethal expression of the vaccinia virus L1R myristylated protein reveals a role in virion assembly. J Virol 1994 Oct;68(10):6401–10
Ravanini P see **Bona G**
Ravaoarinoro M, Therrien C, Toma E, Agbaba O, Morisset R. False resistance to cefazolin and imipenem shown by the MicroScan system in staphylococcal susceptibility testing [letter] J Antimicrob Chemother 1994 Mar; 33(3):670–1
Ravaoarinoro M, Toma E, Agbaba O, Morisset R. Efficient entrapment of amikacin and teicoplanin in liposomes. J Drug Target 1993;1(3):191–5
Ravard A see **Byrd GD**
Ravarino N see **Manganaro M**
Ravaris CL see **Weiner SJ**
Ravasco RJ see **Tuntland T**
Ravasi G, Cataldo I. La chirurgia palliativa nel cancro dell'esofago. Ann Ital Chir 1993 Nov–Dec;64(6):637–9 **(Ita)**
Ravasi G, Milani F. Precisazione. Trattamento integrato radio-chemio-chirurgico nel carcinoma polmonare non a piccole cellule non N2. Radiol Med (Torino) 1993 Oct; 86(4):558 **(Ita)**
Ravasi G see **Bedini AV**
Ravasi G see **Infante M**
Ravasi G see **Palazzi M**
Ravasi G see **Pastorino U**
Ravasi G see **Tavecchio L**
Ravasi G see **Zucali R**
Ravasi L see **Rusconi S**
Ravasi MA see **Bianchini E**
Ravasi S see **Campani R**
Ravasi S see **Livraghi T**
Ravasini R see **Pinzani A**
Ravassard P see **Icard-Liepkalns C**
Ravasz LA see **Levendag PC**
Ravaud A, Négrier S, Cany L, Merrouche Y, Le Guillou M, Blay JY, Clavel M, Gaston R, Oskam R, Philip T. Subcutaneous low-dose recombinant interleukin 2 and alpha-interferon in patients with metastatic renal cell carcinoma. Br J Cancer 1994 Jun;69(6):1111–4
Ravaud A see **Francoual J**
Ravaud A see **Lakdja F**
Ravaud A see **Orgerie MB**
Ravaud JF, Velche D, Hauet E. Pratiques des déplacements et prévalence des handicaps en situation de transport. L'apport de l'enquête globale 1991–1992 sur le déplacement des habitants de la région Ile-de-France. Cah Sociol Demogr Med 1994 Jan–Mar;34(1):31–52 (Eng. Abstr.) **(Fre)**
Ravaud JF see **Diard C**
Ravaud P, Fermand JP. Chimiothérapies à fortes doses et greffe au cours du myélome multiple: espoirs et limites. Rev Rhum Ed Fr 1993 Apr;60(4):266–8 **(Fre)**
Ravaud P see **Callaert S**
Ravaud P see **Fermand JP**
Ravaud P see **Roux C**
Ravault JP see **Bégay V**
Ravault JP see **Berthelot X**
Ravault JP see **Bolliet V**
Ravault JP see **Cozzi B**
Ravault MP see **Boyrivent V**
Ravaux I see **Bonnet E**
Ravazio MR, Paschoalini MA. Modulation of food and water intake by catecholamines injected into the lateral ventricle of the pigeon brain. Braz J Med Biol Res 1992;25(8):841–4
Ravazio MR see **Canello M**
Ravazzani P, Grandori F. Evoked otoacoustic emissions: nonlinearities and response interpretation. IEEE Trans Biomed Eng 1993 May;40(5):500–4
Ravazzani P see **Grandori F**
Ravazzola M see **Barlowe C**
Ravazzola M see **Hara-Kuge S**
Ravazzola M see **Kuge O**
Ravazzola M see **Orci L**
Ravazzola M see **Ostermann J**
Ravazzola M see **Tanigawa G**
Ravazzolo AP see **Hötzel I**
Ravazzolo R see **Barresi R**
Ravdin JI, Kelsall BL. Role of mucosal secretory immunity in the development of an amebiasis vaccine. Am J Trop Med Hyg 1994;50(5 Suppl):36–41 (35 ref.)
Ravdin JI see **Abd-Alla MD**
Ravdin JI see **Aucott JN**
Ravdin JI see **Kelsall BL**
Ravdin PM. A practical view of prognostic factors for staging, adjuvant treatment planning, and as baseline studies for possible future therapy. Hematol Oncol Clin North Am 1994 Feb;8(1):197–211 (49 ref.)
Ravdin PM, Tandon AK, Allred DC, Clark GM, Fuqua SA, Hilsenbeck SH, Chamness GC, Osborne CK. Cathepsin D by western blotting and immunohistochemistry: failure to confirm correlations with prognosis in node-negative breast cancer. J Clin Oncol 1994 Mar;12(3):467–74
Ravdin PM see **De Laurentiis M**
Ravdin PM see **Loprinzi CL**
Ravdin PM see **Mansour EG**
Ravdin PM see **Osborne CK**
Ravdin PM see **Yee D**
Ravdonikas LE see **Bol'shakova TN**
Raveau F see **Badoux A**
Raveau V see **Lévy C**
Ravesu-Landon CM see **Asmar RG**
Ravechè ES see **Peng B**
Raveendran L see **Hughes MR**
Raveendranadhan K see **Arvind C**
Raveendranath PC, Blazis VJ, Agyei-Aye K, Hebbler AK, Gentile LN, Hawkins ES, Johnson SC, Baker DC. A synthetic route to 3-C-alkyl (or 3-C-phenyl-) 2,3-dideoxy-D-erythro-pentono-1,4-lactones: intermediates in the synthesis of 2(3H)-furanones. Carbohydr Res 1994 Feb 3;253:207–23
Raveh D, Simhon A, Gimmon Z, Sacks T, Shapiro M. Infections caused by Pseudomonas pickettii in association with permanent indwelling intravenous devices: four cases and a review [published erratum appears in Clin Infect Dis 1994 Apr;18(4):669] Clin Infect Dis 1993 Nov;17(5):877–80 (23 ref.)
Raveh D see **Maayan S**
Raveh DP see **Eichbaum QG**
Raveh L see **Brandeis R**
Raveh L see **Caranto GR**
Raveh L see **Grunwald J**
Raveh Y see **Glaser B**
Raveis VH see **Siegel K**
Ravel J, Hill RT, Colwell RR. Isolation of a Vibrio cholerae transposon-mutant with an altered viable but nonculturable response. FEMS Microbiol Lett 1994 Jul 1;120(1-2):57–61
Ravel J see **Samoszuk M**
Ravel JM see **Timmer RT**
Ravel N, Elasgouby A, Gervais R. Scopolamine injection into the olfactory bulb impairs short-term olfactory memory in rats. Behav Neurosci 1994 Apr;108(2):317–24
Ravel P, Lederer F. Affinity-labeling of an NADPH-binding site on the heavy subunit of flavocytochrome b558 in particulate NADPH oxidase from activated human neutrophils. Biochem Biophys Res Commun 1993 Oct 29; 196(2):543–52
Ravella P. A memorable aeromedical evacuation mission. Aviat Space Environ Med 1994 Jun;65(6):577
Ravella R see **Merino N**
Ravella-Mateu A see **Pujol RM**
Ravelli A, Caporali R, Di Fuccia G, Zonta L, Montecucco C, Martini A. Anticardiolipin antibodies in pediatric systemic lupus erythematosus. Arch Pediatr Adolesc Med 1994 Apr;148(4):398–402
Ravelli A, Di Fuccia G, Molinaro M, Ramenghi B, Zonta L, Regazzi MB, Martini A. Plasma levels after oral methotrexate in children with juvenile rheumatoid arthritis. J Rheumatol 1993 Sep;20(9):1573–7
Ravelli A, Martini A, Burgio RG, Falcini F, Taccetti G. Antiphospholipid antibody syndrome as a cause of venous thrombosis in childhood [letter; comment] J Pediatr 1994 May;124(5 Pt 1):831–2. Comment on: J Pediatr 1993 Sep;123(3):337–46.
Ravelli A, Ramenghi B, Di Fuccia G, Ruperto N, Zonta L, Martini A. Factors associated with response to methotrexate in systemic-onset juvenile chronic arthritis. Acta Paediatr 1994 Apr;83(4):428–32
Ravelli A see **Albani S**
Ravelli A see **Martini A**
Ravelli A see **Massa M**
Ravelli A see **Montecucco C**
Ravelli A see **Pazzaglia UE**
Ravelli AC see **Lumey LH**
Ravelli AM, Helps BA, Devane SP, Lask BD, Milla PJ. Normal gastric antral myoelectrical activity in early onset anorexia nervosa. Arch Dis Child 1993 Sep;69(3):342–6

Ravelli AM, Milla PJ. Detection of gastroesophageal reflux by electrical impedance tomography.
J Pediatr Gastroenterol Nutr 1994 Feb;18(2):205–13
Ravelli C see **Colotto P**
Ravelli F, Disertori M, Cozzi F, Antolini R, Allessie MA. Ventricular beats induce variations in cycle length of rapid (type II) atrial flutter in humans. Evidence of leading circle reentry. Circulation 1994 May;89(5):2107–16
Ravelli F see **Speranza G**
Ravelli P see **Sciallero S**
Ravelo Gutiérrez O see **Pila Pérez R**
Ravelomanana N see **Razafindrakoto O**
Ravelomanantsoa N see **Basco LK**
Raven JL see **Craig JE**
Raven JL see **Dimovski AJ**
Raven M see **Gladstein J**
Raven ND, Williams RA, Smith KE, Kelly CD, Carter ND. Tsp45I, a new thermostable site-specific endonuclease that cleaves the recognition sequence 5'-decreases GTSAC-3'. Nucleic Acids Res 1993 Sep 11;21(18):4397
Raven PB see **Crandall CG**
Raven PB see **Potts JT**
Raven PB see **Shi X**
Raven PB see **Williamson JW**
Ravenel A see **Rudelle D**
Ravenel N see **Baron JC**
Ravenet N see **Guillot M**
Ravenholt RT. Triumph then despair: the tragic death of Meriwether Lewis. Epidemiology 1994 May;5(3):366–79
Ravenna L see **Petrangeli E**
Ravens U see **Heber D**
Ravens U see **Inarejo M**
Ravens U see **Li Q**
Ravens U see **Mewes T**
Ravens U see **Noble MI**
Ravens U see **Ohler A**
Ravens U see **Wettwer E**
Ravensberg L see **Brouwer R**
Ravenscraft SA see **Nahum A**
Ravenscraft SA see **Niknam J**
Ravenscroft H see **Rapee RM**
Ravenscroft N, Parolis LA, Parolis H. Bacteriophage degradation of Klebsiella K30 capsular polysaccharide. An NMR investigation of the 3,4-pyruvated galactose-containing repeating oligosaccharide.
Carbohydr Res 1994 Feb 17;254:333–40
Ravenskov U. Slutreplik om kolesterol. Lakartidningen 1994 Jan 19;91(3):117–8 **(Swe)**
Raventós A see **Just M**
Raventos A see **Llatjos M**
Raventos A see **Tallada N**
Raventos-Suarez C see **Menendez-Tuckman AT**
Ravera F see **Favoni RE**
Ravera G see **Griffanti-Bartoli F**
Ravera GB see **Adami GF**
Ravera M see **Reggiori A**
Ravera MJ see **Carvajal R**
Raverdino V see **Hajslova J**
Ravert HT see **Musachio JL**
Ravert HT see **Sasaki M**
Ravert HT see **Szabo Z**
Ravert HT see **Tune LE**
Ravert HT see **Villemagne VL**
Ravert HT see **Wong DF**
Ravery V, Boccon-Gibod LA, Dauge-Geffroy MC, Billebaud T, Delmas V, Meulemans A, Toublanc M, Boccon-Gibod L. Systematic biopsies accurately predict extracapsular extension of prostate cancer and persistent/recurrent detectable PSA after radical prostatectomy. Urology 1994 Sep;44(3):371–6
Ravery V, Cussenot O, Desgrandchamps F, Teillac P, Martin-Bouyer Y, Lassau JP, Le Duc A. Variations in arterial blood supply and the risk of hemorrhage during percutaneous treatment of lesions of the pelviureteral junction obstruction: report of a case of testicular artery arising from an inferior polar renal artery.
Surg Radiol Anat 1993;15(4):355–9
Ravery V see **Chopin DK**
Ravery V see **Cussenot O**
Raves JJ see **Kluger Y**
Raves JJ see **Riemer BL**
Ravesloot JH, van Putten MJ, Jalink K, Ypey DL. Analysis of decaying unitary currents in on-cell patches of cells with a high membrane resistance. Am J Physiol 1994 Mar;266(3 Pt 1):C853–69
Ravet J. Flu vaccination recall database [letter; comment] Med J Aust 1994 Jan 3;160(1):45. Comment on: Med J Aust 1993 Sep 20;159(6):427.
Ravetch JV. Fc receptors: rubor redux. Cell 1994 Aug 26; 78(4):553–60 (66 ref.)
Ravetch JV see **de Bruin D**
Ravetch JV see **Feinman R**
Ravetch JV see **Lanzer M**
Ravetch JV see **Muta T**
Ravetch JV see **Su Y**
Ravetch JV see **Sylvestre DL**
Ravetch JV see **Takai T**
Ravetta V see **Maggi E**
Ravetti G see **Gaetani S**
Ravetto C see **Insabato L**
Ravi B see **Regula J**
Ravi HR see **Badrinath K**
Ravi J see **Reed PA**
Ravi K see **Hargreaves M**
Ravi K see **Varma N**
Ravi L see **Mohney RP**
Ravi N, Moore V, Lloyd SG, Hales BJ, Huynh BH. Mössbauer characterization of the metal clusters in Azotobacter vinelandii nitrogenase VFe protein.
J Biol Chem 1994 Aug 19;269(33):20920–4
Ravi N see **Tavares P**
Ravi NV see **Fields JZ**
Ravi R. Morbidity following groin dissection for penile carcinoma. Br J Urol 1993 Dec;72(6):941–5
Ravi R. Correlation between the extent of nodal involvement and survival following groin dissection for carcinoma of the penis. Br J Urol 1993 Nov;72(5):817–9
Ravi R. An aid to bladder dissection during radical hysterectomy following pelvic irradiation. J Surg Oncol 1994 Jun;56(2):107
Ravi R. Endoscopic neodymium:YAG laser treatment of radiation-induced hemorrhagic cystitis.
Lasers Surg Med 1994;14(1):83–7
Ravi R, Dewan AK, Pandey KK. Transverse colon conduit urinary diversion in patients treated with very high dose pelvic irradiation. Br J Urol 1994 Jan;73(1):51–4
Ravi R, Rao RR, Shanta V. Integrated approach to the management of patients with advanced germ cell tumors of the testis. J Surg Oncol 1994 Jan;55(1):47–51
Ravi R see **Dewan AK**
Ravi TJ see **Koduri VG**
Ravi TS see **Moeck GS**
Ravi V, Desai AS, Shenoy PK, Satishchandra P, Chandramuki A, Gourie-Devi M. Persistence of Japanese encephalitis virus in the human nervous system. J Med Virol 1993 Aug; 40(4):326–9
Ravi V see **Desai A**
Ravi V see **Murali-Krishna K**
Ravi V see **Nandini M**
Ravi V see **Satishchandra P**
Ravi VS see **Zmyslowski WP**
Ravi Sekar O see **Dixon JM**
Ravia Y, Braier-Goldstein O, Bat-Miriam KM, Erlich S, Barkai G, Goldman B. X-linked recessive primary retinal dysplasia is linked to the Norrie disease locus.
Hum Mol Genet 1993 Aug;2(8):1295–7
Ravic M, Salas-Herrera I, Johnston A, Turner P, Foley K, Rosenow DE. A pharmacokinetic interaction between cimetidine or ranitidine and lornoxicam.
Postgrad Med J 1993 Nov;69(817):865–6
Ravic M see **Warrington SJ**
Ravich R, Schmolka L. Patient representation as a quality improvement tool. Mt Sinai J Med 1993 Oct;60(5):374–8
Ravich WJ see **Pasricha PJ**
Ravichandran KG see **Hasemann CA**
Ravichandran KG see **Padmanabhan K**
Ravichandran KS, Burakoff SJ. The adapter protein Shc interacts with the interleukin-2 (IL-2) receptor upon IL-2 stimulation. J Biol Chem 1994 Jan 21;269(3):1599–602
Ravichandran KS, Burakoff SJ. Evidence for differential intracellular signaling via CD4 and CD8 molecules.
J Exp Med 1994 Feb 1;179(2):727–32
Ravichandran KS, Lee KK, Songyang Z, Cantley LC, Burn P, Burakoff SJ. Interaction of Shc with the zeta chain of the T cell receptor upon T cell activation. Science 1993 Nov 5;262(5135):902–5
Ravichandran KS, Osborne BA, Goldsby RA. Quantitative analysis of the B cell repertoire by limiting dilution analysis and fluorescent in situ hybridization. Cell Immunol 1994 Apr 1;154(1):309–27
Ravichandran KS see **Lorenz U**
Ravichandran LV, Puvanakrishnan R. Collagen levels in isoproterenol induced myocardial infarction in rats.
Indian J Exp Biol 1993 Oct;31(10):825–30
Ravichandran P see **Mehd US**
Ravichandran S see **Menon EB**
Ravichandran V see **Selvam R**
Ravid A, Koren R, Maron L, Liberman UA. 1,25(OH)2D3 increases cytotoxicity and exocytosis in lymphokine-activated killer cells. Mol Cell Endocrinol 1993 Oct;96(1–2):133–9
Ravid A see **Krausz MM**
Ravid K, Li YC, Rayburn HB, Rosenberg RD. Targeted expression of a conditional oncogene in hematopoietic cells of transgenic mice. J Cell Biol 1993 Dec;123(6 Pt 1):1545–53
Ravid M, Savin H, Jutrin I, Bental T, Lang R, Lishner M. Long-term effect of ACE inhibition on development of nephropathy in diabetes mellitus type II.
Kidney Int Suppl 1994 Feb;45:S161–4
Ravid M see **Adler Y**
Ravid M see **Amiel A**
Ravid M see **Elis A**
Ravid M see **Ellis A**
Ravid M see **Ellis M**
Ravid M see **Laikin A**
Ravid M see **Lang R**
Ravid R see **Gerritse K**
Ravid R see **Kudo T**
Ravid R see **Lucassen PJ**
Ravid R see **O'Neill C**
Ravid R see **Salehi A**
Ravid R see **Scheltens P**
Ravida AI see **Fey ME**
Raviele A, Gasparini G, Di Pede F, Menozzi C, Brignole M, Dinelli M, Alboni P, Piccolo E. Nitroglycerin infusion during upright tilt: a new test for the diagnosis of vasovagal syncope. Am Heart J 1994 Jan;127(1):103–11
Raviele A see **Brignole M**
Ravier F see **Bjellqvist B**
Raviglione M see **Godfrey-Faussett P**
Raviglione M see **Luo C**
Raviglione M see **Migliori GB**
Raviglione MC see **Dolin PJ**
Raviglione MC see **Ji B**
Raviglione MC see **Vareldzis BP**
Ravigneaux MH see **Platon E**
Ravikumar E see **John S**
Ravikumar K. Non-steroidal anti-inflammatory drugs. III. Structure of indoprofen: 2-[4-(1-oxo-2-isoindolinyl)phenyl]propionic acid.
Acta Crystallogr C 1994 Apr 15;50 (Pt 4):589–92
Ravikumar T, Thangadorai C. Febrile seizures in children. Natl Med J India 1994 Mar-Apr;7(2):75–6
Ravikumar T see **Buswell L**
Ravikumar TS, Buenaventura S, Salem RR, D'Andrea B. Intraoperative ultrasonography of liver: detection of occult liver tumors and treatment by cryosurgery.
Cancer Detect Prev 1994;18(2):131–8
Ravikumar TS see **Narayan D**
Ravikumar TS see **Salem RR**
Ravilochan K see **Liang MD**
Ravily V see **Le Pen C**
Ravily VF see **Beuzen JN**
Ravimandalam K see **Gupta AK**
Ravimandalam K see **Joseph S**
Ravimandalam K see **Neelakandhan KS**
Ravimandalam K see **Santhosh J**
Ravimandalam K see **Waikar HD**
Ravin CE see **Fidler JL**
Ravin CE see **Lo JY**
Ravin CE see **Melamed JW**
Ravin JG. Queen Victoria, her physicians, and her cataracts. Surv Ophthalmol 1994 Mar-Apr;38(5):475–82
Ravin NV, Ravin VK. Sverkhkopilnaia plazmida na osnove replikona umerennogo bakteriofaga N15.
Mol Gen Mikrobiol Virusol 1994 Jan-Feb;(1):37–9 (Eng. Abstr.) **(Rus)**
Ravin VK see **Ravin NV**
Ravina A. [Effects of corticosteroids on the metabolism of the trace element chromium] Harefuah 1994 Jan 16; 126(2):105–6 **(Heb)**
Ravina A, Slezack L. [Chromium in the treatment of clinical diabetes mellitus] Harefuah 1993 Sep;125(5–6):142–5, 191 (Eng. Abstr.) **(Heb)**
Ravina A see **Maggi E**
Raviña E see **Fontenla JA**
Ravina Cabrera MD see **Raya Sánchez JM**
Ravinder P see **Panth M**
Ravindra R, Caro JF. Insulin stimulates GDP release from G proteins in the rat and human liver plasma membranes. J Cell Biochem 1993 Nov;53(3):181–9
Ravindran A see **Hoffman PW**
Ravindran A see **Lapierre YD**
Ravindran AV, Bialik RJ, Brown GM, Lapierre YD. Primary early onset dysthymia, biochemical correlates of the therapeutic response to fluoxetine: II. Urinary metabolites of serotonin, norepinephrine, epinephrine and melatonin. J Affect Disord 1994 Jun;31(2):119–23
Ravindran AV, Bialik RJ, Lapierre YD. Therapeutic efficacy of specific serotonin reuptake inhibitors (SSRIs) in dysthymia. Can J Psychiatry 1994 Feb;39(1):21–6
Ravindran AV, Bialik RJ, Lapierre YD. Primary early onset dysthymia, biochemical correlates of the therapeutic response to fluoxetine: I. Platelet monoamine oxidase and the dexamethasone suppression test. J Affect Disord 1994 Jun;31(2):111–7
Ravindran AV, Chudzik J, Bialik RJ, Lapierre YD, Hrdina PD. Platelet serotonin measures in primary dysthymia. Am J Psychiatry 1994 Sep;151(9):1369–71
Ravindran AV, Welburn K, Copeland JR. Semi-structured depression scale sensitive to change with treatment for use in the elderly. Br J Psychiatry 1994 Apr;164:522–7
Ravindran B see **Lobo CA**
Ravindran B see **Satapathy AK**
Ravindran J. Sudden maternal deaths probably due to obstetrical pulmonary embolism in Malaysia for 1991. Med J Malaysia 1994 Mar;49(1):53–61
Ravindran J, Anandaraj N. Severe post-coital bleeding in the second trimester [letter] Med J Malaysia 1993 Dec; 48(4):459–60
Ravindran J see **Shuaib A**
Ravindran K see **Pagala M**
Ravindranath MH, Brazeau SM, Morton DL. Efficacy of tumor cell vaccine after incorporating monophosphoryl lipid A (MPL) in tumor cell membranes containing tumor-associated ganglioside. Experientia 1994 Jul 15; 50(7):648–53
Ravindranath MH, Ravindranath RM, Morton DL, Graves MC. Factors affecting the fine specificity and sensitivity of serum antiganglioside antibodies in ELISA.
J Immunol Methods 1994 Mar 10;169(2):257–72 (53 ref.)
Ravindranath MH see **Morton DL**
Ravindranath N see **Benyo DF**
Ravindranath R see **Watson KE**
Ravindranath RM see **Ravindranath MH**

Ravindranath V. Animal models and molecular markers for cerebral ischemia-reperfusion injury in brain. Methods Enzymol 1994;233:610-9
Ravindranath V see Bhamre S
Ravindranath V see Pai KS
Ravindranath Y see Gallego M
Ravindranath Y see Hurwitz CA
Ravindranath Y see Johnson RM
Ravindranath Y see Land VJ
Ravindranath Y see Taub JW
Ravindranathan A, Coon H, DeLisi L, Holik J, Hoff M, Brown A, Shields G, Crow T, Byerley W. Linkage analysis between schizophrenia and a microsatellite polymorphism for the D5 dopamine receptor gene. Psychiatr Genet 1994 Summer;4(2):77-80
Ravine D, Gibson RN, Donlan J, Sheffield LJ. An ultrasound renal cyst prevalence survey: specificity data for inherited renal cystic diseases. Am J Kidney Dis 1993 Dec; 22(6):803-7
Ravine D, Gibson RN, Walker RG, Sheffield LJ, Kincaid-Smith P, Danks DM. Evaluation of ultrasonographic diagnostic criteria for autosomal dominant polycystic kidney disease 1. Lancet 1994 Apr 2;343(8901):824-7
Ravine D see Peters DJ
Ravine D see Shanley S
Ravingerová T, Tribulová N, Ziegelhöffer A. The late effect of 7-oxo prostacyclin protects the rat heart against calcium paradox. Life Sci 1993;53(16):1309-16
Ravingerová T, Tribulová N, Ziegelhöffer A, Styk J, Szekeres L. Suppression of reperfusion induced arrhythmias in the isolated rat heart: pretreatment with 7-oxo prostacyclin in vivo. Cardiovasc Res 1993 Jun;27(6):1051-5
Ravingerova T see Bakker A
Ravingerova T see Ziegelhoeffer A
Ravini M see Harari S
Raviola CA see Calligaro KD
Raviolo C, Porta E, Berta V, Schiaffino E, Guarneri A. Cistoadenoma sieroso microcistico del pancreas. Enucleazione o resezione pancreatica regolata? Minerva Chir 1993 Nov;48(21-22):1269-74 (Eng. Abstr.) **(Ita)**
Raviolo P see Lovisetto P
Raviprakash V see Parija SC
Raviraj KG see Ganesan KS
Raviraj KG see Huilgol AK
Ravirajan CT see Stevenson FK
Ravis WR, Valaer AK, Brzozowski D, Clark CR. The pharmacokinetics and liver metabolism of N-hydroxy-3,4-methylenedioxyamphetamine (N-OH MDA) in rats. Life Sci 1994;54(26):PL519-24
Ravis WR see Nachreiner RF
Ravis WR see Pedersoli WM
Ravisé N see Couillin P
Ravisé N see Le Guern E
Ravisé N see Stevanin G
RaviSekar O see Dixon JM
Ravish SR see Nagendra R
Ravishankar B see Makwana HG
Ravishanker G see Fritsch V
Ravishanker G see Vijayakumar S
Ravison JA see Vianna Filho YL
Ravisse P see Drouhet E
Ravisse P see Huerre M
Ravisse P see Simantov A
Ravitz MJ see Kim TA
Raviv E see Gorsky M
Raviv G, Leibovitch I, Shenfeld O, Mor Y, Jonas P, Goldwasser B. Ureteropelvic junction obstruction: relation of etiology and age at surgical repair to clinical outcome. Urol Int 1994;52(3):135-9
Raviv G, Nativ O, Mor Y, Goldwasser B. [Primary retroperitoneal extra-gonadal germ cell tumor] Harefuah 1993 Dec 1;125(11):400-2, 448 (Eng. Abstr.) **(Heb)**
Raviv G see Leibovitch I
Raviv G see Mor Y
Raviv G see Nativ O
Raviv M see Gorsky M
Raviv M see Reinish EI
Raviv Y see Pak CC
Ravizza L see Aguglia E
Ravizza L see D'Ippolito P
Ravizza L see Maina G
Ravizza L see Torta R
Ravizza M see Semprini AE
Ravizzola G see Folghera S
Ravkilde J, Bøtker HE, Søgaard P, Selmer J, Rej R, Jørgensen PJ, Hørder M, Thygesen K. Human ventricular myosin light chain isotype 1 as a marker of myocardial injury. Cardiology 1994;84(2):135-44
Ravkilde J, Hørder M, Gerhardt W, Ljungdahl L, Pettersson T, Tryding N, Møller BH, Hamfelt A, Graven T, Asberg A, et al. Diagnostic performance and prognostic value of serum troponin T in suspected acute myocardial infarction. Scand J Clin Lab Invest 1993 Nov;53(7):677-85
Ravkilde J, Nissen H, Mickley H, Andersen PE, Thayssen P, Hørder M. Cardiac troponin T and CK-MB mass release after visually successful percutaneous transluminal coronary angioplasty in stable angina pectoris. Am Heart J 1994 Jan;127(1):13-20
Ravkilde J see Søgaard P
Ravn BT see Wegener KM
Ravn JB see Welling KL
Ravn SH, Rosenberg J, Bostofte E. Postmenopausal hormone replacement therapy--clinical implications. Eur J Obstet Gynecol Reprod Biol 1994 Feb;53(2):81-93 (200 ref.)
Ravn V, Mandel U, Svenstrup B, Dabelsteen E. Expression of type-2 histo-blood group carbohydrate antigens (Le(x), Le(y), and H) in normal and malignant human endometrium. Virchows Arch 1994;424(4):411-9
Ravn V, Mandel U, Svenstrup B, Dabelsteen E. Type-1 chain histo-blood group antigens (Le(a), monosialosyl-Le(a), disialosyl-Le(a), Le(b), and H) in normal and malignant human endometrium. Virchows Arch 1994;424(5):495-502
Ravn V, Rasmussen BB, Højholt L, Barfoed M, Heiberg I, Svenstrup B, Thorpe SM. Estrogen- and progesterone receptors in normal cycling endometrium as studied by end-point titration. Cell Tissue Res 1994 Jun;276(3):419-28
Ravn V, Rasmussen BB, Højholt L, Barfoed M, Heiberg I, Thorpe SM. Reproducibility of subjective immunohistochemical estrogen- and progesterone receptor determination in human endometrium. Pathol Res Pract 1993 Nov;189(9):1015-22
Ravnborg L, Thomsen K. Acanthosis nigricans and bile duct malignancy. Acta Derm Venereol (Stockh) 1993 Oct; 73(5):378-9
Ravnborg L see Bech-Thomsen N
Ravnborg M see Biering-Sørensen F
Ravnborg MH see Jønsson A
Ravndal E, Vaglum P. Treatment of female addicts: the importance of relationships to parents, partners, and peers for the outcome. Int J Addict 1994 Jan;29(1):115-25
Ravnholt G, Kaaber S. Surface roughness of oral mucosa and its reproduction in dental materials. J Dent 1994 Jun; 22(3):169-74
Ravnik-Glavač M, Glavač D, Chernick M, di Sant'Agnese P, Dean M. Screening for CF mutations in adult cystic fibrosis patients with a directed and optimized SSCP strategy. Hum Mutat 1994;3(3):231-8
Ravnik-Glavač M, Glavač D, Dean M. Sensitivity of single-strand conformation polymorphism and heteroduplex method for mutation detection in the cystic fibrosis gene. Hum Mol Genet 1994 May;3(5):801-7
Ravnik-Glavač M, Glavač D, Komel R, Dean M. Single-stranded conformation polymorphism analysis of the CFTR gene in Slovenian cystic fibrosis patients: detection of mutations and sequence variations. Hum Mutat 1993;2(4):286-92
Ravnik-Glavač M see Glavač D
Ravnskov U. Ischaemic heart disease and cholesterol. Optimism about drug treatment is unjustified [letter] BMJ 1994 Apr 16;308(6935):1038, 1041
Ravnskov U. Stoppa kolesterolkampanjen! Lakartidningen 1993 Dec 15;90(50):4587-8; discussion 4589-90 **(Swe)**
Ravnskov U. Benskörhet kan vara iatrogen--skona äggstockarna! Lakartidningen 1993 Nov 3;90(44):3844 **(Swe)**
Ravnskov U. Ar fleromättat fett en orsak till manlig sterilitet? Lakartidningen 1994 Jun 8;91(23):2308 **(Swe)**
Ravnskov U. Hypercholesterolemia does not cause coronary heart disease--evidence from the nephrotic syndrome [letter; comment] Nephron 1994;66(3):356-9. Comment on: Nephron 1992;62(2):125-9.
Ravnskov U. Livet forkortes når kolesterolet saenkes. Ugeskr Laeger 1993 Nov 8;155(45):3679-80 **(Dan)**
Ravnskov U. Ukritisk referat af kolesterolartikler. Ugeskr Laeger 1994 Aug 1;156(31):4479-80 **(Dan)**
Ravnskov V. Renal complement synthesis in glomerulonephritis [letter] Lancet 1994 Jan 22; 343(8891):235-6
Ravoahangimalala O, Charles JF, Schoeller-Raccaud J. Immunological localization of Bacillus thuringiensis serovar israelensis toxins in midgut cells of intoxicated Anopheles gambiae larvae (Diptera: Culicidae). Res Microbiol 1993 May;144(4):271-8
Ravoet C see Feremans W
Ravoet C see Tomiak E
Ravogli A, Omboni S, De Cesaris R, Fogari R, Lattuada S, Montemurro G, Palombo C, Porcellati C, Ranieri G, Tettamanti C. Twenty-four-hour ambulatory blood pressure monitoring and antihypertensive treatment: focus on ACE inhibitors. J Cardiovasc Pharmacol 1994;23 Suppl 1:S15-9
Ravogli A see Mancia G
Ravogli A see Trazzi S
Ravogli A see Zanchetti A
Ravon R see Franck B
Ravoniharimelina B see Romi R
Ravosa MJ, Meyers DM, Glander KE. Relative growth of the limbs and trunk in sifakas: heterochronic, ecological, and functional considerations. Am J Phys Anthropol 1993 Dec;92(4):499-520
Ravussin E, Swinburn BA. Metabolic predictors of obesity: cross-sectional versus longitudinal data. Int J Obes Relat Metab Disord 1993 Dec;17 Suppl 3:S28-31; discussion S41-2
Ravussin E see Fontvieille AM
Ravussin E see Goran MI
Ravussin E see Lillioja S
Ravussin E see Napolitano A
Ravussin E see Rising R
Ravussin E see Spraul M
Ravussin E see Zurlo F
Ravussin P, de Tribolet N, Boulard G. Neuroanesthésie. Quelques aspects nouveaux. Neurochirurgie 1993; 39(3):145-8 (Eng. Abstr.) **(Fre)**
Ravussin P, Favre JB, Moeschler O. Indications à l'anesthésie intraveineuse totale (TIVA) en neuroanesthésie. Minerva Anestesiol 1993 Dec;59(12):769-72 **(Fre)**
Ravussin P, Mehsen M, Boulard G. Anesthésie pour chirurgie vasculaire cérébrale précoce. Minerva Anestesiol 1993 Dec; 59(12):707-10 (9 ref.) **(Fre)**
Ravussin P, Moeschler O. L'intubation endotrachéale difficile: nouvelles approches. Rev Med Suisse Romande 1994 Jul;114(7):593-4 **(Fre)**
Ravussin P see Carrel M
Ravussin P see Chassot PG
Ravussin P see Favre JB
Ravussin P see Mehsen M
Ravussin P see Mudry A
Ravussin P see Thorin D
Ravussin PA, Favre JB, Archer DP, Tommasino C, Boulard G. Traitement de l'hypovolémie chez le traumatisé craniocérébral. Ann Fr Anesth Reanim 1994;13(1):88-97 (Eng. Abstr.) **(Fre)**
Ravussin PA see Archer DP
Ravussin PA see Stocchetti N
Ravussin PA see Tommasino C
Raw I see Costa MH
Raw I see Mendonça RZ
Raw RE see Silvia WJ
el Rawadi C, Davy M, Midol-Monnet M, Cohen Y. Biochemical characterization of the mechanisms involved in the 5-hydroxytryptamine-induced increase in rat atrial rate. Biochem Pharmacol 1994 Aug 17;48(4):683-8
el Rawadi C, Haddad R, Davy M, Midol-Monnet M, Cohen Y. Rôle des récepteurs 5-HT2 dans l'action chronotrope positive de la sérotonine sur les oreillettes isolées de rat. C R Seances Soc Biol Fil 1993;187(3):390-7 (Eng. Abstr.) **(Fre)**
el Rawadi C see Heimburger M
Rawal BD see Babu PG
Rawal BD see Gong J
Rawal BD see Sankary TM
Rawal BK, Booth JC, Fernando S, Butcher PD, Powles RL. Quantification of cytomegalovirus DNA in blood specimens from bone marrow transplant recipients by the polymerase chain reaction. J Virol Methods 1994 Apr; 47(1-2):189-202
Rawal GN see Patel PS
Rawal J, Barnett P, Lloyd BW. Use of structured letters to improve communication between hospital doctors and general practitioners. BMJ 1993 Oct 23;307(6911):1044
Rawal J, Shah A, Stirk F, Mehtar S. Water birth and infection in babies. BMJ 1994 Aug 20-27;309(6953):511
Rawal ML see Mahadev PV
Rawal N, Berggren L. Organization of acute pain services: a low-cost model. Pain 1994 Apr;57(1):117-23
Rawal N, Hylander J, Arnér S. Management of terminal cancer pain in Sweden: a nationwide survey. Pain 1993 Aug;54(2):169-79
Rawal N, Rajpurohit R, Paik WK, Kim S. Purification and characterization of S-adenosylmethionine-protein-arginine N-methyltransferase from rat liver. Biochem J 1994 Jun 1;300 (Pt 2):483-9
Rawal N see Holmström B
Rawal N see Hylander J
Rawal N see Mollenholt P
Rawal N see Thorén T
Rawal RR see Patel PS
Rawal SB, Singh MV, Tyagi AK, Selvamurthy W, Chaudhuri BN. Effect of yogic exercises on thyroid function in subjects resident at sea level upon exposure to high altitude. Int J Biometeorol 1994 May;38(1):44-7
Rawal UM see Vasavada AR
Rawal VH see Fitzgerald LJ
Rawana S, Clark K, Zhong S, Buison A, Chackunkal S, Jen KL. Low dose fructose ingestion during gestation and lactation affects carbohydrate metabolism in rat dams and their offspring. J Nutr 1993 Dec;123(12):2158-65
Rawashdeh N see al-Salem M
Rawashdeh NM see Gharaibeh NS
Rawashdeh NM see Irshaid YM
Rawat B, Bell RS. Case report: rapidly progressive neuropathic arthropathy in syringohydromyelia--radiographic and magnetic resonance imaging findings. Clin Radiol 1994 Jul; 49(7):504-7
Rawat B, Simons ME. Strongyloides stercoralis hyperinfestation. Another cause of focal hepatic lesions. Clin Imaging 1993 Oct-Dec;17(4):274-5
Rawat BS see Kumar A
Rawat S, Laing G, Smith DC, Theakston D, Landon J. A new antivenom to treat eastern coral snake (Micrurus fulvius fulvius) envenoming. Toxicon 1994 Feb; 32(2):185-90
Rawat S see Sjostrom L
Rawat SR see Gupta VS
Rawczyńska-Englert I see Hryniewiecki T
Rawczynska-Englert I see Rozycka-Chrzanowska B
Rawdanowicz TJ, Hampton AL, Nagase H, Woolley DE, Salamonsen LA. Matrix metalloproteinase production by cultured human endometrial stromal cells: identification of interstitial collagenase, gelatinase-A, gelatinase-B, and stromelysin-1 and their differential regulation by

interleukin-1 alpha and tumor necrosis factor-alpha. J Clin Endocrinol Metab 1994 Aug;79(2):530-6

Rawdon VA, Willis FN. Spatial displacement among pedestrians: a cross-cultural replication. Percept Mot Skills 1993 Oct;77(2):635-41

Rawdon VA see **Willis FN**

Rawel H see **Schwenke KD**

Rawer S see **Butz S**

Rawitch A see **Yuan CS**

al-Rawithi S, el-Yazigi A, Nicholls PJ. Determination of acrolein in urine by liquid chromatography and fluorescence detection of its quinoline derivative. Pharm Res 1993 Nov;10(11):1587-90

Rawle L see **Whittaker DK**

Rawleigh J see **Reeder GD**

Rawles J. Attitudes of general practitioners to prehospital thrombolysis. BMJ 1994 Aug 6;309(6951):379-82

Rawles J. Deciding who should have thrombolysis [letter; comment] BMJ 1994 Jan 1;308(6920):59-60. Comment on: BMJ 1993 Oct 30;307(6912):1146.

Rawles J. Halving of mortality at 1 year by domiciliary thrombolysis in the Grampian Region Early Anistreplase Trial (GREAT). J Am Coll Cardiol 1994 Jan;23(1):1-5

Rawles J, Light J. Loss of quality adjusted days as a trial endpoint: effect of early thrombolytic treatment in suspected myocardial infarction. Grampion Region Early Anistreplase Trial (GREAT). J Epidemiol Community Health 1993 Oct;47(5):377-81

Rawles JM. Recovery of left ventricular function after acute myocardial infarction: efficacy of domiciliary thrombolysis in the Grampian Region Early Anistreplase Trial. Coron Artery Dis 1993 Sep;4(9):801-8

Rawles JM see **Lee HS**

Rawles JM see **Pai RG**

Rawles JM see **Pfefferbaum A**

Rawling C see **Roberts MM**

Rawling CM see **To LB**

Rawling EG see **Martin NL**

Rawling JM, Driscoll ER, Poirier GG, Kirkland JB. Diethylnitrosamine administration in vivo increases hepatic poly(ADP-ribose) levels in rats: results of a modified technique for poly(ADP-ribose) measurement. Carcinogenesis 1993 Dec;14(12):2513-6

Rawling JM, Jackson TM, Driscoll ER, Kirkland JB. Dietary niacin deficiency lowers tissue poly(ADP-ribose) and NAD+ concentrations in Fischer-344 rats. J Nutr 1994 Sep;124(9):1597-603

Rawlings BW see **Allen TE**

Rawlings C see **Evans PM**

Rawlings C see **Gildersleve J**

Rawlings CA, Crowell WA, Barsanti JA, Oliver JE Jr. Intracapsular subtotal prostatectomy in normal dogs: use of an ultrasonic surgical aspirator. Vet Surg 1994 May-Jun; 23(3):182-9

Rawlings CA see **Damian RT**

Rawlings CE 3d. Modern bone substitutes with emphasis on calcium phosphate ceramics and osteoinductors. Neurosurgery 1993 Nov;33(5):935-8 (48 ref.)

Rawlings CE 3rd, Rossitch E Jr. The history of trephination in Africa with a discussion of its current status and continuing practice. Surg Neurol 1994 Jun;41(6):507-13

Rawlings CJ see **Clark DA**

Rawlings D see **Szer IS**

Rawlings DE, Kusano T. Molecular genetics of Thiobacillus ferrooxidans. Microbiol Rev 1994 Mar;58(1):39-55 (160 ref.)

Rawlings DE see **Meyers PR**

Rawlings DJ, Bernstein B, Rowland JM, Shaham B, Szer IS. Prolonged course of illness in a child with malignant lymphoma mimicking sarcoidosis. J Rheumatol 1993 Sep; 20(9):1583-7

Rawlings DJ, Witte ON. Bruton's tyrosine kinase is a key regulator in B-cell development. Immunol Rev 1994 Apr; 138:105-19 (79 ref.)

Rawlings DJ see **Saffran DC**

Rawlings DJ see **Shahabuddin M**

Rawlings DJ see **Zhu Q**

Rawlings G see **Hopkins ML**

Rawlings J, Speckhard DC, Cleland WW. Characterization of isomers of monoamminechromium-ATP and their use in mapping enzyme active sites. Biochemistry 1993 Oct 19;32(41):11204-10

Rawlings JA, Teltow GJ. Prevalence of Borrelia (Spirochaetaceae) spirochetes in Texas ticks. J Med Entomol 1994 Mar;31(2):297-301

Rawlings JM, Provan WM, Wilks MF, Batten PL. Comparison of two methods for determining the toxicokinetics of fluazifop-butyl after intravenous dosing in rats. Hum Exp Toxicol 1994 Feb;13(2):123-9

Rawlings JM, Wyatt I, Heylings JR. Evidence for redox cycling of diquat in rat small intestine. Biochem Pharmacol 1994 Mar 29;47(7):1271-4

Rawlings JS see **Adams MM**

Rawlings NC see **Adams GP**

Rawlings NC see **Evans AC**

Rawlings ND see **McKie N**

Rawlings P, Wacher TJ, Snow WF. Cattle-tsetse contact in relation to the daily activity patterns of Glossina morsitans submorsitans in The Gambia. Med Vet Entomol 1994 Jan; 8(1):57-62

Rawlings P see **Wacher TJ**

Rawlings R see **Cantor-Graae E**

Rawlings R see **McNeil TF**

Rawlings R see **Nielsen DA**

Rawlings R see **Torrey EF**

Rawlings R see **Virkkunen M**

Rawlings R see **Weingartner HJ**

Rawlings SR, Demaurex N, Schlegel W. Pituitary adenylate cyclase-activating polypeptide increases [Ca2]i in rat gonadotrophs through an inositol trisphosphate-dependent mechanism. J Biol Chem 1994 Feb 25;269(8):5680-6

Rawlins DR see **Ling PD**

Rawlins JN, Lyford G, Seferiades A. Does it still make sense to develop nonspatial theories of hippocampal function? Hippocampus 1991 Jul;1(3):283-6 (22 ref.)

Rawlins JN see **Lyford GL**

Rawlins JN see **Yee BK**

Rawlins MD see **Langman MJ**

Rawlins MD see **Moore UJ**

Rawlins R see **Brasch JG**

Rawlins RG see **Anderson RA**

Rawlins SC. The malaria situation in the Caribbean region. West Indian Med J 1993 Sep;42(3):134-6

Rawlins SC, Chaillet P, Validum L, Ragoonanansingh RN, Mangru S, Prabhakar P, Baboolal S, Gayle C. Evaluation of methods for the laboratory diagnosis of malaria in Guyana. West Indian Med J 1993 Sep;42(3):111-4

Rawlinson A. A simple eyesight screening programme for dental undergraduates: results after 7 years. Aust Dent J 1993 Oct;38(5):394-9

Rawlinson A, Price J. Parental participation in case conferences [letter] Arch Dis Child 1994 Mar;70(3):252

Rawlinson E see **Davidson J**

Rawlinson J see **Chu CC**

Rawlinson J see **Hough DM**

Rawlinson JA see **Jones KG**

Rawlinson LM see **Saklatvala J**

Rawlinson R see **Healy P**

Rawlinson SC, Mohan S, Baylink DJ, Lanyon LE. Exogenous prostacyclin, but not prostaglandin E2, produces similar responses in both G6PD activity and RNA production as mechanical loading, and increases IGF-II release, in adult cancellous bone in culture. Calcif Tissue Int 1993 Nov; 53(5):324-9

Rawlinson VI see **Gunson HH**

Rawlinson WD see **Vieira J**

Rawls J see **Sawyer RC**

Rawls L, Perry RF. Health care reform and graduate medical education [letter] N Engl J Med 1994 Sep 29;331(13):879-80

Rawls R see **Lyons JA**

Rawoot F see **Kidson SH**

Rawson FL see **Hanna WT**

Rawson J see **Rees S**

Rawson JA see **Pichitpornchai C**

Rawson JE see **Friedman CA**

Rawson NE, Blum H, Osbakken MD, Friedman MI. Hepatic phosphate trapping, decreased ATP, and increased feeding after 2,5-anhydro-D-mannitol. Am J Physiol 1994 Jan; 266(1 Pt 2):R112-7

Rawson NE, Friedman MI. Phosphate loading prevents the decrease in ATP and increase in food intake produced by 2,5-anhydro-D-mannitol. Am J Physiol 1994 Jun;266(6 Pt 2):R1792-6

Rawson NE, Ulrich PM, Friedman MI. L-ethionine, an amino acid analogue, stimulates eating in rats. Am J Physiol 1994 Aug;267(2 Pt 2):R612-5

Rawson NS see **Edouard L**

Rawson R see **Castrillon DH**

Rawson RA, Obert JL, McCann MJ, Ling W. Neurobehavioral treatment for cocaine dependency: a preliminary evaluation. NIDA Res Monogr 1993; 135:92-115 (25 ref.)

Rawstron SA, Bromberg K. Comparison of maternal and newborn serologic tests for syphilis. Am J Dis Child 1991 Dec;145(12):1383-8

Rawwas J see **Chang CL**

Ray A, Chatterjee S, Biswas NM. Study on the activities of testes and accessory sex glands after losulazine treatment in rats. Toxicol Lett 1994 Sep;73(3):175-83

Ray A, Henke PG, Gulati K, Sen P. The amygdaloid complex, corticotropin releasing factor and stress-induced gastric ulcerogenesis in rats. Brain Res 1993 Oct 8;624(1-2):286-90

Ray A, MacLeod KM. Effect of carbachol in the absence and presence of phenylephrine on Rb+ efflux and tension in rabbit left atria. Eur J Pharmacol 1994 May 2; 256(3):311-9

Ray A, Prefontaine KE. Physical association and functional antagonism between the p65 subunit of transcription factor NF-kappa B and the glucocorticoid receptor. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):752-6

Ray A, Prefontaine KE, Ray P. Down-modulation of interleukin-6 gene expression by 17 beta-estradiol in the absence of high affinity DNA binding by the estrogen receptor. J Biol Chem 1994 Apr 29;269(17):12940-6

Ray A, Ray BK. Analysis of the promoter element of the serum amyloid A gene and its interaction with constitutive and inducible nuclear factors from rabbit liver. Gene Expr 1993;3(2):151-62

Ray A, Ray BK. Serum amyloid A gene expression under acute-phase conditions involves participation of inducible C/EBP-beta and C/EBP-delta and their activation by phosphorylation. Mol Cell Biol 1994 Jun;14(6):4324-32

Ray A, Robinson-Beers K, Ray S, Baker SC, Lang JD, Preuss D, Milligan SB, Gasser CS. Arabidopsis floral homeotic gene BELL (BEL1) controls ovule development through negative regulation of AGAMOUS gene (AG) [see comments] Proc Natl Acad Sci U S A 1994 Jun 21; 91(13):5761-5. Comment in: Proc Natl Acad Sci U S A 1994 Jun 21;91(3):5735-7.

Ray A see **Casiano RR**

Ray A see **Finelli C**

Ray A see **Henke PG**

Ray A see **Kyselovic J**

Ray A see **Lortet S**

Ray A see **Puri S**

Ray A see **Ray BK**

Ray A see **Shaw D**

Ray AD, Gupta M. Clinical trial of pentazocine as analgesic in paediatric cases. J Indian Med Assoc 1994 Mar; 92(3):77-9

Ray AE, Staffa J. The importance of maintaining adequate dental records. N Y State Dent J 1993 Nov;59(9):55-60

Ray AK see **Das SK**

Ray AK see **Ghosh D**

Ray AK see **Moore JC**

Ray AK see **Nilsson U**

Ray AK see **Suen TK**

Ray AR see **Batra V**

Ray B, Biswas R, Choudhury G, Biswas AB. Infant feeding practices in a rural community of west Bengal. Indian J Public Health 1993 Jan-Mar;37(1):26-8

Ray BK, Gao X, Ray A. Expression and structural analysis of a novel highly inducible gene encoding alpha 1-antitrypsin in rabbit. J Biol Chem 1994 Sep 2; 269(35):22080-6

Ray BK, Ray A. Expression of the gene encoding alpha 1-acid glycoprotein in rabbit liver under acute-phase conditions involves induction and activation of beta and delta CCAAT-enhancer-binding proteins. Eur J Biochem 1994 Jun 15;222(3):891-900

Ray BK see **Ray A**

Ray C, Oss M. Community mental health and managed care. New Dir Ment Health Serv 1993 Fall;(59):89-98

Ray C, Phillips L, Weir WR. Quality of attention in chronic fatigue syndrome: subjective reports of everyday attention and cognitive difficulty, and performance on tasks of focused attention. Br J Clin Psychol 1993 Sep;32 (Pt 3):357-64

Ray C see **Wilcox M**

Ray CA, Secher NH, Mark AL. Modulation of sympathetic nerve activity during posthandgrip muscle ischemia in humans. Am J Physiol 1994 Jan;266(1 Pt 2):H79-83

Ray CA see **Blin J**

Ray CA see **Komiyama T**

Ray CE Jr see **Lazarus ML**

Ray CG see **Boeckh M**

Ray CH see **Owens WE**

Ray CM see **Dye L**

Ray CS see **Moyo I**

Ray CS see **Moyo IM**

Ray D, Abel R. Pulmonary eosinophilia in children: report of a school survey in rural Tamil Nadu in India. J Trop Pediatr 1994 Feb;40(1):49-51

Ray D, Abel R, Selvaraj KG. Epidemiology of pulmonary eosinophilia in rural south India--a prospective study, 1981-86. J Epidemiol Community Health 1993 Dec; 47(6):469-74

Ray D, Kanagasabapathy AS. Adrenal function & the pattern of glucocorticoid induced eosinopenia in tropical pulmonary eosinophilia. Indian J Med Res 1993 Jun; 98:114-8

Ray D, Saha K, Jairaj PS, Kanagasabhapathy AS. Chest malignancies & serum immunoglobulin E. Indian J Med Res 1993 Dec;98:278-82

Ray D, Saha K, Krishna KS. Serum immunoglobulin E response in sputum positive patients with pulmonary tuberculosis. Indian J Med Res 1993 Jul;97:151-3

Ray D, Williams G. Pathophysiological causes and clinical significance of flushing. Br J Hosp Med 1993 Nov 17-Dec 14;50(10):594-8 (18 ref.)

Ray DB see **Briscoe WT**

Ray DK see **Fligelstone LJ**

Ray DK see **Lahiri S**

Ray DS see **Brown GW**

Ray DS see **Campbell AG**

Ray DW, Bridger J, Hawnaur J, Waldek S, Bernstein RM, Dornan TL. Transverse myelitis as the presentation of Jo-1 antibody syndrome (myositis and fibrosing alveolitis) in long-standing ulcerative colitis. Br J Rheumatol 1993 Dec; 32(12):1105-8

Ray DW, Littlewood AC, Clark AJ, Davis JR, White A. Human small cell lung cancer cell lines expressing the proopiomelanocortin gene have aberrant glucocorticoid receptor function. J Clin Invest 1994 Apr;93(4):1625-30

Ray DW see **Garland A**

Ray DW see **Murphy TM**

Ray E see **Hall G**

Ray E see **Xia Y**

Ray ES. Lab proficiency tests mandated [letter] Nurse Pract 1993 Dec;18(12):4-7

Ray G see **Schoephoerster RT**

Ray GR, Adelson J, Hayhurst E, Marzoni A, Gregg D, Bronk M, McClenathan J, Bitar N, Macio I. Ductal carcinoma in situ of the breast: results of treatment by conservative surgery and definitive irradiation. Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):105-11

Ray HB. The darker side of networking--price-fixing. J Tenn Med Assoc 1993 Sep;86(9):407-9

(Ray I), Blackmun HA. Isaac Ray lecture. The intersection of law and psychiatry. Mayo Clin Proc 1994 Aug; 69(8):800-4

Ray I. Handle life with care: prevent violence and negligence [editorial] J Indian Med Assoc 1993 Apr;91(4):82-3

Ray I. Independence or subservience--choice is ours [editorial] J Indian Med Assoc 1993 Nov;91(11):276

Ray I. Medical examination, certification and informed consent. J Indian Med Assoc 1993 Nov;91(11):293-4

Ray I. Drug, delinquency and doctor [editorial] J Indian Med Assoc 1994 Mar;92(3):74-5

Ray I see **Mondal A**

Ray J. The Part II examination: more thoughts [letter] Can Med Assoc J 1994 May 15;150(10):1541

Ray J, Gage FH. Spinal cord neuroblasts proliferate in response to basic fibroblast growth factor. J Neurosci 1994 Jun;14(6):3548-64

Ray J see **Barba D**

Ray J see **Dekker AJ**

Ray J see **Padula WV**

Ray J see **Tuszynski MH**

Ray JA see **Frye SV**

Ray JP, Price JL. The organization of projections from the mediodorsal nucleus of the thalamus to orbital and medial prefrontal cortex in macaque monkeys. J Comp Neurol 1993 Nov 1;337(1):1-31

Ray JS, Harbison ML, McClain RM, Goodman JI. Alterations in the methylation status and expression of the raf oncogene in phenobarbital-induced and spontaneous B6C3F1 mouse live tumors. Mol Carcinog 1994 Mar; 9(3):155-66

Ray JW, Klesges RC. Influences on the eating behavior of children. Ann N Y Acad Sci 1993 Oct 29;699:57-69 (46 ref.)

Ray K. General anaesthesia and dentistry [letter] Br Dent J 1993 Sep 25;175(6):198

Ray K, Bhattacharya D, Mukherjee AK, Upreti HB, Chowdhuri AN. Evaluation of indirect immunofluorescent antibody test for detection of IgM specific antibodies in malaria. J Commun Dis 1992 Jun;24(2):82-6

Ray K, Parveen N, Srivaraman CA, Mukherjee AK, Raichoudhury AN. Detection of malaria antigen in blood by inhibition ELISA. J Commun Dis 1992 Sep;24(3):138-44

Ray K, Yadav RN, Rao TS, Raichowdhuri AN. Immunofluorescent reactivity of Plasmodium falciparum isolates of different geographic origin. J Commun Dis 1992 Dec;24(4):240-1

Ray K see **Alcolado JC**

Ray K see **Longfield JN**

Ray K see **Muscat JE**

Ray K see **Solari R**

Ray LD, Ritchie JA. Caring for chronically ill children at home: factors that influence parents' coping. J Pediatr Nurs 1993 Aug;8(4):217-25

Ray M see **Jubelirer SJ**

Ray MA. Communal moral experience as the starting point for research in health care ethics. Nurs Outlook 1994 May-Jun;42(3):104-9 (60 ref.)

Ray ME, Guan XY, Slovak ML, Trent JM, Meltzer PS. Rapid detection, cloning and molecular cytogenetic characterisation of sequences from an MRP-encoding amplicon by chromosome microdissection. Br J Cancer 1994 Jul;70(1):85-90

Ray MJ, Carroll PA, Just SJ, Hawson GA. A low volume specimen container suitable for monitoring the aPTT of heparinized patients. Blood Coagul Fibrinolysis 1993 Oct; 4(5):805-7

Ray MJ, Carroll PA, Just SJ, Hawson GA, Bett JH. The effect of oral anticoagulant therapy on APTT results from a bedside coagulation monitor. J Clin Monit 1994 Mar; 10(2):97-100

Ray MJ, Hawson GA, Just SJ, McLachlan G, O'Brien M. Relationship of platelet aggregation to bleeding after cardiopulmonary bypass. Ann Thorac Surg 1994 Apr; 57(4):981-6

Ray MJ, Just SJ, Carroll PA, Hawson GA. A carryover artefact when using a recombinant thromboplastin on an automated coagulation analyser [letter] Blood Coagul Fibrinolysis 1994 Apr;5(2):315-6

Ray MK, Kumar GS, Shivaji S. Phosphorylation of lipopolysaccharides in the Antarctic psychrotroph Pseudomonas syringae: a possible role in temperature adaptation. J Bacteriol 1994 Jul;176(14):4243-9

Ray MK, Magdaleno S, O'Malley BW, DeMayo FJ. Cloning and characterization of the mouse Clara cell specific 10 kDa protein gene: comparison of the 5'-flanking region with the human rat and rabbit gene. Biochem Biophys Res Commun 1993 Nov 30;197(1):163-71

Ray MK, Sitaramamma T, Ghandhi S, Shivaji S. Occurrence and expression of cspA, a cold shock gene, in Antarctic psychrotrophic bacteria. FEMS Microbiol Lett 1994 Feb 1;116(1):55-60

Ray MR see **Banik S**

Ray MR see **Pal S**

Ray NB see **Mathews CK**

Ray P, Ray R, Broomfield CA, Berman JD. Inhibition of bioenergetics alters intracellular calcium, membrane composition, and fluidity in a neuronal cell line. Neurochem Res 1994 Jan;19(1):57-63

Ray P, Sahoo N, Singh B, Kironde FA. Serum antibody immunoglobulin G of mice convalescent from Plasmodium yoelii infection inhibits growth of Plasmodium falciparum in vitro: blood stage antigens of P. falciparum involved in interspecies cross-reactive inhibition of parasite growth. Infect Immun 1994 Jun;62(6):2354-61

Ray P see **Benzie RJ**

Ray P see **Black SB**

Ray P see **Elias JA**

Ray P see **Frank W**

Ray P see **Hanlon MH**

Ray P see **Jay V**

Ray P see **Lieu TA**

Ray P see **Pahel G**

Ray P see **Pujol JL**

Ray P see **Ray A**

Ray PE, Bruggeman LA, Horikoshi S, Aguilera G, Klotman PE. Angiotensin II stimulates human fetal mesangial cell proliferation and fibronectin biosynthesis by binding to AT1 receptors. Kidney Int 1994 Jan;45(1):177-84

Ray PE, McCune B, Gomez RA, Bruggeman LA, Klotman PE. Induction of transforming growth factor-beta 2-3 in the juxtaglomerular apparatus and renal vascular smooth muscle cells of young rats and infants. Exp Nephrol 1994 Mar-Apr;2(2):129

Ray PE, McCune BK, Gomez RA, Horikoshi S, Kopp JB, Klotman PE. Renal vascular induction of TGF-beta 2 and renin by potassium depletion. Kidney Int 1993 Nov; 44(5):1006-13

Ray PE, McCune BK, Gomez RA, Ruley EJ, Klotman PE. Expression of transforming growth factor beta 3 in hypertrophic juxtaglomerular apparatus [letter] N Engl J Med 1994 Jan 6;330(1):68-9

Ray PE see **Bristow MR**

Ray PE see **Kopp JB**

Ray PH see **Dallas WS**

Ray PH see **Rosemond MJ**

Ray PH see **Talarico TL**

Ray PK see **Raisuddin S**

Ray PK see **Singh KP**

Ray PK see **Zaidi SI**

Ray PM see **Dhugga KS**

Ray PM see **McGruder ED**

Ray PN see **Bapat BV**

Ray PN see **Pillers DA**

Ray PN see **Sigesmund DA**

Ray R, Dey P, Dutta BN. Fine needle aspiration cytology of metastatic apocrine carcinoma [letter] Acta Cytol 1994 Mar-Apr;38(2):283-4

Ray R, Khanna A, Lagging LM, Meyer K, Choo QL, Ralston R, Houghton M, Becherer PR. Peptide immunogen mimicry of putative E1 glycoprotein-specific epitopes in hepatitis C virus [published erratum appears in J Virol 1994 Sep;68(9):6136] J Virol 1994 Jul;68(7):4420-6

Ray R, Panda CK, Chakraborty BK, Mukherji S, Chaudhury K, Roychoudhury J. Changes in UsnRNA biosynthesis during rat liver regeneration. Mol Cell Biochem 1994 Feb 9;131(1):67-73

Ray R, Ray S, Rose S, Holick MF. Photoaffinity labeling of chick intestinal 1 alpha,25-dihydroxyvitamin D3 receptor. Steroids 1993 Oct;58(10):462-5

Ray R, Tahan SR, Andrews C, Goldman H. Stromal tumors of the stomach: prognostic value of the PCNA index. Mod Pathol 1994 Jan;7(1):26-30

Ray R see **Dey P**

Ray R see **Garewal G**

Ray R see **Khanna A**

Ray R see **Koh K**

Ray R see **Komminoth P**

Ray R see **Nigam AK**

Ray R see **Rao R**

Ray R see **Ray P**

Ray R see **Srinivasan R**

Ray RI see **Collins SP**

Ray RL see **Riemer BL**

Ray S, Diamond B. Generation of a fusion partner to sample the repertoire of splenic B cells destined for apoptosis. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5548-51

Ray S, Ponnathpur V, Huang Y, Tang C, Mahoney ME, Ibrado AM, Bullock G, Bhalla K. 1-beta-D-arabinofuranosylcytosine-, mitoxantrone-, and paclitaxel-induced apoptosis in HL-60 cells: improved method for detection of internucleosomal DNA fragmentation. Cancer Chemother Pharmacol 1994; 34(5):365-71

Ray S, Rubin AP. Anaesthesia in a child with Schwartz-Jampel syndrome. Anaesthesia 1994 Jul; 49(7):600-2

Ray S, Tandon A, Dwivedy I, Wilson SR, O'Neil JP, Katzenellenbogen JA. An X-ray crystallographic study of the nonsteroidal contraceptive agent centchroman. J Med Chem 1994 Mar 4;37(5):696-700

Ray S see **Bhalla K**

Ray S see **Doig JC**

Ray S see **Gupta S**

Ray S see **Holick MF**

Ray S see **Mukherjee D**

Ray S see **Pahan K**

Ray S see **Panja M**

Ray S see **Ray A**

Ray S see **Ray R**

Ray S see **Simmert JB**

Ray SA, Rowley MR, Loh A, Talbot SA, Bevan DH, Taylor RS, Dormandy JA. Hypercoagulable states in patients with leg ischaemia. Br J Surg 1994 Jun;81(6):811-4

Ray SA, Srodon PD, Taylor RS, Dormandy JA. Reliability of ankle:brachial pressure index measurement by junior doctors. Br J Surg 1994 Feb;81(2):188-90

Ray SA see **Buckenham TM**

Ray SA see **Karanjia ND**

Ray SD, Fariss MW. Role of cellular energy status in tocopheryl hemisuccinate cytoprotection against ethyl methanesulfonate-induced toxicity. Arch Biochem Biophys 1994 May 15;311(1):180-90

Ray SD see **Fariss MW**

Ray SG, Morton JJ, Dargie HJ. Neuroendocrine activation and markers of early reperfusion in the acute phase of myocardial infarction. Eur Heart J 1993 Dec; 14(12):1615-21

Ray SG, Morton JJ, Dargie HJ. Relationship of renin, angiotensin II and atrial natriuretic factor to clinical status in the early post-infarct period in patients with left ventricular dysfunction. Eur Heart J 1994 Jun; 15(6):793-800

Ray SG see **Mounsey JP**

Ray TD, Nimityongskul P, Anderson LD. Percutaneous intramedullary fixation of lateral malleolus fractures: technique and report of early results. J Trauma 1994 May; 36(5):669-75

Ray TD, Nimityongskul P, Ramsey KM. Disseminated Nocardia asteroides infection presenting as septic arthritis in a patient with AIDS [letter; comment] Clin Infect Dis 1994 Feb;18(2):256-7. Comment on: Clin Infect Dis 1992 Sep;15(3):469-72.

Ray TK see **LaFrance SM**

Ray TL see **Fotos PG**

Ray TL see **Pariser DM**

Ray U see **Slama G**

Ray US see **Purkayastha SS**

Ray US see **Sharma VM**

Ray VH see **Uzoaru I**

Ray W see **Novak DA**

Ray WA, Griffin MR. Re: "Confounding in studies of adverse reactions to vaccines" [letter; comment] Am J Epidemiol 1994 Jan 15;139(2):229-30. Comment on: Am J Epidemiol 1992 Jul 15;136(2):121-35.

Ray WA, Griffin MR, Avorn J. Evaluating drugs after their approval for clinical use [see comments] N Engl J Med 1993 Dec 30;329(27):2029-32. Comment in: N Engl J Med 1994 May 12;330(19):1394-5.

Ray WA see **Piper JM**

Ray WA see **Shorr RI**

Ray WA see **Thapa PB**

Ray WJ, Gottlieb DI. Expression of ionotropic glutamate receptor genes by P19 embryonal carcinoma cells. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1475-82

Ray W. see **Bain G**

Ray WJ see **Elbert T**

Ray WJ Jr, Burgner JW 2d, Deng H, Callender R. Internal chemical bonding in solutions of simple phosphates and vanadates. Biochemistry 1993 Dec 7;32(48):12977-83

Ray WJ Jr see **Deng H**

Ray WJ Jr see **Zlotnick A**

Ray-Chaudhuri K, Ryder SA, Thomaides T, Mathias CJ. The relationship between blood flow and pulsatility index in the superior mesenteric artery at rest and during constrictor stimuli in normal subjects. J Clin Ultrasound 1994 Mar-Apr;22(3):149-60

Ray-Chaudhuri K see **Leigh PN**

Ray-Prenger C see **Shekim WO**

Raya A, Cuervo AM, Macián F, Romero FJ, Romá J. Nerve conduction velocity decrease and synaptic transmission alterations in caffeine-treated rats. Neurotoxicol Teratol 1994 Jan-Feb;16(1):11-5

Raya A see **Higueras V**

Raya A see **Martínez MC**

Raya SA, Trembovler V, Shohami E, Lazarovici P. Cytolysins increase intracellular calcium and induce eicosanoids release by pheochromocytoma PC12 cell cultures. Nat Toxins 1993;1(5):263-70

Raya TE see **Pennock GD**

Raya-Alvarez E see **Gonzalez-Calvin JL**

Raya Fernández C, Fuster Foz C, Jiménez Rodríguez MM. A propósito de la utilización de antibióticos en profilaxis quirúrgica. Med Clin (Barc) 1993 Oct 16;101(12):479 **(Spa)**

Raya Muñoz J see **Díaz Penalva MD**

Raya Sánchez JM, Hernández Nieto L, Brito Barroso ML, Hernández García MT. Efecto beneficioso del 1,25-dihidroxicolecalciferol sobre el exceso de blastos y la mielofibrosis en 2 casos de síndrome mieloproliferativo crónico. Med Clin (Barc) 1994 Mar 19;102(10):380-2 (41 ref.) (Eng. Abstr.) **(Spa)**

Raya Sánchez JM, Martínez Riera AM, Santolaria Fernández FJ, González Reimers E, Ravina Cabrera MD, Hernández Nieto L. Infección espontánea de líquido ascítico como forma de presentación de un caso de metaplasia mieloide agnogénica. An Med Interna 1994 Mar;11(3):133-5 (Eng. Abstr.) **(Spa)**

Rayan G see **Szekanecz Z**

Rayan GM. Compression brachial plexopathy caused by chronic posterior dislocation of the sternoclavicular joint. J Okla State Med Assoc 1994 Jan;87(1):7-9

Rayan GM. Occult wrist pain due to capitate nonunion.

South Med J 1994 Mar;87(3):402–4
Rayan GM see **Halliday NL**
Rayan GM see **Murray D**
Rayan GM see **Murray DP**
Rayan GM see **Vosburgh CL**
Rayappa C see **Watson MG**
Rayatt SS, Burnand KG, Tungekar MF. Carcinoma of the parotid gland presenting as facial pain. Br Dent J 1994 Aug 6;177(3):99–100
Raybaud C. Oncologie pédiatrique et pratique pédiatrique de ville. Arch Fr Pediatr 1993 Nov;50(9):739–40 **(Fre)**
Raybaud C see **Coze C**
Raybaud C see **D'Ercole C**
Raybaud C see **Girard N**
Raybaud C see **Grand CM**
Raybaud F see **Camous JP**
Raybaud G see **Bergeon P**
Rayborn ME see **Landers RA**
Rayborn ME see **Stiemke MM**
Raybould HE, Holzer H. Secretin inhibits gastric emptying in rats via a capsaicin–sensitive vagal afferent pathway. Eur J Pharmacol 1993 Nov 30;250(1):165–7
Raybould HE, Hölzer HH. Duodenal acid–induced inhibition of gastric motility and emptying in rats. Am J Physiol 1993 Sep;265(3 Pt 1):G540–6
Raybould HE, Lloyd KC. Integration of postprandial function in the proximal gastrointestinal tract. Role of CCK and sensory pathways. Ann N Y Acad Sci 1994 Mar 23; 713:143–56 (37 ref.)
Raybould HE see **Mönnikes H**
Raybould HE see **Plourde V**
Raybould HE see **Zittel TT**
Raybould MC, Birley AJ, Hulten M. Two new polymorphisms in the human elastin gene (ELN). Hum Genet 1994 Apr;93(4):475–6
Raybould MC, Birley AJ, Moss C, Hultén M, McKeown CM. Exclusion of an elastin gene (ELN) mutation as the cause of pseudoxanthoma elasticum (PXE) in one family. Clin Genet 1994 Jan;45(1):48–51
Raybould S see **Reading R**
Raybould TP, Carpenter AD, Ferretti GA, Brown AT, Lillich TT, Henslee J. Emergence of gram–negative bacilli in the mouths of bone marrow transplant recipients using chlorhexidine mouthrinse. Oncol Nurs Forum 1994 May; 21(4):691–6
Raybourne RB, Bunning VK. Bacterium–host cell interactions at the cellular level: fluorescent labeling of bacteria and analysis of short–term bacterium–phagocyte interaction by flow cytometry. Infect Immun 1994 Feb;62(2):665–72
Raybourne RB see **Bunning VK**
Raybourne RB see **Fukazawa T**
Raybourne RB see **Kellner H**
Raybourne RB see **Wang J**
Raybourne RB see **Wen J**
Raybuck SA see **Wilson KP**
Rayburn AL. Comparative studies of genome content. Methods Enzymol 1993;224:204–12
Rayburn AL see **Bashir A**
Rayburn BK see **Gaudin PB**
Rayburn BK see **Halperin HR**
Rayburn C see **Magee KP**
Rayburn H see **DeGregori J**
Rayburn H see **George EL**
Rayburn H see **Hynes RO**
Rayburn H see **Yang JT**
Rayburn HB see **Ravid K**
Rayburn J see **Hatala MA**
Rayburn J see **Rose DP**
Rayburn JR see **Bantle JA**
Rayburn W see **Devoe L**
Rayburn WF, Atkinson BD, Gilbert K, Turnbull GL. Short–term effects of inhaled albuterol on maternal and fetal circulations. Am J Obstet Gynecol 1994 Sep; 171(3):770–3
Rayburn WF, Payne GG Jr. In utero drug therapy. Pharmacol Ther 1993;58(2):237–47 (59 ref.)
Rayburn WF see **Smith CV**
Raychadauri SP see **Rein G**
Raychaudhuri A, Chertock H, Peppard J, White WD, Koeler J, DiPasquale G. Effect of 5–lipoxygenase inhibitors on in situ LTB4 biosynthesis following calcium ionophore stimulation in the rat pleural cavity. Agents Actions 1993; 39 Spec No:C43–5
Raychaudhuri A see **Cottam HB**
Raychaudhuri A see **Kotyuk B**
Raychaudhuri A see **Pellas TC**
RayChaudhuri D, Park JT. A point mutation converts Escherichia coli FtsZ septation GTPase to an ATPase. J Biol Chem 1994 Sep 16;269(37):22941–4
Raychaudhuri P see **Arroyo M**
Raychaudhuri P see **Morosov A**
RayChaudhury A, Frazier WA, D'Amore PA. Comparison of normal and tumorigenic endothelial cells: differences in thrombospondin production and responses to transforming growth factor–beta. J Cell Sci 1994 Jan;107 (Pt 1):39–46
Raychaudhury C, Dey I, Bag P, Biswas G, Das BN, Roy PK, Banerjee A. Use of a rule based graph–theoretical system in evaluating the activity of a class of nucleoside analogues against human immunodeficiency virus. Arzneimittelforschung 1993 Oct;43(10):1122–5
Raychoudhury SS, Millette CF. Surface–associated glycosyltransferase activities in rat Sertoli cells in vitro. Mol Reprod Dev 1993 Oct;36(2):195–202
Raychoudhury SS, Thompson EW, Blackshaw AW, Irving MG. Sertoli cells as paracrine modulators of DNA synthesis in rat peritubular myoid cells in culture. J Reprod Fertil 1993 Nov;99(2):513–8
Raychowdhury MK, Yukawa M, Collins LJ, McGrail SH, Kent KC, Ware JA. Alternative splicing produces a divergent cytoplasmic tail in the human endothelial thromboxane A2 receptor. J Biol Chem 1994 Jul 29; 269(30):19256–61
Raychowdhury MK see **Wu QL**
Raycroft L see **Pettipher ER**
Raye CH see **Snyder K**
Raye JR see **Rosenkrantz TS**
Raye JR see **Schneiderman R**
Rayens MK, Kryscio RJ. Properties of Tango's index for detecting clustering in time. Stat Med 1993 Oct; 12(19–20):1813–27
Rayens MK see **Hall LA**
Rayes O see **Ramadani HM**
Rayet I see **Grattard F**
Rayet I see **Teyssier G**
Rayet I see **Varlet F**
Rayet P see **Abdelfattah A**
Rayevsky KS see **Guinetdinov RR**
Rayfield EJ see **Makita Z**
Rayfield EJ see **Schiavi RC**
Rayfield MA see **Otten RA**
Rayford A see **Rao JS**
Rayford A see **Sawaya R**
Rayford BS see **Ziedonis DM**
Rayford J see **Durland RH**
Rayford PL see **Ami M**
Rayford PL see **Chowdhury P**
Rayford PL see **Cone JB**
Rayford PL see **Doi R**
Rayford PL see **Nishikawa M**
Rayford PL see **Pasley JN**
Rayford W see **Shah GV**
Raygada M see **Saah MI**
Raygor AJ. A study of the paper chart and its potential for computerization. Comput Nurs 1994 Jan–Feb;12(1):23–8
Raygoza–Anaya M, González–Robles A, Mora–Galindo J. Un modelo in vitro para el análisis de la interacción entre Shigella flexneri y el epitelio intestinal. Arch Invest Med (Mex) 1990 Oct–Dec;21(4):305–9 (Eng. Abstr.) **(Spa)**
Raygoza–Anaya M see **Mora–Galindo J**
Raygoza–Anaya M see **Samoshin VV**
Rayhack JM, Gasser SI, Latta LL, Ouellette EA, Milne EL. Precision oblique osteotomy for shortening of the ulna. J Hand Surg [Am] 1993 Sep;18(5):908–18
Rayhack JM see **Slowik GM**
Rayhill S see **Nassif G**
Rayhill SC, Daughters GT, Castro LJ, Niczyporuk MA, Moon MR, Ingels NB Jr, Stadius ML, Derby GC, Bolger AF, Miller DC. Dynamics of normal and ischemic canine papillary muscles. Circ Res 1994 Jun;74(6):1179–87
Rayko E, Goursot R, Bernardi G. Lack of site–specific recombination between mitochondrial genomes of petite mutants of yeast. Gene 1993 Oct 15;132(2):167–74
Rayl KL see **Iannone LA**
Raylman R see **Beanlands RS**
Raylman RR, Hutchins GD, Beanlands RS, Schwaiger M. Modeling of carbon–11–acetate kinetics by simultaneously fitting data from multiple ROIs coupled by common parameters. J Nucl Med 1994 Aug;35(8):1286–91
Raylman RR, Wahl RL. Magnetically enhanced radionuclide therapy. J Nucl Med 1994 Jan;35(1):157–63
Raylman RR, Wahl RL. A fiber–optically coupled positron–sensitive surgical probe. J Nucl Med 1994 May; 35(5):909–13
Raymackers J see **Hertogs K**
Raymackers J see **Mathieu E**
Raymackers J see **Willems J**
Raymakers JA see **Zelissen PM**
Raymakers R see **De Witte T**
Raymakers R see **Van der Lely N**
Raymakers RA see **Croockewit A**
Rayman G see **Davies MJ**
Rayman G see **Shah AR**
Rayman MK see **Park CE**
Rayman P see **Finke JH**
Rayman RB, Davis JR. Aviation medicine. JAMA 1994 Jun 1;271(21):1657–8
Raymenants E see **De Scheerder I**
Raymenants E see **Stratigis N**
Raymenants ER see **Coati JB**
Rayment I, Holden HM. The three–dimensional structure of a molecular motor. Trends Biochem Sci 1994 Mar; 19(3):129–34
Rayment I see **Benning MM**
Rayment I see **Larsen TM**
Rayment I see **Sakon J**
Rayment I see **Waldrop G**
Rayment I see **Waldrop GL**
Rayment I see **Wedekind JE**
Raymer GD see **Selby PB**
Raymer JH, Sparacino CM, Velez GR, Padilla S, MacPhail RC, Crofton KM. Determination of acrylamide in rat serum and sciatic nerve by gas chromatography–electron–capture detection. J Chromatogr 1993 Sep 22;619(2):223–34
Raymer JH, Thomas KW, Pellizzari ED, Whitaker DA, Cooper SD, Limero T, James JT. A breath sampling device for measuring human exposure to volatile organic compounds in microgravity. Aviat Space Environ Med 1994 Apr;65(4):353–60
Raymer K see **Yang H**
Raymon HK, Leslie FM. Opioid effects on [3H]norepinephrine release from dissociated embryonic locus coeruleus cell cultures. J Neurochem 1994 Mar; 62(3):1015–24
Raymon HK see **Fisher LJ**
Raymon LP see **He X**
Raymond A see **Evett IW**
Raymond AA, Halpin SF, Alsanjari N, Cook MJ, Kitchen ND, Fish DR, Stevens JM, Harding BN, Scaravilli F, Kendall B, et al. Dysembryoplastic neuroepithelial tumor. Features in 16 patients. Brain 1994 Jun;117 (Pt 3):461–75
Raymond AA, Isa MR, Abdullah T, Kudva MV. Lymphangioleiomyomatosis with chylous ascites. Singapore Med J 1993 Jun;34(3):276–8
Raymond AK see **Baer SC**
Raymond AK see **Batsakis JG**
Raymond AK see **Edelken J**
Raymond AK see **Mawad JK**
Raymond CK see **Ekena K**
Raymond D see **Nagao M**
Raymond DP see **Courtois FJ**
Raymond E, Boaziz C, Komarover H, Breau JL, Moliard M, Morere JF, Israël L. Cancer du rein: variations des populations lymphocytaires sanguines sous traitement par interféron alpha–2b et interleukine–2r. Bull Cancer (Paris) 1993 Apr;80(4):299–309 (Eng. Abstr.) **(Fre)**
Raymond E, Raphael M, Grimaud M, Vincent L, Binet JL, Meyer F. Germinal center analysis with the tools of mathematical morphology on graphs. Cytometry 1993 Nov;14(8):848–61
Raymond E, Walter S, Goldwasser F, Espie M, Cuvier C, Extra JM, Marty M. Métastases oculaires. Revue de la littérature à propos de quatre observations. Rev Med Interne 1994 May;15(5):318–24 (24 ref.) (Eng. Abstr.) **(Fre)**
Raymond EG, Cnattingius S, Kiely JL. Effects of maternal age, parity, and smoking on the risk of stillbirth. Br J Obstet Gynaecol 1994 Apr;101(4):301–6
Raymond EG, Mills JL. Placental abruption. Maternal risk factors and associated fetal conditions. Acta Obstet Gynecol Scand 1993 Nov;72(8):633–9
Raymond EG, Tafari N, Troendle JF, Clemens JD. Development of a practical screening tool to identify preterm, low–birthweight neonates in Ethiopia. Lancet 1994 Aug 20;344(8921):524–7
Raymond F see **Brillet G**
Raymond F see **Lorimer JW**
Raymond F see **Wattiez A**
Raymond FD, Fortunato G, Moss DW. A method for the assay of phosphatidylinositol–specific phospholipase D activity in serum. Clin Chim Acta 1993 Jun 16; 215(2):139–52
Raymond FD, Fortunato G, Moss DW, Castaldo G, Salvatore F, Impallomeni M. Inositol–specific phospholipase D activity in health and disease. Clin Sci (Colch) 1994 Apr; 86(4):447–51
Raymond G see **Bouron A**
Raymond G see **Gomez JP**
Raymond G see **Lyon G**
Raymond G see **Mouzou A**
Raymond G see **Rivet–Bastide M**
Raymond G see **Villeneuve JP**
Raymond GJ see **Caughey B**
Raymond GJ see **Kocisko DA**
Raymond GL see **Simcock PR**
Raymond GM see **Caldwell JH**
Raymond GM see **King RB**
Raymond GV, Holmes LB. Head circumferences standards in neonates. J Child Neurol 1994 Jan;9(1):63–6
Raymond HW. Three days ago, this woman had her gallbladder removed. A remarkable new procedure shortens hospital stay and speeds healing [editorial] Semin Ultrasound CT MR 1993 Oct;14(5):319–20
Raymond J, Bergeret M, Benhamou PH, Mensah K, Dupont C. A 2–year study of Helicobacter pylori in children. J Clin Microbiol 1994 Feb;32(2):461–3
Raymond J, Moulin F, Badoual J, Gendrel D. Eradication of convalescent–phase Salmonella carriage in children with two oral doses of pefloxacin. Eur J Clin Microbiol Infect Dis 1994 Apr;13(4):307–10
Raymond J see **Dechesne CJ**
Raymond J see **Inquello V**
Raymond J see **Ritke MK**
Raymond J see **Roy D**
Raymond JE. Complete interocular transfer of motion adaptation effects on motion coherence thresholds. Vision Res 1993 Sep;33(13):1865–70
Raymond JE. Directional anisotropy of motion sensitivity across the visual field. Vision Res 1994 Apr;34(8):1029–37
Raymond JE see **Shapiro KL**
Raymond JL, Byrne JH. Distributed input to the tail–siphon withdrawal circuit in Aplysia from neurons in the J cluster of the cerebral ganglion. J Neurosci 1994 Apr; 14(4):2444–54
Raymond JL see **Santana Penin UA**

Raymond JR. Hereditary and acquired defects in signaling through the hormone-receptor-G protein complex [editorial] Am J Physiol 1994 Feb;266(2 Pt 2):F163-74 (146 ref.)

Raymond JR, Arthur JM, Casañas SJ, Olsen CL, Gettys TW, Mortensen RM. Alpha 2A adrenergic receptors inhibit cAMP accumulation in embryonic stem cells which lack Gi alpha 2. J Biol Chem 1994 May 6;269(18):13073-5

Raymond JR, Olsen CL, Gettys TW. Cell-specific physical and functional coupling of human 5-HT1A receptors to inhibitory G protein alpha-subunits and lack of coupling to Gs alpha. Biochemistry 1993 Oct 19;32(41):11064-73

Raymond JR see **Bian X**
Raymond JR see **Gettys TW**
Raymond JR see **Mulheron JG**
Raymond JR see **Spurney RF**
Raymond KH see **Walker PJ**
Raymond KN see **Poncy JL**
Raymond L see **Gubéran E**
Raymond L see **Vlatkovic D**
Raymond LA see **Roche KW**

Raymond LW. Semen quality in welders exposed to radiant heat [letter; comment] [see comments] Br J Ind Med 1993 Nov;50(11):1055-6. Comment on: Br J Ind Med 1992 Jan;49(1):5-10. Comment in: Occup Environ Med 1994 Feb;51(2):141.

Raymond M, Ruetz S, Thomas DY, Gros P. Functional expression of P-glycoprotein in Saccharomyces cerevisiae confers cellular resistance to the immunosuppressive and antifungal agent FK520. Mol Cell Biol 1994 Jan; 14(1):277-86

Raymond M see **Guimont S**
Raymond M see **Pujol C**
Raymond M see **Rivet Y**
Raymond M see **Ruetz S**
Raymond M see **Severini C**

Raymond MC, Boivin M, St.-Pierre S, Gagnon D, Poitras P. Studies on the structure-activity of motilin in vivo. Effect of motilin synthetic analogues in conscious dog. Regul Pept 1994 Feb 24;50(2):121-6

Raymond MG see **Blitzer PH**
Raymond MG see **Perniciaro C**
Raymond MN see **Robin P**
Raymond N see **Mitchell JE**
Raymond N see **Specker S**
Raymond NC see **Christenson GA**
Raymond NC see **de Zwaan M**
Raymond NT see **McGrother CW**
Raymond NT see **McNally PG**
Raymond P see **Dieuaide M**
Raymond PA see **Barthel LK**
Raymond PA see **Braisted JE**
Raymond R see **Holliman RE**
Raymond R see **Jenkins IR**
Raymond R see **Nobrega JN**
Raymond RA see **Elson JD**
Raymond RM see **Kline JA**
Raymond RM see **Littmann L**
Raymond S see **Jackson LJ**
Raymond SA see **Shin HC**
Raymond SJ see **Bednar MM**
Raymond SR see **Gardner SL**
Raymond-Denise A see **Arhets P**
Raymondjean M see **Diaz Guerra MJ**
Raymondjean M see **Miquerol L**
Raymonjean N see **Ben Ghanem A**
Raymundo A see **Paje-Villar E**
Raynal B see **Socié G**
Raynal I see **Yiotakis A**
Raynal JF see **Chireux M**
Raynal M see **Grellet F**
Raynal M see **Sáez-Vásquez J**
Raynal MC see **Mackensen A**

Raynal P, Pollard HB. Annexins: the problem of assessing the biological role for a gene family of multifunctional calcium- and phospholipid-binding proteins. Biochim Biophys Acta 1994 Apr 5;1197(1):63-93 (353 ref.)

Raynal PC see **Chermette R**
Raynal V see **Chérif-Zahar B**

Raynaud A, Cohen R, Modigliani E. Le peptide alternatif du gène de la calcitonine (CGRP). Presse Med 1994 Feb 5; 23(4):171-5 (15 ref.) (Eng. Abstr.) **(Fre)**

Raynaud A, Lacino S, de Almeida Augusto MC, Beyssen B, Gaux JC. Angioplastie endoluminale percutanée des reins transplantés. Suivi à long terme. J Radiol 1994 Jan; 75(1):81-6 (Eng. Abstr.) **(Fre)**

Raynaud A see **Cluzel P**
Raynaud A see **Hoffman O**
Raynaud AC see **Long AL**
Raynaud AS see **Cardoso GC**
Raynaud C see **Chiron C**
Raynaud E see **Bouix O**

Raynaud F, Gerbaud P, Tournier S, Evain-Brion D. Signaux de transduction dans les cellules dermoépidermiques: application au psoriasis. Ann Dermatol Venereol 1993; 120(3):259-64 **(Fre)**

Raynaud F, Mauviard F, Geoffriau M, Claustrat B, Pevet P. Plasma 6-hydroxymelatonin, 6-sulfatoxymelatonin and melatonin kinetics after melatonin administration to rats. Biol Signals 1993 Nov-Dec;2(6):358-66

Raynaud F, Walton M, Judson I. High-performance liquid chromatographic assay for the measurement of the novel microtubule inhibitor 1069C85 in biological tissues and fluids. J Chromatogr 1993 Dec 22;622(2):243-8

Raynaud F see **Taillandier J**
Raynaud G see **Malissard M**
Raynaud G see **Pietu G**
Raynaud JP see **Délos S**
Raynaud JP see **Flet J**
Raynaud JP see **Ojasoo T**
Raynaud M see **Ambrosi P**
Raynaud M see **Gendrot C**
Raynaud N see **Wolfrom C**
Raynaud O see **Salamitou S**
Raynaud P see **Joly P**

Raynaud SD, Bekri S, Leroux D, Grosgeorge J, Klein B, Bastard C, Gaudray P, Simon MP. Expanded range of 11q13 breakpoints with differing patterns of cyclin D1 expression in B-cell malignancies. Genes Chromosom Cancer 1993 Oct;8(2):80-7

Raynaud SD, Brunet B, Ayraud N, Monpoux F, Philip P, Bayle J. Inversion (14)(q11q32) in a case of acute myeloid leukemia expressing lymphoid-associated antigens [letter] Cancer Genet Cytogenet 1993 Nov;71(1):100-1

Raynaud SD, Brunet B, Chischportich M, Bayle J, Gratecos N, Pesce A, Dujardin P, Flandrin G, Ayraud N. Recurrent cytogenetic abnormalities observed in complete remission of acute myeloid leukemia do not necessarily mark preleukemic cells. Leukemia 1994 Feb;8(2):245-9

Raynaud SD, Gratecos N, Simon MP, Chischportich M, Grosgeorge J, Gaudray P, Ayraud N. Fluorescent in situ hybridization analysis of an atypical t(11;14)(q13;q32) without expression of the cyclin D1 gene [letter] Leukemia 1993 Nov;7(11):1924-7

Raynauld JP, Bloch DA, Fries JF. Seasonal variation in the onset of Wegener's granulomatosis, polyarteritis nodosa and giant cell arteritis. J Rheumatol 1993 Sep;20(9):1524-6

Raynauld JP, Lee YS, Kornfeld P, Fries JF. Unilateral ptosis as an initial manifestation of D-penicillamine induced myasthenia gravis. J Rheumatol 1993 Sep;20(9):1592-3

Raynauld JP see **Fries JF**
Raynauld JP see **Harsoui B**
Raynauld JP see **Pelletier JP**

Raynault MF, Borgeat F. La perception des menaces environnementales par les enfants et les adolescents. Can J Public Health 1994 Jan-Feb;85(1):56-8 (Eng. Abstr.) **(Fre)**

Rayne J. Continuing medical education [editorial] Br J Oral Maxillofac Surg 1993 Dec;31(6):341-2

Rayne RC, O'Shea M. Structural requirements for processing of pro-adipokinetic hormone I [published erratum appears in Eur J Biochem 1994 Feb 1;219(3):1087] Eur J Biochem 1993 Nov 1;217(3):905-11

Rayne RC, O'Shea M. Reconstitution of adipokinetic hormone biosynthesis in vitro indicates steps in prohormone processing. Eur J Biochem 1994 Feb 1; 219(3):781-9

Rayner AA see **Hawkins MJ**
Rayner B see **Morvan F**
Rayner B see **Singh MP**
Rayner B see **Tanaka H**
Rayner B see **Wyatt JR**

Rayner BL, Levitt NS, Cassidy MJ. Hypomagnesemic hypocalcemia: a brief report [letter] Nephron 1993; 65(4):655

Rayner BL see **Zent R**
Rayner C see **Wilson R**

Rayner DV, Miller S. Voluntary intake and gastric emptying in pigs: effects of fat and a CCK inhibitor. Physiol Behav 1993 Nov;54(5):917-22

Rayner E see **King P**
Rayner J see **D'Andrea R**
Rayner J see **Jackson P**
Rayner JC see **Sander A**

Rayner JR, Gonda TJ. A simple and efficient procedure for generating stable expression libraries by cDNA cloning in a retroviral vector. Mol Cell Biol 1994 Feb;14(2):880-7

Rayner L see **Hain RD**
Rayner M see **Haines A**
Rayner MD see **Starkus JG**

Rayner MH, Suzuki KT. Effect of medium copper concentration on the growth, uptake and intracellular balance of copper and zinc in Menkes' and normal control cells. Biometals 1994 Jul;7(3):253-60

Rayner MM see **Lam PY**
Rayner MM see **Otto MJ**
Rayner PH see **Pollard AJ**
Rayner PJ see **Stark JA**

Rayner RJ, Doran R, Roussounis SH. Isolated vitamin E deficiency and progressive ataxia. Arch Dis Child 1993 Nov;69(5):602-3

Rayner RW see **Shurmur SW**
Rayner SA see **Wada RK**
Rayner SL see **Yarkony GM**
Rayner TE see **Chen BN**

Raynes DA, Hartshorne DJ, Guerriero V Jr. Sequence and expression of a baculovirus protein with antigenic similarity to telokin. J Gen Virol 1994 Jul;75 (Pt 7):1807-9

Raynes JG. The acute phase response. Biochem Soc Trans 1994 Feb;22(1):69-74 (42 ref.)

Raynes JG, Curry A, Harris RA. Binding of C-reactive protein to Leishmania. Biochem Soc Trans 1994 Feb; 22(1):3S

Raynes JG see **Malle E**
Raynes N see **Shiell A**
Raynie DE see **Chester TL**
Raynier B see **Liquier J**
Raynier P see **Kraimps JL**

Raynolds MV, Bristow MR, Bush EW, Abraham WT, Lowes BD, Zisman LS, Taft CS, Perryman MB. Angiotensin-converting enzyme DD genotype in patients with ischaemic or idiopathic dilated cardiomyopathy [see comments] Lancet 1993 Oct 30;342(8879):1073-5. Comment in: Lancet 1993 Oct 30;342(8879):1065-6. Comment in: Lancet 1994 Jan 8;343(8889):125. Comment in: Lancet 1994 Feb 5;343(8893):353-4.

Raynolds MV see **Bristow MR**
Raynor AC see **Ansara MF**

Raynor BD. Cytomegalovirus infection in pregnancy. Semin Perinatol 1993 Dec;17(6):394-402 (44 ref.)

Raynor EM, Shefner JM, Preston DC, Logigian EL. Sensory and mixed nerve conduction studies in the evaluation of ulnar neuropathy at the elbow. Muscle Nerve 1994 Jul; 17(7):785-92

Raynor JH see **Levine ES**

Raynor K, Kong H, Chen Y, Yasuda K, Yu L, Bell GI, Reisine T. Pharmacological characterization of the cloned kappa-, delta-, and mu-opioid receptors. Mol Pharmacol 1994 Feb; 45(2):330-4

Raynor K see **Kong H**
Raynor K see **O'Carroll AM**
Raynor K see **Reisine T**
Raynor RL see **Zheng B**
Raynor T see **Birnboim HC**
Raynoscheck C see **Vennström B**

Rayo I, Marín Huerta E. La fibrilación auricular sin obstáculo mitral: anticoagulación crónica? Argumentos en contra. Rev Esp Cardiol 1994 May;47(5):276-83 (44 ref.) **(Spa)**

Rayo I see **Marín Huerta E**
Rayó JM see **Dameto MC**

Rayol MR, Martinez FE, Jorge SM, Gonçalves AL, Desai ID. Feeding premature infants banked human milk homogenized by ultrasonic treatment. J Pediatr 1993 Dec; 123(6):985-8

Rayón C see **García Gala JM**

Rayos AA, Takahashi Y, Hishinuma M, Kanagawa H. Quick freezing of unfertilized mouse oocytes using ethylene glycol with sucrose or trehalose. J Reprod Fertil 1994 Jan; 100(1):123-9

Rayport S see **Cubells JF**
Rayport S see **Shi WX**

Rayssiguier C. Contrôle de la recombinaison homologue par le système de correction des mésappariements de bases chez les bactéries: implications concernant la stabilité chromosomique et l'évolution des espèces. C R Seances Soc Biol Fil 1992;186(6):635-40 (Eng. Abstr.) **(Fre)**

Rayssiguier C see **Matic I**

Rayssiguier Y, Durlach J, Gueux E, Rock E, Mazur A. Magnesium and ageing. I. Experimental data: importance of oxidative damage. Magnes Res 1993 Dec;6(4):369-78 (82 ref.)

Rayssiguier Y see **Durlach J**
Rayssiguier Y see **Felgines C**
Rayssiguier Y see **Goubern M**
Rayssiguier Y see **Maurois P**
Rayssiguier Y see **Nassir F**
Rayter SI see **Hallberg B**

Rayter Z, Gazet JC, Shepherd J, Trott P, Svensson W, 'Hern RA. Effects of tamoxifen on uterus [letter] Lancet 1994 Aug 27;344(8922):624

Rayter Z, Gazet JC, Shepherd J, Trott PA, Fisher C, Svensson WE, Ford HT, A'Hern R. Gynaecological cytology and pelvic ultrasonography in patients with breast cancer taking tamoxifen compared with controls. Eur J Surg Oncol 1994 Apr;20(2):134-40

Rayter Z, Leicester RJ. Colonoscopic surveillance in ulcerative colitis [letter; comment] Gut 1994 Mar; 35(3):429-30. Comment on: Gut 1993 Aug;34(8):1075-80.

Rayter Z, Shepherd J, Gazet JC, Trott P, Svensson W, A'Hern R. Tamoxifen and endometrial lesions [letter; comment] Lancet 1993 Oct 30;342(8879):1124. Comment on: Lancet 1993 Aug 21;342(8869):452.

Raz A see **Inohara H**
Raz A see **Isoai A**
Raz A see **Nakamori S**
Raz A see **Nangia-Makker P**
Raz A see **Otto T**
Raz A see **Timar J**
Raz A see **Wolach B**
Raz B see **Carter A**

Raz E, Shilo BZ. Establishment of ventral cell fates in the Drosophila embryonic ectoderm requires DER, the EGF receptor homolog. Genes Dev 1993 Oct;7(10):1937-48

Raz E see **Carmeli Y**

Raz I. Responses to the views and commentary on "Standard specification for transferring digital neurophysiological data between independent computer systems" (ASTM E1467-92) (J Clin Neurophysiol 1993;10:397) [letter] J Clin Neurophysiol 1993 Oct;10(4):534

Raz I see **Bursztyn M**

Raz J, Biggins CA, Turetsky B, Fein G. Frequency domain dipole localization: extensions of the method and applications to auditory and visual evoked potentials. IEEE Trans Biomed Eng 1993 Sep;40(9):909-18

Raz J see **Zlotogora J**

Raz M, Robbins RA, Kelling CL, Stine LC, Leikauf GD, Rennard SI, Spurzem JR. Viral infection of bovine bronchial epithelial cells induces increased neutrophil chemotactic activity and neutrophil adhesion.
Clin Sci (Colch) 1993 Dec;85(6):753–60
Raz N see **DiGiulio DV**
Raz N see **Spencer WD**
Raz N see **Torres IJ**
Raz R, Nishri Z, Mates A, Sartani G, Hadad N, Reichman N, Miron D, Flatau E. Seroprevalence of antibodies against Toxoplasma gondii among two rural populations in northern Israel. Isr J Med Sci 1993 Oct;29(10):636–9
Raz R, Rottensterich E, Leshem Y, Tabenkin H. Double-blind study comparing 3-day regimens of cefixime and ofloxacin in treatment of uncomplicated urinary tract infections in women. Antimicrob Agents Chemother 1994 May; 38(5):1176–7
Raz R, Zoabi A, Sudarsky M, Shental J. The incidence of urinary tract infection in patients without bacteriuria who underwent extracorporeal shock wave lithotripsy.
J Urol 1994 Feb;151(2):329–30
Raz R see **Block C**
Raz R see **Elhanan G**
Raz R see **Tennyson VM**
Raz S. Structural cerebral pathology in schizophrenia: regional or diffuse? J Abnorm Psychol 1993 Aug; 102(3):445–52
Raz S. Gross brain morphology in schizophrenia: a regional analysis of traditional diagnostic subtypes.
J Consult Clin Psychol 1994 Jun;62(3):640–4
Raz S see **Fixler R**
Raz S see **Nitti VW**
Raz S see **Payne CK**
Raz S see **Wahle GR**
Raza A see **Fallowfield JM**
Raza A see **Kadam P**
Raza A see **Preisler H**
Raza A see **Preisler HD**
Raza H, Montague W. Metabolism of benzo(a)pyrene, dimethylbenzanthracene and aflatoxin B1 by camel liver microsomes.
Comp Biochem Physiol Pharmacol Toxicol Endocrinol 1994 Mar;107(3):379–86
Raza H, Mukhtar H. Differences in inducibility of cytochrome P-4501A1, monooxygenases and glutathione S-transferase in cutaneous and extracutaneous tissues after topical and parenteral administration of
beta-naphthoflavone to rats. Int J Biochem 1993 Oct; 25(10):1511–6
Raza H see **Elango S**
Raza M see **Bauman WA**
Raza M see **al-Harbi MM**
Raza M see **Qureshi S**
Raza MW see **Saadi AT**
Raza S see **Shastri KA**
Raza SK, Howell SA, Mallet AI. Identification of mycotoxins in keratomycosis-derived Fusarium isolates by gas chromatography-mass spectrometry. J Chromatogr 1993 Oct 29;620(2):243–9
Raza SK, Mallet AI, Howell SA, Thomas PA. An in-vitro study of the sterol content and toxin production of Fusarium isolates from mycotic keratitis.
J Med Microbiol 1994 Sep;41(3):204–8
Raza SK see **Srivastava SC**
Razafimahaleo A, Burtin P, Joly JP, Dupas JL, Capron-Chivrac D, Capron JP. Facteurs pronostiques du carcinome hépatocellulaire. Analyse multifactorielle de 84 cas. Gastroenterol Clin Biol 1993;17(8-9):564–9 (29 ref.) (Eng. Abstr.) **(Fre)**
Razafimahaleo A see **Joly JP**
Razafindraibe H see **Guillaume V**
Razafindraibe H see **Magnan E**
Razafindrainibe F see **Elkouby A**
Razafindrakoto O, Ravelomanana N, Rasolofo A, Rakotoarimanana RD, Gourgue P, Coquin P, Briend A, Desjeux JF. Goat's milk as a substitute for cow's milk in undernourished children: a randomized double-blind clinical trial. Pediatrics 1994 Jul;94(1):65–9
Razak IA, Lind OP. Dentists' attitudes toward auxiliaries in Malaysia. Community Dent Health 1994 Mar;11(1):24–8
Razak K, Allen PD, Kelsey SM, Gutteridge CN, Newland AC. Modulation of CD13 expression during retinoic acid-induced differentiation of HL60 cells. Leuk Res 1994 Aug;18(8):629–36
Razak K see **Collins P**
Razaka-Jolly D, Rigoulet M, Guérin B, Velours J. Mutation in the hydrophobic domain of ATP synthase subunit 4 (subunit b) of yeast mitochondria disturbs coupling between proton translocation and catalysis. Biochemistry 1994 Aug 16;33(32):9684–91
Razakamiadana A see **Oddou C**
Razakatsara G see **Claustres M**
Razakatzara G see **Culard JF**
Razali M see **Yeoh E**
Razanadrananivo F see **Sanlorenzo M**
Razanamparany M see **Ringwald P**
Razanamparany MS see **Randriamiharisoa FA**
Razanamparany NJ see **Randriamiharisoa FA**
Razandi M see **Hata Y**
Razandi M see **Hiraishi H**
Razandi M see **Ito Y**
Razani-Boroujerdi S, Partridge LD. Activation and modulation of calcium-activated non-selective cation channels from embryonic chick sensory neurons.
Brain Res 1993 Oct 1;623(2):195–200
Razani-Boroujerdi S, Savage SM, Sopori ML. Alcohol-induced changes in the immune response: immunological effects of chronic ethanol intake are genetically regulated. Toxicol Appl Pharmacol 1994 Jul; 127(1):37–43
Razani-Boroujerdi S, Tokuda S, Smith SM. Increased natural killer cell activity in a model of immunoglobulin A nephropathy secondary to chronic alcohol consumption. Alcohol Clin Exp Res 1993 Aug;17(4):860–3
Razaque MA see **Singh TS**
Razavi D, Delvaux N, Brédart A, Autier P, Bron D, Debusscher L, Stryckmans P. Professional rehabilitation of lymphoma patients: a study of psychosocial factors associated with return to work. Support Care Cancer 1993 Sep;1(5):276–8
Razavi D, Delvaux N, Marchal S, Bredart A, Farvacques C, Paesmans M. The effects of a 24-h psychological training program on attitudes, communication skills and occupational stress in oncology: a randomised study.
Eur J Cancer 1993;29A(13):1858–63
Razavi D, Stiefel F. Common psychiatric disorders in cancer patients. I. Adjustment disorders and depressive disorders [see comments] Support Care Cancer 1994 Jul;2(4):223–32 (60 ref.). Comment in: Support Care Cancer 1994 Jul;2(4):209.
Razavi D see **Stiefel F**
Razavi M see **Oryan A**
Razavi MK see **Rooholamini SA**
Razavian M see **Bachir D**
Razavian M see **Coulibaly H**
Razavian M see **Stoltz JF**
Razavian SM, Atger V, Giral P, Cambillau M, Del-Pino M, Simon AC, Moatti N, Levenson J. Influence of HDL subfractions on erythrocyte aggregation in hypercholesterolemic men. PCVMETRA Group.
Arterioscler Thromb 1994 Mar;14(3):361–6
Razboynikova F see **Tzvetkov D**
Razdaibedin SN see **Koliadenko VG**
Razdan A, Pettersson D. Effects of feeding restriction and meal pattern of a sugar beet-containing diet and control diet on nutrient digestibility, plasma lipid concentrations and postprandial triacylglycerol response in broiler chickens. Br J Nutr 1994 Mar;71(3):389–400
Razdan A see **Pettersson D**
Razdan R, Frei E, Spiegelhalder B, Siddiqi M. Caffeine-derived N-nitroso compounds. IV: Kinetics of mononitrosocaffeidine demethylation by rat liver microsomes. Cancer Lett 1994 Apr 29;79(1):117–22
Razdan RK see **Sharma VP**
Razdan RK see **Smith PB**
Razdan S, Kaul RL, Motta A, Kaul S, Bhatt RK. Prevalence and pattern of major neurological disorders in rural Kashmir (India) in 1986. Neuroepidemiology 1994; 13(3):113–9
Razdol'kina TI see **Alekseevskikh IuG**
Razdol'skiĭ AS see **Svanidze IK**
Razdorskikh NA see **Miniaev VI**
Razek AA see **Rao VM**
Razek P see **Mayrhofer T**
Razek P see **Schmiederer R**
Rázga Z see **Bozóky B**
Razhev SV, Mikhelʹson VA, Popova TG, Siniukhin VN, Aires RL, Braun TKK. Postoiannaia épiduralʹnaia infuziia lidokaina u detei dlia intra- i posleoperatsionnogo obezbolivaniia. Vestn Ross Akad Med Nauk 1994;(3):34–7 **(Rus)**
Razi MS, Das VK. Effects of adverse perinatal events on hearing. Int J Pediatr Otorhinolaryngol 1994 Jul; 30(1):29–40
Razi-Syed S, Jafri SZ. Necrotizing fasciitis and myositis: a case report. Comput Med Imaging Graph 1994 May-Jun; 18(3):213–6
Razi-Wolf Z, Falo LD Jr, Reiser H. Expression and function of the costimulatory molecule B7 on murine Langerhans cells: evidence for an alternative CTLA-4 ligand.
Eur J Immunol 1994 Apr;24(4):805–11
Razi-Wolf Z, Galvin F, Gray G, Reiser H. Evidence for an additional ligand, distinct from B7, for the CTLA-4 receptor. Proc Natl Acad Sci U S A 1993 Dec 1; 90(23):11182–6
Raziel A, Golan A. Primary ovarian pregnancy successfully treated with methotrexate [letter; comment]
Am J Obstet Gynecol 1993 Nov;169(5):1362–3. Comment on: Am J Obstet Gynecol 1992 Nov;167(5):1307–8.
Raziel A, Soffer J, Caspi E. [Recurrent abortions--update] Harefuah 1994 Jan 16;126(2):77–80 (23 ref.) **(Heb)**
Raziel A see **Caspi E**
Raziel A see **Ron-el R**
Razin A, Cedar H. DNA methylation and genomic imprinting. Cell 1994 May 20;77(4):473–6 (24 ref.)
Razin A see **Brandeis M**
Razin A see **Kafri T**
Razin A see **Levine A**
Razin CV see **Iarovaia OV**
Razin E, Szallasi Z, Kazanietz MG, Blumberg PM, Rivera J. Protein kinases C-beta and C-epsilon link the mast cell high-affinity receptor for IgE to the expression of c-fos and c-jun. Proc Natl Acad Sci U S A 1994 Aug 2; 91(16):7722–6
Razin E see **Chaikin E**
Razin E see **Lewin I**
Razin E see **Ophir A**
Razin M, Borosh M, Weinstock M. Rabbits with a genetic impairment in baroreceptor reflex sensitivity show abnormal renal haemodynamics and proximal tubular sodium reabsorption in response to a saline infusion.
J Hypertens 1993 Aug;11(8):799–804
Razin M see **Omer EA**
Razin SV. Kartirovanie uchastkov giperchuvstitelʹnosti k DNKazeI v 5'-kontsevoĭ oblasti domena
alpha-globinovykh genov kur. Genetika 1994 Jan; 30(1):33–6 (Eng. Abstr.) **(Rus)**
Razin SV, De Moura Gallo CV, Scherrer K. Characterization of the chromatin structure in the upstream region of the chicken alpha-globin gene domain. Mol Gen Genet 1994 Mar;242(6):649–52
Razin SV see **Iarovaia OV**
Razin SV see **Kraevskiĭ VA**
Razin SV see **Krajewski WA**
Razin SV see **Targa FR**
Razin SV see **Verbovaia LV**
Razinger M, Balasubramanian K, Perdih M, Munk ME. Stereoisomer generation in computer-enhanced structure elucidation. J Chem Inf Comput Sci 1993 Nov-Dec; 33(6):812–25
Razinkin SM see **Ushakov IB**
Razinkova GA see **Kurilo LF**
Razin'kova NG see **Volkov VS**
Razis DV. A new role for medicine [editorial]
J R Soc Med 1994 Apr;87(4):190–2
Razis DV see **Samonis G**
Razis E, Cook P, Mittelman A, Ahmed T. Treatment of gancyclovir resistant cytomegalovirus with foscarnet: a report of two cases occurring after bone marrow transplantation. Leuk Lymphoma 1994 Feb;12(5-6):477–80
Razis E see **Preti RA**
Raziuddin see **Sarkar FH**
Raziuddin S, Mir NA, el-Awad M el-H, Telmesani AW, al-Janadi M. Gamma delta T lymphocytes and proinflammatory cytokines in bacterial meningitis.
J Allergy Clin Immunol 1994 Apr;93(4):793–8
Raziuddin S, Sheikha A, Abu-Eshy S, al-Janadi M. Circulating levels of cytokines and soluble cytokine receptors in various T-cell malignancies. Cancer 1994 May 1;73(9):2426–31
Raziuddin S see **al-Janadi M**
Raziuddin S see **al-Wabel A**
Razjivin A see **Danielius R**
Razlin W see **Sahid I**
Razlovan TA see **Guska NI**
Razmakhnina NI see **Aleksandrov LS**
Razmus TF. Caries, periodontal disease, and periapical changes. Dent Clin North Am 1994 Jan;38(1):13–31 (15 ref.)
Razmus TF see **Parks ET**
Raznatovskiĭ IM see **Kostina ZI**
Raźniewska G, Trzcinka-Ochocka M. Monitoring biologiczny ołowiu: system i kontrola jakości. Med Pr 1993;44(6 Suppl 1):127–43 (Eng. Abstr.) **(Pol)**
Razon S see **Rusconi F**
Razook JD see **Elkins RC**
Razook JD see **Knott-Craig CJ**
Razor BR. Continent urinary reservoirs.
Semin Oncol Nurs 1993 Nov;9(4):272–85 (45 ref.)
Razouk O, Sidibe CA, Dichamp J, Bertrand JC. Prothèse obturatrice chez une patiente parfaitement dentée. Approche fonctionnelle, esthétique.
Rev Stomatol Chir Maxillofac 1994;95(2):195–6 (Eng. Abstr.) **(Fre)**
Razouk O see **Sidibe CA**
Razquin S see **Guiral H**
Razquin Lizarraga S see **Luengo Rodríguez de Ledesma L**
Razquin Lizarraga S see **Mayayo Artal E**
Razum O. Mothers voice their opinion on immunization services. World Health Forum 1993;14(3):282–6
Razumov IA see **Pereboev AV**
Razumov IA see **Sviatchenko VA**
Razumov VV see **Cherkasskaia RG**
Razumovskaia-Molukalo LP see **Romodanov AP**
Razumovskiĭ AE see **Loshakov VA**
Razumovskiĭ AIu, Kurnosov AV, Kovarskiĭ SL, Korznikova IN, Vrublevskaia EN. Autotransplantatsiia pochek u detei. Vestn Ross Akad Med Nauk 1994;(3):9–12 (Eng. Abstr.) **(Rus)**
Razumovskiĭ AIu see **Beloborodova NV**
Razumovskiĭ AIu see **Isakov IuF**
Razumovskiĭ AIu see **Podzolkov VP**
Razumovsky AYe see **Williams MA**
Razuvaev MK see **Degtiareva EA**
Razuvaev MK see **Rudakov SS**
Razvi HA, Chin JL, Bhandari R. Fatal air embolism during radical retropubic prostatectomy. J Urol 1994 Feb; 151(2):433–4
Razvi S see **Tsakayannis D**
Razza NJ. Determinants of direct-care staff turnover in group homes for individuals with mental retardation [published erratum appears in Ment Retard 1993 Dec;31(6):402] Ment Retard 1993 Oct;31(5):284–91
Razzaboni B see **Lorenzo A**
Razzaboni BL, Meckelein B, Abraham CR. Purification and cloning of monkey proteases involved in the processing

of the beta-amyloid precursor protein. Neurobiol Aging 1993 Nov-Dec;14(6):677-9
Razzack ZF see **Robinson LJ**
Razzak JA see **Hamid R**
Razzano C see **Formisano R**
Razzano C see **Zoccolotti P**
Razzano L see **Dincin J**
Razzaq R, O'Halloran DJ, Beardwell CG, Shalet SM. The effects of CV205-502 in patients with hyperprolactinaemia intolerant and/or resistant to bromocriptine. Horm Res 1993;39(5-6):218-22
Razzaq TM see **Thomas CD**
Razzaque A see **Wang J**
Razzaque Z, Longmore J. Comparison of the effects of (+/-) CP 96,345 and L-668,169 on neurokinin receptor mediated responses in rat and guinea-pig isolated tissues. Neuropeptides 1993 Sep;25(3):169-74
Razzaque Z see **Longmore J**
Razzaque Z see **Seabrook GR**
Razzetti R see **Bongrani S**
Razzetti R see **Civelli M**
Razzhivina GN see **Abolenskaia AV**
Razzini E, Barouzio GF. Omega-3 fatty acids as coadjuvant treatment in AIDS. Med Hypotheses 1993 Oct;41(4):300-5 (54 ref.)
Razzini E see **Barouzio G**
Razzolini R see **Alboni P**
Razzolini R see **Boffa GM**
Razzolini R see **Cardaioli P**
Razzolini R see **Favaretti C**
Razzoog ME see **May KB**
Razzouk A, Gundry S, Wang N, Heyner R, Sciolaro C, Van Arsdell G, Bansal R, Vyhmeister E, Bailey L. Pseudoaneurysms of the aorta after cardiac surgery or chest trauma. Am Surg 1993 Dec;59(12):818-23
Razzouk A see **Boucek MM**
Razzouk AJ. Surgical intervention in children after heart transplantation. J Heart Lung Transplant 1993 Nov-Dec; 12(6 Pt 2):S195-8
Razzouk AJ see **Chiavarelli M**
Razzouk AJ see **Coleman DM**
Razzouk AJ see **de Begona JA**
Razzouk AJ see **Fukushima N**
Razzouk AJ see **Gundry SR**
Razzouk AJ see **Kawauchi M**
Razzouk AJ see **Mullen JC**
Razzouk AJ see **Vyhmeister EE**
Rdest U see **Wintermeyer E**
Rdestad A see **Bokström H**
Rdzanek H, Kochmański M, Zochowski RJ. Wpływ leczenia indobufenem na wskaźniki lepkości krwi i tolerancję wysiłku fizycznego u chorych z chorobą wieńcową. Wiad Lek 1993 Apr;46(7-8):245-9 (Eng. Abstr.) **(Pol)**
Re A see **Leo L**
Re B see **Beretta G**
Re F, Muzio M, De Rossi M, Polentarutti N, Giri JG, Mantovani A, Colotta F. The type II "receptor" as a decoy target for interleukin 1 in polymorphonuclear leukocytes: characterization of induction by dexamethasone and ligand binding properties of the released decoy receptor. J Exp Med 1994 Feb 1;179(2):739-43
Re F see **Colotta F**
Re F see **Diomede L**
Re F see **Muzio M**
Re G, Badino P, Ducasto M, Di Carlo F, Girardi C. Regulation of uterine estrogen receptors (ER) by beta-adrenergic stimulation in immature rats. J Vet Pharmacol Ther 1993 Sep;16(3):328-34
Re G see **Biolatti B**
Re G see **Farca AM**
Re GG see **Bylander JE**
Re GG see **Estrov Z**
Re GG see **Haber DA**
Re GG see **Hazen-Martin DJ**
Re GG see **Tagge EP**
Re L, Cola V, Fulgenzi G, Marinelli F, Concettoni C, Rossini L. Muscarinic modulation of neurotransmission: the effects of some agonists and antagonists. Gen Pharmacol 1993 Nov;24(6):1447-53
Re L, Cola V, Fulgenzi G, Marinelli F, Concettoni C, Rossini L. Postsynaptic effects of methoctramine at the mouse neuromuscular junction. Neuroscience 1993 Nov; 57(2):451-7
Re L see **Olsen JI**
Re M see **Salvaggio A**
Re MC, Furlini G, Ramazzotti E, D'Antuono A, Vignoli M, La Placa M Jr, Monari P, Zauli G, La Placa M. Human T-lymphotropic virus type I (HTLV-I) provirus-related DNA sequences in peripheral blood mononuclear cells of a patient, in the absence of a definite serological positivity. Microbiologica 1993 Oct;16(4):373-9
Re MC, Zauli G, Gibellini D, Furlini G, Ramazzotti E, Monari P, Ranieri S, Capitani S, La Placa M. Uninfected haematopoietic progenitor (CD34+) cells purified from the bone marrow of AIDS patients are committed to apoptotic cell death in culture. AIDS 1993 Aug;7(8):1049-55
Re MC see **Furlini G**
Re MC see **Gibellini D**
Re MC see **Lazzarotto T**
Re MC see **Tabucchi A**
Re MC see **Zauli G**
Re P see **Cosimi MF**
Re R see **Dzau VJ**
Re RN. Myocardial hypertrophy, angiotensin, and ACE inhibitors. Angiology 1993 Nov;44(11):875-81 (44 ref.)
Ré RN, Frohlich ED, Navar LG. Sea change [editorial] Hypertension 1994 Mar;23(3):273-4
Ré RN see **Barbee RW**
Ré RN see **Frohlich ED**
Re RN see **Krousel-Wood MA**
Ré RN see **Navar LG**
Re RN see **Ressetar HG**
Rea CT see **Hsu BY**
Rea D, Delecluse HJ, Hamilton-Dutoit SJ, Marelle L, Joab I, Edelman L, Finet JF, Raphael M. Epstein-Barr virus latent and replicative gene expression in post-transplant lymphoproliferative disorders and AIDS-related non-Hodgkin's lymphomas.French Study Group of Pathology for HIV-associated Tumors. Ann Oncol 1994; 5 Suppl 1:S113-6
Rea D, Fourcade C, Leblond V, Rowe M, Joab I, Edelman L, Bitker MO, Gandjbakhch I, Suberbielle C, Farcet JP, et al. Patterns of Epstein-Barr virus latent and replicative gene expression in Epstein-Barr virus B cell lymphoproliferative disorders after organ transplantation. Transplantation 1994 Aug 15;58(3):317-24
Rea D see **Hamilton-Dutoit SJ**
Rea D see **Philip PA**
Rea D see **Reed MJ**
Réa D see **Zittoun R**
Rea DF see **Cordes DH**
Rea F, Mazzucco C, Breda C, Fiore D, Sartori F. Bilateral Pancoast syndrome in a patient with metachronous primary lung cancer. Ann Thorac Surg 1994 Aug;58(2):550-1
Rea G see **Epstein JB**
Rea H see **Bradley A**
Rea HH see **Richards GN**
Rea IM, Middleton D. Is the phenotypic combination A1B8Cw7DR3 a marker for male longevity? J Am Geriatr Soc 1994 Sep;42(9):978-83 (29 ref.)
Rea LD see **Castellini MA**
Rea M, Arca R, Baccaro A, Carlini E, D'Emilia N, Bosco R, Venturi N, Sansoni B. L'ileo biliare. Minerva Chir 1993 Aug;48(15-16):841-6 (Eng. Abstr.) **(Ita)**
Rea MA, Buckley B, Lutton LM. Local administration of EAA antagonists blocks light-induced phase shifts and c-fos expression in hamster SCN. Am J Physiol 1993 Nov; 265(5 Pt 2):R1191-8
Rea MA, Glass JD, Colwell CS. Serotonin modulates photic responses in the hamster suprachiasmatic nuclei. J Neurosci 1994 Jun;14(6):3635-42
Rea MA, Michel AM, Lutton LM. Is Fos expression necessary and sufficient to mediate light-induced phase advances of the suprachiasmatic circadian oscillator? J Biol Rhythms 1993;8 Suppl:S59-64 (35 ref.)
Rea MA see **Gannon RL**
Rea MA see **Glass JD**
Rea MA see **Lovenberg TW**
Rea MA see **Selim M**
Rea MR see **Schlundt DG**
Rea PA see **Baykov AA**
Rea PA see **Kim EJ**
Rea PA see **Zhen RG**
Rea R see **Meneses-González F**
Rea RF, Thames MD. Neural control mechanisms and vasovagal syncope. J Cardiovasc Electrophysiol 1993 Oct; 4(5):587-95 (54 ref.)
Rea RF see **Mion D Jr**
Rea T see **August DA**
Rea TJ, DeMattos RB, Pape ME. Hepatic expression of genes regulating lipid metabolism in rabbits. J Lipid Res 1993 Nov;34(11):1901-10
Reaban ME, Lebowitz J, Griffin JA. Transcription induces the formation of a stable RNA.DNA hybrid in the immunoglobulin alpha switch region. J Biol Chem 1994 Aug 26;269(34):21850-7
Reach G. Après l'annonce des résultats du DCCT. Diabete Metab 1993 Jul-Aug;19(4):329-31 **(Fre)**
Reach G. Bioartificial pancreas. Transplant Proc 1994 Apr; 26(2):397-8 (1 ref.)
Reach G, Cahané M, Vias M. Investissement des associations: le modèle de l'Aide aux Jeunes Diabétiques. Diabete Metab 1993 Dec;19(5 Suppl):496-9 (Eng. Abstr.) **(Fre)**
Reach G see **Arbet-Engels C**
Reach G see **Honiger J**
Reach G see **Oturan N**
Reach G see **Pueyo ME**
Reach G see **Zhang Y**
Réach I see **Bouchardeau F**
Reach M see **Ip YT**
Reacher M see **Quigley HA**
Read A see **Chalepakis G**
Read A see **Frude MJ**
Read A see **Rowe PS**
Read A see **Safe AF**
Read A see **Treadwell TL**
Read AF. The evolution of virulence. Trends Microbiol 1994 Mar;2(3):73-6 (35 ref.)
Read AM see **Kenny BA**
Read AP. Huntington's disease: testing the test [news; comment] Nat Genet 1993 Aug;4(4):329-30. Comment on: Nat Genet 1993 Aug;4(4):387-92. Comment on: Nat Genet 1993 Aug;4(4):393-7. Comment on: Nat Genet 1993 Aug;4(4):398-403.
Read AP see **Elles RG**
Read AP see **Norman AM**
Read AW, Berinson MR, Condon R, Petterson B. Uptake of Hib vaccination in long-term day care centres in Perth, Western Australia [letter] Med J Aust 1994 Feb 7; 160(3):165
Read AW, Gibbins J, Stanley FJ, Morich P. Hospital admissions before the age of 2 years in Western Australia. Arch Dis Child 1994 Mar;70(3):205-10
Read AW, Prendiville WJ, Dawes VP, Stanley FJ. Cesarean section and operative vaginal delivery in low-risk primiparous women, Western Australia. Am J Public Health 1994 Jan;84(1):37-42
Read AW see **Alessandri LM**
Read B see **Templeton AR**
Read BA, Tabita FR. High substrate specificity factor ribulose bisphosphate carboxylase/oxygenase from eukaryotic marine algae and properties of recombinant cyanobacterial RubiSCO containing "algal" residue modifications. Arch Biochem Biophys 1994 Jul;312(1):210-8
Read CA. Effects of inverse-ratio ventilation on cardiorespiratory measurements in severe respiratory failure [letter; comment] Chest 1994 Feb;105(2):646-7. Comment on: Chest 1992 Nov;102(5):1556-61.
Read CA, Reddy VD, O'Mara TE, Richardson MS. Doxycycline pleurodesis for pneumothorax in patients with AIDS. Chest 1994 Mar;105(3):823-5
Read CL see **Duncan S**
Read CM see **Connor F**
Read D, Shulkes A, Fletcher D, Hardy K. Pharmacokinetics and biological activity of kinetensin in conscious sheep. Agents Actions 1993 Mar;38(3-4):231-9
Read DA, Thomas CS, Mellsop GW. Suicide among psychiatric in-patients in the Wellington region. Aust N Z J Psychiatry 1993 Sep;27(3):392-8
Read DJ see **Glynn P**
Read DM see **Fecondo JV**
Read G. Coding and classification in clinical oncology [editorial] Clin Oncol (R Coll Radiol) 1994;6(1):3-4
Read G. Estimating the cost of radiotherapy. Clin Oncol (R Coll Radiol) 1994;6(1):35-9 (10 ref.)
Read G, Johnston RJ. Short duration radiotherapy in stage I seminoma of the testis: preliminary results of a prospective study. Clin Oncol (R Coll Radiol) 1993;5(6):364-6
Read G, Richardson NR, Wickens DG. Determination of octadecadienoic acids in human serum: a critical appraisal. Analyst 1994 Mar;119(3):393-6
Read GF. Status report on measurement of salivary estrogens and androgens. Ann N Y Acad Sci 1993 Sep 20;694:146-60 (51 ref.)
Read GF see **Harris B**
Read GS, Karr BM, Knight K. Isolation of a herpes simplex virus type 1 mutant with a deletion in the virion host shutoff gene and identification of multiple forms of the vhs (UL41) polypeptide. J Virol 1993 Dec;67(12):7149-60
Read HL, Beck SG, Dun NJ. Serotonergic suppression of interhemispheric cortical synaptic potentials. Brain Res 1994 Apr 18;643(1-2):17-28
Read JA see **Adams MM**
Read JL, Tyler MJ. Natural levels of abnormalities in the trilling frog (Neobactrachus centralis) at the Olympic Dam mine. Bull Environ Contam Toxicol 1994 Jul;53(1):25-31
Read JR, Bainton R. Operative haemorrhage in association with ketorolac [letter] Anaesthesia 1994 Jan;49(1):73-4
Read JS see **Goldring JP**
Read KM see **Siegel JH**
Read LC see **Goetzman BW**
Read LC see **Lord AP**
Read LC see **Martin AA**
Read LC see **Steeb CB**
Read LK, Göringer HU, Stuart K. Assembly of mitochondrial ribonucleoprotein complexes involves specific guide RNA (gRNA)-binding proteins and gRNA domains but does not require preedited mRNA. Mol Cell Biol 1994 Apr; 14(4):2629-39
Read LK, Jacob AN, Fish WR, Muthiani AM, Stuart K. Sequences of three Trypanosoma congolense maxicircle genes allow prediction of regions encoding transcripts that undergo extensive RNA editing. Mol Biochem Parasitol 1993 Aug;60(2):337-41
Read LK, Stuart K. Conservation of gRNA gene cassette structure in African trypanosomes despite divergence in the defining flanking repeats. Mol Biochem Parasitol 1993 Aug;60(2):333-5
Read LK, Wilson KD, Myler PJ, Stuart K. Editing of Trypanosoma brucei maxicircle CR5 mRNA generates variable carboxy terminal predicted protein sequences. Nucleic Acids Res 1994 Apr 25;22(8):1489-95
Read LK see **Souza AE**
Read LR see **Baker MD**
Read M, Hicks KE, Sims PF, Hyde JE. Molecular characterisation of the enolase gene from the human malaria parasite Plasmodium falciparum. Evidence for ancestry within a photosynthetic lineage. Eur J Biochem 1994 Mar 1;220(2):513-20
Read M, Hyde JE. Simple in vitro cultivation of the malaria parasite Plasmodium falciparum (erythrocytic stages) suitable for large-scale preparations. Methods Mol Biol 1993;21:43-55
Read M see **Feo S**
Read M see **Hyde JE**

Read M see **Lozier JN**
Read M see **Sherwin T**
Read MA, Boura AL, Walters WA. Vascular actions of purines in the foetal circulation of the human placenta. Br J Pharmacol 1993 Sep;110(1):454–60
Read MA, Cordle SR, Veach RA, Carlisle CD, Hawiger J. Cell-free pool of CD14 mediates activation of transcription factor NF-kappa B by lipopolysaccharide in human endothelial cells. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):9887–91
Read MA, Whitley MZ, Williams AJ, Collins T. NF-kappa B and I kappa B alpha: an inducible regulatory system in endothelial activation. J Exp Med 1994 Feb 1;179(2):503–12
Read MA see **Clifton VL**
Read MA see **Di Grande A**
Read MD see **Bigrigg A**
Read MD see **Haffenden DK**
Read ML, Clark AR, Docherty K. The helix-loop-helix transcription factor USF (upstream stimulating factor) binds to a regulatory sequence of the human insulin gene enhancer. Biochem J 1993 Oct 1;295 (Pt 1):233–7
Read MP see **Robert D**
Read MS. Pressure effects of syringes [letter] Anaesthesia 1993 Nov;48(11):1017
Read MS see **Kay MA**
Read MT. Single photon emission computed tomography (SPECT) scanning for adolescent back pain. A sine qua non? Br J Sports Med 1994 Mar;28(1):56–7
Read N, French S, Cunningham K. The role of the gut in regulating food intake in man. Nutr Rev 1994 Jan; 52(1):1–10 (79 ref.)
Read ND see **Eidne KA**
Read NG see **Moro MA**
Read NO see **Kashubeck S**
Read NR, Rooker JR, Gathman JP. Public perception of mosquito annoyance measured by a survey and simultaneous mosquito sampling. J Am Mosq Control Assoc 1994 Mar;10(1):79–87
Read NR see **Rooker JR**
Read NW see **Bergin AJ**
Read NW see **Brown NJ**
Read NW see **French SJ**
Read NW see **Gwee KA**
Read NW see **Kerrigan DD**
Read NW see **Loening-Baucke V**
Read NW see **Rumsey RD**
Read NW see **Sun WM**
Read NW see **Tomlin J**
Read R see **Armstrong S**
Read R see **Finch RG**
Read RA, Moore EE, Moore FA, Carl V. Lipopolysaccharide-induced CD11B-mediated neutrophil-endothelial adhesion is not required for polymorphonuclear cell priming. J Trauma 1994 Jul; 37(1):13–7
Read RA see **Kim FJ**
Read RA see **Koike K**
Read RA see **Moore FA**
Read RA see **Sauaia A**
Read RC, Finch RG. Prophylaxis after splenectomy. J Antimicrob Chemother 1994 Jan;33(1):4–6 (12 ref.)
Read RC see **Ranvai TJ**
Read RC see **Tsang KW**
Read RC see **Vitti MJ**
Read RJ see **Boodhoo A**
Read RJ see **Stein PE**
Read RR see **Lang NP**
Read RR see **McIntyre RC Jr**
Read RW see **Black RM**
Read S see **George S**
Read SE see **Calzavara LM**
Read SJ see **Fink CG**
Read SL see **Vinters HV**
Read SM, George S. Nurse practitioners in accident and emergency departments: reflections on a pilot study. J Adv Nurs 1994 Apr;19(4):705–16
Read SM, Williams BT. Re: Accident and emergency medicine—II by R. C. Evans and R. J. Evans [letter] Postgrad Med J 1993 Dec;69(818):967
Read TE, Harris HW, Grunfeld C, Feingold KR, Kane JP, Rapp JH. The protective effect of serum lipoproteins against bacterial lipopolysaccharide. Eur Heart J 1993 Dec; 14 Suppl K:125–9 (41 ref.)
Read W, Nenov VI, Halgren E. Role of inhibition in memory retrieval by hippocampal area CA3. Neurosci Biobehav Rev 1994 Spring;18(1):55–68
Readdy TL see **Hollingshead SK**
(Reade HT), Drummond AJ. Canadian physicians in wartime [letter; comment] Can Med Assoc J 1994 Jun 15; 150(12):1944; discussion 1945. Comment on: Can Med Assoc J 1994 Feb 1;150(3):414–6.
Reade PC see **McCullough MJ**
Reade R see **Reade V**
Reade V, Tailleux A, Reade R, Harduin P, Cachera C, Tacquet A, Fruchart JC, Fievet C. Expression of apolipoprotein B epitopes in low density lipoproteins of hemodialyzed patients. Kidney Int 1993 Dec;44(6):1360–5
Reader CM, Kleier DJ, College C, Bujanda-Wagner S. Anatomical artificial teeth for teaching preclinical endodontics. J Dent Educ 1994 Mar;58(3):229–32
Reader JC see **Ohlmeyer MH**
Reader S, Steen HB, Denizeau F. Intracellular calcium and pH alterations induced by tri-n-butyltin chloride in isolated rainbow trout hepatocytes: a flow cytometric analysis. Arch Biochem Biophys 1994 Aug 1;312(2):407–13
Reader TA see **Blaise GA**
Reader TA see **Carli M**
Reader TA see **Hasséssian H**
Reader TA see **Molina-Holgado E**
Reader TA see **Molina-Holgado F**
Reader TA see **Nénonéné EK**
Reader TA see **Radja F**
Reader TA see **Vandaele SF**
Readhead C, Schneider A, Griffiths I, Nave KA. Premature arrest of myelin formation in transgenic mice with increased proteolipid protein gene dosage. Neuron 1994 Mar;12(3):583–95
Readhead C see **Mathisen PM**
Readhead C see **Verlinsky Y**
Readhead C see **Wight PA**
Reading C see **Blanchflower SE**
Reading C see **Deisseroth AB**
Reading C see **Dimopoulos MA**
Reading CC, Gorman CA. Thyroid imaging techniques. Clin Lab Med 1993 Sep;13(3):711–24 (23 ref.)
Reading CL see **Khouri IF**
Reading GP see **Serletti JM**
Reading J see **Silver RM**
Reading JC see **Clegg DO**
Reading JC see **López-Méndez A**
Reading PC see **Anders EM**
Reading R, Colver A, Openshaw S, Jarvis S. Do interventions that improve immunisation uptake also reduce social inequalities in uptake? BMJ 1994 Apr 30;308(6937):1142–4
Reading R, Openshaw S, Jarvis S. Are multidimensional social classifications of areas useful in UK health service research? J Epidemiol Community Health 1994 Apr;48(2):192–200
Reading R, Raybould S, Jarvis S. Deprivation, low birth weight, and children's height: a comparison between rural and urban areas [see comments] BMJ 1993 Dec 4; 307(6917):1458–62. Comment in: BMJ 1994 Feb 5;308(6925):413–4.
Reading R see **Majeed FA**
Reading RW. Variations in the monocular components of fixation disparity. Optom Vis Sci 1994 Jun;71(6):371–6
Reading S see **Traindl O**
Readinger J see **Chase L**
Readinger RI see **Freeman JE**
Readman S see **Taylor MP**
Readshaw SA see **Buckle DR**
Readshaw SA see **Vere Hodge RA**
Ready J see **Money-Kyrle JF**
Ready KF see **Ijaz MK**
Ready LB, Brown CR, Stahlgren LH, Egan KJ, Ross B, Wild L, Moodie JE, Jones SF, Tommeraasen M, Trierwieler M. Evaluation of intravenous ketorolac administered by bolus or infusion for treatment of postoperative pain. A double-blind, placebo-controlled, multicenter study. Anesthesiology 1994 Jun;80(6):1277–86
Ready LB see **Egan KJ**
Ready LB see **Mather CM**
Ready LB see **Rapp SE**
Ready MP see **Bonness MS**
Ready N see **Celi A**
Ready PD see **Charalambous M**
Ready RA see **Bashiruddin JB**
Ready TP see **Nickens HW**
Reagan CR, Menninger RP. Ten years of basic medical physiology in the Mercer problem-based curriculum. Am J Physiol 1994 Jun;266(6 Pt 3):S24–32
Reagan DR see **Doebbeling BN**
Reagan DS, Grundberg AB, George MJ. Clinical evaluation and temperature monitoring in predicting viability in replantations. J Reconstr Microsurg 1994 Jan;10(1):1–6
Reagan JD. Expression cloning of an insect diuretic hormone receptor. A member of the calcitonin/secretin receptor family. J Biol Chem 1994 Jan 7;269(1):9–12
Reagan JE see **Minogue B**
Reagan JO see **Johnson LP**
Reagan K, Boxt LM, Katz J. Introduction to coronary arteriography. Radiol Clin North Am 1994 May; 32(3):419–33 (29 ref.)
Reagan K see **Boxt LM**
Reagan K see **Murray TI**
Reagan LP see **Siemens IR**
Reagan MS see **Bardwell AJ**
(Reagan N), Beahrs OH. The medical history of President Ronald Reagan. J Am Coll Surg 1994 Jan;178(1):86–96
(Reagan R) Beahrs OH. The medical history of President Ronald Reagan. J Am Coll Surg 1994 Jan;178(1):86–96
Reagan TG see **Penn C**
Reagan TJ see **Wooten GF**
Reagan WJ. A review of myelofibrosis in dogs. Toxicol Pathol 1993;21(2):164–9 (37 ref.)
Reagor JC see **Beier RC**
Reah G, Sanders I. Managing patients who refuse blood transfusions. Proposed alternatives are incorrect [letter; comment] BMJ 1994 Jul 9;309(6947):124. Comment on: BMJ 1994 May 28;308(6941):1423–6.
Real E see **Grau E**
Real F see **Carrel T**
Real F see **Genoni M**
Real F see **Himmelmann AW**
Real FX see **Balagué C**
Real FX see **Berrozpe G**
Real FX see **Carrato C**
Real FX see **Egea G**
Real FX see **García de Herreros A**
Real FX see **Klingel R**
Real FX see **Lesuffleur T**
Real FX see **Malats N**
Real FX see **Schröder H**
Real MD see **Martínez-Ramírez AC**
Real P see **Elkouby A**
Real S see **Andrews BJ**
Realdi G see **Bonetti P**
Realdi G see **Marigliano A**
Realdon N see **Dal Zotto M**
Reale A see **Ciavolella M**
Reale A see **Viviano GG**
Reale D, Guarino M, Bianchini E, Crescini C, Pascale M, Mazzolari M, Micoli G. Carcinoma lobulare infiltrante della mammella, variante alveolare, con cellule giganti reattive stromali osteoclasto-simili. Descrizione di un caso. Pathologica 1993 Sep-Oct;85(1099):525–32 (Eng. Abstr.) **(Ita)**
Reale D, Guarino M, Sgroi G, Castelli F, Bianchini E, Pascale M, Squillaci S, Micoli G. Rabdomiosarcoma embrionale primitivo della mammella. Descrizione di un caso. Pathologica 1994 Feb;86(1):98–101 (Eng. Abstr.) **(Ita)**
Reale D, Squillaci S, Guarino M, Milesi F, Forloni B, Vezzini V, Pascale M, Micoli G. Metastasi pancreatica tardiva di carcinoma renale. Descrizione di due casi e revisione della letteratura. Minerva Urol Nefrol 1993 Dec;45(4):183–6 (9 ref.) (Eng. Abstr.) **(Ita)**
Reale D see **Guarino M**
Reale E see **Decker B**
Reale E see **Knop E**
Reale F see **Ragonese P**
Reale FR see **Bjornsson BL**
Reale FR see **Rose PG**
Reale M see **Conti P**
Reale MA, Hu G, Zafar AI, Getzenberg RH, Levine SM, Fearon ER. Expression and alternative splicing of the deleted in colorectal cancer (DCC) gene in normal and malignant tissues. Cancer Res 1994 Aug 15;54(16):4493–501
Reale MA see **Pierceall WE**
Reale RA see **Brugge JF**
Reale S see **Avola R**
Reale S see **Di Carlo M**
Reali E, Guiliani AL, Spisani S, Moretti S, Gavioli R, Masucci G, Gambari R, Traniello S. Interferon-gamma enhances monoclonal antibody 17-1A-dependent neutrophil cytotoxicity toward colorectal carcinoma cell line SW11-16. Clin Immunol Immunopathol 1994 Apr; 71(1):105–12
Reali E see **Ferretti ME**
Reali G see **Barbano PR**
Reali UM, Chiarugi C, De Siena GM, Giannotti V. Sonographic evaluation of dermis and subcutaneous tissue during and after skin expansion. Plast Reconstr Surg 1994 Apr;93(5):1050–5
Reali UM see **Martini L**
Reali UM see **Melioli G**
Realini C, Dubiel W, Pratt G, Ferrell K, Rechsteiner M. Molecular cloning and expression of a gamma-interferon-inducible activator of the multicatalytic protease. J Biol Chem 1994 Aug 12;269(32):20727–32
Realini C, Rogers SW, Rechsteiner M. KEKE motifs. Proposed roles in protein-protein association and presentation of peptides by MHC class I receptors. FEBS Lett 1994 Jul 11;348(2):109–13
Realini C see **Althaus FR**
Realini JP see **Legler JD**
Really G see **Guthrie B**
Realon C see **Gomes M**
Realon RE, Konarski EA Jr. Using decelerative contingencies to reduce the self-injurious behavior of people with multiple handicaps: the effects of response satiation? Res Dev Disabil 1993 Sep-Oct;14(5):341–57
Ream B see **Carmeliet P**
Ream B see **Dranoff G**
Ream JK see **McDonald CE**
Ream-Robinson D see **Leckschat S**
Reaman G see **Johnson DL**
Reaman GH see **Gaynon PS**
Reaman GH see **Heerema NA**
Reaman GH see **Merritt WD**
Reamer RA see **Gailliot FP**
Reams G, Villarreal D, Wu Z, Bauer JH. Renal tissue angiotensin II: response to infusions of angiotensin I and an angiotensin-converting enzyme inhibitor. Am J Kidney Dis 1993 Dec;22(6):851–7
Reams G see **Villarreal D**
Reams GP see **Brilla CG**
Reams RY see **Yohn SE**
Reaney JB see **Culbert TP**
Réano A see **Peyron E**
Reap EA, Sobel ES, Jennette JC, Cohen PL, Eisenberg RA. Conventional B cells, not B1 cells, are the source of autoantibodies in chronic graft-versus-host disease. J Immunol 1993 Dec 15;151(12):7316–23
Reap EA see **Eisenberg RA**
Reape MJ see **McCarty JD**
Reape TJ see **Miller CP**
Rearden A. A new LIM protein containing an autoepitope

homologous to "senescent cell antigen".
Biochem Biophys Res Commun 1994 Jun 30;201(3):1124–31
Reardon A see **Kudo S**
Reardon AJ see **Bishop PN**
Reardon BJ, Winters RS, Gordon D, Winter E. A peptide motif that recognizes A.T tracts in DNA.
Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11327–31
Reardon C see **Fu YX**
Reardon C see **Heyborne K**
Reardon CA see **Kushwaha RS**
Reardon CA see **LaDu MJ**
Reardon CC see **Levitz SM**
Reardon D see **Warner B**
Reardon DA, Hanson CA, Roth MS, Castle VP. Lineage switch in Philadelphia chromosome-positive acute lymphoblastic leukemia. Cancer 1994 Mar 1;73(5):1526–32
Reardon DM, Seymour CA, Cox TM, Pinder JC, Schofield AE, Tanner MJ. Hereditary ovalocytosis with compensated haemolysis. Br J Haematol 1993 Sep;85(1):197–9
Reardon F see **Thoden J**
Reardon FE see **Paris JJ**
Reardon G see **Malchoff CD**
Reardon IM see **Hui JO**
Reardon IM see **Mildner AM**
Reardon IM see **Tomasselli AG**
Reardon IM see **Yem AW**
Reardon J, Awad E, Normandin E, Vale F, Clark B, ZuWallack RL. The effect of comprehensive outpatient pulmonary rehabilitation on dyspnea. Chest 1994 Apr; 105(4):1046–52
Reardon J, Johnson D, Alderete E, Green DA. Review of invasive cervical cancer cases for AIDS surveillance [letter] J Acquir Immune Defic Syndr 1994 Jun;7(6):631
Reardon J, Warren N, Keilch R, Jenssen D, Wise F, Brunner W. Are HIV-infected injection drug users taking HIV tests? Am J Public Health 1993 Oct;83(10):1414–7
Reardon JE, Crouch RC, St. John-Williams L. Reduction of 3'-azido-3'-deoxythymidine (AZT) and AZT nucleotides by thiols. Kinetics and product identification. J Biol Chem 1994 Jun 10;269(23):15999–6008
Reardon JT, Nichols AF, Keeney S, Smith CA, Taylor JS, Linn S, Sancar A. Comparative analysis of binding of human damaged DNA-binding protein (XPE) and Escherichia coli damage recognition protein (UvrA) to the major ultraviolet photoproducts: T[c,s]T, T[t,s]T, T[6–4]T, and T[Dewar]T. J Biol Chem 1993 Oct 5;268(28):21301–8
Reardon JT see **Drapkin R**
Reardon JT see **Thompson LH**
Reardon K see **Marcus AC**
Reardon M. Attitudes of patients and relatives to mixed sex wards [letter] Ir Med J 1993 Sep–Oct;86(5):171–2
Reardon M, Duane A, Cotter P. Attempted homicide in hospital. Ir J Med Sci 1993 Aug;162(8):315–7
Reardon M see **Kearney P**
Reardon MJ see **Baker JK**
Reardon MJ see **Baker WB**
Reardon MJ see **Gallas MT**
Reardon PM, Wali DA, Hart TK, Smith PL, Gochoco CH. Lack of effect of ammonium glycyrrhizinate on the morphology of ovine nasal mucosa in vitro. Pharm Res 1993 Sep;10(9):1301–7
Reardon PR see **Baker JK**
Reardon PR see **Gallas MT**
Reardon RF see **Belani KG**
Reardon S see **Ikebe M**
Reardon W, Bellman S, Phelps P, Pembrey M, Luxon LM. Neuro-otological function in X-linked hearing loss: a multipedigree assessment and correlation with other clinical parameters. Acta Otolaryngol (Stockh) 1993 Nov; 113(6):706–14
Reardon W, Boyd S, Pitt MC, Wilson J, Winter RM. Disordered peripheral nerve conduction in DOOR(S) syndrome. Neuropediatrics 1994 Feb;25(1):33–5
Reardon W, Hall CM, Slaney S, Huson SM, Connell J, al-Hilaly N, Fixsen J, Baraitser M, Winter RM. Mesomelic limb shortness: a previously unreported autosomal recessive type. Am J Med Genet 1993 Oct 1;47(5):788–92
Reardon W, McManus SP, Summers D, Winter RM. Cytogenetic evidence that the Saethre–Chotzen gene maps to 7p21.2. Am J Med Genet 1993 Oct 1;47(5):633–6
Reardon W, MacMillan JC, Myring J, Harley HG, Rundle SA, Beck L, Harper PS, Shaw DJ. Cataract and myotonic dystrophy: the role of molecular diagnosis.
Br J Ophthalmol 1993 Sep;77(9):579–83
Reardon W, van Herwerden L, Rose C, Jones B, Malcolm S, Winter RM. Crouzon syndrome is not linked to craniosynostosis loci at 7p and 5qter. J Med Genet 1994 Mar;31(3):219–21
Reardon W, Wilson J, Cavanagh N, Baraitser M. A new form of familial ataxia, deafness, and mental retardation.
J Med Genet 1993 Aug;30(8):694–5
Reardon W, Winter RM. Saethre–Chotzen syndrome.
J Med Genet 1994 May;31(5):393–6 (25 ref.)
Reardon W, Winter RM, Taylor D, Baraitser M. Frontofacionasal dysplasia: a new case and review of the phenotype. Clin Dysmorphol 1994 Jan;3(1):70–9 (18 ref.)
Reardon W, Winter RM, Wilson J, Baraitser M. Mental retardation, microcephaly and blepharochalasis in brothers. Clin Dysmorphol 1994 Apr;3(2):128–31
Reardon W see **Baraitser M**
Reardon W see **van Herwerden L**
Réasens M see **Mayat E**
Reasner CA, Stone MD, Hosking DJ, Ballah A, Mundy GR. Acute changes in calcium homeostasis during treatment of primary hyperparathyroidism with risedronate.
J Clin Endocrinol Metab 1993 Oct;77(4):1067–71
Reasner DS, Johnston RE, DeVoogd TJ. Alteration of the bed nucleus of the stria terminalis (BNST) in young female Djungarian hamsters (Phodopus campbelli) exposed to adult males. Behav Neural Biol 1993 Nov;60(3):251–8
Reason AJ see **Dell A**
Reason AJ see **Duffin KL**
Reason AJ see **Haslam SM**
Reason DC, Kitamura MY, Lucas AH. Induction of a protective human polysaccharide-specific antibody response in hu-PBL SCID mice by idiotypic vaccination.
J Immunol 1994 May 15;152(10):5009–13
Reason DC, Lucas AH. Content and dynamics of the human antibody variable region repertoire to the Haemophilus influenzae type b polysaccharide.
Springer Semin Immunopathol 1993;15(2–3):119–37 (85 ref.)
Reason DC see **Lucas AH**
Reasoner DJ see **Rice EW**
Reasoner DK, Todd MM, Scamman FL, Warner DS. The incidence of pneumocephalus after supratentorial craniotomy. Observations on the disappearance of intracranial air. Anesthesiology 1994 May;80(5):1008–12
Reasoner J see **Blumenthal JA**
Reasoner JL see **Trumble WR**
Reasor MJ. Re: Relationship between environmental tobacco smoke exposure and carcinogen–hemoglobin adduct levels in nonsmokers [letter; comment] J Natl Cancer Inst 1993 Oct 20;85(20):1693–6. Comment on: J Natl Cancer Inst 1993 Mar 17;85(6):474–8.
Reasor MJ see **Antonini JM**
Reasor MJ see **Montgomery MR**
Reasor MJ see **Van Dyke K**
Reátegui EB see **Leão B de F**
Reaveley D see **Seed M**
Reaveley DA see **Webb AT**
Reaveley DR see **Dubrey SW**
Reaven E, Tsai L, Maffe B, Azhar S. Effect of okadaic acid on hepatocyte structure and function.
Cell Mol Biol Res 1993;39(3):275–88
Reaven GM. Syndrome X: is one enough? [editorial]
Am Heart J 1994 May;127(5):1439–42 (21 ref.)
Reaven GM. Abnormalities of carbohydrate and lipoprotein metabolism in patients with hypertension. Relationship to obesity. Ann Epidemiol 1991 May;1(4):305–11 (32 ref.)
Reaven GM. Syndrome X. Blood Press Suppl 1992;4:13–6 (23 ref.)
Reaven GM. Role of insulin resistance in the pathophysiology of non-insulin dependent diabetes mellitus.
Diabetes Metab Rev 1993 Nov;9 Suppl 1:5S–12S (27 ref.)
Reaven GM. Are triglycerides important as a risk factor for coronary disease? Heart Dis Stroke 1993 Jan–Feb;2(1):44–8
Reaven GM, Mondon CE, Chen YD, Breslow JL. Hypertriglyceridemic mice transgenic for the human apolipoprotein C-III gene are neither insulin resistant nor hyperinsulinemic. J Lipid Res 1994 May;35(5):820–4
Reaven GM see **Chen YD**
Reaven GM see **Donnelly R**
Reaven GM see **Facchini F**
Reaven GM see **Fuh MM**
Reaven GM see **Gradman TJ**
Reaven GM see **Kemna MS**
Reaven GM see **Laws A**
Reaven GM see **Maheux P**
Reaven GM see **Reed MJ**
Reaven GM see **Sheu WH**
Reaven GM see **Warden CH**
Reaven GM see **Zavaroni I**
Reaven PD, Ferguson E, Navab M, Powell FL. Susceptibility of human LDL to oxidative modification. Effects of variations in beta-carotene concentration and oxygen tension. Arterioscler Thromb 1994 Jul;14(7):1162–9
Reaven PD, Grasse BJ, Tribble DL. Effects of linoleate-enriched and oleate-enriched diets in combination with alpha-tocopherol on the susceptibility of LDL and LDL subfractions to oxidative modification in humans.
Arterioscler Thromb 1994 Apr;14(4):557–66
Reaven PD see **Witztum JL**
Reaves B, Banting G. Vacuolar ATPase inactivation blocks recycling to the trans-Golgi network from the plasma membrane. FEBS Lett 1994 May 23;345(1):61–6
Reaves B, Banting G. Overexpression of TGN38/41 leads to mislocalisation of gamma-adaptin. FEBS Lett 1994 Sep 12;351(3):448–56
Reaves B see **Khouzam HR**
Reaves B see **Martin S**
Reaves SK see **Hoogeveen RC**
Reavey P see **Grandjean P**
Reavis SC see **Schlaphoff TE**
Reavy B see **Barker H**
Reay DT see **Wallace SK**
Reay L see **Twaddle S**
Reay LM see **Thomas MA**
Reay PA, Kantor RM, Davis MM. Use of global amino acid replacements to define the requirements for MHC binding and T cell recognition of moth cytochrome c (93–103).
J Immunol 1994 Apr 15;152(8):3946–57
Reay PA see **Altman JD**
Reay PA see **Boniface JJ**
Reba RC. PET and SPECT: opportunities and challenges for psychiatry. J Clin Psychiatry 1993 Nov;54 Suppl:26–32 (14 ref.)
Reba RC. Lines from the president [news] J Nucl Med 1994 Mar;35(3):24N–26N
Reba RC see **Baumgold J**
Reba RC see **Gibson RE**
Reba RC see **Gitler MS**
Reba RC see **Hiramatsu Y**
Reba RC see **John CS**
Rebach HM see **Zucker KJ**
Rebagliati M see **Magnusson L**
Rebagliati MR, Dawid IB. Expression of activin transcripts in follicle cells and oocytes of Xenopus laevis.
Dev Biol 1993 Oct;159(2):574–80
Rebagliato M see **Bolumar F**
Rebai M, Bagot JD, Viggiano MP. Hemispheric asymmetry in transient visual evoked potentials induced by the spatial factor of the stimulation. Brain Cogn 1993 Nov; 23(2):263–78
Rebai N, Pantaleo G, Demarest JF, Ciurli C, Soudeyns H, Adelsberger JW, Vaccarezza M, Walker RE, Sekaly RP, Fauci AS. Analysis of the T-cell receptor beta-chain variable-region (V beta) repertoire in monozygotic twins discordant for human immunodeficiency virus: evidence for perturbations of specific V beta segments in CD4+ T cells of the virus-positive twins.
Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1529–33
Rebai-Chabchoub N, Marbaix E, Iriarte Ortabe JI, Reychler H. Fibrome odontogénique central.
Rev Stomatol Chir Maxillofac 1993;94(5):271–5 (11 ref.) (Eng. Abstr.) **(Fre)**
Rebai-Chabchoub N, Reychler H. Lichen plan oral dégénéré.
Acta Stomatol Belg 1993 Sep;90(3):163–9 (26 ref.) **(Fre)**
Rebaje Moise V see **Féliz-De Vargas Pastor J**
Rebandel P see **Rudzki E**
Rebar AH. General responses of the bone marrow to injury.
Toxicol Pathol 1993;21(2):118–29 (23 ref.)
Rebar AH see **Christian JA**
Rebar AH see **Herbert RA**
Rebar AH see **Whitney MS**
Rebar EJ, Pabo CO. Zinc finger phage: affinity selection of fingers with new DNA-binding specificities. Science 1994 Feb 4;263(5147):671–3
Rebar JM see **Hayes DR**
Rebar RW see **Molitch ME**
Rebarber IF see **Schmidt U**
Rebasti F see **Pelissero C**
Rebato E, Rosique J, González Apraiz A. Menarcheal age in a sample of Basque schoolgirls: a comparative study with other Spanish populations. Anthropol Anz 1994 Jun; 52(2):143–8
Rebatta G see **Weitzman I**
Rebattu P see **Catimel G**
Rebattu P see **Chauvin F**
Rebattu P see **Kerbrat P**
Rebattu P see **Souquet PJ**
Rebay I, Fortini ME, Artavanis-Tsakonas S. Analysis of phenotypic abnormalities and cell fate changes caused by dominant activated and dominant negative forms of the Notch receptor in Drosophila development.
C R Acad Sci III 1993 Sep;316(9):1097–123 (68 ref.) **(Eng, Fre)**
Rebay I see **Fortini ME**
Rebay I see **O'Neill EM**
Rebaza H see **Díaz-Plasencia J**
Rebaza-Iparraguirre H see **Díaz-Plasencia J**
Rebbaa A see **Dumontet C**
Rebbe N see **Huang R**
Rebbeck P see **Donn W**
Rebbeck PM see **Burhenne HJ**
Rebbeck T see **Schnur RE**
Rebbeck TR, Dietz FR, Murray JC, Buetow KH. A single-gene explanation for the probability of having idiopathic talipes equinovarus. Am J Hum Genet 1993 Nov; 53(5):1051–63
Rebbeck TR, Turner ST, Sing CF. Sodium-lithium countertransport genotype and the probability of hypertension in adults. Hypertension 1993 Oct;22(4):560–8
Rebec GV see **Pierce RC**
Rebec GV see **Tschanz JT**
Rebec GV see **Wang Z**
Rebec GV see **White IM**
Rebec MP see **Bignardi GE**
Rebecchi F see **Tridico F**
Rebecchi M see **Boguslavsky V**
Rebecchi MJ see **Cifuentes ME**
Rebeck GW, Maynard KI, Hyman BT, Moskowitz MA. Selective 5-HT1D alpha serotonin receptor gene expression in trigeminal ganglia: implications for antimigraine drug development.
Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3666–9
Rebeck GW, Perls TT, West HL, Sodhi P, Lipsitz LA, Hyman BT. Reduced apolipoprotein epsilon 4 allele frequency in the oldest old Alzheimer's patients and cognitively normal individuals. Neurology 1994 Aug;44(8):1513–6
Rebeck GW, Reiter JS, Strickland DK, Hyman BT. Apolipoprotein E in sporadic Alzheimer's disease: allelic variation and receptor interactions. Neuron 1993 Oct; 11(4):575–80
Rebeck GW see **Poduri A**
Rebeille F, Neuburger M, Douce R. Interaction between

glycine decarboxylase, serine hydroxymethyltransferase and tetrahydrofolate polyglutamates in pea leaf mitochondria. Biochem J 1994 Aug 15;302 (Pt 1):223–8

Rebeiro E, Soper RG. Treatment of benign splenic cyst with splenic conservation. J Tenn Med Assoc 1993 Oct; 86(10):439–40

Rebeiro E see **Janjan NA**

Rebeiz EE see **Bu–Saba NY**

Rebeiz EE see **Shapshay SM**

Rebeiz N see **Arkins S**

Rebek J Jr see **Branda N**

Rebel A see **Basilé MF**

Rebel A see **Chappard D**

Rebel A see **Grizon F**

Rebel HG see **van Stekelenburg–Hamers AE**

Rebel JM see **De Boer WI**

Rebel VI, Dragowska W, Eaves CJ, Humphries RK, Lansdorp PM. Amplification of Sca–1+ Lin– WGA+ cells in serum–free cultures containing steel factor, interleukin–6, and erythropoietin with maintenance of cells with long–term in vivo reconstituting potential. Blood 1994 Jan 1;83(1):128–36

Rebellato LM, Gross U, Verbanac KM, Thomas JM. A comprehensive definition of the major antibody specificities in polyclonal rabbit antithymocyte globulin. Transplantation 1994 Mar 15;57(5):685–94

Rebellato LM see **Thomas JM**

Rebello A see **Gómez J**

Rebello G see **Hughes DE**

Rebello I see **Hardy E**

Rebello MA see **Mezencio JM**

Rebello MA see **Rebello MC**

Rebello MC, Fonseca ME, Marinho JO, Rebello MA. Interferon action on Mayaro virus replication. Acta Virol (Praha) 1993 Aug;37(4):223–31

Rebello MT, Abas A, Nicolaides K, Coleman DV. Maternal contamination of amniotic fluid demonstrated by DNA analysis. Prenat Diagn 1994 Feb;14(2):109–12

Rebello PR see **Davies HS**

Rebello PR see **Watson CJ**

Rebello S see **Gulati A**

Rebelo JR. Angiografia de radionuclidos de equilíbrio e estimulação inotrópica. Estimulação farmacológica com dobutamina e epinefrina. Rev Port Cardiol 1994 May;13 Suppl 3:61–3 **(Por)**

Rebelo MS, Furuie SS, Munhoz AC, Moura L, Melo CP. Lossy compression in nuclear medicine images. Proc Annu Symp Comput Appl Med Care 1993;:824–8

Rebentisch E see **Attias J**

Rebentish BA see **Mendzhul MI**

Reber A, Schumacher P, Urwyler A. Effects of three different types of management on the elimination kinetics of volatile anaesthetics. Implications for malignant hyperthermia treatment. Anaesthesia 1993 Oct;48(10):862–5

Reber BF, Stucki JW, Reuter H. Unidirectional interaction between two intracellular calcium stores in rat phaeochromocytoma (PC12) cells. J Physiol (Lond) 1993 Aug;468:711–27

Reber E see **Stevens R**

Reber G, de Moerloose P. Beta 2–glycoprotein I and antiphospholipid antibodies assays: are we running appropriate sample–blanks? [letter] Thromb Haemost 1993 Sep 1;70(3):543–4

Reber G, Roisin JP, Mignad M, de Moerloose P. Comparison of a platelet neutralization procedure with a hexagonal phase phospholipid neutralization assay as confirmatory tests for the presence of lupus anticoagulants. Thromb Res 1994 Jan 15;73(2):131–5

Reber G see **Bongard O**

Reber G see **Bounameaux H**

Reber HA, McFadden DW. Indications for surgery in necrotizing pancreatitis [editorial; comment] West J Med 1993 Dec;159(6):704–7. Comment on: West J Med 1993 Dec;159(6):675–80.

Reber HA see **Alvarez C**

Reber HA see **Ashley SW**

Reber HA see **De Giorgio R**

Reber HA see **Frey C**

Reber HA see **Karanjia ND**

Reber HA see **McFadden DW**

Reber HA see **Sherman S**

Reber HA see **Widdison AL**

Reber L, Perry J, Pink M. Muscular control of the ankle in running. Am J Sports Med 1993 Nov–Dec;21(6):805–10; discussion 810

Reber P, Ris HB, Inderbitzi R, Stark B, Nachbur B. Osteosynthesis of the injured chest wall. Use of the AO (Arbeitsgemeinschaft für Osteosynthese) technique. Scand J Thorac Cardiovasc Surg 1993;27(3–4):137–42

Reber P see **Hess R**

Reber P see **Ris HB**

Reber P see **Steinmann C**

Reber PM. Prolactin and immunomodulation. Am J Med 1993 Dec;95(6):637–44 (64 ref.)

Reber–Müller S see **Schuchert P**

Rebergen SA, Chin JG, Ottenkamp J, van der Wall EE, de Roos A. Pulmonary regurgitation in the late postoperative follow–up of tetralogy of Fallot. Volumetric quantitation by nuclear magnetic resonance velocity mapping. Circulation 1993 Nov;88(5 Pt 1):2257–66

Rebergen SA, van der Wall EE, Doornbos J, de Roos A. Magnetic resonance measurement of velocity and flow: technique, validation, and cardiovascular applications. Am Heart J 1993 Dec;126(6):1439–56 (122 ref.)

Rebergen SA see **Oudenhoven LF**

Rebert CS see **Hall TA**

Rebert N see **Elias JA**

Rebessi S see **Di Majo V**

Rebessi S see **Saran A**

Rebeyka IM see **Coleman DM**

Rebeyka IM see **Feher JJ**

Rebeyka IM see **He GW**

Rebeyka IM see **Lui RC**

Rebeyka IM see **Ross DB**

Rebeyka IM see **Vobecky SJ**

Rebeyka IM see **Yeh T Jr**

Rebhan M, Vacun G, Bayreuther K, Rösner H. Altered ganglioside expression by SH–SY5Y cells upon retinoic acid–induced neuronal differentiation. Neuroreport 1994 Apr 14;5(8):941–4

Rebhan M see **Rösner H**

Rebholz KL, Northrop DB. Kinetics of enzymes with iso–mechanisms: dead–end inhibition of fumarase and carbonic anhydrase II. Arch Biochem Biophys 1994 Jul; 312(1):227–33

Rebholz KL, Northrop DB. Kinetics of enzymes with iso–mechanisms: analysis of product inhibition. Biochem J 1993 Dec 1;296 (Pt 2):355–60

Rebholz KL see **Cho YK**

Rebholz KL see **Northrop DB**

Rebhun LI see **Ferreira A**

Rebhun WC see **Ainsworth DM**

Rebhun WC see **Newton–Clarke MJ**

Rebien W see **Niggemann B**

Rebillard G, Klis JF, Lavigne–Rebillard M, Devaux P, Puel JL, Pujol R. Changes in 2f1–f2 distortion product otoacoustic emissions following alterations of cochlear metabolism. Br J Audiol 1993 Apr;27(2):117–21

Rebillard X see **Chambon M**

Rebischung JL see **Macchiarini P**

Reblando J see **Revicki DA**

Rebmann F see **Heinze A**

Rebmann U see **Wicki M**

Rebner M, Raju U. Noninvasive breast cancer. Radiology 1994 Mar;190(3):623–31 (60 ref.)

Rebocho L see **Rocha PS**

Reboiras SD see **Ortiz–Saracho J**

Rebois RV see **Toyoshige M**

Rebok GW see **Kellam SG**

Reboldi GP see **Arienti G**

Reboldi GP see **Avellini L**

Reboli AC see **Spratt KA**

Reboli AC see **Wood CA**

Rebollar Saenz J see **Errasti Alustiza J**

Rebolledo V see **Heath SK**

Rebolledo V see **Koenig JQ**

Rebollo A, Silva A. Intermediate– and high–affinity interleukin–2 receptors expressed in an IL–4–dependent T–cell line induce different signals. Immunology 1993 Oct; 80(2):229–35

Rebollo A see **Jiménez–Heffernan A**

Rebollo A see **Pitton C**

Rebollo DV see **Gasull T**

Rebollo J. Suramina: farmacología y eficacia antitumoral de un antiguo parasiticida. Med Clin (Barc) 1994 Mar 5; 102(8):301–5 (62 ref.) **(Spa)**

Rebollo M see **Oterino A**

Rebollo Ferreiro J see **Rodríguez Roldán JM**

Rebolo LC see **Sivit CM**

Rebora A, Drago F. Chronic fatigue syndrome: a novel disorder with cutaneous manifestations. Dermatology 1994; 188(1):3–5

Rebora A, Drago F, Picciotto A. Helicobacter pylori in patients with rosacea [letter] Am J Gastroenterol 1994 Sep; 89(9):1603–4

Rebora A see **Divano MC**

Rebora A see **Gallo R**

Rebora A see **Raineri V**

Rebora A see **Rongioletti F**

Rebora N see **Frider B**

Rebordosa X see **Perez–Pons JA**

Reboso Morales LE see **Díaz Hernández M**

Rebouche CJ, Lombard KA, Chenard CA. Renal adaptation to dietary carnitine in humans. Am J Clin Nutr 1993 Nov; 58(5):660–5

Rebouche CJ see **Melegh B**

Rebouche CJ see **Stadler DD**

Reboud E see **Guidicelli R**

Reboud JP see **Guillot D**

Reboud–Ravaux M see **Amour A**

Reboul A see **Santoro L**

Reboul F, Vincent P, Chauvet B, Brewer Y, Félix–Faure C, Taulelle M, Shrieve DC. Radiation therapy with concomitant continuous infusion cisplatin for unresectable nonsmall cell lung carcinoma. Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1251–6

Reboul F see **Aimino R**

Reboul F see **Chauvet B**

Reboul F see **Taulelle M**

Reboul J see **Colavolpe C**

Reboul J see **Fontaine B**

Reboul J see **Meillet D**

Reboul J see **Plassart E**

Reboul J see **Schuller E**

Reboul P, Merceron RE, Cordray JP, Guillerd X, Nys P, Rainaut M. Blocs enzymatiques surrénaliens à révélation tardive par déficit de la 11–hydroxylase. A propos de 29 observations. Ann Endocrinol (Paris) 1992;53(5–6):187–95 (Eng. Abstr.) **(Fre)**

Reboul P see **Bauduceau B**

Reboul P see **Cordray JP**

Reboullet P see **Pateron D**

Reboullet S see **Melki J**

Reboulot B see **Rosenthal E**

Reboussin DM see **Fleischer AB Jr**

Reboussin DM see **Rosenquist PB**

Reboux G see **Millon L**

Rebovich EJ, Wodarski LA, Hurley RS, Rasor–Greenhalgh S, Stombaugh I. A university–community model for the integration of nutrition research, practice, and education. J Am Diet Assoc 1994 Feb;94(2):179–82

Rebres RA see **Rizk TA**

Rebres RA see **Vincent PA**

Rebrin I, Curtius HC, Ghisla S, Herrmann FH. Spectroscopic characterization of human liver pterin 4a–carbinolamine dehydratase. Adv Exp Med Biol 1993;338:111–4

Rebrin I see **Curtius HC**

Rebsamen S see **Torres CF**

Rebsamen SL see **Shaver EG**

Rebscher H. Sozialmedizinische Kompetenzvermittlung im Medizinstudium—sozialmedizinische Ausbildungsziele für den berufsfähigen Arzt aus Sicht der gesetzlichen Krankenkassen. Gesundheitswesen 1993 Nov;55 Suppl 2:72–4 (Eng. Abstr.) **(Ger)**

Rebscher H. Anforderungsprofil der Absolventen der Aufbaustudiengänge aus der Sicht unterschiedlicher Arbeitsfelder. Gesundheitswesen 1993 Nov;55 Suppl 2:99–100 (Eng. Abstr.) **(Ger)**

Rebscher SJ see **Lustig LR**

Rebstein PJ, Weeks G, Spiegelman GB. Altered morphology of vegetative amoebae induced by increased expression of the Dictyostelium discoideum ras–related gene rap1. Dev Genet 1993;14(5):347–55

Rebstock E see **Chau N**

Rebstock S, Lucas K, Weiss M, Thompson J, Zimmermann W. Spatiotemporal expression of pregnancy–specific glycoprotein gene rnCGM1 in rat placenta. Dev Dyn 1993 Nov;198(3):171–81

Rebstock S see **Hamann A**

Rebuck AS see **Julià–Serdà G**

Rebuck AS see **Kesten S**

Rebuck AS see **Molfino NA**

Rebuck N, Finn A. Polymorphonuclear granulocyte expression of CD11a/CD18, CD11b/CD18 and L–selectin in normal individuals. FEMS Immunol Med Microbiol 1994 Mar;8(3):189–95

Rebuck N see **Finn A**

Rebuck N see **Moat NE**

Rebuffat C see **Roviaro G**

Rebuffat C see **Roviaro GC**

Rebuffat E see **Kahn A**

Rebuffat P, Belloni AS, Musajo FG, Rocco S, Markowska A, Mazzocchi G, Nussdorfer GG. Evidence that endogenous somatostatin (SRIF) exerts an inhibitory control on the function and growth of rat adrenal zona glomerulosa. The possible involvement of zona medullaris as a source of endogenous SRIF. J Steroid Biochem Mol Biol 1994 Mar; 48(4):353–60

Rebuffat P see **Markowska A**

Rebuffé–Scrive M, Surwit R, Feinglos M, Kuhn C, Rodin J. Regional fat distribution and metabolism in a new mouse model (C57BL/6J) of non–insulin–dependent diabetes mellitus. Metabolism 1993 Nov;42(11):1405–9

Rebuffoni G see **Leo E**

Rebufy M see **Carrat X**

Rebulla P. Formulae for the definition of refractoriness to platelet transfusion [letter; comment] Transfus Med 1993 Mar;3(1):91–3. Comment on: Transfus Med 1992 Mar;2(1):35–41.

Rebulla P, Dzik WH. Multicenter evaluation of methods for counting residual white cells in leukocyte–depleted red blood cells. The Biomedical Excellence for Safer Transfusion (BEST) Working Party of the International Society of Blood Transfusion. Vox Sang 1994;66(1):25–32

Rebulla P, Wenz B. Counting and typing of leukocytes in leukocyte–depleted blood components. Curr Stud Hematol Blood Transfus 1994;(60):101–10 (47 ref.)

Rebulla P see **Bertolini F**

Rebulla P see **Murphy S**

Rebulla P see **Prati D**

Rebulla P see **Sirchia G**

Rebut–Bonneton C, Boutemy–Roulier S, Evain–Brion D. Modulation of pp60c–src activity and cellular localization during differentiation of human trophoblast cells in culture. J Cell Sci 1993 Jul;105 (Pt 3):629–36

Rebut–Bonneton C see **Kachkache M**

Rebuzzi AG see **Liuzzo G**

Recabarren PG see **Espinosa LR**

Recabarren S see **Reyes E**

Recalde S see **Sepkowitz KA**

Recan D see **Plassart E**

Recan D see **Tihy F**

Recanati G see **Pauwels C**

Recanatini E, Marcheggiani F, Corinaldesi G, Gazzanelli G, Saccucci F, Possati L. Establishment and characterization of two human small cell lung carcinoma cell lines. Boll Soc Ital Biol Sper 1993 Feb;69(2):129–35

(Recanzone GH), Cortical Explorer Award: Gregg H. Recanzone, Laboratory of Sensorimotor Research, National Institute of Health, Bethesda, Maryland. Cereb Cortex 1993 Jul–Aug;3(4):359

Recanzone GH see **Dinse HR**

Recart D see **Doré P**

Recarte García–Andrade C, Muñoz Ruiz A, del Castillo Rueda A. Hipersensibilidad a dextrano y parada cardiaca. An Med Interna 1993 Jul;10(7):363–4 **(Spa)**

Recasens A see **Micaló T**

Recasens A see **Raméa JM**

Recasens C see **Leboyer M**

Recasens D, Farnetani E, Fontdevila J, Pallarès MD. An electropalatographic study of alveolar and palatal consonants in Catalan and Italian. Lang Speech 1993 Apr–Sep;36 (Pt 2–3):213–34

Recasens D see **Farnetani E**

Récasens M see **Mayat E**

Récasens M see **Vignes M**

Recasens MA, Barenys M, Fernández–Ballart J, Sola R, Blanch S, Salas Salvadó J. Estimación del gasto energético en pacientes con obesidad mórbida. Med Clin (Barc) 1994 Apr 2;102(12):451–5 (24 ref.) (Eng. Abstr.) **(Spa)**

Recasens MA see **Barenys M**

Recasens Gracia MA see **Salas–Salvadó J**

Recavarren–Arce S see **Leon–Barua R**

Recchia AG, Shear NH. Organization and functioning of an adverse drug reaction clinic. J Clin Pharmacol 1994 Jan; 34(1):68–79

Recchia D, Miller JG, Wickline SA. Quantification of ultrasonic anisotropy in normal myocardium with lateral gain compensation of two–dimensional integrated backscatter images. Ultrasound Med Biol 1993; 19(6):497–505

Recchia D, Wickline SA. Ultrasonic tissue characterization of blood during stasis and thrombosis with a real–time linear–array backscatter imaging system. Coron Artery Dis 1993 Nov;4(11):987–94

Recchia G see **Irvine SH**

Recchia G see **Mosconi M**

Recchia GD, Stokes HW, Hall RM. Characterisation of specific and secondary recombination sites recognised by the integron DNA integrase. Nucleic Acids Res 1994 Jun 11;22(11):2071–8

Recchia O see **Montella F**

Recchioni A see **Danieli MG**

Recchioni A see **Refe A**

Recchioni R see **Pieri C**

Recco MB see **Lancha AH Jr**

Reccoppa L see **Myers WC**

Receveur MC see **Monlun E**

Receveur O see **Engel RR**

Rech EL see **Vainstein MH**

Rech F, Dittert I, Rohlíček V. A method with enhanced sensitivity for temperature measurement in living tissues. Physiol Res 1993;42(4):277–82

Rech JE see **Huang M**

Rech ME see **Chantelau E**

Rechardt L see **Alho H**

Réchaussat LJ. Management of genuine biological data as a requisite for biotechnology R & D in developing countries. Ann N Y Acad Sci 1993 Dec 21;700:153–8

Rechav Y see **Fielden LJ**

Rechavi G see **Amariglio N**

Rechavi G see **Hakim I**

Rechavi G see **Lishner M**

Rechavi G see **Mandel M**

Rechavi G see **Neumann Y**

Rechavi G see **Toren A**

Rechavi G see **Toren P**

Rechavi G see **Yavzori M**

Rechavia E, Mager A, Birnbaum Y, Sclarovsky S. Mitral valve prolapse, sick sinus and Wolff–Parkinson–White syndromes: interrelationships with respect to sudden cardiac death. Isr J Med Sci 1993 Oct;29(10):654–5

Rechavia E see **Behar S**

Rechavia E see **Birnbaum Y**

Rechavia E see **Blum A**

Rechavia E see **Lambert TL**

Rechberger J see **Golding TR**

Rechberger T, Donica H, Baranowski W, Jakowicki J. Female urinary stress incontinence in terms of connective tissue biochemistry. Eur J Obstet Gynecol Reprod Biol 1993 May;49(3):187–91

Reche P see **Arrebola R**

Reche Rosado A see **Sánchez de Badajoz E**

Rechels H see **Sgonc R**

Rechels H see **Wick G**

Rechenberg K see **Stark JH**

Rechenberger I. Psychosomatische Aspekte von Vulvabeschwerden. Gynakologe 1993 Sep;26(4):287–92 (10 ref.) **(Ger)**

Reches A see **Drenger B**

Reches M, Zhao C, Engelberg–Kulka H. A bioassay based on recombinant DNA technology for determining selenium concentration. Appl Environ Microbiol 1994 Jan; 60(1):45–50

Rechinger KB, Simpson DJ, Svendsen I, Cameron–Mills V. A role for gamma 3 hordein in the transport and targeting of prolamin polypeptides to the vacuole of developing barley endosperm. Plant J 1993 Nov;4(5):841–53

Rechinskiĭ VO see **Pokholok DK**

Rechinskiĭ VO see **Tunitskaia VL**

Rechkemmer G see **Busche R**

Rechkemmer G see **Kuhn M**

Rechkemmer L see **Olson WR**

Rechl H, Plötz W, Schittich I, Träger J, Weinhart H, Schelter R, Gradinger R. Spezialendoprothesen des Kniegelenks bei Knochentumoren. Fortschr Med 1993 Aug 30; 111(24):374–6 (Eng. Abstr.) **(Ger)**

Rechl H, Schittich I, Plötz W, Träger J, Gradinger R, Burgkart R, Reeg S. Custom made total knee–replacement in patients with primary and secondary bone tumors. Acta Chir Orthop Traumatol Cech 1994;61(2):92–6

Rechl H see **Hipp E**

Rechl H see **Plötz W**

Rechler MM, Ooi GT, Suh D, Tseng L. Rapid regulation of insulin–like growth factor binding protein–1 transcription by insulin in vivo and in vitro. Adv Exp Med Biol 1993;343:227–36 (32 ref.)

Rechler MM see **Bach LA**

Rechler MM see **Boisclair YR**

Rechler MM see **Yang YW**

Rechlin T. A communication system in cases of 'locked–in' syndrome. Int J Rehabil Res 1993 Dec;16(4):340–2

Rechlin T, Claus D, Weis M. Heart rate variability in schizophrenic patients and changes of autonomic heart rate parameters during treatment with clozapine. Biol Psychiatry 1994 Jun 1;35(11):888–92

Rechlin T, Weis M, Brenner PM, Neundörfer B. Partnerschaftssituation unter einer Langzeitheimbeatmung bei amyotrophischer Lateralsklerose (ALS). Rehabilitation (Stuttg) 1994 May;33(2):85–9 (Eng. Abstr.) **(Ger)**

Rechlin T, Weis M, Claus D. Heart rate variability in depressed patients and differential effects of paroxetine and amitriptyline on cardiovascular autonomic functions. Pharmacopsychiatry 1994 May;27(3):124–8

Rechlin T see **Weis M**

Rechner S. Research about women's health. An outrageous act or an everyday rebellion? [editorial; comment] Can Fam Physician 1994 May;40:859–61, 867–9. Comment on: Can Fam Physician 1994 May;40:900–5. **(Eng, Fre)**

Rechnitz GA see **Leech D**

Rechnitzer PA see **Cunningham DA**

Rechnitzer PA see **Poulin MJ**

Rechnitzer PA see **Smith WD**

Rechowicz E see **Schaumburg–Lever G**

Rechsteiner M see **Devereaux Q**

Rechsteiner M see **Dubiel W**

Rechsteiner M see **Hoffman L**

Rechsteiner M see **Mahaffey D**

Rechsteiner M see **Realini C**

Recht A. When is more better? [editorial; comment] Int J Radiat Oncol Biol Phys 1993 Oct 20;27(3):749–51; discussion 757–8. Comment on: Int J Radiat Oncol Biol Phys 1993 Oct 20;27(3):553–60.

Recht A, Harris JR, Come SE. Sequencing of irradiation and chemotherapy for early–stage breast cancer. Oncology (Huntingt) 1994 Mar;8(3):19–28; discussion 28, 31–2, 37 (72 ref.)

Recht A, van Dongen JA, Peterse JL. Ductal carcinoma in situ [news] Lancet 1994 Apr 16;343(8903):969

Recht A see **Buswell L**

Recht A see **Nixon AJ**

Recht A see **Schnitt SJ**

Recht A see **Solin LJ**

Recht CK see **Primeau MR**

Recht L. Early diagnosis and intravenous immune globulin therapy in paraneoplastic cerebellar degeneration [letter; comment] J Neurol Neurosurg Psychiatry 1993 Dec; 56(12):1338. Comment on: J Neurol Neurosurg Psychiatry 1993 Jan;56(1):112.

Recht L see **Chaturvedi S**

Recht M see **Hittmair K**

Recht MP, Kramer J, Petersilge CA, Yu J, Pathria M, Trudell D, Sartoris DJ, Resnick D. Distribution of normal and abnormal fluid collections in the glenohumeral joint: implications for MR arthrography. J Magn Reson Imaging 1994 Mar–Apr;4(2):173–7

Recht MP, Resnick D. MR imaging of articular cartilage: current status and future directions. AJR Am J Roentgenol 1994 Aug;163(2):283–90 (45 ref.)

Recht MP, Seragini F, Kramer J, Dalinka MK, Hurtgen K, Resnick D. Isolated or dominant lesions of the patella in gout: a report of seven patients. Skeletal Radiol 1994 Feb; 23(2):113–6

Recht MP see **Kramer J**

Recht T see **Alexander J**

Rechtine GR see **Boden SD**

Rechtman D see **Weinmann P**

Rechtman M, Majewski H. A facilitatory effect of anti–angiotensin drugs on vagal bradycardia in the pithed rat and guinea–pig. Br J Pharmacol 1993 Sep;110(1):289–96

Rechtoris C see **Basheeruddin K**

Rechtschaffen A see **Tsai LL**

Recine B see **Peterson KA**

Recine DC see **Hartsell WF**

Recine E see **Sichieri R**

Recinos RF, Kirchhoff LV, Donelson JE. Characterization of kinetoplast DNA minicircles in Trypanosoma rangeli. Mol Biochem Parasitol 1994 Jan;63(1):59–67

Recio FO see **Piver MS**

Recio J, Mediavilla MD, Cardinali DP, Sánchez–Barceló EJ. Pharmacological profile and diurnal rhythmicity of 2–[125I]–iodomelatonin binding sites in murine mammary tissue. J Pineal Res 1994 Jan;16(1):10–7

Recio JM see **Pablos MI**

Recio L, Bond JA, Pluta LJ, Sisk SC. Use of transgenic mice for assessing the mutagenicity of 1,3–butadiene in vivo. IARC Sci Publ 1993;(127):235–43

Recio L see **Bermudez E**

Recio L see **Genter MB**

Recio L see **Goldsworthy TL**

Recio L see **Sisk SC**

Recio L see **Yates JM**

Recio M see **Calavia J**

Recio MC, Giner RM, Máñez S, Ríos JL. Structural considerations on the iridoids as anti–inflammatory agents. Planta Med 1994 Jun;60(3):232–4

Recio R see **Fraser HM**

Recio R see **Garza–Flores J**

Recio R see **Lunn SF**

Recio Adrados JL. Acculturation: the broader view. Theoretical framework of the acculturation scales. NIDA Res Monogr 1993;130:57–78 (40 ref.)

Recio Adrados JL see **de la Rosa MR**

Recio Adrados JL see **Rodriguez O**

Récipon H see **Hartmann C**

Reck A see **Pathmanathan T**

Reck B see **Meins M**

Reck F, Springer M, Paulsen H, Brockhausen I, Sarkar M, Schachter H. Synthesis of tetrasaccharide analogues of the N–glycan substrate of beta–(1—>2)–N–acetylglucosaminyltransferase II using trisaccharide precursors and recombinant beta–(1—>2)–N–acetylglucosaminyltransferase I. Carbohydr Res 1994 Jun 2;259(1):93–101

Reck F see **Toki D**

Reck G see **Baumann R**

Reck G see **Langer M**

Reck K see **Lee EJ**

Reck SF see **Tanaka N**

Reck T see **Dworak O**

Reck T see **Schneider C**

Reck T see **Schneider IH**

Recke S, Gansser R, Marienhagen J, Platsch G, Feistel H, Weniger J, von der Emde J. R peak time prolongation and R peak delay in leads I, V5, or V6. Diagnostic values as signs of myocardial dysfunction in chronic mitral incompetence. J Electrocardiol 1994 Apr;27(2):129–36

Recke SH, Marienhagen J, Feistel H, Platsch G, Bock E, von der Emde J. Electrocardiographic characteristics indicating a risk of irreversibly impaired myocardial function in chronic aortic regurgitation. Int J Cardiol 1993 Dec 15;42(2):129–38

Reckelhoff JF, Manning RD Jr. Role of endothelium–derived nitric oxide in control of renal microvasculature in aging male rats. Am J Physiol 1993 Nov;265(5 Pt 2):R1126–31

Reckelhoff JF, Tygart VL, Racusen LC, Dzielak DJ. Glomerular metalloprotease activity in streptozotocin–treated rats and in spontaneously diabetic rats (BB/DP). Life Sci 1994;55(12):941–50

Reckels C see **Häussler MD**

Reckendorfer H, Sperlich M, Burgmann H, Weindlmayr–Göttel M, Spieckermann PG, Schwarz S. Administration of atracurium during reperfusion of rat livers after 21 h of cold ischaemic storage in different solutions. Br J Anaesth 1994 Jan;72(1):89–92

Reckendorfer H see **Burgmann H**

Recker D see **Gysan D**

Recker F, Meier T, Goepel M, Tscholl R. Beobachtungen zum Ablauf der Ejakulation in die hintere Harnröhre. Urologe A 1993 Sep;32(5):403–6 (Eng. Abstr.) **(Ger)**

Recker F, Tscholl R. Ballondilatation vs. TUR–P beim Prostataadenom St. I–II. Helv Chir Acta 1993 Dec; 60(3):335–9 (Eng. Abstr.) **(Ger)**

Recker F, Tscholl R. Monitoring of emission as direct intraoperative control for nerve sparing retroperitoneal lymphadenectomy. J Urol 1993 Nov;150(5 Pt 1):1360–4

Recker F see **Tscholl R**

Recker RR. Architecture and vertebral fracture. Calcif Tissue Int 1993;53 Suppl 1:S139–42

Recker RR, Heaney RP. Peak bone mineral density in young women [letter; comment] JAMA 1993 Dec 22–29; 270(24):2926–7. Comment on: JAMA 1993 Aug 18;270(7):841–4.

Recker RR see **Davies KM**

Recker RR see **Raab–Cullen DM**

Recker RR see **Stegman MR**

Reckers–Czaschka R. Stellungnahme zur Arbeit von E. Haneke. Therapie der Nagelmykosen. Hautarzt 1994 Jun; 45(6):411–2 **(Ger)**

Reckless JP see **Betteridge DJ**

Reckless JP see **Gold AE**

Reckless JP see **Lloyd J**

Reckless JP see **Mansell PI**

Recklies AD see **Hakala BE**

Recklies AD see **O'Driscoll SW**

Recklies AD see **Roughley PJ**

Reckling FW see **Rasmussen TJ**

Recknagel RD, Weller K, Köhler JM. A simple method to forecast good promoters of Escherichia coli by means of doublet frequencies. J Theor Biol 1993 May 7;162(1):75–80
Recknagel S see **Ma YH**
Recknagel S see **Waleczek H**
Recktenwald A see **Vernet T**
Reckwerdt P see **Mackie TR**
Reckwerdt P see **Papanikolaou N**
Reckwerdt PJ see **Wells CM**
Reclaru L, Meyer JM. Study of corrosion between a titanium implant and dental alloys. J Dent 1994 Jun;22(3):159–68
Reclusa Poyo F, Ruiz Laiglesia F, Marín Ballvé A, Crusells Canales MJ. Mortalidad hospitalaria y APACHE–II. Med Clin (Barc) 1994 Apr 23;102(15):598 **(Spa)**
Reclusa–Poyo F see **Ruiz–Laiglesia FJ**
Recny MA see **Arulanandam AR**
Recny MA see **Khandekar SS**
Recny MA see **Withka JM**
Recny MA see **Wyss DF**
Recondo G see **Armand JP**
Recondo G see **Logothetis CJ**
Recorbet G, Picard C, Normand P, Simonet P. Kinetics of the persistence of chromosomal DNA from genetically engineered Escherichia coli introduced into soil. Appl Environ Microbiol 1993 Dec;59(12):4289–94
Record CO see **Chambers W**
Record CO see **Eaton S**
Record CO see **Shmueli E**
Record KE see **Baker JL**
Record M see **Tronchère H**
Record MT Jr see **Rao L**
Record MT Jr see **Spolar RS**
Record NB, Record SS. Nurse practitioners as endoscopists [letter; comment] N Engl J Med 1994 May 26;330(21):1535 . Comment on: N Engl J Med 1994 Jan 20;330(3):183–7.
Record PM. Single–plane multifrequency electrical impedance instrumentation. Physiol Meas 1994 May;15 Suppl 2a:A29–35
Record SJ see **Baghurst KI**
Record SS see **Record NB**
Records NL, Tomblin JB. Clinical decision making: describing the decision rules of practicing speech–language pathologists. J Speech Hear Res 1994 Feb;37(1):144–56
Recover A see **Porteza A**
Rector A see **Baud R**
Rector AL. Marking up is not enough [editorial] [see comments] Methods Inf Med 1993 Aug;32(4):272–3. Comment in: Methods Inf Med 1993 Aug;32(4):341.
Rector AL, Nowlan WA, Glowinski A. Goals for concept representation in the GALEN project. Proc Annu Symp Comput Appl Med Care 1993;:414–8
Rector D, Burk P, Harper RM. A data acquisition system for long–term monitoring of physiological and video signals. Electroencephalogr Clin Neurophysiol 1993 Dec; 87(6):380–4
Rector DM see **Dong XW**
Rector DM see **Poe GR**
Rector ES see **Peng Z**
Rector JT, Gray CL, Sharpe RW, Hall FW, Thomas W, Jones W. Acute lymphoid leukemia associated with Maffucci's syndrome. Am J Pediatr Hematol Oncol 1993 Nov; 15(4):427–9
Rector JT see **Spak EW**
Rector NA, Markusen TE, Stone BA, Marrs RP. Numbers and quality of oocytes after induction of multiple folliculogenesis in women and in mice with different lots of human menopausal gonadotropins. Fertil Steril 1993 Dec;60(6):1082–7
Rector NA see **Beiser M**
Rector NA see **Zaretsky A**
Rector T see **Lurie KG**
Rector TS. Assurance against drug–induced death in patients with heart failure [editorial] Cardiovasc Drugs Ther 1993 Nov;7(5):829–30
Rector TS, Cohn JN. Prognosis in congestive heart failure. Annu Rev Med 1994;45:341–50 (39 ref.)
Rector TS, Ormaza SM, Kubo SH. Health status of heart transplant recipients versus patients awaiting heart transplantation: a preliminary evaluation of the SF–36 questionnaire. J Heart Lung Transplant 1993 Nov–Dec; 12(6 Pt 1):983–6
Rector TS see **Francis GS**
Rector TS see **Goldsmith SR**
Rector WG Jr, Everson GT, Robertson AD. Sodium retention does not occur at a critical threshold of liver function in alcoholic cirrhosis. J Lab Clin Med 1994 Feb;123(2):218–24
Recuenco I, Ruano M, Gutiérrez R, Carrión C, Torrecilla A, Sosa P, Montañés P, Jiménez ME. Trasplante hepático en pediatria. Medidas nutricionales. Nutr Hosp 1994 Mar–Apr; 9(2):78–85 (Eng. Abstr.) **(Spa)**
Recule C see **Sarrot–Reynauld F**
Recupero AJ see **Banerjee AC**
Recupero PR see **Mueller TI**
Recupero SM, Leucci E, Contestabile MT, De Bella F, Plateroti R, Abdolrahimzadeh S. Ferning of aqueous humor in the pseudoexfoliation syndrome. Acta Ophthalmol (Copenh) 1993 Oct;71(5):699–702
Reczeck D see **Roth L**
Reczkowski RS, Ash DE. Rat liver arginase: kinetic mechanism, alternate substrates, and inhibitors. Arch Biochem Biophys 1994 Jul;312(1):31–7
Reczuch K, Wrabec K. Odrębności choroby niedokrwiennej serca u kobiet. Kardiol Pol 1993 Nov;39(11):391–5; discussion 396–7 **(Pol)**
Reczuch K see **Lewczuk J**
Red H. Psychiatres refugiés en Suisse romande de 1933 à 1945. Rev Med Suisse Romande 1994 May;114(5):487 **(Ger)**
Reda C, Quaresima T, Pastoris MC. In–vitro activity of six intracellular antibiotics against Legionella pneumophila strains of human and environmental origin. J Antimicrob Chemother 1994 Apr;33(4):757–64
Reda C see **Aubry I**
Reda D see **Uddin S**
Reda DJ see **Materson BJ**
Reda E see **De Angelis C**
Reda EF see **Franco I**
Reda G see **Di Napoli M**
Reda KB, Kapur V, Mollick JA, Lamphear JG, Musser JM, Rich RR. Molecular characterization and phylogenetic distribution of the streptococcal superantigen gene (ssa) from Streptococcus pyogenes. Infect Immun 1994 May; 62(5):1867–74
Redae S see **Trevithick JR**
Redaelli C see **Tönz M**
Redaelli G see **Gherardi G**
Redaelli L see **Morali F**
Redaelli R see **Bernardi F**
Redaelli R see **Brucato A**
Redaelli R see **Steinmann C**
Redaelli S see **Carminati M**
Redaelli de Zinis LO, Nicolai P, Barezzani MG, Tomenzoli D, Antonelli AR. Incidenza e distribuzione delle metastasi linfonodali nel carcinoma laringeo sopraglottico: implicazioni terapeutiche. Acta Otorhinolaryngol Ital 1994; 14(1):19–27 (Eng. Abstr.) **(Ita)**
Redai I see **Poka R**
Rédai I see **Szücs I**
Redard M see **Bischof P**
Redard M see **Deng S**
Redberg RF. Coronary flow by transesophageal Doppler echocardiography: do saccharide–based contrast agents sweeten the pot? [editorial; comment] J Am Coll Cardiol 1994 Jan;23(1):191–3. Comment on: J Am Coll Cardiol 1994 Jan;23(1):184–90.
Redberg RF, Schiller NB. Use of transesophageal echocardiography in evaluating coronary arteries. Cardiol Clin 1993 Aug;11(3):521–8 (59 ref.)
Redberg RF, Tucker K, Schiller NB. Transesophageal echocardiography during cardiopulmonary resuscitation. Cardiol Clin 1993 Aug;11(3):529–35 (25 ref.)
Redberg RF see **Fitzgerald PJ**
Redberg RF see **Foster E**
Redberg RF see **Kaplan JD**
Redberg RF see **Schiller NB**
Redberg RF see **Tucker KJ**
Redbrake C, Becker J, Salla S, Stollenwerk R, Reim M. The influence of the cause of death and age on human corneal metabolism. Invest Ophthalmol Vis Sci 1994 Aug; 35(9):3553–6
Redbrake C see **Kuckelkorn R**
Redburn AC, Patel BK. Phylogenetic analysis of Desulfotomaculum thermobenzoicum using polymerase chain reaction–amplified 16S rRNA–specific DNA. FEMS Microbiol Lett 1993 Oct 1;113(1):81–6
Redburn AC, Patel BK. Desulfovibrio longreachii sp. nov., a sulfate–reducing bacterium isolated from the Great Artesian Basin of Australia. FEMS Microbiol Lett 1994 Jan 1;115(1):33–8
Redburn D see **Koch KW**
Redchenko IV see **Saschenko LP**
Redchenko IV see **Sashchenko LP**
Redchits EG, Parfenov AS, Sokolovskiĭ EE, Guzeva VO. Paradoksal'nyĭ effekt limfotsitov pri fil'tratsii bogatoĭ trombotsitami gepariniziravannoĭ plazmy. Biull Eksp Biol Med 1993 Nov;116(11):502–3 (Eng. Abstr.) **(Rus)**
Redd A see **Ward RH**
Redd DC see **Frank CJ**
Redd DC see **Kent RB 3d**
Redd EE see **Palmer AM**
Redd JL see **Demun EM**
Redd JL see **Meltzer SJ**
Redd JM see **Bellgrau D**
Redd JM see **Fleshner M**
Redd JT. Sensitivity, specificity, prevalence, and disease stage [letter; comment] Ann Intern Med 1994 Feb 15;120(4):345 . Comment on: Ann Intern Med 1993 Sep 1;119(5):432–4.
Redd PE, Byers MR. Regeneration of junctional epithelium and its innervation in adult rats: a study using immunocytochemistry for p75 nerve growth factor receptor and calcitonin gene–related peptide. J Periodontal Res 1994 May;29(3):214–24
Redd SC, Vreuls R, Metsing M, Mohobane PH, Patrick E, Moteetee M. Clinical signs of pneumonia in children attending a hospital outpatient department in Lesotho. Bull World Health Organ 1994;72(1):113–8
Redd WH. Behavioral intervention for cancer treatment side effects. Acta Oncol 1994;33(2):113–7 (22 ref.)
Redd WH. Advances in psychosocial oncology in pediatrics. Cancer 1994 Aug 15;74(4 Suppl):1496–502 (54 ref.)
Redd WH. Advances in behavioral intervention in comprehensive cancer treatment. Support Care Cancer 1994 Mar;2(2):111–5 (19 ref.)
Redd WH see **Burish TG**
Redd WH see **Jacobsen PB**
Redd WH see **Manne SL**
Redda MG see **Gabriele P**
Reddacliff GL see **Lynch MJ**
Reddaiah VP, Kapoor SK. Management of ARI for control of mortality in underfives. Indian J Pediatr 1993 Mar–Apr; 60(2):283–8
Reddaiah VP, Kapoor SK, Kumar G. Epidemiological characteristics of new borns in a rural community. Indian J Pediatr 1993 Nov–Dec;60(6):783–9
Reddan J see **Sidjanin D**
Reddan JR see **Andley UP**
Reddan JR see **Kidd GL**
Reddanna P see **Reddy KK**
Reddehase MJ, Balthesen M, Rapp M, Jonjic S, Pavic I, Koszinowski UH. The conditions of primary infection define the load of latent viral genome in organs and the risk of recurrent cytomegalovirus disease. J Exp Med 1994 Jan 1;179(1):185–93
Reddehase MJ see **Balthesen M**
Reddehase MJ see **Hirt W**
Reddel R see **Townsend M**
Reddel RR see **De Silva R**
Reddel RR see **Maclean K**
Reddell MT see **Orland PJ**
Reddemann H see **Kaden B**
Reddemann H see **Wiersbitzky S**
Redden JF see **Howard AC**
Reddi A see **Dasmahapatra A**
Reddi AH, Cunningham NS. Initiation and promotion of bone differentiation by bone morphogenetic proteins. J Bone Miner Res 1993 Dec;8 Suppl 2:S499–502 (31 ref.)
Reddi AH see **Ballock RT**
Reddi AH see **Hentunen TA**
Reddi AH see **Luyten FP**
Reddi AH see **Marden LJ**
Reddi AH see **Nakashima M**
Reddi AH see **ten Dijke P**
Reddi AH see **Vukicevic S**
Reddi AS, Jyothirmayi GN. Aldose reductase inhibition by ponalrestat (statil) does not prevent proteinuria in long–term diabetic rats. J Diabetes Complications 1993 Oct–Dec;7(4):233–40
Reddi AS, Jyothirmayi GN, DeAngelis B, Frank O, Baker H. Tissue concentrations of water–soluble vitamins in normal and diabetic rats. Int J Vitam Nutr Res 1993; 63(2):140–4
Reddi AS see **Bollineni JS**
Reddi E, Segalla A, Jori G, Kerrigan PK, Liddell PA, Moore AL, Moore TA, Gust D. Carotenoporphyrins as selective photodiagnostic agents for tumours [published erratum appears in Br J Cancer 1994 Aug;70(2):388] Br J Cancer 1994 Jan;69(1):40–5
Reddi E see **Gust D**
Reddi E see **Jori G**
Reddi E see **Valduga G**
Reddi PP, Amin AG, Khandekar PS, Talwar GP. Molecular definition of unique species status of Mycobacterium w; a candidate leprosy vaccine strain. Int J Lepr Other Mycobact Dis 1994 Jun;62(2):229–36
Reddick C see **Daily S**
Reddick EJ see **Fisher KS**
Reddick EJ see **Spaw AT**
Reddick RL, Zhang SH, Maeda N. Atherosclerosis in mice lacking apo E. Evaluation of lesional development and progression [published erratum appears in Arterioscler Thromb 1994 May;14(5):839] Arterioscler Thromb 1994 Jan;14(1):141–7
Reddick RL see **Dehner LP**
Reddick RL see **Li H**
Reddick RL see **Zhang SH**
Reddick WE, Langston JW, Meyer WH, Gronemeyer SA, Steen RG, Chen G, Taylor JS. Discrete signal processing of dynamic contrast–enhanced MR imaging: statistical validation and preliminary clinical application. J Magn Reson Imaging 1994 May–Jun;4(3):397–404
Reddick WE see **Hanna SL**
Reddie K see **Maddocks S**
Reddig PJ, Grinstead LA, Monahan SJ, Johnson PA, Parris DS. The essential in vivo function of the herpes simplex virus UL42 protein correlates with its ability to stimulate the viral DNA polymerase in vitro. Virology 1994 May 1;200(2):447–56
Reddihough D see **Tobin J**
Reddihough DS, Tinworth S, Moore TG, Ihsen E, Dennehy S. Early intervention: the professional views and referral practices of paediatricians in Victoria. J Paediatr Child Health 1994 Apr;30(2):165–8
Reddihough DS see **Cathels BA**
Redding CA see **Prochaska JO**
Redding GJ see **Berger JI**
Redding GJ see **Gibson RL**
Redding GM, Hawley E. Length illusion in fractional Müller–Lyer stimuli: an object–perception approach. Perception 1993;22(7):819–28
Redding JS, Tabeling BB, Parham AM. Airway management in patients with central nervous system depression. JACEP 1978 Nov;7(11):401–3
Redding KL see **Hart JS**
Redding MW see **Overton JM**
Redding R, Anderson GB. Does full inclusion offer an Rx

for enhancing the education of minority deaf students? Am Ann Deaf 1994 Apr;139(2):169–71

Redding S, Smith J, Farinacci G, Rinaldi M, Fothergill A, Rhine-Chalberg J, Pfaller M. Resistance of Candida albicans to fluconazole during treatment of oropharyngeal candidiasis in a patient with AIDS: documentation by in vitro susceptibility testing and DNA subtype analysis. Clin Infect Dis 1994 Feb;18(2):240–2

Redding SW see Pfaller MA

Redding-Lallinger R see Ngowi JA

Reddingius RE, Schröder CH, Willems HL, van den Brandt FC, Koomen GC, Krediet RT, Monnens LA. Measurement of peritoneal fluid handling in children on continuous ambulatory peritoneal dialysis using autologous hemoglobin [see comments] Perit Dial Int 1994;14(1):42–7 . Comment in: Perit Dial Int 1994;14(1):4–6.

Reddington BD see Winefield CS

Reddington M, Haas C, Kreutzberg GW. The plasminogen activator system in neurons and glia during motoneuron regeneration. Neuropathol Appl Neurobiol 1994 Apr; 20(2):188–90

Reddington M see Nichols WC

Reddish MA see MacLean GD

Reddix R, Kuhawara A, Wallace L, Cooke HJ. Vasoactive intestinal polypeptide: a transmitter in submucous neurons mediating secretion in guinea pig distal colon. J Pharmacol Exp Ther 1994 Jun;269(3):1124–9

Reddon JR see Hontela S

Reddy A see Disla E

Reddy A see Kelly JD

Reddy AC, Lokesh BR. Effect of dietary turmeric (Curcuma longa) on iron-induced lipid peroxidation in the rat liver. Food Chem Toxicol 1994 Mar;32(3):279–83

Reddy AP, Tallon MA, Becker JM, Naider F. Biophysical studies on fragments of the alpha-factor receptor protein. Biopolymers 1994 May;34(5):679–89

Reddy AP see Fisher GJ

Reddy AR see Rajendrakumar CS

Reddy AR see Rangsnayakulu G

Reddy AS, Kiefer-Meyer MC, Delseny M. Characterization of new variants of a satellite DNA from Oryza officinalis, specific for the CC genome of wild rice. Genome 1993 Aug;36(4):750–61

Reddy AS, Safadi F, Beyette JR, Mykles DL. Calcium-dependent proteinase activity in root cultures of Arabidopsis. Biochem Biophys Res Commun 1994 Mar 30; 199(3):1089–95

Reddy AS see Day IS

Reddy AS see Nunberg AN

Reddy BA see Borden KL

Reddy BA see Li X

Reddy BK see Lakshmi N

Reddy BK see Shenoy AM

Reddy BM, Karande AA, Adiga PR. Antigenic determinants of human serum retinol binding protein as probed with monoclonal antibodies. Mol Immunol 1993 Oct; 30(15):1355–60

Reddy BM see Krishnan T

Reddy BN see Bramhne HG

Reddy BN see Porichha D

Reddy BR, Elko PP, Rowlandson GI. Contextual information in atrial arrhythmia analysis. J Electrocardiol 1993;26 Suppl:100

Reddy BR see Timmermans C

Reddy BS. Dietary fat, calories, and fiber in colon cancer. Prev Med 1993 Sep;22(5):738–49 (41 ref.)

Reddy BS, Simi B, Engle A. Biochemical epidemiology of colon cancer: effect of types of dietary fiber on colonic diacylglycerols in women. Gastroenterology 1994 Apr; 106(4):883–9

Reddy BS see Bartram HP

Reddy BS see Jaisankar TJ

Reddy BS see Rao CV

Reddy BS see Singh J

Reddy BS see Steinbach G

Reddy BS see Weisburger JH

Reddy BV, Blundell TL. Packing of secondary structural elements in proteins. Analysis and prediction of inter-helix distances. J Mol Biol 1993 Oct 5;233(3):464–79

Reddy BV, Sarkar DK. Effect of alcohol, acetaldehyde, and salsolinol on beta-endorphin secretion from the hypothalamic neurons in primary cultures. Alcohol Clin Exp Res 1993 Dec;17(6):1261–7

Reddy BV see Rajendrakumar CS

Reddy CA, D'Souza TM. Physiology and molecular biology of the lignin peroxidases of Phanerochaete chrysosporium. FEMS Microbiol Rev 1994 Mar;13(2-3):137–52 (91 ref.)

Reddy CA see Boominathan K

Reddy CC see Eskew ML

Reddy CD see Peña A

Reddy CS see Bouchard GF

Reddy CS see Gross SM

Reddy CS see Reddy RV

Reddy CV see Kimura AE

Reddy CV see Shams NB

Reddy CV see Yang DC

Reddy D see Cravchik A

Reddy D see Orloff JJ

Reddy DC, Singh SP, Tiwari IC, Shukla KP, Srivastava MK. An epidemiological study of cannabis abuse among college students of Varanasi. Indian J Public Health 1993 Jan-Mar; 37(1):10–5

Reddy DC see Nath G

Reddy DC see Singh SP

Reddy DJ see Dossa CD

Reddy DJ see Tyndall SH

Reddy DN see Ortea DJ

Reddy DR, Prasad BC, Prasad VS, Naidu MR, Reddy JJ. Unusual non-osseous compression at the craniovertebral junction--a report of four cases. Ann Acad Med Singapore 1993 May;22(3 Suppl):529–31

Reddy DR, Prasad VS, Reddy JJ, Prasad BC. Neuro-radiology of skeletal fluorosis. Ann Acad Med Singapore 1993 May;22(3 Suppl):493–500

Reddy DR see Prasad VS

Reddy DV see Wesley SV

Reddy EK see Smalley SR

Reddy EP see Baluda MA

Reddy EP see Inoue M

Reddy EP see Mettus RV

Reddy EP see Peña A

Reddy EP see Press RD

Reddy EP see Rane SG

Reddy EP see Saikumar P

Reddy EP see Shore SK

Reddy ES see Bhattacharya G

Reddy ES see Ohno T

Reddy ES see Prasad DD

Reddy ES see Rao VN

Reddy G see Burnett B

Reddy G see Levine PH

Reddy GK see Baynes RD

Reddy GK see Noelken ME

Reddy GL see Murti TR

Reddy GL see Oblatt-Montal M

Reddy GP. Cell cycle: regulatory events in G1—>S transition of mammalian cells. J Cell Biochem 1994 Apr; 54(4):379–86 (63 ref.)

Reddy GP, Abeygunawardana C, Bush CA, Cisar JO. The cell wall polysaccharide of Streptococcus gordonii 38: structure and immunochemical comparison with the receptor polysaccharides of Streptococcus oralis 34 and Streptococcus mitis J22. Glycobiology 1994 Apr; 4(2):183–92

Reddy GP, Fager RS. Replitase: a complex integrating dNTP synthesis and DNA replication. Crit Rev Eukaryot Gene Expr 1993;3(4):255–77 (136 ref.)

Reddy GP, Hayat U, Bush CA, Morris JG Jr. Capsular polysaccharide structure of a clinical isolate of Vibrio vulnificus strain BO62316 determined by heteronuclear NMR spectroscopy and high-performance anion-exchange chromatography. Anal Biochem 1993 Oct;214(1):106–15

Reddy GP, Reed WC, Deacon DH, Quesenberry PJ. Growth factor modulated calmodulin-binding protein stimulates nuclear DNA synthesis in hemopoietic progenitor cells. Biochemistry 1994 May 31;33(21):6605–10

Reddy GP see Rao RM

Reddy GR, Chakrabarti D, Schuster SM, Ferl RJ, Almira EC, Dame JB. Gene sequence tags from Plasmodium falciparum genomic DNA fragments prepared by the "genease" activity of mung bean nuclease. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):9867–71

Reddy GR see Chaudhary AK

Reddy GR see Moe JG

Reddy GR see Nargund LV

Reddy GR see Singh US

Reddy GS, Sesikeran B, Bhaskaran CS. Nucleolar organizer regions in smooth muscle and breast tumours. Indian J Pathol Microbiol 1992 Jul;35(3):219–28

Reddy GS see Morgan JW

Reddy GS see Yeung B

Reddy H see Eglen RM

Reddy HK see Aberle AM

Reddy HK see Loy TS

Reddy HK see Tjahja IE

Reddy IK, Bodor NS. In vitro evaluation of a controlled-release site-specific diisovaleryl tert-butalone chemical delivery system for the eye. J Pharm Sci 1994 Mar;83(3):450–3

Reddy JC see Licht JD

Reddy JJ see Boghani A

Reddy JJ see Reddy DR

Reddy JJ see Srikanth M

Reddy JK see Alvares K

Reddy JK see Chu R

Reddy JK see Huang Q

Reddy JK see Ide H

Reddy JK see Usuda N

Reddy JK see Varanasi U

Reddy JK see Zhu Y

Reddy K see Moodley D

Reddy K see Pringle MB

Reddy KB see Howe PH

Reddy KG, Nair RN, Sheehan HM, Hodgson JM. Evidence that selective endothelial dysfunction may occur in the absence of angiographic or ultrasound atherosclerosis in patients with risk factors for atherosclerosis. J Am Coll Cardiol 1994 Mar 15;23(4):833–43

Reddy KG, Suneja R, Nair RN, Dhawale P, Hodgson JM. Measurement by intracoronary ultrasound of in vivo arterial distensibility within atherosclerotic lesions. Am J Cardiol 1993 Dec 1;72(17):1232–7

Reddy KJ see Soper BW

Reddy KK, Ramachandraiah T, Reddanna P, Thyagaraju K. Serum lipid peroxides and lipids in urban and rural Indian men. Arch Environ Health 1994 Mar-Apr;49(2):123–7

Reddy KR, Schiff ER. Approach to a liver mass. Semin Liver Dis 1993 Nov;13(4):423–35 (66 ref.)

Reddy KR see Feun LG

Reddy KR see Jeffers LJ

Reddy KR see Kuhns M

Reddy KR see Liang TJ

Reddy KR see Vargas CA

Reddy KR see Watt GD

Reddy KS. Cardiovascular diseases in India. World Health Stat Q 1993;46(2):101–7

Reddy KS see Arora VK

Reddy KS see Narula J

Reddy KS see Powers L

Reddy KS see Seth SD

Reddy KS see Tang HL

Reddy KS see Vijaykumar M

Reddy KT, Vinayak BC, Jefferis AF, Grieve DV. Fibrous dysplasia of the temporal bone. Ann Otol Rhinol Laryngol 1994 Jan;103(1):74–6

Reddy KT see Vinayak BC

Reddy LG, Shankar V. Immobilized nucleases. Crit Rev Biotechnol 1993;13(3):255–73 (88 ref.)

Reddy LV see Lu Y

Reddy LV see Srinivas PR

Reddy M see Gollapudi S

Reddy M see Remick SC

Reddy M see Sahs JA

Reddy MA see Kaul TK

Reddy MB, Cook JD. Absorption of nonheme iron in ascorbic acid-deficient rats. J Nutr 1994 Jun;124(6):882–7

Reddy MC, Groth-Vasselli B, Sharon A, Farnsworth PN. Effect of catalytically active recruited crystallins on lens metabolism. FEBS Lett 1993 Dec 6;335(2):285–8

Reddy MK, Choudhury NR, Kumar D, Mukherjee SK, Tewari KK. Characterisation and mode of in vitro replication of pea chloroplast OriA sequences. Eur J Biochem 1994 Mar 15;220(3):933–41

Reddy MK see Chu R

Reddy MK see Mukherjee SK

Reddy MM, Grieco MH. Elevated levels of soluble CD54 (ICAM-1) in human immunodeficiency virus infection. J Clin Lab Anal 1993;7(5):269–72

Reddy MM, Quinton PM. Rapid regulation of electrolyte absorption in sweat duct. J Membr Biol 1994 May; 140(1):57–67

Reddy MM see Kertzner RM

Reddy MR, Varney MD, Kalish V, Viswanadhan VN, Appelt K. Calculation of relative differences in the binding free energies of HIV1 protease inhibitors: a thermodynamic cycle perturbation approach. J Med Chem 1994 Apr 15; 37(8):1145–52

Reddy MR see Kadiki OA

Reddy MR see Varney MD

Reddy MS, Jeffcoat MK. Digital subtraction radiography. Dent Clin North Am 1993 Oct;37(4):553–65 (48 ref.)

Reddy MS, Palcanis KG, Barnett ML, Haigh S, Charles CH, Jeffcoat MK. Efficacy of meclofenamate sodium (Meclomen) in the treatment of rapidly progressive periodontitis. J Clin Periodontol 1993 Oct;20(9):635–40

Reddy MS see Jeffcoat MK

Reddy MS see Srinivas N

Reddy MT see Denyer CV

Reddy MV. 32P-postlabelling analysis of small aromatic and of bulky non-aromatic DNA adducts. IARC Sci Publ 1993; (124):25–34

Reddy MV, Gangadharam PR. Differences in infectivity of isogenic variants of Mycobacterium avium by oral route [letter] Tuber Lung Dis 1994 Apr;75(2):158–60

Reddy MV, Srinivasan S, Andersen B, Gangadharam PR. Rapid assessment of mycobacterial growth inside macrophages and mice, using the radiometric (BACTEC) method. Tuber Lung Dis 1994 Apr;75(2):127–31

Reddy MV see Kanyok TP

Reddy MV see Kayok TP

Reddy MV see Kumar S

Reddy NK, Padmanabhan TN, Singh S, Kumar DN, Raju PR, Satyanarayana PV, Rao DP, Rajagopal P, Raju BS. Thrombolysis in left-sided prosthetic valve occlusion: immediate and follow-up results. Ann Thorac Surg 1994 Aug;58(2):462–70; discussion 470–1

Reddy NL, Hu LY, Cotter RE, Fischer JB, Wong WJ, McBurney RN, Weber E, Holmes DL, Wong ST, Prasad R, et al. Synthesis and structure-activity studies of N,N'-diarylguanidine derivatives. N-(1-naphthyl)-N'-(3-ethylphenyl)-N'-methylguanidine: a new, selective noncompetitive NMDA receptor antagonist. J Med Chem 1994 Jan 21;37(2):260–7

Reddy NL see Cai SX

Reddy NL see Goldin SM

Reddy NS, Sondge CV, Khan TN. In vitro bioavailability of iron from spinach (Spinacea oleracea) cultivated in soil fortified with graded levels of iron and zinc. Plant Foods Hum Nutr 1993 Nov;44(3):241–7

Reddy P see Limas C

Reddy P see Prakash K

Reddy PC see Mitchell LE

Reddy PG, Sapp WJ, Heneine W. Detection of caprine arthritis-encephalitis virus by polymerase chain reaction. J Clin Microbiol 1993 Nov;31(11):3042–3

Reddy PJ see Krishna D

Reddy PK see **Oesterling JE**
Reddy PK see **Wasserman NF**
Reddy PL, Veeranna, Matwyshyn GA, Thorat SN, Bhargava HN. Effect of morphine tolerance and abstinence on the binding of [3H]naltrexone to discrete brain regions and spinal cord of the rat. Gen Pharmacol 1994 Mar; 25(2):355–61
Reddy PL see **Bhargava HN**
Reddy PL see **Gudehithlu KP**
Reddy PL see **Javaid JI**
Reddy PL see **Thorat SN**
Reddy PM, Philip GH. In vivo inhibition of AChE and ATPase activities in the tissues of freshwater fish, Cyprinus carpio exposed to technical grade cypermethrin. Bull Environ Contam Toxicol 1994 Apr;52(4):619–26
Reddy PM, Reddy PR. Effect of thyroxine on DNA methyltransferase activity in cerebellum of rat. Biochem Mol Biol Int 1993 Dec;31(6):1135–40
Reddy PM, Stamatoyannopoulos G, Papayannopoulou T, Shen CK. Genomic footprinting and sequencing of human beta-globin locus. Tissue specificity and cell line artifact. J Biol Chem 1994 Mar 18;269(11):8287–95
Reddy PR, Rao V, Puligala. Recent advances in IOL surgery. Yen Ko Hsueh Pao 1993 Mar;9(1):19–20
Reddy PR see **Reddy PM**
Reddy PS, Bhagyalakshmi A. Elimination of diurnal rhythm of respiration by methyl parathion in the crab, Oziotelphusa senex senex Fabricius. Bull Environ Contam Toxicol 1994 Aug;53(2):192–7
Reddy PS, Bhagyalakshmi A. Modulation of protein metabolism in selected tissues of the crab, Oziotelphusa senex senex (Fabricius), under fenvalerate-induced stress. Ecotoxicol Environ Safety 1994 Mar;27(2):214–9
Reddy PS, Nagy E, Derbyshire JB. Restriction endonuclease analysis and molecular cloning of porcine adenovirus type 3. Intervirology 1993;36(3):161–8
Reddy PS see **Anderson WK**
Reddy PS see **Jarosinski MA**
Reddy PS see **Murali S**
Reddy PS see **Reddy SC**
Reddy PS see **Sarojini R**
Reddy R, Jagannathan V, Srinivas K, Karisthi R, Reddy SM, Gollapudy C, Friedman S. ARTEMIS: a collaborative framework for health care. Proc Annu Symp Comput Appl Med Care 1993;:559–63
Reddy R, Shinnar M, Wang Z, Leigh JS. Multiple-quantum filters of spin-3/2 with pulses of arbitrary flip angle. J Magn Reson B 1994 Jun;104(2):148–52
Reddy R see **Ardalan B**
Reddy R see **Bowen JC**
Reddy R see **Feun LG**
Reddy R see **Liu MH**
Reddy R see **Mandal A**
Reddy R see **Maroun FB**
Reddy R see **Mukherjee S**
Reddy R see **Randerath E**
Reddy R see **Repka T**
Reddy R see **Shimba S**
Reddy R see **Shumyatsky G**
Reddy R see **Wang Z**
Reddy R see **Ward RS**
Reddy RB see **Festoff BW**
Reddy RB see **Misra A**
Reddy RG, Yoshimoto T, Yamamoto S, Funk CD, Marnett LJ. Expression of porcine leukocyte 12-lipoxygenase in a baculovirus/insect cell system and its characterization. Arch Biochem Biophys 1994 Jul;312(1):219–26
Reddy RL see **Healy JC**
Reddy RP see **Sadasivan KK**
Reddy RV, Eldeib MM, Reddy CS. Inhibition of adenylate cyclase in perfusion mouse palate by secalonic acid D. J Toxicol Environ Health 1994 Feb;41(2):175–85
Reddy RV, Moorthy SS, Dierdorf SF, Deitch RD Jr, Link L. Excitatory effects and electroencephalographic correlation of etomidate, thiopental, methohexital, and propofol. Anesth Analg 1993 Nov;77(5):1008–11
Reddy RV, Reddy CS, Fraipier BL, Brimer GE. Interaction of dimethylsulfoxide and arachidonic acid with the teratogenic effects of caffeine in mice. Nat Toxins 1994; 2(1):29–35
Reddy RV see **Gross SM**
Reddy S. Improving health care for the poor [letter; comment] JAMA 1994 Aug 3;272(5):352; discussion 353. Comment on: JAMA 1994 Feb 9;271(6):464–7.
Reddy S, Aggarwal BB. Curcumin is a non-competitive and selective inhibitor of phosphorylase kinase. FEBS Lett 1994 Mar 14;341(1):19–22
Reddy S, Lee MS, Yordan E, Graham J, Sarin P, Hendrickson FR. Salvage whole abdomen radiation therapy: its role in ovarian cancer. Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):879–84
Reddy S, Liu W, Elliott RB. Distribution of pancreatic macrophages preceding and during early insulitis in young NOD mice. Pancreas 1993 Sep;8(5):602–8
Reddy S, Rao GH, Murthy M. Differential effects of phorbol 12-myristate 13-acetate and diacylglycerols on thromboxane A2-independent phospholipase A2 activation in collage-stimulated human platelets. Biochem Med Metab Biol 1994 Apr;51(2):118–28
Reddy S, Sanders TA, Obeid O. The influence of maternal vegetarian diet on essential fatty acid status of the newborn. Eur J Clin Nutr 1994 May;48(5):358–68
Reddy S see **Blickenstaff RT**
Reddy S see **Guidozzi F**
Reddy S see **Kim H**
Reddy S see **Mendelson MH**
Reddy S see **Morgan JD 3d**
Reddy S see **Patt RB**
Reddy S see **Rajan R**
Reddy S see **Sanders TA**
Reddy S see **Tan RS**
Reddy S see **Taylor MA**
Reddy S see **Winder AE**
Reddy S see **Zawaski K**
Reddy SA see **Darnay BG**
Reddy SC, Ettedgui JA. Images in cardiovascular medicine. Profiles of sinus venosus atrial septal defect. Circulation 1994 Jun;89(6):2919–20
Reddy SC, Katz WE, Medich GE, Gasior TA, Quinlan JJ, Pham SM, Ziady GM, Kormos RL. Infective endocarditis of the pulmonary artery conduit in a recipient with a heterotopic heart transplant: diagnosis by transesophageal echocardiography. J Heart Lung Transplant 1994 Jan-Feb; 13(1 Pt 1):139–41
Reddy SC, Katz WE, Reddy PS, Gorcsan J 3rd. Transesophageal continuous wave Doppler estimation of left atrial pressure with interatrial shunting. Am Heart J 1994 Mar;127(3):710–3
Reddy SC, Ziady GM, Marrone GC, Salerni R, Gasior TA, Gorcsan J 3rd. Incomplete ventricular septal tear after blunt chest trauma: medical management with serial echocardiographic follow-up. J Am Soc Echocardiogr 1994 Jan-Feb;7(1):54–60
Reddy SC, Ziady GM, Zerbe T, Matesic C, Griffith B. Recurrence of a left ventricular thrombus after surgical excision in a young patient with normal left ventricular systolic function--a case report. Angiology 1993 Nov; 44(11):923–8
Reddy SC see **Katz WE**
Reddy SG, Cochran BJ, Worth LL, Knutson VP, Haddox MK. High-resolution slab gel isoelectric focusing: methods for quantitative electrophoretic transfer and immunodetection of proteins as applied to the study of the multiple isoelectric forms of ornithine decarboxylase. Anal Biochem 1994 Apr;218(1):149–56
Reddy SG see **Wadee AA**
Reddy SJ, Froning M, Mohl C, Ostsapczuk P. Reference materials and environmental specimen banking. Sci Total Environ 1993 Nov 1;139–140:437–45
Reddy SK, Ratcliffe MJ, Silim A. Flow cytometric analysis of the neutralizing immune response against infectious bursal disease virus using reticuloendotheliosis virus-transformed lymphoblastoid cell lines. J Virol Methods 1993 Oct;44(2–3):167–77
Reddy SK see **Hayashi S**
Reddy SL see **Benzick AE**
Reddy SM, Higson SP, Christie IM, Vadgama PM. Selective membranes for the construction and optimization of an amperometric oxalate enzyme electrode. Analyst 1994 May;119(5):949–52
Reddy SM see **Reddy R**
Reddy SN see **Zittel TT**
Reddy SP see **Hurwitz BE**
Reddy SP see **Tobey NA**
Reddy SR, Watts DC. Hybridization of matrix-bound MM-creatine kinase with BB-creatine kinase and arginine kinase. Comp Biochem Physiol Biochem Mol Biol 1994 May;108(1):73–8
Reddy SR see **Dubey RK**
Reddy SR see **Zhang HY**
Reddy ST, Gilbert RS, Xie W, Luner S, Herschman HR. TGF-beta 1 inhibits both endotoxin-induced prostaglandin synthesis and expression of the TIS10/prostaglandin synthase 2 gene in murine macrophages. J Leukoc Biol 1994 Feb;55(2):192–200
Reddy ST, Herschman HR. Ligand-induced prostaglandin synthesis requires expression of the TIS10/PGS-2 prostaglandin synthase gene in murine fibroblasts and macrophages. J Biol Chem 1994 Jun 3;269(22):15473–80
Reddy ST see **Gilbert RS**
Reddy ST see **Herschman HR**
Reddy ST see **Varnum BC**
Reddy SV, Scarcez T, Windle JJ, Leach RJ, Hundley JE, Chirgwin JM, Chou JY, Roodman GD. Cloning and characterization of the 5'-flanking region of the mouse tartrate-resistant acid phosphatase gene. J Bone Miner Res 1993 Oct;8(10):1263–70
Reddy SV, Takahashi S, Dallas M, Williams RE, Neckers L, Roodman GD. Interleukin-6 antisense deoxyoligonucleotides inhibit bone resorption by giant cells from human giant cell tumors of bone. J Bone Miner Res 1994 May;9(5):753–7
Reddy SV, Takahashi S, Haipek C, Chirgwin JM, Roodman GD. Tartrate-resistant acid phosphatase gene expression as a facile reporter gene for screening transfection efficiency in mammalian cell cultures. Biotechniques 1993 Sep;15(3):444–7
Reddy SV see **Alcantara O**
Reddy TA see **Cavallo A**
Reddy TN see **Elango S**
Reddy TN see **Shriwas SR**
Reddy TV, Olson GR, Daniel FB, Robinson M. Carcinogenic evaluation of 2,3-dimethyl-2,3-dinitrobutane via the mouse skin bioassay. J Appl Toxicol 1994 May-Jun;14(3):231–2
Reddy UR, Pleasure D. Cloning of a novel putative protein kinase having a leucine zipper domain from human brain. Biochem Biophys Res Commun 1994 Jul 15;202(1):613–20
Reddy V see **Jahns F**
Reddy V see **Johnson JE**
Reddy V see **Lum GH**
Reddy V see **Raghuram TC**
Reddy VB see **Eng AM**
Reddy VD see **Read CA**
Reddy VD see **Richardson MS**
Reddy VG, George B. Accidental cannulation of the hepatic vein during pulmonary artery catheterisation--a case report. Singapore Med J 1993 Dec;34(6):561–2
Reddy VG see **Louon A**
Reddy VK see **Fung SJ**
Reddy VK see **Wang Z**
Reddy VM, Capone A Jr, Drack AV. The role of light toxicity in retinopathy of prematurity and congenital cataract [letter] Am J Ophthalmol 1994 Feb 15;117(2):262–4
Reddy VM, Parikh K, Luna-Herrera J, Falkinham JO 3rd, Brown S, Gangadharam PR. Comparison of virulence of Mycobacterium avium complex (MAC) strains isolated from AIDS and non-AIDS patients. Microb Pathog 1994 Feb;16(2):121–30
Reddy VM see **Lindsay J Jr**
Reddy VN, Aughton DJ, DeWitte DB, Harper CE. Down syndrome and omphalocele: an underrecognized association. Pediatrics 1994 Mar;93(3):514–5
Reddy VN see **Sato S**
Reddy VN see **Yokoyama T**
Reddy VS, Ford CH. Production of hybrids secreting bispecific antibodies recognising CEA and doxorubicin. Anticancer Res 1993 Nov-Dec;13(6A):2077–83
Reddy VS see **Cheng RH**
Reddy VS see **Wery JP**
Reddy VS see **Zlotnick A**
Reddy VV see **Lovin JD**
Reddy VY, Desorchers PE, Pizzo SV, Gonias SL, Sahakian JA, Levine RL, Weiss SJ. Oxidative dissociation of human alpha 2-macroglobulin tetramers into dysfunctional dimers. J Biol Chem 1994 Feb 11;269(6):4683–91
Reddy YS see **Nargund LV**
Redecha PB see **Porges AJ**
Redecha PR see **Kaell AT**
Redecker K see **Weyland W**
Redecker M see **Blum U**
Redecker M see **Illhardt FJ**
Redecker P. Dense accumulations of synaptic-like microvesicles in 'dark' pinealocytes of the gerbil pineal gland. J Neurocytol 1993 Jul;22(7):572–81
Redecker P. Close microtopographical relationships between sympathetic nerve terminals and bulbous process endings of pinealocytes in the pineal gland of the Mongolian gerbil. J Pineal Res 1993 Nov;15(4):199–207
Redecker-Beuke B, Thie M, Rauterberg J, Robenek H. Aortic smooth muscle cells in a three-dimensional collagen lattice culture. Evidence for posttranslational regulation of collagen synthesis. Arterioscler Thromb 1993 Nov; 13(11):1572–9
Redei E, Paré WP, Aird F, Kluczynski J. Strain differences in hypothalamic-pituitary-adrenal activity and stress ulcer. Am J Physiol 1994 Feb;266(2 Pt 2):R353–60
Redei E see **McGivern RF**
Redei E see **Paré WP**
Redeker AG see **Fong TL**
Redeker AG see **Person JL**
Redeker E see **Mannens M**
Redeker NS. Critical care nursing research: opportunities and resources. Am J Crit Care 1994 Mar;3(2):139–44 (39 ref.)
Redeker NS, Mason DJ, Wykpisz E, Glica B, Miner C. First postoperative week activity patterns and recovery in women after coronary artery bypass surgery. Nurs Res 1994 May-Jun;43(3):168–73
Redekop K see **Paty D**
Redekopp C, Barrier LD, Livesey JH, Donald RA. An in vivo model for testing somatostatin suppression of growth hormone release in sheep. J Endocrinol Invest 1980 Jul-Sep;3(3):237–41
Redekopp CA see **Scott CS**
Redel CA see **Shulman RJ**
Redel DA see **Seelos KC**
Redel del Pueyo J see **Prieto Reyes MA**
Redelinghuys IF see **Oliver DW**
Redelmeier DA, Blair PJ, Collins WE. No place to unload: a preliminary analysis of the prevalence, risk factors, and consequences of ambulance diversion. Ann Emerg Med 1994 Jan;23(1):43–7
Redelmeier DA, Heller DN. Time preference in medical decision making and cost-effectiveness analysis [see comments] Med Decis Making 1993 Jul-Sep;13(3):212–7. Comment in: Med Decis Making 1993 Jul-Sep;13(3):218–9.
Redelmeier TE see **Lamaze C**
Redelmeier TE see **Madden TD**
Redenbach DM, Richburg JH, Boekelheide K. Microtubules with altered assembly kinetics have a decreased rate of kinesin-based transport. Cell Motil Cytoskeleton 1994; 27(1):79–87
Redenbach M, Flett F, Piendl W, Glocker I, Rauland U, Wafzig O, Kliem R, Leblond P, Cullum J. The Streptomyces lividans 66 chromosome contains a 1 MB deletogenic region flanked by two amplifiable regions. Mol Gen Genet 1993 Nov;241(3–4):255–62

Redenbach M see **Verma V**
Redenius D see **Bretz JD**
Redenti E, Peveri T, Ventura P, Zanol M, Selva A. Characterization of phospholipidic components of the natural pulmonary surfactant Curosurf. Farmaco 1994 Apr; 49(4):285–9
Redepenning J, Schlesinger TK, Mechalke EJ, Puleo DA, Bizios R. Osteoblast attachment monitored with a quartz crystal microbalance. Anal Chem 1993 Dec 1; 65(23):3378–81
Redepenning J, Tao N. Measurement of formal potentials for hypericin in dimethylsulfoxide. Photochem Photobiol 1993 Oct;58(4):532–5
Redepenning LS see **Dewan NA**
Reder AT, Lowy MT. Serum prolactin levels in active multiple sclerosis and during cyclosporin treatment. J Neurol Sci 1993 Jul;117(1–2):192–6
Reder AT, Makowiec RL, Lowy MT. Adrenal size is increased in multiple sclerosis. Arch Neurol 1994 Feb;51(2):151–4
Reder AT see **Porrini AM**
Reder E see **Sellmayer A**
Reder I see **Salejee I**
Reder S see **Middeke M**
Redfearn A see **Vernon S**
Redfearn WJ see **Criswell LA**
Redfern B see **DeMaster EG**
Redfern CP. Molecular markers of retinoid activity in skin [editorial] [corrected and republished editorial originally printed in J Invest Dermatol 1993 Sep;101(3):250–1] [comment] J Invest Dermatol 1994 Jan;102(1):11–2. Comment on: J Invest Dermatol 1993 Sep;101(3):325–8.
Redfern CP see **Kumarendran MK**
Redfern CP see **Lovat PE**
Redfern CP see **Matthews CJ**
Redfern JS, O'Dorisio TM. Therapeutic uses of gastrointestinal peptides. Endocrinol Metab Clin North Am 1993 Dec;22(4):845–73 (105 ref.)
Redfern M see **Sugrue M**
Redfern N see **Barrow PM**
Redfern N see **Paterson-Brown S**
Redfern P see **Singh A**
Redfern PH see **Draper AJ**
Redfern PH see **Sinei KA**
Redfern RM see **Sharma RR**
Redfern SJ see **Norman IJ**
Redfern SJ see **Tomalin DA**
Redfield AG see **Halkides CJ**
Redfield AR see **Boylan SA**
Redfield B see **Carlino A**
Redfield C, Smith LJ, Boyd J, Lawrence GM, Edwards RG, Gershater CJ, Smith RA, Dobson CM. Analysis of the solution structure of human interleukin-4 determined by heteronuclear three-dimensional nuclear magnetic resonance techniques. J Mol Biol 1994 Apr 22;238(1):23–41
Redfield C see **Bartik K**
Redfield D. Environmental hazards: real or exaggerated? [letter; comment] Science 1993 Oct 29;262(5134):638. Comment on: Science 1993 Jul 23;261(5120):407.
Redfield DL see **Higgins GL 3d**
Redfield MM, Gersh BJ, Bailey KR, Ballard DJ, Rodeheffer RJ. Natural history of idiopathic dilated cardiomyopathy: effect of referral bias and secular trend. J Am Coll Cardiol 1993 Dec;22(7):1921–6
Redfield MM see **Brandt RR**
Redfield R see **Birx DL**
Redfield RJ. Genes for breakfast: the have-your-cake-and-eat-it-too of bacterial transformation. J Hered 1993 Sep–Oct;84(5):400–4
Redfield RJ. Male mutation rates and the cost of sex for females [see comments] Nature 1994 May 12; 369(6476):145–7. Comment in: Nature 1994 May 12;369(6476):99–100.
Redfield RJ see **Dorociez IR**
Redfield RR see **Birx DL**
Redfield RR see **Biselli R**
Redfield RR see **Burnett PR**
Redfield RR see **Kim JH**
Redfield RR see **Michael NL**
Redfield RR see **Vahey M**
Redfield RR see **VanCott TC**
Redford A see **Toyoda H**
Redford C see **Wenzel SL**
Redford J see **Hill J**
Redford JB see **Jayaraman G**
Redford KS see **Pandak WM**
Redford M. Beyond pregnancy gingivitis: bringing a new focus to women's oral health. J Dent Educ 1993 Oct; 57(10):742–8 (44 ref.)
Redgment CJ, al-Shawaf T, Grudzinskas JG, Craft IL. Gamete intrafallopian transfer in older women: effect of limiting number of gametes transferred. BMJ 1994 Aug 20–27;309(6953):510–1
Redgment CJ, Yang D, Tsirigotis M, Yazdani N, al Shawaf T, Craft IL. Experience with assisted fertilization in severe male factor infertility and unexplained failed fertilization in vitro. Hum Reprod 1994 Apr;9(4):680–3
Redgrave TG, Ivanova MG, Verger R. The condensing effects of egg lecithin and cholesterol on triolein monolayers are inhibited by substitution of one saturated acyl chain in the triacylglycerol. Biochim Biophys Acta 1994 Mar 3; 1211(2):229–33
Redgrave TG see **Martins IJ**
Redgrave TG see **Mortimer BC**
Redha F see **Tönz M**
Redha F see **Vorwerk D**
Redhardt A see **Steinhoff HJ**
Redhead DN see **Collie DA**
Redhead DN see **Grose RD**
Redhead DN see **Hayes PC**
Redhead DN see **Murugiah M**
Redhead J, Hussain A, Gedling P, McCulloch AJ. The effectiveness of a primary-care-based diabetes education service. Diabet Med 1993 Aug–Sep;10(7):672–5
Redhead KA, Copsey GJ, Suchak K, Ahmed M. Rubella antibody screening [letter] Br J Gen Pract 1993 Oct; 43(375):435
Redhead NJ see **Allshire RC**
Redi C see **Nevo E**
Redi CA see **Garagna S**
(Redi F), Habermehl GG. Francesco Redi--life and work. Toxicon 1994 Apr;32(4):411–7
Redick JA see **Ferguson JE 2nd**
Redick LF. Effect of "massage" on venous blood flow [letter; comment] Anesth Analg 1993 Dec;77(6):1306–7. Comment on: Anesth Analg 1993 Apr;76(4):783–5.
Redick LF. Rotating the epidural needle: a caution [letter; comment] Anesth Analg 1993 Nov;77(5):1079. Comment on: Anesth Analg 1993 Apr;76(4):908–9.
Redick LF. Clamp for infusion pump [letter] Anesth Analg 1994 Apr;78(4):812–3
Redick LF see **Morgenlander JC**
Redick RW, Witkin MJ, Atay JE, Manderscheid RW. Data highlights on: the evolution and expansion of mental heath care in the United States between 1955 and 1990. Ment Health Stat Note 1994 May;(210):1–7
Redier H see **Godard P**
Redies C, Takeichi M. Expression of N-cadherin mRNA during development of the mouse brain. Dev Dyn 1993 May;197(1):26–39
Redies C, Takeichi M. N- and R-cadherin expression in the optic nerve of the chicken embryo. Glia 1993 Jul; 8(3):161–71
Redig P see **Estruch JJ**
Redin WR see **Stiernberg J**
Redina OE, Zhelezova AI, Golubitsa AN, Agul'nik AI, Ruvinskiĭ AO. Analiz khimernykh myshei, nesushchikh mutatsiiu fused. Genetika 1993 Aug;29(8):1320–7 (Eng. Abstr.) **(Rus)**
Redina OE, Zhelezova AI, Golubitsa AN, Agulnik AI, Ruvinsky AO. Phenotypic expression of the fused (Fu) gene in chimaeric mice. Genet Res 1994 Jun;63(3):183–7
Redinbo MR, Cascio D, Choukair MK, Rice D, Merchant S, Yeates TO. The 1.5-A crystal structure of plastocyanin from the green alga Chlamydomonas reinhardtii. Biochemistry 1993 Oct 12;32(40):10560–7
Redinbo MR, Yeates TO, Merchant S. Plastocyanin: structural and functional analysis. J Bioenerg Biomembr 1994 Feb;26(1):49–66 (88 ref.)
Reding D see **Lantz PM**
Reding D see **Witt PL**
Reding KM, Raphelson M, Montgomery CB. Home visits: psychiatrists' attitudes and practice patterns [see comments] Community Ment Health J 1994 Jun;30(3):285–96. Comment in: Community Ment Health J 1994 Jun;30(3):297–301. Comment in: Community Ment Health J 1994 Jun;30(3):303–5.
Reding M, McDowell FH. Stroke rehabilitation outcome studies: selection for meta-analysis [letter; comment] Arch Neurol 1994 Feb;51(2):120–1. Comment on: Arch Neurol 1993 Jan;50(1):37–44.
Reding M see **Dromerick A**
Reding M see **Schmidt J**
Reding R, Wallemacq PE, Lamy ME, Rahier J, Sempoux C, Debande B, Jamart J, Barker A, Sokal E, De Ville de Goyet J, et al. Conversion from cyclosporine to FK506 for salvage of immunocompromised pediatric liver allografts. Efficacy, toxicity, and dose regimen in 23 children. Transplantation 1994 Jan;57(1):93–100
Reding R see **de Ville de Goyet J**
Reding R see **Firdaous I**
Reding R see **Otte JB**
Reding R see **Soares M**
Reding R see **Sokal EM**
Reding R see **Wallemacq PE**
Redington A, Penny D. Regional ventricular wall motion abnormalities in tricuspid atresia after the Fontan procedure: flawed methodology may lead to a spurious finding of hypokinesia [letter; comment] J Am Coll Cardiol 1994 Jul;24(1):271. Comment on: J Am Coll Cardiol 1993 Oct;22(4):1182–8.
Redington A, Rigby M. Balloon dilation of aortic coarctation [letter; comment] Am Heart J 1993 Dec;126(6):1492–3. Comment on: Am Heart J 1993 Feb;125(2 Pt 1):464–8.
Redington A see **Cullen S**
Redington A see **Hamid Q**
Redington A see **Onuzo O**
Redington A see **Pinto CA**
Redington AE, Bradding P, Holgate ST. The role of cytokines in the pathogenesis of allergic asthma. Reg Immunol 1993 May–Aug;5(3–4):174–200 (328 ref.)
Redington AE see **Howarth PH**
Redington AN. Determinants of short- and long-term outcome in the surgical correction of tetralogy of Fallot. Curr Opin Pediatr 1993 Oct;5(5):619–22 (16 ref.)
Redington AN see **Cullen S**
Redington D see **Horowitz M**
Rédini F see **Boittin M**
Redinov IS see **Zagorskiĭ VA**
Rediske J see **Maier R**
Redjimi G, Lert F. Images of AIDS among teenagers and young adults. AIDS Care 1993;5(4):449–65
Red'kin IuV see **Golovin AA**
Red'kin IuV see **Reis BA**
Red'kin IuV see **Sokolova TF**
Red'ko DV see **Pilinskaia MA**
Red'ko VG. Ozhidaetsia razvitie évoliutsionnoĭ neĭrokibernetiki. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan–Feb;44(1):179–80 **(Rus)**
Redl B see **Baumgartner M**
Redl B see **Holzfeind P**
Redl H, Gasser H, Schlag G, Marzi I. Involvement of oxygen radicals in shock related cell injury. Br Med Bull 1993 Jul; 49(3):556–65 (69 ref.)
Redl H, Nikolai A, Kneidinger R, Schlag G. Endothelial and leukocyte activation in experimental polytrauma and sepsis. Behring Inst Mitt 1993 Aug;(92):218–28 (63 ref.)
Redl H, Schlag G, Kneidinger R, Ohlinger W, Davies J. Response of the endothelium to trauma and sepsis. Adherence, cytokine effects and procoagulatory response. Arzneimittelforschung 1994 Mar;44(3A):443–6 (63 ref.)
Redl H see **Arnestad JP**
Redl H see **Bahrami S**
Redl H see **Gilliard N**
Redl H see **Nguyen TT**
Redl H see **Schlag G**
Redl H see **Wozasek GE**
Redl H see **Zeng L**
Redl K, Breu W, Davis B, Bauer R. Anti-inflammatory active polyacetylenes from Bidens campylotheca. Planta Med 1994 Feb;60(1):58–62
Redl K see **Müller-Jakic B**
Redl P see **Madléna M**
Redland K see **O'Toole D**
Redle J, King B, Lemole G, Doorey AJ. Utility of rapid percutaneous cardiopulmonary bypass for refractory hemodynamic collapse in the cardiac catheterization laboratory. Am J Cardiol 1994 May 1;73(12):899–900
Redleaf MI, Angeli SI, McCabe BF. Indium 111-labeled white blood cell scintigraphy as an unreliable indicator of malignant external otitis resolution. Ann Otol Rhinol Laryngol 1994 Jun;103(6):444–8
Redleaf MI, Bauer CA, Robinson RA. Fine-needle detection of cytomegalovirus parotitis in a patient with acquired immunodeficiency syndrome. Arch Otolaryngol Head Neck Surg 1994 Apr;120(4):414–6
Redleaf MI, McCabe BF. Lightning injury of the tympanic membrane. Ann Otol Rhinol Laryngol 1993 Nov; 102(11):867–9
Redleaf MI, Robinson RA. Pathologic quiz case 1. Renal cell carcinoma metastatic to the mandible. Arch Otolaryngol Head Neck Surg 1994 Jul;120(7):770–2
Redleaf MI see **Bauer CA**
Redlener I. Health care for the homeless--lessons from the front line [editorial; comment] N Engl J Med 1994 Aug 4;331(5):327–8. Comment on: N Engl J Med 1994 Aug 4;331(5):304–9.
Redlener I, Karich KM. The Homeless Child Health Care Inventory: assessing the efficacy of linkages to primary care. Bull N Y Acad Med 1994 Summer;71(1):37–48
Redlener I, Redlener KB. System-based mobile primary pediatric care for homeless children: the anatomy of a working program. Bull N Y Acad Med 1994 Summer; 71(1):49–57
Redlener KB see **Redlener I**
Redlich H see **Spangenberg P**
Redlich PN, McAuliffe TL, Robinson LA, Reith KL. Trends in the stage of cancer at the time of diagnosis. Wis Med J 1994 May;93(5):207–12
Redlich PN see **Frantzides CT**
Redlin KC see **Shaker JL**
Redline RW, Chernicky CL, Tan HQ, Ilan J, Ilan J. Differential expression of insulin-like growth factor-II in specific regions of the late (post day 9.5) murine placenta. Mol Reprod Dev 1993 Oct;36(2):121–9
Redline RW, Patterson P. Patterns of placental injury. Correlations with gestational age, placental weight, and clinical diagnoses. Arch Pathol Lab Med 1994 Jul; 118(7):698–701
Redline RW see **Chandler D**
Redline RW see **Chernicky CL**
Redline RW see **McGinnis M**
Redline RW see **Pappin A**
Redline S, Kump K, Tishler PV, Browner I, Ferrette V. Gender differences in sleep disordered breathing in a community-based sample. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):722–6
Redline S see **Hoffstein V**
Redline S see **Kump K**
Redline S see **Pracharktam N**
Redliński K see **Matras J**
Redlund-Johnell I see **Düppe H**
Redlund-Johnell I see **Gullberg B**
Redlund-Johnell I see **Jónsson B**
Redlund-Johnell I see **Josefsson PO**
Redlund-Johnell I see **Sernbo I**

Redman BG see **Abubakr YA**
Redman BG see **Hussain MH**
Redman C see **Kang C**
Redman C see **Roy S**
Redman CM, Marsh WL. The Kell blood group system and the McLeod phenotype. Semin Hematol 1993 Jul; 30(3):209–18 (53 ref.)
Redman CM see **Zhang JZ**
Redman CW, Warwick J, Luesley DM, Varma R, Lawton FG, Blackledge GR. Intervention debulking surgery in advanced epithelial ovarian cancer. Br J Obstet Gynaecol 1994 Feb;101(2):142–6
Redman CW see **Arkwright PD**
Redman CW see **Kyle PM**
Redman CW see **McDonnell M**
Redman CW see **McMahon LP**
Redman CW see **Marzusch K**
Redman CW see **Oláh KS**
Redman CW see **Ruck P**
Redman CW see **Shapley M**
Redman CW see **Shorter SC**
Redman CW see **Smárason AK**
Redman D see **Ahmad R**
Redman H see **Krentz AJ**
Redman HC. The first 10 years: the RSNA Research and Education Fund from 1984 to 1994. Radiology 1994 Oct; 193(1):24–6
Redman HC see **Erdman WA**
Redman HC see **Hansen ME**
Redman JF. A catheter guide to obviate difficult urethral catheterization in male infants and boys. J Urol 1994 Apr; 151(4):1051–2
Redman JF, Kletzel M. Cutaneous vesicostomy with direct intravesical application of formalin: management of severe vesical hemorrhage resulting from high dose cyclophosphamide in boys. J Urol 1994 Apr;151(4):1048–50
Redman JF, Seibert JJ. Inadvertent transcervical catheterization of the uterus in an infant with intraperitoneal injection of a contrast medium. Pediatr Radiol 1993;23(5):404
Redman JR see **Armstrong SM**
Redman JR see **Barrington J**
Redman JR see **McLaughlin P**
Redman JR see **O'Flaherty JT**
Redman KL. The smaller protein formed as a ubiquitin fusion in Drosophila is processed from ubiquitin and found on the 60S ribosomal subunit. Insect Biochem Mol Biol 1994 Feb;24(2):191–201
Redman M see **Dryden MS**
Redman RS. Myoepithelium of salivary glands. Microsc Res Tech 1994 Jan 1;27(1):25–45 (177 ref.)
Redman RS, Keegan BP, Spector CJ, Patterson RH. Peripheral ameloblastoma with unusual mitotic activity and conflicting evidence regarding histogenesis. J Oral Maxillofac Surg 1994 Feb;52(2):192–7 (25 ref.)
Redman RS, Silinsky EM. ATP released together with acetylcholine as the mediator of neuromuscular depression at frog motor nerve endings. J Physiol (Lond) 1994 May 15;477 (Pt 1):117–27
Redman RS, Silinsky EM. A selective adenosine antagonist (8–cyclopentyl–1,3–dipropylxanthine) eliminates both neuromuscular depression and the action of exogenous adenosine by an effect on A1 receptors. Mol Pharmacol 1993 Oct;44(4):835–40
Redman RS see **Hunt JM**
Redman RS see **Lazowski KW**
Redman S see **Graham B**
Redman S see **Schofield MJ**
Redman S see **Thurbon D**
Redman TK, Harmon CC, Michalek SM. Oral immunization with recombinant Salmonella typhimurium expressing surface protein antigen A of Streptococcus sobrinus: persistence and induction of humoral responses in rats. Infect Immun 1994 Aug;62(8):3162–71
Redmann K see **Goerdt S**
Redmann K see **Lunkenheimer PP**
Redmer DA see **Grazul–Bilska AT**
Redmer DA see **Jablonka–Shariff A**
Redmer DA see **Zheng J**
Redmon J see **Opperman LA**
Redmon JB, Robertson RP. Iron and diabetes: an attractive hypothesis, but... [editorial; comment] [see comments] Mayo Clin Proc 1994 Jan;69(1):90–2. Comment on: Mayo Clin Proc 1994 Jan;69(1):13–5. Comment in: Mayo Clin Proc 1994 Sep;69(9):913–4.
Redmon JB, Towle HC, Robertson RP. Regulation of human insulin gene transcription by glucose, epinephrine, and somatostatin. Diabetes 1994 Apr;43(4):546–51
Redmon JB see **Ercan N**
Redmon JB see **Seaquist ER**
Redmond AD. A trauma center for the United Kingdom. Ann Emerg Med 1993 Oct;22(10):1584–8
Redmond AD. The North Staffordshire Trauma System [see comments] J R Coll Surg Edinb 1993 Aug;38(4):248–50 (7 ref.). Comment in: J R Coll Surg Edinb 1993 Aug;38(4):246–7.
Redmond AD, Buxton N. Consultant triage of minor cases in an accident and emergency department. Arch Emerg Med 1993 Dec;10(4):328–30
Redmond AD, Johnstone S, Maryosh J, Templeton J. A trauma centre in the UK. Ann R Coll Surg Engl 1993 Sep; 75(5):317–20
Redmond AD, Phair IC, Morrison PJ, Prescott MV, Oakley PA, Templeton J. Management of trauma [letter; comment] BMJ 1994 Jan 15;308(6922):202. Comment on: BMJ 1993 Sep 11;307(6905):683–4.
Redmond AD, Prescott MV, Phair IC. Whiplash injury and surgically treated cervical disc disease [letter] Injury 1994 Aug;25(6):409; discussion 410
Redmond AD, Redmond CA, Jones JM, Hillier V. The significance of patient appearance in predicting severity of injury. Injury 1994 Mar;25(2):81–2
Redmond AD see **Hussain LM**
Redmond AD see **Wheatly S**
Redmond C see **Chen VW**
Redmond C see **Cuzick J**
Redmond C see **Wolmark N**
Redmond CA see **Redmond AD**
Redmond CK see **Eley JW**
Redmond CK see **Fisher B**
Redmond CT see **Potter DA**
Redmond D see **Boudreau E**
Redmond DE Jr, Hoffer BJ. IVth International Symposium on Neural Transplantation. Transcript of the closing discussion (edited) (session 44.0). Washington, D.C.: July 16, 1992. J Neural Transplant Plast 1993 Apr–Jun; 4(2):113–24
Redmond DE Jr, Roth RH, Spencer DD, Naftolin F, Leranth C, Robbins RJ, Marek KL, Elsworth JD, Taylor JR, Sass KJ, et al. Neural transplantation for neurodegenerative diseases: past, present, and future. Ann N Y Acad Sci 1993 Sep 24;695:258–66 (27 ref.)
Redmond DE Jr see **Sladek JR Jr**
Redmond DJ see **Cohan SL**
Redmond EJ, Welch M, Durrans D, Carr HM, Chasty R, Yin JA, Walker MG. Acute ischaemia of the lower limb: an unusual presenting feature of acute lymphoblastic leukaemia. Eur J Vasc Surg 1993 Nov;7(6):750–2
Redmond EJ see **Perdikis G**
Redmond EJ see **Wilson P**
Redmond HA see **Saitz R**
Redmond HP, Leahy AL, Carey JA, Darzi A, Maxwell B, Keane FB, Tanner WA. Beneficial effects of taurolidine in experimental pancreatitis. J Surg Res 1994 Mar; 56(3):256–60
Redmond HP see **Abdib H**
Redmond HP see **Hill AD**
Redmond HP see **Watson RW**
Redmond J see **Wright H**
Redmond J 3rd see **Reid TJ 3rd**
Redmond JM, Gillinov AM, Zehr KJ, Blue ME, Troncoso JC, Reitz BA, Cameron DE, Johnston MV, Baumgartner WA. Glutamate excitotoxicity: a mechanism of neurologic injury associated with hypothermic circulatory arrest. J Thorac Cardiovasc Surg 1994 Mar;107(3):776–86; discussion 786–7
Redmond JM see **Gillinov AM**
Redmond JW see **Haynes PA**
Redmond JW see **Pisano A**
Redmond JW see **Stevenson G**
Redmond JW see **Tweeddale HJ**
Redmond LM, Cross DL, Strickland JR, Kennedy SW. Efficacy of domperidone and sulpiride as treatments for fescue toxicosis in horses. Am J Vet Res 1994 May; 55(5):722–9
Redmond M see **Arroyo S**
Redmond M see **Bruce MG**
Redmond MD see **Stewart DJ**
Redmond R see **Liu C**
Redmond RT see **Harding WT**
Redmond RW see **Aveline B**
Redmond RW see **Krieg M**
Redmond RW see **Smith G**
Redmond S see **Creazzo TL**
Redmond S see **Gili GV**
Redmond SL see **Smith KL**
Redmond SM see **Joncourt F**
Redmond T, Tardif M, Zigmond SH. Induction of actin polymerization in permeabilized neutrophils. Role of ATP. J Biol Chem 1994 Aug 26;269(34):21657–63
Redmond T, Zigmond SH. Distribution of F–actin elongation sites in lysed polymorphonuclear leukocytes parallels the distribution of endogenous F–actin. Cell Motil Cytoskeleton 1993;26(1):7–18
Redmond TM see **Hamel CP**
Redner A see **Steinherz PG**
Redner F see **Armstrong ME**
Redner JE see **Gotlib IH**
Redner RL see **Corey SJ**
Redo SF see **Zenn MR**
Redoglia V see **Dianzani U**
Redolfi E see **Pianese L**
Redon A see **Rozental G**
Redon AM see **Vendittelli F**
Redon J, Batlle D. Regulation of intracellular pH in the spontaneously hypertensive rat. Role of bicarbonate–dependent transporters. Hypertension 1994 Apr;23(4):503–12
Redon J see **Lurbe E**
Redondo C see **Hernanz F**
Redondo C see **Martín–de–Argila C**
Redondo E see **Franco A**
Redondo E see **Masot AJ**
Redondo E see **Regodon S**
Redondo ER see **Esteban T**
Redondo IM see **Szerb JC**
Redondo J see **Casal M**
Redondo J see **Sánchez–Ferrer CF**
Redondo JA see **Zamora E**
Redondo JL see **Uribe RM**
Redondo MJ see **Picó Y**
Redondo MR see **Ortega RM**
Redondo P, Ruiz de Erenchun F, Iglesias ME, Monedero P, Quintanilla E. Toxic epidermal necrolysis. Treatment with pentoxifylline [letter] Br J Dermatol 1994 May;130(5):688–9
Redondo P see **España A**
Redondo RM see **Ortega RM**
Redondo Bellón P see **Sola Casas MA**
Redondo Granado MJ, Alvarez Guisasola FJ, Blanco Quirós A. Estudio de la plumbemia en la población infantil con ferropenia. Med Clin (Barc) 1994 Feb 19;102(6):201–4 (Eng. Abstr.) **(Spa)**
Redondo–Lopez V see **Fidel PL Jr**
Redondo Luciáñez ER, Esteban Sánchez T, Díaz Caparrós F, Calero del Castillo JB. Piolaringocele como enfermedad de foco. An Otorrinolaringol Ibero Am 1993;20(5):487–94 (Eng. Abstr.) **(Spa)**
Redondo Luciáñez ER see **Esteban Sánchez T**
Redondo Mateo J, Soto Guzmán O, Fernández Rubio E, Domínguez Franjo F. Demodex–attributed rosacea–like lesions in AIDS. Acta Derm Venereol (Stockh) 1993 Dec; 73(6):437
Redondo Mateo J see **Martín Herraez A**
Redonnet M see **Anselme F**
Redonnet M see **Kovarsky S**
Redonnet M see **Soyer R**
Redowicz MJ, Martin B, Zolkiewski M, Ginsburg A, Korn ED. Effects of phosphorylation and nucleotides on the conformation of myosin II from Acanthamoeba castellanii. J Biol Chem 1994 May 6;269(18):13558–63
Redpath A see **Jibril JA**
Redpath GT see **Sindt KA**
Redpath GT see **Turner JS**
Redpath JL, Antoniono RJ, Mendonca MS, Sun C. The effect of postirradiation holding at 22 degrees C on the repair of sublethal, potentially lethal and potentially neoplastic transforming damage in gamma–irradiated HeLa x skin fibroblast human hybrid cells. Radiat Res 1994 Mar; 137(3):323–9
Redpath NT, Proud CG. Molecular mechanisms in the control of translation by hormones and growth factors. Biochim Biophys Acta 1994 Jan 13;1220(2):147–62 (165 ref.)
Redpath SH see **Finan PM**
Redpath TW, Wayte SC. Fat suppressed magnetic resonance imaging at 0.5 T using binomial radiofrequency pulses. Br J Radiol 1993 Oct;66(790):886–91
Redpath TW see **Roditi GH**
Redrick A see **Ward JA**
Redshirt R see **Beiser M**
Redshirt R see **Sack WH**
Redston M see **Kern SE**
Redston M see **Seymour AB**
Redston MS, Caldas C, Seymour AB, Hruban RH, da Costa L, Yeo CJ, Kern SE. p53 mutations in pancreatic carcinoma and evidence of common involvement of homocopolymer tracts in DNA microdeletions. Cancer Res 1994 Jun 1; 54(11):3025–33
Redston MS see **Caldas C**
Redston R. The investigation of chest pain: audit and intervention [letter; comment] Med J Aust 1994 Feb 21; 160(4):236–7. Comment on: Med J Aust 1993 Nov 15;159(10):666–71.
Reduker DW see **Lappin MR**
Redureau M see **Sabouraud A**
Reduth D, Grootenhuis JG, Olubayo RO, Muranjan M, Otieno–Omondi FP, Morgan GA, Brun R, Williams DJ, Black SJ. African buffalo serum contains novel trypanocidal protein. J Eukaryot Microbiol 1994 Mar–Apr; 41(2):95–103
Redweik U see **Bürgisser DM**
Redwine DB. Pros and cons of "add–back" therapy [letter; comment] Fertil Steril 1994 Feb;61(2):404–6. Comment on: Fertil Steril 1993 Aug;60(2):236–41.
Redwine DB. Endometriosis persisting after castration: clinical characteristics and results of surgical management [see comments] Obstet Gynecol 1994 Mar;83(3):405–13. Comment in: Obstet Gynecol 1994 Aug;84(2):321–2.
Redwine DB see **Sharpe DR**
Redwine EA see **Schmid HP**
Redwine FO see **Christmas JT**
Redwine J see **Patchev VK**
Redwood CS see **Huber PA**
Redwood CS see **Vorotnikov AV**
Redza ZM see **Forkert PG**
Redzhepov EM see **Zakharova NI**
Redžic B see **Glisovic L**
Redziniak G see **Moulon C**
Redzwan G see **Balasubramaniam V**
Ree AH, Taskén K, Hansson V. Regulation of glucocorticoid receptor (GR) mRNA and protein levels by phorbol ester in MCF–7 cells. Mechanism of GR mRNA induction and decay. J Steroid Biochem Mol Biol 1994 Jan;48(1):23–9
Ree AH see **Berg JP**
Ree AO. Tabell for konvertering fra ICD–9 til ICPC. Felles trygdemedisinsk statistikkplattform for

allmennlegetjenesten og for sykehus, poliklinikker og spesialistpraksis. Tidsskr Nor Laegeforen 1994 Mar 20; 114(8):943–6 (Eng. Abstr.) (Nor)

Ree EF see **Gevers M**

Ree HI see **Lee IY**

Ree HJ, Khan AA, Qureshi MN, Teplitz C. Expression of cell adhesion molecules associated with germinal center in Hodgkin's disease: an immunohistochemical study. The germinal center related complex and histologic subtypes. Cancer 1994 Feb 15;73(4):1257–63

Ree HJ, Liau S, Yancovitz SR, Qureshi MN, Khan AA, Teplitz C. The number of CD1a+ large low-density cells with dendritic cell features is increased in the peripheral blood of HIV+ patients. Clin Immunol Immunopathol 1994 Mar;70(3):190–7

Reeb CA see **Cann RL**

Reeb K see **Graham AV**

Reeb KG. Family medicine leadership: developing an American primary care research agenda. Fam Med 1993 Oct;25(9):561

Reeb KG. Family medicine research: maintaining the momentum. Fam Med 1994 Mar;26(3):143

Reeb RM see **Roberts ER**

Reeb T see **Sadoul N**

Reeben M, Prydz H. An improved method for detection of 5-methylcytosine by PCR-based genomic sequencing. Biotechniques 1994 Mar;16(3):416–7

Reebs SG, St-Coeur J. Aftereffects of scheduled daily exercise on free-running circadian period in Syrian hamsters. Physiol Behav 1994 Jun;55(6):1113–7

Reece B see **Avendaño A**

Reece DE, Connors JM, Spinelli JJ, Barnett MJ, Fairey RN, Klingemann HG, Nantel SH, O'Reilly S, Shepherd JD, Sutherland HJ, et al. Intensive therapy with cyclophosphamide, carmustine, etoposide +/- cisplatin, and autologous bone marrow transplantation for Hodgkin's disease in first relapse after combination chemotherapy [see comments] Blood 1994 Mar 1;83(5):1193–9. Comment in: Blood 1994 Mar 1;83(5):1161–4.

Reece DE, Elmongy MB, Barnett MJ, Klingemann HG, Shepherd JD, Phillips GL. Chemotherapy with high-dose cytosine arabinoside and mitoxantrone for poor-prognosis myeloid leukemias. Cancer Invest 1993;11(5):509–16

Reece DE see **Barnett MJ**

Reece DE see **Epstein JB**

Reece DE see **Shepherd JD**

Reece EA, Goldstein I, Chatwani A, Brown R, Homko C, Wiznitzer A. Transabdominal needle embryofetoscopy: a new technique paving the way for early fetal therapy. Obstet Gynecol 1994 Oct;84(4):634–6

Reece EA, Hagay Z, Caseria D, Gay LJ, DeGennaro N. Do fiber-enriched diabetic diets have glucose-lowering effects in pregnancy? Am J Perinatol 1993 Jul;10(4):272–4

Reece EA, Homko C, Wiznitzer A. Metabolic changes in diabetic and nondiabetic subjects during pregnancy. Obstet Gynecol Surv 1994 Jan;49(1):64–71 (37 ref.)

Reece EA, Homko CJ, Wiznitzer A. Hypoglycemia in pregnancies complicated by diabetes mellitus: maternal and fetal considerations. Clin Obstet Gynecol 1994 Mar; 37(1):50–8 (22 ref.)

Reece EA, Homko CJ, Wu YK, Wiznitzer A. Metabolic fuel mixtures and diabetic embryopathy. Clin Perinatol 1993 Sep;20(3):517–32 (48 ref.)

Reece EA, Whetham J, Rotmensch S, Wiznitzer A. Gaining access to the embryonic-fetal circulation via first-trimester endoscopy: a step into the future. Obstet Gynecol 1993 Nov;82(5):876–9

Reece EA, Wiznitzer A, Le E, Homko CJ, Behrman H, Spencer EM. The relation between human fetal growth and fetal blood levels of insulin-like growth factors I and II, their binding proteins, and receptors. Obstet Gynecol 1994 Jul;84(1):88–95

Reece EA see **Ferris AM**

Reece EA see **Wesley BD**

Reece G see **Sostman HD**

Reece GP, Beagtson BP, Schusterman MA. Reconstruction of the pharynx and cervical esophagus using free jejunal transfer. Clin Plast Surg 1994 Jan;21(1):125–36 (42 ref.)

Reece GP, Martin JW, Lemon JC, Jacob RF. Mandible fragment fixation during reconstruction: the splint-and-plate technique. Ann Plast Surg 1993 Aug; 31(2):128–33

Reece GP see **Bengtson BP**

Reece GP see **Dodd LG**

Reece GP see **Kroll SS**

Reece GP see **Miller MJ**

Reece GP see **Schusterman MA**

Reece JC, Geysen HM, Rodda SJ. Mapping the major human T helper epitopes of tetanus toxin. The emerging picture. J Immunol 1993 Dec 1;151(11):6175–84

Reece JC, McGregor DL, Geysen HM, Rodda SJ. Scanning for T helper epitopes with human PBMC using pools of short synthetic peptides. J Immunol Methods 1994 Jun 24; 172(2):241–54

Reece JM see **Bond JM**

Reece JM see **Chacon E**

Reece JM see **Harper IS**

Reece L see **Budsberg SC**

Reece MS see **Awoniyi CA**

Reece MT see **Adelson MD**

Reece P see **Davis R**

Reece PA see **Begg EJ**

Reece PA see **Blum RA**

Reece RJ see **Blandamer MJ**

Reece RL. On collective clout and agents of change. Minn Med 1994 Apr;77(4):15–7

Reece SM. Social support and the early maternal experience of primiparas over 35. Matern Child Nurs J 1993 Jul-Sep; 21(3):91–8

Reece-Smith H see **Umeh HN**

Reeck GR see **Pedersen LC**

Reecy JM, Williams JE, Kerley MS, MacDonald RS, Thornton WH Jr, Wallace LM. Abomasal casein infusion enhances the mitogenic activity of serum from protein-restricted steers. J Nutr 1994 Jan;124(1):67–77

Reed A, Ryan C, Schwartz SI. Xanthogranulomatous cholecystitis. J Am Coll Surg 1994 Aug;179(2):249–52 (21 ref.)

Reed A see **Eckhoff DE**

Reed AL, Payne JT, Aronson E. What is your diagnosis? Primary hemangiosarcoma of the sixth lumbar vertebra in a dog. J Am Vet Med Assoc 1994 Jun 1;204(11):1749–50

Reed AM, Potter J, Szycher M. A solution grade biostable polyurethane elastomer: ChronoFlex AR. J Biomater Appl 1994 Jan;8(3):210–36

Reed AP, Klepfer S, Miller T, Jones E. Cloning and sequence analysis of the spike gene from several feline coronaviruses. Adv Exp Med Biol 1993;342:17–21

Reed AP see **Kreitzer J**

Reed AR see **Anderson MA**

Reed B see **Pearce JL**

Reed BD, Zazove P, Gregoire L, Gorenflo DW, Lancaster WD, Ruffin MT 4th. Factors associated with human papillomavirus infection in women encountered in community-based offices [see comments] Arch Fam Med 1993 Dec;2(12):1239–48. Comment in: Arch Fam Med 1993 Dec;2(12):1227–8.

Reed BD see **Huck W**

Reed BD see **Zazove P**

Reed BE, Barrett AP, Katelaris C, Bilous M. Orofacial sensitivity reactions and the role of dietary components. Case reports. Aust Dent J 1993 Aug;38(4):287–91

Reed BR see **Jagust WJ**

Reed C, Efstratiou A, Morrison D, Woodford N. Glycopeptide-resistant Gemella haemolysans from blood [letter; comment] Lancet 1993 Oct 9;342(8876):927–8. Comment on: Lancet 1993 Jul 17;342(8864):177–8. Comment on: Lancet 1993 Aug 28;342(8870):560.

Reed CA see **Christensen ND**

Reed CE. The importance of eosinophils in the immunology of asthma and allergic disease. Ann Allergy 1994 Apr; 72(4):376–80 (57 ref.)

Reed CE. Endoscopic palliation of esophageal carcinoma. Chest Surg Clin N Am 1994 Feb;4(1):155–72 (70 ref.)

Reed CE. Neoadjuvant therapy of esophageal carcinoma. Chest Surg Clin N Am 1994 May;4(2):299–314 (73 ref.)

Reed CE see **Antó JM**

Reed CE see **Gates CE**

Reed CE see **Keys TC**

Reed CE see **Swanson MC**

Reed CG see **Izdebski K**

Reed CL, Caselli RJ. The nature of tactile agnosia: a case study. Neuropsychologia 1994 May;32(5):527–39

Reed CL see **Jones BC**

Reed CL see **Lederman SJ**

Reed CM see **Florentine M**

Reed CM see **Posen MP**

Reed CM see **Uchanski RM**

Reed CS see **Hookey JV**

Reed D, Benfante R. Lipid and lipoprotein predictors of coronary heart disease in elderly men in the Honolulu Heart Program. Ann Epidemiol 1992 Jan-Mar;2(1-2):29–34

Reed D, Jacobs DR Jr, Hayashi T, Konishi M, Nelson J, Iso H, Strong J. A comparison of lesions in small intracerebral arteries among Japanese men in Hawaii and Japan. Stroke 1994 Jan;25(1):60–5

Reed D see **Benfante R**

Reed D see **Grandinetti A**

Reed D see **Higinbotham J**

Reed D see **Kurys G**

Reed D see **Marks G**

Reed D see **Morens DM**

Reed D see **Sperstein GN**

Reed DA see **Yates WR**

Reed DB see **Elder JP**

Reed DJ, Hawley J, Dang T, Yuan D. Role of differential mRNA stability in the regulated expression of IgM and IgD. J Immunol 1994 Jun 1;152(11):5330–6

Reed DJ see **Savage MK**

Reed DJ see **Skúladóttir GV**

Reed DL see **Sacco WP**

Reed DM see **Curb JD**

Reed DM see **Goldberg RJ**

Reed DM see **Kagan A**

Reed DM see **Miller FD**

Reed DM see **Yano K**

Reed DN Jr, Young JC, Mitre RJ, Pagano R. Peroral enteroscopic removal of a retained percutaneous transhepatic guidewire from the jejunum using a colonoscope. Surg Endosc 1992 Jan-Feb;6(1):36–7

Reed E. Promising new developments in the systemic treatment of ovarian cancer. J Assoc Acad Minor Phys 1994;5(1):16–21 (30 ref.)

Reed E. The use of colony-stimulating factors as bone marrow support for systemic anticancer chemotherapy. J Natl Med Assoc 1994 Jun;86(6):459–64 (20 ref.)

Reed E, Janik J, Bookman MA, Rothenberg M, Smith J, Young RC, Ozols RF, VanderMolen L, Kohn E, Jacob JL, et al. High-dose carboplatin and recombinant granulocyte-macrophage colony-stimulating factor in advanced-stage recurrent ovarian cancer. J Clin Oncol 1993 Nov;11(11):2118–26

Reed E see **Arbuck SG**

Reed E see **Dabholkar M**

Reed E see **Figg WD**

Reed E see **Jamis-Dow CA**

Reed E see **Jerian SM**

Reed E see **Koc ON**

Reed E see **Lee KB**

Reed E see **Link CJ Jr**

Reed E see **Motzer RJ**

Reed E see **Parker RJ**

Reed E see **Tempero M**

Reed EC see **Bishop MR**

Reed EC see **Cantral DE**

Reed EC see **Iwen PC**

Reed EC see **Metcalf JP**

Reed EC see **Sisson JH**

Reed EC see **Vaughan WP**

Reed EC see **Vose JM**

Reed EF see **Harris PE**

Reed EF see **Maffei A**

Reed EF see **Sherman W**

Reed EJ see **Miller BA**

Reed ET Jr see **Blondell RD**

Reed FE Jr, Ward DS. Youth health--the key to lifelong fitness and the challenge to health care in the next century. J S C Med Assoc 1993 Aug;89(8):377–80

Reed FM see **Green LA**

Reed G see **Carroll FE**

Reed G see **Small DH**

Reed GA see **Green JL**

Reed GD see **Robinson GB**

Reed GE see **Fleisher AG**

Reed GE see **Moggio RA**

Reed GF see **Martin JL**

Reed GH see **Buchbinder JL**

Reed GH see **Cheng H**

Reed GH see **Larsen TM**

Reed GH see **Wedekind JE**

Reed GW see **Goldstein RE**

Reed GW see **Gruber WC**

Reed GW see **Horton TJ**

Reed GW see **Morris JA Jr**

Reed GW see **Richards W**

Reed GW see **Rutherford EJ**

Reed HJ see **Sherwin CM**

Reed HL, Quesada M, Hesslink RL Jr, D'Alesandro MM, Hays MT, Christopherson RJ, Turner BV, Young BA. Changes in serum triiodothyronine kinetics and hepatic type I 5'-deiodinase activity of cold-exposed swine. Am J Physiol 1994 May;266(5 Pt 1):E786–95

Reed HL see **Case S**

Reed HL see **Harford RR**

Reed HM. Simultaneous inflatable penile prosthesis insertion and corporoplasty for septal chordee attributed to Peyronie's disease. Ann Plast Surg 1993 Aug;31(2):154–8

Reed J. Phenomenology without phenomena: a discussion of the use of phenomenology to examine expertise in long-term care of elderly patients. J Adv Nurs 1994 Feb; 19(2):336–41

Reed J, Conneely J, Gorham P, Coxhead S. Assessing the written information given to families prior to their attendance at a child development centre. Child Care Health Dev 1993 Sep-Oct;19(5):317–25

Reed J, Kinzel V. Inhibitors of the conformational switch involved in CD4 binding by the env glycoprotein gp120 from human immunodeficiency virus type 1 (HIV1). Biochemistry 1994 Sep 13;33(36):10993–8

Reed J, Watson D. The impact of the medical model on nursing practice and assessment. Int J Nurs Stud 1994 Feb; 31(1):57–66

Reed J see **Langer M**

Reed J see **Molnar-Nadasdy G**

Reed J see **Sisson D**

Reed J 3d see **Hanley PJ**

Reed J 3rd see **Bonanni F**

Reed JA, Anderson JJ, Tylavsky FA, Gallagher PN Jr. Comparative changes in radial-bone density of elderly female lacto-ovovegetarians and omnivores. Am J Clin Nutr 1994 May;59(5 Suppl):1197S–1202S

Reed JA, McNutt NS, Albino AP. Differential expression of basic fibroblast growth factor (bFGF) in melanocytic lesions demonstrated by in situ hybridization. Implications for tumor progression. Am J Pathol 1994 Feb;144(2):329–36

Reed JA, McNutt NS, Prieto VG, Albino AP. Expression of transforming growth factor-beta 2 in malignant melanoma correlates with the depth of tumor invasion. Implications for tumor progression. Am J Pathol 1994 Jul; 145(1):97–104

Reed JA see **Anderson WH**

Reed JA see **Iezzoni JC**

Reed JA see **LeBoit PE**

Reed JA see **Min KW**

Reed JA see **Slater LN**

Reed JB, McLean NR, Griffith CD. Crohn's disease involving

a rectus abdominis myocutaneous flap. Br J Surg 1993 Aug; 80(8):1069

Reed JB, McLean NR, Jones NA. Successful salvage of an exposed axillopopliteal prosthetic graft using three muscle flaps in sequence. Eur J Vasc Surg 1993 Nov;7(6):753–5

Reed JC. Bcl–2 and the regulation of programmed cell death. J Cell Biol 1994 Jan;124(1–2):1–6 (70 ref.)

Reed JC, Bidwai AP, Glover CV. Cloning and disruption of CKB2, the gene encoding the 32-kDa regulatory beta'-subunit of Saccharomyces cerevisiae casein kinase II. J Biol Chem 1994 Jul 8;269(27):18192–200

Reed JC, Kitada S, Takayama S, Miyashita T. Regulation of chemoresistance by the bcl–2 oncoprotein in non–Hodgkin's lymphoma and lymphocytic leukemia cell lines. Ann Oncol 1994;5 Suppl 1:S61–5

Reed JC, Tanaka S. Somatic point mutations in the translocated bcl–2 genes of non–Hodgkin's lymphomas and lymphocytic leukemias: implications for mechanisms of tumor progression. Leuk Lymphoma 1993 Jun;10(3):157–63 (35 ref.)

Reed JC, Torigoe T, Turner BC, Merida I, Gaulton G, Saragovi HU, Rapp UR, Taichman R. Protooncogene–encoded protein kinases in interleukin–2 signal transduction. Semin Immunol 1993 Oct;5(5):327–36 (44 ref.)

Reed JC see **Behl C**
Reed JC see **Bidwai AP**
Reed JC see **Clevenger CV**
Reed JC see **de Jong D**
Reed JC see **Griffiths SD**
Reed JC see **Hanada M**
Reed JC see **Kamesaki H**
Reed JC see **Kitada S**
Reed JC see **Krajewski S**
Reed JC see **Lu QL**
Reed JC see **Miyashita T**
Reed JC see **Ruoslahti E**
Reed JC see **Sato T**
Reed JC see **Selvakumaran M**
Reed JC see **Torigoe T**
Reed JC see **Woodring JH**
Reed JD see **Chen YP**
Reed JE see **Hirose K**
Reed JF 3d see **Chen C**
Reed JF 3d see **Rosen L**
Reed JF 3d see **Saha M**

Reed JF 3rd, Reed JJ. Analyzing the performance of diagnostic tests. Comput Methods Programs Biomed 1994 Feb 14;42(2):73–5

Reed JF 3rd see **Barbour PJ**
Reed JF 3rd see **Durkin R**
Reed JF 3rd see **Musser DJ**
Reed JJ see **Reed JF 3rd**
Reed JM see **Anand VK**
Reed JM see **Kelley H**

Reed JP, Hendley ED. Blood cell changes in spontaneously hypertensive rats are not all associated with the hypertensive phenotype. J Hypertens 1994 Apr;12(4):391–9

Reed JW see **Cotes JE**
Reed JW see **Driver PJ**
Reed JW see **Martin TP**
Reed JW see **Sciberras DG**
Reed JW see **Thorsen E**
Reed K see **Tornatore KM**
Reed KA see **Tornatore KM**
Reed KD see **Campbell GL**
Reed KD see **Persing DH**
Reed KD see **Scott RT**

Reed KE, Kitching JW, Grine FE, Jungers WL, Sokoloff L. Proximal femur of Australopithecus africanus from Member 4, Makapansgat, South Africa. Am J Phys Anthropol 1993 Sep;92(1):1–15

Reed KE, Morris TW, Cronan JE Jr. Mutants of Escherichia coli K–12 that are resistant to a selenium analog of lipoic acid identify unknown genes in lipoate metabolism. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3720–4

Reed KE see **Morris TW**
Reed KL see **McCurdy CM Jr**

Reed KM, Beukeboom LW, Eickbush DG, Werren JH. Junctions between repetitive DNAs on the PSR chromosome of Nasonia vitripennis: association of palindromes with recombination. J Mol Evol 1994 Apr; 38(4):352–62

Reed L, Willison CD, Schochet SS Jr, Voelker JL. Giant cell tumor of the calvaria in a child. Case report. J Neurosurg 1994 Jan;80(1):148–51

Reed L see **Helling TS**
Reed L see **Metheny N**

Reed LL, Martin M, Mangiano R, Newson B, Kocka F, Barrett J. Bacterial translocation following abdominal trauma in humans. Circ Shock 1994 Jan;42(1):1–6

Reed M see **Wang P**
Reed M see **Wang Y**
Reed MA see **Derryberry D**

Reed MD. Sudden death and bereavement outcomes: the impact of resources on grief symptomatology and detachment. Suicide Life Threat Behav 1993 Fall; 23(3):204–20

Reed MD, Marx CM. Ondansetron for treating nausea and vomiting in the poisoned patient. Ann Pharmacother 1994 Mar;28(3):331–3

Reed MD see **Marx CM**
Reed MF see **Wilson GR**

Reed MH. Re: Pseudo–trisomy 13 syndrome with upper limb shortness and radial hypoplasia [letter; comment] Am J Med Genet 1994 May 1;50(4):381–2. Comment on: Am J Med Genet 1992 Nov 15;44(5):638–40.

Reed MH, Chudley AE, Kroeker M, Wilmot DM. Restrictive dermopathy. Pediatr Radiol 1993;23(8):617–9

Reed MH see **Azouz EM**
Reed MH see **Skibo L**
Reed MH see **Wolstein JR**
Reed MH see **Yeo LI**

Reed MJ, Ho H, Donnelly R, Reaven GM. Salt–sensitive and carbohydrate–sensitive rodent hypertension: evidence of strain differences. Blood Press 1994 May;3(3):197–201

Reed MJ, Puolakkainen P, Lane TF, Dickerson D, Bornstein P, Sage EH. Differential expression of SPARC and thrombospondin 1 in wound repair: immunolocalization and in situ hybridization. J Histochem Cytochem 1993 Oct; 41(10):1467–77

Reed MJ, Rea D, Duncan LJ, Parker MG. Regulation of estradiol 17 beta–hydroxysteroid dehydrogenase expression and activity by retinoic acid in T47D breast cancer cells. Endocrinology 1994 Jul;135(1):4–9

Reed MJ, Vernon RB, Abrass IB, Sage EH. TGF–beta 1 induces the expression of type I collagen and SPARC, and enhances contraction of collagen gels, by fibroblasts from young and aged donors. J Cell Physiol 1994 Jan; 158(1):169–79

Reed MJ see **Duncan LJ**
Reed MJ see **Fentiman IS**
Reed MJ see **Hamilton JW**
Reed MJ see **Howarth NM**
Reed MJ see **Liska DJ**
Reed MJ see **Purohit A**

Reed MK. Social skills training to reduce depression in adolescents. Adolescence 1994 Summer;29(114):293–302

Reed MK, Thorpe CD. Evaluation of focal carotid ischemia: will duplex scanning suffice, or is angiography needed? Mil Med 1993 Nov;158(11):743–7

Reed ML, Leff SE. Maternal imprinting of human SNRPN, a gene deleted in Prader–Willi syndrome. Nat Genet 1994 Feb;6(2):163–7

Reed ML see **Bowen RA**
Reed MW see **Brown NJ**
Reed MW see **Leveckis J**
Reed MW see **Manson WG**
Reed MW see **Watson DI**
Reed N see **Skillern L**

Reed NN, Sahota DS, Mohajer MP, Van Wijngaarden W, James DK, Symonds EM. Plymouth randomized control trial of cardiotocogram only versus ST waveform plus cardiotocogram for intrapartum monitoring in 2400 cases [letter] Am J Obstet Gynecol 1994 Sep;171(3):867–8

Reed NS. Dosimetry and radiation scattered to the thyroid gland from prophylactic cranial irradiation for childhood leukemia. Pediatr Hematol Oncol 1994 Jan–Feb;11(1):5–8

Reed NS see **Quilty PM**
Reed P see **Abushufa R**
Reed P see **Herrick AL**
Reed P see **Soni SD**

Reed PA, Girgis RM, Ashok PS, Ravi J, Agrawal RM, Brodmerkel GJ Jr. A pseudocyst infected by Torulopsis glabrata: a unique problem. Am J Gastroenterol 1993 Nov; 88(11):1962–3

Reed PI. Diet and gastric cancer. Adv Exp Med Biol 1993; 348:123–32 (54 ref.)

Reed PI. Insurance against injury in clinical trials. Urgent action needed but... [letter] [see comments] BMJ 1994 Mar 26;308(6932):855. Comment in: BMJ 1994 Jun 18;308(6944):1638–9.

Reed PI, Hill MJ, Johnston BJ. Gastric cancer and Helicobacter pylori [letter; comment] Lancet 1993 Oct 16; 342(8877):987–8. Comment on: Lancet 1993 Aug 28;342(8870):507–8.

Reed PI, Johnston BJ. The changing incidence of oesophageal cancer. Endoscopy 1993 Nov;25(9):606–8 (21 ref.)

Reed PI see **Xu GP**
Reed PW see **Davies JL**
Reed PW see **Todd JA**
Reed R see **Bennett M**
Reed R see **Chiara MD**
Reed R see **Elgavish A**
Reed R see **Gozani O**
Reed R see **Staknis D**
Reed R see **Taylor MA**

Reed RA, Teitelbaum GP, Daniels JR, Pentecost MJ, Katz MD. Prevalence of infection following hepatic chemoembolization with cross–linked collagen with administration of prophylactic antibiotics. J Vasc Interv Radiol 1994 Mar–Apr;5(2):367–71

Reed RA see **Cabral–Lilly D**

Reed RG, Jenkins PL, Pearson TA. Laboratory's manner of reporting serum cholesterol affects clinical care [letter] Clin Chem 1994 May;40(5):847–8

Reed RJ see **Coleman WP 3d**
Reed RJ see **Steele R**

Reed RK. Anders Jahre–prisen for yngre forskere 1993. Løse bindevev og vaeskebalanse. Fra statiske til dynamiske vev. Nord Med 1994;109(4):104–6, 125 (Eng. Abstr.) **(Nor)**

Reed RK see **Aardal S**
Reed RK see **Chapple C**
Reed RK see **Lund T**
Reed RK see **Negrini D**
Reed RK see **Ostgaard G**
Reed RK see **Woie K**
Reed RL see **Davidson PC**
Reed RL see **Grewal R**
Reed RL see **Sternberg P Jr**
Reed RL 2d see **Johnston TD**
Reed RL 2nd see **Johnston TD**

Reed RP. Urinary tract isolates in rural Africa [letter] Trop Doct 1993 Oct;23(4):180

Reed RR. Mechanisms of sensitivity and specificity in olfaction. Cold Spring Harb Symp Quant Biol 1992; 57:501–4 (23 ref.)

Reed RR. The molecular basis of sensitivity and specificity in olfaction. Semin Cell Biol 1994 Feb;5(1):33–8 (37 ref.)

Reed RR see **Cunningham AM**
Reed RR see **Wang MM**

Reed RV Jr. Origin and early history of the dental mouthpiece. Br Dent J 1994 Jun 25;176(12):478–80

Reed S, Bouvier J, Hirata K, Que X, Pollack AS, Engel JC, Gillin F, McKerrow JH. A unique cysteine proteinase gene of pathogenic Entamoeba histolytica correlates with virulence. Arch Med Res 1992;23(2):181–2

Reed S see **Hetherington VJ**
Reed S see **Huppi K**
Reed S see **Que X**
Reed S see **Romero JL**
Reed S see **Tian CL**

Reed SC, Jackson RW, Glossop N, Randle J. An in vivo study of the effect of excimer laser irradiation on degenerate rabbit articular cartilage. Arthroscopy 1994 Feb;10(1):78–84

Reed SC, Wirima JJ, Steketee RW. Risk factors for anemia in young children in rural Malawi. Am J Trop Med Hyg 1994 Aug;51(2):170–4

Reed SG, Brownell CE, Russo DM, Silva JS, Grabstein KH, Morrissey PJ. IL–10 mediates susceptibility to Trypanosoma cruzi infection. J Immunol 1994 Oct 1; 153(7):3135–40

Reed SG, Scott P. T–cell and cytokine responses in leishmaniasis. Curr Opin Immunol 1993 Aug;5(4):524–31 (65 ref.)

Reed SG, Tallman JA, Burt BA. Collecting state–level oral health data when resources are limited: an approach to oral health surveillance. J Public Health Dent 1993 Fall; 53(4):253–7

Reed SG see **Badaró R**
Reed SG see **Carvalho EM**
Reed SG see **Peralta JM**
Reed SG see **Silva JS**
Reed SG see **Skeiky YA**
Reed SI see **Dulic V**
Reed SI see **Hengst L**
Reed SI see **Parge HE**
Reed SI see **Resnitzky D**
Reed SI see **Richardson HE**
Reed SI see **Slingerland JM**

Reed SL, O'Neil KM. Cheerios in the chest. Chest 1993 Oct; 104(4):1267–8

Reed SL see **Sharma M**
Reed SM see **Carry MR**
Reed SM see **Moore BR**
Reed SM see **Rikihisa Y**
Reed SM see **Stewart RH**

Reed SV, Haddon ME, Denson KW. An attempt to standardize the APTT for heparin monitoring, using the P.T. ISI/INR system of calibration. Results of a 13 centre study. Thromb Res 1994 Jun 1;74(5):515–22

Reed SY see **Shin DH**

Reed T. Performance of autistic and control subjects on three cognitive perspective–taking tasks. J Autism Dev Disord 1994 Feb;24(1):53–66

Reed T. A strategy for success. Practitioner 1993 Sep; 237(1530):680–2

Reed T, Carmelli D, Christian JC, Selby JV, Fabsitz RR. The NHLBI male veteran twin study data. Genet Epidemiol 1993;10(6):513–7

Reed T, Makarem K, Wadsworth T, Shaughnessy MF. Intellectual and psychosocial status of remedial students. Percept Mot Skills 1994 Feb;78(1):249–50

Reed T, Tracy RP, Fabsitz RR. Minimal genetic influences on plasma fibrinogen level in adult males in the NHLBI twin study. Clin Genet 1994 Feb;45(2):71–7

Reed T see **Bogle AC**
Reed T see **Cardon LR**
Reed T see **Carmelli D**
Reed TD see **Ishigami A**

Reed TJ, Reid A, Wallberg K, O'Leary TJ, Frizzera G. Determination of B–cell clonality in paraffin–embedded lymph nodes using the polymerase chain reaction. Diagn Mol Pathol 1993 Mar;2(1):42–9

Reed TP, Saade G. Microcolposcopy. When and how to do it. J Reprod Med 1993 Sep;38(9):725–8

Reed UC, Tsanaclis AM, Ferreira LM, Carvalho MS, Diament A, Levy JA. Miopatia centronuclear (miotubular): relato de caso. Rev Hosp Clin Fac Med Sao Paulo 1992 Sep–Oct; 47(5):237–9 (13 ref.) (Eng. Abstr.) **(Por)**

Reed UC see **Ferreira LM**

Reed V, Laval SH, McCabe V, Willard HF, Boyd Y. Mapping of loci and translocation breakpoints in Xq13: isolation of a conserved locus that maps close to CCG1 in human and

mouse. Mamm Genome 1994 Apr;5(4):237–40

Reed V, Rider S, Maslen GL, Hatchwell E, Blair HJ, Uwechue IC, Craig IW, Laval SH, Monaco AP, Boyd Y. A 2–Mb YAC contig encompassing three loci (DXF34, DXS14, and DXS390) that lie between Xp11.2 translocation breakpoints associated with incontinentia pigmenti type 1. Genomics 1994 Apr;20(3):341–6

Reed V see **Blair HJ**

Reed V see **Hendriks RW**

Reed VD see **Smith RC**

Reed W, Abeler VM, Tropé CG. Villoglandulaert adenokarsinom i cervix uteri. En subtype med god prognose? Tidsskr Nor Laegeforen 1993 Aug 30; 113(20):2569–71 (Eng. Abstr.) **(Nor)**

Reed W, Bryne M, Clausen H, Dabelsteen E, Nesland JM. Simple mucins (T, sialosyl–T, Tn and sialosyl–Tn) are not diagnostic for malignant breast lesions. Anticancer Res 1994 Mar–Apr;14(2B):609–15

Reed W see **Dent J**

Reed WA see **Killen DA**

Reed WC see **Reddy GP**

Reed WM see **Fikes JD**

Reed WM see **Fitzgerald SD**

Reed WM see **Fulton RM**

Reed WP, Metzler C, Albright E. Streptococcal adherence to Langerhans cells: a possible step in the pathogenesis of streptococcal pharyngitis. Clin Immunol Immunopathol 1994 Jan;70(1):28–31

Reed WP see **Newman KA**

Reed WR, Hussey DH, DeGowin RL. Implications of the anemia of chronic disorders in patients anticipating radiotherapy. Am J Med Sci 1994 Jul;308(1):9–15

Reed WW, Herbers JE Jr, Noel GL. Cholesterol–lowering therapy: what patients expect in return. J Gen Intern Med 1993 Nov;8(11):591–6

Reed–Fourquet LL see **Lynch JT**

Reede DL see **Holliday RA**

Reeder AI see **Begg DJ**

Reeder AI see **Langley JD**

Reeder AY see **Kelly GE**

Reeder BA see **Spooner GR**

Reeder CE. Economic outcomes and contemporary pharmacy practice. Am Pharm 1993 Dec;NS33(12 Suppl):S3–6

Reeder CE see **Jolicoeur LM**

Reeder CE see **Kozma CM**

Reeder DJ see **Srinivasan K**

Reeder GD, Hattler BG, Rawleigh J, Walters FR, Sawzik PJ, Lund LW, Klain M, Goode JS, Borovetz HS. Current progress in the development of an intravenous membrane oxygenator. ASAIO J 1993 Jul–Sep;39(3):M461–5

Reeder GD see **Blaylock RC**

Reeder GS, Bailey KR, Gersh BJ, Holmes DR Jr, Christianson J, Gibbons RJ. Cost comparison of immediate angioplasty versus thrombolysis followed by conservative therapy for acute myocardial infarction: a randomized prospective trial. Mayo Coronary Care Unit and Catheterization Laboratory Groups [see comments] Mayo Clin Proc 1994 Jan; 69(1):5–12. Comment in: Mayo Clin Proc 1994 Jan;69(1):87–9.

Reeder GS, Charlesworth JE, Moore SB. Cause of spontaneous echocardiographic contrast as assessed by scanning electron microscopy. J Am Soc Echocardiogr 1994 Mar–Apr;7(2):169–73

Reeder GS, Kopecky SL. Thrombolysis in acute myocardial infarction: t–PA for everyone? Mayo Clin Proc 1994 Aug; 69(8):796–9 (25 ref.)

Reeder GS see **Berger PB**

Reeder GS see **Holmes DR Jr**

Reeder GS see **Oh JK**

Reeder GS see **O'Murchu B**

Reeder GS see **Rihal CS**

Reeder J see **Ring DB**

Reeder JC, Rogerson SJ, al–Yaman F, Anders RF, Coppel RL, Novakovic S, Alpers MP, Brown GV. Diversity of agglutinating phenotype, cytoadherence, and rosette–forming characteristics of Plasmodium falciparum isolates from Papua New Guinean children. Am J Trop Med Hyg 1994 Jul;51(1):45–55

Reeder JC see **Rogerson SJ**

Reeder JM, Hamblet JL, Killen AR, King CA, Uruburu A. Nurses' knowledge, attitudes about HIV, AIDS. A replication study. AORN J 1994 Feb;59(2):450–66

Reeder LB, Yang LH, Ferguson MK. Modulation of lymphatic spontaneous contractions by EDRF. J Surg Res 1994 Jun;56(6):620–5

Reeder LB see **Ferguson MK**

Reeder LB see **Naunheim KS**

Reeder M, Dougherty J, White LJ. Pharmaceutical representatives and emergency medicine residents: a national survey. Ann Emerg Med 1993 Oct;22(10):1593–6

Reeder MK see **Lawson RA**

Reeder RH, Lang W. The mechanism of transcription termination by RNA polymerase I. Mol Microbiol 1994 Apr;12(1):11–5 (32 ref.)

Reeder RH see **Hu CH**

Reeder SB, McVeigh ER. Tag contrast in breath–hold CINE cardiac MRI. Magn Reson Med 1994 May;31(5):521–5

Reeder SB see **Moore CC**

Reeders JW see **el–Dosoky MM**

Reeders ST see **Hudson BG**

Reeders ST see **Mariyama M**

Reeders ST see **Nadkarni PM**

Reeders ST see **Snarey A**

Reeders ST see **Somlo S**

Reeders ST see **Weinstat–Saslow DL**

Reeders ST see **Zhou J**

Reedquist K see **Panchamoorthy G**

Reedquist KA, Fukazawa T, Druker B, Panchamoorthy G, Shoelson SE, Band H. Rapid T–cell receptor–mediated tyrosine phosphorylation of p120, an Fyn/Lck Src homology 3 domain–binding protein. Proc Natl Acad Sci U S A 1994 May 10;91(10):4135–9

Reeds JN see **Lytle LA**

Reeds P see **Ebner S**

Reeds PJ, Fjeld CR, Jahoor F. Do the differences between the amino acid compositions of acute–phase and muscle proteins have a bearing on nitrogen loss in traumatic states? J Nutr 1994 Jun;124(6):906–10 (32 ref.)

Reeds PJ, Hutchens TW. Protein requirements: from nitrogen balance to functional impact. J Nutr 1994 Sep;124(9 Suppl):1754S–1764S (102 ref.)

Reeds PJ see **Davis TA**

Reeds PJ see **Freeman K**

Reeds PJ see **Jahoor F**

Reeds PJ see **Motil KJ**

Reedy AM, Shivnan JC, Hanson JL, Haisfield ME, Gregory RE. The clinical application of research utilization: amphotericin B. Oncol Nurs Forum 1994 May;21(4):715–9

Reedy BL, Gregson BA, Williams M. General practitioners and postgraduate education in the Northern Region. J R Coll Gen Pract Occas Pap 1979 Nov;(9):1–29

Reedy E see **Simonson L**

Reedy JE see **Moroney DA**

Reedy JE see **Vaca KJ**

Reedy LM. Food hypersensitivity to lamb in a cat. J Am Vet Med Assoc 1994 Apr 1;204(7):1039–40

Reedy M see **Martenson C**

Reedy M see **Slatter DA**

Reedy MB, Capen CV, Baker DP, Petersen WG, Kuehl TJ. Hyperbaric oxygen therapy following radical vulvectomy: an adjunctive therapy to improve wound healing. Gynecol Oncol 1994 Apr;53(1):13–6

Reedy MC, Beall C. Ultrastructure of developing flight muscle in Drosophila. I. Assembly of myofibrils. Dev Biol 1993 Dec;160(2):443–65

Reedy MC, Beall C. Ultrastructure of developing flight muscle in Drosophila. II. Formation of the myotendon junction. Dev Biol 1993 Dec;160(2):466–79

Reedy MC, Reedy MK, Leonard KR, Bullard B. Gold/Fab immuno electron microscopy localization of troponin H and troponin T in Lethocerus flight muscle. J Mol Biol 1994 May 27;239(1):52–67

Reedy MC see **Reedy MK**

Reedy MK. Myosin–actin motors: the partnership goes atomic. Structure 1993 Sep 15;1(1):1–5 (38 ref.)

Reedy MK, Lucaveche C, Reedy MC, Somasundaram B. Experiments on rigor crossbridge action and filament sliding in insect flight muscle. Adv Exp Med Biol 1993; 332:33–44; discussion 44–6

Reedy MK see **Reedy MC**

Reedy MM see **Yang HC**

Reedy NJ see **Satin AJ**

Reedy T see **Jensen DM**

Reedy T see **Suhl J**

Reef VB. The significance of cardiac auscultatory findings in horses: insight into the age–old dilemma [editorial; comment] Equine Vet J 1993 Sep;25(5):393–4. Comment on: Equine Vet J 1993 Sep;25(5):409–15.

Reef VB see **Reimer JM**

Reef VB see **Ruggles AJ**

Reef VB see **Sertich PL**

Reeg S see **Hipp E**

Reeg S see **Rechl H**

Reeh HL see **Carlson DL**

Reeh PW see **Ringkamp M**

Reeke GN Jr see **Friston KJ**

Reekers J see **de Winter RJ**

Reekers JA see **Bresser P**

Reekers JA see **Hardeman MR**

Reekers P see **Bergmans AM**

Reekie FM, Burnstock G. Some effects of purines on neurones of guinea–pig superior cervical ganglia. Gen Pharmacol 1994 Jan;25(1):143–8

Reekie HM see **Hamilton A**

Reel JK see **Mitch CH**

Reel JK see **Zimmerman DM**

Reel LA see **Adams MJ**

Reele BL. Effect of counseling on quality of life for individuals with cancer and their families. Cancer Nurs 1994 Apr;17(2):101–12

Reeler AP, Williams H, Todd CH. Psychopathology in primary care patients: a four year study in rural and urban settings in Zimbabwe. Cent Afr J Med 1993 Jan;39(1):1–7

Reemst PH, Goris RJ. Training in general surgery in The Netherlands. Acta Chir Belg 1994 May–Jun;94(3):168–9

Reemtsma K, Gelijns AC, Sisk JE, Arons RR, Boozang PM, Berland GK, Evans CM, Smith CR. Supporting future surgical innovation. Lung transplantation as a case study. Ann Surg 1993 Oct;218(4):465–73; discussion 474–5

Reen DJ see **Hassan J**

Reen DJ see **Morrin M**

Reen R see **Schmalix WA**

Reenan RA see **Alani E**

Reenstra WR, Yaar M, Gilchrest BA. Effect of donor age on epidermal growth factor processing in man. Exp Cell Res 1993 Nov;209(1):118–22

Reents S see **Huang D**

Reep B see **McDonald B**

Reep BR see **Sherman PA**

Reep RL see **Corwin JV**

Reep RL see **Johnson JI**

Reepmeyer JC, Zielinski WL Jr, Leakey JE, Si Y. Synthesis and stability of isotopically labeled p–chloro–m–xylenol (PCMX). Pharm Res 1993 Oct;10(10):1466–70

Reerink JD, Herngreen WP, Meulmeester JF, den Ouden AL, Verloove–Vanhorick SP, Ruys JH. Gebruik van gezondheidszorgvoorzieningen voor kinderen in de eerste 2 levensjaren in Nederland. Ned Tijdschr Geneeskd 1994 Jul 9;138(28):1427–31 (Eng. Abstr.) **(Dut)**

Reerink JD, Herngreen WP, Peters AC, den Ouden AL, Verloove–Vanhorick SP, Ruys JH. De betekenis van convulsieachtige verschijnselen in de eerste twee levensjaren. Ned Tijdschr Geneeskd 1994 Mar 19; 138(12):604–7 (Eng. Abstr.) **(Dut)**

Reerink JD see **Verkerk PH**

Reers B see **Mellin W**

Reers M see **Römisch J**

Rees A see **Alcolado JC**

Rees A see **Barclay K**

Rees A see **Humphreys P**

Rees A see **Janes J**

Rees A see **Mattu RK**

Rees A see **Needham EW**

Rees A see **Ponraj P**

Rees A see **Shapiro DA**

Rees A see **Turner N**

Rees AD, Faith A, Roman E, Ivanyi J, Wiesmuller KH, Moreno C. The effect of lipoylation on CD4 T–cell recognition of the 19,000 MW Mycobacterium tuberculosis antigen. Immunology 1993 Nov;80(3):407–14

Rees AE see **Chadwick PR**

Rees AJ. The immunogenetics of glomerulonephritis. Kidney Int 1994 Feb;45(2):377–83 (82 ref.)

Rees AJ see **De'Oliviera J**

Rees AJ see **Gaskin G**

Rees AJ see **Karkar AM**

Rees AJ see **Lord GM**

Rees AJ see **Mazeika PK**

Rees AJ see **Moreno C**

Rees AJ see **Tam FW**

Rees AJ see **Tang CM**

Rees AP see **Risher WH**

Rees AR see **Pedersen JT**

Rees AR see **Roguska MA**

Rees B see **Bilwes A**

Rees B see **Cavarelli J**

Rees BE see **Reiss–Levy E**

Rees BI see **Williams IM**

Rees CJ see **Pearce SH**

Rees CR, Niblett RL, Lee SP, Diamond NG, Crippin JS. Use of carbon dioxide as a contrast medium for transjugular intrahepatic portosystemic shunt procedures. J Vasc Interv Radiol 1994 Mar–Apr;5(2):383–6

Rees CR see **Weiss JP**

Rees D. Developing foresight: an interview with Sir Dai Rees [interview by Richard Smith] BMJ 1994 Jul 30; 309(6950):324–6

Rees D, Carey F, Goldberg EH. Skn antigens: identification of a 95–kilodalton protein in mouse neural tissue. Reg Immunol 1993 Mar–Apr;5(2):94–9

Rees D, Nesbitt MN, Goldberg EH. Skn 2 is linked to Myb on chromosome 10 of the mouse. Immunogenetics 1994; 39(5):363–6

Rees D, Panter CA, Rautenbach B. Certification of occupational asthma and the submitting doctor [letter] S Afr Med J 1993 Dec;83(12):916

Rees D, Schneider H. Para–occupational lead poisoning in Soweto [letter] S Afr Med J 1993 Jun;83(6):443

Rees D, Soderlund N, Cronje R, Song E, Kielkowski D, Myers J. Solvent exposure, alcohol consumption and liver injury in workers manufacturing paint. Scand J Work Environ Health 1993 Aug;19(4):236–44

Rees D see **Birkett DJ**

Rees D see **Cervi P**

Rees D see **Colvin M**

Rees D see **Cunha FQ**

Rees D see **Nell V**

Rees DC, Wolfe GM. Macromolecular solvation energies derived from small molecule crystal morphology. Protein Sci 1993 Nov;2(11):1882–9

Rees DC see **Arakawa T**

Rees DC see **Chirino AJ**

Rees DC see **Kim J**

Rees DC see **Kim KH**

Rees DC see **Zhu X**

Rees DH, Axford JS. Evidence for Lyme disease in urban park workers: a potential new health hazard for city inhabitants. Br J Rheumatol 1994 Feb;33(2):123–8

Rees DH, Keeling PJ, McKenna WJ, Axford JS. No evidence to implicate Borrelia burgdorferi in the pathogenesis of dilated cardiomyopathy in the United Kingdom. Br Heart J 1994 May;71(5):459–61

Rees DH see **Adebajo AO**

Rees DJ see **McLachlan AD**

Rees E see **Hastings JG**

Rees E see **Smith FC**
Rees EJ see **Ibrahim NB**
Rees EP see **Fernandez CV**
Rees G see **Moore NA**
Rees GA see **Crosby DL**
Rees GJ. Assessing the benefits of anti-emetic innovation. Anticancer Drugs 1993 Dec;4 Suppl 3:5-7; discussion 7-8 (13 ref.)
Rees GL, Eccles R. Sore throat following nasal and oropharyngeal bradykinin challenge. Acta Otolaryngol (Stockh) 1994 May;114(3):311-4
Rees GM, Miller JA, Casey CA, Tuma DJ. Chronic ethanol administration impairs degradation of formaldehyde-treated albumin by the perfused rat liver. Alcohol Clin Exp Res 1993 Dec;17(6):1309-12
Rees GM see **John LC**
Rees H, Sluka KA, Westlund KN, Willis WD. Do dorsal root reflexes augment peripheral inflammation? Neuroreport 1994 Mar 21;5(7):821-4
Rees HC see **da Cunha Ferreira RM**
Rees HC see **Lunniss PJ**
Rees HC see **Nicholl RM**
Rees HC see **Ulbig MR**
Rees HD see **Gutekunst CA**
Rees HD see **Hersch SM**
Rees HH see **Chen JH**
Rees HH see **Foster JM**
Rees HH see **Warbrick EV**
Rees J. Guillain-Barré syndrome: the latest on treatment [editorial] [see comments] Br J Hosp Med 1993 Sep 1-14; 50(5):226-9. Comment in: Br J Hosp Med 1994 Mar 16-Apr 5;51(6):313.
Rees J, Hughes R. Guillain-Barré syndrome after measles, mumps, and rubella vaccine [letter; comment] Lancet 1994 Mar 19;343(8899):733. Comment on: Lancet 1994 Jan 1;343(8888):60.
Rees J see **Coleman R**
Rees J see **Polkey M**
Rees J see **Simms M**
Rees JA. Cholesterol lowering trials: advice for the British physician. J R Coll Physicians Lond 1994 Jan-Feb; 28(1):70-3
Rees JA see **Graham MJ**
Rees JA see **McGrady H**
Rees JH, Gregson NA, Griffiths PL, Hughes RA. Campylobacter jejuni and Guillain-Barré syndrome. Q J Med 1993 Oct;86(10):623-34 (82 ref.)
Rees JH, Hughes RA. Campylobacter jejuni and Guillain-Barré syndrome [letter; comment] Ann Neurol 1994 Feb;35(2):248-9. Comment on: Ann Neurol 1993 Aug;34(2):130-5. Comment on: Ann Neurol 1993 Aug;34(2):136-44.
Rees JI see **Hughes JP**
Rees JL see **Bashir R**
Rees JL see **Campbell C**
Rees JL see **Quinn AG**
Rees JL see **Rehman I**
Rees JL see **Smith MD**
Rees JM. A comprehensive protocol for assessment of obese adolescents and evaluation of their progress in managing weight. Ann N Y Acad Sci 1993 Oct 29;699:280-6
Rees JM, Bach CM. Questions about adolescent gestational age and birth weight [letter; comment] Pediatrics 1994 Aug; 94(2 Pt 1):243; discussion 245-6. Comment on: Pediatrics 1993 Dec;92(6):805-9.
Rees JM, Dimick AR. Burn unit survival strategies in changing economic times. J Burn Care Rehabil 1994 Mar-Apr;15(2):189-90
Rees JM, Worthington-Roberts B. Position of the American Dietetic Association: nutrition care for pregnant adolescents. J Am Diet Assoc 1994 Apr;94(4):449-50 (21 ref.)
Rees JR see **Channer KS**
Rees JR see **Parry R**
Rees JS see **Hübsch PF**
Rees KL see **While AE**
Rees L. Designing a medical curriculum for the 21st century. Trans Med Soc Lond 1991-92;108:46-52
Rees L see **Houlston RS**
Rees M. Menarche when and why? [see comments] Lancet 1993 Dec 4;342(8884):1375-6. Comment in: Lancet 1994 Feb 12;343(8894):423. Comment in: Lancet 1994 Feb 12;343(8894):423-4.
Rees M. On menstrual bleeding with hormone replacement therapy. Lancet 1994 Jan 29;343(8892):250
Rees M, Curtis D, Parker K, Sundqvist A, Baralle D, Bespalova IN, Burmeister M, Chung E, Gardiner RM, Whitehouse WP. Linkage analysis of idiopathic generalised epilepsy in families of probands with Juvenile Myoclonic Epilepsy and marker loci in the region of EPM 1 on chromosome 21 q: Unverricht-Lundborg disease and JME are not allelic variants. Neuropediatrics 1994 Feb; 25(1):20-5
Rees M, Diebold U, Parker K, Doose H, Gardiner RM, Whitehouse WP. Benign childhood epilepsy with centrotemporal spikes and the focal sharp wave trait is not linked to the fragile X region. Neuropediatrics 1993 Aug; 24(4):211-3
Rees M see **Adkins T**
Rees M see **Rajah SM**
Rees M see **Whitehouse W**
Rees MC, Heryet AR, Bicknell R. Immunohistochemical properties of the endothelial cells in the human uterus during the menstrual cycle. Hum Reprod 1993 Aug; 8(8):1173-8
Rees MM, Rodgers GM. Homocysteinemia: association of a metabolic disorder with vascular disease and thrombosis. Thromb Res 1993 Sep 1;71(5):337-59 (88 ref.)
Rees MR, Michalis LK. Vibrational angioplasty in chronic total occlusions [letter] Lancet 1993 Oct 16; 342(8877):999-1000
Rees MR see **Ashley S**
Rees MR see **Gray DF**
Rees MR see **Sivananthan UM**
Rees MR see **Thorley PJ**
Rees MR see **Waller DA**
Rees MS see **Beier RC**
Rees P see **Owens CM**
Rees P see **Whitehead B**
Rees PH. Malaria, quinine and blackwater. East Afr Med J 1993 Jun;70(6):341-2
Rees PH. Highland malaria [editorial; comment] East Afr Med J 1994 Jan;71(1):1. Comment on: East Afr Med J 1994 Jan;71(1):2-8. Comment on: East Afr Med J 1994 Jan;71(1):9-13.
Rees PH see **Carter JY**
Rees PJ see **Polkey M**
Rees R, Smith D, Li TD, Cashmer B, Garner W, Punch J, Smith DJ Jr. The role of xanthine oxidase and xanthine dehydrogenase in skin ischemia. J Surg Res 1994 Feb; 56(2):162-7
Rees R see **Konttinen YT**
Rees R see **Ladin D**
Rees RC see **Bacon CM**
Rees RC see **Hamdy FC**
Rees RC see **Johnson TS**
Rees RC see **Knight CR**
Rees RC see **McIntyre CA**
Rees RC see **Mackay AR**
Rees RC see **Royds JA**
Rees RC see **Sisley K**
Rees RG see **Gorard DA**
Rees RG see **Kar S**
Rees RJ see **Pönnighaus JM**
Rees RS, Kingman GJ, Cashmer B, Gilmont RR, Reeves C, Welsh MJ, Smith DJ Jr. dT diaphorase: increased enzyme activity and mRNA expression in oxidant stress of skin. J Surg Res 1994 Apr;56(4):326-30
Rees RS see **Garner WL**
Rees RS see **Gupta S**
Rees RS see **Ludman PF**
Rees RS see **Sampson C**
Rees RW see **Fligelstone LJ**
Rees RW see **Mitchell IG**
Rees S. Proarrhythmic effects of class III antiarrhythmic agents [letter; comment] Cardiovasc Res 1993 Dec; 27(12):2285-6. Comment on: Cardiovasc Res 1993 Dec;27(12):2186-93.
Rees S, Rawson J, Nitsos I, Brumley C. The structural and functional development of muscle spindles and their connections in fetal sheep. Brain Res 1994 Apr 11; 642(1-2):185-98
Rees S see **Ludman PF**
Rees S see **Mohiaddin RH**
Rees S see **Pichitpornchai C**
Rees SA, Curtis MJ. IK1 blockade is a potentially useful antiarrhythmic mechanism [comment] [see comments] Cardiovasc Res 1994 Mar;28(3):421. Comment on: Cardiovasc Res 1994 Mar;28(3):420. Comment in: Cardiovasc Res 1994 May;28(5):720.
Rees SA, Tsuchihashi K, Hearse DJ, Curtis MJ. Combined administration of an IK(ATP) activator and Ito blocker increases coronary flow independently of effects on heart rate, QT interval, and ischaemia-induced ventricular fibrillation in rats. J Cardiovasc Pharmacol 1993 Sep; 22(3):343-9
Rees SB see **De Bolle MF**
Rees TD, Barone CM, Valauri FA, Ginsberg GD, Nolan WB 3rd. Hematomas requiring surgical evacuation following face lift surgery. Plast Reconstr Surg 1994 May; 93(6):1185-90
Rees TD see **LeRoy JL Jr**
Rees TD see **Rankin KV**
Rees W, Schüler S, Hummel M, Hetzer R. Heart transplantation in patients with muscular dystrophy associated with end-stage cardiomyopathy. J Heart Lung Transplant 1993 Sep-Oct;12(5):804-7
Rees WD, Grant SD, Hay SM, Saqib KM. Threonine synthesis from homoserine as a selectable marker in mammalian cells. Biochem J 1994 May 1;299 (Pt 3):637-44
Rees WD see **Brown CM**
Rees WD see **Lipscomb GR**
Rees-Jones DI see **Betteridge DJ**
Rees Smith B see **Fukuma NF**
Rees Smith B see **Premawardhana LD**
Rees Smith B see **Prentice L**
Reesaul R see **Mulliez P**
Reese AA see **Ouologuem B**
Reese AC. Dimensions of academic freedom in research. Proc Soc Exp Biol Med 1994 May;206(1):1-4; discussion 5
Reese BE, Baker GE. The re-establishment of the representation of the dorso-ventral retinal axis in the chiasmatic region of the ferret. Vis Neurosci 1993 Sep-Oct; 10(5):957-68
Reese BE, Thompson WF, Peduzzi JD. Birthdates of neurons in the retinal ganglion cell layer of the ferret. J Comp Neurol 1994 Mar 22;341(4):464-75
Reese BE, Urich JL. Does early enucleation affect the decussation pattern of alpha cells in the ferret? Vis Neurosci 1994 May-Jun;11(3):447-54
Reese BE see **Baker GE**
Reese C see **Marjama J**
Reese CB see **Capaldi DC**
Reese CE see **Yang YY**
Reese CM see **Griesemer DA**
Reese DA see **Baker BL**
Reese DL see **Arkins S**
Reese E, Kimbrough RD. Acute toxicity of gasoline and some additives. Environ Health Perspect 1993 Dec;101 Suppl 6:115-31 (128 ref.)
Reese FL, Chassin L, Molina BS. Alcohol expectancies in early adolescents: predicting drinking behavior from alcohol expectancies and parental alcoholism. J Stud Alcohol 1994 May;55(3):276-84
Reese G see **Daul CB**
Reese G see **Helbling A**
Reese HW, Smith L, Ayvazian HB. Rhabdomyosarcoma. A podiatric challenge. Clin Podiatr Med Surg 1993 Oct; 10(4):741-7 (21 ref.)
Reese J, Burton F, Lingle D, Lindsey L, Aridge D, Fairchild R, Garvin P. Peptic ulcer disease following renal transplantation in the cyclosporine era. Am J Surg 1991 Dec;162(6):558-62
Reese J, Prentice G, Yu VY. Dose conversion from aminophylline to theophylline in preterm infants. Arch Dis Child 1994 Jul;71(1 Spec No):F51-2
Reese J see **Fairchild R**
Reese J see **Issa MM**
Reese JC, Fairchild RB, Solomon H, Warty V, Kaminski DL. The effect of FK506 on canine bile flow. Transplantation 1993 Nov;56(5):1162-5
Reese JC see **Katzenellenbogen BS**
Reese JC see **Pakdel F**
Reese JC see **Profumo RJ**
Reese JH see **McCullough DL**
Reese JH see **Nickas ME**
Reese JH see **Sullivan TJ**
Reese JM see **Crouse DT**
Reese KB see **Malow BA**
Reese PA see **Green DM**
Reese R. Hospice model shows how managed care can succeed [letter] Tex Med 1994 Mar;90(3):7-8
Reese RT see **Schmid SR**
Reese S see **Mülling C**
Reese TS see **Bearer EL**
Reese TS see **Lo WK**
Reese TS see **Terasaki M**
Reese VA see **Chen W**
Reeser HM see **Ruwaard D**
Reeser SL see **Cutillo DM**
Reesink HW, Hanfland P, Hertfelder HJ, Scharf RE, Högman CF, Hoppe PA, Moroff G, Friedman LI, Masse M, Walsh TJ, et al. International forum. What is the optimal storage temperature for whole blood prior to preparation of blood components. Vox Sang 1993;65(4):320-7
Reesink HW, van der Poel CL, Bresters D, Cuypers HT, Zaaijer H, Lelie PN. Testing for HCV markers. Dev Biol Stand 1993;81:77-84 (27 ref.)
Reesink HW see **Boomgaard MN**
Reesink HW see **Zaaijer HL**
Reeslev M, Jørgensen BB, Jørgensen OB. Influence of Zn2+ on yeast-mycelium dimorphism and exopolysaccharide production by the fungus Aureobasidium pullulans grown in a defined medium in continuous culture. J Gen Microbiol 1993 Dec;139 (Pt 12):3065-70
Reetz G, Reiser G. Cross-talk of the receptors for bradykinin, serotonin, and ATP shown by single cell Ca2+ responses indicating different modes of Ca2+ activation in a neuroblastoma x glioma hybrid cell line. J Neurochem 1994 Mar;62(3):890-7
Reetz J. Natürliche Mikrosporidien-(Encephalitozoon-cuniculi-)Infektionen bei Hühnern. Tierarztl Prax 1993 Oct;21(5):429-35 (Eng. Abstr.) **(Ger)**
Reetz J. Natürliche Übertragung von Mikrosporidien (Encephalitozoon cuniculi) über das Hühnerei. Tierarztl Prax 1994 Apr;22(2):147-50 (Eng. Abstr.) **(Ger)**
Reetz K see **Ludwig W**
Reetze P see **Blum RA**
Reeve AE see **Eccles MR**
Reeve AE see **Howard TK**
Reeve AE see **Jinno Y**
Reeve AE see **Ogawa O**
Reeve AE see **Yun K**
Reeve AJ see **Beer MS**
Reeve HL see **McDonald RL**
Reeve HL see **Rana B**
Reeve HL see **Vaughan PF**
Reeve J, Zanelli JM, Garrahan N, Bradbeer JN, Wand JS, Moyes ST, Roux JP, Smith T. Bone remodeling in hip fracture. Calcif Tissue Int 1993;53 Suppl 1:S108-12 (40 ref.)
Reeve J see **Shawe D**
Reeve J see **Williams GC**
Reeve JG, Bleehen NM. [D-Arg1, D-Phe5, D-Trp7,9,

Leu11] substance P induces apoptosis in lung cancer cell lines in vitro. Biochem Biophys Res Commun 1994 Mar 30;199(3):1313–9

Reeve JG, Morgan J, Schwander J, Bleehen NM. Role for membrane and secreted insulin-like growth factor-binding protein-2 in the regulation of insulin-like growth factor action in lung tumors. Cancer Res 1993 Oct 1;53(19):4680–5

Reeve JN, Shaw JE. Lambda encodes an outer membrane protein: the lom gene. Mol Gen Genet 1979;172(3):243–8

Reeve JN see **Hennigan AN**

Reeve JN see **Mertens G**

Reeve JN see **Stroup D**

Reeve JR Jr, Eysselein VE, Ho FJ, Chew P, Vigna SR, Liddle RA, Evans C. Natural and synthetic CCK-58. Novel reagents for studying cholecystokinin physiology. Ann N Y Acad Sci 1994 Mar 23;713:11–21 (26 ref.)

Reeve JR Jr see **Grandt D**

Reeve JR Jr see **Hoffmann P**

Reeve KF see **Reeve L**

Reeve L, Reeve KF, Poulson CL. A parametric variation of delayed reinforcement in infants. J Exp Anal Behav 1993 Nov;60(3):515–27

Reeve MM. Development of an instrument to measure effectiveness of clinical instructors. J Nurs Educ 1994 Jan; 33(1):15–20

Reeve P. Tuberculosis and HIV infection [letter; comment] [see comments] Lancet 1994 Feb 12;343(8894):416–7. Comment on: Lancet 1993 Nov 27;342(8883):1368–9. Comment in: Lancet 1994 Apr 2;343(8901):851–2. Comment in: Lancet 1994 Apr 2;343(8901):852.

Reeve P see **Magrath D**

Reeve PE see **Vickers MD**

Reeve R see **Simmonds MP**

Reeve TS, Curtin A, Fingleton L, Kennedy P, Mackie W, Porter T, Simons D, Townend D, Delbridge L. Can total thyroidectomy be performed as safely by general surgeons in provincial centers as by surgeons in specialized endocrine surgical units? Making the case for surgical training. Arch Surg 1994 Aug;129(8):834–6

Reeve TS see **Fahey TJ 3rd**

Reeve VE, Boehm-Wilcox C, Bosnic M, Rozinova E. Suppressive effect of 2-acetyl-4-tetrahydroxybutylimidazole on contact hypersensitivity in the Skh: HR hairless mouse. Int Arch Allergy Immunol 1993;102(1):101–6

Reeve VE, Bosnic M, Rozinova E, Boehm-Wilcox C. A garlic extract protects from ultraviolet B (280–320 nm) radiation-induced suppression of contact hypersensitivity. Photochem Photobiol 1993 Dec;58(6):813–7

Reeve WG see **Bell R**

Reeves A see **Naples JJ**

Reeves A see **Rubinstein E**

Reeves B see **Jewell G**

Reeves BC see **Harper RA**

Reeves BE see **Mitropoulos KA**

Reeves BE see **Pacy PJ**

Reeves BR, Kempski H, Jani K, Borrow J, Howe K, Solomon E, Kearney L, Cotter F. A case of acute monocytic leukemia with t(11;17) involving a rearrangement of MLL-1 and a region proximal to the RARA gene. Cancer Genet Cytogenet 1994 May;74(1):50–3

Reeves BR see **Katz F**

Reeves C see **Rees RS**

Reeves D see **Habib F**

Reeves D see **Levett PN**

Reeves DS, Holt HA, Bywater MJ, MacGowan AP. The activity of piperacillin/tazobactam against clinical isolates collected in 20 UK centres and the design of a disc test for susceptibility testing. J Antimicrob Chemother 1993 Jul;32(1):51–61

Reeves DS see **Brown NM**

Reeves DS see **Holt HA**

Reeves DS see **Körner RJ**

Reeves DS see **MacGowan AP**

Reeves DS see **MacGowan AR**

Reeves DS see **White LO**

Reeves G see **Darby SC**

Reeves G see **Dawson JM**

Reeves G see **Key T**

Reeves GD see **Anmuth CJ**

Reeves IG see **Quinn GB**

Reeves IV, Marks KH, Gallaher KJ. Effects of dexamethasone and triiodothyronine on oligohydramnios-induced pulmonary hypoplasia. Am J Perinatol 1994 May;11(3):226–30

Reeves IV see **Chan JO**

Reeves J see **Nicholas R**

Reeves J see **Stanton P**

Reeves J see **Thorgeirsson UP**

Reeves JH, Butt WB, Sathe AS. A review of venovenous haemofiltration in seriously ill infants. J Paediatr Child Health 1994 Feb;30(1):50–4

Reeves JJ, Coates J, Jarvis JE, Sheehan MJ, Strong P. Characterization of the adenosine receptor mediating contraction in rat colonic muscularis mucosae. Br J Pharmacol 1993 Nov;110(3):1255–9

Reeves JL see **Stack S**

Reeves JR, Cooke TG, Fenton-Lee D, McNicol AM, Ozanne BW, Richards RC, Walsh A. Localization of EGF receptors in frozen tissue sections by antibody and biotinylated EGF-based techniques. J Histochem Cytochem 1994 Mar; 42(3):307–14

Reeves JT, McCullough RE, Moore LG, Cymerman A, Weil JV. Sea-level PCO2 relates to ventilatory acclimatization at 4,300 m. J Appl Physiol 1993 Sep;75(3):1117–22

Reeves JT, Welsh CH, Wagner PD. The heart and lungs at extreme altitude [editorial] Thorax 1994 Jul;49(7):631–3

Reeves JT see **Mazzeo RS**

Reeves JT see **Wolfel EE**

Reeves K. Bottom-line issues in home care [letter] Am J Nurs 1993 Nov;93(11):19

Reeves M see **Corder SL**

Reeves M see **Ferguson JD**

Reeves MW see **Eilertz I**

Reeves MW see **Jackson LA**

Reeves MW see **Riedo FX**

Reeves N see **Sansom JM**

Reeves NJ see **Sutton BM**

Reeves P see **Stevenson G**

Reeves P see **Theodore WH**

Reeves PG, Nielsen FH, Fahey GC Jr. AIN-93 purified diets for laboratory rodents: final report of the American Institute of Nutrition ad hoc writing committee on the reformulation of the AIN-76A rodent diet. J Nutr 1993 Nov;123(11):1939–51

Reeves PG, Rossow KL, Lindlauf J. Development and testing of the AIN-93 purified diets for rodents: results on growth, kidney calcification and bone mineralization in rats and mice. J Nutr 1993 Nov;123(11):1923–31

Reeves PG see **Sauri JT**

Reeves PJ, Douglas P, Salmond GP. beta-Lactamase topology probe analysis of the OutO NMePhe peptidase, and six other Out protein components of the Erwinia carotovora general secretion pathway apparatus. Mol Microbiol 1994 May;12(3):445–57

Reeves PJ see **Mulholland V**

Reeves PR see **Hobbs M**

Reeves PR see **Karaolis DK**

Reeves PR see **Lindqvist L**

Reeves PR see **Liu D**

Reeves PR see **Neal BL**

Reeves PR see **Wang L**

Reeves PR see **Xiang SH**

Reeves R, Nissen MS. Interaction of high mobility group-I (Y) nonhistone proteins with nucleosome core particles. J Biol Chem 1993 Oct 5;268(28):21137–46

Reeves R see **Chuvpilo S**

Reeves R see **Friedmann M**

Reeves R see **Oñate SA**

Reeves RA see **Bowles SK**

Reeves RA see **Patel BK**

Reeves RA see **Saul DJ**

Reeves RC see **Urthaler F**

Reeves RD see **Livingston J**

Reeves RH, Irving NG, Miller RD. Encyclopedia of the mouse genome III. October 1993. Mouse chromosome 16. Mamm Genome 1993;4 Spec No:S223–9

Reeves RH, Yao J, Crowley MR, Buck S, Zhang X, Yarowsky P, Gearhart JD, Hilt DC. Astrocytosis and axonal proliferation in the hippocampus of S100b transgenic mice. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5359–63

Reeves RH see **Davisson MT**

Reeves RH see **Irving NG**

Reeves RH see **Mjaatvedt AE**

Reeves RL see **Frishman WH**

Reeves RR, Bullen JA. Innovative suicide plans based on Final Exit [letter] Am J Emerg Med 1994 May;12(3):390

Reeves RR, Bullen JA. Spontaneous miscarriage in the ED [letter; comment] Ann Emerg Med 1994 Feb;23(2):387. Comment on: Ann Emerg Med 1993 May;22(5):799–804.

Reeves RR, Bullen JA. Misuse of the face-hand test for psychogenic neurologic deficits [letter] J Clin Psychiatry 1994 Aug;55(8):363

Reeves RR, Bullen JA. Recognizing delirium in patients with psychiatric symptoms [letter; comment] South Med J 1994 Jun;87(6):675. Comment on: South Med J 1993 Sep;86(9):985–8.

Reeves RR, Thompson SW. Trifocal independent periodic lateralized epileptiform discharges. Clin Electroencephalogr 1993 Jul;24(3):114–7

Reeves RS see **Kanders BS**

Reeves SA see **Sham L**

Reeves SB, Nagoshi CT. Effects of alcohol administration on the disinhibition of racial prejudice. Alcohol Clin Exp Res 1993 Oct;17(5):1066–71

Reeves SG see **Durst RA**

Reeves TJ. Use of stress electrocardiography in practice. Heart Dis Stroke 1992 Jan-Feb;1(1):13–8

Reeves WB. Conductive properties of papillary surface epithelium. Am J Physiol 1994 Feb;266(2 Pt 2):F259–65

Reeves WB, Gurich RW. Calcium-dependent chloride channels in endosomes from rabbit kidney cortex. Am J Physiol 1994 Mar;266(3 Pt 1):C741–50

Reeves WB, Winters CJ, Zimniak L, Andreoli TE. Epithelial chloride channels, from kidney to airway cells. Adv Nephrol Necker Hosp 1994;23:177–90 (25 ref.)

Reeves WB see **Winters CJ**

Reeves WC, Hardy JL, Reisen WK, Milby MM. Potential effect of global warming on mosquito-borne arboviruses. J Med Entomol 1994 May;31(3):323–32

Reeves WC see **Arora G**

Reeves WC see **Arora GD**

Reeves WC see **Brinton LA**

Reeves WC see **Fulhorst CF**

Reeves WC see **Hardy JL**

Reeves WC see **Jolly SR**

Reeves WC see **Potischman N**

Reeves WC see **Shammas RL**

Reeves WC see **Tucker RA**

Reeves WC see **Vernon SD**

Reeves WH, Satoh M, Wang J, Chou CH, Ajmani AK. Systemic lupus erythematosus. Antibodies to DNA, DNA-binding proteins, and histones. Rheum Dis Clin North Am 1994 Feb;20(1):1–28 (97 ref.)

Reeves WH see **Dong X**

Reeves WH see **Wang J**

Reeves-Darby VG see **Mathias JR**

Reeves-Hoche MK, Meck R, Zwillich CW. Nasal CPAP: an objective evaluation of patient compliance. Am J Respir Crit Care Med 1994 Jan;149(1):149–54

Refabert L see **Bensman A**

el-Refaey H, Calder L, Wheatley DN, Templeton A. Cervical priming with prostaglandin E1 analogues, misoprostol and gemeprost [published erratum appears in Lancet 1994 Jun 25;343(8913):1650] Lancet 1994 May 14;343(8907):1207–9

el-Refaey H, Hinshaw K, Templeton A. The abortifacient effect of misoprostol in the second trimester. A randomized comparison with gemeprost in patients pre-treated with mifepristone (RU486). Hum Reprod 1993 Oct;8(10):1744–6

el-Refaey H, Templeton A. Early induction of abortion by a combination of oral mifepristone and misoprostol administered by the vaginal route. Contraception 1994 Feb; 49(2):111–4

al-Refaie FN, Wonke B, Hoffbrand AV. Arthropathy in thalassaemia patients receiving deferiprone [letter; comment] Lancet 1994 Jul 23;344(8917):262–3. Comment on: Lancet 1994 Jun 11;343(8911):1471–2.

al-Refaie FN, Wonke B, Wickens DG, Aydinok Y, Fielding A, Hoffbrand AV. Zinc concentration in patients with iron overload receiving oral iron chelator 1,2-dimethyl-3-hydroxypyrid-4-one or desferrioxamine. J Clin Pathol 1994 Jul;47(7):657–60

al-Refaie FN see **Cunningham JM**

al-Refaie FN see **Dixon RM**

Refat M see **el-Mohandes AE**

Refe A, Testa R, Testa I, Ippoliti M, Monteburini T, Recchioni A, De Sio G. Effetti degli ormoni insulari sulla secrezione del fattore natriuretico atriale. Boll Soc Ital Biol Sper 1993 Feb;69(2):71–7 (Eng. Abstr.) **(Ita)**

Refè C see **Angelini A**

Refe MC see **Olivieri A**

Refetoff S. Resistance to thyroid hormone and its molecular basis. Acta Paediatr Jpn 1994 Feb;36(1):1–15 (91 ref.)

Refetoff S. Resistance to thyroid hormone. Clin Lab Med 1993 Sep;13(3):563–81 (69 ref.)

Refetoff S. How clinical observations of a congenital disease can be translated in terms of molecular biology. Perspect Biol Med 1994 Spring;37(3):315–26

Refetoff S see **Beck-Peccoz P**

Refetoff S see **Hayashi Y**

Refetoff S see **Sunthornthepvarakul T**

Refetoff S see **Takeda K**

Refetoff S see **Van Cauter E**

Refetoff S see **Van Reeth O**

Refetoff S see **Weiss RE**

Reff ME, Carner K, Chambers KS, Chinn PC, Leonard JE, Raab R, Newman RA, Hanna N, Anderson DR. Depletion of B cells in vivo by a chimeric mouse human monoclonal antibody to CD20. Blood 1994 Jan 15;83(2):435–45

Reffin JP see **Regan BC**

Reffin JP see **Tregear SJ**

Réffy A see **Andrási E**

Refinetti R. Laboratory instrumentation and computing: comparison of six methods for the determination of the period of circadian rhythms. Physiol Behav 1993 Nov; 54(5):869–75

Refinetti R, Kaufman CM, Menaker M. Complete suprachiasmatic lesions eliminate circadian rhythmicity of body temperature and locomotor activity in golden hamsters. J Comp Physiol [A] 1994 Aug;175(2):223–32

Refini RM see **Bianco S**

Refino CJ, Paoni NF, Keyt BA, Pater CS, Badillo JM, Wurm FM, Ogez J, Bennett WF. A variant of t-PA (T103N, KHRR 296-299 AAAA) that, by bolus, has increased potency and decreased systemic activation of plasminogen. Thromb Haemost 1993 Aug 2;70(2):313–9

Refino CJ see **Keyt BA**

Refino CJ see **Paoni NF**

Refino CJ see **Thomas GR**

Reflor HJ see **Jansson V**

Reflor HJ see **Kühne JH**

Refn S see **Bock K**

Refojo FA see **Bonome C**

Refojo MF see **Arroyo MH**

Refojo MF see **Portolés M**

Refolo LM see **Efthimiopoulos S**

Refolo LM see **Johnson G**

Refolo LM see **Robakis NK**

Refouvelet B, Harraga S, Nicod L, Robert JF, Seilles E, Couquelet J, Tronche P. Immunomodulatory agents: dioxothiadiazabicyclo[3.3.0]octanes and their 2-spiro derivatives. Chem Pharm Bull (Tokyo) 1994 May; 42(5):1076–83

Refsal KR see **Nachreiner RF**

Refshauge KM. Rotation: a valid premanipulative dizziness test? Does it predict safe manipulation?

J Manipulative Physiol Ther 1994 Jan;17(1):15–9

Refsnes M, Thoresen GH, Dajani OF, Christoffersen T. Stimulation of hepatocyte DNA synthesis by prostaglandin E2 and prostaglandin F2 alpha: additivity with the effect of norepinephrine, and synergism with epidermal growth factor. J Cell Physiol 1994 Apr;159(1):35–40

Refsnes M see **Dajani OF**

Refsnes U see **Linaker OM**

Refsum H see **Bjørnstad H**

Refsum H see **Christensen B**

Refsum H see **Fiskerstrand T**

Refsum H see **Israelsson B**

Refsum H see **Jacobsen EA**

Refsum H see **Pedersen HK**

Refsum HE see **Jørgensen LH**

Refsum S see **Fugelseth D**

Refsum SB see **Bjørnland T**

Refsum SB see **Sandvig KU**

Refsum SE, Norwood W, Rowlands BJ, Boston VE. Pentoxifylline improves resting membrane potential in sepsis. J Pediatr Surg 1993 Sep;28(9):1144–6

Refsum SE, Rowlands BJ, Boston VE. Pentoxifylline improves intracellular electrolytes in sepsis. J Pediatr Surg 1994 Jun;29(6):801–4

Refsum D see **Bjerklund Johansen TE**

Rega AF see **Herscher CJ**

Rega AF see **Peluffo RD**

Rega P see **Lammari-Barreault N**

Rega R de M see **Wanderley SS**

Rega RM, Watanabe I, Haddad A. Procedures for processing the rabbit primary vitreous for studies with transmission and scanning electron microscopy [letter] Exp Eye Res 1993 Nov;57(5):643–5

Regad F, Lebas M, Lescure B. Interstitial telomeric repeats within the Arabidopsis thaliana genome. J Mol Biol 1994 Jun 3;239(2):163–9

Regadas I see **Proença R**

Regadera FJ see **Fernández Gómez JM**

Regadera J, Cobo P, Paniagua R, Martínez-García F, Palacios J, Nistal M. Immunohistochemical and semiquantitative study of the apical mitochondria-rich cells of the human prepubertal and adult epididymis. J Anat 1993 Dec;183 (Pt 3):507–14

Regadera J, Palacios J, Martín-Córdova C, Nistal M, Cobo P, Paniagua R. Enzymohistochemical and immunohistochemical study of the human efferent ducts. Int J Androl 1993 Oct;16(5):315–23

Regadera J see **Nistal M**

Regadera Gonzalez J see **Martínez-García F**

Regadera Sejas FJ see **Rivas del Fresno M**

Regaieg D see **Zebidi A**

Regal JF, Fraser DG, Toth CA. Role of the complement system in antigen-induced bronchoconstriction and changes in blood pressure in the guinea pig. J Pharmacol Exp Ther 1993 Nov;267(2):979–88

Regal RA, Rooney JR, Wandas T. Facilitated communication: an experimental evaluation. J Autism Dev Disord 1994 Jun; 24(3):345–55

Regal RR see **Hook EB**

Regalado F, Esponda P, Nieto A. Temperature and androgens regulate the biosynthesis of secretory proteins from rabbit cauda epididymidis. Mol Reprod Dev 1993 Dec; 36(4):448–53

Regalado F, Pérez Martínez M, López de Haro MS, Nieto A. Isolation and characterization of two isoforms of a retinoic acid–binding protein from rabbit epididymal secretions. Biochim Biophys Acta 1994 Aug 18; 1200(3):235–40

Regalado JJ, Rodriguez MM, Bruce JH, Beckwith JB. Bilateral hyperplastic nephromegaly, nephroblastomatosis, and renal dysplasia in a newborn: a variety of universal nephroblastomatosis. Pediatr Pathol 1994 May–Jun; 14(3):421–32

Regalado M see **Salas M**

Regalado Seguí JD, López Acosta C, Saltarén A, Atienzar E. Identificación de cepas de leptospira de distintas procedencias. Rev Cubana Med Trop 1992;44(1):33–6 (Eng. Abstr.) **(Spa)**

Regalbuto C see **Bartolone L**

Regalbuto C see **Vigneri R**

Regalia E see **Gasparini M**

Regalia E see **Gennari L**

Regalia E see **Socci C**

Regalia E see **Spreafico C**

Regalia F see **Piccone U**

Regalia M see **Caldeira J**

Regalli G see **Gait JE**

Regamey C see **Extermann M**

Regamey C see **Mooser V**

Regan A see **Steinberg JS**

Regan BC, Reffin JP, Mollon JD. Luminance noise and the rapid determination of discrimination ellipses in colour deficiency. Vision Res 1994 May;34(10):1279–99

Regan C see **Schlicker SA**

Regan CM. Neural cell adhesion molecules, neuronal development and lead toxicity. Neurotoxicology 1993 Summer-Fall;14(2–3):69–74 (40 ref.)

Regan CP see **Wyss JM**

Regan D. Binocular correlates of the direction of motion in depth. Vision Res 1993 Nov;33(16):2359–60

Regan D, Giaschi DE, Fresco BB. Measurement of glare sensitivity in cataract patients using low-contrast letter charts. Ophthalmic Physiol Opt 1993 Apr;13(2):115–23

Regan D, Giaschi DE, Fresco BB. Measurement of glare susceptibility using low-contrast letter charts. Optom Vis Sci 1993 Nov;70(11):969–75

Regan D, Kaushal S. Monocular discrimination of the direction of motion in depth. Vision Res 1994 Jan; 34(2):163–77

Regan D see **Regan MP**

Regan DH see **Keppel WH**

Regan EC, Price KR. The frequency of occurrence and severity of side-effects of immersion virtual reality. Aviat Space Environ Med 1994 Jun;65(6):527–30

Regan G see **Gray B**

Regan JA see **Wang EE**

Regan JB see **Blute ML**

Regan JB see **Duffin TK**

Regan JB see **Koga M**

Regan JD see **Chen ZW**

Regan JJ see **Joffe RT**

Regan JR see **Casper ES**

Regan JW, Bailey TJ, Donello JE, Pierce KL, Pepperl DJ, Zhang D, Kedzie KM, Fairbairn CE, Bogardus AM, Woodward DF, et al. Molecular cloning and expression of human EP3 receptors: evidence of three variants with differing carboxyl termini. Br J Pharmacol 1994 Jun; 112(2):377–85

Regan JW, Bailey TJ, Pepperl DJ, Pierce KL, Bogardus AM, Donello JE, Fairbairn CE, Kedzie KM, Woodward DF, Gil DW. Cloning of a novel human prostaglandin receptor with characteristics of the pharmacologically defined EP2 subtype. Mol Pharmacol 1994 Aug;46(2):213–20

Regan JW see **Agarwal A**

Regan JW see **Huang Y**

Regan JW see **Pepperl DJ**

Regan JW see **Svensson SP**

Regan KJ, Banks GK, Beran RG. Therapeutic recreation programmes for children with epilepsy. Seizure 1993 Sep; 2(3):195–200

Regan L. What determines where alpha-helices begin and end? [comment] Proc Natl Acad Sci U S A 1993 Dec 1; 90(23):10907–8. Comment on: Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11332–6. Comment on: Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11337–40.

Regan L see **Munson M**

Regan L see **Rai RS**

Regan L see **Smith CK**

Regan LM, Lamphear BJ, Huggins CF, Walker FJ, Fay PJ. Factor IXa protects factor VIIIa from activated protein C. Factor IXa inhibits activated protein C–catalyzed cleavage of factor VIIIa at Arg562. J Biol Chem 1994 Apr 1;269(13):9445–52

Regan LM see **Fay PJ**

Regan M. Medicaid reimbursement—can we save money by paying doctors more? [editorial] Am J Public Health 1994 Apr;84(4):548–50

Regan M see **Jones A**

Regan M see **Jones AC**

Regan M see **Nataf P**

Regan MA, Rosenzweig BA. Vulvar carcinoma in pregnancy: a case report and literature review. Am J Perinatol 1993 Jul;10(4):334–5 (8 ref.)

Regan MB see **Friedman M**

Regan MC, Kenae RM, Little D, Bouchier-Hayes D. Postoperative immunological function and jaundice. Br J Surg 1994 Feb;81(2):271–3

Regan MP. A method for calculating the spectral response of a hair cell to a pure tone. Biol Cybern 1994;71(1):13–6

Regan MP, Regan D. Nonlinear terms produced by passing amplitude-modulated sinusoids through a hair cell transducer function. Biol Cybern 1993;69(5–6):439–46

Regan MR see **Potts JF**

Regan PJ see **Budny PG**

Regan R see **Carlson ML**

Regan RF, Choi DW. The effect of NMDA, AMPA/kainate, and calcium channel antagonists on traumatic cortical neuronal injury in culture. Brain Res 1994 Jan 7; 633(1–2):236–42

Regan SN see **Zakopallo GG**

Regan T see **al-Adli N**

Regan TJ see **Fabrizio L**

Regan TJ see **Patel J**

Regan WD, Reilly CD. Distraction arthroplasty of the elbow. Hand Clin 1993 Nov;9(4):719–28 (23 ref.)

Regan-Smith M see **Pounds LA**

Reganon E, Vila V, Aznar J, Lacueva V, Martinez V, Ruano M. Studies on the functionality of newly synthesized fibrinogen after treatment of acute myocardial infarction with streptokinase, increase in the rate of fibrinopeptide release. Thromb Haemost 1993 Dec 20;70(6):978–83

Réganon E, Vila V, Laiz B, Gilabert J, Aznar J. Decreased high-molecular weight fibrinogen and impaired alpha-chain polymerization in full-term newborns. Haemostasis 1993 May–Jun;23(3):149–58

Regar E see **Mudra H**

Regard M, Cook ND, Wieser HG, Landis T. The dynamics of cerebral dominance during unilateral limbic seizures. Brain 1994 Feb;117 (Pt 1):91–104

Regard M see **Baumgartner RW**

Regard M see **Brugger P**

Regard M see **Gütling E**

Regard M see **Wey TV**

Regårdh CG see **Ishizaki T**

Regassa A, de Castro JJ. Tick resistance to acaricides in western Ethiopia. Trop Anim Health Prod 1993 May; 25(2):69–74

(Regaud C), Dische S. Regaud Lecture, Malmö, 1992. The clinical science of radiation oncology. Radiother Oncol 1993 Aug;28(2):93–107

Regazzetti A see **Olliaro P**

Regazzetti A see **Spinillo A**

Regazzi M see **Alessiani M**

Regazzi MB see **Chimienti M**

Regazzi MB see **Iacona I**

Regazzi MB see **Molinaro M**

Regazzi MB see **Ravelli A**

Regazzi R see **Borghini I**

Regazzi R see **Sekine N**

Regazzoni B see **Gudinchet F**

Regazzoni C. Incorporazione selettiva di acidi grassi poliinsaturi delle serie n-6 e n-3 in classi e specie molecolari fosfolipidiche di cellule monocitarie in coltura (THP-1). Boll Chim Farm 1994 May;133(5):317–27 **(Ita)**

Regazzoni C see **Caruso D**

Regazzoni P see **de Roche R**

Regazzoni P see **Heim D**

Regazzoni P see **John H**

Regazzoni P see **Meine J**

Regazzoni P see **Rosso R**

Regazzoni P see **Schäfer D**

Regazzoni P see **Speck M**

Regdel D, Kühn H, Schewe T. On the reaction specificity of the lipoxygenase from tomato fruits [published erratum appears in Biochim Biophys Acta 1994 May 13;1212(2):257] Biochim Biophys Acta 1994 Jan 20;1210(3):297–302

Regdon G, Bácskay I, Kata M, Selmeczi B, Szikszay M, Sánta A, Bálint GS. Formulation of diazepam containing rectal suppositories and experiences of their biopharmaceutical study. Pharmazie 1994 May;49(5):346–9

Regdon G, Szikszay M, Gebri G, Regdon G Jr. Paracetamol-tartalmú kúpok in vitro és in vivo vizsgálata. Acta Pharm Hung 1994 Mar;64(2):45–9 (Eng. Abstr.) **(Hun)**

Regdon G see **Bácskay I**

Regdon G see **Erös I**

Regdon G Jr see **Regdon G**

Rege AB see **Michel RE**

Rege K, Powles R, Norton J, Mahendra P, Mitchell P, Agrawal S, Mehta J, Treleaven J. An unusual presentation of acute myeloid leukaemia with pericardial and pleural effusions due to granulocytic sarcoma. Leuk Lymphoma 1993 Oct;11(3–4):305–7

Rege K see **Mehta J**

Rege K see **Mitchell P**

Rege NN, Dahanukar SA. Quantitation of microbicidal activity of mononuclear phagocytes: an in vitro technique. J Postgrad Med 1993 Jan–Mar;39(1):22–5

Rege RV, Dawes LG, Ostrow JD. Animal models of pigment gallstones. Adv Vet Sci Comp Med 1993;37:257–87 (136 ref.)

Rege S, Maass A, Chaiken L, Hoh CK, Choi Y, Lufkin R, Anzai Y, Juillard G, Maddahi J, Phelps ME. Use of positron emission tomography with fluorodeoxyglucose in patients with extracranial head and neck cancers. Cancer 1994 Jun 15;73(12):3047–58

Rege S see **Chaiken L**

Rege S see **Hawkins RA**

Rege SD, Chaiken L, Hoh CK, Choi Y, Lufkin R, Anzai Y, Juillard G, Maddahi J, Phelps ME, Hawkins RA. Change induced by radiation therapy in FDG uptake in normal and malignant structures of the head and neck: quantitation with PET. Radiology 1993 Dec;189(3):807–12

Rege VL, Shukla P. Osteomyelitis presenting as genital sore: a case report. Genitourin Med 1993 Dec;69(6):460–1

Rege-Cambrin G, Gaidano G, Serra A, Scaravaglio P, Guglielmelli T, Guerrasio A, Giovinazzo B, Saglio G. Analysis of the p53 gene in myeloid malignancies associated with chromosomal abnormalities involving the short arm of chromosome 17. Leukemia 1994 Apr;8 Suppl 1:S23–6

Rege-Cambrin G see **Gaidano G**

Rege-Cambrin G see **Rodella S**

Rege-Cambrin G see **Serra A**

Regehr C see **Lindsey D**

Regehr MF, Paliwal SK, Regnier FE. Ensemble averaging and digital filtering in chromatography and electrophoresis. J Chromatogr A 1994 Jan 28;659(2):247–53

Regehr WG, Delaney KR, Tank DW. The role of presynaptic calcium in short-term enhancement at the hippocampal mossy fiber synapse. J Neurosci 1994 Feb;14(2):523–37

Regehr WG, Mintz IM. Participation of multiple calcium channel types in transmission at single climbing fiber to Purkinje cell synapses. Neuron 1994 Mar;12(3):605–13

Regel G, Pape HC, Pohlemann T, Seekamp A, Bosch U, Tscherne H. Scores als Entscheidungshilfe. Unfallchirurg 1994 Apr;97(4):211–6 (17 ref.) (Eng. Abstr.) **(Ger)**

Regel G see **Dwenger A**

Regel G see **Pape HC**

Regel G see **Seekamp A**

Regel KV see **Petkevičiutė R**

Regele D see **Miethke T**

Regele H see **Kornfehl J**

Regelink A see **van Belkum A**

Regelmann WE. Diagnosing the cause of recurrent and persistent pneumonia in children. Pediatr Ann 1993 Sep;

22(9):561–8 (19 ref.)

Regelmann WE see **Schwarzenberg SJ**

Regelson W, Kalimi M. Dehydroepiandrosterone (DHEA)—the multifunctional steroid. II. Effects on the CNS, cell proliferation, metabolic and vascular, clinical and other effects. Mechanism of action? Ann N Y Acad Sci 1994 May 31;719:564–75 (81 ref.)

Regelson W, Loria R, Kalimi M. Dehydroepiandrosterone (DHEA)—the "mother steroid". I. Immunologic action. Ann N Y Acad Sci 1994 May 31;719:553–63 (79 ref.)

Regelson W see **Kalimi M**

Regelson W see **Pierpaoli W**

Régely K see **Garssadi SI**

Regen DM. Characterization of myocardial stress–length relations. J Theor Biol 1993 Sep 21;164(2):245–59

Regen DM, Denton PK, Howe WC, Taylor LK, Hansen DE. Characteristics of left-ventricular isovolumic pressure waves in isolated dog hearts. Heart Vessels 1994; 9(3):155–66

Regen DM, Howe WC, Peterson JT, Little WC. Characteristics of single isovolumic left-ventricular pressure waves of dog hearts in situ. Heart Vessels 1993; 8(3):136–48

Regen DM see **Whitesell RR**

Regen L see **Smith AG**

Regenass M see **Staehelin C**

Regenass S, Resink TJ, Kern F, Bühler FR, Hahn AW. Angiotensin–II–induced expression of laminin complex and laminin A–chain–related transcripts in vascular smooth muscle cells. J Vasc Res 1994 May–Jun;31(3):163–72

Regenass S see **Daum G**

Regenass U, Mett H, Stanek J, Mueller M, Kramer D, Porter CW. CGP 48664, a new S–adenosylmethionine decarboxylase inhibitor with broad spectrum antiproliferative and antitumor activity. Cancer Res 1994 Jun 15;54(12):3210–7

Regenass U see **Buchdunger E**

Regenass U see **Trinks U**

Regenass U see **Utz I**

Regennitter F see **Storie DJ**

Regennitter FJ see **Cureton SL**

Regenold W see **Mayberg HS**

Regensburg–Tuïnk TJ see **Turk SC**

Regenstein AC see **Sladek SM**

Regenstein F. New approaches to the treatment of chronic viral hepatitis B and C. Am J Med 1994 Jan 17; 96(1A):47S–51S (48 ref.)

Regent D see **Blum A**

Regent D see **Blum AG**

Regent D see **Bresler L**

Regent D see **Claudon M**

Regent D see **Rodde A**

Regent D see **Schmutz GR**

Reger J see **Whyte J**

Reger MJ see **Johnson LW**

Reger PJ, Mockler DF, Miller MA. Comparison of antimicrobial susceptibility, beta–lactamase production, plasmid analysis and serum bactericidal activity in Edwardsiella tarda, E. ictaluri and E. hoshinae. J Med Microbiol 1993 Oct;39(4):273–81

Reger SI see **Kambic HE**

Regerand TI see **Lizenko EI**

Regerand TI see **Lizenko MV**

Regerat F, Texier O, Barthomeuf C, Fraisse D. Microbiological conversions of solamargine. Pharm Acta Helv 1994 Jan;68(3):169–71

Regev A, Shmueli D, Shapira Z, Theodor E. [Complications after orthopic liver transplantation—the beginning of the fourth decade] Harefuah 1994 May 15;126(10):584–9 (40 ref.) **(Heb)**

Regev A see **Birnbaum Y**

Regev A see **Linder N**

Regev D see **Sadeh AD**

Regev M see **Amitai Y**

Regev R, Dolfin T, Zelig I, Givoni S, Wolach B. Acinetobacter septicemia: a threat to neonates? Special aspects in a neonatal intensive care unit. Infection 1993 Nov–Dec; 21(6):394–6

Regev R see **Dolfin T**

Regezi JA, Daniels TE, Saeb F, Nickoloff BJ. Increased submucosal factor XIIIa–positive dendrocytes in oral lichen planus. J Oral Pathol Med 1994 Mar;23(3):114–8

Regezi JA, MacPhail LA, Daniels TE, Greenspan JS, Greenspan D, Dodd CL, Lozada–Nur F, Heinic GS, Chinn H, Silverman S Jr, et al. Oral Kaposi's sarcoma: a 10–year retrospective histopathologic study. J Oral Pathol Med 1993 Aug;22(7):292–7

Regezi JA, Macphail LA, Richards DW, Greenspan JS. A study of macrophages, macrophage–related cells, and endothelial adhesion molecules in recurrent aphthous ulcers in HIV–positive patients. J Dent Res 1993 Dec; 72(12):1549–53

Regge D see **Veltri A**

Reggi M see **Jausseran JM**

Reggi M see **Manes L**

Reggi M see **Rudondy P**

Reggia JA see **Berndt RS**

Reggia JA see **Cho S**

Reggia JA see **Chou HH**

Reggiani C see **Micheletti R**

Reggiani C see **Patrini C**

Reggiani C see **Ricciardi L**

Reggiani E see **Orlando P**

Reggiani GM. Dioxin effects [letter] Science 1994 Jun 24; 264(5167):1829–30

Reggiani P see **Gatti S**

Reggiani P see **Rossi G**

Reggiardo C see **Bradley GA**

Reggiardo D see **Tyson D**

Reggiardo G see **Alama A**

Reggiardo G see **Bolognesi C**

Reggin JD see **Seshia SS**

Reggin JD see **Simons FE**

Reggio A see **Grigoletto F**

Reggio A see **Salemi G**

Reggio A see **Savettieri G**

Reggio G see **Vila–Fayos V**

Reggio H see **Humbert M**

Reggio PH. Molecular determinants of cannabinoid activity: toward the design of cannabinoid analgesics with reduced psychoactive liability. NIDA Res Monogr 1993;134:210–28 (36 ref.)

Reggio R see **Popoli P**

Reggiori A, Adreata M, Cocozza E, Ravera M, Ciantia F, Mukasa F. HIV serosurvey in pregnant women in Uganda [letter] Eur J Med 1993 Aug–Sep;2(7):444–5

Reggiori A, Ciantia F, Cocozza E, Ravera M, Andreata M. Anaemia and surgery [letter; comment] Br J Surg 1993 Sep;80(9):1214–5. Comment on: Br J Surg 1992 May;79(5):389–90.

Reggler J. Assessing elderly people [letter; comment] Br J Gen Pract 1993 Sep;43(374):396. Comment on: Br J Gen Pract 1993 May;43(370):189–92.

Reghunandanan R see **Reghunandanan V**

Reghunandanan R see **Sood S**

Reghunandanan V, Reghunandanan R, Singh PI. Neurotransmitters of the suprachiasmatic nucleus: role in the regulation of circadian rhythms. Prog Neurobiol 1993 Dec;41(6):647–55 (108 ref.)

Reghunandanan V see **Sood S**

Regi B see **Montolivo M**

Regi L, Panzarola P, Pazzaglia G, Barzi F. Il lipoma intraosseo del calcagno. Descrizione di un caso identificato con risonanza magnetica. Radiol Med (Torino) 1994 May; 87(5):701–4 **(Ita)**

Regidor E, de Mateo S, Rodríguez C, Gutiérrez–Fisac JL. Evaluación de la significación estadística y cálculo del intervalo de confianza de la razón de mortalidad estandarizada. Gac Sanit 1993 Sep–Oct;7(38):237–43 (Eng. Abstr.) **(Spa)**

Regidor E see **Gutiérrez–Fisac JL**

Regidor J, Montesdeoca J, Ramirez–Gonzalez JA, Hernandez–Urquia CM, Divac I. Bilateral induction of NADPH–diaphorase activity in neocortical and hippocampal neurons by unilateral injury. Brain Res 1993 Dec 17;631(1):171–4

Regidor J see **Divac I**

Regidor PA, Imberg C, Bühler K, Reiners C, Schindler AE. Behandlung der Endometriose mit dem GnRH–Analogon Triptorelin unter besonderer Berücksichtigung der Entwicklung der Knochendichte. Zentralbl Gynakol 1993; 115(11):473–7 (Eng. Abstr.) **(Ger)**

Regidor PA, Schindler AE. Granisetron, ein neues und potentes Antiemetikum zur Behandlung der zytostatikainduzierten Emesis gynäkologischer Malignome. Geburtshilfe Frauenheilkd 1994 Jan;54(1):51–4 (Eng. Abstr.) **(Ger)**

Regidor–Brandau PA, Pfaffenbach B, Metz KA, Schindler AE. Endometriose in retroperitonealen Lymphknoten. Geburtshilfe Frauenheilkd 1994 Jun;54(6):372–4 (Eng. Abstr.) **(Ger)**

Regier DA. The linkage of health care reform and health services research [editorial] Am J Psychiatry 1993 Nov; 150(11):1613–5

Regier DA, Kaelber CT, Roper MT, Rae DS, Sartorius N. The ICD–10 clinical field trial for mental and behavioral disorders: results in Canada and the United States. Am J Psychiatry 1994 Sep;151(9):1340–50

Regier DA see **Cho MJ**

Regier DA see **Frank RG**

Regier DA see **Gibbs JS**

Regier JC, Cole C, Leclerc RF. Cell–specific expression in the silkmoth follicle: developmental characterization of a major chorion protein, its mRNA and gene. Dev Biol 1993 Nov;160(1):236–45

Regier JC, Weigmann BM, Leclerc RF, Friedlander TP. Loss of phylogenetic information in chorion gene families of Bombyx mori gene conversion. Mol Biol Evol 1994 Jan; 11(1):72–87

Regier JC see **Leclerc RF**

Regier MW see **Rousar E**

Regier S [corrected to Rogiers V] see **Leutbecher M**

Regiewicz Z see **Turczyński B**

Regillo CD, Benson WE, Maguire JI, Annesley WH Jr. Indocyanine green angiography and occult choroidal neovascularization. Ophthalmology 1994 Feb;101(2):280–8

Regillo CD see **Ho AC**

Regimbeau C see **Chatrenet P**

Regina CH see **Ferreira AE**

Regina S see **Jagannathan SA**

Reginald PW see **Batool T**

Reginato A see **Williams CJ**

Reginato AJ, Passano GM, Neumann G, Falasca GF, Diaz–Valdez M, Jimenez SA, Williams CJ. Familial spondyloepiphyseal dysplasia tarda, brachydactyly, and precocious osteoarthritis associated with an arginine 75—>cysteine mutation in the procollagen type II gene in a kindred of Chiloe Islanders. I. Clinical, radiographic, and pathologic findings. Arthritis Rheum 1994 Jul; 37(7):1078–86

Reginato AJ see **Falasca GF**

Reginato AM, Tuan RS, Ono T, Jimenez SA, Jacenko O. Effects of calcium deficiency on chondrocyte hypertrophy and type X collagen expression in chick embryonic sternum. Dev Dyn 1993 Dec;198(4):284–95

Regine V see **Affinito P**

Reginelli A see **Anderson R**

Reginelli AD see **Taylor GP**

Reginelli R see **Racco F**

Reginster JY. Calcitonin for prevention and treatment of osteoporosis. Am J Med 1993 Nov 30;95(5A):44S–47S (39 ref.)

Reginster JY. Ipriflavone: pharmacological properties and usefulness in postmenopausal osteoporosis. Bone Miner 1993 Dec;23(3):223–32 (51 ref.)

Reginster JY. La prévention de l'ostéoporose postménopausique en cas de contre–indications des oestrogènes. Rev Med Liege 1994 Apr;49(4):194–8 (44 ref.) **(Fre)**

Reginster JY. Calcitonine en prévention et traitement de l'ostéoporose. Rev Med Liege 1994 May 1;49(5):253–9 (39 ref.) **(Fre)**

Reginster JY, Denis D, Bartsch V, Deroisy R, Zegels B, Franchimont P. Acute biochemical variations induced by four different calcium salts in healthy male volunteers. Osteoporos Int 1993 Sep;3(5):271–5

Reginster JY, Denis D, Deroisy R, Lecart MP, De Longueville M, Zegels B, Sarlet N, Noirfalisse P, Franchimont P. Long–term (3 years) prevention of trabecular postmenopausal bone loss with low–dose intermittent nasal salmon calcitonin. J Bone Miner Res 1994 Jan;9(1):69–73

Reginster JY, Gaspar S, Deroisy R, Zegels B, Franchimont P. Prevention of osteoporosis with nasal salmon calcitonin: effect of anti–salmon calcitonin antibody formation. Osteoporos Int 1993 Sep;3(5):261–4

Reginster JY, Treves R, Renier JC, Amor B, Sany J, Ethgen D, Picot C, Franchimont P. Efficacy and tolerability of a new formulation of oral tiludronate (tablet) in the treatment of Paget's disease of bone. J Bone Miner Res 1994 May;9(5):615–9

Regirer SA, Shadrina NKh. Matematichekoe opisanie dvizheniia krovi v mikrososudistom module skeletnoi myshtsy. Biofizika 1994 Jan–Feb;39(1):107–15 (Eng. Abstr.) **(Rus)**

Regis D, Macgregor ID, Balding JW. Differential prediction of dental health behaviour by self–esteem and health locus of control in young adolescents. J Clin Periodontol 1994 Jan;21(1):7–12

Regis D see **Magnan B**

Regis H see **Pinsquellec Y**

Regis T see **Carvalho EM**

Regisford C see **Gloria E**

Regisford EG, Katz LS. Effects of bromocriptine–induced hypoprolactinaemia on gonadotrophin secretion and testicular function in rams (Ovis aries) during two seasons. J Reprod Fertil 1993 Nov;99(2):529–37

Register KB, Wesley RD. Molecular characterization of attenuated vaccine strains of transmissible gastroenteritis virus. J Vet Diagn Invest 1994 Jan;6(1):16–22

Register KB see **Ackermann MR**

Register KB see **Elmquist JK**

Register TC see **Jerome CP**

Register TC see **Shanker G**

Regitz–Zagrosek V see **Graf K**

Regitz–Zagrosek V see **Rolfs A**

Reglade MA see **Caulier M**

Regland B. B12 brist är mer än perniciosa! Lakartidningen 1994 Feb 2;91(5):350 **(Swe)**

Reglero A, Rodríguez–Aparicio LB, Luengo JM. Polysialic acids. Int J Biochem 1993 Nov;25(11):1517–27 (107 ref.)

Reglero A see **Olivera ER**

Reglero G see **Blanch GP**

Regli B see **Barras JP**

Regli F see **Adams D**

Regli F see **Barth A**

Regli F see **Bassetti C**

Regli F see **Borruat FX**

Regli F see **Clarke S**

Regli F see **Dewarrat A**

Regli F see **Ghika J**

Regli F see **Ghika–Schmid F**

Regli F see **Henny C**

Regli F see **Rapin PA**

Regli F see **Schluep M**

Regli JG see **Ruff G**

Regli L, Meyer FB. Reconstruction of previously ligated external carotid arteries for cranial base arteriovenous malformation embolization: technical note. Neurosurgery 1994 Jan;34(1):185–9; discussion 189–90

Regli P see **Favel A**

Regli S see **Haas CN**

Reglinski J see **McGowan PE**

Reglinski J see **Russell J**

Regmi M see **Watkins D**

Regnard C, Parker R. Access to specialist palliative care. May be expanding to quickly [letter] BMJ 1994 Mar 5;

308(6929):655–6
Regnard C see **Faulkner A**
Regnard C see **Maguire P**
Regnard C see **Smith N**
Regnard CF see **Hudson-Peacock MJ**
Regnard CF see **Walls AW**
Regnard J, Dinh-Xuan AT, Matran R. Mécanismes de l'hyperréactivité bronchique. L'oedème bronchique, les facteurs mécaniques et vasculaires. Rev Mal Respir 1994; 11(2):161–70 (101 ref.) (Eng. Abstr.) **(Fre)**
Regnard J see **Levasseur-Acker GM**
Regnard J see **Mialon P**
Regnard JF, Icard P, Deneuville M, Darteveile P, Levasseur P. Pronostic des exérèses itératives pour cancer bronchique. Rev Mal Respir 1993;10(4):333–8 (Eng. Abstr.) **(Fre)**
Regnard JF, Icard P, Deneuville M, Jauffret B, Magdeleinat P, Levi JF, Levasseur P. Lung resection after high doses of mediastinal radiotherapy (sixty grays or more). Reinforcement of bronchial healing with thoracic muscle flaps in nine cases. J Thorac Cardiovasc Surg 1994 Feb; 107(2):607–10
Regnard JF see **Icard P**
Regnard JF see **Levasseur P**
Regnasco S see **Valero J**
Regnault B see **Scieux C**
Regnault C, Postaire ER, Rousset GJ, Bejot M, Hazebroucq GF. Influence of beta carotene, vitamin E, and vitamin C on endogenous antioxidant defenses in erythrocytes. Ann Pharmacother 1993 Nov;27(11):1349–50
Regnault C see **Massias L**
Regnault V, Stoltz JF. Quantitation of factor VIII antibodies by an enzyme-linked immunoassay method [letter] Blood 1994 Feb 15;83(4):1155–6
Regnault V see **Stoltz JF**
Regnault WF see **Johnson DM**
Regnéll G see **Alsén M**
Regnér L see **Carlsson L**
Regnery HL see **Rocha EP**
Regnery HL see **Wentworth DE**
Regnery R see **Anderson B**
Regnery RL see **Childs JE**
Regnery RL see **Rathore MH**
Regnery RL see **Waldvogel K**
Régnier B. Les moyens de lutte contre l'infection nosocomiale dans les hôpitaux. Bull Acad Natl Med 1993 May; 177(5):729–37; discussion 737–8 (Eng. Abstr.) **(Fre)**
Regnier B see **Dalgaard L**
Regnier E see **Naome D**
Regnier F see **Lachaux A**
Regnier F see **al-Shakhshir R**
Regnier FE see **Harmon BJ**
Regnier FE see **Miller KJ**
Regnier FE see **Nadler TK**
Regnier FE see **Paliwal SK**
Regnier FE see **Patterson DH**
Regnier FE see **Regehr MF**
Regnier G see **Breugnot C**
Régnier G see **Iliou JP**
Régnier JF see **Ebert R**
Régnier JM, Scheydeker JL, Lew J, Ly JL, Le Jouan R, Guillard P, Le Guyader MH, Sauvanaud D, Thomas C, Egreteau JP. Evaluation de l'anesthésie ambulatoire au CHU de Brest. Cah Anesthesiol 1993;41(4):343–6 (Eng. Abstr.) **(Fre)**
Regnier M, Herrera AA. Differential sensitivity to androgens within a sexually dimorphic muscle of male frogs (Xenopus laevis). J Neurobiol 1993 Sep;24(9):1215–28
Régnier M see **Egelrud T**
Régnier M see **Higouenec I**
Régnier P see **Hajnsdorf E**
Regnier S see **Urban P**
Regnis JA, Robinson M, Bailey DL, Cook P, Hooper P, Chan HK, Gonda I, Bautovich G, Bye PT. Mucociliary clearance in patients with cystic fibrosis and in normal subjects. Am J Respir Crit Care Med 1994 Jul;150(1):66–71
Regnis JA see **Henke KG**
Regnström J, Nilsson J. Lipid oxidation and inflammation-induced intimal fibrosis in coronary heart disease. J Lab Clin Med 1994 Aug;124(2):162–8 (13 ref.)
Regnström J, Ström K, Moldeus P, Nilsson J. Analysis of lipoprotein diene formation in human serum exposed to copper. Free Radic Res Commun 1993;19(4):267–78
Regnström J, Tornvall P, Kallner A, Nilsson J, Hamsten A. Stored iron levels and myocardial infarction at young age [letter] Atherosclerosis 1994 Mar;106(1):123–5
Regnström K, Aberg A, Ormö M, Sahlin M, Sjöberg BM. The conserved serine 211 is essential for reduction of the dinuclear iron center in protein R2 of Escherichia coli ribonucleotide reductase. J Biol Chem 1994 Mar 4; 269(9):6355–61
Rego AA, Schäffer GV. Esparganose em alguns vertebrados do Brasil. Dificuldades na identificação das espécies de Luheella (Spirometra). Mem Inst Oswaldo Cruz 1992;87 Suppl 1:213–6 (Eng. Abstr.) **(Por)**
Rego EM see **da Fonseca LM**
Rego Iraeta A see **García-Mayor RV**
Regodon S, Franco A, Lignereux Y, Redondo E. A new technique for accessing the cerebral ventricles of the horse. Res Vet Sci 1993 Nov;55(3):389–91
Regodón S see **Franco A**
Regoeczi E, Bolyos M. Isolation of the four forms of transferrin with respect to iron by high-performance liquid chromatography: comparison of three mammalian species. J Chromatogr B Biomed Appl 1994 Feb 18;653(1):35–40
Regoeczi E, Chindemi PA, Hu WL. Interaction of transferrin and its iron-binding fragments with heparin. Biochem J 1994 May 1;299 (Pt 3):819–23
Regoeczi E, Chindemi PA, Hu WL. Transport of lactoferrin from blood to bile in the rat. Hepatology 1994 Jun; 19(6):1476–82
Regoli D, Gobeil F, Nguyen QT, Jukic D, Seoane PR, Salvino JM, Sawutz DG. Bradykinin receptor types and B2 subtypes. Life Sci 1994;55(10):735–49 (39 ref.)
Regoli D, Jukic D, Gobeil F, Rhaleb NE. Receptors for bradykinin and related kinins: a critical analysis. Can J Physiol Pharmacol 1993 Aug;71(8):556–67 (71 ref.)
Regoli D, Nguyen QT, Jukic D. Neurokinin receptor subtypes characterized by biological assays. Life Sci 1994; 54(26):2035–47 (37 ref.)
Regoli D, Nguyen QT, Jukic D, Rouissi N. Functional characterization of neurokinin receptors with agonists and antagonists. Regul Pept 1993 Jul 2;46(1–2):287–9
Regoli D see **Bueb JL**
Regoli D see **Chrétien L**
Regoli D see **Couture R**
Regoli D see **Crowther R**
Regoli D see **Culman J**
Regoli D see **Gitter BD**
Regoli D see **Lopes P**
Regoli D see **Nicolau M**
Regoli D see **Paladino J**
Regoli D see **Picard P**
Regoli D see **Prat A**
Regoli D see **Ribuot C**
Regoli D see **Willis S**
Regoli F, Orlando E. Seasonal variation of trace metal concentrations in the digestive gland of the Mediterranean mussel Mytilus galloprovincialis: comparison between a polluted and a non-polluted site. Arch Environ Contam Toxicol 1994 Jul;27(1):36–43
Regoli M, Borghesi C, Bertelli E, Nicoletti C. A morphological study of the lymphocyte traffic in Peyer's patches after an in vivo antigenic stimulation. Anat Rec 1994 May;239(1):47–54
Regoli M see **Bertelli E**
Regolisti G, Buzio C, Cavatorta A, De Martin L, Cavalli R, Perazzoli F, Coghi P, Cabassi A, Pucci F, Borghetti A. Glomerular hyperfiltration in essential hypertension: hormonal aspects. Acta Biomed Ateneo Parmense 1992; 63(1–2):163–73
Regolisti G, Coghi P, Bruschi G, Orlandini G, Cabassi A, Zoni A, Guariglia A, Vinci S, Vignali L, Borghetti A. Effects of water immersion on forearm vascular resistance in normotensive subjects. J Hypertens Suppl 1993 Dec;11 Suppl 5:S178–9
Regolisti G see **Guariglia A**
Regöly-Mérei J, Landgraf R, Illner WD, Land W, Nagy-Dani E. A pancreas transzplantáció technikája és eredményei. Orv Hetil 1994 May 22;135(21):1123–9 (53 ref.) (Eng. Abstr.) **(Hun)**
Regondi MC see **Spreafico R**
Regordan C see **Medrano FJ**
Regös I see **Szentgyörgyi E**
Regös J, Nagy DE. Tenckhoff-katéter implantációjával szerzett tapasztalataink krónikus peritonealis dialysisben. Orv Hetil 1993 Oct 24;134(43):2367–70 (Eng. Abstr.) **(Hun)**
Regragui IA, Fagan AM, Natrajan KM. Tracheal rupture after tracheal intubation. Br J Anaesth 1994 Jun;72(6):705–6
Regragui K see **Lachaux A**
Regueira FM see **Balén EM**
Regueira O, Warrier RP, Yu LC, Ode DL. Current treatment and prognosis of Wilms' tumor. Indian J Pediatr 1993 Jul-Aug;60(4):551–8 (36 ref.)
Regueira O see **Yu LC**
Regueiro B see **Carballo E**
Regueiro BJ see **Alvarez CV**
Regueiro BJ see **Puentes E**
Regueiro C see **Romero J**
Regueiro JR see **Arnaiz-Villena A**
Regueiro JR see **Rodríguez-Gallego C**
Regueiro JR see **Timón M**
Reguera JA see **Torres C**
Reguera JM see **Colmenero JD**
Reguera JM see **Ocon P**
Reguera R, Balaña Fouce R, Cubria JC, Alvarez Bujidos ML, Ordoñez D. Putrescine uptake inhibition by aromatic diamidines in Leishmania infantum promastigotes. Biochem Pharmacol 1994 May 18;47(10):1859–66
Reguera-Feo A, Castañón-Ordóñez L, Cordero-del-Campillo M. Population variability of Cernuella arigonis (Haas, 1929) (Mollusca: Helicidae) experimentally infected with Muellerius capillaris (Mueller, 1889) (Nematoda: Protostrongylidae). Vet Parasitol 1994 May;53(1–2):101–8
Regueros C see **Gat O**
Reguerre Y, Rouart H, Angelard B, Roux FX, Lacau St Guily J. Adénocarcinome de l'ethmoïde chez des patients exerçant des professions non exposées au bois. Presse Med 1994 Mar 5;23(9):448 **(Fre)**
Reguigne I, James MR, Richard CW 3rd, Mollicone R, Seawright A, Lowe JB, Oriol R, Couillin P. The gene encoding myeloid alpha-3-fucosyl-transferase (FUT4) is located between D1 1S388 and D11S919 on 11q21. Cytogenet Cell Genet 1994;66(2):104–6
Reguigne I see **Couillin P**
Reguigne I see **Mollicone R**
Reguilón-Rivero MC see **Bengoechea-Beeby MP**
Regula D see **Goodman S**
Regula DP Jr see **Gelb AB**
Regula DP Jr see **Moffat JF**
Regula J, Ravi B, Bedwell J, MacRobert AJ, Bown SG. Photodynamic therapy using 5-aminolaevulinic acid for experimental pancreatic cancer--prolonged animal survival. Br J Cancer 1994 Aug;70(2):248–54
Regula J see **Gugulski A**
Regúlez P, García Fernández JF, Moragues MD, Schneider J, Quindós G, Pontón J. Detection of anti-Candida albicans IgE antibodies in vaginal washes from patients with acute vulvovaginal candidiasis. Gynecol Obstet Invest 1994; 37(2):110–4
Regulla D see **Jacob P**
Regulski M, Orłowska K, Kowalski J, Lewandowski Z. Upośledzenie reaktywności oskrzeli u chorych z cukrzycą typu 1. Pol Arch Med Wewn 1993 Jun;89(6):481–91 (Eng. Abstr.) **(Pol)**
Reguly ML see **Cunha KS**
Regunathan J see **King CL**
Regunathan S see **Ehrlich ME**
Regunathan S see **Evinger MJ**
Regunathan S see **Li G**
Reguzzoni G see **Girelli CM**
Reguzzoni G see **Limido E**
Reguzzoni M see **Marchetti C**
Reh M see **Kalkus J**
Reh TA, Tetzlaff W, Ertlmaier A, Zwiers H. Developmental study of the expression of B50/GAP-43 in rat retina. J Neurobiol 1993 Jul;24(7):949–58
Reh TA see **Kljavin IJ**
Reh TA see **Le Roux PD**
Reh TA see **Oesterle EC**
Reha D. MSMS Health Education Foundation provides funding for many worthy community-based projects. Mich Med 1994 Apr;93(4):22–3
Reha-Krantz LJ, Nonay RL. Genetic and biochemical studies of bacteriophage T4 DNA polymerase 3'—>5'-exonuclease activity. J Biol Chem 1993 Dec 25; 268(36):27100–8
Reha-Krantz LJ, Nonay RL. Motif A of bacteriophage T4 DNA polymerase: role in primer extension and DNA replication fidelity. Isolation of new antimutator and mutator DNA polymerases. J Biol Chem 1994 Feb 25; 269(8):5635–43
Reha-Krantz LJ see **Bloom LB**
Reha-Krantz LJ see **Khan NN**
Reháček J. Rickettsiae and their ecology in the Alpine region. Acta Virol (Praha) 1993 Aug;37(4):290–301 (48 ref.)
Reháček J, Sutáková G, Kocianová E. Use of partially engorged female ticks as laboratory animals in microbiological research. Med Vet Entomol 1994 Apr; 8(2):165–71
Reháček J see **Kocianová E**
Rehage J, Kehler W, Scholz H. Erfahrungen mit der Anwendung von Xylazin zur sakralen Epiduralanästhesie beim Rind. DTW Dtsch Tierarztl Wochenschr 1994 Jan; 101(1):14–6 (Eng. Abstr.) **(Ger)**
Rehagel HJ, Wacha H, Höer PW. Das Synovialhämangiom des Kniegelenks--seltene Ursache eines rezidivierenden Hämarthros. Chirurg 1993 Nov;64(11):969–72 (Eng. Abstr.) **(Ger)**
Rehák J. Neovascular glaucoma and intraocular pressure: I. Pathogenesis of increased intraocular pressure and therapy (a review of historical and current therapeutic modalities). Acta Univ Palacki Olomuc Fac Med 1992; 133:71–3 (46 ref.)
Rehák J. Neovascular glaucoma and intraocular pressure: II. Reduction of intraocular pressure--our 5-year experience. Acta Univ Palacki Olomuc Fac Med 1992; 133:75–7
Rehák J. Cryosurgery in neovascular glaucoma. Acta Univ Palacki Olomuc Fac Med 1992;133:69–70
Rehák J, Vymazal M. Kryotherapie zur Behandlung der neovaskularen Glaukome mit verschlossenem Kammerwinkel. Klin Monatsbl Augenheilkd 1994 Jan; 204(1):20–3 (Eng. Abstr.) **(Ger)**
Rehák L see **Kopáč C**
Rehák M, Snejdárková M, Otto M. Application of biotin-streptavidin technology in developing a xanthine biosensor based on a self-assembled phospholipid membrane. Biosens Bioelectron 1994;9(4–5):337–41
Rehák P, Kostová D. Regio preoptica hypothalami in the goose (Anser Anser f. Domestica). Funct Dev Morphol 1993;3(3):157–64
Rehak P see **Hoflehner H**
Rehák P see **Koppel J**
Rehák P see **Veselá J**
Rehak PH see **Ponhold H**
Rehan N. Semen characteristics of fertile Pakistani men. JPMA J Pak Med Assoc 1994 Mar;44(3):62–4
Rehan N see **Shamim N**
Rehan S see **Gurtoo A**
Rehan SM see **Zakopallo HH**
Rehan V, Seshia MM. Complications of umbilical vein catheter [letter; comment] Eur J Pediatr 1994 Feb; 153(2):141. Comment on: Eur J Pediatr 1993 Jul;152(7):624.
Rehan VK, Cronin CM, Bowman JM. Neonatal portal vein thrombosis successfully treated by regional streptokinase

infusion. Eur J Pediatr 1994 Jun;153(6):456–9

Rehany A see **Avivi-Arber L**

Rehany U, Dorenboim Y, Lefler E, Schirer E. Clostridium bifermentans panophthalmitis after penetrating eye injury. Ophthalmology 1994 May;101(5):839–42

Rehavi M see **Gordon I**

Rehavi M see **Weizman A**

Rehavia E see **Blum A**

Rehbein A see **Adibzadeh M**

Rehbein A see **Friccius H**

Rehbein A see **Pohla H**

Rehbein H see **Lormes W**

Rehbein S see **Kolb E**

Rehberg B see **Wartenberg HC**

Rehberger A see **Desser L**

Rehberger A see **Elbling L**

Rehberger B see **Ulbrecht M**

Rehbinder C, Pettersson L. Cerebellar abiotrophy in a moose (Alces alces L) related to copper deficiency. A case report. Acta Vet Scand 1994;35(1):103–6

Rehbock J, Gloning KP. Fetales Fibronektin als prädiktiver Faktor der drohenden Frühgeburt. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:191–2 **(Ger)**

Rehder H see **Coerdt W**

Rehder H see **Froster UG**

Rehder H see **Kalscheuer VM**

Rehder H see **Oberlechner E**

Rehder JR see **Campos MS**

(Rehder K), Rorie DK. ASA Award. Kai Rehder. Anesthesiology 1993 Oct;79(4):641–3

Rehder K see **Wilson LE**

Rehder U see **Bruns J**

Rehder V see **Guthrie PB**

Rehder V see **Wolszon LR**

Rehders TC see **Boekstegers P**

Reheda MS. Aktyvnist' fermentiv v syrovattsi krovi ptashnykiv pry ekzohennomu alerhichnomu al'veoliti. Vrach Delo 1994 Jan;(1):66–9 (Eng. Abstr.) **(Ukr)**

Rehemtulla A, Barr PJ, Rhodes CJ, Kaufman RJ. PACE4 is a member of the mammalian propeptidase family that has overlapping but not identical substrate specificity to PACE. Biochemistry 1993 Nov 2;32(43):11586–90

Rehemtulla A see **LaVallie ER**

Rehemtulla A see **Ruf W**

Rehemtulla SN see **Ye R**

Rehen SK, Ary-Pires R, Linden R. Intraretinal neurotrophic activity prevents the degeneration of ganglion cells in retinal explants. Braz J Med Biol Res 1993 Sep;26(9):955–9

Rehen SK see **Ary-Pires R**

Reher KE see **Lovdahl MJ**

Reher S, Chapelle T, Eyskens E, Colemont L, Van Moer E, Wassenaar HA, Vallaeys J. Giant ovarian cyst. Acta Chir Belg 1993 Nov-Dec;93(6):299–302

Reher S, Rutsaert R, Hendrickx M, Van Schil P. Contained rupture of an abdominal aortic aneurysm. J Bone Joint Surg Br 1994 Mar;76(2):327–8

Reher SW see **Van Schil PE**

Rehermann B, Michitaka K, Durazzo M, Mergener K, Velev P, Manns MP. Viruses and auto-immune hepatitis. Eur J Clin Invest 1994 Jan;24(1):11–9 (106 ref.)

Rehfeld JF. The molecular nature of cholecystokinin in plasma. An in vivo immunosorption study in rabbits. Scand J Gastroenterol 1994 Feb;29(2):110–21

Rehfeld JF. Når grundforskning åbner nye veje i kraeftbehandlingen. Ugeskr Laeger 1993 Nov 22; 155(47):3858–9 **(Dan)**

Rehfeld JF. Nyt kraeftgen—med drama. Ugeskr Laeger 1994 Feb 7;156(6):823–5 **(Dan)**

Rehfeld JF, Bardram L, Blanke S, Bundgaard JR, Friis-Hansen L, Hilsted L, Johnsen AH, Kofod M, Lüttichau HR, Monstein HJ, et al. Peptide hormone processing in tumours: biogenetic and diagnostic implications. Tumour Biol 1993;14(3):174–83 (45 ref.)

Rehfeld JF, Johnsen AH. Identification of gastrin component I as gastrin-71. The largest possible bioactive progastrin product. Eur J Biochem 1994 Aug 1;223(3):765–73

Rehfeld JF, Johnsen AH. Residue-specific immunochemical sequence prediction [letter] J Immunol Methods 1994 May 2;171(1):139–42

Rehfeld JF, van Solinge WW. The tumor biology of gastrin and cholecystokinin. Adv Cancer Res 1994;63:295–347 (316 ref.)

Rehfeld JF see **Blanke SE**

Rehfeld JF see **Chen D**

Rehfeld JF see **Chu M**

Rehfeld JF see **Duve H**

Rehfeld JF see **Friis-Hansen L**

Rehfeld JF see **Glad H**

Rehfeld JF see **Graham DY**

Rehfeld JF see **Johnsen AH**

Rehfeld JF see **Madsen OD**

Rehfeld JF see **Monstein HJ**

Rehfeld JF see **Nielsen FC**

Rehfeld JF see **Odum L**

Rehfeld JF see **Paloheimo LI**

Rehfeld JF see **Pedersen K**

Rehfeld JF see **Thorup JU**

Rehfeld SJ see **Abrams K**

Rehfeldt A see **Maassen A**

Rehfeldt C, Fiedler I, Weikard R, Kanitz E, Ender K. It is possible to increase skeletal muscle fibre number in utero. Biosci Rep 1993 Aug;13(4):213–20

Rehfuess C see **Stadlbauer F**

Rehfuss RP see **Loriaux MM**

Rehg J. New potential therapies for cryptosporidiosis: an analysis of variables affecting drug efficacy. Folia Parasitol (Praha) 1994;41(1):23–6

Rehg JE. Anticryptosporidial activity of lasalocid and other ionophorous antibiotics in immunosuppressed rats. J Infect Dis 1993 Dec;168(6):1566–9

Rehle T see **Kipp W**

Rehle T see **Mauclère P**

Rehling M see **Nielsen S**

Rehling P see **Bartling D**

Rehm A see **Urban RG**

Rehm A see **Vsage JT**

Rehm BH, Boheim G, Tommassen J, Winkler UK. Overexpression of algE in Escherichia coli: subcellular localization, purification, and ion channel properties. J Bacteriol 1994 Sep;176(18):5639–47

Rehm BH, Grabert E, Hein J, Winkler UK. Antibody response of rabbits and cystic fibrosis patients to an alginate-specific outer membrane protein of a mucoid strain of Pseudomonas aeruginosa. Microb Pathog 1994 Jan; 16(1):43–51

Rehm CG, Ross SE. Blunt traumatic flank hernia. Injury 1993 Dec;24(10):678–9

Rehm CG, Talucci RC, Ross SE. Colostomy in trauma surgery: friend or foe? Injury 1993 Oct;24(9):595–6

Rehm D see **Hyman PE**

Rehm J, Spuhler T. Measurement error in alcohol consumption: the Swiss Health Survey. Eur J Clin Nutr 1993 Oct;47 Suppl 2:S25–30

Rehm KE, Helling HJ, Claes L. Bericht der Arbeitsgruppe Biodegradable Implantate. Aktuelle Traumatol 1994 Apr; 24(2):70–3 (Eng. Abstr.) **(Ger)**

Rehm KE see **Holzmüller W**

Rehm KE see **Keller HW**

Rehm KE see **Kothe S**

Rehm LP see **Muñoz RF**

Rehm N see **Unsheim J**

Rehm S, Devor DE. Acute effects of 4-ipomeanol on experimental lung tumors with bronchiolar or alveolar cell features in Syrian hamsters or C3H/HeNCr mice. J Cancer Res Clin Oncol 1993;120(1-2):41–50

Rehm S, Lijinsky W, Thomas BJ, Kasprzak BH. Clara cell antigen in normal and migratory dysplastic Clara cells, and bronchioloalveolar carcinoma of Syrian hamsters induced by N-nitrosomethyl-n-heptylamine. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(3):181–90

Rehm S, Ward JM, Sass B. Tumours of the lungs. IARC Sci Publ 1994;(111):325–55 (143 ref.)

Rehm S see **Devor DE**

Rehm S see **Mostofi FK**

Rehm S see **Rausch DM**

Rehm S see **Sass B**

Rehm S see **Shiraishi N**

Rehm SJ see **Joyce FS**

Rehman A, Tung YC, Iqbal K, Grundke-Iqbal I. Rabbit IgG cross-reacts with Alzheimer neurofibrillary tangles. Acta Neuropathol (Berl) 1994;87(5):443–9

Rehman HU, Linkens DA, Asbury AJ. Neural networks and nonlinear regression modelling and control of depth of anaesthesia for spontaneously breathing and ventilated patients. Comput Methods Programs Biomed 1993 Aug; 40(4):227–47

Rehman I, Quinn AG, Healy E, Rees JL. High frequency of loss of heterozygosity in actinic keratoses, a usually benign disease. Lancet 1994 Sep 17;344(8925):788–9

Rehman J see **Akkus E**

Rehman MA see **Iqbal J**

Rehman MT, Hoyland JA, Denton J, Freemont AJ. Age related histomorphometric changes in bone in normal British men and women. J Clin Pathol 1994 Jun; 47(6):529–34

Rehman N see **Ahmed W**

Rehman PK. Sub-clinical rickets and recurrent infection [letter] J Trop Pediatr 1994 Feb;40(1):58

Rehman SU. Laparoscopic abdominoperineal resection of the rectum [letter; comment] [see comments] Br J Surg 1993 Aug;80(8):1080. Comment on: Br J Surg 1992 Nov;79(11):1207–8. Comment in: Br J Surg 1993 Oct;80(10):1349.

Rehman T see **González-Ruiz A**

Rehmann JA, LeBien TW. Transforming growth factor-beta regulates normal human pre-B cell differentiation. Int Immunol 1994 Feb;6(2):315–22

Rehmtulla AJ see **Sanford SE**

Rehmus E see **Curtis MG**

Rehmus JM see **Shurin PA**

Rehn B see **Bruch J**

Rehn D, Golden G, Nocker W, Diebschlag W, Lehmacher W. Comparison between the efficacy and tolerability of oxerutins and troxerutin in the treatment of patients with chronic venous insufficiency. Arzneimittelforschung 1993 Oct;43(10):1060–3

Rehn D see **Horak F**

Rehn D see **Horak FF**

Rehn J. Unfallchirurgie. Chirurg 1993 Nov;64(11):suppl 236–8 **(Ger)**

Rehn M, Hintikka E, Pihlajaniemi T. Primary structure of the alpha 1 chain of mouse type XVIII collagen, partial structure of the corresponding gene, and comparison of the alpha 1(XVIII) chain with its homologue, the alpha 1(XV) collagen chain. J Biol Chem 1994 May 13; 269(19):13929–35

Rehn M, Pihlajaniemi T. Alpha 1(XVIII), a collagen chain with frequent interruptions in the collagenous sequence, a distinct tissue distribution, and homology with type XV collagen. Proc Natl Acad Sci U S A 1994 May 10; 91(10):4234–8

Rehn M see **Kilponen JM**

Rehn M see **Kivirikko S**

Rehn M see **Seelbach-Göbel B**

Rehn S see **Kälkner M**

Rehn T see **Vertosick FT**

Rehn Y, Schwartzbrod L. Virucidal activity of an activated sludge supernatant. Zentralbl Hyg Umweltmed 1993 Sep; 194(5-6):481–9

Rehn Y see **Dine G**

Rehnberg GR see **Cooper RL**

Rehnberg KA see **Kupferminc MJ**

Rehnberg KA see **Peaceman AM**

Rehnberg L see **Moberg A**

Rehnberg L see **Tjernström B**

Rehnberg S see **Hippeläinen M**

Rehnberg V see **Kröger H**

Rehner G see **Stein J**

Rehner M see **Schepp W**

Rehner SA see **Gundersen DE**

Rehnholm A see **Ask A**

Rehnqvist N see **Wallén NH**

Reho S see **Pasquali R**

Rehorová Z see **Marel M**

Rehpenning W see **Sautner D**

Rehr H, Blumenfield S, Young AT, Rosenberg G. Social work accountability: a key to high-quality patient care and services. Mt Sinai J Med 1993 Oct;60(5):368–73

Rehr H, Epstein I. Evaluating the Mount Sinai Leadership Enhancement Program: a developmental perspective. Soc Work Health Care 1993;18(3-4):79–99

Rehr H, Rosenberg G. A call for international exchange among social work leaders [editorial] Soc Work Health Care 1993;18(3-4):3–12

Rehr H, Rosenberg G, Blumenfield S. Enhancing leadership skills through an international exchange: the Mount Sinai experience. Soc Work Health Care 1993;18(3-4):13–33

Rehrer NJ. The maintenance of fluid balance during exercise. Int J Sports Med 1994 Apr;15(3):122–5 (35 ref.)

Rehse K, Kämpfe M, Schleifer KJ. New NO-donors with antithrombotic and vasodilating activities, I: 3-Arylalkyl-N-nitroso-5-sydnone imines. Arch Pharm (Weinheim) 1993 Aug;326(8):483–7

Rehse K, Schleifer KJ. New NO-donors with antithrombotic activities and vasodilating activities, III: 3,4-disubstituted N-nitroso-5-sydnone imines. Arch Pharm (Weinheim) 1993 Dec;326(12):929–39

Rehse K, Schleifer KJ, Ciborski T, Bohn H. New NO-donors with antithrombotic and vasodilating activities, II: 3-alkyl-N-nitroso-5-sydnone imines. Arch Pharm (Weinheim) 1993 Oct;326(10):791–7

Rehse K, Schleifer KJ, Lüdtke E, Böhme E. New NO-donors with antithrombotic and vasodilating activities, IV: Chemical reactivity of nitrosimines and its implications for their pharmacologic properties. Arch Pharm (Weinheim) 1994 Jun;327(6):359–64

Rehse K, Schleifer KJ, Martens A, Kämpfe M. New NO-donors with antithrombotic and vasodilating activities, V: Oligonitroso sydnone imines. Arch Pharm (Weinheim) 1994 Jun;327(6):393–7

Rehse K, Seidel T. Platelet aggregation inhibiting and anticoagulant effects of oligoamines, XVIII: Oligoamines with fluorescent properties, Part B: Fluorophores in the molecular periphery. Arch Pharm (Weinheim) 1994 Jun; 327(6):399–404

Rehse K, Zimmermann H. Selectivity of sterically fixed tryptamine and 5-methoxytryptamine derivatives for serotonin receptor subtypes, I: Synthesis of N-alkyl- and N,N-dialkyl-3-indolylbicyclo[2.2.1]heptane-2-amines. Arch Pharm (Weinheim) 1994 Feb;327(2):67–75

Rehse K see **Elz S**

Rehulová E see **Jandík J**

Rei SL see **Zhou SL**

Rei Z see **Orly J**

Reibaldi A see **Distefano G**

Reibaldi A see **Uva MG**

Reibaud M see **Böhme GA**

Reibaud M see **Lechardeur D**

Reibel J see **Agerholm JS**

Reibel J see **Maeda H**

Reibel JF see **Levine PA**

Reibel JF see **McCary WS**

Reibenspies JH see **Ahmed AA**

Reiber GD. Fatal falls in childhood. How far must children fall to sustain fatal head injury? Report of cases and review of the literature. Am J Forensic Med Pathol 1993 Sep; 14(3):201–7 (20 ref.)

Reiber GD. Improving response to domestic violence [letter] West J Med 1994 Mar;160(3):280–1

Reiber GE, King H. The importance of diabetes and impaired glucose tolerance in developing countries [editorial; comment] Diabetes Res Clin Pract 1993 Jun;20(3):173–4. Comment on: Diabetes Res Clin Pract 1993 Jun;20(3):175–81.

Reiber H. Flow rate of cerebrospinal fluid (CSF)--a concept common to normal blood-CSF barrier function and to dysfunction in neurological diseases. J Neurol Sci 1994 Apr;122(2):189–203

Reiber H, Martens U, Prall F, Uhr M. Relevance of endogenous ascorbate and tocopherol for brain cell vitality indicated by photon emission. J Neurochem 1994 Feb; 62(2):608–14

Reiber H, Ruff M, Uhr M. Ascorbate concentration in human cerebrospinal fluid (CSF) and serum. Intrathecal accumulation and CSF flow rate. Clin Chim Acta 1993 Aug 31;217(2):163–73

Reiber H see **Schaarschmidt H**

Reiber I, Gógl A. A low density lipoprotein–cholesterin csökkentése apheresis segítségével. Orv Hetil 1994 Mar 13; 135(11):563–8 (50 ref.) (Eng. Abstr.) **(Hun)**

Reiber J see **Launbjerg J**

Reiber JH see **van der Zwet PM**

Reiber JH see **Van Oosterhout EC**

Reiber JH see **van Rugge FP**

Reiber KB see **Shemonsky NK**

Reiber ME, Burkey BB. Intracavernous carotid pseudoaneurysm after blunt trauma: case report and discussion. Head Neck 1994 May–Jun;16(3):253–8

Reibman F, Stockmaster M, Gerigk T. Women's issues in biomedical and clinical engineering professions [interview by Mary Beth Hatem] Biomed Instrum Technol 1994 May–Jun;28(3):175–9

Reibman J see **López Ramírez GM**

Reibman J see **Parekh T**

Reibnegger G, Diez-Ruiz A, Fuchs D, Wachter H. Soluble tumour necrosis factor receptors as prognostic factors in cancer [letter; comment] Lancet 1994 Sep 3; 344(8923):681–2. Comment on: Lancet 1994 Jul 2;344(8914):57–8.

Reibnegger G, Fuchs D, Wachter H. Prognostic factors for multiple myeloma [letter; comment] Blood 1994 Aug 15; 84(4):1350–1. Comment on: Blood 1994 Apr 1;83(7):1713–6.

Reibnegger G see **Fuchs D**

Reibnegger G see **Marth C**

Reibnegger G see **Mayersbach P**

Reibnegger G see **Murr C**

Reibnegger G see **Schuster V**

Reibnegger G see **Weiss G**

Reibnegger G see **Zangerle R**

Reibold R see **Hekkenberg RT**

Reibring L see **Agren H**

Reibscheid EM, Zyngier S, Maria DA, Mistrone RJ, Siniterra RD, Couto LG, Najjar R. Antitumor effects of rhodium (II) complexes on mice bearing Ehrlich tumors. Braz J Med Biol Res 1994 Jan;27(1):91–4

Reibson J see **Weiss WJ**

Reibson JD, Rosenberg G, Snyder AJ, Cleary TJ, Donachy JH Sr, Felder G, Pierce WS. An annular compliance chamber for the Pennsylvania State University electric total artificial heart. ASAIO J 1993 Jul–Sep;39(3):M415–8

Reibstein I see **Birmanns B**

Reic P see **Miric D**

Reich C see **Pisetsky DS**

Reich C see **Selinger D**

Reich C see **Wood JG**

Reich CF see **Pisetsky DS**

Reich CI see **Marsh TL**

Reich D see **Neustein SM**

Reich DL, Patel GC, Vela-Cantos F, Bodian C, Lansman S. Aspirin does not increase homologous blood requirements in elective coronary bypass surgery [see comments] Anesth Analg 1994 Jul;79(1):4–8. Comment in: Anesth Analg 1994 Jul;79(1):1–3.

Reich DL, Yanakakis MJ, Vela-Cantos FP, DePerio M, Jacobs E. Comparison of bedside coagulation monitoring tests with standard laboratory tests in patients after cardiac surgery. Anesth Analg 1993 Oct;77(4):673–9

Reich DL see **Joffe D**

Reich DL see **Konstadt SN**

Reich DL see **Koorn R**

Reich DL see **Neustein SM**

Reich E, Hiller KA. Reasons for tooth extraction in the western states of Germany. Community Dent Oral Epidemiol 1993 Dec;21(6):379–83

Reich E see **Aicher A**

Reich E see **Ayash LJ**

Reich E see **Hutter S**

Reich E see **König K**

Reich EP, von Grafenstein H, Barlow A, Swenson KE, Williams K, Janeway CA Jr. Self peptides isolated from MHC glycoproteins of non-obese diabetic mice. J Immunol 1994 Mar 1;152(5):2279–88

Reich EP see **Baron JL**

Reich EP see **Rashba EJ**

Reich G, Rüger U. Die Einbeziehung der Familie in die stationäre Psychotherapie. Nervenarzt 1994 May; 65(5):313–22 (64 ref.) (Eng. Abstr.) **(Ger)**

Reich GC see **Carroll KC**

Reich GM see **de Bliek R**

Reich H. Laparoscopic hysterectomy. Surg Laparosc Endosc 1992 Mar;2(1):85–8

Reich H. Laparoscopic lymphadenectomy. Surg Laparosc Endosc 1992 Mar;2(1):61–3

Reich H. Laparoscopic bowel injury. Surg Laparosc Endosc 1992 Mar;2(1):74–8

Reich H, Johns DA, Davis G, Diamond MP. Laparoscopic oophorectomy. J Reprod Med 1993 Jul;38(7):497–501

Reich H see **Adamson GD**

Reich H see **Lee KA**

Reich H see **Quintero RA**

Reich H see **Romanowski L**

Reich I, Merkel G, Gebert L. Isolierter proximaler Wadenbeinbruch beim Marfan-Syndrom. Chirurg 1993 Nov;64(11):975–7 (Eng. Abstr.) **(Ger)**

Reich I see **Chlebeček J**

Reich J. Distinguishing mixed anxiety/depression from anxiety and depressive groups using the family history method. Compr Psychiatry 1993 Sep–Oct;34(5):285–90

Reich J. Prevalence and characteristics of sadistic personality disorder in an outpatient veterans population. Psychiatry Res 1993 Sep;48(3):267–76

Reich J, Warshaw M, Peterson LG, White K, Keller M, Lavori P, Yonkers KA. Comorbidity of panic and major depressive disorder. J Psychiatr Res 1993;27 Suppl 1:23–33

Reich J see **Bauer D**

Reich J see **Stros M**

Reich JJ see **Gabram SG**

Reich JM. Dysutility of screening chest roentgenograms for lung cancer: the Ulysses syndrome [letter; comment] Arch Intern Med 1993 Aug 23;153(16):1933, 1937. Comment on: Arch Intern Med 1992 Dec;152(12):2398–404.

Reich JM. Sarcoidosis and agnogenic myeloid metaplasia. J Intern Med 1994 Feb;235(2):175–8 (20 ref.)

Reich JM. Acute myeloblastic leukemia and sarcoidosis [editorial] Sarcoidosis 1993 Mar;10(1):4–8

Reich JS. Percutaneous transluminal coronary angioplasty in New York State [letter] JAMA 1993 Oct 20;270(15):1812

Reich JS. Criticism of clinical problem-solving [letter] [see comments] N Engl J Med 1993 Dec 2;329(23):1743–4. Comment in: N Engl J Med 1994 Apr 21;330(16):1160.

Reich KA, Schoolnik GK. The light organ symbiont Vibrio fischeri possesses a homolog of the Vibrio cholerae transmembrane transcriptional activator ToxR. J Bacteriol 1994 May;176(10):3085–8

Reich KA see **Wilson BA**

Reich L see **Fennelly D**

Reich L see **Nyman N**

Reich LA see **Cutler NR**

Reich MF see **Paul R**

Reich MM. Undergraduate osteopathic medical education. J Am Osteopath Assoc 1993 Nov;93(11):1141–6

Reich MM. Financial assistance resources for osteopathic medical students. J Am Osteopath Assoc 1993 Nov; 93(11):1147–8, 1151–2

Reich MM. Income and expenditures of osteopathic medical colleges. J Am Osteopath Assoc 1993 Nov;93(11):1153

Reich MR see **Rainhorn JD**

Reich N see **Jehle D**

Reich NC see **Colamonici OR**

Reich NC see **Gilmour KC**

Reich NC see **Kotanides H**

Reich NO, Sweetnam KR. Sequence-dependent effects on DNA stability resulting from guanosine replacements by inosine. Nucleic Acids Res 1994 Jun 11;22(11):2089–93

Reich NO see **Mashhoon N**

Reich NT, Moscati R, Jehle D, Ciotoli M. The impact of a major televised sporting event on emergency department census. J Emerg Med 1994 Jan–Feb;12(1):15–7

Reich O, Brown K, Bates JH. Breathing patterns in infants and children under halothane anesthesia: effect of dose and CO2. J Appl Physiol 1994 Jan;76(1):79–85

Reich O, Heinisch G, Justus J. Histologisches Grading duktaler Pankreaskarzinome. Beziehung zur Silberfärbung NOR-assoziierter Proteine und zur p53-Immunoreaktivität. Zentralbl Pathol 1994 Mar; 140(1):49–54 (Eng. Abstr.) **(Ger)**

Reich O see **Horváth P**

Reich O see **Hučín B**

Reich R see **Hirsch B**

Reich R see **Iwamoto Y**

Reich R see **Yagel S**

Reich RH see **Schultze-Mosgau S**

Reich RK see **Lamture JB**

Reich S see **Hardan I**

Reich S see **Naparstek E**

Reich S see **Weiss L**

Reich SM, Jaffe WL. Femoral fractures associated with loose cemented total hip arthroplasty. Orthopedics 1994 Feb; 17(2):185–9

Reich SS see **Mahmoud MS**

Reich T see **Bucholz KK**

Reich T see **Dinwiddie SH**

Reich T see **Krejci I**

Reich T see **Suarez BK**

Reich T see **Todd RD**

Reich T see **Van Eerdewegh P**

Reich U see **Becker KF**

Reich U see **Lohmann DR**

Reich W, Earls F, Frankel O, Shayka JJ. Psychopathology in children of alcoholics [see comments] J Am Acad Child Adolesc Psychiatry 1993 Sep; 32(5):995–1002. Comment in: J Am Acad Child Adolesc Psychiatry 1994 Jun;33(5):758–60.

Reich W, Kaplan L. The effects of psychiatric and psychosocial interviews on children. Compr Psychiatry 1994 Jan–Feb;35(1):50–3

Reich W see **Todd RD**

Reich WT. How bioethics got its name. Hastings Cent Rep 1993 Nov–Dec;23(6):S6–7

Reich Z, Wachtel EJ, Minsky A. Liquid-crystalline mesophases of plasmid DNA in bacteria. Science 1994 Jun 3;264(5164):1460–3

Reichard CC see **Camp CJ**

Reichard G see **Brawer JR**

Reichard GA see **Fenteany G**

Reichard K see **Greager JA**

Reichard KW, Hall JR, Meller JL, Spigos D, Reyes HM. Arteriography in the evaluation of penetrating pediatric extremity injuries. J Pediatr Surg 1994 Jan;29(1):19–22

Reichard KW, Joseph KT, Cohen M, Greager JA. Squamous cell carcinoma of the tongue: experience with 86 consecutive cases. J Surg Oncol 1993 Dec;54(4):239–42

Reichard KW, Lorence RM, Katubig BB, Peeples ME, Reyes HM. Retinoic acid enhances killing of neuroblastoma cells by Newcastle disease virus. J Pediatr Surg 1993 Oct; 28(10):1221–5; discussion 1225–6

Reichard KW, Reyes HM. Vascular trauma and reconstructive approaches. Semin Pediatr Surg 1994 May; 3(2):124–32 (78 ref.)

Reichard KW see **Lorence RM**

Reichard O, Foberg U, Frydén A, Mattsson L, Norkrans G, Sönnerborg A, Wejstål R, Yun ZB, Weiland O. High sustained response rate and clearance of viremia in chronic hepatitis C after treatment with interferon-alpha 2b for 60 weeks. Hepatology 1994 Feb;19(2):280–5

Reichard O, Yun ZB, Sönnerborg A, Weiland O. Hepatitis C viral RNA titers in serum prior to, during, and after oral treatment with ribavirin for chronic hepatitis C. J Med Virol 1993 Oct;41(2):99–102

Reichard P. A risk–benefit assessment of conventional versus intensive insulin therapy. Drug Saf 1994 Mar;10(3):196–202 (32 ref.)

Reichard P, Pihl M. Mortality and treatment side-effects during long-term intensified conventional insulin treatment in the Stockholm Diabetes Intervention Study. Diabetes 1994 Feb;43(2):313–7

Reichard P see **Bianchi V**

Reichardt AK. Functional differentiation of the pituitary gland during development of the domestic ring dove (Streptopelia roseogrisea). Gen Comp Endocrinol 1993 Oct;92(1):41–53

Reichardt J see **del Rosario Zuñiga M**

Reichardt J see **Podskarbi T**

Reichardt JK see **Cramer DW**

Reichardt JK see **Kaufman FR**

Reichardt JK see **Lin HC**

Reichardt LF, Bossy B, de Curtis I, Neugebauer KM, Venstrom K, Sretavan D. Adhesive interactions that regulate development of the retina and primary visual projection. Cold Spring Harb Symp Quant Biol 1992; 57:419–29 (49 ref.)

Reichardt LF see **Anton ES**

Reichardt LF see **de Curtis I**

Reichardt LF see **Fariñas I**

Reichardt LF see **Jones KR**

Reichardt LF see **Marrs JA**

Reichardt LF see **Murphy-Erdosh C**

Reichardt LF see **Sretavan DW**

Reichardt LF see **Tomaselli KJ**

Reichardt M see **Stein U**

Reichardt S see **Gebhart E**

Reichardt T. EPA rebuffs challenge to its assessment of dioxin data [news] Nature 1994 Sep 22;371(6495):272

Reichardt TR, Galloway TD. Seasonal occurrence and reproductive status of Opisocrostis bruneri (Siphonaptera: Ceratophyllidae), a flea on Franklin's ground squirrel, Spermophilus franklinii (Rodentia: Sciuridae) near Birds Hill Park, Manitoba. J Med Entomol 1994 Jan;31(1):105–13

Reichardt W, Müller-Alouf H, Köhler W. Erythrogenic toxin type A (ETA): epidemiological analysis of gene distribution and protein formation in clinical Streptococcus pyogenes strains causing scarlet fever and the streptococcal toxic shock-like syndrome (TSLS). Int J Med Microbiol Virol Parasitol Infect Dis 1993 Jun; 279(2):283–93

Reichardt W see **Gerlach D**

Reichardt W see **Ozegowski JH**

Reichardt W see **Schmidt KH**

Reichart B see **Böhm M**

Reichart B see **Brandl U**

Reichart B see **Breuer M**

Reichart B see **Dienemann H**

Reichart B see **Kaulbach HG**

Reichart B see **Lensche H**

Reichart B see **Markewitz A**

Reichart B see **Meiser B**

Reichart B see **Meiser BM**

Reichart B see **Nollert G**

Reichart B see **Reichenspurner H**

Reichart B see **Schmoeckel M**

Reichart B see **Schwaiblmair M**

Reichart B see **Schwinger RH**

Reichart B see **Uberfuhr P**

Reichart B see **Vetter HO**

Reichart B see **Wagner FM**

Reichart B see **Weinhold C**

Reichart C see **Zenilman JM**

Reichart CA see **Hook EW 3rd**

Reichart D see **Ciaraldi TP**

Reichart D see **Freidenberg GR**
Reichart D see **Nolan JJ**
Reichart M see **Bartoov B**
Reichart P. The biological approach in oral diagnosis. Int Dent J 1993 Aug;43(4):355–8
Reichart PA. AIDS and hepatitis: a problem for the dental team. Int Dent J 1994 Feb;44(1):49–54 (21 ref.)
Reichbauer M see **Schöbinger R**
Reichborn-Kjennerud S see **Reith AK**
Reichborn-Kjennerud T see **Lingjaerde O**
Reiche W see **Weiller C**
Reiche-Fischel O see **Jensen J**
Reichek N. Mitral regurgitation: is this the gold standard? [editorial; comment] J Am Coll Cardiol 1994 Mar 15; 23(4):959–60. Comment on: J Am Coll Cardiol 1994 Mar 15;23(4):951–8.
Reichek N see **Hatabo H**
Reichek N see **Kramer CM**
Reichek N see **Palmon LC**
Reichek N see **Young AA**
Reichel C, Fehske W, Fischer HP, Hartlapp JH. Undifferentiated (embryonal) sarcoma of the liver in an adult patient with metastasis of the heart and brain. Clin Investig 1994 Feb;72(3):209–12
Reichel E. Clinical light damage by indirect ophthalmoscopy [letter] N Engl J Med 1994 May 5;330(18):1320
Reichel E, Duker JS, Puliafito CA, Hedges TR 3rd, Caplan L. Branch retinal arterial occlusion caused by a preretinal arterial loop. Neurology 1994 Jun;44(6):1181–3
Reichel E, Puliafito CA, Duker JS, Guyer DR. Indocyanine green dye–enhanced diode laser photocoagulation of poorly defined subfoveal choroidal neovascularization. Ophthalmic Surg 1994 Mar;25(3):195–201
Reichel G see **Marczynski B**
Reichel H, Szabo A, Uhl J, Posian S, Schmutz A, Schmidt-Gayk H, Ritz E. Intermittent versus continuous administration of 1,25-dihydroxyvitamin D3 in experimental renal hyperparathyroidism. Kidney Int 1993 Dec;44(6):1259–65
Reichel K see **Faust H**
Reichel K see **Krawielitzki K**
Reichel M, Matis J, Mistrikova M, Lesso J. The analysis of polypeptides in the nuclei and cytoplasm of cells infected with murine herpesvirus 72. J Gen Virol 1994 Jun;75 (Pt 6):1259–65
Reichel M see **Fobbe F**
Reichel M see **Ham B**
Reichel M see **Kožuch O**
Reichel M see **Lübbe J**
Reichel M see **Weber MM**
Reichel MB, Ohgaki H, Petersen I, Kleihues P. p53 mutations in primary human lung tumors and their metastases. Mol Carcinog 1994 Feb;9(2):105–9
Reichel MB see **Kleihues P**
Reichel MB see **Ohgaki H**
Reichel MP, Baber DJ, Armitage PW, Lampard D, Whitley RS, Hilbink F. Eradication of Brucella ovis from the Falkland Islands 1977–1993. Vet Rec 1994 Jun 4; 134(23):595–7
Reichel MP, Lyford RA, Gasser RB. Hyperendemic focus of echinococcosis in north-eastern Victoria. Med J Aust 1994 Apr 18;160(8):499–501
Reichel RR see **Jacob A**
Reichel V see **Eichler C**
Reichelderfer M see **Martin MA**
Reichelderfer P see **Hammer S**
Reichelderfer P see **Niu MT**
Reichelt A, Botterer H. PM-Prothesen. Z Orthop Ihre Grenzgeb 1993 Nov-Dec;131(6):532–8 (Eng. Abstr.) **(Ger)**
Reichelt A, Förster KK, Fischer M, Rovati LC, Setnikar I. Efficacy and safety of intramuscular glucosamine sulfate in osteoarthritis of the °knee. A randomised, placebo-controlled, double-blind study. Arzneimittelforschung 1994 Jan;44(1):75–80
Reichelt A see **Axt M**
Reichelt A see **Wildner M**
Reichelt B, Niemann H. Generation of identical twin piglets following bisection of embryos at the morula and blastocyst stage. J Reprod Fertil 1994 Jan;100(1):163–72
Reichelt B see **Niemann H**
Reichelt B see **Schwarzmann F**
Reichelt C see **Rossmanith WG**
Reichelt KL. Autistiske syndromers biokjemi og psykosofysiologi. Tidsskr Nor Laegeforen 1994 May 10; 114(12):1432–4 (58 ref.) (Eng. Abstr.) **(Nor)**
Reichelt KL see **Elgjo K**
Reichelt KL see **Iversen OH**
Reichelt KL see **Pedersen OS**
Reichelt KL see **Storm H**
Reichelt PA see **Mallory GA**
Reichelt W, Müller T, Pastor A, Pannicke T, Orkand PM, Kettenmann H, Schnitzer J. Patch-clamp recording from Müller (glial) cell endfeet in the intact isolated retina and acutely isolated Müller cells of mouse and guinea-pig. Neuroscience 1993 Dec;57(3):599–613
Reichelt W see **Biedermann B**
Reichelt W see **Chao TI**
Reichelt W see **Kleikamp G**
Reichelt W see **Minami K**
Reichen J. MEGX test in hepatology: the long-sought ultimate quantitative liver function test? J Hepatol 1993 Aug;19(1):4–7 (25 ref.)
Reichen J. Splenektomie bei unerkannter portaler Hypertonie: ein riskantes Unterfangen. Schweiz Med Wochenschr 1993 Dec 11;123(49):2305–8 (45 ref.) **(Ger)**
Reichen J. Pharmacologic treatment of cholestasis. Semin Liver Dis 1993 Aug;13(3):302–15 (170 ref.)
Reichen J, Bianchi L, Frei PC, Malé PJ, Lavanchy D, Schmid M. Efficacy of steroid withdrawal and low-dose interferon treatment in chronic active hepatitis B. Results of a randomized multicenter trial. Swiss Association for the Study of the Liver. J Hepatol 1994 Feb;20(2):168–74
Reichen J, Soliz M, Bühler H, Gonvers JJ, Knoblauch M, Lavanchy D, Malé PJ, Meyer B, Schmid M, Bianchi L. Low-dose interferon in chronic hepatitis non-A/non-B: effects on quantitative liver function and structure in a randomized, controlled multicenter trial. Clin Investig 1993 Nov;71(11):888–93
Reichen J see **Bianchi L**
Reichen J see **Buters JT**
Reichen J see **Dufour JF**
Reichen J see **Elsing C**
Reichen J see **Gebhardt R**
Reichen J see **Heibling B**
Reichen J see **Krähenbühl S**
Reichen J see **Widler P**
Reichen J see **Zimmermann H**
Reichenauer M see **Lind C**
Reichenbach A. Two types of neuronal precursor cells in the mammalian retina—a short review. J Hirnforsch 1993; 34(3):335–41 (91 ref.)
Reichenbach A, Stolzenburg JU, Eberhardt W, Chao TI, Dettmer D, Hertz L. What do retinal müller (glial) cells do for their neuronal 'small siblings'? J Chem Neuroanat 1993 Jul-Aug;6(4):201–13 (128 ref.)
Reichenbach A, Ziegert M, Schnitzer J, Pritz-Hohmeier S, Schaaf P, Schober W, Schneider H. Development of the rabbit retina. V. The question of 'columnar units'. Brain Res Dev Brain Res 1994 May 13;79(1):72–84
Reichenbach A see **Brückner G**
Reichenbach A see **Chao TI**
Reichenbach A see **Faff-Michalak L**
Reichenbach A see **Pritz-Hohmeier S**
Reichenbach DD see **Allen MD**
Reichenbach DD see **Otto CM**
Reichenbach H, Holland H, Thamm B, Theile T. Multiple Fehlbildungen bei einem Kind mit männlichem Karyotyp infolge einer familiären partiellen Duplikation Xp. Kinderarztl Prax 1993 Oct;61(7-8):291–5 (Eng. Abstr.) **(Ger)**
Reichenbach H see **Friedrich T**
Reichenbach H see **Gerth K**
Reichenbach H see **Kunze B**
Reichenbach H see **Vahlensieck HF**
Reichenbach HD, Mödl J, Brem G. Piglets born after transcervical transfer of embryos into recipient gilts. Vet Rec 1993 Jul 10;133(2):36–9
Reichenbach NL see **Sobol RW**
Reichenbach NL see **Suhadolnik RJ**
Reichenbach P see **Wilson A**
Reichenbecher W, Brune A, Schink B. Transhydroxylase of Pelobacter acidigallici: a molybdoenzyme catalyzing the conversion of pyrogallol to phloroglucinol. Biochim Biophys Acta 1994 Feb 16;1204(2):217–24
Reichenberger E see **Bertling WM**
Reichenberger H see **Schneider S**
Reichenberger I see **Horn AK**
Reichenberger S see **Beyert N**
Reichenspurner H, Dienemann H, Rihl M, Wagner F, Meiser BM, Kur F, Hammer C, Forst H, Kreuzer E, Reichart B. Pulmonary rejection diagnosis after lung and heart-lung transplantation. Transplant Proc 1993 Dec;25(6):3299–300
Reichenspurner H, Meiser BM, Muschiol F, Nollert G, Uberfuhr P, Markewitz A, Wagner F, Pfeiffer M, Reichart B. The influence of gastrointestinal agents on resorption and metabolism of cyclosporine after heart transplantation: experimental and clinical results. J Heart Lung Transplant 1993 Nov-Dec;12(6 Pt 1):987–92
Reichenspurner H, Netz H, Uberfuhr P, Wagner FM, Vetter HO, Reichart B. Heart-lung transplantation in a patient with pulmonary atresia and ventricular septal defect. Ann Thorac Surg 1994 Jan;57(1):210–2
Reichenspurner H, Russ C, Meiser BM, Uberfuhr P, Nollert G, Weinhold C, Reichart B. University of Wisconsin solution for myocardial protection in heart transplantation—a comparison with HTK. Transplant Proc 1993 Dec;25(6):3042–3
Reichenspurner H, Russ C, Uberfuhr P, Nollert G, Schläter A, Reichart B, Klövekorn WP, Schüler S, Hetzer R, Brett W, et al. Myocardial preservation using HTK solution for heart transplantation. A multicenter study. Eur J Cardiothorac Surg 1993;7(8):414–9
Reichenspurner H see **Böhm M**
Reichenspurner H see **Brandl U**
Reichenspurner H see **Dienemann H**
Reichenspurner H see **Kaulbach HG**
Reichenspurner H see **Markewitz A**
Reichenspurner H see **Meiser BM**
Reichenspurner H see **Schwaiblmair M**
Reichenspurner H see **Uberfuhr P**
Reichenspurner H see **Wagner FM**
Reichenspurner H see **Weinhold C**
Reichenstein T see **Evévquoz D**
Reichenthal E see **Feldman Z**
Reichenthal E see **Rubinstein AB**
Reicher AE see **Stewart DE**
Reicher-Reiss H see **Behar S**
Reichert A, Heintz D, Voelter W, Mihelic M, Faulstich H. Polymerization of actin from the thymosin beta 4 complex initiated by the addition of actin nuclei, nuclei stabilizing agents or myosin S1. FEBS Lett 1994 Jun 27; 347(2-3):247–50
Reichert A see **Heintz D**
Reichert A see **Stöver B**
Reichert B see **Schneider W**
Reichert CL, Koolen JJ, Visser CA. Transesophageal echocardiographic evaluation of left ventricular function during intraaortic balloon pump counterpulsation. J Am Soc Echocardiogr 1993 Sep-Oct;6(5):490–5
Reichert F, Saada A, Rotshenker S. Peripheral nerve injury induces Schwann cells to express two macrophage phenotypes: phagocytosis and the galactose-specific lectin MAC-2. J Neurosci 1994 May;14(5 Pt 2):3231–45
Reichert H. Molecular correlates of neuronal specificity in the developing insect nervous system. Mol Neurobiol 1993 Fall-Winter;7(3-4):349–62 (109 ref.)
Reichert HE see **Kälble T**
Reichert IL see **Hughes SP**
Reichert JA see **Lipman JM**
Reichert LE Jr. The functional relationship between FSH and its receptor as studied by synthetic peptide strategies. Mol Cell Endocrinol 1994 Apr;100(1-2):21–7 (52 ref.)
Reichert LE Jr see **Dattatreyamurty B**
Reichert LE Jr see **Grasso P**
Reichert LJ, Huysmans FT, Assmann K, Koene RA, Wetzels JF. Preserving renal function in patients with membranous nephropathy: daily oral chlorambucil compared with intermittent monthly pulses of cyclophosphamide. Ann Intern Med 1994 Sep 1;121(5):328–33
Reichert M see **Carlsson L**
Reichert M see **Homuth V**
Reichert M see **Kuhn K**
Reichert P see **Murgolo NJ**
Reichert P see **Tsarbopoulos A**
Reichert P see **Uflacker R**
Reichert S, Barbaud A, Tagu P, Conroy T, Schmutz JL. Double syndrome paranéoplasique au cours d'un adénocarcinome de l'endomètre associé à un syndrome de Sézary. Presse Med 1993 Oct 2;22(29):1368–9 **(Fre)**
Reichert S see **Barbaud AM**
Reichert S see **Herrmann HJ**
Reichert S see **Stevens-Simon C**
Reichert S see **Zucchetti M**
Reichert T see **Hulstaert F**
Reichert U see **Shroot B**
Reichert U see **Worm M**
Reichert V see **Jacobi CA**
Reichert WM see **Burmeister JS**
Reichert WM see **Richardson RR Jr**
Reichert WM see **Zhao S**
Reichgott MJ see **Cimino C**
Reichhardt G see **Aptaker RL**
Reichhart JM, Georgel P, Meister M, Lemaitre B, Kappler C, Hoffmann JA. Expression and nuclear translocation of the rel/NF-kappa B-related morphogen dorsal during the immune response of Drosophila. C R Acad Sci III 1993 Oct;316(10):1218–24
Reichhart JM see **Dimarcq JL**
Reichhart JM see **Georgel P**
Reichhuber C see **von Brunn A**
Reichl AP, Serrano SM, Sampaio CA, Mandelbaum FR. Hydrolytic specificity of three basic proteinases isolated from the venom of Bothrops moojeni for the B-chain of oxidized insulin. Toxicon 1993 Nov;31(11):1479–82
Reichl D. Extravascular circulation of lipoproteins: their role in reverse transport of cholesterol. Atherosclerosis 1994 Feb;105(2):117–29 (96 ref.)
Reichl FX see **Kreppel H**
Reichle A, Diddens H, Altmayr F, Rastetter J, Andreesen R. Chemomodulation of drugs involved in multidrug resistance in chronic lymphatic leukemia of the B-cell type. Cancer Chemother Pharmacol 1994;34(4):307–16
Reichle B see **Maushagen E**
Reichle J see **Williams J**
Reichle JL see **Bender GN**
Reichle R see **Hochberg MC**
Reichler A see **Bronstein M**
Reichler A see **Evans MI**
Reichler MR see **Hoge CW**
Reichlin A see **Karlhofer FM**
Reichlin M. Antibodies to defined antigens in the systemic rheumatic diseases. Bull Rheum Dis 1993 Dec;42(8):4–6 (04 ref.)
Reichlin M. ANAs and antibodies to DNA: their use in clinical diagnosis. Bull Rheum Dis 1993 Nov;42(7):3–5 (05 ref.)
Reichlin M. Observations on the epistemological status of bioethics. J Med Philos 1994 Feb;19(1):79–102 (43 ref.)
Reichlin M. Kaposi's sarcoma, vascular permeability, and scientific integrity [letter] JAMA 1994 Sep 28;272(12):922; discussion 922–4
Reichlin M. Systemic lupus erythematosus. Antibodies to ribonuclear proteins. Rheum Dis Clin North Am 1994 Feb; 20(1):29–43 (82 ref.)

Reichlin M, Martin A, Taylor-Albert E, Tsuzaka K, Zhang W, Reichlin MW, Koren E, Ebling FM, Tsao B, Hahn BH. Lupus autoantibodies to native DNA cross-react with the A and D SnRNP polypeptides. J Clin Invest 1994 Jan; 93(1):443-9

Reichlin M see Alexander EL
Reichlin M see Koren E
Reichlin M see Lee LA
Reichlin M see McCarty GA
Reichlin M see Rosenberg MJ
Reichlin MW see Reichlin M

Reichlin S. Stressful life events and Graves' disease [letter; comment] Lancet 1993 Nov 13;342(8881):1248. Comment on: Lancet 1993 Sep 4;342(8871):566-7.

Reichlin S. Neuroendocrine-immune interactions. N Engl J Med 1993 Oct 21;329(17):1246-53 (85 ref.)

Reichlin S see Arem R
Reichlin S see Romero LI
Reichlin S see Tatro JB

Reichlin SM, Bloom JD. Effects of publicity on a forensic hospital. Bull Am Acad Psychiatry Law 1993;21(4):475-83

Reichling DB, Kyrozis A, Wang J, MacDermott AB. Mechanisms of GABA and glycine depolarization-induced calcium transients in rat dorsal horn neurons. J Physiol (Lond) 1994 May 1;476(3):411-21

Reichling DB, MacDermott AB. Brief calcium transients evoked by glutamate receptor agonists in rat dorsal horn neurons: fast kinetics and mechanisms. J Physiol (Lond) 1993 Sep;469:67-88

Reichlmayr-Lais AM see Eder K
Reichlmayr-Lais AM see Kirchgessaer M
Reichlmayr-Lais AM see Loipführer AM
Reichman B see Achiron R
Reichman B see Kuint J
Reichman B see Linder N
Reichman B see Lipitz S
Reichman B see Markman M
Reichman B see Sack J

Reichman BS, Seidman AD, Crown JP, Heelan R, Hakes TB, Lebwohl DE, Gilewski TA, Surbone A, Currie V, Hudis CA, et al. Paclitaxel and recombinant human granulocyte colony-stimulating factor as initial chemotherapy for metastatic breast cancer. J Clin Oncol 1993 Oct; 11(10):1943-51

Reichman BS, Seidman AD, Crown JP, Heelan R, Yao TJ, Hakes TB, Lebwohl DE, Gilewski TA, Surbone A, Currie V, et al. Taxol and recombinant human granulocyte colony-stimulating factor, an active regimen as initial therapy for metastatic breast cancer. A preliminary report. Ann N Y Acad Sci 1993 Nov 30;698:398-402

Reichman BS see Seidman AD
Reichman JT see Shulman ID

Reichman LB. Multidrug-resistant tuberculosis: meeting the challenge. Hosp Pract (Off Ed) 1994 May 15;29(5):85-8, 91, 95-6

Reichman LB, McDonald RJ, Mangura BT. Rifabutin prophylaxis against Mycobacterium avium complex infection [letter; comment] N Engl J Med 1994 Feb 10; 330(6):437-8. Comment on: N Engl J Med 1993 Sep 16;329(12):828-33. Comment on: N Engl J Med 1993 Sep 16;329(12):898-904.

Reichman LB see Given MJ
Reichman LB see Lordi GM
Reichman LB see Wallace JM
Reichman M see Andersen AP
Reichman M see Hallinan EA
Reichman ME see Dorgan JF
Reichman ME see Yong LC
Reichman MV see MacDonald JD

Reichman N, Porteous CM, Murphy MP. Cyclosporin A blocks 6-hydroxydopamine-induced efflux of Ca2+ from mitochondria without inactivating the mitochondrial inner-membrane pore. Biochem J 1994 Jan 1;297 (Pt 1):151-5

Reichman N see Elias M
Reichman N see Raz R
Reichman OH see Origitano TC
Reichman R see Mayers DL
Reichman RC see Bonnez W
Reichman RC see Rose RC
Reichman RC see Volberding PA

Reichman-Fried M, Dickson B, Hafen E, Shilo BZ. Elucidation of the role of breathless, a Drosophila FGF receptor homolog, in tracheal cell migration. Genes Dev 1994 Feb 15;8(4):428-39

Reichmann AK see Frey DJ

Reichmann E. Oncogenes and epithelial cell transformation. Semin Cancer Biol 1994 Apr;5(2):157-65 (50 ref.)

Reichmann E see Huber LA
Reichmann G see Dick T

Reichmann H. Therapie metabolischer Myopathien. Nervenarzt 1993 Oct;64(10):627-32 (39 ref.) (Eng. Abstr.) (Ger)

Reichmann H, Angelini C. Single muscle fibre analyses in 2 brothers with succinate dehydrogenase deficiency. Eur Neurol 1994;34(2):95-8

Reichmann H, van Lindeneiner N. Carnitine analysis in normal human red blood cells, plasma, and muscle tissue. Eur Neurol 1994;34(1):40-3

Reichmann H see Damian MS
Reichmann H see Gold R
Reichmann H see Götz ME
Reichmann H see Janetzky B
Reichmann H see Klopstock T
Reichmann H see Müllges W
Reichmann H see Naumann M
Reichmann H see Seibel P
Reichmann H see Wessalowski R
Reichmann J see Schütt U
Reichmann K see Menzel C

Reichmann KG, Twist JO, Thistlethwaite EJ. Clinical, diagnostic and biochemical features of generalised glycogenosis type II in Brahman cattle. Aust Vet J 1993 Nov;70(11):405-8

Reichmann KG see Healy PJ
Reichner JS see Cai S
Reichner JS see Mateo RB

Reichs KJ. Quantified comparison of frontal sinus patterns by means of computed tomography. Forensic Sci Int 1993 Oct;61(2-3):141-68

Reichs KJ see Grynpas MD
Reichstein R see Bierenbaum ML

Reichstetter S, Krellner PH, Meenzen CM, Kalden JR, Wassmuth R. Comparative analysis of sequence variability in the upstream regulatory region of the HLA-DQB1 gene. Immunogenetics 1994;39(3):207-12

Reicht G see Wenzl H
Reichwald-Klugger E see Schärer K

Reick M, Robertson RW, Pasco DS, Fagan JB. Down-regulation of nuclear aryl hydrocarbon receptor DNA-binding and transactivation functions: requirement for a labile or inducible factor. Mol Cell Biol 1994 Sep; 14(9):5653-60

Reicks M see Satchithanandam S

Reicks MM, Crankshaw D. Effects of D-limonene on hepatic microsomal monooxygenase activity and paracetamol-induced glutathione depletion in mouse. Xenobiotica 1993 Jul;23(7):809-19

Reid A see Higgins SS
Reid A see Reed TJ
Reid AD see Fuller-Pace FV

Reid AE, Friedman LS. Immunity to hepatitis B virus: passing the torch. Gastroenterology 1994 May;106(5):1388-90

Reid AE, Liang TJ. The search for the ultimate screening test for hepatocellular carcinoma continues. Hepatology 1994 Jan;19(1):255-7

Reid AH. Psychiatry and learning disability. Br J Psychiatry 1994 May;164:613-8 (40 ref.)

Reid AH, Kirk HE. Brain, mind and behaviour [letter] Br J Psychiatry 1994 May;164:708-9

Reid AJ. Echocolonoscopy--an indispensable procedure before and after transanal endoscopic microsurgery. Endosc Surg Allied Technol 1993 Feb;1(1):47-8

Reid AJ see Carroll JC

Reid AL. Doctors should not give syringes to children [letter] Med J Aust 1994 Mar 21;160(6):383

Reid AL, Henderson R. Diclofenac and dry, irritable eyes [letter] Med J Aust 1994 Mar 7;160(5):308

Reid AL see Tannock GA
Reid AP see Agius AM
Reid AR see Lawrenson JG
Reid AW see Aitchison F
Reid AW see Khan AB
Reid AW see Mamode N
Reid B see Anderson FL
Reid B see Cohen AJ
Reid BJ see Blount PL
Reid BJ see Meltzer SJ
Reid BJ see Neshat K
Reid BJ see Rusch VW

Reid BK, Cunningham IA. High-resolution x-ray imaging at soft diagnostic energies using a silicon photodiode array. Med Phys 1993 Sep-Oct;20(5):1497-504

Reid BL see Hoogeveen RC
Reid BR see Chou SH
Reid BR see Davis JT
Reid BR see Fedoroff OYu
Reid BR see Nuutero S
Reid BR see Salazar M
Reid C see Banerjee AR
Reid C see De Man A
Reid C see Ganguli S
Reid C see Ivy GO
Reid CD see Otto MJ

Reid CL. Clinical pathology training. Am J Clin Pathol 1993 Oct;100(4 Suppl 1):S31-2

Reid CL see Leung C
Reid CL see Misumi K

Reid CM, Dart AM, Dewar EM, Jennings GL. Interactions between the effects of exercise and weight loss on risk factors, cardiovascular haemodynamics and left ventricular structure in overweight subjects. J Hypertens 1994 Mar; 12(3):291-301

Reid CS, McMorrow LE, McDonald-McGinn DM, Grace KJ, Ramos FJ, Zackai EH, Cohen MM Jr, Jabs EW. Saethre-Chotzen syndrome with familial translocation at chromosome 7p22. Am J Med Genet 1993 Oct 1; 47(5):637-9

Reid D see Crosby ET

Reid DB. Lessons from interpractice visits. Developing standards. Aust Fam Physician 1993 Nov;22(11):2012, 2015

Reid DB see Macciocchi SN
Reid DG see Benson GM
Reid DG see Hodges DJ

Reid DJ, Segars LW. Methotrexate for the treatment of chronic corticosteroid-dependent asthma. Clin Pharm 1993 Oct;12(10):762-7 (44 ref.)

Reid DJ see Barrett AW
Reid DL see Wakai RT

Reid DM, Cooper C, Fogelman I, Eastell R, Woolf A. Bone densitometry. Can predict those at high risk of fractures [letter; comment] BMJ 1994 Jun 11;308(6943):1567. Comment on: BMJ 1994 Apr 9;308(6934):931-2.

Reid DM, Perry VH, Andersson PB, Gordon S. Mitosis and apoptosis of microglia in vivo induced by an anti-CR3 antibody which crosses the blood-brain barrier. Neuroscience 1993 Oct;56(3):529-33

Reid DM see Garton MJ
Reid DM see He R
Reid DM see MacDonald AG
Reid DM see Perry VH
Reid DM see Shulman NR
Reid DM see Stewart A
Reid DM see Thomas RE
Reid DM see Torgerson DJ
Reid DM see Tothill P
Reid E see Ghosh-Choudhury N
Reid E see Tarnow-Mordi WO
Reid FJ see Brown PA
Reid FJ see Wilson HM

Reid FM, Tracey JA. Parenteral exposure to detomidine and butorphanol. J Toxicol Clin Toxicol 1994;32(4):465-9

Reid FM, Vernham GA, Jacobs HT. A novel mitochondrial point mutation in a maternal pedigree with sensorineural deafness. Hum Mutat 1994;3(3):243-7

Reid G. Do antibiotics clear bladder infections? J Urol 1994 Sep;152(3):865-7

Reid G, Kang YS, Lacerte M, Tieszer C, Hayes KC. Bacterial biofilm formation on the bladder epithelium of spinal cord injured patients. II. Toxic outcome on cell viability. Paraplegia 1993 Aug;31(8):494-9

Reid G, Khoury AE, Preston CA, Costerton JW. Influence of dextrose dialysis solutions on adhesion of Staphylococcus aureus and Pseudomonas aeruginosa to three catheter surfaces. Am J Nephrol 1994;14(1):37-40

Reid G, Lam D, Bruce AW, van der Mei HC, Busscher HJ. Adhesion of lactobacilli to urinary catheters and diapers: effect of surface properties. J Biomed Mater Res 1994 Jun; 28(6):731-4

Reid G, Tervit H. Sudden infant death syndrome (SIDS): disordered brown fat metabolism and thermogenesis. Med Hypotheses 1994 Apr;42(4):245-9

Reid G see Food MR
Reid G see Koh DS
Reid G see McGroarty JA
Reid G see Millsap K
Reid G see Scholz A
Reid GA see Daff S
Reid GA see Ellis EM
Reid GA see Glick BS
Reid GA see Morris CJ
Reid GA see Sharp RE
Reid GA see Smékal O
Reid GD see Soisson LA
Reid GE see Ji H
Reid GE see Zhang JG
Reid GG see Marshall GE
Reid GL 3rd see Armstrong DW
Reid GP see Khan S
Reid GW see Phillippo M

Reid HA, Herron AJ, Hines ME 2d, Miller C, Altman NH. Metastatic malignant melanoma in a mandarin duck (Aix galericulata). Avian Dis 1993 Oct-Dec;37(4):1158-62

Reid HH see Andres AC
Reid HW see Challans JA
Reid HW see Gao GF
Reid HW see Ross HM
Reid HW see Venugopal K
Reid HW see Yirrell DL

Reid I, Devlin HB. Testicular atrophy as a consequence of inguinal hernia repair. Br J Surg 1994 Jan;81(1):91-3

Reid I see Cundy T
Reid I see Stewart C
Reid I see Young AW

Reid IA, Bui H, Chou L. Role of nitric oxide in the renin and heart rate responses to beta-adrenergic stimulation. Hypertension 1994 Jan;23(1 Suppl):I49-53

Reid IA see Golin R
Reid IA see Goyer M
Reid IA see Kumagai K
Reid IA see Luk J
Reid IM see Hickey K

Reid IR. Hormone replacement therapy [letter; comment] N Z Med J 1994 Apr 13;107(975):138. Comment on: N Z Med J 1994 Feb 9;107(971):42.

Reid IR, Chin K, Evans MC, Jones JG. Relation between increase in length of hip axis in older women between 1950s and 1990s and increase in age specific rates of hip fracture. BMJ 1994 Aug 20-27;309(6953):508-9

Reid IR, Cundy T, Ibbertson HK, King AR. Osteomalacia after pamidronate for Paget's disease [letter; comment] [see comments] Lancet 1994 Apr 2;343(8901):855. Comment on: Lancet 1993 Dec 11;342(8885):1459-60. Comment in: Lancet 1994 May 14;343(8907):1231-2.

Reid IR, Evans MC, Cooper GJ, Ames RW, Stapleton J. Circulating insulin levels are related to bone density in

normal postmenopausal women. Am J Physiol 1993 Oct; 265(4 Pt 1):E655–9

Reid IR, Grey AB. Corticosteroid osteoporosis. Baillieres Clin Rheumatol 1993 Oct;7(3):573–87 (80 ref.)

Reid IR, Veale AG, France JT. Glucocorticoid osteoporosis. J Asthma 1994;31(1):7–18 (82 ref.)

Reid IR see **Cundy T**

Reid IR see **Grey AB**

Reid J. Organic nitrate therapy for angina pectoris [see comments] Med J Aust 1994 Feb 7;160(3):129, 132–3 (5 ref.). Comment in: Med J Aust 1994 Jun 20;160(12):803–4.

Reid J. Are ACE inhibitors equal in congestive heart failure? S Afr Med J 1993 Oct;Suppl:1–3

Reid J. Public health education in Australia: nobody's child? [editorial] Soc Sci Med 1994 Apr;38(8):v–ix

Reid J. Kriterien und Verfahren zur Auswahl von ertaubten oder taubgeborenen Kindern für eine Cochlearimplantation in Europa. Wien Med Wochenschr 1994;144(1–2):16–9 (Eng. Abstr.) **(Ger)**

Reid J, Gillespie IN. Imaging methods used in acute aortic dissection [letter; comment] BMJ 1994 Feb 19; 308(6927):535–6. Comment on: BMJ 1994 Jan 8;308(6921):136–7.

Reid J, Lehnhardt M. Postoperative speech perception results for 92 European children using the Nucleus Mini System 22 cochlear implant. Adv Otorhinolaryngol 1993;48:241–7

Reid J, Nolan AM. Pharmacokinetics of propofol in dogs premedicated with acepromazine and maintained with halothane and nitrous oxide. J Vet Pharmacol Ther 1993 Dec;16(4):501–5

Reid J, Nolan AM, Welsh E. Propofol as an induction agent in the goat: a pharmacokinetic study. J Vet Pharmacol Ther 1993 Dec;16(4):488–93

Reid J see **Bank L**

Reid J see **Lehnhardt M**

Reid J see **McAlpine CH**

Reid J see **Nolan A**

Reid J see **Nolan AM**

Reid J see **Nolan J**

Reid J see **Rothnie HM**

Reid J see **Seeger T**

Reid JA see **Gyawali B**

Reid JB. Why continuing education? Radiol Technol 1993 Nov–Dec;65(2):123–4

Reid JB. RCEEMs, recorders, developers, sponsors. Radiol Technol 1993 Sep–Oct;65(1):65–6

Reid JC. Computer-assisted instruction. Mo Med 1993 Sep; 90(9):587–8

Reid JC see **Kashani JH**

Reid JD, Chiodini RJ. Serologic reactivity against Mycobacterium paratuberculosis antigens in patients with sarcoidosis. Sarcoidosis 1993 Mar;10(1):32–5

Reid JD see **Sladen JG**

Reid JG, Livingston LA, Pearsall DJ. The geometry of the psoas muscle as determined by magnetic resonance imaging. Arch Phys Med Rehabil 1994 Jun;75(6):703–8

Reid JJ. Endothelin-1 may be a physiologic modulator of vasoconstriction in rat kidney. J Cardiovasc Pharmacol 1993;22 Suppl 8:S267–70

Reid JJ see **Merchenthaler I**

Reid JJ see **Way KJ**

Reid JL. Hypertension and the brain. Br Med Bull 1994 Apr; 50(2):371–80 (32 ref.)

Reid JL. The place of alpha blockers in the treatment of hypertension. Clin Exp Hypertens 1993 Nov;15(6):1291–7 (15 ref.)

Reid JL. ACE inhibitors: future perspectives. J Cardiovasc Pharmacol 1993;22 Suppl 1:S41–3 (19 ref.)

Reid JL. Hypertension and stroke: opportunities for prevention and prospects for protection. J Hypertens Suppl 1993 Dec;11 Suppl 5:S2–6 (32 ref.)

Reid JL see **Andrew R**

Reid JL see **Dominiczak AF**

Reid JL see **Dowell FJ**

Reid JL see **Godfrey EG**

Reid JL see **Hamilton CA**

Reid JL see **Lees KR**

Reid JL see **Lyons D**

Reid JL see **MacFadyen RJ**

Reid JL see **Morris AD**

Reid JL see **Nixon GF**

Reid JL see **Panfilov VV**

Reid JL see **Pasanisi F**

Reid JL see **Thorin E**

Reid JL see **Thorin-Trescases N**

Reid JL see **Tykarski A**

Reid JM, Paterson DJ, Ashcroft FM, Bergel DH. The effect of tolbutamide on cerebral blood flow during hypoxia and hypercapnia in the anaesthetized rat. Pflugers Arch 1993 Nov;425(3–4):362–4

Reid JM see **Tefferi A**

Reid JM see **Walker DL**

Reid JP see **Healey AT**

Reid JR, Coolbear T, Pillidge CJ, Pritchard GG. Specificity of hydrolysis of bovine kappa-casein by cell envelope-associated proteinases from Lactococcus lactis strains. Appl Environ Microbiol 1994 Mar;60(3):801–6

Reid JS see **Vrahas MS**

Reid JW see **Marten GG**

Reid K, Hayashi Y, Guo TZ, Correa-Sales C, Nacif-Coelho C, Maze M. Chronic administration of an alpha 2 adrenergic agonist desensitizes rats to the anesthetic effects of dexmedetomidine. Pharmacol Biochem Behav 1994 Jan; 47(1):171–5

Reid K see **Zhang T**

Reid KB, Nolan KF, Lijnen HR, Collen D. Proteolytic enzymes in coagulation, fibrinolysis, and complement activation. Introduction. Methods Enzymol 1993;223:1–9

Reid KB, Turner MW. Mammalian lectins in activation and clearance mechanisms involving the complement system. Springer Semin Immunopathol 1994;15(4):307–26 (105 ref.)

Reid KB see **Ghebrehiwet B**

Reid KB see **Hoppe HJ**

Reid KB see **Kölble K**

Reid KB see **Lim BL**

Reid KB see **Lu J**

Reid KB see **Miyamura K**

Reid KB see **Nolan KF**

Reid KB see **Peerschke EI**

Reid KB see **Schwaeble W**

Reid KB see **Smith KF**

Reid KI, Dionne RA, Sicard-Rosenbaum L, Lord D, Dubner RA. Evaluation of iontophoretically applied dexamethasone for painful pathologic temporomandibular joints. Oral Surg Oral Med Oral Pathol 1994 Jun;77(6):605–9

Reid KL see **Palleros DR**

Reid KR see **Lorimer JW**

Reid KW see **Irvine DG**

Reid L see **Boxt LM**

Reid LD, Hubbell CL. An assessment of the addiction potential of the opioid associated with milk. J Dairy Sci 1994 Mar;77(3):672–5

Reid LD see **Hubbell CL**

Reid LE see **Middleton G**

Reid LL, Hastings KL, Gandolfi AJ, Van Ert M. Use of staphylococcal enterotoxin A–induced lymphoproliferation and interleukin 2 production as indicators of immunotoxicity. Drug Chem Toxicol 1994;17(1):1–14

Reid LM see **Bhaskar KR**

Reid LM see **Brill S**

Reid LM see **Sigal SH**

Reid LR see **Wong DT**

Reid M. Epilepsy in children and the risk of drowning [letter; comment] Arch Dis Child 1993 Oct;69(4):471. Comment on: Arch Dis Child 1993 May;68(5):684–5.

Reid M, Andersen E. Variations in family visiting policies in neonatal intensive care units in eleven EC countries. EC Study Group of Parental Involvement in Neonatal Care. Paediatr Perinat Epidemiol 1994 Jan;8(1):41–52

Reid M see **Buekens P**

Reid M see **Daniels G**

Reid M see **Daniels GL**

Reid M see **Fairweather-Tait S**

Reid M see **Huang CH**

Reid M see **Marteau T**

Reid M see **Wilson DC**

Reid MA see **Worcester MC**

Reid MB, Grubwieser GJ, Stokic DS, Koch SM, Leis AA. Development and reversal of fatigue in human tibialis anterior. Muscle Nerve 1993 Nov;16(11):1239–45

Reid MB, Khawli FA, Moody MR. Reactive oxygen in skeletal muscle. III. Contractility of unfatigued muscle. J Appl Physiol 1993 Sep;75(3):1081–7

Reid MB, Moody MR. Dimethyl sulfoxide depresses skeletal muscle contractility. J Appl Physiol 1994 May; 76(5):2186–90

Reid MB see **Bettelheim FA**

Reid MB see **Moore BJ**

Reid MD see **Parry NM**

Reid ME see **Angeles ML**

Reid ME see **Hemming NJ**

Reid ME see **Huang CH**

Reid ME see **Lublin DM**

Reid ME see **Pinder JC**

Reid ME see **Skradski K**

Reid ME see **Spring FA**

Reid MF, Fewson CA. Molecular characterization of microbial alcohol dehydrogenases. Crit Rev Microbiol 1994;20(1):13–56 (229 ref.)

Reid MF see **Dennis AR**

Reid MJ, O'Leary SG, Wolff LS. Effects of maternal distraction and reprimands on toddlers' transgressions and negative affect. J Abnorm Child Psychol 1994 Apr; 22(2):237–45

Reid MM. Rapid diagnosis of malignancy using flow cytometry [letter; comment] Arch Dis Child 1993 Jul; 69(1):170. Comment on: Arch Dis Child 1993 Mar;68(3):393–8.

Reid MM. Detection of bone marrow infiltration by neuroblastoma in clinical practice: how far have we come? [editorial] Eur J Cancer 1994;30A(2):134–5

Reid MM see **Bown NP**

Reid MM see **George R**

Reid MM see **Hall AG**

Reid MM see **Latham JA**

Reid MM see **Maung ZT**

Reid MM see **Morris KP**

Reid MM see **Peters AD**

Reid MM see **Taylor CP**

Reid MM see **Taylor JJ**

Reid MM see **Taylor PR**

Reid MS, Siegel JM, Dement WC, Mignot E. Cholinergic mechanisms in canine narcolepsy—II. Acetylcholine release in the pontine reticular formation is enhanced during cataplexy. Neuroscience 1994 Apr;59(3):523–30

Reid MS, Tafti M, Geary JN, Nishino S, Siegel JM, Dement WC, Mignot E. Cholinergic mechanisms in canine narcolepsy—I. Modulation of cataplexy via local drug administration into the pontine reticular formation. Neuroscience 1994 Apr;59(3):511–22

Reid MT see **Black RM**

Reid N, Robinson G, Todd C. The quantity of nursing care on wards working 8- and 12-hour shifts. Int J Nurs Stud 1993 Oct;30(5):403–13

Reid N, Robinson G, Todd C. The 12-hour shift: the views of nurse educators and students. J Adv Nurs 1994 May; 19(5):938–46

Reid N see **Devine C**

Reid NM see **Roberts N**

Reid P see **Marsh M**

Reid PC see **Smith JH**

Reid PE, Isgallo M, Nehr S, Jankunis M, Morrow L, Trueman L. Mechanism of connective tissue techniques. I. The effect of dye concentration and staining time on anionic dye procedures. Histochem J 1993 Nov;25(11):821–9

Reid PM see **Hoogeveen RC**

Reid PT, Rudd RM. Management of malignant pleural effusion [editorial] Thorax 1993 Aug;48(8):779–80

Reid R, Santosham M, Croll J, Thompson C, Newcomer W, Siber GR. Antibody response of Navajo children primed with PRP-OMP vaccine to booster doses of PRP-OMP vs. HbOC vaccine. Pediatr Infect Dis J 1993 Oct; 12(10):812–5

Reid R see **Craigen MA**

Reid R see **Halbreich U**

Reid R see **Lee WR**

Reid R see **Maag JW**

Reid R see **Mowat A**

Reid R see **Scheinman SJ**

Reid R see **Snaith P**

Reid RA, Bronson DD, Young KM, Hemperly JJ. Identification and characterization of the human cell adhesion molecule contactin. Brain Res Mol Brain Res 1994 Jan;21(1–2):1–8

Reid RE see **Procyshyn RM**

Reid RG see **Taylor RB**

Reid RJ, Bodley JW, Anderson D. Characterization of the prohead-pRNA interaction of bacteriophage phi 29. J Biol Chem 1994 Feb 18;269(7):5157–62

Reid RJ, Bodley JW, Anderson D. Identification of bacteriophage phi 29 prohead RNA domains necessary for in vitro DNA-gp3 packaging. J Biol Chem 1994 Mar 25; 269(12):9084–9

Reid RJ, Zhang F, Benson S, Anderson D. Probing the structure of bacteriophage phi 29 prohead RNA with specific mutations. J Biol Chem 1994 Jul 15; 269(28):18656–61

Reid RJ see **Ross HM**

Reid RJ see **Walker NA**

Reid RL, Lindholm PF, Mireskandari A, Dittmer J, Brady JN. Stabilization of wild-type p53 in human T-lymphocytes transformed by HTLV-1. Oncogene 1993 Nov;8(11):3029–36

Reid RL, Porter RC, Ball HJ. The isolation of sucrose-fermenting Salmonella mbandaka. Vet Microbiol 1993 Oct;37(1–2):181–5

Reid RL see **Kashanchi F**

Reid RP see **Michie BA**

Reid RS. Global child health: challenges and goals in the 1990s [editorial] Turk J Pediatr 1994 Apr–Jun;36(2):93–6

Reid RS see **Lee JS**

Reid RT, Live DH, Faulkner DJ, Butler A. A siderophore from a marine bacterium with an exceptional ferric ion affinity constant. Nature 1993 Dec 2;366(6454):455–8

Reid RW, O'Connor FL, Crayton JW. The in vitro differential binding of benzoylecgonine to pigmented human hair samples. J Toxicol Clin Toxicol 1994;32(4):405–10

Reid S, Kolvin I. Group psychotherapy for children and adolescents. Arch Dis Child 1993 Aug;69(2):244–50 (42 ref.)

Reid S see **Lennon D**

Reid S see **McCall WV**

Reid SD, Uff CR, Wood RF, Pockley AG. Increased ICAM-1 and LFA-1 expression with developing rejection following rat small bowel transplantation. Transplant Proc 1994 Jun; 26(3):1519

Reid SD see **Uff CR**

Reid SG see **Bellush LL**

Reid SJ see **Babb BL**

Reid SJ see **Woods DR**

Reid SN see **Juraska JM**

Reid SW, Gettinby G, Fowler JN, Ikin P. Epidemiological observations on sarcoids in a population of donkeys (Equus asinus). Vet Rec 1994 Feb 26;134(9):207–11

Reid SW see **Parada LF**

Reid T, Yuen A, Catolico M, Carlson RW. Impact of omeprazole on the plasma clearance of methotrexate. Cancer Chemother Pharmacol 1993;33(1):82–4

Reid T see **Hagan H**

Reid T see **Lee HS**

Reid T 3rd, Alving BM. Hirulog therapy for heparin-associated thrombocytopenia and deep venous thrombosis [letter; comment] Am J Hematol 1994 Apr; 45(4):352–3. Comment on: Am J Hematol 1993 Aug;43(4):310–1.

Reid TJ 3d, Alving BM. A quantitative thrombin time for

determining levels of hirudin and Hirulog. Thromb Haemost 1993 Oct 18;70(4):608–16

Reid TJ 3rd, Mullaney M, Burrell LM, Redmond J 3rd, Mangan KF. Pure red cell aplasia after chemotherapy for Hodgkin's lymphoma: in vitro evidence for T cell mediated suppression of erythropoiesis and response to sequential cyclosporin and erythropoietin. Am J Hematol 1994 May; 46(1):48–53

Reid TL. Treatment of resistant trichotillomania with paroxetine [letter] Am J Psychiatry 1994 Feb;151(2):290

Reid TL see Ammon HL

Reid TM see Feig DI

Reid TM see Fuller MF

Reid TM see Wood W

Reid TW, Murphy CJ, Iwahashi CK, Foster BA, Mannis MJ. Stimulation of epithelial cell growth by the neuropeptide substance P. J Cell Biochem 1993 Aug;52(4):476–85

Reid VC, Hardwick SJ, Mitchinson MJ. Fragmentation of DNA in P388D1 macrophages exposed to oxidised low-density lipoprotein. FEBS Lett 1993 Oct 18; 332(3):218–20

Reid VC, Mitchinson MJ, Skepper JN. Cytotoxicity of oxidized low-density lipoprotein to mouse peritoneal macrophages: an ultrastructural study. J Pathol 1993 Dec; 171(4):321–8

Reid W, Long A. The role of the nurse providing therapeutic care for the suicidal patient. J Adv Nurs 1993 Sep; 18(9):1369–76

Reid W see Egwuagu CE

Reid WD, Cairns CL, Chung F, Wiggs BR, Belcastro AN. Circadian rhythm of glycogen in the hamster diaphragm. Can J Physiol Pharmacol 1993 Dec;71(12):868–73

Reid WD, Huang J, Bryson S, Walker DC, Belcastro AN. Diaphragm injury and myofibrillar structure induced by resistive loading. J Appl Physiol 1994 Jan;76(1):176–84

Reid WD see Mitchell CE

Reid WD see Webster AC

Reid WG see Hely MA

Reid WH, Mason M, Toprac M. Savings in hospital bed-days related to treatment with clozapine. Hosp Community Psychiatry 1994 Mar;45(3):261–4

Reid WH see Hanthamrongwit M

Reid WH see Jurek GH

Reid WO. Blood donation and HIV [letter; comment] Can Med Assoc J 1994 May 15;150(10):1541. Comment on: Can Med Assoc J 1994 Jan 1;150(1):12.

Reid Y see Beeram MR

Reidelbach M see Wigton RS

Reidelberger RD. Cholecystokinin and control of food intake. J Nutr 1994 Aug;124(8 Suppl):1327S–1333S (41 ref.)

Reidelberger RD see Castellanos DA

Reidelberger RD see Liehr RM

Reidelberger RD see Woltman TA

Reidemeister JC see Stamatis G

Reidemeister JC see Wettwer E

Reidemeister JC see Zerkowski HR

Reidenbach HD. Fundamentals of bipolar high-frequency surgery. Endosc Surg Allied Technol 1993 Apr;1(2):85–90

Reidenbach HD. Technologische Besonderheiten beim endoskopischen Hochfrequenzstrom- und Laserstrahleinsatz. Zentralbl Chir 1993;118(12):774–9 (7 ref.) (Eng. Abstr.) **(Ger)**

Reidenbach HD see Schurr MO

Reidenbach MM, Schmidt HM. Die pränatale Entwicklung des Ligamentum anulare radii. Anat Anz 1993 Oct; 175(5):459–67 (Eng. Abstr.) **(Ger)**

Reidenbach MM, Schmidt HM. Vascularization of the fetal elbow joint. Anat Anz 1994 Aug;176(4):303–10

Reidenbach MM, Schmidt HM. Topographical anatomy of the posterior elbow region during fetal development. Anat Anz 1994 Jun;176(3):209–16

Reidenbach S see Cordes VC

Reidenberg JS see Laitman JT

Reidenberg MM. The Pinocchio factor. Clin Pharmacol Ther 1994 Mar;55(3):247–8

Reidenberg MM, Portenoy RK. The need for an open mind about the treatment of chronic nonmalignant pain. Clin Pharmacol Ther 1994 Apr;55(4):367–9

Reidenberg MM see Dannenberg AJ

Reidenberg MM see Dreisbach AW

Reidenberg MM see Ganley CJ

Reidenberg MM see Gu ZP

Reidenberg MM see Nierenberg DW

Reidenberg MM see Wu D

Reidenberg MM see Zhang YD

Reider CR see Drake ME

Reider I see Geyer O

Reider I see Inzelberg R

Reider M see Zhang Y

Reider MW see David F

Reider MW see Zhang Y

Reider-Grosswasser I, Loewenstein A, Gaton DD, Lazar M. Spontaneous thrombosis of a traumatic cavernous sinus fistula. Brain Inj 1993 Nov-Dec;7(6):547–50

Reider-Grosswasser I see Loewenstein A

Reider-Groswasser I see Nevo Y

Reides C see Gonzalez-Flecha B

Reidinger CJ see Krebs NF

Reidlinger J, Müller V. Purification of ATP synthase from Acetobacterium woodii and identification as a Na(+)-translocating F1F0-type enzyme. Eur J Biochem 1994 Jul 1;223(1):275–83

Reidy J see Boom SJ

Reidy JA see Kunz BA

Reidy JF, Ludman C. Technical note: the safety of outpatient arteriography using 3F catheters [see comments] Br J Radiol 1993 Nov;66(791):1048–9. Comment in: Br J Radiol 1994 May;67(797):514.

Reidy JF see Gawne-Cain ML

Reidy JJ, Zarzour J, Thompson HW, Beuerman RW. Effect of topical beta blockers on corneal epithelial wound healing in the rabbit. Br J Ophthalmol 1994 May;78(5):377–80

Reidy K, Caplan B. Causal factors in spinal cord injury: patients' evolving perceptions and association with depression. Arch Phys Med Rehabil 1994 Aug;75(8):837–42

Reidy MA. Growth factors and arterial smooth muscle cell proliferation. Ann N Y Acad Sci 1994 Apr 18;714:225–30 (25 ref.)

Reidy MA. Neointimal proliferation: the role of basic FGF on vascular smooth muscle cell proliferation. Thromb Haemost 1993 Jul 1;70(1):172–6 (39 ref.)

Reidy MA see Bendeck MP

Reidy MA see Jackson CL

Reidy MA see Lindner V

Reidy MA see Zempo N

Reidy T see Gazdzinski P

Reidy TJ, Bolter JF. Neuropsychological toxicology of methylene diphenyl diisocyanate: a report of five cases. Brain Inj 1994 Apr;8(3):285–94

Reidy TJ, Bolter JF, Cone JE. Neuropsychological sequelae of methyl bromide: a case study. Brain Inj 1994 Jan; 8(1):83–93

Reidy TR, Atkinson JL, Leeson S. Strain comparison of turkey egg components. Poult Sci 1994 Mar;73(3):388–95

Reier PJ see Bao J

Reier PJ see Bregman BS

Reier PJ see Wirth ED 3d

Reiersen H, Lindstad RI, McKinley-McKee JS. The inactivation of sheep liver sorbitol dehydrogenase by pyrophosphate and some analogous metal chelators. Arch Biochem Biophys 1994 Jun;311(2):450–6

Reiersen R see Henriksen AZ

Reiertsen O, Larsen S, Størkson R, Trondsen E, Løvig T, Andersen OK, Lund H, Mowinckel P. Safety of enoxaparin and dextran-70 in the prevention of venous thromboembolism in digestive surgery. A play-the-winner-designed study. Scand J Gastroenterol 1993 Nov;28(11):1015–20

Reiertsen O, Trondsen E, Bakka A, Andersen OK, Larsen S, Rosseland AR. Prospective nonrandomized study of conventional versus laparoscopic appendectomy. World J Surg 1994 May-Jun;18(3):411–5; discussion 415–6

Reiertsen O see Rosseland AR

Reiestad F see Brockmeier V

Reif J see Steudel WI

Reif JS, Tsongas TA, Anger WK, Mitchell J, Metzger L, Keefe TJ, Tessari JD, Amler R. Two-stage evaluation of exposure to mercury and biomarkers of neurotoxicity at a hazardous waste site. J Toxicol Environ Health 1993 Oct-Nov; 40(2-3):413–22

Reif JS see McGeehin MA

Reif JS see Reynolds PM

Reif K, Buday L, Downward J, Cantrell DA. SH3 domains of the adapter molecule Grb2 complex with two proteins in T cells: the guanine nucleotide exchange protein Sos and a 75-kDa protein that is a substrate for T cell antigen receptor-activated tyrosine kinases. J Biol Chem 1994 May 13;269(19):14081–7

Reif K see Cantrell DA

Reif OW, Freitag R. Characterization and application of strong ion-exchange membrane adsorbers as stationary phases in high-performance liquid chromatography of proteins. J Chromatogr A 1993 Nov 12;654(1):29–41

Reif OW, Lausch R, Freitag R. High-performance capillary electrophoresis of human serum and plasma proteins. Adv Chromatogr 1994;34:1–56 (212 ref.)

Reif OW see Lausch R

Reif S see Ramuthaga TN

Reif TC, Johns M, Pillai SD, Carl M. Identification of capsule-forming Bacillus anthracis spores with the PCR and a novel dual-probe hybridization format. Appl Environ Microbiol 1994 May;60(5):1622–5

Reifart N see Baumbach A

Reifarth FW, Weiser T, Bentrup FW. Voltage- and Ca(2+)-dependence of the K+ channel in the vacuolar membrane of Chenopodium rubrum L. suspension cells. Biochim Biophys Acta 1994 Jun 1;1192(1):79–87

Reife RA see Sandell LJ

Reifel CW see Joneja M

Reifel-Miller A see Derigs HG

Reifel-Miller A see Stewart MJ

Reifen E see Conrad K

Reifen R, Rasooly I, Drumm B, Murphy K, Sherman P. Helicobacter pylori infection in children. Is there specific symptomatology? Dig Dis Sci 1994 Jul;39(7):1488–92

Reifen RM, Cutz E, Griffiths AM, Ngan BY, Sherman PM. Tufting enteropathy: a newly recognized clinicopathological entity associated with refractory diarrhea in infants. J Pediatr Gastroenterol Nutr 1994 Apr; 18(3):379–85

Reifenberger G, Reifenberger J, Ichimura K, Meltzer PS, Collins VP. Amplification of multiple genes from chromosomal region 12q13–14 in human malignant gliomas: preliminary mapping of the amplicons shows preferential involvement of CDK4, SAS, and MDM2. Cancer Res 1994 Aug 15;54(16):4299–303

Reifenberger G see Hanemann CO

Reifenberger G see Westphal M

Reifenberger J see Reifenberger G

Reiff DA see Katlic MR

Reiff DB, Cooke J, Griffin M, Given-Wilson R. Ductal carcinoma in situ presenting as a stellate lesion on mammography. Clin Radiol 1994 Jun;49(6):396–9

Reiff DB, Dow J. Case report: invasive renal angiomyolipoma--sonographic and CT features. Clin Radiol 1993 Oct;48(4):283–5

Reiff MI, Banez GA, Culbert TP. Children who have attentional disorders: diagnosis and evaluation. Pediatr Rev 1993 Dec;14(12):455–65 (31 ref.)

Reiff MI see Culbert TP

Reiffel J see Santiago D

Reiffel JA, Correia J. "In the absence of structural heart disease...." What is it, and why does it matter in antiarrhythmic drug therapy? [editorial] Am Heart J 1994 Sep;128(3):626–9

Reiffel JA, Estes NA 3rd, Waldo AL, Prystowsky EN, DiBianco R. A consensus report on antiarrhythmic drug use. Clin Cardiol 1994 Mar;17(3):103–16 (134 ref.)

Reiffel JA, Kuehnert MJ. Electrophysiological testing of sinus node function: diagnostic and prognostic application-including updated information from sinus node electrograms. PACE Pacing Clin Electrophysiol 1994 Mar; 17(3 Pt 1):349–65 (83 ref.)

Reiffers J, Cahn JY, Montastruc M, Caillot D, Souillet G, Leblond V, Troncy J, Faberes C. Peripheral blood stem cell transplantation followed by recombinant alpha interferon for chronic myelogenous leukemia in chronic phase: preliminary results. Stem Cells (Dayt) 1993 Oct;11 Suppl 3:23–4

Reiffers J, Montastruc M, Cahn JY, Souillet G, Troncy J, Leblond V, Caillot D, Troussard X, Marit G, Fabères C. Autologous blood stem-cell transplantation and recombinant interferon alfa in chronic myeloid leukemia. Semin Hematol 1993 Jul;30(3 Suppl 3):51–2

Reiffers J, Montastruc M, Marit G, Cony-Makhoul P, Faberes C, Bilhou-Nabera C, Gharbi MJ, Bernard P, Vezon G, Broustet A. Autologous blood stem cell transplantation followed by recombinant alpha interferon as treatment for patients with high-risk chronic myelogenous leukemia. A report of 32 cases. Leuk Lymphoma 1993;11 Suppl 1:297–9

Reiffers J, Stoppa AM, Attal M, Michallet M. Is there a place for blood stem-cell transplantation for the younger adult patient with acute myelogenous leukemia? BGMT Group [letter; comment] J Clin Oncol 1994 May; 12(5):1100–2. Comment on: J Clin Oncol 1993 Sep;11(9):1636–8. Comment on: J Clin Oncol 1993 Sep;11(9):1661–7.

Reiffers J see Becker M

Reiffers J see Boiron JM

Reiffers J see Cowen D

Reiffers J see Labouyrie E

Reiffers J see Lacombe F

Reiffers J see Lopez F

Reiffers J see McGlave PB

Reiffers J see Michel G

Reiffers J see Puntous M

Reiffers J see Rice A

Reiffers J see Viallard JF

Reiffers S see de Boer MJ

Reifinger M see Mayr B

Reifke J see Mross K

Reifler BV see Jones BN

Reifler DM. Results of endoscopic KTP laser-assisted dacryocystorhinostomy. Ophthal Plast Reconstr Surg 1993 Dec;9(4):231–6

Reifler DM, Warzynski MJ, Blount WR, Graham DM, Mills KA. Orbital lymphoma associated with acquired immune deficiency syndrome (AIDS). Surv Ophthalmol 1994 Jan-Feb;38(4):371–80 (48 ref.)

Reifler S see Shapiro ED

Reifschneider HJ see Minale C

Reifsnyder AC see Matsumoto AH

Reifsnyder DH see Nashabeh W

Reifsnyder DH see Olson CV

Reifsnyder DN. Spider bites [letter] Hosp Pract (Off Ed) 1994 Sep 15;29(9):15

Reifsnyder J see Robinson LA

Reifsteck JE see Sankari BR

Reig A, Tejerina C, Baena P, Mirabet V. Massive burns: a study of epidemiology and mortality. Burns 1994 Feb; 20(1):51–4

Reig A see Esteve-Vives J

Reig C, Antich J, Gean E, Garcia-Sandoval B, Ramos C, Ayuso C, Carballo M. Identification of a novel rhodopsin mutation (Met-44-Thr) in a simplex case of retinitis pigmentosa. Hum Genet 1994 Sep;94(3):283–6

Reig C, Llecha N, Antich J, Gean E, Tejada I, Molina M, Reventós J, Carballo M. A missense mutation (211His-->Arg) and a silent (160Thr) mutation within the rhodopsin gene in a spanish autosomal dominant retinitis pigmentosa family. Hum Mol Genet 1994 Jan;3(1):195–6

Reig C see Morote Robles J

Reig F see Egea MA

Reig J, Jornet A, Petit M. Anomalous left coronary artery originating in the right aortic sinus with retroaortic course: a postmortem study. Angiology 1994 Jan;45(1):57–60

Reig J, Jornet A, Petit M. Patterns of the coronary artery irrigation in the left ventricle. Surg Radiol Anat 1993; 15(4):309–14

Reig J see **Jornet A**

Reig JA see **Gomis A**

Reig JA see **Hidalgo MJ**

Reig M, Baquero F. Antibacterial activity of clavulanate and tazobactam on Peptostreptococcus spp [letter] J Antimicrob Chemother 1994 Feb;33(2):358–9

Reig OA see **Hasson E**

Reig OA see **Pesce CG**

Reig OA see **Rossi MS**

Reig R see **Chaves J**

Reig R see **López-Yeste ML**

Reig R see **Porras JA**

Reig R see **Tirado M**

Reig R see **Vázquez JA**

Reig Ferrer A see **Latour Pérez J**

Reig Nuri E see **Casanovas Font J**

Reig Nuri E see **Galingosa Jordà A**

Reig Ruiz C, Morote Robles J, Lorente Garín JA, Idoipe Tomás JI, López Pacios MA, de Torres Mateos JA, Soler Roselló A. Complicaciones urológicas de la terapéutica anticoagulante. Arch Esp Urol 1993 Nov;46(9):769–73 (17 ref.) (Eng. Abstr.) **(Spa)**

Reig Ruiz C, Vallejo Gil C, Lorente Garín JA, Vila Barja J, Morote Robles J, Soler Roselló A. Fistula vésico–ileal secundaria a cáncer de vejiga. Actas Urol Esp 1994 May; 18(5):615–8 (19 ref.) (Eng. Abstr.) **(Spa)**

Reig Ruiz C see **Morote Robles J**

Reigart JR. Blood lead screening: the argument for it [editorial] Am Fam Physician 1993 Dec;48(8):1369–71

Reigel DH, Bazmi B, Shih SR, Marquardt MD. A pilot investigation of poloxamer 407 for the prevention of leptomeningeal adhesions in the rabbit. Pediatr Neurosurg 1993 Sep–Oct;19(5):250–5

Reigel DH, Tchernoukha K, Bazmi B, Kortyna R, Rotenstein D. Change in spinal curvature following release of tethered spinal cord associated with spina bifida. Pediatr Neurosurg 1994;20(1):30–42

Reigner B see **Pillet J**

Reignier see **Pillet J**

Reignier B see **Chevalier JM**

Reignier C see **Kubin L**

Reignier J, Mazmanian M, Detruit H, Chapelier A, Weiss M, Libert JM, Hervé P. Reduction of ischemia–reperfusion injury by pentoxifylline in the isolated rat lung. Paris–Sud University Lung Transplantation Group. Am J Respir Crit Care Med 1994 Aug;150(2):342–7

Reigosa MA see **Larramendy ML**

Reigstad A. Standardisering, kontroll og godkjenning av kirurgiske implantater i Europa. Tidsskr Nor Laegeforen 1993 Nov 20;113(28):3475–7 (Eng. Abstr.) **(Nor)**

Reigstad A, Hetland KR. Cross thumb transfer. J Hand Surg [Br] 1993 Dec;18(6):778–80

Reigstad A, Hetland KR, Bye K, Waage S, Røkkum M, Husby T. Free flaps in the reconstruction of foot injury. 4 (1–7) year follow–up of 24 cases. Acta Orthop Scand 1994 Feb; 65(1):103–6

Reigstad A, Røkkum M, Bye K, Brandt M. Femoral remodeling after arthroplasty of the hip. Prospective randomized 5–year comparison of 120 cemented/uncemented cases of arthrosis. Acta Orthop Scand 1993 Aug;64(4):411–6

Reigstad A see **Morberg P**

Reigstad H, Markestad T, Moster D. Høgfrekvent oscillering av nyfødde. Eit lovande behandlingsprinsipp ved vanskeleg respiratorbehandling. Tidsskr Nor Laegeforen 1994 Jun 30; 114(17):1925–7 (Eng. Abstr.) **(Nor)**

Reigstad H see **Grønlie I**

Reihlen A, Weis S, Obermaier G, Dahme E. Age–dependent changes in the glial cell nests of the canine rhinencephalic allocortex. A morphometric study. Anat Rec 1994 Mar; 238(3):415–23

Reihsner R, Menzel EJ. Mechanical changes in rat tail tendons induced by dibasic amino acids as a function of age. Biorheology 1994 Jan–Feb;31(1):37–55

Reihsner R see **Millesi H**

Reijerse E see **van der Weijden GA**

Reijnders PJ. De toelating van diergeneesmiddelen in Nederland. Tijdschr Diergeneeskd 1993 Nov 15; 118(22):735–9 (Eng. Abstr.) **(Dut)**

Reijnders PJ see **de Swart RL**

Reijnen MJ, Maasdam D, Bertina RM, Reitsma PH. Haemophilia B Leyden: the effect of mutations at position +13 on the liver–specific transcription of the factor IX gene. Blood Coagul Fibrinolysis 1994 Jun;5(3):341–8

Reijnen–Gresnigt MG see **van Buul–Offers SC**

Reijneveld SA. The impact of the Amsterdam aircraft disaster on reported annoyance by aircraft noise and on psychiatric disorders. Int J Epidemiol 1994 Apr;23(2):333–40

Reijneveld SA, Gunning–Schepers LJ. Age, socioeconomic status, and mortality at the aggregate level. J Epidemiol Community Health 1994 Apr;48(2):146–50

Reijneveld SA see **Bindels PJ**

Reijngoud DJ see **Baarsma R**

Reijngoud DJ see **van Spronsen FJ**

Reijngoud DJ see **Weits–Binnerts JJ**

Reijnierse M see **Kroon HM**

Reijo RA, Cho DS, Huffaker TC. Deletion of a single–copy tRNA affects microtubule function in Saccharomyces cerevisiae. Genetics 1993 Dec;135(4):955–62

Reijo RA, Cooper EM, Beagle GJ, Huffaker TC. Systematic mutational analysis of the yeast beta–tubulin gene. Mol Biol Cell 1994 Jan;5(1):29–43

Reijonen H, Ilonen J, Akerblom HK, Knip M, Dosch HM. Multi–locus analysis of HLA class II genes in DR2–positive IDDM haplotypes in Finland. The "Childhood Diabetes in Finland" (DiMe) Study Group. Tissue Antigens 1994 Jan;43(1):1–6

Reijonen H see **Parkkonen P**

Reijs AE see **Arnese M**

Reijs AE see **Cornel JH**

Reijsoo FJ see **Bruyn GA**

Reijula K, Kujala V, Latvala J. Sauna builder's asthma caused by obeche (Triplochiton scleroxylon) dust. Thorax 1994 Jun;49(6):622–3

Reijula K, Niinimäki A, Pirilä T, Koistinen AM. Kosmetologin papiiniallergia. Duodecim 1993; 109(9):765–8 **(Fin)**

Reijula K see **Kujala V**

Reijula KE see **Kelly KJ**

Reik A, Stewart AF, Schütz G. Cross–talk modulation of signal transduction pathways: two mechanisms are involved in the control of tyrosine aminotransferase gene expression by phorbol esters. Mol Endocrinol 1994 Apr; 8(4):490–7

Reik H see **Zoran P**

Reik L Jr. Stroke due to Lyme disease. Neurology 1993 Dec; 43(12):2705–7

Reik W, Römer I, Barton SC, Surani MA, Howlett SK, Klose J. Adult phenotype in the mouse can be affected by epigenetic events in the early embryo. Development 1993 Nov;119(3):933–42

Reik W see **Feil R**

Reikarås O see **Skjeldal S**

Reikerås O see **Grundnes O**

Reikerås O see **Hinderaker T**

Reikerås O see **Johansen O**

Reikerås O see **Leivseth G**

Reikerås O see **Nordsletten L**

Reikerås O see **Skjeldal S**

Reikerstorfer A see **Bergers G**

Reikhardt BA see **Kulikova OG**

Reikhert V see **Balter M**

Reikie DF. Esthetic and functional considerations for implant restoration of the partially edentulous patient. J Prosthet Dent 1993 Nov;70(5):433–7 (31 ref.)

Reiko MN see **Bobrov VA**

Reiko MN see **Tsubchuk VK**

Reikvam A. Fra kliniske studier til rutinebehandling. Hva avgjør om forskningsresultater implementeres i klinisk rutine? Tidsskr Nor Laegeforen 1994 Feb 10;114(4):459–61 (29 ref.) (Eng. Abstr.) **(Nor)**

Reikvam A. Fra kliniske studier til rutinebehandling. Generelt om kliniske studier innen hjerte– og karsykdommer. Tidsskr Nor Laegeforen 1994 Feb 10;114(4):455–8 (28 ref.) (Eng. Abstr.) **(Nor)**

Reikvam A see **Vegsundvåg J**

Reil E, Soll M, Masson K, Oettmeier W. Synthesis of quinolones and acridones and their inhibitory activity in NADH–dehydrogenases and cytochrome b/c1–complexes. Biochem Soc Trans 1994 Feb;22(1):62S

Reil E see **Oettmeier W**

Reil GH see **Peters S**

Reiland J, Rapraeger AC. Heparan sulfate proteoglycan and FGF receptor target basic FGF to different intracellular destinations. J Cell Sci 1993 Aug;105 (Pt 4):1085–93

Reiländer H see **Heithier H**

Reiländer H see **Sander P**

Reile D see **Harstrick A**

Reile H, Armatis PE, Schally AV. Characterization of high–affinity receptors for bombesin/gastrin releasing peptide on the human prostate cancer cell lines PC–3 and DU–145: internalization of receptor bound 125I–(Tyr4) bombesin by tumor cells. Prostate 1994 Jul;25(1):29–38

Reile H see **Pinski J**

Reiley EA see **Kennedy WA 2d**

Reiley P, Seibert CP, Miller NE, Canney KC, McHugh M. Implementation of a collaborative quality assessment program. J Nurs Adm 1994 May;24(5):65–71

Reiley P see **Chapman RH**

Reiley T see **Cotton MF**

Reiling N, Ulmer AJ, Duchrow M, Ernst M, Flad HD, Hauschildt S. Nitric oxide synthase: mRNA expression of different isoforms in human monocytes/macrophages. Eur J Immunol 1994 Aug;24(8):1941–4

Reiling N see **Mattern T**

Reiling N see **Thanhäuser A**

Reill L see **Curio G**

Reill P, Kruft S. Diagnostik und Behandlung der Begleitverletzungen und Folgeschäden bei distalen Radiusfrakturen. Chirurg 1993 Nov;64(11):899–906 (5 ref.) **(Ger)**

Reill P see **Braunschweig R**

Reilley TE see **Rottenberg EM**

Reillo MR. Hyperbaric oxygen therapy for the treatment of debilitating fatigue associated with HIV/AIDS. J Assoc Nurses AIDS Care 1993 Jul–Sep;4(3):33–8

Reilly A, Morgan P, Davis K, Kelly SM, Greene J, Rowe AJ, Harding SE, Price NC, Coggins JR, Kleanthous C. Product–induced stabilization of tertiary and quaternary structure in Escherichia coli dehydroquinase. J Biol Chem 1994 Feb 25;269(8):5523–6

Reilly A see **Berks BC**

Reilly A see **Breton J**

Reilly A see **Wallis R**

Reilly A see **Wehrfritz JM**

Reilly B see **Raschke R**

Reilly BD, Makrides SC, Ford PJ, Marsh HC Jr, Mold C. Quantitative analysis of C4b dimer binding to distinct sites on the C3b/C4b receptor (CR1). J Biol Chem 1994 Mar 11;269(10):7696–701

Reilly BD, Skanes VM, Levine RP. Evidence showing that the 1105 and 1106 isotypic residues of the fourth component of human complement, C4A, are not involved in amide bond formation. Mol Immunol 1994 Jul;31(10):761–9

Reilly BM, Raschke R, Srinivas S, Nieman T. Intravenous heparin dosing: patterns and variations in internists' practices. J Gen Intern Med 1993 Oct;8(10):536–42 (46 ref.)

Reilly BM see **Raschke RA**

Reilly CA see **Henry SB**

Reilly CD see **Regan WD**

Reilly CK see **Prewitt RL**

Reilly CK see **Wang DH**

Reilly CS. Regional analgesia and myocardial ischaemia [editorial; comment] Br J Anaesth 1993 Oct;71(4):467–8. Comment on: Br J Anaesth 1993 Oct;71(4):472–5.

Reilly CS see **Broome IJ**

Reilly CS see **Edwards ND**

Reilly CS see **Veall GR**

Reilly CS see **Wilson AT**

Reilly D. Cladribine treatment of multiple sclerosis [letter] Lancet 1994 Aug 20;344(8921):537; discussion 537–8

Reilly D, Fairbrother WJ. A novel isotope labeling protocol for bacterially expressed proteins. J Biomol NMR 1994 May;4(3):459–62

Reilly D see **Fairbrother WJ**

Reilly D see **Garcia KC**

Reilly D see **Henry JD**

Reilly D see **Seymour JL**

Reilly DA. Pregnancy and plastic surgery residency [letter; comment] Plast Reconstr Surg 1993 Oct;92(5):979. Comment on: Plast Reconstr Surg 1993 Feb;91(2):344–5.

Reilly DH. Reflections of a "battered" Area Board chairman (the contest of service versus politics). Community Ment Health J 1994 Apr;30(2):105–17; discussion 119–22

Reilly DK see **Caplehorn JR**

Reilly DS, Tomassini N, Bevins CL, Zasloff M. A Paneth cell analogue in Xenopus small intestine expresses antimicrobial peptide genes: conservation of an intestinal host–defense system. J Histochem Cytochem 1994 Jun; 42(6):697–704

Reilly DS, Tomassini N, Zasloff M. Expression of magainin antimicrobial peptide genes in the developing granular glands of Xenopus skin and induction by thyroid hormone. Dev Biol 1994 Mar;162(1):123–33

Reilly FD see **Cummings JL**

Reilly FJ Jr see **Brannon JM**

Reilly GA, Ball HJ, Cassidy JP, Bryson TD. First reported isolation of Mycoplasma bovis from pneumonic calves in Northern Ireland. Vet Rec 1993 Nov 27;133(22):550–1

Reilly GA, Kennedy S, McAliskey M, Ball HJ. The pathology of experimental Mycoplasma californicum mastitis in ewes. J Comp Pathol 1993 Aug;109(2):155–61

Reilly GA see **McCoy MA**

Reilly J see **Gaston B**

Reilly JC see **Minassian H**

Reilly JJ, Odame I, McColl JH, McAllister PJ, Gibson BE, Wharton BA. Does weight for height have prognostic significance in children with acute lymphoblastic leukemia? Am J Pediatr Hematol Oncol 1994 Aug;16(3):225–30

Reilly JJ, Workman P. Normalisation of anti–cancer drug dosage using body weight and surface area: is it worthwhile? A review of theoretical and practical considerations. Cancer Chemother Pharmacol 1993; 32(6):411–8 (50 ref.)

Reilly JJ, Workman P. Is body composition an important variable in the pharmacokinetics of anticancer drugs? A review and suggestions for further research. Cancer Chemother Pharmacol 1994;34(1):3–13 (57 ref.)

Reilly JJ see **Kearney DJ**

Reilly JJ see **Sakai RR**

Reilly JJ Jr see **Mentzer SJ**

Reilly JM, McGraw DJ, Sicard GA. Bilateral brachial artery fibromuscular dysplasia. Ann Vasc Surg 1993 Sep; 7(5):483–7 (14 ref.)

Reilly JM, Sicard GA. Right retroperitoneal approach to the aorta and its branches: Part II. Ann Vasc Surg 1994 May; 8(3):318–23

Reilly JM, Sicard GA, Lucore CL. Abnormal expression of plasminogen activators in aortic aneurysmal and occlusive disease. J Vasc Surg 1994 May;19(5):865–72

Reilly JM see **Sicard GA**

Reilly JP. Scales of reaction to electric shock. Thresholds and biophysical mechanisms. Ann N Y Acad Sci 1994 May 31;720:21–37

Reilly JP. Safety considerations concerning the minimum threshold for magnetic excitation of the heart [letter; comment] Med Biol Eng Comput 1993 Nov;31(6):651–4. Comment on: Med Biol Eng Comput 1992 Mar;30(2):162–8.

Reilly JT see **Bhandari S**

Reilly JT see **Eastham JM**

Reilly JT see **Laidlaw ST**

Reilly JT see **Wodziński MA**
Reilly K see **Cohen-Sobel E**
Reilly KE. Induction of labor. Am Fam Physician 1994 May 1;49(6):1427–32 (36 ref.)
Reilly KE, Thomas GJ Jr. Hydrogen exchange dynamics of the P22 virion determined by time-resolved Raman spectroscopy. Effects of chromosome packaging on the kinetics of nucleotide exchanges. J Mol Biol 1994 Aug 5; 241(1):68–82
Reilly KM see **Bono JV**
Reilly L see **Gillio AP**
Reilly LM, Ramos TK, Murray SP, Cheng SW, Stoney RJ. Optimal exposure of the proximal abdominal aorta: a critical appraisal of transabdominal medial visceral rotation. J Vasc Surg 1994 Mar;19(3):375–89; discussion 389–90
Reilly LM see **Ciresi KF**
Reilly LM see **Farmer DL**
Reilly LM see **Krupski WC**
Reilly M, Fitzgerald GA. Cellular activation by thromboxane A2 and other eicosanoids. Eur Heart J 1993 Dec;14 Suppl K:88–93 (66 ref.)
Reilly M see **Cooke T**
Reilly MH see **Gaskell SJ**
Reilly MJ, Rosenman KD, Watt FC, Schill D, Stanbury M, Trimbath LS, Romero Jajosky RA, Musgrave KJ, Castellan RM, Bang KM, et al. Surveillance for occupational asthma--Michigan and New Jersey, 1988–1992. MMWR CDC Surveill Summ 1994 Jun 10;43(1):9–17
Reilly MJ, Rosenman KD, Watt FC, Stanbury MJ, Valiante DJ, Helmus LE, Migliozzi AA, Anderson HA, Hanrahan L, Jajosky RA, et al. Silicosis surveillance--Michigan, New Jersey, Ohio, and Wisconsin, 1987–1990 [published erratum appears in MMWR CDC Surveill Summ 1994 Apr 15;43(14):267] MMWR CDC Surveill Summ 1993 Nov 19; 42(5):23–8
Reilly MK see **Hoff SJ**
Reilly MM, King RH. Familial amyloid polyneuropathy. Brain Pathol 1993 Apr;3(2):165–76 (96 ref.)
Reilly MP, Chomo MJ, Obata K, Asakura T. Red blood cell membrane and density changes under ambient and hypoxic conditions in transgenic mice producing human sickle hemoglobin. Exp Hematol 1994 Jun;22(6):501–9
Reilly MP, Horiuchi K, Asakura T. Dose-dependent red blood cell volume increase induced by bepridil. Gen Pharmacol 1993 Nov;24(6):1323–9
Reilly MP, McCune SL, Ryan TM, Townes TM, Katsumata M, Asakura T. Preparation of recombinant hemoglobin in transgenic mice. Methods Enzymol 1994;231:403–34
Reilly MP see **Cornelius AS**
Reilly MT see **Sidhu JS**
Reilly PA see **Mattioo NM**
Reilly PJ see **Bakir U**
Reilly PJ see **Chen HM**
Reilly PJ see **Coutinho PM**
Reilly PJ see **Dowd MK**
Reilly PM see **Banys P**
Reilly PR see **McEwen JE**
Reilly PR see **Wertz DC**
Reilly R see **Biemesderfer D**
Reilly RB, Polsen JA, Lachi RJ. Erythropoietin therapy for anemia in two nonagenarians [letter] J Am Geriatr Soc 1994 Jan;42(1):114–5
Reilly RB, Teasdale TA, McCullough LB. Projecting patients' preferences from living wills: an invalid strategy for management of dementia with life-threatening illness. J Am Geriatr Soc 1994 Sep;42(9):997–1003
Reilly RM, Ng K, Polihronis J, Shpitz B, Ngai WM, Kirsh JC, Gallinger S, Stern H. Immunoscintigraphy of human colon cancer xenografts in nude mice using a second-generation TAG-72 monoclonal antibody labelled with 99Tcm. Nucl Med Commun 1994 May;15(5):379–87
Reilly RM see **Ngai WM**
Reilly RT see **Connick TJ**
Reilly S, Carroll L, Barnett S. Videofluoroscopy in the assessment of feeding disorders [letter; comment] Dev Med Child Neurol 1993 Oct;35(10):932–3. Comment on: Dev Med Child Neurol 1993 May;35(5):388–95.
Reilly S, Grigson PS, Norgren R. Parabrachial nucleus lesions and conditioned taste aversion: evidence supporting an associative deficit. Behav Neurosci 1993 Dec; 107(6):1005–17
Reilly S, Harley C, Revusky S. Ibotenate lesions of the hippocampus enhance latent inhibition in conditioned taste aversion and increase resistance to extinction in conditioned taste preference. Behav Neurosci 1993 Dec;107(6):996–1004
Reilly S, Norgren R, Pritchard TC. A new gustometer for testing taste discrimination in the monkey. Physiol Behav 1994 Mar;55(3):401–6
Reilly S, Prentice AG, Copplestone JA, Hamon MD, Sarangi J. Long-term management after splenectomy. Widen criteria for vaccination [letter] BMJ 1994 Jan 8; 308(6921):131
Reilly S see **Cartwright K**
Reilly S see **Pritchard TC**
Reilly S see **Skuse D**
Reilly SL, Sing CF, Savageau MA, Turner ST. Analysis of systems influencing renal hemodynamics and sodium excretion. I. Biochemical systems theory. Integr Physiol Behav Sci 1994 Jan-Mar;29(1):55–73
Reilly T. Science and winter sports [editorial] J Sports Sci 1994 Jun;12(3):233
Reilly T, Chana D. Spinal shrinkage in fast bowling. Ergonomics 1994 Jan;37(1):127–32
Reilly T, Piercy M. The effect of partial sleep deprivation on weight-lifting performance. Ergonomics 1994 Jan; 37(1):107–15
Reilly T, Stevenson IC. An investigation of the effects of negative air ions on responses to submaximal exercise at different times of day. J Hum Ergol (Tokyo) 1993 Jun; 22(1):1–9
Reilly T see **Bensoussan M**
Reilly T see **Birch K**
Reilly T see **Catterall C**
Reilly T see **Coldwells A**
Reilly T see **Fowler NE**
Reilly T see **Garbutt G**
Reilly T see **Lash JM**
Reilly T see **Wallace P**
Reilly TG, Walt RP. Duodenal ulcer treatment: progress from pH to HP. J Clin Pharm Ther 1994 Apr;19(2):73–80 (73 ref.)
Reilly TM, Mousa SA, Seetharam R, Racanelli AL. Recombinant plasminogen activator inhibitor type 1: a review of structural, functional, and biological aspects. Blood Coagul Fibrinolysis 1994 Feb;5(1):73–81 (73 ref.)
Reilly TM see **Chomiak PN**
Reilly TM see **Hoess RH**
Reilly TM see **Krishnamurti C**
Reilly TM see **Mousa SA**
Reilly TM see **Rote WE**
Reilly TM see **Vaughan DE**
Reilly WJ see **Oboegbulem SI**
Reilly WJ see **Sharp JC**
Reilly WJ see **Synge BA**
Reilman R see **Roh J**
Reilman R see **Talaska G**
Reilman R see **Warshawsky D**
Reilmann H see **Weinberg AM**
Reilmann L see **Otto V**
Reily MD see **Adams ME**
Reily MD see **Dotson GD**
Reily MD see **Thanabal V**
Reim DA. Care of research animals [letter; comment] J Am Vet Med Assoc 1993 Sep 1;203(5):614–5; discussion 615–6. Comment on: J Am Vet Med Assoc 1993 Jun 15;202(12):1921.
Reim DF, Speicher DW. High-sensitivity gas phase sequence analysis of proteins and peptides on PVDF membranes using short cycle times. Anal Biochem 1993 Oct; 214(1):87–95
Reim DF, Speicher DW. A method for high-performance sequence analysis using polyvinylidene difluoride membranes with a biphasic reaction column sequencer. Anal Biochem 1994 Jan;216(1):213–22
Reim E see **Strauss R**
Reim K see **Nayernia K**
Reim M, Kuckelkorn R. Chemical and thermal lesions in the orbital region. Bull Soc Belge Ophtalmol 1992;245:21–8
Reim M see **Arend O**
Reim M see **Barry JC**
Reim M see **Bertram B**
Reim M see **Effert R**
Reim M see **Kempf SR**
Reim M see **Kuckelkorn R**
Reim M see **Pesch TW**
Reim M see **Redbrake C**
Reim M see **Remky A**
Reim M see **Schrage NF**
Reim M see **Schulte K**
Reim M see **Wolf S**
Reim R see **Mullins DE**
Reima I, Lehtonen E, Virtanen I, Fléchon JE. The cytoskeleton and associated proteins during cleavage, compaction and blastocyst differentiation in the pig. Differentiation 1993 Aug;54(1):35–45
Reiman HM see **Tsushima K**
Reiman RJ see **King SC**
Reimann A, Röhm KH, Kadenbach B. Ferricytochrome c induces monophasic kinetics of ferrocytochrome c oxidation in cytochrome c oxidase. J Bioenerg Biomembr 1993 Aug;25(4):393–9
Reimann B see **Hanicak A**
Reimann D, Haken H. Stereo vision by self-organization. Biol Cybern 1994;71(1):17–26
Reimann D see **Treiber-Held S**
Reimann E, Benend HD, Höfner G. Pethidin-Analoga mit eingeschränkter Konformationsbeweglichkeit. 5. Mitteilung: Synthese und pharmacokologische Prüfung von cis-B-10b-Acyl-1,2,3,4,4a,5,6,10b-octahydrobenzo[f]ischinolinen. Pharmazie 1993 Dec; 48(12):890–3 (Eng. Abstr.) **(Ger)**
Reimann EM see **Baude EJ**
Reimann EM see **Tokita Y**
Reimann HJ see **Overlack A**
Reimann J see **Kaufmann R**
Reimann J see **Kuhröber A**
Reimann J see **Schirmbeck R**
Reimann J see **Weidt G**
Reimann K, Kallings I, Lind I. The epidemiology of Neisseria gonorrhoeae isolates in Greenland 1979–1990: the emergence, spread and disappearance of non-PPNG strains carrying the conjugative 38.9 kb plasmid. Sex Transm Dis 1993 Nov-Dec;20(6):338–43
Reimann K see **de Sanjosé S**
Reimann KA, Tenner-Racz K, Racz P, Montefiori DC, Yasutomi Y, Lin W, Ransil BJ, Letvin NL. Immunopathogenic events in acute infection of rhesus monkeys with simian immunodeficiency virus of macaques. J Virol 1994 Apr;68(4):2362–70
Reimann KA see **Silber A**
Reimann N, Rogalla P, Kazmierczak B, Bonk U, Nolte I, Grzonka T, Bartnitzke S, Bullerdiek J. Evidence that metacentric and submetacentric chromosomes in canine tumors can result from telomeric fusions. Cytogenet Cell Genet 1994;67(2):81–5
Reimann V see **Bujia J**
Reimann W, Bartoszyk GD, Köllhofer U, Schneider F, Schoenherr U. Effects of ageing and long-term operant conditioning on behavior and presynaptic cholinergic and dopaminergic neuronal mechanisms in rats. Arch Int Pharmacodyn Ther 1993 Sep-Oct;325:5–20
Reimann W, Hennies HH. Inhibition of spinal noradrenaline uptake in rats by the centrally acting analgesic tramadol. Biochem Pharmacol 1994 Jun 15;47(12):2289–93
Reimann W see **Raffa RB**
Reimann W see **Selve N**
Reimão R. Midazolam daytime residual effect evaluated by the Multiple Sleep Latency Test. Arq Neuropsiquiatr 1993 Jun;51(2):165–8
Reimão R, Pachelli LC, Carneiro R, Faiwichow G. Primary sleep enuresis in childhood. Polysomnographic evidences of sleep stage and time modulation. Arq Neuropsiquiatr 1993 Mar;51(1):41–5
Reimão R see **de Sousa M**
Reimão R see **Porto G**
Reimbold P see **Morgan MA**
Reimer CB see **Black CM**
Reimer CL see **Pan J**
Reimer DL, Bailley J, Singh SM. Complete cDNA and 5' genomic sequences and multilevel regulation of the mouse catalase gene. Genomics 1994 May 15;21(2):325–36
Reimer EJ, Montgomery CJ, Bevan JC, Merrick PM, Blackstock D, Popovic V. Propofol anaesthesia reduces early postoperative emesis after paediatric strabismus surgery. Can J Anaesth 1993 Oct;40(10):927–33
Reimer GM. Radon and lung cancer [letter] N Engl J Med 1994 Oct 20;331(16):1098
Reimer J see **Crichton AC**
Reimer JC see **Davies B**
Reimer JM, Marr CM, Reef VB, Saik JE. Aortic origin of the right pulmonary artery and patent ductus arteriosus in a pony foal with pulmonary hypertension and right-sided heart failure. Equine Vet J 1993 Sep;25(5):466–8
Reimer JM see **Bernard WV**
Reimer KA, Vander Heide RS, Jennings RB. Ischemic preconditioning slows ischemic metabolism and limits myocardial infarct size. Ann N Y Acad Sci 1994 Jun 17; 723:99–115 (50 ref.)
Reimer KA, Vander Heide RS, Richard VJ. Reperfusion in acute myocardial infarction: effect of timing and modulating factors in experimental models. Am J Cardiol 1993 Dec 16;72(19):13G–21G (59 ref.)
Reimer KA see **Hsu JC**
Reimer KA see **Jennings RB**
Reimer KJ see **Le XC**
Reimer LG. Laboratory detection of mycobacteremia. Clin Lab Med 1994 Mar;14(1):99–105 (33 ref.)
Reimer LG. Catheter-related infections and blood cultures. Clin Lab Med 1994 Mar;14(1):51–8 (33 ref.)
Reimer LW, Walter U. Zur Parasitierung von Gadus morhua in der südlichen Ostsee. Appl Parasitol 1993 Sep; 34(3):181–6 (Eng. Abstr.) **(Ger)**
Reimer M see **Grant NK**
Reimer N see **Petersen CE**
Reimer P, Rummeny EJ, Hamm B, Mühler A, Cavagna F, Saini S, Peters PE. Fortschritte in der Magnetresonanztomographie der Leber: Bedeutung ultraschneller Bildgebung und leberspezifischer Kontrastmittel. Bildgebung 1994 Mar;61(1):5–13 (59 ref.) (Eng. Abstr.) **(Ger)**
Reimer P, Saini S, Hahn PF, Brady TJ, Cohen MS. Clinical application of abdominal echoplanar imaging (EPI): optimization using a retrofitted EPI system. J Comput Assist Tomogr 1994 Sep-Oct;18(5):673–9
Reimer P, Saini S, Kwong KK, Cohen MS, Weissleder R, Brady TJ. Dynamic gadolinium-enhanced echo-planar MR imaging of the liver: effect of pulse sequence and dose on enhancement. J Magn Reson Imaging 1994 May-Jun; 4(3):331–5
Reimer P see **Koehler A**
Reimer R, Odes HS, Muallem R, Schwenk M, Beil W, Sewing KF. Cyclic adenosine monophosphate is the second messenger of prostaglandin E2- and vasoactive intestinal polypeptide-stimulated active bicarbonate secretion by guinea-pig duodenum. Scand J Gastroenterol 1994 Feb; 29(2):153–9
Reimer R see **Muallem R**
Reimer R see **Schievink WI**
Reimer S. Anestesi med jetinjeksjon. Bruk av Medi-Jector EZ dermojet til anestesi ved småkirurgi. Tidsskr Nor Laegeforen 1994 May 30;114(14):1627–9 (Eng. Abstr.) **(Nor)**
Reimers A see **Bohuslavizki KH**
Reimers C see **Heuss D**
Reimers C see **Vogl T**
Reimers CD, Schedel H, Fleckenstein JL, Nägele M, Witt

TN, Pongratz DE, Vogl TJ. Magnetic resonance imaging of skeletal muscles in idiopathic inflammatory myopathies of adults. J Neurol 1994 Mar;241(5):306–14

Reimers CD see **Lochmüller H**

Reimers CD see **Müller–Felber W**

Reimers FT. Are we losing the art of midwifery [letter; comment] J Nurse Midwifery 1993 Nov–Dec;38(6):367. Comment on: J Nurse Midwifery 1993 May–Jun;38(3):168–9.

Reimers J see **Brodersen A**

Reimers J see **Hamm CW**

Reimers J see **Mandrup–Poulsen T**

Reimers JI, Andersen HU, Pociot F. Nikotinamid og forebyggelse af insulinkraevende diabetes mellitus. Rationale, virkningsmekanisme, toksikologi og kliniske erfaringer. ENDIT Gruppe. Ugeskr Laeger 1994 Jan 24; 156(4):461–5 (40 ref.) (Eng. Abstr.) **(Dan)**

Reimers JI, Mørch L, Markholst H, Wogensen LD, Andersen HU, Mandrup–Poulsen T, Nerup J. Interleukin–1 beta (IL–1) does not reduce the diabetes incidence in diabetes–prone BB rats. Autoimmunity 1994;17(2):105–18

Reimers JI see **Zumsteg U**

Reimers P see **Hovelius B**

Reimers–Neils L, Logemann J, Larson C. Viscosity effects on EMG activity in normal swallow. Dysphagia 1994 Spring;9(2):101–6

Reimersma RA see **Wright RA**

Reimert CM, Poulsen LK, Bindslev–Jensen C, Kharazmi A, Bendtzen K. Measurement of eosinophil cationic protein (ECP) and eosinophil protein X/eosinophil derived neurotoxin (EPX/EDN). Time and temperature dependent spontaneous release in vitro demands standardized sample processing. J Immunol Methods 1993 Dec 3;166(2):183–90

Reimert CM see **Nielsen BW**

Reimherr F see **Coon H**

Reimitzer I see **Vrtala S**

Reiml D see **Schubert K**

Reimmann C, Dudler R. cDNA cloning and sequence analysis of a pathogen–induced thaumatin–like protein from rice (Oryza sativa). Plant Physiol 1993 Mar;101(3):1113–4

Reimmann C, VanEtten HD. Cloning and characterization of the PDA6–1 gene encoding a fungal cytochrome P–450 which detoxifies the phytoalexin pisatin from garden pea. Gene 1994 Sep 2;146(2):221–6

Reimnitz P see **Rohr G**

Reimold AM, Kara CJ, Rooney JW, Glimcher LH. Transforming growth factor beta 1 repression of the HLA–DR alpha gene is mediated by conserved proximal promoter elements. J Immunol 1993 Oct 15;151(8):4173–82

Reimold SC, Aranki SF, Caguioa ES, Solomon SD, Birjiniuk V, Cohn LH, Lee RT. An external aortic root device for decreasing aortic regurgitation: in vitro and in vivo animal studies. J Card Surg 1994 May;9(3):304–13

Reimold SC, Maier SE, Fleischmann KE, Khatri M, Piwnica–Worms D, Kikinis R, Lee RT. Dynamic nature of the aortic regurgitant orifice area during diastole in patients with chronic aortic regurgitation. Circulation 1994 May;89(5):2085–92

Reimold SC see **Aggarwal K**

Reimold SC see **Griffin BP**

Reimold SC see **Sutton DC**

Reimondo G see **Piovesan A**

Reimondo G see **Terzolo M**

Reimonenq A. Countee Cullen's Uranian "Soul windows". J Homosex 1993;26(2–3):143–65

Reimund B see **Bocco JL**

Reimund E, Ramos A. Niacin–induced hepatitis and thrombocytopenia after 10 years of niacin use. J Clin Gastroenterol 1994 Apr;18(3):270–1 (10 ref.)

Reimund E, Ramos A. Disseminated neonatal gastrointestinal mucormycosis: a case report and review of the literature. Pediatr Pathol 1994 May–Jun;14(3):385–9 (7 ref.)

Rein A. Retroviral RNA packaging: a review. Arch Virol Suppl 1994;9:513–22 (35 ref.)

Rein A, Harvin DP, Mirro J, Ernst SM, Gorelick RJ. Evidence that a central domain of nucleocapsid protein is required for RNA packaging in murine leukemia virus. J Virol 1994 Sep;68(9):6124–9

Rein A, Mirro J, Haynes JG, Ernst SM, Nagashima K. Function of the cytoplasmic domain of a retroviral transmembrane protein: p15E–p2E cleavage activates the membrane fusion capability of the murine leukemia virus Env protein. J Virol 1994 Mar;68(3):1773–81

Rein A see **Fu W**

Rein AJ, Sheffer R. Genetics of conotruncal malformations: further evidence of autosomal recessive inheritance [letter] Am J Med Genet 1994 Apr 15;50(3):302–3

Rein AJ see **Revel A**

Rein G, Abraham A, Raychadauri SP, Weltman H. Monocyte adhesion to fibronectin in psoriasis. Int J Dermatol 1994 May;33(5):374–9

Rein KA see **Sellevold OF**

Rein KS see **Baden DG**

Rein MF. Sexually transmitted diseases. Compr Ther 1993; 19(4):136–44 (75 ref.)

Rein MS, Barbieri RL, Welch W, Gleason RE, Caulfield JP, Friedman AJ. The concentrations of collagen–associated amino acids are higher in GnRH agonist–treated uterine myomas. Obstet Gynecol 1993 Dec;82(6):901–5

Rein MS see **Frates MC**

Rein MS see **Ginsburg ES**

Rein MS see **Laufer MR**

Rein MS see **Stewart EA**

Rein R see **Manchester JI**

Rein T, Müller M, Zorbas H. In vivo footprinting of the IRF–1 promoter: inducible occupation of a GAS element next to a persistent structural alteration of the DNA. Nucleic Acids Res 1994 Aug 11;22(15):3033–7

Reina EG, Calonge ER, Heriot RP. Transdural lumbar disc herniation. Spine 1994 Mar 1;19(5):617–9

Reina J. Análisis de los mecanismos de patogenicidad y virulencia descritos en las campilobacterias termotolerantes. Enferm Infecc Microbiol Clin 1993 Nov; 11(9):497–501 (41 ref.) **(Spa)**

Reina J. Resistencias antibióticas detectadas en los diferentes grupos de enteropatógenos en Palma de Mallorca. Med Clin (Barc) 1994 Feb 5;102(4):158–9 **(Spa)**

Reina J, Gomez J, Serra A, Borell N. Analysis of the antibiotic resistance detected in 2043 strains of Salmonella enterica subsp. enterica isolated in stool cultures of Spanish patients with acute diarrhoea (1986–1991). J Antimicrob Chemother 1993 Nov;32(5):765–9

Reina J, Hervás J, Serra A, Borrell N. Estudio de las características clínicas y microbiológicas de 282 pacientes pediátricos con aislamiento de Aeromonas mesófilas en heces. Enferm Infecc Microbiol Clin 1993 Aug–Sep; 11(7):366–72 (Eng. Abstr.) **(Spa)**

Reina J, Muñoz C. Utilidad de los diferentes medios de cultivo selectivos para el aislamiento de Yersinia enterocolitica en heces. Enferm Infecc Microbiol Clin 1994 Apr;12(4):222–3 **(Spa)**

Reina J, Muñoz C. Sensibilidad de las distintas especies del grupo Aeromonas mesófilas aisladas en heces a los diferentes valores de pH. Significado clínico en la población pediátrica. Enferm Infecc Microbiol Clin 1994 Mar; 12(3):172–4 **(Spa)**

Reina J, Riera M, Hervas J. Etiología de la gastroenteritis bacteriana en los pacientes infectados por el virus de la inmunodeficiencia humana. Rev Clin Esp 1993 Nov; 193(8):428–30 (Eng. Abstr.) **(Spa)**

Reina J, Serra A. Gastroenteritis crónicas causadas por Plesiomonas shigelloides en pacientes adultos. Presentación de tres casos. Rev Clin Esp 1994 Jan;194(1):17–9 (Eng. Abstr.) **(Spa)**

Reina J see **Jordá R**

Reina J see **Parras F**

Reina JC see **Spurr GB**

Reina MC see **Vezzoli G**

Reina S, Debbia EA, Schito GC. Genetic recombination by spheroplast fusion in Escherichia coli K12. Cytobios 1993; 76(305):91–5

Reina–de la Torre F, Nebot–Cegarra J, Pérez–Berruezo J. Biceps brachii muscle attached to the extensor carpi radialis brevis muscle: an unreported anatomical variation in humans. Anat Anz 1994 Aug;176(4):319–21

Reina–de la Torre F see **Nebot–Cegarra J**

Reina Prieto J, Hervas Palazón J. Otitis media causada por Vibrio alginolyticus: los riesgos del mar Mediterráneo. An Esp Pediatr 1993 Oct;39(4):361–3 (18 ref.) **(Spa)**

Reinach F de C see **Monteiro PB**

Reinach FC see **Farah CS**

Reinach FC see **Malnic B**

Reinach FC see **Okagaki T**

Reinach FC see **Pena SD**

Reinach FC see **Whittle MR**

Reinach P, Ganapathy V, Torres–Zamorano V. A Na:H exchanger subtype mediates volume regulation in bovine corneal epithelial cells. Adv Exp Med Biol 1994;350:105–10

Reinach P see **Socci R**

Reinach PS see **Takagi H**

Reinach SG see **Thom RG**

Reinach SG see **Touyz RM**

Reinaerts H see **Verheijen R**

Reinaerts HH see **Slootmans FC**

Reinartz J see **Gallagher MR**

Reinartz J see **Hollowell JP**

Reinartz J see **Maiman DJ**

Reinartz J see **Myers TJ**

Reinartz J see **Yoganandan N**

Reinartz JJ, Ramey ML, Fowler MC, Killeen AA. Plastic vs glass SST evacuated serum–separator blood–drawing tubes for endocrinologic analytes [letter; comment] Clin Chem 1993 Dec;39(12):2535–6. Comment on: Clin Chem 1992 Aug;38(8 Pt 1):1474–8.

Reinartz S see **Selve N**

Reinarz JA see **Chavey WE**

Reinaud P see **Assal–Meliani A**

Reinaud P see **Tamby JP**

Reinauer S, Lehmann P, Plewig G, Heyll A, Söhngen D, Hölzle E. Photochemotherapie (PUVA) der akuten Graft–versus–Host–Erkrankung. Hautarzt 1993 Nov; 44(11):708–12 (Eng. Abstr.) **(Ger)**

Reinbach DH, Cruickshank G, McColl KE. Acute perforated duodenal ulcer is not associated with Helicobacter pylori infection. Gut 1993 Oct;34(10):1344–7

Reinberg A see **Guérin N**

Reinberg AE. Annonciade Nicolai (1933–1993). Chronobiol Int 1993 Aug;10(4):235–7

Reinberg AE, Ashkenazi IE. Interindividual differences in chronopharmacologic effects of drugs: a background for individualization of chronotherapy. Chronobiol Int 1993 Dec;10(6):449–60 (50 ref.)

Reinberg AE, Bicakova–Rocher A, Gorceix A, Ashkenazi IE, Smolensky MH. Placebo effect on the circadian rhythm period tau of temperature and hand–grip strength rhythms: interindividual and gender–related difference. Chronobiol Int 1994 Feb;11(1):45–53

Reinberg D see **Baniahmad A**

Reinberg D see **Drapkin R**

Reinberg D see **Kraus VB**

Reinberg D see **Ma D**

Reinberg Y, Chelimsky G, Gonzalez R. Urethral atresia and the prune belly syndrome. Report of 6 cases. Br J Urol 1993 Jul;72(1):112–4

Reinberg Y, Ferral H, Gonzalez R, Manivel JC, Hulbert J, Maynar M, Pulido–Duque JM, Hunter D, Castaneda–Zuniga WR. Intraureteral metallic self–expanding endoprosthesis (Wallstent) in the treatment of difficult ureteral strictures. J Urol 1994 Jun; 151(6):1619–22

Reinberg Y, Fleming T, Gonzalez R. Renal rupture after the Credé maneuver. J Pediatr 1994 Feb;124(2):279–81

Reinberg Y see **Buson H**

Reinberg Y see **Fernandes ET**

Reinberg Y see **Pryor JL**

Reinbold WD see **Bent U**

Reinbold WD see **Möller–Hartmann W**

Reinbolt J see **Büttcher V**

Reinbolt J see **Mejdoub H**

Reinbolt J see **Wilhelm ML**

Reinbolt J see **Zheltonosova J**

Reinbothe C see **Reinbothe S**

Reinbothe S, Reinbothe C, Lehmann J, Becker W, Apel K, Parthier B. JIP60, a methyl jasmonate–induced ribosome–inactivating protein involved in plant stress reactions. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7012–6

Reincke M. Magnetomyographie mit dem SQUID. Biomed Tech (Berlin) 1993 Nov;38(11):276–81 (Eng. Abstr.) **(Ger)**

Reincke M, Allolio B, Petzke F, Heppner C, Mbulamberi D, Vollmer D, Winkelmann W, Chrousos GP. Thyroid dysfunction in African trypanosomiasis: a possible role for inflammatory cytokines. Clin Endocrinol (Oxf) 1993 Oct; 39(4):455–61

Reincke M, Karl M, Travis W, Chrousos GP. No evidence for oncogenic mutations in guanine nucleotide–binding proteins of human adrenocortical neoplasms. J Clin Endocrinol Metab 1993 Nov;77(5):1419–22

Reincke M, Karl M, Travis WH, Mastorakos G, Allolio B, Linehan HM, Chrousos GP. p53 mutations in human adrenocortical neoplasms: immunohistochemical and molecular studies. J Clin Endocrinol Metab 1994 Mar; 78(3):790–4

Reincke M see **Allolio B**

Reincke M see **Beuschlein F**

Reincke M see **Strohm M**

Reinders J see **Isaksson A**

Reinders M, Singer PA. Which advance directive do patients prefer? J Gen Intern Med 1994 Jan;9(1):49–51

Reinders M see **Hoogduin K**

Reinders ME see **van Gulik TM**

Reindke S see **Anthuber C**

Reindl I see **Kleber FX**

Reindollar RH see **Penzias AS**

Reindorf CA see **Castro O**

Reine AH see **Braithwaite CE**

Reine G see **Llorca PM**

Reinecke H see **Hasenfuss G**

Reinecke H see **Studer R**

Reinecke J see **Joseph K**

Reinecke K, Mysliwietz J, Thierfelder S. Single as well as pairs of synergistic anti–CD4+CD8 antibodies prevent graft–versus–host disease in fully mismatched mice. Transplantation 1994 Feb;57(3):458–61

Reinecke K see **Wolf B**

Reinecke M, Maake C, Falkmer S, Sara VR. The branching of insulin–like growth factor 1 and insulin: an immunohistochemical analysis during phylogeny. Regul Pept 1993 Oct 20;48(1–2):65–76

Reinecke M see **Eppenberger–Eberhardt M**

Reinecke M see **Sara VR**

Reinecke RD see **Zubcov AA**

Reinecke RK see **Krecek RC**

Reinecke RK see **Louw JP**

Reinecke SM, Hazard RG, Coleman K. Continuous passive motion in seating: a new strategy against low back pain. J Spinal Disord 1994 Feb;7(1):29–35

Reinecke T see **Lehnen H**

Reinecker HC, Steffen M, Witthoeft T, Pflueger I, Schreiber S, MacDermott RP, Raedler A. Enhanced secretion of tumour necrosis factor–alpha, IL–6, and IL–1 beta by isolated lamina propria mononuclear cells from patients with ulcerative colitis and Crohn's disease. Clin Exp Immunol 1993 Oct;94(1):174–81

Reineke F see **Böhn I**

Reineke U see **Kramer A**

Reineke W see **Kaschabek SR**

Reineking A see **Porstendörfer J**

Reinel HH see **Grauer A**

Reinemer P, Grams F, Huber R, Kleine T, Schnierer S, Piper M, Tschesche H, Bode W. Structural implications for the role of the N terminus in the 'superactivation' of collagenases. A crystallographic study. FEBS Lett 1994 Jan 31;338(2):227–33

Reinemer P see **Bode W**

Reinemer P see **Dirr H**
Reinemer P see **Steinbacher S**
Reinemeyer CR, Pringle JK. Evaluation of the efficacy and safety of morantel tartrate in domestic goats. Vet Hum Toxicol 1993;35 Suppl 2:57–61
Reiner A. Laminar distribution of the cells of origin of ascending and descending tectofugal pathways in turtles: implications for the evolution of tectal lamination. Brain Behav Evol 1994;43(4–5):254–92
Reiner A, Anderson KD. Co-occurrence of gamma-aminobutyric acid, parvalbumin and the neurotensin-related neuropeptide LANT6 in pallidal, nigral and striatal neurons in pigeons and monkeys. Brain Res 1993 Oct 8;624(1–2):317–25
Reiner A see **Anderson KD**
Reiner A see **Gnant MF**
Reiner A see **Karle EJ**
Reiner A see **Medina L**
Reiner A see **Rosen AC**
Reiner A see **Shih YF**
Reiner A see **Veenman CL**
Reiner BJ see **Casella SJ**
Reiner DS, Hetsko ML, Das S, Ward HD, McCaffery M, Gillin FD. Giardia lamblia: absence of cyst antigens and reduced secretory vesicle formation and bile salt uptake in an encystation-deficient subline. Exp Parasitol 1993 Dec; 77(4):461–72
Reiner DS, Leitman IM, Ward RJ. Laparoscopic Stamm gastrostomy with gastropexy. Surg Laparosc Endosc 1991 Sep;1(3):189–92
Reiner E, Simeon V, Simaga S, Cizl S, Jeličic D, Sumanovic V, Batinic D. A field-test for detecting organophosphorus compounds in water. Arh Hig Rada Toksikol 1993 Jun; 44(2):159–62
Reiner G see **Rosen HR**
Reiner J see **Jacobi KW**
Reiner JS, Coyne KS, Lundergan CF, Ross AM. Bedside monitoring of heparin therapy: comparison of activated clotting time to activated partial thromboplastin time. Cathet Cardiovasc Diagn 1994 May;32(1):49–52
Reiner JS, Lundergan CF, Tenner MP, Abraham AA, Ross AM. Ventricular free wall and septal rupture (double rupture): a "pseudocomplication" during post-infarction laser angioplasty. Cathet Cardiovasc Diagn 1993 Oct; 30(2):147–9
Reiner JS see **Deychak YA**
Reiner K see **Larsen NE**
Reiner M see **Leis SB**
Reiner MA see **Gold JE**
Reiner NE see **Liu MK**
Reiner O see **Dobyns WB**
Reiner O see **Wehnert M**
Reiner PB, Kamondi A. Mechanisms of antihistamine-induced sedation in the human brain: H1 receptor activation reduces a background leakage potassium current. Neuroscience 1994 Apr;59(3):579–88
Reiner PB see **Doll CJ**
Reiner PB see **Williams JA**
Reiner SL, Locksley RM. Cytokines in the differentiation of Th1/Th2 CD4+ subsets in leishmaniasis [see comments] J Cell Biochem 1993 Dec;53(4):323–8 (35 ref.). Comment in: J Cell Biochem 1993 Dec;53(4):277–9.
Reiner SL, Zheng S, Corry DB, Locksley RM. Constructing polycompetitor cDNAs for quantitative PCR [published erratum appears in J Immunol Methods 1994 Jul 12;173(1):133] J Immunol Methods 1993 Sep 27; 165(1):37–46
Reiner SL, Zheng S, Corry DB, Locksley RM. Constructing polycompetitor cDNAs for quantitative PCR (J. Immunol. Methods 165 (1993) 37–46). J Immunol Methods 1994 Jul 12;173(1):133
Reiner SL, Zheng S, Wang ZE, Stowring L, Locksley RM. Leishmania promastigotes evade interleukin 12 (IL-12) induction by macrophages and stimulate a broad range of cytokines from CD4+ T cells during initiation of infection. J Exp Med 1994 Feb 1;179(2):447–56
Reiner SL see **Wang ZE**
Reiner Z see **Kes P**
Reiner-Banovac Z see **Baric I**
Reinerova M see **Rosen HR**
Reiners C see **Goretzki PE**
Reiners C see **Müller SP**
Reiners C see **Regidor PA**
Reiners JJ Jr see **Kodari E**
Reiners JJ Jr see **Schöller A**
Reiners K see **Hartung HP**
Reiners K see **Hefter H**
Reiners K see **Klopstock T**
Reiners K see **Naumann M**
Reiners TJ see **Stanford W**
Reinert BD see **Wilson FE**
Reinert KU, Sybrecht GW. T helper cell alveolitis after bacillus Calmette-Guerin immunotherapy for superficial bladder tumor. J Urol 1994 Jun;151(6):1634–7
Reinert P. La vaccination des enfants voyageurs. Pediatrie 1993;48(7–8):515–7 **(Fre)**
Reinert P see **Debré M**
Reinert P see **Matsumura K**
Reinert RR, Büssing A, Kierdorf H, Kühnemund O, Kaufhold A. Recurrent systemic pneumococcal infection in an immunocompromised patient. Eur J Clin Microbiol Infect Dis 1994 Apr;13(4):304–7
Reinert RR, Queck A, Kaufhold A, Kresken M, Lütticken R. Antibiotic sensitivity of Streptococcus pneumoniae isolated from normally sterile body sites: first results of a multicenter study in Germany [letter] Infection 1994 Mar-Apr;22(2):113–4
Reinert S, Lentrodt J. Ergebnisse und besondere Gesichtspunkte des sekundären mikrochirurgischen Knochentransfers in die Gesichtsschädelregion. Fortschr Kiefer Gesichtschir 1994;39:126–8 (Eng. Abstr.) **(Ger)**
Reinertsen JL. Algorithms, guidelines, and protocols: can they really improve what we do? [editorial; comment] Transfusion 1994 Apr;34(4):281–2. Comment on: Transfusion 1994 Apr;34(4):290–6.
Reinertsen RE, Bech C. Hypothermia in pigeons; relating body temperature regulation to the gastrointestinal system. Naturwissenschaften 1994 Mar;81(3):133–6
Reines D, Ghanouni P, Gu W, Mote J Jr, Powell W. Transcription elongation by RNA polymerase II: mechanism of SII activation. Cell Mol Biol Res 1993; 39(4):331–8
Reines D see **Ashley CT Jr**
Reines D see **Donahue BA**
Reines D see **Gu W**
Reines D see **Mote J Jr**
Reines HD see **Gore DC**
Reines S see **Partinen M**
Reinfuss M, Kowalska T. Primary small cell neuroendocrine carcinoma of the larynx. Two case reports. Strahlenther Onkol 1994 Jun;170(6):365–6 (7 ref.)
Reinfuss M, Skolyszewski J, Kowalska T, Rzepecki W, Kociolek D. Palliative radiotherapy in asymptomatic patients with locally advanced, unresectable, non-small cell lung cancer. Strahlenther Onkol 1993 Dec;169(12):709–15
Reing J see **Durkin ME**
Reingsnum SJ see **Smith RS**
Reinges MH see **Kaiser WA**
Reingold A see **Kresno S**
Reingold AL see **Chin DP**
Reingold AL see **Ley C**
Reingold EM see **Toth JP**
Reingold J, Werner B. The evolution of specialized dementia care: the relationship between research and program planning. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S126–32
Reingold S see **Kupersmith MJ**
Reinhard A. Characterization of fungi isolated from woody-chip piles, especially thermophilic and thermotolerant isolates. Microbiol Res 1994 Apr; 149(1):75–83 (Eng. Abstr.) **(Ger)**
Reinhard C, Fernandez A, Lamb NJ, Thomas G. Nuclear localization of p85s6k: functional requirement for entry into S phase. EMBO J 1994 Apr 1;13(7):1557–65
Reinhard C see **Jefferies HB**
Reinhard E, Skene JH. Multiple elements may be used for regulation of the GAP-43 gene in different cell-types. Perspect Dev Neurobiol 1992;1(1):29–37 (65 ref.)
Reinhard E, Suidan HS, Pavlik A, Monard D. Glia-derived nexin/protease nexin-1 is expressed by a subset of neurons in the rat brain. J Neurosci Res 1994 Feb 1;37(2):256–70
Reinhard E see **Stuhlemmer U**
Reinhard GR see **Schwanzel-Fukuda M**
Reinhard JD, Calkins E. Geriatric issues in the diagnosis and management of patients with rheumatic disorders. Prim Care 1993 Dec;20(4):911–23 (39 ref.)
Reinhard JF Jr see **Popovich PG**
Reinhard M, Eberhardt E. Curt Schimmelbusch (1860–1895)—Entwicklung einer Maske für Chloroform- und Athernarkosen aus primär aseptischen Uberlegungen. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Feb;29(1):30–5 (Eng. Abstr.) **(Ger)**
Reinhard M see **Walter U**
Reinhard MK, Bekersky I, Sanders TW Jr, Harris BJ, Hottendorf GH. Effects of polyaspartic acid on pharmacokinetics of tobramycin in two strains of rat. Antimicrob Agents Chemother 1994 Jan;38(1):79–82
Reinhard SC. Perspectives on the family's caregiving experience in mental illness. Image J Nurs Sch 1994 Spring; 26(1):70–4
Reinhard SC. Living with mental illness: effects of professional support and personal control on caregiver burden. Res Nurs Health 1994 Apr;17(2):79–88
Reinhard T, Klüppel M, Sundmacher R. 5-Fluorouracil-Injektionsbehandlung nach fistulierenden Glaukomoperationen. Klin Monatsbl Augenheilkd 1993 Nov;203(5):329–35 (Eng. Abstr.) **(Ger)**
Reinhard T, Sundmacher R, Strunck-Kortenbusch B. Hornhautstichelung bei rezidivierenden Hornhauterosionen. Ophthalmologe 1993 Dec;90(6):694–7 (Eng. Abstr.) **(Ger)**
Reinhard T see **Sundmacher R**
Reinhardt B, Torbett BE, Gulizia RJ, Reinhardt PP, Spector SA, Mosier DE. Human immunodeficiency virus type 1 infection of neonatal severe combined immunodeficient mice xenografted with human cord blood cells. AIDS Res Hum Retroviruses 1994 Feb;10(2):131–41
Reinhardt B see **Salat C**
(Reinhardt BE), Krietsch P. Zur Geschichte der Prosektur der Charité Berlin. 4. Mitteilung: Benno Ernst Heinrich Reinhardt, Prosektor der Charité von 1849 bis 1852. Zentralbl Pathol 1993 Aug;139(3):269–76 (Eng. Abstr.) **(Ger)**
Reinhardt C see **Steinle A**
Reinhardt CA. Neurodevelopmental toxicity in vitro: primary cell culture models for screening and risk assessment. Reprod Toxicol 1993;7 Suppl 1:165–70 (48 ref.)
Reinhardt CP, Weinstein H, Wironen J, Leppo JA. Effect of triphenyl tetrazolium chloride staining on the distribution of radiolabeled pharmaceuticals. J Nucl Med 1993 Oct;34(10):1722–7
Reinhardt D. Stellungnahmen zur Immunstimulation/-modulation mit Präparaten, die Extrakte aus Sonnenhut oder Bakterienlysate enthalten. Monatsschr Kinderheilkd 1993 Jul;141(7):622 **(Ger)**
Reinhardt D see **Böcker J**
Reinhardt D see **Meitinger T**
Reinhardt D see **Roithmaier A**
Reinhardt D see **Schulz A**
Reinhardt G see **Ibarra H**
Reinhardt G see **Seidl S**
Reinhardt H see **Heinemann C**
Reinhardt HF see **Horstmann GA**
Reinhardt HW, Corea M, Boemke W, Pettker R, Rothermund L, Scholz A, Schwietzer G, Persson PB. Resetting of 24-h sodium and water balance during 4 days of servo-controlled reduction of renal perfusion pressure. Am J Physiol 1994 Feb;266(2 Pt 2):H650–7
Reinhardt HW see **Boemke W**
Reinhardt J see **Weisburger JH**
Reinhardt L see **Breithardt G**
Reinhardt M. Emergency! Ectopic pregnancy rupture. Am J Nurs 1994 Jul;94(7):41
Reinhardt MC. L'immunothérapie spécifique: indications et contre-indications. Rev Med Suisse Romande 1994 Mar; 114(3):233–43 **(Fre)**
Reinhardt P see **Gaboury J**
Reinhardt PH see **Woodman RC**
Reinhardt PP see **Reinhardt B**
Reinhardt R see **Maurer J**
Reinhardt R see **Sergl HG**
Reinhardt RA, Masuda MP, Payne JB, Allison AC, DuBois LM. Gingival fluid IL-1 beta and IL-6 levels in menopause. J Clin Periodontol 1994 Jan;21(1):22–5
Reinhardt RA see **Alley CS**
Reinhardt RA see **Feldner BD**
Reinhardt RA see **Grieve WG 3rd**
Reinhardt RA see **Payne JB**
Reinhardt RA see **Seymour GJ**
Reinhardt RR, Chin E, Zhang B, Roth RA, Bondy CA. Selective coexpression of insulin receptor-related receptor (IRR) and TRK in NGF-sensitive neurons. J Neurosci 1994 Aug;14(8):4674–83
Reinhardt RR see **Bondy CA**
Reinhardt S see **Pereira EF**
Reinhardt S see **Preac-Mursic V**
Reinhardt T see **Wang YZ**
Reinhardt TA see **Nonnecke BJ**
Reinhardt UE. The Clinton plan: a salute to American pluralism. Health Aff (Millwood) 1994 Spring;13(1):161–78
Reinhardt UE. Publications and reports: health reform. Lineage of managed competition. Health Aff (Millwood) 1994 Spring (II);13(2):290–2
Reinhardt UE. Comment on the Jackson Hole initiatives for a twenty-first century American health care system [comment] Health Econ 1993 Apr;2(1):7–14 (8 ref.). Comment on: Health Econ 1992 Oct;1(3):149–68.
Reinhardt UE. Coverage and access in health care reform [editorial; comment] N Engl J Med 1994 May 19; 330(20):1452–3. Comment on: N Engl J Med 1994 May 19;330(20):1421–5. Comment on: N Engl J Med 1994 May 19;330(20):1426–30.
Reinhardt UE see **Krueger AB**
Reinhardt V. Promoting increased foraging behavior in caged stump-tailed macaques. Folia Primatol (Basel) 1993; 61(1):47–51
Reinhardt V. Empirical use of metronidazole for treatment of diarrhea in laboratory rhesus macaques: an evaluation [letter] J Med Primatol 1993 Jun;22(4):280–3
Reinhardt V see **Pospiech J**
Reinhardt V see **Stuschke M**
Reinhardt W, Holtermann D, Benker G, Olbricht T, Jaspers C, Reinwein D. Effect of small doses of iodine on thyroid function during caloric restriction in normal subjects. Horm Res 1993;39(3–4):132–7
Reinhardt-Maelicke S, Kurz S, Sewing S, Stocker M, Pongs O. Application of an ectopic expression system for the selection of protein-isoform-specific antibodies. The monoclonal antibody K1C3 is specific for the RCK1 potassium channel. Eur J Biochem 1993 Sep 15; 216(3):871–7
Reinhardt-Maelicke S see **Blass-Kampmann S**
Reinhardt-Maelicke S see **Chao TI**
Reinhardt-Maelicke S see **Schröder B**
Reinhardt-Rutland AH. Detecting slant-in-depth of real trapezoidal and rectangular surfaces: moving-monocular viewing equivalent to stationary-binocular viewing. J Gen Psychol 1993 Apr;120(2):177–85
Reinhart AJ see **Raburn DJ**
Reinhart B see **Logar C**
Reinhart B see **Schmidt R**
Reinhart DJ, Simmons G. Comparison of placement of the laryngeal mask airway with endotracheal tube by paramedics and respiratory therapists. Ann Emerg Med 1994 Aug;24(2):260–3

Reinhart DJ see **Latson TW**
Reinhart E see **Pistner H**
Reinhart G see **Willard MD**
Reinhart GA, Mahan DC, Lepine AJ, Simmen FA, Moore BE. Dietary clofibric acid increases intestinal fatty acid binding protein activity and apparent lipid digestibility in weanling swine. J Anim Sci 1993 Oct;71(10):2693–9
Reinhart GA see **Kassab S**
Reinhart GA see **Lepine AJ**
Reinhart GA see **Lohmeier TE**
Reinhart GA see **Willard MD**
Reinhart GD see **Braxton BL**
Reinhart GD see **Crowley KS**
Reinhart GD see **Johnson JL**
Reinhart GD see **Tlapak-Simmons VL**
Reinhart J see **Smith MS**
Reinhart K see **Bredle DL**
Reinhart K see **Hannemann L**
Reinhart K see **Meier-Hellmann A**
Reinhart LJ see **Mitchell BD**
Reinhart MP, Avart SJ, Dobson TO, Foglia TA. The presence and subcellular distribution of sterol carrier protein 2 in embryonic-chick tissues. Biochem J 1993 Nov 1;295 (Pt 3):787–92
Reinhart MP, Foglia TA, Cooke PH. Developmental regulation of sterol carrier protein 2 in chicken intestine and liver at time of hatching.
Biochem Biophys Res Commun 1993 Dec 15;197(2):942–8
Reinhart MP see **Johnson WJ**
Reinhart PH see **McKay MC**
Reinhart RA. Polymorphous ventricular tachycardia early after acute myocardial infarction [letter; comment]
Am J Cardiol 1993 Oct 1;72(11):863–4. Comment on: Am J Cardiol 1993 Mar 15;71(8):745–9.
Reinhart RD, Brown JJ, Foglia RP, Aliperti G. MR imaging of annular pancreas. Abdom Imaging 1994 Jul–Aug; 19(4):301–3
Reinhart SP see **Trotter JP**
Reinhart W see **Bänninger H**
Reinhart WH. Shear-dependence of endothelial functions. Experientia 1994 Feb 15;50(2):87–93 (88 ref.)
Reinhart WH. Shear stress modulates erythropoietin secretion and explains unexpectedly low erythropoietin levels [see comments] J Lab Clin Med 1994 Jun;123(6):930–1. Comment in: J Lab Clin Med 1994 Jun;123(6):806–7.
Reinhart WH, Wyss EJ, Arnold D, Ott P. Hereditary spherocytosis associated with protein band 3 defect in a Swiss kindred. Br J Haematol 1994 Jan;86(1):147–55
Reinhart WH see **Baerlocher GM**
Reinhart WH see **Ballmer PE**
Reinhart WH see **Canova CR**
Reinhart WH see **Villiger PM**
Reinhart WH see **Wyss E**
Reinhart WJ see **Ibanez HE**
Reinhart WJ see **Lass JH**
Reinhartz A, Alajem S, Samson A, Herzberg M. A novel rapid hybridization technique: paper chromatography hybridization assay (PACHA). Gene 1993 Dec 22; 136(1-2):221–6
Reinhartz O see **Steffen R**
Reinhertz G see **Finkelstein R**
Reinherz E see **Harrison SC**
Reinherz EL see **Arulanandam AR**
Reinherz EL see **Humphreys T**
Reinherz EL see **Koyasu S**
Reinherz EL see **Withka JM**
Reinherz HZ, Giaconia RM, Pakiz B, Silverman AB, Frost AK, Lefkowitz ES. Psychosocial risks for major depression in late adolescence: a longitudinal community study.
J Am Acad Child Adolesc Psychiatry 1993 Nov; 32(6):1155–63
Reinherz HZ see **Giaconia RM**
Reinherz RP. Operative intervention for plantar calcaneal pain represents a controversial subject among surgeons [editorial] J Foot Ankle Surg 1993 Jul–Aug;32(4):351
Reinherz RP. Anomalies of the metatarsal sesamoids [editorial] J Foot Ankle Surg 1994 Mar–Apr;33(2):109
Reinhold B see **Napper AD**
Reinhold BB, Chan SY, Reuber TL, Marra A, Walker GC, Reinhold VN. Detailed structural characterization of succinoglycan, the major exopolysaccharide of Rhizobium meliloti Rm1021. J Bacteriol 1994 Apr;176(7):1997–2002
Reinhold BB see **Linsley KB**
Reinhold BB see **Oliveira MG**
Reinhold C see **Atri M**
Reinhold C see **Guiband L**
Reinhold C see **Kappus H**
Reinhold C see **Smith RC**
Reinhold D, Bank U, Bühling F, Neubert K, Mattern T, Ulmer AJ, Flad HD, Ansorge S. Dipeptidyl peptidase IV (CD26) on human lymphocytes. Synthetic inhibitors of and antibodies against dipeptidyl peptidase IV suppress the proliferation of pokeweed mitogen-stimulated peripheral blood mononuclear cells, and IL-2 and IL-6 production. Immunobiology 1993 Aug;188(4–5):403–14
Reinhold D see **Lendeckel U**
Reinhold P. Oscillatory measurements, blood gas analysis and clinical observations after intravenous clenbuterol administration in healthy and acutely pneumonic calves. Vet Res Commun 1993;17(2):143–51
Reinhold P, Close R, Lekeux P. Die monofrequente Oszilloresistometrie--Möglichkeiten und Grenzen eines nichtinvasiven Verfahrens zur Atemwiderstandsmessung beim Kalb. DTW Dtsch Tierarztl Wochenschr 1994 Apr; 101(4):146–50 (25 ref.) (Eng. Abstr.) **(Ger)**
Reinhold P see **Close R**
Reinhold P see **Weber O**
Reinhold RB see **Graham RA**
Reinhold U, Herpertz M, Kukel S, Ottermann I, Uerlich M, Kreysel HW. Induction of nuclear contour irregularity during T-cell activation via the T-cell receptor/CD3 complex and CD2 antigens in the presence of phorbol esters. Blood 1994 Feb 1;83(3):703–6
Reinhold U see **Malaisse WJ**
Reinhold U see **Menzel C**
Reinhold U see **Moll M**
Reinhold VN see **Breedveld MW**
Reinhold VN see **Chan S**
Reinhold VN see **Kelleher FM**
Reinhold VN see **Linsley KB**
Reinhold VN see **Reinhold BB**
Reinhold WC see **Ben-Baruch N**
Reinhold-Hurek B, Hurek T, Claeyssens M, van Montagu M. Cloning, expression in Escherichia coli, and characterization of cellulolytic enzymes of Azoarcus sp., a root-invading diazotroph. J Bacteriol 1993 Nov; 175(21):7056–65
Reinhold-Hurek B, Shub DA. Experimental approaches for detecting self-splicing group I introns.
Methods Enzymol 1993;224:491–502
Reinhold-Hurek B see **Hurek T**
Reinhold-Keller E, Kekow J, Schnabel A, Schmitt WH, Heiler M, Beigel A, Duncker G, Gross WL. Influence of disease manifestation and antineutrophil cytoplasmic antibody titer on the response to pulse cyclophosphamide therapy in patients with Wegener's granulomatosis.
Arthritis Rheum 1994 Jun;37(6):919–24
Reinhold-Keller E, Kekow J, Schnabel A, Schwarz-Eywill M, Schmitt WH, Gross WL. Effectiveness of cyclophosphamide pulse treatment in Wegener's granulomatosis. Adv Exp Med Biol 1993;336:483–6
Reinhold-Keller E see **Briedigkeit L**
Reinhold-Keller E see **Gross WL**
Reinhold-Keller E see **Richter C**
Reinhold-Keller E see **Schnabel A**
Reinholt FP see **Gynther GW**
Reinholt FP see **Hultenby K**
Reinholt FP see **Raqib R**
Reinholt FP see **Tibell A**
Reinhoud NJ see **Lamoree MH**
Reinhoudt DN see **Prins B**
Reiniche P see **Törmä H**
Reinicke K see **Medina JL**
Reinicke K see **Rudolph MI**
Reinig JW, Stutley JE, Leonhardt CM, Spicer KM, Margolis M, Caldwell CB. Differentiation of adrenal masses with MR imaging: comparison of techniques. Radiology 1994 Jul; 192(1):41–6
Reiniger G see **Lehmann G**
Reinikainen K see **Niäätänen R**
Reinikainen K see **Sovijärvi A**
Reinikainen K see **Teder W**
Reinikainen KJ see **Hänninen T**
Reinikainen P see **Jaakkola A**
Reinikainen T see **Divne C**
Reinikainen T see **Srisodsuk M**
Reinilä A see **Juvonen T**
Reininger AJ, Heinzmann U, Reininger CB, Friedrich P, Wurzinger LJ. Flow mediated fibrin thrombus formation in an endothelium-lined model of arterial branching.
Thromb Res 1994 Jun 15;74(6):629–41
Reininger AJ, Reininger CB, Wurzinger LJ. The influence of fluid dynamics upon adhesion of ADP-stimulated human platelets to endothelial cells. Thromb Res 1993 Aug 1; 71(3):245–9
Reininger B see **Maurer D**
Reininger CB see **Reininger AJ**
Reininger J see **Abendroth D**
Reininger L see **Fulpius T**
Reinink E, Bouhuys AL, Gordijn MC, Van Den Hoofdakker RH. Prediction of the antidepressant response to total sleep deprivation of depressed patients: longitudinal versus single day assessment of diurnal mood variation.
Biol Psychiatry 1993 Oct 1;34(7):471–81
Reinis M, Reinisová M, Korec E, Hložánek I. Inhibition of hepatitis B virus surface gene expression by antisense oligodeoxynucleotides in a human hepatoma cell line.
Folia Biol (Praha) 1993;39(5):262–9
Reinisch CL see **Moyer CF**
Reinisch CL see **Smolowitz RM**
Reinisch KM, Chen L, Verdine GL, Lipscomb WN. Crystallization and preliminary crystallographic analysis of a DNA (cytosine-5)-methyltransferase from Haemophilus aegyptius bound covalently to DNA. J Mol Biol 1994 May 13;238(4):626–9
Reinisch L see **Bassnett S**
Reinisch L see **Edwards G**
Reinisch L see **Sorrell MJ**
Reinisch L see **Werkhaven JA**
Reinisch N, Kirchmair R, Kähler CM, Hogue-Angeletti R, Fischer-Colbrie R, Winkler H, Wiedermann CJ. Attraction of human monocytes by the neuropeptide secretoneurin. FEBS Lett 1993 Nov 8;334(1):41–4
Reinisch N, Wolkersdorfer M, Kähler CM, Ye K, Dinarello CA, Wiedermann CJ. Interleukin-1 receptor type I mRNA in mouse brain as affected by peripheral administration of bacterial lipopolysaccharide. Neurosci Lett 1994 Jan 31; 166(2):165–7
Reinisch N see **Kähler CM**
Reinisch N see **Wiedermann CJ**
Reinisch N see **Wiedermann FJ**
Reinisch W see **Gasché C**
Reinisch WW see **Schwarzmeier JD**
Reinish EI, Raviv M, Srolovitz H, Gornitsky M. Tongue, primary amyloidosis, and multiple myeloma.
Oral Surg Oral Med Oral Pathol 1994 Feb;77(2):121–5 (18 ref.)
Reinisová M see **Reinis M**
Reinitzer D see **Koutsilieri E**
Reinke DB see **Lederle FA**
Reinke LA, Bailey SM, Rau JM, McCay PB. Oxygen radical formation in well-washed rat liver microsomes: spin trapping studies. Free Radic Res 1994 Jan;20(1):51–60
Reinke LA, Rau JM, McCay PB. Characteristics of an oxidant formed during iron (II) autoxidation.
Free Radic Biol Med 1994 Apr;16(4):485–92
Reinke LA see **Janzen EG**
Reinke LA see **Tanigawa T**
Reinke P, Fietze E, Döcke WD, Kern F, Ewert R, Volk HD. Late acute rejection in long-term renal allograft recipients. Diagnostic and predictive value of circulating activated T cells. Transplantation 1994 Jul 15;58(1):35–41
Reinke P see **Platzer C**
Reinke W, Westphal KP, Diekmann V, Grözinger B, Kornhuber HH. Changes in functionally determined order processes of the EEG in a motor task due to various dosages of biperidene. Neuropsychobiology 1994; 29(4):194–201
Reinker K see **Briggs MD**
Reinker K see **Foulkes GD**
Reinker K see **Rimoin DL**
Reinking RM see **Spielmann JM**
Reinl L see **Wieser C**
Reinli K see **Büchi E**
Reinli K see **Teuscher A**
Reinmüller B see **Ljunggvist B**
Reinmuth OM see **Small SL**
Reino AJ, Lawson W. Upper airway distress in crack-cocaine users [see comments] Otolaryngol Head Neck Surg 1993 Nov;109(5):937–40 (9 ref.). Comment in: Otolaryngol Head Neck Surg 1994 Jul;111(1):155.
Reino AJ see **Som PM**
Reinold E see **Asseryanis E**
Reinold E see **Eppel W**
Reinold E see **Haller U**
Reinold E see **Schurz B**
Reinold S see **Subramaniam R**
Reinoso S see **Olavarría F**
Reinoso-Barbero F. Algunas precisiones acerca de la anestesia en la porfiria variegata. Rev Esp Anestesiol Reanim 1993 Sep-Oct;40(5):317–8 **(Spa)**
Reinoso-Suárez F see **Mengual E**
Reinpold W see **Saeger W**
Reinprecht A see **Czech T**
Reins HA see **Jungmann J**
Reinsberg J. Idiotypic cascades after MAb OC125 application. Hybridoma 1993 Oct;12(5):577–82
Reinsberg J, Gast B. Human antiidiotypic antibodies against OC125 strongly interfere with one-step assays of CA 125 employing OC125 and M11 antibodies [letter]
Clin Chem 1994 Jun;40(6):951–2
Reinsberg J, Wagner U, Krebs D. False changes in CA 125 levels in ovarian cancer patients after infusion of OC125 fragments for diagnostic and therapeutic purpose.
Arch Gynecol Obstet 1994;255(1):9–18
Reinsberg J see **Schultes BC**
Reinsch A see **Hildebrandt T**
Reinsch RC, Murphy AA, Morales AJ, Yen SS. The effects of RU 486 and leuprolide acetate on uterine artery blood flow in the fibroid uterus: a prospective, randomized study. Am J Obstet Gynecol 1994 Jun;170(6):1623–7; discussion 1627–8
Reinsch S, Karsenti E. Orientation of spindle axis and distribution of plasma membrane proteins during cell division in polarized MDCKII cells. J Cell Biol 1994 Sep; 126(6):1509–26
Reinscheid DJ, Eikmanns BJ, Sahm H. Characterization of the isocitrate lyase gene from Corynebacterium glutamicum and biochemical analysis of the enzyme. J Bacteriol 1994 Jun;176(12):3474–83
Reinscheid RK, Grimmelikhuijzen CJ. Primary structure of the precursor for the anthozoan neuropeptide antho-RFamide from Renilla köllikeri: evidence for unusual processing enzymes. J Neurochem 1994 Mar; 62(3):1214–22
Reinsel R see **Veselis RA**
Reinsel RA see **Amar D**
Reinshagen G see **Dieterle L**
Reinshagen M, Eysselein VE. Sensorische Neuropeptide: proinflammatorische oder protektive Wirkung im Darm? Med Klin 1993 Nov 15;88(11):653–7 (41 ref.) **(Ger)**
Reinshagen M, Patel A, Sottili M, Nast C, Davis W, Mueller K, Eysselein V. Protective function of extrinsic sensory neurons in acute rabbit experimental colitis.
Gastroenterology 1994 May;106(5):1208–14
Reinshagen M see **Procaccino F**

Reinsmoen N see **Moss A Jr**
Reinsmoen N see **Tzakis AG**
Reinsmoen NL, Bolman RM, Savik K, Butters K, Matas AJ, Hertz MI. Improved long-term graft outcome in lung transplant recipients who have donor antigen-specific hyporeactivity. J Heart Lung Transplant 1994 Jan-Feb; 13(1 Pt 1):30-6; discussion 36-7
Reinsmoen NL, Hertz MI, Kubo S, Bolman RM, Matas AJ. Immune factors correlating with improved long-term graft outcome in kidney, lung, and heart transplants. Transplant Proc 1993 Dec;25(6):3277-8
Reinsmoen NL see **Najarian JS**
Reinsmoen NL see **Santamaria P**
Reinstein DZ, Silverman RH, Coleman DJ. High-frequency ultrasound measurement of the thickness of the corneal epithelium. Refract Corneal Surg 1993 Sep-Oct;9(5):385-7
Reinstein DZ, Silverman RH, Rondeau MJ, Coleman DJ. Epithelial and corneal thickness measurements by high-frequency ultrasound digital signal processing. Ophthalmology 1994 Jan;101(1):140-6
Reinstein DZ, Silverman RH, Trokel SL, Coleman DJ. Corneal pachymetric topography. Ophthalmology 1994 Mar;101(3):432-8
Reinstein L. Physical medicine and rehabilitation in the 21st century. Arch Phys Med Rehabil 1994 Jan;75(1):1-2
Reinstein LE see **Ciesielski B**
Reinstein LE see **Kutcher GJ**
Reinstein LJ, Lichtman SN, Currin RT, Wang J, Thurman RG, Lemasters JJ. Suppression of lipopolysaccharide-stimulated release of tumor necrosis factor by adenosine: evidence for A2 receptors on rat Kupffer cells. Hepatology 1994 Jun;19(6):1445-52
Reinstrup P, Ryding E, Algotsson L, Berntman L, Uski T. Effects of nitrous oxide on human regional cerebral blood flow and isolated pial arteries. Anesthesiology 1994 Aug; 81(2):396-402
Reinstrup P, Uski T, Messeter K. Influence of halothane and isoflurane on the contractile responses to potassium and prostaglandin F2 alpha in isolated human pial arteries. Br J Anaesth 1994 May;72(5):581-6
Reinstrup P see **Eriksen K**
Reintam E, Kadarik K, Tiirats T. Dairy cattle husbandry in Estonia. Acta Vet Scand Suppl 1993;89:37-40
Reintgen D, Berman C, Cox C, Baekey P, Nicosia S, Greenberg H, Bush C, Lyman GH, Clark RA. The anatomy of missed breast cancers. Surg Oncol 1993;2(1):65-75
Reintgen D, Cruse CW, Wells K, Stankard C, Saba H, Schroer K, Cox C, Berman C, Glass F, Alvarez L, et al. The effectiveness of skin cancer screening and continuing medical education programs toward increasing the survival of patients with malignant melanoma. Surg Oncol 1992 Dec;1(6):379-84
Reintgen DS see **Nicosia SV**
Reintgen DS see **Roberts CS**
Reintgen DS see **Wells KE**
Reinthaler FF see **Kessler HH**
Reinthaller A, Kainz C, Gitsch G, Breitenecker G. Elektrochirurgische Schlingenexzision von prämalignen Veränderungen der Zervix uteri mittels Hochfrequenzstrom. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:222-3 **(Ger)**
Reinthaller A see **Böhler K**
Reinthaller A see **Kainz C**
Reinthaller A see **Sam C**
Reintsema H see **Raghoebar GM**
Reinus JF, Brandt LJ. Vascular ectasias and diverticulosis. Common causes of lower intestinal bleeding. Gastroenterol Clin North Am 1994 Mar;23(1):1-20 (56 ref.)
Reinus JF see **Leikin EL**
Reinus WR, Fischer KC, Ritter JH. Painful transient tibial edema. Radiology 1994 Jul;192(1):195-9
Reinus WR, Gilula LA, Donaldson S, Shuster J, Glicksman A, Vietti TJ. Prognostic features of Ewing sarcoma on plain radiograph and computed tomography scan after initial treatment. A Pediatric Oncology Group study (8346) [see comments] Cancer 1993 Oct 15;72(8):2503-10. Comment in: Cancer 1994 Aug 1;74(3):988-9.
Reinus WR, Kyriakos M, Gilula LA, Brower AC, Merkel K. Plasma cell tumors with calcified amyloid deposition mistaken for chondrosarcoma. Radiology 1993 Nov; 189(2):505-9
Reinus WR, Shady K. Ultrasonographic evaluation of the biliary tree in patients with atypical chest pain. J Clin Ultrasound 1994 Jan;22(1):17-20
Reinus WR, Wilson AJ, Kalman B, Kwasny S. Diagnosis of focal bone lesions using neural networks. Invest Radiol 1994 Jun;29(6):606-11
Reinus WR, Zwemer FL Jr. Clinical prediction of emergency cranial computed tomography results. Ann Emerg Med 1994 Jun;23(6):1271-8
Reinus WR, Zwemer FL Jr, Wippold FJ 2nd, Erickson KK. Emergency imaging of patients with resolved neurologic deficits: value of immediate cranial CT. AJR Am J Roentgenol 1994 Sep;163(3):667-70
Reinus WR see **Mirowitz SA**
Reinvang I, Borchgrevink HM, Aaserud O, Lie V, Malt UF, Nakstad P, Larsson PG, Gjerstad L. Neuropsychological findings in a non-clinical sample of workers exposed to solvents. J Neurol Neurosurg Psychiatry 1994 May; 57(5):614-6
Reinvang I see **Lundervold AJ**
Reinwald E see **Rausch S**
Reinwein D see **Jockenhövel F**
Reinwein D see **Meyer-Gessner M**
Reinwein D see **Reinhardt W**
Reinwein D see **Wagner R**
Reipen G see **Witte V**
Reipen I see **Poralla K**
Reipke P see **Budach W**
Reis A, Dittrich B, Greger V, Buiting K, Lalande M, Gillessen-Kaesbach G, Anvret M, Horsthemke B. Imprinting mutations suggested by abnormal DNA methylation patterns in familial Angelman and Prader-Willi syndromes [see comments] Am J Hum Genet 1994 May; 54(5):741-7. Comment in: Am J Hum Genet 1994 May;54(5):733-40.
Reis A, Hennies HC, Langbein L, Digweed M, Mischke D, Drechsler M, Schröck E, Royer-Pokora B, Franke WW, Sperling K, et al. Keratin 9 gene mutations in epidermolytic palmoplantar keratoderma (EPPK). Nat Genet 1994 Feb; 6(2):174-9
Reis A, Tötsch M, Shennib H, Ofner D, Serrick C, Jamjoom A, Chikhani N, Mikuz G, Margreiter R. Bronchoalveolar lavage: results of sequential, selective techniques in viable murines. Am J Respir Crit Care Med 1994 Aug; 150(2):547-50
Reis A see **Hennies HC**
Reis A see **Lenzner C**
Reis AM see **Reis FM**
Reis AM see **Vanderborght BO**
Reis BA, Red'kin IuV, Sokolova TF, Ktenidi LI. Kletochnye faktory estestvennogo immuniteta u bol'nykh ostrym peritonitom. Anesteziol Reanimatol 1994 May-Jun; (3):17-20 (Eng. Abstr.) **(Rus)**
Reis BE. Toward a psychoanalytic understanding of multiple personality disorder. Bull Menninger Clin 1993 Summer; 57(3):309-18 (48 ref.)
Reis DJ see **Erlinge D**
Reis DJ see **Evinger MJ**
Reis DJ see **Feinstein DL**
Reis DJ see **Galea E**
Reis DJ see **Golanov EV**
Reis DJ see **Li G**
Reis DJ see **Mtui EP**
Reis DJ see **Otake K**
Reis DJ see **Sun MK**
Reis DJ see **Underwood MD**
Reis DJ see **Yamamoto S**
Reis E see **Freire E**
Reis EA see **Secor WE**
Reis EC, Goepp JG, Katz S, Santosham M. Barriers to use of oral rehydration therapy. Pediatrics 1994 May; 93(5):708-11
Reis F see **Machado I**
Reis FJ, Cates DB, Landriault LV, Rigatto H. Diaphragmatic activity and ventilation in preterm infants. II. The effects of inhalation of 3% CO2 and abdominal loading. Biol Neonate 1994;65(2):69-76
Reis FJ, Cates DB, Landriault LV, Rigatto H. Diaphragmatic activity and ventilation in preterm infants. I. The effects of sleep state. Biol Neonate 1994;65(1):16-24
Reis FM, de-Koning B, Das PC, Smit-Sibinga CT. Recovery of fibrinogen in cryoprecipitate pasteurized in the presence of sucrose and glycine. Braz J Med Biol Res 1993 May; 26(5):473-6
Reis FM, Reis AM. Effect of prepuberal chronic morphine administration on the onset of puberty in pituitary-grafted female rats. Braz J Med Biol Res 1992;25(2):201-3
Reis FW, Laskowski MB. Selective reinnervation of the rat serratus anterior muscle following denervation and partial target removal. Exp Neurol 1993 Oct;123(2):303-5
Reis G see **Barbosa MM**
Reis HP see **Reis RP**
Reis J, Anteby E, Sandbank J, Schindel A. [Recent trends in the management of in-situ breast cancer] Harefuah 1994 Feb 15;126(4):197-200 (43 ref.) **(Heb)**
Reis J see **Amarante J**
Reis JG. Latex sensitivity. Controlling health care workers', patients' risks. AORN J 1994 Mar;59(3):615-7, 620-1
Reis JL see **Alonso A**
Reis JP see **Telleches O**
Reis KM see **Saraça GD**
Reis LC, Ramalho MJ, Antunes-Rodrigues J. Brain serotoninergic stimulation reduces the water intake induced by systemic and central beta-adrenergic administration. Braz J Med Biol Res 1992;25(5):529-36
Reis LC see **Antunes-Rodrigues J**
Reis LF see **Müller U**
Reis LF see **Ruffner H**
Reis M, Eschbach-Bludau M, Iglesias-Wind MI, Kupke T, Sahl HG. Producer immunity towards the lantibiotic Pep5: identification of the immunity gene pepI and localization and functional analysis of its gene product. Appl Environ Microbiol 1994 Aug;60(8):2876-83
Reis M see **Lee TH**
Reis MA see **Santamaria Saber LT**
Reis MD see **Farrugia MM**
Reis MG see **Skelly PJ**
Reis MT see **Hennrikus WL**
Reis ND see **Karkabi S**
Reis P see **Santos MJ**
Reis RC see **Leite JF**
Reis RJ see **Ebert RH 2d**
Reis RL see **Santos JD**
Reis RP, Azinheira J, Reis HP, Pereira M, Baptista A, Crespo M, Pina JE, Ferreira NC, Luis AS. A homocisteinemia como factor de risco de doença cerebrovascular precoce. Acta Med Port 1994 May;7(5):285-9 (Eng. Abstr.) **(Por)**
Reis RP, Azinheira J, Reis HP, Vilaverde MM, Bordalo e Sá A, Santos L, Adão M, Pina JE, Ferreira NC, Luis AS. A homocisteinemia como factor de risco de enfarte do miocárdio precoce--estudo de casos e controlos. Rev Port Cardiol 1994 Feb;13(2):119-24, 103 (Eng. Abstr.) **(Por)**
Reis S. Rumination in two developmentally normal children: case report and review of the literature. J Fam Pract 1994 May;38(5):521-3 (17 ref.)
Reis S, Hermoni D. [Future directions in family medicine and residency curriculum for the 21 century] Harefuah 1993 Jul;125(1-2):30-3 (8 ref.) **(Heb)**
Reis S, Sheffer RN, Merin S, Luder AS, Bach G. Mucolipidosis type IV: a mild form with late onset. Am J Med Genet 1993 Sep 1;47(3):392-4
Reis S see **Michaëlsson E**
Reis SE, Gloth ST, Blumenthal RS, Resar JR, Zacur HA, Gerstenblith G, Brinker JA. Ethinyl estradiol acutely attenuates abnormal coronary vasomotor responses to acetylcholine in postmenopausal women. Circulation 1994 Jan;89(1):52-60
Reisaeter A see **Hartmann A**
Reisaeter AV, Fauchald P, Leivestad T, Holdaas H, Hartmann A, Pfeffer P, Sødal G. Plasma exchange in highly sensitized patients as induction therapy after renal transplantation. Transplant Proc 1994 Jun;26(3):1758
Reisbach G see **Kummer U**
Reisbach G see **Thalmeier K**
Reisberg B. The 1993 research awards in psychogeriatrics. Int Psychogeriatr 1994 Spring;6(1):7-11
Reisberg B, Sclan SG, Franssen E, Kluger A, Ferris S. Dementia staging in chronic care populations. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S188-205 (35 ref.)
Reisberg B see **Flicker C**
Reisberg B see **Franssen EH**
Reisberg B see **Prichep LS**
Reisberg DJ see **Guyette TW**
Reisbick S, Neuringer M, Hasnain R, Connor WE. Home cage behavior of rhesus monkeys with long-term deficiency of omega-3 fatty acids. Physiol Behav 1994 Feb; 55(2):231-9
Reisch B see **Pautot V**
Reisch J, Cramer M. Direkter fluorimetrischer Nachweis des 7 beta-Hydroxycholesterols im Schafsthymusgewebe. Pharmazie 1993 Dec;48(12):953 **(Ger)**
Reisch J, Cramer M. 7 beta-Hydroxycholesterol, eine ubiquitäre Signalsubstanz im Thymusgewebe? Pharmazie 1994 Jan;49(1):75-6 **(Ger)**
Reisch JS see **Hogg RJ**
Reisch JS see **Uauy RD**
Reisch RB. Traumatic plastic bowing deformity of the radius and ulna in a skeletally mature adult. J Orthop Trauma 1994;8(3):258-62
Reischies FM see **Juckel G**
Reischies FM see **Wernicke TF**
Reischl TM, Wordes M. Collaborative evaluation of a volunteer monitoring program to improve group homes for adults with mental retardation. Community Ment Health J 1994 Feb;30(1):29-43
Reischl TM see **Ribisl KM**
Reischl TM see **Schillo BA**
Reischl U see **Schwarzmann F**
Reisdorf P see **Daignan-Fornier B**
Reise SP, Oliver CJ. Development of a California Q-set indicator of primary psychopathy. J Pers Assess 1994 Feb; 62(1):130-44
Reise SP, Widaman KF, Pugh RH. Confirmatory factor analysis and item response theory: two approaches for exploring measurement invariance. Psychol Bull 1993 Nov; 114(3):552-66
Reisecker F, Leblhuber F, Lexner R, Radner G, Rosenkranz W, Wagner K. A sporadic form of hereditary neuropathy with liability to pressure palsies: clinical, electrodiagnostic, and molecular genetic findings. Neurology 1994 Apr; 44(4):753-5
Reisen WK see **Mahmood F**
Reisen WK see **Reeves WC**
Reisenauer AM, Castillo RO. Regulation of the ontogenic and regional expression of intestinal aminooligopeptidase. J Pediatr Gastroenterol Nutr 1994 Jan;18(1):1-8
Reisenberger K, Egarter C, Puchner T. Die Wertigkeit des Interleukin-8 als Marker für eine intrauterine Infektion. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:344-5 **(Ger)**
Reisenberger K see **Puchner T**
Reisenberger K see **Weissenbacher ER**
Reisenberger K see **Wenisch C**
Reisenbichler H see **Jirtle RL**
Reisener KP, Tittel A, Truong SN, Schumpelick V. Der Wert der Sonographie in der Routinediagnostik der akuten Appendicitis. Eine retrospektive Analyse. Leber Magen Darm 1994 Feb;24(1):16, 19-22 (Eng. Abstr.) **(Ger)**
Reisenhofer B see **Morales MA**
Reisenhofer B see **Ostojic M**
Reiser AH Jr. New possibilities after healthcare reform [letter] Postgrad Med 1994 Mar;95(4):30-3

Reiser CA see **Pauli RM**
Reiser G see **Binmöller FJ**
Reiser G see **Reetz G**
Reiser G see **Stricker R**
Reiser H, Schneeberger EE. The costimulatory molecule B7 is expressed in the medullary region of the murine thymus. Immunology 1994 Apr;81(4):532–7
Reiser H see **Freeman GJ**
Reiser H see **Löwe W**
Reiser H see **Razi-Wolf Z**
Reiser IW see **Greenberg S**
Reiser J, Glumoff V, Ochsner UA, Fiechter A. Molecular analysis of the Trichosporon cutaneum DSM 70698 argA gene and its use for DNA-mediated transformations. J Bacteriol 1994 May;176(10):3021–32
Reiser J, Walther IS, Fraefel C, Fiechter A. Methods to investigate the expression of lignin peroxidase genes by the white rot fungus Phanerochaete chrysosporium. Appl Environ Microbiol 1993 Sep;59(9):2897–903
Reiser J see **Ochsner UA**
Reiser JR, Waye JD, Janowitz HD, Harpaz N. Adenocarcinoma in strictures of ulcerative colitis without antecedent dysplasia by colonoscopy. Am J Gastroenterol 1994 Jan;89(1):119–22
Reiser K see **Sebag J**
Reiser KM. Influence of age and long-term dietary restriction on enzymatically mediated crosslinks and nonenzymatic glycation of collagen in mice. J Gerontol 1994 Mar; 49(2):B71–9
Reiser KM see **Contreras I**
Reiser KM see **Spears JR**
Reiser M see **Bernstein HG**
Reiser M see **Brüning R**
Reiser M see **Heuck A**
Reiser M see **Kuhl CK**
Reiser M see **Layer G**
Reiser M see **Leutner C**
Reiser M see **Moritz JD**
Reiser M see **Nägele M**
Reiser M see **Seelos KC**
Reiser M see **Steiner W**
Reiser M see **von Smekal A**
Reiser RC. Pelvic inflammatory disease [letter; comment] N Engl J Med 1994 Jun 9;330(23):1689. Comment on: N Engl J Med 1994 Jan 13;330(2):115–9.
Reiser SJ. Three views of history: view the third. Hastings Cent Rep 1993 Nov-Dec;23(6):S13–4
Reiser SJ, Heitman E. Creating a course on ethics in the biological sciences. Acad Med 1993 Dec;68(12):876–9
Reisfeld PL. Lichenoid chronic graft-vs-host disease [letter] Arch Dermatol 1994 Sep;130(9):1207–8
Reisfeld PL. A hard subject: use of a durometer to assess skin hardness [letter] J Am Acad Dermatol 1994 Sep;31(3 Pt 1):515
Reisfeld R see **Hank JA**
Reisfeld RA. Report of the International Consensus Conference on Human Melanoma Antigens, Lausanne, Switzerland, 12–14 November, 1992. Melanoma Res 1993 Jun;3(3):209–17
Reisfeld RA, Mueller BM, Handgretinger R, Yu AL, Gillies SD. Potential of genetically engineered anti-ganglioside GD2 antibodies for cancer immunotherapy. Prog Brain Res 1994;101:201–12 (35 ref.)
Reisfeld RA see **Montgomery AM**
Reisfeld RA see **Naramura M**
Reisfeld RA see **Sabzevari H**
Reisfeld S see **Grossman R**
Reish O, Ashkenazi S, Naor N, Samra Z, Merlob P. An outbreak of multiresistant Klebsiella in a neonatal intensive care unit. J Hosp Infect 1993 Dec;25(4):287–91
Reish O, Nachum E, Naor N, Ghoshen J, Merlob P. Hemophilia B in a neonate: unusual early spontaneous gastrointestinal bleeding. Am J Perinatol 1994 May; 11(3):192–3
Reish O, Plante RJ, Tuchman M. Four new mutations in the ornithine transcarbamylase gene. Biochem Med Metab Biol 1993 Oct;50(2):169–75
Reish O see **Nahum E**
Reisin IL, Prat AG, Abraham EH, Amara JF, Gregory RJ, Ausiello DA, Cantiello HF. The cystic fibrosis transmembrane conductance regulator is a dual ATP and chloride channel. J Biol Chem 1994 Aug 12; 269(32):20584–91
Reisin IL see **Cantiello HF**
Reisin IL see **Ibarra C**
Reisin L, Blaer Y, Jafari J, Manoach M. Cough-induced nonsustained ventricular tachycardia. Chest 1994 May; 105(5):1583–4
Reisin L, Blayer Y, Manoach M. Spontaneous ventricular defibrillation [letter; comment] Br Heart J 1993 Dec; 70(6):590–1. Comment on: Br Heart J 1993 Jun;69(6):568–71.
Reisin L see **Schneeweiss A**
Reisin LH see **Jafari J**
Reisin RC, Cersósimo R, García Alvarez M, Massaro M, Fejerman N. Acute "axonal" Guillain-Barré syndrome in childhood. Muscle Nerve 1993 Dec;16(12):1310–6
Reisine S, Litt M. Social and psychological theories and their use for dental practice. Int Dent J 1993 Jun;43(3 Suppl 1):279–87
Reisine S, Tanzer JM. Xerostomia and its effect on well being in patients with rheumatoid arthritis [letter] J Rheumatol 1994 Feb;21(2):378–80
Reisine T, Bell GI. Molecular biology of opioid receptors. Trends Neurosci 1993 Dec;16(12):506–10 (29 ref.)
Reisine T, Kong H, Raynor K, Yano H, Takeda J, Yasuda K, Bell GI. Splice variant of the somatostatin receptor 2 subtype, somatostatin receptor 2B, couples to adenylyl cyclase. Mol Pharmacol 1993 Nov;44(5):1016–20
Reisine T see **Delfs JM**
Reisine T see **Kong H**
Reisine T see **Law SF**
Reisine T see **O'Carroll AM**
Reisine T see **Raynor K**
Reisine T see **Theveniau MA**
Reising J 3d see **Porembka DT**
Reising S see **Christie C**
Reising SF see **Biro FM**
Reising SF see **Christie CD**
Reisinger AL, Colby DC, Schwartz A. Medicaid physician payment reform: using the Medicare Fee Schedule for Medicaid payments. Am J Public Health 1994 Apr; 84(4):553–60
Reisinger E see **Gasser R**
Reisinger E see **Schindler JG**
Reisinger EC, Grasmug E, Krejs GJ. Antibody response after vaccination against typhoid fever in Kurdish refugee camp [letter] Lancet 1994 Apr 9;343(8902):918–9
Reisinger EC see **Gasser RN**
Reisinger EC see **Horina JH**
Reisinger EC see **Zweiker R**
Reisinger KS see **Annunziato PW**
Reisinger KS see **Bernstein HH**
Reisinger KS see **Paradiso PR**
Reisinger PW see **Hochstrasser K**
Reisinger S see **Randall ME**
Reiskin H, Haussler SC. Multicultural students' perceptions of nursing as a career. Image J Nurs Sch 1994 Spring; 26(1):61–4
Reiskin HK see **Lindenberg CS**
Reisler E see **Crosbie RH**
Reisler E see **Muhlrad A**
Reisler E see **Phan BC**
Reisman HB. Problems in scale-up of biotechnology production processes. Crit Rev Biotechnol 1993; 13(3):195–253 (82 ref.)
Reisman JM see **Jia X**
Reisman L see **Roberti I**
(Reisman P), Schatzki SC. The clinic. AJR Am J Roentgenol 1994 May;162(5):1076
Reisman RE. Fifteen years of hymenoptera venom immunotherapy: changing concepts and lessons. Allergy Proc 1994 Mar-Apr;15(2):61–3
Reisman RE. Duration of venom immunotherapy: relationship to the severity of symptoms of initial insect sting anaphylaxis. J Allergy Clin Immunol 1993 Dec; 92(6):831–6
Reisman RE. Insect stings. N Engl J Med 1994 Aug 25; 331(8):523–7 (39 ref.)
Reisman RE. Insect sting allergy: a model for immediate hypersensitivity reactions. Trans Am Clin Climatol Assoc 1992;104:7–12; discussion 12–4 (14 ref.)
Reisman SS see **Ciaccio EJ**
Reisner A see **Barrow DL**
Reisner A see **Olson JJ**
Reisner A see **Walter G**
Reisner AD. Multiple personality disorder diagnosis: a house of cards? [letter] Am J Psychiatry 1994 Apr;151(4):629
Reisner DP, Mahony BS, Petty CN, Nyberg DA, Porter TF, Zingheim RW, Williams MA, Luthy DA. Stuck twin syndrome: outcome in thirty-seven consecutive cases. Am J Obstet Gynecol 1993 Oct;169(4):991–5
Reisner IR, Houpt KA, Erb HN, Quimby FW. Friendliness to humans and defensive aggression in cats: the influence of handling and paternity. Physiol Behav 1994 Jun; 55(6):1119–24
Reisner KR, Riva RD, Cobb RJ, Magidson JG, Goldman HS, Sordill WC. Treating nevoid basal cell carcinoma syndrome. J Am Dent Assoc 1994 Jul;125(7):1007–11
Reisner LS see **Sears DH**
Reisner NA see **Babarykin DA**
Reisner RM, Cohen JR. Gallstone ileus: a review of 1001 reported cases. Am Surg 1994 Jun;60(6):441–6 (81 ref.)
Reisner S see **Meltzer RS**
Reisner SA, Azzam Z, Halmann M, Rinkevich D, Sideman S, Markiewicz W, Beyar R. Septal/free wall curvature ratio: a noninvasive index of pulmonary arterial pressure. J Am Soc Echocardiogr 1994 Jan-Feb;7(1):27–35
Reisner Y see **Levite M**
Reisner Y see **Lubin I**
Reisner Y see **Weiss L**
Reison DS see **Garrett TJ**
Reisová M see **Vondra V**
Reiss A see **Aylward EH**
Reiss A see **Jean A**
Reiss A see **Weizman R**
Reiss AB, Martin KO, Javitt NB, Martin DW, Grossi EA, Galloway AC. Sterol 27-hydroxylase: high levels of activity in vascular endothelium. J Lipid Res 1994 Jun; 35(6):1026–30
Reiss AL, Kazazian HH Jr, Krebs CM, McAughan A, Boehm CD, Abrams MT, Nelson DL. Frequency and stability of the fragile X premutation. Hum Mol Genet 1994 Mar; 3(3):393–8
Reiss AL, Lee J, Freund L. Neuroanatomy of fragile X syndrome: the temporal lobe. Neurology 1994 Jul; 44(7):1317–24 (61 ref.)
Reiss AL see **Baumgardner TL**
Reiss AL see **Luo S**
Reiss B see **Wada M**
Reiss C see **Deana A**
Reiss C see **Wang FJ**
Reiss CS see **Chang TL**
Reiss CS see **Huneycutt BS**
Reiss D see **Howe GW**
Reiss D see **McGuire S**
Reiss D see **Rende RD**
Reiss E, Morrison CJ. Nonculture methods for diagnosis of disseminated candidiasis. Clin Microbiol Rev 1993 Oct; 6(4):311–23 (104 ref.)
Reiss E see **Lott TJ**
Reiss G see **Huber PJ Jr**
Reiss G see **Ross UH**
Reiss G see **Schliephake H**
Reiss I see **Möller JC**
Reiss J. Miso from peas (Pisum sativum) and beans (Phaseolus vulgaris) of domestic origin. Fermented foods from agricultural products in Europe. II. Z Ernahrungswiss 1993 Sep;32(3):237–41
Reiss J, Rininsland F. An explanation for the constitutive exon 9 cassette splicing of the DMD gene. Hum Mol Genet 1994 Feb;3(2):295–8
Reiss J see **Cooper DN**
Reiss J see **Rickers A**
Reiss J see **Rininsland F**
Reiss J see **Will K**
Reiss JA see **Phillips DR**
Reiss JA see **Woodburn KW**
Reiss JG see **Nackashi JA**
Reiss JG see **Rosenbloom AL**
Reiss JP. The role of psychiatrists in quality review. The Professional Standards and Practice Council of the Canadian Psychiatric Association. Can J Psychiatry 1994 Jun;39(5):303–7
Reiss K, Kajstura J, Zhang X, Li P, Szoke E, Olivetti G, Anversa P. Acute myocardial infarction leads to upregulation of the IGF-1 autocrine system, DNA replication, and nuclear mitotic division in the remaining viable cardiac myocytes. Exp Cell Res 1994 Aug; 213(2):463–72
Reiss K, Meggs LG, Li P, Olivetti G, Capasso JM, Anversa P. Upregulation of IGF1, IGF1-receptor, and late growth related genes in ventricular myocytes acutely after infarction in rats. J Cell Physiol 1994 Jan;158(1):160–8
Reiss K see **Baserga R**
Reiss K see **Kajstura J**
Reiss M. Leg-crossing: incidence and inheritance. Neuropsychologia 1994 Jun;32(6):747–50
Reiss M see **Brenner L**
Reiss M see **Filvaroff E**
Reiss M see **Fynan TM**
Reiss M see **Salloum E**
Reiss O see **Panigrahi K**
Reiss OK see **Beehler CJ**
Reiss OK see **Leff JA**
Reiss OK see **Shapiro JI**
Reiss P see **Bruisten SM**
Reiss P see **Doodorp AM**
Reiss P see **Portegies P**
Reiss P see **Snijders F**
Reiss P see **van Gool T**
Reiss R see **Milo Y**
Reiss RA, Haas CE, Karki SD, Gumbiner B, Welle SL, Carson SW. Lithium pharmacokinetics in the obese. Clin Pharmacol Ther 1994 Apr;55(4):392–8
Reiss S, Valenti-Hein D. Development of a psychopathology rating scale for children with mental retardation. J Consult Clin Psychol 1994 Feb;62(1):28–33
Reiss S see **Schalock RL**
Reiss S see **Zeidler F**
Reiss TF see **Black DM**
Reiss WG see **Bauer LA**
Reiss-Levy E, Rees BE. Prevention of HIV and HBV transmission in general practice [letter; comment] Med J Aust 1994 Feb 7;160(3):166. Comment on: Med J Aust 1993 Sep 6;159(5):339–42.
Reiss-Levy E see **Hazell SL**
Reiss-Levy E see **Mukerjee C**
Reiss-Levy EA, Wilson CM, Hedges MJ, McCaughan G. Acute fulminant hepatitis B following a spit in the eye by a hepatitis B e antigen negative carrier [letter] Med J Aust 1994 Apr 18;160(8):524–5
Reiss-Levy EA see **Hillery S**
Reiss-Levy EA see **Wilson CM**
Reissbrodt R, Erler W, Winkelmann G. Iron supply of Pasteurella multocida and Pasteurella haemolytica. J Basic Microbiol 1994;34(1):61–3
Reissbrodt R, Rabsch W. Selective pre-enrichment of Salmonella from eggs by siderophore supplements. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Aug; 279(3):344–53
Reissbrodt R see **Autenrieth IB**
Reissbrodt R see **Heuck D**
Reissbrodt R see **Kühn H**
Reissbrodt R see **Rabsch W**

Reissell E, Yli-Hankala A, Orko R, Lindgren L. Sudden cardiorespiratory arrest after renal transplantation in a patient with diabetic autonomic neuropathy and prolonged QT interval. Acta Anaesthesiol Scand 1994 May; 38(4):406–8

Reissenweber N, Acosta G. Carcinoma gástrico precoz en el Uruguay. Rev Esp Enferm Dig 1994 Mar;85(3):169–72 (Eng. Abstr.) **(Spa)**

Reisser C, Haberkorn U, Strauss LG. The relevance of positron emission tomography for the diagnosis and treatment of head and neck tumors. J Otolaryngol 1993 Aug;22(4):231–8

Reisser D, Lejeune P, Lagadec P, Onier N, Dasilva C, Lindley I, Jeannin JF. Interleukin-8 antitumour effect is associated with a local infiltration but not with a systemic activation of T lymphocytes. Anticancer Res 1994 May-Jun; 14(3A):977–9

Reisser D, Martin F. CD4+ T cells recovered from a mixed immune lymphocyte-tumor cell culture induce thymidine incorporation by naive rat lymphocytes in response to tumor cells. Int J Cancer 1994 Apr 15;57(2):254–8

Reisser D see **Lejeune P**

Reisser T, Eicher A, Langgut W. Mitogenic stimulation of HeLa cells increases the activity of the anoxic stress protein, LDH 6/k: suppression by queuine. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1319–25

Reisser T, Langgut W, Kersten H. The nutrient factor queuine protects HeLa cells from hypoxic stress and improves metabolic adaptation to oxygen availability. Eur J Biochem 1994 May 1;221(3):979–86

Reisser T see **Langgut W**

Reissig HU see **Beck-Sickinger AG**

Reissig M see **Zeymer U**

Reissigl A see **Janetschek G**

Reissigl A see **Klocker H**

Reissigl A see **Peschel R**

Reissman P, Cohen SM, Weiss EG, Wexner SD. Simple technique for pelvic drain placement in laparoscopic abdominoperineal resection. Dis Colon Rectum 1994 Apr; 37(4):381–2

Reissman P, Durst AL. Management of gallbladder perforation during laparoscopic cholecystectomy. J Am Coll Surg 1994 Sep;179(3):347–8

Reissman P, Durst AL, Rivkind A, Szold A, Ben-Chetrit E. Elective laparoscopic appendectomy in patients with familial Mediterranean fever. World J Surg 1994 Jan–Feb; 18(1):139–41; discussion 141–2

Reissman P, Fich A, Eid A, Rivkind A. Esophageal phytobezoar causing acute dysphagia: a rare complication of gastric bezoar. J Clin Gastroenterol 1994 Mar; 18(2):159–60

Reissman P, Gofrit O, Rivkind A. Exploratory laparoscopy: a crucial advantage of laparoscopic over standard appendectomy [letter] South Med J 1994 May;87(5):576

Reissman P, Shiloni E, Gofrit O, Rivkind A, Durst A. Incarcerated hernia in a lateral trocar site—an unusual early postoperative complication of laparoscopic surgery. Case report. Eur J Surg 1994 Mar;160(3):191–2

Reissman P, Udassin R, Goldin E, Durst AL. Management of an inadvertently sutured nasogastric tube after Nissen fundoplication [letter] Gastrointest Endosc 1994 Mar–Apr; 40(2 Pt 1):260–1

Reissman P see **Teoh TA**

Reissmann T see **Diedrich K**

Reissner C see **Gässler N**

Reissner J see **Herrmann W**

Reist C, Chen CC, Chhoeu A, Berry RB, Bunney WE Jr. Effects of sleep on the antidepressant response to sleep deprivation. Biol Psychiatry 1994 May 15;35(10):794–7

Reist CJ, Combs MJ, Croft BY, Taylor RP. Antigens pre-bound to the primate erythrocyte complement receptor via cross-linked bispecific monoclonal antibody heteropolymers are rapidly cleared from the circulation. Eur J Immunol 1993 Nov;23(11):3021–7

Reist CJ, Liang HY, Denny D, Martin EN, Scheid WM, Taylor RP. Cross-linked bispecific monoclonal antibody heteropolymers facilitate the clearance of human IgM from the circulation of squirrel monkeys. Eur J Immunol 1994 Sep;24(9):2018–25

Reist EJ see **Barnard DL**

Reist HW see **Smith-Jones PM**

Reister G see **Franz M**

Reister T see **De Riese WT**

Reister T see **Olivarez D**

Reister T see **Tepper RS**

Reister TK see **Slemenda CW**

Reisweber M see **Sirevaag EJ**

Reisz-Porszasz S, Probst MR, Fukunaga BN, Hankinson O. Identification of functional domains of the aryl hydrocarbon receptor nuclear translocator protein (ARNT). Mol Cell Biol 1994 Sep;14(9):6075–86

Reisz-Porszasz S, Reyes H, DeLuca HF, Prahl JM, Hankinson O. Investigation on the potential role of the Ah receptor nuclear translocator protein in vitamin D receptor action. J Recept Res 1993;13(8):1147–59

Reitamo S, Erkko P, Remitz A, Lauerma AI, Montonen O, Harjula K. Cyclosporine in the treatment of palmoplantar pustulosis. A randomized, double-blind, placebo-controlled study [see comments] Arch Dermatol 1993 Oct;129(10):1273–9. Comment in: Arch Dermatol 1993 Oct;129(10):1329–30.

Reitamo S, Granlund H. Cyclosporin A in the treatment of chronic dermatitis of the hands. Br J Dermatol 1994 Jan; 130(1):75–8

Reitamo S, Remitz A, Tamai K, Ledo I, Uitto J. Interleukin 10 up-regulates elastin gene expression in vivo and in vitro at the transcriptional level. Biochem J 1994 Sep 1;302 (Pt 2):331–3

Reitan JA see **Moore PG**

Reitan JA see **Willeford KL**

Reitan JB see **Langberg CW**

Reitan RM. Ward Halstead's contributions to neuropsychology and the Halstead-Reitan Neuropsychological Test Battery. J Clin Psychol 1994 Jan; 50(1):47–70

Reitano R see **Genova G**

Reitarova TE see **Rozanov VA**

Reitcheck BG see **Ferrell BR**

Reite K see **Søreide E**

Reite M, Higgs L, Lebet JP, Barbault A, Rossel C, Kuster N, Dafni U, Amato D, Pasche B. Sleep inducing effect of low energy emission therapy. Bioelectromagnetics 1994; 15(1):67–75

Reite M see **Teale P**

Reite ML see **Boccia ML**

Reitelman C see **Connor JP**

Reitemeir PJ. Creating a code of conduct for and by medical students [letter] Acad Med 1994 Jan;69(1):39–40

Reitemeyer E see **Eickhoff U**

Reiten T see **Kristiansen BE**

Reiter A, Schrappe M, Tiemann M, Parwaresch R, Zimmermann M, Yakisan E, Dopfer R, Bucsky P, Mann G, Gadner H, et al. Successful treatment strategy for Ki-1 anaplastic large-cell lymphoma of childhood: a prospective analysis of 62 patients enrolled in three consecutive Berlin-Frankfurt-Munster group studies. J Clin Oncol 1994 May;12(5):899–908

Reiter A, Zimmermann W, Zimmermann M, von Schweinitz D, Riehm H, Mildenberger H. The role of initial laparotomy and second-look surgery in the treatment of abdominal B-cell non-Hodgkin's lymphoma of childhood. A report of the BFM Group. Eur J Pediatr Surg 1994 Apr;4(2):74–81

Reiter A see **Bissinger U**

Reiter A see **Ebell W**

Reiter A see **Harbott J**

Reiter A see **Hiddemann W**

Reiter A see **Ludwig WD**

Reiter A see **Margraf LR**

Reiter A see **Welte K**

Reiter C, Wetzel WE. Borstenabrundung an Bündel-, Sulkus- und Kieferorthopädischen Bürsten. Schweiz Monatsschr Zahnmed 1994;104(8):935–40 (Eng. Abstr.) **(Ger)**

Reiter C see **Meiser BM**

Reiter C see **Pfeiffer M**

Reiter C see **van der Lubbe PA**

Reiter CT see **Palmer AM**

Reiter D. Methods and materials for wound management. Otolaryngol Head Neck Surg 1994 Jun;110(6):550–6 (78 ref.)

Reiter D see **Broker BJ**

Reiter E see **Bonnet P**

Reiter E see **Ohler L**

Reiter EO see **Kasa-Vubu JZ**

Reiter I see **Bergman R**

Reiter J see **Hyman BT**

Reiter JS see **Rebeck GW**

Reiter K see **Shin YS**

Reiter L see **Brown MA**

Reiter LA. Peptidic p-nitroanilide substrates of interleukin-1 beta-converting enzyme. Int J Pept Protein Res 1994 Jan; 43(1):87–6

Reiter LW see **Sheets LP**

Reiter M see **Unterluggauer F**

Reiter MJ, Mann DE, Williams GR. Interaction of hypokalemia and ventricular dilatation in isolated rabbit hearts. Am J Physiol 1993 Nov;265(5 Pt 2):H1544–50

Reiter MJ, Testerman TL, Miller RL, Weeks CE, Tomai MA. Cytokine induction in mice by the immunomodulator imiquimod. J Leukoc Biol 1994 Feb;55(2):234–40

Reiter MJ, Zetelaki Z, Kirchhof CJ, Boersma L, Allessie MA. Interaction of acute ventricular dilatation and d-sotalol during sustained reentrant ventricular tachycardia around a fixed obstacle. Circulation 1994 Jan;89(1):423–31

Reiter MJ see **Halperin BD**

Reiter MJ see **Kelly PA**

Reiter MJ see **Mann DE**

Reiter MK, Kremarik P, Freund-Mercier MJ, Stoeckel ME, Desaulles E, Feltz P. Localization of oxytocin binding sites in the thoracic and upper lumbar spinal cord of the adult and postnatal rat: a histoautoradiographic study. Eur J Neurosci 1994 Jan 1;6(1):98–104

Reiter N see **Brömmel B**

Reiter P see **Apostol BL**

Reiter R. Possible biological effects of electric and magnetic parameters in the environment. Experientia 1993 Sep 15; 49(9):769–74 (26 ref.)

Reiter RC see **Hodne CJ**

Reiter RC see **Loegering L**

Reiter RC see **Milburn A**

Reiter RC see **Munro MG**

Reiter RC see **Walling MK**

Reiter RJ. Epilogue. Ann N Y Acad Sci 1994 May 31; 719:576–8

Reiter RJ. Electromagnetic fields and melatonin production. Biomed Pharmacother 1993;47(10):439–44

Reiter RJ. Interactions of the pineal hormone melatonin with oxygen-centered free radicals: a brief review. Braz J Med Biol Res 1993 Nov;26(11):1141–55 (56 ref.)

Reiter RJ, Tan DX, Poeggeler B, Menendez-Pelaez A, Chen LD, Saarela S. Melatonin as a free radical scavenger: implications for aging and age-related diseases. Ann N Y Acad Sci 1994 May 31;719:1–12 (48 ref.)

Reiter RJ see **Acuña-Castroviejo D**

Reiter RJ see **Castillo-Romero JL**

Reiter RJ see **Chen LD**

Reiter RJ see **Coto-Montes AM**

Reiter RJ see **Hardeland R**

Reiter RJ see **Lerchl A**

Reiter RJ see **Menendez-Pelaez A**

Reiter RJ see **Richardson BA**

Reiter RJ see **Saarela S**

Reiter RJ see **Stokkan KA**

Reiter RJ see **Sun JH**

Reiter RJ see **Tan D**

Reiter RJ see **Vaughan MK**

Reiter RS see **Schramm CA**

Reiter S see **de Vries JX**

Reiter S see **Viernstein H**

Reiter SA, Rasmann-Nuhlicek DN, Biernat K, Lawrence SL. Registered dietitians as problem-based learning facilitators in a nutrition curriculum for freshmen medical students. J Am Diet Assoc 1994 Jun;94(6):652–4

Reiter SD see **Kirlew KA**

Reiter W see **Eberhardt R**

Reiter WM see **Keller RH**

Reiter Y, Brinkmann U, Jung SH, Lee B, Kasprzyk PG, King CR, Pastan I. Improved binding and antitumor activity of a recombinant anti-erbB2 immunotoxin by disulfide stabilization of the Fv fragment. J Biol Chem 1994 Jul 15; 269(28):18327–31

Reiter Y, Brinkmann U, Kreitman RJ, Jung SH, Lee B, Pastan I. Stabilization of the Fv fragments in recombinant immunotoxins by disulfide bonds engineered into conserved framework regions. Biochemistry 1994 May 10; 33(18):5451–9

Reiter Y, Brinkmann U, Webber KO, Jung SH, Lee B, Pastan I. Engineering interchain disulfide bonds into conserved framework regions of Fv fragments: improved biochemical characteristics of recombinant immunotoxins containing disulfide-stabilized Fv. Protein Eng 1994 May;7(5):697–704

Reiter Y, Kreitman RJ, Brinkmann U, Pastan I. Cytotoxic and antitumor activity of a recombinant immunotoxin composed of disulfide-stabilized anti-Tac Fv fragment and truncated Pseudomonas exotoxin. Int J Cancer 1994 Jul 1;58(1):142–9

Reiter Y, Pai LH, Brinkmann U, Wang QC, Pastan I. Antitumor activity and pharmacokinetics in mice of a recombinant immunotoxin containing a disulfide-stabilized Fv fragment. Cancer Res 1994 May 15;54(10):2714–8

Reiter Z. Interferon—a major regulator of natural killer cell-mediated cytotoxicity. J Interferon Res 1993 Aug; 13(4):247–57 (94 ref.)

Reiter Z see **Ozes ON**

Reiter-Theil S, Kahlke W, Dressel R. Teachers' Training Course. Ein Projekt der Akademie für Ethik in der Medizin. Diskussionsforum Med Ethik 1993; (9–10):XLIX–LI (Eng. Abstr.) **(Ger)**

Reiterer F, Abbasi S, Bhutani VK. Influence of head-neck posture on airflow and pulmonary mechanics in preterm neonates. Pediatr Pulmonol 1994 Mar;17(3):149–54

Reiterer F, Eber E, Zach MS, Müller W. Management of severe congenital tracheobronchomalacia by continuous positive airway pressure and tidal breathing flow-volume loop analysis. Pediatr Pulmonol 1994 Jun;17(6):401–3

Reiterer F, Einspieler C, Haidmayer R, Kurz R, Schober P. Erfahrungen der Eltern mit dem Apnoe-Heimmonitoring zur Prävention des plötzlichen Kindstodes (SIDS). Padiatr Padol 1993;28(5):141–4 (Eng. Abstr.) **(Ger)**

Reiterer F, Kuttnig-Haim M, Maurer U, Urlesberger B, Ricabbona M, Zobel G, Müller W, Dacar D. Erfolgreiche Behandlung einer therapierefraktären Schocklunge bei einem Neugeborenen mit connatalen Varicellen mittels Extracorporaler Membranoxygenierung. Klin Padiatr 1994 Mar-Apr;206(2):92–4 (Eng. Abstr.) **(Ger)**

Reiterer F, Kuttnig-Haim M, Müller W. Lungenfunktionsdiagnostik bei intensivgepflegten Neugeborenen. Wien Klin Wochenschr 1994;106(7):181–6 (Eng. Abstr.) **(Ger)**

Reiterer F, Kuttnig-Haim M, Ritschl E, Maurer U, Urlesberger B, Müller W. Künstliche Beatmung beim Frühgeborenen. Wien Klin Wochenschr 1993; 105(18):511–5 (Eng. Abstr.) **(Ger)**

Reiterer L see **Schneider T**

Reith A, Bjerkvig R, Rucklidge GJ. Laminin: a potential inhibitor of rat glioma cell invasion in vitro. Anticancer Res 1994 May-Jun;14(3A):1071–6

Reith A see **Berner A**

Reith A see **Boysen M**

Reith AD see **Ganju P**

Reith AK, Reichborn-Kjennerud S, Aubele M, Jütting U, Gais P, Burger G. Biological monitoring of chemical exposure in nickel workers by imaging cytometry (ICM) of nasal smears. Anal Cell Pathol 1994 Jan;6(1):9–21

Reith B see **Dazord A**

Reith H see **Lücke A**

Reith HB, Dittrich H, Kozuscheck W. Morphologie und Einheilung der Kutisplastik bei Bauchwanddefekten. Eine tierexperimentelle Untersuchung.
Langenbecks Arch Chir 1994;379(1):13–9 (Eng. Abstr.) **(Ger)**

Reith HB see **Dittrich H**

Reith HB see **Kozuschek W**

Reith HB see **Mittelkötter U**

Reith KL see **Redlich PN**

Reith M, Munholland J. The ribosomal RNA repeats are non-identical and directly oriented in the chloroplast genome of the red alga Porphyra purpurea. Curr Genet 1993 Nov;24(5):443–50

Reith ME, Coffey LL. [3H]WIN 35,428 binding to the dopamine uptake carrier. II. Effect of membrane fractionation procedure and freezing.
J Neurosci Methods 1994 Jan;51(1):31–8

Reith ME, Coffey LL, Xu C, Chen NH. GBR 12909 and 12935 block dopamine uptake into brain synaptic vesicles as well as nerve endings. Eur J Pharmacol 1994 Feb 21; 253(1–2):175–8

Reith ME see **Chen NH**

Reith ME see **Coffey LL**

Reith ME see **Madras BK**

Reith ME see **Wiener HL**

Reith R see **Behr J**

Reith S see **Dave J**

Reith S see **Marples RR**

Reith S see **Richards J**

Reith S see **Richardson JF**

Reith W, Kobr M, Emery P, Durand B, Siegrist CA, Mach B. Cooperative binding between factors RFX and X2bp to the X and X2 boxes of MHC class II promoters.
J Biol Chem 1994 Aug 5;269(31):20020–5

Reith W, Siegrist CA, Durand B, Barras E, Mach B. Function of major histocompatibility complex class II promoters requires cooperative binding between factors RFX and NF-Y. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):554–8

Reith W, Ucla C, Barras E, Gaud A, Durand B, Herrero-Sanchez C, Kobr M, Mach B. RFX1, a transactivator of hepatitis B virus enhancer I, belongs to a novel family of homodimeric and heterodimeric DNA-binding proteins. Mol Cell Biol 1994 Feb; 14(2):1230–44

Reith W see **Emery P**

Reith W see **Forsting M**

Reith W see **Mach B**

Reith W see **Paccaud JP**

Reith W see **Siegrist CA**

Reither M. Ultraschalldiagnostik bei Neugeborenen und Säuglingen. Bildgebung 1993 Dec;60(4):227–32 (15 ref.) (Eng. Abstr.) **(Ger)**

Reither M. Bildgebende Diagnostik bei abdominellen Tumoren im Kindesalter. Radiologe 1993 Dec;33(12):663–7 (39 ref.) (Eng. Abstr.) **(Ger)**

Reither M see **Leonhardi A**

Reitherman RW. Non-surgical biopsy: providing a choice. Radiol Technol 1993 Nov-Dec;65(2):121–2

Reitherman RW. When a mammogram alone isn't enough. Radiol Technol 1993 Sep-Oct;65(1):67–8

Reitherman RW. A crack in the professional armor. Radiol Technol 1994 Mar-Apr;65(4):247–8

Reitherman RW. Just how good can we get? Radiol Technol 1994 May-Jun;65(5):307–8

Reithmann C, Hallström S, Pilz G, Kapsner T, Schlag G, Werdan K. Desensitization of rat cardiomyocyte adenylyl cyclase stimulation by plasma of noradrenaline-treated patients with septic shock. Circ Shock 1993 Sep;41(1):48–59

Reithmann C, Werdan K. Tumor necrosis factor alpha decreases inositol phosphate formation and phosphatidylinositol-bisphosphate (PIP2) synthesis in rat cardiomyocytes.
Naunyn Schmiedebergs Arch Pharmacol 1994 Feb; 349(2):175–82

Reithmeier RA see **Charuk JH**

Reithmeier RA see **Counillon L**

Reithmeier RA see **Landolt-Marticorena C**

Reithmeier RA see **Pawagi AB**

Reithmeier RA see **Wang DN**

Reitleman C see **Johnson MP**

Reitman D see **Insua JT**

Reitman M, Grasso JA, Blumenthal R, Lewit P. Primary sequence, evolution, and repetitive elements of the Gallus gallus (chicken) beta-globin cluster. Genomics 1993 Dec; 18(3):616–26

Reitmayer R see **Schlick RW**

Reitmeier CA see **Sinkler S**

Reitmeier P see **Schumm M**

Reitmeir P see **Adler ID**

Reitmeir P see **Lehmacher W**

Reitmeir P see **von Mutius E**

Reitmeir P see **Wjst M**

Reitmeyer WJ see **Revercomb CH**

Reitnauer PJ see **Chescheir NC**

Reits D see **Ossenblok P**

Reitschlägerová V see **Bohdanecká M**

Reitschlägerová V see **Nádvorníková H**

Reitsma JB, Castro Cabezas M, de Bruin TW, Erkelens DW. Relationship between improved postprandial lipemia and low-density lipoprotein metabolism during treatment with tetrahydrolipstatin, a pancreatic lipase inhibitor.
Metabolism 1994 Mar;43(3):293–8

Reitsma JB, Mosterd A, Koster RW, van Capelle FJ, Grobbee DE, Tijssen JG. Stijging van het aantal opnamen wegens hartfalen in Nederlandse ziekenhuizen in de periode 1980–1992. Ned Tijdschr Geneeskd 1994 Apr 23; 138(17):866–71 (Eng. Abstr.) **(Dut)**

Reitsma MJ, Harrison MR, Pallavicini MG. Detection of a male-specific sequence in nonhuman primates through use of the polymerase chain reaction.
Cytogenet Cell Genet 1993;64(3–4):213–6

Reitsma P see **van Dual VH**

Reitsma PH, Ploos van Amstel HK, Bertina RM. Three novel mutations in five unrelated subjects with hereditary protein S deficiency type I. J Clin Invest 1994 Feb;93(2):486–92

Reitsma PH see **Bertina RM**

Reitsma PH see **Chang GT**

Reitsma PH see **Eikenboom JC**

Reitsma PH see **Koeleman BP**

Reitsma PH see **Reijnen MJ**

Reitsma PH see **Spek CA**

Reitsma PH see **van den Velden PA**

Reitsma PH see **van der Logt CP**

Reitsma W. Basic aspects of action tremors in the human M. brachioradialis. Biomed Tech (Berlin) 1993 Jul-Aug; 38(7–8):179–85

Reitsma WD see **Links TP**

Reitstätter B see **Khueni-Brady KS**

Reitter B see **Boor R**

Reittie J see **Hoffbrand AV**

Reittie JE, Hoffbrand AV. Interleukin-4 (IL-4) inhibits proliferation and spontaneous cytokine release by chronic lymphocytic leukaemia cells. Leuk Res 1994 Jan; 18(1):55–60

Reitz AB, Bennett DJ, Blum PS, Codd EE, Maryanoff CA, Ortegon ME, Renzi MJ, Scott MK, Shank RP, Vaught JL. A new arylpiperazine antipsychotic with high D2/D3/5-HT1A/alpha 1A-adrenergic affinity and a low potential for extrapyramidal effects. J Med Chem 1994 Apr 15;37(8):1060–2

Reitz B see **Prassler R**

Reitz BA see **Gillinov AM**

Reitz BA see **Gott VL**

Reitz BA see **Handa N**

Reitz BA see **Nisco SJ**

Reitz BA see **Redmond JM**

Reitz BA see **Sarris GE**

Reitz BA see **Smith JA**

Reitz BA see **Townsend TR**

Reitz BA see **Vriens PW**

Reitz BL see **Plotnick A**

Reitz DB see **Olins GM**

Reitz G, Beaujean R, Heckeley N, Obe G. Dosimetry in the space radiation field. Clin Investig 1993 Sep;71(9):710–7

Reitz JA see **Thompson CI**

Reitz M, Antonini-Rumpf E, Lanz E. DNA single strand breaks in peripheral human lymphocytes after anesthesia with isoflurane-nitrous oxide-oxygen.
Arzneimittelforschung 1993 Dec;43(12):1258–61

Reitz M, Coen R, Lanz E. DNA single-strand breaks in peripheral lymphocytes of clinical personnel with occupational exposure to volatile inhalational anesthetics. Environ Res 1994 Apr;65(1):12–21

Reitz M see **Pincus SH**

Reitz MS see **Guo HG**

Reitz MS Jr see **di Marzo Veronese F**

Reitz MS Jr see **Robert-Guroff M**

Reitz MS Jr see **Smythe JA**

Reitz MS Jr see **Watkins BA**

Reitz PS see **Diefendorf AO**

Reitz SJ see **Kraus DM**

Reitzig P see **Brockmann B**

Reitzle M see **Neumärker KJ**

Reivich M see **Dezsi L**

Reivich M see **Sandor P**

Reivinen J see **Holthöfer H**

Reix T see **Batt M**

Reiz S see **Näslund U**

Reizenstein E, Johansson B, Mardin L, Abens J, Möllby R, Hallander HO. Diagnostic evaluation of polymerase chain reaction discriminative for Bordetella pertussis, B. parapertussis, and B. bronchiseptica.
Diagn Microbiol Infect Dis 1993 Oct;17(3):185–91

Reizenstein P. Kvalitetssäkring genom avgränsning. Indikationer för vitamin B12-analyser. Lakartidningen 1993 Dec 8;90(49):4458–9 **(Swe)**

Reizenstein P, Stenke L. Regulation of granulocytosis in inflammatory disease and in leukemia [editorial]
Med Oncol Tumor Pharmacother 1993;10(1–2):1–3

Reizenstein P see **Englund-Burnett V**

Reizenstein P see **Mathé G**

Reizenstein P see **Palucka AK**

Reizenstein P see **Wenthzel AM**

Reizenstein P see **Widell S**

Reizer A, Reizer J. Progressive multiple alignment of protein sequences and the construction of phylogenetic trees. Methods Mol Biol 1994;25:319–25

Reizer A, Saier MH Jr, Reizer J. Classification and function prediction of proteins using diagnostic amino acid patterns. Methods Mol Biol 1994;25:295–305

Reizer A see **Meaden PG**

Reizer A see **Reizer J**

Reizer A see **Saier MH Jr**

Reizer A see **Zhu PP**

Reizer J, Buskirk S, Bairoch A, Reizer A, Saier MH Jr. A novel zinc-binding motif found in two ubiquitous deaminase families. Protein Sci 1994 May;3(5):853–6

Reizer J, Michotey V, Reizer A, Saier MH Jr. Novel phosphotransferase system genes revealed by bacterial genome analysis: unique, putative fructose- and glucoside-specific systems. Protein Sci 1994 Mar; 3(3):440–50

Reizer J, Reizer A, Bairoch A, Saier MH Jr. A diverse transketolase family that includes the RecP protein of Streptococcus pneumoniae, a protein implicated in genetic recombination. Res Microbiol 1993 Jun;144(5):341–7 (27 ref.)

Reizer J, Reizer A, Kornberg HL, Saier MH Jr. Sequence of the fruB gene of Escherichia coli encoding the diphosphoryl transfer protein (DTP) of the phosphoenolpyruvate: sugar phosphotransferase system.
FEMS Microbiol Lett 1994 May 1;118(1–2):159–62

Reizer J, Reizer A, Saier MH Jr. A functional superfamily of sodium/solute symporters. Biochim Biophys Acta 1994 Jun 29;1197(2):133–66 (164 ref.)

Reizer J, Reizer A, Saier MH Jr, Bork P, Sander C. Exopolyphosphate phosphatase and guanosine pentaphosphate phosphatase belong to the sugar kinase/actin/hsp 70 superfamily. Trends Biochem Sci 1993 Jul;18(7):247–8 (14 ref.)

Reizer J see **Ab E**

Reizer J see **Cortay JC**

Reizer J see **Deutscher J**

Reizer J see **Hoischen C**

Reizer J see **Maurel C**

Reizer J see **Meaden PG**

Reizer J see **Reizer A**

Reizer J see **Saier MH Jr**

Reizer J see **Titgemeyer F**

Reizer J see **van Montfort RL**

Reizer J see **Ye JJ**

Reizer J see **Zhu PP**

Reizer W see **Niżankowska-Blaż T**

Reizes O, Barylko B, Li C, Südhof TC, Albanesi JP. Domain structure of a mammalian myosin I beta.
Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6349–53

Reizian A see **Lane SD**

Reizin BL see **Krasovskii GN**

Reizine D see **George B**

Reizine D see **Hodes JE**

Reizine D see **Mourier KL**

Reizine D see **Vinchon M**

Reizis AR see **Dlin V**

Reizis AR see **Dlin VV**

Reizis B see **Alon R**

Reizis Z see **Trattner A**

Reizner GT, Chuang TY, Elpern DJ, Stone JL, Farmer ER. Basal cell carcinoma and keratoacanthoma in Hawaiians: an incidence report. J Am Acad Dermatol 1993 Nov;29(5 Pt 1):780–2

Reizner GT, Chuang TY, Elpern DJ, Stone JL, Farmer ER. Bowen's disease (squamous cell carcinoma in situ) in Kauai, Hawaii. A population-based incidence report.
J Am Acad Dermatol 1994 Oct;31(4):596–600

Reizner GT see **Chuang TY**

Rej R. Proficiency testing, matrix effects, and method evaluation [editorial; comment] Clin Chem 1994 Mar; 40(3):345–6. Comment on: Clin Chem 1994 Mar;40(3):389–94.

Rej R see **Ravkilde J**

Rejab E see **Saim L**

Rejante MR, Llinás M. 1H-NMR assignments and secondary structure of human plasminogen kringle 1.
Eur J Biochem 1994 May 1;221(3):927–37

Rejante MR, Llinás M. Solution structure of the epsilon-aminohexanoic acid complex of human plasminogen kringle 1. Eur J Biochem 1994 May 1; 221(3):939–49

Rejante MR see **Sklenár V**

Rejer RE Jr see **Thompson CI**

Rejholec M, Sosna A, Dupal P. Overhead traction in the treatment of congenital dislocation of the hip.
Chir Organi Mov 1993 Oct-Dec;78(4):223–6 **(Eng, Ita)**

Rejjal A, Alaiyan S, Coates R, Abuzeid M. The prevalence and spectrum of brain abnormalities in congenital choanal atresia. Neuropediatrics 1994 Apr;25(2):85–8

Rejjal AL, Nazer H. Resolution of cystic hygroma, hydrops fetalis, and fetal anemia. Am J Perinatol 1993 Nov; 10(6):455–9

Rejman AJ see **Voak D**

Rejman JJ, Turner JD, Oliver SP. Characterization of lactoferrin binding to the MAC-T bovine mammary epithelial cell line using a biotin-avidin technique.
Int J Biochem 1994 Feb;26(2):201–6

Rejman JJ see **Nickerson SC**

Rejman JJ see **Quigley JD 3rd**

Rejmankova E see **Roberts DR**

Rejmont L see **Lesták J**

Rejtő L see **Telek B**

Rejtová K see **Hojerová J**

Rek M see **Adrych K**

Reka S, Kotler DP. Detection and localization of HIV RNA and TNF mRNA in rectal biopsies from patients with AIDS. Cytokine 1993 Jul;5(4):305–8

Rekacewicz C see **Rousseau P**

Rekacewicz I see **Assier H**
Rekand TE see **Tomberg TA**
Rekart ML see **Patrick DM**
Rękas A see **Dobryszycka W**
Rekasi Z see **Halmos G**
Rékási Z see **Szöke B**
Rekate HL. The usefulness of mathematical modeling in hydrocephalus research. Childs Nerv Syst 1994 Jan; 10(1):13–8
Rekate HL see **Dickman CA**
Rekate HL see **Khayata MH**
Rekate HL see **Smith KA**
Rekdal O see **Bartnes K**
Reker T, Eikelmann B. Ambulante Arbeitstherapie. Ergebnisse einer multizentrischen, prospektiven Evaluationsstudie. Nervenarzt 1994 May;65(5):329–37 (Eng. Abstr.) **(Ger)**
Reker T see **Eikelmann B**
Rekers H see **Cardozo L**
Rekesh D see **Jeffrey AM**
Rekesh D see **Jing TW**
Rekha S, Lewin S, Rao SD, Theressiamma CK, Chandrasekhara MK. Comparison of rectal and axillary temperatures in neonates admitted to a neonatal unit. Indian Pediatr 1993 Jan;30(1):37–9
Rekhif N see **Atrih A**
Rekhina NI see **Bichurina MA**
Rekhina NI see **Knizhnikov VA**
Rekhis J. The poisonous plant Oxalis cernua. Vet Hum Toxicol 1994 Feb;36(1):23 (9 ref.)
Rekhter M see **Kolpakov V**
Rekhter MD, Andrianova IV, Ragimov SE, Mironov AA, Orekhov AN. Struktura éndotelizirovannoĭ i neéndotelizirovannoĭ zon miointimal'nogo utolshcheniia aorty krolika. Morfologiia 1992 May;102(5):61–9 (Eng. Abstr.) **(Rus)**
Rekhter MD, Gordon D. Does platelet-derived growth factor–A chain stimulate proliferation of arterial mesenchymal cells in human atherosclerotic plaques? Circ Res 1994 Sep;75(3):410–7
Rekhter MD, Zhang K, Narayanan AS, Phan S, Schork MA, Gordon D. Type I collagen gene expression in human atherosclerosis. Localization to specific plaque regions. Am J Pathol 1993 Dec;143(6):1634–48
Rekhter MD see **Filippov SV**
Rekhter MD see **Kolpakov VA**
Rekhter MD see **Polishchuk RS**
Rekhter MD see **Sidorov VB**
Rekhter MD see **Zhang K**
Rekhtman GB, Matiushin AA. Uspeshnaia kompleksnaia detoksikatsiia pri agranulotsitoze. Gematol Transfuziol 1992 Jul–Aug;37(7–8):42–3 **(Rus)**
Rekik A see **Nouri A**
Rekik A see **Venencie PY**
Rekik L see **Loiseau PM**
Rekik MR, Arora DJ, Dea S. Genetic variation in swine influenza virus A isolate associated with proliferative and necrotizing pneumonia in pigs. J Clin Microbiol 1994 Feb; 32(2):515–8
Rekik N see **Khiari A**
Rekik N see **Mimoz O**
Rekik R see **Gabsi S**
Rekik S see **Zouari M**
Rekka E, Ayalogu EO, Lewis DF, Gibson GG, Ioannides C. Induction of hepatic microsomal CYP4A activity and of peroxisomal beta-oxidation by two non-steroidal anti-inflammatory drugs. Arch Toxicol 1994;68(2):73–8
Rekka EA, Kourounakis PN. Investigation of the molecular mechanism of the antioxidant activity of some Allium sativum ingredients. Pharmazie 1994 Jul;49(7):539–40
Rekkavik G see **Lindboe CF**
Rekola S see **Pettersson EE**
Rekosh D see **Bergey EJ**
Rekosh D see **Bray M**
Rekosh D see **Hammarskjöld ML**
Rekosh D see **Mak J**
Rekosz J. Tętniak przegrody międzyprzedsionkowej skojarzony z wypadaniem płatka zastawki dwudzielnej—dwa przypadki. Kardiol Pol 1993 Jul; 39(7):31–3 (Eng. Abstr.) **(Pol)**
Rekosz M see **Wronkowski Z**
Rekoumis G see **Avgerinos A**
Rekow MF, Hasler JF, Romberg E. An initial evaluation of a predoctoral general practice program. J Dent Educ 1994 Mar;58(3):233–40
Rekowski P see **Giel M**
Rekowski P see **Maliwal BP**
Rekstin AR see **Grigor'eva EP**
Rektor I, Fève A, Buser P, Bathien N, Lamarche M. Intracerebral recording of movement related readiness potentials: an exploration in epileptic patients. Electroencephalogr Clin Neurophysiol 1994 Apr; 90(4):273–83
Rekus JF. Engineering measures can muffle hazards heard in noisy work areas. Occup Health Saf 1993 Sep;62(9):82–9
Rekvig OP see **Fredriksen K**
Rela M, Heaton ND, Vougas V, Rolando N, Wade J, Portmann B, Williams R, Tan KC. Gangrene of the anterior abdominal wall after orthotopic liver transplantation: invasive cutaneous candidiasis. Postgrad Med J 1993 Jun; 69(812):494–6
Rela M see **Corbally MT**
Relakis K see **Kalmanti M**
Relan NK see **Fligiel SE**
Relan NK see **Majumdar AP**
Relan S see **Kriplani A**
Relander P see **Alaluusua S**
Relea F see **Muñoz A**
Relea P see **Rico H**
Releford BJ Jr see **Cha JY**
Relethford JH, Mielke JH. Marital exogamy in the Aland Islands, Finland, 1750–1949. Ann Hum Biol 1994 Jan–Feb; 21(1):13–21
Relethford JH see **Mielke JH**
Relf M see **Harris AL**
Relf WA, Martin DR, Sriprakash KS. Antigenic diversity within a family of M proteins from group A streptococci: evidence for the role of frameshift and compensatory mutations. Gene 1994 Jun 24;144(1):25–30
Relfson M see **Schneider GB**
Relias V see **Dasgupta JD**
Relic B, Talmont F, Kopcinska J, Golinowski W, Promé JC, Broughton WJ. Biological activity of Rhizobium sp. NGR234 Nod-factors on Macroptilium atropurpureum. Mol Plant Microbe Interact 1993 Nov–Dec;6(6):764–74
Religa W, Sztoch M. Spiączka hipoglikemiczna w przebiegu przewleklego alkoholizmu. Pol Tyg Lek 1991 Apr 1–15; 46(14–16):279–80 (Eng. Abstr.) **(Pol)**
Religa W see **Przybylski W**
Relik T see **el Gamal M**
Relik-van Wely L see **Ciampricotti R**
Relimpio AM see **Muriana FJ**
Relimpio F see **García-Luna PP**
Relini A, Cassinadri D, Mirghani Z, Brandt O, Gambacorta A, Trincone A, De Rosa M, Gliozzi A. Calcium-induced interaction and fusion of archaeobacterial lipid vesicles: a fluorescence study. Biochim Biophys Acta 1994 Aug 24; 1194(1):17–24
Relini A see **Gliozzi A**
Relja M see **Babic T**
Reljic B see **Vasiljevic Z**
Relkin F, Aranda CP, Garay SM, Smith R, Berkowitz KA, Rom WN. Pleural tuberculosis and HIV infection. Chest 1994 May;105(5):1338–41
Rell K, Koziak K, Jarzyo I, Lao M, Gaciong Z. Correction of posttransplant erythrocytosis with enalapril. Transplantation 1994 Apr 15;57(7):1059–63
Rella C, Coviello M, De Frenza N, Falco G, Chiuri E, Colavito P, Quaranata M, De Leonardis A. Plasma D-dimer measurement as a marker of gynecologic tumors: comparison with Ca 125. Tumori 1993 Oct 31;79(5):347–51
Rella JG see **Bono JV**
Relland J see **Sousa Uva M**
Relland JY see **Kalangos A**
Relland JY see **Long AL**
Relle A. Difficult laryngoscopy—"BURP" [letter; comment] Can J Anaesth 1993 Aug;40(8):798–9. Comment on: Can J Anaesth 1993 Mar;40(3):279–82.
Relle A. Laryngoscope design [letter; comment] Can J Anaesth 1994 Feb;41(2):162–3. Comment on: Can J Anaesth 1993 Mar;40(3):262–70.
Relle A. More on "BURP" [letter] Can J Anaesth 1994 Jan; 41(1):74
Relle LK see **Wolever TM**
Reller L see **Morris A**
Reller LB see **Morris AJ**
Reller LB see **Sexton DJ**
Reller LB see **Wilson ML**
Reller LB see **Wilson SJ**
Reller M see **Boston BA**
Reller MD see **Lohr JL**
Reller MD see **Rice MJ**
Reller MD see **Silberbach GM**
Reller MD see **Silberbach M**
Relli P see **Cotrozzi G**
Relling M see **Mathew P**
Relling MV, Evans RR, Groom S, Crom WR, Pratt CB. Saturable elimination and saturable protein binding account for flavone acetic acid pharmacokinetics. J Pharmacokinet Biopharm 1993 Dec;21(6):639–51
Relling MV, Fairclough D, Ayers D, Crom WR, Rodman JH, Pui CH, Evans WE. Patient characteristics associated with high-risk methotrexate concentrations and toxicity. J Clin Oncol 1994 Aug;12(8):1667–72
Relling MV, Mulhern RK, Fairclough D, Baker D, Pui CH. Chlorpromazine with and without lorazepam as antiemetic therapy in children receiving uniform chemotherapy. J Pediatr 1993 Nov;123(5):811–6
Relling MV, Nemec J, Schuetz EG, Schuetz JD, Gonzalez FJ, Korzekwa KR. O-demethylation of epipodophyllotoxins is catalyzed by human cytochrome P450 3A4. Mol Pharmacol 1994 Feb;45(2):352–8
Relling MV see **Barredo JC**
Relling MV see **Hurwitz CA**
Relling MV see **Sonnichsen DS**
Relling MV see **Tyc VL**
Rellini GL see **Zanuttini D**
Rello J. Neumonía nosocomial y mortalidad. Med Clin (Barc) 1994 Feb 26;102(7):257–8 (20 ref.) **(Spa)**
Rello J. Listeriosis 1994. Med Clin (Barc) 1994 Jun 11; 103(2):54–5. Comment on: Med Clin (Barc) 1994 Jun 11;103(2):41–5. **(Spa)**
Rello J, Ausina V, Ricart M, Castella J, Prats G. Impact of previous antimicrobial therapy on the etiology and outcome of ventilator-associated pneumonia [see comments] Chest 1993 Oct;104(4):1230–5. Comment in: Chest 1993 Oct;104(4):993–5.
Rello J, Ausina V, Ricart M, Puzo C, Quintana E, Net A, Prats G. Risk factors for infection by Pseudomonas aeruginosa in patients with ventilator-associated pneumonia. Intensive Care Med 1994;20(3):193–8
Rello J, Ricart M, Mirelis B, Quintana E, Gurgui M, Net A, Prats G. Nosocomial bacteremia in a medical-surgical intensive care unit: epidemiologic characteristics and factors influencing mortality in 111 episodes [see comments] Intensive Care Med 1994;20(2):94–8. Comment in: Intensive Care Med 1994;20(2):92–3.
Rello J see **Vallés J**
(Relman AS), Thier SD. Presentation of the George M. Kober Medal to Arnold S. Relman. Trans Assoc Am Physicians 1993;106:cxxxiv–cxl
Relman AS. The impact of market forces on the physician-patient relationship. J R Soc Med 1994;87 Suppl 22:22–4; discussion 24–5
Relman AS. Conflict of interest policies: protecting readers or censoring authors? [letter; comment] JAMA 1993 Dec 8;270(22):2683–4. Comment on: JAMA 1993 Jun 2;269(21):2782–4.
Relman AS. Medical practice under the Clinton reforms—avoiding domination by business [see comments] N Engl J Med 1993 Nov 18;329(21):1574–6. Comment in: N Engl J Med 1994 Apr 7;330(14):1010–1; discussion 1012. Comment in: N Engl J Med 1994 Apr 7;330(14):1011; discussion 1012. Comment in: N Engl J Med 1994 Apr 7;330(14):1011–2. Comment in: N Engl J Med 1994 Apr 7;330(14):1012.
Relman AS. Medical insurance and health. What about managed care? [editorial; comment] N Engl J Med 1994 Aug 18;331(7):471–2. Comment on: N Engl J Med 1994 Aug 18;331(7):444–9.
Relman DA. Bacillary angiomatosis and Rochalimaea species. Curr Clin Top Infect Dis 1994;14:205–19 (78 ref.)
Relman DA, Falkow S. Identification of uncultured microorganisms: expanding the spectrum of characterized microbial pathogens. Infect Agents Dis 1992 Oct; 1(5):245–53 (62 ref.)
Relman DA see **Sagerman PM**
Relman DA see **Schmidt TM**
Relova JL see **Gonzalez F**
Reltien J see **Lloyd LS**
Relton JK see **Rothwell NJ**
Relue J see **Knupp CA**
Rem JA, Gratzl O. Differentialtherapie des Schlaganfalls aus neurochirurgischer Sicht. Schweiz Rundsch Med Prax 1994 Feb 1;83(5):115–7 **(Ger)**
Remacha A see **Riera A**
Remacha AF, Ordóñez J, García-Die F, Estruch A, Gimferrer E. Cambios hematológicos inducidos por el ejercicio durante una carrera de largas distancias. Sangre (Barc) 1993 Dec;38(6):443–7 (Eng. Abstr.) **(Spa)**
Remacha AF see **Martino R**
Remacha M see **Bermejo B**
Remacha M see **Bou G**
Remacha M see **Gu L**
Remacha MA see **Cruz Villuendas M**
Remacha MA see **García-Cantalejo J**
Remacha-Moreno M see **Taghi-Kilani R**
Remack JS see **Harris LC**
Remacle A see **Polette M**
Remacle C see **Reusens-Billen B**
Remacle G see **Detry R**
Remacle J, Toussaint O, Michiels C, Renard P, Raes M. Les théories du vieillissement. Rev Med Liege 1994 Feb 1; 49(2):74–8 **(Fre)**
Remacle J see **Altman SA**
Remacle J see **Arnould T**
Remacle J see **Corbisier P**
Remacle J see **Knott I**
Remacle J see **Michiels C**
Remacle J see **Toussaint O**
Remacle M, Samain B, Hanson P, Melange M, Laloux P, Swine C. Dyskinesia of the superior oesophageal sphincter: assessment and treatment. Acta Otorhinolaryngol Belg 1994;48(1):45–53
Remacle M see **Bodart E**
Remacle M see **Morsomme D**
Remacle P see **Delvigne A**
Remacle-Bonnet M see **el Atiq F**
Remadi F see **Brigui M**
Remadi JP see **Barbin JY**
Remadi JP see **Leborgne J**
Remafedi G. Cognitive and behavioral adaptations to HIV/AIDS among gay and bisexual adolescents. J Adolesc Health 1994 Mar;15(2):142–8
Remafedi G. Predictors of unprotected intercourse among gay and bisexual youth: knowledge, beliefs, and behavior. Pediatrics 1994 Aug;94(2 Pt 1):163–8
Remagen W see **Prezmecky L**
Remak G, Hottenstein OD, Jacobson ED. Adrenergic, purinergic, and endothelial mediators and modulators of norepinephrine-induced mesenteric autoregulatory escape. Dig Dis Sci 1994 Aug;39(8):1655–64
Remaley NA see **Sastry SM**
Reman O see **Levaltier X**
Reman O see **Troussard X**

Remani P, Pillai KR, Haseenabeevi VM, Ankathil R, Bhattathiri VN, Nair MK, Vijayakumar T. Lectin cytochemistry in the exfoliative cytology of uterine cervix. Neoplasma 1994;41(1):39–42

Remani P see **Anil S**

Remani P see **Bhattathiri VN**

Remans J see **Fryns JP**

Remarque EJ see **De Greef GE**

Remarque EJ see **Nijhuis EW**

Remaud-Simeon M, Lopez-Munguia A, Pelenc V, Paul F, Monsan P. Production and use of glucosyltransferases from Leuconostoc mesenteroides NRRL B-1299 for the synthesis of oligosaccharides containing alpha-(1-->2) linkages. Appl Biochem Biotechnol 1994 Feb;44(2):101–17

Remaury A see **Larrouy D**

Remaut E see **Guisez Y**

Remaut E see **Steidler L**

Rembado D see **Salvadori RP**

Remberg B see **Buchbauer G**

Remberger K see **Bonkhoff H**

Remberger K see **Fritz CF**

Remberger K see **Nerlich AG**

Remberger K see **Stalter G**

Remberger M, Ringden O, Aschan J, Ljungman P, Lönnqvist B, Markling L. Long-term follow-up of a randomized trial comparing T-cell depletion with a combination of methotrexate and cyclosporine in adult leukemic marrow transplant recipients. Transplant Proc 1994 Jun; 26(3):1829–30

Remberger M see **Aschan J**

Remberger M see **Hägglund H**

Remberger M see **Klaesson S**

Remberger M see **Ringdén O**

Rembert MS see **Johnson L**

Rembold H, Orgel LE. Single-strand regions of poly(G) act as templates for oligo(C) synthesis. J Mol Evol 1994 Mar; 38(3):205–10

Rembold H, Robins RK, Seela F, Orgel LE. Polycytidylate and poly(7-deazaguanylate): a pair of complementary templates. J Mol Evol 1994 Mar;38(3):211–4

Rembold H see **Borovsky D**

Remboutsika E, Kohlhaw GB. Molecular architecture of a Leu3p-DNA complex in solution: a biochemical approach. Mol Cell Biol 1994 Aug;14(8):5547–57

Rembovskii VR see **Kuntsevich AD**

(Rembrandt), Brown FG. Vision of the famous [letter; comment] Ophthalmic Physiol Opt 1993 Jul;13(3):332. Comment on: Ophthalmic Physiol Opt 1993 Jan;13(1):82–90.

Rembrink K see **Otto T**

Remé C see **Jung H**

Remé CE, Malnoë A, Jung HH, Wei Q, Munz K. Effect of dietary fish oil on acute light-induced photoreceptor damage in the rat retina. Invest Ophthalmol Vis Sci 1994 Jan;35(1):78–90

Remé CE see **Bush RA**

Remé CE see **Jung HH**

Reme JM see **Ayoubi JM**

Rème T see **Boiron JM**

Rème T see **d'Angeac AD**

Reme T see **Jorgensen C**

Rème T see **Travaglio-Encinoza A**

Remedios AM see **Duke T**

Remen A see **Kahn JA**

Remen AL see **Watkins PB**

Remenár E see **Bánhidy F**

Remenieras J see **Gillier D**

Remennick L see **Visser AP**

Remennik LI see **Solenova LG**

Remeňová A see **Kožuch O**

Remensnyder JP see **Garg HG**

Remenyik E see **Duvic M**

Remer S see **Marsicano J**

Remer T, Hintelmann A, Manz F. Measurement of urinary androgen sulfates without previous hydrolysis: a tool to investigate adrenarche. Determination of total 17-ketosteroid sulfates. Steroids 1994 Jan;59(1):16–21

Remer T, Manz F. Estimation of the renal net acid excretion by adults consuming diets containing variable amounts of protein. Am J Clin Nutr 1994 Jun;59(6):1356–61

Remer T, Pietrzik K. Chronic insulin treatment, but not chronic ACTH administration increases plasma dehydroepiandrosterone sulfate levels in adolescent male rats. Exp Clin Endocrinol 1993;101(4):222–9

Remer T, Pietrzik K, Manz F. Measurement of urinary androgen sulfates without previous hydrolysis: a tool to investigate adrenarche. Validation of a commercial radioimmunoassay for dehydroepiandrosterone sulfate. Steroids 1994 Jan;59(1):10–5

Remer T see **Rauch F**

Remerowski ML, Domke T, Groenewegen A, Pepermans HA, Hilbers CW, van de Ven FJ. 1H, 13C and 15N NMR backbone assignments and secondary structure of the 269-residue protease subtilisin 309 from Bacillus lentus. J Biomol NMR 1994 Mar;4(2):257–78

Remes AM, Hassinen IE, Ikäheimo MJ, Herva R, Hirvonen J, Peuhkurinen KJ. Mitochondrial DNA deletions in dilated cardiomyopathy: a clinical study employing endomyocardial sampling. J Am Coll Cardiol 1994 Mar 15;23(4):935–42

Remes J, Petäjä-Repo U, Rajaniemi H. Internalization of N-formyl peptide chemotactic receptor-ligand complex by human neutrophils. The role of the receptor's 2-kDa external domain and carbohydrates. J Recept Res 1994 Jan; 14(1):47–62

Remes JJ, Petäjä-Repo UE, Tuukkanen KJ, Rajaniemi HJ. Significance of the extracellular domain and the carbohydrates of the human neutrophil N-formyl peptide chemotactic receptor for the signal transduction by the receptor. Exp Cell Res 1993 Nov;209(1):26–32

Remes K, Pelliniemi TT. Alfainterferonihoito kroonisiin myeloproliferatiivisiin tauteihin liittyvässä trombosytoosissa. Duodecim 1993;109(11):983–9 **(Fin)**

Remes K, Tienhaara A, Pelliniemi TT. Alpha interferon raises serum beta-2-microglobulin in patients treated for thrombocythaemia. Br J Haematol 1993 Jun;84(2):353–5

Remes K see **Koskela K**

Remes K see **Nilsson P**

Remes K see **Paul R**

Remesar MC, Blejer JL, Negroni R, Nejamkis MR. Experimental coccidioidomycosis in the immunosuppressed rat. Rev Inst Med Trop Sao Paulo 1992 Jul-Aug; 34(4):303–7

Remesar X, Fernández-López JA, Alemany M. Steroid hormones and the control of body weight. Med Res Rev 1993 Sep;13(5):623–31 (122 ref.)

Remesar X see **Adán C**

Remesar X see **Ardévol A**

Remesar X see **Esteve M**

Remesar X see **Felipe A**

Remesar X see **Fernández-López JA**

Remesar X see **Herrero MC**

Remesar X see **Rafecas I**

Remesar X see **Sanchís D**

Rémésy C see **Levrat MA**

Remesy C see **Morand C**

Rémésy C see **Younes H**

Remetta J. The importance of refining communication skills [letter; comment] J Am Vet Med Assoc 1994 Apr 15; 204(8):1134. Comment on: J Am Vet Med Assoc 1994 Jan 15;204(2):189–90.

Remetz E see **Czosnek H**

Remetz M see **Ilia R**

Remetz MS see **Haronian HL**

Remeysen P see **Lu H**

Remez RE, Rubin PE. On the intonation of sinusoidal sentences: contour and pitch height. J Acoust Soc Am 1993 Oct;94(4):1983–8

Remez RE, Rubin PE, Berns SM, Pardo JS, Lang JM. On the perceptual organization of speech. Psychol Rev 1994 Jan;101(1):129–56

Remezal M, Gil-Loyzaga P, Mollicone R, Oriol R. Immunocytochemical approach to the structure of human blood group B and H glycoconjugate antigens in the three days old rat cochlea. Cell Tissue Res 1993 Oct;274(1):21–6

Remezal M see **Gil-Loyzaga P**

Remgård P, Ekström PA, Edström A. Regenerating peripheral axons transport and release low-molecular-mass materials in vitro. J Neurochem 1994 Apr;62(4):1302–9

Remgård P see **McLean WG**

Rémi P see **Loo H**

Remião F see **Carvalho FD**

Remick D see **Saravolatz LD**

Remick D see **Ulich TR**

Remick D see **Waage A**

Remick DG. Lung and gut injury induced by tumour necrosis factor. Res Immunol 1993 Jun;144(5):326–31 (41 ref.)

Remick DG, Colletti LM, Scales WA, McCurry KR, Campbell DA Jr. Cytokines and extrahepatic sequelae of ischemia-reperfusion injury to the liver. Ann N Y Acad Sci 1994 Jun 17;723:271–83

Remick DG see **Colletti LM**

Remick DG see **DeForge LE**

Remick DG see **Doherty JF**

Remick DG see **Garner WL**

Remick DG see **Karmiol S**

Remick DG see **McCurry KR**

Remick DG see **Wollenberg GK**

Remick RA, Sadovnick AD, Gimbarzevsky B, Lam RW, Zis AP, Huggins MJ. Obtaining a family psychiatric history: is it worth the effort? Can J Psychiatry 1993 Nov; 38(9):590–4

Remick RA see **Chouinard G**

Remick RA see **Lam RW**

Remick RA see **Sadovnick AD**

Remick S see **Potler C**

Remick SC, Boguniewicz A, Wolf B. Solid tumors in HIV-infected patients other than AIDS-defining neoplasms. Adv Exp Med Biol 1993;335:219–24 (49 ref.)

Remick SC, Reddy M, Herman D, Grace C, Harper G, Willis K, Candon B, Horton J, Ruckdeschel JC. Continuous infusion bleomycin in AIDS-related Kaposi's sarcoma. J Clin Oncol 1994 Jun;12(6):1130–6

Remick SC see **Adelstein DJ**

Remick SC see **Spruance SL**

Remiddi F see **Ria F**

Remien R see **Rabkin JG**

Remien R see **Wagner G**

Remigio P see **Cimponeriu D**

Remignon H, Lefaucheur L, Blum JC, Ricard FH. Effects of divergent selection for body weight on three skeletal muscles characteristics in the chicken. Br Poult Sci 1994 Mar;35(1):65–76

Remillard AJ, Blackshaw SL, Dangor A. Differential responses to a single antidepressant in recurrent episodes of major depression. Hosp Community Psychiatry 1994 Apr;45(4):359–61

Rémillard G see **Fisher RS**

Remillard SP see **Lai EY**

Remillieux M see **Sticht-Groh V**

Reminger SL see **Monti LA**

Remington B see **Hastings RP**

Remington D see **Lang C**

Remington E see **Allen TE**

Remington G see **Addington DE**

Remington G see **Schachter D**

Remington GJ. Clinical considerations in the use of risperidone. Can J Psychiatry 1993 Sep;38 Suppl 3:S96–100 (50 ref.)

Remington GJ, Jeffries JJ. Erotomanic delusions and electroconvulsive therapy: a case series. J Clin Psychiatry 1994 Jul;55(7):306–8

Remington GJ see **Bezchlibnyk-Butler KZ**

Remington J see **Bermudez LE**

Remington JL. Cancer screening [letter; comment] N C Med J 1994 Apr;55(4):105–7. Comment on: N C Med J 1993 Dec;54(12):634–8.

Remington JS see **Araujo FG**

Remington JS see **Beaman MH**

Remington JS see **Candolfi E**

Remington JS see **Ferguson DJ**

Remington JS see **Hunter CA**

Remington JS see **Israelski DM**

Remington JS see **Parmley SF**

Remington JS see **Slavin MA**

Remington JS see **Subauste CS**

Remington JS see **Suzuki Y**

Remington JS see **Wong SY**

Remington KM, Zhu YQ, Phillips TR, North TW. Rapid phenotypic reversion of zidovudine-resistant feline immunodeficiency virus without loss of drug-resistant reverse transcriptase. J Virol 1994 Feb;68(2):632–7

Remington KM see **Barlough JE**

Remington KM see **Gobert JM**

Remington L see **Berges RR**

Remington L see **Symonds H**

Remington M see **Ashley RL**

Remington M see **Wald A**

Remington ML see **Rothman I**

Remington PL. Preventable causes of death in Wisconsin. Wis Med J 1994 Mar;93(3):125–8

Remington PL, Chudy NE. Self-reported cardiovascular risk factors among diabetics and non-diabetics in Wisconsin. Wis Med J 1994 Apr;93(4):173–6

Remington PL, Haskins L, Zvara J, Nehls-Lowe B, Bush D, Cardell A, Wood S. The Wisconsin Women's Cancer Control Program. Wis Med J 1994 Jan;93(1):21–4, 26

Remington PL see **Bush D**

Remington PL see **Chudy NE**

Remington PL see **Goodman RA**

Remington PL see **Kvale KM**

Remington PL see **Lantz PM**

Remington PL see **Lickteig S**

Remington PL see **McGown R**

Remington PL see **Nordstrom DL**

Remington PL see **Peterson DE**

Remington PL see **Pezzino G**

(Remington RD), Health Effects Institute Environmental Epidemiology Planning Project. Papers dedicated to the memory of Dr. Richard D. Remington. Environ Health Perspect 1993 Dec;101 Suppl 4:11–239

Remington RW see **Folk CL**

Remington S see **Georgatos SD**

Remington SG. Chicken filensin: a lens fiber cell protein that exhibits sequence similarity to intermediate filament proteins. J Cell Sci 1993 Aug;105 (Pt 4):1057–68

Remington SJ see **Feese M**

Remington SJ see **Liu WZ**

Remington SJ see **Mortensen UH**

Remington SJ see **Svendsen I**

Remington SJ see **Usher KC**

Remiszewska M, Jastrzębski Z, Czyżewska-Szafran H, Wutkiewicz M. Enhancement of GABAergic system activity by metoprolol in spontaneously hypertensive rats. Eur J Pharmacol 1993 Dec 21;250(3):355–60

Remiszewska M see **Czyżewska-Szafran H**

Remiszewska M see **Jastrzębski Z**

Remitz A see **Reitamo S**

Remizova IN see **Iatsenko AS**

Remizova MI see **Kochetygov NI**

Remke H see **Arndt T**

Remke H see **Nenoff P**

Remky A, Wolf S, Hamid M, Bertram B, Schulte K, Arend O, Reim M. Einfluss der Hämodilution auf die retinale Hämodynamik bei Venenastverschlüssen. Ophthalmologe 1994 Jun;91(3):288–92 (Eng. Abstr.) **(Ger)**

Remky A see **Arend O**

Remky A see **Bertram B**

Remky A see **Schulte K**

Remky A see **Wolf S**

Remler B see **Bednarczyk EM**

Remler BF see **Cooper GS**

Remler BF see **Leigh RJ**

Remler BF see **Weinberger LM**

Remler MP see **Bloem BR**

Remley K see **Stillman AE**

Remley KB see **Madison MT**

Remmal A, Bouchikhi T, Tantaoui-Elaraki A, Ettayebi M. Inhibition of antibacterial activity of essential oils by tween 80 and ethanol in liquid medium. J Pharm Belg 1993 Sep-Oct;48(5):352-6

Remme J see **De Sole G**

Remme WJ. Congestive heart failure. Drug therapy: central or peripheral approach? Cardiologia 1993 Dec;38(12 Suppl 1):51-9

Remme WJ. Pathophysiology and therapy of heart failure, new insights and developments. Part II. Cardiac and peripheral alterations during progressive heart failure. Neth J Med 1993 Oct;43(3-4):125-46 (168 ref.)

Remme WJ, Kruyssen DA, Look MP, Bootsma M, de Leeuw PW. Systemic and cardiac neuroendocrine activation and severity of myocardial ischemia in humans. J Am Coll Cardiol 1994 Jan;23(1):82-91

Remme WJ, von Schelven D, Bartels GL, Kruijssen HA, de Leeuw PW. Acute hemodynamic and neurohumoral profile of dilevalol in hypertensive patients with ischemic heart disease. J Cardiovasc Pharmacol 1993 Aug;22(2):327-35

Remme WJ see **Bartels GL**

Remmel RP see **Nyberg SL**

Remmel RP see **Zimmerman CL**

Remmele W, Schicketanz KH. Immunohistochemical determination of estrogen and progesterone receptor content in human breast cancer. Computer-assisted image analysis (QIC score) vs. subjective grading (IRS). Pathol Res Pract 1993 Sep;189(8):862-6

Remmelink HJ. Orthopedic headgear forces [letter; comment] Angle Orthod 1993 Winter;63(4):245. Comment on: Angle Orthod 1993 Summer;63(2):111-8.

Remmelink HJ see **Witsenburg B**

Remmelink M, Salmon I, Petein M, Gras T, Zandona C, Pasteels JL, Kiss R. Determination of DNA ploidy, nuclear size, and proliferative activity by means of the computer-assisted image analysis of Feulgen-stained nuclei in 68 soft tissue tumors of adults. Hum Pathol 1994 Jul; 25(7):694-701

Remmers AE, Posner R, Neubig RR. Fluorescent guanine nucleotide analogs and G protein activation. J Biol Chem 1994 May 13;269(19):13771-8

Remmers E see **Donnelly RP**

Remmers EF, Goldmuntz EA, Zha H, Mathern P, Du Y, Crofford LJ, Wilder RL. Linkage map of nine loci defined by polymorphic DNA markers assigned to rat chromosome 13. Genomics 1993 Nov;18(2):277-82

Remmers EF see **Crofford LJ**

Remmers EF see **Du Y**

Remmers EF see **Goldmuntz EA**

Remmers EF see **Mathern P**

Remmers EF see **Weisinger G**

Remmers JC see **Orban JE**

Remmers JE see **De Sanctis GT**

Remmers JE see **Flemons WW**

Remmers JE see **Isoni S**

Remmers JE see **Issa FG**

Remmers JE see **McLean HA**

Remmert S, Ahrens KH, Sommer K, Müller G, Weerda H. Die Stimmrehabilitation mit dem Jejunumsprechsiphon: Der Biventerzügel, eine Modifikation zur Vermeidung von Aspirationen. Laryngorhinootologie 1994 Feb;73(2):84-7 (Eng. Abstr.) **(Ger)**

Remmert S, Majocco A, Sommer K, Ahrens KH, Weerda H. Neue Methode der Zungenrekonstruktion mit neurovaskulären infrahyoidalen Muskelfaszienlappen. Laryngorhinootologie 1994 Apr;73(4):198-201 (Eng. Abstr.) **(Ger)**

Remmert S, Mohadjer C, Siems T, Weerda H. Vergleichende Untersuchung zwischen Killianscher Schnittführung und modifiziertem Schnitt entsprechend den RSTL. Laryngorhinootologie 1994 May;73(5):268-9 **(Ger)**

Remmert S, Müller G, Weerda H. Revaskularisierte überlange Jejunumsegmente in der einzeitigen Wiederherstellung von Stimm- und Schluckfunktion nach totaler Laryngopharyngektomie. HNO 1993 Oct;41(10):485-90 (Eng. Abstr.) **(Ger)**

Remmich S see **Dawidson I**

Remmler J see **Chen HJ**

Remmler J see **Ludwig T**

Remo GM see **Osato JA**

Remo JW see **Tuckman GA**

Remohí J see **de los Santos MJ**

Remohí J see **Gutiérrez Gutierrez AM**

Remohí J see **Pellicer A**

Remohí J see **Simón C**

Remold HG see **Kandil O**

Remold HG see **Newman GW**

Remold-O'Donnell E, Parent D. Two proteolytic pathways for down-regulation of the barrier molecule CD43 of human neutrophils. J Immunol 1994 Apr 1;152(7):3595-605

Remold-O'Donnell E see **Molina IJ**

Remole A, Robertson KM, Johnson BD. The multimeridional apparent frontoparallel plane: introduction of the induced · effect. Optom Vis Sci 1993 Oct;70(10):792-803

Remole S see **Lurie K**

Remoli V see **Farina B**

Remón JA see **Bértoli F**

Remon JP see **De Muynck C**

Remond A see **Titon JP**

Rémond B, Dompmartin A, De Pontville M, Moreau A, Mandard JC, Leroy D. Malakoplakie cutanée chez un transplanté cardiaque. Ann Dermatol Venereol 1993; 120(11):805-8 (21 ref.) **(Fre)**

Rémond B, Dompmartin A, Mandard JC, Leroy D. Carcinome spinocellulaire et porokératose actinique superficielle disséminée. Ann Dermatol Venereol 1994;121(1):50-2 (Eng. Abstr.) **(Fre)**

Rémond B, Dompmartin A, Mandard JC, Leroy D. Cas pour diagnostic: polype du canal omphalomésentérique. Ann Dermatol Venereol 1994;121(1):57-8 **(Fre)**

Remond B see **Dechaufour F**

Rémond B see **De Pontville M**

Rémond B see **Dompmartin A**

Remond B see **Szczurko C**

Rémond D, Chaise JP, Delval E, Poncet C. Net transfer of urea and ammonia across the ruminal wall of sheep. J Anim Sci 1993 Oct;71(10):2785-92

Rémond D, Chaise JP, Delval E, Poncet C. Net flux of metabolites across the ruminal wall of sheep fed twice a day with orchardgrass hay. J Anim Sci 1993 Sep; 71(9):2529-38

Remond J see **Froehlich P**

Remond J see **Guyotat J**

Remonda G see **Canino V**

Remonda L see **Lövblad KO**

Remondegui CE see **Falcoff E**

Remondelli P see **Minichiello L**

Remorgida V, Giordano M, Lanera P, Costantini S, de Cecco L. The relationship between body composition and plasma concentrations of exogenously administered urinary follicle stimulating hormone [published erratum appears in Hum Reprod 1993 Aug;8(8):1341] Hum Reprod 1993 Jul; 8(7):1001-4

Remotti D see **Clerico A**

Remotti G see **Bianco V**

Remoussenard O see **Treffel P**

Remova TN see **Bazhanova IG**

Rempel D, Dennerlein J, Mote CD Jr, Armstrong T. A method of measuring fingertip loading during keyboard use. J Biomech 1994 Aug;27(8):1101-4

Rempel D, Manojlovic R, Levinsohn DG, Bloom T, Gordon L. The effect of wearing a flexible wrist splint on carpal tunnel pressure during repetitive hand activity. J Hand Surg [Am] 1994 Jan;19(1):106-10

Rempel D see **Osorio AM**

Rempel DM see **Armstrong TJ**

Rempen A. Laparoskopische Entfernung von Dermoidzysten. Geburtshilfe Frauenheilkd 1993 Oct;53(10):700-4 (Eng. Abstr.) **(Ger)**

Rempen A. Zur laparoskopischen Operation von Dermoidzysten. Gynakol Geburtshilfliche Rundsch 1993; 33 Suppl 1:44-5 **(Ger)**

Rempen A see **Mai R**

Rempfer R, Crook R, Houlden H, Duff K, Hutton M, Roberts GW, Raghavan R, Perry R, Hardy J. Parkinson's disease, but not Alzheimer's disease, Lewy body variant associated with mutant alleles at cytochrome P450 gene [letter] Lancet 1994 Sep 17;344(8925):815

Rempinski D see **Levy J**

Rempp K see **Gückel F**

Remppis A, Scheffold T, Karrer O, Zehelein J, Hamm C, Grünig E, Bode C, Kübler W, Katus HA. Assessment of reperfusion of the infarct zone after acute myocardial infarction by serial cardiac troponin T measurements in serum. Br Heart J 1994 Mar;71(3):242-8

Remsberg S see **Morin CM**

Remsberg S see **Stone J**

Remsburg RE see **Cullins VE**

Remsburg S see **Weiss JW**

Remschmidt H. Psychosocial milestones in normal puberty and adolescence. Horm Res 1994;41 Suppl 2:19-29 (42 ref.)

Remschmidt H, Schmidt MH. Multiaxiale Klassifikation nach ICD-10. Z Kinder Jugenpsychiatr 1994 Mar;22(1):3-4 **(Ger)**

Remschmidt H, Schmidt MH. Multiaxiale Klassifikation nach ICD-10. Z Kinder Jugenpsychiatr 1994 Mar;22(1):3-4 **(Ger)**

Remschmidt H see **Herpertz-Dahlmann BM**

Remschmidt H see **Schulte-Körne G**

Remschmidt H see **Walter R**

Remschmidt H see **Warnke A**

Remsen EE see **Hardy RW**

Remsen LG see **Neuwelt EA**

Remsey Z see **Kern T**

Remuzzi A, Perico N, Amuchastegui CS, Malanchini B, Mazerska M, Battaglia C, Bertani T, Remuzzi G. Short- and long-term effect of angiotensin II receptor blockade in rats with experimental diabetes. J Am Soc Nephrol 1993 Jul;4(1):40-9

Remuzzi A, Remuzzi G. Glomerular perm-selective function. Kidney Int 1994 Feb;45(2):398-402 (42 ref.)

Remuzzi A see **Giavazzi R**

Remuzzi G. Renal pathophysiology [editorial] Curr Opin Nephrol Hypertens 1994 Jul;3(4):431-5

Remuzzi G. Renal transplant tolerance: molecular mechanisms of T cell regulation. Introduction. Exp Nephrol 1993 Mar-Apr;1(2):69-71 (27 ref.)

Remuzzi G, Benigni A. Endothelin and renal disease progression. Exp Nephrol 1994 Mar-Apr;2(2):133

Remuzzi G, Ruggenenti P. Slowing the progression of diabetic nephropathy [editorial; comment] N Engl J Med 1993 Nov 11;329(20):1496-7. Comment on: N Engl J Med 1993 Nov 11;329(20):1456-62.

Remuzzi G, Ruggenenti P, Mauer M. Kidney/pancreas transplantation [letter; comment] Lancet 1994 Apr 16; 343(8903):971-2. Comment on: Lancet 1994 Mar 5;343(8897):607-8.

Remuzzi G, Ruggenenti P, Mauer SM. Pancreas and kidney/pancreas transplants: experimental medicine or real improvement? [see comments] Lancet 1994 Jan 1; 343(8888):27-31 (36 ref.). Comment in: Lancet 1994 Mar 5;343(8897):607-8. Comment in: Lancet 1994 Mar 5;343(8897):608.

Remuzzi G, Zoja C, Perico N. Proinflammatory mediators of glomerular injury and mechanisms of activation of autoreactive T cells. Kidney Int Suppl 1994 Jan;44:S8-16 (125 ref.)

Remuzzi G see **Benigni A**

Remuzzi G see **Colucci M**

Remuzzi G see **Noris M**

Remuzzi G see **Orisio S**

Remuzzi G see **Ostermann D**

Remuzzi G see **Perico N**

Remuzzi G see **Remuzzi A**

Remuzzi G see **Sayegh MH**

Remvig J see **Høyberg OJ**

Remvig L see **Johannsen F**

Remvikos Y, Jouve M, Beuzeboc P, Viehl P, Magdelenat H, Pouillart P. Cell cycle modifications of breast cancers during neoadjuvant chemotherapy: a flow cytometry study on fine needle aspirates. Eur J Cancer 1993;29A(13):1843-8

Remvikos Y, Mosseri V, Zajdela A, Fourquet A, Durand JC, Pouillart P, Magdelénat H. Prognostic value of the S-phase fraction of breast cancers treated by primary radiotherapy or neoadjuvant chemotherapy. Ann N Y Acad Sci 1993 Nov 30;698:193-203

Remvikos Y see **Hamelin R**

Remvikos Y see **Vincent-Salomon A**

Remy C. Clobazam in the treatment of epilepsy: a review of the literature. Epilepsia 1994;35 Suppl 5:S88-91 (28 ref.)

Rémy C, Arús C, Ziegler A, Lai ES, Moreno A, Le Fur Y, Décorps M. In vivo, ex vivo, and in vitro one- and two-dimensional nuclear magnetic resonance spectroscopy of an intracerebral glioma in rat brain: assignment of resonances. J Neurochem 1994 Jan;62(1):166-79

Rémy C see **Dellatolas G**

Rémy C see **Luauté JP**

Remy C see **Proux J**

Remy DC see **Freund KF**

Remy F see **Benchaib M**

Remy F see **Sévenet T**

Remy G. L'espace épidémiologique de l'infection par le virus de l'immunodeficience humaine VIH2 en Afrique Sud Saharienne. Med Trop (Mars) 1993 Oct-Dec;53(4):511-6 (Eng. Abstr.) **(Fre)**

Rémy I, Brossier P. Atomic absorption spectrometric detection of biotin-cymantrene as a metallo-tracer for the avidin-biotin system. Analyst 1993 Aug;118(8):1021-5

Rémy J, Rémy-Jardin M, Giraud F, Wannebroucq J. Le balayage spiralé volumique et ses applications en pathologie thoracique. Rev Mal Respir 1994;11(1):13-27 (31 ref.) (Eng. Abstr.). Comment in: Rev Mal Respir 1994;11(1):3. **(Fre)**

Remy J, Remy-Jardin M, Giraud F, Wattinne L. Angioarchitecture of pulmonary arteriovenous malformations: clinical utility of three-dimensional helical CT [see comments] Radiology 1994 Jun;191(3):657-64. Comment in: Radiology 1994 Jun;191(3):613-4.

Remy J, Remy-Jardin M, Ribet ME. Swyer-James/Macleod's syndrome [letter; comment] Ann Thorac Surg 1994 Mar;57(3):784. Comment on: Ann Thorac Surg 1993 Jul;56(1):120-4.

Rémy J see **Dupuis C**

Rémy J see **Madroszyk A**

Remy J see **Remy-Jardin M**

Remy JJ, Bozon V, Couture L, Goxe B, Salesse R, Garnier J. Suppression of fertility in male mice by immunization against LH receptor. J Reprod Immunol 1993 Sep; 25(1):63-79

Remy JJ see **Goxe B**

Rémy JM see **Ameille J**

Remy JM see **Galtier M**

Rémy JM see **Neises B**

Rémy JM see **Norès JM**

Remy JS see **Staedel C**

Rémy L, Jacquier MF, Daémi N, Doré JF, Lissitzky JC. Comparative tumor morphogenesis of two human colon adenocarcinoma cell clones xenografted in the immunosuppressed newborn rat. Differentiation 1993 Oct; 54(3):191-200

Remy L see **Swanson JM**

Rémy M, Bonnet C, Castellarin M, Arnaud M, Bertin P, Trèves R, Desproges-Gotteron R. Chondrocalcinose articulaire--syndrome de Bartter: une association rare. Ann Med Interne (Paris) 1993;144(7):492-3 **(Fre)**

Remy M, Bonnet C, Riche A, Henaux M, Bertin P, Arnaud M, Treves R, Desproges-Goteron R. Maladie de Still révélée par un pseudo-abcès rétropharyngé. Presse Med 1993 Oct 16;22(31):1461-2 **(Fre)**

Remy M see **Bloem D**

Rémy M see **Madroszyk A**

Remy MH see **Izadyar L**

Remy ML see **Gillier D**

Remy N see **Jaluvka V**

Remy N see **Schoenfeld N**

Remy P, Massin H, Blampain JP. Bacterial aneurysm of the

internal carotid: a rare condition. Eur J Vasc Surg 1994 Jul;8(4):524–6 (24 ref.)

Remy P, Zilbovicius M, Leroy-Willig A, Syrota A, Samson Y. Movement- and task-related activations of motor cortical areas: a positron emission tomographic study. Ann Neurol 1994 Jul;36(1):19–26

Remy P see **Defer GL**
Remy P see **Godeau B**
Rémy P see **Jarrousse B**
Remy P see **Meyer D**
Remy P see **Peschanski M**
Rémy R see **Colas des Francs-Small C**
Remy RC see **Dubois D**
Remy U see **Porschen R**
Remy W see **Dummer W**

Rémy-Heintz N, Bali JP, Sénelar R, Gastaud JM. Effet sur la prolifération de cellules tumorales gastriques de sels d'ammonium quaternaires chlorurométhylés. C R Acad Sci III 1993 Nov;316(11):1363–7 (Eng. Abstr.) **(Fre)**

Rémy-Heintz N, Duperray C, Bali JP. Etude de la synchronisation en phase S de la ligne cancéreuse gastrique humaine HGT-1. C R Seances Soc Biol Fil 1993; 187(5):678–88 (Eng. Abstr.) **(Fre)**

Remy-Jardin M, Giraud F, Remy J, Copin MC, Gosselin B, Duhamel A. Importance of ground-glass attenuation in chronic diffuse infiltrative lung disease: pathologic-CT correlation. Radiology 1993 Dec;189(3):693–8

Remy-Jardin M, Giraud F, Remy J, Wattinne L, Wallaert B, Duhamel A. Pulmonary sarcoidosis: role of CT in the evaluation of disease activity and functional impairment and in prognosis assessment. Radiology 1994 Jun; 191(3):675–80

Remy-Jardin M, Remy J, Giraud F, Wattinne L, Gosselin B. Computed tomography assessment of ground-glass opacity: semiology and significance. J Thorac Imaging 1993 Fall;8(4):249–64

Rémy-Jardin M see **Dupuis C**
Rémy-Jardin M see **Michaud L**
Remy-Jardin M see **Remy J**

Remy-Jouet I, Delarue C, Feuilloley M, Vaudry H. Involvement of the cytoskeleton in the mechanism of action of endothelin on frog adrenocortical cells. J Steroid Biochem Mol Biol 1994 Jul;50(1–2):55–9

Remy-Jouet I see **Esneu M**
Remzi D see **Balbay D**
Remzi D see **Balbay MD**
Remzi D see **Ozgü I**
Remzi D see **Ozyavuz R**
Remzi D see **Sahin A**
Remzi D see **Tekgul S**

Ren B, Wang DC, Chang WR, Zhang Y, Obermeier R. Studies on long-acting insulin: crystal structure of Arg-B31 human insulin at 2.0A resolution. Sci China B 1993 Dec; 36(12):1501–9

Ren B see **Zhou Y**
Ren CJ see **Hirsch AT**

Ren CL, Morio T, Fu SM, Geha RS. Signal transduction via CD40 involves activation of lyn kinase and phosphatidylinositol-3-kinase, and phosphorylation of phospholipase C gamma 2. J Exp Med 1994 Feb 1; 179(2):673–80

Ren CS see **Sakaoka H**

Ren D, Lee LF, Coussens PM. Identification and characterization of Marek's disease virus genes homologous to ICP27 and glycoprotein K of herpes simplex virus-1. Virology 1994 Oct;204(1):242–50

Ren D see **Grabner M**
Ren DL see **Xu GS**
Ren EC see **Chan SH**
Ren EC see **Loh MT**

Ren F, Zhou MH. [Neuronotrophic factors and proto-oncogene] Sheng Li Ko Hsueh Chin Chan 1993 Jul; 24(3):212–6 (10 ref.) **(Chi)**

Ren F see **Chau RM**
Ren F see **Zhou MH**
Ren FC see **Liu HQ**
Ren G see **Zhang B**

Ren GY. [The effect of fibronectin on re-epithelialization of rabbit cornea after alkali burn] Chung Hua Yen Ko Tsa Chih 1993 Mar;29(2):111–3 (Eng. Abstr.) **(Chi)**

Ren GY, Xu GJ, Dai RX. [Appearance and distribution of retinoic acid in the limb regeneration of Cynops orientalis] Shih Yen Sheng Wu Hsueh Pao 1993 Dec;26(4):493–7 (Eng. Abstr.) **(Chi)**

Ren H. [Evaluation of local resection for primary tracheal tumor: a clinical analysis of 23 cases] Chung Hua Wai Ko Tsa Chih 1993 Mar;31(3):141–2 (Eng. Abstr.) **(Chi)**

Ren H. [Bronchial disruption due to blunt chest trauma--a report of 6 cases] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1993 Jun; 15(3):221–4 (Eng. Abstr.) **(Chi)**

Ren H, Poston RS Jr, Hruban RH, Baumgartner WA, Baughman KL, Hutchins GM. Long survival with giant cell myocarditis. Mod Pathol 1993 Jul;6(4):402–7

Ren H, Stiles GL. Characterization of the human A1 adenosine receptor gene. Evidence for alternative splicing. J Biol Chem 1994 Jan 28;269(4):3104–10

Ren H, Stiles GL. Posttranscriptional mRNA processing as a mechanism for regulation of human A1 adenosine receptor expression. Proc Natl Acad Sci U S A 1994 May 24;91(11):4864–66

Ren H see **Anglister J**
Ren H see **Burroughs SE**
Ren H see **Luo X**
Ren H see **Pon EW**
Ren H see **Wang T**
Ren H see **Xu L**
Ren H see **Ye T**
Ren H see **Zhang DF**
Ren H see **Zhang Z**
Ren HJ see **Wang WP**
Ren HL see **Zhu XX**

Ren HM, Zhou ZN. [Heat shock protein: molecular basis for cell structure stabilization] Sheng Li Ko Hsueh Chin Chan 1994 Jan;25(1):11–6 (19 ref.) **(Chi)**

Ren HY, Komatsu N, Shimizu R, Okada K, Miura Y. Erythropoietin induces tyrosine phosphorylation and activation of phospholipase C-gamma 1 in a human erythropoietin-dependent cell line. J Biol Chem 1994 Jul 29;269(30):19633–8

Ren J, Benishin CG. Evidence that prostaglandin E2 can block calcium-activated 86Rb efflux from rat brain synaptosomes via a protein kinase C-dependent mechanism. J Neurochem 1994 May;62(5):1840–6

Ren J, Harty RF. Presynaptic muscarinic receptors modulate acetylcholine release from rat antral mucosal/submucosal nerves. Dig Dis Sci 1994 May;39(5):1099–106

Ren J, Karpinski E, Benishin CG. Inhibition of a K+ current by beta-dendrotoxin in primary and subcultured vascular smooth muscle cells. J Pharmacol Exp Ther 1994 Apr; 269(1):209–14

Ren J, Wang Y, Dong Y, Stuart DI. The N-glycosidase mechanism of ribosome-inactivating proteins implied by crystal structures of alpha-momorcharin. Structure 1994 Jan 15;2(1):7–16

Ren J see **Kitagawa I**
Ren J see **Shaker R**
Ren J see **Vertino-Bell A**

Ren JF, Pancholy SB, Iskandrian AS, Lighty GW Jr, Mallavarapu C, Segal BL. Doppler echocardiographic evaluation of the spectrum of left ventricular diastolic dysfunction in essential hypertension. Am Heart J 1994 Apr;127(4 Pt 1):906–13

Ren JF see **Sheppard RC**
Ren JK see **Molnár J**

Ren JM, Semenkovich CF, Gulve EA, Gao J, Holloszy JO. Exercise induces rapid increases in GLUT4 expression, glucose transport capacity, and insulin-stimulated glycogen storage in muscle. J Biol Chem 1994 May 20; 269(20):14396–401

Ren JM see **Gulve EA**

Ren JQ, Heizmann CW, Kosaka T. Regional difference in the distribution of parvalbumin-containing neurons immunoreactive for monoclonal antibody HNK-1 in the mouse cerebral cortex. Neurosci Lett 1994 Jan 31; 166(2):221–5

Ren JW see **Tang ML**

Ren K, Dubner R. NMDA receptor antagonists attenuate mechanical hyperalgesia in rats with unilateral inflammation of the hindpaw. Neurosci Lett 1993 Nov 26; 163(1):22–6

Ren K, Ruda MA. A comparative study of the calcium-binding proteins calbindin-D28K, calretinin, calmodulin and parvalbumin in the rat spinal cord. Brain Res Brain Res Rev 1994 May;19(2):163–79 (79 ref.)

Ren L, Chen H, Sternberg EA. Tethered bandshift assay and affinity purification of a new DNA-binding protein. Biotechniques 1994 May;16(5):852–5

Ren L see **Halfter U**
Ren LJ see **Zhao WS**

Ren LM, Furukawa Y, Murakami M, Takayama S, Inoue Y, Sawaki S, Chiba S. Inhibition by omega-conotoxin GVIA of the chronotropic responses to sympathetic and parasympathetic nerve stimulation in the isolated, blood-perfused atrium of the dog. J Auton Pharmacol 1993 Aug;13(4):257–65

Ren LM, Nakane T, Chiba S. Differential effects of omega-conotoxin GV1A and tetrodotoxin on vasoconstrictions evoked by electrical stimulation and nicotinic receptor stimulation in canine isolated, perfused splenic arteries. Br J Pharmacol 1994 Apr;111(4):1321–7

Ren LM, Nakane T, Chiba S. Muscarinic receptor subtypes mediating vasodilation and vasoconstriction in isolated, perfused simian coronary arteries. J Cardiovasc Pharmacol 1993 Dec;22(6):841–6

Ren LM, Nakane T, Chiba S. Characteristics of the responses of isolated and perfused canine splenic arteries to vasoactive substances and to periarterially electrical stimulation. Jpn J Pharmacol 1994 Jan;64(1):19–25

Ren LM see **Iwatsuki K**

Ren LS. [Clinical application of cryopreserved aortic allografts] Chung Hua Wai Ko Tsa Chih 1993 Aug; 31(8):495–6 (Eng. Abstr.) **(Chi)**

Ren M. [Retrosigmoid-internal auditory canal approach operation] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1993; 28(6):331–3, 380 (Eng. Abstr.) **(Chi)**

Ren M, Coutavas E, D'Eustachio P, Rush MG. Effects of mutant Ran/TC4 proteins on cell cycle progression. Mol Cell Biol 1994 Jun;14(6):4216–24

Ren M see **Coutavas E**
Ren M see **Kirschenbaum A**
Ren N see **Korc-Grodzicki B**
Ren P see **Bao L**

Ren PL, Liu CD, Lee TL, Wu CN. Ultrasonographic assessment of intraluminal gallbladder masses. J Clin Ultrasound 1994 Jul-Aug;22(6):401–4

Ren PX. [Cellular immunoreaction to S-antigen in patients with uveitis and optic neuritis] Chung Hua Yen Ko Tsa Chih 1993 May;29(3):135–7 (Eng. Abstr.) **(Chi)**

Ren Q, Simon G, Legeais JM, Parel JM, Culbertson W, Shen J, Takesue Y, Savoldelli M. Ultraviolet solid-state laser (213-nm) photorefractive keratectomy. In vivo study. Ophthalmology 1994 May;101(5):883–9

Ren Q, Simon G, Parel JM. Ultraviolet solid-state laser (213-nm) photorefractive keratectomy. In vitro study. Ophthalmology 1993 Dec;100(12):1828–34

Ren Q see **Khalil-Manesh F**
Ren Q see **Legeais JM**
Ren Q see **Simon G**
Ren QD see **Ming J**
Ren R see **Racaniello VR**

Ren S, Ariga T, Scarsdale JN, Zhang Y, Slominski A, Livingston PO, Ritter G, Kushi Y, Yu RK. Characterization of a hamster melanoma-associated ganglioside antigen as 7-O-acetylated disialoganglioside GD3. J Lipid Res 1993 Sep;34(9):1565–72

Ren S see **Hayashi M**
Ren S see **Heiling F**
Ren SY see **Adams JS**

Ren T, Avinash GB, Nuttall AL, Miller JM, Laurikainen EA, Quirk WS. Dynamic response of cochlear blood flow to occlusion of anterior inferior cerebellar artery in guinea pigs. J Appl Physiol 1994 Jan;76(1):212–7

Ren T, Lin X, Nuttall AL. Polarized-light intravital microscopy for study of cochlear microcirculation. Microvasc Res 1993 Nov;46(3):383–93

Ren T, Nuttall AL, Miller JM. Contribution of the anterior inferior cerebellar artery to cochlear blood flow in guinea pig: a model-based analysis. Hear Res 1993 Dec; 71(1–2):91–7

Ren TY, Brown JN, Nuttall AL, Miller JM. Cochlear flux motion and arterial pressure reduction in guinea pig. Acta Otolaryngol (Stockh) 1994 May;114(3):254–8

Ren TY, Nuttall AL, Miller JM. Provoked flux motion of cochlear blood flow measured with laser Doppler flowmetry in guinea pig. Acta Otolaryngol (Stockh) 1993 Sep;113(5):609–14

Ren W see **Hausmann E**

Ren WD, Visentin P, Nicolosi GL, Canterin FA, Dall'Aglio V, Lestuzzi C, Mimo R, Pavan D, Sparacino L, Cervesato E, et al. Effect of atrial fibrillation on pulmonary venous flow patterns: transoesophageal pulsed Doppler echocardiographic study. Eur Heart J 1993 Oct; 14(10):1320–7

Ren WZ, Ng GY, Wang RX, Wu PH, O'Dowd BF, Osmond DH, George SR, Liew CC. The identification of NP25: a novel protein that is differentially expressed by neuronal subpopulations. Brain Res Mol Brain Res 1994 Mar; 22(1–4):173–85

Ren X see **Tu C**
Ren X see **Zhao H**
Ren XD see **Betz AL**
Ren XD see **Ennis SR**

Ren XH, Ding DJ, Chen EZ. [Effects of oxygen and nikethamide on central drive, ventilation and blood gases of patients with obstructive lung disease in acute exacerbation of respiratory failure] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Dec; 16(6):331–4, 373 (Eng. Abstr.) **(Chi)**

Ren XH see **Zhao HR**

Ren XL, Hoffman BF. Reversibility of electrophysiologic abnormalities of subendocardial Purkinje fibers induced by ischemia. J Cardiovasc Electrophysiol 1994 May; 5(5):412–21

Ren XL see **Kurz RW**

Ren XP, Yu SL, Chen Y. [Diagnosis and treatment of HELLP syndrome] Chung Hua Fu Chan Ko Tsa Chih 1993 Jul; 28(7):432–3 (12 ref.) **(Chi)**

Ren XQ see **Kasahara K**

Ren XS. Infant and child survival in Shaanxi, China. Soc Sci Med 1994 Feb;38(4):609–21

Ren Y see **Arima S**
Ren Y see **Chrubasik J**
Ren Y see **Hausman RE**
Ren Y see **Zhao C**

Ren YF, Isberg A, Henningsson G. The influence of pharyngeal flap on facial growth. Long-term results in the patients with isolated cleft palate. Scand J Plast Reconstr Surg Hand Surg 1994 Mar; 28(1):63–8

Ren YL see **Spinardi L**

Ren YZ, Song ZG. [The association of Graves' disease with serum soluble interleukin 2 receptor] Chung Hua I Hsueh Tsa Chih 1993 May;73(5):264–5, 317 (Eng. Abstr.) **(Chi)**

Ren Z, Ding W, Su Z, Gu X, Huang H, Liu J, Yan Q, Zhang W, Yu X. Mechanisms of brain injury with deep hypothermic circulatory arrest and protective effects of coenzyme Q10. J Thorac Cardiovasc Surg 1994 Jul; 108(1):126–33

Ren Z, Gould MN. Inhibition of ubiquinone and cholesterol

synthesis by the monoterpene perillyl alcohol. Cancer Lett 1994 Jan 30;76(2–3):185–90

Ren Z, Meyer T, McRee DE. Atomic structure of a cytochrome c' with an unusual ligand-controlled dimer dissociation at 1.8 A resolution. J Mol Biol 1993 Nov 20; 234(2):433–45

Ren Z see **Crowell PL**
Ren Z see **Pontén F**
Ren ZP see **Forsberg K**
Ren ZR see **Zeng YT**

Ren ZY. [Liposculpture by syringe technique] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Mar;9(2):89–90 **(Chi)**

Ren ZY. [V–Y advancement of volar skin flap in the repair of fingertip defect and cicatricial contracture] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Mar;9(2):91–2, 158 (Eng. Abstr.) **(Chi)**

Renak V see **Dudeck S**

Renaldini E, Spandrio S, Cerudelli B, Affatato A, Balestrieri GP. Cardiac involvement in Churg–Strauss syndrome: a follow-up of three cases. Eur Heart J 1993 Dec; 14(12):1712–6

Renambot J see **Bertrand E**
Renan CA see **Boruchowicz A**
Renand G see **Mialon MM**
Renapurkar DM see **Almeida AJ**
Renapurkar DM see **Mahajan RK**
Renapurkar DM see **Mutinga MJ**
Renard A see **Crevat D**
Renard C see **Chaulet JF**
Renard C see **Mousson C**
Renard C see **Nowacki W**
Renard CA see **Etiemble J**
Renard CA see **Transy C**

Renard DC, Delaville FJ, Thomas AP. Inhibitory effects of cocaine on Ca2+ transients and contraction in single cardiomyocytes. Am J Physiol 1994 Feb;266(2 Pt 2):H555–67

Renard DC see **Thomas AP**

Renard E, Lauton D, Bonifacj C, Costalat G, Jacques D, Bringer J, Jaffiol C. Experience with intraperitoneal insulin infusion from implantable programmable systems in type 1 (insulin-dependent) diabetes mellitus previously treated by external pumps. Diabete Metab 1993 Jul–Aug; 19(4):364–71

Renard G see **Durand J**
Renard G see **Holdener EE**
Renard G see **Lamrani M**
Renard G see **Legeais JM**
Renard G see **Rieck P**
Renard GJ see **Serdarevic ON**
Renard H see **Coleman MP**

Renard J, Vidal-Madjar C. Kinetic study of the adsorption of human serum albumin on immobilized antibody using the split-peak effect in immunochromatography. J Chromatogr A 1994 Feb 11;661(1–2):35–42

Renard J see **Guastalla JP**

Renard JL, Felten D, Béquet D. Post-otoneurosurgery aluminium encephalopathy [letter] Lancet 1994 Jul 2; 344(8914):63–4

Renard JP see **Chesne P**
Renard JP see **Christians E**
Renard JP see **Le Gal F**
Renard JP see **Nuytinck L**
Renard JP see **Thompson EM**

Renard M. Traitement de l'insuffisance cardiaque du sujet âgé. Rev Med Brux 1994 May–Jun;15(3):102–3 (Eng. Abstr.) **(Fre)**

Renard M see **Guillaume V**
Renard M see **Magnan E**

Renard N, Duvert V, Blanchard D, Banchereau J, Saeland S. Activated CD4+ T cells induce CD40-dependent proliferation of human B cell precursors. J Immunol 1994 Feb 15;152(4):1693–701

Renard N, Liénard D, Lespagnard L, Eggermont A, Heimann R, Lejeune F. Early endothelium activation and polymorphonuclear cell invasion precede specific necrosis of human melanoma and sarcoma treated by intravascular high-dose tumour necrosis factor alpha (rTNF alpha). Int J Cancer 1994 Jun 1;57(5):656–63

Renard N see **Bercegeay S**
Renard N see **Demêmes D**
Renard N see **Pandrau-Garcia D**
Renard N see **Volz A**
Renard P see **Bertheau P**
Renard P see **Chouraqui JP**
Renard P see **Laccourreye O**
Renard P see **Lindemann D**
Renard P see **Podona T**
Renard P see **Remacle J**

Renard S, Linguelia E, Voilley N, Lazdunski M, Barbry P. Biochemical analysis of the membrane topology of the amiloride-sensitive Na+ channel. J Biol Chem 1994 Apr 29;269(17):12981–6

Renard S see **Chassande O**
Renard S see **Linguelia E**
Renard T see **Bäckman L**

Renard TH, Andrews WS, Rollins N, Zwiener RJ, Andersen J, Shimaoka S, McClelland RN. Use of distal splenorenal shunt in children referred for liver transplant evaluation. J Pediatr Surg 1994 Mar;29(3):403–6

Renard-Charalabidis C see **Morin Y**

Renard-Rooney DC, Hajnóczky G, Seitz MB, Schneider TG, Thomas AP. Imaging of inositol 1,4,5-trisphosphate-induced Ca2+ fluxes in single permeabilized hepatocytes. Demonstration of both quantal and nonquantal patterns of Ca2+ release. J Biol Chem 1993 Nov 5;268(31):23601–10

Renardel de Lavalette PA see **Ausems MG**
Renardel-Irani A see **Rideau Y**
Renart G see **Roguin A**
Renas R see **L'her P**
Renato M see **Manachino D**
Renau A see **Roig-Vilaseca D**

Renau TE, Lee JS, Kim H, Young CG, Wotring LL, Townsend LB, Drach JC. Relationship between cytotoxicity and conversion of thiosangivamycin analogs to toyocamycin analogs in cell culture medium. Biochem Pharmacol 1994 Aug 17;48(4):801–7

Renau-Piqueras J see **Fornas E**
Renau-Piqueras J see **Lindo L**
Renau-Piqueras J see **Pinazo-Duran MD**
Renau-Piqueras J see **Quintana E**
Renaud A see **Poulin E**
Renaud B see **Brunet F**
Renaud B see **Darras-Joly C**
Renaud B see **Langlais F**
Renaud B see **Timsit JF**
Renaud B see **Vachette C**
Renaud C see **Hagmann W**
Renaud C see **Honn KV**
Renaud C see **Mercier C**
Renaud E see **Paiement GD**

Renaud F, Bornstein N, Meugnier H, Forey F, Bes M, Fleurette J. Clonal study of enterotoxin-B producing strains of Staphylococcus aureus. Epidemiol Infect 1994 Jun;112(3):501–11

Renaud F, Oliver L, Desset S, Tassin J, Romquin N, Courtois Y, Laurent M. Up-regulation of aFGF expression in quiescent cells is related to cell survival. J Cell Physiol 1994 Mar;158(3):435–43

Renaud F see **Ba CT**
Renaud F see **Lebeau C**
Renaud F see **Pujol C**
Renaud FL see **Chiesa R**

Renaud J, Marier JJ. Purpura chez une patiente dépressive. Union Med Can 1994 Jan;123(1):20–1 **(Fre)**

Renaud J see **Nicolaou KC**
Renaud JM see **Comtois A**
Renaud JM see **Light PE**

Renaud JP, Peyronneau MA, Urban P, Truan G, Cullin C, Pompon D, Beaune P, Mansuy D. Recombinant yeast in drug metabolism. Toxicology 1993 Oct 5;82(1–3):39–52 (25 ref.)

Renaud JP see **Peyronneau MA**
Renaud KJ see **Fambrough DM**
Renaud KJ see **Hamrick M**

Renaud L. L'éducation sanitaire et la télévision: histoire de cas d'un compagnonnage. Can J Public Health 1994 Jan–Feb;85(1):59–62 (Eng. Abstr.) **(Fre)**

Renaud L see **Bernstein ML**
Renaud L see **Damestoy N**
Renaud LP see **Buijs RM**
Renaud LP see **Hermes ML**
Renaud LP see **Nissen R**
Renaud LP see **Trudeau VL**
Renaud LP see **Yang CR**

Renaud M, Bouchard L, Kremp O, Dallaire L, Labadie JF, Bisson J, Trugeon A. Is selective abortion for a genetic disease an issue for the medical profession? A comparative study of Quebec and France. Prenat Diagn 1993 Aug; 13(8):691–706

Renaud MT see **Mygrant BI**

Renaud MY. Composition of synthetic latexes used for manufacturing gloves by dipping processes. Clin Rev Allergy 1993 Fall;11(3):363–70

Renaud N see **Neviere R**
Renaud P see **Taïeb A**

Renaud R, Gairard B, Schaffer P, Guldenfels C, Haehnel P, Dale G, Bellocq JP. Europe against Cancer breast cancer screening programme in France: the ADEMAS programme in Bas-Rhin. Eur J Cancer Prev 1994 Jan;3 Suppl 1:13–9

Renaud R see **Andrieu N**
Renaud R see **Audebert AJ**
Renaud R see **Dufour P**
Renaud R see **Maccia C**

Renaud S, de Lorgeril M. Platelets and dietary prevention of coronary heart disease (CHD). Acta Cardiol 1993; 48(5):446–8

Renaud S see **Boissonnat P**
Renaud S see **de Lorgeril M**
Renaud S see **Douillet C**
Renaud S see **Eldwood PC**
Renaud S see **Forrat R**
Renaud S see **Salen P**

Renaud W, Merten M, Figarella C. Increased coexpression of CFTR and S100 calcium binding proteins MRP8 and MRP14 mRNAs in cystic fibrosis human tracheal gland cells. Biochem Biophys Res Commun 1994 Jun 30; 201(3):1518–25

Renaud de la Faverie JF see **Galet V**
Renaud-Farrell S see **Moise NS**
Renaud Salis JL see **Lakdja F**

Renaudin C, Magnin IE, Picard C, Trousset Y, Sergent M, Amiel M. Image quality study in 3D X-ray angiography: a first approach using the experimental design strategy. Comput Med Imaging Graph 1993 Jul–Oct;17(4–5):309–22

Renaudin CP, Barbier B, Roriz R, Revel D, Amiel M. Coronary arteries: new design for three-dimensional arterial phantoms. Radiology 1994 Feb;190(2):579–82

Renaudin H see **Bébéar C**
Renaudin H see **de Barbeyrac B**

Renaudin JP, Colasanti J, Rime H, Yuan Z, Sundaresan V. Cloning of four cyclins from maize indicates that higher plants have three structurally distinct groups of mitotic cyclins. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7375–9

Renauld A, Garrido D. Cyclic AMP infusion and blood sugar, serum insulin and serum nonesterified fatty acid responses to glucose in recent experimental hyperthyroid dogs. Acta Physiol Pharmacol Ther Latinoam 1992;42(4):255–76

Renauld AR see **Toso CF**
Renauld G see **Locht C**
Renauld G see **Menozzi FD**
Renauld G see **Willems RJ**

Renauld JC, Houssiau F, Uyttenhove C, Vink A, Van Snick J. Interleukin-9: a T-cell growth factor with a potential oncogenic activity. Cancer Invest 1993;11(5):635–40 (27 ref.)

Renauld JC, van der Lugt N, Vink A, van Roon M, Godfraind C, Warnier G, Merz H, Feller A, Berns A, Van Snick J. Thymic lymphomas in interleukin 9 transgenic mice. Oncogene 1994 May;9(5):1327–32

Renault A, Mansourati J, Genet L, Blanc JJ. Cardiomyopathies dilatées en insuffisance cardiaque sévère chez des éthyliques chroniques: évolution clinique après sevrage complet. Rev Med Interne 1993;14(10):942 (Eng. Abstr.) **(Fre)**

Renault A see **Bensousan TA**
Renault B see **Fodde R**
Renault B see **Nandrino JL**
Renault B see **Neuenschwander S**
Renault B see **Pellegata NS**
Renault B see **Ranzani GN**
Renault E see **Fontaine-Aupart MP**
Renault F see **Ezzedine H**
Renault F see **Richard P**
Renault P see **Phalip V**

Renault S, Degroote F, Picard G. Despite its high representation in extrachromosomal circular DNAs from Drosophila embryos, the dodecasatellite does not allow autonomous replication in cultured cells. Biol Cell 1993; 79(1):51–4

Renaut A, Orlin W, Ammar A, Pogrel MA. Distribution of submental fat in relationship to the platysma muscle. Oral Surg Oral Med Oral Pathol 1994 May;77(5):442–5

Renaville R, Devolder A, Massart S, Sneyers M, Burny A, Portetelle D. Changes in the hypophysial-gonadal axis during the onset of puberty in young bulls. J Reprod Fertil 1993 Nov;99(2):443–9

Renaville R see **Massart S**
Rencendorj A see **Aszódi A**
Rench MA see **Rowen JL**

Rencher SD, Slobod KS, Smith FS, Hurwitz JL. Activity of transplanted CD8+ versus CD4+ cytotoxic T cells against Epstein-Barr virus-immortalized B cell tumors in SCID mice. Transplantation 1994 Sep 15;58(5):629–33

Rencher SD see **Dave VP**

Renck H. Wound infiltration with local anaesthetics [editorial; comment] Acta Anaesthesiol Scand 1994 Jan; 38(1):2–6 (15 ref.). Comment on: Acta Anaesthesiol Scand 1994 Jan;38(1):7–14.

Rencken M see **Lai K**

Renckens CN. Alternatieve beroepsuitoefening: een gezondheidsrechtelijke plaatsbepaling. Ned Tijdschr Geneeskd 1994 Apr 23;138(17):881; discussion 882 **(Dut)**

Rencová E see **Novák J**
Rencs EV see **Sadda SR**
Rencüzoğullar E see **Topaktaş M**
Renda A see **Marone G**
Renda A see **Orditura M**

Renda F, Olivieri A, Migliorato L, Sanità di Toppi G, Colagrande C. Valutazione con eco-Doppler degli effetti del glucagone sul flusso portale nei soggetti normali. Premessa per la prova da carico nell'ipertensione portale. Radiol Med (Torino) 1994 Apr;87(4):447–51 (Eng. Abstr.) **(Ita)**

Renda F see **Bosman C**
Renda N see **Siriken F**
Renda O see **Rigano P**

Renda T, Negri L, Tooyama I, Casu C, Melchiorri P. Autoradiographic study on [3H]-[D-Ala2]-deltorphin-1 binding sites in the rat brain. Neuroreport 1993 Sep 3; 4(10):1143–6

Renda T see **Abe H**
Renda T see **Biancone L**
Renda T see **D'Este L**
Renda T see **Tooyama I**

Renda Y, Gücüyener K, Ozen H, Topçu M. Moyamoya disease and alternating hemiplegia. A report of two cases. Turk J Pediatr 1993 Oct–Dec;35(4):283–9

Renda Y see **Coşkun T**
Renda Y see **Erdem H**
Renda Y see **Olcay L**

Renda Y see **Topçu M**
Rendahl KG see **Stanewsky R**
Rendalls S see **Ritchie B**
Rendano F, Cammarota G, de Werra C, Mazzeo M. Nissen-Rossetti video-laparoscopica. Minerva Chir 1993 Nov;48(21-22):1241-3 (Eng. Abstr.) **(Ita)**
Rendano F see **Maiuri F**
Rende M, Provenzano C, Tonali P. Modulation of low-affinity nerve growth factor receptor in injured adult rat spinal cord motoneurons. J Comp Neurol 1993 Dec 22;338(4):560-74
Rende R. Genes, environment, and addictive behavior: etiology of individual differences and extreme cases. Addiction 1993 Sep;88(9):1183-8
Rende R see **Dunn J**
Rende RD, Plomin R, Reiss D, Hetherington EM. Genetic and environmental influences on depressive symptomatology in adolescence: individual differences and extreme scores. J Child Psychol Psychiatry 1993 Nov; 34(8):1387-98
Rende-Fournier R, Leclercq R, Galimand M, Duval J, Courvalin P. Identification of the satA gene encoding a streptogramin A acetyltransferase in Enterococcus faecium BM4145. Antimicrob Agents Chemother 1993 Oct; 37(10):2119-25
Rendeková V see **Pechán I**
Rendel M see **Sordillo EM**
Rendell J see **Gay T**
Rendell JK see **Gay T**
Rendell MS, Keily ST, Finney D, Luu T, Kahler K, McIntyre SF, Terando JV. Decreased skin blood flow early in the course of streptozotocin-induced diabetes mellitus in the rat. Diabetologia 1993 Oct;36(10):907-11
Rendell MS, McIntyre SF, Terando JV, Keily ST, Finney DA. Skin blood flow in the Wistar-Kyoto rat and the spontaneously hypertensive rat. Comp Biochem Physiol A 1993 Oct;106(2):349-54
Renden JA, Lien RJ, Oates SS, Bilgili SF. Plasma concentrations of corticosterone and thyroid hormones in broilers provided various lighting schedules. Poult Sci 1994 Jan;73(1):186-93
Render JA see **Chmielewski NT**
Render JA see **Fikes JD**
Rendic S see **Vestemar V**
Rendich S see **Ducios J**
Rendig SV, Amsterdam EA. Comparison of positive inotropic effects of milrinone, dobutamine and ouabain. Cardiology 1994;84(2):99-105
Rendig SV, Pan HL, Longhurst JC. Brief mesenteric ischemia increases PGE2, but not PGI2, in intestinal lymph of cats. Am J Physiol 1994 May;266(5 Pt 2):R1692-6
Rendig SV see **Amsterdam EA**
Rendina E see **Anselmo AP**
Rendina E see **Vitolo D**
Rendina EA, Venuta F, De Giacomo T, Ciriaco PP, Pescarmona EO, Francioni F, Pulsoni A, Malagnino F, Ricci C. Comparative merits of thoracoscopy, mediastinoscopy, and mediastinotomy for mediastinal biopsy. Ann Thorac Surg 1994 Apr;57(4):992-5
Rendina EA, Venuta F, Ricci P, Fadda GF, Bognolo DA, Ricci C, Rossi P. Protection and revascularization of bronchial anastomoses by the intercostal pedicle flap. J Thorac Cardiovasc Surg 1994 May;107(5):1251-4
Rendina EA see **Ricci C**
Rendina EA see **Venuta F**
Rendina G see **Guerrieri P**
Rendina V, Iaccarino G, Russo R, Enea J, Marchegiano R, Lembo G, Trimarco B. Trandolapril in patients with essential hypertension: effects on vascular and cardiac structural changes. J Cardiovasc Pharmacol 1994;23 Suppl 1:S20-4
Rendina V see **Indolfi C**
Rendina V see **Lembo G**
Rendina V see **Volpe M**
Rendl J, Seybold S, Börner W. Urinary iodide determined by paired-ion reversed-phase HPLC with electrochemical detection. Clin Chem 1994 Jun;40(6):908-13
Rendl J see **Jakob F**
Rendl J see **Mann K**
Rendl KH see **Sautner T**
Rendle RB see **Nikiforov TT**
Rendle RT see **Samuel AR**
Rendo P see **Rozenblum E**
Rendón A, Rojas A, Fernandez SI, Pineda I. Increases in chromosome aberrations and in abnormal sperm morphology in rubber factory workers. Mutat Res 1994 Apr;323(4):151-7
Rendon A see **Jellali A**
Rendon A see **Jung D**
Rendón JL, Mendoza-Hernández G. Effect of inorganic phosphate on the self-associating properties of glutathione reductase from Spirulina maxima. Biochem Mol Biol Int 1993 Nov;31(4):701-8
Rendon M. Race or ethnicity? [letter; comment] Hosp Community Psychiatry 1994 May;45(5):498-9. Comment on: Hosp Community Psychiatry 1994 Jan;45(1):5.
Rendón Unceta P, Soria de la Cruz MJ, García Guillón C, Morales Ponce F. La ecografía en el diagnóstico y tratamiento de los abscesos esplénicos. Rev Esp Enferm Dig 1994 Jan;85(1):58-9 **(Spa)**
Rendón Unceta P, Soria de la Cruz MJ, Rodríguez Pardo MJ, Díaz García F, Ruiz Guinaldo A, Martín Herrera L. Drenaje percutáneo guiado por ecografía de los abscesos hepáticos. Resultados y complicaciones. Rev Esp Enferm Dig 1994 Feb;85(2):103-6 (Eng. Abstr.) **(Spa)**
Rendt J, Oxford GS. Absence of coupling between D2 dopamine receptors and calcium channels in lactotrophs from cycling female rats. Endocrinology 1994 Aug; 135(2):501-8
Rendt J see **Erulkar SD**
Rendt JM see **Efimov IR**
Rendt KE, Barry TS, Joses DM, Richter CB, McCachren SS, Haynes BF. Engraftment of human synovium into severe combined immune deficient mice. Migration of human peripheral blood T cells to engrafted human synovium and to mouse lymph nodes. J Immunol 1993 Dec 15;151(12):7324-36
Rendu F, Bachelot C, Molle D, Caen J, Guez D. Indapamide inhibits human platelet aggregation in vitro: comparison with hydrochlorothiazide. J Cardiovasc Pharmacol 1993; 22 Suppl 6:S57-63
Rendu F, Saleun S, Auger J. Parkia biglobosa seeds possess anti platelet activity. Thromb Res 1993 Sep 15;71(6):505-8
Rendu F see **Arnaud E**
Rendu F see **Falet H**
René AA, Viera E, Daniels D, Santos Y. Organ donation in the Hispanic population: dondé estan ellos? [editorial] J Natl Med Assoc 1994 Jan;86(1):13-6
René AA see **Daniels DE**
René B see **Fossé P**
René B see **Khélifa T**
René C see **Bouayad-Amine D**
Rene C see **Stavrou P**
René E see **Lerebours E**
Rene F see **Laurent-Huck FM**
René N, Westesson PL, Owall B. Complaint and disciplinary systems in dentistry in Sweden: a presentation and discussion of their efficacy in preventing malpractice. Qual Assur Health Care 1993 Sep;5(3):187-99 (26 ref.)
Rene P see **Blanchy S**
Reneau D see **Slovis TL**
Renedo DE, Trainer TD. Intratubular germ cell neoplasia (ITGCN) with p53 and PCNA expression and adjacent mature teratoma in an infant testis. An immunohistochemical and morphologic study with a review of the literature. Am J Surg Pathol 1994 Sep; 18(9):947-52 (43 ref.)
Renee J see **Nauseef WM**
Renée N see **Milano G**
Renegar RH see **Jones MA**
Renehan A. 'Trigeminal neuralgia: a cautionary tale' [letter] Br Dent J 1994 Jul 9;177(1):8
Renehan A, Morton M. Acute enlargement of the tongue. Br J Oral Maxillofac Surg 1993 Oct;31(5):321-4
Renehan WE, Crissman RS, Jacquin MF. Primary afferent plasticity following partial denervation of the trigeminal brainstem nuclear complex in the postnatal rat. J Neurosci 1994 Feb;14(2):721-39
Renehan WE see **Hadzijahic N**
Renehan WE see **Jacquin MF**
Reneker SJ see **Leibowitz JL**
Reneland R, Lithell H. Angiotensin-converting enzyme in human skeletal muscle. A simple in vitro assay of activity in needle biopsy specimens. Scand J Clin Lab Invest 1994 Apr;54(2):105-11
Reneltová I see **Jirka J**
Reneman RS see **Arts T**
Reneman RS see **Bovendeerd PH**
Reneman RS see **Hoeks AP**
Reneman RS see **Janssen GH**
Reneman RS see **Kool MJ**
Reneman RS see **Muijtjens AM**
Reneman RS see **oude Egbrink MG**
Reneman RS see **Prinzen FW**
Reneman RS see **Ubbink DT**
Reneman RS see **van der Vusse GJ**
Reneman RS see **Wirtz JJ**
Reneman RS see **Woldhuis B**
Rener B see **Rosenfeld SS**
Rener G see **Leynadier D**
Rener GA see **de Ines C**
Rener GA see **Elliott RD**
Rener GA see **Leynadier D**
Renes E see **Landin L**
Renesto P, Balloy V, Chignard M. Inhibition by human leukocyte elastase of neutrophil-mediated platelet activation. Eur J Pharmacol 1993 Aug 2;248(2):151-5
Renesto P, Chignard M. Progressive inactivation of cathepsin G and elastase released from activated neutrophils in vitro: lack of participation of the neutrophil alpha 1-proteinase inhibitor. J Lab Clin Med 1994 Jun;123(6):906-13
Renesto P, Halbwachs-Mecarelli L, Nusbaum P, Lesavre P, Chignard M. Proteinase 3. A neutrophil proteinase with activity on platelets. J Immunol 1994 May 1;152(9):4612-7
Renesto P, Tahar MS, Chignard M. Modulation by superoxide anions of neutrophil-mediated platelet activation. Biochem Pharmacol 1994 Apr 20;47(8):1401-4
Renesto P see **Chignard M**
Renesto P see **Pidard D**
Renfranz P see **McKay R**
Renfree KJ, Banovac K, Hornicek FJ, Lebwohl NH, Villanueva PA, Nedd KJ. Evaluation of serum osteoblast mitogenic activity in spinal cord and head injury patients with acute heterotopic ossification. Spine 1994 Apr 1; 19(7):740-6
Renfree MB see **Ewen KR**
Renfree MB see **Griffiths AL**
Renfrew C. World linguistic diversity. Sci Am 1994 Jan; 270(1):116-23 (5 ref.)
Renfrew CA, Casciola-Rosen LA, Hubbard AL. Ligand binding and processing. The perfused liver as a model system. Methods Mol Biol 1994;27:325-41
Renfrew DL see **Broderick LS**
Renfrew DL see **Mohler CG**
Renfrew DL see **Mulliken BD**
Renfrew MJ see **Alderdice F**
Renfrey S, Watts A. Morphological and biochemical characterization of influenza vaccines commercially available in the United Kingdom. Vaccine 1994 Jun; 12(8):747-52
Renfro JL see **Barber LE**
Renfroe MS see **Meeks GR**
Renfroe MW see **Ferkin MH**
Reng W, Riessland R, Scheibe R, Jaenicke R. Cloning, site-specific mutagenesis, expression and characterization of full-length chloroplast NADP-malate dehydrogenase from Pisum sativum. Eur J Biochem 1993 Oct 1; 217(1):189-97
Rengachary SS, Duke DA, Tsai F. Localized cystic subdural hygroma: case report. J Trauma 1994 Jun;36(6):890-3
Renganathan EA, Schaefer KU, Bickle QD. Use of human infection and vaccine-protected baboon sera for the characterisation of cloned Schistosoma haematobium antigen genes. Trop Med Parasitol 1993 Sep;44(3):187-91
Renganathan EA see **Xue CG**
Renganathan M, Dilley RA. Evidence that the intrinsic membrane protein LHCII in thylakoids is necessary for maintaining localized delta mu H+ energy coupling. J Bioenerg Biomembr 1994 Feb;26(1):117-25
Renganathan V see **Muralikrishna C**
Renganathan V see **Spadaro JT**
Rengarajan K, de Smet MD, Chader GJ, Wiggert B. Identification of heat shock proteins binding to an immunodominant uveitopathogenic peptide of IRBP. Curr Eye Res 1994 Apr;13(4):289-96
Rengaraju M see **Trinchieri G**
Rengasamy A, Johns RA. Effect of hydrogen peroxide and catalase on rat cerebellum nitric oxide synthase. Biochem Pharmacol 1994 Jul 19;48(2):423-5
Rengasamy A, Johns RA. Inhibition of nitric oxide synthase by a superoxide generating system. J Pharmacol Exp Ther 1993 Dec;267(3):1024-7
Rengel G see **Nazarian GK**
Rengel GJ see **Ferral H**
Rengel GJ see **Nazarian GK**
Rengel I, Friedrich A. Detection of anticoagulant rodenticides (4-hydroxycoumarins) by thin-layer chromatography and reversed-phase high-performance liquid chromatography with fluorescence detection. Vet Res Commun 1993; 17(6):421-7
Rengel J, Böhnel H. Vorversuche zur oralen Immunoisierung von Wildtieren gegen Milzbrand. Berl Munch Tierarztl Wochenschr 1994 May;107(5):145-9 (Eng. Abstr.) **(Ger)**
Rengel MA see **Robles NR**
Renger G see **Funk C**
Renger G see **Messinger J**
Renger JJ see **Stewart BA**
Renger R, Meadows LM. Testing for predictive validity in health care education research: a critical review. Acad Med 1994 Aug;69(8):685-7 (25 ref.)
Renger R, Meadows LM. Use of stepwise regression in medical education research [letter] Acad Med 1994 Sep; 69(9):738
Rengo C see **Esposito G**
Rengo C see **Olivieri I**
Rengo F, Abete P, Landino P, Leosco D, Covelluzzi F, Vitale D, Fedi V, Ferrara N. Role of metabolic therapy in cardiovascular disease. Clin Investig 1993;71(8 Suppl):S124-8
Rengo F see **Abete P**
Rengo F see **de Caprio L**
Rengo M see **Galati G**
Rengstorff RH. Vision and ocular changes following accidental exposure to organophosphates. J Appl Toxicol 1994 Mar-Apr;14(2):115-8
Rénia L, Rodrigues MM, Nussenzweig V. Intrasplenic immunization with infected hepatocytes: a mouse model for studying protective immunity against malaria pre-erythrocytic stage. Immunology 1994 May;82(1):164-8
Rénia L see **Eckwalanga M**
Rénia L see **Marussig M**
Rénia L see **Mazier D**
Renic M, Culo F, Bilic A, Bukovec Z, Sabolovic D, Zupanovic Z. The effect of interleukin 1 alpha on acetaminophen-induced hepatotoxicity. Cytokine 1993 May;5(3):192-7
Renier A see **Buard A**
Renier A see **Dong H**
Renier D see **Marchac D**
Renier D see **Meyer P**
Renier D see **Pierre-Kahn A**
Renier G, Carrère F, Chevailler A. Les autoanticorps dirigés contre l'appareil de Golgi. Rev Med Interne 1994 Mar;

15(3):174–81 (23 ref.) (Eng. Abstr.) **(Fre)**

Renier G, Le Normand I, Carrere F, Chevailler A, Hurez D. Anticentromere autoantibodies and Sicca syndrome [letter; comment] Br J Rheumatol 1994 Feb;33(2):193. Comment on: Br J Rheumatol 1993 Apr;32(4):297–301.

Renier G, Le Normand I, Chevailler A, Verret JL, Renier JC, Hurez D. Anticorps anti-centromères. Etude de 67 sérums positifs. Rev Med Interne 1992 Nov;13(6):413–4, 417–8 (Eng. Abstr.) **(Fre)**

Renier G, Rousselet MC, Carrere F, Croue A, André C, Oksman F, Chevailler A, Hurez D. Golgi autoantibodies and autoantigens. J Autoimmun 1994 Feb;7(1):133–43

Renier G, Skamene E, DeSanctis J, Radzioch D. Dietary n-3 polyunsaturated fatty acids prevent the development of atherosclerotic lesions in mice. Modulation of macrophage secretory activities. Arterioscler Thromb 1993 Oct; 13(10):1515–24

Renier G, Skamene E, DeSanctis JB, Radzioch D. Induction of tumor necrosis factor alpha gene expression by lipoprotein lipase. J Lipid Res 1994 Feb;35(2):271–8

Renier G see **Chevailler A**

Renier G see **Coulot P**

Rénier JC. Cyphose réductible, camptocormie, proclinorachie. Rev Rhum Ed Fr 1993 Dec;60(12):943 **(Fre)**

Renier JC, Baslé M, Masson C, Brégeon C, Audran M. Algodystrophies itératives des membres inférieurs, migratrices sur les pieds, compliquées de deux fractures de fatigue. Etude histologique osseuse. Rev Rhum Ed Fr 1993 Jun;60(6):469–73 (Eng. Abstr.) **(Fre)**

Rénier JC, Bouzid N. Les à-coups douloureux bloquants lombaires. Rev Rhum Ed Fr 1993 Oct;60(9):580–5 (Eng. Abstr.) **(Fre)**

Renier JC see **Reginster JY**

Renier JC see **Renier G**

Renier M, Anderson JM, Hiltner A, Lodoen GA, Payet CR. Infrared spectral analysis of extractables from poly(etherurethane urea) (PEUU) elastomers. J Biomater Sci Polym Ed 1993;5(3):231–44

Renier M, Wu YK, Anderson JM, Hiltner A, Lodoen GA, Payet CR. Characterization of extractable species from poly(etherurethane urea) (PEUU) elastomers. J Biomater Sci Polym Ed 1994;5(6):511–29

Renier S see **Marchi AG**

Renier WO see **Busard HL**

Renier WO see **Leyten QH**

Renier WO see **van Engelen BG**

Renier WO see **van Lieshout HB**

Renieri A, Galli L, De Marchi M, Li Volti S, Mollica F, Lupo A, Maschio G, Peissel B, Rossetti S, Pignatti P, et al. Single base pair deletions in exons 39 and 42 of the COL4A5 gene in Alport syndrome. Hum Mol Genet 1994 Jan;3(1):201–2

Renieri A, Seri M, Galli L, Cosci P, Imbasciati E, Massella L, Rizzoni G, Restagno G, Carbonara AO, Stramignoni E, et al. Small frameshift deletions within the COL4A5 gene in juvenile-onset Alport syndrome. Hum Genet 1993 Oct; 92(4):417–20

Renieri A see **Meroni M**

Renieri A see **Peissel B**

Renieri C, Ceccarelli P, Gargiulo AM, Lauvergne JJ, Monacelli G. Chemical and electron microscopic studies of cattle (Bos taurus) with four types of phenotypic pigmentation. Pigment Cell Res 1993 Jun;6(3):165–70

Renieri N see **Dikeacou T**

Renieri T see **Baccetti B**

Reniers S see **Verhofstede C**

Renigers SA see **Vieira ZE**

Renigers SA see **Zsigmond EK**

Renik O. Analytic interaction: conceptualizing technique in light of the analyst's irreducible subjectivity. Psychoanal Q 1993 Oct;62(4):553–71

Renis HE see **Ourth DD**

Renis M see **Vanella A**

Renjard L see **Mayelo V**

Renjilian RJ see **Wicker LS**

Renkawek K, Bosman GC, van Workum FP, de Grip WJ, Gabreëls FJ. Erythrocyte band 3-like protein immunoreactivity in the human brain cortex. Dev Neurosci 1993;15(1):27–30

Renkawek K, Bosman GJ, de Jong WW. Expression of small heat-shock protein hsp 27 in reactive gliosis in Alzheimer disease and other types of dementia. Acta Neuropathol (Berl) 1994;87(5):511–9

Renkawek K, Bosman GJ, Gaestel M. Increased expression of heat-shock protein 27 kDa in Alzheimer disease: a preliminary study. Neuroreport 1993 Oct 25;5(1):14–6

Renkawek K, Horstink MW. Striatonigral degeneration with neurofibrillary tangles. Acta Neuropathol (Berl) 1993; 86(4):405–10

Renkawek K, Voorter CE, Bosman GJ, van Workum FP, de Jong WW. Expression of alpha B-crystallin in Alzheimer's disease. Acta Neuropathol (Berl) 1994;87(2):155–60

Renkawek K see **Bosman GJ**

Renkawek K see **Busard HL**

Renkawek K see **Leyten QH**

Renkawek K see **ter Laak HJ**

Renkawitz R see **Kaltschmidt C**

Renkawitz R see **Leers J**

Renkawitz-Pohl R see **Buttgereit D**

Renkawitz-Pohl R see **Michiels F**

Renke ME see **Hunt DW**

Renke W see **Filikowski J**

Renkens S see **Spyns P**

Renker B see **Bugáň V**

Renkes G see **Long JF**

Renkin EM, Kramer GC. Effects of hypoproteinemia on the flow and composition of lymph in awake sheep [letter; comment] Microvasc Res 1994 Jan;47(1):145–50. Comment on: Microvasc Res 1992 Jul;44(1):14–26.

Renkin EM, Wiig H. Limits to steady-state lymph flow rates derived from plasma-to-tissue uptake measurements. Microvasc Res 1994 May;47(3):318–28

Renkin EM see **Aukland K**

Renkin EM see **Wiig H**

Renko M see **Paris A**

Renko M see **Pungerčar J**

Renkonen O see **Helin J**

Renkonen O see **Maaheimo H**

Renkonen O see **Yagita M**

Renkonen OV see **Carlson P**

Renkonen OV see **Rautelin H**

Renkonen R see **Majuri ML**

Renkonen R see **Meri S**

Renkonen R see **Paavonen T**

Renkonen R see **Pinola M**

Renkonen R see **Repo H**

Renkonen R see **Tiisala S**

Renks E see **Pou S**

Renlund DG see **DeBruyne LA**

Renlund DG see **Farrukh HM**

Renlund DG see **Wagoner LE**

Renlund M see **Haataja L**

Renlund M see **Watkins WS**

Renlund S, Erlandsson I, Hellman U, Silberring J, Wernstedt C, Lindström L, Nyberg F. Micropurification and amino acid sequence of beta-casomorphin-8 in milk from a woman with postpartum psychosis. Peptides 1993 Nov-Dec;14(6):1125–32

Renn O see **DeNardo GL**

Renn O see **Watanabe N**

Renn RJ see **Grant KW**

Renn W see **Lingenfelser T**

Renn W see **Luft D**

Renn W see **Pfeffer F**

Renn W see **Wenning GK**

Renna M, Gillbe C. A novel complication of sternotomy for cardiac surgery [letter] J Cardiothorac Vasc Anesth 1994 Feb;8(1):133

Renna M see **Wong JW**

Renna MA see **Michalski JM**

Renna Molajoni E see **Cinti P**

Rennard RJ see **Szaniszlo PJ**

Rennard SI, Daughton DM. Smoking reduction and biological markers of response. Monaldi Arch Chest Dis 1993 Oct; 48(5):580–2

Rennard SI, Romberger DJ, Spurzem JR. Mechanisms of airflow obstruction: role of cells and mediators. Monaldi Arch Chest Dis 1993 Oct;48(5):407–10

Rennard SI, Thompson AB, Floreani AA. COPD: airways inflammation and clinical status. Monaldi Arch Chest Dis 1993 Oct;48(5):403–6

Rennard SI see **Beckmann JD**

Rennard SI see **Belenky SN**

Rennard SI see **Cantral DE**

Rennard SI see **D'Alonzo GE**

Rennard SI see **Daughton DM**

Rennard SI see **DeRose V**

Rennard SI see **Floreani AA**

Rennard SI see **Gao XP**

Rennard SI see **Metcalf JP**

Rennard SI see **Nogami M**

Rennard SI see **Pezza A**

Rennard SI see **Raz M**

Rennard SI see **Sisson JH**

Rennard SI see **Thompson AB**

Rennard SI see **Von Essen SG**

Renne EP. Gender ideology and fertility strategies in an Ekiti Yoruba village. Stud Fam Plann 1993 Nov-Dec;24(6 Pt 1):343–53

Renne P see **WoldeGabriel G**

Renne PR. Institute of Human Origins breakup [letter; comment] Science 1994 Aug 5;265(5173):721–2. Comment on: Science 1994 Jul 1;265(5168):14–5.

Renne R see **Campbell M**

Renne R see **Herchenröder O**

Renne R see **Neumann-Haefelin D**

Renne RA, Sagartz JW, Burger GT. Interspecies variations in the histology of toxicologically important areas in the larynges of CRL:CD rats and Syrian golden hamsters. Toxicol Pathol 1993 Nov-Dec;21(6):542–6

Renne S see **Rodriguez R**

Renneberg J, Christensen OM, Thomsen NO, Tørholm C. Cefuroxime concentrations in serum, joint fluid and bone in elderly patients undergoing arthroplasty after administration of cefuroxime axetil. J Antimicrob Chemother 1993 Nov;32(5):751–5

Renner A, Egri L, Hardy G, Hankiss J. Lunatum malacia kezelése dorsalis metacarpalis érköteg beültetésével. Magy Traumatol Ortop Kezseb Plasztikai Seb 1993; 36(5):451–7 (Eng. Abstr.) **(Hun)**

Renner A see **Armstrong VW**

Renner A see **Hankiss J**

Renner A see **Józsa L**

Renner AL see **Doorley JE**

Renner C, Jung W, Sahin U, Denfeld R, Pohl C, Trümper L, Hartmann F, Diehl V, van Lier R, Pfreundschuh M. Cure of xenografted human tumors by bispecific monoclonal antibodies and human T cells. Science 1994 May 6; 264(5160):833–5

Renner C see **Babinchak TJ**

Renner C see **Hombach A**

Renner C see **Schobert I**

Renner C see **Schwickert HC**

Renner D, Sigel M, Thompson T. The MinnesotaCare Act of 1994. Minn Med 1994 Jul;77(7):17–22

Renner E see **Kovarik JM**

Renner E see **Meyer-Wyss B**

Renner E see **Stracke H**

Renner EL. Behandlung der autoimmunen chronisch aktiven Hepatitis und der primär biliären Zirrhose. Schweiz Med Wochenschr 1994 Mar 26;124(12):495–501 (41 ref.) (Eng. Abstr.) **(Ger)**

Renner EL see **Düllenbach A**

Renner EL see **Elsing C**

Renner H, van Kampen M. Simultane Radiochemotherapie beim lokoregional rezidivierenden Mammakarzinom nach Mastektomie. Ergebnisse bei Patienten mit makroskopischem Residualtumor R2. Strahlenther Onkol 1994 Aug;170(8):441–52 (Eng. Abstr.) **(Ger)**

Renner J see **Höcker K**

Renner JE, Ruager J. Mesotheliose bei einer Kuh. DTW Dtsch Tierarztl Wochenschr 1993 Sep;100(9):369–70 **(Ger)**

Renner K, Leger H, Wegner M. The POU domain protein Tst-1 and papovaviral large tumor antigen function synergistically to stimulate glia-specific gene expression of JC virus. Proc Natl Acad Sci U S A 1994 Jul 5; 91(14):6433–7

Renner KH see **Mohr C**

Renner KJ see **Allen DL**

Renner LE, Meyer LT. Injectate port selection affects accuracy and reproducibility of cardiac output measurements with multiport thermodilution pulmonary artery catheters. Am J Crit Care 1994 Jan;3(1):55–61

Renner N, Rosso R, Babst B, Heberer M. Qualitätskontrolle und Kosten-Nutzen-Analyse in der operativen Frakturbehandlung. Ther Umsch 1993 Jul;50(7):518–22 (Eng. Abstr.) **(Ger)**

Renner N see **Rosso R**

Renner R see **Hackelsberger N**

Renner R see **Schäfer D**

Renner SW. The use of Q-Probes in modifying transfusion practice. Arch Pathol Lab Med 1994 Apr;118(4):438–41 (16 ref.)

Renner SW see **Aly MH**

Renner U, Brockmeier S, Strasburger CJ, Lange M, Schopohl J, Müller OA, von Werder K, Stalla GK. Growth hormone (GH)-releasing peptide stimulation of GH release from human somatotroph adenoma cells: interaction with GH-releasing hormone, thyrotropin-releasing hormone, and octreotide. J Clin Endocrinol Metab 1994 May; 78(5):1090–6

Renner U, Mojto J, Arzt E, Lange M, Stalla J, Müller OA, Stalla GK. Secretion of polypeptide growth factors by human nonfunctioning pituitary adenoma cells in culture. Neuroendocrinology 1993 May;57(5):825–34

Renner U, Mojto J, Lange M, Müller OA, von Werder K, Stalla GK. Effect of bromocriptine and SMS 201-995 on growth of human somatotrophic and non-functioning pituitary adenoma cells in vitro. Eur J Endocrinol 1994 Jan;130(1):80–91

Renner U see **Auernhammer CJ**

Renner U see **Blanz J**

Renner U see **Stalla GK**

Rennert H see **Pfeifer SM**

Rennert NJ, Boulware SD, Kerr D, Caprio S, Tamborlane WV, Sherwin RS. Metabolic effects of rhIGF-1 in normal human subjects. Adv Exp Med Biol 1993;343:311–8

Rennert NJ see **Boulware SD**

Rennert O see **Garnica A**

Rennert OM see **Ida H**

Rennert OM see **Laue L**

Rennert OM see **Stratakis CA**

Rennert P see **Daly TJ**

Rennert P see **Jellis CL**

Rennert P see **Kirchhoff F**

Rennert S see **Czuppon AB**

Rennhak U see **Dissmann R**

Rennick D, Hunte B, Dang W, Thompson-Snipes L, Hudak S. Interleukin-10 promotes the growth of megakaryocyte, mast cell, and multilineage colonies: analysis with committed progenitors and Thy1loSca1+ stem cells. Exp Hematol 1994 Feb;22(2):136–41

Rennick D see **Kühn R**

Rennick RE, Campbell JH, Campbell GR. Macrophages enhance binding of beta-VLDL and cholesterol ester accumulation in cultured aortic smooth muscle cells. Heart Vessels 1994;9(1):19–29

Rennie BA see **Dougan H**

Rennie C see **Barry RJ**

Rennie D. More peering into editorial peer review [editorial; comment] JAMA 1993 Dec 15;270(23):2856–8. Comment on: JAMA 1993 Dec 15;270(23):2775–8.

Rennie D. Smoke and letters [editorial; comment] [see

comments] JAMA 1993 Oct 13;270(14):1742-3. Comment on: JAMA 1993 Oct 13;270(14):1689-91. Comment in: JAMA 1994 Feb 23;271(8):583-4. Comment in: JAMA 1994 May 25;271(20):1575.

Rennie D. Breast cancer: how to mishandle misconduct [editorial] JAMA 1994 Apr 20;271(15):1205-7

Rennie D. Let us focus your worries! Health care policy: a clinical approach [editorial; comment] JAMA 1994 Aug 24-31;272(8):631-2. Comment on: JAMA 1994 Aug 24-31;272(8):634-9.

Rennie D, Flanagin A. Authorship! Authorship! Guests, ghosts, grafters, and the two-sided coin [editorial; comment] [see comments] JAMA 1994 Feb 9;271(6):469-71 . Comment on: JAMA 1994 Feb 9;271(6):438-42. Comment in: JAMA 1994 Jun 22-29;271(24):1904.

Rennie D, Flanagin A. The Second International Congress on Peer Review in Biomedical Publication [editorial] JAMA 1994 Jul 13;272(2):91

Rennie D see **Bancroft J**

Rennie D see **Bero LA**

Rennie D see **Guyatt GH**

Rennie D see **Shulkin DJ**

Rennie D see **Whitely WP**

Rennie DS see **Zaloznik AJ**

Rennie I. Melanomas, metastases, and survival [editorial; comment] Br J Ophthalmol 1993 Nov;77(11):685-6. Comment on: Br J Ophthalmol 1993 Nov;77(11):688-92.

Rennie I. Local resection of choroidal melanoma [editorial; comment] Br J Ophthalmol 1993 Oct;77(10):613. Comment on: Br J Ophthalmol 1993 Oct;77(10):616-23.

Rennie I. Imaging posterior uveal melanomas [editorial; comment] Br J Ophthalmol 1994 Apr;78(4):241. Comment on: Br J Ophthalmol 1994 Apr;78(4):244-8.

Rennie I see **Cunliffe I**

Rennie IG. Clinically important ocular reactions to systemic drug therapy. Drug Saf 1993 Sep;9(3):196-211 (123 ref.)

Rennie IG, Faulkner MK, Parsons MA. Adenoma of the pigmented ciliary epithelium. Br J Ophthalmol 1994 Jun; 78(6):484-5

Rennie IG see **Benson MT**

Rennie IG see **Cunliffe IA**

Rennie IG see **Goodall T**

Rennie IG see **Sisley K**

Rennie IG see **Tesfaye S**

Rennie J. Malignant mimicry. False estrogens may cause cancer and lower sperm counts [news] Sci Am 1993 Sep; 269(3):34, 38

Rennie J. Super sonic. A gene named for a video game guides development [news] Sci Am 1994 Apr;270(4):20

Rennie J. Too little, too late? [news] Sci Am 1994 Feb; 270(2):21-2, 24

Rennie J. Immortal's enzyme. By rebuilding their eroding DNA, cancer cells stay young [news] Sci Am 1994 Jul; 271(1):14, 16

Rennie J. Grading the gene tests. Sci Am 1994 Jun; 270(6):88-97 (3 ref.)

Rennie J. Biocatalysts turn rings around the competition [news] Sci Am 1994 Mar;270(3):107

Rennie J. Gene rich, cash poor. The genome project has plenty of findings but not dollars [news] Sci Am 1994 Mar; 270(3):21-2

Rennie J. Borrowed savagery. Interloping viral genes may cause lethal strep infections [news] Sci Am 1994 Sep; 271(3):26-7

Rennie JA. The poor cousin of medicine [editorial] Trop Doct 1994 Jan;24(1):5-6

Rennie JM, Kelsall AW. Vitamin K prophylaxis in the newborn--again. Arch Dis Child 1994 Mar;70(3):248-51

Rennie JM see **Ahluwalia JS**

Rennie JM see **Ferrarri F**

Rennie JM see **Panerai RB**

Rennie JS see **Farquharson C**

Rennie KJ, Ashmore JF. Effects of extracellular ATP on hair cells isolated from the guinea-pig semicircular canals. Neurosci Lett 1993 Oct 1;160(2):185-9

Rennie KJ, Correia MJ. Potassium currents in mammalian and avian isolated type I semicircular canal hair cells. J Neurophysiol 1994 Jan;71(1):317-29

Rennie L see **Parés A**

Rennie LM see **McMurdo ME**

Rennie MC see **Young JR**

Rennie MJ, Smith K, Watt PW. Measurement of human tissue protein synthesis: an optimal approach. Am J Physiol 1994 Mar;266(3 Pt 1):E298-307 (86 ref.)

Rennie MJ, Tadros L, Khogali S, Ahmed A, Taylor PM. Glutamine transport and its metabolic effects. J Nutr 1994 Aug;124(8 Suppl):1503S-1508S (30 ref.)

Rennie MJ see **Barton JS**

Rennie MJ see **Chong PK**

Rennie MJ see **Low SY**

Rennie MJ see **Mackenzie B**

Rennie MJ see **Millward DJ**

Rennie MJ see **Smith K**

Rennie MJ see **Tadros LB**

Rennie MJ see **Wilson DC**

Rennie PJ see **Galway ME**

Rennie PJ see **Gower DB**

Rennie PS, Bruchovsky N, Akakura K, Goldenberg SL, Otal N, Akakura S, Wong P, Tenniswood M. Effect of tumour progression on the androgenic regulation of the androgen receptor, TRPM-2 and YPT1 genes in the Shionogi carcinoma. J Steroid Biochem Mol Biol 1994 Jul; 50(1-2):31-40

Rennie PS, Mawji NR, Coldman AJ, Godolphin W, Jones EC, Vielkind JR, Bruchovsky N. Relationship between variant forms of estrogen receptor RNA and an apoptosis-related RNA, TRPM-2, with survival in patients with breast cancer. Cancer 1993 Dec 15;72(12):3648-54

Rennie PS see **Dedhar S**

Rennie R see **Morhart M**

Rennie RP, Strong D, Taylor DE, Salama SM, Davidson C, Tabor H. Campylobacter fetus diarrhea in a Hutterite colony: epidemiological observations and typing of the causative organism. J Clin Microbiol 1994 Mar;32(3):721-4

Rennie SL see **LéJohn HB**

Rennie WP see **Bernstein SL**

Rennie Y see **Greenberg ML**

Renninger JE see **Murphy DJ**

Renninger L see **Fudin R**

Renninson J, Baker BW, McGown AT, Murphy D, Norton JD, Fox BW, Crowther D. Immunohistochemical detection of mutant p53 protein in epithelial ovarian cancer using polyclonal antibody CM1: correlation with histopathology and clinical features. Br J Cancer 1994 Mar;69(3):609-12

Rennison ME, Kerr M, Addey CV, Handel SE, Turner MD, Wilde CJ, Burgoyne RD. Inhibition of constitutive protein secretion from lactating mouse mammary epithelial cells by FIL (feedback inhibitor of lactation), a secreted milk protein. J Cell Sci 1993 Oct;106 (Pt 2):641-8

Rennke H see **Simon DI**

Rennke HG. How does glomerular epithelial cell injury contribute to progressive glomerular damage? Kidney Int Suppl 1994 Feb;45:S58-63 (56 ref.)

Rennke HG, Klein PS, Sandstrom DJ, Mendrick DL. Cell-mediated immune injury in the kidney: acute nephritis induced in the rat by azobenzenearsonate. Kidney Int 1994 Apr;45(4):1044-56

Rennke HG see **Anderson S**

Rennke HG see **Frem GJ**

Rennke HG see **Simons JL**

Renno T, Lin JY, Piccirillo C, Antel J, Owens T. Cytokine production by cells in cerebrospinal fluid during experimental allergic encephalomyelitis in SJL/J mice. J Neuroimmunol 1994 Jan;49(1-2):1-7

Renno T, Zeine R, Girard JM, Gillani S, Dodelet V, Owens T. Selective enrichment of Th1 CD45RBlow CD4+ T cells in autoimmune infiltrates in experimental allergic encephalomyelitis. Int Immunol 1994 Mar;6(3):347-54

Rennotte MT see **Van Obbergh L**

Reno F see **Balduini W**

Renò F see **Claudi F**

Reno RR see **Aiken LS**

Reno VP. The role of pensions in retirement income: trends and questions. Soc Secur Bull 1993 Spring;56(1):29-43

Renoir D see **Carrier A**

Renoir JM, Le Bihan S, Mercier-Bodard C, Gold A, Arjomandi M, Radanyi C, Baulieu EE. Effects of immunosuppressants FK506 and rapamycin on the heterooligomeric form of the progesterone receptor. J Steroid Biochem Mol Biol 1994 Jan;48(1):101-10

Renoir JM, Pahl A, Keller U, Baulieu EE. Immunological identification of a 50 kDa Mr FK506-binding immunophilin as a component of the non-DNA binding, hsp90 and hsp70 containing, heterooligomeric form of the chick oviduct progesterone receptor. C R Acad Sci III 1993 Dec; 316(12):1410-6

Renoldi MI see **Castoldi D**

Renolleau S see **Chevalier JY**

Renon D see **Salmeron S**

Renooij W see **Slappendel RJ**

Renooij W see **van de Heijning BJ**

Renosto F, Patel HC, Martin RL, Thomassian C, Zimmerman G, Segel IH. ATP sulfurylase from higher plants: kinetic and structural characterization of the chloroplast and cytosol enzymes from spinach leaf. Arch Biochem Biophys 1993 Dec;307(2):272-85

Renosto F see **Foster BA**

Renou JP, Benderbous S, Bielicki G, Foucat L, Donnat JP. 23Na magnetic resonance imaging: distribution of brine in muscle. Magn Reson Imaging 1994;12(1):131-7

Renou M, Brousset S. Sulfhydryl-reagent inhibition of olfaction in a moth and effects of exposure to pheromone compounds or a pheromone analogue. Chem Senses 1994 Apr;19(2):185-94

Renou PM see **MacMahon RA**

Renouard A see **Widdowson PS**

Renouard M see **Lewit-Bentley A**

Renouard M see **Sopkova J**

Renoud SS see **Weston JA**

Renouf AG, Kovacs M. Concordance between mothers' reports and children's self-reports of depressive symptoms: a longitudinal study. J Am Acad Child Adolesc Psychiatry 1994 Feb; 33(2):208-16

Renouf D, Taylor R, Gales R. Pseudopregnancy in harp seals (Phoca groenlandica). J Reprod Fertil 1994 May; 101(1):31-6

Renouf J. Practising rural medicine [letter] Can Fam Physician 1994 Jul;40:1256-7

Renouil M see **Fourmaintraux A**

Renouil M see **Pilorget H**

Renoult E, Aouragh F, Mayeux D, Hestin D, Hubert J, L'Hermite C, Amicabile C, Weber M, Zerrouki-Bellou M, Blech MF, et al. Infections urinaires du premier mois post-transplantation rénale. Agressologie 1992;33 Spec No 3:147-50 (Eng. Abstr.) **(Fre)**

Renoult E, Aouragh F, Mayeux D, Hestin D, Lataste A, Hubert J, L'Hermite J, Weber M, Kessler M. Factors influencing early urinary tract infections in kidney transplant recipients. Transplant Proc 1994 Aug; 26(4):2056-8

Renoult E, Kessler M. Carcinomes des reins propres chez le transplanté rénal. Etude multicentrique française. J Radiol 1994 Jan;75(1):49-52 (Eng. Abstr.) **(Fre)**

Renoult E, Kessler M. Lésions lymphoprolifératives localisées au greffon rénal. Enquête multicentrique française. J Radiol 1994 Jan;75(1):53-6 (Eng. Abstr.) **(Fre)**

Renoult E, Lataste A, Kessler M. Effect of iron supplementation on the incidence of erythrocytosis following renal transplantation. Transplant Proc 1994 Aug; 26(4):2043-4

Renoult E see **Catelle A**

Renoult E see **Hestin D**

Renoult E see **Lataste A**

Renoux JC see **Billat V**

Renoux M, Hilliquin P, Menkès CJ. Les bolus de méthylprednisolone en rhumatologie. Ann Med Interne (Paris) 1994;145(2):133-9 (59 ref.) **(Fre)**

Renoux M, Hilliquin P, Menkès CJ. Interet de l'auto-evaluation des troubles fonctionnels et douloureux pour la distinction entre fibromyalgie et rhumatisme inflammatoire. Rev Rhum Ed Fr 1993 Jul-Sep; 60(7-8):499-503 (Eng. Abstr.) **(Fre)**

Renoux M see **Irani L**

Renowden SA, Harris KM, Hourihan MD. Isolated atraumatic third nerve palsy: clinical features and imaging techniques. Br J Radiol 1993 Dec;66(792):1111-7

Renowden SA, Squier M. Unusual magnetic resonance and neuropathological findings in hemimegalencephaly: report of a case following hemispherectomy. Dev Med Child Neurol 1994 Apr;36(4):357-61

Renowden SA see **Westbrook JL**

Rens W, Boschman GA, Hoorers JM, Manders EM, Slater RM, Stap J, Aten JA. Flow cytometric detection of chromosome abnormalities by measuring centromeric index, DNA content, and DNA base composition. Anal Cell Pathol 1994 May;6(4):359-75

Rens W, Van Oven CH, Stap J, Jakobs ME, Aten JA. Slit-scanning technique using standard cell sorter instruments for analyzing and sorting nonacrocentric human chromosomes, including small ones. Cytometry 1994 May 1;16(1):80-7

Rens W see **Boei JJ**

Rens W see **Heilig R**

Rensch-Riemann BS see **Blanz BJ**

Renschler MF, Bhatt RR, Dower WJ, Levy R. Synthetic peptide ligands of the antigen binding receptor induce programmed cell death in a human B-cell lymphoma. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3623-7

Rensen PC see **Versluis AJ**

Rensen-de Leeuw MG see **Eggen BJ**

Renshaw DC. Rethinking rethinking Oedipus [letter; comment] Am J Psychiatry 1994 Feb;151(2):297; discussion 297-8. Comment on: Am J Psychiatry 1993 Mar;150(3):411-6.

Renshaw DC. Divorce sequelae in clinical practice. Compr Ther 1994;20(2):84-8

Renshaw E. Chaos in biometry. IMA J Math Appl Med Biol 1994;11(1):17-44

Renshaw J see **Carney AE**

Renshaw JJ see **Diefendorf AO**

Renshaw M, Service MW, Birley MH. Host finding, feeding patterns and evidence for a memorized home range of the mosquito Aedes cantans. Med Vet Entomol 1994 Apr; 8(2):187-93

Renshaw M, Service MW, Birley MH. Size variation and reproductive success in the mosquito Aedes cantans. Med Vet Entomol 1994 Apr;8(2):179-86

Renshaw P see **Semrud-Clikeman M**

Renshaw PF, Yurgelun-Todd DA, Cohen BM. Greater hemodynamic response to photic stimulation in schizophrenic patients: an echo planar MRI study. Am J Psychiatry 1994 Oct;151(10):1493-5

Renshaw PF see **Breiter HC**

Renshaw PF see **González RG**

Renshaw PF see **Halman MH**

Renshaw RW, Casey JW. Analysis of the 5' long terminal repeat of bovine syncytial virus. Gene 1994 Apr 20; 141(2):221-4

Renshaw RW, Casey JW. Transcriptional mapping of the 3' end of the bovine syncytial virus genome. J Virol 1994 Feb;68(2):1021-8

Renshaw-Gegg L see **Campbell M**

Rensheng L see **Yupu L**

Renshler K see **Criswell D**

Rensing BJ see **Foley DP**

Rensing BJ see **Hermans WR**

Rensing L see **Deutsch A**

Rensing L see **Killich T**

Rensing L see **Neuhaus-Steinmetz U**

Rensing SA, Maier UG. Phylogenetic analysis of the stress-70 protein family. J Mol Evol 1994 Jul;39(1):80-6

Rensing SA see **Griess EA**

Rensing SA see **Hofmann CJ**

Rensing SA see **Tropf S**

Rensink I see **van der Pouw Kraan T**
Rensink I see **van Kooten C**
Renskers KJ see **Goldberg AM**
Reński A see **Sitkiewicz D**
Rensland H see **Wittinghofer A**
Renslo R see **Hussman K**
Rensma PL see **von Gameren II**
Renson L see **Verlooy H**
Renston JP, DiMarco AF, Supinski GS. Respiratory muscle rest using nasal BiPAP ventilation in patients with stable severe COPD. Chest 1994 Apr;105(4):1053–60
Renstrom B see **Liedtke AJ**
Renström PA see **Beynnon BD**
Renström PA see **Fleming BC**
Rentchnick P. Ces dépressifs célèbres qui ont influencé l'histoire de leur pays. Encephale 1993 Aug;19 Spec No 3:497–500 **(Fre)**
Rentero N, Kitahama K, Quintin L. Baroreceptor reflex-linked changes in catechol metabolism in the rat rostral ventrolateral medulla. J Physiol (Lond) 1993 Sep; 469:717–37
Rentier B see **Snoeck R**
Rentier-Delrue F, Moyens S, Lion M, Martial JA. Sequence of the triosephosphate isomerase-encoding gene isolated from the thermophile Bacillus stearothermophilus. Gene 1993 Nov 30;134(1):137–8
Rentier-Delrue F see **Auperin B**
Rentier-Delrue F see **Flik G**
Rentier-Delrue F see **Mainfroid V**
Renting M see **Boekhout T**
Renton A. Epidemiology and causation: a realist view. J Epidemiol Community Health 1994 Feb;48(1):79–85
Renton A see **Petrou S**
Renton A see **Tarpey I**
Renton A see **Taylor F**
Renton AM, Whitaker L. Using STD occurrence to monitor AIDS prevention. Soc Sci Med 1994 Apr;38(8):1153–65
Renton AM see **Birley HD**
Renton AM see **Hay PE**
Renton AM see **Horner PJ**
Renton AM see **Whitaker L**
Renton C see **Shanks N**
Renton CP. Equine pharmaceutical products [letter] Vet Rec 1993 Nov 13;133(20):508
Renton JP, Boyd JS, Harvey MJ. Observations on the treatment and diagnosis of open pyometra in the bitch (Canis familiaris). J Reprod Fertil Suppl 1993;47:465–9
Renton JP see **Boyd JS**
Renton JP see **Eckersall PD**
Renton JP see **Harvey MJ**
Renton JP see **Nickson DA**
Renton JP see **Paramo RM**
Renton KW see **Cribb AE**
Renton N see **Holliman RE**
Renton RJ, Cowie JS, Oon MC. A study of the precursors, intermediates and reaction by-products in the synthesis of 3,4-methylenedioxymethylamphetamine and its application to forensic drug analysis. Forensic Sci Int 1993 Aug; 60(3):189–202
Renton S see **Merrin PK**
Rentsch D see **Frommer WB**
Rentsch HU see **Kuiper S**
Rentsch K see **Kuster GM**
Rentsch KM see **Ha HR**
Rentsch M see **Post S**
Rentsch R see **Keshavarzian A**
Rentschler I, Jüttner M, Caelli T. Probabilistic analysis of human supervised learning and classification. Vision Res 1994 Mar;34(5):669–87
Rentschler I, Treutwein B, Landis T. Dissociation of local and global processing in visual agnosia. Vision Res 1994 Apr;34(7):963–71
Rentz D see **Sandson TA**
Rentz LE. Readers respond to 'osteopathic physician' identity [letter; comment] J Am Osteopath Assoc 1994 Jan;94(1):30 . Comment on: J Am Osteopath Assoc 1993 Sep;93(9):884.
Rentzeperis D, Kupke DW, Marky LA. Differential hydration of dA.dT base pairs in parallel-stranded DNA relative to antiparallel DNA. Biochemistry 1994 Aug 16; 33(32):9588–91
Rentzepis MJ see **Couillard DR**
Renucci JF see **Bernard-Fernier MF**
Renucci JF see **Bolla B**
Renucci JF see **Bolla G**
Renucci JF see **Poggi L**
Renucci JF see **Vaisse B**
Renuka B, Babu RJ, Wahi SP, Pandit JK. Effect of fasting and stress on transdermal delivery of propranolol in rats. Pharmazie 1994 Jan;49(1):75
Renvall M see **Devor M**
Renversez JC see **Stasia MJ**
Renversez TC see **Pelloux H**
Renvert S see **Wikström M**
Renvyle TT see **Steinhart WL**
Renwick AG. Intense sweeteners, food intake, and the weight of a body of evidence. Physiol Behav 1994 Jan;55(1):139–43 (39 ref.)
Renwick AG, Walker R. An analysis of the risk of exceeding the acceptable or tolerable daily intake. Regul Toxicol Pharmacol 1993 Dec;18(3):463–80
Renwick AG see **Buss NE**
Renwick I see **Bradburn DM**
Renwick J, Kerr C, McTaggart R, Yeung J. Cardiac electrophysiology and conduction pathway ablation. Can J Anaesth 1993 Nov;40(11):1053–64 (100 ref.)
Renwick JE see **Boldt C**
Renwick M see **Dillon E**
Renwick P. Removal of cataracts [letter] Vet Rec 1994 Feb 5;134(6):152
Renwick SA, Wilson JB, Clarke RC, Lior H, Borczyck A, Spika JS, Rahn K, McFadden K, Brouwer A, Copps A, et al. Evidence of direct transmission of Escherichia coli O157:H7 infection between calves and a human--Ontario. Can Commun Dis Rep 1994 May 15;20(9):73–5 **(Eng, Fre)**
Renwick SB see **Harrison RI**
Renwick SE, Ritterbusch JF. Pyomyositis in children. J Pediatr Orthop 1993 Nov-Dec;13(6):769–72
Renwick SE, Ritterbusch JF. A newborn with bilateral hip flexion contractures and clubfeet. Orthop Rev 1994 Jan; 23(1):69–71
Renwrantz L see **Schneeweiss H**
Reny G see **Caillot D**
Rényi-Vámos A see **Szendrői M**
Renz A see **Fackelmayer FO**
Renz A see **Wahl G**
Renz BM, Sherman R. Motor vehicle engine-related burns. J Med Assoc Ga 1993 Oct;82(10):541–3 (17 ref.)
Renz BM, Stout M, Sherman R. Rubberband stents for skin grafts: how I do it. Am Surg 1994 Sep;60(9):707–8
Renz C see **Higgy NA**
Renz D see **Kochanek S**
Renz H, Bradley K, Larsen GL, McCall C, Gelfand EW. Comparison of the allergenicity of ovalbumin and ovalbumin peptide 323–339. Differential expansion of V beta-expressing T cell populations. J Immunol 1993 Dec 15;151(12):7206–13
Renz H, Brodie C, Bradley K, Leung DY, Gelfand EW. Enhancement of IgE production by anti-CD40 antibody in atopic dermatitis. J Allergy Clin Immunol 1994 Mar; 93(3):658–68
Renz H, Lack G, Saloga J, Schwinzer R, Bradley K, Loader J, Kupfer A, Larsen GL, Gelfand EW. Inhibition of IgE production and normalization of airways responsiveness by sensitized CD8 T cells in a mouse model of allergen-induced sensitization. J Immunol 1994 Jan 1; 152(1):351–60
Renz H see **Lack G**
Renz H see **Larsen GL**
Renz H see **Or R**
Renz H see **Oshiba A**
Renz H see **Patel HR**
Renz H see **Radlanski RJ**
Renz H see **Saloga J**
Renz JF see **Emond JC**
Renz M see **Baumheter S**
Renz M see **Seelig HP**
Renz M see **Seelig R**
Renz ME, Chiu HH, Jones S, Fox J, Kim KJ, Presta LG, Fong S. Structural requirements for adhesion of soluble recombinant murine vascular cell adhesion molecule-1 to alpha 4 beta 1. J Cell Biol 1994 Jun;125(6):1395–406
Renz P, Endres B, Kurz B, Marquart J. Biosynthesis of vitamin B12 in anaerobic bacteria. Transformation of 5-hydroxybenzimidazole and 5-hydroxy-6-methylbenzimidazole into 5,6-dimethylbenzimidazole in Eubacterium limosum. Eur J Biochem 1993 Nov 1;217(3):1117–21
Renz W see **Gastpar H**
Renzenbrink GJ see **Bax WA**
Renzetti AR, Barsacchi P, Catalioto RM, Criscuoli M, Mizrahi J. Differential effect of dithiothreitol and DuP 753 on angiotensin II receptor subtypes in bovine cerebellar cortex. Peptides 1993 Sep-Oct;14(5):1037–41
Renzetti AR see **Caliendo G**
Renzetti AR see **Catalioto RM**
Renzetti AR see **D'Agostino G**
Renzetti AR see **Mattera GG**
Renzetti GA see **Viglino G**
Renzetti I see **Ugazio AG**
Renzi A, Colombari E, Mattos Filho TR, Silveira JE, Saad WA, Camargo LA, de Luca Júnior LA, Deróbio JG, Menani JV. Involvement of the central nervous system in the salivary secretion induced by pilocarpine in rats. J Dent Res 1993 Nov;72(11):1481–4
Renzi A see **Bastos R**
Renzi A see **Callera JC**
Renzi A see **Camargo LA**
Renzi A see **Colombari DS**
Renzi A see **De-Luca Júnior LA**
Renzi A see **Haibara AS**
Renzi A see **Saad WA**
Renzi AM see **Pacifico L**
Renzi C see **Muscari A**
Renzi D see **Evangelista S**
Renzi D see **Surrenti C**
Renzi D see **Tramontana M**
Renzi FP see **Jay GD**
Renzi GD see **Dutton CB**
Renzi L see **Autio K**
Renzi L see **Norppa H**
Renzi L see **Russo A**
Renzi MJ see **Reitz AB**
Renzi P see **Conte S**
Renzi P see **Kanizsa G**
Renzi PM, Olivenstein R, Martin JG. Effect of dexamethasone on airway inflammation and responsiveness after antigen challenge of the rat. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):932–9
Renzi PM see **Dutton CB**
Renzi PM see **Rabb HA**
Renzini G see **Petti S**
Renzulli A, Vitale N, D'Onofrio A, Cotrufo M. Implantable cardioverter defibrillator malfunction due to transvenous lead insulation break. PACE Pacing Clin Electrophysiol 1994 Feb;17(2):245–6
Renzulli A see **Santé P**
Renzulli A see **Vitale N**
Renzulli G see **Giardina C**
Renzulli L see **Koul H**
Reo NV, Goecke CM, Narayanan L, Jarnot BM. Effects of perfluoro-n-octanoic acid, perfluoro-n-decanoic acid, and clofibrate on hepatic phosphorus metabolism in rats and guinea pigs in vivo. Toxicol Appl Pharmacol 1994 Feb; 124(2):165–73
Reo NV see **Goecke CM**
Reo NV see **Wellens R**
Reola L see **Chan PH**
Reoma JM see **Verbrugge LM**
Reowchopisakul K, Linasmita V, Srivannaboon S, Suthutvoravut S. Cytologic evaluation of smears obtained by self-collection vaginal tampon. J Med Assoc Thai 1993 May;76(5):260–3
Rep M see **Pel HJ**
Rep MH, Hintzen RQ, Polman CH, van Lier RA. Functional defects in peripheral blood T cells of multiple sclerosis patients. Diminished in vitro responsiveness in accessory cell dependent activation systems. J Neuroimmunol 1994 Jul;52(2):139–46
Repa I see **Hüttl K**
Repace JL. Dietary nicotine. Won't mislead on passive smoking... [letter] BMJ 1994 Jan 1;308(6920):61–2
Repace JL, Lowrey AH. An enforceable indoor air quality standard for environmental tobacco smoke in the workplace. Risk Anal 1993 Aug;13(4):463–75
Repandi M see **Tsamandas AC**
Repanti M see **Elisaf M**
Repanti M see **Korovessis P**
Reparaz A see **García-Mayor RV**
Reparaz J, Uriz J, Castiello J, Sola J. Tuberculosis miliar tras administración intravesical de bacilo de Calmette-Guerin. Enferm Infecc Microbiol Clin 1993 Dec; 11(10):570 **(Spa)**
Reparaz Vidal R, Pérez Lescure J, Gallego Pastoriza M, Pereira González MS, Parada Yáñez J, Blanco Docanto M. Hipertiroidismo neonatal. An Esp Pediatr 1993 Oct; 39(4):351–3 (9 ref.) **(Spa)**
Répási J see **Hosztafi S**
Repaske DR, Browning JE. A de novo mutation in the coding sequence for neurophysin-II (Pro24—>Leu) is associated with onset and transmission of autosomal dominant neurohypophyseal diabetes insipidus. J Clin Endocrinol Metab 1994 Aug;79(2):421–7
Repaske DR, Corbin JG, Conti M, Goy MF. A cyclic GMP-stimulated cyclic nucleotide phosphodiesterase gene is highly expressed in the limbic system of the rat brain. Neuroscience 1993 Oct;56(3):673–86
Repasky EA see **Gregorio CC**
Repasky TM. Emergency! Tension pneumothorax. Am J Nurs 1994 Sep;94(9):47
Repassy D see **König K**
Repellin F see **Maudoux MS**
Repérant J see **Bennis M**
Repérant J see **Dalil-Thiney N**
Repérant J see **Dkhissi O**
Repérant J see **Hergueta S**
Repérant J see **Médina M**
Reperant J see **Wasowicz M**
Répérant JM see **Arnault I**
Repertinger S see **Schlosser S**
Repeta DJ see **Arnosti C**
Repeti M see **Barbaro D**
Repeti M see **Urbani A**
Repetti CF see **MacLeod CB**
Repetti F see **Artuso A**
Repetti ML see **Tardito E**
Repetto B see **Lin P**
Repetto E see **Bonassi S**
Repetto E see **Lazzaroni F**
Repetto F, Taroni F, Federico P, Formigaro F, Ghioldi R, Blaco R. Il mix pubblico-privato nella assistenza ospedaliera in Regione Lombardia. Epidemiol Prev 1994 Mar;18:35–48 (Eng. Abstr.) **(Ita)**
Repetto F see **Apolone G**
Repetto L, Onetto M, Gardin G, Costanzi B, Giudici S, Vitiello E, Merlini L, Naso C, Zannini C, Paganuzzi M, et al. Serum CEA, CA 15-3, and MCA in breast cancer patients: a clinical evaluation. Cancer Detect Prev 1993;17(3):411–5
Repetto L, Venturino A, Simoni C, Rosso M, Melioli G, Rosso R. Interferons in the treatment of advanced breast cancer. J Biol Regul Homeost Agents 1993 Oct-Dec;7(4):109–14 (47 ref.)
Repetto L see **Miglietta L**
Repetto L see **Naso C**
Repetto L see **Semino C**
Repetto M see **García-Repetto R**

Repetto M see **Patrosso MC**
Repetto M see **Sassano M**
Repetto M see **Villa A**
Repetto Y see **Morello A**
Repeyev YuA see **Nikogosyan DN**
Rephaeli A see **Aviram A**
Repice AM see **Attili AF**
Repik PM, Strizki JM, Galili U. Differential host-dependent expression of alpha-galactosyl epitopes on viral glycoproteins: a study of eastern equine encephalitis virus as a model. J Gen Virol 1994 May;75 (Pt 5):1177-81
Repin VS see **Bocharov AV**
Repin VS see **Bolkhova LA**
Repin VS see **Khuang Vĕi**
Repin VS see **Likhtarev IA**
Repin VS see **Roitman AP**
Repin VS see **Safonova IG**
Repin VS see **Zaitseva EV**
Repin IuM. Immunoterapiia vaktsinoi BTsZh posle radikal'nykh operatsii po povodu raka legkikh.
Vestn Khir Im I I Grek 1992 Jul-Aug;149(7-8):11-6 (Eng. Abstr.) **(Rus)**
Repina LP, Nikulina AI, Kosilov IA. Sluchai zarazheniia liudei brutsellezom ot koshki.
Zh Mikrobiol Epidemiol Immunobiol 1993 Jul-Aug; (4):66-8 (Eng. Abstr.) **(Rus)**
Repine JE see **Beehler CJ**
Repine JE see **Guidot D**
Repine JE see **Guidot DM**
Repine JE see **Leff JA**
Repine JE see **Moores HK**
Repine JE see **Wright RM**
Repine JT see **Lunney EA**
Repine MJ see **Guidot DM**
Repine TB see **Wright RM**
Repinskaia NP see **Kirichenko AA**
Repiso T see **Roca-Miralles M**
Repka MX, Lam GC, Morrison NA. The efficacy of botulinum neurotoxin A for the treatment of complete and partially recovered chronic sixth nerve palsy.
J Pediatr Ophthalmol Strabismus 1994 Mar-Apr; 31(2):79-83; discussion 84
Repka MX see **Lam GC**
Repka MX see **Morrison NA**
Repka T, Shalev O, Reddy R, Yuan J, Abrahamov A, Rachmilewitz EA, Low PS, Hebbel RP. Nonrandom association of free iron with membranes of sickle and beta-thalassemic erythrocytes. Blood 1993 Nov 15; 82(10):3204-10
Repke D see **Andree HA**
Repke DB see **Clark RD**
Repke H see **Prasad KV**
Repke H see **Schäfer U**
Repke JT. Calcium homeostasis in pregnancy.
Clin Obstet Gynecol 1994 Mar;37(1):59-65 (18 ref.)
Repke JT, Berck DJ. Preterm premature rupture of membranes: a continuing dilemma [letter; comment]
Am J Obstet Gynecol 1994 Jun;170(6):1835-6. Comment on: Am J Obstet Gynecol 1993 Oct;169(4):775-82.
Repke JT see **Hsu CD**
Repke JT see **Szal SE**
Repke KR, Schön R. Synthesis of a self-contained concept of the molecular mechanism of energy interconversion by H(+)-transporting ATP synthase.
Biol Rev Camb Philos Soc 1994 May;69(2):119-45 (170 ref.)
Repke KR, Weiland J, Megges R, Schön R. Approach to the chemotopography of the digitalis recognition matrix in Na+/K(+)-transporting ATPase as a step in the rational design of new inotropic steroids.
Prog Med Chem 1993;30:135-202 (259 ref.)
Repke KR, Weiland J, Menke KH. Chemical models for the chemical nature of endogenous digitalis. J Enzym Inhib 1991;5(1):25-32
Repke KR see **Sweadner KJ**
Repkova MN see **Boutorine AS**
Repkova MN see **Moor NA**
Replogle K see **Ezzone S**
Replogle SL. Experience with tumescent technique in lipoplasty [retracted by Rogers BO. In: Aesthetic Plast Surg 1994 Spring;18(2):217] Aesthetic Plast Surg 1993 Summer;17(3):205-9
Replogle WH see **Hall DG**
Repo H, Renkonen R, Helander IM, Leirisalo-Repo M. Alkali-treated LPS of Yersinia enterocolitica does not induce expression of E-selectin, ICAM-1 or VCAM-1 on endothelial cells but may mediate antibody- and complement-dependent cell injury. Scand J Immunol 1994 Mar;39(3):241-8
Repo H see **Halme M**
Repo H see **Kyrönseppä H**
Repo H see **Leirisalo-Repo M**
Repo H see **Ristola M**
Repo UK see **Lohela P**
Repoila F, Tétart F, Bouet JY, Krisch HM. Genomic polymorphism in the T-even bacteriophages. EMBO J 1994 Sep 1;13(17):4181-92
Repoila F see **Bouet JY**
Reponen P, Sahlberg C, Munaut C, Thesleff I, Tryggvason K. High expression of 92-kD type IV collagenase (gelatinase B) in the osteoclast lineage during mouse development. J Cell Biol 1994 Mar;124(6):1091-1102
Reporter R see **Buffington J**
Reporter R see **Mehta J**
Repossi A, Araneda JM, Bustos L, Puente C, Rojas C. El estudiante universitario frente al sexo: que piensa, que sabe, que hace? Rev Med Chil 1993 Feb;121(2):201-8 (Eng. Abstr.) **(Spa)**
Repossi A, Araneda JM, Bustos L, Puente C, Rojas C. Comportamiento sexual y prácticas anticonceptivas del estudiante universitario. Rev Med Chil 1994 Jan; 122(1):27-35 (Eng. Abstr.) **(Spa)**
Repossini A see **Montorsi P**
Repp A. Comments on functional analysis procedures for school-based behavior problems. J Appl Behav Anal 1994 Summer;27(2):409-11
Repp AC, Karsh KG. Hypothesis-based interventions for tantrum behaviors of persons with developmental disabilities in school settings. J Appl Behav Anal 1994 Spring;27(1):21-31
Repp AC see **Munk DD**
Repp AM see **Callanan MA**
Repp BH. Relational invariance of expressive microstructure across global tempo changes in music performance: an exploratory study. Psychol Res 1994;56(4):269-84
Repp H see **Barg-Hock H**
Repp H see **Drabeim H**
Repp H see **Weimann A**
Repp R, von Hörsten B, Csecke A, Kreuder J, Borkhardt A, Willems WR, Lampert F, Gerlich WH. Clinical and immunological aspects of hepatitis B virus infection in children receiving multidrug cancer chemotherapy.
Arch Virol Suppl 1993;8:103-11
Repp R see **Becker W**
Repp R see **Borkhardt A**
Reppas C, Adair CH, Barnett JL, Berardi RR, DuRoss D, Swidan SZ, Thill PF, Tobey SW, Dressman JB. High viscosity hydroxypropylmethylcellulose reduces postprandial blood glucose concentrations in NIDDM patients. Diabetes Res Clin Pract 1993 Oct-Nov;22(1):61-9
Reppas C see **Macheras P**
Reppert M see **Deshmukh N**
Reppert SM see **Ebisawa T**
Reppert SM see **Viswanathan N**
Reppun JI. HMSA [editorial] Hawaii Med J 1993 Sep; 52(9):232
Represa A, Pollard H, Moreau J, Ghilini G, Khrestchatisky M, Ben-Ari Y. Mossy fiber sprouting in epileptic rats is associated with a transient increased expression of alpha-tubulin. Neurosci Lett 1993 Jun 25;156(1-2):149-52
Represa A see **Niquet J**
Represa J see **Del Valle ME**
Represa J see **Vazquez E**
Represa JJ see **Gato A**
Represa JJ see **Moro Balbás JA**
Reps VF see **Frolkov VK**
Repse S see **Cimerman M**
Repsher LH. Treatment of stable chronic bronchitis with iodinated glycerol: a double-blind, placebo-controlled trial. J Clin Pharmacol 1993 Sep;33(9):856-60
Requardt H see **Krasny R**
Requardt H see **Mäurer J**
Requeda E see **Cohen Solal JL**
Requejo AM see **Ortega RM**
Requejo HL. Polyvalent pneumococcal polysaccharide vaccines; a review of the literature.
Rev Hosp Clin Fac Med Sao Paulo 1993 May-Jun; 48(3):130-8 (105 ref.)
Requejo HI, Nascimento CM, Fahrat CK. Comparison of counterimmunoelectrophoresis, latex agglutination and bacterial culture for the diagnosis of bacterial meningitis using urine, serum and cerebrospinal fluid samples.
Braz J Med Biol Res 1992;25(4):357-67
Requena I see **Arias M**
Requena JM, Martín F, Soto M, López MC, Alonso C. Characterization of a short interspersed reiterated DNA sequence of Trypanosoma cruzi located at the 3'-end of a poly(A)+ transcript. Gene 1994 Sep 2;146(2):245-50
Requena JM see **Martin F**
Requena JM see **Pérez JM**
Requena JM see **Pérez-Martín JM**
Requena JM see **Soto M**
Requena JR, Vidal P, Cabezas-Cerrato J. Aminoguanidine inhibits the modification of proteins by lipid peroxidation derived aldehydes: a possible antiatherogenic agent.
Diabetes Res 1992;20(1):43-9
Requena L, Baran R. Digital angioleiomyoma: an uncommon neoplasm. J Am Acad Dermatol 1993 Dec;29(6):1043-4
Requena L, Barat A. Giant trichoblastoma on the scalp.
Am J Dermatopathol 1993 Oct;15(5):497-502
Requena L, Fariña MC, Fuente C, Piqué E, Olivares M, Martín L, Sánchez Yus E. Giant dermatofibroma. A little-known clinical variant of dermatofibroma.
J Am Acad Dermatol 1994 May;30(5 Pt 1):714-8 (19 ref.)
Requena L, Olivares M, Piqué E, Fariña MC, Martín L. Annular atrophic lichen planus. Dermatology 1994; 189(1):95-8
Requena L see **Baran R**
Requena L see **Sánchez Yus E**
Requena L see **Sangueza OP**
Requero AM see **Urcelay E**
Requin J see **Besson M**
Rérat A, Giusi-Périer A, Vaissade P. Absorption balances and kinetics of nutrients and bacterial metabolites in conscious pigs after intake of maltose- or maltitol-rich diets. J Anim Sci 1993 Sep;71(9):2473-88
Rérat A, Vaissade P. Relations entre la prise alimentaire et la consommation d'oxygène des organes drainés par la veine porte chez le porc éveillé. Reprod Nutr Dev 1993; 33(3):235-51 (Eng. Abstr.) **(Fre)**
Rérat A see **Souffrant WB**
Rérat AA. Nutritional supply of proteins and absorption of their hydrolysis products: consequences on metabolism.
Proc Nutr Soc 1993 Aug;52(2):335-44 (41 ref.)
Rérat AA see **Monchi M**
Řeřicha V see **Srám RJ**
Rern JC see **Lin A**
Rerolle S see **Manipoud P**
Reroń E, Sekula J, Szayna M, Olszewski E. Spectral analysis of auditory brain stem responses in perceptive hearing loss. Otolaryngol Pol 1994;48(3):294-8
Reroń E see **Sekula J**
Res AM see **Mathus-Vliegen LM**
Res PC see **Orsini DL**
Resar JR see **Halperin HR**
Resar JR see **Judd RM**
Resar JR see **Livingston JZ**
Resar JR see **Prewitt KC**
Resar JR see **Reis SE**
Resar JR see **Wolff MR**
Resau J see **Givol I**
Resau J see **Vinayek R**
Resau JH see **Rong S**
Resau JH see **Tsarfaty I**
Resbeut M, Cowen D, Viens P, Noirclerc M, Perez T, Gouvernet J, Delpero JR, Gamerre M, Boubli L, Houvenaeghel G. Concomitant chemoradiation prior to surgery in the treatment of advanced cervical carcinoma. Gynecol Oncol 1994 Jul;54(1):68-75
Resbeut M, Noirclerc M, Viens P, d'Ercole C, Houvenaeghel G, Boubli L, Gamerre M, Delpéro JR. Radiothérapie et chimiothérapie simultanées dans le traitement des cancers avancés du col utérin. Bull Cancer (Paris) 1993 Nov; 80(11):984-93 (51 ref.) (Eng. Abstr.) **(Fre)**
Resbeut M see **Houvenaeghel G**
Resbeut M see **Lempidakis M**
Rescala-Baca E see **Gonzalez-Fisher RF**
Rescaldani R see **Barni S**
Rescaldani R see **Lissoni P**
Rescan PY, Gauvry L, Paboeuf G, Fauconneau B. Identification of a muscle factor related to MyoD in a fish species. Biochim Biophys Acta 1994 Jun 21;1218(2):202-4
Resch B see **Benedeczky I**
Resch B see **Teixeira FJ**
Resch BA, Szántó F. Local treatment of colpitis with Betadine vaginal suppository. Ther Hung 1993;41(4):137-40
Resch F. Magisches Denken und Selbstentwicklung.
Prax Kinderpsychol Kinderpsychiatr 1994 May-Jun; 43(5):152-6 (Eng. Abstr.) **(Ger)**
Resch F, Karwautz A, Schuch B, Lang E. Kann Selbstverletzung als süchtiges Verhalten bei Jugendlichen angesehen werden? Aspekte der Pathogenese selbstverletzenden Verhaltens. Z Kinder Jugenpsychiatr 1993 Dec;21(4):253-9 (40 ref.) (Eng. Abstr.) **(Ger)**
Resch GE, Millington WR. Glycyl-L-glutamine antagonizes alpha-MSH-elicited thermogenesis. Peptides 1993 Sep-Oct;14(5):971-5
Resch H, Libanati C, Talbot J, Tabuenca M, Farley S, Bettica P, Tritthart W, Baylink D. Pharmacokinetic profile of a new fluoride preparation: sustained-release monofluorophosphate. Calcif Tissue Int 1994 Jan; 54(1):7-11
Resch H see **Ortler M**
Resch K see **Kracht M**
Resch K see **Martin M**
Resch K see **Radeke HH**
Resch K see **Riese J**
Resch K see **Szamel M**
Resch KL, Ernst E. Fibrinogen and viscosity: risk factors for cardiovascular events. Compr Ther 1994;20(3):170-3
Resch KL, Just U. Möglichkeiten und Grenzen der CO2-Bäder-Therapie. Wien Med Wochenschr 1994; 144(3):45-50 (57 ref.) (Eng. Abstr.) **(Ger)**
Resch KL see **Ebenbichler G**
Resch KL see **Ebenbichler GR**
Resch KL see **Ernst E**
Resch KL see **Koenig W**
Resch KL see **Quittan M**
Resch KL see **Windberger U**
Resch L see **Treissman SP**
Resch M see **Kuban RJ**
Resch N see **Lerman C**
Resch N see **Orleans CT**
Resch NL see **Pruchno RA**
Reschak GL see **Gaynor SE**
Resche F, Moisan JP, Mantoura J, de Kersaint-Gilly A, Andre MJ, Perrin-Resche I, Menegalli-Boggelli D, Lajat Y, Richard S. Haemangioblastoma, haemangioblastomatosis, and von Hippel-Lindau disease.
Adv Tech Stand Neurosurg 1993;20:197-304 (481 ref.)
Resche F see **Lajat Y**
Reschini E see **Livraghi T**
Reschke J, Täubert J, Mende M. NIR-Strahlen zur Diagnostik von Gewebe. Biomed Tech (Berlin) 1993 Jul-Aug;38(7-8):162-7 (Eng. Abstr.) **(Ger)**
Reschke MF, Bloomberg JJ, Harm DL, Paloski WH. Space

flight and neurovestibular adaptation. J Clin Pharmacol 1994 Jun;34(6):609–17 (26 ref.)
Reschke MF see **Kohl RL**
Reschovsky JD see **Newman SJ**
Rescigno A. Models: their construction and interpretation. Int J Biol Markers 1994;9(1):1–7
Rescigno A, Rinaldi AC, Curreli N, Olianas A, Sanjust E. A dyed substrate for the assay of endo-1,4-beta-glucanases. J Biochem Biophys Methods 1994 Mar;28(2):123–9
Rescigno A, Rocca E. Terminal half-life [letter] J Pharmacokinet Biopharm 1993 Feb;21(1):125–9
Rescigno A, Sanjust E, Curreli N, Padiglia A, Floris G. Improved chromatographic purification of peroxidase and beta-glucosidase from Hordeum vulgare seedlings. Prep Biochem 1993 Nov;23(4):485–92
Rescigno A see **Marzo A**
Rescigno A see **Padiglia A**
Rescigno G, Nazari S, Berti A, Zonta A, Bottiroli G. High-frequency perfusion fluorometry (HFPF): preliminary results on a new technique for assessing bronchial mucosa blood perfusion. J Surg Res 1993 Nov; 55(5):524–30
Rescigno G see **Obadia JF**
Rescigno J, McCormick B, Brown AE, Myskowski PL. Breast cellulitis after conservative surgery and radiotherapy. Int J Radiat Oncol Biol Phys 1994 Apr 30;29(1):163–8
Rescigno M, Perham RN. Structure of the NADPH-binding motif of glutathione reductase: efficiency determined by evolution. Biochemistry 1994 May 17;33(19):5721–7
Rescigno M see **Lutz MB**
Resconi A see **Arain TM**
Rescorla E see **Cooperman BS**
Rescorla FJ, Grosfeld JL. Cholecystitis and cholelithiasis in children. Semin Pediatr Surg 1992 May;1(2):98–106 (91 ref.)
Rescorla FJ see **Engum SA**
Rescorla FJ see **Grosfeld JL**
Rescorla FJ see **Yang R**
Rescorla RA. Control of instrumental performance by Pavlovian and instrumental stimuli. J Exp Psychol Anim Behav Process 1994 Jan;20(1):44–50
Rescorla RA. A note on depression of instrumental responding after one trial of outcome devaluation. Q J Exp Psychol [B] 1994 Feb;47(1):27–37
Reseghetti A, Tribbia G, Locati F, Naldi L, Marchesi L. Cutaneous malignant melanoma appearing during photochemotherapy of mycosis fungoides. Dermatology 1994;189(1):75–7
Resegotti A see **Lasagna B**
Resegotti L. The nature and natural history of myelodysplasia. Haematologia (Budap) 1993;25(3):191–204 (27 ref.)
Resegotti L see **Frassoldati A**
Resegotti L see **Levis A**
Resegotti L see **Stramignoni A**
Resegotti L see **Zittoun R**
Resek JF, Farahbakhsh ZT, Hubbell WL, Khorana HG. Formation of the meta II photointermediate is accompanied by conformational changes in the cytoplasmic surface of rhodopsin. Biochemistry 1993 Nov 16;32(45):12025–32
Resek JF, Farrens D, Khorana HG. Structure and function in rhodopsin: covalent crosslinking of the rhodopsin (metarhodopsin II)-transducin complex--the rhodopsin cytoplasmic face links to the transducin alpha subunit. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7643–7
Resel L see **Begara F**
Resel Estévez L, Salinas Casado J, Silmi Moyano A, Moreno Sierra J, Chicharro Almarza J, Blazquez Izquierdo J, Gómez Ruiz JJ, Espinosa Fernández B. Miocapsulotomía endoscopia (MC). Evaluación de los resultados clínicos y urodinámicos a corto plazo. Actas Urol Esp 1994 May;18 Suppl:380–6 (Eng. Abstr.) **(Spa)**
Resel Estévez L see **Begara Morillas F**
Resel Estévez L see **Begara Morillas FJ**
Resel Estévez L see **Blanco Jiménez E**
Resel Estévez L see **Mohamed Mohamed-Abdallah Z**
Resel Estévez L see **Moreno Sierra J**
Resel Estévez L see **Salinas Casado J**
Resenchuk NA see **Pakshin MF**
Resenchuk SM see **Blinov VM**
Resenchuk SM see **Shchelkunov SN**
Resende AV see **Lopes ER**
Resende LM, Queiroz DM, Barbosa AJ, Mendes EN, Rocha GA, Coelho LG, Passos MC, Castro LP, Oliveira CA, Lima Júnior GF. Histology of the mucosa of gastric antrum and body before and after eradication of Helicobacter pylori. Braz J Med Biol Res 1993 Dec;26(12):1279–89
Resende LM, Queiroz DM, Mendes EN, Rocha GA, Coelho LG, Passos MC, Castro LP, Oliveira CA, Lima Júnior GF. Comparison of the urease test and of direct smear examination in the control of treatment of Helicobacter pylori-induced infection. Braz J Med Biol Res 1993 Jul; 26(7):699–702
Resende LM see **Queiroz DM**
Resende MA see **Hamdan JS**
Resende MR see **da Silva LJ**
Resendes M see **Smith DS**
Resendez-Perez D see **Gehring WJ**
Resendez-Perez D see **Qian YQ**
Resetkova E, Morita T, Akasu F, Carayon P, Volpé R. In vitro effects of cytokines and human thyroglobulin on the induction of antibody-secreting cells in patients with auto-immune thyroid disease. Clin Invest Med 1993 Aug; 16(4):256–64
Resetkova E see **Volpé R**
Resetkova E see **Yoshikawa N**
Resh MD. Interaction of tyrosine kinase oncoproteins with cellular membranes. Biochim Biophys Acta 1993 Dec 23; 1155(3):307–22
Resh MD. Myristylation and palmitylation of Src family members: the fats of the matter. Cell 1994 Feb 11; 76(3):411–3 (17 ref.)
Resh MD see **Alland L**
Resh MD see **Berthiaume L**
Resh MD see **Blenis J**
Resh MD see **Okamura H**
Resh MD see **Zhou W**
Reshad K, Sekine T, Tanaka F, Miura H. [A case of intercostal neuropathy (Th 2-9) due to sarcoidosis] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Nov; 31(11):1462–7 (Eng. Abstr.) **(Jpn)**
Reshad K, Tanaka F, Sekine T, Maesako N, Masui K, Oka K, Karino K. [A prospective study of septic episodes due to Staphylococcus aureus and the background of the patients] Kansenshogaku Zasshi 1994 Feb;68(2):171–6 (Eng. Abstr.) **(Jpn)**
el-Reshaid K, Johny KV, Hakim A, Kamel H, Sebeta A, Hourani H, Kanyike FB. Erythropoietin treatment in haemodialysis patients with iron overload. Acta Haematol 1994;91(3):130–5
El-Reshaid K, Johny KV, Sugathan TN, Hakim A, Georgous M, Nampoory MR. End-stage renal disease and renal replacement therapy in Kuwait--epidemiological profile over the past 4 1/2 years. Nephrol Dial Transplant 1994; 9(5):532–8
el-Reshaid K, Kapoor M, Johny KV, Sugathan TN. Acute renal failure in Kuwait--a prospective study. J Trop Med Hyg 1993 Oct;96(5):323–9
el-Reshaid K, al-Mufti S, Johny KV, Sugathan TN. Comparison of two immunization schedules with recombinant hepatitis B vaccine and natural immunity acquired by hepatitis B infection in dialysis patients. Vaccine 1994;12(3):223–34
el-Reshaid K, al-Tamami M, Johny KV, Madda JP, Hakim A. Amyloidosis of the thyroid gland: role of ultrasonography. J Clin Ultrasound 1994 May;22(4):239–44
el-Reshaid K see **Kapoor M**
Resham KS see **Chadwick RR**
Reshef A, Greiff Y. [Recent advances in antihistamine treatment] Harefuah 1993 Aug;125(3-4):95–100 (45 ref.) **(Heb)**
Reshef A, Meiner V, Berginer VM, Leitersdorf E. Molecular genetics of cerebrotendinous xanthomatosis in Jews of north African origin. J Lipid Res 1994 Mar;35(3):478–83
Reshef A see **Gozes I**
Reshef A see **Meiner V**
Reshef I, Attias J, Furst M. Characteristics of click-evoked otoacoustic emissions in ears with normal hearing and with noise-induced hearing loss. Br J Audiol 1993 Dec; 27(6):387–95
Reshef R, Cohen I, Shiller M, Szvalb S, Loberant N. Does ursodeoxycholic acid have a place in the treatment of amiodarone-induced cholestasis? J Clin Gastroenterol 1994 Mar;18(2):177–8
Reshef R see **Shiller M**
Reshef T see **Achiron A**
Reshef T see **Varsano S**
Reshetilova TA, Vinokurova NG, L'vova LS. Azotsoderzhashchie mikotoksiny gribov roda Aspergillus i Penicillium, porazhaiushchikh zerno i produkty ego pererabotki. Prikl Biokhim Mikrobiol 1993 Nov-Dec; 29(6):814–22 (62 ref.) (Eng. Abstr.) **(Rus)**
Reshetka Ala see **Kozlov AG**
Reshetneva EM see **Krylov AA**
Reshetniak IL see **Rybal'chenko VK**
Reshetniak TM see **Elubaeva VI**
Reshetniak TM see **Iliushina NA**
Reshetniak TM see **Kalashnikova LA**
Reshetniak VI, Sheremet OK, Fedorova LV, Izotov MV, Devichenskiĭ VM. Aktivnostfermentov metabolizma ksenobiotikov v limphotsitakh perifericheskoĭ krovi cheloveka. Vestn Ross Akad Med Nauk 1994;(5):38–41 (Eng. Abstr.) **(Rus)**
Reshetniak VI see **Iamskova VP**
Reshetniak VI see **Loginov AS**
Reshetniak VK see **Danilov EI**
Reshetniak VK see **Grafova VN**
Reshetniak VK see **Kryzhanovskiĭ GN**
Reshetniak VK see **Mironova IV**
Reshetniak VK see **Ovechkin AM**
Reshetnik VK see **Danilova EI**
Reshetnikov EA, Denisova AL. Klinicheskoe techenie bessimptomnogo kholetsistolitiaza. Khirurgiia (Mosk) 1993 Jul;(7):3–7 (Eng. Abstr.) **(Rus)**
Reshetnikov EA see **Malinovskiĭ NN**
Reshetnikov EV, Aleksankin SA, Tokarchuk VP. Metodika podgotovki i provedeniia taktiko-spetsial'nykh letuchek s ofitserami meditsinskoĭ sluzhby. Voen Med Zh 1993 Oct; (10):4–7, 80 (Eng. Abstr.) **(Rus)**
Reshetnikov MM see **Ivanov KS**
Reshetnikov O. Chronic gastritis, prostaglandins and Helicobacter pylori [letter] Z Gastroenterol 1993 Oct; 31(10):636–7
Reshetnikov OV see **Danilov AS**
Reshetnikov SS see **Tigliev GS**
Reshetnikova LN see **Pokrovskiĭ VI**
Reshetov AV see **Potashov LV**
Reshetov IV see **Chissov VI**
Reshkin SJ, Lee SI, George JN, Turner RJ. Identification, characterization and purification of a 160 kD bumetanide-binding glycoprotein from the rabbit parotid. J Membr Biol 1993 Nov;136(2):243–51
Reshmi S see **Rathod PK**
Reshtikova TN see **Kostandov EA**
Residori E see **Procacci C**
Resig P see **Walker JL**
Resina A, Brettoni M, Gatteschi L, Galvan P, Orsi F, Rubenni MG. Changes in the concentrations of plasma and erythrocyte magnesium and of 2,3-diphosphoglycerate during a period of aerobic training. Eur J Appl Physiol 1994;68(5):390–4
Resing KA, al-Alawi N, Blomquist C, Fleckman P, Dale BA. Independent regulation of two cytoplasmic processing stages of the intermediate filament-associated protein filaggrin and role of Ca2+ in the second stage. J Biol Chem 1993 Nov 25;268(33):25139–45
Resing KA, Johnson RS, Walsh KA. Characterization of protease processing sites during conversion of rat profilaggrin to filaggrin. Biochemistry 1993 Sep 28; 32(38):10036–45
Resing KA see **Kam E**
Resink TJ, Bochkov VN, Tkachuk VA, Bühler FR, Hahn AW. Lipoproteins and angiotensin II exert synergistic effects on signalling processes in vascular smooth muscle cells. J Hypertens Suppl 1993 Dec;11 Suppl 5:S110–1
Resink TJ see **Bochkov VN**
Resink TJ see **Hahn AW**
Resink TJ see **Regenass S**
Resino M see **González FA**
Resjö M see **Hadimeri U**
Reske K see **Becker D**
Reske K see **Joosten I**
Reske K see **Kojima K**
Reske K see **Neiss U**
Reske K see **Zecher R**
Reske S, Kartsens J, Sohn M, Glöckner W, Buell U. Bone marrow immunoscintigraphy compared with conventional bone scintigraphy for the detection of bone metastases. Acta Oncol 1993;32(7-8):753–61
Reske SD. Lyme disease battle leaving people to suffer [letter] Minn Med 1994 Jan;77(1):31
Reske SD. Of Lyme's disease and Hippocrates [letter] Wis Med J 1993 Dec;92(12):670
Reske SD. Lyme disease and Hippocrates [letter] Wis Med J 1994 Jun;93(6):253
Reske SN. Viability as seen with radiolabelled fatty acids--a new approach to a challenging problem [editorial] Eur J Nucl Med 1994 Apr;21(4):279–82 (28 ref.)
Reske SN, Henrich MM, Mate E, Weller R, Glatting G, Grimmel S, Weismüller R, Stollfuss J, Hombach V. Nichtinvasive Bestimmung der myokardialen Ruhedurchblutung mit 82Rb PET bei Patienten im Vergleich zur Argon-Methode. Nuklearmedizin 1993 Dec; 32(6):276–81 (Eng. Abstr.) **(Ger)**
Reske-Kunz AB see **Dick T**
Reske-Kunz AB see **Frosch S**
Reske-Kunz AB see **Staege MS**
Reske-Kunz AB see **Zecher R**
Reske-Kunz AB see **Zerbib AC**
Reske-Nielsen E see **Nielsen JB**
Reski R, Faust M, Wang XH, Wehe M, Abel WO. Genome analysis of the moss Physcomitrella patens (Hedw.) B.S.G. Mol Gen Genet 1994 Aug 15;244(4):352–9
Resko JA, Connolly PB, Roselli CE, Abdelgadir SE, Choate JV. Differential effects of aromatase inhibition on luteinizing hormone secretion in intact and castrated male cynomolgus macaques. J Clin Endocrinol Metab 1993 Dec; 77(6):1529–34
Resko JA see **Abdelgadir SE**
Resko JA see **Connolly PB**
Resl V, Zižková V, Vosmík F. Vyjádření k situaci v diagnostice, léčbě a dispenzarizaci phlavních chorob v České republice v I. pololetí roku 1993. Upozornění na klesající trend hlášených pohlavních chorob. Cesk Epidemiol Mikrobiol Imunol 1993 Dec;42(4):208 **(Cze)**
Resman-Targoff BH see **Delafuente JC**
Resmark L. Dags för fler sjukstugor? Lakartidningen 1994 Apr 20;91(16):1589 **(Swe)**
Resnati G see **Bravo P**
Resnati M see **Vecchi A**
Resnekov L see **Krauss D**
Resnick A see **Kelly KJ**
Resnick A see **Kurup VP**
Resnick B. Retraining the bladder after catheterization. Am J Nurs 1993 Nov;93(11):46–9
Resnick CE see **Adashi EY**
Resnick D. The new Minnesota Health Care Plan [letter] J Am Dent Assoc 1994 Jan;125(1):14, 16
Resnick D, Pearson A, Krieger M. The SRCR superfamily: a family reminiscent of the Ig superfamily. Trends Biochem Sci 1994 Jan;19(1):5–8 (26 ref.)
Resnick D see **Dunne DW**
Resnick D see **Huang GS**
Resnick D see **Levey DS**
Resnick D see **Recht MP**
Resnick D see **Richards RD**

Resnick D see **Varich L**
Resnick D see **Yu JS**
Resnick DA see **Arnold GF**
Resnick DA see **Smith AD**
Resnick DJ see **Danziger LH**
Resnick DK, Marion DW, Darby JM. The effect of hypothermia on the incidence of delayed traumatic intracerebral hemorrhage. Neurosurgery 1994 Feb; 34(2):252–5; discussion 255–6
Resnick E see **Fisher JE**
Resnick E see **Zimmerman EF**
Resnick G see **Thonell SH**
Resnick HS, Kilpatrick DG, Dansky BS, Saunders BE, Best CL. Prevalence of civilian trauma and posttraumatic stress disorder in a representative national sample of women. J Consult Clin Psychol 1993 Dec;61(6):984–91
Resnick HS see **Freedy JR**
Resnick J see **Cotten NU**
Resnick J see **Curtis P**
Resnick JM, Manivel JC. Immunohistochemical characterization of teratomatous and fetal neuroendocrine pancreas. Arch Pathol Lab Med 1994 Feb;118(2):155–9
Resnick JM, Whitley CB, Leonard AS, Krivit W, Snover DC. Light and electron microscopic features of the liver in mucopolysaccharidosis. Hum Pathol 1994 Mar; 25(3):276–86
Resnick JM see **Uhlman DL**
Resnick K see **Li J**
Resnick L see **Busso M**
Resnick L see **Fischl MA**
Resnick L see **Richman DD**
Resnick L see **Sheremata WA**
Resnick L see **Singer EJ**
Resnick LM. Calciotropic hormones in salt–sensitive essential hypertension: 1,25–dihydroxyvitamin D and parathyroid hypertensive factor. J Hypertens Suppl 1994 Jan;12(1):S3–9 (30 ref.)
Resnick LM, Altura BT, Gupta RK, Laragh JH, Alderman MH, Altura BM. Intracellular and extracellular magnesium depletion in type 2 (non–insulin–dependent) diabetes mellitus. Diabetologia 1993 Aug;36(8):767–70
Resnick LM, Gupta RK, Barbagallo M, Laragh JH. Is the higher incidence of ischemic disease in patients with hypertension and diabetes related to intracellular depletion of high energy metabolites? Am J Med Sci 1994 Feb;307 Suppl 1:S66–9
Resnick LM, Gupta RK, DiFabio B, Barbagallo M, Mann S, Marion R, Laragh JH. Intracellular ionic consequences of dietary salt loading in essential hypertension. Relation to blood pressure and effects of calcium channel blockade. J Clin Invest 1994 Sep;94(3):1269–76
Resnick LM, Lewanczuk RZ, Laragh JH, Pang PK. Parathyroid hypertensive factor–like activity in human essential hypertension: relationship to plasma renin activity and dietary salt sensitivity. J Hypertens 1993 Nov; 11(11):1235–41
Resnick LM see **Barbagallo M**
Resnick LM see **Lewanczuk RZ**
Resnick LM see **Phillips GB**
Resnick LM see **Shan J**
Resnick M see **Kouprina N**
Resnick MA see **Larionov V**
Resnick MA see **Priebe SD**
Resnick MB, Colgan SP, Patapoff TW, Mrsny RJ, Awtrey CS, Delp–Archer C, Weller PF, Madara JL. Activated eosinophils evoke chloride secretion in model intestinal epithelia primarily via regulated release of 5'–AMP. J Immunol 1993 Nov 15;151(10):5716–23
Resnick MB, Jacobs DO, Brodsky GL. Multifocal adenocarcinoma in situ with underlying carcinoid tumor of the gallbladder. Arch Pathol Lab Med 1994 Sep; 118(9):933–4
Resnick MB see **Colgan SP**
Resnick MD, Bearinger LH, Stark P, Blum RW. Patterns of consultation among adolescent minors obtaining an abortion. Am J Orthopsychiatry 1994 Apr;64(2):310–6
Resnick MD, Harris LJ, Blum RW. The impact of caring and connectedness on adolescent health and well–being. J Paediatr Child Health 1993;29 Suppl 1:S3–9
Resnick MD see **Chandy JM**
Resnick MD see **Saunders SM**
Resnick MD see **Story M**
Resnick MD see **Wolman C**
Resnick MI. Controversies on screening for cancer of the prostate. Mt Sinai J Med 1993 Oct;60(5):412–6
Resnick MI see **Levy DA**
Resnick MI see **Pollack HM**
Resnick MI see **Seftel AD**
Resnick MI see **Shingleton WB**
Resnick MI see **Smith EM**
Resnick N see **Nagel T**
Resnick NM, Beckett LA, Branch LG, Scherr PA, Wetle T. Short–term variability of self report of incontinence in older persons. J Am Geriatr Soc 1994 Feb;42(2):202–7
Resnick NM see **Elbadawi A**
Resnick NM see **Greenspan SL**
Resnick PJ. Defrocking the fraud: the detection of malingering. Isr J Psychiatry Relat Sci 1993;30(2):93–101 (52 ref.)
Resnick PJ see **Haynes RM**
Resnick RB see **Moed BR**
Resnick RH. Management of varices in cirrhosis. Hosp Pract (Off Ed) 1993 Nov 15;28(11):123–30 (6 ref.)
Resnick S see **Barshtein A**
Resnick SD, Lacey S, Jones G. Hemorrhagic complications in a rapidly growing, congenital hemangiopericytoma. Pediatr Dermatol 1993 Sep;10(3):267–70
Resnick SD see **Ivker RA**
Resnick SM, Gottesman II, McGue M. Sensation seeking in opposite–sex twins: an effect of prenatal hormones? Behav Genet 1993 Jul;23(4):323–9
Resnick SM, Karp JS, Turetsky B, Gur RE. Comparison of anatomically–defined versus physiologically–based regional localization: effects on PET–FDG quantitation [published erratum appears in J Nucl Med 1994 Jan;35(1):26] J Nucl Med 1993 Dec;34(12):2201–7
Resnick SM, Torok DS, Gibson DT. Oxidation of carbazole to 3–hydroxycarbazole by naphthalene 1,2–dioxygenase and biphenyl 2,3–dioxygenase. FEMS Microbiol Lett 1993 Nov 1;113(3):297–302
Resnick SM see **Gur RC**
Resnick SM see **Lish JD**
Resnick SM see **Mozley PD**
Resnick T see **Duchowny M**
Resnick T see **Jayakar P**
Resnick TJ see **Gilman JT**
Resnick–Silverman LA see **Eng CM**
Resnicoff M, Ambrose D, Coppola D, Rubin R. Insulin–like growth factor–1 and its receptor mediate the autocrine proliferation of human ovarian carcinoma cell lines. Lab Invest 1993 Dec;69(6):756–60
Resnicoff M, Coppola D, Sell C, Rubin R, Ferrone S, Baserga R. Growth inhibition of human melanoma cells in nude mice by antisense strategies to the type 1 insulin–like growth factor receptor. Cancer Res 1994 Sep 15; 54(18):4848–50
Resnicoff M, Sell C, Ambrose D, Baserga R, Rubin R. Ethanol inhibits the autophosphorylation of the insulin–like growth factor 1 (IGF–1) receptor and IGF–1–mediated proliferation of 3T3 cells. J Biol Chem 1993 Oct 15; 268(29):21777–82
Resnicoff M, Sell C, Rubini M, Coppola D, Ambrose D, Baserga R, Rubin R. Rat glioblastoma cells expressing an antisense RNA to the insulin–like growth factor–1 (IGF–1) receptor are nontumorigenic and induce regression of wild–type tumors. Cancer Res 1994 Apr 15;54(8):2218–22
Resnicoff M see **Ambrose D**
Resnicow K. School–based obesity prevention. Population versus high–risk interventions. Ann N Y Acad Sci 1993 Oct 29;699:154–66 (46 ref.)
Resnicow K, Botvin G. School–based substance use prevention programs: why do effects decay? [comment] Prev Med 1993 Jul;22(4):484–90. Comment on: Prev Med 1993 Jul;22(4):453–62. Comment on: Prev Med 1993 Jul;22(4):463–83.
Resnicow K, Cross D, Lacosse J, Nichols P. Evaluation of a school–site cardiovascular risk factor screening intervention. Prev Med 1993 Nov;22(6):838–56
Resnicow K, Cross D, Wynder E. The Know Your Body program: a review of evaluation studies. Bull N Y Acad Med 1993 Winter;70(3):188–207 (43 ref.)
Resnik BI, Copland L. Discrete keloids in a lightning strike. J Am Acad Dermatol 1994 Jun;30(6):1039–40
Resnik D. Debunking the slippery slope argument against human germ–line gene therapy. J Med Philos 1994 Feb; 19(1):23–40
Resnik E see **Li S**
Resnik JL see **Webster NJ**
Resnik KS, Brod BB. Leukemia cutis in congenital leukemia. Analysis and review of the world literature with report of an additional case. Arch Dermatol 1993 Oct; 129(10):1301–6 (63 ref.)
Resnik KS, Kantor GR, Telang GH, Howe NR. Ichthyosis. Basal cell carcinoma. Granuloma annulare. Self–assessment examination of the American Academy of Dermatology. J Am Acad Dermatol 1994 Jan;30(1):153–6; quiz 149–52
Resnik KS see **Bernstein EF**
Resnikoff S, Castan R, Bonnet S, Traore L, Minous M, Guillemot de Liniers F. Trachome et test d'impression conjonctivale. Rev Int Trach Pathol Ocul Trop Subtrop Sante Publique 1991;68:95–105 (Eng. Abstr.) **(Fre)**
Resnikoff S see **Castan R**
Resnitzky D, Gossen M, Bujard H, Reed SI. Acceleration of the G1/S phase transition by expression of cyclins D1 and E with an inducible system. Mol Cell Biol 1994 Mar; 14(3):1669–79
Resnitzky D see **Melamed D**
Resnitzky P, Haran–Ghera N. Influence of hematopoietic growth factor on leukemic cells [letter; comment] Exp Hematol 1994 Jan;22(1):1. Comment on: Exp Hematol 1993 Jul;21(7):835–6.
Resnitzky P see **Krupsky M**
Resnitzky P see **Landau Z**
Resovsky K see **Zisook S**
Respess R see **Cheng S**
Respondek J see **Kirsten R**
Respondek M, Voss B, Wiethege T, Kerenyi T, Müller KM. Pulmonale und pleurale Reaktionsmuster auf künstliche Mineralfasern--Rockwool. Verh Dtsch Ges Pathol 1993; 77:296–8 (Eng. Abstr.) **(Ger)**
Ress SR see **Ratcliffe LT**
Ressayre C see **Berlin I**
Resseguie LJ see **Zylstra S**
Resser K see **Bowen D**
Ressetar HG, Prakash O, Frisque RJ, Webster HD, Re RN, Stoner GL. Expression of viral T–antigen in pathological tissues from transgenic mice carrying JC–SV40 chimeric DNAs. Mol Chem Neuropathol 1993 Sep;20(1):59–79
Ressia L, Graffigna A, Salerno–Uriarte JA, Viganò M. Origine complessa della tachicardia ventricolare dopo correzione totale di tetralogia di Fallot. G Ital Cardiol 1993 Sep; 23(9):905–10 (Eng. Abstr.) **(Ita)**
Ressia L see **Graffigna A**
Ressing ME see **Sijts AJ**
Ressler B see **Moorthi C**
Ressler B see **Willers I**
Ressler P see **Möller HJ**
Ressler R see **Patzakis MJ**
Resslová D see **Dotřelová D**
Ressmann G see **Szekeres T**
Ressot C see **Lassagne H**
Ressouches A see **Do Thi NA**
Rest EB see **Zachary CB**
Rest KM see **Korrick SA**
Rest RF, Liu J, Talukdar R, Frangipane JV, Simon D. Interaction of pathogenic Neisseria with host defenses. What happens in vivo? Ann N Y Acad Sci 1994 Aug 15; 730:182–96
Rest RF see **Gorby G**
Resta D see **Nemunaitis J**
Resta D see **Nimer SD**
Resta F see **Pepe G**
Resta F see **Scialpi M**
Resta G. Gravidanza e allattamento al seno: stadi evolutivi della coppia madre–figlio. Ann Ostet Ginecol Med Perinat 1992 Jul–Aug;113(4):201–6 (Eng. Abstr.) **(Ita)**
Resta G. Gravidanza e allattamento al seno. Pediatr Med Chir 1993 Sep–Oct;15(5):461–4 (Eng. Abstr.) **(Ita)**
Resta G see **Galli–Resta L**
Resta L, Maiorano E, Piscitelli D, Botticella MA. Lipomatous tumors of the uterus. Clinico–pathological features of 10 cases with immunocytochemical study of histogenesis. Pathol Res Pract 1994 Apr;190(4):378–83
Resta L see **Cicinelli E**
Resta L see **Facilone F**
Resta L see **Fiorella R**
Resta L see **Selvaggi LE**
Resta N see **Gentile M**
Resta N see **Stella A**
Resta O, Carnimeo N, Foschino MP, Taylor I, Wheeler AW, Youlten LJ. Pollinex Parietaria (Bencard Parietaria), a new allergoid for treatment of patients sensitive to Parietaria pollen. J Investig Allergol Clin Immunol 1991 Apr; 1(2):129–37
Resta R, Hooker SW, Hansen KR, Laurent AB, Park JL, Blackburn MR, Knudsen TB, Thompson LF. Murine ecto–5'–nucleotidase (CD73): cDNA cloning and tissue distribution. Gene 1993 Nov 15;133(2):171–7
Resta R, Hooker SW, Laurent AB, Shuck JK, Misumi Y, Ikehara Y, Koretzky GA, Thompson LF. Glycosyl phosphatidylinositol membrane anchor is not required for T cell activation through CD73. J Immunol 1994 Aug 1; 153(3):1046–53
Resta TC, Russ RD, Doyle MP, Martinez JM, Walker BR. Cardiovascular responses to hemorrhage during acute and chronic hypoxia. Am J Physiol 1994 Sep;267(3 Pt 2):R619–27
Resta TC, Walker BR. Orally administered L–arginine does not alter right ventricular hypertrophy in chronically hypoxic rats. Am J Physiol 1994 Feb;266(2 Pt 2):R559–63
Restagno C see **de Gaetano G**
Restagno G see **Palmucci L**
Restagno G see **Renieri A**
Restall BJ see **Walkden–Brown SW**
Restall G, Magill–Evans J. Play and preschool children with autism. Am J Occup Ther 1994 Feb;48(2):113–20
Restani R see **Canestri Trotti G**
Restelli S see **Parazzini F**
Restelli S see **Roux PM**
Restellini JP see **Bouvier P**
Resti C see **Caprioli A**
Resti M, Di Francesco G, Azzari C, Rossi ME, Vierucci A. Anti–HBs and immunological memory to HBV vaccine: implication for booster timing [letter] Vaccine 1993; 11(10):1079
Resti M see **Feitelson M**
Resti M see **Tucci F**
Restifo KM, Kelen GD. Case report: sternal fracture from a seatbelt. J Emerg Med 1994 May–Jun;12(3):321–3
Restifo KM, Tullius C. Effect of the HIV epidemic on incoming emergency medicine residents' choices of specialty and residency location. Acad Med 1993 Dec; 68(12):931
Restifo LL, Merrill VK. Two Drosophila regulatory genes, deformed and the Broad–Complex, share common functions in development of adult CNS, head, and salivary glands. Dev Biol 1994 Apr;162(2):465–85
Restifo N see **Fisk B**
Restifo NP, Kawakami Y, Marincola F, Shamamian P, Taggarse A, Esquivel F, Rosenberg SA. Molecular mechanisms used by tumors to escape immune recognition: immunogenetherapy and the cell biology of major histocompatibility complex class I. J Immunother 1993 Oct;

14(3):182–90 (35 ref.)
Restifo NP see **Kawakami Y**
Restifo NP see **Lawson CM**
Restifo NP see **Marincola FM**
Restifo NP see **Minev BR**
Restifo NP see **Shamamian P**
Restifo NP see **Shiloni E**
Restifo RA see **Keirans JE**
Restivo A see **Grazioli L**
Restivo S see **Gebbia V**
Restivo VA Jr see **Freeman GJ**
Restle T see **Divita G**
Restoin A see **Montagner H**
Reston S see **Chadwick J**
Restori M see **Riordan-Eva P**
Restovic-Sirotkovic M. Referentne vrijednosti za FVC, FEV1 i FEF25-75% u školske djece. Lijec Vjesn 1993 May-Jun;115(5-6):135-42 (Eng. Abstr.) **(Ser)**
Restrepo A. Treatment of tropical mycoses.
J Am Acad Dermatol 1994 Sep;31(3 Pt 2):S91-102 (71 ref.)
Restrepo A see **Cano LE**
Restrepo A see **Restrepo S**
Restrepo BI, Barbour AG. Antigen diversity in the bacterium B. hermsii through "somatic" mutations in rearranged vmp genes. Cell 1994 Sep 9;78(5):867-76
Restrepo C see **Strong JP**
Restrepo D, Okada Y, Teeter JH. Odorant-regulated Ca2+ gradients in rat olfactory neurons. J Gen Physiol 1993 Nov; 102(5):907-24
Restrepo D see **Okada Y**
Restrepo H see **Levav I**
Restrepo HE see **Nicholls ES**
Restrepo I see **Schwerk WB**
Restrepo IK see **Schwerk WB**
Restrepo JF see **Guzmán R**
Restrepo M see **Munera MI**
Restrepo NC, Belis JA. Ureteral foreign body after laser lithotripsy. J Endourol 1994 Feb;8(1):29-31
Restrepo NC, Decter RM, Phillips PP, Fisher ME, Hartman DS. Appendiceal granulation polyps: a complication of Mitrofanoff procedure. Urology 1994 Feb;43(2):219-21
Restrepo NC see **Diamond JR**
Restrepo S, Tabares AM, Restrepo A. Activity of two different triazoles in a murine model of paracoccidioidomycosis. Rev Inst Med Trop Sao Paulo 1992 Mar-Apr;34(2):171-6
Restrepo S see **Vélez I**
Restrepo-Hartwig MA, Carrington JC. The tobacco etch potyvirus 6-kilodalton protein is membrane associated and involved in viral replication. J Virol 1994 Apr; 68(4):2388-97
Restrepo-Hartwig MA see **Carrington JC**
Restrick LJ, Costello JF. Quantitation of intraalveolar LF fluid? [letter; comment] Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):554-5. Comment on: Am Rev Respir Dis 1993 Jan;147(1):148-52.
Restrick LJ, Paul EA, Braid GM, Cullinan P, Moore-Gillon J, Wedzicha JA. Assessment and follow up of patients prescribed long term oxygen treatment. Thorax 1993 Jul; 48(7):708-13
Restrick LJ, Wedzicha JA. LTOT in COPD [letter; comment] Thorax 1994 May;49(5):529. Comment on: Thorax 1993 Nov;48(11):1170-7.
Restuccia D, Di Lazzaro V, Valeriani M, Colosimo C, Tonali P. N24 spinal response to tibial nerve stimulation and magnetic resonance imaging in lesions of the lumbosacral spinal cord. Neurology 1993 Nov;43(11):2269-75
Restuccia D, Valeriani M, Di Lazzaro V, Tonali P, Mauguière F. Somatosensory evoked potentials after multisegmental upper limb stimulation in diagnosis of cervical spondylotic myelopathy. J Neurol Neurosurg Psychiatry 1994 Mar; 57(3):301-8
Restuccia D see **Di Lazzaro V**
Restuccia JD see **Shwartz M**
Resul B see **Basu S**
Resurreccion AV see **Ruiz CF**
Reszka K, Bilski P, Sik RH, Chignell CF. Photosensitized generation of superoxide radical in aprotic solvents: an EPR and spin trapping study. Free Radic Res Commun 1993;19 Suppl 1:S33-44
Reszka KJ see **Chignell CF**
Reszka KJ see **Dahl TA**
Resztak KE see **Stiles ML**
Reta M see **Ansaloni MC**
Retallack DM, Johnson LL, Friedman DI. Role for 10Sa RNA in the growth of lambda-P22 hybrid phage.
J Bacteriol 1994 Apr;176(7):2082-9
Retallack DM, Johnson LL, Ziegler SF, Strauch MA, Friedman DI. A single-base-pair mutation changes the specificities of both a transcription activation protein and its binding site. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9562-5
Retallack R see **St John A**
Retallack RW see **Devlin RD**
Retallack RW see **Stuckey BG**
Retallack SJ, Simmer K, Makrides M, Gibson RA. Infant weaning practices in Adelaide: the results of a shopping complex survey. J Paediatr Child Health 1994 Feb; 30(1):28-32
Retallick R see **Finley GA**
Retamal C see **Apt W**
Retamales I, Carrasco I, Troncoso JL, Las Heras J, Devoto L, Vega M. Morpho-functional study of human luteal cell subpopulations. Hum Reprod 1994 Apr;9(4):591-6
Retamero Orta M see **Santalla Peciña F**
Retana A see **Molinari JL**
Retana-Marquez S, Velazquez-Moctezuma J. Evidence that the M1 muscarinic receptor subtype mediates the effects of oxotremorine on masculine sexual behavior.
Neuropsychopharmacology 1993 Dec;9(4):267-70
Retchin SM. Faculty practice plans: caring for the underserved? [letter; comment] JAMA 1993 Oct 27; 270(16):1931-2. Comment on: JAMA 1993 May 19;269(19):2548-9.
Retchin SM see **Clement DG**
Retegui LA see **Gómez KA**
Retèl J see **Lutgerink JT**
Retèl J see **van den Akker E**
Retel O, Costagliola D, Valleron AJ. Analyse des délais de déclaration des cas de syndrome d'immunodéficience acquise en France. Rev Epidemiol Sante Publique 1993; 41(6):447-53 (Eng. Abstr.) **(Fre)**
Retelska D see **Skopiński P**
Retey J see **Allgayer H**
Rétey J see **Langer M**
Rétey J see **Lenz M**
Rétey J see **Schuster B**
Reth C see **Thüring EG**
Reth M. B cell antigen receptors. Curr Opin Immunol 1994 Feb;6(1):3-8 (59 ref.)
Reth M see **Flaswinkel H**
Reth M see **Kim KM**
Reth M see **Terashima M**
Reth M see **Weiser P**
Rethans JJ, Martin E, Metsemakers J. To what extent do clinical notes by general practitioners reflect actual medical performance? A study using simulated patients.
Br J Gen Pract 1994 Apr;44(381):153-6
Rether B see **Pfohl-Leszkowicz A**
Rethore MO see **Peeters MA**
Rethoré MO see **Tamraz J**
Rethwilm A see **Aguzzi A**
Rethwilm A see **Hong L**
Rethwilm A see **Schliephake AW**
Rethy R see **Dedonder A**
Reti S. Patient waiting times. N Z Med J 1994 Mar 23; 107(974):104-6
Retico A see **di Santo R**
Retico A see **Massa S**
Retico A see **Stefancich G**
Retief DH. Do adhesives prevent microleakage?
Int Dent J 1994 Feb;44(1):19-26 (59 ref.)
Retief JD, Dixon GH. Evolution of pro-protamine P2 genes in primates. Eur J Biochem 1993 Dec 15;218(3):1095
Retief JD, Winkfein RJ, Dixon GH. Evolution of the monotremes. The sequences of the protamine P1 genes of platypus and echidna. Eur J Biochem 1993 Dec 1; 218(2):457-61
Retief JD, Winkfein RJ, Dixon GH, Adroer R, Queralt R, Ballabriga J, Oliva R. Evolution of protamine P1 genes in primates. J Mol Evol 1993 Oct;37(4):426-34
Retief JH see **Ungerer JP**
Retik AB, Bauer SB, Mandell J, Peters CA, Colodny A, Atala A. Management of severe hypospadias with a 2-stage repair. J Urol 1994 Aug;152(2 Pt 2):749-51
Retik AB, Mandell J, Bauer SB, Atala A. Meatal based hypospadias repair with the use of a dorsal subcutaneous flap to prevent urethrocutaneous fistula. J Urol 1994 Oct; 152(4):1229-31
Retik AB see **Atala A**
Retik AB see **Carr MC**
Retik AB see **Cilento BG**
Retik AB see **Moore RG**
Retini C see **Vecchiarelli A**
Retinskaia MV see **Kopelkin VV**
Retnam L see **Hu C**
Retnev VM, Deiatel'nost' A. F. Mitskeliunasa—uezdnogo vracha Iaroslavskogo uezda v oblasti sanitarii i gigieny. Gig Sanit 1993 May;(5):56-7 **(Rus)**
Retnoningrum D see **Cleary P**
Retnoningrum DS, Cleary PP. M12 protein from Streptococcus pyogenes is a receptor for immunoglobulin G3 and human albumin. Infect Immun 1994 Jun; 62(6):2387-94
Retnoningrum DS see **Johansson PJ**
Reto DC see **Hopkins HA**
Retornaz F see **Durand JM**
Retpen JA, Varmarken JE, Röck ND, Jensen JS. Utilfredsstillende resultater efter gentagen revision af hoftealloplastik. Ugeskr Laeger 1993 Sep 6;155(36):2773-6 (Eng. Abstr.) **(Dan)**
Retpen JB, Jensen JS. Risk factors for recurrent aseptic loosening of the femoral component after cemented revision. J Arthroplasty 1993 Oct;8(5):471-8
Retsas S. Adjuvant interferon in melanoma [letter; comment] Lancet 1994 Jun 11;343(8911):1498-9. Comment on: Lancet 1994 Apr 9;343(8902):913-4.
Retsas S, Photiou A, Jackson SJ. Pharmaceuticals from plants [letter; comment] Lancet 1994 Jul 23;344(8917):272. Comment on: Lancet 1994 Jun 18;343(8912):1513-5.
Retsas S, Quigley M, Pectasides D, Macrae K, Henry K. Clinical and histologic involvement of regional lymph nodes in malignant melanoma. Adjuvant vindesine improves survival. Cancer 1994 Apr 15;73(8):2119-30
Retscher H see **Eustache J**
Retsema J see **Weiss LM**
Retsky MW see **Stewart TH**
Rett K, Jacob S, Wicklmayr M. Possible synergistic effect of ACE inhibition and calcium-channel blockade on insulin sensitivity in insulin-resistant type II diabetic hypertensive patients. J Cardiovasc Pharmacol 1994;23 Suppl 1:S29-33 (27 ref.)
Rett K, Wicklmayr M. Das metabolische Syndrom. Eine neue Aufgabe für die Präventivmedizin.
Dtsch Med Wochenschr 1993 Oct 1;118(39):1407-11 **(Ger)**
Rett K see **Galante P**
Rett K see **Wicklmayr M**
Rettberg P see **Klimczak U**
Rettenbacher L, Galvan G. Differentiation between residual cancer and thymic hyperplasia in malignant non-Hodgkin's lymphoma with somatostatin receptor scintigraphy.
Clin Nucl Med 1994 Jan;19(1):64-5
Rettenbacher L, Galvan G. Anaphylaktischer Schock nach wiederholter Injektion von 99mTc-markiertem CEA-Antikörper. Nuklearmedizin 1994 Jun;33(3):127-8 (Eng. Abstr.) **(Ger)**
Rettenbacher T see **Hollerweger A**
Rettenberger G, Adham IM, Engel W, Klett C, Hameister H. Assignment of the porcine transition protein TNP1 to chromosome 15q24-q25 by fluorescence in situ hybridization (FISH). Mamm Genome 1994 Apr; 5(4):249-50
Rettenberger G, Burkhardt E, Adham IM, Engel W, Fries R, Klett C, Hameister H. Assignment of the Leydig insulin-like hormone to porcine chromosome 2q12-q13 by somatic cell hybrid analysis and fluorescence in situ hybridization. Mamm Genome 1994 May;5(5):307-9
Rettenberger G, Klett C, Hameister H. Localization of the tumour protein, TP53, on porcine chromosome 12q12-q14. Anim Genet 1993 Aug;24(4):307-9
Rettenberger P see **Wilhelm O**
Rettenmeier AW, Hennigs R, Wodarz R. Determination of butoxyacetic acid and N-butoxyacetyl-glutamine in urine of lacquerers exposed to 2-butoxyethanol.
Int Arch Occup Environ Health 1993;65(1 Suppl):S151-3
Rettenmier CW see **Umiel T**
Retterstøl N. Norsk psykiatri og nazismen.
Tidsskr Nor Laegeforen 1994 Jun 10;114(15):1686 **(Nor)**
Retterstøl N, Lingjaerde O. Nyere antidepressiver--et betydelig fremskritt? Tidsskr Nor Laegeforen 1994 Jun 30; 114(17):2029-31 **(Nor)**
Rettie AE, Lawton MP, Sadeque AJ, Meier GP, Philpot RM. Prochiral sulfoxidation as a probe for multiple forms of the microsomal flavin-containing monooxygenase: studies with rabbit FMO1, FMO2, FMO3, and FMO5 expressed in Escherichia coli. Arch Biochem Biophys 1994 Jun; 311(2):369-77
Rettie AE, Wienkers LC, Gonzalez FJ, Trager WF, Korzekwa KR. Impaired (S)-warfarin metabolism catalysed by the R144C allelic variant of CYP2C9. Pharmacogenetics 1994 Feb;4(1):39-42
Rettie AE see **Wrighton SA**
Rettig AC, Ebben JR. Anterior subcutaneous transfer of the ulnar nerve in the athlete. Am J Sports Med 1993 Nov-Dec;21(6):836-9; discussion 839-40
Rettig AC see **Mindrebo N**
Rettig AC see **Rubinstein RA Jr**
Rettig B, Nelson N, Faulk R. Breast cancer screening: recent trends in the use of mammography in Nebraska [see comments] Nebr Med J 1994 May;79(5):136-8; discussion 139. Comment in: Nebr Med J 1994 May;79(5):135.
Rettig ES, Larsson LI, Brubaker RF. The effect of topical timolol on epinephrine-stimulated aqueous humor flow in sleeping humans. Invest Ophthalmol Vis Sci 1994 Feb; 35(2):554-9
Rettig ES see **Larsson LI**
Rettig ES see **Sheridan PT**
Rettig J, Heinemann SH, Wunder F, Lorra C, Parcej DN, Dolly JO, Pongs O. Inactivation properties of voltage-gated K+ channels altered by presence of beta-subunit. Nature 1994 May 26;369(6478):289-94
Rettig J see **Scott VE**
Rettig KJ see **Mizokawa T**
Rettig ME, Beckenbaugh RD. Revision total wrist arthroplasty. J Hand Surg [Am] 1993 Sep;18(5):798-804
Rettig R. The kidney as a determinant of hypertension [editorial] Nephrol Dial Transplant 1993;8(12):1317-8
Rettig R, Schmitt B, Pelzl B, Speck T. The kidney and primary hypertension: contributions from renal transplantation studies in animals and humans [editorial] J Hypertens 1993 Sep;11(9):883-91
Rettig R see **Behn R**
Rettig RA, Lohr KN. Measuring, managing, and improving quality in the end-stage renal disease treatment setting: conference overview. Am J Kidney Dis 1994 Aug; 24(2):228-34
Rettig WJ, Erickson HP, Albino AP, Garin-Chesa P. Induction of human tenascin (neuronectin) by growth factors and cytokines: cell type-specific signals and signalling pathways. J Cell Sci 1994 Feb;107 (Pt 2):487-97
Rettig WJ, Su SL, Fortunato SR, Scanlan MJ, Raj BK, Garin-Chesa P, Healey JH, Old LJ. Fibroblast activation protein: purification, epitope mapping and induction by growth factors. Int J Cancer 1994 Aug 1;58(3):385-92
Rettig WJ see **Chen YT**

Rettig WJ see **Choi ES**
Rettig WJ see **Ladanyi M**
Rettig WJ see **Scanlan MJ**
Rettig WJ see **Xu L**
Rettig WJ see **Yoshikawa H**
Rettinger G, Gjuric M. Osteoplastic endonasal approach to the maxillary sinus. Rhinology 1994 Mar;32(1):42–4
Rettinger G see **Michelson A**
Rettinger J see **Efthymiadis A**
Rettinger SD, Hafenrichter DG, Flye MW. Clinical diagnostic applications of the polymerase chain reaction. Infection and rejection. Arch Surg 1993 Nov;128(11):1253–9 (83 ref.)
Rettinger SD, Kennedy SC, Wu X, Saylors RL, Hafenrichter DG, Flye MW, Ponder KP. Liver-directed gene therapy: quantitative evaluation of promoter elements by using in vivo retroviral transduction.
Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1460–4
Rettinger SD see **Hafenrichter DG**
Rettke S see **Paya CV**
Rettke SR see **Carton EG**
Rettmar K, Stierle U, Sheikhzadeh A, Diederich KW. Primary angiosarcoma of the heart. Report of a case and review of the literature. Jpn Heart J 1993 Sep;34(5):667–83 (104 ref.)
Rettmer I, Goodband RD, Stevenson JS, Davis DL, Tokach MD, Rozeboom DW, Pettigrew JE, Johnston LJ, Rust JW, Chester-Jones H. Failure of dietary amino acid supplementation at weaning to influence reproductive traits of sows. J Anim Sci 1993 Sep;71(9):2511–5
Rettmer I see **Stevenson JS**
Rettmer I see **Stewart RE**
Rettori MC see **Bruhwyler J**
Rettori MC see **Cataldi M**
Rettori R see **Sesso R**
Rettori V, Belova N, Dees WL, Nyberg CL, Gimeno M, McCann SM. Role of nitric oxide in the control of luteinizing hormone-releasing hormone release in vivo and in vitro. Proc Natl Acad Sci U S A 1993 Nov 1; 90(21):10130–4
Rettori V, Kamat A, McCann SM. Nitric oxide mediates the stimulation of luteinizing-hormone releasing hormone release induced by glutamic acid in vitro.
Brain Res Bull 1994;33(5):501–3
Rettori V see **Franchi AM**
Rettori V see **Mani SK**
Rettori V see **Reznikov AG**
Retuerto F see **Andia I**
Rety S see **Lawson DM**
Retz KC. Research programs of the AOA and their role in osteopathic medical education. J Am Osteopath Assoc 1993 Nov;93(11):1167–8, 1173–6
Retz W see **Kornhuber ME**
Retzios AD, Markland FS. Fibrinolytic enzymes from the venoms of Agkistrodon contortrix contortrix and Crotalus basiliscus basiliscus: cleavage site specificity towards the alpha-chain of fibrin. Thromb Res 1994 May 15; 74(4):355–67
Retzke U, Graf H. Die neue Terminologie und Klassifikation hypertensiver Erkrankungen in der Schwangerschaft.
Zentralbl Gynakol 1994;116(2):61–3 (Eng. Abstr.) **(Ger)**
Retzke U, Graf H. Häufigkeit der Schwangerschaftshypertonie in Abhängigkeit von der Hypertoniedefinition. Zentralbl Gynakol 1994;116(2):73–5 (Eng. Abstr.) **(Ger)**
Retzke U see **Graf H**
Retzke U see **Schmidt M**
Retzky S see **Brubaker L**
Retzl J see **Müller M**
Retziaff P see **Vanderploeg RD**
Retzlaff PD, Ofman P, Hyer L, Matheson S. MCMI-II high-point codes: severe personality disorder and clinical syndrome extensions. J Clin Psychol 1994 Mar;50(2):228–34
Retzow A see **Cegla UH**
Reubel GH, Dean GA, George JW, Barlough JE, Pedersen NC. Effects of incidental infections and immune activation on disease progression in experimentally feline immunodeficiency virus-infected cats.
J Acquir Immune Defic Syndr 1994 Oct;7(10):1003–15
Reubel GH, George JW, Higgins J, Pedersen NC. Effect of chronic feline immunodeficiency virus infection on experimental feline calicivirus-induced disease.
Vet Microbiol 1994 Apr;39(3–4):335–51
Reuben D see **Kington R**
Reuben DB, Bradley TB, Zwanziger J, Beck JC. Projecting the need for physicians to care for older persons: effects of changes in demography, utilization patterns, and physician productivity. J Am Geriatr Soc 1993 Oct; 41(10):1033–8
Reuben DB, Posey E, Hays RD, Lim ME. Predictors of patient refusal to participate in ambulatory-based comprehensive geriatric assessment. J Gerontol 1994 Sep; 49(5):M209–15
Reuben DB, Zwanziger J, Bradley TB, Beck JC. Is geriatrics a primary care or subspecialty discipline? [see comments] J Am Geriatr Soc 1994 Apr;42(4):363–7. Comment in: Eur J Cancer 1994 Apr;42(4):453–4.
Reuben DB see **Ashworth JB**
Reuben DB see **Borok GM**
Reuben DB see **Greendale GA**
Reuben DB see **Siu AL**
Reuben DB see **Wieland D**
Reuben J see **Sewell KL**
Reuben JM see **Kline MW**
Reuben JP see **Knaus HG**
Reuben JP see **Sanchez-Fernandez M**
Reuben M see **Clarke PB**
Reuben R. Women and malaria--special risks and appropriate control strategy. Soc Sci Med 1993 Aug;37(4):473–80 (45 ref.)
Reubens L see **Spafford PS**
Reuber S see **Schmitz E**
Reuber TL see **Glucksmann MA**
Reuber TL see **Reinhold BB**
Reubi JC. The role of peptides and their receptors as tumor markers. Endocrinol Metab Clin North Am 1993 Dec; 22(4):917–39 (125 ref.)
Reubi JC. Somatostatin receptors in the gastrointestinal tract in health and disease. Yale J Biol Med 1992 Sep–Oct; 65(5):493–503; discussion 531–6 (43 ref.)
Reubi JC, Horisberger U, Laissue J. High density of somatostatin receptors in veins surrounding human cancer tissue: role in tumor–host interaction? Int J Cancer 1994 Mar 1;56(5):681–8
Reubi JC, Horisberger U, Studer UE, Waser B, Laissue JA. Human kidney as target for somatostatin: high affinity receptors in tubules and vasa recta.
J Clin Endocrinol Metab 1993 Nov;77(5):1323–8
Reubi JC, Mazzucchelli L, Laissue JA. Intestinal vessels express a high density of somatostatin receptors in human inflammatory bowel disease. Gastroenterology 1994 Apr; 106(4):951–9
Reubi JC, Schaer JC, Waser B, Mengod G. Expression and localization of somatostatin receptor SSTR1, SSTR2, and SSTR3 messenger RNAs in primary human tumors using in situ hybridization. Cancer Res 1994 Jul 1;54(13):3455–9
Reubi JC, Waser B, Horisberger U, Krenning E, Lamberts SW, Gebbers JO, Gersbach P, Laissue JA. In vitro autoradiographic and in vivo scintigraphic localization of somatostatin receptors in human lymphatic tissue. Blood 1993 Oct 1;82(7):2143–51
Reubi JC, Waser B, Schmassmann A, Halter F. Persistent lack of somatostatin receptors in gastric mucosa of healing ulcers in rats. Gastroenterology 1994 Aug;107(2):339–46
Reubi JC see **de Herder WW**
Reubi JC see **Krenning EP**
Reubi JC see **Kvols LK**
Reubi JC see **Laissue JA**
Reubi JC see **Lamberts SW**
Reubi JC see **van Eijck CH**
Reubi JC see **van Hagen PM**
Reubinoff BE, Mor-Yosef S, Shushan A, Brzezinski A, Tanos V, Anteby SO. Hyperreactio luteinalis associated with non-immune hydrops fetalis--the role of pituitary hormones. Eur J Obstet Gynecol Reprod Biol 1994 Feb; 53(2):144–6
Reubinoff BE see **Shushan A**
Reucher E see **Gundel A**
Reue K see **Durstenfeld A**
Reue K see **Khoo JC**
Reuer QR see **Holmberg EG**
Reufi B see **Topp MS**
Reuhl J, Bratzke H. Nachweis von Spermien nach extrem langer Leichenliegezeit (5–6 Wochen). Arch Kriminol 1994 Jan–Feb;193(1–2):43–7 (Eng. Abstr.) **(Ger)**
Reuhl J see **Keul HG**
Reuhl J see **Lutz FU**
Reuhl KR, Lagunowich LA, Brown DL. Cytoskeleton and cell adhesion molecules: critical targets of toxic agents. Neurotoxicology 1994 Spring;15(1):133–45 (84 ref.)
Reuhl KR see **Dey PM**
Reuhl KR see **Falconer MM**
Reuhl KR see **Lagunowich LA**
Reuhl KR see **Lowndes HE**
Reuhl KR see **Staines WA**
Reuhl KR see **Wang ZY**
Reuhs BL, Kim JS, Badgett A, Carlson RW. Production of cell-associated polysaccharides of Rhizobium fredii USDA205 is modulated by apigenin and host root extract. Mol Plant Microbe Interact 1994 Mar–Apr;7(2):240–7
Reuillard-Artières F see **Deguine O**
Reuillard-Artières F see **Uziel AS**
Reuille R see **Lawen A**
Reul GJ see **Roughneen PT**
Reul GJ Jr see **Elayda MA**
Reul H. Technical requirements and limitations of miniaturized axial flow pumps for circulatory support. Cardiology 1994;84(3):187–93
Reul H see **Bodnar E**
Reul H see **Graf T**
Reul J, Thron A, Harders A. Large thoracocervical intraspinal neuroma: unusual clinical and neuroradiological findings. Neuroradiology 1993;35(7):518–9
Reul J see **Buchner H**
Reul J see **Isensee C**
Reul J see **Klimek L**
Reul JM, Stec I, Wiegers GJ, Labeur MS, Linthorst AC, Arzt E, Holsboer F. Prenatal immune challenge alters the hypothalamic-pituitary-adrenocortical axis in adult rats. J Clin Invest 1994 Jun;93(6):2600–7
Reul JM see **Arzt E**
Reul JM see **Linthorst AC**
Reul JM see **Rupprecht R**
Reul JM see **Seifritz E**
Reul JM see **Stec I**
Reul JM see **Wiegers GJ**
Reul R, Kádár J, Bodó I, Gergely P. Anticardiolipin antibodies: association with anti-DNA antibodies, disease activity, renal involvement and a history of thrombosis in systemic lupus erythematosus. Acta Med Hung 1992–93; 49(3–4):201–5
Reul RM see **Elayda MA**
Reuland P, Aicher KP, Brambs HJ, Enderle G, Feine U, Gärtner HV, Weber P. Incidental finding of a hepatic lesion: differential diagnostic problems for fibrolamellar hepatic carcinoma. J Nucl Med 1994 Aug;35(8):1342–6
Reulen HJ see **Hasdemir MG**
Reulen J see **Van der Heijden A**
Reuler JB, Nardone DA. Role modeling in medical education. West J Med 1994 Apr;160(4):335–7
Reum M see **Martin RF**
Reuman M see **Singh B**
Reuman M see **Wentland MP**
Reuman PD, Rathore MH, Ayoub EM. Childhood immunization update. Adv Pediatr 1993;40:33–64 (111 ref.)
Reuman PD see **Handman HP**
Reuman PD see **Hebert AA**
Reuman PD see **Maria BL**
Reumaux D, Colombel JF, Delecourt L, Noël LH, Cortot A, Duthilleul P. Anti-neutrophil cytoplasmic auto-antibodies (ANCA) in patients with ulcerative colitis (UC): influence of disease activity and familial study.
Adv Exp Med Biol 1993;336:515–8
Reumaux D, Colombel JF, Duclos B, Chaussade S, Belaïche J, Jacquot S, Dupas JL, Molis C, Duthilleul P. Antineutrophil cytoplasmic auto-antibodies in sera from patients with ulcerative colitis after proctocolectomy with ileo-anal anastomosis. Adv Exp Med Biol 1993;336:523–5
Reumaux D see **Hachulla E**
Reumert T see **Hillerup S**
Reunala T. Atooppisen ekseeman hoito. Duodecim 1993; 109(5):419–29 (52 ref.) **(Fin)**
Reunala T, Brummer-Korvenkontio H, Palosuo K, Miyanij M, Ruiz-Maldonado R, Löve A, François G, Palosuo T. Frequent occurrence of IgE and IgG4 antibodies against saliva of Aedes communis and Aedes aegypti mosquitoes in children. Int Arch Allergy Immunol 1994 Aug; 104(4):366–71
Reunala T, Karvonen J. Raskauspemfigoidi. Duodecim 1990; 106(17):1192–4 (20 ref.) **(Fin)**
Reunala T see **Alenius H**
Reunala T see **Brummer-Korvenkontio H**
Reunala T see **Collin P**
Reunala T see **Karvonen SL**
Reunala T see **Lähdeaho ML**
Reunala T see **Messer G**
Reunala T see **Poikolainen K**
Reunala TL see **Laasonen LS**
Reunanen A. Lihavuuden yleisyys. Duodecim 1990; 106(6):465–71 (19 ref.) **(Fin)**
Reunanen A. Diabeteksen esiintyvyys. Duodecim 1990; 106(9):653–61 (32 ref.) **(Fin)**
Reunanen A see **Aromaa A**
Reunanen A see **Heliövaara M**
Reunanen A see **Hyöty H**
Reunanen A see **Knekt P**
Reunanen A see **Maatela J**
Reunanen A see **Malmivaara A**
Reunanen A see **Marniemi J**
Reunanen A see **Snellman E**
Reunanen H see **Punnonen EL**
Reuner B see **Amberg R**
Reuning U, Little SP, Dixon EP, Johnstone EM, Bang NU. Molecular cloning of cDNA for the bovine urokinase-type plasminogen activator receptor. Thromb Res 1993 Oct 1; 72(1):59–70
Reupcke C, Paraschos A, Honbo N, Karliner JS. A phorbol ester augments cAMP content and adenylyl cyclase activity in neonatal rat cardiac myocytes despite reduced beta adrenoceptor density. Cardiovasc Res 1993 Dec; 27(12):2179–85
Reupke HJ see **Tebbe B**
Reus B see **O'Connell P**
Reus BE see **Leach RJ**
Reus H see **Hirasing RA**
Reus VI. Are stress hormones and serotonin related to aggression in primates? [letter; comment]
Arch Gen Psychiatry 1994 Jan;51(1):72–3. Comment on: Arch Gen Psychiatry 1992 Jun;49(6):436–41.
Reus VI. Mind and brain [letter; comment] Science 1993 Dec 10;262(5140):1629. Comment on: Science 1993 Oct 29;262(5134):635.
Reus VI see **Hall SM**
Reus WA. "Vom Ursprung und Herkommen der Franzosen" zur "Grossen Wundartzney". Werk und Wirkung des Theophrastus Bombastus von Hohenheim, genannt Paracelsus, aus Anlass des 500. Geburtsjahres.
Gynakol Geburtshilfliche Rundsch 1993;33(4):258–66 (Eng. Abstr.) **(Ger)**
Reusch C, Hoerauf A, Lechner J, Kirsch M, Leuterer G, Minkus G, Brem G. A new familial glomerulonephropathy in Bernese mountain dogs. Vet Rec 1994 Apr 16; 134(16):411–5
Reusch C see **Kirsch M**
Reusch HP see **Hebeisen DF**
Reusch HP see **Quednau B**
Reusch M see **Schnabel A**

Reusch P, Arnold S, Heusser C, Wagner K, Weston B, Sebald W. Neutralizing monoclonal antibodies define two different functional sites in human interleukin-4. Eur J Biochem 1994 Jun 1;222(2):491-9

Reusché C see **Xu JX**

Reusche E, Seydel U. Dialysis-associated encephalopathy: light and electron microscopic morphology and topography with evidence of aluminum by laser microprobe mass analysis. Acta Neuropathol (Berl) 1993; 86(3):249-58

Reusche E see **Rosenwald A**

Reuschling M see **Hess G**

Reuse S see **Pirson I**

Reusens E see **Cicconi P**

Reusens-Billen B, de Clercq L, Barreira VI, Hanotier CJ, Remacle C, Hoet JJ. Prevention of the cytotoxic effect of IL-1 by human lysozyme on isolated rat islets. Diabetes Res Clin Pract 1994 Mar;23(2):85-94

Reuser AJ. Cel en ziekte. V. Pathologie van het lysosoom. Ned Tijdschr Geneeskd 1993 Oct 2;137(40):2028-34 **(Dut)**

Reuser AJ see **Hermans MM**

Reuser AJ see **Willemsen R**

Reusken CB, Neeleman L, Bol JF. The 3'-untranslated region of alfalfa mosaic virus RNA 3 contains at least two independent binding sites for viral coat protein. Nucleic Acids Res 1994 Apr 25;22(8):1346-53

Reusken CB see **Van Oers MM**

Reuss F see **Rokitzki L**

Reuss L see **Altenberg GA**

Reuss L see **Alvarez-Leefmans FJ**

Reuss L see **Chamorro H**

Reuss L see **Copello J**

Reuss L see **Heming TA**

Reuss M, Doessereck C. Reaction engineering aspects of conjugation in biodegradation processes. Ann N Y Acad Sci 1994 May 2;721:428-39

Reuss M see **Theobald U**

Reuss ML. Viability of infants born at 22 to 25 weeks' gestation [letter; comment] N Engl J Med 1994 Apr 28; 330(17):1234. Comment on: N Engl J Med 1993 Nov 25;329(22):1597-601.

Reuss ML, Paneth N, Susser M. Does the loss of placental hormones contribute to neurodevelopmental disabilities in preterm infants? Dev Med Child Neurol 1994 Aug; 36(8):743-7 (35 ref.)

Reuss S. Calcitonin gene-related peptide-like immunoreactivity in spinal cord and superior cervical ganglion of the Djungarian hamster (Phodopus sungorus). J Chem Neuroanat 1993 Nov-Dec;6(6):343-50

Reuss S. Das Werk der inneren Uhr. Zur Neuroanatomie des circadianen Systems der Säuger. Naturwissenschaften 1993 Nov;80(11):501-10 (76 ref.) (Eng. Abstr.) **(Ger)**

Reuss S, Bürger K. Substance P-like immunoreactivity in the hypothalamic suprachiasmatic nucleus of Phodopus sungorus--relation to daytime, photoperiod, sex and age. Brain Res 1994 Feb 28;638(1-2):189-95

Reuss S, Mattern E, Spessert R, Riemann R, Weber A, Vollrath L. Lack of effect of oxytocin on the numbers of "synaptic" ribbons, cyclic guanosine monophosphate and serotonin N-acetyltransferase activity in organ-cultured pineals of three strains of rats. Cell Tissue Res 1993 Nov; 274(2):337-42

Reuss S see **Hermes B**

Reuss S see **Pohlmeyer G**

Reuss S see **Spessert R**

Reuss W, Saeger W, Bajanowski T. Morphological and immunohistochemical studies of the pituitary in sudden infant death syndrome (SIDS). Int J Legal Med 1994; 106(5):249-53

Reuss-Borst MA, Bühring HJ, Schmidt H, Müller CA. AML: immunophenotypic heterogeneity and prognostic significance of c-kit expression. Leukemia 1994 Feb; 8(2):258-63

Reuss-Borst MA, Müller CA, Waller HD. Langjährige Verlaufsbeobachtung bei lymphoplasmozytoidem Immunozytom. Dtsch Med Wochenschr 1994 Jan 28; 119(4):96-101 (7 ref.) (Eng. Abstr.) **(Ger)**

Reuss-Borst MA, Pawelec G, Saal JG, Horny HP, Müller CA, Waller HD. Sweet's syndrome associated with myelodysplasia: possible role of cytokines in the pathogenesis of the disease. Br J Haematol 1993 Jun; 84(2):356-8

Reuss-Borst MA see **Schmidberger H**

Reusser LM, Osborn LA, White HJ, Sexson R, Crawford MH. Increased morbidity after coronary angioplasty in patients on chronic hemodialysis. Am J Cardiol 1994 May 15;73(13):965-7

Reusser P. Virostatika-Resistenz bei Herpesviren: Mechanismen, Häufigkeit und klinische Bedeutung. Schweiz Med Wochenschr 1994 Jan 29;124(4):152-8 (Eng. Abstr.) **(Ger)**

Reusser P see **Ljungman P**

Reussner LA, Blebea J, Peterson P, Ouriel K. Nasopharyngeal perforation as a complication of nasogastric intubation. Ear Nose Throat J 1993 Nov; 72(11):755-7

Reust DL see **Gross GW**

Reust T see **Morré DJ**

Reusz G see **Sallay P**

Reusz GS, Dobos M, Tulassay T, Miltényi M. Hydrochlorothiazide treatment of children with hypercalciuria: effects and side effects. Pediatr Nephrol 1993 Dec;7(6):699-702

Reusz GS, Hóbor M, Tulassay T, Sallay P, Miltényi M. 24 hour blood pressure monitoring in healthy and hypertensive children. Arch Dis Child 1994 Feb;70(2):90-4

Reusz GS see **von Schnakenburg C**

Reutebuch O see **Lirici MM**

Reutelingsperger CP, van Heerde W, Hauptmann R, Maassen C, van Gool RG, de Leeuw P, Tiebosch A. Differential tissue expression of Annexin VIII in human. FEBS Lett 1994 Jul 25;349(1):120-4

Reutelingsperger CP see **Hoekstra D**

Reutelingsperger CP see **Koopman G**

Reutelingsperger CP see **van Heerde WL**

Reutenauer H see **Ferretti G**

Reutenauer H see **Gariod L**

Reutenauer L see **Ben Hamida C**

Reutens DC, Bye AM, Hopkins IJ, Danks A, Somerville E, Walsh J, Bleasel A, Ouvrier R, MacKenzie RA, Manson JI, et al. Corpus callosotomy for intractable epilepsy: seizure outcome and prognostic factors. Epilepsia 1993 Sep-Oct;34(5):904-9

Reutens DC, MacDonell RA, Berkovic SF. The influence of changes in the intensity of magnetic stimulation on coil output. Muscle Nerve 1993 Dec;16(12):1338-41

Reutens DC see **Gambardella A**

Reuter A see **Gebhardt M**

Reuter A see **Karaswa M**

Reuter B see **Wallace JL**

Reuter BK, Cirino G, Wallace JL. Markedly reduced intestinal toxicity of a diclofenac derivative. Life Sci 1994; 55(1):PL1-8

Reuter C, Auf der Landwehr U, Schleyer E, Zühlsdorf M, Ameling C, Rolf C, Wörmann B, Büchner T, Hiddemann W. Modulation of intracellular metabolism of cytosine arabinoside in acute myeloid leukemia by granulocyte-macrophage colony-stimulating factor. Leukemia 1994 Feb;8(2):217-25

Reuter C see **Winking H**

Reuter E, Papassotiriou V, Veit J. Erkennung klinisch nicht vermuteter thyreoidaler Dysfunktion. Nuklearmedizin 1994 Feb;33(1):24-9 (Eng. Abstr.) **(Ger)**

Reuter G, Schauer R. Determination of sialic acids. Methods Enzymol 1994;230:168-99

Reuter G see **Dorn R**

Reuter G see **Engstler M**

Reuter G see **Ernst A**

Reuter G see **Missaleva N**

Reuter G see **Tschiersch B**

Reuter G see **Wicher D**

Reuter G see **Zenner HP**

Reuter H, Bouron A, Usowicz MM, Porzig H. Morphological differentiation and Ca2+ channel expression in PC12 cells. Renal Physiol Biochem 1994 May-Aug;17(3-4):132-3

Reuter H see **Reber BF**

Reuter H see **Ryan TA**

Reuter I see **Link TM**

Reuter J. What every dentist should know about practice purchase. Br Dent J 1994 Mar 5;176(5):164-5

Reuter K, Chong S, Ullrich F, Kersten H, Garcia GA. Serine 90 is required for enzymic activity by tRNA-guanine transglycosylase from Escherichia coli. Biochemistry 1994 Jun 14;33(23):7041-6

Reuter K see **Davidoff A**

Reuter KL, D'Orsi CJ, Raptopoulos VD, Barber FE, Moss LJ. Sonographic pseudoasymmetry of the prenatal cerebral hemispheres. J Ultrasound Med 1982 Apr;1(3):91-5

Reuter KL, Young SB, Daly B. Hematometra complicating conization with radiologic correlation. A case report. J Reprod Med 1994 May;39(5):408-10

Reuter KL, Young SB, Surette SP. The role of magnetic resonance imaging in problematic gynecologic diagnoses. Magn Reson Imaging 1994;12(4):569-76

Reuter LM, O'Day-Bowman MB, Mavrogianis PA, Fazleabas AT, Verhage HG. In vitro incubation of golden (Syrian) hamster ovarian oocytes and human sperm with a human oviduct specific glycoprotein. Mol Reprod Dev 1994 Jun; 38(2):160-9

Reuter LM see **Scott MH**

Reuter M see **Chantelau E**

Reuter M see **Koenig A**

Reuter M see **Schubert F**

Reuter P see **Aifke H**

Reuter P see **Farrell M**

Reuter P see **Wagner HJ**

Reuter R. The gene serpent has homeotic properties and specifies endoderm versus ectoderm within the Drosophila gut. Development 1994 May;120(5):1123-35

Reuter R, Grunewald B, Leptin M. A role for the mesoderm in endodermal migration and morphogenesis in Drosophila. Development 1993 Dec;119(4):1135-45

Reuter R, Leptin M. Interacting functions of snail, twist and huckebein during the early development of germ layers in Drosophila. Development 1994 May;120(5):1137-50

Reuter SF see **Vasiliou V**

Reuter T see **Aho AC**

Reuter U see **Orgül S**

Reuter V see **Fair WR**

Reuter V see **Murty VV**

Reuter V see **Russo P**

Reuter VE see **Aprikian AG**

Reuter VE see **Armas OA**

Reuter VE see **Baker JM**

Reuter VE see **Baselga J**

Reuter VE see **Bosl GJ**

Reuter VE see **Cordon-Cardo C**

Reuter VE see **Dalbagni G**

Reuter VE see **Lianes P**

Reuter VE see **Melamed J**

Reuter VE see **Murty VV**

Reuter VE see **Nanus DM**

Reuter VE see **Orlow I**

Reuter VE see **Presti JC Jr**

Reuter VE see **Rodriguez E**

Reuter VE see **Sarkis AS**

Reuter W, Kammer H, Koch A. Gezielte Elternarbeit bei Alalie. Teil 1: Einführung und Vorstellung des Seminarkonzeptes. Folia Phoniatr Logop 1994;46(1):35-41 (Eng. Abstr.) **(Ger)**

Reuter W, Kammer H, Koch A. Gezielte Elternarbeit bei Alalie. Teil 2: Untersuchung über Erfahrungen von Eltern mit dem Seminar. Folia Phoniatr Logop 1994;46(1):42-7 (Eng. Abstr.) **(Ger)**

Reuter W, Vorberg B, Sauer I, Krumpolt C. Untersuchungen zum Verhalten von Parametern des Lipidmetabolismus und des antioxidativen Potentials bei älteren HLP-Patienten unter Omega-3-Fettsäuren-Therapie. Z Gerontol 1994 May-Jun;27(3):204-7 (Eng. Abstr.) **(Ger)**

Reuter W, Westermann M, Brass S, Ernst A, Böger P, Wehrmeyer W. Structure, composition, and assembly of paracrystalline phycobiliproteins in Synechocystis sp. strain BO 8402 and of phycobilisomes in the derivative strain BO 9201. J Bacteriol 1994 Feb;176(3):896-904

Reuter-Kühn I see **Klimm HD**

Reuter-Liehr C. Behandlung der Lese-Rechtschreibschwäche nach der Grundschulzeit: Anwendung und Überprüfung eines Konzeptes. Z Kinder Jugenpsychiatr 1993 Sep;21(3):135-47 (Eng. Abstr.) **(Ger)**

Reuter-Lorenz PA see **Hughes HC**

Reuter-Lorenz PA see **Seymour SE**

Reuterman NA see **Piatt AL**

Reuters G see **Mückter H**

Reuterving CO see **Zhang JX**

Reuther G. CT-kontrollierte Biopsien des Achsenskeletts. Zugangswege und Ergebnisse. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jan;160(1):78-83 (Eng. Abstr.) **(Ger)**

Reuther G. Der Hiatus sacralis als Zugangsweg für perkutane Punktionen von Raumforderungen des sakralen Spinalkanals. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jun;160(6):572-3 **(Ger)**

Reuther G, Dören M, Peters PE. Aussagefähigkeit und Interpretation der bildgebenden Osteodensitometrie am Beispiel der quantitativen CT. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Aug;161(2):99-105 (13 ref.) (Eng. Abstr.) **(Ger)**

Reuther G see **Berbüsse P**

Reuther GA, Rodgers DJ. AOA continuing medical education. J Am Osteopath Assoc 1993 Nov; 93(11):1178-80, 1184-93

Reuther J see **Kübler N**

Reuther J see **Meier J**

Reuther J see **Michel C**

Reuther J see **Mohr C**

Reuther J see **Ordung R**

Reuther J see **Pistner H**

Reuther JF see **Pistner H**

Reutov MI see **Mikhailichenko LA**

Reutov VP, Sorokina EG, Pinelis VG, Korshunova TS, Rodionov AA, Koshelev VB, Strukova SM, Kaiushin LP, Braquet P, Komissarova LKh. Kompensatorno-prisposobitel'nye mekhanizmy pri nitritnoi gipoksii u krys. Biull Eksp Biol Med 1993 Nov; 116(11):506-8 (Eng. Abstr.) **(Rus)**

Reutrakul V see **Claeson P**

Reutrakul V see **Wall ME**

Reutter B see **Gevins A**

Reutter F see **Ferrari P**

Reutter LI, Northcott HC. Making risk meaningful: developing caring relationships with AIDS patients. J Adv Nurs 1993 Sep;18(9):1377-85

Reutter W see **Berndorff D**

Reutter W see **Detmar M**

Reutter W see **Geilen CC**

Reutter W see **Graf R**

Reutter W see **Kayser H**

Reutter W see **Löster K**

Reutzel R see **Ganser A**

Reutzel TJ. The nature and consequences of policies intended to contain costs in outpatient drug insurance programs. Clin Ther 1993 Jul-Aug;15(4):752-64 (86 ref.)

Reuveni I, Friedman A, Amitai Y, Gutnick MJ. Stepwise repolarization from Ca2+ plateaus in neocortical pyramidal cells: evidence for nonhomogeneous distribution of HVA Ca2+ channels in dendrites. J Neurosci 1993 Nov; 13(11):4609-21

Reuveni M, Dunn PE. Proline transport into brush border membrane vesicles from the midgut of Manduca sexta larvae. Comp Biochem Physiol A 1994 Apr;107(4):685-91

Reuveny E, Slesinger PA, Inglese J, Morales JM, Iñiguez-Lluhi JA, Lefkowitz RJ, Bourne HR, Jan YN, Jan

LY. Activation of the cloned muscarinic potassium channel by G protein beta gamma subunits. Nature 1994 Jul 14; 370(6485):143–6

Reuveny E see **Ma JY**

Reuveny E see **Nomura K**

Reuwer PJ see **Omtzigt AM**

Reux I, Fillet AM, Fournier JG, Agut H, Gentilini M, LeHoang P, Hauw JJ. In situ hybridization of HIV-1 RNA in retinal vascular wall. Am J Pathol 1993 Nov; 143(5):1275–9

Reux I see **Dighiero P**

Reuzel PG, Arts JH, Lomax LG, Kuijpers MH, Kuper CF, Gembardt C, Feron VJ, Löser E. Chronic inhalation toxicity and carcinogenicity study of respirable polymeric methylene diphenyl diisocyanate (polymeric MDI) aerosol in rats. Fundam Appl Toxicol 1994 Feb;22(2):195–210

Reuzel PG, Kuper CF, Feron VJ, Appelman LM, Löser E. Acute, subacute, and subchronic inhalation toxicity studies of respirable polymeric methylene diphenyl diisocyanate (polymeric MDI) aerosol in rats. Fundam Appl Toxicol 1994 Feb;22(2):186–94

Revach M see **Linn S**

Revah F see **Venkatasubramanian K**

Revak SD see **Cochrane CG**

Reval K see **Chamberlain D**

Revana M see **Anderson HV**

Revangue BS see **Mounanga M**

Revankar CR, Gupta N, Sorensen BH, Naik SS. Further observations on MDT blister-calendar packs in vertical leprosy eradication programmes—a multicentre study (phase II). Lepr Rev 1993 Sep;64(3):250–4

Revankar GR see **Devivar RV**

Revankar GR see **Durland RH**

Revankar GR see **Hanna NB**

Revanna MA see **Vijayan VA**

Revathi CJ, Chattopadhyay A, Srinivas UK. Change in membrane organization induced by heat shock. Biochem Mol Biol Int 1994 Apr;32(5):941–50

Revathi CJ see **Srinivas UK**

Revathi G see **Gurnani A**

Revazova EP see **Tugizov SM**

Revazova IuA see **Ingel' FI**

Reveil JC see **Penalba C**

Reveillaud I, Phillips J, Duyf B, Hilliker A, Kongpachith A, Fleming JE. Phenotypic rescue by a bovine transgene in a Cu/Zn superoxide dismutase-null mutant of Drosophila melanogaster. Mol Cell Biol 1994 Feb;14(2):1302–7

Reveille JD. Molecular genetics of systemic sclerosis. Curr Opin Rheumatol 1993 Nov;5(6):753–9 (45 ref.)

Reveille JD, Suarez Almazor ME, Russell AS, Go RC, Appleyard J, Barger BO, Acton RT, Koopman WJ, McDaniel DO. HLA in ankylosing spondylitis: is HLA-B27 the only MHC gene involved in disease pathogenesis? Semin Arthritis Rheum 1994 Apr;23(5):295–309

Reveille JD see **Buyon JP**

Reveille JD see **Duvic M**

Reveille JD see **Gulko PS**

Reveilleau P see **Gayral M**

Réveilleau S see **Lucotte G**

Revel A, Ariel I, Rein AJ, Anteby E, Lavy Y, Yagel S. Fetal endocardial fibroelastosis. J Clin Ultrasound 1994 Jun; 22(5):355–6

Revel A see **Anteby EY**

Revel D, Loubeyre P, Delignette A, Douek P, Amiel M. Contrast-enhanced magnetic resonance tomoangiography: a new imaging technique for studying thoracic great vessels. Magn Reson Imaging 1993;11(8):1101–5

Revel D see **Baldy C**

Revel D see **Cadoré JL**

Revel D see **Canet E**

Revel D see **Douek PC**

Revel D see **Loubeyre P**

Revel D see **Renaudin CP**

Revel F see **Boyer B**

Revel HR see **Casini G**

Revel JP see **Baselt DR**

Revel L see **Rovati LC**

Revel M. Les choix thérapeutiques actuels dans la sciatique par hernie discale. Rev Med Interne 1994 Feb;15(2):135–43 (73 ref.) (Eng. Abstr.) **(Fre)**

Revel M, Mayoux-Benhamou MA, Rabourdin JP, Bagheri F, Roux C. One-year psoas training can prevent lumbar bone loss in postmenopausal women: a randomized controlled trial. Calcif Tissue Int 1993 Nov;53(5):307–11

Revel M, Minguet M, Gregoy P, Vaillant J, Manuel JL. Changes in cervicocephalic kinesthesia after a proprioceptive rehabilitation program in patients with neck pain: a randomized controlled study. Arch Phys Med Rehabil 1994 Aug;75(8):895–9

Revel M see **Abramovich C**

Revel M see **Givon T**

Revel M see **Harroch S**

Revel M see **Rabau M**

Revel M see **van Linthoudt D**

Revel MP, Pons JC, Lelaidier C, Fournet P, Vial M, Musset D, Labrune M, Frydman R. Magnetic resonance imaging of the fetus: a study of 20 cases performed without curarization. Prenat Diagn 1993 Sep;13(9):775–99

Revel MP, Valiente E, Gray F, Beges C, Degos JD, Brugières P, Gaston A. Concentric MR patterns in multiple sclerosis. Report of two cases. J Neuroradiol 1993 Dec;20(4):252–7 **(Eng, Fre)**

Revel MP see **Brugières P**

Revel P see **Janvier G**

Revel R see **Barbut F**

Revelard P, Lips S, Pays E. Alternative splicing within and between alleles of the ATPase gene 1 locus of Trypanosoma brucei. Mol Biochem Parasitol 1993 Nov; 62(1):93–101

Revelard P see **Lips S**

Reveley MA see **Dursun SM**

Revell DK see **Aurousseau B**

Revell PA see **Netti PA**

Revell PA see **al Saffar N**

Revell PA see **Wilkinson JM**

Revell S see **Fewtrell MS**

Revell WJ, Brookes M. Bone blood flow in the rat using arteriolar blockade: comparisons between labelled resin particles and microspheres. J Anat 1993 Jun;182 (Pt 3):305–12

Revellat F see **Pucheu A**

Revelle LK, Doub WH, Wilson RT, Harris MH, Rutter AM. Identification and isolation of chlorhexidine digluconate impurities. Pharm Res 1993 Dec;10(12):1777–84

Revelli A see **Modotti M**

Revelli JP see **Castellia L**

Revelli JP see **Muzzin P**

Revelli S, Basombrío MA, Valenti JL, Moreno H, Poli H, Morini JC. Evaluation of an attenuated Trypanosoma cruzi strain in rats. Analysis of survival, parasitemia and tissue damage. Medicina (B Aires) 1993;53(1):39–43

Revelli SS see **Bottasso OA**

Revelli SS see **Davila HO**

Revello MG see **Gerna G**

Revello MG see **Zipeto D**

Revello MP see **Bocca M**

Revello V see **Poggi A**

Revello Bustos A see **López Pardo F**

Revelly JP see **Chioléro R**

Revelly JP see **Ruttimann Y**

Revelo B, Fishman LS. Maturational evaluation of ossification of the midpalatal suture. Am J Orthod Dentofacial Orthop 1994 Mar;105(3):288–92

Revels KW see **Rodey GE**

Revels S. Incorporation of genetics in primary care practice [letter; comment] Arch Fam Med 1994 Mar;3(3):217–8. Comment on: Arch Fam Med 1993 Nov;2(11):1119–25.

Revenant MC see **Guillemin C**

Revenant MC see **Van Reeth C**

Revenga J see **Torres P**

Revenis ME see **Sivit CM**

Revenko I, Sommer F, Minh DT, Garrone R, Franc JM. Atomic force microscopy study of the collagen fibre structure. Biol Cell 1994;80(1):67–9

Revenko VM see **Lankin VZ**

Reventos A see **Salvador F**

Reventos J, Sullivan PM, Joseph DR, Gordon JW. Tissue-specific expression of the rat androgen-binding protein/sex hormone-binding globulin gene in transgenic mice. Mol Cell Endocrinol 1993 Oct;96(1-2):69–73

Reventos J see **Grant FD**

Reventós J see **Reig C**

Reverbel JP see **Vivier D**

Reverberi C, Artioli F, Di Donato C, Guaitoli T, Carapezzi C. Associazione morfina solfato per os-octreotide in peridurale continua nel dolore oncologico. Descrizione di un caso clinico. Minerva Anestesiol 1993 Sep;59(9):463–5 (Eng. Abstr.) **(Ita)**

Reverberi C see **Beghi C**

Reverberi L see **Di Rosa R**

Reverby SM. From Lillian Wald to Hillary Rodham Clinton: what will happen to public health nursing? [editorial; comment] Am J Public Health 1993 Dec;83(12):1662–3. Comment on: Am J Public Health 1993 Dec;83(12):1778–86.

Reverchon S, Nasser W, Robert-Baudouy J. pecS: a locus controlling pectinase, cellulase and blue pigment production in Erwinia chrysanthemi. Mol Microbiol 1994 Mar;11(6):1127–39

Reverchon S see **Nasser W**

Revercomb CH, Reitmeyer WJ, Pulitzer DR. Clear cell variant of mucoepidermoid carcinoma of the skin. J Am Acad Dermatol 1993 Oct;29(4):642–4

Reverdatto SV see **Efimov VA**

Reverdiau P see **Jarousseau AC**

Reverdin A, Bongioanni F, Kostli A, Weisse A, Berney J. Der laterale Bandscheibenvorfall: Analyse einer Serie mit lateralem und paramedianem operativen Zugang. Aktuelle Probl Chir Orthop 1994;44:99–105 **(Ger)**

Reverdin A see **Prêtre R**

Reverdy ME, Bes M, Brun Y, Fleurette J. Evolution de la résistance aux antibiotiques et aux antiseptiques de souches hospitalières de Staphylococcus aureus isolées de 1980 à 1991. Pathol Biol (Paris) 1993 Nov;41(9):897–904 (Eng. Abstr.) **(Fre)**

Reverdy ME see **Dusseau JY**

Reverdy ME see **Philit F**

Reverdy ME see **Vandenesch F**

Revermann S see **Wenderlein JM**

Revers F see **Cao TL**

Revers L, Wilson IB, Webberley MC, Flitsch SL. The potential dolichol recognition sequence of beta-1,4-mannosyltransferase is not required for enzymic activity using phytanyl-pyrophosphoryl-alpha-N,N'-diacetylchitobioside as acceptor. Biochem J 1994 Apr 1;299 (Pt 1):23–7

Reversat JL see **Bernassau JM**

Reverso E see **Ferraris S**

Reverso-Giovantin E see **Galvagno G**

Revert A, Bañuls J, Montesinos E, Jorda E, Ramon D, Torres V. Nevoid hyperkeratosis of the areola. Int J Dermatol 1993 Oct;32(10):745–6

Revert A see **Torres-Peris V**

Revert L see **Almirall J**

Revert L see **Bosch X**

Revert L see **Campistol JM**

Revert L see **Fernández-Llama P**

Revert L see **Poch E**

Revert L see **Torra R**

Revert Torrellas L see **Esforzado Armengol N**

Reverte F see **Benítez del Castillo JM**

Reverte Blanc F see **Noya Beiroa E**

Reverte Blanc F see **Ruibal Francisco JL**

Reverte Cejudo D. Utilización correcta del idioma. Med Clin (Barc) 1994 Mar 12;102(9):356–7 **(Spa)**

Reverte Cejudo D see **Elizaga Corrales J**

Reverte Cejudo D see **Martín Herrazz A**

Reverte Cejudo D see **Martín Moreno S**

Reverte Coma JM. La antropología forense y sus aplicaciones. An R Acad Nac Med (Madr) 1993; 110(4):619–29 **(Spa)**

Reverter A, Golden BL, Bourdon RM, Brinks JS. Technical note: detection of bias in genetic predictions. J Anim Sci 1994 Jan;72(1):34–7

Reverter JC, Escolar G, Sanz C, Cases A, Villamor N, Nieuwenhuis HK, López J, Ordinas A. Platelet activation during hemodialysis measured through exposure of p-selectin: analysis by flow cytometric and ultrastructural techniques. J Lab Clin Med 1994 Jul;124(1):79–85

Reverter JC, Feliu E, Climent C, Rozman M, Berga L, Rozman C. Stereological study of human bone marrow adipocytes. A comparison of four methods for estimating size distributions. Pathol Res Pract 1993 Dec;189(10):1215–20

Reverter JC see **Cervera R**

Reverter JC see **Millar DS**

Reverter JC see **Rozman C**

Reverter JC see **Vivancos J**

Reverter JL, Senti M, Rubiés-Prat J, Lucas A, Salinas I, Pizarro E, Pedro-Botet J, Romero R, Sanmartí A. Relationship between lipoprotein profile and urinary albumin excretion in type II diabetic patients with stable metabolic control. Diabetes Care 1994 Mar;17(3):189–94

Reverter JL, Senti M, Rubiés-Prat J, Lucas A, Salinas I, Pizarro E, Pedro-Botet J, Sanmartí A. Lipoprotein composition in the insulin-deficient non-acidotic phase of type I diabetic patients and early evolution after the start of insulin therapy. Clin Chim Acta 1993 Dec 31; 223(1-2):113–20

Reverter JL, Tural C, Rosell A, Dominguez M, Sanmartí A. Self-induced insulin hypoglycemia in a bodybuilder [letter] Arch Intern Med 1994 Jan 24;154(2):225–6

Reverter Calatayud JL see **Rius Riu F**

Reves JG see **Davis R**

Reves JG see **Kern FH**

Reves JG see **Leung JM**

Reves JG see **Newman M**

Reves JG see **Spahn DR**

Reves RR see **Bessesen MT**

Reves RR see **Stone BL**

Revesz K see **Kayman SC**

Révész L, Edgren MR, Wainson AA. Selective toxicity of buthionine sulfoximine (BSO) to melanoma cells in vitro and in vivo. Int J Radiat Oncol Biol Phys 1994 May 15; 29(2):403–6

Révész L see **Protopapa E**

Révész L see **Scott OC**

Revesz P, Carneskog J, Wadenvik H, Jarneborn L, Kutti J. Measurement of spleen size using gamma camera scintigraphy in essential thrombocythaemia. Eur J Haematol 1993 Sep;51(3):141–3

Révész P see **Berta E**

Révész P see **Hódi K**

Revesz P see **Wadenvik H**

Revesz T, Mpofu C, Fletcher S, Lytle B, Shawis R, Amirlak I, Matthew R. Progression to anaplasia in bilateral Wilms' tumor [clinical conference] Med Pediatr Oncol 1994; 23(1):40–9

Revesz T see **Brown P**

Révet B see **Delain E**

Revet B see **Frutos R**

Révet B see **Le Cam E**

Revhaug A, Mjaaland M. Growth hormone and surgery. Horm Res 1993;40(1-3):99–101 (26 ref.)

Revhaug A see **Busund R**

Revich BA. Lead in hair and urine of children and adults from industrialized areas. Arch Environ Health 1994 Jan-Feb;49(1):59–62

Revich BA. Child health level in Moscow as related to ambient air pollution. Sci Total Environ 1994 May 30; 148(1):57–60

Revich BA see **Bustueva KA**

Revicki D see **Hays RD**

Revicki D see **Simon GE**

Revicki DA, Brown RE, Henry DH, McNeill MV, Rios A, Watson T. Recombinant human erythropoietin and health-related quality of life of AIDS patients with anemia.

J Acquir Immune Defic Syndr 1994 May;7(5):474–84

Revicki DA, Irwin D, Reblando J, Simon GE. The accuracy of self-reported disability days. Med Care 1994 Apr; 32(4):401–4

Revicki DA, Kaplan RM. Relationship between psychometric and utility-based approaches to the measurement of health-related quality of life. Qual Life Res 1993 Dec; 2(6):477–87 (51 ref.)

Revicki DA, Whitley TW, Gallery ME. Organizational characteristics, perceived work stress, and depression in emergency medicine residents. Behav Med 1993 Summer; 19(2):74–81

Revicki DA see **Heyworth J**
Revicki DA see **Kaplan RM**
Revicki DA see **Whitley TW**
Reviczky A see **Polk DH**
Revill JA see **Sivakumaran M**

Revill PA, Davidson AD, Wright PJ. The nucleotide sequence and genome organization of mushroom bacilliform virus: a single-stranded RNA virus of Agaricus bisporus (Lange) Imbach. Virology 1994 Aug 1;202(2):904–11

Revill WP see **Yu TW**
Revilla C see **Schurmans S**
Revilla I see **Teng PS**
Revilla J see **Adams JA**
Revilla M see **Rico H**
Revilla T see **Navarro V**
Revilla V see **Fernández-López A**

Revilla Y, Pena L, Mampaso F, Viñuela E, Martinez-Alonso C. Swine-reconstituted SCID mice as a model for African swine fever virus infection. J Gen Virol 1994 Aug;75 (Pt 8):1983–8

Revillard C see **Scherrer JR**

Revillard JP. Quelques acquisitions récentes dans la physiopathologie des maladies auto-immunes et leurs implications thérapeutiques. Pediatrie 1993;48(11):759–69 (39 ref.) (Eng. Abstr.) **(Fre)**

Revillard JP see **Bonnefoy-Bérard N**
Revillard JP see **Cozon G**
Revillard JP see **Dearden-Badet MT**
Revillard JP see **Genestier L**
Revillard JP see **Hmama Z**
Revillard JP see **Li YS**
Revillard JP see **Mey A**
Revillard JP see **Nicolas JF**
Revillard JP see **Rizova H**
Revillard JP see **Rossel M**
Revillard JP see **Vidal K**
Revillard JP see **Vincent C**
Reville P see **Hassler P**

Reville WJ, Heapes MM, O'Sullivan VR. A survey to assess the ultrastructural preservation of fixed biological samples after air-drying from tetramethylsilane. J Electron Microsc (Tokyo) 1994 Apr;43(2):111–5

Revillion F, Vandewalle B, Hornez L, Lefebvre J. Influence of cAMP on E-cadherin expression and cell surface heparan sulfate proteoglycan synthesis in human breast cancer cells. Anticancer Res 1993 Sep-Oct;13(5A):1625–9

Revillion F see **Vandewalle B**
Revillon D see **Nouyrigat P**

Revillon Y, Jan D, Plattner V, Sonigo P, Dommergues M, Mandelbrot L, Dumez Y, Nihoul-Fékété C. Congenital cystic adenomatoid malformation of the lung: prenatal management and prognosis. J Pediatr Surg 1993 Aug; 28(8):1009–11

Révillon Y see **Azuma T**
Revillon Y see **Brousse N**
Revillon Y see **Colomb V**
Revillon Y see **Gagnadoux MF**
Revillon Y see **Gossot D**
Revillon Y see **Goulet OJ**
Revillon Y see **Jan D**
Revillon Y see **Levard G**
Revillon Y see **Schmitt M**
Revina AA see **Sergeev AG**
Revina LP see **Rybin VK**
Revina LP see **Surova IA**
Revington M see **Zhang H**
Revington MJ see **Lee W**

Revington PJ. Testicular sarcoidosis. Br J Urol 1994 May; 73(5):596–7

Revinthi K see **Petridou E**

Reviriego J, Bertilsson L, Carrillo JA, Llerena A, Valdivielso MJ, Benitez J. Frequency of S-mephenytoin hydroxylation deficiency in 373 Spanish subjects compared to other Caucasian populations. Eur J Clin Pharmacol 1993; 44(6):593–5

Reviriego J see **Sacristán JA**

Reviron D, André M, Cantaloube JF, Biagini P, Chicheportiche C, Mercier P. Polymorphisme HLA-DRB1 et HLA-DQB1 dans la population algérienne originaire d'Alger. Rev Fr Transfus Hemobiol 1993 Dec;36(6):509–16 (Eng. Abstr.) **(Fre)**

Reviron D see **Manuel C**
Reviron D see **Mercier P**
Reviron D see **Panzani RC**
Revishvili AS see **Bockeria LA**
Revishvili AS see **Tedder M**

Revishvili ASh, Umarov VM, Kadyrev OM. Klinicheskaia otsenka razlichnykh rezhimov fiziologicheskoi élektrokardiostimuliatsii. Grud Serdechnososudistaia Khir 1993 Nov-Dec;(6):14–7 (Eng. Abstr.) **(Rus)**

Revishvili ASh see **Bokeriia LA**
Revkin JH see **Young LH**
Revol A see **Duthel S**
Revol C see **Henry-Suchet J**

Revol JF, Marchessault RH. In vitro chiral nematic ordering of chitin crystallites. Int J Biol Macromol 1993 Dec; 15(6):329–35

Revol M. Principles de chirurgie palliative motrice des paralysies de la main. Ann Chir Plast Esthet 1993 Apr; 38(2):210–7 (Eng. Abstr.) **(Fre)**

Revol M see **Vergote T**
Revol O see **Rochet T**
Revoltella R see **Rovero P**
Revoltella RP see **Borney MF**
Revoltella RP see **Sedo**

Revsbech P. Is sarcoidosis related to exposure to pets or the housing conditions? A case-referent study. Sarcoidosis 1992 Sep;9(2):101–3

Revskoi AK see **Nechaev EA**
Revskoy S see **Binder G**

Revuelta E, Bordet R, Piquet T, Ghawche F, Destee A, Goudemand M. Catatonie aiguë et syndrome malin des neuroleptiques. Un cas au cours d'une psychose infantile. Encephale 1994 May-Jun;20(3):351–4 (Eng. Abstr.) **(Fre)**

Revuelta JL see **Bou G**
Revuelta JL see **Buitrago MJ**
Revuelta JL see **García-Cantalejo J**

Revuelta JM, Bernal JM, Rabasa JM. Partial homograft replacement of mitral valve. Lancet 1994 Aug 20; 344(8921):514

Revuelta JM see **Bernal JM**
Revuelta JM see **Nistal JF**
Revuelta M see **Pereira JL**
Revuelta S see **Hernanz F**

Revuelta Alvarez S, López Espadas F, Ortiz de Diego R, Fernández Escalante C. Lesiones biliares extrahepáticas en el traumatismo abdominal. Rev Esp Enferm Dig 1993 Oct; 84(4):249–52 (Eng. Abstr.) **(Spa)**

Revusky S see **Reilly S**
Revúsová V see **Sebeková K**
Revutskaia AE see **Lasitsa OI**

Revuz J. Résumés structurés--résumés informatifs. Ann Dermatol Venereol 1993;120(4):279–80 **(Fre)**

Revuz J see **Assier H**
Revuz J see **Bagot M**
Revuz J see **Callot C**
Revuz J see **Caux F**
Revuz J see **Chosidow O**
Revuz J see **Dupin N**
Revuz J see **Joly P**
Revuz J see **Jubert C**
Revuz J see **Ochonisky S**
Revuz J see **Pouget F**
Revuz J see **Roujeau JC**
Revuz J see **Simantov A**
Revzan KL see **Wollenberg HA**
Rew D see **Dufresne C**

Rew DA. Cell proliferation, tumour growth and clinical outcome: gains and losses in intestinal cancer. Ann R Coll Surg Engl 1993 Nov;75(6):397–404

Rew DA see **Moran B**
Rew DR see **Biftu T**

Rew L, Bechtel D, Sapp A. Self-as-instrument in qualitative research. Nurs Res 1993 Sep-Oct;42(5):300–1

Rew L, Christian B. Self-efficacy, coping, and well-being among nursing students sexually abused in childhood. J Pediatr Nurs 1993 Dec;8(6):392–9 (36 ref.)

Rew L, Shirejian P. Sexually abused adolescent: conceptualization of sexual trauma and nursing interventions. J Psychosoc Nurs Ment Health Serv 1993 Dec;31(12):29–33 (06 ref.)

Rew RS see **Gonzales JC**
Rew RS see **Moya-Borja GE**

Rewald E, Bendersky E. Intrathecal IgG for ALS [letter; comment] Neurology 1994 Aug;44(8):1554–5. Comment on: Neurology 1992 Nov;42(11):2175–80.

Rewcastle GW, Palmer BD, Dobrusin EM, Fry DW, Kraker AJ, Denny WA. Tyrosine kinase inhibitors. 3. Structure-activity relationships for inhibition of protein tyrosine kinases by nuclear-substituted derivatives of 2,2'-dithiobis(1-methyl-N-phenyl-1H-indole-3-carboxamide). J Med Chem 1994 Jun 24;37(13):2033–42

Rewers M. Can assessment of IDDM risk in siblings be improved? [editorial; comment] Diabetes Res Clin Pract 1993 Jul;21(1):1–3. Comment on: Diabetes Res Clin Pract 1993 Jul;21(1):75–84.

Rewers M see **Every NR**
Rewers M see **King H**
Rewerski W see **Gumulka WS**
Rewerski W see **Janicki PK**

Rewinski MJ, Yang TJ. Lactation stage-dependent changes in levels of tumor necrosis factor/cachectin in milk. Am J Reprod Immunol 1994 May;31(4):170–6

Rex A, Barth T, Voigt JP, Domeney AM, Fink H. Effects of cholecystokinin tetrapeptide and sulfated cholecystokinin octapeptide in rat models of anxiety. Neurosci Lett 1994 May 19;172(1–2):139–42

Rex DK. Who should do colonoscopy? [letter] Fam Pract Res J 1994 Jun;14(2):109–10; discussion 111–3

Rex DK. Colonoscopy by family practitioners [letter] Gastrointest Endosc 1994 May-Jun;40(3):383–4

Rex DK. Endoscopic screening for colorectal cancer: recent studies from Indiana University. Indiana Med 1994 Jan-Feb;87(1):68–73

Rex DK. An etiologic approach to management of duodenal and gastric ulcers. J Fam Pract 1994 Jan;38(1):60–7 (69 ref.)

Rex DK. Colonoscopy [letter; comment] J Fam Pract 1994 May;38(5):456, 537. Comment on: J Fam Pract 1993 May;36(5):567–70.

Rex DK, Lehman GA, Ulbright TM, Smith JJ, Hawes RH. The yield of a second screening flexible sigmoidoscopy in average-risk persons after one negative examination. Gastroenterology 1994 Mar;106(3):593–5

Rex DK, Sledge GW, Harper PA, Ulbright TM, Loehrer PJ, Helper DJ, Smith JJ, Wiersema MJ, Hawes RH, Lehman GA. Colonic adenomas in asymptomatic women with a history of breast cancer [see comments] Am J Gastroenterol 1993 Dec;88(12):2009–14. Comment in: Am J Gastroenterol 1993 Dec;88(12):1989–91.

Rex DK see **Kochman ML**
Rex DK see **Rathgaber SW**

Rex G, Surin B, Besse G, Schneppe B, McCarthy JE. The mechanism of translational coupling in Escherichia coli. Higher order structure in the atpHA mRNA acts as a conformational switch regulating the access of de novo initiating ribosomes. J Biol Chem 1994 Jul 8; 269(27):18118–27

Rex G see **Ferrinho P**

Rex JH, Pfaller MA, Rinaldi MG, Polak A, Galgiani JN. Antifungal susceptibility testing. Clin Microbiol Rev 1993 Oct;6(4):367–81 (154 ref.)

Rex JH see **Anaissie EJ**
Rex JH see **Furth PA**
Rex KL see **Yan Q**

Rex M. Veterinary education in the world--changing attitudes. Aust Vet J 1993 Oct;70(10):369–72

Rexach L, Dilasser F, Fach P. Polymerase chain reaction for Salmonella virulence-associated plasmid genes detection: a new tool in Salmonella epidemiology. Epidemiol Infect 1994 Feb;112(1):33–43

Rexach MF, Latterich M, Schekman RW. Characteristics of endoplasmic reticulum-derived transport vesicles. J Cell Biol 1994 Sep;126(5):1133–48

Rexach MF see **Barlowe C**
Rexer H see **Schuff-Werner P**
Rexer JL see **Mortel KF**
Rexer K see **Pugh KR**
Rexin DA see **Fitzgerald RL**
Rexing SH see **Dosemeci M**
Rexroad CE see **Clements JE**

Rexroad CE Jr, Powell AM. Development of ovine embryos co-cultured on oviductal cells, embryonic fibroblasts, or STO cell monolayers. Biol Reprod 1993 Oct;49(4):789–93

Rexroad CE Jr see **Pursel VG**
Rexroad CE Jr see **Talbot NC**
Rexroat MA see **Helvering LM**
Rexroat MA see **Oberly TJ**

Rexroth W, Huber KH, Rädle J, Semmler W, van Kaick G. Effekte eines Nukleotid-Nukleosid-Gemisches auf den ischämischen Muskelstoffwechsel bei Patienten mit peripherer arterieller Verschlusskrankheit Stadium II. Mr-spektroskopische und analytisch-biochemische Ergebnisse. Vasa 1994;23(2):98–108 (Eng. Abstr.) **(Ger)**

Rexworthy C see **Prior JC**

Rey A see **Galarraga MC**
Rey A see **Girinsky T**
Rey A see **Godzinski J**
Rey A see **Rousseau P**
Rey A see **Solé-Violán J**
Rey A see **Urrea MS**
Rey B see **Lahlou-Kassi A**

Rey C, Málaga S, Díaz JJ, Orejas G, Santos F. Factores de riesgo cardiovascular en la infancia. Hipertensión arterial en la infancia como factor de riesgo cardiovascular. Prevención de la enfermedad hipertensiva del adulto. An Esp Pediatr 1993 Oct;39 Suppl 55:140–5 (47 ref.) **(Spa)**

Rey C, Marache P, Godart F, Dupuis C. Implantation percutanée d'endoprothèses pour sténoses des branches de l'artère pulmonaire. A propos d'un cas. Arch Mal Coeur Vaiss 1993 May;86(5):623–7 (Eng. Abstr.) **(Fre)**

Rey C, Parra C, Beregovich J. Estudio prospectivo en pacientes post-infarto agudo del miocardio. Rev Med Chil 1993 Jan;121(1):36–40 (Eng. Abstr.) **(Spa)**

Rey C, Véricel E, Némoz G, Chen W, Chapuy P, Lagarde M. Purification and characterization of glutathione peroxidase from human blood platelets. Age-related changes in the enzyme. Biochim Biophys Acta 1994 May 25;1226(2):219–24

Rey C see **Alvin P**
Rey C see **Amrah-Bouali S**
Rey C see **De Bandt JP**
Rey C see **Foulupt P**
Rey C see **Godart F**
Rey C see **Luque F**
Rey C see **Piot JD**
Rey C see **Schleich JM**
Rey C see **Serraf A**
Rey C see **Trinca M**

Rey CG, Galiana HL. Transient analysis of vestibular nystagmus. Biol Cybern 1993;69(5–6):395–405

Rey CG see **Cullen KE**
Rey D. Complications infectieuses liées aux cathéters veineux. Pathol Biol (Paris) 1993 May;41(5):500–8 (55 ref.) (Eng. Abstr.) **(Fre)**
Rey D see **Couturier E**
Rey D see **Obadia Y**
Rey E, Couturier A. The prognosis of pregnancy in women with chronic hypertension. Am J Obstet Gynecol 1994 Aug;171(2):410–6
Rey E see **Bienvenu T**
Rey E see **Cazeneuve C**
Rey E see **Chéron G**
Rey E see **Hohagen F**
Rey E see **Olive G**
Rey E see **Schlumberger E**
Rey E see **Vidal AM**
Rey ER see **Jahn T**
Rey F, Viallat JR, Boutin C, Farisse P, Billon-Galland MA, Hereng P, Dumortier P, De Vuyst P. Les mésothéliomes environnementaux en Corse du nord-est. Rev Mal Respir 1993;10(4):339–45 (Eng. Abstr.) **(Fre)**
Rey F see **Bénit P**
Rey F see **Casals P**
Rey F see **González-Hermosillo JA**
Rey F see **Kleiman S**
Rey F see **Schnegg JF**
Rey F see **Viallat JR**
Rey GJ, Levin BE, Rodas R, Bowen BC, Nedd K. A longitudinal examination of crossed aphasia. Arch Neurol 1994 Jan;51(1):95–100
Rey GY see **Nates SV**
Rey H see **Burnside B**
Rey HR see **Zimmer EZ**
Rey I, Taylor-Harris P, van Erp H, Hall A. R-ras interacts with rasGAP, neurofibromin and c-raf but does not regulate cell growth or differentiation. Oncogene 1994 Mar;9(3):685–92
Rey I see **Fath I**
Rey J, Bresson JL, Abadie V. La nutrition, un modèle d'interaction entre les facteurs génétiques et les facteurs d'environnement. Arch Pediatr 1994 Jan;1(1):5–10 (31 ref.) **(Fre)**
Rey J see **Bénit P**
Rey J see **Farriaux JP**
Rey J see **Findor JA**
Rey J see **Hermoso de Mendoza J**
Rey JA see **Bello MJ**
Rey JA see **Castresana JS**
Rey JA see **Ginther C**
Rey JA see **Nestor A**
Rey JF. Votre bistouri est-il bien réglé? La bonne utilisation des bistouris électriques en endoscopie digestive. Ann Chir 1993;47(6):513–22 (8 ref.) (Eng. Abstr.) **(Fre)**
Rey JL see **Adam MC**
Rey JL see **Louis JP**
Rey JL see **Mirode A**
Rey JL see **Tribouilloy C**
Rey JM. Oppositional defiant disorder. Am J Psychiatry 1993 Dec;150(12):1769–78 (82 ref.)
Rey JM. Comorbidity between disruptive disorders and depression in referred adolescents. Aust N Z J Psychiatry 1994 Mar;28(1):106–13
Rey JM, Bird KD, Kopec-Schrader E, Richards IN. Effects of gender, age and diagnosis on perceived parental care and protection in adolescents. Acta Psychiatr Scand 1993 Dec;88(6):440–6
Rey JM see **Hermoso de Mendoza J**
Rey JM see **Plapp JM**
Rey JP, Scott R, Müller H. Apoptosis is not involved in the hypersensitivity of Fanconi anemia cells to mitomycin C. Cancer Genet Cytogenet 1994 Jul 1;75(1):67–71
Rey JP see **Soler C**
Rey L see **De Souza VA**
Rey L see **Lima MM**
Rey L see **Machado e Silva JR**
Rey L see **Rodrigues e Silva R**
Rey L see **Rozemberg B**
Rey M. La vaccination contre l'hépatite A. Presse Med 1994 Jan 29;23(3):113–5 (9 ref.) **(Fre)**
Rey M, Carlier E, Talmi M, Soumireu-Mourat B. Corticosterone effects on long-term potentiation in mouse hippocampal slices. Neuroendocrinology 1994 Jul; 60(1):36–41
Rey M, Palermo AM, Muñoz ER. Lack of effect of acute acetaldehyde treatment on X chromosome segregation in Drosophila melanogaster females. Mutat Res 1994 Jan; 320(1–2):1–7
Rey M, Philip-Joet F, Reynaud M, Porri F, Saadjian M, Arnaud A. Relation between polysomnographic parameters and apnea index in obstructive sleep apnea syndrome. Respiration 1994;61(1):14–8
Rey M, Philip-Joet F, Saadjian M, Saadjian A, Barrière JR, Dutau H, Arnaud A. Evaluation de trois types de ventilation en pression positive (CPAP, BiPAP, Morphée plus) dans les respirations périodiques. Neurophysiol Clin 1994 Jun; 24(3):249–51 **(Fre)**
Rey M see **Brullet E**
Rey M see **Ferran A**
Rey M see **Gerbaud L**
Rey M see **Obladen M**
Rey MJ, Tamm C, Faidutti B, Luthy P, Unger PF. Growth rate of primary left atrial myxoma. Eur Heart J 1993 Aug; 14(8):1146–7 (10 ref.)
Rey MS see **Dominguez-Hervella FD**
Rey P, Diaz C, Schilperoort RA, Hensgens LA. Cell-type specific expression of three rice genes GOS2, GOS5 and GOS9. Plant Mol Biol 1993 Nov;23(4):889–94
Rey P see **Bousquet A**
Rey R, Lordereau-Richard I, Carel JC, Barbet P, Cate RL, Roger M, Chaussain JL, Josso N. Anti-müllerian hormone and testosterone serum levels are inversely during normal and precocious pubertal development. J Clin Endocrinol Metab 1993 Nov;77(5):1220–6
Rey R see **Imbeaud S**
Rey R see **Melia I**
Rey RC, Lepera SM, Kohler G, Monteverde DA, Sica RE. Embolia cerebral de origen cardiaco. Medicina (B Aires) 1992;52(3):202–6 (34 ref.) (Eng. Abstr.) **(Spa)**
Rey S, Courtois X, Zmirou D, François M, Oberle D, Navet J. Evaluation d'une action éducative contre les accidents d'enfants. Pediatrie 1993;48(10):727–33 (Eng. Abstr.) **(Fre)**
Rey Calero J see **Lasheras Lozano ML**
Rey-Calero J see **Vizcaino-Alcaide MJ**
Rey-Campos J see **Ringeisen F**
Rey-Campos J see **Sánchez-Corral P**
Rey-Cuille MA, Galabru J, Laurent-Crawford A, Krust B, Montagnier L, Hovanessian AG. HIV-2 EHO isolate has a divergent envelope gene and induces single cell killing by apoptosis. Virology 1994 Jul;202(1):471–6
Rey del Corral P see **de la Fuente Fernandez R**
Rey-Grobellet X see **Aix L**
Rey López A see **Rodríguez de Castro F**
Rey Losada C see **Lado Abeal J**
Rey-Méndez M see **Freire-Garabal M**
Rey-Méndez M see **Pérez-Mera ML**
Rey Pacheco M see **Escovar Díaz P**
Rey Pérez J see **Vázquez Oliva R**
Rey Zuniga JJ, Sagastibelza J, Lopez Blasco JJ, Martinez Grande M. Arthroscopic use of the Herbert screw in osteochondritis dissecans of the knee. Arthroscopy 1993; 9(6):668–70
Rey Zuniga JJ see **Sagastibelza J**
Reybet-Degat O see **Leger P**
Reybrouck T, Gewillig M, Dumoulin M, van der Hauwaert LG. Cardiorespiratory exercise performance after Senning operation for transposition of the great arteries. Br Heart J 1993 Aug;70(2):175–9
Reyburn H see **Clarke GR**
Reyburn H see **Hilyard KL**
Reyburn HT see **Callan MF**
Reychler H. Etude comparative entre le pirprofène (Rengasil) et le piritramide (Dipidolor) dans la douleur postopératoire en chirurgie maxillo-faciale. Acta Stomatol Belg 1989 Dec; 86(4):259–63 (Eng. Abstr.) **(Fre)**
Reychler H see **Gilon Y**
Reychler H see **Lambert F**
Reychler H see **Rebai-Chabchoub N**
Reychler H see **Servais M**
Reydellet I see **Fertil B**
Reydet P see **Boehme C**
Reydet P see **Rodríguez G**
Reyelt C see **Weiser B**
Reyer RW, Liou W, Pinkstaff CA. Ultrastructure and glycoconjugate histochemistry of the lens capsule during lens regeneration from the iris in the Newt. Exp Eye Res 1994 Mar;58(3):315–29
Reyero A see **Caramelo C**
Reyes A see **Babinski S**
Reyes A see **Chen R**
Reyes A see **Fernandez A**
Reyes A see **Fernández T**
Reyes A see **Harmony T**
Reyes A see **López Ocejo O**
Reyes A see **Marosi E**
Reyes A see **Pillai R**
Reyes A see **Quiros Torres G**
Reyes AA, Karl IE, Kissane J, Klahr S. L-arginine administration prevents glomerular hyperfiltration and decreases proteinuria in diabetic rats. J Am Soc Nephrol 1993 Oct;4(4):1039–45
Reyes AA, Karl IE, Klahr S. Role of arginine in health and in renal disease [editorial] Am J Physiol 1994 Sep;267(3 Pt 2):F331–46 (199 ref.)
Reyes AA, Karl IE, Yates J, Klahr S. Low plasma and renal tissue levels of L-arginine in rats with obstructive nephropathy. Kidney Int 1994 Mar;45(3):782–7
Reyes AA, Klahr S. Dietary supplementation of L-arginine ameliorates renal hypertrophy in rats fed a high-protein diet. Proc Soc Exp Biol Med 1994 Jun;206(2):157–61
Reyes AA, Porras BH, Chasalow FI, Klahr S. L-arginine decreases the infiltration of the kidney by macrophages in obstructive nephropathy and puromycin-induced nephrosis. Kidney Int 1994 May;45(5):1346–54
Reyes AA see **Katoh T**
Reyes AA see **Yang W**
Reyes AD, Rubel EW, Spain WJ. Membrane properties underlying the firing of neurons in the avian cochlear nucleus. J Neurosci 1994 Sep;14(9):5352–64
Reyes AJ. Loop diuretics versus others in the treatment of congestive heart failure after myocardial infarction. Cardiovasc Drugs Ther 1993 Dec;7(6):869–76 (30 ref.)
Reyes AJ. Renal excretory profiles of loop diuretics: consequences for therapeutic application. J Cardiovasc Pharmacol 1993;22 Suppl 3:S11–23
Reyes AM, Iriarte A, Martinez-Carrion M. Refolding of the precursor and mature forms of mitochondrial aspartate aminotransferase after guanidine hydrochloride denaturation [published erratum appears in J Biol Chem 1994 Feb 18;269(7):5480] J Biol Chem 1993 Oct 25; 268(30):22281–91
Reyes AT, Kantrowitz AB, Issenberg HJ, Factor SM, Frame R, Brodman RF. Use of neurosurgical techniques for removal of a cardiac tumor. Ann Thorac Surg 1994 Mar; 57(3):741–3
Reyes B see **Marcos Y**
Reyes BA see **Payle B**
Reyes BL, Trerotola SO, Venbrux AC, Savader SJ, Lund GB, Peppas DS, Mitchell SE, Gearhart JP, White RI Jr, Osterman FA Jr. Percutaneous embolotherapy of adolescent varicocele: results and long-term follow-up. J Vasc Interv Radiol 1994 Jan-Feb;5(1):131–4
Reyes C see **Calle-Pascual AL**
Reyes C see **Frenkel J**
Reyes CJ see **Jones CM**
Reyes CN Jr see **Larson DM**
Reyes CV see **Ackerman L**
Reyes CV see **Candel AG**
Reyes D see **Durand R**
Reyes E, Gamboa A, Masliah E. Atypical diffuse Lewy body disease with neuritic abnormalities. Clin Neuropathol 1993 Nov-Dec;12(6):330–4
Reyes E, Gamboa-Domínguez A. Colitis por citomegalovirus en pacientes con síndrome de inmunodeficiencia adquirida. Correlación histopatológica, endoscópica y clínica. Rev Gastroenterol Mex 1993 Jul-Sep;58(3):214–9 (Eng. Abstr.) **(Spa)**
Reyes E, Munoz P, Recabarren S, Torres P, Bubenik GA. Seasonal variation of LH and testosterone in the smallest deer, the pudu (Pudu puda molina) and its relationship to the antler cycle. Comp Biochem Physiol A 1993 Dec; 106(4):683–5
Reyes E, Ott S, Robinson B. Effects of in utero administration of alcohol on glutathione levels in brain and liver. Alcohol Clin Exp Res 1993 Aug;17(4):877–81
Reyes E see **Chukwuocha RU**
Reyes E see **Garcia-Suarez J**
Reyes E see **Kambic HE**
Reyes E see **Kraus A**
Reyes E see **Lapeña P**
Reyes E see **Prieto A**
Reyes E see **Sánchez A**
Reyes ED see **Carballeira NM**
Reyes F see **Bastion Y**
Reyes F see **Lepage E**
Reyes F see **Solal-Celigny P**
Reyes G see **Alonso M**
Reyes G see **Galvis AG**
Reyes GR. Hepatitis E virus (HEV): molecular biology and emerging epidemiology. Prog Liver Dis 1993;11:203–13 (45 ref.)
Reyes GR, Huang CC, Tam AW, Purdy MA. Molecular organization and replication of hepatitis E virus (HEV). Arch Virol Suppl 1993;7:15–25 (35 ref.)
Reyes GR see **Purdy MA**
Reyes H. Podemos mejorar la atención médica primaria del adulto? Rev Med Chil 1992 May;120(5):571–6 (Eng. Abstr.) **(Spa)**
Reyes H, Dearing L, Shoenfeld Y, Peter JB. Antiphospholipid antibodies: a critique of their heterogeneity and hegemony. Semin Thromb Hemost 1994;20(1):89–100 (112 ref.)
Reyes H, Goic A, Kauffmann R. Mensaje de los editores a los autores: los artículos de revisión. Cómo lograr mejor su objetivo científico y educacional? Rev Med Chil 1993 Jun;121(6):699–702 (Eng. Abstr.) **(Spa)**
Reyes H, Lynch B, Noemi I, Diaz MC, Salamanca L. Estudio sobre Trichomonas vaginalis, hongos y bacterios en muestras de flujo vaginal. Rev Med Chil 1974 Apr; 102(4):279–82 (Eng. Abstr.) **(Spa)**
Reyes H, Sandoval L, Wainstein A, Ribalta J, Donoso S, Smok G, Rosenberg H, Meneses M. Acute fatty liver of pregnancy: a clinical study of 12 episodes in 11 patients. Gut 1994 Jan;35(1):101–6
Reyes H, Simon FR. Intrahepatic cholestasis of pregnancy: an estrogen-related disease. Semin Liver Dis 1993 Aug; 13(3):289–301 (142 ref.)
Reyes H see **Calderón C**
Reyes H see **González M**
Reyes H see **Gutiérrez G**
Reyes H see **Johnson B**
Reyes H see **Matsuda T**
Reyes H see **Rangel A**
Reyes H see **Reisz-Porszasz S**
Reyes HM see **Greager JA**
Reyes HM see **Janeczek AH**
Reyes HM see **Loeff DS**
Reyes HM see **Lorence RM**
Reyes HM see **Reichard KW**
Reyes J, Salim-Hanna M, Lissi EA, Videla LA, Holmgren J. Enhanced urinary spontaneous luminescence in Duchenne muscular dystrophy. Free Radic Biol Med 1994 Jun;16(6):851–3
Reyes J, Tzakis A, Nour B, Todo S, Abu-Elmagd K, Furukawa H, Green M, Kocoshis S. Candidates for intestinal transplantation and possible indicators of outcome.

Transplant Proc 1994 Jun;26(3):1447–8

Reyes J, Tzakis AG, Bonet H, Green M, Yunis E, Nalesnik M, Nour B, Kocoshis S, Abu–Elmagd K, Todo S, et al. Lymphoproliferative disease after intestinal transplantation under primary FK 506 immunosuppression. Transplant Proc 1994 Jun;26(3):1426–7

Reyes J, Tzakis AG, Todo S, Nour B, Starzl TE. Small bowel and liver/small bowel transplantation in children. Semin Pediatr Surg 1993 Nov;2(4):289–300 (25 ref.)

Reyes J, Zeevi A, Ramos H, Tzakis A, Todo S, Demetris AJ, Nour B, Nalesnik M, Trucco M, Abu–Elmagd K, et al. Frequent achievement of a drug–free state after orthotopic liver transplantation. Transplant Proc 1993 Dec; 25(6):3315–9

Reyes J see **Abu–Elmagd K**
Reyes J see **Casavilla FA**
Reyes J see **Furukawa H**
Reyes J see **Garau P**
Reyes J see **Green M**
Reyes J see **Hasagawa T**
Reyes J see **Holmgren J**
Reyes J see **Jain A**
Reyes J see **Kadry Z**
Reyes J see **Mañez R**
Reyes J see **Mazariegos GV**
Reyes J see **Nour B**
Reyes J see **Spada M**
Reyes J see **Staschak–Chicko S**
Reyes J see **Todo S**
Reyes J see **Tzakis A**
Reyes J see **Tzakis AG**
Reyes J see **Zajko AB**

Reyes JC, Florencio FJ. A new type of glutamine synthetase in cyanobacteria: the protein encoded by the glnN gene supports nitrogen assimilation in Synechocystis sp. strain PCC 6803. J Bacteriol 1994 Mar;176(5):1260–7

Reyes JG, Arrate MP, Santander M, Guzman L, Benos DJ. Zn(II) transport and distribution in rat spermatids. Am J Physiol 1993 Oct;265(4 Pt 1):C893–900

Reyes JL. Arachidonic acid metabolites and haemodynamics of the neonate. Pediatr Nephrol 1993 Dec;7(6):841–4 (42 ref.)

Reyes JL see **Navarro–García F**
Reyes L see **Chinchilla M**
Reyes L see **Craig PG**
Reyes L see **Sadun AA**
Reyes L see **Torres AL**
Reyes LG see **Hoffman KJ**
Reyes LR see **Huacuja RL**

Reyes M, Monsalve V, Hepp J, Vaccaro H. Hemangioma hepático gigante y embarazo. Rev Chil Obstet Ginecol 1992;57(5):359–61 (Eng. Abstr.) **(Spa)**

Reyes M, Vaccaro H. Doppler materno–fetal en embarazada con antecedentes de ligadura de arterias hipogástricas. Rev Chil Obstet Ginecol 1992;57(2):109–10 (Eng. Abstr.) **(Spa)**

Reyes M see **Carballeira NM**
Reyes M see **Covitz KM**
Reyes M see **Mawle AC**
Reyes M see **Panagiotidis CH**

Reyes MB, Pollevick GD, Frasch AC. An unusually small gene encoding a putative mucin–like glycoprotein in Trypanosoma cruzi. Gene 1994 Mar 11;140(1):139–40

Reyes MC see **Hartman HW**

Reyes ME, Barr CC, Gamel JW. Blood levels in macular cystoid spaces and their relationship to retinal vein obstruction. Retina 1994;14(1):14–8

Reyes MP, Hunt N, Ostrea EM Jr, George D. Maternal/congenital syphilis in a large tertiary–care urban hospital. Clin Infect Dis 1993 Dec;17(6):1041–6

Reyes MR see **Seib TP**
Reyes P see **Mondragón–Ramírez G**

Reyes PA. Chagas' disease in north America [letter] Am Heart J 1993 Dec;126(6):1496

Reyes PA see **Girona E**
Reyes PA see **Monteon VM**

Reyes R, Delgado NM, Huacuja L, Carranco A, Rosado A. Maduración folicular en el cerdo. Cambios en el patrón de secreción de proteínas durante el crecimiento folicular. Arch Invest Med (Mex) 1990 Oct–Dec;21(4):375–9 (Eng. Abstr.) **(Spa)**

Reyes R see **Carranco–López A**
Reyes R see **Cobley JG**
Reyes R see **Delgado NM**
Reyes R see **Rodríguez–Pérez JC**
Reyes R see **Vidal T**

Reyes RA, Cockerell GL. Preparation of pure oligonucleotide–alkaline phosphatase conjugates. Nucleic Acids Res 1993 Nov 25;21(23):5532–3

Reyes RC see **Sheikh ZA**
Reyes RE see **Espinosa–Aguirre JJ**
Reyes RR see **Uttamchandani RB**
Reyes T see **Torrealba F**
Reyes V see **Lorca M**
Reyes V see **Wang CJ**

Reyes VE, Daibata M, Espejo R, Humphreys RE. Invariant chain dissociation from class II MHC is a catalyst for foreign peptide binding. Ann N Y Acad Sci 1994 Aug 15; 730:338–41

Reyes VE see **Daibata M**
Reyes VE see **Xu M**

Reyes VP, Raju BS, Wynne J, Stephenson LW, Raju R, Fromm BS, Rajagopal P, Mehta P, Singh S, Rao DP, et al. Percutaneous balloon valvuloplasty compared with open surgical commissurotomy for mitral stenosis [see comments] N Engl J Med 1994 Oct 13;331(15):961–7. Comment in: N Engl J Med 1994 Oct 13;331(15):1014–5.

Reyes WA see **Fairbairn DW**
Reyes Y see **Lee YJ**
Reyes Báez B see **Corona T**
Reyes Cardoso JM see **Rodríguez–Cuevas S**

Reyes del Paso GA, Vila J. Respiratory influences on the cardiac defense response. Int J Psychophysiol 1993 Jul; 15(1):15–26

Reyes–Engel A see **Dieguez–Lucena JL**
Reyes Gutiérrez B see **Cabrera Gómez JA**
Reyes Hernández A see **Martínez Burnes J**

Reyes–Iglesias Y, Kelley RE, Bilsker MS, Nedd KJ, Bauerlein EJ. Unmasking a patent foramen ovale during recurrent paradoxical cerebral embolism. South Med J 1994 Jan; 87(1):84–6

Reyes–Leyva J, Hernández–Jáuregui P, Montaño LF, Zenteno E. The porcine paramyxovirus LPM specifically recognizes sialyl (alpha 2,3) lactose–containing structures. Arch Virol 1993;133(1–2):195–200

Reyes–López J see **García–Martínez C**
Reyes López PA see **Monteón Padilla VM**

Reyes Mateo C, Brochon JC, Pilar Lillo M, Ulises Acuña A. Lipid clustering in bilayers detected by the fluorescence kinetics and anisotropy of trans–parinaric acid. Biophys J 1993 Nov;65(5):2237–47

Reyes Mateo C, Tauc P, Brochon JC. Pressure effects on the physical properties of lipid bilayers detected by trans–parinaric acid fluorescence decay. Biophys J 1993 Nov;65(5):2248–60

Reyes–Moreno C see **Palma–Tirado ML**
Reyes–Mugica M see **Darling CF**
Reyes–Mugica M see **Uzoaru I**
Reyes Mujica M see **De la Torre Mondragón L**

Reyes–Parada M, Scorza MC, Silveira R, Dajas F, Cassels BK. 4–Dimethylaminophenethylamine, a sensitive, specific, electrochemically detectable monoamine oxidase–B substrate. Life Sci 1994;54(25):1955–63

Reyes–Parada M, Scorza MC, Silveira R, Dajas F, Costa G, Tipton KF, Cassels BK. Monoamine oxidase inhibitory effects of some 4–aminophenethylamine derivatives. Biochem Pharmacol 1994 Apr 20;47(8):1365–71

Reyes Pecharromán S see **Tejedor Torres JC**

Reyes–Terán G, Alcocer Varela J. Patogénesis de la infección por el virus de la inmunodeficiencia humana. Rev Invest Clin 1994 Mar–Apr;46(2):113–47 (272 ref.) (Eng. Abstr.) **(Spa)**

Reyes–Terán G, Ponce de León S. Conteo de células T CD4+ y su uso en el manejo de pacientes con HIV–1. Rev Invest Clin 1993 Jul–Aug;45(4):363–70 (44 ref.) (Eng. Abstr.) **(Spa)**

Reyes Toso CF, Linares LM, Rodríguez RR. Efectos cardiocirculatorios de la anestesia con ketamina en ratas tratadas con enalapril y propranolol. Medicina (B Aires) 1992;52(3):240–4 (Eng. Abstr.) **(Spa)**

Reyes–Vázquez C see **Castilla–Serna L**
Reyes–Vázquez C see **Rillo AG**
Reyes–Vivas H see **Chávez R**
Reyes–Zapata H see **García–Baltazar J**

Reyford H, de Groote P, Guermouche T, Boufflers E, Menu H, Adnet P. Intermittent left bundle branch block revealed during anaesthesia. Br J Anaesth 1994 Jun;72(6):700–1

Reyford H see **Tavernier BM**
Reyford HG see **Adnet PJ**
Reygagne P see **Jeanmougin M**
Reyl–Desmars F see **Le Romancer M**
Reyl–Desmars F see **Lewin MJ**

Reyland ME. Protein kinase C is a tonic negative regulator of steroidogenesis and steroid hydroxylase gene expression in Y1 adrenal cells and functions independently of protein kinase A. Mol Endocrinol 1993 Aug;7(8):1021–30

Reyland ME see **Prack MM**
Reymann A see **Dietel M**
Reymann JM see **Jaquinod M**
Reymann K see **Riedel G**
Reymann KG see **Angenstein F**
Reymann KG see **Behnisch T**
Reymann KG see **Brown RE**
Reymann KG see **Fedorov NB**
Reymann KG see **Riedel G**
Reymann KG see **Seidenbecher T**
Reymann KG see **Sergueeva OA**
Reymen D see **Damonte E**
Reymen D see **Snoeck R**
Reymer PW see **Defesche JC**

Reymond A, Marks J, Simanis V. The activity of S.pombe DSC–1–like factor is cell cycle regulated and dependent on the activity of p34cdc2. EMBO J 1993 Nov; 12(11):4325–34

Reymond D, Bianchetti MB, Burnens A, Lior H. Haemolytic–uraemic syndrome [letter; comment] Lancet 1994 Apr 23;343(8904):1042–3. Comment on: Lancet 1994 Feb 12;343(8894):393–7. Comment on: Lancet 1994 Feb 12;343(8894):398–401.

Reymond D see **Meregalli P**

Reymond F. Système Brånemark: de la théorie à la pratique. Rapport sur le cours de base combiné chirurgie en direct et prothétique, 22 et 23 avril 1994, CHUV, Lausanne. Schweiz Monatsschr Zahnmed 1994;104(7):913–4 **(Fre)**

Reymond F. Evolution en prothèse. Rapport sur le congrès SSO du 2 au 4 juin 1994 à Zurich. Schweiz Monatsschr Zahnmed 1994;104(8):989–93 **(Fre)**

Reymond F. Quoi de neuf depuis le 25e? Rapport sur la dixième réunion de l'association des anciens étudiants de l'école de médecine dentaire de Genèvre, 6, 7 et 8 octubre 1993. Schweiz Monatsschr Zahnmed 1994;104(1):129–32 **(Fre)**

Reymond JL see **Bonnot D**
Reymond JL see **Gral N**
Reymond JL see **Sinha SC**
Reymond JM see **Sarasin FP**

Reymond JP, Haldimann B, Marty S. Pharmacie de l'hôptial: partenaire de l'équipe de soins. Rev Med Suisse Romande 1994 Feb;114(2):119–23 (Eng. Abstr.) **(Fre)**

Reymond JP see **Bagnoud MA**
Reymond JP see **Marty S**

Reymond MA, Chapuis N, Vala D, Grillet MP, Merlini M. La cholédocoscopie souple: deux ans d'expérience. Helv Chir Acta 1993 Sep;60(1–2):81–5 (9 ref.) (Eng. Abstr.) **(Fre)**

Reymond MA, Merlini M, Tschantz P, Groebli Y. Comment diminuer le nombre d'appendicectomies blanches? A propos d'une étude prospective bicentrique portant sur 120 patients. Helv Chir Acta 1994 Apr;60(4):647–51 (Eng. Abstr.) **(Fre)**

Reymond MJ see **Siaud P**

Reymond P, Deléage G, Rascle C, Fèvre M. Cloning and sequence analysis of a polygalacturonase–encoding gene from the phytopathogenic fungus Sclerotinia sclerotiorum. Gene 1994 Sep 2;146(2):233–7

Reymond P see **Durand N**

Reymond S. La visite à domicile (enquête dans le Canton de Neuchâtel). Rev Med Suisse Romande 1994 Jun; 114(6):565–7 **(Fre)**

Reymond WK see **Miller WL**

Reymundo C, Toro M, Morales C, López–Beltrán A, Nogales F, Nogales F Jr. Hyaline globules in uterine malignant mixed müllerian tumours. A diagnostic aid? Pathol Res Pract 1993 Nov;189(9):1063–6

Reymundo C see **Gaytan F**
Reyna A see **Coppo R**
Reyna F see **Fuchs LY**
Reyna GS see **Patrinely JR**
Reyna T see **Angrist M**

Reyna TM. Hirschsprung's disease [letter] J Pediatr Surg 1993 Nov;28(11):1522–3

Reyna TM. Familial Hirschsprung's disease: study of a Texas cohort. Pediatrics 1994 Sep;94(3):347–9

Reynaers A see **Morren MA**
Reynaert C see **Bleyenheuft L**

Reynaert H, Devis G. The brown bowel syndrome and gastrointestinal adenocarcinoma [letter; comment] Am J Gastroenterol 1994 May;89(5):812–3. Comment on: Am J Gastroenterol 1993 Oct;88(10):1788–9.

Reynaert MS see **Hanique G**
Reynard CA see **Ricou FJ**

Reynaud A, Federighi M, Licois D, Guillot JF, Joly B. R plasmid in Escherichia coli O103 coding for colonization of the rabbit intestinal tract [retraction of Reynaud A, Federighi M, Licois D, Guillot JF, Joly B. In: Immun Infect 1991 Jun;59(6):1888–92] Infect Immun 1993 Oct; 61(10):4533

Reynaud A see **Ackermann HW**
Reynaud A see **Jacquet C**
Reynaud A see **Péduzzi J**
Reynaud B see **Giuly J**

Reynaud CA, Weill JC. A few comments about the Cohn and Langman theory of the ontogeny of the chicken humoral immune system. Res Immunol 1993 Jul–Sep; 144(6–7):464–5; discussion 465–6

Reynaud CA see **Lauster R**

Reynaud D, Delton I, Gharib A, Sarda N, Lagarde M, Pace–Asciak CR. Formation, metabolism, and action of hepoxilin A3 in the rat pineal gland. J Neurochem 1994 Jan;62(1):126–33

Reynaud D, Thickitt CP, Pace–Asciak CR. Facile preparation and structural determination of monohydroxy derivatives of docosahexaenoic acid (HDoHE) by alpha–tocopherol–directed autoxidation. Anal Biochem 1993 Oct;214(1):165–70

Reynaud D see **Carlen PL**
Reynaud D see **Dubois A**
Reynaud D see **Laneuville O**
Reynaud D see **Pace–Asciak CR**
Reynaud J see **Millar DS**
Reynaud J see **Tardy–Poncet B**
Reynaud JC see **Ducreux C**

Reynaud JP, Bousquet P, Baron JL, Chehab N. Les cicatrices de trachéotomie: lambeaux musculaires de platysma "croisés" dans le traitement des adhérences et dépressions sous–cutanées. Ann Chir Plast Esthet 1993 Aug; 38(4):457–61 (Eng. Abstr.) **(Fre)**

Reynaud JP see **Aubry P**

Reynaud M. L'environnement des dysthymies. Encephale 1992 Dec;18 Spec No 5:775–80 (19 ref.) **(Fre)**

Reynaud M see **Giudicelli R**
Reynaud M see **Magnan A**
Reynaud M see **Planche F**
Reynaud M see **Planche R**
Reynaud M see **Rey M**
Reynaud M see **Shennib H**
Reynaud MC see **Chauve CM**
Reynaud P see **Catoire P**
Reynaud P see **Clément MV**
Reynaud P see **Crestani B**
Reynaud P see **Le Bouedec G**
Reynaud X, Dorey CK. Extraretinal neovascularization induced by hypoxic episodes in the neonatal rat. Invest Ophthalmol Vis Sci 1994 Jul;35(8):3169–77
Reynaud-Bougnoux A see **Calais G**
Reynaud-Gaubert M see **Gaubert JY**
Reynders M see **Gnant MF**
Reynders P see **Broos P**
Reynders P see **Stoffelen D**
Reynders PA, Stuyck J, Rogers RK, Broos PL. Subtrochanteric fractures of the femur treated with the Zickel nail. Acta Orthop Belg 1994;60 Suppl 1:129–33
Reynders-Frederix PA see **Bellemans J**
Reyne Y see **Nouguès J**
Reynen HM see **Veldman PH**
Reynen K. Nitrate. Dtsch Med Wochenschr 1993 Oct 22; 118(42):1532–9 (74 ref.) **(Ger)**
Reynen K. Benigne Tumoren des Herzens. Z Kardiol 1993 Dec;82(12):749–62 (192 ref.) (Eng. Abstr.) **(Ger)**
Reynen K, Kunkel B, Bachmann K, Gansser R, Martus P. PTCA in elderly patients: acute results and long-term follow-up. Eur Heart J 1993 Dec;14(12):1661–8
Reynen K, Kunkel B, Gansser R, Bachmann K. Percutaneous transluminal coronary angioplasty in patients with severely depressed left ventricular function. Cardiology 1993; 83(5–6):358–66
Reynen K, von der Emde J, Kunkel B, Bachmann K. Rezidivmyxom. Z Kardiol 1993 Oct;82(10):658–62 (Eng. Abstr.) **(Ger)**
Reynen K see **Engels G**
Reynes PD, Clancy WG Jr. Cervical spine injury, hockey helmets, and face masks. Am J Sports Med 1994 Mar–Apr; 22(2):167–70 (44 ref.)
Reynen T see **Simons G**
Reyner LA see **Horne JA**
Reyner P see **López–Contreras J**
Reyneri LM, Chiaberge M, Del Corso D. Using coherent pulse width and edge modulations in artificial neural systems. Int J Neural Syst 1993 Dec;4(4):407–18
Reynertson RH see **Caplan RH**
Reynes CJ see **Prinz RA**
Reynes J see **Dautzenberg B**
Reynes J see **Eaton CB**
Reynes J see **May T**
Reynes J see **Pratlong F**
Reynes J see **Pujol C**
(Reynés JA), Hervás C, Cahisa M. Las memorias sobre el cloroformo de E. Pi y Molist y J.A. Reynés (1849): dos clásicos olvidados de la bibliografía anestesiológica española. Rev Esp Anestesiol Reanim 1993 Sep–Oct; 40(5):300–6 (Eng. Abstr.) **(Spa)**
Reynes JF, Lasater TM, Feldman H, Assaf AR, Carleton RA. Education and risk factors for coronary heart disease: results from a New England community. Am J Prev Med 1993 Nov–Dec;9(6):365–71
Reynès M see **Emile JF**
Reynes M see **Emilie D**
Reynes M see **Julie C**
Reynes M see **Marcellin P**
Reynes M see **Votte–Lambert A**
Reynés–Manzur J see **Loredo–Abdalá A**
Reynet C, Caron M, Magré J, Picard J, Cherqui G, Capeau J. Insulin receptor autophosphorylation sites tyrosines 1162 and 1163 control both insulin–dependent and insulin–independent receptor internalization pathways. Cell Signal 1994 Jan;6(1):35–45
Reynet C, Kahn CR. Rad: a member of the Ras family overexpressed in muscle of type II diabetic humans. Science 1993 Nov 26;262(5138):1441–4
Reynet C see **Caron M**
Reynhout JK see **Lau YT**
Reynhout KM, Kirpensteijn J, Layton CE, Burns J. Lymphocele in a cat. J Am Vet Med Assoc 1994 Feb 1; 204(3):400–3
Reynia S see **Teixeira MM**
Reynier AL see **Petitclerc T**
Reynier JP see **Santana D**
Reynier MO see **Domingo N**
Reynier P, Figarella–Branger D, Serratrice G, Charvet B, Malthiéry Y. Association of deletion and homoplasmic point mutation of the mitochondrial DNA in an ocular myopathy. Biochem Biophys Res Commun 1994 Aug 15; 202(3):1606–11
Reynier P see **Gerolami V**
Reyniers E, De Boulle K, Marchuk DA, Andersen LB, Collins FS, Willems PJ. An EcoRI RFLP in the 5' region of the human NF1 gene. Hum Genet 1993 Dec;92(6):631
Reyniers E see **Buyle S**
Reyniers E see **Verkerk AJ**
Reyniers E see **Wu YQ**
Reynisdóttir I, Lorimer HE, Friedman PN, Wang EH, Prives C. Phosphorylation and active ATP hydrolysis are not required for SV40 T antigen hexamer formation. J Biol Chem 1993 Nov 25;268(33):24647–54
Reynisdottir S, Ellerfeldt K, Wahrenberg H, Lithell H, Arner P. Multiple lipolysis defects in the insulin resistance (metabolic) syndrome. J Clin Invest 1994 Jun;93(6):2590–9
Reynisdottir S, Wahrenberg H, Bylin G, Arner P. Effect of glucocorticosteroid treatment on beta–adrenoceptor subtype function in adipocytes from patients with asthma. Clin Sci (Colch) 1993 Aug;85(2):237–44
Reynisdottir S, Wahrenberg H, Carlström K, Rössner S, Arner P. Catecholamine resistance in fat cells of women with upper–body obesity due to decreased expression of beta 2–adrenoceptors. Diabetologia 1994 Apr;37(4):428–35
Reyno LM see **Eisenberger MA**
Reyno LM see **Jodrell DI**
Reyno S see **Courage ML**
Reynolds AB see **Flynn DC**
Reynolds AB see **Peifer M**
Reynolds AE, Chesnick JM, Woolford J, Cattolico RA. Chloroplast encoded thioredoxin genes in the red algae Porphyra yezoensis and Griffithsia pacifica: evolutionary implications. Plant Mol Biol 1994 Apr;25(1):13–21
Reynolds AJ, Chaponnier C, Jahoda CA, Gabbiani G. A quantitative study of the differential expression of alpha–smooth muscle actin in cell populations of follicular and non–follicular origin. J Invest Dermatol 1993 Oct; 101(4):577–83
Reynolds AJ, Jahoda CA. Hair follicle stem cells: characteristics and possible significance. Skin Pharmacol 1994;7(1–2):16–9 (15 ref.)
Reynolds AJ, Lawrence CM, Jahoda CA. Human hair follicle germinative epidermal cell culture. J Invest Dermatol 1993 Oct;101(4):634–8
Reynolds AJ see **Jahoda CA**
Reynolds AL, Pope RL. Perspectives on creating multicultural campuses. J Am Coll Health 1994 Mar; 42(5):229–33 (37 ref.)
Reynolds AM see **Chiba AA**
Reynolds B. Criteria to evaluate nursing theories and models [editorial] J Psychosoc Nurs Ment Health Serv 1993 Dec; 31(12):5–6
Reynolds B see **Barker P**
Reynolds B see **Woynarowski JM**
Reynolds BA see **Vescovi AL**
Reynolds BJ see **Quock RM**
Reynolds C. Electromyographic biofeedback evaluation of a computer keyboard operator with cumulative trauma disorder. J Hand Ther 1994 Jan–Mar;7(1):25–7
Reynolds C see **Gatz M**
Reynolds C see **Gerrard TL**
Reynolds C see **Jorm L**
Reynolds C see **Raine A**
Reynolds C see **Tartaglia LA**
Reynolds CA see **Wolfe JJ**
Reynolds CC see **Fox JE**
Reynolds CF see **Keshavan MS**
Reynolds CF 3d, Hoch CC, Buysse DJ, Houck PR, Schlernitzauer M, Pasternak RE, Frank E, Mazumdar S, Kupfer DJ. Sleep after spousal bereavement: a study of recovery from stress. Biol Psychiatry 1993 Dec 1; 34(11):791–7
Reynolds CF 3d see **Buysse DJ**
Reynolds CF 3d see **Dew MA**
Reynolds CF 3d see **Nofzinger EA**
Reynolds CF 3d see **Thase ME**
Reynolds CF 3rd see **Buysse DJ**
Reynolds CF 3rd see **Coble PA**
Reynolds CF 3rd see **Frank E**
Reynolds CF 3rd see **Nofzinger EA**
Reynolds CF 3rd see **Pasternak RE**
Reynolds CF 3rd see **Prigerson HG**
Reynolds CF 3rd see **Thase ME**
Reynolds CK, Maltby SA. Regulation of nutrient partitioning by visceral tissues in ruminants. J Nutr 1994 Aug;124(8 Suppl):1399S–1403S (33 ref.)
Reynolds CK see **Studer VA**
Reynolds CM see **Hajjar KA**
Reynolds CP see **Hank JA**
Reynolds CP see **Matthay KK**
Reynolds CP see **Ungar DR**
Reynolds CP see **Villablanca JG**
Reynolds CP see **Wada RK**
Reynolds CT, Solomon R, Pilot L. User facility reporting requirement update [interview by Mary Beth Hatem] Biomed Instrum Technol 1993 Nov–Dec;27(6):457–65, 522
Reynolds CW see **Siefer AK**
Reynolds CW see **Tiberghien P**
Reynolds D see **Walter SD**
Reynolds DC see **Goldstein DJ**
Reynolds DJ. Safer use of traditional medicines. Clinical trials may fail to get ethical approval [letter; comment] BMJ 1994 Apr 16;308(6935):1043. Comment on: BMJ 1994 Mar 12;308(6930):673–4.
Reynolds DJ, Wong OT, Simlot R, Chang JJ, Hall IH. Acute toxic and teratogenic effects of cyclic imides in rodents. Arch Pharm (Weinheim) 1994 Apr;327(4):237–45
Reynolds DJ see **Hassell AB**
Reynolds DJ see **Smith CC**
Reynolds DL see **Devitt CM**
Reynolds DL see **Haynes JS**
Reynolds DR see **Ming JG**
Reynolds DS see **Moorman RM**
Reynolds DW see **Klerman LV**
Reynolds E see **Devlin BK**
Reynolds E see **LaDouceur DM**
Reynolds EA see **Hoberman A**
Reynolds EC, Riley PF, Adamson NJ. A selective precipitation purification procedure for multiple phosphoseryl–containing peptides and methods for their identification. Anal Biochem 1994 Mar;217(2):277–84
Reynolds EC see **Adamson N**
Reynolds EC see **Dashper SG**
Reynolds EC see **Perich JW**
Reynolds EE see **Doherty AM**
Reynolds EE see **Heyl DL**
Reynolds EM, Ryan DP, Doody DP. Mortality and respiratory failure in a pediatric burn population. J Pediatr Surg 1993 Oct;28(10):1326–30; discussion 1330–1
Reynolds EO, Meek J. Prevention of periventricular hemorrhage [comment] Pediatrics 1994 Apr;93(4):677–9. Comment on: Pediatrics 1994 Apr;93(4):543–50.
Reynolds EO see **Aldrich CJ**
Reynolds EO see **Edwards AD**
Reynolds EO see **Elwell CE**
Reynolds EO see **Peebles DM**
Reynolds EO see **Takei Y**
Reynolds ER, Yacynych AM. Direct sensing platinum ultramicrobiosensors for glucose. Biosens Bioelectron 1994; 9(4–5):283–93
Reynolds ER Jr see **Garner SS**
Reynolds F. Pain relief in labour. Br J Obstet Gynaecol 1993 Nov;100(11):979–83 (36 ref.)
Reynolds F see **Amiel Tison C**
Reynolds F see **Russell R**
Reynolds F see **Stoddart PA**
Reynolds G. HIV and lesbian sex [letter] Lancet 1994 Aug 20;344(8921):544–5
Reynolds G see **Deakers TW**
Reynolds G see **Rowlands DC**
Reynolds GJ, Kiagi G. Cotside plasma rather than whole blood estimates of blood glucose in the newborn. J Paediatr Child Health 1994 Feb;30(1):33–5
Reynolds GM see **Harrison RF**
Reynolds GM see **Mangham DC**
Reynolds GP. Antipsychotic drug mechanisms and neurotransmitter systems in schizophrenia. Acta Psychiatr Scand Suppl 1994;380:36–40 (29 ref.)
Reynolds GP. Post–mortem neurochemistry of schizophrenia [editorial] Psychol Med 1988 Nov;18(4):793–7 (37 ref.)
Reynolds GP, Pearson SJ. Glutamate in Huntington's disease [letter; comment] Lancet 1994 Jul 16;344(8916):189–90. Comment on: Lancet 1994 May 7;343(8906):1170.
Reynolds GP, Stroud D. Hippocampal benzodiazepine receptors in schizophrenia. J Neural Transm Gen Sect 1993;93(2):151–5
Reynolds GP see **Chess–Williams R**
Reynolds GP see **Corrigan FM**
Reynolds GP see **Cutts AJ**
Reynolds GP see **Jones CA**
Reynolds GP see **Peet M**
Reynolds GW see **Ball SG**
Reynolds GW see **Xu RJ**
Reynolds H see **Simons R**
Reynolds HA see **Schaeffer DJ**
Reynolds HA see **Tehseen WM**
Reynolds HC, Cordain L, Harris MA, Linnell S. Influence of postexercise glucose ingestion upon serum potassium levels and ECG function. Int J Sport Nutr 1994 Mar; 4(1):36–45
Reynolds HE, Cramer HM. Cholesterol granuloma of the breast: a mimic of carcinoma. Radiology 1994 Apr; 191(1):249–50
Reynolds HM, Beal MC, Hallgren RC. Quantifying passive resistance to motion in the straight–leg–raising test on asymptomatic subjects. J Am Osteopath Assoc 1993 Sep; 93(9):913–4, 917–20
Reynolds HN. Effects of foveal stimulation on peripheral visual processing and laterality in deaf and hearing subjects. Am J Psychol 1993 Winter;106(4):523–40
Reynolds HN see **Elliott D**
Reynolds HN see **Frankenfield DC**
Reynolds HR see **Stanko RT**
Reynolds HY see **Rankin JA**
Reynolds I see **Clague RB**
Reynolds I see **Pitt BR**
Reynolds I see **Schwarz MA**
Reynolds IJ. [3H]CGP 39653 binding to the agonist site of the N–methyl–D–aspartate receptor is modulated by Mg2+ and polyamines independently of the arcaine–sensitive polyamine site. J Neurochem 1994 Jan; 62(1):54–62
Reynolds IJ see **Brocard JB**
Reynolds IJ see **Rajdev S**
Reynolds J, Pusey CD. In vivo treatment with a monoclonal antibody to T helper cells in experimental autoimmune glomerulonephritis in the BN rat. Clin Exp Immunol 1994 Jan;95(1):122–7
Reynolds J, Sallie BA, Syrganis C, Pusey CD. The role of T–helper lymphocytes in priming for experimental autoimmune glomerulonephritis in the BN rat. J Autoimmun 1993 Oct;6(5):571–85
Reynolds J, Stirk A, Thomas A, Geary F. Paralympics—Barcelona 1992. Br J Sports Med 1994 Mar; 28(1):14–7

Reynolds J see **Maurea S**
Reynolds J see **Oh MK**
Reynolds JC. Can symptoms associated with dysphagia be of discriminate value? [editorial; comment]
Mayo Clin Proc 1993 Oct;68(10):1031-3. Comment on: Mayo Clin Proc 1993 Oct;68(10):948-54.
Reynolds JC, Schoen RE, Maislin G, Zangari GG. Risk factors for delayed healing of duodenal ulcers treated with famotidine and ranitidine. Am J Gastroenterol 1994 Apr; 89(4):571-80
Reynolds JC see **Ikoma A**
Reynolds JC see **Lichtenstein GR**
Reynolds JC see **Nair LA**
Reynolds JC see **Nakada K**
Reynolds JC see **Sugitani A**
Reynolds JD, Brien JF. Effects of acute ethanol exposure on glutamate release in the hippocampus of the fetal and adult guinea pig. Alcohol 1994 May-Jun;11(3):259-67
Reynolds JD see **Donnelly RE**
Reynolds JF Jr see **Drut RM**
Reynolds JF Jr see **Ekblom L**
Reynolds JH, Wolinski AP. Sonographic appearance of branchial cysts [see comments] Clin Radiol 1993 Aug; 48(2):109-10. Comment in: Clin Radiol 1994 May;49(5):359-60. Comment in: Clin Radiol 1994 May;49(5):360.
Reynolds JH see **Clark MP**
Reynolds JJ see **Breckon JJ**
Reynolds JJ see **Legendre P**
Reynolds JJ see **Meikle MC**
Reynolds JK see **Kleiman MD**
Reynolds JL. Doing obstetrics and staying alive.
Can Fam Physician 1993 Sep;39:1947-53
Reynolds JM, McDonagh PF. Platelets do not modulate leukocyte-mediated coronary microvascular damage during early reperfusion. Am J Physiol 1994 Jan;266(1 Pt 2):H171-81
Reynolds JM see **Kimball TR**
Reynolds JM see **Morton MJ**
Reynolds JN, Ryan PJ, Prasad A, Paterno GD. Neurons derived from embryonal carcinoma (P19) cells express multiple GABAA receptor subunits and fully functional GABAA receptors. Neurosci Lett 1994 Jan 3; 165(1-2):129-32
Reynolds JR. The PACT model [letter]
Hosp Community Psychiatry 1994 Mar;45(3):281-2
Reynolds JR see **Bauer AJ**
Reynolds JU see **Potterat JJ**
Reynolds JV, Mercer P, McDermott EW, Cross S, Stokes M, Murphy D, O'Higgins NJ. Audit of complete axillary dissection in early breast cancer. Eur J Cancer 1994; 30A(2):148-9
Reynolds JV, Somers SS, Guillou PJ. Inhibition of interleukin-2 dependent immune responses by serum from patients with advanced gastrointestinal cancer.
Surg Oncol 1993 Aug;2(4):227-34
Reynolds JW, Hanna CE. Glucocorticoid-responsive hypotension in extremely low birth weight newborns [letter; comment] Pediatrics 1994 Jul;94(1):135-6. Comment on: Pediatrics 1993 Nov;92(5):715-7.
Reynolds K, Farzaneh F, Collins WP, Campbell S, Bourne TH, Lawton F, Moghaddam A, Harris AL, Bicknell R. Association of ovarian malignancy with expression of platelet-derived endothelial cell growth factor.
J Natl Cancer Inst 1994 Aug 17;86(16):1234-8
Reynolds K see **Bourne TH**
Reynolds K see **Eisel U**
Reynolds K see **Havas S**
Reynolds K see **Tavassoli M**
Reynolds K see **Watsky KL**
Reynolds K see **Zimmer A**
Reynolds L see **Morton LP**
Reynolds LJ, Hughes LL, Yu L, Dennis EA. 1-Hexadecyl-2-arachidonoylthio-2-deoxy-sn-glycero-3-phosphorylcholine as a substrate for the microtiterplate assay of human cytosolic phospholipase A2.
Anal Biochem 1994 Feb 15;217(1):25-32
Reynolds LM, Nicolson SC, Jobes DR, Steven JM, Norwood WI, McGonigle ME, Manno CS. Desmopressin does not decrease bleeding after cardiac operation in young children.
J Thorac Cardiovasc Surg 1993 Dec;106(6):954-8
Reynolds LO, Newren WH Jr, Scolio JF, Miller IF. A model for thromboembolization on biomaterials.
J Biomater Sci Polym Ed 1993;4(5):451-65
Reynolds LP see **Grazul-Bilska AT**
Reynolds LP see **Jablonka-Shariff A**
Reynolds LP see **Zheng J**
Reynolds LS see **McLean S**
Reynolds M, Murphy M, Waugh MA, Lacey CJ. An audit of treatment of genital warts: opening the feedback loop [published erratum appears in Int J STD AIDS 1993 Nov-Dec;4(6):366] Int J STD AIDS 1993 Jul-Aug; 4(4):226-31
Reynolds M see **Au YK**
Reynolds M see **Cosentino CM**
Reynolds M see **Murphy JR**
Reynolds M see **Olopoenia LA**
Reynolds M see **Salkovskis PM**
Reynolds MA see **Hogrefe RI**
Reynolds ML, Woolf CJ. Reciprocal Schwann cell-axon interactions. Curr Opin Neurobiol 1993 Oct;3(5):683-93 (68 ref.)
Reynolds ML see **Chong MS**
Reynolds ML see **Mehta A**
Reynolds MT, Monteiro E, Waugh MA. The role of aerosol pentamidine prophylaxis [letter; comment]
Int J STD AIDS 1994 Jan-Feb;5(1):73. Comment on: Int J STD AIDS 1993 Mar-Apr;4(2):67-9.
Reynolds NC, Lebel RR, Hamsher K de S, Blackwell B, Elejalde BR, Winter GR. DNA testing and genetic counseling: truth or consequences. Wis Med J 1994 Feb; 93(2):51-4 (7 ref.)
Reynolds NJ, Baldassare JJ, Henderson PA, Shuler JL, Ballas LM, Burns DJ, Moomaw CR, Fisher GJ. Translocation and downregulation of protein kinase C isoenzymes-alpha and -epsilon by phorbol ester and bryostatin-1 in human keratinocytes and fibroblasts. J Invest Dermatol 1994 Sep; 103(3):364-9
Reynolds NJ see **Elder JT**
Reynolds NJ see **Fisher GJ**
Reynolds NJ see **Kavanagh GM**
Reynolds NJ see **Ryder NS**
Reynolds P, Boyd PT, Blacklow RS, Jackson JS, Greenberg RS, Austin DF, Chen VW, Edwards BK. The relationship between social ties and survival among black and white breast cancer patients. National Cancer Institute Black/White Cancer Survival Study Group.
Cancer Epidemiol Biomarkers Prev 1994 Apr-May; 3(3):253-9
Reynolds P see **Fontham ET**
Reynolds P see **Keech CL**
Reynolds P see **Sung P**
Reynolds PD, Hunter JO. Pharmacotherapy of inflammatory bowel disease. Dig Dis 1993 Nov-Dec;11(6):334-42 (83 ref.)
Reynolds PE, Snaith HA, Maguire AJ, Dutka-Malen S, Courvalin P. Analysis of peptidoglycan precursors in vancomycin-resistant Enterococcus gallinarum BM4174. Biochem J 1994 Jul 1;301 (Pt 1):5-8
Reynolds PE see **Evers S**
Reynolds PE see **Westendorp MO**
Reynolds PH see **Kirk CA**
Reynolds PH see **Winefield CS**
Reynolds PI, O'Kelly SW. Fiberoptic intubation and the laryngeal mask airway [letter] Anesthesiology 1993 Nov; 79(5):1144
Reynolds PI see **Munro HM**
Reynolds PJ see **Mobley JL**
Reynolds PM, Reif JS, Ramsdell HS, Tessari JD. Canine exposure to herbicide-treated lawns and urinary excretion of 2,4-dichlorophenoxyacetic acid.
Cancer Epidemiol Biomarkers Prev 1994 Apr-May; 3(3):233-7
Reynolds PP. Reaffirming professionalism through the education community. Ann Intern Med 1994 Apr 1; 120(7):609-14
Reynolds PP, Giardino A, Onady GM, Siegler EL. Collaboration in the preparation of the generalist physician. J Gen Intern Med 1994 Apr;9(4 Suppl 1):S55-63 (57 ref.)
Reynolds PS see **Coumbe A**
Reynolds R, Burri R, Herschkowitz N. Retarded development of neurons and oligodendroglia in rat forebrain produced by hyperphenylalaninemia results in permanent deficits in myelin despite long recovery periods. Exp Neurol 1993 Dec;124(2):357-67
Reynolds R, Wilkin GP. Cellular reaction to an acute demyelinating/remyelinating lesion of the rat brain stem: localisation of GD3 ganglioside immunoreactivity.
J Neurosci Res 1993 Nov 1;36(4):405-22
Reynolds R see **Hardy R**
Reynolds R see **Holdsworth MT**
Reynolds R see **Ong WY**
Reynolds RA see **Gibson JB**
Reynolds RA see **Gillis KD**
Reynolds RA see **Palmieri MJ**
Reynolds RA see **Wehrli SL**
Reynolds RD. Serotonergic drugs and the serotonin syndrome [letter; comment] Am Fam Physician 1994 Apr;49(5):1083, 1086. Comment on: Am Fam Physician 1993 Aug;48(2):311-4.
Reynolds RD. Cost of Norplant [letter]
Am Fam Physician 1994 Sep 1;50(3):539, 542
Reynolds RD. Importance of deproteinized serum samples for pyridoxal 5'-phosphate determination [letter; comment] Am J Clin Nutr 1994 Jul;60(1):148. Comment on: Am J Clin Nutr 1993 Oct;58(4):468-76.
Reynolds RD. Accurate dosing of pediatric medications.
Arch Fam Med 1994 Apr;3(4):365-70
Reynolds RD. Vitamin supplements: current controversies.
J Am Coll Nutr 1994 Apr;13(2):118-26 (46 ref.)
Reynolds RE see **Carey RM**
Reynolds RJ see **MacInnes MA**
Reynolds RK see **Pearl ML**
Reynolds RP, Rahija RJ, Schenkman DI, Richter CB. Experimental murine cytomegalovirus infection in severe combined immunodeficient mice. Lab Anim Sci 1993 Aug; 43(4):291-5
Reynolds RP see **Howard JM**
Reynolds S. RBRVS [letter; comment] J Fam Pract 1993 Dec;37(6):534; discussion 538. Comment on: J Fam Pract 1993 Jul;37(1):57-67.
Reynolds S see **Shapiro DA**
Reynolds S see **Smith J**
Reynolds SE see **Furuya K**
Reynolds SF, Stanton SL. Prostaglandin prophylaxis and bladder function after vaginal hysterectomy: a prospective randomized study [letter; comment]
Br J Obstet Gynaecol 1993 Aug;100(8):795-6. Comment on: Br J Obstet Gynaecol 1993 Jan;100(1):69-72.
Reynolds SH see **Mills KJ**
Reynolds SH see **Wiest JS**
Reynolds SJ, Parker D, Vesley D, Smith D, Woellner R. Cross-sectional epidemiological study of respiratory disease in turkey farmers. Am J Ind Med 1993 Dec; 24(6):713-22
Reynolds SK. Hepatitis B vaccine: at what age? [letter; comment] Hosp Pract (Off Ed) 1994 May 15;29(5):18. Comment on: Hosp Pract (Off Ed) 1994 Feb 15;29(2):9-10, 15.
Reynolds SK. Counting the uninsured [letter; comment]
JAMA 1994 May 18;271(19):1483-4. Comment on: JAMA 1994 Jan 5;271(1):64-6.
Reynolds SL see **Fozard JL**
Reynolds SL see **Friar PM**
Reynolds SL see **Wright R**
Reynolds SP, Davies BH, Gibbs AR. Diffuse pulmonary fibrosis and the Hermansky-Pudlak syndrome: clinical course and postmortem findings. Thorax 1994 Jun; 49(6):617-8
Reynolds SR, Dahl CE, Harn DA. T and B epitope determination and analysis of multiple antigenic peptides for the Schistosoma mansoni experimental vaccine triose-phosphate isomerase. J Immunol 1994 Jan 1; 152(1):193-200
Reynolds T. Prostate Cancer Prevention Trial launched [news] J Natl Cancer Inst 1993 Oct 20;85(20):1633-4
Reynolds T. Breast cancer prognostic factors--the search goes on [news] J Natl Cancer Inst 1994 Apr 6;86(7):480-3
Reynolds T. Prostate cancer genetics research picks up pace [news] J Natl Cancer Inst 1994 Aug 3;86(15):1112-5
Reynolds T. Linked databases help researchers track costs, care patterns, outcomes [news] J Natl Cancer Inst 1994 Feb 2;86(3):168-71
Reynolds T. AIDS epidemic cuts cancer survival in younger men [news] J Natl Cancer Inst 1994 Jan 19;86(2):87-8
Reynolds T. Cost-effectiveness helps sort prevention priorities [news] J Natl Cancer Inst 1994 Jun 15; 86(12):888-91
Reynolds T. Cost-effectiveness studies aim to tame expenses, probe results [news] J Natl Cancer Inst 1994 Mar 16; 86(6):414-7
Reynolds T. Quality of life adds a human dimension to studies on treatment cost-effectiveness [news]
J Natl Cancer Inst 1994 May 4;86(9):661-2
Reynolds T, Abate J. The history and physical examination of the patient with cardiac disease: a "top 40" list of diagnostic terms for the cardiac sonographer.
J Am Soc Echocardiogr 1994 Jan-Feb;7(1):92-9
Reynolds T, Edwards P, Butler G, Jewkes F. Isolated aldosterone deficiency progressing to Addison's disease in a 4-year-old girl. Ann Clin Biochem 1994 Jan;31 (Pt 1):99-102
Reynolds T see **Daniel DG**
Reynolds T see **Hoskin DW**
Reynolds TB see **Sumino Y**
Reynolds TL. Technical report. Vector DNA artifacts in the nucleotide sequence database. Biotechniques 1994 Jun; 16(6):1124-5
Reynolds TL see **Bednarek SY**
Reynolds TM. Serum screening for Down's syndrome. Private screening is problematic [letter; comment] BMJ 1993 Aug 21;307(6902):501. Comment on: BMJ 1993 Jun 26;306(6894):1705-6.
Reynolds TM, Burgess N, Matanhelia S, Brain A, Penney MD. The frusemide test: simple screening test for renal acidification defect in urolithiasis. Br J Urol 1993 Aug; 72(2):153-6
Reynolds TM, Smith SC. Poor reproducibility of strontium absorption test [letter] Clin Chem 1994 Sep;40(9):1789-90
Reynolds TM see **Dawson AJ**
Reynolds TM see **Feher MD**
Reynolds TM see **Wright DE**
Reynolds TR, Uliana SR, Floeter-Winter LM, Buck GA. Optimization of coupled PCR amplification and cycle sequencing of cloned and genomic DNA. Biotechniques 1993 Sep;15(3):462-4, 466-7
Reynolds TR see **Cole H**
Reynolds TR see **Hedberg PS**
Reynolds U see **Kirk JM**
Reynolds VL see **Sarrif AM**
Reynolds W see **Thorey IS**
Reynolds WA see **Akhtar M**
Reynolds WA see **Francis GS**
Reynolds WA see **Perkins KA**
Reynolds WF. The tyrosine phosphatase cdc25 selectively inhibits transcription of the Xenopus oocyte-type tRNAtyrC gene. Nucleic Acids Res 1993 Sep 11; 21(18):4372-7
Reynolds WJ see **Carette S**
Reynolds WM see **Kobak KA**
Reynolds WR, Brinkman JD, Haney BD, Fticsar JE. Oriental cholangiohepatitis. Mil Med 1994 Feb;159(2):158-60
Reynolds-Lynch K see **Niemeyer LO**
Reynoldson JA see **Armson A**
Reynoldson JA see **Thompson RC**
Reynoso S see **Langer A**

Reynoso Zárate Z see **Glorio Paulet P**

Reyrat JM, David M, Batut J, Boistard P. FixL of Rhizobium meliloti enhances the transcriptional activity of a mutant FixJD54N protein by phosphorylation of an alternate residue. J Bacteriol 1994 Apr;176(7):1969–76

Reyrat JM, David M, Blonski C, Boistard P, Batut J. Oxygen-regulated in vitro transcription of Rhizobium meliloti nifA and fixK genes. J Bacteriol 1993 Nov; 175(21):6867–72

Reyrat JM see **Da Re S**

Reyrat JM see **Galinier A**

Reyrolle L see **Raimondeau J**

Reysenbach AL, Wickham GS, Pace NR. Phylogenetic analysis of the hyperthermophilic pink filament community in Octopus Spring, Yellowstone National Park. Appl Environ Microbiol 1994 Jun;60(6):2113–9

Reyss A see **Prioul JL**

Reysset G see **Haggoud A**

Reyt E, Lavieille JP, Brambilla E, Barra Y, Riva C. Etude de l'expression des oncogènes C-myc, C-raf et N-ras dans les cancers avancés des VADS. Corrélations avec la réponse clinique tumorale à la chimiothérapie. Ann Otolaryngol Chir Cervicofac 1993;110(6):310–5 (Eng. Abstr.) **(Fre)**

Reyt E, Mouret P, Bolla M, Rhighini C, Bosson JL, Junien-Lavillauroy C. Les adénopathies cervicales malignes épithéliales en apparence primitives. A propos d'une série de 54 cas. Rev Laryngol Otol Rhinol (Bord) 1992; 113(2):95–8 (Eng. Abstr.) **(Fre)**

Reyzer IL see **Permyakov EA**

Reza A see **Herrera MF**

Reza F, Igarashi K, Tokita S, Asai K, Aoki J, Asaoka Y, Umeda M, Inoue K. Anti-idiotypic monoclonal antibody recognizes a consensus recognition site for phosphatidylserine in phosphatidylserine-specific monoclonal antibody and protein kinase C. FEBS Lett 1994 Feb 21;339(3):229–33

Reza-Elahi F see **Spada A**

Reza Nouri M see **McDonnell D**

Rezabek GB, Donahue JM, Giles RC, Petrites-Murphy MB, Poonacha KB, Rooney JR, Smith BJ, Swerczek TW, Tramontin RR. Histoplasmosis in horses. J Comp Pathol 1993 Jul;109(1):47–55

Režábek K see **Calda P**

Rezac C see **Falco E**

Režáč P, Kindlmann P, Dostálková I, Holasová E. Dynamics of gastropod infection by first-stage larvae of protostrongylid nematodes--a model. Parasitology 1993 Dec;107 (Pt 5):537–44

Rezaee M see **Isokawa K**

Rezai A see **Gotlieb WH**

Rezai A see **Holschneider CH**

Rezai AR see **Jafar JJ**

Rezai B see **Bearzi I**

Rezai B see **Tranquilli AL**

Rezai K see **Lindower PD**

Rezai VK see **Gershbein LL**

Rezaie AR, Esmon CT. Proline at the P2 position in protein C is important for calcium-mediated regulation of protein C activation and secretion. Blood 1994 May 1;83(9):2526–31

Rezaie AR, Esmon CT. Calcium inhibition of the activation of protein C by thrombin. Role of the P3 and P3' residues. Eur J Biochem 1994 Jul 15;223(2):575–9

Rezaie AR, Esmon CT. Asp-70-->Lys mutant of factor X lacks high affinity Ca2+ binding site yet retains function. J Biol Chem 1994 Aug 26;269(34):21495–9

Rezaie AR, Mather T, Sussman F, Esmon CT. Mutation of Glu-80-->Lys results in a protein C mutant that no longer requires Ca2+ for rapid activation by the thrombin-thrombomodulin complex. J Biol Chem 1994 Feb 4;269(5):3151–4

Rezaie AR see **Liu LW**

Rezaie AR see **Ye J**

Rezaki M see **Kiliç C**

Rezakovic I see **Mondazzi L**

Rezanka E, Ploier R, Emhofer B, Emhofer J. Kongenitale, generalisierte Zytomegalie-Virus-Infektion. Verlauf und Therapiestrategie mit Ganciclovir. Padiatr Padol 1993; 28(6):153–5 (Eng. Abstr.) **(Ger)**

Rezanov II. O profilaktike neinfektsionnykh boleznei. Gig Sanit 1993 Sep;(9):60–1 **(Rus)**

Rezapkin GV, Chumakov KM, Lu Z, Ran Y, Dragunsky EM, Levenbook IS. Microevolution of Sabin 1 strain in vitro and genetic stability of oral poliovirus vaccine. Virology 1994 Jul;202(1):370–8

Rezapour M see **Kilarski WM**

Rezayat M, Nikfar S, Zarrindast MR. CCK receptor activation may prevent tolerance to morphine in mice. Eur J Pharmacol 1994 Mar 11;254(1-2):21–6

Rezayat M see **Zarrindast MR**

Rezazadeh SM, Prather PL, Lal H. Sensitization to 5-HT1C receptor agonist in rats observed following withdrawal from chronic ethanol. Alcohol 1993 Jul-Aug;10(4):281–3

Rezeig M see **Bouchama A**

Rezek D see **Lopez OL**

Rezek P see **Dvořák J**

Rezende AA, Pizauro JM, Ciancaglini P, Leone FA. Phosphodiesterase activity is a novel property of alkaline phosphatase from osseous plate. Biochem J 1994 Jul 15;301 (Pt 2):517–22

Rezende JM see **Castro C**

Rezende JM see **Oliveira EC**

Rezende SA, Miranda TC, Ferreira MG, Goes AM. In vitro granuloma modulation induced by immune complexes in human Schistosomiasis mansoni. Braz J Med Biol Res 1993 Feb;26(2):207–11

Rezende SA see **Goes AM**

Rezende TA see **Dichi JB**

Rezents K see **Dowrick MA**

Rezepov FF see **Chuprinina RP**

Rezessy-Szabó J see **Váradi M**

Rezgui N see **Dell'Isola B**

Rezieg M see **Chung SW**

Reziga H see **Derbal S**

Rezikian SA, Kharashvili IuV. Izuchenie infitsirovannosti obiaz'ian virami immunodefitsitsita. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec; (6):25–6 **(Rus)**

Rezikian SA, Voevodin AF, Klots IN, Shtutman MS, Lapin BA. Vydelenie i kharakteristika lentivirusa zelenykh martyshek. Vopr Virusol 1993 Mar-Apr;38(2):76–8 (Eng. Abstr.) **(Rus)**

Rezkalla MA, Luther J, Schafer L. Carcinoma of the extrahepatic bile duct. S D J Med 1993 Sep;46(9):333–6

Rezkalla MA, Pochop C. Erythromycin induced Torsades de Pointes: case report and review of the literature. S D J Med 1994 May;47(5):161–4 (13 ref.)

Rezkalla S, Hale S, Alker K, Kloner RA. Flow-function dissociation following an acute dose of cocaine: effect of captopril on coronary flow. Coron Artery Dis 1993 Mar; 4(3):271–6

Rezkalla S see **Rsikar S**

Rezkallah D see **Bendib A**

Rezkov GI. Sensornye narusheniia u bol'nykh s replantirovannymi verkhnimi konechnostiami. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(1):64–7 (Eng. Abstr.) **(Rus)**

Rezkov GI, Turbina LG. Dinamika vegetativnykh narushenii v replantirovannykh posle travmaticheskoĭ amputatsii verkhnikh konechnostei. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(6):43–6 (Eng. Abstr.) **(Rus)**

Rezler J. Zmienne role metody diagnostyki i lezenia. Kardiol Pol 1993 Oct;39(10):329–30 **(Pol)**

Režnák J see **Kopáč C**

Reznek R see **Clark PI**

Reznek RH, Armstrong P. The adrenal gland. Clin Endocrinol (Oxf) 1994 May;40(5):561–76

Reznek RH see **Barker PG**

Reznek RH see **Chew SL**

Reznek RH see **Healy JC**

Reznek RH see **King CM**

Reznek RH see **Lunniss PJ**

Reznek RH see **Vincent JM**

Reznícek J see **Breza J**

Reznicek MJ. Ethics of combat psychiatry [letter; comment] Am J Psychiatry 1994 Jun;151(6):948–9; discussion 951–2 . Comment on: Am J Psychiatry 1993 Jul;150(7):1000–10.

Reznichenko GI see **Reznichenko IuG**

Reznichenko IuG, Reznichenko GI, Ventskovskiĭ BM. Vmist prostaglandyniv u krovi novonarodzhenykh ditei pry riznykh vydakh gipoksii. Fiziol Zh 1993 Mar-Jun; 39(2-3):72–6 (Eng. Abstr.) **(Ukr)**

Reznick AZ, Packer L. Oxidative damage to proteins: spectrophotometric method for carbonyl assay. Methods Enzymol 1994;233:357–63

Reznick AZ see **Carmeli E**

Reznick AZ see **O'Neill CA**

Reznick D. New model systems for studying the evolutionary biology of aging: crustacea. Genetica 1993;91(1-3):79–88 (54 ref.)

Reznick JS see **Plomin R**

Reznick R see **Cusimano MD**

Reznick RK, Blackmore D, Cohen R, Baumber J, Rothman A, Smee S, Chalmers A, Poldre P, Birtwhistle R, Walsh P, et al. An objective structured clinical examination for the licentiate of the Medical Council of Canada: from research to reality. Acad Med 1993 Oct;68(10 Suppl):S4–6

Reznick RK see **Winckel CP**

Reznik G, Mohr U. Carcinogenic effect of di-isopropanolnitrosamine on the rat thyroid gland. Cancer Lett 1977 Mar;2(4-5):201–7

Reznik GK, Schuller HM, Stinson SF. Tumours of the nasal cavities. IARC Sci Publ 1994;(111):305–24 (70 ref.)

Reznik GK, Shtol'te M. Rak nosa i nosoglotki u zhivotnykh i cheloveka. Arkh Patol 1994 May-Jun;56(3):5–13 (59 ref.) (Eng. Abstr.) **(Rus)**

Reznik GK see **Schuller HM**

Reznik LV, Gambaryan SP. Protective effect of antiinflammatory corticosteroid triamcinolone in cisplatin nephrotoxicity. Renal Physiol Biochem 1994 Jan-Feb; 17(1):50–6

Reznik LV, Gambaryan SP, Jones MM. The effect of hydroxyl-containing dithiocarbamates on cisplatin-induced long-term renal dysfunction in Wistar rats. Toxicology 1993 Oct 25;83(1-3):79–91

Reznik M, Franck G, Flandroy P, Lenelle J. Syndrome médullaire pseudo-tumoral révélant une sclérose en plaques probable débutante. Corrélations cliniques, radiologiques et neuropathologiques. Acta Neurol Belg 1994;94(1):8–16 (Eng. Abstr.) **(Fre)**

Reznik M, Stevenaert A, Bex V, Kratzenberg E. Focal brain invasion as the first manifestation of Langerhans cell histiocytosis in an adult. Case report. Clin Neuropathol 1993 Jul-Aug;12(4):179–83

Reznik M see **Canon E**

Reznik M see **Delvenne P**

Reznik M see **Meurice A**

Reznik MI see **Iakovlev VN**

Reznik R see **Alperstein G**

Reznik R see **Barratt A**

Reznik RB see **Conigrave KM**

Reznik SR, V'iunitskaia VA, Afonskaia SV, Smirnov VV. Serologicheskiĭ otvet makroorganizma na patogennye bakterii pod vliianiem probiotikov iz batsill. Mikrobiol Z 1993 Sep-Oct;55(5):81–3 (Eng. Abstr.) **(Rus)**

Reznik SR see **Smirnov VV**

Reznik VM, Mendoza SA, Freidenberg GR. Evaluation of delayed puberty in the female adolescent with chronic renal failure. Pediatr Nephrol 1993 Oct;7(5):551–3

Reznik VM, Randolph G, Collins CM, Peterson BM, Lemire JM, Mendoza SA. Cost analysis of dialysis modalities for pediatric acute renal failure. Perit Dial Int 1993;13(4):311–3

Reznik VM see **Collins CM**

Reznik VM see **Lemire JM**

Reznik VM see **Narain K**

Reznik VM see **Tabbutt S**

Reznik VM see **Wright WK**

Reznik Y see **Levaltier X**

Reznikoff CA see **Frederickson SM**

Reznikoff CA see **Kao C**

Reznikoff CA see **Newton MA**

Reznikoff CA see **Pazzaglia S**

Reznikoff M see **Greenwald DJ**

Reznikoff MF see **Mansour I**

(Reznikoff P) Hamilton A, Reznikoff P, Burnham GM, Hernández Avila M. Tetraetilo de plomo. Salud Publica Mex 1993 Sep-Oct;35(5):518–33 **(Spa)**

Reznikoff P see **Hamilton A**

Reznikoff WS. The Tn5 transposon. Annu Rev Microbiol 1993;47:945–63 (46 ref.)

Reznikoff WS see **de la Cruz NB**

Reznikoff WS see **Kao C**

Reznikoff WS see **Weinreich MD**

Reznikoff WS see **Wiegand TW**

Reznikov AG, McCann SM. Effects of neuropeptide Y on gonadotropin and prolactin release in normal, castrated or flutamide-treated male rats. Neuroendocrinology 1993 Jun; 57(6):1148–54

Reznikov AG, MakKénn SM, Rettori V. Issledovanie pul'sovoĭ sekretsii gonadotropinov i prolaktina i reaktsii na liuliberin u samok krys pri vvedenii galanina v III zheludochek mozga. Probl Endokrinol (Mosk) 1993 Jul-Aug;39(4):40–2 (Eng. Abstr.) **(Rus)**

Reznikov AG, Varga SV, Demchenko VN, Boiarskaia OIa. Otsenka prob s gonadoliberinom i niftolidom v diagnostike muzhskogo gipogonadizma. Probl Endokrinol (Mosk) 1993 Sep-Oct;39(5):28–31 (Eng. Abstr.) **(Rus)**

Reznikov AG see **Nosenko ND**

Reznikov AG see **Tarasenko LV**

Reznikov AG see **Varga SV**

Reznikov KM see **Grekova TI**

Reznikov LL see **Miroshnikov BI**

Reznikov MF see **Gol'denshteĭn ZA**

Reznikov IuB see **Sumarokov AA**

Reznikov KIu see **Trubetskaia OE**

Rezníková L see **Jablonská M**

Rezonzew R, Newkirk MM. Impaired release of sCD23 by activated B-cells from RA patients. Clin Immunol Immunopathol 1994 May;71(2):156–63

Rezsöhazy R, Hallet B, Mahillon J, Delcour J. IS231V and W from Bacillus thuringiensis subsp. israelensis, two distant members of the IS231 family of insertion sequences. Plasmid 1993 Sep;30(2):141–9

Reztsova VV, Filov VA. O sviazi mezhdu intensifikatsieĭ glikoliza v opukholevykh kletkkakh i uvelicheniem biosinteza nukleotidov. Vopr Onkol 1992;38(11):1283–7 (24 ref.) **(Rus)**

Režuchová B see **Kormanec J**

Rezvani AH, Grady DR. Suppression of alcohol consumption by fenfluramine in Fawn-Hooded rats with serotonin dysfunction. Pharmacol Biochem Behav 1994 May; 48(1):105–10

Rezvani AH, Pucilowski O, Grady DR, Janowsky D, O'Brien RA. Reduction of spontaneous alcohol drinking and physical withdrawal by levemopamil, a novel Ca2+ channel antagonist, in rats. Pharmacol Biochem Behav 1993 Oct;46(2):365–71

Rezvani AH see **Overstreet DH**

Rezvani AH see **Pucilowski O**

Rezvani I see **Qureshi AA**

Rezvani M, Hamlet R, Hopewell JW, Sieber VK. Time and dose-related changes in the thickness of pig skin after irradiation with single doses of 90Sr/90Y beta-rays. Int J Radiat Biol 1994 Apr;65(4):497–502

Rezvani M see **Hood DA**

Rezvani M see **Jeffrey JS**

Rezvani M see **Robbins ME**

Rezvani Y see **Bauduceau B**

Rezvani Y see **Duhamel JF**

Rezvanova DR, Menshikov VV. The risk of photochemical reactions. Risk Anal 1994 Feb;14(1):15–9

Rezvukhin AI, Berezovskaia EV, Shalaurova IIu. Khromatomass-spektrometricheskoe opredelenie okislennykh proizvodnykh kholesterola v syvorotke krovi.

Vopr Med Khim 1994 Jan-Feb;40(1):56-8 (Eng. Abstr.) (Rus)

Rezvukhin AI, Shalaurova IIu, Potapova IA, Aliab'eva IA. Khromatomass-spektrometricheskoe opredelenie svobodnykh zhirnykh kislotv syvorotke krovi. Vopr Med Khim 1993 Sep-Oct;39(5):55-8 (Eng. Abstr.) (Rus)

Rezza G, De Rose A, Dorrucci M, Arpino C, Serafin I. Declining prevalence of HIV infection among injecting drug users entering drug treatment in Italy: 1990-1991. Eur J Epidemiol 1993 Nov;9(6):663-6

Rezza G, Nicolosi A, Zaccarelli M, Sagliocca L, Nespoli M, Gattari P, Spizzichino L, Ippolito G, Lazzarin A. Understanding the dynamics of the HIV epidemic among Italian intravenous drug users: a cross-sectional versus a longitudinal approach. J Acquir Immune Defic Syndr 1994 May;7(5):500-3

Rezza G, Rota MC, Buning E, Hausser D, O'Hare P, Power R. Assessing HIV prevention among injecting drug users in European Community countries: a review. Soz Praventivmed 1994;39 Suppl 1:S61-78 (60 ref.)

Rezza G see **Montella F**
Rezza G see **Serpelloni G**
Rezza G see **Zaccarelli M**
Rezzadore M see **Manno M**

Rezzani R, Rodella L, Corsetti G, Ventura RG. Immunohistochemical study of cyclosporin-A on rat thymus after various treatment times. Boll Soc Ital Biol Sper 1994 Apr;70(4):119-23

Rezzani R see **Rodella L**
Rezzani S see **De Gasperi A**
Rezzonico R see **Wenisch E**
Rezzoug A see **Nathan N**
Rezzoug F see **Tocci A**
Rfidah H see **Burgner DP**
Rghei N see **Elgadi M**

Rha JD, Kim YH, Yoon SI, Park TS, Lee MH. Factors affecting sliding of the lag screw in intertrochanteric fractures. Int Orthop 1993 Nov;17(5):320-4

Rha JH, Jang IJ, Lee KH, Chong WS, Shin SG, Lee N, Myung HJ. Pharmacokinetic comparison of two valproic acid formulations--a plain and a controlled release enteric-coated tablets. J Korean Med Sci 1993 Aug; 8(4):251-6

Rha KH see **Yang SC**

Rha KS, Majima Y, Sakakura Y, Yasui Y, Nakano K, Ishihara A. Distribution of substance P immunoreactive nerve fibers in the tracheal submucosal gland of cats. Ann Otol Rhinol Laryngol 1994 Mar;103(3):222-6

Rhabbour M see **Lenoir S**
Rhahal K see **Ben Othman M**

Rhainds M, Levallois P. Umbilical cord blood lead levels in the Québec City area. Arch Environ Health 1993 Nov-Dec;48(6):421-7

Rhainds M see **Levallois P**

Rhaissi H, Béchet D, Ferrara M. Multiple leader sequences for mouse cathepsin B mRNA? Biochimie 1993; 75(10):899-904

Rhaleb NE, Yang XP, Scicli AG, Carretero OA. Role of kinins and nitric oxide in the antihypertrophic effect of ramipril. Hypertension 1994 Jun;23(6 Pt 2):865-8

Rhaleb NE see **Regoli D**

Rhalem A, Sahibi H, Dakkak A, Laurent F, Kazanji M, Yvoré P, Péry P. Protective oral immunization of chickens against Eimeria tenella with sporozoite surface antigens. Vet Immunol Immunopathol 1993 Oct;38(3-4):327-40

Rhalem A, Sahibi H, Kazanji M, Laurent F, Berrag B, Péry P. Eimeria tenella et Eimeria acervulina: une stimulation antigénique in vitro des cellules provenant de poulets immuns induit le transfert adoptif de la protection contre les coccidioses aviaires. Vet Res 1993;24(5):408-16 (Eng. Abstr.) (Fre)

Rhalmi S see **Rivard CH**
Rhaly AA see **Diallo D**
Rhamakrishnan T see **Brenes F**
Rhame FS see **Fletcher CV**
Rhame FS see **O'Malley MK**
Rhame L see **Martin R**
Rhamouni A see **Chevalier X**
Rhamy RK see **Ackerman MD**
Rhamy RK see **Ali H**
Rhandhawa P see **Jordan ML**
Rhatigan R see **Adair CD**

Rhatigan RM. Colonic mucosa in diversion colitis [letter; comment] Hum Pathol 1993 Oct;24(10):1150. Comment on: Hum Pathol 1993 Feb;24(2):211-9.

(Rhazes), Andelman Y. Rhazes. Ann Rheum Dis 1993 Oct; 52(10):698

Rhead S see **Dodd KL**
Rheal C see **Nelson DE**
Rhéault MJ see **Perrault LP**

Rheaume A, Frisch S, Smith A, Kennedy C. Case management and nursing practice. J Nurs Adm 1994 Mar;24(3):30-6 (21 ref.)

Rheaume C, Goodwin RL, Latimer JJ, Baumann H, Berger FG. Evolution of murine alpha 1-proteinase inhibitors: gene amplification and reactive center divergence. J Mol Evol 1994 Feb;38(2):121-31

Rhéaume E see **Sanchez R**
Rhéaume E see **Simard J**
Rhéaume J see **Freeston MH**

Rhee C, Gatz M. Cross-generational attributions concerning locus of control beliefs. Int J Aging Hum Dev 1993; 37(2):153-61

Rhee CA, Smith RJ, Jackson IT. Toxic shock syndrome associated with suction-assisted lipectomy. Aesthetic Plast Surg 1994 Spring;18(2):161-3 (13 ref.)

Rhee CK see **Jung TT**
Rhee CK see **London RE**
Rhee CS see **Kim KH**

Rhee D, Sanger JM, Sanger JW. The premyofibril: evidence for its role in myofibrillogenesis. Cell Motil Cytoskeleton 1994;28(1):1-24

Rhee D see **Ong S**
Rhee J see **Blakenberg F**
Rhee J see **Prosser P**

Rhee JK. Supplemental knowledge on survival of Thelohanellus kitauei spores in vitro. Korean J Parasitol 1994 Mar;32(1):57-9

Rhee JK, Choi EY, Park BK, Jang BG. Application of scanning electron microscopy in assessing the prevalence of some Setaria species in Korean cattle. Korean J Parasitol 1994 Mar;32(1):1-6

Rhee JP see **Wolfe AD**

Rhee K, Ma T, Thompson EA. The macromolecular state of the transcription factor E2F and glucocorticoid regulation of c-myc transcription. J Biol Chem 1994 Jun 24;269(25):17035-42

Rhee K, Tarbell JM. A study of the wall shear rate distribution near the end-to-end anastomosis of a rigid graft and a compliant artery. J Biomech 1994 Mar;27(3):329-38

Rhee K see **Frost GH**
Rhee K see **Narasimhan S**

Rhee KJ, O'Malley RJ. Neuromuscular blockade-assisted oral intubation versus nasotracheal intubation in the prehospital care of injured patients. Ann Emerg Med 1994 Jan;23(1):37-42

Rhee L see **Lenschow DJ**
Rhee M see **Ge R**

Rhee MS, Galivan J, Tyobeka EM, Sherman ML, Rosowsky A. Effect of a novel antifolate, N alpha-(4-amino-4-deoxypteroyl)-N delta-hemiphthaloyl-L-ornithine (PT523), on growth of H35 rat hepatoma and HEPG2 human hepatoma cells. Adv Exp Med Biol 1993;338:461-4

Rhee MS, Galivan J, Wright JE, Rosowsky A. Biochemical studies on PT523, a potent nonpolyglutamatable antifolate, in cultured cells. Mol Pharmacol 1994 Apr;45(4):783-91

Rhee MS see **O'Connor BM**
Rhee R see **Kafesjian R**
Rhee R see **Miller AH**

Rhee RY, Gloviczki P, Luthra HS, Stanson AW, Bower TC, Cherry KJ Jr. Iliocaval complications of retroperitoneal fibrosis. Am J Surg 1994 Aug;168(2):179-83 (25 ref.)

Rhee S see **Cook JR**
Rhee S see **Pan QW**
Rhee S see **Yamamoto J**

Rhee SG, Lee CW, Jhon DY. Phospholipase C isozymes and modulation by cAMP-dependent protein kinase. Adv Second Messenger Phosphoprotein Res 1993;28:57-64

Rhee SG see **Balla T**
Rhee SG see **Boguslavsky V**
Rhee SG see **Chae HZ**
Rhee SG see **Kozasa T**
Rhee SG see **Kundra V**
Rhee SG see **Lee CW**
Rhee SG see **Lee SB**
Rhee SG see **Pannonen K**
Rhee SG see **Shimazaki K**
Rhee SG see **Smith MR**
Rhee SG see **Yang LJ**
Rhee SG see **Yim MB**
Rhee SK see **Nakade S**
Rhee SK see **Song KB**

Rhee SS, Marsh JW. HIV-1 Nef activity in murine T cells. CD4 modulation and positive enhancement. J Immunol 1994 May 15;152(10):5128-34

Rhee SS, Marsh JW. Human immunodeficiency virus type 1 Nef-induced down-modulation of CD4 is due to rapid internalization and degradation of surface CD4. J Virol 1994 Aug;68(8):5156-63

Rhee SS see **Brody BA**
Rhee SW see **Park C**
Rhee SY see **Preuss D**
Rhee TS see **Tsubokawa H**
Rhee YG see **Ryu KN**

Rheeder JP, Marasas WF, Farina MP, Thompson GR, Nelson PE. Soil fertility factors in relation to oesophageal cancer risk areas in Transkei, southern Africa. Eur J Cancer Prev 1994 Jan;3(1):49-56

Rheinberger V see **Zanghellini G**

Rheingold LM, Yoo RP, Courtiss EH. Experience with 326 inflatable breast implants. Plast Reconstr Surg 1994 Jan; 93(1):118-22

Rheinheimer C see **Klos A**

Rheinnecker M, Eder J, Pandey PS, Fersht AR. Variants of subtilisin BPN' with altered specificity profiles. Biochemistry 1994 Jan 11;33(1):221-5

Rheinnecker M see **Eder J**
Rheins LA see **Bernstein DI**

Rheinstein PH. The generic drug approval process. Am Fam Physician 1993 Dec;48(8):1357-60

Rheinstein PH see **Hoffman FA**
Rheinstein PH see **Nightingale SL**
Rheinwald J see **Park S**
Rhemrev J see **Windt ML**

Rhen M, Riikonen P, Taira S. Expression of Salmonella typhimurium virulence plasmid genes in cultured macrophages. Infect Agents Dis 1993 Aug;2(4):285-7

Rhen M see **Hurme R**

Rheney JW Jr. The changing image of peer review as relates to the physician [editorial] J S C Med Assoc 1993 Sep; 89(9):450

Rheu HM see **Kimura T**

Rhew E. Quality improvement project reviews: a tool to accelerate the transformation. Jt Comm J Qual Improv 1994 Feb;20(2):79-89

Rhew K see **Ludlow CL**
Rhi B see **Kumakura N**
Rhie DJ see **Hahn SJ**
Rhie DJ see **Jo YH**

Rhie G, Beale SI. Regulation of heme oxygenase activity in Cyanidium caldarium by light, glucose, and phycobilin precursors. J Biol Chem 1994 Apr 1;269(13):9620-6

Rhiel E, Bryant DA. Nucleotide sequence of the psaE gene of cyanobacterium Synechococcus sp. PCC 6301. Plant Physiol 1993 Feb;101(2):701-2

Rhiel E, Mörschel E. The atypical chlorophyll a/b/c light-harvesting complex of Mantoniella squamata: molecular cloning and sequence analysis. Mol Gen Genet 1993 Sep;240(3):403-13

Rhiel E see **Zhao J**
Rhienthong D see **Kox LF**
Rhighini C see **Reyt E**
Rhim BM see **Baek BK**
Rhim BY see **Biancani P**
Rhim BY see **Hong KW**
Rhim E see **Cheng C**

Rhim H, Rice AP. Functional significance of the dinucleotide bulge in stem-loop1 and stem-loop2 of HIV-2 TAR RNA. Virology 1994 Jul;202(1):202-11

Rhim H see **Echetebu CO**
Rhim H see **Wakefield JK**
Rhim HR see **Disla E**

Rhim JA, Sandgren EP, Degen JL, Palmiter RD, Brinster RL. Replacement of diseased mouse liver by hepatic cell transplantation. Science 1994 Feb 25;263(5150):1149-52

Rhim JS see **Andley UP**
Rhim JS see **Kahn CR**
Rhim JS see **Kaiser SM**
Rhim JS see **Parshad R**
Rhind NR see **Boekelheide K**
Rhind SK see **Turner A**
Rhind SM see **Knowles TG**

Rhine WD, Benitz WE, Dennery PA, Stevenson DK, Seidman DS. Bilirubin measurements and long-term neurologic outcome [letter; comment] Pediatrics 1994 Aug;94(2 Pt 1):246. Comment on: Pediatrics 1993 Nov;92(5):651-7.

Rhine WD see **Van Meurs KP**
Rhine-Chalberg J see **Branchini ML**
Rhine-Chalberg J see **Pfaller MA**
Rhine-Chalberg J see **Redding S**

Rhinehart-Jones TR, Fortier AH, Elkins KL. Transfer of immunity against lethal murine Francisella infection by specific antibody depends on host gamma interferon and T cells. Infect Immun 1994 Aug;62(8):3129-37

Rhiner M see **Ferrell BR**
Rho H see **McLachlan RI**
Rho HM see **Hyun SW**
Rho HM see **Kim HT**
Rho HM see **Kim SK**
Rho HM see **Kim YH**
Rho HW see **Park JW**

Rho J, Roy-Burman A, Kim H, de Villiers EM, Matsukura T, Choe J. Nucleotide sequence and phylogenetic classification of human papillomavirus type 59. Virology 1994 Aug 15;203(1):158-61

Rho JM, Donevan SD, Rogawski MA. Mechanism of action of the anticonvulsant felbamate: opposing effects on N-methyl-D-aspartate and gamma-aminobutyric acidA receptors. Ann Neurol 1994 Feb;35(2):229-34

Rho JR see **Kim KB**
Rho JR see **Kim YJ**
Rho JY see **Turner CH**
Rho M see **Schmitz F**
Rho M see **Takamatsu S**
Rho SC see **Park SH**
Rho SM see **Cho JS**
Rho T see **Dunbar PG**
Rhoad AE see **Armstrong ME**
Rhoad AE see **Chen Y**

Rhoades BK, Gross GW. Potassium and calcium channel dependence of bursting in cultured neuronal networks. Brain Res 1994 Apr 18;643(1-2):310-8

Rhoades BK see **Gross GW**
Rhoades CE see **Hargens AR**
Rhoades DR see **McFarland KF**
Rhoades E see **Teoh SK**
Rhoades ED see **Dye TD**
Rhoades EM see **Lex BW**
Rhoades ER see **Coultas DB**
Rhoades H see **Elk R**
Rhoades H see **Grabowski J**
Rhoades H see **Lisk DR**
Rhoades H see **Schmitz JM**

Rhoades HM, Grabowski J, Elk R, Cowan K. Factor

stationarity and invariance of the POMS in cocaine patients. Psychopharmacol Bull 1993;29(2):263–7

Rhoades KR, Rimler RB. Pasteurella multocida virulence factors: selection of fowl cholera–inducing and non–inducing strains. Avian Dis 1993 Oct–Dec; 37(4):1071–3

Rhoades KR see **Rimler RB**

Rhoades PK see **Smith DP**

Rhoades RA see **Packer CS**

Rhoades RW, Chiala NL, Bennett–Clarke CA, Janas GJ, Fisher CM. Alterations in brainstem and cortical organization of rats sustaining prenatal vibrissa follicle lesions. Somatosens Mot Res 1994;11(1):1–17

Rhoades RW see **Crissman RS**

Rhoades RW see **Henderson TA**

Rhoades RW see **Huang X**

Rhoades RW see **Jacquin MF**

Rhoades RW see **Killackey HP**

Rhoads AR, Parui R, Vu ND, Cadogan R, Wagner PD. ATP–induced secretion in PC12 cells and photoaffinity labeling of receptors. J Neurochem 1993 Nov;61(5):1657–66

Rhoads AR see **West WL**

Rhoads D see **Bhavani K**

Rhoads DB. Liver GLUT–1 expression: an enigma deepens. Hepatology 1994 Feb;19(2):540–2

Rhoads DB see **Levitsky LL**

Rhoads DD see **Overman PF**

Rhoads DE see **Lo YH**

Rhoads DM, Kaspi CI, Levings CS 3rd, Siedow JN. N,N'–dicyclohexylcarbodiimide cross–linking suggests a central core of helices II in oligomers of URF13, the pore–forming T–toxin receptor of cms–T maize mitochondria. Proc Natl Acad Sci U S A 1994 Aug 16; 91(17):8253–7

Rhoads GG. Psychology and survival [letter; comment] Lancet 1994 Jan 15;343(8890):174–5. Comment on: Lancet 1993 Nov 6;342(8880):1142–5.

Rhoads GG see **Waller DK**

Rhoads J see **Birx DL**

Rhoads JE. Memoir of a surgical nutritionist. JAMA 1994 Sep 28;272(12):963–6

Rhoads JE Jr see **Bauer TL**

Rhoads JL see **Rubin FA**

Rhoads JM, Chen W, Chu P, Berschneider HM, Argenzio RA, Paradiso AM. L–glutamine and L–asparagine stimulate Na+ –H+ exchange in porcine jejunal enterocytes. Am J Physiol 1994 May;266(5 Pt 1):G828–38

Rhoads JM see **Argenzio RA**

Rhoads JM see **Winesett DE**

Rhoads K see **Ketterer MW**

Rhoads RE, Joshi–Barve S, Rinker–Schaeffer C. Mechanism of action and regulation of protein synthesis initiation factor 4E: effects on mRNA discrimination, cellular growth rate, and oncogenesis. Prog Nucleic Acid Res Mol Biol 1993; 46:183–219 (127 ref.)

Rhoads RE see **Barve SS**

Rhoads RE see **Jagus R**

Rhoads RE see **Joshi B**

Rhoads RE see **Kirchweger R**

Rhoads RE see **Minich WB**

Rhoads RE see **Rinker–Schaeffer CW**

Rhode A, Marneros A. Postpartum psychoses: onset and long–term course. Psychopathology 1993;26(3–4):203–9

Rhode C, Kelly PJ, Raoult D. Dairy cows as reservoirs of Coxiella burnetii in Zimbabwe. Cent Afr J Med 1993 Oct; 39(10):208–10

Rhode H see **Bublitz R**

Rhode SL 3d see **Maxwell IH**

Rhode WS, Greenberg S. Lateral suppression and inhibition in the cochlear nucleus of the cat. J Neurophysiol 1994 Feb;71(2):493–514

Rhode WS, Greenberg S. Encoding of amplitude modulation in the cochlear nucleus of the cat. J Neurophysiol 1994 May;71(5):1797–825

Rhoden W, Hasleton P, Brooks N. Anthracyclines and the heart. Br Heart J 1993 Dec;70(6):499–502 (58 ref.)

Rhoades A see **James W**

Rhodes AD, Spitali M, Hutchinson G, Rud EW, Stephens PE. Expression, characterization and purification of simian immunodeficiency virus soluble, oligomerized gp160 from mammalian cells. J Gen Virol 1994 Jan;75 (Pt 1):207–13

Rhodes AM. TB: public health statutes. MCN Am J Matern Child Nurs 1993 Jul–Aug;18(4):225

Rhodes AM. Law versus ethics. MCN Am J Matern Child Nurs 1993 Nov–Dec;18(6):311

Rhodes AM. Stopping the spread of disease while protecting individual rights. MCN Am J Matern Child Nurs 1993 Sep–Oct;18(5):281

Rhodes AM. Access to legal resources. MCN Am J Matern Child Nurs 1994 Jan–Feb;19(1):17

Rhodes AM. Locating case law. MCN Am J Matern Child Nurs 1994 Mar–Apr;19(2):107

Rhodes AM. Issue update: health reform [news] MCN Am J Matern Child Nurs 1994 May–Jun;19(3):181

Rhodes BA see **Zamora PO**

Rhodes C see **Nelson M**

Rhodes C see **Zejda JE**

Rhodes CG see **Brudin LH**

Rhodes CG see **Jones HA**

Rhodes CG see **Lefroy DC**

Rhodes CG see **Ueki J**

Rhodes CH, Honsinger C, Sorenson GD. Detection of tumor–derived DNA in cerebrospinal fluid. J Neuropathol Exp Neurol 1994 Jul;53(4):364–8

Rhodes CH see **Gee P**

Rhodes CH see **Yazbak PA**

Rhodes CJ, Alarcón C. What beta–cell defect could lead to hyperproinsulinemia in NIDDM? Some clues from recent advances made in understanding the proinsulin–processing mechanism. Diabetes 1994 Apr;43(4):511–7 (68 ref.)

Rhodes CJ see **Alarcón C**

Rhodes CJ see **Rehemtulla A**

Rhodes D see **Fairall L**

Rhodes D see **Giraldo R**

Rhodes D see **Rafal R**

Rhodes D see **Schwabe JW**

Rhodes DC, Hinsman EJ, Rhodes JA. Tamm–Horsfall glycoprotein binds IgG with high affinity. Kidney Int 1993 Nov;44(5):1014–21

Rhodes DC see **Hollingsworth AB**

Rhodes E see **Nag B**

Rhodes EG see **Ryder SD**

Rhodes G see **Morgan JA**

Rhodes GH see **Yankauckas MA**

Rhodes GR see **Davis CB**

Rhodes GR see **Nichols AJ**

Rhodes H see **Bell CC**

Rhodes I, Humar A, Lum PA, Yazdi HM, Tao HH, Barron PT. Computed tomographic and cytologic assessment of cystic pancreatic neoplasms: a difficult preoperative diagnosis. Can Assoc Radiol J 1993 Oct;44(5):359–63

Rhodes I, Matzinger F, Matzinger MA. Residents' corner. Answer to case of the month #21. Transient osteoporosis of the hip. Can Assoc Radiol J 1993 Oct;44(5):399–402

Rhodes J, Thomas GA. Smoking: good or bad for inflammatory bowel disease? [editorial] Gastroenterology 1994 Mar;106(3):807–10

Rhodes J, Udelson JE, Marx GR, Schmid CH, Konstam MA, Hijazi ZM, Bova SA, Fulton DR. A new noninvasive method for the estimation of peak dP/dt. Circulation 1993 Dec;88(6):2693–9

Rhodes J see **Clements D**

Rhodes J see **Mills CM**

Rhodes J see **Motley RJ**

Rhodes J see **Pullan RD**

Rhodes J see **Srivasta ED**

Rhodes J see **Swift GL**

Rhodes JA see **Rhodes DC**

Rhodes JE, Ebert L, Meyers AB. Sexual victimization in young, pregnant and parenting, African–American women: psychological and social outcomes. Violence Vict 1993 Summer;8(2):153–63

Rhodes JE, Fischer K. Spanning the gender gap: gender differences in delinquency among inner–city adolescents. Adolescence 1993 Winter;28(112):879–89

Rhodes JM, Andersen AB. Role of cathepsin D in the degradation of human serum albumin by peritoneal macrophages and veiled cells in antigen presentation. Immunol Lett 1993 Aug;37(2–3):103–10

Rhodes JM see **Blom J**

Rhodes JM see **Butcher GP**

Rhodes JM see **Campbell BJ**

Rhodes JM see **Chandrasekaran EV**

Rhodes JM see **Finnie IA**

Rhodes JM see **Ryder SD**

Rhodes JM see **Winrow VR**

Rhodes JM see **Yu L**

Rhodes K. Diuretics in clinical practice. Practitioner 1993 Jan;237(1522):49–52 (10 ref.)

Rhodes K, Rippe RA, Umezawa A, Nehls M, Brenner DA, Breindl M. DNA methylation represses the murine alpha 1(I) collagen promoter by an indirect mechanism. Mol Cell Biol 1994 Sep;14(9):5950–60

Rhodes KF, Dover G, Lattimer N. The antagonist actions of WAY–100135 and its enantiomers on 5–HT1A receptor–mediated hyperpolarization of the rat isolated superior cervical ganglion. Naunyn Schmiedebergs Arch Pharmacol 1993 Sep; 348(3):225–7

Rhodes KF see **Lattimer N**

Rhodes L see **Hileman SM**

Rhodes LA. Ethnography [editorial] Soc Sci Med 1993 Dec; 37(12):vii–viii

Rhodes LA, Walsh EP, Saul JP. Programmed atrial stimulation via the esophagus for management of supraventricular arrhythmias in infants and children. Am J Cardiol 1994 Aug 15;74(4):353–6

Rhodes LA see **Lobban JH**

Rhodes LA see **Schmidt SB**

Rhodes LD, Paull AT, Sibley CH. Two different IFN–gamma nonresponsive variants derived from the B–cell lymphoma 70Z/3. Immunogenetics 1994;40(3):199–209

Rhodes LE, O'Farrell S, Jackson MJ, Friedmann PS. Dietary fish–oil supplementation in humans reduces UVB–erythemal sensitivity but increases epidermal lipid peroxidation. J Invest Dermatol 1994 Aug;103(2):151–4

Rhodes LE, Verbov JL. Widespread syringomata in Down's syndrome. Clin Exp Dermatol 1993 Jul;18(4):333–4

Rhodes LE see **Pryce DW**

Rhodes LE see **Shears P**

Rhodes LJ see **Lock RB**

Rhodes LV 3d see **Hanley PJ**

Rhodes M see **Hainsworth PJ**

Rhodes M see **Pullan RD**

Rhodes M see **Zijlstra FJ**

Rhodes MJ. Physiological roles for secondary metabolites in plants: some progress, many outstanding problems. Plant Mol Biol 1994 Jan;24(1):1–20 (104 ref.)

Rhodes MJ see **Gustafson GL**

Rhodes MK. Early discharge of mothers and infants following vaginal childbirth at the United States Air Force Academy: A three–year study. Mil Med 1994 Mar;159(3):227–30

Rhodes N, Hicks R, Kasenally AB, Innes CL, Paules RS, Propst F. v–mos–transformed cells fail to enter quiescence but growth arrest in G1 following serum withdrawal. Exp Cell Res 1994 Jul;213(1):210–7

Rhodes NP, Williams DF. Plasma recalcification as a measure of contact phase activation and heparinization efficacy after contact with biomaterials. Biomaterials 1994 Jan;15(1):35–7

Rhodes NP, Zuzel M, Williams DF, Derrick MR. Granule secretion markers on fluid–phase platelets in whole blood perfused through capillary tubing. J Biomed Mater Res 1994 Apr;28(4):435–9

Rhodes OE Jr see **Chesser RK**

Rhodes P see **Chen RT**

Rhodes P see **Leone AM**

Rhodes P see **Swift GL**

Rhodes PR see **Riehmann M**

Rhodes R. A review of ethical issues in transplantation. Mt Sinai J Med 1994 Jan;61(1):77–82 (44 ref.)

Rhodes R, Miller C, Schwartz M. Transplant recipient selection: peacetime vs. wartime triage. Camb Q Healthc Ethics 1992 Fall;1(4):327–31

Rhodes R see **Cannon LM**

Rhodes RH. Histopathologic features in the central nervous system of 400 acquired immunodeficiency syndrome cases: implications of rates of occurrence. Hum Pathol 1993 Nov; 24(11):1189–98

Rhodes RH, Cole M, Takaoka Y, Roessmann U, Cotes EE, Simon J. Intraventricular cerebral neuroblastoma. Analysis of subtypes and comparison with hemispheric neuroblastoma. Arch Pathol Lab Med 1994 Sep; 118(9):897–911 (104 ref.)

Rhodes RH see **Yoshioka M**

Rhodes RK, Shults MC, Updike SJ. Prediction of pocket–portable and implantable glucose enzyme electrode performance from combined species permeability and digital stimulation analysis. Anal Chem 1994 May 1; 66(9):1520–9

Rhodes RK see **Updike SJ**

Rhodes RS see **Adamcik BA**

Rhodes RS see **Buckley RC**

Rhodes RS see **Poole GV**

Rhodes SJ see **Voss JW**

Rhodes SL see **Maxwell WM**

Rhodes SN see **Grebe TA**

Rhodes T. Time for community change: what has outreach to offer? [editorial] Addiction 1993 Oct;88(10):1317–20

Rhodes T, Barrand MA, Twentyman PR. Modification by brefeldin A, bafilomycin A1 and 7–chloro–4–nitrobenz–2–oxa–1,3–diazole (NBD) of cellular accumulation and intracellular distribution of anthracyclines in the non–P–glycoprotein–mediated multidrug–resistant cell line COR–L23/R. Br J Cancer 1994 Jul;70(1):60–6

Rhodes T see **Barrand MA**

Rhodes T see **DuRant RH**

Rhodes T see **Manos TM**

Rhodes T see **Roberts RO**

Rhodes TJ, Bloor MJ, Donoghoe MC, Haw S, Ettore B, Platt S, Frischer M, Hunter GM, Taylor A, Finlay A, et al. HIV prevalence and HIV risk behaviour among injecting drug users in London and Glasgow. AIDS Care 1993; 5(4):413–25

Rhodes TJ, Donoghoe MC, Hunter GM, Stimson GV. Continued risk behaviour among HIV positive drug injectors in London: implications for intervention. Addiction 1993 Nov;88(11):1553–60

Rhodes TJ see **Donoghoe MC**

Rhodes V see **Archer J**

Rhodes V see **Winningham ML**

Rhodes VA, McDaniel RW, Hanson B, Markway E, Johnson M. Sensory perception of patients on selected antineoplastic chemotherapy protocols. Cancer Nurs 1994 Feb; 17(1):45–51

Rhodes–Feuillette A see **Kaba A**

Rhodes–Morris HE see **Tortolero–Luna G**

Rhodin JA, Lametschwandtner A. Circulatory pattern and structure in the tail and tail fins of Xenopus laevis tadpoles. J Submicrosc Cytol Pathol 1993 Jul;25(3):297–318

Rhodin JA see **Stingl J**

Rhoer–Moja S, Bazin H, Sauvaigo S, Chypre C, Vindimian M. Solid support quantitation of c–myc PCR products using a cleavable reporter. Nucleic Acids Res 1994 Feb 11;22(3):547–8

Rhoer–Moja S, Cohen–Haguenauer O, Jouve C, Healy JC, Vindimian M. Detection of quantitative polymerase chain reaction products by hybridization on magnetic support with 125I–radiolabeled probes: quantification of c–myc copy numbers. Anal Biochem 1993 Aug 15;213(1):12–8

Rhomberg AT see **Milburn A**

Rhomberg P see **Eberle C**

Rhomberg W, Gruber–Mösenbacher U, Eiter H, Fritzsche H, Breitfellner G. Zur Prognose und Epidemiologie des malignen Hämangio–endothelioms der Schilddrüse. Schweiz Med Wochenschr 1993 Sep 4;123(35):1640–4

(Eng. Abstr.) **(Ger)**

Rhone DP see **Tan B**

Rhoney DH, Leader WG, Chandler MH. Modified Michaelis–Menten equation for estimating unbound–phenytoin concentrations. Clin Pharm 1993 Dec; 12(12):913–7

Rhoten WB see **Mutema GK**

Rhoton AJ. Don't overlook small intestinal endoscopy for evaluating gastrointestinal bleeding of obscure origin [letter; comment] South Med J 1994 Jun;87(6):676. Comment on: South Med J 1993 Sep;86(9):1067–9.

Rhoton AL Jr. Meningiomas of the cerebellopontine angle and foramen magnum. Neurosurg Clin N Am 1994 Apr; 5(2):349–77 (30 ref.)

Rhoton AL Jr see **Natori Y**

Rhoton AL Jr see **Tedeschi H**

Rhoton AS, Williams RS, Dattilo M, Konicek J, Fossum GT. Intrauterine insemination. Effect of wash media on pregnancy rates and sperm motility. J Reprod Med 1993 Sep;38(9):711–5

Rhoton MF. Professionalism and clinical excellence among anesthesiology residents. Acad Med 1994 Apr;69(4):313–5

Rhrich–Haddout F, Horvat JC, Baillet–Derbin C, Djabali K, Portier MM. Expression of peripherin in solid transplants of foetal spinal cord and dorsal root ganglia grafted to the injured cervical spinal cord of adult rats. Neurosci Lett 1994 Mar 28;170(1):59–62

Rhue JW see **Lynn SJ**

Rhue S see **Mays VM**

Rhun YL see **Biard DS**

Rhyan J see **Holman PJ**

Rhydderch RD, Khan B, Saleh A. Single dose aprotinin in routine cardiac surgery. Middle East J Anesthesiol 1993 Oct;12(3):287–97

Rhymes JA, McCullough LB. Nonaggressive management of the illnesses of severely demented patients: an ethical justification [editorial; comment] J Am Geriatr Soc 1994 Jun;42(6):686–7. Comment on: J Am Geriatr Soc 1994 Jun;42(6):597–603.

Rhyne RL see **Baumgartner RN**

Rhyner K see **Oberle E**

Rhynhart K see **Freedman AS**

Rhynhart KK see **Munro JM**

Rhys–Evans P see **Hosni AA**

Rhys Evans PH see **Wilson PS**

Rhys–Williams W, Taylor SC, Williams PA. A novel pathway for the catabolism of 4–nitrotoluene by Pseudomonas. J Gen Microbiol 1993 Sep;139 (Pt 9):1967–72

Rhyu GI see **Walkenhorst WF**

Rhyu MG, Park WS, Jung YJ, Choi SW, Meltzer SJ. Allelic deletions of MCC/APC and p53 are frequent late events in human gastric carcinogenesis. Gastroenterology 1994 Jun;106(6):1584–8

Rhyu MG, Park WS, Meltzer SJ. Microsatellite instability occurs frequently in human gastric carcinoma. Oncogene 1994 Jan;9(1):29–32

Rhyu MG see **Meltzer SJ**

Rhyu MS, Jan LY, Jan YN. Asymmetric distribution of numb protein during division of the sensory organ precursor cell confers distinct fates to daughter cells [see comments] Cell 1994 Feb 11;76(3):477–91. Comment in: Cell 1994 Feb 11;76(3):415–8.

Ri K, Kushihashi T, Munechika H, Kubota H, Satoh S, Horichi Y, Hashimoto T, Ukisu R, Motoya H, Kurashita Y, et al. [CT findings of sinonasal and orbital Wegener's granulomatosis] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Feb 25;54(2):116–21 (Eng. Abstr.) **(Jpn)**

Ri K see **Kushihashi T**

Ri N see **Inoue K**

Ria F, Landriscina M, Remiddi F, Galeotti T. Monoclonal antibody 35.8 recognizes human, mouse and rat MnSODs in western blot and immunostaining. Biochem Mol Biol Int 1994 May;33(1):107–15

Ria F see **Piastra M**

Riabchenko LE, Riapis AA. Restriktsionnyĭ analiz khromosomnoĭ DNK shtammov Salmonella enteritidis. Mol Gen Mikrobiol Virusol 1993 Nov–Dec;(6):31–4 (Eng. Abstr.) **(Rus)**

Riabchenko NF see **Dement'ev AA**

Riabchenko NF see **Fedorova ND**

Riabchenko NF see **Golyshin PN**

Riabchenko NI see **Pelevina II**

Riabchikova EI, Baranova SG, Tkachev VK, Grazhdantseva AA. Morfologicheskie izmeneniia pri Ebola–infektsii u morskikh svinok. Vopr Virusol 1993 Jul–Aug;38(4):176–9 (Eng. Abstr.) **(Rus)**

Riabchikova EI see **Pereboeva LA**

Riabenko DV see **Ianovskiĭ GV**

Riabenko VI see **Lysachev AG**

Riabichenko VV see **Astashkin EI**

Riabinin DM see **Grechko VV**

Riabinin VA see **Golikov AP**

Riabinin VA see **Kosaganov IuN**

Riabinina LG see **Chekanov VS**

Riabinskiĭ VS, Doschanov E, Istratov VG. O nekotorykh faktorakh riska vozniknoveniia nefrolitiaza v regione Priaral'ia. Urol Nefrol (Mosk) 1993 Jul–Aug;(4):19–21 (Eng. Abstr.) **(Rus)**

Riabkina GV. Prekordial'noe kartirovanie s pomoshch'iu mnogoélektrodnogo poiasa PK–35M. Kardiologiia 1993; 33(10):75–7 **(Rus)**

Riabkov AI, Aleksandrov KA. Patentno–informatsionnoe obespechenie nauchnykh issledovaniĭ po klinicheskoĭ éndokrinologii. Probl Endokrinol (Mosk) 1993 May–Jun; 39(3):29–32 **(Rus)**

Riabov GA, Ladygin SS, Azizov IuM. Kontsentratsiia konechnykh produktov metabolizma purinov kak vozmozhnyĭ pokazatel' tkamenoĭ gipoksii u khirurgicheskikh bol'nykh v kriticheskikh sostoianiiakh. Anesteziol Reanimatol 1993 Jul–Aug;(4):41–3 (Eng. Abstr.) **(Rus)**

Riabov GA, Pasechnik IN. Aktivatsiia svertyvaiushchei sistemy krovi u onkologicheskikh bol'nykh: soderzhanie fibrinopeptida A i vzaimosviaz' s rasprostraneniem opukholi. Gematol Transfuziol 1992 Jul–Aug;37(7–8):23–5 **(Rus)**

Riabov IN see **Nadzhafova RS**

Riabov IN see **Pelevina II**

Riabov K see **Sampson I**

Riabov SI, Timoshenko TE, Barabanova VV. Vliianie éritropoetina na sokratitel'nuiu aktivnost' gladkomyshechnykhkletok venoznykh sosudov krys s éksperimental'noĭ uremiei. Dokl Akad Nauk 1993 Oct; 332(5):654–6 **(Rus)**

Riabov SI see **Ryss ES**

Riabov VI see **Malinina GA**

Riabova IV see **Rabukhina NA**

Riabova LV. Model' stanovleniia kortikal'noĭ sokratimosti ootsita shportsevoĭ liagushki, osnovannaia na reorganizatsii tsitoskeleta. Dokl Akad Nauk 1993 Nov;333(1):118–20 **(Rus)**

Riabova LV, Lehtonen E, Wartiovaara J, Vasetskiĭ SG. Izuchenie morfologii keratinovogo tsitoskeleta ootsita shportsevoĭ liagushki s pomoshch'iu geterologicheskikh monoklonal'nykh antitel. Ontogenez 1993 Nov–Dec; 24(6):22–32 (Eng. Abstr.) **(Rus)**

Riabova MA see **Nemyria VI**

Riabowol KT see **Atadja PW**

Riabtsev IA see **Pelevina II**

Riabtsev VG, Solomka IaA. Kompleksnoe lechenie mekhanicheskoĭ zheltukhi. Khirurgiia (Mosk) 1994 May; (5):38–42 (Eng. Abstr.) **(Rus)**

Riabukha NP. Klinika i élektroéntsefalograficheskie izmeneniia u bol'nykh mnogoochagovoĭ épilepsieĭ v zavisimosti ot lokalizatsii épileptícheskikh ochagov. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(1):19–21 (Eng. Abstr.) **(Rus)**

Riabukha OI see **Polupan SV**

Riabukhin IuS see **Poverennyĭ AM**

Riabykh TP, Chertkova AI, Bodrova NB, Suslov AP. Obratnaia korreliatsiia mezhdu estestvennoĭ rezistentnost'iu myshe'i k perevivaemomu leĭkozu EL–4 i rektal'noĭ temperaturoĭ. Biofizika 1994 Mar–Apr;39(2):379–84 (Eng. Abstr.) **(Rus)**

Riabykh VP see **Krivokharchenko AS**

Riabykina GV see **Alavi AA**

Riabykina GV see **Gadzhaeva FU**

Riabykina GV see **Saltykova MM**

Riach RA see **Williams MR**

Riachi G, Michel P, François A, Ducrotté P, Laffineur G, Lerebours E, Colin R. Atteinte hépatique aiguë au décours d'une exposition au diméthylformamide. Aspects cliniques et histologiques. Gastroenterol Clin Biol 1993; 17(8–9):611–2 **(Fre)**

Riachi G see **Ducrotté P**

Riachi G see **Michel P**

Riachi M see **Attieh E**

Riachi M see **Siché JP**

Riad A see **Cobb RA**

Riad H. Elective ventilation for organ donation [editorial] Br J Hosp Med 1993 Oct 20–Nov 2;50(8):438, 441–2

Riad M, Hamon M, Emerit MB. Pharmacological evidence for the involvement of calcium/calmodulin in serotonin 5–HT3 receptor–mediated cation permeability in NG 108–15 cells. J Neurochem 1994 Jun;62(6):2224–32

Riad–Fahmy D see **Harris B**

Riad–Fahmy D see **Premawardhana LD**

Riadh A see **Gobin YP**

Riadova SE see **Surkova TP**

Riadovoĭ GV, Tutubalin VN. Sovremennye dostizheniia v issledovanii kislorodotransportnoĭ funktsii gemoglobina i primenenie ikh v klinike. Anesteziol Reanimatol 1994 Mar–Apr;(2):3–10 (34 ref.) **(Rus)**

Riahi M see **Glinoer D**

Riahi–Esfahani S see **Jessen H**

Riakhoskaia NO see **Katosova LK**

Rial E see **Arechaga I**

Rial E see **Bouillaud F**

Rial E see **Díaz–Achirica P**

Rial R see **Alemany G**

Rial RV see **Almirall H**

Rial RV see **De Vera L**

Rialdi G, Battistel E. Decoupling of melting domains in immobilized ribonuclease A. Proteins 1994 Jun; 19(2):120–31

Riall CT. The AORN Audiovisual Committee. Thirty–three years of perioperative nursing education [published erratum appears in AORN J 1994 Jan;59(1):18] AORN J 1993 Nov; 58(5):980–8

Rialle V, Stip E. Modélisation cognitive en psychiatrie: des modèles symboliques aux modèles parallèles et distribués. J Psychiatry Neurosci 1994 May;19(3):178–92 (80 ref.) **(Fre)**

Rials SJ see **Haberman RJ**

Riambau V see **Prat L**

Rian E, Jemtland R, Olstad OK, Endresen MJ, Grasser WA, Thiede MA, Henriksen T, Bucht E, Gautvik KM. Parathyroid hormone–related protein is produced by cultured endothelial cells: a possible role in angiogenesis. Biochem Biophys Res Commun 1994 Jan 28;198(2):740–7

Riancho JA, Zarrabeitia MT, Amado JA, Olmos JM, González–Macías J. Age–related differences in cytokine secretion. Gerontology 1994;40(1):8–12

Riancho JA, Zarrabeitia MT, de Francisco AL, Amado JA, Napal J, Arias M, Gonzalez–Macias J. Vitamin D therapy modulates cytokine secretion in patients with renal failure. Nephron 1993;65(3):364–8

Riancho JA, Zarrabeitia MT, Gonzalez–Macias J. Interleukin–4 modulates osteoclast differentiation and inhibits the formation of resorption pits in mouse osteoclast cultures. Biochem Biophys Res Commun 1993 Oct 29; 196(2):678–85

Riancho JA, Zarrabeitia MT, Mundy GR, Yoneda T, González–Macías J. Effects of interleukin–4 on the formation of macrophages and osteoclast–like cells. J Bone Miner Res 1993 Nov;8(11):1337–44

Riancho JA see **Martínez J**

Riapis AA see **Riabchenko LE**

Riapis LA, Dzhuzenov AA, Malikova NR, Vartanian ZhS, Ankirskaia AS, Kobel'kova IV. Tipirovanie Pseudomonas aeruginosa i ego ispol'zovanie dlia épidemiologicheskogo analiza. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec;(6):110–1 **(Rus)**

Riapis LA, Vostrova EI, Gerasimov AN, Belova NR, Beliakov VD. Izmenchivost' populiatsii Pseudomonas aeruginosa v fazu parazitizma na Tetrahymena pyriformis. Zh Mikrobiol Epidemiol Immunobiol 1993 Sep–Oct; (5):32–5 (Eng. Abstr.) **(Rus)**

Riapolov IA see **Strekalovskiĭ VP**

Riaposova IK, Grigor'ev NV, Severina IS. Novyĭ klass aktivatorov rastvorimoĭ guanilattsiklazy, generiruiushchikh oksid azota. Biokhimiia 1994 Apr;59(4):537–42 (Eng. Abstr.) **(Rus)**

Riario–Sforza GG see **Pastorello EA**

Riarte A see **Fichera LE**

Riarte A see **Vázquez MC**

Riashentsev MM see **Stepina VN**

Riasina TV see **Meerson FZ**

Riaz G see **McCulloch J**

Riaz M. The posterior interosseous flap in primary repair of hand injuries [letter; comment] J Hand Surg [Br] 1994 Apr;19(2):264. Comment on: J Hand Surg [Br] 1993 Aug;18(4):437–45.

Riaz–ul–Haq see **Chitambar CR**

Riazankina OI, Cheshenko IO, Gutorov VV, Shchelkunov SN. Molekuliarno–biologicheskoe izuchenie genoma virusa ospovaktsiny. V. Issledovanie vnutrikletochnoĭ lokalizatsii konservativnogo pozdnego nestrukturnogo belka 36K. Mol Biol (Mosk) 1994 Jan–Feb;28(1):59–65 (Eng. Abstr.) **(Rus)**

Riazanova LA see **Kalinin AP**

Riazanova RA, Gadalina ID, Malysheva MV, Petrova IuI. Izuchenie ostroĭ toksichnosti antifriza asol. Gig Sanit 1993 May;(5):27–8 **(Rus)**

Riazanskaia OP, Bakurskaia EA. Vybor razmerov zagotovok meditsinskikh instrumentov s tsel'iu poluchenija optimal'nogo raskroia listovogo materiala. Med Tekh 1993 Sep–Oct;(5):20–1 (Eng. Abstr.) **(Rus)**

Riazanskaia OP see **Makarova TB**

Riazantsev SV, Ekkels R. Sovremennye metody issledovaniia dykhatel'noĭ funktsii nosa, alternativnye rinomanometrii. Vestn Otorinolaringol 1993 Sep–Dec;(5–6):16–20 **(Rus)**

Riazantsev SV see **Pchelintsev SIu**

Riazantseva TB see **Sedov AV**

Riazhskiĭ GG see **Kats VA**

Riazi MA see **Atkin AL**

Riazmontazer N see **Kuman PV**

Rib DM, Sherer DM, Woods JR Jr. Maternal and neonatal outcome associated with prolonged premature rupture of membranes below 26 weeks' gestation. Am J Perinatol 1993 Sep;10(5):369–73

Riba B see **Jaisankar TJ**

Riba J see **García–Moll X**

Riba J see **Magallón M**

Riba M see **Tasman A**

Riba P see **Braun L**

Ribacke M. Swedish general practitioners' practice behaviour in hypertension care. Scand J Prim Health Care 1993 Sep; 11(3):187–92

Ribacoba Bajo L see **Gutiérrez Macías A**

Ribacoba Montero R, Salas Puig J, Ferreiro Martín D. Crisis de ausencias típicas en la edad adulta: a propósito de 4 casos. Neurologia 1994 Jan;9(1):25–8 (Eng. Abstr.) **(Spa)**

Ribadeau–Dumas B see **Yoshpe–Besançon I**

Ribadeau–Dumas B see **Zabari M**

Ribak CE, Khurana V, Lien NT. The effect of midbrain collicular knife cuts on audiogenic seizure severity in the genetically epilepsy–prone rat. J Hirnforsch 1994; 35(2):303–11

Ribak CE, Navetta MS. An immature mossy fiber innervation of hilar neurons may explain their resistance to kainate–induced cell death in 15–day–old rats. Brain Res Dev Brain Res 1994 May 13;79(1):47–62

Ribak CE, Peterson GM. Intragranular mossy fibers in rats and gerbils form synapses with the somata and proximal dendrites of basket cells in the dentate gyrus.

Hippocampus 1991 Oct;1(4):355–64
Ribak CE see **Morín CL**
Ribak J. Inconsistencies and delays in asbestos evaluations [letter; comment] Am J Ind Med 1994 Mar;25(3):455–6. Comment on: Am J Ind Med 1991;20(5):685–700.
Ribak J see **Rahinowitz S**
Ribak J see **Shaham J**
Ribak Y see **Schwarz YA**
Ribakove GH see **Takach TJ**
Ribaldone D see **Marasini M**
Riballo E, Lagunas R. Involvement of endocytosis in catabolite inactivation of the K+ and glucose transport systems in Saccharomyces cerevisiae.
FEMS Microbiol Lett 1994 Aug 1;121(1):77–80
Riballo E, Mazón MJ, Lagunas R. cAMP-dependent protein kinase is not involved in catabolite inactivation of the transport of sugars in Saccharomyces cerevisiae.
Biochim Biophys Acta 1994 Jun 1;1192(1):143–6
Ribalta G see **Echeverría E**
Ribalta J see **González M**
Ribalta J see **Reyes H**
Ribalta JC see **Murad AM**
Ribalta T see **da Costa JM**
Ribalta T see **Novell F**
Ribalta T see **Viñolas N**
Ribani MA see **Di Pasquale G**
Ribarac-Stepic N see **Djurica S**
Ribard D see **Godlewski G**
Ribári L see **Sujbert L**
Ribári O see **Sziklai I**
Ribaric-Jankes K see **Drulovic B**
Ribas A, Ribas-Mundo M. Linfomas no hodgkinianos (LNH) asociados al virus de la inmunodeficiencia humana.
Sangre (Barc) 1993 Oct;38(5):379–84 (61 ref.) **(Spa)**
Ribas A see **Bellmunt J**
Ribas BO see **Novelli EL**
Ribas C, Miralles A, García-Sevilla JA. Acceleration by chronic treatment with clorgyline of the turnover of brain alpha 2-adrenoceptors in normotensive but not in spontaneously hypertensive rats. Br J Pharmacol 1993 Sep; 110(1):99–106
Ribas C see **Miralles A**
Ribas E see **Pellice C**
Ribas G, Carbonell E, Xamena N, Creus A, Marcos R. Genotoxicity of tritiated water in human lymphocytes.
Toxicol Lett 1994 Jan;70(1):63–9
Ribas JC, Fujimura T, Wickner RB. A cryptic RNA-binding domain in the Pol region of the L-A double-stranded RNA virus Gag-Pol fusion protein. J Virol 1994 Sep; 68(9):6014–20
Ribas JC see **Blanc A**
Ribas JL see **Burke AP**
Ribas JL see **Delahunt B**
Ribas JL see **Mattix ME**
Ribas L see **Serra-Majem L**
Ribas S see **Hurrell RF**
Ribas W see **Pimentel Filho WA**
Ribas Ariño MT see **Salas Valien JS**
Ribas Ariño T see **Tejada García J**
Ribas-Barba L see **Serra-Majem L**
Ribas de Pouplana L, Buechter DD, Davis MW, Schimmel P. Idiographic representation of conserved domain of a class II tRNA synthetase of unknown structure.
Protein Sci 1993 Dec;2(12):2259–62
Ribas de Pouplana L, Fothergill-Gilmore LA. The active site architecture of a short-chain dehydrogenase defined by site-directed mutagenesis and structure modeling.
Biochemistry 1994 Jun 14;33(23):7047–55
Ribas de Pouplana L see **Kim S**
Ribas-Mundo M see **Ribas A**
Ribatti D. Reorganization of blood vessels after their partial section in the chick embryo chorioallantoic membrane.
Int J Dev Biol 1994 Mar;38(1):117–20
Ribatti D, Vacca A, Bertossi M, Roncali L. Anti-angiogenesis: a multipurpose therapeutic tool? [editorial]
Int J Clin Lab Res 1993;23(3):117–20
Ribatti D see **Bertossi M**
Ribatti D see **Nico B**
Ribatti D see **Vacca A**
Ribaud MR see **De Mattia D**
Ribaud P see **Devergie A**
Ribaud P see **Farge D**
Ribaud P see **Ljungman P**
Ribaud P see **Saugier-Veber P**
Ribaud P see **Socié G**
Ribault D see **Panasyuk A**
Ribaya-Mercado JD, Blanco MC, Fox JG, Russell RM. High concentrations of vitamin A esters circulate primarily as retinyl stearate and are stored primarily as retinyl palmitate in ferret tissues. J Am Coll Nutr 1994 Feb;13(1):83–6
Ribaya-Mercado JD, Lopez-Miranda J, Ordovas JM, Blanco MC, Fox JG, Russell RM. Distribution of beta-carotene and vitamin A in lipoprotein fractions of ferret serum. Effect of beta-carotene supplementation.
Ann N Y Acad Sci 1993 Dec 31;691:232–7
Ribba AS, Christophe O, Derlon A, Cherel G, Siguret V, Lavergne JM, Girma JP, Meyer D, Pietu G. Discrepancy between IIA phenotype and IIB genotype in a patient with a variant of von Willebrand disease. Blood 1994 Feb 1; 83(3):833–41
Ribba AS see **Christophe O**
Ribba AS see **Lavergne JM**
Ribba AS see **Siguret V**
Ribbans WJ see **Birch NC**
Ribbans WJ see **Charnley GJ**
Ribbe DP see **Jones RT**
Ribbe E see **Zdanowski Z**
Ribbe MW. Care for the elderly: the role of the nursing home in the Dutch health care system. Int Psychogeriatr 1993 Fall;5(2):213–22
Ribbe MW, Frijters DH, van Mens JT. Kenmerken van verpleeghuispatiënten bij eerste opname: leeftijd, geslacht en morbiditeit. Ned Tijdschr Geneeskd 1993 Dec 4; 137(49):2544–8 (Eng. Abstr.) **(Dut)**
Ribbe MW, Stoop JA, Deerenberg-Kessler W, Hertogh CM. De beroepsopleiding tot verpleeghuisarts. II.
Uitgangspunten en inhoud. Ned Tijdschr Geneeskd 1993 Nov 20;137(47):2440–2 **(Dut)**
Ribbe MW see **de Haan M**
Ribbe MW see **de Pijper NF**
Ribbe MW see **Meijer JH**
Ribbe MW see **Muller MT**
Ribbe MW see **Schols JM**
Ribbe MW see **Schut GL**
Ribbe MW see **Van der Wal G**
Ribbe MW see **van Marum RJ**
Ribbe T see **Sarman I**
Ribbeck B see **Robicsek F**
Ribbeck R see **Kolb E**
Ribbert H see **Vollmers HP**
Ribble CS see **Giger R**
Ribble CS see **Van Denkersgoed J**
Ribble D see **Cohen H**
Ribchester RR. Co-existence and elimination of convergent motor nerve terminals in reinnervated and paralysed adult rat skeletal muscle. J Physiol (Lond) 1993 Jul;466:421–41
Ribchester RR, Mao F, Betz WJ. Optical measurements of activity-dependent membrane recycling in motor nerve terminals of mammalian skeletal muscle.
Proc R Soc Lond B Biol Sci 1994 Jan 22;255(1342):61–6
Ribe J see **Juncà J**
Ribe JK, Teggatz JR, Harvey CM. Blows to the maternal abdomen causing fetal demise: report of three cases and a review of the literature. J Forensic Sci 1993 Sep; 38(5):1092–6
Ribe JK see **Rogers C**
Ribecco M see **Dragani TA**
Ribeiro A see **Dahlgren G**
Ribeiro A see **Pink JM**
Ribeiro AA see **Gabbai AA**
Ribeiro AB. Hypertension in Latin America: importance and approaches to control. Clin Exp Hypertens 1993 Nov; 15(6):1005–13
Ribeiro AB see **de Paula RB**
Ribeiro AB see **Franco RJ**
Ribeiro AB see **Neves F de A**
Ribeiro AB see **Zanella MT**
Ribeiro AC, Vieira RP, Mourão PA, Mulloy B. A sulfated alpha-L-fucan from sea cucumber. Carbohydr Res 1994 Mar 4;255:225–40
Ribeiro AC see **Carneiro F**
Ribeiro AC see **Mulloy B**
Ribeiro AM see **Martin-Eauclaire MF**
Ribeiro AM see **Romano-Silva MA**
Ribeiro BM, Crook NE. Expression of full-length and truncated forms of crystal protein genes from Bacillus thuringiensis subsp. kurstaki in a baculovirus and pathogenicity of the recombinant viruses.
J Invertebr Pathol 1993 Sep;62(2):121–30
Ribeiro BM, Hutchinson K, Miller LK. A mutant baculovirus with a temperature-sensitive IE-1 transregulatory protein. J Virol 1994 Feb;68(2):1075–84
Ribeiro C. Ainda, a educação médica. Acta Med Port 1993 Dec;6(12):563–6 **(Por)**
Ribeiro C. Novas concepções no tratamento da insuficiência cardíaca congestiva. Introdução. Rev Port Cardiol 1993 Nov;12 Suppl 4:11–2 **(Por)**
Ribeiro C. A estranha leveza de qualidade....
Rev Port Cardiol 1994 Jan;13(1):11–2 **(Por)**
Ribeiro CA, Falkenstein D, Figueiredo JF. Effect of several electrolyte preservation solutions on the water permeability of isolated cortical collecting ducts perfused in vitro.
Cryobiology 1994 Jun;31(3):272–8
Ribeiro CA see **Bau CH**
Ribeiro CC see **Annichino-Bizzacchi JM**
Ribeiro CD see **Evans MR**
Ribeiro CD see **Magee JT**
Ribeiro CM, Dubay GR, Falck JR, Mandel LJ. Parathyroid hormone inhibits Na(+)-K(+)-ATPase through a cytochrome P-450 pathway. Am J Physiol 1994 Mar;266(3 Pt 2):F497–505
Ribeiro E see **Vega H**
Ribeiro EA. Quantitative analysis of enzymic digests of DNA using gel electrophoresis. J Chromatogr 1993 Aug 25; 618(1–2):181–201 (43 ref.)
Ribeiro EB, Bettiker RL, Bogdanov M, Wurtman RJ. Effects of systemic nicotine on serotonin release in rat brain.
Brain Res 1993 Sep 10;621(2):311–8
Ribeiro EE see **Mathias Júnior W**
Ribeiro F see **Martins CS**
Ribeiro G see **Martins A**
Ribeiro GG, Magee B, Swindell R, Harris M, Banerjee SS. The Christie Hospital breast conservation trial: an update at 8 years from inception. Clin Oncol (R Coll Radiol) 1993; 5(5):278–83
Ribeiro GG see **Levine EL**
Ribeiro H see **Nuno L**
Ribeiro H see **Pereira D**
Ribeiro H see **Rabaçal C**
Ribeiro I, Carvalho IR, Fontes M, Lima F, Matos R, Anderson BA, Uva LS. Eosinophilic leukaemia with trisomy 8 and double gammopathy. J Clin Pathol 1993 Jul;46(7):672–3
Ribeiro I see **Ribiero MM**
Ribeiro IA see **Gregori F Jr**
Ribeiro J see **Hannoun L**
Ribeiro JA, Sebastião AM. Further evidence for adenosine A3 receptors [letter; comment] Trends Pharmacol Sci 1994 Jan;15(1):13; discussion 14. Comment on: Trends Pharmacol Sci 1993 Aug;14(8):290–1.
Ribeiro JA see **Azevedo E**
Ribeiro JA see **Correia-de-Sá P**
Ribeiro JA see **Cunha RA**
Ribeiro JA see **Pinho MS**
Ribeiro JC, McDonald MB, Klyce SD. Photorefractive keratectomy after radial keratotomy in a patient with severe myopia [letter] Am J Ophthalmol 1994 Jul 15;118(1):106–8
Ribeiro JC see **Maia IG**
Ribeiro JM, Fontes R, Sillero A. Enzyme inhibition as visualized with the reservoir model: relationships between I50 and inhibition constant(s) of an enzyme inhibitor.
Comput Biol Med 1994 Mar;24(2):129–44
Ribeiro JM, Kidwell MG. Transposable elements as population drive mechanisms: specification of critical parameter values. J Med Entomol 1994 Jan;31(1):10–6
Ribeiro JM see **Camarero VC**
Ribeiro JM see **Champagne DE**
Ribeiro JM see **Cupp MS**
Ribeiro JM see **García ES**
Ribeiro JM see **Magliano MF**
Ribeiro JP see **Clausell N**
Ribeiro JP see **Fuchs FD**
Ribeiro JP see **Grossmann G**
Ribeiro JP see **Polanczyk CA**
Ribeiro LA, de Campos VA, Albuquerque M de J, Takaoka NY. Acidente ofídico no Estado de São Paulo.
Rev Assoc Med Bras 1993 Jan-Mar;39(1):4–7 (Eng. Abstr.) **(Por)**
Ribeiro LA, Utescher CL, Vieira SL, Fensterseifer S, Mukuno H, Jorge MT. Avaliação em camundongo da eficácia do antiveneno administrado no local da inoculação intramuscular do veneno de Crotalus durissus terrificus. Rev Inst Med Trop Sao Paulo 1993 Jan-Feb;35(1):23–7 (Eng. Abstr.) **(Por)**
Ribeiro LA see **Jorge MT**
Ribeiro LJ see **Martins-Ferreira H**
Ribeiro LR, Salvadori DM, Rios AC, Costa SL, Tates AD, Törnqvist M, Natarajan AT. Biological monitoring of workers occupationally exposed to ethylene oxide.
Mutat Res 1994 Aug;313(1):81–7
Ribeiro LR see **Salvadori DM**
Ribeiro M see **Ribiero MM**
Ribeiro M see **Sequeira JF**
Ribeiro MB see **Marshall JC**
Ribeiro MG, Pinto R, Oliveira P, Sá Miranda MC. Identification of GM2-gangliosidosis B1 variant carriers. J Inherit Metab Dis 1993;16(6):1003–11
Ribeiro MG see **de Oliveira IR**
Ribeiro MJ, Silva JT, Panek AD. Trehalose metabolism in Saccharomyces cerevisiae during heat-shock.
Biochim Biophys Acta 1994 Jul 6;1200(2):139–47
Ribeiro MJ see **Camargo AC**
Ribeiro MJ see **Hooper WC**
Ribeiro ML see **Baysal E**
Ribeiro MP, Brum JM, Ferrario CM. Análise espectral da freqüência cardíaca. Conceitos básicos e aplicação clínica. Arq Bras Cardiol 1992 Aug;59(2):141–9 (49 ref.) **(Por)**
Ribeiro MR see **de Mello WA**
Ribeiro MT see **Carpaneda CA**
Ribeiro NS see **Nuutero S**
Ribeiro P, Kaufman S. The effect of tetrahydrobiopterin on the in situ phosphorylation of tyrosine hydroxylase in rat striatal synaptosomes. Neurochem Res 1994 May; 19(5):541–8
Ribeiro P, Wang Y, Citron BA, Kaufman S. Deletion mutagenesis of rat PC12 tyrosine hydroxylase regulatory and catalytic domains. J Mol Neurosci 1993 Summer; 4(2):125–39
Ribeiro PA, al Zaibag M. Mitral balloon valvotomy in pregnancy [editorial] J Heart Valve Dis 1992 Nov; 1(2):206–8
Ribeiro PJ see **Amaral FT**
Ribeiro R see **Brenner M**
Ribeiro R see **Sandlund JT**
Ribeiro R see **Santana VM**
Ribeiro RA see **Chaves MC**
Ribeiro RA see **Goto SH**
Ribeiro RC, Howard TH, Brandalise S, Behm FG, Parham DM, Wang WC, Crist WM, Parmley RT. Giant actin inclusions in hematopoietic cells associated with transfusion-dependent anemia and grey skin discoloration. Blood 1994 Jun 15;83(12):3717–26
Ribeiro RC, Oliveira MS, Fairclough D, Hurwitz C, Mirro J, Behm FG, Head D, Silva ML, Raimondi SC, Crist WM, et al. Acute megakaryoblastic leukemia in children and adolescents: a retrospective analysis of 24 cases.
Leuk Lymphoma 1993 Jul;10(4-5):299–306 (49 ref.)

Ribeiro RC, Pui CH. Prognostic factors in childhood acute lymphoblastic leukemia. Hematol Pathol 1993;7(3):121–42 (99 ref.)

Ribeiro RC, Sandrini R. Adrenocortical carcinoma in children: clinical aspects and prognosis [letter; comment] J Pediatr Surg 1994 Jan;29(1):122. Comment on: J Pediatr Surg 1993 Jun;28(6):841–3.

Ribeiro RC see **Almeida MT**
Ribeiro RC see **Bugg MF**
Ribeiro RC see **Gad SG**
Ribeiro RC see **Hughes LL**
Ribeiro RC see **Koehler M**
Ribeiro RC see **Mahmoud HH**
Ribeiro RC see **Mathew P**
Ribeiro RC see **Patton DF**
Ribeiro RC see **Petrilli AS**
Ribeiro RC see **Pui CH**
Ribeiro RC see **Sugawara A**
Ribeiro RV see **Rodrigues DP**
Ribeiro S see **Förster C**
Ribeiro S see **Rudinger J**
Ribeiro SA see **Bau CH**

Ribeiro SC, Tandon R, Grunhaus L, Greden JF. The DST as a predictor of outcome in depression: a meta-analysis. Am J Psychiatry 1993 Nov;150(11):1618–29

Ribeiro SC see **Goldman RS**
Ribeiro SC see **Tandon R**

Ribeiro SF, Ferreira MC, Tuma Júnior P, Bonamichi GT. Aspectos de personalidade e motivações de pacientes para mastoplastia. Rev Hosp Clin Fac Med Sao Paulo 1992 Nov–Dec;47(6):290–4 (Eng. Abstr.) **(Por)**

Ribeiro SP, Villar J, Downey GP, Edelson JD, Slutsky AS. Sodium arsenite induces heat shock protein-72 kilodalton expression in the lungs and protects rats against sepsis [see comments] Crit Care Med 1994 Jun;22(6):922–9. Comment in: Crit Care Med 1994 Jun;22(6):901–3.

Ribeiro SP see **Villar J**
Ribeiro T see **Ribeiro Júnior H**
Ribeiro TV see **Pereira JC**
Ribeiro V see **Lilenbaum W**
Ribeiro VG see **Oswal D**

Ribeiro VS, de Araújo JT. Hemoglobina H: identificação laboratorial. Rev Hosp Clin Fac Med Sao Paulo 1992 Jul–Aug;47(4):176–9 (Eng. Abstr.) **(Por)**

Ribeiro-da-Silva A see **Cuello AC**
Ribeiro-da-Silva A see **Garofalo L**

Ribeiro-DaSilva G, Collares CB, Prado JF. Intracerebroventricular administration of canatoxin to rats increases the circulating levels of luteinizing hormone. Braz J Med Biol Res 1993 Nov;26(11):1231–5

Ribeiro-DaSilva G, Prado JF. Increased insulin circulating levels induced by canatoxin in rats. Toxicon 1993 Sep; 31(9):1131–6

Ribeiro-DaSilva G, Prado JF, Collares CB, Siste-Campos M. Further studies on the hypoxia produced by canatoxin in rats. Braz J Med Biol Res 1992;25(8):849–52

Ribeiro-do-Valle RM, Poitras M, Boulay G, Guillemette G. The important discrepancy between the apparent affinity observed in Ca2+ mobilization studies and the Kd measured in binding studies is a consequence of the quantal process by which inositol 1,4,5-trisphosphate releases Ca2+ from bovine adrenal cortex microsomes. Cell Calcium 1994 Jan;15(1):79–88

Ribeiro Júnior H, Ribeiro T, Mattos A, Palmeira C, Fernandez D, Sant'Ana I, Rodrigues I, Bendicho MT, Fontaine O. Treatment of acute diarrhea with oral rehydration solutions containing glutamine. J Am Coll Nutr 1994 Jun;13(3):251–5

Ribeiro Júnior U see **Habr-Gama A**
Ribeiro Júnior U see **Oliveira DR**
Ribeiro-Santos R see **Romano-Silva MA**
Ribera A see **Simsek S**

Ribera AB, Nguyen DA. Primary sensory neurons express a Shaker-like potassium channel gene. J Neurosci 1993 Nov;13(11):4988–96

Ribera AB see **Jones SM**
Ribera D see **Garrigues P**
Ribera E see **Capdevila JA**
Ribera E see **de Otero J**
Ribera E see **Falcó V**
Ribera E see **Gómez-Jiménez J**
Ribera G see **Romano F**
Ribera JM see **Batlle M**
Ribera JM see **Iñiguez A**
Ribera JM see **Millá F**
Ribera JM see **Oriol A**
Ribera JM see **Urban A**
Ribera L see **Rodríguez E**

Ribera M, Ferrándiz C. Las arrugas del fumador. Med Clin (Barc) 1994 Mar 12;102(9):333–4 (17 ref.) **(Spa)**

Ribera M see **Bielsa I**
Ribera M see **Fuente MJ**
Ribera M see **Sobrado CG**
Ribera MC see **Casanueva M**
Ribera S see **Marqués F**
Ribera Domene D see **Latour Pérez J**

Riberdy JM, Avva RR, Geuze HJ, Cresswell P. Transport and intracellular distribution of MHC class II molecules and associated invariant chain in normal and antigen-processing mutant cell lines. J Cell Biol 1994 Jun; 125(6):1225–37

Ribereau-Gayon P see **Doignon F**
Riberi P see **Bergelin A**
Ribeiro JA see **Hernandez J**

Ribero F, Cereser M, Scaglia M, Comotti F, Ragusa L. Due casi di fibromatosi profonda. Minerva Chir 1994 Mar; 49(3):233–41 (Eng. Abstr.) **(Ita)**

Ribero F, Gatti G, Comotti F, Scaglia M, Fornari M. La ricerca flebografica delle incontinenze venose nella malattia varicosa. Chir Ital 1992 Sep–Dec;44(5–6):289–99 (Eng. Abstr.) **(Ita)**

Ribero F see **Canino V**
Ribero F see **Comotti F**
Ribero F see **Scaglia M**

Riberti C, Vaienti L, Parodi PC, Azzolini C. La ricostruzione nasale mediante espansione cutanea. Acta Otorhinolaryngol Ital 1993 Sep–Oct;13(5):407–22 (Eng. Abstr.) **(Ita)**

Ribes C see **Ferrer Calvete J**
Ribes G see **Berdeu D**
Ribes G see **Mercier B**
Ribes V see **Arcangioli B**

Ribet M. Radiothérapie pré-opératoire pour les thymomes lympho-épithéliaux. Ann Chir 1993;47(8):766–8 (Eng. Abstr.) **(Fre)**

Ribet M. Jean-Louis Lortat-Jacob (1908–1992). Chirurgie 1992;118(10):583–4 **(Fre)**

Ribet M, Dambron P. Les cancers primitifs multiples des bronches. Ann Chir 1993;47(8):721–8 (Eng. Abstr.) **(Fre)**

Ribet M, Jaillard-Thery S, Nuttens MC. Pulmonary hamartoma and malignancy. J Thorac Cardiovasc Surg 1994 Feb;107(2):611–4

Ribet M see **Merlier O**
Ribet M see **Michaud L**
Ribet M see **Pruvot FR**
Ribet M see **Quandalle P**
Ribet M see **Watine O**

Ribet ME. 'Damage control' in trauma surgery [letter; comment] Br J Surg 1994 Apr;81(4):627. Comment on: Br J Surg 1993 Dec;80(12):1501–2.

Ribet ME. Bronchopleural fistula: the use of tissue glue [letter; comment] J Thorac Cardiovasc Surg 1994 Feb; 107(2):631–2. Comment on: J Thorac Cardiovasc Surg 1992 Jan;103(1):167.

Ribet ME. Thoracoscopic surgery for pneumothorax [letter; comment] J Thorac Cardiovasc Surg 1994 Jan;107(1):312–3. Comment on: J Thorac Cardiovasc Surg 1992 Jan;103(1):166–7.

Ribet ME see **Remy J**

Ribeyre JM, Lesieur P, Varoquaux O, Dollfus S, Petit M. Les nouveaux critères diagnostiques du déficit dans la schizophrénie selon l'école de Carpenter: intérêt et validité. Ann Med Psychol (Paris) 1993 Apr;151(4):316–20; discussion 320–1 **(Fre)**

Ribeyre P see **Caroli F**

Ribi A. Die Auffassung C. G. Jungs von der Schizophrenie. Schweiz Arch Neurol Psychiatr 1993;144(6):487–500 **(Ger)**

Ribic CA see **Fairbrother A**

Ribichini F, Steffenino G, Dellavalle A, Mina P, Cerati R, Dalmasso M, Uslenghi E. On-line quantitative coronary analysis in clinical practice: one step closer to reality? Cathet Cardiovasc Diagn 1994 Feb;31(2):102–9

Ribichini F see **Dellavalle A**
Ribichini F see **Feola M**
Ribichini JJ see **Martini RB**
Ribičic-Goreta N see **Marekovic Z**
Ribieras S see **Dante R**

Ribiere C, Hininger I, Saffar-Boccara C, Sabourault D, Nordmann R. Mitochondrial respiratory activity and superoxide radical generation in the liver, brain and heart after chronic ethanol intake. Biochem Pharmacol 1994 May 18;47(10):1827–33

Ribière J see **Anastassov Y**

Ribiero MM, de Faria L, dos Reis F, Fráguas A, de Matos E, Uva S, Ribeiro I, Brandão A, Ribeiro M, Batarda M, et al. Ondansetron in the treatment of nausea and vomiting induced by chemotherapy. Portuguese Ondansetron Study Group. Anticancer Drugs 1993 Dec;4 Suppl 2:23–7

Ribisi S see **Bregman DB**

Ribisl KM, Reischl TM. Measuring the climate for health at organizations. Development of the worksite health climate scales. J Occup Med 1993 Aug;35(8):812–24

Ribisl P see **Myers J**
Ribisl PM see **Kawaguchi T**
Ribitsch V see **Windberger U**

Ribó M, Beintema JJ, Osset M, Fernández E, Bravo J, De Llorens R, Cuchillo CM. Heterogeneity in the glycosylation pattern of human pancreatic ribonuclease. Biol Chem Hoppe Seyler 1994 May;375(5):357–63

Ribó M see **Bravo J**
Riboldi G see **Di Leo A**

Riboldi P, Gaidano G, Schettino EW, Steger TG, Knowles DM, Dalla-Favera R, Casali P. Two acquired immunodeficiency syndrome-associated Burkitt's lymphomas produce specific anti-i IgM cold agglutinins using somatically mutated VH4-21 segments. Blood 1994 May 15;83(10):2952–61

Riboli E, Cummings JH. Ole Møller Jensen memorial symposium on nutrition and cancer. Int J Cancer 1993 Oct 21;55(4):531–7

Riboli E see **Friedenreich CM**
Riboli E see **González CA**
Riboli E see **Kaaks R**
Riboli E see **Miller AB**
Ribolow H see **Burt CT**

Ribon V, Leff T, Saltiel AR. c-Myc does not require max for transcriptional activity in PC-12 cells. Mol Cell Neurosci 1994 Jun;5(3):277–82

Ribonetto C see **Rovirosa A**

Riboni A, Latis G, Cancellieri F, De Pietri P, Vesconi S. Diagnosi d'urgenza per immagini nel trauma toracico. Caso clinico. Minerva Anestesiol 1994 Jan–Feb;60(1–2):77–9 (Eng. Abstr.) **(Ita)**

Riboni A see **Sicignano A**
Riboni A see **Vesconi S**
Riboni G see **Carrera G**
Riboni L see **Tettamanti G**
Ribordy SC see **Krueckeberg SM**

Ribot C, Pouillès JM, Trémollières F, L'ostéodensitométrie est-elle utile? Rev Rhum Ed Fr 1993 May;60(5):321–3 (17 ref.) **(Fre)**

Ribot C, Tremollieres F, Pouilles JM, Albarede JL, Mansat M, Utheza G, Bonneu M, Bonnissent P, Ricoeur C. Risk factors for hip fracture. MEDOS study: results of the Toulouse Centre. Bone 1993;14 Suppl 1:S77–80

Ribot C see **Chabaud B**
Ribot C see **Pouillès JM**
Ribot E see **Birkness KA**
Ribot E see **Sebedio JL**
Ribot J see **Salleras L**
Ribot JG see **Kuijpens JL**
Ribot S see **Rosenstein ED**
Ribot-Ciscar E see **Tardy-Gervet MF**
Ribotta M see **Donna A**
Ribou F see **Bourget P**
Ribouchon MT see **Crouau-Roy B**
Ribouchon MT see **Vernet C**

Ribrag V, Dreyfus F, Venot A, Leblong V, Lanore JJ, Varet B. Prognostic factors of invasive pulmonary aspergillosis in leukemic patients. Leuk Lymphoma 1993 Jul; 10(4–5):317–21

Ribrag V, Droz JP, Morizet J, Leclercq B, Gouyette A, Chabot GG. Test dose-guided administration of cisplatin in an anephric patient: a case report. Ann Oncol 1993 Sep; 4(8):679–82

Ribrag V, Salmon D, Picard F, Guesnu M, Sicard D, Dreyfus F. Increase in double-positive CD4+CD8+ peripheral T-cell subsets in an HIV-infected patient [letter] AIDS 1993 Nov;7(11):1530

Ribrag V see **Massaad L**

Ribreau C, Naili S, Bonis M, Langlet A. Collapse of thin-walled elliptical tubes for high values of major-to-minor axis ratio. J Biomech Eng 1993 Nov; 115(4A):432–40

Ribstein J, Du Cailar G, Brouard R, Mimran A. Comparative renal and cardiac effects of tertatolol and enalapril in essential hypertension. Cardiology 1993;83 Suppl 1:57–63

Ribstein J see **Contard S**
Ribstein J see **du Cailar G**
Ribstein J see **Mimran A**
Ribstein J see **Valentin JP**
Ribul M see **Arosio E**
Ribul M see **Pancera P**

Ribuot C, Cardinal R, Gouin L, Moreau P, Godin D, Vermeulen M, de Champlain J, Rochette L, Nadeau R. Prolongation by captopril of action potential duration in the normal and hypertrophied rat ventricle: direct action or inhibition of the local angiotensin converting enzyme? Cardiovasc Res 1994 Feb;28(2):221–7

Ribuot C, Godin D, Couture R, Regoli D, Nadeau R. In vivo B2-receptor-mediated negative chronotropic effect of bradykinin in canine sinus node. Am J Physiol 1993 Sep; 265(3 Pt 2):H876–9

Ribuot C see **Cottin Y**
Ribuot C see **Lambert C**
Ribuot C see **Nakhostine N**

Riby JE, Fujisawa T, Kretchmer N. Fructose absorption. Am J Clin Nutr 1993 Nov;58(5 Suppl):748S–753S (48 ref.)

Ricabbona M see **Reiterer F**
Ricachnevsky N see **Mendez HM**
Ricagna F see **Cale AR**
Ricalton NS see **Donahue JP**
Ricanati M see **Evans HH**
Ricanati M see **Lanza A**
Ricaniadis N see **Konstadoulakis MM**

Ricard AC, Guilbaud R, Boileau S, Tra HV, Chevalier G. Absence of in vivo lipid peroxidation in $CdCl_2$-treated rats as measured by exhaled pentane. Toxicol Lett 1994 Apr; 71(2):131–7

Ricard AC see **Manca D**
Ricard CS see **Masters PS**
Ricard D see **Wilkins A**
Ricard E see **Baldo M**
Ricard F see **Cazard P**
Ricard FH see **Remignon H**

Ricard GL, Meirs SL. Intelligibility and localization of speech from virtual directions. Hum Factors 1994 Mar;36(1):120–8

Ricard J, Mulliert G, Kellershohn N, Giudici-Orticoni MT. Dynamics of enzyme reactions and metabolic networks in

living cells. A physico-chemical approach.
Prog Mol Subcell Biol 1994;13:1–80 (133 ref.)
Ricard J, Richard L, Tourneur G, Plancq MC, Canarelli JP. Les lésions du pédicule rénal dans les traumatismes fermés de l'abdomen chez l'enfant. A propos de 7 cas.
Prog Urol 1994 Feb;4(1):76–81 (Eng. Abstr.) **(Fre)**
Ricard J see **Canarelli JP**
Ricard J see **Gontero B**
Ricard J see **Kellershohn N**
Ricard J see **Pelloux H**
Ricard J see **Rault M**
Ricard M see **Ramirez LH**
Ricard MP see **Krsnik I**
Ricard P see **Paganelli F**
Ricard P see **Villegas A**
Ricard R see **Monsaingeon-Lion A**
Ricard-Blum S, Esterre P, Grimaud JA. Collagen cross-linking by pyridinoline occurs in non-reversible skin fibrosis. Cell Mol Biol (Noisy-le-grand) 1993 Nov; 39(7):723–7
Ricard-Mousnier B, Couraud F. Rôle des canaux ioniques potentiel-dépendants dans l'épileptogenèse.
Neurophysiol Clin 1993 Oct;23(5):395–421 (115 ref.) (Eng. Abstr.) **(Fre)**
Ricardi G, Dyson SJ. Forelimb lameness associated with radiographic abnormalities of the cervical vertebrae.
Equine Vet J 1993 Sep;25(5):422–6
Ricardo B see **Lila D**
Ricardo CP see **Jacinto A**
Ricardo I see **Romer D**
Ricardo I see **Stanton B**
Ricardo IB. Life choices of African-American youth living in public housing: perspectives on drug trafficking.
Pediatrics 1994 Jun;93(6 Pt 2):1055–9
Ricardo IB see **Black MM**
Ricardo JL see **Cruz I**
Ricardo SD, Bertram JF, Ryan GB. Reactive oxygen species in puromycin aminonucleoside nephrosis: in vitro studies.
Kidney Int 1994 Apr;45(4):1057–69
Říčařová R, Těsínský P, Salfický P. HLA typizace u endogenních uveitid. Cesk Oftalmol 1993 Aug;49(4):240–5 (Eng. Abstr.) **(Cze)**
Ricart C see **Castellanos F**
Ricart CA, Morby L, White IR, Findlay JB, Millner PA. Specific immunodetection and purification of G proteins from Sorghum bicolor. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):226S
Ricart G see **Kouach M**
Ricart M see **Rello J**
Ricart MJ see **Andreu J**
Ricart MJ see **Carmona F**
Ricart MJ see **Esmatjes E**
Ricart MJ see **Fernández-Cruz L**
Ricart MJ see **Torregrosa JV**
Ricart W, Fernández-Real JM, del Pozo M, Mascaró J, García-Bragado F. The cause of elevated glycosylated haemoglobin concentrations in AIDS [letter] AIDS 1993 Sep;7(9):1274–5
Ricart W see **Dávalos A**
Ricart W see **Genís D**
Ricart W see **Villabona CM**
Ricart Olmos C, López Aldeguer J, Marino Blanes Juliá F, Sinelni E. Herpes zoster durante un tratamiento con foscarnet en paciente con SIDA. Med Clin (Barc) 1993 Oct 16;101(12):477 **(Spa)**
Ricaud D see **Yaseen H**
Ricaurte G see **McCann U**
Ricaurte GA see **Allen RP**
Ricaurte GA see **McCann UD**
Ricaurte GA see **Steele TD**
Ricaurte GA see **Wong DF**
Richourg B. Anatomie appliquée du sein. Vascularisation et innervation. Ann Chir Plast Esthet 1992 Dec;37(6):603–20 (Eng. Abstr.) **(Fre)**
Richourg B, Le-Quang C. Forum: l'expansion tissulaire en pratique ... La chirurgie plastique en pleine expansion.
Ann Chir Plast Esthet 1993 Feb;38(1):85–90 **(Fre)**
Richourg B see **Banserot H**
Ricca AB see **Figueira A**
Ricca AB see **Lopes Filho G de J**
Ricca E see **Basso AL**
Ricca E see **Levin PA**
Ricca E see **Marasco R**
Ricca E see **Naclerio G**
Ricca M see **Russo CR**
Riccabona G. Brain tumour scanning revisited in 1994 [editorial] Nucl Med Commun 1994 Mar;15(3):125–7 (36 ref.)
Riccabona G see **Stoeger A**
Riccabona M, Grubbauer HM. Sonographische Diagnose eines Parapharyngealabszesses im Säuglingsalter.
Ultraschall Med 1994 Feb;15(1):43–4 (Eng. Abstr.) **(Ger)**
Riccabona M, Kerbl R, Schwinger W, Spork D, Millner M, Grubbauer HM. Ceftriaxon-induzierte Cholelithiasis—eine harmlose Nebenwirkung? Klin Padiatr 1993 Nov-Dec; 205(6):421–3 (Eng. Abstr.) **(Ger)**
Riccabona M, Kranz U, Scheer P. Ein jugendlicher Patient mit funktionellem kardiovaskulärem Syndrom—Behandlung durch Kurzzeitpsychotherapie.
Padiatr Padol 1993;28(5):137–9 (Eng. Abstr.) **(Ger)**
Riccabona M, Ring E, Fueger G, Petritsch P, Villitis P. Doppler sonography in congenital ureteropelvic junction obstruction and multicystic dysplastic kidneys.
Pediatr Radiol 1993;23(7):502–5
Riccabona M, Ring E, Petritsch G. Farbdopplersonographie in der Differentialdiagnose unilateraler kongenitaler zystischer Nierenmissbildungen. Z Geburtshilfe Perinatol 1993 Nov-Dec;197(6):283–6 (Eng. Abstr.) **(Ger)**
Riccabona M, Rossipal E. Sonographic findings in celiac disease. J Pediatr Gastroenterol Nutr 1993 Aug; 17(2):198–200
Riccabona M see **Mache CJ**
Riccabona M see **Urban CE**
Riccabona M see **Zenz W**
Riccaboni MT see **Pinza M**
Riccardelli F see **Petrozza V**
Riccardi A see **Danova M**
Riccardi A see **Riccardi R**
Riccardi A see **Sacchi S**
Riccardi C, Ayroldi E, Cannarile L, Delfino D, D'Adamio F, D'Adamio L, Migliorati G. Studies on NK cell precursors in mice. Immunol Ser 1994;61:125–31
Riccardi C see **Migliorati G**
Riccardi C see **Pagliacci MC**
Riccardi C see **Spinozzi F**
Riccardi D see **Brown EM**
Riccardi D see **Gentilini P**
Riccardi D see **Pinzani M**
Riccardi G, Ciardullo AV. Dietary fiber in the prevention of cardiovascular disease. Adv Exp Med Biol 1993; 348:99–104 (30 ref.)
Riccardi G see **Milano A**
Riccardi G see **Rivellese AA**
Riccardi R, Riccardi A, Lasorella A, Di Rocco C, Carelli G, Tornesello A, Servidei T, Iavarone A, Mastrangelo R. Clinical pharmacokinetics of carboplatin in children.
Cancer Chemother Pharmacol 1994;33(6):477–83
Riccardi R see **Gaita F**
Riccardi R see **Troncone L**
Riccardi VM. Molecular biology of the neurofibromatoses. Semin Dermatol 1993 Sep;12(3):266–73 (54 ref.)
Riccardi VM, Rotter JI. Familial Helicobacter pylori infection. Societal factors, human genetics, and bacterial genetics [editorial; comment] Ann Intern Med 1994 Jun 15;120(12):1043–5. Comment on: Ann Intern Med 1994 Jun 15;120(12):977–81. Comment on: Ann Intern Med 1994 Jun 15;120(12):982–6.
Riccardi VM see **Kayes LM**
Riccelli AE see **Agarwal S**
Ricceri L, Calamandrei G, Alleva E. Prenatal oxazepam affects passive avoidance performance of preweaning mice.
Brain Res Bull 1994;33(3):267–71
Ricchetti M see **Khodyreva SN**
Ricchi A see **Meloni L**
Ricchi E see **Chiodo F**
Ricchi E see **Manfredi R**
Ricchiardi G see **Pogliani L**
Ricchiuti V, Briand JP, Meyer O, Isenberg DA, Pruijn G, Muller S. Epitope mapping with synthetic peptides of 52-kD SSA/Ro protein reveals heterogeneous antibody profiles in human autoimmune sera. Clin Exp Immunol 1994 Mar;95(3):397–407
Ricci A, Amenta F. Dopamine D5 receptors in human peripheral blood lymphocytes: a radioligand binding study.
J Neuroimmunol 1994 Aug;53(1):1–7
Ricci A, Bronzetti E, Vega JA, Amenta F. Oral choline alfoscerate counteracts age-dependent loss of mossy fibres in the rat hippocampus. Mech Ageing Dev 1992; 66(1):81–91
Ricci A, Collier WL, Amenta F. Pharmacological characterization and autoradiographic localization of dopamine receptors in the portal vein.
J Auton Pharmacol 1994 Feb;14(1):61–8
Ricci A, Vega JA, Amenta F. Pharmacological characterization and autoradiographic localization of dopamine D1-like receptors in the thymus.
J Neuroimmunol 1994 Mar;50(2):133–8
Ricci A see **Actis Dato GM**
Ricci A see **Alunni-Bistocchi G**
Ricci A see **Amenta F**
Ricci A see **De Paulis R**
Ricci A see **Escaf S**
Ricci A see **Ferrante F**
Ricci A see **Kobayashi Y**
Ricci A see **Napoleone P**
Ricci A see **Napolitano AM**
Ricci A see **Pedini M**
Ricci A see **Zeng YC**
Ricci A Jr see **Lachman MF**
Ricci B see **Sharp D**
Ricci C, Rendina EA, Venuta F, Ciriaco PP, De Giacomo T, Fadda GF. Reconstruction of the pulmonary artery in patients with lung cancer. Ann Thorac Surg 1994 Mar; 57(3):627–32; discussion 632–3
Ricci C see **Facciolo F**
Ricci C see **Fruzzetti F**
Ricci C see **Longo R**
Ricci C see **Rendina EA**
Ricci C see **Venuta F**
Ricci D see **Fischman DL**
Ricci DR see **Ohman EM**
Ricci DR see **Yoshida EM**
Ricci E, Moraes CT, Servidei S, Tonali P, Bonilla E, DiMauro S. Disorders associated with depletion of mitochondrial DNA. Brain Pathol 1992 Apr;2(2):141–7 (15 ref.)
Ricci E see **Bartoccioni E**
Ricci E see **Bertini E**
Ricci E see **Bertoni G**
Ricci E see **Miccoli P**
Ricci E see **Mirabella M**
Ricci E see **Sabatelli M**
Ricci E see **Uncini A**
Ricci EM see **Goldberg HI**
Ricci F see **Fantoni M**
Ricci F see **Veraldi D**
Ricci FL see **Ferri F**
Ricci G, Caccuri AM, Lo Bello M, Pastore A, Piemonte F, Federici G. Colorimetric and fluorometric assays of glutathione transferase based on 7-chloro-4-nitrobenzo-2-oxa-1,3-diazole. Anal Biochem 1994 May 1;218(2):463–5
Ricci G, Ghiazza B, Bombelli G, Russo E, Illeni MT. HLA-A, B, C and DR in hepatitis B virus (HBV)-related liver cirrhosis: a study of 851 elderly subjects.
Ups J Med Sci 1993;98(2):179–83
Ricci G see **Aldeghi R**
Ricci G see **Biagi PL**
Ricci G see **Caccuri AM**
Ricci G see **Casoni I**
Ricci G see **Coviello DA**
Ricci G see **Fazio VM**
Ricci G see **Krogh V**
Ricci G see **Levi D'Ancona R**
Ricci G see **Lissoni P**
Ricci G see **Pregazzi R**
Ricci G see **Riggio O**
Ricci G see **Simoncelli C**
Ricci G see **Vitali ML**
Ricci G see **Zavagli G**
Ricci GB. The MEG in evaluation of generalized epilepsy.
Physiol Meas 1993 Nov;14 Suppl 4A:A103–8 (6 ref.)
Ricci GL see **Baldassare V**
Ricci GL see **Marinelli RM**
Ricci JA, Beam LM, Gigliotti JV, Rosetti GF, Wickizer T. An analysis of cesarean deliveries among Pennsylvania Blue Shield subscribers. Pa Med 1993 Sep;96(9):26–9
Ricci JA see **Levin DC**
Ricci JL see **Spivak JM**
Ricci L see **Gallerani M**
Ricci L see **Memè E**
Ricci LC, de-Siqueira PS, Castro AF. Gangliosides inhibit serological reactions for the detection of cholera and heat-labile enterotoxins of Escherichia coli.
Braz J Med Biol Res 1992;25(8):805–7
Ricci LM see **Tang TT**
Ricci M, Matucci A, Rossi O, Rotella CM. Aspetti attuali della etiopatogenesi del diabete mellito di tipo I.
Ann Ital Med Int 1993 Jul-Sep;8(3):153–65 (77 ref.) (Eng. Abstr.) **(Ita)**
Ricci M, Sabatini A. Notizie sugli elminti parassiti del cieco e del colon degli equidi in Italia. Parassitologia 1992 Dec; 34(1-3):53–60 (Eng. Abstr.) **(Ita)**
Ricci M see **Csermely P**
Ricci M see **de Carli M**
Ricci M see **Grasso MG**
Ricci MA, Trevisani GT, Pilcher DB. Vascular complications of cardiac catheterization. Am J Surg 1994 Apr; 167(4):375–8
Ricci MA see **Gadowski GR**
Ricci MA see **Rogers FB**
Ricci MA see **Slaiby JM**
Ricci MG see **Ciria A**
Ricci ML, Manganelli R, Berneri C, Orefici G, Pozzi G. Electrotransformation of Streptococcus agalactiae with plasmid DNA. FEMS Microbiol Lett 1994 Jun 1; 119(1-2):47–52
Ricci N see **Aiello V**
Ricci N see **Sensi A**
Ricci P, Drudi FM, Salvatori FM, Bezzi M, Orsi F, Dragonetti A, Pizzi G, Rossi P. Trattamento percutaneo delle cisti renali sintomatiche: effetti dell'associazione di scleroterapia con alcol e di colla di fibrina (tissucol).
Radiol Med (Torino) 1993 Nov;86(5):657–61 (27 ref.) (Eng. Abstr.) **(Ita)**
Ricci P see **Calviello G**
Ricci P see **Maccioni F**
Ricci P see **Menichetti F**
Ricci P see **Merlino R**
Ricci P see **Rendina EA**
Ricci P see **Rossi P**
Ricci PF see **Cox LA Jr**
Ricci R see **Azzolini P**
Ricci R see **Cornacchia D**
Ricci R see **Marchi V**
Ricci R see **Minari R**
Ricci R see **Natale E**
Ricci R see **Olivetti G**
Ricci R see **Putini RL**
Ricci R see **Salvi M**
Ricci R see **Tubaro M**
Ricci R see **Vitaioli L**
Ricci R see **Zampino G**
Ricci S see **Brunetti I**
Ricci S see **Celani MG**
Ricci S see **Cesani R**
Ricci S see **De Fabritiis A**

Ricci S see **Fajac A**
Ricci S see **Falcone A**
Ricci S see **Landi G**
Ricci S see **Malafosse A**
Ricci S see **Mango D**
Ricci S see **Tomassetti P**
Ricci S see **Urban T**
Ricci S see **Vulpis V**
Ricci S see **Zennaro RG**
Ricci V. Chirurgia vascolare ad alto rischio, anestesia e tranilcipromina. Descrizione di un caso clinico.
Minerva Anestesiol 1993 Jul-Aug;59(7-8):399-401 (Eng. Abstr.) **(Ita)**
Ricci V, Sommi P, Cova E, Fiocca R, Romano M, Ivey KJ, Solcia E, Ventura U. Na+,K(+)-ATPase of gastric cells. A target of Helicobacter pylori cytotoxic activity.
FEBS Lett 1993 Nov 15;334(2):158-60
Ricci WM see **Slingluff CL Jr**
Ricci Bitti R see **Fiorentini G**
Ricci Gamalero S see **Eva C**
Ricci Maccarini M see **De Giorgio R**
Ricci Maccarini P see **Battaglia F**
Ricciardelli B see **Cuocolo A**
Ricciardelli B see **Lembo G**
Ricciardelli B see **Morisco C**
Ricciardelli C, Horsfall DJ, Sykes PJ, Marshall VR, Tilley WD. Effects of oestradiol-17 beta and 5 alpha-dihydrotestosterone on guinea-pig prostate smooth muscle cell proliferation and steroid receptor expression in vitro. J Endocrinol 1994 Mar;140(3):373-83
Ricciardelli C see **Horsfall DJ**
Ricciardelli EJ, Weymuller EA Jr, Koh WJ, Austin-Seymour M, DeSautel MG, Laramore GE. Effect of radiation fraction size on local control rates for early glottic carcinoma. A model analysis for in vivo tumor growth and radio-response parameters.
Arch Otolaryngol Head Neck Surg 1994 Jul;120(7):737-42 (18 ref.)
Ricciardelli MA see **Negri P**
Ricciardi A see **Fabris D**
Ricciardi B see **Savica V**
Ricciardi C see **Mantovani A**
Ricciardi G see **Bassi N**
Ricciardi G see **Bonvini G**
Ricciardi G see **Continenza MA**
Ricciardi G see **Plebani M**
Ricciardi JA see **Keuthen NJ**
Ricciardi KH, Blaustein JD. Projections from ventrolateral hypothalamic neurons containing progestin receptor- and substance P-immunoreactivity to specific forebrain and midbrain areas in female guinea pigs.
J Neuroendocrinol 1994 Apr;6(2):135-44
Ricciardi L, Bottinelli R, Canepari M, Reggiani C. Effects of acidosis on maximum shortening velocity and force-velocity relation of skinned rat cardiac muscle.
J Mol Cell Cardiol 1994 May;26(5):601-7
Ricciardi MP see **Curto M**
Ricciardi R see **Varriale O**
Ricciardi RP see **Agulnick AD**
Ricciardi RP see **Ge R**
Ricciardi RP see **Geisberg JV**
Ricciardi RP see **Liu X**
Ricciardi RP see **Thompson JR**
Ricciardi RP see **Ye X**
Ricciardi-Castagnoli P see **Lutz MB**
Ricciardi-Castagnoli P see **Martin-Simonet MT**
Ricciardi-Castagnoli P see **Paglia P**
Ricciardi-Castagnoli P see **Sacerdote P**
Ricciardi-Castagnoli P see **Sassano M**
Ricciardolo FL see **Di Maria GU**
Ricciardulli D see **Vella S**
Ricciarello G see **Meneguz A**
Ricciarello G see **Zaccaro P**
Riccieri FM see **Alhaique F**
Riccieri FM see **Touitou E**
Riccieri V, Sili Scavalli A, Spadaro A, Bracci M, Taccari E, Zoppini A. Short-term "cyclosporin A" therapy for psoriatic arthritis. Acta Derm Venereol Suppl (Stockh) 1994;186:94-5
Riccieri V see **Spadaro A**
Riccieri V see **Taccari E**
Riccio A, Avogaro A, Valerio A, Zappella A, Tiengo A, Del Prato S. Improvement of basal hepatic glucose production and fasting hyperglycemia of type I diabetic patients treated with human recombinant ultralente insulin.
Diabetes Care 1994 Jun;17(6):535-40
Riccio A, Farinaro C, Maisto G, Natale D, Pronesti G. Su un caso di sindrome di Reiter in corso di infezione da HIV.
Minerva Med 1993 Nov;84(11):633-6 (Eng. Abstr.) **(Ita)**
Riccio A, Natale D, Fratellanza G, Infranzi E, Farinaro C, Pronesti G, Casiere D, Tullio Cataldo P, Chirianni A, Bonadies G. The lack of correlation between the positivity of anti-platelet antibodies and the presence of thrombocytopenia in course of HIV infection.
Boll Soc Ital Biol Sper 1993 Mar;69(3):203-8
Riccio A, Vigili de Kreutzenberg S, Dorella M, Da Tos V, De Biasi L, Marescotti MC, Tiengo A, Del Prato S. Mechanism(s) of the blood glucose lowering action of benfluorex. Diabetes Metab Rev 1993 Nov;9 Suppl 1:19S-27S
Riccio A see **Amar M**
Riccio A see **Bradac GB**
Riccio A see **Di Meglio A**
Riccio A see **Knudsen H**
Riccio A see **Patriarca EJ**
Riccio A see **Tesoriere L**
Riccio A see **Valentino R**
Riccio CA, Hynd GW, Cohen MJ, Hall J, Molt L. Comorbidity of central auditory processing disorder and attention-deficit hyperactivity disorder.
J Am Acad Child Adolesc Psychiatry 1994 Jul-Aug; 33(6):849-57
Riccio DC see **Cole KC**
Riccio G see **Monfrecola G**
Riccio L see **Biondi M**
Riccio M, Burgess A. AIDS and dementia: 10 years on [editorial] Br J Hosp Med 1994 Feb 16-Mar 1;51(4):144, 147
Riccio M, Pugh K, Jadresic D, Burgess A, Thompson C, Wilson B, Lovett E, Baldeweg T, Hawkins DA, Catalan J. Neuropsychiatric aspects of HIV-1 infection in gay men: controlled investigation of psychiatric, neuropsychological and neurological status. J Psychosom Res 1993 Dec; 37(8):819-30
Riccio M see **Baldeweg T**
Riccio M see **Burgess A**
Riccio M see **Burgess AP**
Riccio M see **Gala C**
Riccio M see **Pergami A**
Riccio MD see **Capuano V**
Riccio ML, Rossolini GM. Unusual clustering of Alu repeats within the 5'-flanking region of the human lysozyme gene. DNA Seq 1993;4(2):129-34
Riccio MM see **Minshall EM**
Riccio P, Bobba A, Romito E, Minetola M, Quagliariello E. A new detergent to purify CNS myelin basic protein isoforms in lipid-bound form. Neuroreport 1994 Feb 24; 5(6):689-92
Riccio P see **Andreoni A**
Riccio P see **Cavatorta P**
Riccio P see **Massacesi L**
Riccio R see **Bifulco G**
Riccio R see **Iorizzi M**
Riccio R see **McKee TC**
Riccioli A see **Filippini A**
Ricciolini R, Micchelli A, Di Cocco ME, Piccolella E, Marino A, Sammartino MP, Conti F. Dexamethasone-dependent modulation of human lymphoblastoid B cell line through sphingosine production. Biochim Biophys Acta 1994 Mar 31;1221(2):103-8
Ricciolini R see **Micchelli A**
Riccioni G see **Touitou E**
Riccioppo Neto F see **Arantes EC**
Ricciotti G see **Puppo P**
Ricciotti M see **Delbianco M**
Riccipetitoni G see **Franchella A**
Riccipetitoni G see **Merlini E**
Riccitelli SD see **Lumsden T**
Ricco G see **Prati P**
Ricco JB, Saliou C, Dubreuil F, Boin-Pineau MH. Intérêt du patch prothétique après endartériectomie carotidienne.
J Mal Vasc 1994;19 Suppl A:10-7 (Eng. Abstr.) **(Fre)**
Ricco JB see **Grollier G**
Ricco R see **Giardina C**
Riccobene A see **Landers R**
Riccobon A see **Veneroni S**
Riccomini P see **Mastagni G**
Rice A, Barbot C, Lacombe F, Dubosc-Marchenay N, Marit G, Hau F, Boiron JM, Reiffers J. 5-fluorouracil permits access to a primitive subpopulation of peripheral blood stem cells. Stem Cells (Dayt) 1993 Jul;11(4):326-35
Rice A see **Becker M**
Rice A see **Carreras I**
Rice AP see **Echetebu CO**
Rice AP see **Herrmann CH**
Rice AP see **Rhim H**
Rice AS, Lloyd J, Bullingham RE, O'Sullivan G. Ketorolac penetration into the cerebrospinal fluid of humans.
J Clin Anesth 1993 Nov-Dec;5(6):459-62
Rice AS, McMahon SB, Wall PD. The electrophysiological consequences of electrode impalement of peripheral nerves in the rat. Brain Res 1993 Dec 24;631(2):221-6
Rice B see **Lane HW**
Rice B see **Madison JB**
Rice C, Longabaugh R, Beattie M, Noel N. Age group differences in response to treatment for problematic alcohol use. Addiction 1993 Oct;88(10):1369-75
Rice C see **Doré PC**
Rice C see **Sack D**
Rice C see **Warshawsky D**
Rice CG. Annoyance due to low frequency hums [editorial] BMJ 1994 Feb 5;308(6925):355-6
Rice CL see **Chamberlin WH**
Rice CL see **Eastman AB**
Rice CL see **Sasaki SS**
Rice CM, Cameron GN. Submission of nucleotide sequence data to EMBL/GenBank/DDBJ. Methods Mol Biol 1994; 25:413-24
Rice CM, Cameron GN. Submission of nucleotide sequence data to EMBL/GenBank/DDBJ. Methods Mol Biol 1994; 24:355-66
Rice CM see **Amberg SM**
Rice CM see **Bredenbeek PJ**
Rice CM see **Chambers TJ**
Rice CM see **Dubuisson J**
Rice CM see **Grakoui A**
Rice CM see **Lastarza MW**
Rice CM see **Lemm JA**
Rice CM see **Lin C**
Rice CM see **Nestorowicz A**
Rice CM see **Olson KE**
Rice D see **Chisholm J**
Rice D see **Redinbo MR**
Rice D see **Singh A**
Rice DA see **Kennedy DG**
Rice DC. Lead-induced changes in learning: evidence for behavioral mechanisms from experimental animal studies.
Neurotoxicology 1993 Summer-Fall;14(2-3):167-78 (33 ref.)
Rice DC, Emory RE Jr, McIlrath DC, Meland NB. Chylous fistula: an unusual occurrence after mastectomy with immediate breast reconstruction. Plast Reconstr Surg 1994 Feb;93(2):399-401
Rice DC see **Chen C**
Rice DC see **Gilbert SG**
Rice DE, Flakoll PJ, May MM, Hill JO, Abumrad NN. The opposing effects of insulin and hyperglycemia in modulating amino acid metabolism during a glucose tolerance test in lean and obese subjects. Metabolism 1994 Feb;43(2):211-6
Rice DH. Indications for endoscopic sinus surgery.
Ear Nose Throat J 1994 Jul;73(7):461-4, 466
Rice DH. Endoscopic sinus surgery.
Otolaryngol Clin North Am 1993 Aug;26(4):613-8 (3 ref.)
Rice DH. Chronic frontal sinus disease.
Otolaryngol Clin North Am 1993 Aug;26(4):619-22 (13 ref.)
Rice DH. Endoscopic sinus surgery.
Otolaryngol Head Neck Surg 1994 Jul;111(1):100-10 (22 ref.)
Rice DH, Hoffman DS. Pott's disease of the cervical spine presenting as a deep neck infection.
Ann Otol Rhinol Laryngol 1994 Mar;103(3):241-3
Rice DH, Kennedy D, Schaefer SD, Weymuller EA Jr. Difficult decisions in endoscopic sinus surgery.
Otolaryngol Clin North Am 1993 Aug;26(4):695-700
Rice DH see **Armstrong WB**
Rice DH see **Austin JR**
Rice DH see **Ng M**
Rice DP see **Max W**
Rice DW see **Britton KL**
Rice DW see **Dean JL**
Rice DW see **Rafferty JB**
Rice DW see **Stillman TJ**
Rice DW see **Turnbull AP**
Rice EJ see **Kasik JW**
Rice EL see **Ragan MA**
Rice EW, Johnson CH, Dunnigan ME, Reasoner DJ. Rapid glutamate decarboxylase assay for detection of Escherichia coli. Appl Environ Microbiol 1993 Dec;59(12):4347-9
Rice EW see **Shadix LC**
Rice F see **Vaughn K**
Rice FL. Structure, vascularization, and innervation of the mystacial pad of the rat as revealed by the lectin Griffonia simplicifolia. J Comp Neurol 1993 Nov 15;337(3):386-99
Rice FL, Kinnman E, Aldskogius H, Johansson O, Arvidsson J. The innervation of the mystacial pad of the rat as revealed by PGP 9.5 immunofluorescence.
J Comp Neurol 1993 Nov 15;337(3):366-85
Rice GC, Brown PA, Nelson RJ, Bianco JA, Singer JW, Bursten S. Protection from endotoxic shock in mice by pharmacologic inhibition of phosphatidic acid.
Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3857-61
Rice GE, Okun MA. Older readers' processing of medical information that contradicts their beliefs. J Gerontol 1994 May;49(3):P119-28
Rice GE see **Aitken MA**
Rice GE see **Laham N**
Rice GE see **Nguyen HT**
Rice GI. Eye movement desensitisation [letter]
Aust N Z J Psychiatry 1993 Dec;27(4):701
Rice GP see **Dekaban GA**
Rice GP see **Picard FJ**
Rice H see **Masters TN**
Rice H see **Zanjani ED**
Rice HE, Adzick NS. Prenatal diagnosis: essentials for the pediatric surgeon. Semin Pediatr Surg 1993 May;2(2):84-91 (38 ref.)
Rice HE, Estes JM, Hedrick MH, Bealer JF, Harrison MR, Adzick NS. Congenital cystic adenomatoid malformation: a sheep model of fetal hydrops. J Pediatr Surg 1994 May; 29(5):692-6
Rice HE, Hedrick MH, Flake AW. In utero transplantation of rat hematopoietic stem cells induces xenogeneic chimerism in mice. Transplant Proc 1994 Feb;26(1):126-8
Rice HE see **Hedrick MH**
Rice J see **Austin JP**
Rice J see **Berry K**
Rice J see **Mueller TI**
Rice J see **Willis J**
Rice JC see **Anderson AC**
Rice JC see **Brinker MR**
Rice JC see **Field CK**
Rice JD. Using laptop computers as a BMET field service tool. Biomed Instrum Technol 1993 Nov-Dec;27(6):467-73
Rice JE, Ihle SL. Effects of diet on fecal occult blood testing

in healthy dogs. Can J Vet Res 1994 Apr;58(2):134–7
Rice JM, Diwan BA, Hu H, Ward JM, Nims RW, Lubet RA. Enhancement of hepatocarcinogenesis and induction of specific cytochrome P450-dependent monooxygenase activities by the barbiturates allobarbital, aprobarbital, pentobarbital, secobarbital and 5-phenyl- and 5-ethylbarbituric acids. Carcinogenesis 1994 Feb; 15(2):395–402
Rice JM see **Diwan BA**
Rice JM see **Donovan JC**
Rice JM see **Enomoto T**
Rice JM see **Higinbotham KG**
Rice JM see **Kasprzak KS**
Rice JM see **Kurata Y**
Rice JM see **Lu LJ**
Rice JM see **Nerurkar PV**
Rice JM see **Perantoni AO**
Rice JM see **Shamkhani H**
Rice JM see **Weghorst CM**
Rice JP. Phenotype definition for genetic studies. Eur Arch Psychiatry Clin Neurosci 1993;243(3–4):158–63 (32 ref.)
Rice JP, Todorov AA. Stability of diagnosis: application to phenotype definition. Schizophr Bull 1994;20(1):185–90
Rice JP see **Moldin SO**
Rice JP see **Neuman RJ**
Rice JR see **Allen NB**
Rice JS, Williamson MK, Price PA. Isolation and sequence of the vitamin K-dependent matrix Gla protein from the calcified cartilage of the soupfin shark. J Bone Miner Res 1994 Apr;9(4):567–76
Rice JS see **Price PA**
Rice JW, Ranki NB, Gurganus TM, Marr CM, Barna JB, Walters MM, Burns DJ. A comparison of large-scale Sf9 insect cell growth and protein production: stirred vessel vs. airlift. Biotechniques 1993 Dec;15(6):1052–9
Rice K see **Money SR**
Rice KC see **Akunne HC**
Rice KC see **Bowen WD**
Rice KC see **Calderon SN**
Rice KC see **Dersch CM**
Rice KC see **Ni Q**
Rice KC see **Petrov ES**
Rice KC see **Rothman RB**
Rice KC see **Smotherman WP**
Rice KC see **Xu H**
Rice KG, Herman MA, Petersen AC. Coping with challenge in adolescence: a conceptual model and psycho-educational intervention. J Adolesc 1993 Sep;16(3):235–51 (60 ref.)
Rice KG see **Chiu MH**
Rice KG see **Da Silva ML**
Rice KG see **Tamura T**
Rice KM, Garner CW. Correlation of the insulin receptor substrate-1 with insulin-responsive deoxyglucose transport in 3T3-L1 adipocytes. Biochem Biophys Res Commun 1994 Jan 28;198(2):523–30
Rice KM see **Buchman AL**
Rice KM see **Turnbow MA**
Rice KS see **Kushwaha RS**
Rice LB, Carias LL. Studies on excision of conjugative transposons in enterococci: evidence for joint sequences composed of strands with unequal numbers of nucleotides. Plasmid 1994 May;31(3):312–6
Rice LB, Marshall SH. Insertions of IS256-like element flanking the chromosomal beta-lactamase gene of Enterococcus faecalis CX19. Antimicrob Agents Chemother 1994 Apr;38(4):693–701
Rice LB, Marshall SH, Carias LL, Sutton L, Jacoby GA. Sequences of MGH-1, YOU-1, and YOU-2 extended-spectrum beta-lactamase genes. Antimicrob Agents Chemother 1993 Dec;37(12):2760–1
Rice LB see **Shlaes DM**
Rice LE. Dystocia-related risk factors. Vet Clin North Am Food Anim Pract 1994 Mar; 10(1):53–68 (83 ref.)
Rice LE see **Chucrallah AE**
Rice LG see **Ross PF**
Rice LJ. Common problems in pediatric ambulatory surgery: upper respiratory infection, heart murmur, or sickle-cell disease. J Clin Anesth 1993 Nov-Dec;5(6 Suppl 1):34S–38S (25 ref.)
Rice LW see **Casey AC**
Rice LW see **Goff BA**
Rice LW see **Goodman A**
Rice LW see **Sainz de la Cuesta R**
Rice LW see **Wertheim I**
Rice M. Emergency nursing at a crossroads. Health care reform, hospital redesign, and other trends figure to transform the specialty. But emergency nurses know how to handle crises [interview by Marietta Lee] Am J Nurs 1994 Sep;94(9):65–6
Rice M see **Sawyer MG**
Rice ME, Okada YC, Nicholson C. Anisotropic and heterogeneous diffusion in the turtle cerebellum: implications for volume transmission. J Neurophysiol 1993 Nov;70(5):2035–44
Rice ME, Pérez-Pinzón MA, Lee EJ. Ascorbic acid, but not glutathione, is taken up by brain slices and preserves cell morphology. J Neurophysiol 1994 Apr;71(4):1591–6
Rice ME see **Harris GT**
Rice MJ, McDonald RW, Reller MD. Progressive pulmonary stenosis in the fetus: two case reports. Am J Perinatol 1993 Nov;10(6):424–7
Rice MJ, McDonald RW, Saha DJ. Contributions of color Doppler to the evaluation of cardiovascular abnormalities in the fetus. Semin Ultrasound CT MR 1993 Aug; 14(4):277–85 (12 ref.)
Rice MJ see **Silberbach GM**
Rice MJ see **Toro L**
Rice MK see **Huang CJ**
Rice ML, Oetting JB. Morphological deficits of children with SLI: evaluation of number marking and agreement. J Speech Hear Res 1993 Dec;36(6):1249–57
Rice ML, Oetting JB, Marquis J, Bode J, Pae S. Frequency of input effects on word comprehension of children with specific language impairment. J Speech Hear Res 1994 Feb; 37(1):106–22
Rice ML see **Kelly DJ**
Rice ML see **Oetting JB**
Rice MM see **Herrera J**
Rice MS. Progress in childhood cancer: can it be maintained? Med J Aust 1994 Mar 21;160(6):326–31 (94 ref.)
Rice MS see **Gaines SK**
Rice N see **Lanoix J**
Rice N see **Martarano L**
Rice N see **Mukaida N**
Rice N see **Okamoto S**
Rice NR, Ernst MK. In vivo control of NF-kappa B activation by I kappa B alpha. EMBO J 1993 Dec; 12(12):4685–95
Rice NR see **Eicher DM**
Rice NR see **Ghosh P**
Rice NR see **Shaharabany M**
Rice NS see **Báz KA**
Rice NS see **Khaw PT**
Rice P, Kudesia G, Leach M. Acute hantavirus infection [letter] J Infect 1993 Nov;27(3):342–4
Rice P see **Dixon J**
Rice P see **Musacchio A**
Rice PA, McQuillen DP, Gulati S, Jani DB, Wetzler LM, Blake MS, Gotschlich EC. Serum resistance of Neisseria gonorrhoeae. Does it thwart the inflammatory response and facilitate the transmission of infection? Ann N Y Acad Sci 1994 Aug 15;730:7–14
Rice PA, Steitz TA. Model for a DNA-mediated synaptic complex suggested by crystal packing of gamma delta resolvase subunits. EMBO J 1994 Apr 1;13(7):1514–24
Rice PA, Steitz TA. Refinement of gamma delta resolvase reveals a strikingly flexible molecule. Structure 1994 May 15;2(5):371–84
Rice PA see **Klotch DW**
Rice PA see **Smerdon SJ**
Rice PA see **Steinberg JL**
Rice PA see **Wang J**
Rice PJ see **Daigneault EA**
Rice PJ see **Gough SC**
Rice PL, Ly B, Lumley J. Childbirth and soul loss: the case of a Hmong woman. Med J Aust 1994 May 2;160(9):577–8
Rice PM see **Gibson TJ**
Rice PS, Smith DB, Simmonds P, Holmes E. Heterosexual transmission of hepatitis C virus [letter] [see comments] Lancet 1993 Oct 23;342(8878):1052–3. Comment in: Lancet 1993 Nov 20;342(8882):1300–2.
Rice PW, Cole CN. Efficient transcriptional activation of many simple modular promoters by simian virus 40 large T antigen. J Virol 1993 Nov;67(11):6689–97
Rice R see **Greenson JK**
Rice RD. Mediterranean diet [letter] Lancet 1994 Sep 24; 344(8926):893–4
Rice RH see **Djian P**
Rice RH see **Phillips MA**
Rice RJ, Knapp JS. Antimicrobial susceptibilities of Neisseria gonorrhoeae strains representing five distinct resistance phenotypes. Antimicrob Agents Chemother 1994 Jan; 38(1):155–8
Rice RJ see **Irwin KL**
Rice RK see **Klein EE**
Rice RT see **Wheeler DM**
Rice S, Blimkie CJ, Webber CE, Levy D, Martin J, Parker D, Gordon CL. Correlates and determinants of bone mineral content and density in healthy adolescent girls. Can J Physiol Pharmacol 1993 Dec;71(12):923–30
Rice S see **Eisenberg MJ**
Rice SA, Barton LL, Gartner GS. Fever and skin lesions in a five-year-old boy. Pediatr Infect Dis J 1993 Oct; 12(10):887–8, 891–2
Rice SA, Lam V. Amino acid substitution mutations in the herpes simplex virus ICP27 protein define an essential gene regulation function. J Virol 1994 Feb;68(2):823–33
Rice SA, Long MC, Lam V, Spencer CA. RNA polymerase II is aberrantly phosphorylated and localized to viral replication compartments following herpes simplex virus infection. J Virol 1994 Feb;68(2):988–1001
Rice SA see **Upton C**
Rice SA see **Winkler M**
Rice T, Sprecher DL, Borecki IB, Mitchell LE, Laskarzewski PM, Rao DC. Cincinnati myocardial infarction and hormone family study: family resemblance for testosterone in random and MI families. Am J Med Genet 1993 Sep 15;47(4):542–9
Rice T, Sprecher DL, Borecki IB, Mitchell LE, Laskarzewski PM, Rao DC. The Cincinnati Myocardial Infarction and Hormone Family Study: family resemblance for dehydroepiandrosterone sulfate in control and myocardial infarction families. Metabolism 1993 Oct;42(10):1284–90
Rice T see **Gorman SE**
Rice T see **Mitchell LE**
Rice TA see **Ibanez HE**
Rice TL see **Bleske BE**
Rice TW, Adelstein DJ, Kirby TJ, Saltarelli MG, Murthy SR, Van Kirk MA, Wiedemann HP, Weick JK. Aggressive multimodality therapy for malignant pleural mesothelioma. Ann Thorac Surg 1994 Jul;58(1):24–9
Rice TW, Falk GW, Achkar E, Petras RE. Surgical management of high-grade dysplasia in Barrett's esophagus [see comments] Am J Gastroenterol 1993 Nov; 88(11):1832–6. Comment in: Am J Gastroenterol 1993 Nov;88(11):1811–2.
Rice TW see **Adelstein DJ**
Rice TW see **Bhatia A**
Rice TW see **Catalano MF**
Rice TW see **Falk GW**
Rice TW see **Kirby TJ**
Rice TW see **O'Donovan PB**
Rice TW see **Patel SR**
Rice TW see **Rusch VW**
Rice V see **Craft S**
Rice V see **Tharion WJ**
Rice VC, Richard-Davis G, Saleh AA, Ginsburg KA, Mammen EF, Moghissi K, Leach R. Fibrinolytic parameters in women undergoing ovulation induction. Am J Obstet Gynecol 1993 Dec;169(6):1549–53
Rice WG, Schaeffer CA, Graham L, Bu M, McDougal JS, Orloff SL, Villinger F, Young M, Oroszlan S, Fesen MR, et al. The site of antiviral action of 3-nitrosobenzamide on the infectivity process of human immunodeficiency virus in human lymphocytes. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9721–4
Rice WG see **Wondrak EM**
Rice WR. Degeneration of a nonrecombining chromosome [see comments] Science 1994 Jan 14;263(5144):230–2. Comment in: Science 1994 Jan 14;263(5144):171–2.
Rice WR, Gaines SD. Extending nondirectional heterogeneity tests to evaluate simply ordered alternative hypotheses. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):225–6
Rice WR, Singleton FM, Linke MJ, Walzer PD. Regulation of surfactant phosphatidylcholine secretion from alveolar type II cells during Pneumocystis carinii pneumonia in the rat. J Clin Invest 1993 Dec;92(6):2778–82
Rice WR see **Wikenheiser KA**
Rice-Asaro M see **Zapata-Sirvent RL**
Rice-Evans C, Burdon R. Free radical-lipid interactions and their pathological consequences. Prog Lipid Res 1993; 32(1):71–110 (204 ref.)
Rice-Evans C see **Collis CS**
Rice-Evans C see **Gandamihardja T**
Rice-Evans C see **Watts GF**
Rice-Evans C see **Wiseman H**
Rice-Evans CA see **Cooper CE**
Rice-Evans CA see **Diplock AT**
Rice-Evans CA see **Gopinathan V**
Rice-Ficht AC see **Brown WC**
Rice-Ficht AC see **Hash SM**
Rice-Oxley M see **Cowdrey GN**
Ricer RE, Wohlwend JR. A survey of whether medical and dental students are being taught to ask their patients about smokeless tobacco use. Acad Med 1993 Oct;68(10):811
Ricetti MM see **Nadali G**
Ricetti MM see **Vinante F**
Ricevuti G see **Mazzone A**
Ricevuti G see **Pasotti D**
Ricevuto E see **Ficorella C**
Rich A. Speculation on the biological roles of left-handed Z-DNA. Ann N Y Acad Sci 1994 Jul 29;726:1–16; discussion 16–7 (23 ref.)
Rich A. DNA comes in many forms. Gene 1993 Dec 15; 135(1–2):99–109 (35 ref.)
Rich A. Linus Pauling (1901–1994) [news] Nature 1994 Sep 22;371(6495):285
Rich A, Farrugia G, Rae JL. Carbon monoxide stimulates a potassium-selective current in rabbit corneal epithelial cells. Am J Physiol 1994 Aug;267(2 Pt 1):C435–42
Rich A see **Bancroft D**
Rich A see **Moore LC**
Rich A see **Torres AR**
Rich A see **Vega MC**
Rich A see **Xing Y**
Rich A see **Zhang S**
Rich BS. Sudden death screening. Med Clin North Am 1994 Mar;78(2):267–88 (58 ref.)
Rich C see **Fennig S**
Rich C see **Jallat C**
Rich CA see **McCall JL**
Rich CB, Goud HD, Bashir M, Rosenbloom J, Foster JA. Developmental regulation of aortic elastin gene expression involves disruption of an IGF-I sensitive repressor complex. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1316–22
Rich CG, Yaniglos SS, Daniel TE, Halabis JA. An optometric quality assurance program. J Am Optom Assoc 1993 Nov; 64(11):782–6
Rich CL see **Carney SS**
Rich CL see **Mendelson WB**
Rich D. Physicians, pharmacists, and home infusion antibiotic therapy. Am J Med 1994 Aug 15;97(2A):3–8
Rich DH see **Oliyai R**

Rich DP, Couture LA, Cardoza LM, Guiggio VM, Armentano D, Espino PC, Hehir K, Welsh MJ, Smith AE, Gregory RJ. Development and analysis of recombinant adenoviruses for gene therapy of cystic fibrosis. Hum Gene Ther 1993 Aug;4(4):461–76

Rich DP see **Delaney SJ**
Rich DP see **Sheppard DN**
Rich DP see **Welsh MJ**
Rich E see **Lang T**
Rich EA see **Friedlander MA**
Rich EA see **Hirsch CS**
Rich EA see **Schauble TL**
Rich EA see **Sierra-Madero JG**

Rich EC, Wartman SA. Health care reform and funding of graduate medical education [editorial] J Gen Intern Med 1994 Jan;9(1):55–7

Rich EC, Wartman SA, Kahn NB Jr, Clancey CM. The shortage of generalist physicians and federal funding of graduate medical education. Arch Fam Med 1993 Dec; 2(12):1232–8

Rich EC, Wilson M, Midtling J, Showstack J. Preparing generalist physicians: the organizational and policy context. J Gen Intern Med 1994 Apr;9(4 Suppl 1):S115–22 (56 ref.)

Rich EC see **Caudill TS**

Rich FR, Glisson RR. In vitro mechanical properties and failure mode of the equine (pony) cranial cruciate ligament. Vet Surg 1994 Jul–Aug;23(4):257–65

Rich GA see **Bernstein JM**
Rich GA see **Streck RJ**

Rich GF, Lowson SM, Johns RA, Daugherty MO, Uncles DR. Inhaled nitric oxide selectively decreases pulmonary vascular resistance without impairing oxygenation during one-lung ventilation in patients undergoing cardiac surgery. Anesthesiology 1994 Jan;80(1):57–62; discussion 27A

Rich GF, Roos CM, Anderson SM, Daugherty MO, Uncles DR. Direct effects of intravenous anesthetics on pulmonary vascular resistance in the isolated rat lung. Anesth Analg 1994 May;78(5):961–6

Rich GF, Roos CM, Anderson SM, Urich DC, Daugherty MO, Johns RA. Inhaled nitric oxide: dose response and the effects of blood in the isolated rat lung. J Appl Physiol 1993 Sep;75(3):1278–84

Rich GF see **Anderson SM**
Rich GF see **LaForte AJ**
Rich GF see **Spiekermann BF**

Rich HI. New entity for conducting group practice offers new potential. N J Med 1994 Jan;91(1):34–6

Rich IN. Introduction: developmental biology of erythropoiesis. Ann N Y Acad Sci 1994 Apr 15;718:123–4

Rich IN, Kubanek B. The autonomous release of erythropoietic inhibition during long-term in vivo administration of actinomycin D. Exp Hematol 1994 Apr; 22(4):341–7

Rich IN, Riedel W, Brackmann I, Schnappauf U, Zimmermann F, Vogt C, Noé G. The initiation of the hemopoietic system. The response of embryonic cells to growth factors and expression of erythropoietin and erythroid-relevant genes during murine development. Ann N Y Acad Sci 1994 Apr 15;718:147–62; discussion 162–4 (58 ref.)

Rich IN see **Gebicke-Haerter PJ**
Rich IN see **Noé G**
Rich J see **DeMuria D**
Rich J see **Gardner GP**
Rich J see **Matthews JB**

Rich JD, Buck A, Tuomala RE, Kazanjian PH. Transmission of human immunodeficiency virus infection presumed to have occurred via female homosexual contact. Clin Infect Dis 1993 Dec;17(6):1003–5 (17 ref.)

Rich K see **Jennings C**
Rich K see **Rodriguez EM**
Rich KM see **Bodensteiner JB**
Rich KM see **Eichler ME**

Rich LM, Piering WF. Ureteral stenosis due to recurrent Wegener's granulomatosis after kidney transplantation. J Am Soc Nephrol 1994 Feb;4(8):1516–21 (20 ref.)

Rich MA see **Siegel JF**
Rich MM see **Slawski DP**

Rich MR, Murphy JG. Troponin I in the diagnosis of postoperative myocardial infarction [letter; comment] N Engl J Med 1994 Jul 28;331(4):277. Comment on: N Engl J Med 1994 Mar 10;330(10):670–4.

Rich MW, Radwany SM. Respiratory dyskinesia. An underrecognized phenomenon. Chest 1994 Jun; 105(6):1826–32 (64 ref.)

Rich MW, Vinson JM, Sperry JC, Shah AS, Spinner LR, Chung MK, Davila-Roman V. Prevention of readmission in elderly patients with congestive heart failure: results of a prospective, randomized pilot study. J Gen Intern Med 1993 Nov;8(11):585–90

Rich NM. Military vascular injuries in Croatia [editorial] Cardiovasc Surg 1993 Feb;1(1):2

Rich NM. Southern surgeons' successes with an emphasis on vascular surgery. J Vasc Surg 1994 Sep;20(3):327–30

Rich NM. Maladie veineuse, traumatismes veineux et perspectives. Phlebologie 1993 Jul–Sep;46(3):345–8 **(Fre)**

Rich NM, McAllister HA Jr. Images in Cardiovascular Medicine. Multiloculated myxoid cyst of the popliteal artery. Circulation 1993 Sep;88(3):1334–5

Rich PR, Madgwick SA, Wiggins TE. Effects of analogues of MOA-stilbene on the chloroplast cytochrome bf complex. Biochem Soc Trans 1994 Feb;22(1):217–21

Rich PR see **Brown S**
Rich PR see **Mitchell R**
Rich PR see **Moody AJ**

Rich R, McErlean M. Complete heart block in a child with varicella. Am J Emerg Med 1993 Nov;11(6):602–5 (32 ref.)

Rich RF, Mayes BE, Abate MI, Green WR. Induction, via immunization with a monoclonal antiidiotypic antibody, of viral envelope specific Ab3 antisera that neutralize retrovirus infectivity. Viral Immunol 1993 Fall; 6(3):193–206

Rich RL see **Smirnov AV**

Rich RR. Health care reform: implications for biomedical research [editorial] FASEB J 1994 Aug;8(11):799

Rich RR see **Bryan RG**
Rich RR see **Reda KB**
Rich RR see **Shawar SM**
Rich RR see **Vyas JM**

Rich S. Prostacyclin and primary pulmonary hypertension [editorial; comment] Ann Intern Med 1994 Sep 15; 121(6):463–4. Comment on: Ann Intern Med 1994 Sep 15;121(6):409–15.

Rich S. The medical treatment of primary pulmonary hypertension. Proven and promising strategies. Chest 1994 Feb;105(2 Suppl):17S–20S (15 ref.)

Rich S see **Abenhaim L**
Rich S see **Chacon D**
Rich S see **Nootens M**
Rich S see **Nootens MT**

Rich SA, Libera JM, Locke RJ. Treatment of foxglove extract poisoning with digoxin-specific Fab fragments. Ann Emerg Med 1993 Dec;22(12):1904–7

Rich SE. Tamoxifen and breast cancer—from palliation to prevention. Cancer Nurs 1993 Oct;16(5):341–6

Rich SJ, Swift S, Thirdborough SM, James RF, Bell PR, London NJ. Islet cryopreservation: a detailed study of total functional losses. Transplant Proc 1994 Apr;26(2):823–4

Rich SJ, Swift S, Thirdborough SM, Rumford G, James RF, London NJ. Cryopreservation of rat islets of Langerhans: a comparison of two techniques. Cryobiology 1993 Aug; 30(4):407–12

Rich SJ see **Bhalla RK**

Rich SS. Drug-induced movement disorders. R I Med 1993 Nov;76(11):556–62 (17 ref.)

Rich SS, Ovsiew F. Leuprolide acetate for exhibitionism in Huntington's disease. Mov Disord 1994 May;9(3):353–7

Rich SS see **Doria A**
Rich SS see **Nelson CL**
Rich SS see **Robinson WP**
Rich SS see **Santamaria P**
Rich SS see **Sellers TA**
Rich T see **Thornsberry C**
Rich T see **Yee YC**

Rich TA, Ajani JA. High dose external beam radiation therapy with or without concomitant chemotherapy for esophageal carcinoma. Ann Oncol 1994;5 Suppl 3:9–15 (42 ref.)

Rich TA, Ajani JA, Morrison WH, Ota D, Levin B. Chemoradiation therapy for anal cancer: radiation plus continuous infusion of 5-fluorouracil with or without cisplatin. Radiother Oncol 1993 Jun;27(3):209–15

Rich TA, Evans DB, Curley SA, Ajani JA. Adjuvant radiotherapy and chemotherapy for biliary and pancreatic cancer. Ann Oncol 1994;5 Suppl 3:75–80 (32 ref.)

Rich TA see **Mak AC**
Rich TA see **O'Connell MJ**

Rich V. New hazard at Chernobyl [news] Lancet 1994 Jan 8;343(8889):108

Rich V. China's anti-AIDs campaign [news] Lancet 1994 Jul 2;344(8914):51

Rich V. Tightening up on "medicines" in Russia [news] Lancet 1994 Sep 3;344(8923):677

Rich W see **Morstyn G**

Rich WM. Ovarian cancer staging: does it require a gynecologic oncologist? [letter] Gynecol Oncol 1993 Nov; 51(2):291–2

Rich-Edwards JW, Goldman MB, Willett WC, Hunter DJ, Stampfer MJ, Colditz GA, Manson JE. Adolescent body mass index and infertility caused by ovulatory disorder. Am J Obstet Gynecol 1994 Jul;171(1):171–7

Rich-Edwards JW see **Hebert PR**

Richa, Grover YP, Charan S. A dot immunobinding assay in comparison with the gel diffusion test for the detection of equine herpesvirus-1 antigen from field samples. Rev Sci Tech 1993 Sep;12(3):923–30

Richa J see **Ewart JL**

Richalet JP, Souberbielle JC, Antezana AM, Déchaux M, Le Trong JL, Bienvenu A, Daniel F, Bianchot C, Zittoun J. Control of erythropoiesis in humans during prolonged exposure to the altitude of 6,542 m. Am J Physiol 1994 Mar;266(3 Pt 2):R756–64

Richalet JP see **Antezana AM**
Richalet JP see **Guyard B**
Richalet JP see **Hansen JM**
Richalet JP see **Kacimi R**
Richalet JP see **Verschuur HP**

Richard A, Richardson S, Maccario J. A three-state Markov model of Plasmodium falciparum parasitemia. Math Biosci 1993 Sep–Oct;117(1–2):283–300

Richard A see **Barrera C**
Richard A see **Bousquet J**
Richard A see **Marty M**
Richard A see **Rieu M**
Richard A see **Strücker I**
Richard A see **Suter M**

Richard AM. International Commission for Protection Against Environmental Mutagens and Carcinogens. Application of SAR methods to non-congeneric data bases associated with carcinogenicity and mutagenicity: issues and approaches. Mutat Res 1994 Feb 1;305(1):73–97 (87 ref.)

Richard B, Nadal D, Meuli M, Braegger CP. Acute acalculous cholecystitis in infective endocarditis. J Pediatr Gastroenterol Nutr 1993 Aug;17(2):215–6

Richard C. Chromobacterium violaceum, bactérie pathogène opportuniste des régions tropicales et subtropicales. Bull Soc Pathol Exot 1993;86(3):169–73 (17 ref.) (Eng. Abstr.) **(Fre)**

Richard C, Calavia J, Loyola I, Baró J, Cuadrado MA, Gómez-Casares MT, Zurbano F, Ondiviela R, Zubizarreta A. Neumonía eosinófila crónica en un paciente tratado con trasplante de médula ósea alogénico. Med Clin (Barc) 1994 Apr 2;102(12):462–4 (17 ref.) (Eng. Abstr.) **(Spa)**

Richard C, Romón I, Baro J, Insunza A, Loyola I, Zurbano F, Tapia M, Iriondo A, Conde E, Zubizarreta A. Invasive pulmonary aspergillosis prior to BMT in acute leukemia patients does not predict a poor outcome. Bone Marrow Transplant 1993 Sep;12(3):237–41

Richard C, Teboul JL, Archambaud F, Hebert JL, Michaut P, Auzepy P. Left ventricular function during weaning of patients with chronic obstructive pulmonary disease [see comments] Intensive Care Med 1994;20(3):181–6. Comment in: Intensive Care Med 1994;20(3):171–2.

Richard C see **Calavia J**
Richard C see **Dalpé G**
Richard C see **Gómez-Casares MT**
Richard C see **Ljungman P**
Richard C see **Veyssier-Belot C**

Richard CA, Harper RK, Schechtman VL, Ni H, Harper RM. Respiratory patterning following cerebral ventricular administration of cocaine. Pharmacol Biochem Behav 1993 Aug;45(4):849–56

Richard CW 3d, Cox DR, Kapp L, Murnane J, Cornelis F, Julier C, Lathrop GM, James MR. A radiation hybrid map of human chromosome 11q22–q23 containing the ataxia-telangiectasia disease locus. Genomics 1993 Jul; 17(1):1–5

Richard CW 3rd see **Reguigne I**

Richard D. Involvement of corticotropin-releasing factor in the control of food intake and energy expenditure. Ann N Y Acad Sci 1993 Oct 29;697:155–72 (175 ref.)

Richard D, Poets CF, Neale S, Stebbens VA, Alexander JR, Southall DP. Arterial oxygen saturation in preterm neonates without respiratory failure. J Pediatr 1993 Dec;123(6):963–8

Richard D see **Dagnault A**
Richard D see **Deshaies Y**
Richard D see **Gillette MU**

Richard DE, Bernier S, Boulay G, Guillemette G. Selective interaction of chemical dyes with inositol 1,4,5-trisphosphate recognition sites. Can J Physiol Pharmacol 1994 Feb;72(2):174–81

Richard DE see **Poitras M**
Richard EA see **Shin J**

Richard F, Muleris M, Dutrillaux B. Chromosome instability in lymphocytes from patients affected by or genetically predisposed to colorectal cancer. Cancer Genet Cytogenet 1994 Mar;73(1):23–32

Richard F, Muleris M, Dutrillaux B. The frequency of micronuclei with X chromosome increases with age in human females. Mutat Res 1994 Feb;316(1):1–7

Richard F, Vogt N, Muleris M, Malfoy B, Dutrillaux B. Increased FISH efficiency using APC probes generated by direct incorporation of labeled nucleotides by PCR. Cytogenet Cell Genet 1994;65(3):169–71

Richard F see **Bourde O**
Richard F see **Dosquet C**
Richard F see **Kopp N**
Richard F see **Sagnier PP**
Richard F see **Wambersie A**

Richard G, Beavan A, Strzepa P. Cavitation threshold ranking and erosion characteristics of bileaflet heart valve prostheses. J Heart Valve Dis 1994 Apr;3 Suppl 1:S94–101

Richard G, Brody J, Sun T. A case of acute megakaryocytic leukemia with hematogones. Leukemia 1993 Nov; 7(11):1900–3

Richard G see **Barakett V**
Richard G see **Harth W**
Richard G see **Lesage D**
Richard GA see **Iglesias JH**
Richard GA see **Massengill SF**
Richard GC see **Kennedy JP**
Richard GJ see **Erickson RL**

Richard I, Bourg N, Beckmann JS. Dinucleotide repeat at the D15S129 locus. Hum Mol Genet 1993 Dec;2(12):2199

Richard I, Devaud C, Cherif D, Cohen D, Beckmann JS. The gene for creatine kinase, mitochondrial 2 (sarcomeric; CKMT2), maps to chromosome 5q13.3. Genomics 1993 Oct;18(1):134–6

Richard I see **Allamand V**
Richard I see **Beckmann JS**
Richard I see **de Souza AP**
Richard I see **Fougerousse F**
Richard I see **Guastalla JP**
Richard J see **Quirion R**
Richard J see **Ryser ET**

Richard JC, Girault C, Henry J, Benhamou D, Muir JF. Opacité thoracique et radiographie pulmonaire standard. Rev Mal Respir 1993;10(5):487–8 **(Fre)**

Richard JC see **Girault C**

Richard JL, Bennett GA, Ross PF, Nelson PE. Analysis of naturally occurring mycotoxins in feedstuffs and food. J Anim Sci 1993 Sep;71(9):2563–74 (62 ref.)

Richard JL, Peden WM, Williams PP. Gliotoxin inhibits transformation and its cytotoxic to turkey peripheral blood lymphocytes. Mycopathologia 1994 May;126(2):109–14

Richard JL see **Balkau B**

Richard JL see **DeBey MC**

Richard JL see **Dombrink-Kurtzman MA**

Richard JL see **Javed T**

Richard JL see **Saidi SA**

Richard JM see **Scott MH**

Richard JR. TB in migrant farmworkers [letter; comment] JAMA 1994 Mar 23–30;271(12):905–6. Comment on: JAMA 1991 Apr 3;265(13):1715–9.

Richard KA, Staite ND. The effects of several diphosphonates on murine bone marrow proliferation. Agents Actions 1993; 39 Spec No:C93–5

Richard KA see **Wooley PH**

Richard KE see **Hashimoto T**

Richard KM. Your legal rights before, during, and after an inspection by the Occupational Safety and Health Administration. J Am Vet Med Assoc 1994 Jun 1; 204(11):1754–9

Richard L, Pellegrin JL, Barbeau P, Brossard G, Leng B, Fleury HJ. HIV-1 and HCV co-infected patients: detection of active viral expression using a nested polymerase chain reaction. Mol Cell Probes 1993 Oct;7(5):405–10

Richard L see **Deak J**

Richard L see **Green LW**

Richard L see **Ricard J**

Richard L see **Van Hemelryck T**

Richard LA see **Fung YK**

Richard LM see **Li WZ**

Richard M see **Balblanc JC**

Richard M see **Waye JS**

Richard MA, Grob JJ, Gouvernet J, Culat J, Normand P, Zarour H, Bonerandi JJ. Role of sun exposure on nevus. First study in age-sex phenotype-controlled populations. Arch Dermatol 1993 Oct;129(10):1280–5

Richard MF see **Sempé P**

Richard MH see **Gattio H**

Richard MJ, Ducros V, Forêt M, Arnaud J, Coudray C, Fusselier M, Favier A. Reversal of selenium and zinc deficiencies in chronic hemodialysis patients by intravenous sodium selenite and zinc gluconate supplementation. Time-course of glutathione peroxidase repletion and lipid peroxidation decrease. Biol Trace Elem Res 1993 Nov-Dec;39(2–3):149–59

Richard MJ, Sirajeddine MK, Cordonnier D, Tricot F, Foulon T, Mouneimne A, Maurizi J. Relationship of omega-3 fatty acid supplementation to plasma lipid peroxidation in predialysis patients with hypertriglyceridaemia. Eur J Med 1993 Jan;2(1):15–8

Richard MJ see **Coudray C**

Richard MJ see **de Lorgeril M**

Richard MJ see **Ducros V**

Richard MJ see **Harraki B**

Richard MJ see **Leccia MT**

Richard MJ see **Malvy DJ**

Richard MJ see **Malvy JM**

Richard MO. Pharmacocinétique des antagonistes calciques. Therapie 1993 Nov-Dec;48 Spec No:651–7 (53 ref.) (Eng. Abstr.) **(Fre)**

Richard MP see **Boichot E**

Richard MT see **de la Torre JC**

Richard MT see **Stewart DJ**

Richard N, Iacampo S, Cochrane A. HIV-1 Rev is capable of shuttling between the nucleus and cytoplasm. Virology 1994 Oct;204(1):123–31

Richard NR see **Anderson JA**

Richard O, Morvan G, Busson J, Wybier M, Massare C. Réduction significative des effets secondaires de la saccoradiculomyélographie par l'utilisation d'une aiguille de ponction ultra-fine. Rev Chir Orthop Reparatrice Appar Mot 1993;79(2):140–2 (Eng. Abstr.) **(Fre)**

Richard O, Vallée C, Chevrot A, Hilliquin P, Menkès CJ, L'Huillier F, Rousselin B, Dupont AM, Godefroy D. Hernie intra-spongieuse, nucléolyse et syndrome rachidien. Rev Rhum Ed Fr 1993 Apr;60(4):308–10 (Eng. Abstr.) **(Fre)**

Richard P, Diderich JA, Bakker BM, Teusink B, van Dam K, Westerhoff HV. Yeast cells with a specific cellular make-up and an environment that removes acetaldehyde are prone to sustained glycolytic oscillations. FEBS Lett 1994 Mar 21;341(2–3):223–6

Richard P, Le Floch R, Chamoux C, Pannier M, Espaze E, Richet H. Pseudomonas aeruginosa outbreak in a burn unit: role of antimicrobials in the emergence of multiply resistant strains. J Infect Dis 1994 Aug;170(2):377–83

Richard P, Meyran M, Carpentier E, Thabaut A, Drugeon HB. Comparison of phenotypic methods and DNA hybridization for detection of methicillin-resistant Staphylococcus aureus. J Clin Microbiol 1994 Mar; 32(3):613–7

Richard P, Renault F, Ostré C, Auzoux-Chevé M. Neurophysiological follow-up in two children with Creutzfeldt-Jakob disease after human growth hormone treatment. Electroencephalogr Clin Neurophysiol 1994 Aug;91(2):100–7

Richard P, Thomas G, de Zulueta MP, De Gennes JL, Thomas M, Cassaigne A, Béréziat G, Iron A. Common and rare genotypes of human apolipoprotein E determined by specific restriction profiles of polymerase chain reaction-amplified DNA. Clin Chem 1994 Jan;40(1):24–9

Richard P see **Desarménien MG**

Richard P see **Devergie A**

Richard P see **Iron A**

Richard P see **Lambert RC**

Richard P see **Mabin D**

Richard P see **Rigo J**

Richard P see **Thellier D**

Richard P see **van Dam K**

Richard R. Follow-up study by telephone, six weeks after the final communication with the clinical geneticist. Birth Defects 1992;28(1):37–40

Richard R, Ford J, Miller SF, Staley M. Photographic measurement of volar forearm skin movement with wrist extension: the influence of elbow position. J Burn Care Rehabil 1994 Jan-Feb;15(1):58–61

Richard R, Lucet L, Mejjad O, Daragon A, Le Loet X, Tilly H, Lemeland JF, Leroy J. Spondylodiscite aspergillaire. A propos de trois observations. Rev Rhum Ed Fr 1993 Jan;60(1):45–7 (Eng. Abstr.) **(Fre)**

Richard R, Miller SF, Steinlage R, Finley RK Jr. A comparison of the Tanner and Bioplasty skin mesher systems for maximal skin graft expansion. J Burn Care Rehabil 1993 Nov-Dec;14(6):690–5

Richard R, Staley M, Daugherty MB, Miller SF, Warden GD. The wide variety of designs for dorsal hand burn splints. J Burn Care Rehabil 1994 May-Jun;15(3):275–80

Richard R, Staley M, Miller SF. The effect of extremity range of motion on vital signs of critically ill patients and patients with burns: a pilot study. J Burn Care Rehabil 1994 May-Jun;15(3):281–4

Richard R see **Ause-Ellias KL**

Richard R see **Kahn HA**

Richard R see **Staley M**

Richard S. Familial cancer syndromes [letter; comment] Lancet 1994 May 14;343(8907):1222. Comment on: Lancet 1994 Mar 19;343(8899):709–13.

Richard S, Chauveau D, Chrétien Y, Beigelman C, Denys A, Fendler JP, Fromont G, Paraf F, Hélénon O, Nizard S, et al. Renal lesions and pheochromocytoma in von Hippel-Lindau disease. Adv Nephrol Necker Hosp 1994; 23:1–27 (62 ref.)

Richard S, Farrell CA, Shaw AS, Showell HJ, Connelly PA. C5a as a model for chemotactic factor-stimulated tyrosine phosphorylation in the human neutrophil. J Immunol 1994 Mar 1;152(5):2479–87

Richard S, Shaw AS, Showell HJ, Connelly PA. The role of individual Fc gamma receptors in aggregated IgG-stimulated protein tyrosine phosphorylation in the human neutrophil. Biochem Biophys Res Commun 1994 Mar 15;199(2):653–61

Richard S see **Basset-Séguin N**

Richard S see **Querleux B**

Richard S see **Resche F**

Richard S see **Tiaho F**

Richard TJ see **Goodin TH**

Richard V, Ghaleb B, Berdeaux A, Giudicelli JF. Comparison of the effects of EXP3174, an angiotensin II antagonist and enalaprilat on myocardial infarct size in anaesthetized dogs. Br J Pharmacol 1993 Nov;110(3):969–74

Richard V, Henry JP, Thuillez C. Is guanidino succinate a precursor for nitric oxide synthesis in rat vascular tissue? J Cardiovasc Pharmacol 1994 Jul;24(1):50–4

Richard V, Kaeffer N, Tron C, Thuillez C. Ischemic preconditioning protects against coronary endothelial dysfunction induced by ischemia and reperfusion. Circulation 1994 Mar;89(3):1254–61

Richard V, Lecomte JM, Thuillez C. Effets hémodynamiques systémiques et régionaux d'un nouvel inhibiteur mixte de l'enzyme de conversion de l'angiotensine et de l'endopeptidase neutre, l'alatriopril, chez le chien. Arch Mal Coeur Vaiss 1993 Aug;86(8):1275–9 (Eng. Abstr.) **(Fre)**

Richard V, Tron C, Thuillez C. Ischaemic preconditioning is not mediated by oxygen derived free radicals in rats. Cardiovasc Res 1993 Nov;27(11):2016–21

Richard V see **Drieu la Rochelle C**

Richard V see **Joannides R**

Richard V see **La Rochelle CD**

Richard V see **Lévesque H**

Richard VJ see **Reimer KA**

Richard W see **Anthea N**

Richard YG see **Guérin-Faublée V**

Richard-Berthe C see **Chouraqui JP**

Richard-Davis G see **Rice VC**

Richard-Forget F see **Gaillard F**

Richard-Forget FC see **Nicolas JJ**

Richard-Foy H. Transcriptional activation. A way into the packaging [news; comment] Nature 1994 Aug 11; 370(6489):417–8. Comment on: Nature 1994 Aug 11;370(6489):477–81. Comment on: Nature 1994 Aug 11;370(6489):481–5.

Richard-Lallemand MA, Choux R, Szekeres G, Bacquie N, Chamlian A, Bonerandi JJ. Caractérisations immunohistochimiques d'un kyste du raphé médian de la verge. Ann Pathol 1994;14(3):174–6 (Eng. Abstr.) **(Fre)**

Richard-Le Naour H see **Fritsch P**

Richard-Lenoble D see **Duong TH**

Richard-Lenoble D see **Gendrel D**

Richardet JM see **Beauvais P**

Richardet JP, Lons T, Sibony M, Choury A, Ajavon Y, Coderc E, Grimbert S, Hecht Y, Beaugrand M. Cholangite sclérosante secondaire et chimio-embolisation lipiodolée. Gastroenterol Clin Biol 1994;18(2):168–71 (Eng. Abstr.) **(Fre)**

Richardi G see **Assoun J**

Richardi G see **Bonafé A**

Richardin F see **Granier F**

Richards A. Gov. Ann Richards speaks out on health care in the Lone Star State [interview by Mark Hagland] Hosp Health Netw 1994 Aug 5;68(15):124–5

Richards A, Coote GE, Pearce EI. Proton probe and acid etching for determining fluoride profiles in porous porcine enamel. J Dent Res 1994 Mar;73(3):644–51

Richards A, Griffiths M, Scully C. Wide variation in patient response to midazolam sedation for outpatient oral surgery. Oral Surg Oral Med Oral Pathol 1993 Oct;76(4):408–11

Richards A, Mosekilde L, Søgaard CH. Normal age-related changes in fluoride content of vertebral trabecular bone--relation to bone quality. Bone 1994 Jan-Feb; 15(1):21–6

Richards A, Narcisi P, Lloyd J, Ferguson C, Pope FM. The substitution of glycine 661 by arginine in type III collagen produces mutant molecules with different thermal stabilities and causes Ehlers-Danlos syndrome type IV. J Med Genet 1993 Aug;30(8):690–3

Richards A, Rooney J, Prime S, Scully C. Primary biliary cirrhosis. Sole presentation with rampant dental caries. Oral Surg Oral Med Oral Pathol 1994 Jan;77(1):16–8

Richards A see **Cozzi E**

Richards A see **Langford GA**

Richards A see **Riddle DR**

Richards A see **White LE**

Richards AB see **Corbett MC**

Richards AB see **Cummins JM**

Richards AB see **Hall RR**

Richards AE see **Quinn SJ**

Richards AF see **Brown DW**

Richards AJ, Lowe DJ, Richards RL, Thomson AJ, Smith BE. Electron-paramagnetic-resonance and magnetic-circular-dichroism studies of the binding of cyanide and thiols to the thiols to the iron-molybdenum cofactor from Klebsiella pneumoniae nitrogenase. Biochem J 1994 Jan 15;297 (Pt 2):373–8

Richards AL see **Coleman RE**

Richards AL see **Khan WA**

Richards AL see **Koshy A**

Richards AM. The natriuretic peptides and hypertension. J Intern Med 1994 Jun;235(6):543–60 (93 ref.)

Richards AM, Tuscon JR, Crew JP, Leicester RJ. Colonic crunch: a new physical sign. Br J Hosp Med 1993 Aug 18–31;50(4):194–5

Richards AM see **Arnstein PA**

Richards AM see **Arnstein PM**

Richards AM see **Begg EJ**

Richards AM see **Donald RA**

Richards AM see **Florkowski CM**

Richards AM see **Foy SG**

Richards AM see **Hunt PJ**

Richards AM see **Ikram H**

Richards AM see **Nicholls MG**

Richards AM see **Pidgeon GB**

Richards AM see **Yandle TG**

Richards B see **Brandis K**

Richards BF see **Hollingsworth MA**

Richards BS. Geropsychiatric nursing. Present issues and future challenges. Nurs Clin North Am 1994 Mar; 29(1):49–56 (51 ref.)

Richards BW see **Brady ST**

Richards C see **Heddle NM**

Richards C see **Stępień H**

Richards CA, Wolberg AS, Huber BE. The transcriptional control region of the human carcinoembryonic antigen gene: DNA sequence and homology studies. DNA Seq 1993;4(3):185–96

Richards CA see **Huber BE**

Richards CC see **Cutrona CE**

Richards CD, Agro A. Interaction between oncostatin M, interleukin 1 and prostaglandin E2 in induction of IL-6 expression in human fibroblasts. Cytokine 1994 Jan; 6(1):40–7

Richards CD see **Braciak TA**

Richards CD see **Legendre P**

Richards CD see **Torry DJ**

Richards CD see **Wann KT**

Richards CJ see **Creagh FM**

Richards CJ see **Kim JH**

Richards CJ see **Parkes AB**

Richards CL see **Moffet H**

Richards CL see **Paquet N**

Richards CL see **Stevenson BR**

Richards CL see **Tremblay JP**

Richards CM see **Williams H**

Richards CS see **Ashizawa T**

Richards CS see **Carey MP**

Richards CS see **Cooper LA**

Richards CS see **DeMarchi JM**

Richards CS see **Lewis FA**

Richards D. Review of the opiate dependence rehabilitation program in a rural community. Aust Fam Physician 1994 Apr;23(4):731–3, 736

Richards D. Medical convicts to New South Wales and Van Diemen's Land, 1788–1818. Med J Aust 1994 Jul 4; 161(1):73–4, 76–7

Richards D see **Dawe S**

Richards D see **Hoffmann P**

Richards D see **Johnson DA**

Richards D see **Kelly AM**

Richards D see **Powell J**

Richards D see **Toraason M**

Richards DA, Obrenovitch TP, Johonson-Mora A, Islekel S, Symon L, Curzon G. Effect of global ischaemia, under simulated penumbral conditions, on brain monoamine neurochemistry and subsequent neurological and histological deficits. J Neurochem 1993 Nov;61(5):1801–7

Richards DA, Obrenovitch TP, Johonson-Mora A, Mase M, Symon L, Curzon G. A previous potassium stimulation enhances the increases of striatal extracellular dopamine and 5-hydroxytryptamine during global ischaemia under simulated penumbral conditions. J Neurochem 1993 Dec; 61(6):2233–8

Richards DA see **Davis LM**

Richards DA see **Goldberg JJ**

Richards DA see **Ho DS**

Richards DA see **Lyle DM**

Richards DA see **McGuire MA**

Richards DA see **Taylor DL**

Richards DA see **Whitton PS**

Richards DE, Begley KB, DeBord DG, Cheever KL, Weigel WW, Tirmenstein MA, Savage RE Jr. Comparative metabolism of bis(2-methoxyethyl)ether in isolated rat hepatocytes and in the intact rat: effects of ethanol on in vitro metabolism. Arch Toxicol 1993;67(8):531–7

Richards DJ. Nutritional products as drugs or food implications for development. Aging (Milano) 1993 Apr;5(2 Suppl 1):59–64

Richards DM, Hulton NR, McIntosh IH, Lee-Cheong L, Jayagopal S. The evolving role of laser-assisted angioplasty in a United Kingdom district general hospital. Ann Acad Med Singapore 1994 Jan;23(1):35–7

Richards DS, Locksmith GJ, Yancey MK. Modification of an intrauterine shunt catheter to reduce the incidence of spontaneous displacement. Obstet Gynecol 1994 Jul; 84(1):52–4

Richards DS see **Yancey MK**

Richards DT, Harris S, Lewis JW. Epidemiology of Toxocara canis in red foxes (Vulpes vulpes) from urban areas of Bristol. Parasitology 1993 Aug;107 (Pt 2):167–73

Richards DW. Intracameral tissue plasminogen activator to treat blocked glaucoma implants. Ophthalmic Surg 1993 Dec;24(12):854–5

Richards DW, Janesick JR, Elliot ST, Dingizian A, Velthuizen R, Wei Q, Clarke LP. Enhanced detection of normal retinal nerve-fiber striations using a charge-coupled device and digital filtering. Graefes Arch Clin Exp Ophthalmol 1993 Oct;231(10):595–9

Richards DW, Murphy KA, Cartwright MJ. Ophthalmic contact lens with internal fixation light for examination of the optic nerve head. Ophthalmic Physiol Opt 1993 Jul; 13(3):320–1

Richards DW see **Regezi JA**

Richards E see **Pouillart P**

Richards EC see **Welt S**

Richards EG see **Fossella JA**

Richards EM, Bloxham DM, Nacheva E, Marcus RE, Green AR. BCR rearrangement in apparent essential thrombocythaemia. Br J Haematol 1993 Nov;85(3):625–6

Richards EM, Shneerson JM, Baglin TP. Thrombocytopenia responding to empirical antituberculous therapy [letter; comment] Clin Lab Haematol 1994 Mar;16(1):89–90. Comment on: Clin Lab Haematol 1993;15(2):150–2.

Richards EM, Wreghitt TG, Baglin TP. Prevalence of serum IgG antibodies to hepatitis A virus in Cambridge haemophiliacs [letter] Transfus Med 1994 Mar;4(1):91–2

Richards EM see **Keeling DM**

Richards EW see **Chlebowski RT**

Richards FW see **Piyathilake CJ**

Richards F see **Rasheed Q**

Richards F see **Yao M**

Richards F 2nd see **Buss DH**

Richards FF see **Beard CB**

Richards FF see **Narasimhan S**

Richards FM, Crossey PA, Phipps ME, Foster K, Latif F, Evans G, Sampson J, Lerman MI, Zbar B, Affara NA, et al. Detailed mapping of germline deletions of the von Hippel–Lindau disease tumour suppressor gene. Hum Mol Genet 1994 Apr;3(4):595–8

Richards FM, Latif F, Lerman MI, Zbar B, Maher ER. TaqI and PstI RFLPs in the von Hippel–Lindau disease gene (VHL). Hum Mol Genet 1993 Oct;2(10):1750

Richards FM, Lim WA. An analysis of packing in the protein folding problem. Q Rev Biophys 1993 Nov;26(4):423–98 (114 ref.)

Richards FM see **Crossey PA**

Richards FM see **Foster K**

Richards FM see **Hellinga HW**

Richards FM see **Lim WA**

Richards FM see **Payne SJ**

Richards FM see **Thomson J**

Richards FM see **Wishart DS**

Richards FM see **Wynn R**

Richards FO Jr, Flores RZ, Sexton JD, Beach RF, Mount DL, Cordón-Rosales C, Gatica M, Klein RE. Effects of permethrin-impregnated bed nets on malaria vectors of northern Guatemala. Bull Pan Am Health Organ 1994 Jun; 28(2):112–21

Richards FO Jr, Klein RE, Flores RZ, Weller S, Gatica M, Zeissig R, Sexton J. Permethrin-impregnated bed nets for malaria control in northern Guatemala: epidemiologic impact and community acceptance. Am J Trop Med Hyg 1993 Oct;49(4):410–8

Richards G see **Davis M**

Richards G see **Huet F**

Richards GE, Morrow DA, Thominet JL, Silverman BL, Gluckman PD. The effect of thyroidectomy on growth hormone regulation in the ovine fetus. J Dev Physiol 1993 Apr;19(4):165–9

Richards GK, Gagnon RF. Implants and infections. From starfish to thrombus [comment] ASAIO J 1994 Apr-Jun; 40(2):216–9 (37 ref.). Comment on: ASAIO J 1994 Apr-Jun;40(2):219–26. Comment on: ASAIO J 1994 Apr-Jun;40(2):226–30. Comment on: ASAIO J 1994 Apr-Jun;40(2):230–7.

Richards GK, Gagnon RF. An assay of Staphylococcus epidermidis biofilm responses to therapeutic agents. Int J Artif Organs 1993 Nov;16(11):777–88

Richards GK, Gagnon RF, Obst G, Kostiner GB. The effect of peritoneal dialysis solutions on rifampin action against Staphylococcus epidermidis in the fluid and biofilm phases of growth. Perit Dial Int 1993;13 Suppl 2:S341–4

Richards GK see **Gagnon RF**

Richards GK see **Tanzer M**

Richards GM see **Garner CM**

Richards GM see **Pall AA**

Richards GN, Kolbe J, Fenwick J, Rea HH. Demographic characteristics of patients with severe life threatening asthma: comparison with asthma deaths [see comments] Thorax 1993 Nov;48(11):1105–9. Comment in: Thorax 1993 Nov;48(11):1093–4.

Richards GN see **Manley-Harris M**

Richards H see **Czosnyka M**

Richards H see **Eastley RJ**

Richards HK see **Wells T**

Richards HM see **Pereira JK**

Richards HU, Grocutt M, McCabe M. Use of diltiazem in sport [letter] BMJ 1993 Oct 9;307(6909):940

Richards IC, Milling RJ, Pittis JE. Achieving biological control of phytopathogenic fungi using beta-methoxyacrylates. Biochem Soc Trans 1994 Feb; 22(1):66S

Richards ID see **Fine GA**

Richards IL see **Evans BJ**

Richards IM, Griffin RL, Fidler SF, Jacobsen EJ. Effect of the 21-aminosteroid, U-74389F, on hyperoxic lung injury in rats. Agents Actions 1993;39 Spec No:C136–8

Richards IN see **Rey JM**

Richards J, Parr E, Riseborough P. Hospital food hygiene: the application of Hazard Analysis Critical Control Points to conventional hospital catering. J Hosp Infect 1993 Aug; 24(4):273–82

Richards J, Williams H, Warner M, Johnson AP, Reith S, Woodford N, Marples RR, George RC. Nosocomial spread of Staphylococcus aureus showing intermediate resistance to methicillin. J Hosp Infect 1993 Oct;25(2):91–6

Richards J see **Beck GN**

Richards J see **Davies R**

Richards J see **Gay CC**

Richards J see **Henry JA**

Richards J see **Hippen KL**

Richards J see **Li PL**

Richards J see **Mozley PD**

Richards J see **Zinbarg RE**

Richards JB, Baggott MJ, Sabol KE, Seiden LS. A high-dose methamphetamine regimen results in long-lasting deficits on performance of a reaction-time task. Brain Res 1993 Nov 12;627(2):254–60

Richards JB, Sabol KE, Kriek EH, Freed CR. Trained and amphetamine-induced circling behavior in lesioned, transplanted rats. J Neural Transplant Plast 1993 Apr-Jun; 4(2):157–66

Richards JB, Sabol KE, Seiden LS. DRL interresponse-time distributions: quantification by peak deviation analysis. J Exp Anal Behav 1993 Sep;60(2):361–85

Richards JB, Sabol KE, Seiden LS. Fluoxetine prevents the disruptive effects of fenfluramine on differential-reinforcement-of-low-rate 72-second schedule performance. J Pharmacol Exp Ther 1993 Dec; 267(3):1256–63

Richards JB see **Marek GJ**

Richards JC see **Beynon LM**

Richards JC see **Caroff M**

Richards JC see **Dasgupta T**

Richards JC see **Masoud H**

Richards JD see **McSweeney EN**

Richards JE. Baseline respiratory sinus arrhythmia and heart rate responses during sustained visual attention in preterm infants from 3 to 6 months of age. Psychophysiology 1994 May;31(3):235–43

Richards JE, Lichter PR, Boehnke M, Uro JL, Torrez D, Wong D, Johnson AT. Mapping of a gene for autosomal dominant juvenile-onset open-angle glaucoma to chromosome 1q. Am J Hum Genet 1994 Jan;54(1):62–70

Richards JG, Jass JR, Probert JC, Petrie K. Teaching oncology: a longitudinal approach. N Z Med J 1994 Aug 24;107(984):335–7

Richards JG see **Haefely W**

Richards JG see **Haefely WE**

Richards JG see **Jeremy RW**

Richards JG see **Queale WS**

Richards JH see **Lu Y**

Richards JM see **Brooks CM**

Richards JM see **Fleming GF**

Richards JM Jr, Hemstreet MP. Measures of life quality, role performance, and functional status in asthma research. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 2):S31–9; discussion S40–3 (80 ref.)

Richards JM Jr see **Kohler CL**

Richards JP see **Kwok RP**

Richards JS see **Clemens JW**

Richards JS see **Orly J**

Richards JS see **Sirois J**

Richards JT. Pilot tube of the laryngeal mask airway [letter] Anaesthesia 1994 May;49(5):450–1

Richards JW Jr. Zits for health. J Fam Pract 1994 Feb; 38(2):196

Richards K see **Balmori E**

Richards K see **Britton J**

Richards K see **Guilley H**

Richards KE see **Haeberlé AM**

Richards KE see **Hehn A**

Richards KS see **Amin MH**

Richards L see **Cheema SS**

Richards L see **Seibold C**

Richards LC see **Kasai K**

Richards LJ see **Cheema SS**

Richards M, Bell K, Dooneief G, Marder K, Sano M, Mayeux R, Stern Y. Patterns of neuropsychological performance in Alzheimer's disease patients with and without extrapyramidal signs. Neurology 1993 Sep;43(9):1708–11

Richards M, Marder K, Cote L, Mayeux R. Interrater reliability of the Unified Parkinson's Disease Rating Scale motor examination. Mov Disord 1994 Jan;9(1):89–91

Richards M, Marder K, Cote L, Mayeux R. Reliability of symptom onset assessment in Parkinson's disease. Mov Disord 1994 May;9(3):340–2

Richards M, Statham H, Green J, Murton F. Management of breast cancer. Understand women's preconceptions [letter; comment] BMJ 1994 Mar 12;308(6930):716. Comment on: BMJ 1994 Jan 15;308(6922):183–7.

Richards M, Stern Y, Mayeux R. Subtle extrapyramidal signs can predict the development of dementia in elderly individuals. Neurology 1993 Nov;43(11):2184–8

Richards M see **Davis M**

Richards M see **Handt O**

Richards M see **Miller RC**

Richards M see **Nicholson S**

Richards M see **Stern Y**

Richards M see **Yarnold JR**

Richards M see **Yu P**

Richards MA see **Badwe RA**

Richards MA see **Dhaliwal HS**

Richards MA see **Dobbs NA**

Richards MA see **Fentiman IS**

Richards MA see **Gregory WM**

Richards MA see **Hill ME**

Richards MA see **Houston SJ**

Richards MA see **Lees CC**

Richards MA see **Rasbridge SA**

Richards MA see **Treadwell JE**

Richards MA see **Twelves CJ**

Richards MH, Duckett E. The relationship of maternal employment to early adolescent daily experience with and without parents. Child Dev 1994 Feb;65(1):225–36

Richards MJ. Patient education and case acceptance [letter] J Can Dent Assoc 1994 May;60(5):362–3

Richards MJ. Cancer Society stands by mammography recommendations [letter] Wis Med J 1993 Dec;92(12):668

Richards ML, Katz DH. Regulation of the murine Fc epsilon RII (CD23) gene. Functional characterization of an IL-4 enhancer element. J Immunol 1994 Apr 1;152(7):3453–66

Richards MP, Beattie JH. Characterization of metallothionein isoforms. Comparison of capillary zone electrophoresis with reversed-phase high-performance liquid chromatography. J Chromatogr 1993 Oct 8; 648(2):459–68

Richards MP, Stock MK, Metcalfe J. Effects of brief hypoxia and hyperoxia on tissue trace element levels in the developing chick embryo. Magnes Trace Elem 1991–92; 10(5–6):305–20

Richards MP see **Beattie JH**

Richards MS, Feldman J, Smith RA, DeBuono BA. Breast biopsy rate and positivity in Rhode Island. Am J Public Health 1994 Aug;84(8):1310–2

Richards MS, Rittman M, Gilbert TT, Opal SM, DeBuono BA, Neill RJ, Gemski P. Investigation of a staphylococcal food poisoning outbreak in a centralized school lunch program. Public Health Rep 1993 Nov–Dec;108(6):765–71

Richards MW, Curtis S. Improving the accuracy of a new articulator. J Prosthet Dent 1993 Sep;70(3):239–44

Richards N see **Gordon M**

Richards N see **Luqmani RA**

Richards N see **Varagunam M**

Richards NG see **Boehlein SK**

Richards NK, Mahanty HK, Aislabie J. Construction of a DNA probe to detect isoquinoline-degrading bacteria. Can J Microbiol 1994 Jul;40(7):561-6
Richards NK see **Aislabie J**
Richards NT, Poston L. Effect of flosequinan on human small subcutaneous arteries. Eur J Pharmacol 1994 May 12; 257(1-2):189-93
Richards NT see **Garner CM**
Richards NT see **Pall AA**
Richards NT see **Wu XC**
Richards OC see **Neufeld KL**
Richards OC see **Tesar M**
Richards P. Hepatitis B and admission to medical school. Patients must come first [letter; comment] BMJ 1994 Apr 30;308(6937):1161. Comment on: BMJ 1994 Apr 2;308(6933):870-1.
Richards P. Boxing and the neurosurgeon [editorial] Br J Neurosurg 1993;7(6):595-6
Richards P. Health research [letter; comment] Nature 1994 Jul 28;370(6487):244. Comment on: Nature 1994 Jun 16;369(6481):514.
Richards P see **Adamson J**
Richards P see **Wang HL**
Richards PD see **Kidson SH**
Richards PM, Persinger MA, Koren SA. Modification of activation and evaluation properties of narratives by weak complex magnetic field patterns that simulate limbic burst firing. Int J Neurosci 1993 Jul-Aug;71(1-4):71-85
Richards PM see **Persinger MA**
Richards PS, Nelson KA, Frazier OH, Radovančevic B, Van Buren C, Young JB. Why referred potential heart donors aren't used. Tex Heart Inst J 1993;20(3):218-22
Richards R, Saunders M. Need for a comparative performance standard for dry powder inhalers. Thorax 1993 Nov;48(11):1186-7
Richards R see **Drake I**
Richards R see **Gillams A**
Richards R see **Kelly IM**
Richards R see **Lyle DM**
Richards R see **Stephanou A**
Richards RB, Ellis TM, Allen JG. Government animal health laboratory services in Western Australia. Aust Vet J 1993 Sep;70(9):321-3
Richards RB, Norris RT, Higgs AR. Distribution of lesions in ovine salmonellosis. Aust Vet J 1993 Sep;70(9):326-30
Richards RB see **Higgs AR**
Richards RC see **Reeves JR**
Richards RD, Sartoris DJ, Pathria MN, Resnick D. Hill-Sachs lesion and normal humeral groove: MR imaging features allowing their differentiation. Radiology 1994 Mar; 190(3):665-8
Richards RD see **Chen JD**
Richards RG, Almond GW. Lipopolysaccharide-induced increases in porcine serum cortisol and progesterone concentrations are not mediated solely by prostaglandin F2 alpha. Inflammation 1994 Apr;18(2):203-14
Richards RG, Hartman SM, Handwerger S. Human cytotrophoblast cells cultured in maternal serum progress to a differentiated syncytial phenotype expressing both human chorionic gonadotropin and human placental lactogen. Endocrinology 1994 Jul;135(1):321-9
Richards RG, Lloyd PC, Rahn BA, Gwynn IA. A new method for investigating the undersurface of cell monolayers by scanning electron microscopy. J Microsc 1993 Sep;171 (Pt 3):205-13
Richards RH see **Inglis V**
Richards RI, Holman K, Yu S, Sutherland GR. Fragile X syndrome unstable element, p(CCG)n, and other simple tandem repeat sequences are binding sites for specific nuclear proteins. Hum Mol Genet 1993 Sep;2(9):1429-35
Richards RI, Sutherland GR. Simple repeat DNA is not replicated simply [news] Nat Genet 1994 Feb;6(2):114-6
Richards RI see **Donnelly A**
Richards RI see **Nancarrow JK**
Richards RI see **Shen Y**
Richards RI see **Sutherland GR**
Richards RI see **Whitmore SA**
Richards RL see **Richards AJ**
Richards RL see **White K**
Richards RM. The effects of student nurse community mental health placements on sufferers of mental health problems in the community. J Adv Nurs 1993 Dec;18(12):1876-82
Richards RM, Xing DK. Capillary zone electrophoresis assay of the uridine diphosphate N-acetylmuramyl peptide precursors and the disaccharide pentapeptide derivative of bacterial cell wall peptidoglycan. J Pharm Biomed Anal 1994 Mar;12(3):301-5
Richards RM, Xing DK. In vitro evaluation of the antimicrobial activities of selected lozenges. J Pharm Sci 1993 Dec;82(12):1218-20
Richards RM, Xing JZ, Gregory DW, Marshall D. Investigation of cell envelope damage to Pseudomonas aeruginosa and Enterobacter cloacae by dibromopropamidine isethionate. J Pharm Sci 1993 Sep; 82(9):975-7
Richards RR see **Finkelstein JA**
Richards RR see **Jupiter JB**
Richards RS, Dowdy P, Roth JH. Ulnar artery palmar to palmaris brevis: cadaveric study and three case reports. J Hand Surg [Am] 1993 Sep;18(5):888-92
Richards RS see **Dowdy PA**
Richards RS see **Roth JH**
Richards RS see **Vandersluis R**
Richards S, Iannaccone ST. Dystrophin and DNA diagnosis in a large pediatric muscle clinic. J Child Neurol 1994 Apr; 9(2):162-6
Richards S, Nguyen T. A treatment for carpal tunnel syndrome: results of follow-up study [letter; comment] J Manipulative Physiol Ther 1994 May;17(4):267-8. Comment on: J Manipulative Physiol Ther 1993 Mar-Apr;16(3):125-39.
Richards S see **Eichler EE**
Richards S see **Koren E**
Richards S see **Shepherd PC**
Richards S see **Stanton P**
Richards SB see **Valway SE**
Richards SC see **Freeman GK**
Richards SE see **Schurman SJ**
Richards SG see **McGowan MR**
Richards SH see **Williams RG**
Richards SI see **Schover LR**
Richards SJ see **Kelly A**
Richards SJ see **Scott CS**
Richards SM see **Atra A**
Richards SM see **Chessells JM**
Richards SM see **Durrant IJ**
Richards SR, Britton DT, Donohoe T, Monk S, Shipley AD. Mouth-operated mucus extractors: safe to use? Br J Obstet Gynaecol 1994 Jul;101(7):629-31
Richards SV see **Koren E**
Richards SV see **Neethling FA**
Richards SV see **Ye Y**
Richards T. The World Medical Association: can hope triumph over experience? BMJ 1994 Jan 22;308(6923):262-6
Richards T. The Overseas Doctors Training Scheme: failing expectations. BMJ 1994 Jun 18;308(6944):1627-31
Richards T, Smith R. How should European health policy develop? A discussion. BMJ 1994 Jul 9;309(6947):116-21
Richards T see **Harrison ER**
Richards T see **Sehgal SS**
Richards TB see **Miller CA**
Richards TB see **Studnicki J**
Richards TB see **Turnock BJ**
Richards TL see **Dager SR**
Richards TM see **Porayko MK**
Richards VM. Experiments related to the detection of a tone masked by another tone. J Acoust Soc Am 1994 Jun; 95(6):3481-98
Richards VM, Nekrich RD. The incorporation of level and level-invariant cues for the detection of a tone added to noise. J Acoust Soc Am 1993 Nov;94(5):2560-74
Richards VM, Zhu S. Relative estimates of combination weights, decision criteria, and internal noise based on correlation coefficients. J Acoust Soc Am 1994 Jan; 95(1):423-34
Richards W. Erroneous peak expiratory flow rates [letter] Ann Allergy 1993 Dec;71(6):567
Richards W. Who are our competitors--it depends on one's viewpoint? [editorial] Br Dent J 1993 Oct 9;175(7):233
Richards W. What's causing that child's chronic cough? Compr Ther 1993;19(6):256-60 (13 ref.)
Richards W, Watson D, Lynch G, Reed GW, Olsen D, Spaw A, Holcomb W, Frexes-Steed M, Goldstein R, Sharp K. A review of the results of laparoscopic versus open appendectomy. Surg Gynecol Obstet 1993 Nov; 177(5):473-80
Richards W, Wilson HR, Sommer MA. Chaos in percepts? Biol Cybern 1994;70(4):345-9
Richards W see **Gaston B**
Richards W see **Holzman M**
Richards W see **Lewis MA**
Richards WG, Carroll PM, Kinloch RA, Wassarman PM, Strickland S. Creating maternal effect mutations in transgenic mice: antisense inhibition of an oocyte gene product. Dev Biol 1993 Dec;160(2):543-53
Richards WG see **Bamborough P**
Richards WG see **Carroll PM**
Richards WG see **Good AC**
Richards WG see **Sallés FJ**
Richards WG see **Seri-Levy A**
Richards WG see **Sugarbaker DJ**
Richards WO, Golzarian J, Wasudev N, Sawyers JL. Reverse phasic contractions are present in antiperistaltic jejunal limbs up to twenty-one years postoperatively. J Am Coll Surg 1994 Jun;178(6):557-63
Richards WO see **Chong WK**
Richards WO see **Copeland ML**
Richards WO see **Golzarian J**
Richards WO see **Lind CD**
Richards WO see **Watson DS**
Richards WR see **Fidai S**
Richards-Kortum R see **Barnes D**
Richards-Kortum R see **Ramanujam N**
Richards-Kortum RR see **Mahadevan A**
Richards-Sumners E see **Smallwood S**
Richardson A. The health diary: an examination of its use as a data collection method. J Adv Nurs 1994 Apr; 19(4):782-91
Richardson A, Neuhaus J, Fedoroff S. Microglia progenitor cells and development of microglia. Neuropathol Appl Neurobiol 1994 Apr;20(2):183-5
Richardson A see **Allen RA**
Richardson A see **Brettle RP**
Richardson A see **Burgin M**
Richardson A see **Elwood M**
Richardson A see **Haley-Zitlin V**
Richardson A see **Hung L**
Richardson A see **Richardson ME**
Richardson A see **Takahashi R**
Richardson A see **Velasco Elizalde C**
Richardson A see **Vicaretti M**
Richardson A see **Wimonwatwatee T**
Richardson AC. The rectovaginal septum revisited: its relationship to rectocele and its importance in rectocele repair. Clin Obstet Gynecol 1993 Dec;36(4):976-83
Richardson AC, Tinling SP, Chole RA. Risedronate activity in the fetal and neonatal mouse. Otolaryngol Head Neck Surg 1993 Oct;109(4):623-33
Richardson AC see **Black BS**
Richardson AC see **Fucini SE**
Richardson AC see **Jaskiewicz JA**
Richardson AC see **Todd AD**
Richardson AJ see **Eastwood MA**
Richardson AJ see **Hills MW**
Richardson AK, Elwood JM, McNoe B, Bang E. A survey of urban and rural participants in the Otago-Southland pilot breast cancer screening programme. N Z Med J 1994 Feb 9;107(971):36-8
Richardson AK see **Elwood JM**
Richardson AM see **Bath GE**
Richardson AM see **Brettle RP**
Richardson B see **Asano H**
Richardson B see **Längle UW**
Richardson B see **Matsuda Y**
Richardson B see **Penning DH**
Richardson B see **Wuillemin D**
Richardson BA, Yaga K, Reiter RJ, Hoover P. Suppression of nocturnal pineal N-acetyltransferase activity and melatonin content by inverted magnetic fields and induced eddy currents. Int J Neurosci 1993 Mar-Apr; 69(1-4):149-55
Richardson BB see **Collins WE**
Richardson BB see **Millet P**
Richardson BC see **Jagust WJ**
Richardson BC see **Yung RL**
Richardson BD see **Roberts GJ**
Richardson BS, Carmichael L, Homan J, Patrick JE. Cerebral oxidative metabolism in fetal sheep with prolonged and graded hypoxemia. J Dev Physiol 1993 Feb;19(2):77-83
Richardson C, Ancelle-Park R, Papaevangelou G. Factors associated with HIV seropositivity in European injecting drug users. The European Community Study Group on HIV in Injecting Drug Users. AIDS 1993 Nov; 7(11):1485-91
Richardson C, Ward M, Podda S, Bank A. Mouse fetal liver cells lack functional amphotropic retroviral receptors. Blood 1994 Jul 15;84(2):433-9
Richardson C see **Alkhatib G**
Richardson C see **Edwards AD**
Richardson C see **Peterson WL**
Richardson C see **Ward M**
Richardson CC see **Debyser Z**
Richardson CC see **Kim YT**
Richardson CC see **Mendelman LV**
Richardson CC see **Notarnicola SM**
Richardson CD see **Dörig RE**
Richardson CD see **Epand RM**
Richardson CF, Johnsson M, Raj PA, Levine MJ, Nancollas GH. The influence of histatin-5 fragments on the mineralization of hydroxyapatite. Arch Oral Biol 1993 Nov; 38(11):997-1002
Richardson CH see **Lock RL**
Richardson CK see **Wilson OJ**
Richardson CL see **Abraham WC**
Richardson CL see **Aguayo SM**
Richardson D. Active learning: a personal view [letter] Am J Physiol 1993 Dec;265(6 Pt 3):S79-80
Richardson D, Liou SH, Kahn JO. Uric acid and didanosine compliance in AIDS clinical trials: an analysis of AIDS Clinical Trials Group protocols 116A and 116B/117. J Acquir Immune Defic Syndr 1993 Nov;6(11):1212-23
Richardson D, Ponka P, Baker E. The effect of the iron(III) chelator, desferrioxamine, on iron and transferrin uptake by the human malignant melanoma cell. Cancer Res 1994 Feb 1;54(3):685-9
Richardson D see **Byrd WM**
Richardson D see **deCatanzaro D**
Richardson D see **Vaughan ED**
Richardson D see **Zhang Y**
Richardson DA. Ethics in gynecologic surgical innovation. Am J Obstet Gynecol 1994 Jan;170(1 Pt 1):1-6
Richardson DA. Conservative management of urinary incontinence. A symposium. J Reprod Med 1993 Sep; 38(9):659-61
Richardson DA see **McIntosh LJ**
Richardson DA see **Ramahi AJ**
Richardson DA see **Sorokin Y**
Richardson DB, MacFall JR, Sostman HD, Spritzer CE. Asymmetric-echo, short TE, retrospectively gated MR imaging of the heart and pulmonary vessels. J Magn Reson Imaging 1994 Mar-Apr;4(2):131-7
Richardson DC, Richardson JS. Kinemages--simple macromolecular graphics for interactive teaching and publication. Trends Biochem Sci 1994 Mar;19(3):135-8
Richardson DC see **Quinn TP**
Richardson DC see **Surles MC**

Richardson DJ see **Bell LC**
Richardson DJ see **Berks BC**
Richardson DJ see **Breton J**
Richardson DJ see **Wehrfritz JM**
Richardson DK, McCormick MC, Gray JE, Goldmann DA. CRIB and SNAP [letter; comment] Lancet 1994 Jul 9; 344(8915):124–5. Comment on: Lancet 1994 May 21;343(8908):1272–3.
Richardson DK, Tanasijevic M. Hasty extrapolation of TDx FLM results [letter; comment] Am J Obstet Gynecol 1994 Aug;171(2):584–5. Comment on: Am J Obstet Gynecol 1993 Mar;168(3 Pt 1):808–12.
Richardson DK, Torday JS. Racial differences in predictive value of the lecithin/sphingomyelin ratio. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1273–8
Richardson DK see **Stevens SM**
Richardson DM see **Bukhari SS**
Richardson DP see **Einstein R**
Richardson DR see **Andrew DR**
Richardson DS see **Joslyn G**
Richardson E see **Taub NA**
Richardson EG see **Thomas RL**
(Richardson EP Jr) Richardson EP Jr, Aström KE, Kleihues P. The development of neuropathology at the Massachusetts General Hospital and Harvard Medical Schoo. Brain Pathol 1994 Apr;4(2):181–8
Richardson EP Jr, Aström KE, Kleihues P. The development of neuropathology at the Massachusetts General Hospital and Harvard Medical School. Brain Pathol 1994 Apr; 4(2):181–8
Richardson ER see **Plumlee KH**
Richardson FC, Horn DM, Anderson NL. Dose–responses in rat hepatic protein modification and expression following exposure to the rat hepatocarcinogen methapyrilene. Carcinogenesis 1994 Feb;15(2):325–9
Richardson FC see **Helvering LM**
Richardson FC see **Schy WE**
Richardson FS see **Riehl JP**
Richardson G. Sequential staging systems for small–cell lung cancer [letter; comment] Arch Intern Med 1994 Mar 28; 154(6):699. Comment on: Arch Intern Med 1993 Oct 11;153(19):2277.
Richardson G see **Forge A**
Richardson G see **Hariharan H**
Richardson G see **Werther JR**
Richardson GA, Day NL. Detrimental effects of prenatal cocaine exposure: illusion or reality? J Am Acad Child Adolesc Psychiatry 1994 Jan;33(1):28–34
Richardson GA see **Day NL**
Richardson GH, Yuan JT, Sisson DV, Stokes BO. Enumeration of total bacteria in raw and pasteurized milk by reflectance colorimetry: collaborative study. J AOAC Int 1994 May–Jun;77(3):623–7
Richardson GL see **Strachan DR**
Richardson GP see **Holley MC**
Richardson GP see **Kotecha B**
Richardson GP see **Rüsch A**
Richardson GS see **Inskip PD**
Richardson H see **Hammond J**
Richardson H see **Knoblich JA**
Richardson H see **Moulin P**
Richardson HC, McCombe AW. Carotid sinus syndrome in parapharyngeal tumours. J Laryngol Otol 1993 Oct; 107(10):955–6
Richardson HE, O'Keefe LV, Reed SI, Saint R. A Drosophila G1–specific cyclin E homolog exhibits different modes of expression during embryogenesis. Development 1993 Nov; 119(3):673–90
Richardson IB see **Gerondakis S**
Richardson IB see **Grumont RJ**
Richardson IH, Richardson PH, Williams AC, Featherstone J, Harding VR. The effects of a cognitive–behavioral pain management programme on the quality of work and employment status of severely impaired chronic pain patients. Disabil Rehabil 1994 Jan–Mar;16(1):26–34
Richardson J. Cost utility analysis: what should be measured? Soc Sci Med 1994 Jul;39(1):7–21 (59 ref.)
Richardson J, Crowley S. Optimum alcohol taxation: balancing consumption and external costs. Health Econ 1994 Mar–Apr;3(2):73–87
Richardson J, Kaushic C, Wira CR. Estradiol regulation of secretory component: expression by rat uterine epithelial cells. J Steroid Biochem Mol Biol 1993 Dec;47(1–6):143–9
Richardson J, Sabanathan S. The additional effect of piroxicam on pain and lung function after thoracotomy [letter; comment] Acta Anaesthesiol Scand 1993 Aug; 37(6):631–2. Comment on: Acta Anaesthesiol Scand 1992 Oct;36(7):647–50.
Richardson J, Sabanathan S. NSAIDs in the postoperative period [letter; comment] BMJ 1993 Aug 28;307(6903):567 . Comment on: BMJ 1993 Jul 24;307(6898):257. Comment on: BMJ 1993 Jul 24;307(6898):257–8. Comment on: BMJ 1993 Jul 24;307(6898):258.
Richardson J, Sabanathan S. Timing of extubation after oesophagectomy [letter] Br J Surg 1994 May;81(5):778
Richardson J, Sabanathan S. Pain control after thoracotomy [letter; comment] Chest 1994 Jun;105(6):1907. Comment on: Chest 1992 Apr;101(4):892. Comment on: Chest 1992 Apr;101(4):981–4.
Richardson J, Sabanathan S, Lönnquist PA. Interpleural analgesia [letter; comment] Br J Anaesth 1994 Feb; 72(2):250. Comment on: Br J Anaesth 1993 Sep;71(3):426–34.
Richardson J, Sabanathan S, Mearns AJ. Combined chest drain and intrapleural catheter [letter; comment] Anaesthesia 1994 Jan;49(1):90–1. Comment on: Anaesthesia 1993 Aug;48(8):724–6.
Richardson J, Sabanathan S, Mearns AJ, Evans CS, Bembridge J, Fairbrass M. Efficacy of pre–emptive analgesia and continuous extrapleural intercostal nerve block on post–thoracotomy pain and pulmonary mechanics. J Cardiovasc Surg (Torino) 1994 Jun;35(3):219–28
Richardson J, Schwartz S, Glasziou PP. QALYs for resource allocation: a reply to Burrows and Brown. Aust J Public Health 1993 Dec;17(4):394–6
Richardson J see **Amlot PL**
Richardson J see **Bush J**
Richardson J see **Cohen DA**
Richardson J see **Corbin A**
Richardson J see **Ghetie MA**
Richardson J see **Grabstein KH**
Richardson J see **Han CH**
Richardson J see **Harris L**
Richardson J see **Mukhopadhyaya R**
Richardson J see **Nord E**
Richardson J see **Sabanathan S**
Richardson J see **Schwartz S**
Richardson J see **Takara T**
Richardson JA, Quigley C. An outbreak of measles in Trafford. Commun Dis Rep CDR Rev 1994 May 27; 4(6):R73–5
Richardson JA see **Barker DP**
Richardson JA see **Breban M**
Richardson JA see **Ghetie MA**
Richardson JA see **Hansen EJ**
Richardson JA see **Li K**
Richardson JA see **Linton CG**
Richardson JA see **Michel JB**
Richardson JA see **Nordin AJ**
Richardson JB, Cunningham JL, Goodship AE, O'Connor BT, Kenwright J. Measuring stiffness can define healing of tibial fractures. J Bone Joint Surg Br 1994 May;76(3):389–94
Richardson JC, Garcia Estrabot AM, Woodland HR. XrelA, a Xenopus maternal and zygotic homologue of the p65 subunit of NF–kappa B. Characterisation of transcriptional properties in the developing embryo and identification of a negative interference mutant. Mech Dev 1994 Feb; 45(2):173–89
Richardson JD, Lane JG, Nicholls PK. Nasopharyngeal mast cell tumour in a horse. Vet Rec 1994 Mar 5;134(10):238–40
Richardson JD, Lordon RE. Gastrointestinal bleeding caused by angiodysplasia: a difficult problem in patients with chronic renal failure receiving hemodialysis therapy. Am Surg 1993 Oct;59(10):636–8
Richardson JD, Tobin GR. Closure of esophageal defects with muscle flaps. Arch Surg 1994 May;129(5):541–7; discussion 547–8
Richardson JD see **Banis JC Jr**
Richardson JD see **Bergamini TM**
Richardson JD see **Bwangamoi O**
Richardson JD see **Eastman AB**
Richardson JD see **Garry MG**
Richardson JD see **Hamman BL**
Richardson JD see **Kitchens J**
Richardson JD see **Mocek FW**
Richardson JE see **Ringwald M**
Richardson JF, Aparicio P, Marples RR, Cookson BD. Ribotyping of Staphylococcus aureus: an assessment using well–defined strains. Epidemiol Infect 1994 Feb; 112(1):93–101
Richardson JF, Reith S. Characterization of a strain of methicillin–resistant Staphylococcus aureus (EMRSA–15) by conventional and molecular methods. J Hosp Infect 1993 Sep;25(1):45–52
Richardson JF see **Fthenakis GC**
Richardson JF see **Scott RJ**
Richardson JH see **Zoubak S**
Richardson JJ Jr, Geyer LL. Estate planning for veterinarians. Vet Clin North Am Small Anim Pract 1993 Sep;23(5):1121–40 (2 ref.)
Richardson JK, Evans JE, Warner JH. Information effect on the perception of pain during electromyography. Arch Phys Med Rehabil 1994 Jun;75(6):671–5
Richardson JL, Koprowski C, Mondrus GT, Dietsch B, Deapen D, Mack TM. Perceived change in food frequency among women at elevated risk of breast cancer. Nutr Cancer 1993; 20(1):71–8
Richardson JL, Mondrus GT, Deapen D, Mack TM. Future challenges in secondary prevention of breast cancer for women at high risk. Cancer 1994 Aug 15;74(4 Suppl):1474–81
Richardson JL see **Marks G**
Richardson JM, Pessin JE. Identification of a skeletal muscle–specific regulatory domain in the rat GLUT4/muscle–fat gene. J Biol Chem 1993 Oct 5; 268(28):21021–7
Richardson JM see **Wyatt JP**
Richardson JP. Tetanus and tetanus immunization in long–term care facilities. Infect Control Hosp Epidemiol 1993 Oct;14(10):591–4 (30 ref.)
Richardson JP. Tetanus immunization: concerns about the elderly and about diphtheria reemergence [letter; comment] J Gen Intern Med 1994 Feb;9(2):117; discussion 118. Comment on: J Gen Intern Med 1993 Aug;8(8):405–12.
Richardson JP, Keay TJ. Practical problems in the withdrawal of nutrition and hydration from two patients in a persistent vegetative state. Arch Fam Med 1993 Sep; 2(9):981–6
Richardson JP, Knight AL. The management and prevention of tetanus [see comments] J Emerg Med 1993 Nov–Dec; 11(6):737–42 (44 ref.). Comment in: J Emerg Med 1993 Nov–Dec;11(6):757–8.
Richardson JP, Michocki RJ. Removing barriers to vaccination use by older adults. Drugs Aging 1994 May; 4(5):357–65 (77 ref.)
Richardson JP see **Daly MP**
Richardson JP see **Michocki RJ**
Richardson JP see **Modrak D**
Richardson JP see **Nguyen V**
Richardson JP see **Opperman T**
Richardson JP see **Taler G**
Richardson JS. Free radicals in the genesis of Alzheimer's disease. Ann N Y Acad Sci 1993 Sep 24;695:73–6
Richardson JS. On the functions of monoamine oxidase, the emotions, and adaptation to stress. Int J Neurosci 1993 May;70(1–2):75–84 (48 ref.)
Richardson JS, Keegan DL, Bowen RC, Blackshaw SL, Cebrian–Perez S, Dayal N, Saleh S, Shrikhande S. Verbal learning by major depressive disorder patients during treatment with fluoxetine or amitriptyline. Int Clin Psychopharmacol 1994 Spring;9(1):35–40
Richardson JS see **Chen L**
Richardson JS see **Gelowitz DL**
Richardson JS see **Kumar U**
Richardson JS see **Quinn TP**
Richardson JS see **Rao VL**
Richardson JS see **Richardson DC**
Richardson JS see **Surles MC**
Richardson JT. Gender differences in mental rotation. Percept Mot Skills 1994 Apr;78(2):435–48
Richardson KC see **Hashimoto N**
Richardson KC see **Krause WJ**
Richardson KC see **Yamada J**
Richardson KK see **Helvering LM**
Richardson L, Zioncheck TF, Amento EP, Deguzman L, Lee WP, Xu Y, Beck LS. Characterization of radioiodinated recombinant human TGF–beta 1 binding to bone matrix within rabbit skull defects. J Bone Miner Res 1993 Nov; 8(11):1407–14
Richardson L see **Cortessis V**
Richardson L see **Peterson HC**
Richardson L see **Powis SJ**
Richardson L see **Siemiatycki J**
Richardson L see **Zioncheck TF**
Richardson LA see **Mabry EW**
Richardson LM, Busby PA, Blamey PJ, Dowell RC, Clark GM. The effects of auditory feedback from the nucleus cochlear implant on the vowel formant frequencies produced by children and adults. Ear Hear 1993 Oct; 14(5):339–49
Richardson LM see **Busby PA**
Richardson M. What health–system reform means for Texas. Ala Med 1994 Feb;63(8):22–4
Richardson M. The impact of the Americans with Disabilities Act on employment opportunity for people with disabilities. Annu Rev Public Health 1994;15:91–105 (36 ref.)
Richardson M. Global telemedicine network to be based at Texas Medical Center. Tex Med 1993 Dec;89(12):20–1
Richardson M. House of Delegates studies physician impairment [news] Tex Med 1993 Jul;89(7):50
Richardson M. House of Delegates passes policy statement on health–system reform [news] Tex Med 1993 Jul;89(7):52
Richardson M. TMA targets private insurers to cut red tape, hassles for physicians. Tex Med 1993 Oct;89(10):28
Richardson M. Studies target ethnic and racial differences in drug metabolism. Tex Med 1993 Oct;89(10):46–8
Richardson M. Texas researchers announce two major genetics breakthroughs. Tex Med 1993 Sep;89(9):44–5
Richardson M. TMA studies options after state freezes Medicaid payments. Tex Med 1993 Sep;89(9):48
Richardson M. Balancing act. Getting the right mix of payor types is crucial in today's market. Tex Med 1994 Apr; 90(4):26–8
Richardson M. The emergence of Texas biotech. Tex Med 1994 Apr;90(4):31–5
Richardson M. On the leading edge. Texas researchers are developing the next generation of medical technology. Tex Med 1994 Aug;90(8):12–6
Richardson M. Can you retire when you want? Careful planning can help your pension program survive the changes in today's investment market. Tex Med 1994 Aug; 90(8):18–21
Richardson M. Medical meccas. Texas largest cities market health care to the world. Tex Med 1994 Feb;90(2):26–9
Richardson M. What health–system reform means for Texas. Tex Med 1994 Jan;90(1):14–20
Richardson M. Vertical integration. Health care's building blocks or a house of cards? Tex Med 1994 Jan;90(1):22–4
Richardson M. Fear and loathing in R&D. Can Texas biomedical research survive reform? Tex Med 1994 Jan; 90(1):30–2
Richardson M. Connected to the future. The latest computer technology can ease paperwork burdens and expand your horizons. Tex Med 1994 Jul;90(7):14–7
Richardson M. Physician, manage thyself. Texas doctors form

IPAs to gain control of health-care delivery. Tex Med 1994 Jul;90(7):28–33

Richardson M. RBRVS revisited. Midterm report card shows Medicare payment system still has problems. Tex Med 1994 Mar;90(3):22–4

Richardson M. The pangs of prophets. OK, so now we know the future. What do we do about it? Tex Med 1994 Mar; 90(3):15–6

Richardson M. Researchers issue glowing report on calcium's effect in blood vessels [news] Tex Med 1994 Mar;90(3):16–7

Richardson M. Conquering cancer pain. New guidelines try to overcome old myths about the use of narcotics. Tex Med 1994 May;90(5):28–31

Richardson M, Hadcock SJ, DeReske M, Cybulsky MI. Increased expression in vivo of VCAM-1 and E-selectin by the aortic endothelium of normolipemic and hyperlipemic diabetic rabbits. Arterioscler Thromb 1994 May;14(5):760–9

Richardson M, Pitney MR, Gibbons F, Cope GD, Cumpston GN, Mews GC. Short and long-term results of coronary angioplasty in patients over 75 years. Aust N Z J Med 1994 Feb;24(1):55–60

Richardson M, Tinlin S, De Reske M, Webster S, Senis Y, Giles AR. Morphological alterations in endothelial cells associated with the release of von Willebrand factor after thrombin generation in vivo. Arterioscler Thromb 1994 Jun;14(6):990–9

Richardson M see **Adès LC**
Richardson M see **Channer KS**
Richardson M see **Douglass NJ**
Richardson M see **Fernandes KV**
Richardson M see **Hatton MW**
Richardson M see **Hicks T**
Richardson M see **Hoedemaeker FJ**
Richardson M see **Jensen PH**
Richardson M see **Stephens CJ**
Richardson M see **Waldhausen JH**
Richardson M see **Winocour PD**

Richardson MA, Gerlitz B, Grinnell BW. Charge reversal at the P3' position in protein C optimally enhances thrombin affinity and activation rate. Protein Sci 1994 Apr; 3(4):711–2

Richardson MA, Simons-Morton B, Annegers JF. Effect of perceived barriers on compliance with antihypertensive medication. Health Educ Q 1993 Winter;20(4):489–503

Richardson MA, Smith DR, Kemp DH, Tellam RL. Native and baculovirus-expressed forms of the immuno-protective protein BM86 from Boophilus microplus are anchored to the cell membrane by a glycosyl-phosphatidyl inositol linkage. Insect Mol Biol 1993;1(3):139–47

Richardson MA see **Fleischhacker WW**

Richardson MD, Aljabre SH. Pathogenesis of dermatophytosis. Curr Top Med Mycol 1993;5:49–77 (142 ref.)

Richardson MD, Goka TJ, Barber R, Butcher RW. Growth of S49 wild type cells in 3 nM epinephrine increases cyclic AMP phosphodiesterase activity. Life Sci 1994; 54(13):863–75

Richardson MD see **Evans EG**
Richardson MD see **Okunade AL**
Richardson MD see **O'Neill CJ**
Richardson MD see **Wallbridge DR**

Richardson ME. The etiology of late lower arch crowding alternative to mesially directed forces: a review. Am J Orthod Dentofacial Orthop 1994 Jun;105(6):592–7 (83 ref.)

Richardson ME. The role of inter-canine width in late lower arch crowding. Br J Orthod 1994 Feb;21(1):53–6

Richardson ME, Matthews RN, Alison JF, Menahem S, Mitvalsky J, Byrt E, Harper RW. Prevention of heart disease by subcutaneous desferrioxamine in patients with thalassaemia major. Aust N Z J Med 1993 Dec;23(6):656–61

Richardson ME, Richardson A. Lower third molar development subsequent to second molar extraction. Am J Orthod Dentofacial Orthop 1993 Dec;104(6):566–74

Richardson ME, Richardson A. The effect of extraction of four second permanent molars on the incisor overbite. Eur J Orthod 1993 Aug;15(4):291–6

Richardson ME, Siemann DW. Thiol-related mechanisms of resistance in a murine tumor model. Int J Radiat Oncol Biol Phys 1994 May 15;29(2):387–92

Richardson MK see **Francis PH**

Richardson ML. Using a personal computer to create anatomic drawings for publication. AJR Am J Roentgenol 1993 Nov;161(5):1097–100

Richardson ML. Can MR imaging distinguish between transient osteoporosis of the femoral head and osteonecrosis? AJR Am J Roentgenol 1994 May; 162(5):1244

Richardson ML, Lough LR, Shuman WP, Lazerte GD, Conrad EU. MR appearance of skeletal neoplasms following cryotherapy. Skeletal Radiol 1994 Feb;23(2):121–5

Richardson ML, Patten RM. Age-related changes in marrow distribution in the shoulder: MR imaging findings. Radiology 1994 Jul;192(1):209–15

Richardson ML, Rowberg AH, Gillespy T 3rd, Frank MS. An on-line digital Internet radiology teaching file server. AJR Am J Roentgenol 1994 May;162(5):1239–42

Richardson ML see **Greene KE**
Richardson ML see **Patten RM**
Richardson MN see **Burge PS**

Richardson MP, Lunt PW, Marlow N, Porter HJ, Speidel BD. Oculo-auriculo-vertebral spectrum with vascular ring and other unusual anomalies. Clin Dysmorphol 1993 Apr; 2(2):142–6

Richardson MS, Reddy VD. Floating around. Use of the pulmonary artery (Swan-Ganz) catheter in critical care [letter] Chest 1994 Feb;105(2):643

Richardson MS see **Read CA**

Richardson MT, Leon AS, Jacobs DR Jr, Ainsworth BE, Serfass R. Comprehensive evaluation of the Minnesota Leisure Time Physical Activity Questionnaire. J Clin Epidemiol 1994 Mar;47(3):271–81

Richardson MT see **Ainsworth BE**

Richardson NA, Chamberlain CG, McAvoy JW. IGF-1 enhancement of FGF-induced lens fiber differentiation in rats of different ages. Invest Ophthalmol Vis Sci 1993 Nov; 34(12):3303–12

Richardson NG. A case of ruptured abdominal aortic aneurysm in association with congenital kyphoscoliosis. Eur J Vasc Surg 1993 Sep;7(5):586–7

Richardson NJ, Booth DA. Multiple physical patterns in judgements of the creamy texture of milks and creams. Acta Psychol (Amst) 1993 Oct;84(1):93–101

Richardson NJ, Shepherd R, Elliman NA. Current attitudes and future influences on meat consumption in the U.K. Appetite 1993 Aug;21(1):41–51

Richardson NP see **Humphrey TJ**
Richardson NR see **Read G**

Richardson P. Medical litigation and the cost of premiums for obstetricians [letter] Med J Aust 1993 Aug 16;159(4):282

Richardson P, Steingart R. Meperidine and ketorolac in the treatment of painful sickle cell crisis [letter; comment] Ann Emerg Med 1993 Oct;22(10):1639–40. Comment on: Ann Emerg Med 1992 Aug;21(8):925–8.

Richardson P see **Campbell H**
Richardson P see **Li MS**
Richardson P see **Molloy D**
Richardson PC see **Anderson DC**
Richardson PD see **Bate CM**
Richardson PD see **Jones AH**

Richardson PE, Landry JE, Cohen SG. Immunologists honored by commemorative and special issues of postage stamps. Allergy Proc 1993 Nov-Dec;14(6):429–38

Richardson PH see **Ralphs JA**
Richardson PH see **Richardson IH**
Richardson PH see **Wiles CM**
Richardson PH see **Williams AC**
Richardson PJ see **Kirk IP**
Richardson PJ see **Kirkpatrick KA**
Richardson PJ see **Luzio JP**
Richardson PJ see **Preedy VR**
Richardson PJ see **Siddiq T**
Richardson PJ see **Why HJ**
Richardson PM see **Gupta SK**
Richardson PM see **Henderson JT**

Richardson PS. "Pathways and mechanisms involved in neural control of laryngeal submucosal gland secretion" [editorial] J Appl Physiol 1993 Dec;75(6):2345–6

Richardson R, Hess M, Campbell BA. The orienting response to brief auditory stimuli in preweanling and adult rats. Dev Psychobiol 1994 Mar;27(2):93–100

Richardson R see **Cooper MJ**
Richardson R see **Feigenbaum A**
Richardson R see **Hunt PS**
Richardson R see **Mocek FW**
Richardson R see **O'Connor H**
Richardson RA see **Hannan WJ**

Richardson RD, Ramsay DS, Lernmark A, Scheurink AJ, Baskin DG, Woods SC. Weight loss in rats following intraventricular transplants of pancreatic islets. Am J Physiol 1994 Jan;266(1 Pt 2):R59–64

Richardson RD see **Boswell T**
Richardson RJ see **Burch JM**
Richardson RK see **Hember MW**

Richardson RL, Hausman GJ, Wright JT. In situ binding and immunocytochemistry of insulin-like growth factor I receptors in primary cultures of porcine adipose tissue stromal vascular cells treated with indomethacin. J Anim Sci 1994 Apr;72(4):969–75

Richardson RL see **Hatcher PA**
Richardson RL see **Liengswangwong V**
Richardson RL see **Siscoe KL**
Richardson RM see **Ali H**
Richardson RM see **Tomhave ED**

Richardson RR Jr, Miller JA, Reichert WM. Polyimides as biomaterials: preliminary biocompatibility testing. Biomaterials 1993 Jul;14(8):627–35

Richardson RS. The hazards of active and passive smoking [letter; comment] N Engl J Med 1993 Nov 18;329(21):1580; discussion 1580–1. Comment on: N Engl J Med 1993 Jun 10;328(23):1665–9.

Richardson RS, Johnson SC. The effect of aerodynamic handlebars on oxygen consumption while cycling at a constant speed. Ergonomics 1994 May;37(5):859–63

Richardson RS, Poole DC, Knight DR, Kurdak SS, Hogan MC, Grassi B, Johnson EC, Kendrick KF, Erickson BK, Wagner PD. High muscle blood flow in man: is maximal O2 extraction compromised? J Appl Physiol 1993 Oct; 75(4):1911–6

Richardson RT, O'Rand MG. Cloning and sequencing of cDNAs for rabbit preproacrosin and a novel preproacrosin-related cDNA. Biochim Biophys Acta 1994 Sep 13;1219(1):215–8

Richardson RT see **Lenz FA**
Richardson RT see **Voytko ML**

(Richardson S), Scheuer JL, Bowman JE. The health of the novelist and printer Samuel Richardson (1689–1761): a correlation of documentary and skeletal evidence. J R Soc Med 1994 Jun;87(6):352–5

Richardson S, Gilks WR. A Bayesian approach to measurement error problems in epidemiology using conditional independence models. Am J Epidemiol 1993 Sep 15;138(6):430–42

Richardson S, Gilks WR. Conditional independence models for epidemiological studies with covariate measurement error. Stat Med 1993 Sep 30;12(18):1703–22

Richardson S see **Bitzan M**
Richardson S see **Ferraroni M**
Richardson S see **Hawkins PN**
Richardson S see **Richard A**
Richardson S see **Truelove D**
Richardson S see **Walmsley S**
Richardson S see **Watier L**

Richardson SA, Koller H, Katz M. Leisure activities of young adults not receiving mental handicap services who were in a special school for mental handicap as children. J Intellect Disabil Res 1994 Apr;38 (Pt 2):163–75

Richardson SA, Tizabi Y. Hyperactivity in the offspring of nicotine-treated rats: role of the mesolimbic and nigrostriatal dopaminergic pathways. Pharmacol Biochem Behav 1994 Feb;47(2):331–7

Richardson SB, Twente S. Timing of exposure to somatostatin relative to growth hormone-releasing factor dictates the rat anterior pituitary cell growth hormone response. J Endocrinol 1993 Sep;138(3):369–77

Richardson SC, Bishop RF, Smith AL. Reovirus serotype 3 infection in infants with extrahepatic biliary atresia or neonatal hepatitis. J Gastroenterol Hepatol 1994 May-Jun; 9(3):264–8

Richardson SE see **Karmali MA**

Richardson SG, Killen E. Metabolism of oestradiol by human mammary tumour 800 x g supernatants pretreated with dihydrolipoic acid. Cancer Lett 1977 Mar;2(4–5):299–304

Richardson SJ, Bradley AJ, Duan W, Wettenhall RE, Harms PJ, Babon JJ, Southwell BR, Nicol S, Donnellan SC, Schreiber G. Evolution of marsupial and other vertebrate thyroxine-binding plasma proteins. Am J Physiol 1994 Apr; 266(4 Pt 2):R1359–70

Richardson SJ see **Achen MG**
Richardson SJ see **Southwell BR**
Richardson SK see **Chavan AJ**
Richardson SM see **Sugrue RJ**
Richardson ST see **Viel JF**

Richardson T. General practice fundholding. Delivers what patients want [letter; comment] BMJ 1994 Feb 12; 308(6926):475. Comment on: BMJ 1994 Jan 1;308(6920):3–4.

Richardson TJ see **Rudman D**
Richardson TM see **Hartnett ME**

Richardson V, Valenciano-Vega JI, Valenzuela-Espinoza A. Bronchoesophageal fistulas secondary to coccidioidomycosis. Pediatr Infect Dis J 1994 Feb; 13(2):159–61

Richardson VB, Littlefield LG, Sayer AM, Peterson PT. Cell-cycle-stage specificity of the methotrexate block as resolved by X-ray-induced chromosome damage. Cytogenet Cell Genet 1994;66(2):126–8

Richardson W see **Bradley M**
Richardson W see **Senn S**
Richardson WD see **Kliewer MA**
Richardson WD see **Mudhar HS**
Richardson WD see **Yu WP**
Richardson WJ see **Lomasney LM**
Richardson WJ see **Myers BS**
Richardson WK see **Matthews JC**
Richardson WS see **Brandriss MW**
Richardson WS see **Laupacis A**
Richardson WV see **Kües U**
Richardson WW see **Law CM**

Richardson-Jones A, Twedt D, Gibson M, Hellman R. Continuum analysis method applied to blood count reference intervals. Ann Clin Lab Sci 1993 Sep-Oct; 23(5):340–9

Richardson Morton KD see **Van de Kar LD**

Richardt G, Ungerer M, Schömig A. Adenosin—eine endogene protektive Substanz im Herzen. Dtsch Med Wochenschr 1993 Dec 17;118(50):1855–9 (58 ref.) **(Ger)**

Richardt G see **Neumann FJ**

Richardus JH, Smith TC. Squamous cell carcinoma in plantar ulcers in leprosy. A case control study. Lepr Rev 1993 Sep;64(3):270–4

Richarme G, Kohiyama M. Specificity of the Escherichia coli chaperone DnaK (70-kDa heat shock protein) for hydrophobic amino acids. J Biol Chem 1993 Nov 15; 268(32):24074–7

Richarme G, Kohiyama M. Amino acid specificity of the Escherichia coli chaperone GroEL (heat shock protein 60). J Biol Chem 1994 Mar 11;269(10):7095–8

Richarson A see **Kristal BS**
Richart C see **Fernández-Muixí J**
Richart C see **Martín-Urda A**
Richart C see **Peraire J**
Richart C see **Porras JA**
Richart C see **Rivas I**

Richart C see **Vendrell J**
Richart C see **Vidal F**
Richart C see **Vilades C**
Richart CD see **Fernández-Muixi J**
Richart JA see **Sabaté A**
Richaud C, Mengin-Lecreulx D, Pochet S, Johnson EJ, Cohen GN, Marlière P. Directed evolution of biosynthetic pathways. Recruitment of cysteine thioethers for constructing the cell wall of Escherichia coli. J Biol Chem 1993 Dec 25;268(36):26827–35
Richaud J. New technique for posterior intra–articular arthrodesis using a single–block graft in cases of atlantoaxial instability. Case report of unstable atlantoaxial rotatory luxation in a 10–year–old girl. Childs Nerv Syst 1990 Nov; 6(7):412–5
Richaud J see **Machover D**
Richaud P see **Carrat X**
Richaud P see **Cowen D**
Richaud P see **Elsen S**
Richaud–Patin Y see **Llorente L**
Richburg JH, Kauffman FC. Diisopropyl fluorophosphate inhibits receptor–activated Ca2+ influx in isolated rat hepatocytes. Toxicol Appl Pharmacol 1994 May; 126(1):178–85
Richburg JH see **Redenbach DM**
Riche A see **Remy M**
Riche C see **Le Bot MA**
Riche C see **Nousbaum JB**
Riche C see **Parent–Massin D**
Riché C see **Parent–Massin DM**
Riche D see **Schumacher JM**
Riche H see **Chacornac R**
Riché MC see **Vinchon M**
Riché N see **Oukka M**
Richeh A see **Menei P**
Richel DJ, Van der Wall E, Slaper J, Van der Schoot E, Rodenhuis S. Peripheral blood stem cell (PBSC) mobilization and transplantation (PSCT) in patients with malignant lymphomas and solid tumors. Int J Artif Organs 1993 Dec;16 Suppl 5:71–5
Richel DJ see **Stokkel MP**
Richel DJ see **van der Wall E**
Richeldi L, Sorrentino R, Saltini C. HLA–DPB1 glutamate 69: a genetic marker of beryllium disease [see comments] Science 1993 Oct 8;262(5131):242–4. Comment in: Science 1993 Oct 8;262(5131):197–8.
Richeldi L see **Saltini C**
Richelle J see **Gustchina A**
Richelle M, Carpentier YA, Deckelbaum RJ. Long– and medium–chain triacylglycerols in neutral lipid–exchange processes with human plasma low–density lipoproteins. Biochemistry 1994 Apr 26;33(16):4872–8
Richelle M, Rubin M, Kulapongse S, Deckelbaum RJ, Elwyn DH, Carpentier YA. Plasma lipoprotein pattern during long–term home parenteral nutrition with two lipid emulsions. JPEN J Parenter Enteral Nutr 1993 Sep–Oct; 17(5):432–7
Richelli C see **Boner AL**
Richelli C see **Spezia E**
Richelme C see **Martin F**
Richelme H, Benchimol D, Chazal M, Mouroux J. Les traumatismes du duodénum. Ann Chir 1993;47(7):659–63 (22 ref.) (Eng. Abstr.) **(Fre)**
Richelme H see **Mouroux J**
Richelmi P see **Imberti R**
Richelsen B, Agerbaek M, Gerdes LU. Kolesterolsaenkende effekt af et nyt surmaelksprodukt hos raske 44–årige danske maend. Ugeskr Laeger 1993 Sep 20;155(38):3015–9 (Eng. Abstr.) **(Dan)**
Richelsen B, Pedersen SB, Børglum JD, Møller–Pedersen T, Jørgensen J, Jørgensen JO. Growth hormone treatment of obese women for 5 wk: effect on body composition and adipose tissue LPL activity. Am J Physiol 1994 Feb;266(2 Pt 1):E211–6
Richelsen B see **Jørgensen JO**
Richelsen B see **Michaelsen KF**
Richelsen B see **Pedersen SB**
Richelsen B see **Schmitz O**
Richelson E. Treatment of acute depression. Psychiatr Clin North Am 1993 Sep;16(3):461–78 (58 ref.)
Richelson E see **Casack B**
Richelson E see **Kohl RL**
Richelson E see **Watson M**
Richelson E see **Yamada M**
Richener H see **van Hille B**
Richens A. Safety of lamotrigine. Epilepsia 1994;35 Suppl 5:S37–40 (11 ref.)
Richens A, Davidson DL, Cartlidge NE, Easter DJ. A multicentre comparative trial of sodium valproate and carbamazepine in adult onset epilepsy. Adult EPITEG Collaborative Group. J Neurol Neurosurg Psychiatry 1994 Jun;57(6):682–7
Richens A see **Abila B**
Richens A see **Srinivasan J**
Richens J, Smith T, Mylius T, Spooner V. An algorithm for the clinical differentiation of malaria and typhoid: a preliminary communication. P N G Med J 1992 Dec; 35(4):298–302
Richens J see **Bashford G**
Richer C. Young practitioners in Quebec [letter; comment] Can Med Assoc J 1993 Dec 15;149(12):1771. Comment on: Can Med Assoc J 1993 Jul 15;149(2):201–3.
Richer C, Fornes P, Vacher E, Bruneval P, Giudicelli JF. Trandolapril's protective effects in stroke–prone spontaneously hypertensive rats persist long after treatment withdrawal. Am J Cardiol 1994 Apr 7;73(10):26C–35C
Richer C see **Coriat P**
Richer C see **Fornes P**
Richer C see **Moreau N**
Richer C see **Vacher E**
Richer CL see **Lemieux N**
Richer CL see **Zhang XX**
Richer E see **Cohadon F**
Richer E see **Deliac P**
Richer F see **Alain C**
Richer G. Fraud in breast–cancer trials [letter] [see comments] N Engl J Med 1994 May 19;330(20):1462. Comment in: N Engl J Med 1994 May 19;330(20):1448–50.
Richer G see **Villeneuve JP**
Richer J. Facilitated communication: a response by child protection. Child Abuse Negl 1994 Jun;18(6):531–7; discussion 539–40
Richer JP, Bainier L, Margerit D, Morin M, Carretier M, Kamina P, Barbier J. Risques artériels en coeliochirurgie. J Chir (Paris) 1994 Mar;131(3):113–6 (Eng. Abstr.) **(Fre)**
Richer JP, Carretier M, Chansigaud JP, Margerit D, Kraimps JL, Barbier J. Réflexion à propos de la hernie interne dans la fossette intersigmoïdienne. J Chir (Paris) 1993 Nov; 130(11):498–500 (17 ref.) **(Fre)**
Richer JP, Carretier M, Kraimps JL, Margerit D, Rouffineau J, Barbier J. Quelle alternative a la chirurgie devant les cholécystites aiguës lithiasiques du vieillard? A propos de la mortalité opératoire de 167 patients de plus de 75 ans. J Chir (Paris) 1993 Dec;130(12):551–3 **(Fre)**
Richer JP, Sakka M. Ontogénèse humaine du côlon gauche. Etape foetale. Bull Assoc Anat (Nancy) 1994 Jun; 78(241):31–5 (Eng. Abstr.) **(Fre)**
Richer JP, Sakka M, Levard G, Lefort E, Carretier M, Barbier J. Volvulus du territoire mésentérique supérieur et variation congénitale de fixation colique. Ontogenèse Humaine et Physiopathologie. A propos d'un cas chez un adolescent. J Chir (Paris) 1994 Feb;131(2):55–9 (Eng. Abstr.) **(Fre)**
Richer JP see **Margerit D**
Richer JP see **Scepi M**
Richer M, Lam YW. Hypoxia, arterial pH and theophylline disposition. Clin Pharmacokinet 1993 Oct;25(4):283–99 (39 ref.)
Richer P see **Coulombe A**
Richer S see **Wolf ME**
Richer SP. Is there a prevention and treatment strategy for macular degeneration? J Am Optom Assoc 1993 Dec; 64(12):838–50 (106 ref.)
Richerson HB. Methods for survey and diagnosis. Am J Ind Med 1994 Jan;25(1):25–32
Richerson HB see **Karol MH**
Richerson HB see **Muller BA**
Richerson JT see **Grimm DR**
Richert B, Mallet V, de la Brassinne M. Le psoriasis. J Pharm Belg 1993 Jul–Aug;48(4):300–4 (6 ref.) **(Fre)**
Richert BT, Hancock JD, Morrill JL. Effects of replacing milk and soybean products with wheat glutens on digestibility of nutrients and growth performance in nursery pigs. J Anim Sci 1994 Jan;72(1):151–9
Richert BT see **Weeden TL**
Richert C, Wessels JM, Müller M, Kisters M, Benninghaus T, Goetz AE. Photodynamic antitumor agents: beta–methoxyethyl groups give access to functionalized porphycenes and enhance cellular uptake and activity. J Med Chem 1994 Aug 19;37(17):2797–807
Richert P see **Purba HS**
Riches A see **Robinson S**
Riches A see **Wdzieczak–Bakala J**
Riches DJ see **Teasdale B**
Riches DW see **Bost TW**
Riches DW see **Carré PC**
Riches DW see **Fadok VA**
Riches DW see **Henson PM**
Riches DW see **Lake FR**
Riches DW see **Wenzel SE**
Riches IP see **Fahy FL**
Riches KJ see **Busfield SJ**
Riches P see **Miles J**
Riches P see **Yentis S**
Riches PG see **Dadian G**
Riches PG see **Rowbottom AW**
Riches PG see **Yentis SM**
Riches W see **Alpers CE**
Richeson JF see **Shammas NW**
Richeson RB 3d see **Louie S**
(Richet CR), Mazana J, Ariño MR. Charles Robert Richet and some milestones in the history of allergies. J Investig Allergol Clin Immunol 1991 Apr;1(2):93–100
Richet E see **Vidal–Ingigliardi D**
(Richet G), Ritz E. Presentation of the 1993 Jean Hamburger Award to Gabriel Richet by Eberhard Ritz. Kidney Int Suppl 1994 Jan;44:S112–3
Richet G. Les albuminuries vues par Charles Talamon et la néphrologie à l'hôpital Tenon. Presse Med 1993 Oct 23; 22(32):1617–21 **(Fre)**
Richet GC. Osmotic diuresis before Homer W. Smith: a winding path to renal physiology. Kidney Int 1994 Apr; 45(4):1241–52
Richet H see **Pico JL**
Richet H see **Richard P**
Richet H see **Saliba F**
Richetti S see **Pietsch P**
Richey NL see **Vedder NB**
Richey P see **Shimohama S**
Richey PL see **Perry G**
Richey PL see **Smith MA**
Richey SD, Roberts SW, Ramin KD, Ramin SM, Cunningham FG. Pneumonia complicating pregnancy. Obstet Gynecol 1994 Oct;84(4):525–8
Richez M see **Blecker U**
Richez M see **Saussez S**
Richfield EK see **Veenman CL**
Richiardi E see **Gaita F**
Richiardi PM see **Cascino I**
Richiardi PM see **D'Alfonso S**
Richiardi PM see **Giordano M**
Richichi E see **Davidson JR**
Richie DH Jr, Olson WR. Orthoses for athletic overuse injuries. Comparison of two component materials. J Am Podiatr Med Assoc 1993 Sep;83(9):492–8
Richie DH Jr see **Herring KM**
Richie JP. Advances in the diagnosis and treatment of testicular cancer. Cancer Invest 1993;11(6):670–5 (21 ref.)
Richie JP. Testis cancer––reduction in treatment morbidity with maintenance of treatment efficacy [editorial] J Urol 1994 Aug;152(2 Pt 1):431–2
Richie JP, Catalona WJ, Ahmann FR, Hudson MA, Scardino PT, Flanigan RC, deKernion JB, Ratliff TL, Kavoussi LR, Dalkin BL, et al. Effect of patient age on early detection of prostate cancer with serum prostate–specific antigen and digital rectal examination. Urology 1993 Oct;42(4):365–74
Richie JP see **Catalona WJ**
Richie JP see **Chernoff DM**
Richie JP see **Litwin MS**
Richie JP see **Nguyen M**
Richie JP Jr see **Sohn OS**
Richie ND, Getty A. Did an AIDS peer education program change first–year college students' behaviors? J Am Coll Health 1994 Jan;42(4):163–5
Richie R see **Tarleton J**
Richie RE see **MacDonell RC Jr**
Richie RE see **Superdock KR**
Richie RJ see **Bain SC**
Richieri E see **Siciliano G**
Richieri GV see **Anel A**
Richieri JP, Chapoy P, Bertolino JG, Salducci J, Grimaud JC. Cholangio–pancréatographie rétrograde endoscopique chez l'enfant et l'adolescent. Gastroenterol Clin Biol 1994; 18(1):21–5 (38 ref.) (Eng. Abstr.) **(Fre)**
Richieri SP see **Ferre F**
Richieri SP see **Moss RB**
Richieri SP see **Trauger RJ**
Richieri–Costa A, Frederigue Júnior U, Guion–Almeida ML. Holoprosencephaly, hamartomatous growth of the cerebrum, dysplastic gangliocytoma of the cerebellum, unique brain anomalies, and renal agenesis in a Brazilian infant born to a diabetic mother: a clinical and pathologic study. Birth Defects 1993;29(1):389–94
Richieri–Costa A, Guion–Almeida ML. Mental retardation, structural anomalies of the central nervous system, anophthalmia and abnormal nares: a new MCA/MR syndrome of unknown cause. Am J Med Genet 1993 Oct 1;47(5):702–6
Richieri–Costa A, Guion–Almeida ML. Heteropagus epignathus: report on a Brazilian twin. Birth Defects 1993; 29(1):383–7
Richieri–Costa A, Guion–Almeida ML, Cohen MM Jr. Newly recognized autosomal recessive MCA/MR/overgrowth syndrome. Am J Med Genet 1993 Aug 15;47(2):278–80
Richieri–Costa A, Guion–Almeida ML, Frederigue Júnior U. Conjoined twins: report of a Brazilian twin belonging to the category duplicatas incompleta, an atypical parasite twinning type. Birth Defects 1993;29(1):273–7
Richieri–Costa A, Guion–Almeida ML, Lauris JR, Ferreira DM. Newly recognized autosomal recessive faciothoracoskeletal syndrome. Am J Med Genet 1994 Jan 15;49(2):224–8
Richieri–Costa A, Pereira SC. Autosomal recessive short stature, Robin sequence, cleft mandible, pre/postaxial hand anomalies, and clubfeet in male patients. Am J Med Genet 1993 Oct 1;47(5):707–9
Richieri–Costa A, Pirolo Júnior L, Cohen MM Jr. Carpenter syndrome with normal intelligence: Brazilian girl born to consanguineous parents. Am J Med Genet 1993 Aug 15; 47(2):281–3
Richieri–Costa A see **Nakata NM**
Richir C see **Boutsen Y**
Richiusa P see **Giordano C**
Richkind KE, Wason D, Vidaillet HJ. Cardiac myxoma characterized by clonal telomeric association. Genes Chromosom Cancer 1994 Jan;9(1):68–71
Richler C, Soreq H, Wahrman J. X inactivation in mammalian testis is correlated with inactive X–specific transcription. Nat Genet 1992 Nov;2(3):192–5
Richless LK, English K, Heller MB, Rachlin J, McClean P, Auble TE. A prospective evaluation of radiologic criteria for head injury patients in a community emergency department. Am J Emerg Med 1993 Jul;11(4):327–30
Richli U see **Germond JE**
Richling D see **Mayer T**
Richman BL see **Novick DM**

Richman CM see **Ghalie R**
Richman DD. Emergence of mutant HIV reverse transcriptase conferring resistance to AZT. J Enzym Inhib 1992;6(1):55–64 (24 ref.)
Richman DD, Bozzette SA. The impact of the syncytium-inducing phenotype of human immunodeficiency virus on disease progression. J Infect Dis 1994 May;169(5):968–74
Richman DD, Havlir D, Corbeil J, Looney D, Ignacio C, Spector SA, Sullivan J, Cheeseman S, Barringer K, Pauletti D, et al. Nevirapine resistance mutations of human immunodeficiency virus type 1 selected during therapy. J Virol 1994 Mar;68(3):1660–6
Richman DD, Meng TC, Spector SA, Fischl MA, Resnick L, Lai S. Resistance to AZT and ddC during long-term combination therapy in patients with advanced infection with human immunodeficiency virus. J Acquir Immune Defic Syndr 1994 Feb;7(2):135–8
Richman DD see **Bozzette SA**
Richman DD see **Broor S**
Richman DD see **Chowers MY**
Richman DD see **Connell EV**
Richman DD see **Corbeil J**
Richman DD see **Gallant JE**
Richman DD see **Riggs NL**
Richman DD see **Sato Y**
Richman DD see **Spina CA**
Richman DD see **van Wijk GM**
Richman DP, Agius MA. Acquired myasthenia gravis. Immunopathology. Neurol Clin 1994 May;12(2):273–84 (41 ref.)
Richman DP see **DeFilippi VJ**
Richman DP see **Maselli RA**
Richman DP see **Mihovilovic M**
Richman GS see **Iwata BA**
Richman JA, Flaherty JA, Rospenda KM. Chronic fatigue syndrome: have flawed assumptions been derived from treatment-based studies? Am J Public Health 1994 Feb; 84(2):282–4
Richman JA see **Rospenda KM**
Richman JB see **Tang-Liu DD**
Richman JL, Haas DC. Continuous chronic tension-type headache unaffected by two hours of frontalis and trapezius relaxation. Headache 1994 Apr;34(4):211–3
Richman LC. Presidents' perceptions: an historic review of fifty years of the American Cleft Palate-Craniofacial Association. Cleft Palate Craniofac J 1993 Nov;30(6):521–7
Richman N. After the flood [editorial; comment] Am J Public Health 1993 Nov;83(11):1522–4. Comment on: Am J Public Health 1993 Nov;83(11):1549–53.
Richman N. Annotation: children in situations of political violence. J Child Psychol Psychiatry 1993 Nov; 34(8):1286–302 (65 ref.)
Richman P see **Herschman Z**
Richman P see **Sould AK**
Richman P see **Spragg RG**
Richman R see **Bone JR**
Richman RA see **Benedict MR**
Richman RA see **Gottschalk B**
Richman RA see **Hingre RV**
Richman RM, Elliott LM, Burns CM, Bearpark HM, Steinbeck KS, Caterson ID. The prevalence of obstructive sleep apnoea in an obese female population. Int J Obes Relat Metab Disord 1994 Mar;18(3):173–7
Richman S see **Lissauer T**
Richman SJ see **Goh KS**
Richman SP see **Ardalan B**
Richman SP see **Taylor SA**
Richman-Eisenstat J see **Massion PP**
Richmond A see **Mueller SG**
Richmond A see **Shattuck RL**
Richmond B see **Merrin PK**
Richmond BH see **Morgan DJ**
Richmond BJ see **McClurkin JW**
Richmond BJ see **Piraino DW**
Richmond BK, Schmidt JH 3d. Giant posterior inferior cerebellar artery aneurysm associated with foramen magnum syndrome. W V Med J 1993 Nov;89(11):494–5
Richmond BO see **Ginter EJ**
Richmond C. Enforced hysterectomies [letter] BMJ 1994 Apr 30;308(6937):1163
Richmond C. Bleak days in Britain. Can Med Assoc J 1993 Nov 15;149(10):1546–7
Richmond C. Medicine and misogyny. Can Med Assoc J 1993 Oct 15;149(8):1149–50
Richmond C. UK takes steps to improve handling of patients' complaints about MDs. Can Med Assoc J 1994 Aug 15; 151(4):465–6
Richmond C. Professional moralists and tabloid press have field day as 59-year-old woman gives birth. Can Med Assoc J 1994 Feb 15;150(4):551–2
Richmond C. Isle of Man provides unique forum for presenting health care grievances. Can Med Assoc J 1994 Jan 1;150(1):66–7
Richmond C. A gentle revolution in community care is under way in Britain. Can Med Assoc J 1994 Jun 1;150(11):1886–8
Richmond C. Psychiatry without borders: European union accentuates different approaches to psychiatry. Can Med Assoc J 1994 Mar 15;150(6):978–9
Richmond C. Private medicine takes on the NHS in Britain [published erratum appears in Can Med Assoc J 1994 Jun 15;150(12):1945] Can Med Assoc J 1994 May 1; 150(9):1459–60
Richmond D. The incontinent woman: 2. Br J Hosp Med 1993 Oct 20–Nov 2;50(8):490–2
Richmond D. The incontinent woman: 1. Br J Hosp Med 1993 Oct 6–19;50(7):418–23
Richmond DE see **Baskett JJ**
Richmond DR. Handlebar problems in bicycling. Clin Sports Med 1994 Jan;13(1):165–73 (33 ref.)
Richmond DR see **Sabaawi M**
Richmond FJ see **Abrahams VC**
Richmond GW see **Bonnin AJ**
Richmond GW see **Kao NL**
Richmond H see **O'Malley BP**
Richmond I, Pritchard GE, Ashcroft T, Avery A, Corris PA, Walters EH. Bronchus associated lymphoid tissue (BALT) in human lung: its distribution in smokers and non-smokers. Thorax 1993 Nov;48(11):1130–4
Richmond I, Pritchard GE, Ashcroft T, Corris PA, Walters EH. Distribution of gamma delta T-cells in the bronchial tree of smokers and non-smokers. J Clin Pathol 1993 Oct; 46(10):926–30
Richmond I see **Cross P**
Richmond J. An investigation into the effects of hypoglycaemia in young people aged 16–30 years. J Adv Nurs 1993 Nov;18(11):1681–7
Richmond J, Strehlow CD, Chalkley SR. Dietary intake of Al, Ca, Cu, Fe, Pb, and Zn in infants. Br J Biomed Sci 1993 Sep;50(3):178–86
Richmond J see **Brewer JM**
Richmond J see **Durgerian S**
Richmond J see **Uitti RJ**
Richmond JB see **Perrin JM**
Richmond JB see **Petersen AC**
Richmond JC see **McConville OR**
Richmond JM see **Spevak MR**
Richmond LJ see **Holyoake TL**
Richmond ME see **Wischusen EW**
Richmond P see **Dunlop DG**
Richmond PW see **Evans RJ**
Richmond R. Beneficial effects of nicotine: fact or fiction? [comment] Addiction 1994 Feb;89(2):139–40; discussion 144–6. Comment on: Addiction 1993 May;88(5):589–90.
Richmond R see **Mendelsohn C**
Richmond RC. Points on comparisons of cellular radiation response [letter; comment] Radiat Res 1993 Nov; 136(2):298–9; discussion 300. Comment on: Radiat Res 1992 Oct;132(1):40–9.
Richmond RC see **Coughlin CT**
Richmond RE see **Magrisso IJ**
Richmond RL, Anderson P. Research in general practice for smokers and excessive drinkers in Australia and the UK. I. Interpretation of results. Addiction 1994 Jan;89(1):35–40 (135 ref.)
Richmond RL, Anderson P. Research in general practice for smokers and excessive drinkers in Australia and the UK. II. Representativeness of the results. Addiction 1994 Jan; 89(1):41–7 (135 ref.)
Richmond RL, Anderson P. Research in general practice for smokers and excessive drinkers in Australia and the UK. III. Dissemination of interventions. Addiction 1994 Jan; 89(1):49–62 (135 ref.)
Richmond RL, Harris K, de Almeida Neto A. The transdermal nicotine patch: results of a randomised placebo-controlled trial. Med J Aust 1994 Jul 18;161(2):130–5
Richmond RL, Kehoe LA, Webster IW. Multivariate models for predicting abstention following intervention to stop smoking by general practitioners. Addiction 1993 Aug; 88(8):1127–35
Richmond RL see **Mendelsohn CP**
Richmond S, Andrews M, Roberts CT. The provision of orthodontic care in the general dental services of England and Wales: extraction patterns, treatment duration, appliance types and standards. Br J Orthod 1993 Nov; 20(4):345–50
Richmond S, Beesley J. Training SHOs to resuscitate newborn infants [letter; comment] BMJ 1994 Mar 5; 308(6929):659. Comment on: BMJ 1994 Jan 22;308(6923):275.
Richmond S, Niswander K, Snodgrass CA, Wagstaff I. The obstetric management of fetal distress and its association with cerebral palsy. Obstet Gynecol 1994 May;83(5 Pt 1):643–6
Richmond S, O'Brien KD, Roberts CT, Andrews M. Dentists variation in the determination of orthodontic treatment need. Br J Orthod 1994 Feb;21(1):65–8
Richmond S, Roberts CT, Andrews M. Use of the Index of Orthodontic Treatment Need (IOTN) in assessing the need for orthodontic treatment pre- and post-appliance therapy. Br J Orthod 1994 May;21(2):175–84
Richmond S, Turbill EA, Andrews M. Calibration of non-dental and dental personnel in the use of the PAR Index. Br J Orthod 1993 Aug;20(3):231–4
Richmond S see **Banks PA**
Richmond S see **Lunn H**
Richmond S see **Stephens CD**
Richmond S see **Storey C**
Richmond SJ see **Campbell S**
Richmond T see **Bayley EW**
Richmond T see **Keane A**
Richmond TJ see **Bavand MR**
Richmond TJ see **Ganter B**
Richmond W. Local anesthesia and inguinal hernia repair; a cautionary tale [letter] Ann R Coll Surg Engl 1994 Jul; 76(4):287
Richmond W see **Merrin PK**
Richmond Y see **Werner E**
Richmonds C see **Dutta HM**
Richmonds CR see **Dutta HM**
Richner B see **Prezant DJ**
Richner R see **Menzin J**
Richo GR, Conner GE. Structural requirements of procathepsin D activation and maturation. J Biol Chem 1994 May 20;269(20):14806–12
Richoilley G, Planel H, Gasset G. Effets de l'hypergravité sur Paramecium tetraurelia. C R Acad Sci III 1993 Jun; 316(6):585–7 (Eng. Abstr.) **(Fre)**
Richoilley G see **Parinaud J**
Richon VM see **Cordon-Cardo C**
Richon VM see **Leng L**
Richou H. Début d'une expérience de travail en santé communautaire par une équipe de secteur. Ann Med Psychol (Paris) 1992;150(1):82–4 **(Fre)**
Richoux JP see **Gelly JL**
Richt JA, Clements JE, Herzog S, Pyper J, Wahn K, Becht H. Analysis of virus-specific RNA species and proteins in Freon-113 preparations of the Borna disease virus. Med Microbiol Immunol (Berl) 1993 Nov;182(5):271–80
Richt JA, Herzog S, Haberzettl K, Rott R. Demonstration of Borna disease virus-specific RNA in secretions of naturally infected horses by the polymerase chain reaction. Med Microbiol Immunol (Berl) 1993 Dec;182(6):293–304
Richt JA, Herzog S, Pyper J, Clements JE, Narayan O, Bechter K, Rott R. Borna disease virus: nature of the etiologic agent and significance of infection in man. Arch Virol Suppl 1993;7:101–9 (31 ref.)
Richt JA, Schmeel A, Frese K, Carbone KM, Narayan O, Rott R. Borna disease virus-specific T cells protect against or cause immunopathological Borna disease. J Exp Med 1994 May 1;179(5):1467–73
Richt JA see **Stitz L**
Richter A, Gortner L, Möller JC, Tegtmeyer FK. Pathogenetische Vorstellungen zur neonatalen nekrotisierenden Enterokolitis. Klin Padiatr 1993 Sep–Oct; 205(5):317–24 (37 ref.) (Eng. Abstr.) **(Ger)**
Richter A, Krudwig WK. Materialtechnische und biomechanische Grundlagen beim alloplastischen Ersatz des vorderen Kreuzbandes Operationstechnik. Polim Med 1993;23(1–2):39–54 (Eng. Abstr.) **(Ger)**
Richter A, Löscher W. The atypical neuroleptic, clozapine, exerts antidystonic activity in a mutant hamster model. Comparison with haloperidol. Eur J Pharmacol 1993 Oct 5;242(3):309–12
Richter A, Yang K, Richter F, Lynch HT, Lipkin M. Morphological and morphometric measurements in colorectal mucosa of subjects at increased risk for colonic neoplasia. Cancer Lett 1993 Oct 15;74(1–2):65–8
Richter A see **Bartram HP**
Richter A see **Baumgärtner B**
Richter A see **Chowdhary RK**
Richter A see **Fackelmayer FO**
Richter A see **Löscher W**
Richter A see **Mitchell JJ**
Richter A see **Möller JC**
Richter A see **Romig H**
Richter A see **Schikora L**
Richter A see **Stevens MF**
Richter A see **Tegtmeyer FK**
Richter AM, Jain AK, Obochi M, Meadows H, Canaan AJ, Levy JG. Activation of benzoporphyrin derivative in the circulation of mice without skin photosensitivity. Photochem Photobiol 1994 Mar;59(3):350–5
Richter B, Hauser R, Löhle E. Dependence of distortion product emission amplitude on primary-tone stimulus levels during middle-ear pressure changes. Acta Otolaryngol (Stockh) 1994 May;114(3):278–84
Richter B see **Heinemann L**
Richter B see **Hermann M**
Richter B see **Maier W**
Richter B see **Putaric V**
Richter B see **Trautner C**
Richter C, Gut J, Kunz BC. Structure and dynamics of the liver microsomal monoxygenase system. Subcell Biochem 1988;13:259–79 (97 ref.)
Richter C, Schnabel A, Csernok E, Reinhold-Keller E, Gross WL. Treatment of Wegener's granulomatosis with intravenous immunoglobulin. Adv Exp Med Biol 1993; 336:487–9
Richter C see **Gogvadze V**
Richter C see **Kolk AH**
Richter C see **Schweizer M**
Richter C see **Steinkamp HJ**
Richter C see **Wacker H**
Richter CB see **Rendt KE**
Richter CB see **Reynolds RP**
Richter CP, Klinke R. Artifact-free application of drugs into the avian endolymphatic space. J Neurosci Methods 1994 Mar;51(2):171–5
Richter CP see **Dieler R**
Richter CP see **Klinke R**
Richter CP see **Shehata-Dieler WE**
Richter CS, Biamino G, Niemann VT, Ragg C, Felix R. CT-Angiographie und arterielle DSA zur Bewertung von Verschlussprozessen der Beckenarterien. Erste Ergebnisse. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr

1994 Aug;161(2):154–60 (Eng. Abstr.) **(Ger)**

Richter CS, Gross M, Niemann VT, Hetzer R, Schedel H, Felix R. Dreidimensionale Darstellung von Aortenaneurysmen mit Spiral–Computertomographie. Rontgenpraxis 1993 Nov;46(11):339–43 **(Ger)**

Richter D, Hatvani I, Tóth A. Wachstumshemmung intraokularer proliferativer Explantate unter in–vitro–Bedingungen durch Verapamil. Klin Monatsbl Augenheilkd 1993 Sep;203(3):206–11 (Eng. Abstr.) **(Ger)**

Richter D see **Hauser F**
Richter D see **Mahlmann S**
Richter D see **Malčic I**
Richter D see **Matuschka FR**
Richter D see **Mohr E**
Richter D see **Pražic N**
Richter DL see **Shi L**

Richter DW, Champagnat J, Jacquin T, Benacka R. Calcium currents and calcium–dependent potassium currents in mammalian medullary respiratory neurones. J Physiol (Lond) 1993 Oct;470:23–33

Richter DW see **Anders K**
Richter DW see **Dick TE**
Richter DW see **Kluges S**
Richter DW see **Lalley PM**
Richter DW see **Paton JF**

Richter E. Extramedulläre Blutbildungsherde mit intraspinaler Ausdehnung bei Thalassämie. Aktuelle Radiol 1993 Sep;3(5):320–2 (Eng. Abstr.) **(Ger)**

Richter E. Multiple chemical sensitivity: respect the observations ... suspect the interpretations? [editorial] Arch Environ Health 1993 Sep–Oct;48(5):366–7

Richter E, Mally K, Heger F. Langzeitergebnisse der Stapesplastik mit der Schuknecht–Draht–Teflon–Prothese. Laryngorhinootologie 1994 Mar;73(3):157–9 (Eng. Abstr.) **(Ger)**

Richter E, Tricker AR. Nicotine inhibits the metabolic activation of the tobacco–specific nitrosamine 4–(methylnitrosamino)–1–(3–pyridyl)–1–butanone in rats. Carcinogenesis 1994 May;15(5):1061–4

Richter E see **Falter B**
Richter E see **Lippoldt A**
Richter E see **Mumcuoglu KY**
Richter EA see **Juel C**
Richter EA see **Kristiansen S**
Richter EA see **Raben A**
Richter EA see **Rasmussen LB**
Richter EA see **Vaag AA**
Richter EA see **Vergauwen L**

Richter ED. Community response to disasters—review of WHO literature. Public Health Rev 1992–93;20(3–4):347–50 (0 ref.)

Richter ER. Biosensors: applications for dairy food industry. J Dairy Sci 1993 Oct;76(10):3114–7 (15 ref.)

Richter F, Fechner R, Haschke W, Fanardjian VV. Transcortical polarization in rat inhibits spreading depression. Int J Neurosci 1994 Apr;75(3–4):145–51

Richter F, Haschke W, Leichsenring A, Wicher C, Schmidt D. Medial septal area modulation of sustained negative shifts in awake rabbits. Int J Neurosci 1993 Feb; 68(3–4):179–84

Richter F see **Bartram HP**
Richter F see **Bozkurt T**
Richter F see **Richter A**
Richter F see **Scheppach W**

Richter G. Welches Menschenbild formt zukünftige Arztinnen und Arzte an der Universität? Dtsch Med Wochenschr 1994 Aug 19;119(33):1131–4 **(Ger)**

Richter G, Feddersen O, Wagner U, Barth P, Göke R, Göke B. GLP–1 stimulates secretion of macromolecules from airways and relaxes pulmonary artery. Am J Physiol 1993 Oct;265(4 Pt 1):L374–81

Richter G see **Bernd L**
Richter G see **Hock H**
Richter G see **Kaldenhoff R**
Richter G see **Ladenstein R**
Richter G see **Otto G**
Richter G see **Theilmann L**
Richter GJ see **Preidel W**

Richter GM, Nöldge G, Roeren T, Kauffmann GW, Palmaz JC. Historische und konzeptionelle Aspekte von TIPSS. Radiologe 1994 Apr;34(4):158–63 (39 ref.) (Eng. Abstr.) **(Ger)**

Richter GM, Roeren T, Brado M, Nöldge G, Kauffmann GW. Langzeitergebnisse nach TIPSS mit dem Palmaz–Stent. Radiologe 1994 Apr;34(4):178–82 (Eng. Abstr.) **(Ger)**

Richter GM see **Görich J**
Richter GM see **Hoelting T**
Richter GM see **Nöldge G**
Richter H see **Ott R**
Richter H see **Stelzeneder M**
Richter HE see **Young RB**
Richter HM see **Donahue E**

Richter HM 3rd. Physiologic consequences of vagotomy and gastric resection. Gastroenterol Clin North Am 1994 Jun; 23(2):193–213 (68 ref.)

Richter HP, Braun V. Computertomographie und Schädel–Hirn–Trauma. Unfallchirurg 1993 Nov; 96(11):576–81 (8 ref.) (Eng. Abstr.) **(Ger)**

Richter HP see **Antoniadis G**
Richter HP see **Peng Q**
Richter HP see **Rath SA**
Richter HP see **Schneider O**
Richter I see **Radke M**

Richter J, Pfeifer I. Influences of the environmental pollution on the immune system: some recent views. Cent Eur J Public Health 1993 Jun;1(1):38–40

Richter J see **Arbizu J**
Richter J see **Emanuel LL**
Richter J see **Fehrenbach H**
Richter J see **Geisler M**
Richter J see **Grifka J**
Richter J see **Jäger AH**
Richter J see **Lantz M**
Richter J see **Nowack R**
Richter J see **Ochs M**
Richter J see **Salzano RP Jr**
Richter J see **Treiber–Held S**

Richter JA, Ghetti B, Simon JR. Dopamine–depleting effects of MPTP and reserpine in weaver mutant mice. Mol Chem Neuropathol 1993 Dec;20(3):219–28

Richter JA see **Dilthey G**
Richter JA see **Simon JR**

Richter JD. Translational control in development: a perspective. Dev Genet 1993;14(6):407–11 (51 ref.)

Richter JD see **Simon R**
Richter JD see **Stebbins–Boaz B**

Richter JE. Manometric evaluation of the esophagus. Dysphagia 1993 Fall;8(4):345–6

Richter JE see **Abid S**
Richter JE see **Champion G**
Richter JE see **Champion GL**
Richter JE see **McDonald–Haile J**
Richter JE see **Marks RD**
Richter JE see **Scarinci IC**
Richter JE see **Schan CA**
Richter JE see **Thompson JK**

Richter JM. Occult gastrointestinal bleeding. Gastroenterol Clin North Am 1994 Mar;23(1):53–66 (66 ref.)

Richter JP, Sommers DK, Snyman JR, Millard SM. The acute effects of amiloride and potassium canrenoate on digoxin–induced positive inotropism in healthy volunteers [letter] Eur J Clin Pharmacol 1993;45(2):195–6

Richter K. A cryoglue to mount vitreous biological specimens for cryoultramicrotomy at 110K. J Microsc 1994 Feb;173 (Pt 2):143–7

Richter K. High–density morphologies of ice in high–pressure frozen biological specimens. Ultramicroscopy 1994 Mar; 53(3):237–49

Richter K see **Bundscherer F**
Richter K see **Dubochet J**
Richter K see **Kotzot D**
Richter K see **Oertel R**
Richter KD see **Weber N**
Richter KJ see **Mushett CA**

Richter M, Chausse JM. Deux tumeurs peu fréquentes de la mandibule. Exérèse et reconstruction. Acta Stomatol Belg 1989 Dec;86(4):265–74 (Eng. Abstr.) **(Fre)**

Richter M, Kaplan H, Kraag G, Talor E, Jodouin CA. A non–cytotoxic suppressor of immunoglobulin synthesis and secretion by B cells of normal humans and patients with rheumatoid arthritis and systemic lupus erythematosus. Autoimmunity 1991;11(2):107–17

Richter M, Rueger J, Lang C. Lipofibrom des Nervus medianus. Klinischer Bericht über zwei Fälle. Unfallchirurgie 1994 Feb;20(1):42–8 (Eng. Abstr.) **(Ger)**

Richter M see **Barwart O**
Richter M see **Gluza E**
Richter M see **Hirschl AM**
Richter M see **Jaquinet AR**
Richter M see **Kamaryt P**
Richter M see **Louie M**
Richter M see **Markwardt F**
Richter M see **Porile JL**
Richter M see **Volk M**
Richter M see **Windecker–Gétaz I**
Richter M see **Zornig C**
Richter MA see **Riggs CM**

Richter MK. Patients, parents, and providers as partners for care. J Dent Educ 1994 Apr;58(4):316–8

Richter MP see **Laramore GE**
Richter N see **Schlitt HJ**
Richter NW see **Shulman JD**
Richter O see **Wiegel D**

Richter OM, Tao JS, Turba A, Ludwig B. A cytochrome ba3 functions as a quinol oxidase in Paracoccus denitrificans. Purification, cloning, and sequence comparison. J Biol Chem 1994 Sep 16;269(37):23079–86

Richter P, Diebold K, Schützwohl M. Zur Persönlichkeit unipolar depressiver und bipolar manisch–depressiver Patienten. Nervenarzt 1993 Sep;64(9):572–7 (Eng. Abstr.) **(Ger)**

Richter P, Kauffman FC, Zaleski J. Predominance of glucuronidation over sulfation in metabolism of 1–hydroxybenzo[a]pyrene by isolated rat hepatocytes. Toxicol Lett 1994 Oct;74(1):79–90

Richter P, Toral MI, Muñoz–Vargas F. Polarographic behaviour and determination of ranitidine in pharmaceutical formulations and urine. Analyst 1994 Jun; 119(6):1371–4

Richter P see **Weismüller P**

Richter R. Echokardiographische Untersuchungen von Kindern und Jugendlichen mit primärer Hypertonie. Kinderarztl Prax 1993 Oct;61(7–8):279–84 (Eng. Abstr.) **(Ger)**

Richter R, Hartmann A, Meyer AE, Rüger U. "Die Kränkesten gehen in eine psychoanalytische Behandlung"? Kritische Anmerkungen zu einem Artikel in Report Psychologie. Z Psychosom Med Psychoanal 1994; 40(1):41–51 (Eng. Abstr.) **(Ger)**

Richter R see **Köhler T**
Richter R see **Mass R**
Richter R see **Schratter M**
Richter R see **Steinmetz M**
Richter R see **Tetzlaff K**
Richter RJ see **Kelso GJ**
Richter S see **Schedlowski M**
Richter S see **Scholtz G**
Richter S see **Slutzker D**
Richter SE see **Wagner CL**
Richter SF see **Grebe TA**

Richter T, Krumbiegel P, Beyreiss K. 15N–Leberfunktionstests bei untergewichtigen Kleinkindern, die hypotroph geboren wurden. Kinderarztl Prax 1993 Dec;61(10):365–9 (Eng. Abstr.) **(Ger)**

Richter T see **Tóth C**

Richter V, Rassoul F, Opitz F, Purschwitz K, Rotzsch W. Altersabhängiger von Lipidstoffwechsel–Parametern: Screening–Untersuchungen auf Bevölkerungsebene. Z Gerontol 1993 Jul–Aug;26(4):260–4 (Eng. Abstr.) **(Ger)**

Richter V, Rassoul F, Purcz T, Kolb HJ, Rotzsch W. HDL–Subfraktionen unter postprandialer Lipämie. Z Gesamte Inn Med 1993 Dec;48(12):599–604 (Eng. Abstr.) **(Ger)**

Richter W, Eiermann TH, Endl J, Seissler J, Wolfahrt S, Brandt M, Jungfer H, Scherbaum WA. Human monoclonal islet specific autoantibodies share features of islet cell and 64 kDa antibodies. Diabetologia 1993 Aug;36(8):785–90

Richter W, Mertens T, Schoel B, Muir P, Ritzkowsky A, Scherbaum WA, Boehm BO. Sequence homology of the diabetes–associated autoantigen glutamate decarboxylase with coxsackie B4–2C protein and heat shock protein 60 mediates no molecular mimicry of autoantibodies. J Exp Med 1994 Aug 1;180(2):721–6

Richter W, Seissler J, Northemann W, Wolfahrt S, Meinck HM, Scherbaum WA. Cytoplasmic islet cell antibodies recognize distinct islet antigens in IDDM but not in stiff man syndrome. Diabetes 1993 Nov;42(11):1642–8

Richter W see **Baekkeskov S**
Richter W see **Baumann E**
Richter W see **Debrand–Passard A**
Richter W see **Kim J**
Richter W see **Kriegsmann J**
Richter W see **Meyer HW**
Richter W see **Thanos S**
Richter W see **Venz S**
Richter W see **Warren WS**
Richter WJ see **Grossenbacher H**
Richter WJ see **Müller D**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Prinzipien, Philosophie, Nebenwirkungen, Nutzen. Folge 4: Aussenseiterdiäten (H). Fortschr Med 1993 Aug 20; 111(22–23):363–5 **(Ger)**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Folge 5: Aussenseiterdiäten (I). Fortschr Med 1993 Aug 30;111(24):381 **(Ger)**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Folge 9: Aussenseiterdiäten (R). Fortschr Med 1993 Oct 10;111(28):446 **(Ger)**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Prinzipien, Philosophie, Nebenwirkungen, Nutzen. Folge 10: Aussenseiterdiäten (S). Fortschr Med 1993 Oct 20; 111(29):463–4 **(Ger)**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Folge 11 (Schluss): Aussenseiterdiäten (Sch bis W). Fortschr Med 1993 Oct 30;111(30):479–80 **(Ger)**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Prinzipien, Philosophie, Nebenwirkungen, Nutzen. Folge 6: Aussenseiterdiäten (K bis L). Fortschr Med 1993 Sep 10;111(25):392–3 **(Ger)**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Prinzipien, Philosophie, Nebenwirkungen, Nutzen. Folge 7: Aussenseiterdiäten (M). Fortschr Med 1993 Sep 20; 111(26):409–11 **(Ger)**

Richter WO. Gewichtsreduktion mit Aussenseiterdiäten. Prinzipien, Philosophie, Nebenwirkungen, Nutzen. Folge 8: Aussenseiterdiäten (N–Q). Fortschr Med 1993 Sep 30; 111(27):426–8 **(Ger)**

Richter WO. Zur LDL–Apherese. Klin Anasthesiol Intensivther 1993;45:201–5 (15 ref.) **(Ger)**

Richter WO see **Arendt RM**
Richter WO see **du Moulin A**
Richter WO see **Geiss HC**
Richter WO see **Jacob BG**
Richter WO see **Korth R**
Richter WO see **Otto C**
Richter WO see **Ritter MM**
Richter WO see **Sönnichsen AC**
Richter WO see **von Ritter C**

Richter WS, Barzen G, Siekmann R, Jochens R, Calder D,

Cordes M, Felix R. Die Lungenaktivität in der 201Tl-Myokardszintigraphie: Verteilung und Korrelation zu hämodynamischen Parametern. Nuklearmedizin 1994 Jun;33(3):99–105 (Eng. Abstr.) **(Ger)**
Richter-Cook NJ see **Brunden KR**
Richter-Landsberg C see **Klyszcz-Nasko H**
Richter-Landsberg C see **Neuhaus-Steinmetz U**
Richter-Levin G, Greenberger V, Segal M. The effects of general and restricted serotonergic lesions on hippocampal electrophysiology and behavior. Brain Res 1994 Apr 11; 642(1-2):111–6
Richter-Levin G, Segal M. Age-related cognitive deficits in rats are associated with a combined loss of cholinergic and serotonergic functions. Ann N Y Acad Sci 1993 Sep 24; 695:254–7
Richter-Lowney K see **Wilson MJ**
Richter-Ruoff B, Wolf DH. Proteasome and cell cycle. Evidence for a regulatory role of the protease on mitotic cyclins in yeast. FEBS Lett 1993 Dec 20;336(1):34–6
Richterová I see **Zeman J**
Richters CD, van Vugt E, Kamperdijk EW. Isolation of rat migratory Langerhans cells. Transplant Proc 1993 Oct; 25(5):2852–4
Richters J. The heterosexual HIV risk debate [letter; comment] Aust J Public Health 1993 Jun;17(2):176–7. Comment on: Aust J Public Health 1992 Jun;16(2):128–41; discussion 141–4.
Richters JE see **Jensen PS**
Richters MM, Volkmar FR. Reactive attachment disorder of infancy or early childhood.
J Am Acad Child Adolesc Psychiatry 1994 Mar-Apr; 33(3):328–32
Richthammer M see **Mann B**
Richtsmeier AJ, Hatcher JW. Parental anxiety and minor illness. J Dev Behav Pediatr 1994 Feb;15(1):14–9
Richtsmeier JT see **Corner BD**
Richtsmeier W see **Roa RA**
Richtsmeier WJ see **Eisele DW**
Richtsmeier WJ see **Johns ME**
Richtsmeier WJ see **Koch WM**
Richtzenhain MH see **Bernardi MM**
Richwine WB. No 'paradigm shift' needed at COMs [letter; comment] J Am Osteopath Assoc 1993 Nov;93(11):1084, 1202. Comment on: J Am Osteopath Assoc 1993 May;93(5):606–10.
Ricigliano JW, Brough DE, Klessig DF. Identification of a high-molecular-weight cellular protein complex containing the adenovirus DNA binding protein.
Virology 1994 Aug 1;202(2):715–23
Ricigliano JW see **Chen Z**
Ricigliano JW see **Penning TM**
Rick GA see **Christensen J**
Rick JT see **Ivy GO**
Rick L see **Wachtlogel YT**
Rick ME. Diagnosis and management of von Willebrand's syndrome. Med Clin North Am 1994 May;78(3):609–23 (65 ref.)
Rick PD, Hubbard GL, Barr K. Role of the rfe gene in the synthesis of the O8 antigen in Escherichia coli K-12.
J Bacteriol 1994 May;176(10):2877–84
Rick PD see **Moldow CF**
Rick R. pHi determines rate of sodium transport in frog skin: results of a new method to determine pHi.
Am J Physiol 1994 Mar;266(3 Pt 2):F367–74
Rick W see **Withold W**
Rickaby DA see **Albert RK**
Rickaby DA see **Nelin LD**
Rickaby DA see **al-Tinawi A**
Rickaert F see **Bourgeois N**
Rickard A, Lagunoff D. Eosinophil peroxidase accounts for most if not all of the peroxidase activity associated with isolated rat peritoneal mast cells.
Int Arch Allergy Immunol 1994;103(4):365–9
Rickard D see **Kalsi JK**
Rickard DJ, Sullivan TA, Shenker BJ, Leboy PS, Kazhdan I. Induction of rapid osteoblast differentiation in rat bone marrow stromal cell cultures by dexamethasone and BMP-2. Dev Biol 1994 Jan;161(1):218–28
Rickard HC, Scogin F, Keith S. A one-year follow-up of relaxation training for elders with subjective anxiety.
Gerontologist 1994 Feb;34(1):121–2
Rickard KA. Treatment of haemophilia in Australia [letter] Med J Aust 1994 Apr 4;160(7):456
Rickard KA see **Brine EA**
Rickard MD see **Lightowlers MW**
Rickard MT see **Harrison RI**
Rickard RC see **Floyd RA**
Rickards AF see **Bernstein AD**
Rickards AL, Kitchen WH, Doyle LW, Ford GW, Kelly EA, Callanan C. Cognition, school performance, and behavior in very low birth weight and normal birth weight children at 8 years of age: a longitudinal study.
J Dev Behav Pediatr 1993 Dec;14(6):363–8
Rickards D see **Patel U**
Rickards FW see **Rance G**
Rickards GK see **Oud JL**
Rickards H, Prendergast M, Booth IW. Psychiatric presentation of Crohn's disease. Diagnostic delay and increased morbidity. Br J Psychiatry 1994 Feb;164:256–61
Rickards H see **Dursun SM**
Rickards O, Tartaglia M, Martínez-Labarga C, De Stefano GF. Genetic characterization of the Cayapa Indians of Ecuador and their genetic relationships to other Native American populations. Hum Biol 1994 Apr;66(2):299–322
Rickards O see **Biondi G**
Rickards O see **Lum JK**
Rickards O see **Scacchi R**
Rickards O see **Tartaglia M**
Rickards O see **Titus-Trachtenberg EA**
Rickelman BL, Gallman L, Parra H. Attachment and quality of life in older, community-residing men. Nurs Res 1994 Mar-Apr;43(2):68–72
Rickels K, Downing R, Schweizer E, Hassman H. Antidepressants for the treatment of generalized anxiety disorder. A placebo-controlled comparison of imipramine, trazodone, and diazepam. Arch Gen Psychiatry 1993 Nov; 50(11):884–95
Rickels K, Schweizer E. Anxiolytics: indications, benefits, and risks of short- and long-term benzodiazepine therapy: current research data. NIDA Res Monogr 1993;131:51–67 (25 ref.)
Rickels K, Schweizer E, Clary C, Fox I, Weise C. Nefazodone and imipramine in major depression: a placebo-controlled trial. Br J Psychiatry 1994 Jun;164:802–5
Rickels K see **Ballenger JC**
Rickels K see **Cutler NR**
Rickels K see **Freeman EW**
Rickels K see **Hollister LE**
Rickels K see **Schweizer E**
Rickels K see **Tromm A**
Ricken D see **Pfaffenbach B**
Rickenbach M. Hospital vocational training. Local audits are helpful [letter; comment] BMJ 1994 Jul 16;309(6948):196. Comment on: BMJ 1994 May 21;308(6940):1337–9.
Rickenbach M see **Bovet P**
Rickenbach MA, Julious SA. Assessing fullness of asthma patients' aerosol inhalers. Br J Gen Pract 1994 Jul; 44(384):317–8
Rickenbacher P see **Cierpka K**
Rickenbacher P see **Pfisterer M**
Rickenbacher PR, Rizeq MN, Hunt SA, Billingham ME, Fowler MB. Long-term outcome after heart transplantation for peripartum cardiomyopathy. Am Heart J 1994 May; 127(5):1318–23
Rickenbacher PR see **Rizeq MN**
Ricker JH. Assessment and diagnosis of cerebrovascular dementia. Heart Dis Stroke 1994 Mar-Apr;3(2):99–102 (9 ref.)
Ricker K, Koch MC, Lehmann-Horn F, Pongratz D, Otto M, Heine R, Moxley RT 3rd. Proximal myotonic myopathy: a new dominant disorder with myotonia, muscle weakness, and cataracts. Neurology 1994 Aug; 44(8):1448–52
Ricker K see **Koch MC**
Ricker K see **Meinck HM**
Ricker K see **Rüdel R**
Ricker PD see **Lee H**
Rickers A, Rininsland F, Osborne L, Reiss J. Skipping of multiple CFTR exons is not a result of single exon omissions. Hum Genet 1994 Sep;94(3):311–3
Rickers O see **Merz H**
Rickert DE see **Yanni SB**
Rickert H see **Langner A**
Rickert M see **Beers T**
Rickert VI, Kozlowski KJ, Warren AM, Hendon A, Davis P. Adolescents and colposcopy: the use of different procedures to reduce anxiety. Am J Obstet Gynecol 1994 Feb;170(2):504–8
Rickert VI see **Durant RH**
Rickert VI see **Graham CJ**
Ricketson R see **Simmons JW JR**
Ricketts AP, Gordon JA, Harrigan MB, Froshauer S. A leukotoxin nonproducing mutant of Pasteurella haemolytica. Phagocytosis and killing by bovine polymorphonucleocytes. Ann N Y Acad Sci 1994 Aug 15; 730:283–5
Ricketts AP, Pfefferkorn ER. Toxoplasma gondii: susceptibility and development of resistance to anticoccidial drugs in vitro. Antimicrob Agents Chemother 1993 Nov; 37(11):2358–63
Ricketts CD, Kies C. Iron bioavailability from super enriched breads in weanling mice. Plant Foods Hum Nutr 1994 Apr; 45(3):277–85
Ricketts D, Anand P. Sparing of deep rectal sensation after spinal cord injury. Injury 1993 Sep;24(8):567
Ricketts D, Hartley J, Harries W, Hitchin D. Who should code orthopaedic inpatients? A comparison of junior hospital doctors and coding clerks.
Ann R Coll Surg Engl 1993 Nov;75(6 Suppl):203–6
Ricketts D, Hartley J, Patterson M, Harries W, Hitchin D. An orthopaedic theatre timings survey.
Ann R Coll Surg Engl 1994 May;76(3):200–4
Ricketts D, Newey M, Patterson M, Hitchin D, Fowler S. Markers of data quality in computer audit: the Manchester Orthopaedic Database. Ann R Coll Surg Engl 1993 Nov; 75(6):393–6
Ricketts D, Sugumaran M.
1,2-dehydro-N-beta-alanyldopamine as a new intermediate in insect cuticular sclerotization.
J Biol Chem 1994 Sep 2;269(35):22217–21
Ricketts DM see **Hartley JE**
Ricketts DN see **Kidd EA**
Ricketts J, Brannon PM. Amount and type of dietary fat regulate pancreatic lipase gene expression in rats.
J Nutr 1994 Aug;124(8):1166–71
Ricketts M see **Kennedy SM**
Ricketts M see **Montaner JS**
Ricketts ML see **Whorwood CB**
Ricketts RR. Surgical treatment of necrotizing enterocolitis and the short bowel syndrome. Clin Perinatol 1994 Jun; 21(2):365–87 (86 ref.)
Ricketts RR, Hatley RM, Corden BJ, Sabio H, Howell CG. Interferon-alpha-2a for the treatment of complex hemangiomas of infancy and childhood. Ann Surg 1994 Jun;219(6):605–12; discussion 612–4
Ricketts RR see **Cornish JD**
Ricketts RR see **Dodson TF**
Ricketts RR see **Heiss KF**
Ricketts RW, Goza AB, Ellis CR, Singh YN, Chambers S, Singh NN, Cooke JC 3rd. Clinical effects of buspirone on intractable self-injury in adults with mental retardation.
J Am Acad Child Adolesc Psychiatry 1994 Feb;33(2):270–6
Ricketts RW see **Goza AB**
Ricketts RW see **Singh NN**
Ricketts S see **Brown J**
Ricketts SM see **Caine A**
Ricketts TC see **Kolimaga JT**
Ricketts TC 3rd see **Pathman DE**
Ricketts WA see **Hanigan MH**
Rickey N. Anterior knee pain [letter; comment]
Am Fam Physician 1993 Dec;48(8):1395. Comment on: Am Fam Physician 1993 Jan;47(1):185–94.
Rickford WJ see **Hoff BH**
Rickhuss PK, McLeod GG, Walker CM, Jacobson I. Beware the clunking neck: a report of two cases.
Br J Neurosurg 1993;7(5):561–3
Rickinger O, Sheriff H, Hirschelmann R. Effects of (D-Ala2)methionine enkephalinamide in PMA-induced mouse ear edema. Agents Actions 1994 Mar;41(1-2):118–9
Rickinson AB see **de Campos-Lima PO**
Rickinson AB see **Lee SP**
Rickinson AB see **Rowe M**
Rickinson AB see **Zhang Q**
Ricklan DE see **Flores Villanueva PO**
Rickler KC see **Cantor-Graae E**
Rickler KC see **Hyde TM**
Rickles FR. Acquired antithrombin III deficiency--rationale for replacement therapy. Introduction and overview--what are the questions? Blood Coagul Fibrinolysis 1994 Jan;5 Suppl 1:S3–4; discussion S59–64
Rickles FR see **Falanga A**
Rickles FR see **Hanna WT**
Rickles FR see **Roth RI**
Rickles FR see **Sporn JR**
Rickles FR see **Tallman MS**
Rickles FR see **Zacharski LR**
Rickles NM see **Scribner CL**
Rickles RJ see **Weng Z**
Rickli E see **Cox M**
Rickli EE see **Marti D**
Rickli H see **Jakob M**
Ricklinkat J see **Cascorbi I**
Rickman LR. The spectrum anaemia banding index (SABI)--a new tool to assess collective anaemia levels [letter] East Afr Med J 1993 Oct;70(10):664
Rickman LS see **Kuppermann BD**
Rickman LS see **Long GE**
Rickman LS see **Nelson RS**
Rickman R see **Choi KH**
Rickman RL see **Sacco WP**
Rickmann MJ see **Brückner G**
Rickmeyer N see **Labovitz AJ**
Ricks DF see **Dittmar ML**
Ricksten A see **Landgren M**
Ricksten A see **Nyberg G**
Ricksten A see **Voog E**
Ricksten SE see **Jolin A**
Ricksten SE see **Kieler-Jensen N**
Rickwood AM see **Diamond DA**
Rickwood AM see **Freedman ER**
Rickwood AM see **Hinchliffe SA**
Rickwood AM see **Jee LD**
Rickwood D see **Bendixen B**
Rickwood D see **Rubbi CP**
Rico A see **de Riva B**
Rico A see **Kaiser C**
Rico AG see **Lefebvre HP**
Rico C, Zadworny D, Kuhnlein U, Fitzgerald GJ. Characterization of hypervariable microsatellite loci in the threespine stickleback Gasterosteus aculeatus. Mol Ecol 1993 Aug;2(4):271–2
Rico EB see **Martínez Sarmiento M**
Rico F see **Rubio D**
Rico FG see **Mansilla AO**
Rico G, Díaz-Guerra O, Giménez-Scherer JA, Kretschmer RR. Effect of the monocyte locomotion inhibitory factor (MLIF) produced by Entamoeba histolytica upon the respiratory burst of human leukocytes. Arch Med Res 1992; 23(2):157–9
Rico G see **Díaz-Guerra O**
Rico G see **Leyva O**
Rico H. Alcohol and bone mineral density [letter; comment] BMJ 1993 Oct 9;307(6909):939. Comment on: BMJ 1993 Jun 5;306(6891):1506–9.
Rico H, Amo C, Revilla M, Arribas I, González-Riola J, Villa LF, Rodriguez-Puyol M. Etidronate versus clodronate in

the prevention of postovariectomy bone loss. An experimental study in rats. Clin Exp Rheumatol 1994 May-Jun;12(3):301-4

Rico H, González-Riola J, Revilla M, Villa LF, Gómez-Castresana F, Escribano J. Cortical versus trabecular bone mass: influence of activity on both bone components. Calcif Tissue Int 1994 Jun;54(6):470-2

Rico H, Hernández Díaz ER, Seco Duran C, Villa LF, Fernández Penela S. Quantitative peripheral computed tomodensitometric study of cortical and trabecular bone mass in relation with menopause. Maturitas 1994 Mar; 18(3):183-9

Rico H, Revilla M. Bone mass, body weight, and seasonal bone changes. Calcif Tissue Int 1994 Jun;54(6):523-4

Rico H, Revilla M. Factors affecting bone mass [letter] JAMA 1994 Oct 5;272(13):1003-4

Rico H, Revilla M, Cardenas JL, Villa LF, Fraile E, Martin FJ, Arribas I. Influence of weight and seasonal changes on radiogrammetry and bone densitometry. Calcif Tissue Int 1994 May;54(5):385-8

Rico H, Revilla M, Fraile E, Martin FJ, Cardenas JL, Villa LF. Metacarpal cortical thickness by computed radiography in osteoporosis. Bone 1994 May-Jun; 15(3):303-6

Rico H, Revilla M, Gonzalez-Riola J, Villa LF, Alvarez de Buergo M. Bone mineral content and anthropometric variables in men: a cross-sectional study in 324 normal subjects. Clin Rheumatol 1993 Dec;12(4):485-9

Rico H, Revilla M, Hernández ER, González-Riola JM, Villa LF. Four-compartment model of body composition of normal elderly women. Age Ageing 1993 Jul;22(4):265-8

Rico H, Revilla M, Hernandez ER, Villa L, Alvarez del Buergo M. The relationship of total body bone mineral (TBBMC) to anthropometric variables in postmenopausal women, and contribution of chronological age and years since menopause to TBBMC loss. Clin Rheumatol 1993 Dec; 12(4):475-8

Rico H, Revilla M, Villa LF, Alvarez de Buergo M, Arribas I. Longitudinal study of the effect of calcium pidolate on bone mass in eugonadal women. Calcif Tissue Int 1994 Jun; 54(6):477-80

Rico H, Revilla M, Villa LF, Alvarez del Buergo M, Ruiz-Contreras D. Determinants of total-body and regional bone mineral content and density in postpubertal normal women. Metabolism 1994 Feb;43(2):263-6

Rico H, Revilla M, Villa LF, Arribas I, de Buergo MA. A longitudinal study of total and regional bone mineral content and biochemical markers of bone resorption in patients with idiopathic hypercalciuria on thiazide treatment. Miner Electrolyte Metab 1993;19(6):337-42

Rico H, Revilla M, Villa LF, Gómez-Castresana F, Alvarez del Buergo M. Body composition in postpubertal boy cyclists. J Sports Med Phys Fitness 1993 Sep;33(3):278-81

Rico H, Revilla M, Villa LF, Ruiz-Contreras D, Hernández ER, Alvarez de Buergo M. The four-compartment models in body composition: data from a study with dual-energy X-ray absorptiometry and near-infrared interactance on 815 normal subjects. Metabolism 1994 Apr;43(4):417-22

Rico H, Ripoll E, Arribas I, Revilla M, Relea P, Villa LF, de Buergo MA. beta 2-Microglobulin in Paget's bone disease. Calcif Tissue Int 1994 May;54(5):389-91

Rico H, Ripoll E, Revilla M, Relea P, Villa LF. Beta 2-microglobulin in postmenopausal osteoporosis. Calcif Tissue Int 1993 Aug;53(2):78-80

Rico H see Elorza MV

Rico I see Madelaine-Dupuich C

Rico M see Blanco FJ

Rico M see García-Robles JA

Rico M see Jiménez MA

Rico M see Pineda-Lucena A

Rico M see Sandoval IV

Rico MA see Domínguez-Castellano A

Rico MJ. Autoimmune blistering diseases: characterization of target antigens. Adv Dermatol 1993;8:3-28; discussion 29 (106 ref.)

Rico MJ. Treatment of autoimmune blistering diseases. Cutis 1993 Dec;52(6):357-61 (44 ref.)

Rico MJ, Hall RP. Cross-reactive idiotypes in the sera of patients with bullous pemphigoid express anti-basement-membrane-zone activity. Dermatology 1994;189 Suppl 1:72-5

Rico MJ, Streilein RD, Hall RP 3rd. Peripheral blood mononuclear cells from patients with bullous pemphigoid have an increased frequency of response to synthetic peptides encoded by BPAG1. J Invest Dermatol 1994 Jul; 103(1):73-7

Rico MJ see Merino CM

Rico MJ see Miller JE

Rico MJ see Myers SA

Rico N see Lloveras J

Rico R see Giacovazzo M

Rico RE see van der Kaaden AJ

Rico Corral MA see Domínguez Castellano A

Rico Gómez F see Cazzaniga M

Rico Irles J. Enfermedad de Lyme: una afección multisistémica. An Med Interna 1994 Apr;11(4):195-9 (50 ref.) (Eng. Abstr.) **(Spa)**

Rico Irles J see Díaz Penalva MD

Rico-Vargas SA, Weiskopf B, Nishikawa S, Osmond DG. c-kit expression by B cell precursors in mouse bone marrow. Stimulation of B cell genesis by in vivo treatment with anti-c-kit antibody. J Immunol 1994 Mar 15;152(6):2845-52

Ricoeur C see Ribot C

Ricolfi F see Bouyssou B

Ricolfi F see Brugières P

Ricolfi F see Chrétien F

Ricolfi F see Defer GL

Ricolfi F see Peschanski M

Riconda DL see Hoop RC

Ricordi C, Rilo HL, Carroll PB, Fontes P, Shapiro R, Tzakis AG, Alejandro R, Bebhoo R, Rastellini C, Fung JJ, et al. Human islet allograft follow-up: long-term islet function and over 3 years of insulin independence. Transplant Proc 1994 Apr;26(2):569

Ricordi C, Tzakis AG, Rybka WB, Fontes P, Ball ED, Trucco M, Kocova M, Triulzi D, McMichael J, Doyle H, et al. Xenotransplantation of hematopoietic cells resistant to HIV as a potential treatment for patients with AIDS. Transplant Proc 1994 Jun;26(3):1302-3

Ricordi C, Tzakis AG, Zeevi A, Rybka WB, Demetris AJ, Fontes PA, Nalesnik MA, Trucco M, Ukah FO, Ball ED, et al. Reversal of graft-versus-host disease with infusion of autologous bone marrow. Cell Transplant 1994 Mar-Apr;3(2):187-92

Ricordi C see Behboo R

Ricordi C see Bretzel RG

Ricordi C see Burke GW

Ricordi C see Carty SE

Ricordi C see Conrad B

Ricordi C see Fontes P

Ricordi C see Li H

Ricordi C see Rilo HL

Ricordi C see Rojas E

Ricordi C see Starzl TE

Ricordi C see Strumph PS

Ricordi L see Spallone V

Ricordy R see Degrassi F

Ricort JM, Tanti JF, Cormont M, Van Obberghen E, Le Marchand-Brustel Y. Parallel changes in Glut 4 and Rab4 movements in two insulin-resistant states. FEBS Lett 1994 Jun 20;347(1):42-4

Ricós C, Jiménez CV, Hernández A, Simón M, Perich C, Alvarez V, Minchinela J, Maciá M. Biological variation in urine samples used for analyte measurements. Clin Chem 1994 Mar;40(3):472-7

Ricós C see Alvarez V

Ricos C see Petersen PH

Ricós JV see Solsona E

Ricos P, Trillo L, Crespo MT, Guilera N, Puig MM. Bradicardia y asistolia asociadas a la administración simultánea de propofol y fentanilo en la inducción anestésica. Rev Esp Anestesiol Reanim 1994 May-Jun; 41(3):194-5 **(Spa)**

Ricote M see Montero A

Ricote M see Sancho JM

Ricotta J see Sumpio BE

Ricotta JJ see Comerota AJ

Ricotta JJ see Faggioli GL

Ricotta JJ see Peer RM

Ricotta JJ see Pillai L

Ricotta JJ see Shah RM

Ricotta S see Pomili G

Ricotti GC see Negri C

Ricou B, Grandin S, Jolliet P, Chevrolet JC, Suter PM. Le monoxyde d'azote (NO) dans le traitement du syndrome de détresse respiratoire de l'adulte. Schweiz Med Wochenschr 1994 Apr 9;124(14):583-8 (Eng. Abstr.) **(Fre)**

Ricou F see Jaup T

Ricou F see Lerch R

Ricou F see Marti RA

Ricou FJ, Reynard CA, Lerch R. Transesophageal echocardiography in the diagnosis of inferior caval secundum atrial septal defect. Am Heart J 1994 Jul; 128(1):196-9

Ricoul M see Martins MB

Ricour C see Brousse N

Ricour C see Colomb V

Ricour C see Cormier-Daire V

Ricour C see Dell'Isola B

Ricour C see De Potter S

Ricour C see Farriaux JP

Ricour C see Goulet O

Ricour C see Goulet OJ

Ricour C see Moukarzel AA

Ricoy JR see Pozo F

Ricquier D, Cassard-Doulcier AM. The biochemistry of white and brown adipocytes analysed from a selection of proteins. Eur J Biochem 1993 Dec 15;218(3):785-96 (214 ref.)

Ricquier D see Arechaga I

Ricquier D see Bouillaud F

Ricquier D see Casteilla L

Ricquier D see Goubern M

Ricquier D see Klaus S

Ricquier D see Miroux B

Ricquier D see Nougués J

Ricse C see Vugia DJ

Ricucci G see Cossolini M

Ricupero D, Taylor L, Polgar P. Interactions of bradykinin, calcium, G-protein and protein kinase in the activation of phospholipase A2 in bovine pulmonary artery endothelial cells. Agents Actions 1993 Sep;40(1-2):110-8

Ricupero L see Consalvo M

Ricupero-Hovasse S see Arndt KM

Ricupero-Hovasse SL see Dollard C

Ridai M, Berrada S, Kadiri B. Le cancer du sein chez l'homme. 26 observations. Presse Med 1993 Dec 18; 22(40):2018 **(Fre)**

Ridai M see Ajbai M

Ridai M see el Alaoui M

Ridai M see Berrada S

Ridall AL see Chang PL

Ridanpää M, Lothe RA, Onfelt A, Fossà S, Børresen AL, Husgafvel-Pursiainen K. K-ras oncogene codon 12 point mutations in testicular cancer. Environ Health Perspect 1993 Oct;101 Suppl 3:185-7

Ridanpaa M see Luo JC

Ridaura C see de la Luz Orozco-Covarrubias M

Ridaura Sanz C see De la Torre Mondragón L

Ridaura-Sanz C see Reyes-Mugica M

Riday AM see Farah IO

Riddel J see Mulligan M

Riddell C see Classen HL

Riddell C see Woods LW

Riddell DC see Corsten PG

Riddell FG see Bramham J

Riddell J see Hoepelman AI

Riddell J 4th see Goodnough LT

Riddell JS, Jankowska E, Hammar I, Szabo-Läckberg Z. Ascending tract neurones processing information from group II muscle afferents in sacral segments of the feline spinal cord. J Physiol (Lond) 1994 Mar 15;475(3):469-81

Riddell JS see Jankowska E

Riddell KP, Stringfellow DA, Gray BW, Riddell MG, Galik PK. Antibiotic treatment of bovine embryos. J Assist Reprod Genet 1993 Oct;10(7):488-91

Riddell KP see Stringfellow DA

Riddell MG see Riddell KP

Riddell MG see Stringfellow DA

Riddell MG see Tyler JW

Riddell PM, Hainline L, Abramov I. Calibration of the Hirschberg test in human infants. Invest Ophthalmol Vis Sci 1994 Feb;35(2):538-43

Riddell RH see Axon AT

Riddell RH see Croitoru K

Riddell RH see Driman DK

Riddell RV see Linnemeier TJ

Riddell SR, Gilbert MJ, Greenberg PD. CD8+ cytotoxic T cell therapy of cytomegalovirus and HIV infection. Curr Opin Immunol 1993 Aug;5(4):484-91 (51 ref.)

Riddell SR see Gavin MA

Riddell SR see Li CR

Riddell SR see McLaughlin-Taylor E

Riddell SR see York IA

Riddell-Mason S see Anderson JW

Ridder WH 3d, Tomlinson A. Suppression of contrast sensitivity during eyelid blinks. Vision Res 1993 Sep; 33(13):1795-802

Ridderheim M see Henriksen R

Ridderikhoff J. Problem-solving in general practice. Theor Med 1993 Dec;14(4):343-63

Ridderikhoff J see Crobach MJ

Ridderstad A, Abedi-Valugerdi MA, Strom H, Dahlstedt L, Möller E. Selective presence of IgG2b inducing factor in synovial fluid of patients with rheumatoid arthritis. Cytokine 1993 Nov;5(6):589-94

Ridderstad A see Abedi-Valugerdi M

Ridderstolpe G see Rodhe M

Ridderstråle M, Tornqvist H. PI-3-kinase inhibitor Wortmannin blocks the insulin-like effects of growth hormone in isolated rat adipocytes. Biochem Biophys Res Commun 1994 Aug 30;203(1):306-10

Ridderstråle M see Rahn T

Ridderstråle Y, Wistrand PJ, Brechue WF. Membrane-associated CA activity in the eye of the CA II-deficient mouse. Invest Ophthalmol Vis Sci 1994 Apr; 35(5):2577-84

Ridderstråle Y see Dodgson SJ

Ridderstråle Y see Laverty G

Ridderström M see Hao XY

Ridderström M see Jungnelius U

Ridderström M see Klinga-Levan K

Riddervold F see Veddeng OJ

Riddick DH. Creative dialogue [editorial; comment] Fertil Steril 1993 Nov;60(5):757-8. Comment on: Fertil Steril 1993 Nov;60(5):759-61. Comment on: Fertil Steril 1993 Nov;60(5):762-3.

Riddick DS, Huang Y, Harper PA, Okey AB. 2,3,7,8-Tetrachlorodibenzo-p-dioxin versus 3-methylcholanthrene: comparative studies of Ah receptor binding, transformation, and induction of CYP1A1. J Biol Chem 1994 Apr 22;269(16):12118-28

Riddick DS see Okey AB

Riddick L, Wanger GP, Fackler ML, Carter RD, Hoff CJ, Jinks JM, Becker JA. Gunshot injuries in Mobile County, Alabama: 1985-1987. Am J Forensic Med Pathol 1993 Sep; 14(3):215-25

Riddick M see Eisel U

Riddick S see Goodall P

Riddiford L see Nagy L

Riddiford LM. Hormone receptors and the regulation of insect metamorphosis. Receptor 1993 Fall;3(3):203-9 (19 ref.)

Riddiford LM, Hewes RS, Truman JW. Dynamics and metamorphosis of an identifiable peptidergic neuron in an insect. J Neurobiol 1994 Jul;25(7):819-30

Riddiford LM see **Jindra M**
Riddiford LM see **Li WC**
Riddihough G. Shape-shifting serpins. Nature 1994 Apr 7; 368(6471):570
Riddihough G. No limits on restriction. Nature 1994 Jul 7; 370(6484):78
Riddihough G. Feeling the groove. Nature 1994 Mar 3; 368(6466):82
Riddihough G. A twist in the tail of human endothelium. Nature 1994 May 5;369(6475):84
Riddihough G see **Hanes SD**
Riddington D, Venkatesh B, Clutton-Brock T, Bion J, Venkatesh KB [corrected to Venkatesh B]. Measuring carbon dioxide tension in saline and alternative solutions: quantification of bias and precision in two blood gas analyzers [published erratum appears in 1994 Apr;22(4):722] Crit Care Med 1994 Jan;22(1):96–100
Riddle AF see **Johnson MR**
Riddle BR, Honeycutt RL, Lee PL. Mitochondrial DNA phylogeography in northern grasshopper mice (Onychomys leucogaster)--the influence of Quaternary climatic oscillations on population dispersion and divergence. Mol Ecol 1993 Jun;2(3):183–93
Riddle C see **Costas M**
Riddle CF see **Brenner DJ**
Riddle CR see **Caine DH**
Riddle DL, Giger O, Miller L, Hall GS, Woods GL. Clinical comparison of the Baxter MicroScan Yeast Identification Panel and the Vitek Yeast Biochemical Card. Am J Clin Pathol 1994 Apr;101(4):438–42
Riddle DL, Rothstein JM. Intertester reliability of McKenzie's classifications of the syndrome types present in patients with low back pain [see comments] Spine 1993 Aug;18(10):1333–44. Comment in: Spine 1994 Jun 15;19(12):1413. Comment in: Spine 1994 Jun 15;19(12):1414–5.
Riddle DL see **Estevez M**
Riddle DL see **Fitzgerald GK**
Riddle DL see **ten Dijke P**
Riddle DR, Gutierrez G, Zheng D, White LE, Richards A, Purves D. Differential metabolic and electrical activity in the somatic sensory cortex of juvenile and adult rats. J Neurosci 1993 Oct;13(10):4193–213
Riddle DR see **Oakley B**
Riddle DR see **Purves D**
Riddle G see **Marteus MG**
Riddle HF see **Agius RM**
Riddle JI see **Konarski EA Jr**
Riddle JM see **Anveden-Hertzberg L**
Riddle JM see **Futrell N**
Riddle M see **Chappell P**
Riddle M see **Orwoll E**
Riddle MA see **Apter A**
Riddle MC, McDaniel PA. Renal 11 beta-hydroxysteroid dehydrogenase activity is enhanced by ramipril and captopril. J Clin Endocrinol Metab 1994 Apr;78(4):830–4
Riddle MC, McDaniel PA. Acute reduction of renal 11 beta-hydroxysteroid dehydrogenase activity by several antinatriuretic stimuli. Metabolism 1993 Oct;42(10):1370–4
Riddle MM see **Luebke RW**
Riddle MM see **Smialowicz RJ**
Riddle MW see **Blumenthal JA**
Riddle RD, Johnson RL, Laufer E, Tabin C. Sonic hedgehog mediates the polarizing activity of the ZPA. Cell 1993 Dec 31;75(7):1401–16
Riddle RD see **Lim KC**
Riddle RT. Tec 6 recall [letter] Anesthesiology 1994 Sep; 81(3):791–2
Riddle RW see **Klonoff EA**
Riddle W, O'Carroll RE, Dougall N, Van Beck M, Murray C, Curran SM, Ebmeier KP, Goodwin GM. A single photon emission computerised tomography study of regional brain function underlying verbal memory in patients with Alzheimer-type dementia. Br J Psychiatry 1993 Aug; 163:166–72
Riddle W see **O'Carroll RE**
Riddle W see **Scott AI**
Riddler SA, Breinig MC, McKnight JL. Increased levels of circulating Epstein-Barr virus (EBV)-infected lymphocytes and decreased EBV nuclear antigen antibody responses are associated with the development of posttransplant lymphoproliferative disease in solid-organ transplant recipients. Blood 1994 Aug 1;84(3):972–84
Riddler SA see **Kinney JS**
Riddoch D see **Poulton KR**
Riddoch MJ see **Humphreys GW**
Riddoch MJ see **Young AW**
Riddoch SG. Mastitis and Breastfeeding ... a physiotherapists' view [letter] Aust Fam Physician 1994 Mar;23(3):497–8
Ride JP see **Foote HC**
Rideau N, Simon J. cAMP and/or acetylcholine permit an insulin response to fuel nutrients in chicken. Comp Biochem Physiol A 1993 Dec;106(4):837–43
Rideau Y, Delaubier A, Guillou C, Renardel-Irani A. Misconceptions about nasal ventilation [letter] Lancet 1994 Sep 10;344(8924):752–3
Rideau Y see **Rivet-Bastide M**
Ridefelt P, Liu YJ, Rastad J, Akerström G, Gylfe E. Calcium sensing by human medullary thyroid carcinoma cells. FEBS Lett 1994 Jan 17;337(3):243–7
Ridefelt P see **Hellman P**
Ridefelt P see **Lind L**
Rideg K, Hirka G, Prakash K, Bushar LM, Nothias JY, Weinmann R, Andrews PW, Gönczöl E. DNA-binding proteins that interact with the 19-base pair (CRE-like) element from the HCMV major immediate early promoter in differentiating human embryonal carcinoma cells. Differentiation 1994 Apr;56(1–2):119–29
Ridehalgh M see **Enders G**
Ridell B see **Wadenvik H**
Ridell L see **Thompson DM**
Ridell M. Enzyme electrophoresis in taxonomy of mycobacteria. Ann Soc Belg Med Trop 1993;73 Suppl 1:35–9
Ridell M see **Hamid ME**
Ridell M see **Hartmann S**
Ridell M see **Minnikin DE**
Riden K see **Garth RJ**
Ridenour A see **McCann U**
Ridenour A see **McCann UD**
Ridente Y, Azzellini GC, Ito AS. Free radicals in melanin-cationic porphyrin complexes in the dark and under light irradiation. Pigment Cell Res 1993 Jun; 6(3):134–9
Rideout D. Self-assembling drugs: a new approach to biochemical modulation in cancer chemotherapy [see comments] Cancer Invest 1994;12(2):189–202; discussion 268–9 (86 ref.). Comment in: Cancer Invest 1994;12(2):268–9.
Rideout D, Bustamante A, Patel J. Mechanism of inhibition of FaDu hypopharyngeal carcinoma cell growth by tetraphenylphosphonium chloride. Int J Cancer 1994 Apr 15;57(2):247–53
Rideout D, Bustamante A, Siuzdak G. Cationic drug analysis using matrix-assisted laser desorption/ionization mass spectrometry: application to influx kinetics, multidrug resistance, and intracellular chemical change. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10226–9
Rideout D see **Mesnil M**
Rideout D see **Patel J**
Rideout J see **Sherer DM**
Rideout JL see **Roberts GB**
Rideout M, Menzies R. Factors affecting compliance with preventive treatment for tuberculosis at Mistassini Lake, Quebec, Canada. Clin Invest Med 1994 Feb;17(1):31–6
Rideout WM 3rd, Eversole-Cire P, Spruck CH 3rd, Hustad CM, Coetzee GA, Gonzales FA, Jones PA. Progressive increases in the methylation status and heterochromatinization of the myoD CpG island during oncogenic transformation. Mol Cell Biol 1994 Sep; 14(9):6143–52
Rideout WM 3rd see **Shen JC**
Rider BJ see **Hilburger CL**
Rider C. Many cytokines and interleukins bind to glycosaminoglycans [letter] Immunol Today 1993 Dec; 14(12):615
Rider CC, Coombe DR, Harrop HA, Hounsell EF, Bauer C, Feeney J, Mulloy B, Mahmood N, Hay A, Parish CR. Anti-HIV-1 activity of chemically modified heparins: correlation between binding to the V3 loop of gp120 and inhibition of cellular HIV-1 infection in vitro. Biochemistry 1994 Jun 7;33(22):6974–80
Rider CC see **Chapman AP**
Rider CC see **Harrop HA**
Rider D. Specialty surgical teams [letter; comment] AORN J 1994 Feb;59(2):364. Comment on: AORN J 1993 Dec;58(6):1170–80.
Rider E see **Ikegami M**
Rider ED see **Ueda T**
Rider JM see **Carver PL**
Rider LG, Raben N, Miller L, Jelsema C. The cDNAs encoding two forms of the LYN protein tyrosine kinase are expressed in rat mast cells and human myeloid cells. Gene 1994 Jan 28;138(1–2):219–22
Rider LG, Wener MH, French J, Sherry DD, Mendelman PM. Autoantibody production in Kawasaki syndrome. Clin Exp Rheumatol 1993 Jul–Aug;11(4):445–9
Rider LR see **Ceesay KJ**
Rider M see **Feder I**
Rider MA, Chell J. Iatrogenic haematoma causing airway obstruction in a burned patient. Burns 1994 Jun;20(3):260–1
Rider MA, McGregor JC. Group G streptococcus--an emerging cause of graft loss? Br J Plast Surg 1994 Jul; 47(5):346–8
Rider MA, Snead D. Plasma cell granuloma. Respir Med 1993 Oct;87(7):555–6
Rider MA see **Baker DM**
Rider MH, Crepin KM, De Cloedt M, Bertrand L, Hue L. Site-directed mutagenesis of rat muscle 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase: role of Asp-130 in the 2-kinase domain. Biochem J 1994 May 15;300 (Pt 1):111–5
Rider S see **Lafreniere RG**
Rider S see **Reed V**
Rider SH, Monaco AP. Primers for the dinucleotide repeat at the DXS453 locus also recognizes the DXS983 locus. Hum Mol Genet 1993 Sep;2(9):1510
Rider SH see **Stafford AN**
Rider V, Psychoyos A. Inhibition of progesterone receptor function results in loss of basic fibroblast growth factor expression and stromal cell proliferation during uterine remodelling in the pregnant rat. J Endocrinol 1994 Feb; 140(2):239–49
Rider V see **Albertini DF**
Rider V see **Carlone DL**
Ridet A see **Géraudie J**
Ridet JL, Geffard M, Privat A. Light and electron microscopic studies of the effects of p-chloroamphetamine on the monoaminergic innervation of the rat spinal cord. J Comp Neurol 1994 May 8;343(2):281–96
Ridet JL, Tamir H, Privat A. Direct immunocytochemical localization of 5-hydroxytryptamine receptors in the adult rat spinal cord: a light and electron microscopic study using an anti-idiotypic antiserum. J Neurosci Res 1994 May 1; 38(1):109–21
Ridge G see **Bailly C**
Ridge J see **Charnley GJ**
Ridge J see **Chumakov KM**
Ridge JA. Squamous cancer of the head and neck: surgical treatment of local and regional recurrence. Semin Oncol 1993 Oct;20(5):419–29 (143 ref.)
Ridge JA see **Sauter ER**
Ridge K see **Olivera W**
Ridge KD see **Kaushal S**
Ridge KM see **Sznajder JI**
Ridge RM see **Betz WJ**
Ridge SA, Dyer M, Greaves MF, Wiedemann LM. Lack of MDM2 amplification in human leukaemia. Br J Haematol 1994 Feb;86(2):407–9
Ridge SA see **Matamoros N**
Ridgely MS see **Goldman HH**
Ridgely MS see **Morrissey JP**
Ridgeon A see **Koutedakis Y**
Ridgeway J see **Bernstein CN**
Ridgeway WV, Harry L. Dougherty, 1994 Albert H. Ketcham Memorial awardee. Am J Orthod Dentofacial Orthop 1994 Jun;105(6):13A–15A
Ridgewell RE see **Koechel DA**
Ridgill MP see **Kulagowski JJ**
Ridgway AE see **Griffith GA**
Ridgway AE see **Møller HU**
Ridgway E see **Camp BW**
Ridgway E see **Jack CI**
Ridgway EB see **Gordon AM**
Ridgway EC see **Gordon DF**
Ridgway EC see **Haugen BR**
Ridgway EC see **Samuels MH**
Ridgway EJ, Allen KD. Clustering of group A streptococcal infections on a burns unit: important lessons in outbreak management. J Hosp Infect 1993 Nov;25(3):173–82
Ridgway EJ see **Allen KD**
Ridgway EJ see **Gray KJ**
Ridgway EJ see **Tremlett CH**
Ridgway GL. The domiciliary management of genital tract infection. J Antimicrob Chemother 1993 Jul;32 Suppl A:11–6 (24 ref.)
Ridgway GL see **Anderson JR**
Ridgway GL see **Corcoran GD**
Ridgway GL see **Harari D**
Ridgway GL see **Robinson AJ**
Ridgway HF see **Schaule G**
Ridgway J see **Brailsford J**
Ridgway J see **Saifuddin A**
Ridgway JP see **Rodgers PM**
Ridgway JP see **Sivananthan UM**
Ridgway KP see **Firth N**
Ridgway L see **Samueloff A**
Ridgway LE see **Berkus MD**
Ridgway LE see **DuPont BR**
Ridgway ND see **Byers DM**
Ridgway O see **O'Neill I**
Ridgway P see **Jackson P**
Ridgway R. A new approach to Russia's health problems. Nutr Health 1993;9(1):53–8
Ridgway TH see **Ramos BL**
Ridgwell K, Eyers SA, Mawby WJ, Anstee DJ, Tanner MJ. Studies on the glycoprotein associated with Rh (rhesus) blood group antigen expression in the human red blood cell membrane. J Biol Chem 1994 Mar 4;269(9):6410–6
Ridgwell K see **Eyers SA**
Ridhawati see **Vythilingam I**
el Ridi R see **Osman A**
Riding MD see **Mueller DL**
Riding MH see **Woodall CJ**
Ridinger D see **Elbein SC**
Ridings B see **Disdier P**
Ridings LE see **Buccini R**
Ridings LW see **Barohn RJ**
Ridings P, Gault D. Compartment syndrome of the arm. J Hand Surg [Br] 1994 Apr;19(2):147–8
Ridings P, Gault D, Khan L. Reduction in postoperative vomiting after surgical correction of prominent ears. Br J Anaesth 1994 May;72(5):592–3
Ridings P, Sugerman HJ. Vertical banded gastroplasty for the treatment of morbid obesity [letter] Br J Surg 1994 May;81(5):776
Ridjanovic Z see **Zizdic S**
Ridker P see **Cooper CJ**
Ridker PM, Hennekens CH, Stampfer MJ. A prospective study of lipoprotein(a) and the risk of myocardial infarction [see comments] JAMA 1993 Nov 10;270(18):2195–9. Comment in: JAMA 1993 Nov 10;279(18):2224–5. Comment in: ACP J Club 1994 Mar–Apr;120 Suppl 2:54. Comment in: JAMA 1994 Apr 13;271(14):1077. Comment in: JAMA 1994 Apr 13;271(14):1077; discussion 1078.
Ridker PM, Hennekens CH, Stampfer MJ, Manson JE,

Vaughan DE. Prospective study of endogenous tissue plasminogen activator and risk of stroke [see comments] Lancet 1994 Apr 16;343(8903):940–3. Comment in: Lancet 1994 Jun 4;343(8910):1442.

Ridker PM, Vaughan DE, Stampfer MJ, Glynn RJ, Hennekens CH. Association of moderate alcohol consumption and plasma concentration of endogenous tissue-type plasminogen activator [see comments] JAMA 1994 Sep 28;272(12):929–33. Comment in: JAMA 1994 Sep 28;272(12):967–8.

Ridker PM, Vaughan DE, Stampfer MJ, Sacks FM, Hennekens CH. A cross-sectional study of endogenous tissue plasminogen activator, total cholesterol, HDL cholesterol, and apolipoproteins A-I, A-II, and B-100. Arterioscler Thromb 1993 Nov;13(11):1587–92

Ridker PM see **Fendrick AM**
Ridker PM see **Hebert PR**
Ridker PM see **Manson JE**
Ridker PM see **Solomon SD**
Ridky TW see **Cameron CE**
Ridky TW see **Wong KK**
Ridler CD see **Yamamoto J**

Ridley AJ. Membrane ruffling and signal transduction. Bioessays 1994 May;16(5):321–7 (75 ref.)

Ridley AJ, Hall A. Distinct patterns of actin organization regulated by the small GTP-binding proteins Rac and Rho. Cold Spring Harb Symp Quant Biol 1992;57:661–71

Ridley AJ, Hall A. Signal transduction pathways regulating Rho-mediated stress fibre formation: requirement for a tyrosine kinase. EMBO J 1994 Jun 1;13(11):2600–10

Ridley AJ, Self AJ, Kasmi F, Paterson HF, Hall A, Marshall CJ, Ellis C. rho family GTPase activating proteins p190, bcr and rhoGAP show distinct specificities in vitro and in vivo. EMBO J 1993 Dec 15;12(13):5151–60

Ridley AJ see **Norman JC**

Ridley CM, Morgan H. Ligneous conjunctivitis involving the fallopian tube [letter] Br J Obstet Gynaecol 1993 Aug; 100(8):791

Ridley DM, Dawkins F, Perlin E. Erythropoietin: a review. J Natl Med Assoc 1994 Feb;86(2):129–35 (59 ref.)

Ridley DR see **Greenlee SP**
Ridley DS see **Ridley MJ**

Ridley G. Community treatment orders [letter; comment] Br J Psychiatry 1993 Sep;163:417. Comment on: Br J Psychiatry 1993 May;162:710.

Ridley M, Safranek M. Common skin conditions. Occas Pap R Coll Gen Pract 1992 Dec;(58):50–5

Ridley MB see **Favrot SR**
Ridley MB see **Stack BC Jr**

Ridley MJ, Waters MF, Ridley DS. Effect of Mycobacterium leprae in peripheral nerve trunk on the evolution of skin lesions. Int J Lepr Other Mycobact Dis 1994 Mar; 62(1):99–107

Ridley NT see **Curtin JJ**
Ridley PD see **Mitchell TE**
Ridley R see **Johnson D**

Ridley RG, Hall R. Antibody select procedure for characterization of expression clones. Methods Mol Biol 1993;21:297–302

Ridley RG see **Cheesman S**
Ridley RG see **Hall R**
Ridley RG see **Jakobsen PH**

Ridley RM, Baker HF. Behavioral effects of cholinergic grafts. Ann N Y Acad Sci 1993 Sep 24;695:274–7

Ridley RM, Baker HF. Genetics of human prion disease. Dev Biol Stand 1993;80:15–23 (44 ref.)

Ridley RM, Baker HF. Prion protein: a different concept of replication [news] [see comments] Trends Neurosci 1993 Nov;16(11):425–6. Comment in: Trends Neurosci 1994 Apr;17(4):148–9.

Ridley RM, Baker HF, Dunnett SB, Annett LE. Tissue transplants for PD [letter; comment] Neurology 1994 Mar; 44(3 Pt 1):573; discussion 575–7. Comment on: Neurology 1993 Apr;43(4):644–9.

Ridley RM, Durnford LJ, Baker JA, Baker HF. Cognitive inflexibility after archicortical and paleocortical prefrontal lesions in marmosets. Brain Res 1993 Nov 19; 628(1–2):56–64

Ridley RM see **Annett LE**
Ridley RM see **Baker HF**

Ridley S, Biggam M, Stone P. A cost-utility analysis of intensive therapy. II: Quality of life in survivors. Anaesthesia 1994 Mar;49(3):192–6

Ridley S see **Thiagarajan J**
Ridley WP see **Garbow JR**
Ridnour L see **Czaja MJ**
Ridocci F see **Velasco JA**
Ridocci F see **Villalba S**
Ridolfi L see **Bianchi M**
Ridolfi L see **Cicigoi A**
Ridolfi L see **Lace R**
Ridolfo AL see **Gervasoni C**
Ridout G see **Rolan PE**
Ridout MS see **Demétrio CG**
Ridout S see **Hide DW**
Ridoux JP see **Fréchet D**
Ridoux PE see **Vichard P**

Ridoux V, Robert JJ, Zhang X, Perricaudet M, Mallet J, Le Gal La Salle G. The use of adenovirus vectors for intracerebral grafting of transfected nervous cells. Neuroreport 1994 Mar 21;5(7):801–4

Ridpath JF, Qi F, Bolin SR, Berry ES. Natural recombination in bovine viral diarrhea viruses. Arch Virol Suppl 1994; 9:239–44

Ridpath JF see **Brock KV**
Ridpath JF see **Schmitt BJ**
Ridpath JF see **Seal BS**

Ridsdale L. The CRQ paper ... honing your critical skills. Practitioner 1994 Feb;238(1535):108, 111–3

Ridsdale L, Hudd S. Computers in the consultation: the patient's view. Br J Gen Pract 1994 Aug;44(385):367–9

Ridsdale L, Mandalia S. Fatigue varies according to where it is measured [letter] BMJ 1993 Oct 2;307(6908):870

Ridsdale L see **Leach J**

Riduan BA, Ismail Y. Inhaler technique among doctors: a survey in Hospital USM. Med J Malaysia 1993 Sep; 48(3):269–72

Ridwan BU see **Ellerbroek PM**
Ridway JC see **Flanagan NG**
Ridweiski K see **Benhidjeb T**

Ridzoň S. Sonografický obraz nejčastějších břišních a retroperitoneálních malignich tumoru dětského věku. Cesk Pediatr 1993 Aug;48(8):461–7 (Eng. Abstr.) **(Cze)**

Ridzoň S see **Tuma S**
Riebe-Imre M see **Aufderheide M**

Riebel O. Nové nástroje pro laparoskopii. Rozhl Chir 1993 Nov;72(8):368–70 (Eng. Abstr.) **(Cze)**

Riebel O, Piskač P. Endoskopická papilotomie jehlovým nožem. Rozhl Chir 1994 Apr;73(3):118–20 (Eng. Abstr.) **(Cze)**

Riebel O, Piskač P, Jurka M. Urgentní endoskopické papilotomie. Rozhl Chir 1993 Nov;72(8):361–4 (Eng. Abstr.) **(Cze)**

Riebel O, Piskač P, Kala Z, Jurka M, Vokurka J, Hnízdil L. Chirurgická endoskopie--rozbor šestileté činnosti. Rozhl Chir 1993 Nov;72(8):352–7 (Eng. Abstr.) **(Cze)**

Rieben R see **Auf der Maur C**
Rieben R see **von Allmen E**
Riebenfeld D see **Dreiser RL**
Riebenfeld D see **Nyffenegger R**

Rieber A, Brambs HJ, Lauchart W, Gärtner V. Diagnostik des fibrolamellären Karzinoms. Radiologe 1994 Apr; 34(4):196–201 (Eng. Abstr.) **(Ger)**

Rieber A see **Friese SA**

Rieber EP, Rank G. CDw60: a marker for human CD8+ T helper cells. J Exp Med 1994 Apr 1;179(4):1385–90

Rieber EP see **Kniep B**
Rieber EP see **Köhler I**
Rieber EP see **Looney JE**
Rieber EP see **Meiser BM**
Rieber EP see **van der Lubbe PA**
Rieber J see **Mudra H**
Rieber P see **Schumm M**

Rieber RW, Vetter H. The language of the psychopath. J Psycholinguist Res 1994 Jan;23(1):1–28 (34 ref.)

Rieber RW, Vetter H. The problem of language and thought in schizophrenia: a review. J Psycholinguist Res 1994 Mar; 23(2):149–95

Rieble S, Joshi DK, Gold MH. Purification and characterization of a 1,2,4-trihydroxybenzene 1,2-dioxygenase from the basidiomycete Phanerochaete chrysosporium. J Bacteriol 1994 Aug;176(16):4838–44

Rieble S see **Mayer SM**
Riebman JB see **Laub GW**

Riebold TW, Engel HN, Grubb TL, Adams JG, Huber MJ, Schmotzer WB. Orotracheal and nasotracheal intubation in llamas. J Am Vet Med Assoc 1994 Mar 1;204(5):779–83

Riebold TW see **Grubb TL**
Riebold TW see **Schmotzer WB**

Riečanský I, Schreinerová Z, Bzdúchová O, Plachá L, Havlínová K, Zelenay J. Neinvazivne sledovanie účinnosti dlhodobej vazodilatačnej liečby srdcovej dekompenzácie u pacientov s dilatačnými kardiomyopatiami. Bratisl Lek Listy 1993 Sep;94(9):478–82 (Eng. Abstr.) **(Slo)**

Riečanský I see **Fabián J**
Riečanský I see **Ruttkay-Nedecký I**

Riechelmann H, Davris S, Bader D. Behandlung der perennialen nichtallergischen Rhinopathie mit Capsaicin. HNO 1993 Oct;41(10):475–9 (Eng. Abstr.) **(Ger)**

Riechelmann H, Keller M, Ohler W. Von Willebrand-Syndrom--Blutungsrisiko bei HNO-Eingriffen im Kindesalter. Laryngorhinootologie 1994 Jun;73(6):346–8 (Eng. Abstr.) **(Ger)**

Riechelmann H see **Kienast K**
Riechelmann H see **Knorst MM**
Riechelmann H see **Mann WJ**
Riechelmann H see **Schwickert HC**

Riecher-Rössler A, Häfner H, Stumbaum M, Maurer K, Schmidt R. Can estradiol modulate schizophrenic symptomatology? Schizophr Bull 1994;20(1):203–14

Riecher-Rössler A, Häfner H, Stumbaum M, Schmidt R. Wirken Ostrogene antipsychotisch? Fortschr Neurol Psychiatr 1994 Jan;62(1):22–8 (Eng. Abstr.) **(Ger)**

Riecher-Rössler A see **Förstl H**
Riecher-Rössler A see **Häfner H**
Riecher-Rössler A see **Hambrecht M**
Riecher-Rössler A see **Rössler W**
Riechert A see **Schüller HM**
Riechmann L see **Davies J**
Riechmann S see **Busch HW**

Riechmann V, van Crüchten I, Sablitzky F. The expression pattern of Id4, a novel dominant negative helix-loop-helix protein, is distinct from Id1, Id2 and Id3. Nucleic Acids Res 1994 Mar 11;22(5):749–55

Rieck B see **Mailaender P**
Rieck J see **Walter TA**
Rieck MA see **Gajdosik RL**

Rieck P, Assouline M, Hartmann C, Pouliquen Y, Courtois Y. Effekt von rekombinatem humanem basischem Fibroblastenwachstumsfaktor (rh-bFGF) auf die Wundheilung des Hornhautepithels. Ophthalmologe 1993 Dec;90(6):646–51 (Eng. Abstr.) **(Ger)**

Rieck P, David T, Hartmann C, Renard G, Courtois Y, Pouliquen Y. Basic fibroblast growth factor modulates corneal wound healing after excimer laser keratomileusis in rabbits. Ger J Ophthalmol 1994 Mar;3(2):105–11

Rieck P, Hartmann C, Pouliquen Y, Courtois Y. Wundheilung des Hornhautendothels in vivo nach intraokularer Injektion von rekombinantem humanem bFGF. Ophthalmologe 1993 Dec;90(6):652–5 (Eng. Abstr.) **(Ger)**

Rieck RW see **Miller MW**

Riecken B, Gutfleisch J, Schlesier M, Peter HH. Impaired granulocyte oxidative burst and decreased expression of leucocyte adhesion molecule-1 (LAM-1) in patients with Wegener's granulomatosis. Clin Exp Immunol 1994 Apr; 96(1):43–7

Riecken EO see **Ahnert-Hilger G**
Riecken EO see **Faiss S**
Riecken EO see **Matthes H**
Riecken EO see **Rosewicz S**
Riecken EO see **Scheriibl H**
Riecken EO see **Schneider T**
Riecken EO see **Stallmach A**
Riecken EO see **Stölzel U**
Riecken EO see **Ullrich R**
Riecken EO see **Zimmer T**
Rieckhof GE see **Andino R**
Rieckhoff L see **Piletta P**
Rieckmann KH see **Edstein MD**
Rieckmann KH see **Kotecka BM**
Rieckmann KH see **Seymour KK**
Rieckmann KH see **Shanks GD**
Rieckmann KH see **Van Huyssen W**
Rieckmann KH see **Yeo AE**

Rieckmann P, Albrecht M, Kitze B, Weber T, Tumani H, Broocks A, Lüer W, Poser S. Cytokine mRNA levels in mononuclear blood cells from patients with multiple sclerosis. Neurology 1994 Aug;44(8):1523–6

Rieckmann P, Michel U, Kehrl JH. Regulation of JC virus expression in B lymphocytes. J Virol 1994 Jan;68(1):217–22

Ried C see **Peter RU**

Ried E, Ried E, Peragallo A, Adrian H. Síndrome de sordera por inhibición retrococlear eferente. Acta Otorrinolaringol Esp 1993 Jul-Aug;44(4):253–6 (42 ref.) (Eng. Abstr.) **(Spa)**

Ried E see **Ried E**

Ried G, Koebnik R, Hindennach I, Mutschler B, Henning U. Membrane topology and assembly of the outer membrane protein OmpA of Escherichia coli K12. Mol Gen Genet 1994 Apr;243(2):127–35

Ried G see **Stern B**
Ried H see **Smith MB**

Ried HL, Jaffe N. Radiation-induced changes in long-term survivors of childhood cancer after treatment with radiation therapy. Semin Roentgenol 1994 Jan;29(1):6–14 (66 ref.)

Ried T, Arnold N, Ward DC, Wienberg J. Comparative high-resolution mapping of human and primate chromosomes by fluorescence in situ hybridization. Genomics 1993 Nov;18(2):381–6

Ried T, Lengauer C, Lipp M, Fischer C, Cremer T, Ward DC. Evaluation of the utility of interphase cytogenetics to detect residual cells with a malignant genotype in mixed cell populations: a Burkitt lymphoma model. DNA Cell Biol 1993 Sep;12(7):637–43

Ried T, Petersen I, Holtgreve-Grez H, Speicher MR, Schröck E, du Manoir S, Cremer T. Mapping of multiple DNA gains and losses in primary small cell lung carcinomas by comparative genomic hybridization. Cancer Res 1994 Apr 1;54(7):1801–6

Ried T see **Ashley T**
Ried T see **Hoefler G**
Ried T see **Lichter P**
Ried T see **Schultz SJ**
Ried T see **Speicher MR**
Ried T see **Taruscio D**
Ried T see **Tocharoentanaphol C**

Riedasch G, Bauhuis E, Dörsam J, Möhring K. Ist eine organerhaltende Nierenoperation bei ausgedehnten, traumatischen Parenchymläsionen gerechtfertigt? Helv Chir Acta 1993 Dec;60(3):303–6 (Eng. Abstr.) **(Ger)**

Riedasch G see **Brkovic D**
Riedasch G see **Dörsam J**
Riede C see **Helpap B**
Riede UN see **Freudenberg N**
Riede UN see **Grahmann PR**
Riede UN see **Schieffer B**
Riede UN see **Schlickewei W**
Riedel B see **Christensen B**
Riedel C see **Martin M**

Riedel D, Brennscheidt U, Kiehntopf M, Brach M, Herrmann F. The mitogenic response of T cells to interleukin-2 requires Raf-1. Eur J Immunol 1993 Dec;23(12):3146–50

Riedel D see **Brenascheidt U**
Riedel D see **Svejcar J**
Riedel E see **von Baeyer H**
Riedel G, Reymann K. An antagonist of the metabotropic glutamate receptor prevents LTP in the dentate gyrus of freely moving rats. Neuropharmacology 1993 Sep; 32(9):929–31
Riedel G, Seidenbecher T, Reymann KG. LTP in hippocampal CA1 of urethane-narcotized rats requires stronger tetanization parameters. Physiol Behav 1994 Jun; 55(6):1141–6
Riedel G, Wetzel W, Reymann KG. (R,S)-alpha-methyl-4-carboxyphenylglycine (MCPG) blocks spatial learning in rats and long-term potentiation in the dentate gyrus in vivo. Neurosci Lett 1994 Feb 14; 167(1–2):141–4
Riedel G see **Angenstein F**
Riedel H. Epidermal growth factor (EGF) modulation of feline sarcoma virus fms tyrosine kinase activity, internalization, degradation, and transforming potential in an EGF receptor/v-fms chimera. J Virol 1994 Jan; 68(1):411–24
Riedel H see **Bauer D**
Riedel H see **Lehmann M**
Riedel H see **Parissenti AM**
Riedel H see **Siegling A**
Riedel H see **Su L**
Riedel HD, Heinrich J, Heisig A, Choli T, Schuster H. The antirepressor of phage P1. Isolation and interaction with the C1 repressor of P1 and P7. FEBS Lett 1993 Nov 15; 334(2):165–9
Riedel K see **Hintschich C**
Riedel KD see **Braaten JT**
Riedel KD see **Scharpf F**
Riedel KD see **Zimmermann T**
Riedel L see **Wassenegger M**
Riedel LF see **Rumel D**
Riedel M, Lichtlen PR. Orale Kontrazeption und zerebrale Embolien. Dtsch Med Wochenschr 1993 Oct 15; 118(41):1506–7 **(Ger)**
Riedel M, Wiese A, Schürmeyer TH, Brabant G. Quality of life in patients with Addison's disease: effects of different cortisol replacement modes. Exp Clin Endocrinol 1993; 101(2):106–11
Riedel M see **Mügge A**
Riedel M see **Yu WH**
Riedel R see **Maj M**
Riedel RG 2d. Effects of pretrial publicity on male and female jurors and judges in a mock rape trial. Psychol Rep 1993 Dec;73(3 Pt 1):819–32
Riedel W see **Rich IN**
Riedemann P see **Llanos C**
Riedemann PJ, Bersinic S, Cuddy LJ, Torrance GW, Tugwell PX. A study to determine the efficacy and safety of tenoxicam versus piroxicam, diclofenac and indomethacin in patients with osteoarthritis: a meta-analysis. J Rheumatol 1993 Dec;20(12):2095–103
Riedemann R see **Atala C**
Riedemann S see **Ibarra H**
Rieder A, Schwarz B, Kunze M. Osteoporose. Einstellung und Meinung österreichischer Arzte. Wien Med Wochenschr 1993;143(12):307–11 (Eng. Abstr.) **(Ger)**
Rieder A see **Zeitlhofer J**
Rieder B see **Bechtner G**
Rieder CL, Salmon ED. Motile kinetochores and polar ejection forces dictate chromosome position on the vertebrate mitotic spindle. J Cell Biol 1994 Feb; 124(3):223–33 (79 ref.)
Rieder CL see **Ault JG**
Rieder CL see **Cassimeris L**
Rieder CL see **Liang H**
Rieder E, Baxt B, Mason PW. Animal-derived antigenic variants of foot-and-mouth disease virus type A12 have low affinity for cells in culture. J Virol 1994 Aug; 68(8):5296–9
Rieder E see **Bunch T**
Rieder E see **Mason PW**
Rieder G, Merrick MJ, Castorph H, Kleiner D. Function of hisF and hisH gene products in histidine biosynthesis. J Biol Chem 1994 May 20;269(20):14386–90
Rieder H, Armbrust T, Meyer zum Büschenfelde KH, Ramadori G. Contribution of sinusoidal endothelial liver cells to liver fibrosis: expression of transforming growth factor-beta 1 receptors and modulation of plasmin-generating enzymes by transforming growth factor-beta 1. Hepatology 1993 Oct;18(4):937–44
Rieder H, Kolbus U, Koop U, Ludwig WD, Stollmann-Gibbels B, Fonatsch C. Translocation t(1;22) mimicking t(1;19) in a child with acute lymphoblastic leukemia as revealed by chromosome painting. Leukemia 1993 Oct;7(10):1663–6
Rieder H, Ludwig WD, Gassmann W, Thiel E, Löffler H, Hoelzer D, Fonatsch C. Chromosomal abnormalities in adult acute lymphoblastic leukemia: results of the German ALL/AUL Study Group. Recent Results Cancer Res 1993; 131:133–48
Rieder H, Schwoebel V. Le contrôle de la tuberculose en Europe et les migrations internationales. Rev Epidemiol Sante Publique 1994;42(4):373–5 **(Fre)**
Rieder H see **Griesinger F**
Rieder H see **Plenz G**
Rieder HL. Tuberkulose und HIV-Infektion. Pneumologie 1994 Feb;48(2):144–50 (80 ref.) (Eng. Abstr.) **(Ger)**
Rieder HL see **Desgrandchamps D**
Rieder HL see **Gusset T**
Rieder MJ. Mandatory bicycle helmets? [letter; comment] Can Med Assoc J 1993 Dec 1;149(11):1622; discussion 1624 . Comment on: Can Med Assoc J 1993 Aug 1;149(3):342–4.
Rieder MJ see **Pastuszak A**
Rieder MJ see **Warren DW**
Rieder MJ see **Wellington N**
Rieder RO see **Seidman SN**
Rieder T see **Kunz C**
Riederer A, Knipping S, Fischer A, Grevers G, Zietz C. Immunohistochemische Untersuchungen zur Neuroanatomie der Nasenmuschel des Menschen. Innervationsmuster der Gefässe. Laryngorhinootologie 1994 Jan;73(1):51–5 (Eng. Abstr.) **(Ger)**
Riederer A, Zietz C, Held M. Das HIV-assoziierte Kaposi-Sarkom im Kopf-Hals-Bereich: Eine klinische, morphologische und therapeutische Übersicht. Laryngorhinootologie 1993 Oct;72(10):478–84 (Eng. Abstr.) **(Ger)**
Riederer A, Zietz C, Ihrler S, Vogl T. Zystische lymphoepitheliale Läsionen im Kopf-Hals-Bereich bei HIV-infizierten Patienten. Laryngorhinootologie 1994 Apr;73(4):209–14 (Eng. Abstr.) **(Ger)**
Riederer BM, Binder LI. Differential distribution of tau proteins in developing cat cerebellum. Brain Res Bull 1994; 33(2):155–61
Riederer BM see **Doll T**
Riederer BM see **Martelli AM**
Riederer BM see **Neri LM**
Riederer J. Nichttropische Pyomyositis. Fortschr Med 1994 Feb 10;112(4):37–8 (Eng. Abstr.) **(Ger)**
Riederer MA, Soldati T, Shapiro AD, Lin J, Pfeffer SR. Lysosome biogenesis requires Rab9 function and receptor recycling from endosomes to the trans-Golgi network. J Cell Biol 1994 May;125(3):573–82
Riederer P see **Deckert J**
Riederer P see **Fischer P**
Riederer P see **Frölich L**
Riederer P see **Gerlach M**
Riederer P see **Götz ME**
Riederer P see **Hashimoto E**
Riederer P see **Janetzky B**
Riederer P see **Kornhuber J**
Riederer P see **Kornhuber ME**
Riederer P see **König G**
Riederer P see **Lange KW**
Riederer P see **Mogi M**
Riederer P see **Ozawa H**
Riederer P see **Youdim MB**
Riederer S see **Inderbitzi R**
Riederer SJ see **Butts K**
Riederer SJ see **Ehman RL**
Riederer SJ see **Goodrich MA**
Riederer SJ see **Jack CR Jr**
Riederer SJ see **Liu YL**
Riederer SJ see **Niitsu M**
Riederer SJ see **Rydberg JN**
Riederer SJ see **Thompson RM**
Rieders F see **Bercowy GM**
Rieders F see **Lowry LK**
Riedesel H see **Mähler M**
Riedesel J see **Boehme MW**
Riedesel ML see **Bondar RL**
Riedesel ML see **Lyons TP**
Riediger D, Ehrenfeld M. Mikrochirurgische Weichgewebe- und Knochentransplantation zur Deckung grosser Oberkieferdefekte. Fortschr Kiefer Gesichtschir 1994; 39:73–6 **(Ger)**
Riediger D see **Ehrenfeld M**
Riediger D see **Feifel H**
Riediger H, Sievers KW, Löhr E. Die Laufzeitanalyse in der sonographischen Flussmessung: In-vitro-Messung zur Überprüfung der Wertigkeit. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Apr;160(4):344–8 (Eng. Abstr.) **(Ger)**
Riedinger C see **Rohrbach JM**
Riedinger JM see **Riedinger-Berriolo A**
Riedinger M see **Weingarten S**
Riedinger MS see **Weingarten S**
Riedinger MS see **Weingarten SR**
Riedinger-Berriolo A, Touzery C, Chevet D, Toubeau M, Riedinger JM, Mezeray C, Brunotte F. Normal range of [99mTc]MAG-3 renogram parameters in renal transplant recipients. Transplant Proc 1994 Feb;26(1):301–2
Riedl B. Pränatale Sonographie und ihre Konsequenzen. Psychosomatische Aspekte für Untersucher und Eltern. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:100–2 **(Ger)**
Riedl C see **Engelhard K**
Riedl E see **Orosz Z**
Riedl R, Liese J, Fabricius PG, Strohmayer L, Strasser TH, Belohradsky B. Bilaterale Ureterobstruktion durch Granulombildung bei chronischer Granulomatose. Urologe A 1994 Jan;33(1):80–4 (Eng. Abstr.) **(Ger)**
Riedl S, Buhr HJ, Herfarth C. Einfluss bildgebender diagnostischer Verfahren auf Therapiewahl und Prognose traumatischer Pankreas- und Duodenalverletzungen. Langenbecks Arch Chir 1994;379(1):38–43 (Eng. Abstr.) **(Ger)**
Riedl S see **Gessner P**
Riedl S see **Hermanek P Jr**
Riedler J, Robertson CF. Effect of tidal volume on the output and particle size distribution of hypertonic saline from an ultrasonic nebulizer. Eur Respir J 1994 May;7(5):998–1002
Riedlinger DJ see **Deig EF**
Riedlinger I see **Wahl HG**
Riedlinger JE see **Riedlinger TJ**
Riedlinger TJ, Riedlinger JE. Psychedelic and entactogenic drugs in the treatment of depression. J Psychoactive Drugs 1994 Jan-Mar;26(1):41–55 (91 ref.)
Riedmann B see **Ofner D**
Riedmann G see **Hodkewitsch E**
Riedmann GL see **Davis LG**
Riedmiller H see **Gerharz EW**
Riedmiller H see **Hohenfellner M**
Riedmiller H see **Weingärtner K**
Riedmüller J see **Bolz A**
Riedo FX, Pinner RW, Tosca ML, Cartter ML, Graves LM, Reeves MW, Weaver RE, Plikaytis BD, Broome CV. A point-source foodborne listeriosis outbreak: documented incubation period and possible mild illness. J Infect Dis 1994 Sep;170(3):693–6
Riedtmann-Klee HJ see **Pfister J**
Riedy G see **Zanconato S**
Riedy LW, Walter JS. Comparison of electrical transients and corrosion responses of pulsed MP35N and 316LVM electrodes. Ann Biomed Eng 1994 Mar-Apr;22(2):202–11
Riedy LW see **Cogan SF**
Riedy LW see **Walter JS**
Riedy MC see **Stewart CC**
Rief MD see **Giese A**
Rief W see **Hiller W**
Rieffenberger J see **Johnston LA**
Rieffers J see **Racadot E**
Rieg TS, Aravich PF. Systemic clonidine increases feeding and wheel running but does not affect rate of weight loss in rats subjected to activity-based anorexia. Pharmacol Biochem Behav 1994 Feb;47(2):215–8
Rieg TS, Maestrello AM, Aravich PF. Weight cycling alters the effects of D-fenfluramine on susceptibility to activity-based anorexia. Am J Clin Nutr 1994 Oct; 60(4):494–500
Rieg TS see **Aravich PF**
Rieg TS see **Lauterio TJ**
Riegel AT see **Buchert ET**
Riegel AT see **Czubayko F**
Riegel AT see **Dobrenski AF**
Riegel AT see **Lu Y**
Riegel B, Banasik JL, Barnsteiner J, Beecroft P, Kern L, Lindquist R, Prevost S, Titler M. Reviews and summaries of research related to AACN 1980 research priorities: clinical topics. Am J Crit Care 1993 Sep;2(5):413–25 (226 ref.)
Riegel B see **Atkins PJ**
Riegel BJ. Contributors to cardiac invalidism after acute myocardial infarction. Coron Artery Dis 1993 Feb; 4(2):215–20
Riegel CI, Lanner-Herrera C, Slavicek JM. Identification and characterization of the ecdysteroid UDP-glucosyltransferase gene of the Lymantria dispar multinucleocapsid nuclear polyhedrosis virus. J Gen Virol 1994 Apr;75 (Pt 4):829–38
Riegel M, Ellis PP. High-performance liquid chromatographic assay for antiinflammatory agents diclofenac and flurbiprofen in ocular fluids. J Chromatogr B Biomed Appl 1994 Mar 18;654(1):140–5
Riegel W, Hörl WH. Potentielle Nephrotoxizität von Cephalosporinen der 2. Generation: Cefuroxim versus Cefotiam. Infection 1993;21 Suppl 1:S14–6 (Eng. Abstr.) **(Ger)**
Riegelman R, Schroth WS. Adjusting the number needed to treat: incorporating adjustments for the utility and timing of benefits and harms. Med Decis Making 1993 Jul-Sep; 13(3):247–52
Rieger A, Berman JM, Striebel HW. Initial resuscitation and vascular access. Int Anesthesiol Clin 1994 Winter; 32(1):47–77 (133 ref.)
Rieger A see **Ebel H**
Rieger A see **Ochiai K**
Rieger A see **Striebel HW**
Rieger B see **Vincent R**
Rieger C see **Boseniuk S**
Rieger C see **Semmler A**
Rieger CH see **Banzhoff A**
Rieger D, Loskutoff NM. Changes in the metabolism of glucose, pyruvate, glutamine and glycine during maturation of cattle oocytes in vitro. J Reprod Fertil 1994 Jan; 100(1):257–62
Rieger E, Bijl JJ, Rieger M. Two computer programs using logit transformation for the analysis of S-shaped curves. Comput Biol Med 1993 Sep;23(5):389–97
Rieger E, Bijl JJ, van Oostveen JW, Soyer HP, Oudejans CB, Jiwa NM, Walboomers JM, Meijer CJ. Expression of the homeobox gene HOXC4 in keratinocytes of normal skin and epithelial skin tumors is correlated with differentiation. J Invest Dermatol 1994 Sep;103(3):341–6
Rieger E, Kofler R, Borkenstein M, Schwingshandl J, Soyer HP, Kerl H. Melanotic macules following Blaschko's lines in McCune-Albright syndrome. Br J Dermatol 1994 Feb; 130(2):215–20
Rieger E see **Cerroni L**
Rieger E see **Hofmann-Wellenhof R**

Rieger E see **Kofler R**
Rieger E see **Rijlaarsdam JU**
Rieger F see **Cifuentes-Diaz C**
Rieger F see **Hantaz-Ambroise D**
Rieger F see **Seigneurin-Venin S**
Rieger G. Contrast sensitivity in patients with keratoconjunctivitis sicca before and after artificial tear application. Graefes Arch Clin Exp Ophthalmol 1993 Oct; 231(10):577-9
Rieger G, Winkler R. Veränderungen der Glutathionperoxidaseaktivität in Augengeweben von Emory-Mäusen in Abhängigkeit von Lebensalter und Kataraktstatus. Ophthalmologica 1994;208(1):5-9 (Eng. Abstr.) **(Ger)**
Rieger H see **Karasch T**
Rieger H see **Strauss AL**
Rieger HJ. "Zwangsernährung" in der Altenpflege. Dtsch Med Wochenschr 1993 Dec 23;118(51-52):1908-9 **(Ger)**
Rieger HJ. Widerruf der Ermächtigung für arbeitsmedizinische Vorsorgeuntersuchungen durch die Berufsgenossenschaft. Dtsch Med Wochenschr 1993 Dec 3;118(48):1780-1 **(Ger)**
Rieger HJ. Arztekammerbeitrag für theoretische Mediziner. Urteil des Bundesverwaltungsgerichts vom 26.1.1993. Dtsch Med Wochenschr 1993 Nov 5;118(44):1621-3 **(Ger)**
Rieger HJ. Werbung durch Briefkopf von Arztbriefen. Beschluss des Bundesverfassungsgerichts vom 21. 4. 1993. Dtsch Med Wochenschr 1993 Oct 15;118(41):1499-500 **(Ger)**
Rieger HJ. Umfang der ärztlichen Dokumentationspflicht bei Kontrolluntersuchungen. Urteil des Bundesgerichtshofs vom 23. 3. 1993. Dtsch Med Wochenschr 1993 Oct 22; 118(42):1540-2 **(Ger)**
Rieger HJ. Zu den Sorgfaltspflichten des auf Überweisung tätigen Arztes. Urteil des Bundesgerichtshofs vom 5. 10. 1993. Dtsch Med Wochenschr 1994 Aug 5; 119(31-32):1096-8 **(Ger)**
Rieger HJ. Kritik an der Kassenärztlichen Vereinigung und Meinungsfreiheit. Beschluss des Bundesverfassungsgerichts vom 24. 9. 1993. Dtsch Med Wochenschr 1994 Feb 11; 119(6):201-2 **(Ger)**
Rieger HJ. Arztliche Schweigepflicht bei Erbstreitigkeiten. Dtsch Med Wochenschr 1994 Feb 18;119(7):244 **(Ger)**
Rieger HJ. "Privatisierung" radiologischer Krankenhausabteilungen. Urteil des Sozialgerichts Frankfurt vom 28.4.1993. Dtsch Med Wochenschr 1994 Jan 28;119(4):118-20 **(Ger)**
Rieger HJ. Haftung bei der Arzneimittelsubstitution im Krankenhaus. Dtsch Med Wochenschr 1994 Jan 28; 119(4):121-2 **(Ger)**
Rieger HJ. Keine Gehaltsansprüche ärztlicher Mitarbeiter gegen Chefarzt nach Kündigung des Krankenhausträgers. Urteil des Bundesarbeitsgerichts vom 21.7. 1993. Dtsch Med Wochenschr 1994 Jun 10;119(23):852-4 **(Ger)**
Rieger HJ. Offnung von Arztpost im Krankenhaus. Urteil des Landesarbeitsgerichts Niedersachsen vom 15.9. 1993. Dtsch Med Wochenschr 1994 Jun 3;119(22):822-3 **(Ger)**
Rieger HJ. Ablehnung ärztlicher Behandlung wegen Beanstandung der Honorarrechnung durch den Patienten. Urteil des Landesberufsgerichts für Arzte in Stuttgart vom 24.7.1993. Dtsch Med Wochenschr 1994 Mar 11; 119(10):356-9 **(Ger)**
Rieger HJ. Frage nach der Schwangerschaft vor Einstellung einer Arzthelferin. Urteil des Bundesarbeitsgerichts vom 1.7.1993. Dtsch Med Wochenschr 1994 Mar 18; 119(11):399-401 **(Ger)**
Rieger HJ. Vorzeitige Krankenhausentlassung suizidgefährdeter Patienten. Dtsch Med Wochenschr 1994 Mar 25;119(12):436-7 **(Ger)**
Rieger HJ. Abrechnung ambulanter Notfallbehandlungen durch Chefärzte. Urteil des Landesarbeitsgerichts München vom 15. 1. 1993. Dtsch Med Wochenschr 1994 Mar 4; 119(9):317-20 **(Ger)**
Rieger HJ. Schweigepflicht gegenüber den Massenmedien und Werbeverbot bei der Behandlung Prominenter. Dtsch Med Wochenschr 1994 May 20;119(20):747-8 **(Ger)**
Rieger HJ. Benutzung publizierter Personenfotos bei der Ausbildung von Medizinstudenten. Dtsch Med Wochenschr 1994 May 20;119(20):749 **(Ger)**
Rieger I see **Sunheimer R**
Rieger J, Hosten N, Lemke AJ, Langer R, Lanksch WR, Felix R. Zerebrale Aneurysmen: dreidimensionale Darstellung mit der Spiral-CT. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Mar;160(3):204-9 (Eng. Abstr.) **(Ger)**
Rieger J see **Engelhard K**
Rieger KJ, Saez-Servent N, Papet MP, Wdzieczak-Bakala J, Morgat JL, Thierry J, Voelter W, Lenfant M. Involvement of human plasma angiotensin I-converting enzyme in the degradation of the haemoregulatory peptide N-acetyl-seryl-aspartyl-lysyl-proline. Biochem J 1993 Dec 1;296 (Pt 2):373-8
Rieger KM see **Langham MR Jr**
Rieger M see **Klepzig H Jr**
Rieger M see **Murphy M**
Rieger M see **Rieger E**
Rieger P see **Hohenadl C**
Rieger P see **Murray JL**
Rieger R, Wayand W. Pancreatoduodenectomy with stapling devices. Br J Surg 1993 Sep;80(9):1183
Rieger R see **Schubert I**
Rieger R see **Woisetschläger R**
Rieger U see **Kirsten D**
Rieger V see **Jones GP**
Rieger WP see **Taylor TD**
Rieger-Ndakorerwa G, Korte W, Nielsen A, Ruschmeyer J, Spors P, Fell G. Infektionsepidemiologie--Analyse der Zunahme der infektiösen Hepatitis in Hamburg. Gesundheitswesen 1994 Mar;56(3):132-6 (Eng. Abstr.) **(Ger)**
Riegger AJ. Differentialtherapie der chronischen Herzinsuffizienz. Internist (Berl) 1993 Oct;34(10):939-43 (8 ref.) **(Ger)**
Riegger AJ see **Notheis WF**
Riegger G see **Holmer S**
Riegger G see **Modena B**
Riegger G see **Schricker K**
Riegger G see **Schunkert H**
Riegger GA see **Bein T**
Riegger GA see **Krämer BK**
Riegger GA see **Schunkert H**
Riegger LQ see **Munro HM**
Riegger MG. Hyponatriämie bei Herzinsuffizienz. Dtsch Med Wochenschr 1994 Jan 28;119(4):124 **(Ger)**
Riegler FX. Update on perioperative pain management. Clin Orthop 1994 Aug;(305):283-92 (8 ref.)
Riegler G, Gaetano PF, Savastano A, Assisi D, Esposito P, Carratù R. La rettocolite ulcerosa diagnosticata nell'anziano. Contributo casistico. Minerva Gastroenterol Dietol 1994 Mar;40(1):11-5 (Eng. Abstr.) **(Ita)**
Riegler J see **Zheng YW**
Riegler M see **Böhler M**
Riegler M see **Hamilton G**
Riegler M see **Teleky B**
Riegler M see **Zacherl J**
Riegrová D see **Jansa P**
Riehl B, Schlue WR. Evidence for two isoforms of carbonic anhydrase II in the leech (Hirudo medicinalis) central nervous system. Comp Biochem Physiol [B] 1993 Nov; 106(3):717-8
Riehl J, Maigatter S, Schacht B, Kierdorf H, Sieberth HG. Arteriovenöse Fistel und Nierenbeckenkoagel nach perkutaner Nierenpunktion. Ultraschall Med 1993 Dec; 14(6):285-9 (Eng. Abstr.) **(Ger)**
Riehl J see **Gladziwa U**
Riehl J see **Heintz B**
Riehl J see **Lerch MM**
Riehl JP, Richardson FS. Circularly polarized luminescence. Methods Enzymol 1993;226:539-53 (28 ref.)
Riehl TE see **Stenson WF**
Riehl-Emde A, Frei R, Willi J. Menschen in Trennung und ihre Ambivalenz: Erste Anwendung eines neu entwickelten Paarinventars. Psychother Psychosom Med Psychol 1994 Feb;44(2):37-45 (Eng. Abstr.) **(Ger)**
Riehle A see **MacKay WA**
Riehle M see **Weisensee D**
Riehm H see **Ebell W**
Riehm H see **Hiddemann W**
Riehm H see **Ludwig WD**
Riehm H see **Pietsch T**
Riehm H see **Reiter A**
Riehm H see **Tosi S**
Riehm H see **Welte K**
Riehm JP see **Lundquist CT**
Riehmann M, Goetzman B, Langer E, Drinka PJ, Rhodes PR, Bruskewitz RC. Risk factors for bacteriuria in men. Urology 1994 May;43(5):617-20
Riehmann M, Rhodes PR, Cook TD, Grose GS, Bruskewitz RC. Analysis of variation in prostate-specific antigen values. Urology 1993 Oct;42(4):390-7 (34 ref.)
Riehmann M see **Gasser TC**
Riehmann M see **Jønler M**
Riek JK, Totterman SM, Tekalp AM, Smith WE, Kwok E. Flow compensation in MRI using a phase-corrected real reconstruction. Magn Reson Med 1993 Dec;30(6):724-31
Riek R see **Preuss R**
Riek S, Bachmann KH, Gaiselmann T, Hoernstein F, Marzusch K. A new insufflation needle with a special optical system for use in laparoscopic procedures. Obstet Gynecol 1994 Sep;84(3):476-8
Rieke B, Fleischer K. Bleibende Gesundheitsschäden nach Aufenthalt in Malariaendemiegebieten. Versicherungsmedizin 1993 Dec 1;45(6):197-202 (49 ref.) (Eng. Abstr.) **(Ger)**
Rieke JW see **Jones D**
Rieke K see **Gallen CC**
Rieke K see **Krieger D**
Rieke K see **von Kummer R**
Rieke L see **Schultz-Hector S**
Rieker O, Grünwald F, Layer G, Heidgen FJ, Menzel C, Biersack HJ. 99mTc-MAA-Anreicherung in der Leber bei cavo-portalem Shunt über eine rekanalisierte Vena umbilicalis. Nuklearmedizin 1993 Dec;32(6):328-31 (Eng. Abstr.) **(Ger)**
Rieker O, Grünwald F, Layer G, Kurbacher CM, Hotze AL, Menzel C, Biersack HJ. Disseminated bone marrow metastases from primary breast cancer: detection and follow-up by radioimmune bone marrow scintigraphy. J Nucl Med 1994 Sep;35(9):1485-7
Rieker O see **Layer G**
Rieker O see **Menzel C**
Rieker PP see **Talcott JA**
Rieker T see **Penninger J**
Riekkinen M, Riekkinen P Jr. Effects of THA and physostigmine on spatial navigation and avoidance performance in mecamylamine and PCPA-treated rats. Exp Neurol 1994 Jan;125(1):111-8
Riekkinen M, Sirviö J, Riekkinen P Jr. Pharmacological consequences of nicotinergic plus serotonergic manipulations. Brain Res 1993 Sep 17;622(1-2):139-46
Riekkinen M see **Riekkinen P Jr**
Riekkinen P, Sivenius J. Aivoverenkierron iskeemisten häiriöiden lääkehoito. Duodecim 1990;106(20):1409-11 **(Fin)**
Riekkinen P see **Kuusisto J**
Riekkinen P see **Pitkänen M**
Riekkinen P Jr, Lammintausta R, Ekonsalo T, Sirviö J. The effects of alpha 2-adrenoceptor stimulation on neocortical EEG activity in control and 6-hydroxydopamine dorsal noradrenergic bundle-lesioned rats. Eur J Pharmacol 1993 Jul 20;238(2-3):263-72
Riekkinen P Jr, Riekkinen M, Fisher A, Ekonsalo T, Sirviö J. Effects of muscarinic receptor agonists and anticholinesterase drugs on high voltage spindles and slow waves. Eur J Pharmacol 1993 Aug 10;240(1):1-7
Riekkinen P Jr, Riekkinen M, Sirviö J. Cholinergic drugs regulate passive avoidance performance via the amygdala. J Pharmacol Exp Ther 1993 Dec;267(3):1484-92
Riekkinen P Jr, Riekkinen M, Sirviö J. Effects of nicotine on neocortical electrical activity in rats. J Pharmacol Exp Ther 1993 Nov;267(2):776-84
Riekkinen P Jr see **Jäkälä P**
Riekkinen P Jr see **Riekkinen M**
Riekkinen P Jr see **Sirviö J**
Riekkinen P Sr see **Hartikainen P**
Riekkinen P Sr see **Heinonen O**
Riekkinen P Sr see **Jäkälä P**
Riekkinen P Sr see **Mazurkiewicz M**
Riekkinen P Sr see **Yavich L**
Riekkinen PJ see **Hänninen T**
Riekkinen PJ see **Kälviäinen R**
Riekkinen PJ see **Keränen T**
Riekkinen PJ see **Koponen HJ**
Riekkinen PJ see **Sirviö J**
Riekkinen PJ Sr see **Alhainen K**
Riekkinen PJ Sr see **Kälviäinen R**
Riekkinen PJ Sr see **Lahtinen H**
Riekkinen PJ Sr see **Soininen H**
Riekkola ML see **Jumppanen J**
Riekkola ML see **Lukkari P**
Riel KA, Bernett P. Die einfache Ellbogenluxation. Vergleich der Langzeitergebnisse nach Ruhigstellung und funktioneller Behandlung. Unfallchirurg 1993 Oct; 96(10):529-33 (Eng. Abstr.) **(Ger)**
Riela A see **Cavallini G**
Riela AR, Roach ES. Etiology of stroke in children. J Child Neurol 1993 Jul;8(3):201-20 (126 ref.)
Riela AR see **Roach ES**
Riela AR see **al-Shahwan SA**
Riela S see **Sannita WG**
Rieland T see **O'Neill CA**
Rielart C see **Hubain P**
Riella MC see **Valarini R**
Riello R see **Launo C**
Rielly JP see **Robicsek F**
Riely CA. Hepatic disease in pregnancy. Am J Med 1994 Jan 17;96(1A):18S-22S (24 ref.)
Riely CA see **Bacq Y**
Riely CA see **Taylor SL**
Riely G see **Villa-Garcia M**
Riem R see **Gully C**
Rieman JF see **Kohler B**
Riemann BC, McNally RJ, Meier A. Anorexia nervosa in an elderly man. Int J Eat Disord 1993 Dec;14(4):501-4
Riemann BC see **McNally RJ**
Riemann D, Gann H, Dressing H, Müller WE, Aldenhoff JB. Influence of the cholinesterase inhibitor galanthamine hydrobromide on normal sleep. Psychiatry Res 1994 Mar; 51(3):253-67
Riemann D, Gann H, Hohagen F, Bahro M, Müller WE, Berger M. The effect of carbamazepine on endocrine and sleep EEG variables in a patient with 48-hour rapid cycling, and healthy controls. Neuropsychobiology 1993; 27(3):163-70
Riemann D, Hohagen F, Bahro M, Berger M. Sleep in depression: the influence of age, gender and diagnostic subtype on baseline sleep and the cholinergic REM induction test with RS 86. Eur Arch Psychiatry Clin Neurosci 1994;243(5):279-90
Riemann D, Hohagen F, Fritsch-Montero R, Krieger S, Gann H, Dressing H, Muller W, Berger M. Cholinergic and noradrenergic neurotransmission: impact on REM sleep regulation in healthy subjects and depressed patients. Acta Psychiatr Belg 1992 May-Jun;92(3):151-71 (66 ref.)
Riemann D, Wiegand M, Lauer CJ, Berger M. Naps after total sleep deprivation in depressed patients: are they depressiogenic? Psychiatry Res 1993 Nov;49(2):109-20
Riemann D see **Bahro M**
Riemann D see **Eckert A**
Riemann D see **Gann H**
Riemann D see **Hohagen F**

Riemann D see **Schwachula A**
Riemann H see **Schwarz A**
Riemann H see **Staedt J**
Riemann HP see **Akhtar S**
Riemann HP see **Barajas-Rojas JA**
Riemann JF. Endobrachyösophagus.
Dtsch Med Wochenschr 1994 Jan 7;119(1-2):42-3 **(Ger)**
Riemann JF, Maier M, Schilling D, Kohler B. Benigne Gallengangstenosen--konservativ so lange wie möglich? Schweiz Rundsch Med Prax 1994 Aug 9;83(32):883-5 (Eng. Abstr.) **(Ger)**
Riemann JF see **Adamek HE**
Riemann JF see **Benz C**
Riemann JF see **Dorlars D**
Riemann JF see **Hartmann CM**
Riemann JF see **Kohler B**
Riemann JF see **Maier M**
Riemann JF see **Martin WR**
Riemann JF see **Parthé S**
Riemann JF see **Schlauch D**
Riemann JF see **Zimmer B**
Riemann MJ see **Gresham JD**
Riemann R see **Reuss S**
Riemen G see **Vahrenholz C**
Riemenschneider DE see **Davis JM**
Riemenschneider H see **Pedrick TJ**
Riemenschneider T, Bermel RE, Hirner A. Ergebnisse der Devaskularisationsoperation des gastroösophagealen Uberganges bei Rezidivblutungen aus Osophagus- und Fundusvarizen. Zentralbl Chir 1994;119(5):291-7 (Eng. Abstr.) **(Ger)**
Riemer B see **Linquist JA**
Riemer BL, Butterfield SL, Diamond DL, Young JC, Raves JJ, Cottington E, Kislan K. Acute mortality associated with injuries to the pelvic ring: the role of early patient mobilization and external fixation. J Trauma 1993 Nov; 35(5):671-5; discussion 676-7
Riemer BL, Butterfield SL, Ray RL, Daffner RH. Clandestine femoral neck fractures with ipsilateral diaphyseal fractures. J Orthop Trauma 1993;7(5):443-9
Riemer BL, D'Ambrosia R, Kellam JF, Butterfield SL, Burke CJ 3d. The anterior acromial approach for antegrade intramedullary nailing of the humeral diaphysis. Orthopedics 1993 Nov;16(11):1219-23
Riemer BL, Foglesong ME, Burke CJ 3rd, Butterfield SL. Complications of Seidel intramedullary nailing of narrow diameter humeral diaphyseal fractures. Orthopedics 1994 Jan;17(1):19-29
Riemer BL, Foglesong ME, Miranda MA. Femoral plating. Orthop Clin North Am 1994 Oct;25(4):625-33 (48 ref.)
Riemer D, Weber K. The organization of the gene for Drosophila lamin C: limited homology with vertebrate lamin genes and lack of homology versus the Drosophila lamin Dmo gene. Eur J Cell Biol 1994 Apr;63(2):299-306
Riemer D see **Dodemont H**
Riemer M see **Schubert R**
Riemer Y see **Battista HJ**
Riemer Y see **Rössler H**
Riemersma RA. Epidemiology and the role of antioxidants in preventing coronary heart disease: a brief overview. Proc Nutr Soc 1994 Mar;53(1):59-65 (30 ref.)
Riemersma RA, Perkins D, Brown AJ, Brown J. Linoleic acid and coronary artery disease [letter; comment] Am J Clin Nutr 1994 Apr;59(4):949-50. Comment on: Am J Clin Nutr 1993 Aug;58(2):228-34.
Riemersma RA see **Du XJ**
Riemersma RA see **Fowkes FG**
Riemersma RA see **MacLeod DC**
Riemersma RA see **Roberts TL**
Riemersma RA see **Wardle CA**
Riemersma RA see **Wright RA**
Riemslag FC see **Nieuwendaal CP**
Riendeau D, Guay J, Weech PK, Laliberté F, Yergey J, Li C, Desmarais S, Perrier H, Liu S, Nicoll-Griffith D, et al. Arachidonyl trifluoromethyl ketone, a potent inhibitor of 85-kDa phospholipase A2, blocks production of arachidonate and 12-hydroxyeicosatetraenoic acid by calcium ionophore-challenged platelets. J Biol Chem 1994 Jun 3;269(22):15619-24
Riendeau D see **Ducharme Y**
Riendeau D see **Gravel J**
Riendeau D see **Hutchinson JH**
Rieneck K, Diamant M, Haahr PM, Schönharting M, Bendtzen K. In vitro immunomodulatory effects of pentoxifylline. Immunol Lett 1993 Aug;37(2-3):131-8
Rieneck K see **Diamant M**
Riengrojpitak S see **Srimuang S**
Rienhoff O. Digital archives and communication highways in health care require a second look at the legal framework of the seventies. Int J Biomed Comput 1994 Feb;35 Suppl:13-9
Rienhoff O see **Kaltenborn KF**
Rienmüller R see **Krombach F**
Riens S see **Stade K**
Riente L see **Dolcher MP**
Rientjes JM see **Hoekman MF**
Rientjes JM see **van Nues RW**
Rienzi L see **Russo MA**
Rienzo BA, Button JW. The politics of school-based clinics: a community-level analysis. J Sch Health 1993 Aug; 63(6):266-72
Riepe M see **Ludolph AC**
Riepenhausen M see **Rossi R**
Riepenhoff-Talty M see **Duffy LC**
Riepenhoff-Talty M see **Santos N**
Riepert T see **Lasczkowski G**
Riepert T see **Schauss G**
Riepl R see **Müller-Felber W**
Riepl RL, Fiedler F, Teufel J, Lehnert P. Effect of intraduodenal bile and taurodeoxycholate on exocrine pancreatic secretion and on plasma levels of vasoactive intestinal polypeptide and somatostatin in man. Pancreas 1994 Jan;9(1):109-16
Riepl RL, Lehnert P. Effects of intraduodenally applied bile salts on pancreatic secretion [letter; comment] Gastroenterology 1993 Nov;105(5):1592-3. Comment on: Gastroenterology 1992 Feb;102(2):598-604.
Riepl RL see **Auernhammer CJ**
Riepl RL see **Glasbrenner B**
Rieppi M see **Sozzani S**
Rier SE, Martin DC, Bowman RE, Dmowski WP, Becker JL. Endometriosis in rhesus monkeys (Macaca mulatta) following chronic exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin. Fundam Appl Toxicol 1993 Nov;21(4):433-41
Rier SE, Parsons AK, Becker JL. Altered interleukin-6 production by peritoneal leukocytes from patients with endometriosis. Fertil Steril 1994 Feb;61(2):294-9
Riera A, Gimferrer E, Cadafalch J, Remacha A, Martin S. Prevalence of high serum and red cell ferritin levels in HIV-infected patients. Haematologica 1994 Mar-Apr; 79(2):165-7
Riera C see **Gállego J**
Riera CM see **Correa SG**
Riera CM see **Iribarren P**
Riera CM see **Rubinstein HR**
Riera G, Vilardell M, Vaqué J, Alonso C. Fibromyalgia and abdominal pain [letter] Surgery 1994 Jul;116(1):117-8
Riera H see **Mehraban F**
Riera J see **Ysern P**
Riera JR see **Domínguez F**
Riera L see **Vigués F**
Riera M see **Reina J**
Riera P see **Coto-Montes A**
Riera Canals L, Franco Miranda E, López Costea MA, Aguilo Lucia F, Caballero Gine JM, Serra Caner J, Castelao A, Serrallach Mila N. La transplantectomia hoy: indicaciones y complicaciones. Actas Urol Esp 1993 Sep;17(8):492-6 (Eng. Abstr.) **(Spa)**
Riera de Martínez Villa N, Torres de Mercau G, Martínez Riera N, Soria de Santos N, Vitalone H. Plomo: hallazgos histopatológicos en contaminación experimental. Acta Gastroenterol Latinoam 1993;23(3):159-63 (Eng. Abstr.) **(Spa)**
Riera de Narvaez AJ, Vicuña Fernández N. Adrenergic activity of methyl-alpha-(p-nitrophenyl)-beta-(1-pyrrolidinyl) propionate. J Pharm Belg 1993 Sep-Oct;48(5):357-64
Riera Mari V see **Miguel-Gomara Perelló J**
Riera Velsco JR see **Domínguez Iglesias F**
Rierdan J see **Koff E**
Rierdan J see **Schutt RK**
Ries A see **Sockett P**
Ries AA, Wells JG, Olivola D, Ntakibirora M, Nyandwi S, Ntibakivayo M, Ivey CB, Greene KD, Tenover FC, Wahlquist SP, et al. Epidemic Shigella dysenteriae type 1 in Burundi: panresistance and implications for prevention. J Infect Dis 1994 May;169(5):1035-41
Ries AL. The importance of exercise in pulmonary rehabilitation. Clin Chest Med 1994 Jun;15(2):327-37 (54 ref.)
Ries AL see **Eakin EG**
Ries C, Kolb H, Petrides PE. Regulation of 92-kD gelatinase release in HL-60 leukemia cells: tumor necrosis factor-alpha as an autocrine stimulus for basal- and phorbol ester-induced secretion. Blood 1994 Jun 15;83(12):3638-46
Ries C see **Allard M**
Ries CA see **Damon LE**
Ries CP see **Totheroh B**
Ries CR, Puil E. Isoflurane prevents transitions to tonic and burst firing modes in thalamic neurons. Neurosci Lett 1993 Sep 3;159(1-2):91-4
Ries CR, Scoates PJ, Puil E. Opisthotonos following propofol: a nonepileptic perspective and treatment strategy [see comments] Can J Anaesth 1994 May;41(5 Pt 1):414-9 (53 ref.). Comment in: Can J Anaesth 1994 May;41(5 Pt 1):366-71.
Ries F, Honisch C, Lambertz M, Schlief R. A transpulmonary contrast medium enhances the transcranial Doppler signal in humans. Stroke 1993 Dec;24(12):1903-9
Ries F see **Bercheme G**
Ries F see **Duhem C**
Ries F see **Gamm H**
Ries F see **Jacob F**
Ries F see **Keipes M**
Ries F see **Le Moine F**
Ries F see **Pauly M**
Ries F see **Sculier JP**
Ries G. Niedrigdosierte perkutane Radiotherapie der senilen Makuladegeneration. Strahlenther Onkol 1994 Apr; 170(4):243-4 **(Ger)**
Ries J see **Berchtold S**
Ries KR see **Evans RL**
Ries L see **Barkai G**
Ries L see **Havlik RJ**
Ries LA. Influence of extent of disease, histology, and demographic factors on lung cancer survival in the SEER population-based data. Semin Surg Oncol 1994 Jan-Feb; 10(1):21-30 (13 ref.)
Ries LA see **Chu KC**
Ries LA see **Henson DE**
Ries LA see **Yancik R**
Ries M, Deeg KH, Heininger U, Stehr K. Brain abscesses in neonates--report of three cases. Eur J Pediatr 1993 Sep; 152(9):745-6
Ries M, Deeg KH, Hümmer HP, Behrens R. Angeborene zystische Gallengangerweiterungen. Darstellung der klinischen Symptomatik, der diagnostischen Möglichkeiten und der Therapie anhand von 6 Erkrankungsfällen. Monatsschr Kinderheilkd 1993 Oct;141(10):793-8 (Eng. Abstr.) **(Ger)**
Ries M, Harms D, Scharf J. Multiple cerebrale Infarierungen mit resultierender multizystischer Encephalomalazie bei einem Frühgeborenen mit Enterobacter sakazakii-Meningitis. Klin Padiatr 1994 May-Jun; 206(3):184-6 (Eng. Abstr.) **(Ger)**
Ries M, Simon S, Hümmer HP, Leipold G. Akute Mesenterialvenenthrombose. Seltene Komplikation nach einer Splenektomie aufgrund einer autoimmunhämolytischen Anämie im Kindesalter. Monatsschr Kinderheilkd 1993 Oct;141(10):779-81 (Eng. Abstr.) **(Ger)**
Ries M see **Comhaire-Poutchinian Y**
Ries MD. Posterior allograft bone-block for recurrent dislocation of the hip after hemiarthroplasty in noncompliant patients with neuromuscular disease. J Arthroplasty 1993 Dec;8(6):593-4
Ries MH see **Elpern EH**
Ries PW. Prevalence and characteristics of persons with hearing trouble: United States, 1990-91. Vital Health Stat 10 1994 Mar;(188):1-75
Ries R, Mullen M, Cox G. Symptom severity and utilization of treatment resources among dually diagnosed inpatients. Hosp Community Psychiatry 1994 Jun;45(6):562-8
Ries R see **Comtois KA**
Ries RK. The dually diagnosed patient with psychotic symptoms. J Addict Dis 1993;12(3):103-22 (37 ref.)
Ries RK see **Decker KP**
Ries RK see **Nilssen O**
Ries RK see **Roy-Byrne PP**
Ries S. Zerebrale Krampfanfälle während einer Malariaprophylaxe mit Mefloquin. Dtsch Med Wochenschr 1993 Dec 23;118(51-52):1911-2 **(Ger)**
Ries T see **Heintzen MP**
Ries U see **Wienen W**
Ries UJ, Mihm G, Narr B, Hasselbach KM, Wittneben H, Entzeroth M, van Meel JC, Wienen W, Hauel NH. 6-Substituted benzimidazoles as new nonpeptide angiotensin II receptor antagonists: synthesis, biological activity, and structure-activity relationships. J Med Chem 1993 Dec 10;36(25):4040-51
Ries-Neto J see **Abcarian H**
Riesbeck K, Ekberg H, Forsgren A. Ciprofloxacin interferes with the immunosuppressive effects of cyclosporin A on cytokine production in vitro. Transplant Proc 1994 Jun; 26(3):1734-5
Riesbeck K, Forsgren A. Limited effects of temafloxacin compared with ciprofloxacin on T-lymphocyte function. Antimicrob Agents Chemother 1994 Apr;38(4):879-82
Riesbeck K, Forsgren A. Increased interleukin 2 transcription in murine lymphocytes by ciprofloxacin. Immunopharmacology 1994 Mar-Apr;27(2):155-64
Riesbeck K, Gullberg M, Forsgren A. Evidence that the antibiotic ciprofloxacin counteracts cyclosporine-dependent suppression of cytokine production. Transplantation 1994 Jan;57(2):267-72
Riesbeck K, Sigvardsson M, Leanderson T, Forsgren A. Superinduction of cytokine gene transcription by ciprofloxacin. J Immunol 1994 Jul 1;153(1):343-52
Rieschke P see **Keidel M**
Riesco A, Caramelo C, López-Farré A, Casado S, Jimenez Díaz F. Leukocyte activation in pathophysiologic processes [letter; comment] Am J Surg 1994 Aug;168(2):214. Comment on: Am J Surg 1993 Nov;166(5):557-62.
Riesco A see **Caramelo C**
Riesco J see **Aguilera S**
Riesco J see **Wortsman J**
Riesco JA see **Royo JA**
Riesco JM see **Juanes JA**
Riesco JM see **Rubio M**
Riesco N see **Garcia L**
Riesco Díaz M, Manzano Gómez F, Tirado Domínguez M, Suárez García E, Pujol de la Llave E. Artritis reumatoide e hiperplasia nodular regenerativa hepática. Rev Clin Esp 1994 Jan;194(1):70 **(Spa)**
Riese J, Hoff T, Nordhoff A, DeWitt DL, Resch K, Kaever V. Transient expression of prostaglandin endoperoxide synthase-2 during mouse macrophage activation. J Leukoc Biol 1994 Apr;55(4):476-82
Riese KT see **Shoenut JP**
Riese ML. Size for gestational age and neonatal sleep variables: behavioral indices of risk in fullterm twins. Acta Genet Med Gemellol (Roma) 1993;42(1):23-33
Riese N see **Malaker K**
Riese N see **Wen PY**

Riese NE, Loeffler JS, Wen P, Alexander E 3rd, Black PM, Coleman CN. A phase I study of etanidazole and radiotherapy in malignant glioma.
Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):617–20
Rieseberg LH, Van Fossen C, Arias D, Carter RL. Cytoplasmic male sterility in sunflower: origin, inheritance, and frequency in natural populations. J Hered 1994 May–Jun;85(3):233–8
Riesen W see **Bovet P**
Riesen W see **Haenggi W**
Riesen W see **Korte W**
Riesen W see **Morant R**
Riesen W see **Suter E**
Riesen W see **Zanetti-Elshater F**
Riesen WF see **Engler H**
Riesen WF see **Ferrari P**
Riesenberg R see **Mendels J**
Riesenberg R see **Oberneder R**
Riesener KP see **Vorwerk D**
Riesenfeld J see **Elgue G**
Riesenfeld T, Hammarlund K, Norsted T, Sedin G. The temperature of inspired air influences respiratory water loss in young lambs. Biol Neonate 1994;65(5):326–30
Rieser N see **Lieu TA**
Rieser R see **Karasch T**
Riesewijk A see **Henry I**
Riesgo-Escovar J see **Lilly M**
Riesinger I see **Hemmer W**
Rieske K see **Spencker FB**
Riesle J see **Heberle J**
Riesmeier JW, Hirner B, Frommer WB. Potato sucrose transporter expression in minor veins indicates a role in phloem loading. Plant Cell 1993 Nov;5(11):1591–8
Riesmeier JW, Willmitzer L, Frommer WB. Evidence for an essential role of the sucrose transporter in phloem loading and assimilate partitioning. EMBO J 1994 Jan 1;13(1):1–7
Riesner D, Kellings K, Wiese U, Wulfert M, Mirenda C, Prusiner SB. Prions and nucleic acids: search for "residual" nucleic acids and screening for mutations in the PrP-gene. Dev Biol Stand 1993;80:173–81
Riesner D see **Kellings K**
Riesner D see **Sättler A**
Riess C see **Baumann R**
Riess G see **Balzarini J**
Riess G see **Kleim JP**
Riess G see **Schratzlseer G**
Riess GT see **Arnold DL**
Riess H, Riewald M. The clinical impact of platelet function testing. Thromb Res 1994;74 Suppl 1:S69–78
Riess H see **Himmelreich G**
Riess H see **Lübbe AS**
Riess H see **Schwella N**
Riess H see **Zeiler T**
Riess J see **Voiglio EJ**
Riess JG. The design and development of improved fluorocarbon-based products for use in medicine and biology. Artif Cells Blood Substit Immobil Biotechnol 1994;22(2):215–34 (38 ref.)
Riess JG, Cornelus C, Follana R, Krafft MP, Mahé AM, Postel M, Zarif L. Novel fluorocarbon-based injectable oxygen-carrying formulations with long-term room-temperature storage stability. Adv Exp Med Biol 1994;345:227–34
Riess JG see **Frézard F**
Riess JG see **Santaella C**
Riess JG see **Zarif L**
Riess O, Epplen C, Siedlaczck I, Epplen JT. Chromosomal assignment of the human smg GDP dissociation stimulator gene to human chromosome 4q21–q25. Hum Genet 1993 Dec;92(6):629–30
Riess O, Noerremoelle A, Soerensen SA, Epplen JT. Improved PCR conditions for the stretch of (CAG)n repeats causing Huntington's disease. Hum Mol Genet 1993 Sep;2(9):1523
Riess O, Siedlaczck I, Kredtke S, Melmer G, Epplen JT, Deaven LL. Characterization of a human chromosome 4 flow-sorted cosmid library. Cytogenet Cell Genet 1994; 65(4):238–42
Riess O, Thies U, Siedlaczck I, Potisek S, Graham R, Theilmann J, Grimm T, Epplen JT, Hayden MR. Precise mapping of the brain alpha 2-adrenergic receptor gene within chromosome 4p16. Genomics 1994 Jan 15; 19(2):298–302
Riess O, Winkelmann B, Epplen JT. Toward the complete genomic map and molecular pathology of human chromosome 4. Hum Genet 1994 Jul;94(1):1–18 (151 ref.)
Riess O see **Nørremølle A**
Riess O see **Siedlaczck I**
Riess O see **Weber B**
Riess O see **Weber BH**
Riess O see **Zühlke C**
Riess R see **Neumayer HH**
Riess RW see **Maguire MP**
Riesselman MH see **Han Y**
Riesselmann A see **Klocke G**
Riessen R, Isner JM. Prospects for site-specific delivery of pharmacologic and molecular therapies.
J Am Coll Cardiol 1994 Apr;23(5):1234–44 (107 ref.)
Riessen R, Isner JM, Blessing E, Loushin C, Nikol S, Wight TN. Regional differences in the distribution of the proteoglycans biglycan and decorin in the extracellular matrix of atherosclerotic and restenotic human coronary arteries. Am J Pathol 1994 May;144(5):962–74
Riessen R, Rahimizadeh H, Blessing E, Takeshita S, Barry JJ, Isner JM. Arterial gene transfer using pure DNA applied directly to a hydrogel-coated angioplasty balloon. Hum Gene Ther 1993 Dec;4(6):749–58
Riessen R see **Takeshita S**
Riessland R see **Reng W**
Riesterer C see **Weiser P**
Riesterer J see **Armentano LE**
Riestra S see **Fernández E**
Riestra S see **Suárez A**
Riestra-Noriega JL see **Rivas D**
Riesz P, Kondo T, Carmichael AJ. Sonochemistry of acetone and acetonitrile in aqueous solutions. A spin trapping study. Free Radic Res Commun 1993;19 Suppl 1:S45–53
Riet-Correa F see **Schild AL**
Rietberg CC, Lindhout D. Adult patients with spina bifida cystica: genetic counselling, pregnancy and delivery.
Eur J Obstet Gynecol Reprod Biol 1993 Nov;52(1):63–70 (45 ref.)
Rietbrock N see **Keller-Stanislawski B**
Rietbrock N see **Marschner JP**
Rietbrock N see **Merz PG**
Rietbrock N see **Thürmann P**
Rietbrock S see **Harder S**
Rieters M see **Evans GR**
Rieth AG see **Baader SL**
Riethdorf L, Lorenz G, Werner E, Karnitzki G. Mesenchymales Chondrosarkom des Oberkiefers.
Laryngorhinootologie 1993 Dec;72(12):621–3 (14 ref.) (Eng. Abstr.) **(Ger)**
Riethdorf L see **Römer T**
Riethdorf S see **Völker U**
Riether RD see **Sangwan YP**
Riethling AK see **Drewelow B**
Riethman HC, Spais C, Buckingham J, Grady D, Moyzis RK. Physical analysis of the terminal 240 kb of DNA from human chromosome 7q. Genomics 1993 Jul;17(1):25–32
Riethman HC see **Popp S**
Riethman HC see **Strathdee G**
Riethmüller G, Schneider-Gädicke E, Johnson JP. Monoclonal antibodies in cancer therapy.
Curr Opin Immunol 1993 Oct;5(5):732–9 (66 ref.)
Riethmüller G, Schneider-Gädicke E, Schlimok G, Schmiegel W, Raab R, Höffken K, Gruber R, Pichlmaier H, Hirche H, Pichlmayr R, et al. Randomised trial of monoclonal antibody for adjuvant therapy of resected Dukes' C colorectal carcinoma. German Cancer Aid 17-1A Study Group [see comments] Lancet 1994 May 14; 343(8907):1177–83. Comment in: Lancet 1994 May 14;343(8907):1172–4.
Riethmüller G see **Gruber R**
Riethmuller G see **Looney JE**
Riethmüller G see **Meiser BM**
Riethmüller G see **Oberneder R**
Riethmüller G see **Passlick B**
Riethmüller G see **Pforte A**
Riethmüller G see **Schendel DJ**
Riethmüller G see **van der Lubbe PA**
Riethmüller G see **Wang ZQ**
Riethmüller G see **Ziegler-Heitbrock HW**
Riethmüller G see **Zwirner J**
Rietjens IM see **Balvers WG**
Rietjens IM see **Boersma MG**
Rietjens IM see **den Besten C**
Rietjens IM see **de Vries J**
Rietjens IM see **Kamm VJ**
Rietjens IM see **Peelen S**
Rietjens M see **Gilles R**
Rietjens M see **Petit JY**
Rietkerk FE, Delima EC. Clinical and haematological changes in gazelles during xylazine/ketamine anaesthesia and following reversal with RX-821002A. Vet Rec 1994 Apr 2;134(14):354–5
Rietkerk FE, Delima EC, Mubarak SM. The hematological profile of the mountain gazelle (Gazella gazella): variations with sex, age, capture method, season, and anesthesia. J Wildl Dis 1994 Jan;30(1):69–76
Rietmeijer CA. The cost of AIDS and HIV infection: the experience of a public hospital in the context of national forecasts. Compr Ther 1993;19(4):174–6; quiz 177–81
Rietra PJ see **Kok I**
Rietra PJ see **Veenstra J**
Rietschel ET, Kirikae T, Schade FU, Mamat U, Schmidt G, Loppnow H, Ulmer AJ, Zähringer U, Seydel U, Di Padova F, et al. Bacterial endotoxin: molecular relationships of structure to activity and function. FASEB J 1994 Feb; 8(2):217–25 (67 ref.)
Rietschel ET see **Brandenburg K**
Rietschel ET see **Grimmecke HD**
Rietschel ET see **Kirikae T**
Rietschel ET see **Knirel YA**
Rietschel ET see **Kuhn HM**
Rietschel ET see **Mattern T**
Rietschel M see **Nöthen MM**
Rietschel M see **Wilk M**
Rietschel RL see **Futrell JM**
Rietschel W, Kimmig P. Alveoläre Echinokokkose bei einem Javaneraffen. Tierarztl Prax 1994 Feb;22(1):85–8 (Eng. Abstr.) **(Ger)**
Rietschel W see **Schempp W**
Rietti P see **Marzegalli M**
Rietveld AP see **Zanen AL**
Rietveld DC see **Damien CJ**
Rietveld FJ see **Ruiter DJ**
Rietveld JA see **Frizelle FA**
Rietveld K see **Vijgenboom E**
Rietveld T see **Dagnelie PC**
Rietveld WJ, Minors DS, Waterhouse JM. Circadian rhythms and masking: an overview. Chronobiol Int 1993 Aug; 10(4):306–12 (17 ref.)
Rietveld WJ see **Boon ME**
Rietveld WJ see **Janssen BJ**
Rietz B see **Török B**
Rieu D see **Blanchet P**
Rieu D see **Farriaux JP**
Rieu D see **Gartner A**
Rieu M, Richard A, Rosilio M, Laplanche S, Ropion V, Fombeur JP, Berrod JL. Effects of thyroid status on thyroid autoimmunity expression in euthyroid and hypothyroid patients with Hashimoto's thyroiditis.
Clin Endocrinol (Oxf) 1994 Apr;40(4):529–35
Rieu M, Rosilio M, Richard A, Vannetzel JM, Kuhn JM. Paradoxical effect of somatostatin analogues on the ectopic secretion of corticotropin in two cases of small cell lung carcinoma. Horm Res 1993;39(5–6):207–12
Rieu M see **Ferry A**
Rieu MA see **Kuhn JM**
Rieu P, Faucher C, Baumelou A, Deray G, Bletry O, Godeau P, Jacobs C. Medical nephrectomy with CsA and angiotensin II in a case of life-threatening membranous glomerulonephritis. Nephrol Dial Transplant 1994; 9(1):83–4
Rieu P see **Schröder CH**
Rieu PN see **Hassink EA**
Rieu-Lesme F see **Morvan B**
Rieumont ER see **Rodríguez SA**
Rieumont MJ, Whitman GJ. Mesoblastic nephroma.
AJR Am J Roentgenol 1994 Jan;162(1):76
Rieux V see **Trombe MC**
Rieux-Laucat F see **de Villartay JP**
Riewald M see **Himmelreich G**
Riewald M see **Riess H**
Riexinger D see **Difanni CL**
Riexinger D see **Heavner GA**
Riezebos J, Vleeming W, Beems RB, van Amsterdam JG, Meijer GW, de Wildt DJ, Porsius AJ, Wemer J. Comparison of the antiatherogenic effects of isradipine and ramipril in cholesterol-fed rabbits: I. Effect on progression of atherosclerosis and endothelial dysfunction.
J Cardiovasc Pharmacol 1994 Mar;23(3):415–23
Riezebos J, Vleeming W, Beems RB, van Amsterdam JG, Meijer GW, de Wildt DJ, Porsius AJ, Wemer J. Comparison of the antiatherogenic effects of isradipine and ramipril in cholesterol-fed rabbits: II. Effect on regression of atherosclerosis and restoration of endothelial function. J Cardiovasc Pharmacol 1994 Mar;23(3):424–31
Riezebos J, Watts IS, Vallance PJ. Endothelin receptors mediating functional responses in human small arteries and veins. Br J Pharmacol 1994 Feb;111(2):609–15
Riezebos J see **Vleeming W**
Riezler R see **Focht J**
Riezman H, Horvath A, Manning-Krieg U, Movva R. Intracellular transport of GPI-anchored proteins by yeast. Braz J Med Biol Res 1994 Feb;27(2):323–6
Riezman H see **Amorim AG**
Riezman H see **Horvath A**
Riezman H see **Schimmöller F**
Riezu-Boj JI see **Camps J**
Riezu-Boj JI see **Gil B**
Riezzo G, Pezzolla F, Maselli MA, Giorgio I. Electrical activity recorded from abdominal surface before and after right hemicolectomy in man. Digestion 1994;55(3):185–90
Riezzo G see **Lemaire MC**
Rifaat M see **Chalak W**
Rifai A see **Fawzy ME**
Rifai AH see **Fabrega H Jr**
Rifai AH see **Kunik ME**
Rifai AH see **Mulsant BH**
Rifai AH see **Rosen J**
Rifai AH see **Zubenko GS**
Rifai AR see **Simanjuntak CH**
Rifai N, Fuller D, Law T, Mikati M. Measurement of felbamate by wide-bore capillary gas chromatography and flame ionization detection. Clin Chem 1994 May; 40(5):745–8
Rifai N see **Burker EJ**
Rifai N see **Carmant L**
Rifai N see **Jantausch BA**
Rifai Z, Kazee AM, Kamp C, Griggs RC. Intranuclear rods in severe congenital nemaline myopathy. Neurology 1993 Nov;43(11):2372–7
Rifai Z, Kingston WJ, McCraith B, Moxley RT 3d. Forearm 3-methylhistidine efflux in myotonic dystrophy.
Ann Neurol 1993 Nov;34(5):682–6
Rifai Z, Klitzke M, Tawil R, Kazee AM, Shanske S, DiMauro S, Griggs RC. Dementia of adult polyglucosan body disease. Evidence of cortical and subcortical dysfunction.
Arch Neurol 1994 Jan;51(1):90–4 (29 ref.)
Rifas L, Dawson LL, Halstead LR, Roberts M, Avioli LV. Phosphate transport in osteoblasts from normal and X-linked hypophosphatemic mice. Calcif Tissue Int 1994 Jun;54(6):505–10
Rifas L, Fausto A, Scott MJ, Avioli LV, Welgus HG. Expression of metalloproteinases and tissue inhibitors of

metalloproteinases in human osteoblast-like cells: differentiation is associated with repression of metalloproteinase biosynthesis. Endocrinology 1994 Jan; 134(1):213–21

Rifas L see **Cheng SL**

Rifas L see **Pacifici R**

Rifat K see **Saiah M**

Rifat NK see **Licker M**

Rifat S see **Ponez M**

Rifat SF, Ruffin MT 4th. Management of thyroid nodules. Am Fam Physician 1994 Sep 15;50(4):785–90 (36 ref.)

Rifat SL. Alzheimer's disease and environmental aluminium [letter; comment] Age Ageing 1993 Nov;22(6):476–7. Comment on: Age Ageing 1993 Mar;22(2):138–53.

Rifat SL. Aluminium hypothesis lives. Lancet 1994 Jan 1; 343(8888):3–4

Rife CJ, Rapuano CJ. Residual error from correcting cylinders [letter] J Cataract Refract Surg 1993 Nov; 19(6):815

Rife JC see **First RJ**

Rife JP see **Vyazovkina EV**

Rife L see **Palvolgyi I**

Riff EJ, Mitra S, Baker MC. Pediatric fiberoptic video bronchoscopy: the use of computer interfacing. Comput Biol Med 1993 Sep;23(5):345–7

Riff K see **Petersen ME**

Riff Y see **Cherqui D**

Riffelmann M. Perinatale Infektion durch Hepatitis-C-Viren. Dtsch Med Wochenschr 1994 Jun 3;119(22):825 **(Ger)**

Riffkin MC, Focareta A, Edwards RD, Stewart DJ, Kortt AA. Cloning, sequence and expression of the gene (aprV5) encoding extracellular serine acidic protease V5 from Dichelobacter nodosus. Gene 1993 Dec 31;137(2):259–64

Riffle DW see **Hornstra RK**

Riffo MS see **Llanos MN**

Rifici C, Kofler M, Kronenberg M, Kofler A, Bramanti P, Saltuari L. Intrathecal baclofen application in patients with supraspinal spasticity secondary to severe traumatic brain injury. Funct Neurol 1994 Jan–Feb;9(1):29–34

Rifici C see **Kofler M**

Rifici VA, Khachadurian AK. Dietary supplementation with vitamins C and E inhibits in vitro oxidation of lipoproteins. J Am Coll Nutr 1993 Dec;12(6):631–7

Rifkin A. American psychiatry's transformation following the publication of DSM-III [letter; comment] Am J Psychiatry 1994 Mar;151(3):457–8; discussion 460. Comment on: Am J Psychiatry 1993 Mar;150(3):399–410.

Rifkin A see **Doddi S**

Rifkin A see **Lavin MR**

Rifkin A see **Nurnberg HG**

Rifkin BR, Vernillo AT, Golub LM. Blocking periodontal disease progression by inhibiting tissue-destructive enzymes: a potential therapeutic role for tetracyclines and their chemically-modified analogs. J Periodontol 1993 Aug;64(8 Suppl):819–27 (92 ref.)

Rifkin BR see **Bax CM**

Rifkin BR see **Chowdhury MH**

Rifkin BR see **Ramamurthy NS**

Rifkin BR see **Zaidi M**

Rifkin DB, Kojima S, Abe M, Harpel JG. TGF-beta: structure, function, and formation. Thromb Haemost 1993 Jul 1;70(1):177–9 (23 ref.)

Rifkin DB see **Abe M**

Rifkin DB see **Brunner G**

Rifkin DB see **Harpel JG**

Rifkin DB see **Jellinek D**

Rifkin DB see **Klein S**

Rifkin DB see **Metz CN**

Rifkin DB see **Nguyen HC**

Rifkin DB see **Odekon LE**

Rifkin DB see **Roghani M**

Rifkin I see **Keogan MT**

Rifkin I see **Lai KN**

Rifkin L, Lewis SW, Stewart A, Murray RM. Small babies and schizophrenia [letter; comment] Br J Psychiatry 1993 Oct;163:553–4. Comment on: Br J Psychiatry 1993 Apr;162:517–23.

Rifkin L see **Curtis D**

Rifkin MD see **Disler DG**

Rifkin MD see **Ellis JH**

Rifkin MD see **Ross JS**

Rifkin MD see **Tempany CM**

Rifkind AB, Kanetoshi A, Orlinick J, Capdevila JH, Lee C. Purification and biochemical characterization of two major cytochrome P-450 isoforms induced by 2,3,7,8-tetrachlorodibenzo-p-dioxin in chick embryo liver. J Biol Chem 1994 Feb 4;269(5):3387–96

Rifkind AB see **Canga L**

Rifkind AB see **Khatsenko OG**

Rifkind AB see **Kupfer D**

Rifkind AB see **Whysner J**

Rifkind JM, Abugo O, Levy A, Heim J. Detection, formation, and relevance of hemichromes and hemochromes. Methods Enzymol 1994;231:449–80 (115 ref.)

Rifkind RA see **Leng L**

Rifkind RA see **Michaeli J**

Rifkinson S see **Helson L**

Rifle G see **Lorenzini JL**

Rifle G see **Mousson C**

Rifley WJ see **Dagher EI**

Rifón J, Páramo JA, Prósper F, Collados MT, Sarrá J, Rocha E. Thrombin-antithrombin complexes and prothrombin fragment 1+2 in aorto-coronary bypass surgery: relation to graft occlusion. Hematol Pathol 1994;8(1–2):35–42

Rifón J see **Cigudosa JC**

Rifón J see **Páramo JA**

Rifón J see **Prósper F**

Rift K [corrected to Riff K] see **Petersen ME**

Riga D see **Predescu V**

Riga R see **Ma TY**

Riga S see **Predescu V**

Rigacci S see **Berti A**

Rigacci S see **Marraccini P**

Rigal D, Vermot-Desroches C, Heitz S, Bernaud J, Alfonsi F, Monier JC. Effects of intravenous immunoglobulins (IVIG) on peripheral blood B, NK, and T cell subpopulations in women with recurrent spontaneous abortions: specific effects on LFA-1 and CD56 molecules. Clin Immunol Immunopathol 1994 Jun;71(3):309–14

Rigal D see **Chabanne L**

Rigal D see **Chemin I**

Rigal D see **Garin L**

Rigal D see **Guiot AL**

Rigal S see **Christel P**

Rigal-Huguet F see **Castaigne S**

Rigal-Huguet F see **Daste G**

Rigal-Huguet F see **Fière D**

Rigal-Huguet F see **Hamidou M**

Rigal-Huguet F see **Schlaifer D**

Rigalleau V see **Gin H**

Rigalli A, Ballina JC, Beinlich AD, Alloatti R, Puche RC. Pharmacokinetic differences between sodium fluoride and sodium monofluorophosphate and comparative bone mass increasing activity of both compounds in the rat. Arzneimittelforschung 1994 Jun;44(6):762–6

Rigalli A, Cabrerizo MA, Beinlich AD, Puche RC. Gastric and intestinal absorption of monofluorophosphate and fluoride in the rat. Arzneimittelforschung 1994 May; 44(5):651–5

Rigamonti A see **Dalpiaz G**

Rigamonti A see **Siringo S**

Rigamonti D, Saleh J, Liu AM, Hsu FP, Mergner WJ, Humphrey JD. Dolichoectatic aneurysm of common carotid artery: an animal model with histological correlation. Pathobiology 1994;62(1):8–13

Rigamonti D see **Sadato N**

Rigamonti D see **Zabramski JM**

Rigamonti DD see **Long JB**

Riganakos KA, Kontominas MG. GC study of the effect of specific heat treatment on water sorption by wheat and soy flour. Z Lebensm Unters Forsch 1994 Jan;198(1):47–51

Riganelli D see **Rovero P**

Rigano P, Renda O, Calabrese A, Spinello M, Pinzello G, Maggio A. Acute liver failure in sickle cell/beta-thal disease solved by intensive transfusional regimen [letter] Am J Hematol 1994 Aug;46(4):372–3

Rigas A, Rigas B, Glassman M, Yen YY, Lan SJ, Petridou E, Hsieh CC, Trichopoulos D. Breast-feeding and maternal smoking in the etiology of Crohn's disease and ulcerative colitis in childhood. Ann Epidemiol 1993 Jul;3(4):387–92

Rigas B. Molecular gastroenterology--implications for medical practice [editorial] J Clin Gastroenterol 1993 Oct; 17(3):184–6

Rigas B, Goldman IS, Levine L. Altered eicosanoid levels in human colon cancer [see comments] J Lab Clin Med 1993 Nov;122(5):518–23. Comment in: J Lab Clin Med 1993 Nov;122(5):489–90.

Rigas B see **Arvind P**

Rigas B see **Papavassiliou ED**

Rigas B see **Rigas A**

Rigas B see **Sun Y**

Rigas JR, Francis PA, Muindi JR, Kris MG, Huselton C, DeGrazia F, Orazem JP, Young CW, Warrell RP Jr. Constitutive variability in the pharmacokinetics of the natural retinoid, all-trans-retinoic acid, and its modulation by ketoconazole. J Natl Cancer Inst 1993 Dec 1; 85(23):1921–6

Rigas JR see **Baltzer L**

Rigas JR see **Francis PA**

Rigas JR see **Muindi JF**

Rigas JR see **Tyson LB**

Rigas K see **Karabinis A**

Rigat B see **MacKay N**

Rigatelli M see **Mazzanti M**

Rigatti P, Da Pozzo L, Francesca F, Broglia L, Montorsi F, Guazzoni G, Scattoni V. Transcoccygeal radical prostatectomy for localized prostate cancer: early clinical results. Eur Urol 1993;24 Suppl 2:29–33

Rigatti P see **Francesca F**

Rigatti P see **Grasso M**

Rigatti P see **Guazzoni G**

Rigatti P see **Montorsi F**

Rigatti P see **Scattoni V**

Rigatti-Luchini S see **Magni G**

Rigatto H. Invited editorial on "Peripheral chemoreceptors respond to hypoxia in pontine-lesioned fetal lambs in utero" [editorial; comment] J Appl Physiol 1993 Sep;75(3):1025–6 . Comment on: J Appl Physiol 1993 Sep;75(3):1027–34.

Rigatto H, Fitzgerald SF, Willis MA, Yu C. In search of the real respiratory neurons: culture of medullary fetal cells sensitive to CO2 and low pH. Biol Neonate 1994; 65(3–4):149–55

Rigatto H see **Alvaro RE**

Rigatto H see **Reis FJ**

Rigau-Pérez JG, Gubler DJ, Vorndam AV, Clark GG. Dengue surveillance--United States, 1986–1992. MMWR CDC Surveill Summ 1994 Jul 22;43(2):7–19

Rigaud AS see **Bert P**

Rigaud B, Hamzaoui L, Chauveau N, Granié M, Scotto Di Rinaldi JP, Morucci JP. Tissue characterization by impedance: a multifrequency approach. Physiol Meas 1994 May;15 Suppl 2a:A13–20

Rigaud B, Shi Y, Chauveau N, Morucci JP. Experimental acquisition system for impedance tomography with active electrode approach. Med Biol Eng Comput 1993 Nov; 31(6):593–9

Rigaud C, Theobald S, Noël P, Badreddine J, Barlier C, Delobelle A, Gentile A, Jacquemier J, Maisongrosse V, Peffault de Latour M, et al. Medullary carcinoma of the breast. A multicenter study of its diagnostic consistency [see comments] Arch Pathol Lab Med 1993 Oct; 117(10):1005–8. Comment in: Arch Pathol Lab Med 1994 Aug;118(8):776–7.

Rigaud C see **Demange L**

Rigaud D, Betouille D, Chauvel A, Alberto LA, Apfelbaum M. Effect of postgastric energy loads on intake of sham meals of different palatability in rats. Am J Physiol 1994 Jul;267(1 Pt 2):R150–5

Rigaud D, Cerf M, Angel Alberto L, Sobhani I, Carduner MJ, Mignon M. Augmentation de la dépense énergétique de repos lors des poussées de maladie de Crohn. Gastroenterol Clin Biol 1993;17(12):932–7 (Eng. Abstr.) **(Fre)**

Rigaud D see **Chavanet P**

Rigaud D see **De Langle C**

Rigaud D see **Du LT**

Rigaud D see **Fu-Cheng X**

Rigaud D see **Salehian B**

Rigaud D see **Sobhani I**

Rigaud JL see **Hao L**

Rigaud M, Pollack H, Leibovitz E, Kim M, Persaud D, Kaul A, Lawrence R, John DD, Borkowsky W, Krasinski K. Efficacy of primary chemoprophylaxis against Pneumocystis carinii pneumonia during the first year of life in infants infected with human immunodeficiency virus type 1. J Pediatr 1994 Sep;125(3):476–80

Rigaud M see **Bertin P**

Rigaud M see **Bessède JP**

Rigaud M see **Daret D**

Rigaud M see **Denizot Y**

Rigaud O, Moustacchi E. Radioadaptation to the mutagenic effect of ionizing radiation in human lymphoblasts: molecular analysis of HPRT mutants. Cancer Res 1994 Apr 1;54(7 Suppl):1924s–1928s

Rigaud P see **Aubert D**

Rigaud T see **Grandjean F**

Rigaud-Monnet AS, Pinard E, Borredon J, Seylaz J. Blockade of nitric oxide synthesis inhibits hippocampal hyperemia in kainic acid-induced seizures. J Cereb Blood Flow Metab 1994 Jul;14(4):581–90

Rigaudière F, Le Gargasson JF, Guez JE, Grall Y. Colored focal visual evoked potentials by cathode ray tube versus scanning laser ophthalmoscope. Doc Ophthalmol 1993; 84(1):1–17

Rigaudy P, Simon S, Hunter T, Sollazzo M, Billetta R, Zanetti M, Eckhart W. Antibodies specific for the neuronal form of the Src protein elicited by an antigenized antibody. DNA Cell Biol 1994 Jun;13(6):585–91

Rigaudy P see **Berlion M**

Rigault JY, Brun J, Rigault-Guillemot I, Galateau-Salle F, Boute V, Bertaux M. Les atteintes pulmonaires de la sclérose tubéreuse de Bourneville. Intérêts du dépistage précoce. A propos d'une forme familiale. Rev Mal Respir 1993;10(4):366–70 (Eng. Abstr.) **(Fre)**

Rigault M see **Surzur P**

Rigault P see **Bronfen C**

Rigault-Guillemot I see **Rigault JY**

Rigaut JP see **Boysen M**

Rigaut JP see **Irinopoulou T**

Rigaut JP see **Linares-Cruz G**

Rigaut JP see **Sahmoud TM**

Rigauts H, Casselman J, Steyaert L, Devlies F, Pattyn G. Contribution of MRI and color Doppler sonography in breast cancer diagnosis. J Belge Radiol 1993 Aug; 76(4):226–31

Rigauts H see **Baekelandt M**

Rigauts H see **De Paepe I**

Rigauts H see **Ranschaert E**

Rigaux AJ see **Luyckx GM**

Rigby AC see **Barber KR**

Rigby AS, Voelm L, Silman AJ. Epistatic modeling in rheumatoid arthritis: an application of the Risch theory. Genet Epidemiol 1993;10(5):311–20

Rigby AS see **Croft PR**

Rigby AS see **Deighton CM**

Rigby AS see **Hajeer AH**

Rigby AS see **O'Neill TW**

Rigby CC see **Raju GS**

Rigby HS see **Goodship AE**

Rigby HS see **Hilling GA**

Rigby HS see **Kavanagh GM**

Rigby JG see **Price JG**

Rigby JJ. Sargenti defended [letter; comment] J Am Dent Assoc 1994 May;125(5):498, 500. Comment on: J Am Dent Assoc 1994 Feb;125(2):153–60.

Rigby K. School children's perceptions of their families and

parents as a function of peer relations. J Genet Psychol 1993 Dec;154(4):501–13

Rigby K see **Velleman R**

Rigby L see **Tait DM**

Rigby M see **Hargreaves RJ**

Rigby M see **Maguire H**

Rigby M see **Onuzo O**

Rigby M see **Redington A**

Rigby M see **Zosmer N**

Rigby MA see **Flynn JN**

Rigby MF. Child psychiatry services [letter; comment] Br J Hosp Med 1993 Oct 20–Nov 2;50(8):493. Comment on: Br J Hosp Med 1993 May 5–18;49(9):669.

Rigby ML see **Carvalho JS**

Rigby O see **Heaton BW**

Rigby P see **Berlin CI**

Rigby PL see **Metzinger SE**

Rigby RD see **Brown BW**

Rigby S see **Ryan RM**

Rigby SE, Nugent JH, O'Malley PJ. ENDOR and special triple resonance studies of chlorophyll cation radicals in photosystem 2. Biochemistry 1994 Aug 23;33(33):10043–50

Rigby SE, Nugent JH, O'Malley PJ. The dark stable tyrosine radical of photosystem 2 studied in three species using ENDOR and EPR spectroscopies. Biochemistry 1994 Feb 22;33(7):1734–42

Rigby SE, Thapar R, Evans MC, Heathcote P. The electronic structure of P840+. The primary donor of the Chlorobium limicola f. sp. thiosulphatophilum photosynthetic reaction centre. FEBS Lett 1994 Aug 15;350(1):24–8

Rigby SL see **Snyder SW**

Rigby WF see **Henics T**

Rigdon GC see **Chang KJ**

Rigdon GC see **Norman MH**

Rigdon SP see **McMullin ND**

Rigeade MC see **Tissié G**

Rigel DF, Lappe RW. Differential responsiveness of conduit and resistance coronary arteries to endothelin A and B receptor stimulation in anesthetized dogs. J Cardiovasc Pharmacol 1993;22 Suppl 8:S243–7

Rigel DS, Friedman RJ. The rationale of the ABCDs of early melanoma [letter; comment] J Am Acad Dermatol 1993 Dec;29(6):1060–1. Comment on: J Am Acad Dermatol 1992 Nov;27(5 Pt 1):679–82.

Rigel DS, Friedman RJ. Lack of selective attendance of participants at skin cancer/melanoma screening clinics [letter; comment] J Am Acad Dermatol 1994 Jul;31(1):131 . Comment on: J Am Acad Dermatol 1993 Sep;29(3):423–7.

Rigel DS, Kopf AW, Friedman RJ. Lesion thickness and prognosis in melanoma: horses are not zebras. A response to Green and Ackerman. Am J Dermatopathol 1993 Oct; 15(5):474–6

Rigel DS see **Marghoob AA**

Riger AL see **Anderson CA**

Rigg J, Petts V. Acute porphyria and propofol [letter; comment] Anaesthesia 1993 Dec;48(12):1108. Comment on: Anaesthesia 1993 May;48(5):417–21.

Rigg JD, Nightingale PN, Faragher EB. Influence of cardiac output on the correlation between mixed venous and central venous oxygen saturation [letter] Br J Anaesth 1993 Sep;71(3):459

Rigg JD, Petts V. Anaesthesia for the porphyric patient [letter; comment] Anaesthesia 1993 Nov;48(11):1009–10. Comment on: Anaesthesia 1993 May;48(5):417–21.

Rigg JD, Watt TC, Tweedle DE, Martin DF. Oxygen saturation during endoscopic retrograde cholangiopancreatography: a comparison of two protocols of oxygen administration. Gut 1994 Mar;35(3):408–11

Rigg KM, Proud G, Taylor RM. Urological complications following renal transplantation. A study of 1016 consecutive transplants from a single centre. Transpl Int 1994;7(2):120–6

Rigg KM see **Brotherick I**

Rigg KM see **al-Hussein KA**

Riggall FC, Abrams RM, Kalra PS, Cantor B, Spellacy WN. Changes in the LH response to GnRH in the ovine fetus and neonate. J Reprod Med 1983 May;28(5):325–9

Riggi M, Cvitkovic E, de Cremoux H, Ruffie P, Monnet I, Voisin S, Villalobos W, Azli N, Saltiel JC. Cisplatin and continuous infusion vindesine and 5-fluorouracil in non-small cell lung cancer (NSCLC) (ATTIT 002). ATTIT (Association pour le Traitment des Tumeurs Intra-Thoraciques) [letter] Eur J Cancer 1993; 29A(13):1914–5

Riggin RM see **Kirsch LE**

Riggins GJ, Lokey LK, Chastain JL, Leiner HA, Sherman SL, Wilkinson KD, Warren ST. Human genes containing polymorphic trinucleotide repeats [published erratum appears in Nat Genet 1993 Mar;3(3):273] Nat Genet 1992 Nov;2(3):186–91

Riggins GJ, Sherman SL, Phillips CN, Stock W, Westbrook CA, Warren ST. CGG-repeat polymorphism of the BCR gene rules out predisposing alleles leading to the Philadelphia chromosome. Genes Chromosom Cancer 1994 Feb;9(2):141–4

Riggins GJ, Zhang F, Warren ST. Lack of imprinting of BCR [letter] Nat Genet 1994 Mar;6(3):226

Riggins S see **Halpin DP**

Riggio D see **Aquilio E**

Riggio DW see **Gottlieb SS**

Riggio E see **Roddi R**

Riggio L see **Sheliga BM**

Riggio M see **Purewal AS**

Riggio MP, Onions DE. DNA sequence of a gene cluster in the equine herpesvirus-4 genome which contains a newly identified herpesvirus gene encoding a membrane protein. Arch Virol 1993;133(1–2):171–8

Riggio MP, Onions DE. Sequences of the ribonucleotide reductase-encoding genes of equine herpesvirus 4. Gene 1994 Jun 10;143(2):217–22

Riggio O, Ricci G, Zullo A, Merli M, Girelli G, Rossi P, Capocaccia L. Intravascular hemolysis and transjugular intrahepatic portosystemic stent shunt [letter] J Hepatol 1994 Jan;20(1):152–3

Riggio O see **Capocaccia L**

Riggio O see **Gaudio E**

Riggio O see **Rossi P**

Riggio S see **Jagoda A**

Riggle ED, Ellis AL. Political tolerance of homosexuals: the role of group attitudes and legal principles. J Homosex 1994;26(4):135–47

Riggle ED see **Shields TG**

Riggle SM see **Meaney FJ**

Riggs AC see **Chiu KC**

Riggs AC see **Mueckler M**

Riggs AC see **Tanizawa Y**

Riggs AD see **Pfeifer GP**

Riggs AD see **Singer-Sam J**

Riggs AD see **Tommasi S**

Riggs AF see **Kolatkar PR**

Riggs AF see **Smith DJ**

Riggs AF see **Tam LT**

Riggs BL. Formation-stimulating regimens other than sodium fluoride. Am J Med 1993 Nov 30;95(5A):62S–68S (35 ref.)

Riggs BL, O'Fallon WM, Lane A, Hodgson SF, Wahner HW, Muhs J, Chao E, Melton LJ 3rd. Clinical trial of fluoride therapy in postmenopausal osteoporotic women: extended observations and additional analysis. J Bone Miner Res 1994 Feb;9(2):265–75

Riggs BL see **Durham SK**

Riggs BL see **Eastell R**

Riggs BL see **Ebeling PR**

Riggs BL see **Hodgson SF**

Riggs BL see **Ingram RT**

Riggs BL see **Khosla S**

Riggs BL see **Kotowicz MA**

Riggs BL see **Ledger GA**

Riggs BL see **Melton LJ 3d**

Riggs BL see **Okazaki R**

Riggs BL see **Oursler MJ**

Riggs BL see **Spotila LD**

Riggs BL see **Turner RT**

Riggs CD see **Jayawardene N**

Riggs CE see **Teresi ME**

Riggs CE Jr, Collins G, Taylor M. Streptozotocin-induced diabetes and the effects of endurance exercise training. Diabetes Res 1992;19(4):177–85

Riggs CM, DeCamp CE, Soutas-Little RW, Braden TD, Richter MA. Effects of subject velocity on force plate-measured ground reaction forces in healthy greyhounds at the trot. Am J Vet Res 1993 Sep; 54(9):1523–6

Riggs CW see **Kasprzak KS**

Riggs DR see **Lamm DL**

Riggs JE. An alternative pathogenic mechanism for stroke in children: a role for the sympathetic nervous system. J Child Neurol 1993 Jul;8(3):277–8

Riggs JE. Stone-age genes and modern lifestyle: evolutionary mismatch or differential survival bias. J Clin Epidemiol 1993 Nov;46(11):1289–91

Riggs JE. The dynamics of aging and mortality in the United States, 1900–1988. Mech Ageing Dev 1992;66(1):45–57

Riggs JE. Aging, genomic entropy and carcinogenesis: implications derived from longitudinal age-specific colon cancer mortality rate dynamics. Mech Ageing Dev 1993 Dec 31;72(3):165–81

Riggs JE. Rising lung cancer mortality in the United States, 1968–1988: the manifestation of altered disease competition. Regul Toxicol Pharmacol 1993 Oct;18(2):261–74

Riggs JE. The cohort mortality perspective: the emperor's new clothes of epidemiology, an illustration using cancer mortality. Regul Toxicol Pharmacol 1994 Apr;19(2):202–10 (42 ref.)

Riggs JE, Feeney AJ, Kirven M, Mosier DE. VH11 bias and normal V-D-J junctions in SCID B lymphocytes rescued by neonatal T cell transfer. Mol Immunol 1994 Aug; 31(11):783–91

Riggs JE, Keefover RW. The association between apolipoprotein E allele epsilon 4 and late-onset Alzheimer's disease: pathogenic relationship or differential survival bias [letter] Arch Neurol 1994 Aug;51(8):750

Riggs JE, Maurio FP, Prior LG, Sirken GR, Hobbs MV. The autologous mixed lymphocyte response: delayed T cell tolerance to B cells in XID mice. Cell Immunol 1994 Sep; 157(2):542–8

Riggs JW, Blanco JD. Is there a relation between student lecture attendance and clinical science subject examination score? Obstet Gynecol 1994 Aug;84(2):311–3

Riggs KJ, Saleque S, Wong KK, Merrell KT, Lee JS, Shi Y, Calame K. Yin-yang 1 activates the c-myc promoter. Mol Cell Biol 1993 Dec;13(12):7487–95

Riggs M see **Bolger G**

Riggs M see **Brawn PN**

Riggs MW, Cama VA, Leary HL Jr, Sterling CR. Bovine antibody against Cryptosporidium parvum elicits a circumsporozoite precipitate-like reaction and has immunotherapeutic effect against persistent cryptosporidiosis in SCID mice. Infect Immun 1994 May; 62(5):1927–39

Riggs MW see **Kegelmeyer WP Jr**

Riggs NL, Little SJ, Richman DD, Guatelli JC. Biological importance and cooperativity of HIV-1 regulatory gene splice acceptors. Virology 1994 Jul;202(1):264–71

Riggs S see **Teague BR**

Riggs SG see **Flanagan PJ**

Riggs TW see **Kirk JS**

Riggs Rm see **Byrd GD**

Righetti A, Giorgio G. Factors influencing the communication of the diagnosis to patients who have cancer. J Cancer Educ 1994;9(1):42–5

Righetti A see **Carlier M**

Righetti A see **Savio M**

Righetti C see **Tosi L**

Righetti E see **Celani MG**

Righetti G see **Graziani MS**

Righetti PG see **Caglio S**

Righetti PG see **Chiari M**

Righetti PG see **Gelfi C**

Righetti PG see **Wenisch E**

Righetto F see **Bazzato G**

Righetto F see **Fracasso A**

Righi A see **Bischoff RJ**

Righi C see **Scotti G**

Righi D, Maass J, Zanon E, Tettoni S, Orecchia R, Lazzari R, Ragona R, Gandini G. Trattamento percutaneo del colangiocarcinoma ilare completato con brachiterapia con alto rateo di dose. Esperienza nei primi 5 casi. Radiol Med (Torino) 1994 Jul-Aug;88(1–2):79–85 (Eng. Abstr.) **(Ita)**

Righi D, Tettoni S, Maass J, Gazzera C, Giuliano A, Zanon E. Trattamento percutaneo di una complessa lesione iatrogena della via biliare, complicata da multiple raccolte peritoneali. Radiol Med (Torino) 1994 Apr;87(4):528–31 **(Ita)**

Righi E see **Camera G**

Righi E see **Catena C**

Righi FR see **Perretta G**

Righi M. Modulation of cytokine expression by cAMP analogs in myc-immortalized microglial cell lines. Funct Neurol 1993 Sep-Oct;8(5):359–63

Righi R see **Casalone R**

Righi R see **Minelli E**

Righi S see **Cenacchi G**

Righini A see **Bizzi A**

Righini A see **Leonardi M**

Righini A see **Pierpaoli C**

Righini C see **Pellegrini S**

Righini E see **Capuzzo M**

Righini ER see **Gritti G**

Righini G see **Dalmasso F**

Righini M see **Denis D**

Righini MG see **Baldari U**

Righini P see **Dalmasso F**

Righini V see **Bevilacqua M**

Righthand VF see **Gratsch TE**

Rigler A see **Balázs M**

Rigler A see **Szobor A**

Rigler B see **Zobel G**

Rigler M, Gardner K. A celebration of health through art. Occas Pap R Coll Gen Pract 1994 Jan;(64):17–20

Rigler M see **Roberts R**

Rigler R see **Bastiaens PI**

Rigler R see **Eigen M**

Rigler R see **Elofsson A**

Rigler R see **Thyberg P**

Rigley KP see **Katz FE**

Rignano A see **Bianciardi P**

Rignér P see **Aniansson G**

Rigney DR see **Goldberger AL**

Rigney DR see **Hausdorff JM**

Rigney DR see **Oriol NE**

Rigney MP see **Nawrocki J**

Rigo A see **Di Paolo ML**

Rigo A see **Pizzolo G**

Rigo A see **Stevanato R**

Rigo A see **Vianello F**

Rigo A see **Vinante F**

Rigo DD see **Khalberg F**

Rigo DS see **Khalberg F**

Rigo G see **Abbati G**

Rigó G see **Maródi L**

Rigo J, Salle BL, Cavero E, Richard P, Putet G, Senterre J. Plasma amino acid and protein concentrations in infants fed human milk or a whey protein hydrolysate formula during the first month of life. Acta Paediatr 1994 Feb; 83(2):127–31

Rigó J, Szepesi K, Gáspár L, Póti L. Die Indikation der Beckenosteotomie nach Chiari. Z Orthop Ihre Grenzgeb 1994 Mar-Apr;132(2):157–60 (Eng. Abstr.) **(Ger)**

Rigó J see **Szepesi K**

Rigó J see **Szücs G**

Rigo L see **Armellini F**

Rigo L see **Bovo P**

Rigo L see **Cavallini G**

Rigo LU see **Steffens MB**

Rigo M see **Campeli L**
Rigo M see **Pérez J**
Rigo M see **Rocha B**
Rigo P, Leclercq B, Itti R, Lahiri A, Braat S. Technetium-99m-tetrofosmin myocardial imaging: a comparison with thallium-201 and angiography. J Nucl Med 1994 Apr;35(4):587-93
Rigo P see **Melon PG**
Rigo P see **Salmon E**
Rigo P see **Sridhara BS**
Rigo i Carratalá F see **Quirce Andrés F**
Rigobello MP, Bindoli A. Effect of pyruvate on rat heart thiol status during ischemia and hypoxia followed by reperfusion. Mol Cell Biochem 1993 May 26;122(2):93-100
Rigobello MP, Galzigna L, Bindoli A. Fructose 1,6-bisphosphate prevents oxidative stress in the isolated and perfused rat heart. Cell Biochem Funct 1994 Jan; 12(1):69-75
Rigolet P see **Mistou MY**
Rigoli AM see **Ghirardello A**
Rigoli AM see **Marson P**
Rigoli L see **Cucinotta D**
Rigolin GM, Latorraca A, Moretti S, Previati R, Lanza F. Studio immunofenotipico nelle leucemie acute mieloidi (LMA): significato biologico ed implicazioni prognostiche. Boll Soc Ital Biol Sper 1993 May;69(5):301-5 (Eng. Abstr.) **(Ita)**
Rigolin GM see **Fagioli F**
Rigolin GM see **Lanza F**
Rigolin GM see **Moretti S**
Rigomier D see **Grellier P**
Rigomier D see **Schrevel J**
Rigon A see **de Lalla F**
Rigon F see **Pasquino AM**
Rigon F see **Vido L**
Rigon G see **Sacco F**
Rigonan K see **Lee DD**
Rigonat F see **Castrucci G**
Rigoni C see **Caputo R**
Rigopoulos D, Katsambas A, Antoniou C, Theocharis S, Stratigos J. Facial seborrheic dermatitis treated with fluconazole 2% shampoo. Int J Dermatol 1994 Feb; 33(2):136-7
Rigopoulos D see **Katsambas A**
Rigopoulou D see **Hawkins F**
Rigor BR see **Ackerman WE 3rd**
Rigor E see **Paje-Villar E**
Rigot JM see **Dubucquoi S**
Rigot JM see **Robert Y**
Rigot JM see **Rousseaux-Prévost R**
Rigothier MC, García-Rivera G, Guaderrama M, Orozco E. Purification and functional characterization of the 112 kDa adhesin of Entamoeba histolytica. Arch Med Res 1992; 23(2):239-41
Rigothier MC, Maccario J, Gayral P. Inhibitory activity of saccharomyces yeasts on the adhesion of Entamoeba histolytica trophozoites to human erythrocytes in vitro. Parasitol Res 1994;80(1):10-5
Rigotti A, Núñez L, Amigo L, Puglielli L, Garrido J, Santos M, González S, Mingrone G, Greco A, Nervi F. Biliary lipid secretion: immunolocalization and identification of a protein associated with lamellar cholesterol carriers in supersaturated rat and human bile. J Lipid Res 1993 Nov; 34(11):1883-94
Rigotti A see **Puglielli L**
Rigotti NA, McKool KM, Shiffman S. Predictors of smoking cessation after coronary artery bypass graft surgery. Results of a randomized trial with 5-year follow-up. Ann Intern Med 1994 Feb 15;120(4):287-93
Rigotti NA, Stoto MA, Schelling TC. Do businesses comply with a no-smoking law? Assessing the self-enforcement approach. Prev Med 1994 Mar;23(2):223-9
Rigotti P, Capalbo M, Baldan N, Ganz E, Cadrobbi R, Pittoni G, Rasia Dani E, Valente ML, Ancona E. UW vs Euro-Collins solution in preserving warm ischemia-damaged kidneys. Transplant Proc 1993 Dec; 25(6):3235-6
Rigotti P see **Ferraresso M**
Rigotti P see **Morpurgo E**
Rigotti R see **Selassie L**
Rigoulet M, Fitton V, Ouhabi R, Guérin B. Kinetic constraints and oxidative phosphorylation yield in yeast mitochondria. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):773-7
Rigoulet M see **Fitton V**
Rigoulet M see **Quentin E**
Rigoulet M see **Razaka-Jolly D**
Rigouts L, Portaels F. Restriction fragment length polymorphism analysis of drug resistant Mycobacterium tuberculosis strains isolated in Belgium. Acta Clin Belg 1994;49(1):5-11
Rigouts L, Portaels F. DNA fingerprints of Mycobacterium tuberculosis do not change during the development of resistance to various antituberculous drugs [letter; comment] Tuber Lung Dis 1994 Apr;75(2):160. Comment on: Tuber Lung Dis 1993 Aug;74(4):240-3.
Rigouts L see **Barihuta T**
Rigouts L see **Hartmann S**
Rigsby CK, Siegel MJ. CT appearance of pediatric ovaries and uterus. J Comput Assist Tomogr 1994 Jan-Feb; 18(1):72-6
Rigsby MO, Curtis AM. Pulmonary disease from nontuberculous mycobacteria in patients with human immunodeficiency virus. Chest 1994 Sep;106(3):913-9 (37 ref.)
Rigter H. Passend gebruik van het begrip 'gepast' in discussies over de gezondheidszorg. Ned Tijdschr Geneeskd 1994 Jan 1;138(1):4-7 **(Dut)**
Rigter H see **Meijler AP**
Rigtrup KM, Kakkad B, Ong DE. Purification and partial characterization of a retinyl ester hydrolase from the brush border of rat small intestine mucosa: probable identity with brush border phospholipase B. Biochemistry 1994 Mar 8; 33(9):2661-6
Rigtrup KM, McEwen LR, Said HM, Ong DE. Retinyl ester hydrolytic activity associated with human intestinal brush border membranes. Am J Clin Nutr 1994 Jul;60(1):111-6
Rigutini M see **Botti G**
Rigutti E see **Cavaciocchi A**
Riha I see **Sírová M**
Riha M see **Dellborg M**
Riha M see **Pilhall M**
Riha O. Kommunikationsprobleme in der medizinhistorischen Mittelalterforschung. Gesnerus 1994; 51 Pt 1-2:20-33 (Eng. Abstr.) **(Ger)**
Riha O. Gilbertus Anglicus und sein ‚Compendium medicinae'. Arbeitstechnik und Wissensorganisation. Sudhoffs Arch Z Wissenschaftsgesch 1994;78(1):59-79 (Eng. Abstr.) **(Ger)**
Riha V, Nymburská K, Tichy R, Třiska J. Microbiological, chemical and toxicological characterization of contaminated sites in Czechoslovakia. Sci Total Environ 1993;Suppl Pt 1:185-93
Riha V see **Skácel A**
Riháček I, Soucek M, Toman J. Primární plicní hypertenze. Vnitr Lek 1993 Jun;39(6):591-6 (Eng. Abstr.) **(Cze)**
Riháček I see **Meluzin J**
Rihal CS, Nishimura RA, Reeder GS, Holmes DR Jr. Percutaneous balloon mitral valvuloplasty: comparison of double and single (Inoue) balloon techniques. Cathet Cardiovasc Diagn 1993 Jul;29(3):183-90
Rihal CS see **Chan RC**
Rihal CS see **Eagle KA**
Rihal CS see **Nishimura RA**
Rihane S see **Sterkers O**
Rihani N, Garrett WN, Zinn RA. Effect of source of supplemental nitrogen on the utilization of citrus pulp-based diets by sheep. J Anim Sci 1993 Sep; 71(9):2310-21
Rihkanen H, Peltomaa J, Syrjänen S. Prevalence of human papillomavirus (HPV) DNA in vocal cords without laryngeal papillomas. Acta Otolaryngol (Stockh) 1994 May; 114(3):348-51
Rihkanen H see **Haapanen ML**
Rihl M see **Reichensperner H**
Rihmer Z, Barsi J, Rutz W. A dolgozó orvosok, a felismert depressziók és az öngyilkossági mortalitás regionális megoszlása Magyarországon. Orv Hetil 1994 Jan 16; 135(3):125-8 (Eng. Abstr.) **(Hun)**
Rihmer Z, Barsi J, Vad G, György S, Zalay B, Vég K, Gábor A. Moclobemide (Aurorix) in primary major depression. Prog Neuropsychopharmacol Biol Psychiatry 1994 Mar; 18(2):367-72
Rihmer Z, Rutz W, Barsi J. Suicide rate, prevalence of diagnosed depression and prevalence of working physicians in Hungary. Acta Psychiatr Scand 1993 Dec;88(6):391-4
Rihmer Z, Szádoczky E. Dexamethasone suppression test and TRH-TSH test in subaffective dysthymia and character-spectrum disorder. J Affect Disord 1993 Aug; 28(4):287-91
Rihn LL see **Visioli F**
Říhová B see **Sírová M**
Říhova B see **Vetvicka V**
Říhová E, Havlíková M, Michalová K, Boguszaková J, Stara J, Poch T. K problematice endogenní uveitidy. Cesk Oftalmol 1994 Apr;50 Suppl:S32-40 (Eng. Abstr.) **(Cze)**
Říhová E see **Havlíková M**
Říhová M. K nejstaršímu období lékařské fakulty Karlovy univerzity. Cas Lek Cesk 1994 Aug 1;133(15):472-4 **(Cze)**
Rihs F see **Rösler KM**
Rihs F see **Sturzenegger M**
Rihs G see **Trinks U**
Rihs HP see **Tautz C**
Rihs JD, Brenner DJ, Weaver RE, Steigerwalt AG, Hollis DG, Yu VL. Roseomonas, a new genus associated with bacteremia and other human infections. J Clin Microbiol 1993 Dec;31(12):3275-83
Rihs JD see **Grandis JR**
Rihter B see **Biolo R**
Rihter BD see **Zaidi SI**
Rihter BD see **Zuk MM**
Riihelä M see **Sipponen P**
Riihimäki H, Viikari-Juntura E, Moneta G, Kuha J, Videman T, Tola S. Incidence of sciatic pain among men in machine operating, dynamic physical work, and sedentary work. A three-year follow-up. Spine 1994 Jan 15;19(2):138-42
Riihimäki H see **Kivekäs J**
Riihimäki V see **Laine A**
Riihimäki V see **Lamminpää A**
Riikonen A, Ikonen E, Sormunen R, Lehto VP, Peltonen L, Jalanko A. Dissection of the molecular consequences of a double mutation causing a human lysosomal disease. DNA Cell Biol 1994 Mar;13(3):257-64
Riikonen A see **McCarthy MI**
Riikonen P, Saarinen UM, Mäkipernaa A, Hovi L, Komulainen A, Pihkala J, Jalanko H. Recombinant human granulocyte-macrophage colony-stimulating factor in the treatment of febrile neutropenia: a double blind placebo-controlled study in children. Pediatr Infect Dis J 1994 Mar;13(3):197-202
Riikonen P see **Rhen M**
Riikonen P see **Vihinen M**
Riikonen R. Infantile spasms: infectious disorders. Neuropediatrics 1993 Oct;24(5):274-80
Riikonen T see **Roivainen M**
Riikonen T see **Santala P**
Riis B see **Clemmesen B**
Riis B see **Palmquist K**
Riis BJ. Biochemical markers of bone turnover. II: Diagnosis, prophylaxis, and treatment of osteoporosis. Am J Med 1993 Nov 30;95(5A):17S-21S (35 ref.)
Riis BJ. Premenopausal bone loss: fact or artifact? Osteoporos Int 1994;4 Suppl 1:35-7 (21 ref.)
Riis BJ see **Fledelius C**
Riis BJ see **Wolthers OD**
Riis DN see **Nathanson D**
Riis J see **Christensen EF**
Riis J see **Jensen NC**
Riis JO see **Andersen G**
Riis P. Publication ethics--one of many areas of scientific fraud. Acta Obstet Gynecol Scand 1994 Aug;73(7):526-8
Riis P. Prevention and management of fraud--in theory. J Intern Med 1994 Feb;235(2):107-13
Riis P. En nordisk föregångare inom medicinsk etik och publicering. Nord Med 1994;109(3):89-90 **(Swe)**
Riis P. Etikken ved anlaegsbaererscreening. Ugeskr Laeger 1994 Jun 20;156(25):3747 **(Dan)**
Riis P, Koktvedgaard H. Forskningsmaessig brug af sundhedsvidenskabelige informationsbanker. Ugeskr Laeger 1994 Apr 25;156(17):2599-600 **(Dan)**
Riis P see **Astrup KG**
Riis P see **Nylenna M**
Riis PM see **Nielsen MO**
Riis Hansen P see **Schnohr P**
Riise E see **Orum H**
Riise GC, Larsson S, Larsson P, Jeansson S, Andersson BA. The intrabronchial microbial flora in chronic bronchitis patients: a target for N-acetylcysteine therapy? Eur Respir J 1994 Jan;7(1):94-101
Riise HM see **Nordvåg BY**
Riise R see **Rudanko SL**
Riise T see **Grønning M**
Riisom K see **Jersild C**
Riittinen L see **Kämäräinen M**
Rijal KP, Kashimoto O, Sakurai M. Effect of capacitively coupled electric fields on an experimental model of delayed union of fracture. J Orthop Res 1994 Mar;12(2):262-7
Rijal KP see **Sato T**
Rijbroek A, Moll FL, von Dijk HA, Meijer R, Jansen JW. Inflammation of the abdominal aortic aneurysm wall. Eur J Vasc Surg 1994 Jan;8(1):41-6
Rijbroek A, van Dijk HA, Roex AJ. Rupture of renal artery aneurysm during pregnancy. Eur J Vasc Surg 1994 May; 8(3):375-6
Rijckborst H. De difterie-epidemie in de Russische Federatie en adviezen ten aanzien van difterievaccinatie in Nederland. Ned Tijdschr Geneeskd 1994 Jul 23; 138(30):1536-7 **(Dut)**
Rijcken B, Schouten JP, Weiss ST, Rosner B, De Vries K, Van der Lende R. Long-term variability of bronchial responsiveness to histamine in a random population sample of adults. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):944-9
Rijcken B see **Kremer AM**
Rijcken B see **van Pelt W**
Rijcken JM see **Arts T**
Rijhsinghani A, Wiechert RJ. Diamond-blackfan anemia in pregnancy. Obstet Gynecol 1994 May;83(5 Pt 2):827-9
Riji HM. Adopting the primary health care approach in malaria control in Malaysia: lessons in community participation. Southeast Asian J Trop Med Public Health 1992;23 Suppl 1:18-22
Rijk R, de Kruijf N. Migration testing with olive oil in a microwave oven. Food Addit Contam 1993 Nov-Dec; 10(6):631-45
Rijk R see **de Kruijf N**
Rijke AM, Goitz HT, McCue FC, Andrews JR, Berr SS. Stress radiography of the medial elbow ligaments. Radiology 1994 Apr;191(1):213-6
Rijke AM, Perrin DH, Goitz HT, McCue FC 3rd. Instrumented arthrometry for diagnosing partial versus complete anterior cruciate ligament tears. Am J Sports Med 1994 Mar-Apr;22(2):294-8
Rijke EO see **Schijns VE**
Rijken DC, de Munk GA, Jie AF. Interaction of plasminogen activators and plasminogen with heparin: effect of ionic strength. Thromb Haemost 1993 Nov 15;70(5):867-72
Rijken DC see **de Munk GA**
Rijken DC see **Nauland U**
Rijken J see **van Duijnhoven EM**
Rijkers GT, Henriquez N, Griffioen AW. Intracellular magnesium movements and lymphocyte activation. Magnes Res 1993 Sep;6(3):205-13 (36 ref.)
Rijkers GT, Sanders LA, Zegers BJ. Anti-capsular polysaccharide antibody deficiency states.

Immunodeficiency 1993;5(1):1–21 (119 ref.)
Rijkers GT see **de Graeff-Meeder ER**
Rijkers GT see **Griffioen AW**
Rijkers GT see **Henriquez NV**
Rijkers GT see **Peeters CC**
Rijkers GT see **Sanders EA**
Rijkers GT see **van Eggermond MC**
Rijkers GT see **Van Rossum MA**
Rijkers GT see **Wit JM**
Rijkers GT see **Wulffraat NM**
Rijkhoff NJ, Holsheimer J, Koldewijn EL, Struijk JJ, van Kerrebroeck PE, Debruyne FM, Wijkstra H. Selective stimulation of sacral nerve roots for bladder control: a study by computer modeling. IEEE Trans Biomed Eng 1994 May;41(5):413–24
Rijkhoff NJ see **Heller BW**
Rijkhoff NJ see **Koldewijn EL**
Rijksen G see **Heesbeen EC**
Rijksen G see **Verschuur HP**
Rijlaarsdam A see **Slebos-Beers JG**
Rijlaarsdam JU, van der Putte SC, Berti E, Kerl H, Rieger E, Toonstra J, Geerts ML, Meijer CJ, Willemze R. Cutaneous immunocytomas: a clinicopathologic study of 26 cases. Histopathology 1993 Aug;23(2):117–25
Rijlaarsdam M see **Hernández Herrera C**
Rijlaarsdam M see **López L**
Rijlaarsdam M see **Romero Cárdenas A**
Rijlaarsdam M see **Vargas-Barron J**
Rijlaarsdam M see **Vázquez-Antona CA**
Rijlaarsdam U see **Willemze R**
Rijli FM, De Lucchini S, Ciliberto G, Barsacchi G. A Zn-finger protein, Xfin, is expressed during cone differentiation in the retina of the frog Xenopus laevis. Int J Dev Biol 1993 Jun;37(2):311–7
Rijli FM, Mark M, Lakkaraju S, Dierich A, Dollé P, Chambon P. A homeotic transformation is generated in the rostral branchial region of the head by disruption of Hoxa-2, which acts as a selector gene. Cell 1993 Dec 31; 75(7):1333–49
Rijnberg WJ, MacNicol MF. Superficial radial nerve entrapment within a radial fracture in a child. Injury 1993 Jul;24(6):426–7
Rijnberg WJ, van Linge B. Central grafting for persistent nonunion of the tibia. A lateral approach to the tibia, creating a central compartment. J Bone Joint Surg Br 1993 Nov;75(6):926–31
Rijnberk A, van Herpen H, Mol JA, Rutteman GR. Disturbed release of growth hormone in mature dogs: a comparison with congenital growth hormone deficiency. Vet Rec 1993 Nov 27;133(22):542–5
Rijnberk A see **Selman PJ**
Rijnberk A see **Stokhof AA**
Rijnberk A see **van Herpen H**
Rijnberk A see **van Wijk PA**
Rijnboutt S, Strous G, Bijleveld E, Posthuma G, Ratnam M, Schornagel J, Jansen G. Detergent-insolubility during the biosynthesis of membrane folate receptor-2. Adv Exp Med Biol 1993;338:761–5
Rijnboutt S see **Westerhof GR**
Rijnders AW see **Steenbakkers PG**
Rijneveld WJ, Beekhuis WH, Hassman EF, Dellaert MM, Geerards AJ. Iris claw lens: anterior and posterior iris surface fixation in the absence of capsular support during penetrating keratoplasty. J Refract Corneal Surg 1994 Jan-Feb;10(1):14–9
Rijneveld WJ see **Hoppenreijs VP**
Rijnierse JJ see **Smits MG**
Rijnierse JJ see **van den Bos AA**
Rijnierse P see **De Jonghe F**
Rijnkels J see **van Steveninck AL**
Rijnnkels CE see **Veening JG**
Rijnvos WP see **Schrander-Stumpel CT**
Rijpma SE see **Stronks DL**
Rijpstra AC, Laarman JJ. Repeated findings of unidentified small Isospora-like coccidia in faecal specimens from travellers returning to The Netherlands. Trop Geogr Med 1993;45(6):280–2
Rijsberman W see **Kuipers EJ**
Rijsdijk FV see **Deijen JB**
Rijsewijk FA see **Kaashoek MJ**
Rijsewijk FA see **van Engelenburg FA**
Rijssenbeek-Nouwens LH see **de Bruin-Weller MS**
Rijsterborgh H see **Peters RJ**
Rijsterborgh H see **el-Said ES**
Rijswijk LV. No miracles in breast reconstruction [letter; comment] Am J Nurs 1994 Aug;94(8):19. Comment on: Am J Nurs 1994 May;94(5):24–31; quiz 32.
Rikans LE, Cai Y. Dithiothreitol reversal of allyl alcohol cytotoxicity in isolated rat hepatocytes. Toxicology 1994 Jan 26;86(1-2):147–61
Rikans LE, Venkataraman PS, Cai Y. Evaluation by dual-energy X-ray absorptiometry of age-related changes in body composition of male rats. Mech Ageing Dev 1993 Oct 1;71(1-2):155–8
Rikans LE see **Hornbrook KR**
Riker DK see **Gwaltney JM Jr**
Riker RR, Fraser GL, Cox PM. Continuous infusion of haloperidol controls agitation in critically ill patients [see comments] Crit Care Med 1994 Mar;22(3):433–40. Comment in: Crit Care Med 1994 Mar;22(3):378–9.
Riker RR see **Fraser GL**
Rikihisa T see **Nakasa H**
Rikihisa Y, Wada R, Reed SM, Yamamoto S. Development of neutralizing antibody in horses infected with Ehrlichia risticii. Vet Microbiol 1993 Jul;36(1-2):139–47
Rikihisa Y, Yamamoto S, Kwak I, Iqbal Z, Kociba G, Mott J, Chichanasiriwithaya W. C-reactive protein and alpha 1-acid glycoprotein levels in dogs infected with Ehrlichia canis. J Clin Microbiol 1994 Apr;32(4):912–7
Rikihisa Y see **Lin YC**
Rikihisa Y see **Messick JB**
Rikihisa Y see **van Heeckeren AM**
Rikihisa Y see **Yamamoto S**
Rikiishi H see **Onta T**
Rikiishi H see **Sato H**
Rikimaru S see **Hisaoka M**
Rikimaru T, Tanaka Y, Ichikawa Y, Oizumi K. Endoscopic classification of tracheobronchial tuberculosis with healing processes. Chest 1994 Jan;105(1):318–9
Rikimaru T see **Ankrah NA**
Rikimaru T see **Ogawa Y**
Rikimaru T see **Takyi EE**
Rikimaru T see **Yano T**
Rikitake K see **Furukawa K**
Rikitake Y, Kinoshita Y, Kotani Y, Kawanami C, Asahara M, Matsushima Y, Naribayashi Y, Nakata H, Nakamura A, Chiba T. Sarcoidosis with hypercalcemia--successful treatment of renal insufficiency and renal calcification with prednisolone. Intern Med 1994 Apr;33(4):222–5
Rikitake Y, Morita S, Kuroda S, Ido Y, Aoyama N, Sakamoto C, Yokono K, Kasuga M, Oohashi O, Yamamoto M, et al. [A case report of glucagonoma recurred to the lymph nodes seven years after resection of the primary tumor] Nippon Shokakibyo Gakkai Zasshi 1994 Feb;91(2):227–31 **(Jpn)**
Rikitin VA see **Zoloev GK**
Rikitomi N. [Management of patients with tracheotomy and prevention of cross infections] Nippon Naika Gakkai Zasshi 1993 Aug 10;82(8):1215–20 **(Jpn)**
Rikitomi N. [Lipoma and liposarcoma of the lung] Nippon Rinsho 1994 Mar;Suppl 4:156–9 (17 ref.) **(Jpn)**
Rikitomi N see **Matsumoto K**
Rikken B see **De Muinck Keizer-Schrama S**
Rikken B see **Rongen-Westerlaken C**
Rikkerink EH see **Hoyer LL**
Rikkerink EH see **Templeton MD**
Rikkers LF, Jin G. Variceal hemorrhage: surgical therapy. Gastroenterol Clin North Am 1993 Dec;22(4):821–42 (75 ref.)
Rikkers LF, Jin G. Surgical management of acute variceal hemorrhage. World J Surg 1994 Mar-Apr;18(2):193–9 (36 ref.)
Rikkers LF see **Nguyen BL**
Rikkers LF see **Robinson LA**
Rikkers LF see **Thompson JS**
Rikkers M see **Kalsbeek A**
Rikkonen M, Peränen J, Kääriäinen L. Nuclear targeting of Semliki Forest virus nsP2. Arch Virol Suppl 1994;9:369–77
Rikkonen M, Peränen J, Kääriäinen L. ATPase and GTPase activities associated with Semliki Forest virus nonstructural protein nsP2. J Virol 1994 Sep;68(9):5804–10
Riklis S see **Blau H**
Rikner G see **Eklöv S**
Rikner G see **Letocha H**
Riku S see **Mokuno K**
Rikun IV see **Togaibaev AA**
Rilbe H. On the use of dimensionless parameters in acid–base theory. V. Buffers composed of binary mixtures of monovalent weak acids and bases. Electrophoresis 1993 Dec;14(12):1271–7 (17 ref.)
Rilbe H. On the use of dimensionless parameters in acid–base theory. IV. The pH of water solutions of acids, bases, and simple ampholytes. Electrophoresis 1993 Oct;14(10):986–92
Riles TS. 3. Surgical management of internal carotid artery stenosis: preventing complications. Can J Surg 1994 Apr; 37(2):124–7
Riles TS, Fisher FS, Lamparello PJ, Giangola G, Gibstein L, Mintzer R, Su WT. Immediate and long-term results of carotid endarterectomy for asymptomatic high-grade stenosis. Ann Vasc Surg 1994 Mar;8(2):144–9 (21 ref.)
Riles TS, Imparato AM. Preoperative risk factors for carotid endarterectomy [letter] Stroke 1994 Oct;25(10):2096–7
Riles TS, Imparato AM, Jacobowitz GR, Lamparello PJ, Giangola G, Adelman MA, Landis R. The cause of perioperative stroke after carotid endarterectomy. J Vasc Surg 1994 Feb;19(2):206–14; discussion 215–6
Riles TS see **Gagne PJ**
Riley A. Transmission of HIV prison. Prevention depends on enlightened approach [letter; comment] BMJ 1993 Sep 4;307(6904):622. Comment on: BMJ 1993 Jul 17;307(6897):147–8. Comment on: BMJ 1993 Jul 17;307(6897):151–2. Comment on: BMJ 1993 Jul 24;307(6898):228–31.
Riley AH see **Giltay EJ**
Riley AJ. Yohimbine in the treatment of erectile disorder. Br J Clin Pract 1994 May-Jun;48(3):133–6 (38 ref.)
Riley AL see **Ferrari CM**
Riley AL see **Melton PM**
Riley AL see **Pournaghash S**
Riley AN see **Jones DH**
Riley AP. Determinants of adolescent fertility and its consequences for maternal health, with special reference to rural Bangladesh. Ann N Y Acad Sci 1994 Feb 18; 709:86–100
Riley B. Nasotracheal intubating skills [letter; comment] Br J Anaesth 1994 Jul;73(1):122. Comment on: Br J Anaesth 1994 Feb;72(2):195–7.
Riley B see **Olwin BB**
Riley BB see **Savage MP**
Riley BE see **Vorhies D**
Riley BP see **Hicks AA**
Riley C see **Nemunaitis J**
Riley C see **Slavik M**
Riley CA see **Carpenter JP**
Riley CB see **Ostör AG**
Riley CL see **Evans MR**
Riley CM see **Kagel JR**
Riley CR see **Aaron AD**
Riley D, Ward L, Young T. Oncology data management in the UK--BODMA's view. British Oncology Data Managers Association [editorial] Br J Cancer 1994 Sep; 70(3):391–4 (18 ref.)
Riley D see **Baum M**
Riley DA, Bain JL, Olwin BB. Immunolocalization of a cysteine-rich FGF receptor in chicken embryos. Prog Clin Biol Res 1993;383B:655–65
Riley DA see **Krippendorf BB**
Riley DA see **Stickle DF**
Riley DE, Fogt N, Leigh RJ. The syndrome of 'pure akinesia' and its relationship to progressive supranuclear palsy. Neurology 1994 Jun;44(6):1025–9
Riley DE, Krieger JN, Miner D, Rabinovitch PS. Trichomonas vaginalis: dominant G2 period and G2 phase arrest in a representative of an early branching eukaryotic lineage. J Eukaryot Microbiol 1994 Jul-Aug;41(4):408–14
Riley DE see **Roberts MC**
Riley DJ, Weir M, Bakris GL. Renal adaptation to the failing heart. Avoiding a 'therapeutic misadventure'. Postgrad Med 1994 Jun;95(8):153–6 (13 ref.)
Riley DJ, Weir M, Bakris GL. Renal adaptation to the failing heart. Understanding the cascade of responses. Postgrad Med 1994 Jun;95(8):141–6, 149–50 (22 ref.)
Riley DJ see **Chang CY**
Riley DJ see **Laskin DL**
Riley DJ see **Poiani GJ**
Riley DJ see **Tozzi CA**
Riley DK, Galgiani JN, O'Donnell MR, Ito JI, Beatty PG, Evans TG. Coccidioidomycosis in bone marrow transplant recipients. Transplantation 1993 Dec;56(6):1531–3
Riley DK see **Pavia AT**
Riley DP see **Hardy MM**
Riley DP see **Weiss RH**
Riley DS see **Cohen SL**
Riley DT see **Chio CL**
Riley EM, Bennett S, Jepson A, Hassan-King M, Whittle H, Olerup O, Carter R. Human antibody responses to Pfs 230, a sexual stage-specific surface antigen of Plasmodium falciparum: non-responsiveness is a stable phenotype but does not appear to be genetically regulated. Parasite Immunol 1994 Feb;16(2):55–62
Riley EM, Morris-Jones S, Taylor-Robinson AW, Holder AA. Lymphoproliferative responses to a merozoite surface antigen of Plasmodium falciparum: preliminary evidence for seasonal activation of CD8+/HLA-DQ-restricted suppressor cells. Clin Exp Immunol 1993 Oct;94(1):64–7
Riley EM see **Allen SJ**
Riley EM see **Bennett S**
Riley EP, Barron S, Melcer T, Gonzalez D. Alterations in activity following alcohol administration during the third trimester equivalent in P and NP rats. Alcohol Clin Exp Res 1993 Dec;17(6):1240–6
Riley EP see **La Fiette MH**
Riley EP see **Melcer T**
Riley G, Lubitz J, Gornick M, Mentnech R, Eggers P, McBean M. Medicare beneficiaries: adverse outcomes after hospitalization for eight procedures. Med Care 1993 Oct; 31(10):921–49
Riley G see **Treanor J**
Riley GE see **Grimley DM**
Riley GP, Harrall RL, Constant CR, Chard MD, Cawston TE, Hazleman BL. Tendon degeneration and chronic shoulder pain: changes in the collagen composition of the human rotator cuff tendons in rotator cuff tendinitis. Ann Rheum Dis 1994 Jun;53(6):359–66
Riley GP, Harrall RL, Constant CR, Chard MD, Cawston TE, Hazleman BL. Glycosaminoglycans of human rotator cuff tendons: changes with age and in chronic rotator cuff tendinitis. Ann Rheum Dis 1994 Jun;53(6):367–76
Riley GP see **Chard MD**
Riley GR, Corell RA, Stuart K. Multiple guide RNAs for identical editing of Trypanosoma brucei apocytochrome b mRNA have an unusual minicircle location and are developmentally regulated. J Biol Chem 1994 Feb 25; 269(8):6101–8
Riley GR see **Corell RA**
Riley HD see **Brooks CW**
Riley HD Jr see **McCaffree MA**
Riley HD Jr see **Wadlington WB**
Riley HD 3d see **Hayashi J**
Riley I. Careers and training in tropical health. Med J Aust 1994 Sep 19;161(6):386–90
Riley J see **Faull C**
Riley J see **Khoo D**
Riley JA. Dual diagnosis. Comorbid substance abuse or dependency and mental illness. Nurs Clin North Am 1994

Mar;29(1):29–34 (18 ref.)
Riley JA see **Meschter CL**
Riley JD see **Greenbaum G**
Riley JH see **Dixon J**
Riley JL, Boss JM. Class II MHC transcriptional mutants are defective in higher order complex formation. J Immunol 1993 Dec 15;151(12):6942–53
Riley JL 3d, Robinson ME, Geisser ME, Wittmer VT. Multivariate cluster analysis of the MMPI-2 in chronic low-back pain patients. Clin J Pain 1993 Dec;9(4):248–52
Riley JR see **Ming JG**
Riley JW see **Scott AM**
Riley JW Jr see **Riley MW**
Riley K see **Black PM**
Riley L see **Hoffman JP**
Riley LC see **Westendorp RG**
Riley LG, Junius FK, Swanton MK, Vesper NA, Williams NK, King GF, Weiss AS. Cloning, expression, and spectroscopic studies of the Jun leucine zipper domain. Eur J Biochem 1994 Feb 1;219(3):877–86
Riley LK see **Boivin GP**
Riley LW. Drug-resistant tuberculosis. Clin Infect Dis 1993 Nov;17 Suppl 2:S442–6
Riley M. Functions of the gene products of Escherichia coli. Microbiol Rev 1993 Dec;57(4):862–952 (1833 ref.)
Riley M, Bell N, Elborn JS, Stanford CF, Buchanan KD, Nicholls DP. Metabolic responses to graded exercise in chronic heart failure. Eur Heart J 1993 Nov;14(11):1484–8
Riley M, Nicholls DP, Nugent AM, Steele IC, Bell N, Davies PM, Stanford CF, Patterson VH. Respiratory gas exchange and metabolic responses during exercise in McArdle's disease. J Appl Physiol 1993 Aug;75(2):745–54
Riley M see **Carlisle C**
Riley M see **Chiao JW**
Riley M see **Doolittle RF**
Riley M see **Elborn JS**
Riley MA. Molecular mechanisms of colicin evolution. Mol Biol Evol 1993 Nov;10(6):1380–95
Riley MA. Positive selection for colicin diversity in bacteria. Mol Biol Evol 1993 Sep;10(5):1048–59
Riley MA see **Tan Y**
Riley MA see **Treanor J**
Riley MF see **Manning WJ**
Riley MK see **Boorstein SM**
Riley ML, Harding JJ. The reaction of malondialdehyde with lens proteins and the protective effect of aspirin. Biochim Biophys Acta 1993 Oct 3;1158(2):107–12
Riley ML see **Bock GH**
Riley ML see **West TR**
Riley MV, Winkler BS, Peters MI, Czajkowski CA. Relationship between fluid transport and in situ inhibition of Na(+)-K+ adenosine triphosphatase in corneal endothelium. Invest Ophthalmol Vis Sci 1994 Feb; 35(2):560–7
Riley MW. Changing lives and changing social structures: common concerns of social science and public health [editorial] Am J Public Health 1994 Aug;84(8):1214–7
Riley MW, Riley JW Jr. Age integration and the lives of older people. Gerontologist 1994 Feb;34(1):110–5
Riley NE see **McRoberts JA**
Riley P, Hanzlik RP. Electron transfer in P450 mechanisms. Microsomal metabolism of cyclopropylbenzene and p-cyclopropylanisole. Xenobiotica 1994 Jan;24(1):1–16
Riley P see **Domel SB**
Riley PA. Free radicals in biology: oxidative stress and the effects of ionizing radiation. Int J Radiat Biol 1994 Jan; 65(1):27–33 (20 ref.)
Riley PA. Mechanistic aspects of the control of tyrosinase activity. Pigment Cell Res 1993 Aug;6(4 Pt 1):182–5 (28 ref.)
Riley PA see **Fukuda H**
Riley PA see **Rimington C**
Riley PA see **Smit NP**
Riley PF see **Adamson N**
Riley PF see **Dashper SG**
Riley PF see **Reynolds EC**
Riley PM see **Allen WD**
Riley PO see **Gill-Body KM**
Riley PO see **Krebs DE**
Riley PO see **Zachazewski JE**
Riley PR see **Stevenson KR**
Riley R, Adrian M. Proposal for a composite index of alcohol problems. Health Rep 1993;5(4):383–98 **(Eng, Fre)**
Riley R, Maher C, Kolbe A. Hepatitis B vaccination of high-risk neonates in the South West Region of New South Wales: evaluation of program coverage. Aust J Public Health 1993 Jun;17(2):171–3
Riley R, Nelson L, Lu J, Robertson M, Ballard L, Connolly J, Ward K. Tetranucleotide repeat polymorphism at the D8S320 locus. Hum Mol Genet 1993 Sep;2(9):1512
Riley R, Nelson L, Lu J, Robertson M, Ward K. Tetranucleotide repeat polymorphism at the D8S346 locus. Hum Mol Genet 1994 Jan;3(1):214
Riley R see **Fillmore K**
Riley R see **Lopez-Cepero M**
Riley R see **Lu J**
Riley R see **Nelson L**
Riley R see **Stott S**
Riley R see **Ward K**
Riley RA see **Walters DG**
Riley RE see **Xu S**
Riley RH. Propofol i.v. for intrathecal pethidine-induced pruritus [letter] Anaesth Intensive Care 1993 Aug;21(4):474
Riley RH, Bowers AJ, Grey PL. Early use of streptokinase after minor laryngeal surgery. Anaesth Intensive Care 1993 Dec;21(6):871–3
Riley RH, Petrick RM. Electronic mail (email) for anaesthesia departments [letter] Anaesth Intensive Care 1994 Apr;22(2):231–2
Riley RH, Westhoff GP. Extravasation of propofol [letter] Anaesth Intensive Care 1993 Oct;21(5):720–1
Riley RJ see **Fitzsimmons SA**
Riley RL. Ultraviolet air disinfection: rationale for whole building irradiation. Infect Control Hosp Epidemiol 1994 May;15(5):324–5; discussion 326–8
Riley RL see **Garvy BA**
Riley RT, Hinton DM, Chamberlain WJ, Bacon CW, Wang E, Merrill AH Jr, Voss KA. Dietary fumonisin B1 induces disruption of sphingolipid metabolism in Sprague-Dawley rats: a new mechanism of nephrotoxicity. J Nutr 1994 Apr; 124(4):594–603
Riley S, A CLIA '88 road map. Kans Med 1994 Feb; 95(2):40–4 (0 ref.)
Riley SA. Exposure of the orthopaedic surgeon to radiation [letter; comment] J Bone Joint Surg Am 1994 Jun; 76(6):952–3. Comment on: J Bone Joint Surg Am 1993 Mar;75(3):326–30.
Riley SC, Butt AR, Doughton BW, Li SX, Zheng SH, Findlay JK, Salamonsen LA. Endothelin in the ovine uterus during the oestrous cycle and early pregnancy. J Reprod Fertil 1994 Mar;100(2):451–9
Riley SF, Lima FL, Smith TJ, Simmons RJ. Using donor sclera to create a flap in glaucoma filtering procedures. Ophthalmic Surg 1994 Feb;25(2):117–8
Riley SF see **Weerasiri T**
Riley T see **Guyenet PG**
Riley T see **Rosin DL**
Riley TA see **Hogrefe RI**
Riley TA see **Huangfu D**
Riley TA see **Krochmal P**
Riley TF, Morrison S. Radiological case of the month. Neonatal alloimmune thrombocytopenia. Arch Pediatr Adolesc Med 1994 Sep;148(9):951–2
Riley TL, Karnes FA. A leadership profile of disadvantaged youth based on leadership strengths indicator. Psychol Rep 1994 Jun;74(3 Pt 1):815–8
Riley TV, Carson CF, Bowman RA, Mulgrave L, Golledge CL, Pearman JW, Grubb WB. Mupirocin-resistant methicillin-resistant Staphylococcus aureus in Western Australia [letter] Med J Aust 1994 Sep 19;161(6):397–8
Riley TV, O'Neill GL, Bowman RA, Golledge CL. Clostridium difficile-associated diarrhoea: epidemiological data from Western Australia. Epidemiol Infect 1994 Aug;113(1):13–20
Riley TV see **Brazier JS**
Riley TV see **Carson CF**
Riley TV see **Condon RJ**
Riley TV see **Lindsay JA**
Riley TV see **O'Neill G**
Riley U see **Bignardi GE**
Riley W see **Crouse JR**
Riley W see **Howard G**
Riley W see **Hunt RD**
Riley W see **Schatz D**
Riley WA see **Espeland MA**
Riley WJ see **Kao KJ**
Riley WT see **Brandt R**
Rilfors L, Hauksson JB, Lindblom G. Regulation and phase equilibria of membrane lipids from Bacillus megaterium and Acholeplasma laidlawii strain A containing methyl-branched acyl chains. Biochemistry 1994 May 24; 33(20):6110–20
Rilfors L see **Demel R**
Rilfors L see **Morein S**
Rilfors L see **Wieslander A**
Riling S see **Kuhn DC**
Rilinger N, Bernhard B, Häberle HJ, Pascu M, Büchler M, Tomczak R, Friedrich JM. Differenzierung zystischer Adenome des Pankreas im CT. Rontgenpraxis 1994 Apr; 47(4):103–7 **(Ger)**
Rilinger N, Hoberg B, Pfeifer T, Tomczak R, Häberle J, Friedrich JM. Erste Ergebnisse über den Einsatz eines neuen Film-Folien-Systems im UV-Bereich. Rontgenpraxis 1993 Oct;46(10):313–5 **(Ger)**
Rilinger N, Pascu M, Häberle HJ, Bernhard B, Tomczak R, Leibing U, Pfeifer T, Friedrich JM. Sonographische Aspekte pathologischer Veränderungen des Handgelenks und der Hand. Rontgenpraxis 1993 Nov;46(11):347–50 **(Ger)**
Rilinger N, Pascu M, Häberle HJ, Kunz R, Tomczak R, Pfeifer T, Friedrich JM. Sonographische Veränderungen der Morphologie und der Durchblutung des Hodens nach Herniotomie: Laparoskopische versus konventionelle Herniotomie. Rontgenpraxis 1994 Jun;47(6):164–7 **(Ger)**
Rilinger N see **Häberle HJ**
Rilinger N see **Tomczak R**
Rilke F see **Della Torre G**
Rilke F see **Giardini R**
Rilke F see **Pilotti S**
Rilke F see **Scopsi L**
Rilke F see **Silvestrini R**
Rilke F see **Tubiana M**
Rill DR, Santana VM, Roberts WM, Nilson T, Bowman LC, Krance RA, Heslop HE, Moen RC, Ihle JN, Brenner MK. Direct demonstration that autologous bone marrow transplantation for solid tumors can return a multiplicity of tumorigenic cells. Blood 1994 Jul 15;84(2):380–3
Rill DR see **Brenner MK**
Rillema JA, Lawson DM. Identification of two specific prolactin binding sites on Nb2 rat lymphoma cells. Proc Soc Exp Biol Med 1994 Jan;205(1):75–9
Rillema JA see **Campbell GS**
Rillema JA see **Fan G**
Rillema JA see **Golden K**
Rilling HC see **Leining LM**
Rillo AG, Reyes-Vázquez C, Bermúdez-López C, Castilla-Serna L. La contracción uterina inducida por carbacol es inhibida por melatonina. Ginecol Obstet Mex 1993 Feb;61:40–4 (Eng. Abstr.) **(Spa)**
Rillo OL, Di Stefano CA, Bermudez J, Maldonado Cocco JA. Idiopathic osteoporosis during pregnancy. Clin Rheumatol 1994 Jun;13(2):299–304
Rilo A see **Vilà A**
Rilo H see **Carty SE**
Rilo H see **Farghali H**
Rilo HL, Carroll PB, Subbotin V, Johnson N, Van Thiel DH, Thomson AW. E-selectin and interleukin-2 receptor alpha-chain expression in alopecia universalis. Acta Derm Venereol (Stockh) 1994 Jan;74(1):33–6
Rilo HL, Carroll PB, Trucco M, Phipps J, Trucco G, Finegold D, Ricordi C. Human pancreatic islet isolation from a diabetic non-heart-beating donor. Transplant Proc 1994 Apr;26(2):598
Rilo HL, Carroll PB, Zeng YJ, Fontes P, Demetris J, Ricordi C. Short course of prednisone accelerates chronic failure of intrahepatic canine islet autografts. Transplant Proc 1994 Apr;26(2):658–9
Rilo HL, Carroll PB, Zeng YJ, Fontes P, Demetris J, Ricordi C. Acceleration of chronic failure of intrahepatic canine islet autografts by a short course of prednisone. Transplantation 1994 Jan;57(2):181–7
Rilo HL see **Farghali H**
Rilo HL see **Jacobsson J**
Rilo HL see **Ricordi C**
Rilo HL see **Strumph PS**
Rilo HR see **Lemster B**
Rilo HR see **Thomson AW**
Rim BM, Rim CW, Chang WH, Kakoma I. Leptospirosis serology in Korean wild animals. J Wildl Dis 1993 Oct; 29(4):602–3
Rim CW see **Rim BM**
Rim HJ see **Lee JH**
Rim J see **Asenjo AB**
Rim TG see **Choi JB**
Rima BK. Paramyxoviruses and their role in disease. Semin Arthritis Rheum 1994 Feb;23(4):230–1
Rima BK see **Baczko K**
Rima BK see **Liebert UG**
Rimailho J, Puyuelo L, Escourrou G, Hoff J. Intérêt de la conisation au bistouri froid sans suture hémostatique. J Gynecol Obstet Biol Reprod (Paris) 1994;23(2):145–8 (9 ref.) (Eng. Abstr.) **(Fre)**
Riman J, Sulová A, Kuraflát V. Okazaki fragments, a constant component of avian myeloblastosis virus core-bound 7 S DNA. Acta Virol 1993 Oct;37(5):305–19
Riman J, Sulová A, Pivec L, Dvořák M. Avian myeloblastosis virus core-bound 7 S DNA, a collection of minute replicative host-cell DNA structures. Acta Virol 1993 Oct; 37(5):320–42
Riman J see **Korb J**
Rimaniol AC, Boussin F, Herbelin A, De Groote D, Dormont D, Bach JF, Descamps-Latscha B, Zavala F. Induction of soluble tumor necrosis factor receptor (sTNF-R75) release by HIV adsorption on cultured human monocytes. Eur J Immunol 1994 Sep;24(9):2055–60
Rimaniol JM see **D'Honneur G**
Rimaniol JM see **Fulgencio JP**
Rimar S, Gillis CN. Selective pulmonary vasodilation by inhaled nitric oxide is due to hemoglobin inactivation. Circulation 1993 Dec;88(6):2884–7
Rimar S see **Kain ZN**
Rimar S see **Zapol WM**
Rimarachin J see **Rafii S**
Rimarachin JA, Jacobson JA, Szabo P, Maclouf J, Creminon C, Weksler BB. Regulation of cyclooxygenase-2 expression in aortic smooth muscle cells. Arterioscler Thromb 1994 Jul;14(7):1021–31
Rimarachin JA see **Kashfi K**
Rimawi L see **Nardone J**
Rimbach G, Pallauf J. Enhancement of zinc utilization from phytate-rich soy protein isolate by microbial phytase. Z Ernahrungswiss 1993 Dec;32(4):308–15
Rimbach G see **Pallauf J**
Rimbach S, Wallwiener D, Baier S, Piotrowski T, Engel K, Näher H, Bastert G. Chlamydia trachomatis: Screening im Rahmen der Schwangerenvorsorge und Schnell-Nachweis bei drohender Frühgeburt. Zentralbl Gynakol 1993; 115(11):478–82 (Eng. Abstr.) **(Ger)**
Rimbach S, Wallwiener D, Rauchholz M, Bastert G. Neue Aspekte in der Therapie des proximalen Tubenverschlusses: Die hysteroskopische proximale Tubenkatheterisierung. Zentralbl Gynakol 1994;116(4):230–5 (Eng. Abstr.) **(Ger)**
Rimbach S see **Wallwiener D**
Rimberg CS see **Marinkovich MP**
Rimbert JN see **Jumpertz CM**
Rime A see **Vallet B**

Rime CS see **Fontaine B**
Rime CS see **Plassart E**
Rime H see **Haccard O**
Rime H see **Renaudin JP**
Rimell F, Marentette LJ. Injuries of the hard palate and the horizontal buttress of the midface.
Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):499–505
Rimensberger PC, Schaad UB. Clinical experience with aerosolized immunoglobulin treatment of respiratory syncytial virus infection in infants. Pediatr Infect Dis J 1994 Apr;13(4):328–30
Rimer B see **Kaluzny AD**
Rimer B see **Keefe FJ**
Rimer BK. Future directions in early detection research. A response to Drs. Bloom and Richardson. Cancer 1994 Aug 15;74(4 Suppl):1482–3
Rimer BK. Interventions to increase breast screening. Lifespan and ethnicity issues. Cancer 1994 Jul 1;74(1 Suppl):323–8
Rimer BK, Catoe KE, Graves C, Burklow J, Anderson DM. Older callers to the Cancer Information Service.
Monogr Natl Cancer Inst 1993;(14):165–9
Rimer BK, Orleans CT. Tailoring smoking cessation for older adults. Cancer 1994 Oct 1;74(7 Suppl):2051–4
Rimer BK, Ross E, Balshem A, Engstrom PF. The effect of a comprehensive breast screening program on self–reported mammography use by primary care physicians and women in a health maintenance organization.
J Am Board Fam Pract 1993 Sep–Oct;6(5):443–51
Rimer BK see **Cummings KM**
Rimer BK see **Fine MK**
Rimer BK see **Fletcher SW**
Rimer BK see **Keintz MK**
Rimer BK see **King ES**
Rimer BK see **Lerman C**
Rimer BK see **Orleans CT**
Rimer BK see **Rakowski W**
Rimer M see **Randall WR**
Rimerman RA, Prorok GD, Cordel KL, Shahwan AM, Vaughan WP. Improved high–performance liquid chromatographic analysis of intracellular deoxyribonucleoside triphosphate levels. J Chromatogr 1993 Sep 8;619(1):29–35
Rimessi P see **Corallini A**
Rimessi P see **Gualandi F**
Rimet OS see **Sasso SP**
Rimet Y see **Lagier P**
(Rimington C), Festschrift in honour of Claude Rimington's 90th birthday. Int J Biochem 1993 Oct;25(10):1347–516
Rimington C. Was Hippocrates the first to describe a case of acute porphyria? Int J Biochem 1993 Oct;25(10):1351–2
Rimington C, Riley PA. The biochemical approach to cancer therapy: a short essay. Int J Biochem 1993 Oct; 25(10):1385–93 (42 ref.)
Rimington C see **Berg K**
Rimini A see **Pomidossi G**
Rimini E see **Oggiano L**
Riminton DS, Chambers ST, Parkin PJ, Pollock M, Donaldson IM. Inclusion body myositis presenting solely as dysphagia. Neurology 1993 Jun;43(6):1241–3
Riminucci M see **Bradbeer JN**
Riminucci M see **Epifano O**
Rimkus DS see **Evetts BK**
Rimkus G see **Hühnerfuss H**
Rimkus T see **Schwender D**
Rimland D see **Jacobson MA**
Rimland JM see **Favaron M**
Rimler RB. Presumptive iden'fication of Pasteurella multocida serogroups A, I. and F by capsule depolymerisation with mucopolysaccharidases. Vet Rec 1994 Feb 19;134(8):191–2
Rimler RB, Rhoades KR. Hyaluronidase and chondroitinase activity of Pasteurella multocida serotype B:2 involved in hemorrhagic septicaemia. Vet Rec 1994 Jan 15;134(3):67–8
Rimler RB, Wilson MA. Re–examination of Pasteurella multocida serotypes that caused haemorrhagic septicaemia in North America [letter] Vet Rec 1994 Mar 5;134(10):256
Rimler RB see **Elmquist JK**
Rimler RB see **Rhoades KR**
Rimm AA see **Bortin MM**
Rimm AA see **Gale RP**
Rimm AA see **Morris RD**
Rimm AR see **Oldridge NB**
Rimm DL, Morrow JS. Molecular cloning of human E–cadherin suggests a novel subdivision of the cadherin superfamily. Biochem Biophys Res Commun 1994 May 16; 200(3):1754–61
Rimm E see **Kampman E**
Rimm EB see **Ascherio A**
Rimm EB see **Curhan GC**
Rimm EB see **Feskanich D**
Rimm EB see **Giovannucci E**
Rimm EB see **Hemenway D**
Rimm EB see **Kawachi I**
Rimm EB see **Manson JE**
Rimm EB see **Petros JG**
Rimm IJ see **Antin JH**
Rimm IJ see **McKnight AJ**
Rimm IJ see **Perkins DL**
Rimmele D see **Ullmann P**
Rimmele M, Boos W. Trehalose–6–phosphate hydrolase of Escherichia coli. J Bacteriol 1994 Sep;176(18):5654–64
Rimmele M see **Brzoska P**
Rimmelin A see **Beaujeux R**
Rimmelzwaan GF, Siebelink KH, Broos H, Drost GA, Weijer K, van Herwijnen R, Osterhaus AD. gag– and env–specific serum antibodies in cats after natural and experimental infection with feline immunodeficiency virus.
Vet Microbiol 1994 Mar;39(1–2):153–65
Rimmelzwaan GF, Siebelink KH, Huisman RC, Moss B, Francis MJ, Osterhaus AD. Removal of the cleavage site of recombinant feline immunodeficiency virus envelope protein facilitates incorporation of the surface glycoprotein in immune–stimulating complexes. J Gen Virol 1994 Aug; 75 (Pt 8):2097–102
Rimmer JH, Braddock D, Fujiura G. Cardiovascular risk factor levels in adults with mental retardation.
Am J Ment Retard 1994 Jan;98(4):510–8
Rimmer JH see **Kittredge JM**
Rimmer JM. The consequences of renal artery stenosis.
Hosp Pract (Off Ed) 1994 Mar 15;29(3):29–32, 35, 39–42 (6 ref.)
Rimmer KP, Golar SD, Lee MA, Whitelaw WA. Myotonia of the respiratory muscles in myotonic dystrophy.
Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1018–22
Rimmer MG, King JB, Franklin A. Accidental injection of white spirit into the hand in golfers [see comments]
J Hand Surg [Br] 1993 Oct;18(5):654–5. Comment in: J Hand Surg [Br] 1994 Apr;19(2):263.
Rimmer MJ see **Brindle MJ**
Rimmer S, Keating C, Chou T, Farb MD, Christenson PD, Foos RY, Bateman JB. Growth of the human optic disk and nerve during gestation, childhood, and early adulthood.
Am J Ophthalmol 1993 Dec 15;116(6):748–53
Rimmer S, Miller KM. Phacoemulsification in the standing position with loupe magnification and headlamp illumination. J Cataract Refract Surg 1994 May;20(3):353–4
Rimmer S see **Elles RG**
Rimmer S see **Norman AM**
Rimmer T, Linsenmeier RA. Resistance of diabetic rat electroretinogram to hypoxemia.
Invest Ophthalmol Vis Sci 1993 Nov;34(12):3246–52
Rimmer T see **McNally PG**
Rimmerman A see **Levy JM**
Rimmington GA see **Saunders RD**
Rimmington MR, Vine SJ, Chui DK, Walker SM. Convulsions after clomiphene citrate. BMJ 1994 Aug 20–27; 309(6953):512
Rimmoni E see **Toren A**
Rimnac CM, Klein RW, Betts F, Wright TM. Post–irradiation aging of ultra–high molecular weight polyethylene.
J Bone Joint Surg Am 1994 Jul;76(7):1052–6
Rimnac CM see **Elbert KE**
Rimnac CM see **Huk OL**
Rimnac CM see **Lieberman JR**
Rimner W see **Morrison RE**
Rimóczi I see **Vetter J**
Rimoin DL, Rasmussen IM, Briggs MD, Roughley PJ, Gruber HE, Warman ML, Olsen BR, Hsia YE, Yuen J, Reinker K, et al. A large family with features of pseudoachondroplasia and multiple epiphyseal dysplasia: exclusion of seven candidate gene loci that encode proteins of the cartilage extracellular matrix. Hum Genet 1994 Mar; 93(3):236–42
Rimoin DL see **Bacino CA**
Rimoin DL see **Briggs MD**
Rimoin DL see **Chitayat D**
Rimoin DL see **Hersh JH**
Rimokh R, Berger F, Bastard C, Klein B, French M, Archimbaud E, Rouault JP, Santa Lucia B, Duret L, Vuillaume M, et al. Rearrangement of CCND1 (BCL1/PRAD1) 3' untranslated region in mantle–cell lymphomas and t(11q13)–associated leukemias. Blood 1994 Jun 15;83(12):3689–96
Rimokh R, Berger F, Delsol G, Digonnet I, Rouault JP, Tigaud JD, Gadoux M, Coiffier B, Bryon PA, Magaud JP. Detection of the chromosomal translocation t(11;14) by polymerase chain reaction in mantle cell lymphomas.
Blood 1994 Apr 1;83(7):1871–5
Rimokh R see **Pébusque MJ**
Rimola A see **García–Valdecasas JC**
Rimola A see **González FX**
Rimola A see **Grande L**
Rimola A see **Moral A**
Rimola A see **Navasa M**
Rimola A see **Pujol A**
Rimoldi D see **Carrel S**
Rimoldi HJ. Interdisciplinariedad e investigación.
Medicina (B Aires) 1993;53(6):557–62 **(Spa)**
Rimoldi JM, Kingston DG, Chaudhary AG, Samaranayake G, Grover S, Hamel E. Modified taxols, 9. Synthesis and biological evaluation of 7–substituted photoaffinity analogues of taxol. J Nat Prod 1993 Aug;56(8):1313–30
Rimoldi JM see **Van der Schyf CJ**
Rimoldi M see **DiDonato S**
Rimoldi O see **Baselli G**
Rimoldi O see **Salvati P**
Rimoldi P see **Romani F**
Rimon G see **Cohen–Luria R**
Rimón R. Psyyke ja immunologia. Duodecim 1990; 106(4):347–9 **(Fin)**
Rimón R see **Katila H**
Rimondi A see **Bernardi M**
Rimondi E see **Monti C**
Rimondi MR see **Zompatori M**
Rimondini R see **Dall'Olio R**
Rimondini R see **Gandolfi O**
Rimoy GH, Wright DM, Bhaskar NK, Rubin PC. The cardiovascular and central nervous system effects in the human of U–62066E. A selective opioid receptor agonist. Eur J Clin Pharmacol 1994;46(3):203–7
Rimoy GH see **Ramsay MM**
Rimpelä AH see **Karvonen JS**
Rimpelä AH see **Rimpelä MK**
Rimpelä MK, Aarø LE, Rimpelä AH. The effects of tobacco sales promotion on initiation of smoking––experiences from Finland and Norway. Scand J Soc Med Suppl 1993;49:5–23 (103 ref.)
Rimpelä MK see **Karvonen JS**
Rimpiläinen I. Origin of the facial long latency responses elicited by magnetic stimulation.
Electroencephalogr Clin Neurophysiol 1994 Apr; 93(2):121–30
Rimpler M see **Ennker IC**
Rimpler M see **Ennker J**
Rimpler M see **Leuschner J**
Rimski Z see **Kojadinovic Z**
Rimsky S see **Ding HF**
Rimsky S see **Zuber F**
Rimstad E, East N, DeRock E, Higgins J, Pedersen NC. Detection of antibodies to caprine arthritis–encephalitis virus using recombinant gag proteins. Arch Virol 1994; 134(3–4):345–56
Rimstad E, East NE, Torten M, Higgins J, DeRock E, Pedersen NC. Delayed seroconversion following naturally acquired caprine arthritis–encephalitis virus infection in goats. Am J Vet Res 1993 Nov;54(11):1858–62
Rimsza ME see **Pearson MA**
Rimvall K, Martin DL. The level of GAD67 protein is highly sensitive to small increases in intraneuronal gamma–aminobutyric acid levels. J Neurochem 1994 Apr; 62(4):1375–81
Rimvall K see **McCarthy MM**
Rimwungtragoon K see **Barker RH Jr**
Rin K see **Ishiyama T**
Rina M, Bouriotis V. Cloning, purification and characterization of the BseCI DNA methyltransferase from Bacillus stearothermophilus. Gene 1993 Oct 29;133(1):91–4
Rinaldi A see **Dworkin RH**
Rinaldi A see **Rotolo U**
Rinaldi AC see **Rescigno A**
Rinaldi C see **Martelletti P**
Rinaldi C see **Stirparo G**
Rinaldi DA see **Shaffer DW**
Rinaldi E, Vaienti E. The trans–femoral approach in prosthesis replacements: results after two years.
Acta Biomed Ateneo Parmense 1992;63(1–2):79–83
Rinaldi E see **Tocchetti A**
Rinaldi E see **Venegoni E**
Rinaldi F, Alberetto M, Pontiroli A. The diabetic foot. General considerations and proposal of a new therapeutic and preventive approach. Diabetes Res Clin Pract 1993 Jul;21(1):43–9
Rinaldi F see **Maffei C**
Rinaldi F see **Provenzano G**
Rinaldi G see **Guadagni F**
Rinaldi GB see **Corcione A**
Rinaldi J see **Fenech M**
Rinaldi JP see **Fournier C**
Rinaldi JP see **Pousset F**
Rinaldi L see **Fishel S**
Rinaldi L see **Iaffaioli RV**
Rinaldi M, Della Corte M, Ruocco V, D'Onofrio C, Zanotta G, Romano A. Ocular involvement correlated with age in patients affected by major and intermedia beta–thalassemia treated or not with desferrioxamine.
Metab Pediatr Syst Ophthalmol 1993;16(1–2):23–5
Rinaldi M, Mottola A. Pianificazione ed intervento di rialzo bilaterale dei pavimenti sinusali nella chirurgia implantologica. Presentazione di un caso.
Minerva Stomatol 1994 Apr;43(4):179–84 (Eng. Abstr.) **(Ita)**
Rinaldi M see **Bernardi L**
Rinaldi M see **Fazio VM**
Rinaldi M see **Kontoyianis DP**
Rinaldi M see **Lopez M**
Rinaldi M see **Martinelli L**
Rinaldi M see **Redding S**
Rinaldi M see **Salvarani C**
Rinaldi MG see **Berenguer J**
Rinaldi MG see **Boken DJ**
Rinaldi MG see **Drayton J**
Rinaldi MG see **Dubé MP**
Rinaldi MG see **Hostetler JS**
Rinaldi MG see **Korenek NL**
Rinaldi MG see **Oleinik EM**
Rinaldi MG see **Patterson TF**
Rinaldi MG see **Pfaller MA**
Rinaldi MG see **Rex JH**
Rinaldi MG see **Wallace JE**
Rinaldi MG see **Weinberg WG**
Rinaldi MG see **Wingard JR**
Rinaldi MT see **Bronzi G**
Rinaldi N see **Ruff M**
Rinaldi O see **Bignotti M**
Rinaldi P see **Schroeder MM**

Rinaldi R see **Panunzi C**
Rinaldi R see **Papini E**
Rinaldi RC see **Bresolin LB**
Rinaldi S see **Ponticelli C**
Rinaldi S see **Verrina E**
Rinaldi T, Francisci S, Zennaro E, Frontali L, Bolotin-Fukuhara M. Suppression of a mitochondrial point mutation in a tRNA gene can cast light on the mechanisms of 3' end-processing. Curr Genet 1994 May;25(5):451-5
Rinaldi-Carmona M, Barth F, Héaulme M, Shire D, Calandra B, Congy C, Martinez S, Maruani J, Néliat G, Caput D, et al. SR141716A, a potent and selective antagonist of the brain cannabinoid receptor. FEBS Lett 1994 Aug 22; 350(2-3):240-4
Rinaldi-Carmona M, Congy C, Pointeau P, Vidal H, Breliére JC, Le Fur G. Identification of binding sites for SR 46349B, a 5-hydroxytryptamine2 receptor antagonist, in rodent brain. Life Sci 1994;54(2):119-27
Rinaldi-Carmona M, Prabonnaud V, Bouaboula M, Poinot-Chazel C, Casellas P, Le Fur G, Herbert JM. Regulation of 5-hydroxytryptamine2 (5-HT2) receptor expression in cultured rat aortic smooth muscle cells by SR 46349B, a selective 5-HT2 receptor antagonist. J Biol Chem 1994 Jan 7;269(1):396-401
Rinaldi Ceroni A see **Messerotti G**
Rinaldini M see **Pacini P**
Rinaldo C Jr see **Silvestre AJ**
Rinaldo CR see **Graham NM**
Rinaldo CR Jr. Modulation of major histocompatibility complex antigen expression by viral infection [comment] Am J Pathol 1994 Apr;144(4):637-50 (161 ref.). Comment on: Am J Pathol 1994 Apr;144(4):683-92.
Rinaldo CR Jr, Torpey DJ 3d. Cell-mediated immunity and immunosuppression in herpes simplex virus infection. Immunodeficiency 1993;5(1):33-90 (494 ref.)
Rinaldo CR Jr see **Boldt-Houle DM**
Rinaldo CR Jr see **Ferbas JJ**
Rinaldo CR Jr see **McMahon DK**
Rinaldo CR Jr see **Randhawa PS**
Rinaldo J see **Chow CW**
Rinaldo P see **Bennett MJ**
Rinaldo P see **Boles RG**
Rinaldo P see **Kossak BD**
Rinaldo P see **Seashore MR**
Rinaldo P see **Sewell AC**
Rinaldo P see **Treem WR**
Rinalduzzi S see **Barbato L**
Rinaman L, Hoffman GE, Stricker EM, Verbalis JG. Exogenous cholecystokinin activates cFos expression in medullary but not hypothalamic neurons in neonatal rats. Brain Res Dev Brain Res 1994 Jan 14;77(1):140-5
Rinaman L, Verbalis JG, Stricker EM, Hoffman GE. Distribution and neurochemical phenotypes of caudal medullary neurons activated to express cFos following peripheral administration of cholecystokinin. J Comp Neurol 1993 Dec 22;338(4):475-90
Rinast E, Linder R, Weiss HD. Neural network approach for computer-assisted interpretation of ultrasound images of the gallbladder. Eur J Radiol 1993 Nov;17(3):175-8
Rinast E, Linder R, Weiss HD. Neuronale Netze--ein vielversprechender Ansatz zur computerunterstützten Interpretation radiologischer Bilddaten. Rontgenpraxis 1994 Feb;47(2):40-4 **(Ger)**
Rinast E see **Zwaan M**
Rinaudo G see **Dago KT**
Rinaudo M, Milas M, Le Dung P. Characterization of chitosan. Influence of ionic strength and degree of acetylation on chain expansion. Int J Biol Macromol 1993 Oct;15(5):281-5
Rinaudo MS, Joe YA, Park MH. Cloning and sequencing of a chick embryo cDNA encoding the 20-kDa hypusine-containing protein, eIF-5A. Gene 1993 Dec 31; 137(2):303-7
Rinaudo MT see **Curto M**
Rince A, Dufour A, Le Pogam S, Thuault D, Bourgeois CM, Le Pennec JP. Cloning, expression, and nucleotide sequence of genes involved in production of lactococcin DR, a bacteriocin from lactococcus lactis subsp. lactis. Appl Environ Microbiol 1994 May;60(5):1652-7
Rinchard J, Kestemont P, Kühn ER, Fostier A. Seasonal changes in plasma levels of steroid hormones in an asynchronous fish the gudgeon Gobio gobio L. (Teleostei, Cyprinidae). Gen Comp Endocrinol 1993 Nov;92(2):168-78
Rinchik EM. Molecular genetics of the brown (b)-locus region of mouse chromosome 4. II. Complementation analyses of lethal brown deletions. Genetics 1994 Jul; 137(3):855-65
Rinchik EM, Bell JA, Hunsicker PR, Friedman JM, Jackson IJ, Russell LB. Molecular genetics of the brown (b)-locus region of mouse chromosome 4. I. Origin and molecular mapping of radiation- and chemical-induced lethal brown deletions. Genetics 1994 Jul;137(3):845-54
Rinchik EM, Carpenter DA, Long CL. Deletion mapping of four loci defined by N-ethyl-N-nitrosourea-induced postimplantation-lethal mutations within the pid-Hbb region of mouse chromosome 7. Genetics 1993 Dec; 135(4):1117-23
Rinchik EM, Flaherty L, Russell LB. High-frequency induction of chromosomal rearrangements in mouse germ cells by the chemotherapeutic agent chlorambucil. Bioessays 1993 Dec;15(12):831-6 (26 ref.)
Rinchik EM, Tönjes RR, Paul D, Potter MD. Molecular analysis of radiation-induced albino (c)-locus mutations that cause death at preimplantation stages of development. Genetics 1993 Dec;135(4):1107-16
Rinchik EM see **Culiat CT**
Rinchik EM see **Metallinos DL**
Rinchuse DJ see **Menapace SE**
Rinck G see **Zouboulis CC**
Rinck M, Glowalla U. Wissensstrukturierung durch statistische Graphen: Auswirkungen auf das Verstehen und Behalten. Z Exp Angew Psychol 1993;40(4):611-43 (Eng. Abstr.) **(Ger)**
Rinck M see **Becker E**
Rinck P see **Skranes JS**
Rinck PA see **Gribbestad IS**
Rinck PA see **Myhr GE**
Rincke G see **Gschwendt M**
Rincón AR see **Maldonado V**
Rincón B, Barril G, Tagarro D, Traver JA. Pseudoaneurysm of femoral artery. Therapeutic role of interventional radiology [letter] Nephrol Dial Transplant 1993;8(8):785-6
Rincón B, Bernis C, Garcia A, Traver JA. Mesangiocapillary glomerulonephritis associated with hydatid disease [letter] Nephrol Dial Transplant 1993;8(8):783-4
Rincon G see **James KB**
Rincón J see **Kimby E**
Rincon M see **Romero N**
Rincón Castañeda C, Tapia Rodriguez S, González Luna LI, Ortíz Ramírez M. Comparación de inhibición de la prueba cutánea de la histamina con astemizol, loratadina y terfenadina. Rev Alerg 1993 Jul-Aug;40(4):86-90 (Eng. Abstr.) **(Spa)**
Rincon-Reyes M see **Calderon-Gonzalez R**
Rincones VZ see **Guelrud M**
Rind B, Gaudet S. Judging personality traits of adolescents from photographs. J Soc Psychol 1993 Dec;133(6):815-23
Rind DM, Safran C. Real and imagined barriers to an electronic medical record. Proc Annu Symp Comput Appl Med Care 1993;:74-8
Rind DM, Safran C, Phillips RS, Wang Q, Calkins DR, Delbanco TL, Bleich HL, Slack WV. Effect of computer-based alerts on the treatment and outcomes of hospitalized patients. Arch Intern Med 1994 Jul 11; 154(13):1511-7
Rind DM see **Safran C**
Rinde E see **Engler R**
Rinder CA, Halushka PV, Sens MA, Ploth DW. Thromboxane A2 receptor blockade improves renal function and histopathology in the post-obstructive kidney. Kidney Int 1994 Jan;45(1):185-92
Rinder CS, Gaal D, Student LA, Smith BR. Platelet-leukocyte activation and modulation of adhesion receptors in pediatric patients with congenital heart disease undergoing cardiopulmonary bypass. J Thorac Cardiovasc Surg 1994 Jan;107(1):280-8
Rinder CS see **Rinder HM**
Rinder H see **Katzwinkel-Wladarsch S**
Rinder HM, Ault KA, Jatlow PI, Kosten TR, Smith BR. Platelet alpha-granule release in cocaine users. Circulation 1994 Sep;90(3):1162-7
Rinder HM, Bonan JL, Anandan S, Rinder CS, Rodrigues PA, Smith BR. Noninvasive measurement of platelet kinetics in normal and hypertensive pregnancies. Am J Obstet Gynecol 1994 Jan;170(1 Pt 1):117-22
Rinder HM see **Bonan JL**
Rinder HM see **Pisciotto PT**
Rinder J see **Delay-Goyet P**
Rinderknecht BP see **Spornitz UM**
Rinderknecht S see **Jafari HS**
Rinderle SJ see **Gallucci JC**
Rindfleisch F see **Haessler R**
Rindflesch TC, Aronson AR. Semantic processing in information retrieval. Proc Annu Symp Comput Appl Med Care 1993;:611-5
Rindi G, Annibale B, Bonamico M, Corleto V, Delle Fave G, Solcia E. Helicobacter pylori infection in children with antral gastrin cell hyperfunction. J Pediatr Gastroenterol Nutr 1994 Feb;18(2):152-8
Rindi G see **Bordi C**
Rindi G see **Casirola D**
Rindi G see **Laforenza U**
Rindi G see **Patrini C**
Rindi G see **Solcia E**
Rindi M see **Giuntini C**
Rindi P see **Caprioli R**
Rindi P see **De Caterina R**
Rindi S see **Bardoni A**
Rindi S see **Passi A**
Rindler MJ see **Colomer V**
Rindler MJ see **Hoops TC**
Rindom H. Hospitalsindlagte alkoholmisbrugere 12 år efter. Ugeskr Laeger 1994 May 30;156(22):3324-8 (Eng. Abstr.) **(Dan)**
Rindone B see **Caneva E**
Rindos R see **Hamžik J**
Rindt H see **Moncman CL**
Rindum JL, Holmstrup P, Pedersen M, Rassing MR, Stoltze K. Miconazole chewing gum for treatment of chronic oral candidosis. Scand J Dent Res 1993 Dec;101(6):386-90
Rine J see **Ashby MN**
Rine J see **Foss M**
Rine J see **Hampton RY**
Rine J see **Lishanski A**
Rine J see **Loo S**
Rine J see **Ostrander EA**
Rineau G see **Huet P**
Rineberg BA. AAOS initiatives address health system reform [editorial] Orthopedics 1993 Nov;16(11):1215
Rineberg BA see **Kilpatrick JJ**
Rinehart AR, Mallya S, Simon SR. Human alpha 1-proteinase inhibitor binds to extracellular matrix in vitro. Am J Respir Cell Mol Biol 1993 Dec;9(6):666-79
Rinehart CA see **Kowalik TF**
Rinehart CA see **Wu HF**
Rinehart FP see **Rubin CM**
Rinehart GC, Jackson IT, Potparic Z, Tan RG, Chambers PA. Management of locally aggressive sinus disease using craniofacial exposure and the galeal frontalis fascia-muscle flap [see comments] Plast Reconstr Surg 1993 Dec; 92(7):1219-25; discussion 1226. Comment in: Plast Reconstr Surg 1994 Jun;93(7):1534.
Rinehart GC see **Webber WB**
Rinehart J, Delamater EW, Keville L, Measel J. Corticosteroid modulation of interleukin-1 hematopoietic effects and toxicity in a murine system. Blood 1994 Sep 1;84(5):1457-63
Rinehart J see **Neidhart JA**
Rinehart JJ see **Bukowski RM**
Rinehart JJ see **Poplin EA**
Rinehart KL see **Jares-Erijman EA**
Rinehart ME. The Reach to Recovery program. Cancer 1994 Jul 1;74(1 Suppl):372-5
Rinehart RD, Yanagisawa Y. Paraoccupational exposures to lead and tin carried by electric-cable splicers. Am Ind Hyg Assoc J 1993 Oct;54(10):593-9
Rinehart WB see **Fini ME**
Rinelli A see **Marra G**
Rinelli G see **Loperfido F**
Rinelli G see **Santoro G**
Rines HW see **Yun SJ**
Riney S see **Mason J**
Rinfret A, Anderson SK. IL-2 regulates the expression of the NK-TR gene via an alternate RNA splicing mechanism. Mol Immunol 1993 Oct;30(14):1307-13
Rinfret A, Collins C, Ménard R, Anderson SK. The N-terminal cyclophilin-homologous domain of a 150-kilodalton tumor recognition molecule exhibits both peptidylprolyl cis-trans-isomerase and chaperone activities. Biochemistry 1994 Feb 22;33(7):1668-73
Ring A see **Eckardt KU**
Ring B see **Brothers L**
Ring BJ, Parli CJ, George MC, Wrighton SA. In vitro metabolism of zatosetron. Interspecies comparison and role of CYP 3A. Drug Metab Dispos 1994 May-Jun;22(3):352-7
Ring BJ see **Wrighton SA**
Ring BZ, Roberts JW. Function of a nontranscribed DNA strand site in transcription elongation. Cell 1994 Jul 29; 78(2):317-24
Ring C see **Brener J**
Ring CJ. The B cell-immortalizing functions of Epstein-Barr virus. J Gen Virol 1994 Jan;75 (Pt 1):1-13 (159 ref.)
Ring CJ see **Morris PJ**
Ring CP, Hadden OB, Morris AT. Transverse keratotomy combined with spherical photorefractive keratectomy for compound myopic astigmatism. J Refract Corneal Surg 1994 Mar-Apr;10(2 Suppl):S217-21
Ring CS see **Rosenthal PJ**
Ring D, Wenger DR. Magnetic resonance-imaging scans in discitis. Sequential studies in a child who needed operative drainage: a case report. J Bone Joint Surg Am 1994 Apr; 76(4):596-601
Ring D see **Young MC**
Ring DB, Hsieh-Ma ST, Shi T, Reeder J. Antigen forks: bispecific reagents that inhibit cell growth by binding selected pairs of tumor antigens. Cancer Immunol Immunother 1994 Jul;39(1):41-8
Ring E see **Mache CJ**
Ring E see **Riccabona M**
Ring EF see **Hall J**
Ring EF see **Shenstone BD**
Ring EJ see **Abcarian PW**
Ring EJ see **Kerlan RK Jr**
Ring EJ see **LaBerge JM**
Ring EJ see **Pentecost MJ**
Ring H, Feder M, Schwartz J. [Early and late outcomes of cerebrovascular accidents and their rehabilitation] Harefuah 1993 Sep;125(5-6):165-9 (40 ref.) **(Heb)**
Ring H see **Keren O**
Ring HA, Trimble MR, Costa DC, Moriarty J, Verhoeff NP, Ell PJ. Striatal dopamine receptor binding in epileptic psychoses. Biol Psychiatry 1994 Mar 15;35(6):375-80
Ring HA see **Moriarty J**
Ring I see **Hart RF**
Ring I see **Heywood A**
Ring I see **Jelfs PL**
Ring J. Haut und Umwelt. Hautarzt 1993 Oct;44(10):625-35 (117 ref.) (Eng. Abstr.) **(Ger)**
Ring J see **Abeck D**
Ring J see **Chatain C**
Ring J see **Gruseck E**
Ring J see **Hermann K**
Ring J see **Kowalzick L**
Ring J see **Radloff P**
Ring J see **Rittweger R**
Ring JA, Ghabrial H, Ching MS, Potocnik S, Shulkes A,

Smallwood RA, Morgan DJ. Hepatic uptake and excretion of [14C]sodium taurocholate by the isolated perfused fetal sheep liver. Biochem Pharmacol 1994 Aug 17;48(4):667–74

Ring JM, Martinez Arias A. puckered, a gene involved in position-specific cell differentiation in the dorsal epidermis of the Drosophila larva. Dev Suppl 1993;:251–9

Ring M, Huber RE. The properties of beta-galactosidases (Escherichia coli) with halogenated tyrosines. Biochem Cell Biol 1993 Mar–Apr;71(3–4):127–32

Ring ME. The dentist who was Dr. Albert Schweitzer's right hand. J Am Coll Dent 1993 Winter;60(3):36–8

Ring ME. A history of ethics in dentistry. N Y State Dent J 1994 Jan;60(1):40–6

Ring N see **Stirling J**

Ring P see **Rostrup E**

Ring T. Update on phosphate binders [letter; comment] Nephrol Dial Transplant 1993;8(11):1310–1. Comment on: Nephrol Dial Transplant 1993;8 Suppl 1:35–9.

Ring U see **Schrenk F**

Ring WS see **Blatchford JW 3rd**

Ring WS see **Jacobsen TN**

Ring WS see **Jessen ME**

Ring WS see **Kunzelman KS**

Ring-Larsen H see **Henriksen JH**

Ring-Mrozik E see **Hecker WC**

Ringa V, Carrat F, Blondel B, Bréart G. Consequences of misdiagnosis of intrauterine growth retardation for preterm elective cesarean section. Fetal Diagn Ther 1993 Sep–Oct; 8(5):325–30

Ringa V, Ledésert B, Bréart G. Determinants of hormone replacement therapy among postmenopausal women enrolled in the French GAZEL cohort. Osteoporos Int 1994 Jan;4(1):16–20

Ringberg U see **Holtedahl K**

Ringbom-Anderson T, Jäntti J, Akerman KE. Production and release of matrix vesicles in the cell processes of TPA-treated human osteoblast-like cells. J Bone Miner Res 1994 May;9(5):661–70

Ringborg U see **Jungnelius U**

Ringborg U see **Månsson-Brahme E**

Ringdahl A. Listening strategies and benefits when using a programmable hearing instrument with eight programs. Ear Nose Throat J 1994 Mar;73(3):192–6

Ringdahl DM see **Kedar A**

Ringdahl DM see **Maria BL**

Ringdahl U see **Ben Nasr A**

Ringdal GI, Ringdal K, Kvinnsland S, Götestam KG. Quality of life of cancer patients with different prognoses. Qual Life Res 1994 Apr;3(2):143–54

Ringdal K see **Ringdal GI**

Ringdal N see **Leblanc P**

Ringdén O, Remberger M, Persson U, Ljungman P, Aschan J, Boime P, Dahllöf G, Dalianis T, Gahrton G, Lönnqvist B, et al. Nya data från benmärgstransplantation. Obesläktad givare lika bra som besläktad. Lakartidningen 1994 Jun 29; 91(26–27):2577–82 **(Swe)**

Ringdén O, Ruutu T, Remberger M, Nikoskelainen J, Volin L, Vindeløv L, Parkkali T, Lenhoff S, Sallerfors B, Ljungman P, et al. A randomized trial comparing busulfan with total body irradiation as conditioning in allogeneic marrow transplant recipients with leukemia: a report from the Nordic Bone Marrow Transplantation Group. Blood 1994 May 1;83(9):2723–30

Ringdén O, Ruutu T, Remberger M, Nikoskelainen J, Volin L, Vindeløv L, Parkkali T, Lenhoff S, Sallerfors B, Ljungman P, et al. A randomized trial comparing busulfan vs total body irradiation in allogeneic marrow transplant recipients with hematological malignancies. Transplant Proc 1994 Jun;26(3):1831–2

Ringdén O, Tollemar J. Liposomal amphotericin B (AmBisome) treatment of invasive fungal infections in immunocompromised children. Mycoses 1993 May–Jun; 36(5–6):187–92

Ringdén O, Tollemar J, Dahllöf G, Tydén G. High cure rate of invasive fungal infections in immunocompromised children using ambisome. Transplant Proc 1994 Feb; 26(1):175–7

Ringdén O see **Aschan J**

Ringden O see **Boström L**

Ringdén O see **Dahllöf G**

Ringdén O see **Gale RP**

Ringdén O see **Hägglund H**

Ringdén O see **Klaesson S**

Ringdén O see **Ljungman P**

Ringdén O see **Näsman M**

Ringden O see **Remberger M**

Ringdén O see **Tollemar J**

Ringden O see **Westgren M**

Ringe B. Quadrennial review on liver transplantation. Am J Gastroenterol 1994 Aug;89(8 Suppl):S18–26 (80 ref.)

Ringe B, Lang H, Tusch G, Pichlmayr R. Role of liver transplantation in management of esophageal variceal hemorrhage. World J Surg 1994 Mar–Apr;18(2):233–9

Ringe B, Weimann A, Lamesch P, Nashan B, Pichlmayr R. Liver transplantation as an option in patients with cholangiocellular and bile duct carcinoma. Cancer Treat Res 1994;69:259–75

Ringe B see **Böker KH**

Ringe B see **Bund M**

Ringe B see **Burdelski M**

Ringe B see **Demertzis S**

Ringe B see **Harms J**

Ringe B see **Lamesch P**

Ringe B see **Lang H**

Ringe B see **Machens HG**

Ringe B see **Oellerich M**

Ringe B see **Oldhafer KJ**

Ringe B see **Pichlmayr R**

Ringe B see **Rodeck B**

Ringe B see **Schlitt HJ**

Ringe B see **Weimann A**

Ringe B see **Winkler M**

Ringe B see **Winkler ME**

Ringe D see **Allen KN**

Ringe D see **Almo SC**

Ringe D see **Bohren KM**

Ringe D see **Ding X**

Ringe D see **Fitzpatrick PA**

Ringe D see **Harrison DH**

Ringe D see **Jones WM**

Ringe D see **Lavie A**

Ringe D see **Petsko GA**

Ringe D see **Steinmetz AC**

Ringe D see **Stock AM**

Ringe D see **Zhang Z**

Ringe JD. Osteoporose bei Männern? Dtsch Med Wochenschr 1994 Jan 21;119(3):80–2 (10 ref.) **(Ger)**

Ringe JD. Sind Störungen im Fettstoffwechsel bzw. Alkoholabusus Risikofaktoren für eine Osteoporose? Internist (Berl) 1993 Dec;34(12):1157 **(Ger)**

Ringe JD. Alkalische Phosphatase auf 30 U/L erniedrigt. Internist (Berl) 1994 Apr;35(4):414 **(Ger)**

Ringe JD. Aktuelle Behandlungskonzepte bei primärer Osteoporose: Calcitonin. Schweiz Med Wochenschr 1993 Nov 27;123(47):2235–40 (43 ref.) (Eng. Abstr.) **(Ger)**

Ringe JD, Dorst AJ. Osteoporose bei Männern. Pathogenese und klinische Einteilung bei 254 Fällen. Dtsch Med Wochenschr 1994 Jul 8;119(27):943–7 (Eng. Abstr.) **(Ger)**

Ringeaud J see **van Cuyck-Gandré H**

Ringeisen F, Rey-Campos J, Yaniv M. The transactivation potential of variant hepatocyte nuclear factor 1 is modified by alternative splicing. J Biol Chem 1993 Dec 5; 268(34):25706–11

Ringel I see **Horwitz SB**

Ringel I see **Rao S**

Ringel I see **Rasouly D**

Ringel I see **Swindell CS**

Ringel N see **Dickerson F**

Ringel RE see **Laschinger JC**

Ringel SP, Rogstad TL. Neurologists--1991 to 1992. Human Resources in Neurology Subcommittee of the American Academy of Neurology [see comments] Neurology 1993 Sep;43(9):1666–72. Comment in: Neurology 1994 Jul;44(7):1366–7.

Ringel Y see **Weintraub M**

Ringelberg DB see **Kohring LL**

Ringelberg DB see **Topp E**

Ringelberg J, van de Bor M. Outcome of transient periventricular echodensities in preterm infants. Neuropediatrics 1993 Oct;24(5):269–73

Ringelberg ML see **Gilbert GH**

Ringelhann B, Szelenyi JG, Horanyi M, Svobodova M, Divoky V, Indrak K, Hollán S, Marosi A, Laub M, Huisman TH. Molecular characterization of beta-thalassemia in Hungary. Hum Genet 1993 Oct;92(4):385–7

Ringeling J see **Latza U**

Ringeling PL, Davy SL, Monkara FA, Hunt C, Dickson DP, McEwan AG, Moore GR. Iron metabolism in Rhodobacter capsulatus. Characterisation of bacterioferritin and formation of non-haem iron particles in intact cells. Eur J Biochem 1994 Aug 1;223(3):847–55

Ringelman P see **Angel MF**

Ringelman PR, Goldberg NH. Hypertrophy of the abductor hallicus muscle: an unusual congenital foot mass. Foot Ankle 1993 Jul–Aug;14(6):366–9

Ringelman PR, Vander Kolk CA, Cameron D, Baumgartner WA, Manson PN. Long-term results of flap reconstruction in median sternotomy wound infections. Plast Reconstr Surg 1994 May;93(6):1208–14; discussion 1215–6

Ringelstein EB. Antikoagulation nach Schlaganfall. Dtsch Med Wochenschr 1993 Dec 10;118(49):1825 **(Ger)**

Ringelstein EB. Computertomographische Diagnostik beim Schlaganfall. Dtsch Med Wochenschr 1993 Nov 12; 118(45):1664 **(Ger)**

Ringelstein EB, Weiller C, Weckesser M, Weckesser S. Cerebral vasomotor reactivity is significantly reduced in low-flow as compared to thromboembolic infarctions: the key role of the circle of Willis. J Neurol Sci 1994 Jan; 121(1):103–9

Ringelstein EB see **Job FP**

Ringelstein EB see **Sommer C**

Ringelstein EB see **Weiller C**

Ringen K. National Conference on Ergonomics, Safety, and Health in Construction summary report. Am J Ind Med 1994 Jun;25(6):775–81

Ringen K see **Burkhart G**

Ringenburg V see **Stayner L**

Ringenburg VL see **Hornung RW**

Ringer DP, Howell BA, Norton TR, Woulfe GW, Duffel MW, Kosanke SD. Evidence of two separate mechanisms for the decrease in aryl sulfotransferase activity in rat liver during early stages of 2-acetylaminofluorene-induced hepatocarcinogenesis. Mol Carcinog 1994 Jan;9(1):2–9

Ringer DP, Yerokun T, Khan AS. Molecular mechanisms for the regulation of aryl sulfotransferase IV expression during 2-acetylaminofluorene-induced hepatocarcinogenesis in rat. Chem Biol Interact 1994 Jun;92(1–3):343–50

Ringer DP see **Khan AS**

Ringer DP see **Meerman JH**

Ringer DP see **Whetsell LH**

Ringer DP see **Yerokun T**

Ringer LW see **DePasquale MJ**

Ringer RK see **Shirazi MA**

Ringer T see **Russ U**

Ringer TV see **Hughes GS Jr**

Ringers J see **Davids PH**

Ringers J see **Gooszen HG**

Ringers J see **Groeneveld PH**

Ringers J see **Rademaker BM**

Ringert RH see **Diemer T**

Ringert RH see **Fischer C**

Ringert RH see **Kallerhoff M**

Ringert RH see **Ludwig M**

Ringert RH see **Schroeder-Printzen I**

Ringert RH see **Zoeller G**

Ringertz B see **Bratt J**

Ringertz B see **Hafström I**

Ringertz BM see **Lindholm C**

Ringertz H see **Dahlman TC**

Ringertz NR see **Blange I**

Ringertz NR see **Jin P**

Ringertz NR see **Wahren M**

Ringertz S, Mube L, Krantz I, Hathaway A, Shamebo D, Freij L, Wall S, Kronvall G. Prevalence of potential respiratory disease bacteria in children in Ethiopia. Antimicrobial susceptibility of the pathogens and use of antibiotics among the children. Acta Paediatr 1993 Oct;82(10):843–8

Ringertz S see **Olsson-Liljequist B**

Ringham GL see **Hussein Z**

Ringkamp M, Schmelz M, Kress M, Allwang M, Ogilvie A, Reeh PW. Activated human platelets in plasma excite nociceptors in rat skin, in vitro. Neurosci Lett 1994 Mar 28;170(1):103–6

Ringl H see **End A**

Ringle M see **Yung CW**

Ringle MJ, Lindley DM, Krohne SG. Lymphoplasmacytic keratitis in a ferret with lymphoma. J Am Vet Med Assoc 1993 Sep 1;203(5):670–2

Ringle MJ see **Foerner JJ**

Ringler DJ see **Klumpp SA**

Ringler DJ see **Kodama T**

Ringler DJ see **Sasseville VG**

Ringler DJ see **Silber A**

Ringler DJ see **Simon MA**

Ringler J see **Weiss JW**

Ringler M. Geburtseinleitung: psychologische Aspekte. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:127–30 **(Ger)**

Ringler NJ see **Schengrund CL**

Ringler P see **Brisson A**

Ringler S see **Hanlon MA**

Ringnér M, Aleljung P, Wadström T. Adherence of haemagglutinating Helicobacter pylori to five cell lines. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Sep; 280(1–2):107–12

Ringo DL, Lindley SE, Faull KF, Faustman WO. Cholesterol and serotonin: seeking a possible link between blood cholesterol and CSF 5-HIAA. Biol Psychiatry 1994 Jun 15;35(12):957–9

Ringo DL see **Faustman WO**

Ringo JL. Spared short-term memory in monkeys following medial temporal lobe lesions is not yet established: a reply to Alvarez-Royo, Zola-Morgan and Squire. Behav Brain Res 1993 Dec 31;59(1–2):65–72 (35 ref.)

Ringo JL. The medial temporal lobe in encoding, retention, retrieval and interhemispheric transfer of visual memory in primates. Exp Brain Res 1993;96(3):387–403

Ringo JL, O'Neill SG. Indirect inputs to ventral temporal cortex of monkey: the influence of unit activity of alerting auditory input, interhemispheric subcortical visual input, reward, and the behavioral response. J Neurophysiol 1993 Dec;70(6):2215–25

Ringo JL, Sobotka S, Diltz MD, Bunce CM. Eye movements modulate activity in hippocampal, parahippocampal, and inferotemporal neurons. J Neurophysiol 1994 Mar; 71(3):1285–8

Ringo JL see **Sobotka S**

Ringoir S see **De Moor B**

Ringoir S see **Vanholder R**

Ringoir S see **Veys N**

Ringold AL. Paroxetine efficacy in social phobia [letter] J Clin Psychiatry 1994 Aug;55(8):363–4

Ringold GM see **Ninomiya-Tsuji J**

Ringot AC see **Govindaraju S**

Ringquist S, Cunningham P, Weitzmann C, Formenoy L, Pleij C, Ofengand J, Gold L. Translation initiation complex formation with 30 S ribosomal particles mutated at conserved positions in the 3'-minor domain of 16 S RNA. J Mol Biol 1993 Nov 5;234(1):14–27

Ringquist S, MacDonald M, Gibson T, Gold L. Nature of the ribosomal mRNA track: analysis of ribosome-binding sites containing different sequences and secondary structures. Biochemistry 1993 Sep 28;32(38):10254–62

Ringquist S, Schneider D, Gibson T, Baron C, Böck A, Gold L. Recognition of the mRNA selenocysteine insertion sequence by the specialized translational elongation factor SELB. Genes Dev 1994 Feb 1;8(3):376–85

Ringqvist I see **Leppert J**

Ringrose JH see **Verjans GM**

Rings BS see **Hussain I**

Rings DM see **Koenig GJ**

Rings DM see **Xiao L**

Rings E see **van den Berg M**

Rings EH, Büller HA, Neele AM, Dekker J. Protein sorting versus messenger RNA sorting? Eur J Cell Biol 1994 Apr; 63(2):161–71 (89 ref.)

Rings EH, Heymans HS, Büller HA. Medische opleiding en wetenschappelijk onderzoek: ervaringen met een onderzoeksstage van Nederlandse studenten/artsen in de Verenigde Staten. Ned Tijdschr Geneeskd 1994 Jul 23; 138(30):1531–3 **(Dut)**

Rings EH, Krasinski SD, van Beers EH, Moorman AF, Dekker J, Montgomery RK, Grand RJ, Büller HA. Restriction of lactase gene expression along the proximal-to-distal axis of rat small intestine occurs during postnatal development [see comments] Gastroenterology 1994 May;106(5):1223–32. Comment in: Gastroenterology 1994 May;106(5):1376–8.

Ringsberg K. Muscle strength differences in urban and rural populations in Sweden. Arch Phys Med Rehabil 1993 Dec; 74(12):1315–8

Ringsberg KC, Löwhagen O, Sivik T. Psychological differences between asthmatics and patients suffering from an asthma-like condition, functional breathing disorder: a comparison between the two groups concerning personality, psychosocial and somatic parameters. Integr Physiol Behav Sci 1993 Oct-Dec;28(4):358–67

Ringsdorf H, Sackmann E, Simon J, Winnik FM. Interactions of liposomes and hydrophobically-modified poly-(N-isopropylacrylamides): an attempt to model the cytoskeleton. Biochim Biophys Acta 1993 Dec 12; 1153(2):335–44

Ringsdorf H, Simon J. Molecular self-assembly. Snap-together vesicles [news] Nature 1994 Sep 22; 371(6495):284

Ringsdorf H see **Ebato H**

Ringsdorf H see **Müller W**

Ringsdorf H see **Signor G**

Ringstad J see **Kardinaal AF**

Ringstedt T see **Kokaia Z**

Ringstedt T see **Lagercrantz H**

Ringstrom SJ see **McAndrews JM**

Ringuette L, Jetté LP, Pouliot K. Neisseria meningitidis with reduced susceptibility to penicillin isolated from blood culture—Quebec. Can Commun Dis Rep 1993 Aug 15; 19(15):119; 122 **(Eng, Fre)**

Ringuette L see **Jetté L**

Ringuette MJ, Spencer JH. Mapping the initiation sites of in vitro transcripts of bacteriophage S13. Biochim Biophys Acta 1994 Aug 2;1218(3):331–8

Ringvold A. How to judge the efficacy of glaucoma treatment [letter] Acta Ophthalmol (Copenh) 1993 Aug;71(4):573

Ringvold A. Corneal endothelial involvement in pseudoexfoliation syndrome [letter; comment] Arch Ophthalmol 1994 Mar;112(3):297–8. Comment on: Arch Ophthalmol 1993 May;111(5):666–74.

Ringwald G see **Sárosi Z**

Ringwald G see **Svastics E**

Ringwald M, Baldock R, Bard J, Kaufman M, Eppig JT, Richardson JE, Nadeau JH, Davidson D. A database for mouse development. Science 1994 Sep 30;265(5181):2033–4

Ringwald P, Peyron F, Lepers JP, Rabarison P, Rakotomalala C, Razanamparany M, Rabodonirina M, Roux J, Le Bras J. Parasite virulence factors during falciparum malaria: rosetting, cytoadherence, and modulation of cytoadherence by cytokines. Infect Immun 1993 Dec;61(12):5198–204

Ringwald P see **Cot S**

Ringwald P see **Garin D**

Ringwald P see **Peyron F**

Ringwalt CL see **Bailey SL**

Ringwalt CL see **Ennett ST**

Rini JM see **Lobsanov YD**

Rini JM see **Schulze-Gahmen U**

Rini JM see **Stanfield RL**

Rininsland F, Reiss J. Microlesions and polymorphisms in the Duchenne/Becker muscular dystrophy gene. Hum Genet 1994 Aug;94(2):111–6

Rininsland F see **Bozon D**

Rininsland F see **Reiss J**

Rininsland F see **Rickers A**

Rininsland HH. Basics of robotics and manipulators in endoscopic surgery. Endosc Surg Allied Technol 1993 Jun; 1(3):154–9

Rink E, Hilton S, Szczepura A, Fletcher J, Sibbald B, Davies C, Freeling P, Stilwell J. Impact of introducing near patient testing for standard investigations in general practice [see comments] BMJ 1993 Sep 25;307(6907):775–8. Comment in: BMJ 1993 Oct 16;307(6910):1008.

Rink E see **Lempp H**

Rink H see **Priestle JP**

Rink L, Nicklas W, Alvarez-Ossorio L, Koester M, Kirchner H. Differential induction of tumor necrosis factor alpha in murine and human leukocytes by Mycoplasma arthritidis-derived superantigen. Infect Immun 1994 Feb; 62(2):462–7

Rink L see **al-Daccak R**

Rink L see **Danzer SG**

Rink L see **Driessen C**

Rink L see **Pearson HA**

Rink R see **Schanstra JP**

Rink RC, Adams MC, Keating MA. The flip-flap technique to lengthen the urethra (Salle procedure) for treatment of neurogenic urinary incontinence. J Urol 1994 Aug;152(2 Pt 2):799–802

Rink RC see **Little JS Jr**

Rink T see **Schroth HJ**

Rink T see **Spitz J**

Rink T see **Young AA**

Rink TJ see **Young AA**

Rinke F see **Siebert CH**

Rinke M see **Bomhard E**

Rinke M see **Ivens IA**

Rinke S see **Schalnus R**

Rinke-Appel J, Jünke N, Brimacombe R, Lavrik I, Dokudovskaya S, Dontsova O, Bogdanov A. Contacts between 16S ribosomal RNA and mRNA, within the spacer region separating the AUG initiator codon and the Shine-Dalgarno sequence; a site-directed cross-linking study. Nucleic Acids Res 1994 Aug 11;22(15):3018–25

Rinke-Appel J see **Dontsova O**

Rinke de Wit T see **Wieles B**

Rinke de Wit TF see **Filley E**

Rinkel GJ, Gijn J. Subarachnoid hemorrhage [letter; comment] Neurology 1994 Jan;44(1):191–2. Comment on: Neurology 1993 Apr;43(4):712–8.

Rinkel GJ see **Vermeulen M**

Rinkel-van Driel E see **Hoppenreijs VP**

Rinkema LE, Roman CR, VanAlstyne EL, Spaethe SM, Fleisch JH. Contraction of guinea pig inferior vena cava by eicosanoids. Naunyn Schmiedebergs Arch Pharmacol 1993 Nov;348(5):520–5

Rinker AD see **Tietz NW**

Rinker M see **Fay B**

Rinker-Schaeffer C see **Rhoads RE**

Rinker-Schaeffer CW, Graff JR, De Benedetti A, Zimmer SG, Rhoads RE. Decreasing the level of translation initiation factor 4E with antisense RNA causes reversal of ras-mediated transformation and tumorigenesis of cloned rat embryo fibroblasts. Int J Cancer 1993 Nov 11; 55(5):841–7

Rinkes B see **Schwarzmann F**

Rinkes IH, Toner M, Tompkins RG, Yarmush ML. An extracorporeal microscopy perfusion chamber for on-line studies of environmental effects on cultured hepatocytes. J Biomech Eng 1994 May;116(2):135–9

Rinkevich B see **Müller WE**

Rinkevich B see **Pancer Z**

Rinkevich B see **Pfeifer K**

Rinkevich D see **Reisner SA**

Rinkevitch D see **Markiewicz W**

Rinn RC see **Wagner EE**

Rinne A see **Bernstein HG**

Rinne A see **Söderström KO**

Rinne B see **Holmer S**

Rinne J. Sinuiitti diagnostisena ongelmana. Duodecim 1992; 108(20):1745–50 **(Fin)**

Rinne J. Lapsen välikorvantulehduksen diagnostiikka. Duodecim 1992;108(20):1753–8 (7 ref.) **(Fin)**

Rinne J see **Allard PO**

Rinne JK, Hernesniemi JA. De novo aneurysms: special multiple intracranial aneurysms. Neurosurgery 1993 Dec; 33(6):981–5 (34 ref.)

Rinne JO. Nigral degeneration in Parkinson's disease. Mov Disord 1993;8 Suppl 1:S31–5 (57 ref.)

Rinne JO, Daniel SE, Scaravilli F, Pires M, Harding AE, Marsden CD. The neuropathological features of neuroacanthocytosis. Mov Disord 1994 May;9(3):297–304 (50 ref.)

Rinne JO, Lönnberg P, Marjamäki P. Human brain methionine- and leucine-enkephalins and their receptors during ageing. Brain Res 1993 Oct 8;624(1-2):131–6

Rinne JO, Lönnberg P, Marjamäki P, Mölsä P, Säkö E, Paljärvi L. Brain methionine- and leucine-enkephalin receptors in patients with dementia. Neurosci Lett 1993 Oct 14;161(1):77–80

Rinne JO see **Lee MS**

Rinne JO see **Päivärinta MA**

Rinne JO see **Salonen R**

Rinne R see **Bernstein HG**

Rinne R see **Söderström KO**

Rinne T, Pehkonen E, Kaukinen S, Tarkka M. Comparison of cardioprotection with crystalloid and blood cardioplegia in CABG patients. J Cardiothorac Vasc Anesth 1993 Dec; 7(6):679–83

Rinne TT see **Pehkonen EJ**

Rinne UK see **Päivärinta MA**

Rinner I, Kukulansky T, Felsner P, Skreiner E, Globerson A, Kasai M, Hirokawa K, Korsatko W, Schauenstein K. Cholinergic stimulation modulates apoptosis and differentiation of murine thymocytes via a nicotinic effect on thymic epithelium. Biochem Biophys Res Commun 1994 Sep 15;203(2):1057–62

Rinner W see **Lassmann H**

Rinninger F, Brundert M, Jäckle S, Galle PR, Busch C, Izbicki JR, Rogiers X, Henne-Bruns D, Kremer B, Broelsch CE, et al. Selective uptake of high-density lipoprotein-associated cholesteryl esters by human hepatocytes in primary culture. Hepatology 1994 May; 19(5):1100–14

Rinninger F, Deichen JT, Jäckle S, Windler E, Greten H. Selective uptake of high-density lipoprotein-associated cholesteryl esters and high-density lipoprotein particle uptake by human monocyte-macrophages. Atherosclerosis 1994 Feb;105(2):145–57

Rinninger F see **Jäckle S**

Rino Y see **Okugawa T**

Rinonapoli E see **Agnelli G**

Rinott M, Ber N, Clonimus M. [Complete traumatic separation of the distal humeral epiphysis in a battered child] Harefuah 1994 Feb 15;126(4):195–6, 239 (Eng. Abstr.) **(Heb)**

Rinsky LA see **Feeley TW**

Rinsler M see **Trump D**

Rintahaka P. Kätkytkuolema suomessa vuosina 1969–80. Duodecim 1993;109(3):189–97 **(Fin)**

Rintahaka PJ see **Chugani HT**

Rintala DH see **Bates PS**

Rintala DH see **Fuhrer MJ**

Rintala DH see **White MJ**

Rintala E. Incidence and clinical significance of positive blood cultures in febrile episodes of patients with hematological malignancies. Scand J Infect Dis 1994; 26(1):77–84

Rintala E, Hannisdahl E, Fossâ SD, Hellsten S, Sander S. Neoadjuvant chemotherapy in bladder cancer: a randomized study. Nordic Cystectomy Trial I. Scand J Urol Nephrol 1993;27(3):355–62

Rintala E see **Jauhiainen K**

Rintala E see **Viitanen J**

Rintala EM, Nevalainen TJ. Group II phospholipase A2 in sera of febrile patients with microbiologically or clinically documented infections. Clin Infect Dis 1993 Nov; 17(5):864–70

Rintala M, Metsäranta M, Garofalo S, de Crombrugghe B, Vuorio E, Rönning O. Abnormal craniofacial morphology and cartilage structure in transgenic mice harboring a Gly —> Cys mutation in the cartilage-specific type II collagen gene. J Craniofac Genet Dev Biol 1993 Jul-Sep; 13(3):137–46

Rintala R, Kokkonen ML, Lindahl H, Sariola H. Does disordered upper gastrointestinal motility predispose to Helicobacter pylori colonization of the stomach in children? J Pediatr Surg 1994 Jun;29(6):734–7

Rintala R, Lahdenne P, Lindahl H, Siimes M, Heikinheimo M. Anorectal function in adults operated for a benign sacrococcygeal teratoma. J Pediatr Surg 1993 Sep; 28(9):1165–7

Rintala R, Lindahl H, Marttinen E, Sariola H. Constipation is a major functional complication after internal sphincter-saving posterior sagittal anorectoplasty for high and intermediate anorectal malformations. J Pediatr Surg 1993 Aug;28(8):1054–8

Rintala R, Mildh L, Lindahl H. Fecal continence and quality of life for adult patients with an operated high or intermediate anorectal malformation. J Pediatr Surg 1994 Jun;29(6):777–80

Rintala R see **Lindahl H**

Rintamäki H, Hassi J, Smolander J, Louhevaara V, Rissanen S, Oksa J, Laapio H. Responses to whole body and finger cooling before and after an Antarctic expedition. Eur J Appl Physiol 1993;67(4):380–4

Rintamäki H see **Oksa J**

Rintelen C see **Leithner C**

Rintelen C see **Staudinger T**

Rintoul BJ see **LeGatt DF**

Rintoul TC, Butler KC, Thomas DC, Carriker JW, Maher TR, Kiraly RJ, Massiello A, Himley SC, Chen JF, Fukamachi K, et al. Continuing development of the Cleveland Clinic-Nimbus total artificial heart. ASAIO J 1993 Jul-Sep;39(3):M168–71

Rintz KG see **Fox JM**

Rinzel J see **Li YX**

Rinzel J see **Stokes CL**

Rinzel SM see **Schultz RM**

Rio A. Cartas relativas ao artigo: apendicte aguda na criança. Acta Med Port 1994 Jan;7(1):59–60 **(Por)**

Rio B, Letur-Könirsch H, Ajchenbaum-Cymbalista F, Bauduer F, De Ziegler D, Pelissier C, Bernadou A, Frydman R, Zittoun R. Full-term pregnancy with embryos from donated oocytes in a 36-year-old woman allografted for chronic myeloid leukemia. Bone Marrow Transplant 1994 Apr;13(4):487–8

Rio B see **Bauduer F**

Rio B see **Delmer A**

Rio B see **Kempf JF**

Rio B see **Molé D**

Rio B see **Parent-Massin D**

Rio C see **Matute C**

Rio DC. Splicing of pre-mRNA: mechanism, regulation and role in development. Curr Opin Genet Dev 1993 Aug; 3(4):574–84 (85 ref.)

Rio DC see **Kanaar R**

Rio DC see **Misra S**

Rio J, Colin A, Salvador F, Tintoré M, Viguera ML, Montalbán J, Codina A. Periflebitis retiniana en la esclerosis múltiple. Estudio prospectivo. Neurologia 1993 Oct; 8(8):252–5 (Eng. Abstr.) **(Spa)**

Rio J, Royo I, Viguera ML, Serena J. Polineuropatia por inhalación de cola. Rev Clin Esp 1993 Oct;193(5):275–6

(Spa)

Rio J see **Tintoré M**
Rio JP see **Bennis M**
Rio JP see **Medina M**
Rio MC see **Basset P**
Rio MC see **Dante R**
Rio MC see **Shousha S**
Rio MC see **Spyratos F**
Rio MC see **Welter C**
Rio ME see **Karabatas LM**
Río ME see **Langini SH**
Río ME see **Rovirosa A**
Rio P see **Bignon YJ**
Rio P see **Lalle P**

Río S, Beau JM, Jacquinet JC. Synthesis of sulfated and phosphorylated glycopeptides from the carbohydrate–protein linkage region of proteoglycans. Carbohydr Res 1994 Mar 4;255:103–24

Riobó P, Gonzalo MA, Moreno I, Lara JI, Moreno A, Molina MJ, Herrera–Pombo JL. Nutrición y función mental en el anciano. Rev Clin Esp 1993 Oct;193(5):252–4 (19 ref.) (Eng. Abstr.) (Spa)

Rioche M see **Pillot J**
Riofrio AR see **Le Pont F**
Rioja L see **Blanco JE**

Rioja Sánz C, Blas Marín M, Mínguez Pemán JM, Rioja Sánz LA. Indicaciones actuales de cirugía laparoscópica en urología. Actas Urol Esp 1994 May;18 Suppl:468–77 (63 ref.) (Eng. Abstr.) (Spa)

Rioja Sanz C, Blas Marin M, Mínguez Peman JM, Rioja Sanz LA. Linfadenectomía laparoscópica. Arch Esp Urol 1993 Sep;46(7):593–601 (Eng. Abstr.) (Spa)

Rioja Sanz C, Blas–Marin M, Rioja Sanz L. Laparoscopic pelvic lymphadenectomy in the staging of prostate cancer. Eur Urol 1993;24 Suppl 2:19–21

Rioja Sanz C see **Blas Marin M**
Rioja Sanz L see **Rioja Sanz C**
Rioja Sanz LA see **Blas Marin M**
Rioja Sanz LA see **Cavero Rebollo O**
Rioja Sanz LA see **Martínez Bengoechea JJ**
Rioja Sanz LA see **Rioja Sanz C**
Rioja Sanz LA see **Urruchi Fernández P**
Riolo F see **Romani F**
Riolon J see **Doll G**

Rion RJ. Recurrent pancreatitis after treatment with hydrochlorothiazide. J Am Board Fam Pract 1994 Jan–Feb;7(1):74–6

Riond J see **Roth MP**

Riond JL. Modulation of the anabolic effect of synthetic human parathyroid hormone fragment-(1–34) in the bone of growing rats by variations in the dosage regimen. Clin Sci (Colch) 1993 Aug;85(2):223–8

Riond JL, Schreiber F, Wanner M. Influence of tiamulin concentration in feed on its bioavailability in piglets. Vet Res 1993;24(6):494–502

Riond JL see **Küng K**
Riondino S see **Pulcinelli FM**
Riopedre AM see **Gusis SE**

Riopel CL, Butt I, Omary MB. Method of cell handling affects leakiness of cell surface labeling and detection of intracellular keratins. Cell Motil Cytoskeleton 1993; 26(1):77–87

Riopel CL see **Chou CF**

Riopel M, Dickman PS, Link MP, Perlman EJ. MIC2 analysis in pediatric lymphomas and leukemias. Hum Pathol 1994 Apr;25(4):396–9

Riopelle AJ see **Riopelle J**

Riopelle J, Lopez–Anaya A, Cork RC, Heitler D, Eyrich J, Dunston A, Riopelle AJ, Johnson W, Ragan A, Naraghi M. Treatment of the cutaneous pain of acute herpes zoster with 9% lidocaine (base) in petrolatum/paraffin ointment. J Am Acad Dermatol 1994 May;30(5 Pt 1):757–67

Riopelle J see **Boyd–Green M**
Riopelle JM see **Mitchell MR**
Riopelle RJ see **Dow KE**
Riopelle RJ see **Guo M**
Riopelle RJ see **Gupta SK**
Riopelle RJ see **Zochodne DW**

Riordan A, Thomson A, Hodgson J, Hart A. Children who are seen but not referred: hearing assessment after bacterial meningitis. Br J Audiol 1993 Dec;27(6):375–7

Riordan A see **Appleton R**
Riordan A see **Stiller MJ**

Riordan AM, Hunter JO, Cowan RE, Crampton JR, Davidson AR, Dickinson RJ, Dronfield MW, Fellows IW, Hishon S, Kerrigan GN, et al. Treatment of active Crohn's disease by exclusion diet: East Anglian multicentre controlled trial [see comments] Lancet 1993 Nov 6;342(8880):1131–4. Comment in: Lancet 1994 Jan 8;343(8889):112–3. Comment in: Lancet 1994 Jan 8;343(8889):113.

Riordan AM, Rucker JT, Kirby GA, Hunter JO. Food intolerance and Crohn's disease [letter; comment] Gut 1994 Apr;35(4):571–2. Comment on: Gut 1993 Jun;34(6):783–7.

Riordan AT, Cohen C. Tinea capitis caused by Trichophyton rubrum in a 67-year-old woman with systemic lupus erythematosus [letter] J Am Acad Dermatol 1994 Jul; 31(1):138

Riordan FA, Thomson AP. Early presentation of meningococcal disease after media publicity [letter] Arch Dis Child 1993 Dec;69(6):711

Riordan FA see **Thomas HM**
Riordan G see **Hewlett IK**
Riordan GP see **Ollayos CW**

Riordan HD, Riordan NH, Meng X, Zhong J, Jackson JA. Improved microplate fluorometer counting of viable tumor and normal cells. Anticancer Res 1994 May–Jun; 14(3A):927–31

Riordan JA see **Corell RA**

Riordan JF. Angiotensin converting enzyme inhibitors and alcohol abuse. EXS 1994;71:323–31 (29 ref.)

Riordan JF see **Acharya KR**
Riordan JF see **Curran TP**
Riordan JF see **Hill AD**
Riordan JF see **Hu GF**
Riordan JF see **Moroianu J**
Riordan JF see **Russo N**
Riordan JM see **Elliott RD**
Riordan JR see **Becq F**
Riordan JR see **Chang XB**
Riordan JR see **Dulhanty AM**
Riordan JR see **Hoof T**
Riordan JR see **Lukacs GL**
Riordan JR see **Pind S**
Riordan JR see **Tabcharani JA**
Riordan K see **Graff RJ**

Riordan LL, Kelly DH, Shannon DC. Slow weight gain is associated with increased periodic breathing in healthy infants. Pediatr Pulmonol 1994 Jan;17(1):22–5

Riordan MF, Beardsmore CS, Brooke AM, Simpson H. Relationship between respiratory symptoms and cough receptor sensitivity. Arch Dis Child 1994 Apr; 70(4):299–304

Riordan MM see **Lieri MB**
Riordan NH see **Riordan HD**

Riordan PJ. Specialist clinicians' perceptions of dental fluorosis. ASDC J Dent Child 1993 Jul–Oct;60(4–5):315–20

Riordan PJ, FitzGerald PE. Outcome measures in split mouth caries trials and their statistical evaluation. Community Dent Oral Epidemiol 1994 Jun;22(3):192–7 (37 ref.)

Riordan PJ see **Skartveit L**
Riordan SM see **Visvanathan K**

Riordan–Eva P, Kielhorn I, Ficker LA, Steele AD, Kirkness CM. Conjunctival autografting in the surgical management of pterygium. Eye 1993;7 (Pt 5):634–8

Riordan–Eva P, Lightman S. Orbital floor steroid injections in the treatment of uveitis. Eye 1994;8 (Pt 1):66–9

Riordan–Eva P, Restori M, Hamilton AM, Levy IS. Orbital ultrasound in the ocular ischaemic syndrome. Eye 1994;8 (Pt 1):93–6

Riordan–Eva P see **Ulbig MR**
Rios A see **Bueno J**
Rios A see **Revicki DA**
Rios A see **Turazza EI**
Rios AC see **Ribeiro LR**
Ríos B see **Caballero JL**
Rios B see **Corrado S**
Rios B see **Kremer A**
Ríos C see **Barroso–Moguel R**
Ríos C see **Galván–Arzate S**
Ríos C see **Leone JL**
Rios C see **Palencia G**
Rios C see **Rojas–López M**
Rios C see **Santamaria A**

Ríos E, Karhanek M, Ma J, González A. An allosteric model of the molecular interactions of excitation–contraction coupling in skeletal muscle. J Gen Physiol 1993 Sep; 102(3):449–81

Rios E see **González A**
Rios E see **Ma J**
Rios E see **Shirokov R**
Rios EM see **Azevedo EC**
Ríos G see **Cruz F**
Ríos G see **Larraín E**
Ríos G see **Nicolini FA**
Ríos H see **Guelman LR**

Ríos J, Orellana O, Aspillaga M, Avendano I, Largo I, Riveros N. CFTR mutations in Chilean cystic fibrosis patients. Hum Genet 1994 Sep;94(3):291–4

Ríos J, Orellana O, Riveros N. Análisis genético molecular de la fibrosis quística en dos pacientes chilenos y sus familias. Rev Med Chil 1994 Jan;122(1):13–8 (Eng. Abstr.) (Spa)

Rios JB see **Emerson F**
Ríos JL see **Recio MC**
Rios JV see **Bullon P**

Rios L, Gajardo P, Olea E, Orellana P, Marinovic I. Pool sanguineo en el estudio del hemangioma hepatico. Rev Med Chil 1993 Oct;121(10):1149–53 (21 ref.) (Eng. Abstr.) (Spa)

Rios L see **Orellana P**

Rios M, Khabbaz RF, Kaplan JE, Hall WW, Kessler D, Bianco C. Transmission of human T cell lymphotropic virus (HTLV) type II by transfusion of HTLV-I-screened blood products. J Infect Dis 1994 Jul;170(1):206–10

Rios M see **Castro A**
Ríos M see **Galofré JC**
Rios M see **Spaeth D**

Rios R, Poje GV, Detels R. Susceptibility to environmental pollutants among minorities. Toxicol Ind Health 1993 Sep–Oct;9(5):797–820 (90 ref.)

Rios R see **Pickoff AS**

Rios RM, Tassin AM, Celati C, Antony C, Boissier MC, Homberg JC, Bornens M. A peripheral protein associated with the cis-Golgi network redistributes in the intermediate compartment upon brefeldin A treatment. J Cell Biol 1994 Jun;125(5):997–1013

Ríos S, Pedregosa AM, Fernández Monistrol I, Laborda F. Purification and molecular properties of an alpha-galactosidase synthesized and secreted by Aspergillus nidulans. FEMS Microbiol Lett 1993 Aug 15; 112(1):35–41

Rios S see **Melo A**

Rios T, Smogorzewski M, Ni Z, Levi E, Massry SG. Sequence of appearance of the metabolic derangements in rat brain synaptosomes during phosphate depletion. Nephron 1994; 67(1):54–8

Rios YR see **Antoun MD**

Rios–Buceta L, Amigo–Echenagusia A, Sols–Candelas M, Fraga–Fernandez J, Fernandez–Herrera J. Elastosis perforans serpiginosa with simultaneous onset in two sisters. Int J Dermatol 1993 Dec;32(12):879–81

Rios–Buceta L see **Peñas PF**
Rios–Camacho C see **Fernández–Alonso J**
Rios–Chávez I see **Mendoza–Medellin A**
Rios–Dalenz JL see **Tracy RE**

Rios–Espinosa E, Martínez–Salgado H, Ruíz–Tapia R, Domínguez–Cherit L. Evaluación de un simposio vía satélite sobre alcoholismo y farmacodependencia. Salud Publica Mex 1993 Sep–Oct;35(5):500–7 (Eng. Abstr.) (Spa)

Rios–Fabra A, Moreno AR, Istúriz RE. Fungal infection in Latin American countries. Infect Dis Clin North Am 1994 Mar;8(1):129–54 (85 ref.)

Rios–Martín JJ see **Díaz–Cano S**

Rioseco AJ, Ivankovic MB, Manzur A, Hamed F, Kato SR, Parer JT, Germain AM. Intrahepatic cholestasis of pregnancy: a retrospective case–control study of perinatal outcome. Am J Obstet Gynecol 1994 Mar;170(3):890–5

Rioseco ML see **Kaltwasser G**
Riotta S see **Zanetta G**
Riottot M see **Alvarez–Leite JI**

Riou B, Arock M, Guerrero M, Ramos M, Thoreux P, Guillosson JJ, Roy–Camille R, Viars P. Haematological effects of postoperative autotransfusion in spinal surgery. Acta Anaesthesiol Scand 1994 May;38(4):336–41

Riou B, Guesde R, Jacquens Y, Duranteau R, Viars P. Fiberoptic bronchoscopy in brain-dead organ donors. Am J Respir Crit Care Med 1994 Aug;150(2):558–60

Riou B, Langeron O, Guesde R. Intubation trachéale difficile. Rev Med Suisse Romande 1994 Jul;114(7):603–8 (Fre)

Riou B see **Cavallieri S**
Riou B see **de La Coussaye JE**
Riou B see **Duron JJ**
Riou B see **Hollande J**
Riou B see **Le Bret F**
Riou B see **Mery P**
Riou B see **Pery–Man N**
Riou B see **Samama CM**

Riou D, Roussakis C, Biard JF, Verbist JF. Comparative study of the antitumor activity of bistramides A, D and K against a non-small cell broncho-pulmonary carcinoma. Anticancer Res 1993 Nov–Dec;13(6A):2331–4

Riou D, Roussakis C, Robillard N, Biard JF, Verbist JF. Bistramide A-induced irreversible arrest of cell proliferation in a non-small-cell bronchopulmonary carcinoma is similar to induction of terminal maturation. Biol Cell 1993;77(3):261–4

Riou D see **Roussakis C**

Riou G, Lê MG, Travagli JP, Levine AJ, Moll UM. Poor prognosis of p53 gene mutation and nuclear overexpression of p53 protein in inflammatory breast carcinoma. J Natl Cancer Inst 1993 Nov 3;85(21):1765–7

Riou G see **Ferrandis E**
Riou G see **Prost S**
Riou G see **Riou JF**
Riou J see **Chami B**
Riou J see **Wajcman H**

Riou JF, Fossé P, Nguyen CH, Larsen AK, Bissery MC, Grondard L, Saucier JM, Bisagni E, Lavelle F. Intoplicine (RP 60475) and its derivatives, a new class of antitumor agents inhibiting both topoisomerase I and II activities. Cancer Res 1993 Dec 15;53(24):5987–93

Riou JF, Gabillot M, Riou G. Analysis of topoisomerase II-mediated DNA cleavage of the c-myc gene during HL60 differentiation. FEBS Lett 1993 Nov 22; 334(3):369–72

Riou JF see **Clavilier L**
Riou JF see **Janin YL**
Riou JF see **Larsen AK**
Riou JF see **Morjani H**
Riou JF see **Nabiev I**
Riou JF see **Ojima I**
Riou JF see **Poddevin B**
Riou JF see **Umbhauer M**
Riou JP see **Carreau A**
Riou JP see **Cosgrove JM**
Riou JP see **Garnero P**
Riou JP see **Minassian C**
Riou JP see **Tappy L**
Riou JY see **Assier H**
Riou JY see **Bowler LD**
Riou JY see **Guibourdenche M**
Riou JY see **Mahé V**
Riou O see **Carpentier JP**

Riou R see **Arpin D**
Riou Y see **Neviere R**
Rioual-Caroff N see **Klemm SA**
Rioux C see **Logeais Y**
Rioux EJ see **Corbeil D**
Rioux F see **Godin D**
Rioux F see **Levesque L**
Rioux F see **Marceau F**
Rioux FM, Innis SM. Cholesterol and fatty acid metabolism in piglets fed sow milk or infant formula with or without addition of cholesterol. Metabolism 1993 Dec;42(12):1552–9
Rioux JA see **Ashford RW**
Rioux JA see **Rivet Y**
Rioux JA see **Thomaz-Soccol V**
Rioux JA see **Venencie PY**
Rioux JD, Larose Y, Brodeur BR, Radzioch D, Newkirk MM. Structural characteristics of four human hybridoma antibodies specific for the pp65 protein of the human cytomegalovirus and their relationship to human rheumatoid factors. Mol Immunol 1994 Jun;31(8):585–97
Rioux JD, Rauch J, Silvestri L, Newkirk MM. A human rheumatoid factor C304 shares VH and VL gene usage with antibodies specific for ubiquitous human viral pathogens. Scand J Immunol 1994 Sep;40(3):350–4
Rioux JD see **Ohlin M**
Rioux KP, Wallace JL. Mast cell activation augments gastric mucosal injury through a leukotriene-dependent mechanism. Am J Physiol 1994 May;266(5 Pt 1):G863–9
Rioux L, Gagnon C, Gaudin DP, Di Paolo T, Bédard PJ. A fetal nigral graft prevents behavioral supersensitivity associated with repeated injections of L-dopa in 6-OHDA rats. Correlation with D1 and D2 receptors. Neuroscience 1993 Sep;56(1):45–51
Rioux L, Joyce JN. Substance P receptors are differentially affected in Parkinson's and Alzheimer's disease. J Neural Transm Park Dis Dement Sect 1993;6(3):199–210
Rioux M, Duchesne N, Langis P. Carcinoid tumor of the appendix: ultrasound findings in two cases. J Clin Ultrasound 1994 Feb;22(2):129–33
Rioux M, Langis P. Primary epiploic appendagitis: clinical, US, and CT findings in 14 cases [see comments] Radiology 1994 May;191(2):523–6. Comment in: Radiology 1994 May;191(2):320–1.
Rioux M see **Maheux R**
Rioux MF see **Innis SM**
Rioux P see **De Beaurepaire R**
Rioux P see **Montgomery SA**
Rioux P see **Sedillo P**
Rioux P see **Serrati C**
Rioux S see **Paradis SE**
Rip JW, Blais MM, Jiang LW. Low-density lipoprotein as a transporter of dolichol intermediates in the mammalian circulation. Biochem J 1994 Jan 15;297 (Pt 2):321–5
Rip MR see **Paneth NS**
Ripa S see **Varaldo PE**
Ripalti A, Dal Monte P, Boccuni MC, Campanini F, Lazzarotto T, Campisi B, Ruan Q, Landini MP. Prokaryotic expression of a large fragment of the most antigenic cytomegalovirus DNA-binding protein (ppUL44) and its reactivity with human antibodies. J Virol Methods 1994 Jan;46(1):39–50
Ripalti A, Ruan Q, Boccuni MC, Campanini F, Bergamini G, Landini MP. Construction of polyepitope fusion antigens of human cytomegalovirus ppUL32: reactivity with human antibodies. J Clin Microbiol 1994 Feb;32(2):358–63
Ripalti M see **Galimberti M**
Ripamonti C. Management of bowel obstruction in advanced cancer patients. J Pain Symptom Manage 1994 Apr; 9(3):193–200
Ripamonti C see **Bruera E**
Ripamonti C see **De Conno F**
Ripamonti C see **Gnudi S**
Ripamonti D see **Worzak FD**
Ripamonti L see **Poletti L**
Ripamonti M see **Flaminio L**
Ripamonti M see **Perrella M**
Ripamonti U. Delivery systems for bone morphogenetic proteins. A summary of experimental studies in primate models. Ann Chir Gynaecol Suppl 1993;207:13–24 (83 ref.)
Ripamonti U, Petit JC, Mochi T, van den Heever B, van Wyk J. Immediate reconstruction of massive cranio-orbito-facial defects with allogeneic and alloplastic matrices in baboons. J Craniomaxillofac Surg 1993 Oct; 21(7):302–8
Ripamonti U, Van den Heever B, Van Wyk J. Expression of the osteogenic phenotype in porous hydroxyapatite implanted extraskeletally in baboons. Matrix 1993 Nov; 13(6):491–502
Ripamonti U see **Heliotis M**
Ripamonti U see **van Eeden SP**
Riparbelli MG, Callaini G, Dallai R. Spatial organization of microtubules and microfilaments in larval and adult salivary glands of Drosophila melanogaster. Tissue Cell 1993 Oct; 25(5):751–62
Riparbelli MG, Dallai R, Callaini G. The cortical actin cytoskeleton in a Dipteran embryo: analysis of the spatial reorganization of F-actin aggregates during the early nuclear division cycles. Biol Cell 1993;78(3):223–7
Riparbelli MG see **Callaini G**
Ripari M see **Dolci G**
Ripari P see **Levantesi G**
Ripart J see **Cohendy R**
Ripatti PO see **Balabaev NK**
Ripatti PO see **Lizenko EI**
Ripatti RL see **Suurseppä T**
Ripel A see **Aasmundstad TA**
Ripel A see **Xu BQ**
Ripellino JA see **Roberts SB**
Ripert C see **Raccurt CP**
Riphagen I see **Donders GG**
Ripich S see **Brennan PF**
Ripich S see **Clochesy JM**
Ripka GV see **Rose JE**
Ripka JE, Ryan JW, Valido FA, Chung AY, Peterson CM, Urry RL. N-glycosylation of forms of angiotensin converting enzyme from four mammalian species. Biochem Biophys Res Commun 1993 Oct 29;196(2):503–8
Ripka JE see **Ryan JW**
Ripkey D see **Clauser BE**
Ripley EB, Gehr TW, Wallace H, Wade J, Kish C, Sica DA. The effect of nonsteroidal agents (NSAIDs) on the pharmacokinetics and pharmacodynamics of metolazone. Int J Clin Pharmacol Ther 1994 Jan;32(1):12–8
Ripley LG see **Tregear SJ**
Ripley LP see **Moskal JT**
Ripley LS. Deletion and duplication sequences induced in CHO cells by teniposide (VM-26), a topoisomerase II targeting drug, can be explained by the processing of DNA nicks produced by the drug-topoisomerase interaction. Mutat Res 1994 Apr;312(2):67–78
Ripley LS see **Wang FJ**
Ripley M see **Weeratna R**
Ripley ML see **McLaughlin DP**
Ripmaster TL, Vaughn GP, Woolford JL Jr. DRS1 to DRS7, novel genes required for ribosome assembly and function in Saccharomyces cerevisiae. Mol Cell Biol 1993 Dec; 13(12):7901–12
Ripmaster TL see **Kinzy TG**
Ripniewski W see **Banci L**
Ripoche J, Link B, Yucel JK, Tokuyasu K, Malhotra V. Location of Golgi membranes with reference to dividing nuclei in syncytial Drosophila embryos. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1878–82
Ripoche P see **Abrami L**
Ripoche P see **Gasparini S**
Ripoche P see **Neau P**
Ripoche P see **Tacnet F**
Ripoll C, Lederer WJ, Nichols CG. On the mechanism of inhibition of KATP channels by glibenclamide in rat ventricular myocytes. J Cardiovasc Electrophysiol 1993 Feb;4(1):38–47
Ripoll C see **Bartolami S**
Ripoll C see **Jauneau A**
Ripoll C see **Thellier M**
Ripoll CM see **Falcoff E**
Ripoll D see **Lindahl P**
Ripoll DR see **Gilson MK**
Ripoll E see **Rico H**
Ripoll J see **Masqué J**
Ripoll L, Laplanche JL, Salzmann M, Jouvet A, Pianques B, Dussaucy M, Chatelain J, Beaudry P, Launay JM. A new point mutation in the prion protein gene at codon 210 in Creutzfeldt-Jakob disease. Neurology 1993 Oct; 43(10):1934–8
Ripoll MA, Burgos I. Morir en casa. La información del proyecto RIMCAN. Med Clin (Barc) 1994 Mar 19; 102(10):396–7 **(Spa)**
Ripoll MM see **Alba D**
Ripoll Perelló J see **Cabedo García VR**
Ripoll Perello J see **Gallego Gómez J**
Riportella-Muller R see **Selby-Harrington ML**
Ripp S, Ogunseitan OA, Miller RV. Transduction of a freshwater microbial community by a new Pseudomonas aeruginosa generalized transducing phage, UT1. Mol Ecol 1994 Apr;3(2):121–6
Ripp S see **Kidambi SP**
Rippa PG see **Minetti C**
Rippe B. A three-pore model of peritoneal transport. Perit Dial Int 1993;13 Suppl 2:S35–8
Rippe B, Haraldsson B. Transport of macromolecules across microvascular walls: the two-pore theory. Physiol Rev 1994 Jan;74(1):163–219 (360 ref.)
Rippe B see **Johnsson E**
Rippe B see **Zakaria ER**
Rippe K see **Evertsz EM**
Rippe K see **Fritzsche H**
Rippe RA see **Rhodes K**
Rippe RM, Gellissen G. The genes for cytochrome b, ND 4L, ND6 and two tRNAs from the mitochondrial genome of the locust, Locusta migratoria. Curr Genet 1994 Feb; 25(2):135–41
Rippe V see **Belge G**
Rippentrop JM see **de Guzman FS**
Ripper J see **Hofmann R**
Rippere V. Glue ear [letter] [see comments] J R Soc Med 1993 Nov;86(11):681. Comment in: J R Soc Med 1994 Mar;87(3):182.
Rippetoe LE see **Hall RT**
Rippey S see **Harewood P**
Rippey SR see **Miceli GA**
Rippie EG, Morehead WT. Structure evolution of tablets during compression unloading. J Pharm Sci 1994 May; 83(5):708–15
Rippin JJ, Henderson DC. Inter-relationships between pterins and cytokines produced during allogeneic immune reactions and possible use as early markers of immune activation. Adv Exp Med Biol 1993;338:239–42
Rippin JW see **Landini G**
Rippin JW see **Saxby MS**
Rippis GE, Becker B, Scott G. Hypertrophic lichen planus in three HIV-positive patients: a histologic and immunological study. J Cutan Pathol 1994 Feb;21(1):52–8
Ripple RE see **Wong JT**
Rippmann F see **Raddatz P**
Rippon MB see **Heaton KM**
Ripps BA, Martin DC. Endometriosis and chronic pelvic pain. Obstet Gynecol Clin North Am 1993 Dec; 20(4):709–17 (49 ref.)
Ripps BA, Minhas BS, Carson SA, Buster JE. Intrauterine insemination in fertile women delivers larger number of sperm to the peritoneal fluid than intracervical insemination. Fertil Steril 1994 Feb;61(2):398–400
Ripps BA, Zhu YP, Burwinkel TH, Kim HN, Buster JE, Minhas BS. Platelet-activating factor production from in vitro and in vivo fertilized murine embryos is similar. Am J Reprod Immunol 1993 Sep-Oct;30(2-3):101–4
Ripps BA see **Minhas BS**
Ripps H see **Duffy M**
Rippstein P see **Lach B**
Rips LJ, Collins A. Categories and resemblance. J Exp Psychol Gen 1993 Dec;122(4):468–86
Ripsin CM see **Bae CY**
Ripsin CM see **Keenan JM**
Riquelme F see **Florenzano R**
Riquelme G, Wyneken U, Villanueva S, Orrego F. Recordings of glutamate receptor channels in isolated postsynaptic densities. Neuroreport 1993 Sep 3;4(10):1163–6
Riquelme J see **Torres P**
Riquelme RA see **Moraga FA**
Riquelme S see **Torres P**
Riquet AM see **Feigenbaum AE**
Riquet M. Indications chirurgicales du cancer bronchique primitif. Presse Med 1993 Dec 4;22(38):1897–9 **(Fre)**
Riquet M. Anatomic basis of lymphatic spread from carcinoma of the lung to the mediastinum: surgical and prognostic implications. Surg Radiol Anat 1993;15(4):271–7
Riquet M, Brière J, Dupont P, Pennhouat G, Hidden G. The embryonic and early fetal development of the lymphatics of the heart and lungs in humans (25.6.93). Surg Radiol Anat 1993;15(4):369–70
Riquet M, Darse-Derippe J, Saab M, Puyo P, Legmann P, Debesse B. Chylomédiastin après médiastinoscopie. A propos d'une observation. Rev Mal Respir 1993;10(5):473–6 (Eng. Abstr.) **(Fre)**
Riquet M, Le Pimpec-Barthes F, Cabrol C, Debesse B, Hidden G. Anatomic basis of lung reduction in transplantation (22.10.93). Surg Radiol Anat 1994;16(1):21–2
Riquet M, Lowenstein W, Carnot F, Volstein M, Levy-Kulz B, Haas C. Adénopathies médiastinales pseudo-tumorales d'origine infectieuse au cours du SIDA. A propos de deux observations. Ann Med Interne (Paris) 1993;144(7):458–9 (12 ref.) **(Fre)**
Riquet M, Manac'h D, Debrosse D, Lepimpec Barthes F, Saab M, Dujon A, Debesse B. Facteurs pronostiques de survie des cancers bronchiques N2 réséqués. Ann Chir 1994; 48(3):259–65 (Eng. Abstr.) **(Fre)**
Riquet M, Saab M, Le Pimpec Barthes F, Hidden G. Lymphatic drainage of the esophagus in the adult. Surg Radiol Anat 1993;15(3):209–11
Riquet M, Voilin V, Saab M, Pissas A, Hidden G. Le drainage lymphatique de l'oesophage. Bull Assoc Anat (Nancy) 1993 Jun;77(237):33–8 (Eng. Abstr.) **(Fre)**
Riquet M see **Bonay M**
Riquet M see **Manac'h D**
Riquet M see **Posty V**
Riquet-Bricard C, Souyris F, Venault B. Luxations invétérées de la mandibule. A propos de deux observations récentes. Rev Stomatol Chir Maxillofac 1994;95(1):6–11 (19 ref.) (Eng. Abstr.) **(Fre)**
Riquier M see **Kerr-Conte J**
Ririe D see **Morell RC**
Ris H, Malecki M. High-resolution field emission scanning electron microscope imaging of internal cell structures after Epon extraction from sections: a new approach to correlative ultrastructural and immunocytochemical studies. J Struct Biol 1993 Sep-Oct;111(2):148–57
Ris HB. Die chirurgie der Lungentumoren. Ther Umsch 1994 Apr;51(4):256–61 (Eng. Abstr.) **(Ger)**
Ris HB, Reber P. Preservation of the first ray in a diabetic patient with a penetrating ulcer and arterial insufficiency by use of debridement and external fixation. Eur J Vasc Surg 1994 Jul;8(4):514–6
Ris HB see **Knaus J**
Ris HB see **Reber P**
Ris HB see **Walpoth BH**
Ris J see **Domingo P**
Ris J see **López-Contreras J**
Ris M see **Buitendijk SE**
Ris MD, Noll RB. Long-term neurobehavioral outcome in pediatric brain-tumor patients: review and methodological critique. J Clin Exp Neuropsychol 1994 Feb;16(1):21–42 (105 ref.)
Ris MD, Williams SE, Hunt MM, Berry HK, Leslie N. Early-treated phenylketonuria: adult neuropsychologic outcome. J Pediatr 1994 Mar;124(3):388–92
Ris-Stalpers C, Verleun-Mooijman MC, de Blaeij TJ,

Degenhart HJ, Trapman J, Brinkmann AO. Differential splicing of human androgen receptor pre-mRNA in X-linked Reifenstein syndrome, because of a deletion involving a putative branch site [published erratum appears in Am J Hum Genet 1994 Aug;55(2):419] Am J Hum Genet 1994 Apr;54(4):609–17

Ris-Stalpers C, Verleun-Mooijman MC, Trapman J, Brinkmann AO. Threonine on amino acid position 868 in the human androgen receptor is essential for androgen binding specificity and functional activity. Biochem Biophys Res Commun 1993 Oct 15;196(1):173–80

Risa MP see **Azzolini P**

Risacher F, Jossinet J, McAdams ET, McLaughlin J, Mann Y, Schmitt M, Matias A, Jarry R. Impedance plethysmography for the evaluation of pulse-wave velocity in limbs. Med Biol Eng Comput 1993 May;31(3):318–22

Risacher F see **Jossinet J**

Risanger T see **Moan A**

Risau W. Angiogenesis and endothelial cell function. Arzneimittelforschung 1994 Mar;44(3A):416–7 (24 ref.)

Risau W see **Farrell CL**

Risau W see **Flamme I**

Risau W see **Krah K**

Risau W see **Millauer B**

Risau W see **Pasquale EB**

Risau W see **Plate KH**

Risau W see **Schnürch H**

Risau W see **Vecchi A**

Risau W see **Wagner EF**

Risau W see **Wekerle H**

Risavi R see **Katic V**

Risberg B, Baldetorp B, Fernö M, Hansson B, Mossberg LL, Roos G, Stål O, Thornthwaite JT, Tibell L. Inter-institutional reproducibility of flow cytometric DNA-analysis in breast carcinomas. Anal Cell Pathol 1994 Jan;6(1):23–36

Risberg B see **Andreasson S**

Risberg B see **Ekman T**

Risberg B see **Hansson PO**

Risberg B see **Holmadhl L**

Risberg B see **Malmström H**

Risberg B see **Peterson HI**

Risberg B see **Valen G**

Risberg B see **Xia G**

Risberg J, Passant U, Warkentin S, Gustafson L. Regional cerebral blood flow in frontal lobe dementia of non-Alzheimer type. Dementia 1993 May–Aug; 4(3–4):186–7

Risberg J see **Elfgren C**

Risberg J see **Söderfeldt B**

Risberg J see **Wendt PE**

Risberg MA, Ekeland A. Assessment of functional tests after anterior cruciate ligament surgery. J Orthop Sports Phys Ther 1994 Apr;19(4):212–7

Risberg T see **Haarstad H**

Risbood PA see **Acton EM**

Risbourg M see **Flament-Saillour M**

Risbridger G see **Loveland KL**

Risbridger GD see **Pavlov AY**

Risbridger GP. Discrete stimulatory effects of platelet-derived growth factor (PDGF-BB) on Leydig cell steroidogenesis. Mol Cell Endocrinol 1993 Nov; 97(1–2):125–8

Risbridger GP, Davies A. Isolation of rat Leydig cells and precursor forms after administration of ethane dimethane sulfonate. Am J Physiol 1994 Jun;266(6 Pt 1):E975–9

Risbridger GP see **Li H**

Risbridger GP see **Liu X**

Risbridger GP see **Sun XR**

Risbud AR see **Arankalle VA**

Risbud Y see **Naidu MU**

Risby ED, Jewart RD, Lewine RR, Risch SC, Stipetic M, McDaniel JS, Caudle J. An association between increased concentrations of cerebrospinal fluid dopamine sulfate and higher negative symptom scores in patients with schizophrenia and schizoaffective disorder. Biol Psychiatry 1993 Nov 1;34(9):661–4

Risby ED see **Risinger RC**

Risby TH, Maley W, Scott RP, Bulkley GB, Kazui M, Schnert SS, Schwarz KB, Potter J, Mezey E, Klein AS, et al. Evidence for free radical-mediated lipid peroxidation at reperfusion of human orthotopic liver transplants. Surgery 1994 Jan;115(1):94–101

Risby TH see **Emmett EA**

Risby TH see **Kazui M**

Risby TH see **Schoeniger LO**

Risch A see **Hickman D**

Risch HA. Likelihood-ratio testing as a diagnostic method for small-sample regression [letter; comment] Ann Epidemiol 1992 Sep;2(5):767–70. Comment on: Ann Epidemiol 1992 May;2(3):311–6.

Risch HA, Howe GR. Menopausal hormone usage and breast cancer in Saskatchewan: a record-linkage cohort study. Am J Epidemiol 1994 Apr 1;139(7):670–83

Risch HA, Howe GR, Jain M, Burch JD, Holowaty EJ, Miller AB. Lung cancer risk for female smokers [letter; comment] Science 1994 Mar 4;263(5151):1206–8. Comment on: Science 1993 Nov 26;262(5138):1375.

Risch HA, Jain M, Marrett LD, Howe GR. Dietary fat intake and risk of epithelial ovarian cancer. J Natl Cancer Inst 1994 Sep 21;86(18):1409–15

Risch N, Merikangas KR. Linkage studies of psychiatric disorders. Eur Arch Psychiatry Clin Neurosci 1993; 243(3–4):143–9 (31 ref.)

Risch N, Squires-Wheeler E, Keats BJ. Male sexual orientation and genetic evidence [letter; comment] Science 1993 Dec 24;262(5142):2063–5. Comment on: Science 1993 Jul 16;261(5119):321–7.

Risch N see **Claus EB**

Risch N see **Devlin B**

Risch N see **Giuffra LA**

Risch N see **Marenberg ME**

Risch N see **Mitchell LE**

Risch NJ see **Merikangas KR**

Risch NJ see **Nygaard TG**

Risch S. Safety assessment of microwave susceptors and other high temperature packaging materials. Food Addit Contam 1993 Nov–Dec;10(6):655–61

Risch S see **Büttner P**

Risch SC see **Musselman DL**

Risch SC see **Risby ED**

Risch SC see **Risinger RC**

Risch W see **Artigas J**

Rischin D see **Ostör AG**

Rischitelli DG. Avoiding discriminatory drug testing practices under the Americans with Disabilities Act. J Leg Med 1993 Dec;14(4):597–615

Rischkowsky E see **Sprenger H**

Rischmann P see **Janssen T**

Rischmann P see **Sarramon JP**

Riscigno M see **Hayes RB**

Risco C, Romero C, Bosch MA, Pinto da Silva P. Type II pneumocytes revisited: intracellular membranous systems, surface characteristics, and lamellar body secretion. Lab Invest 1994 Mar;70(3):407–17

Risco J see **Guiral H**

Risco L, Díaz B, Varela E. La CIE-10 y los trastornos del humor. Acta Psiquiatr Psicol Am Lat 1993;39 Suppl 2:33–7 (Eng. Abstr.) **(Spa)**

Risco L, Lolas Stepke F, Firinguetti L, Sciolla A. Periodicidades en la evaluación longitudinal del estado afectivo. Acta Psiquiatr Psicol Am Lat 1993 Jun; 39(2):129–39 (54 ref.) (Eng. Abstr.) **(Spa)**

Risco Cortes R see **Oros J**

Riscuţia C see **Astărăstoae V**

Riscuţia I see **Astărăstoae V**

Risdall JE, Geraghty IF. Respiratory monitoring in patients undergoing regional anaesthesia [letter] Anaesthesia 1994 Feb;49(2):179

Risdall JE, Johnston CG. Pain relief after discectomy [letter; comment] J Bone Joint Surg Br 1994 Mar;76(2):336. Comment on: J Bone Joint Surg Br 1993 Sep;75(5):769–71.

Risdon G, Gaddy J, Stehman FB, Broxmeyer HE. Proliferative and cytotoxic responses of human cord blood T lymphocytes following allogeneic stimulation. Cell Immunol 1994 Mar;154(1):14–24

Risdon G see **Vormoor J**

Risdon RA. The small scarred kidney in childhood. Pediatr Nephrol 1993 Aug;7(4):361–4 (31 ref.)

Risdon RA, Godley ML, Gordon I, Ransley PG. Renal pathology and the 99mTc-DMSA image before and after treatment of the evolving pyelonephritic scar: an experimental study. J Urol 1994 Oct;152(4):1260–6

Risdon RA, Godley ML, Parkhouse HF, Gordon I, Ransley PG. Renal pathology and the 99mTc-DMSA image during the evolution of the early pyelonephritic scar: an experimental study. J Urol 1994 Mar;151(3):767–73

Risdon RA, Yeung CK, Ransley PG. Reflux nephropathy in children submitted to unilateral nephrectomy: a clinicopathological study. Clin Nephrol 1993 Dec; 40(6):308–14

Risdon RA see **Malone M**

Rise F see **Hare BJ**

Rise J see **Kraft P**

Rise J see **Rossow I**

Rise ML see **Garey CE**

Risé P see **Caruso D**

Rise T see **Setiawan Y**

Riseberg JC see **Tischler AS**

Riseborough P see **Richards J**

Risek B, Klier FG, Gilula NB. Developmental regulation and structural organization of connexins in epidermal gap junctions. Dev Biol 1994 Jul;164(1):183–96

Riser BL see **Cortes P**

Risey J, Briner W. Dyscalculia in patients with vertigo. J Vestib Res 1990–91;1(1):31–7

Risher WH, McFadden PM. Neisseria gonorrhoeae mycotic ascending aortic aneurysm. Ann Thorac Surg 1994 Mar; 57(3):748–50

Risher WH, Ochsner JL, Van Meter C. Cardiac transplantation after donor mitral valve commissurotomy. Ann Thorac Surg 1994 Jan;57(1):221–2

Risher WH, Rees AP, Ochsner JL, McFadden PM. Thoracoscopic resection of pericardium for symptomatic congenital pericardial defect. Ann Thorac Surg 1993 Dec; 56(6):1390–1

Risher WH see **Roberts WA**

Rishi AK see **Joyce-Brady M**

Rishi M see **Feller JF**

Rishi M see **Skarda JS**

Rishi R see **Kumar R**

Rishovd S, Marvik OJ, Jacobsen E, Lindqvist BH. Bacteriophage P2 and P4 morphogenesis: identification and characterization of the portal protein. Virology 1994 May 1;200(2):744–51

Rishpon J see **Rosen-Margalit I**

Risi JB Jr. Using surveillance data for decision making in public health. MMWR Morb Mortal Wkly Rep 1992 Dec; 41 Suppl:57–9

Risi PA see **Roehrig JT**

Risica G see **Cavallini C**

Risica G see **Giujusa T**

Rising CJ. The relationship of selected nursing activities to ICP. J Neurosci Nurs 1993 Oct;25(5):302–8

Rising R, Harper IT, Fontvielle AM, Ferraro RT, Spraul M, Ravussin E. Determinants of total daily energy expenditure: variability in physical activity. Am J Clin Nutr 1994 Apr; 59(4):800–4

Rising R see **Fontvieille AM**

Rising R see **Spraul M**

Risinger C, Blomqvist AG, Lundell I, Lambertsson A, Nässel D, Pieribone VA, Brodin L, Larhammar D. Evolutionary conservation of synaptosome-associated protein 25 kDa (SNAP-25) shown by Drosophila and Torpedo cDNA clones. J Biol Chem 1993 Nov 15;268(32):24408–14

Risinger C, Larhammar D. Multiple loci for synapse protein SNAP-25 in the tetraploid goldfish. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10598–602

Risinger C see **Larhammar D**

Risinger J see **Hedrick L**

Risinger JI, Berchuck A, Kohler MF, Boyd J. Mutations of the E-cadherin gene in human gynecologic cancers. Nat Genet 1994 May;7(1):98–102

Risinger JI, Berchuck A, Kohler MF, Watson P, Lynch HT, Boyd J. Genetic instability of microsatellites in endometrial carcinoma. Cancer Res 1993 Nov 1;53(21):5100–3

Risinger JI see **Fujino T**

Risinger JI see **Umar A**

Risinger MW see **Austin JK**

Risinger R see **Rapaport MH**

Risinger RC, Risby ED, Risch SC. Safety and efficacy of divalproex sodium in elderly bipolar patients [letter] J Clin Psychiatry 1994 May;55(5):215

Risio M see **Pennazio M**

Risk I see **Pavia AT**

Risk J see **Ellis A**

Risk WS. Viewing speed and frequency resolution in digital EEG. Electroencephalogr Clin Neurophysiol 1993 Dec; 87(6):347–53

Riska EB. The growth of orthopedics in Finland [editorial] Clin Orthop 1993 Dec;(297):2–3

Riska EB. Ceramic endoprosthesis in total hip arthroplasty. Clin Orthop 1993 Dec;(297):87–94

Riska H see **Tukiainen P**

Riske CB, Morgan R, Ondreyco S, Sandberg AA. X and Y chromosome loss as sole abnormality in acute non-lymphocytic leukemia (ANLL). Cancer Genet Cytogenet 1994 Jan;72(1):44–7

Riski JE see **Mirrett PL**

Riskin EA see **Cosman PC**

Riskin J see **Smith T**

Risler R see **Buchholz TA**

Risler R see **Laramore GE**

Risler T, Erley CM. Beeinflussung der renalen Hämodynamik und der Proteinurie bei Patienten mit arterieller Hypertonie und Nierenerkrankungen. Z Kardiol 1993;82 Suppl 4:39–44 (31 ref.) (Eng. Abstr.) **(Ger)**

Risler T see **Duda SH**

Risler T see **Erley CM**

Risler T see **Knisel W**

Risley DS see **Peterson JA**

Risley GL see **Marston WA**

Risley-Curtiss C see **Chernoff R**

Risling M, Dalsgaard CJ, Frisén J, Sjögren AM, Fried K. Substance P-, calcitonin gene-related peptide, growth-associated protein-43, and neurotrophin receptor-like immunoreactivity associated with unmyelinated axons in feline ventral roots and pia mater. J Comp Neurol 1994 Jan 15;339(3):365–86

Risling M see **Arvidsson U**

Risling M see **Deckner ML**

Risling M see **Frisén J**

Risling M see **Piehl F**

Rismondo V, Gierow JP, Lambert RW, Golchini K, Feldon SE, Mircheff AK. Rabbit lacrimal acinar cells in primary culture: morphology and acute responses to cholinergic stimulation. Invest Ophthalmol Vis Sci 1994 Mar; 35(3):1176–83

Rismondo V see **Patel AS**

Risner CH, Martin P. Quantitation of formaldehyde, acetaldehyde, and acetone in sidestream cigarette smoke by high-performance liquid chromatography. J Chromatogr Sci 1994 Mar;32(3):76–82

Risner M see **Messenheimer J**

Risner MN see **Byrd RP Jr**

Risnik VV see **Kodentsova VM**

Riso LP, Klein DN, Anderson RL, Ouimette PC, Lizardi H. Concordance between patients and informants on the personality disorder examination. Am J Psychiatry 1994 Apr;151(4):568–73

Riso LP see **Klein DN**

Risöe C, Hall C, Smiseth OA. Effect of enalaprilat on splanchnic vascular capacitance during acute ischemic heart failure in dogs. Am J Physiol 1994 Jun;266(6 Pt 2):H2182–9

Risöe C, Tan W, Smiseth OA. Effect of carotid sinus

baroreceptor reflex on hepatic and splenic vascular capacitance in vagotomized dogs. Am J Physiol 1994 Apr; 266(4 Pt 2):H1528–33

Risøe C see **Myhre U**
Risöe C see **Stugaard M**
Risøe C see **Veddeng OJ**
Risold JC see **Wendling D**
Rison RA see **Kim JJ**
Risopatrón J see **Sánchez R**
Rispail P, Jarry DM. Les analyses coprologiques parasitaires. Prescription, mise en oeuvre et interprétation des résultats. Ann Gastroenterol Hepatol (Paris) 1993 Jun–Sep; 29(4):207–12 (18 ref.) (Eng. Abstr.) **(Fre)**
Rispail P see **Le Pont F**
Rispal P, Maugein J, Lasseur C, Denisi R, Pellegrin JL, Leng B. Une nouvelle menace: l'infection à Xanthomonas maltophilia. A propos de 50 observations. Rev Med Interne 1993;14(10):986 (Eng. Abstr.) **(Fre)**
Rispal P see **Barbeau P**
Rispal P see **Belmatoug N**
Rispal P see **Dubecq S**
Rispal P see **Lasseur C**
Rispal P see **Monlun E**
Rispal P see **Salem N**
Rispal–Padel L. Contribution des efférences cérébelleuses a l'organisation des synergies motrices. Rev Neurol (Paris) 1993;149(11):716–27 (Eng. Abstr.) **(Fre)**
Rispat G, Slaoui M, Weber D, Salemink P, Berthoux C, Shrivastava R. Haematological and plasma biochemical values for healthy Yucatan micropigs. Lab Anim 1993 Oct; 27(4):368–73
Rispat G see **Shrivastava R**
Rispel L see **Beattie A**
Rispler–Chaim V. The ethics of postmortem examinations in contemporary Islam. J Med Ethics 1993 Sep;19(3):164–8
Rispo G see **Stassano P**
Rispoli C see **Esposito V**
Rispoli G, Sather WA, Detwiler PB. Visual transduction in dialysed detached rod outer segments from lizard retina. J Physiol (Lond) 1993 Jun;465:513–37
Rispoli P, Castagno PL, Raso AM, Muncinelli M. Malattia di Buerger. Descrizione di un caso inusuale per sede e manifestazioni cliniche. Minerva Cardioangiol 1993 Jul–Aug;41(7–8):331–4 (Eng. Abstr.) **(Ita)**
Rispoli P see **Raso AM**
Risquez F, Pennehouat G, Fernandez R, Confino E, Rodriguez O. Microlaparoscopy: a preliminary report. Hum Reprod 1993 Oct;8(10):1701–2
Riss G see **Weiser H**
Riss I see **Fourmaux E**
Riss P, Ralph G. Die abdominale Kolposuspension—Der Goldstandard in der Inkontinenztherapie? Geburtshilfe Frauenheilkd 1994 Feb;54(2):69–74 (22 ref.) (Eng. Abstr.) **(Ger)**
Riss P see **Maly Z**
Rissanen A. Lihavuus—monitahoinen ongelma. Duodecim 1990;106(6):453–4 **(Fin)**
Rissanen A. Lihavuuden hoidon valinta. Duodecim 1990; 106(6):509–14 (39 ref.) **(Fin)**
Rissanen A see **Alaranta H**
Rissanen A see **Kaste M**
Rissanen AM see **Wallin MS**
Rissanen J see **Ross R**
Rissanen P see **Porkka K**
Rissanen S, Hori–Yamagishi M, Tokura H, Tochihara Y, Ohnaka T, Tsuzuki K. Thermal responses affected by different underwear materials during light exercise and rest in cold. Ann Physiol Anthropol 1994 May;13(3):129–36
Rissanen S see **Rintamäki H**
Rissanen T, Typpö T, Tikkakoski T, Turunen J, Myllymäki T, Suramo I. Ultrasound-guided percutaneous galactography. J Clin Ultrasound 1993 Oct;21(8):497–502
Risse EK see **de Roda Husman AM**
Risse G see **Beyer J**
Risse GB. What Columbus's voyages wrought [editorial; comment] West J Med 1994 Jun;160(6):577–9. Comment on: West J Med 1994 Jun;160(6):545–53.
Risse HJ see **Shakibaei M**
Risse JF see **Mage Y**
Risse R see **Sutedja G**
Risse SC see **Lampe TH**
Risseeuw E see **Schlaman HR**
Risseeuw–Appel IM, Dekker I, Hop WC, Hählen K. Minimal effects of E. coli and Erwinia asparaginase on the coagulation system in childhood acute lymphoblastic leukemia: a randomized study. Med Pediatr Oncol 1994; 23(4):335–43
Rissel M see **Bennoun M**
Rissel M see **Corlu A**
Rissel M see **Ilyin GP**
Rissel M see **Wodey E**
Rissel U, Müller T, Schulze–Waltrup N, Krakau I, Arens R, Willgeroth W, Heuer H. Notfallmässige intrakoronare Stentimplantation: Komplikationen und Erfahrungen bei 124 Patienten. Z Kardiol 1994 May;83(5):327–35 (Eng. Abstr.) **(Ger)**
Risser D, Schneider B. Drug-related deaths between 1985 and 1992 examined at the Institute of Forensic Medicine in Vienna, Austria. Addiction 1994 Jul;89(7):851–7
Risser DR see **Nutting PA**
Risser JM see **Rabeneck L**
Risser MG, Bowers TG. Cognitive and neuropsychological characteristics of attention deficit hyperactivity disorder children receiving stimulant medications. Percept Mot Skills 1993 Dec;77(3 Pt 1):1023–31
Risser R see **Mouzinho A**
Risser R see **Perlman JM**
Risser R see **Weiner MF**
Risser RC see **Weiner MF**
Risser WL. Sports medicine. Pediatr Rev 1993 Nov; 14(11):424–31 (7 ref.)
Rissler J see **Mellon M**
Rissman EF see **Dellovade TL**
Risso JF, Montilla JJ. Harina de granos de Canavalia ensiformis L (DC) cruda, almacenada en medio alcalino, autoclavada o extruida, en dietas para cerdos en crecimiento. Arch Latinoam Nutr 1992 Sep;42(3):268–74 (Eng. Abstr.) **(Spa)**
Risso S, DeFelice LJ. Ca channel kinetics during the spontaneous heart beat in embryonic chick ventricle cells. Biophys J 1993 Sep;65(3):1006–18
Risso S see **Giri AA**
Risso S see **Mantero E**
Rissoan MC see **Dechanet J**
Rist CL. Autografts of peripheral blood stem cells [letter] BMJ 1994 Aug 6;309(6951):411–2
Rist K see **Mehdirad AA**
Rist RJ see **Naftalin RJ**
Ristaldi MS see **Vestri R**
Ristamäki R, Joensuu H, Salmi M, Jalkanen S. Serum CD44 in malignant lymphoma: an association with treatment response. Blood 1994 Jul 1;84(1):238–43
Ristanovic M see **Adanja B**
Ristanovic R see **Ben–Menachem E**
Ristanovic R see **Bergen D**
Ristanovic RK see **Comella CL**
Ristau O see **Schulze H**
Riste LK see **MacGregor AJ**
Ristea L see **Popa DP**
Risteli J see **Autio P**
Risteli J see **Charles P**
Risteli J see **Hakala M**
Risteli J see **Hamdy NA**
Risteli J see **Jensen LT**
Risteli J see **Mahdi GS**
Risteli J see **Melkko J**
Risteli J see **Mortensen L**
Risteli J see **Risteli L**
Risteli J see **Schlemmer A**
Risteli J see **Soini Y**
Risteli J see **Sorva A**
Risteli J see **Tokita A**
Risteli J see **Zhu GG**
Risteli L, Risteli J. Biochemical markers of bone metabolism. Ann Med 1993 Aug;25(4):385–93 (40 ref.)
Risteli L see **Autio P**
Risteli L see **Charles P**
Risteli L see **Hakala M**
Risteli L see **Hamdy NA**
Risteli L see **Mahdi GS**
Risteli L see **Melkko J**
Risteli L see **Schlemmer A**
Risteli L see **Soini Y**
Risteli L see **Sorva A**
Risteli L see **Tokita A**
Risteli L see **Zhu GG**
Rister M see **Suttorp M**
Risti B, Meyenberger C, Weinrich T. Intraabdominelle Infektionen. Schweiz Med Wochenschr 1994 Jun 25; 124(25):1090–5 (Eng. Abstr.) **(Ger)**
Risti B see **Caspar CB**
Risti B see **Dazzi H**
Risti B see **Federmann M**
Risti B see **Jochum W**
Ristic B see **Kitanoski B**
Ristic H, Isaac L. Pharmacological characterization of dynorphin A (1–17)–induced effects on spinal cord–evoked potentials. J Pharmacol Exp Ther 1994 Aug;270(2):534–9
Ristic M, Kormanjos S, Curčic R, Pupavac V. The influence of inedible raw material rendering method on meat meal quality. Acta Vet Hung 1993;41(1–2):33–9
Ristic M see **Velimirovic D**
Ristikankare M, Tarssanen L. Trimetopriimi–sulfadiatsiinin aiheuttama kolestaasi. Duodecim 1993;109(2):139–42 **(Fin)**
Ristimäki A, Garfinkel S, Wessendorf J, Macieag T, Hla T. Induction of cyclooxygenase-2 by interleukin-1 alpha. Evidence for post-transcriptional regulation. J Biol Chem 1994 Apr 22;269(16):11769–75
Ristimäki A see **Hla T**
Ristimäki AP see **Crofford LJ**
Ristol Perxes A see **Tarridas Sola M**
Ristola M, Kere J, Ruutu T, Repo H. Reactive oxygen species of neutrophils from patients with monosomy 7 in the bone marrow: contradictory chemiluminescence activity by whole blood or by purified cells. Eur J Haematol 1994 Jan;52(1):28–34
Ristoratore F, Cermola M, Nola M, Bazzicalupo P, Favre R. Ultrastructural immuno–localization of CUT–1 and CUT–2 antigenic sites in the cuticles of the nematode Caenorhabditis elegans. J Submicrosc Cytol Pathol 1994 Jul;26(3):437–43
Ristori C, Boccardo H, Borgoño JM, Greiber R, Heras E, Carrillo B, Solari G, Concha F. Estudios clínicos y serológicos con vacuna antisarampionosa viva más atenuada (Moraten) en Chile. Rev Med Chil 1970 Jan; 98(1):42–5 **(Spa)**
Ristori G see **Buttinelli C**
Ristori G see **Cascino I**
Ristori G see **Salvetti M**
Ristori JM see **Bussière JL**
Ristori JM see **Calmels C**
Ristori JM see **Cauhapé P**
Ristori JM see **Dubost JJ**
Ristori T see **Barghigiani C**
Ristow SS see **Helmick CM**
Ristvedt SL, Mackenzie TB, Christenson GA. Cues to obsessive–compulsive symptoms: relationships with other patient characteristics. Behav Res Ther 1993 Nov; 31(8):721–9
Risucci DA see **van Santen JP**
Risueño C see **Lira P**
Risueño MC see **Mena CG**
Risueño MC see **Olmedilla A**
Risueño MC see **Testillano PS**
Risuleo G see **Bonincontro A**
Risuleo G see **Melucci–Vigo G**
Risung F see **King GJ**
Risvanis J see **Burrell LM**
Risvanis J see **Gao X**
Risvanis J see **Phillips PA**
Risvanis J see **Trinder D**
Rita H see **Kaakkola S**
Rita H see **Keränen T**
Rita S, Michele R, Patrizia O, Alessaandra B, Sara B, Enrico G. Inhibition of protein kinase C in PHA–activated PBMC treated with anti–HLA class I monoclonal antibody is associated to decreased proliferation and expression of cell cycle related genes. Biochem Mol Biol Int 1994 Jan; 32(1):105–14
Ritaccio AL. Reflex seizures. Neurol Clin 1994 Feb; 12(1):57–83 (145 ref.)
Ritaccio AL see **Dasheiff RM**
Ritacco V see **de Kantor IN**
Ritala A, Aspegren K, Kurtén U, Salmenkallio–Marttila M, Mannonen L, Hannus R, Kauppinen V, Teeri TH, Enari TM. Fertile transgenic barley to particle bombardment of immature embryos. Plant Mol Biol 1994 Jan;24(2):317–25
Ritanen–Mohammed UM see **Boyd H**
Ritch A. Equity in the NHS [letter; comment] BMJ 1994 Jun 25;308(6945):1717. Comment on: BMJ 1994 May 14;308(6939):1284–7.
Ritch A see **Denham M**
Ritch PS see **Witt PL**
Ritch R, Alward WL. Asymmetric pigmentary glaucoma caused by unilateral angle recession [letter] Am J Ophthalmol 1993 Dec 15;116(6):765–6
Ritch R, Krupin T, Henry C, Kurata F. Oral imipramine and acute angle closure glaucoma. Arch Ophthalmol 1994 Jan; 112(1):67–8
Ritch R, Liebmann J, Steinberger D. A labelling method for eyedrops to improve compliance [letter] Ophthalmic Surg 1993 Dec;24(12):861
Ritch R, Podos SM. Hypothyroidism and glaucoma [letter; comment] Ophthalmology 1994 Apr;101(4):623–4. Comment on: Ophthalmology 1993 Oct;100(10):1580–4.
Ritch R, Potash SD, Liebmann JM. A new lens for argon laser suture lysis. Ophthalmic Surg 1994 Feb;25(2):126–7
Ritch R see **Buxton JN**
Ritch R see **Caronia R**
Ritch R see **Goldenfeld M**
Ritch R see **Grayson D**
Ritch R see **Milner MS**
Ritch R see **Potash SD**
Ritch R see **Sassani JW**
Ritch R see **Tello C**
Ritch R see **Wong PC**
Ritchey AK see **Harris CV**
Ritchey JK see **Swerdlow RD**
Ritchey JL see **Yang JC**
Ritchey M see **McGuire EJ**
Ritchey ML, Haase GM, Shochat S. Current management of Wilms' tumor. Semin Surg Oncol 1993 Nov–Dec; 9(6):502–9 (48 ref.)
Ritchey ML, Kelalis PP, Etzioni R, Breslow N, Shochat S, Haase GM. Small bowel obstruction after nephrectomy for Wilms' tumor. A report of the National Wilms' Tumor Study–3. Ann Surg 1993 Nov;218(5):654–9
Ritchey ML, Lally KP, Ostericher R. Comparison of different techniques of stapled bowel anastomoses in a canine model. Arch Surg 1993 Dec;128(12):1365–7
Ritchey ML, Norbeck J, Huang C, Keating MA, Bloom DA. Urologic manifestations of Goldenhar syndrome. Urology 1994 Jan;43(1):88–91
Ritchey ML, Sinha A, Argueso L. Congenital fistula of the penile urethra. J Urol 1994 Apr;151(4):1061–2 (12 ref.)
Ritchey ML, Sinha A, DiPietro MA, Huang C, Flood H, Bloom DA. Significance of spina bifida occulta in children with diurnal enuresis. J Urol 1994 Aug;152(2 Pt 2):815–8
Ritchey ML see **Feitz WF**
Ritchey ML see **Gormley EA**
Ritchey ML see **Heidelberger KP**

Ritchey ML see **Wan J**
Ritchey ML see **Zaragoza MR**
Ritchie AA see **Langdon SP**
Ritchie AC see **Kusiak RA**
Ritchie AJ, Whiteside M, Tolan M, McGuigan JA. Cardiac dysrhythmia in total thoracic oesophagectomy. A prospective study. Eur J Cardiothorac Surg 1993; 7(8):420–2
Ritchie B, Rendalls S, Kennedy P, Abrahams K. The hospital in the home [letter] Med J Aust 1994 Aug 15;161(4):285–6
Ritchie C, White R. Becoming a successful division psychiatrist: guidelines for preparation and duties of the assignment. Mil Med 1993 Oct;158(10):644–8
Ritchie CJ, Hsieh J, Gard MF, Godwin JD, Kim Y, Crawford CR. Predictive respiratory gating: a new method to reduce motion artifacts on CT scans. Radiology 1994 Mar; 190(3):847–52
Ritchie CK, Maercklein PB, Fitzpatrick LA. Direct effect of calcium channel antagonists on osteoclast function: alterations in bone resorption and intracellular calcium concentrations. Endocrinology 1994 Sep;135(3):996–1003
Ritchie CW see **Cheng IK**
Ritchie D see **Phillips GD**
Ritchie DA see **Alderson G**
Ritchie DA see **Allen IW**
Ritchie DA see **Hill SM**
Ritchie DA see **Hobman J**
Ritchie DA see **Hoggarth JH**
Ritchie DA see **Lloyd-Jones G**
Ritchie DA see **Osborn AM**
Ritchie DM see **Dodd JH**
Ritchie EC see **Hurt PH**
Ritchie EC see **Ordas DM**
Ritchie EJ see **Stratton RF**
Ritchie GY see **Bray PG**
Ritchie GY see **Douglas RM**
Ritchie HD see **Purvis HT**
Ritchie HH, Hou H, Veis A, Butler WT. Cloning and sequence determination of rat dentin sialoprotein, a novel dentin protein. J Biol Chem 1994 Feb 4;269(5):3698–702
Ritchie IM see **Kelly PA**
Ritchie J see **Barden A**
Ritchie J see **Beilin LJ**
Ritchie J see **Mori TA**
Ritchie JA see **Ray LD**
Ritchie JC see **Burke MA**
Ritchie JC see **Wall TL**
Ritchie JE. Education for primary health care: accommodating the new realities. World Health Forum 1994;15(2):147–9
Ritchie JK see **Connell WR**
Ritchie JK see **Londono-Schimmer EE**
Ritchie JL, Cheitlin MD, Hlatky MA, Ryan TJ, Williams RG. Task Force 5: Profile of the cardiovascular specialist: trends in needs and supply and implications for the future. J Am Coll Cardiol 1994 Aug;24(2):313–21
Ritchie JL, Phillips KA, Luft HS. Coronary angioplasty. Statewide experience in California. Circulation 1993 Dec; 88(6):2735–43
Ritchie JL see **Dewhurst TA**
Ritchie JM see **Baker M**
Ritchie JM see **Baker MD**
Ritchie JM see **Utzschneider DA**
Ritchie JW see **Sermer M**
Ritchie K, Robine JM, Letenneur L, Dartigues JF. Dementia-free life expectancy in France.
Am J Public Health 1994 Feb;84(2):232–6
Ritchie KA, McEwen J. Employee perceptions of workplace health and safety issues. Can a questionnaire contribute to health needs assessment? Occup Med (Oxf) 1994 May; 44(2):77–82
Ritchie KL see **Holden GW**
Ritchie LD see **Nathwani D**
Ritchie M, Waggoner AD, Dávila-Román VG, Barzilai B, Trulock EP, Eisenberg PR. Echocardiographic characterization of the improvement in right ventricular function in patients with severe pulmonary hypertension after single-lung transplantation. J Am Coll Cardiol 1993 Oct;22(4):1170–4
Ritchie M see **Galvin JM**
Ritchie ME, Dávila-Román VG, Barzilai B. Dynamic right ventricular outflow obstruction after single-lung transplantation. Biplane transesophageal echocardiographic findings. Chest 1994 Feb;105(2):610–1
Ritchie MG, Yate VH, Kyriacou CP. Genetic variability of the interpulse interval of courtship song among some European populations of Drosophila melanogaster.
Heredity 1994 May;72 (Pt 5):459–64
Ritchie RF see **Craig WY**
Ritchie RF see **Ledue TB**
Ritchie RF see **Whicher JT**
Ritchie RH, Wuttke RD, Stafford I, Horowitz JD. Relation between acute myocardial uptake and hemodynamic and electrocardiographic effects of metoprolol in humans.
J Cardiovasc Pharmacol 1994 Jan;23(1):57–65
Ritchie RO see **Dauskardt RH**
Ritchie S see **Cattran DC**
Ritchie S see **Mandich M**
Ritchie S see **Van Allen MI**
Ritchie SA see **Kemme JA**
Ritchie SA see **Van Essen PH**
Ritchie SC see **Larsen CP**
Ritchie SM see **Dueker JA**
Ritchie T see **Noble EP**
Ritchie WA see **Campbell KH**
Ritchie WP Jr. Alkaline reflux gastritis.
Gastroenterol Clin North Am 1994 Jun;23(2):281–94 (39 ref.)
Ritchie WP Jr see **Mercer DW**
Ritchie WP Jr see **Merchant NB**
Ritchie WP Jr see **Sullivan TR Jr**
Ritchlin C, Dwyer E, Bucala R, Winchester R. Sustained and distinctive patterns of gene activation in synovial fibroblasts and whole synovial tissue obtained from inflammatory synovitis. Scand J Immunol 1994 Sep;40(3):292–8
Ritchlin C see **Hogan M**
Ritchot N see **Poyet P**
Ritenbaugh C. Dietary supplementation: the case for placebo-controlled trials. Prev Med 1993 Sep;22(5):667–75 (13 ref.)
Ritenbaugh C see **Aickin M**
Ritenbaugh C see **Serdula M**
Ritenour A see **Frank E**
Ritenour AM see **Monk TH**
Ritenour ER see **Engeler CE**
Ritenour ER see **Goldberg ME**
Ritenour ER see **Wagner LK**
Riter S see **Socol ML**
Ritgen A see **Mathey D**
Ritke MK, Allan WP, Fattman C, Gunduz NN, Yalowich JC. Reduced phosphorylation of topoisomerase II in etoposide-resistant human leukemia K562 cells.
Mol Pharmacol 1994 Jul;46(1):58–66
Ritke MK, Bergoltz VV, Allan WP, Yalowich JC. Increased c-jun/AP-1 levels in etoposide-resistant human leukemia K562 cells. Biochem Pharmacol 1994 Aug 3;48(3):525–33
Ritke MK, Roberts D, Allan WP, Raymond J, Bergoltz VV, Yalowich JC. Altered stability of etoposide-induced topoisomerase II-DNA complexes in resistant human leukaemia K562 cells. Br J Cancer 1994 Apr;69(4):687–97
Ritke MK, Yalowich JC. Altered gene expression in human leukemia K562 cells selected for resistance to etoposide. Biochem Pharmacol 1993 Dec 3;46(11):2007–20
Ritke MK see **Fornari FA**
Ritke MK see **Law JC**
Ritland CE, Ritland K, Straus NA. Variation in the ribosomal internal transcribed spacers (ITS1 and ITS2) among eight taxa of the Mimulus guttatus species complex.
Mol Biol Evol 1993 Nov;10(6):1273–88
Ritland F, Lubensky I, LiVolsi VA. Polymorphous low-grade adenocarcinoma of the parotid salivary gland.
Arch Pathol Lab Med 1993 Dec;117(12):1261–3
Ritland K see **Fu YB**
Ritland K see **Ritland CE**
Ritland S see **Tomlinson FH**
Ritland SR see **Dodson MK**
Ritland T see **Veggeland T**
Ritleng P see **Fayet B**
Ritman EL. In vivo myocardial microcirculation: evaluation with a whole-body x-ray CT method.
Adv Exp Med Biol 1993;346:163–71
Ritman EL. The DSR--a unique x-ray computed tomographic scanner for exploring the power of the dynamic spatial reconstruction. Am J Card Imaging 1994 Apr;8(2):161–7 (34 ref.)
Ritman EL. Myocardial capillary permeability to iohexol. Evaluation with fast x-ray computed tomography.
Invest Radiol 1994 Jun;29(6):612–7
Ritman EL see **Bentley MD**
Ritman EL see **Chung N**
Ritman EL see **Liu YH**
Ritman RL. Rationale for, and recent progress in, 3D reconstruction of the heart and lungs.
Comput Med Imaging Graph 1993 Jul-Oct;17(4-5):263–71
Ritonja A see **Lenarčič B**
Ritonja A see **Ogrinc T**
Ritota P, Quirke TE, Keys RC, Byer A. A rare association of fibromuscular dysplasia of the femoral artery with aneurysm and occlusion treated alternatively.
J Cardiovasc Surg (Torino) 1994 Jun;35(3):239–41 (10 ref.)
Ritov I see **Asch DA**
Ritov VB, Gorbacheva LR, Tverdislova IL, Leĭkin IuN, Bazhenov IuI. Rotenon-chuvstvitel'noe okislenie NADH i aktivnost' F0F1-ATPazy v gomogenate skeletnykh myshts krysy pri termoadaptatsii. Biokhimiia 1993 Nov; 58(11):1779–87 (Eng. Abstr.) **(Rus)**
Ritov VB see **Golod EA**
Ritrosky S see **DiTomaso A**
Ritrovato L see **Tempesti M**
Rits M see **Harris N**
Rits M see **Zahedi KA**
Rits S see **Volloch V**
Ritsch A see **Föger B**
Ritsch A see **Mowri HO**
Ritschel WA, Forusz H. Chronopharmacology: a review of drugs studied. Methods Find Exp Clin Pharmacol 1994 Jan-Feb;16(1):57–75 (107 ref.)
Ritschel WA, Vachharajani NN. Disposition characteristics of coumarin as a function of age in the beagle dog model. Arzneimittelforschung 1993 Sep;43(9):963–6
Ritschel WA see **Cheng CL**
Ritschel WA see **Dressman JB**
Ritschel WA see **Menon A**
Ritschka L see **Popp W**
Ritschka L see **Scherak O**
Ritschl E see **Reiterer F**
Ritschl P see **Zöch G**
Ritsema T see **van Helvoort A**
Ritsert K see **Ladenstein R**
Ritsilä V see **Alberty A**
Ritsilä VA, Santavirta S, Alhopuro S, Poussa M, Jaroma H, Rubak JM, Eskola A, Hoikka V, Snellman O, Osterman K. Periosteal and perichondral grafting in reconstructive surgery. Clin Orthop 1994 May;(302):259–65
Ritskes-Hoitinga J see **de Deckere EA**
Ritsner M, Mirsky J, Factourovich A, Segal A, Shlafman P, Levin K, Natan EB, Maoz B, Ginath Y. Psychological adjustment and distress among Soviet immigrant physicians: demographic and background variables.
Isr J Psychiatry Relat Sci 1993;30(4):244–54
Ritson B, Chick J. Guidelines on sensible drinking are invaluable [letter; comment] BMJ 1993 Oct 30; 307(6912):1144–5. Comment on: BMJ 1993 Sep 11;307(6905):684.
Ritt MJ, Te Slaa RL, Koning J, Bruijn JD. Popliteal pseudoaneurysm after arthroscopic meniscectomy. A report of two cases. Clin Orthop 1993 Oct;(295):198–200
Rittammer RA see **Aidoo KA**
Ritte U, Neufeld E, Broit M, Shavit D, Motro U. The differences among Jewish communities--maternal and paternal contributions. J Mol Evol 1993 Oct;37(4):435–40
Rittenberg CN see **Scroggins TG**
Rittenberg MB see **Chen C**
Rittenhouse AR, Hess P. Microscopic heterogeneity in unitary N-type calcium currents in rat sympathetic neurons. J Physiol (Lond) 1994 Jan 1;474(1):87–99
Rittenhouse EA see **el-Massry S**
Rittenhouse EA see **Stevenson JG**
Rittenhouse JL see **Meiners S**
Rittenhouse L see **Peterson CM**
Rittenhouse L see **Romero R**
Rittenhouse PA see **Levy AD**
Rittenhouse PA see **Van de Kar LD**
Rittenhouse RK, Kenyon PL, Healy S. Auditory specialization in deaf children. Aural and cognitive interactions.
Am Ann Deaf 1994 Mar;139(2):80–5
Rittenhouse S see **Pal R**
Rittenhouse SE see **Carter AN**
Rittenhouse SE see **Vemuri GS**
Rittenhouse SE see **Zhang J**
Rittenhouse SF see **Miller LA**
Rittenhouse SF see **Poupard JA**
Ritter A see **Blum G**
Ritter A see **Paul DA**
Ritter B see **Başar-Eroglu C**
Ritter B see **Sikström C**
Ritter C see **MacDonald PN**
Ritter CA see **Petrillo M**
Ritter CL, Malejka-Giganti D. Activation of the carcinogens N-hydroxy-N-2-fluorenylbenzamide and N-hydroxy-N-2-fluorenylacetamide via deacylations and acetyl transfers by rat peritoneal serosa and liver.
Carcinogenesis 1994 Feb;15(2):163–70
Ritter D, Allen RD, Trolinder N, Hughes DW, Galau GA. Cotton cotyledon cDNA encoding a peroxidase.
Plant Physiol 1993 Aug;102(4):1351
Ritter D see **McMahon BJ**
Ritter DC, deShazo RD. Peripartum complications. Hemorrhage, embolism, hypertension, and infection.
Postgrad Med 1994 Feb 1;95(2):178–84, 188–9, 192 (13 ref.)
Ritter DG see **Follmann EH**
Ritter E see **Gallo P**
Ritter E see **Leonards-Schippers C**
Ritter E see **Thurm V**
Ritter EF see **Anthony JP**
Ritter EP see **Fikrle A**
Ritter EP see **Noelpp UB**
Ritter FN, Harris Mosher, MD--outstanding otolaryngologist. Laryngoscope 1993 Oct;103(10):1192–4
Ritter G. Neurologisch-psychiatrische Begutachtung im Sozialrecht 1989 bis 1991. Versicherungsmedizin 1994 Apr 1;46(2):52–4 (Eng. Abstr.) **(Ger)**
Ritter G see **Degreif J**
Ritter G see **Livingston PO**
Ritter G see **Ren S**
Ritter G see **Runkel M**
Ritter G see **Wenda K**
Ritter GD Jr, Mulligan MJ, Lydy SL, Compans RW. Cell fusion activity of the simian immunodeficiency virus envelope protein is modulated by the intracytoplasmic domain. Virology 1993 Nov;197(1):255–64
Ritter GD Jr see **Spies CP**
Ritter H see **Hinney A**
Ritter H see **Luckenbach C**
Ritter H see **Pfaff K**
Ritter J, Kerr LD, Valeriano-Marcet J, Spiera H. ACTH revisited: effective treatment for acute crystal induced synovitis in patients with multiple medical problems.
J Rheumatol 1994 Apr;21(4):696–9
Ritter J see **Baldauf JJ**
Ritter J see **Chossegros P**
Ritter J see **Dufour P**
Ritter J see **Hiddemann W**
Ritter J see **Parvaz P**
Ritter J see **Rossi R**
Ritter JH, Sutton TD, Wick MR. Use of immunostains to

ABH blood group antigens to resolve problems in identity of tissue specimens. Arch Pathol Lab Med 1994 Mar; 118(3):293–7

Ritter JH see **Reinus WR**

Ritter JH see **Wick MR**

Ritter JK. Autoantibodies in hepatitis delta [comment] Lancet 1994 Aug 27;344(8922):560–1. Comment on: Lancet 1994 Aug 27;344(8922):578–81.

Ritter JK, Yeatman MT, Kaiser C, Gridelli B, Owens IS. A phenylalanine codon deletion at the UGT1 gene complex locus of a Crigler–Najjar type I patient generates a pH–sensitive bilirubin UDP–glucuronosyltransferase. J Biol Chem 1993 Nov 5;268(31):23573–9

Ritter JK see **Chen F**

Ritter JK see **Erps LT**

Ritter JL see **Piazza GA**

Ritter JM see **Adatia I**

Ritter JM see **Chowienczyk PJ**

Ritter JM see **Cockcroft JR**

Ritter JM see **Elliott TG**

Ritter JM see **Woods JD**

Ritter JW see **Flögel CM**

Ritter K, Kuhlencord A, Thomssen R, Bommer W. Prolonged haemolytic anaemia in malaria and autoantibodies against triosephosphate isomerase. Lancet 1993 Nov 27; 342(8883):1333–4

Ritter K, Wiebusch A, Mäder M, Eiffert H, Kratzin H, Thomssen R. Cationic glycoproteins in sera of patients with acute infections identified as kappa light chain glycosylated IgG. Med Microbiol Immunol (Berl) 1993 Jul;182(3):107–17

Ritter L, Thal W, Gedschold J, Kropf S. Untersuchungen zur Genetik des Asthma bronchiale unter Berücksichtigung der Atopie. Kinderarztl Prax 1993 Oct;61(7–8):269–75 (Eng. Abstr.) **(Ger)**

Ritter LL see **Klein BE**

Ritter LL see **Mares–Perlman JA**

Ritter LL see **Shoff SM**

Ritter LS see **Henriksen EJ**

Ritter M, Huber C, Auböck J, Pohl–Markl H, Troppmair J, Herold M, Gächter A, Nussbaumer W, Böck G, Nachbaur D, et al. Lytic susceptibility of target cells to cytotoxic T cells is determined by their constitutive major histocompatibility complex class I antigen expression and cytokine–induced activation status. Immunology 1994 Apr; 81(4):569–77

Ritter M, Jenni R. Probleme der nichtinvasiven Diagnostik kongenitaler Herzfehler im Erwachsenenalter. Schweiz Med Wochenschr 1993 Oct 30;123(43):2072–6 (15 ref.) (Eng. Abstr.) **(Ger)**

Ritter M see **Carrel T**

Ritter M see **Dartsch PC**

Ritter M see **Gschwentner M**

Ritter M see **Jakob M**

Ritter M see **Solenthaler M**

Ritter M see **Sorkness R**

Ritter M see **Wöll E**

Ritter MA. New approaches to cell kinetics in human tumors. Curr Probl Cancer 1993 Nov–Dec;17(6):327–62 (138 ref.)

Ritter MA, Boyd RL. Development in the thymus: it takes two to tango [see comments] Immunol Today 1993 Sep; 14(9):462–9 (110 ref.). Comment in: Immunol Today 1994 Apr;15(4):192–3.

Ritter MA, Faris PM, Keating EM, Meding JB. Postoperative alignment of total knee replacement. Its effect on survival. Clin Orthop 1994 Feb;(299):153–6

Ritter MA, Fowler JF, Kim YJ, Gilchrist KW, Morrissey LW, Kinsella TJ. Tumor cell kinetics using two labels and flow cytometry. Cytometry 1994 May 1;16(1):49–58

Ritter MA, Herbst SA, Keating EM, Faris PM. Radiolucency at the bone–cement interface in total knee replacement. The effects of bone–surface preparation and cement technique. J Bone Joint Surg Am 1994 Jan;76(1):60–5

Ritter MA, Keating EM, Faris PM. Closed wound drainage in total hip or total knee replacement. A prospective, randomized study. J Bone Joint Surg Am 1994 Jan; 76(1):35–8

Ritter MA see **Boyd RL**

Ritter MA see **Hernandez JR**

Ritter MA see **Keating EM**

Ritter MA see **Palmer DB**

Ritter MA see **Pazzaglia S**

Ritter MA see **Rodriguez R**

Ritter MC see **Bagdade JD**

Ritter MM, Geiss HC, Richter WO, Schwandt P. Lipoprotein(a) and risk of myocardial infarction [letter; comment] JAMA 1994 Apr 13;271(14):1077. Comment on: JAMA 1993 Nov 10;270(18):2195–9.

Ritter MM, Geiss HC, Richter WO, Schwandt P. Lipoprotein(a) concentrations and phenotypes in controls and patients with hypercholesterolemia or hypertriglyceridemia. Metabolism 1994 May;43(5):572–8

Ritter MM see **Bayerdörffer E**

Ritter MM see **Geiss HC**

Ritter MM see **Sönnichsen AC**

Ritter MS, Mroch H, Burns MJ. Soaring suppurative sea shells from the sea shore: Pseudomonas aeruginosa and Klebsiella pneumoniae septic arthritis after a marine sea shell injury. Pediatr Emerg Care 1993 Oct;9(5):289–91 (23 ref.)

Ritter N see **Johnson M**

Ritter O, Kocab P, Senger M, Wolf D, Suhai S. Prototype implementation of the integrated genomic database. Comput Biomed Res 1994 Apr;27(2):97–115

Ritter O see **Delabar JM**

Ritter P see **Landreneau RJ**

Ritter PS see **Landreneau RJ**

Ritter R see **Rüther E**

Ritter RC, Brenner LA, Tamura CS. Endogenous CCK and the peripheral neural substrates of intestinal satiety. Ann N Y Acad Sci 1994 Mar 23;713:255–67 (60 ref.)

Ritter RC see **Tamura CS**

Ritter S, Dinh TT. 2–Mercaptoacetate and 2–deoxy–D–glucose induce Fos–like immunoreactivity in rat brain. Brain Res 1994 Mar 28;641(1):111–20

Ritter S, Dinh TT, Friedman MI. Induction of Fos–like immunoreactivity (Fos–li) and stimulation of feeding by 2,5–anhydro–D–mannitol (2,5–AM) require the vagus nerve. Brain Res 1994 May 16;646(1):53–64

Ritter S see **Calingasan NY**

Ritter S see **Scholz M**

Ritter S see **Singer LK**

Ritter SD see **Felice PV**

Ritter W see **Krol GJ**

Ritter W see **Ruchkin DS**

Ritter W see **Schroeder MM**

Ritterbach J see **Harbott J**

Ritterbach J see **Scheurlen W**

Ritterbach J see **Tosi S**

Ritterbusch JF see **Renwick SE**

Ritterbusch JF see **Verska J**

Ritterman I see **Ryan DH**

Ritterová L see **Krchňák V**

Rittershaus C see **Donahue JP**

Rittershaus C see **Horio F**

Rittersma J see **van der Wal JE**

Rittey CD see **Bennett MJ**

Rittgen W see **Becker N**

Rittgers SE see **Hall JD**

Rittlhaler T see **Schricker K**

Rittierodt M see **Wende–Fischer R**

Rittig M see **Häupl T**

Rittig M see **Modolell M**

Rittig MG, Häupl T, Burmester GR. Coiling phagocytosis: a way for MHC class I presentation of bacterial antigens? Int Arch Allergy Immunol 1994;103(1):4–10 (38 ref.)

Rittig S see **Matthiesen TB**

Rittinghausen S see **Kittel B**

Rittle KE see **Bock MG**

Rittle KE see **Evans BE**

Rittling SR see **Maiyankar UM**

Rittman M see **Osburn J**

Rittman M see **Richards MS**

Rittman WJ see **Pires LA**

Rittmann BE see **Raskin L**

Rittmann BE see **Smets BF**

Rittmannsberger H. Differenzierte Therapie mit Benzodiazepinen. Wien Med Wochenschr 1993; 143(13):336–46 (45 ref.) (Eng. Abstr.) **(Ger)**

Rittmannsberger H, Leblhuber F. Medikamentös ausgelöste Asterixis. Dtsch Med Wochenschr 1994 Apr 22; 119(16):585–8 (Eng. Abstr.) **(Ger)**

Rittmannsberger H, Ruschak M, Silberbauer C. Methadonsubstitutionsbehandlung. Ergebnisse einer Evaluation nach 3 jährigem Bestehen in einem österreichischen Bundesland. Nervenarzt 1994 May; 65(5):338–44 (Eng. Abstr.) **(Ger)**

Rittmaster RS. Use of gonadotropin–releasing hormone agonists in the treatment of hyperandrogenism. Clin Obstet Gynecol 1993 Sep;36(3):679–89 (29 ref.)

Rittmaster RS. Finasteride. N Engl J Med 1994 Jan 13; 330(2):120–5 (69 ref.)

Rittmaster RS see **Norman RW**

Rittmüller C see **von Knebel Doeberitz M**

Rittner C, Stradmann–Bellinghausen B. Human complement C8I (C8 A) polymorphism: detection and segregation of new variants. Hum Genet 1993 Oct;92(4):413–6

Rittner C see **Barba GM**

Rittner C see **Brenner CH**

Rittner C see **Laszczkowski G**

Rittner C see **Zhang L**

Rittner K see **Oelze I**

Rittner K see **Szczakiel G**

Rittoo D see **Groundstroem K**

Rittschof D see **Pettis RJ**

Rittsen E. Rost v pubertatnom periode pri geneticheskikh narusheniiakh deistviia i sekretsii polovykh gormonov. Probl Endokrinol (Mosk) 1994 Mar–Apr;40(2):65–8 (12 ref.) **(Rus)**

Rittstieg U, Kleinfeld F. Zweizeitige Aortenruptur als ungewöhnliche Komplikation einer LWK–Fraktur. Aktuelle Traumatol 1994 May;24(3):79–80 (Eng. Abstr.) **(Ger)**

Rittweger R, Hermann K, Ring J. Increased urinary excretion of angiotensin during anaphylactoid reactions. Int Arch Allergy Immunol 1994 Jul;104(3):255–61

Rituccì V see **Di Lorenzo N**

Ritvaniemi P, Hyland J, Ignatius J, Kivirikko KI, Prockop DJ, Ala–Kokko L. A fourth example suggests that premature termination codons in the COL2A1 gene are a common cause of the Stickler syndrome: analysis of the COL2A1 gene by denaturing gradient gel electrophoresis. Genomics 1993 Jul;17(1):218–21

Ritvaniemi P, Sokolov BP, Williams CJ, Considine E, Yurgenev L, Meerson EM, Ala–Kokko L, Prockop DJ. A single base mutation in the type II procollagen gene (COL2A1) that converts glycine alpha 1–247 to serine in a family with late–onset spondyloepiphyseal dysplasia. Hum Mutat 1994;3(3):261–7

Ritvaniemi P see **Freisinger P**

Ritvo ER, Ritvo R, Freeman BJ, Mason–Brothers A. Clinical characteristics of mild autism in adults. Compr Psychiatry 1994 Mar–Apr;35(2):149–56

Ritvo J see **Gomez HF**

Ritvo PG see **Doble SE**

Ritvo PG see **Fisk JD**

Ritvo R see **Ritvo ER**

Ritvos O see **Hildén K**

Ritvos O see **Tuuri T**

Ritz D, Bott M, Hennecke H. Formation of several bacterial c–type cytochromes requires a novel membrane–anchored protein that faces the periplasm. Mol Microbiol 1993 Aug; 9(4):729–40

Ritz D see **Thöny–Meyer L**

Ritz E. Proteinurie. Dtsch Med Wochenschr 1993 Dec 17; 118(50):1853–4 **(Ger)**

Ritz E. Glomeruläre Hyperperfusion und Niereninsuffizienz. Dtsch Med Wochenschr 1994 Aug 19;119(33):1136 **(Ger)**

Ritz E. Presentation of the 1993 Jean Hamburger Award to Gabriel Richet by Eberhard Ritz. Kidney Int Suppl 1994 Jan;44:S112–3

Ritz E. Presentation of the 1993 Jean Hamburger Award to Hugh E. de Wardener by Eberhard Ritz. Kidney Int Suppl 1994 Jan;44:S114–5

Ritz E. Pathogenesis of "idiopathic" nephrotic syndrome [editorial; comment] N Engl J Med 1994 Jan 6;330(1):61–2 . Comment on: N Engl J Med 1994 Jan 6;330(1):7–14.

Ritz E, Deppisch R, Nawroth P. Toxicity of uraemia—does it come of AGE? [editorial] Nephrol Dial Transplant 1994; 9(1):1–2

Ritz E, Deppisch R, Stier E, Hänsch G. Atherogenesis and cardiac death: are they related to dialysis procedure and biocompatibility? Nephrol Dial Transplant 1994;9 Suppl 2:165–72 (81 ref.)

Ritz E, Fliser D, Nowicki M, Stein G. Treatment with high doses of loop diuretics in chronic renal failure. Nephrol Dial Transplant 1994;9 Suppl 3:40–3 (18 ref.)

Ritz E, Fliser D, Siebels M. Pathophysiology of hypertensive renal damage. Am J Hypertens 1993 Jul;6(7 Pt 2):241S–244S (42 ref.)

Ritz E, Matthias S, Fliser D. Dyslipoproteinämie: Wertigkeit in der Nephrologie. Z Kardiol 1993;82 Suppl 4:49–55 (58 ref.) (Eng. Abstr.) **(Ger)**

Ritz E, Orth S, Weinreich T, Wagner J. Systemic hypertension versus intraglomerular hypertension in progression. Kidney Int 1994 Feb;45(2):438–42 (46 ref.)

Ritz E, Vallance P, Nowicki M. The effect of malnutrition on cardiovascular mortality in dialysis patients: is L–arginine the answer? Nephrol Dial Transplant 1994; 9(2):129–30

Ritz E, Zeier M, Schneider P, Jones E. Cardiovascular mortality of patients with polycystic kidney disease on dialysis: is there a lesson to learn? [editorial] Nephron 1994; 66(2):125–8 (28 ref.)

Ritz E see **Amann K**

Ritz E see **Deppisch R**

Ritz E see **Fliser D**

Ritz E see **Geberth S**

Ritz E see **Haffner D**

Ritz E see **Hartung R**

Ritz E see **Hauer C**

Ritz E see **Herrmann P**

Ritz E see **Keller CK**

Ritz E see **Klaus G**

Ritz E see **Koch M**

Ritz E see **Küster S**

Ritz E see **Mehls O**

Ritz E see **Nowack R**

Ritz E see **Orth S**

Ritz E see **Reichel H**

Ritz E see **Stein G**

Ritz E see **Weidemann S**

Ritz E see **Zwettler U**

Ritz H see **Schmid C**

Ritz J. Tumor immunity: will new keys unlock the door? [editorial; comment] J Clin Oncol 1994 Feb;12(2):237–8. Comment on: J Clin Oncol 1994 Feb;12(2):249–57.

Ritz J see **Burke PA**

Ritz J see **Epstein C**

Ritz J see **Klumpp TR**

Ritz J see **McIntyre GD**

Ritz J see **Nakarai T**

Ritz J see **Pignata C**

Ritz J see **Robertson MJ**

Ritz J see **Schlossman SF**

Ritz J see **Soiffer RJ**

Ritz J see **Sugita K**

Ritz LA see **Gladfelter WE**

Ritz M, Lode H, Fassbender M, Borner K, Koeppe P, Nord CE. Multiple–dose pharmacokinetics of sparfloxacin and its influence on fecal flora. Antimicrob Agents Chemother 1994 Mar;38(3):455–9

Ritz M see **Knight KR**

Ritz M see **Kumta S**

Ritz MC, Kuhar MJ. Psychostimulant drugs and a dopamine hypothesis regarding addiction: update on recent research.

Biochem Soc Symp 1993;59:51–64 (114 ref.)

Ritz MF, Masmoudi A, Matter N, Rogue P, Lang D, Freysz L, Malviya AN. Heat stressing stimulates nuclear protein kinase C raising diacylglycerol levels. Nuclear protein kinase C activation precedes Hsp70 mRNA expression. Receptor 1993 Winter;3(4):311–24

Ritz MF see Rogue PJ

Ritz R see Gerstner W

Ritz R see Schoenenberger RA

Ritz R see Suter PM

Ritz R see Weiss P

Ritz W see Sultan T

Ritz WJ see Cooper GL

Ritz WJ see Louie A

Ritz-Schäfer R see Wenderlein JM

Ritzau M, Philipps S, Zeeck A, Hoff H, Zähner H. Metabolic products of microorganisms. 268. Obscurolides, a novel class of phosphodiesterase inhibitors from streptomyces. II. Minor components belonging to the obscurolide B to D series. J Antibiot (Tokyo) 1993 Oct;46(10):1625–8

Ritzel G see Just M

Ritzel G see Maksymowych WP

Ritzel MW see Boodhoo A

Ritzel MW see Huang QQ

Ritzén EM. Does growth hormone increase the risk of malignancies? Horm Res 1993;39(3–4):99–101 (9 ref.)

Ritzén EM, Czernichow P, Preece M, Ranke M, Wit JM. Safety of human growth hormone therapy. Horm Res 1993; 39(3–4):92–3; discussion 94

Ritzén EM see Helleday J

Ritzén EM see Wedell A

Ritzén H see Oscarson S

Ritzén M see Friedman E

Ritzenthaler C see Yassi MN

Ritzerfeld S see Schranz D

Ritzi EM, Pyo S. Levels of viral glycoprotein reflect enhanced effectiveness of combined drug treatments. Life Sci 1994;54(13):887–99

Ritzkowsky A, Eggers HJ. Grippeimpfung—ja oder nein? Fortschr Med 1993 Nov 20;111(32):505–7 **(Ger)**

Ritzkowsky A see Richter W

Ritzmann RF, Glasky A, Steinberg A, Melchior CL. The interaction of ethanol with the cognitive enhancers tacrine, physostigmine, and AIT-082. J Gerontol 1994 Mar; 49(2):B51–3

Ritzmann RF see Drucker GE

Ritzmann RF see Glasky AJ

Ritzmann RF see Melchior CL

Riu P see Bragós R

Riudiger PE see Apsatarov EA

Riudor E see Roig M

Riumina EV see Bel'tiukov PP

Riumina EV see Galebskaia LV

Rius F see Bermúdez D

Rius JM see Vilaseca J

Rius RA, Guidotti A, Costa E. Pituitary adenylate cyclase activating polypeptide (PACAP) potently enhances tyrosine hydroxylase (TH) expression in adrenal chromaffin cells. Life Sci 1994;54(22):1735–43

Rius RA, Mollner S, Pfeuffer T, Loh YP. Developmental changes in Gs and G(olf) proteins and adenylyl cyclases in mouse brain membranes. Brain Res 1994 Apr 18; 643(1–2):50–8

Rius T see Moya A

Rius X see Alonso M

Rius Riu F, Pizarro Lozano E, Reverter Calatayud JL, Gener Rexach J, Bechini J, Salinas Vert I. Pancreatitis aguda en el inicio de una diabetes mellitus tipo I con cetoacidosis diabética e hipertrigliceridemia. Med Clin (Barc) 1993 Nov 13;101(16):622–4 (Eng. Abstr.) **(Spa)**

Riutort M see Burgaya F

Riutta A see Saareks V

Riva A, Congiu T, Faa G. The application of the OsO4 maceration method to the study of human bioptic material. A procedure avoiding freeze-fracture. Microsc Res Tech 1993 Dec 15;26(6):526–7

Riva A, Valentino L, Lantini MS, Floris A, Testa Riva F. 3D-structure of cells of human salivary glands as seen by SEM. Microsc Res Tech 1993 Sep 1;26(1):5–20

Riva A see Bonazzi M

Riva A see Bradac GB

Riva A see Durelli L

Riva A see Faa G

Riva A see Gerstenfeld LC

Riva A see Myers SI

Riva B see Kaiser C

Riva C see Colli A

Riva C see Reyt E

Riva CE, Cranstoun SD, Mann RM, Barnes GE. Local choroidal blood flow in the cat by laser Doppler flowmetry. Invest Ophthalmol Vis Sci 1994 Feb; 35(2):608–18

Riva CE see Grunwald JE

Riva CE see Scheiner AJ

Riva D, Milani N, Giorgi C, Pantaleoni C, Zorzi C, Devoti M. Intelligence outcome in children with shunted hydrocephalus of different etiology. Childs Nerv Syst 1994 Jan;10(1):70–3

Riva D see Del Carro U

Riva D see Giorgi C

Riva D see Sghirlanzoni A

Riva E, Agostoni C, Biasucci G, Giovannini M. Lipidic and fatty acid status in treated hyperphenylalaninemic children [letter] Acta Paediatr 1994 Feb;83(2):132

Riva E, Hearse DJ. Single-dose versus multi-dose cardioplegia in the immature rat heart: studies with normothermic and hypothermic ischemia. J Cardiovasc Surg (Torino) 1993 Oct;34(5):435–9

Riva E, Leopaldi D. Control of the cardiac consequences of myocardial ischemia and reperfusion by L-propionylcarnitine: age-response and dose-response studies in the rat heart. Pediatr Res 1993 Oct;34(4):465–70

Riva E see Agostoni C

Riva E see Biasucci G

Riva E see Fiocchi A

Riva E see Giannelli G

Riva E see Giovannini M

Riva E see Guldberg P

Riva E see Ippolito G

Riva E see Lelli N

Riva E see Maffei C

Riva E see Zuccotti GV

Riva G see Panzani RC

Riva I see Deloche G

Riva L see Jankovic M

Riva M see Borzini P

Riva M see De Maio D

Riva M see Michels S

Riva M see Schnapp G

Riva MA, Donati E, Tascedda F, Zolli M, Racagni G. Short- and long-term induction of basic fibroblast growth factor gene expression in rat central nervous system following kainate injection. Neuroscience 1994 Mar;59(1):55–65

Riva MC, Valles B. Effect of components of the textile mothproofing process on three freshwater microalgae species. Bull Environ Contam Toxicol 1994 Feb; 52(2):292–7

Riva N see Riva P

Riva P, Arista A, Tison V, Sturiale C, Franceschi G, Spinelli A, Riva N, Casi M, Moscatelli G, Frattarelli M. Intralesional radioimmunotherapy of malignant gliomas. An effective treatment in recurrent tumors. Cancer 1994 Feb 1;73(3 Suppl):1076–82

Riva P, Tison V, Arista A, Sturiale C, Franceschi G, Riva N, Casi M, Moscatelli G, Campori F, Spinelli A. Radioimmunotherapy of gastrointestinal cancer and glioblastomas. Int J Biol Markers 1993 Jul-Sep;8(3):192–7

Riva P see Flores D'Arcais A

Riva R see Baruzzi A

Riva R see Contin M

Riva R see Sangiorgi S

Riva RD see Reisner KR

Riva S see Agostoni PG

Riva S see Biamonti G

Riva S see Giacca M

Riva S see Tenenbaum L

Riva S see Weighardt F

Riva-Depaty I, Fardeau C, Mariani J, Bouchaud C, Delhaye-Bouchaud N. Contribution of peripheral macrophages and microglia to the cellular reaction after mechanical or neurotoxin-induced lesions of the rat brain. Exp Neurol 1994 Jul;128(1):77–87

Rivabene R see Malorni W

Rivabene R see Marino M

Rivabene R see Monti D

Rivadulla C see Cudeiro J

Rivaille F see Bannwarth B

Rivaille P see Halimi H

Rivailler P see Abdelmajid H

Rival M see Cherbut C

Rivalan J see Islam MS

Rivallan J see Le Cloirec J

Rivalle C see Fontaine-Aupart MP

Rivano C see Borzone M

Rivara FP. Epidemiology and prevention of pediatric traumatic brain injury. Pediatr Ann 1994 Jan;23(1):12–7 (24 ref.)

Rivara FP, Koepsell TD, Jurkovich GJ, Gurney JG, Soderberg R. The effects of alcohol abuse on readmission for trauma. JAMA 1993 Oct 27;270(16):1962–4

Rivara FP, Thompson DC, Thompson RS, Rogers LW, Alexander B, Felix D, Bergman AB. The Seattle children's bicycle helmet campaign: changes in helmet use and head injury admissions. Pediatrics 1994 Apr;93(4):567–9

Rivara FP see Callahan CM

Rivara FP see Christey GL

Rivara FP see Davis RL

Rivara FP see Johnston C

Rivara FP see Nelson DE

Rivara FP see Nilssen O

Rivara FP see Thompson DC

Rivara JB. Family functioning following pediatric traumatic brain injury. Pediatr Ann 1994 Jan;23(1):38–44

Rivara JB, Jaffe KM, Fay GC, Polissar NL, Martin KM, Shurtleff HA, Liao S. Family functioning and injury severity as predictors of child functioning one year following traumatic brain injury. Arch Phys Med Rehabil 1993 Oct;74(10):1047–55

Rivara JB, Jaffe KM, Polissar NL, Fay GC, Martin KM, Shurtleff HA, Liao S. Family functioning and children's academic performance and behavior problems in the year following traumatic brain injury. Arch Phys Med Rehabil 1994 Apr;75(4):369–79

Rivara JB see Fay GC

Rivara JB see McDonald CM

Rivara JB see Polissar NL

Rivard CH, Rhalmi S, Newman N, Yahia LH. Etude morphologique de l'innervation des ligaments rachidiens de patients scoliotiques. Ann Chir 1993;47(9):869–73 (Eng. Abstr.) **(Fre)**

Rivard CH see Desrosiers EA

Rivard GB see Cloutier M

Rivard GE, Girard M, Bélanger R, Jutras M, Guay JP, Marton D. Synoviorthesis with colloidal 32P chromic phosphate for the treatment of hemophilic arthropathy. J Bone Joint Surg Am 1994 Apr;76(4):482–8

Rivard GE see Infante-Rivard C

Rivard N, Guan D, Maouyo D, Morisset J. Pancreatic protein hypersecretion and elevated plasma CCK: prerequisites for increased pancreatic growth? Pancreas 1993 Sep; 8(5):573–80

Rivard N, Lebel D, Lainé J, Morisset J. Regulation of pancreatic tyrosine kinase and phosphatase activities by cholecystokinin and somatostatin. Am J Physiol 1994 Jun; 266(6 Pt 1):G1130–8

Rivard N, Rydzewska G, Lods JS, Martinez J, Morisset J. Pancreas growth, tyrosine kinase, PtdIns 3-kinase, and PLD involve high-affinity CCK-receptor occupation. Am J Physiol 1994 Jan;266(1 Pt 1):G62–70

Rivard N, Rydzewska G, Morisset J. Cholecystokinin-induced pancreatic growth involves the high-affinity CCK receptor and concomitant activation of tyrosine kinase and phospholipase D. Ann N Y Acad Sci 1994 Mar 23;713:422–3

Rivard S see Saba-el-Leil MK

Rivares Esteban J see Pérez Obón J

Rivarola MA see Belgorosky A

Rivarola MA see Ciaccio M

Rivarola V see Fabra A

Rivas A see Olivé A

Rivas A see Tena X

Rivas AL, Tintle L, Meyers-Wallen V, Scarlett JM, van Tassell CP, Quimby FW. Inheritance of renal amyloidosis in Chinese Shar-pei dogs. J Hered 1993 Nov-Dec; 84(6):438–42

Rivas C see Abril JC

Rivas C see Algara P

Rivas C see León de Pinto G

Rivas C see Marcos B

Rivas C see Obeso G

Rivas CI, Golde DW, Vera JC, Kolesnick RN. Involvement of the sphingomyelin pathway in autocrine tumor necrosis factor signaling for human immunodeficiency virus production in chronically infected HL-60 cells. Blood 1994 Apr 15;83(8):2191–7

Rivas CI see Ding DX

Rivas CI see Kitano K

Rivas CI see Vera JC

Rivas D, Riestra-Noriega JL, Torre-Alonso JC, Rodriguez A, Gutiérrez C. Decrease in detectable complement receptor type 1 levels on erythrocytes from patients with psoriatic polyarthritis. Br J Rheumatol 1994 Jul; 33(7):626–30

Rivas DA, Chancellor MB, Bagley D. Prospective comparison of external sphincter prosthesis placement and external sphincterotomy in men with spinal cord injury. J Endourol 1994 Apr;8(2):89–93

Rivas DA, Chancellor MB, Hill K, Freedman MK. Neurological manifestations of baclofen withdrawal. J Urol 1993 Dec;150(6):1903–5

Rivas DA see Chancellor MB

Rivas E see Schulz C

Rivas F see Figuera LE

Rivas F see López-Soriano F

Rivas G, Ingham KC, Minton AP. Ca(2+)-linked association of human complement C1s and C1r. Biochemistry 1994 Mar 1;33(8):2341–8

Rivas G, Minton AP. New developments in the study of biomolecular associations via sedimentation equilibrium. Trends Biochem Sci 1993 Aug;18(8):284–7 (38 ref.)

Rivas G see Calvete JJ

Rivas G see Darawshe S

Rivas I, Furquet F, Costa J, Richart C. Mixoma auricular asociado con bacteriemia por Streptococcus viridans. Med Clin (Barc) 1994 Jan 15;102(1):35–6 **(Spa)**

Rivas I see Vilades C

Rivas J see Hobbs GD

Rivas JJ see Dominguez J

Rivas JJ see Torre W

Rivas L see Conacher ID

Rivas L see Díaz-Achirica P

Rivas L see Fresno M

Rivas LF, Hawkins T, Morritt GN, Behl RP, Griffin SC, Brown AH. Radiopharmaceutical uptake as a marker of sternal blood supply following internal mammary artery harvesting. Cardiovasc Surg 1994 Apr;2(2):203–6

Rivas LF see Bouboulis N

Rivas M, Toma C, Miliwebsky E, Caffer MI, Galas M, Varela P, Tous M, Bru AM, Binsztein N. Cholera isolates in relation to the "eighth pandemic" [letter; comment] Lancet 1993 Oct 9;342(8876):926–7. Comment on: Lancet 1993 Mar 13;341(8846):703–4. Comment on: Lancet 1993 May 22;341(8856):1346–7.

Rivas M, Voyer L, Tous M, Leardini N, de Mena MF, Wainsztein R, Callejo R, Prado V, Binsztein N. Hemolytic uremic syndrome: co-infection with two different serotypes

of Shiga-like toxin producing Escherichia coli. Medicina (B Aires) 1993;53(6):487-90

Rivas M see **Chiaen I**
Rivas M see **Rossi A**
Rivas M see **Varela P**
Rivas MC see **Sánchez-Fayos MP**
Rivas PA, Fabrega AJ, Schwartz D, Dagiantis W, Ward MG, Blanchard J, Pollak R. Transplantation of hepatocytes: an in-vitro and in-vivo study in canines. Cell Transplant 1994 Mar-Apr;3(2):193-201
Rivas PA see **Fabrega AJ**
Rivas R see **Chu WO**
Rivas S see **Fernandez-Palazzi F**
Rivas S see **Prado-Alcalá RA**
Rivas T see **Martín-Requero A**
Rivas-Arancibia S, Vazquez-Pereyra F. Hormonal modulation of extinction responses induced by sexual steroid hormones in rats. Life Sci 1994;54(21):PL363-7
Rivas Arjona M see **Pérez Guevara MT**
Rivas-Cabañero L, García-Bastos JL, Arevalo M, Rodríguez-Barbero A, López-Novoa JM. Effect of gentamicin treatment on glutamine and lactate metabolism by the renal cortex of the rat.
Arch Int Physiol Biochim Biophys 1993 May-Jun; 101(3):193-6
Rivas-Cabañero L, Montero A, López-Novoa JM. Increased glomerular nitric oxide synthesis in gentamicin-induced renal failure. Eur J Pharmacol 1994 Jan 3;270(1):119-21
Rivas Crespo JA, Rivas Crespo MF, Crespo Herrandez M. Blood lead levels in children admitted to hospitals in Asturias [letter] Eur J Med 1993 Aug-Sep;2(7):447-8
Rivas Crespo MF see **Rivas Crespo JA**
Rivas del Fresno M, Martínez Gómez FJ, Martín Huescar A, Regadera Sejas FJ, Martín Benito JL, Cayón Benaite MJ. Nuevo caso de desembocadura ectópica de uréter en vesícula seminal. Arch Esp Urol 1993 Oct;46(8):734-5 (Eng. Abstr.) **(Spa)**
Rivas del Fresno M, Mururamendiaraz Fernández V, Martín Huescar A, Martín Benito JL, Alonso Sainz F. Rotura de cuerpos cavernosos: aportación de dos nuevos casos. Actas Urol Esp 1993 Sep;17(8):516-8 (Eng. Abstr.) **(Spa)**
Rivas del Fresno M see **Fernández Gómez JM**
Rivas López F see **de la Rubia MA**
Rivas-López F see **López-Soriano F**
Rivas-López FA see **López-Soriano F**
Rivas Salas JJ see **Sanchez R**
Rivasi F see **Governatori M**
Rivasi P see **Salvarani C**
Rivasseau-Jonveaux T see **Arnaud A**
Rivat C see **Stoltz JF**
Rivaud C see **Borzeix A**
Rivaud S see **Gaymard B**
Rivaud S see **Malessa S**
Rivaud S see **Munro NA**
Rivaud S see **Pierrot-Deseilligny C**
Rivaud S see **Vermersch AI**
Rivaud S see **Vidailhet M**
Rive SJ see **Grant CC**
Rivedal E, Yamasaki H, Sanner T. Inhibition of gap junctional intercellular communication in Syrian hamster embryo cells by TPA, retinoic acid and DDT. Carcinogenesis 1994 Apr; 15(4):689-94
Rivedal E see **Roseng LE**
Rivel J see **Dufy-Barbe L**
Rivel J see **Perel Y**
Rivel J see **Pointillart V**
Rivel J see **Vital A**
Rivella S see **Bione S**
Rivella S see **Gariboldi M**
Rivellese AA, Auletta P, Marotta G, Saldalamacchia G, Giacco A, Mastrilli V, Vaccaro O, Riccardi G. Long term metabolic effects of two dietary methods of treating hyperlipidaemia. BMJ 1994 Jan 22;308(6923):227-31
Rivelli SK see **Glassman AH**
Rivellini F see **Alifano P**
Rivellini F see **Fani R**
Rivellini F see **Manna F**
Rivellini F see **Miloso M**
Rivellini M see **Rotondo A**
Rivemale M see **Vivier D**
Riven-Kreitman R see **Zamir N**
Rivens I see **Bush NL**
Rivens I see **Hill CR**
Rivenson A see **Hecht SS**
Rivenson A see **Trushin N**
Rivenson A see **Weisburger JH**
River J see **Karczmar GS**
River JN see **Karczmar GS**
River LP see **Chen CT**
River LP see **Karczmar GS**
River Y, Averbuch-Heller L, Weinberger M, Meiner Z, Mevorach D, Schlesinger I, Argov Z. Antibiotic induced meningitis. J Neurol Neurosurg Psychiatry 1994 Jun; 57(6):705-8 (20 ref.)
River Y, Zelig O. Triphasic waves in myxedema coma. Clin Electroencephalogr 1993 Jul;24(3):146-50
Rivera A see **Martinez-Vázquez C**
Rivera A see **Massieu L**
Rivera A see **Rivera MA**
Rivera A see **Sopeña B**
Rivera A see **Tan S**
Rivera AA, Elton TS, Dey NB, Bounelis P, Marchase RB. Isolation and expression of a rat liver cDNA encoding phosphoglucomutase. Gene 1993 Nov 15;133(2):261-6
Rivera AJ see **Yablonka-Reuveni Z**
Rivera C see **Bulux J**
Rivera CJ, Gerardi AG, Infante RB, Carrasco HJ, Rodríguez O. Dietary fiber analysis of cassava using gravimetric methods. Arch Latinoam Nutr 1993 Mar;43(1):78-80
Rivera DB see **Ardila A**
Rivera E see **Ferchmin PA**
Rivera EV see **Adrian GS**
Rivera F see **Asbert M**
Rivera F see **Boix L**
Rivera F see **de Andraca I**
Rivera F see **García-Pagán JC**
Rivera F see **Mayordomo JI**
Rivera F see **Poch E**
Rivera FA Jr see **Buchmiller TL**
Rivera FJ see **Moss JG**
Rivera G see **Taren DL**
Rivera GK, Pinkel D, Simone JV, Hancock ML, Crist WM. Treatment of acute lymphoblastic leukemia. 30 years' experience at St. Jude Children's Research Hospital [see comments] N Engl J Med 1993 Oct 28;329(18):1289-95. Comment in: N Engl J Med 1993 Oct 28;329(18):1343-4.
Rivera GK, Pui CH, Santana VM, Pratt CB, Crist WM. Epipodophyllotoxins in the treatment of childhood cancer. Cancer Chemother Pharmacol 1994;34 Suppl:S89-95 (85 ref.)
Rivera GK see **Flynn PM**
Rivera GK see **Freiberg AS**
Rivera GK see **Neale GA**
Rivera GK see **Roberts WM**
Rivera H. Authorship and misconduct [letter; comment] Nature 1994 Jul 14;370(6485):91. Comment on: Nature 1994 May 26;369(6478):261-2.
Rivera H, Domínguez MG, Vásquez AI, Ramos AL, Fragoso R. Centromeric association of a microchromosome in a Turner syndrome patient with a pseudodicentric Y. Hum Genet 1993 Nov;92(5):522-4
Rivera H see **Barros Nuñez P**
Rivera H see **Finol HJ**
Rivera H see **González GJ**
Rivera H see **Jacobs IJ**
Rivera H see **Medina C**
Rivera J. Efectos interactivos de la alimentación y las enfermedades diarreicas en el crecimiento y las medidas antropométricas. Arch Latinoam Nutr 1992 Sep;42(3 Suppl):41S-44S **(Spa)**
Rivera J see **Anastasi JK**
Rivera J see **Germano P**
Rivera J see **Kass-Eisler A**
Rivera J see **Pollitt E**
Rivera J see **Razin E**
Rivera J see **Sánchez Roig MJ**
Rivera J see **Sir T**
Rivera J see **Wyman J**
Rivera JL see **Welty SE**
Rivera JM, Mele D, Vandervoort PM, Morris E, Weyman A, Thomas JD. Physical factors determining mitral regurgitation jet area. Am J Cardiol 1994 Sep 1;74(5):515-6
Rivera JM, Siu SC, Handschumacher MD, Lethor JP, Guerrero JL, Vlahakes GJ, Mitchell JD, Weyman AE, King ME, Levine RA. Three-dimensional reconstruction of ventricular septal defects: validation studies and in vivo feasibility. J Am Coll Cardiol 1994 Jan;23(1):201-8
Rivera JM, Vandervoort PM, Mele D, Siu S, Morris E, Weyman AE, Thomas JD. Quantification of tricuspid regurgitation by means of the proximal flow convergence method: a clinical study. Am Heart J 1994 May; 127(5):1354-62
Rivera JM, Vandervoort PM, Morris E, Marshall J, Joziatis T, Weyman AE, Thomas JD. Descripción de un nuevo método de cuantificación del flujo regurgitante en pacientes con válvula mitral incompetente. Rev Esp Cardiol 1994 Mar;47(3):173-80 (Eng. Abstr.) **(Spa)**
Rivera JM, Vandervoort PM, Vazquez de Prada JA, Mele D, Karson TH, Morehead A, Morris E, Weyman A, Thomas JD. Which physical factors determine tricuspid regurgitation jet area in the clinical setting?
Am J Cardiol 1993 Dec 1;72(17):1305-9
Rivera JM see **Dietz NM**
Rivera JM see **Siu SC**
Rivera JM see **Vazquez de Prada JA**
Rivera L see **Cooper CR**
Rivera L see **Hernández M**
Rivera L see **Prieto D**
Rivera L see **Simonsen U**
Rivera LL see **Cohen RJ**
Rivera M, González C, Gonzalo A, Quereda C, Fogué L, Ortuño J. Vasculitis associated with non-Hodgkin's lymphoma [letter] Nephron 1993;65(1):167-8
Rivera M, León-Velarde F, Huicho L, Monge C. Bone marrow oxygen consumption and erythropoiesis in chronically hypoxic rats. Life Sci 1994;55(13):1027-32
Rivera M, Liano F, Fortún J, Fernández-Lucas M, Ortuno J. Sulfadiazine-induced obstructive renal failure in a patient with acquired immunodeficiency syndrome (AIDS) [letter] Nephrol Dial Transplant 1993;8(10):1183-4
Rivera M, Wells MA, Walker FA. Cation-promoted cyclic voltammetry of recombinant rat outer mitochondrial membrane cytochrome b5 at a gold electrode modified with beta-mercaptopropionic acid. Biochemistry 1994 Mar 1; 33(8):2161-70
Rivera M see **Alberte A**
Rivera M see **Berger DK**
Rivera M see **Gonzalo A**
Rivera M see **Krieger N**
Rivera M see **Navarro JF**
Rivera M see **Quereda C**
Rivera M see **Soulages JL**
Rivera M see **Teruel JL**
Rivera M see **Verghese A**
Rivera M see **Zipper J**
Rivera MA, Mendez Zamora I, Matos RM, Rivera A. Menarquia, características menstruales y sociodemográficas de mujeres atletas puertorriqueñas en los XV y XVI Juegos Centroamericanos y del Caribe. P R Health Sci J 1993 Sep;12(3):169-73 (Eng. Abstr.) **(Spa)**
Rivera MC see **Lake JA**
Rivera MM see **Martín-de-Argila C**
Rivera MT see **Araujo-Jorge T**
Rivera MT see **el Bouhdidi A**
Rivera MT see **Vandekerckhove F**
Rivera P, Caffarena E, Cornejo H, Fonerón A, Haemersli J, del Pino M, Sepúlveda M, Ubilla A. Microdosis de vacuna BCG en el tratamiento de cáncer. Rev Med Chil 1992 Jun; 120(6):700-1 **(Spa)**
Rivera P, Roa I. Región del organizador nucleolar en el cáncer vesical. Relación con grado histológico, estado y pronóstico. Actas Urol Esp 1994 Mar;18(3):204-6 (Eng. Abstr.) **(Spa)**
Rivera P see **Hernández F**
Rivera R. Revascularización en la enfermedad multivaso: punto de vista del cirujano. Rev Esp Cardiol 1993 Oct; 46(10):664-7 (14 ref.) **(Spa)**
Rivera R, Chi IC, Farr G. The intrauterine device in the present and future. Curr Opin Obstet Gynecol 1993 Dec; 5(6):829-32 (23 ref.)
Rivera R, Gan C, Polse K, Bonanno J, Fatt I. Contact lenses affect corneal stromal pH. Optom Vis Sci 1993 Dec; 70(12):991-7
Rivera R see **Ferrer I**
Rivera R see **Olive M**
Rivera R see **Tortosa A**
Rivera RR, Stuiver MH, Steenbergen R, Murre C. Ets proteins: new factors that regulate immunoglobulin heavy-chain gene expression. Mol Cell Biol 1993 Nov; 13(11):7163-9
Rivera RR see **Murre C**
Rivera S see **del Cerro S**
Rivera T see **Bender DE**
Rivera T see **Santiago N**
Rivera VM, Miranti CK, Misra RP, Ginty DD, Chen RH, Blenis J, Greenberg ME. A growth factor-induced kinase phosphorylates the serum response factor at a site that regulates its DNA-binding activity. Mol Cell Biol 1993 Oct;13(10):6260-73
Rivera VM see **Safi HJ**
Rivera VR see **Benton BJ**
Rivera WJ see **Ghaly ES**
Rivera Baeza C, Kask K, Langel U, Bartfai T, Undén A. Analogs of galanin (1-16) modified in positions 1-3 as ligands to rat hypothalamic galanin receptors.
Acta Chem Scand 1994 May;48(5):434-8
Rivera Benítez I see **Santos Lozano JM**
Rivera-Brown AM see **Aguirre G**
Rivera-Bustamante RF see **Argüello-Astorga GR**
Rivera-Bustamante RF see **Torres-Pacheco I**
Rivera-Camilon MS see **Long J**
Rivera-Cisneros A see **Huerta MR**
Rivera Cisneros AE, Diaz Cisneros FJ, Guerrero González H. Influencia del sistema nervioso autónomo en la respuesta inicial de la frecuencia cardíaca al ortostatismo activo y pasivo. Rev Invest Clin 1993 May-Jun;45(3):215-22 (Eng. Abstr.) **(Spa)**
Rivera Civico F, Omar M, Almagro M, Jiménez-Alonso J. Linfoma gástrico MALT asociado a síndrome de Evans. Med Clin (Barc) 1994 Jan 29;102(3):119 **(Spa)**
Rivera-Coll A, Fuentes-Arderiu X, Díez-Noguera A. Circadian rhythmic variations in serum concentrations of clinically important lipids. Clin Chem 1994 Aug; 40(8):1549-53
Rivera Diaz R see **Díaz Pedroche C**
Rivera-Fillat MP see **Pallarés-Trujillo J**
Rivera Galego A, de la Fuente Aguado J, Acuña A, Sopeña B, Martín Vázquez C. Hemianopsia como presentación de endocarditis por Staphylococcus epidermidis.
An Med Interna 1993 Dec;10(12):617-8 **(Spa)**
Rivera Gallego A see **Martínez Vázquez C**
Rivera Garay R see **Tapia Noriega C**
Rivera-Gonzalez R, Imbalzano AN, Gu B, Deluca NA. The role of ICP4 repressor activity in temporal expression of the IE-3 and latency-associated transcript promoters during HSV-1 infection. Virology 1994 Aug 1; 202(2):550-64
Rivera-Gonzalez R see **Gu B**
Rivera López T, Salas Ramirez M, Amato Martínez JD. Influencia del control prenatal sobre la morbimortalidad materna y perinatal en un centro hospitalario de 2. nivel de atención. Ginecol Obstet Mex 1994 Jul;62:185-8 (Eng. Abstr.) **(Spa)**
Rivera-MacMurray S see **Werther JL**
Rivera-Madrid R, Marinho P, Brugidou C, Chartier Y, Meyer

Y. Nucleotide sequence of a cDNA clone encoding an Arabidopsis thaliana thioredoxin h. Plant Physiol 1993 May;102(1):327–8

Rivera-Madrid R, Marinho P, Chartier Y, Meyer Y. Nucleotide sequence of an Arabidopsis thaliana cDNA clone encoding a homolog to a suppressor of Wilms' tumor. Plant Physiol 1993 May;102(1):329–30

Rivera-Madrid R see **Jacquot JP**

Rivera-Márquez H see **López-Aguilar E**

Rivera Medina J. Nutrición enteral en pediatría. Rev Gastroenterol Peru 1994 Jan–Apr;14(1):42–51 (54 ref.) (Eng. Abstr.) **(Spa)**

Rivera-Morales I see **Tinoco JC**

Rivera Nava C see **Corona T**

Rivera-Pérez J see **O'Neal WK**

Rivera Pérez JA see **Barrera Saldaña HA**

Rivera-Quiñones C see **Eylar EH**

Rivera-Robles V see **Figuera LE**

Rivera-Sánchez R see **Calderón-Jaimes E**

Riverin H see **Côté C**

Rivero A see **Jiménez C**

Rivero A see **Salgado F**

Rivero A see **Santos J**

Rivero C see **Diallo MB**

Rivero E, Carrillo E, Portella E, Hernández I, Colom D. Evaluación del diseño y de la fiabilidad de un cuestionario para la detección de ancianos con necesidades de servicios sociosanitarios. Med Clin (Barc) 1993 Nov 27; 101(18):688–92 (Eng. Abstr.) **(Spa)**

Rivero E see **Brotons C**

Rivero E see **Montilla-González Z**

Rivero F, Goya L, Pascual-Leone AM. Comparison of extraction methods for insulin-like growth factor-binding proteins prior to measurement of insulin-like growth factor-I in undernourished neonatal and adult rat serum [see comments] J Endocrinol 1994 Feb;140(2):257–63. Comment in: J Endocrinol 1994 Feb;140(2):165–9.

Rivero FL see **Castellano MA**

Rivero I see **Vallés R**

Rivero JL, Serrano AL, Henckel P, Agüera E. Muscle fiber type composition and fiber size in successfully and unsuccessfully endurance-raced horses. J Appl Physiol 1993 Oct;75(4):1758–66

Rivero MA, Schwartz DS, Mies C. Silicone lymphadenopathy involving intramammary lymph nodes: a new complication of silicone mammaplasty. AJR Am J Roentgenol 1994 May; 162(5):1089–90

Rivero O see **Green LS**

Rivero S see **Figueroa F**

Rivero VE see **Correa SG**

Rivero VV see **Hovens JE**

Rivero-Crespo F see **Grissom F**

Rivero-Lezcano OM, Robbins KC. Specificity of protein interactions with highly related SRC homology (SH) domains of FGR and FYN protein-tyrosine kinases. FEBS Lett 1994 Jan 31;338(2):183–6

Rivero-Lezcano OM, Sameshima JH, Marcilla A, Robbins KC. Physical association between Src homology 3 elements and the protein product of the c-cbl proto-oncogene. J Biol Chem 1994 Jul 1;269(26):17363–6

Rivero Marrero R see **Velasco Elizalde C**

Rivero-Urgell M see **Rodríguez-Palmero M**

Riverola A see **Barberà JA**

Riverola de Veciana A see **Iriondo Sanz M**

Riveros N see **Aspillaga M**

Riveros N see **Rios J**

Riveros-Moreno V see **Brave SR**

Riveros-Moreno V see **Buttery LD**

Riveros-Moreno V see **Charles IG**

Riveros-Moreno V see **Hamid Q**

Riveros-Moreno V see **Jansen A**

Riveros-Moreno V see **Mearin F**

Riveros-Moreno V see **Robbins RA**

Riveros-Moreno V see **Terenghi G**

Riveros-Moreno V see **Thomsen LL**

Rivers EP see **Smithline HA**

Rivers J see **Graham CH**

Rivers JE see **McCoy CB**

Rivers JE see **Shapshak P**

Rivers JK see **Kelly JW**

Rivers M see **Broughton R**

Rivers R, Wilkinson AR. Extracorporeal membrane oxygenation [letter] Arch Dis Child 1994 Mar;70(2 Spec No):F160

Rivers R see **Walker ID**

Rivers RP, Bedford Russell AR. Selection of white cell-reduced blood components for transfusions during early infancy [letter; comment] Transfusion 1994 Feb; 34(2):185. Comment on: Transfusion 1993 Apr;33(4):352–7.

Rivers RP see **Anwar MA**

Rivers S see **Lazar HL**

Rivers SL see **Schifman RB**

Rivers SP see **Lyon RT**

Rivers WJ see **Weiss RH**

Rives CC see **Uhaa IJ**

Rives DA see **Saye WB**

Rives DV see **Nissen S**

Rives JM see **Van Hemelryck T**

Rives L see **Pamies RJ**

Rives L see **Walls JT**

Rivest P. Dépistage tuberculinique dans une école secondaire de Montréal suite à un cas de tuberculose pulmonaire. Can J Public Health 1993 Sep–Oct;84(5):303–6 (Eng. Abstr.) **(Fre)**

Rivest R see **Jolicoeur FB**

Rivest S, Lee S, Attardi B, Rivier C. The chronic intracerebroventricular infusion of interleukin-1 beta alters the activity of the hypothalamic-pituitary-gonadal axis of cycling rats. I. Effect on LHRH and gonadotropin biosynthesis and secretion. Endocrinology 1993 Dec; 133(6):2424–30

Rivest S, Rivier C. Lesions of hypothalamic PVN partially attenuate stimulatory action of alcohol on ACTH secretion in rats. Am J Physiol 1994 Feb;266(2 Pt 2):R553–8

Rivest S, Rivier C. Central mechanisms and sites of action involved in the inhibitory effects of CRF and cytokines on LHRH neuronal activity. Ann N Y Acad Sci 1993 Oct 29;697:117–41 (103 ref.)

Rivest S, Rivier C. Centrally injected interleukin-1 beta inhibits the hypothalamic LHRH secretion and circulating LH levels via prostaglandins in rats. J Neuroendocrinol 1993 Aug;5(4):445–50

Rivest S, Rivier C. Stress and interleukin-1 beta-induced activation of c-fos, NGFI-B and CRF gene expression in the hypothalamic PVN: comparison between Sprague-Dawley, Fisher-344 and Lewis rats. J Neuroendocrinol 1994 Feb;6(1):101–17

Rivest S see **Parkes D**

Rivest S see **Stenzel-Poore MP**

Rivet B, Bougerol T, Cura B, Llorca PM, Lançon C, Scotto JC. Approche descriptive des formes frontières des schizophrénies. Encephale 1994 Jan–Feb;20(1):17–25 (Eng. Abstr.) **(Fre)**

Rivet JM see **Lejeune F**

Rivet JM see **Millan MJ**

Rivet Y, Raymond M, Rioux JA, Delalbre A, Pasteur N. Resistance monitoring in Culex pipiens (Diptera: Culicidae) from central-eastern France. J Med Entomol 1994 Mar; 31(2):231–9

Rivet-Bastide M, Imbert N, Cognard C, Duport G, Rideau Y, Raymond G. Changes in cytosolic resting ionized calcium level and in calcium transients during in vitro development of normal and Duchenne muscular dystrophy cultured skeletal muscle measured by laser cytofluorimetry using indo-1. Cell Calcium 1993 Jul;14(7):563–71

Rivet-Bastide M see **Lerche H**

Rivetna M see **Conley AJ**

Rivett AJ see **Savory PJ**

Rivett AJ see **Thomas CD**

Rivett AJ see **Wasserman K**

Rivetti LA see **Franken RA**

Rivetti M see **Cerruti G**

Rivi R see **Cangemi V**

Rivier A, Pène J, Chanez P, Anselme F, Caillaud C, Préfaut C, Godard P, Bousquet J. Release of cytokines by blood monocytes during strenuous exercise. Int J Sports Med 1994 May;15(4):192–8

Rivier A see **Pène J**

Rivier C. Female rats release more corticosterone than males in response to alcohol: influence of circulating sex steroids and possible consequences for blood alcohol levels. Alcohol Clin Exp Res 1993 Aug;17(4):854–9

Rivier C. Acute interactions between cytokines and alcohol on ACTH and corticosterone secretion in the rat. Alcohol Clin Exp Res 1993 Oct;17(5):946–50

Rivier C. Effect of peripheral and central cytokines on the hypothalamic-pituitary-adrenal axis of the rat. Ann N Y Acad Sci 1993 Oct 29;697:97–105 (57 ref.)

Rivier C. Stimulatory effect of interleukin-1 beta on the hypothalamic-pituitary-adrenal axis of the rat: influence of age, gender and circulating sex steroids. J Endocrinol 1994 Mar;140(3):365–72

Rivier C, Erickson G. The chronic intracerebroventricular infusion of interleukin-1 beta alters the activity of the hypothalamic-pituitary-gonadal axis of cycling rats. II. Induction of pseudopregnant-like corpora lutea. Endocrinology 1993 Dec;133(6):2431–6

Rivier C, Lee S. Stimulatory effect of cocaine on ACTH secretion: role of the hypothalamus. Mol Cell Neurosci 1994 Apr;5(2):189–95

Rivier C, Shen GH. In the rat, endogenous nitric oxide modulates the response of the hypothalamic-pituitary-adrenal axis to interleukin-1 beta, vasopressin, and oxytocin. J Neurosci 1994 Apr; 14(4):1985–93

Rivier C see **Hernandez JF**

Rivier C see **Lee S**

Rivier C see **Miranda A**

Rivier C see **Parkes D**

Rivier C see **Pich EM**

Rivier C see **Rivest S**

Rivier C see **Rivier J**

Rivier C see **Torres G**

Rivier DH, Pillus L. Silencing speaks up. Cell 1994 Mar 25; 76(6):963–6 (24 ref.)

Rivier F see **Echenne B**

Rivier G see **Cachin C**

Rivier G see **Herranz MT**

Rivier J, Rivier C, Galyean R, Miranda A, Miller C, Craig AG, Yamamoto G, Brown M, Vale W. Single point D-substituted corticotropin-releasing factor analogues: effects on potency and physicochemical characteristics. J Med Chem 1993 Oct 1;36(20):2851–9

Rivier J see **Aguilar MI**

Rivier J see **Curtis AL**

Rivier J see **Hall JE**

Rivier J see **Hernandez JF**

Rivier J see **Kettel LM**

Rivier J see **Meldrum DR**

Rivier J see **Menzaghi F**

Rivier J see **Miranda A**

Rivier J see **Taché Y**

Rivier JE see **Bagatell CJ**

Rivier JE see **Bienstock RJ**

Rivier JE see **Kirby DA**

Rivier JE see **McIntosh JM**

Rivier JE see **Meirovitch H**

Rivier JE see **Miranda MT**

Rivier JE see **Murthy CK**

Rivier JE see **Peng C**

Rivier JE see **Salameh W**

Riviera L see **Colavecchio A**

Riviere A. Dose finding study of granisetron in patients receiving high-dose cisplatin chemotherapy. The Granisetron Study Group. Br J Cancer 1994 May; 69(5):967–71

Rivière A, Le Cesne A, Berille J, Baio S, Le Chevalier T. Cisplatin-fotemustine combination in inoperable non-small cell lung cancer: preliminary report of a French multicentre phase II trial. Eur J Cancer 1994;30A(5):587–90

Rivière A see **Arriagada R**

Riviere A see **Le Chevalier T**

Rivière A see **Pujol JL**

Rivière A see **Ruff P**

Rivière B see **Légeron P**

Riviere D see **Harant I**

Riviere D see **Pluchon E**

Rivière F see **Elissa N**

Rivière H see **Willig TN**

Riviere I see **Lauret E**

Rivière J. Cognition spatiale et psychomotricité chez le nourrisson déficient moteur. Pediatrie 1993;48(11):757–8 **(Fre)**

Rivière J see **Melki J**

Rivière J see **Watelet J**

Riviere JE see **Bikle DD**

Riviere JE see **Chang SK**

Riviere JE see **Heit MC**

Riviere JE see **Monteiro-Riviere NA**

Riviere JE see **Page RL**

Riviere JE see **Qiao GL**

Riviere JE see **Williams PL**

Riviere JL see **Benoit E**

Rivière JP see **Abossolo T**

Riviere JP see **Dancoisne P**

Riviere M see **Brockmeier SL**

Riviere M see **Chung SY**

Rivière M see **Jean-Pierre H**

Riviere M see **Leung-Tack P**

Rivière M see **Marine JC**

Rivière M see **Pausova Z**

Rivière M see **Szpirer C**

Riviere M see **Szpirer J**

Riviere M see **Zelnik V**

Rivière ME see **Fresneau C**

Riviere MR see **Pluchon E**

Riviere O see **Vanrenterghem L**

Rivière PJ see **Diop L**

Riviere PJ see **Rao RK**

Riviere R see **Peyronneau MA**

Rivière V see **Darcheville JC**

Rivière Y see **Buseyne F**

Rivière Y see **Laurent-Crawford AG**

Rivière Y see **Robertson MN**

Rivière Y see **Schlienger K**

Riviere-Alric I see **Perie J**

Riviérez M. Traitement des kystes arachnoïdiens inter-hémisphériques frontaux par ouverture de la lame terminale. Neurochirurgie 1993;39(5):311–4 (Eng. Abstr.) **(Fre)**

Riviérez M, Vernant JC, Landau-Ossondo M, François MA. Kyste arachnoïdien intra-dural dorsal symptomatique. A propos d'un cas avec Imagerie par Résonance Magnétique. Neurochirurgie 1993;39(5):322–5 (Eng. Abstr.) **(Fre)**

Riviezzo G see **Rasi A**

Rivilla F. "Idiopathic perforation of the extrahepatic bile duct in infancy: pathogenesis, diagnosis and management [letter; comment] J Pediatr Surg 1994 May;29(5):718. Comment on: J Pediatr Surg 1993 Jul;28(7):950–2.

Rivilla R, Downie JA. Identification of a Rhizobium leguminosarum gene homologous to nodT but located outside the symbiotic plasmid. Gene 1994 Jun 24; 144(1):87–91

Rivin CJ see **Roe JL**

Rivitti MC see **Braga FJ**

Rivitti MC see **Machado LA**

Rivitz SM, Deluca SA. Perfusion imaging in ischemic heart disease. Am Fam Physician 1993 Nov 1;48(6):1071–8 (8 ref.)

Rivkees SA, Danon M, Herrin J. Prednisone dose limitation of growth hormone treatment of steroid-induced growth failure. J Pediatr 1994 Aug;125(2):322–5

Rivkees SA, Hardin DS. Cretinism after weekly dosing with levothyroxine for treatment of congenital hypothyroidism. J Pediatr 1994 Jul;125(1):147–9

Rivkin E, Vella MJ, Lahita RG. A heterogeneous immune

response to an SmD-like epitope by SLE patients. J Autoimmun 1994 Feb;7(1):119–32

Rivkin E see **Lahita RG**

Rivkin M, Rosen KM, Villa-Komaroff L. Identification of an antisense transcript from the IGF-II locus in mouse. Mol Reprod Dev 1993 Aug;35(4):394–7

Rivkin MI, Deineko EV, Komarova ML, Kochetov AV, Shumnyi VK. Otsenka virusoustoichivosti transgennykh rastenii tabaka i liutserny, nesushchikh gen beta-interferona cheloveka. Dokl Akad Nauk 1993 Aug;331(5):652–4 **(Rus)**

Rivkin SE see **Bukowski RM**

Rivkin VL see **Vorobév GI**

Rivkina M see **He XS**

Rivkind A see **Gofrit O**

Rivkind A see **Kluger Y**

Rivkind A see **Reissman P**

Rivkind AI, Admon D, Yarom R, Schreiber L. Myxoid liposarcoma of the small intestine mimicking acute appendicitis. Eur J Surg 1994 Apr;160(4):251–2

Rivkind AI see **Putterman D**

Rivlin AM, Cutler DM, Nichols LM. Financing, estimation, and economic effects [see comments] Health Aff (Millwood) 1994 Spring;13(1):30–49. Comment in: Health Aff (Millwood) 1994 Spring;13(1):50–4; discussion 55.

Rivlin E see **Katz K**

Rivlin J see **Shoshani T**

Rivlin KA see **Bonnema JD**

Rivlin RS. President's address, 1994: nutrition, politics, and health care reform. Am J Clin Nutr 1994 Oct;60(4):612–4

Rivlin RS see **Dutta P**

Rivner M see **Meador K**

Rivner MH. Statistical errors and their effect on electrodiagnostic medicine. Muscle Nerve 1994 Jul; 17(7):811–4 (16 ref.)

Rivo M see **Fleming M**

Rivo M see **Fleming MF**

Rivo ML. Marching in a new parade: family medicine and health care reform. Am Fam Physician 1994 Jan;49(1):42–4

Rivo ML, Saultz JW, Wartman SA, DeWitt TG. Defining the generalist physician's training. JAMA 1994 May 18; 271(19):1499–504

Rivo ML see **Bazell C**

Rivoal A see **Garcier JM**

Rivoal J see **Hanson AD**

Rivoir A see **Sturzenegger M**

Rivoire B, Pessolani MC, Bozic CM, Hunter SW, Hefta SA, Mehra V, Brennan PJ. Chemical definition, cloning, and expression of the major protein of the leprosy bacillus. Infect Immun 1994 Jun;62(6):2417–25

Rivoire B see **Pessolani MC**

Rivoire B see **Prinzis S**

Rivoire ML, Yoshida K, Voiglio EJ, Divgi CR, Niedzwiecki D, Chapman D, Cohen AM, Sigurdson ER. Intraportal injection of monoclonal antibody in nude mice bearing hepatic metastases. J Surg Oncol 1993 Oct;54(2):71–7

Rivol M see **Constans T**

Rivolta MN see **Kachar B**

Rivolta MN see **Tachibana M**

Rivolta MR see **Lissoni P**

Rivolta R see **Di Palo FQ**

Rivolta R see **Santus G**

Rivoltini L see **Kawakami Y**

Rivoltini L see **Tiberio L**

Rivoltini L see **Topalian SL**

Rivory JP see **Chalabi L**

Rivory JP see **Florence P**

Rivory LP see **Le Couteur DG**

Rivory LP see **Wu ZY**

Rivosecchi M see **Di Abriola GF**

Rivosecchi M see **Giorlandino C**

Rivosecchi R, Pongs O, Theil T, Mallart A. Implication of frequenin in the facilitation of transmitter release in Drosophila. J Physiol (Lond) 1994 Jan 15;474(2):223–32

Rivot JP see **Puig S**

Rivot JP see **Snaud-Chagny MF**

Rivron A see **Iniguéz JP**

Riwom S, Janvier D, Navenot JM, Benbunan M, Muller JY, Blanchard D. Production of a new murine monoclonal antibody with Fy6 specificity and characterization of the immunopurified N-glycosylated Duffy-active molecule. Vox Sang 1994;66(1):61–7

Rix DB. Ethics and health care costs [letter; comment] Can Med Assoc J 1993 Nov 15;149(10):1371; discussion 1371–2. Comment on: Can Med Assoc J 1993 Jul 15;149(2):204–5.

Rix G see **Cuckow PM**

Rix KJ. A psychiatric study of adult arsonists [see comments] Med Sci Law 1994 Jan;34(1):21–34. Comment in: Med Sci Law 1994 Jan;34(1):2–3.

Rix M see **Moëll C**

Rix R see **Korth M**

Rix-Trott K see **Woodfield DG**

Rixe O see **Auclerc G**

Rixe O see **Khayat D**

Rixe O see **Mouawad R**

Rixey S. Family violence and the adolescent. Md Med J 1994 Apr;43(4):351–3

Rixon FJ see **Morrow JA**

Rixon FJ see **Nicholson P**

Rixon FJ see **Preston VG**

Rixon FJ see **Tatman JD**

Rixon KC see **Ganea E**

Rixon MW, Gourlie BB, Kaplan DA, Schlom J, Mézes PS. Preferential use of a H chain V region in antitumor-associated glycoprotein-72 monoclonal antibodies. J Immunol 1993 Dec 1;151(11):6559–68

Rixon RH see **Jouishomme H**

Rixon RH see **Whitfield JF**

Rizak MM see **Pedachenko GA**

Rizalar R, Demirbilek S, Bernay F, Gürses N. "H-type" urethrorectal communication and complete urethral stenosis with unilateral renal agenesis. Eur J Pediatr Surg 1994 Feb;4(1):49–50

Rizeq M see **Bartlett NL**

Rizeq MN, Rickenbacher PR, Fowler MB, Billingham ME. Incidence of myocarditis in peripartum cardiomyopathy. Am J Cardiol 1994 Sep 1;74(5):474–7

Rizeq MN, van de Rijn M, Hendrickson MR, Rouse RV. A comparative immunohistochemical study of uterine smooth muscle neoplasms with emphasis on the epithelioid variant. Hum Pathol 1994 Jul;25(7):671–7

Rizeq MN see **Berry GJ**

Rizeq MN see **Rickenbacher PR**

Rizer FM see **Lippy WH**

Rizhova LYu, Kulagin DA. The effects of corticosteroids on lateral bias in female rats. Behav Brain Res 1994 Jan 31; 60(1):51–4

Rizk AM see **El-Mofty MM**

Rizk B see **Mansour RT**

Rizk DE, Bates A, Evans J. Isolated complex limb reduction abnormality diagnosed antenatally. Eur J Obstet Gynecol Reprod Biol 1993 Oct;51(2):163–6

Rizk DE, Clarke V, Vujanic GM. Congenital subglottic laryngeal stenosis presenting with fetal distress and resulting in neonatal death [letter] Int J Gynaecol Obstet 1994 Apr;45(1):60–1

Rizk DE, Johansen KA. Maternal steroid sulfatase deficiency--cause of high-risk pregnancy? Am J Obstet Gynecol 1994 Aug;171(2):566–7

Rizk HH see **Nagi HK**

Rizk MA see **Mehanna MT**

Rizk MS, Belal F, Eid MM. Conductometric determination of some pharmaceutically important thiol compounds in dosage forms. Acta Pharm Hung 1993 Nov;63(6):313–8

Rizk N see **Horning SJ**

Rizk NW see **Valentine VG**

Rizk SN, Ryan JJ. Clinicopathologic review of 92 cases of colon cancer. S D J Med 1994 Mar;47(3):89–93

Rizk SN see **MacLeod JD**

Rizk T see **Favier T**

Rizk T see **Guyotat J**

Rizk T see **Mercier P**

Rizk TA, Rebres RA, Vincent PA, Charash WE, McKeown-Longo PJ, Lewis EP, Brien TP, Minnear FL, Fortune JB, Saba TM. Delayed elevation of ED1-cellular fibronectin in plasma following postsurgical bacteremia. Am J Physiol 1994 Jun;266(6 Pt 1):L689–97

Rizk TE, Gavant ML, Pinals RS. Treatment of adhesive capsulitis (frozen shoulder) with arthrographic capsular distension and rupture. Arch Phys Med Rehabil 1994 Jul; 75(7):803–7

Rizk TE see **Gavant ML**

Rizk WS see **Lomasney LM**

Rizk-Rabin M see **Pavlovitch JH**

Rizkalla SW, Boillot J, Tricottet V, Fontvieille AM, Luo J, Salzman JL, Camilleri JP, Slama G. Effects of chronic dietary fructose with and without copper supplementation on glycaemic control, adiposity, insulin binding to adipocytes and glomerular basement membrane thickness in normal rats. Br J Nutr 1993 Jul;70(1):199–209

Rizkallah P see **Baraka A**

Rizkallah PJ see **Korber FC**

Rizki RM see **Rizki TM**

Rizki TM, Rizki RM. Parasitoid-induced cellular immune deficiency in Drosophila. Ann N Y Acad Sci 1994 Apr 15;712:178–94 (51 ref.)

Riznichenko GIu see **Pliusnina TIu**

Rizo A see **Paxman JM**

Rizo J see **Bienstock RJ**

Rizo J see **Liu ZP**

Rizo J see **Stradley SJ**

Rizo J see **Wang Z**

Rizo P see **Grangeat P**

Rizo-Patron C see **Maloney JD**

Rizoiu IM see **Miserendino LJ**

Rizoli SB, Mantovani M, Baccarin V, Vieira RW. Penetrating heart wounds. Int Surg 1993 Jul-Sep;78(3):229–30

Rizoli SB see **Brenneman FD**

Rizoli SB see **Capone Neto A**

Rizoli SB see **Mantovani M**

Rizos D see **Lonergan P**

Rizos D see **Phocas I**

Rizos S see **Karakousis CP**

Rizova H, Nicolas JF, Morel P, Kanitakis J, Demidem A, Revillard JP, Wijdenes J, Thivolet J, Schmitt D. The effect of anti-CD4 monoclonal antibody treatment on immunopathological changes in psoriatic skin. J Dermatol Sci 1994 Feb;7(1):1–13

Rizovski B see **Mader RM**

Rizvi A see **Nawaz H**

Rizvi A see **Zafar N**

Rizvi AH, Karetzky MS. Action myoclonus after cerebral anoxia. N J Med 1993 Dec;90(12):918–20

Rizvi AH see **Ather MH**

Rizvi F see **Mirza SH**

Rizvi IH see **Shaikh YM**

Rizvi J see **Gandhi N**

Rizvi JH see **Khan KS**

Rizvi JH see **Qureshi RN**

Rizvi MA see **Spears JR**

Rizvi SY see **Puri A**

Rizza CR, Fletcher ML, Kernoff PB. Confirmation of viral safety of dry heated factor VIII concentrate (8Y) prepared by Bio Products Laboratory (BPL): a report on behalf of U.K. Haemophilia Centre Directors. Br J Haematol 1993 Jun;84(2):269–72

Rizza ML see **Mancuso A**

Rizza R see **Caumo A**

Rizza R see **Dinneen S**

Rizza R see **Katz H**

Rizza RA see **Alzaid AA**

Rizza RA see **Dinneen SF**

Rizza RA see **Katz HH**

Rizza RA see **Martinez FJ**

Rizza RA see **O'Brien TD**

Rizza V see **Calabrese V**

Rizzardi GP see **Barcellini W**

Rizzardi M, Mohr MS, Merrill DW, Selvin S. Interfacing U.S. census map files with statistical graphics software: application and use in epidemiology. Stat Med 1993 Oct; 12(19–20):1953–64

Rizzardi P see **Nicolosi A**

Rizzardini G see **Parente F**

Rizzardini G see **Viviani MA**

Rizzardini M see **Fantuzzi G**

Rizzarelli E see **Bustamante C**

Rizzarelli E see **Condorelli G**

Rizzato G, Fraioli P, Sabbioni E, Pietra R, Barberis M. Multi-element follow up in biological specimens of hard metal pneumoconiosis. Sarcoidosis 1992 Sep;9(2):104–17

Rizzato G, Montemurro L, Fraioli P. Researching, monitoring and treating osteoporosis in a Sarcoid Clinic: seven years of experience and follow-up. Sarcoidosis 1991 Sep; 8(2):179–80

Rizzato G, Montemurro L, Fraioli P. Sarcoid extrapulmonary features. Shift of the bioptic approach from the mediastinoscopy to the pleuroscopy. Sarcoidosis 1993 Sep; 10(2):157–8

Rizzato G see **Fraioli P**

Rizzato G see **James DG**

Rizzato G see **Montemurro L**

Rizzatto G see **Martinoli C**

Rizzelli R see **Borgia P**

Rizzello F see **Belluzzi A**

Rizzello N see **Lasaponara F**

Rizzello SM see **Rotella CM**

Rizzente AG see **Briccoli A**

Rizzetti M see **Borrello MG**

Rizzetto M see **Arrigoni A**

Rizzetto M see **Garripoli A**

Rizzetto M see **Tappero G**

Rizzi A see **Rocco G**

Rizzi C see **Carraro U**

Rizzi C see **Sandri M**

Rizzi CA, Prudentino A, Giraldo E. Effects on general behaviour and neurotransmitter functions of a new 5-hydroxytryptamine3 receptor antagonist with potential therapeutic relevance in central nervous system disturbances. Arzneimittelforschung 1993 Oct; 43(10):1033–41

Rizzi CA, Sagrada A, Schiavone A, Schiantarelli P, Cesana R, Schiavi GB, Ladinsky H, Donetti A. Gastroprokinetic properties of the benzimidazolone derivative BIMU 1, an agonist at 5-hydroxytryptamine4 and antagonist at 5-hydroxytryptamine3 receptors. Naunyn Schmiedebergs Arch Pharmacol 1994 Apr; 349(4):338–45

Rizzi DA. Medical prognosis--some fundamentals. Theor Med 1993 Dec;14(4):365–75

Rizzi E see **Buffa A**

Rizzi FP see **Bigatti MP**

Rizzi G see **Ghigo E**

Rizzi M, Monno A, Samanin R, Sperk G, Vezzani A. Electrical kindling of the hippocampus is associated with functional activation of neuropeptide Y-containing neurons. Eur J Neurosci 1993 Nov 1;5(11):1534–8

Rizzi M see **Ascenzi P**

Rizzi M see **Conti E**

Rizzi M see **Fioretti E**

Rizzi M see **Petruzzelli R**

Rizzi M see **Theobald U**

Rizzi P see **Dobbs NA**

Rizzi R see **Pedron O**

Rizzi R see **Perosa F**

Rizzi S see **Bandini G**

Rizzi S see **Benini C**

Rizzi S see **Lemoli RM**

Rizzino A see **Kuszynski CA**

Rizzitelli E see **Pricolo R**
Rizzitelli G see **Veraldi S**
Rizzo A see **Calapai G**
Rizzo A see **Campo GM**
Rizzo A see **Galdiero F**
Rizzo A see **Gavaler JS**
Rizzo A see **Pompei R**
Rizzo A see **Rossano F**
Rizzo A see **Tuccari G**
Rizzo AF, Atroshi F, Ahotupa M, Sankari S, Elovaara E. Protective effect of antioxidants against free radical-mediated lipid peroxidation induced by DON or T-2 toxin. Zentralbl Veterinarmed [A] 1994 Mar; 41(2):81-90
Rizzo AF, Atroshi F, Hirvi T, Saloniemi H. The hemolytic activity of deoxynivalenol and T-2 toxin. Nat Toxins 1992; 1(2):106-10
Rizzo AG see **Pappalardo A**
Rizzo C see **Greene MG**
Rizzo C see **Guerra GD**
Rizzo F see **Dell'Erba G**
Rizzo F see **el Hadidy M**
Rizzo FG see **Phelps L**
Rizzo FT see **Ciancio S**
Rizzo G, Arduini D, Romanini C. Cardiac and extracardiac flows in discordant twins. Am J Obstet Gynecol 1994 May; 170(5 Pt 1):1321-7
Rizzo G, Arduini D, Romanini C. Uterine artery Doppler velocity waveforms in twin pregnancies. Obstet Gynecol 1993 Dec;82(6):978-83
Rizzo G, Pietropolli A, Capponi A, Arduini D, Romanini C. Chromosomal abnormalities in fetuses with absent end-diastolic velocity in umbilical artery: analysis of risk factors for an abnormal karyotype. Am J Obstet Gynecol 1994 Sep;171(3):827-31
Rizzo G see **Matelli M**
Rizzo G see **Messa C**
Rizzo GM see **Ramponi A**
Rizzo J see **Marks RD**
Rizzo J see **Schwartz LB**
Rizzo JA. Physician uncertainty and the art of persuasion. Soc Sci Med 1993 Dec;37(12):1451-9 (37 ref.)
Rizzo JA, Gilman MP, Mersmann CA. Facilitating care delivery redesign using measures of unit culture and work characteristics. J Nurs Adm 1994 May;24(5):32-7
Rizzo JA see **Coutinho AD**
Rizzo JF 3d see **Masland RH**
Rizzo JF 3rd, Lessell S. Cerebrovascular abnormalities in neurofibromatosis type 1. Neurology 1994 Jun;44(6):1000-2
Rizzo JF 3rd, Lessell S. Choroidal infarction after optic nerve sheath fenestration. Ophthalmology 1994 Sep;101(9):1622-6
Rizzo JF 3rd see **Levin LA**
Rizzo L see **Giorgi L**
Rizzo LV. Differential modulatory effect of IL-5 on MHC class II expression by macrophages and B cells. Braz J Med Biol Res 1992;25(5):509-13
Rizzo LV see **DeKruyff RH**
Rizzo M. 'Bálint's syndrome' and associated visuospatial disorders. Baillieres Clin Neurol 1993 Aug;2(2):415-37 (72 ref.)
Rizzo M, Del Popolo G, Tosto A. Le traitement non chirurgical de l'hypertrophie prostatique bénigne: la phytothérapie. J Urol (Paris) 1993;99(6):290-2 (Eng. Abstr.) **(Fre)**
Rizzo M see **Barni T**
Rizzo M see **Barton JJ**
Rizzo M see **Meloni F**
Rizzo M see **Merchant NB**
Rizzo M see **Saltutti C**
Rizzo MA see **Honmou O**
Rizzo MC see **Giannola LI**
Rizzo MF, Shapiro L, Gober J. Asymmetric expression of the gyrase B gene from the replication-competent chromosome in the Caulobacter crescentus predivisional cell. J Bacteriol 1993 Nov;175(21):6970-81
Rizzo MT, Boswell HS. Regulation of interleukin-1 and tumor necrosis factor-alpha induced granulocyte-macrophage colony-stimulating factor gene expression: potential involvement of arachidonic acid metabolism. Exp Hematol 1994 Jan;22(1):87-94
Rizzo MT, Weber G. 1-Phosphatidylinositol 4-kinase: an enzyme linked with proliferation and malignancy. Cancer Res 1994 May 15;54(10):2611-4
Rizzo N see **Gutnisky A**
Rizzo N see **Pittalis MC**
Rizzo N see **Vianelli N**
Rizzo NR see **Edmundson GK**
Rizzo P see **Carbone M**
Rizzo P see **Gould ES**
Rizzo PF see **Asnis SE**
Rizzo R, Pavone L, Micali G, Hall JG. Familial bilateral antecubital pterygia with severe renal involvement in nail-patella syndrome. Clin Genet 1993 Jul;44(1):1-7 (87 ref.)
Rizzo R, Pavone L, Micali G, Nigro F, Cohen MM Jr. Encephalocraniocutaneous lipomatosis, Proteus syndrome, and somatic mosaicism. Am J Med Genet 1993 Oct 1; 47(5):653-5
Rizzo R, Sorge G, Denaro V, Carpinato C, Tiné A. Idiopathic multicentric osteolysis: family report and review of the literature. Clin Dysmorphol 1993 Jul;2(3):251-6 (16 ref.)
Rizzo R see **Pavone L**
Rizzo R see **Ruggieri M**
Rizzo R see **Schrander-Stumpel C**
Rizzo RJ, Aranki SF, Aklog L, Couper GS, Adams DH, Collins JJ Jr, Kinchla NM, Allred EN, Cohn LH. Rapid noninvasive diagnosis and surgical repair of acute ascending aortic dissection. Improved survival with less angiography. J Thorac Cardiovasc Surg 1994 Sep; 108(3):567-74; discussion 574-5
Rizzo RJ see **Aranki SF**
Rizzo RJ see **Cohn LH**
Rizzo RJ see **Smith WJ**
Rizzo RT see **Chaulk CP**
Rizzo S see **Bicciolo G**
Rizzo S see **Dolcetti R**
Rizzo S see **Ruscito P**
Rizzo TA, Ogata ES, Dooley SL, Metzger BE, Cho NH. Perinatal complications and cognitive development in 2- to 5-year-old children of diabetic mothers. Am J Obstet Gynecol 1994 Sep;171(3):706-13
Rizzo V, DeFouw DO. Macromolecular selectivity of chick chorioallantoic membrane microvessels during normal angiogenesis and endothelial differentiation. Tissue Cell 1993 Dec;25(6):847-56
Rizzo V, Steinfeld R, Kyriakides C, DeFouw DO. The microvascular unit of the 6-day chick chorioallantoic membrane: a fluorescent confocal microscopic and ultrastructural morphometric analysis of endothelial permselectivity. Microvasc Res 1993 Nov;46(3):320-32
Rizzo V see **Tuman KJ**
Rizzo WB. Sjögren-Larsson syndrome. Semin Dermatol 1993 Sep;12(3):210-8 (57 ref.)
Rizzo WB, Roth KS. On 'being led by the nose'. Rapid detection of inborn errors of metabolism. Arch Pediatr Adolesc Med 1994 Aug;148(8):869-72 (17 ref.)
Rizzo WB see **Di Rocco M**
Rizzo WB see **Maaswinkel-Mooij PD**
Rizzolatti G. Multiple body representations in the motor cortex of primates. Acta Biomed Ateneo Parmense 1992; 63(1-2):27-9
Rizzolatti G, Peru A. European isolation and confinement study. Attention during isolation and confinement. Adv Space Biol Med 1993;3:151-62
Rizzolatti G see **Chieffi S**
Rizzolatti G see **Fogassi L**
Rizzolatti G see **Luppino G**
Rizzolatti G see **Matelli M**
Rizzolatti G see **Sheliga BM**
Rizzoli R, Ammann P. Non-surgical treatment of primary hyperparathyroidism [comment] Acta Endocrinol (Copenh) 1993 Nov;129(5):375-6. Comment on: Acta Endocrinol (Copenh) 1993 Nov;129(5):377-80. Comment on: Acta Endocrinol (Copenh) 1993 Nov;129(5):381-7.
Rizzoli R, Aubert ML, Sappino AP, Bonjour JP. Cyclic AMP increases the release of parathyroid hormone-related protein from a lung-cancer cell line. Int J Cancer 1994 Feb 1;56(3):422-6
Rizzoli R, Pache JC, Didierjean L, Bürger A, Bonjour JP. A thymoma as a cause of true ectopic hyperparathyroidism. J Clin Endocrinol Metab 1994 Sep;79(3):912-5
Rizzoli R, Stoermann C, Ammann P, Bonjour JP. Hypercalcemia and hyperosteolysis in vitamin D intoxication: effects of clodronate therapy. Bone 1994 Mar-Apr;15(2):193-8
Rizzoli R see **Ammann P**
Rizzoli R see **Bianconi R**
Rizzoli R see **Bonjour JP**
Rizzoli R see **Budayr AA**
Rizzoli R see **Buffa A**
Rizzoli R see **Caverzasio J**
Rizzoli R see **Ferrari SL**
Rizzoli R see **Geinoz G**
Rizzoli R see **Gremion G**
Rizzoli R see **Law F**
Rizzoli R see **Ruedin P**
Rizzoli V, Mangoni L, Almici C, Caramatti C, Dotti GP, Carlo-Stella C. Autologous transplantation for chronic myelogenous leukemia with mafosfamide-treated marrow. Stem Cells (Dayt) 1993 Oct;11 Suppl 3:25-30
Rizzoli V, Mangoni L, Piovani G, Garau D, Carsmatti C, Almici C, Carlo-Stella C. Fractionation of chronic myelogenous leukemia marrow cells by stroma adherence: implications for marrow purging. Leuk Lymphoma 1993; 11 Suppl 1:109-12
Rizzoli V see **Almici C**
Rizzoli V see **Carlo-Stella C**
Rizzoli V see **David S**
Rizzoli V see **Spaggiari L**
Rizzolo LJ, Li ZQ. Diffusible, retinal factors stimulate the barrier properties of junctional complexes in the retinal pigment epithelium. J Cell Sci 1993 Nov;106 (Pt 3):859-67
Rizzolo LJ, Zhou S, Li ZQ. The neural retina maintains integrins in the apical membrane of the RPE early in development. Invest Ophthalmol Vis Sci 1994 Apr; 35(5):2567-76
Rizzolo M see **Calò L**
Rizzolo P see **Sloane PD**
Rizzolo SJ, Piazza MR, Cotler JM, Hume EL, Cautilli G, O'Neill DK. The effect of torque pressure on halo pin complication rates. A randomized prospective study. Spine 1993 Nov;18(15):2163-6
Rizzon P see **Ciccone M**
Rizzon P see **Federici A**
Rizzon P see **Iliceto S**
Rizzon P see **Marangelli V**
Rizzon P see **Marchese A**
Rizzon P see **Memmola C**
Rizzon P see **Napoli VF**
Rizzone LP, Stoddard FJ, Murphy JM, Kruger LJ. Posttraumatic stress disorder in mothers of children and adolescents with burns. J Burn Care Rehabil 1994 Mar-Apr;15(2):158-63
Rizzone P see **Garozzo G**
Rizzoni D, Castellano M, Porteri E, Bettoni G, Muiesan ML, Agabiti-Rosei E. Vascular structural and functional alterations before and after the development of hypertension in SHR. Am J Hypertens 1994 Feb; 7(2):193-200
Rizzoni D, Castellano M, Porteri E, Bettoni G, Muiesan ML, Agabiti Rosei E. Delayed development of hypertension after short-term nitrendipine treatment. Hypertension 1994 Jul;24(1):131-9
Rizzoni D, Porteri E, Castellano M, Bettoni G, Salvetti M, Agabiti-Rosei E. Early treatment with nitrendipine may prevent endothelial dysfunction in mesenteric small arteries of spontaneously hypertensive rats. J Hypertens Suppl 1993 Dec;11 Suppl 5:S360-1
Rizzoni D see **Agabiti-Rosei E**
Rizzoni D see **Castellano M**
Rizzoni D see **Muiesan ML**
Rizzoni G see **Broyer M**
Rizzoni G see **Caprioli A**
Rizzoni G see **Greco M**
Rizzoni G see **Ponticelli C**
Rizzoni G see **Renieri A**
Rizzoni M, Cundari E, Perticone P, Gustavino B. Chromatin bridges between sister chromatids induced in late G2 mitosis in CHO cells by trimethylpsoralen + UVA. Exp Cell Res 1993 Nov;209(1):149-55
Rizzoni M see **Gustavino B**
Rizzotti M see **Rossi P**
Rizzotti P, Klein G. Evaluation of a specific immunoinhibition method for the determination of pancreatic alpha-amylase. Eur J Clin Chem Clin Biochem 1994 Feb;32(2):97-106
Rizzotti P see **Gallo P**
Rizzotto L see **Graae F**
Rizzu P see **Muresu R**
Rizzuti A see **Tarani L**
Rizzuti T see **Zoppini C**
Rizzuti Gullaci A see **Carulli G**
Rizzuto C, Bostrom J, Suter WN, Chenitz WC. Predictors of nurses' involvement in research activities. West J Nurs Res 1994 Apr;16(2):193-204
Rizzuto C see **Gold MS**
Rizzuto N, Moretto G, Galiazzo Rizzuto S. Clinical spectrum of the tomaculous neuropathies. Report of 60 cases and review of the literature. Ital J Neurol Sci 1993 Dec; 14(9):609-17
Rizzuto N see **Bonetti B**
Rizzuto N see **Fenzi F**
Rizzuto N see **Morbin M**
Rizzuto N see **Nardelli E**
Rizzuto R, Bastianutto C, Brini M, Murgia M, Pozzan T. Mitochondrial Ca2+ homeostasis in intact cells. J Cell Biol 1994 Sep;126(5):1183-94
Rizzuto R, Brini M, Murgia M, Pozzan T. Microdomains with high Ca2+ close to IP3-sensitive channels that are sensed by neighboring mitochondria. Science 1993 Oct 29; 262(5134):744-7
Rizzuto R, Brini M, Pozzan T. Targeting recombinant aequorin to specific intracellular organelles. Methods Cell Biol 1994;40:339-58 (31 ref.)
Rizzuto R see **Brini M**
Rizzuto R see **Cantini M**
Rizzuto R see **Pozzan T**
Rizzuto R see **Rutter GA**
Rjasanowski I see **Lähder F**
Roshchupkina MN see **Nikolaeva VB**
Ro HK see **Friedlander J**
Ro HS see **Xu L**
Ro JY, Guerrieri C, el-Naggar AK, Ordóñez NG, Sorge JG, Ayala AG. Carcinomas metastatic to follicular adenomas of the thyroid gland. Report of two cases. Arch Pathol Lab Med 1994 May;118(5):551-6
Ro JY, el-Naggar AK, Amin MB, Ayala AG. Inflammatory pseudotumor of the urinary bladder [letter; comment] Am J Surg Pathol 1993 Nov;17(11):1193-4. Comment on: Am J Surg Pathol 1993 Mar;17(3):264-74.
Ro JY, el-Naggar AK, Amin MB, Sahin AA, Ordonez NG, Ayala AG. Pseudosarcomatous fibromyxoid tumor of the urinary bladder and prostate: immunohistochemical, ultrastructural, and DNA flow cytometric analyses of nine cases. Hum Pathol 1993 Nov;24(11):1203-10
Ro JY see **Amin MB**
Ro JY see **Ayala AG**
Ro JY see **Baer SC**
Ro JY see **Capra NF**
Ro JY see **Green LK**
Ro JY see **Hittelman WN**
Ro JY see **Jimenez-Quintero LP**
Ro JY see **Lee JS**
Ro JY see **Malpica A**
Ro JY see **Mourad WA**

Ro JY see **Rainosek DE**
Ro JY see **Rasian WF**
Ro JY see **Rodriguez-Peralto JL**
Ro JY see **Roussel E**
Ro JY see **Sahin AA**
Ro JY see **Shin DM**
Ro JY see **Shin HJ**
Ro JY see **Troncoso A**
Ro JY see **Varma DG**
Ro JY see **Xu XC**
Ro LH, Chen RJ, Shiuan D. Rapid purification of antiserum against Mycoplasma hyopneumoniae by an efficient absorption method. J Biochem Biophys Methods 1994 Mar; 28(2):155–9
Ro M see **Licht JD**
Ro MS, Yang HY, Pang RJ, Pang GM. Helicobacter pylori infection and chronic active gastritis. Hawaii Med J 1994 Apr;53(4):116–8
Ro S see **Goodman M**
Ro T see **Ueno S**
Ro YJ see **Hahn YB**
Ro YS, Kim JH. Immunohistochemical analysis of p53 protein expression in benign and malignant skin tumors using a panel of anti-p53 antibodies. J Korean Med Sci 1993 Oct;8(5):361–6
Ro YS see **Lee CW**
Roa A. El embrión, lo humano y lo humanizado. Rev Med Chil 1992 Mar;120(3):323–30 (19 ref.) (Eng. Abstr.) **(Spa)**
Roa A see **Kottow M**
Roa A see **Medina JL**
Roa BB, Dyck PJ, Marks HG, Chance PF, Lupski JR. Dejerine–Sottas syndrome associated with point mutation in the peripheral myelin protein 22 (PMP22) gene. Nat Genet 1993 Nov;5(3):269–73
Roa BB, Garcia CA, Pentao L, Killian JM, Trask BJ, Suter U, Snipes GJ, Ortiz-Lopez R, Shooter EM, Patel PI, et al. Evidence for a recessive PMP22 point mutation in Charcot–Marie–Tooth disease type 1A. Nat Genet 1993 Oct;5(2):189–94
Roa BB, Garcia CA, Wise CA, Anderson K, Greenberg F, Patel PI, Lupski JR. Gene dosage as a mechanism for a common autosomal dominant peripheral neuropathy: Charcot–Marie–Tooth disease type 1A. Prog Clin Biol Res 1993;384:187–205 (56 ref.)
Roa BB, Lupski JR. Molecular basis of Charcot–Marie–Tooth disease type 1A: gene dosage as a novel mechanism for a common autosomal dominant condition. Am J Med Sci 1993 Sep;306(3):177–84 (68 ref.)
Roa BB see **Chance PF**
Roa I, Araya J, Shiraishi T, Yatani R, Villaseca M, Wistuba I, De-Aretxabala X. Proliferating cell nuclear antigen in gallbladder carcinoma. Histopathology 1993 Aug; 23(2):179–83
Roa I, Araya JC, de Aretxabala X, Villaseca MA, Wistuba I, Burgos L. La colecistectomia laparoscópica dificulta el estudio histopatológico de la mucosa vesicular. Rev Med Chil 1993 Apr;121(4):458–9 **(Spa)**
Roa I, Araya JC, Shiraisch T, Yatani R, Wistuba I, Villaseca M, de Aretxabala X. Cancer de la vesicula biliar: expression inmunohistoquimica del CA19–9, antigeno de membrana epitelial, Dupan-2 Y antigeno carcinoembrionario. Rev Med Chil 1992 Nov;120(11):1218–26 (Eng. Abstr.) **(Spa)**
Roa I, Araya JC, Shiraishi T, Yatani R, Wistuba I, Villaseca M, De Aretxabala X. DNA content in gallbladder carcinoma: a flow cytometric study of 96 cases. Histopathology 1993 Nov;23(5):459–64
Roa I, Araya JC, Shiraishi T, Yatani R, Wistuba I, Villaseca M, de Aretxabala X. Demostración inmunohistoquímica de pepsinógeno I y II en la vesícula biliar. Rev Med Chil 1992 Dec;120(12):1351–8 (Eng. Abstr.) **(Spa)**
Roa I, Araya JC, Shiraishi T, Yatani R, Wistuba I, Villaseca M, de Aretxabala X. Cáncer gástrico y vesicular. Análisis de las fases del ciclo celular mediante la citometría de flujo. Rev Med Chil 1993 Aug;121(8):881–8 (Eng. Abstr.) **(Spa)**
Roa I, Araya JC, Wistuba I, Villaseca M, de Aretxabala X, Busel D, Burgos L. Lesiones epiteliales asociadas al carcinoma de la vesicula biliar. Estudio sistematizado en 32 casos. Rev Med Chil 1993 Jan;121(1):21–9 (Eng. Abstr.) **(Spa)**
Roa I, Villaseca M, Wistuba I, Araya JC, De Aretxabala X. Determinación del contenido de ADN mediante citofotometría. Consideraciones técnicas, metodológicas y su aplicación en patología tumoral. Rev Med Chil 1993 Aug;121(8):897–902 (Eng. Abstr.) **(Spa)**
Roa I see **Araya JC**
Roa I see **De Aretxabala X**
Roa I see **Rivera P**
Roa I see **Wistuba I**
Roa J see **Pollock M**
Roa JC see **De Aretxabala X**
Roa JP, Powers CA, Silva R, Vio CP. Cellular mechanisms of estrogen- and dopamine-induced control of glandular kallikrein in the anterior pituitary of the rat. Cell Tissue Res 1993 Dec;274(3):421–7
Roa L see **Santen RJ**
Roa M, Cornet V, Yang CZ, Goud B. The small GTP-binding protein rab6p is redistributed in the cytosol by brefeldin A. J Cell Sci 1993 Nov;106 (Pt 3):789–802
Roa M see **Goud B**
Roa M see **Johannes L**
Roa PD, Turner EA, Aguinaga M del P. Hemoglobin variant detection from dried blood specimens by high performance liquid chromatography. Ann Clin Lab Sci 1993 Nov–Dec; 23(6):433–8
Roa RA, Hruban RH, McKenzie P, Richtsmeier W. Tumor-associated glycoprotein expression in salivary gland mucoepidermoid carcinomas: an immunohistochemical study using the monoclonal antibody B72.3. Laryngoscope 1994 Mar;104(3 Pt 1):304–8
Roa RA see **Boyle JO**
Roa WH, Gardiner DB, Krause BE, Chan LS. Generalized autosensitization to a localized eczematoid dermatitis induced by ionizing radiation. J Am Acad Dermatol 1994 Mar;30(3):489–90
Roa WH, Hazuka MB, Sandler HM, Martel MK, Thornton AF, Turrisi AT, Urba S, Wolf GT, Lichter AS. Results of primary and adjuvant CT-based 3-dimensional radiotherapy for malignant tumors of the paranasal sinuses. Int J Radiat Oncol Biol Phys 1994 Mar 1;28(4):857–65
Roach A see **Matthieu JM**
Roach AG see **Trezise DJ**
Roach B see **Fairley NA**
Roach BA, Vladutiu AO. Prostatic specific antigen and prostatic acid phosphatase measured by radioimmunoassay in vaginal washings from cases of suspected sexual assault [letter] Clin Chim Acta 1993 Jul 16;216(1–2):199–201
Roach C see **Sloane PD**
Roach CL, Medina FA. Paramedic comfort level with children in medical and trauma emergencies: does the PALS course make a difference? [letter] Am J Emerg Med 1994 Mar;12(2):260–2
Roach D see **Thut DC**
Roach ES. Cerebrovascular disorders and trauma in children. Curr Opin Pediatr 1993 Dec;5(6):660–8 (61 ref.)
Roach ES, Riela AR, Chugani HT, Shinnar S, Bodensteiner JB, Freeman J. Sturge–Weber syndrome: recommendations for surgery. J Child Neurol 1994 Apr;9(2):190–2
Roach ES see **Riela AR**
Roach ES see **al-Shahwan SA**
Roach HI. Why does bone matrix contain non-collagenous proteins? The possible roles of osteocalcin, osteonectin, osteopontin and bone sialoprotein in bone mineralisation and resorption. Cell Biol Int 1994 Jun;18(6):617–28
Roach J see **Shelokov A**
Roach JA see **Calvey EM**
Roach JC see **Murphy TM**
Roach JM, Eliasson AH, Phillips YY. The effect of pyridostigmine on bronchial hyperreactivity. Chest 1993 Jun;103(6):1755–8
Roach JM, Hurwitz KM, Argyros GJ, Eliasson AH, Phillips YY. Eucapnic voluntary hyperventilation as a bronchoprovocation technique. Comparison with methacholine inhalation in asthmatics. Chest 1994 Mar; 105(3):667–72
Roach JM, Stajduhar KC, Torrington KG. Right upper lobe pulmonary edema caused by acute mitral regurgitation. Diagnosis by transesophageal echocardiography. Chest 1993 Apr;103(4):1286–8
Roach JM see **Hurwitz KM**
Roach JM see **Shallman RW**
Roach JW, Shindell R, Green NE. Late-onset pseudarthrosis of the dysplastic tibia. J Bone Joint Surg Am 1993 Nov; 75(11):1593–601
Roach JW see **Hernandez MA 3rd**
Roach KE see **Budiman-Mak E**
Roach M see **Odle J**
Roach M 3d. Re: The use of prostate specific antigen, clinical stage and Gleason score to predict pathological stage in men with localized prostate cancer [letter; comment] J Urol 1993 Dec;150(6):1923–4. Comment on: J Urol 1993 Jul;150(1):110–4.
Roach M 3d see **Cox JD**
Roach M 3d see **Rosenthal SA**
Roach M 3rd, Marquez C, Yuo HS, Narayan P, Coleman L, Nseyo UO, Navvab Z, Carroll PR. Predicting the risk of lymph node involvement using the pre-treatment prostate specific antigen and Gleason score in men with clinically localized prostate cancer. Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):33–7 (15 ref.)
Roach M 3rd, Pickett B, Rosenthal SA, Verhey L, Phillips TL. Defining treatment margins for six field conformal irradiation of localized prostate cancer [see comments] Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):267–75. Comment in: Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):325–6; discussion 327–8.
Roach M 3rd see **Komaki R**
Roach M 3rd see **Ling SM**
Roach M 3rd see **Thomas CR Jr**
Roach MC see **Ludueña RF**
Roach MR, MacLean NF. The importance of taper proximal and distal to Y-bifurcations in arteries. Front Med Biol Eng 1993;5(2):127–33
Roach MR see **Boyd CJ**
Roach MR see **Drangova M**
Roach MR see **He CM**
Roach P, Zick Y, Formisano P, Accili D, Taylor SI, Gorden P. A novel human insulin receptor gene mutation uniquely inhibits insulin binding without impairing posttranslational processing. Diabetes 1994 Sep;43(9):1096–102
Roach P see **Park IK**
Roach P see **Taouis M**
Roach PD, Balasubramaniam S, Hirata F, Abbey M, Szanto A, Simons LA, Nestel PJ. The low-density lipoprotein receptor and cholesterol synthesis are affected differently by dietary cholesterol in the rat. Biochim Biophys Acta 1993 Oct 13;1170(2):165–72
Roach PD, Hosking J, Clifton PM, Bais R, Kusenic B, Coyle P, Wight MB, Thomas DW, Nestel PJ. The effects of hypercholesterolaemia, simvastatin and dietary fat on the low density lipoprotein receptor of unstimulated mononuclear cells. Atherosclerosis 1993 Nov;103(2):245–54
Roach PD see **Balasubramaniam S**
Roach PJ, Cooper RA, Berend N. The lung scan appearance of a "coughed-up" endobronchial tumor. Clin Nucl Med 1993 Nov;18(11):992–5
Roach PJ, Cooper RA, Watson AS. Arm splints seen on bone scan in a volleyball player. Clin Nucl Med 1993 Oct; 18(10):900–1
Roach PJ, Magee MA, Freedman SB. Asystole and bradycardia during dipyridamole stress testing in patients receiving beta blockers. Int J Cardiol 1993 Nov;42(1):92–4
Roach PJ see **Cao Y**
Roach PJ see **Hardy TA**
Roach PJ see **Puziss JW**
Roach PJ see **Wang QM**
Roach PJ see **Wang Y**
Roach RC see **Loeppky JA**
Roach RM see **Hansen TD**
Roach TI, Chatterjee D, Blackwell JM. Induction of early-response genes KC and JE by mycobacterial lipoarabinomannans: regulation of KC expression in murine macrophages by Lsh/Ity/Bcg (candidate Nramp). Infect Immun 1994 Apr;62(4):1176–84
Roach TI see **Barton CH**
Roach TI see **Blackwell JM**
Roach TI see **Formica S**
Roach VJ, Baber R, Saunders D, Arnold J. Quintuplet pregnancy after clomiphene with successful outcome. Aust N Z J Obstet Gynaecol 1994 Feb;34(1):53–5
Roach WP, Rogers ME, Rockwell BA, Boppart SA, Stein CD, Bramlette CM. Ultrashort laser pulse effects in ocular and related media. Aviat Space Environ Med 1994 May;65(5 Suppl):A100–7
Roache J see **Streufert S**
Roache JD see **Dougherty DM**
Road JD see **Leevers AM**
Road JD see **Perry TL**
Road JD see **Ryan CF**
Road JD see **Walley KR**
Roagna R see **Giai M**
Roake JA, Austyn JM. The role of dendritic cells and T cell activation in allograft rejection. Exp Nephrol 1993 Mar–Apr;1(2):90–101 (88 ref.)
Roake JA see **Austyn JM**
Roald B see **Mair IW**
Roald B see **Roald HE**
Roald B see **Røseth AG**
Roald HE, Barstad RM, Bakken IJ, Roald B, Lyberg T, Sakariassen KS. Initial interactions of platelets and plasma proteins in flowing non-anticoagulated human blood with the artificial surfaces Dacron and PTFE. Blood Coagul Fibrinolysis 1994 Jun;5(3):355–63
Roald HE, Barstad RM, Engen A, Kierulf P, Skjørten F, Sakariassen KS. HN-11500--a novel thromboxane A2 receptor antagonist with antithrombotic activity in humans at arterial blood flow conditions. Thromb Haemost 1994 Jan;71(1):103–9
Roald HE, Barstad RM, Kierulf P, Skjørten F, Dickinson JP, Kieffer G, Sakariassen KS. Clopidogrel--a platelet inhibitor which inhibits thrombogenesis in non-anticoagulated human blood independently of the blood flow conditions. Thromb Haemost 1994 May; 71(5):655–62
Roald HE, Orvim U, Bakken IJ, Barstad RM, Kierulf P, Sakariassen KS. Modulation of thrombotic responses in moderately stenosed arteries by cigarette smoking and aspirin ingestion. Arterioscler Thromb 1994 Apr; 14(4):617–21
Roan CC see **Kung FT**
Roan CJ, Changchien CC, Soong YK, Wang HY. [The clinical history of midtrimester low placentation] Chang Keng I Hsueh 1994 Mar;17(1):57–62 (Eng. Abstr.) **(Chi)**
Roane DM see **Feinberg TE**
Roane DS, Boyd NE. Reduction of food intake and morphine analgesia by central glybenclamide. Pharmacol Biochem Behav 1993 Sep;46(1):205–7
Roark C see **Heyborne K**
Roark CE see **Fu YX**
Roark R see **Berman S**
Roark S see **O'Connor CM**
Roark WH see **Trivedi BK**
Roarty J see **Hofley P**
Roarty JD, Fisher EJ, Nussbaum JJ. Long-term visual morbidity of cytomegalovirus retinitis in patients with acquired immune deficiency syndrome. Ophthalmology 1993 Nov;100(11):1685–8
Roarty JD, Pron GE, Siegel-Bartelt J, Posnick JC, Buncic JR. Ocular manifestations of frontonasal dysplasia. Plast Reconstr Surg 1994 Jan;93(1):25–30
Roat MI, Ohji M, Hunt LE, Thoft RA. Conjunctival epithelial cell hypermitosis and goblet cell hyperplasia in

atopic keratoconjunctivitis. Am J Ophthalmol 1993 Oct 15;116(4):456–63

Rost TW see **Paraiso MF**

Routa C see **Ciaffoni S**

Routen SP Jr see **Oeffinger KC**

(Rob C) Eklöf B. Charles Rob, Alfred Nobel and Aphrodite: the development of surgery for venous thromboembolism. Cardiovasc Surg 1994 Apr;2(2):187–94

(Rob CG), Festschrift to Charles Rob: papers presented at the Rob Symposium. San Francisco, California, 9 October 1993. Cardiovasc Surg 1994 Apr;2(2):135–283

Rob MI see **Close GR**

Rob MI see **Rushworth RL**

Rob MI see **Westbrook JI**

Rob O, Doležalová J, Doležal S, Jedináková V. Obsah kyseliny arachidonové v játrech, ovariích a děloze krav s ruznou úrovní reprodukce. Vet Med (Praha) 1993; 38(9):531–8 (Eng. Abstr.) **(Cze)**

Rob O see **Elze K**

Rob P see **Mühl H**

Rob PM, Goebel Y, Lebeau A, Classen HG. Myocardial magnesium depletion during cyclosporine treatment, associated with reciprocal calcium overload, can be prevented by plentiful dietary magnesium supply. Clin Investig 1994 Jan;72(2):137

Rob PM, Lebeau A, Schmid H, Sack K, Classen HG. Cyclosporin induces magnesium deficiency in rats and thereby aggravates its own nephrotoxicity: benefit of magnesium supplementation. Transplant Proc 1994 Jun; 26(3):1736–7

Roba J see **Lee K**

Roba J see **Rakotoamboa JL**

Roba V, Doyen J, Lambotte R, Lambert C, Fridman V. A propos du diagnostic des lésions intraépithéliales du col utérin. Rev Med Liege 1994 May 1;49(5):241–52 (41 ref.) **(Fre)**

Roback DM see **Dusenbery KE**

Roback JA see **Leehey DJ**

Roback JD see **Downen M**

Roback JD see **Wainer BH**

Robaczewski D see **Dean RH**

Robaczyńska G see **Wilczyński A**

Robaczyński J, Wilczyński A, Leicht M. Leczenie niedokrwistości kobiet ciężarnych preparatem z krwi zwierzęcej pod nazwą "Livex". Wiad Lek 1993 Feb; 46(3–4):96–9 (Eng. Abstr.) **(Pol)**

Robaczyński J see **Halawa B**

Robaczyński J see **Wilczyński A**

Robaey P. Bases expérimentales du comportement hyperactif de l'enfant. Ann Pediatr (Paris) 1993 Oct;40(8):518–25 (56 ref.) (Eng. Abstr.) **(Fre)**

Robaglia C see **Granier F**

al-Robai AA. Different ouabain sensitivities of Na+/K(+)-ATPase from Poekilocerus bufonius tissues and a possible physiological cost. Comp Biochem Physiol [B] 1993 Dec;106(4):805–12

Robain G see **Combrisson H**

Robain O see **Billette de Villemeur T**

Robaire B see **Austin SM**

Robaire B see **Viger RS**

Robak J, Gryglewski RJ. Nitric oxide donors as generators and scavengers of superoxide anions. Pol J Pharmacol 1993 Jan–Feb;45(1):51–8

Robak OP see **Muravskaia LV**

Robak OP see **Rudenko AE**

Robak T. Farmakologia kliniczna idarubicyny. Acta Haematol Pol 1993;24(4):315–26 (30 ref.) (Eng. Abstr.) **(Pol)**

Robak T. Właściwości biologiczne i kliniczne zastosowanie interferonu gamma (IFN-gamma). Acta Haematol Pol 1994;25(1):19–29 (39 ref.) (Eng. Abstr.) **(Pol)**

Robak T. Biologia i kliniczne zastosowanie GM-CSF. Acta Haematol Pol 1994;25(2):99–109 (33 ref.) (Eng. Abstr.) **(Pol)**

Robak T. Kliniczne zastosowanie erytropoetyny. Acta Haematol Pol 1994;25(2 Suppl 1):112–23 (35 ref.) (Eng. Abstr.) **(Pol)**

Robak T. Biologia i terapia białaczki włochatokomórkowej. Postepy Hig Med Dosw 1993;47(6):437–61 (106 ref.) (Eng. Abstr.) **(Pol)**

Robak T. Perspektywy terapii genowej. Przegl Lek 1992; 49(12):416–20 (21 ref.) **(Pol)**

Robak T, Korycka A, Góra-Tybor J. The interaction of 2-chlorodeoxyadenosine (2-CDA) and interferon alpha (IFN-alpha) on normal and myeloid leukemia hematopoiesis in vitro. Leuk Res 1994 Apr;18(4):275–81

Robak T, Korycka A, Góra-Tybor J, Piotrowska-Wrzesień A, Krykowski E. The influence of recombinant human tumor necrosis factor (rh-TNF alpha) on granulocyte-macrophage progenitor cells (CFU-GM) and clonogenic leukaemic blasts (CFU-L) in cultures in vitro. Arch Immunol Ther Exp (Warsz) 1992;40(5–6):339–43

Robak T, Krawczyńska A. Ostra białaczka niezróżnicowana i nieznacznie zróżnicowana. Acta Haematol Pol 1994; 25(1):5–12 **(Pol)**

Robak T, Krykowski E. Właściwości biologiczne i kliniczne zastosowanie filgrastimu (G-CSF). Acta Haematol Pol 1993;24(3):239–51 (40 ref.) (Eng. Abstr.) **(Pol)**

Robak T, Krykowski E, Warzocha K. Effect of recombinant human granulocyte-macrophage colony-stimulating factor on chemotherapy-induced myelosuppression. Arch Immunol Ther Exp (Warsz) 1992;40(5–6):331–7

Robak T, Krykowski E, Warzocha K, Kończalik P. Application of hematopoietic growth factors (G-CSF and GM-CSF) in the treatment of chemotherapy-induced or idiopathic bone marrow failure. Acta Haematol Pol 1993; 24(3):253–62

Robak T see **Góra-Tybor J**

Robak T see **Matusewicz W**

Robak T see **Warzocha K**

Robak-Cholubek D see **Bakalczuk S**

Robak-Cholubek D see **Swatowski D**

Robak VIe see **Humeniuk VV**

Robakidze TN see **Burov IuV**

Robakis NK, Vassilacopoulou D, Efthimiopoulos S, Sambamurti K, Refolo LM, Shioi J. Cellular processing and proteoglycan nature of amyloid precursor proteins. Ann N Y Acad Sci 1993 Sep 24;695:132–8

Robakis NK see **Buée L**

Robakis NK see **Efthimiopoulos S**

Robakis NK see **Roberts SB**

Robakis NK see **Shashidharan P**

Robaldo J see **Mistchenko AS**

Robalinho TI see **Coutinho HB**

Robanus-Maandag EC see **Schinkel AH**

Robards AW see **Abeysekera RM**

Robart CC see **Mills NL**

Robart S see **Thomas L**

(Robarts H), Gagliardi RA, Lang EF. The tragedy of the ARRS founders. AJR Am J Roentgenol 1994 Feb; 162(2):304

Robarts RD see **Wolfaardt GM**

Robason GO see **Genta RM**

Robaszkiewicz M, Hardy E, Volant A. Intérêt de l'analyse du contenu cellulaire en ADN par cytométrie en flux dans l'endobrachyoesophage. Gastroenterol Clin Biol 1994;18(1 Pt 2):D35–9 (19 ref.) **(Fre)**

Robaszkiewicz M see **Audrézet MP**

Robaszkiewicz M see **Cauvin JM**

Robaszkiewicz M see **Ferec C**

Robaszkiewicz M see **Fléjou JF**

Robaszkiewicz M see **Nousbaum JB**

Robaudo C see **Garibotto G**

Robaux P see **Martin JM**

Robaye B, Dæskeland AP, Suarez-Huerta N, Dæskeland SO, Dumont JE. Apoptotic cell death analyzed at the molecular level by two-dimensional gel electrophoresis. Electrophoresis 1994 Mar-Apr;15(3–4):503–10

Robaye B see **Dremier S**

Robb D see **Ferrinho P**

Robb DJ. Cases from the aerospace medicine residents' teaching file. Case H57. Complete spontaneous pneumothorax in-flight in an F-16 pilot during a high-G maneuver [clinical conference] Aviat Space Environ Med 1994 Feb;65(2):170–2

Robb E see **Farooqui JZ**

Robb FT see **Brown JR**

Robb FT see **DiRuggiero J**

Robb FT see **Ma K**

Robb G see **Kroll SS**

Robb GL. Free scapular flap reconstruction of the head and neck. Clin Plast Surg 1994 Jan;21(1):45–58 (33 ref.)

Robb GL see **Bengtson BP**

Robb GL see **Schusterman MA**

Robb HM, Asbury AJ, Gray WM, Linkens DA. Towards a standardized anaesthetic state using isoflurane and morphine. Br J Anaesth 1993 Sep;71(3):366–9

Robb I see **Dardick I**

Robb J. The Pap smear is a cancer screening test: why not put the screening error rate in the report? [editorial] [see comments] Diagn Cytopathol 1993 Oct;9(5):485–6. Comment in: Diagn Cytopathol 1994;10(1):95.

Robb J see **Thompson JK**

Robb JC see **Young LT**

Robb L see **Begley CG**

Robb L see **Tanigawa T**

Robb LG, Rockman S, Begley CG, Boyd AW, McGrath K. A study of granular lymphoproliferative disorders including a CD3 negative case with a rearrangement of the T-cell receptor locus. Leuk Lymphoma 1994 Mar; 13(1–2):143–50

Robb ML see **Raszka WV Jr**

Robb N. Dalhousie medical school's artist-in-residence uses unique methods to interpret brain's mysteries. Can Med Assoc J 1994 Apr 1;150(7):1125–8

Robb N. Foreign medical-education market represents potential cash infusion for Canadian schools. Can Med Assoc J 1994 Jun 15;150(12):2011–4

Robb N. Some MDs displeased as MSNS board gives nod to complementary medicine section. Can Med Assoc J 1994 May 1;150(9):1462–5

Robb N. New Brunswick's unique Extra-Mural Hospital tries to return control of health care to families [published erratum appears in Can Med Assoc J 1994 Jul 15;151(2):146] Can Med Assoc J 1994 May 15; 150(10):1662–6

Robb N. Ruling on Jehovah's Witness teen in New Brunswick may have "settled the law" for MDs. Can Med Assoc J 1994 Sep 1;151(5):625–8

Robb N. Euthanasia debate could be obstacle to effective pain control, meeting told. Can Med Assoc J 1994 Sep 1;151(5):656–8

Robb PJ. Snoring and sleep apnoea [letter] BMJ 1994 Apr 9;308(6934):983

Robb R see **Punch JL**

Robb RA see **Chandrasekaran K**

Robb RA see **Young DR**

Robb RM see **Liberfarb RM**

Robb S, Cheek TR, Hannan FL, Hall LM, Midgley JM, Evans PD. Agonist-specific coupling of a cloned Drosophila octopamine/tyramine receptor to multiple second messenger systems. EMBO J 1994 Mar 15;13(6):1325–30

Robb S see **Quinlivan R**

Robb SA see **Thomas NH**

Robb SS, Graham BA, Hersh AN. Acute myocardial infarction mortality in VA versus non-VA settings. Mil Med 1993 Sep;158(9):620–2 (14 ref.)

Robb T see **Yeoh E**

Robb V. The hotel project. A community approach to persons with AIDS. Nurs Clin North Am 1994 Sep;29(3):521–31

Robb WJ 3rd. The 1994 health care reform debate: voicing orthopedic concerns about access to specialty care [editorial] Orthopedics 1994 Feb;17(2):111–2

Robb WJ 3rd see **Bartley RE**

Robb-Smith AH. Osler's changing influence. Based on the Osler oration given at the Royal College of Physicians in 1990. J R Coll Physicians Lond 1993 Oct;27(4):456–64

Robba C see **Cusi D**

Robbana A see **Chaabane M**

Robbana A see **Daghfous MH**

Robbana-Barnat S see **Lafarge-Frayssinet C**

Robbe-Vincent A see **Bon C**

Röbbelen G. Accessible and exploitable diversity for oilseed breeding. Prog Lipid Res 1994;33(1–2):137–45

Robben J, Van der Schueren J, Volckaert G. Carboxyl terminus is essential for intracellular folding of chloramphenicol acetyltransferase. J Biol Chem 1993 Nov 25;268(33):24555–8

Robben S. Ultrasound and hip joint effusion [letter] Eur J Radiol 1993 Sep;17(2):134

Robben SG see **Geerdes BP**

Robben SG see **Meradji M**

Robben SG see **Shanbhogue RL**

Robben SG see **Stoker J**

Robben SG see **Westerik AR**

Robbens J see **Guisez Y**

Robberecht E see **Christophe A**

Robberecht H see **Benemariya H**

Robberecht H see **Sindayigaya E**

Robberecht H see **Swerts J**

Robberecht P, Lingier P, Woussen-Colle MC. Current status on chromogranin A and pancreastatin. Acta Gastroenterol Belg 1993 May-Aug;56(3–4):261–3 (22 ref.)

Robberecht P, Vertongen P, Velkeniers B, de Neef P, Vergani P, Raftopoulos C, Brotchi J, Hooghe-Peters EL, Christophe J. Receptors for pituitary adenylate cyclase activating peptides in human pituitary adenomas. J Clin Endocrinol Metab 1993 Nov;77(5):1235–9

Robberecht P see **Buscail L**

Robberecht P see **Vilardaga JP**

Robberecht W, Sapp P, Viaene MK, Rosen D, McKenna-Yasek D, Haines J, Horvitz R, Theys P, Brown R Jr. Cu/Zn superoxide dismutase activity in familial and sporadic amyotrophic lateral sclerosis. J Neurochem 1994 Jan;62(1):384–7

Robberecht W see **Brunen A**

Robberecht W see **Verhalle D**

Robbertse PJ see **Krecek RC**

Robbi R see **Armellini F**

Robbiati F see **Guardati MC**

Robbiati F see **Paglia P**

Robbie LA, Booth NA, Croll AM, Bennett B. The roles of alpha 2-antiplasmin and plasminogen activator inhibitor 1 (PAI-1) in the inhibition of clot lysis. Thromb Haemost 1993 Aug 2;70(2):301–6

Robbin ML see **Sadovsky Y**

Robbins A, Arita I. The global capacity for manufacturing vaccines. Prospects for competition and collaboration among producers in the next decade. Int J Technol Assess Health Care 1994 Winter;10(1):39–46

Robbins A see **Freeman P**

Robbins A see **Rabinovich R**

Robbins A see **Rubenstein LV**

Robbins AM see **Carney AE**

Robbins AM see **Miyamoto RT**

Robbins AN see **Wong CH**

Robbins AS. PSA and the detection of prostate cancer [letter; comment] JAMA 1994 Jan 19;271(3):192–3. Comment on: JAMA 1993 Aug 25;270(8):948–54.

Robbins AS, Abbey DE, Lebowitz MD. Passive smoking and chronic respiratory disease symptoms in non-smoking adults. Int J Epidemiol 1993 Oct;22(5):809–17

Robbins AS, Manson JE, Lee IM, Satterfield S, Hennekens CH. Cigarette smoking and stroke in a cohort of U.S. male physicians. Ann Intern Med 1994 Mar 15;120(6):458–62

Robbins AS see **Rubenstein LZ**

Robbins BL, Rodman J, McDonald C, Srinivas RV, Flynn PM, Fridland A. Enzymatic assay for measurement of zidovudine triphosphate in peripheral blood mononuclear cells. Antimicrob Agents Chemother 1994 Jan;38(1):115–21

Robbins BL see **Connelly MC**

Robbins BL see **Srinivas RV**

Robbins CA, Martin SS. Gender, styles of deviance, and drinking problems. J Health Soc Behav 1993 Dec; 34(4):302–21

Robbins CA see **Coons SJ**
Robbins D see **Perrillo R**
Robbins D see **Sontag E**
Robbins D see **Williams RC Jr**
Robbins D see **Zhang F**
Robbins DC see **Copeland KC**
Robbins DJ, Zhen E, Cheng M, Xu S, Ebert D, Cobb MH. MAP kinases ERK1 and ERK2: pleiotropic enzymes in a ubiquitous signaling network. Adv Cancer Res 1994; 63:93–116 (145 ref.)
Robbins DJ, Zhen E, Cheng M, Xu S, Vanderbilt CA, Ebert D, Garcia C, Dang A, Cobb MH. Regulation and properties of extracellular signal-regulated protein kinases 1, 2, and 3 [editorial] J Am Soc Nephrol 1993 Nov;4(5):1104–10
Robbins DJ see **Zhang F**
Robbins DL see **Ermel RW**
Robbins DL see **Solomon A**
Robbins DR. The outcomes of juvenile-onset depression. R I Med 1993 Aug;76(8):387–9 (14 ref.)
Robbins DR see **Krzyzanowski M**
Robbins E see **Saporito MS**
Robbins FC. Poliomyelitis eradication: a continuing story. FASEB J 1994 Jun;8(9):665–6
Robbins FC, John F. Enders. J Pediatr 1994 Jan;124(1):155–7
Robbins FC. Eradication of polio in the Americas. JAMA 1993 Oct 20;270(15):1857–9
Robbins FL see **Cerda JJ**
Robbins FL see **Sullivan MP**
Robbins FR, Dunlap G. Effects of task difficulty on parent teaching skills and behavior problems of young children with autism. Am J Ment Retard 1992 May;96(6):631–43
Robbins FR see **Dunlap G**
Robbins GC see **Kaminsky LA**
Robbins GR see **Ramsay JG**
Robbins HL see **Hazuda DJ**
Robbins J, Levine R. Swallowing after lateral medullary syndrome plus. Clin Commun Disord 1993 Fall;3(4):45–55
Robbins J, Levine RL, Maser A, Rosenbek JC, Kempster GB. Swallowing after unilateral stroke of the cerebral cortex. Arch Phys Med Rehabil 1993 Dec;74(12):1295–300
Robbins J, Logemann J. Temperature acceleration in cold oral stimulation [editorial; comment] Dysphagia 1994 Spring;9(2):88–9. Comment on: Dysphagia 1994 Spring;9(2):83–7.
Robbins J, Marsh SJ, Brown DA. On the mechanism of M-current inhibition by muscarinic m1 receptors in DNA-transfected rodent neuroblastoma x glioma cells. J Physiol (Lond) 1993 Sep;469:153–78
Robbins J see **Bartalena L**
Robbins J see **Caulfield MP**
Robbins J see **Dorn GW 2nd**
Robbins J see **Grupp IL**
Robbins J see **Hall RC**
Robbins J see **Hewett TE**
Robbins J see **Kuller L**
Robbins J see **Menon NK**
Robbins J see **Miller-Hance WC**
Robbins J see **Moncman CL**
Robbins J see **Sánchez A**
Robbins JA. Subspecialty choice and faculty income [letter] J Gen Intern Med 1993 Jul;8(7):401
Robbins JA see **Bertakis KD**
Robbins JB, Pittman M, Trollfors B, Lagergard TA, Taranger J, Schneerson R. Primum non nocere: a pharmacologically inert pertussis toxoid alone should be the next pertussis vaccine. Pediatr Infect Dis J 1993 Oct;12(10):795–807 (240 ref.)
Robbins JB see **Avanzini MA**
Robbins JB see **Isacson J**
Robbins JB see **Keitel WA**
Robbins JB see **Pavliak V**
Robbins JB see **Polotsky VY**
Robbins JM, Kirmayer LJ, Cathébras P, Yaffe MJ, Dworkind M. Physician characteristics and the recognition of depression and anxiety in primary care. Med Care 1994 Aug;32(8):795–812
Robbins JM see **Anetzberger G**
Robbins JM see **Chumbler NR**
Robbins JM see **Kirmayer LJ**
Robbins JM see **Klein MC**
Robbins JR see **Beals RK**
Robbins JR see **Vogel KG**
Robbins K, McCabe S, Scheiner T, Strasser J, Clark R, Jardieu P. Immunological effects of insulin-like growth factor-I--enhancement of immunoglobulin synthesis. Clin Exp Immunol 1994 Feb;95(2):337–42
Robbins K see **Amiri P**
Robbins K see **George PM**
Robbins KC see **Rivero-Lezcano OM**
Robbins KC see **Sartor O**
Robbins KK see **Friedman CA**
Robbins KR see **Idris AA**
Robbins KT, Connors KM, Storniolo AM, Hanchett C, Hoffman RM. Sponge-gel-supported histoculture drug-response assay for head and neck cancer. Correlations with clinical response to cisplatin. Arch Otolaryngol Head Neck Surg 1994 Mar;120(3):288–92
Robbins KT, Oppenheimer RW. Incisions for neck dissection modifications: rationale for and application of nontrifurcate patterns. Laryngoscope 1994 Aug;104(8 Pt 1):1041–4
Robbins KT see **Darrow DH**
Robbins L. Precipitating factors in migraine: a retrospective review of 494 patients. Headache 1994 Apr;34(4):214–6
Robbins L see **List DG**
Robbins LS see **Roselli-Rehfuss L**
Robbins LW see **Greenbaum IF**
Robbins LW see **O'Dell JP**
Robbins M see **Rodman DP**
Robbins MA, Elias MF, Croog SH, Colton T. Unmedicated blood pressure levels and quality of life in elderly hypertensive women. Psychosom Med 1994 May-Jun; 56(3):251–9
Robbins MA, Mullen HS. En bloc ovariohysterectomy as a treatment for dystocia in dogs and cats. Vet Surg 1994 Jan-Feb;23(1):48–52
Robbins MA see **Elias MF**
Robbins ME, Bywaters T, Jaenke RS, Rezvani M, Golding SJ, Whitehouse E, Hopewell JW. Influence of a low protein diet on radiation nephropathy in the pig. Int J Radiat Biol 1993 Oct;64(4):407–16
Robbins ME, Soranson JA, Wilson GD, Bywaters T, Rezvani M, Golding SJ, Morris GM, Whitehouse E, Hopewell JW. Radiation-induced changes in the kinetics of glomerular and tubular cells in the pig kidney. Radiat Res 1994 Apr; 138(1):107–13
Robbins MI, Shortsleeve MJ. Treatment of acute esophageal food impaction with glucagon, an effervescent agent, and water. AJR Am J Roentgenol 1994 Feb;162(2):325–8
Robbins MJ see **Feimingham D**
Robbins MM, Loudermilk RC. Lining up their shots. Exclusive new Hay survey shows the impact of integration on MD compensation. Hosp Health Netw 1994 May 20; 68(10):30–2, 34–6
Robbins MS see **Kaminski CA**
Robbins MS see **Morey MC**
Robbins P, Papadimitriou J. Glandular peripheral nerve sheath tumours. Pathol Res Pract 1994 Apr;190(4):412–5 (33 ref.)
Robbins P see **Hähnel E**
Robbins P see **Hähnel R**
Robbins P see **Jackson BJ**
Robbins PA see **Barlow CW**
Robbins PA see **Nagyova B**
Robbins PA see **Pandit JJ**
Robbins PA see **Paterson DH**
Robbins PA see **Qayyum MS**
Robbins PC see **Monahan J**
Robbins PD, Hähnel E, Sterrett GF, Harvey J, Carrello S, Hähnel R. Expression of the pS2 gene in breast cancer--a comparison of pS2 protein radioimmunoassay and immunohistochemistry. Pathology 1993 Jul;25(3):255–60
Robbins PD, Tahara H, Mueller G, Hung G, Bahnson A, Zitvogel L, Galea-Lauri J, Ohashi T, Patrene K, Boggs SS, et al. Retroviral vectors for use in human gene therapy for cancer, Gaucher disease, and arthritis. Ann N Y Acad Sci 1994 May 31;716:72–88; discussion 88–9 (35 ref.)
Robbins PD see **Bandara G**
Robbins PD see **Calmels TP**
Robbins PD see **Dawkins HJ**
Robbins PD see **Evans C**
Robbins PD see **Evans CH**
Robbins PD see **Gao X**
Robbins PD see **Hähnel E**
Robbins PD see **Ohtani-Fujita N**
Robbins PD see **Osifchin NE**
Robbins PD see **Park K**
Robbins PD see **Smith KL**
Robbins PD see **Smith MD**
Robbins PD see **Tahara H**
Robbins PF, el-Gamil M, Kawakami Y, Stevens E, Yannelli JR, Rosenberg SA. Recognition of tyrosinase by tumor-infiltrating lymphocytes from a patient responding to immunotherapy [published erratum appears in Cancer Res 1994 Jul 15;54(14):3952] Cancer Res 1994 Jun 15; 54(12):3124–6
Robbins PF see **Kawakami Y**
Robbins PJ see **Mathew A**
Robbins PW see **Gow NA**
Robbins R see **Bal W**
Robbins R see **de Mello WF**
Robbins R see **Joffe D**
Robbins R see **Tranque P**
Robbins RA, Barnes PJ, Springall DR, Warren JB, Kwon OJ, Buttery LD, Wilson AJ, Geller DA, Polak JM. Expression of inducible nitric oxide in human lung epithelial cells. Biochem Biophys Res Commun 1994 Aug 30;203(1):209–18
Robbins RA, Springall DR, Warren JB, Kwon OJ, Buttery LD, Wilson AJ, Adcock IM, Riveros-Moreno V, Moncada S, Polak J, et al. Inducible nitric oxide synthase is increased in murine lung epithelial cells by cytokine stimulation. Biochem Biophys Res Commun 1994 Feb 15;198(3):835–43
Robbins RA see **Belenky SN**
Robbins RA see **de Blasio F**
Robbins RA see **DeRose V**
Robbins RA see **Gao XP**
Robbins RA see **Hill GE**
Robbins RA see **Kharitonov SA**
Robbins RA see **Metcalf JP**
Robbins RA see **Raz M**
Robbins RA see **Sisson JH**
Robbins RA see **Von Essen SG**
Robbins RC, McManus RP, Mitchell RS, Latter DR, Moon MR, Olinger GN, Miller DC. Management of patients with intramural hematoma of the thoracic aorta. Circulation 1993 Nov;88(5 Pt 2):III-10
Robbins RC see **Sarris GE**
Robbins RJ see **Brines ML**
Robbins RJ see **Cowling K**
Robbins RJ see **Inzucchi SE**
Robbins RJ see **Redmond DE Jr**
Robbins RJ see **Seeman TE**
Robbins RL, Wallace SS, Brunner CJ, Gardner TR, DiFranco BJ, Speirs VC. Immune-mediated haemolytic disease after penicillin therapy in a horse. Equine Vet J 1993 Sep; 25(5):462–5
Robbins RL see **Lin HC**
Robbins S, Gouw GJ, McClaran J, Waked E. Protective sensation of the plantar aspect of the foot. Foot Ankle 1993 Jul-Aug;14(6):347–52
Robbins SG, Brem RB, Wilson DJ, O'Rourke LM, Robertson JE, Westra I, Planck SR, Rosenbaum JT. Immunolocalization of integrins in proliferative retinal membranes. Invest Ophthalmol Vis Sci 1994 Aug; 35(9):3475–85
Robbins SG, Mixon RN, Wilson DJ, Hart CE, Robertson JE, Westra I, Planck SR, Rosenbaum JT. Platelet-derived growth factor ligands and receptors immunolocalized in proliferative retinal diseases. Invest Ophthalmol Vis Sci 1994 Sep;35(10):3649–63
Robbins SG see **Brem RB**
Robbins SJ see **Childress AR**
Robbins SL see **Linnenbach AJ**
Robbins SW see **Koutedakis Y**
Robbins T see **Colt HG**
Robbins T see **Sanchez RB**
Robbins TP, Jenkin M, Courtney-Gutterson N. Enhanced frequency of transposition of the maize transposable element Activator following excision from T-DNA in Petunia hybrida. Mol Gen Genet 1994 Sep 1;244(5):491–500
Robbins TW, James M, Owen AM, Lange KW, Lees AJ, Leigh PN, Marsden CD, Quinn NP, Summers BA. Cognitive deficits in progressive supranuclear palsy, Parkinson's disease, and multiple system atrophy in tests sensitive to frontal lobe dysfunction. J Neurol Neurosurg Psychiatry 1994 Jan;57(1):79–88
Robbins TW see **Burns LH**
Robbins TW see **Gebhard R**
Robbins TW see **Geyer MA**
Robbins TW see **Hughes C**
Robbins TW see **Marston HM**
Robbins TW see **Muir JL**
Robbins TW see **Owen AM**
Robbins TW see **Roberts AC**
Robbins TW see **Wilkinson LS**
Robbins WC see **Nichols WW**
Robbins WM see **Herzog DB**
Robbioni P see **De Santis C**
Robbioni P see **Massa M**
Robblee NM, Bird RP. Effects of high corn oil diet on preneoplastic murine colons: prostanoid production and lipid composition. Lipids 1994 Jan;29(1):67–71
Robboy SJ, Bentley RC, Krigman H, Silverberg SG, Norris HJ, Zaino RJ. Synoptic reports in gynecologic pathology. Int J Gynecol Pathol 1994 Apr;13(2):161–74
Robboy SJ see **Berchuck A**
Robboy SJ see **Handa VL**
Robboy SJ see **Krigman H**
Robbs CF see **Brenner DJ**
Robbs JV. D. J. du Plessis Lecture. The simple surgical audit--benefits and spin-offs of un-esoteric research. S Afr J Surg 1993 Jun;31(2):50–3
Robbs JV, Abdool-Carrim AT, Kadwa AM. Arterial reconstruction for non-specific arteritis (Takayasu's disease): medium to long term results. Eur J Vasc Surg 1994 Jul;8(4):401–7
Robcis HL see **Yang YW**
Robecchi D see **Lodi Rizzini F**
Robel EJ. Evaluation of egg injection method of pantothenic acid in turkey eggs and effect of supplemental pantothenic acid on hatchability. Poult Sci 1993 Sep;72(9):1740–5
Robel P see **Jung-Testas I**
Robel P see **Le Goascogne C**
Robel P see **Schumacher M**
Robel P see **Yang J**
Robel R, Viehweg B, Faber R. Dopplersonographische Perfusionsmessungen uteriner, fetaler und fetoplazentarer Gefässe bei Schwangerschaften mit sonographischem Verdacht auf eine fetale Wachstumsretardierung. Zentralbl Gynakol 1994;116(2):85–93 (Eng. Abstr.) **(Ger)**
Robelin J see **Listrat A**
Robello M see **Capello A**
Robello M see **Gliozzi A**
Robello M see **Marchetti C**
Roben P, Moore JP, Thali M, Sodroski J, Barbas CF 3rd, Barton DR. Recognition properties of a panel of human recombinant Fab fragments to the CD4 binding site of gp120 that show differing abilities to neutralize human immunodeficiency virus type 1. J Virol 1994 Aug; 68(8):4821–8
Robenek H, Severs NJ. Lipoprotein receptors on macrophages and smooth muscle cells. Curr Top Pathol 1993;87:73–123 (162 ref.)
Robenek H see **Redecker-Beuke B**
Roberds S see **Passos-Bueno MR**

Roberds SL, Anderson RD, Ibraghimov-Beskrovnaya O, Campbell KP. Primary structure and muscle-specific expression of the 50-kDa dystrophin-associated glycoprotein (adhalin). J Biol Chem 1993 Nov 15; 268(32):23739-42

Roberds SL, Knoth KM, Po S, Blair TA, Bennett PB, Hartshorne RP, Snyders DJ, Tamkun MM. Molecular biology of the voltage-gated potassium channels of the cardiovascular system. J Cardiovasc Electrophysiol 1993 Feb;4(1):68-80 (71 ref.)

Roberds SL, Leturcq F, Allamand V, Piccolo F, Jeanpierre M, Anderson RD, Lim LE, Lee JC, Tomé FM, Romero NB, et al. Missense mutations in the adhalin gene linked to autosomal recessive muscular dystrophy. Cell 1994 Aug 26;78(4):625-33

Roberds SL see **Campanelli JT**
Roberds SL see **Ervasti JM**
Roberds SL see **Higuchi I**
Roberds SL see **Klocke R**
Roberds SL see **Phillips WD**
Roberfroid M see **Delzenne NM**
Roberfroid M see **Dewez B**
Roberfroid MB see **Delzenne NM**
Roberg KJ see **Simonson GD**

Roberg NB. Explaining the connection between privilege and health [letter] N Engl J Med 1994 Jan 13;330(2):140

Roberge CJ, de Médicis R, Dayer JM, Rola-Pleszczynski M, Naccache PH, Poubelle PE. Crystal-induced neutrophil activation. V. Differential production of biologically active IL-1 and IL-1 receptor antagonist. J Immunol 1994 Jun 1;152(11):5485-94

Roberge CJ, Gaudry M, de Médicis R, Lussier A, Poubelle PE, Naccache PH. Crystal-induced neutrophil activation. IV. Specific inhibition of tyrosine phosphorylation by colchicine [see comments] J Clin Invest 1993 Oct; 92(4):1722-9. Comment in: J Clin Invest 1993 Oct;92(4):1602-3.

Roberge CJ see **Rollet E**
Roberge FA see **Leon LJ**
Roberge FG see **de Smet MD**
Roberge FG see **Li Q**
Roberge FG see **Parks DJ**
Roberge M see **Ho DT**
Roberge M see **Moreau A**

Roberge RJ, Martin TG. Mixed fluoxetine/loxapine overdose and atrial flutter. Ann Emerg Med 1994 Mar;23(3):586-90

Roberge RJ, Martin TG, Dean BS, Lasek RW. Ceramic lead glaze ingestions in nursing home residents with dementia. Am J Emerg Med 1994 Jan;12(1):77-81 (35 ref.)

Roberge RJ, Martin TG, Hodgman M, Benitez JG. Acute chemical pancreatitis associated with a tricyclic antidepressant (clomipramine) overdose. J Toxicol Clin Toxicol 1994;32(4):425-9

Roberge RJ, Martin TG, Hodgman M, Benitez JG, Brunswick JE. Supraventricular tachyarrhythmia associated with baclofen overdose. J Toxicol Clin Toxicol 1994;32(3):291-7

Roberge RJ, Martin TG, Schneider SM. Use of sodium polystyrene sulfonate in a lithium overdose. Ann Emerg Med 1993 Dec;22(12):1911-5

Roberge S see **Schalla CL**

Robergs RA, Appenzeller O, Qualls C, Aisenbrey J, Krauss J, Kopriva L, DePaepe J. Increased endothelin and creatine kinase after electrical stimulation of paraplegic muscle. J Appl Physiol 1993 Dec;75(6):2400-5

Robergs RA see **Krauss JC**
Robergs RA see **Ruby BC**
Roberson BS see **Toranzo AE**
Roberson DA see **Caspi J**

Roberson DW, Chu FW, Yarington CT. Parotid cancer: treatment and results. Ear Nose Throat J 1993 Dec; 72(12):787-93

Roberson DW, Rubel EW. Cell division in the gerbil cochlea after acoustic trauma. Am J Otol 1994 Jan;15(1):28-34

Roberson ED see **Sessoms JS**
Roberson EL see **Daurio CP**
Roberson J see **Coughlin RT**
Roberson JL see **Wyatt JR**

Roberson JR, Fox LK, Hancock DD, Gay CC, Besser TE. Coagulase-positive Staphylococcus intramammary infections in primiparous dairy cows. J Dairy Sci 1994 Apr; 77(4):958-69

Roberson JR see **Marr JC**
Roberson JR see **Tigges S**

Roberson MS, Schoderbek WE, Tremml G, Maurer RA. Activation of the glycoprotein hormone alpha-subunit promoter by a LIM-homeodomain transcription factor. Mol Cell Biol 1994 May;14(5):2985-93

Roberson MS, Stumpf TT, Wolfe MW, Cupp AS, Kojima N, Werth LA, Kittok RJ, Kinder JE. Circulating gonadotrophins during a period of restricted energy intake in relation to body condition in heifers. J Reprod Fertil 1992 Nov;96(2):461-9

Roberson MS see **Stumpf TT**

Roberson NL. Breast cancer screening in older black women. Cancer 1994 Oct 1;74(7 Suppl):2034-41

Roberson PK see **Bugg MF**

Roberson PL, Heidorn DB, Kessler ML, Ten Haken RK, Buchsbaum DJ. Three-dimensional reconstruction of monoclonal antibody uptake in tumor and calculation of beta dose-rate nonuniformity. Cancer 1994 Feb 1;73(3 Suppl):912-8

Roberson SE see **Gross MT**
Roberston RL see **Hall AJ**

Robert A. Two different incubation times for the activated partial thromboplastin time (APTT): a new criterion for diagnosis of lupus anticoagulant. Thromb Haemost 1994 Feb;71(2):220-4

Robert A, Thorin-Trescases N, Oster L, Capdeville-Atkinson C, Atkinson J. Couplage calcium myoplasmique-vasconstriction de l'artère caudale perfusée du rat spontanément hypertendu adulte. Effet du traitement antihypertenseur. Therapie 1993 Jul-Aug;48(4):345-9 (Eng. Abstr.) **(Fre)**

Robert A see **Baunin C**
Robert A see **Brousset P**
Robert A see **Calmus Y**
Robert A see **Capdeville-Atkinson C**
Robert A see **Chazouillieres O**
Robert A see **Daste G**
Robert A see **Demolis JL**
Robert A see **Dubinsky TJ**
Robert A see **Fabbrizio E**
Robert A see **Ferster A**
Robert A see **Fourel V**
Robert A see **Hanet C**
Robert A see **Lac G**
Robert A see **Podevin P**
Robert A see **Pons F**
Robert A see **Rubie H**
Robert A see **Tscherning C**
Robert A see **Umans VA**
Robert A see **Vanoverschelde JL**
Robert A see **Wattiaux MJ**
Robert AM see **Vörös E**

Robert B, Antoine H, Dreze F, Coppe P, Collard A. Characterization of a high molecular weight antigen of Cryptosporidium parvum micronemes possessing epitopes that are cross-reactive with all parasitic life cycle stages. Vet Res 1994;25(4):384-98

Robert B, Grandhomme M, Mainard F, Madec Y. Effect of storage of sera and apolipoprotein(a) phenotypes on detection of lipoprotein(a) by a new agarose gel. Clin Chim Acta 1994 Mar;225(2):195-201

Robert B see **Chan-Thomas PS**
Robert B see **Feiler U**
Robert B see **Fowler GJ**
Robert B see **Jones MR**
Robert B see **Mattioli TA**
Robert B see **Olsen JD**
Robert B see **Sturgis JN**
Robert B see **Wachtveitl J**
Robert BS see **Browning R Jr**
Robert C see **François P**
Robert C see **Karasinski P**
Robert C see **Pruneau D**

Robert D, Giovanni A, Chrestian MA, Bonnefille E, Zanaret M, Cannoni M. Nodules et formations paranodulaires: essai de correlation anatomo-clinique. Rev Laryngol Otol Rhinol (Bord) 1993;114(4):245-50 (Eng. Abstr.) **(Fre)**

Robert D, Read MP, Hoy RR. The tympanal hearing organ of the parasitoid fly Ormia ochracea (Diptera, Tachinidae, Ormiini). Cell Tissue Res 1994 Jan;275(1):63-78

Robert D see **Aubier M**
Robert D see **Giovanni A**
Robert D see **Iordache C**
Robert D see **Leger P**
Robert D see **Mohammedi I**
Robert D see **Moulaire V**
Robert D see **Truy E**

Robert E, Mutchinick O, Mastroiacovo P, Knudsen LB, Daltveit AK, Castilla EE, Lancaster P, Källén B, Cocchi G. An international collaborative study of the epidemiology of esophageal atresia or stenosis. Reprod Toxicol 1993 Sep-Oct;7(5):405-21

Robert E, Scialli AR. Topical medications during pregnancy. Reprod Toxicol 1994 May-Jun;8(3):197-202 (57 ref.)

Robert E see **Guibaud S**
Robert E see **Sinaccio G**

Robert F, Mignucci M, McCurdy SA, Maldonado N, Lee JY. Hemostatic abnormalities associated with monoclonal gammopathies. Am J Med Sci 1993 Dec;306(6):359-66

Robert F, Wheeler RH, Molthrop D, Bailey A, Chen S. Phase 2 study of prolonged administration of oral etoposide in combination with weekly cisplatin in advanced non-small cell lung cancer. Am J Clin Oncol 1994 Oct;17(5):383-6

Robert F see **Bourde O**
Robert F see **Dupouy-Camet J**
Robert F see **Espinosa JA**
Robert F see **Geenen V**
Robert F see **Gray F**
Robert F see **Khannous M**
Robert F see **Paugam A**
Robert FS see **Gunasekaran S**
Robert G see **Gregorini L**
Robert I see **Heresbach D**
Robert I see **Le Berre N**

Robert J. Réversion de la multidrug resistance en clinique. Bull Cancer (Paris) 1993 Apr;80(4):274-8 **(Fre)**

Robert J. Clinical pharmacokinetics of epirubicin. Clin Pharmacokinet 1994 Jun;26(6):428-38 (61 ref.)

Robert J. Epirubicin. Clinical pharmacology and dose-effect relationship. Drugs 1993;45 Suppl 2:20-30 (67 ref.)

Robert J, Gianni L. Pharmacokinetics and metabolism of anthracyclines. Cancer Surv 1993;17:219-52 (188 ref.)

Robert J see **Bennis S**
Robert J see **Chaloupka JC**
Robert J see **de Tinguy-Moreaud E**
Robert J see **Du Pasquier L**
Robert J see **Huet S**
Robert J see **Julia AM**
Robert J see **Maschke S**
Robert J see **Massoud TF**
Robert J see **Mathey P**
Robert J see **Prêtre R**
Robert J see **Turjman F**
Robert J see **Vergier B**
Robert J see **Wahl DG**
Robert J see **Witzig JA**

Robert JA, Gormaz G, Heusser F, Urcelay G. Hidrops fetal no immune secundario a taquicardia fetal: diagnóstico y tratamiento intrauterino. Rev Chil Obstet Ginecol 1991; 56(6):464-8 (25 ref.) (Eng. Abstr.) **(Spa)**

Robert JA see **Herrera M**
Robert JA see **Oyarzún E**
Robert JC see **Guinotte F**
Robert JF see **Refouvelet B**
Robert JH see **Ambrosetti P**

Robert JJ. Prix Apollinaire Bouchardat 1984. Mesure in vivo du métabolisme du glucose et des acides aminés par perfusion continue de substrats marqués aux isotopes stables. Journ Annu Diabetol Hotel Dieu 1985;:291-7 (9 ref.) **(Fre)**

Robert JJ, Chauvet D, Darmaun D, Leblanc H. Hepatic glucose production during intraperitoneal and intravenous closed-loop insulin regulation of blood glucose in type 1 (insulin-dependent) diabetic patients. Diabetologia 1993 Nov;36(11):1185-90

Robert JJ, Rakotoambinina B, Cochet I, Foussier V, Magre J, Darmaun D, Cheveane D, Capeau J. The development of hyperglycaemia in patients with insulin-resistant generalized lipoatrophic syndromes. Diabetologia 1993 Dec;36(12):1288-92

Robert JJ see **Goulet O**
Robert JJ see **Hager J**
Robert JJ see **Icard-Liepkalns C**
Robert JJ see **Joubert M**
Robert JJ see **Ridoux V**
Robert JJ see **Trace D**
Robert JJ see **Vila G**

Robert JM, Lydiard RB. Sertraline in the treatment of bulimia nervosa [letter] Am J Psychiatry 1993 Nov;150(11):1753

Robert JP see **Fankhauser H**

Robert JY, Bretagne JF, Darnault P, Raoul JL, Siproudhis L, Heresbach D, Gosselin M. Traitement endoscopiquie et lithotritie extra-corporelle au cours de la pancréatite chronique calcifiante. Résultats préliminaires chez 16 patients. Gastroenterol Clin Biol 1993;17(11):797-803 (34 ref.) (Eng. Abstr.) **(Fre)**

Robèrt KH see **Hellström-Lindberg E**

Robert L. Du tissu conjonctif à la matrice extracellulaire. A propos du 30e anniversaire de la Fondation de la Société Française du Tissu Conjonctif. C R Seances Soc Biol Fil 1993;187(2):105-13 (31 ref.) (Eng. Abstr.) **(Fre)**

Robert L see **Ghuysen-Itard AF**
Robert L see **Holzenberger M**
Robert L see **Mariat D**
Robert L see **Perdomo JJ**
Robert LL see **Johnson RN**

Robert LM, Bell DM. HIV transmission in the health-care setting. Risks to health-care workers and patients. Infect Dis Clin North Am 1994 Jun;8(2):319-29 (57 ref.)

Robert LS, Allard S, Franklin TM, Trick M. Sequence and expression of endogenous S-locus glycoprotein genes in self-compatible Brassica napus. Mol Gen Genet 1994 Jan; 242(2):209-16

Robert LS, Allard S, Gerster JL, Cass L, Simmonds J. Isolation and characterization of a polygalacturonase gene highly expressed in Brassica napus pollen. Plant Mol Biol 1993 Dec;23(6):1273-8

Robert LS see **Albani D**

Robert M, Averous M. Notions fondamentales de la lithogénèse oxalo-calcique urinaire. J Urol (Paris) 1994; 100(1):40-2 (Eng. Abstr.) **(Fre)**

Robert M, Bennani A, Chevallier P, Guiter J, Avérous M, Grasset D. Complications post-opératoires précoces de l'urétéro-rénoscopie rigide: dépistage du reflux vésico-urétéral iatrogène. A propos de 30 observations. Prog Urol 1994 Feb;4(1):51-5 (Eng. Abstr.) **(Fre)**

Robert M, Boularan AM, Colette C, Averous M, Monnier L. Urinary calcium oxalate saturation in 'stone formers' and normal subjects: an application of the EQUIL2 program. Br J Urol 1994 Apr;73(4):358-61

Robert M, Ennouchi JM, Chevallier P, Guiter J, Avérous M. Diagnostic des abouchements ectopiques de l'uretère dans le tractus séminal. Intérêt de l'imagerie moderne. Prog Urol 1993 Dec;3(6):1028-33 (Eng. Abstr.) **(Fre)**

Robert M, Lavabre-Bertrand T, Guiter J, Averous M, Grasset D. Manifestations urologiques de la maladie de Waldenström. A propos d'un cas de localisation pyélo-urétérale. Prog Urol 1993 Aug-Sep;3(4):666-70 (Eng. Abstr.) **(Fre)**

Robert M, Morin P. Gender differences in horizontality and verticality representation in relation to initial position of the stimuli. Can J Exp Psychol 1993 Sep;47(3):507-22

Robert M, Villéna P, Guiter J, Avérous M, Grasset D. Lithotripsie extra-corporelle piézo-électrique des calculs rénaux non coralliformes de mensuration maximale supérieure ou égale à 25 mm. A propos de 25 observations. Prog Urol 1994 Apr;4(2):234-9 (Eng. Abstr.) **(Fre)**

Robert M see **Alvarez C**
Robert M see **Autret E**
Robert M see **Le Touze A**
Robert M see **McDiarmid SV**
Robert M see **Marty I**
Robert M see **Schmitt M**
Robert M see **Sherman S**
Robert ME see **Colquhoun SD**
Robert ME see **Farmer DG**
Robert N see **LaPointe G**
Robert NJ see **Cobleigh MA**
Robert NJ see **Wazer DE**

Robert P, Amsellem S, Christophe S, Benifla JL, Bellet D, Koman A, Bidart JM. Cloning and sequencing of the equine testicular follitropin receptor. Biochem Biophys Res Commun 1994 May 30;201(1):201-7

Robert P, Benoit M. Relations entre états limites et dysthymies. Encephale 1992 Dec;18 Spec No 5:727-30 (41 ref.) **(Fre)**

Robert P see **Aminian K**
Robert P see **Christophe S**
Robert P see **Dufour E**

Robert PM, Frank RM. Periodontal guided tissue regeneration with a new resorbable polylactic acid membrane. J Periodontol 1994 May;65(5):414-22

Robert R see **Barbin JY**
Robert R see **Caron F**
Robert R see **De Bernardis F**
Robert R see **Kriett JM**
Robert R see **Lebrillant E**
Robert R see **Marot-Leblond A**
Robert R see **Ponton J**
Robert R see **Roblot F**

Robert S, Domurado D, Thomas D, Chopineau J. Fatty acid acylation of RNase A using reversed micelles as microreactors [published erratum appears in Biochem Biophys Res Commun 1994 Jan 14;198(1):410] Biochem Biophys Res Commun 1993 Oct 15;196(1):447-54

Robert S, Martineau GP. Reconciling productivity and welfare in intensive pig husbandry: a challenge for the year 2000. Rev Sci Tech 1994 Mar;13(1):99-117 (32 ref.) **(Eng, Fre)**

Robert S, Tancrède P. The electrical and spectroscopic properties of planar asymmetrical membranes incorporating chlorophyll a and plastoquinone-9. Influence of surface charges on electron transfer. Biochem Cell Biol 1993 Mar-Apr;71(3-4):169-75

Robert S, Ujhelyi MR, Zarowitz BJ. Reinstitution of digoxin after digoxin Fab antibody therapy in a hemodialyzed patient. Crit Care Med 1993 Oct;21(10):1585-7

Robert S, Zarowitz BJ, Peterson EL, Dumler F. Predictability of creatinine clearance estimates in critically ill patients. Crit Care Med 1993 Oct;21(10):1487-95

Robert S see **Nguyen-Ba G**
Robert S see **Ujhelyi MR**
Robert S see **Zarowitz BJ**

Robert V, Besse S, Van Thiem N, Swynghedauw B, Delcayre C. Restructuration du réseau de collagène au cours de l'hypertension artérielle: rôle du système angiotensine-aldostérone. Arch Mal Coeur Vaiss 1993 Aug; 86(8):1113-7 (Eng. Abstr.) **(Fre)**

Robert V, Van Thiem N, Cheav SL, Mouas C, Swynghedauw B, Delcayre C. Increased cardiac types I and III collagen mRNAs in aldosterone-salt hypertension. Hypertension 1994 Jul;24(1):30-6

Robert V see **Le Goff G**
Robert V see **Le Pont F**
Robert V see **Manga L**
Robert V see **Mulder B**
Robert V see **Tchuinkam T**
Robert WS see **Gleeson NC**

Robert Y, Dubrulle F, Chambon JP, Wurtz A, Lemaitre L. Anévrysme iatrogène de l'artère hépatique. Traitement par injection percutanée de thrombine et embolisation artérielle sélective. Ann Chir 1994;48(2):210-3 (Eng. Abstr.) **(Fre)**

Robert Y, Rigot JM, Rocourt N, Lemaitre L, Biserte J, Mazeman E. MR findings of ejaculatory duct cysts. Acta Radiol 1994 Sep;35(5):459-62

Robert Y, Rocourt N, Gaillandre L, Lemaitre L, Francke JP. Serial anatomy of the auditory tube: correlation to CT and MR imaging. Surg Radiol Anat 1994;16(1):63-9

Robert Y see **Olsztajn N**
Robert Y see **Wurtz A**
Robert-Baudouy J see **Gonzales T**
Robert-Baudouy J see **Hugouvieux-Cotte-Pattat N**
Robert-Baudouy J see **Nasser W**
Robert-Baudouy J see **Reverchon S**
Robert-Baudouy J see **Shevchik VE**
Robert-Gero M see **Lawrence F**
Robert-Gero M see **Phelouzat MA**
Robert-Gero M see **Soteriadou KP**
Robert-Guerrero L see **Sánchez-Vega JT**

Robert-Guroff M, Louie A, Myagkikh M, Michaels F, Kieny MP, White-Scharf ME, Potts B, Grogg D, Reitz MS Jr. Alteration of V3 loop context within the envelope of human immunodeficiency virus type 1 enhances neutralization. J Virol 1994 Jun;68(6):3459-66

Robert-Guroff M see **di Marzo Veronese F**
Robert-Guroff M see **Kalyan NK**
Robert-Guroff M see **Watkins BA**
Robert-Lézénès J see **Francastel C**
Robert-Nicoud M see **Leger I**
Robert-Nicoud M see **Puppels GJ**
Robertazzi R see **Cheng W**
Roberti G see **Andreoni A**

Roberti I, Reisman L, Churg J. Vasculitis in childhood. Pediatr Nephrol 1993 Aug;7(4):479-89 (105 ref.)

Roberti M see **Ferranti A**
Roberti M see **Polosa PL**
Roberti P see **Beolchi S**
Roberti R see **Vezza R**
Roberto B see **Laura B**
Roberto J see **Brook JS**
Roberto L see **Donato N**

Roberto M, Zito F. The use of cartilage pâte in rebuilding mastoidectomy cavities: an alternative method. Laryngoscope 1993 Dec;103(12):1380-2

Roberto M, Zito F, Hamernik R, Ahroon B. Contenuto in frequenza nell'interazione tra rumore continuo ed impulsivo: valutazione anatomica-funzionale. Acta Otorhinolaryngol Ital 1993 Sep-Oct;13(5):387-98 (Eng. Abstr.) **(Ita)**

Roberto RR see **Collins WE**

Roberton AM. Roles of endogenous substances and bacteria in colorectal cancer. Mutat Res 1993 Nov;290(1):71-8 (44 ref.)

Roberton AM see **Ferguson LR**
Roberton AM see **Rubel B**
Roberton DM see **Cummins AG**
Roberton DM see **Thomas DG**

Roberton NR. Short-term outcome of mechanically ventilated infants [letter] J Paediatr Child Health 1994 Jun; 30(3):283

Roberton NR. Family-centered care [letter; comment] Pediatrics 1994 Jun;93(6 Pt 1):1025-6. Comment on: Pediatrics 1993 Nov;92(5):643-50.

Roberton NR see **de Cates CR**

Roberts A, Grannum P, Belanger K, Pattison N, Hobbis J. Fetal growth and birthweight in isoimmunized pregnancies after intravenous intrauterine transfusion. Fetal Diagn Ther 1993 Nov-Dec;8(6):407-11

Roberts A, Nokes L, Leadbeatter S, Pike H. Impact characteristics of two types of police baton. Forensic Sci Int 1994 Jun 28;67(1):49-53

Roberts A see **Barnes PR**
Roberts A see **Cundy T**
Roberts A see **Lawrence L**
Roberts A see **Montgomery SA**
Roberts A see **Sillar KT**
Roberts A see **Tunstall MJ**

Roberts AB, Hampton E, Wilson N. Ultrasound detection of fetal structural abnormalities in Auckland 1988-9. N Z Med J 1993 Oct 27;106(966):441-3

Roberts AB, Mitchell J, Murphy C, Koya H, Cundy T. Fetal liver length in diabetic pregnancy. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1308-12

Roberts AB see **Anzano MA**
Roberts AB see **Ballock RT**
Roberts AB see **Dey BR**
Roberts AB see **Geiser AG**
Roberts AB see **Jacobsen SE**
Roberts AB see **Jakowlew SB**
Roberts AB see **Kim SJ**
Roberts AB see **Letterio JJ**
Roberts AB see **Long CD**
Roberts AB see **Park K**
Roberts AB see **Spora MB**
Roberts AB see **Wilson NJ**

Roberts AC, De Salvia MA, Wilkinson LS, Collins P, Muir JL, Everitt BJ, Robbins TW. 6-Hydroxydopamine lesions of the prefrontal cortex in monkeys enhance performance on an analog of the Wisconsin Card Sort Test: possible interactions with subcortical dopamine. J Neurosci 1994 May;14(5 Pt 1):2531-44

Roberts AC, McClure RD, Weiner RI, Brooks GA. Overtraining affects male reproductive status. Fertil Steril 1993 Oct;60(4):686-92

Roberts AC see **Mazzeo RS**
Roberts AC see **Moore BS**
Roberts AC see **Owen AM**
Roberts AC see **Steinsapir ES**
Roberts AC see **Valji K**
Roberts AD see **Orme IM**
Roberts AF see **Raine AE**
Roberts AG see **Hawley CJ**
Roberts AH see **Batchelor JS**
Roberts AH see **Budny PG**

Roberts AI, Leone VM, Ebert EC. Intestinal mucosal lymphocytes have H1 receptors: H1 antagonists reduce their proliferation and cytotoxicity. Cell Immunol 1994 Jun; 156(1):212-9

Roberts AI, O'Connell SM, Biancone L, Brolin RE, Ebert EC. Spontaneous cytotoxicity of intestinal intraepithelial lymphocytes: clues to the mechanism [see comments] Clin Exp Immunol 1993 Dec;94(3):527-32. Comment in: Clin Exp Immunol 1993 Dec;94(3):395-7.

Roberts AI see **Biancone L**

Roberts AJ, Crabbe JC, Keith LD. Type I corticosteroid receptors modulate PTZ-induced convulsions of withdrawal seizure prone mice. Brain Res 1993 Oct 29; 626(1-2):143-8

Roberts AJ, Gallaher EJ, Keith LD. Dissociation of the effect of aminoglutethimide on corticosterone biosynthesis from ataxic and hypothermic effects in DBA and C57 mice. Neuroendocrinology 1993 Sep;58(3):303-9

Roberts AJ, Keith LD. Mineralocorticoid receptors mediate the enhancing effects of corticosterone on convulsion susceptibility in mice. J Pharmacol Exp Ther 1994 Aug; 270(2):505-11

Roberts AM, Bevan LJ, Flora PS, Jepson I, Walker MR. Nucleotide sequence of cDNA encoding the group II allergen of cocksfoot/orchard grass (Dactylis glomerata), Dac g II. Allergy 1993 Nov;48(8):615-23

Roberts AM see **White CB**
Roberts AP see **Devine DA**
Roberts AW see **Giles RC**
Roberts AW see **Hong CB**

Roberts B. Memoir of Hugh Montgomery, 1904-1992. Trans Stud Coll Physicians Phila 1993 Dec;15(5):67-9

Roberts B, Bailey PJ. Spectral pattern and the perceptual fusion of harmonics. II. A special status for added components? J Acoust Soc Am 1993 Dec;94(6):3165-77

Roberts B see **Carpenter JP**
Roberts B see **Gruber WC**
Roberts B see **Horwitz O**
Roberts B see **Sandstrom PA**
Roberts B see **Singh SV**
Roberts B see **Thiede H**
Roberts BD see **Butera ST**
Roberts BD see **Halvorson MR**
Roberts BE see **Kelly A**
Roberts BJ see **Elliott WL**
Roberts BJ see **Hoeschele JD**
Roberts BJ see **Knights KM**

Roberts BL. Is a stay in an intensive care unit a risk for falls? Appl Nurs Res 1993 Aug;6(3):135-6

Roberts BL, Dunkle R, Haug M. Physical, psychological, and social resources as moderators of the relationship of stress to mental health of the very old. J Gerontol 1994 Jan;49(1):S35-43

Roberts BL, Maslam S, Los I, Van der Jagt B. Coexistence of calcitonin gene-related peptide and choline acetyltransferase in eel efferent neurons. Hear Res 1994 Apr;74(1-2):231-7

Roberts BL see **Bosch TJ**
Roberts BT see **Manolson MF**

Roberts BW, Donahue EM. One personality, multiple selves: integrating personality and social roles. J Pers 1994 Jun; 62(2):199-218

Roberts BW see **Helson R**

Roberts C. The accuracy of 'power' maps to display curvature data in corneal topography systems. Invest Ophthalmol Vis Sci 1994 Aug;35(9):3525-32

Roberts C. Characterization of the inherent error in a spherically-biased corneal topography system in mapping a radially aspheric surface. J Refract Corneal Surg 1994 Mar-Apr;10(2):103-11; discussion 112-6

Roberts C, Mäkelä P, Ford J, Truman C. Tacrine and lecithin in Alzheimer's disease. Serum tacrine concentrations too low [letter; comment] BMJ 1994 Jun 4;308(6942):1506; discussion 1507. Comment on: BMJ 1994 Apr 2;308(6933):868-9. Comment on: BMJ 1994 Apr 2;308(6933):879-83.

Roberts C, O'Neill C, Wright L. Platelet activating factor (PAF) enhances mitosis in preimplantation mouse embryos. Reprod Fertil Dev 1993;5(3):271-9

Roberts C see **Algert C**
Roberts C see **Brodine SK**
Roberts C see **Halford S**
Roberts C see **Hsieh YD**
Roberts C see **Longfield JN**
Roberts C see **Mebrahtu YB**
Roberts C see **Morris T**
Roberts C see **Wadey R**

Roberts CC. Are today's hospital CEOs prepared to lead networks? Yes [see comments] Hosp Health Netw 1994 Aug 5;68(15):12. Comment in: Hosp Health Netw 1994 Aug 5;68(15):12.

Roberts CC see **Fajardo LL**
Roberts CC see **Friesen CA**
Roberts CC see **Ludka LM**
Roberts CD see **Bronaugh RL**
Roberts CF see **Hawkins AR**
Roberts CF see **Hoskins IC**

Roberts CJ, Parke TJ, Sykes MK. Effect of intraoperative inspired gas mixtures on postoperative nocturnal oxygen saturation. Br J Anaesth 1993 Oct;71(4):476-80

Roberts CJ see **Davies J**
Roberts CJ see **Foss HM**
Roberts CJ see **Kovacs CJ**

Roberts CL, Algert CS, March LM. Delayed childbearing--are there any risks? Med J Aust 1994 May 2;160(9):539-44

Roberts CL see **Holtrop PC**
Roberts CM see **Pitkin AD**
Roberts CR see **Aubert JD**
Roberts CR see **Beier JC**
Roberts CR see **Bramley AM**
Roberts CR see **Dezzutti CS**
Roberts CR see **Hyams KC**
Roberts CR see **Ogwan'g R**

Roberts CR see **Raszka WV Jr**

Roberts CS, Cox CE, Reintgen DS, Baile WF, Gibertini M. Influence of physician communication on newly diagnosed breast patients' psychologic adjustment and decision-making. Cancer 1994 Jul 1;74(1 Suppl):336–41

Roberts CS, LaFond J, Fitts CT, Rajagopalan PR, Baliga P, Cofer JB, Bromberg JS. New patterns of transplant nephrectomy in the cyclosporine era. J Am Coll Surg 1994 Jan;178(1):59–64

Roberts CS, Othersen HB Jr, Sade RM, Smith CD 3rd, Tagge EP, Crawford FA Jr. Tracheoesophageal compression from aortic arch anomalies: analysis of 30 operatively treated children. J Pediatr Surg 1994 Feb;29(2):334–7; discussion 337–8

Roberts CS, Siegel MG, Mikhail A, Botsford J. Case report 808: Avulsion fracture of the greater trochanter. Skeletal Radiol 1993 Oct;22(7):536–8

Roberts CS see **Elliott BM**

Roberts CS see **Lanter PL**

Roberts CS see **Noyes FR**

Roberts CS see **Roberts WC**

Roberts CT, Breed WG. Placentation in the dasyurid marsupial, Sminthopsis crassicaudata, the fat-tailed dunnart, and notes on placentation of the didelphid, Monodelphis domestica. J Reprod Fertil 1994 Jan; 100(1):105–13

Roberts CT see **Bikle DD**

Roberts CT see **Richmond S**

Roberts CT see **Stephens CD**

Roberts CT Jr see **Adamo ML**

Roberts CT Jr see **Chen JC**

Roberts CT Jr see **Faria TN**

Roberts CT Jr see **Hadari YR**

Roberts CT Jr see **Hershkovitz E**

Roberts CT Jr see **Jaffa AA**

Roberts CT Jr see **Kato H**

Roberts CT Jr see **Kavsan VM**

Roberts CT Jr see **Kleinman D**

Roberts CT Jr see **LeRoith D**

Roberts CT Jr see **Mastick CC**

Roberts CT Jr see **Nadiv O**

Roberts CT Jr see **Phillip M**

Roberts CT Jr see **el-Roeiy A**

Roberts CT Jr see **Rubini M**

Roberts CT Jr see **Shemer J**

Roberts CT Jr see **Werner H**

Roberts CT Jr see **Zanconato S**

Roberts CW. Intraocular miotics and postoperative inflammation. J Cataract Refract Surg 1993 Nov; 19(6):731–4

Roberts CW, Shutter JR, Korsmeyer SJ. Hox11 controls the genesis of the spleen. Nature 1994 Apr 21;368(6473):747–9

Roberts CW see **Blackwell JM**

(Roberts D), Roberts D. One hundred years of powerful women: a conversation with Doris Roberts [interview by Marla E. Salmon] Public Health Nurs 1993 Dec;10(4):220–7

Roberts D. Exercise and rheumatic disease. Perspectives of an Olympic medallist. Baillieres Clin Rheumatol 1994 Feb; 8(1):231–5

Roberts D. Corporal punishment in Singapore [letter; comment] Lancet 1994 Jun 18;343(8912):1571. Comment on: Lancet 1994 May 14;343(8907):1172.

Roberts D. Fungal nail infections. Practitioner 1993 Jan; 237(1522):22–6 (1 ref.)

Roberts D. One hundred years of powerful women: a conversation with Doris Roberts [interview by Marla E. Salmon] Public Health Nurs 1993 Dec;10(4):220–7

Roberts D, Kumar S. Using vehicle-mounted nets for studying activity of Arabian sand flies (Diptera: Psychodidae). J Med Entomol 1994 May;31(3):388–93

Roberts D, Smith DJ. Erythropoietin: induction of synthesis to signal transduction. J Mol Endocrinol 1994 Apr; 12(2):131–48 (133 ref.)

Roberts D see **Benson-Mitchell R**

Roberts D see **Berendt AR**

Roberts D see **Bergman P**

Roberts D see **Davies S**

Roberts D see **Ditto MD**

Roberts D see **Ingram DK**

Roberts D see **Iralu JV**

Roberts D see **Liu B**

Roberts D see **Novick P**

Roberts D see **Park S**

Roberts D see **Patchett P**

Roberts D see **Ritke MK**

Roberts D see **Sigafoos J**

Roberts D see **Stith BJ**

Roberts D see **Stoeckle JD**

Roberts D see **Uchino T**

Roberts D see **Willshaw GA**

Roberts DA, Detre JA, Bolinger L, Insko EK, Leigh JS Jr. Quantitative magnetic resonance imaging of human brain perfusion at 1.5 T using steady-state inversion of arterial water. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):33–7

Roberts DA see **Detre JA**

Roberts DA see **Pickering-Brown SM**

Roberts DC see **Allen JR**

Roberts DC see **Fitch TE**

Roberts DC see **McGregor A**

Roberts DC see **Nouri-Sorkhabi MH**

Roberts DD see **Nègre E**

Roberts DD see **Vogel T**

Roberts DE, Bell DD, Ostryzniuk T, Dobson K, Oppenheimer L, Martens D, Honcharik N, Cramp H, Loewen E, Bodnar S, et al. Eliminating needless testing in intensive care--an information-based team management approach. Crit Care Med 1993 Oct;21(10):1452–8

Roberts DE see **King N**

Roberts DF see **Dann TC**

Roberts DG see **Iwanowicz EJ**

Roberts DJ, Mutter GL. Advances in the molecular biology of gestational trophoblastic disease. J Reprod Med 1994 Mar;39(3):201–8 (69 ref.)

Roberts DJ, Nadel A, Lage J, Rutherford CJ. An unusual variant of congenital dyserythropoietic anaemia with mild maternal and lethal fetal disease. Br J Haematol 1993 Jul; 84(3):549–51

Roberts DJ, Tabin C. The genetics of human limb development [editorial] Am J Hum Genet 1994 Jul; 55(1):1–6

Roberts DJ see **Busam KJ**

Roberts DJ see **Glantz JC**

Roberts DJ see **Harris CM**

Roberts DJ see **Lloyd DC**

Roberts DJ see **Trask C**

Roberts DK. Medical-legal aspects of placental examination [editorial] Obstet Gynecol Surv 1993 Dec;48(12):777–8

Roberts DK, Pomeranz SJ. Current status of magnetic resonance in radiologic diagnosis of foot and ankle injuries. Orthop Clin North Am 1994 Jan;25(1):61–8

Roberts DK, Thorne SE, Pearson C. The experience of dyspnea in late-stage cancer. Patients' and nurses' perspectives. Cancer Nurs 1993 Aug;16(4):310–20

Roberts DK see **Horbelt DV**

Roberts DL, Bennett DW, Forst SA. Identification of the site of phosphorylation on the osmosensor, EnvZ, of Escherichia coli. J Biol Chem 1994 Mar 25;269(12):8728–33

Roberts DL see **Blackford S**

Roberts DL see **Fontaine R**

Roberts DL see **Meggs WJ**

Roberts DL see **Smith JJ**

Roberts DM. Arabian sandflies (Diptera: Psychodidae) prefer the hottest nights? Med Vet Entomol 1994 Apr;8(2):194–8

Roberts DM see **Han CH**

Roberts DM see **Weaver CD**

Roberts DN see **MacGregor FB**

Roberts DR, Andre RG. Insecticide resistance issues in vector-borne disease control. Am J Trop Med Hyg 1994; 50(6 Suppl):21–34 (120 ref.)

Roberts DR, Chan O, Pecor J, Rejmankova E, Manguin S, Polanco J, Legters LJ. Preliminary observations on the changing roles of malaria vectors in southern Belize. J Am Mosq Control Assoc 1993 Dec;9(4):456–9

Roberts DR see **Fajen JM**

Roberts DR see **Fernandez-Salas I**

Roberts DR see **Isley AH**

Roberts DR see **Manguin S**

Roberts DT. Oral therapeutic agents in fungal nail disease. J Am Acad Dermatol 1994 Sep;31(3 Pt 2):S78–81 (29 ref.)

Roberts DW. Case finding in the elderly [letter; comment] N Z Med J 1994 Mar 23;107(974):113. Comment on: N Z Med J 1994 Feb 9;107(971):33–6.

Roberts DW see **Bidochka MJ**

Roberts DW see **Franot C**

Roberts DW see **Ryan TP**

Roberts DW see **St. Leger RJ**

Roberts DW see **Snawder JE**

Roberts E, Nash RA, Robins P, Lindahl T. Different active sites of mammalian DNA ligases I and II. J Biol Chem 1994 Feb 4;269(5):3789–92

Roberts E see **Asherson P**

Roberts E see **Dohil R**

Roberts E see **Flood JF**

Roberts E see **Higginbottom M**

Roberts E see **Murphy EJ**

Roberts E see **Parfitt E**

Roberts EA, Furuya KN, Tang BK, Kalow W. Caffeine biotransformation in human hepatocyte lines derived from normal liver tissue. Biochem Biophys Res Commun 1994 Jun 15;201(2):559–66

Roberts EA, Letarte M, Squire J, Yang S. Characterization of human hepatocyte lines derived from normal liver tissue. Hepatology 1994 Jun;19(6):1390–9

Roberts EA see **Donaldson BW**

Roberts EA see **Thomas GR**

Roberts ED see **Biancuzzi V**

Roberts ED see **Martin LN**

Roberts ED see **O'Byrne EM**

Roberts EE see **Young MP**

Roberts EF see **Kramer RM**

Roberts EF see **Sharp JD**

Roberts ER, Reeb RM. Mississippi public health nurses and midwives: a partnership that worked. Public Health Nurs 1994 Feb;11(1):57–63

Roberts ES, Hopkins NE, Zaluzec EJ, Gage DA, Alworth WL, Hollenberg PF. Identification of active-site peptides from 3H-labeled 2-ethynylnaphthalene-inactivated P450 2B1 and 2B4 using amino acid sequencing and mass spectrometry. Biochemistry 1994 Mar 29;33(12):3766–71

Roberts F see **Upright CA**

Roberts FJ. Deaths from bacteremic pneumococcal pneumonia [letter; comment] Chest 1994 May; 105(5):1628–9. Comment on: Chest 1993 Mar;103(3):658–60. Comment on: Chest 1993 Mar;103(3):710–6.

Roberts FJ see **Tilley PA**

Roberts FK see **Wolfe F**

Roberts FP. Vibration white finger and Dupuytren's contracture [letter; comment] Occup Med (Oxf) 1994 Feb; 44(1):50. Comment on: Occup Med (Oxf) 1992 Aug;42(3):155–8.

Roberts G see **Burton RC**

Roberts G see **Dawson KM**

Roberts G see **Hardy J**

Roberts G see **McKnight JA**

Roberts G see **Purifoy DJ**

Roberts G see **Rye PJ**

Roberts G see **Swift GL**

Roberts GB, Fyfe JA, McKee SA, Rahim SG, Daluge SM, Almond MR, Rideout JL, Koszalka GW, Krenitsky TA. Varicella-zoster virus thymidine kinase. Characterization and substrate specificity. Biochem Pharmacol 1993 Dec 14;46(12):2209–18

Roberts GC see **Derrick JP**

Roberts GC see **Gooding C**

Roberts GC see **Jamin M**

Roberts GC see **Kemp PJ**

Roberts GD see **Cody DT 2nd**

Roberts GD see **Geha DJ**

Roberts GD see **Guerrero C**

Roberts GH, Carson J. Venipuncture tips for radiologic technologists [see comments] Radiol Technol 1993 Nov-Dec;65(2):107–12; quiz 113–5. Comment in: Radiol Technol 1994 Mar-Apr;65(4):220.

Roberts GJ, Cleaton-Jones PE, Fatti LP, Richardson BD, Sinwel RE, Hargreaves JA, Williams S. Patterns of breast and bottle feeding and their association with dental caries in 1- to 4-year-old South African children. 1. Dental caries prevalence and experience. Community Dent Health 1993 Dec;10(4):405–13

Roberts GJ, Cleaton-Jones PE, Fatti LP, Richardson BD, Sinwel RE, Hargreaves JA, Williams S, Lucas VS. Patterns of breast and bottle feeding and their association with dental caries in 1- to 4-year-old South African children. 2. A case control study of children with nursing caries. Community Dent Health 1994 Mar;11(1):38–41

Roberts GJ, Lucas VS. Growth of the nasal septum in the Snell strain of hypopituitary dwarf mouse. Eur J Orthod 1994 Apr;16(2):138–48 (49 ref.)

Roberts GK, Bullian ME. Protective ability of the standard U.S. Military Personal Armor System, Ground Troops (PASGT) fragmentation vest against common small arms projectiles. Mil Med 1993 Aug;158(8):560–3

Roberts GM, Davies EV, Hallett MB. Slow calcium waves imaged in myeloid cells derived from neonatal cord blood. J Leukoc Biol 1994 Apr;55(4):461–6

Roberts GP. Characterization of the antigens recognized by two monoclonal antibodies reactive with basal-layer keratinocytes of human epidermis. Biochem J 1994 May 1;299 (Pt 3):659–64

Roberts GP see **Allen RM**

Roberts GP see **Zhang Y**

Roberts GR see **Burnett RT**

Roberts GW, Gentleman SM, Lynch A, Murray L, Landon M, Graham DI. Beta amyloid protein deposition in the brain after severe head injury: implications for the pathogenesis of Alzheimer's disease. J Neurol Neurosurg Psychiatry 1994 Apr;57(4):419–25

Roberts GW, Holmes MD, Staugas RE, Day RA, Finlay CF, Pitcher A. Peripheral intravenous line survival and phlebitis prevention in patients receiving intravenous antibiotics: heparin/hydrocortisone versus in-line filters. Ann Pharmacother 1994 Jan;28(1):11–6

Roberts GW see **Clinton J**

Roberts GW see **Edwards RJ**

Roberts GW see **Egberongbe YI**

Roberts GW see **Gentleman SM**

Roberts GW see **Hardy J**

Roberts GW see **Horton K**

Roberts GW see **Rempfer R**

Roberts H, Khee TS, Philip I. Setting priorities for measures of performance for geriatric medical services. Age Ageing 1994 Mar;23(2):154–7

Roberts H, Pearson JC, Dengler R. Impact of a postcard versus a questionnaire as a first reminder in a postal lifestyle survey. J Epidemiol Community Health 1993 Aug; 47(4):334–5

Roberts H see **Cundy T**

Roberts H see **Evett IW**

Roberts H see **Lindley C**

Roberts HC, Eastwood H. Pain and its control in patients with fractures of the femoral neck while awaiting surgery. Injury 1994 May;25(4):237–9

Roberts HE see **Kirkman RJ**

Roberts HE see **Young LK**

Roberts HJ. Vitamin E and gynecomastia [letter; comment] Hosp Pract (Off Ed) 1994 Jan 15;29(1):12. Comment on: Hosp Pract (Off Ed) 1993 Oct 30;28(10A):37–46.

Roberts HR. Molecular biology of hemophilia B. Thromb Haemost 1993 Jul 1;70(1):1–9 (40 ref.)

Roberts HR, Bauer KA, Mann KG, Hennekens CH, Meade TW, Willerson JT, Higgins M. Proceedings of the National Heart, Lung, and Blood Institute Workshop on Hemostasis, Thrombosis, and Cardiovascular Diseases. Overview and research opportunities. Ann Epidemiol 1992 Jul;2(4):553–6

Roberts HR, Eberst ME. Current management of hemophilia

B. Hematol Oncol Clin North Am 1993 Dec;7(6):1269–80 (48 ref.)

Roberts HR, Paley M, Hall–Craggs MA, Lees WR, Friedman EP, Clemence M, Buonacorsi G, Bown SG. Dynamic magnetic resonance control of interstitial laser photocoagulation therapy of colorectal hepatic metastases [letter] Lancet 1994 May 14;343(8907):1221

Roberts HR see **Chaing S**
Roberts HR see **Hoffman M**
Roberts HR see **Lindley CM**
Roberts HR see **Macik BG**

Roberts I. Controlling for socioeconomic disadvantage in epidemiologic analyses. N Z Med J 1994 Sep 14; 107(985):350–1

Roberts I, Coggan C. Blaming children for child pedestrian injuries. Soc Sci Med 1994 Mar;38(5):749–53

Roberts I, Fallon P, Kirkham FJ, Lloyd–Thomas A, Cooper C, Maynard R, Elliot M, Edwards AD. Estimation of cerebral blood flow with near infrared spectroscopy and indocyanine green [letter] Lancet 1993 Dec 4; 342(8884):1425

Roberts I, Lee–Joe T. Effect of exposure measurement error in a case–control study of child pedestrian injuries. Epidemiology 1993 Sep;4(5):477–9

Roberts I, Norton R. Auckland children's exposure to risk as pedestrians. N Z Med J 1994 Aug 24;107(984):331–3

Roberts I, Norton R, Dunn R, Hassall I, Lee–Joe T. Environmental factors and child pedestrian injuries. Aust J Public Health 1994 Mar;18(1):43–6

Roberts I see **Bronner D**
Roberts I see **Coggan C**
Roberts I see **Fallon P**
Roberts I see **Maber J**
Roberts IA see **Ward KN**

Roberts IG, Keall MD, Frith WJ. Pedestrian exposure and the risk of child pedestrian injury. J Paediatr Child Health 1994 Jun;30(3):220–3

Roberts IG see **Fallon P**

Roberts IM. Update on malabsorption. Compr Ther 1994; 20(1):10–5 (32 ref.)

Roberts IM see **Hwang DJ**
Roberts IM see **Pereira LG**
Roberts IN see **Sanchis V**

Roberts IS, Stoddart RW. Ulcer–associated cell lineage ('pyloric metaplasia') in Crohn's disease: a lectin histochemical study. J Pathol 1993 Sep;171(1):13–9

Roberts IS see **Andrew PW**
Roberts IS see **Drake CR**
Roberts IS see **Ganguli S**
Roberts IS see **Milner JS**
Roberts IS see **Pitt MA**

Roberts J. Dispute over HIV ownership ends [news] BMJ 1994 Jul 23;309(6949):219–20

Roberts J. AIDS vaccine suffers setback in US [news] BMJ 1994 Jun 11;308(6943):1527

Roberts J. Zidovudine could cut transmission of HIV by mothers [news] BMJ 1994 Mar 5;308(6929):614

Roberts J. Work sampling in a one–person library. Bull Med Libr Assoc 1994 Apr;82(2):216–8

Roberts J. Professionalism and nurse–midwifery [editorial] J Nurse Midwifery 1993 Nov–Dec;38(6):315–7

Roberts J. Current perspectives on preeclampsia. J Nurse Midwifery 1994 Mar–Apr;39(2):70–90 (57 ref.)

Roberts J see **Abe R**
Roberts J see **Altiere RJ**
Roberts J see **Ascher NL**
Roberts J see **Chazouillieres O**
Roberts J see **Frazee RC**
Roberts J see **Johnson W**
Roberts J see **Jones GW**
Roberts J see **Kattah JC**
Roberts J see **Markovic N**
Roberts J see **Sarti E**
Roberts J see **Schantz PM**
Roberts J see **Shirkhoda A**
Roberts J see **Snyder DL**
Roberts J see **Wilson R**

Roberts JA. Managing markets. J Public Health Med 1993 Dec;15(4):305–10

Roberts JA. Triggering of acute myocardial infarction by exercise [letter; comment] N Engl J Med 1994 Apr 21; 330(16):1156; discussion 1156–7. Comment on: N Engl J Med 1993 Dec 2;329(23):1677–83. Comment on: N Engl J Med 1993 Dec 2;329(23):1684–90. Comment on: N Engl J Med 1993 Dec 2;329(23):1730–1.

Roberts JA, Arnold AM. A pregnant woman with shortness of breath. Cleve Clin J Med 1994 Jan–Feb;61(1):19–22

Roberts JA, Kaack MB, Baskin G, Svenson SB. Prevention of renal scarring from pyelonephritis in nonhuman primates by vaccination with a synthetic Escherichia coli serotype O8 oligosaccharide–protein conjugate. Infect Immun 1993 Dec;61(12):5214–8

Roberts JA, Sockett PN. The socio–economic impact of human Salmonella enteritidis infection. Int J Food Microbiol 1994 Jan;21(1–2):117–29 (31 ref.)

Roberts JA see **Bradding P**
Roberts JA see **Coupe SA**
Roberts JA see **Frank TS**
Roberts JA see **Ghoniem GM**
Roberts JA see **Gretz HF 3rd**
Roberts JA see **Gunaratne SP**
Roberts JA see **Harris N**
Roberts JA see **Hellstrom WJ**
Roberts JA see **Hollingworth W**
Roberts JA see **Jagust WJ**
Roberts JA see **Monga M**
Roberts JA see **Pearl ML**
Roberts JA see **Schoeppel SL**
Roberts JA see **Taylor JE**

Roberts JC, Fletcher RH, Fletcher SW. Effects of peer review and editing on the readability of articles published in Annals of Internal Medicine. JAMA 1994 Jul 13;272(2):119–21

Roberts JC, Francetic DJ. Chemoprotection against cyclophosphamide–induced urotoxicity: ribose–cysteine. Anticancer Res 1994 Mar–Apr;14(2A):383–7

Roberts JC, Francetic DJ, Zera RT. Chemoprotection against cyclophosphamide–induced urotoxicity: comparison of nine thiol protective agents. Anticancer Res 1994 Mar–Apr; 14(2A):389–95

Roberts JC, Rainsbury RM. 'Tactile sensation': a new clinical sign during fine needle aspiration of breast lumps. Ann R Coll Surg Engl 1994 Mar;76(2):136–8

Roberts JC see **Benham CD**
Roberts JC see **Jones SB**

Roberts JD, Bigelow JC, Moore AL, Belinson JL, Stewart JA, Hacker MP. Increased systemic, but not regional, neopterin production following intraperitoneal administration of interleukin–2 and lack of effect of pterins upon the lymphokine–activated killer cell phenomenon. J Immunother 1994 Jan;15(1):53–8

Roberts JD, Izuta S, Thomas DC, Kunkel TA. Mispair–, site–, and strand–specific error rates during simian virus 40 origin–dependent replication in vitro with excess deoxythymidine triphosphate. J Biol Chem 1994 Jan 21; 269(3):1711–7

Roberts JD see **Baude A**
Roberts JD see **Fitzpatrick JM**
Roberts JD see **Zayek M**

Roberts JD Jr, Shaul PW. Advances in the treatment of persistent pulmonary hypertension of the newborn. Pediatr Clin North Am 1993 Oct;40(5):983–1004 (152 ref.)

Roberts JD Jr see **Bigatello LM**
Roberts JD Jr see **Zapol WM**

Roberts JE, Burchinal MR, Campbell F. Otitis media in early childhood and patterns of intellectual development and later academic performance. J Pediatr Psychol 1994 Jun; 19(3):347–67

Roberts JE, MacLeod BA, Hollands RH. Improved peribulbar anaesthesia with alkalinization and hyaluronidase. Can J Anaesth 1993 Sep;40(9):835–8

Roberts JE, Mathews–Roth M. Cysteine ameliorates photosensitivity in erythropoietic protoporphyria [letter] Arch Dermatol 1993 Oct;129(10):1350–1

Roberts JF see **Yunmbam MK**
Roberts JG see **Holland R**
Roberts JK see **Futran ND**
Roberts JK see **Panosian MS**
Roberts JL see **Buckley RH**
Roberts JL see **Chandran UR**
Roberts JL see **Dong KW**
Roberts JL see **Gore AC**
Roberts JL see **Jakubowski M**
Roberts JL see **Lew RA**
Roberts JL see **Mélik Parsadaniantz S**
Roberts JL see **Pierotti A**
Roberts JL see **Punt JA**
Roberts JL see **Scarbrough K**
Roberts JL see **Wei CC**
Roberts JL see **Woloschak M**

Roberts JM, Malcolm R, Santos AB. Treatment of panic disorder and comorbid substance abuse with divalproex sodium [letter] Am J Psychiatry 1994 Oct;151(10):1521

Roberts JM see **Firpo EJ**
Roberts JM see **Frazer SJ**
Roberts JM see **Friedman SA**
Roberts JM see **Guadagno TM**
Roberts JM see **Kappus KD**
Roberts JM see **Parfenchuck TA**
Roberts JM see **Pearl ML**
Roberts JM see **Polyak K**
Roberts JM see **Sladek SM**
Roberts JM see **Vulule JM**

Roberts JP, Benson MJ, Rogers J, Deeks JJ, Williams NS. Characterization of distal colonic motility in early postoperative period and effect of colonic anastomosis. Dig Dis Sci 1994 Sep;39(9):1961–7

Roberts JP, Lake JR, Hebert M, Nikolai B, Ascher NL, Ferrell LD. Reversal of chronic rejection after treatment failure with FK506 and RS61443. Transplantation 1993 Oct;56(4):1021–3

Roberts JP see **Benson MJ**
Roberts JP see **Chazouillères O**
Roberts JP see **Freise CE**
Roberts JP see **Hebert MF**
Roberts JP see **Nishikawa Y**
Roberts JP see **Osorio RW**

Roberts JR, Carney S, Boyle SM, Lee DC. Ondansetron quells drug–resistant emesis in theophylline poisoning. Am J Emerg Med 1993 Nov;11(6):609–10

Roberts JR, Narasimhan C, Hruz PW, Mitchell GA, Miziorko HM. 3–Hydroxy–3–methylglutaryl–CoA lyase: expression and isolation of the recombinant human enzyme and investigation of a mechanism for regulation of enzyme activity. J Biol Chem 1994 Jul 8;269(27):17841–6

Roberts JR see **Bicknese EJ**
Roberts JR see **Doyon S**
Roberts JR see **Francois MP**
Roberts JR see **Simons FE**
Roberts JR see **Spivey WH**
Roberts JR see **Swisher LA**
Roberts JS see **Batalden PB**
Roberts JS see **Booy R**
Roberts JS see **Schrier RW**
Roberts JT see **Dyson P**
Roberts JT see **Priestman TJ**
Roberts JT see **Vorsanger GJ**

Roberts JW, Cora–Locatelli G, Bravi D, Amantea MA, Mouradian MM, Chase TN. Catechol–O–methyltransferase inhibitor tolcapone prolongs levodopa/carbidopa action in parkinsonian patients. Neurology 1993 Dec;43(12):2685–8

Roberts JW see **Bravi D**
Roberts JW see **Frazee RC**
Roberts JW see **Hart CM**
Roberts JW see **Ring BZ**
Roberts K see **Bass JL**
Roberts K see **Benfey PN**
Roberts K see **Chovan WL**
Roberts K see **Dolan L**
Roberts K see **McCann MC**
Roberts K see **Poirson A**

Roberts KB, DeWitt TG, Goldberg RL, Scheiner AP. A program to develop residents as teachers. Arch Pediatr Adolesc Med 1994 Apr;148(4):405–10

Roberts KB see **Roy–Bornstein C**
Roberts KD see **Henley N**
Roberts KD see **Lepage N**
Roberts KG see **Azrolan N**
Roberts KJ see **Moody MW**

Roberts L. Whither the ELSI program? Hastings Cent Rep 1993 Nov–Dec;23(6):5

Roberts L. NIH, DOE battle for custody of DNA sequence data [news] Science 1993 Oct 22;262(5133):504–5

Roberts L. Leroy Hood: thinking big in Seattle [news] Science 1994 Apr 8;264(5156):206–9

Roberts L, Byrne E. Single fibre EMG studies in chronic fatigue syndrome: a reappraisal. J Neurol Neurosurg Psychiatry 1994 Mar;57(3):375–6

Roberts L see **Bauer L**
Roberts L see **Davidson I**
Roberts L see **Skinner JG**
Roberts L see **Trees AJ**
Roberts LA see **Faulkner KG**

Roberts LE, Rau H, Furedy JJ, Birbaumer N. Does activation of the baroreceptors reinforce differential Pavlovian conditioning of heart rate responses? Psychophysiology 1993 Sep;30(5):531–6

Roberts LE, Rau H, Lutzenberger W, Birbaumer N. Mapping P300 waves onto inhibition: Go/No–Go discrimination. Electroencephalogr Clin Neurophysiol 1994 Jan; 92(1):44–55

Roberts LE see **Lutzenberger W**

Roberts LJ, Beardsworth SA, Trew G. Labour following caesarean section: current practice in the United Kingdom. Br J Obstet Gynaecol 1994 Feb;101(2):153–5

Roberts LJ see **Cox SE**
Roberts LJ see **Crosland JG**
Roberts LJ 2d see **Spatz M**
Roberts LJ 2nd see **Awad JA**
Roberts LJ 2nd see **DuBois RN**
Roberts LJ 2nd see **Longmire AW**
Roberts LJ 2nd see **Lynch SM**
Roberts LJ 2nd see **Morrow JD**
Roberts LJ 2nd see **Stein CM**

Roberts LM, Dunker AK. Structural changes accompanying chloroform–induced contraction of the filamentous phage fd. Biochemistry 1993 Oct 5;32(39):10479–88

Roberts LM see **Chaddock JA**
Roberts LM see **Cook JP**
Roberts LM see **Lord JM**
Roberts LM see **Taylor S**
Roberts LM see **Wales R**
Roberts LP see **Stroop DM**

Roberts LR, Nichols LA, Holland LJ. Transcriptional regulation of the Xenopus laevis B beta fibrinogen subunit gene by glucocorticoids and hepatocyte nuclear factor 1: analysis by transfection into primary liver cells. Biochemistry 1993 Nov 2;32(43):11627–37

Roberts LW see **Townsend JM**

Roberts M. Employee assistance programmes [letter; comment] Occup Med (Oxf) 1994 May;44(2):111–2. Comment on: Occup Med (Oxf) 1993 Aug;43(3):119–20.

Roberts M, Butterworth AE, Kimani G, Kamau T, Fulford AJ, Dunne DW, Ouma JH, Sturrock RF. Immunity after treatment of human schistosomiasis: association between cellular responses and resistance to reinfection. Infect Immun 1993 Dec;61(12):4984–93

Roberts M, Guthrie DJ, Williams CH, Martin SL. The effects of several aminopeptidases towards thionopeptides. Biochem Soc Trans 1994 Feb;22(1):45S

Roberts M, Heesterbeek H. Bluff your way in epidemic models. Trends Microbiol 1993 Dec;1(9):343–8 (37 ref.)

Roberts M, Rodgers AD, Johri S, Case BD. Endometrial cytology: evaluation of samples obtained by outpatient aspiration. Br J Obstet Gynaecol 1994 Jul;101(7):628–9

Roberts M, Willison H, Vincent A, Newsom–Davis J. Serum factor in Miller–Fisher variant of Guillain–Barré syndrome

and neurotransmitter release [see comments] Lancet 1994 Feb 19;343(8895):454–5. Comment in: Lancet 1994 May 21;343(8908):1290.

Roberts M see **Ambepitiya G**
Roberts M see **Charles I**
Roberts M see **Henry S**
Roberts M see **McDonald AM**
Roberts M see **Martin RF**
Roberts M see **Pickard D**
Roberts M see **Rifas L**
Roberts M see **Ross BM**
Roberts MA see **Chen JL**
Roberts MA see **Schulte JM**

Roberts MB, Stringer CB, Parfitt SA. A hominid tibia from Middle Pleistocene sediments at Boxgrove, UK [see comments] [published erratum appears in Nature 1994 Jul 21;370(6486):229] Nature 1994 May 26;369(6478):311–3. Comment in: Nature 1994 May 26;369(6478):275–6.

Roberts MC. Prevention/promotion in America: still spitting on the sidewalk. J Pediatr Psychol 1994 Jun;19(3):267–81

Roberts MC, McFarland LV, Mullany P, Mulligan ME. Characterization of the genetic basis of antibiotic resistance in Clostridium difficile. J Antimicrob Chemother 1994 Mar; 33(3):419–29

Roberts MC, Pang Y, Riley DE, Hillier SL, Berger RC, Krieger JN. Detection of Tet M and Tet O tetracycline resistance genes by polymerase chain reaction. Mol Cell Probes 1993 Oct;7(5):387–93

Roberts MC see **Emsley RA**
Roberts MC see **Finney JW**
Roberts MC see **Hawkins JF**
Roberts MC see **Hooton TM**
Roberts MC see **Pang Y**
Roberts ME see **Ambepitiya GB**
Roberts MF see **Burt CT**
Roberts MF see **Ciulla R**
Roberts MF see **Lewis KA**
Roberts MF see **Swairjo MA**
Roberts MG see **Louie K**

Roberts MJ, McNeill AJ, Dalzell GW, Wilson CM, Webb SW, Khan MM, Patterson GC, Adgey AA. Double-blind randomized trial of alteplase versus placebo in patients with chest pain at rest. Eur Heart J 1993 Nov;14(11):1536–42

Roberts MJ, McNeill AJ, MacKenzie G, Adgey AA. Time delays to lytic therapy and outcome in 100 consecutive patients with a history suggestive of acute myocardial infarction in an area with access to a mobile coronary care unit. Eur Heart J 1994 May;15(5):594–601

Roberts MJ see **Lebedevs TH**
Roberts MJ see **Purvis JA**
Roberts ML see **Pike GK**

Roberts MM, To LB, Gillis D, Mundy J, Rawling C, Ng K, Juttner CA. Immune reconstitution following peripheral blood stem cell transplantation, autologous bone marrow transplantation and allogeneic bone marrow transplantation. Bone Marrow Transplant 1993 Nov; 12(5):469–75

Roberts MM see **Boriskin YS**
Roberts MM see **Fitzsimmons MD**
Roberts MP see **Doré JJ**
Roberts MP see **Light JT Jr**
Roberts MP see **Wagle VG**

Roberts MR, Foster GD, Blundell RP, Robinson SW, Kumar A, Draper J, Scott R. Gametophytic and sporophytic expression of an anther-specific Arabidopsis thaliana gene. Plant J 1993 Jan;3(1):111–20

Roberts MR, Han Y, Fienberg A, Hunihan L, Ruddle FH. A DNA-binding activity, TRAC, specific for the TRA element of the transferrin receptor gene copurifies with the Ku autoantigen. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6354–8

Roberts MR see **Finer MH**

Roberts MS. Gastrointestinal bleeding in critically ill patients [letter; comment] N Engl J Med 1994 Jul 7;331(1):52–3. Comment on: N Engl J Med 1994 Feb 10;330(6):377–81.

Roberts MS, Nakamura LK, Cohan FM. Bacillus mojavensis sp. nov., distinguishable from Bacillus subtilis by sexual isolation, divergence in DNA sequence, and differences in fatty acid composition. Int J Syst Bacteriol 1994 Apr; 44(2):256–64

Roberts MS see **Collins LA**
Roberts MS see **Cross SE**
Roberts MS see **Gabrilovich DI**
Roberts MS see **Mellick GD**
Roberts MS see **O'Brien MA**
Roberts MS see **Saitz R**
Roberts MS see **Schulte L**
Roberts MS see **Singh P**
Roberts MS see **Sonnenberg FA**
Roberts MS see **Wu ZY**
Roberts MS see **Yoshida NH**
Roberts MT see **Stafford HJ**

Roberts MW, Blakey GH, Jacoway JR, Chen SC, Morris CR. Enlarged dental follicles, a follicular cyst, and enamel hypoplasia in a patient with Lowe syndrome. Oral Surg Oral Med Oral Pathol 1994 Mar;77(3):264–5

Roberts MW see **Wright JT**

Roberts N. A challenge for the college [editorial] Am J Med Qual 1994 Summer;9(2):41–2

Roberts N, Cruz-Orive LM. Spatial distribution of curve length: concept and estimation. J Microsc 1993 Oct;172 (Pt 1):23–9

Roberts N, Cruz-Orive LM, Reid NM, Brodie DA, Bourne M, Edwards RH. Unbiased estimation of human body composition by the Cavalieri method using magnetic resonance imaging. J Microsc 1993 Sep;171 (Pt 3):239–53

Roberts N see **Barbosa S**
Roberts N see **Kutcher S**
Roberts N see **Zemelman V**
Roberts NA see **Groen K**
Roberts NB see **Bellia JP**
Roberts NB see **Copeland LG**
Roberts NB see **Fahal IH**
Roberts NB see **Hine TJ**
Roberts NB see **Jones AT**
Roberts NB see **Tewari A**
Roberts NG see **Dawson JH**
Roberts NJ Jr see **De Santis C**
Roberts NL see **Linder RE**

Roberts P. Caution with topical anaesthesia--TAC [letter; comment] Med J Aust 1994 Jun 6;160(11):730–1. Comment on: Med J Aust 1994 Feb 21;160(4):224–7.

Roberts P, Kitteringham NR, Park BK. Elucidation of the structural requirements for the bioactivation of mianserin in-vitro. J Pharm Pharmacol 1993 Jul;45(7):663–5

Roberts P, McGeachie JK. The enhancement of revascularisation of skeletal muscle transplants using the beta 2-agonist isoprenaline. J Anat 1994 Apr;184 (Pt 2):309–18

Roberts P see **Grigoris P**
Roberts P see **Kemp M**
Roberts P see **McGuffey EC**
Roberts P see **Tsang KW**
Roberts P see **Zaloga GP**
Roberts PE see **Henderson PJ**
Roberts PH see **Eyers PS**
Roberts PH see **Mathias JR**

Roberts PJ, Khwaja A, Lie AK, Bybee A, Yong K, Thomas NS, Linch DC. Differentiation-linked changes in tyrosine phosphorylation, functional activity, and gene expression downstream from the granulocyte-macrophage colony-stimulating factor receptor. Blood 1994 Aug 15; 84(4):1064–73

Roberts PJ, Pizzey AR, Khwaja A, Carver JE, Mire-Sluis AR, Linch DC. The effects of interleukin-8 on neutrophil fMetLeuPhe receptors, CD11b expression and metabolic activity, in comparison and combination with other cytokines. Br J Haematol 1993 Aug;84(4):586–94

Roberts PJ, van Smitten K, Ruutu M, Wikström S, Asko-Seljavaara S, Höckerstedt K. Syöpäkirurgian muuttuvat strategiat. Duodecim 1993;109(10):863–71 (18 ref.) **(Fin)**

Roberts PJ see **Haglund C**
Roberts PJ see **Lundin J**
Roberts PJ see **Porter RH**
Roberts PJ see **Thomas RD**
Roberts PJ see **Toms NJ**

Roberts PL, Veidenheimer MC. Current management of diverticulitis. Adv Surg 1994;27:189–208 (59 ref.)

Roberts PL, Walker CP, Feldman PA. Removal and inactivation of enveloped and non-enveloped viruses during the purification of a high-purity factor IX by metal chelate affinity chromatography. Vox Sang 1994;67 Suppl 1:69–71

Roberts PL see **Johnson JR**
Roberts PL see **Koltun WA**
Roberts PL see **Marcello PW**
Roberts PL see **Scholz FJ**
Roberts Q see **Craddock N**

(Roberts R) Akusjärvi G, Norrby E. Fragmenterade gener gav Nobelpris. Revolutionerande upptäckt av arvsanlagens struktur. Lakartidningen 1993 Oct 20;90(42):3646–51 **(Swe)**

(Roberts R) Bogucki WM. Nagroda Nobla w dziedzinie fizjologii i medycyny w 1993 r. Pneumonol Alergol Pol 1993;61(11–12):683–5 **(Pol)**

(Roberts R), Kornblihtt AR. La inesperada complejidad de los genes eucariotas. Premio Nobel de Medicina o Fisiología 1993, Phillip Sharp y Richard Roberts. Medicina (B Aires) 1993;53(6):563–5 **(Spa)**

(Roberts R), Tabak HF. Nobelprijs Geneeskunde 1993 voor de ontdekking van gespleten genen. Ned Tijdschr Geneeskd 1993 Dec 25;137(52):2690–3 **(Dut)**

(Roberts R) Travis J. Nobel Prizes. Medicine: discovery of genes in pieces wins for two biologists [news] Science 1993 Oct 22;262(5133):506

Roberts R. Molecular genetics. Therapy or terror? [editorial; comment] Circulation 1994 Jan;89(1):499–502. Comment on: Circulation 1994 Jan;89(1):22–32.

Roberts R, Brunner E, White I, Marmot M. Gender differences in occupational mobility and structure of employment in the British Civil Service. Soc Sci Med 1993 Dec;37(12):1415–25

Roberts R, Kleiman NS. Earlier diagnosis and treatment of acute myocardial infarction necessitates the need for a 'new diagnostic mind-set'. Circulation 1994 Feb;89(2):872–81 (91 ref.)

Roberts R, Rigler M, Rodger J. How I treat...a previous sex offender. Practitioner 1994 Mar;238(1536):161, 163–4, 166

Roberts R see **Anderson DR**
Roberts R see **Blanchette V**
Roberts R see **Brecker SJ**
Roberts R see **Cairns JA**
Roberts R see **Dunbar DR**
Roberts R see **Friedman DL**
Roberts R see **Hahn DL**
Roberts R see **Heddle NM**
Roberts R see **Holding C**
Roberts R see **Kleiman NS**
Roberts R see **Lin L**
Roberts R see **Ma TS**
Roberts R see **Mares A Jr**
Roberts R see **Marian AJ**
Roberts R see **Noseworthy JH**
Roberts R see **Tatuch Y**
Roberts R see **Whelan T**

Roberts RA, Soames AR. Hepatocyte spheroids: prolonged hepatocyte viability for in vitro modeling of nongenotoxic carcinogenesis. Fundam Appl Toxicol 1993 Aug; 21(2):149–58

Roberts RA see **Bayly AC**
Roberts RB see **Frary CJ**

Roberts RC, Ahn A, Swartz KJ, Beal MF, DiFiglia M. Intrastriatal injections of quinolinic acid or kainic acid: differential patterns of cell survival and the effects of data analysis on outcome. Exp Neurol 1993 Dec;124(2):274–82

Roberts RC, Harrison MB, Francis SM, Wiley RG. Differential effects of suicide transport lesions of the striatonigral or striatopallidal pathways on subsets of striatal neurons. Exp Neurol 1993 Dec;124(2):242–52

Roberts RC, Spangler C, Helinski DR. Characteristics and significance of DNA binding activity of plasmid stabilization protein ParD from the broad host-range plasmid RK2. J Biol Chem 1993 Dec 25;268(36):27109–17

Roberts RC, Strom AR, Helinski DR. The parDE operon of the broad-host-range plasmid RK2 specifies growth inhibition associated with plasmid loss. J Mol Biol 1994 Mar 18;237(1):35–51

Roberts RC see **Bamforth KJ**
Roberts RC see **Coughtrie MW**
Roberts RC see **Harrison MB**
Roberts RC see **Jones AL**
Roberts RC see **Lakie M**
Roberts RC see **Rugg MD**
Roberts RC see **Swingler RJ**
Roberts RC see **Tamminga CA**

Roberts RD, Sharp PJ, Burt DW, Goddard C. Insulin-like growth factor-I in the ovary of the laying hen: gene expression and biological actions on granulosa and thecal cells. Gen Comp Endocrinol 1994 Mar;93(3):327–36

Roberts RE see **Andrews JA**
Roberts RE see **Brix AE**
Roberts RE see **Lewinsohn PM**
Roberts RE see **Six S**

Roberts RG. Novel idea in BPH guideline: the patient as decision maker [editorial] Am Fam Physician 1994 Apr; 49(5):1044–6, 1051

Roberts RG. BPH: new guidelines based on symptoms and patient preference. The Agency for Health Care Policy and Research. Geriatrics 1994 Jul;49(7):24–31

Roberts RG, Bentley DR, Bobrow M. Infidelity in the structure of ectopic transcripts: a novel exon in lymphocyte dystrophin transcripts. Hum Mutat 1993;2(4):293–9

Roberts RG see **Hahn DL**
Roberts RG see **Roest PA**
Roberts RG see **Westerman RA**

Roberts RH, Pettigrew RA, Van Rij AM. Bile leakage after laparoscopic cholecystectomy: biliary anatomy revisited. Aust N Z J Surg 1994 Apr;64(4):254–7

Roberts RH see **Stevenson RN**

(Roberts RJ) Bartnik E. Nagrody Nobla z fizjologii lub medycyny oraz z chemii w 1993 r. Postepy Biochem 1994; 40(1):4–5 **(Pol)**

(Roberts RJ) Blum HE. Nobelpreis für Medizin 1993. Dtsch Med Wochenschr 1993 Dec 17;118(50):1860–3 **(Ger)**

(Roberts RJ) Boman H. Nobelprisen i fysiologi og medisin 1993--splittede gener. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3666–7 **(Nor)**

(Roberts RJ) Carr K. Nobel goes to discoverers of 'split genes' [news] Nature 1993 Oct 14;365(6447):597

Roberts RJ. Positive associations among dichotic listening errors, complex partial epileptic-like signs, and paranormal beliefs. J Nerv Ment Dis 1993 Nov;181(11):668–71

Roberts RJ see **Klimasauskas S**
Roberts RJ see **Kulakauskas S**
Roberts RJ see **Kumar S**

Roberts RJ Jr, Aman CJ. Developmental differences in giving directions: spatial frames of reference and mental rotation. Child Dev 1993 Aug;64(4):1258–70

Roberts RL, Sandra A. Apical-basal membrane polarity of membrane phosphatases in isolated capillary endothelium: alteration in ultrastructural localisation under culture conditions. J Anat 1993 Jun;182 (Pt 3):339–47

Roberts RL see **Chen TP**
Roberts RL see **Kenney RT**
Roberts RL see **Monafo WJ**
Roberts RL see **Palmer C**

Roberts RM, Xie S, Trout WE. Embryo-uterine interactions in pigs during week 2 of pregnancy. J Reprod Fertil Suppl 1993;48:171–86 (107 ref.)

Roberts RM see **Hernandez-Ledezma JJ**
Roberts RM see **Juengel JL**
Roberts RM see **Kramer KK**
Roberts RM see **Leaman DW**

Roberts RM see **Li J**
Roberts RM see **Ling P**
Roberts RN. Early education as community intervention: assisting an ethnic minority to be ready for school. Am J Community Psychol 1993 Aug;21(4):521–35
Roberts RN see **Wasik BH**
Roberts RO, Jacobsen SJ, Rhodes T, Guess HA, Girman CJ, Panser LA, Chute CG, Oesterling JE, Lieber MM. Cigarette smoking and prostatism: a biphasic association? Urology 1994 Jun;43(6):797–801
Roberts RO, Rhodes T, Panser LA, Girman CJ, Chute CG, Oesterling JE, Lieber MM, Jacobsen SJ. Natural history of prostatism: worry and embarrassment from urinary symptoms and health care-seeking behavior. Urology 1994 May;43(5):621–8
Roberts RS see **Connolly SJ**
Roberts RS see **Howard CE**
Roberts RS see **Leuzi GL**
Roberts RS see **Marini C**
Roberts RS see **Muir DC**
Roberts RW see **Carter BL**
Roberts S. Cochlear implants in Europe: costs and benefits. Adv Otorhinolaryngol 1993;48:274–6
Roberts S. Unemployment and prescribing [letter] Br J Gen Pract 1994 Jul;44(384):332
Roberts S. Post-traumatic Beau lines. Injury 1993 Oct; 24(9):637–8
Roberts S, Ashmole I, Gibson LJ, Rookes SM, Barton GJ, Gallimore PH. Mutational analysis of human papillomavirus E4 proteins: identification of structural features important in the formation of cytoplasmic E4/cytokeratin networks in epithelial cells. J Virol 1994 Oct;68(10):6432–45
Roberts S, Ashmole I, Johnson GD, Kreider JW, Gallimore PH. Cutaneous and mucosal human papillomavirus E4 proteins form intermediate filament-like structures in epithelial cells. Virology 1993 Nov;197(1):176–87
Roberts S, Ashmole I, Sheehan TM, Davies AH, Gallimore PH. Human papillomavirus type 1 E4 protein is a zinc-binding protein. Virology 1994 Aug 1;202(2):865–74
Roberts S, Caterson B, Evans H, Eisenstein SM. Proteoglycan components of the intervertebral disc and cartilage endplate: an immunolocalization study of animal and human tissues. Histochem J 1994 May;26(5):402–11
Roberts S, Menage J, Eisenstein SM. The cartilage end-plate and intervertebral disc in scoliosis: calcification and other sequelae. J Orthop Res 1993 Sep;11(5):747–57
Roberts S see **Ashton IK**
Roberts S see **Diwaker K**
Roberts S see **Eisenstein SM**
Roberts S see **Feinstein DL**
Roberts S see **Golub LM**
Roberts S see **Harris B**
Roberts S see **Hwang CB**
Roberts S see **Safa AR**
Roberts S see **Todd DA**
Roberts S see **Watkins L**
Roberts S see **Yankulov K**
Roberts SA, Hendry JH. The radiosensitivity of the target cells for myelopoiesis: comments on the cell kinetics model of Morris et al. (Radiat. Res. 135, 320–331, 1993) [letter; comment] Radiat Res 1994 May;138(2):302–5. Comment on: Radiat Res 1993 Sep;135(3):320–31.
Roberts SA, Hendry JH. The delay before onset of accelerated tumour cell repopulation during radiotherapy: a direct maximum-likelihood analysis of a collection of worldwide tumour-control data. Radiother Oncol 1993 Oct;29(1):69–74
Roberts SA, Hendry JH, Brewster AE, Slevin NJ. The influence of radiotherapy treatment time on the control of laryngeal cancer: a direct analysis of data from two British Institute of Radiology trials to calculate the lag period and the time factor. Br J Radiol 1994 Aug; 67(800):790–4
Roberts SA, Potten CS. Clonogen content of intestinal crypts: its deduction using a microcolony assay on whole mount preparations and its dependence on radiation dose. Int J Radiat Biol 1994 Apr;65(4):477–81
Roberts SA see **Elyan SA**
Roberts SA see **Hendry JH**
Roberts SA see **Levine EL**
Roberts SA see **Starzynska T**
Roberts SA see **Tecce MA**
Roberts SA see **West CM**
Roberts SB. Energy expenditure and the development of early obesity. Ann N Y Acad Sci 1993 Oct 29;699:18–25 (14 ref.)
Roberts SB, Ripellino JA, Ingalls KM, Robakis NK, Felsenstein KM. Non-amyloidogenic cleavage of the beta-amyloid precursor protein by an integral membrane metalloendopeptidase. J Biol Chem 1994 Jan 28; 269(4):3111–6
Roberts SB see **Felsenstein KM**
Roberts SB see **Fiatarone MA**
Roberts SC, Swihart KG, Agey MW, Ramamoorthy R, Wilson ME, Donelson JE. Sequence diversity and organization of the msp gene family encoding gp63 of Leishmania chagasi. Mol Biochem Parasitol 1993 Dec;62(2):157–71
Roberts SD see **Klein RW**
Roberts SG see **Kwok RP**
Roberts SG see **Stephens TD**
Roberts SH, Little E, Vaughan M, Creasy MR, Jones A, Powell TG, Dawson AJ. Rapid prenatal diagnosis of Patau's syndrome in a fetus with an abdominal wall defect by 72 hour culture of cells from amniotic fluid. Prenat Diagn 1993 Oct;13(10):971–5
Roberts SJ. More comments on bovine somatotropin [letter; comment] [see comments] J Am Vet Med Assoc 1994 Mar 15;204(6):865. Comment on: J Am Vet Med Assoc 1994 Jan 1;204(1):116–30. Comment in: J Am Vet Med Assoc 1994 May 15;204(10):1545.
Roberts SJ. Somatization in primary care. The common presentation of psychosocial problems through physical complaints. Nurse Pract 1994 May;19(5):47, 50–6 (36 ref.)
Roberts SJ, Harris CM. Age, sex, and temporary resident originated prescribing units (ASTRO-PUs): new weightings for analysing prescribing of general practices in England [see comments] BMJ 1993 Aug 21; 307(6902):485–8. Comment in: BMJ 1993 Oct 23;307(6911):1070.
Roberts SJ see **Findly RC**
Roberts SJ see **Parekh NR**
Roberts SJ see **Wen L**
Roberts SK, Henderson RW, Young GP. Modulation of uptake of heme by rat small intestinal mucosa in iron deficiency. Am J Physiol 1993 Oct;265(4 Pt 1):G712–8
Roberts SK, Kuntz SM, Gores GJ, LaRusso NF. Regulation of bicarbonate-dependent ductular bile secretion assessed by lumenal micropuncture of isolated rodent intrahepatic bile ducts. Proc Natl Acad Sci U S A 1993 Oct 1; 90(19):9080–4
Roberts SL. Taking stock of the Genome Project [news] Science 1993 Oct 1;262(5130):20–2
Roberts SL see **Forger NG**
Roberts SM, Harbison RD, Roth L, James RC. Methylphenidate-induced hepatotoxicity in mice and its potentiation by beta-adrenergic agonist drugs. Life Sci 1994;55(4):269–81
Roberts SM see **Adams LE**
Roberts SM see **Chavkin MJ**
Roberts SM see **Eisenmann DM**
Roberts SM see **Hamor RE**
Roberts SN see **Wallace WA**
Roberts SP, Hargreaves J, Pollard BJ. The use of midazolam and flumazenil for invasive radiographic procedures. Postgrad Med J 1993 Dec;69(818):922–6
Roberts SP see **Attard JJ**
(Roberts SR), Roberts WC. A son's book on his father's father. Am J Cardiol 1994 Sep 1;74(5):518–29
Roberts SR, Lichtenstein D, Ball LA, Wertz GW. The membrane-associated and secreted forms of the respiratory syncytial virus attachment glycoprotein G are synthesized from alternative initiation codons. J Virol 1994 Jul; 68(7):4538–46
Roberts SR see **Early GL**
Roberts SS see **Roth M**
Roberts SW see **Gilstrap LC**
Roberts SW see **Richey SD**
Roberts T see **Derugin N**
Roberts T see **Quakyi IA**
Roberts T see **Super M**
Roberts TA see **McClure PJ**
Roberts TA see **Sutherland JP**
Roberts TE see **Chasty RC**
Roberts TE see **Foëx BA**
Roberts TE see **Taggart SC**
Roberts TJ, Azain MJ, Hausman GJ, Martin RJ. Interaction of insulin and somatotropin on body weight gain, feed intake, and body composition in rats. Am J Physiol 1994 Aug;267(2 Pt 1):E293–9
Roberts TK see **Clarke GR**
Roberts TL, Wood DA, Riemersma RA, Gallagher PJ, Lampe FC. Linoleic acid and risk of sudden cardiac death. Br Heart J 1993 Dec;70(6):524–9
Roberts TM see **Campbell KS**
Roberts TM see **King KL**
Roberts TM see **Pallas DC**
Roberts TM see **Williams NG**
Roberts TP, Vexler Z, Derugin N, Moseley ME, Kucharczyk J. High-speed MR imaging of ischemic brain injury following stenosis of the middle cerebral artery. J Cereb Blood Flow Metab 1993 Nov;13(6):940–6
Roberts TP see **Moseley ME**
Roberts TP see **van Bruggen N**
Roberts TP see **Vexler ZS**
Roberts TS see **Dudgeon BJ**
Roberts TS see **Geiduschek JM**
Roberts TW see **Johnson KA**
Roberts V see **Sutton L**
Roberts VA, Stewart J, Benkovic SJ, Getzoff ED. Catalytic antibody model and mutagenesis implicate arginine in transition-state stabilization. J Mol Biol 1994 Jan 21; 235(3):1098–116
Roberts VA see **Stewart JD**
Roberts VC see **Zhang M**
Roberts VJ, Barth S, el-Roeiy A, Yen SS. Expression of inhibin/activin subunits and follistatin messenger ribonucleic acids and proteins in ovarian follicles and the corpus luteum during the human menstrual cycle. J Clin Endocrinol Metab 1993 Nov;77(5):1402–10
Roberts VJ, Barth SL. Expression of messenger ribonucleic acids encoding the inhibin/activin system during mid- and late-gestation rat embryogenesis. Endocrinology 1994 Feb; 134(2):914–23
Roberts VJ see **Cheung CY**
Roberts VJ see **el-Roeiy A**
Roberts W see **Humphries T**
Roberts W see **Sandin RL**
Roberts WA, Risher WH, Schwarz KQ. Transesophageal echocardiographic identification of persistent left superior vena cava: retrograde administration of cardioplegia during cardiac surgery. Anesthesiology 1994 Sep;81(3):760–2
Roberts WA see **Phelps MT**
Roberts WA see **Quinlivan JK**
Roberts WC. Getting cardiologists interested in lipids [editorial] [see comments] Am J Cardiol 1993 Sep 15; 72(9):744–5. Comment in: Am J Cardiol 1994 May 1;73(12):934. Comment in: Am J Cardiol 1994 Jun 1;73(15):1139.
Roberts WC. Calculating the percentage of calories from fat and the grams of fat consumed daily to maintain an ideal body weight [editorial] Am J Cardiol 1994 Apr 1; 73(9):719–20
Roberts WC. The ineffectiveness of a commonly recommended lipid-lowering diet in significantly lowering the serum total and low-density lipoprotein cholesterol levels [editorial] Am J Cardiol 1994 Mar 15;73(8):623–4
Roberts WC. A son's book on his father's father. Am J Cardiol 1994 Sep 1;74(5):518–29
Roberts WC, Kragel AH, Gertz SD, Roberts CS. Coronary arteries in unstable angina pectoris, acute myocardial infarction, and sudden coronary death. Am Heart J 1994 Jun;127(6):1588–93 (19 ref.)
Roberts WC see **Fernicola DJ**
Roberts WC see **Gertz SD**
Roberts WC see **Glick BN**
Roberts WC see **Liu SK**
Roberts WC see **McCullough JP**
Roberts WC see **Maron BJ**
Roberts WC see **Mautner GC**
Roberts WC see **Mautner SL**
Roberts WC see **Ragosta M**
Roberts WC see **Shirani J**
Roberts WC see **Solomon MA**
Roberts WD see **Fry JM**
Roberts WE, Perry KG Jr, Martin RW, Morrison JC, Martin JN Jr. The University of Mississippi Medical Center's Antenatal Diagnostic Unit: on the cutting edge of tomorrow. J Miss State Med Assoc 1993 Sep;34(9):299–304
Roberts WE, Perry KG Jr, Woods JB, Files JC, Blake PG, Martin JN Jr. The intrapartum platelet count in patients with HELLP (hemolysis, elevated liver enzymes, and low platelets) syndrome: is it predictive of later hemorrhagic complications? Am J Obstet Gynecol 1994 Sep; 171(3):799–804
Roberts WE see **Chen J**
Roberts WE see **Gallagher PG**
Roberts WE see **Katona TR**
Roberts WE see **Magann EF**
Roberts WE see **Martin JN Jr**
Roberts WE see **Naef RW 3rd**
Roberts WF, Harper C. Vertical integration, clinic without walls, physician-hospital organizations: what it means and is it right for you? J Miss State Med Assoc 1993 Dec; 34(12):411–8
Roberts WG see **Cecconi O**
Roberts WG see **Nelson RM**
Roberts WH, Dinges DL, Hanly MG. Inverted papilloma of the middle ear. Ann Otol Rhinol Laryngol 1993 Nov; 102(11):890–2
Roberts WJ see **Fine PG**
Roberts WJ see **Gillette RG**
Roberts WL, Buckley TJ, Rainey PM, Jatlow PI. Solid-phase extraction combined with radioimmunoassay for measurement of zalcitabine (2',3'-dideoxycytidine) in plasma and serum. Clin Chem 1994 Feb;40(2):211–5
Roberts WL, Rainey PM. Antileishmanial activity of sodium stibogluconate fractions. Antimicrob Agents Chemother 1993 Sep;37(9):1842–6
Roberts WL, Santos FS, Rainey PM, Malkus H, Holinsky J. Erroneous results with diluted Emit reagents [letter] Clin Chem 1994 Aug;40(8):1597–8
Roberts WL see **Jaffe GJ**
Roberts WM. Localization of calcium signals by a mobile calcium buffer in frog saccular hair cells. J Neurosci 1994 May;14(5 Pt 2):3246–62
Roberts WM, Rivera GK, Raimondi SC, Santana VM, Sandlund JT, Crist WM, Pui CH. Intensive chemotherapy for Philadelphia-chromosome-positive acute lymphoblastic leukaemia. Lancet 1994 Feb 5; 343(8893):331–2
Roberts WM see **Breaner M**
Roberts WM see **Estrov Z**
Roberts WM see **Heslop HE**
Roberts WM see **Mahmoud HH**
Roberts WM see **Rill DR**
Roberts WM see **Sandlund JT**
Roberts WM see **Santana VM**
Roberts WN, DeMeo JH, Breitbach SA. Well-imaged large vessel vasculitis attributed to anticardiolipin antibody. Arthritis Rheum 1994 Aug;37(8):1254–7
Roberts WN see **Vandenberg MK**
Roberts WS see **Barton DP**
Roberts WS see **Dyess DL**
Roberts WS see **Finan MA**
Roberts WS see **Gleeson N**
Roberts WS see **Gleeson NC**

Roberts WS see **Highhouse R**
Roberts-Fiati G see **Fowler W**
Roberts-Fox M see **Gallagher ML**
Roberts-Gray C see **Briley ME**
Roberts-Harry DP see **Sims AP**
Roberts-Harry J see **Brazier DJ**
Roberts-Harry TJ see **Sims AP**
Roberts-Lewis JM, Savage MJ, Marcy VR, Pinsker LR, Siman R. Immunolocalization of calpain I-mediated spectrin degradation to vulnerable neurons in the ischemic gerbil brain. J Neurosci 1994 Jun;14(6):3934–44
Roberts-Malamis R. Why we need reform.
J Allied Health 1993 Fall;22(4):431–7
Roberts-Thomson IC see **Butler RN**
Roberts-Thomson IC see **Chu G**
Roberts-Thomson P, McRitchie RJ, Chalmers JP. Endothelin-1 causes a biphasic response in systemic vasculature and increases myocardial contractility in conscious rabbits. J Cardiovasc Pharmacol 1994 Jul; 24(1):100–7
Roberts-Thomson P see **Twidale N**
Roberts-Thomson PJ, McEvoy R, Gale R, Jovanovich S, Bradley J. Quality assurance of immunodiagnostic tests in Australia: II. Five year review.
Asian Pac J Allergy Immunol 1993 Jun;11(1):29–37
Roberts-Thomson PJ see **Henderson DW**
Roberts-Thomson PJ see **Heytman M**
Roberts-Thomson PJ see **Sheldon A**
Roberts-Thomson PJ see **Xu H**
Roberts-Twillie JV see **Aylward EH**
Robertsen K see **Jensen NC**
Robertshaw H see **Gorog D**
Robertshaw H see **Jones AL**
Robertshaw M, Swaminathan R. Biochemical changes after a 100 km hill walk. J Med 1993;24(4–5):311–24
Robertson A, Day B, Pollock M, Collier P. The neuropathy of elderly mice. Acta Neuropathol (Berl) 1993;86(2):163–71
Robertson A, McCloskey B, Weinberg J. Public health services in Bosnia [letter; comment] Lancet 1994 Jun 18; 343(8912):1573–4. Comment on: Lancet 1994 Apr 30;343(8905):1053.
Robertson A, Plenter R, Francis DM, Clunie GJ. Synergistic prolongation of renal allograft survival with cyclosporine and rapamycin. Transplant Proc 1993 Oct;25(5):2898–9
Robertson A see **Williams J**
Robertson AD see **Claman HN**
Robertson AD see **Krebs NF**
Robertson AD see **Krezel AM**
Robertson AD see **Rector WG Jr**
Robertson AD see **Swint L**
Robertson AG. Pneumonitis and TBI [letter; comment] Clin Oncol (R Coll Radiol) 1993;5(4):267. Comment on: Clin Oncol (R Coll Radiol) 1993;5(1):39–42.
Robertson AG. Is time of the essence? [editorial] Clin Oncol (R Coll Radiol) 1993;5(6):341–2
Robertson AG see **Cooke LD**
Robertson AG see **Docherty JG**
Robertson AG see **Jones RD**
Robertson AG see **Simpson D**
Robertson AJ, Ishikawa M, Gusta LV, MacKenzie SL. Abscisic acid-induced heat tolerance in Bromus inermis Leyss cell-suspension cultures. Heat-stable, abscisic acid-responsive polypeptides in combination with sucrose confer enhanced thermostability. Plant Physiol 1994 May; 105(1):181–90
Robertson AJ see **Lessells AM**
Robertson AJ see **Steinberg TH**
Robertson AM see **Nukada H**
Robertson AS, Griffiths CJ, Ramsden PD, Neal DE. Bladder function in healthy volunteers: ambulatory monitoring and conventional urodynamic studies. Br J Urol 1994 Mar; 73(3):242–9
Robertson B, Sangstad OD. Naturlig eller syntetisk surfaktant i behandling av neonatalt åndenødssyndrom.
Tidsskr Nor Laegeforen 1994 Feb 20;114(5):590–1 **(Nor)**
Robertson B, Saugstad OD. Naturlig eller syntetisk surfaktant i behandling av neonatalt åndenødssyndrom.
Tidsskr Nor Laegeforen 1994 Mar 20;114(8):987–8 **(Nor)**
Robertson B see **Amato M**
Robertson B see **Anderson O**
Robertson B see **Bevilacqua G**
Robertson B see **Boagrani S**
Robertson B see **Egberts J**
Robertson B see **Herting E**
Robertson B see **Johansson J**
Robertson B see **Noack G**
Robertson B see **O'Brien S**
Robertson B see **Pinkney-Atkinson VJ**
Robertson B see **Saugstad OD**
Robertson B see **Spragg RG**
Robertson B see **Verder H**
Robertson BA see **Flisher AJ**
Robertson BC see **Walker PJ**
Robertson BD see **Hammerschmidt S**
Robertson BH, Friedberg D, Normann A, Graff J, Flehmig B, Shouval D. Sequence variability of hepatitis A virus and factor VIII associated hepatitis A infections in hemophilia patients in Europe. An update. Vox Sang 1994;67 Suppl 1:39–45; discussion 46 (26 ref.)
Robertson BJ, McQueen DV. Conceptions and misconceptions about transmission of HIV/AIDS among the Scottish general public, 1988–1992.
Health Bull (Edinb) 1993 Sep;51(5):310–9
Robertson BJ, Moehring JM, Moehring TJ. Defective processing of the insulin receptor in an endoprotease-deficient Chinese hamster cell strain is corrected by expression of mouse furin. J Biol Chem 1993 Nov 15;268(32):24274–7
Robertson BM, Yack ME. A candidate dreams of her patient: a report and some observations on the supervisory process. Int J Psychoanal 1993 Oct;74 (Pt 5):993–1003
Robertson BM see **Arvanitakis K**
Robertson C. Measurements of cerebral blood flow and metabolism in severe head injury using the Kety-Schmidt technique. Acta Neurochir Suppl (Wien) 1993;59:25–7
Robertson C. Desaturation episodes after severe head injury: influence on outcome. Acta Neurochir Suppl (Wien) 1993; 59:98–101
Robertson C, Boyle P, Hsieh CC, Macfarlane GJ, Maisonneuve P. Some statistical considerations in the analysis of case-control studies when the exposure variables are continuous measurements. Epidemiology 1994 Mar; 5(2):164–70
Robertson C, Sauve RS, Christianson HE. Province-based study of neurologic disability among survivors weighing 500 through 1249 grams at birth. Pediatrics 1994 Apr; 93(4):636–40
Robertson C see **Alvarez-Marfany M**
Robertson C see **Authié E**
Robertson C see **Giulian D**
Robertson C see **Macfarlane GJ**
Robertson C see **McNicol A**
Robertson C see **Searcy GP**
Robertson C see **Washington N**
Robertson CA, Green BG, Niedzwiecki L, Harrison RK, Grant SK. Effect of nitric oxide synthase substrate analog inhibitors on rat liver arginase.
Biochem Biophys Res Commun 1993 Dec 15;197(2):523–8
Robertson CD, Coombs GH. Multiple high activity cysteine proteases of Leishmania mexicana are encoded by the lmcpb gene array. Microbiology 1994 Feb;140 (Pt 2):417–24
Robertson CD, Coombs GH. Cathepsin B-like cysteine proteases of Leishmania mexicana.
Mol Biochem Parasitol 1993 Dec;62(2):271–9
Robertson CD see **Bates PA**
Robertson CD see **Smith AM**
Robertson CE see **Donnelly SC**
Robertson CE see **Hamer DW**
Robertson CE see **Haynes WG**
Robertson CE see **Peil AC**
Robertson CE see **Wyatt JP**
Robertson CF, Bishop J, Sennhauser FH, Mallol J. International comparison of asthma prevalence in children: Australia, Switzerland, Chile. Pediatr Pulmonol 1993 Oct; 16(4):219–26
Robertson CF see **Barry PW**
Robertson CF see **Riedler J**
Robertson CF see **Rosier MJ**
Robertson CF see **Sawyer SM**
Robertson CM, Hawkins MM, Kingston JE. Late deaths and survival after childhood cancer: implications for cure. BMJ 1994 Jul 16;309(6948):162–6
Robertson CM see **Antonson MG**
Robertson CN see **Ibrahim GK**
Robertson CR, McCallum RM. Changing concepts in pathophysiology of the vasculitides.
Curr Opin Rheumatol 1994 Jan;6(1):3–10 (67 ref.)
Robertson CS, Chung SC, Woods SD, Griffin SM, Raimes SA, Lau JT, Li AK. A prospective randomized trial comparing R1 subtotal gastrectomy with R3 total gastrectomy for antral cancer. Ann Surg 1994 Aug; 220(2):176–82
Robertson CS see **Chan WY**
Robertson CS see **Chiou-Tan FY**
Robertson CS see **Evans JD**
Robertson CS see **Gopinath SP**
Robertson CS see **Muszynski CA**
Robertson CS see **Simpson RK Jr**
Robertson D. Autonomic neuropharmacology.
Curr Opin Neurol Neurosurg 1993 Aug;6(4):527–30 (29 ref.)
Robertson D, Anderson CJ. Acute and chronic effects of unilateral elimination of auditory nerve activity on susceptibility to temporary deafness induced by loud sound in the guinea pig. Brain Res 1994 May 16;646(1):37–43
Robertson D, Cavalcante JW. Hipotensão ortostática.
Arq Bras Cardiol 1992 Apr;58(4):255–61 **(Por)**
Robertson D, Convertino VA, Vernikos J. The sympathetic nervous system and the physiologic consequences of spaceflight: a hypothesis. Am J Med Sci 1994 Aug; 308(2):126–32 (47 ref.)
Robertson D, Goldlist BJ, Beattie BL. Geriatric medicine: a true primary care discipline [letter; comment]
J Am Geriatr Soc 1993 Oct;41(10):1157–8. Comment on: J Am Geriatr Soc 1993 Apr;41(4):459–62.
Robertson D, Hollister AS, Biaggioni I, Netterville JL, Mosqueda-Garcia R, Robertson RM. The diagnosis and treatment of baroreflex failure [see comments]
N Engl J Med 1993 Nov 11;329(20):1449–55. Comment in: N Engl J Med 1993 Nov 11;329(20):1494–5.
Robertson D, Robertson RM. Causes of chronic orthostatic hypotension. Arch Intern Med 1994 Jul 25;154(14):1620–4
Robertson D see **Appalsamy M**
Robertson D see **Biaggioni I**
Robertson D see **Brewster DH**
Robertson D see **Cooper LJ**
Robertson D see **Harvey AR**
Robertson D see **Hickish T**
Robertson D see **O'Connor DT**
Robertson D see **Okpodu CM**
Robertson D see **Ormerod MG**
Robertson D see **Rockwood K**
Robertson D see **Taveira NC**
Robertson D see **Transfeldt EE**
Robertson DA, Home PD. Problems and pitfalls of sulphonylurea therapy in older patients. Drugs Aging 1993 Nov-Dec;3(6):510–24 (87 ref.)
Robertson DA see **Hilling GA**
Robertson DA see **Krentz AJ**
Robertson DC see **Amirmozafari N**
Robertson DC see **Hakki S**
Robertson DD, Mintzer CM, Weissman BN, Ewald FC, LeBoff M, Spector M. Distal loss of femoral bone following total knee arthroplasty. Measurement with visual and computer-processing of roentgenograms and dual-energy x-ray absorptiometry. J Bone Joint Surg Am 1994 Jan; 76(1):66–76
Robertson DE, Farid RS, Moser CC, Urbauer JL, Mulholland SE, Pidikiti R, Lear JD, Wand AJ, DeGrado WF, Dutton PL. Design and synthesis of multi-haem proteins.
Nature 1994 Mar 31;368(6470):425–32
Robertson DE see **Howell N**
Robertson DG. Universal spacer devices [letter; comment] Lancet 1994 Feb 19;343(8895):480. Comment on: Lancet 1993 Nov 27;342(8883):1361–2.
Robertson DG, Marino EM, Thulé PM, Seneviratne CK, Murphy LJ. Insulin and glucocorticoids regulate IGFBP-1 expression via a common promoter region.
Biochem Biophys Res Commun 1994 Apr 15;200(1):226–32
Robertson DG see **Pao CI**
Robertson DG see **Phillips LS**
Robertson DH see **Evershed RP**
Robertson DI see **Pairwuti S**
Robertson DL, Hilton S, Wong KR, Koepke A, Buckley JT. Influence of active site and tyrosine modification on the secretion and activity of the Aeromonas hydrophila lipase/acyltransferase. J Biol Chem 1994 Jan 21; 269(3):2146–50
Robertson DL see **Evett GE**
Robertson DL see **Jin MJ**
Robertson DL see **Schweitzer R**
Robertson DM see **Burgon PG**
Robertson DM see **de Kretser DM**
Robertson DM see **McClure N**
Robertson DM see **McLachlan RI**
Robertson DM see **Stanton PG**
Robertson DR see **LaFrance SM**
Robertson DR see **Li J**
Robertson DS, Stinard PS, Maguire MP. Genetic evidence of Mutator-induced deletions in the short arm of chromosome 9 of maize. II. wd deletions. Genetics 1994 Mar;136(3):1143–9
Robertson DS see **Scanlon MJ**
Robertson DW see **Gehlert DR**
Robertson DW see **Kohn H**
Robertson DW see **Velez PM**
Robertson E see **Carey N**
Robertson E see **Hughes JL**
Robertson E see **Lewis B**
Robertson E see **Tomkinson B**
Robertson EF see **Chan A**
Robertson EF see **Harvey JS**
Robertson EF see **Lewis BD**
Robertson EF see **McMichael AJ**
Robertson EF see **Poulos A**
Robertson EF see **Ranieri E**
Robertson EJ see **Baker J**
Robertson EJ see **Bonnerot C**
Robertson EJ see **Filson AJ**
Robertson EJ see **Jeannotte L**
Robertson EJ see **Liu JP**
Robertson EJ see **Poirier F**
Robertson EM see **Garton MJ**
Robertson EM see **Patel JC**
Robertson EN see **Vanlinthout LE**
Robertson EP, Pollock A, Yau KS, Chan LC. Use of technicon H*1 technology in routine thalassaemia screening.
Med Lab Sci 1992 Dec;49(4):259–64
Robertson EP see **Kwong YL**
Robertson ES, Aggison LA, Nicholson AW. Phosphorylation of elongation factor G and ribosomal protein S6 in bacteriophage T7-infected Escherichia coli.
Mol Microbiol 1994 Mar;11(6):1045–57
Robertson ES, Tomkinson B, Kieff E. An Epstein-Barr virus with a 58-kilobase-pair deletion that includes BARF0 transforms B lymphocytes in vitro. J Virol 1994 Mar; 68(3):1449–58
Robertson EW see **Robertson JS**
Robertson FM, Bijur GN, Oberyszyn AS, Pellegrini AE, Boros LG, Sabourin CL, Oberyszyn TM. Granulocyte-macrophage colony stimulating factor gene expression and function during tumor promotion.
Carcinogenesis 1994 May;15(5):1017–29
Robertson FM, Offner PJ, Ciceri DP, Becker WK, Pruitt BA Jr. Detrimental hemodynamic effects of nitric oxide

synthase inhibition in septic shock. Arch Surg 1994 Feb; 129(2):149–55; discussion 155–6

Robertson G. The hazards of involuntary smoking in the restaurant workplace [letter; comment] JAMA 1994 Feb 23;271(8):584–5. Comment on: JAMA 1993 Jul 28;270(4):490–3.

Robertson G. Social services provision. Occas Pap R Coll Gen Pract 1990 Nov;(47):33–5

Robertson G, Dell S, James K, Grounds A. Psychotic men remanded in custody to Brixton Prison. Br J Psychiatry 1994 Jan;164:55–61

Robertson G, Grounds A, Dell S, James K. A follow-up of remanded mentally ill offenders given court hospital orders. Med Sci Law 1994 Jan;34(1):61–6

Robertson G, Lopes A, Beynon G, Monaghan JM. Pelvic exenteration: a review of the Gateshead experience 1974–1992. Br J Obstet Gynaecol 1994 Jun;101(6):529–31

Robertson G see **Coleman A**
Robertson G see **Contractor HH**
Robertson G see **Dell S**
Robertson G see **Lopes A**
Robertson G see **Ogunbiyi OA**
Robertson G see **Stanton P**
Robertson GA see **Jackson BL**
Robertson GA see **al-Qattan MM**
Robertson GL see **DiBartola SP**
Robertson GL see **Iwasaki Y**

Robertson GN, Jackson PC, Croll RP. Enveloped axonal spines: a structural relationship between axons in the rat ciliary ganglion. Synapse 1994 Jan;16(1):76–80

Robertson GS, Chadwick D, Contractor H, Thirdborough S, Bell PR, James RF, London NJ. Improvements in human islet purification by inclusion of a colloid in cold storage solutions. Transplant Proc 1994 Apr;26(2):644

Robertson GS, Chadwick D, Thirdborough S, Swift S, Davies J, James R, Bell PR, London NJ. Human islet isolation--a prospective randomized comparison of pancreatic vascular perfusion with hyperosmolar citrate or University of Wisconsin solution. Transplantation 1993 Sep;56(3):550–3

Robertson GS, Chadwick DR, Contractor H, James RF, Bell PR, London NJ. The use of continuous density gradients for the assessment of islet and exocrine tissue densities and islet purification. Acta Diabetol 1993;30(3):175–80

Robertson GS, Chadwick DR, Contractor H, James RF, London NJ. The optimization of large-scale density gradient isolation of human islets. Acta Diabetol 1993; 30(2):93–8

Robertson GS, Chadwick DR, Davies J, Rose S, Contractor H, James RF, Bell PR, London NJ. The effectiveness of components of University of Wisconsin solution in improving human pancreatic islet purification. Transplantation 1994 Feb;57(3):346–54

Robertson GS, Staines WA. D1 dopamine receptor agonist-induced Fos-like immunoreactivity occurs in basal forebrain and mesopontine tegmentum cholinergic neurons and striatal neurons immunoreactive for neuropeptide Y. Neuroscience 1994 Mar;59(2):375–87

Robertson GS see **Chadwick DR**
Robertson GS see **Davies JE**
Robertson GS see **Lloyd DM**
Robertson H see **Draganow M**
Robertson HA see **Berretta S**
Robertson HD see **Zhu YS**
Robertson HM see **Gloor GB**
Robertson HT see **Swenson ER**

Robertson I, Frasca R. Attentional load and visual neglect. Int J Neurosci 1992 Jan;62(1–2):45–56

Robertson ID see **Anson KM**
Robertson ID see **Hampson DJ**
Robertson ID see **Savini G**

Robertson IG, Gamage RS. Methadone: a potent inhibitor of rat liver aldehyde oxidase. Biochem Pharmacol 1994 Feb 9;47(3):584–7

Robertson IG, Palmer BD, Shaw GJ. The characterization of two biliary glutathione conjugates of amsacrine using liquid secondary ion mass spectrometry. Biol Mass Spectrom 1993 Nov;22(11):661–5

Robertson IG see **Evans SM**

Robertson IH. Cognitive rehabilitation in neurologic disease. Curr Opin Neurol 1993 Oct;6(5):756–60 (32 ref.)

Robertson IM see **Spelman LJ**

Robertson IR, Edwards RD, Harden P. Radiological retrieval of transplant ureteric stents. Nephrol Dial Transplant 1993; 8(9):877–8

Robertson IR see **Edwards RD**

Robertson IS, Kent JE, Molony V. Effect of different methods of castration on behaviour and plasma cortisol in calves of three ages. Res Vet Sci 1994 Jan;56(1):8–17

Robertson IS see **Kent JE**
Robertson IS see **Molony V**

Robertson J, Loviny TL, Goedert M, Jakes R, Murray KJ, Anderton BH, Hanger DP. Phosphorylation of tau by cyclic-AMP-dependent protein kinase. Dementia 1993 Sep–Oct;4(5):256–63

Robertson J, Pattemore PK, Ford RP. The effect of maternal smoking on admission to hospital in infancy. N Z Med J 1993 Nov 10;106(967):476–7

Robertson J see **Leen E**
Robertson J see **Lindsay R**
Robertson J see **Mitchell TN**
Robertson J see **Treneerry VC**
Robertson J see **Watson JT**

Robertson JA. The question of human cloning. Hastings Cent Rep 1994 Mar–Apr;24(2):6–14 (14 ref.)

Robertson JA, Bodnar RJ. Site-specific modulation of morphine and swim-induced antinociception following thyrotropin-releasing hormone in the rat periaqueductal gray. Pain 1993 Oct;55(1):71–84

Robertson JA see **Ostashewski PM**

Robertson JB, Koch MO, Kirchner FK Jr, Smith JA Jr. Suboptimal treatment results with the Therasonics lithotriptor. J Urol 1994 Aug;152(2 Pt 1):317–9

Robertson JB see **Arteaga CL**

Robertson JD, Bonaventura J, Kohm AP. Nitric oxide is required for tactile learning in Octopus vulgaris. Proc R Soc Lond B Biol Sci 1994 Jun 22;256(1347):269–73

Robertson JD see **Ehmann WD**
Robertson JE see **Amling CL**
Robertson JE see **Brem RB**
Robertson JE see **Planck SR**
Robertson JE see **Robbins SG**
Robertson JE see **Thompson WS**
Robertson JE see **Thrasher JB**

Robertson JF, Ellis IO, Pearson D, Elston CW, Nicholson RI, Blamey RW. Biological factors of prognostic significance in locally advanced breast cancer. Breast Cancer Res Treat 1994;29(3):259–64

Robertson JF see **Banerjee AK**
Robertson JF see **Cannon PM**
Robertson JF see **DeFriend DJ**
Robertson JF see **Kline SA**
Robertson JF see **Manning DL**
Robertson JF see **Nicholson RI**
Robertson JF see **Watson SA**

Robertson JH, Woodend B. Management of cervical dyskaryosis. Accurate diagnosis is essential [letter] BMJ 1994 Jul 23;309(6949):268–9

Robertson JH, Woodend B. Negative cytology preceding cervical cancer: causes and prevention [see comments] J Clin Pathol 1993 Aug;46(8):700–2. Comment in: J Clin Pathol 1994 Feb;47(2):188.

Robertson JH, Woodend B, Elliott H. Cytological changes preceding cervical cancer [see comments] J Clin Pathol 1994 Mar;47(3):278–9. Comment in: J Clin Pathol 1994 Jun;47(6):569.

Robertson JI. Antihypertensive drug treatment. An appraisal of trials. Neth J Med 1993 Nov;43 Suppl 1:S3–11

Robertson JI see **Tin-Nu-Swe**
Robertson JL see **Nelson KM**

Robertson JM, Harding S, Grupp LA. Captopril and hydrochlorothiazide (Capozide) combine to enhance the reduction in voluntary alcohol intake in rats. Alcohol Clin Exp Res 1993 Oct;17(5):951–7

Robertson JM, Harding S, Grupp LA. Bradykinin suppresses alcohol intake and plays a role in the suppression produced by an ACE inhibitor. Pharmacol Biochem Behav 1993 Dec; 46(4):751–8

Robertson JM, Kessler ML, Lawrence TS. Clinical results of three-dimensional conformal irradiation. J Natl Cancer Inst 1994 Jul 6;86(13):968–74 (58 ref.)

Robertson JM see **Alder RJ**
Robertson JM see **Doig GS**
Robertson JM see **Lawrence TS**
Robertson JM see **Mansfield ES**
Robertson JM see **Saab G**
Robertson JM see **Sheppard BB**
Robertson JM see **Ten Haken RK**

Robertson JR. Misuse of benzodiazepines. Drug users will shift to another preparation [letter; comment] BMJ 1994 Jun 25;308(6945):1709. Comment on: BMJ 1994 Apr 23;308(6936):1082.

Robertson JR. Benzodiazepine super-abuse [letter] Br J Gen Pract 1994 Jun;44(383):282

Robertson JR. Care for HIV disease in the community [letter; comment] Lancet 1993 Nov 20;342(8882):1297. Comment on: Lancet 1993 Sep 18;342(8873):726–8.

Robertson JR, Ronald PJ, Raab GM, Ross AJ, Parpia T. Deaths, HIV infection, abstinence, and other outcomes in a cohort of injecting drug users followed up for 10 years. BMJ 1994 Aug 6;309(6951):369–72

Robertson JR see **Donaldson YK**
Robertson JR see **Johnstone FD**
Robertson JR see **Ronald PJ**

Robertson JS. Long-term surveillance studies of previously untreated and treated patients, virally uninfected and infected patients--non-human viral transmission. Ann Hematol 1994;68 Suppl 3:S81–2

Robertson JS, Nicolson C, Major D, Robertson EW, Wood JM. The role of amniotic passage in the egg-adaptation of human influenza virus is revealed by haemagglutinin sequence analyses. J Gen Virol 1993 Oct;74 (Pt 10):2047–51

Robertson JS see **Gubareva LV**
Robertson JS see **Horaud F**
Robertson JS see **Ilobi CP**

Robertson JT. Carotid surgery and stroke prevention [editorial] Arch Neurol 1994 May;51(5):455–6

Robertson JT see **Ali IU**
Robertson JT see **Croce MA**
Robertson JT see **Hilton DL Jr**
Robertson JT see **Moore BR**
Robertson JT see **Rosol TJ**
Robertson JW see **McKinney RE Jr**
Robertson K see **Chumbley G**
Robertson K see **Park JR**
Robertson KA see **Drach J**
Robertson KD see **Bolton MG**
Robertson KM see **Remole A**

Robertson KR, James DH, Chesney PJ, Leggiadro RJ. Radiological cases of the month. Case 2. Miliary pulmonary histoplasmosis in an immunologically normal child. Arch Pediatr Adolesc Med 1994 Aug;148(8):833–4

Robertson KR see **Casey PJ**
Robertson KR see **Zimmerman ER**

Robertson L, Cattoni JC, Shand RI, Jeffcoate IA. A critical evaluation of ultrasonic monitoring of superovulation in cattle. Br Vet J 1993 Sep–Oct;149(5):477–84

Robertson L see **Estey E**
Robertson L see **Green JA**
Robertson L see **Harvey MJ**
Robertson L see **Kantarjian HM**
Robertson L see **Keating MJ**
Robertson L see **Kemena A**
Robertson L see **Mudenda B**
Robertson L see **Scott CA**
Robertson LB see **Di Raimondo F**
Robertson LC see **Carter CS**

Robertson LD, Mullinax CM, Brodowicz GR, Miller RA, Swafford AR. The relationship between two power-grip testing devices and their utility in physical capacity evaluations. J Hand Ther 1993 Jul–Sep;6(3):194–201

Robertson LD see **Garrison RA**

Robertson LE, Plunkett W. Apoptotic cell death in chronic lymphocytic leukemia. Leuk Lymphoma 1993;11 Suppl 2:71–4 (31 ref.)

Robertson LE, Pugh W, O'Brien S, Kantarjian H, Hirsch-Ginsberg C, Cork A, McLaughlin P, Cabanillas F, Keating MJ. Richter's syndrome: a report on 39 patients. J Clin Oncol 1993 Oct;11(10):1985–9

Robertson LE see **Cortes JE**
Robertson LE see **Estey E**
Robertson LE see **Gandhi V**
Robertson LE see **Keating MJ**
Robertson LE see **O'Brien S**
Robertson LE see **Plunkett W**
Robertson LJ see **Campbell AT**
Robertson LJ see **Walker C**

Robertson LS. Child injury control: surveillance and research questions. Am J Med Sci 1994 Aug;308(2):88–91

Robertson LS. Self-reports yield invalid results on seat belt use [letter] Am J Public Health 1994 Sep;84(9):1525–6

Robertson LT see **Castelfranco AM**
Robertson LW see **Bandyopadhyay AM**
Robertson LW see **Borges T**
Robertson LW see **Tuntaterdtum S**
Robertson LW see **Zannikos PN**
Robertson M see **Albertsen H**
Robertson M see **Baron-Cohen S**
Robertson M see **Bodsworth NJ**
Robertson M see **Coon H**
Robertson M see **Knott RM**
Robertson M see **Lu J**
Robertson M see **Mountford P**
Robertson M see **Nelson L**
Robertson M see **Riley R**
Robertson M see **Spirio L**
Robertson M see **Varesco L**
Robertson M see **Ward K**

Robertson MA, Foskett JK. Na^+ transport pathways in secretory acinar cells: membrane cross talk mediated by $[Cl^-]i$. Am J Physiol 1994 Jul;267(1 Pt 1):C146–56

Robertson MA see **Foskett JK**
Robertson MA see **Phillipos EZ**

Robertson MC, Cosby H, Fresnoza A, Cattini PA, Shiu RP, Friesen HG. Expression, purification, and characterization of recombinant rat placental lactogen-I: a comparison with the native hormone. Endocrinology 1994 Jan; 134(1):393–400

Robertson MC see **Busby WJ**
Robertson MC see **Campbell AJ**
Robertson MC see **Freemark M**
Robertson MC see **Pihoker C**

Robertson MD, Drummer OH. Responsibility analysis: a methodology to study the effects of drugs in driving. Accid Anal Prev 1994 Apr;26(2):243–7

Robertson MJ, Ritz J. Prognostic significance of the surface antigens expressed by leukemic cells. Leuk Lymphoma 1994;13 Suppl 1:15–22 (126 ref.)

Robertson MJ, Wragg A, Clark KL. Modulation of tachyphylaxis to angiotensin II in rabbit isolated aorta by the angiotensin AT1 receptor antagonist, losartan. Regul Pept 1994 Feb 24;50(2):137–45

Robertson MJ see **Anderson KC**
Robertson MJ see **Burns L**
Robertson MJ see **Greenblatt M**
Robertson MJ see **Hilditch A**
Robertson MJ see **Nakarai T**
Robertson MJ see **O'Day SJ**
Robertson MJ see **Pignata C**
Robertson MJ see **Soiffer RJ**
Robertson MJ see **Vivier E**

Robertson MM. Annotation: Gilles de la Tourette syndrome--an update. J Child Psychol Psychiatry 1994 May;35(4):597–611 (130 ref.)

Robertson MM, Channon S, Baker J. Depressive symptomatology in a general hospital sample of outpatients

with temporal lobe epilepsy: a controlled study. Epilepsia 1994 Jul-Aug;35(4):771-7

Robertson MM, Verrill M, Mercer M, James B, Pauls DL. Tourette's syndrome in New Zealand. A postal survey. Br J Psychiatry 1994 Feb;164:263-6

Robertson MM see **Espen V**

Robertson MM see **Katona CL**

Robertson MM see **Moriarty J**

Robertson MN, Buseyne F, Kieny MP, Rivière Y. Strain specificity of cell-mediated cytotoxic responses specific for the human immunodeficiency virus type 1 (HIV-1) envelope protein in seropositive donors: HIV-1Lai is more commonly recognized than HIV-1MN. J Infect Dis 1994 Feb;169(2):274-80

Robertson MN, Buseyne F, Schwartz O, Rivière Y. Efficient antigen presentation to cytotoxic T lymphocytes by cells transduced with a retroviral vector expressing the HIV-1 Nef protein. AIDS Res Hum Retroviruses 1993 Dec; 9(12):1217-23

Robertson MR see **Ho WK**

Robertson MW see **Liu FT**

Robertson N see **Kellar-Wood H**

Robertson N see **Kim JH**

Robertson N see **Patterson AV**

Robertson N see **Stratford IJ**

Robertson NL see **Dolja VV**

Robertson NM, Schulman G, Karnik S, Alnemri E, Litwack G. Demonstration of nuclear translocation of the mineralocorticoid receptor (MR) using an anti-MR antibody and confocal laser scanning microscopy. Mol Endocrinol 1993 Sep;7(9):1226-39

Robertson NM see **Maksymowych AB**

Robertson NM see **Schulman G**

Robertson PA, Grobler LJ, Novotny JE, Katz JN. Postoperative spondylolisthesis at L4-5. The role of facet joint morphology. Spine 1993 Sep 1;18(11):1483-90

Robertson PA see **Bartlett GR**

Robertson PA see **Grobler LJ**

Robertson PL, Berlangieri SU, Goergen SK, Waugh JR, Kalff V, Stevens SN, Hicks RJ, Fabiny RP, Ugoni A, Kelly MJ. Comparison of ultrasound and blood pool scintigraphy in the diagnosis of lower limb deep venous thrombosis. Clin Radiol 1994 Jun;49(6):382-90

Robertson PL, Garofalo EA, Silverstein FS, Komarynski MA. Carbamazepine-induced tics. Epilepsia 1993 Sep-Oct; 34(5):965-8

Robertson PL, Kelly MJ. Diagnosis of deep venous thrombosis: the role of selected investigational modalities [editorial; comment] Aust N Z J Med 1993 Dec;23(6):635-7 . Comment on: Aust N Z J Med 1993 Dec;23(6):641-5.

Robertson PL, Roloff DW. Chronic respiratory failure in limb-girdle muscular dystrophy: successful long-term therapy with nasal bilevel positive airway pressure. Pediatr Neurol 1994 Jun;10(4):328-31

Robertson PL see **Dawson TM**

Robertson PW see **Ferson MJ**

Robertson R see **Campbell I**

Robertson R see **Jaffe N**

Robertson R see **Maxson T**

Robertson R see **Miller AL**

Robertson R see **Sheehan PW**

Robertson RG see **Gnanalingham KK**

Robertson RJ see **Angelopoulos TJ**

Robertson RJ see **Bryant DS**

Robertson RJ see **Glickman-Weiss EL**

Robertson RJ see **Gordon PM**

Robertson RJ see **Stannard PA**

Robertson RM. Effects of temperature on synaptic potentials in the locust flight system. J Neurophysiol 1993 Dec; 70(6):2197-204

Robertson RM see **Biaggioni I**

Robertson RM see **Robertson D**

Robertson RN see **Asato KT**

Robertson RN see **Cooper RA**

Robertson RN see **Osternig LR**

Robertson RP, Kendall D, Teuscher A, Sutherland D. Long-term metabolic control with pancreatic transplantation. Transplant Proc 1994 Apr;26(2):386-7

Robertson RP, Olson LK, Zhang HJ. Differentiating glucose toxicity from glucose desensitization: a new message from the insulin gene. Diabetes 1994 Sep;43(9):1085-9 (20 ref.)

Robertson RP see **Barrou Z**

Robertson RP see **Katz HH**

Robertson RP see **Redmon JB**

Robertson RP see **Seaquist ER**

Robertson RP see **Teuscher AU**

Robertson RP see **Wogensen L**

Robertson RT see **Annis CM**

Robertson RT see **Distler PG**

Robertson RT see **Kageyama GH**

Robertson RT see **Morin CL**

Robertson RT see **Yu BP**

Robertson RW, Zhang L, Pasco DS, Fagan JB. Aryl hydrocarbon-induced interactions at multiple DNA elements of diverse sequence--a multicomponent mechanism for activation of cytochrome P4501A1 (CYP1A1) gene transcription. Nucleic Acids Res 1994 May 11;22(9):1741-9

Robertson RW see **Reick M**

Robertson S see **Cameron NE**

Robertson S see **Campbell NR**

Robertson S see **Gems D**

Robertson S see **Miller MW**

Robertson S see **Sieg S**

Robertson SA, Eberhart S. Efficacy of the intranasal route for administration of anesthetic agents to adult rabbits. Lab Anim Sci 1994 Apr;44(2):159-65

Robertson SA see **Brännström M**

Robertson SE see **Hadjiminas DJ**

Robertson SE see **Hutchins SS**

Robertson SM see **Niederkorn JY**

Robertson SS. Oscillation and complexity in early infant behavior. Child Dev 1993 Aug;64(4):1022-35

Robertson T see **Detre KM**

Robertson T see **Viney LL**

Robertson TA, Papadimitriou JM, Grounds MD. Fusion of myogenic cells to the newly sealed region of damaged myofibres in skeletal muscle regeneration. Neuropathol Appl Neurobiol 1993 Aug;19(4):350-8

Robertson TA see **Kennedy CJ**

Robertson TI, Byth K. Sequential changes in the bone marrow trephine biopsy in B-cell chronic lymphocytic leukaemia. Aust N Z J Med 1993 Oct;23(5):470-6

Robertson TI see **Cooper IA**

Robertson TP see **Leach RM**

Robertson TP see **Smirnov SV**

Robertson V see **Marshall K**

Robertson VJ see **Le Bacq F**

Robertson VJ see **Pithie AD**

Robertson W Jr see **Buckley SL**

Robertson WG see **Boevé ER**

Robertson WG see **Cao LC**

Robertson WJ. Health care abuse [letter; comment] Can Med Assoc J 1994 May 1;150(9):1379. Comment on: Can Med Assoc J 1994 Jan 1;150(1):11.

Robertson WJ. The concept of guilt. J Psychosoc Nurs Ment Health Serv 1994 Jan;32(1):15-8

Robertson WO. Warfarin debate. Arch Pediatr Adolesc Med 1994 Aug;148(8):882

Robertson WO. Medication errors [letter; comment] Drug Saf 1994 Apr;10(4):328-9. Comment on: Drug Saf 1993 Oct;9(4):291-308.

Robertson WO. On the hazards of being politically incorrect. Vet Hum Toxicol 1993 Dec;35(6):549-50

Robertson WO. Food safety and radiation. Vet Hum Toxicol 1994 Apr;36(2):163-4

Robertson WO. "The more things change ... but do they really?" Vet Hum Toxicol 1994 Feb;36(1):71-2

Robertson WO. More on children's chewable multivitamin plus iron ingestions [letter] Vet Hum Toxicol 1994 Jun; 36(3):248

Robertson WO see **Haulman J**

Robertson WO see **Lovejoy FH Jr**

Robertson WO see **Popa D**

Robertson WR see **Mitchell R**

Robertson WR see **Rodgers M**

Robertson WR see **Schaefer F**

Robertson WR see **Wood AM**

Robertson WS. Laboratory diagnosis of phaeochromocytoma [letter] Ann Clin Biochem 1993 Sep;30 (Pt 5):506-7

Robertson WW Jr see **Buckley SL**

Robertson WW Jr see **Victoroff BN**

Robertson-Beckley RJ see **Minkler M**

Robertson-Hoffman DE see **Menza MA**

Robertsson JA see **Beskow P**

Robertus JD see **Lord JM**

Robertus JD see **Monzingo AF**

Robertz-Vaupel GM see **Paar WD**

Robeson A see **Phatak PD**

Robeson MR see **Veloski JJ**

Robeson W see **Eidelberg D**

Robeson W see **Takikawa S**

Robet Y see **Chaulet JF**

Robetti I, Iorio M, Dalle Molle M. Orthopantomography and the determination of majority age. Panminerva Med 1993 Sep;35(3):170-2

Robetti I see **Iorio M**

Robeva PR see **Tsankova ET**

Robey B, Rutstein SO, Morris L. The fertility decline in developing countries. Sci Am 1993 Dec;269(6):60-7 (4 ref.)

Robey E, Fowlkes BJ. Selective events in T cell development. Annu Rev Immunol 1994;12:675-705 (120 ref.)

Robey E, Itano A, Fanslow WC, Fowlkes BJ. Constitutive CD8 expression allows inefficient maturation of CD4+ helper T cells in class II major histocompatibility complex mutant mice. J Exp Med 1994 Jun 1;179(6):1997-2004

Robey E see **Itano A**

Robey FA see **Heegaard NH**

Robey KL. Group home residents' identities as patients and as community members. Hosp Community Psychiatry 1994 Jan;45(1):58-62

Robey PG, Fedarko NS, Hefferan TE, Bianco P, Vetter UK, Grzesik W, Friedenstein A, Van der Pluijm G, Mintz KP, Young MF, et al. Structure and molecular regulation of bone matrix proteins. J Bone Miner Res 1993 Dec;8 Suppl 2:S483-7 (35 ref.)

Robey PG see **Grzesik WJ**

Robey PG see **Kasai R**

Robey PG see **Mintz KP**

Robey WG see **Miller MA**

Robey WW see **Wideman RF**

Robey-Cafferty SS see **Connelly JH**

Robic A, Dubois C, Milan D, Gellin J. A rapid method to isolate microsatellite markers from cosmid clones. Mamm Genome 1994 Mar;5(3):177-9

Robic D see **Bar-Guilloux E**

Robichaud A, Michoud MC, Saunier C, Duvivier C, Peslin R, du Souich P. Effect of atrial natriuretic peptide on bronchial tone in anesthetized rabbits. Peptides 1993 Nov-Dec;14(6):1325-30

Robichaud A, Saunier C, Michoud MC, du Souich P. Muscarinic effect of atrial natriuretic peptide on rabbit airways. Br J Pharmacol 1993 Oct;110(2):804-8

Robichaud A see **Lambert C**

Robichaud JA, Brunt D. Effect of circumferential pressure on response parameters during ballistic ankle plantar flexion in healthy adults. Percept Mot Skills 1994 Apr;78(2):427-34

Robichaud L, Hébert R, Desrosiers J. Efficacy of a sensory integration program on behaviors of inpatients with dementia. Am J Occup Ther 1994 Apr;48(4):355-60

Robichaud LJ, Boxer PA. Polyamine modulation of excitatory amino acid responses in the rat cortical wedge. Neuropharmacology 1993 Oct;32(10):1025-35

Robichaud LJ, Wurster S, Boxer PA. The voltage-sensitive Ca2+ channel (VSCC) antagonists omega-Aga-IVA and omega-CTX-MVIIC inhibit spontaneous epileptiform discharges in the rat cortical wedge. Brain Res 1994 Apr 18;643(1-2):352-6

Robichaud PJ see **Palmer AM**

Robichaud R see **Mussivand T**

Robichaux AG 3d, Superneau DW, Merritt CR, Varela M. Early prenatal diagnosis: the first 100 cases of chorionic villus sampling at Ochsner Foundation Hospital. J La State Med Soc 1993 Jul;145(7):313-4

Robichon A, Sreedharan SP, Yang J, Shames RS, Gronroos EC, Cheng PP, Goetzl EJ. Induction of aggregation of Raji human B-lymphoblastic cells by vasoactive intestinal peptide. Immunology 1993 Aug;79(4):574-9

Robichon A see **McLaughlin SK**

Robichon J. Utilité du masque laryngé en cas d'intubation difficile. Cah Anesthesiol 1993;41(5):525-7 **(Fre)**

Robicsek F. The management of severe adherence of mediastinal structures to the sternum during cardiac reoperations. J Heart Valve Dis 1993 Jul;2(4):476-7

Robicsek F. Gunshot wounds: a familial disease [letter; comment] Surgery 1994 Feb;115(2):272. Comment on: Surgery 1993 Jun;113(6):608-11.

Robicsek F. Development of the surgical stapling device. Thorac Cardiovasc Surg 1993 Aug;41(4):207-15

Robicsek F, Ribbeck B, Walker LG, Thomason MH, Hollenbeck JI, Baker JW. The cost of violence. The economy of health care delivery for non-accidental trauma in an urban southeastern community. N C Med J 1993 Nov; 54(11):578-82

Robicsek F, Rielly JP, Marroum MC. The use of cyanoacrylate adhesive (Krazy Glue) in cardiac surgery. J Card Surg 1994 May;9(3):353-6

Robicsek F, Thubrikar MJ. Conservative operation in the management of annular dilatation and ascending aortic aneurysm. Ann Thorac Surg 1994 Jun;57(6):1672-4

Robicsek F, Thubrikar MJ. The freedom from atherosclerosis of intramyocardial coronary arteries: reduction of mural stress--a key factor. Eur J Cardiothorac Surg 1994; 8(5):228-35

Robicsek F see **Masters TN**

Robicsek F see **Thubrikar MJ**

Robida A, Eltohami EA. Double outlet right ventricle associated with cor triatriatum sinistrum. Chest 1994 Jan; 105(1):290-1

Robience YJ see **Saussez S**

Robier A, Lescao Y, Beutter P. Brain stem evoked responses by intracochlear electric stimulation. Adv Otorhinolaryngol 1993;48:120-4

Robijns KG see **Edel W**

Robillard G see **van Montfort RL**

Robillard GT see **Ab E**

Robillard GT see **Boer H**

Robillard GT see **Kroon GJ**

Robillard GT see **van Nuland NA**

Robillard JE, Guillery EN, Segar JL, Merrill DC, Jose PA. Influence of renal nerves on renal function during development. Pediatr Nephrol 1993 Oct;7(5):667-71 (28 ref.)

Robillard JE see **Andreoli TE**

Robillard JE see **Guillery EN**

Robillard JE see **Jose PA**

Robillard JE see **Segar JL**

Robillard L see **Pedneault L**

Robillard N see **Foultier MT**

Robillard N see **Garand R**

Robillard N see **Riou D**

Robillard N see **Zhang XG**

Robillard NJ see **Marchbanks CR**

Robillard P see **Doco-Fenzy M**

Robillard P see **Soulez G**

Robillard RJ see **Petros JG**

Robillon JF, Jullien D, Brotons S, Sadoul JL, Freychet P. Infarctus du myocarde après tentative d'autolyse par insuline. Presse Med 1994 Mar 5;23(9):445 **(Fre)**

Robillon JF, Jullien D, Drai E, Mihoubi A, Sadoul JL, Morand P, Freychet P. Rhabdomyolyse iatrogène et hypothyroïdie révélant un syndrome de Sheehan. Presse Med 1994 Apr 2;23(13):628 **(Fre)**

Robillon JF, Sadoul JL, Guerin P, Iafrate-Lacoste C, Talbodec A, Santini J, Canivet B, Freychet P. Mycobacterium avium intracellulare suppurative thyroiditis

in a patient with Hashimoto's thyroiditis. J Endocrinol Invest 1994 Feb;17(2):133–4

Robillon JF, Sanchez B, Vuolo-Rigaud AM, Creisson G, Gunness S, Morand P, Jourdan J, Freychet P. Tamponnade cardiaque au cours d'une hypothyroïde sévère. Une cause rare. Presse Med 1993 Sep 11;22(26):1221–3 (Eng. Abstr.) **(Fre)**

Robin AL, Siegel PT, Koepke T, Moye AW, Tice S. Family therapy versus individual therapy for adolescent females with anorexia nervosa. J Dev Behav Pediatr 1994 Apr; 15(2):111–6

Robin AL see **Natchiar G**

Robin AL see **Novack GD**

Robin AL see **Ramakrishnan R**

Robin B. Les parasites des animaux en Europe et leurs traitements décrits dans la seconde moitié du XVIIIe siècle. Rev Sci Tech 1994 Jun;13(2):559–80 (Eng. Abstr.) **(Fre)**

Robin B see **Wahl DG**

Robin D see **Antras-Ferry J**

Robin D see **Beylot J**

Robin DJ see **Clifton RK**

Robin DW, Lee M, Hasan SS, Wood AJ. Triazolam in cirrhosis: pharmacokinetics and pharmacodynamics. Clin Pharmacol Ther 1993 Dec;54(6):630–7

Robin DW see **Shorr RI**

Robin E see **Morimoto K**

Robin ED, McCauley RF, Notkin H. Long-term cognitive abnormalities associated with cardiopulmonary bypass (CPB) and the Babel effect. Chest 1994 Jul;106(1):278–81

Robin F see **Iliou JP**

Robin G see **Green MS**

Robin GC see **Porat S**

Robin H see **Hoang-Xuan T**

Robin H see **Pronovost AD**

Robin JB see **Epstein RJ**

Robin M see **Sunnerhagen MS**

Robin NH. Shooting the dinosaur. J Fam Pract 1993 Oct; 37(4):399

Robin NH, Adewale OO, McDonald-McGinn D, Nadeau JH, Zackai EH, Bucan M. Human malformations similar to those in the mouse mutation disorganization (Ds). Hum Genet 1993 Nov;92(5):461–4

Robin NH, Grace K, DeSouza TG, McDonald-McGinn D, Zackai EH. New finding of Schinzel-Giedion syndrome: a case with a malignant sacrococcygeal teratoma. Am J Med Genet 1993 Nov 1;47(6):852–6

Robin NH, Magnusson M, McDonald-McGinn D, Zackai EH, Spinner NB. De novo interstitial deletion of the long arm of chromosome 3: 46,XX,del(3)(q25.1q26.1). Clin Genet 1993 Dec;44(6):335–7

Robin O see **Moret S**

(Robin P), Robin P. A fall of the base of the tongue considered as a new cause of nasopharyngeal respiratory impairment: Pierre Robin sequence, a translation. 1923 [classical article] Plast Reconstr Surg 1994 May; 93(6):1301–3

Robin P. A fall of the base of the tongue considered as a new cause of nasopharyngeal respiratory impairment: Pierre Robin sequence, a translation. 1923 [classical article] Plast Reconstr Surg 1994 May;93(6):1301–3

Robin P, Rossignol B, Raymond MN. Are microtubules essential for the secretory process in rat parotid gland? Cell Motil Cytoskeleton 1994;28(1):34–44

Robin P see **Antras-Ferry J**

Robin P see **Grigoriev M**

Robin P see **Trouche D**

Robin P see **Truy E**

Robin SB. International Society of Refractive Keratoplasty. 1993 Mid-Summer Symposium July 23–25, 1993. Minneapolis, Minn. Refract Corneal Surg 1993 Nov-Dec; 9(6):481–7

Robin SB, Epstein RJ, Koramehl EW. Band-shaped, whorled microcystic corneal dystrophy [letter] Am J Ophthalmol 1994 Apr 15;117(4):543–4

Robin Y. Phosphagens and molecular evolution in worms. Biosystems 1974 Jul;6(1):49–56 (55 ref.)

Robin-Lherbier B see **Kaminsky P**

Robina A see **Franco A**

Robina I see **Fuentes Mota J**

Robinault J see **Rolland JM**

Robine B see **Cambier J**

Robine JM see **Cadet B**

Robine JM see **Ritchie K**

Robine S see **Costa de Beauregard MA**

Robineau M see **Lanfranchi J**

Robiner WN see **Moye J**

Robinet A see **Colin J**

Robinet A see **Salabert D**

Robinet-Combes A, Gallinaro C, Abgrall AM, Mage F, Colin J. Endothélium cornéen au cours des uvéites. J Fr Ophtalmol 1994;17(5):321–4 (Eng. Abstr.) **(Fre)**

Robinette CD see **Breitner JC**

Robinette D see **Carmelli D**

Robinette D see **Wagner SJ**

Robinette JB see **Conger JD**

Robinette KM, Whitestone JJ. The need for improved anthropometric methods for the development of helmet systems. Aviat Space Environ Med 1994 May;65(5 Suppl):A95–9

Robinow C, Kellenberger E. The bacterial nucleoid revisited. Microbiol Rev 1994 Jun;58(2):211–32 (128 ref.)

Robinow JS see **Schild SE**

Robinow M. The Robinow (fetal face) syndrome: a continuing puzzle. Clin Dysmorphol 1993 Jul;2(3):189–98 (30 ref.)

Robinow S, Talbot WS, Hogness DS, Truman JW. Programmed cell death in the Drosophila CNS is ecdysone-regulated and coupled with a specific ecdysone receptor isoform. Development 1993 Dec;119(4):1251–9

Robinowitz C see **Weissman SH**

Robinowitz CB see **Douglas EJ**

Robinpour M see **Tamir G**

Robins A see **Cheah KC**

Robins A see **Pallis M**

Robins B, Bucholtz H, Sherry S, Silverman M, Alderman WD. Diabetes mellitus: a frequent factor in liability claims. N J Med 1994 Apr;91(4):264–6

Robins DB, Katz RL, Swan F Jr, Atkinson EN, Ordonez NG, Huh YO. Immunotyping of lymphoma by fine-needle aspiration. A comparative study of cytospin preparations and flow cytometry [see comments] Am J Clin Pathol 1994 May;101(5):569–76. Comment in: Am J Clin Pathol 1994 May;101(5):555–6.

Robins DM, Scheller A, Adler AJ. Specific steroid response from a nonspecific DNA element. J Steroid Biochem Mol Biol 1994 Jun;49(4–6):251–5 (21 ref.)

Robins DM see **Adler AJ**

Robins E see **Katz MM**

Robins EB, Khan AJ, Atrak T, Terrijos E. Erythrocyte sedimentation rate. A valuable test in infants and children with sickle cell disease. Clin Pediatr (Phila) 1993 Nov; 32(11):681–3

Robins ED, Nelson LM, Hoeg JM. Aberrant hypothalamic-pituitary-ovarian axis in the Watanabe heritable hyperlipidemic rabbit. J Lipid Res 1994 Jan; 35(1):52–9

Robins HI, Woods JP, Schmitt CL, Cohen JD. A new technological approach to radiant heat whole body hyperthermia. Cancer Lett 1994 May 16;79(2):137–45

Robins J see **Greenland S**

Robins J see **Gregori A**

Robins J see **Rothman KJ**

Robins JM see **Mark SD**

Robins L, Backstrom C. State health departments' role in AIDS policy: a clarification [letter; comment] Am J Public Health 1994 Jul;84(7):1180. Comment on: Am J Public Health 1994 Jun;84(6):888–9.

Robins L, Backstrom C. The role of state health departments in formulating policy: a survey on the case of AIDS [see comments] Am J Public Health 1994 Jun;84(6):905–9. Comment in: Am J Public Health 1994 Jun;84(6):888–9.

Robins LN. The sixth Thomas James Okey Memorial Lecture. Vietnam veterans' rapid recovery from heroin addiction: a fluke or normal expectation? Addiction 1993 Aug;88(8):1041–54 (29 ref.)

Robins LS see **Hazelkorn HM**

Robins MJ see **Cory AH**

Robins MJ see **Salowe S**

Robins MJ see **Yuan CS**

Robins P see **Roberts E**

Robins RA see **Byers VS**

Robins RA see **Denton GW**

Robins RA see **Durrant LG**

Robins RA see **Sewell HF**

Robins RH, Scott TD, Griffiths DP. Day care surgery for Dupuytren's contracture. J Hand Surg [Br] 1993 Aug; 18(4):494–8

Robins RK see **Hanna NB**

Robins RK see **Michael MA**

Robins RK see **Rembold H**

Robins RW see **John OP**

Robins SJ, Fasulo JM, Lessard PD, Patton GM. Changes in biliary lipid secretion during normal development and diurnal cycling in the rat. J Lipid Res 1993 Aug; 34(8):1445–50

Robins SJ see **Lieber CS**

Robins SJ see **McNamara JR**

Robins SP. Biochemical markers for assessing skeletal growth. Eur J Clin Nutr 1994 Feb;48 Suppl 1:S199–209 (63 ref.)

Robins SP see **Astbury C**

Robins SP see **Eastell R**

Robins SP see **MacDonald AG**

Robins SP see **Miyamoto KK**

Robins SP see **Scott D**

Robins TG, Hugentobler MK, Kaminski M, Klitzman S. A joint labor-management hazard communication training program: a case study in worker health and safety training. Occup Med 1994 Apr-Jun;9(2):135–45

Robins TG see **Nelson NA**

Robins TG see **Seixas NS**

Robins TG see **White RF**

Robins VF see **Stevens DS**

Robins-Browne R see **Qadri F**

Robins-Browne RM, Bordun AM, Slee KJ. Serological response of sheep to plasmid-encoded proteins of Yersinia species following natural infection with Y. enterocolitica and Y. pseudotuberculosis. J Med Microbiol 1993 Oct; 39(4):268–72

Robins-Browne RM, Tokhi AM, Adams LM, Bennett-Wood V. Host specificity of enteropathogenic Escherichia coli from rabbits: lack of correlation between adherence in vitro and pathogenicity for laboratory animals. Infect Immun 1994 Aug;62(8):3329–36

Robins-Browne RM, Tokhi AM, Adams LM, Bennett-Wood V, Moisidis AV, Krejany EO, O'Gorman LE. Adherence characteristics of attaching and effacing strains of Escherichia coli from rabbits. Infect Immun 1994 May; 62(5):1584–92

Robins-Browne RM see **de Koning-Ward TF**

Robins-Browne RM see **Yam WC**

Robinson A. The genes of eye disease: the light beckons. Can Med Assoc J 1993 Dec 1;149(11):1687–91

Robinson A. Finding the genes of neurologic and psychiatric illnesses: variations on a theme. Can Med Assoc J 1993 Nov 1;149(9):1285–9

Robinson A. Dancing around the fountain [news] Can Med Assoc J 1993 Nov 15;149(10):1455–60

Robinson A. Connective tissue disease: closing on the threshold. Can Med Assoc J 1993 Oct 1;149(7):988–91

Robinson A. Angioplasty redeemed? [news] Can Med Assoc J 1993 Oct 15;149(8):1127–9

Robinson A. Genome projects: bridging into the future. Can Med Assoc J 1994 Apr 1;150(7):1119–21

Robinson A. Canada's community pharmacists feel threatened from several directions. Can Med Assoc J 1994 Apr 1; 150(7):1130–3

Robinson A. Antimicrobial therapy: yesterday, today, tomorrow [news] Can Med Assoc J 1994 Apr 15; 150(8):1271–4

Robinson A. Dr. Michael Smith and the path to the Nobel Prize. Can Med Assoc J 1994 Apr 15;150(8):1316–9

Robinson A. Quality-of-life measurements can play key role in determining treatment, MD says. Can Med Assoc J 1994 Aug 15;151(4):467–8

Robinson A. Gene therapy: the future touches down. Can Med Assoc J 1994 Feb 1;150(3):377–80

Robinson A. Genetic diagnosis: present and prospects. Can Med Assoc J 1994 Jan 1;150(1):49–52

Robinson A. Interleukin-4: new diabetes champion? [news] Can Med Assoc J 1994 Jan 15;150(2):219–20

Robinson A. Forging a new subspecialty: general internal medicine [news] Can Med Assoc J 1994 Jun 15; 150(12):1995–8

Robinson A. The ethics of gene research. Can Med Assoc J 1994 Mar 1;150(5):721–7

Robinson A. Antibiotics and resistance: hand in hand? [news] Can Med Assoc J 1994 Mar 15;150(6):927–8

Robinson A. 3-D ultrasonography with a twist [news] Can Med Assoc J 1994 May 15;150(10):1619–21

Robinson A. An ounce of prevention could eliminate most prescription-writing errors, MDs advised. Can Med Assoc J 1994 Sep 1;151(5):659–61

Robinson A. More questions than answers: antihistamines' link to cancer [news] Can Med Assoc J 1994 Sep 15; 151(6):797–801

Robinson A. Science and scandal: what can be done about scientific misconduct? Can Med Assoc J 1994 Sep 15; 151(6):831–4

Robinson A. Rationale for cost-effective laboratory medicine. Clin Microbiol Rev 1994 Apr;7(2):185–99 (73 ref.)

Robinson A see **Ala'Aldeen DA**

Robinson A see **Bender BG**

Robinson A see **Calvert AH**

Robinson A see **Custovic A**

Robinson A see **Jacquet JM**

Robinson A see **Mackinnon FG**

Robinson A see **Millward M**

Robinson A see **Millward MJ**

Robinson A see **Pearce AM**

Robinson A see **Rackemann S**

Robinson A see **Sajansky E**

Robinson A see **Welch DF**

Robinson A see **Willems RJ**

Robinson AA. A relationship indicating the cause of cot death and asthma? Med Hypotheses 1994 Apr;42(4):250–2

Robinson AB, Clement DJ. Prophylaxis at what cost? The debate continues. Am J Gastroenterol 1994 Aug; 89(8):1264–6

Robinson AB see **Wolfe PA**

Robinson AE see **Kaneko K**

Robinson AE see **Mercier MJ**

Robinson AE see **Plavsic BM**

Robinson AE see **Williams JP 3d**

Robinson AG see **Fitzsimmons MD**

Robinson AJ. Antineutrophil cytoplasmic antibodies (ANCA) and the systemic necrotizing vasculitides. Nephrol Dial Transplant 1994;9(2):119–26 (85 ref.)

Robinson AJ, McCall M, DePalma MT, Clayton-Krasinski D, Tingley S, Simoncelli S, Harnish L. Physical therapists' perceptions of the roles of the physical therapist assistant. Phys Ther 1994 Jun;74(6):571–82

Robinson AJ, Ridgway GL. Sexually transmitted diseases in children: non viral including bacterial vaginosis, Gardnerella vaginalis, mycoplasmas, Trichomonas vaginalis, Candida albicans, scabies and pubic lice. Genitourin Med 1994 Jun;70(3):208–14 (89 ref.)

Robinson AJ see **Lyttle DJ**

Robinson AJ see **Sullivan JT**

Robinson AL, Koester GA, Kaufman A. Striae vs scars of ritual abuse in a male adolescent [letter] Arch Fam Med 1994 May;3(5):398–9

Robinson AL see **Eberhart-Phillips JE**

Robinson AM, Walsh JT, Triger DR. Iatrogenic osteomyelitis following closed cardiopulmonary resuscitation [see

comments] Br J Hosp Med 1993 Sep 15–Oct 5;50(6):340–1 . Comment in: Br J Hosp Med 1994 Mar 16–Apr 5;51(6):313.

Robinson AM see **Moriarty KT**
Robinson AS see **Frohlich DR**
Robinson AS see **Scott MJ**
Robinson AV see **Vargas AV**
Robinson B. Mammography screening [letter] N Z Med J 1994 Sep 14;107(985):362
Robinson B, Hunsaker LA, Stangebye LA, Vander Jagt DL. Aldose and aldehyde reductases from human kidney cortex and medulla. Biochim Biophys Acta 1993 Dec 8; 1203(2):260–6
Robinson B see **Feigenbaum A**
Robinson B see **Hecht G**
Robinson B see **Khorassani GR**
Robinson B see **Reyes E**
Robinson B see **Romski MA**
Robinson BA, Glasgow H, Elwood M. Clinical leadership in control of melanoma [letter] N Z Med J 1994 Jan 26; 107(970):20
Robinson BA see **Alger LS**
Robinson BE, Bacon JG, O'Reilly J. Fat phobia: measuring, understanding, and changing anti-fat attitudes. Int J Eat Disord 1993 Dec;14(4):467–80
Robinson BE, Post P. Validity of the Work Addiction Risk Test. Percept Mot Skills 1994 Feb;78(1):337–8
Robinson BE see **Elliott M**
Robinson BE see **Schonwetter RS**
Robinson BE see **Serovich JM**
Robinson BE see **Wang H**
Robinson BG. Multiple endocrine neoplasia—who should be screened? [editorial] Med J Aust 1994 Jun 20;160(12):739
Robinson BG see **Emanuel RL**
Robinson BG see **Jacoby AS**
Robinson BG see **Morris BJ**
Robinson BH. Lacticacidemia. Biochim Biophys Acta 1993 Oct 20;1182(3):231–44 (129 ref.)
Robinson BH. MtDNA and nuclear mutations affecting oxidative phosphorylation: correlating severity of clinical defect with extent of bioenergetic compromise. J Bioenerg Biomembr 1994 Jun;26(3):311–6 (29 ref.)
Robinson BH, Haas DA, Mailer C. Molecular dynamics in liquids: spin–lattice relaxation of nitroxide spin labels. Science 1994 Jan 28;263(5146):490–3
Robinson BH see **Ali ST**
Robinson BH see **Christodoulou J**
Robinson BH see **Feigenbaum AS**
Robinson BH see **Gaedigk R**
Robinson BH see **Lea PJ**
Robinson BH see **MacKay N**
Robinson BH see **Merante F**
Robinson BH see **Tatuch Y**
Robinson BJ see **Eager KR**
Robinson BJ see **Galletly DC**
Robinson BJ see **Treuren BC**
Robinson BK see **Miller CA**
Robinson BL see **Allis JW**
Robinson BL see **Fujita K**
Robinson BL see **Peters W**
Robinson BS, Johnson DW, Ferrante A, Poulos A. Differences in the metabolism of eicosatetraenoic (20:4(n – 6)), tetracosatetraenoic (24:4(n – 6)) and triacontatetraenoic (30:4(n – 6)) acids in human neutrophils. Biochim Biophys Acta 1994 Aug 4;1213(3):325–34
Robinson BS see **Bardin PG**
Robinson BS see **Ferrante A**
Robinson BS see **Hardy SJ**
Robinson BS see **Shmulewitz A**
Robinson BW see **Cheifetz RE**
Robinson BW see **Garlepp MJ**
Robinson BW see **Kluftinger AM**
Robinson BW see **Upham JW**
Robinson C. The assembly of chloroplast membranes. Subcell Biochem 1994;22:183–98 (52 ref.)
Robinson C, Cai D, Hulford A, Brock IW, Michl D, Hazell L, Schmidt I, Herrmann RG, Klösgen RB. The presequence of a chimeric construct dictates which of two mechanisms are utilized for translocation across the thylakoid membrane: evidence for the existence of two distinct translocation systems. EMBO J 1994 Jan 15;13(2):279–85
Robinson C see **Bassham DC**
Robinson C see **Berks BC**
Robinson C see **Bonass WA**
Robinson C see **Brock IW**
Robinson C see **Brookes SJ**
Robinson C see **Burkhart G**
Robinson C see **Creighton AM**
Robinson C see **Herbert CA**
Robinson C see **Hulford A**
Robinson C see **Ishiguro K**
Robinson C see **Kirkham J**
Robinson C see **Knott TG**
Robinson C see **Li J**
Robinson C see **Michl D**
Robinson C see **Moir A**
Robinson C see **Mukai M**
Robinson C see **Nielsen VS**
Robinson C see **Nyquist AC**
Robinson C see **Okumura H**
Robinson C see **Summers JA**
Robinson C see **Tsuboi S**
Robinson CA. Nursing interventions with families: a demand or an invitation to change? J Adv Nurs 1994 May; 19(5):897–904 (44 ref.)
Robinson CA, Wright LM, Watson WL. A nontraditional approach to family violence. Arch Psychiatr Nurs 1994 Feb;8(1):30–7
Robinson CA see **Yacoub I**
Robinson CC see **Cotton MF**
Robinson CC see **Hart CH**
Robinson CC see **Occena RO**
Robinson CJ. Growth factors: therapeutic advances in wound healing. Ann Med 1993 Dec;25(6):535–8 (28 ref.)
Robinson CM, Christie J, Malcolm-Smith N. Nonsteroidal antiinflammatory drugs, perioperative blood loss, and transfusion requirements in elective hip arthroplasty. J Arthroplasty 1993 Dec;8(6):607–10
Robinson CM, Court-Brown CM. Non-union of scapula spine fracture treated by bone graft and plate fixation. Injury 1993 Jul;24(6):428–9
Robinson CM, Saran D, Annan IH. Intracapsular hip fractures. Results of management adopting a treatment protocol. Clin Orthop 1994 May;(302):83–91
Robinson CM see **Keating JF**
Robinson CP see **Christiansen VJ**
Robinson CP see **Hsu CH**
Robinson CR, Sligar SG. Hydrostatic pressure reverses osmotic pressure effects on the specificity of EcoRI–DNA interactions. Biochemistry 1994 Apr 5;33(13):3787–93
Robinson CR, Sligar SG. Molecular recognition mediated by bound water. A mechanism for star activity of the restriction endonuclease EcoRI. J Mol Biol 1993 Nov 20; 234(2):302–6
Robinson CS see **Kinter M**
Robinson CV see **Leung YC**
Robinson CV see **Miranker A**
Robinson CV see **Payne DJ**
Robinson D, Friedman L, Marcus R, Tinklenberg J, Yesavage J. Estrogen replacement therapy and memory in older women. J Am Geriatr Soc 1994 Sep;42(9):919–22
Robinson D, Hinohara S, Bevan EA, Takahashi T. Seasonal variation in serum cholesterol levels in health screening populations from the U.K. and Japan. J Med Syst 1993 Aug;17(3–4):207–11
Robinson D, Tieder M, Halperin N, Burshtein D, Nevo Z. Maffucci's syndrome—the result of neural abnormalities? Evidence of mitogenic neurotransmitters present in enchondromas and soft tissue hemangiomas. Cancer 1994 Aug 1;74(3):949–57
Robinson D, Yesavage J, Tinklenberg J. Diabetic neuropathy and possible treatment [letter] J Am Geriatr Soc 1994 May; 42(5):570–1
Robinson D see **Bartfield JM**
Robinson D see **Cattini R**
Robinson D see **Cheadle WG**
Robinson D see **Collins AL**
Robinson D see **Doyle E**
Robinson D see **Levy DL**
Robinson D see **Safrin S**
Robinson D see **Wu JY**
Robinson DA, Meyer CF. Primary Sjögren's syndrome associated with recurrent sinopulmonary infections and bronchiectasis. J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):263–4
Robinson DA see **Hughes JP**
Robinson DA see **Luebke AE**
Robinson DA see **Shelhamer M**
Robinson DB, Michaels RD, Shakir KM. Autoimmune hypothyroidism in a patient with generalized resistance to thyroid hormone. South Med J 1993 Dec;86(12):1395–7
Robinson DC see **Goldberg RM**
Robinson DG see **Bollen SR**
Robinson DG see **Holstein SE**
Robinson DH see **Beaton HG**
Robinson DH see **Forrest VJ**
Robinson DH see **Schmiedl UP**
Robinson DH see **Stevens DM**
Robinson DJ. Sequences at the ends of RNA-2 of I6, a recombinant tobravirus. Arch Virol Suppl 1994;9:245–51
Robinson DJ. Lip trauma phobia [letter] Br Dent J 1994 Jan 22;176(2):52
Robinson DJ, Merskey H, Blume WT, Fry R, Williamson PC, Hachinski VC. Electroencephalography as an aid in the exclusion of Alzheimer's disease. Arch Neurol 1994 Mar;51(3):280–4
Robinson DJ see **Blok VC**
Robinson DJ see **Hong YG**
Robinson DJ see **Ploeg AT**
Robinson DL, Destian S, Hinton DR. Synovial sarcoma of the neck: radiographic findings with a review of the literature. Am J Otolaryngol 1994 Jan–Feb;15(1):46–53 (18 ref.)
Robinson DM. Health information privacy: without confidentiality. Int J Biomed Comput 1994 Feb;35 Suppl:97–104
Robinson DM see **Hume PA**
Robinson DO see **Bunyan DJ**
Robinson DR, Gull K. The configuration of DNA replication sites within the Trypanosoma brucei kinetoplast. J Cell Biol 1994 Aug;126(3):641–8
Robinson DR, Xu LL, Knoell CT, Tateno S, Olesiak W. Modification of spleen phospholipid fatty acid composition by dietary fish oil and by n-3 fatty acid ethyl esters. J Lipid Res 1993 Aug;34(8):1423–34
Robinson DR, Xu LL, Tateno S, Guo M, Colvin RB. Suppression of autoimmune disease by dietary n-3 fatty acids. J Lipid Res 1993 Aug;34(8):1435–44
Robinson DS. Serotonin receptor subtypes and affective disorders. Clin Neuropharmacol 1993;16 Suppl 3:S1–5 (17 ref.)
Robinson DS. Head and neck considerations in the elderly patient. Surg Clin North Am 1994 Apr;74(2):431–9 (31 ref.)
Robinson DS, Durham SR, Kay AB. Cytokines. 3. Cytokines in asthma. Thorax 1993 Aug;48(8):845–53 (148 ref.)
Robinson DS, Ying S, Taylor IK, Wangoo A, Mitchell DM, Kay AB, Hamid Q, Shaw RJ. Evidence for a Th1-like bronchoalveolar T-cell subset and predominance of interferon-gamma gene activation in pulmonary tuberculosis. Am J Respir Crit Care Med 1994 Apr;149(4 Pt 1):989–93
Robinson DS see **Bentley AM**
Robinson DS see **Carver CS**
Robinson DS see **Hartnell A**
Robinson DS see **Koechli OR**
Robinson DS see **Moffat FL Jr**
Robinson DS see **Shyu WC**
Robinson DV see **Vitti MJ**
Robinson DW see **Montalescot G**
Robinson E see **Bartel PR**
Robinson E see **Ben-Arush M**
Robinson E see **Chen TF**
Robinson E see **DeYoung AK**
Robinson E see **Gleicher N**
Robinson E see **Haim N**
Robinson E.see Mlcak RP
Robinson E see **Neugut AI**
Robinson E see **Rosenthal J**
Robinson EA. Apheresis in the 1990s [editorial] BMJ 1993 Sep 4;307(6904):578–9
Robinson ED see **Cohn ML**
Robinson EL, Demaria-Pesce VH, Fuller CA. Circadian rhythms of thermoregulation in the squirrel monkey (Saimiri sciureus). Am J Physiol 1993 Oct;265(4 Pt 2):R781–5
Robinson EN Jr. The computerized patient record: privacy and security [editorial] MD Comput 1994 Mar–Apr; 11(2):69–73
Robinson EP see **Quandt JE**
Robinson ES, VandeBerg JL. Blood collection and surgical procedures for the laboratory opossum (Monodelphis domestica). Lab Anim Sci 1994 Feb;44(1):63–8
Robinson ES see **Dooley TP**
Robinson ES see **Sistina Y**
Robinson ES see **VandeBerg JL**
Robinson F see **Cole RM**
Robinson FD see **Nishimoto SK**
Robinson FE see **Classen HL**
Robinson FG see **Warady BD**
Robinson FR, Straube A, Fuchs AF. Role of the caudal fastigial nucleus in saccade generation. II. Effects of muscimol inactivation. J Neurophysiol 1993 Nov; 70(5):1741–58
Robinson FR see **Binkerd KA**
Robinson FR see **Fuchs AF**
Robinson FR see **Powers RK**
Robinson G, Hughes W, Lippey E. Abdominal aortic aneurysm and associated colorectal carcinoma: a management problem. Aust N Z J Surg 1994 Jul; 64(7):475–8
Robinson G see **McLean S**
Robinson G see **Reid N**
Robinson G see **Zaheer HA**
Robinson GA, Bailey CJ, Dowds BC. Gene structure and amino acid sequences of alcohol dehydrogenases of Bacillus stearothermophilus. Biochim Biophys Acta 1994 Aug 2; 1218(3):432–4
Robinson GA see **Spielmann JM**
Robinson GB, McNeill HA, Reed GD. Comparison of the short- and long-lasting effects of perforant path kindling on radial maze learning. Behav Neurosci 1993 Dec; 107(6):988–95
Robinson GC. Preventing pleural opening in internal mammary artery harvest [letter; comment] Ann Thorac Surg 1994 Feb;57(2):522–3. Comment on: Ann Thorac Surg 1993 Aug;56(2):395–6.
Robinson GD see **Kroll RB**
Robinson GE. Treating female patients. Can Med Assoc J 1994 May 1;150(9):1427–30
Robinson GE see **Huang ZY**
Robinson GK see **Scallet LJ**
Robinson GL, Peshavaria M, Henderson E, Shieh SY, Tsai MJ, Teitelman G, Stein R. Expression of the trans-active factors that stimulate insulin control element-mediated activity appear to precede insulin gene transcription. J Biol Chem 1994 Jan 28;269(4):2452–60
Robinson GM, Spencer GS, Berry CJ, Dobbie PM, Hodgkinson SC, Bass JJ. Evidence of a role for growth hormone, but not for insulin-like growth factors-I or -II in the growth of the neonatal rat. Biol Neonate 1993; 64(2–3):158–65
Robinson GM, Thornton N. Methadone in general practice [letter] [see comments] N Z Med J 1994 Jan 26; 107(970):17–8. Comment in: N Z Med J 1994 Mar 23;107(974):113.
Robinson GM see **Marshall SJ**

Robinson GM see **Spencer GS**
Robinson GP see **Hill DL**
Robinson GR 2nd, Hess D. Postdischarge survival and functional status following in-hospital cardiopulmonary resuscitation. Chest 1994 Apr;105(4):991-6
Robinson GS see **Aiello LP**
Robinson H see **Greene KL**
Robinson H see **Guan Y**
Robinson H see **Lee A**
Robinson HA see **McDonald V**
Robinson HA see **Ogunkolade BW**
Robinson HB see **Novak RW**
Robinson HC see **Gardiner EE**
Robinson HL, Hunt LA, Webster RG. Protection against a lethal influenza virus challenge by immunization with a haemagglutinin-expressing plasmid DNA. Vaccine 1993; 11(9):957-60
Robinson HL see **Fynan EF**
Robinson HL see **Mustafa F**
Robinson HP. Conductance injection [letter; comment] Trends Neurosci 1994 Apr;17(4):147-8. Comment on: Trends Neurosci 1993 Oct;16(10):389-94.
Robinson HP, Kawahara M, Jimbo Y, Torimitsu K, Kuroda Y, Kawana A. Periodic synchronized bursting and intracellular calcium transients elicited by low magnesium in cultured cortical neurons. J Neurophysiol 1993 Oct; 70(4):1606-16
Robinson HP, Kawai N. Injection of digitally synthesized synaptic conductance transients to measure the integrative properties of neurons. J Neurosci Methods 1993 Sep; 49(3):157-65
Robinson HP, Torimitsu K, Jimbo Y, Kuroda Y, Kawana A. Periodic bursting of cultured cortical neurons in low magnesium: cellular and network mechanisms. Jpn J Physiol 1993;43 Suppl 1:S125-30
Robinson HP see **Jimbo Y**
Robinson HP see **Miwa A**
Robinson HP see **Tsubokawa H**
Robinson I, Deamer RL, Prichard JG. Closet hypoglycemia. J Fam Pract 1994 Jan;38(1):78-9
Robinson I, Jackson J. New approach to superior vena caval obstruction [clinical conference] BMJ 1994 Jun 25; 308(6945):1697-9
Robinson I see **Burgoyne RD**
Robinson I see **King DP**
Robinson I see **Neilson S**
Robinson IA, McKee G, Nicholson A, D'Arcy J, Jackson PA, Cook MG, Kissin MW. Prognostic value of cytological grading of fine-needle aspirates from breast carcinomas. Lancet 1994 Apr 16;343(8903):947-9
Robinson IC, Carmignac DF, Fairhall KM. Growth hormone (GH) receptors, GH binding protein and GH: an autoregulatory system? Acta Paediatr Suppl 1993 Sep;82 Suppl 391:22-8; discussion 29 (35 ref.)
Robinson IC see **Carmignac DF**
Robinson IC see **Dattani MT**
Robinson IC see **Dickson SL**
Robinson IC see **Tönshoff B**
Robinson IC see **Wells T**
Robinson IM, Oberhauser AF, Fernandez JM. Is the activity of the fusion pore scaffold regulated by a coincidence detector? Ann N Y Acad Sci 1994 Mar 9;710:168-78 (63 ref.)
Robinson J, Little C. Emotional availability in mother-twin dyads: effects on the organization of relationships. Psychiatry 1994 Feb;57(1):22-31
Robinson J see **Bennett MR**
Robinson J see **Buijs J**
Robinson J see **Celermajer DS**
Robinson J see **Costanzo-Nordin MR**
Robinson J see **Gardiner HM**
Robinson J see **Kennedy S**
Robinson J see **Moore JP**
Robinson J see **Plomin R**
Robinson J see **Savage MW**
Robinson J see **Thali M**
Robinson J see **Weaver SM**
Robinson J see **Whitehead C**
Robinson JA, Allen GK, Green EM, Garner HE, Loch WE, Walsh DM. Serum interleukin-6 concentrations in endotoxin-infused neonatal foals. Am J Vet Res 1993 Sep; 54(9):1411-4
Robinson JA see **Allen GK**
Robinson JA see **Pizarro TT**
Robinson JB, Hunt AE, Pope J, Garner B. Attitudes toward infant feeding among adolescent mothers from a WIC population in northern Louisiana. J Am Diet Assoc 1993 Nov;93(11):1311-3
Robinson JB Jr see **Peden EK**
Robinson JC. Office gynecology [editorial] Curr Opin Obstet Gynecol 1993 Dec;5(6):719-20
Robinson JC. Chronic pelvic pain. Curr Opin Obstet Gynecol 1993 Dec;5(6):740-3 (41 ref.)
Robinson JC. Payment mechanisms, nonprice incentives, and organizational innovation in health care. Inquiry 1993 Fall; 30(3):328-33
Robinson JC. The changing boundaries of the American hospital. Milbank Q 1994;72(2):259-75
Robinson JC see **Luo S**
Robinson JC see **Ménage MJ**
Robinson JC see **Moody DB**
Robinson JC see **Morrissey TK**
Robinson JD see **Cheng IK**
Robinson JE see **Bruijntjes JP**
Robinson JE see **Moore JP**
Robinson JE see **Steinert BW**
Robinson JF see **Grimm EJ**
Robinson JG, Leon AS. The prevention of cardiovascular disease. Emphasis on secondary prevention. Med Clin North Am 1994 Jan;78(1):69-98 (270 ref.)
Robinson JG see **Heasman PA**
Robinson JH see **Dodd I**
Robinson JH see **Hayball JD**
Robinson JH see **McHale M**
Robinson JH see **Pritchard WS**
Robinson JH see **Rossiter BA**
Robinson JH see **Wilson S**
Robinson JJ, Wallace JM, Aitken RP, McNeilly AS. Effect of chronic treatment with a GnRH agonist to suppress pulsatile LH secretion on the ability of exogenous melatonin to advance oestrous cyclicity in ewes. J Reprod Fertil 1993 Nov;99(2):601-8
Robinson JJ, Watson F, Bucknall RC, Edwards SW. Stimulation of reactive oxidant production in neutrophils by soluble and insoluble immune complexes occurs via different receptors/signal transduction systems. FEMS Immunol Med Microbiol 1994 Mar;8(3):249-57
Robinson JJ see **Adam CL**
Robinson JK. Safety issues, risks, and precautions for dermatologic surgery. Cutis 1993 Dec;52(6):345-7
Robinson JK. The status of women in dermatology. Cutis 1993 Dec;52(6):353-6
Robinson JK. Margin control for lentigo maligna. J Am Acad Dermatol 1994 Jul;31(1):79-85
Robinson JK. Tissue expansion. A new way to achieve an old goal in dermatologic surgery [editorial] J Dermatol Surg Oncol 1993 Dec;19(12):1063-4
Robinson JK, Crawley JN. Intraseptal galanin potentiates scopolamine impairment of delayed nonmatching to sample. J Neurosci 1993 Dec;13(12):5119-25
Robinson JK see **Corwin RL**
Robinson JK see **Crawley JN**
Robinson JK see **Garrett SJ**
Robinson JK see **Geohas J**
Robinson JK see **Kaetzel CS**
Robinson JL see **Biringen Z**
Robinson JL see **Corn JL**
Robinson JL see **Moss AJ**
Robinson JM, Badwey JA. Production of active oxygen species by phagocytic leukocytes. Immunol Ser 1994; 60:159-78 (181 ref.)
Robinson JM see **Takizawa T**
Robinson JO see **Whitehead C**
Robinson JP see **Carter WO**
Robinson JP see **Ganey PE**
Robinson JR see **Cowan DN**
Robinson JR see **Leung SH**
Robinson JR Jr, Awad IA, Masaryk TJ, Estes ML. Pathological heterogeneity of angiographically occult vascular malformations of the brain. Neurosurgery 1993 Oct;33(4):547-54; discussion 554-5
Robinson JS see **Kelly RJ**
Robinson JS see **Owens JA**
Robinson JT see **Celermajer DS**
Robinson JW see **Lounsbach GR**
Robinson K, Jones D, Patel Y, Martin H, Madrazo J, Martin S, Howell S, Elmore M, Finnen MJ, Aitken A. Mechanism of inhibition of protein kinase C by 14-3-3 isoforms. 14-3-3 isoforms do not have phospholipase A2 activity. Biochem J 1994 May 1;299 (Pt 3):853-61
Robinson K see **Daly L**
Robinson K see **Jacobsen DW**
Robinson K see **Martin H**
Robinson K see **Patel Y**
Robinson K see **Poe GS**
Robinson KA see **Santoian EC**
Robinson KD see **Little GL**
Robinson KG see **Cicogna AC**
Robinson KM, Rothery RA, Weiner JH, Lemire BD. The covalent attachment of FAD to the flavoprotein of Saccharomyces cerevisiae succinate dehydrogenase is not necessary for import and assembly into mitochondria. Eur J Biochem 1994 Jun 15;222(3):983-90
Robinson KM see **Heineke EW**
Robinson KM see **Sheetz MJ**
Robinson KR. Developing a scale to measure denial levels of clients with actual or potential myocardial infarctions. Heart Lung 1994 Jan-Feb;23(1):36-44
Robinson KR, Keating TJ, Cork RJ. Inexpensive techniques for measuring [Ca2+]i changes using a photomultiplier tube. Methods Cell Biol 1994;40:287-303 (8 ref.)
Robinson KR see **Griffith HM**
Robinson KS. Reversing pulmonary edema. Am J Nurs 1993 Dec;93(12):45
Robinson KS. Early signs of epidural hematoma. Am J Nurs 1994 Apr;94(4):37
Robinson L see **Anderson B**
Robinson L see **Barron BJ**
Robinson L see **Ellis EN**
Robinson L see **Merli GJ**
Robinson L see **Price A**
Robinson L see **Rowley M**
Robinson L see **Seth A**
Robinson LA. Angiogenesis and low molecular weight heparin [letter; comment] J Am Coll Cardiol 1994 Jul; 24(1):272-4. Comment on: J Am Coll Cardiol 1993 Sep;22(3):635-41.
Robinson LA, Bevil C, Arcangelo V, Reifsnyder J, Rothman N, Smeltzer S. Operationalizing the Corbin & Strauss Trajectory Model for elderly clients with chronic illness. Sch Inq Nurs Pract 1993 Winter;7(4):253-64; discussion 265-8
Robinson LA, Moulton AL, Fleming WH, Alonso A, Galbraith TA. Intrapleural fibrinolytic treatment of multiloculated thoracic empyemas. Ann Thorac Surg 1994 Apr; 57(4):803-13; discussion 813-4 (32 ref.)
Robinson LA, Rikkers LF, Dobson JR. Benign mediastinal teratoma masquerading as a large multiloculated effusion. Ann Thorac Surg 1994 Aug;58(2):545-8
Robinson LA, Windle JR. Defibrillator twiddler's syndrome. Ann Thorac Surg 1994 Jul;58(1):247-9
Robinson LA, Windle JR, Easley AR. Options in managing the patient with high defibrillation thresholds. Ann Thorac Surg 1994 May;57(5):1184-92
Robinson LA see **Braimbridge MV**
Robinson LA see **Redlich PN**
Robinson LC see **Murphy GL**
Robinson LE see **Fishbein DB**
Robinson LH see **Blumenreich MS**
Robinson LJ, Razzack ZF, Lawrence JC Jr, James DE. Mitogen-activated protein kinase activation is not sufficient for stimulation of glucose transport or glycogen synthase in 3T3-L1 adipocytes. J Biol Chem 1993 Dec 15; 268(35):26422-7
Robinson LJ, Weremowicz S, Morton CC, Michel T. Isolation and chromosomal localization of the human endothelial nitric oxide synthase (NOS3) gene. Genomics 1994 Jan 15; 19(2):350-7
Robinson LJ see **Begum N**
Robinson LJ see **Robinson R**
Robinson LK see **Rohrbach DH**
Robinson LK see **Sadler LS**
Robinson LP see **Sills IN**
Robinson LR, Henderson M. Handcuff neuropathy involving the dorsal ulnar cutaneous nerve [letter; comment] Muscle Nerve 1994 Jan;17(1):113-4. Comment on: Muscle Nerve 1993 Mar;16(3):325.
Robinson LR, Rubner DE, Wahl PW, Fujimoto WY, Stolov WC. Influences of height and gender on normal nerve conduction studies. Arch Phys Med Rehabil 1993 Nov; 74(11):1134-8
Robinson LR, Slimp JC, Anderson PA, Stolov WC. The efficacy of femoral nerve intraoperative somatosensory evoked potentials during surgical treatment of thoracolumbar fractures. Spine 1993 Oct 1;18(13):1793-7
Robinsoa LR see **Esselman PC**
Robinson LR see **Haughton JF**
Robinson LR see **Jankus WR**
Robinson LR see **Kokesh J**
Robinson LR see **Little JW**
Robinson LR see **McDonald CM**
Robinson LR see **Nicholas JJ**
Robinson LR see **Rondinelli RD**
Robinson M. Otosclerosis regrowth. Laryngoscope 1993 Dec; 103(12):1383-4
Robinson M. Gastroesophageal reflux disease. Selecting optimal therapy. Postgrad Med 1994 Feb 1;95(2):88-90, 93-4, 99-102 (23 ref.)
Robinson M, Gustad TR, Wei FY, David CS, Storey N. Adult worm homogenate of the nematode parasite Heligmosomoides polygyrus induces proliferation of naive T lymphocytes without MHC restriction. Cell Immunol 1994 Oct 1;158(1):157-66
Robinson M, Hanauer S, Hoop R, Zbrozek A, Wilkinson C. Mesalamine capsules enhance the quality of life for patients with ulcerative colitis. Aliment Pharmacol Ther 1994 Feb; 8(1):27-34
Robinson M see **Allsopp TE**
Robinson M see **Bladin C**
Robinson M see **Bofill M**
Robinson M see **Condie LW**
Robinson M see **Daniel FB**
Robinson M see **Erickson PF**
Robinson M see **Keuppens F**
Robinson M see **Khan AS**
Robinson M see **Mann J**
Robinson M see **Orr WC**
Robinson M see **Reddy TV**
Robinson M see **Regnis JA**
Robinson M see **Selam JL**
Robinson M see **Sharma SS**
Robinson M see **Skene AI**
Robinson M see **Smiseth OA**
Robinson M see **Teixeira MM**
Robinson M see **Thomas DJ**
Robinson MA see **Barron KS**
Robinson MA see **Day CE**
Robinson MA see **Posnett DN**
Robinson MA see **Wei S**
Robinson MB, Djali S, Buchhalter JR. Inhibition of glutamate uptake with L-trans-pyrrolidine-2,4-dicarboxylate potentiates glutamate toxicity in primary hippocampal cultures. J Neurochem 1993 Dec;61(6):2099-103
Robinson MB, Sim FM, Chapple J. Which maternity unit? Who makes the choice? J Public Health Med 1993 Sep; 15(3):277-80

Robinson MB see **Batshaw ML**
Robinson MB see **Diamond A**
Robinson MB see **Fenton LH**
Robinson MC see **Lupton JR**
Robinson MC see **Mellon K**
Robinson MC see **Salley RK**
Robinson MC see **Thomas DJ**
Robinson MD see **Anastasio GD**
Robinson ME see **Cassisi JE**
Robinson ME see **Geisser ME**
Robinson ME see **Holzberg AD**
Robinson ME see **Riley JL 3d**
Robinson ME see **Shapiro DE**
Robinson ME see **Shirley FR**
Robinson MF see **Teicher BA**
Robinson MH. The management of adult soft tissue sarcomas. Clin Oncol (R Coll Radiol) 1994;6(3):183–92 (99 ref.)
Robinson MH, Marks CG, Farrands PA, Thomas WM, Hardcastle JD. Population screening for colorectal cancer: comparison between guaiac and immunological faecal occult blood tests. Br J Surg 1994 Mar;81(3):448–51
Robinson MH, Sheppard M, Moskovic E, Fischer C. Lung metastasectomy in patients with soft tissue sarcoma. Br J Radiol 1994 Feb;67(794):129–35
Robinson MH, Thomas WM, Hardcastle JD, Chamberlain J, Mangham CM. Change towards earlier stage at presentation of colorectal cancer. Br J Surg 1993 Dec; 80(12):1610–2
Robinson MH, Thomas WM, Pye G, Hardcastle JD, Mangham CM. Is dietary restriction always necessary in Haemoccult screening for colorectal neoplasia? Eur J Surg Oncol 1993 Dec;19(6):539–42
Robinson MH see **Hunt LM**
Robinson MH see **Rooney PS**
Robinson MH see **Thomson WH**
Robinson MJ, Fogel R. Granulomatous lymphadenitis caused by Coccidioides immitis. J Am Osteopath Assoc 1994 Jul; 94(7):578–82
Robinson MJ see **Ahmed T**
Robinson MJ see **Clinch TE**
Robinson MJ see **Hindley DT**
Robinson MJ see **Zusmer NR**
Robinson MK, DeHaven MJ, Koch KA. Effects of the Patient Self-Determination Act on patient knowledge and behavior. J Fam Pract 1993 Oct;37(4):363–8
Robinson MK, van Zyl WH, Phizicky EM, Broach JR. TPD1 of Saccharomyces cerevisiae encodes a protein phosphatase 2C-like activity implicated in tRNA splicing and cell separation. Mol Cell Biol 1994 Jun;14(6):3634–45
Robinson MK see **Morelock MM**
Robinson MK see **Myrick JE**
Robinson MK see **Tsang YT**
Robinson ML see **Knibbe MA**
Robinson ML see **Sacks D**
Robinson MM, Hadlow WJ, Huff TP, Wells GA, Dawson M, Marsh RF, Gorham JR. Experimental infection of mink with bovine spongiform encephalopathy. J Gen Virol 1994 Sep;75 (Pt 9):2151–5
Robinson MM see **Cutlip RC**
Robinson MM see **O'Rourke KI**
Robinson MO, Sorenson K. Statewide lung cancer study. South Dakota Tumor Registrars' Association. S D J Med 1993 Jul;46(7):231–3
Robinson MR. A further analysis of European Organization for Research and Treatment of Cancer protocol 30805. Orchidectomy versus orchidectomy plus cyproterone acetate versus low-dose diethylstilbestrol. Cancer 1993 Dec 15;72(12 Suppl):3855–7
Robinson MS. Assembly and targeting of adaptin chimeras in transfected cells. J Cell Biol 1993 Oct;123(1):67–77
Robinson MS see **Seaman MN**
Robinson N, Stevens LK, Protopapa LE. Education and employment for young people with diabetes. Diabet Med 1993 Dec;10(10):983–9
Robinson NC see **Musatov A**
Robinson NE see **Birnbaum ML**
Robinson NE see **Yu M**
Robinson NJ, Auvert B, Mulder D, Hayes R. Home testing for HIV [letter; comment] Lancet 1994 May 21; 343(8908):1294. Comment on: Lancet 1994 Jan 22;343(8891):204–7. Comment on: Lancet 1994 Apr 16;343(8903):960–2.
Robinson NJ, Hayes R, Mulder D. Using condoms to prevent transmission of HIV [letter; comment] BMJ 1993 Oct 16; 307(6910):1007. Comment on: BMJ 1993 Aug 7;307(6900):356–8.
Robinson NJ, Tommey AM, Kuske C, Jackson PJ. Plant metallothioneins. Biochem J 1993 Oct 1;295 (Pt 1):1–10 (90 ref.)
Robinson NM see **Sells CJ**
Robinson NR, De Sousa MA, Itzhaki RF. Aluminium and Alzheimer's disease: electrophoresis of proteins from aluminium-treated human neuroblastoma cells. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):322S
Robinson O see **Saavedra Lira E**
Robinson P. Cross-infection guidelines [letter; comment] Br Dent J 1994 Jul 23;177(2):48. Comment on: Br Dent J 1994 Jun 11;176(11):411.
Robinson P. Raw nerves [editorial] Br J Oral Maxillofac Surg 1994 Apr;32(2):69–70
Robinson P. The role of nuclear medicine in acute gastrointestinal bleeding. Nucl Med Commun 1993 Oct; 14(10):849–55 (74 ref.)
Robinson P, Challacombe S. Transmission of HIV in a dental practice--the facts. Br Dent J 1993 Nov 20;175(10):383–4
Robinson P, Croucher R. The satisfaction of men with HIV infection attending a dedicated dental clinic: a controlled study. AIDS Care 1994;6(1):39–48
Robinson P, Hederer R. Early molecular signals induced by antibodies to GPI-anchored proteins. Braz J Med Biol Res 1994 Feb;27(2):263–7
Robinson P, Hoad K. Thyrotropin in human breast milk [letter] Aust N Z J Med 1994 Feb;24(1):68
Robinson P, Zakrzewska JM, Maini M, Williamson D, Croucher R. Dental visiting behaviour and experiences of men with HIV. Br Dent J 1994 Mar 5;176(5):175–9
Robinson P see **Gerrard JM**
Robinson P see **Ilangumaran S**
Robinson P see **Juman S**
Robinson P see **Katon W**
Robinson P see **Kaufman DL**
Robinson P see **Lopez MJ**
Robinson P see **Maung ZT**
Robinson P see **Meyer JS**
Robinson P see **Stanwell-Smith RE**
Robinson P see **von Schoenberg M**
Robinson P see **Zeitoun H**
Robinson PA, Marley JJ, High AS, Hume WJ. Differential expression of protease inhibitor and small proline-rich protein genes between normal human oral tissue and odontogenic keratocysts. Arch Oral Biol 1994 Mar; 39(3):251–9
Robinson PA see **AbuRahma AF**
Robinson PA see **Bonass WA**
Robinson PA see **High AS**
Robinson PB, Dunne SM, Millar BJ. An in vitro study of a surface wetting agent for addition reaction silicone impressions. J Prosthet Dent 1994 Apr;71(4):390–3
Robinson PD. Histologic study of articular cartilage repair in the marmoset condyle. J Oral Maxillofac Surg 1993 Oct; 51(10):1088–94; discussion 1094–5
Robinson PD, Hua DH, Good LA, Wang H, Meyers CY. (4S,5S)-4-methyl-5-phenyl-1,3-oxazolidin-2-one. Acta Crystallogr C 1993 Jun 15;49 (Pt 6):1238–40
Robinson PD, Hua DH, Wang H, Chen JS, Good LA. (4aR,8R,SR)-8-(p-tolylsulfinyl)-2,3,4,4a,5,6,7,8-octahydro-4a-quinolinol. Acta Crystallogr C 1994 Mar 15; 50 (Pt 3):425–8
Robinson PD see **Girdler NM**
Robinson PG, Croucher R. Access to dental care--experiences of men with HIV infection in the United Kingdom. Community Dent Oral Epidemiol 1993 Oct; 21(5):306–8
Robinson PG, Winkler JR, Palmer G, Westenhouse J, Hilton JF, Greenspan JS. The diagnosis of periodontal conditions associated with HIV infection. J Periodontol 1994 Mar; 65(3):236–43
Robinson PG see **Frazier KS**
Robinson PH, Khorasani GR, Kennelly JJ. Forestomach and whole tract digestion in lactating dairy cows fed canola meal treated with variable levels of acetic acid. J Dairy Sci 1994 Feb;77(2):552–9
Robinson PH, McQueen RE. Influence of supplemental protein source and feeding frequency on rumen fermentation and performance in dairy cows. J Dairy Sci 1994 May;77(5):1340–53
Robinson PH see **Den Dunnen WF**
Robinson PH see **van der Lei B**
Robinson PJ see **Brailsford J**
Robinson PJ see **Clifton VL**
Robinson PJ see **Connolly DJ**
Robinson PJ see **Davis JP**
Robinson PJ see **Hegele RG**
Robinson PJ see **Liu JP**
Robinson PJ see **Parkin A**
Robinson PJ see **Rodgers PM**
Robinson PJ see **Sandrasegaran K**
Robinson PJ see **Simpson E**
Robinson PJ see **Sontag JM**
Robinson PJ see **Sun K**
Robinson PM see **Fairley CK**
Robinson PN. The effects of anesthesia on malignant disease [editorial; comment] J Lab Clin Med 1994 Jan;123(1):16–7 . Comment on: J Lab Clin Med 1994 Jan;123(1):53–8.
Robinson PN see **Barker JP**
Robinson PN see **Davis L**
Robinson PP see **Foster E**
Robinson PP see **Loescher AR**
Robinson PR, Buczylko J, Ohguro H, Palczewski K. Opsins with mutations at the site of chromophore attachment constitutively activate transducin but are not phosphorylated by rhodopsin kinase. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5411–5
Robinson PS, Gan SK, Surveyor I, Young PR. Hepatic copper overload--is it Wilson's disease? Aust N Z J Med 1994 Apr;24(2):221–2
Robinson PS, Surveyor I, Blake M. Renal bed recurrence of renal cell carcinoma detected on the vascular phases of dynamic skeletal scintigraphy. Clin Nucl Med 1993 Dec; 18(12):1086–8
Robinson R. The policy context. BMJ 1993 Oct 16; 307(6910):994–6
Robinson R. Cost-utility analysis [see comments] BMJ 1993 Oct 2;307(6908):859–62. Comment in: BMJ 1993 Nov 6;307(6913):1213.
Robinson R. Cost-benefit analysis. BMJ 1993 Oct 9; 307(6909):924–6
Robinson R. Economic evaluation and health care. What does it mean? BMJ 1993 Sep 11;307(6905):670–3
Robinson R. Costs and cost-minimisation analysis. BMJ 1993 Sep 18;307(6906):726–8
Robinson R. Cost-effectiveness analysis. BMJ 1993 Sep 25; 307(6907):793–5
Robinson R. Community care: the first year. Gwent: a good start and better prospects. BMJ 1994 Mar 19; 308(6931):778–80
Robinson R. Expressivity of the Manx gene in cats. J Hered 1993 May-Jun;84(3):170–2
Robinson R. Mink and pearl: new color mutants in the Norway rat. J Hered 1994 Mar-Apr;85(2):142–3
Robinson R, Robinson LJ, James DE, Lawrence JC Jr. Glucose transport in L6 myoblasts overexpressing GLUT1 and GLUT4. J Biol Chem 1993 Oct 15;268(29):22119–26
Robinson R, Turner N, Brettle P, Chell PB, Chavda SV, Murray PI. The treatment of epiphora with balloon dacryocystoplasty. Eye 1993;7 (Pt 5):687–90
Robinson R see **Brendlinger DL**
Robinson R see **Buller RE**
Robinson R see **Davis PM**
Robinson R see **Fidel PL Jr**
Robinson R see **Gilbert MA**
Robinson R see **Griffith D**
Robinson R see **Himmelfarb J**
Robinson R see **Margolis-Nunno H**
Robinson R see **Piotrkowski CS**
Robinson RA see **Bonney WW**
Robinson RA see **Goetz SP**
Robinson RA see **Kern JA**
Robinson RA see **Redleaf MI**
Robinson RA see **Ryken TC**
Robinson RA see **Sandlow J**
Robinson RA see **Tali ET**
Robinson RA see **Tracy PB**
Robinson RA see **Wilke WW**
Robinson RB, Frank DI. The relation between self-esteem, sexual activity, and pregnancy. Adolescence 1994 Spring; 29(113):27–35
Robinson RB see **Sun LS**
Robinson RC, Grey LM, Staunton D, Vankelecom H, Vernallis AB, Moreau JF, Stuart DI, Heath JK, Jones EY. The crystal structure and biological function of leukemia inhibitory factor: implications for receptor binding. Cell 1994 Jul 1;77(7):1101–16
Robinson RC see **Koley AP**
Robinson RC see **Omata Y**
Robinson RC see **Radziejewski C**
Robinson RD. Training more generalists [letter; comment] Ann Intern Med 1994 Jan 1;120(1):92; discussion 93. Comment on: Ann Intern Med 1993 Jul 15;119(2):146–52. Comment on: Ann Intern Med 1993 Jul 15;119(2):153–60.
Robinson RD, Fullerton DA, Albert JD, Sorensen J, Johnston MR. Use of pleural Tenckhoff catheter to palliate malignant pleural effusion. Ann Thorac Surg 1994 Feb;57(2):286–8
Robinson RD, Lindo JF, Neva FA, Gam AA, Vogel P, Terry SI, Cooper ES. Immunoepidemiologic studies of Strongyloides stercoralis and human T lymphotropic virus type I infections in Jamaica. J Infect Dis 1994 Mar; 169(3):692–6
Robinson RD see **Conway DJ**
Robinson RD see **Klippenstein K**
Robinson RD see **Lindo JF**
Robinson RG. Strontium-89--precursor targeted therapy for pain relief of blastic metastatic disease. Cancer 1993 Dec 1;72(11 Suppl):3433–5 (11 ref.)
Robinson RG. Medical and scientific fraud. N Z Med J 1994 Jun 8;107(979):216–7
Robinson RG, Rapp L, Bowdish KJ, Graham MA, Huff AC, Coughlin SA. Isolation and characterization of monoclonal antibodies to a recombinant human topoisomerase II polypeptide. Hybridoma 1993 Aug;12(4):407–15
Robinson RG see **Dalenberg DD**
Robinson RG see **Dotson RG**
Robinson RG see **Downhill JE Jr**
Robinson RG see **Jorge RE**
Robinson RG see **Migliorelli R**
Robinson RG see **Morris PL**
Robinson RG see **Satcher D**
Robinson RG see **Starkstein SE**
Robinson RJ, Pemberton M, Goddard MJ. Myositis due to cholesterol emboli. Postgrad Med J 1993 Dec;69(818):947–9
Robinson RJ, Royston D. Comparison of monoclonal antibodies AUA1 and BER EP4 with anti-CEA for detecting carcinoma cells in serous effusions and distinguishing them from mesothelial cells. Cytopathology 1993;4(5):267–71
Robinson RJ see **Coates MA**
Robinson RM see **Siegel JH**
Robinson RO. What is the appropriate management, including drug therapy, for epilepsy in a child with a renal transplant? Pediatr Nephrol 1993 Aug;7(4):364
Robinson RO see **Thomas NH**
Robinson RP, Lovell TP, Green TM. Hip arthroplasty using the cementless CLS stem. A 2—4-year experience. J Arthroplasty 1994 Apr;9(2):177–92
Robinson RP see **Vanderhooft JE**
Robinson S, Kiddy D, Gelding SV, Willis D, Niththyananthan

R, Bush A, Johnston DG, Franks S. The relationship of insulin insensitivity to menstrual pattern in women with hyperandrogenism and polycystic ovaries. Clin Endocrinol (Oxf) 1993 Sep;39(3):351-5

Robinson S, Lenfant M, Wdzieczak-Bakala J, Riches A. The molecular specificity of action of the tetrapeptide acetyl-N-Ser-Asp-Lys-Pro (AcSDKP) in the control of hematopoietic stem cell proliferation. Stem Cells (Dayt) 1993 Sep;11(5):422-7

Robinson S, O'Kane MJ, McCluskey DR. Allergy to human seminal plasma. Ann Clin Biochem 1994 May;31 (Pt 3):298-9

Robinson S, Rapaport-Bar-Sever M, Rapaport J. The present state of people who survived the holocaust as children. Acta Psychiatr Scand 1994 Apr;89(4):242-5

Robinson S see **Deshpande Y**
Robinson S see **Gelding SV**
Robinson S see **Lemon SM**
Robinson S see **Mullaji AB**
Robinson S see **Shamash J**
Robinson S see **Singh B**
Robinson S see **Wdzieczak-Bakala J**
Robinson S see **Wenzel LB**
Robinson SB see **Bardin PG**
Robinson SC see **Karim SA**
Robinson SD see **Pierce DF Jr**

Robinson SE, Guo H, Spencer RF. Prenatal exposure to methadone delays the development of striatal cholinergic neurons. Brain Res Dev Brain Res 1993 Dec 17; 76(2):239-48

Robinson SE see **Kunko PM**
Robinson SL see **Guan E**

Robinson SM. Pressure-controlled ventilation in asthma [letter; comment] Br J Hosp Med 1993 Sep 1-14;50(5):281 . Comment on: Br J Hosp Med 1993 Mar 3-16;49(5):357-60.

Robinson SM, Poncet M, Ferracin J, Czernielewski J, Verschoore M. Chronic topical application of all-trans-retinoic acid in man does not affect corneocyte surface area. Skin Pharmacol 1994;7(4):176-80

Robinson SM see **Hume PA**
Robinson SP see **Howells SL**

Robinson SR, Arnold HM, Spear NE, Smotherman WP. Experience with milk and an artificial nipple promotes conditioned opioid activity in the rat fetus. Dev Psychobiol 1993 Nov;26(7):375-87

Robinson SR, Hampson EC, Munro MN, Vaney DI. Unidirectional coupling of gap junctions between neuroglia [see comments] Science 1993 Nov 12;262(5136):1072-4. Comment in: Science 1994 Aug 19;265(5175):1017-8; discussion 1019-20. Comment in: Science 1994 Aug 19;265(5175):1018; discussion 1019-20. Comment in: Science 1994 Aug 19;265(5175):1018-9; discussion 1019-20.

Robinson SR see **Andersen SL**
Robinson SR see **Arnold HM**
Robinson SR see **Petrov ES**
Robinson SR see **Pow DV**
Robinson SR see **Simonik DK**
Robinson SR see **Smotherman WP**
Robinson SR see **Varlinskaya EI**
Robinson SV see **Morrison JC**

Robinson SW, Jarvie KR, Caron MG. High affinity agonist binding to the dopamine D3 receptor: chimeric receptors delineate a role for intracellular domains. Mol Pharmacol 1994 Aug;46(2):352-6

Robinson SW see **Roberts MR**

Robinson T, Garibalia S, Fancourt G, Potter J, Castleden M. The acute effects of a single dopamine infusion in elderly patients with congestive cardiac failure. Br J Clin Pharmacol 1994 Mar;37(3):261-3

Robinson T, Johnson NA, Wade MJ. Postcopulatory, prezygotic isolation: intraspecific and interspecific sperm precedence in Tribolium spp., flour beetles. Heredity 1994 Aug;73 (Pt 2):155-9

Robinson TC, Sarchet RW, Van Dongen PL. Splenic torsion in dogs [letter] Vet Rec 1993 Jul 10;133(2):48

Robinson TE, Berridge KC. The neural basis of drug craving: an incentive-sensitization theory of addiction. Brain Res Brain Res Rev 1993 Sep-Dec;18(3):247-91 (377 ref.)

Robinson TE, Mocsary Z, Camp DM, Whishaw IQ. Time course of recovery of extracellular dopamine following partial damage to the nigrostriatal dopamine system. J Neurosci 1994 May;14(5 Pt 1):2687-96

Robinson TE, Noordhoorn M, Chan EM, Mocsary Z, Camp DM, Whishaw IQ. Relationship between asymmetries in striatal dopamine release and the direction of amphetamine-induced rotation during the first week following a unilateral 6-OHDA lesion of the substantia nigra. Synapse 1994 May;17(1):16-25

Robinson TE see **Crippens D**

Robinson TJ, Ochillo RF, Tsai CS, Pugh DA, Douglas AN, Smith MO, Olubadewo JO. Autoradiographic demonstration of the distribution of diacylglycerol in the gastric muscularis muscle of Bufo marinus: is diacylglycerol one of the second messengers in the muscularis muscle? Cell Mol Biol (Noisy-le-grand) 1993 Sep;39(6):599-606

Robinson TJ see **Charnsangavej C**
Robinson TL Jr see **Crowe TA**
Robinson TN see **Dietz WH**
Robinson TN see **Wilson DM**
Robinson V see **Dixon MJ**
Robinson VJ see **Terreros DA**
Robinson W see **Buiting K**
Robinson W see **Hoffman S**
Robinson W see **Lawson M**
Robinson W see **Yohn J**
Robinson WA see **Johnson A**
Robinson WA see **Kane MA**
Robinson WA see **McElhinney DB**
Robinson WA see **Morse HG**

Robinson WE, Ryan DK, Wallace GT. Gut contents: a significant contaminant of Mytilus edulis whole body metal concentrations. Arch Environ Contam Toxicol 1993 Nov; 25(4):415-21

Robinson WF see **Greene WK**

Robinson WH, Landolfi MM, Schäfer H, Parnes JR. Biochemical identity of the mouse Ly-19.2 and Ly-32.2 alloantigens with the B cell differentiation antigen Lyb-2/CD72. J Immunol 1993 Nov 1;151(9):4764-72

Robinson WH see **Thomas CR**

Robinson WP, Barbosa J, Rich SS, Thomson G. Homozygous parent affected sib pair method for detecting disease predisposing variants: application to insulin dependent diabetes mellitus. Genet Epidemiol 1993;10(5):273-88

Robinson WP, Bernasconi F, Basaran S, Yüksel-Apak M, Neri G, Serville F, Balicek P, Haluza R, Farah LM, Lüleci G, et al. A somatic origin of homologous Robertsonian translocations and isochromosomes. Am J Hum Genet 1994 Feb;54(2):290-302

Robinson WP, Binkert F, Giné R, Vazquez C, Müller W, Rosenkranz W, Schinzel A. Clinical and molecular analysis of five inv dup(15) patients. Eur J Hum Genet 1993; 1(1):37-50

Robinson WP, Binkert F, Schinzel AA, Basaran S, Mikelsaar R. Multiple origins of X chromosome tetrasomy [letter] J Med Genet 1994 May;31(5):424-5

Robinson WP, Lorda-Sanchez I, Malcolm S, Langlois S, Schuffenhauer S, Knoblauch H, Horsthemke B, Schinzel AA. Increased parental ages and uniparental disomy 15: a paternal age effect? Eur J Hum Genet 1993;1(4):280-6

Robinson WP, Wagstaff J, Bernasconi F, Baccichetti C, Artifoni L, Franzoni E, Suslak L, Shih LY, Aviv H, Schinzel AA. Uniparental disomy explains the occurrence of the Angelman or Prader-Willi syndrome in patients with an additional small inv dup(15) chromosome. J Med Genet 1993 Sep;30(9):756-60

Robinson WP see **Bottani A**
Robinson WP see **Glenn CC**
Robinson WP see **Schinzel AA**
Robinson WP see **Ya-gang X**

Robinson WS. Molecular events in the pathogenesis of hepadnavirus-associated hepatocellular carcinoma. Annu Rev Med 1994;45:297-323 (94 ref.)

Robinson WS. Human herpesvirus 6. Curr Clin Top Infect Dis 1994;14:159-69 (95 ref.)

Robinson WS see **Chen Y**
Robinson WS see **He XS**
Robinson WT see **Smith HT**
Robinson Y see **Magar R**
Robinson Y see **Messier S**
Robinson-Beers K see **Ray A**

Robinson-Benion C, Li YX, Holt JT. Gene transplantation: combined antisense inhibition and gene replacement strategies. Leukemia 1994 Apr;8 Suppl 1:S152-5

Robinson-Dunn B see **Bennett SN**
Robinson-Hill R see **Piquette CA**
Robinson-Saddler A see **Yan Z**

Robinzon B, Koike TI, Marks PA. At low dose, arginine vasotocin has vasopressor rather than vasodepressor effect in chickens. Gen Comp Endocrinol 1993 Jul;91(1):105-12

Robinzon B see **Dachir S**
Robinzon B see **Gvaryahu G**
Robiolio PA see **Fleischmann KE**
Robiony M see **Bendini M**

Robischon T. Cannon to right of them [letter; comment] Hastings Cent Rep 1993 Jul-Aug;23(4):43. Comment on: Hastings Cent Rep 1993 Jan-Feb;23(1):34-43.

Robishaw JD, Hansen CA. Structure and function of G proteins mediating signal transduction pathways in the heart. Alcohol Clin Exp Res 1994 Feb;18(1):115-20 (33 ref.)

Robishaw JD see **Hansen CA**
Robishaw JD see **Lederer ED**
Robishaw JD see **Rahmatullah M**
Robishaw JD see **Ueda N**

Robishaw SM, Roth BG. GRATEFUL MED-LOANSOME DOC outreach project in central Pennsylvania. Bull Med Libr Assoc 1994 Apr;82(2):206-13

Robison BJ see **Eckner KF**
Robison DJ see **Krishnan PG**
Robison DJ see **Urnovitz HB**
Robison DL see **Yen A**
Robison GD 4th see **Martin TJ**
Robison J see **Haus G**
Robison J see **Moen P**
Robison JG see **Elliott BM**

Robison JI, Rogers MA. Adherence to exercise programmes. Recommendations. Sports Med 1994 Jan;17(1):39-52 (130 ref.)

Robison JI see **Anderson JV**
Robison K see **Chae HZ**
Robison L see **Meadows AT**
Robison LL see **Buckley JD**
Robison LL see **Fradkin JE**
Robison LL see **Gurney JG**
Robison LL see **Severson RK**
Robison LM see **Lyon JL**
Robison LM see **Sclar DA**
Robison LM see **Skaer TL**
Robison LR see **Mohammed S**
Robison M see **Mollenauer S**
Robison OW see **Faust MA**
Robison RO see **Blatter DD**

Robison SH, Odio MR, Thompson ED, Aardema MJ, Kraus AL. Assessment of the in vivo genotoxicity of 2-hydroxy 4-methoxybenzophenone. Environ Mol Mutagen 1994; 23(4):312-7

Robison SH see **Odio MR**

Robison TW, Dorio RJ, Kim KJ. Formation of tight monolayers of guinea pig airway epithelial cells cultured in an air-interface: bioelectric properties. Biotechniques 1993 Sep;15(3):468-73

Robison TW, Kim KJ. Air-interface cultures of guinea pig airway epithelial cells: effects of active sodium and chloride transport inhibitors on bioelectric properties. Exp Lung Res 1994 Mar-Apr;20(2):101-17

Robison V see **Nyandindi U**

Robison WG Jr. Aldose reductase inhibition and retinopathy [letter; comment] Diabetes 1994 Feb;43(2):337-9. Comment on: Diabetes 1993 Jun;42(6):820-5.

Robison WG Jr see **Laver NM**
Robitaille D see **Hardy JF**
Robitaille D see **Lidón RM**
Robitaille J see **Ferenczy A**
Robitaille L see **Argentin S**
Robitaille L see **Grépin C**
Robitaille M see **Gagné M**
Robitaille NM see **Gagnon F**
Robitaille P see **Fassier F**

Robitaille PM, Rath DP, Abduljalil AM, O'Donnell JM, Jiang Z, Zhang H, Hamlin RL. Dynamic 13C NMR analysis of oxidative metabolism in the in vivo canine myocardium. J Biol Chem 1993 Dec 15;268(35):26296-301

Robitaille PM see **Abduljalil AM**
Robitaille PM see **Coggan AR**
Robitaille PM see **Pruski J**
Robitaille PM see **Sun L**

Robitaille R, Adler EM, Charlton MP. Calcium channels and calcium-gated potassium channels at the frog neuromuscular junction. J Physiol Paris 1993;87(1):15-24

Robitaille R, Garcia ML, Kaczorowski GJ, Charlton MP. Functional colocalization of calcium and calcium-gated potassium channels in control of transmitter release. Neuron 1993 Oct;11(4):645-55

Robitaille R see **Georgiou J**
Robitaille Y see **Cendes F**
Robitaille Y see **Kish SJ**
Robitaille Y see **Nitsch RM**
Robitaille Y see **Palmini A**
Robitaille Y see **Vermersch P**
Robitaille Y see **Wood JA**
Robitscher JW see **Curry RH**
Robitzki A see **Bodenbach L**
Robker R see **Crews D**
Robl JM see **Long CR**
Robl JM see **Pinto-Correia C**

Robla J, Zych GA, Matos LA. Assessment of soft tissue injury in open tibial shaft fractures by transcutaneous oximetry. Clin Orthop 1994 Jul;(304):222-8

Robledo A see **Albalá C**
Robledo A see **España A**
Robledo C see **Prósper F**
Robledo C see **Serna MJ**
Robledo I see **Guerrero RO**
Robledo JA see **López JA**
Robledo M see **Arranz E**
Robledo MM see **Sánchez B**

Robledo P, Kaneko WM, Ehlers CL. The effects of acute cocaine administration on auditory event-related potentials in rats. Neurosci Lett 1993 Sep 17;160(1):4-8

Robledo P, Lumeng L, Li TK, Ehlers CL. Effects of MK 801 and diazepam on the EEG of P and NP rats. Alcohol Clin Exp Res 1994 Apr;18(2):363-8

Robledo P, Maldonado R, Koob GF. Neurotensin injected into the nucleus accumbens blocks the psychostimulant effects of cocaine but does not attenuate cocaine self-administration in the rat. Brain Res 1993 Sep 17; 622(1-2):105-12

Robledo R see **González-Hermosillo JA**
Robledo R see **Iturralde P**

Robledo S, Wozencraft A, Valencia AZ, Saravia N. Human monocyte infection by Leishmania (Viannia) panamensis. Role of complement receptors and correlation of susceptibility in vitro with clinical phenotype. J Immunol 1994 Feb 1;152(3):1265-76

Robledo S see **Vélez I**
Robledo SL see **Rabin SI**
Robles A see **Keane D**
Robles AM see **Arechavala AI**
Robles C see **Green LS**
Robles C see **Puelles L**
Robles CA see **Uzal FA**
Robles F see **Serrano CR**
Robles H see **Urban E**
Robles I see **Barrios M**

Robles J, Pedroso E, Grandas A. Preparation of an aspartic

acid-containing protected peptide. Alternatives for overcoming a side reaction during HF treatment. Int J Pept Protein Res 1994 Apr;43(4):359-62
Robles J see **Allen AC**
Robles J see **Cebriá L**
Robles JE see **De Castro F**
Robles JE see **Rodríguez-Rubio FI**
Robles JE see **Rosell D**
Robles L see **Tortella FC**
Robles LI, Barrios M, Baeyens JM. ATP-sensitive K+ channel openers inhibit morphine withdrawal. Eur J Pharmacol 1994 Jan 4;251(1):113-5
Robles N, Flaherty DG, Day NL. Retention of resistant subjects in longitudinal studies: description and procedures. Am J Drug Alcohol Abuse 1994;20(1):87-100
Robles N see **Day NL**
Robles NR, Gomez-Campdera FJ, Anaya F, Niembro E, Rengel MA, Valderrabano F. Is the development of 'de novo' allograft membranes nephropathy linked to ureteric obstruction? [letter; comment] Nephrol Dial Transplant 1993;8(9):883-4. Comment on: Nephrol Dial Transplant 1992;7 Suppl 1:114-8.
Robles P see **Coma-Canella I**
Robles R see **López Andreu FR**
Robles R see **Morillas J**
Robles R see **Parrilla P**
Robles R see **Ramírez P**
Robles R see **Sánchez-Pozo A**
Robles RG, Villa E, Andres A, Martinez J, Ruilope LM, Sancho JM. Natriuretic effects of dopamine agonist drugs in models of reduced renal mass. J Cardiovasc Pharmacol 1993;22 Suppl 2:S88-92
Robles RG, Villa E, Rábano A, Alvarez E, Martínez J, Ruilope LM, Sancho JM. Effect of cicaprost on the progression of diabetic nephropathy in uninephrectomized streptozotocin-induced diabetic rats. J Hypertens Suppl 1993 Dec;11 Suppl 5:S208-9
Robles RG, Villa E, Santirso R, Martínez J, Ruilope LM, Cuesta C, Sancho JM. Effects of captopril on sympathetic activity, lipid and carbohydrate metabolism in a model of obesity-induced hypertension in dogs. Am J Hypertens 1993 Dec;6(12):1009-15
Robles-Campos R see **Escamilla C**
Robles-Campos R see **Lujan-Mompean JA**
Robles de Medina EO see **de Bakker JM**
Robles de Medina EO see **Peters RH**
Robles de Medina EO see **Simmers TA**
Robles-Díaz G see **Galván-Guerra E**
Robles-Flores M, García-Sáinz JA. Activated protein kinase C binds to intracellular receptors in rat hepatocytes. Biochem J 1993 Dec 1;296 (Pt 2):467-72
Robles García JE see **Bertán Polo JM**
Robles González A see **Lalueza Broto MP**
Robles Reyes A see **Pérez-Cuadrado Martínez E**
Roblin D, Kelly R, Wansbrough-Jones M, Harwood C. Papulonecrotic tuberculide and erythema induratum as presenting manifestations of tuberculosis. J Infect 1994 Mar; 28(2):193-7
Roblin D, Porter JC, Knight RK. Spontaneous migration of totally implanted venous catheter systems from subclavian into jugular veins. Thorax 1994 Mar;49(3):281-2
Roblin PM, Montalban G, Hammerschlag MR. In vitro activities of OPC-17116, a new quinolone; ofloxacin; and sparfloxacin against Chlamydia pneumoniae. Antimicrob Agents Chemother 1994 Jun;38(6):1402-3
Roblin PM see **Emre U**
Roblin PM see **Gaydos CA**
Roblin PM see **Montalban GS**
Roblot F, Montaz L, Delcoustal M, Robert R, Chavagnat JJ, Morichaud G, Scepi M, Roblot P, Gaboriau E, Patte D. Le Datura: un hallucinogène facilement accessible, une intoxication à évoquer. A propos de 10 cas. Rev Med Interne 1993;14(10):956 (Eng. Abstr.) **(Fre)**
Roblot F see **Carrie F**
Roblot F see **Fournet A**
Roblot F see **Roblot P**
Roblot P, Barrier J, Roblot F, Muller A, Marechaud R, Becq-Giraudon B. Le bilan immunologique au cours des endocardites a-t-il un intérêt? Rev Med Interne 1993; 14(10):1031 (Eng. Abstr.) **(Fre)**
Roblot P, de Bayser L, Barrier J, Marechaud R, Becq-Giraudon B. Primum non nocere, un adage parfois oublié. A propos de 106 observations de pathologies iatrogènes recueillies en un an. Rev Med Interne 1993; 14(10):950 (Eng. Abstr.) **(Fre)**
Roblot P, Roblot F, Fauchère JL, Devilleger A, Maréchaud R, Breux JP, Grollier G, Becq-Giraudon B. Retrospective study of 108 cases of botulism in Poitiers, France. J Med Microbiol 1994 Jun;40(6):379-84
Roblot P see **Azais I**
Roblot P see **Barrioz T**
Roblot P see **Carrie F**
Roblot P see **Gergaud JM**
Roblot P see **Roblot F**
Robo JY see **Kee F**
Robotewskyj A see **Davies PF**
Robotham JL. Do low-dose inhalational anesthetic agents alter ventilatory control? [editorial; comment] Anesthesiology 1994 Apr;80(4):723-6 (18 ref.). Comment on: Anesthesiology 1994 Apr;80(4):727-38. Comment on: Anesthesiology 1994 Apr;80(4):739-50.
Robotham JL, Becker LC. The cardiovascular effects of weaning: stratifying patient populations [editorial; comment] Intensive Care Med 1994;20(3):171-2. Comment on: Intensive Care Med 1994;20(3):181-6.
Robotham JL see **Maeda K**
Robotham JL see **Mebazaa A**
Robotham JL see **Zerhouni EA**
Robotham KF see **Bellamy CM**
Roboti C see **Dimitriadis G**
Robotin M see **McGuire MA**
Robotin MC see **McGuire MA**
Robotti CA see **Torelli A**
Robotti EB see **Kenna DM**
Roboussin D see **Meredith JW**
Roboz GJ see **Casper D**
Roboz J. Diagnosis and monitoring of disseminated candidiasis based on serum/urine D/L-arabinitol ratios. Chirality 1994;6(2):51-7
Roboz J see **Allan AR**
Roboz J see **Goswami S**
Roboz J see **Mandal DK**
Robra BP see **Beemsterboer PM**
Robra BP see **Hellenbrand W**
Robreau G see **Talbot F**
Robrecht J. Auseinandersetzung mit Konflikten und Belastungen in verschiedenen Lebensaltern. Z Gerontol 1994 Mar-Apr;27(2):96-102 (Eng. Abstr.) **(Ger)**
Robrish SA, Fales HM, Gentry-Weeks C, Thompson J. Phosphoenolpyruvate-dependent maltose:phosphotransferase activity in Fusobacterium mortiferum ATCC 25557: specificity, inducibility, and product analysis. J Bacteriol 1994 Jun;176(11):3250-6
Robson A see **Martin S**
Robson AK, Leighton SE, Anslow P, Milford CA. MRI as a single screening procedure for acoustic neuroma: a cost effective protocol. J R Soc Med 1993 Aug;86(8):455-7
Robson AM, Craver RD. Curvularia urinary tract infection: a case report. Pediatr Nephrol 1994 Feb;8(1):83-4
Robson B see **Byrne D**
Robson B see **Collura VP**
Robson D see **Streather C**
Robson DK see **Pallis M**
Robson F see **Schmidt R**
Robson GD see **Wiebe MG**
Robson HG see **Loo VG**
Robson J, Boomla K, Livingstone A. Health promotion in general practice. Doctors have a duty to the whole community [letter; comment] BMJ 1994 Mar 26; 308(6932):852. Comment on: BMJ 1994 Jan 29;308(6924):308-12. Comment on: BMJ 1994 Jan 29;308(6924):313-20.
Robson J see **Desai SN**
Robson J see **Parsons L**
Robson J see **Paul ML**
Robson JA, Geisert EE Jr. Expression of a keratin sulfate proteoglycan during development of the dorsal lateral geniculate nucleus in the ferret. J Comp Neurol 1994 Feb 15;340(3):349-60
Robson JA see **Snow RL**
Robson K see **Lim KL**
Robson K see **Stirling R**
Robson KJ. Approaches to studying genetic diversity of Plasmodium falciparum using a DNA sequence variation. Parassitologia 1993 Jul;35 Suppl:91-4
Robson KJ see **Krishna S**
Robson L, Jackson J, Cowell C, Sillence D, Smith A. Novel karyotype in the Ullrich-Turner syndrome--45,X/46,X,r(X)/46,X, dic(X)--investigated with fluorescence in situ hybridization. Am J Med Genet 1994 Apr 15;50(3):251-4
Robson L see **Chester KA**
Robson L see **Jackson J**
Robson L see **Smith A**
Robson LG. Cellular patterning of fast and slow fibres in the intermandibularis muscle of chick embryos. Development 1993 Jan;117(1):329-39
Robson LG, Kara T, Crawley A, Tickle C. Tissue and cellular patterning of the musculature in chick wings. Development 1994 May;120(5):1265-76
Robson LG see **Brown JM**
Robson M, Hamid R, McParland P, Pearce JM. Doppler ultrasound of the uteroplacental circulation in the prediction of pregnancy outcome in women with raised maternal serum alpha-fetoprotein. Br J Obstet Gynaecol 1994 Jun;101(6):477-80
Robson M see **Blakeney P**
Robson M see **Clem RJ**
Robson M see **Hamid R**
Robson M see **Lane W**
Robson M see **Meyer WJ**
Robson MC see **Abdullah A**
Robson MC see **Burns BF**
Robson MC see **Cooper DM**
Robson MC see **Lazarus GS**
Robson MC see **Leitch IO**
Robson MC see **McCauley RL**
Robson MC see **Micak RP**
Robson MC see **Phillips LG**
Robson R see **Davies JM**
Robson RA see **Bailey RR**
Robson RA see **Begg EJ**
Robson RA see **Shand BI**
Robson RL see **Brewer JM**
Robson RL see **Garg RP**
Robson RL see **Menon AL**
Robson RL see **Menon NK**
Robson RM see **Garg RP**
Robson RM see **Huang HY**
Robson RM see **Schmidt JM**
Robson RM see **Tan KO**
Robson S, Kerin J. Recurrence of pelvic abscess associated with a detached Filshie clip. Aust N Z J Obstet Gynaecol 1993 Nov;33(4):446-8
Robson SC. Tense ascites in cirrhosis: paracentesis with albumin infusion versus spontaneous ascites filtration. HPB Surg 1994;7(4):336-40
Robson SC, Kahn D, Kruskal J, Bird AR, Kirsch RE. Disordered hemostasis in extrahepatic portal hypertension. Hepatology 1993 Oct;18(4):853-7
Robson SC, Pillans P, Willcox PA. Treatment of tuberculosis in patients with pre-existing liver disease or following hepatotoxic drug reactions. S Afr Med J 1993 Jun; 83(6):432-4
Robson SC, Shephard EG, Kirsch RE. Fibrin degradation product D-dimer induces the synthesis and release of biologically active IL-1 beta, IL-6 and plasminogen activator inhibitors from monocytes in vitro. Br J Haematol 1994 Feb;86(2):322-6
Robson SC see **Bewley S**
Robson SC see **Chang TC**
Robson SC see **de Jager CA**
Robson SC see **Felton CV**
Robson SC see **Jaskiewicz K**
Robson SC see **Kahn D**
Robson SC see **Kelly SL**
Robson SC see **Lemmer ER**
Robson SC see **Lipitz S**
Robson SC see **Paterson-Brown S**
Robson T, Grindley H, Hall A, Vormoor J, Lohrer H. Increased DNA-repair capacity and the modulation of 2 proteins in and metallothionein overexpressing Chinese hamster cell line. Mutat Res 1994 Mar;314(2):143-57
Robson WL, Leung AK. Nephrotic syndrome in childhood. Adv Pediatr 1993;40:287-323 (181 ref.)
Robson WL, Leung AK. Down's syndrome and renal abnormalities [letter] Pediatr Nephrol 1993 Dec;7(6):775
Robson WL, Leung AK, Brant R. Relationship of the recovery in the glomerular filtration rate to the duration of anuria in diarrhea-associated hemolytic uremic syndrome. Am J Nephrol 1993;13(3):194-7
Robson WL, Leung AK, Gangemi DJ. Daytime urinary frequency [letter; comment] Clin Pediatr (Phila) 1994 Jun; 33(6):381. Comment on: Clin Pediatr (Phila) 1994 Jan;33(1):50-3.
Robson WL, Leung AK, Mathers MS. Kegel exercises and squatting behavior [letter; comment] J Pediatr 1994 Jul; 125(1):169-70. Comment on: J Pediatr 1994 Jan;124(1):91-2.
Robson WL, Leung AK, Miller-Hughes DJ. Recurrent hemorrhagic colitis caused by Escherichia coli 0157:H7. Pediatr Infect Dis J 1993 Aug;12(8):699-701
Robson WL, Leung AK, Trevenen CL, Brant R. Diarrhea-associated hemolytic uremic syndrome. Can Fam Physician 1993 Oct;39:2139-45
Robson WL see **Leung AK**
Robson WM see **Leung AK**
Robuck KG see **McNeil MR**
Robuffo I see **Cataldi A**
Robuschi M see **Bianco S**
Robustelli della Cuna G, Pannuti F, Martoni A, Camaggi CM, Strocchi E, Da Prada GA, Tanneberger S. Aminoglutethimide in advanced breast cancer: prospective, randomized comparison of two dose levels. Italian Cooperative Group. Anticancer Res 1993 Nov-Dec; 13(6B):2367-71
Robustelli della Cuna G see **Gibelli N**
Robustelli della Cuna G see **Locatelli F**
Robustellini M see **Rocco G**
Robutti F see **Bordi C**
Roby CA see **Abacioglu YH**
Roby D see **Pontier D**
Roby D see **Schilder RJ**
Roby J see **Liapis H**
Roby JD see **Stenmark KR**
Roby KA, Shaw LM. Effects of cyclosporine and its metabolites in the isolated perfused rat kidney. J Am Soc Nephrol 1993 Aug;4(2):168-77
Roby KF, Soares MJ. Trophoblast cell differentiation and organization: role of fetal and ovarian signals. Placenta 1993 Sep-Oct;14(5):529-45
Roby KF see **Hamlin GP**
Roby KF see **Yamamoto T**
Roby R 4th, Montgomery M 4th, Scoggin SD, Jew A. Laparoscopic-assisted excision of a solitary cecal ulcer. J Laparoendosc Surg 1993 Aug;3(4):405-9
Roby TJ see **Swan GE**
Roby-Brami A see **Chapelle PA**
Robyn C see **Glinoer D**
Robyn C see **Meuris S**
Robyn C see **Nagy AM**
Robyn C see **Rozenberg S**
Robyn S see **Alaoui-Jamali M**
Robyr DC see **Fasel NJ**
Robyt JF see **Su D**
Robzyk K see **Mandel S**

Roca A, Bernreuter WK, Alarcón GS. Functional magnetic resonance imaging should be included in the evaluation the cervical spine in patients with rheumatoid arthritis. J Rheumatol 1993 Sep;20(9):1485–8

Roca A see **Salinas R**

Roca AL see **Davar G**

Roca B, Andreo L, Marcote E. Fibrosis retroperitoneal. Rev Med Univ Navarra 1993 Jul–Sep;38(3):42–8 (33 ref.) **(Spa)**

Roca B, Arenas M. Síndrome de Marfan. Presentación de un caso. An Med Interna 1993 Sep;10(9):467–8 **(Spa)**

Roca B, Arenas M. Osteogénesis imperfecta: presentación de un caso. Rev Clin Esp 1993 Nov;193(8):460–1 **(Spa)**

Roca B, Arenas M. Absceso pulmonar. Rev Med Univ Navarra 1993 Jul–Sep;38(3):15–9 (12 ref.) **(Spa)**

Roca B, Elbar FA, Sevadilla L, Arenas M. Peritonitis espontánea por Campylobacter jejuni. Rev Clin Esp 1993 Sep;193(4):214–5 **(Spa)**

Roca B, Falip R, Arenas M. Rabdomiolisis y esfuerzo físico. An Med Interna 1994 Apr;11(4):205 **(Spa)**

Roca B, Manzanares R, Arenas M. Síndrome de Ehlers–Danlos y hematoma postquirúrgico. An Med Interna 1993 Aug;10(8):416–7 **(Spa)**

Roca C see **Llurdés J**

Roca C see **Muñoz JJ**

Roca E see **Fiorini A**

Roca E see **García–Galán F**

Roca G see **Aguilar JL**

Roca G see **Jürgens I**

Roca I see **Dordal MT**

Roca I see **Urgelles M**

Roca J, Ishida R, Berger JM, Andoh T, Wang JC. Antitumor bisdioxopiperazines inhibit yeast DNA topoisomerase II by trapping the enzyme in the form of a closed protein clamp. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1781–5

Roca J, Wagner PD. Contribution of multiple inert gas elimination technique to pulmonary medicine. 1. Principles and information content of the multiple inert gas elimination technique. Thorax 1994 Aug;49(8):815–24 (50 ref.)

Roca J, Wang JC. DNA transport by a type II DNA topoisomerase: evidence in favor of a two–gate mechanism. Cell 1994 May 20;77(4):609–16

Roca J see **Agustí C**

Roca J see **Antó JM**

Roca J see **Barberà JA**

Roca J see **Campos J**

Roca J see **Coy P**

Roca J see **Félez MA**

Roca J see **Jiménez P**

Roca J see **Limonero JT**

Roca J see **Monge A**

Roca J see **Rodríguez–Roisin R**

Roca J see **Rossi A**

Roca J see **Tibau R**

Roca J see **Vázquez JM**

Roca L see **Ponzi M**

Roca M see **Ferrer M**

Roca M see **Prat L**

Roca M see **Selva A**

Roca MJ, Gardella S, Teruel C, López E. Histiocitosis de células de Langerhans diseminada, con localización pulmonar, ósea y coroidea. Med Clin (Barc) 1994 Jan 22; 102(2):79 **(Spa)**

Roca MJ see **Suero FF**

Roca R. Psychosocial aspects of surgical care in the elderly patient. Surg Clin North Am 1994 Apr;74(2):223–43 (26 ref.)

Roca–Burniols J see **Lafont A**

Roca–Cusachs A. Lowering blood pressure. How far, how fast? Drugs 1993;46 Suppl 2:8–14; discussion 14–5 (21 ref.)

Roca Edreira A see **Correas Gomes MA**

Roca Edreira A see **Correas Gómez MA**

Roca Edreira A see **Gutiérrez Baños JL**

Roca Edreira A see **Portillo Martín JA**

Roca Estelles MJ see **Monge Argiles JA**

Roca–Ferrer J see **Xaubet A**

Roca González A, Palomeque Rico A, Pastor Durán X, Molinero Egea C, Jiménez González R. Síndrome de Guillain–Barré. Análisis de 13 casos pediátricos. An Esp Pediatr 1993 Dec;39(6):513–6 (Eng. Abstr.) **(Spa)**

Roca González A see **Palomeque Rico A**

Roca–Miralles M, Repiso T, Boronat M, Kanitakis J, Vidal–Lliteras J, Castells–Rodellas A. Pemphigus vulgaire chez un enfant de 18 mois. Ann Dermatol Venereol 1993; 120(11):777–9 **(Fre)**

Roca Suárez A, Alvarez Ossorio JL, Del Toro Bacerra JA, Maximiano Vasquez R, Gordón Laporte R. Ectopia adrenal en cordón espermático. Actas Urol Esp 1993 Oct; 17(9):584–7 (20 ref.) (Eng. Abstr.) **(Spa)**

Roca–Tey R, Fernández A, Codina S, Bartolomé J. Síndrome nefrótico en paciente infectado por el virus de la inmunodeficiencia humana. Med Clin (Barc) 1994 Jan 22; 102(2):75 **(Spa)**

Roca–Tey R, Fort J, Anglés R, Palomar M. Lupus eritematoso sistémico y púrpura trombótica trombocitopénica. Med Clin (Barc) 1994 Jan 22;102(2):75–6 **(Spa)**

Roca Tugas MJ, Bronsoms Artero J, Vinyes–Miralpeix A, González Bachs A. Crioglobulinemia mixta e infección por el virus C de la hepatitis. Med Clin (Barc) 1994 May 7; 102(17):679 **(Spa)**

Roca Villanueva B see **Marcote Valdivieso E**

Rocca A, Leopoldi N, Bonneau HP, Ferra M. Les schwannomes linguaux. A propos de deux cas cliniques. Ann Chir Plast Esthet 1993 Apr;38(2):167–71 (Eng. Abstr.) **(Fre)**

Rocca A see **Tondini C**

Rocca B, Laghi F, Zini G, Maggiano N, Landolfi R. Fechtner syndrome: report of a third family and literature review [see comments] Br J Haematol 1993 Oct;85(2):423–6. Comment in: Br J Haematol 1994 Mar;86(3):686–7.

Rocca C see **Fagret D**

Rocca E see **Rescigno A**

Rocca F see **Limido E**

Rocca F see **Minoli G**

Rocca G see **Brunetto MR**

Rocca JP, Jasmin JR, Duprez JP. Removal of calcified attached denticle with a pulsed dye laser. A case report. Oral Surg Oral Med Oral Pathol 1994 Mar;77(3):281–4

Rocca JP see **Bartha K**

Rocca L see **Girelli A**

Rocca M. La listeriosi neonatale. Contributo casistico. Minerva Pediatr 1993 Oct;45(10):415–7 (Eng. Abstr.) **(Ita)**

Rocca M, Vivalda L, Bossi B, Spada M. La sindrome 49,XXXXY,9 qh +. Descrizione di un caso. Minerva Pediatr 1994 Apr;46(4):165–8 (Eng. Abstr.) **(Ita)**

Rocca M see **Nicoli Aldini N**

Rocca M see **Spighi M**

Rocca PV, Siegel LB, Cupps TR. The concomitant expression of vasculitis and coagulopathy: synergy for marked tissue ischemia. J Rheumatol 1994 Mar;21(3):556–60

Rocca WA. Frequency, distribution, and risk factors for Alzheimer's disease. Nurs Clin North Am 1994 Mar; 29(1):101–11 (27 ref.)

Rocca WA see **Grigoletto F**

Rocca WA see **Lenzi GL**

Rocca WA see **Salemi G**

Rocca WA see **Savettieri G**

Roccaforte JS see **Smith PW**

Roccaforte WH, Burke WJ, Bayer BL, Wengel SP. Reliability and validity of the Short Portable Mental Status Questionnaire administered by telephone. J Geriatr Psychiatry Neurol 1994 Jan–Mar;7(1):33–8

Roccaforte WH see **Burke WJ**

Roccasalva L see **Cianci A**

Roccatello D, Mosso R, Ferro M, Polloni R, De Filippi PG, Quattrocchio G, Bancale E, Cesano G, Sena LM, Piccoli G. Urinary endothelin in glomerulonephritis patients with normal renal function. Clin Nephrol 1994 Jun;41(6):323–30

Roccatello D, Picciotto G, Torchio M, Ropolo R, Ferro M, Franceschini R, Quattrocchio G, Cacace G, Coppo R, Sena LM, et al. Removal systems of immunoglobulin A and immunoglobulin A containing complexes in IgA nephropathy and cirrhosis patients. The role of asialoglycoprotein receptors. Lab Invest 1993 Dec; 69(6):714–23

Roccatello D see **Amore A**

Roccatello D see **Rollino C**

Roccella F see **Grammatico P**

Roccella M see **Grammatico P**

Roccheggiani A see **Franco G**

Rocchetta R see **Grilli S**

Rocchetti G. White noise effects on pattern–reversal visual evoked potentials. Int J Neurosci 1992 May–Jun; 64(1–4):253–7

Rocchi B see **Artuso A**

Rocchi E, Borella P, Borghi A, Paolillo F, Pradelli M, Farina F, Casalgrandi G. Zinc and magnesium in liver cirrhosis. Eur J Clin Invest 1994 Mar;24(3):149–55

Rocchi G see **Bonanno E**

Rocchi G see **Garaci E**

Rocchi G see **Paradisi R**

Rocchi G see **Sarmati L**

Rocchi M see **Antonacci R**

Rocchi M see **D'Aiuto L**

Rocchi M see **Gasparini P**

Rocchi M see **Grollino MG**

Rocchi M see **Peri EV**

Rocchi M see **Superti–Furga A**

Rocchi M see **Uncini A**

Rocchi P see **Cornoldi C**

Rocchi R see **Zheng M**

Rocchi S see **Frezzotti R**

Rocchiccioli F, Auclair M, Bougnères PF. Determination of 13C enrichment at specific positions of plasma glucose by gas chromatographic–mass spectrometric analysis of the 1,2:5,6–diisopropylidene–3–O–acetyl–alpha–furanosyl derivative. Anal Biochem 1994 May 1;218(2):358–63

Rocchiccioli F see **Aubourg P**

Rocchiccioli F see **Tranchant C**

Rocchini AP. The relationship of sodium sensitivity to insulin resistance. Am J Med Sci 1994 Feb;307 Suppl 1:S75–80 (35 ref.)

Rocchini AP. Hemodynamic and cardiac consequences of childhood obesity. Ann N Y Acad Sci 1993 Oct 29; 699:46–56 (59 ref.)

Rocchini AP. Comparison of risks and short– and long–term results of balloon dilatation versus surgical treatment for pulmonary and aortic valve stenosis and restenosis and coarctation and recoarctation of the aorta. Curr Opin Pediatr 1993 Oct;5(5):611–8 (27 ref.)

Rocchini AP see **Steinberger J**

Rocchini GM see **Toschi V**

Rocci MP see **Giachino C**

Rocco A see **Maurizi M**

Rocco AG. Sympathetically maintained pain may be rekindled by surgery under general anesthesia [letter] [see comments] Anesthesiology 1993 Oct;79(4):865. Comment in: Anesthesiology 1994 Jul;81(1):265–6.

Rocco C see **Florenzano R**

Rocco F see **Musci R**

Rocco G, Rizzi A, Robustellini M, Massera F, Della Pona C, Rossi G. Training and competence in bronchoscopy. The thoracic surgeon's viewpoint [letter; comment] Chest 1993 Apr;103(4):1305–6. Comment on: Chest 1991 Dec;100(6):1660–7. Comment on: Chest 1991 Dec;100(6):1668–75.

Rocco G, Rizzi A, Robustellini M, Rossi G, Della Pona C, Massera F. About the surgical treatment of pulmonary mycetoma [letter; comment] Ann Thorac Surg 1994 Jan; 57(1):260–2. Comment on: Ann Thorac Surg 1992 Dec;54(6):1159–64.

Rocco GP see **Beltramini M**

Rocco GP see **Della Longa S**

Rocco GP see **Sarais I**

Rocco IM see **Coimbra TL**

Rocco IM see **Lisieux T**

Rocco L see **Sibai BM**

Rocco M, Spotorno B, Hantgan RR. Modeling the alpha IIb beta 3 integrin solution conformation. Protein Sci 1993 Dec;2(12):2154–66

Rocco M see **Beltrami CA**

Rocco M see **Conti G**

Rocco MV, Burkart JM. Prevalence of missed treatments and early sign–offs in hemodialysis patients. J Am Soc Nephrol 1993 Nov;4(5):1178–83

Rocco MV, Jordan JR, Burkart JM. The efficacy number as a predictor of morbidity and mortality in peritoneal dialysis patients. J Am Soc Nephrol 1993 Nov;4(5):1184–91

Rocco MV see **Burkart JM**

Rocco PL. Acute granulocytopenia in concomitant treatment of clozapine and methimazole [letter] Postgrad Med J 1994 Apr;70(822):312–3

Rocco S see **Alfinito F**

Rocco S see **Rebuffat P**

Rocco TA see **Shammas NW**

Rocco V, Daly MJ, Matre V, Lichten M, Nicolas A. Identification of two divergently transcribed genes centromere–proximal to the ARG4 locus on chromosome VIII of Saccharomyces cerevisiae. Yeast 1993 Oct; 9(10):1111–20

Rocco V see **Morales J**

Roccon A, Marchionni D, Donat F, Segondy D, Cazaubon C, Nisato D. A pharmacodynamic study of SR 47436, a selective AT1 receptor antagonist, on blood pressure in conscious cynomolgus monkeys. Br J Pharmacol 1994 Jan; 111(1):145–50

Roccon A see **Lacour C**

Roček M see **Sochman J**

Rocella EJ, Burt V, Horan MJ, Cutler J. Changes in hypertension awareness, treatment, and control rates. 20–year trend data. Ann Epidemiol 1993 Sep;3(5):547–9

Roces A, Cantabrana A, Hayek M, Dávila M. Reconsideration of the effects of methotrexate therapy on radiographic progression in rheumatoid arthritis: comment on the article by Weinblatt et al [letter; comment] Arthritis Rheum 1994 Jul;37(7):1114. Comment on: Arthritis Rheum 1993 May;36(5):613–9.

Roces A see **Montes B**

Roch B see **Hansen CP**

Roch JM, Jin LW, Ninomiya H, Schubert D, Saitoh T. Biologically active domain of the secreted form of the amyloid beta/A4 protein precursor. Ann N Y Acad Sci 1993 Sep 24;695:149–57 (16 ref.)

Roch JM, Masliah E, Roch–Levecq AC, Sundsmo MP, Otero DA, Veinbergs I, Saitoh T. Increase of synaptic density and memory retention by a peptide representing the trophic domain of the amyloid beta/A4 protein precursor. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7450–4

Roch JM see **Jin LW**

Roch JM see **Ninomiya H**

Roch JM see **Yamamoto K**

Roch M see **Buchman AL**

Roch P see **Canicatti C**

Roch–Arveiller M see **Vasson MP**

Roch–Levecq AC see **Roch JM**

Roch–Ramel F, Werner D, Guisan B. Urate transport in brush–border membrane of human kidney. Am J Physiol 1994 May;266(5 Pt 2):F797–805

Rocha A, da Cunha JA, Daud W, Heredia RA, Gomes HB, Mantese O, da Fonseca Neto AC, Lopes ER. Cardiopatia chagásica crônica causando insuficiência cardíaca congestiva na infância: estudo clínico e histopatológico de um caso, com ênfase para as lesões dos sistemas excitocondutor e nervoso autônomo intracardíaco. Rev Soc Bras Med Trop 1993 Oct–Dec;26(4):243–9 (24 ref.) (Eng. Abstr.) **(Por)**

Rocha A, de Meneses AC, da Silva AM, Ferreira MS, Nishioka SA, Burgarelli MK, Almeida E, Turcato Júnior G, Metz K, Lopes ER. Pathology of patients with Chagas' disease and acquired immunodeficiency syndrome. Am J Trop Med Hyg 1994 Mar;50(3):261–8 (28 ref.)

Rocha A, Ferreira MS, Nishioka SA, Silva AM, Burgarelli MK, Silva M, Moura LP, Ugrinovich R, Raffin CN. Trypanosoma cruzi meningoencephalitis and myocarditis in a patient with acquired immunodeficiency syndrome. Rev Inst Med Trop Sao Paulo 1993 Mar-Apr;35(2):205-8
Rocha A see **Coutinho AD**
Rocha A see **Nishioka S de A**
Rocha A dos S see **Helou CM**
Rocha A dos S see **Monteiro JL**
Rocha AJ see **Lozano P**
Rocha B, Di Scala G, Rigo M, Hoyer D, Sandner G. Effect of 5,7-dihydroxytryptamine lesion on mianserin-induced conditioned place aversion and on 5-hydroxytryptamine1C receptors in the rat brain. Neuroscience 1993 Oct; 56(3):687-93
Rocha B, Vassalli P, Guy-Grand D. Thymic and extrathymic origins of gut intraepithelial lymphocyte populations in mice. J Exp Med 1994 Aug 1;180(2):681-6
Rocha B see **Guy-Grand D**
Rocha B see **Malissen M**
Rocha B see **Marodon G**
Rocha B see **Oberling P**
Rocha B see **Sandner G**
Rocha BH see **Rocha RA**
Rocha C see **Espinosa de los Monteros LE**
Rocha CM see **Moura-Ribeiro MV**
Rocha D see **Bossier P**
Rocha DM see **Silva ME**
Rocha DM see **Ursich MJ**
Rocha E, Hidalgo F, Llorens R, Melero JM, Arroyo JL, Páramo JA. Randomized study of aprotinin and DDAVP to reduce postoperative bleeding after cardiopulmonary bypass surgery. Circulation 1994 Aug;90(2):921-7
Rocha E see **Coll R**
Rocha E see **Monteiro RA**
Rocha E see **Párama JA**
Rocha E see **Páramo JA**
Rocha E see **Prósper F**
Rocha E see **Rifón J**
Rocha ED see **Oliveira MM**
Rocha EL see **de Andrade PJ**
Rocha EP, Xu X, Hall HE, Allen JR, Regnery HL, Cox NJ. Comparison of 10 influenza A (H1N1 and H3N2) haemagglutinin sequences obtained directly from clinical specimens to those of MDCK cell- and egg-grown viruses. J Gen Virol 1993 Nov;74 (Pt 11):2513-8
Rocha EP see **D'Agostino Dias M**
Rocha F see **Pierart J**
Rocha FA, Jancar S, Fraga CA, Timo-Iaria C, De Brum-Fernandes AJ. Platelet activating factor and histamine effects in synovial blood flow evaluated by laser-Doppler flowmetry. J Rheumatol 1993 Aug; 20(8):1374-7
Rocha FJ, Kelleher RS, Edwards JA, Pena JD, Ono M, Sullivan DA. Binding characteristics, immunocytochemical location and hormonal regulation of androgen receptors in lacrimal tissue. Adv Exp Med Biol 1994;350:157-60
Rocha FJ, Sato EH, Sullivan BD, Sullivan DA. Comparative efficacy of androgen analogues in suppressing lacrimal gland inflammation in a mouse model (MRL/lpr) of Sjögren's syndrome. Adv Exp Med Biol 1994;350:697-700
Rocha FJ, Wickham LA, Pena JD, Gao J, Ono M, Lambert RW, Kelleher RS, Sullivan DA. Influence of gender and the endocrine environment on the distribution of androgen receptors in the lacrimal gland.
J Steroid Biochem Mol Biol 1993 Dec;46(6):737-49
Rocha FJ see **Sullivan DA**
Rocha G, Deschênes J, Baines MG. Respuestas inmunológicas de la cámara anterior del ojo.
Allergol Immunopathol (Madr) 1994 Jan-Feb;22(1):23-7 (32 ref.) (Eng. Abstr.) **(Spa)**
Rocha G see **López G**
Rocha GA, Queiroz DM, Mendes EN, Oliveira AM, Moura SB, Barbosa MT, Mendes CC, Lima Júnior GF, Oliveira CA. Indirect immunofluorescence determination of the frequency of anti-H. pylori antibodies in Brazilian blood donors. Braz J Med Biol Res 1992;25(7):683-9
Rocha GA see **Barbosa AJ**
Rocha GA see **Queiroz DM**
Rocha GA see **Resende LM**
Rocha H see **Martinelli R**
Rocha H see **Santos WL**
Rocha HJ see **Aurousseau B**
Rocha HJ see **Nash JE**
Rocha JB, Emanuelli T, Pereira ME. Effects of early undernutrition on kinetic parameters of brain acetylcholinesterase from adult rats.
Acta Neurobiol Exp (Warsz) 1993;53(3):431-7
Rocha JB, Freitas AJ, Marques MB, Pereira ME, Emanuelli T, Souza DO. Effects of methylmercury exposure during the second stage of rapid postnatal brain growth on negative geotaxis and on delta-aminolevulinate dehydratase of suckling rats. Braz J Med Biol Res 1993 Oct; 26(10):1077-83
Rocha JB see **Mello CF**
Rocha JB see **Müller J**
Rocha JB see **Souza DO**
Rocha JC see **Catanozzi S**
Rocha JC see **Mion Júnior D**
Rocha JC see **Pinho C**
Rocha L, Ackermann RF, Chugani HT, Engel J Jr. Chronic pretreatment with naloxone modifies benzodiazepine receptor binding in amygdaloid kindled rats.
Epilepsy Res 1994 Feb;17(2):135-43
Rocha M de S, Bacheschi LA. Exacerbation of myasthenia gravis by contrast media [letter] AJR Am J Roentgenol 1994 Apr;162(4):997
Rocha M de S, Campagnari JC. Granulomatous renal mass after treatment with intravesical bacille Calmette-Guérin [letter] AJR Am J Roentgenol 1994 Oct;163(4):996-7
Rocha M de S see **de Barros N**
Rocha MJ see **Pfeiffer B**
Rocha MO, Pedroso ER, Neves J, Rocha RS, Greco DB, Lambertucci JR, Rocha RL, Katz N. Characterization of the non-apparent clinical form in the initial phase of schistosomiasis mansoni. Rev Inst Med Trop Sao Paulo 1993 May-Jun;35(3):247-51
Rocha MS see **Wajchenberg BL**
Rocha OA see **Hamdan JS**
Rocha OA see **Heneine IF**
Rocha OM see **Fuller R**
Rocha PS, Rebocho L, Alvoeiro L, Lourenço G, Branco R, Victorino RM, de Moura MC. Leishmaniose visceral e infecção pelo HIV: problemas diagnósticos e terapêuticos. Acta Med Port 1993 Nov;6(11):543-6 (Eng. Abstr.) **(Por)**
Rocha R see **Knoepfelmacher M**
Rocha RA, Rocha BH, Huff SM. Automated translation between medical vocabularies using a frame-based interlingua. Proc Annu Symp Comput Appl Med Care 1993;:690-4
Rocha RJ, Tafuri WL, Chiari CA. Eliminação de Toxoplasma gondii pela urina de camundongos durante a fase aguda da infecção experimental.
Rev Inst Med Trop Sao Paulo 1993 Jul-Aug;35(4):307-13 (Eng. Abstr.) **(Por)**
Rocha RL see **Rocha MO**
Rocha RM see **Branquinho MS**
Rocha RS see **Coura Filho P**
Rocha RS see **Rabello AL**
Rocha RS see **Rocha MO**
Rocha SO see **da Silveira IA**
Rocha T, Cardoso EA, Terrinha AM, Nunes JF, Hovind-Hougen K, Cinco M. Isolation of a new serovar of the genus Leptonema in the family Leptospiraceae.
Int J Med Microbiol Virol Parasitol Infect Dis 1993 Jun; 279(2):167-72
Rocha-Castilla JL see **Fernández-Alonso J**
Rocha e Silva M see **de Barros LF**
Rocha Filho PA see **Katz N**
Rocha-Hernández AE see **Zentella de Piña M**
Rocha Ramírez LM see **García Lloret MI**
Rocha-Singh KJ, Schwend RB, Otis SM, Schatz RA, Teirstein PS. Frequency and nonsurgical therapy of femoral artery pseudoaneurysm complicating interventional cardiology procedures. Am J Cardiol 1994 May 15;73(13):1012-4
Rochaix JD see **Monod C**
Rochaix JD see **Nickelsen J**
Rochaix JD see **Purton S**
Rochaix JD see **Takahashi Y**
Rochaix JD see **Zerges W**
Rochaix L. Financial incentives for physicians: the Quebec experience. Health Econ 1993 Jul;2(2):163-76
Rochaix P see **Brousset P**
Rochaix P see **Delisle MB**
Rochaix P see **Rubie H**
Rochant H see **Guilhot F**
Rochant H see **Pignon JM**
Rochas C, Potin P, Kloareg B. NMR spectroscopic investigation of agarose oligomers produced by an alpha-agarase. Carbohydr Res 1994 Feb 3;253:69-77
Rochas C see **Turquois T**
Rochas MA see **Maia MB**
Rochat A, Kobayashi K, Barrandon Y. Location of stem cells of human hair follicles by clonal analysis. Cell 1994 Mar 25;76(6):1063-73
Rochat A see **Hilal L**
Rochat C, Herbort CP. Syndrome de nécrose rétinienne aiguë (ARN/BARN/PORN). Casuistique lausannoise, revue de la littérature et nouvelle hypothèse physiopathogénique. Klin Monatsbl Augenheilkd 1994 May;204(5):440-9 (77 ref.) (Eng. Abstr.) **(Fre)**
Rochat C see **Altamirano D**
Rochat C see **Glutz von Blotzheim S**
Rochat C see **Légeron P**
Rochat CH see **Iselin CE**
Rochat G see **Bouvet R**
Rochat H see **Fantini J**
Rochat H see **Guieu R**
Rochat H see **Ji YH**
Rochat H see **Kopeyan C**
Rochat H see **Loret EP**
Rochat H see **Mansuelle P**
Rochat H see **Martin-Eauclaire MF**
Rochat H see **Romi R**
Rochat H see **Sabatier JM**
Rochat H see **Vives E**
Rochat H see **Yahi N**
Rochat MC, Mann FA, Berg JN. Evaluation of a one-step surgical preparation technique in dogs.
J Am Vet Med Assoc 1993 Aug 1;203(3):392-5
Rochat MH see **Foroni LA**
Rochat MH see **Harraki B**
Rochat P see **Borradori L**
Rochat P see **Clifton RK**
Rochat T, Burkhard C, Finci-Cerkez V, Meda P. Oxidative stress causes a protein kinase C-independent increase of paracellular permeability in an in vitro epithelial model. Am J Respir Cell Mol Biol 1993 Nov;9(5):496-504
Rochat T, Slosman DO, Pichard C, Belli DC. Body composition analysis by dual-energy x-ray absorptiometry in adults with cystic fibrosis. Chest 1994 Sep;106(3):800-5
Rochat T see **Barazzone C**
Rochat T see **Emler S**
Rochat T see **Slosman DO**
Rochat-Gonthier MH see **Koycha M**
Rochcongar P see **Le Rumeur E**
Roche A see **Abdelmoumene N**
Roche A see **Alvaro V**
Roche A see **Boujaoudé J**
Roche A see **de Baere T**
Roche A see **Panis Y**
Roche A see **Subbanna I**
Roche A see **Therasse E**
Roche A see **Zeller J**
Roche AC see **Kuchler S**
Roche AF. Methodological considerations in the assessment of childhood obesity. Ann N Y Acad Sci 1993 Oct 29; 699:6-17 (44 ref.)
Roche AF, Siervogel RM. Measures of body composition. Their relationship to blood pressure and use in epidemiologic research. Ann Epidemiol 1991 May; 1(4):313-9 (28 ref.)
Roche AF, Wilson ME, Gidding SS, Siervogel RM. Lipids, growth, and development. Metabolism 1993 Sep;42(9 Suppl 1):36-44 (99 ref.)
Roche AF see **Bellisari A**
Roche AF see **Guo SS**
Roche AF see **Michaelsen KF**
Roche AF see **Towne B**
Roche AF see **Wellens R**
Roche AM, Beauchamp P. Smoking prevalence among senior medical students [letter] Med J Aust 1994 Apr 4; 160(7):447-8
Roche B, Blazquez M, Charlier A, Bognel JC. Manifestations digestives sévères du purpura rhumatoide de l'adulte.
Ann Gastroenterol Hepatol (Paris) 1994 Jan-Feb;30(1):5-8 (26 ref.) (Eng. Abstr.) **(Fre)**
Roche B, Mentha G, Bugmann P, La Scala G, Le Coultre C. Intrahepatic biliary lesions following blunt liver trauma in children--is nonoperative management or conservative operative treatment always safe? Eur J Pediatr Surg 1993 Aug;3(4):209-12
Roche B see **Fouilhoux AC**
Roche B see **Girinsky T**
Roche B see **Herbert JM**
Roche B see **Koeger AC**
Roche B see **Norol F**
Roche B see **Rabion A**
Roche BG see **La Scala GC**
Roche C, Williams DL, Khalife J, LePresle T, Capron A, Pierce RJ. Cloning and characterization of the gene encoding Schistosoma mansoni glutathione peroxidase.
Gene 1994 Jan 28;138(1-2):149-52
Roche C see **Aucouturier S**
Roche C see **Muñoz ME**
Roche C see **Pascual-Castroviejo I**
Roche CJ, Berkowitz D, Sulikowski GA, Danishefsky SJ, Crothers DM. Binding affinity and site selectivity of daunomycin analogues. Biochemistry 1994 Feb 1; 33(4):936-42
Roche CJ, Thomson JA, Crothers DM. Site selectivity of daunomycin. Biochemistry 1994 Feb 1;33(4):926-35
Roche D, Temple SJ, Sengupta-Gopalan C. Two classes of differentially regulated glutamine synthetase genes are expressed in the soybean nodule: a nodule-specific class and a constitutively expressed class. Plant Mol Biol 1993 Sep;22(6):971-83
Roche D see **Lequang NT**
Roche D see **White J**
Roche DJ see **Su Y**
Roche E, Romero-Alvira D. Role of oxygen free radicals in altitude-related disorders. Med Hypotheses 1994 Feb; 42(2):105-9 (37 ref.)
Roche E see **Prentki M**
Roche G, Helenport JP. The view of the pharmaceutical industry. Trans R Soc Trop Med Hyg 1994 Jun;88 Suppl 1:S57-8
Roche GM. Irritation from erupting teeth [letter] Vet Rec 1994 Apr 2;134(14):360
Roche H, Bogé G, Pérès G. Acute and chronic toxicities of colchicine in Brachydanio rerio.
Bull Environ Contam Toxicol 1994 Jan;52(1):69-73
Roche H, Gietz RD, Kunz BA. Specificity of the yeast rev3 delta antimutator and REV3 dependency of the mutator resulting from a defect (rad1 delta) in nucleotide excision repair. Genetics 1994 Jul;137(3):637-46
Roche H see **Chauvergne J**
Roché H see **de Forni M**
Roché H see **Gentet JC**
Roché H see **Houyau P**
Roché H see **Julia AM**
Roche H see **Kerbrat P**
Roche H see **Kunz BA**
Roche HM see **Kohalmi SE**
Roche J, Benito A, Ayecaba S, Amela C, Molina R, Alvar

J. Resistance of Plasmodium falciparum to antimalarial drugs in Equatorial Guinea. Ann Trop Med Parasitol 1993 Oct;87(5):443–9

Roche J, Whisenant E, Boldog F, Loeb D, Vance JM, Drabkin H. Dinucleotide repeats flanking the renal carcinoma breakpoint at 3p14.2. Hum Mol Genet 1994 Jan;3(1):215

Roche J see **Benjamin B**
Roche J see **Harrington T**
Roche JF see **Boland MP**
Roche JF see **Crowe MA**
Roche JF see **Goulding D**
Roche JF see **Long CR**
Roche JF see **O'Callaghan D**
Roche JF see **Ronayne E**
Roche JK see **Adams RB**
Roche JK see **Zu SX**

Roche JR. Update on board examination results. Pediatr Dent 1993 Nov–Dec;15(6):439–40

Roche K see **Liang MD**
Roche KJ see **Ambrosino MM**
Roche KL see **Burgoyne RF**

Roche KW, Raymond LA, Blackstone C, Huganir RL. Transmembrane topology of the glutamate receptor subunit GluR6. J Biol Chem 1994 Apr 22;269(16):11679–82

Roche L. La médecine légale hospitalière. Bull Acad Natl Med 1993 May;177(5):675–82; discussion 683–5 (Eng. Abstr.) **(Fre)**

Roche M, Benouali S. Indolamines et motricité digestive: analyse en situations physiologique et pathologique. Arch Int Physiol Biochim Biophys 1993 Jul–Aug; 101(4):A47–8 (15 ref.) **(Fre)**

Roche M see **Benouali S**
Roche M see **Benouali–Pellissier S**
Roche M see **Croissandeau G**
Roche M see **Daly E**

Roche ME, Clark RM. Lymphatic fatty acids from rats fed human milk and formula containing coconut oil. Lipids 1994 Jun;29(6):437–9

Roche MT see **Muhiddin KA**

Roche NE, Fulbright JW, Wagner AD, Hunder GG, Goronzy JJ, Weyand CM. Correlation of interleukin–6 production and disease activity in polymyalgia rheumatica and giant cell arteritis. Arthritis Rheum 1993 Sep;36(9):1286–94

Roche NS see **Letterio JJ**
Roche O see **Kessler R**
Roche P see **Cudennec YF**
Roche P see **Escolar JD**
Roche P see **Hill A**
Roche P see **Kanitakis J**
Roche P see **Peyron E**
Roche P see **Theuvenet WJ**
Roche PA see **de Dios Escolar J**

Roche PC. Immunohistochemical stains for breast cancer. Mayo Clin Proc 1994 Jan;69(1):57–8

Roche PC see **Hartmann LC**
Roche PC see **Kumar R**
Roche PC see **Limper AH**
Roche PC see **Morbeck DE**
Roche PC see **O'Brien TD**

Roche PH, Maiza SA, Pellet W. Spondylodiscite tuberculeuse. Eléments du diagnostic et intérêt de l'IRM. A propos d'une localisation cervicale. Neurochirurgie 1993; 39(4):248–53 (Eng. Abstr.) **(Fre)**

Roche PH see **Maiza SA**

Roche PW, Peake PW, Davenport MP, Britton WJ. Identification of a Mycobacterium leprae–specific T cell epitope on the 70 kDa heat shock protein. Immunol Cell Biol 1994 Jun;72(3):215–21

Roche PW see **Harvey SS**
Roche RA see **Kulkarni MG**

Roche RJ, Forman WB. Pain management for the geriatric patient. Clin Podiatr Med Surg 1994 Jan;11(1):41–53 (35 ref.)

Roche RJ, High NJ, Moxon ER. Phase variation of Haemophilus influenzae lipopolysaccharide: characterization of lipopolysaccharide from individual colonies. FEMS Microbiol Lett 1994 Jul 15;120(3):279–83

Roche RS see **Wetmore DR**

Roche S, Dhand R, Waterfield MD, Courtneidge SA. The catalytic subunit of phosphatidylinositol 3–kinase is a substrate for the activated platelet–derived growth factor receptor, but not for middle–T antigen–pp60c–src complexes. Biochem J 1994 Aug 1;301 (Pt 3):703–11

Roche S, Koegl M, Courtneidge SA. The phosphatidylinositol 3–kinase alpha is required for DNA synthesis induced by some, but not all, growth factors. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9185–9

Roche S see **Cavallieri S**
Roche S see **Dhand R**
Roche SE see **Kanaar R**
Roche SM see **Conrad GW**
Roche TE see **Ali MS**
Roche TE see **Ono K**

Roche WR, Montefort S, Baker J, Holgate ST. Cell adhesion molecules and the bronchial epithelium. Am Rev Respir Dis 1993 Dec;148(6 Pt 2):S79–82

Roche WR see **Britten KM**
Roche WR see **Horny HP**
Roche WR see **Howat WJ**
Roche WR see **Montefort S**

Roche YA, Schwartz HC. The use of position screws as an alternative to plating in segmental Le Fort I osteotomies. J Oral Maxillofac Surg 1994 Jun;52(6):640–1

Roche Z, Rutecki G, Cox J, Whittier FC. Reversible acute renal failure as an atypical presentation of ischemic nephropathy. Am J Kidney Dis 1993 Nov;22(5):662–7

Rochefort A see **Humbert P**

Rochefort DA. The pragmatic appeal of employment–based health care reform [comment] J Health Polit Policy Law 1993 Fall;18(3 Pt 2):683–93. Comment on: J Health Polit Policy Law 1993 Fall;18(3 Pt 2):657–73.

Rochefort H, Thorpe S. Response to P.M. Ravdin (BCRT 24:219–226, 1993), "Evaluation of Cathepsin D as a Prognostic Factor in Breast Cancer" [letter; comment] Breast Cancer Res Treat 1993;26(1):107–11. Comment on: Breast Cancer Res Treat 1993;24(3):219–26.

Rochefort H see **Chambon M**
Rochefort H see **Coopman P**
Rochefort H see **Liaudet E**
Rochefort H see **Miralles F**
Rochefort H see **Montcourrier P**
Rochefort H see **Roger P**
Rochefort H see **Sheikh MS**
Rochefort H see **Touitou I**
Rochel N see **Wolz C**
Rocheleau H see **Laviolette M**
Rocheleau H see **Tremblay GM**
Rocheleau T see **Lee HJ**
Rochelle J see **Hunter KW**
Rochelle JM see **Bassel–Duby R**
Rochelle JM see **Lobach DF**
Rochelle JM see **Potts JF**
Rochelle JM see **Taketo M**
Rochelle JM see **Warman ML**
Rochelle JM see **Wenger RH**

Rochelle LG, Curtis LR. Distribution of chlordecone to liver plasma membranes and recovery from hepatobiliary dysfunction in rats. Toxicology 1994 Jan 26;86(1–2):123–34

Rochelle LG, Deveshwar S, Náray–Fejes–Tóth A, Fejes–Tóth G. Active calcium absorption in primary cultures of cortical collecting duct cells. Can J Physiol Pharmacol 1993 Jul; 71(7):491–6

Rochelle LG, Kruszyna H, Kruszyna R, Barchowsky A, Wilcox DE, Smith RP. Bioactivation of nitroprusside by porcine endothelial cells. Toxicol Appl Pharmacol 1994 Sep;128(1):123–8

Rochelle LG see **Wang Y**
Rochels R see **Behrendt S**
Rochels R see **Duncker G**
Rochels R see **Lieb WE**
Rochels R see **Wiechens B**

Rochemaure J, Laaban JP, Orvoen–Frija E, Pascal S, Rabbat A, Aime F, Degoulet P. Les complications cardio–respiratoires des apnées du sommeil chez l'obèse. Bull Acad Natl Med 1993 May;177(5):649–70; discussion 670–3 (Eng. Abstr.) **(Fre)**

Rochemaure J see **Heron E**
Rocher A see **Dal Degan F**
Rocher A see **González C**
Rocher F see **Claudel–Bonvoisin S**
Rocher FP see **Berger C**
Rocher FP see **Wagner JP**
Rocher I see **Calès P**
Rocher I see **Menzies R**
Rocher LL see **First MR**
Rocher MA see **Ferreras JM**
Rocher P see **Ayache D**
Rocher P see **Dusoleil A**
Rochereau A see **Traoré E**
Rochester CL see **Einarsson O**
Rochester D see **Degesys GE**
Rochester D see **Gore RM**
Rochester D see **Messing ML**

Rochester DE, DePaulo JJ, Fauquet CM, Beachy RN. Complete nucleotide sequence of the geminivirus tomato yellow leaf curl virus, Thailand isolate. J Gen Virol 1994 Mar;75 (Pt 3):477–85

Rochester DF. Weaning patients from mechanical ventilation using gastric pH [letter; comment] [published erratum appears in Ann Intern Med 1994 Jun 1;120(11):974] Ann Intern Med 1994 Mar 1;120(5):438–9; discussion 439 . Comment on: Ann Intern Med 1993 Oct 15;119(8):794–8.

Rochester J see **Hawthorn IE**

Rochester JR, Clarke KA. Gait analysis in the rat as a model for the study of peripheral vascular disease. Physiol Behav 1994 Apr;55(4):723–6

Rochester R see **Heslop HE**

Rochet JC, Bridger WA. Identification of glutamate 344 as the catalytic residue in the active site of pig heart CoA transferase. Protein Sci 1994 Jun;3(6):975–81

Rochet N see **Akhoundi C**

Rochet T, Revol O, Maillet J, de Villard R. Les psychotropes en psychiatrie de l'enfant et de l'adolescent. Ann Pediatr (Paris) 1993 Nov;40(9):555–63 (53 ref.) (Eng. Abstr.) **(Fre)**

Rochet T see **D'Amato T**
Rochet T see **Miachon S**
Rochet Y see **Saint–Paul MT**
Rochette C see **Funk CD**
Rochette C see **Metters KM**
Rochette C see **Simard LR**

Rochette CE, Verville J, Fortier L. Long–term follow–up of Nucleus cochlear implant patients. Adv Otorhinolaryngol 1993;48:207–9

Rochette J, Barnetson R, Kiger L, Kister J, Littlewood TJ, Webster R, Poyart C, Thein SL. Association of a novel high oxygen affinity haemoglobin variant with delta beta thalassaemia. Br J Haematol 1994 Jan;86(1):118–24

Rochette J see **Thein SL**

Rochette L, Maupoil V. De l'ischémie aux lésions de reperfusion. Arch Mal Coeur Vaiss 1993 Jul;86 Spec No 4:13–7 (18 ref.) (Eng. Abstr.) **(Fre)**

Rochette L see **Allard P**
Rochette L see **Bellemin–Baurreau J**
Rochette L see **Ben Baouali A**
Rochette L see **Cottin Y**
Rochette L see **Galet V**
Rochette L see **Maupoil V**
Rochette L see **Ribuot C**
Rochette L see **Tousignant J**
Rochette de Lempdes JB see **Guesnet P**
Rochette–Egly C see **Defacque H**
Rochette–Egly C see **Fisher GJ**
Rochette–Egly C see **Gorry P**

Rochford J, Dawes P. Effect of naloxone on the habituation of novelty–induced hypoalgesia: the collateral inhibition hypothesis revisited. Pharmacol Biochem Behav 1993 Sep; 46(1):117–23

Rochford J see **Smythe JW**
Rochford PD see **Pretto JJ**

Rochford R, Mosier DE. Immunobiology of Epstein–Barr virus–associated lymphomas. Clin Immunol Immunopathol 1994 Jun;71(3):256–9 (52 ref.)

Rochford RJ see **Gray JC**

Rochholz G, Ahrens B, Schütz H. Modified screening procedure with fluorescence detection for flunitrazepam and its metabolites via acridine derivatives. Arzneimittelforschung 1994 Apr;44(4):469–71

Rochiccioli P, David M, Malpuech G, Colle M, Limal JM, Battin J, Mariani R, Sultan C, Nivelon JL, Simonin G, et al. Study of final height in Turner's syndrome: ethnic and genetic influences. Acta Paediatr 1994 Mar;83(3):305–8 (25 ref.)

Rochiccioli P, Enjaume C, Tauber MT, Pienkowski C, Oliver I. Etude statistique de 5,473 tests de stimulation pharmacologique (n = 9) de la sécrétion somatotrope. Proposition d'un indice de pondération. Ann Pediatr (Paris) 1993 Sep;40(7):391–5 (Eng. Abstr.) **(Fre)**

Rochiccioli P see **Battin J**
Rochiccioli P see **Chalvon–Demersay A**
Rochiccioli P see **Delisle MB**
Rochiccioli P see **Grüters A**
Rochiccioli P see **Tauber M**
Rochiccioli P see **Tauber MT**
Rochina Puchades A see **Peláez Hernández A**
Rochlin DB see **Goepfert H**
Rochlitz C see **Neubauer A**
Rochlitz CF see **Schmidt CA**
Rochlitz H see **Mayer P**

Rochmis PG. Rheumatology [letter] Va Med Q 1994 Summer; 121(3):144

Rocholl D see **Pasquale EB**

Rochon DM, Finnen RL, Sit TL. Coat protein of cucumber necrosis virus is not required for efficient generation or accumulation of defective interfering RNAs. J Gen Virol 1994 Sep;75 (Pt 9):2505–8

Rochon E, Waters GS, Caplan D. Sentence comprehension in patients with Alzheimer's disease. Brain Lang 1994 Feb; 46(2):329–49

Rochon J see **Feagan BG**
Rochon J see **Irvine EJ**

Rochon M. Présentation d'un cas: l'encéphalopathie des boxeurs. Can J Psychiatry 1994 May;39(4):211–4 (Eng. Abstr.) **(Fre)**

Rochon PA, Gurwitz JH, Cheung CM, Hayes JA, Chalmers TC. Evaluating the quality of articles published in journal supplements compared with the quality of those published in the parent journal. JAMA 1994 Jul 13;272(2):108–13

Rochon PA, Gurwitz JH, Simms RW, Fortin PR, Felson DT, Minaker KL, Chalmers TC. A study of manufacturer–supported trials of nonsteroidal anti–inflammatory drugs in the treatment of arthritis. Arch Intern Med 1994 Jan 24;154(2):157–63

Rochon YP, Frojmovic MM. Regulation of human neutrophil aggregation: comparable latent times, activator sensitivities, and exponential decay in aggregability for FMLP, platelet–activating factor, and leukotriene B4. Blood 1993 Dec 1;82(11):3460–8

Rochon YP, Horoszewicz JS, Boynton AL, Holmes EH, Barren RJ 3rd, Erickson SJ, Kenny GM, Murphy GP. Western blot assay for prostate–specific membrane antigen in serum of prostate cancer patients. Prostate 1994 Oct; 25(4):219–23

Rochon YP, Simon SI, Lynam EB, Sklar LA. A role for lectin interactions during human neutrophil aggregation. J Immunol 1994 Feb 1;152(3):1385–93

Rochon YP see **Lynam EB**
Rochowska M see **Gil M**

Rocin VS. Tuberkulemy golovnogo mozga. Klin Med (Mosk) 1993;71(6):53–4 **(Rus)**

Rocino A, de Biasi R. Hemofil–M study [published erratum appears in Ann Hematol 1994 Jun;68(6):317] Ann Hematol 1994;68 Suppl 3:S55–7

Rocino A see **de Biasi R**

Rocino A see **Santagostino E**
Rocipon J see **Römer M**
Rock CL, Curran-Celentano J. Nutritional disorder of anorexia nervosa: a review. Int J Eat Disord 1994 Mar; 15(2):187-203 (75 ref.)
Rock CL, Curran-Celentano J. Diet and breast cancer: more studies needed [letter; comment] J Am Diet Assoc 1994 Feb;94(2):142, 145. Comment on: J Am Diet Assoc 1993 Sep;93(9):994-9.
Rock CL, Rodriguez JL, Khilnani R, Lown DA, Parker RS. Carotenoids and antioxidant nutrients following burn injury. Ann N Y Acad Sci 1993 Dec 31;691:274-6
Rock CO see **Cronan JE Jr**
Rock CO see **Jackowski S**
Rock CO see **Magnuson K**
Rock CO see **Rutherford MS**
Rock CS see **Rogy MA**
Rock DB, Schultz CJ, Murray KJ, Wilson JF, Cox JD. Continuous split course irradiation for stage I and II Hodgkin's disease: 20 year experience at the Medical College of Wisconsin. Radiother Oncol 1994 Mar; 30(3):222-6
Rock DL see **Borca MV**
Rock DL see **Carrillo C**
Rock DL see **Onisk DV**
Rock DL see **Yozawa T**
Rock DM, Kelly KM, Macdonald RL. Gabapentin actions on ligand- and voltage-gated responses in cultured rodent neurons. Epilepsy Res 1993 Oct;16(2):89-98
Rock E see **Mammar MS**
Rock E see **Rayssiguier Y**
Rock EP, Sibbald PR, Davis MM, Chien YH. CDR3 length in antigen-specific immune receptors. J Exp Med 1994 Jan 1;179(1):323-8
Rock F see **Li X**
Rock FL, Li X, Chong P, Ida N, Klein M. Roles of disulfide bonds in recombinant human interleukin 6 conformation. Biochemistry 1994 May 3;33(17):5146-54
Rock G see **Palmer DS**
Rock GC see **Hodgson E**
Rock GD, Gaspari C, Mancuso JE. Brachymetatarsia with the use of digital arthroplastic bone. J Foot Ankle Surg 1993 Sep-Oct;32(5):499-504
Rock JA. Endometriosis and pelvic pain [editorial; comment] Fertil Steril 1993 Dec;60(6):950-1. Comment on: Fertil Steril 1993 Dec;60(6):952-5.
Rock JA, Warshaw JR. The history and future of operative laparoscopy. Am J Obstet Gynecol 1994 Jan;170(1 Pt 1):7-11
Rock JA see **Daikoku NH**
Rock JA see **Damario MA**
Rock JA see **Sainz de la Cuesta R**
Rock JM see **Israel ML**
Rock JP, Mahmood A, Cramer HB. Giant cell tumor of the skull base. Am J Otol 1994 Mar;15(2):268-72
Rock JP see **Mickelson SA**
Rock KL, Gramm C, Rothstein L, Clark K, Stein R, Dick L, Hwang D, Goldberg AL. Inhibitors of the proteasome block the degradation of most cell proteins and the generation of peptides presented on MHC class I molecules. Cell 1994 Sep 9;78(5):761-71
Rock KL see **Bamezai A**
Rock KL see **Pinto VB**
Rock L see **Anderson DE**
Rock ME see **Anderson JA**
Rock ME see **Binder PS**
Rock ME see **Vrabec MP**
Rock MG see **Steinfeld R**
Rock MG see **Young DR**
Rock MG see **Young JL**
Rock MJ see **Ganguly A**
Rock MK see **Rowinsky EK**
Rock N. Response of the American Academy of Child and Adolescent Psychiatry. NIDA Res Monogr 1993;131:246-8
Röck ND see **Ernst C**
Röck ND see **Holm S**
Röck ND see **Larsen LB**
Röck ND see **Retpen JA**
Rock P see **Breslow MJ**
Rock P see **Frank SM**
Rock PB, Kraemer WJ, Fulco CS, Trad LA, Malconian MK, Rose MS, Young PM, Cymerman A. Effects of altitude acclimatization on fluid regulatory hormone response to submaximal exercise. J Appl Physiol 1993 Sep; 75(3):1208-15
Rock PB see **Fulco CS**
Rock SM. Risk compensation and the Illinois seat belt use law. Accid Anal Prev 1993 Oct;25(5):537-44
Rock WP. Young children and fluoride toothpaste. Br Dent J 1994 Jul 9;177(1):17-20
Rock WP see **Hamdan MA**
Rockall T see **Emberton M**
Rockborn P, Olsson SS. Loosening and bone resorption in exeter hip arthroplasties. Review at a minimum of five years [see comments] J Bone Joint Surg Br 1993 Nov;75(6):865-8 . Comment in: J Bone Joint Surg Br 1994 May;76(3):506-7. Comment in: J Bone Joint Surg Br 1994 May;76(3):507.
Rocke DA, Rout CC. Hypotension associated with spinal anaesthesia for caesarean section [letter] S Afr Med J 1993 Jul;83(7):540
Rocke DA, Rout CC, Gouws E. Intravenous administration of the proton pump inhibitor omeprazole reduces the risk of acid aspiration at emergency cesarean section. Anesth Analg 1994 Jun;78(6):1093-8
Rocke DA see **Orlikowski CE**
Rocke DA see **Rout CC**
Rocke DM, Zasloff M, Peeper J, Cohen RB, Kaplan FS. Age- and joint-specific risk of initial heterotopic ossification in patients who have fibrodysplasia ossificans progressiva. Clin Orthop 1994 Apr;(301):243-8
Rocke TE see **Sandler RJ**
Rockefeller J see **Mitchell G**
Rockel A see **Arndt D**
Rockemann M see **Brinkmann A**
Rockemann MG, Brinkmann A, Goertz A, Seeling W, Georgieff M. Analgesie und Hämodynamik unter 8 mu/kg Clonidin epidural zur Schmerztherapie nach grossen abdominellen Eingriffen. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Apr;29(2):96-101 (Eng. Abstr.) **(Ger)**
Rockemann MG see **Goertz AW**
Röcken M, Urban J, Shevach EM. Antigen-specific activation, tolerization, and reactivation of the interleukin 4 pathway in vivo. J Exp Med 1994 Jun 1;179(6):1885-93
Röcken M see **Kerscher M**
Rockenbach SR see **Zaia DA**
Rockenstein EM see **Toggas SM**
Röcker K, Striegel H, Freund T, Dickhuth HH. Relative functional buffering capacity in 400-meter runners, long-distance runners and untrained individuals. Eur J Appl Physiol 1994;68(5):430-4
Röcker K see **Horstmann T**
Röcker K see **Mayer F**
Röcker L see **Gunga HC**
Röcker L see **Kirsch KA**
Röcker L see **Molz AB**
Rockershouser SJ see **Bowker RM**
Rockert W see **Olmsted MP**
Rockett EJ see **Rockett KA**
Rockett H see **Philip PA**
Rockett KA, Awburn MM, Rockett EJ, Clark IA. Tumor necrosis factor and interleukin-1 synergy in the context of malaria pathology. Am J Trop Med Hyg 1994 Jun; 50(6):735-42
Rockett KA, Awburn MM, Rockett EJ, Cowden WB, Clark IA. Possible role of nitric oxide in malarial immunosuppression. Parasite Immunol 1994 May; 16(5):243-9
Rockett KA see **Clark IA**
Rockett KA see **Ludowyk PA**
Rockett KA see **Turner PF**
Rockett SE see **McConville OR**
Rockette H see **Wolmark N**
Rockette HE see **King JL**
Rockette HE see **Mandel EM**
Rockey DC, Cello JP. Evaluation of the gastrointestinal tract in patients with iron-deficiency anemia [see comments] N Engl J Med 1993 Dec 2;329(23):1691-5. Comment in: N Engl J Med 1994 Apr 28;330(17):1239; discussion 1239-40.
Rockey DC, Housset CN, Friedman SL. Activation-dependent contractility of rat hepatic lipocytes in culture and in vivo. J Clin Invest 1993 Oct; 92(4):1795-804
Rockey DC see **Housset C**
Rockey DD, Rosquist JL. Protein antigens of Chlamydia psittaci present in infected cells but not detected in the infectious elementary body. Infect Immun 1994 Jan; 62(1):106-12
Rockey JH see **Abrahamian A**
Rockhold RW, Byrne M, Sprabery S, Bennett JG. Urethane anesthesia reverses the protective effect of noncompetitive NMDA receptor antagonists against cocaine intoxication. Life Sci 1994;54(5):321-30
Rockhold RW see **Tseng YT**
Rockhold RW see **Yu ZJ**
Rockhold RW see **Zhang T**
Röckl W see **Minuth WW**
Rockiage A see **McKean TA**
Rockland KS, Saleem KS, Tanaka K. Divergent feedback connections from areas V4 and TEO in the macaque. Vis Neurosci 1994 May-Jun;11(3):579-600
Rockland KS, Van Hoesen GW. Direct temporal-occipital feedback connections to striate cortex (V1) in the macaque monkey. Cereb Cortex 1994 May-Jun;4(3):300-13
Rockland KS see **Saleem KS**
Rockland LH. A review of supportive psychotherapy, 1986-1992. Hosp Community Psychiatry 1993 Nov; 44(11):1053-60 (63 ref.)
Rockley PF, Trieff N, Wagner RF Jr, Tyring SK. Nonsunlight risk factors for malignant melanoma. Part I: Chemical agents, physical conditions, and occupation. Int J Dermatol 1994 Jun;33(6):398-406 (166 ref.)
Rockley PF, Tyring SK. Pathophysiology and clinical manifestations of varicella zoster virus infections. Int J Dermatol 1994 Apr;33(4):227-32 (39 ref.)
Rockley PF, Wilcox CM, Moynihan M, Hewan-Lowe K, Schwartz DA. Splenic infection simulating lymphoma: an unusual presentation of disseminated Pneumocystis carinii infection. South Med J 1994 Apr;87(4):530-6
Rockliffe JW see **Smith EG**
Rocklin AM see **Jewett SL**
Rockman HA, Ono S, Ross RS, Jones LR, Karimi M, Bhargava V, Ross J Jr, Chien KR. Molecular and physiological alterations in murine ventricular dysfunction. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2694-8
Rockman HA, Wachhorst SP, Mao L, Ross J Jr. ANG II receptor blockade prevents ventricular hypertrophy and ANF gene expression with pressure overload in mice. Am J Physiol 1994 Jun;266(6 Pt 2):H2468-75
Rockman HA see **Milano CA**
Rockman HA see **Omens JH**
Rockman HA see **Ono S**
Rockman S see **Begley CG**
Rockman S see **Robb LG**
Rockmill B, Roeder GS. The yeast mek1 mutant undergoes both meiotic homolog nondisjunction and precocious separation of sister chromatids. Genetics 1994 Jan; 136(1):65-74
Rockney R, Lewander WJ, Alario AJ. AHA updates guidelines for pediatric basic and advanced life support. Am Fam Physician 1993 Dec;48(8):1559-60
Rockney RM, Lewander WJ, Alerio AJ. Revised pediatric code card provides latest drug-dose and resuscitation guidelines [letter] Clin Pediatr (Phila) 1994 Jun;33(6):383-4
Rockney RM see **Fritz GK**
Rockoff A. A piece of my mind. A purely cosmetic procedure. JAMA 1994 Apr 13;271(14):1076
Rockoff M see **Black PM**
Rockoff MA see **Henderson KH**
Rockoff MA see **Kaus SJ**
Rockoff MA see **Soriano SG**
Rockove S see **Burney TL**
Rockstroh B, Müller M, Klein C. Scalp distribution of slow cortical potentials in schizophrenic patients. Pharmacopsychiatry 1994 Mar;27(2):54-8
Rockstroh B, Müller M, Wagner M, Cohen R, Elbert T. "Probing" the nature of the CNV. Electroencephalogr Clin Neurophysiol 1993 Oct; 87(4):235-41
Rockstroh B see **Elbert T**
Rockstroh J see **Kaminski M**
Rockstroh J see **Rosanowski F**
Rockstroh JK, Spengler U, Sauerbruch T. Prophylaxe der Pneumocystis-carinii-Pneumonie bei HIV-Infektion. Dtsch Med Wochenschr 1993 Nov 19;118(46):1694-7 (20 ref.) **(Ger)**
Rockstroh JK see **Ewig S**
Rockstroh JK see **Spengler U**
Rockstroh S, Müller W, Foerster F, Brügner G. Covariation of physiological sleep parameters in coronary patients and their relationships to sleep quality. Biol Psychol 1993 Jul; 35(3):225-35
Rockwell BA see **Roach WP**
Rockwell E, Krull AJ, Dimsdale J, Jeste DV. Late-onset psychosis with somatic delusions. Psychosomatics 1994 Jan-Feb;35(1):66-72
Rockwell JC, Sorensen AM, Baran DT. Na+/H+ exchange and PLA2 activity act interdependently to mediate the rapid effects of 1 alpha, 25-dihydroxyvitamin D3. Steroids 1993 Oct;58(10):491-4
Rockwell JJ see **Uncles DR**
Rockwell KA Jr. Potential interaction between niacin and transdermal nicotine [letter] Ann Pharmacother 1993 Oct; 27(10):1283-8
Rockwell P see **Small D**
Rockwell P see **Tessler S**
Rockwell S. Combination therapy with radiation, mitomycin C, and 5-fluorouracil in EMT6 tumors. Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):127-33
Rockwell S see **Bizanek R**
Rockwell S see **Haffty BG**
Rockwell S see **Rosen EM**
Rockwell S see **Rosiello RA**
Rockwell WJ see **Pinkerton RS**
Rockwood CA Jr. Fracture classification systems: do they work and are they useful? [letter; comment] J Bone Joint Surg Am 1994 May;76(5):790. Comment on: J Bone Joint Surg Am 1993 Dec;75(12):1743-4.
Rockwood CA Jr see **Groh GI**
Rockwood CA Jr see **Wirth MA**
Rockwood EJ. Visual fields in normal- and high-tension glaucoma [letter; comment] Ophthalmology 1994 Jul; 101(7):1160-1. Comment on: Ophthalmology 1993 Dec;100(12):1808-14.
Rockwood EJ see **Chern KC**
Rockwood GA see **Fricke RF**
Rockwood K. Use of global assessment measures in dementia drug trials. J Clin Epidemiol 1994 Jan;47(1):101-3
Rockwood K, Cosway S, Stolee P, Kydd D, Carver D, Jarrett P, O'Brien B. Increasing the recognition of delirium in elderly patients. J Am Geriatr Soc 1994 Mar;42(3):252-6
Rockwood K, Fox RA, Stolee P, Robertson D, Beattie BL. Frailty in elderly people: an evolving concept. Can Med Assoc J 1994 Feb 15;150(4):489-95 (91 ref.)
Rockwood K, Stadnyk K. The prevalence of dementia in the elderly: a review. Can J Psychiatry 1994 Jun;39(5):253-7 (38 ref.)
Rockwood K, Stolee P, Fox RA. Use of goal attainment scaling in measuring clinically important change in the frail elderly [see comments] J Clin Epidemiol 1993 Oct; 46(10):1113-8. Comment in: J Clin Epidemiol 1993 Oct;46(10):1091-2.
Rockwood K see **Philp I**
Rockwood KJ see **Joyce BM**
Rockwood L see **Hipp SS**

Rockwood R see **Good AP**
Rocmans P. Surgical education revisited: introduction. Acta Chir Belg 1994 May–Jun;94(3):153–4
Rocmans P see **Bardoczky G**
Rocmans P see **Philips P**
Rocmans P see **Vico P**
Rocourt J see **Eilertz I**
Rocourt J see **Jacquet C**
Rocourt N see **Robert Y**
Rocque PA see **Philpott GW**
Rocques PJ see **Shipley JM**
Rocskay AS see **White RF**
Rod MR see **Whishaw IQ**
Roda A, Gatti R, Cavrini V, Cerrè C, Simoni P. HPLC study of the impurities present in different ursodeoxycholic acid preparations: comparative evaluation of four detectors. J Pharm Biomed Anal 1993 Aug;11(8):751–60
Roda A, Roda E, Marchi E, Simoni P, Cerrè C, Pistillo A, Polimeni C. Improved intestinal absorption of an enteric-coated sodium ursodeoxycholate formulation. Pharm Res 1994 May;11(5):642–7
Roda A see **Cavrini V**
Roda A see **Girotti S**
Roda E see **Barbara L**
Roda E see **Li Bassi S**
Roda E see **Roda A**
Roda J see **Villalba S**
Roda JM see **Carceller F**
Roda JM see **Isla A**
Roda L see **Moreno LA**
Roda LG see **Marini M**
Roda LG see **Urbani A**
Rodá M see **Mora-Maciá J**
Roda S see **Sargent JD**
Rodabough A see **Foster MS**
Rodakiewicz-Nowak J see **Haber J**
Rodakis GC see **Lecanidou R**
Rodallec A see **Cabut S**
Rodan GA. Good hope for making osteoporosis a disease of the past. Osteoporos Int 1994;4 Suppl 1:5–6
Rodan GA, Balena R. Bisphosphonates in the treatment of metabolic bone diseases. Ann Med 1993 Aug;25(4):373–8 (59 ref.)
Rodan GA, Seedor JG, Balena R. Preclinical pharmacology of alendronate. Osteoporos Int 1993;3 Suppl 3:S7–12 (16 ref.)
Rodan GA see **Harada S**
Rodan GA see **Poli V**
Rodan GA see **Towler DA**
Rodan GA see **Weinreb M**
Rodan GA see **Yamamoto M**
Rodan GA see **Zimolo Z**
Rodan SB see **Harada S**
Rodarte JR see **Boriek AM**
Rodarte JR see **Margulies SS**
Rodarte JR see **Pellegrino R**
Rodary C see **Com-Nougue C**
Rodas G see **Ventura JL**
Rodas R see **Rey GJ**
Rodas-Suárez O, Martínez-Ramos A. Substancia producida por Klebsiella pneumoniae que la protege del efecto bactericida del suero humano normal. Rev Latinoam Microbiol 1991 Jan–Mar;33(1):1–5 (Eng. Abstr.) **(Spa)**
Rodas-Suárez O, Martínez-Ramos A. Caracterización de una sustancia que protege a Klebsiella pneumoniae del efecto bactericida del suero humano normal. Rev Latinoam Microbiol 1992 Apr–Jun;34(2):77–81 (Eng. Abstr.) **(Spa)**
Rodau SK, Baker-Gill S, Levin SN. Arthroscopic temporomandibular joint surgery. A new approach to temporomandibular joint disorders. AORN J 1993 Nov; 58(5):931, 934–43; quiz 946–8, 951–2
Rodbell M. Bioinformatics: an emerging means of assessing environmental health [editorial] Environ Health Perspect 1994 Feb;102(2):136
Rodbell M see **Jahangeer S**
Rodbert A see **Semple P**
Rodby RA, Vonesh EF, Korbet SM. Blood pressures in hemodialysis and peritoneal dialysis using ambulatory blood pressure monitoring. Am J Kidney Dis 1994 Mar; 23(3):401–11
Rodby RA see **Burstein DM**
Rodby RA see **Subbaiah PV**
Rodd A see **Lantz RC**
Rodd G see **Ma YH**
Rodd GG see **Bolaffi JL**
Rodda JC see **Smillie AC**
Rodda S. Pin peptide synthesis [letter; comment] Pept Res 1993 Nov–Dec;6(6):353. Comment on: Pept Res 1993 Nov–Dec;6(6):346–52.
Rodda S see **Bungy GA**
Rodda S see **Bungy Poor Fard GA**
Rodda S see **Burrows SR**
Rodda S see **Kelly JM**
Rodda S see **Lohmann T**
Rodda S see **Mutch D**
Rodda SJ see **Lachumanan R**
Rodda SJ see **Reece JC**
Rodde A, Bazin C, Blum A, Boccaccini H, Boyer B, Claudon M, Regent D. Artériographie sélective des troncs supra-aortiques par voie humérale droite avec un cathéter 4F. J Radiol 1993 Dec;74(12):657–60 (Eng. Abstr.) **(Fre)**
Rodde I see **Fabre R**
Roddenbery SA. Re: Medical history (February 1994) [letter] J Med Assoc Ga 1994 May;83(5):253–4
Rödder M see **Schulze-Röbbecke R**
Roddey OF see **Grass FS**
Roddey PK, Garmyn M, Park HY, Bhawan J, Gilchrest BA. Ultraviolet irradiation induces c-fos but not c-Ha-ras proto-oncogene expression in human epidermis. J Invest Dermatol 1994 Mar;102(3):296–9
Roddi R, Riggio E, Gilbert PM, Hovius SE, Vaandrager JM, van der Meulen JC. Clinical evaluation of techniques used in the surgical treatment of progressive hemifacial atrophy. J Craniomaxillofac Surg 1994 Feb;22(1):23–32
Roddi R, Riggio E, Gilbert PM, Vaandrager JM, van der Meulen JC. Progressive hemifacial atrophy in a patient with lupus erythematosus. Plast Reconstr Surg 1994 Apr; 93(5):1067–72
Roddi R, Vaandrager JM, Gilbert PM, van der Meulen JC. Reshaping of the skull in the early surgical correction of scaphocephaly. J Craniomaxillofac Surg 1993 Sep; 21(6):226–33
Roddi R see **van der Meulen JC**
Roddick LG see **Young B**
(Roddick T) Connor JT. Listerism unmasked: antisepsis and asepsis in Victorian Anglo-Canada. J Hist Med Allied Sci 1994 Apr;49(2):207–39
Roddie M see **O'Shaughnessy D**
Roddie ME see **Adam A**
Roddie ME see **Lopez AJ**
Roddie ME see **Rossi P**
Roddy J, Hubbard AE, Mountain DC, Xue S. Effects of electrical biasing on electrically-evoked otoacoustic emissions. Hear Res 1994 Mar;73(2):148–54
Roddy MA see **Creager MA**
Roddy MA see **Stamler JS**
Roddy RE see **Weir SS**
Rode A, Shephard RJ. Acculturation and loss of fitness in the Inuit: the preventive role of active leisure. Arctic Med Res 1993 Jul;52(3):107–12
Rode A, Shephard RJ. Secular and age trends in the height of adults among a Canadian Inuit community. Arctic Med Res 1994 Jan;53(1):18–24
Røde A see **Akerlund M**
Rode A see **Hartmann C**
Rode AM see **Abter EI**
Rode CK see **Dole M**
Rode EJ see **Cordain L**
Rode G, Perenin MT. Temporary remission of representational hemineglect through vestibular stimulation. Neuroreport 1994 Apr 14;5(8):869–72
Rode H see **Grant H**
Rode H see **Hudson DA**
Rode H see **Kaschula RO**
Rode H see **Millar AJ**
Rode H see **Zhang L**
Rode HH see **MacPhee MJ**
Rode J see **Boag G**
Rode J see **Lee CS**
Rode J see **Pawade J**
Rode L see **Stavem K**
Rode LM see **Beauchemin KA**
Rode P see **Stajer D**
Rode R see **Kessler RM**
Rode S de M see **Faria MR**
Rode W. Specificity of thymidylate synthase inactivation by 4,5-bisubstituted dUMP analogues. Acta Biochim Pol 1993; 40(3):363–8 (24 ref.)
Rode W see **Bretner M**
Rode W see **Dzik JM**
Rode W see **Leś A**
Rode W see **Pawelczak K**
Rode-Bramanis K see **Orinda GO**
Rodeanu M see **Halon DA**
Rodeck B, Melter M, Hoyer PF, Ringe B, Brodehl J. Growth in long-term survivors after orthotopic liver transplantation in childhood. Transplant Proc 1994 Feb;26(1):165–6
Rodeck B see **Burdelski M**
Rodeck B see **Winkler M**
Rodeck C see **Adinolfi M**
Rodeck CH. Problems with fetal medicine [comment] Br J Hosp Med 1993 Aug 18–31;50(4):212. Comment on: Br J Hosp Med 1993 Apr 7–20;49(7):455.
Rodeck CH see **Evans MI**
Rodeck CH see **Hubinont C**
Rodeck CH see **Lipitz S**
Rodeck CH see **Mawas F**
Rodeck CH see **Montemagno R**
Rodeck CH see **Soothill PW**
Rodeck CH see **Spencer JA**
Rodeck CH see **Thomas MR**
Rodeck CH see **Vaughan JI**
Rodeck CH see **Welch R**
Rodeck U. Growth factor independence and growth regulatory pathways in human melanoma development. Cancer Metastasis Rev 1993 Sep;12(3–4):219–26 (49 ref.)
Rodeck U, Bossler A, Graeven U, Fox FE, Nowell PC, Knabbe C, Kari C. Transforming growth factor beta production and responsiveness in normal human melanocytes and melanoma cells. Cancer Res 1994 Jan 15;54(2):575–81
Rodeck U see **Graeven U**
Rodeffer HD see **Koch KA**
Rodeghiero F see **Castaman G**
Rodeghiero F see **D'Emilio A**
Rodeghiero F see **De Stefano V**
Rodeghiero F see **Fressinaud E**
Rodeghiero F see **Frezzato M**
Rodeghiero F see **Marchetti G**
Rodeghiero F see **Morfini M**
Rodeghiero F see **Raimondi R**
Rodeghiero F see **Ruggeri M**
Rodeghiero F see **Schiavotto C**
Rodeghiero F see **Tosetto A**
Rodehaver CB see **Dool J**
Rodehaver CB see **Troesch LM**
Rodeheaver G see **Lazarus GS**
Rodeheaver GT see **Edlich RF**
Rodeheaver GT see **Ruhl CM**
Rodeheaver GT see **Van Meter BH**
Rodeheffer RJ, Jacobsen SJ, Gersh BJ, Kottke TE, McCann HA, Bailey KR, Ballard DJ. The incidence and prevalence of congestive heart failure in Rochester, Minnesota. Mayo Clin Proc 1993 Dec;68(12):1143–50
Rodeheffer RJ see **Harrity PJ**
Rodeheffer RJ see **Michels VV**
Rodeheffer RJ see **Redfield MM**
Rodeheffer RJ see **Wei CM**
Rodeheffer RJ see **Young JB**
Rodeiro I see **Alemán CL**
Rodeiro I see **Mesa AR**
Rödel C see **Nast-Kolb D**
Rödel G see **Haferkamp O**
Rödel G see **Zollner A**
Rödel R, Breuer T. Evozierte otoakustische Emissionen und Mittelohrfunktion. Laryngorhinootologie 1994 Mar; 73(3):118–22 (Eng. Abstr.) **(Ger)**
Rödel R see **Breuer T**
Rodela H see **Balaskas EV**
Rodela H see **Oreopoulos AK**
Rodela H see **Tran L**
Rodela H see **Yuan ZY**
Rodell MB. Collection of source material from remunerated donors. Dev Biol Stand 1993;81:57–64
Rodell MB. Letter to the editor with reference to 'Gift or good' by Beal and van Aken [letter; comment] Vox Sang 1993;65(2):165–6. Comment on: Vox Sang 1992;63(1):1–5.
Rodella A see **Stellini R**
Rodella L, Rezzani R, Corsetti G, Stacchiotti A, Ventura RG. The rat abducens nucleus: a histo- and immunohistochemical study. Boll Soc Ital Biol Sper 1994 Apr;70(4):69–74
Rodella L see **Inaspettato G**
Rodella L see **Rezzani R**
Rodella S, Ciccone G, Rege-Cambrin G, Vineis P. Cytogenetics and occupational exposures in acute nonlymphocytic leukemia and myelodysplastic syndrome. Working Group on the Epidemiology of Hematolymphopoietic Malignancies in Italy. Scand J Work Environ Health 1993 Dec;19(6):369–74 (16 ref.)
Rodella S see **Pelosi G**
Rodellar C see **Osta R**
Rodellar C see **Pascual ML**
Rodemann HP see **Frank J**
Rodemann HP see **Hoffmann W**
Rodemer H see **Dumbach J**
Roden DM. Current status of class III antiarrhythmic drug therapy. Am J Cardiol 1993 Aug 26;72(6):44B–49B (46 ref.)
Roden DM. Pharmacokinetics of amiodarone: implications for drug therapy. Am J Cardiol 1993 Nov 26; 72(16):45F–50F (59 ref.)
Roden DM. Mirror, mirror on the wall ... stereochemistry in therapeutics [editorial; comment] Circulation 1994 May; 89(5):2451–3. Comment on: Circulation 1994 May;89(5):2396–400.
Roden DM. Torsade de pointes. Clin Cardiol 1993 Sep; 16(9):683–6 (29 ref.)
Roden DM. Early after-depolarizations and torsade de pointes: implications for the control of cardiac arrhythmias by prolonging repolarization. Eur Heart J 1993 Nov;14 Suppl H:56–61 (69 ref.)
Roden DM. Risks and benefits of antiarrhythmic therapy. N Engl J Med 1994 Sep 22;331(12):785–91 (83 ref.)
Roden DM, Levy FE. Oncocytoma of the parotid gland presenting with nerve paralysis. Otolaryngol Head Neck Surg 1994 Jun;110(6):587–90
Roden DM, Pomerantz RA. Penetrating injuries to the neck: a safe, selective approach to management. Am Surg 1993 Nov;59(11):750–3
Roden DM see **Mörike KE**
Roden DM see **Vorperian VR**
Rodén L, Ananth S, Campbell P, Manzella S, Meezan E. Xylosyl transfer to an endogenous renal acceptor. Purification of the transferase and the acceptor and their identification as glycogenin. J Biol Chem 1994 Apr 15; 269(15):11509–13
Rodén L see **Manzella SM**
Rodén L see **Meezan E**
Roden LD see **House JK**
Roden M see **Fasching P**
Roden M see **Fürnsinn C**
Roden M see **Kürkciyan I**
Roden M see **Vierhapper H**

Roden R see **Kirnbauer R**
Roden R see **White M**
Roden RA see **Farrukh HM**
Roden RB, Shachar-Hill Y, Cosulich SC, Hesketh TR, Metcalfe JC. A common requirement for p21c-ras function in the mitogenic signaling pathways of Swiss 3T3 fibroblasts. Cell Growth Differ 1993 Dec;4(12):957-64
Rödén-Jüllig A, Britton M, Gustafsson C, Fugl-Meyer A. Validation of four scales for the acute stage of stroke. J Intern Med 1994 Aug;236(2):125-36
Rodenacker K see **Aubele M**
Ródenas C see **Quindós LS**
Rodenas J see **Jenkins RE**
Rodenas S, Cuesta C, Martini C, Sanchez-Cabezudo M. Relationships between HDL-C subfractions and HbA1C levels in non-insulin-dependent diabetics. Isr J Med Sci 1993 Dec;29(12):797-9
Ródenas S see **Ferrándiz F**
Ródenas V see **Albero MI**
Rodenas V see **Garcia MS**
Ródenas V see **Parra A**
Rodenas Luque G see **Aguayo Maldonado J**
Rodenas Luque G see **Sánchez Moreno AM**
Rodenas Luque I see **Sánchez Moreno AM**
Rodenberg J, Sharma JM, Belzer SW, Nordgren RM, Naqi S. Flow cytometric analysis of B cell and T cell subpopulations in specific-pathogen-free chickens infected with infectious bursal disease virus. Avian Dis 1994 Jan-Mar;38(1):16-21
Rodenbough J see **Puente AE**
Rodenburg CJ see **van der Burg ME**
Rodenburg JB, de Boer RW, Schiereck P, van Echteld CJ, Bär PR. Changes in phosphorus compounds and water content in skeletal muscle due to eccentric exercise. Eur J Appl Physiol 1994;68(3):205-13
Rodenburg KW, Juge N, Guo XJ, Søgaard M, Chaix JC, Svensson B. Domain B protruding at the third beta strand of the alpha/beta barrel in barley alpha-amylase confers distinct isozyme-specific properties. Eur J Biochem 1994 Apr 1;221(1):277-84
Rodenburg RJ see **Holthuizen P**
Rodenburg RJ see **Sussenbach JS**
Rodenhuis S see **Kern JA**
Rodenhuis S see **Richel DJ**
Rodenhuis S see **Slebos RJ**
Rodenhuis S see **Taal BG**
Rodenhuis S see **van der Wall E**
Rodenhuis S see **van Halteren HK**
Rodenhuis S see **Vermorken JB**
Rodenhuis S see **Vlasveld LT**
Rodeño E see **Verdú J**
Rodens K see **Kennerknecht I**
Rodenstein D see **Fiz JA**
Rodenstein DO see **Collard P**
Rodenstein DO see **Fiz JA**
Rodeo SA, Arnoczky SP, Torzilli PA, Hidaka C, Warren RF. Tendon-healing in a bone tunnel. A biomechanical and histological study in the dog. J Bone Joint Surg Am 1993 Dec;75(12):1795-803
Rodeo SA, Warren RF, O'Brien SJ, Pavlov H, Barnes R, Hanks GA. Diastasis of bipartite sesamoids of the first metatarsophalangeal joint. Foot Ankle 1993 Oct; 14(8):425-34
Röder B, Zühlke A, Widdecke H, Klein J. Synthesis and application of new microcarriers for animal cell culture. Part II: Application of polystyrene microcarriers. J Biomater Sci Polym Ed 1993;5(1-2):79-88
Röder B see **Matschullat G**
Röder B see **Rösler F**
Röder B see **Zühlke A**
Røder BL, Nielsen SL, Magnussen P, Engquist A, Frimodt-Møller N. Antibiotic usage in an intensive care unit in a Danish university hospital. J Antimicrob Chemother 1993 Oct;32(4):633-42
Röder C see **Mahata SK**
Roder DM see **Campbell DA**
Röder F see **Opalic P**
Röder FT, Schmülling T, Gatz C. Efficiency of the tetracycline-dependent gene expression system: complete suppression and efficient induction of the rolB phenotype in transgenic plants. Mol Gen Genet 1994 Apr;243(1):32-8
Roder H see **Elöve GA**
Roder H see **Jones CM**
Roder H see **Wehrli SL**
Roder H see **Wu LC**
Roder HM see **Blanchard BJ**
Roder J see **Alkhatib G**
Roder J see **Chambers CA**
Roder J see **Gerlai R**
Roder J see **Li C**
Roder JC see **Henderson JT**
Roder JC see **Kashtan H**
Roder JC see **Madarnas AR**
Roder JC see **Seniuk NA**
Roder JC see **Spitz B**
Roder JC see **Tropak MB**
Roder JD, Busch R, Stein HJ, Fink U, Siewert JR. Ratio of invaded to removed lymph nodes as a predictor of survival in squamous cell carcinoma of the oesophagus. Br J Surg 1994 Mar;81(3):410-3
Roder JD, Rösch T, Bautz W, Gerhardt P, Siewert JR. Pankreascarcmom--präoperative Diagnostik und Indikationsstellung. Chirurg 1994 Apr;65(4):225-31 (49 ref.) (Eng. Abstr.) **(Ger)**
Roder JD see **Böttcher K**
Roder JD see **Carter D**
Roder JD see **Chen CL**
Roder JD see **Fink U**
Roder JD see **Melcher GA**
Roder JD see **Nekarda H**
Roder JD see **Siewert JR**
Roder K, Klein H, Kranz H, Beck KF, Schweizer M. The tripartite DNA element responsible for diet-induced rat fatty acid synthase (FAS) regulation. Gene 1994 Jul 8; 144(2):189-95
Roder K see **Wolf SS**
Røder ME, Eriksson J, Hartling SG, Groop L, Binder C. Proportional proinsulin responses in first-degree relatives of patients with type 2 diabetes mellitus. Acta Diabetol 1993;30(3):132-7
Røder ME see **Kjems LL**
Røder O see **Gefke K**
Röder R see **Schleper C**
Roder S, Ciriello J. Collateral axonal projections to limbic structures from ventrolateral medullary A1 noradrenergic neurons. Brain Res 1994 Feb 28;638(1-2):182-8
Roder S, Ciriello J. Convergence of ventrolateral medullary and aortic baroreceptor inputs in nucleus of the solitary tract. Can J Physiol Pharmacol 1993 May-Jun; 71(5-6):365-73
Roder S, Ciriello J. Contribution of bed nucleus of the stria terminalis to the cardiovascular responses elicited by stimulation of the amygdala. J Auton Nerv Syst 1993 Oct; 45(1):61-75
Röder T see **Tsikas D**
Röder W, Weigel TF, Isemer FE. Ein Konzept zur Senkung postoperativer Schmerzen nach Leistenhernienoperation. Langenbecks Arch Chir 1994;379(2):80-3 (Eng. Abstr.) **(Ger)**
Roderer NK see **Shifman MA**
Roderick GK see **Coll M**
Roderick PJ see **Connelly JB**
Roderick SL see **Bazan JF**
Roderick TH see **Chang B**
Rodériquez G see **Bou-Habib DC**
Rodermel S see **Jiang CZ**
Rodermel SR see **Qian J**
Rodero JI see **Rodríguez-Camarero SJ**
Rodero Pérez PL, Fernández-Crehuet Navajas R, Martínez de la Concha D, Massa Calles J, Díaz Molina C. Pinchazos accidentales con aguja en un hospital de tercer nivel: factores asociados. Gac Sanit 1994 Jan-Feb;8(40):18-24 (Eng. Abstr.) **(Spa)**
Rodés A see **Domínguez A**
Rodés A see **Ollé-Goig JE**
Rodés J. Clinical manifestations and therapy of hepatic encephalopathy. Adv Exp Med Biol 1993;341:39-44 (21 ref.)
Rodés J see **Asbert M**
Rodes J see **Bayas JM**
Rodes J see **Boix L**
Rodés J see **Bruguera M**
Rodés J see **Castells A**
Rodés J see **Cherpitel CJ**
Rodés J see **Feu F**
Rodés J see **García-Pagán JC**
Rodés J see **García-Ruiz C**
Rodés J see **Gomis R**
Rodés J see **González FX**
Rodes J see **Lambruschini N**
Rodés J see **Luca A**
Rodés J see **Moral A**
Rodés J see **Navasa M**
Rodés J see **Panés J**
Rodés J see **Pujol A**
Rodés J see **Terés J**
Rodesch C see **Delvigne A**
Rodesch G. Embolisation sélective de malformations artérioveneuses cérébral. J Belge Radiol 1993 Jun; 76(3):180-1 **(Mul)**
Rodesch G, García-Monaco R, Lasjaunias P. False aneurysm associated with rupture of an arteriovenous malformation--implication for treatment: case report [letter; comment] Neurosurgery 1994 Apr;34(4):769. Comment on: Neurosurgery 1993 Oct;33(4):753-6.
Rodesch G, Hui F, Alvarez H, Tanaka A, Lasjaunias P. Prognosis of antenatally diagnosed vein of Galen aneurysmal malformations. Childs Nerv Syst 1994 Mar; 10(2):79-83
Rodesch G, Lasjaunias P. Multiple arteriovenous fistulae in the Klippel-Trenaunay-Weber syndrome (KTW) [letter; comment] Neuroradiology 1993;35(7):561-2. Comment on: Neuroradiology 1993;35(2):163-5.
Rodesch G, Lasjaunias P, Baleriaux D. Procedures interventionnelles dans le territoire de l'artère carotide externe. Acta Stomatol Belg 1989 Dec;86(4):275-88 **(Fre)**
Rodesch G see **Philippet P**
Rodet L see **Figarella-Branger D**
Rodevand O see **Otterstad JE**
Rodewald A see **Ziegler AG**
Rodewald AK see **Paoletti LC**
Rodewald AK see **Wessels MR**
Rodewald E, Tibes U, Maass G, Scheuer W. Induction of cytosolic phospholipase A2 in human leukocytes by lipopolysaccharide. Eur J Biochem 1994 Aug 1; 223(3):743-9
Rodewald JM see **Moran JW**
Rodewald K see **Mattar S**
Rodewald L see **Wax PM**
Rodewald LE, Roghmann KJ, Szilagyi PG, Winter NL, Campbell JR, Humiston SG. The school-based immunization survey: an inexpensive tool for measuring vaccine coverage. Am J Public Health 1993 Dec; 83(12):1749-51
Rodewald LE see **Campbell JR**
Rodewald LE see **Humiston SG**
Rodewald LE see **Raubertas RF**
Rodewald LE see **Szilagyi PG**
Rodewig K. Psychosomatische Aspekte der Hyperthyreose. Geburtshilfe Frauenheilkd 1994 Jun;54(6):M78-82 (24 ref.) **(Ger)**
Rodewyk P see **Kleber FX**
Rodey GE, Neylan JF, Whelchel JD, Revels KW, Bray RA. Epitope specificity of HLA class I alloantibodies. I. Frequency analysis of antibodies to private versus public specificities in potential transplant recipients. Hum Immunol 1994 Apr;39(4):272-80
Rodford RA, Braden M, Clarke RL. Variation of Young's modulus with the test specimen's aspect ratio [see comments] Biomaterials 1993 Aug;14(10):781-6. Comment in: Biomaterials 1994 Jan;15(1):75.
Rodger A. Samuel Haughton (1821-1897). J Med Eng Technol 1993 Sep-Oct;17(5):168-70
Rodger A. Radiation treatment in the UK [letter] Lancet 1993 Dec 18-25;342(8886-8887):1556-7
Rodger A. Linear dichroism. Methods Enzymol 1993; 226:232-58 (64 ref.)
Rodger A see **Baldwin JE**
Rodger A see **Brown MA**
Rodger A see **Hardman PD**
Rodger A see **Kunkler IH**
Rodger CR, Scott AI, Whalley LJ. Is there a delay in the onset of the antidepressant effect of electroconvulsive therapy? Br J Psychiatry 1994 Jan;164:106-9
Rodger IW. Excitation-contraction coupling mechanisms in airway smooth muscle: new targets in drug design. Drug Des Deliv 1990 Mar;5(3):169-93 (221 ref.)
Rodger IW see **Chan CC**
Rodger IW see **Charette L**
Rodger IW see **Foulon DM**
Rodger IW see **Lilly CM**
Rodger IW see **McKee KT**
Rodger IW see **Pon DJ**
Rodger IW see **Tousignant C**
Rodger J see **Roberts R**
Rodger JC, Cousins SJ, Mate KE, Hinds LA. Ovarian function and its manipulation in the tammar wallaby, Macropus eugenii. Reprod Fertil Dev 1993;5(1):27-38
Rodger JC, Giles I, Mate KE. Unexpected oocyte growth after follicular antrum formation in four marsupial species. J Reprod Fertil 1992 Nov;96(2):755-63
Rodger JC see **Mate KE**
Rodger JC see **Sistina Y**
Rodger NW see **Wolever TM**
Rodger RS see **Harden PN**
Rodger RS see **McGovern EM**
Rodgers A. Combined immunization against hepatitis B: five-year follow-up [letter; comment] Pediatr Infect Dis J 1993 Nov;12(11):968. Comment on: Pediatr Infect Dis J 1993 Feb;12(2):126-30.
Rodgers A, Gray H, MacMahon S. Pharmacological thromboprophylaxis in hip and knee surgery: a survey of New Zealand orthopaedic surgeons. Aust N Z J Surg 1994 Mar;64(3):167-72
Rodgers A see **MacMahon S**
Rodgers AB, Kessler LG, Portnoy B, Potosky AL, Patterson B, Tenney J, Thompson FE, Krebs-Smith SM, Breen N, Mathews O, et al. "Eat for Health": a supermarket intervention for nutrition and cancer risk reduction. Am J Public Health 1994 Jan;84(1):72-6
Rodgers AD see **Roberts M**
Rodgers AD see **Veale D**
Rodgers AH, Khaledi MG. Influence of pH on retention and selectivity in micellar liquid chromatography: consequences of micellar-induced shifts of ionization constants. Anal Chem 1994 Feb 1;66(3):327-34
Rodgers AJ see **Schmidt G**
Rodgers AL, Ball D, Harper W. Urinary macromolecules are promoters of calcium oxalate nucleation in human urine: turbidimetric studies. Clin Chim Acta 1993 Nov 15; 220(2):125-34
Rodgers B, Mann SL. Re-thinking the analysis of intergenerational social mobility: a comment on John W. Fox's "Social class, mental illness, and social mobility". J Health Soc Behav 1993 Jun;34(2):165-72; discussion 173-7
Rodgers B see **Charles I**
Rodgers B see **Haring JH**
Rodgers BJ see **Lynch GS**
Rodgers BL, Vanner LV, Pai GS, Sens MA. Walker-Warburg syndrome: report of three affected sibs. Am J Med Genet 1994 Jan 15;49(2):198-201
Rodgers BM. Thoracoscopic procedures in children. Semin Pediatr Surg 1993 Aug;2(3):182-9 (17 ref.)
Rodgers BM see **Graham DD**

Rodgers BM see **Ishitani MB**
Rodgers BM see **Kern JA**
Rodgers C, Kunkel ES, Field HL. Impact of pregnancy during training on a psychiatric resident cohort.
J Am Med Wom Assoc 1994 Mar–Apr;49(2):49–52
Rodgers C see **Goodman R**
Rodgers C see **Gruener DM**
Rodgers CM see **Yost TJ**
Rodgers CS see **Cullen P**
Rodgers CS see **Hultén MA**
Rodgers D see **Cook LG**
Rodgers D see **Wood NP Jr**
Rodgers DJ see **Hasbargen BJ**
Rodgers DJ see **Reuther GA**
Rodgers DW, Harrison SC. The complex between phage 434 repressor DNA-binding domain and operator site OR3: structural differences between consensus and non-consensus half-sites. Structure 1993 Dec 15; 1(4):227–40
Rodgers FG see **High AS**
Rodgers FH see **Turnbull AP**
Rodgers G see **Martin de Llano JJ**
Rodgers GC see **Sheppard HW**
Rodgers GC Jr, Tenenbein M. The role of aversive bittering agents in the prevention of pediatric poisonings.
Pediatrics 1994 Jan;93(1):68–9
Rodgers GM. Novel antithrombotic therapy [see comments] West J Med 1993 Dec;159(6):670–4 (33 ref.). Comment in: West J Med 1993 Dec;159(6):702–4.
Rodgers GM see **Faucette KJ**
Rodgers GM see **Garr SB**
Rodgers GM see **Grosset AB**
Rodgers GM see **Rees MM**
Rodgers GP, Walker EC, Podgor MJ. Mortality in sickle cell disease [letter] N Engl J Med 1994 Oct 13;331(15):1022–3
Rodgers GP see **Fibach E**
Rodgers GP see **Grinstead WC**
Rodgers GP see **Hasegawa S**
Rodgers GP see **Mazur W**
Rodgers GP see **Zeng FY**
Rodgers GR see **Chester-Jones I**
Rodgers HF see **Lavranos TC**
Rodgers HF see **Trahair JF**
Rodgers IS, Baetcke KP. Interpretation of male rat renal tubule tumors. Environ Health Perspect 1993 Dec;101 Suppl 6:45–52 (92 ref.)
Rodgers J see **Bayston R**
Rodgers JB, Sherwood LC, Fink BF, Sadove RC. Estrus detection by using vaginal cytologic examination in miniature swine. Lab Anim Sci 1993 Dec;43(6):597–602
Rodgers JF, Durbaba R, Taylor A, Fowle AJ. The use of sinusoidal and ramp stretch stimuli in characterizing fusimotor effects on cat muscle spindles. Exp Physiol 1994 May;79(3):337–55
Rodgers JF see **Taylor A**
Rodgers JF see **Xu G**
Rodgers JL, Buster M. Seasonality of menarche among U.S. females: correlates and linkages. Ann N Y Acad Sci 1994 Feb 18;709:196
Rodgers JL see **Erickson RP**
Rodgers JP see **Stanley SM**
Rodgers JR see **Lewis DE**
Rodgers JR see **Shawar SM**
Rodgers JR see **Vyas JM**
Rodgers KA. Management of myocardial infarction from the patient [letter] [see comments] N Z Med J 1994 Apr 13; 107(975):140–1. Comment in: N Z Med J 1994 May 11;107(977):184–5.
Rodgers KE, Ellefson DD, Girgis W, diZerega GS. Modulation of postsurgical cell infiltration and fibrinolytic activity by tolmetin in two species. J Surg Res 1994 Apr;56(4):314–25
Rodgers KE see **Abe H**
Rodgers KE see **Kuraoka S**
Rodgers KE see **LeGrand EK**
Rodgers KG. Antibiotic use in prosthetic device infections. Emerg Med Clin North Am 1994 Aug;12(3):863–81 (131 ref.)
Rodgers KK, Coleman JE. DNA binding and bending by the transcription factors GAL4(62*) and GAL4(149*). Protein Sci 1994 Apr;3(4):608–19
Rodgers KR, Spiro TG. Nanosecond dynamics of the R-->T transition in hemoglobin: ultraviolet Raman studies. Science 1994 Sep 16;265(5179):1697–9
Rodgers KR see **Austin JC**
Rodgers L see **Bolger G**
Rodgers L see **Mukherjee S**
Rodgers LW see **Shanberg AM**
Rodgers M, McLoughlin J, Peers N, Anderson J, Woods P, Mitchell GG, Robertson WR. Accumulation of human chorionic gonadotrophin in the serum of patients during in-vitro fertilization treatment cycles with Pergonal. Hum Reprod 1994 Apr;9(4):638–42
Rodgers MA see **Biolo R**
Rodgers MA see **Zak MM**
Rodgers ME, Feakins R. Chronic penile ulceration—a further case of Crohn's disease [letter] Int J STD AIDS 1994 May–Jun;5(3):230–1
Rodgers MM, Gayle GW, Figoni SF, Kobayashi M, Lieh J, Glaser RM. Biomechanics of wheelchair propulsion during fatigue. Arch Phys Med Rehabil 1994 Jan;75(1):85–93
Rodgers MM see **Faghri PD**
Rodgers MM see **Hangartner TN**
Rodgers O see **Stone PJ**
Rodgers PA, Vreman HJ, Dennery PA, Stevenson DK. Sources of carbon monoxide (CO) in biological systems and applications of CO detection technologies.
Semin Perinatol 1994 Feb;18(1):2–10 (59 ref.)
Rodgers PM, Ward J, Baudouin CJ, Ridgway JP, Robinson PJ. Dynamic contrast-enhanced MR imaging of the portal venous system: comparison with x-ray angiography.
Radiology 1994 Jun;191(3):741–5
Rodgers R see **Donnenfeld ED**
Rodgers RE, Chang D, Cai X, Consigli RA. Purification of recombinant budgerigar fledgling disease virus VP1 capsid protein and its ability for in vitro capsid assembly.
J Virol 1994 May;68(5):3386–90
Rodgers RJ, Cole JC. Influence of social isolation, gender, strain, and prior novelty on plus-maze behaviour in mice.
Physiol Behav 1993 Oct;54(4):729–36
Rodgers RJ, Cole JC, Harrison-Phillips DJ. "Cohort removal" induces hyperthermia but fails to influence plus-maze behaviour in male mice. Physiol Behav 1994 Jan;55(1):189–92
Rodgers RJ see **Bacich DJ**
Rodgers RJ see **Blanchard RJ**
Rodgers RJ see **Lavranos TC**
Rodgers S see **Vermeulen W**
Rodgers SE see **Chapell JD**
Rodgers SJ, Morgan M. Tocolysis, beta 2 agonists and anaesthesia [editorial] Anaesthesia 1994 Mar;49(3):185–7
Rodgers SJ, Welsh RD, Stebbins ME. Seroprevalence of bovine anaplasmosis in Oklahoma from 1977 to 1991.
J Vet Diagn Invest 1994 Apr;6(2):200–6
Rodgers TA see **Iwata BA**
Rodgers TA see **Mazaleski JL**
Rodgers W, Crise B, Rose JK. Signals determining protein tyrosine kinase and glycosyl-phosphatidylinositol-anchored protein targeting to a glycolipid-enriched membrane fraction.
Mol Cell Biol 1994 Aug;14(8):5384–91
Rodgers W, Glaser M. Distributions of proteins and lipids in the erythrocyte membrane. Biochemistry 1993 Nov 30; 32(47):12591–8
Rodgers WB, Waters PM. Incidence of trigger digits in newborns. J Hand Surg [Am] 1994 May;19(3):364–8
Rodgers WH, Matrisian LM, Giudice LC, Dsupin B, Cannon P, Svitek C, Gorstein F, Osteen KG. Patterns of matrix metalloproteinase expression in cycling endometrium imply differential functions and regulation by steroid hormones. J Clin Invest 1994 Sep;94(3):946–53
Rodgers WH see **Matrisian LM**
Rodgers WH see **Newell KJ**
Rodgers-Johnson P see **Brown P**
Rodgerson DO see **Sera RK**
Rodgin SG. Retinopathy of blood dyscrasias.
J Am Optom Assoc 1993 Nov;64(11):769–79
Rodgman EA see **Hunter WW**
Rodhain C see **Laccourreye O**
Rodhain F, Fontenille D. Évolution de nos connaissances en Entomologie médicale à Madagascar durant la dernière décennie. Arch Inst Pasteur Madagascar 1991;59(1):35–55 **(Fre)**
Rodhain F see **Kles V**
Rodhain F see **Vazeille-Falcoz M**
Rodhain J see **Devuyst O**
Rodham D see **Argent NB**
Rodham Clinton H. The First Lady addresses the NIH. February 17, 1994. Clin Res 1994 Apr;42(2):156–60
al-Rodhan NR, Piepgras DG, Sundt TM Jr. Transitional cavernous aneurysms of the internal carotid artery.
Neurosurgery 1993 Dec;33(6):993–6; discussion 997–8 (21 ref.)
Rodhe M, von Heijne M, Ridderstolpe G. Metoder och arbetssätt i modern rehabilitering. Lakartidningen 1994 Jan 5;91(1–2):47–9 **(Swe)**
Rodi CP see **Corbett JA**
Rodi CP see **Gierse JK**
Rodicheva EK, Trubachev IN, Medvedeva SE, Egorova OI, Shitova LYu. Growth and luminescence of luminous bacteria promoted by agents of microbial origin.
J Biolumin Chemilumin 1993 Nov–Dec;8(6):293–9
Rodichok LD see **Miller G**
Rodicio JL, Morales JM, Ruilope LM. Lipophilic dihydropyridines provide renal protection from cyclosporin toxicity. J Hypertens 1993 Dec;11 Suppl 6:S21–5 (34 ref.)
Rodicio JL, Ruilope LM. Angiotensin-converting enzyme inhibitors in the treatment of mild arterial hypertension. Clin Exp Hypertens 1993 Nov;15(6):1277–89 (28 ref.)
Rodicio JL see **Díez J**
Rodicio JL see **Morales JM**
Rodicio JL see **Ruilope LM**
Rodicio JL see **Sanchez R**
Rodicio MC see **Pombal MA**
Rodicio MR, Hardisson C. Structural changes induced by glycine on Streptomyces antibioticus.
FEMS Microbiol Lett 1994 Jun 1;119(1–2):175–80
Rodicio MR see **Alvarez MA**
Rodicio MR see **Blanco G**
Rodicio R see **Alvarez MA**
Rodicio R see **Fernandez E**
Rodicio R see **Fernández M**
Rodieck RW, Watanabe M. Survey of the morphology of macaque retinal ganglion cells that project to the pretectum, superior colliculus, and parvicellular laminae of the lateral geniculate nucleus. J Comp Neurol 1993 Dec 8;338(2):289–303
Rodien P see **Boucher A**
Rodien P see **Wall JR**
Rodier D see **Rodier JF**
Rodier D see **Steinberg R**
Rodier GR, Morand JJ, Olson JS, Watts DM, Said-Salah. HIV infection among secondary school students in Djibouti, horn of Africa: knowledge, exposure and prevalence. East Afr Med J 1993 Jul;70(7):414–7
Rodier GR, Sèvre JP, Binson G, Gray GC, Said-Salah, Gravier P. Clinical features associated with HIV-1 infection in adult patients diagnosed with tuberculosis in Djibouti, Horn of Africa. Trans R Soc Trop Med Hyg 1993 Nov–Dec; 87(6):676–7
Rodier J see **Atanda HL**
Rodier JF, Ghnassia JP, Janser JC, Delahaye JF, Methlin A, Klein T. Lymphome malin non Hodgkinien du col utérin.
J Chir (Paris) 1993 Dec;130(12):554–5 **(Fre)**
Rodier JF, Millon R, Janser JC, Rodier D, Velten M, Pusel J, Eber M, Abecassis J. Influence of mastectomy techniques on estrogen and progesterone receptor analysis in carcinoma of the breast. Surg Gynecol Obstet 1993 Oct; 177(4):352–6
Rodier JF see **Auge B**
Rodier JF see **Delahaye JF**
Rodier JF see **Pusel J**
Rodier M, Colette C, Crastes de Paulet P, Crastes de Paulet A, Monnier L. Relationships between serum lipids, platelet membrane fatty acid composition and platelet aggregation in type 2 diabetes mellitus. Diabete Metab 1993 Nov–Dec; 19(6):560–5
Rodier M see **Lumbroso S**
Rodier PM see **Gavin CE**
Rodier-Bruant C, Meyer C, Wilk A, Kempf Y. Le traitement des pertes de substance complexes en traumatologie aiguë de la jambe. J Chir (Paris) 1993 Jun–Jul;130(6–7):309–14 (44 ref.) (Eng. Abstr.) **(Fre)**
Rodier-Bruant C, Wilk A, Benyacoub N, Meyer C, Herman D. La couverture des radio-nécroses en chirurgie plastique. A propos d'une série de 20 cas. J Chir (Paris) 1994 Apr; 131(4):172–83 (Eng. Abstr.) **(Fre)**
Rodier-Bruant C see **Herman D**
Rodighiero MP see **Conz PA**
Rodighiero P see **Miolo G**
Rodilla F, Colomina J, Magraner J. Current treatment recommendations for cutaneous larva migrans [letter] Ann Pharmacother 1994 May;28(5):672–3
Rodillo E see **Thomas NH**
Rodin A, Thakkar H, Taylor N, Clayton R. Hyperandrogenism in polycystic ovary syndrome. Evidence of dysregulation of 11 beta-hydroxysteroid dehydrogenase [see comments] N Engl J Med 1994 Feb 17;330(7):460–5. Comment in: N Engl J Med 1994 Jul 14;331(2):131–2.
Rodin A see **Rodin S**
Rodin DA, Fisher AM, Clayton RN. Cycle abnormalities in infertile women with regular menstrual cycles: effects of clomiphene citrate treatment. Fertil Steril 1994 Jul; 62(1):42–7
Rodin E. Analog or digital EEG? [editorial]
Clin Electroencephalogr 1994 Jul;25(3):VI–VII
Rodin G see **Spivak H**
Rodin J see **Brownell KD**
Rödin J see **Dodds PN**
Rodin J see **Ickovics JR**
Rödin J see **Lenman M**
Rodin J see **Moyer A**
Rodin J see **Moyer AE**
Rodin J see **Rebuffé-Scrive M**
Rödin J see **Sjödahl S**
Rodin S, Ohno S, Rodin A. On concerted origin of transfer RNAs with complementary anticodons.
Orig Life Evol Biosph 1993 Dec;23(5–6):393–418
Rodin SN, Kuznetsov IB. Teoreticheskii analiz nekotorykh osobennostei kompensatornykh zamen v steblevykh uchastkakh transportnykh RNK. Genetika 1993 Aug; 29(8):1256–66 (Eng. Abstr.) **(Rus)**
Rodina MA see **Gagarinova VM**
Rodina MA see **Paramonova MS**
Rodina VI, Krupina NA, Kryzhanovskiĭ GN. Novaia estestvennaia model' povyshennoi trevozhnosti u krys. Biull Eksp Biol Med 1993 Aug;116(8):127–30 (Eng. Abstr.) **(Rus)**
Rodina VI, Krupina NA, Kryzhanovskiĭ GN, Oknina NB. Mnogoparametrovyi metod kompleksnoi otsenki trevozhno-fobicheskikh sostoianii u krys.
Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Sep–Oct; 43(5):1006–17 (Eng. Abstr.) **(Rus)**
Rödinger ML, Hessemer V, Schmitt K, Schickel B. Reproduzierbarkeit der In-vivo-Bestimmung von Eiweiss- und Partikelkonzentration mit dem Laser-flare-cell-Photometer. Ophthalmologe 1993 Dec; 90(6):742–5 (Eng. Abstr.) **(Ger)**
Rodinò G see **Raimondo G**
Rodino LJ see **LaRosa CA**
Rodino P see **Mollace V**
Rodino W, Shaha AR. Surgical management of accessory parotid tumors. J Surg Oncol 1993 Nov;54(3):153–6
Rodiño Triñanes A see **Ramos Polledo V**
Rodionov AA see **Reutov VP**

Rodionov AN, Branovets VA. Okazanie meditsinskoĭ pomoshchi i spetsializirovannoe lechenie legkobol'nykh dermatovenerologicheskogo profilia. Voen Med Zh 1993 Jul;(7):38-9 **(Rus)**

Rodionov AP see **Lopatina NB**

Rodionov AV see **Eremeeva ME**

Rodionov AV see **Tchelycheva LA**

Rodionov IA see **Chigogidze TG**

Rodionov IA see **Managadze LG**

Rodionov IM, Tarasova OS, Storozhevykh TP, Kuzenkov VS, Pinelis VG, Sokolova RI, Rudneva LF, Markov KhM, Kosheiev VB. Vliianie kaptoprila na arterial'noe davlenie, strukturnoe soprotivlenie i reaktivnost' sosudov pochi u krys s nefrogennoĭ gipertenziei. Fiziol Zh Im I M Sechenova 1993 Aug;79(8):41-9 (Eng. Abstr.) **(Rus)**

Rodionov SV, Farber ALa, Safonov MV, Butenko AV. Oslozhneniia fibrinoliticheskoĭ terapii trombozov magistral'nykh arteriĭ nizhnikh konechnosteĭ. Grud Serdechnososudistaia Khir 1993 Nov-Dec;(6):45-8 (Eng. Abstr.) **(Rus)**

Rodionov SV, Zemskov VM, Sokolova EA, Glushkov MV. Otsenka funktsional'noĭ geterogennosti Fc-retseptorov fagotsitov. Dokl Akad Nauk 1994 Mar;335(1):109-12 **(Rus)**

Rodionov SV see **Koshkin VM**

Rodionov VI, Gelfand VI, Borisy GG. Kinesin-like molecules involved in spindle formation. J Cell Sci 1993 Dec;106 (Pt 4):1179-88

Rodionov VI, Gyoeva FK, Tanaka E, Bershadsky AD, Vasiliev JM, Gelfand VI. Microtubule-dependent control of cell shape and pseudopodial activity is inhibited by the antibody to kinesin motor domain. J Cell Biol 1993 Dec;123(6 Pt 2):1811-20

Rodionov VI, Lim SS, Gelfand VI, Borisy GG. Microtubule dynamics in fish melanophores. J Cell Biol 1994 Sep; 126(6):1455-64

Rodionov VN, Kosonogov LF. Vliianie gemosorbtsii i giperbaricheskoĭ oksigenatsii na pokazateli sistemnoĭ gemodinamiki i kislorodnogo obespecheniia bol'nykh septicheskim shokom. Anesteziol Reanimatol 1994 Mar-Apr;(2):45-7 (Eng. Abstr.) **(Rus)**

Rodionov Iula see **Shebeko VI**

Rodionov Iula see **Solodkov AP**

Rodionova IV see **Pavlov VM**

Rodionova NP see **Tomashevskaya OL**

Rodionova NIa see **Strelis AK**

Rodis A see **Mador MJ**

Rodis JF see **Campbell WA**

Rodis JF see **Egan JF**

Rodis JF see **Gray SE**

Rodis JF see **Wolf EJ**

Roditi G, Prasad S. Case report: radiology of stromal sarcoma of the breast with ossifying pleural metastases. Br J Radiol 1994 Feb;67(794):212-4

Roditi GH, Smith FW, Redpath TW. Evaluation of tilted, optimized, non-saturating excitation pulses in 3D magnetic resonance angiography of the abdominal aorta and major branches in volunteers. Br J Radiol 1994 Jan;67(793):11-3

Roditi I, Wyler T, Smith N, Braun R. Virus-like particles in Eimeria nieschulzi are associated with multiple RNA segments. Mol Biochem Parasitol 1994 Feb;63(2):275-82

Roditi I see **Beecroft RP**

Roditi I see **Hehl A**

Roditi I see **Schürch N**

Roditi I see **Vassella E**

Roditis N see **Gumaste VV**

Rodius F, Duclos F, Wrogemann K, Le Paslier D, Ougen P, Billault A, Belal S, Musenger C, Brice A, Dürr A, et al. Recombinations in individuals homozygous by descent localize the Friedreich ataxia locus in a cloned 450-kb interval. Am J Hum Genet 1994 Jun;54(6):1050-9

Rödjer S see **Bäck H**

Rödjer S see **Swolin B**

Rodkey LS see **Mehrazar K**

Rodkey LS see **Seferian PG**

Rodkey SM see **Stewart WJ**

Rodkey WG see **Herzog RJ**

Rodkey WG see **Steadman JR**

Rödl P see **Hubálek Z**

Rödl S see **Iberer F**

Rödl S see **Zobel G**

Rödl W see **Arenander H**

Rödl W see **Gütlich M**

Rödl W see **Schallreuter KU**

Rödler S see **Pacher R**

Rödler S see **Siostrzonek P**

Rodloff AC, Knothe H. Einsatzmöglichkeiten von Basiscephalosporinen. Infection 1993;21 Suppl 1:S10-3 (5 ref.) (Eng. Abstr.) **(Ger)**

Rodloff C, Nehse G, Distelmaier P, Maerker R. 3D-Modelle bei schweren asymmetrischen Gesichtsdeformitäten. Fortschr Kiefer Gesichtschir 1994;39:17-9 **(Ger)**

Rodman D see **Schwartz M**

Rodman DM see **Cornfield DN**

Rodman DM see **Stevens T**

Rodman DP, McKnight JT, Rogers T, Robbins M. The appropriateness of initial vancomycin dosing [see comments] J Fam Pract 1994 May;38(5):473-7. Comment in: J Fam Pract 1994 May;38(5):526-7.

Rodman DP see **Bleske BE**

Rodman FR. Dilution of psychoanalysis? [letter; comment] J Am Psychoanal Assoc 1994;42(2):685-6. Comment on: J Am Psychoanal Assoc 1993;41(1):219-35.

Rodman HR, Consuelos MJ. Cortical projections to anterior inferior temporal cortex in infant macaque monkeys. Vis Neurosci 1994 Jan-Feb;11(1):119-33

Rodman HR, Scalaidhe SP, Gross CG. Response properties of neurons in temporal cortical visual areas of infant monkeys. J Neurophysiol 1993 Sep;70(3):1115-36

Rodman J see **Marina NM**

Rodman J see **Robbins BL**

Rodman JH see **D'Argenio DZ**

Rodman JH see **Ducharme J**

Rodman JH see **Fabian TC**

Rodman JH see **Gururangan S**

Rodman JH see **Marina NM**

Rodman JH see **Murry DJ**

Rodman JH see **Peck CC**

Rodman JH see **Relling MV**

Rodman JS see **Faust JR**

Rodman JS see **Levine BS**

Rodman N see **Alexander B**

Rodman NF see **White SB**

Rodman NF see **Yeager WM**

Rodnan LA see **Saal HM**

Rodney E, Vasavada BC, Sacchi TJ. Heart disease and race [letter; comment] N Engl J Med 1994 Jan 20;330(3):216-7; discussion 217-8. Comment on: N Engl J Med 1993 Aug 26;329(9):600-6.

Rodney E see **Rosero H**

(Rodney GB), Wise GJ. Admiral Rodney's urological indisposition: its impact on the American revolution. Br J Urol 1994 Jan;73(1):9-11

Rodney J see **Bernatchez M**

Rodney JM see **Rapee RM**

Rodney P. A nursing perspective on life-prolonging treatment. J Palliat Care 1994 Summer;10(2):40-4

Rodney RA, Johnson LL, Blood DK, Barr ML. Myocardial perfusion scintigraphy in heart transplant recipients with and without allograft atherosclerosis: a comparison of thallium-201 and technetium 99m sestamibi. J Heart Lung Transplant 1994 Mar-Apr;13(2):173-80

Rodney WM. Health care reform: does primary care mean, whoever gets there first? Am Fam Physician 1994 Aug; 50(2):297-300

Rodney WM. Growth of diagnostic skills in family practice [letter] Arch Fam Med 1994 May;3(5):399-400

Rodney WM. Letters from the front: testimony on behalf of OB privileges for family physicians. Fam Med 1993 Oct; 25(9):563-5

Rodney WM. Obstetrics in family practice [letter; comment] J Am Board Fam Pract 1994 Mar-Apr;7(2):182-3. Comment on: J Am Board Fam Pract 1993 Jul-Aug;6(4):379-84.

Rodney WM. Randomized clinical trials in single patients [letter; comment] JAMA 1994 Apr 20;271(15):1159; discussion 1159-60. Comment on: JAMA 1993 Dec 8;270(22):2708-12.

Rodney WM, Thomas S, Murphy M. Cervicography [letter; comment] J Fam Pract 1994 Apr;38(4):332-3. Comment on: J Fam Pract 1993 Nov;37(5):463-8.

Rodney WM see **Deutchman ME**

Rodney WM see **Hocutt JE Jr**

Rodney WM see **Susman J**

Rodnick KJ, Sidell BD. Cold acclimation increases carnitine palmitoyltransferase I activity in oxidative muscle of striped bass. Am J Physiol 1994 Feb;266(2 Pt 2):R405-12

Rodnick KJ see **Kraegen EW**

Rodnight R. Henry McIlwain, 1912-1992. Neurochem Res 1993 Sep;18(9):947-9

Rodnight R see **Gonçalves CA**

Rodnin NV see **Kozlov EA**

Rodnina MV, Semenkov YP, Wintermeyer W. Purification of fMet-tRNA(fMet) by fast protein liquid chromatography. Anal Biochem 1994 Jun;219(2):380-1

Rodning CB see **Headley WB**

Rødningen OK, Leren TP, Røsby O, Tonstad S, Ose L, Berg K. Haplotype analysis at the low density lipoprotein receptor locus in normal and familial hypercholesterolemia Norwegian subjects. Clin Genet 1993 Oct;44(4):214-20

Rødningen OK see **Leren TP**

Rødningen OK see **Solberg K**

Rodo M see **Wehr H**

Rodó Salas J, Martí Camp M, Mallol JM, Salarich de Arbell J. Ureterocele. Tratamiento individualizado. A propósito de 45 casos. Arch Esp Urol 1994 May;47(4):399-403; discussion 403-4 (Eng. Abstr.) **(Spa)**

Rodó Salas J see **Martín Hortigüela ME**

Rodolakis A see **Buzoni-Gatel D**

Rodolakis A see **Souriau A**

Rodolfo C, Lanza A, Tornaletti S, Fronza G, Pedrini AM. The ultimate carcinogen of 4-nitroquinoline 1-oxide does not react with Z-DNA and hyperreacts with B-Z junctions. Nucleic Acids Res 1994 Feb 11;22(3):314-20

Rodolfo M, Castelli C, Bassi C, Accornero P, Sensi M, Parmiani G. Cytotoxic T lymphocytes recognize tumor antigens of a murine colonic carcinoma by using different T-cell receptors. Int J Cancer 1994 May 1;57(3):440-7

Rodolico A, Borruso L, Corrier M, Scalia F, Frazzetta M, Incandela S, Lauria B, Mazzarese S, Melloni D, Sanfilippo M, et al. Short-term e long-term profilassi chirurgica con pefloxacina. G Chir 1994 Jan-Feb;15(1-2):45-50 (Eng. Abstr.) **(Ita)**

Rodolico M see **Puleo S**

Rodolosse A see **Chantret I**

Rodolosse A see **Mahraoui L**

Rodoman VE see **Tsvettsik VE**

Rodopoulou G see **Papapetropoulou M**

Rodor F see **Barthet M**

Rodor F see **Jean-Pastor MJ**

Rodor F see **Morange-Sala S**

Rodor F see **San Marco JL**

Rodorigo G see **Legnani C**

Rodosky MW, Harner CD, Fu FH. The role of the long head of the biceps muscle and superior glenoid labrum in anterior stability of the shoulder. Am J Sports Med 1994 Jan-Feb; 22(1):121-30

Rodosz-Komoniewska H see **Rudy M**

Rodprasert P see **Twells R**

Rodrguez de Castro F, Solé J, Elcuaz R. Quantitative cultures of protected brush specimens and bronchoalveolar lavage in ventilated patients without suspected pneumonia. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):320-3

Rodrick G see **Ross EE**

Rodrick ML see **Gonnella PA**

Rodrick ML see **Horgan AF**

Rodrick ML see **Mendez MV**

Rodrick ML see **Molloy RG**

Rodrick ML see **Santos AA**

Rodricks JV. Risk assessment, the environment, and public health. Environ Health Perspect 1994 Mar;102(3):258-64 (22 ref.)

Rodricks JV see **Paxton MB**

Rodrig J see **Lüppo K**

Rodrigo A see **Rainey FA**

Rodrigo AA see **Ojea Calvo A**

Rodrigo AG see **Saul DJ**

Rodrigo C see **Rodrigo G**

Rodrigo F see **Coma-Canella I**

Rodrigo F see **Sastre J**

Rodrigo G, Rodrigo C. Assessment of the patient with acute asthma in the emergency department. A factor analytic study. Chest 1993 Nov;104(5):1325-8

Rodrigo I, Vera P, Tornero P, Hernández-Yago J, Conejero V. cDNA cloning of viroid-induced tomato pathogenesis-related protein P23. Characterization as a vacuolar antifungal factor. Plant Physiol 1993 Jul; 102(3):939-45

Rodrigo I see **Tornero P**

Rodrigo J, Suburo AM, Bentura ML, Fernández T, Nakade S, Mikoshiba K, Martínez-Murillo R, Polak JM. Distribution of the inositol 1,4,5-trisphosphate receptor, P400, in adult rat brain. J Comp Neurol 1993 Nov 15; 337(3):493-517

Rodrigo J, Uttenthal O, Bentura ML, Maeda N, Mikoshiba K, Martínez-Murillo R, Polak JM. Subcellular localization of the inositol 1,4,5-trisphosphate receptor, P400, in the vestibular complex and dorsal cochlear nucleus of the rat. Brain Res 1994 Jan 21;634(2):191-202

Rodrigo J see **Aguado F**

Rodrigo J see **Villalba RM**

Rodrigo JL, Alfonso F, Aubele A, Mataix L, Hurtado J, Duran L, Sanchez-Barba A, Lopez Duran L, Zarco P. Transesophageal echocardiographic right atrial findings during prosthetic hip replacement. Am J Cardiol 1994 Apr 15;73(11):823-4

Rodrigo JM see **Bel FJ**

Rodrigo JM see **Higueras V**

Rodrigo L see **Crespo J**

Rodrigo L see **Fernández E**

Rodrigo L see **Navascués CA**

Rodrigo L see **Suárez A**

Rodrigo M see **Martínez-Salmeron JF**

Rodrigo MJ see **Antó JM**

Rodrigo MJ see **Porcel JM**

Rodrigo MM see **Gallego J**

Rodrigo MR, Tong CK. A comparison of patient and anaesthetist controlled midazolam sedation for dental surgery. Anaesthesia 1994 Mar;49(3):241-4

Rodrigo O see **Ortolá P**

Rodrigo T, Chamizo VD, McLaren IP, Mackintosh NJ. Effects of pre-exposure to the same or different pattern of extra-maze cues on subsequent extra-maze discrimination. Q J Exp Psychol [B] 1994 Feb;47(1):15-26

Rodrigue D see **Mishu B**

Rodrigue JR, Geffken GR, Morgan SB. Perceived competence and behavioral adjustment of siblings of children with autism. J Autism Dev Disord 1993 Dec; 23(4):665-74

Rodrigue JR see **Behen JM**

Rodrigue JR see **Shapiro DE**

Rodrigues A see **Branco I**

Rodrigues A see **Bright GM**

Rodrigues AC, Moreira LF, de Souza CL, Pettersen PC, Saldiva PH, Zin WA. Effects of thoracotomy on respiratory system, lung, and chest wall mechanics. Chest 1993 Dec; 104(6):1882-6

Rodrigues AD. Comparison of levels of aldehyde oxidase with cytochrome P450 activities in human liver in vitro. Biochem Pharmacol 1994 Jul 5;48(1):197-200

Rodrigues AD, Kukulka MJ, Surber BW, Thomas SB, Uchic JT, Rotert GA, Michel G, Thome-Kromer B, Machinist JM. Measurement of liver microsomal cytochrome p450 (CYP2D6) activity using [O-methyl-14C]dextromethorphan. Anal Biochem 1994

Jun;219(2):309–20

Rodrigues AL, Rubin MA, Souza DO, de Mello CF. Lead exposure and latent learning ability of adult female rats. Behav Neural Biol 1993 Nov;60(3):274–9

Rodrigues AL Jr see **Benelli EM**

Rodrigues B, Severson DL. Acute diabetes does not reduce heparin-releasable lipoprotein lipase activity in perfused hearts from Wistar-Kyoto rats. Can J Physiol Pharmacol 1993 Sep;71(9):657–61

Rodrigues C see **Brites D**

Rodrigues CI, Njo KH, Karim AB. Hypofractionated radiation therapy in the treatment of superior vena cava syndrome. Lung Cancer 1993 Dec;10(3–4):221–8

Rodrigues CI, Njo KH, Karim AB. Hypofractionation radiotherapy for a locally recurrent rectal carcinoma as a treatment for an elderly patient. Support Care Cancer 1993 Nov;1(6):334–5

Rodrigues CI see **de Paula RB**

Rodrigues CJ, Levy JA, Carvalho M, Rodrigues Júnior AJ, De Barros Filho TE, Cossermelli W. Immunofluorescence on skeletal muscle and skin biopsy specimens in muscle diseases. Rev Paul Med 1993 May–Jun;111(3):417–21

Rodrigues CJ see **Carvalho MS**

Rodrigues CJ see **de Barros Filho TE**

Rodrigues CJ see **Guarniero R**

Rodrigues CJ see **Jacomo AL**

Rodrigues CJ see **Rodrigues Júnior AJ**

Rodrigues CO see **Henriques CM**

Rodrigues CR. The pedagogic training of graduate students at the Faculty of Medicine of Ribeirão Preto. Rev Paul Med 1992 Mar–Apr;110(2):91–6

Rodrigues D see **Vaz M**

Rodrigues D see **Wolf JP**

Rodrigues DP, Ribeiro RV, Alves RM, Hofer E. Analysis of some factors involved in the virulence mechanism of Vibrio cholerae non-01. FEMS Immunol Med Microbiol 1993 Dec;7(4):297–301

Rodrigues DP, Ribeiro RV, Alves RM, Hofer E. Evaluation of virulence factors in environmental isolates of Vibrio species. Mem Inst Oswaldo Cruz 1993 Oct–Dec; 88(4):589–92

Rodrigues E see **Maddahi J**

Rodrigues EG, Lírio VS, Lacaz C da S. Preservação de fungos e actinomicetos de interesse médico em água destilada. Rev Inst Med Trop Sao Paulo 1992 Mar–Apr;34(2):159–65 (Eng. Abstr.) **(Por)**

Rodrigues EG, Travassos LR. Nature of the reactive epitopes in Paracoccidioides brasiliensis polysaccharide antigen. J Med Vet Mycol 1994;32(1):77–81

Rodrigues FM see **Mahadev PV**

Rodrigues G see **Pinho MS**

Rodrigues GA, Park M. Oncogenic activation of tyrosine kinases. Curr Opin Genet Dev 1994 Feb;4(1):15–24 (94 ref.)

Rodrigues GA, Park M. Dimerization mediated through a leucine zipper activates the oncogenic potential of the met receptor tyrosine kinase. Mol Cell Biol 1993 Nov; 13(11):6711–22

Rodrigues GA, Park M. Autophosphorylation modulates the kinase activity and oncogenic potential of the Met receptor tyrosine kinase. Oncogene 1994 Jul;9(7):2019–27

Rodrigues H see **Piras C**

Rodrigues I see **Lima JJ**

Rodrigues I see **Ribeiro Júnior H**

Rodrigues J see **Nandi J**

Rodrigues JC, Ilowite JS. Pulmonary rehabilitation in the elderly patient. Clin Chest Med 1993 Sep;14(3):429–36 (85 ref.)

Rodrigues JD, Combrink J, Brandt WF. Derivatization of polyvinylidene difluoride membranes for the solid-phase sequence analysis of a phosphorylated sea urchin embryo histone H1 peptide. Anal Biochem 1994 Feb 1; 216(2):365–72

Rodrigues JG see **Machado MA**

Rodrigues JJ see **Lad VJ**

Rodrigues JJ see **Maruniak JE**

Rodrigues JV see **Moraes CR**

Rodrigues JV see **Moraes Neto F**

Rodrigues L see **Stubbs M**

Rodrigues LA see **Huff MO**

Rodrigues LC, Diwan VK, Wheeler JG. Protective effect of BCG against tuberculous meningitis and miliary tuberculosis: a meta-analysis. Int J Epidemiol 1993 Dec; 22(6):1154–8

Rodrigues LC see **Chandramohan D**

Rodrigues LC see **Glynn JR**

Rodrigues LH see **Alfonso T**

Rodrigues LH see **Del Castillo MD**

Rodrigues LM see **Howells SL**

Rodrigues LM see **Marway JS**

Rodrigues M. Instrumentação em cardiologia nuclear. Rev Port Cardiol 1994 May;13 Suppl 3:7–11 (9 ref.) (Eng. Abstr.) **(Por)**

Rodrigues M, Fonseca AT, Salgado D, Vieira MR. 99Tcm-HMPAO brain SPECT in the evaluation of prognosis after surgical resection of astrocytoma. Comparison with other noninvasive imaging techniques (CT, MRI and 201Tl SPECT). Nucl Med Commun 1993 Dec;14(12):1050–60

Rodrigues M, Nussenzweig RS, Zavala F. The relative contribution of antibodies, CD4+ and CD8+ T cells to sporozoite-induced protection against malaria. Immunology 1993 Sep;80(1):1–5

Rodrigues M see **Patel AS**

Rodrigues M see **Sircar S**

Rodrigues MA see **Imai T**

Rodrigues MA see **Pavão MS**

Rodrigues MC see **Prata MM**

Rodrigues ML, Snedecor B, Chen C, Wong WL, Garg S, Blank GS, Maneval D, Carter P. Engineering Fab' fragments for efficient F(ab)2 formation in Escherichia coli and for improved in vivo stability. J Immunol 1993 Dec 15; 151(12):6954–61

Rodrigues ML see **Teixeira V de P**

Rodrigues MM see **Gorevic PD**

Rodrigues MM see **Pinto RM**

Rodrigues MM see **Rajagopalan S**

Rodrigues MM see **Rénia L**

Rodrigues NL see **Novelli EL**

Rodrigues NR, Cornall RJ, Chandler P, Simpson E, Wicker LS, Peterson LB, Todd JA. Mapping of an insulin-dependent diabetes locus, Idd9, in NOD mice to chromosome 4. Mamm Genome 1994 Mar;5(3):167–70

Rodrigues NR see **Bain SC**

Rodrigues NR see **Ghosh S**

Rodrigues NR see **Seldin MF**

Rodrigues PA see **Rinder HM**

Rodrigues R see **Staudt C**

Rodrigues R see **Valente C**

Rodrigues R see **Verwilghen J**

Rodrigues RT see **Lopes ER**

Rodrigues SG see **Vasconcelos PF**

Rodrigues SL see **Campos JM**

Rodrigues T, Macieira L, Alfaiate A, Gouveia-Oliveira A, Matias F, Corrêa-Nunes A, Carrageta MO. Hipertensão e bem-estar: estudo com indapamida. Rev Port Cardiol 1994 Jan;13(1):21–8, 7 (Eng. Abstr.) **(Por)**

Rodrigues V see **Inamdar M**

Rodrigues V see **Santos A**

Rodrigues VL see **Alves JG**

Rodrigues de Miranda JF see **Nagtegaal JE**

Rodrigues de Miranda JF see **Waelbroeck M**

Rodrigues-de-Oliveira CV, Machado BH. Neural and humoral mechanisms involved in the generation of arterial pressure lability in rats. Braz J Med Biol Res 1993 Dec; 26(12):1337–47

Rodrigues e Silva R, Machado e Silva JR, Faerstein NF, Lenzi HL, Rey L. Natural infection of wild rodents by Schistosoma mansoni. Parasitological aspects. Mem Inst Oswaldo Cruz 1992;87 Suppl 1:271–6

Rodrigues e Silva R see **De Souza VA**

Rodrigues e Silva R see **Machado e Silva JR**

Rodrigues-Fisher L see **Good BA**

Rodrigues Júnior AJ, Rodrigues CJ, Silveira P, Chamone D, Bevilacqua RG, Birolini D. Recidiva em anemia esferocítica pós-esplenectomia conseqüente à presença de baços acessórios. Rev Hosp Clin Fac Med Sao Paulo 1992 Mar–Apr;47(2):95–8 (Eng. Abstr.) **(Por)**

Rodrigues Júnior AJ see **Chopard RP**

Rodrigues Júnior AJ see **de Barros N**

Rodrigues Júnior AJ see **de Barros Filho TE**

Rodrigues Júnior AJ see **Jacomo AL**

Rodrigues Júnior AJ see **Rodrigues CJ**

Rodrigues Júnior AJ see **Zantut LF**

Rodrigues Júnior V see **Franquini Júnior J**

Rodrigues Neto JR see **Brenner DJ**

Rodrigues Netto N Jr see **Claro J de A**

Rodrigues Netto N Jr see **Ferreira U**

Rodrigues Netto N Jr see **Palma PC**

Rodrigues-Pousada C see **Bossier P**

Rodrigues-Pousada C see **Guerreiro P**

Rodrigues-Pousada C see **Jacinto A**

Rodrigues-Pousada C see **Thoenes U**

Rodrigues-Simioni L see **Cogo JC**

Rodriguez A, Akova YA, Pedroza-Seres M, Foster CS. Posterior segment ocular manifestations in patients with HLA-B27-associated uveitis. Ophthalmology 1994 Jul; 101(7):1267–74

Rodriguez A, Boullon F, Perez-Baliño N, Paviotti C, Liprandi MI, Palacios IF. Argentine randomized trial of percutaneous transluminal coronary angioplasty versus coronary artery bypass surgery in multivessel disease (ERACI): in-hospital results and 1-year follow-up. ERACI Group. J Am Coll Cardiol 1993 Oct;22(4):1060–7

Rodriguez A, Campodónico I, Oddó H, Ramírez H. Hemorragias en cirugía ginecológica. Rev Chil Obstet Ginecol 1992;57(3):143–51 **(Spa)**

Rodriguez A, Dopazo J, Sáiz JC, Sobrino F. Immunogenicity of non-structural proteins of foot-and-mouth disease virus: differences between infected and vaccinated swine. Arch Virol 1994;136(1–2):123–31

Rodriguez A, Lozano JA, del Pozo D, Homar Paez J. Post-traumatic transient cortical blindness. Int Ophthalmol 1993 Oct;17(5):277–83

Rodriguez A, Núñez JI, Nolasco G, Ponz F, Sobrino F, de Blas C. Direct PCR detection of foot-and-mouth disease virus. J Virol Methods 1994 May;47(3):345–9

Rodriguez A, Rodriguez FJ, Betancourt F. Presumed occlusion of posterior ciliary arteries following central retinal vein decompression surgery. Arch Ophthalmol 1994 Jan;112(1):54–6

Rodriguez A see **Agúndez JA**

Rodriguez A see **Akova YA**

Rodriguez A see **Alvarez Gonzalez E**

Rodriguez A see **Batrouni L**

Rodriguez A see **Berra A**

Rodriguez A see **Bonilla E**

Rodriguez A see **Campos J**

Rodriguez A see **Cervantes E**

Rodriguez A see **Ciraulo DL**

Rodriguez A see **de la Fuente J**

Rodriguez A see **Gutiérrez A**

Rodriguez A see **Gutiérrez-Marcos F**

Rodriguez A see **Hernandez D**

Rodriguez A see **Jayaraman S**

Rodriguez A see **Kukuruzinska MA**

Rodriguez A see **Leber B**

Rodriguez A see **Lora-Tamayo C**

Rodriguez A see **Lorenzo V**

Rodriguez A see **Martínez Vázquez C**

Rodriguez A see **Preti A**

Rodriguez A see **Rivas D**

Rodriguez A see **Santacana E**

Rodriguez A see **Sañudo JR**

Rodriguez A see **Sopeña B**

Rodriguez A see **Spreux A**

Rodriguez A see **Tabar AI**

Rodriguez A see **Tamesis RR**

Rodriguez A see **Téllez W**

Rodriguez A see **Vitale AT**

Rodriguez A see **Yunis JJ**

Rodriguez AA see **Moreno AJ**

Rodriguez AA see **Taniguchi MH**

Rodriguez AB, Ortega E, Barriga C. Captación y actividad intrafagocítica de la teicoplanina en neutrófilos humanos. Rev Esp Fisiol 1993 Sep;49(3):163–7 (Eng. Abstr.) **(Spa)**

Rodriguez AB see **Ortega E**

Rodriguez AB see **Pedrera MI**

Rodriguez AD, Acosta AL, Dhasmana H. The structure of palominol by interpretation of two-dimensional NMR shift correlation experiments: isolation and structure determination of isopalominol. J Nat Prod 1993 Oct; 56(10):1843–9

Rodriguez AD, Ramírez C. Further butenolides from the Caribbean octocoral Pterogorgia citrina. J Nat Prod 1994 Mar;57(3):339–47

Rodriguez AI, de Dios I, Garcia-Montero AC, Manso MA. Acute necrotizing pancreatitis induced by a CDE diet in the rat: a morphologic and functional study. J Lab Clin Med 1994 May;123(5):693–700

Rodriguez AI see **Garcia-Montero AC**

Rodriguez AJ see **Marin R**

Rodriguez AM see **Alonso RM**

Rodriguez AM see **Enriz RD**

Rodriguez AM see **Guillaudeux T**

Rodriguez AM see **Halleland KL**

Rodriguez AM see **Jarousseau AC**

Rodriguez AM see **Swan DG**

Rodriguez B see **Benavides MI**

Rodriguez B see **Cutillas C**

Rodriguez B see **Nogueira-March JL**

Rodriguez BD, Adamson GD. Hysteroscopic treatment of ectopic intrauterine bone. A case report. J Reprod Med 1993 Jul;38(7):515–20

Rodriguez BI see **Craske MG**

Rodriguez BL, Curb JD, Burchfiel CM, Abbott RD, Petrovitch H, Masaki K, Chiu D. Physical activity and 23-year incidence of coronary heart disease morbidity and mortality among middle-aged men. The Honolulu Heart Program. Circulation 1994 Jun;89(6):2540–4

Rodriguez BL, Masaki K, Burchfiel C, Curb JD, Fong KO, Chyou PH, Marcus EB. Pulmonary function decline and 17-year total mortality: the Honolulu Heart Program. Am J Epidemiol 1994 Sep 1;140(5):398–408

Rodriguez BL see **Abbott RD**

Rodriguez BL see **Burchfiel CM**

Rodriguez C, Naffah M, Pinto A, Mendez A, Arminio A, Stempel C, Milanes CL, Weisinger J. Occult rejection in renal allografts: preconversion biopsies and postconversion rejection in recipients converted from cyclosporine to azathioprine alone at 6 to 12 months after transplantation. Transplant Proc 1994 Feb;26(1):333–4

Rodriguez C, Stiehm ER, Plaeger-Marshall S. Peripheral B-cell activation and immaturity in HIV-infected children. Ann N Y Acad Sci 1993 Oct 29;693:291–4

Rodriguez C, Theillet C, Portier M, Bataille R, Klein B. Molecular analysis of the IL-6 receptor in human multiple myeloma, an IL-6-related disease. FEBS Lett 1994 Mar 21;341(2–3):156–61

Rodriguez C see **Aguilar-Roblero R**

Rodriguez C see **Brieva JA**

Rodriguez C see **de Lucas P**

Rodriguez C see **Ferrera R**

Rodriguez C see **Gallego-Melcón S**

Rodriguez C see **Gutiérrez-Fisac JL**

Rodriguez C see **Hasson E**

Rodriguez C see **León G**

Rodriguez C see **Maynar M**

Rodriguez C see **Navarro P**

Rodriguez C see **Piérard GE**

Rodriguez C see **Regidor E**

Rodriguez C see **Rodriguez-Colunga MJ**

Rodriguez C see **Rodriguez-Vidigal F**

Rodriguez C see **San Andrés MD**

Rodriguez C see **Storek J**

Rodriguez C see **Vicente V**

Rodriguez CM, Boggs SR. Behavioral upset in medical

patients--revised: evaluation of a parent report measure of distress for pediatric populations. J Pediatr Psychol 1994 Jun;19(3):319–24

Rodriguez CR, Seman LJ, Ordovas JM, Jenner J, Genest MS Jr, Wilson PW, Schaefer EJ. Lipoprotein(a) and coronary heart disease. Chem Phys Lipids 1994 Jan; 67–68:389–98

Rodriguez D, Cavada BS, Abreu-de-Oliveira JT, de-Azevedo-Moreira R, Russo M. Differences in macrophage stimulation and leukocyte accumulation in response to intraperitoneal administration of glucose/mannose-binding plant lectins. Braz J Med Biol Res 1992;25(8):823–6

Rodriguez D see **Agudo M**
Rodriguez D see **Ailing C**
Rodriguez D see **Fuenmayor AJ**
Rodriguez D see **Molinari JL**
Rodriguez DA see **Langer O**

Rodriguez DJ, Clevenger FW. Successful enteral refeeding after massive small bowel resection. West J Med 1993 Aug; 159(2):192–4
Rodriguez DJ see **Clevenger FW**

Rodriguez E, Abalia I, Varela I, Bilbao JR, Cisterna R, Umarán A. Sonda de ADN para la detección de cepas uropatógenas de Escherichia coli P fimbriadas. Enferm Infecc Microbiol Clin 1993 Oct;11(8):437–40 (Eng. Abstr.) **(Spa)**

Rodriguez E, Delucchi A, Cano F. Neurotoxicidad por ciclosporina A en trasplante renal en niños. Rev Med Chil 1992 Mar;120(3):300–3 (Eng. Abstr.) **(Spa)**

Rodriguez E, Houldsworth J, Reuter VE, Meltzer P, Zhang J, Trent JM, Bosl GJ, Chaganti RS. Molecular cytogenetic analysis of i(12p)–negative human male germ cell tumors. Genes Chromosom Cancer 1993 Dec;8(4):230–6

Rodriguez E, Martinez JA, Ribera L, Bugés J, Torres M. Resonancia nuclear magnética y meningoencefalitis tuberculosa. Enferm Infecc Microbiol Clin 1994 Apr; 12(4):219–21 **(Spa)**

Rodriguez E, Pombo F, Gallego C, Otero I. Endobronchial lipoma. Computed tomography and magnetic resonance [letter] Chest 1994 May;105(5):1628

Rodriguez E, Sreekantaiah C, Chaganti RS. Genetic changes in epithelial solid neoplasia. Cancer Res 1994 Jul 1; 54(13):3398–406 (146 ref.)

Rodriguez E, Weiss HR, Gonzalez M, Tse J. Effect of isoproterenol on coronary blood flow and signal transduction responses in thyroxine-treated rabbit hearts. J Mol Cell Cardiol 1993 Aug;25(8):939–47

Rodriguez E see **Aguirre JM**
Rodriguez E see **Albrink MH**
Rodriguez E see **Aliaga JL**
Rodriguez E see **Baker JM**
Rodriguez E see **Bosl GJ**
Rodriguez E see **Bugés J**
Rodriguez E see **Chaganti RS**
Rodriguez E see **Ferraris VA**
Rodriguez E see **Gamboa MM**
Rodriguez E see **Goyanes V**
Rodriguez E see **Iriarte M**
Rodriguez E see **Kairam R**
Rodriguez E see **Malavé I**
Rodriguez E see **Martinez JA**
Rodriguez E see **Ortega RM**
Rodriguez E see **Perez-Burkhardt JL**
Rodriguez E see **Pombo F**
Rodriguez E see **Ramirez J**
Rodriguez E see **Rao PH**
Rodriguez E see **Sagastagoitia D**
Rodriguez E see **Sreekantaiah C**

Rodriguez EJ, Angeles TS, Meek TD. Use of nitrogen–15 kinetic isotope effects to elucidate details of the chemical mechanism of human immunodeficiency virus 1 protease. Biochemistry 1993 Nov 23;32(46):12380–5

Rodriguez EK, Hoger A, McCulloch AD. Stress-dependent finite growth in soft elastic tissues. J Biomech 1994 Apr; 27(4):455–67

Rodriguez EM, Mendez H, Rich K, Sheon A, Fox H, Green K, Diaz C, Brambilla D, Mofenson L. Maternal drug use in perinatal HIV studies. The Women and Infants Transmission Study. Ann N Y Acad Sci 1993 Oct 29; 693:245–8

Rodriguez EM see **Cifuentes M**
Rodriguez EM see **de la Iglesia HO**
Rodriguez ER see **Fleming MV**

Rodriguez F, Altibelli A, Lopez A. BUILD: a program generator for modelling experimental biological data. Comput Appl Biosci 1994 Apr;10(2):145–51

Rodriguez F, Dueñas RM. Diagnóstico de laboratorio de la fiebre tifoidea: prueba de Widal o cultivo de Salmonella typhi? Enferm Infecc Microbiol Clin 1993 Nov;11(9):511 **(Spa)**

Rodriguez F, Perán F, Garrido F, Ruiz-Cabello F. Upmodulation by estrogen of HLA class I expression in breast tumor cell lines. Immunogenetics 1994;39(3):161–7

Rodriguez F, Toledo-Pereyra LH, Cejalvo D, Lloris-Carsi J. Role of neutrophils in the development of preservation injury after small bowel preservation for transplantation in the rat. Transplant Proc 1993 Dec;25(6):3209

Rodriguez F see **Antypas S**
Rodriguez F see **Buti M**
Rodriguez F see **Castilla JA**
Rodriguez F see **Derdeyn CP**
Rodriguez F see **Diaz Plasencia J**
Rodriguez F see **Galli G**
Rodriguez F see **Garcés JL**
Rodriguez F see **Gorrotxategi P**
Rodriguez F see **McMurray RW**
Rodriguez F see **Muñoz A**
Rodriguez F see **Rasmussen-Cruz B**
Rodriguez F see **Serra Majem L**
Rodriguez F see **Stellflug JN**
Rodriguez F see **Suzuki S**
Rodriguez FJ see **Rodriguez A**
Rodriguez FJ see **Rosenthal D**
Rodriguez FJ see **Toledo-Pereyra LH**

Rodriguez G. Statistical issues in the analysis of reproductive histories using hazard models. Ann N Y Acad Sci 1994 Feb 18;709:266–79 (45 ref.)

Rodriguez G, Bertolini S, Nobili F, Arrigo A, Masturzo P, Elicio N, Gambaro M, Rosadini G. Regional cerebral blood flow in familial hypercholesterolemia. Stroke 1994 Apr; 25(4):831–6

Rodriguez G, Boehme C, Soto L, Iglesias T, Loyola A, Reydet P, Illesca V. Diagnóstico de meningitis bacteriana aguda por aglutinación con partículas de látex. Rev Med Chil 1993 Jan;121(1):41–5 (Eng. Abstr.) **(Spa)**

Rodriguez G, Nieves M. Hypercholesterolemia in children. Bol Asoc Med P R 1993 Jan–Mar;85(1–3):3–6

Rodriguez G, Ortiz R, Suárez R. Patterns in sun exposure and sunscreen use among Puertorrican adolescents. Bol Asoc Med P R 1993 Jan–Mar;85(1–3):21–3

Rodriguez G, Sánchez W, Chalela JG, Soto J. Primary neuritic leprosy. J Am Acad Dermatol 1993 Dec;29(6):1050–2

Rodriguez G see **Boehme C**
Rodriguez G see **González-Hermosillo JA**
Rodriguez G see **Gridelli B**
Rodriguez G see **Nobili F**
Rodriguez G see **Rossi A**
Rodriguez G see **Soisson AP**
Rodriguez G see **Soper JT**
Rodriguez G see **Soto L**

Rodriguez GC, Clarke-Pearson DL, Soper JT, Berchuck A, Synan I, Dodge RK. The negative prognostic implications of thrombocytosis in women with stage IB cervical cancer. Obstet Gynecol 1994 Mar;83(3):445–8
Rodriguez GC see **Berchuck A**
Rodriguez GC see **Boente MP**
Rodriguez GC see **Hurteau J**
Rodriguez GC see **Lukes AS**
Rodriguez GC see **Moser TL**
Rodriguez GC see **Xu FJ**
Rodriguez GC see **Young TN**
Rodriguez GI see **Rothenberg ML**
Rodriguez GI see **Weiss GR**
Rodriguez GM see **Freeman RC**

Rodriguez GP, Garber SL. Prospective study of pressure ulcer risk in spinal cord injury patients. Paraplegia 1994 Mar; 32(3):150–8
Rodriguez GP see **Pierson LL**

Rodriguez GS, Goldberg B. Rehabilitation in the outpatient setting. Clin Geriatr Med 1993 Nov;9(4):873–81 (23 ref.)

Rodriguez H, Bustos-Obregón E. Seasonal and epididymal maturation of stallion spermatozoa. Andrologia 1994 May–Jun;26(3):161–4
Rodriguez H see **Arribada A**
Rodriguez H see **Gill RD**
Rodriguez HP see **Aviv JE**
Rodriguez I see **Barrero AF**
Rodriguez I see **Martín-Bermudo MD**
Rodriguez I see **Pujol FH**
Rodriguez I see **Sheu CW**
Rodriguez I see **Tombran-Tink J**
Rodriguez IE see **Langlais RP**
Rodriguez IR see **Gonzalez P**
Rodriguez IR see **Kutty RK**

Rodriguez J, Carceller J. Alteraciones cardiovasculares del bloqueo simpático preganglionar en la anestesia espinal. Rev Esp Anestesiol Reanim 1994 Mar–Apr;41(2):117–20 (25 ref.) **(Spa)**

Rodriguez J, Carceller J. Alteraciones cardiovasculares del bloqueo simpático preganglionar en la anestesia epidural. Rev Esp Anestesiol Reanim 1994 May–Jun;41(3):185–8 (33 ref.) **(Spa)**

Rodriguez J, Díaz F, Collazos J. Thrombophlebitis and Reiter's syndrome [letter] Postgrad Med J 1994 Feb; 70(820):145–6

Rodriguez J, Nieto RM, Crews P. New structures and bioactivity patterns of bengazole alkaloids from a choristid marine sponge. J Nat Prod 1993 Dec;56(12):2034–40

Rodriguez J, Pugh W, Romaguera J, Cabanillas F. Anaplastic Ki–1 + large-cell lymphoma. Cancer Invest 1993; 11(5):554–8 (30 ref.)
Rodriguez J see **Apt W**
Rodriguez J see **Arribas A**
Rodriguez J see **Barranco F**
Rodriguez J see **Campusano C**
Rodriguez J see **Chamorro J**
Rodriguez J see **Coca S**
Rodriguez J see **Collazos J**
Rodriguez J see **Figuera JF**
Rodriguez J see **Fontenla JA**
Rodriguez J see **González-Abreu E**
Rodriguez J see **Jiménez A**
Rodriguez J see **Kainer F**
Rodriguez J see **Kholkute SD**
Rodriguez J see **Lynch MA**
Rodriguez J see **Navarro-Ranninger C**
Rodriguez J see **Oliveros A**
Rodriguez J see **Romaguera JE**
Rodriguez J see **Samaniego L**
Rodriguez J see **Sánchez-Pedreño C**
Rodriguez J see **Slate DL**
Rodriguez J see **Tascón J**
Rodriguez J Jr see **Rooks MD**
Rodriguez JA see **Fajuri A**
Rodriguez JA see **Kunstmann S**
Rodriguez JA see **López JM**
Rodriguez JA see **Ramos FJ**
Rodriguez JA see **Sapunar J**
Rodriguez JB see **Vladusic EA**

Rodriguez JC, Gil-Gómez G, Hegardt FG, Haro D. Peroxisome proliferator-activated receptor mediates induction of the mitochondrial 3-hydroxy-3-methylglutaryl-CoA synthase gene by fatty acids. J Biol Chem 1994 Jul 22;269(29):18767–72
Rodriguez JC see **Demichel P**
Rodriguez JC see **Ruiz de Gonzalez P**
Rodriguez JC see **Segovia J**
Rodriguez JE see **Morros C**
Rodriguez JF see **Lo SC**
Rodriguez JF see **Rodriguez JM**
Rodriguez JF see **Yáñez RJ**
Rodriguez JI see **Palacios J**
Rodriguez JI see **Urioste M**
Rodriguez JJ see **Blanquer JJ**
Rodriguez JJ see **Ferriz JA**
Rodriguez JJ see **Ortolá P**
Rodriguez JL see **Cheadle WG**
Rodriguez JL see **Erben AM**
Rodriguez JL see **Garner WL**
Rodriguez JL see **Hadjiminas D**
Rodriguez JL see **Iannettoni MD**
Rodriguez JL see **Naziri W**
Rodriguez JL see **Rock CL**
Rodriguez JL see **Shanley CJ**
Rodriguez JL see **Shapiro MB**
Rodriguez JL see **Smith DJ Jr**

Rodriguez JM. Elevated CA125 levels in association with Ki–1 anaplastic lymphoma. Clin Oncol (R Coll Radiol) 1994;6(2):137

Rodriguez JM, Yañez RJ, Pan R, Rodriguez JF, Salas ML, Viñuela E. Multigene families in African swine fever virus: family 505. J Virol 1994 Apr;68(4):2746–51

Rodriguez JM, Yáñez RJ, Rodriguez JF, Viñuela E, Salas ML. The DNA polymerase-encoding gene of African swine fever virus: sequence and transcriptional analysis. Gene 1993 Dec 22;136(1–2):103–10
Rodriguez JM see **Arias-Díaz J**
Rodriguez JM see **Balibrea-Cantero JL**
Rodriguez JM see **Casares S**
Rodriguez JM see **Fresno M**
Rodriguez JM see **Jung H**
Rodriguez JM see **Medina A**
Rodriguez JM see **Yáñez RJ**

Rodriguez JN, Diéguez JC, Fernández Jurado A, Prados D. Tromboflebitis migrans como primera manifestación de un síndrome mielodisplásico. Med Clin (Barc) 1993 Nov 13; 101(16):638 **(Spa)**

Rodriguez JN, Fernández-Jurado A, Cañavate M, Prados D. Teicoplanina y toxicodermia. Med Clin (Barc) 1994 May 14;102(18):715 (8 ref.) **(Spa)**

Rodriguez JN, Pereira A, Martinez JC, Conde J, Pujol E. Pleural effusion in multiple myeloma. Chest 1994 Feb; 105(2):622–4 (10 ref.)

Rodriguez JN, Prados D, Martino ML, Muñiz R. Tratamiento de la anemia de síndromes mielodisplásicos con eritropoyetina recombinante humana. Sangre (Barc) 1993 Aug;38(4):340–1 **(Spa)**
Rodriguez JN see **Amian A**
Rodriguez JN see **Diéguez JC**
Rodriguez JR see **Castillo J**
Rodriguez JR see **Pardo J**
Rodriguez JV see **Torres AM**

Rodriguez JW, Kirlin WG, Ferguson RJ, Doll MA, Gray K, Rustan TD, Lee ME, Kemp K, Urso P, Hein DW. Human acetylator genotype: relationship to colorectal cancer incidence and arylamine N-acetyltransferase expression in colon cytosol. Arch Toxicol 1993;67(7):445–52

Rodriguez L, Scagliotti P, Quiroga T. Antígenos HLA–A, B, C y DR en una población urbana de Santiago de Chile. Rev Med Chil 1993 May;121(5):523–9 (Eng. Abstr.) **(Spa)**
Rodriguez L see **Accatino L**
Rodriguez L see **Chen C**
Rodriguez L see **Flachskampf FA**
Rodriguez L see **Maguire PA**
Rodriguez L see **Merino G**
Rodriguez L see **Parsonnet J**
Rodriguez L see **Quiroga T**
Rodriguez LA see **Vélez CN**
Rodriguez LC see **Patel CK**

Rodriguez LF, Smolik LM, Zbehlik AJ. Benzocaine-induced methemoglobinemia: report of a severe reaction and review of the literature. Ann Pharmacother 1994 May;28(5):643–9 (25 ref.)

Rodriguez LM, Smeets JL, de Chillou C, Metzger J, Schläpfer J, Penn O, Weide A, Wellens HJ. The 12-lead electrocardiogram in midseptal, anteroseptal, posteroseptal and right free wall accessory pathways. Am J Cardiol 1993 Dec 1;72(17):1274–80

Rodriguez LM, Smeets JL, Xie B, de Chillou C, Cheriex E, Pieters F, Metzger J, den Dulk K, Wellens HJ. Improvement in left ventricular function by ablation of atrioventricular nodal conduction in selected patients with lone atrial fibrillation. Am J Cardiol 1993 Nov 15; 72(15):1137–41

Rodriguez LM see **de Chillou C**

Rodriguez LM see **Metzger JT**

Rodriguez LM see **Oreto G**

Rodriguez LR, Kotin N, Lowenthal D, Kattan M. A study of pediatric house staff's knowledge of pulse oximetry. Pediatrics 1994 May;93(5):810–3

Rodriguez LV see **Chaloupka K**

Rodriguez M. Cognitive functioning in male polydrug abusers with and without family history of alcoholism. Percept Mot Skills 1993 Oct;77(2):483–8

Rodriguez M. La microbiologia en Chile: su desarrollo a la luz de un siglo de existencia. Rev Med Chil 1992 Apr; 120(4):464–70 (Eng. Abstr.) **(Spa)**

Rodriguez M, Alvarez M, Zayas M. Calidad microbiológica de especias consumidas en Cuba. Rev Latinoam Microbiol 1991 Apr–Sep;33(2–3):149–51 (Eng. Abstr.) **(Spa)**

Rodriguez M, Artieda J, Zubieta JL, Obeso JA. Atrofia olivopontocerebelosa y enfermedad de Parkinson: problemas diagnósticos. Neurologia 1994 Jan;9(1):4–11 (Eng. Abstr.) **(Spa)**

Rodriguez M, Barutell C, Rull M, Gálvez R, Pallarés J, Vidal F, Aliaga L, Moreno J, Puerta J, Ortiz P. Efficacy and tolerance of oral dipyrone versus oral morphine for cancer pain. Eur J Cancer 1994;30A(5):584–7

Rodriguez M, Forné M, Viver J, Lite J, Garau J. Nocardia asteroides peritonitis in a patient with cirrhosis and human immunodeficiency virus infection [letter] Clin Infect Dis 1994 Jun;18(6):1010–1

Rodriguez M, Karnes WE, Bartleson JD, Pineda AA. Plasmapheresis in acute episodes of fulminant CNS inflammatory demyelination. Neurology 1993 Jun; 43(6):1100–4

Rodriguez M, Lera G, Vaamonde J, Luquin MR, Obeso JA. Motor response to apomorphine and levodopa in asymmetric Parkinson's disease. J Neurol Neurosurg Psychiatry 1994 May;57(5):562–6

Rodriguez M, Martin L, Santana C. Ontogenic development of brain asymmetry in dopaminergic neurons. Brain Res Bull 1994;33(2):163–71

Rodriguez M, Moussa I, Froning J, Kochumian M, Froelicher VF. Improved exercise test accuracy using discriminant function analysis and "recovery ST slope". J Electrocardiol 1993 Jul;26(3):207–18

Rodriguez M, Nguyen HN, Averette HE, Steren AJ, Penalver MA, Harrison T, Sevin BU. National survey of ovarian carcinoma XII. Epithelial ovarian malignancies in women less than or equal to 25 years of age. Cancer 1994 Feb 15;73(4):1245–50

Rodriguez M, Prayoonwiwat N, Howe C, Sanborn K. Proteolipid protein gene expression in demyelination and remyelination of the central nervous system: a model for multiple sclerosis. J Neuropathol Exp Neurol 1994 Mar; 53(2):136–43

Rodriguez M, Santana C, Afonso D. Maternal ingestion of tyrosine during rat pregnancy modifies the offspring behavioral lateralization. Physiol Behav 1994 Apr; 55(4):607–13

Rodriguez M, Scheithauer B. Ultrastructure of multiple sclerosis. Ultrastruct Pathol 1994 Jan–Apr;18(1–2):3–13

Rodriguez M, Schudel AA. Nucleic acid hybridisation and polymerase chain reaction in the diagnosis of infectious animal diseases. Rev Sci Tech 1993 Jun;12(2):385–423 (90 ref.) **(Eng, Spa)**

Rodriguez M, Siva A, Ward J, Stolp-Smith K, O'Brien P, Kurland L. Impairment, disability, and handicap in multiple sclerosis: a population-based study in Olmsted County, Minnesota. Neurology 1994 Jan;44(1):28–33

Rodriguez M see **Alcain G**

Rodriguez M see **Amblard M**

Rodriguez M see **Blasco A**

Rodriguez M see **Bover J**

Rodriguez M see **Brown DR**

Rodriguez M see **Burdiel LG**

Rodriguez M see **Castellano MA**

Rodriguez M see **Crespo J**

Rodriguez M see **Darouiche RO**

Rodriguez M see **Fernández E**

Rodriguez M see **Fernández T**

Rodriguez M see **Goyanes V**

Rodriguez M see **Hagemeister FB**

Rodriguez M see **Harmony T**

Rodriguez M see **Hernandez D**

Rodriguez M see **Ishizuka J**

Rodriguez M see **Iuliano BA**

Rodriguez M see **Koechli OR**

Rodriguez M see **Lavielle S**

Rodriguez M see **Lera G**

Rodriguez M see **López J**

Rodriguez M see **Lu SY**

Rodriguez M see **Luttrell DK**

Rodriguez M see **Marosi E**

Rodriguez M see **Navascués CA**

Rodriguez M see **Pincheira J**

Rodriguez M see **Prato Murphy ML**

Rodriguez M see **Quesada JM**

Rodriguez M see **Radi R**

Rodriguez M see **San Martín S**

Rodriguez M see **Siva A**

Rodriguez M see **Sonetti D**

Rodriguez M see **Suárez A**

Rodriguez M see **Swerdlow DL**

Rodriguez M see **Van Engelen BG**

Rodriguez M see **Vugia DJ**

Rodriguez M see **Wachtl S**

Rodriguez M see **Wolfson AH**

Rodriguez M del C see **Chan AS**

Rodriguez M del C see **Fernandez-Salas I**

Rodriguez MA see **Bayón J**

Rodriguez MA see **Blasini AM**

Rodriguez MA see **Cabanillas F**

Rodriguez MA see **Contreras M**

Rodriguez MA see **Hagemeister FB**

Rodriguez MA see **McLaughlin P**

Rodriguez MA see **Parrilla M**

Rodriguez MA see **Sopeña B**

Rodriguez MA see **Velasquez WS**

Rodriguez MA see **Younes A**

Rodriguez MB see **O'Daly JA**

Rodriguez MC see **Bown DN**

Rodriguez MD see **Coniglio RI**

Rodriguez ME, Artieda J, Zubieta JL, Obeso JA. Reflex myoclonus in olivopontocerebellar atrophy. J Neurol Neurosurg Psychiatry 1994 Mar;57(3):316–9

Rodriguez ME see **Hozbor D**

Rodriguez MH see **Bown DN**

Rodriguez MH see **Chan AS**

Rodriguez MH see **Fernandez-Salas I**

Rodriguez MH see **Ramsey JM**

Rodriguez MH see **Sanchez MR**

Rodriguez MH see **Sinden RE**

Rodriguez MH see **Villarreal C**

Rodriguez MI, Estay R, Soto JR, Wolff C, Plubins L, Child R, Armas R. Prevalencia de anticuerpos contra el virus de la hepatitis C en una unidad de hemodiálisis. Rev Med Chil 1993 Feb;121(2):152–5 (Eng. Abstr.) **(Spa)**

Rodriguez MI see **Streck RJ**

Rodriguez MJ. El empleo de la vía espinal en el tratamiento del dolor crónico de origen oncológico. Rev Esp Anestesiol Reanim 1993 Sep–Oct;40(5):313–6, 321 (25 ref.) **(Spa)**

Rodriguez MJ see **Baeza A**

Rodriguez ML see **Fernández de Sanmamed M**

Rodriguez ML see **Radons J**

Rodriguez ML see **Verdú J**

Rodriguez MM, Mejias A Jr, Haun RL, Mata MB, Bruce JH. Spondylocostal dysostosis with perinatal death and meningomyelocele. Pediatr Pathol 1994 Jan–Feb;14(1):53–9

Rodriguez MM see **Regalado JJ**

Rodriguez MP see **Hoschoian JC**

Rodriguez MS see **Lareu MV**

Rodriguez MT see **de Rojas MV**

Rodriguez N, Domínguez B. Experiencia con la amlodipina (Norvasc) en el manejo de la hipertensión arterial. Rev Med Panama 1993 Sep;18(3):233–7 (Eng. Abstr.) **(Spa)**

Rodriguez N see **Hernández D**

Rodriguez N see **Maingon R**

Rodriguez N see **Rowan AB**

Rodriguez NA see **Brarda OA**

Rodriguez O, Recio Adrados JL, de la Rosa MR. Integrating mainstream and subcultural explanations of drug use among Puerto Rican youth. NIDA Res Monogr 1993;130:8–31 (92 ref.)

Rodriguez O see **Martí V**

Rodriguez O see **Risquez F**

Rodriguez O see **Rivera CJ**

Rodriguez P see **Albertsen H**

Rodriguez P see **Sayada C**

Rodriguez R. Troubles chez l'enfant migrant et crise familiale. Ann Med Psychol (Paris) 1993 Mar;151(2):144–6 **(Fre)**

Rodriguez R, Angulo I, Viñuela JE, Medina M, Gil J, Subiza JL. Inhibition of bone marrow-derived natural suppressor activity by glucocorticoids and its reversal by IFN-gamma or IL-2. Transplantation 1994 Aug 27;58(4):511–7

Rodríguez R, Corredera E, Aldrey JM, Suárez C, Castillo J, Noya M. Neuralgias del trigémino esenciales y sintomáticas. Rev Clin Esp 1994 May;194(5):345–7 (Eng. Abstr.) **(Spa)**

Rodriguez R, García-González M, Guerrero MG, Lara C. Ammonium-sensitive protein kinase activity in plasma membranes of the cyanobacterium Anacystis nidulans. FEBS Lett 1994 Aug 15;350(1):19–23

Rodriguez R, McFarlane J, Mahon J, Fehir J. De Madres a Madres: a community partnership to increase access to prenatal care. Bull Pan Am Health Organ 1993;27(4):403–8

Rodríguez R, Miranda C, Martínez M, Naval G, de Toro Santos JM. Poliadenopatías en paciente VIH-positivo multitatuado. Enferm Infecc Microbiol Clin 1993 Nov; 11(9):509–10 **(Spa)**

Rodriguez R, Renne S, Volsky DJ, Mizrachi Y. HIV infection of human cortical neuronal cells. Enhancement by differentiating growth factor. Ann N Y Acad Sci 1993 Oct 29;693:317–9

Rodriguez R, Ritter MA, Fowler JF, Kinsella TJ. Kinetics of cell labeling and thymidine replacement after continuous infusion of halogenated pyrimidines in vivo. Int J Radiat Oncol Biol Phys 1994 Apr 30;29(1):105–13

Rodriguez R see **Alcaín G**

Rodriguez R see **Alfonso M**

Rodriguez R see **Batanero E**

Rodriguez R see **Bosch X**

Rodriguez R see **Caba F**

Rodriguez R see **Campistol JM**

Rodriguez R see **Cárdaba B**

Rodriguez R see **Casellas F**

Rodriguez R see **Cudeiro J**

Rodriguez R see **Echevarría M**

Rodriguez R see **Fong D**

Rodriguez R see **Glueck CJ**

Rodriguez R see **Guijarro Castro C**

Rodriguez R see **Kauffmann R**

Rodriguez R see **Kelly E**

Rodriguez R see **Martín-Orozco E**

Rodriguez R see **Navarro E**

Rodriguez R see **Pantazis P**

Rodriguez R see **Perez-Vizcaino F**

Rodriguez R see **Rojas E**

Rodriguez R see **Romero A**

Rodriguez R see **Sobrado CG**

Rodriguez R see **Villalba M**

Rodriguez R see **Zhu M**

Rodriguez RA, Edmonds HL Jr, Schroeder JA. Quantitative EEG analysis during cardiac surgery in a case of spontaneous recall. Electroencephalogr Clin Neurophysiol 1993 Oct; 87(4):250–3

Rodriguez RB see **Pendón C**

Rodriguez RE see **Barragán JM**

Rodríguez RI, Briceño de Rodríguez JA, Urrutia M. Diagnóstico sonográfico de la estenosis hipertrófica del píloro. Rev Med Panama 1993 Sep;18(3):171–7 (Eng. Abstr.) **(Spa)**

Rodriguez RI see **Ramos JA**

Rodriguez RL see **Huang N**

Rodriguez RL see **Karrer EE**

Rodriguez RL see **Mitsunaga S**

Rodriguez RM, Baraff LJ. Emergency department immunization of the elderly with pneumococcal and influenza vaccines. Ann Emerg Med 1993 Nov; 22(11):1729–32

Rodriguez RP see **Bischoff RJ**

Rodriguez RR see **Jawerbaum A**

Rodriguez RR see **Reyes Toso CF**

Rodriguez RR see **Toso CF**

Rodriguez RS see **de Blas OJ**

Rodriguez S see **Castellano G**

Rodriguez S see **Cifuentes M**

Rodriguez S see **Pereira J**

Rodriguez S see **Pérez-Carreras M**

Rodriguez S see **Vila-Fayos V**

Rodriguez S see **Ziskind AA**

Rodríguez SA, Torres TT, Ferrer Obeso A, Rieumont ER, Hatim Ricardo A, Rodríguez Rodríguez J. Educación permanente y perfeccionamiento del médico y la enfermera de la familia en Cuba: el caso de Pinar del Río. Educ Med Salud 1993 Oct–Dec;27(4):528–40 (16 ref.) **(Spa)**

Rodriguez SB see **Breindl A**

Rodriguez SB see **Rodriguez WA**

Rodriguez SB see **Schulteis G**

Rodriguez SG, Johnson AH, Hurley CK. Molecular characterization of HLA-B71 from an African American individual. Hum Immunol 1993 Jul;37(3):192–4

Rodriguez SL see **Cole NA**

Rodriguez SM see **Alonso A**

Rodriguez SY see **Lam YW**

Rodriguez T, Bordiu E, Rubio JA, Duran A, Charro AL. Effect of pulse frequency and amplitude of D-Trp6-luteinizing hormone-releasing hormone on the pulsatile secretion of prolactin and LH. J Endocrinol Invest 1993 Sep;16(8):601–7

Rodríguez T, Yazigi R. Tumores de células germinales del ovario: una mirada actual. Rev Chil Obstet Ginecol 1992; 57(5):370–7 (19 ref.) **(Spa)**

Rodriguez T Jr see **Kubo S**

Rodriguez T Jr see **Nishioka K**

Rodriguez V see **Lopez C**

Rodriguez V see **Vescina MC**

Rodriguez VM see **Vallina E**

Rodriguez W see **Goldenring JR**

Rodriguez W see **Villa AM**

Rodriguez WA, Horne CA, Mondragon AN, Phelps DD. Comparable dose-response functions for the effects of glucose and fructose on memory. Behav Neural Biol 1994 Mar;61(2):162–9

Rodriguez WA, Rodriguez SB, Phillips MY, Martinez JL Jr. Post-reactivation cocaine administration facilitates later acquisition of an avoidance response in rats. Behav Brain Res 1993 Dec 31;59(1–2):125–9

Rodriguez WA see **Schulteis G**

Rodriguez WA see **Serrano PA**

Rodriguez WJ, Hall CB, Welliver R, Simoes EA, Ryan ME, Stutman H, Johnson G, Van Dyke R, Groothuis JR, Arrobio

J, et al. Efficacy and safety of aerosolized ribavirin in young children hospitalized with influenza: a double-blind, multicenter, placebo-controlled trial. J Pediatr 1994 Jul; 125(1):129-35
Rodriguez WJ, Wiedermann BL. The role of newer oral cephalosporins, fluoroquinolones, and macrolides in the treatment of pediatric infections.
Adv Pediatr Infect Dis 1994;9:125-59 (155 ref.)
Rodriguez WJ see **Groothuis JR**
Rodriguez Abellán I see **Navarro Martínez A**
Rodriguez-Acosta A see **Pifano F**
Rodriguez-Aguilera JC, Nakayama K, Arroyo A, Villalba JM, Navas P. Transplasma membrane redox system of HL-60 cells is controlled by cAMP. J Biol Chem 1993 Dec 15; 268(35):26346-9
Rodriguez-Aguilera JC see **Burón MI**
Rodriguez-Aguilera JC see **Villalba JM**
Rodriguez-Alarcón J see **Sanjurjo P**
Rodriguez Alonso F. Sistemas o redes de información biomédica (I). Med Clin (Barc) 1993 Oct 16;101(12):462-3 **(Spa)**
Rodríguez Alonso F. Orientación pedagógica y bibliotecas médicas. Med Clin (Barc) 1993 Oct 2;101(10):387-8 **(Spa)**
Rodríguez-Alvarado A see **Valadez-Alvizo R**
Rodríguez-Alvarez E, Abalia I, Bilbao JR, Umaran A, Cisterna R. Detección de factores de virulencia mediante sondas de DNA en cepas de Escherichia coli uropatógenas. Enferm Infecc Microbiol Clin 1994 Feb;12(2):66-70 (Eng. Abstr.) **(Spa)**
Rodríguez Alvarez E see **García Juncal J**
Rodríguez Alvarez M. Dependencia a opiáceos y aprendizaje de palabras.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1993 Sep-Oct;21(5):161-4 (Eng. Abstr.) **(Spa)**
Rodríguez Alvarez R see **Bonome González C**
Rodríguez-Amaya DB, Amaya-Farfán J. Estado actual de los métodos analíticos para determinar provitamina A.
Arch Latinoam Nutr 1992 Jun;42(2):180-91 (75 ref.) (Eng. Abstr.) **(Spa)**
Rodriguez-Andrew S see **Amodei N**
Rodríguez Antolín A see **Calahorra Fernández FJ**
Rodríguez Antolín A see **Miñana López B**
Rodríguez Antolín A see **Passas J**
Rodríguez-Aparicio LB see **Reglero A**
Rodríguez Arce A see **López Domínguez JM**
Rodríguez Arias B. En el 70 aniversario del Prof. Lluís Barraquer i Bordas. Neurologia 1994 Jun-Jul;9(6):256 **(Spa)**
Rodríguez-Ariza A, Martínez-Lara E, Pascual P, Pedrajas JR, Abril N, Dorado G, Toribio F, Bárcena JA, Peinado J, Pueyo C, et al. Biochemical and genetic indices of marine pollution in Spanish littoral. Sci Total Environ 1993;Suppl Pt 1:109-16
Rodríguez-Arnaiz R, Aranda JH. Activity of aromatic amines in the eye: w/w+ somatic assay of Drosophila melanogaster. Environ Mol Mutagen 1994;24(1):75-9
Rodríguez-Arnaiz R, Aranda JH. Metabolic activation of four drugs in the eye mosaic assay measuring principally mitotic recombination in Drosophila melanogaster: differences in strain susceptibility and route of exposure. Mutat Res 1994 Mar 1;305(2):157-63
Rodríguez-Arnaiz R, Vogel EW, Szakmary A. Strong intra-species variability in the metabolic conversion of six procarcinogens to somatic cell recombinagens in Drosophila. Mutagenesis 1993 Nov;8(6):543-51
Rodríguez-Arnao J, Mieli J, Thomas M, McGregor AM, Ross RJ. Changes in hepatic insulin-like growth factor-binding proteins -1, -2 and -3 mRNA levels in rats with altered thyroid status. J Endocrinol 1994 Feb;140(2):251-5
Rodríguez-Arnao J see **Bentham J**
Rodríguez-Arnao J see **Ross RJ**
Rodríguez-Arrondo F see **Arrizabalaga J**
Rodríguez Arrondo F see **Fernández Martínez de Mandojana M**
Rodríguez Artalejo F see **Banegas Banegas JR**
Rodríguez-Artalejo F see **Coria F**
Rodríguez-Artalejo F see **Gomez de Caso JA**
Rodríguez-Arzadun JA see **Ocharan-Corcuera J**
Rodríguez Asensio J see **Rodríguez Rosell V**
Rodríguez-Avial C see **Luque A**
Rodríguez Ayala M see **Tamez Pérez HE**
Rodríguez-Balderrama I, Cisneros-García N, González-Flores R, Rodríguez-Bonito R, Quiroga-Garza A, Infante-Cantú JA. Imagen por resonancia magnética de lesiones cerebrales en un recién nacido con esclerosis tuberosa.
Bol Med Hosp Infant Mex 1993 Dec;50(12):885-8 (13 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Barbero A, Bosque E, Gonzalez-Buitrago JM, García-Bastos JL, López-Novoa JM. Gentamicin nephrotoxicity in rats is not modified by verapamil.
Arch Int Physiol Biochim Biophys 1993 Nov-Dec; 101(6):395-7
Rodríguez-Barbero A see **Montero A**
Rodríguez-Barbero A see **Rivas-Cañeiro L**
Rodríguez Barbosa JI see **Suárez J**
Rodríguez-Barradas MC see **Cadle RM**
Rodríguez Barreras ME see **González Núñez I**
Rodríguez-Bello A, Kah O, Tramu G, Conlon JM. Purification and primary structure of alligator neurotensin. Peptides 1993 Sep-Oct;14(5):1055-8
Rodríguez-Belmonte E see **Freire-Picos MA**
Rodríguez-Benavente A see **Pérez-Calvo J**
Rodríguez-Benito A see **Pérez-Giraldo C**
Rodríguez-Bermejo C see **Pérez-Santonja JJ**
Rodríguez-Bermejo M see **Pérez-Guillermo M**
Rodríguez-Bigas M see **Creaven PJ**
Rodríguez-Bigas M see **Mesko TW**
Rodríguez-Bigas M see **Petrelli N**
Rodríguez-Bigas M see **Petrelli NJ**
Rodríguez-Bigas MA, Mahoney MC, Karakousis CP, Petrelli NJ. Desmoid tumors in patients with familial adenomatous polyposis. Cancer 1994 Aug 15;74(4):1270-4
Rodríguez-Bigas MA, Palmer M, Petrelli NJ. Problems encountered in teaching the use of the 65 cm flexible sigmoidoscope in a surgical oncology training program. J Cancer Educ 1993 Fall;8(3):213-6
Rodríguez-Bigas MA see **Goedde TA**
Rodríguez-Bigas MA see **Mesko TW**
Rodríguez-Bigas MA see **Stephenson KR**
Rodríguez Blanco VM, Rodríguez Suárez ML, Möller Bustinza I, Castellanos Martínez E, Puebla Rojo V, Barriales Alvarez V, Cortina Llosa A. Intento de autólisis con verapamilo oral: presentación de un caso.
Rev Esp Cardiol 1993 Dec;46(12):837-9 (8 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez Blanes JA see **Presa Valle M**
Rodríguez-Bonito R see **Rodríguez-Balderrama I**
Rodríguez-Borlado L see **Carrera AC**
Rodríguez-Borlado L see **Juarranz A**
Rodríguez-Boulan E, Zurzolo C. Polarity signals in epithelial cells. J Cell Sci Suppl 1993;17:9-12 (43 ref.)
Rodríguez-Boulan E see **Esparís-Ogando A**
Rodríguez-Boulan E see **Rajasekaran AK**
Rodríguez-Boulan E see **Wagner M**
Rodríguez-Boulan E see **Zurzolo C**
Rodríguez Burgos A see **Sánchez Palazón L**
Rodríguez-Caabeiro F see **Casado N**
Rodríguez-Caabeiro F see **Gil-Grande LA**
Rodríguez-Caabeiro F see **Hadas E**
Rodríguez-Caabeiro F see **Pérez-Serrano J**
Rodríguez-Cabezas N see **Osuna A**
Rodríguez-Cabezas T see **Molina-Carballo A**
Rodríguez-Camarero SJ, Menéndez AI, Rodero JI, Alvarez JL, Cermeño B, Viana MM. Tratamiento quirúrgico de un aneurisma del tronco celíaco y arteria hepática.
Angiologia 1993 Jul-Aug;45(4):125-30 (10 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Cañas T see **Garciandía C**
Rodríguez Cañas T see **Sánchez Román J**
Rodríguez-Carmona A see **Pérez-Fontán M**
Rodríguez-Colunga MJ, Rodríguez C, Antolín I, Uría H, Tolivia D, Vaughan MK, Menéndez-Peláez A. Development and androgen regulation of the secretory cell types of the Syrian hamster (Mesocricetus auratus) Harderian gland. Cell Tissue Res 1993 Oct;274(1):189-97
Rodríguez-Colunga MJ see **Coto-Montes AM**
Rodríguez-Colunga MJ see **Menendez-Pelaez A**
Rodríguez Cordero M see **Escovar Díaz P**
Rodríguez Costa T, Casas Fernández C, Domingo Jiménez R, Martínez Miravete MT, Bueso Carretero M, Garre Sánguez I. Dolor de cabeza en el síndrome de hipertensión intracraneal. An Esp Pediatr 1993 Oct;39 Suppl 55:109-12 **(Spa)**
Rodríguez Costa T see **Martínez-Lage JF**
Rodríguez-Cousiño N see **Esteban R**
Rodríguez-Créixems M see **Muñoz P**
Rodríguez-Crespo I, Gómez-Gutiérrez J, Nieto M, Peterson DL, Gavilanes F. Prediction of a putative fusion peptide in the S protein of hepatitis B virus. J Gen Virol 1994 Mar;75 (Pt 3):637-9
Rodríguez-Crespo I see **Antoni BA**
Rodríguez-Crespo I see **Gómez-Gutiérrez J**
Rodríguez Cuartero A, González Martínez F. Ictus sensitivo puro por hematoma cerebral talámico. An Med Interna 1994 Feb;11(2):106 **(Spa)**
Rodríguez Cuartero A, Núñez Carril J. Déficit en glucosa-6-fosfato deshidrogenasa eritrocitaria y déficit selectivo de IgA: estudio de una familia. Rev Clin Esp 1993 Sep;193(4):213-4 **(Spa)**
Rodríguez-Cuartero A, Nuñez-Carrill J, Salas-Galán A, Rodríguez-Rodríguez MA. Plasma fibronectin concentrations in patients with HIV infection and visceral leishmaniasis. Infection 1993 Sep-Oct;21(5):303-5
Rodríguez Cuartero A, Rodríguez Fassio MA. Hepatitis aguda tífica. Rev Esp Enferm Dig 1993 Aug;84(2):133-4 **(Spa)**
Rodríguez Cuartero A see **Pérez Blanco FJ**
Rodríguez Cuervo JE see **Urrea Ramos M**
Rodríguez-Cueto G see **Flores-Nava G**
Rodríguez-Cuevas S, Labastida Almendaro S, Reyes Cardoso JM, Rodríguez Maya E. Papillary thyroid cancer in Mexico: review of 409 cases. Head Neck 1993 Nov-Dec; 15(6):537-45
Rodríguez de Castro F, Carrillo T, Castillo R, Blanco C, Díaz F, Cuevas M. Relationships between characteristics of exposure to pigeon antigens. Clinical manifestations and humoral immune response. Chest 1993 Apr;103(4):1059-63
Rodríguez de Castro F, Molero T, Acosta O, Juliá-Serdá G, Caminero J, Cabrera P, Carrillo T. Value of DNA analysis in addition to cytological testing in the diagnosis of malignant pleural effusions. Thorax 1994 Jul;49(7):692-4
Rodríguez de Castro F, Solé Violán J, Rey López A, Martín González JC, Acosta Fernández O, Caminero Luna JA, Cabrera Navarro P. Utilidad de las fibras de elastina como marcador diagnóstico de la neumonía asociada al ventilador. Arch Bronconeumol 1994 Apr;30(4):188-91 (Eng. Abstr.) **(Spa)**
Rodríguez de Castro F see **Acosta Fernández O**
Rodríguez de Castro F see **Caminero Luna JA**
Rodríguez de Castro F see **Lopez L**
Rodríguez de Castro F see **Solé-Violán J**
Rodríguez de Cordoba S see **Gonzalez ME**
Rodríguez de Córdoba S see **Sánchez-Corral P**
Rodríguez de Fonseca F, Cebeira M, Ramos JA, Martín M, Fernández-Ruiz JJ. Cannabinoid receptors in rat brain areas: sexual differences, fluctuations during estrous cycle and changes after gonadectomy and sex steroid replacement. Life Sci 1994;54(3):159-70
Rodríguez de Fonseca F, Gorriti MA, Fernández-Ruiz JJ, Palomo T, Ramos JA. Downregulation of rat brain cannabinoid binding sites after chronic delta 9-tetrahydrocannabinol treatment.
Pharmacol Biochem Behav 1994 Jan;47(1):33-40
Rodríguez de Fonseca F, Martín Calderón JL, Mechoulam R, Navarro M. Repeated stimulation of D1 dopamine receptors enhances (-)-11-hydroxy-delta 8-tetrahydrocannabinol-dimethyl-heptyl-induced catalepsy in male rats. Neuroreport 1994 Mar 21;5(7):761-5
Rodríguez de Fonseca F see **Bonnin A**
Rodríguez de Fonseca F see **Navarro M**
Rodríguez de la Serna A, Díaz-Rubio M. Multicenter clinical trial of zinc acexamate in the prevention of nonsteroidal antiinflammatory drug induced gastroenteropathy. Spanish Study Group on NSAID Induced Gastroenteropathy Prevention. J Rheumatol 1994 May;21(5):927-33
Rodríguez de La Vega A see **Guzman MG**
Rodríguez-de Lecea J see **Martínez-Bermúdez A**
Rodríguez de Lecea J see **Soto Esteras T**
Rodríguez de Leon L see **Albornoz A**
Rodríguez de Lores Arnaiz G. Molecular aspects of acetylcholine release: an overview. Prog Brain Res 1993; 98:213-8 (71 ref.)
Rodríguez De Lores Arnaiz G see **Girardi E**
Rodríguez de Lores Arnaiz G see **Viola MS**
Rodríguez de Romo AC. Manuel Martínez Baez: una visión muy personal de las enfermedades tropicales.
Gac Med Mex 1993 Jan-Feb;129(1):81-6 (Eng. Abstr.) **(Spa)**
Rodríguez de Santiago JD see **Menéndez Velázquez JF**
Rodríguez de Turco E see **Visioli F**
Rodríguez de Turco EB, Gordon WC, Bazan NG. Docosahexaenoic acid is taken up by the inner segment of frog photoreceptors leading to an active synthesis of docosahexaenoyl-inositol lipids: similarities in metabolism in vivo and in vitro. Curr Eye Res 1994 Jan;13(1):21-8
Rodríguez de Turco EB see **Bazan NG**
Rodríguez de Turco EB see **Katsura K**
Rodríguez de Turco EB see **Visioli F**
Rodríguez Del Castillo A see **Trifaró JM**
Rodríguez del Pozo P. Paying donors and the ethics of blood supply. J Med Ethics 1994 Mar;20(1):31-5 (33 ref.)
Rodríguez del Valle M, Hwang SM, Heck DE, Laskin JD, Laskin DL. Role of nitric oxide in hepatic injury following acute endotoxemia. Ann N Y Acad Sci 1994 Aug 15; 730:329-31
Rodríguez-Díaz E, Morán-Estefanía M, López-Avila A, Piris JB, Fernández-Blasco G, García JI, Armijo M. Clinical expression of secondary syphilis in a patient with HIV infection. J Dermatol 1994 Feb;21(2):111-6
Rodríguez-Díaz JC, Martínez-Grueiro MM, Martínez-Fernández AR. Actividad comparada de varios antibióticos frente a Toxoplasma gondii en un modelo murino. Enferm Infecc Microbiol Clin 1993 Dec; 11(10):543-6 (Eng. Abstr.) **(Spa)**
Rodríguez Díaz M see **Santana C**
Rodríguez Díaz RM see **Rodríguez-Soto ME**
Rodríguez Díaz T see **Castillo Méndez A**
Rodríguez-Dinten MJ see **Bermejo MA**
Rodríguez-Eaton S see **Bender J**
Rodríguez-Echenique C, Mesa R, Más R, Noa M, Menéndez R, González RM, Amor AM, Fraga V, Sotolongo V, Laguna A. Effects of policosanol chronically administered in male monkeys (Macaca arctoides). Food Chem Toxicol 1994 Jun;32(6):565-75
Rodríguez Escolar C, Ferrari Piquero JM, Marfagón Sanz N, Pozuelo González A, Herreros de Tejada A. Programa de información de medicamentos para pacientes dados de alta en el hospital. Aten Primaria 1994 Jul-Aug;14(3):671-5 (Eng. Abstr.) **(Spa)**
Rodríguez-Escudero FJ see **Matorras R**
Rodríguez-Escudero FJ see **Schneider J**
Rodríguez-Espinosa C see **Martínez-Ohárriz MC**
Rodríguez-Espinosa J see **Caixàs A**
Rodríguez-Espinosa J see **Mora-Brugués J**
Rodríguez Evangelista C see **Vallejo Valdezate LA**
Rodríguez-Farré E see **Cristòfol RM**
Rodríguez Fassio MA see **Rodríguez Cuartero A**
Rodríguez-Feijoo MA see **Galarraga MC**
Rodríguez Fernández A see **Novo Alonso C**
Rodríguez Fernández E see **Lledo García E**
Rodríguez Fernández JL see **Geiger B**
Rodríguez-Fernández JM see **Parrado A**
Rodríguez Fernández M see **Quero Jiménez MC**
Rodríguez Ferri EF see **Gutiérrez Martín CB**
Rodríguez Ferri EF see **Suárez J**
Rodríguez-Fonseca C see **Leviev IG**

Rodríguez Formigo E see **Gómez Rodríguez N**
Rodríguez-Frade JM see **van Amerongen A**
Rodríguez Franco R see **Barberán López J**
Rodríguez-Frías F, Arranz JA, Buti M, Esteban R, Jardí R. Synthesis of a non-radioactive hepatitis B virus DNA probe from human serum by the polymerase chain reaction. Eur J Clin Chem Clin Biochem 1994 May;32(5):355-9
Rodríguez-Frías F see **Buti M**
Rodríguez-Fuchs CA, Bezares RF, Celebrín L, Alvarez FA, Torres ME, Costemalle E, Bruno M. Cirugía menor segura en pacientes anticoagulados. Sangre (Barc) 1993 Jun; 38(3):239-41 (Eng. Abstr.) **(Spa)**
Rodríguez Fuchs CA see **Bezares RF**
Rodríguez Galindo C, Ortega Aramburu JJ, Alonso JL, Albisu M, Casaldáliga J, Díaz de Heredia C, Olivé T, Bastida P. Valoración de la eficacia del tratamiento quelante con desferrioxamina en pacientes afectados de talasemia maior. Med Clin (Barc) 1994 May 21;102(19):721-4 (Eng. Abstr.) **(Spa)**
Rodríguez Galindo C see **Macaya Ruiz A**
Rodríguez-Gallego C, Arnaiz-Villena A, Corell A, Manzanares J, Timón M, Pacheco A, Regueiro JR. Primary T lymphocyte immunodeficiency associated with a selective impairment of CD2, CD3, CD43 (but not CD28)-mediated signal transduction. Clin Exp Immunol 1994 Sep; 97(3):386-91
Rodríguez-Gallego C see **Arnaiz-Villena A**
Rodríguez Garay EA see **Roma MG**
Rodríguez Garay EA see **Sánchez Pozzi EJ**
Rodríguez García A see **Foster CS**
Rodríguez-García G see **Ixta-Rodríguez O**
Rodríguez García J, Coma Samartín R, Tello de Meneses R, Curcio Ruigómez A. Arritmias cardíacas (IX). Indicaciones y modos de estimulación cardíaca en los noventa. Rev Esp Cardiol 1993 Sep;46(9):583-93 (60 ref.) **(Spa)**
Rodríguez García JC see **García García JC**
Rodríguez García JI, García Flórez LJ, Navarrete Guijosa F, Floriano Alvarez P, Martínez Rodríguez E. Hemorragia digestiva por tumoraciones yeyunoileales. Rev Esp Enferm Dig 1994 Jan;85(1):10-4 (Eng. Abstr.) **(Spa)**
Rodríguez García MD see **de Miguel Sánchez C**
Rodríguez-García MI see **Alché JD**
Rodríguez-García MI see **Martín-Orozco E**
Rodríguez García P see **Torres Martínez G**
Rodríguez Garrido M see **Asín Cardiel E**
Rodríguez Garrido V see **Lalueza Broto MP**
Rodríguez Garrido V see **Perapoch López J**
Rodríguez-Gil JE see **Barberá A**
Rodríguez-GMoro JM see **Izquierdo-Alonso JL**
Rodríguez Gómez M, López Fernández MF, Batlle J. Terapéutica de la coagulación intravascular diseminada en las leucemias agudas promielocíticas. A propósito de 19 casos. Sangre (Barc) 1993 Dec;38(6):449-53 (Eng. Abstr.) **(Spa)**
Rodríguez Gómez M, Otero González A, Fernández Domínguez L, López Barros G, Esteban Morcillo A. Glomerulonefritis necrotizante focal y segmentaria en la artritis reumatoide. Descripción de dos casos. An Med Interna 1993 Aug;10(8):395-7 (Eng. Abstr.) **(Spa)**
Rodríguez Gonzalez JM see **Moreno Egea A**
Rodríguez-Henche N, Guijarro LG, Bajo AM, Arilla E, Prieto JC. VIP receptor/effector system in liver membranes from cholestatic rats. Peptides 1994;15(2):353-7
Rodríguez-Henche N, Rodríguez-Pena MS, Guijarro LG, Prieto JC. Characterization of vasoactive intestinal peptide receptors in human liver. Biochim Biophys Acta 1994 Mar 31;1221(2):193-8
Rodríguez-Henche N see **Rodríguez-Pena MS**
Rodríguez Hernández J, Canut Blasco A, Martín Sánchez AM. Epidemiología y diagnóstico de la parasitación por Cryptosporidium spp. en niños: utilidad del estudio serológico. Rev Clin Esp 1994 May;194(5):330-3 (Eng. Abstr.) **(Spa)**
Rodríguez Hernández J see **García-Rodríguez JA**
Rodríguez Hernández MC see **García-Pascual IJ**
Rodríguez-Herrera R see **Loredo-Abdalá A**
Rodríguez Herrero D see **Esteban Sánchez T**
Rodríguez Holguín S see **Cadaveira F**
Rodríguez-Holguín S see **Tinajero C**
Rodríguez Iglesias B see **Ojea Calvo A**
Rodríguez-Iglesias M see **Sánchez-Porto A**
Rodríguez Iglesias MA, Gutiérrez Fernández J. Utilidad en la detección de antígenos y anticuerpos en el diagnóstico de la infección por el virus de la inmunodeficiencia humana (VIH). An Med Interna 1994 Feb;11(2):53-5 **(Spa)**
Rodríguez Iglesias MA see **Gutiérrez Fernández J**
Rodríguez-Iturbe B see **Gutiérrez H**
Rodríguez-Iturbe B see **Salgado O**
Rodríguez-Iturbe B see **Stöckl F**
Rodríguez-Jerez JJ, López-Sabater EI, Roig-Sagues AX, Mora-Ventura MT. Evolution of histidine decarboxylase bacterial groups during the ripening of Spanish semi-preserved anchovies. Zentralbl Veterinarmed [B] 1993 Oct;40(8):533-43
Rodríguez-Jerez JJ see **López-Sabater EI**
Rodríguez Junquera M see **Megido JA**
Rodríguez Kauth A see **Marín L**
Rodríguez-Lafrasse C, Rousson R, Pentchev PG, Louisot P, Vanier MT. Free sphingoid bases in tissues from patients with type C Niemann-Pick disease and other lysosomal storage disorders. Biochim Biophys Acta 1994 May 25; 1226(2):138-44
Rodríguez Laiz JM see **Casado Martín M**
Rodríguez-Laiz JM see **Cebriá L**
Rodríguez Laiz JM see **Echenagusia AJ**
Rodríguez-Larralde A, Pavesi A, Scapoli C, Conterio F, Siri G, Barrai I. Isonymy and the genetic structure of Sicily. J Biosoc Sci 1994 Jan;26(1):9-24
Rodríguez-Larralde A see **Scapoli C**
Rodríguez Leal A see **Fernández-Nogueras Jiménez FJ**
Rodríguez Leal GA, Jiménez Torres R, Lome C, Pérez Alvarado N, Muñoz Fernández L, Vargas Rodríguez A. Síndrome de úlcera rectal solitaria: informe de 7 casos en el Instituto Nacional de la Nutrición "Salvador Zubirán", de 1980 a 1992. Rev Gastroenterol Mex 1993 Oct-Dec; 58(4):359-65 (Eng. Abstr.) **(Spa)**
Rodríguez Lemoine V. La publicación científica en la subregión Andina. Acta Cient Venez 1992;43(6):321-2 **(Spa)**
Rodríguez Lemoine V. The incompatibility complex of H. plasmids. Rev Latinoam Microbiol 1992 Apr-Jun; 34(2):115-27 (117 ref.)
Rodríguez Lemoine V see **Fuenmayor SL**
Rodríguez-Lescure A see **Martín M**
Rodríguez-Leyva G see **Mota-Hernández F**
Rodríguez-Linde ME, Díaz RM, García-Granados A, Quevedo-Sarmiento J, Moreno E, Onorato MR, Parra A, Ramos-Cormenzana A. Antimicrobial activity of natural and semisynthetic diterpenoids from Sideritis spp. Microbios 1994;77(310):7-13
Rodríguez López EM, González Rojas C, Rojo Hernández A, Pérez-Hernansaiz M, Kessler Saiz P. Valoración de síndromes mononucleósicos en el Servicio de Urgencias del Hospital 12 de Octubre. An Med Interna 1994 Mar; 11(3):126-8 (Eng. Abstr.) **(Spa)**
Rodríguez-López JN, Escribano J, García-Cánovas F. A continuous spectrophotometric method for the determination of monophenolase activity of tyrosinase using 3-methyl-2-benzothiazolinone hydrazone. Anal Biochem 1994 Jan;216(1):205-12
Rodríguez-López JN, Varón R, García-Cánovas F. Oxidation of 6-hydroxydopamine catalyzed by tyrosinase. Int J Biochem 1993 Aug;25(8):1175-82
Rodríguez-López JN see **Ros JR**
Rodríguez Lopez P, Ehlerding A, Leonhardt S, Jarry H, Wuttke W. Effects of angiotensin II and atrial natriuretic peptide on LH release are exerted in the preoptic area: possible involvement of gamma-aminobutyric acid (GABA). Exp Clin Endocrinol 1993;101(6):350-5
Rodríguez-Lozano B see **González T**
Rodríguez-Lozano B see **Hernández-Beriain JA**
Rodríguez Lozano I see **Adeva Andany M**
Rodríguez-Lozano I see **Pérez-Fontán M**
Rodríguez Luis JC see **Domínguez Ortega F**
Rodríguez Luna JM see **Burgos FJ**
Rodríguez Madariaga ML see **Rodríguez Morúa J**
Rodríguez-Mañas L, Arribas S, Girón C, Villamor J, Sánchez-Ferrer CF, Marín J. Interference of glycosylated human hemoglobin with endothelium-dependent responses. Circulation 1993 Nov;88(5 Pt 1):2111-6
Rodríguez-Mañas L, Sánchez-Ferrer CF, Pareja A, Casado MA, Arribas S, Salaices M, Marín J. Neurogenic component of ouabain-evoked contractions is modulated by the endothelium. Hypertension 1994 Jan;23(1):10-7
Rodríguez-Mañas L see **Sánchez-Ferrer CF**
Rodríguez-Manzaneque JC see **Castelló A**
Rodríguez Manzanilla L, Martínez García E, Machín Valtueña M, Sánchez de Dios M. Influencia de los aspectos higiénico-culturales del entorno familiar en los patrones dietéticos del niño escolar. Med Clin (Barc) 1994 Jan 15; 102(1):1-4 (Eng. Abstr.). Comment in: Med Clin (Barc) 1994 Jan 15;102(1):14-5. **(Spa)**
Rodríguez Marañón MJ, Mercier D, van Huystee RB, Stillman MJ. Analysis of the optical absorption and magnetic-circular-dichroism spectra of peanut peroxidase: electronic structure of a peroxidase with biochemical properties similar to those of horseradish peroxidase. Biochem J 1994 Jul 15;301 (Pt 2):335-41
Rodríguez Martín E see **Quesada Soriscun A**
Rodríguez-Martín ML see **Billoud B**
Rodríguez Martínez C see **Zhurbenko RS**
Rodríguez-Martínez H, Ekwall H, Linde-Forsberg C. Fine structure and elemental composition of fresh and frozen dog spermatozoa. J Reprod Fertil Suppl 1993;47:279-85
Rodríguez-Martínez H see **Martín E**
Rodríguez-Martínez H see **Ortman K**
Rodríguez-Martínez H see **Shamsuddin M**
Rodríguez-Martínez HA see **Schneider BG**
Rodríguez-Martínez MA see **González R**
Rodríguez Martínez S, Zhurbenko RS, Barroetabenia Márquez F, Varela Yánez AE, García Marisnal HM. Poluchenie belkovoi osnovy dlia pitatel'nykh sred iz subprodukta molochnoi promyshlennosti. Zh Mikrobiol Epidemiol Immunobiol 1993 Jan-Feb;(1):3-7 (Eng. Abstr.) **(Rus)**
Rodríguez-Martos A. A propósito de los criterios diagnósticos sobre abuso y dependencia del alcohol. Aten Primaria 1994 Feb 15;13(2):90 **(Spa)**
Rodríguez-Maseda H see **Musto H**
Rodríguez Maya E see **Rodríguez-Cuevas S**
Rodríguez Mayo M see **García Rodríguez JF**
Rodríguez-Mayo MD see **Díaz-Miguez D**
Rodríguez-Medina JR, Rymond BC. Prevalence and distribution of introns in non-ribosomal protein genes of yeast. Mol Gen Genet 1994 Jun 3;243(5):532-9
Rodríguez-Medina M, Canchola E, Vergara-Onofre M, Rosado A. Ca2+/calmodulin system: participation on rat sexual hypothalamic differentiation. Pharmacol Biochem Behav 1993 Nov;46(3):697-702
Rodríguez Mellado JM, Ruiz Montoya M. Correlations between chemical reactivity and mutagenic activity against S. typhimurium TA100 for alpha-dicarbonyl compounds as a proof of the mutagenic mechanism. Mutat Res 1994 Jan 16;304(2):261-4
Rodríguez-Membrilla A see **Jimenez M**
Rodríguez-Membrilla A see **Martínez V**
Rodríguez Menéndez JE, Méndez Sánchez B, Rodríguez Suarez M, Miguelez García E, Miranda Alvarez B, Yagüe Zapatero E, García-Cosio JM. Ventajas de la embolización con etanol prequirúrgico y paliativa en hipernefromas. Arch Esp Urol 1994 Apr;47(3):239-44 (Eng. Abstr.) **(Spa)**
Rodríguez-Merchán EC. Patología de la rodilla en el paciente hemofílico. Rev Clin Esp 1994 Jun;194(6):498-502 (26 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Merchán EC, Villar A, Orbe A, Magallón M. Terapia con metilprednisolona intraarticular en la sinovitis crónica hemofílica de rodilla. Rev Clin Esp 1994 Jun; 194(6):480-2 (Eng. Abstr.) **(Spa)**
Rodríguez-Miñón Cifuentes JL, Salvador E, Bellanato J, Medina JA. Silice, aluminio, hierro, azufre y bario en un cálculo urinario. Actas Urol Esp 1994 May;18 Suppl:452-4 (Eng. Abstr.) **(Spa)**
Rodríguez-Moldes I, Manso MJ, Becerra M, Molist P, Anadon R. Distribution of substance P-like immunoreactivity in the brain of the elasmobranch Scyliorhinus canicula. J Comp Neurol 1993 Sep 8; 335(2):228-44
Rodríguez-Moldes I see **Becerra M**
Rodríguez-Moldes I see **Manso MJ**
Rodríguez Molina J see **Moreno Sierra J**
Rodríguez Monroy M, de la Torre Martínez M, de Urquijo Niembro E. Bacillus thuringiensis: características biológicas y perspectivas de producción. Rev Latinoam Microbiol 1991 Oct-Dec;33(4):279-92 (56 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Montaño R see **Castillo-Martínez ML**
Rodríguez Montes JA. Bases experimentales del trasplante de intestino. An R Acad Nac Med (Madr) 1993; 110(1):129-44 (46 ref.) **(Spa)**
Rodríguez Montes JA, García-Sancho Martín L. Qué pacientes son candidatos potenciales para un trasplante de intestino? Nutr Hosp 1993 Sep-Oct;8(7):391-4 **(Spa)**
Rodríguez Montes JA see **de Miguel E**
Rodríguez Montes JA see **Gómez de Segura IA**
Rodríguez Morcillo A see **Santos Lozano JM**
Rodríguez-Moreno F see **Garrido-Benedicto P**
Rodríguez-Moreno F see **González-Reimers E**
Rodríguez-Moreno J see **Mateo L**
Rodríguez Moreno J see **Ros Expósito S**
Rodríguez-Moreno PA, Tarazona JV. Nitrite-induced methemoglobin formation and recovery in rainbow trout (Oncorhynchus mykiss) at high chloride concentrations. Bull Environ Contam Toxicol 1994 Jul;53(1):113-9
Rodríguez Morúa J, Ruiz Jauregizuria P, Rodríguez Madariaga ML, Fernández Téllez A, Abedillo Murga A. Cumplimento de actividades preventivas en un centro de atención primaria. Aten Primaria 1994 Jan;13(1):39-41 (Eng. Abstr.) **(Spa)**
Rodríguez-Navarro A, Quintero FJ, Garciadeblás B. Na(+)-ATPases and Na+/H+ antiporters in fungi. Biochim Biophys Acta 1994 Aug 30;1187(2):203-5 (17 ref.)
Rodríguez-Navarro A see **Mendoza I**
Rodríguez-Navarro A see **Ramos J**
Rodríguez-Nodal F see **Alonso R**
Rodríguez-Núñez A, Camiña F, Lojo S, Rodríguez-Segade S, Castro-Gago M. Concentrations of nucleotides, nucleosides, purine bases and urate in cerebrospinal fluid of children with meningitis. Acta Paediatr 1993 Oct; 82(10):849-52
Rodríguez-Núñez A see **Castro-Gago M**
Rodríguez-Ojea Menéndez A, García de la Osa M. Paludismo y drepanocitosis. Correlación de aspectos clínicos y epidemiológicos. Rev Cubana Med Trop 1992;44(1):62-5 (Eng. Abstr.) **(Spa)**
Rodríguez-Palmero M, de la Presa-Owens S, Castellote-Bargallo AI, López Sabater MC, Rivero-Urgell M, de la Torre-Boronat MC. Determination of sterol content in different food samples by capillary gas chromatography. J Chromatogr A 1994 Jun 24; 672(1-2):267-72
Rodríguez Panadero F. Pleurodesis: aspectos polémicos. Arch Bronconeumol 1994 Apr;30(4):177-80 (22 ref.) **(Spa)**
Rodríguez-Panadero F see **Sanchez-Armengol A**
Rodríguez Pardo MJ see **Rendón Unceta P**
Rodríguez-Pascual F, Torres M, Miras-Portugal MT. 8-Azido-adenine nucleotides as substrates of ecto-nucleotidases in chromaffin cells: inhibitory effect of photoactivation. Arch Biochem Biophys 1993 Nov 1; 306(2):420-6
Rodríguez Pascual L see **Pascual Lledó JF**
Rodríguez-Paz G see **Vesely DL**
Rodríguez-Peña A see **García-Fernández LF**
Rodríguez-Peña A see **López-Barahona M**

Rodríguez-Peña A see **Pastor R**
Rodríguez-Peña JM see **Buisán M**
Rodríguez-Pena MS, Guijarro LG, Juarranz MG, Rodríguez-Henche N, Bajo AM, Aguado F, Prieto JC. Analysis of vasoactive intestinal peptide receptors and the G protein regulation of adenylyl cyclase in seminal vesicle membranes from streptozotocin-diabetic rats. Cell Signal 1994 Feb;6(2):147-56
Rodríguez-Pena MS see **Rodríguez-Henche N**
Rodríguez-Peralto JL, Lopez-Barea F, Gonzalez-Lopez J, Lamas-Lorenzo M. Case report 821: Parosteal ossifying lipoma of femur. Skeletal Radiol 1994 Jan;23(1):67-9
Rodríguez-Peralto JL, López-Barea F, Sánchez-Herrera S, Atienza M. Primary aneurysmal cyst of soft tissues (extraosseous aneurysmal cyst). Am J Surg Pathol 1994 Jun;18(6):632-6
Rodríguez-Peralto JL, Ro JY, McCabe KM, Edelken J, Askew JB, Ayala AG. Case report 806: Monostotic Paget's disease of the hand (fifth metacarpal). Skeletal Radiol 1994 Jan;23(1):55-7
Rodríguez-Peralto JL see **García-Prats MD**
Rodríguez-Pérez A see **Añez C**
Rodríguez-Pérez A see **Magallón M**
Rodríguez Pérez E see **Bautista Casasnovas A**
Rodríguez-Pérez JC, Plaza C, Reyes R, Pulido-Duque JM, Palop L, Ferral H, Maynar M, Castaneda-Zuniga WR. Treatment of renovascular hypertension with percutaneous transluminal angioplasty: experience in Spain. J Vasc Interv Radiol 1994 Jan-Feb;5(1):101-9
Rodríguez-Pérez M, González-Domínguez J, Matarán L, García-Pérez S, Salvatierra D. Association of HLA-DR5 with mucocutaneous lesions in patients with rheumatoid arthritis receiving gold sodium thiomalate. J Rheumatol 1994 Jan;21(1):41-3
Rodríguez Pérez M, González Domínguez J, Matarán Pérez L, Salvatierra Ríos D. HLA DR7 como factor de protección frente a la toxicidad por sales de oro en la artritis reumatoide. An Med Interna 1993 Oct;10(10):484-6 (Eng. Abstr.) **(Spa)**
Rodríguez-Pérez RA see **Castilla-Serna L**
Rodríguez-Pichardo A see **García-Bravo B**
Rodríguez Pichardo A see **Olmos L**
Rodríguez-Pierce M, Sosenko IR, Whitney P, Frank L. Propylthiouracil treatment decreases the susceptibility to oxygen radical-induced lung damage in newborn rats exposed to prolonged hyperoxia. Pediatr Res 1994 May; 35(5):530-5
Rodríguez-Pierce M see **Sosenko IR**
Rodríguez-Pinto C see **Llorente MR**
Rodríguez-Pombo P see **Madani ND**
Rodríguez-Portales JA, Fardella C. Primary hyperparathyroidism and hypertension: persistently abnormal pressor sensitivity in normotensive patients after surgical cure. J Endocrinol Invest 1994 May;17(5):307-11
Rodríguez-Puertas R, Pazos A, Pascual J. Cholinergic markers in degenerative parkinsonism: autoradiographic demonstration of high-affinity choline uptake carrier hyperactivity. Brain Res 1994 Feb 14;636(2):327-32
Rodríguez Pumarejo G see **Bermúdez Ruiz R**
Rodríguez Puyol D see **Arribas I**
Rodríguez Puyol D see **Duque I**
Rodríguez-Puyol D see **González-Rubio M**
Rodríguez Puyol M see **Arribas I**
Rodríguez-Puyol M see **Duque I**
Rodríguez-Puyol M see **González-Rubio M**
Rodríguez-Puyol M see **Rico H**
Rodríguez-Recio FJ, Mainar A, Ochoa A, Ratia T, Aquise M. Polysplenia with congenital short pancreas without other associated malformations [letter] Eur J Med 1993 Aug-Sep;2(7):443-4
Rodríguez-Rivera García J see **García Buitrón J**
Rodríguez-Rivera García J see **García Freire C**
Rodríguez-Rivera García J see **González Martín M**
Rodríguez Rodríguez A see **Viana Alonso A**
Rodríguez-Rodríguez E see **González-Reimers E**
Rodríguez Rodríguez E see **Tarridas Sola M**
Rodríguez Rodríguez J see **Rodríguez SA**
Rodríguez Rodríguez JM see **Cimas Hernando JE**
Rodríguez Rodríguez JM see **Moreno Ruiz FJ**
Rodríguez-Rodríguez MA see **Rodríguez-Cuartero A**
Rodríguez Rodríguez R see **Burgos Revilla FJ**
Rodríguez-Roisin R. Pulmonary gas exchange in acute respiratory failure. Eur J Anaesthesiol 1994 Jan;11(1):5-13 (47 ref.)
Rodríguez-Roisin R. Gas exchange during weaning in patients with chronic obstructive pulmonary disease. Schweiz Med Wochenschr 1994 Feb 12;124(6):221-6
Rodríguez-Roisin R, Barberà JA. Chronic obstructive pulmonary disease: mechanism of hypoxaemia (structure and gas exchange relationships). Monaldi Arch Chest Dis 1993 Oct;48(5):415-7
Rodríguez-Roisin R, Félez MA, Chung KF, Barberà JA, Wagner PD, Cobos A, Barnes PJ, Roca J. Platelet-activating factor causes ventilation-perfusion mismatch in humans. J Clin Invest 1994 Jan;93(1):188-94
Rodríguez-Roisin R, Krowka MJ. Is severe arterial hypoxaemia due to hepatic disease an indication for liver transplantation? A new therapeutic approach [editorial] Eur Respir J 1994 May;7(5):839-42
Rodríguez-Roisin R see **Agustí AG**
Rodríguez-Roisin R see **Agustí C**
Rodríguez-Roisin R see **Antó JM**
Rodríguez-Roisin R see **Barberà JA**
Rodríguez Roisin R see **Castillo Gómez J**
Rodríguez-Roisin R see **el-Ebiary M**
Rodríguez-Roisin R see **Félez MA**
Rodríguez-Roisin R see **Ferrer M**
Rodríguez-Roisin R see **Jiménez P**
Rodríguez-Roisin R see **Rossi A**
Rodríguez-Roisin R see **Torres A**
Rodríguez Roldán JM, de la Fuente Sánchez MA, del Nogal Sáez F, López Martínez J. Intoxicación por metanol: metaanálisis de 37 casos. Rev Clin Esp 1993 Oct;193(5):273 **(Spa)**
Rodríguez Roldán JM, de la Fuente Sánchez MA, del Nogal Sáez F, Rebollo Ferreiro J, López García J, Algora Weber A. Valor pronóstico de dos sistemas de clasificación de pacientes: APACHE II y grupos relacionados con el diagnóstico. Med Clin (Barc) 1994 Apr 30;102(16):613-5 (Eng. Abstr.) **(Spa)**
Rodríguez-Romero R see **Vargas-Serrano B**
Rodríguez Rosell V, Rodríguez Asensio J. Urgencias ORL en un hospital comarcal. Acta Otorrinolaringol Esp 1994 Jan-Feb;45(1):41-4 (Eng. Abstr.) **(Spa)**
Rodríguez-Rubio F see **Castiñeiras J**
Rodríguez-Rubio FI, Robles JE, Abad JI, Rosell D, Agüera L, Zudaire JJ, Berián JM. Quiste de uraco: causa inusual de obstrucción intestinal. Actas Urol Esp 1993 Oct; 17(9):608-10 (16 ref.) (Eng. Abstr.) **(Spa)**
Rodríguez-Rubio FI see **Rosell D**
Rodríguez Rumayor G see **Ordóñez Iriarte JM**
Rodríguez-Sains RS. Coexistent primary ocular and cutaneous melanoma [letter; comment] Arch Dermatol 1994 May;130(5):660. Comment on: Arch Dermatol 1993 Feb;129(2):198-201.
Rodríguez Salazar MI, Pérez de Mendiguren Ruiz de Olalla B, Casanova Valero F. Síndrome hemolítico urémico asociado a infección por el virus de la inmunodeficiencia humana. Sangre (Barc) 1993 Oct;38(5):414 **(Spa)**
Rodríguez-Sanchez JL see **Gelpi C**
Rodríguez-Sanchez JL see **Juarez C**
Rodríguez-Sánchez JL see **Vidal S**
Rodríguez-Sanchez MN see **Barrios V**
Rodríguez Sanjuán JC, Naranjo Gómez A, Casanova Rituerto D, Martino Fernández E, Gómez Fleitas M, Fernández Escalante JC. La mucosectomía rectal es necesaria en la cirugía profiláctica de la poliposis adenomatosa familiar. Rev Esp Enferm Dig 1993 Dec;84(6):407-8 **(Spa)**
Rodríguez-Sanjuan JC, Naranjo-Gómez A, del Castillo-Diego J, Casado-Martin F. Choledochal cysts [letter] Surgery 1994 Sep;116(3):597
Rodríguez Sanjuán JC, Val-Bernal F, Buelta Carrillo L, García-Castrillo Riesgo L. Las células de Langerhans no influyen en la supervivencia postoperatoria del carcinoma epidermoide esofágico. Rev Esp Enferm Dig 1993 Sep; 84(3):143-7 (Eng. Abstr.) **(Spa)**
Rodríguez Sanjuán JC see **Casado Martín F**
Rodríguez Sanjuán JC see **Naranjo Gómez A**
Rodríguez Santana JR see **Pedraza Peña LR**
Rodríguez-Sasiain JM see **Aguirre C**
Rodríguez-Sasiain JM see **Astobieta A**
Rodríguez Sasiain JM see **Ayani Almagia I**
Rodríguez-Sasiain JM see **Galván L**
Rodríguez-Segade S see **Castro-Gago M**
Rodríguez-Segade S see **Rodríguez-Núñez A**
Rodríguez-Serna M, Martínez A, Pérez A, Medina E, Aliaga A. Eruptive skin tags and keratoacanthomas in a patient with prolactinoma and colonic polyposis [letter] Dermatology 1994;189(2):215-6
Rodríguez-Serna M, Serrano G, Pérez A, Aliaga A. What syndrome is this? Trichorhinophalangeal syndrome. Pediatr Dermatol 1993 Dec;10(4):385-7
Rodríguez-Serna M see **Pérez-Ferriols A**
Rodríguez-Sierra J see **Noda Y**
Rodríguez-Sierra JF see **Hao R**
Rodríguez-Sierra JF see **Thompson MC**
Rodríguez-Sinovas A see **Jimenez M**
Rodríguez-Soriano J see **Sanjurjo P**
Rodríguez-Soto ME, Fernández-Andreu CM, Moya Duque S, Rodríguez Díaz RM, Martínez-Machín G. Estudio clínico micológico de onicomicosis en ancianos. Rev Inst Med Trop Sao Paulo 1993 May-Jun;35(3):213-7 (Eng. Abstr.) **(Spa)**
Rodríguez Suarez M see **Rodríguez Menéndez JE**
Rodríguez Suárez ML see **Rodríguez Blanco VM**
Rodríguez-Suárez R see **Faure-Fontenla MA**
Rodríguez-Suarez RJ, Wolosiuk RA. Sequence of a cDNA encoding chloroplast fructose-1,6-bisphosphatase from rapeseed. Plant Physiol 1993 Dec;103(4):1453-4
Rodríguez Tapioles R, Pueyos Sánchez A, Bueno Cavanillas A, Delgado Rodríguez M, Gálvez Vargas R. Proporción de enfermedad atribuible al tabaco en la provincia de Granada. Med Clin (Barc) 1994 Apr 23;102(15):571-4 (Eng. Abstr.) **(Spa)**
Rodríguez Tapioles R see **Bueno Cavanillas A**
Rodríguez-Tarduchy G see **Adorini L**
Rodríguez-Tarduchy G see **Collins MK**
Rodríguez-Tébar A see **Dechant G**
Rodríguez-Tébar A see **de la Rosa EJ**
Rodríguez Tolra J see **Franco Miranda E**
Rodríguez-Tomé H, Bariaud F, Zardi MF, Delmas C, Jeanvoine B, Szylagyi P. The effects of pubertal changes on body image and relations with peers of the opposite sex in adolescence. J Adolesc 1993 Dec;16(4):421-38
Rodríguez Torrente M see **García Tenorio A**
Rodríguez-Torres A, Ramos-Sánchez MC, Orduña-Domingo A, Martín-Gil FJ, Martín-Gil J. Differential scanning calorimetry investigations on LPS and free lipids A of the bacterial cell wall. Res Microbiol 1993 Nov-Dec; 144(9):729-40
Rodríguez-Torres A see **Bratòs MA**
Rodríguez-Torres AM see **Freire-Picos MA**
Rodríguez Treceño M see **Avila Escribano JJ**
Rodríguez-Trias H. Women are organizing: environmental and population policies will never be the same. Am J Public Health 1994 Sep;84(9):1379-82
Rodríguez-Trias H see **Valdez RB**
Rodríguez-Trinidad A see **Vargas CA**
Rodríguez Troncoso V see **de Mingo Misena L**
Rodríguez-Tudela JL, Martínez-Suarez JV. Improved medium for fluconazole susceptibility testing of Candida albicans. Antimicrob Agents Chemother 1994 Jan; 38(1):45-8
Rodríguez-Tudela JL see **Polanco AM**
Rodríguez-Valera F see **Mojica FJ**
Rodríguez Vázquez M see **Martín Carrasco C**
Rodríguez Vega B, Bayón C, Franco B, Cañas F, Graell M, Salvador M. Parental rearing and intimate relations in women's depression. Acta Psychiatr Scand 1993 Sep; 88(3):193-7
Rodríguez Vega JR see **Krishnamurthy P**
Rodríguez Velasco A see **Contreras Rodríguez R**
Rodríguez Vicente J, Vicente Ortega V, García Serrano F, García Rojo B. Ocular melanoma: an experimental model in New Zealand white rabbits. Melanoma Res 1993 Jun; 3(3):195-202
Rodríguez Vicente P see **García Gala JM**
Rodríguez-Viciana P, Warne PH, Dhand R, Vanhaesebroeck B, Gout I, Fry MJ, Waterfield MD, Downward J. Phosphatidylinositol-3-OH kinase as a direct target of Ras [see comments] Nature 1994 Aug 18;370(6490):527-32. Comment in: Nature 1994 Aug 18;370(6490):508-9.
Rodríguez Viciana P see **Buday L**
Rodríguez-Vico F, Lopez JM, Castillo M, Zafra MF, García-Peregrín E. Effect of dietary coconut oil on lipoprotein composition of young chick (Gallus domesticus). Comp Biochem Physiol A 1993 Dec; 106(4):799-802
Rodríguez Vida MI, Kleid MC, Ase A, Finkielman S, Nahmod VE, Vindrola O. Synenkephalin processing in embryonic rat brain. Brain Res Dev Brain Res 1994 Feb 18;77(2):151-6
Rodríguez-Vidigal F, Vera A, Ledesma V, Rodríguez C, Muñoz-Sanz A. Endocarditis por Streptococcus equisimilis sobre válvula protésica. Enferm Infecc Microbiol Clin 1993 Dec;11(10):572-4 (Eng. Abstr.) **(Spa)**
Rodríguez Vidigal FF see **López Rodríguez A**
Rodríguez-Villa F see **Rogers MP**
Rodríguez-Villamil JL see **del Río A**
Rodríguez-Villanueva J see **Kooi S**
Rodríguez-Villanueva J see **McDonnell TJ**
Rodríguez-Villanueva J see **Mitropoulos D**
Rodríguez-Wargo T. Preparing for cultural diversity through education. J Pediatr Nurs 1993 Aug;8(4):272-3
Rodríguez y Baena R see **Gaetani P**
Rodríguez Yoldi MC see **Mesonero JE**
Rodríguez Yoldi MJ see **Mesonero JE**
Rodríguez-Zafra M see **Collado P**
Rodríguez-Zafra M see **Pérez-Laso C**
Rodríguez-Zayas J see **Michaud TJ**
Rodríguez-Zayas JR see **Flynn MG**
Rodrigueza WV, Pritchard PH, Hope MJ. The influence of size and composition on the cholesterol mobilizing properties of liposomes in vivo. Biochim Biophys Acta 1993 Nov 21;1153(1):9-19
Rodrigus I see **Lardon F**
Rodrigus I see **Snoeck HW**
Rodrique RB. The NHAAP: making the most of thrombolytic therapy [editorial] Am Fam Physician 1994 Mar; 49(4):723-4
Rodriques CF see **Chinoy RF**
Rodriquez AA, Radwin RG, Jeng OJ. Median nerve electrophysiologic parameters and psychomotor performance in carpal tunnel syndrome. Electromyogr Clin Neurophysiol 1993 Jul-Aug;33(5):311-9
Rodriquez AA see **Jeng OJ**
Rodriquez E see **Tse J**
Rodriquez JM, Tezelman S, Siperstein AE, Duh QY, Higgins C, Morita E, Dowd CF, Clark OH. Localization procedures in patients with persistent or recurrent hyperparathyroidism. Arch Surg 1994 Aug;129(8):870-5
Rodriquez M see **Stefano GB**
Rodriquez ME see **González-Abreu E**
Rodriquez R see **Siegel JH**
Rodriquez Merchan EC, Galindo E, Ladreda JM, Pardo JA. Surgical synovectomy in haemophilic arthropathy of the knee. Int Orthop 1994 Feb;18(1):38-41
Rodriquez-Rilo H see **Conrad B**
Rodseth LE, Brandhuber B, Devine TQ, Eck MJ, Hale K, Naismith JH, Sprang SR. Two crystal forms of the extracellular domain of type I tumor necrosis factor receptor. J Mol Biol 1994 Jun 3;239(2):332-5
Rodseth LE see **Sharff AJ**
Rodsjo S. An ambassador for rural reform [see comments] Minn Med 1994 Jul;77(7):6-7, 50. Comment in: Minn Med 1994 Jul;77(7):5.
Rodstrom R see **Jani R**

Rodt H see **Huhn D**
Rodt SA see **Brattebø G**
Rodtong S, Dobbinson S, Thode-Andersen S, McConnell MA, Tannock GW. Derivation of DNA probes for enumeration of a specific strain of Lactobacillus acidophilus in piglet digestive tract samples. Appl Environ Microbiol 1993 Nov; 59(11):3871-7
Rodtong S, Tannock GW. Differentiation of Lactobacillus strains by ribotyping. Appl Environ Microbiol 1993 Oct; 59(10):3480-4
Rodu B. An alternative approach to smoking control [editorial] Am J Med Sci 1994 Jul;308(1):32-4
Rodu B, Cole P. Tobacco-related mortality [letter] Nature 1994 Jul 21;370(6486):184
Rodu B see **Campbell VW**
Rodu B see **Ebbinghaus SW**
Rodu B see **Mayfield C**
Rodu B see **Tilashalski K**
Roduit C see **Gasche Y**
Rodvold K see **Guay DR**
Rodvold KA. Pharmacotherapy of infectious complications in patients with acquired immunodeficiency syndrome. Pharmacotherapy 1993 Nov-Dec;13(6):626
Rodvold KA, Piscitelli SC. New oral macrolide and fluoroquinolone antibiotics: an overview of pharmacokinetics, interactions, and safety. Clin Infect Dis 1993 Aug;17 Suppl 1:S192-9 (100 ref.)
Rodvold KA, Rotschafer JC, Gilliland SS, Guay DR, Vance-Bryan K. Bayesian forecasting of serum vancomycin concentrations with non-steady-state sampling strategies. Ther Drug Monit 1994 Feb;16(1):37-41
Rodvold KA see **Bertino JS Jr**
Rodvold KA see **Fish DN**
Rodvold KA see **Gentry CA**
Rodvold KA see **Kraus DM**
Rodvold KA see **Pryka RD**
Rodvold KA see **Rushing DA**
Rodvold KA see **Vance-Bryan K**
Rodway A. Euthanasia. Precise definitions are needed [letter; comment] BMJ 1994 Jul 2;309(6946):52. Comment on: BMJ 1994 May 21;308(6940):1332-4.
Rodway A see **Garstin IW**
Rodwell BJ see **Smith GA**
Rodwell BJ see **Young PL**
Rodwell JD see **Knight LC**
Rodwell JD see **Ogier G**
Rodwell LT see **Anderson SD**
Rodwell RL see **Taylor DL**
Rodwell RL see **Taylor KM**
Rodwell VW see **Frimpong K**
Rodwell VW see **Omkumar RV**
Rodwin VG, Sandier S. Health care under French national health insurance. Health Aff (Millwood) 1993 Fall; 12(3):111-31 (58 ref.)
Rodwin VG see **Saric M**
Rody CA see **Thompson MG**
el Rody F see **el Helou N**
el Rody F see **Page B**
Rody K see **Cole CW**
Rody K see **Wellington JL**
Rodzaevskiĭ SA, Bahĭi IaS, Iugrinov OG, Pozmogov AI, Klapchuk AG, Tuganova TN, Bolgova LS, Galakhin KA. Éffectivnost0transtorakalʹnoĭ punktsii v diagnostike i lechenii raka lëgkogo. Klin Khir 1993;(9-10):47-50 (Eng. Abstr.) **(Rus)**
Roe AL see **Snawder JE**
Roe AM see **Ellis NA**
Roe AM see **German J**
Roe AM see **Prout K**
Roe AW see **Chino YM**
Roe AW see **Garraghty PE**
Roe BA see **Clifton SW**
Roe BA see **Smith DJ**
Roe CR see **Iafolla AK**
Roe CR see **Van Hove JL**
Roe DA. Drug and food interactions as they affect the nutrition of older individuals. Aging (Milano) 1993 Apr;5(2 Suppl 1):51-3 (8 ref.)
Roe DA. Development and current status of home-delivered meals programs in the United States: are the right elderly served? Nutr Rev 1994 Jan;52(1):30-3
Roe DA. Medications and nutrition in the elderly. Prim Care 1994 Mar;21(1):135-47 (38 ref.)
Roe DS see **Van Hove JL**
Roe F. The Leon Golberg Memorial Lecture. Recent advances in toxicology relevant to carcinogenesis: seven cameos. Food Chem Toxicol 1993 Nov;31(11):909-24 (131 ref.)
Roe FJ. Historical histopathological control data for laboratory rodents: valuable treasure or worthless trash? Lab Anim 1994 Apr;28(2):148-54 (13 ref.)
Roe IH see **Koh KK**
Roe J see **Abbott J**
Roe J see **Cook T**
Roe JL, Rivin CJ, Sessions RA, Feldmann KA, Zambryski PC. The Tousled gene in A. thaliana encodes a protein kinase homolog that is required for leaf and flower development. Cell 1993 Dec 3;75(5):939-50
Roe JM, Patel D, Morgan KL. Isolation of porcine IgE, and preparation of polyclonal antisera. Vet Immunol Immunopathol 1993 Jul;37(2):83-97
Roe JM see **Yilmaz H**
Roe KM see **Minkler M**
Roe MB see **Sniffen CJ**
Roe MF see **Neal TJ**
Roe MW, Mertz RJ, Lancaster ME, Worley JF 3rd, Dukes ID. Thapsigargin inhibits the glucose-induced decrease of intracellular Ca2+ in mouse islets of Langerhans. Am J Physiol 1994 Jun;266(6 Pt 1):E852-62
Roe MW, Philipson LH, Frangakis CJ, Kuznetsov A, Mertz RJ, Lancaster ME, Spencer B, Worley JF 3rd, Dukes ID. Defective glucose-dependent endoplasmic reticulum Ca2+ sequestration in diabetic mouse islets of Langerhans. J Biol Chem 1994 Jul 15;269(28):18279-82
Roe MW see **Dukes ID**
Roe MW see **Thompson MJ**
Roe MW see **Worley JF 3rd**
Roe PG, Jones JG. Causes of oxyhaemoglobin saturation instability in the postoperative period. Br J Anaesth 1993 Oct;71(4):481-7
Roe PG, Jones JG. Analysis of factors which affect the relationship between inspired oxygen partial pressure and arterial oxygen saturation. Br J Anaesth 1993 Oct; 71(4):488-94
Roe RM see **Hodgson E**
Roe S see **Geraghty R**
Roe S see **Hammond CL**
Roe S see **Tibbetts M**
Roe SM, Burns RP, Graham LD, Brock WB, Russell WL. Cost-effectiveness of preoperative localization studies in primary hyperparathyroid disease. Ann Surg 1994 May; 219(5):582-6
Roe SM, Graham LD, Brock WB, Barker DE. Calciphylaxis: early recognition and management. Am Surg 1994 Feb; 60(2):81-6
Roe TF see **Gilsanz V**
Roe TF see **Mora S**
Roeb E, Graeve L, Hoffmann R, Decker K, Edwards DR, Heinrich PC. Regulation of tissue inhibitor of metalloproteinases-1 gene expression by cytokines and dexamethasone in rat hepatocyte primary cultures. Hepatology 1993 Dec;18(6):1437-42
Roeb E, Graeve L, Müllberg J, Matern S, Rose-John S. TIMP-1 protein expression is stimulated by IL-1 beta and IL-6 in primary rat hepatocytes. FEBS Lett 1994 Jul 25; 349(1):45-9
Roeb E, Matern S. Fibronektin--Eine Schlüsselsubstanz in der Pathogenese der Leberzirrhose? Leber Magen Darm 1993 Dec;23(6):239-42 (32 ref.) (Eng. Abstr.) **(Ger)**
Roeb E see **Wegenka UM**
Roeback JR, Cook JR, Guess HA, Heyse JF. Time-dependent variability in repeated measurements of cholesterol levels: clinical implications for risk misclassification and intervention monitoring. J Clin Epidemiol 1993 Oct;46(10):1159-71
Roeback JR see **Chambless LE**
Roebothan BV, Chandra RK. Relationship between nutritional status and immune function of elderly people. Age Ageing 1994 Jan;23(1):49-53
Roebroek AJ see **Ayoubi TA**
Roebroek AJ see **Creemers JW**
Roebroek AJ see **Kools PF**
Roebroek AJ see **Senden NH**
Roebroek AJ see **van de Velde HJ**
Roebuck BD see **Craven-Giles T**
Roebuck BD see **Ellwood KC**
Roebuck BD see **Groopman JD**
Roebuck BD see **Kensler TW**
Roebuck BD see **Maxuitenko YY**
Roebuck BD see **Povoski SP**
Roebuck DJ, Howlett DC, Frazer CK, Ayers AB. Pictorial review: the imaging features of lower limb Klippel-Trenaunay syndrome. Clin Radiol 1994 May; 49(5):346-50 (5 ref.)
Roebuck JR, Hearshen DO, O'Donnell M, Raidy T. Correction of phase effects produced by eddy currents in solvent suppressed 1H-CSI. Magn Reson Med 1993 Sep; 30(3):277-82
Roebuck JR, Windham JP, Hearshen DO. Segmentation of MRS signals using ASPECT (analysis of SPectra using Eigenvector Decomposition of Targets). Med Phys 1994 Feb;21(2):277-85
Roeckel D, Krieg T. Three-dimensional contact with type I collagen mediates tyrosine phosphorylation in primary human fibroblasts. Exp Cell Res 1994 Mar;211(1):42-8
Roeckel N see **Acker J**
Roeckel N see **Befort K**
Roeckel N see **Haber N**
Roeckel N see **Pham-Dinh D**
Roecker EB see **Ershler WB**
Roecker EB see **Kemnitz JW**
Roecker EB see **Kim MJ**
Roecker EB see **Luhtala TA**
Roecker EB see **Oxton LL**
Roecker-Cooper M see **Wagenmann M**
Roecklin D see **de la Salle C**
Roecklin D see **Klarskov K**
Røed A. An inhibitory effect of veratridine during tetanic stimulation of the rat diaphragm. Acta Physiol Scand 1994 Apr;150(4):389-95
Røed A. Excitation-contraction uncoupling in the rat diaphragm by 2,3-butanedione monoxime. Eur J Pharmacol 1993 Sep 14;241(2-3):229-36
Røed A. Effects of chlorhexidine on the isolated rat phrenic nerve-diaphragm preparation. Pharmacol Toxicol 1994 Jan;74(1):10-6
Roed H see **Aabo K**
Roed-Petersen B. The potential use of CO2-laser gingivectomy for phenytoin-induced gingival hyperplasia in mentally retarded patients. J Clin Periodontol 1993 Nov; 20(10):729-31
Roed-Petersen K see **Duun S**
Roedde S. Sigmoidoscopy: a necessary practice? [letter; comment] Can Fam Physician 1993 Dec;39:2522, 2524. Comment on: Can Fam Physician 1993 Sep;39:1863-6, 1871-5.
Roeddecker K, Muennich U, Nagelschmidt M. Meniscal healing: a biomechanical study. J Surg Res 1994 Jan; 56(1):20-7
Roedder E. Radioactive waste disposal: need to weigh valid evidence [letter] Acad Med 1994 Jul;69(7):565
Roede J, Harris FP, Probst R, Xu L. Repeatability of distortion product otoacoustic emissions in normally hearing humans. Audiology 1993 Sep-Oct;32(5):273-81
Roede J, Strutz J. Die zeitgemässe Therapie der chronischen Otitis media. Z Arztl Fortbild (Jena) 1994 Jun; 88(5-6):367-71 (17 ref.) **(Ger)**
Roede J see **Xu L**
Roeder C see **Kalthoff H**
Roeder DA see **White HD**
Roeder E, Bourauel T. Pyrrolizidine alkaloids from Melampyrum pratense. Nat Toxins 1992;1(1):35-7
Roeder E, Bourauel T. Pyrrolizidine alkaloids from Senecio leucanthemifolius and Senecio rodriguezii. Nat Toxins 1993;1(4):241-5
Roeder E, Bourauel T, Theisen I. Pyrrolizidine alkaloids from Werneria nubigena. Nat Toxins 1992;1(2):81-3
Roeder GS see **Rockmill B**
Roeder H, Sellschopp A, Henrich G. Partnerschaft und Schwangerschaftskonflikt. Psychother Psychosom Med Psychol 1994 May;44(5):153-8 (Eng. Abstr.) **(Ger)**
Roeder K see **Devlin B**
Roeder MB, Jinkins JR, Bazan C 3rd. Subependymoma of filum terminale: MR appearance. J Comput Assist Tomogr 1994 Jan-Feb;18(1):129-30
Roeder MB see **Jinkins JR**
Roeder RG see **DeJong J**
Roeder RG see **Ferré-D'Amaré AR**
Roeder RG see **Ge H**
Roeder RG see **Kashanchi F**
Roeder RG see **Kim TK**
Roeder RG see **Kokubo T**
Roeder RG see **Kretzschmar M**
Roeder RG see **Lagna G**
Roeder RG see **Malik S**
Roeder RG see **Martinez E**
Roeder RG see **Mizuguchi G**
Roeder RG see **Moorefield B**
Roeder RG see **Ohkuma Y**
Roeder RG see **Roy AL**
Roeder RG see **Yoon JB**
Roederer G see **Davignon J**
Roederer G see **Karayan L**
Roederer G see **Lussier-Cacan S**
Roederer GO see **Allard L**
Roediger WE. Colonic epithelial metabolism in ulcerative colitis [letter; comment] Gut 1993 Nov;34(11):1646. Comment on: Gut 1993 Nov;34(11):1552-8.
Roediger WE. Famine, fiber, fatty acids, and failed colonic absorption: does fiber fermentation ameliorate diarrhea? JPEN J Parenter Enteral Nutr 1994 Jan-Feb;18(1):4-8 (78 ref.)
Roediger WE, Duncan A, Kapaniris O, Millard S. Sulphide impairment of substrate oxidation in rat colonocytes: a biochemical basis for ulcerative colitis? Clin Sci (Colch) 1993 Nov;85(5):623-7
Roediger WE, Giles A, Kaczmar A, Ali S. Does exclusion of enteral lipid assist remission in Crohn's disease? [see comments] J Clin Gastroenterol 1993 Jul;17(1):38-41. Comment in: J Clin Gastroenterol 1994 Mar;18(2):180.
Roef MJ see **van de Wal HJ**
Roeffen W, Beckers PJ, Teelen K, Verhave JP, Eling W, Sauerwein R. Comparison of serological tests and bio-assay for malaria transmission blocking capacity in field sera. Parassitologia 1993 Jul;35 Suppl:95-7
Roegel JC, Bressollette L, Fouilhoux AC, Martin F, Morand C, Mottier D. Mésothéliome péritonéal avec métaplasie osseuse: suivi scintigraphique. Ann Med Interne (Paris) 1993;144(6):425 **(Fre)**
Roegel JC see **Monassier L**
Roeggla G, Wagner A, Frossard M, Roeggla H. Marked variability in methanol toxicity [letter; comment] Am Fam Physician 1993 Oct;48(5):731. Comment on: Am Fam Physician 1993 Jan;47(1):163-71.
Roeggla H see **Roeggla G**
Roehe R, Kennedy BW. Efficiency of an approximate animal model for maternal and direct genetic effects of litter size in swine. J Anim Sci 1993 Dec;71(12):3251-60
Roehe R, Kennedy BW. Effect of selection for maternal and direct genetic effects on genetic improvement of litter size in swine. J Anim Sci 1993 Nov;71(11):2891-904
Roehe R, Kennedy BW. The influence of maternal effects on accuracy of evaluation of litter size in swine. J Anim Sci 1993 Sep;71(9):2353-64
Roehl A see **Cirkel U**

Roehl F. Binding of BAS 490 F to bc1-complex from yeast. Biochem Soc Trans 1994 Feb;22(1):64S
Roehl F, Sauter H. Species dependence of mitochondrial respiration inhibition by strobilurin analogues. Biochem Soc Trans 1994 Feb;22(1):63S
Roehm JO Jr see **Hubbard KP**
Roehnert J see **Halperin AK**
Roehr B see **Chandler H**
Roehr JE see **Hrib NJ**
Roehr M see **Steinböck F**
Roehrborn CG, McConnell JD. Analysis of factors contributing to success or failure of 1-stage urethroplasty for urethral stricture disease. J Urol 1994 Apr;151(4):869-74
Roehrdanz RL. Simple method for monitoring dispersal of Heliothis (Lepidoptera: Noctuidae) backcross sterility genes. J Econ Entomol 1994 Jun;87(3):676-9
Roehrich L, Goldman MS. Experience-dependent neuropsychological recovery and the treatment of alcoholism. J Consult Clin Psychol 1993 Oct;61(5):812-21
Roehrich N see **Nakashima K**
Roehrig JT. Immunogens of encephalitis viruses. Vet Microbiol 1993 Nov;37(3-4):273-84
Roehrig JT, Risi PA, Brubaker JR, Hunt AR, Beaty BJ, Trent DW, Mathews JH. T-helper cell epitopes on the E-glycoprotein of dengue 2 Jamaica virus. Virology 1994 Jan;198(1):31-8
Roehrig JT see **Jennings AD**
Roehrig JT see **Johnson AJ**
Roehrig JT see **Mathews JH**
Roehrig JT see **Vorndam V**
Roehrs T, Beare D, Zorick F, Roth T. Sleepiness and ethanol effects on simulated driving. Alcohol Clin Exp Res 1994 Feb;18(1):154-8
Roehrs T, Claiborue D, Knox M, Roth T. Effects of ethanol, diphenhydramine, and triazolam after a nap. Neuropsychopharmacology 1993 Nov;9(3):239-45
Roehrs TA see **Mendelson WB**
Roehrs TA see **Rosenthal L**
Roeise O see **Naess F**
el-Roeiy A, Chen X, Roberts VJ, LeRoith D, Roberts CT Jr, Yen SS. Expression of insulin-like growth factor-I (IGF-I) and IGF-II and the IGF-I, IGF-II, and insulin receptor genes and localization of the gene products in the human ovary. J Clin Endocrinol Metab 1993 Nov; 77(5):1411-8
el-Roeiy A, Chen X, Roberts VJ, Shimasakai S, Ling N, LeRoith D, Roberts CT Jr, Yen SS. Expression of the genes encoding the insulin-like growth factors (IGF-I and II), the IGF and insulin receptors, and IGF-binding proteins-1-6 and the localization of their gene products in normal and polycystic ovary syndrome ovaries. J Clin Endocrinol Metab 1994 Jun;78(6):1488-96
el-Roeiy A see **Ciaraldi TP**
el-Roeiy A see **Roberts VJ**
Roekaerts P, de Lange S. Con: midazolam is not the sedative of choice to supplement narcotic anesthesia. J Cardiothorac Vasc Anesth 1993 Oct;7(5):620-3 (59 ref.)
Roel J see **Periago JF**
Roel JE, Bouza G, Lantos J, Cifre JR, Bruno C, Falcón JL. Pronóstico a corto plazo en pacientes con insuficiencia cardiaca congestiva y función sistólica del ventrículo izquierdo normal. Medicina (B Aires) 1993;53(5):385-90 (Eng. Abstr.) **(Spa)**
Roela RA see **Yamamoto M**
Roeland A, Scohy JJ, Rutten P, Ledecq M. Postoperative acalculous cholecystitis. A five-case study and a literature review. Acta Chir Belg 1994 Mar-Apr;94(2):86-9 (40 ref.)
Roelands M, Wostyn P, Dom H, Baro F. The prevalence of dementia in Belgium: a population-based door-to-door survey in a rural community. Neuroepidemiology 1994; 13(4):155-61
Roelandt A see **De Mot R**
Roelandt J see **Meneveau N**
Roelandt JR, di Mario C, Pandian NG, Wenguang L, Kesne D, Slager CJ, de Feyter PJ, Serruys PW. Three-dimensional reconstruction of intracoronary ultrasound images. Rationale, approaches, problems, and directions. Circulation 1994 Aug;90(2):1044-55 (44 ref.)
Roelandt JR, ten Cate FJ, Vletter WB, Taams MA. Ultrasonic dynamic three-dimensional visualization of the heart with a multiplane transesophageal imaging transducer. J Am Soc Echocardiogr 1994 May-Jun;7(3 Pt 1):217-29
Roelandt JR see **Algra A**
Roelandt JR see **Arnese M**
Roelandt JR see **Baptista J**
Roelandt JR see **Breeman A**
Roelandt JR see **de Feyter PJ**
Roelandt JR see **de Jong JW**
Roelandt JR see **den Boer A**
Roelandt JR see **Fioretti PM**
Roelandt JR see **Meijboom F**
Roelandt JR see **Michiels JJ**
Roelandt JR see **Poldermans D**
Roelandt JR see **el-Said ES**
Roelandt JR see **van Daele ME**
Roelandt RT see **Poldermans D**
Roelandts A see **Dachy V**
Roelants GE see **Pinder M**
Roelcke D see **De la Fuente MA**
Roelcke D see **Herron B**
Roelcke U, Heil J. Fatty acids as markers of the blood-cerebrospinal fluid barrier function in man. Funct Neurol 1993 May-Jun;8(3):189-92
Roelen B see **Piersma AH**
Roelen CA see **Strous GJ**
Roelen DL, van Bree J, Witvliet MD, Habraken I, van Beelen E, van't Sant PH, de Waal LP, van Rood JJ, Claas FH. IgG antibodies against an HLA antigen are associated with activated cytotoxic T cells against this antigen, IgM are not. Transplantation 1994 May 15;57(9):1388-92
Roelen DL, van Bree SP, van Beelen E, Schanz U, van Rood JJ, Claas FH. Cytotoxic T lymphocytes against HLA-B antigens are less naive than cytotoxic T lymphocytes against HLA-A antigens. Transplantation 1994 Feb; 57(3):446-50
Roelen DL see **Ouwehand AJ**
Roelen DL see **Schanz U**
Roelen L see **Wauters JG**
Roeleveld N, Zielhuis GA, Gabreëls F. Mental retardation and parental occupation: a study on the applicability of job exposure matrices. Br J Ind Med 1993 Oct; 50(10):945-54
Roeleveld N see **Blatter BM**
Roelfzema H see **Vermeire TG**
Roeling TA, Veening JG, Kruk MR, Peters JP, Vermelis ME, Nieuwenhuys R. Efferent connections of the hypothalamic "aggression area" in the rat. Neuroscience 1994 Apr; 59(4):1001-24
Roeling TA, Veening JG, Peters JP, Vermelis ME, Nieuwenhuys R. Efferent connections of the hypothalamic "grooming area" in the rat. Neuroscience 1993 Sep; 56(1):199-225
Roelink H, Augsburger A, Heemskerk J, Korzh V, Norlin S, Ruiz i Altaba A, Tanabe Y, Placzek M, Edlund T, Jessell TM, et al. Floor plate and motor neuron induction by vhh-1, a vertebrate homolog of hedgehog expressed by the notochord. Cell 1994 Feb 25;76(4):761-75
Roelink H, Wang J, Black DM, Solomon E, Nusse R. Molecular cloning and chromosomal localization to 17q21 of the human WNT3 gene. Genomics 1993 Sep;17(3):790-2
Roelke M, Garan H, McGovern BA, Ruskin JN. Analysis of the initiation of spontaneous monomorphic ventricular tachycardia by stored intracardiac electrograms. J Am Coll Cardiol 1994 Jan;23(1):117-22
Roelke M see **Osswald S**
Roelke ME see **Barone MA**
Roell G see **von Mutius E**
Roelofs EJ, de Mulder PH, Hermus AR. Behandeling van het bijnierschorscarcinoom. Ned Tijdschr Geneeskd 1993 Dec 11;137(50):2576-9 (36 ref.) **(Dut)**
Roelofs JM see **Lam HG**
Roelofs LM, Scholten LC. The effect of aging, humidity, and fly-ash additive on the radon exhalation from concrete. Health Phys 1994 Sep;67(3):266-71
Roelofs M see **Buoro S**
Roelofs TA see **Liang W**
Roelofs WL see **Ma PW**
Roelofse JA, van der Bijl P. Cardiac dysrhythmias associated with intravenous lorazepam, diazepam, and midazolam during oral surgery. J Oral Maxillofac Surg 1994 Mar; 52(3):247-50
Roelofse JA see **van der Bijl P**
Roelofsen EE, Kamerbeek LI, Tymstra TJ, Beekhuis JR, Mantingh A. Women's opinions on the offer and use of maternal serum screening. Prenat Diagn 1993 Aug; 13(8):741-7
Roelofsen-Vendrig MW, Boni R, Wurth YA, Pieterse MC, Kruip TA. Mogelijkheden van ovum pick-up bij het rund. Tijdschr Diergeneeskd 1994 Feb 1;119(3):61-3 (Eng. Abstr.) **(Dut)**
Roels F see **De Craemer D**
Roels F see **D'Herde K**
Roels F see **Zukowski F**
Roels H see **Bernard A**
Roels H see **Buchet JP**
Roels H see **Cuvelier CA**
Roels H see **De Corte V**
Roels H see **Dierick AM**
Roels H see **Vanholder R**
Roels H see **Verstraete KL**
Roels HA see **Bernard AM**
Roels HA see **Green S**
Roels HA see **Lauwerys RR**
Roels HA see **Staessen JA**
Roels HJ see **Cuvelier CA**
Roels HJ see **de Potter CR**
Roels J see **Van Aken J**
Roels S see **De Herdt P**
Roels S see **Driks A**
Roelse J see **Momburg F**
Roelse J see **Voorberg J**
Roelsgaard K, Stødkilde-Jørgensen H, Dønstrup S, Djurhuus JC. Non-invasive investigation of parenchymal liver disease using 31P NMR spectroscopy. NMR Biomed 1993 Nov-Dec;6(6):383-8
Roeltgen DP, Schneider JS. Task persistence and learning ability in normal and chronic low dose MPTP-treated monkeys. Behav Brain Res 1994 Feb 28;60(2):115-24
Roeltgen DP see **Schneider JS**
Roelvink PW see **Bonning BC**
Roem D see **de Boer JP**
Roem D see **van der Linden PW**
Roemeling RV see **Doherty N**
Roemer E see **Brink PR**
Roemer E see **Cameron RH**
Roemer E see **Walcott B**
Roemer K, Friedmann T. Mechanisms of action of the p53 tumor suppressor and prospects for cancer gene therapy by reconstitution of p53 function. Ann N Y Acad Sci 1994 May 31;716:265-80; discussion 280-2 (145 ref.)
Roemer K, Friedmann T. Modulation of cell proliferation and gene expression by a p53-estrogen receptor hybrid protein. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9252-6
Roemer MI. Recent health system development in Poland and Hungary. J Community Health 1994 Jun;19(3):153-63
Roemer MI. Public health principles and methods [editorial] Pol J Occup Med Environ Health 1993;6(3):231-4
Roemer MI. Joseph W. Mountin, architect of modern public health. Public Health Rep 1993 Nov-Dec;108(6):727-35
Roemer OP see **Nelson RW**
Roemer PB see **Black RD**
Roemer RB see **Clegg ST**
Roemer RB see **Haider SA**
Roemer RB see **Huang HW**
Roemer RB see **Liauh CT**
Roemer SC see **Steffens DL**
Roemer SE see **Kong H**
Roemer VM, Heger-Römermann G. Klinikstruktur und zeitliches Management des Notfall-Kaiserschnittes--Richtwerte und Empfehlungen. Z Geburtshilfe Perinatol 1993 Jul-Aug;197(4):153-61 (Eng. Abstr.) **(Ger)**
Roemer VM, Vogel Y. Neonatales Azidose-Risiko und mütterliche Atmung sub partu. Z Geburtshilfe Perinatol 1994 Jan-Feb;198(1):12-21 (Eng. Abstr.) **(Ger)**
Roen JL see **Stasior OG**
Roenhorst HW see **Sinnige HA**
Roenigk HH, Kuzel T, Rosen S. Interferons for cutaneous T-cell lymphoma monotherapy or combination with PUVA. Australas J Dermatol 1993;34(1):13-5 (26 ref.)
Roenigk HH see **Kuzel TM**
Roenigk HH Jr. Advanced cosmetic procedures. Cutis 1994 Apr;53(4):211-5 (5 ref.)
Roenigk RK. Laser: when is it helpful, unequivocal, or simply a marketing tool. Cutis 1994 Apr;53(4):201-10 (33 ref.)
Roenker DL see **Ball K**
(Roentgen WC), Patton DD. Roentgen and the "new light"--Roentgen's moment of discovery. Part 3: The genealogy of Roentgen's barium platinocyanide screen. Invest Radiol 1993 Oct;28(10):954-61
(Roentgen WK), Sternbach G, Varon J. Wilhelm Konrad Roentgen: a new kind of rays. J Emerg Med 1993 Nov-Dec;11(6):743-5
Roep BO, Heidenthal E, de Vries RR, Kolb H, Martin S. Soluble forms of intercellular adhesion molecule-1 in insulin-dependent diabetes mellitus. Lancet 1994 Jun 25; 343(8913):1590-3
Roepe PD, Wei LY, Cruz J, Carlson D. Lower electrical membrane potential and altered pHi homeostasis in multidrug-resistant (MDR) cells: further characterization of a series of MDR cell lines expressing different levels of P-glycoprotein. Biochemistry 1993 Oct 19; 32(41):11042-56
Roepe PD, Weisburg JH, Luz JG, Hoffman MM, Wei LY. Novel Cl(-)-dependent intracellular pH regulation in murine MDR 1 transfectants and potential implications. Biochemistry 1994 Sep 13;33(36):11008-15
Roepe PD see **Luz JG**
Roepe PD see **Wei LY**
Roepers-Gajadien HL see **Vergouwen RP**
Roepstorff C see **Andersen TF**
Roepstorff C see **Bredesen J**
Roepstorff P see **Ab E**
Roepstorff P see **Andreasen L**
Roepstorff P see **Fernlund P**
Roepstorff P see **Knudsen J**
Roepstorff P see **Mørtz E**
Roepstorff P see **Nielsen KK**
Roepstorff P see **Nielsen SU**
Roepstorff P see **Pedersen J**
Roepstorff P see **Pedersen KL**
Roepstorff P see **Rasmussen HH**
Roepstroff P see **Nordhoff E**
Roer RD, Dillaman RM. Decreased femoral arterial flow during simulated microgravity in the rat. J Appl Physiol 1994 May;76(5):2125-9
Roeraade J see **Emmer A**
Roeraade J see **Mesaros JM**
Roerdinkholder-Stoelwinder B see **Bosch FH**
Roeren T see **Düx M**
Roeren T see **Görich J**
Roeren T see **Nöldge G**
Roeren T see **Richter GM**
Roeren T see **Theilmann L**
Roeren T see **Uhl M**
Roerig DL see **Kersten J**
Roerig DL see **Merker MP**
Roerig SC see **Saphier D**
Roers A, Hochkeppel HK, Horisberger MA, Hovanessian A, Haller O. MxA gene expression after live virus vaccination: a sensitive marker for endogenous type I interferon. J Infect Dis 1994 Apr;169(4):807-13
Roes J see **Cremer H**
Roeschen J see **Cutler NR**
Roeschen JK see **Cutler NR**
Roesdi MF see **Taphoorn MJ**

Roesel J see **Campbell VW**
Roesel J see **Lang M**
Roesel J see **Roggo BE**
Roesel JF see **Wright JK Jr**
Roesel JL see **Alteri E**
Roeseler J see **Hanique G**
Roesen A see **Nordentoft M**
Roesen HM, Kanat IO. Anterior process fracture of the calcaneus. J Foot Ankle Surg 1993 Jul-Aug;32(4):424-9
Roesen P see **Schultheiss HP**
Roeser WM see **Beaman DN**
Roeser-Mueller WD. Gesundheitsförderung--ein Auftrag des 5. Sozialgesetzbuches. Aufgaben des Medizinischen Dienstes der Krankenversicherung unter Bezug auf den section 20 und section 275 Abs. 4 SGBV.
Gesundheitswesen 1994 Mar;56(3):159-61 **(Ger)**
Roesijadi G see **Unger ME**
Roeske RW see **Liff MI**
Roeske RW see **Tian Z**
Roeske WR see **Knapp RJ**
Roesler H see **Noelpp UB**
Roesler J see **Elsner J**
Roesler J see **Emmendörffer A**
Roesler J see **Heiming R**
Roesler J see **Jung K**
Roesler KR, Shorrosh BS, Ohlrogge JB. Structure and expression of an Arabidopsis acetyl-coenzyme A carboxylase gene. Plant Physiol 1994 Jun;105(2):611-7
Roesler TA, Dafler CE. Chemical dissociation in adults sexually victimized as children: alcohol and drug use in adult survivors. J Subst Abuse Treat 1993 Nov-Dec; 10(6):537-43
Roesler TA, McKenzie N. Effects of childhood trauma on psychological functioning in adults sexually abused as children. J Nerv Ment Dis 1994 Mar;182(3):145-50
Roesler TA, Savin D, Grosz C. Family therapy of extrafamilial sexual abuse. J Am Acad Child Adolesc Psychiatry 1993 Sep;32(5):967-70
Roesler TA see **Jenny C**
Roesler WJ, Simard J, Graham JG, McFie PJ. Characterization of the liver-specific component of the cAMP response unit in the phosphoenolpyruvate carboxykinase (GTP) gene promoter. J Biol Chem 1994 May 13;269(19):14276-83
Roesler WJ see **Wheat WH**
Roeslin N see **Dumont P**
Roeslin N see **Quoix E**
Roesner D see **Kuhn K**
Roess DA see **Kenny N**
Roess DA see **Londo TR**
Roessler BJ, Davidson BL. Direct plasmid mediated transfection of adult murine brain cells in vivo using cationic liposomes. Neurosci Lett 1994 Feb 14; 167(1-2):5-10
Roessler BJ, Nosal JM, Smith PR, Heidler SA, Palella TD, Switzer RL, Becker MA. Human X-linked phosphoribosylpyrophosphate synthetase superactivity is associated with distinct point mutations in the PRPS1 gene. J Biol Chem 1993 Dec 15;268(35):26476-81
Roessler BJ see **Davidson BL**
Roessler BJ see **Li T**
Roessler C see **Adamowski K**
Roessler D see **Lam S**
Roessler E. La enseñanza de la medicina interna en pre-grado: una visión crítica. Rev Med Chil 1992 May; 120(5):522-6 **(Spa)**
Roessler E, Grant A, Ju G, Tsudo M, Sugamura K, Waldmann TA. Cooperative interactions between the interleukin 2 receptor alpha and beta chains alter the interleukin 2-binding affinity of the receptor subunits.
Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3344-7
Roessler E see **Allison T**
Roessler E see **Bamford RN**
Roessler E see **Burton JD**
Roessler E see **Escobar E**
Roessler E see **Kauffmann R**
Roessler E see **Waldmann TA**
Roessler EH see **Eisbruch A**
Roessler JS see **Suter PS**
Roessler N see **Hillman GG**
Roessler PG, Bleibaum JL, Thompson GA, Ohlrogge JB. Characteristics of the gene that encodes acetyl-CoA carboxylase in the diatom Cyclotella cryptica.
Ann N Y Acad Sci 1994 May 2;721:250-6
Roessler W, Hinke A, Wieland WF. Experience in advanced prostatic cancer: orchiectomy and flutamide versus orchiectomy and estramustine phosphate. Urology 1994 Feb;43(2 Suppl):57-60
Roessler W, Steinbach P, Nicolai H, Hofstaedter F, Wieland WF. Effects of high-energy shock waves on the viable human kidney. Urol Res 1993;21(4):273-7
Roessler W see **Nicolai H**
Roessler W see **Steinbach P**
Roessler W see **Wieland WF**
Roessmann U see **Cohen M**
Roessmann U see **Rhodes RH**
Roessner A, Jürgens H. Round cell tumours of bone.
Pathol Res Pract 1993 Dec;189(10):111-36 (146 ref.)
Roessner A, Vollmer E, Jaeger E, Rauterberg J, Böcker W. Differentiation and role of macrophages in the early human atherosclerotic plaque. Curr Top Pathol 1993;87:59-71 (41 ref.)
Roessner A see **Burwinkel F**
Roessner A see **Dockhorn-Dworniczak B**
Roessner A see **Erlemann R**
Roessner A see **Kawashima A**
Roessner A see **Tsuchiya H**
Roessner A see **Vollmer E**
Roessner A see **Wuisman P**
Roessner CA see **Scott AI**
Roessner CA see **Spencer JB**
Roessner K, Fikrig E, Russell JQ, Cooper SM, Flavell RA, Budd RC. Prominent T lymphocyte response to Borrelia burgdorferi from peripheral blood of unexposed donors. Eur J Immunol 1994 Feb;24(2):320-4
Roest GJ see **Palmer PA**
Roest P see **Piersma AH**
Roest P see **van der Luijt R**
Roest PA, Roberts RG, Sugino S, van Ommen GJ, den Dunnen JT. Protein truncation test (PTT) for rapid detection of translation-terminating mutations. Hum Mol Genet 1993 Oct;2(10):1719-21
Roest PA, Roberts RG, van der Tuijn AC, Heikoop JC, van Ommen GJ, den Dunnen JT. Protein truncation test (PTT) to rapidly screen the DMD gene for translation terminating mutations. Neuromuscul Disord 1993 Sep-Nov; 3(5-6):391-4
Roestam KS. Women's impetus in community and health development. World Health Forum 1994;15(1):16-8
Roeth PJ see **O'Brien RO**
Roethig-Johnston K see **Johnson DA**
Roethke SK see **Walker F**
Roethke SK see **Walker FE**
Roethlin M see **Candinas D**
Roethlisberger-Holm K. Recording of intratracheal pressure in the horse under field conditions as a method for evaluation of upper airway resistance.
Zentralbl Veterinarmed [A] 1993 Sep;40(7):516-24
Roetman B see **Wuelker N**
Roets E, Burvenich C. Effect of clenbuterol on beta-adrenoceptors and adenylate cyclase activity in smooth muscle and epithelium of the trachea of calves. Vet Q 1993 Dec;15(4):180-1
Roets E see **Hendrix C**
Roettger R see **Thompson JE Jr**
Roettger RH see **DeHart MM**
Roettger RH see **Fernandez LG**
Roetto A see **Camaschella C**
Roetzheim KC see **Naidu AK**
Roetzheim RG, Fox SA, Leake B. The effect of risk on changes in breast cancer screening rates in Los Angeles, 1988-1990. Cancer 1994 Jul 15;74(2):625-31
Roetzheim RG, Van Durme DJ, Brownlee HJ, Herold AH, Woodard LJ, Blair C. Barriers to screening among participants of a media-promoted breast cancer screening project. Cancer Detect Prev 1993;17(3):367-77
Roetzheim RG see **Fox SA**
Roetzheim RG see **Herold AH**
Roeva AA see **Vakhrushev IaM**
Roeva LA, Selezneva MN, Krikavtsov AS, Kondratenko ZhE. Vliianie stepeni okkliuzii koronarnykh arterii na gidrodinamiku aortokoronarnykh shuntov razlichnol geometrii. Med Tekh 1993 Nov-Dec;(6):10-4 **(Rus)**
Roevka LA see **Krikovtsov AS**
Roewer L, Nagy M, Schmidt P, Epplen JT, Herzog-Schröder G. Microsatellite and HLA class II oligonucleotide typing in a population of Yanomami Indians. EXS 1993;67:221-30
Roewer L see **Gomolka M**
Roewer N, Schulte am Esch J. Prävention der pulmonalen Aspiration von Mageninhalt mit einer neuen Ballonmagensonde. Tierexperimentelle Untersuchungen, Probandenversuche und erste klinische Erfahrungen.
Anaesthesist 1994 Jan;43(1):16-25 (Eng. Abstr.) **(Ger)**
Roewer N see **Lenzen C**
Roewer N see **Scholz J**
Roewer N see **Wappler F**
Roex AJ see **de Boer GA**
Roex AJ see **Rijbroek A**
Rofe AM, Bourgeois CS, Coyle P, Taylor A, Abdi EA. Altered insulin response to glucose in weight-losing cancer patients. Anticancer Res 1994 Mar-Apr;14(2B):647-50
Rofe AM, Bourgeois CS, Washington JM, Philcox JC, Coyle P. Metabolic consequences of methotrexate therapy in tumour-bearing rats. Immunol Cell Biol 1994 Feb; 72(1):43-8
Rofe AM see **Philcox JC**
Rofe AM see **Tomas FM**
Roff CF, Strauss JF 3d, Goldin E, Jaffe H, Patterson MC, Agritellis GC, Hibbs AM, Garfield M, Brady RO, Pentchev PG. The murine Niemann-Pick type C lesion affects testosterone production. Endocrinology 1993 Dec; 133(6):2913-23
Roff CF see **Pentchev PG**
Roff DA. The evolution of dimorphic traits: predicting the genetic correlation between environments. Genetics 1994 Jan;136(1):395-401
Roff JD, Knight RA. Birth complications and subsequent negative symptoms in schizophrenia. Psychol Rep 1994 Apr;74(2):635-41
Roff JD, Knight RA, Crandell L. Comparison of DSM-II and DSM-III schizophrenics: a longitudinal perspective. J Clin Psychol 1993 Jul;49(4):485-91
Roff MA see **Jones DH**
Roff S. Do you know? An opportunity to assess how up-to-date you are with the medical education literature. Med Teach 1993;15(2-3):259-62
Roffe C, Fletcher S, Woods KL. Investigation of the effects of intravenous magnesium sulphate on cardiac rhythm in acute myocardial infarction. Br Heart J 1994 Feb; 71(2):141-5
Roffe C, Smith MJ, Basran GS. Anticholinergic premedication for fibreoptic bronchoscopy.
Monaldi Arch Chest Dis 1994 Apr;49(2):101-6
Roffel AF, Elzinga CR, Zaagsma J. Cholinergic contraction of the guinea pig lung strip is mediated by muscarinic M2-like receptors. Eur J Pharmacol 1993 Dec 7; 250(2):267-79
Roffel AF, Meurs H, Elzinga CR, Zaagsma J. Muscarinic M2 receptors do not participate in the functional antagonism between methacholine and isoprenaline in guinea pig tracheal smooth muscle. Eur J Pharmacol 1993 Nov 9;249(2):235-8
Roffey RA, Kramer DM, Govindjee, Sayre RT. Lumenal side histidine mutations in the D1 protein of Photosystem II affect donor side electron transfer in Chlamydomonas reinhardtii. Biochim Biophys Acta 1994 May 18; 1185(3):257-70
Roffey RA, van Wijk KJ, Sayre RT, Styring S. Spectroscopic characterization of tyrosine-Z in histidine 190 mutants of the D1 protein in photosystem II (PSII) in Chlamydomonas reinhardtii. Implications for the structural model of the donor side of PSII. J Biol Chem 1994 Feb 18; 269(7):5115-21
Roffi L see **Pozzi M**
Roffi M, Fratini L, Benetti C, Bencini C. Diagnosi ecografica di doppia colecisti in un bambino. Descrizione di un caso. Radiol Med (Torino) 1993 Nov;86(5):728-30 **(Ita)**
Roffler SR, Chan J, Yeh MY. Potentiation of radioimmunotherapy by inhibition of topoisomerase I. Cancer Res 1994 Mar 1;54(5):1276-85
Roffler SR see **Wang JJ**
Roffler-Tarlov S see **Harrison SM**
Roffman DS see **Hassan E**
Roffman M see **Weisman M**
Roffman RA, Klepsch R, Wertz JS, Simpson EE, Stephens RS. Predictors of attrition from an outpatient marijuana-dependence counseling program.
Addict Behav 1993 Sep-Oct;18(5):553-66
Roffman RA see **Steiner S**
Roffman RA see **Stephens RS**
Roffman W see **Eccles CD**
Roffmann W see **Wilson SJ**
Roffwarg HP see **Armitage R**
Roffwarg HP see **Hendrickse WA**
Roffwarg HP see **Marks GA**
Rofino K see **Emlein G**
Rofman BA see **Adolphe AB**
Rofsky NM see **Birnbaum BA**
Rofsky NM see **Haddad JL**
Rofstad EK. Step-down heating of human melanoma xenografts: effects of the tumour microenvironment.
Br J Cancer 1994 Sep;70(3):453-8
Rofstad EK, Lyng H, Olsen DR, Steinsland E. Non-invasive assessment of tumor oxygenation status by integrated 31P NMR spectroscopy and 1H NMR imaging.
Adv Exp Med Biol 1994;345:531-8
Rofstad EK, Steinsland E, Kaalhus O, Chang YB, Høvik B, Lyng H. Magnetic resonance imaging of human melanoma xenografts in vivo: proton spin-lattice and spin-spin relaxation times versus fractional tumour water content and fraction of necrotic tumour tissue. Int J Radiat Biol 1994 Mar;65(3):387-401
Rofstad EK see **Barth RF**
Rofstad EK see **Hystad ME**
Rofstad EK see **Larsen RH**
Rofstad EK see **Lyng H**
Rofstad EK see **Nagelhus TA**
Rofstad EK see **Sanna K**
Rog AI see **Kordenko AN**
Rogachefsky RA, Carneiro R, Altman RD, Burkhalter WE. Gout presenting as infectious arthritis. Two case reports. J Bone Joint Surg Am 1994 Feb;76(2):269-73
Rogacheva GA see **Konenkov VI**
Rogacheva NM see **Rumiantsev SN**
Rogacheva SA, Simbirtsev AS, Muksinova KN. Izuchenie protivoluchevogo deistviia interleĭkina-1 beta v éksperimente. Radiats Biol Radioecol 1994 May-Jun; 34(3):419-23 (Eng. Abstr.) **(Rus)**
Rogada AG see **Torregrosa JV**
Rogaev E see **St George-Hyslop P**
Rogaev E see **Tsuda T**
Rogaev EI, Lukiw WJ, Vaula G, Haines JL, Rogaeva EA, Tsuda T, Alexandrova N, Liang Y, Mortilla M, Amaducci L, et al. Analysis of the c-FOS gene on chromosome 14 and the promoter of the amyloid precursor protein gene in familial Alzheimer's disease. Neurology 1993 Nov; 43(11):2275-9
Rogaev EI, Rogaeva EA, Ginter EK, Korovaitseva GI, Farrer L, Shlenskiĭ AB, Prytkov AN, St. George-Hyslop P, Mordovtsev VN. Kartirovanie gena ladonno-podoshvennogo giperkeratoza (tiloza) na 17-i khromosome v ralone 17q12-q24. Genetika 1994 Mar; 30(3):326-9 (Eng. Abstr.) **(Rus)**
Rogaev EI, Rogaeva EA, Ginter EK, Korovaitseva GI, Farrer LA, Shlensky AB, Pritkov AN, Mordovtsev VN, St George-Hyslop PH. Identification of the genetic locus for

keratosis palmaris et plantaris on chromosome 17 near the RARA and keratin type I genes. Nat Genet 1993 Oct; 5(2):158–62

Rogaev EI see **Iakimov MM**
Rogaev EI see **Lukiw WJ**
Rogaev EI see **St George-Hyslop P**
Rogaeva E see **St George-Hyslop P**
Rogaeva EA see **Lang AE**
Rogaeva EA see **Rogaev EI**
Rogaeva EA see **Tsuda T**

Rogakou EP, Sekeri-Pataryas KE. A biochemical marker for differentiation is present in an in vitro aging cell system. Biochem Biophys Res Commun 1993 Nov 15;196(3):1274–9

Rogal DL, Gauthier AK, Barrand NL. Managing the health care system under a global expenditure limit: a workshop summary. Inquiry 1993 Fall;30(3):318–27

Rogala B, Gabriel A, Szczurek Z, Feluś E. Wybrane elementy aktywności biologicznej krążących kompleksów immunologicznych w surowicy chorych atopowych. I. Zdolność uszkodzenia tkanek skóry świnek morskich przez surowice chorych atopowych. Pol Arch Med Wewn 1994 Jan;91(1):19–26 (Eng. Abstr.) **(Pol)**

Rogala B, Jarząb J, Rogala E, Nowakowski M. Nedokromil w leczeniu przewlekłej astmy oskrzelowej o średniociężkim przebiegu. Pol Tyg Lek 1993 Feb 15–22;48(7–8):188–9 (Eng. Abstr.) **(Pol)**

Rogala E see **Popiela G**
Rogala E see **Rogala B**

Rogala H, Czyżyk A, Lawecki J. Immunogenność insuliny ludzkiej półsyntetycznej Novo--5-letnie badania prospektywne. Pol Arch Med Wewn 1993 Jun;89(6):492–8 (Eng. Abstr.) **(Pol)**

Rogala-Poborska I see **Rudy M**
Rogala-Zawada D see **Nowakowska M**
Rogala-Zawada D see **Romańczyk T**
Rogala-Zawada D see **Rudy M**
Rogala-Zawada D see **Ziółkowski G**
Rogalewska A see **Moniuszko T**
Rogalewska A see **Siergiejko Z**
Rogalla K see **Hockertz S**
Rogalla P see **Reimann N**

Rogalski J, Samurçay R. Analysing communication in complex distributed decision-making. Ergonomics 1993 Nov;36(11):1329–43

Rogalski RP see **Graf BK**
Rogan EG see **Mulder PP**
Rogan EG see **RamaKrishna NV**
Rogan EM see **De Silva R**
Rogan EM see **Maclean K**
Rogan KM see **Taylor AJ**
Rogan L see **Abdel Nabi H**
Rogan MT see **Brownlee DJ**
Rogan PK see **Krizkova L**
Rogan PK see **Ladda RL**
Rogan PK see **Woodage T**
Rogan RB see **Convertino VA**

Rogan WJ, Gladen BC. PCBs, DDE, and child development at 18 and 24 months. Ann Epidemiol 1991 Aug;1(5):407–13

Rogan WJ see **Chen YC**
Rogana E see **Andrade SP**
Rogana E see **Oliveira MG**
Rogart R see **Satin J**
Rogatko A see **Pignatelli B**
Rogatko A see **Schilder RJ**
Rogatsch H see **Hittmair A**
Rogatti W see **Sinzinger H**

Rogatto SR, Casartelli C, Rainho CA, Barbieri-Neto J. Chromosomes in the genesis and progression of ependymomas. Cancer Genet Cytogenet 1993 Sep; 69(2):146–52

Rogawski MA. Riluzole in amyotrophic lateral sclerosis [letter; comment] N Engl J Med 1994 Jul 28;331(4):273; discussion 273–4. Comment on: N Engl J Med 1994 Mar 3;330(9):585–91.

Rogawski MA. Therapeutic potential of excitatory amino acid antagonists: channel blockers and 2,3-benzodiazepines. Trends Pharmacol Sci 1993 Sep;14(9):325–31 (60 ref.)

Rogawski MA see **Goodman CB**
Rogawski MA see **Rho JM**
Rogawski MA see **Subramaniam S**
Rogawski MA see **Yamaguchi S**
Rogberg S see **Rönnelid J**

Rogde S. DNA-profilering som redskap til personidentifisering. Tidsskr Nor Laegeforen 1993 Nov 10; 113(27):3353–7 (Eng. Abstr.) **(Nor)**

Roge B see **Collet L**
Roge C see **Turley K**
Roge-Wolter M see **Tilmont P**

Rogeaux O, Bricaire F, Gentilini M. Tuberculose et infection par le virus de l'immunodéficience humaine (VIH). Rev Med Interne 1993;14(7):715–22 (36 ref.) (Eng. Abstr.) **(Fre)**

Rogeaux O, Bricaire F, Similowski T, Bessis L, Danis M, Derenne JP, Gentilini M. Thrombose de la veine cave inférieure avec embolie pulmonaire au cours d'une amibiase hépatique. Ann Med Interne (Paris) 1994;145(1):56–8 **(Fre)**

Rogeaux O, Fassin D, Gentilini M. Etude de la prévalence dés manifestations rhumatologiques au cours de l'infection par le virus de l'immunodéficience humaine. Ann Med Interne (Paris) 1993;144(7):443–8 (29 ref.) (Eng. Abstr.) **(Fre)**

Rogeaux O see **Caumes E**

Rogel-Fuchs Y, Zahalka EA, Yanai J. Reversal of early phenobarbital-induced cholinergic and related behavioral deficits by neuronal grafting. Brain Res Bull 1994; 33(3):273–9

Rogel-Fuchs Y see **Shalev AY**

Rogel-Gaillard C, Pehau-Arnaudet G, Breitburd F, Orth G. Cytopathic effect in human papillomavirus type 1-induced inclusion warts: in vitro analysis of the contribution of two forms of the viral E4 protein. J Invest Dermatol 1993 Dec; 101(6):843–51

Rogelin R see **Fontana JD**
Rogenes PR see **LaForce CF**
Rogenes V see **Lepor H**
Rogeness GA see **Pliszka SR**

Roger A, Botey J, Eseverri JL, Marín A. Prevention of exercise-induced asthma in children using low doses of inhaled furosemide. J Investig Allergol Clin Immunol 1993 Nov-Dec;3(6):300–3

Roger B see **Brasseur JL**
Roger B see **Christel P**

Roger C, Koziel V, Vert P, Nehlig A. Effects of bilirubin infusion on local cerebral glucose utilization in the immature rat. Brain Res Dev Brain Res 1993 Nov 19; 76(1):115–30

Roger D, Bonnetblanc JM, Leroux-Robert C. Melorheostosis with associated minimal change nephrotic syndrome, mesenteric fibromatosis and capillary haemangiomas. Dermatology 1994;188(2):166–8

Roger D, Charmes JP, Bonnetblanc JM. Alopecia areata occurring in a patient receiving systemic cyclosporin A [letter] Acta Derm Venereol (Stockh) 1994 Mar;74(2):154

Roger D, Peyronnet P, Bedanc C, Rolle F, Bonnetblanc JM, Leroux-Robert C. Un syndrome d'Ehlers-Danlos de type IV révélé par une insuffisance rénale aiguë obstructive. Ann Dermatol Venereol 1993;120(5):387–9 (Eng. Abstr.) **(Fre)**

Roger D, Rolle F, Labrousse F, Brosset A, Bonnetblanc JM. Simvastatin-induced lichenoid drug eruption. Clin Exp Dermatol 1994 Jan;19(1):88–9

Roger D, Rolle F, Teissier MP, Mausset J, Archambeaud-Mouveroux F, Laubie B. Péricardite aiguë survenant au cours des décompensations métaboliques aiguës diabétiques. Presse Med 1994 Feb 12;23(6):299 **(Fre)**

Roger D, Vaillant L, Fignon A, Pierre F, Bacq Y, Brechot JF, Grangeponte MC, Lorette G. Specific pruritic diseases of pregnancy. A prospective study of 3192 pregnant women [see comments] Arch Dermatol 1994 Jun;130(6):734–9. Comment in: Arch Dermatol 1994 Jun;130(6):778–90.

Roger DJ, Uhl RL, Carl A. Malignant fibrous histiocytoma of the patella. Orthopedics 1994 Feb;17(2):189–92

Roger DJ, Williamson SC, Whipple R. Ejection of the proximal scaphoid in a trans-scaphoid perilunate fracture dislocation. A case report. Clin Orthop 1994 May; (302):151–5

Roger DJ see **Bono JV**
Roger DJ see **Williamson SC**
Roger G see **Faussat JM**
Röger J see **Dummer R**
Roger J see **Guerrini R**
Roger J see **Guieu R**
Roger J see **Prato FS**
Roger L see **Cézard JP**

Roger M, Ebrahimi-Gaillard A. Anatomical and functional characteristics of fetal neocortex transplanted into the neocortex of newborn or adult rats. Rev Neurosci 1994 Jan-Mar;5(1):11–26 (104 ref.)

Roger M see **Altman JJ**
Roger M see **Arnault P**
Roger M see **Carel JC**
Roger M see **Chanson P**
Roger M see **Ebrahimi-Gaillard A**
Roger M see **Kuhn JM**
Roger M see **Mondain-Monval M**
Roger M see **Rey R**
Roger M see **Tatò L**

Roger N, Montserrat JM. Alteraciones en la función cardiovascular relacionadas con el sindrome de las apneas obstructivas del sueño. Med Clin (Barc) 1994 Jun 18; 103(3):97–100 **(Spa)**

Roger N see **Doury JC**

Roger P, Montcourrier P, Maudelonde T, Brouillet JP, Pages A, Laffargue F, Rochefort H. Cathepsin D immunostaining in paraffin-embedded breast cancer cells and macrophages: correlation with cytosolic assay [see comments] Hum Pathol 1994 Sep;25(9):863–71. Comment in: Hum Pathol 1994 Sep;25(9):847–8.

Röger P see **Lehmann M**
Roger P see **Levesque G**
Roger P see **Lifermann F**
Roger P see **Tabarin A**

Roger PM, Pradier C, Dellamonica P. Mécanismes de la lymphopénie au cours de l'infection par le VIH. Presse Med 1994 Jan 22;23(2):89–94 (41 ref.) (Eng. Abstr.) **(Fre)**

Roger PM see **Bernardin G**
Roger PP see **Pohl V**
Roger PP see **Saito T**
Roger PP see **Taton M**
Roger R see **Girinsky TA**

Roger SD, Beale AM, Cattell WR, Webb JA. What is the value of measuring renal parenchymal thickness before renal biopsy? Clin Radiol 1994 Jan;49(1):45–9

Roger T, Boudaly S, Couderc J, Seman M. Mls-1 and Mls-2 superantigens do not control susceptibility to collagen-induced arthritis in HI and HII mice. Immunology 1993 Dec;80(4):661–3

Roger T, Boudaly S, Seman M. Negative segregation of Mtv loci in H-2E+ mice selected for high antibody response. Immunogenetics 1994;40(2):123–8

Roger T, Miconnet I, Bruley-Rosset M, Seman M. Coding sequence polymorphism of Tcrg-V1, -V2, and -V4 genes in mice bearing Tcr-gA and -gC haplotypes. Immunogenetics 1994;39(1):68–70

Roger T, Miconnet I, Bruley-Rosset M, Seman M. Rearrangement by chromosomal inversion in the T cell receptor gamma locus in a murine alpha beta T cell clone. Mol Immunol 1993 Dec;30(17):1617–20

Roger T see **Benouali-Pellissier S**
Roger V see **d'Ercole C**

Roger VL, Pellikka PA, Oh JK, Bailey KR, Tajik AJ. Identification of multivessel coronary artery disease by exercise echocardiography [see comments] J Am Coll Cardiol 1994 Jul;24(1):109–14. Comment in: J Am Coll Cardiol 1994 Jul;24(1):115–6.

Roger VL, Tajik AJ. Progression of aortic stenosis in adults: new insights provided by Doppler echocardiography [see comments] J Heart Valve Dis 1993 Jan;2(1):114–8 (19 ref.) . Comment in: J Heart Valve Dis 1993 Jan;2(1):63–5.

Rogerio R, Takahashi RN. Anxiogenic action of acute but not repeated cocaine administration in handling-habituated mice in the plus-maze test. Braz J Med Biol Res 1992; 25(7):713–6

Rogero GW see **Bergman AG**
Rogero JR see **Cardi BA**
Rogero JR see **Souza-Filho JN**

Rogers A, Batterson J, Shurak E. User-friendly forms for mother-baby nursing. MCN Am J Matern Child Nurs 1993 Nov-Dec;18(6):297–301

Rogers A see **Heath B**
Rogers A see **Jones ME**
Rogers AC see **Church DM**
Rogers AC see **Garraway WM**
Rogers AC see **Lloyd SN**

Rogers AE, Caruso CC, Aldrich MS. Reliability of sleep diaries for assessment of sleep/wake patterns. Nurs Res 1993 Nov-Dec;42(6):368–72

Rogers AE, Zeisel SH, Groopman J. Diet and carcinogenesis. Carcinogenesis 1993 Nov;14(11):2205–17 (213 ref.)

Rogers AE see **Evans BD**
Rogers AL see **Belay T**
Rogers AL see **Sandin RL**
Rogers AR see **Manderscheid EJ**
Rogers AR see **O'Brien E**
Rogers AS see **Stone BM**

Rogers AT, Somers J. Effective dose during screening monitored intussusception reduction [letter; comment] Clin Radiol 1994 Apr;49(4):291. Comment on: Clin Radiol 1993 Sep;48(3):189–91.

Rogers B, Arvedson J, Buck G, Smart P, Msall M. Characteristics of dysphagia in children with cerebral palsy. Dysphagia 1994 Winter;9(1):69–73

Rogers B, Msall M, Owens T, Guernsey K, Brody A, Buck G, Hudak M. Cystic periventricular leukomalacia and type of cerebral palsy in preterm infants. J Pediatr 1994 Jul; 125(1):S1–8

Rogers B, Stratton P, Msall M, Andres M, Champlain MK, Koerner P, Piazza J. Long-term morbidity and management strategies of tracheal aspiration in adults with severe developmental disabilities. Am J Ment Retard 1994 Jan;98(4):490–8

Rogers B see **Arvedson J**
Rogers B see **Moller PC**
Rogers B see **Wells KB**

Rogers BB. Nucleic acid amplification and infectious disease. Hum Pathol 1994 Jun;25(6):590–3

Rogers BB. Taxol: a promising new drug of the '90s. Oncol Nurs Forum 1993 Nov-Dec;20(10):1483–9 (42 ref.)

Rogers BB. Nursing implications in the administration of paclitaxel (TAXOL). Semin Oncol Nurs 1993 Nov;9(4 Suppl 2):11–5 (9 ref.)

Rogers BB, Mak SK, Dailey JV, Saller DN Jr, Buffone GJ. Detection of parvovirus B19 DNA in amniotic fluid by PCR DNA amplification. Biotechniques 1993 Sep; 15(3):406–8, 410

Rogers BB see **Bernini JC**
Rogers BJ see **Cagenello R**
Rogers BJ see **Glennerster A**
Rogers BJ see **Piatt AL**

Rogers BL, Bond JF, Craig SJ, Nault AK, Segal DB, Morgenstern JP, Chen MS, Bizinkauskas CB, Counsell CM, Lussier AM, et al. Potential therapeutic recombinant proteins comprised of peptides containing recombined T cell epitopes. Mol Immunol 1994 Sep;31(13):955–66

Rogers BL, Pollock J, Klapper DG, Griffith IJ. Sequence of the proteinase-inhibitor cystatin homologue from the pollen of Ambrosia artemisiifolia (short ragweed). Gene 1993 Nov 15;133(2):219–21

Rogers BL see **Bond JF**
Rogers BL see **Johnson FC**
Rogers BL see **Smith WA**

Rogers BO. Retraction and correction [retraction of Replogle SL. In: Aesthetic Plast Surg 1993 Summer;17(3):205–9]

Aesthetic Plast Surg 1994 Spring;18(2):217
Rogers BT see **Msall ME**
Rogers BW see **Koros AM**
Rogers C, Anderson DT, Ribe JK, Sathyavagiswaran L. Fatal flecainide intoxication. J Anal Toxicol 1993 Nov-Dec; 17(7):434-5
Rogers C, Chang B, Shibuya R. A coin in the airway. Am J Forensic Med Pathol 1994 Mar;15(1):91-2
Rogers C, Cohen P, Lawless M. Phototherapeutic keratectomy for Reis Bucklers' corneal dystrophy. Aust N Z J Ophthalmol 1993 Nov;21(4):247-50
Rogers C, Lesnaire S. Characterization of [125I][Ser1]histogranin binding sites in rat brain. J Pharmacol Exp Ther 1993 Oct;267(1):350-6
Rogers C see **Kaul S**
Rogers C see **Keatinge R**
Rogers C see **Lawless MA**
Rogers CA see **Vail A**
Rogers CF see **Ghanta VK**
Rogers CG Jr, Paolini RM, O'Leary JP. Intrahepatic vascular shunting for portal hypertension: early experience with the transjugular intrahepatic porto-systemic shunt. Am Surg 1994 Feb;60(2):114-7
Rogers CJ, Twyman RE, Macdonald RL. Benzodiazepine and beta-carboline regulation of single GABAA receptor channels of mouse spinal neurones in culture. J Physiol (Lond) 1994 Feb 15;475(1):69-82
Rogers CJ, van Saene HK, Suter PM, Horner R, Orme ML. Infection control in critically ill patients: effects of selective decontamination of the digestive tract. Am J Hosp Pharm 1994 Mar 1;51(5):631-48; quiz 698-9 (83 ref.)
Rogers CL see **King GA**
Rogers CM, Lawless MA, Cohen PR. Photorefractive keratectomy for myopia of more than -10 diopters. J Refract Corneal Surg 1994 Mar-Apr;10(2 Suppl):S171-3
Rogers CM see **Lawless MA**
Rogers D, Bird J, Eames P. Complex partial status after starting vigabatrin [see comments] Seizure 1993 Jun; 2(2):155-6. Comment in: Seizure 1994 Mar;3(1):79-80.
Rogers D see **Ascer E**
Rogers D see **Miles CF**
Rogers D see **Smithline A**
Rogers D see **Statman R**
Rogers DA, Lobe TE, Rao BN, Fleming ID, Schropp KP, Pratt AS, Pappo AS. Breast malignancy in children. J Pediatr Surg 1994 Jan;29(1):48-51
Rogers DA, Rao BN, Bowman L, Marina N, Fleming ID, Schropp KP, Lobe TE. Primary malignancy of the salivary gland in children. J Pediatr Surg 1994 Jan;29(1):44-7
Rogers DA see **Lobe TE**
Rogers DC see **Annett LE**
Rogers DE. The influence of attitudes on the response to AIDS in the United States. J Infect Dis 1994 Jun; 169(6):1201-5
Rogers DE. On trust: a basic building block for healing doctor-patient interactions. J R Soc Med 1994;87 Suppl 22:2-5
Rogers DE. On trust: a basic building block for healing doctor/patient interactions. Pharos 1994 Spring;57(2):2-6
Rogers DE see **Bryt AB**
Rogers DF, O'Connor BJ. Airway hyperresponsiveness: relation to asthma and inflammation? [editorial] Thorax 1993 Nov;48(11):1095-6
Rogers DF see **Lei YH**
Rogers DF see **Ramnarine SI**
Rogers DG. Thyroid disease in children. Am Fam Physician 1994 Aug;50(2):344-50 (22 ref.)
Rogers DG, Andersen AA, Hogg A, Nielsen DL, Huebert MA. Conjunctivitis and keratoconjunctivitis associated with chlamydiae in swine. J Am Vet Med Assoc 1993 Nov 1; 203(9):1321-3
Rogers DG see **Sarigol SS**
Rogers DJ. Biomedical science, health and the environment. Med Lab Sci 1992 Sep;49(3):160
Rogers DJ, Packer MJ. Vector-borne diseases, models, and global change. Lancet 1993 Nov 20;342(8882):1282-4
Rogers DL. The hottest technology for medical records. J Med Assoc Ga 1994 May;83(5):293-4
Rogers DM see **Mutton DL**
Rogers DT, Iwamoto ET. Multiple spinal mediators in parenteral nicotine-induced antinociception. J Pharmacol Exp Ther 1993 Oct;267(1):341-9
Rogers DW see **Kosunen A**
Rogers DW see **Wells CM**
Rogers E see **Greene DR**
Rogers E see **Hebert JR**
Rogers EE see **Napper AD**
Rogers EJ, Lovett PS. The cis-effect of a nascent peptide on its translating ribosome: influence of the cat-86 leader pentapeptide on translation termination at leader codon 6. Mol Microbiol 1994 Apr;12(2):181-6
Rogers EJ, Sabrah T, Hebert JR, Ausman LM, Hegsted DM, Nicolosi RJ. A comparison of serum retinol concentration between human and different species of normo and hypercholesterolemic nonhuman primates fed semi-purified diets with defined amounts of vitamin A. Comp Biochem Physiol A 1993 Dec;106(4):749-54
Rogers EJ see **Drescher KM**
Rogers EJ see **Gu Z**
Rogers FB. Primitive thought process and mental illness. N J Med 1993 Dec;90(12):923-4
Rogers FB, Shackford SR, Vane DW, Kaups KL, Harris F. Prompt fixation of isolated femur fractures in a rural trauma center: a study examining the timing of fixation and resource allocation. J Trauma 1994 Jun;36(6):774-7
Rogers FB, Shackford SR, Wilson J, Ricci MA, Morris CS. Prophylactic vena cava filter insertion in severely injured trauma patients: indications and preliminary results. J Trauma 1993 Oct;35(4):637-41; discussion 641-2
Rogers FB see **Camp PC Jr**
Rogers FB see **Vane DW**
Rogers G see **Arai A**
Rogers G see **Staubli U**
Rogers GA see **Granger R**
Rogers GA see **Ingvar M**
Rogers GA see **Parsons SM**
Rogers GE see **Fratini A**
Rogers GE see **Powell BC**
Rogers GL see **Leguire LE**
Rogers GS see **Frank W**
Rogers GS see **Gerstein AD**
Rogers GS see **Sollitto RB**
Rogers GT see **Sharma SK**
Rogers GW, Hargrove GL. Absence of quadratic relationships between genetic evaluations for somatic cell scores and udder linear traits. J Dairy Sci 1993 Nov;76(11):3601-6
Rogers GW see **Priebe CE**
Rogers HJ, Greenland AJ, Hussey PJ. Four members of the maize beta-tubulin gene family are expressed in the male gametophyte. Plant J 1993 Nov;4(5):875-82
Rogers HJ see **Tebbutt SJ**
Rogers HL Jr. Data anxiety [letter] Hosp Health Netw 1994 Aug 20;68(16):6
Rogers HL Jr see **Eaton SB**
Rogers HM see **Schievink WI**
Rogers HW. Comparison of spectrometric and autophotographic methods for determining DNA concentrations. Biochem Biophys Res Commun 1994 Sep 15;203(2):834-8
Rogers HW, Tripp CS, Schreiber RD, Unanue ER. Endogenous IL-1 is required for neutrophil recruitment and macrophage activation during murine listeriosis. J Immunol 1994 Sep 1;153(5):2093-101
Rogers HW, Unanue ER. Neutrophils are involved in acute, nonspecific resistance to Listeria monocytogenes in mice. Infect Immun 1993 Dec;61(12):5090-6
Rogers J. Levels of the genealogical hierarchy and the problem of hominoid phylogeny. Am J Phys Anthropol 1994 May;94(1):81-8
Rogers J, Dowsett AB, Dennis PJ, Lee JV, Keevil CW. Influence of temperature and plumbing material selection on biofilm formation and growth of Legionella pneumophila in a model potable water system containing complex microbial flora. Appl Environ Microbiol 1994 May;60(5):1585-92
Rogers J, Fuller HD. Use of daily Acute Physiology and Chronic Health Evaluation (APACHE) II scores to predict individual patient survival rate. Crit Care Med 1994 Sep; 22(9):1402-5
Rogers J, Hart LA, Boltz RP. The role of pet dogs in casual conversations of elderly adults. J Soc Psychol 1993 Jun; 133(3):265-77
Rogers J, Lewis J, Josephson L. Use of AMI-227 as an oral MR contrast agent. Magn Reson Imaging 1994;12(4):631-9
Rogers J see **Bengele HH**
Rogers J see **Benson MJ**
Rogers J see **Bartner D**
Rogers J see **Chapman MA**
Rogers J see **Cole SJ**
Rogers J see **Das D**
Rogers J see **Ellis J**
Rogers J see **Gresham A**
Rogers J see **Jameson JS**
Rogers J see **McAnena OJ**
Rogers J see **Qu Y**
Rogers J see **Roberts JP**
Rogers J see **Wank H**
Rogers J see **Yellin MJ**
Rogers JB see **Chauhan BC**
Rogers JC, Lanahan MB, Rogers SW. The cis-acting gibberellin response complex in high pI alpha-amylase gene promoters. Requirement of a coupling element for high-level transcription. Plant Physiol 1994 May; 105(1):151-8
Rogers JC see **Carter BL**
Rogers JC see **Kirsch T**
Rogers JC see **Lee CK**
Rogers JD, Fahn S. Movement disorders and pregnancy. Adv Neurol 1994;64:163-78 (49 ref.)
Rogers JD see **Cheng H**
Rogers JG see **Kozlowski K**
Rogers JH see **Hazzard A**
Rogers JJ see **Solis MM**
Rogers JL see **Vessey JT**
Rogers JM, McCulloch AD. Nonuniform muscle fiber orientation causes spiral wave drift in a finite element model of cardiac action potential propagation. J Cardiovasc Electrophysiol 1994 Jun;5(6):496-509
Rogers JM see **Andrews JE**
Rogers JM see **Duston GP**
Rogers JM see **Elstein KH**
Rogers JM see **Shuey DL**
Rogers JM see **Taubeneck MW**
Rogers JM see **Zucker RM**
Rogers JN, Valley MA. Reflex sympathetic dystrophy. Clin Podiatr Med Surg 1994 Jan;11(1):73-83 (22 ref.)
Rogers JN see **Hickey R**
Rogers JN see **Valley MA**
Rogers JO see **Watson RM**
Rogers JS see **Dessauer HC**
Rogers JS see **Heyman DM**
Rogers JT, Andriotakis JL, Lacroix L, Durmowicz GP, Kasschau KD, Bridges KR. Translational enhancement of H-ferritin mRNA by interleukin-1 beta acts through 5' leader sequences distinct from the iron responsive element. Nucleic Acids Res 1994 Jul 11;22(13):2678-86
Rogers JV see **Mack LA**
Rogers JW see **Anzai Y**
Rogers K see **Booth BP**
Rogers K see **Karatsis P**
Rogers K see **Ogunbiyi OA**
Rogers K see **Wyman A**
Rogers KA see **Daley SJ**
Rogers KA see **Leigh K**
Rogers KA see **Whitman SC**
Rogers KC, Söll D. Discrimination among tRNAs intermediate in glutamate and glutamine acceptor identity. Biochemistry 1993 Dec 28;32(51):14210-9
Rogers KC see **Rogers MJ**
Rogers KD see **Isaacman DJ**
Rogers KD see **Patel K**
Rogers KE see **Selski DJ**
Rogers KM see **Pfeffer A**
Rogers KS see **Fossum TW**
Rogers KT see **Murata Y**
Rogers L see **Bartrug B**
Rogers LC see **Grubman SA**
Rogers LF. The implications of changes in the reimbursement of radiologists [comment] AJR Am J Roentgenol 1994 Aug;163(2):271-2. Comment on: AJR Am J Roentgenol 1994 Aug;163(2):265-9.
Rogers LF, Poznanski AK. Imaging of epiphyseal injuries. Radiology 1994 May;191(2):297-308 (97 ref.)
Rogers LF see **Hendrix RW**
Rogers LF see **Sonin AH**
Rogers LJ. The molecular neurobiology of early learning, development, and sensitive periods, with emphasis on the avian brain. Mol Neurobiol 1993 Fall-Winter;7(3-4):161-87 (144 ref.)
Rogers LJ, Adret P, Bolden SW. Organisation of the thalamofugal visual projections in chick embryos, and a sex difference in light-stimulated development. Exp Brain Res 1993;97(1):110-4
Rogers LJ, Bolden SW, Patrech AS, Ehrlich D. Visual dysfunction in the spontaneously hypertensive rat. Physiol Behav 1993 Nov;54(5):903-7
Rogers LJ, Ward JP, Stafford D. Eye dominance in the small-eared bushbaby, Otolemur garnettii. Neuropsychologia 1994 Feb;32(2):257-64
Rogers LJ see **Biswal B**
Rogers LJ see **Morris KD**
Rogers LJ see **Sheffield DJ**
Rogers LK see **Benzick AE**
Rogers LK see **Gomez MR**
Rogers LK see **Gupta S**
Rogers LM, Flaishman MA, Kolattukudy PE. Cutinase gene disruption in Fusarium solani f sp pisi decreases its virulence on pea. Plant Cell 1994 Jul;6(7):935-45
Rogers LM see **Kämper JT**
Rogers LR. Cerebrovascular complications in cancer patients. Oncology (Huntingt) 1994 Jun;8(6):23-30; discussion 31-2, 37 (47 ref.)
Rogers LR see **Iwasaki K**
Rogers LW see **Rivara FP**
Rogers M, Kourt G, Cameron A. Hereditary mucoepithelial dysplasia. Pediatr Dermatol 1994 Jun;11(2):133-8
Rogers M, Muir D, Pritchard R. Increasing importance of Trichophyton tonsurans in childhood tinea in New South Wales. The pattern of childhood tinea in New South Wales, Australia 1979-1988: the emergence of Trichophyton tonsurans as an important pathogen in tinea capitis in white children. Australas J Dermatol 1993;34(1):5-8
Rogers M see **Ades LC**
Rogers M see **Borchelt DR**
Rogers M see **Fung H**
Rogers M see **George JR**
Rogers M see **Pearson M**
Rogers M see **Stock A**
Rogers M see **Vernino S**
Rogers M see **Watkinson A**
Rogers MA, Crockard HA. Surgical treatment of the symptomatic herniated thoracic disk. Clin Orthop 1994 Mar;(300):70-8 (58 ref.)
Rogers MA, Crockard HA, Moskovich R, Harkey HL, Stevens JM, Kendall BE, Ransford AO, Calder I, Corbett M, Shipley M, et al. Nystagmus and joint position sensation: their importance in posterior occipitocervical fusion in rheumatoid arthritis. Spine 1994 Jan 1;19(1):16-20
Rogers MA see **Khan SA**
Rogers MA see **Martin WH 3d**
Rogers MA see **Robison JI**
Rogers MA see **Seals DR**
Rogers MB, Bennett TK, Payne CM, Smith CJ. Insertional activation of cepA leads to high-level beta-lactamase expression in Bacteroides fragilis clinical isolates.

J Bacteriol 1994 Jul;176(14):4376–84
Rogers MB, Parker AC, Smith CJ. Cloning and characterization of the endogenous cephalosporinase gene, cepA, from Bacteroides fragilis reveals a new subgroup of Ambler class A beta-lactamases.
Antimicrob Agents Chemother 1993 Nov;37(11):2391–400
Rogers MC. Zero sum gain [editorial; comment]
Ann Surg 1994 Jul;220(1):1–2. Comment on: Ann Surg 1994 Jul;220(1):3–9.
Rogers MC see **Nichols DG**
Rogers MC see **Peters WP**
Rogers ME see **Miller BT**
Rogers ME see **Roach WP**
Rogers MF, Caldwell MB, Gwinn ML, Simonds RJ. Epidemiology of pediatric human immunodeficiency virus infection in the United States. Ann N Y Acad Sci 1993 Oct 29;693:4–8 (12 ref.)
Rogers MF see **Simonds RJ**
Rogers MJ, Adachi T, Inokuchi H, Söll D. Functional communication in the recognition of tRNA by Escherichia coli glutaminyl-tRNA synthetase.
Proc Natl Acad Sci U S A 1994 Jan 4;91(1):291–5
Rogers MJ, Ward SM, Horner MA, Sanders KM, Horowitz B. Characterization of the properties of canine colonic smooth muscle in culture. Am J Physiol 1993 Nov;265(5 Pt 1):C1433–42
Rogers MJ, Weygand-Durasevic I, Schwob E, Sherman JM, Rogers KC, Adachi T, Inokuchi H, Söll D. Selectivity and specificity in the recognition of tRNA by E coli glutaminyl-tRNA synthetase. Biochimie 1993; 75(12):1083–90 (42 ref.)
Rogers MJ, Weygand-Durasevic I, Schwob E, Sherman JM, Rogers KC, Thomann HU, Sylvers LA, Ohtsuka E, Inokuchi H, Söll D. The recognition of E. coli glutamine tRNA by glutaminyl-tRNA synthetase.
Nucleic Acids Symp Ser 1993;(29):211–3
Rogers MJ see **Fleming J**
Rogers MJ see **Li J**
Rogers MJ see **Weygand-Durasevic I**
Rogers MP, Mendoza AY. Development of obsessive-compulsive disorder after brain tumor surgery and radiation. Psychosomatics 1994 Jul-Aug;35(4):402–6
Rogers MP, White K, Warshaw MG, Yonkers KA, Rodriguez-Villa F, Chang G, Keller MB. Prevalence of medical illness in patients with anxiety disorders.
Int J Psychiatry Med 1994;24(1):83–96
Rogers MP see **Goisman RM**
Rogers MS, Chung TK, Chang AM. Ultrasound fetal weight estimation: precision or guess work?
Aust N Z J Obstet Gynaecol 1993 May;33(2):142–4
Rogers MS, Jones GD, Antonini G, Wilson MT, Brunori M. Electron transfer from Phanerochaete chrysosporium cellobiose oxidase to equine cytochrome c and Pseudomonas aeruginosa cytochrome c-551. Biochem J 1994 Mar 1;298 (Pt 2):329–34
Rogers MS see **Borrowman A**
Rogers MS see **Yuen PM**
Rogers MV, Buensuceso C, Montague F, Mahadevan L. Vanadate stimulates differentiation and neurite outgrowth in rat pheochromocytoma PC12 cells and neurite extension in human neuroblastoma SH-SY5Y cells. Neuroscience 1994 May;60(2):479–94
Rogers MV see **Salisbury JR**
Rogers MW see **Pai YC**
Rogers NC see **Watling D**
Rogers NE see **Buga GM**
Rogers NE see **Griscavage JM**
Rogers NE see **Slusher BS**
Rogers NK, Bowen DI, Noble BA. Development of atypical amiodarone keratopathy in a corneal graft. Eye 1993;7 (Pt 4):594–6
Rogers NK, Fox PD, Noble BA, Kerr K, Inglis T. Aggressive management of an epidemic of chronic pseudophakic endophthalmitis: results and literature survey.
Br J Ophthalmol 1994 Feb;78(2):115–9 (45 ref.)
Rogers OC see **Barron-Casella EA**
Rogers P see **Hawkins E**
Rogers P see **Leeton J**
Rogers P see **O'Riordain MG**
Rogers P see **Parker MM**
Rogers P see **Sciarrone SE**
Rogers P see **Wood C**
Rogers PA. Control of hypomagnesaemia in cows [letter]
Vet Rec 1993 Jul 17;133(3):76
Rogers PA, An CL, Affandi B. Endometrial microvascular density during the normal menstrual cycle and following exposure to long-term levonorgestrel. Hum Reprod 1993 Sep;8(9):1396–404
Rogers PA see **Critchley HO**
Rogers PA see **Goodger AM**
Rogers PA see **McClure N**
Rogers PA see **Tawia SA**
Rogers PA see **Wonodirekso S**
Rogers PC see **Chang PC**
Rogers PC see **Stobart K**
Rogers PG. Research requires action [editorial] FASEB J 1994 Apr 1;8(6):371
Rogers PH see **Borgstahl GE**
Rogers PH see **Pan QW**
Rogers PH see **Ramaswamy S**
Rogers PI see **Vilensky JA**
Rogers PJ see **Green MW**
Rogers PJ see **Hockings PD**
Rogers PJ see **Lloyd HM**
Rogers PN, Schoenig SE. A time series evaluation of California's 1982 driving-under-the-influence legislative reforms. Accid Anal Prev 1994 Feb;26(1):63–78
Rogers PV, Sucic JF, Yin Y, Rutherford CL. Disruption of glycogen phosphorylase gene expression in Dictyostelium: evidence for altered glycogen metabolism and developmental coregulation of the gene products.
Differentiation 1994 Apr;56(1-2):1–12
Rogers PV see **Sucic JF**
Rogers PV see **Yin Y**
Rogers QR see **Biourge V**
Rogers QR see **Edgar SE**
Rogers QR see **Hargrove DM**
Rogers QR see **Zicker SC**
Rogers R, Fairfield JE. Latent hypomagnesaemic tetany [letter] Lancet 1994 Jan 1;343(8888):63
Rogers R see **Bagby RM**
Rogers R see **Cooke HJ**
Rogers R see **Ector H**
Rogers RA, Jack RM, Furlong ST. Lipid and membrane protein transfer from human neutrophils to schistosomes is mediated by ligand binding. J Cell Sci 1993 Oct;106 (Pt 2):485–91
Rogers RA see **Gong JL**
Rogers RA see **Miki H**
Rogers RA see **Takahashi K**
Rogers RC. Trisomy 18 with unilateral atypical ectrodactyly [letter; comment] Am J Med Genet 1994 Jan 1;49(1):125–7 . Comment on: Am J Med Genet 1992 Nov 1;44(4):503–7.
Rogers RC see **Coleman JL**
Rogers RC see **McTigue DM**
Rogers RC see **Saul RA**
Rogers RD see **Hufford CD**
Rogers RF, Paton JF, Schwaber JS. NTS neuronal responses to arterial pressure and pressure changes in the rat.
Am J Physiol 1993 Dec;265(6 Pt 2):R1355–68
Rogers RF see **Matzel LD**
Rogers RG see **Sahakian V**
Rogers RK see **Reynders PA**
Rogers RL, Basile LF, Taylor S, Sutherling WW, Papanicolaou AC. Somatosensory evoked fields and potentials following tibial nerve stimulation. Neurology 1994 Jul;44(7):1283–6
Rogers RL see **Basile LF**
Rogers RL see **Ioannides AA**
Rogers RL see **Nakasato N**
Rogers RM see **Donahoe M**
Rogers RR. Listening to what the patient does not tell us. Med Law 1993;12(3–5):403–7
Rogers RS 3rd see **Helander SD**
Rogers RT see **Winyard GP**
Rogers S. Bone biopsy in renal osteodystrophy [editorial]
J Pathol 1993 Nov;171(3):155–6
Rogers S. An affordable package of medical care for all Americans is a higher goal than absolute freedom for physicians. A reply to Dr. Weaver [see comments]
N C Med J 1993 Sep;54(9):466–7. Comment in: N C Med J 1993 Dec;54(12):616.
Rogers S see **Clarke AM**
Rogers S see **Cross SS**
Rogers S see **Francis SE**
Rogers S see **Gibson JB**
Rogers S see **Heidenreich RA**
Rogers S see **Krausz C**
Rogers S see **Mantyh PW**
Rogers S see **Marino AA**
Rogers S see **Pomat WS**
Rogers S see **Radkowski M**
Rogers S see **Roth M**
Rogers S see **Veale D**
Rogers SA, Podolsky DK. Predicting cholangiocarcinoma in patients with primary sclerosing cholangitis: an analysis of the serological marker CA 19-9. Hepatology 1994 Feb; 19(2):543–5
Rogers SA, Rasmussen J, Miller SB, Hammerman MR. Effects of growth hormone on rat renal epidermal growth factor expression. Am J Physiol 1994 Aug;267(2 Pt 2):F208–14
Rogers SA see **Hammerman MR**
Rogers SA see **Hasegawa K**
Rogers SD, Pearcy MJ, Hay SJ, Haynes DR, Bramley A, Howie DW. A method for production and characterization of metal prosthesis wear particles. J Orthop Res 1993 Nov; 11(6):856–64
Rogers SD see **Howie DW**
Rogers SJ, Ozonoff S, Maslin-Cole C. Developmental aspects of attachment behavior in young children with pervasive developmental disorders.
J Am Acad Child Adolesc Psychiatry 1993 Nov; 32(6):1274–82
Rogers SJ see **Barohn RJ**
Rogers SJ see **DiLalla DL**
Rogers SJ see **Ozonoff S**
Rogers SK, Ruck DW, Kabrisky M. Artificial neural networks for early detection and diagnosis of cancer.
Cancer Lett 1994 Mar 15;77(2–3):79–83
Rogers SL, Cutts JL, Gegick PJ, McGuire PG, Rosenberger C, Krisinski S. Transforming growth factor-beta 1 differentially regulates proliferation, morphology, and extracellular matrix expression by three neural crest-derived neuroblastoma cell lines. Exp Cell Res 1994 Apr;211(2):252–62
Rogers SL see **Fischer JH**
Rogers SM see **Goetz CG**
Rogers SN, Batch A, Powell D, Radford K. The holiday plug': a temporary solution to the problem of the leaking voice prosthesis. J Laryngol Otol 1993 Dec;107(12):1149–50
Rogers SO, Beaulieu GC, Bendich AJ. Comparative studies of gene copy number. Methods Enzymol 1993;224:243–51
Rogers SW, Andrews PI, Gahring LC, Whisenand T, Cauley K, Crain B, Hughes TE, Heinemann SF, McNamara JO. Autoantibodies to glutamate receptor GluR3 in Rasmussen's encephalitis. Science 1994 Jul 29; 265(5172):648–51
Rogers SW see **Britto LR**
Rogers SW see **Good PF**
Rogers SW see **Puchalski RB**
Rogers SW see **Realini C**
Rogers SW see **Rogers JC**
Rogers SY, Bradbury D, Kozlowski R, Russell NH. Evidence for internal autocrine regulation of growth in acute myeloblastic leukemia cells. Exp Hematol 1994 Jul; 22(7):593–8
Rogers T. Dualism in psychiatry [letter] Lancet 1994 Apr 30;343(8905):1102
Rogers T, Saunders S. Accuracy of sex determination using morphological traits of the human pelvis.
J Forensic Sci 1994 Jul;39(4):1047–56
Rogers T see **Nelson MR**
Rogers T see **Rodman DP**
Rogers TB see **Lokuta A**
Rogers TB see **Lokuta AJ**
Rogers TD, Waxman D. Whorwell et al's "Physiological effects of emotion: assessment via hypnosis".
Br J Psychiatry 1994 Feb;164:241–3
Rogers TJ see **Adler MW**
Rogers TJ see **Eisenstein TK**
Rogers TJ see **Szabo I**
Rogers TK, Sheedy W, Waterhouse J, Howard P, Morice AH. Haemodynamic effects of atrial natriuretic peptide in hypoxic chronic obstructive pulmonary disease. Thorax 1994 Mar;49(3):233–9
Rogers V see **Nielson KK**
Rogers VC, Nielson KK, Holt RB, Snoddy R. Radon diffusion coefficients for residential concretes. Health Phys 1994 Sep; 67(3):261–5
Rogers VC see **Nielson KK**
Rogers W see **Hymes RW**
Rogers W see **Sherbourne CD**
Rogers W see **Walker DN**
Rogers W see **Wells KB**
Rogers WA, Fisk AD, Hertzog C. Do ability-performance relationships differentiate age and practice effects in visual search? J Exp Psychol Learn Mem Cogn 1994 May; 20(3):710–38
Rogers WA see **Dulaney CL**
Rogers WA see **Fisk AD**
Rogers WH see **Kahn KL**
Rogers WH see **Kravitz RL**
Rogers WH see **Safran DG**
Rogers WH see **Stewart AL**
Rogers WH see **Sturm R**
Rogers WH see **Wells KB**
Rogers WJ, Dean LS, Moore PB, Wool KJ, Burgard SL, Bradley EL. Comparison of primary angioplasty versus thrombolytic therapy for acute myocardial infarction. Alabama Registry of Myocardial Ischemia Investigators. Am J Cardiol 1994 Jul 15;74(2):111–8
Rogers WJ, Johnstone DE, Yusuf S, Weiner DH, Gallagher P, Bittner VA, Ahn S, Schron E, Shumaker SA, Sheffield LT. Quality of life among 5,025 patients with left ventricular dysfunction randomized between placebo and enalapril: the Studies of Left Ventricular Dysfunction. The SOLVD Investigators. J Am Coll Cardiol 1994 Feb; 23(2):393–400
Rogers WJ see **Bittner V**
Rogers WJ see **Buchalter MB**
Rogers WJ see **Cox DA**
Rogers WJ see **Epstein AE**
Rogers WJ see **Hariman RJ**
Rogers WJ see **Knatterud GL**
Rogers WJ see **Rademakers FE**
Rogers WJ see **Taylor HA**
Rogers WL, Ackermann RJ. SPECT instrumentation.
Am J Physiol Imaging 1992 Jul-Dec;7(3–4):105–20
Rogers WL see **Asaad MM**
Rogers WL see **Chiao PC**
Rogers WL see **Ficaro EP**
Rogers WL see **Seymour AA**
Rogers WO see **Sanchez GI**
Rogers WO see **Wizel B**
Rogers WR. Myxoma and myocardial infarction [letter]
Arch Intern Med 1994 Sep 12;154(17):1994
Rogers Y see **Gray PH**
Rogers Y see **McAllister L**
Rogers Y see **O'Callaghan MJ**
Rogers YH see **Nikiforov TT**
Rogers ZR see **Lane PA**
Rogerson BJ. Mapping the upstream boundary of somatic mutations in rearranged immunoglobulin transgenes and endogenous genes. Mol Immunol 1994 Feb;31(2):83–98
Rogerson JW. Intravesical bacille Calmette-Guérin in the treatment of superficial transitional cell carcinoma of the

bladder. Br J Urol 1994 Jun;73(6):655–8

Rogerson ME, Kong CH, Leaker B, Thompson FD, Oviasu E, Neild GH. The effect of recombinant human erythropoietin on cardiovascular responses to postural stress in dialysis patients. Clin Auton Res 1993 Aug; 3(4):271–4

Rogerson PA. On the relationship between handedness and longevity. Soc Biol 1993 Fall–Winter;40(3–4):283–7

Rogerson SJ, Reeder JC, al-Yaman F, Brown GV. Sulfated glycoconjugates as disrupters of Plasmodium falciparum erythrocyte rosettes. Am J Trop Med Hyg 1994 Aug; 51(2):198–203

Rogerson SJ see **Reeder JC**

Rogés G see **Marrero M**

Roget A see **Livache T**

Rogev ME. The medicolegal identification of Josef Mengele. Leg Med 1993;:115–50

Rogez JM see **Meignier M**

Rogg H see **Crabos M**

Rogg J see **Tate C**

Rogg JM, Benzil DL, Haas RL, Knuckey NW. Intramedullary abscess, an unusual manifestation of a dermal sinus. AJNR Am J Neuroradiol 1993 Nov–Dec;14(6):1393–5

Rogg JM see **Tung GA**

Rogge H. Physikalische Therapie bei Krebspatienten. Z Lymphol 1993 Dec;17(2):30–5 (0 ref.) (Eng. Abstr.) **(Ger)**

Rogge H. Sozialmedizinische Gesichtspunkte bei lymphologischen und onkologischen Erkrankungen. Z Lymphol 1993 Dec;17(2):54–7 (Eng. Abstr.) **(Ger)**

Rogge M see **Auslander WF**

Rogge MC see **Charman WN**

Roggeband R, Wolterbeek AP, Melis OW, Wittekoek ME, Rutten AA, Feron VJ, Baan RA. DNA adduct formation and repair in hamster and rat tracheas exposed to benzo[a]pyrene in organ culture. Carcinogenesis 1994 Apr; 15(4):661–5

Roggeband R, Wolterbeek AP, Rutten AA, Baan RA. Comparative 32P-postlabeling analysis of benzo[a]pyrene--DNA adducts formed in vitro upon activation of benzo[a]pyrene by human, rabbit and rodent liver microsomes. Carcinogenesis 1993 Sep;14(9):1945–50

Roggeband R, Wolterbeek AP, van den Berg PT, Baan RA. DNA adducts in hamster and rat tracheas exposed to benzo(a)pyrene in vitro. Toxicol Lett 1994 Jun; 72(1–3):105–11

Roggeband R see **Heussen GA**

Roggeband R see **Steenwinkel MJ**

Roggen EL, Hoofd G, Van Dyck E, Piot P. Enzyme immunoassays (EIAs) for the detection of anti-Haemophilus ducreyi serum IgA, IgG, and IgM antibodies. Sex Transm Dis 1994 Jan–Feb;21(1):36–42

Roggen EL see **Gotuzzo E**

Roggen S see **Marschall K**

Roggenbuck D, König H, Niemann B, Schoenherr G, Jahn S, Porstmann T. Real-time biospecific interaction analysis of a natural human polyreactive monoclonal IgM antibody and its Fab and scFv fragments with several antigens. Scand J Immunol 1994 Jul;40(1):64–70

Roggenbuck D, Marx U, Kiessig ST, Schoenherr G, Jahn S, Porstmann T. Purification and immunochemical characterization of a natural human polyreactive monoclonal IgM antibody. J Immunol Methods 1994 Jan 3;167(1–2):207–18

Roggenbuck D see **Bohn J**

Roggenbuck K see **Archelos JJ**

Roggendorf M, Lu M, Fuchs K, Ernst G, Höhne M, Schreier E. Variability of the envelope regions of HCV in European isolates and its significance for diagnostic tools. Arch Virol Suppl 1993;7:27–39

Roggendorf M see **Liu F**

Roggendorf M see **Ramelow C**

Roggendorf M see **Tolle T**

Roggendorf W see **Bogdahn U**

Roggendorf W see **Paulus W**

Roggenkamp A see **Noll A**

Roggenkämper P, Nüssgens Z. Frontalis suspension for essential blepharospasm unresponsive to botulinum toxin therapy. First results. Ger J Ophthalmol 1993 Nov; 2(6):426–8

Roggenkämper P see **Nüssgens Z**

Roggeri A see **Di Stefano A**

Roggero E see **Hinrichsen LI**

Roggero E see **McCoy GD**

Roggero E see **Zucca E**

Roggero P see **Jaquinet AR**

Roggero P see **Pittet B**

Roggero S see **Malavasi F**

Roggeveen C see **Stella PR**

Roggeveld J see **Kleef UW**

Roggi C, Minoia C, Ronchi A, Gatti A, Mastretti A, Maccarini L, Meloni F, Meloni C. Epidemiological study on alcohol consumption trends and on the effects of alcohol consumption on the human body. Note 2: Levels of lead in red wine from a northern Italian region. Ann Ig 1993 Mar–Apr;5(2):97–105

Roggi C, Silva S, Maccarini L, Mazzei B, Meloni C. Alcohol, smoking and body mass index in a sample of adults from the general population. Ann Ig 1992 Nov–Dec;4(6):359–67

Roggi C see **Goi G**

Roggi C see **Simonetti P**

Roggia F see **Banchini G**

Roggini M see **Cozzi F**

Röggla G, Linkesch M, Röggla M, Wagner A, Haber P, Linkesch W. A rare complication of a central venous catheter system (Port-a-Cath). A case report of a catheter embolization after catheter fracture during power training. Int J Sports Med 1993 Aug;14(6):345–6

Röggla G, Röggla H, Frossard M, Röggla M, Wagner A, Laggner AN. Erhebung der Prävalenz des Alkoholgebrauchs beim alpinen Skisport. Acta Med Austriaca 1994;21(1):17–8 (Eng. Abstr.) **(Ger)**

Röggla G, Röggla M, Zeiner A, Röggla H, Deusch E, Wagner A, Hibler A, Haber P, Laggner AN. Amphetamindoping beim Freizeitbergsteigen in mittlerer Höhenlage in den Alpen. Schweiz Z Sportmed 1993 Sep;41(3):103–5 (Eng. Abstr.) **(Ger)**

Röggla G, Wagner A, Röggla M. Is the incidence of acute mountain sickness (AMS) at medium altitude in the Austrian Alps influenced by the height of home residence of the alpinist? Acta Med Hung 1992–93;49(3–4):233–8

Röggla H see **Röggla G**

Röggla M see **Banyai M**

Röggla M see **Leithner C**

Röggla M see **Röggla G**

Röggla M see **Staudinger T**

Roggli V see **Zimmerman RL**

Roggli VL. Histologic classification of lung cancers. Factors affecting its variability [editorial; comment] Am J Clin Pathol 1994 Apr;101(4):411–2. Comment on: Am J Clin Pathol 1994 Apr;101(4):478–82.

Roggli VL. Role of closed-needle biopsy in the diagnosis of malignant mesothelioma of the pleura [letter; comment] Chest 1994 Jan;105(1):321–2. Comment on: Chest 1992 Oct;102(4):1110–2.

Roggli VL, Coin PG, MacIntyre NR, Bell DY. Asbestos content of bronchoalveolar lavage fluid. A comparison of light and scanning electron microscopic analysis. Acta Cytol 1994 Jul–Aug;38(4):502–10

Roggli VL, Pratt PC, Brody AR. Fiber potency vs. importance [letter; comment] Am J Ind Med 1994 Apr; 25(4):611–2. Comment on: Am J Ind Med 1994 Apr;25(4):609–10.

Roggli VL see **Fraire AE**

Roggli VL see **McDonald JW**

Roggli VL see **Mercer RR**

Roggli VL see **Shahab I**

Roggo A, Brülhart KB, Infanger D, Tosch M, Ottinger LW, Largiadèr F. Der Dünndarmvolvulus als chirurgische Rarität des akuten Abdomens. Eine Analyse von 47 Fällen. Helv Chir Acta 1994 Apr;60(4):657–60 (Eng. Abstr.) **(Ger)**

Roggo A, Brunner U, Ottinger LW, Largiader F. The continuing challenge of aneurysms of the popliteal artery. Surg Gynecol Obstet 1993 Dec;177(6):565–72 (35 ref.)

Roggo A, Hoffmann R, Duff C, Brunner U, Largiadèr F. Wie oft rupturiert das Aneurysma der Arteria poplitea? Helv Chir Acta 1993 Sep;60(1–2):145–8 (Eng. Abstr.) **(Ger)**

Roggo A, Weder W, Mauch JY, Schlumpf R, Largiadèr F. Retroperitoneale Sarkome. Therapie und Verlauf. Helv Chir Acta 1993 Sep;60(1–2):117–20 (Eng. Abstr.) **(Ger)**

Roggo A see **Brunner U**

Roggo A see **Cakmakci M**

Roggo BE, Hug P, Moss S, Raschdorf F, Peter HH. 3-Alkanoyl-5-hydroxymethyl tetronic acid homologues: new inhibitors of HIV-1 protease. II. Structure determination. J Antibiot (Tokyo) 1994 Feb;47(2):143–7

Roggo BE, Petersen F, Delmendo R, Jenny HB, Peter HH, Roesel J. 3-Alkanoyl-5-hydroxymethyl tetronic acid homologues and resistomycin: new inhibitors of HIV-1 protease. I. Fermentation, isolation and biological activity. J Antibiot (Tokyo) 1994 Feb;47(2):136–42

Roghair T see **Louis CF**

Roghair TJ see **Fruen BR**

Roghani A see **Lopez J**

Roghani A see **Peter D**

Roghani M, Mansukhani A, Dell'Era P, Bellosta P, Basilico C, Rifkin DB, Moscatelli D. Heparin increases the affinity of basic fibroblast growth factor for its receptor but is not required for binding. J Biol Chem 1994 Feb 11; 269(6):3976–84

Roghi C see **Bouvet P**

Roghman K see **Dalton JA**

Roghmann KJ see **Campbell JR**

Roghmann KJ see **Humiston SG**

Roghmann KJ see **Rodewald LE**

Roghmann KJ see **Stevens-Simon C**

Roghmann KJ see **Szilagyi PG**

Rogi T see **Tanaka K**

Rogier C, Trape JF. Malaria attacks in children exposed to high transmission: who is protected? Trans R Soc Trop Med Hyg 1993 May–Jun;87(3):245–6

Rogier C see **Dieye A**

Rogier C see **Trape JF**

Rogier M see **Grunenwald D**

Rogiers P see **Decramer M**

Rogiers V, Vercruysse A. Rat hepatocyte cultures and co-cultures in biotransformation studies of xenobiotics. Toxicology 1993 Oct 5;82(1–3):193–208 (85 ref.)

Rogiers V see **Castelain P**

Rogiers V see **Geerts A**

Rogiers V see **Leutbecher M**

Rogiers V see **Mertens K**

Rogiers X see **Bloechle C**

Rogiers X see **Broelsch CE**

Rogiers X see **Peiper M**

Rogiers X see **Raat H**

Rogiers X see **Rinninger F**

Rogina B see **Coelho CN**

Roginska E see **Szturmowicz M**

Roginskiĭ VV see **Lapshin SD**

Rogister B see **Moonen G**

Rogister FA see **Liégeois JF**

Rogler CE, Yang D, Rossetti L, Donohoe J, Alt E, Chang CJ, Rosenfeld R, Neely K, Hintz R. Altered body composition and increased frequency of diverse malignancies in insulin-like growth factor-II transgenic mice. J Biol Chem 1994 May 13;269(19):13779–84

Rogler CE see **Guidotti LG**

Rogler D see **Herold G**

Rogler G see **Herold G**

Rogler JC see **Adeola O**

Rogler LH. International migrations. A framework for directing research. Am Psychol 1994 Aug;49(8):701–8

Rogler LH. Culture in psychiatric diagnosis: an issue of scientific accuracy. Psychiatry 1993 Nov;56(4):324–7

Rogler LH, Cortes DE, Malgady RG. The mental health relevance of idioms of distress. Anger and perceptions of injustice among New York Puerto Ricans. J Nerv Ment Dis 1994 Jun;182(6):327–30

Rogler LH see **Malgady RG**

Rogliani E see **Della Pietra G**

Roglic G, Pibernik-Okanovic M, Prasek M, Metelko Z. Effect of war-induced prolonged stress on cortisol of persons with type II diabetes mellitus. Behav Med 1993 Summer;19(2):53–9

Roglic G see **Pibernik-Okanovic M**

Rogmans G, Carmans B, Bontten U. Dopplerbefunde--Plazentamorphologie: Befundkorrelation und -divergenzen. Geburtshilfe Frauenheilkd 1994 May; 54(5):273–5 (Eng. Abstr.) **(Ger)**

Rogmans G see **Gauwerky JF**

Rogmans WH see **Klasen HJ**

Rogne S see **Brzozowska A**

Rogne S see **Kulseth MA**

Rogne S see **Lien S**

Rogne T see **Ewald H**

Rogner J, Wessels ET. Bewältigungsstrategien von Müttern und Vätern mit einem erst- oder zweitgeborenen geistig behinderten Kind. Prax Kinderpsychol Kinderpsychiatr 1994 Apr;43(4):125–9 (Eng. Abstr.) **(Ger)**

Rögner M see **Boekema EJ**

Rögner M see **Kruip J**

Rognerud MA. Røykevaner blant gravide kvinner i Norge--intervensjonsforslag. Nord Med 1993; 108(8–9):228–9 (Eng. Abstr.) **(Nor)**

Rognetta M see **L'Abbate A**

Rognini F see **Garzelli C**

Rognon C see **Chapot R**

Rognon LM. Les rétrécissements cancéreux de l'urètre. Ann Urol (Paris) 1993;27(4):253–4 (Eng. Abstr.) **(Fre)**

Rognon R, Piguet D, Mégevand M, Kaeser P. Polyglobulies secondaires: le rôle de l'érythropoiétine. Rev Med Suisse Romande 1993 Nov;113(11):865–71 (Eng. Abstr.) **(Fre)**

Rognoni G see **Occhetta E**

Rognoni G see **Rossi P**

Rognstad R. Isotopic estimation of the hepatic glucose balance in vivo. J Theor Biol 1994 May 21;168(2):161–73

Rognum TO see **Breivik J**

Rognum TO see **Fossum B**

Rognum TO see **Lothe RA**

Rognum TO see **Opdal SH**

Rognum TO see **Stoltenberg L**

Rognum TO see **Storm H**

Rognum TO see **Thrane PS**

Rogo KO. Induced abortion in sub-Saharan Africa. East Afr Med J 1993 Jun;70(6):386–95 (51 ref.)

Rogo KO, Stendahl U. Management of recurrent cervical cancer: the place of ultra-radical surgery. East Afr Med J 1993 Jun;70(6):380–5 (34 ref.)

Rogoff B, Mistry J, Göncü A, Mosier C. Guided participation in cultural activity by toddlers and caregivers. Monogr Soc Res Child Dev 1993;58(8):v–vi, 1–174; discussion 175–9

Rogoff B see **Mosier CE**

Rogoff MS see **Thurston RJ**

Rogol AD. Growth at puberty: interaction of androgens and growth hormone. Med Sci Sports Exerc 1994 Jun; 26(6):767–70

Rogol AD see **Clarke WL**

Rogol AD see **Kerrigan JR**

Rogol AD see **Malchoff CD**

Rogol AD see **Metzger DL**

Rogol AD see **Nieves-Rivera F**

Rogol AD see **Thompson DL**

Rogol AD see **Weltman A**

Rogol M see **Ghinsberg RC**

Rogopoulos A see **Gobin YP**

Rogosa D. Individual trajectories as the starting point for longitudinal data analysis. Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S302–7

Rogot E see **Sorlie PD**

Rogov SV see **Osanova MV**

Rogov VA, Androsova SO, Sidorova IS, Miroshnichenko NG, Zhuravlev AV, Shipkova TI, Katamadze KT, Nikiforova OV. Kompleksnoe akushersko-nefrologicheskoe obsledovanie beremennykh s zabolevaniiami pochek i arterial'noĭ gipertenzii. Akush Ginekol (Mosk) 1993;(5):15–7 **(Rus)**

Rogov IuI see **Amvrosév AP**

Rogova AI see **Kryshtopa BP**

Rogova AN see **Dmitriev VV**

Rogova AN see **Khaiutin VM**

Rogova AN see **Lopatin IuM**

Rogovin VV see **Murav'ev RA**

Rogovski Z see **Barron SA**

Rogowiec W, Kruszewski J, Granecki T. Powiklania ze strony układu oddechowego w przebiegu odry.
Pneumonol Alergol Pol 1993;61(11–12):617–21 (Eng. Abstr.) **(Pol)**

Rogowska J, Preston K Jr, Aronen HJ, Wolf GL. A comparative analysis of similarity mapping and eigenimaging as applied to dynamic MR imaging of a low grade astrocytoma. Acta Radiol 1994 Jul;35(4):371–7

Rogowska J see **Wolf GL**

Rogowska JA see **Wolf GL**

Rogowska M see **Midro AT**

Rogowska-Szadkowska D, Borzuchowska A, Prokopowicz D, Grzeszczuk A, Chodynicka B, Rogowski F, Kramarz P. Stężenie neopteryny w surowicy krwi narkomanów zakażonych ludzkim wirusem upośledzenia odporności (HIV). Pol Arch Med Wewn 1994 May;91(5):363–6 (Eng. Abstr.) **(Pol)**

Rogowski F see **Niklinski J**

Rogowski F see **Rogowska-Szadkowska D**

Rogowski J see **Kington R**

Rogowski LA see **Killian GJ**

Rogowski M see **Gloddek B**

Rogowski M see **Ross UH**

Rogowski N see **Sorokin Y**

Rogowski R, Imiela J, Braszkiewicz M, Kidawa E. Gruźlica u chorych przewlekle leczonych hemodializami.
Pol Arch Med Wewn 1993 Sep;90(3):218–25 (Eng. Abstr.) **(Pol)**

Rogowski RS, Krueger BK, Collins JH, Blaustein MP. Tityustoxin K alpha blocks voltage-gated noninactivating K+ channels and unblocks inactivating K+ channels blocked by alpha-dendrotoxin in synaptosomes.
Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1475–9

Rogowski W see **Madej G**

Rogowski Z see **Barron SA**

Rogowsky D, Marr M, Long G, Moore C. Determination of sertraline and desmethylsertraline in human serum using copolymeric bonded-phase extraction, liquid chromatography and gas chromatography-mass spectrometry. J Chromatogr B Biomed Appl 1994 Apr 22; 655(1):138–41

Rogoz I, Barbu E, Rață M. Depistarea infecției cu HIV la copiii internați într-o secție de pneumoftiziologie infantilă. Pneumoftiziologia 1992 Oct-Dec;41(4):225–6 (Eng. Abstr.) **(Rum)**

Rogoz I, Ciolan M, Barbu E. Aspecte clinice, radiologice și terapeutice privind corpii străini endotraheobronșici la copil. Pneumoftiziologia 1992 Oct-Dec;41(4):227–30 (Eng. Abstr.) **(Rum)**

Rogóż Z see **Czyrak A**

Rogóż Z see **Maj J**

Rogoza A, Mierzejewski W, Puzio M. Wykrywanaie i leczenie hiperprolaktynemii w czynniku męskim. Ginekol Pol 1994 Feb;65(2):75–9 (Eng. Abstr.) **(Pol)**

Rogoza A, Mierzejewski W, Puzio M. Ocena histologiczna jąder u mężczyzn z azoospermią w świetle badań hormonalnych. Ginekol Pol 1994 Feb;65(2):94–8 (Eng. Abstr.) **(Pol)**

Rogoza A see **Panchenko E**

Rogoza A see **Zabul J**

Rogoza AN see **Arabidze GG**

Rogoza AN see **Khayutin VM**

Rogozea R, Florea-Ciocoiu V. Diagnostic value of computerized EEG topographic analysis in epilepsy (preliminary data). Rom J Neurol Psychiatry 1993 Jul-Dec; 31(3–4):261–8

Rogozea R, Florea-Ciocoiu V, Hațegan D. Interictal responsiveness in therapy-resistant partial epilepsy.
Rom J Neurol Psychiatry 1993 Jul-Dec;31(3–4):239–60

Rogozhin IS see **Iakimov MM**

Rogozhin SP see **Iartsev MIa**

Rogozhina NA, Babin MM, Gurianov VN, Ekimov NA. Opredelenie aktivnosti tuberkulëza lëgkikh poliarizatsionnoĭ mikroskopieĭ zhidkikh kristallov.
Probl Tuberk 1993;(5):50 **(Rus)**

Rogozhkina EV see **Lebedeva MI**

Rogozhnikov VA see **Kolesnikov SI**

Rogozhnikova OA. Dinamika izmeneniĭ pokazateleĭ B-sistemy immuniteta u bol'nykh s vpervye diagnostirovannoĭ shizofrenieĭ v protsesse lecheniia.
Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(4):65–8 (Eng. Abstr.) **(Rus)**

Rogozin IB see **Kholodilov NG**

Rogozińska-Myśliwiec A see **Rachel F**

Rogoziński R see **Malecka-Panas E**

Rogozinski T see **Lindquist BL**

Rogozkin VA see **Karpus' OV**

Rogstad B see **Boberg KM**

Rogstad KE, Tesfaledet G, Abdullah MS, Ahmed-Jushuf IH. Knowledge of HIV transmission and risk behaviour in Kenyan health care workers. Int J STD AIDS 1993 Jul-Aug;4(4):200–3

Rogstad SH. Surveying plant genomes for variable number of tandem repeat loci. Methods Enzymol 1993;224:278–94

Rogstad TL see **Ringel SP**

Rogue P. Régulation du gène du récepteur dopaminergique D2 et des gènes précoces dans le SNC par les neuroleptiques. Encephale 1993 May-Jun;19(3):211–4 (11 ref.) (Eng. Abstr.) **(Fre)**

Rogue P, Malviya AN. Neuroleptics differentially induce jun family genes in the rat striatum. Neuroreport 1994 Jan 12; 5(4):501–3

Rogue P, Vincendon G. Induction par les neuroleptiques de certains gènes dans le système nerveux central.
Ann Med Psychol (Paris) 1992 Feb-Mar;150(2–3):124–6 (Eng. Abstr.) **(Fre)**

Rogue P see **Ritz MF**

Rogue PJ, Ritz MF, Malviya AN. Impaired gene transcription and nuclear protein kinase C activation in the brain and liver of aged rats. FEBS Lett 1993 Nov 22;334(3):351–4

Rogues AM, Dupon M, Paty MC, Ragnaud JM, Pellegrin JL, Lacut JY. Septicémies chez les sujets infectés par le virus de l'immunodéficience humaine (Mycobactéries exclues). A propos de 58 observations.
Ann Med Interne (Paris) 1993;144(7):449–53 (Eng. Abstr.) **(Fre)**

Rogues AM, Vidal E, Boudinet F, Loustaud V, Arnaud M, Liozon F. Breast cancer with systemic manifestations mimicking Still's disease. J Rheumatol 1993 Oct; 20(10):1786–7

Rogues AM see **Dupon M**

Rogues P see **Mullan M**

Roguet E see **Cudennec YF**

Roguin A, Ben-Arush MW, Renart G, Rosenthal J. [Malignant solid tumors in the first year of life]
Harefuah 1994 May 15;126(10):574–6, 627 (Eng. Abstr.) **(Heb)**

Roguin A, Ben-Dror G, Hazani E. [Brucella orchitis]
Harefuah 1994 Jan 16;126(2):70–1, 111 (Eng. Abstr.) **(Heb)**

Roguin A see **Roguin N**

Roguin N. [Jacobs' cardiac arrhythmia] Harefuah 1994 May 15;126(10):618–9 **(Heb)**

Roguin N, Roguin A. [The disease and death of Judah Aristobolus] Harefuah 1994 Mar 15;126(6):356–7 **(Heb)**

Roguljic A see **Hrženjak T**

Rogus E see **Cononie CC**

Rogus EM see **Katzel LI**

Rogus EM see **Pratley RE**

Roguska M see **Pedersen JT**

Roguska MA, Pedersen JT, Keddy CA, Henry AH, Searle SJ, Lambert JM, Goldmacher VS, Blättler WA, Rees AR, Guild BC. Humanization of murine monoclonal antibodies through variable domain resurfacing.
Proc Natl Acad Sci U S A 1994 Feb 1;91(3):969–73

Rogy M see **Függer R**

Rogy M see **Thompson WA**

Rogy MA, Coyle SM, Oldenburg HS, Rock CS, Barie PS, Van Zee KJ, Smith CG, Moldawer LL, Lowry SF. Persistently elevated soluble tumor necrosis factor receptor and interleukin-1 receptor antagonist levels in critically ill patients. J Am Coll Surg 1994 Feb;178(2):132–8

Rogy MA, Kovats E, Koss G, Müller M, Függer R, Steininger R, Pilz E, Rauhs R, Fritsch A. CCK-8 and gastrin plasma levels in cholecystectomized and colorectal cancer patients. Int J Colorectal Dis 1993 Sep;8(3):154–7

Rogy MA, Moldawer LL, Oldenburg HS, Thompson WA, Montegut WJ, Stackpole SA, Kumar A, Palladino MA, Marra MN, Lowry SF. Anti-endotoxin therapy in primate bacteremia with HA-1A and BPI. Ann Surg 1994 Jul; 220(1):77–85

Rogy MA, Oldenburg HS, Calvano SE, Montegut WJ, Stackpole SA, Van Zee KJ, Marra MN, Scott RW, Seilhammer JJ, Moldawer LL, et al. The role of bactericidal/permeability-increasing protein in the treatment of primate bacteremia and septic shock.
J Clin Immunol 1994 Mar;14(2):120–33

Rogy MA see **Van Zee KJ**

Roh BH see **Doellgast GJ**

Roh BH see **Durkee KH**

Roh CR see **Yoon BH**

Roh DD, Kwak P, Nelson D, Kamanna VS, Kirschenbaum MA. Effect of dietary cholesterol on rat glomerular cholesterol esterase. Am J Nephrol 1993;13(6):478–82

Roh J, Schamer M, Reilman R, Xue W, Warshawsky D, Talaska G. 32P-postlabeling analysis of dibenz[a,j]acridine DNA adducts in mice: preliminary determination of initial genotoxic metabolites and their effect on biomarker levels. Int Arch Occup Environ Health 1993;65(1 Suppl):S99–102

Roh JH, Suzuki H, Kumagai H, Yamashita M, Azakami H, Murooka Y, Mikami B. Crystallization and preliminary X-ray analysis of copper amine oxidase from Escherichia coli K-12. J Mol Biol 1994 May 13;238(4):635–7

Roh JH see **Talaska G**

Roh JK, Lee TG, Wie BA, Lee SB, Park SH, Chang KH. Initial and follow-up brain MRI findings and correlation with the clinical course in Wilson's disease. Neurology 1994 Jun;44(6):1064–8

Roh JK see **Choi JH**

Roh JK see **Chung MK**

Roh JK see **Kim GE**

Roh JK see **Kim JH**

Roh M see **Ajani JA**

Roh M see **Murray JL**

Roh M see **Patt YZ**

Roh MS see **Curley SA**

Roh MS see **Demers ML**

Roh MS see **Kubo S**

Roh S. Evolution théoretique et aspect pratique en endodontie. Compte rendu du 2e congrès annuel de la Société Suisse d'Endodontologie (SSE), Zurich, 21–22 janvier 1994. Schweiz Monatsschr Zahnmed 1994; 104(5):695–6 **(Fre)**

Roh S, Weiter JJ. Light damage to the eye.
J Fla Med Assoc 1994 Apr;81(4):248–51 (11 ref.)

Roh S see **Mura CV**

Roh SG, Baik MG, Choi YJ. The effect of lactogenic hormones on protein synthesis and amino acid uptake in rat mammary acinar cell culture at various physiological stages. Int J Biochem 1994 Apr;26(4):479–85

Roh SG, Baik MG, Woo JH, Choi YJ. Non-hormonal factors on differentiation of bovine mammary cells [letter]
In Vitro Cell Dev Biol Anim 1994 May;30A(5):292–4

Roh SK see **Boyce TG**

Rohac M see **Fürnsinn C**

Roháčová H see **Hulínská D**

Rohács T see **Hunyady L**

Rohács T see **Spät A**

Rohaly AM, Wilson HR. Nature of coarse-to-fine constraints on binocular fusion. J Opt Soc Am A 1993 Dec; 10(12):2433–41

Rohaly AM, Wilson HR. Disparity averaging across spatial scales. Vision Res 1994 May;34(10):1315–25

Rohan A see **Bullock RJ**

Rohan A see **Marley J**

Rohan AP see **Boyd IW**

Rohan B see **Berkman B**

Rohan C see **Majrowski WH**

Rohan I see **Geoffroy P**

Rohan I see **Marica C**

Rohan MK see **Elias AN**

Rohan RM, Kol S. Reproductive endocrinology electronic mail list [letter] Acta Obstet Gynecol Scand 1994 Apr; 73(4):365

Rohan RM see **Bacich DJ**

Rohan RM see **Ginter HB**

Rohan TE, Hiller JE, McMichael AJ. Dietary factors and survival from breast cancer. Nutr Cancer 1993;20(2):167–77

Rohan TE, McLaughlin JR, Harnish DG. Repeatability of interview-derived information on sexual history: a study in women. Epidemiology 1994 May;5(3):360–3

Rohan TE see **Baghurst PA**

Rohan TE see **Duffy SW**

Rohart J see **Chauvergne J**

Rohatgi A see **Mehndiratta MM**

Rohatgi C. India: a patent regime for drug security [letter] J Indian Med Assoc 1994 Feb;92(2):68–9

Rohatgi M see **Gupta S**

Rohatgi PK, Kuzmowych TV. Pathogenesis and therapy of pulmonary emphysema. Md Med J 1993 Jul;42(7):651–61 (54 ref.)

Rohatgi S, Bhattacharya R, Das Gupta S. Efficacy of calcium channel blocker as an adjunct in therapy of organophosphate poisoning [letter]
Indian J Physiol Pharmacol 1993 Jul;37(3):255–6

Rohatiner A, d'Amore F, Coiffier B, Crowther D, Gospodarowicz M, Isaacson P, Lister TA, Norton A, Salem P, Shipp M, et al. Report on a workshop convened to discuss the pathological and staging classifications of gastrointestinal tract lymphoma. Ann Oncol 1994 May; 5(5):397–400

Rohatiner A see **Whelan J**

Rohatiner AZ, Freedman A, Nadler L, Lim J, Lister TA. Myeloablative therapy with autologous bone marrow transplantation as consolidation therapy for follicular lymphoma. Ann Oncol 1994;5 Suppl 2:143–6

Rohatiner AZ, Johnson PW, Price CG, Arnott SJ, Amess JA, Norton AJ, Dorey E, Adams K, Whelan JS, Matthews J, et al. Myeloablative therapy with autologous bone marrow transplantation as consolidation therapy for recurrent follicular lymphoma. J Clin Oncol 1994 Jun;12(6):1177–84

Rohatiner AZ, Whelan JS, Ganjoo RK, Norton AJ, Wilson A, Lister TA. Mediastinal large-cell lymphoma with sclerosis (MLCLS). Br J Cancer 1994 Mar;69(3):601–4

Rohatiner AZ see **Dhaliwal HS**

Rohatiner AZ see **Doughty HA**

Rohatiner AZ see **Ganjoo RK**

Rohatiner AZ see **Johnson PW**

Rohatiner AZ see **Karmiris T**

Rohatiner AZ see **MacCallum PK**

Rohatiner AZ see **Pigaditou A**

Rohatiner AZ see **Radford JA**

Rohatiner AZ see **Rossi A**

Rohatiner AZ see **Tuszynski A**

Rohay J see **Muldoon SB**

Rohay J see **Perkins KA**

Rohay JM see **Danielson ME**

Rohde A, Marneros A. Psychosen im Wochenbett: Symptomatik, Verlauf und Langzeitprognose.
Geburtshilfe Frauenheilkd 1993 Nov;53(11):800–10 (Eng. Abstr.) **(Ger)**

Rohde A see **Marneros A**

Rohde BH, Okawara T, Varma RS, Chiou GC. Effect of some phytogenic agents and synthetic compounds on

complement cascade-mediated hemolysis. Ophthalmic Res 1994;26(2):116–23

Rohde BH, Zhu M, el Messiry S, Chiou GC. Effects of some opiates and opioid peptide eyedrops on ocular melatonin regulation in rabbits. Ophthalmic Res 1993;25(6):378–85

Rohde CA see **Farfel MR**

Rohde D, Wickenhauser C, Denecke S, Stach A, Lorenzen J, Hansmann ML, Thiele J, Fischer R. Cytokine release by human bone marrow cells: analysis at the single cell level. Virchows Arch 1994;424(4):389–95

Rohde E, Wiesner B, Blasig IE. Influence of 3-cyano-2-morpholino-5-(päyrid-4-yl)pyridine (AWD 122-14) and dopamine on left ventricular function during acute volume load in 18-month-old spontaneously hypertensive rats and Wistar-Kyoto rats. Pharmazie 1993 Sep;48(9):687–90

Rohde E, Wiesner B, Muschick P. Hemodynamic response and effects on myocardial energetics of 3-cyano-2-morpholino-5-(pyrid-4-yl)pyridine (AWD 122-14) in anesthetized minipigs. Pharmazie 1993 Sep; 48(9):690–4

Rohde E see **Krause A**

Rohde E see **Schewe C**

Rohde H. Gastroenterologisch-endoskopische Untersuchungen in der ambulanten Praxis. Leber Magen Darm 1993 Dec;23(6):283 **(Ger)**

Rohde H see **Keller E**

Rohde H see **Landefeld K**

Rohde J see **West KP**

Rohde JE. Adolescence--the forgotten and neglected opportunity. Indian J Pediatr 1993 May-Jun;60(3):321–6

Rohde JE. Justification of the composition of WHO formula ORS [editorial] J Indian Med Assoc 1993 Sep;91(9):226

Rohde JR, Fox JM, Minnich SA. Thermoregulation in Yersinia enterocolitica is coincident with changes in DNA supercoiling. Mol Microbiol 1994 Apr;12(2):187–99

Rohde K. The minor groups of parasitic platyhelminthes. Adv Parasitol 1994;33:145–234 (275 ref.)

Rohde K, Hefford C, Ellis JT, Baverstock PR, Johnson AM, Watson NA, Dittmann S. Contributions to the phylogeny of Platyhelminthes based on partial sequencing of 18S ribosomal DNA. Int J Parasitol 1993 Sep;23(6):705–24

Rohde K, Watson NA. Spermatogenesis in Udonella (Platyhelminthes, Udonellidea) and the phylogenetic position of the genus. Int J Parasitol 1993 Sep;23(6):725–35

Rohde K see **Handberg J**

Rohde K see **Teare MD**

Rohde K see **Thein SL**

Rohde M see **Specht U**

Rohde MF see **Haniu M**

Rohde MF see **Lauren SL**

Rohde MF see **Lu HS**

Rohde MF see **Nigam SK**

Rohde MF see **Rosenfeld R**

Rohde MF see **Rosenfeld RD**

Rohde P see **Gotlib IH**

Rohde P see **Lewinsohn PM**

Rohde P see **Price J**

Rohde R see **Albes JM**

Rohde RD see **Lewis EJ**

Rohde S see **Nau R**

Rohde TD see **Cress AS**

Rohde U see **Möller A**

Rohde V see **Hassler W**

Rohde V see **Hassler WE**

Rohde V see **Zentner J**

Rohde W, Gramstat A, Schmitz J, Tacke E, Prüfer D. Plant viruses as model systems for the study of non-canonical translation mechanisms in higher plants. J Gen Virol 1994 Sep;75 (Pt 9):2141–9 (81 ref.)

Rohde W see **Garcia-Maroto F**

Rohde W see **Götz F**

Rohde W see **Tacke E**

Rohde W see **Wissenbach M**

Rohde W see **Wojtalik M**

Rohden C see **Predel HG**

Rohdewald P see **Högger P**

Rohrer AE, Lowenson JD, Clarke S, Woods AS, Cotter RJ, Gowing E, Ball MJ. beta-Amyloid-(1-42) is a major component of cerebrovascular amyloid deposits: implications for the pathology of Alzheimer disease. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10836–40

Rohrer AE, Palmer KC, Yurewicz EC, Ball MJ, Greenberg BD. Morphological and biochemical analyses of amyloid plaque core proteins purified from Alzheimer disease brain tissue. J Neurochem 1993 Nov;61(5):1916–26

Rohrer AE see **Gowing E**

Rohrer AE see **Grammas P**

Röhrer HD see **Dotzenrath C**

Röhrer HD see **Gorelov VN**

Röhrer HD see **Goretzki PE**

Röhrer HD see **Heise JW**

Röhrer HD see **Röhrborn A**

Röhrer HD see **Simon D**

Röhrer HD see **Starke AA**

Rohira SK, Bianco JA. Gastroparesis associated with muscular dystrophy. Clin Nucl Med 1993 Nov;18(11):996

Rohira SK, Bianco JA. Gallium-67 scan of a patient with African variety of Burkitt's lymphoma involving Waldeyer's ring. Clin Nucl Med 1993 Oct;18(10):904–5

Röhl A see **Vieregge P**

Rohl CA, Baldwin RL. Exchange kinetics of individual amide protons in 15N-labeled helical peptides measured by isotope-edited NMR. Biochemistry 1994 Jun 28; 33(25):7760–7

Röhl K, Bosse A, Bötel U. Ungewöhnliche Lokalisation einer heterotopen Ossifikation im Bereich einer Laparotomienarbe. Unfallchirurg 1993 Dec;96(12):662–4 (Eng. Abstr.) **(Ger)**

Röhl L see **Brkovic D**

Rohla M see **Kronik G**

Rohland BM, Carroll BT, Jacoby RG. ECT in the treatment of the catatonic syndrome. J Affect Disord 1993 Dec; 29(4):255–61

Röhle G see **Geilenkeuser WJ**

Rohlf PL. Re: BPH/obstruction special issue [letter] J Urol 1994 Aug;152(2 Pt 1):495

Rohlfing CL see **Goldstein DE**

Rohlfing CL see **Little RR**

Rohlfs A see **Small JV**

Rohlfs EM, Garner SC, Mar MH, Zeisel SH. Glycerophosphocholine and phosphocholine are the major choline metabolites in rat milk. J Nutr 1993 Oct; 123(10):1762–8

Rohlfs EM, Louie DS, Zeisel SH. Lipid synthesis and secretion by primary cultures of rat mammary epithelial cells. J Cell Physiol 1993 Dec;157(3):469–80

Rohlfs EM see **Collias S**

Rohlfs RJ see **DuPlessis ER**

Rohlfs RJ see **Scrutton NS**

Rohlfs RJ see **White SA**

Rohlíček J see **Ostádalová I**

Rohlíček V see **Rech F**

Röhlich P, Ahnelt PK, Dawson WW, Szél A. Presence of immunoreactive blue cones in the fetal monkey fovea [letter] Exp Eye Res 1994 Feb;58(2):249–51

Röhlich P, Szél A. Binding sites of photoreceptor-specific antibodies COS-1, OS-2 and AO. Curr Eye Res 1993 Oct; 12(10):935–44

Röhlich P see **Juliusson B**

Röhlich P see **Szél A**

Rohlin M see **Andersson B**

Rohling R see **Biro P**

Rohll JB, Percy N, Ley R, Evans DJ, Almond JW, Barclay WS. The 5'-untranslated regions of picornavirus RNAs contain independent functional domains essential for RNA replication and translation. J Virol 1994 Jul;68(7):4384–91

Rohll JB see **Usha R**

Rohlman CE see **Traaguch AJ**

Rohlmann A, Bergmann G, Graichen F. A spinal fixation device for in vivo load measurement. J Biomech 1994 Jul; 27(7):961–7

Rohlmann A, Eick O, Bergmann G, Graichen F. Belastungsmessungen mit einem instrumentierten Wirbel-Fixateur interne. Biomed Tech (Berlin) 1993 Oct; 38(10):255–9 (Eng. Abstr.) **(Ger)**

Rohlmann A, Laskawi R, Hofer A, Dermietzel R, Wolff JR. Astrocytes as rapid sensors of peripheral axotomy in the facial nucleus of rats. Neuroreport 1994 Jan 12;5(4):409–12

Rohlmann A see **Calisse J**

Rohloff A see **Duka T**

Röhm KH see **Reimann A**

Rohmann I see **Guarda R**

Rohmann UH see **Elbing U**

Röhme D, Sidén T, van der Maarel SM, Cremers FP, Tantravahi U, Marsoni JC, Ropers HH, Schwartz CE. Radiation hybrids for the proximal long arm of the X chromosome and their use in the derivation of an ordered set of cosmid markers from a defined subregion in proximal Xq13.1. Somat Cell Mol Genet 1994 Jan;20(1):1–10

Röhme D see **Siden TS**

Rohmeiss P see **Chung O**

Röhmel J see **Garbe E**

Rohmer J see **Helbing WA**

Rohmer J see **Kappetein AP**

Rohmer J see **Witsenburg M**

Rohmer M, Knani M, Simonin P, Sutter B, Sahm H. Isoprenoid biosynthesis in bacteria: a novel pathway for the early steps leading to isopentenyl diphosphate. Biochem J 1993 Oct 15;295 (Pt 2):517–24

Rohmer M see **Sahm H**

Rohmer P see **de Wazières B**

Rohmer P see **Girard-Morel V**

Rohmer V see **Barbot N**

Rohmer V see **Chaillous L**

Rohn D see **Cherian T**

Rohn GN, Close LG, Vuitch F, Merkel MA. Fibrous neoplasms of the adult larynx. Head Neck 1994 May-Jun; 16(3):227–31

Rohn GN, Meyerhoff WL, Wright CG. Ototoxicity of topical agents. Otolaryngol Clin North Am 1993 Oct;26(5):747–58 (45 ref.)

Rohn JL, Linenberger ML, Hoover EA, Overbaugh J. Evolution of feline leukemia virus variant genomes with insertions, deletions, and defective envelope genes in infected cats with tumors. J Virol 1994 Apr;68(4):2458–67

Rohn R see **Bhisitkul DM**

Rohn R see **Leichtman LG**

Rohn TT, Hinds TR, Vincenzi FF. Inhibition of the Ca pump of intact red blood cells by t-butyl hydroperoxide: importance of glutathione peroxidase. Biochim Biophys Acta 1993 Nov 21;1153(1):67–76

Röhn U see **Dittel KK**

Rohn V, Pirk J, Mach T. Vliv indobufenu na pruchodnost aortokoronárních bypassu po týdnu a po jednom roce. Cor Vasa 1993;35(4):162–4 (Eng. Abstr.) **(Cze)**

Rohn V see **Adamec M**

Rohn WR see **Lamb VL**

Rohn WR see **Petrere JA**

Rohne A see **Schedlowski M**

Rohner A see **Ambrosetti P**

Rohner A see **Berney C**

Rohner A see **Bühler L**

Rohner A see **Deng S**

Rohner A see **DiDio F**

Rohner A see **Iselin CE**

Rohner A see **Lironi A**

Rohner A see **Mathey P**

Rohner A see **Prêtre R**

Rohner A see **Savioz D**

Rohner A see **Schiffer V**

Rohner A see **Witzig JA**

Rohner M. Die chirurgischen Zugänge zur forminalen lumbalen Diskushernie. Aktuelle Probl Chir Orthop 1994; 44:87–91 (11 ref.) **(Ger)**

Rohner M, Schollerer A. Das klinische Bild der foraminalen lumbalen Diskushernie. Aktuelle Probl Chir Orthop 1994; 44:51–4 **(Ger)**

Rohner P, Pepey B, Auckenthaler R. Evaluation of two commercial blood culture media for the detection of blood-borne pathogens. Eur J Clin Microbiol Infect Dis 1994 Jan;13(1):28–32

Rohner P, Peyret M, Auckenthaler R. Determination of MICs for staphylococci using the API ATB quinolone and API ATB macrolide systems. Pathol Biol (Paris) 1993 Apr; 41(4):323–8

Rohner P see **Emler S**

Rohner R see **Deter HC**

Rohner S see **Tuchschmid Y**

Rohner-Jeanrenaud F see **Bchini-Hooft van Huijsduijnen OB**

Rohner-Jeanrenaud F see **Bobbioni-Harsch E**

Rohner-Jeanrenaud F see **Doyle P**

Rohner-Jeanrenaud F see **Gruaz NM**

Rohner-Jeanrenaud F see **Zarjevski N**

Rohof OJ see **Stolker RJ**

Roholl P see **Padró T**

Roholl PJ, Blauw E, Zurcher C, Dormans JA, Theuns HM. Evidence for a diminished maturation of preosteoblasts into osteoblasts during aging in rats: an ultrastructural analysis. J Bone Miner Res 1994 Mar;9(3):355–66

Roholl PJ see **Esbach S**

Roholl PJ see **Seifert WF**

Roholt NS see **Geohas J**

Rohondia OP, Kowli SS. Everted plication--a modified technique in hydrocoele surgery. J Postgrad Med 1993 Apr-Jun;39(2):77–8

Rohowsky-Kochan C, Eiman D, Cook SD. Individual specific bias usage of HLA-DR antigens in the restriction of myelin basic protein-reactive T cell clones. J Neurol Sci 1993 Jul; 117(1-2):120–9

Rohowsky-Kochan C, Eiman D, Deany T, Oleske J, Cook SD. Induction of autologous mixed lymphocyte culture responses by myelin basic protein-reactive T cell clones. J Neuroimmunol 1994 Feb;50(1):59–70

Rohprabowo see **Budimulja U**

Rohr A see **Geha R**

Rohr F see **Yannicelli S**

Rohr G, Reimnitz P, Blanke P. Treatment of hypertensive emergency. Comparison of a new dosage form of the calcium antagonist nitrendipine with nifedipine capsules. Intensive Care Med 1994;20(4):268–71

Rohr G see **Eggert-Kruse W**

Rohr G see **Knoll MR**

Röhr G see **Stober HD**

Rohr H see **Koelfen W**

Rohr LH see **Beck MA**

Rohr LR see **Brothman AR**

Rohr M see **Chariot P**

Rohr M see **Schulenberg PJ**

Rohr MC see **Yang CC**

Rohr S see **Calderoli H**

Rohr S see **Meyer C**

Rohrbach D see **Hauser E**

Rohrbach DH, Robinson LK, Murrah VA. Loss of the basement membrane matrix molecule, bamin, in diphenylamine-treated mice. Matrix 1993 Sep;13(5):341–50

Rohrbach H see **Meiser BM**

Rohrbach JM, Steuhl KP, Erb C. Stromale Iriszyste. Klin Monatsbl Augenheilkd 1993 Aug;203(2):146–7 (Eng. Abstr.) **(Ger)**

Rohrbach JM, Wild M, Riedinger C, Kreissig I, Thiel HJ. Premetastatic uveal melanoma cells do not express laminin receptors. Ger J Ophthalmol 1994 May;3(3):144–7

Rohrbach JM, Wilhelm H, Eichhorn M, Ioannakis K, Zimmermann-Burg B, Wakat JP. Optikusscheidenmeningeom mit ausgeprägtem intraokularem Wachstum. Klin Monatsbl Augenheilkd 1993 Dec;203(6):423–9 (Eng. Abstr.) **(Ger)**

Rohrbach MA, Ferguson DA Jr, Farnum JB, Thomas E. Chronic gastritis associated with infection due to Helicobacter pylori in southern Appalachian veterans with

dyspepsia. South Med J 1993 Dec;86(12):1354–9

Rohrbach MS. Modulation of alveolar macrophage function by condensed tannin. Am J Ind Med 1994 Jan;25(1):97–9

Rohrbach MS see **Castro M**

Rohrbach MS see **Lacey J**

Rohrbach MS see **Ralston NV**

Rohrbach R see **Dobos GJ**

Rohrbach S see **Leff JA**

Röhrborn A, Ohmann C, Epstein S, Röher HD. Computerunterstützte Operationsdokumentation in der klinischen Routine. Langenbecks Arch Chir 1993; 378(6):358–69 (Eng. Abstr.) **(Ger)**

Röhrborn G see **Szymanski SC**

Rohren CL, Croghan IT, Hurt RD, Offord KP, Marusic Z, McClain FL. Predicting smoking cessation outcome in a medical center from stage of readiness: contemplation versus action. Prev Med 1994 May;23(3):335–44

Rohren EM, McCormick DJ, Pease LR. Peptide-induced conformational changes in class I molecules. Direct detection by flow cytometry. J Immunol 1994 Jun 1; 152(11):5337–43

Rohren EM see **Pogulis RJ**

Rohrer B, Müller-Lissner S. Jedem Bürger 18 g Ballaststoffe täglich? Z Gastroenterol 1993 Dec;31(12):760–1 **(Ger)**

Rohrer B see **Shiferaw B**

Rohrer C see **Mainwaring RD**

Rohrer GA, Alexander LJ, Beattie CW. Mapping the beta subunit of follicle stimulating hormone (FSHB) in the porcine genome. Mamm Genome 1994 May;5(5):315–7

Rohrer GA, Alexander LJ, Keele JW, Smith TP, Beattie CW. A microsatellite linkage map of the porcine genome. Genetics 1994 Jan;136(1):231–45

Rohrer GA see **Shackelford SD**

Rohrer GA see **Troyer DL**

Rohrer H see **Heller S**

Rohrer H see **Zackenfels K**

Rohrer J see **Conley ME**

Rohrer J see **Schweizer A**

Rohrer JE, Momany ET, Chang W. Organizational predictors of outcomes of long-stay nursing home residents. Soc Sci Med 1993 Aug;37(4):549–54

Rohrer JS. Improved fractionation of sialylated glycopeptides by pellicular anion-exchange chromatography. J Chromatogr A 1994 Apr 29; 667(1–2):75–83

Rohrer JW, Rohrer SD, Barsoum A, Coggin JH Jr. Differential recognition of murine tumor-associated oncofetal transplantation antigen and individually specific tumor transplantation antigens by syngeneic cloned BALB/c and RFM mouse T cells. J Immunol 1994 Jan 15;152(2):754–64

Rohrer M see **Atherton NM**

Rohrer M see **Falk-Vairant J**

Rohrer M see **Hough JV**

Rohrer MD see **Collier MA**

Rohrer MJ see **LaRosa CA**

Rohrer MJ see **Li JM**

Rohrer MJ see **Michelson AD**

Röhrer R see **Hinghofer-Szalkay HG**

Rohrer RH see **George MJ**

Rohrer RH see **Snydman DR**

Rohrer RJ see **Eason JD**

Rohrer RJ see **Freeman RB Jr**

Rohrer RJ see **Gelpi J**

Rohrer RJ see **Muto P**

Rohrer SD see **Coggin JH Jr**

Rohrer SD see **Rohrer JW**

Rohrer SP, Birzin ET, Eary CH, Schaeffer JM, Shoop WL. Ivermectin binding sites in sensitive and resistant Haemonchus contortus. J Parasitol 1994 Jun;80(3):493–7

Rohrer SP, Jacobson EB, Hayes EC, Birzin ET, Schaeffer JM. Immunoaffinity purification of avermectin-binding proteins from the free-living nematode Caenorhabditis elegans and the fruitfly Drosophila melanogaster. Biochem J 1994 Sep 1;302 (Pt 2):339–45

Rohrer T, von Richthofen V, Schulz C, Beyer J, Lehnert H. The stress-, but not corticotropin-releasing hormone-induced activation of the pituitary-adrenal axis in man is blocked by alprazolam. Horm Metab Res 1994 Apr;26(4):200–6

Rohrer TE, Leslie B, Grande DJ. Dermatologic surgery of the hand. General principles and avoiding complications. J Dermatol Surg Oncol 1994 Jan;20(1):19–34; quiz 36–7 (73 ref.)

Rohrer TE see **Davis BE**

Rohrer UH see **Bachmann MF**

Rohrer W see **Evévquoz D**

Rohrer WH, Sparks DL. Express saccades: the effects of spatial and temporal uncertainty. Vision Res 1993 Dec; 33(17):2447–60

Rohrich RJ, Clark C 3rd. Authors of implant article respond [letter; comment] Tex Med 1994 Apr;90(4):7. Comment on: Tex Med 1993 Dec;89(12):7.

Rohrich RJ, Clark CP 3d. Controversy over the silicone gel breast implant: current status and clinical implications [see comments] Tex Med 1993 Sep;89(9):52–8 (51 ref.). Comment in: Tex Med 1993 Dec;89(12):7.

Rohrich RJ see **Cohen SB**

Rohrich RJ see **Hobar PC**

Rohrich RJ see **Johns DF**

Rohrich RJ see **Peden EK**

Röhrig D see **Rudnik-Schöneborn S**

Röhrig D see **Zerres K**

Röhrig H, Schmidt J, Wieneke U, Kondorosi E, Barlier I, Schell J, John M. Biosynthesis of lipooligosaccharide nodulation factors: Rhizobium NodA protein is involved in N-acylation of the chitooligosaccharide backbone. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3122–6

Röhrl S, Hauser W, Schaff P, Rosemeyer B. Verletzungsmuster beim Skifahren weltweit. Können die derzeitigen Einstellrichtlinien die Verletzungen auch in Zukunft reduzieren? Sportverletz Sportschaden 1994 Jun; 8(2):73–82 (Eng. Abstr.) **(Ger)**

Röhrlein G see **Schneider S**

Rohrlich P see **Broyart A**

Rohrlich P see **Cavé H**

Rohrmann CA see **Frank MS**

Rohrmann CA Jr. When is a Schatzki ring clinically significant, and what is the best maneuver to demonstrate it on barium swallow? Does the abnormality progress if it is not treated? AJR Am J Roentgenol 1994 Jul;163(1):215

Rohrmann GF see **Gross CH**

Rohrmann GF see **Pearson MN**

Rohrmann GF see **Rasmussen C**

Rohrschneider K, Burk RO, Kruse FE, Völcker HE. Zur Bestimmung der retinalen Nervenfaserschichtdicke in vivo mittels Laser-Polarimetrie. Klin Monatsbl Augenheilkd 1993 Sep;203(3):200–5 (Eng. Abstr.) **(Ger)**

Rohrschneider K, Burk RO, Kruse FE, Völcker HE. Reproducibility of the optic nerve head topography with a new laser tomographic scanning device. Ophthalmology 1994 Jun;101(6):1044–9

Rohrschneider K, Burk RO, Völcker HE. Reproducibility of topometric data acquisition in normal and glaucomatous optic nerve heads with the laser tomographic scanner. Graefes Arch Clin Exp Ophthalmol 1993 Aug; 231(8):457–64 (37 ref.)

Rohrschneider K, Burk RO, Völcker HE. Vergleich von zwei Laser-Scanning-Tomographie-Systemen zur dreidimensionalen Papillenanalyse. Ophthalmologe 1993 Dec;90(6):613–9 (Eng. Abstr.) **(Ger)**

Rohrschneider K, Schatanek S, Kruse FE, Sahl H, Völcker HE. Bilaterale chorioidale Osteome. Klin Monatsbl Augenheilkd 1993 Oct;203(4):275–8 (Eng. Abstr.) **(Ger)**

Rohrschneider K see **Kruse FE**

Rohrschneider K see **Pfau B**

Rohrschneider K see **Schatanek S**

Rohrschneider L see **Carlberg K**

Rohrschneider L see **Scholl SM**

Rohrschneider LR see **Lioubin MN**

Rohrschneider LR see **McArthur GA**

Rohrschneider LR see **Myles GM**

Rohrschneider W, Tröger J, Betsch B. Erste Erfahrungen mit einer neuen Methode zur Behandlung der Invagination: die sonographisch gesteuerte hydrostatische Reposition. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jan;160(1):35–9 (Eng. Abstr.) **(Ger)**

Rohrseitz K see **Michelsen A**

Rohrsheim R see **Bodsworth NJ**

Rohrsheim R see **Kelaher M**

Rohrsheim RA see **Anderson B**

Rohrwacher F, Bernad A, Ulrich C, Teubel H, Barth T, Ulrich WD. Einfluss der Refraktionsänderung bei Erhöhung des Augeninnendruckes mit der Saugnapfmethode auf das Pattern-reversal-VECP. Ophthalmologe 1994 Apr; 91(2):185–90 (Eng. Abstr.) **(Ger)**

Rohsenow DJ, Monti PM, Rubonis AV, Sirota AD, Niaura RS, Colby SM, Wunschel SM, Abrams DB. Cue reactivity as a predictor of drinking among male alcoholics. J Consult Clin Psychol 1994 Jun;62(3):620–6

Rohsenow DJ see **Monti PM**

Rohwedder A see **Schaller J**

Rohwedder WK see **Emken EA**

Rohwedel J, Maltsev V, Bober E, Arnold HH, Hescheler J, Wobus AM. Muscle cell differentiation of embryonic stem cells reflects myogenesis in vivo: developmentally regulated expression of myogenic determination genes and functional expression of ionic currents. Dev Biol 1994 Jul; 164(1):87–101

Rohwedel J see **Maltsev VA**

Rohweder C see **Marcenko MO**

Rohweder R see **Ptok M**

Rohwer-Nutter P see **Drummond IA**

Roi GS see **Banfi G**

Roic D see **Ljubičic N**

Roick H see **Kunesch E**

Roider G see **Drasch G**

Roider J, Traccoli J, Michaud N, Flotte T, Anderson R, Birngruber R. Selektiver Gefässverschluss durch repetierende kurze Laserpulse. Ophthalmologe 1994 Jun; 91(3):274–9 (Eng. Abstr.) **(Ger)**

Roider J see **Liao JC**

Roifman C see **Chirmule N**

Roifman C see **Cohen AJ**

Roifman CM see **Arpaia E**

Roifman CM see **Dadi H**

Roifman CM see **Melamed I**

Roifman CM see **Shpitz B**

Roig A see **Vitoria JC**

Roig C, Gironell A, Martí-Vilalta JL, Grau JM, Barraquer L. Síndrome del núcleo del tercer par craneal causado por isquemia o hemorragia mesencefálica. Aportación de cinco casos y revisión de la literatura. Neurologia 1994 Jun-Jul; 9(6):224–32 (53 ref.) (Eng. Abstr.) **(Spa)**

Roig C see **Lima de Freitas M**

Roig C see **Martí-Fàbregas J**

Roig E see **Sanz G**

Roig I see **Waldner C**

Roig J, Carreres A, Domingo C. Treatment of Legionnaires' disease. Current recommendations. Drugs 1993 Jul; 46(1):63–79 (124 ref.)

Roig J, Domingo C, Morera J. Legionnaires' disease. Chest 1994 Jun;105(6):1817–25 (89 ref.)

Roig J, Gómez-Plaza C. Fiebre de tres semanas de evolución en una mujer de 74 años con arteritis de células gigantes. Med Clin (Barc) 1994 Jun 25;103(4):150–6 **(Spa)**

Roig J see **Bosser R**

Roig J see **Rosell R**

Roig JC, Burchfield DJ. Term neonates with hemolytic disease of the newborn and necrotizing enterocolitis: a report of two cases. J Perinatol 1994 May-Jun;14(3):201–3

Roig JC see **Preziosi MP**

Roig LV see **Jorge AD**

Roig M, Calopa M, Rovira A, Macaya A, Riudor E, Losada M. Bilateral striatal lesions in childhood. Pediatr Neurol 1993 Sep-Oct;9(5):349–58 (74 ref.)

Roig M, Cicero F. Hemisphericity style, sex, and performance on a line-bisection task: an exploratory study. Percept Mot Skills 1994 Feb;78(1):115–20

Roig M, Ryan R. Hemisphericity style, sex, and performance on a letter-detection task. Percept Mot Skills 1993 Dec; 77(3 Pt 1):831–4

Roig M see **Martinez M**

Roig M see **Sañudo JR**

Roig MG, Kennedy JF. A misleading experimental protocol in the field of immobilisation. Artif Cells Blood Substit Immobil Biotechnol 1994; 22(1):115–7

Roig MG, Slade A, Kennedy JF. Alpha-amylase immobilized on plastic supports: stabilities, pH and temperature profiles and kinetic parameters. Biomater Artif Cells Immobilization Biotechnol 1993; 21(4):487–525

Roig P, López MM, Arriero JM, Cuadrado JM, Martín C. Neumonía por Corynebacterium pseudodiphtheriticum en paciente diagnosticado de infección por VIH. An Med Interna 1993 Oct;10(10):499–500 (Eng. Abstr.) **(Spa)**

Roig P, Navarro V, Nieto A, Bernacer B, Ferrer C. La infección por el virus de la inmunodeficiencia humana en el anciano. Presentación de 13 casos. An Med Interna 1994 May;11(5):235–7 (Eng. Abstr.) **(Spa)**

Roig RA, Curran M. Healthcare's environment. Occup Health Saf 1993 Sep;62(9):123–30

Roig T, De Oliveira JR, Bartrons R, Bermúdez J. Fructose 1,6-bisphosphate protects against D-galactosamine toxicity in isolated rat hepatocytes. Am J Physiol 1994 Jun;266(6 Pt 1):C1722–8

Roig T, Vinardell MP, Ruberté J, Fernández E. Double luminal and vascular perfusion of chicken jejunum: studies on 3-O-methyl-D-glucose absorption. Pflugers Arch 1993 Dec;425(5–6):365–72

Roig V see **Cros P**

Roig-Escofet D see **Mateo L**

Roig Escofet D see **Ros Expósito S**

Roig López de los Mozos A see **Liñana Santafé JJ**

Roig Quilis M see **Macaya Ruiz A**

Roig Rovira T, Juncadella Puig M. Traumatismo cráneo encefálico: aspectos neuropsicologicos y conductuales. Rehabilitacion. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1994 Mar-Apr;22(2):43–50 (65 ref.) **(Spa)**

Roig-Sagues AX see **López-Sabater EI**

Roig-Sagues AX see **Rodriguez-Jerez JJ**

Roig Vila JV, García García A, Flors Alandi C, Castells Ferrer P, Lledo Matoses S. Hábitos defecatorios en población laboral normal. Rev Esp Enferm Dig 1993 Oct;84(4):224–30 (Eng. Abstr.) **(Spa)**

Roig-Vilaseca D, Yoldi B, Trias I, Pedro A, Garriga R, Renau A. L5 sciatica as first symptom of a granulocytic sarcoma. Acta Oncol 1994;33(1):83–4

Røigaard H see **Jessen H**

Roignot P see **Oudard S**

Roiha H see **Frank DN**

Roiha M see **Anttinen I**

Roiha M see **Tykkä H**

Roijer A see **Lindgren A**

Roijer A see **Olsson SB**

Roĭkhel' VM see **Fokina GI**

Roikjaer O see **Jensen P**

Roila F, Ballatori E, Del Favero A. Antiemetic therapy: the state of the art [letter; comment] Ann Oncol 1993 Nov; 4(9):795. Comment on: Ann Oncol 1993 Jun;4(6):443–5.

Roila F, Ballatori E, Del Favero A. Antiemetic effects of ondansetron and metopimazine [letter; comment] N Engl J Med 1993 Oct 28;329(18):1356–7. Comment on: N Engl J Med 1993 Apr 15;328(15):1076–80.

Roila F, Crinò L, Carloni G, Natalini G. Cyproterone acetate: hepatotoxicity and prostatic cancer treatment [letter] Ann Oncol 1993 Sep;4(8):701

Roila F, Tonato M, Del Favero A. Prevention of chemotherapy-induced emesis: the state of the art. Dig Dis 1993 Nov-Dec;11(6):343–53 (68 ref.)

Roila F see **Del Favero A**

Roila F see **Tonato M**

Roilides E. Host defense abnormalities as causes of increased susceptibility to infections in children with HIV infection [editorial]
Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):433–8 (11 ref.)

Roilides E, Holmes A, Blake C, Pizzo PA, Walsh TJ. Defective antifungal activity of monocyte-derived macrophages from human immunodeficiency virus-infected children against Aspergillus fumigatus.
J Infect Dis 1993 Dec;168(6):1562–5

Roilides E, Pizzo PA. Perspectives on the use of cytokines in the management of infectious complications of cancer.
Clin Infect Dis 1993 Nov;17 Suppl 2:S385–9 (29 ref.)

Roilides E, Uhlig K, Venzon D, Pizzo PA, Walsh TJ. Prevention of corticosteroid-induced suppression of human polymorphonuclear leukocyte-induced damage of Aspergillus fumigatus hyphae by granulocyte colony-stimulating factor and gamma interferon.
Infect Immun 1993 Nov;61(11):4870–7

Roine RP. Mahalaukku, alkoholi ja nainen. Duodecim 1990; 106(19):1314–5 **(Fin)**

Roine RP see **Salmela KS**

Roinel N see **Mandon B**

Roinestad KS, Louis JB, Rosen JD. Determination of pesticides in indoor air and dust. J AOAC Int 1993 Sep–Oct;76(5):1121–6

Roingeard P, Dubois F, Marchand S, Goudeau A. Delta antigenemia correlated with CD4 cell depletion in an infant with chronic hepatitis delta virus infection [letter]
J Infect Dis 1994 Feb;169(2):475–6

Roingeard P see **François M**

Roingeard P see **Poisson F**

Rois MG see **Bonome C**

Roise D, Maduke M. Import of a mitochondrial presequence into P. denitrificans. Insight into the evolution of protein transport. FEBS Lett 1994 Jan 3;337(1):9–13

Roisin JP see **Reber G**

Roisin MP see **Taupin P**

Roisman FR, Castello A, Fainboim H, Morelli A, Fainboim L. Hepatitis B virus antigens in peripheral blood mononuclear cells during the course of viral infection.
Clin Immunol Immunopathol 1994 Feb;70(2):99–103

Roisman G see **Lurie A**

Roissant R see **Himmelreich G**

Roistacher K see **Berger BJ**

Roistacher K see **Cimponeriu D**

Roistacher N see **Keefe DL**

Roisuddin see **Aulia H**

Roitberg MA see **Nuraminskaia MV**

Roitberg-Tambur A, Friedmann A, Korn S, Markitziu A, Pisanti S, Safirman C, Nelken D, Brautbar C. Serologic and molecular analysis of the HLA system in Israeli Jewish patients with oral erosive lichen planus.
Tissue Antigens 1994 Apr;43(4):219–23

Roitberg-Tambur A, Friedmann A, Witt CS, Eisenberg S, Soskolne WA, Shapira L, Sela MN, Battat S, Safirman C, Sherman L, et al. HLA polymorphism in Moroccan Jewry.
Hum Immunol 1994 May;40(1):61–7

Roitelman J see **Pieber TR**

Roitg C see **Imbernon E**

Roithinger FX, Krennmair G, Deutsch M, Pachinger O. The influence of aortic valve prosthesis diameter on the reversibility of pulmonary hypertension in isolated aortic stenosis. J Heart Valve Dis 1994 Mar;3(2):185–9; discussion 190

Roithinger FX, Punzengruber C, Gremmel F, Hinterreiter M, Holzner F, Pachinger O. Myocardial infarction after chronic ergotamine abuse. Eur Heart J 1993 Nov; 14(11):1579–81

Roithmaier A, Hultzsch W, Lipowsky G, Reinhardt D. Airway pressure measurements during high-frequency positive pressure ventilation in extremely low birth weight neonates.
Crit Care Med 1994 Sep;22(9 Suppl):S71–6

Roithmaier S see **Seidler U**

Roithmann R, Shankar L, Hawke M, Kassel E, Noyek AM. CT imaging in the diagnosis and treatment of sinus disease: a partnership between the radiologist and the otolaryngologist. J Otolaryngol 1993 Aug;22(4):253–60 (23 ref.)

Roithmann S, Pique C, Le Cesne A, Delamarre L, Pham D, Tursz T, Dokhélar MC. The open reading frame I (ORF I)/ORF II part of the human T-cell leukemia virus type I X region is dispensable for p40tax, p27rex, or envelope expression. J Virol 1994 May;68(5):3448–51

Roithmann S see **Andrieu JM**

Roithmeier A see **Wisser J**

Roitman AP, Dolgov VV. Diagnostika individual'nogo riska vozniknoveniia serdechno-sosudistykh zabolevanii metodom lipidnol nagruzki v dinamike. Klin Lab Diagn 1994;(2):34–6 **(Rus)**

Roitman AP, Dolgov VV, Safonova IG, Rytikov FM, Sviridov DD, Repin VS. Metod kolichestvennogo opredeleniia vsasyvaniia kholesterina. Klin Lab Diagn 1994;(1):32–4 **(Rus)**

Roitman B see **Straliotto SM**

Roitman EV see **Dement'eva II**

Roitman SL see **Siever LJ**

Roitsch C see **Koch C**

Roitsch T, Jin S, Nester EW. The binding site of the transcriptional activator VirG from Agrobacterium comprises both conserved and specific nonconserved sequences. FEBS Lett 1994 Jan 31;338(2):127–32

Roitt I see **Bungy GA**

Roitt I see **Bungy Poor Fard GA**

Roitt IM. Interview with Ivan M. Roitt. What is going to happen tomorrow as far as glycosylation of IgG is concerned? [interview by P. Youinou]
Ann Med Interne (Paris) 1993;144(6):389–91

Roitt IM see **Bodman KB**

Roitt IM see **Hutchings P**

Roitt IM see **Oliveira GG**

Roivainen M, Agboatwalla M, Stenvik M, Rysä T, Akram DS, Hovi T. Intrathecal immune response and virus-specific immunoglobulin M antibodies in laboratory diagnosis of acute poliomyelitis. J Clin Microbiol 1993 Sep; 31(9):2427–32

Roivainen M, Kinnunen E, Hovi T. Twenty-one patients with strictly defined postpoliomyelitis syndrome: no poliovirus-specific IgM antibodies in the cerebrospinal fluid [letter] Ann Neurol 1994 Jul;36(1):115–6

Roivainen M, Piirainen L, Hovi T, Virtanen I, Riikonen T, Heino J, Hyypiä T. Entry of coxsackievirus A9 into host cells: specific interactions with alpha v beta 3 integrin, the vitronectin receptor. Virology 1994 Sep;203(2):357–65

Roivainen M see **Auvinen P**

Roivainen M see **Huovilainen A**

Roivainen R, Hundle B, Messing RO. Protein kinase C and adaptation to ethanol. EXS 1994;71:29–38

Roivainen R, McMahon T, Messing RO. Protein kinase C isozymes that mediate enhancement of neurite outgrowth by ethanol and phorbol esters in PC12 cells. Brain Res 1993 Oct 8;624(1–2):85–93

Roivainen R see **Koistinaho J**

Roivas L, Ojala-Karlsson P, Neuvonen PJ. The bioavailability of two beta-blockers preadsorbed onto charcoal.
Methods Find Exp Clin Pharmacol 1994 Mar;16(2):125–32

Roivas L see **Kaila T**

Roiz MP see **del Palacio A**

Roizblatt A, Humphrey D, Fullerton C. Pacientes atendidos en la unidad de salud mental de un consultorio de atención primaria: estudio de morbilidad.
Acta Psiquiatr Psicol Am Lat 1993 Sep;39(3):231–7 (Eng. Abstr.) **(Spa)**

Roizblatt SA. Rituales familiares: aspectos generales y su uso en clínica.
Actas Luso Esp Neurol Psiquiatr Cienc Afines 1993 Sep–Oct;21(5):165–7 (Eng. Abstr.) **(Spa)**

Roizen MF. Preoperative evaluation of vascular patients: are the benefits worth the cost? [editorial; comment]
J Cardiothorac Vasc Anesth 1993 Dec;7(6):645–6. Comment on: J Cardiothorac Vasc Anesth 1993 Dec;7(6):650–4.

Roizen MF. Pulmonary artery catheterization: developing guidelines [letter; comment] JAMA 1993 Oct 27; 270(16):1933–4. Comment on: JAMA 1993 May 12;269(18):2407–11.

Roizen MF. Cost-effective preoperative laboratory testing. JAMA 1994 Jan 26;271(4):319–20

Roizen MF, Foss J, Mantha S. Potential cost of screening surgeons for HIV [letter; comment] JAMA 1994 Aug 10; 272(6):434–5. Comment on: JAMA 1994 Mar 16;271(11):851–8.

Roizen MF, Saidman LJ. Redefining anesthetic management. Goals for the anesthesiologist [editorial; comment]
Anesthesiology 1994 Feb;80(2):251–2. Comment on: Anesthesiology 1994 Feb;80(2):253–60. Comment on: Anesthesiology 1994 Feb;80(2):261–7.

Roizen MF, Schreider B, Austin W, Carter C, Polk S. Pulse oximetry, capnography, and blood gas measurements: reducing cost and improving the quality of care with technology. J Clin Monit 1993 Sep;9(4):237–40

Roizen MF, Stanley TH, Thisted RA, Walawander CA, White PF, Apfelbaum JL, Grasela TH, Hug CC Jr, McLeskey CH, Nahrwold ML, et al. How do anesthesiologists select patients when introducing a new drug into practice?
Anesth Analg 1993 Oct;77(4 Suppl):S30–3

Roizen MF, Toledano A. Technology assessment and the "learning contamination" bias [editorial; comment]
Anesth Analg 1994 Sep;79(3):410–2. Comment on: Anesth Analg 1994 Sep;79(3):538–44.

Roizen MF see **Amin HM**

Roizen MF see **Apfelbaum JL**

Roizen MF see **Grasela TH**

Roizen MF see **Hug CC Jr**

Roizen MF see **Kellen M**

Roizen MF see **McLeskey CH**

Roizen MF see **Mantha S**

Roizen MF see **Nahrwold ML**

Roizen MF see **Novis BK**

Roizen MF see **Rudberg MA**

Roizen MF see **White PF**

Roizen N see **McAuley J**

Roizen NJ, Mets MB, Blondis TA. Ophthalmic disorders in children with Down syndrome. Dev Med Child Neurol 1994 Jul;36(7):594–600

Roizen NJ see **Blondis TA**

Roizen NJ see **Cook EH Jr**

Roizenblatt S, Goldenberg J, Gabriel A Jr, Hilário MO, Atra E. 7S IgG rheumatoid factor and hidden 19S IgM rheumatoid factor in juvenile chronic arthritis.
Allergol Immunopathol (Madr) 1993 Sep–Oct; 21(5):197–200

Roizès G see **Laurent AM**

Roizès G see **Marçais B**

Roizes G see **Ruiz-Pacheco R**

Roizin H, Ballin A, Hadani M, Barzilay Z. Intracerebral hemorrhage in an infant with idiopathic thrombocytopenic purpura: approach to the surgical management.
Isr J Med Sci 1993 Nov;29(11):713–5

Roizin H, Szeinberg A, Tabachnik E, Molho M, Benzaray S, Augarten A, Har-Even D, Barzilay Z, Yahav J. Ethnic differences in lung function in Israeli children. Thorax 1993 Sep;48(9):906–10

Roizin H see **Toren A**

Roizman B see **Baines JD**

Roizman B see **Barker DE**

Roizman B see **Blaho JA**

Roizman B see **Brandimarti R**

Roizman B see **Chang YE**

Roizman B see **Chou J**

Roizman B see **Fawl RL**

Roizman B see **Lagunoff M**

Roizman B see **Roller RJ**

Rojahn J, Borthwick-Duffy SA, Jacobson JW. The association between psychiatric diagnoses and severe behavior problems in mental retardation.
Ann Clin Psychiatry 1993 Sep;5(3):163–70

Rojahn J, Warren VJ, Ohringer S. A comparison of assessment methods for depression in mental retardation.
J Autism Dev Disord 1994 Jun;24(3):305–13

Rojanapithayakorn W see **Bonhomme MG**

Rojanapithayakorn W see **Hanenberg RS**

Rojanapo W, Tepsuwan A. Antimutagenic and mutagenic potentials of Chinese radish. Environ Health Perspect 1993 Oct;101 Suppl 3:247–52

Rojanapongpun P, Drance SM. The effects of nicotine on the blood flow of the ophthalmic artery and the finger circulation. Graefes Arch Clin Exp Ophthalmol 1993 Jul; 231(7):371–4

Rojanapongpun P, Drance SM. The response of blood flow velocity in the ophthalmic artery and blood flow of the finger to warm and cold stimuli in glaucomatous patients.
Graefes Arch Clin Exp Ophthalmol 1993 Jul;231(7):375–7

Rojanasakul A, Sukraroek P, Tongyai T, Chinsomboon S. Early experience with gamete intrafallopian transfer at Ramathibodi Hospital. J Med Assoc Thai 1993 Jan;76 Suppl 1:19–26

Rojanasakul A, Udomsubpayakul U, Chinsomboon S. Chemiluminescence immunoassay versus radioimmunoassay for the measurement of reproductive hormones. Int J Gynaecol Obstet 1994 May;45(2):141–6

Rojanasakul A see **Pollard CW**

Rojanasakul Y see **Ding M**

Rojanasakul Y see **Wang L**

Rojanasakul Y see **Wang LY**

Rojanasuphot S see **Pothipunya S**

Rojano Capilla P see **Irastorza Eguskiza J**

Rojansky N see **Benshushan A**

Rojansky N see **Hulbreich U**

Rojansky N see **Tanos V**

Rojas A, Delgado R, Glaría L, Palacios M. Monocyte chemotactic protein-1 inhibits the induction of nitric oxide synthase in J774 cells. Biochem Biophys Res Commun 1993 Oct 15;196(1):274–9

Rojas A, Hodgkiss RJ, Stratford MR, Dennis MF, Johns H. Pharmacokinetics of varying doses of nicotinamide and tumour radiosensitisation with carbogen and nicotinamide: clinical considerations. Br J Cancer 1993 Dec;68(6):1115–21

Rojas A see **Añez C**

Rojas A see **Campusano C**

Rojas A see **Contreras V**

Rojas A see **de la Rosa M**

Rojas A see **Palacios M**

Rojas A see **Rendón A**

Rojas A see **Sapunar J**

Rojas A see **Schenone H**

Rojas A see **Wortsman J**

Rojas AM, Johns H, Fiat PR. Should carbogen and nicotinamide be given throughout the full course of fractionated radiotherapy regimens?
Int J Radiat Oncol Biol Phys 1993 Dec 1;27(5):1101–5

Rojas AM see **Flores J**

Rojas AM see **Ramirez MS**

Rojas AM see **Zackrisson B**

Rojas C, Cadenas S, Pérez-Campo R, López-Torres M, Pamplona R, Prat J, Barja G. Relationship between lipid peroxidation, fatty acid composition, and ascorbic acid in the liver during carbohydrate and caloric restriction in mice. Arch Biochem Biophys 1993 Oct;306(1):59–64

Rojas C see **Arahuetes RM**

Rojas C see **Cadenas S**

Rojas C see **Carvallo A**

Rojas C see **Lopez-Torres M**

Rojas C see **Pérez-Campo R**

Rojas C see **Repossi A**

Rojas CJ, Harrison EH. Bile salt-dependent and bile salt-independent cholesteryl ester hydrolase activities in rat liver cytosol. Proc Soc Exp Biol Med 1994 May; 206(1):60–8

Rojas CR see **Montilla Y**

Rojas D see **Goldar JC**

Rojas D see **Soto D**

Rojas DA see **Mitchell ML**

Rojas E, Brown E, Rosas C, Scorza JV. Populations of larvae of anopheles spp. in natural breeding sites in western Venezuela, an area of refractory malaria.

Rev Saude Publica 1992 Oct;26(5):336–42

Rojas E, Carroll PB, Ricordi C, Boschero AC, Stojilkovic SS, Atwater I. Control of cytosolic free calcium in cultured human pancreatic beta-cells occurs by external calcium-dependent and independent mechanisms. Endocrinology 1994 Apr;134(4):1771–81

Rojas E, Herrera LA, Sordo M, Gonsebatt ME, Montero R, Rodriguez R, Ostrosky-Wegman P. Mitotic index and cell proliferation kinetics for identification of antineoplastic activity. Anticancer Drugs 1993 Dec;4(6):637–40

Rojas E see **Alkon DL**
Rojas E see **Arispe N**
Rojas E see **Hagel I**
Rojas E see **Herrera LA**
Rojas E see **Jaimovich E**
Rojas E see **Kukuljan M**
Rojas E see **Montero R**
Rojas E see **Olivares E**
Rojas E see **Pollard HB**
Rojas E see **Sabanero M**
Rojas E see **Velasco Elizalde C**
Rojas EP see **Sloan NL**

Rojas F, Aguilera S. Cromatografía de intercambio iónico en el diagnóstico de la porfiria hepática. Rev Med Chil 1974 Feb;102(2):93–7 (Eng. Abstr.) **(Spa)**

Rojas F see **Aguilera S**

Rojas FJ, Patrizio P, Do J, Silber S, Asch RH, Moretti-Rojas I. Evidence for a novel adenylyl cyclase in human epididymal sperm. Endocrinology 1993 Dec;133(6):3030–3

Rojas FJ see **Schmidt LL**

Rojas G, Jiménez JM, Gutiérrez JM. Caprylic acid fractionation of hyperimmune horse plasma: description of a simple procedure for antivenom production. Toxicon 1994 Mar;32(3):351–63

Rojas G, Mancilla E, Diliz H, Bordes-Aznar J, Alberú J, Grifé A, Juambelz P, Luna A, Wolpert E, Dib-Kuri A. Organ procurement: missing cases and their causes in a prospective study in Mexico. Transplant Proc 1993 Dec; 25(6):3124–5

Rojas G see **Herrera LA**
Rojas G see **Mercado MA**
Rojas G see **Orozco H**
Rojas G see **Santillan-Doherty P**
Rojas GA see **Cervantes J**
Rojas H see **DiPolo R**
Rojas I see **Malavé I**
Rojas I see **Salvo A**
Rojas J see **Bullon P**
Rojas JC see **Malo EA**

Rojas JI, Tani E, Orn A, Sánchez C, Goto H. Leishmania (Viannia) panamensis-induced cutaneous leishmaniasis in Balb/c mice: pathology. Int J Exp Pathol 1993 Oct; 74(5):481–91

Rojas JM, Dopazo J, Nájera I, Sánchez-Palomino S, Olivares I, Martín MJ, Bernal A, García Saiz A, Nájera R, López-Galíndez C. Molecular epidemiology of HIV-1 in Madrid. Virus Res 1994 Mar;31(3):331–42

Rojas K, Overhauser J. Sublocalization of 21 chromosome 18-specific microsatellite markers. Genomics 1993 Oct; 18(1):169–71

Rojas K see **Mewar R**
Rojas K see **Overhauser J**
Rojas K see **Vamvakopoulos NC**
Rojas KA see **Khan A**

Rojas L, Loureiro CL. Modulacion de la liberacion del transmisor y de su interaccion con el receptor en la union neuro-muscular. Acta Cient Venez 1993;44(2):67–73 (Eng. Abstr.) **(Spa)**

Rojas L see **Imventarza O**
Rojas L see **Lee YH**
Rojas L see **Loria A**
Rojas LX see **Njeru CA**

Rojas M, Alexandrov K, van Schooten FJ, Hillebrand M, Kriek E, Bartsch H. Validation of a new fluorometric assay for benzo[a]pyrene diolepoxide-DNA adducts in human white blood cells: comparisons with 32P-postlabeling and ELISA. Carcinogenesis 1994 Mar;15(3):557–60

Rojas M, Gryman R, Bournazel V, Fourchard V, Kleinknecht D. Les manifestations cardiaques du syndrome des anticorps antiphospholipides. Etude de deux observations. Ann Cardiol Angeiol (Paris) 1993 Dec;42(10):561–5 (Eng. Abstr.) **(Fre)**

Rojas M see **Alvarado R**
Rojas M see **Bartsch H**
Rojas M see **Cohen P**
Rojas M see **Cordoba E**
Rojas M see **Gualdi GF**
Rojas M see **Gutiérrez Luis J**
Rojas M see **Vargas V**
Rojas N see **Verdugo C**
Rojas P see **Blázquez JA**

Rojas R, Martin C, Roman J, García JM, Marchal T, Torres A. Autoimmune haemolytic anaemia presenting 9 years prior to Castleman's disease. Br J Haematol 1994 Feb; 86(2):431–2

Rojas R see **Mahood S**
Rojas R see **Zaias N**
Rojas S see **Fernández O**
Rojas V see **Oberfield SE**
Rojas VA see **Brophy NA**
Rojas W see **Boj MT**
Rojas X see **Nickla DL**

Rojas-Atencio A, Roldan-Paris L, Pineda-Del Villar L, Herrera N, Herrera A. Importancia de las alteraciones cromosómicas en la leucemia mieloide crónica. Invest Clin 1993;34(2):75–83 (Eng. Abstr.) **(Spa)**

Rojas-Corona R see **Teperman SH**
Rojas-Corona RR see **Lauwers GY**
Rojas-Corona RR see **Sherman ME**

Rojas de Arias A, de Guillén I, Inchausti A, Samudio M, Schmeda-Hirschmann G. Prevalence of Chagas' disease in Ayoreo communities of the Paraguayan Chaco. Trop Med Parasitol 1993 Dec;44(4):285–8

Rojas-Espinosa O. Active humoral immunity in the absence of cell-mediated immunity in murine leprosy: lastly an explanation [letter] Int J Lepr Other Mycobact Dis 1994 Mar;62(1):143–7

Rojas-Espinosa O see **García-González JE**

Rojas-Hidalgo E, Olmedilla B. Carotenoids. Int J Vitam Nutr Res 1993;63(4):265–9 (44 ref.)

Rojas-Hidalgo E see **Olmedilla B**

Rojas-López M, Santos-Burgoa C, Ríos C, Hernández-Avila M, Romieu I. Use of lead-glazed ceramics is the main factor associated to high lead in blood levels in two Mexican rural communities. J Toxicol Environ Health 1994 May; 42(1):45–52

Rojas Martínez A see **Barrera Saldaña HA**

Rojas Ramos E, Orea Solano M, Flores Sandoval G, Martínez Infante EA, Barrón Triana CA. Pilomatrixoma (epitelioma calcificado de Malherbe). Informe de un caso y breve revisión de la literatura. Rev Alerg Mex 1993 May-Jun; 40(3):60–2 (11 ref.) (Eng. Abstr.) **(Spa)**

Rojavin M see **Szabo I**

Rojdev R, Nelson WM 3rd, Hart KJ, Fercho MC. Criterion-related validity and stability: equivalence of the MMPI and the MMPI-2. J Clin Psychol 1994 May; 50(3):361–7

Röjdmark S see **Zofková I**
Rojek J see **Jarosz M**
Rojek-Zakrzewska D see **Zawilińska B**

Rojekittikhun W, Saito S, Yamashita T, Watanabe T, Sendo F. Immunohistochemical localization of Gnathostoma spinigerum larval antigens by monoclonal antibodies: I. Light microscopy. Southeast Asian J Trop Med Public Health 1993 Sep; 24(3):494–500

Rojeková I see **Chandoga J**
Rojiani AM see **Mukherji SK**
Rojiani AM see **Sandler DL**
Rojik I see **Toldi J**
Rojkin LF see **Knecher LM**
Rojkin LF see **Toplikar E**

Rojkind M, Greenwel P. Animal models of liver fibrosis. Adv Vet Sci Comp Med 1993;37:333–55 (124 ref.)

Rojkind M see **Geerts A**
Rojkind M see **Ogata I**
Rojkind Matluk M see **Rosales-Encina JL**

Rojkittikhun T, Einarsson S, Uvnäs-Moberg K, Lundeheim N, Madej A. Patterns of release of oxytocin, prolactin, insulin and LH in lactating sows, studied using continuous blood collection technique. Zentralbl Veterinarmed [A] 1993 Aug;40(6):412–21

Rojkittikhun T, Uvnäs-Moberg K, Einarsson S. Plasma oxytocin, prolactin, insulin and LH after 24 h of fasting and after refeeding in lactating sows. Acta Physiol Scand 1993 Aug;148(4):413–9

Rojkittikhun T see **Einarsson S**
Rojko J see **McDougall AS**

Rojo F, Alonso JC. A novel site-specific recombinase encoded by the Streptococcus pyogenes plasmid pSM19035. J Mol Biol 1994 Apr 29;238(2):159–72

Rojo F, Alonso JC. The beta recombinase from the Streptococcal plasmid pSM 19035 represses its own transcription by holding the RNA polymerase at the promoter region. Nucleic Acids Res 1994 May 25; 22(10):1855–60

Rojo F see **Mencía M**
Rojo F see **Nuez B**
Rojo F see **Pérez-Martín J**
Rojo J see **Wistuba I**
Rojo JA see **Capurro I**
Rojo JM see **Díez-Orejas R**
Rojo M see **Sánchez-Quintana D**
Rojo MA see **Ferreras JM**
Rojo MA see **Girbés T**
Rojo MP see **Isibasi A**
Rojo P see **Abadal J**
Rojo P see **Iñigo F**
Rojo-Domínguez A see **Solís-Mendiola S**
Rojo Hernández A see **Rodríguez López EM**
Rojo Herrera G see **Torres Lobatón A**
Rojo Marcos R see **Casanova Viudez J**

Rojo Moreno J, Valdemoro García C, García Merita ML, Tortajada Martínez MG. Personality characteristics analysis in couples undergoing artificial insemination. Hum Reprod 1994 Jan;9(1):172–5

Rojo-Vázquez FA see **Ortega-Mora LM**

Rojter S, Santarelli MT, Albornoz L, Mastai R. Somatostatin in acute variceal bleeding: a meta-analysis study [letter] J Hepatol 1993 Aug;19(1):189–90

Rojter SE see **Woolf GM**
Roka R see **Grasl MC**
Roka R see **Hermann M**
Roka S see **Piza-Katzer H**

Rökaeus A, Waschek JA. Primary sequence and functional analysis of the bovine galanin gene promoter in human neuroblastoma cells. DNA Cell Biol 1994 Aug;13(8):845–55

Rökaeus A see **Xu Y**
Rokahr KL see **Bishop GA**
Røkås E see **Whitelaw A**
Rokaw S see **Tashkin DP**
Roke C see **Ineson S**

Rokeach LA, Zimmerman PA, Unnasch TR. Epitopes of the Onchocerca volvulus RAL1 antigen, a member of the calreticulin family of proteins, recognized by sera from patients with onchocerciasis. Infect Immun 1994 Sep; 62(9):3696–704

Rokeach LA see **Meilof JF**
Röken BO see **Källenius G**

Roker D, Banks MH. Adolescent identity and school type. Br J Psychol 1993 Aug;84 (Pt 3):297–300

Roker K see **Dhar V**
Rokey R see **Geva T**
Rokey R see **Vick GW 3rd**
Rokeya B see **Ali L**
Rokhsar S see **Di Carli M**
Rokhsar S see **Di Carli MF**
Rokiah I see **Shekhar KC**
Rokicinski M see **Wozniak A**

Rokicka-Milewska R, Derulska D, Pawelec K. Zastosowanie rHu GM-CSF (Leucomax) w leczeniu neutropenii w przebiegu intensywnej chemioterapii ostrej białaczki limfoblastycznej (obl). Acta Haematol Pol 1994;25(2):111–8 (Eng. Abstr.) **(Pol)**

Rokicka-Milewska R, Derulska D, Pawelec K, Loch T, Kacperska E, Seyfriedowa H. Interferon alfa w leczeniu przewleklego zapalenia wątroby typu B u dzieci choryęch na białaczki i chłoniaki. Pol Arch Med Wewn 1993 Aug; 90(2):142–9 (Eng. Abstr.) **(Pol)**

Rokicka-Milewska R, Derulska D, Sopyło B, Gadomski A, Dziedzic A. Zastosowanie filgrastimu (rHu G-CSF) w leczeniu uzupełniającym nieziarniczych chłoniaków złośliwych (NHL) u dzieci. Pol Arch Med Wewn 1994 May;91(5):367–75 (Eng. Abstr.) **(Pol)**

Rokicka-Milewska R, Jackowska T, Sopyło B, Kacperska E, Seyfried H. Active immunization of children with leukemias and lymphomas against infection by hepatitis B virus. Acta Paediatr Jpn 1993 Oct;35(5):400–3

Rokicka-Milewska R see **Simon C**

Rokicki J, Piskorzyńska M, Tokarski J, Podolska M. Haematological and morphological changes in experimental anisakiasis in pigs. Wiad Parazytol 1993; 39(2):155–65

Rokicki M, Rokicki W. Liver regeneration in rats after complete and partial occlusion of the portal blood influx. Res Exp Med (Berl) 1993;193(5):305–13

Rokicki M see **Fogel WA**
Rokicki W see **Fogel WA**
Rokicki W see **Rokicki M**

Rokita H, Loose LD, Bartle LM, Sipe JD. Synergism of interleukin 1 and interleukin 6 induces serum amyloid A production while depressing fibrinogen: a quantitative analysis. J Rheumatol 1994 Mar;21(3):400–5

Rokita H, Neta R, Sipe JD. Increased fibrinogen synthesis in mice during the acute phase response: co-operative interaction of interleukin 1, interleukin 6, and interleukin 1 receptor antagonist. Cytokine 1993 Sep;5(5):454–8

Rokita SE see **Muller JG**
Rokita SE see **Woodson SA**

Rokitansky A, Kolankaya A, Bichler B, Mayr J, Menardi G. Analysis of 309 cases of esophageal atresia for associated congenital malformations. Am J Perinatol 1994 Mar; 11(2):123–8

Rokitansky A see **Lubec B**

Rokitansky AM, Kolankaya VA, Seidl S, Mayr J, Bichler B, Schreiner W, Engels M, Horcher E, Lischka A, Menardi G, et al. Recent evaluation of prognostic risk factors in esophageal atresia--a multicenter review of 223 cases. Eur J Pediatr Surg 1993 Aug;3(4):196–201

Rokitskaya TI see **Antonenko YN**

Rokitzki L, Sagredos A, Keck E, Sauer B, Keul J. Assessment of vitamin B2 status in performance athletes of various types of sports. J Nutr Sci Vitaminol (Tokyo) 1994 Feb; 40(1):11–22

Rokitzki L, Sagredos A, Reuss F, Petersen G, Keul J. Pantothensäurekonzentrationen im Blut von Leistungssportlern in Ruhe und unter aerober Ausdauerbelastung. Z Ernahrungswiss 1993 Dec; 32(4):282–8 (Eng. Abstr.) **(Ger)**

Rokitzki L, Sagredos AN, Reuss F, Büchner M, Keul J. Acute changes in vitamin B6 status in endurance athletes before and after a marathon. Int J Sport Nutr 1994 Jun;4(2):154–65

Rokitzki L, Sagredos AN, Reuss F, Cufi D, Keul J. Assessment of vitamin B6 status of strength and speedpower athletes. J Am Coll Nutr 1994 Feb;13(1):87–94

Rokitzki L see **Straub RH**
Rokkaku S see **Soh S**
Rokkanen P see **Laitinen O**
Rokkanen P see **Lapinsuo M**
Rokkanen P see **Pelto K**
Rokkanen P see **Pihlajamäki H**

Rokkas CK, Helfrich LR Jr, Lobner DC, Choi DW, Kouchoukos NT. Dextrorphan inhibits the release of excitatory amino acids during spinal cord ischemia. Ann Thorac Surg 1994 Aug;58(2):312–9; discussion 319–20

Rokkas CK, Nitta T, Schuessler RB, Branham BH, Cain ME,

Boineau JP, Cox JL. Human ventricular tachycardia: precise intraoperative localization with potential distribution mapping. Ann Thorac Surg 1994 Jun; 57(6):1628–35

Rokkas CK, Sundaresan S, Shuman TA, Palazzo RS, Nitta T, Despotis GJ, Burns TC, Wareing TH, Kouchoukos NT. Profound systemic hypothermia protects the spinal cord in a primate model of spinal cord ischemia. J Thorac Cardiovasc Surg 1993 Dec;106(6):1024–35

Rokkas T, Karameris A, Mikou G. Small polyps found at sigmoidoscopy: are they significant? Hepatogastroenterology 1993 Oct;40(5):475–7

Rokkas T see **Bouros D**
Røkke O see **Ovrebø KK**
Rokkjaer M see **Vestergaard H**
Rokkones E see **Kareem BN**
Røkkum M see **Morberg P**
Røkkum M see **Reigstad A**
Rokop SE see **Olah GA**
Rokos H see **Davies AJ**
Rokos H see **Gerding HR**

Rokos I, Muragaki Y, Warman M, Olsen BR. Assembly and sequencing of a cDNA covering the entire mouse alpha 1(IX) collagen chain. Matrix Biol 1994 Jan;14(1):1–8

Rokosh DG, Bailey BA, Stewart AF, Karns LR, Long CS, Simpson PC. Distribution of alpha 1C-adrenergic receptor mRNA in adult rat tissues by RNase protection assay and comparison with alpha 1B and alpha 1D. Biochem Biophys Res Commun 1994 May 16; 200(3):1177–84

Rokosz LL, Boulton DA, Butkiewicz EA, Sanyal G, Cueto MA, Lachance PA, Hermes JD. Human cytoplasmic 3-hydroxy-3-methylglutaryl coenzyme A synthase: expression, purification, and characterization of recombinant wild-type and Cys129 mutant enzymes. Arch Biochem Biophys 1994 Jul;312(1):1–13

Rokosz LL see **Parsons JN**
Rokseth R see **Bjoernstad K**
Rokujo C see **Kaji H**

Rokutan K, Johnston RB Jr, Kawai K. Oxidative stress induces S-thiolation of specific proteins in cultured gastric mucosal cells. Am J Physiol 1994 Feb;266(2 Pt 1):G247–54

Rokutan K see **Chai YC**
Rokutanda M see **Kayashima S**
Rokutanda M see **Shinomiya N**

Roky R, Valatx JL, Jouvet M. Effect of prolactin on the sleep–wake cycle in the rat. Neurosci Lett 1993 Jun 25; 156(1–2):117–20

Roky R, Valatx JL, Paut-Pagano L, Jouvet M. Hypothalamic injection of prolactin or its antibody alters the rat sleep–wake cycle. Physiol Behav 1994 Jun;55(6):1015–9

Roky R see **Paut-Pagano L**

Rokyta R. Bodovací systém po třech letech. Cas Lek Cesk 1994 May 16;133(10):309 **(Cze)**

Rokytová V. Péče při porodu. Cesk Gynekol 1993;58 Suppl:60–4 **(Cze)**

Rol P, Beck D, Fankhauser F, Niederer P. GRIN–Endoskope für die Laserbehandlung in der Ophthalmologie. Klin Monatsbl Augenheilkd 1994 May;204(5):470–3 (Eng. Abstr.) **(Ger)**

Rol P see **Fankhauser F**
Rola-Pleszczynski M see **Bkaily G**
Rola-Pleszczynski M see **Le Gouill C**
Rola-Pleszczynski M see **Ouellet S**
Rola-Pleszczynski M see **Roberge CJ**
Rola-Pleszczynski M see **Thivierge M**
Rolachon A see **Zarski JP**

Rolan PE. Plasma protein binding displacement interactions—why are they still regarded as clinically important? Br J Clin Pharmacol 1994 Feb;37(2):125–8 (40 ref.)

Rolan PE, Mercer AJ, Weatherley BC, Holdich T, Meire H, Peck RW, Ridout G, Posner J. Examination of some factors responsible for a food-induced increase in absorption of atovaquone. Br J Clin Pharmacol 1994 Jan;37(1):13–20

Roland B see **Rowlands CG**

Roland CR, Goss JA, Mangino MJ, Hafenrichter D, Flye MW. Autoregulation by eicosanoids of human Kupffer cell secretory products. A study of interleukin-1, interleukin-6, tumor necrosis factor-alpha, transforming growth factor-beta, and nitric oxide. Ann Surg 1994 Apr; 219(4):389–99

Roland CR see **Nakafusa Y**

Roland E. Comment développer un antiarythmique en 1990. Le point de vue d'un industriel. Arch Mal Coeur Vaiss 1991 Feb;84 Spec No 2:63–6 (Eng. Abstr.) **(Fre)**

Roland E, Gueguen G, Longis MJ, Boiselle J. Validation de la reproductibilité de l'indice CAO utilisé en épidémiologie bucco-dentaire et évaluation de ses deux formes cliniques. World Health Stat Q 1994;47(2):44–61 (Eng. Abstr.) **(Fre)**

Roland E see **Cimolai N**
Roland E see **Miller NA**
Roland EH see **Cordes I**
Roland GE see **Cohen MA**
Roland GE see **Huband MD**
Roland H see **Mainard D**
Roland I see **Huygen K**

Roland IA, Maranhão RC. Transfer of phospholipids and cholesterol from triglyceride-rich emulsions to HDL in rats treated with alloxan, propylthiouracil or ethanol. Braz J Med Biol Res 1993;26(1):109–18

Roland IH see **Poumay Y**

Roland J, Morello D. H-2/myc, E mu/myc, and c-myc transgenic mice: potent sources of early hematopoietic cell lines. Cell Growth Differ 1993 Nov;4(11):891–900

Roland J see **Anxionnat R**
Roland J see **Grousselle D**
Roland J see **Meder JF**
Roland J see **Moneret-Vautrin DA**
Roland J see **Urban T**
Roland JM see **Dufour H**
Roland JM see **Schaffer FM**

Roland JT Jr, Hammerschlag PE, Lewis WS, Choi I, Berenstein A. Management of traumatic facial nerve paralysis with carotid artery cavernous sinus fistula. Eur Arch Otorhinolaryngol 1994;251(1):57–60

Roland KL, Esther CR, Spitznagel JK. Isolation and characterization of a gene, pmrD, from Salmonella typhimurium that confers resistance to polymyxin when expressed in multiple copies. J Bacteriol 1994 Jun; 176(12):3589–97

Roland M. Pay more, get more? The influence of pay on doctors' behaviour. J Epidemiol Community Health 1993 Dec;47(6):431

Roland M see **de Marco P**
Roland M see **Fertig A**
Roland M see **Jamoulle M**
Roland MO see **Aubourg P**

Roland N, Nugon-Baudon L, Flinois JP, Beaune P. Hepatic and intestinal cytochrome P-450, glutathione-S-transferase and UDP-glucuronosyl transferase are affected by six types of dietary fiber in rats inoculated with human whole fecal flora. J Nutr 1994 Sep;124(9):1581–7

Roland N, Nugon-Baudon L, Rabot S. Interactions between the intestinal flora and xenobiotic metabolizing enzymes and their health consequences. World Rev Nutr Diet 1993; 74:123–48 (97 ref.)

Roland NJ, Caslin AW, Bowie GL, Jones AS. Has the cellular proliferation marker Ki67 any clinical relevance in squamous cell carcinoma of the head and neck? Clin Otolaryngol 1994 Feb;19(1):13–8

Roland NJ, Caslin AW, Smith PA, Turnbull LS, Panarese A, Jones AS. Fine needle aspiration cytology of salivary gland lesions reported immediately in a head and neck clinic. J Laryngol Otol 1993 Nov;107(11):1025–8

Roland NJ see **Jones AS**
Roland NJ see **Panarese A**
Roland PE see **Gulyás B**
Roland PE see **Kawashima R**
Roland PE see **O'Sullivan BT**

Roland PS. Clinical ototoxicity of topical antibiotic drops. Otolaryngol Head Neck Surg 1994 Jun;110(6):598–602 (23 ref.)

Roland PS see **Manning SC**
Roland PS see **Yellin MW**
Roland R see **Tkáčová R**

(Roland of Parma), Derry JD. Rolando of Parma—a 13th century practitioner of medicine and dentistry. Br Dent J 1994 Jun 11;176(11):436–7

Rolandelli RH, Ullrich JR. Nutritional support in the frail elderly surgical patient. Surg Clin North Am 1994 Feb; 74(1):79–92 (31 ref.)

Rolandi E see **Barreca T**
Rolandi E see **Franceschini R**
Rolando AM see **Casano FJ**
Rolando J see **Horejsi C**

Rolando M, Brezzo V, Calabria G. Ocular surface changes induced by repeated impression cytology. Adv Exp Med Biol 1994;350:249–54

Rolando M see **Decensi A**
Rolando M see **López E**
Rolando M see **Rossi G**

Rolando N, Gimson A, Philpott-Howard J, Sahathevan M, Casewell M, Fagan E, Westaby D, Williams R. Infectious sequelae after endoscopic sclerotherapy of oesophageal varices: role of antibiotic prophylaxis. J Hepatol 1993 Jul; 18(3):290–4

Rolando N, Wade JJ, Philpott-Howard JN, Casewell MW, Williams R. The penetration of imipenem/cilastatin into ascitic fluid in patients with chronic liver disease. J Antimicrob Chemother 1994 Jan;33(1):163–7

Rolando N see **Rela M**
Rolando S see **Schenone A**
Rolandsson M see **Axelsson P**

Rolband GC, Williams JF, Webster NJ, Hsu D, Olefsky JM. Deletion of exon 21 of the insulin receptor eliminates tyrosine kinase activity but preserves mitogenic signaling. Biochemistry 1993 Dec 14;32(49):13545–50

Rolband GC see **Hsu D**

Rolbin SH, Cohen MM, Levinton CM, Kelly EN, Farine D. The premature infant: anesthesia for cesarean delivery. Anesth Analg 1994 May;78(5):912–7

Rold MD see **Ng KH**
Roldan A see **Hill M**
Roldán A see **Schillaci R**
Roldan B see **Camarero C**

Roldán C, Gutiérrez J, Maroto MC, Bernal MC. Seroprevalencia de la infección por herpes virus humano tipo 6 en pacientes infectados por virus de la inmunodeficiencia humana. Med Clin (Barc) 1993 Nov 13; 101(16):637–8 **(Spa)**

Roldán E see **Brieva JA**
Roldan E see **Lopez J**

Roldan EJ see **Maccagno A**

Roldan ER, Dawes EN. Phospholipase D and exocytosis of the ram sperm acrosome. Biochim Biophys Acta 1993 Dec 2;1210(1):48–54

Roldan ER, Fragio C. Diradylglycerols stimulate phospholipase A2 and subsequent exocytosis in ram spermatozoa. Evidence that the effect is not mediated via protein kinase C. Biochem J 1994 Jan 1;297 (Pt 1):225–32

Roldan ER, Martinez-Dalmau R, Mollinedo F. Diacylglycerol and alkylacylglycerol stimulate ram sperm phospholipase A2. Int J Biochem 1994 Jul;26(7):951–8

Roldan ER, Murase T. Polyphosphoinositide-derived diacylglycerol stimulates the hydrolysis of phosphatidylcholine by phospholipase C during exocytosis of the ram sperm acrosome. Effect is not mediated by protein kinase C. J Biol Chem 1994 Sep 23;269(38):23583–9

Roldan G see **Godoy JF**
Roldan G see **Mitra G**
Roldán JR see **Arenas AP**
Roldan LA see **Sheng M**
Roldan MC see **Hartley JA**
Roldan MC see **Lee M**
Roldán P see **Barcia-Salorio JL**

Roldan R, Roman J, Lopez D, Gonzalez J, Sanchez C, Martinez F. Treatment of hemolytic anemia and severe thrombocytopenia with high-dose methylprednisolone and intravenous immunoglobulins in SLE [letter] Scand J Rheumatol 1994;23(4):218–9

Roldán-Arjona T, Luque-Romero FL, Ariza RR, Jurado J, Pueyo C. Influence of DNA repair by ada and ogt alkyltransferases on the mutational specificity of alkylating agents. Mol Carcinog 1994 Apr;9(4):200–9

Roldán Martín MB, Suárez Cortina L, Perdomo Giraldi M, Camarero Salces C, Escobar Castro H. Estudio de la permeabilidad intestinal en enfermos celiacos con EDTA-CR51. Acta Gastroenterol Latinoam 1994; 24(1):37–40 (Eng. Abstr.) **(Spa)**

Roldán Nogueras J, Navarro Cunchillos M, Ostos Aumente P, Castro Serrano A, Jiménez Luna A. Laringectomía reconstructiva. Revisión. Acta Otorrinolaringol Esp 1993 Jul–Aug;44(4):285–90 (Eng. Abstr.) **(Spa)**

Roldán-Palláres M, Manrique E. Intraocular lens replacement: advantages of a bimanual technique with preset endoillumination. Ophthalmic Surg 1994 May; 25(5):292–7

Roldan-Paris L see **Rojas-Atencio A**
Roldan-Roldan G see **Prado-Alcalá RA**

Roldán Torres I, Salvador Sanz A, Mora Llabata V, Martí Llinares S, Chirivella González A, Vera Sempere F, Hernández Martínez M, Campayo Ibáñez A, Algarra Vidal FJ. Fibroelastoma papilar mitral embolígeno y anticuerpos antifosfolípidos positivos. Rev Esp Cardiol 1994 Apr; 47(4):255–7 (8 ref.) (Eng. Abstr.) **(Spa)**

Roldán-Villalobos R see **Artacho-Pérula E**
Roldugin SV see **Nikitin AV**
Role L see **Devay P**
Role LW see **Devay P**
Role LW see **Golard A**
Role LW see **Yu C**
Rolecki R see **Indulski JA**
Rolev SS see **Panasiuk EN**
Rolf C see **Reuter C**
Rolf CA see **Meyler WJ**
Rolf J see **Campos R**

Rolf LH, Voges B. Effect of vigabatrin (GVG) on serotonin (5-HT) uptake and release of human platelets in vitro. Epilepsy Res 1993 Dec;16(3):235–9

Rolf LL Jr see **Ye Y**
Rolf TM see **Noach LA**
Rolfe B see **Beals RK**
Rolfe BA see **Patten RM**
Rolfe BG see **Arioli T**
Rolfe BG see **Lawson CG**
Rolfe DF see **Brand MD**

Rolfe G. Towards a new model of nursing research. J Adv Nurs 1994 May;19(5):969–75

Rolfe G see **Jasper M**
Rolfe I see **Donnelly S**

Rolfe M, Tang CM, Sabally S, Todd JE, Sam EB, Hatib N'Jie AB. Psychosis and cannabis abuse in The Gambia. A case-control study [see comments] Br J Psychiatry 1993 Dec;163:798–801. Comment in: Br J Psychiatry 1994 Apr;164:566.

Rolfe M see **Suitters AJ**

Rolfe MW, Standiford TJ, Kunkel SL, Burdick MD, Gilbert AR, Lynch JP 3d, Strieter RM. Interleukin-1 receptor antagonist expression in sarcoidosis. Am Rev Respir Dis 1993 Nov;148(5):1378–84

Rolfe MW see **Liebler JM**
Rolfe P see **Oeseburg B**
Rolfe P see **Palmer K**
Rolfe P see **Rothwell JT**
Rolfe P see **Zhang SF**
Rolfe R see **Artiss JD**

Rolfe V, Levin RJ. Enterotoxin Escherichia coli STa activates a nitric oxide-dependent myenteric plexus secretory reflex in the rat ileum. J Physiol (Lond) 1994 Mar 15;475(3):531–7

Rolfes DB see **Orsatti G**
Rolfes-Curl A see **Brand RM**
Rolff M see **Gallpe AM**
Rolfi F see **Paterlini A**

Rolfi G see **Nicotra M**

Rolfini R, Cabrini G. Nonsense mutation R1162X of the cystic fibrosis transmembrane conductance regulator gene does not reduce messenger RNA expression in nasal epithelial tissue. J Clin Invest 1993 Dec;92(6):2683–7

Rolfs A. Rapid detection of cytomegalovirus structures in cerebrospinal fluid and brain biopsies by polymerase chain reaction. Acta Neurol Scand 1993 Sep;88(3):236–8

Rolfs A, Bolik A. Guillain–Barré syndrome in pregnancy: reflections on immunopathogenesis. Acta Neurol Scand 1994 May;89(5):400–2

Rolfs A, Kallisch H, Weber I, Regitz–Zagrosek V, Fleck E. MnlI polymorphism for the AGTR1 gene. Hum Mol Genet 1994 Jan;3(1):213

Rolfs A see **Bause E**

Rolfs RT see **Levine WC**

Rolfs RT see **Otten MW Jr**

Rolfsen B see **Hartmann A**

Rolfsen W see **Vasänge–Tuominen M**

Rolider A see **Nau PA**

Rolig RL see **Walter RB**

Rolighed Christensen H see **Kastrup J**

Rolin DB see **Pfeffer PE**

Rolin H 3d see **Takahashi T**

Rolin S, Paindavoine P, Hanocq–Quertier J, Hanocq F, Claes Y, Le Ray D, Overath P, Pays E. Transient adenylate cyclase activation accompanies differentiation of Trypanosoma brucei from bloodstream to procyclic forms. Mol Biochem Parasitol 1993 Sep;61(1):115–25

Rolin S see **Pays E**

Rolincik LC see **Bostelman S**

Roling DB, La Spada AR, Fischbeck KH. Kennedy's disease [letter; comment] Neurology 1993 Nov;43(11):2424–5. Comment on: Neurology 1993 Apr;43(4):791–4.

Rolink A, Karasuyama H, Haasner D, Grawunder U, Mårtensson IL, Kudo A, Melchers F. Two pathways of B–lymphocyte development in mouse bone marrow and the roles of surrogate L chain in this development. Immunol Rev 1994 Feb;137:185–201 (53 ref.)

Rolink A see **Grawunder U**

Rolink A see **Haasner D**

Rolink A see **Karasuyama H**

Rolink A see **Kirberg J**

Rolink AG see **Melchers F**

Rolinski B, Geier SA, Sadri I, Klauss V, Bogner JR, Ehrenreich H, Goebel FD. Endothelin–1 immunoreactivity in plasma is elevated in HIV–1 infected patients with retinal microangiopathic syndrome. Clin Investig 1994 Mar; 72(4):288–93

Rolinski B, Sadri I, Bogner J, Goebel FD. Determination of endothelin–1 immunoreactivity in plasma, cerebrospinal fluid and urine. Res Exp Med (Berl) 1994;194(1):9–24

Rolinski B see **Bogner JR**

Roliński J see **Rupniewska ZM**

Roliński Z, Wlaź P. Effect of GABA–ergic drugs on flunarizine–induced seizures in rabbits. Pol J Pharmacol 1993 Jan–Feb;45(1):43–9

Rolison GG see **Shalwitz RA**

Rolka K see **Patacchini R**

Rolka K see **Różycki J**

Rólkowski R see **Worowski K**

Roll C see **Dörr A**

Roll C see **Hanssler L**

Roll C see **Menken KU**

Roll D see **Dascher C**

Roll DM see **Bernan VS**

Roll E see **Odden JP**

Roll EB see **Odden JP**

Röll G see **Ladwig KH**

Roll JM see **McSweeney FK**

Roll JP, Popov K, Gurfinkel V, Lipshits M, André–Deshays C, Gilhodes JC, Quoniam C. Sensorimotor and perceptual function of muscle proprioception in microgravity. J Vestib Res 1993 Fall;3(3):259–73

Roll JP see **Tardy–Gervet MF**

Roll LE see **Monte WC**

Roll M see **Gårdlund B**

Roll M see **Medin C**

Roll S see **Erb K**

Roll U, Christie MR, Standl E, Ziegler AG. Associations of anti–GAD antibodies with islet cell antibodies and insulin autoantibodies in first–degree relatives of type I diabetic patients. Diabetes 1994 Jan;43(1):154–60

Röll W see **Kaulbach HG**

Rolla D see **Cannella G**

Rolla G, Bucca C, Brussino L. Systemic reactions to intravenous iron therapy in patients receiving angiotensin converting enzyme inhibitor. J Allergy Clin Immunol 1994 Jun;93(6):1074–5

Rolla G, Bucca C, Brussino L. Bisphosphonate–induced bronchoconstriction in aspirin–sensitive asthma [letter] [see comments] Lancet 1994 Feb 12;343(8894):426–7. Comment in: Lancet 1994 Apr 9;343(8902):924.

Rolla G, Bucca C, Brussino L. Methylene blue in the hepatopulmonary syndrome [letter] N Engl J Med 1994 Oct 20;331(16):1098

Rolla G, Bucca C, Brussino L, Gallo W, Malara D. Bronchodilating effect of ipratropium bromide in heart failure. Eur Respir J 1993 Nov;6(10):1492–5

Rolla G, Bucca C, Chiampo F, Brussino L, Scappaticci E, Stacchini A, Bertero MT, Caligaris–Cappio F. Respiratory symptoms, lung function tests, airway responsiveness, and bronchoalveolar lymphocyte subsets in B–chronic lymphocytic leukemia. Lung 1993;171(5):265–75

Rølla G, Ellingsen JE. Clinical effects and possible mechanisms of action of stannous fluoride. Int Dent J 1994 Feb;44(1 Suppl 1):99–105 (37 ref.)

Rølla G see **Assev S**

Rølla G see **Büyükyilmaz T**

Rølla G see **Cruz R**

Rölla G see **Ellingsen JE**

Rölla G see **Kjaerheim V**

Rølla G see **Ogaard B**

Rölla G see **Ulsfoss BN**

Rölla G see **Waaler SM**

Rolla M, Andreoni A, Bellitti D, Ferdeghini M, Ghigo E, Müller EE. Corticotrophin–releasing hormone does not inhibit growth hormone–releasing hormone–induced release of growth hormone in control subjects but is effective in patients with eating disorders. J Endocrinol 1994 Feb;140(2):327–32

Rolla P see **Pazzaglia UE**

Rolla R see **Lyczak A**

Rollag A see **Hurlen M**

Rollag H see **Fauchald P**

Rollag MD, Adelman MR. Actin and tubulin arrays in cultured Xenopus melanophores responding to melatonin. Pigment Cell Res 1993 Oct;6(5):365–71

Rollag MD see **Brainard GC**

Rollag MD see **Gaddy JR**

Rollag MD see **Schiffman JS**

Rollag MD see **Zatz M**

Rollan A, Loyola G, Covarrubias C, Giancaspero R, Acevedo K, Nervi F. Apolipoprotein E polymorphism in patients with acute pancreatitis. Pancreas 1994 May;9(3):349–53

Rollan A see **Abril A**

Rollán MJ see **Castillo JA**

Rollán MJ see **San Román JA**

Rollán MJ see **Vilacosta I**

Rollán MJ see **Zamorano J**

Rollan V, Sanz N, Alvarez M, Sequeiros A, Gimeno M. Síndrome del lóbulo medio. Cir Pediatr 1994 Apr; 7(2):105–7 (Eng. Abstr.) **(Spa)**

Rollán Landeras AM, Liria González M, Sánchez–Barba de Antón MJ, Pérez Bados JJ. Atención a la población no adscrita en un centro de salud urbano. Aten Primaria 1994 Apr 30;13(7):344–8 (Eng. Abstr.) **(Spa)**

Rollán Villamarín V see **de Mingo Misena L**

Rolland A, Wagner N, Chatelus A, Shroot B, Schaefer H. Site–specific drug delivery to pilosebaceous structures using polymeric microspheres. Pharm Res 1993 Dec; 10(12):1738–44

Rolland B see **Andres–Barquin PJ**

Rolland B see **Fages C**

Rolland B see **Letournel–Boulland ML**

Rolland C see **Crestani B**

Rolland C see **Molliex S**

Rolland E see **Boukobza M**

Rolland E see **Jacob L**

Rolland JM, Bical O, Laradi A, Robinault J, Benzidia R, Vanetti A, Herreman G. Faux anévrisme du ventricule gauche et anévrismes coronaires au cours d'une maladie de Behçet. Arch Mal Coeur Vaiss 1993 Sep;86(9):1383–5 (Eng. Abstr.) **(Fre)**

Rolland JP see **Barrett HH**

Rolland JP see **Pedrabissi L**

Rolland JR see **Farrugia A**

Rolland L, Mookambeswaran Vijayalakshmi SV. Une fraction dérivée d'un extrait non protecteur de Leishmania infantum protège des souris Balb/c contre l'infection à Leishmania major. C R Acad Sci III 1993 Nov;316(11):1342–9 (Eng. Abstr.) **(Fre)**

Rolland L see **Cubas AB**

Rolland M see **Baunin C**

Rolland M see **Berrebi A**

Rolland M see **Lenoir S**

Rolland M see **Tricoire J**

Rolland MO, Mandon G, Mathieu M. First–trimester prenatal diagnosis of non–ketotic hyperglycinaemia by a micro assay of glycine cleavage enzyme [letter] Prenat Diagn 1993 Aug; 13(8):771–2

Rolland MO see **Bachir Bioukar E**

Rolland MO see **Bennett MJ**

Rolland MO see **Chadefaux–Vekemans B**

Rolland MO see **Toft PB**

Rolland PH see **Piquet P**

Rolland R see **Florack EI**

Rolland R see **van der Mooren MJ**

Rolland V see **Lemoine C**

Rolland Y, Lemoine D, Biraben A, Barillot C. Fusion de données multi–modalité en neuro–imagerie. Ann Radiol (Paris) 1993;36(6–7):375–80 (Eng. Abstr.) **(Fre)**

Rolland Y see **De Korvin B**

Rolland Y see **Jasztold–Howorko R**

Rolland Y see **Provensol T**

Rolland–Cachera MF. Body composition during adolescence: methods, limitations and determinants. Horm Res 1993;39 Suppl 3:25–40 (85 ref.)

Rolland de Ravel M see **Grenot C**

Rollandi R see **Falco E**

Rollas S see **Durgun B**

Rollason T see **Dunne FP**

Rollason TP see **Howie AJ**

Rollason TP see **Lee SJ**

Rollason TP see **Sanders DS**

Rollason TP see **von Dadelszen P**

Rolle F, Christides C, Cornu E, Lacroix P, Bensaid J, Laskar M. Occlusion du tronc coronaire gauche. 3 observations. Presse Med 1994 Apr 30–May 7;23(17):814 **(Fre)**

Rolle F see **Roger D**

Rolle L see **Fontana D**

Rolle L see **Furlan PM**

Rollefson J, Olivero JJ. Café–au–lait spots and hypertension. Hosp Pract (Off Ed) 1994 May 15;29(5):41–2

Rollefson WA, Winslow TM, Adams CW, Dang MH. Traumatic dehiscence of a tricuspid annuloplasty ring: diagnosis by transesophageal echocardiography. Am Heart J 1994 Mar;127(3):708–10

Rölleke T, Berke B, Arndt JO. Atrial natriuretic peptide alters neither capillary filtration nor vascular compliance of both skin and skeletal muscle of humans. Basic Res Cardiol 1994 Mar–Apr;89(2):192–205

Rollema H, Skolnik M, D'Engelbronner J, Igarashi K, Usuki E, Castagnoli N Jr. MPP(+)–like neurotoxicity of a pyridinium metabolite derived from haloperidol: in vivo microdialysis and in vitro mitochondrial studies. J Pharmacol Exp Ther 1994 Jan;268(1):380–7

Rollema HJ, Janknegt RA. La doxazosine dans le traitement de l'hypertrophie prostatique bénigne. J Urol (Paris) 1993; 99(6):314–5 **(Fre)**

Rollema HS see **van der Meer JR**

Rollence ML see **Whitlow M**

Roller A see **Tate D**

Roller A see **Tate DG**

Roller C see **Ludwig W**

Roller E, Fritz P, Wicherek C, Klumpp B, Lauinger J, Mischlinski A, Wanner B, Schumacher K. Nucleolar organizer regions in human breast cancer. Zentralbl Pathol 1993 Aug;139(3):195–9

Roller M see **Heinrich U**

Roller PP see **Burke TR Jr**

Roller PP see **Safar J**

Roller PP see **Utani A**

Roller PP see **Xiao S**

Roller PP see **Zapata G**

Roller RJ, Roizman B. A herpes simplex virus 1 US11–expressing cell line is resistant to herpes simplex virus infection at a step in viral entry mediated by glycoprotein D. J Virol 1994 May;68(5):2830–9

Roller RJ see **Kinloch RA**

Roller TL see **Law WA**

Rolleri M see **Lelli N**

Rolleri RL see **Clifton GD**

Rolles CJ see **Briars GL**

Rolles CJ see **Burdge GC**

Rolles K, Burroughs AK, Davidson BR, Karatapanis S, Prentice HG, Hamon MD. Donor–specific bone marrow infusion after orthotopic liver transplantation. Lancet 1994 Jan 29;343(8892):263–5

Rolles K, Dawson K, Novell R, Hayter B, Davidson B, Burroughs A. Biliary anastomosis after liver transplantation does not benefit from T tube splintage. Transplantation 1994 Feb;57(3):402–4

Rolles K see **Alcock R**

Rolles K see **Davidson BR**

Rolles K see **Dhillon AP**

Rolles K see **Hamilton MI**

Rolles K see **Karatapanis S**

Rollet D see **Sturtz F**

Rollet E, Caon AC, Roberge CJ, Liao NW, Malawista SE, McColl SR, Naccache PH. Tyrosine phosphorylation in activated human neutrophils. Comparison of the effects of different classes of agonists and identification of the signaling pathways involved. J Immunol 1994 Jul 1; 153(1):353–63

Rollet J see **Durieu I**

Rollett H see **Adelwöhrer NE**

Rolley F see **Humphreys JS**

Rolley N, Milner J. Specific DNA binding by p53 is independent of mutation at serine 389, the casein kinase II site. Oncogene 1994 Oct;9(10):3067–70

Rollfinke IK, Pfitzner UM. Structure of a heptaubiquitin gene from tomato. Plant Physiol 1994 Jan;104(1):299–300

Rolli A see **Lorenzi G**

Rollin AM. How many authors? [editorial] Anaesthesia 1994 Feb;49(2):97–8

Rollin B. An ethicist's commentary on whether veterinarians should report cruelty. Can Vet J 1994 Jul;35(7):408–9

Rollin B see **Desgeorges M**

Rollin BE. An ethicist's commentary on the case of the improperly labelled prescription. Can Vet J 1994 Apr; 35(4):202–3

Rollin BE. An ethicists commentary on annual rabies vaccination. Can Vet J 1994 Feb;75(2):72–3

Rollin BE. An ethicist's commentary on the case of the irresponsible veterinarian–breeder. Can Vet J 1994 Jan; 35(1):6–7

Rollin BE. An ethicist's commentary on the case of a breeder perpetuating a line of dogs having seizures. Can Vet J 1994 Jun;35(6):332–3

Rollin BE. An ethicist's commentary on the government swine disease policy. Can Vet J 1994 Mar;35(3):136–7

Rollin BE. An ethicist's commentary on the case of a referral practice attempting to "steal" clients. Can Vet J 1994 May; 35(5):262

Rollin C see **Duval J**
Rollin C see **Gouin F**
Rollin FA see **Amory H**
Rollin PE, Coudrier D, Sureau P. Hantavirus epidemic in Europe, 1993 [letter] [see comments] Lancet 1994 Jan 8; 343(8889):115–6. Comment in: Lancet 1994 Apr 23;343(8904):1038.
Rollin PE see **Childs JE**
Rollin PE see **Duchin JS**
Rollin PE see **Elliott LH**
Rollin PE see **Feldmann H**
Rollin PE see **Nichol ST**
Rolling L see **Chandnani VP**
Röllinghoff M see **Bogdan C**
Röllinghoff M see **Gessner A**
Röllinghoff M see **Lohoff M**
Röllinghoff M see **Sommer F**
Röllinghoff M see **Stenger S**
Röllinghoff M see **Zimmermann S**
Rollings J see **Tata PR**
Rollino C, Basolo B, Roccatello D, Vallero A, Funaro L, Piccoli G. Outcome of membranous glomerulonephritis in the elderly. Contrib Nephrol 1993;105:71–4
Rollino C, Roccatello D, Amprimo MC, Cavalli G, Aimo G, Beltrame G, Basolo B, Martina G, Piccoli G. Soluble interleukin-2 receptors and beta 2-microglobulin in patients with primary glomerulonephritis. Am J Nephrol 1993; 13(4):244–8
Rollino C, Roccatello D, Menegatti E, Piccoli G. Antineutrophil cytoplasm and antielastase antibodies in hemolytic-uremic syndrome [letter] Nephron 1993; 65(2):320–1
Rollino C see **Martina G**
Rollins BJ see **Ernst CA**
Rollins BJ see **Zhang YJ**
Rollins BS, Elkhatieb AH, Hayden FG. Comparative anti-influenza virus activity of 2'-deoxy-2'-fluororibosides in vitro. Antiviral Res 1993 Aug;21(4):357–68
Rollins C see **Kamitani T**
Rollins CJ. Role of clinical pharmacy specialist in nutrition management of bone marrow transplant patient. Nutrition 1993 Jul–Aug;9(4):313–22 (66 ref.)
Rollins D, Thomasson C, Sperry B. Improving antibiotic delivery time to pneumonia patients: continuous quality improvement in action. J Nurs Care Qual 1994 Jan; 8(2):22–31
Rollins DE see **Crouch DJ**
Rollins DE see **Huang W**
Rollins DM see **Oyofo BA**
Rollins DM see **Rollwagen FM**
Rollins EC see **McFarland KF**
Rollins J see **Neal LA**
Rollins JW. Post traumatic stress disorder victims, survivors and hostages. Med Leg J 1994;62 (Pt 1):21–33; discussion 33–7
Rollins M, Jenkins J, Tubman R, Corkey C, Wilson D. Comparison of clinical responses to natural and synthetic surfactants. J Perinat Med 1993;21(5):341–7
Rollins N see **Currarino G**
Rollins N see **Renard TH**
Rollins NK, Morriss MC, Evans D, Perlman JM. The role of early MR in the evaluation of the term infant with seizures. AJNR Am J Neuroradiol 1994 Feb;15(2):239–48
Rollins NK see **Ha C**
Rollins RA see **Isaya G**
Rollins SA, Kennedy SP, Chodera AJ, Elliott EA, Zavoico GB, Matis LA. Evidence that activation of human T cells by porcine endothelium involves direct recognition of porcine SLA and costimulation by porcine ligands for LFA-1 and CD2. Transplantation 1994 Jun 27; 57(12):1709–16
Rollins SA see **Kennedy SP**
Rollins SA see **Rother RP**
Rollins SD. Fine-needle aspiration cytology of diabetic fibrous mastopathy. Diagn Cytopathol 1993 Dec; 9(6):687–90
Rollins SD. Fine-needle aspiration diagnosis of a vulvar papillary hidradenoma: a case report. Diagn Cytopathol 1994;10(1):60–1
Rollins SM see **Denholm EM**
Rollins SM see **Grundy FJ**
Rollins TE see **Siciliano SJ**
Rollins-Smith LA, Blair PJ. The effects of corticosteroid hormones and thyroid hormones on lymphocyte viability and proliferation during development and metamorphosis of Xenopus laevis. Differentiation 1993 Oct;54(3):155–60
Rollins-Smith LA see **Carlson DL**
Rollinson D see **Bray RA**
Rollinson D see **Dias Neto E**
Rollinson D see **Johnston DA**
Rollinson D see **Kane RA**
Rollinson D see **Kaukas A**
Rollinson D see **Navarrete S**
Rollinson D see **Schrag SJ**
Rollinson D see **Simpson AJ**
Rollinson D see **Zeng XF**
Rollinson EA see **Mumford JA**
Rollman J see **Mastroianni L**
Röllmann R see **Meyer-Schwickerath R**
Rollnick S see **Heather N**
Rollo G see **Monti C**
Rollo HA see **Moura R**
Rollo M see **Cinotti A**
Rollo M see **Colosimo C**
Rollo M see **Moschini M**
Rollo M see **Perari MG**
Rollo VJ, Wapner KL. Pigmented villonodular synovitis of the subtalar joint: a case report. Foot Ankle 1993 Oct; 14(8):471–5
Rollof J, Lindquist L. Ytterligare stöd för steroider vid bakteriell meningit. Lakartidningen 1993 Dec 8; 90(49):4419–20 **(Swe)**
Rollof J, Vinge E. Neurologic adverse effects during concomitant treatment with ciprofloxacin, NSAIDS, and chloroquine: possible drug interaction. Ann Pharmacother 1993 Sep;27(9):1058–9
Rollof J see **Ekdahl K**
Rollof J see **Mattsson E**
Rollon A see **Salazar Fernandez CI**
Rollor EA 3d. Syndactylism and brachygnathia in a white-tailed deer. J Wildl Dis 1993 Oct;29(4):618–9
Rollová Y see **Péč J**
Rolls B. Changing the preference for fat in foods [published erratum appears in Nutr Rev 1994 Feb;52(2 Pt 1):73] Nutr Rev 1994 Jan;52(1):21–3
Rolls BJ, Kim-Harris S, Fischman MW, Foltin RW, Moran TH, Stoner SA. Satiety after preloads with different amounts of fat and carbohydrate: implications for obesity. Am J Clin Nutr 1994 Oct;60(4):476–87
Rolls ET. Functions of the primate hippocampus in spatial and nonspatial memory. Hippocampus 1991 Jul;1(3):258–61 (23 ref.)
Rolls ET, Baylis LL. Gustatory, olfactory, and visual convergence within the primate orbitofrontal cortex. J Neurosci 1994 Sep;14(9):5437–52
Rolls ET, Tovee MJ. Processing speed in the cerebral cortex and the neurophysiology of visual masking. Proc R Soc Lond B Biol Sci 1994 Jul 22;257(1348):9–15
Rolls ET see **Tovée MJ**
Rolls KA, Phillips PA, Aldred K, Hardy KJ. Vasoconstrictor responses to components of the renin-angiotensin system in cyclosporin-induced hypertension in the rat. Clin Exp Pharmacol Physiol 1994 Mar;21(3):227–30
Rolls KA see **Burrell LM**
Rolls KA see **Phillips PA**
Rolls M see **Machamer CE**
Rollwagen FM, Pacheco ND, Baqar S. An improved model for the examination of biological effects of locally administered cytokines. J Immunol Methods 1993 Dec 3; 166(2):223–32
Rollwagen FM, Pacheco ND, Clements JD, Pavlovskis O, Rollins DM, Walker RI. Killed Campylobacter elicits immune response and protection when administered with an oral adjuvant. Vaccine 1993 Oct;11(13):1316–20
Rollwagen FM see **Baqar S**
Rolly G, Versichelen LF, Mortier E. Methane accumulation during closed-circuit anesthesia. Anesth Analg 1994 Sep; 79(3):545–7
Rolly G see **Devulder J**
Rolly G see **Devulder JE**
Rolnick M see **Foegh ML**
Rolnick MA see **Stair TO**
Rolnick SJ see **Nordin JD**
Rolnitzky LM see **Bigger JT Jr**
Rolný D see **Trnovec T**
Rolny P. Anastomotic strictures in Crohn's disease: a new field for therapeutic endoscopy [letter] Gastrointest Endosc 1993 Nov–Dec;39(6):862–4
Rolny P, Arlebäck A. Effect of midazolam on sphincter of Oddi motility [see comments] Endoscopy 1993 Aug; 25(6):381–3. Comment in: Endoscopy 1993 Aug;25(6):399–400.
Rolny P, Geenen JE, Hogan WJ. Post-cholecystectomy patients with "objective signs" of partial bile outflow obstruction: clinical characteristics, sphincter of Oddi manometry findings, and results of therapy. Gastrointest Endosc 1993 Nov–Dec;39(6):778–81
Rolo M see **Castro de Kolster C**
Roloff DW see **Chen HJ**
Roloff DW see **Robertson PL**
Roloff DW see **Schumacher RE**
Roloff J see **Höhn C**
Roloff JS see **Gleason MM**
Rolon A see **Barros Nuñez P**
Rolón A see **González GJ**
Roloson GJ see **Pruitt TC**
Roloson GJ see **Sawyer JR**
Rolovic Z, Basara N, Pavlovic-Kentera V, Biljanovic-Paunovic L, Vasiljevska M. The extent of anemia in Belgrade (b/b) rat [letter; comment] Exp Hematol 1993 Oct;21(11):1401–2. Comment on: Exp Hematol 1993 Jan;21(1):21–4.
Rolovic Z see **Marisavljevic D**
Rolovic Z see **Marisavnjevic D**
Rolovic Z see **Suvajdzic ND**
Rolovic ZN see **Jankovic GM**
Rolow AM see **Larsen GJ**
Rolph JE, Pekelney D, McGuigan K. Amending the National Practitioner Data Bank reporting requirements: are small claims predictive of large claims? Inquiry 1993 Winter; 30(4):441–6
Rolph JE see **Thomas N**
Rolph M see **Tuch BE**
Rols MP, Delteil C, Serin G, Teissié J. Temperature effects on electrotransfection of mammalian cells. Nucleic Acids Res 1994 Feb 11;22(3):540
Rols MP see **Teissie J**
Rols MP see **Wolf H**
Rolski J, Koralewski P, Pawlicki M. Porównanie skuteczności adriamycyny i epirubicyny stosowanych w schemacie CHOP u chorych na nieziarnicze chłoniaki złośliwe. Wiad Lek 1993 May;46(9–10):356–9 (Eng. Abstr.) **(Pol)**
Rolsma MD, Gelberg HB, Kuhlenschmidt MS. Assay for evaluation of rotavirus-cell interactions: identification of an enterocyte ganglioside fraction that mediates group A porcine rotavirus recognition. J Virol 1994 Jan; 68(1):258–68
Rolsma MD see **Thulin JD**
Rolstad B see **Iversen PO**
Rolstad B see **Løvik G**
Rolstad B see **Vaage JT**
Rolston DD, Raghupathy P, Cutting WA. Effect of a maltodextrin-electrolyte, a maltodextrin-nutrient-electrolyte and a standard electrolyte solution on water and electrolyte fluxes in the secreting rat intestine. J Diarrhoeal Dis Res 1993 Dec; 11(4):217–21
Rolston DD see **Lebenthal E**
Rolston K see **Khardori N**
Rolston K see **Vartivarian S**
Rolston KV, Bodey GP. Diagnosis and management of perianal and perirectal infection in the granulocytopenic patient. Curr Clin Top Infect Dis 1993;13:164–71 (21 ref.)
Rolston KV, Ho DH, LeBlanc B, Bodey GP. In vitro activities of antimicrobial agents against clinical isolates of Flavimonas oryzihabitans obtained from patients with cancer. Antimicrob Agents Chemother 1993 Nov; 37(11):2504–5
Rolston KV, Nguyen H, Amos G, Elting L, Fainstein V, Bodey GP. A randomized double-blind trial of vancomycin versus teicoplanin for the treatment of gram-positive bacteremia in patients with cancer. J Infect Dis 1994 Feb;169(2):350–5
Rolston KV, Rubenstein EB. Fever in patients with neutropenia [letter; comment] N Engl J Med 1993 Oct 21; 329(17):1279–80. Comment on: N Engl J Med 1993 May 6;328(18):1323–32.
Rolston KV see **Dholakia N**
Rolston KV see **Mehta RT**
Rolton HA see **Farish E**
Rolvering M see **Beutel M**
Rom E, Kahana C. Polyamines regulate the expression of ornithine decarboxylase antizyme in vitro by inducing ribosomal frame-shifting [published erratum appears in Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9195] Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3959–63
Rom E see **Mamroud-Kidron E**
Rom G see **Schwarz G**
Rom WN see **Concato J**
Rom WN see **López Ramírez GM**
Rom WN see **McGuinness G**
Rom WN see **Neville K**
Rom WN see **Relkin F**
Rom WN see **Schluger NW**
Rom WN see **Zhang Y**
Rom-Bugoslavskaia ES, Gal'chinskaia VIu, Komarova IV. Vliianie épifizarnykh gormonov peptidnoĭ prirody na funktsional'nuiu aktivnost' shchitovidnoĭ zhelezy cheloveka v usloviiakh in vitro. Osobennosti vozdeĭstviia épifizarnykh peptidov na akkumuliatsiiu tsiklicheskikh nukleotidov v tireotoksicheskoĭ shchitovidnoĭ zheleze i ee sekretornuiu aktivnost'. Biull Eksp Biol Med 1993 Nov;116(11):523–6 (Eng. Abstr.) **(Rus)**
Rom-Bugoslavskaia ES, Gal'chinskaia VIu, Komarova IV. Vliianie épifizarnykh gormonov peptidnoĭ prirody na funktsional'nuiu aktivnost' shchitovidnoĭ zhelezy cheloveka v usloviiakh in vitro. Vozdeĭstvie épifizarnykh peptidov na akkumuliatsiiu tsiklicheskikh nukleotidov v normal'noĭ shchitovidnoĭ zheleze cheloveka i ee sekretornuiu aktivnost'. Biull Eksp Biol Med 1993 Nov;116(11):521–3 (Eng. Abstr.) **(Rus)**
Rom-Glas A see **Peretz A**
Roma G, Di Braccio M, Leoncini G, Aprile B. 1,2-fused pyrimidines. VI. Substituted 2-amino-4H-pyrido[1,2-a]pyrimidin-4-ones with antiplatelet activity. Farmaco 1993 Sep;48(9):1225–38
Roma G see **Di Braccio M**
Roma J see **de la Cuadra J**
Romá J see **Higueras V**
Romá J see **Martínez MC**
Romá J see **Raya A**
Roma MG, Penalva GL, Agüero RM, Rodríguez Garay EA. Hepatic transport of organic anions in taurolithocholate-induced cholestasis in rats. J Hepatol 1994 May;20(5):603–10
Roma P see **Grignaffini P**
Roma P see **Negri S**
Roma P see **Zhu W**
Romac JM, Graff DH, Keene JD. The U1 small nuclear ribonucleoprotein (snRNP) 70K protein is transported independently of U1 snRNP particles via a nuclear localization signal in the RNA-binding domain. Mol Cell Biol 1994 Jul;14(7):4662–70
Romach EH, Kidao S, Sanders BG, Kline K. Effects of RRR-alpha-tocopheryl succinate on IL-1 and PGE2 production by macrophages. Nutr Cancer 1993;

20(3):205–14
Romach MK see **Sellers EM**
Romagna F see **Hayashi M**
Romagnan MJ see **Raucoules-Aime M**
Romagnani S. Lymphokine production by human T cells in disease states. Annu Rev Immunol 1994;12:227–57 (178 ref.)
Romagnani S. Human TH1 and TH2 subsets: "eppur si muove"! Eur Cytokine Netw 1994 Jan–Feb;5(1):7–12 (63 ref.)
Romagnani S. Regulatory role of IL4 and other cytokines in the function and development of human T-cell clones. Res Immunol 1993 Oct;144(8):625–8 (23 ref.)
Romagnani S see **Bertoni M**
Romagnani S see **de Carli M**
Romagnani S see **Del Prete G**
Romagnani S see **Ebner C**
Romagnani S see **Gallo O**
Romagnani S see **Maggi E**
Romagnani S see **Manetti R**
Romagnani S see **Mohapatra SS**
Romagnani S see **Piccinni MP**
Romagné F see **Montero-Julian FA**
Romagné O see **Daniel MT**
Romagnoli A see **Dacomo G**
Romagnoli C see **Fava F**
Romagnoli C see **Spampinato S**
Romagnoli E see **Chieco P**
Romagnoli E see **Minisola S**
Romagnoli G see **Camera G**
Romagnoli L see **Conti EM**
Romagnoli M see **De Bock V**
Romagnoli MF. Host factors in human fungal infections. Otolaryngol Clin North Am 1993 Dec;26(6):941–8 (27 ref.)
Romagnoli P, Germain RN. The CLIP region of invariant chain plays a critical role in regulating major histocompatibility complex class II folding, transport, and peptide occupancy. J Exp Med 1994 Sep 1;180(3):1107–13
Romagnoli P see **Mori M**
Romagnoli P see **Pappagallo S**
Romagnoli P see **Pimpinelli N**
Romagnoli R see **Cioni G**
Romagnoli R see **D'Alimonte P**
Romagnoli R see **De Santis M**
Romagnoli R see **Gruden G**
Romagnoli R see **Tincani E**
Romagnoli S see **Spinillo A**
Romagnoli S see **Spotorno L**
Romagnoli S see **Tenti P**
Romagnoli SE, Camillo F, Cela M, Johnston SD, Grassi F, Ferdeghini M, Aria G. Clinical use of prostaglandin F2 alpha to induce early abortion in bitches: serum progesterone, treatment outcome and interval to subsequent oestrus. J Reprod Fertil Suppl 1993;47:425–31
Romagnolo C see **Maggino T**
Romagnolo D, Akers RM, Wong EA, Boyle PL, McFadden TB, Byatt JC, Turner JD. Lactogenic hormones and extracellular matrix regulate expression of IGF-1 linked to MMTV-LTR in mammary epithelial cells. Mol Cell Endocrinol 1993 Oct;96(1–2):147–57
Romagnolo D, Polan CE, Barbeau WE. Electrophoretic analysis of ruminal degradability of corn proteins. J Dairy Sci 1994 Apr;77(4):1093–9
Romagnolo D, Selmin O. Renovating Italian science [letter; comment] Science 1994 Mar 25;263(5154):1669. Comment on: Science 1994 Jan 21;263(5145):305.
Romagnoni M see **Beccari M**
Romagosa V see **Menárguez J**
Romaguera C see **Sevila A**
Romaguera C see **Vilaplana J**
Romaguera J, Ramírez M, Adamsons K. Intra-amniotic thyroxine to accelerate fetal maturation. Semin Perinatol 1993 Aug;17(4):260–6 (39 ref.)
Romaguera J see **Hagemeister FB**
Romaguera J see **McLaughlin P**
Romaguera J see **Rodriguez J**
Romaguera J see **Velasquez WS**
Romaguera JE, Manning JT Jr, Tornos CS, Rodriguez J, Brooks TE, Pugh WC, Ordonez NG, Goodacre AM, Cabanillas F. Long-term prognostic importance of primary Ki-1 (CD30) antigen expression and anaplastic morphology in adult patients with diffuse large-cell lymphoma. Ann Oncol 1994 Apr;5(4):317–22
Romaguera JE see **Hagemeister FB**
Romaguera JE see **McLaughlin P**
Romaguera M, Vedia C, Bielsa I, Olivé A. Vasculitis por hipersensibilidad secundaria a vitaminas. Aten Primaria 1994 Mar 15;13(4):216–7 (7 ref.) **(Spa)**
Romahn R see **Gebhart E**
Romaigùère P, Hasbroucq T, Possamaï CA, Seal J. Intensity to force translation: a new effect of stimulus-response compatibility revealed by analysis of response time and electromyographic activity of a prime mover. Brain Res Cogn Brain Res 1993 Oct;1(3):197–201
Romaigùère P, Vedel JP, Pagni S. Comparison of fluctuations of motor unit recruitment and de-recruitment thresholds in man. Exp Brain Res 1993;95(3):517–22
Romain D see **Cupissol D**
Romain DR see **Gardner RJ**
Romain .DR see **Woodage T**
Romain K see **Rosen PP**
Romain N see **Buts JP**
Romain PL see **Levey JM**
Romain S, Chinot O, Klijn JG, van Putten WL, Guirou O, Look M, Martin PM, Foekens JA. Prognostic value of cytosolic tyrosine kinase activity in 249 node-positive breast cancer patients. Br J Cancer 1994 Aug;70(2):304–8
Romain S see **Salat-Baroux J**
Romain S see **Spyratos F**
Romaine CP, Schlagnhaufer B, Goodin MM. Vesicle-associated double-stranded ribonucleic acid genetic elements in Agaricus bisporus. Curr Genet 1994 Feb;25(2):128–34
Romajzl PJ see **Wallace MR**
Romaide JL, Estes MK, Szücs G, Atmar RL, Woodley CM, Metcalf TG. In situ detection of hepatitis A virus in cell cultures and shellfish tissues. Appl Environ Microbiol 1994 Jun;60(6):1921–6
Romalde JL, Toranzo AE. Pathological activities of Yersinia ruckeri, the enteric redmouth (ERM) bacterium. FEMS Microbiol Lett 1993 Sep 15;112(3):291–9
Romalde JL see **Magariños B**
Romalis LF see **Djordjevic SP**
Romalis LF see **Sheldrake RF**
Romalo G see **Hagen R**
Román A, Olavarría E, Prieto E, Cabello A, Sánchez Fayos J. Mieloma visceromegálico preleucémico. Sangre (Barc) 1993 Jun;38(3):249–50 **(Spa)**
Román A see **Aliaga JL**
Roman A see **Cohen M**
Roman A see **Cohen MM**
Roman A see **Fowler FJ Jr**
Román A see **Olavarría E**
Román A see **Sánchez Fayos J**
Román A see **Urquiola G**
Román A see **Vidal S**
Roman AJ see **Rosas DJ**
Roman AM see **Albert AC**
Roman AM see **Amalric F**
Roman C see **Mazet B**
Roman C see **van Bel F**
Roman CR see **Rinkema LE**
Roman CR see **Sofia MJ**
Román D. Fierce love and Fierce response: intervening in the cultural politics of race, sexuality, and AIDS. J Homosex 1993;26(2–3):195–219
Roman D see **Iacob E**
Roman D see **Ryffel B**
Román E, Moreno C, Young D. Mapping of Hsp70-binding sites on protein antigens. Eur J Biochem 1994 May 15; 222(1):65–73
Roman E see **Darby SC**
Roman E see **Rees AD**
Roman E see **Vordermeier HM**
Roman F. Hermann von Helmholtz. Br J Ophthalmol 1993 Aug;77(8):514
Roman F. Thomas Wharton Jones, a nineteenth century ophthalmologist. Br J Ophthalmol 1993 Dec;77(12):777
Roman F. After Helmholtz. Br J Ophthalmol 1993 Nov; 77(11):730
Roman F. On manual dexterity. Br J Ophthalmol 1993 Oct; 77(10):656
Roman F. The invention of spectacles. Br J Ophthalmol 1993 Sep;77(9):568
Roman F. Feuds between opticians and ophthalmologists. Br J Ophthalmol 1994 Apr;78(4):265
Roman F. India in the 1900s. Br J Ophthalmol 1994 Jan; 78(1):65
Roman F. The history of artificial eyes. Br J Ophthalmol 1994 Mar;78(3):222
Roman F. Notes from ophthalmic practice in the eighteenth century. Br J Ophthalmol 1994 May;78(5):338
Roman F see **Coulomb Y**
Román F see **de la Fuente J**
Román F see **García-Paramio P**
Roman FJ, Martin B, Junien JL. In vivo interaction of neuropeptide Y and peptide YY with sigma receptor sites in the mouse brain. Eur J Pharmacol 1993 Oct 5; 242(3):305–7
Román G. Socialtjänsten och psykiatrin. Samarbete nödvändigt för utveckling. Lakartidningen 1993 Dec 15; 90(50):4572–3 **(Swe)**
Román G. Psykiatrins framtida roll. En samhällsorienterad disciplin? Lakartidningen 1994 Jan 19;91(3):123–4 **(Swe)**
Roman G see **de Sanjosé S**
Roman G see **Sadun AA**
Roman GC see **Del Brutto OH**
Román GC see **Gabbai AA**
Roman GC see **Gorelick PB**
Roman GC see **Sadun AA**
Roman GC see **Toro G**
Román GC see **Zhang ZX**
Roman H see **Hernandez AG**
Roman J, Velasco F, Fernandez F, Fernandez M, Villalba R, Rubio V, Vicente A, Torres A. Coagulation, fibrinolytic and kallikrein systems in neonates with uncomplicated sepsis and septic shock. Haemostasis 1993 May-Jun; 23(3):142–8
Roman J see **Aguayo SM**
Román J see **Fernández M**
Román J see **Machado C**
Roman J see **Pacifici R**
Roman J see **Perez RL**
Roman J see **Rojas R**
Roman J see **Roldan R**
Roman JD see **Clarke JP**
Roman KM. Overdoses of nuclear medicine cause concern for hospitals, physicians, patients--and for the Nuclear Regulatory Commission. J Ark Med Soc 1993 Nov; 90(6):263–4
Roman KM. New technologies present potential for new liability exposure. J Ark Med Soc 1994 May;90(12):582–4
Roman LD see **Zweizig S**
Román LI see **Manzano L**
Roman LJ, Palmer CN, Clark JE, Muerhoff AS, Griffin KJ, Johnson EF, Masters BS. Expression of rabbit cytochromes P4504A which catalyze the omega-hydroxylation of arachidonic acid, fatty acids, and prostaglandins. Arch Biochem Biophys 1993 Nov 15;307(1):57–65
Roman M see **Calleja F**
Roman M see **Chacón-Quevedo A**
Roman M see **Hechemy KE**
Roman M see **Hrabálek A**
Roman M see **Placencia M**
Roman MG see **Doellgast GJ**
Roman MJ, Rosen SE, Kramer-Fox R, Devereux RB. Prognostic significance of the pattern of aortic root dilation in the Marfan syndrome. J Am Coll Cardiol 1993 Nov 1;22(5):1470–6
Roman MJ see **Baca OG**
Roman MJ see **de Simone G**
Roman MJ see **Devereux RB**
Roman MJ see **Messina AG**
Roman MJ see **Okin PM**
Roman MJ see **Rosen SE**
Roman MJ see **Saba PS**
Roman MJ see **Weissman NJ**
Román O see **Escobar E**
Roman P see **Baãuls J**
Roman P see **Bettloch I**
Roman PM, Blum TC. Dealing with alcohol problems in the workplace. Recent Dev Alcohol 1993;11:473–91 (37 ref.)
Roman PM see **Kraft JM**
Román R, Montealegre F, Tarrats H, Fernández Cabrero A. A comparison of albuterol solution nebulized versus albuterol powder given by breath activated metered dose inhaler. Bol Asoc Med P R 1993 Jan-Mar;85(1-3):12–5
Roman R see **Harder DR**
Roman R see **Khan AS**
Roman RJ, Harder DR. Cellular and ionic signal transduction mechanisms for the mechanical activation of renal arterial vascular smooth muscle [editorial] J Am Soc Nephrol 1993 Oct;4(4):986–96
Roman RJ, Zou AP. Influence of the renal medullary circulation on the control of sodium excretion. Am J Physiol 1993 Nov;265(5 Pt 2):R963–73 (110 ref.)
Roman RJ see **Imig JD**
Roman RJ see **Ma YH**
Roman RJ see **Narayanan J**
Roman RJ see **St Lezin EM**
Roman RJ see **Strick DM**
Roman RJ see **Zou AP**
Roman S see **Cucuianu M**
Roman S see **Kubale R**
Roman S see **Leroux les Jardins S**
Roman SA Jr, McGanney ML. The Sophie Davis School of Biomedical Education: the first 20 years of a unique BS-MD program [see comments] Acad Med 1994 Mar; 69(3):224–30. Comment in: Acad Med 1994 Aug;69(8):650–1.
Roman SB see **Pegues DA**
Roman SD, Ormandy CJ, Manning DL, Blamey RW, Nicholson RI, Sutherland RL, Clarke CL. Estradiol induction of retinoic acid receptors in human breast cancer cells. Cancer Res 1993 Dec 15;53(24):5940–5
Roman SH see **Alvarez-Marfany M**
Roman SJ, Frantz BB, Matsumura P. Gene sequence, overproduction, purification and determination of the wild-type level of the Escherichia coli flagellar switch protein FliG. Gene 1993 Oct 29;133(1):103–8
Roman SJ see **Triplett EL**
Roman T, Charlemagne J. The immunoglobulin repertoire of the rainbow trout (Oncorhynchus mykiss): definition of nine Igh-V families. Immunogenetics 1994;40(3):210–6
Roman TN see **Clark BG**
Roman TN see **Selke P**
Roman TN see **Souhami L**
Roman V see **Popoviciu L**
Román Bassaure E see **Torres Lobatón A**
Román Carlo RI. Tuberculosis: un problema de hoy. Bol Asoc Med P R 1993 Jan-Mar;85(1-3):2 **(Spa)**
Román De Jesús JC. Las benzodiazepinas en el tratamiento del dolor. Bol Asoc Med P R 1993 Jan-Mar;85(1-3):1 **(Spa)**
Román-Franco A see **Nazario CM**
Román García F see **Arzuaga Torre JA**
Roman-Goldstein S, Clunie DA, Stevens J, Hogan R, Monard J, Ramsey F, Neuwelt EA. Osmotic blood-brain barrier disruption: CT and radionuclide imaging. AJNR Am J Neuroradiol 1994 Mar;15(3):581–90
Roman-Goldstein S see **Neuwelt EA**
Roman-Goldstein S see **O'Neill OR**
Roman-Goldstein SM, Barnett PA, McCormick CI, Szumowski J, Shannon EM, Ramsey FL, Mass M, Neuwelt EA. Effects of Gd-DTPA after osmotic BBB disruption in a rodent model: toxicity and MR findings. J Comput Assist Tomogr 1994 Sep-Oct;18(5):731–6

Roman-Gonzalez J see **Zaim S**
Román-Maldonado S see **Garzón de la Mora P**
Roman Pérez R see **Pérez-Escamilla R**
Roman-Roman S see **Diu A**
Roman-Roman S see **Ferradini L**
Roman-Roman S see **Michalaki H**
Romana C see **Dikeacou T**
Romaña CA, Fargues JF. Relative susceptibility of different stages of Rhodnius prolixus to the entomopathogenic hyphomycete Beauveria bassiana.
Mem Inst Oswaldo Cruz 1992 Jul-Sep;87(3):363-8
Romana M see **Starck J**
Romana SP, Cherif D, Le Coniat M, Derré J, Flexor MA, Berger R. In situ hybridization to interphase nuclei in acute leukemia. Genes Chromosom Cancer 1993 Oct;8(2):98-103
Romana SP, Le Coniat M, Berger R. t(12;21): a new recurrent translocation in acute lymphoblastic leukemia.
Genes Chromosom Cancer 1994 Mar;9(3):186-91
Romana SP, Tachdjian G, Druart L, Cohen D, Berger R, Chérif D. A simple method for prenatal diagnosis of trisomy 21 on uncultured amniocytes. Eur J Hum Genet 1993; 1(3):245-51
Romana SP see **Hebert J**
Romana SP see **Le Coniat M**
Romanchenko AI. Obnaruzhenie mul'tiaberrantnykh kletok u gornorabochikh shakht Tselinogradskoĭ oblasti.
Gematol Transfuziol 1993 Sep-Oct;38(8):42 **(Rus)**
Romanchenko IM see **Gostishchev VK**
Romanchenko IM see **Pozdniakova VP**
Romanchuk KG. Should technicians perform surgery? [letter; comment] Can Med Assoc J 1994 Apr 15;150(8):1196-7. Comment on: Can Med Assoc J 1993 Dec 1;149(11):1719.
Romancik G see **Binder R**
Romancino D see **La Farina M**
Romancino DP see **Di Carlo M**
Romanczuk A. Latex use with infants and children: it can cause problems [see comments]
MCN Am J Matern Child Nurs 1993 Jul-Aug;18(4):208-12 . Comment in: MCN Am J Matern Child Nurs 1993 Sep-Oct;18(5):238.
Romanczuk AN. A synthetic alternative [letter; comment] MCN Am J Matern Child Nurs 1993 Sep-Oct;18(5):238. Comment on: MCN Am J Matern Child Nurs 1993 Jul-Aug;18(4):208-12.
Romanczuk B see **Bough ID Jr**
Romanczuk H see **Scheffner M**
Romańczuk W, Korczawski R. Chronic constipation: a cause of recurrent urinary tract infections. Turk J Pediatr 1993 Jul-Sep;35(3):181-8
Romanczyk RG see **Taylor JC**
Romańczyk T, Nowakowska-Dulawa E, Nowakowska M, Rogala-Zawada D, Kluciński P. Wpływ soli bizmutu na eliminację Helicobacter pylori z błony śluzowej żołądka u chorych z wrzodem dwunastnicy.
Med Dosw Mikrobiol 1993;45(2):209-12 (Eng. Abstr.) **(Pol)**
Romańczyk T see **Nowakowska M**
Romand A see **Perichon B**
Romand JA, Pinsky MR, Firestone L, Zar HA, Lancaster JR Jr. Effect of inhaled nitric oxide on pulmonary hemodynamics after acute lung injury in dogs.
J Appl Physiol 1994 Mar;76(3):1356-62
Romand JA, Pinsky MR, Firestone L, Zar HA, Lancaster JR Jr. Inhaled nitric oxide partially reverses hypoxic pulmonary vasoconstriction in the dog. J Appl Physiol 1994 Mar;76(3):1350-5
Romand JA, Suter PM. Dynamic hyperinflation and intrinsic PEEP during mechanical ventilation.
Eur J Anaesthesiol 1994 Jan;11(1):25-8 (25 ref.)
Romand JA see **Gasche Y**
Romand JA see **Gorcsan J 3rd**
Romand JA see **Poinsot O**
Romand R, Hirning-Folz U, Ehret G. N-myc expression in the embryonic cochlea of the mouse. Hear Res 1994 Jan; 72(1-2):53-8
Romand R, Zine AE, Hafidi A. Ontogenesis of F-actin in hair cells. Cell Motil Cytoskeleton 1993;25(3):213-22
Romand R see **Abdouh A**
Romand R see **Desprès G**
Romand R see **Hafidi A**
Romand R see **Jalenques I**
Romand R see **Zine EA**
Romand S, Bourée P, Gelez J, Bader-Meunier B, Bisnzo F, Dommergues JP. Paludisme congénital. Un cas survenu chez des jumeaux de mère asymptomatique. Presse Med 1994 Apr 30-May 7;23(17):797-800 (Eng. Abstr.) **(Fre)**
Romand S, Pudney M, Derouin F. In vitro and in vivo activities of the hydroxynaphthoquinone atovaquone alone or combined with pyrimethamine, sulfadiazine, clarithromycin, or minocycline against Toxoplasma gondii. Antimicrob Agents Chemother 1993 Nov;37(11):2371-8
Romand S see **Dyon-Laurent C**
Romandini P, Bonotto C, Bertoloni G, Beltramini M, Salvato B. Superoxide dismutase, catalase and cell dimorphism in Candida albicans cells exposed to methanol and different temperatures.
Comp Biochem Physiol Pharmacol Toxicol Endocrinol 1994 May;108(1):53-7
Romandini P see **Sarais I**
Romanek R, Sargeant R, Paquet MR, Gluck S, Klip A, Grinstein S. Chloroquine inhibits glucose-transporter recruitment induced by insulin in rat adipocytes independently of its action on endomembrane pH.
Biochem J 1993 Dec 1;296 (Pt 2):321-7
Romanek R see **Kapus A**
Romanelli A, St-Denis JF, Vidal H, Tchu S, van de Werve G. Absence of glucose uptake by liver microsomes: an explanation for the complete latency of glucose dehydrogenase. Biochem Biophys Res Commun 1994 May 16;200(3):1491-7
Romanelli A see **Borghi L**
Romanelli A see **Giraldi C**
Romanelli A see **Tedeschi L**
Romanelli AM see **Del Corso L**
Romanelli G see **Giustina A**
Romanelli L, Valeri P, Morrone LA, Pimpinella G, Graziani G, Tita B. Ocular absorption and distribution of bendazac after topical administration to rabbits with different vehicles. Life Sci 1994;54(13):877-85
Romanelli L see **Valeri P**
Romanelli MG see **Tognon M**
Romanelli MN, Dei S, Scapecchi S, Teodori E, Gualtieri F, Budriesi R, Mannhold R. Semi-rigid analogues of the calcium antagonist verapamil: a molecular modelling study. J Comput Aided Mol Des 1994 Apr;8(2):123-34
Romanelli MN, Ghelardini C, Dei S, Matucci R, Mori F, Scapecchi S, Teodori E, Bartolini A, Galli A, Giotti A, et al. Synthesis and biological activity of a series of aryl tropanyl esters and amides chemically related to 1H-indole-3-carboxylic acid endo 8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester. Development of a 5-HT4 agonist endowed with potent antinociceptive activity. Arzneimittelforschung 1993 Aug;43(8):913-8
Romanelli MN see **Gualtieri F**
Romanelli MN see **Teodori E**
Romanelli R see **Panuccio D**
Romanelli RG see **Gentilini P**
Romanelli RG see **Zignego AL**
Romanello LM see **Barbosa AJ**
Romanello LM see **Troncon LE**
Romanello S see **Leon A**
Romanenko AE, Korzun VN, Ilin LA, Borisov VP, Galbraikh LS, Kononovich NG, Nazarina LA, Popov BA, Saglo VI, Arzhanova EV. Sposob dezaktivatsii moloka, zagriaznennogo radionuklidami tseziia. Gig Sanit 1993 Sep; (9):34-6 (Eng. Abstr.) **(Rus)**
Romanenko AF see **Zavoĭkin VD**
Romanenko AV see **Osipenko ON**
Romanenko EE see **Ulisko IN**
Romanenko IM see **Sergeev PV**
Romanenko LA see **Mahnir VM**
Romanenko NA, Fedianina LV, Khizhniak NI, Ustinova SN, Pronina AV, Melńik OV, Novosiltsev GI. Okhrana okruzhaiushchei sredy i zdorovia naseleniia pri reispolzovanii stochnykh vod za rubezhom (Obzor).
Gig Sanit 1993 Aug;(8):27-30 (26 ref.) **(Rus)**
Romanenko NA, Novosil'tsev GI, Skripova LV, Muratov IV, Glazyrina GF, Pogorel'chuk TIa.
Sanitarno-parazitologicheskaia kharakteristika razlichnykh istochnikov pit'evogo vodosnabzheniia.
Med Parazitol (Mosk) 1993 Oct-Dec;(5):56-9 (Eng. Abstr.) **(Rus)**
Romanenko NA, Rusakov NV, Sabgaĭda TP, Chernyshova LG. Sanitarno-gelmintologicheskaia kharakteristika pochvy.
Gig Sanit 1993 Sep;(9):14-7 (Eng. Abstr.) **(Rus)**
Romanenko NA see **Sergiev VP**
Romanenko NA see **Suslov IM**
Romanenko P see **Saito S**
Romanens M see **Christen R**
Romanet JP see **Buguet A**
Romanet JP see **Salino D**
Romanha AJ see **de Caballero OL**
Romanha AJ see **Dias Neto E**
Romanha AJ see **Steindel M**
Romanha AJ see **Teixeira LF**
Romani A, Bergamaschi R, Versino M, Sartori I, Callieco R, Cosi V. One-week test-retest reliability of spinal and cortical somatosensory evoked potentials by tibial nerve stimulation. Boll Soc Ital Biol Sper 1993 Oct;69(10):601-7
Romani A, Marfella C, Scarpa A. Cell magnesium transport and homeostasis: role of intracellular compartments.
Miner Electrolyte Metab 1993;19(4-5):282-9 (79 ref.)
Romani A see **Bergamaschi R**
Romani A see **Montalbetti L**
Romani A see **Panuccio D**
Romani A see **Versino M**
Romani F, Belli LS, Rondinara GF, DeCarlis L, Rimoldi P, Riolo F, Bellati G, Ideo G, Belli L. The role of transplantation in small hepatocellular carcinoma complicating cirrhosis of the liver. J Am Coll Surg 1994 Apr;178(4):379-84
Romani GL see **Basile M**
Romani GL see **Brockmeier K**
Romani GL see **Rossini PM**
Romani I see **Corazza M**
Romani I see **Strumia R**
Romani KL, Agahi F, Nanda R, Zernik JH. Evaluation of horizontal and vertical differences in facial profiles by orthodontists and lay people. Angle Orthod 1993 Fall; 63(3):175-82
Romani L, Mencacci A, Tonnetti L, Spaccapelo R, Cenci E, Wolf S, Puccetti P, Bistoni F. Interleukin-12 but not interferon-gamma production correlates with induction of T helper type-1 phenotype in murine candidiasis.
Eur J Immunol 1994 Apr;24(4):909-15
Romani L, Puccetti P, Mencacci A, Cenci E, Spaccapelo R, Tonnetti L, Grohmann U, Bistoni F. Neutralization of IL-10 up-regulates nitric oxide production and protects susceptible mice from challenge with Candida albicans.
J Immunol 1994 Apr 1;152(7):3514-21
Romani L, Puccetti P, Mencacci A, Spaccapelo R, Cenci E, Tonnetti L, Bistoni F. Tolerance to staphylococcal enterotoxin B initiated Th1 cell differentiation in mice infected with Candida albicans. Infect Immun 1994 Sep; 62(9):4047-53
Romani L see **Bistoni F**
Romani L see **De Luca Brunori I**
Romani L see **Puccetti P**
Romani M, Baldini A, Volpi EV, Casciano I, Nobile C, Muresu R, Siniscalco M. Concurrent mapping of an adenovirus 5/SV40 integration site and the U1 snRNA cluster (RNU1) within 400 kb of the chromosome region 1p36.1.
Cytogenet Cell Genet 1994;67(1):37-40
Romani M, Casciano I, Querzola F, De Ambrosis A, Siniscalco M. Analysis of a viral integration event in a CG-rich region at the 1p36 human chromosomal site. Gene 1993 Dec 15; 135(1-2):153-60
Romani M see **Volpi EV**
Romani N, Gruner S, Brang D, Kämpgen E, Lenz A, Trockenbacher B, Konwalinka G, Fritsch PO, Steinman RM, Schuler G. Proliferating dendritic cell progenitors in human blood. J Exp Med 1994 Jul 1;180(1):83-93
Romani N see **Kämpgen E**
Romani N see **Lenz A**
Romani N see **Penninger J**
Romani N see **Pohla-Gubo G**
Romani N see **Pope M**
Romani R see **Bartolozzi C**
Romani R see **Contini C**
Romani S see **Martín-Bermudo MD**
Romanic AM, Madri JA. Extracellular matrix-degrading proteinases in the nervous system. Brain Pathol 1994 Apr; 4(2):145-56 (117 ref.)
Romanic AM, Madri JA. The induction of 72-kD gelatinase in T cells upon adhesion to endothelial cells is VCAM-1 dependent. J Cell Biol 1994 Jun;125(5):1165-78
Romanic AM, Spotila LD, Adachi E, Engel J, Hojima Y, Prockop DJ. Self-assembly of collagen I from a proband homozygous for a mutation that substituted serine for glycine at position 661 in the alpha 2(I) chain. Possible relationship between the effects of mutations on critical concentration and the severity of the phenotype.
J Biol Chem 1994 Apr 15;269(15):11614-9
Romanic AM see **Hojima Y**
Romanic BM. Home-mixed vs. commercial oral rehydration solutions [letter; comment] Am Fam Physician 1993 Dec; 48(8):1381. Comment on: Am Fam Physician 1993 Mar;47(4):843-51.
Romaniec B see **Mazur B**
Romanik E see **Sakakeeny MA**
Romanik EA see **Galus A**
Romanin C see **Seydl K**
Romanini A see **Baldini E**
Romanini C see **Amler E**
Romanini C see **Cester N**
Romanini C see **Garbisa S**
Romanini C see **Garzetti GG**
Romanini C see **Mazzanti L**
Romanini C see **Rizzo G**
Romanini C see **Tranquilli AL**
Romanini D see **Bellazzi R**
Romanini D see **Maggi E**
Romanini D see **Malberti F**
Romanini E see **de'Angelis GL**
Romanini GL see **Cavalli P**
Romanini M see **Piubello W**
Romaniuk C see **Kashi SH**
Romaniuk CS, Bartlett RJ, Kavanagh G, Salam MA. Case report: an unusual cause of epistaxis: non-traumatic intracavernous carotid aneurysm. A case report with 12 year follow-up and review of the literature.
Br J Radiol 1993 Oct;66(790):942-5 (29 ref.)
Romaniuk D see **Leeson R**
Romaniuk JR, Celichowski J, Kowalski K. Load compensatory response of external intercostal muscles during assisted ventilation in rabbits.
Acta Neurobiol Exp (Warsz) 1993;53(4):557-61
Romaniuk JR, Kasicki S, Kazennikov OV, Selionov VA. Respiratory responses to stimulation of spinal or medullary locomotor structures in decerebrate cats.
Acta Neurobiol Exp (Warsz) 1994;54(1):11-7
Romaniuk JR see **Dick TE**
Romaniuk JR see **DiMarco AF**
Romaniuk JR see **Sammon M**
Romaniuk K, Sokół R, Witkiewicz W. Wpływ inwazji Varroa jacobsoni na rodziny pszczele z matkami różnych ras w czwartym roku trwania choroby. Wiad Parazytol 1993; 39(3):251-6 (Eng. Abstr.) **(Pol)**
Romaniuk PJ see **Allison LA**
Romaniuk PJ see **Nelson CC**
Romaniuk PJ see **Trust TJ**
Romaniuk PJ see **Veldhoen N**
Romaniuk SG. Trans-dimensional learning.
Int J Neural Syst 1993 Jun;4(2):171-85
Romaniuk VP see **Shabrov AV**
Romaniuk W see **Szaflik J**

Romaniuk W see **Toczołowski J**
Romankova VA see **Kolesnikov BD**
Romano A. Mucopolysaccharide degrading enzymes (MPDE) in the tear fluid: a new diagnostic test for rapid detection of acute ocular infections. Adv Exp Med Biol 1994;350:351–4
Romano A, Di Fonso M, Pocobelli D, Giannarini L, Venuti A, Garcovich A. Two cases of toxic epidermal necrolysis caused by delayed hypersensitivity to beta-lactam antibiotics. J Investig Allergol Clin Immunol 1993 Jan–Feb; 3(1):53–5
Romano A, Peisich A, Madjarov B. The circadian rhythm of lacrimal secretion and its parameters, determined in a group of healthy individuals, and its potential diagnostic and therapeutic significance. Adv Exp Med Biol 1994; 350:93–7
Romano A, Peisich A, Wasserman D, Gamus D. Aggravation of herpetic stromal keratitis after murine epidermal grown factor topical application. Cornea 1994 Mar;13(2):167–72
Romano A, Pietrantonio F, Di Fonso M, Garcovich A, Chiarelli C, Venuti A, Barone C. Positivity of patch tests in cutaneous reaction to diclofenac. Two case reports. Allergy 1994 Jan;49(1):57–9
Romano A, Pietrantonio F, di Fonso M, Pocobelli D, Venuti A. Delayed hypersensitivity to stepronin: a case report. Contact Dermatitis 1993 Sep;29(3):166
Romano A, Wong WT, Santoro M, Wirth PJ, Thorgeirsson SS, Di Fiore PP. The high transforming potency of erbB–2 and ret is associated with phosphorylation of paxillin and a 23 kDa protein. Oncogene 1994 Oct;9(10):2923–33
Romano A see **Gamus D**
Romano A see **Rinaldi M**
Romano A see **Silini EM**
Romano AG, Harvey JA. MDMA enhances associative and nonassociative learning in the rabbit. Pharmacol Biochem Behav 1994 Feb;47(2):289–93
Romano B see **Ram D**
Romano BW see **Borghetti-Maio SA**
Romano C, Baraitser M, Thompson E. A clinical follow-up of British patients with FG syndrome. Clin Dysmorphol 1994 Apr;3(2):104–14
Romano C, Brown T, Frewen TC. Assessment of pediatric near-drowning victims: is there a role for cranial CT? Pediatr Radiol 1993;23(4):261–3
Romano C see **Albera R**
Romano C see **Borrelli A**
Romano C see **Munk PL**
Romano C see **Ranieri A**
Romano C see **Sulotto F**
Romano CA. Imaging: an innovative technology. Comput Nurs 1993 Sep–Oct;11(5):222–5
Romano CC, Munk PL, Vellet AD, Bach DB. Magnetic resonance imaging of a giant nonfunctioning retroperitoneal paraganglioma. Can Assoc Radiol J 1993 Dec;44(6):466–8
Romano CC see **Garces P**
Romano CC see **Munk PL**
Romano D see **Tanzi R**
Romano DM see **Tanzi RE**
Romano DM see **Wasco W**
Romano E see **Ambrosio LA**
Romano E see **Brazzelli V**
Romano E see **Cooper DK**
Romano E see **Erice F**
Romano E see **Gebran S**
Romano E see **Ye Y**
Romano EL, Soyano A, Montaño RF, Ratcliffe M, Olson M, Suarez G, Martínez N, Worsley G. Treatment of ABO hemolytic disease with synthetic blood group trisaccharides. Vox Sang 1994;66(3):194–9
Romano EL see **Gebran SJ**
Romano F, Ribera G, Giuliano M. A study of a hospital cluster of systemic candidosis using DNA typing methods. Epidemiol Infect 1994 Apr;112(2):393–8
Romanò G, Berti M, Goldstein BP, Borghi A. Efficacy of a central venous catheter (Hydrocath) loaded with teicoplanin in preventing subcutaneous staphylococcal infection in the mouse. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Aug; 279(3):426–33
Romano G, Di Bono G. A fatality involving clothiapine and clomipramine. J Forensic Sci 1994 May;39(3):877–82
Romano G, Giordano P, Santangelo M, D'Alessandro V. Tumori non epiteliali del colon–retto. Nostra esperienza. Minerva Chir 1993 Oct 31;48(20):1161–7 (Eng. Abstr.) **(Ita)**
Romano G, Rotondano G, Santangelo M, Esercizio L. A critical appraisal of pathogenesis and morbidity of surgical treatment of chronic anal fissure. J Am Coll Surg 1994 Jun;178(6):600–4
Romano G see **Audibert GB**
Romano G see **Corica F**
Romano G see **Cucinotta D**
Romano GC see **Dieli F**
Romano J. Reminiscences: 1938 and since. Am J Psychiatry 1994 Jun;151(6 Suppl):83–9
Romano J see **Balaguer L**
Romano J see **LaBranche CC**
Romano JM see **Jensen MP**
Romano L, Niola R, Valente T, Aloy G, Ansalone M, Pinto A. Il colangiocarcinoma della via biliare principale. Giudizio di resecabilità con procedure di imaging. Radiol Med (Torino) 1994 Jun;87(6):808–13 (Eng. Abstr.) **(Ita)**
Romano L, Palumbo P, Rossi G, Niola R, Minelli S, Pinto A. Su un insolito caso di ascesso epatico guarito con procedure radio–endoscopiche. Radiol Med (Torino) 1994 Jun;87(6):893–5 **(Ita)**
Romano L, Zofra S, D'Andrea A, Mattiello A, Schettini A. Markers tumorali nelle neoplasie polmonari. Arch Monaldi Mal Torace 1990 Jul–Aug;45(4):257–67 (Eng. Abstr.) **(Ita)**
Romano L see **De Biasio F**
Romano L see **Mandolfino M**
Romanò L see **Mannucci PM**
Romano L see **Zazzi M**
Romano LA, Ferder L, Inserra F, Ercole L, Gomez RA. Intraglomerular expression of alpha–smooth muscle actin in aging mice. Hypertension 1994 Jun;23(6 Pt 2):889–93
Romano LA see **Romano MI**
Romano LJ see **Tebbs RS**
Romano LJ see **Zhou Y**
Romano M, Bellei V, Chiodo F, Shofany J. Clinic–statistical essay on the physiological (locomotory) ageing founded on a new approach. Ann Ig 1993 Jan–Feb;5(1):45–56
Romano M, Chen XS, Takahashi Y, Yamamoto S, Funk CD, Serhan CN. Lipoxin synthase activity of human platelet 12–lipoxygenase. Biochem J 1993 Nov 15;296 (Pt 1):127–33
Romano M, Cuocolo A, de Arcangelis E, Monteforte I, Carella G, Muto P, Condorelli M. Correlation of improved left ventricular ejection fraction recovering from supine exercise with resting function in anterior wall healed myocardial infarction. Am J Cardiol 1994 Mar 1; 73(7):515–6
Romano M see **Amichetti M**
Romano M see **Caporaso N**
Romano M see **Coffey RJ**
Romano M see **Coltorti M**
Romano M see **D'Avino R**
Romano M see **Del Vecchio Blanco C**
Romano M see **Fago A**
Romano M see **Guglietta A**
Romano M see **Morisco C**
Romano M see **Persico M**
Romano M see **Ricci V**
Romano M see **Rubattu S**
Romano M see **Sotirov I**
Romano M see **Taranto D**
Romano MC see **Mendoza ME**
Romano MC see **Pérez–Armendariz EM**
Romano MF, Bisogni R, Lamberti A, Turco MC, Petrella A, Tassone P, Van Lier R, Formisano S, Venuta S. Regulation of NF–kappa B nuclear activity in peripheral blood mononuclear cells: role of CD28 antigen. Cell Immunol 1994 Jul;156(2):371–7
Romano MI, Grattone M, Karner MP, Moiguer S, Tetelbaum F, Romano LA, Illescas E, Padin R, Cueva F, Burdman JA. Relationship between the level of c–myc mRNA and histologic aggressiveness in thyroid tumors. Horm Res 1993;39(3–4):161–5
Romano NS see **Coimbra TL**
Romano P, Suzzi G, Turbanti L, Polsinelli M. Acetaldehyde production in Saccharomyces cerevisiae wine yeasts. FEMS Microbiol Lett 1994 May 15;118(3):213–8
Romano P see **Bent Hamida M**
Romano P see **Catoire P**
Romano P see **Donovan M**
Romano P see **Hammond CL**
Romano P see **Lahita RG**
Romano P see **Papola F**
Romano PS, Mark DH. Bias in the coding of hospital discharge data and its implications for quality assessment. Med Care 1994 Jan;32(1):81–90
Romano PS, Roos LL, Jollis JG. Adapting a clinical comorbidity index for use with ICD–9–CM administrative data: differing perspectives. J Clin Epidemiol 1993 Oct; 46(10):1075–9; discussion 1081–90
Romano PS, Roos LL, Luft HS, Jollis JG, Doliszny K. A comparison of administrative versus clinical data: coronary artery bypass surgery as an example. Ischemic Heart Disease Patient Outcomes Research Team. J Clin Epidemiol 1994 Mar;47(3):249–60
Romano PS see **Kang SH**
Romano PS see **Waitzman NJ**
Romano R, Ciccaglioni A, Fattorini F, Quaglione R, Favaro R, Arcioni R, Conti G, Gasparetto A. Effects of propofol on the human heart electrical system: a transesophageal pacing electrophysiologic study. Acta Anaesthesiol Scand 1994 Jan;38(1):30–2
Romano R see **Francavilla F**
Romano R see **Ganchrow D**
Romano R see **Moroder L**
Romano RM see **Arkin EB**
Romano S see **Bemporad JR**
Romano S see **Bonsignore MR**
Romano S see **Buzzelli G**
Romano S see **Cibella F**
Romano S see **D'Urbano M**
Romano S see **Ferro–Luzzi M**
Romano S see **Ghezzo F**
Romano S see **Latini R**
Romano S see **Mansueto GB**
Romano S see **Shalev E**
Romano TJ. Prednisone in managing rheumatoid arthritis [letter; comment] Ann Intern Med 1994 Apr 15; 120(8):693–4. Comment on: Ann Intern Med 1993 Nov 15;119(10):963–8.
Romano TJ. There is a conflict of interest in treating Medicare patients [letter; comment] Arch Intern Med 1993 Nov 8;153(21):2505–6. Comment on: Arch Intern Med 1993 Mar 8;153(5):563–5.
Romano TJ. Clinical judgment is essential [letter; comment] Arch Intern Med 1994 Jul 25;154(14):1643. Comment on: Arch Intern Med 1993 Dec 13;153(23):2621–2.
Romano TJ. Tuberculosis [letter; comment] Mayo Clin Proc 1994 Mar;69(3):296–8. Comment on: Mayo Clin Proc 1994 Jan;69(1):85–6.
Romano TJ. Into the knee with needle and steroids [letter; comment] Orthop Rev 1994 Feb;23(2):101. Comment on: Orthop Rev 1993 Dec;22(12):1302.
Romano V see **Guldberg P**
Romano V see **Raimondi E**
Romano V see **Spörri S**
Romano VA, Toffol GJ. Confirmation of traumatic interhemispheric subdural hematoma by magnetic resonance imaging. J Emerg Med 1994 May–Jun; 12(3):369–73
Romano W see **Denath FM**
Romano WM, Platt JF. Ultrasound of the abdomen. Crit Care Clin 1994 Apr;10(2):297–319 (95 ref.)
Romano–Silva MA, Ribeiro–Santos R, Gomez MV, Moraes–Santos T, Brammer MJ. Tityustoxin–mediated Na+ influx is more efficient than KCl depolarisation in promoting Ca(2+)–dependent glutamate release from synaptosomes. Neurosci Lett 1994 Mar 14;169(1–2):90–2
Romano–Silva MA, Ribeiro–Santos R, Ribeiro AM, Gomez MV, Diniz CR, Cordeiro MN, Brammer MJ. Rat cortical synaptosomes have more than one mechanism for Ca2+ entry linked to rapid glutamate release: studies using the Phoneutria nigriventer toxin PhTX2 and potassium depolarization. Biochem J 1993 Dec 1;296 (Pt 2):313–9
Romano–Spica V see **Bhat NK**
Romanoni G see **Chiapasco M**
Romanos GE, Bernimoulin JP, Marggraf E. The double lateral bridging flap for coverage of denuded root surface: longitudinal study and clinical evaluation after 5 to 8 years. J Periodontol 1993 Aug;64(8):683–8
Romanos MA see **Hughes FJ**
Romanos MA see **Scorer CA**
Romanoski AJ see **Nestadt G**
Romanoski AJ see **Samuels JF**
Romanov AI see **Vertkin AL**
Romanov AV see **Stepanova EA**
Romanov K see **Appelberg K**
Romanov MM see **Ivanov AI**
Romanov MM see **Kuzin MI**
Romanov SA see **Hohryakov VF**
Romanov V, Hausinger RP. Pseudomonas aeruginosa 142 uses a three–component ortho–halobenzoate 1,2–dioxygenase for metabolism of 2,4–dichloro– and 2–chlorobenzoate. J Bacteriol 1994 Jun;176(11):3368–74
Romanov VA, Alfimov VN, Gud VA. Rabota sanatorno–épidemiologicheskoĭ laboratorii Chernomorskogo Flota v gody Velikoĭ Otechestvennoĭ voiny. Voen Med Zh 1994 Feb;(2):70–2 **(Rus)**
Romanov VA see **Pchelintsev SIu**
Romanov VL, Grechkina GM, Adanin VM, Starovoitov II. Okislitel'noe degalogenirovanie 2–khlor– i 2,4–dikhlorbenzoatov shtammov Pseudomonas aeroginosa. Mikrobiologiia 1993 Sep–Oct;62(5):887–96 (Eng. Abstr.) **(Rus)**
Romanov Y see **Cornélissen G**
Romanov YA see **Katz MF**
Romanov YA see **Muzykantov VR**
(Romanov family), Gill P, Ivanov PL, Kimpton C, Piercy R, Benson N, Tully G, Evett I, Hagelberg E, Sullivan K. Identification of the remains of the Romanov family by DNA analysis [see comments] Nat Genet 1994 Feb; 6(2):130–5. Comment in: Nat Genet 1994 Feb;6(2):113–4.
Romanov IuA, Badretdinov MA, Golichenkova IF. Khronobiologicheskie zakonomernosti techeniia metamorfoza amfibiĭ. Biull Eksp Biol Med 1993 Aug; 116(8):197–9 (Eng. Abstr.) **(Rus)**
Romanov IuA, Irikov OA, Filippovich SS. Vliianie briushnotifoznoĭ infektsii na mitoticheskuiu aktivnost' v épitelii pishchevoda pri zarazhenii eiu myshel v raznoe vremia sutok. Biull Eksp Biol Med 1994 Feb;117(2):168–71 **(Rus)**
Romanov IuA see **Gembitskiĭ DS**
Romanová D see **Brandsteterová E**
Romanova DV see **Komissarov AA**
Romanova EA see **Oretskaia TS**
Romanova EB. Eksperimental'noe izuchenie sensibiliziruiushchego deĭstviia alkil'nykh soedineniĭ tellura i olova. Gig Sanit 1993 May;(5):48–50 **(Rus)**
Romanova EP see **Kogan AE**
Romanova GA see **Grekhova TV**
Romanova GA see **Semenova NA**
Romanova JR, Ermachenko TA, Alexandrova GI, Tannock GA. Interference between cold–adapted (ca) influenza A and B vaccine reassortants or between ca reassortants and wild–type strains in eggs and mice. Vaccine 1994 Jan; 12(1):23–7
Romanova LG, Zorina ZA, Korochkin LI. A genetic, physiological, and biochemical investigation of audiogenic seizures in rats. Behav Genet 1993 Sep;23(5):483–9

Romanova LG see **Poletaeva II**
Romanova LI see **Tolskaya EA**
Romanova LK, Zhorova ES. Radiatsionnye éffekty malykh doz obluchenija na émbriony i plody cheloveka. Ontogenez 1994 May-Jun;25(3):55-65 (32 ref.) (Eng. Abstr.) **(Rus)**
Romanova LK see **Lebedeva RN**
Romanova LK see **Mladkovskaia TB**
Romanova LN see **Tsetlin EM**
Romanova LN see **Volkova RA**
Romanova LY see **Mashkova TD**
Romanova TV, Kotova SA, Amerik AIu, Lykov IP, Ginodman LM, Antonov VK. ATP-zavisimaia proteinaza La iz Escherichia coli. Bioorg Khim 1994 Feb;20(2):114-25 (Eng. Abstr.) **(Rus)**
Romanova YM see **Khmel IA**
Romanova IuM, Gintsburg AL. Est' li skhodstvo v mekhanizmakh obrazovaniia "nekul'tiviruemykh form' u gramotritsatel'nykh bakterii i spor u batsill?. Mol Gen Mikrobiol Virusol 1993 Nov-Dec;(6):34-7 (7 ref.) **(Rus)**
Romanova IuM see **Aksenov MIu**
Romanova IuM see **Polotskii IuE**
Romanova IuR, Aleksandrova GI. Interferentsiia i ee preodolenie pri reproduktsii dvukh shtammov virusa grippa A v éksperimente. Vopr Virusol 1993 Jul-Aug;38(4):149-52 (Eng. Abstr.) **(Rus)**
Romanova IuV see **Gil'miiarova FN**
Romanova LKh see **Eliaskaia OL**
Romanovic D see **Bojic L**
Romanovich AS see **Novikova AV**
Romanovskaia GA see **Dedov II**
Romanovskaia II see **Davidenko TI**
Romanovskaia VN see **Ziablitskii VM**
Romanovskii RC see **Volosevich GV**
Romanovský A see **Sinkora M**
Romanovsky AA, Shido O, Ungar AL, Blatteis CM. Peripheral naloxone attenuates lipopolysaccharide fever in guinea pigs by an action outside the blood-brain barrier. Am J Physiol 1994 Jun;266(6 Pt 2):R1824-31
Romanovsky AA see **Shido O**
Romanovsky AA see **Szelényi Z**
Romanowicz B see **Dziedzic R**
Romanowicz L see **Bańkowski E**
Romanowska A, Gamian A, Witkowska D, Katzenellenbogen E, Romanowska E. Serological and structural features of Hafnia alvei lipopolysaccharides containing D-3-hydroxybutyric acid. FEMS Immunol Med Microbiol 1994 Jan;8(1):83-8
Romanowska E. Kompleks cytochromów b/f z błon chloroplastowych. Postepy Biochem 1994;40(1):59-63 (85 ref.) **(Pol)**
Romanowska E see **Jachymek W**
Romanowska E see **Katzenellenbogen E**
Romanowska E see **Romanowska A**
Romanowska E see **Yu SG**
Romanowska-Sarlej J see **Królikowska-Prasal I**
Romanowski B see **Campbell PJ**
Romanowski B see **Talbot H**
Romanowski E see **Gordon YJ**
Romanowski G, Lorenz MG, Wackernagel W. Use of polymerase chain reaction and electroporation of Escherichia coli to monitor the persistence of extracellular plasmid DNA introduced into natural soils. Appl Environ Microbiol 1993 Oct;59(10):3438-46
Romanowski G, Lorenz MG, Wackernagel W. Plasmid DNA in a groundwater aquifer microcosm--adsorption, DNAase resistance and natural genetic transformation of Bacillus subtilis. Mol Ecol 1993 Jun;2(3):171-81
Romanowski L, Reich H, McGlynn F, Adelson MD, Taylor PJ. Brachial plexus neuropathies after advanced laparoscopic surgery. Fertil Steril 1993 Oct;60(4):729-32
Romanowski L see **Siemionow M**
Romanowski P see **Dowell SJ**
Romanowski RR see **Bailey SC**
Romanowski V see **Lozano ME**
Romans JR see **Wulf DM**
Romans MC see **Stotland NL**
Romans P see **Estrada-Franco JG**
Romans S see **Anderson J**
Romans S see **McPherson H**
Romans SE, McNoe BM, Herbison GP, Walton VA, Mullen PE. Cigarette smoking and psychiatric morbidity in women. Aust N Z J Psychiatry 1993 Sep;27(3):399-404
Romans SE, Walton VA, McNoe B, Herbison GP, Mullen PE. Otago Women's Health Survey 30-month follow-up. I: Onset patterns of non-psychotic psychiatric disorder. Br J Psychiatry 1993 Dec;163:733-8
Romans SE, Walton VA, McNoe B, Herbison GP, Mullen PE. Otago Women's Health Survey 30-month follow-up. II: Remission patterns of non-psychotic psychiatric disorder. Br J Psychiatry 1993 Dec;163:739-46
Romans SE see **Mullen PE**
Romans-Clarkson S see **Thomas CS**
Romans-Clarkson SE, Walton VA, Herbison GP, Mullen PE. Marriage, motherhood and psychiatric morbidity in New Zealand. Psychol Med 1988 Nov;18(4):983-90
Romanska HM, Bishop AE, Brereton RJ, Spitz L, Polak JM. Increased expression of muscular neural cell adhesion molecule in congenital aganglionosis. Gastroenterology 1993 Oct;105(4):1104-9
Romanska HM, Bishop AE, Brereton RJ, Spitz L, Polak JM. Immunocytochemistry for neuronal markers shows deficiencies in conventional histology in the treatment of Hirschsprung's disease. J Pediatr Surg 1993 Aug; 28(8):1059-62
Romańska I see **Antkiewicz-Michaluk L**
Romański B. Zarys historii alergologii klinicznej i stan obecny tej nauki w Polsce i na świecie. Pneumonol Alergol Pol 1993;61(7-8):419-31 **(Pol)**
Romanski LM, LeDoux JE. Organization of rodent auditory cortex: anterograde transport of PHA-L from MGv to temporal neocortex. Cereb Cortex 1993 Nov-Dec; 3(6):499-514
Romanski LM, LeDoux JE. Information cascade from primary auditory cortex to the amygdala: corticocortical and corticoamygdaloid projections of temporal cortex in the rat. Cereb Cortex 1993 Nov-Dec;3(6):515-32
Romanski LM see **Morgan MA**
Romantschuk M see **Yrjälä K**
Romanus B see **Morberg P**
Romanus M. Konkurrens på lika villkor--existerar det i vården? Lakartidningen 1993 Dec 1;90(48):4299-300 **(Swe)**
Romanus M. Konkurrens i sjukvården--är patienterna vinnare? Lakartidningen 1993 Nov 24;90(47):4189-90 **(Swe)**
Romanus V, Fasth A, Tordai P, Wiholm BE. Adverse reactions in healthy and immunocompromised children under six years of age vaccinated with the Danish BCG vaccine, strain Copenhagen 1331: implications for the vaccination policy in Sweden. Acta Paediatr 1993 Dec; 82(12):1043-52
Romanycheva NA see **Mirzoian RS**
Romanyk J see **Cuadros JA**
Romanyk JP see **Valls V**
Romanyshyn LA, Wagner MC, Wichmann JK, Kucharczyk N, Sofia RD. Determination of valproate in the presence of felbamate in human plasma by narrow bore capillary gas chromatography. Epilepsia 1994 Mar-Apr;35(2):406-10
Romanyshyn LA, Wichmann JK, Kucharczyk N, Shumaker RC, Ward D, Sofia RD. Simultaneous determination of felbamate, primidone, phenobarbital, carbamazepine, two carbamazepine metabolites, phenytoin, and one phenytoin metabolite in human plasma by high-performance liquid chromatography. Ther Drug Monit 1994 Feb;16(1):90-9
Romanyshyn LA, Wichmann JK, Kucharczyk N, Sofia RD. Simultaneous determination of felbamate and four metabolites in rat cerebrospinal fluid by high-performance liquid chromatography. J Chromatogr 1993 Dec 22; 622(2):223-8
Romanyshyn LA, Wichmann JK, Kucharczyk N, Sofia RD. Simultaneous determination of felbamate and three metabolites in rat and dog plasmas by high-performance liquid chromatography. J Chromatogr 1993 Dec 22; 622(2):229-34
Romanyshyn LA, Wichmann JK, Kucharczyk N, Sofia RD. Simultaneous determination of felbamate and three metabolites in human plasma by high-performance liquid chromatography. Ther Drug Monit 1994 Feb;16(1):83-9
Romanyukha AA see **Bocharov GA**
Romão MJ see **Thoenes U**
Romão Júnior JE see **Abensur H**
Romaris M, Villena J, Molist A, Heredia A, Bassols A. Ras transformation alters the composition of extracellular matrix proteoglycans in rat fibroblasts. Biochem Biophys Res Commun 1994 Apr 29;200(2):925-32
Romaris M see **Hildebrand A**
Romas N see **Gold RP**
Romas NA, Kwan DJ. Prostatic acid phosphatase. Biomolecular features and assays for serum determination. Urol Clin North Am 1993 Nov;20(4):581-8 (60 ref.)
Romas NA see **Gold RP**
Romas NP see **Nakhla AM**
Romaschin AD see **Petrasek PF**
Romasco N see **Piattelli A**
Romasenko MV see **Livshits BM**
Romashchenko AG see **Sosnovtsev SV**
Romasheva MP see **Chentsova OB**
Romashko DN see **Starmer CF**
Romashko V see **Saenko EL**
Romashov PG see **Zakharchenko MP**
Romashova MF see **Iurina NA**
Romaszko JP, Tridon A, Jouanel P, Subtil E, Dibet P, Betail G. Détection et analyse des cryoglobulines: étude comparative d'une population de malades et d'une population de témoins sains. Pathol Biol (Paris) 1993 Jun; 41(6):525-9 (Eng. Abstr.) **(Fre)**
Romatowski J. Early-age neutering, an "uncontrolled experiment" [letter; comment] [see comments] J Am Vet Med Assoc 1993 Dec 1;203(11):1523. Comment on: J Am Vet Med Assoc 1993 Sep 1;203(5):591-3. Comment in: J Am Vet Med Assoc 1994 Feb 15;204(4):508.
Romatowski J. Nonsurgical treatment of aural hematomas [letter] J Am Vet Med Assoc 1994 May 1;204(9):1318
Romaya J see **Buchner H**
Romazini S see **Chaurel C**
Romazini S see **Maitre A**
Rombach E, Stetler DA, Brown JC. Induction of an anti-Fab, anti-DNA and anti-RNA polymerase I autoantibody response network in rabbits immunized with SLE anti-DNA antibody. Clin Exp Immunol 1993 Dec; 94(3):466-72
Rombach M see **Solzbach U**
Rombach MM see **Schühlen H**
Romball CG, Weigle WO. In vivo induction of tolerance in murine CD4+ cell subsets. J Exp Med 1993 Nov 1; 178(5):1637-44
Rombaut B, Verheyden B, Andries K, Boeyé A. Thermal inactivation of oral polio vaccine: contribution of RNA and protein inactivation. J Virol 1994 Oct;68(10):6454-7
Rombaut B see **Andries K**
Rombaut K see **Salmon I**
Rombauts L, Berghman LR, Vanmontfort D, Decuypere E, Verhoeven G. Changes in immunoreactive FSH and inhibin in developing chicken embryos and the effects of estradiol and the aromatase inhibitor R76713. Biol Reprod 1993 Sep; 49(3):549-54
Rombauts L see **Massa G**
Rombauts L see **Vanderstichele H**
Rombauts W see **Celis L**
Rombauts W see **De Vos P**
Rombeau J see **Frankel W**
Rombeau JL see **Frankel WL**
Rombeau JL see **Zhang W**
Romberg E see **Rekow MF**
Romberg E see **Viscardi RM**
Romberg E see **Williams HN**
Romberg RW, Past MR. Reanalysis of forensic urine specimens containing benzoylecgonine and THC-COOH. J Forensic Sci 1994 Mar;39(2):479-85
Romberg S see **Wijngaard PL**
Romberger DJ see **de Blasio F**
Romberger DJ see **Nogami M**
Romberger DJ see **Rennard SI**
Rombi G, Cossu F, Melis G. mAb-labeled liposomes in breast cancer cell targeting. Therapeutics and diagnostic use of polyspecific artificial carriers. Ann N Y Acad Sci 1993 Nov 30;698:429-35
Rombo L. Tetanus mot fult sår? Lakartidningen 1994 Jun 29;91(26-27):2570 **(Swe)**
Rombo L, Angel VH, Friman G, Hellgren U, Mittelholzer ML, Stürchler D. Comparative tolerability and kinetics during long-term intake of Lariam and Fansidar for malaria prophylaxis in nonimmune volunteers. Trop Med Parasitol 1993 Sep;44(3):254-6
Rombo L, Björkman A, Hellgren U. Avstå slentrianmässig malariaprofylax i Sydostasien. Låg risk att insjukna för vanlig resenär. Lakartidningen 1994 Jun 22;91(25):2498-501 **(Swe)**
Rombo L see **Glaumann H**
Rombo L see **Lidman C**
Rombo L see **Persson A**
Rombo L see **Wittesjö B**
Romboli G see **Colussi G**
Romboli N see **Lubrano C**
Rombos Y see **Aessopos A**
Rombough C see **Mantle M**
Rombough G. Extrapelvic compression of the sciatic nerve. An unusual cause of pain about the hip [letter; comment] J Bone Joint Surg Am 1993 Oct;75(10):1576. Comment on: J Bone Joint Surg Am 1992 Dec;74(10):1553-9.
Rombout JH see **Koumans-van Diepen JC**
Rombout PA see **Klinkenbijl JH**
Rombout PJ see **Meulenbelt J**
Rombout PJ see **van der Wal WA**
Rombouts FM see **Beumer RR**
Rombouts FM see **Breeuwer P**
Rombouts FM see **De Ruiter GA**
Rombouts FM see **Houtsma PC**
Rombouts JJ see **Tilquin B**
Rombouts R see **Leenaars PE**
Rombouts WJ see **Knaan-Shanzer S**
Romby P see **Blomberg P**
Romby P see **Brunel C**
(Rome H), Nemiah JC. In memoriam. Howard P. Rome, M.D. 1910-1992. Am J Psychiatry 1994 Jan;151(1):7-9
Rome JD see **Edberg CE**
Rome JJ, Mayer JE, Castaneda AR, Lock JE. Tetralogy of Fallot with pulmonary atresia. Rehabilitation of diminutive pulmonary arteries. Circulation 1993 Oct;88(4 Pt 1):1691-8
Rome JJ, Shayani V, Flugelman MY, Newman KD, Farb A, Virmani R, Dichek DA. Anatomic barriers influence the distribution of in vivo gene transfer into the arterial wall. Modeling with microscopic tracer particles and verification with a recombinant adenoviral vector. Arterioscler Thromb 1994 Jan;14(1):148-61
Rome LC see **Lutz GJ**
Rome LH see **Chugani DC**
Rome LH see **Grody WW**
Rome LH see **Malek-Hedayat S**
Rome LH see **Notterpek LM**
Rome R see **Armes JE**
Rome R see **Doed JR**
Rome R see **Healy DL**
Rome R see **Segelov E**
Rome S. The exercise problem [editorial] Aging (Milano) 1993 Dec;5(6):415-6
Rome W see **Holmes-Rovner M**
Romei C see **Basolo F**
Romei C see **Ceccherini I**
Romei C see **Elisei R**
Romei C see **Fugazzola L**
Romei C see **Pacini F**
Romei Longhena G see **Marangoni R**
Romeijn SG see **Schipper NG**

Romeijnders AC see **Postma BH**
Romeis JC see **Coe RM**
Romeis JC see **Perry HM Jr**
Romeis JC see **Shaw LJ**
Romeis T, Höltje JV. Specific interaction of penicillin-binding proteins 3 and 7/8 with soluble lytic transglycosylase in Escherichia coli. J Biol Chem 1994 Aug 26;269(34):21603-7
Romeis T, Vollmer W, Höltje JV. Characterization of three different lytic transglycosylases in Escherichia coli. FEMS Microbiol Lett 1993 Aug 1;111(2-3):141-6
Romejko M see **Roszkowski P**
Romejko M see **Wronkowski Z**
Romek M, Kilarski W. The lipoprotein crystals in yolk platelets of a shark, Squalus ocanthias (Selachii). Folia Histochem Cytobiol 1993;31(3):139-45
Romelsjö A see **Blennow G**
Romelsjö A see **Gerhardsson de Verdier M**
Romem Y see **Davidov B**
Romeo A. Thermodynamic transitions in networks for letter distinction. Int J Neural Syst 1993 Mar;4(1):35-42
Romeo A see **Farrugia A**
Romeo A see **Jungmann J**
Romeo A see **Raschella G**
Romeo A see **Viani F**
Romeo C, Kolanus W, Amiot M, Seed B. Activation of immune system effector function by T-cell or Fc receptor intracellular domains. Cold Spring Harb Symp Quant Biol 1992;57:117-25
Romeo C see **Loh C**
Romeo E, Cavallaro S, Korneyev A, Kozikowski AP, Ma D, Polo A, Costa E, Guidotti A. Stimulation of brain steroidogenesis by 2-aryl-indole-3-acetamide derivatives acting at the mitochondrial diazepam-binding inhibitor receptor complex. J Pharmacol Exp Ther 1993 Oct; 267(1):462-71
Romeo E, Cheney DL, Zivkovic I, Costa E, Guidotti A. Mitochondrial diazepam-binding inhibitor receptor complex agonists antagonize dizocilpine amnesia: putative role for allopregnanolone. J Pharmacol Exp Ther 1994 Jul; 270(1):89-96
Romeo E see **Costa E**
Romeo E see **Kozikowski AP**
Romeo F see **Kaski JC**
Romeo F see **Mollace V**
Romeo G, Ronchetto P, Luo Y, Barone V, Seri M, Ceccherini I, Pasini B, Bocciardi R, Lerone M, Kääriäinen H, et al. Point mutations affecting the tyrosine kinase domain of the RET proto-oncogene in Hirschsprung's disease [see comments] Nature 1994 Jan 27;367(6461):377-8. Comment in: Nature 1994 Jan 27;367(6461):319-20.
Romeo G see **Bolino A**
Romeo G see **Borgo G**
Romeo G see **Bruno CM**
Romeo G see **Ceccherini I**
Romeo G see **Galietta LJ**
Romeo G see **Hofstra RM**
Romeo G see **Magnani C**
Romeo G see **Rasola A**
Romeo G see **Rugolo M**
Romeo G see **Sergi C**
Romeo G see **Silengo M**
Romeo H see **Schäfer MK**
Romeo JM see **Adams M**
Romeo JM see **Ais G**
Romeo JM see **Sankary TM**
Romeo KC see **Morin KH**
Romeo L see **Brugnone F**
Romeo M see **Garrigues P**
Romeo M see **Zoccali C**
Romeo MA see **Mangano M**
Romeo MB see **Jerrold L**
Romeo MG, Tina LG, Scuderi A, Di Pietro M, Caracciolo M, Distefano G. Variazioni dei livelli bilirubinemici nei neonati con e senza retinopatia della prematurità (ROP). Pediatr Med Chir 1994 Jan-Feb;16(1):59-62 (Eng. Abstr.) **(Ita)**
Romeo MG see **Distefano G**
Romeo MR see **Savini L**
Romeo MV see **Giammarco V**
Romeo P see **Leruez M**
Roméo PH see **Labastie MC**
Romeo PH see **Lecointe N**
Roméo PH see **Mignotte V**
Romeo PH see **Yang Z**
Romeo R, Pol S, Berthelot P, Brechot C. Eradication of hepatitis C virus RNA after alpha-interferon therapy. Ann Intern Med 1994 Aug 15;121(4):276-7
Romeo R see **Delaporte E**
Romeo R see **Gray KA**
Romeo R see **Kumta S**
Romeo R see **Lampertico P**
Romeo R see **Pol S**
Romeo S see **Rubio MA**
Romeo T see **Preiss J**
Romer D. Using mass media to reduce adolescent involvement in drug trafficking. Pediatrics 1994 Jun;93(6 Pt 2):1073-7 (33 ref.)
Romer D, Black M, Ricardo I, Feigelman S, Kaljee L, Galbraith J, Nesbit R, Hornik RC, Stanton B. Social influences on the sexual behavior of youth at risk for HIV exposure. Am J Public Health 1994 Jun;84(6):977-85
Rømer FK. Afgraensning af "syndrom X". Ugeskr Laeger 1994 Jul 4;156(27):4044-6 **(Dan)**
Römer H see **Dávila E**
Römer H see **González I**
Römer H see **Montilla-González Z**
Römer H see **Moreno E**
Römer H see **Perozo-Ruggieri G**
Römer H see **Toro JL**
Römer H see **Torres P**
Römer I see **Reik W**
Rømer J, Lund LR, Eriksen J, Pyke C, Kristensen P, Danø K. The receptor for urokinase-type plasminogen activator is expressed by keratinocytes at the leading edge during re-epithelialization of mouse skin wounds. J Invest Dermatol 1994 Apr;102(4):519-22
Rømer J, Pyke C, Lund LR, Eriksen J, Kristensen P, Rønne E, Høyer-Hansen G, Danø K, Brünner N. Expression of uPA and its receptor by both neoplastic and stromal cells during xenograft invasion. Int J Cancer 1994 May 15; 57(4):553-60
Romer JC, Taira JW. Mucinous eccrine nevus. Cutis 1994 May;53(5):259-61
Römer JW see **de Winter RJ**
Romer LH, Burridge K, Turner CE. Signaling between the extracellular matrix and the cytoskeleton: tyrosine phosphorylation and focal adhesion assembly. Cold Spring Harb Symp Quant Biol 1992;57:193-202
Romer LH, McLean N, Turner CE, Burridge K. Tyrosine kinase activity, cytoskeletal organization, and motility in human vascular endothelial cells. Mol Biol Cell 1994 Mar; 5(3):349-61
Romer M, Candinas R. Adenosine-induced non-sustained polymorphic ventricular tachycardia. Eur Heart J 1994 Feb;15(2):281-2
Römer M, Haeckel R, Capelli M, Rocipon J. The analytical performance of the Ciba Corning ACS:180 automated immunoassay system. A multicentre evaluation. Eur J Clin Chem Clin Biochem 1994 May;32(5):395-407
Römer MA. La relación médico-paciente ... un tema inagotable. G E N 1993 Jan-Mar;47(1):45-9 **(Spa)**
Römer P see **González I**
Römer S, Hugueney P, Bouvier F, Camara B, Kuntz M. Expression of the genes encoding the early carotenoid biosynthetic enzymes in Capsicum annuum. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1414-21
Römer S see **Deruère J**
Römer S see **Zinn T**
Römer T. Die transzervikale Endometriumablation mit der Roller-Ball-Methode--eine Alternative zur Hysterektomie bei therapieresistenten, rezidivierenden Hypermenorrhöen?--Erste Erfahrungen. Geburtshilfe Frauenheilkd 1994 Apr;54(4):213-5 (Eng. Abstr.) **(Ger)**
Römer T. Intrauterine Adhäsionen--Ätiologie, Diagnostik, Therapie und Präventionsmöglichkeiten. Zentralbl Gynakol 1994;116(6):311-7 (39 ref.) (Eng. Abstr.) **(Ger)**
Römer T, Bojahr B, Lober R. Hysteroskopie versus Hysterosalpingographie in der Sterilitäts- und Infertilitätsdiagnostik. Zentralbl Gynakol 1994;116(1):24-7 (Eng. Absr.) **(Ger)**
Römer T, Lober R, Riethdorf L, Bojahr B. Ektope Gravidität nach laparoskopischer Tubensterilisation. Zentralbl Gynakol 1993;115(12):565-7 (Eng. Abstr.) **(Ger)**
Römer T, Wodrig W. Zum Wert der Progesteron- und 17-Hydroxyprogesteron-Bestimmung im Serum zur Differentialdiagnose der gestörten Frühgraviditäten. Zentralbl Gynakol 1994;116(5):276-9 (Eng. Abstr.) **(Ger)**
Römer T see **Meisel M**
Romer T see **Milewicz A**
Römer W see **Mezger J**
Romera M, Mateo L. Espondilitis anquilosante infantojuvenil. Aten Primaria 1993 Nov 30;12(9):620 **(Spa)**
Romera M see **Micaló T**
Romera M see **Ramón JM**
Romera R see **Díaz de la Guardia C**
Romerdahl CR see **Braña MF**
Romeril K see **Jackson SR**
Romeril KE see **Delahunt JW**
Romeril KR, Taylor B, Rae P. HTLV1 related cutaneous T cell lymphoma [letter] N Z Med J 1994 Apr 13; 107(975):139
Romeril KR see **Hawkins TE**
Romeril KR see **Keating JP**
Romero A, Matos C, González MM, Nuñez N, Bermudez L, de Castro G. Alteraciones de la mucosa gástrica en malaria aguda. G E N 1993 Jul-Sep;47(3):123-8 (Eng. Abstr.) **(Spa)**
Romero A, Nar H, Huber R, Messerschmidt A, Kalverda AP, Canters GW, Durley R, Mathews FS. Crystal structure analysis and refinement at 2.15 A resolution of amicyanin, a type I blue copper protein, from Thiobacillus versutus. J Mol Biol 1994 Mar 4;236(4):1196-211
Romero A, Pérez-Arellano JL, González-Villarón L, Brock JH, Muñoz Bellido JL, de Castro S. Effect of transferrin concentration on bacterial growth in human ascitic fluid from cirrhotic and neoplastic patients. Eur J Clin Invest 1993 Nov;23(11):699-705
Romero A, Rabinovich MG, Vallejo CT, Perez JE, Rodriguez R, Cuevas MA, Machiavelli M, Lacava JA, Langhi M, Romero Acuña L, et al. Vinorelbine as first-line chemotherapy for metastatic breast carcinoma. J Clin Oncol 1994 Feb;12(2):336-41
Romero A see **Calvete JJ**
Romero A see **Garcia JL**
Romero A see **Ostrea EM Jr**
Romero A see **Sanz-Aparicio J**
Romero AG see **Sonesson C**
Romero AL see **Russo J**
Romero B see **Gasull T**
Romero B see **Valdes R**
Roméro C, Aberdam E, Larnier C, Ortonne JP. Retinoic acid as modulator of UVB-induced melanocyte differentiation. Involvement of the melanogenic enzymes expression. J Cell Sci 1994 Apr;107 (Pt 4):1095-103
Romero C, Bosch MA. Effect of dimethylthiourea in phosphatidylcholine biosynthesis by rat lung during reversible endotoxic shock. Mol Cell Biochem 1993 Dec 8;129(1):1-7
Roméro C see **Aberdam E**
Romero C see **Bernal JN**
Romero C see **Hess R**
Romero C see **Muñoz H**
Romero C see **Risco C**
Romero C see **Santos J**
Romero CA, James KM, Cooperstone LM, Mishrick AS, Ger R. Laparoscopic sigmoid colostomy for perianal Crohn's disease. Surg Laparosc Endosc 1992 Jun;2(2):148-51
Romero CH, Barrett T, Chamberlain RW, Kitching RP, Fleming M, Black DN. Recombinant capripoxvirus expressing the hemagglutinin protein gene of rinderpest virus: protection of cattle against rinderpest and lumpy skin disease viruses. Virology 1994 Oct;204(1):425-9
Romero D see **García-Rubira JC**
Romero D see **Urioste M**
Romero DF see **Cvetkovic M**
Romero DF see **Epstein S**
Romero DL, Morge RA, Biles C, Berrios-Pena N, May PD, Palmer JR, Johnson PD, Smith HW, Busso M, Tan CK, et al. Discovery, synthesis, and bioactivity of bis(heteroaryl)piperazines. 1. A novel class of non-nucleoside HIV-1 reverse transcriptase inhibitors. J Med Chem 1994 Apr 1;37(7):999-1014
Romero DL see **Althaus IW**
Romero E see **Carrillo-de-la-Peña MT**
Romero E see **Forte P**
Romero E see **Luengo MA**
Romero E see **Martín G**
Romero EC see **Sakata EE**
Romero F, Frediani-Neto E, Paiva TB, Paiva AC. Role of Na+/Ca++ exchange in the relaxant effect of sodium taurocholate on the guinea-pig ileum smooth muscle. Naunyn Schmiedebergs Arch Pharmacol 1993 Sep; 348(3):325-31
Romero F see **Casellas M**
Romero F see **Fernández O**
Romero F see **González Glez Minero FJ**
Romero F see **Millán Mon A**
Romero F see **Vera MI**
Romero FJ see **Diaz-Llopis M**
Romero FJ see **Higueras V**
Romero FJ see **Martínez MC**
Romero FJ see **Raya A**
Romero FJ see **Segura-Aguilar J**
Romero G, Lasheras B, Sainz Suberviola L, Cenarruzabeitia E. Protective effects of calcium channel blockers in carbon tetrachloride-induced liver toxicity. Life Sci 1994; 55(13):981-90
Romero G see **Monge A**
Romero H see **Soria P**
Romero J, Cardenes H, la Torre A, Valcarcel F, Magallon R, Regueiro C, Aragon G. Chordoma: results of radiation therapy in eighteen patients. Radiother Oncol 1993 Oct; 29(1):27-32
Romero J see **Betriu C**
Romero J see **Pogany J**
Romero J see **Prado V**
Romero J see **Romero Cárdenas A**
Romero J see **Sáiz M**
Romero J see **Thomas KM**
Romero J see **Velasco MJ**
Romero JA, Kim EE, Kudelka AP, Edwards CL, Kavanagh JJ. MRI of recurrent cystic mesothelioma: differential diagnosis of cystic pelvic masses. Gynecol Oncol 1994 Sep; 54(3):377-80
Romero JA see **Gurrera RJ**
Romero JA see **Gutiérrez R**
Romero JA see **Tercedor L**
Romero JA see **Vendrell JR**
Romero JB, Stefanato CM, Kopf AW, Bart RS. Follow-up recommendations for patients with stage I malignant melanoma. J Dermatol Surg Oncol 1994 Mar;20(3):175-8
Romero JC see **Bentley MD**
Romero JC see **García-Estañ J**
Romero JC see **Juncos L**
Romero JC see **Martínez FJ**
Romero JC see **Ruilope LM**
Romero JC see **Strick DM**
Romero JC see **Textor SC**
Romero JF see **Valmori D**
Romero JJ see **Ottlecz A**
Romero JL, Descoteaux S, Reed S, Orozco E, Santos J,

Samuelson J. Use of polymerase chain reaction and nonradioactive DNA probes to diagnose Entamoeba histolytica in clinical samples. Arch Med Res 1992; 23(2):277–9

Romero JL see **Gaytan F**
Romero JL see **Ruiz-Santana S**
Romero JM see **Tormo MA**

Romero JR, Canessa M. Alterations of K+ transport by the alpha 1 Na(+)-K+ pump in red blood cells of the Dahl salt-sensitive rat. J Cardiovasc Pharmacol 1993;22 Suppl 2:S7–9

Romero JR see **Canessa M**
Romero JR see **de Alvaro F**
Romero JR see **Diez JJ**
Romero KA see **McKenzie TL**

Romero KM, Butcher BA, Boyle PJ, Fry DE, Glew RH. Decreased renal excretion of beta-hexosaminidase in adults with insulin-dependent diabetes mellitus and normal renal function. Clin Chim Acta 1993 Jul 16;216(1-2):125–33

Romero KM see **Forsyth GW**
Romero L see **Torres del Toro B**
Romero LC see **Gotor C**

Romero LI, Schettini G, Lechan RM, Dinarello CA, Reichlin S. Bacterial lipopolysaccharide induction of IL-6 in rat telencephalic cells is mediated in part by IL-1. Neuroendocrinology 1993 May;57(5):892–7

Romero LI see **Kakucska I**
Romero LI see **Tatro JB**
Romero M see **Hernández E**
Romero M see **Marchetti F**
Romero M see **Medina A**
Romero MA see **Martinez JM**
Romero MA see **Pujol-Moix N**
Romero MF see **Andreatta-van Leyen S**
Romero MF see **Fei YJ**
Romero MF see **Gorodeski GI**

Romero MI, Phelps CJ. Prolactin replacement during development prevents the dopaminergic deficit in hypothalamic arcuate nucleus in prolactin-deficient Ames dwarf mice. Endocrinology 1993 Oct;133(4):1860–70

Romero MI see **Phelps CJ**
Romero MS see **Angós JA**
Romero MS see **Moreno JA**

Romero MT, Silverman AJ, Wise PM, Witkin JW. Ultrastructural changes in gonadotropin-releasing hormone neurons as a function of age and ovariectomy in rats. Neuroscience 1994 Jan;58(1):217–25

Romero N, Gruber F, Rincon M, Thompson RF. Teaching family and community dimensions of clinical family medicine in Venezuela. Fam Med 1994 Feb;26(2):89–92

Romero N see **Sathyavagiswaran L**

Romero NB, Nivoche Y, Lunardi J, Braneau B, Cheval MA, Hillaire D, Fardeau M. Malignant hyperthermia and central core disease: analysis of two families with heterogeneous clinical expression. Neuromuscul Disord 1993 Sep-Nov; 3(5-6):547–51

Romero NB see **Roberds SL**

Romero NM, Parro V, Mellado RP. Expression of an heterologous gene activating actinorhodin biosynthesis in Streptomyces lividans and Streptomyces coelicolor. FEMS Microbiol Lett 1994 Mar 1;116(3):301–6

Romero P, Cerottini JC, Luescher IF. Efficient in vivo induction of CTL by cell-associated covalent H-2Kd-peptide complexes. J Immunol Methods 1994 May 2;171(1):73–84

Romero P see **Eberl G**
Romero P see **Gallardo M**
Romero P see **Gaugler B**
Romero P see **Luescher IF**
Romero P see **Valmori D**

Romero PA, Sleno B, Herscovics A. Glycoprotein biosynthesis in Saccharomyces cerevisiae. Partial purification of the alpha-1,6-mannosyltransferase that initiates outer chain synthesis. Glycobiology 1994 Apr; 4(2):135–40

Romero PA, Way T, Herscovics A. Lamp-1 does not acquire the large polylactosaminoglycans characteristic of F9 cells. Biochem J 1993 Nov 15;296 (Pt 1):253–7

Romero PJ. Posibles nuevos moduladores de la bomba de calcio de los eritrocitos humanos. Acta Cient Venez 1993; 44(2):74–80 (71 ref.) (Eng. Abstr.) **(Spa)**

Romero PJ see **Fermin J**
Romero PV see **Agudo A**

Romero R, Chervenak FA, Kotzen J, Berkowitz RL, Hobbins JC. Antenatal sonographic findings of extralobar pulmonary sequestration. J Ultrasound Med 1982 Apr; 1(3):131–2

Romero R, Gonzalez R, Baumann P, Behnke E, Rittenhouse L, Barberio D, Cotton DB, Mitchell MD. Topographic differences in amniotic fluid concentrations of prostanoids in women in spontanecus labor at term. Prostaglandins Leukot Essent Fatty Acids 1994 Feb; 50(2):97–104

Romero R, Lens XM, Novoa D, Arcocha V, Alonso R, Arza MD, Mouzo L, Paz M, Sanchez-Guisande D. Sialic acid is a predictor of cardiovascular complications in renal transplantation recipients [letter] Nephron 1993; 65(3):489–90

Romero R, Nores J, Mazor M, Sepulveda W, Oyarzun E, Parra M, Insunza A, Montiel F, Behnke E, Cassell GH. Microbial invasion of the amniotic cavity during term labor. Prevalence and clinical significance. J Reprod Med 1993 Jul;38(7):543–8

Romero R, Sibai B, Caritis S, Paul R, Depp R, Rosen M, Klebanoff M, Sabo V, Evans J, Thom E, et al. Antibiotic treatment of preterm labor with intact membranes: a multicenter, randomized, double-blinded, placebo-controlled trial. Am J Obstet Gynecol 1993 Oct; 169(4):764–74

Romero R, Yoon BH, Kenney JS, Gomez R, Allison AC, Sehgal PB. Amniotic fluid interleukin-6 determinations are of diagnostic and prognostic value in preterm labor. Am J Reprod Immunol 1993 Sep-Oct;30(2-3):167–83

Romero R, Yoon BH, Mazor M, Gomez R, Diamond MP, Kenney JS, Ramirez M, Fidel PL, Sorokin Y, Cotton D, et al. The diagnostic and prognostic value of amniotic fluid white blood cell count, glucose, interleukin-6, and gram stain in patients with preterm labor and intact membranes. Am J Obstet Gynecol 1993 Oct;169(4):805–16

Romero R, Yoon BH, Mazor M, Gomez R, Gonzalez R, Diamond MP, Baumann P, Araneda H, Kenney JS, Cotton DB, et al. A comparative study of the diagnostic performance of amniotic fluid glucose, white blood cell count, interleukin-6, and gram stain in the detection of microbial invasion in patients with preterm premature rupture of membranes. Am J Obstet Gynecol 1993 Oct; 169(4):839–51

Romero R see **Auguet T**
Romero R see **Baumann P**
Romero R see **Blessed WB**
Romero R see **Bongioanni H**
Romero R see **Bulletti C**
Romero R see **Cherouny PH**
Romero R see **Cofán F**
Romero R see **Fidel PL Jr**
Romero R see **Hertelendy F**
Romero R see **Mazor M**
Romero R see **Molnár M**
Romero R see **Pryde PG**
Romero R see **Quintero RA**
Romero R see **Reverter JL**
Romero R see **Schiff E**
Romero R see **Seifer DB**
Romero R see **Sepulveda W**
Romero R see **Sibai BM**
Romero R see **Treadwell MC**
Romero R see **Yoon BH**

Romero RA. El profesor universitario: docente o investigador? Invest Clin 1994 Mar;35(1):1–2 **(Spa)**

Romero RA. Aluminum, vanadium, and lead intoxication of uremic patients undergoing hemodialysis in Venezuela. Transplant Proc 1994 Feb;26(1):330–2 (31 ref.)

Romero RA see **Tahán JE**
Romero RV see **Frosco M**
Romero S see **Abaibal J**
Romero S see **Arriero JM**
Romero S see **Moreno JA**
Romero SM see **Hoffmann A**
Romero T see **Arribada A**
Romero T see **Mayor JC**
Romero Y see **Yebra M**
Romero-Abal ME see **Anderson TJ**
Romero Acuña J see **Luque EH**
Romero Acuña L see **Luque EH**
Romero Acuña L see **Romero A**
Romero-Alvarez H see **Cifuentes E**
Romero-Alvira D see **Roche E**
Romero-Avila MT see **García-Sáinz JA**
Romero-Cabrera MA see **Fernandez-Vozmediano JM**
Romero Cachaza J see **Bermúdez de la Vega JA**
Romero Cacigal I see **Herrero Payo JA**

Romero Candeira S, Hernández Blasco L, Martín Serrano C, Pérez Carbonell A. Valor pronóstico de la enolasa neurospecífica sérica en el carcinoma bronquial de células pequeñas. Med Clin (Barc) 1993 Oct 2;101(10):399 **(Spa)**

Romero Candeira S, Salinas M, Hernández Blasco L, Martín Serrano C. Recuento automatizado de leucocitos en líquido pleural. Med Clin (Barc) 1994 Mar 5;102(8):318–9 **(Spa)**

Romero Cárdenas A, Ramírez-Ruvalcaba JC, López MC, Arteaga D, García E, Romero J, Rijlaarsdam M, Keirns C, Vargas Barrón J. Utilidad del eco/Doppler para el análisis del tiempo de relajación isométrica del ventrículo izquierdo en un modelo experimental de reperfusión miocárdica. Arch Inst Cardiol Mex 1994 Mar-Apr; 64(2):129–34 (Eng. Abstr.) **(Spa)**

Romero Cárdenas A see **Espinola Zavaleta N**
Romero-Cárdenas A see **Hernández Herrera C**
Romero-Cárdenas A see **López L**
Romero Cárdenas A see **Urrea Ramos MS**
Romero-Cardenas A see **Vargas-Barron J**
Romero Castro R see **Jiménez Saenz M**
Romero Castro R see **Pallarés Manrique H**
Romero Fernández F see **Hernández López X**

Romero Ferrer B, Galve Basilio E, Ordi Ros J, Pérez Pemán P, Falgá Tirado C, Soler Soler J. Trombosis coronaria como manifestación del síndrome antifosfolípido. Rev Esp Cardiol 1994 May;47(5):327–9 (10 ref.) (Eng. Abstr.) **(Spa)**

Romero Ganuza FJ, Sebastián de la Cruz F. Recidivas de un síndrome de Guillain-Barré tras tratamiento con gangliósidos. An Med Interna 1994 Mar;11(3):153–4 **(Spa)**

Romero García K see **Cabrera Gómez JA**

Romero Gutierrez G, Patiño Segura A, Pulido Ochoa JJ, Valadéz Ortega A. Datos clínicos y ultrasonográficos asociados al diasgnóstico de embarazo ectópico. Ginecol Obstet Mex 1994 Jun;62:157–60 (Eng. Abstr.) **(Spa)**

Romero Ibarra C see **Echeverría Arellano A**
Romero Jajosky RA see **Reilly MJ**

Romero Lopez C, Owen RJ, Banatvala N, Abdi Y, Hardie JM, Davies GR, Feldman R. Comparison of urease gene primer sequences for PCR-based amplification assays in identifying the gastric pathogen Helicobacter pylori. Mol Cell Probes 1993 Dec;7(6):439–46

Romero Lopez J see **Sandoval Rodriguez T**
Romero Maroto J see **López López C**
Romero Maroto J see **Perales Cabanas L**
Romero Parreño A see **García Hernández JA**

Romero Pérez JA, Lleras Santana I. Basal cell nevus syndrome and medulloblastoma: a case report. Bol Asoc Med P R 1993 Jan-Mar;85(1-3):24–6

Romero Pérez P see **Amat Cecilia M**
Romero-Piffiguer M see **Bottasso OA**
Romero-Piffiguer M see **Correa SG**
Romero Pizarro Y see **Yebra Bango M**
Romero Rodriguez MA see **Vazquez Oderiz ML**

Romero-Steiner S, Parales RE, Harwood CS, Houghton JE. Characterization of the pcaR regulatory gene from Pseudomonas putida, which is required for the complete degradation of p-hydroxybenzoate. J Bacteriol 1994 Sep; 176(18):5771–9

Romero Tejada JC see **Moyano Calvo JL**

Romero Tenorio M, Gutierrez Somoscarrera JA, Ibáez Suarez R, Castro DS, Salazar Otero S, Flores Gines J. Complicaciones quirúrgicas tras 160 transplantes renales. Experiencia. Comentarios. Arch Esp Urol 1994 May; 47(4):385–90 (Eng. Abstr.) **(Spa)**

Romero Tenorio M, Ibáñez Suárez R, Solano Castro D, Salazar Otero S, Madurga Patuel B, Beltrán Ruiz M, Flores Gines J. Fundamentos anatómicos y técnicos del tratamiento no hemorrágico del hidrocele simple. Aportaciones técnicas. Arch Esp Urol 1994 Apr; 47(3):271–7 (Eng. Abstr.) **(Spa)**

Romero Tomás A see **Escribano Montaner A**

Romero Valdés A, Blanco González R, Menéndez Cepero S, Gómez Moraleda M, Ley Pozo J. Ateroesclerosis obliterante y ozonoterapia. Administración por diferentes vías. Angiologia 1993 Sep-Oct;45(5):177–9 (Eng. Abstr.) **(Spa)**

Romero Valdés A, Menéndez Cepero S, Gómez Moraleda M, Ley Pozo J. La ozonoterapia en los estadios avanzados de la aterosclerosis obliterante. Angiologia 1993 Jul-Aug; 45(4):146–8 (Eng. Abstr.) **(Spa)**

Romero-Vazquez MJ see **Gil-Serrano AM**

Romero-Vecchione E, Wessolosky M, Lupi J, Vásquez J, Velasco M, Gómez J. Cambios producidos por la edad en las respuestas cardiovasculares reflejas. Invest Clin 1993; 34(4):193–208 (Eng. Abstr.) **(Spa)**

Romero-Vives M see **Gaztelu JM**

Romert L, Jansson T, Curvall M, Jenssen D. Screening for agents inhibiting the mutagenicity of extracts and constituents of tobacco products. Mutat Res 1994 Aug; 322(2):97–110

Romert L, Jansson T, Jenssen D. The cytotoxicity of 50 chemicals from the MEIC study determined by growth inhibition of ascites sarcoma BP8 cells: a comparison with acute toxicity data in man and rodents. Toxicol Lett 1994 Mar;71(1):39–46

Romessis M see **D'Angelo P**
Romestaing P see **Berger C**
Romestaing P see **Claudel-Bonvoisin S**
Romestaing P see **Gérard JP**
Romestaing P see **Wagner JP**
Romet-Lemonne JL see **Mabondzo A**
Romeu A see **Bas J**
Romeu A see **Corominas M**
Romeu A see **Molina I**
Romeu A see **Montero MA**
Romeu A see **Verdaguer J**

Romeu H, Beley G. Où en est la pédiatrie ambulatoire? Arch Fr Pediatr 1993 May;50(5):377–8 **(Fre)**

Romeu J see **Just M**
Romeu J see **Llatjos M**
Romeu J see **Martínez-Ocaña JC**
Romeu J see **Urban A**
Romey G see **Attali B**
Romey G see **Coppola T**
Romey G see **Honoré E**
Romey G see **Lesage F**
Romey G see **Schweitz H**

Romey MC, Aguilar-Martinez P, Demaille J, Claustres M. Rapid detection of single nucleotide deletions: application to the beta 6 (-A) mutation of the beta-globin gene and to cystic fibrosis. Hum Genet 1993 Dec;92(6):627–8

Romey MC, Desgeorges M, Malzac P, Sarles J, Demaille J, Claustres M. Homozygosity for a novel missense mutation (I175V) in exon 5 of the CFTR gene in a family of Armenian descent. Hum Mol Genet 1994 Apr;3(4):661–2

Romey MC see **Aguilar-Martinez P**
Romey MC see **Culard JF**
Romey MC see **Martinez PA**

Romeyer A, Poindron P, Porter RH, Levy F, Orgeur P. Establishment of maternal bonding and its mediation by vaginocervical stimulation in goats. Physiol Behav 1994 Feb;55(2):395–400

Romeyer F see **Calderwood S**
Romeyn R see **Eeken JC**
Romi R, Crest M, Gola M, Sampieri F, Jacquet G, Zerrouk H, Mansuelle P, Sorokine O, Van Dorsselaer A, Rochat H, et al. Synthesis and characterization of kaliotoxin. Is the 26–32 sequence essential for potassium channel recognition? J Biol Chem 1993 Dec 15;268(35):26302–9
Romi R, Ravoniharimelina B, Ramiakajato M, Majori G. Field trials of Bacillus thuringiensis H-14 and Bacillus sphaericus (strain 2362) formulations against Anopheles arabiensis in the central highlands of Madagascar.
J Am Mosq Control Assoc 1993 Sep;9(3):325–9
Romi R see **Ait-Amara D**
Romic B see **Luetic V**
Romic Z see **Lajtman Z**
Romic Z see **Plavsic F**
Romic Z see **Vucelic B**
Romics I, Bach D, Widmann T. Preoperative staging and early postoperative complications in radical prostatectomy. Experiences in 35 cases. Int Urol Nephrol 1994;26(1):63–9
Romics I, Kaldenbach R, Bach D. Különböző vizsgálati módszerek jelentősége a prostatarák kórismézésében.
Orv Hetil 1994 May 29;135(22):1191–4 (Eng. Abstr.) **(Hun)**
Romics I, Schmitz H, Frang D. Experience in treating benign prostatic hypertrophy with Sabal serrulata for one year. Int Urol Nephrol 1993;25(6):565–9
Romics I see **Szende B**
Romieu I see **Jiménez C**
Romieu I see **Rojas-López M**
Romig H, Ruff J, Fackelmayer FO, Patil MS, Richter A. Characterisation of two intronic nuclear-matrix-attachment regions in the human DNA topoisomerase I gene. Eur J Biochem 1994 Apr 1; 221(1):411–9
(Romig JH), Romig JH. Medical practice in western Alaska around 1900. 1939 [classical article] Alaska Med 1993 Apr-Jun;35(2):188–90
Romig JH. Medical practice in western Alaska around 1900. 1939 [classical article] Alaska Med 1993 Apr-Jun; 35(2):188–90
Romih R, Jezernik K. Endocytosis during postnatal differentiation in superficial cells of the mouse urinary bladder epithelium. Cell Biol Int 1994 Jun;18(6):663–8
Romijn CA, Luttik R, Canton JH. Presentation of a general algorithm to include effect assessment on secondary poisoning in the derivation of environmental quality criteria. 2. Terrestrial food chains.
Ecotoxicol Environ Safety 1994 Mar;27(2):107–27
Romijn CA, Luttik R, van de Meent D, Slooff W, Canton JH. Presentation of a general algorithm to include effect assessment on secondary poisoning in the derivation of environmental quality criteria. Part 1. Aquatic food chains. Ecotoxicol Environ Safety 1993 Aug;26(1):61–85
Romijn CA see **Luttik R**
Romijn F see **Lentjes EG**
Romijn HJ, Janszen AW, Van den Bogert C. Permanent increase of immunocytochemical reactivity for gamma-aminobutyric acid (GABA), glutamic acid decarboxylase, mitochondrial enzymes, and glial fibrillary acidic protein in rat cerebral cortex damaged by early postnatal hypoxia-ischemia. Acta Neuropathol (Berl) 1994; 87(6):612–27
Romijn HJ, van Marle J, Janszen AW. Permanent increase of the GAD67/synaptophysin ratio in rat cerebral cortex nerve endings as a result of hypoxic ischemic encephalopathy sustained in early postnatal life: a confocal laser scanning microscopic study. Brain Res 1993 Dec 10; 630(1-2):315–29
Romijn HJ, Voskuyl RA, Coenen AM. Hypoxic-ischemic encephalopathy sustained in early postnatal life may result in permanent epileptic activity and an altered cortical convulsive threshold in rat. Epilepsy Res 1994 Jan; 17(1):31–42
Romijn JA, Chinkes DL, Schwarz JM, Wolfe RR. Lactate-pyruvate interconversion in blood: implications for in vivo tracer studies. Am J Physiol 1994 Mar;266(3 Pt 1):E334–40
Romijn JA, Coyle EF, Sidossis LS, Gastaldelli A, Horowitz JF, Endert E, Wolfe RR. Regulation of endogenous fat and carbohydrate metabolism in relation to exercise intensity and duration. Am J Physiol 1993 Sep;265(3 Pt 1):E380–91
Romijn JA, Danner SA, Sauerwein HP. Bestaat latente HIV-infectie? Ned Tijdschr Geneeskd 1994 Apr 2; 138(14):699–701 **(Dut)**
Romijn JA see **Adriaanse R**
Romijn JA see **Chinkes DL**
Romijn JA see **Corssmit EP**
Romijn JA see **Godfried MH**
Romijn JA see **Klein S**
Romijn JC see **Ben-Efraim S**
Romijn JC see **Boevé ER**
Romijn JC see **König JJ**
Romijn JC see **Verkoelen CF**
Romijn K see **van Wijngaarden R**
Romine JL see **Meanwell NA**
Romine JS see **Beutler E**
Romine JS see **Sipe JC**
Romine N see **Staats S**
Romine-Jenkins M see **Barrett SM**
Romine-Jenkins M see **Bickell WH**
Romines C see **Thigpen JE**
Romines WH see **Varney MD**
Roming L see **Petermann S**
Rominger DH see **Wong PC**
Rominger JW, Triplett RG. The use of guided tissue regeneration to improve implant osseointegration.
J Oral Maxillofac Surg 1994 Feb;52(2):106–12; discussion 112–3
Rominger KL see **Goerz G**
Rominger M see **Blackburn WD Jr**
Rominger MB, Bernreuter WK, Kenney PJ, Lee DH. MR imaging of anatomy and tears of wrist ligaments.
Radiographics 1993 Nov;13(6):1233–46; discussion 1247–8
Romis L see **Liccardi G**
Römisch J, Diehl KH, Hoffmann D, Krahl-Mateblowski U, Reers M, Stüber W, Påques EP. Comparison of in vitro and in vivo properties of rhirudin (HBW 023) and a synthetic analogous peptide. Haemostasis 1993 Sep-Oct; 23(5):249–58
Römisch J, Stöhr HA, Stauss H, Koschinsky R, Stüber W, Påques EP. Inhibition of in vitro clot growth by r-hirudin is more effective and longer sustained than by an analogous peptide. Thromb Haemost 1994 Mar;71(3):320–4
Römisch J see **Bastian BC**
Römisch J see **Weide I**
Römisch M see **Meier W**
Romisher SC. Practicing under the influence [see comments] J Emerg Med 1993 Nov-Dec;11(6):783. Comment in: J Emerg Med 1993 Nov-Dec;11(6):755–6.
Romita MC see **Godfrey PM**
Romiti N see **Chieli E**
Romiti P see **Pacifici GM**
Romito A see **Silvestris F**
Romito E see **Riccio P**
Romito P, Saurel-Cubizolles MJ, Cuttini M. Mothers' health after the birth of the first child: the case of employed women in an Italian city. Women Health 1994;21(2-3):1–22
Romito R see **Rossi G**
Romito S see **Colucci G**
Romitti L see **Baldini L**
Romitti PA see **Shiang R**
Romkes-Sparks M see **Carcillo JA**
Romkes-Sparks M see **Goldstein JA**
Römling U, Wingender J, Müller H, Tümmler B. A major Pseudomonas aeruginosa clone common to patients and aquatic habitats. Appl Environ Microbiol 1994 Jun; 60(6):1734–8
Romm E see **Mann DM**
Romm J see **Clark A**
Romme M, Escher S. Hearing voices [letter] BMJ 1994 Sep 10;309(6955):670
Rommel B see **Franke S**
Rommel C, Leibiger IB, Leibiger B, Walther R. CT-boxes are involved in control of the rat insulin II gene expression. FEBS Lett 1994 May 23;345(1):17–22
Rommel C see **Schramm K**
Rommel E see **Hirunagi K**
Rommel F, Auberger K, Schramm W. HIV-Infektion im Kindes-/Adoleszentenalter. Internist (Berl) 1994 Mar; 35(3):275–9 (9 ref.) **(Ger)**
Rommel FM, Agusta VE, Breslin JA, Huffnagle HW, Pohl CE, Sieber PR, Stahl CA. The use of prostate specific antigen and prostate specific antigen density in the diagnosis of prostate cancer in a community based urology practice [published erratum appears in J Urol 1994 Aug;152(2 Pt 1):495] J Urol 1994 Jan;151(1):88–93
Rommel M see **Tenter AM**
Rommel SA, Pabst DA, McLellan WA. Functional morphology of the vascular plexuses associated with the cetacean uterus. Anat Rec 1993 Dec;237(4):538–46
Rommel SA, Pabst DA, McLellan WA, Williams TM, Friedl WA. Temperature regulation of the testes of the bottlenose dolphin (Tursiops truncatus): evidence from colonic temperatures. J Comp Physiol [B] 1994;164(2):130–4
Rommel T see **Dettmers C**
Rommelaere H, Van Troys M, Gao Y, Melki R, Cowan NJ, Vandekerckhove J, Ampe C. Eukaryotic cytosolic chaperonin contains t-complex polypeptide 1 and seven related subunits. Proc Natl Acad Sci U S A 1993 Dec 15; 90(24):11975–9
Rommelaere H see **Gao Y**
Rommelaere J see **Becquart P**
Rommelaere J see **Dupont F**
Rommelaere J see **Faisst S**
Rommelaere J see **Faisst SR**
Rommelaere J see **Koering CE**
Rommelaere J see **Mousset S**
Rommelaere J see **Spegelaere P**
Rommelaere J see **Tenenbaum L**
Rommelaere J see **Vanacker JM**
Rommelaere J see **Van Pachterbeke C**
Römmele UE see **Strohm WD**
Rommelspacher H, May T, Salewski B. Harman (1-methyl-beta-carboline) is a natural inhibitor of monoamine oxidase type A in rats. Eur J Pharmacol 1994 Jan 24;252(1):51–9
Rommelspacher H see **Baumgartner A**
Rommelspacher H see **Greube A**
Rommelspacher H see **Heil T**
Rommelspacher H see **Juckel G**
Rommelspacher H see **May T**
Rommelspacher H see **Wlodek L**
Römmelt H see **Ensslin AS**
Rommens CM, van Haaren MJ, Nijkamp HJ, Hille J. Differential repair of excision gaps generated by transposable elements of the 'Ac family'. Bioessays 1993 Aug;15(8):507–12 (47 ref.)
Rommens J, Devière J, Gevenois PA, Cappello M, Delcour C. Intramural esophageal cyst: the role of endoscopic ultrasonography. J Belge Radiol 1994 Jan;77(1):15–6
Rommens J see **Roux AF**
Rommens JM see **Becq F**
Rommens JM see **Bull PC**
Rommens JM see **Lin B**
Rommens JM see **Tabcharani JA**
Rommens PM, Claes P, De Boodt P, Stappaerts KH, Broos PL. Therapeutisches Vorgehen und Langzeitergebnisse bei der Pilonfraktur in Abhängigkeit vom primären Weichteilschaden. Unfallchirurg 1994 Jan;97(1):39–46 (Eng. Abstr.) **(Ger)**
Rommens PM see **Broos PL**
Rommerts FF see **Keck C**
Römming HJ see **Hartmann S**
Romner B, Egge A, Trumpy JH. Symptomatic, expansive middle cranial fossa arachnoid cyst treated by a cysto-peritoneal shunt. Case report and evaluation of treatment options. Acta Neurol Scand 1994 Mar; 89(3):230–2
Romner B, Sjöholm H, Brandt L. Transcranial Doppler sonography, angiography and SPECT measurements in traumatic carotid artery dissection.
Acta Neurochir (Wien) 1994;126(2-4):185–91
Romner B, Trumpy JH, Marhaug G, Isaksson HJ, Anke IM. Hypothalamic hamartoma causing precocious puberty treated by surgery: case report. Surg Neurol 1994 Apr; 41(4):306–9 (29 ref.)
Romner B see **Luttropp HH**
Romney DM. Cross-validating a causal model relating attributional style, self-esteem, and depression: an heuristic study. Psychol Rep 1994 Feb;74(1):203–7
Romney SL see **Basu J**
Romney SL see **Kadish AS**
Romney SL see **Mikhail MS**
Romo A see **Selleri L**
Romo AJ see **Smith MW**
Romo E see **Giménez DM**
Romo M see **Grunfeld B**
Romo O. La participación de los pedagogos en programas de educación médica. Visión general de una experiencia de 5 años del Instituto Pedagógico y la Escuela de Salubridad de la Universidad de Chile. Rev Med Chil 1974 Feb;102(2):144–9 (Eng. Abstr.) **(Spa)**
Romo O see **Boj MT**
Romo R, Ruiz S, Crespo P, Zainos A, Merchant H. Representation of tactile signals in primate supplementary motor area. J Neurophysiol 1993 Dec;70(6):2690–4
Romo R see **Schultz W**
Romo-de-Vivar M see **López-Colomé AM**
Romo-Garcia J, Salido Rengell F. Wider meaning for lactate dehydrogenase in acquired immunodeficiency syndrome [letter] Arch Intern Med 1994 Jun 13;154(11):1296, 1298
Romo Santos E see **Chávez Díaz RM**
Romodanov AP. Zabolevaniia vnutrennikh organov kak sledstvie porazheniia golovnogo mozga.
Vestn Ross Akad Med Nauk 1994;(1):12–5 (Eng. Abstr.) **(Rus)**
Romodanov AP, Razumovskaia-Molukalo LP. Produktivnaia psikhopatologicheskaia simptomatika i mozgovol krovotok pri organicheskikh porazheniiakh golovnogo mozga.
Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(4):71–4 (Eng. Abstr.) **(Rus)**
Romodanov AP see **Lisianyĭ NI**
Romodanova EO see **Paranich AV**
Romodanovskiĭ PO. Biomekhanika pervichnykh povrezhdenil golovnogo mozga pri cherepno-mozgovoĭ travme.
Sud Med Ekspert 1994 Jan-Mar;37(1):6–9 **(Rus)**
Romodanovskiĭ PO see **Pashinian GA**
Romoff TT see **Ali FE**
Romoli F see **Russo U**
Romoli L see **Cocuzza CE**
Romoli M, Giommi A. Ear acupuncture in psychosomatic medicine: the importance of the Sanjiao (triple heater) area. Acupunct Electrother Res 1993 Jul-Dec;18(3-4):185–94
Romoli M, Giommi A. Ear acupuncture and psychosomatic medicine: right-left asymmetry of acupoints and lateral preferences—Part II. Acupunct Electrother Res 1994 Jan-Mar;19(1):11–7
Romolo F see **Quaglia MG**
Romolo JL see **Gray RJ**
Romón I see **Richard C**
Romondia A see **Sica F**
Romoser WS, Lerdthusnee K, Berry RL, Kittayapong P. Effect of mechanical shock on hydrostatic balance and survival of mosquito pupae. J Am Mosq Control Assoc 1994 Mar;10(1):10–3
Romoser WS see **Turell MJ**
Romp KG, Monroe DM, Hoffman M. Platelets contain releasable coagulation factor IX antigen.
Blood Coagul Fibrinolysis 1993 Dec;4(6):905–10
Romp KG, Peters WP, Hoffman M. Reticulated platelet counts in patients undergoing autologous bone marrow transplantation: an aid in assessing marrow recovery.
Am J Hematol 1994 Aug;46(4):319–24
Romp N see **Gustafson LA**

Rompa D see **Kalichman SC**
Rompal' P see **Bocharov AV**
Rompal' P see **Khuang Véi**
Rompalo A see **Quinn TC**
Rompalo AM see **Hutchinson CM**
Rompalo AM see **Zenilman JM**
Rompe G see **Loew M**
Rompe JD, Eysel P, Hopf C, Heine J. Metastatic spinal cord compression--options for surgical treatment.
Acta Neurochir (Wien) 1993;123(3-4):135-40
Rompe JD, Eysel P, Hopf C, Heine J, Schaub T. Der Einsatz der Tumorprothese bei sekundär-neoplastischer Destruktion des proximalen Femurendes.
Z Orthop Ihre Grenzgeb 1993 Sep-Oct;131(5):446-51 (Eng. Abstr.) **(Ger)**
Rompe JD, Hopf C, Heine J. Operative management of epidural tumors of the spine.
Arch Orthop Trauma Surg 1994;113(2):66-71
Rompe JD see **Hopf C**
Rompel O see **Lösch W**
Rompel R, Mueller-Eckhardt G, Schroeder-Printzen I, Weidner W. HLA antigens in Peyronie's disease.
Urol Int 1994;52(1):34-7
Rompel R see **Petres J**
Rompelberg CJ, Verhagen H, van Bladeren PJ. Effects of the naturally occurring alkenylbenzenes eugenol and trans-anethole on drug-metabolizing enzymes in the rat liver. Food Chem Toxicol 1993 Sep;31(9):637-45
Rompelman O see **Janssen MJ**
Rompelman O see **TenVoorde BJ**
Rompf J see **DeBusk RF**
Romppanen O see **Oikkonen M**
Romppanen U see **Bousema MT**
Romppanen U see **Lehtinen M**
Romquin N see **Renaud F**
Romsdahl M see **Sherman N**
Romsdahl MM see **Gutman H**
Romsdahl MM see **Kubo S**
Romsdahl MM see **Mak AC**
Romsdahl MM see **Shin HJ**
Romsdahl MM see **Tanabe KK**
Romshe CA see **Tsao CY**
Romski MA, Sevcik RA, Robinson B, Bakeman R. Adult-directed communications of youth with mental retardation using the system for augmenting language.
J Speech Hear Res 1994 Jun;37(3):617-28
Romski MA, Sevcik RA, Wilkinson KM. Peer-directed communicative interactions of augmented language learners with mental retardation. Am J Ment Retard 1994 Jan;98(4):527-38
Romslo I see **Haug ES**
Romslo I see **Sagen E**
Romsos DR see **Chen HL**
Romsos DR see **Drescher VS**
Romstedt KJ, Shin Y, Shams G, Doyle K, Tantishaiyakul V, Clark MT, Adejare A, Hamada A, Miller DD, Feller DR. Halogen-substituted trimetoquinol analogs as thromboxane A2 receptor antagonists in platelets and aorta.
Biochem Pharmacol 1993 Dec 3;46(11):2051-9
Romstedt KJ see **Hong SS**
Romstedt KJ see **Shin Y**
Romuald A, Brassard J, Brousseau C, Marceau L, Pouliot JC, Rouillard JF, Baribault JP, Brochu J, Desjardins G, Patoine JG, et al. Succinylcholine and children.
Can J Anaesth 1994 Mar;41(3):267 **(Fre)**
Romualdi P see **Marastoni M**
Romulo RL see **Boyce JM**
Romussi G see **Ferrea G**
Romussi G see **Parodi B**
Romváry A see **Laczay P**
Romy M. Percutaneous discectomy: an update.
Semin Ultrasound CT MR 1993 Dec;14(6):455-7 (13 ref.)
Romy M see **Ostrum BJ**
Romy P see **Letard JC**
Romyen S see **Celentano DD**
Romzek NC see **Holoshitz J**
Ron D. Inducible growth arrest: new mechanistic insights.
Proc Natl Acad Sci U S A 1994 Mar 15;91(6):1985-6 (33 ref.)
Ron D, Chen CH, Caldwell J, Jamieson L, Orr E, Mochly-Rosen D. Cloning of an intracellular receptor for protein kinase C: a homolog of the beta subunit of G proteins. Proc Natl Acad Sci U S A 1994 Feb 1; 91(3):839-43
Ron D, Mochly-Rosen D. Agonists and antagonists of protein kinase C function, derived from its binding proteins.
J Biol Chem 1994 Aug 26;269(34):21395-8
Ron D see **Alarid ET**
Ron D see **Barone MV**
Ron D see **Zhan Q**
Ron E, Carter R, Jablon S, Mabuchi K. Agreement between death certificate and autopsy diagnoses among atomic bomb survivors. Epidemiology 1994 Jan;5(1):48-56
Ron E, Preston DL, Mabuchi K, Thompson DE, Soda M. Cancer incidence in atomic bomb survivors. Part IV: Comparison of cancer incidence and mortality [published erratum appears in Radiat Res 1994 Jul;139(1):129] Radiat Res 1994 Feb;137(2 Suppl):S98-112
Ron E, Tarone RE, Modan B, Chaki R, Alfandary E, Parry DM, Makar M, Setlow N, Mulvihill JJ, Miller RW, et al. In vitro radiosensitivity of fibroblasts from thyroid and skin cancer patients treated with X-rays for tinea capitis.
Cancer Epidemiol Biomarkers Prev 1994 Apr-May; 3(3):229-32
Ron E see **Kenley RA**
Ron E see **Mabuchi K**
Ron E see **Preston DL**
Ron E see **Thompson DE**
Ron EZ see **Elkeles A**
Ron EZ see **Inbar O**
Ron I see **Eisenthal A**
Ron IG, Kremer I, Lowenstein A, Chaitchik S. Conjunctival involvement in classic (indolent) HIV negative Kaposi's sarcoma. Br J Ophthalmol 1994 Jun;78(6):488-9
Ron IG, Kuten A, Wigler N, Fried G, Nitezky S, Inbar MJ, Dale J, Chaitchik S. Classical disseminated Kaposi's sarcoma in HIV-negative patients; an unusually indolent subtype. Br J Cancer 1993 Oct;68(4):775-6
Ron IG, Mordish Y, Eisenthal A, Skornick Y, Inbar MJ, Chaitchik S. A phase II study of combined administration of dacarbazine and carboplatin with home therapy of recombinant interleukin-2 and interferon-alpha 2a in patients with advanced malignant melanoma.
Cancer Immunol Immunother 1994 Jun;38(6):379-84
Ron M, Yoffe O, Ezra E, Medrano JF, Weller JI. Determination of effects of milk protein genotype on production traits of Israeli Holsteins. J Dairy Sci 1994 Apr; 77(4):1106-13
Ron M see **Anteby EY**
Ron M see **Ben-Chetrit A**
Ron M see **Bonner D**
Ron M see **Hochner-Celnikier D**
Ron M see **Sherer DM**
Ron M see **Shimonovitz S**
Ron MA see **Harvey I**
Ron N see **Katz A**
Ron S, Berthoz A, Gur S. Saccade-vestibulo-ocular reflex co-operation and eye-head uncoupling during orientation to flashed target. J Physiol (Lond) 1993 May;464:595-611
Ron S see **Catz A**
Ron S see **Verbeke M**
Ron T, Whitehead S. A key for identifying individual female baboons under poor visibility conditions.
Folia Primatol (Basel) 1993;60(3):176-80
Ron Y see **Sutkowski N**
Ron Y see **Varela-Echavarría A**
Ron-el R, Vinder A, Golan A, Herman A, Raziel A, Caspi E, Sidi Y. The use of intravenous gammaglobulin, heparin and aspirin in the maintenance of pregnancy of freeze thawed embryo in a patient with lupus-type anticoagulant.
Eur J Obstet Gynecol Reprod Biol 1993 Dec 15;52(2):131-3
Ron-El R see **Golan A**
Ron-El R see **Nachum H**
(Rona G), Hüttner I. In memoriam Dr George Rona 1924-1993. J Mol Cell Cardiol 1993 Jul;25(7):743-5
Rona P see **Parolari A**
Rona P see **Sala A**
Rona R see **Hammond J**
Rona R see **Kaufman Z**
Rona R see **Young E**
Rona RJ. Response to venepuncture for monitoring in schools [letter] Arch Dis Child 1994 Jun;70(6):553
Rona RJ, Taub NA, Rasmussen S. Case-control studies in cancer patients as a surveillance system of occupational exposure in the European Community. European Community Working Party.
J Epidemiol Community Health 1993 Aug;47(4):320-5
Rona RJ see **Chinn S**
Rona RJ see **Hammond J**
Ronah R see **Guber A**
Ronai A, Berning W, Gaa A, von Deimling O. Esterase-30 (ES-30) of the house mouse: biochemical characterization and genetics of a new carboxylesterase isozyme linked to cluster-2 loci on chromosome 8. Biochem Genet 1993 Aug; 31(7-8):279-94
Rónai AZ, Botyánszki J, Magyar A, Borsodi A, Benyhe S, Medzihradszky K. Novel, delta-opioid receptor-selective peptide antagonists: demonstration of a possible opioid interaction in the absence of a protonated nitrogen and attempts to locate the protonated nitrogen site.
Arch Int Pharmacodyn Ther 1993 May-Jun;323:114-25
Rónai AZ, Magyar A, Medzihradszky K. Kinetic parameters of antagonism by the delta opioid receptor selective peptide antagonist Boc-Tyr-Pro-Gly-Phe-Leu-Thr against selective and non-selective agonists in the mouse vas deferens. Neuropeptides 1993 Aug;25(2):127-9
Rónai AZ see **Hollósi M**
Rónai AZ see **Orosz G**
Ronai PM. The fourth declension [see comments]
AJR Am J Roentgenol 1993 Nov;161(5):1064. Comment in: AJR Am J Roentgenol 1993 Nov;161(5):1109-10.
Ronai SE, Del Negro JT. Physician practice acquisitions and health care reform: meeting the Office of Inspector General's fraud and abuse concerns. Conn Med 1993 Jul; 57(7):477-9
Ronai Z, Rutberg S, Yang YM. UV-responsive element (TGACAACA) from rat fibroblasts to human melanomas. Environ Mol Mutagen 1994;23(3):157-63 (38 ref.)
Ronai Z see **Rutberg SE**
Ronai Z see **Tillotson JK**
Ronai Z see **Tobi M**
Ronai Z see **Yang YM**
Ronai ZA, Gradia S, Peterson LA, Hecht SS. G to A transitions and G to T transversions in codon 12 of the Ki-ras oncogene isolated from mouse lung tumors induced by 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK) and related DNA methylating and pyridyloxobutylating agents. Carcinogenesis 1993 Nov; 14(11):2419-22
Ronald AR see **Bow EJ**
Ronald AR see **Plourde PJ**
Ronald G see **Rosenfeld MA**
Ronald PC see **Williams CE**
Ronald PJ, Robertson JR. Initial and current drug use: how are they related? Addiction 1993 Sep;88(9):1225-31
Ronald PJ, Robertson JR, Elton RA. Continued drug use and other cofactors for progression to AIDS among injecting drug users. AIDS 1994 Mar;8(3):339-43
Ronald PJ, Robertson JR, Wyld R, Weightman R. Heterosexual transmission of HIV in injecting drug users. BMJ 1993 Nov 6;307(6913):1184-5
Ronald PJ see **Robertson JR**
Ronald SL see **de Moissac YR**
Ronald SL see **Farinha MA**
Ronan AM see **Craven-Giles T**
Ronan JA Jr. Cardiac auscultation: the first and second heart sounds. Heart Dis Stroke 1992 May-Jun;1(3):113-6
Ronan JA Jr. Cardiac auscultation: the third and fourth heart sounds. Heart Dis Stroke 1992 Sep-Oct;1(5):267-70 contd
Ronan JA Jr. Cardiac auscultation: opening snaps, systolic clicks, and ejection sounds. Heart Dis Stroke 1993 May-Jun;2(3):188-91
Ronan KP see **Ziser A**
Ronan L see **Stoeckle JD**
Ronan PG see **Waylonis GW**
Ronan R see **Dichek HL**
Ronan SG, Green AD, Shilkaitis A, Huang TS, Das Gupta TK. Merkel cell carcinoma: in vitro and in vivo characteristics of a new cell line. J Am Acad Dermatol 1993 Nov;29(5 Pt 1):715-22
Rónay P see **Besznyák I**
Rónay P see **Köves I**
Rónay P see **Svastics E**
Ronayne E, Enright WJ, Roche JF. Effects of continuous administration of gonadotropin-releasing hormone (GnRH) or a potent GnRH analogue on blood luteinizing hormone and testosterone concentrations in prepubertal bulls.
Domest Anim Endocrinol 1993 Jul;10(3):179-89
Ronayne E see **Breen KC**
Ronca AE, Kamm K, Thelen E, Alberts JR. Proximal control of fetal rat behavior. Dev Psychobiol 1994 Jan;27(1):23-38
Ronca AE see **Alberts JR**
Ronca G see **Petrini M**
Ronca G see **Zucchi R**
Ronca P see **Sciannameo F**
Ronca-Testoni S see **Zucchi R**
Roncada P see **Anfossi P**
Roncadin M, Arcicasa M, Zagonel V, Bortolus R, Valeri P, Pinto A, De Paoli A, Franchin G, Carbone A, Trovò MG. Total body irradiation and prednimustine in chronic lymphocytic leukemia and low grade non-Hodgkin's lymphomas. A 9-year experience at a single institution. Cancer 1994 Aug 1;74(3):978-84
Roncadin M see **Arcicasa M**
Roncagliolo M, Benítez J, Pérez M. Auditory brainstem responses of children with developmental language disorders. Dev Med Child Neurol 1994 Jan;36(1):26-33
Roncaglioni C see **Crea F**
Roncal N see **Davies CR**
Roncalés FJ, Juncá J, Tuset E. Antitrombina III en las leucemias agudas promie locíticas. Sangre (Barc) 1994 Apr; 39(2):148-9 **(Spa)**
Roncalés FJ see **Monreal L**
Roncalés J see **Batlle M**
Roncali D see **Bazzato G**
Roncali D see **Fracasso A**
Roncali L see **Bertossi M**
Roncali L see **Nico B**
Roncali L see **Ribatti D**
Roncali L see **Virgintino D**
Roncali L see **Vulpis V**
Roncalli M, Doglioni C, Springall DR, Papotti M, Pagani A, Polak JM, Ibrahim NB, Coggi G, Viale G. Abnormal p53 expression in lung neuroendocrine tumors. Diagnostic and prognostic implications. Diagn Mol Pathol 1992 Jun; 1(2):129-35
Roncalli M, Springall DR, Maggioni M, Moradoghli-Haftvani A, Winter RJ, Zhao L, Coggi G, Polak JM. Early changes in the calcitonin gene-related peptide (CGRP) content of pulmonary endocrine cells concomitant with vascular remodeling in the hypoxic rat.
Am J Respir Cell Mol Biol 1993 Nov;9(5):467-74
Roncalli M, Viale G, Grimelius L, Johansson H, Wilander E, Alfano RM, Springall D, Battezzati PM, Polak JM, Coggi G. Prognostic value of N-myc immunoreactivity in medullary thyroid carcinoma. Cancer 1994 Jul 1; 74(1):134-41
Roncalli M see **Patriarca C**
Roncallo F see **Bartolini A**
Roncari DA, Hamilton BS. Cellular and molecular factors in adipose tissue growth and obesity.
Adv Exp Med Biol 1993;334:269-77 (17 ref.)
Roncari DA see **Cianflone K**
Roncari DA see **Kirkland JL**
Roncari DA see **Teichert-Kuliszewska K**
Roncari G, Timm U, Zell M, Zumbrunnen R, Weber W.

Flumazenil kinetics in the elderly.
Eur J Clin Pharmacol 1993;45(6):585–7

Roncaroli F, Rossi R, Severi B, Martinelli GN, Eusebi V. Epithelioid leiomyoma of the breast with granular cell change: a case report [see comments] Hum Pathol 1993 Nov;24(11):1260–3. Comment in: . Hum Pathol 1994 Jun;25(6):625.

Roncaroli F see **Berti E**
Roncarolo MG see **Bacchetta R**
Roncarolo MG see **Bárcena A**
Roncarolo MG see **Muench MO**
Roncarolo MG see **Sánchez MJ**
Roncarolo MG see **Schols D**
Roncarolo MG see **Touraine JL**
Roncarolo MG see **Vandekerckhove BA**
Ronce N see **Gendrot C**
Ronce N see **Houdayer CI**
Roncella S see **Burgio VL**
Roncella S see **Corcione A**
Roncella S see **De Rossi A**
Roncella S see **Jain R**
Roncella S see **Saglio G**
Ronceray J see **Arnaud JP**
Ronceray J see **Casa C**
Ronceray J see **Georgeac C**
Ronceray J see **Serra-Maudet V**
Roncero C see **Fabregat I**
Roncero C see **Guerra C**

Rončević R, Stajčić Z. Surgical treatment of posttraumatic enophthalmos: a study of 72 patients. Ann Plast Surg 1994 Mar;32(3):288–94

Rončević R, Stajčić Z. Correction of facial deformities with pericranial and osteopericranial flaps. Br J Plast Surg 1994 Jun;47(4):230–5

Ronchera CL, Hernández T, Peris JE, Torres F, Granero L, Jiménez NV, Plá JM. Pharmacokinetic interaction between high-dose methotrexate and amoxycillin.
Ther Drug Monit 1993 Oct;15(5):375–9

Ronchera CL see **Ordovás JP**

Ronchera-Oms C, Hernández C, Jiménez NV. Antiseptic cord care reduces bacterial colonization but delays cord detachment [letter] Arch Dis Child 1994 Jul;71(1 Spec No):F70

Ronchera Oms CL. Variabilidad de la ecuación de Harris-Benedict (o, si copias de lo copiado, puedes salir mal parado). Nutr Hosp 1993 Nov;8(8):510–1 **(Spa)**

Ronchera Oms CL. La nutrición artificial es cosa de ... todos. Nutr Hosp 1994 Jan-Feb;9(1):1 **(Spa)**

Ronchese F, Hausmann B, Hubele S, Lane P. Mice transgenic for a soluble form of murine CTLA-4 show enhanced expansion of antigen-specific CD4+ T cells and defective antibody production in vivo. J Exp Med 1994 Mar 1; 179(3):809–17

Ronchese F, Hausmann B, Le Gros G. Interferon-gamma-and interleukin-4-producing T cells can be primed on dendritic cells in vivo and do not require the presence of B cells. Eur J Immunol 1994 May;24(5):1148–54

Ronchetti A see **Montecucco C**
Ronchetti D see **Privitera E**
Ronchetti F see **Bonini S**
Ronchetti F see **Colombo D**
Ronchetti MP see **Bonini S**
Ronchetti PJ see **Aronsson DD**
Ronchetti PJ see **Incavo SJ**
Ronchetti PJ see **Stokes IA**

Ronchetti R, Bonci E, de Castro G, Signoretti F, Macrì F, Ciofetta GC, Villa MP, Indinnimeo L, Martinez FD. Relationship between cotinine levels, household and personal smoking habit and season in 9–14 year old children. Eur Respir J 1994 Mar;7(3):472–6

Ronchetti R see **Ciofetta G**
Ronchetti R see **Lutsky BN**
Ronchetti R see **Midulla F**
Ronchetti-Blume M see **Lindley T**

Ronchetto F. Occlusion of a branch of the central retinal vein as a manifestation of hypercoagulability in a patient with lung cancer. A possible paraneoplastic event.
Recenti Prog Med 1994 Feb;85(2):108–12 (15 ref.)

Ronchetto F, Pistono PG, di Castellamonte-Ivrea O. More on pneumococcal appendicitis [letter] N Engl J Med 1993 Nov 4;329(19):1428

Ronchetto P see **Borgo G**
Ronchetto P see **Magnani C**
Ronchetto P see **Romeo G**
Ronchey S see **Pistolese GR**
Ronchi A see **Falciani F**
Ronchi A see **Migliaccio AR**
Ronchi A see **Roggi C**
Ronchi A see **Roti E**
Ronchi M see **Frabboni R**
Ronchi O see **Marconi G**
Ronchi O see **Nobili P**
Ronchi P see **Chiapasco M**
Ronchi P see **Diaferia G**
Ronchi P see **Vicari AM**
Ronchi S see **Ceciliani F**
Ronchi S see **Tedeschi G**
Roncinske RA see **Rote WE**

Ronco A, Larran J, López A, Vilches J. AgNOR and breast cancer. A study by image analysis. Histol Histopathol 1994 Apr;9(2):309–13

Ronco A see **Castiñeiras J**
Ronco A see **De Stefani E**

Ronco AE, Sobrero MC, Rossini GG. Pollution studies in the Río Santiago Basin, tributary of the Río de la Plata Estuary: preliminary risk assessment evaluation.
Bull Environ Contam Toxicol 1993 Nov;51(5):657–64

Ronco AM, Llanos MN, Valladares LE. Human chorionic gonadotropin and free beta subunits stimulate phospholipid methylation in intact rat Leydig cells. Steroids 1993 Jul; 58(7):314–9

Ronco C. Continuous renal replacement therapies for the treatment of acute renal failure in intensive care patients. Clin Nephrol 1993 Oct;40(4):187–98 (64 ref.)

Ronco C. Dialysis delivery versus dialysis prescription [editorial] Int J Artif Organs 1993 Sep;16(9):628–35 (29 ref.)

Ronco C, Brendolan A, Crepaldi C, Bettini MC, Scabardi M, Cappellari F, Tasinazzo L, Fortunato L, La Greca G. Technical and clinical evaluation of a new asymmetric polysulfone membrane (Biosulfane). Int J Artif Organs 1993 Aug;16(8):573–84

Ronco C, Fecondini L, Gavioli L, Conz P, Milan M, Dell'Aquila R, Bragantini L, Chiaramonte S, Brendolan A, Crepaldi C, et al. A new blood module for continuous renal replacement therapies. Int J Artif Organs 1994 Jan; 17(1):14–8

Ronco E see **Nordmann P**
Ronco G see **Calabresse C**
Ronco G see **Fournier F**
Ronco G see **Martin P**
Ronco G see **Planchon P**
Ronco G see **Squalli J**
Ronco G see **Vineis P**
Ronco J see **Charbit A**

Ronco JJ, Belzberg A, Phang PT, Walley KR, Dodek PM, Russell JA. No differences in hemodynamics, ventricular function, and oxygen delivery in septic and nonseptic patients with the adult respiratory distress syndrome.
Crit Care Med 1994 May;22(5):777–82

Ronco JJ, Fenwick JC, Tweeddale MG, Wiggs BR, Phang PT, Cooper DJ, Cunningham KF, Russell JA, Walley KR. Identification of the critical oxygen delivery for anaerobic metabolism in critically ill septic and nonseptic humans [see comments] JAMA 1993 Oct 13;270(14):1724–30. Comment in: JAMA 1994 Apr 20;271(15):1158–9.

Ronco JJ see **Fenwick JC**
Ronco JJ see **Phang PT**

Ronco LV, Silverman SL, Wong SG, Slamon DJ, Park LS, Gasson JC. Identification of conserved amino acids in the human granulocyte-macrophage colony-stimulating factor receptor alpha subunit critical for function. Evidence for formation of a heterodimeric receptor complex prior to ligand binding. J Biol Chem 1994 Jan 7;269(1):277–83

Ronco MA see **Castiñeiras J**
Ronco N see **Smith LJ**
Ronco P see **Ardaillou N**
Ronco P see **Lamriben L**
Ronco P see **Moullier P**
Ronco P see **Stefanovic V**

Ronco PM, Ardaillou N, Verroust P, Lelongt B. Pathophysiology of the podocyte: a target and a major player in glomerulonephritis.
Adv Nephrol Necker Hosp 1994;23:91–131 (235 ref.)

Ronco PM see **Bensoussan M**
Ronco PM see **Piédagnel R**
Ronco PM see **Prie D**
Roncolato M see **Nappi G**
Roncoli B see **Marinone GM**
Roncoli M see **Donahue D**
Roncoli M see **Miovech SM**
Roncolini G see **Picciocchi A**
Roncone E see **Yurac M**
Ronconi R see **Di Mario M**

Roncoroni AJ. De doctores en medicina a concesionarios médicos. Medicina (B Aires) 1992;52(5):500–1 **(Spa)**

Roncoroni AJ, Abbate E, Figueroa Casas JC, Gené R, Martelli N, Quadrelli S, Raimondi A, Raimondi G. Normas establecidas por consenso para el tratamiento del asma bronquial y sus exacerbaciones. Medicina (B Aires) 1993; 53(3):249–59 (54 ref.) (Eng. Abstr.) **(Spa)**

Roncoroni AJ, Montiel GC, Semeniuk GB. Bilateral carotid body paraganglioma and central alveolar hypoventilation. Respiration 1993;60(4):243–6

Roncoroni L see **Carreras F**
Roncoroni L see **Pietra N**
Roncucci L see **Ponz de Leon M**
Roncucci P see **Logi G**
Roncucci P see **Marino A**
Roncucci P see **Rossi GC**
Roncuzzi L see **Gasperi-Campani A**
Ronda C see **Croux C**

Ronda E, Ruiz MT, Pascual E, Gibson T. Differences between Spanish and British patients in the severity of rheumatoid arthritis: comment on the article by Drosos et al [letter; comment] Arthritis Rheum 1994 Jan;37(1):147–8. Comment on: Arthritis Rheum 1992 Jul;35(7):745–8.

Ronda M see **Díez-Orejas R**

Ronda N, Esnault VL, Layward L, Sepe V, Allen A, Feehally J, Lockwood CM. Antineutrophil cytoplasm antibodies (ANCA) of IgA isotype in adult Henoch-Schönlein purpura. Clin Exp Immunol 1994 Jan;95(1):49–55

Ronda N, Haury M, Nobrega A, Coutinho A, Kazatchkine MD. Selectivity of recognition of variable (V) regions of autoantibodies by intravenous immunoglobulin (IVIg). Clin Immunol Immunopathol 1994 Feb;70(2):124–8

Ronda N see **Keogan MT**

Ronda Marisy H, Pila Pérez R, Castillo Toledo L, Pila Peláez R. Cáncer de laringe en el sexo femenino en Camagüey (Cuba). Acta Otorrinolaringol Esp 1994 Jan-Feb;45(1):61–3 (Eng. Abstr.) **(Spa)**

Ronda Marisy H, Pila Pérez R, Castillo Toledo L, Pila Peláez R. Cáncer de laringe en Camagüey (Cuba). Estudio de 168 casos. Acta Otorrinolaringol Esp 1994 May-Jun; 45(3):191–4 (Eng. Abstr.) **(Spa)**

Rondán A see **Larriva-Sahd J**
Rondanelli EG see **Olliaro P**
Rondanina G see **Decensi A**
Rondanini GF see **Grüters A**

Ronday M, Damen J, van der Tweel I. Disconnection of the ventilatory system does not prevent pleural lesions during sternotomy. J Cardiothorac Vasc Anesth 1993 Oct; 7(5):535–7

Ronday M see **van den Bent MJ**
Ronday R see **van Wijngaarden R**
Rondeau C see **Blond MH**

Rondeau E, Bourgeon B, Peraldi MN, Lang P, Buisson C, Schulte KM, Weill B, Sraer JD. Effect of prophylactic ganciclovir on cytomegalovirus infection in renal transplant recipients. Nephrol Dial Transplant 1993;8(9):858–62

Rondeau E, Kourilsky O, Peraldi MN, Alberti C, Kanfer A, Sraer JD. Pronostic des glomérulonéphrites rapidement progressives: influence de l'âge.
Ann Med Interne (Paris) 1993;144(5):314–6 (Eng. Abstr.) **(Fre)**

Rondeau E, Kourilsky O, Peraldi MN, Alberti C, Kanfer A, Sraer JD. Methylprednisolone and cyclophosphamide pulse therapy in crescentic glomerulonephritis: safety and effectiveness. Ren Fail 1993;15(4):495–501

Rondeau E see **Becquemont L**
Rondeau E see **Chochon F**
Rondeau E see **Zacharias U**
Rondeau JM see **Chevrier B**
Rondeau MJ see **Reinstein DZ**
Rondeau R see **Seltzer SE**
Rondeel JM see **Bruhn TO**
Rondeel JM see **Kakucska I**
Rondel RK see **Klietmann W**

Rondelaud D. Fasciola hepatica: the infection rate and the development of redial generations in Lymnaea truncatula exposed to miracidia after experimental desiccation and activation in water. J Helminthol 1994 Mar;68(1):63–6

Rondelaud D see **Preversaud-Sindou M**
Rondelet B see **Laurent V**
Rondelli D see **Lauria F**
Rondelli D see **Raspadori D**

Rondelli I, Acerbi D, Mariotti F, Ventura P. Simultaneous determination of levodopa methyl ester, levodopa, 3-O-methyldopa and dopamine in plasma by high-performance liquid chromatography with electrochemical detection.
J Chromatogr B Biomed Appl 1994 Feb 18;653(1):17–23

Rondelli R see **Basso G**
Rondelli R see **Biondi A**
Ronden JE see **Saupe J**

Rondepierre P, De Reuck J, Leclerc X, Steinling M, Godefroy O, Terrasi J, Leys D. Pure sensory stroke revealing a complex malformation of extra- and intracranial cerebral arteries. Clin Neurol Neurosurg 1993 Dec;95(4):297–302

Rondepierre P see **Leys D**
Rondepierre P see **Lucas C**
Rondepierre P see **Mounier-Vehier F**
Ronderos J see **Frenette L**
Ronderos JF see **Knightly JJ**
Ronderos-Dumit D see **Spencer JA**
Rondia G see **Viart P**

Rondia J, Albassir A, Litt R, Lemaire R. Le composant fémoral non cimenté CLS. Etude de 179 cas avec un recul de 2 à 5 ans. Acta Orthop Belg 1993;59 Suppl 1:289–93 **(Fre)**

Rondia J see **Franck T**
Rondinara GF see **Romani F**
Rondinelli B see **Montefusco E**
Rondinelli E see **Oliveira MM**
Rondinelli MB see **Alimena G**

Rondinelli RD, Robinson LR, Hassanein KM, Stolov WC, Fujimoto WY, Rubner DE. Further studies on the electrodiagnosis of diabetic peripheral polyneuropathy using discriminant function analysis.
Am J Phys Med Rehabil 1994 Apr;73(2):116–23

Rondinelli RD see **Blake DJ**
Rondini G see **Chirico G**
Rondini G see **Maccario R**
Rondinini G see **Zanoni B**
Rondon A see **Oliver M**
Rondón AJ see **Convit J**
Rondón AJ see **Tapia FJ**
Rondon E see **Brandao MU**
Rondon MC see **Sanchez F**
Rondoni F see **Spinozzi F**

Rondot P. [Dystonia and athetosis] Rinsho Shinkeigaku 1993 Dec;33(12):1244–54 (71 ref.) **(Jpn)**

Rondot P, Bathien N, de Recondo J, Gueguen B, Fredy D, de Recondo A, Samson Y. Dystonia-parkinsonism syndrome resulting from a bullet injury in the midbrain [letter]
J Neurol Neurosurg Psychiatry 1994 May;57(5):658

Rondot P see **Fève A**

Rondot P see **Zuber M**

Rondouin G, Bockaert J, Lerner-Natoli M. L-nitroarginine, an inhibitor of NO synthase, dramatically worsens limbic epilepsy in rats. Neuroreport 1993 Sep 3;4(10):1187-90

Rondouin G see **Mayat E**

Roneker C see **Cote PJ**

Roneker CA see **Jacob JR**

Roneker KR see **Krick BJ**

Ronen D see **Teitz Y**

Ronen GM see **Leppert M**

Ronen I see **Bar-Meir S**

Ronen M see **Moskowitz Y**

Ronen N. Measurements of urethral pressure profiles in the male horse. Equine Vet J 1994 Jan;26(1):55-8

Roner LA see **Roner MR**

Roner MR, Roner LA, Joklik WK. Translation of reovirus RNA species m1 can initiate at either of the first two in-frame initiation codons. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8947-51

Rones KT see **Clark LT**

Roness A. Psykiske lidelser hos sykepleiere innlagt i en psykiatrisk klinikk. Tidsskr Nor Laegeforen 1994 Apr 10; 114(9):1062-4 (Eng. Abstr.) **(Nor)**

Roness A. Når religionen fremkaller sykdom eller forhindrer helbredelse. Tidsskr Nor Laegeforen 1994 Jan 20; 114(2):154-5 **(Nor)**

Roness A see **Isaksen PM**

Roney CJ see **Higgins ET**

Roney D see **Schulman K**

Roney LS, King JE. Postural effects on manual reaching laterality in squirrel monkeys (Saimiri sciureus) and cotton-top tamarins (Saguinus oedipus).
J Comp Psychol 1993 Dec;107(4):380-5

Roney RK see **Bamman MM**

Ronfort J see **Couvet D**

Rong D, Lovey AJ, Rosenberger M, d'Avignon DA, Li E. NMR studies of fluororetinol analogs complexed to two homologous rat cellular retinol-binding proteins.
Biochim Biophys Acta 1994 Sep 21;1208(1):136-44

Rong FG see **Wyzlic IM**

Rong G see **Fang XH**

Rong GW see **Haziot A**

Rong GW see **Strassmann G**

Rong H, Tørring O, Sääf M, Sjöstedt U, Sjöberg HE, Bucht E. Sensitive time-resolved fluoroimmunoassay of salmon calcitonin. Clin Chem 1994 Sep;40(9):1774-7

Rong H see **Lolley RN**

Rong JC, Helmann JD. Genetic and physiological studies of Bacillus subtilis sigma A mutants defective in promoter melting. J Bacteriol 1994 Sep;176(17):5218-24

Rong K see **Yang XS**

Rong PM see **Bélanger A**

Rong Q, Espanol M, Mota de Freitas D, Geraldes CF. 7Li NMR relaxation study of Li+ binding in human erythrocytes. Biochemistry 1993 Dec 14;32(49):13490-8

Rong Q see **Mota de Freitas D**

Rong Q see **Tian WH**

Rong S, Jeffers M, Resau JH, Tsarfaty I, Oskarsson M, Vande Woude GF. Met expression and sarcoma tumorigenicity. Cancer Res 1993 Nov 15;53(22):5355-60

Rong S, Oskarsson M, Faletto D, Tsarfaty I, Resau JH, Nakamura T, Rosen E, Hopkins RF 3d, Vande Woude GF. Tumorigenesis induced by coexpression of human hepatocyte growth factor and the human met protooncogene leads to high levels of expression of the ligand and receptor. Cell Growth Differ 1993 Jul; 4(7):563-9

Rong S, Segal S, Anver M, Resau JH, Vande Woude GF. Invasiveness and metastasis of NIH 3T3 cells induced by Met-hepatocyte growth factor/scatter factor autocrine stimulation. Proc Natl Acad Sci U S A 1994 May 24; 91(11):4731-5

Rong S see **Mansour SJ**

Rong S see **Tsarfaty I**

Rong TA see **Ye XK**

Rong XW, Chen XF, Du YC. Potentiation of synaptic transmission by neuropeptide AVP4-8 (ZNC(C)PR) in rat hippocampal slices. Neuroreport 1993 Sep;4(9):1135-8

Rong XW see **Cheng G**

Rong Y see **Sugiura H**

Rong Z see **Mei Q**

Rong ZC see **Li A**

Rong ZS see **Wu WQ**

Ronge J. Angst und Depression bei Tumorkranken.
Leber Magen Darm 1994 May;24(3):102-3 **(Ger)**

Rongel E see **Bassan R**

Rongen GA, Lenders JW, Kleinbloesem CH, Weber C, Welker H, Fahrner E, Pozenel H, Woittiez AJ, Haug G, Buchmann MS, et al. Efficacy and tolerability of the renin inhibitor Ro 42-5892 in patients with hypertension.
Clin Pharmacol Ther 1993 Nov;54(5):567-77

Rongen GA, Smits P, Thien T. Role of norepinephrine in ischemic preconditioning in rabbit myocardium [letter]
Circulation 1994 May;89(5):2460-1

Rongen GA, Smits P, Thien T. NG-monomethyl-L-ARG reduces the forearm vasodilator response to acetylcholine but not to methacholine in humans.
J Cardiovasc Pharmacol 1993 Dec;22(6):884-8

Rongen GA, Smits P, Thien T. Endothelium and the regulation of vascular tone with emphasis on the role of nitric oxide. Physiology, pathophysiology and clinical implications. Neth J Med 1994 Jan;44(1):26-35 (99 ref.)

Rongen HA see **Teunissen MB**

Rongen RJ see **van Dijk R**

Ronges-Westerlaken C, Rikken B, Vastrick P, Jeuken AH, de Lange MY, Wit JM, van der Tweel L, Van den Brande JL. Body proportions in individuals with Turner syndrome. The Dutch Growth Hormone Working Group.
Eur J Pediatr 1993 Oct;152(10):813-7

Rongey SH see **Paddock ML**

Rongier M see **Darmaun D**

Rongier M see **Goulet O**

Rongioletti F, Betti R, Crosti C, Rebora A. Marginal papular acrokeratodermas: a unified nosography for focal acral hyperkeratosis, acrokeratoelastoidosis and related disorders [published erratum appears in Dermatology 1994;188(4):335] Dermatology 1994;188(1):28-31

Rongioletti F, Gambini C, Lerza R. Glomeruloid hemangioma. A cutaneous marker of POEMS syndrome. Am J Dermatopathol 1994 Apr;16(2):175-8

Rongioletti F, Gambini C, Micalizzi C, Pastorino A, Rebora A. Mucin deposits in morphea and systemic scleroderma. Dermatology 1994;189(2):157-8

Rongioletti F, Persi A, Tripodi S, Rebora A. Proximal white subungual onychomycosis: a sign of immunodeficiency.
J Am Acad Dermatol 1994 Jan;30(1):129-30

Rongioletti F see **Muzio GF**

Rongioletti F see **Raineri V**

Rongish BJ, Torry RJ, Tucker DC, Tomanek RJ. Neovascularization of embryonic rat hearts cultured in oculo closely mimics in utero coronary vessel development.
J Vasc Res 1994 Jul-Aug;31(4):205-15

Rongish BJ see **Schraeger JA**

Rongnoparut P see **Mikol DD**

Rongnoparut P see **Sattabongkot J**

Rongstad KM, Wheeler DL, Enneking WF. A comparison of the amount of vascularity in pagetic and normal human bone. Clin Orthop 1994 Sep;(306):247-9

Rønholm E, Tomasdottir H, Runeberg J, Bengtsson A, Bengtson JP, Stenqvist O, Friman S. Complement system activation during orthotopic liver transplantation in man. Indications of peroperative complement system activation in the gut. Transplantation 1994 Jun 15;57(11):1594-7

Ronichevskaia GM see **Kaledin VI**

Rönicke V see **Sewing A**

Ronin C see **Hoffmann T**

Roninson IB see **Gudkov AV**

Roninson IB see **Levine EA**

Ronis DL see **Lang WP**

Ronis DL see **Lusk SL**

Ronis MJ see **Badger TM**

Ronis MJ see **Hu Y**

Ronjat M see **Marty I**

Ronk EA see **Siegel PD**

Ronk LL, Girard NJ. Risk perception, universal precautions compliance. A descriptive study of nurses who circulate. AORN J 1994 Jan;59(1):253-66

Ronk M see **Kuhlenkamp J**

Ronkainen A, Hernesniemi J, Ryynänen M. Familial subarachnoid hemorrhage in east Finland, 1977-1990. Neurosurgery 1993 Nov;33(5):787-96; discussion 796-97 (62 ref.)

Ronken DA, Bosch WR, Molnar CE. Effects of spike discharge history on discharge probability and latency in frog basilar papilla units. Hear Res 1993 Sep;69(1-2):55-75

Ronken E, Mulder AH, Schoffelmeer AN. Interacting presynaptic kappa-opioid and GABAA receptors modulate dopamine release from rat striatal synaptosomes.
J Neurochem 1993 Nov;61(5):1634-9

Ronken E, Mulder AH, Schoffelmeer AN. Chronic activation of mu- and kappa-opioid receptors in cultured catecholaminergic neurons from rat brain causes neuronal supersensitivity without receptor desensitization.
J Pharmacol Exp Ther 1994 Feb;268(2):595-9

Ronken E see **Tjon GH**

Ronkina TI, Bagrov SN, Vasin VI, Malyshev VB. Aktivatsiia proliferatsii éndoteliia rogovitsy cheloveka pri zlokachestvennykh opukholiakh razlichnoi lokalizatsii i sakharnom diabete. Biull Eksp Biol Med 1993 Aug; 116(8):186-9 (Eng. Abstr.) **(Rus)**

Ronkina TI, Iavisheva TM, Luzhetskiĭ AS, Vasin VI, Malyshev VB. Aktivatsiia proliferatsii éndoteliia rogovitsy glaza pri rake razlichnoĭ lokalizatsii. Arkh Patol 1993; 55(4):66-9 (Eng. Abstr.) **(Rus)**

Rönkkö KM see **Auriola SO**

Rönkkö S, Linnala-Kankkunen A, Tuhkanen AL. Partial characterization of a fraction from bull seminal vesicle fluid that potentiates the bull sperm acrosome reaction in vitro. Andrologia 1994 Mar-Apr;26(2):73-8

Rønn AM, Bygbjerg IC. Problemer med primakin-recidivprofylakse hos malariapatienter.
Ugeskr Laeger 1993 Nov 29;155(48):3901-4 (Eng. Abstr.) **(Dan)**

Ronn AM see **Amella CA**

Rønn LC see **Divac I**

Rönn O see **Hasselgren B**

Rönn O see **Høyeraal HM**

Rönnbäck C, de Rooij DG. Effects of 3,3',4,4'-tetrachlorobiphenyl on foetal germ cells in two mouse strains after repeated treatment of the dams during and after pregnancy. Pharmacol Toxicol 1994 Apr-May; 74(4-5):287-93

Rönnbäck C see **Feinstein RE**

Rönnbäck C see **Segerbäck D**

Rönnberg J, Samuelsson S, Söderfeldt B. Memory effects following carbamazepine monotherapy in patients with complex partial epilepsy. Seizure 1992 Dec;1(4):247-53

Rönnberg J see **Lyxell B**

Rönnberg J see **Söderfeldt B**

Rönnberg L, Ericsson K. Reliability and validity of the Hierarchic Dementia Scale. Int Psychogeriatr 1994 Spring; 6(1):87-94

Rönnberg S see **Andréasson S**

Rønne E, Behrendt N, Ploug M, Nielsen HJ, Wöllisch E, Weidle U, Danø K, Høyer-Hansen G. Quantitation of the receptor for urokinase plasminogen activator by enzyme-linked immunosorbent assay.
J Immunol Methods 1994 Jan 3;167(1-2):91-101

Rønne E see **Bastholm L**

Rønne E see **Behrendt N**

Rønne E see **Conforti G**

Rønne E see **Pedersen H**

Rønne E see **Pedersen N**

Rønne E see **Plesner T**

Rønne E see **Pyke C**

Rønne E see **Rømer J**

Ronne H see **Aalto MK**

Ronne H see **Hu GZ**

Ronne H see **Lundin M**

Ronne H see **Sundström M**

Ronne-Engström E see **Nilsson P**

Rønne-Rasmussen J see **Thorsen S**

Ronneau C see **Augier H**

Rønneberg A, Hafstad A, Lund KE. Røykevaner siden 1910 blant norske menn og kvinner født etter 1890.
Tidsskr Nor Laegeforen 1994 May 30;114(14):1623-6 (Eng. Abstr.) **(Nor)**

Rønneberg A, Lund KE, Hafstad A. Lifetime smoking habits among Norwegian men and women born between 1890 and 1974. Int J Epidemiol 1994 Apr;23(2):267-76

Rønneberg R see **Gullestad L**

Ronneberger H see **Karges HE**

Ronnekleiv OK see **Erickson KR**

Rönnekleiv OK see **Thornton JE**

Rönnelid J, Huang YH, Norrlander T, Rogberg S, Nilsson B, Gustafsson R, Klareskog L. Short-term kinetics of the humoral anti-C1q response in SLE using the ELISPOT method: fast decline in production in response to steroids. Scand J Immunol 1994 Aug;40(2):243-50

Rönnelid J, Lysholm J, Engström-Laurent A, Klareskog L, Heyman B. Local anti-type II collagen antibody production in rheumatoid arthritis synovial fluid. Evidence for an HLA-DR4-restricted IgG response.
Arthritis Rheum 1994 Jul;37(7):1023-9

Rönnelid J see **Taketazu F**

Rönneman T. Diabeetikon jalkaongelmat. Duodecim 1990; 106(9):704-14 (39 ref.) **(Fin)**

Rönnemaa T see **Alaranta H**

Rönnemaa T see **Lapinleimu H**

Rönnemaa T see **Lehto S**

Rönnemaa T see **Mykkänen L**

Rönnemaa T see **Rytökoski U**

Rönnemaa T see **Talo S**

Rönnemaa T see **Virta L**

Ronnen M, Suster S, Klin B. Treatment of epidermal cysts with Solcoderm (a copper ion and acid solution).
Clin Exp Dermatol 1993 Nov;18(6):500-3

Ronnenberg AG see **Torre PM**

Ronnenberg W see **Schedl HP**

Ronnenberg WC Jr see **Baker MT**

Ronner P, Matschinsky FM, Hang TL, Epstein AJ, Buettger C. Sulfonylurea-binding sites and ATP-sensitive K+ channels in alpha-TC glucagonoma and beta-TC insulinoma cells. Diabetes 1993 Dec;42(12):1760-72

Rønnestad A see **Berg K**

Ronnett GV see **Cunningham AM**

Ronnett GV see **Poltorak M**

Ronnett GV see **Roskams AJ**

Rønnevik PK see **Westheim A**

Rönnholm K see **Laine J**

Ronni T see **Melén K**

Rønning G, Eide TJ, Lindal S. Cystisk lymfangiom i tynntarmskrøset. Tidsskr Nor Laegeforen 1994 Mar 10; 114(7):793-4 (Eng. Abstr.) **(Nor)**

Rønning H, Raundahl U, Kiil J. Temporary use of a biliary endoprosthesis for unsuspected bile duct stones found at laparoscopic cholecystectomy. Br J Surg 1993 Nov; 80(11):1443-4

Rønning H see **Kiil J**

Rønning K see **Syversen U**

Rönning O, Barnes SA, Pearson MH, Pledger DM. Juvenile chronic arthritis: a cephalometric analysis of the facial skeleton. Eur J Orthod 1994 Feb;16(1):53-62

Rönning O see **Darendeliler MA**

Rönning O see **Karhulahti T**

Rönning O see **Peltomäki T**

Rönning O see **Rintala M**

Rønningen H see **Jablonski G**

Ronningen KS see **Bain SC**

Rønningen KS see **Ploski R**

Rønningen KS see **Pociot F**

Rönninger S see **Lichtenthaler FW**

Rønnov-Jessen L see **Ogmundsdóttir HM**

Rønnow B, Kielland-Brandt MC. GUT2, a gene for mitochondrial glycerol 3-phosphate dehydrogenase of Saccharomyces cerevisiae. Yeast 1993 Oct;9(10):1121-30

Rønnow TE, Meldal M, Bock K. Gram-scale synthesis of alpha,alpha-trehalose 6-monophosphate and alpha,alpha-trehalose 6,6'-diphosphate. Carbohydr Res 1994 Jul 16;260(2):323-8
Rønnow Sand NP see **Juelsgaard P**
Rönnqvist L see **von Hofsten C**
Rönnqvist M see **Villar MJ**
Rönnstrand L see **Blume-Jensen P**
Rönnstrand L see **Mori S**
Ronohardjo P see **Sendow I**
Ronot X see **Léger I**
Ronquillo AT see **Matsumuro K**
Ronquillo AT see **Umehara F**
Ronquist G, Wedenberg K, Waldenström A, Ericson A, Ulmsten U. High adenosine content in human uterine smooth muscle compared with striated skeletal muscle. Clin Chim Acta 1993 Dec 31;223(1-2):93-102
Ronquist G see **Carlsson L**
Ronquist G see **Engström I**
Ronquist G see **Fabiani R**
Ronquist G see **Falck B**
Ronquist G see **Lindstedt G**
Ronquist G see **Martinussen HJ**
Ronquist G see **Mohamed AO**
Ronquist G see **Oliw EH**
Ronquist G see **Pettersson L**
Ronquist G see **Steingrimsdóttir T**
Ronsaville D see **Devinsky O**
Ronse H. Alternative pour une loi équitable sur la protection de la personne ou internement et folie: deux mots impossibles. Acta Psychiatr Belg 1990;90(5-6):239-58 (Eng. Abstr.) **(Fre)**
Ronsenblatt E see **Barhum M**
Rønsholt L see **Agerholm JS**
Rønsholt L see **Perrin B**
Ronsiek M see **Menkel AR**
Ronsisvalle G see **Vittorio F**
Roosky JL see **Cole GK**
Ronsmans N see **Merlier O**
Ronsseray S, Lemaitre B, Coen D. Maternal inheritance of P cytotype in Drosophila melanogaster: a "pre-P cytotype" is strictly extra-chromosomally transmitted. Mol Gen Genet 1993 Oct;241(1-2):115-23
Ronsseray S see **Lemaitre B**
Rontal E see **Esclamado RM**
Rontal E see **Rontal M**
Rontal M, Rontal E. Use of laryngeal muscular tenotomy for bilateral midline vocal cord fixation. Ann Otol Rhinol Laryngol 1994 Aug;103(8 Pt 1):583-9
(Röntgen WC), Fransson SG. Mannen bakom metoden: Wilhelm Conrad Röntgen. Motvillig nobelpristagare. Lakartidningen 1994 Jan 19;91(3):145-7 **(Swe)**
Rontogianni D, Gerber H, Zimmermann A. Primary biliary cirrhosis (PBC): antigen-presenting cells differ in their distribution in early and late stage PBC and involve the ductal, but not the ductular compartment. Histol Histopathol 1994 Apr;9(2):211-20
Ronvesux-Dupal MF see **Briffeuil P**
Ronzière MC see **Petit B**
Ronzoni G see **Carli F**
Ronzoni R see **Magliulo G**
Roo E, Villegas C, Lopez-Bran E, Jimenez E, Valle P, Sanchez-Yus E. Postzoster cutaneous pseudolymphoma [letter] Arch Dermatol 1994 May;130(5):661-3
Roo E see **Jimenez E**
Roobol C see **Westman J**
Roobottom C see **Lanigan D**
Roobottom CA, Dubbins PA. Significant disease of the celiac and superior mesenteric arteries in asymptomatic patients: predictive value of Doppler sonography. AJR Am J Roentgenol 1993 Nov;161(5):985-8
Roobottom CA, Farrow R, Wells IP, Hurlock N. The effects of radiographic contrast media on leucocyte orientation. Br J Radiol 1993 Sep;66(789):778-80
Roobottom CA, Farrow R, Wells IP, Hurlock-Fimls N. The effect of radiographic contrast media on leukocyte motility. Invest Radiol 1994 Jan;29(1):65-7
Roobottom CA, Jurriaans E, Lanigan D, Dubbins PA, Choa G. Endosonographic monitoring of transurethral cryoprostatectomy. Clin Radiol 1993 Oct;48(4):241-3
Roobottom CA, Weston MJ. The detection of foreign bodies in soft tissue--comparison of conventional and digital radiography. Clin Radiol 1994 May;49(5):330-2
Roobottom CA see **Williams MP**
Rood AS see **Abbott ML**
Rood JC see **Ruiz B**
Rood JI see **Berryman DI**
Rood JI see **Katz ME**
Rood JI see **Lyristis M**
Rood JI see **Sloan J**
Rood JP see **Greenwood M**
Roode H see **Wadee S**
Roodenburg AJ, West CE, Yu S, Beynen AC. Comparison between time-dependent changes in iron metabolism of rats as induced by marginal deficiency of either vitamin A or iron. Br J Nutr 1994 May;71(5):687-99
Roodenburg JL see **Plukker JT**
Roodenrys S, Hulme C, Brown G. The development of short-term memory span: separable effects of speech rate and long-term memory. J Exp Child Psychol 1993 Dec; 56(3):431-42
Roodhouse K see **Strecher VJ**
Roodi N see **Yee CJ**
Roodman GD. Role of cytokines in the regulation of bone resorption. Calcif Tissue Int 1993;53 Suppl 1:S94-8 (39 ref.)
Roodman GD. Biology of the osteoclast in Paget's disease. Semin Arthritis Rheum 1994 Feb;23(4):235-6
Roodman GD see **Adkins DR**
Roodman GD see **Alcantara O**
Roodman GD see **Demulder A**
Roodman GD see **Hardin TC**
Roodman GD see **Reddy SV**
Roodman ST see **Benveniste RE**
Roodt J see **Holme S**
Roodt JP see **Kotzé HF**
Roodt JP see **Pieters H**
Roodt M see **Beyers N**
Roodvoets AP see **Lemmink HH**
Roof DJ see **Li T**
Roof J see **Searle NR**
Roof LL see **Thomsen DR**
Roof RD see **Jaglan PS**
Roof RL, Zhang Q, Glasier MM, Stein DG. Gender-specific impairment on Morris water maze task after entorhinal cortex lesion. Behav Brain Res 1993 Oct 21;57(1):47-51
Roof SK see **Jaskula JC**
Roof WD, Horne SM, Young KD, Young R. slyD, a host gene required for phi X174 lysis, is related to the FK506-binding protein family of peptidyl-prolyl cis-trans-isomerases. J Biol Chem 1994 Jan 28; 269(4):2902-10
Roof WD see **Chao YP**
Roofeh J see **Silveri CP**
Roohi F see **Bose S**
Roohi M. Rupture of the uterus [letter; comment] JPMA J Pak Med Assoc 1994 Feb;44(2):58. Comment on: JPMA J Pak Med Assoc 1993 Sep;43(9):174-6.
Rooholamini SA, Tehrani NS, Razavi MK, Au AH, Hansen GC, Ostrzega N, Verma RC. Imaging of gallbladder carcinoma. Radiographics 1994 Mar;14(2):291-306
Rooholamini SA see **Kioumehr F**
Rooijakkers EJ see **Hong HA**
Rooijmans HG see **Tibben A**
Rooimans MA see **Overkamp WJ**
Rook AH, Wolfe JT. Role of extracorporeal photopheresis in the treatment of cutaneous T-cell lymphoma, autoimmune disease, and allograft rejection. J Clin Apheresis 1994;9(1):28-30 (19 ref.)
Rook AH see **Lessin SR**
Rook AH see **Weinberg JM**
Rook F see **America T**
Rook G see **Grange JM**
Rook GA. Macrophages and Mycobacterium tuberculosis: the key to pathogenesis. Immunol Ser 1994;60:249-61 (94 ref.)
Rook GA, Hernandez-Pando R, Lightman SL. Hormones, peripherally activated prohormones and regulation of the Th1/Th2 balance. Immunol Today 1994 Jul;15(7):301-3 (17 ref.)
Rook GA, Onyebujoh P, Stanford JL. TH1/TH2 switching and loss of CD4+ T cells in chronic infections: an immunoendocrinological hypothesis not exclusive to HIV [letter; comment] Immunol Today 1993 Nov;14(11):568-9 . Comment on: Immunol Today 1993 Mar;14(3):107-11.
Rook GA, Onyebujoh P, Stanford JL. Immunoendocrinological hypothesis of HIV infection [letter; comment] Lancet 1994 Sep 3;344(8923):681. Comment on: Lancet 1994 Jun 18;343(8912):1552-3.
Rook GA, Onyebujoh P, Wilkins E, Ly HM, al Attiyah R, Bahr G, Corrah T, Hernandez H, Stanford JL. A longitudinal study of per cent agalactosyl IgG in tuberculosis patients receiving chemotherapy, with or without immunotherapy. Immunology 1994 Jan; 81(1):149-54
Rook GA see **Bodman KB**
Rook GA see **Fidler H**
Rook GA see **Fidler HM**
Rook GA see **Filley E**
Rook GA see **Foley NM**
Rook GA see **Pilkington C**
Rook GA see **Stanford JL**
Rook GA see **Tun RY**
Rook GA see **van Zeben D**
Rook JL see **Dunkelman NR**
Rook JS, Stickle RL, Mayer RA. What is your diagnosis? Osteomyelitis of the distal metatarsal physis, metaphysis, and epiphysis. J Am Vet Med Assoc 1994 Mar 1; 204(5):721-2
Rook MB see **Chanson M**
Rook TJ see **Chen YS**
Rooke CT see **Klioze SD**
Rooke CT see **Poppas DP**
Rooke GA, Bowdle TA. Syringe pumps for infusion of vasoactive drugs: mechanical idiosyncrasies and recommended operating procedures. Anesth Analg 1994 Jan;78(1):150-6
Rooke GA, Freund PR, Tomlin J. Calcium channel blockers do not enhance increases in plasma potassium after succinylcholine in humans. J Clin Anesth 1994 Mar-Apr; 6(2):114-8
Rooke GA, Su JY. The effect of halothane on the sarcoplasmic reticulum in normal and right ventricular hypertrophy in rabbits. Anesth Analg 1993 Dec; 77(6):1091-7
Rooke GA see **Bowdle TA**
Rooke GA see **Kil HK**
Rooke K, Talbot C, James L, Anand R, Hardy JA, Goate AM. A physical map of the human APP gene in YACs. Mamm Genome 1993 Nov;4(11):662-9
Rooke L see **Kenwrick S**
Rooke RA see **Bishell GP**
Rooke TW see **Gloviczki P**
Rooke TW see **Schabauer AM**
Rooke TW see **Sutor B**
Rooker JA see **Langmuir VK**
Rooker JR, Read NR, Smith ME, Leach SC. A whole-person sampler for assessing numbers of host-seeking adult mosquitoes. J Am Mosq Control Assoc 1994 Mar; 10(1):127-30
Rooker JR see **Read NR**
Rookes SM see **Roberts S**
Rooklin AR see **Perin PV**
Rooks L, Duerson M, Rathe R. A three-week primary care preceptorship in the first semester of medical school. Acad Med 1994 May;69(5):424
Rooks MD, Rodriguez J Jr, Blechner M, Zusmanis K, Hutton W. Comparative study of intraarterial and intravenous anticoagulants in microvascular anastomoses. Microsurgery 1994;15(2):123-9
Rooks MD, Slappey J, Zusmanis K. Precision of suture placement with microscope- and loupe-assisted anastomoses. Microsurgery 1993;14(8):547-50
Rooks MD see **Heckman MM**
Rooks MD see **Silcox DH 3d**
Rookstool M see **Madura JA**
Rookus MA, van Leeuwen FE. Oral contraceptives and risk of breast cancer in women aged 20-54 years. Netherlands Oral Contraceptives and Breast Cancer Study Group. Lancet 1994 Sep 24;344(8926):844-51
Roolker W, Tiel-van Buul MM, Broekhuizen AH. Sterk wisselende fysiotherapeutische behandeling na carpaal trauma. Ned Tijdschr Geneeskd 1994 Jan 1;138(1):32-5 (Eng. Abstr.) **(Dut)**
Room R see **Ashley MJ**
Room R see **Hollyoak V**
Rooma MIa, Kann EM. Indeks askorbata - pokazatelurovnia askorbinovoi kisloty i nitratov v rastitelnykh produktakh. Vopr Pitan 1993 Jul-Sep;(4):54-6 (Eng. Abstr.) **(Rus)**
Rooman MJ see **Kocher JP**
Rooman RP see **Mahieu LM**
Roomans GM, Kilarski WM, Clray N, Persson BE, Bäckström T, Ulmsten U. Structural and functional studies of gap junctions in human myometrium. Eur J Morphol 1993 Mar-Jun;31(1-2):55-9
Roomans GM, von Euler A, Mörk AC, Pålsgård E, Vult von Steyern C. X-ray microanalysis of epithelial cells in culture. Eur J Morphol 1993 Mar-Jun;31(1-2):21-5
Roomans GM see **Ciray HN**
Roomans GM see **Kilarski WM**
Roomans GM see **Mörk AC**
Roomans GM see **Pålsgård E**
Roomans GM see **Sevéus L**
Roomans GM see **von Zglinicki T**
Roome AJ, Walsh SJ, Cartter ML, Hadler JL. Hepatitis B vaccine responsiveness in Connecticut public safety personnel [see comments] JAMA 1993 Dec 22-29; 270(24):2931-4. Comment in: JAMA 1993 Dec 22-29;270(24):2971-2.
Roome AP see **McCartney RA**
Roon R see **Holdsworth MT**
Rooney A see **Simonson MS**
Rooney AM, McNally T, Mackie IJ, Machin SJ. The Taipan snake venom time: a new test for lupus anticoagulant. J Clin Pathol 1994 Jun;47(6):497-501
Rooney B see **Strauss RH**
Rooney B see **Van Every MJ**
Rooney BC, Hosang M, Hunziker W. Production of platelet-derived growth factor receptor (PDGFR-beta) in E. coli. Mapping ligand binding domain. FEBS Lett 1994 Feb 14;339(1-2):181-4
Rooney BL, Hayes EB, Allen BK, Strutt PJ. Development of a screening tool for prediction of children at risk for lead exposure in a midwestern clinical setting. Pediatrics 1994 Feb;93(2):183-7
Rooney BL see **Schauberger CW**
Rooney BL see **Williams MS**
Rooney C, Beral V, Maconochie N, Fraser P, Davies G. Case-control study of prostatic cancer in employees of the United Kingdom Atomic Energy Authority [see comments] BMJ 1993 Nov 27;307(6916):1391-7. Comment in: BMJ 1994 Jan 22;308(6923):268. Comment in: BMJ 1994 Jan 22;308(6923):268-9.
Rooney C see **Heslop HE**
Rooney CM see **Heslop HE**
Rooney CM see **Stewart JP**
Rooney CS see **Balani SK**
Rooney DE see **Wolstenholme J**
Rooney DP, Neely RD, Cullen C, Ennis CN, Sheridan B, Atkinson AB, Trimble ER, Bell PM. The effect of cortisol on glucose/glucose-6-phosphate cycle activity and insulin action. J Clin Endocrinol Metab 1993 Nov;77(5):1180-3
Rooney EM. Exercise for older patients: why it's worth your effort. Geriatrics 1993 Nov;48(11):68, 71-4, 77
Rooney IA, Oglesby TJ, Atkinson JP. Complement in human reproduction: activation and control. Immunol Res 1993; 12(3):276-94 (136 ref.)
Rooney J, Midda M, Leeming J. A laboratory investigation

of the bactericidal effect of a NdYAG laser. Br Dent J 1994 Jan 22;176(2):61–4

Rooney J see **Richards A**

Rooney JA see **Childs JE**

Rooney JA see **Glaser CA**

Rooney JR see **Regal RA**

Rooney JR see **Rezabek GB**

Rooney JW, Hodge MR, McCaffrey PG, Rao A, Glimcher LH. A common factor regulates both Th1- and Th2-specific cytokine gene expression. EMBO J 1994 Feb 1;13(3):625–33

Rooney JW see **Reimold AM**

Rooney M see **Davies UM**

Rooney ME see **Code WE**

Rooney MJ. Pre-oxygenation: a comparison of two techniques using a Bain system. Anaesthesia 1994 Jul; 49(7):629–32

Rooney MT, Nascimento AG, Tung RL. Ossifying plexiform tumor. Report of a cutaneous ossifying lesion with histologic features of neurothekeoma. Am J Dermatopathol 1994 Apr;16(2):189–92

Rooney MW see **Mathru M**

Rooney MW see **Simons LB**

Rooney N, Snead D, Goodman S, Webb AJ. Primary breast lymphoma with skin involvement arising in lymphocytic lobulitis. Histopathology 1994 Jan;24(1):81–4

Rooney N see **Brewster SF**

Rooney P, Kumar S. Inverse relationship between hyaluronan and collagens in development and angiogenesis. Differentiation 1993 Aug;54(1):1–9 (98 ref.)

Rooney PJ. Cervical neuropathology in rheumatoid arthritis [letter; comment] Ann Rheum Dis 1994 Apr;53(4):284–5. Comment on: Ann Rheum Dis 1993 Sep;52(9):629–37.

Rooney PS, Clarke PA, Gifford KA, Hardcastle JD, Armitage NC. DNA content of rectal mucosa and rectal mucosal proliferation in individuals at high risk of colorectal cancer. Eur J Cancer Prev 1994 Jan;3(1):57–61

Rooney PS, Clarke PA, Gifford KA, Robinson MH, Hardcastle JD, Durrant LG, Armitage NC. Cell kinetics of the in vitro metaphase arrest technique and the clinical applications. Eur J Cancer Prev 1993 Sep;2(5):387–92

Rooney RM see **Wring SA**

Rooney S see **Chand N**

Rooney SA, Gobran LI, Umstead TM, Phelps DS. Secretion of surfactant protein A from rat type II pneumocytes. Am J Physiol 1993 Dec;265(6 Pt 1):L586–90

Rooney SA, Young SL, Mendelson CR. Molecular and cellular processing of lung surfactant. FASEB J 1994 Sep; 8(12):957–67 (98 ref.)

Rooney SA see **Rami J**

Rooney SJ, Moreno de la Santa P, Lewis PA, Butchart EG. Sudden death in a large prosthetic valve series based on a single prosthesis: experience with the medtronic Hall valve. J Heart Valve Dis 1994 Jan;3(1):5–9

Rooney SJ see **Butchart EG**

Rooney SM see **Chand N**

Rooney SR see **Mason PF**

Rooney TA, Thomas AP. Intracellular calcium waves generated by Ins(1,4,5)P3-dependent mechanisms. Cell Calcium 1993 Nov;14(10):674–90 (153 ref.)

Rooney TP, Kendrick ZV, Carlson J, Ellis GS, Matakevich B, Lorusso SM, McCall JA. Effect of estradiol on the temporal pattern of exercise-induced tissue glycogen depletion in male rats. J Appl Physiol 1993 Oct; 75(4):1502–6

Rooney TW, Furst DE, Koehnke R, Burmeister L. Aspirin is not associated with more toxicity than other nonsteroidal antiinflammatory drugs in patients with rheumatoid arthritis treated with methotrexate. J Rheumatol 1993 Aug; 20(8):1297–302

Rooney W see **Fontanet AL**

Rooney W see **Karbwang J**

Rooney WD see **Ebisu T**

Roongpisuthipong A, Suphanit I, Yamaguchi K, Miyazaki K, Kiyokawa T, Takatsuki K, Nakamitsu M, Yoshiki K. The study of HCV antibody and serologic tests for syphilis in Thai patients with gynecologic disorders. Asian Pac J Allergy Immunol 1993 Dec;11(2):135–9

Roonprapunt C see **Stein D**

Roop A see **Nussbaum O**

Roop BC see **Nesnow S**

Roop C see **York IA**

Roop D see **Gimenez-Conti IB**

Roop DR see **Brown LJ**

Roop DR see **Greenhalgh DA**

Roop DR see **Hohl D**

Roop DR see **Huber M**

Roop DR see **Ishida-Yamamoto A**

Roop DR see **Lu B**

Roop DR see **Rothnagel JA**

Roop DR see **Sundberg JP**

Roop DR see **Wang XJ**

Roop RM 2nd, Fletcher TW, Sriranganathan NM, Boyle SM, Schurig GG. Identification of an immunoreactive Brucella abortus HtrA stress response protein homolog. Infect Immun 1994 Mar;62(3):1000–7

Roop RM 2nd see **Kovach ME**

Roopenian DC, Davis AP, Christianson GJ, Mobraaten LE. The functional basis of minor histocompatibility loci. J Immunol 1993 Nov 1;151(9):4595–605

Roopenian DC see **Serreze DV**

Roopenian DC see **Zuberi AR**

Roopnarinesingh S see **Ali A**

Roopnarinesingh S see **Bassaw B**

Roopnarinesingh S see **Sirjusingh A**

Roord JJ, Apicella M, Scheid WM. The induction of meningeal inflammation and blood-brain barrier permeability by Haemophilus influenzae type b peptidoglycan [letter] J Infect Dis 1994 Jul;170(1):254–6

Roorda J, Wood MB. Effect of ischemic storage on endothelium in canine bone. J Orthop Res 1993 Sep; 11(5):648–54

Roorda RJ, Gerritsen J, Van Aalderen WM, Schouten JP, Veltman JC, Weiss ST, Knol K. Risk factors for the persistence of respiratory symptoms in childhood asthma. Am Rev Respir Dis 1993 Dec;148(6 Pt 1):1490–5

Roorda RJ, Gerritsen J, van Aalderen WM, Schouten JP, Veltman JC, Weiss ST, Knol K. Follow-up of asthma from childhood to adulthood: influence of potential childhood risk factors on the outcome of pulmonary function and bronchial responsiveness in adulthood. J Allergy Clin Immunol 1994 Mar;93(3):575–84

Roorda RJ see **de Jong W**

Roorda RJ see **Kerstjens JM**

Roorda W. Do hydrogels contain different classes of water? J Biomater Sci Polym Ed 1994;5(5):383–95 (23 ref.)

Roos A see **Bruijn JA**

Roos A see **Emanuelson I**

Roos A see **Jolin A**

Roos AH see **Tuinstra LG**

Roos AN see **Westendorp RG**

Roos C. Onko kärpäsellä onkogeenejä? Duodecim 1991; 107(14):1121–5 (10 ref.) **(Fin)**

Roos C see **Anderson SM**

Roos C see **Carroll FE**

Roos CM see **Boersma LJ**

Roos CM see **Kuipers AF**

Roos CM see **Rich GF**

Roos D. The genetic basis of chronic granulomatous disease. Immunol Rev 1994 Apr;138:121–57 (135 ref.)

Roos D, De Boer M, De Klein A, Bolscher BG, Weening RS. Chronic granulomatous disease: mutations in cytochrome b558. Immunodeficiency 1993;4(1–4):289–301 (23 ref.)

Roos D see **Blom M**

Roos D see **de Boer M**

Roos D see **de Haas M**

Roos D see **Hossle JP**

Roos D see **Knol EF**

Roos D see **Kuijpers TW**

Roos D see **Leusen JH**

Roos D see **Masuda M**

Roos D see **Pronk-Admiraal CJ**

Roos D see **Rabbani H**

Roos D see **Verhoeven AJ**

Roos DE, O'Brien PC, Crompton JL. Ocular involvement in primary central nervous system lymphoma: an increasing clinical problem? Australas Radiol 1993 Nov;37(4):372–4 (19 ref.)

Roos DE, O'Brien PC, Wright J, Willson K. Treatment of subdiaphragmatic Hodgkin's disease: is radiotherapy alone appropriate only for inguino-femoral presentations? Int J Radiat Oncol Biol Phys 1994 Feb 1;28(3):683–91 (20 ref.)

Roos DE, Wigg DR. Skin infiltration within a radiotherapy portal for metastatic bladder cancer—case report and review of the clinical literature. Acta Oncol 1993; 32(6):689–91 (16 ref.)

Roos DS see **Donald RG**

Roos E. Adhesion molecules in lymphoma metastasis. Semin Cancer Biol 1993 Oct;4(5):285–92 (70 ref.)

Roos E see **La Rivière G**

Roos E see **Roy SD**

Roos F see **Pairon JC**

Roos G, Brattsand G, Landberg G, Marklund U, Gullberg M. Expression of oncoprotein 18 in human leukemias and lymphomas. Leukemia 1993 Oct;7(10):1538–46

Roos G, Oehler U, Bödeker J, Helpap B. Unilateraler Hodentumor bei adrenogenitalem Syndrom. Pathologe 1994 Apr;15(2):119–23 (Eng. Abstr.) **(Ger)**

Roos G, Stenram U. Interferon and the incorporation of 5-fluorouracil into RNA of normal tissues and a secondary liver carcinoma in rat. Anticancer Res 1994 Mar-Apr; 14(2A):379–82

Roos G see **Brattsand G**

Roos G see **Forestier E**

Roos G see **Larsson P**

Roos G see **Linderholm M**

Roos G see **Lindh J**

Roos G see **Ljungberg B**

Roos G see **Mehle C**

Roos G see **Nilsson P**

Roos G see **Nylander K**

Roos G see **Rantapää Dahlqvist S**

Roos G see **Risberg B**

Roos GM, Quandt SA, DeWalt KM. Meal patterns of the elderly in rural Kentucky. Appetite 1993 Dec;21(3):295–8

Roos H, Lindberg H, Gärdsell P, Lohmander LS, Wingstrand H. The prevalence of gonarthrosis and its relation to meniscectomy in former soccer players. Am J Sports Med 1994 Mar-Apr;22(2):219–22

Roos H, Rauscher T, Brugger S. Die biologische Wertigkeit der Bewegungen im Schultergelenk von Katze und Hund. Tierarztl Prax 1993 Aug;21(4):323–7 (Eng. Abstr.) **(Ger)**

Roos H see **Kellerer AM**

Roos H see **Lohmander LS**

Roos HM, Van Rooyen PH, Wessels PL. Experimental studies and potential energy calculations of the blocked tetrapeptide Ac-Lys-Pro-Gly-Ile-NMA from the third loop of short-chain snake venom neurotoxins. Int J Pept Protein Res 1993 Oct;42(4):305–11

Roos HM, Van Rooyen PH, Wessels PL. Experimental studies and potential-energy calculations of the blocked tetrapeptide Ac-Lys-Gln-Gly-Ile-NMA from the third loop of a short-chain snake venom neurotoxin. Int J Pept Protein Res 1994 Apr;43(4):337–43

Roos J, Sternglanz R, Lennarz WJ. A screen for yeast mutants with defects in the dolichol-mediated pathway for N-glycosylation. Proc Natl Acad Sci U S A 1994 Feb 15; 91(4):1485–9

Roos JC, Plaizier MA, van Lingen A, Haisma HJ, den Hollander W, Martens HJ, Nauta JJ, Dejager RL, Teule GJ, Boven E. Distribution and kinetics of 131I-labeled human IgM monoclonal antibody 16.88 in patients with advanced colorectal cancer. In Vivo 1993 Nov-Dec; 7(6A):503–9

Roos JC, Teule GJ. Intra-arterial infusion of Tc-99m MAA: a case of highly selective targeting of liver metastases and shunting. Clin Nucl Med 1994 Mar;19(3):219–20

Roos JC see **Buist MR**

Roos JC see **de Bree R**

Roos JC see **Pijpers R**

Roos JC see **Plaizier MA**

Roos JM see **Muijtjens AM**

Roos JO see **Muir DC**

Roos JR see **Van Meerbeek B**

Roos KL. New treatment strategies for bacterial meningitis. Clin Neuropharmacol 1993 Oct;16(5):373–86 (40 ref.)

Roos KP see **Wang Y**

Roos LL, Bond R, Naylor CD, Chassin MR, Morris AL. Coronary angiography and bypass surgery in Manitoba and the United States: a first comparison. Can J Cardiol 1994 Jan-Feb;10(1):49–56

Roos LL see **Carriere KC**

Roos LL see **Fedson DS**

Roos LL see **Romano PS**

Roos M see **Donaldson PJ**

Roos M see **Keet IP**

Roos M see **Moise A**

Roos M see **Rubinsky B**

Roos MH, Kwa MS, Veenstra JG, Kooyman FN, Boersema JH. Molecular aspects of drug resistance in parasitic helminths. Pharmacol Ther 1993 Nov;60(2):331–6 (34 ref.)

Roos MH see **Kwa MS**

Roos MS see **Gilbert JC**

Roos MS see **Keltner JR**

Roos MT see **Bruisten SM**

Roos MT see **Meyaard L**

Roos MT see **Mientjes GH**

Roos MT see **Van Doornum GJ**

Roos N see **Bajaj SK**

Roos N see **Brüssel T**

Roos N see **Link TM**

Roos N see **Mahé S**

Roos NP see **Mustard CA**

Roos P see **Lai Z**

Roos P see **Mustafa A**

Roos P see **Skwarzec B**

Roos P see **Strotkamp D**

Roos PJ, Glerum JH, Schroeders MJ. Effect of glucose 5% solution and bupivacaine hydrochloride on absorption of sufentanil citrate in a portable pump reservoir during storage and simulated infusion by an epidural catheter. Pharm World Sci 1993 Dec 17;15(6):269–75

Roos PJ see **Blankenship JW**

Roos PJ see **Chamuleau RA**

Roos PJ see **Lareau SC**

Roos PJ see **Price LS**

Roos RA, Tijssen MA, van der Velde EA, Breimer DD. The influence of a standard meal on Sinemet CR absorption in patients with Parkinson's disease. Clin Neurol Neurosurg 1993 Sep;95(3):215–9

Roos RA, van Laar T, van Hilten JJ. Beperkte waarde van de apomorfinetest bij de ziekte van Parkinson. Ned Tijdschr Geneeskd 1994 Jul 2;138(27):1374–6 (19 ref.) (Eng. Abstr.) **(Dut)**

Roos RA see **Bloem BR**

Roos RA see **De Rooij KE**

Roos RA see **Haan J**

Roos RA see **Hoogeveen AT**

Roos RA see **Maat-Schieman ML**

Roos RA see **Schmaier AH**

Roos RA see **Tibben A**

Roos RA see **van der Kamp W**

Roos RA see **van Dijk JG**

Roos RA see **van Hilten B**

Roos RA see **Van Hilten JJ**

Roos RA see **van Laar T**

Roos RA see **Wintzen AR**

Roos RP see **Appelbaum JS**

Roos RP see **Furlan R**

Roos RP see **Jarousse N**

Roos RP see **Kong WP**

Roos RP see **Maselli RA**

Roos T see **Gross U**

Roos U see **Köninger J**

Roos U see **Wölke E**
Roos UP see **Guhl B**
Roos W see **Pönitz J**
Roos-Engstrand E see **Gannedahl G**
Roos-Hansson E see **Ostgaard HC**
Roosa M see **Knight GP**
Roosaar P see **Leibur M**
Roosch ER see **Hoek van Dijke GA**
Roosdorp N see **Vemuri S**
Roose SP see **Cabaniss DL**
Roose SP see **Constantino EA**
Roose SP see **Glassman AH**
Roosen JU see **Lam GW**
Roosen K, Eysel P, Pospiech J. Die rheumatische atlantoaxiale Instabilität. Indikation, Ergebnisse und Probleme der hinteren Fusion.
Aktuelle Probl Chir Orthop 1994;43:105–11 **(Ger)**
Roosen K see **Bogdahn U**
Roosen K see **Eysel P**
Roosen K see **Meixensberger J**
Roosen K see **Rauhut F**
Roosen N, Doz F, Yeomans KL, Dougherty DV, Rosenblum ML. Effect of pharmacologic doses of zinc on the therapeutic index of brain tumor chemotherapy with carmustine. Cancer Chemother Pharmacol 1994; 34(5):385–92
Roosen N see **Doz F**
Roosen P see **De Smet L**
Roosen P see **Zachee B**
Roosenboom CF see **Joosten I**
Roosenboom MJ see **Hokke CH**
Roosendaal R, Kuipers EJ, van den Brule AJ, Peña AS, Uyterlinde AM, Walboomers JM, Meuwissen SG, de Graaff J. Importance of the fiberoptic endoscope cleaning procedure for detection of Helicobacter pylori in gastric biopsy specimens by PCR. J Clin Microbiol 1994 Apr; 32(4):1123–6
Roosendaal R, van Kamp GJ, Mulder C, Calliauw J, Kempers J, Dirks M, Wolters EC, ten Kate RW. Microtiter enzyme-linked immunosorbent assay using recombinant derived antigens versus western blot in the confirmation of presence of antibodies against the human immunodeficiency virus type 1. J Virol Methods 1993 Oct; 44(2–3):271–80
Roosendaal R see **Tjhie JH**
Roosien J, Van Zandvoort PM, Folkertsma RT, Van der Voort JN, Goverse A, Gommers FJ, Bakker J. Single juveniles of the potato cyst nematodes Globodera rostochiensis and G. pallida differentiated by randomly amplified polymorphic DNA. Parasitology 1993 Dec;107 (Pt 5):567–72
Roosje PJ. Druppeltjes in de nek. Tijdschr Diergeneeskd 1994 Apr 1;119(7):219–20 **(Dut)**
Roosje PJ. Druppeltjes in de nek. Tijdschr Diergeneeskd 1994 Jan 15;119(2):45 **(Dut)**
Roosnek E, Hogendijk S, Zawadynski S, Speiser D, Tiercy JM, Helg C, Chapuis B, Gratwohl A, Gmür J, Seger R, et al. The frequency of pretransplant donor cytotoxic T cell precursors with anti-host specificity predicts survival of patients transplanted with bone marrow from donors other than HLA-identical siblings. Transplantation 1993 Sep;56(3):691–6
Roosnek E see **Helg C**
Roosnek E see **Rufer N**
Roosnek E see **Tiercy JM**
Roostar L. Indications for surgery in penetrating chest injuries. Ann Chir Gynaecol 1993;82(3):177–81
Root AW. Free triiodothyronine toxicosis in two adolescents [see comments] J Pediatr 1994 Feb;124(2):276–8. Comment in: J Pediatr 1994 Aug;125(2):330–1.
Root AW, Diamond FB Jr. Disorders of calcium and phosphorus metabolism in adolescents.
Endocrinol Metab Clin North Am 1993 Sep;22(3):573–92 (85 ref.)
Root AW see **Kousseff BG**
Root BJ see **Rutledge EA**
Root CR, Spaulding KA. Diagnostic imaging in companion animal theriogenology.
Semin Vet Med Surg (Small Anim) 1994 Feb;9(1):7–27 (47 ref.)
Root DE see **Solomon EI**
Root J see **Labar DR**
Root J see **Plimpton S**
Root KV see **Anbari M**
Root L see **Buly RL**
Root MJ, MacKinnon R. Identification of an external divalent cation-binding site in the pore of a cGMP-activated channel. Neuron 1993 Sep;11(3):459–66
Root MJ, MacKinnon R. Two identical noninteracting sites in an ion channel revealed by proton transfer. Science 1994 Sep 23;265(5180):1852–6
Root ML. Development of the functional orthosis.
Clin Podiatr Med Surg 1994 Apr;11(2):183–210
Root MV, Johnston SD. Basics for a complete reproductive examination of the male dog.
Semin Vet Med Surg (Small Anim) 1994 Feb;9(1):41–5 (27 ref.)
Root MV see **Johnston SD**
Root S, Carey JC. Survival in trisomy 18.
Am J Med Genet 1994 Jan 15;49(2):170–4
Root T see **Turner R**
Root-Bernstein RS see **Loo JA**
Roote J see **Heitzler P**
Rooth G see **Ramji S**
Rooth P see **Högström B**
Rooth P see **Shi CL**
Rootman D see **Chipman ML**
Rootman D see **Pavlin CJ**
Rootman DS, Krajden M. Continuous flow perfusion of gentamicin with a scleral shell reduces bacterial colony counts in experimental Pseudomonas keratitis.
J Ocul Pharmacol 1993 Fall;9(3):271–6
Rootman DS see **Francis C**
Rootman DS see **Maberley D**
Rootman DS see **Oh C**
Rootman DS see **Sheardown H**
Rootman DS see **Wedge CC**
Rootman J. Trigeminal sensory loss in orbital disease [editorial; comment] Br J Ophthalmol 1994 Jun;78(6):425 . Comment on: Br J Ophthalmol 1994 Jun;78(6):427–9.
Rootman J, McCarthy M, White V, Harris G, Kennerdell J. Idiopathic sclerosing inflammation of the orbit. A distinct clinicopathologic entity. Ophthalmology 1994 Mar; 101(3):570–84 (52 ref.)
Rootman J see **Lyons CJ**
Rootman J see **McCarthy JM**
Roots BI see **Mastronardi FG**
Roots I see **Brockmöller J**
Roots I see **Drakoulis N**
Roots I see **Heinemeyer G**
Roots I see **Migulla H**
Roots I see **Rost KL**
Rootwelt H, Chou J, Gahl WA, Berger R, Coşkun T, Brodtkorb E, Kvittingen EA. Two missense mutations causing tyrosinemia type 1 with presence and absence of immunoreactive fumarylacetoacetase. Hum Genet 1994 Jun;93(6):615–9
Rootwelt H, Kristensen T, Berger R, Høie K, Kvittingen EA. Tyrosinemia type 1—complex splicing defects and a missense mutation in the fumarylacetoacetase gene.
Hum Genet 1994 Sep;94(3):235–9
Rootwelt K. Cerebral blood flow in individuals before and after a high-altitude Himalayan expedition [letter]
Nucl Med Commun 1994 Jan;15(1):60
Rootwelt K. Myokardscintigrafi. Har Norge et tilfredsstillende tilbud? Tidsskr Nor Laegeforen 1993 Nov 10;113(27):3336–7 **(Nor)**
Rootwelt K see **Dahl A**
Rootwelt K see **Sharpe PK**
Rootwelt T, Odden JP, Hall C, Ganes T, Saugstad OD. Cerebral blood flow and evoked potentials during reoxygenation with 21 or 100% O2 in newborn pigs.
J Appl Physiol 1993 Nov;75(5):2054–60
Rootwelt T, Oyasaeter S, Saugstad OD. Transport of hypoxanthine from plasma to cerebrospinal fluid and vitreous humor in newborn pigs. J Perinat Med 1993; 21(3):211–7
Rootwelt T see **Haberland A**
Rootwelt T see **Nordsletten L**
Rootwelt T see **Ramji S**
Rootwelt T see **Stoltenberg L**
Roovers E see **Knol JC**
Roovers MH see **Visser LE**
Rooyakkers DR see **van Eijk HM**
Rooyakkers J see **Folgering H**
Rooze M see **Van Sint Jan S**
Roozenburg BJ see **Scholtes MC**
Roozendaal B, Koolhaas JM, Bohus B. Posttraining norepinephrine infusion into the central amygdala differentially enhances later retention in Roman high-avoidance and low-avoidance rats.
Behav Neurosci 1993 Aug;107(4):575–9
Roozendaal B, Schoorlemmer GH, Koolhaas JM, Bohus B. Cardiac, neuroendocrine, and behavioral effects of central amygdaloid vasopressinergic and oxytocinergic mechanisms under stress-free conditions in rats.
Brain Res Bull 1993;32(6):573–9
Roozendaal KJ see **Rotteveel RC**
Roozendaal MG. Plotselinge fertiliteitsproblemen.
Tijdschr Diergeneeskd 1994 Aug 1;119(14–15):441–2 **(Dut)**
Ropac D see **Ljubičic M**
Ropars A, Marion S, Takorabet L, Braun J, Charreire J. Antibodies specific for human thyrotropin receptor induce MHC antigen expression in thyroid cells. J Immunol 1994 Oct 1;153(7):3345–52
Ropartz P see **Bouchon R**
Ropchan JR see **Small GW**
Ropelato G see **Podesta ML**
Ropele M see **Cauci S**
Roper C see **Arnot DE**
Röper D, Jacoby E, Krüger P, Eagels M, Grötzinger J, Wollmer A, Strassburger W. Modeling of G-protein coupled receptors with bacteriorhodopsin as a template. A novel approach based on interaction energy differences.
J Recept Res 1994 May;14(3–4):167–86
Roper DI, Cooper RA. Purification, nucleotide sequence and some properties of a bifunctional isomerase/decarboxylase from the homoprotocatechuate degradative pathway of Escherichia coli C. Eur J Biochem 1993 Oct 15; 217(2):575–80
Roper DI see **Cameron AD**
Roper DK, Lightfoot EN. Comparing steady counterflow separation with differential chromatography.
J Chromatogr A 1993 Nov 12;654(1):1–16
Roper FW, Mayfield MK. Surveying knowledge and skills in the health sciences: results and implications.
Bull Med Libr Assoc 1993 Oct;81(4):396–407
Roper HP see **Saxton JM**
Röper J see **Ashcroft FM**
Roper JK see **McMaster KR 3d**
Roper JM see **Smith AG**
Roper MD see **Kraus JP**
Roper MJ see **Folkard M**
Roper MT see **Regier DA**
Roper PC see **Mercer HP**
Roper RL, Ludlow JW, Phipps RP. Prostaglandin E2 inhibits B lymphocyte activation by a cAMP-dependent mechanism: PGE-inducible regulatory proteins.
Cell Immunol 1994 Apr 1;154(1):296–308
Roper SD see **Delay RJ**
Roper SD see **Ewald DA**
Roper SD see **Lu KS**
Roper SN, Obenaus A, Dudek FE. Increased propensity for nonsynaptic epileptiform activity in immature rat hippocampus and dentate gyrus. J Neurophysiol 1993 Aug; 70(2):857–62
Roper TA. Overdose of diltiazem [letter; comment] [see comments] BMJ 1994 Jun 11;308(6943):1571. Comment on: BMJ 1994 Apr 16;308(6935):992–3. Comment in: BMJ 1994 Jul 16;309(6948):193.
Roper TA, Sykes R, Gray C. Fatal diltiazem overdose: report of four cases and review of the literature.
Postgrad Med J 1993 Jun;69(812):474–6 (10 ref.)
Roper TA see **Wanklyn P**
Roper WL. Quality measurement and improvement.
Health Aff (Millwood) 1994 Spring;13(1):250–1
Roper WL. Kids, health, and the media: what can public health offer? J Sch Health 1993 Aug;63(6):273–5
Roper WL, Thacker SB. Doing good before there's harm.
Ann N Y Acad Sci 1993 Dec 31;703:33–9; discussion 39–40
Roper WL see **Mercy JA**
Roper WL see **Thacker SB**
Ropero F see **Gomez-Zubeldia MA**
Ropero P see **Villegas A**
Ropers HH see **Brunner HG**
Ropers HH see **de Leeuw B**
Ropers HH see **Jansen G**
Ropers HH see **Kalscheuer VM**
Ropers HH see **Kremer H**
Ropers HH see **Mariman EC**
Ropers HH see **Philippe C**
Ropers HH see **Röhme D**
Ropers HH see **Sinke RJ**
Ropers HH see **Steijlen PM**
Ropers HH see **von Bokhoven H**
Ropert A see **Siproudhis L**
Ropert C, Lavignon M, Imbach JL, Couvreur P, Malvy C. Inhibition of the Friend retrovirus by antisense oligonucleotides. Indirect evidence for the necessity of forced cellular uptake. Ann N Y Acad Sci 1992 Oct 28; 660:334–5
Ropert C, Malvy C, Couvreur P. Inhibition of the Friend retrovirus by antisense oligonucleotides encapsulated in liposomes: mechanism of action. Pharm Res 1993 Oct; 10(10):1427–33
Ropert R see **Drusch J**
Roperto F, Damiano S, De Vico G, Galati D. Silicate pneumoconiosis in pigs: optical and scanning electron microscopical investigations with X-ray microanalysis.
J Comp Pathol 1994 Apr;110(3):227–36
Roperto F, Rossacco P, Tartaro A, Galati P. Abnormal length of respiratory cilia in a pig. An ultrastructural study.
J Submicrosc Cytol Pathol 1994 Jan;26(1):75–8
Ropion V see **Rieu M**
Ropka M see **Jay C**
Ropke C, Tscherning T, Claesson MH. Regulatory effects in vitro by thymic medullary epithelial cells on TCR transgenic T cells specific for male H-Y antigens.
Immunol Lett 1993 Aug;37(2–3):167–74
Röpke F see **Scheler C**
Röpke F see **Strauss HG**
Röpke R see **Schwarz FJ**
Ropolo R, Cesana P, Picciotto G, Sargiotto A, De Filippi PG. Scintigraphic study of ureteral peristalsis using fast Fourier transforms. J Nucl Biol Med 1993 Dec;37(4):223–7
Ropolo R see **Roccatello D**
Ropp JD see **Koch T**
Ropp LJ see **Klassen TP**
Ropp PA see **Leem SH**
Ropp PA see **Shimizu K**
Ropper AH. Magnetic resonance imaging measurements and clinical changes accompanying transtentorial and foramen magnum brain herniation [letter; comment] Ann Neurol 1993 Nov;34(5):748–9. Comment on: Ann Neurol 1993 Feb;33(2):159–70.
Ropper AH. Further regional variants of acute immune polyneuropathy. Bifacial weakness or sixth nerve paresis with paresthesias, lumbar polyradiculopathy, and ataxia with pharyngeal-cervical-brachial weakness.
Arch Neurol 1994 Jul;51(7):671–5
Ropper AH. Intensive care of acute Guillain-Barré syndrome.
Can J Neurol Sci 1994 May;21(2):S23–7 (18 ref.)
Ropper AH see **Frank JI**
Ropper AH see **Weinstein R**
Röppnack R see **Aumann V**

Röppnack R see **Mittler U**
Roppolo JR see **Vizzard MA**
Roppolo JR see **Yoshiyama M**
Ropponen P see **Siimes MA**
Ropraz P see **Bochaton-Piallat ML**
Ropraz P see **Orlandi A**
Ropson IJ see **Frieden C**
Ropstad E see **Kjaestad H**
Ropstad E see **Krogenaes A**
Roque C see **Cahard D**
Roque C see **Wang GJ**
Roque D see **Polsky FI**
Roque JA. Doctors cannot be both healers and killers [letter] R I Med 1994 Feb;77(2):39
Roque L, Castedo S, Clode A, Soares J. Deletion of 3p25-->pter in a primary follicular thyroid carcinoma and its metastasis. Genes Chromosom Cancer 1993 Nov; 8(3):199-203
Roque NF see **Malpezzi EL**
Roque-Barreira MC see **Santos-de-Oliveira R**
Roque-Gaffney E see **Penaline KJ**
Roqué Molina MH. La Facultad de Ciencias Médicas. Síntesis de su comienzo y evolución en la Universidad Nacional de Córdoba. Rev Fac Cien Med Univ Nac Cordoba 1992; 50(1):41-6 **(Spa)**
Roquebert J see **Demichel P**
Roquebert PO see **Deharo JC**
Roquebrune JP, Morand P. Maladie coronarienne, n'oublions pas les vraies questions. Arch Mal Coeur Vaiss 1993 Oct; 86(10):1411-3 **(Fre)**
Roquebrune JP see **Orth-Gomér K**
(Roquefeuil B), Colson P, B. Roquefeuil. Cah Anesthesiol 1994;42(2):149 **(Fre)**
Roquemore EP, Chou TY, Hart GW. Detection of O-linked N-acetylglucosamine (O-GlcNAc) on cytoplasmic and nuclear proteins. Methods Enzymol 1994;230:443-60
Roquer J. Tratamiento de la migraña. Aten Primaria 1994 Apr 30;13(7):339-40 **(Spa)**
Roquer J, Cano A, Goday A, Knobel H, Coll J. Disfagia como síntoma inicial de un hipertiroidismo. Neurologia 1994 Apr; 9(4):169-70 **(Spa)**
Roquer J, Cano JF. Carpal tunnel syndrome and hyperthyroidism. A prospective study.
Acta Neurol Scand 1993 Aug;88(2):149-52
Roquer J see **Cano A**
Roques B see **Darlix JL**
Roques B see **Yamasaki S**
Roques BP. Zinc metallopeptidases: active site structure and design of selective and mixed inhibitors: new approaches in the search for analgesics and anti-hypertensives.
Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):678-85 (50 ref.)
Roques BP see **Abbadie C**
Roques BP see **Akopyan TN**
Roques BP see **Baali-Cherif H**
Roques BP see **Bawab W**
Roques BP see **Blommaert AG**
Roques BP see **Chauvel EN**
Roques BP see **Chen H**
Roques BP see **Cornille F**
Roques BP see **Déméné H**
Roques BP see **Derrien M**
Roques BP see **Durieux C**
Roques BP see **Fournié-Zaluski MC**
Roques BP see **Gomez-Monterrey I**
Roques BP see **Goudreau N**
Roques BP see **Julian N**
Roques BP see **Ladurelle N**
Roques BP see **Le Moual H**
Roques BP see **Maldonado R**
Roques BP see **Mély Y**
Roques BP see **Morellet N**
Roques BP see **Noble F**
Roques BP see **O'Donohue MJ**
Roques BP see **Pasquini F**
Roques BP see **Peek ME**
Roques BP see **Perrot S**
Roques BP see **Tölle TR**
Roques BP see **Valverde O**
Roques BP see **Wondrak EM**
Roques BP see **Yang YS**
Roques C, Luc J, Toselli D, Michel G. Association digluconate de chlorhexidine/chlorocrésol. Etude in vitro des interactions observées vis-à-vis de souches à potentiel cutané. Pathol Biol (Paris) 1993 Apr;41(4):358-63 (Eng. Abstr.) **(Fre)**
Roques C see **Berrebi A**
Roques C see **Boulenc X**
Roques C see **Zampatti O**
Roques F, Nashef SA, Roques X, Billes MA, Baudet E. Simultaneous norepinephrine-prostacyclin biatrial infusion for right ventricular failure after transplantation [letter; comment] J Thorac Cardiovasc Surg 1994 Feb; 107(2):647-8. Comment on: J Thorac Cardiovasc Surg 1992 Jan;103(1):33-9.
Roques N, Soulie M, Plante P, Larroque JM, De Jong Z, Pontonnier F. Endopyélotomies percutanées. Résultats préliminaires (à propos d'une série de 16 malades). Prog Urol 1994 Feb;4(1):45-50 (Eng. Abstr.) **(Fre)**
Roques P, Marce D, Courpotin C, Mathieu FP, Herve F, Boussin FD, Narwa R, Meyohas MC, Dollfus C, Dormont D. Correlation between HIV provirus burden and in utero transmission. AIDS 1993 Nov;7 Suppl 2:S39-43
Roques P see **Chartier-Harlin MC**
Roques P see **Lantos PL**
Roques TW see **Gibson WJ**
Roques X, Baudet E, Doutremepuich C. Les traitements préventifs de la thrombose des greffons veineux aorto-cornaires. Ann Cardiol Angeiol (Paris) 1993 Sep; 42(7):363-9 (28 ref.) **(Fre)**
Roques X see **Dion I**
Roques X see **Roques F**
Roqueta C see **Martínez L**
Roqueta C see **Sabaté A**
Roquette Gaona J see **Cervera-Paz FJ**
Roquette Reis MJ see **Barbosa AJ**
Rorabeck C see **Hollander AP**
Rorabeck C see **Laupacis A**
Rorabeck CH, Bourne RB, Laupacis A, Feeny D, Wong C, Tugwell P, Leslie K, Bullas R. A double-blind study of 250 cases comparing cemented with cementless total hip arthroplasty. Cost-effectiveness and its impact on health-related quality of life. Clin Orthop 1994 Jan; (298):156-64
Rorabeck CH see **Bourne RB**
Rorabeck CH see **Burkart BC**
Rorabeck CH see **Kirk PG**
Rorabeck CH see **Lewis P**
Rorabeck CH see **Vaz MD**
Rorabeck CH see **Zicat B**
Rorarius M see **Lamminen S**
Rorarius M see **Uotila JT**
Rorarius MG, Baer GA, Metsä-Ketelä T. The effect of diclofenac and ketoprofen on halothane MAC in rabbit. Agents Actions 1993 Mar;38(3-4):286-9
Rorarius MG, Baer GA, Siirtola M, Lahti T, Laippala P. Effect of intravenous diclofenac or indomethacin on the emergence from anaesthesia for tonsillectomy.
Acta Anaesthesiol Scand 1993 Aug;37(6):616-21
Rorat T see **Sadowski J**
Rorberg J see **Saxton WL**
Rordorf C see **Geiger T**
Rordorf C see **Landmann R**
Rordorf C see **Towbin H**
Rordorf R, Barth A, Nydegger U, Tobler A. Behandlung einer schweren idiopathischen Kälteagglutinin-krankheit mit Interferon-alpha 2b. Schweiz Med Wochenschr 1994 Jan 11;124(1-2):56-61 (Eng. Abstr.) **(Ger)**
Rordorf-Adam C see **Dawson J**
Rorer DC see **Liu HB**
Rorick MB, Nichols FT, Adams RJ. Transcranial Doppler correlation with angiography in detection of intracranial stenosis. Stroke 1994 Oct;25(10):1931-4
Rorie DK. ASA Award. Kai Rehder. Anesthesiology 1993 Oct;79(4):641-3
Rorie DK see **Brown DL**
Rörig B, Grantyn R. Glutamatergic and GABAergic synaptic currents in ganglion cells from isolated retinae of pigmented rats during postnatal development.
Brain Res Dev Brain Res 1993 Jul 16;74(1):98-110
Rorive G. Prévention cardiovasculaire: les leçons des études épidémiologiques. Rev Med Liege 1993 Nov 1; 48(11):619-26 (19 ref.) **(Fre)**
Rorive G see **Beguin Y**
Rorive G see **Deleixhe-Mauhin F**
Rorive G see **Krzesinski JM**
Rorive G see **Masereel B**
Roriz R see **Finet G**
Roriz R see **Renaudin CP**
Rorke E see **Gorodeski GI**
Rorke EA see **Agarwal C**
Rorke EA see **Choo CK**
Rorke EA see **Gorodeski GI**
Rorke EA see **Sizemore N**
Rorke LB. Experimental production of primitive neuroectodermal tumors and its relevance to human neuro-oncology. Am J Pathol 1994 Mar;144(3):444-8 (33 ref.)
Rorke LB. Anatomical features of the developing brain implicated in pathogenesis of hypoxic-ischemic injury. Brain Pathol 1992 Jul;2(3):211-21 (65 ref.)
Rorke LB. A perspective: the role of disordered genetic control of neurogenesis in the pathogenesis of migration disorders. J Neuropathol Exp Neurol 1994 Mar; 53(2):105-17 (72 ref.)
Rorke LB see **Albright AL**
Rorke LB see **Biegel JA**
Rorke LB see **Budenz DL**
Rorke LB see **Bunin GR**
Rorke LB see **Davis RL**
Rorke LB see **Geyer JR**
Rorke LB see **Kuijten RR**
Rorke LB see **Mirchandani HG**
Rorke LB see **Packer RJ**
Rorke LB see **Sutton LN**
Rorke LB see **Trojanowski JQ**
Rorke LB see **Yachnis AT**
Rorke LM see **Raney RB**
Rorke M see **Golub RM**
Rorke M see **Stiller MJ**
Rorsman B see **Hagnell O**
Rorsman F, Betsholtz C. Characterization of the mouse PDGF A-chain gene. Evolutionary conservation of gene structure, nucleotide sequence and alternative splicing. Growth Factors 1992;6(4):303-13
Rorsman F see **Winqvist O**
Rorsman H see **Odh G**
Rorsman H see **Winder AJ**
Rorsman P see **Ammälä C**
Rorsman P see **Best L**
Rorsman P see **Larsson O**
Rorsman P see **Sjöholm A**
Rorstad OP see **Huang M**
Rorstad OP see **Shirahase H**
Rørth M see **Hansen HH**
Rørth M see **Petersen PM**
Rørth M see **von der Maase H**
Rortvedt AK, Miltenberger RG. Analysis of a high-probability instructional sequence and time-out in the treatment of child noncompliance. J Appl Behav Anal 1994 Summer;27(2):327-30
Rorty M, Yager J, Rossotto E. Childhood sexual, physical, and psychological abuse in bulimia nervosa.
Am J Psychiatry 1994 Aug;151(8):1122-6
Rorty M, Yager J, Rossotto E. Why and how do women recover from bulimia nervosa? The subjective appraisals of forty women recovered for a year or more.
Int J Eat Disord 1993 Nov;14(3):249-60
Rørvik J, Halvorsen OJ, Servoll E, Haukaas S. Transrectal ultrasonography to assess local extent of prostatic cancer before radical prostatectomy. Br J Urol 1994 Jan;73(1):65-9
Rørvik KA see **Kvingedal AM**
Rørvik M see **Bjørnland T**
Ros A see **Berthelot P**
Ros A see **Grattard F**
Ros AM see **Molin L**
Ros AM see **Stephansson E**
Ros C see **Lience E**
Ros D see **Barberà JA**
Ros D see **Catafau AM**
Ros E, Valderrama R, Bru C, Bianchi L, Terés J. Symptomatic versus silent gallstones. Radiographic features and eligibility for nonsurgical treatment.
Dig Dis Sci 1994 Aug;39(8):1697-703
Ros E, Zambón D, Tresserras R, Brotons C, Castell C. Cribado de la hipercolesterolemia. Med Clin (Barc) 1994; 102 Suppl 1:68-74 (51 ref.) **(Rus)**
Ros E see **Grande L**
Ros E see **Kuster E**
Ros E see **Navarro S**
Ros HH see **Scheffer GJ**
Ros J see **Asbert M**
Ros J see **Ascunce N**
Ros J see **Cabiscol E**
Ros JJ, van Aken J. Een intoxicatie met amitraz, een agrarisch anti-ectoparasiticum. Ned Tijdschr Geneeskd 1994 Apr 9;138(15):776-8 (Eng. Abstr.) **(Dut)**
Ros JR, Rodríguez-López JN, García-Cánovas F. Effect of L-ascorbic acid on the monophenolase activity of tyrosinase. Biochem J 1993 Oct 1;295 (Pt 1):309-12
Ros JR, Rodríguez-López JN, García-Cánovas F. Tyrosinase: kinetic analysis of the transient phase and the steady state. Biochim Biophys Acta 1994 Jan 11;1204(1):33-42
Ros JR, Rodríguez-López JN, Varón R, García-Cánovas F. Kinetics study of the oxidation of 4-tert-butylphenol by tyrosinase. Eur J Biochem 1994 Jun 1;222(2):449-52
Ros M see **Moreno FJ**
Ros M see **Spinhoven P**
Ros MA, Lyons G, Fallon JF. Spatial and temporal analysis of homeobox genes expressed in chick limb buds by whole-mount in situ hybridization. Prog Clin Biol Res 1993;383A:79-87
Ros MA see **Fallon JF**
Ros MA see **Ojeda JL**
Ros P see **Mukherji SK**
Ros PR, Sobin LH. Amyloidosis: the same cat, with different stripes [editorial; comment] Radiology 1994 Jan;190(1):14-5 . Comment on: Radiology 1994 Jan;190(1):37-42.
Ros PR see **Allen DA**
Ros PR see **Balfe DM**
Ros PR see **Buetow PC**
Ros PR see **Johnson WK**
Ros PR see **Kraus BB**
Ros PR see **Liebig T**
Ros PR see **Pels Rijcken TH**
Ros PR see **Powers C**
Ros PR see **Stoupis C**
Ros PR see **Vogel SB**
Ros SP. Outpatient treatment of febrile children with sickle cell disease [letter; comment] N Engl J Med 1994 Jan 20; 330(3):219; discussion 220. Comment on: N Engl J Med 1993 Aug 12;329(7):472-6.
Ros SP see **Cetta F**
Ros WJ see **de Leeuw JR**
Ros Y see **Lakhanisky T**
Ros Expósito S, Rodríguez Moreno J, Campoy Reolid E, Roig Escofet D. Mielofibrosis idiopática asociada a la artritis reumatoide. Med Clin (Barc) 1994 Feb 26;102(7):277 (6 ref.) **(Spa)**
Ros López S see **Luengo Rodríguez de Ledesma L**
Ros Mar Z, López Gutiérrez JC, Perdiguero M. Aplicación de Thermo-Vac en secuelas de quemaduras faciales en niños. Cir Pediatr 1994 Jan;7(1):30-2 (Eng. Abstr.) **(Spa)**
Ros Viladoms JB. Artritis crónica juvenil. Forma sistémica. An Esp Pediatr 1993 Oct;39 Suppl 55:124-5 **(Spa)**
Rosa A see **Pagani G**
Rosa A see **Paiva T**

Rosa AG, Fernandez RA, Pinto VG, Ramos LR. Condições de saúde bucal em pessoas de 60 anos ou mais no Municipio de São Paulo (Brasil). Rev Saude Publica 1992 Jun; 26(3):155–60 (Eng. Abstr.) **(Por)**
Rosa AL see **Brentegani LG**
Rosa B see **Vaghi F**
Rosa C, Vignocchi G, Panattoni E, Rossi B, Ghione S. Relationship between increased blood pressure and hypoalgesia: additional evidence for the existence of an abnormality of pain perception in arterial hypertension in humans. J Hum Hypertens 1994 Feb;8(2):119–26
Rosa C see **Bush MR**
Rosa C see **Cerino A**
Rosa C see **de Lalla C**
Rosa C see **Ghione S**
Rosa C see **Osborne S**
Rosa CA, Morais PB, Hagler AN, Mendonça-Hagler LC, Monteiro RF. Yeast communities of the cactus Pilosocereus arrabidae and associated insects in the Sandy coastal plains of southeastern Brazil. Antonie Van Leeuwenhoek 1994; 65(1):55–62
Rosa CA see **Hagler AN**
Rosa D see **Tanaka Y**
Rosa E see **Caneschi S**
Rosa E see **Fontenla JA**
Rosa E see **Mehta BM**
Rosa EA see **Hinman GW**
Rosa F see **Berkovitch M**
Rosa FC see **Almeida MP**
Rosa FC see **Mendonca EV**
Rosa G. Limiti attuali della TIVA in neuroanestesia. Minerva Anestesiol 1993 Dec;59(12):745–9 (35 ref.) **(Ita)**
Rosa G see **Capelli C**
Rosa G see **Di Giugno G**
Rosa G see **Donato F**
Rosa G see **Dragoni F**
Rosa G see **Hott H**
Rosa G see **Vagnozzi R**
Rosa G see **Zanetti PP**
Rosa H, Costa AP, Ferraz ML, Pedroza SC, Andrade AL, Martelli CM, Zicker F. Association between leprosy and hepatitis B infection. A survey in Goiânia, central Brazil. Rev Inst Med Trop Sao Paulo 1992 Sep–Oct;34(5):421–6
Rosa H see **Parise ER**
Rosa HA see **David D**
Rosa J see **Chami B**
Rosa J see **Galactéros F**
Rosa J see **Garel MC**
Rosa J see **Svasti J**
Rosa JC see **Oliveira MG**
Rosa JL, Ventura F, Tauler A, Bartrons R. Regulation of hepatic 6-phosphofructo-2-kinase/fructose 2,6-bisphosphatase gene expression by glucagon. J Biol Chem 1993 Oct 25;268(30):22540–5
Rosa JL see **Asins G**
Rosa JL see **Boix L**
Rosa JP see **Chen YP**
Rosa JP see **Djaffar I**
Rosa LF, de Almeida AF, Safi DA, Curi R. Thioglycollate stimulus modifies lymphocyte metabolism and proliferation. A comparison with lymphocyte activation by Walker 256 tumour implantation. Cell Biochem Funct 1993 Dec; 11(4):251–5
Rosa LF see **Pereira B**
Rosa M see **Pacifici R**
Rosa M see **Zuccaro P**
Rosa MG, Schmid LM, Krubitzer LA, Pettigrew JD. Retinotopic organization of the primary visual cortex of flying foxes (Pteropus poliocephalus and Pteropus scapulatus). J Comp Neurol 1993 Sep 1;335(1):55–72
Rosa MG, Schmid LM, Pettigrew JD. Organization of the second visual area in the megachiropteran bat Pteropus. Cereb Cortex 1994 Jan–Feb;4(1):52–68
Rosa MG, Soares JG, Fiorani M Jr, Gattass R. Cortical afferents of visual area MT in the Cebus monkey: possible homologies between New and Old World monkeys. Vis Neurosci 1993 Sep–Oct;10(5):827–55
Rosa MS see **Piccardo MG**
Rosa N see **Ambrosio G**
Rosa N see **Camera A**
Rosa N see **Cennamo G**
Rosa N see **Rosenwasser GO**
Rosa N see **Tomkins DJ**
Rosa P, Gerdes HH. The granin protein family: markers for neuroendocrine cells and tools for the diagnosis of neuroendocrine tumors. J Endocrinol Invest 1994 Mar; 17(3):207–25 (188 ref.)
Rosa PA see **Coleman JL**
Rosa PA see **Margolis N**
Rosa PA see **Schwan TG**
Rosa PC see **Bechara GH**
Rosa R see **Cohen-Solal M**
Rosa R see **Garel MC**
Rosa R see **Salvatella Agrelo R**
Rosa RH Jr, Miller D, Alfonso EC. The changing spectrum of fungal keratitis in south Florida. Ophthalmology 1994 Jun;101(6):1005–13
Rosa RR. Napping at home and alertness on the job in rotating shift workers. Sleep 1993 Dec;16(8):727–35
Rosa RR, Bonnet MH. Performance and alertness on 8 h and 12 h rotating shifts at a natural gas utility. Ergonomics 1993 Oct;36(10):1177–93
Rosa RR see **Galinsky TL**
Rosa RR see **Gluckman JP**
Rosa RS see **Duncan BB**
Rosa RV see **Serufo JC**
Rosa S see **Aloisi F**
Rosa TE see **Ramos IR**
Rosa UW see **Bonilla CA**
Rosa WC, Oliveira GM, Nakamura-Palacios EM. Effects of the antihypertensive drugs alpha-methyldopa and hydralazine on the performance of spontaneously hypertensive rats in the elevated plus-maze. Braz J Med Biol Res 1994 Jan;27(1):55–9
Rosa Arias J see **López López JA**
Rosa del Angel A see **Velázquez A**
Rosada C see **Kim H**
Rosada C see **Penno MB**
Rosadini G see **Rodriguez G**
Rosadini G see **Sannita WG**
Rosado A see **Delgado NM**
Rosado A see **Reyes R**
Rosado A see **Rodríguez-Medina M**
Rosado GA see **Huacuja RL**
Rosado JL, Gonzalez C, Valencia ME, López P, Palma M, López B, Mejia L, Báez MC. Lactose maldigestion and milk intolerance: a study in rural and urban Mexico using physiological doses of milk. J Nutr 1994 Jul;124(7):1052–9
Rosado L see **Gonçalves J**
Rosado LJ, Siskind MS, Copeland JG. Acute interstitial nephritis in a cardiac transplant recipient receiving ciprofloxacin [letter] J Thorac Cardiovasc Surg 1994 May; 107(5):1364; discussion 1364–6
Rosado LJ, Wild JC, Huston CL, Sethi GK, Copeland JG. Heart transplantation in patients with treated breast carcinoma. J Heart Lung Transplant 1994 Mar–Apr; 13(2):246–9
Rosado LJ see **Arabia FA**
Rosado LJ see **Toporoff B**
Rosado M see **Vincent I**
Rosado-de-Christenson ML, Pugatch RD, Moran CA, Galobardes J. Thymolipoma: analysis of 27 cases. Radiology 1994 Oct;193(1):121–6
Rosado-de-Christenson ML, Templeton PA, Moran CA. Bronchogenic carcinoma: radiologic-pathologic correlation. Radiographics 1994 Mar;14(2):429–46; quiz 447–8 (44 ref.)
Rosado-de-Christenson ML see **Shaffer K**
Rosado Mares JI see **Escribano Montaner A**
Rosado Paredes EP see **Loroño Pino MA**
Rosado-Vallado M, Quintero-Mármol E, Garcilazo JA. Evaluación de un medio selectivo con diluciones para el aislamiento de Actinobacillus pleuropneumoniae y Haemophilus spp. en cerdos. Rev Latinoam Microbiol 1993 Jul–Sep;35(3):297–300 (Eng. Abstr.) **(Spa)**
Rosahl S see **Feltkamp D**
Rosahl S see **Geerts A**
Rosahl TW, Geppert M, Spillane D, Herz J, Hammer RE, Malenka RC, Südhof TC. Short-term synaptic plasticity is altered in mice lacking synapsin I. Cell 1993 Nov 19; 75(4):661–70
Rosai J. Lauren V. Ackerman, M.D. Am J Surg Pathol 1994 Feb;18(2):211–3
Rosai J. Art and artifice in the science of histology [letter; comment] Histopathology 1993 Dec;23(6):605–6. Comment on: Histopathology 1993 Jun;22(6):515–25.
Rosai J see **Calonje E**
Rosai J see **Cordon-Cardo C**
Rosai J see **Dehner LP**
Rosai J see **Klimstra DS**
Rosai J see **Melamed J**
Rosai J see **Tallini G**
Rosai J see **Tsang WY**
Rosai J see **Westra WH**
Rosales C, Jones SL, McCourt D, Brown EJ. Bromophenacyl bromide binding to the actin-bundling protein l-plastin inhibits inositol trisphosphate-independent increase in Ca2+ in human neutrophils. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3534–8
Rosales C see **Ardón ME**
Rosales D see **Bexton B**
Rosales FJ, Kjolhede C. A single 210-mumol oral dose of retinol does not enhance the immune response in children with measles. J Nutr 1994 Sep;124(9):1604–14
Rosales M see **Pérez Fontán M**
Rosales MG, Flores G, Hernández S, Martínez-Fong D, Aceves J. Activation of subthalamic neurons produces NMDA receptor-mediated dendritic dopamine release in substantia nigra pars reticulata: a microdialysis study in the rat. Brain Res 1994 May 9;645(1–2):335–7
Rosales MG see **Flores G**
Rosales MJ, Lazcano CM, Arnedo T, José Castilla J. Isolation and identification of Cryptosporidium parvum oocysts with continuous Percoll gradients and combined alcian blue–giemsa staining. Acta Trop 1994 Apr;56(4):371–3
Rosales MJ see **Mascaró C**
Rosales R, Harris N, Ahn BY, Moss B. Purification and identification of a vaccinia virus-encoded intermediate stage promoter-specific transcription factor that has homology to eukaryotic transcription factor SII (TFIIS) and an additional role as a viral RNA polymerase subunit. J Biol Chem 1994 May 13;269(19):14260–7
Rosales R, Sutter G, Moss B. A cellular factor is required for transcription of vaccinia viral intermediate-stage genes. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3794–8
Rosales R see **Kovacs GR**
Rosales R see **Sutter G**
Rosales RF see **Kumagai SG**
Rosales SA see **Figuera JF**
Rosales TO see **Leppert M**
Rosales TO see **Thomas GR**
Rosales-Encina JL, Campos-Salazar MS, Rojkind Matluk M. Entamoeba histolytica collagen binding proteins. Arch Med Res 1992;23(2):109–13
Rosales-Encina JL, Schlie-Guzmán MA, Jiménez-Delgadillo B, Talamás-Rohana P, Matluk MR. Purification and partial characterization of an hemolytic activity from Entamoeba histolytica. Arch Med Res 1992;23(2):243–8
Rosales-Encina JL see **Jiménez-Delgadillo B**
Rosales Encina JL see **Monteón Padilla VM**
Rosales-Encina JL see **Talamás-Rohana P**
Rosales-Urbán S see **Murguía-de Sierra T**
Rosalki J. The Hippocratic contract. J Med Ethics 1993 Sep; 19(3):154–6
Rosalki SB, Dooley JS. Liver function profiles and their interpretation. Br J Hosp Med 1994 Feb 16–Mar 1; 51(4):181–6 (1 ref.)
Rosalki SB, Foo AY, Dooley JS. Benign familial hyperphosphatasaemia as a cause of unexplained increase in plasma alkaline phosphatase activity [see comments] J Clin Pathol 1993 Aug;46(8):738–41 (31 ref.). Comment in: J Clin Pathol 1994 Feb;47(2):187–8.
Rosalki SB see **Collinson PO**
Rosalki SB see **Thum CN**
Rosamond J see **Sherlock G**
Rosamond JR see **Simmons RD**
Rosamond TL see **Santiago P**
Rosamond WD see **Luepker RV**
Rosan B see **Lamont RJ**
Rosan T see **Spatz N**
Rosanda C see **Consolini R**
Rosandic-Pilas M see **Vucelic B**
Rosane BA see **Kenna MA**
Rosanio S see **Dagianti A**
Rosankaimer F see **Damasco MH**
Rosankiewicz JR see **Hanisch FG**
Rosano A see **Mastroiacovo P**
Rosano G see **Kaski JC**
Rosano GM, Ponikowski P, Adamopoulos S, Collins P, Poole-Wilson PA, Coats AJ, Kaski JC. Abnormal autonomic control of the cardiovascular system in syndrome X. Am J Cardiol 1994 Jun 15;73(16):1174–9
Rosano GM, Sarrel PM. Ovarian hormones and the cardiovascular system: recent findings. Cardiologia 1994 Apr;39(4):275–9 (31 ref.)
Rosano GM see **Henein MY**
Rosano GM see **Kaski JC**
Rosano GM see **Mollace V**
Rosano TG see **Nazeer T**
Rosanov JM see **Vinogradov AE**
Rosanowski F, Briele B, Walther EK. Immunszintigraphischer Metastasennachweis bei malignen Melanomen im Kopf-Hals-Bereich. Laryngorhinootologie 1994 Feb; 73(2):94–7 (Eng. Abstr.) **(Ger)**
Rosanowski F, Walther EK. Präaurikuläres Angiomyxom beim Kind. Laryngorhinootologie 1993 Dec;72(12):618–20 (Eng. Abstr.) **(Ger)**
Rosanowski F, Walther EK, Rockstroh J, Hück P, Oldenburg J. HIV-assoziierte Parotiszysten. Laryngorhinootologie 1994 Apr;73(4):215–8 (Eng. Abstr.) **(Ger)**
Rosanske TW see **Smith RB**
Rosansky SJ, Johnson KL, Hutchinson C, Erdel S. Blood pressure changes during daytime sleep and comparison of daytime and nighttime sleep-related blood pressure changes in patients with chronic renal failure. J Am Soc Nephrol 1993 Nov;4(5):1172–7
Rosansky SJ see **Ghent S**
Rosario DJ, Skinner PP, Raftery AT. Transient femoral nerve palsy complicating preoperative ilioinguinal nerve blockade for inguinal herniorrhaphy. Br J Surg 1994 Jun;81(6):897
Rosario J see **Gabbai AA**
Rosario JA see **Lebovics E**
Rosário L see **Oliveira M**
Rosário LM, Barbosa RM, Antunes CM, Silva AM, Abrunhosa AJ, Santos RM. Bursting electrical activity in pancreatic beta-cells: evidence that the channel underlying the burst is sensitive to Ca2+ influx through L-type Ca2+ channels. Pflugers Arch 1993 Sep;424(5–6):439–47
Rosário LM see **Barbosa RM**
Rosário LM see **Castro E**
Rosário LM see **Silva AM**
Rosario M see **Koopman C**
Rosario MM, Fredrick KL, Ordal GW, Helmann JD. Chemotaxis in Bacillus subtilis requires either of two functionally redundant CheW homologs. J Bacteriol 1994 May;176(9):2736–9
Rosario MT, Alves IM, Carneiro AV, Ventura AM, Sales-Luis A. Adult duodenal web: endoscopic management [letter] Endoscopy 1993 Sep;25(7):483–4
Rosario P see **Di Natale P**
Rosario R see **Billé-Turc F**
Rosas A see **Willies-Jacobo LJ**
Rosas C, Ramirez P. Effect of chromium and cadmium on the thermal tolerance of the prawn Macrobrachium rosenbergii exposed to hard and soft water. Bull Environ Contam Toxicol 1993 Oct;51(4):568–74

Rosas C see **Rojas E**
Rosas C see **Suárez S**
Rosas DH see **Gama Sosa MA**
Rosas DJ, Roman AJ, Weissbrod P, Macke JP, Nathans J. Autosomal dominant retinitis pigmentosa in a large family: a clinical and molecular genetic study.
Invest Ophthalmol Vis Sci 1994 Jul;35(8):3134–44
Rosas G see **Tercedor L**
Rosas MJ see **Monteiro JM**
Rosas P see **Ayala ME**
Rosas P see **Massó F**
Rosas Arceo J, Toca Porraz L, Díaz Esponda C, Nava Flores J. Infección por Chlamydia trachomatis en cérvix uterino.
Ginecol Obstet Mex 1993 Nov;61:326–8 (Eng. Abstr.) **(Spa)**
Rosas-Arellano MP see **Solano-Flores LP**
Rosas-Baruch A see **Loria A**
Rosas Peralta M, Casanova Garcés JM, González Hermosillo JA. Evaluación vecto-espacial de la taquicardia ventricular monomórfica; relación con el tipo de cardiopatia, tono vagal y prevalencia de potenciales tardios.
Arch Inst Cardiol Mex 1994 Jan–Feb;64(1):13–26; discussion 26–7 (Eng. Abstr.) **(Spa)**
Rosas Romero AJ, Herrera JC, Martinez De Aparicio E, Molina Cuevas EA. Thin-layer chromatographic determination of beta-carotene, cantaxanthin, lutein, violaxanthin and neoxanthin on Chromarods.
J Chromatogr A 1994 Apr 29;667(1–2):361–6
Rosas Sumano M see **Cruz y Rivero MA**
Rosaschino F, Oleari F, Carlevaris R, Torre R, Garlaschi ML, Noseda F. Influenza degli stati emotivi su funzioni immunitarie: studio in bambini primogeniti in occasione della nascita di un fratello. Boll Ist Sieroter Milan 1991–92; 70(1–2):409–32 (Eng. Abstr.) **(Ita)**
Rosaschino F, Torre R, Grisler R. IgA secretorie: controllo di qualità della metodica di titolazione.
Boll Ist Sieroter Milan 1991–92;70(1–2):399–401 (Eng. Abstr.) **(Ita)**
Rosaspina S, Anzanel D, Salvatorelli G. Microwave sterilization of enterobacteria. Microbios 1993; 76(309):263–70
Rosaspina S, Gulinati AM, Sartea A, Salvatorelli G. Azione dell'Ara C sull'eritropoiesi emb rionale nel pollo: differenziamento eritrocitario. Boll Soc Ital Biol Sper 1993 Apr;69(4):259–63 (Eng. Abstr.) **(Ita)**
Rosaspina S, Liguori G, Anzanel D, Finzi G, Salvatorelli G. Prove sperimentali su di un sistema di sterilizzazione a micro-onde. Minerva Stomatol 1994 Jan–Feb; 43(1–2):17–21 (Eng. Abstr.) **(Ita)**
Rosaspina S, Salvatorelli G, Anzanel D. The bactericidal effect of microwaves on Mycobacterium bovis dried on scalpel blades. J Hosp Infect 1994 Jan;26(1):45–50
Rosaspina S, Salvatorelli G, Anzanel D, Bovolenta R. Effect of microwave radiation on Candida albicans. Microbios 1994;78(314):55–9
Rosaspina S, Salvatorelli G, Marchetti MG, Callegarini CA. Azione dell'Ara C sull'eritropoiesi embrionale nel pollo: pattern emoglobinico. Boll Soc Ital Biol Sper 1993 Mar; 69(3):173–7 (Eng. Abstr.) **(Ita)**
Rosaspina S see **Salvatorelli G**
Rosat JP, Schreyer M, Ohteki T, Waanders GA, MacDonald HR, Louis JA. Selective expansion of activated V delta 4+ cells during experimental infection of mice with Leishmania major. Eur J Immunol 1994 Feb;24(2):496–9
Rosat JP see **Schneider P**
Rosat R, Da-Silva RC, Zanatta MS, Medina JH, Izquierdo I. Memory consolidation of a habituation task: role of N-methyl-D-aspartate, cholinergic muscarinic and GABA-A receptors in different brain regions.
Braz J Med Biol Res 1992;25(3):267–73
Rosatelli C see **Galanello R**
Rosatelli C see **Kuliev AM**
Rosatelli MC see **Cao A**
Rosatelli MC see **Meloni A**
Rosatelli MC see **Saba L**
Rosati A see **Bergesio F**
Rosati C see **Bonello F**
Rosati C see **Calafiori AR**
Rosati C see **Pandolfi M**
Rosati C see **Sensi M**
Rosati D see **Angioni A**
Rosati E see **Scaringi L**
Rosati G. Clinical utility and safety profile of iomeprol.
Eur J Radiol 1994 May;18 Suppl 1:S120–4 (27 ref.)
Rosati G. Clinical pharmacology of iomeprol.
Eur J Radiol 1994 May;18 Suppl 1:S51–60 (95 ref.)
Rosati G see **Meloni T**
Rosati M. Laparoscopic surgery [letter; comment]
N Engl J Med 1994 Jul 7;331(1):55–6. Comment on: N Engl J Med 1994 Feb 10;330(6):409–19.
Rosati M, Grimaldi G. A procedure to determine gene intron–exon boundaries directly from phage and cosmid clones. Biotechniques 1993 Nov;15(5):828–31
Rosati P see **Noia G**
Rosati R see **Filingeri V**
Rosati R see **Perälä M**
Rosati R see **Santelli G**
Rosati S, Kwang J, Tolari F, Keen J. A comparison of whole virus and recombinant transmembrane ELISA and immunodiffusion for detection of ovine lentivirus antibodies in Italian sheep flocks. Vet Res Commun 1994;18(1):73–80
Rosati S see **Racco F**
Rosato A see **Broate V**
Rosato A see **Goldstein FW**
Rosato A see **Mandruzzato S**
Rosato EF. Carcinoma of the breast. Semin Roentgenol 1993 Jul;28(3):268–78
Rosato EF see **Fowble B**
Rosato EF see **Morris JB**
Rosato EF see **Nair LA**
Rosato EF see **Orel SG**
Rosato EF see **Schnall MD**
Rosato EF see **Wilding P**
Rosato EL see **Lanza-Jacoby S**
Rosato F see **Mohiuddin M**
Rosato FE see **Mannion JD**
Rosato FE see **Mansfield CM**
Rosato FE see **Nazarian LN**
Rosato FE see **Sunday ML**
Rosato L, Ginardi A. Il linfoma plasmacellulare extraosseo a localizzazione ileale. Minerva Chir 1994 Apr;49(4):367–9 (Eng. Abstr.) **(Ita)**
Rosato N see **Gilardi G**
Rosato N see **Piemonte F**
Rosato N see **Silva N Jr**
Rosato RM, Dowden RV. Radiation therapy as a cause of capsular contracture. Ann Plast Surg 1994 Apr;32(4):342–5
Rosato YB see **Priest FG**
Rosazza JP see **Chen Y**
Rosazza JP see **Huang Z**
Rosazza JP see **Liu W**
Rosazza JP see **Yang W**
Rosbash M, Singer RH. RNA travel: tracks from DNA to cytoplasm. Cell 1993 Nov 5;75(3):399–401 (27 ref.)
Rosbash M see **Edery I**
Rosbash M see **Elliott DJ**
Rosbash M see **Flint KK**
Rosbash M see **Frisch B**
Rosbash M see **Goguel V**
Rosbash M see **Pikielny CW**
Rosbash M see **Stutz F**
Rosbash M see **Zeng H**
Rosberg B, Schröder C, Nyberg L, Rosenborg J, Wirén JE. Bambuterol and terbutaline in human cerebrospinal fluid and plasma. Eur J Clin Pharmacol 1993;45(2):147–50
Rosberg S see **Albertsson-Wikland K**
Rosberger DF see **Rahhal FM**
Rosberger Z see **Propst A**
Rösblad PG, Boavida A, Bremmer S, Carlsson A, Persson H, Wickerts CJ. Fallbeskrivning. Lungembolitrombolys under hjärtmassage. Lakartidningen 1994 May 11; 91(19):1936, 1939–40 **(Swe)**
Rosborg J see **Nielsen LH**
Rosborough BJ see **Hampshire DA**
Rosborough D see **Palmer DS**
Rosbotham JL, Trembath RC, Glover M, Leigh I, Barker JN. An association between psoriasis and hereditary multiple exostoses. A clue for the mapping of a psoriasis susceptibility gene? Br J Dermatol 1994 May;130(5):671–4
Rosbrook BP see **Palinkas LA**
Rosby O see **Rødningen OK**
Rosic D see **Piątkowska M**
Rosca M see **Gardner GP**
Roşca T. Intraorbital metastases.
Rom J Neurol Psychiatry 1994 Jan–Mar;32(1):63–9
Roşca T. Unilateral exophthalmos in a diabetes case with major ocular complications: diabetic retinopathy and neovascular glaucoma. Case report.
Rom J Neurol Psychiatry 1994 Jan–Mar;32(1):71–6 (10 ref.)
Roscam Abbing HD. Het recht op informatie in de medische praktijk. Ned Tijdschr Geneeskd 1993 Sep 11; 137(37):1861–3 **(Dut)**
Roscam Abbing HD. Medische experimenten met wilsonbekwamen. Ned Tijdschr Geneeskd 1994 Aug 13; 138(33):1652–4 **(Dut)**
Roscam Abbing HD. Alternatieve beroepsuitoefening: een gezondheidsrechtelijke plaatsbepaling.
Ned Tijdschr Geneeskd 1994 Feb 5;138(6):286–9 **(Dut)**
Roscam Abbing HD. Verantwoordelijkheid voor kwaliteit van zorg. Ned Tijdschr Geneeskd 1994 Jan 29;138(5):254–6 **(Dut)**
Roscani C see **Farnesi RM**
Roscelli JD, Yu CE, Southgate WM. Management of salt poisoning in an extremely low birth weight infant.
Pediatr Nephrol 1994 Apr;8(2):172–4
Roscelli JD see **Wack RP**
Roscetti E see **Crosti L**
Rosch A see **Gschwend J**
Rösch F see **Herzog H**
Rosch J see **Sato M**
Rösch J see **Venbrux AC**
Rösch J see **Wu WC**
Rosch JT, Tada H. The antitrust risks of management services organizations, medical foundations, and integrated delivery systems. Top Health Care Financ 1994 Spring;20(3):37–45
Rösch P see **Mayr LM**
Rösch P see **Sticht H**
Rösch P see **Weber J**
Rösch P see **Willbold D**
Rosch PJ. Is cancer another "disease of adaptation"? Some insights into the role of stress and civilization.
Compr Ther 1993;19(5):183–7
Rosch R see **Himmelreich G**
Rösch R see **Steinhoff U**
Rösch T. Endosonographie des Gastrointestinaltrakts--eine Bestandsaufnahme. Bildgebung 1993 Sep;60(3):169–75 (18 ref.) (Eng. Abstr.) **(Ger)**
Rösch T. Endoscopic ultrasonography--more questions than answers? [editorial; comment] Endoscopy 1993 Nov; 25(9):600–2. Comment on: Endoscopy 1993 Nov;25(9):555–64. Comment on: Endoscopy 1993 Nov;25(9):565–70. Comment on: Endoscopy 1993 Nov;25(9):571–6. Comment on: Endoscopy 1993 Nov;25(9):577–81. Comment on: Endoscopy 1993 Nov;25(9):582–6.
Rösch T. Endoscopic ultrasonography. Endoscopy 1994 Jan; 26(1):148–68 (272 ref.)
Rösch T, Allescher HD. Update in gastroenterologic endoscopy. A review of endoscopy abstracts presented at the 1993 DDW in Boston. Endoscopy 1993 Aug; 25(6):401–22
Rösch T see **Caletti G**
Rösch T see **Roder JD**
Rösch T see **Wiedemann R**
Rösch W. Diagnose und Therapie der funktionellen Dyspepsie. Dtsch Med Wochenschr 1993 Nov 26; 118(47):1729–32 (11 ref.) **(Ger)**
Rösch W. Prämedikation bei der Routineendoskopie--die unendliche Geschichte. Med Klin 1993 Dec 15; 88(12):729–30. Comment on: Med Klin 1993 Dec 15;88(12):691–8. **(Ger)**
Rösch W. Refluxkrankheit und Barrett-Osophagus--Uberwachung und Therapie.
Schweiz Rundsch Med Prax 1994 Jun 21;83(25–26):783–5 (Eng. Abstr.) **(Ger)**
Rösch W see **Maikowski C**
Rösch W see **Neubeck M**
Rösch W see **Schneider K**
Roscher AA see **Deufel A**
Roscher AA see **Deufel T**
Roscher AA see **Huber S**
Roscher E see **Liebl B**
Roscher R see **Bittner R**
Roscher S see **Krieg JC**
Röschke J, Mann K. Contribution to a controversial discussion: the dynamics of delta/beta activity during sleep [letter] Sleep 1994 Feb;17(1):94–5
Röschke J, Mann K, Aldenhoff JB, Benkert O. Functional properties of the brain during sleep under subchronic zopiclone administration in man.
Eur Neuropsychopharmacol 1994 Mar;4(1):21–30
Röschke J, Mann K, Fell J. Nonlinear EEG dynamics during sleep in depression and schizophrenia. Int J Neurosci 1994 Apr;75(3–4):271–84
Röschke J see **Lehnert H**
Röschke J see **Mann K**
Roschke MA, Davini MC, Haddad J. Educación permanente y trabajo en salud: un proceso en construcción.
Educ Med Salud 1993 Oct–Dec;27(4):466–88 (28 ref.). Comment in: Educ Med Salud 1993 Oct–Dec;27(4):570–81. **(Spa)**
Roschmann E, Wienker TF, Gerok W, Volk BA. T-cell receptor variable genes and genetic susceptibility to celiac disease: an association and linkage study.
Gastroenterology 1993 Dec;105(6):1790–6
Roschmann R, Wittling W. Topographic brain mapping of emotion-related hemisphere asymmetries. Int J Neurosci 1992 Mar;63(1–2):5–16
Roschmann R see **Wittling W**
Rosci MA see **Pigorini F**
Roscia E see **Feriozzi S**
Roscigno G see **Ji B**
Roscigno RF see **Samuels ME**
Rościszewska D. Padaczka a ciąża. Pol Tyg Lek 1994 Jan 24–31;49(4–5):102–3 (18 ref.) (Eng. Abstr.) **(Pol)**
Rościszewska D. Padaczka a cykl miesięczny.
Pol Tyg Lek 1994 Jan 24–31;49(4–5):99–101 (23 ref.) (Eng. Abstr.) **(Pol)**
Rościszewska D, Motta E, Guz I. Poziom witaminy B12 u chorych na padaczkę leczonych karbamazepiną.
Neurol Neurochir Pol 1993 Sep–Oct;27(5):671–5 (Eng. Abstr.) **(Pol)**
Rościszewska D see **Kasperek S**
Rościszewska D see **Motta E**
Rościszewska D see **Pierzchala K**
Roscoe AH. Heart rate as a psychophysiological measure for in-flight workload assessment. Ergonomics 1993 Sep; 36(9):1055–62
Roscoe AH, Diffey BL. A preliminary study of blue light on an aircraft flight deck. Health Phys 1994 May; 66(5):565–7
Roscoe D, Clarke A. Resistance of Capnocytophaga species to beta-lactam antibiotics [letter; comment]
Clin Infect Dis 1993 Aug;17(2):284–5. Comment on: Clin Infect Dis 1992 May;14(5):1045–9.
Roscoe DD, Nadler RD. Responses to the views and commentary on "Standard specification for transferring digital neurophysiological data between independent computer systems" (ASTM E1467-92) (J Clin Neurophysiol 1993; 10:397) [letter] J Clin Neurophysiol 1993 Oct;10(4):534
Roscoe DL see **Thomas EE**
Roscoe JM, Brissenden JE, Williams EA, Chery AL, Silverman M. Autosomal dominant polycystic kidney disease in Toronto. Kidney Int 1993 Nov;44(5):1101–8
Roscoe RA, Rybka WB, Winkelstein A, Houston AM, Kiss

JE. Enumeration of CD34+ hematopoietic stem cells for reconstitution following myeloablative therapy. Cytometry 1994 May 1;16(1):74–9

Rosculet JP see **Orth DH**

Rosdahl D, Seitzberg DA, Christensen T, Balchen T, Diemer NH. Changes in mRNA for metabotropic glutamate receptors after transient cerebral ischaemia. Neuroreport 1994 Jan 31;5(5):593–6

Rosdahl H, Ungerstedt U, Jorfeldt L, Henriksson J. Interstitial glucose and lactate balance in human skeletal muscle and adipose tissue studied by microdialysis. J Physiol (Lond) 1993 Nov;471:637–57

Rosdahl I see **Molin L**

Rosdahl N see **Milman N**

Rosdahl VT, Schønheyder HC, Westh H. Staphylococcus aureus—33 års epidemiologi i Danmark. Fra hospitalsepidemier til endogene infektioner? Ugeskr Laeger 1994 Apr 4;156(14):2057–9, 2062–5 (27 ref.) (Eng. Abstr.) **(Dan)**

Rosdahl VT see **Eriksen NH**

Rosdahl VT see **Espersen F**

Rosdahl VT see **Faber M**

Rosdahl VT see **Jarløv JO**

Rosdahl VT see **Jensen AG**

Rosdahl VT see **Pedersen G**

Rosdahl VT see **Schønheyder HC**

Rosdahl VT see **Voss A**

Rosdahl VT see **Weischer M**

Rosdy E see **Prekopp G**

Rosdy M, Pisani A, Ortonne JP. Production of basement membrane components by a reconstructed epidermis cultured in the absence of serum and dermal factors. Br J Dermatol 1993 Sep;129(3):227–34

Rose A see **Oliver CJ**

Rose AH see **Garlepp MJ**

Rose AM, Valdes R Jr. Understanding the sodium pump and its relevance to disease. Clin Chem 1994 Sep;40(9):1674–85 (149 ref.)

Rose BI, Scott B. Sperm motility, morphology, hyperactivation, and ionophore-induced acrosome reactions after overnight incubation with mycoplasmas. Fertil Steril 1994 Feb;61(2):341–8

Rose BR, Thompson CH, Jiang XM, Tattersall MH, Elliott PM, Dalrymple C, Cossart YE. Detection of human papillomavirus type 16 E6/E7 transcripts in histologically cancer-free pelvic lymph nodes of patients with cervical carcinoma. Gynecol Oncol 1994 Feb;52(2):212–7

Rose BR see **Thompson CH**

Rose BW see **Cahill KB**

Rose C. Primary prevention of atherosclerosis [letter] Can J Cardiol 1993 Jul–Aug;9(6):474

Rose C. Canadian heart health care—product and cost [letter; comment] Can J Cardiol 1994 Mar;10(2):178–9, 286. Comment on: Can J Cardiol 1993 Dec;9(10):863–4.

Rose C. Bioaerosols. West J Med 1994 Jun;160(6):566

Rose C, Andrews W, Ferguson M, McKeating J, Almond J, Evans D. The construction and characterization of poliovirus antigen chimeras presenting defined regions of the human T lymphocyte marker CD4. J Gen Virol 1994 May;75 (Pt 5):969–77

Rose C, Hatron PY, Brouillard M, Hachulla E, Gosset D, Marlier C, Piette F, Devulder B. Signes prédictifs de cancers au cours de la dermatomyosite. Étude de 29 observations. Rev Med Interne 1994 Jan;15(1):19–24 (Eng. Abstr.) **(Fre)**

Rose C, Izydorczyk V, Saulnier F, Cambier N, Zandecki M, Bauters F. Etiologies multiples d'une nécrose médullaire étendue chez une patiente drépanocytaire. Rev Med Interne 1994 Jan;15(1):72–3 **(Fre)**

Rose C, Quesnel B, Facon T, Fenaux P, Jouet JP, Bauters F. L'asplénie congénitale, un dignostic différentiel de thrombocytémie essentielle. Presse Med 1993 Nov 6; 22(34):1748 **(Fre)**

Rose C, Wattel E, Bastion Y, Berger E, Bauters F, Coiffier B, Fenaux P. Treatment with very low-dose GM-CSF in myelodysplastic syndromes with neutropenia. A report on 28 cases. Leukemia 1994 Sep;8(9):1458–62

Rose C, Wattel E, Hatron PY, Janin A, Fenaux P, Bauters F. Amylose AL et leucémie myélo-monocytaire chronique. Ann Med Interne (Paris) 1994;145(4):264–5 **(Fre)**

Rose C see **Balslev I**

Rose C see **Baumbach A**

Rose C see **Damkier A**

Rose C see **Glasdam S**

Rose C see **Jensen AB**

Rose C see **Kohn D**

Rose C see **Mattfeldt T**

Rose C see **Reardon W**

Rose C see **Sørensen B**

Rose CD, Fawcett PT, Eppes SC, Klein JD, Gibney K, Doughty RA. Pediatric Lyme arthritis: clinical spectrum and outcome. J Pediatr Orthop 1994 Mar–Apr;14(2):238–41

Rose CD, Fawcett PT, Klein JD, Eppes SC, Caputo GM, Doughty RA. Reinfection in paediatric Lyme borreliosis [letter] Ann Rheum Dis 1993 Sep;52(9):695–6

Rose CD see **Adams WV**

Rose CD see **Eppes SC**

Rose CE Jr, Juliano CA, Tracey DE, Yoshimura T, Fu SM. Role of interleukin-1 in endotoxin-induced lung injury in the rat. Am J Respir Cell Mol Biol 1994 Feb;10(2):214–21

Rose CE Jr, Peach MJ, Carey RM. Role of angiotensin II in renal vasoconstriction with acute hypoxemia and hypercapnic acidosis in conscious dogs. Ren Fail 1994; 16(2):229–42

Rose CM. Overview of the hypoxia and cancer session at the Fifth International Symposium on Blood Substitutes. Artif Cells Blood Substit Immobil Biotechnol 1994; 22(2):279–84

Rose CM see **Boyd RL**

Rose CP, Cousineau D, Goresky CA, De Champlain J. Constitutive nonexocytotic norepinephrine release in sympathetic curves of in situ canine heart. Am J Physiol 1994 Apr;266(4 Pt 2):H1386–94

Rose CP see **Goresky CA**

Rose CS see **van Herwerden L**

Rose D see **Chen M**

Rose D see **Chikobaeva MG**

Rose D see **Facer GW**

Rose D see **Hooke N**

Rose D see **Howell EA**

Rose D see **Kreissig I**

Rose D see **Larnicol N**

Rose D see **McClellan G**

Rose D see **Murphy SP**

Rose D see **Noone RB**

Rose D see **Schätzl H**

Rose D see **Williams SK**

Rose DG see **Williams SK**

Rose DH see **al-Khaldi N**

Rose DJ. Characterization of antisense binding properties of peptide nucleic acids by capillary gel electrophoresis. Anal Chem 1993 Dec 15;65(24):3545–9

Rose DJ, Opiteck GJ. Two-dimensional gel electrophoresis/liquid chromatography for the micropreparative isolation of proteins. Anal Chem 1994 Aug 1;66(15):2529–36

Rose DJ see **Hobbel SL**

Rose DK, Cohen MM. The airway: problems and predictions in 18,500 patients [see comments] Can J Anaesth 1994 May; 41(5 Pt 1):372–83. Comment in: Can J Anaesth 1994 May;41(5 Pt 1):361–5.

Rose DK, Cohen MM, Wigglesworth DF, DeBoer DP. Critical respiratory events in the postanesthesia care unit. Patient, surgical, and anesthetic factors. Anesthesiology 1994 Aug; 81(2):410–8

Rose DL see **DaMassa AJ**

Rose DL see **Tully JG**

Rose DN see **Mayer HB**

Rose DP, Connolly JM. Effects of dietary omega-3 fatty acids on human breast cancer growth and metastases in nude mice. J Natl Cancer Inst 1993 Nov 3;85(21):1743–7

Rose DP, Connolly JM, Chlebowski RT, Buzzard IM, Wynder EL. The effects of a low-fat dietary intervention and tamoxifen adjuvant therapy on the serum estrogen and sex hormone-binding globulin concentrations of postmenopausal breast cancer patients. Breast Cancer Res Treat 1993 Sep;27(3):253–62

Rose DP, Hatala MA. Dietary fatty acids and breast cancer invasion and metastasis. Nutr Cancer 1994;21(2):103–11 (82 ref.)

Rose DP, Hatala MA, Connolly JM, Rayburn J. Effect of diets containing different levels of linoleic acid on human breast cancer growth and lung metastasis in nude mice. Cancer Res 1993 Oct 1;53(19):4686–90

Rose DP see **Chlebowski RT**

Rose DP see **Connolly JM**

Rose DP see **Hatala MA**

Rose DP see **Liu XH**

Rose DP see **Weisburger JH**

Rose DP see **Wynder EL**

Rose DR see **Evans SV**

Rose DR see **Korn AP**

Rose DR see **Vasudevan S**

Rose DS, Maddox PH, Brown DC. Multiblock slides: a useful technique for teaching. J Clin Pathol 1994 Jan;47(1):88–9

Rose DS see **Fish DE**

Rose DS see **Spraggs PD**

Rose DW, Saltiel AR, Majumdar M, Decker SJ, Olefsky JM. Insulin receptor substrate 1 is required for insulin-mediated mitogenic signal transduction. Proc Natl Acad Sci U S A 1994 Jan 18;91(2):797–801

Rose DW see **Sasaoka T**

Rose DW see **Xiao S**

Rose E see **Hakimian D**

Rose E see **Schmidt D**

Rose E see **Yellon RF**

Rose EA, Oz MC. Preservation of anterior leaflet chordae tendineae during mitral valve replacement. Ann Thorac Surg 1994 Mar;57(3):768–9

Rose EA see **Addonizio LJ**

Rose EA see **Garrett TJ**

Rose EA see **Hickey TJ**

Rose EA see **Hugo NE**

Rose EA see **Li Mandri G**

Rose EA see **Michler RE**

Rose EA see **Ohler LD**

Rose EA see **Oz MC**

Rosé F see **Breuillé D**

Rose F see **Esser G**

Rose F see **Jörg M**

Rose FA see **Jones BG**

Rose FD, al-Khamees K, Davey MJ, Attree EA. Environmental enrichment following brain damage: an aid to recovery or compensation? Behav Brain Res 1993 Jul 30;56(1):93–100

Rose FD see **Thomas VJ**

Rose G. Mental disorder and the strategies of prevention [editorial] Psychol Med 1993 Aug;23(3):553–5

Rose G, De Luca M, Falcone E, Giacchetto C, De Benedictis G. Rapid identification of VNTR alleles of the human thyroid peroxidase gene by PCR: a study in a population sample from south Italy. Genomics 1993 Sep;17(3):796–8

Rose G, De Luca M, Leone O, Falcone E, Chimienti G, Pepe G, Giacchetto C, De Benedictis G. The first genetic marker detected in the promoter region of the thyroid peroxidase gene by single-strand conformational polymorphism analysis. Hum Mutat 1993;2(5):418–9

Rose G see **Marmot MG**

Rose G see **Siebler M**

Rose G see **Woodfolk JA**

Rose GD, Creamer TP. Protein folding: predicting predicting. Proteins 1994 May;19(1):1–3

Rose GD see **Aurora R**

Rose GD see **Creamer TP**

Rose GE, Hoh HB, Harrad RA, Hungerford JL. Intraocular malignant melanomas presenting with orbital inflammation [see comments] Eye 1993;7 (Pt 4):539–41. Comment in: Eye 1993;7 (Pt 6):810–2.

Rose GE, Wright JE. Exenteration for benign orbital disease. Br J Ophthalmol 1994 Jan;78(1):14–8

Rose GE, Wright JE. Trigeminal sensory loss in orbital disease [see comments] Br J Ophthalmol 1994 Jun; 78(6):427–9. Comment in: Br J Ophthalmol 1994 Jun;78(6):425.

Rose GE see **McHugh DA**

Rose GE see **Sathananthan N**

Rose GE see **Sullivan TJ**

Rose GE see **von Below H**

Rose GE see **Walland MJ**

Rose GJ. Affect: a biological basis of art. J Am Acad Psychoanal 1993 Winter;21(4):501–12

Rose H see **Fischer Y**

Röse I see **Heinemann C**

Rose IR see **Paton MW**

Rose J, Schulz R, Martin C, Heusch G. Post-ejection wall thickening as a marker of successful short term hibernation. Cardiovasc Res 1993 Jul;27(7):1306–11

Rose J see **Adair J**

Rose J see **Beer B**

Rose J see **Hsiao CD**

Rose J see **Kent KA**

Rose J see **Midford R**

Rose J see **Mitchell CO**

Rose J see **Wang BC**

Rose JA see **Muralidhar S**

Rose JB, Martin TM, Corddry DH, Zagnoev M, Kettrick RG. Ondansetron reduces the incidence and severity of poststrabismus repair vomiting in children. Anesth Analg 1994 Sep;79(3):486–9

Rose JB see **Haas CN**

Rose JB see **Mac Kenzie WR**

Rose JC see **Carbone GM**

Rose JD, Moore FL, Orchinik M. Rapid neurophysiological effects of corticosterone on medullary neurons: relationship to stress-induced suppression of courtship clasping in an amphibian. Neuroendocrinology 1993 May;57(5):815–24

Rose JD see **Belcher HE**

Rose JD see **Doyel GJ**

Rose JD see **Erion MD**

Rose JE, Behm FM. Inhalation of vapor from black pepper extract reduces smoking withdrawal symptoms. Drug Alcohol Depend 1994 Feb;34(3):225–9

Rose JE, Behm FM, Westman EC, Levin ED, Stein RM, Ripka GV. Mecamylamine combined with nicotine skin patch facilitates smoking cessation beyond nicotine patch treatment alone. Clin Pharmacol Ther 1994 Jul;56(1):86–99

Rose JE, Levin ED, Benowitz N. Saliva nicotine as an index of plasma levels in nicotine skin patch users. Ther Drug Monit 1993 Oct;15(5):431–5

Rose JE see **Levin ED**

Rose JE see **Westman EC**

Rose JH see **Birnbaum ML**

Rose JK see **Buonocore L**

Rose JK see **Chong LD**

Rose JK see **Owens RJ**

Rose JK see **Rodgers W**

Rose JK see **Zagouras P**

Rose JM, Sadowsky C, BeGole EA, Moles R. Mandibular skeletal and dental asymmetry in Class II subdivision malocclusions. Am J Orthod Dentofacial Orthop 1994 May;105(5):489–95

Rosé JR see **Rose RB**

Rosé JR see **Salto R**

Rose JS. Cocaethylene: a current understanding of the active metabolite of cocaine and ethanol. Am J Emerg Med 1994 Jul;12(4):489–90 (13 ref.)

Rose JS, Koenig KL. Code blue: what's new? J Emerg Med 1994 Mar–Apr;12(2):187–91

Rose JW see **Lynch SG**

Rose K see **Chemello L**

Rose K see **Chow HS**

Rose K see **Gaertner HF**

Rose K see **Sowers JR**

Rose K see **Stöcklin R**

Rose K see **Vilaseca LA**

Rose K see **Vu L**

Rose KA. Electrical shock injury.
J Manipulative Physiol Ther 1994 Mar–Apr;17(3):174–6
Rose KA see **Standley PR**
Rose L. Homophobia among doctors [see comments]
BMJ 1994 Feb 26;308(6928):586–7. Comment in: BMJ 1994 Feb 26;308(6928):550–1. Comment in: BMJ 1994 Mar 26;308(6932):854. Comment in: BMJ 1994 May 28;308(6941):1439.
Rose L, Bakal DA, Fung TS, Farn P, Weaver LE. Tactile extinction and functional status after stroke. A preliminary investigation. Stroke 1994 Oct;25(10):1973–6
Rose L see **Paradise JE**
Rose LF see **Lamster IB**
Rose LI see **Abouna GM**
Rose LI see **Derogatis LR**
Rose LM see **Bennett LL Jr**
Rose LS see **Schejter ED**
Rose M, Gaines-Das RE, Zanelli JM, Jeffcoate SL. Assessment of bioactivity of WHO/NIH research standard for inhibin [code 86/690] using two separate pituitary cell culture systems [letter; comment] Horm Metab Res 1994 Feb;26(2):123–4. Comment on: Horm Metab Res 1993 Jul;25(7):356–9.
Rose M, Steendahl E, Kay L, Larsen T. Relevansen af podninger for den antibiotiske behandling ved appendicitis acuta perforans. Ugeskr Laeger 1993 Dec 20; 155(51):4173–6 (Eng. Abstr.) **(Dan)**
Rose M see **Baur A**
Rose M see **Chiras J**
Rose M see **Gaines Das RE**
Rose M see **Hunt BJ**
Rose M see **Kofke WA**
Rose M see **Martin RF**
Rose M see **Ottesen M**
Rose M see **Stene R**
Rose MA. Health concerns of women with HIV/AIDS. J Assoc Nurses AIDS Care 1993 Jul–Sep;4(3):39–45
Rose MA see **Beard C**
Rose MC see **Meezaman D**
Rose MD see **Biggins S**
Rose MD see **Endow SA**
Rose MD see **Heinrich RE**
Rose MD see **Kurihara LJ**
Rose MD see **Page BD**
Rose MD see **Scidmore MA**
Rose MD see **Vallen EA**
Rose ME, Hesketh P, Wakelin D. Immunization against experimental coccidiosis produces contrasting results in inbred mice of differing susceptibility to infection. Infect Immun 1994 Feb;62(2):733–7
Rose ME, Wakelin D, Hesketh P. Interactions between infections with Eimeria spp. and Trichinella spiralis in inbred mice. Parasitology 1994 Jan;108 (Pt 1):69–75
Rose ME see **Smith AL**
Rose MI see **Paradis NA**
Rose ML, Semrad SD, Putnam ML, Brown SA. Effect of endotoxin on tirilazad mesylate (U74006F) pharmacokinetic parameters in neonatal calves. J Vet Pharmacol Ther 1993 Dec;16(4):438–45
Rose ML see **Bravery CA**
Rose ML see **Crisp SJ**
Rose ML see **Cunningham DA**
Rose ML see **Latif N**
Rose ML see **McDonall RM**
Rose ML see **Page CS**
Rose ML see **Smith JD**
Rose ML see **Taylor PM**
Rose MP see **Fisch B**
Rose MR, Ball JA, Thompson PD. Magnetic resonance imaging in tonic spasms of multiple sclerosis. J Neurol 1993 Dec;241(2):115–7
Rose MR, Finch CE. The Janiform genetics of aging. Genetica 1993;91(1–3):3–10 (18 ref.)
Rose MR, Nusbaum TJ. Prospects for postponing human aging. FASEB J 1994 Sep;8(12):925–8 (28 ref.)
Rose MR see **Fleming JE**
Rose MR see **Nusbaum TJ**
Rose MR see **Tyler RH**
Rose MS see **Calvete JA**
Rose MS see **Ejaz FK**
Rose MS see **Fulco CS**
Rose MS see **Rock PB**
Rose N see **Waller G**
Rose NC, Mennuti MT. Maternal serum screening for neural tube defects and fetal chromosome abnormalities. West J Med 1993 Sep;159(3):312–7 (34 ref.)
Rose NC, Palomaki GE, Haddow JE, Goodman DB, Mennuti MT. Maternal serum alpha-fetoprotein screening for chromosomal abnormalities: a prospective study in women aged 35 and older. Am J Obstet Gynecol 1994 Apr; 170(4):1073–8; discussion 1078–80
Rose NC see **Donnenfeld AE**
Rose NJ, Mackay K, Byers PH, Dalgleish R. A novel glycine to glutamic acid substitution at position 343 in the alpha 2 chain of type I collagen in an individual with lethal osteogenesis imperfecta. Hum Mol Genet 1993 Dec; 2(12):2175–7
Rose NJ, Mackay K, Byers PH, Dalgleish R. A Gly859Ser substitution in the triple helical domain of the alpha 2 chain of type I collagen resulting in osteogenesis imperfecta type III in two unrelated individuals. Hum Mutat 1994; 3(4):391–4
Rose NR, Bona C. Defining criteria for autoimmune diseases (Witebsky's postulates revisited). Immunol Today 1993 Sep; 14(9):426–30 (44 ref.)
Rose NR see **Kuppers RC**
Rose NR see **Neumann DA**
Rose NR see **Okayasu I**
Rose NR see **Saboori AM**
Rose NR see **Yativ N**
Rose PE see **Colvin BT**
Rose PG. Locally advanced cervical carcinoma: the role of chemoradiation. Semin Oncol 1994 Feb;21(1):47–53 (66 ref.)
Rose PG, Baker S, Kern M, Fitzgerald TJ, Tak WK, Reale FR, Nelson BE, Hunter RE. Primary radiation therapy for endometrial carcinoma: a case controlled study. Int J Radiat Oncol Biol Phys 1993 Oct 20;27(3):585–90
Rose PG, Reale FR. Serous papillary carcinoma of the cervix. Gynecol Oncol 1993 Sep;50(3):361–4
Rose PG, Rubin RB, Nelson BE, Hunter RE, Reale FR. Accuracy of frozen-section (intraoperative consultation) diagnosis of ovarian tumors. Am J Obstet Gynecol 1994 Sep;171(3):823–6
Rose PG, Sommers RM, Reale FR, Hunter RE, Fournier L, Nelson BE. Serial serum CA 125 measurements for evaluation of recurrence in patients with endometrial carcinoma. Obstet Gynecol 1994 Jul;84(1):12–6 (19 ref.)
Rose PG, Terrien JM, Baker S. Plasma D-dimer and peritoneal CA-125 levels as predictors of disease status in ovarian carcinoma. J Surg Oncol 1994 Jul;56(3):168–71
Rose PG, Wilson G. Advanced cervical carcinoma presenting with toxic shock syndrome. Gynecol Oncol 1994 Feb; 52(2):264–6
Rose PG see **Bjornsson BL**
Rose PG see **Dillon E**
Rose PK see **Abrahams VC**
Rose PM see **Durham SK**
Rose PM see **Krystek SR Jr**
Rose PM see **Liu EC**
Rose PM see **Schramek H**
Rose PM see **Webb ML**
Rose R see **Behnke JM**
Rose R see **Jones GF**
Rose RB, Rosé JR, Salto R, Craik CS, Stroud RM. Structure of the protease from simian immunodeficiency virus: complex with an irreversible nonpeptide inhibitor. Biochemistry 1993 Nov 23;32(46):12498–507
Rose RC. Cerebral metabolism of oxidized ascorbate. Brain Res 1993 Nov 19;628(1–2):49–55
Rose RC, Bonnez W, Da Rin C, McCance DJ, Reichman RC. Serological differentiation of human papillomavirus types 11, 16 and 18 using recombinant virus-like particles. J Gen Virol 1994 Sep;75 (Pt 9):2445–9
Rose RC, Reichman RC, Bonnez W. Human papillomavirus (HPV) type 11 recombinant virus-like particles induce the formation of neutralizing antibodies and detect HPV-specific antibodies in human sera. J Gen Virol 1994 Aug;75 (Pt 8):2075–9
Rose RC see **Bode AM**
Rose RC see **Bonnez W**
Rose RC see **Lu JZ**
Rose RD, Karnavas WJ. Neural nets identify sensory receptors from somal spikes. Brain Res 1993 Dec 10; 630(1–2):345–8
Rose RE. Chronic triangular fibrocartilage complex tears. A case report and review of the literature. West Indian Med J 1993 Dec;42(4):164–6 (15 ref.)
Rose RE, Handa R. Treatment of spinal tuberculosis by decompression and anterior spinal fusion. Case report and review of the literature. West Indian Med J 1994 Mar; 43(1):23–5 (18 ref.)
Rose RJ, Cluer D, Saltin B. Some comparative aspects on the camel as a racing animal. Acta Physiol Scand Suppl 1994;617:87–95 (35 ref.)
Rose RJ, Evans DL, Henckel P, Knight PK, Cluer D, Saltin B. Metabolic responses to prolonged exercise in the racing camel. Acta Physiol Scand Suppl 1994;617:49–60
Rose RJ see **Bogle AC**
Rose RJ see **Evans DL**
Rose RJ see **Knight PK**
Rose RJ see **McKane SA**
Rose RJ see **Saltin B**
Rose RJ see **Southwood LL**
Rose RJ see **Travis KW**
Rose RJ see **Viken RJ**
Rose RK see **Carson KA**
Rose RL see **Hodgson E**
Rose RM, Catalano PJ, Koziel H, Furlong ST. Abnormal lipid composition of bronchoalveolar lavage fluid obtained from individuals with AIDS-related lung disease. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):332–8
Rose RM, Fogg LF. Definition of a responder: analysis of behavioral, cardiovascular, and endocrine responses to varied workload in air traffic controllers. Psychosom Med 1993 Jul–Aug;55(4):325–38
Rose RM, Helmreich RL, Fogg L, McFadden TJ. Assessments of astronaut effectiveness. Aviat Space Environ Med 1993 Sep;64(9 Pt 1):789–94
Rose RM see **Kandil O**
Rose RM see **Koziel H**
Rose S. So-called "formative causation". A hypothesis disconfirmed. Response to Rupert Sheldrake [comment] Riv Biol 1992;85(3–4):445–53; discussion 455–60. Comment on: Riv Biol 1992;85(3–4):431–43.
Rose S. "Neurogenetic determinism" [letter; comment] Science 1994 Aug 26;265(5176):1159. Comment on: Science 1994 Jun 17;264(5166):1686–9.
Rose S. Genuine genetics or conceited convenience? [letter; comment] Trends Neurosci 1994 Mar;17(3):105. Comment on: Trends Neurosci 1993 Oct;16(10):387–9.
Rose S, Jenner P, Marsden CD. Chronic administration does not alter the pharmacokinetic profile of L-dopa in the rat. J Pharm Pharmacol 1993 Aug;45(8):725–30
Rose S, Jenner P, Marsden CD. Chronic administration does not alter the accumulation of L-dopa into muscle. Mov Disord 1994 Mar;9(2):167–72
Rose S see **Chadwick DR**
Rose S see **Dexter DT**
Rose S see **Klinkenberg D**
Rose S see **Ray R**
Rose S see **Robertson GS**
Rose S see **Scharf KD**
Rose S see **Taubert G**
Rose SA. Relation between physical growth and information processing in infants born in India. Child Dev 1994 Jun; 65(3):889–902
Rose SA, DeLuca PA, Davis RB 3d, Ounpuu S, Gage JR. Kinematic and kinetic evaluation of the ankle after lengthening of the gastrocnemius fascia in children with cerebral palsy. J Pediatr Orthop 1993 Nov–Dec; 13(6):727–32
Rose SD, Kruse F, Swift GH, MacDonald RJ, Hammer RE. A single element of the elastase I enhancer is sufficient to direct transcription selectively to the pancreas and gut. Mol Cell Biol 1994 Mar;14(3):2048–57
Rose SD see **Heelis PF**
Rose SD see **Swift GH**
Rose SE, Nixon PF, Zelaya FO, Wholohan BT, Zimitat C, Moxon LN, Crozier S, Brereton IM, Doddrell DM. Application of high field localised in vivo 1H MRS to study biochemical changes in the thiamin deficient rat brain under glucose load. NMR Biomed 1993 Sep–Oct;6(5):324–8
Rose SH see **Swift SM**
Rose SJ see **Dueker JA**
Rose SL see **Pronovost AD**
Rose SP see **Bullock S**
Rose SP see **Gigg J**
Rose SP see **Hölscher C**
Rose SP see **Sandi C**
Rose SR see **Elia J**
Rose SR see **Kirk MA**
Rose SR see **Magiakou MA**
Rose SR see **Municchi G**
Rose SS see **Carr MW**
Rose T see **Whyte J**
Rose TM, Lagrou MJ, Fransson I, Werelius B, Delattre O, Thomas G, de Jong PJ, Todaro GJ, Dumanski JP. The genes for oncostatin M (OSM) and leukemia inhibitory factor (LIF) are tightly linked on human chromosome 22. Genomics 1993 Jul;17(1):136–40
Rose TM, Schultz ER, Sasaki GC, Kolattukudy PE, Shoyab M. Nucleotide sequence and genomic structure of duck acyl-CoA binding protein/diazepam-binding inhibitor: co-localization with S-acyl fatty acid synthase thioesterase. DNA Cell Biol 1994 Jun;13(6):669–78
Rose TM, Weiford DM, Gunderson NL, Bruce AG. Oncostatin M (OSM) inhibits the differentiation of pluripotent embryonic stem cells in vitro. Cytokine 1994 Jan;6(1):48–54
Rose TM see **Knudsen J**
Rose TR see **Whyte J**
Rose U see **Eichfeld U**
Rose UM, Hartog A, Jansen JW, Van Os CH, Bindels RJ. Anoxia-induced increases in intracellular calcium concentration in primary cultures of rabbit thick ascending limb of Henle's loop. Biochim Biophys Acta 1994 Jul 18; 1226(3):291–9
Rose V see **Ross DB**
Röse W. Heinrich Braun (1862–1934)--ein Pionier der Anästhesiologie in Deutschland. Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Nov;28(7):459–66 (Eng. Abstr.) **(Ger)**
Röse W. Grenzen der operativen und intensivmedizinischen Therapie. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 May;29(3):175–7 **(Ger)**
Rose WB see **Sailors DM**
Rose WC. Taxol-based combination chemotherapy and other in vivo preclinical antitumor studies. Monogr Natl Cancer Inst 1993;(15):47–53
Rose WC, Shoukas AA. Two-port analysis of systemic venous and arterial impedances. Am J Physiol 1993 Nov;265(5 Pt 2):H1577–87
Rose WC see **Shyam K**
Rose WH see **McLaughlin MA**
Rose WS see **Braunschweig IJ**
Rose WS see **Maio A**
Rose WS see **Munjal AK**
Rose-Colley M see **Cinelli B**
Rose-Hansen EB see **Manniche C**
Rose-John S, Heinrich PC. Soluble receptors for cytokines and growth factors: generation and biological function. Biochem J 1994 Jun 1;300 (Pt 2):281–90 (106 ref.)
Rose-John S, Schooltink H, Schmitz-Van de Leur H, Müllberg J, Heinrich PC, Graeve L. Intracellular retention

of interleukin-6 abrogates signaling. J Biol Chem 1993 Oct 15;268(29):22084–91

Rose-John S see **Brakenhoff JP**
Rose-John S see **Dittrich E**
Rose-John S see **Ehlers M**
Rose-John S see **Gerhartz C**
Rose-John S see **Müllberg J**
Rose-John S see **Roeb E**
Roseano M see **Leggeri A**
Roseanu A see **Gozia O**

Roseau E. Pneumothorax compliquant une coelioscopie pour hernioplastie. Presse Med 1994 Mar 26;23(12):583 **(Fre)**

Roseau E see **Bahnini JM**

Roseau G, Palazzo L, Cellier C, Gayet B, Paolaggi JA. Echo-endoscopie du cancer épidemoïde superficiel de l'oesophage. Ann Chir 1993;47(7):664–70 (41 ref.) (Eng. Abstr.) **(Fre)**

Roseau G see **Palazzo L**

Roseberry WL, Heymann DL, Ndoye I, Nsubuga PS. Rapid sexually transmitted disease assessment in two developing countries. Sex Transm Dis 1994 Mar–Apr;21(2 Suppl):S84–5

Roseblade CK see **Sullivan MH**

Roseboom PH, Weller JL, Babila T, Aitken A, Sellers LA, Moffett JR, Namboodiri MA, Klein DC. Cloning and characterization of the epsilon and zeta isoforms of the 14–3–3 proteins. DNA Cell Biol 1994 Jun;13(6):629–40

Roseboom PH see **Donohue SJ**

Roseborough GS, Felix WA. Disseminated intravascular coagulation complicating gastric perforation in a bulimic woman. Can J Surg 1994 Feb;37(1):55–8 (22 ref.)

Rosebrook DD see **Worm GH**

Rosebrough RW. In vitro substrate utilization for lipid synthesis in liver explants from hyperthyroid chickens. Comp Biochem Physiol A 1993 Dec;106(4):823–30

Rosebrough RW. Nutritional effects on neurotransmitter metabolism in the broiler chicken. Comp Biochem Physiol A 1994 Mar;107(3):573–80

Rosebrough RW, McMurtry JP. Protein and energy relationships in the broiler chicken. Effects of protein quantity and quality on metabolism. Br J Nutr 1993 Nov; 70(3):667–78

Rosebrough RW, Russell BA. In vitro regulation of lipogenesis in turkey liver explants. Comp Biochem Physiol Pharmacol Toxicol Endocrinol 1994 Mar;107(3):447–53

Rosebrugh E see **Vermaat JH**

Rosebush PI see **Gaind GS**

Rosecrance JC, Cook TM, Zimmermann CL. Active surveillance for the control of cumulative trauma disorders: a working model in the newspaper industry. J Orthop Sports Phys Ther 1994 May;19(5):267–76

Roseeuw DI see **Teepe RG**

Rosegger H see **Fast C**

Rosei MA, Blarzino C, Foppoli C, Mosca L, Coccia R. Lipoxygenase-catalyzed oxidation of catecholamines. Biochem Biophys Res Commun 1994 Apr 15;200(1):344–50

Rosei MA, Mosca L, Coccia R, Blarzino C, Musci G, De Marco C. Some biochemical properties of melanins from opioid peptides. Biochim Biophys Acta 1994 Mar 2; 1199(2):123–9

Rosekind MR, Gander PH, Miller DL, Gregory KB, Smith RM, Weldon KJ, Co EL, McNally KL, Lebacqz JV. Fatigue in operational settings: examples from the aviation environment. Hum Factors 1994 Jun;36(2):327–38 (23 ref.)

Rosekrans PA see **Tanis AA**

Rosel J see **Palmero F**

Roseland AM see **Giller CA**

Roselino AM see **de Almeida AM**

Roselino JE see **Castro-e-Silva Júnior O**

Roselino JE see **Soares AF**

Rosell A see **Grimalt JO**

Rosell A see **Moosó E**

Rosell A see **Reverter JL**

Rosell D, Robles JE, Abad JI, Agüera LG, De Castro F, Zudaire JJ, Berián JM. Inhibición del crecimento celular tumoral por acción de las fuentes de alta energía. Actas Urol Esp 1993 Sep;17(8):487–90 (Eng. Abstr.) **(Spa)**

Rosell D, Robles JE, Aguera L, Abad JI, Rodríguez-Rubio FI, Zudaire JJ, Berian JM. Potenciación de la citotoxicidad de las ondas de choque electromagnéticas por la Suramina, estudio "in vitro". Actas Urol Esp 1994 Jan;18(1):29–33; discussion 34 (Eng. Abstr.) **(Spa)**

Rosell D see **De Castro F**

Rosell D see **Rodríguez-Rubio FI**

Rosell F see **Salas R**

Rosell G, Camacho A, Parra P. Direct enantiomeric separation of cis-(+/-)diltiazem in plasma by high-performance liquid chromatography with ovomucoid column. J Chromatogr 1993 Sep 8;619(1):87–92

Rosell J see **Bragós R**

Rosell J see **Matilla T**

Rosell M see **López Hellín J**

Rosell MG, Obiols J, Berenguer MJ, Guardino X, López F, Brosa J. Determination of chlorinated insecticides in blood samples of agricultural workers. J Chromatogr 1993 Nov 26;655(1):151–4

Rosell R, Gómez-Codina J, Anton A, Sánchez JJ, Vadell C. Escalating high-dose epirubicin plus cisplatin in small cell lung cancer with granulocyte-macrophage colony-stimulating factor use when appropriate. Semin Oncol 1994 Feb;21(1 Suppl 1):48–53

Rosell R, Gómez-Codina J, Camps C, Maestre J, Padille J, Cantó A, Mate JL, Li S, Roig J, Olazábal A, et al. A randomized trial comparing preoperative chemotherapy plus surgery with surgery alone in patients with non-small-cell lung cancer [see comments] N Engl J Med 1994 Jan 20;330(3):153–8. Comment in: N Engl J Med 1994 Jan 20;330(3):206–7. Comment in: N Engl J Med 1994 Jun 16;330(24):1756; discussion 1757. Comment in: N Engl J Med 1994 Jun 16;330(24):1757.

Rosell R, Maestre J, Font A, Moreno I, Molina F, Milla A, Gómez-Codina J, Camps C. A randomized trial of mitomycin/ifosfamide/cisplatin preoperative chemotherapy plus surgery versus surgery alone in stage IIIA non-small cell lung cancer. Semin Oncol 1994 Jun; 21(3 Suppl 4):28–33

Rosell R see **Carles J**

Rosell R see **Li S**

Rosell Pradas J see **Fernández Sánchez JR**

Rosell-Vives E see **Kettleborough CA**

Rosella G, Zajac JD, Kaczmarczyk SJ, Andrikopoulos S, Proietto J. Impaired suppression of gluconeogenesis induced by overexpression of a noninsulin-responsive phosphoenolpyruvate carboxykinase gene. Mol Endocrinol 1993 Nov;7(11):1456–62

Rosella G see **Andrikopoulos S**

Rosella G see **Gibson P**

Rosella G see **Gibson PR**

Rosella O see **Gibson P**

Rosella O see **Gibson PR**

Roselle GA see **Grossman CJ**

Roselle GA see **Mendenhall CL**

Roselli C see **Testa C**

Roselli CE see **Abdelgadir SE**

Roselli CE see **Connolly PB**

Roselli CE see **Resko JA**

Roselli G see **Bistué R**

Roselli M, Guadagni F, Buonomo O, Lombardo A, Diodati A, Vittorini V, Belardi A, Ciprani C, Casciani CU. Clinical value of radiolabeled monoclonal antibodies in the management of carcinoma patients. In Vivo 1993 Nov–Dec;7(6B):615–21 (48 ref.)

Roselli M see **Ciceroni L**

Roselli M see **Greiner JW**

Roselli M see **Guadagni F**

Roselli M see **Guglielmetti P**

Roselli R, Iacoangeli M, Pentimalli L, Prezioso A, Scerrati M, Rossi GF. Intraoperative real-time ultrasonography in the microsurgical removal of subcortical or deep-seated brain tumors. Acta Chir Belg 1993 Jul–Aug;93(4):185–7

Roselli R see **Iacoangeli M**

Roselli R see **Scerrati M**

Roselli R see **Valenti M**

Roselli RJ see **Abernathy VJ**

Roselli RJ see **Pou NA**

Roselli-Rehfuss L, Mountjoy KG, Robbins LS, Mortrud MT, Low MJ, Tatro JB, Entwistle ML, Simerly RB, Cone RD. Identification of a receptor for gamma melanotropin and other proopiomelanocortin peptides in the hypothalamus and limbic system. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8856–60

Rosellini D see **Vellosi R**

Rosellini RA, Abrahamsen GC, Stock HS, Caldarone BJ. Modulation of hypoalgesia by morphine and number of shock trials: covariation of a measure of context fear and hypoalgesia. Physiol Behav 1994 Jul;56(1):183–8

Roselló JV see **Bel FJ**

Rosello R see **Houvenaeghel G**

Rosello R see **Poizot-Martin I**

Roselló-Catafau J see **Closa D**

Roselló-Catafau J see **Hotter G**

Roselló Catafau J see **Jawerbaum A**

Roselló-Catafau J see **Pi F**

Roselló-Catafau J see **Ramis I**

Roselló-Catafau J see **Ramos E**

Roseman AM see **Chen S**

Roseman DL see **Bines SD**

Roseman J see **Caan B**

Roseman J see **Liu T**

Roseman JM see **Chiu KC**

Roseman JM see **Fine PR**

Roseman JM see **Tanizawa Y**

Roseman JM see **Zhou C**

Roseman S see **Chauvin F**

Roseman S see **Feese M**

Rosemann C see **Grothe B**

Rösemann GW. Provision of epidural analgesia by obstetricians [letter] S Afr Med J 1993 Oct;83(10):802–3

Rosembeck G see **Bandi JC**

Rosembeck G see **González E**

Rosemberg D see **Oyonarte M**

Rosemberg J. Tabagismo e câncer do pulmão. Rev Assoc Med Bras 1992 Jul–Sep;38(3):119–20 **(Por)**

Rosemberg LA see **Basile Júnior R**

Rosemberg LA see **Magalhaes AC**

Rosemberg S see **Butugan O**

Rosemberg S see **Chimelli L**

Rösemeier F see **Zilla P**

Rosemeyer B see **Kirchner R**

Rosemeyer B see **Röhrl S**

Rosemeyer D see **Mann O**

Rosemeyer P see **Scholz KH**

Rosemond MJ, Strobel SM, Ray PH, Bassford PJ Jr. Ability of MBP or RBP signal peptides to influence folding and in vitro translocation of wild-type and hybrid precursors. FEBS Lett 1994 Aug 1;349(2):281–5

Rosemond RL see **Bruner JP**

Rosemurgy AS, McAllister EW. Small-diameter prosthetic H-graft portacaval shunt. Surg Annu 1994;26:101–13 (27 ref.)

Rosemurgy AS see **Albrink MH**

Rosemurgy AS see **McAllister E**

Rosemurgy AS see **Sweeney JF**

Rosemurgy AS 2nd see **Albrink MH**

Rosen A, Isaacson D, Brady M, Corey JP. Hypersensitivity to latex in health care workers: report of five cases. Otolaryngol Head Neck Surg 1993 Oct;109(4):731–4

Rosen A, Negri M, Halevy A. [Giant lipomas in unusual locations] Harefuah 1993 Oct;125(7–8):211–3, 256 (Eng. Abstr.) **(Heb)**

Rosén A see **Avila-Cariño J**

Rosén A see **Bergheden C**

Rosén A see **Brodin E**

Rosen A see **Casciola-Rosen LA**

Rosén A see **Ding K**

Rosén A see **Garcia CA**

Rosen A see **Klein M**

Rosen A see **Nardone DT**

Rosén A see **Wendel-Hansen V**

Rosen AC, Graf AH, Klein M, Lahousen M, Vavra N, Reiner A, Hacker GW. DNA ploidy in primary fallopian-tube carcinoma using image cytometry. Int J Cancer 1994 Aug 1;58(3):362–5

Rosen AC, Klein M, Rosen HR, Graf AH, Lahousen M, Reiner A, Vavra N, Auerbach L. Preoperative and postoperative CA-125 serum levels in primary fallopian tube carcinoma. Arch Gynecol Obstet 1994;255(2):65–8

Rosen AC, Reiner A, Klein M, Lahousen M, Graf AH, Vavra N, Auerbach L, Vorbeck F, Rosen HR. Prognostic factors in primary fallopian tube carcinoma. Austrian Cooperative Study Group for Fallopian Tube Carcinoma. Gynecol Oncol 1994 Jun;53(3):307–13

Rosen AC, Sevelda P, Klein M, Graf AH, Lahousen M, Reiner A, Auerbach L, Vavra N, Rosen HR. A comparative analysis of management and prognosis in stage I and II fallopian tube carcinoma and epithelial ovarian cancer. Br J Cancer 1994 Mar;69(3):577–9

Rosen AD. Threshold and limits of magnetic field action at the presynaptic membrane. Biochim Biophys Acta 1994 Jul 13;1193(1):62–6

Rosen AD. A proposed mechanism for the action of strong static magnetic fields on biomembranes. Int J Neurosci 1993 Nov;73(1–2):115–9

Rosen AL see **Rosen BS**

Rosen AM. A primer on coding and reimbursement for gastrointestinal endoscopy. Gastrointest Endosc Clin N Am 1994 Jul;4(3):639–49

Rosen AM see **Fishbein VA**

Rosen B, Beddington R. Detection of mRNA in whole mounts of mouse embryos using digoxigenin riboprobes. Methods Mol Biol 1994;28:201–8

Rosén B see **Andrasko J**

Rosen B see **Covens A**

Rosen B see **Elit L**

Rosen B see **Kantor HL**

Rosén B see **Lundborg G**

Rosen B see **Moore L**

Rosen B see **Nirel N**

Rosen B see **Rashbass P**

Rosen B see **Shemesh A**

Rosen BI, Parwani AV, Lopez S, Flores J, Saif LJ. Serotypic differentiation of rotaviruses in field samples from diarrheic pigs by using nucleic acid probes specific for porcine VP4 and human and porcine VP7 genes. J Clin Microbiol 1994 Feb;32(2):311–7

Rosen BI see **Hussein HA**

Rosen BP see **Dey S**

Rosen BP see **Gladysheva TB**

Rosen BP see **Kaur P**

Rosen BP see **Ksenzenko MY**

Rosen BP see **Oden KL**

Rosen BP see **Papadopoulou B**

Rosen BP see **Shi W**

Rosen BR see **Beal MF**

Rosen BR see **Brownell AL**

Rosen BR see **Fiala TG**

Rosen BR see **Henshaw R**

Rosen BR see **Hoppel BE**

Rosen BR see **Jenkins BG**

Rosen BR see **Petersen MJ**

Rosen BR see **Prichard JW**

Rosen BR see **Weisskoff RM**

Rosen BS, Levine EA, Egrie JC, Sehgal LR, Greenberg R, Rosen AL, Levine HD, Gould SA. Effects of recombinant human erythropoietin and interleukin-3 on erythropoietic recovery from acute anemia. Exp Hematol 1993 Oct; 21(11):1487–91

Rosen BS see **Hamed LM**

Rosen C see **Coulston AM**

Rosen C see **Gordon C**

Rosen C see **Scharla SH**

Rosen CA see **Higgins KA**

Rosen CA see **Kunsch C**

Rosen CA see **Marui N**

Rosen CA see **Nicolaides NC**
Rosen CA see **Oeth PA**
Rosen CA see **Papadopoulos N**
Rosen CE see **Ksiazek SM**
Rosen CJ. Health care reform in the United States: implications for the management of patients with metabolic bone diseases [editorial] J Bone Miner Res 1994 May; 9(5):595–8
Rosen CJ, Donahue LR, Hunter SJ. Insulin-like growth factors and bone: the osteoporosis connection. Proc Soc Exp Biol Med 1994 Jun;206(2):83–102 (186 ref.)
Rosen CJ, Holick MF, Millard PS. Premature graying of hair is a risk marker for osteopenia. J Clin Endocrinol Metab 1994 Sep;79(3):854–7
Rosen CJ, Morrison A, Zhou H, Storm D, Hunter SJ, Musgrave K, Chen T, Wei W, Holick MF. Elderly women in northern New England exhibit seasonal changes in bone mineral density and calciotropic hormones. Bone Miner 1994 May;25(2):83–92
Rosen CL see **D'Andrea LA**
Rosen D, Miller SC, DeLeon E, Thompson AY, Bentz H, Mathews M, Adams S. Systemic administration of recombinant transforming growth factor beta 2 (rTGF-beta 2) stimulates parameters of cancellous bone formation in juvenile and adult rats. Bone 1994 May-Jun; 15(3):355–9
Rosen D see **Binah O**
Rosen D see **Felzen B**
Rosen D see **Haines JL**
Rosen D see **Robberecht W**
Rosen DC see **Sataloff RT**
Rosen DH. In memoriam Frank N. McMillan and the circle of friends of analytical psychology at Texas A & M University. J Anal Psychol 1994 Jan;39(1):121–7
Rosen DI see **Dretler SP**
Rosen DJ see **Cohen I**
Rosen DJ see **Greenspoon JS**
Rosen DJ see **Menashe Y**
Rosen DM, Houghton CR. Ketorolac [letter] Med J Aust 1993 Oct 4;159(7):490
Rosen DM see **Yuan ZM**
Rosen DR, Sapp P, O'Regan J, McKenna-Yasek D, Schlumpf KS, Haines JL, Gusella JF, Horvitz HR, Brown RH Jr. Genetic linkage analysis of familial amyotrophic lateral sclerosis using human chromosome 21 microsatellite DNA markers. Am J Med Genet 1994 May 15;51(1):61–9
Rosen DS. Methcathinone [letter] J Adolesc Health 1993 Sep; 14(6):426
Rosen DS, Sloan NL, del Rosario A, de la Paz TC. Risk factors for vitamin A deficiency in rural areas of the Philippines. J Trop Pediatr 1994 Apr;40(2):82–7
Rosen E. Anaesthesia for ophthalmic surgery [editorial] Br J Ophthalmol 1993 Sep;77(9):542–3
Rosen E see **Castellino FJ**
Rosen E see **Rong S**
Rosen EF, Petty LC. Dissociative states and disordered eating. Am J Clin Hypn 1994 Apr;36(4):266–75
Rosen EM, Grant DS, Kleinman HK, Goldberg ID, Bhargava MM, Nickoloff BJ, Kinsella JL, Polverini P. Scatter factor (hepatocyte growth factor) is a potent angiogenesis factor in vivo. Symp Soc Exp Biol 1993;47:227–34
Rosen EM, Knesel J, Goldberg ID, Jin L, Bhargava M, Joseph A, Zitnik R, Wines J, Kelley M, Rockwell S. Scatter factor modulates the metastatic phenotype of the EMT6 mouse mammary tumor. Int J Cancer 1994 Jun 1;57(5):706–14
Rosen EM see **Li Y**
Rosen EM see **Naidu YM**
Rosen EM see **Nuarat A**
Rosen EM see **Santos OF**
Rosen FS. Charles A. Janeway. J Pediatr 1994 Jul; 125(1):167–8
Rosen FS see **Fulcihan R**
Rosen FS see **Geha RS**
Rosen FS see **Hagemann T**
Rosen FS see **Mandle R**
Rosen FS see **Molina IJ**
(Rosen G), Fee E, Morman ET. Doing history, making revolution: the aspirations of Henry E. Sigerist and George Rosen. Clio Med 1993;23:275–311
Rosen G, Forscher C, Lowenbraun S, Eilber F, Eckardt J, Holmes C, Fu YS. Synovial sarcoma. Uniform response of metastases to high dose ifosfamide. Cancer 1994 May 15;73(10):2506–11
Rosen G, Holmes EC, Forscher CA, Lowenbraun S, Eckardt JJ, Eilber FR. The role of thoracic surgery in the management of metastatic osteogenic sarcoma. Chest Surg Clin N Am 1994 Feb;4(1):75–83
Rosen G, Holmes EC, Forscher CA, Lowenbraun S, Eilber FR, Eckardt JJ. Thoracotomy in the management of metastatic soft-tissue sarcomas in adults. Chest Surg Clin N Am 1994 Feb;4(1):67–74
Rosen G, Naor R, Kutner S, Sela MN. Characterization of fibrinolytic activities of Treponema denticola. Infect Immun 1994 May;62(5):1749–54
Rosen G see **Eckardt JJ**
Rosen G see **Kelly J**
Rosen GB see **Fivenson DP**
Rosen GD, Barks JL, Iademarco MF, Fisher RJ, Dean DC. An intricate arrangement of binding sites for the Ets family of transcription factors regulates activity of the alpha 4 integrin gene promoter. J Biol Chem 1994 Jun 3; 269(22):15652–60
Rosen GD, Sherman GF, Galaburda AM. Neuronal subtypes and anatomic asymmetry: changes in neuronal number and cell-packing density. Neuroscience 1993 Oct;56(4):833–9
Rosen GD see **Dean DC**
Rosen GD see **Fitch RH**
Rosen GD see **Galaburda AM**
Rosen GD see **Schrott LM**
Rosen GM, Muckle RP, Mahowald MW, Goding GS, Ullevig C. Postoperative respiratory compromise in children with obstructive sleep apnea syndrome: can it be anticipated? Pediatrics 1994 May;93(5):784–8
Rosen GM, Pou S, Britigan BE, Cohen MS. Spin trapping of hydroxyl radicals in biological systems. Methods Enzymol 1994;233:105–11
Rosen GM see **Pou S**
(Rosen H) Iber FL, Rosen H, Levenson SM, Chalmers TC. The plasma amino acids in patients with liver failure. 1957 [classical article] Nutrition 1993 Nov-Dec;9(6):569–78; discussion 569, 579
Rosen H, Nadkarni V, Theroux M, Padman R, Klein J. Intrapleural streptokinase as adjunctive treatment for persistent empyema in pediatric patients. Chest 1993 Apr; 103(4):1190–3
Rosen H see **Behar O**
Rosen H see **DeMartino JA**
Rosen H see **Durden DL**
Rosen H see **Iber FL**
Rosen H see **Koo GC**
Rosen H see **Meurer R**
Rosen H see **Rakita RM**
Rosen H see **Scheithauer W**
Rosen H see **Shtarkshall R**
Rosen H see **Siciliano SJ**
Rosen H see **Van Riper G**
Rosen HN, Dresner-Pollak R, Moses AC, Rosenblatt M, Zeind AJ, Clemens JD, Greenspan SL. Specificity of urinary excretion of cross-linked N-telopeptides of type I collagen as a marker of bone turnover. Calcif Tissue Int 1994 Jan; 54(1):26–9
Rosen HN, Murrell JR, Liepnieks JJ, Benson MD, Cody V, Moses AC. Threonine for alanine substitution at position 109 of transthyretin differentially alters human transthyretin's affinity for iodothyronines. Endocrinology 1994 Jan;134(1):27–34
Rosen HN, Salemme H, Zeind AJ, Moses AC, Shapiro A, Greenspan SL. Chicken soup revisited: calcium content of soup increases with duration of cooking. Calcif Tissue Int 1994 Jun;54(6):486–8
Rosen HN, Sullivan EK, Middlebrooks VL, Zeind AJ, Gundberg C, Dresner-Pollak R, Maitland LA, Hock JM, Moses AC, Greenspan SL. Parenteral pamidronate prevents thyroid hormone-induced bone loss in rats. J Bone Miner Res 1993 Oct;8(10):1255–61
Rosen HN see **Jaffe LS**
Rosen HR, Ausch C, Reiner G, Reinerova M, Svec J, Tüchler H, Schiessel R, Moroz C. Downregulation of lymphocyte mitogenesis by breast cancer-associated p43. Cancer Lett 1994 Jul 15;82(1):105–11
Rosen HR see **Hoffman AL**
Rosen HR see **Rosen AC**
Rosen HR see **Stierer M**
Rosén I. Subdural electrodes: discussion. Acta Neurol Scand Suppl 1994;152:53–5
Rosén I, Strömberg T, Lundborg G. Neurophysiological investigation of hands damaged by vibration: comparison with idiopathic carpal tunnel syndrome. Scand J Plast Reconstr Surg Hand Surg 1993 Sep; 27(3):209–16
Rosén I see **Akeson J**
Rosén I see **Elmstähl S**
Rosén I see **Eriksson KF**
Rosén I see **Lundh H**
Rosen IB, Azadian A, Walfish PG, Salem S, Lansdown E, Bedard YC. Ultrasound-guided fine-needle aspiration biopsy in the management of thyroid disease. Am J Surg 1993 Oct;166(4):346–9
Rosen IB see **Boyd JB**
Rosen IB see **McHenry CR**
Rosen J. Hearing impairment and hearing aid use in women over 65 years of age [letter; comment] Med J Aust 1994 Jan 17;160(2):96. Comment on: Med J Aust 1993 Sep 20;159(6):382–4.
Rosen J, Colantonio A, Becker JT, Lopez OL, DeKosky ST, Moss HB. Effects of a history of heavy alcohol consumption on Alzheimer's disease. Br J Psychiatry 1993 Sep;163:358–63
Rosen J, Sweet R, Pollock BG, Mulsant BH. Nortriptyline in the hospitalized elderly: tolerance and side effect reduction. Psychopharmacol Bull 1993;29(2):327–31
Rosen J, Sweet RA, Mulsant BH, Rifai AH, Pasternak R, Zubenko GS. The Delirium Rating Scale in a psychogeriatric inpatient setting. J Neuropsychiatry Clin Neurosci 1994 Winter;6(1):30–5
Rosen J see **Bass LS**
Rosen J see **Chisholm J**
Rosen J see **Hollander E**
Rosen J see **Keeley R**
Rosen J see **Khalil MK**
Rosen J see **Lamb P**
Rosen J see **Lopez OL**
Rosen J see **Murthy S**
Rosen J see **Raught B**
Rosen J see **Tian SS**
Rosen JC, Compas BE, Tacy B. The relation among stress, psychological symptoms, and eating disorder symptoms: a prospective analysis. Int J Eat Disord 1993 Sep; 14(2):153–62
Rosen JC see **Detzer MJ**
Rosen JC see **Leitenberg H**
Rosen JD see **Roinestad KS**
Rosen JE. Self psychology: contributions and limitations. Psychiatr Q 1994 Spring;65(1):65–76
Rosen JF, Markowitz ME. Trends in the management of childhood lead poisonings. Neurotoxicology 1993 Summer-Fall;14(2-3):211–7
Rosen JF, Slatkin DN. A commentary on in vivo lead X-ray fluorescence with reference to the 1992 workshop. Neurotoxicology 1993 Winter;14(4):537–40
Rosen JF see **Dowd TL**
Rosen JF see **Long GJ**
Rosen JM. Gallbladder uptake simulating hydronephrosis on Tc-99m MAG3 scintigraphy. Clin Nucl Med 1993 Aug; 18(8):713–4
Rosen JM, Knight R, Schanzer HR, Burrows L. Scintigraphic detection of the loss of one kidney following en bloc transplantation of paired pediatric kidneys. Clin Nucl Med 1994 Mar;19(3):233–5
Rosen JM, Murthy S, Hain DR. A comparison of indium-111 leukocyte and gallium-67 scintigraphy in a patient with a myocardial abscess. Clin Nucl Med 1993 Nov; 18(11):997–8
Rosen JM see **Bartfield JM**
Rosen JM see **Coleman-Kmacik S**
Rosen JM see **Greenberg NM**
Rosen JM see **Li S**
Rosen JP, Selcow JE, Mendelson LM, Grodofsky MP, Factor JM, Sampson HA. Skin testing with natural foods in patients suspected of having food allergies: is it a necessity? J Allergy Clin Immunol 1994 Jun;93(6):1068–70
Rosen JS see **Gundel RE**
Rosén KG. T/QRS-ratio- og kardiotokografiforandringer i andet stadium af fødslen... Ugeskr Laeger 1994 Feb 28; 156(9):1321–2 **(Dan)**
Rosén KG see **Lindecrantz K**
Rosen KM see **Mower GD**
Rosen KM see **Mozell R**
Rosen KM see **Ohashi H**
Rosen KM see **Rivkin M**
Rosen KM see **Ward JM**
Rosen KV, Alexander RW, Wower J, Zimmermann RA. Mapping the central fold of tRNA2(fMet) in the P site of the Escherichia coli ribosome. Biochemistry 1993 Nov 30;32(47):12802–11
Rosen L. Colorectal cancer [letter; comment] JAMA 1993 Nov 17;270(19):2302. Comment on: JAMA 1993 Mar 10;269(10):1262–7. Comment on: JAMA 1993 Mar 10;269(10):1278–81.
Rosen L, Bub DS, Reed JF 3d, Nastasee SA. Hemorrhage following colonoscopic polypectomy. Dis Colon Rectum 1993 Dec;36(12):1126–31 (26 ref.)
Rosén L see **Chadi G**
Rosén L see **Fagrell B**
Rosén L see **Fuxe K**
Rosen L see **Kawano H**
Rosén L see **Lippoldt A**
Rosen L see **Sangwan YP**
Rosén L see **Ueki A**
Rosen LB, Ginty DD, Weber MJ, Greenberg ME. Membrane depolarization and calcium influx stimulate MEK and MAP kinase via activation of Ras. Neuron 1994 Jun;12(6):1207–21
Rosen LB see **Arbiser JL**
Rosen LB see **Wong DE**
Rosen LN, Westhuis DJ, Teitelbaum JM. Patterns of adaptation among Army wives during Operations Desert Shield and Desert Storm. Mil Med 1994 Jan;159(1):43–7
Rosen LN see **Anderson JL**
Rosen LR see **Pillard RC**
Rosen M. Empowerment: a two-edged sword. Ment Retard 1994 Feb;32(1):73–4
Rosén M. Att använda sjukdomsregister--en fråga om etik. Nord Med 1993;108(8–9):208–10, 218 (Eng. Abstr.) **(Swe)**
Rosen M. Monospecialty initiative in anaesthetics. Postgrad Med J 1993;69 Suppl 2:S49–50
Rosen M see **Clyburn P**
Rosen M see **Haynes TK**
Rosén M see **Holm LE**
Rosén M see **Johansson LA**
Rosen M see **Johnell O**
Rosén M see **Lindholm L**
Rosen M see **Munday IT**
Rosen M see **Romero R**
Rosen M see **Sibai BM**
Rosen M see **Whitehead C**
Rosen MA, McAninch JW. Management of combined renal and pancreatic trauma. J Urol 1994 Jul;152(1):22–5
Rosen MA, Roth DR, Gonzales ET Jr. Current indications for cutaneous ureterostomy. Urology 1994 Jan;43(1):92–6
Rosen MA see **Caldwell LE**
Rosen MA see **Genta RM**
Rosen MI, Pearsall HR, McDougle CJ, Price LH, Woods SW, Kosten TR. Effects of acute buprenorphine on responses to intranasal cocaine: a pilot study. Am J Drug Alcohol Abuse 1993;19(4):451–64

Rosen MI, Wallace EA, McMahon TJ, Pearsall HR, Woods SW, Price LH, Kosten TR. Buprenorphine: duration of blockade of effects of intramuscular hydromorphone. Drug Alcohol Depend 1994 Apr;35(2):141–9

Rosen MJ. Pneumonia in patients with HIV infection. Med Clin North Am 1994 Sep;78(5):1067–79 (68 ref.)

Rosen MJ see **Wallace JM**

Rosen MK see **Yu H**

Rosen MP, Porter DH, Kim D. Reassessment of vena caval filter use in patients with cancer. J Vasc Interv Radiol 1994 May–Jun;5(3):501–6

Rosen MP see **Stehling MK**

Rosen MR. Reperfusion arrhythmias [letter; comment] Cardiovasc Res 1993 Nov;27(11):2082. Comment on: Cardiovasc Res 1993 Nov;27(11):1906.

Rosen MR see **Aniukhovskiĭ EP**

Rosen MR see **Anyukhovsky EP**

Rosen MR see **Charpentier F**

Rosen MR see **Geller JC**

Rosen MR see **Lee JH**

Rosen MR see **Sun LS**

Rosen N. The molecular basis for cellular transformation: implications for esophageal carcinogenesis. Semin Oncol 1994 Aug;21(4):416–24 (70 ref.)

Rosen N, Ashkenazi I, Rosner M. Patient dissatisfaction after functionally successful conjunctivodacryocystorhinostomy with Jones tube. Am J Ophthalmol 1994 May 15; 117(5):636–42

Rosen N see **Lebwohl DE**

Rosen NA. Look what happened to us in Canada! Postgrad Med 1994 Feb 15;95(3):99–100

Rosen NA see **Zhou W**

Rosen O see **Avivi C**

Rosen O see **Landsmann P**

Rosen OM see **Fischbarg J**

Rosen P. The evolution of education [editorial] J Emerg Med 1994 Jan–Feb;12(1):73–4

Rosen P, Ratzan RM. Judgement versus professional responsibility [editorial; comment] J Emerg Med 1993 Nov–Dec;11(6):755–6. Comment on: J Emerg Med 1993 Nov–Dec;11(6):783.

Rösen P, Schwippert B, Tschöpe D. Adhesive proteins in platelet–endothelial interactions. Eur J Clin Invest 1994 Feb;24 Suppl 1:21–4

Rosen P, Walsh B, Stone MH, Linehan MM. A borderline dilemma. Suicide Life Threat Behav 1994 Summer; 24(2):192–3; discussion 193–8

Rosen P see **de Leon J**

Rosen P see **Hebel GA**

Rosen P see **Ippolito V**

Rosen P see **Milne LW**

Rösen P see **Rothe H**

Rosen P see **Vilke GM**

Rosen P see **Walls RM**

Rosen PH see **Davison CN**

Rosen PH see **Little BC**

Rosen PJ see **Paquette RL**

Rosen PJ see **Yoshii WY**

Rosen PN. Workstations as enabling technologies for computer–based patient records. Int J Biomed Comput 1994 Jan;34(1–4):335–7

Rosen PP, Groshen S, Kinne DW, Norton L. Factors influencing prognosis in node–negative breast carcinoma: analysis of 767 T1N0M0/T2N0M0 patients with long–term follow–up. J Clin Oncol 1993 Nov;11(11):2090–100

Rosen PP, Romain K, Liberman L. Mammary cystosarcoma with mature adipose stromal differentiation (lipophyllodes tumor) arising in a lipomatous hamartoma. Arch Pathol Lab Med 1994 Jan;118(1):91–4

Rosen PP see **Armas OA**

Rosen PP see **Fong Y**

Rosen PP see **James BA**

Rosen PP see **Liberman L**

Rosen PP see **Powell CM**

Rosen PP see **Senie RT**

Rosen PP see **Wilson M**

Rosen PP see **Youngson BJ**

Rosen R. Drawing the boundary between subject and object: comments on the mind–brain problem. Theor Med 1993 Jun;14(2):89–100

Rosen R, San ML, Denton ME, Wolfe JM, Uglem GL. The rapid development of the glucose transport system in the excysted metacestode of Hymenolepis diminuta. Parasitology 1994 Feb;108 (Pt 2):217–22

Rosen R, Tomer Y, Carel R, Weinberger A. Serum 17–beta–estradiol and testosterone levels in asymptomatic hyperuricaemic men. Clin Rheumatol 1994 Jun; 13(2):219–23

Rosen R see **Rubel DM**

Rösen R see **Rump AF**

Rosen RA. Jewels—the peanut butter kid and the girl with the rose. Ann Emerg Med 1993 Nov;22(11):1772–3

Rosen RA. Direct admits. Ann Emerg Med 1994 Oct; 24(4):755–6

Rosen RC, Ashton AK. Prosexual drugs: empirical status of the "new aphrodisiacs". Arch Sex Behav 1993 Dec; 22(6):521–43 (91 ref.)

Rosen RC, Kostis JB, Jekelis A, Taska LS. Sexual sequelae of antihypertensive drugs: treatment effects on self–report and physiological measures in middle–aged male hypertensives. Arch Sex Behav 1994 Apr;23(2):135–52

Rosen RC, Leiblum SR, Spector IP. Psychologically based treatment for male erectile disorder: a cognitive–interpersonal model. J Sex Marital Ther 1994 Summer;20(2):67–85

Rosen RC, Taylor JF, Leiblum SR, Bachmann GA. Prevalence of sexual dysfunction in women: results of a survey study of 329 women in an outpatient gynecological clinic. J Sex Marital Ther 1993 Fall;19(3):171–88

Rosen RJ, Sanchez G. Angiographic diagnosis and management of gastrointestinal hemorrhage. Current concepts. Radiol Clin North Am 1994 Sep;32(5):951–67 (22 ref.)

Rosen S, Baker RJ. Acoustic reflexes in the measurement of auditory filters at high levels in normal listeners. Audiology 1994 Jan–Feb;33(1):37–46

Rosen S, Baker RJ. Characterising auditory filter nonlinearity. Hear Res 1994 Mar;73(2):231–43

Rosen S, Hoak D. Intramucosal carcinoma developing in a hyperplastic gastric polyp. Gastrointest Endosc 1993 Nov–Dec;39(6):830–3

Rosen S see **Agmon Y**

Rosén S see **Bokarewa MI**

Rosen S see **Burdmann EA**

Rosen S see **Elzinga LW**

Rosen S see **Foster JR**

Rosen S see **Goodman ER**

Rosen S see **Greenberg RE**

Rosen S see **Greenfeld Z**

Rosen S see **Heyman SN**

Rosen S see **Liu DY**

Rosen S see **Roenigk HH**

Rosen S see **Stillman IE**

Rosén S see **Tunlid A**

Rosen SC see **Teyke T**

Rosen SC see **Weiss KR**

Rosen SD. Robert Feulgen Lecture 1993. L–selectin and its biological ligands. Histochemistry 1993 Sep;100(3):185–91 (75 ref.)

Rosen SD. Hyperventilation and the chronic fatigue syndrome [letter; comment] Q J Med 1994 Jun;87(6):373–4 . Comment on: Q J Med 1994 Jan;87(1):63–7.

Rosen SD. Ligands for L–selectin: where and how many? Res Immunol 1993 Nov–Dec;144(9):699–703; discussion 754–62 (58 ref.)

Rosen SD. Cell surface lectins in the immune system. Semin Immunol 1993 Aug;5(4):237–47 (116 ref.)

Rosen SD, Camici PG. Syndrome X: background, clinical aspects, pathophysiology & treatment. G Ital Cardiol 1994 Jun;24(6):779–90 (91 ref.)

Rosen SD, Dritsas A, Bourdillon PJ, Camici PG. Analysis of the electrocardiographic QT interval in patients with syndrome X. Am J Cardiol 1994 May 15;73(13):971–2

Rosen SD, King JC, Nixon PG. Hyperventilation in patients who have sustained myocardial infarction after a work injury. J R Soc Med 1994 May;87(5):268–71

Rosen SD, Paulesu E, Frith CD, Frackowiak RS, Davies GJ, Jones T, Camici PG. Central nervous pathways mediating angina pectoris. Lancet 1994 Jul 16;344(8916):147–50

Rosen SD, Uren NG, Kaski JC, Tousoulis D, Davies GJ, Camici PG. Coronary vasodilator reserve, pain perception, and sex in patients with syndrome X. Circulation 1994 Jul; 90(1):50–60

Rosen SD see **Baumbeter S**

Rosen SD see **Hemmerich S**

Rosen SD see **Huang K**

Rosen SD see **Lasky LA**

Rosen SE, Borer JS, Hochreiter C, Supino P, Roman MJ, Devereux RB, Kligfield P, Bucek J. Natural history of the asymptomatic/minimally symptomatic patient with severe mitral regurgitation secondary to mitral valve prolapse and normal right and left ventricular performance. Am J Cardiol 1994 Aug 15;74(4):374–80

Rosen SE see **Roman MJ**

Rosen SI see **Chelsky MJ**

Rosen SI see **Ruggieri MR**

Rosen SJ. Homoerotic body language in Dostoevsky. Psychoanal Rev 1993 Fall;80(3):405–32

Rosen ST see **Kuzel TM**

Rosen T. Debilitating edema associated with itraconazole therapy [letter] Arch Dermatol 1994 Feb;130(2):260–1

Rosen T. New approaches to the diagnosis and management of onychomycosis. International Symposium, Monaco, April 1–2, 1993. Int J Dermatol 1994 Apr;33(4):292–9

Rosén T, Edén S, Larson G, Wilhelmsen L, Bengtsson BA. Cardiovascular risk factors in adult patients with growth hormone deficiency. Acta Endocrinol (Copenh) 1993 Sep; 129(3):195–200

Rosen T, Fordice DB. Cashew nut dermatitis. South Med J 1994 Apr;87(4):543–6

Rosén T, Hansson T, Granhed H, Szucs J, Bengtsson BA. Reduced bone mineral content in adult patients with growth hormone deficiency [see comments] Acta Endocrinol (Copenh) 1993 Sep;129(3):201–6. Comment in: Acta Endocrinol (Copenh) 1993 Sep;129(3):188–94.

Rosen T, Seeger TF, McLean S, Desai MC, Guarino KJ, Bryce D, Pratt K, Heym J, Chalabi PM, Windels JH, et al. Synthesis, in vitro binding profile, and autoradiographic analysis of [3H]–cis–3–[(2–methoxybenzyl)amino]–2–phenylpiperidine, a highly potent and selective nonpeptide substance P receptor antagonist radioligand. J Med Chem 1993 Oct 15;36(21):3197–201

Rosén T, Wirén L, Wilhelmsen L, Wiklund I, Bengtsson BA. Decreased psychological well–being in adult patients with growth hormone deficiency. Clin Endocrinol (Oxf) 1994 Jan;40(1):111–6

Rosén T see **Bagge E**

Rosen T see **Black HS**

Rosén T see **Johansson JO**

Rosen T see **Joseph AK**

Rosen T see **Koff AB**

Rosen T see **McLean S**

Rosen TS see **Stafford JR Jr**

Rosén U see **Rausing A**

Rosen V, Capparella J, McQuaid D, Cox K, Thies RS, Song J, Wozney J. Development of immortalized cells derived from 13DPC mouse limb buds as a system to study the effects of recombinant human bone morphogenetic protein–2 (rhBMP–2) on limb bud cell differentiation. Prog Clin Biol Res 1993;383A:305–15

Rosen V see **Yoshikawa H**

Rosen WC, Mammel MC, Fisher JB, Coleman JM, Bing DR, Holloman KK, Boros SJ. The effects of bedside pulmonary mechanics testing during infant mechanical ventilation: a retrospective analysis. Pediatr Pulmonol 1993 Sep; 16(3):147–52

Rosen WS see **Nguyen KT**

Rosen–Bronson S see **Jaraquemada D**

Rosen–Bronson S see **Wagner AG**

Rosen–Margalit I, Rishpon J. Novel approaches for the use of mediators in enzyme electrodes. Biosens Bioelectron 1993;8(6):315–23

Rösen–Wolff A see **Berkowitz C**

Rosenak D see **Almagor M**

Rosenak D see **Tal Z**

Rosenau A, Sizaret PY, Musser JM, Goudeau A, Quentin R. Adherence to human cells of a cryptic Haemophilus genospecies responsible for genital and neonatal infections. Infect Immun 1993 Oct;61(10):4112–8

Rosenau L, Douay O, Morel B, Lebouvier B, Grosieux P. Taux sérique gravidique des phosphatases alcalines. J Gynecol Obstet Biol Reprod (Paris) 1994;23(2):175–9 (Eng. Abstr.) **(Fre)**

Rosenau PV. Health politics meets post–modernism: its meaning and implications for community health organizing. J Health Polit Policy Law 1994 Summer;19(2):303–33

Rosenau W see **Brasch RC**

Rosenbach A, Lowe NJ. Pityriasis rubra pilaris and cyclosporine [letter] Arch Dermatol 1993 Oct; 129(10):1346–8

Rosenbach M see **Huang R**

Rosenbach M see **Terkeltaub R**

Rosenbach T, Liesegang C, Binting S, Czarnetzki BM. Inositol phosphate formation and release of intracellular free calcium by bradykinin in HaCaT keratinocytes. Arch Dermatol Res 1993;285(7):393–6

Rosenbach T see **Paus R**

Rosenbach Y see **Mukamel M**

Rosenbach Y see **Zahavi I**

Rosenbach–Belkin V see **Fiedor L**

Rosenbauer H see **Schnapp G**

Rosenbauer RR see **Gross ME**

Rosenbaum A see **Bowden CL**

Rosenbaum A see **Offit K**

Rosenbaum AE see **Alexander EL**

Rosenbaum AL, Egbert JE, Keogan T, Wheeler N, Wang C, Buzard K. Length–tension properties of extraocular muscles in patients with esotropia and intermittent exotropia. Am J Ophthalmol 1994 Jun 15;117(6):791–9

Rosenbaum AL see **Davidson JL**

Rosenbaum AL see **Laby DM**

Rosenbaum B see **Khardori N**

Rosenbaum B see **Mehta RT**

Rosenbaum B see **Weish J**

Rosenbaum C. Chemical warfare: disaster preparation in an Israeli hospital. Soc Work Health Care 1993;18(3–4):137–45

Rosenbaum C see **Löhning C**

Rosenbaum CI see **Hatch RL**

Rosenbaum D see **Bauer G**

Rosenbaum D see **Maizels M**

Rosenbaum DA. Choosing between models of choosing between sequences: comments on Shidoji (1993). Percept Mot Skills 1994 Jun;78(3 Pt 1):723–6

Rosenbaum DH. MRI in porphyria [letter; comment] Neurology 1994 Aug;44(8):1553–4. Comment on: Neurology 1991 Aug;41(8):1300–2.

Rosenbaum DH, Rowan AJ, Tuchman L, French JA. Comparative bioavailability of a generic phenytoin and Dilantin. Epilepsia 1994 May–Jun;35(3):656–60

Rosenbaum DM, Kalberg J, Kessler JA. Superoxide dismutase ameliorates neuronal death from hypoxia in culture. Stroke 1994 Apr;25(4):857–62; discussion 862–3

Rosenbaum DP see **Ennett ST**

Rosenbaum DS, Jackson LE, Smith JM, Garan H, Ruskin JN, Cohen RJ. Electrical alternans and vulnerability to ventricular arrhythmias. N Engl J Med 1994 Jan 27; 330(4):235–41

Rosenbaum G see **Unger SW**

Rosenbaum G see **Wager–Pagé SA**

Rosenbaum GJ, Arroyo PJ, Sivina M. Retroperitoneal approach used exclusively with epidural anesthesia for infrarenal aortic disease. Am J Surg 1994 Aug;168(2):136–9

Rosenbaum J see **Bayer–Zwirello LA**

Rosenbaum J see **Hospedales J**

Rosenbaum JF, Biederman J, Pollock RA, Hirshfeld DR. The

etiology of social phobia. J Clin Psychiatry 1994 Jun;55 Suppl:10–6 (42 ref.)

Rosenbaum JF, Pollock RA. The psychopharmacology of social phobia and comorbid disorders.
Bull Menninger Clin 1994 Spring;58(2 Suppl A):A67–83 (63 ref.)

Rosenbaum JF see **Ball SG**
Rosenbaum JF see **Callahan AM**
Rosenbaum JF see **Cohen LS**
Rosenbaum JF see **Fava M**
Rosenbaum JF see **González RG**
Rosenbaum JF see **Labbate LA**
Rosenbaum JF see **Lafer B**
Rosenbaum JF see **Leon AC**
Rosenbaum JF see **Pollack MH**
Rosenbaum JL see **Bernstein M**
Rosenbaum JL see **Diener DR**

Rosenbaum JT. Treatment of severe refractory uveitis with intravenous cyclophosphamide. J Rheumatol 1994 Jan; 21(1):123–5

Rosenbaum JT, Boney RS. Efficacy of antibodies to adhesion molecules, CD11a or CD18, in rabbit models of uveitis.
Curr Eye Res 1993 Sep;12(9):827–31

Rosenbaum JT, Boney RS. Failure to inhibit endotoxin-induced uveitis with antibodies that neutralize tumor necrosis factor. Reg Immunol 1993 Sep–Oct; 5(5):299–303

Rosenbaum JT see **Brem RB**
Rosenbaum JT see **Planck SR**
Rosenbaum JT see **Qu Z**
Rosenbaum JT see **Robbins SG**
Rosenbaum JT see **Samples JR**
Rosenbaum JT see **Thompson WS**
Rosenbaum KN see **Benya EC**
Rosenbaum KN see **Bulas DI**
Rosenbaum KN see **Rais-Bahrami K**
Rosenbaum KN see **Saal HM**
Rosenbaum M see **Brogno D**
Rosenbaum M see **Kearney MH**
Rosenbaum M see **Maniglia AJ**
Rosenbaum M see **Naschitz JE**
Rosenbaum M see **Wenger LD**

Rosenbaum MB, Chiale PA, Schejtman D, Levin M, Elizari MV. Antibodies to beta-adrenergic receptors disclosing agonist-like properties in idiopathic dilated cardiomyopathy and Chagas' heart disease.
J Cardiovasc Electrophysiol 1994 Apr;5(4):367–75 (92 ref.)

Rosenbaum MB see **Chiale PA**
Rosenbaum P see **Saigal S**

Rosenbaum PF, Vena JE, Zielezny MA, Michalek A. Use of city directories as a source of occupational data in a case-control study. Am J Ind Med 1993 Oct;24(4):499–505

Rosenbaum PF, Vena JE, Zielezny MA, Michalek AM. Occupational exposures associated with male breast cancer. Am J Epidemiol 1994 Jan 1;139(1):30–6

Rosenbaum PL see **Russell DJ**

Rosenbaum PR. Coherence in observational studies.
Biometrics 1994 Jun;50(2):368–74

Rosenbaum PS see **Matzkin DC**

Rosenbaum R, Greenspon AJ, Smith M, Walinsky P. Advanced radiofrequency catheter ablation in canine myocardium. Am Heart J 1994 Apr;127(4 Pt 1):851–7

Rosenbaum RB. The role of imaging in the diagnosis of carpal tunnel syndrome. Invest Radiol 1993 Nov;28(11):1059–62

Rosenbaum S see **Einarsson O**

Rosenbaum T, Rammos S, Kniemeyer HW, Göbel U. Extended deep vein and inferior vena cava thrombosis in a 15-year-old boy: successful lysis with recombinant tissue-type plasminogen activator 2 weeks after onset of symptoms. Eur J Pediatr 1993 Dec;152(12):978–80

Rosenbaum W see **Sterling T**
Rosenbaum WL see **Sterling TD**
Rosenbek JC see **Robbins J**
Rosenberg A see **Arvela H**
Rosenberg A see **Dunbar SF**
Rosenberg A see **Frishman WH**
Rosenberg A see **Terres W**
Rosenberg A see **Tosato G**

Rosenberg AE, Brown GA, Bhan AK, Lee JM. Chondroid chordoma—a variant of chordoma. A morphologic and immunohistochemical study. Am J Clin Pathol 1994 Jan; 101(1):36–41

Rosenberg AE see **Disler DG**
Rosenberg AE see **Dorfman DM**
Rosenberg AE see **Eble JN**
Rosenberg AE see **Mayo-Smith W**
Rosenberg AE see **O'Connell JX**
Rosenberg AE see **Wucherpfennig AL**
Rosenberg AG see **Wasielewski RC**
Rosenberg AH see **Murren JR**
Rosenberg AL see **Mansfield CM**
Rosenberg AR see **Ogle GD**
Rosenberg AR see **Wu GY**

Rosenberg AS. The T cell populations mediating rejection of MHC class I disparate skin grafts in mice.
Transpl Immunol 1993;1(2):93–9 (58 ref.)

Rosenberg AS, Sechler JM, Horvath JA, Maniero TG, Bloom ET. Assessment of alloreactive T cell subpopulations of aged mice in vivo. CD4+ but not CD8+ T cell-mediated rejection response declines with advanced age.
Eur J Immunol 1994 Jun;24(6):1312–6

Rosenberg B see **Assalia A**
Rosenberg B see **Bishara H**
Rosenberg B see **Butler JE**
Rosenberg B see **König Júnior B**
Rosenberg BC see **Jibodu OA**

Rosenberg C, Andersen TI, Nesland JM, Lier ME, Brøgger A, Børresen AL. Genetic alterations of chromosome 17 in human breast carcinoma studied by fluorescence in situ hybridization and molecular DNA techniques.
Cancer Genet Cytogenet 1994 Jul 1;75(1):1–5

Rosenberg C, Damsbo N, Fuglum E, Jacobsen LV, Horsgård S. Citalopram and imipramine in the treatment of depressive patients in general practice. A Nordic multicentre clinical study. Int Clin Psychopharmacol 1994 Mar;9 Suppl 1:41–8

Rosenberg C, Janson M, Nordeskjöld M, Børresen AL, Vianna-Morgante AM. Intragenic reorganization of RB1 in a complex (4;13) rearrangement demonstrated by FISH. Cytogenet Cell Genet 1994;65(4):268–71

Rosenberg C see **Andersson HI**
Rosenberg C see **Fechner PY**
Rosenberg C see **Kump K**
Rosenberg C see **Kupersmith MJ**
Rosenberg C see **Nylund L**
Rosenberg C see **Pardo J**
Rosenberg C see **Toniolo P**
Rosenberg C see **Wang BC**
Rosenberg CL see **Eveloff SE**

Rosenberg CR. An analysis of the reliability of self reported work histories from a cohort of workers exposed to polychlorinated biphenyls. Br J Ind Med 1993 Sep; 50(9):822–6

Rosenberg CR, Pasternack BS, Shore RE, Koenig KL, Toniolo PG. Premenopausal estradiol levels and the risk of breast cancer: a new method of controlling for day of the menstrual cycle. Am J Epidemiol 1994 Sep 15; 140(6):518–25

Rosenberg CR see **el Rouby S**
Rosenberg D see **Tepper RS**

Rosenberg DB, Gross JB. Awake, blind nasotracheal intubation for cesarean section in a patient with autoimmune thrombocytopenic purpura and iatrogenic Cushing's syndrome. Anesth Analg 1993 Oct;77(4):853–5

Rosenberg DL see **Handler AS**

Rosenberg DW. Pharmacokinetics of cobalt chloride and cobalt-protoporphyrin.
Drug Metab Dispos Biol Fate Chem 1993 Sep–Oct; 21(5):846–9

Rosenberg DW, Mankowski DC. Induction of cyp2e-1 protein in mouse colon. Carcinogenesis 1994 Jan;15(1):73–8

Rosenberg DW see **Shachter NS**
Rosenberg E see **Elkeles A**
Rosenberg E see **Murray D**
Rosenberg E see **Seguin J**

Rosenberg EE, Pless IB. Can effective parent education occur during emergency room visits? Fam Med 1993 Oct; 25(9):598–601

Rosenberg EM, Chambers LA, Gunter JM, Good JA. A program to limit donor exposures to neonates undergoing extracorporeal membrane oxygenation. Pediatrics 1994 Sep;94(3):341–6

Rosenberg ES see **Evian CI**

Rosenberg EW, Noah PW, Skinner RB Jr. Psoriasis is a visible manifestation of the skin's defense against micro-organisms.
J Dermatol 1994 Jun;21(6):375–81 (37 ref.)

Rosenberg EW, Noah PW, Skinner RB Jr. Microorganisms and psoriasis. J Natl Med Assoc 1994 Apr;86(4):305–10 (60 ref.)

Rosenberg EW see **Skinner RB Jr**
Rosenberg G see **Ducko CT**
Rosenberg G see **Holden G**
Rosenberg G see **Lamson TC**
Rosenberg G see **Rehr H**
Rosenberg G see **Reibson JD**
Rosenberg G see **Snyder AJ**
Rosenberg G see **Speedling EJ**
Rosenberg G see **Weiss WJ**
Rosenberg G see **Yendt ER**

Rosenberg GA. Magnetic resonance spectroscopy.
West J Med 1993 Aug;159(2):182–3

Rosenberg GA, Estrada E, Kelley RO, Kornfeld M. Bacterial collagenase disrupts extracellular matrix and opens blood–brain barrier in rat. Neurosci Lett 1993 Sep 17; 160(1):117–9

Rosenberg GA, Navratil MJ. (S)-emopamil reduces brain edema from collagenase-induced hemorrhage in rats.
Stroke 1994 Oct;25(10):2067–71

Rosenberg GA see **Mun-Bryce S**
Rosenberg GB see **Lok S**
Rosenberg GB see **Staab JF**

Rosenberg GJ. A new cannula for suction removal of parenchymal tissue of gynecomastia.
Plast Reconstr Surg 1994 Sep;94(3):548–51

Rosenberg H, Davis LA. Acceptance of moderate drinking by alcohol treatment services in the United States.
J Stud Alcohol 1994 Mar;55(2):167–72

Rosenberg H, Delucchi C. Glomerulonefritis fibrilar variedad glomeruloesclerosis nodular. Rev Med Chil 1994 Feb; 122(2):193–7 (Eng. Abstr.) **(Spa)**

Rosenberg H see **Feinleib M**
Rosenberg H see **Fletcher JE**
Rosenberg H see **Jara A**
Rosenberg H see **Kissoon N**
Rosenberg H see **O'Flynn RP**
Rosenberg H see **Parmet JL**
Rosenberg H see **Reyes H**
Rosenberg H see **Storella RJ**

Rosenberg HC, Jung JH, Soltan HC, Li MD, Sheridan G. Cardiac screening of children with Down's syndrome.
Can J Cardiol 1994 Jul–Aug;10(6):675–7

Rosenberg HC see **Fretz EB**
Rosenberg HC see **Lai CC**
Rosenberg HC see **Li M**
Rosenberg HC see **Wu Y**
Rosenberg HC see **Zhang H**
Rosenberg HC see **Zhao TJ**
Rosenberg HF see **Dyer KD**
Rosenberg HK see **Mene M**
Rosenberg HM see **Kochanek KD**
Rosenberg I see **Golik A**
Rosenberg I see **Thormar H**

Rosenberg IH. Nutrient requirements for optimal health: what does that mean? J Nutr 1994 Sep;124(9 Suppl):1777S–1779S (6 ref.)

Rosenberg IH see **Lindenbaum J**
Rosenberg IH see **Roubenoff R**
Rosenberg IH see **Selhub J**
Rosenberg IH see **Zheng JJ**
Rosenberg IL see **Geoghegan JG**
Rosenberg IL see **Mackay C**

Rosenberg J. Pulse oximetry during conscious sedation [letter; comment] JAMA 1994 Mar 23–30;271(12):906. Comment on: JAMA 1993 Sep 22–29;270(12):1463–8.

Rosenberg J, Oturai P, Erichsen CJ, Pedersen MH, Kehlet H. Effect of general anesthesia and major versus minor surgery on late postoperative episodic and constant hypoxemia. J Clin Anesth 1994 May–Jun;6(3):212–6

Rosenberg J, Pedersen U, Erichsen CJ, Vibits H, Moesgaard F, Kehlet H. Effect of epidural blockade and oxygen therapy on changes in subcutaneous oxygen tension after abdominal surgery. J Surg Res 1994 Jan;56(1):72–6

Rosenberg J, Ullstad T, Rasmussen J, Hjørne FP, Poulsen NJ, Goldman MD. Time course of postoperative hypoxaemia. Eur J Surg 1994 Mar;160(3):137–43

Rosenberg J, Wildschiødtz G, Pedersen MH, von Jessen F, Kehlet H. Late postoperative nocturnal episodic hypoxaemia and associated sleep pattern. Br J Anaesth 1994 Feb;72(2):145–50

Rosenberg J see **Aakerlund LP**
Rosenberg J see **Boeniger MF**
Rosenberg J see **Galatius-Jensen S**
Rosenberg J see **Gerety MB**
Rosenberg J see **Hansen BJ**
Rosenberg J see **Møiniche S**
Rosenberg J see **Mulrow CD**
Rosenberg J see **Rahman MA**
Rosenberg J see **Ravn SH**

Rosenberg JB. The voice of God. R I Med 1993 Dec; 76(12):600

Rosenberg JC see **Guzman ER**
Rosenberg JM see **Fillinger MF**
Rosenberg JM see **Fuentes RJ**
Rosenberg JR see **Conway BA**
Rosenberg JR see **Farmer SF**

Rosenberg KP. Notes and comments: biology and homosexuality. J Sex Marital Ther 1994 Summer; 20(2):147–51

Rosenberg L. Hormone replacement therapy: the need for reconsideration. Am J Public Health 1993 Dec; 83(12):1670–3 (46 ref.)

Rosenberg L. The house of difference: gender, culture, and the subject-in-process on the American stage.
J Homosex 1993;26(2–3):97–110

Rosenberg L, Metzger LS, Palmer JR. Alcohol consumption and risk of breast cancer: a review of the epidemiologic evidence. Epidemiol Rev 1993;15(1):133–44 (68 ref.)

Rosenberg L, Palmer JR, Zauber AG, Warshauer ME, Lewis JL Jr, Strom BL, Harlap S, Shapiro S. A case-control study of oral contraceptive use and invasive epithelial ovarian cancer. Am J Epidemiol 1994 Apr 1;139(7):654–61

Rosenberg L, Palmer JR, Zauber AG, Warshauer ME, Strom BL, Harlap S, Shapiro S. The relation of vasectomy to the risk of cancer. Am J Epidemiol 1994 Sep 1;140(5):431–8

Rosenberg L see **Finkelstein E**
Rosenberg L see **Kreiger N**
Rosenberg L see **Metrakos P**
Rosenberg L see **Palmer JR**
Rosenberg L see **Silbiger S**
Rosenberg L see **Tchervenivanov N**
Rosenberg L see **Vinik A**

Rosenberg LA, Brown J, Singer HS. Self-reporting of behavior problems in patients with tic disorders.
Psychol Rep 1994 Apr;74(2):653–4

Rosenberg LC see **Zhu W**
Rosenberg LE see **Kraus JP**
Rosenberg LE see **Saavedra-Alanis VM**
Rosenberg LE see **Tahara T**
Rosenberg LF see **Goldenfeld M**
Rosenberg LF see **Wong PC**

Rosenberg M. First international workshop on oral malodor.
J Dent Res 1994 Mar;73(3):586–9

Rosenberg M, Nédellec P, Jothy S, Fleiszer D, Turbide C, Beauchemin N. The expression of mouse biliary glycoprotein, a carcinoembryonic antigen-related gene, is down-regulated in malignant mouse tissues. Cancer Res

1993 Oct 15;53(20):4938–45
Rosenberg M, Przybylska M, Straus D. "RFLP subtraction": a method for making libraries of polymorphic markers. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6113–7
Rosenberg M see **Bosy A**
Rosenberg M see **Brighty DW**
Rosenberg M see **Goldberg S**
Rosenberg M see **Kozlovsky A**
Rosenberg M see **Wulff DL**
Rosenberg MA, Burger KA. Clinical imaging rounds: hypertension in a postpartum patient. N J Med 1993 Jun; 90(6):469–72
Rosenberg MA see **Israel E**
Rosenberg ME, Hostetter TH. Response of early growth response genes to renal vasoconstriction. Exp Nephrol 1994 Mar–Apr;2(2):131
Rosenberg ME, Mckenzie JK, Mckenzie IM, Junaid A, Tagatz GE. Increased ascitic fluid prorenin in the ovarian hyperstimulation syndrome. Am J Kidney Dis 1994 Mar; 23(3):427–9
Rosenberg ME, Smith LJ, Correa-Rotter R, Hostetter TH. The paradox of the renin-angiotensin system in chronic renal disease. Kidney Int 1994 Feb;45(2):403–10 (102 ref.)
Rosenberg ME see **Dvergsten J**
Rosenberg ME see **Nath KA**
Rosenberg ME see **Paller MS**
Rosenberg MJ, Reichlin M. Is there an association between injectable collagen and polymyositis/dermatomyositis? Arthritis Rheum 1994 May;37(5):747–53
Rosenberg MJ see **Bonhomme MG**
Rosenberg MK see **Axelrod EH**
Rosenberg ML, Corbett JJ, Smith C, Goodwin J, Sergott R, Savino P, Schatz N. Cerebrospinal fluid diversion procedures in pseudotumor cerebri. Neurology 1993 Jun; 43(6):1071–2
Rosenberg ML see **Kroenke K**
Rosenberg ML see **Mercy JA**
Rosenberg MR see **Coodley MK**
Rosenberg N. Abl-mediated transformation, immunoglobulin gene rearrangements and arrest of B lymphocyte differentiation. Semin Cancer Biol 1994 Apr;5(2):95–102 (53 ref.)
Rosenberg N, Kincade PW. B-lineage differentiation in normal and transformed cells and the microenvironment that supports it. Curr Opin Immunol 1994 Apr;6(2):203–11 (96 ref.)
Rosenberg N see **Deschamps D**
Rosenberg N see **Fleisher GR**
Rosenberg N see **Kaplan JG**
Rosenberg N see **Shani N**
Rosenberg NL. Experimental models of inflammatory myopathies. Baillieres Clin Neurol 1993 Nov;2(3):693–715 (99 ref.)
Rosenberg NM, Barnett TM, Isaacman DJ, Walkley EI. To file or not to file. Pediatr Emerg Care 1994 Apr;10(2):113–6
Rosenberg NM, Meert KL, Knazik SR, Yee H, Kauffman RE. Occult cocaine exposure in children. Am J Dis Child 1991 Dec;145(12):1430–2
Rosenberg NM, Schweich PJ, Joffee M, Vinci RJ. Cervical spine injuries: to x-ray or not to x-ray? Pediatr Emerg Care 1994 Feb;10(1):48–50
Rosenberg NM see **dos Santos LM**
Rosenberg P. Veren palautussiirto. Duodecim 1990; 106(14):1027–9 (13 ref.) **(Fin)**
Rosenberg P, Blom R, Högberg T, Simonsen E. Death rate and recurrence pattern among 841 clinical stage I endometrial cancer patients with special reference to uterine papillary serous carcinoma. Gynecol Oncol 1993 Dec;51(3):311–5
Rosenberg PA, Knowles R, Knowles KP, Li Y. Beta-adrenergic receptor-mediated regulation of extracellular adenosine in cerebral cortex in culture. J Neurosci 1994 May;14(5 Pt 2):2953–65
Rosenberg PA see **Aizenman E**
Rosenberg PA see **Jacobs GD**
Rosenberg PA see **Lipton SA**
Rosenberg PA see **Speliotes EK**
Rosenberg PH, Zou J, Heavner JE. Comparison of acute central nervous system and cardiovascular toxicity of 2-chloroprocaine and prilocaine in the rat. Acta Anaesthesiol Scand 1993 Nov;37(8):751–5
Rosenberg PH see **Asantila R**
Rosenberg PH see **Björkenheim JM**
Rosenberg PH see **Cozanitis DA**
Rosenberg PH see **Heavner JE**
Rosenberg PH see **Hynynen M**
Rosenberg PH see **Lindgren L**
Rosenberg PH see **Niemi L**
Rosenberg PH see **Pere P**
Rosenberg PH see **Pitkänen M**
Rosenberg PH see **Pitkänen MT**
Rosenberg PH see **Suzuki N**
Rosenberg PH see **Taivainen T**
Rosenberg PS, Biggar RJ, Goedert JJ. Declining age at HIV infection in the United States [letter] N Engl J Med 1994 Mar 17;330(11):789–90
Rosenberg PS, Gail MH. Uncertainty in estimates of HIV prevalence derived by backcalculation. Ann Epidemiol 1990 Dec;1(2):105–15
Rosenberg PS, Goedert JJ, Biggar RJ. Effect of age at seroconversion on the natural AIDS incubation distribution. Multicenter Hemophilia Cohort Study and the International Registry of Seroconverters. AIDS 1994 Jun; 8(6):803–10
Rosenberg PS see **Biggar RJ**
Rosenberg PS see **Goedert JJ**
Rosenberg PS see **Kroner BL**
Rosenberg PS see **Seydel J**
Rosenberg R. Borderline states: pharmacotherapy and psychobiology of personality. A discussion of Soloff's article. Acta Psychiatr Scand Suppl 1994;379:56–60 (15 ref.)
Rosenberg R. Malabsorption of thyroid hormone with cholestyramine administration [letter] Conn Med 1994 Feb; 58(2):109
Rosenberg R. Neuroser i bio-psyko-socialt lys. Ugeskr Laeger 1994 Jun 27;156(26):3863 **(Dan)**
Rosenberg R see **Hallak A**
Rosenberg R see **Kerns RD**
Rosenberg R see **Naffah-Mazzacoratti MG**
Rosenberg R see **Sattabongkot J**
Rosenberg R see **Suwanabun N**
Rosenberg RB, Broner CW, O'Dorisio MS. Modulation of cyclic guanosine monophosphate production during Escherichia coli septic shock. Biochem Med Metab Biol 1994 Apr;51(2):149–55
Rosenberg RB, Broner CW, Peters KJ, Anglin DL. High-frequency ventilation for acute pediatric respiratory failure [see comments] Chest 1993 Oct;104(4):1216–21. Comment in: Chest 1994 Mar;105(3):652–3.
Rosenberg RC see **Burchfield J**
Rosenberg RC see **Li C**
Rosenberg RD. Vascular smooth muscle cell proliferation: basic investigations and new therapeutic approaches. Thromb Haemost 1993 Jul 1;70(1):10–6 (46 ref.)
Rosenberg RD see **Aird WC**
Rosenberg RD see **de Agostini AI**
Rosenberg RD see **Kuter DJ**
Rosenberg RD see **Levi M**
Rosenberg RD see **Malek AM**
Rosenberg RD see **Mannucci PM**
Rosenberg RD see **Merlini PA**
Rosenberg RD see **Ravid K**
Rosenberg RD see **Shworak NW**
Rosenberg RD see **Simons M**
Rosenberg RL see **Haack JA**
Rosenberg RN. An introduction to the molecular genetics of neurological disease. Recent advances [editorial] Arch Neurol 1993 Nov;50(11):1123–8
Rosenberg RN. A neurological gene map. Arch Neurol 1993 Nov;50(11):1269–71
Rosenberg RN. Mitochondria in evolution and disease [editorial] J Child Neurol 1994 Jan;9(1):1–3
Rosenberg RN. Where will future neurologists and neuroscientists come from? Neurology 1993 Sep; 43(9):1637–40
Rosenberg RN see **Twist EC**
Rosenberg RN see **Weiner MF**
Rosenberg RP see **Jaschevatzky OE**
Rosenberg S see **Goodson RJ**
Rosenberg S see **Haezebrouck P**
Rosenberg S see **Penneys NS**
Rosenberg S see **Samra Z**
Rosenberg S see **Shih P**
Rosenberg S see **Wang MG**
Rosenberg SA. The treatment of Hodgkin's disease. Ann Oncol 1994;5 Suppl 2:17–21 (3 ref.)
Rosenberg SA. Classification of lymphoid neoplasms [editorial; comment] Blood 1994 Sep 1;84(5):1359–60 (10 ref.). Comment on: Blood 1994 Sep 1;84(5):1361–92.
Rosenberg SA, Anderson WF, Blaese M, Hwu P, Yannelli JR, Yang JC, Topalian SL, Schwartzentruber DJ, Weber JS, Ettinghausen SE, et al. The development of gene therapy for the treatment of cancer. Ann Surg 1993 Oct; 218(4):455–63; discussion 463–4
Rosenberg SA, Yang JC, Topalian SL, Schwartzentruber DJ, Weber JS, Parkinson DR, Seipp CA, Einhorn JH, White DE. Treatment of 283 consecutive patients with metastatic melanoma or renal cell cancer using high-dose bolus interleukin 2 [see comments] JAMA 1994 Mar 23–30; 271(12):907–13. Comment in: JAMA 1994 Mar 23–30;271(12):945–6.
Rosenberg SA, Yannelli JR, Yang JC, Topalian SL, Schwartzentruber DJ, Weber JS, Parkinson DR, Seipp CA, Einhorn JH, White DE. Treatment of patients with metastatic melanoma with autologous tumor-infiltrating lymphocytes and interleukin 2. J Natl Cancer Inst 1994 Aug 3;86(15):1159–66
Rosenberg SA see **Bakker AB**
Rosenberg SA see **Cohen PA**
Rosenberg SA see **Cohen PJ**
Rosenberg SA see **Cole DJ**
Rosenberg SA see **Hwu P**
Rosenberg SA see **Kawakami Y**
Rosenberg SA see **Kim H**
Rosenberg SA see **Marcus SG**
Rosenberg SA see **Marincola FM**
Rosenberg SA see **Minev BR**
Rosenberg SA see **Pockaj BA**
Rosenberg SA see **Pogrebniak HW**
Rosenberg SA see **Restifo NP**
Rosenberg SA see **Robbins PF**
Rosenberg SA see **Salgaller ML**
Rosenberg SA see **Schwartzentruber DJ**
Rosenberg SA see **Shamamian P**
Rosenberg SA see **Shiloni E**
Rosenberg SA see **Shilyansky J**
Rosenberg SA see **Topalian SL**
Rosenberg SA see **Treisman J**
Rosenberg SA see **Weber J**
Rosenberg SA see **Yang JC**
Rosenberg SD see **Mete L**
Rosenberg SI. Use of the ultrasonic aspirator during endoscopic nasal polypectomy. Otolaryngol Head Neck Surg 1994 Jul;111(1):143–5
Rosenberg SI, Martin WH, Pratt H, Schwegler JW, Silverstein H. Bipolar cochlear nerve recording technique: a preliminary report. Am J Otol 1993 Jul;14(4):369–72
Rosenberg SI, Silverstein H, Gordon MA, Flanzer JM, Willcox TO, Silverstein J. A comparison of growth rates of acoustic neuromas: nonsurgical patients vs. subtotal resection. Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):482–7
Rosenberg SI, Silverstein H, Willcox TO, Gordon MA. Endoscopy in otology and neurotology. Am J Otol 1994 Mar;15(2):168–72 (11 ref.)
Rosenberg SI see **Silverstein H**
Rosenberg SI see **Willcox TO Jr**
Rosenberg SJ see **Ticehurst SB**
Rosenberg SM, Longerich S, Gee P, Harris RS. Adaptive mutation by deletions in small mononucleotide repeats [see comments] Science 1994 Jul 15;265(5170):405–7. Comment in: Science 1994 Jul 15;265(5170):318–9.
Rosenberg SM, Schramm CM. Predictive value of pulmonary function testing during pulmonary exacerbations in cystic fibrosis. Pediatr Pulmonol 1993 Oct;16(4):227–35
Rosenberg SM see **Harris RS**
Rosenberg T. Congenital and hereditary visual impairment in Greenland. Arctic Med Res 1994 Apr;53(2):91–6
Rosenberg T, Jacobs HK, Thompson R, Horne JM. Cost-effectiveness of neonatal screening for Duchenne muscular dystrophy--how does this compare to existing neonatal screening for metabolic disorders? Soc Sci Med 1993 Aug;37(4):541–7
Rosenberg T, Manfreda J, Hershfield ES. Two-step tuberculin testing in staff and residents of a nursing home. Am Rev Respir Dis 1993 Dec;148(6 Pt 1):1537–40
Rosenberg T, Panayiotopoulos YP, Bastounis E, Papalambros E, Balas P. Acute abdominal aorta embolism caused by primary cardiac echinococcus cyst. Eur J Vasc Surg 1993 Sep;7(5):582–5
Rosenberg T see **Bech NH**
Rosenberg T see **Dev VJ**
Rosenberg T see **Gal A**
Rosenberg T see **Haim M**
Rosenberg T see **Nathans J**
Rosenberg T see **Rudanko SL**
Rosenberg T see **Tran N**
Rosenberg T see **von Bokhoven H**
Rosenberg TD see **Harner CD**
Rosenberg TD see **Mooney MF**
Rosenberg TD see **Straight CB**
Rosenberg TI see **Murphy PD**
Rosenberg W see **Fowlie S**
Rosenberg W see **Klenerman P**
Rosenberg WM, Ryley NG, Trowell JM, McGee JO, Chapman RW. Dextropropoxyphene induced hepatotoxicity: a report of nine cases. J Hepatol 1993 Nov;19(3):470–4
Rosenberg WM see **Satsangi J**
Rosenberg WM see **Young RP**
Rosenberg Y see **Boissel JP**
Rosenberg Y see **Sotzik F**
Rosenberg ZS, Beltran J, Cheung YY. Pseudodefect of the capitellum: potential MR imaging pitfall. Radiology 1994 Jun;191(3):821–3
Rosenberg ZS see **Beltran J**
Rosenberg-Hasson Y see **Mamroud-Kidron E**
Rosenberg-Nicolson NL, Nicolson GL. Nucleoprotein complexes from metastatic cells containing oncogenes and tissue-specific genes: a novel method to track genes associated with specific nucleoproteins. Cancer Detect Prev 1994;18(1):31–42
Rosenberg-Schaffer LJ see **Lucas JH**
Rosenberg-Thompson S see **Leuchter AF**
Rosenberger C see **Mayer M**
Rosenberger C see **Rogers SL**
Rosenberger FU see **Purdy JA**
Rosenberger JK see **Lin TL**
Rosenberger M see **Cheng L**
Rosenberger M see **Rong D**
Rosenberger RF. Translational effects. Biologicals 1993 Jun; 21(2):101 (4 ref.)
Rosenberger V, Margalit R. Thermodynamics of the binding of hematoporphyrin ester, a hematoporphyrin derivative-like photosensitizer, and its components to human serum albumin, human high-density lipoprotein and human low-density lipoprotein. Photochem Photobiol 1993 Nov;58(5):627–30
Rosenberger WF, Lachin JM. The use of response-adaptive designs in clinical trials. Control Clin Trials 1993 Dec; 14(6):471–84 (45 ref.)
Rosenberger WF see **Lan KK**
Rosenberry TL, Sevlever D, Medof ME. Metabolism of GPIs in mammalian cells. Braz J Med Biol Res 1994 Feb; 27(2):151–9
Rosenberry TL see **Guther ML**
Rosenberry TL see **Mohney RP**

Rosenblad C see **Nilsson OG**
Rosenblat M see **Aviram M**
Rosenblatt A see **Treisman GJ**
Rosenblatt AD see **Sharpe SA**
Rosenblatt B see **Majnemer A**
Rosenblatt B see **Ross IB**
Rosenblatt B see **Shevell MI**
Rosenblatt D see **Michaud J**
Rosenblatt DS, Lue-Shing H, Matiaszuk N, Low-Nang L, Arzoumanian A, Cooper BA. Thermolability of residual methylene-tetrahydrofolate reductase (MR) activity, methionine synthase activity and methyl-cobalamin levels in cultured fibroblasts from patients with MR deficiency. Adv Exp Med Biol 1993;338:703-6
Rosenblatt DS see **Christensen B**
Rosenblatt DS see **Li N**
Rosenblatt DS see **Qureshi AA**
Rosenblatt E see **Kuten A**
Rosenblatt EA see **Chadha M**
Rosenblatt HM see **Allen RC**
Rosenblatt HM see **Kline MW**
Rosenblatt HM see **Shearer WT**
Rosenblatt I see **Wender A**
Rosenblatt J see **Graña X**
Rosenblatt J see **Philip R**
Rosenblatt J see **Theriot JA**
Rosenblatt JD, Yong D, Parry DJ. Satellite cell activity is required for hypertrophy of overloaded adult rat muscle. Muscle Nerve 1994 Jun;17(6):608-13
Rosenblatt JD see **Akkina RK**
Rosenblatt JD see **Black AC**
Rosenblatt JD see **Danon YL**
Rosenblatt JE. Laboratory diagnosis of parasitic infections. Mayo Clin Proc 1994 Aug;69(8):779-80
Rosenblatt JE see **Kohner PC**
(Rosenblatt JI), Rosenblatt PE. Commentary: Spain, Portugal, Christopher Columbus and the Jewish physician. Allergy Proc 1994 Jan-Feb;15(1):43-5
Rosenblatt JM see **de Lange EE**
Rosenblatt JS see **Corodimas KP**
Rosenblatt JS see **González-Mariscal G**
Rosenblatt K see **Thomas DB**
Rosenblatt LS see **White RG**
Rosenblatt LS see **Wilson BW**
Rosenblatt M see **Chorev M**
Rosenblatt M see **Kukreja SC**
Rosenblatt M see **McCauley TR**
Rosenblatt M see **Rosen HN**
Rosenblatt M see **Tsai FY**
Rosenblatt MA, Freilich B, Kirsch D. Air bag-associated ocular injury [letter; comment] [see comments] Arch Ophthalmol 1993 Oct;111(10):1318. Comment on: Arch Ophthalmol 1993 Jan;111(1):25. Comment in: Arch Ophthalmol 1993 Oct;111(10):1333-4.
Rosenblatt MM see **Pollak JS**
Rosenblatt MR see **Caskey NH**
Rosenblatt N, Hartmann KU, Loor F. The Yaa mutation induces the development of autoimmunity in mice heterozygous for the gld (generalized lymphadenopathy disease) mutation. Cell Immunol 1994 Jul;156(2):519-28
Rosenblatt PE. Commentary: Spain, Portugal, Christopher Columbus and the Jewish physician. Allergy Proc 1994 Jan-Feb;15(1):43-5
Rosenblatt R see **Baldwin LM**
Rosenblatt R see **Schultz E**
Rosenblatt RA, Saunders GR, Tressler CJ, Larson EH, Nesbitt TS, Hart LG. The diffusion of obstetric technology into rural U.S. hospitals. Int J Technol Assess Health Care 1994 Summer;10(3):479-89
Rosenblatt RA see **Dobie SA**
Rosenblatt RA see **Pirani MJ**
Rosenblatt S, Irikura K, Caday CG, Finklestein SP, Moskowitz MA. Basic fibroblast growth factor dilates rat pial arterioles. J Cereb Blood Flow Metab 1994 Jan; 14(1):70-4
Rosenblatt T, Doeler W, Ruschenburg I, Droese M, Harder D. Application of form features in digital cell analysis of non-Hodgkin's lymphomas. Comput Biol Med 1993 Nov; 23(6):483-95
Rosenblatt WB. The Clinton health care plan and its effect on specialists [letter; comment] Plast Reconstr Surg 1994 Jun;93(7):1522. Comment on: Plast Reconstr Surg 1993 Oct;92(5):941-2.
Rosenbloom AA. Optometric care of older patients: interaction of the visual and physical environments [editorial] J Am Optom Assoc 1994 Jan;65(1):15-7
Rosenbloom AL. A public/private partnership providing an integrated system of health care for children. The Children's Medical Services Program of Florida. Clin Pediatr (Phila) 1993 Oct;32(10):597-600
Rosenbloom AL. Diabetes in childhood and adolescence. Pediatr Ann 1994 Jun;23(6):282-3
Rosenbloom AL, Guevara-Aguirre J. PRISMATIC case: bienvenidos a mi tierra de soledad: from poetry to molecular biology in southern Ecuador. J Clin Endocrinol Metab 1994 Sep;79(3):695-702
Rosenbloom AL, Reiss JG. A model for the nation. Clin Pediatr (Phila) 1993 Oct;32(10):578-80
Rosenbloom AL, Schatz DA. Diabetic ketoacidosis in childhood. Pediatr Ann 1994 Jun;23(6):284-8 (8 ref.)
Rosenbloom AL see **Diamond FB Jr**
Rosenbloom AL see **Gargosky SE**
Rosenbloom AL see **Rosenfeld RG**
Rosenbloom BE, Tanaka KR. Treatment of pain in sickle-cell crisis [letter; comment] N Engl J Med 1994 Aug 4; 331(5):335. Comment on: N Engl J Med 1994 Mar 17;330(11):733-7.
Rosenbloom D see **Hull R**
Rosenbloom D see **Prochaska JO**
Rosenbloom J, Abrams WR, Mecham R. Extracellular matrix 4: the elastic fiber. FASEB J 1993 Oct;7(13):1208-18 (79 ref.)
Rosenbloom J see **Bashir MM**
Rosenbloom J see **Chen E**
Rosenbloom J see **Hsu-Wong S**
Rosenbloom J see **Rich CB**
Rosenbloom L. Dyskinetic cerebral palsy and birth asphyxia. Dev Med Child Neurol 1994 Apr;36(4):285-9
Rosenbloom M see **Creswell LL**
Rosenbloom M see **Huddleston CB**
Rosenbloom MJ see **Pfefferbaum A**
Rosenbloom MS see **Irgau I**
Rosenblüh J see **Schönhofer B**
Rosenblum BI see **Grayson ML**
Rosenblum CI, Scheidel LM, Stollar V. Mutations in the nsP1 coding sequence of Sindbis virus which restrict viral replication in secondary cultures of chick embryo fibroblasts prepared from aged primary cultures. Virology 1994 Jan;198(1):100-8
Rosenblum D. Clonidine-induced bradycardia in patients with spinal cord injury. Arch Phys Med Rehabil 1993 Nov; 74(11):1206-7
Rosenblum D see **Stone MD**
Rosenblum ER, Stauber RE, Van Thiel DH, Campbell IM, Gavaler JS. Assessment of the estrogenic activity of phytoestrogens isolated from bourbon and beer. Alcohol Clin Exp Res 1993 Dec;17(6):1207-9
Rosenblum ER see **Caraceni P**
Rosenblum GD see **Sayette MA**
Rosenblum HM, Schrader JB. Management of endobronchial hemorrhage and pulmonary artery pseudoaneurysm [letter; comment] J Thorac Cardiovasc Surg 1993 Nov; 106(5):946-8. Comment on: J Thorac Cardiovasc Surg 1991 Nov;102(5):807-8.
Rosenblum J. Readers offer suggestions for reforms in osteopathic medicine [letter; comment] J Am Osteopath Assoc 1993 Aug;93(8):816-8, 820; discussion 820, 823-4. Comment on: J Am Osteopath Assoc 1993 Apr;93(4):473-85.
Rosenblum J see **Bech F**
Rosenblum JA, Cohen JM, Lee M. Hyperhidrosis--a case history. Angiology 1994 Jan;45(1):61-4
Rosenblum JD see **Huddle DC**
Rosenblum JL see **Landt M**
Rosenblum K see **Meiri N**
Rosenblum L, Buehler JW, Morgan MW, Costa S, Hidalgo J, Holmes R, Lieb L, Shields A, Whyte B. HIV infection in hospitalized patients and Medicaid enrollees: the accuracy of medical record coding. Am J Public Health 1993 Oct;83(10):1457-9
Rosenblum LA, Coplan JD, Friedman S, Bassoff T, Gorman JM, Andrews MW. Adverse early experiences affect noradrenergic and serotonergic functioning in adult primates. Biol Psychiatry 1994 Feb 15;35(4):221-7
Rosenblum LA see **Andrews MW**
Rosenblum LD, Wuestefeld AP, Saldaña HM. Auditory looming perception: influences on anticipatory judgments. Perception 1993;22(12):1467-82
Rosenblum LD see **Saldaña HM**
Rosenblum LS see **Briss PA**
Rosenblum M see **Jeffrey PB**
Rosenblum M see **Jennings MT**
Rosenblum M see **Minasian LM**
Rosenblum MG see **Murray JL**
Rosenblum MG see **Nishikawa K**
Rosenblum MG see **Perez-Soler R**
Rosenblum MG see **Wasan KM**
Rosenblum MK. Paraneoplasia and autoimmunologic injury of the nervous system: the anti-Hu syndrome. Brain Pathol 1993 Jul;3(3):199-212 (101 ref.)
Rosenblum MK see **Peterson K**
Rosenblum ML. Factors influencing tumor cell traffic in the central nervous system. J Neurooncol 1993 Aug; 17(2):175-7 (5 ref.)
Rosenblum ML see **Doz F**
Rosenblum ML see **Roosen N**
Rosenblum N see **Lanciano R**
Rosenblum N see **Lanciano RM**
Rosenblum ND. The mesangial matrix in the normal and sclerotic glomerulus. Kidney Int Suppl 1994 Feb;45:S73-7 (24 ref.)
Rosenblum ND, Wetzel M, Platt O, Daniels S, Crawford J, Rosenthal R. Predicting medical student success in a clinical clerkship by rating students' nonverbal behavior. Arch Pediatr Adolesc Med 1994 Feb;148(2):213-9
Rosenblum NG see **Hoffman JP**
Rosenblum PM, Goos HJ, Peter RE. Regional distribution and in vitro secretion of salmon and chicken-II gonadotropin-releasing hormones from the brain and pituitary of juvenile and adult goldfish, Carassius auratus. Gen Comp Endocrinol 1994 Mar;93(3):369-79
Rosenblum RE. Limitations of treatment [letter; comment] Angle Orthod 1993 Winter;63(4):246-8. Comment on: Angle Orthod 1993 Summer;63(2):155-8.
Rosenblum S see **Nesnow S**
Rosenblum WI. Thrombosis and endothelial injury [letter] Stroke 1994 Sep;25(9):1885
Rosenblum WI, Murata S, Nelson GH, Werner PK, Ranken R, Harmon RC. Anti-CD31 delays platelet adhesion/aggregation at sites of endothelial injury in mouse cerebral arterioles. Am J Pathol 1994 Jul;145(1):33-6
Rosenblum WI see **Said S**
Rosenblum YS. Functional ophthalmology in Russia and the former USSR [editorial] J Am Optom Assoc 1993 Oct; 64(10):687-8
Rosenblum YS. Optometry in Russia and the former USSR [editorial] J Am Optom Assoc 1993 Oct;64(10):685-6
Rosenblum-Vos LS, Meltzer SJ, Leana-Cox J, Schwartz S. Cytogenetic studies of primary cultures of esophageal squamous cell carcinoma. Cancer Genet Cytogenet 1993 Oct 15;70(2):127-31
Rosenblum-Vos LS see **Cohen MM**
Rosenblum-Vos LS see **Lurie IW**
Rosenbluth J, Liu Z, Guo D, Schiff R. Myelin formation by mouse glia in myelin-deficient rats treated with cyclosporine. J Neurocytol 1993 Nov;22(11):967-77
Rosenboim J see **Shaham J**
Rosenboom H, Lindau M. Exo-endocytosis and closing of the fission pore during endocytosis in single pituitary nerve terminals internally perfused with high calcium concentrations. Proc Natl Acad Sci U S A 1994 Jun 7; 91(12):5267-71
Rosenboom H see **Schäfer S**
Rosenborg J see **Rosberg B**
Rosenborg L see **Hultling C**
Rosenborg M see **Hesser U**
Rosenbrock G see **Werner JM**
Rosenbruch M see **Friemann J**
Rosenbruch M see **Krombach F**
Rosenbusch B, Sterzik K. Cytogenetics of human spermatozoa. The frequency of various chromosome aberrations and their relationship to clinical and biological parameters. Arch Gynecol Obstet 1994;255(2):81-9
Rosenbusch B, Sterzik K, Sasse V, Djalali M, Kreienberg R. Zytogenetik unbefruchteter oder ungeteilt gebliebener Eizellen im Rahmen der In-vitro-Fertilisation: Beziehungen zum Alter der Patientinnen. Geburtshilfe Frauenheilkd 1993 Dec;53(12):857-9 **(Eng. Abstr.) (Ger)**
Rosenbusch B see **Sterzik K**
Rosenbusch G see **Jager GJ**
Rosenbusch G see **Joosten FB**
Rosenbusch G see **Kamm VJ**
Rosenbusch G see **Postma CT**
Rosenbusch G see **van Dijk R**
Rosenbusch JP see **Cowan SW**
Rosenbusch JP see **Keller TA**
Rosencher N see **Vassilieff N**
Rosencrance G. Images in clinical medicine. Herpes zoster [see comments] N Engl J Med 1994 Mar 31;330(13):906. Comment in: N Engl J Med 1994 Aug 18;331(7):481-2.
Rosencrane JG see **Scharman EJ**
Rosencrantz DR see **Quinn SF**
Rosencrantz NM see **Strübbe EH**
Rosencrantz-Weiss P see **Oyekan AO**
Rosendaal EA see **Petersen B**
Rosendaal F see **Peerlinck K**
Rosendaal FR. Anticoagulation: how low can one go? [comment] Lancet 1994 Apr 9;343(8902):867-8. Comment on: Lancet 1994 Apr 9;343(8902):886-9.
Rosendaal FR, Algra A. 20.000 kg aspirine en 45 bladzijden British Medical Journal. Ned Tijdschr Geneeskd 1994 May 14;138(20):996-1000 **(Dut)**
Rosendaal FR, Srámek R, Srámek A. Is the bleeding time prolonged in oral anticoagulant treatment? [letter] Thromb Haemost 1994 Jan;71(1):157-8
Rosendaal FR see **Bertina RM**
Rosendaal FR see **Cannegieter SC**
Rosendaal FR see **de Melker HE**
Rosendaal FR see **Koster T**
Rosendaal FR see **Vandenbroucke JP**
Rosendaal FR see **van der Meer FJ**
Rosendaal FR see **Varekamp I**
Rosendaal M, Green CR, Rahman A, Morgan D. Up-regulation of the connexin43+ gap junction network in haemopoietic tissue before the growth of stem cells. J Cell Sci 1994 Jan;107 (Pt 1):29-37
Rosendahl A, Neumann K, Chaloupka B, Rothmund M, Weinel RJ. Expression and distribution of VLA receptors in the pancreas: an immunohistochemical study. Pancreas 1993 Nov;8(6):711-8
Rosendahl A see **Kemppainen T**
Rosendahl A see **Spaeth J**
Rosendahl E see **Abrams RC**
Rosendahl G, Douthwaite S. Ribosomal proteins L11 and L10.(L12)4 and the antibiotic thiostrepton interact with overlapping regions of the 23 S rRNA backbone in the ribosomal GTPase centre. J Mol Biol 1993 Dec 20; 234(4):1013-20
Rosendahl G, Douthwaite S. The antibiotics micrococcin and thiostrepton interact directly with 23S rRNA nucleotides 1067A and 1095A. Nucleic Acids Res 1994 Feb 11; 22(3):357-63
Rosendahl K, Markestad T, Lie RT. Ultrasound screening for developmental dysplasia of the hip in the neonate: the effect on treatment rate and prevalence of late cases.

Pediatrics 1994 Jul;94(1):47–52

Rosendahl K see **Oymar K**

Rosendahl L, Pahlm O. Datortolkade EKG. Hur mycket kan man lita på rytmdiagnostiken? Lakartidningen 1994 May 25;91(21):2140–2 **(Swe)**

Rosendal S see **Hoffman AM**

Rosendal S see **Smits B**

Rosendorf LL, Dafni U, Amato DA, Lunghofer B, Bartlett JG, Leedom JM, Wara DW, Armstrong JA, Godfrey E, Sukkestad E, et al. Performance evaluation in multicenter clinical trials: development of a model by the AIDS Clinical Trials Group. Control Clin Trials 1993 Dec; 14(6):523–37

Rosene D see **Hyman BT**

Rosene DL. Comparing age-related changes in the basal forebrain and hippocampus of the rhesus monkey. Neurobiol Aging 1993 Nov–Dec;14(6):669–70

Rosene DL see **Blatt GJ**

Rosenecker J see **Deufel T**

Rösener M, Schwuléra U, Menke G, Thrun A, Lissner R, Krauseneck P, Bogdahn U, Martin R. Tolerance and cerebrospinal fluid pharmacokinetics of intrathecally administered human natural interleukin-2: a phase I trial. Eur Cytokine Netw 1993 May–Jun;4(3):189–95

Rosenfalck A see **Gade J**

Rosenfalck AM, Snorgaard O, Almdal T, Binder C. Creatinine height index and lean body mass in adult patients with insulin-dependent diabetes mellitus followed for 7 years from onset. JPEN J Parenter Enteral Nutr 1994 Jan–Feb; 18(1):50–4

Rosenfarb IS, Burker EJ, Morris SA, Cush DT. Effects of changing contingencies on the behavior of depressed and nondepressed individuals. J Abnorm Psychol 1993 Nov; 102(4):642–6

Rosenfeld A see **Palasik W**

Rosenfeld AA. Children living through a Desert Storm. Child Abuse Negl 1993 Nov–Dec;17(6):821–9

Rosenfeld AS see **Fay L**

Rosenfeld B, Greenfield SP, Springate JE, Feld LG. Type III posterior urethral valves: presentation and management. J Pediatr Surg 1994 Jan;29(1):81–5 (7 ref.)

Rosenfeld BA see **Breslow MJ**

Rosenfeld C see **Nemunaitis J**

Rosenfeld CR. Blood pressure in low birth weight infants after dexamethasone [letter; comment] Eur J Pediatr 1994 Apr;153(4):302. Comment on: Eur J Pediatr 1993 Apr;152(4):354–6.

Rosenfeld CR see **Cox BE**

Rosenfeld CR see **Hoffman DR**

Rosenfeld CR see **Magness RR**

Rosenfeld CR see **Mouzinho A**

Rosenfeld CS. A strategy for processing of peripheral blood stem cells utilizing the small volume collection chamber and cryopreservation without a rate controller using pentastarch. J Hematother 1993 Winter;2(4):525–8 (12 ref.)

Rosenfeld CS. Antileukemic activity of phenylalanine methyl ester (PME): a lysosomotropic peptide methyl ester. Stem Cells (Dayt) 1994 Mar;12(2):198–204

Rosenfeld CS, Cullis H, Tarosky T, Nemunaitis J. Peripheral blood stem cell collection using the small volume collection chamber in the Fenwal CS-3000 Plus blood cell separator. Bone Marrow Transplant 1994 Feb;13(2):131–4

Rosenfeld CS, Gremba C, Shadduck RK, Zeigler ZR, Nemunaitis J. Engraftment with peripheral blood stem cells using noncontrolled-rate cryopreservation: comparison with autologous bone marrow transplantation. Exp Hematol 1994 Mar;22(3):290–4

Rosenfeld CS, Nemunaitis J, Sherer CR, Zeigler ZR, Shadduck RK. c-kit ligand augments granulocyte-macrophage colony growth from patients with 5q- syndrome. Stem Cells (Dayt) 1993 Nov;11(6):562–7

Rosenfeld CS see **Matulonis U**

Rosenfeld CS see **Naum S**

Rosenfeld CS see **Nemunaitis J**

Rosenfeld CS see **Tarosky T**

Rosenfeld D see **Harvey M**

Rosenfeld D see **Hershlag A**

Rosenfeld DJ see **Conhaim RL**

Rosenfeld DL. Treatment of colonic endometriosis with a gonadotropin releasing hormone agonist and pregnancy after human menopausal gonadotropin/intrauterine insemination. A case report. J Reprod Med 1993 Aug; 38(8):653–5

Rosenfeld DL, Lis E. Gartner's duct cyst with a single vaginal ectopic ureter and associated renal dysplasia or agenesis. J Ultrasound Med 1993 Dec;12(12):775–8

Rosenfeld DL see **Benoff S**

Rosenfeld E see **Pohl P**

Rosenfeld EA, Hageman JR, Yogev R. Tuberculosis in infancy in the 1990s. Pediatr Clin North Am 1993 Oct; 40(5):1087–103 (83 ref.)

Rosenfeld EA, Rowley AH. Infectious intracranial complications of sinusitis, other than meningitis, in children: 12-year review. Clin Infect Dis 1994 May;18(5):750–4 (10 ref.)

Rosenfeld GC see **Williams CL**

Rosenfeld HM, Landzberg MJ, Perry SB, Colan SD, Keane JF, Lock JE. Balloon aortic valvuloplasty in the young adult with congenital aortic stenosis. Am J Cardiol 1994 Jun 1;73(15):1112–7

Rosenfeld HM see **Burke RP**

Rosenfeld HM see **Chang AC**

Rosenfeld J, Taylor CL, Atlas SW. Myelitis following chickenpox: a case report. Neurology 1993 Sep; 43(9):1834–6

Rosenfeld J see **Shaham D**

Rosenfeld JA. Poor parenting skills [letter] J Fam Pract 1994 Sep;39(3):215–6

Rosenfeld JA, Zahorik PM, Batson J. Unplanned pregnancy: have family physicians used opportunities to make a difference? [see comments] J Am Board Fam Pract 1994 Jan–Feb;7(1):77–9. Comment in: J Am Board Fam Pract 1994 May–Jun;7(3):276–7.

Rosenfeld JB see **Erman A**

Rosenfeld JE, Garden FH. Interdepartmental education and collaboration in the academic setting. A commentary. Am J Phys Med Rehabil 1994 Jun;73(3):217–8

Rosenfeld JP see **Douros C**

Rosenfeld JP see **Leiphart J**

Rosenfeld JP see **Willard J**

Rosenfeld JV. Current issues in neural transplantation. Ann Acad Med Singapore 1993 May;22(3 Suppl):464–9 (73 ref.)

Rosenfeld JV. Resuscitation following injury: an end or a means? [letter; comment] Aust N Z J Surg 1994 Apr; 64(4):277–8. Comment on: Aust N Z J Surg 1993 Dec;63(12):921–6.

Rosenfeld JV. Endoscopic carpal tunnel release: use of the modified Chow technique in 215 cases [letter; comment] Med J Aust 1994 Jun 20;160(12):799–800. Comment on: Med J Aust 1994 Feb 7;160(3):102–3. Comment on: Med J Aust 1994 Feb 7;160(3):104–7.

Rosenfeld K, Stodell MA. Eosinophilic fasciitis in a father and son [letter] Ann Rheum Dis 1994 Apr;53(4):281

Rosenfeld L see **Lampert R**

Rosenfeld LE see **Hoch DH**

Rosenfeld LE see **Kocheril AG**

Rosenfeld LG see **Hamerschlak N**

Rosenfeld M see **Brecher ME**

Rosenfeld M see **Seth P**

Rosenfeld MA, Chu CS, Seth P, Danel C, Banks T, Yoneyama K, Yoshimura K, Crystal RG. Gene transfer to freshly isolated human respiratory epithelial cells in vitro using a replication-deficient adenovirus containing the human cystic fibrosis transmembrane conductance regulator cDNA. Hum Gene Ther 1994 Mar;5(3):331–42

Rosenfeld MA, Ronald G, Crystal RG. Gene therapy for pulmonary diseases. Pathol Biol (Paris) 1993 Oct; 41(8):677–80 (23 ref.)

Rosenfeld ME, Pestel E. Cellularity of atherosclerotic lesions. Coron Artery Dis 1994 Mar;5(3):189–97 (74 ref.)

Rosenfeld ME see **Stary HC**

Rosenfeld MG see **Andersen B**

Rosenfeld MG see **Chang CP**

Rosenfeld MG see **Gerrero MR**

Rosenfeld MG see **Li P**

Rosenfeld MG see **Lin SC**

Rosenfeld MG see **Turner EE**

Rosenfeld MG see **Voss JW**

Rosenfeld MG see **Xia YR**

Rosenfeld MG see **Yeakley JM**

Rosenfeld MJ see **Meanwell NA**

Rosenfeld MR, Dalmau J. Paraneoplastic syndromes and progressive motor dysfunction. Semin Neurol 1993 Sep; 13(3):291–8 (85 ref.)

Rosenfeld P. Effects of gender and ethnicity on Hispanic women in the U.S. Navy. J Soc Psychol 1994 Jun; 134(3):349–54

Rosenfeld P, van Eekelen JA, Levine S, de Kloet ER. Ontogeny of corticosteroid receptors in the brain. Cell Mol Neurobiol 1993 Aug;13(4):295–319 (73 ref.)

Rosenfeld P see **Suchecki D**

Rosenfeld R. Lechenie gormonom rosta pri sindrome Ternera: analiz vliianiia terapii na konechnyi rost. Probl Endokrinol (Mosk) 1994 Mar–Apr;40(2):68–71 **(Rus)**

Rosenfeld R, Margalit H. Zinc fingers: conserved properties that can distinguish between spurious and actual DNA-binding motifs. J Biomol Struct Dyn 1993 Dec; 11(3):557–70

Rosenfeld R, Philo JS, Haniu M, Stoney K, Rohde MF, Wu GM, Narhi LO, Wong C, Boone T, Hawkins NN, et al. Sites of iodination in recombinant human brain-derived neurotrophic factor and its effect on neurotrophic activity. Protein Sci 1993 Oct;2(10):1664–74

Rosenfeld R, Zheng Q, Vajda S, DeLisi C. Computing the structure of bound peptides. Application to antigen recognition by class I major histocompatibility complex receptors. J Mol Biol 1993 Dec 5;234(3):515–21

Rosenfeld R see **Altuvia Y**

Rosenfeld R see **Narhi LO**

Rosenfeld R see **Philo JS**

Rosenfeld R see **Rogler CE**

Rosenfeld R see **Rozenblum A**

Rosenfeld R see **Treptow N**

Rosenfeld R see **Zheng Q**

Rosenfeld RD, Noone NM, Lauren SL, Rohde MF, Narhi LO, Arakawa T. Mutation of Arg55/56 to Leu55/Ala56 in insulin-like growth factor-I results in two forms different in disulfide structure and native conformation but similar under reverse-phase conditions. J Protein Chem 1993 Jun; 12(3):247–54

Rosenfeld RG, Rosenbloom AL, Guevara-Aguirre J. Growth hormone (GH) insensitivity due to primary GH receptor deficiency. Endocr Rev 1994 Jun;15(3):369–90 (172 ref.)

Rosenfeld RG see **Adashi EY**

Rosenfeld RG see **Bang P**

Rosenfeld RG see **Cohen P**

Rosenfeld RG see **De Leon DD**

Rosenfeld RG see **Fielder PJ**

Rosenfeld RG see **Gargosky SE**

Rosenfeld RG see **Grahnén A**

Rosenfeld RG see **Lee DY**

Rosenfeld RG see **Müller HL**

Rosenfeld RG see **Neely EK**

Rosenfeld RG see **Oh Y**

Rosenfeld RG see **Savage MO**

Rosenfeld RM. Antibiotics for otitis media: a clarification [letter; comment] JAMA 1994 Feb 9;271(6):430. Comment on: JAMA 1993 Sep 15;270(11):1344–51.

Rosenfeld RM. Comprehensive management of otitis media with effusion. Otolaryngol Clin North Am 1994 Jun; 27(3):443–55 (66 ref.)

Rosenfeld RM, Vertrees JE, Carr J, Cipolle RJ, Uden DL, Giebink GS, Canafax DM. Clinical efficacy of antimicrobial drugs for acute otitis media: metaanalysis of 5400 children from thirty-three randomized trials [see comments] J Pediatr 1994 Mar;124(3):355–67. Comment in: J Pediatr 1994 Mar;124(3):431.

Rosenfeld RM see **Isaacson G**

Rosenfeld RM see **Magit AE**

Rosenfeld RM see **Pontell J**

Rosenfeld S see **Burghes AH**

Rosenfeld S see **Hunter V**

Rosenfeld S see **Wilkinson HA**

Rosenfeld SA, Ross OH, Corman JI, Pratta MA, Blessington DL, Feeser WS, Freimark BD. Production of human matrix metalloproteinase 3 (stromelysin) in Escherichia coli. Gene 1994 Feb 25;139(2):281–6

Rosenfeld SI, Jost BF, Litinsky SM, Gelender H, Glatzer RJ, Flynn HW Jr. Persistent Torulopsis magnoliae endophthalmitis following cataract extraction. Ophthalmic Surg 1994 Mar;25(3):154–6

Rosenfeld SI see **Leddy JP**

Rosenfeld SI see **Looney RJ**

Rosenfeld SI see **Sheehan MG**

Rosenfeld SJ, Young NS, Alling D, Ayub J, Saxinger C. Subunit interaction in B19 parvovirus empty capsids. Arch Virol 1994;136(1–2):9–18

Rosenfeld SR see **Brinker MR**

Rosenfeld SS, Rener B. The GPQ-rich segment of Dictyostelium myosin IB contains an actin binding site. Biochemistry 1994 Mar 1;33(8):2322–8

Rosenfeld T see **Halon DA**

Rosenfeld V see **Schwartz J**

Rosenfeld V see **Stelian J**

Rosenfeld W see **George R**

Rosenfeld WN see **Davis JM**

Rosenfelder D see **Lotze MT**

Rosenfeldt FL see **Cochrane AD**

Rosenfeldt FL see **Elnatan J**

Rosenfeldt FL see **He GW**

Rosenfeldt FL see **Shah VZ**

Rosenfield A. The difficult issue of second-trimester abortion [editorial; comment] N Engl J Med 1994 Aug 4; 331(5):324–5. Comment on: N Engl J Med 1994 Aug 4;331(5):290–3. Comment on: N Engl J Med 1994 Aug 4;331(5):310–4.

Rosenfield A see **Kaunitz AM**

Rosenfield A see **Westhoff C**

Rosenfield AG. Reproductive health. An ethical perspective. J Reprod Med 1994 May;39(5):337–42 (15 ref.)

Rosenfield AL, McQueen DA, Lucas GL. Orthopedic injuries from the Andover, Kansas, tornado. J Trauma 1994 May; 36(5):676–9

Rosenfield AT. Proper management of a patient with testicular microlithiasis but not tumor on sonography. AJR Am J Roentgenol 1994 Oct;163(4):988–9

Rosenfield CG see **Crombleholme TM**

Rosenfield CG see **Furie B**

Rosenfield CL see **Wax SD**

Rosenfield K see **Isner JM**

Rosenfield K see **Losordo DW**

Rosenfield M, Chiu NN, Ciuffreda KJ, Duckman RH. Accommodative adaptation in children. Optom Vis Sci 1994 Apr;71(4):246–9

Rosenfield M, Ciuffreda KJ. Cognitive demand and transient nearwork-induced myopia. Optom Vis Sci 1994 Jun; 71(6):381–5

Rosenfield M, Ciuffreda KJ, Hung GK, Gilmartin B. Tonic accommodation: a review. I. Basic aspects. Ophthalmic Physiol Opt 1993 Jul;13(3):266–84 (173 ref.)

Rosenfield M, D'Amico JL, Nowbotsing S, Kapoor N, Ciuffreda KJ. Temporal characteristics of proximally-induced accommodation. Ophthalmic Physiol Opt 1993 Apr;13(2):151–4

Rosenfield M see **Ciuffreda KJ**

Rosenfield RL. Normal and almost normal precocious variations in pubertal development premature pubarche and premature thelarche revisited. Horm Res 1994;41 Suppl 2:7–13 (36 ref.)

Rosenfield RL. Selection of children with precocious puberty for treatment with gonadotropin releasing hormone analogs. J Pediatr 1994 Jun;124(6):989–91

Rosenfield RL, Barnes RB. Menstrual disorders in adolescence. Endocrinol Metab Clin North Am 1993 Sep;

22(3):491–505 (33 ref.)

Rosenfield RL, Lucky AW. Acne, hirsutism, and alopecia in adolescent girls. Clinical expressions of androgen excess. Endocrinol Metab Clin North Am 1993 Sep;22(3):507–32 (101 ref.)

Rosenfield RL see Ghai K

Rosenfield RL see Goodpasture JC

Rosenfield RL see Sanchez R

Rosenfield S see Mechanic D

Roseng LE, Rivedal E. Effect of glucocorticoids on TPA-induced inhibition of gap-junctional communication and morphological transformation in Syrian hamster embryo cells. Cancer Lett 1993 Aug 16;72(1–2):25–30

Roseng LE, Rivedal E, Sanner T. 12-O-tetradecanoylphorbol-13-acetate-induced inhibition of gap junctional communication is differentially regulated in a transformation-sensitive Syrian hamster embryo cell line compared to early passage SHE cells. Carcinogenesis 1993 Sep;14(9):1851–5

Roseng LE, Rivedal E, Skaare JU, Sanner T. Effect of 1,1'-(2,2,2-trichloroethylidene)-bis(4-chlorobenzene) (DDT) on gap junctional intercellular communication and morphological transformation of Syrian hamster embryo cells. Chem Biol Interact 1994 Jan;90(1):73–85

Rosengaard LB, Horn AB, Halberg G. Autotransfusion med Cell-Saver hos ortopaedkirurgiske patienter. Ugeskr Laeger 1994 Jun 6;156(23):3498–500 (Eng. Abstr.) **(Dan)**

Rosengard BR, Fishbein JM, Gianello P, Ojikutu CA, Guzzetta PC, Smith CV, Sundt TM 3rd, Nakajima K, Hill GS, Sachs DH. Retransplantation in miniature swine. Lack of a requirement for graft adaptation for maintenance of specific renal allograft tolerance. Transplantation 1994 Mar 27;57(6):794–9

Rosengard BR see Fishbein JM

Rosengart A see Chaves CJ

Rosengart TK. Risk analysis of primary versus reoperative coronary artery bypass grafting. Ann Thorac Surg 1993 Nov;56(5 Suppl):S74–7

Rosengart TK, Krieger K, Lang SJ, Gold JP, Altorki N, Roussel M, Debois WJ, Isom OW. Reoperative coronary artery bypass surgery. Improved preservation of myocardial function with retrograde cardioplegia. Circulation 1993 Nov;88(5 Pt 2):II330–5

Rosengart TK see Aldrich HR

Rosengart TK see Helm RE

Rosengarten H, Schweitzer JW, Friedhoff AJ. A subpopulation of dopamine D1 receptors mediate repetitive jaw movements in rats. Pharmacol Biochem Behav 1993 Aug;45(4):921–4

Rosengarten H, Schweitzer JW, Friedhoff AJ. A mechanism underlying neuroleptic induced oral dyskinesias in rats. Pol J Pharmacol 1993 Jul–Aug;45(4):391–8

Rosengarten P see Montalto M

Rosengren A, Johansson BR, Thomsen P, Ericson LE. Method for immunolocalization of extracellular proteins in association with the implant-soft tissue interface. Biomaterials 1994 Jan;15(1):17–24

Rosengren A, Orth-Gomér K, Wedel H, Wilhelmsen L. Stressful life events, social support, and mortality in men born in 1933 [see comments] BMJ 1993 Oct 30; 307(6912):1102–5. Comment in: ACP J Club 1994 Mar–Apr;120 Suppl 2:44.

Rosengren AM see Bergman AC

Rosengren AM see Odh G

Rosengren E see Jansson M

Rosengren E see Nilsson BO

Rosengren E see Odh G

Rosengren E see Winder AJ

Rosengren LE, Wikkelsø C, Hagberg L. A sensitive ELISA for glial fibrillary acidic protein: application in CSF of adults. J Neurosci Methods 1994 Mar;51(2):197–204

Rosengren S see Worthen GS

Rosengren-Beezley S see Thorlacius H

Rosengurt N see Nash AS

Rosenhall L see Lundbäck B

Rosenhall L see Malmberg P

Rosenhall L see Ström K

Rosenhall U see Axelsson A

Rosenheck R, Fontana A. A model of homelessness among male veterans of the Vietnam War generation. Am J Psychiatry 1994 Mar;151(3):421–7

Rosenheck R, Frisman L, Chung AM. The proportion of veterans among homeless men. Am J Public Health 1994 Mar;84(3):466–9

Rosenheck R, Frisman LK, Lister C. Hospital administrative costs [letter; comment] N Engl J Med 1993 Nov 25; 329(22):1655; discussion 1655–6. Comment on: N Engl J Med 1993 Aug 5;329(6):400–3.

Rosenheck R, Gallup P, Frisman LK. Health care utilization and costs after entry into an outreach program for homeless mentally ill veterans. Hosp Community Psychiatry 1993 Dec;44(12):1166–71

Rosenheck R, Koegel P. Characteristics of veterans and nonveterans in three samples of homeless men. Hosp Community Psychiatry 1993 Sep;44(9):858–63

Rosenheck R, Massari L, Frisman L. Who should receive high-cost mental health treatment and for how long? Schizophr Bull 1993;19(4):843–52

Rosenheck R see Berman S

Rosenheck R see Fontana A

Rosenheck S, Bondy C, Weiss AT, Gotsman MS. The effect of overdrive pacing rate and duration on ventricular escape rhythms in patients with chronic complete atrioventricular block. PACE Pacing Clin Electrophysiol 1994 Feb; 17(2):213–21

Rosenheck S, Sharon Z, Weiss A, Agmon Y, Weiss AT, Gotsman MS. Single physician approach to radiofrequency catheter ablation in patients with supraventricular tachycardia. PACE Pacing Clin Electrophysiol 1993 Nov; 16(11):2112–7

Rosenheck S see Carmeli Y

Rosenheimer M see Strecker W

Rosenhek M, Macpherson LM, Dawes C. The effects of chewing-gum stick size and duration of chewing on salivary flow rate and sucrose and bicarbonate concentrations. Arch Oral Biol 1993 Oct;38(10):885–91

Rosenholtz MJ see Brown DN

Rosenkaimer F see Arana BA

Rosenkaimer F see Liénard D

Rosenkaimer F see Sundar S

Rosenkrands I, Hejgaard J, Rasmussen SK, Bjørn SE. Serpins from wheat grain. FEBS Lett 1994 Apr 18;343(1):75–80

Rosenkrans CF Jr, First NL. Effect of free amino acids and vitamins on cleavage and developmental rate of bovine zygotes in vitro. J Anim Sci 1994 Feb;72(2):434–7

Rosenkrans CF Jr, Zeng GQ, MCNamara GT, Schoff PK, First NL. Development of bovine embryos in vitro as affected by energy substrates. Biol Reprod 1993 Sep; 49(3):459–62

Rosenkrans CF Jr see Tarn CY

Rosenkrantz TS. Cerebral glucose and oxygen metabolism in the chronically hyperglycemic fetal lamb [letter; comment] Am J Physiol 1994 Mar;266(3 Pt 2):R1076. Comment on: Am J Physiol 1993 Dec;265(6 Pt 2):R1262–9.

Rosenkrantz TS, Knox I, Zalneraitis EL, Raye JR, Porte PJ, Cramer R, Smoloski R, Phillipps AF. Cerebral metabolism and electrocortical activity in the chronically hyperglycemic fetal lamb [published erratum appears in Am J Physiol 1994 Mar;266(3 Pt 2):section R following table of contents] [see comments] Am J Physiol 1993 Dec; 265(6 Pt 2):R1262–9. Comment in: Am J Physiol 1994 Mar;266(3 Pt 2):R1076.

Rosenkrantz TS see Eisenfeld L

Rosenkrantz TS see Okiyama K

Rosenkrantz TS see Schneiderman R

Rosenkrantz TS see Wolf EJ

Rosenkranz AR, Majdic O, Stöckl J, Pickl W, Stockinger H, Knapp W. Induction of neutrophil homotypic adhesion via sialophorin (CD43), a surface sialoglycoprotein restricted to haemopoietic cells. Immunology 1993 Nov; 80(3):431–8

Rosenkranz AR see Traindl O

Rosenkranz B see Veys N

Rosenkranz C, Dickie MB, Auer W, Holzmann A. Erfolgreiche In-vitro-Fertilisation beim Rind mittels transmigrierten Samens ohne die Supplemente Heparin, Hypotaurin und Adrenalin. Gynakol Geburtshilfliche Rundsch 1993;33(3):208–9 **(Ger)**

Rosenkranz C see Villa A

Rosenkranz E see Mandelik J

Rosenkranz ER. Surgery for congenital heart disease. Curr Opin Cardiol 1994 Mar;9(2):200–15 (85 ref.)

Rosenkranz ER. A self-retaining retractor for operations for congenital heart disease [letter] J Thorac Cardiovasc Surg 1993 Dec;106(6):1227

Rosenkranz ER, Murphy DJ Jr. Diagnosis and neonatal resection of right atrial angiosarcoma. Ann Thorac Surg 1994 Apr;57(4):1014–5 (5 ref.)

Rosenkranz ER see Fraser CD Jr

Rosenkranz ER see Navia D

Rosenkranz HS. Revisiting the role of mutagenesis in the induction of lung cancers in rats by diesel emissions. Mutat Res 1993 Oct;303(2):91–5

Rosenkranz HS, Klopman G. Structural evidence for a dichotomy in rodent carcinogenesis: involvement of genetic and cellular toxicity. Mutat Res 1993 Oct;303(2):83–9

Rosenkranz HS, Klopman G. Structural implications of the ICPEMC method for quantifying genotoxicity data. Mutat Res 1994 Feb 1;305(1):99–116 (32 ref.)

Rosenkranz HS, Klopman G. Predictions based upon the CASE structure-activity relational method are independent of the nature of the chemicals in the data base. Qual Assur 1993 Sep;2(3):251–4

Rosenkranz HS, Matthews EJ, Klopman G. Commonalities in the structural determinants of toxicity in fish and mammals. Ecotoxicol Environ Safety 1993 Jun;25(3):296–9

Rosenkranz HS, Zhang YP, Klopman G. Evidence that cell toxicity may contribute to the genotoxic response. Regul Toxicol Pharmacol 1994 Apr;19(2):176–82

Rosenkranz HS see De Flora S

Rosenkranz HS see Klopman G

Rosenkranz HS see McGregor DB

Rosenkranz HS see Mersch-Sundermann V

Rosenkranz HS see Takihi N

Rosenkranz HS see Zhang YP

Rosenkranz M see Wagner R

Rosenkranz S see Kirsten R

Rosenkranz W, Grundmann E. Immunmodulatorische Wirkung lebender nicht-pathogener Enterococcus faecalis-Bakterien des Menschen. Arzneimittelforschung 1994 May;44(5):691–5 (Eng. Abstr.) **(Ger)**

Rosenkranz W see Greil I

Rosenkranz W see Orth U

Rosenkranz W see Reisecker F

Rosenkranz W see Robinson WP

Rosenkranz W see Wagner K

Rosenkranz-Weiss P, Sessa WC, Milstien S, Kaufman S, Watson CA, Pober JS. Regulation of nitric oxide synthesis by proinflammatory cytokines in human umbilical vein endothelial cells. Elevations in tetrahydrobiopterin levels enhance endothelial nitric oxide synthase specific activity [see comments] J Clin Invest 1994 May;93(5):2236–43. Comment in: J Clin Invest 1994 May;93(5):1875–6.

Rosenkranz-Weiss P, Tomek RJ, Mathew J, Eghbali M. Gender-specific differences in expression of mRNAs for functional and structural proteins in rat ventricular myocardium. J Mol Cell Cardiol 1994 Feb;26(2):261–70

Rosenlicht N, Maloney T, Feinberg I. Dream report length is more dependent on arousal level than prior REM duration. Brain Res Bull 1994;34(2):99–101

Rosenlöf K see Pettersson T

Rosenlof LK see Xu HS

Rosenlund BL. Etiologien ved diabetisk mikroangiopati. Betyr glukosenivået alt? Tidsskr Nor Laegeforen 1994 Mar 10;114(7):826–7 **(Nor)**

Rosenlund EF. Leger og journalister. Tidsskr Nor Laegeforen 1994 Apr 20;114(10):1238 **(Nor)**

Rosenman E see Neufeld M

Rosenman H see Gabizon R

Rosenman J. Future directions in 3-dimensional radiation treatment planning. Oncology (Huntingt) 1993 Nov; 7(11):97–104, 107; discussion 107–8

Rosenman J see Carrasco V

Rosenman J see Clamon G

Rosenman JG see Boxwala AA

Rosenman KD. Causes of mortality in primary and secondary school teachers. Am J Ind Med 1994 May;25(5):749–58

Rosenman KD see Reilly MJ

Rosenman LD. Hartmann's operation. Am J Surg 1994 Sep; 168(3):283–4

Rosenman LD. Splenomegaly and percussion: is the background noise due to tongue in cheek? [letter; comment] JAMA 1994 Aug 17;272(7):516. Comment on: JAMA 1993 Nov 10;270(18):2218–21.

Rosenman LD. Unintended plagiarism [letter; comment] Pharos 1993 Fall;56(4):33. Comment on: Pharos 1993 Spring;56(2):42.

Rosenman SJ see Jorm AF

Rosenmann A see Gershoni-Baruch R

Rosenmann D see Balkin J

Rosenmann E, Yarom R. Dissecting aneurysm of the aorta and hypothyroidism. Isr J Med Sci 1994 Jul;30(7):510–3

Rosenmann E see Cohen AM

Rosenmann E see Fecteau AH

Rosenmann E see Goldenhersh MA

Rosenmann E see Ne'eman Z

Rosenmann E see Ras E

Rosenmann E see Takara T

Rosenmann H see Gabizon R

Rosenmayr G see Wittels P

Rosenmund A see Biedermann B

Rosenmund C, Carr DW, Bergeson SE, Nilaver G, Scott JD, Westbrook GL. Anchoring of protein kinase A is required for modulation of AMPA/kainate receptors on hippocampal neurons. Nature 1994 Apr 28;368(6474):853–6

Rosenmund C, Clements JD, Westbrook GL. Nonuniform probability of glutamate release at a hippocampal synapse. Science 1993 Oct 29;262(5134):754–7

Rosenmund C, Westbrook GL. Rundown of N-methyl-D-aspartate channels during whole-cell recording in rat hippocampal neurons: role of Ca2+ and ATP [published erratum appears in J Physiol (Lond) 1994 Mar 15;475(3):547–8] J Physiol (Lond) 1993 Oct;470:705–29

Rosena B, Miodovnik M, Combs CA, Khoury J, Siddiqi TA. Poor glycemic control and antepartum obstetric complications in women with insulin-dependent diabetes. Int J Gynaecol Obstet 1993 Oct;43(1):21–8

Rosenn B, Miodovnik M, Combs CA, Khoury J, Siddiqi TA. Glycemic thresholds for spontaneous abortion and congenital malformations in insulin-dependent diabetes mellitus. Obstet Gynecol 1994 Oct;84(4):515–20

Rosenn B see Combs CA

Rosenn B see Mandsager NT

Rosenn B see Siddiqi TA

Rosenn G, Maytal J, Lantos G. Association of Wilms' tumor and intracranial hemorrhage due to arteriovenous malformation. Childs Nerv Syst 1994 Mar;10(2):135–7

Rosenoff S see Malviya VK

Rosenørn J, Eskesen V. Patients with ruptured intracranial saccular aneurysms: clinical features and outcome according to the size. Br J Neurosurg 1994;8(1):73–8

Rosenørn J see Olsen KS

Rosenow DE see Ravic M

Rosenow EC 3d see Staats BA

Rosenow EC 3rd. Drug-induced pulmonary disease. Dis Mon 1994 May;40(5):253–310 (165 ref.)

Rosenow EC 3rd see Tie ML

Rosenow SE see Orime Y

Rosenow SE see Treichler J

Rosenquist A see Bröte L

Rosenquist AC see Lexa FJ

Rosenquist AC see Mourelatos Z

Rosenquist AM see Nylén S

Rosenquist B. Anterior segmental maxillary osteotomy. A

24-month follow-up. Int J Oral Maxillofac Surg 1993 Aug; 22(4):210-3

Rosenquist B, Rune B. Seek and you shall find [letter; comment] J Oral Maxillofac Surg 1994 Apr;52(4):431. Comment on: J Oral Maxillofac Surg 1993 Jul;51(7):815-6.

Rosenquist C, Bonde M, Fledelius C, Qvist P. A simple enzyme-linked immunosorbent assay of human osteocalcin. Clin Chem 1994 Jul;40(7 Pt 1):1258-64

Rosenquist C, Thorpe SM, Danø K, Grøndahl-Hansen J. Enzyme-linked immunosorbent assay of urokinase-type plasminogen activator (uPA) in cytosolic extracts of human breast cancer tissue. Breast Cancer Res Treat 1993 Dec; 28(3):223-9

Rosenquist CJ, Lindfors KK. Screening mammography in women aged 40-49 years: analysis of cost-effectiveness. Radiology 1994 Jun;191(3):647-50

Rosenquist CJ see **Lindfors KK**

Rosenquist GL see **Lee AK**

Rosenquist JB see **Oberg S**

Rosenquist LL see **Schnelle JF**

Rosenquist PB, McCall WV, Farah A, Reboussin DM. Effects of caffeine pretreatment on measures of seizure impact. Convuls Ther 1994 Jun;10(2):181-5

Rosenquist TH see **Gadson PF Jr**

Rosenqvist E, Høiby EA, Wedege E, Caugant DA, Frøholm LO, McGuinness BT, Brooks J, Lambden PR, Heckels JE. A new variant of serosubtype P1.16 in Neisseria meningitidis from Norway, associated with increased resistance to bactericidal antibodies induced by a serogroup B outer membrane protein vaccine. Microb Pathog 1993 Sep;15(3):197-205

Rosenqvist G see **Ingvar M**

Rosenqvist K see **Mäkinen M**

Rosenqvist M, Bergfeldt L, Aili H, Mathé AA. Sinus node dysfunction during long-term lithium treatment. Br Heart J 1993 Oct;70(4):371-5

Rosenqvist M see **Lee MA**

Rosenqvist M see **Olsson M**

Rosenqvist U see **Bäcklund L**

Rosenqvist U see **Eriksson BS**

Rosenqvist U see **Falkenberg M**

Rosensaft J see **Gelman-Kohan Z**

Rosensaft J see **Shtalrid M**

Rosenschein U, Ellis SG, Haudenschild CC, Yakubov SJ, Muller DW, Dick RJ, Topol EJ. Comparison of histopathologic coronary lesions obtained from directional atherectomy in stable angina versus acute coronary syndromes. Am J Cardiol 1994 Mar 1;73(7):508-10

Rosenschein U see **Nath FC**

Rosenschon U. Sechs Seiten medizinischer Rezepte im glagolitischen Psalter 3/N des Sinaiklosters. Sudhoffs Arch Z Wissenschaftsgesch 1993;77(2):129-59 (Eng. Abstr.) **(Ger)**

Rosenshein N see **Shah NK**

Rosenshein NB see **Janicek MF**

Rosenshein NB see **McLellan R**

Rosenshein NB see **Whitmore SE**

Rosenshine I, Finlay BB. Salmonella's deceiving signals. J Pediatr Gastroenterol Nutr 1993 Nov;17(4):453-4

Rosenshine I see **Foubister V**

Rosenshine I see **Tang P**

Rosenshtraukh LV see **Nesterenko VV**

Rosenson MK. Supported housing [letter; comment] Hosp Community Psychiatry 1993 Sep;44(9):891. Comment on: Hosp Community Psychiatry 1993 May;44(5):496-7.

Rosenson RS, Frauenheim WA. Safety of combined pravastatin-gemfibrozil therapy. Am J Cardiol 1994 Sep 1;74(5):499-500

Rosenson RS, Frauenheim WA, Tangney CC. Dyslipidemias and the secondary prevention of coronary heart disease. Dis Mon 1994 Aug;40(8):369-464 (254 ref.)

Rosenson RS, Goranson NL. Lovastatin-associated sleep and mood disturbances. Am J Med 1993 Nov;95(5):548-9

Rosenson RS, Stein JH. Efficacy of low-density-lipoprotein lowering with statins [letter; comment] Lancet 1994 Sep 3;344(8923):683. Comment on: Lancet 1994 Jun 18;343(8912):1554-5.

Rosenspire A see **Alhasan S**

Rosenstein AH. Cost-effective health care: tools for improvement. Health Care Manage Rev 1994 Spring; 19(2):53-61

Rosenstein BJ. Genotype-phenotype correlations in cystic fibrosis. Lancet 1994 Mar 26;343(8900):746-7

Rosenstein BJ see **Fuchs HJ**

Rosenstein BJ see **Tunkel DE**

Rosenstein CC see **Selman WR**

Rosenstein D see **George MS**

Rosenstein DL, Elin RJ, Hosseini JM, Grover G, Rubinow DR. Magnesium measures across the menstrual cycle in premenstrual syndrome. Biol Psychiatry 1994 Apr 15; 35(8):557-61

Rosenstein DL, Nelson JC, Jacobs SC. Seizures associated with antidepressants: a review. J Clin Psychiatry 1993 Aug; 54(8):289-99 (93 ref.)

Rosenstein DN. Emergency stabilization for a wounded COBRA. Issues Law Med 1993 Winter;9(3):255-95

Rosenstein DS, Horowitz HA. Attachment, personality, and psychopathology: relationship as a regulatory context in adolescence. Adolesc Psychiatry 1993;19:150-76

Rosenstein ED, Kramer N. Familial Mediterranean fever in an individual of Maltese extraction: history is destiny [letter] Clin Exp Rheumatol 1994 Jan-Feb;12(1):96

Rosenstein ED, Kunicka J, Kramer N, Goldstein G. Modification of cytokine production by piroxicam. J Rheumatol 1994 May;21(5):901-4

Rosenstein ED, Ribot S, Ventresca E, Kramer N. Recurrence of Wegener's granulomatosis following renal transplantation. Br J Rheumatol 1994 Sep;33(9):869-71 (28 ref.)

Rosenstein ED see **Holtz HA**

Rosenstein ED see **Panush RS**

Rosenstein F see **al-Othman AA**

Rosenstein JM. Developmental expression of neuron-specific enolase immunoreactivity and cytochrome oxidase activity in neocortical transplants. Exp Neurol 1993 Dec; 124(2):208-18

Rosenstein JM see **Freed WJ**

Rosenstein JM see **Krum JM**

Rosenstein M, Webster EW. Effective dose to personnel wearing protective aprons during fluoroscopy and interventional radiology [letter] Health Phys 1994 Jul; 67(1):88-9

Rosenstein R, Nikoleit K, Götz F. Binding of ArsR, the repressor of the Staphylococcus xylosus (pSX267) arsenic resistance operon to a sequence with dyad symmetry within the ars promoter. Mol Gen Genet 1994 Mar;242(5):566-72

Rosenstein RE see **Esquifino AI**

Rosenstein RE see **Faillace MP**

Rosenstein RE see **González Burgos GR**

Rosenstein SW see **Silberstein RR**

Rosenstein Y see **Fragoso G**

Rosenstiel M see **Divaris M**

Rosenstiel SF see **Denry IL**

Rosenstiel SF see **Land MF**

Rosenstock IM see **Parker DA**

Rosenstock J, Corrao PJ, Goldberg RB, Kilo C. Diabetes control in the elderly: a randomized, comparative study of glyburide versus glipizide in non-insulin-dependent diabetes mellitus. Clin Ther 1993 Nov-Dec;15(6):1031-40

Rosenstock L see **Demers PA**

Rosenstock L see **McConnell R**

Rosenstock L see **Omenn GS**

Rosenstock SJ see **Krasnik M**

Rosenstock W see **Davey DD**

Rosenstrauch A, Degen AA, Friedländer M. Spermatozoa retention by Sertoli cells during the decline in fertility in aging roosters. Biol Reprod 1994 Jan;50(1):129-36

Rosenstrauch A see **Degen AA**

Rosenstrauch W see **Gartrell K**

Rosenstreich DL. Evaluation of delayed hypersensitivity: from PPD to poison ivy. Allergy Proc 1993 Nov-Dec; 14(6):395-400 (7 ref.)

Rosenstreich DL see **Armenaka M**

Rosenstreich DL see **Armenaka MC**

Rosenstreich DL see **Caucino JA**

Rosensweig JN, Perman JA. Malabsorption syndromes and celiac disease. Semin Gastrointest Dis 1994 Apr;5(2):78-87 (68 ref.)

Rosenthal A. DNA sequencing by chemical degradation using one, two, and four different fluorophores. Methods Mol Biol 1993;23:261-80

Rosenthal A, Charnock-Jones DS. Linear amplification sequencing with dye terminators. Methods Mol Biol 1993; 23:281-96

Rosenthal A see **Averbuch-Heller L**

Rosenthal A see **Coucke P**

Rosenthal A see **Davies AM**

Rosenthal A see **Escandón E**

Rosenthal A see **Henry DW**

Rosenthal A see **Hynes MA**

Rosenthal A see **Iannettoni MD**

Rosenthal A see **Jouvet M**

Rosenthal A see **Koliatsos VE**

Rosenthal A see **Pinco O**

Rosenthal AD see **McIvor ME**

Rosenthal AI see **Kjolseth D**

Rosenthal AK, Ryan LM. Probenecid inhibits transforming growth factor-beta 1 induced pyrophosphate elaboration by chondrocytes. J Rheumatol 1994 May;21(5):896-900

Rosenthal AR see **Das BN**

Rosenthal AR see **Frost NA**

Rosenthal AR see **Kheterpal S**

Rosenthal C see **McColl MA**

Rosenthal CJ see **Ross MM**

Rosenthal D, Dickson C, Rodriguez FJ, Blackshear WM Jr, Clark MD, Lamis PA, Pallos LL. Infrainguinal endovascular in situ saphenous vein bypass: ongoing results. J Vasc Surg 1994 Sep;20(3):389-94; discussion 394-5

Rosenthal D, Herring MB, McCready RA, Levy AM. Angioscope-assisted endovascular occlusion of venous tributaries: preclinical studies. Cardiovasc Surg 1993 Jun; 1(3):225-7

Rosenthal D, Hong T, Cherney B, Zhang S, Shima T, Danielsen M, Smulson M. Expression and characterization of a fusion protein between the catalytic domain of poly(ADP-ribose) polymerase and the DNA binding domain of the glucocorticoid receptor. Biochem Biophys Res Commun 1994 Jul 29;202(2):880-7

Rosenthal D, McKinsey JF, Levy AM, Lamis PA, Clark MD. Use of the Greenfield filter in patients with major trauma. Cardiovasc Surg 1994 Feb;2(1):52-5

Rosenthal D, Moore S, Buzwell S. Homeless youths: sexual and drug-related behaviour, sexual beliefs and HIV/AIDS risk. AIDS Care 1994;6(1):83-94

Rosenthal D, Rosenthal R, de Simone A. Removal of a protruded thoracic disc using microsurgical endoscopy. A new technique. Spine 1994 May 1;19(9):1087-91

Rosenthal D see **Danby FW**

Rosenthal D see **Franklin ME Jr**

Rosenthal D see **Jones GW**

Rosenthal D see **Su Y**

Rosenthal DA see **Gold RS**

Rosenthal DA see **Ranieri NF**

Rosenthal DI, Pistenmaa DA, Glatstein E. A review of neoadjuvant chemotherapy for head and neck cancer: partially shrunken tumors may be both leaner and meaner. Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):315-20 (44 ref.)

Rosenthal DI see **Disler DG**

Rosenthal DI see **Glatstein E**

Rosenthal DI see **Marr DS**

Rosenthal DI see **Mayo-Smith W**

Rosenthal DI see **O'Connell JX**

Rosenthal DI see **Palmer WE**

Rosenthal DI see **Temple HT**

Rosenthal DL see **Carson KF**

Rosenthal DL see **Harper JM**

Rosenthal E. Sequence analysis of translationally controlled maternal mRNAs from Urechis caupo. Dev Genet 1993; 14(6):485-91

Rosenthal E, Dor JF, Pesce A, Quinsat D, Reboulot B, Vinti H, Cassuto JP. Maladie de Kaposi et hormones sexuelles: à propos d'une observation, revue de la littérature. Rev Med Interne 1994 Mar;15(3):186-9 (29 ref.) (Eng. Abstr.) **(Fre)**

Rosenthal E, Qureshi SA, Tynan M. Percutaneous pulmonary valvotomy and arterial duct stenting in neonates with right ventricular hypoplasia. Am J Cardiol 1994 Aug 1; 74(3):304-6

Rosenthal E, Rubenstein LS. International human rights advocacy under the "Principles for the Protection of Persons with Mental Illness". Int J Law Psychiatry 1993 Summer-Fall;16(3-4):257-300

Rosenthal E see **Bodokh I**

Rosenthal E see **Hofman P**

Rosenthal E see **Letsch R**

Rosenthal E see **Mandel M**

Rosenthal E see **Murdoch IA**

Rosenthal E see **Perrin C**

Rosenthal E see **Taillan B**

Rosenthal E see **Toren A**

Rosenthal ER, Guidotti G. Reconstitution, identification, and purification of the Torpedo californica electroplax chloride channel complex. Biochim Biophys Acta 1994 May 11; 1191(2):256-66

Rosenthal F see **Fox R**

Rosenthal F see **Grabner M**

Rosenthal F see **Woskie SR**

Rosenthal FM, Cronin K, Bannerji R, Goldie DW, Gansbacher B. Augmentation of antitumor immunity by tumor cells transduced with a retroviral vector carrying the interleukin-2 and interferon-gamma cDNAs. Blood 1994 Mar 1;83(5):1289-98

Rosenthal FM see **Saito S**

Rosenthal FM see **Salvadori S**

Rosenthal FM see **Vieweg J**

Rosenthal G, Shoham A, Lifshitz T, Biedner B, Yassur Y. The use of mitomycin in pterygium surgery. Ann Ophthalmol 1993 Nov;25(11):427-8

Rosenthal G see **Breuer B**

Rosenthal G see **Jarczyk B**

Rosenthal GE. Potential for bias in severity adjusted hospital outcomes data: analysis of patients with rheumatic disease. J Rheumatol 1994 Apr;21(4):721-7

Rosenthal GE, Fortinsky RH. Differences in the treatment of patients with acute myocardial infarction according to patient age. J Am Geriatr Soc 1994 Aug;42(8):826-32

Rosenthal GE see **Sirio CA**

Rosenthal GJ, Germolec DR, Blazka ME, Corsini E, Simeonova P, Pollock P, Kong LY, Kwon J, Luster MI. Asbestos stimulates IL-8 production from human lung epithelial cells. J Immunol 1994 Oct 1;153(7):3237-44

Rosenthal GJ see **Blazka ME**

Rosenthal GJ see **Harward TR**

Rosenthal GJ see **Pollock PL**

Rosenthal GR see **Seeger JM**

Rosenthal GT see **Soper B**

Rosenthal H see **Demertzis S**

Rosenthal H see **Paterok EM**

Rosenthal HG see **Murphey MD**

Rosenthal HG see **Schwappach JR**

Rosenthal I, Jayjock MA, Keener RL, Plamondon JE. Regulating the introduction of new chemicals under section 5 of TSCA: improving the efficiency of the process and reducing potential injury in the workplace through the use of operational MSDS and exposure limits. Qual Assur 1991 Oct;1(1):10-30

Rosenthal I, Weiler ED, Keener RL, Cumberland PJ. Regulation of existing chemicals under TSCA: information disclosure as the route to reducing risk and increasing available data. Qual Assur 1992 Feb;1(2):89-96

Rosenthal IM see **Bulun SE**

Rosenthal IM see **Loeff DS**

Rosenthal J. Lipid metabolism: implications of alpha 1-blockade. J Clin Pharmacol 1993 Sep;33(9):883-7 (10 ref.)

Rosenthal J. Role of renal and extrarenal renin-angiotensin system in the mechanism of arterial hypertension and its sequelae. Steroids 1993 Dec;58(12):566–72 (34 ref.)

Rosenthal J, Ben-Arush MW, Kuten A. "The sequelae of chemo-radiation therapy for head and neck cancer in children" [letter] Med Pediatr Oncol 1994;23(5):452

Rosenthal J, Ben Arush MW, Kuten A, Ben Arie J, Ben Shahar M, Robinson E. Hodgkin's disease in childhood: treatment modalities, outcome and epidemiological aspects. The Northern Israel Cancer Center experience. Am J Pediatr Hematol Oncol 1994 May;16(2):138–42

Rosenthal J, Kyncl JJ. Clinical applications of alpha 1-receptor blockade: terazosin in the management of hypertension. Introduction. J Clin Pharmacol 1993 Sep; 33(9):866–7

Rosenthal J, Singh S. Overseas Doctor Training Scheme. Plight of refugee doctors [letter] BMJ 1994 Jul 30; 309(6950):339

Rosenthal J see **Ben-Arush M**
Rosenthal J see **Duntas L**
Rosenthal J see **Hellerstein DJ**
Rosenthal J see **Roguin A**
Rosenthal J see **Singh S**

Rosenthal JA, Hsu SH, Schneider D, Gentile LN, Messier NJ, Vaslet CA, Hawrot E. Functional expression and site-directed mutagenesis of a synthetic gene for alpha-bungarotoxin. J Biol Chem 1994 Apr 15; 269(15):11178–85

Rosenthal JC see **Nath N**
Rosenthal JF see **Ziegler RG**

Rosenthal JJ, Gilly WF. Amino acid sequence of a putative sodium channel expressed in the giant axon of the squid Loligo opalescens. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10026–30

Rosenthal JK see **Mulero JJ**

Rosenthal JT. Surgical management of urological complications after kidney transplantation. Semin Urol 1994 May;12(2):114–22 (30 ref.)

Rosenthal JT. Expanded criteria for cadaver organ donation in renal transplantation. Urol Clin North Am 1994 May; 21(2):283–92

Rosenthal JT see **Colquhoun SD**
Rosenthal JT see **Danovitch GM**
Rosenthal JT see **Killion D**
Rosenthal JT see **Morris BD Jr**
Rosenthal JT see **Nitzsche EU**

Rosenthal K. Ferrets. Vet Clin North Am Small Anim Pract 1994 Jan;24(1):1–23 (66 ref.)

Rosenthal KA. Scrubs, scrubs, who's got the scrubs? AORN J 1994 Mar;59(3):684

Rosenthal KL, Peterson ME, Quesenberry KE, Hillyer EV, Beeber NL, Moroff SD, Lothrop CD Jr. Hyperadrenocorticism associated with adrenocortical tumor or nodular hyperplasia of the adrenal gland in ferrets: 50 cases (1987–1991). J Am Vet Med Assoc 1993 Jul 15; 203(2):271–5

Rosenthal KL, Quesenberry KE, Peterson ME. Questions about assays used for estradiol 1-17 beta [letter; comment] J Am Vet Med Assoc 1994 Apr 1;204(7):1001–2. Comment on: J Am Vet Med Assoc 1993 Dec 1;203(11):1552–5.

Rosenthal KL see **Gómez AM**
Rosenthal KL see **Grant MD**
Rosenthal KL see **Posavad CM**

Rosenthal L, Roehrs TA, Roth T. The Sleep-Wake Activity Inventory: a self-report measure of daytime sleepiness. Biol Psychiatry 1993 Dec 1;34(11):810–20

Rosenthal LA see **Mosser DM**
Rosenthal LD see **Mickelson SA**
Rosenthal LJ see **Kashanchi F**
Rosenthal LJ see **Thompson J**

Rosenthal M. Extraction decisions [letter; comment] Angle Orthod 1994;64(2):84–5. Comment on: Angle Orthod 1993 Winter;63(4):251–6.

Rosenthal M. Management of combative trauma patients. West J Med 1993 Nov;159(5):599

Rosenthal M, Bahous I. A controlled clinical study on the new topical dosage form of DHEP plasters in patients suffering from localized inflammatory diseases. Drugs Exp Clin Res 1993;19(3):99–105

Rosenthal M, Bain SH, Cramer D, Helms P, Denison D, Bush A, Warner JO. Lung function in white children aged 4 to 19 years: I--Spirometry. Thorax 1993 Aug;48(8):794–802

Rosenthal M, Cramer D, Bain SH, Denison D, Bush A, Warner JO. Lung function in white children aged 4 to 19 years: II--Single breath analysis and plethysmography. Thorax 1993 Aug;48(8):803–8

Rosenthal M see **Adler LA**
Rosenthal M see **Dietrich WD**
Rosenthal M see **Katz RJ**
Rosenthal M see **Nierenberg AA**
Rosenthal M see **Small GW**
Rosenthal M see **Young GP**

Rosenthal MA, Gebski VJ, Kefford RF, Stuart-Harris RC. Prediction of life-expectancy in hospice patients: identification of novel prognostic factors. Palliat Med 1993; 7(3):199–204

Rosenthal MA see **Basser RL**

Rosenthal MD, Franson RC. Separation of agonist-stimulated arachidonate mobilization from subsequent leukotriene B4 synthesis in human neutrophils: different effects of oleoylacetylglycerol and phorbol myristate acetate as priming agents. J Cell Physiol 1994 Sep;160(3):522–30

Rosenthal MD see **Rzigalinski BA**
Rosenthal MJ see **Harris SB**

Rosenthal MP, Diamond JJ, Rabinowitz HK, Bauer LC, Jones RL, Kearl GW, Kelly RB, Sheets KJ, Jaffe A, Jonas AP, et al. Influence of income, hours worked, and loan repayment on medical students' decision to pursue a primary care career [see comments] JAMA 1994 Mar 23–30;271(12):914–7. Comment in: JAMA 1994 Mar 23–30;271(12):946–7.

Rosenthal MP see **Rabinowitz HK**

Rosenthal MS. The 1993 distinguished lecturer in substance abuse. J Subst Abuse Treat 1994 Jan-Feb;11(1):3–7

Rosenthal MS, Vogel GW. The effect of a 3-day increase of ambient temperature toward the thermoneutral zone on rapid eye movement sleep in the rat. Sleep 1993 Dec; 16(8):702–5

Rosenthal MS see **Gur D**
Rosenthal MS see **Pollack SS**

Rosenthal N. Tools of the trade--recombinant DNA. N Engl J Med 1994 Aug 4;331(5):315–7

Rosenthal N. DNA and the genetic code [published erratum appears in N Engl J Med 1994 Sep 29;331(13):884] N Engl J Med 1994 Jul 7;331(1):39–41 (2 ref.)

Rosenthal N. Regulation of gene expression. N Engl J Med 1994 Oct 6;331(14):931–3 (0 ref.)

Rosenthal N. Stalking the gene--DNA libraries. N Engl J Med 1994 Sep 1;331(9):599–600

Rosenthal N see **McGrew MJ**
Rosenthal N see **Meyer KC**
Rosenthal N see **Sassoon D**

Rosenthal NE. Diagnosis and treatment of seasonal affective disorder [clinical conference] JAMA 1993 Dec 8; 270(22):2717–20

Rosenthal NE, Brown C, Oren DA, Galetto G, Schwartz PJ, Malley JD. Effects of light on T-cells in HIV-infected subjects are not dependent on history of seasonal affective disorder. Photochem Photobiol 1994 Mar;59(3):314–9

Rosenthal NE see **Anderson JL**
Rosenthal NE see **Brewerton TD**
Rosenthal NE see **Oren DA**
Rosenthal NE see **Ozaki N**
Rosenthal NH see **Ao A**

Rosenthal NS, Farhi DC. Reactive plasmacytosis and lymphocytosis in acute myeloid leukemia. Hematol Pathol 1994;8(1-2):43–51

Rosenthal NS, Farhi DC, Fox RM, Lazarus HM. Marrow cellularity as a predictor of adequate cell yield for transplantation. Am J Clin Pathol 1994 Jan;101(1):81–4

Rosenthal NS see **Holdener BC**

Rosenthal P. Automobile manufacturing: is there a lesson here for the RGP contact lens industry? [editorial] CLAO J 1994 Jan;20(1):6

Rosenthal P. Bilirubin and risk of coronary artery disease [letter; comment] Clin Chem 1994 Aug;40(8):1600. Comment on: Clin Chem 1994 Jan;40(1):18–23.

Rosenthal P, Podesta L, Sher L, Makowka L. Liver transplantation in children. Am J Gastroenterol 1994 Apr; 89(4):480–92 (62 ref.)

Rosenthal P see **Alshak NS**
Rosenthal P see **Jordan SC**
Rosenthal P see **Langbaum ME**
Rosenthal P see **LePage EB**
Rosenthal P see **Podesta L**
Rosenthal P see **Treem WR**
Rosenthal P see **Winfield JA**

Rosenthal PJ, Ring CS, Chen X, Cohen FE. Characterization of a Plasmodium vivax cysteine proteinase gene identifies uniquely conserved amino acids that may mediate the substrate specificity of malarial hemoglobinases. J Mol Biol 1994 Aug 12;241(2):312–6

Rosenthal PJ see **McKerrow JH**
Rosenthal R see **Galynker I**
Rosenthal R see **Rosenblum ND**
Rosenthal R see **Rosenthal D**
Rosenthal R see **Yanowitch P**

Rosenthal RA. Small-bowel disorders and abdominal wall hernia in the elderly patient. Surg Clin North Am 1994 Apr;74(2):261–91 (121 ref.)

Rosenthal RA, Andersen DK. Surgery in the elderly: observations on the pathophysiology and treatment of cholelithiasis. Exp Gerontol 1993 Jul-Oct;28(4-5):459–72 (47 ref.)

Rosenthal RC see **Keller ET**
Rosenthal RE see **Bogaert YE**
Rosenthal RE see **Liu Y**
Rosenthal RE see **Scott JL**
Rosenthal RE see **Werling LL**

Rosenthal RH. Psychology of chronic pelvic pain. Obstet Gynecol Clin North Am 1993 Dec;20(4):627–42 (33 ref.)

Rosenthal RJ, Steigerwald SD, Imig R, Bockhorn H. Role of intraoperative cholangiography during endoscopic cholecystectomy. Surg Laparosc Endosc 1994 Jun; 4(3):171–4

Rosenthal RL see **Rothenberg F**

Rosenthal RN, Hellerstein DJ, Miner CR. Positive and negative syndrome typology in schizophrenic patients with psychoactive substance use disorders. Compr Psychiatry 1994 Mar-Apr;35(2):91–8

Rosenthal RS, Dziarski R. Isolation of peptidoglycan and soluble peptidoglycan fragments. Methods Enzymol 1994; 235:253–85 (97 ref.)

Rosenthal RS see **Biberstine KJ**
Rosenthal S see **Sanchez MR**

Rosenthal SA, Roach M 3d, Goldsmith BJ, Doggett EC, Pickett B, Yuo HS, Soffen EM, Stern RL, Ryu JK. Immobilization improves the reproducibility of patient positioning during six-field conformal radiation therapy for prostate carcinoma. Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):921–6

Rosenthal SA see **Coia LR**
Rosenthal SA see **Roach M 3rd**
Rosenthal SA see **Stiller MJ**
Rosenthal SD see **Hornby PJ**
Rosenthal SL see **Biro FM**

Rosenthal SM, Brown EJ. Mechanisms of insulin-like growth factor (IGF)-II-induced IGF-1 receptor down-regulation in BC3H-1 muscle cells. J Endocrinol 1994 Apr; 141(1):69–74

Rosenthal SM, Hsiao D, Silverman LA. An insulin-like growth factor-II (IGF-II) analog with highly selective affinity for IGF-II receptors stimulates differentiation, but not IGF-I receptor down-regulation in muscle cells. Endocrinology 1994 Jul;135(1):38–44

Rosenthal SM see **Uyeki TM**
Rosenthal SP see **Palatianos GM**

Rosenthal T. Drug therapy of renovascular hypertension. Drugs 1993 Jun;45(6):895–909 (181 ref.)

Rosenthal T see **Cohen AM**
Rosenthal T see **Grinbaum A**
Rosenthal T see **Grossman E**
Rosenthal T see **Meisel S**
Rosenthal T see **Meisel SR**

Rosenthal TC, Siepel T, Zubler J, Horwitz M. The use of ultrasonography to scan the abdomen of patients presenting for routine physical examinations. J Fam Pract 1994 Apr; 38(4):380–5

Rosenthal TG see **Munroe WP**
Rosenthal TL see **Muram D**

Rosenthal W, Gudermann T, Antaramian A, Seibold A, Lonergan M, Arthus MF, Hendy GN, Birnbaumer L, Bichet DG, Birnbaumer M. Gs-activating receptors: modes of transmembrane signalling and genetic defects. Adv Second Messenger Phosphoprotein Res 1993;28:47–55

Rosenthal W see **Bichet DG**
Rosenthal W see **Levien D**
Rosenthal W see **Schmidtler J**
Rosenthal WS see **Dworkin BM**
Rosenthal WS see **Lebovics E**
Rosenthal-Allieri MA see **Rouleau M**

Rosenthaler L, Doelz R. Simplified user poll and experience report language (SUPER): implementation and application. Comput Appl Biosci 1994 Apr;10(2):105–9

Rosenthaler L, Doelz R, Tosoni L. Simplified user poll and experience report language (SUPER): implementation and application. Comput Appl Biosci 1994 Feb;10(1):35–9

Rosenwaike I. Causes of death among elderly Jews in New York City, 1979–1981. Int J Epidemiol 1994 Apr; 23(2):327–32

Rosenwaks Z see **Cohen J**
Rosenwaks Z see **Davis OK**
Rosenwaks Z see **Gleicher N**
Rosenwaks Z see **Liu HC**
Rosenwaks Z see **Munné S**
Rosenwaks Z see **Schlegel PN**
Rosenwaks Z see **Xu K**

Rosenwald A, Reusche E, Ogomori K, Teichert HM. Comparison of silver stainings and immunohistology for the detection of neurofibrillary tangles and extracellular cerebral amyloid in paraffin sections. Acta Neuropathol (Berl) 1993;86(2):182–6

Rosenwald AG, Stanley P, McLachlan KR, Krag SS. Mutants in dolichol synthesis: conversion of polyprenol to dolichol appears to be a rate-limiting step in dolichol synthesis. Glycobiology 1993 Oct;3(5):481–8

Rosenwald AG see **Cavenagh MM**
Rosenwald AG see **Zhang CJ**

Rosenwald IB, Lazaris-Karatzas A, Sonenberg N, Schmidt EV. Elevated levels of cyclin D1 protein in response to increased expression of eukaryotic initiation factor 4E. Mol Cell Biol 1993 Dec;13(12):7358–63

Rosenwasser GO. Granular-lattice corneal dystrophy [letter; comment] Arch Ophthalmol 1994 Aug;112(8):1018. Comment on: Arch Ophthalmol 1993 Nov;111(11):1546–52.

Rosenwasser GO, Sucheski BM, Rosa N, Pastena B, Sebastiani A, Sassani JW, Perry HD. Phenotypic variation in combined granular-lattice (Avellino) corneal dystrophy [see comments] Arch Ophthalmol 1993 Nov; 111(11):1546–52. Comment in: Arch Ophthalmol 1994 Aug;112(8):1018.

Rosenwasser GO see **Dailey JR**
Rosenwasser GO see **Quillen DA**
Rosenwasser GO see **Stone EM**
Rosenwasser LJ see **Matz J**

Rosenwasser MP, Garino JP, Kiernan HA, Michelsen CB. Long term followup of thorough debridement and cancellous bone grafting of the femoral head for avascular necrosis. Clin Orthop 1994 Sep;(306):17–27

Rosenwasser MP see **Gulak F**
Rosenwasser MP see **Nagel A**
Rosenwasser MP see **Strauch RJ**
Rosenwasser R see **Wendling W**
Rosenwasser RH see **Heinel LA**

Rosenwasser RH see **Young WF**
Rosenwirth B see **De Clercq E**
Rosenwirth B see **Perno CF**
Rosenzvit MC, Tomchinsky SE, Garberi JC. Deoxyribonuclease activity in Echinococcus granulosus protoscoleces and hydatid fluid. Int J Parasitol 1994 Jul; 24(4):607–10
Rosenzweig A, Shvartzman P, Kornmehl P, Avinoach I, Navon P. Simultaneous involvement of the skin and joints in a case of dermatitis herpetiformis affecting an adolescent boy. J Adolesc Health 1994 May;15(3):254–7
Rosenzweig A see **Swanson SJ**
Rosenzweig AC, Frederick CA, Lippard SJ, Nordlund P. Crystal structure of a bacterial non-haem iron hydroxylase that catalyses the biological oxidation of methane. Nature 1993 Dec 9;366(6455):537–43
Rosenzweig AC see **Bender CJ**
Rosenzweig B see **Norton P**
Rosenzweig BA see **Karram MM**
Rosenzweig BA see **Marcovici I**
Rosenzweig BA see **Regan MA**
Rosenzweig BA see **Sistare FD**
Rosenzweig BP see **Bernstein NE**
Rosenzweig BP see **Tunick PA**
Rosenzweig C see **Parry ML**
Rosenzweig DY see **Harland RW**
Rosenzweig HS see **Ranadive GN**
Rosenzweig M, Bunting EM, Gaulton GN. Neonatal HIV-1 thymic infection. Leukemia 1994 Apr;8 Suppl 1:S163–5
Rosenzweig M, Clark DP, Gaulton GN. Selective thymocyte depletion in neonatal HIV-1 thymic infection. AIDS 1993 Dec;7(12):1601–5
Rosenzweig MR, Bennett EL, Colombo PJ, Lee DW, Serrano PA. Short-term, intermediate-term, and long-term memories. Behav Brain Res 1993 Nov 30;57(2):193–8 (26 ref.)
Rosenzweig MR see **Colombo PJ**
Rosenzweig MR see **Serrano PA**
Rosenzweig P, Brohier S, Zipfel A. The placebo effect in healthy volunteers: influence of experimental conditions on the adverse events profile during phase I studies. Clin Pharmacol Ther 1993 Nov;54(5):578–83
Rosenzweig P see **Berlin I**
Rosenzweig P see **Desager JP**
Rosenzweig P see **Patat A**
Rosenzweig S. Paradigm reclaimed: restoring context to science in medical education. Acad Med 1994 Sep; 69(9):732–3
Rosenzweig S. "Emergency rapport". J Emerg Med 1993 Nov-Dec;11(6):775–8
Rosenzweig SA, Oemar BS, Law NM, Shankavaram UT, Miller BS. Insulin like growth factor 1 receptor signal transduction to the nucleus. Adv Exp Med Biol 1993; 343:159–68 (30 ref.)
Rosenzweig SA see **Goetzl EJ**
Rosenzweig SA see **Law NM**
Rosenzweig Z, Yeung ES. Laser-based particle-counting microimmunoassay for the analysis of single human erythrocytes. Anal Chem 1994 May 15;66(10):1771–6
Rosenzweig-Lipson S, Bergman J. Dopamine D1 receptor involvement in the discriminative-stimulus effects of SKF 81297 in squirrel monkeys. J Pharmacol Exp Ther 1993 Nov;267(2):765–75
Roser B see **Kampinga J**
Roser BJ see **Colaco CA**
Roser JF, McCue PM, Hoye E. Inhibin activity in the mare and stallion. Domest Anim Endocrinol 1994 Jan; 11(1):87–100
Röser K see **Bohn W**
Röser K see **Yang C**
Roser M see **Garbe C**
Roser M see **Schoeder H**
Roser S see **el-Kebbi IM**
Rosero H, Nathan PE, Rodney E, Vasavada B, Sacchi TJ. Aorta to right atrium fistula with congestive heart failure resulting from a patent Cabrol shunt after repair of aortic dissection. Am Heart J 1994 Sep;128(3):608–9
Roses A see **Small KW**
Roses AD. Apolipoprotein E affects the rate of Alzheimer disease expression: beta-amyloid burden is a secondary consequence dependent on APOE genotype and duration of disease [see comments] J Neuropathol Exp Neurol 1994 Sep;53(5):429–37 (66 ref.). Comment in: J Neuropathol Exp Neurol 1994 Sep;53(5):427–8.
Roses AD. Muscle biochemistry and a genetic study of myotonic dystrophy [letter; comment] Science 1994 Apr 22;264(5158):587–8. Comment on: Science 1993 Apr 9;260(5105):235–8.
Roses AD, Pericak-Vance MA, Saunders AM, Schmechel D, Goldgaber D, Strittmatter W. Complex genetic disease: can genetic strategies in Alzheimer's disease and new genetic mechanisms be applied to epilepsy? Epilepsia 1994;35 Suppl 1:S20–8 (76 ref.)
Roses AD, Strittmatter WJ, Pericak-Vance MA, Corder EH, Saunders AM, Schmechel DE. Clinical application of apolipoprotein E genotyping to Alzheimer's disease [letter] [see comments] Lancet 1994 Jun 18;343(8912):1564–5. Comment in: Lancet 1994 Jul 23;344(8917):275.
Roses AD see **Ben Othmane K**
Roses AD see **Goldgaber D**
Roses AD see **Haas M**
Roses AD see **Han SH**
Roses AD see **Huang D**
Roses AD see **Liepnieks JJ**
Roses AD see **Mihovilovic M**
Roses AD see **Näslund J**
Roses AD see **Peacock ML**
Roses AD see **Pericak-Vance MA**
Roses AD see **Phillips KL**
Roses AD see **Samson F**
Roses AD see **Sanan DA**
Roses AD see **Schmechel DE**
Roses AD see **Strittmatter WJ**
Roses AD see **Weisgraber KH**
Roses DF see **Grossi EA**
Roses DF see **Michaels BM**
Roses DF see **Mitnick JS**
Roses DF see **Vazquez MF**
Rosete JD see **Slate DL**
Rosete Rossetti R see **Kably Ambe A**
Røseth A see **Aadland E**
Røseth AG, Kristinsson J, Fagerhol MK, Schjønsby H, Aadland E, Nygaard K, Roald B. Faecal calprotectin: a novel test for the diagnosis of colorectal cancer? Scand J Gastroenterol 1993 Dec;28(12):1073–6
Roseto A see **Hansen JE**
Roseto A see **Izadyar L**
Roseto A see **Sørensen AM**
Rosetti FA see **Celadilla ML**
Rosetti GF see **Levin DC**
Rosetti GF see **Ricci JA**
Rosetto M, Manetti AG, Marchini D, Dallai R, Telford JL, Baldari CT. Sequences of two cDNA clones from the medfly Ceratitis capitata encoding antibacterial peptides of the cecropin family. Gene 1993 Dec 8;134(2):241–3
Rosevear PR see **Brito RM**
Rosevear PR see **Jones CM**
Rosevear PR see **Krudy GA**
Rosevear PR see **Xu B**
Rosevear SK, Fox R, Marlow N, Stirrat GM. Birthing pools and the fetus [letter] [see comments] Lancet 1993 Oct 23; 342(8878):1048–9. Comment in: Lancet 1993 Dec 18–25;342(8886–8887):1563.
Roseveare CD see **Brooks AP**
Rosewarne F, Davidson A. Anaphylactoid reaction to Haemaccel [letter] Anaesth Intensive Care 1994 Jun; 22(3):317–8
Rosewarne FA. Teflon bougies to assist difficult intubations [letter] Anaesth Intensive Care 1993 Oct;21(5):722–3
Rosewater K, Sontheimer H. Fibrous and protoplasmic astrocytes express GABAA receptors that differ in benzodiazepine pharmacology. Brain Res 1994 Feb 4; 636(1):73–80
Rosewicz S, Detjen K, Kaiser A, Prosenc N, Cervos-Navarro J, Riecken EO, Haller H. Bombesin receptor gene expression in rat pancreatic acinar AR42J cells: transcriptional regulation by glucocorticoids. Gastroenterology 1994 Jul;107(1):208–18
Rosewicz S see **Logsdon CD**
Rosewicz S see **Matthes H**
Rosey EL see **Olsen MK**
Rosfors S, Eriksson M, Höglund N, Johansson G. Duplex ultrasound in patients with suspected aorto-iliac occlusive disease. Eur J Vasc Surg 1993 Sep;7(5):513–7
Rosfors S see **Celsing F**
Rosh JR, Schwersenz AH, Schwartz M, Moran V, Leleiko N, LeLeiko VM, Miller CM. Therapy with FK 506 in pediatric liver recipients. Transplant Proc 1994 Feb; 26(1):152–3
Rosh JR, Silverman ED, Groisman G, Dolgin S, LeLeiko NS. Intrahepatic cholestasis in neonatal lupus erythematosus. J Pediatr Gastroenterol Nutr 1993 Oct;17(3):310–2
Rosh JR see **Thall TV**
Roshak A see **Marshall LA**
Roshak A see **Stadel JM**
RoshalULM, Pashaliev S. Otsenka metodov mestnogo lecheniia rasprostranennogo gnoinogo peritonita appendikuliarnogo proiskhozhdeniia u detei. Khirurgiia (Mosk) 1993 Aug;(8):30–4; discussion 34–5 (Eng. Abstr.) **(Rus)**
Roshal' NI see **Fradkin VA**
Roshchevskiĭ MP, Evdokimov VG, Ovsov AS, Varlamova NG. Sezonnye izmeneniia parametrov kardiorespiratornoĭ sistemy zhiteleĭ Severa. Fiziol Cheloveka 1993 Nov-Dec; 19(6):44–50 **(Rus)**
Roshchin GG see **Domanskiĭ BV**
Roshchina GIa. [Perestroĭki mezhtsentral'nykh otnosheniĭ élektricheskikh protsessov mozga krolika pri dvigatel'noĭ dominante. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul-Aug;43(4):668–74 (Eng. Abstr.) **(Rus)**
Roshchupkin DI, Murina MA. Fotobiologicheskie protsessy v biomembranakh pri deĭstvii ul'trafioletovogo izlucheniia na kletki, tkani i organy zhivotnykh. Biofizika 1993 Nov-Dec;38(6):1053–68 (70 ref.) (Eng. Abstr.) **(Rus)**
Roshchupkin DI see **Zvereva MV**
Roshchupkin VI see **Ivanov KS**
Roshchupkina MN see **Gruber IM**
Roshdy HM see **Fahim FA**
Rosheim CL see **Knapp JM**
Roshidah I see **Zamri-Saad M**
Roshkova Z see **Hristozova T**
Roshkow J see **Balthazar EJ**
Rosholm JU see **Nielsen FT**
Rosholt MN, King PA, Horton ES. High-fat diet reduces glucose transporter responses to both insulin and exercise. Am J Physiol 1994 Jan;266(1 Pt 2):R95–101
Rosholt MN see **King PA**
Roshupkina sV see **Shapiro SB**
Rosi A see **Bordi F**
Rosi A see **Cacciafesta M**
Rosi A see **Villani GQ**
Rosi F, Agostinho AB, Carlucci F, Galieni P, Leoncini R, Pizzichini M, Tabucchi A, Pagani R, Dispensa E. Determination of 5'-nucleotidase activity in healthy and leukemic lymphocytes. Biochem Soc Trans 1993 Nov; 21(4):477S
Rosi P, Silvani M, Marzi M, Petroni PA, Mearini L, Zucchi A. Fistola vescico-cutanea della coscia a manifestazione tardiva. Minerva Urol Nefrol 1993 Dec;45(4):175–7 (Eng. Abstr.) **(Ita)**
Rosi P see **De Angeli S**
Rosi P see **Parziani S**
Rosi P see **Zanardo G**
Rosic B, Jevremovic M, Milačic D, Gligorovic S, Stojanov M, Ljubic A, Terzic M. Korelacija glikolizovanog hemoglobina i fruktozamina kod trudnica s dijabetesom melitusom. Srp Arh Celok Lek 1993 Jan-Feb;121(1–2):17–9 (Eng. Abstr.) **(Sec)**
Rosic B, Sulovic V, Lazarevic B, Jevremovic M, Gligorovic S, Spasic S, Stojanov M, Milačic D, Poljakovic LJ, Vučetic M. The estimation of fructosamine and HbAlc in pregnant women with diabetes mellitus. Clin Exp Obstet Gynecol 1993;20(3):189–91
Rosic MA see **Mitrovic DM**
Rosic Dj, Lazarevic B, Radunovic N, Ljubic A, Ilic S. Etiološki činioci kod intrauterusnog zastoja u rastu ploda. Srp Arh Celok Lek 1992 Nov-Dec;120(11–12):329–31 (Eng. Abstr.) **(Sec)**
Rösick U see **Ma YH**
Rosie JS see **Piper WE**
Rosie R, Sumner BE, Fink G. An alpha 1 adrenergic mechanism mediates estradiol stimulation of LHRH mRNA synthesis and estradiol inhibition of POMC mRNA synthesis in the hypothalamus of the prepubertal female rat. J Steroid Biochem Mol Biol 1994 Jun;49(4–6):399–406
Rosie R see **Parker RM**
Rosiek S see **Tkaczewski W**
Rosiello G see **Lembo G**
Rosiello RA, Merrill WW, Rockwell S, Carter D, Cooper JA Jr, Care S, Amento EP. Radiation pneumonitis. Bronchoalveolar lavage assessment and modulation by a recombinant cytokine. Am Rev Respir Dis 1993 Dec;148(6 Pt 1):1671–6
Rosien U, Cox TM, Ali M, Dignass A, Daul A, Layer P, Hager W. Akutes hepatorenales Versagen bei hereditärer Fructoseintoleranz. Med Klin 1993 Sep 15;88(9):553–4 **(Ger)**
Rosiepen G, Weinbauer GF, Schlatt S, Behre HM, Nieschlag E. Duration of the cycle of the seminiferous epithelium, estimated by the 5-bromodeoxyuridine technique, in laboratory and feral rats. J Reprod Fertil 1994 Jan; 100(1):299–306
Rosier AM, Arckens L, Orban GA, Vandesande F. Laminar distribution of NMDA receptors in cat and monkey visual cortex visualized by [3H]-MK-801 binding. J Comp Neurol 1993 Sep 15;335(3):369–80
Rosier H see **Le Bret F**
Rosier MF see **Couillin P**
Rosier MJ, Bishop J, Nolan T, Robertson CF, Carlin JB, Phelan PD. Measurement of functional severity of asthma in children. Am J Respir Crit Care Med 1994 Jun; 149(6):1434–41
Rosier MP, Neau JP, Vandermarcq P, Agbo C, Gil R. Hématomyélie sous anticoagulants. Presse Med 1993 Nov 6;22(34):1747 **(Fre)**
Rosier PF see **Koldewijn EL**
Rosier RN see **Alioto RJ**
Rosier RN see **Ishibe M**
Rosier RN see **Loveys LS**
Rosier RN see **O'Keefe RJ**
Rosière A see **de Cannière L**
Rosignoli L see **Centini G**
Rosignoli M, Cadoni G, Rabitti C, Galli J. Emangiopericitoma dello spazio parafaringeo. Acta Otorhinolaryngol Ital 1993 Sep-Oct;13(5):455–65 (Eng. Abstr.) **(Ita)**
Rosignoli M, Rossodivita M, Lauriola L, Silvestri L, D'Alatri L. Ultrastructural analysis of the chorda tympani nerve in facial paralysis from different etiologies. Rev Laryngol Otol Rhinol (Bord) 1993;114(5):323–7
Rosignoli MT see **Magno L**
Rosila I see **Nakashima I**
Rosiles R see **Lopez R**
Rosilio M see **Rieu M**
Rosillon D see **Stockis A**
Rosin A see **Sonnenblick M**
Rosin AP. More Medicare woes [letter] J Fla Med Assoc 1986 Dec;73(12):923
Rosin C see **Niebur E**
Rosin D see **Block C**
Rosin DL, Zeng D, Stornetta RL, Norton FR, Riley T, Okusa MD, Guyenet PG, Lynch KR. Immunohistochemical localization of alpha 2A-adrenergic receptors in catecholaminergic and other brainstem neurons in the rat. Neuroscience 1993 Sep;56(1):139–55
Rosin DL see **Guyenet PG**
Rosin DL see **Muir JC**

Rosin DL see **Okusa MD**

Rosin DR. Isolated limb perfusion: past experience and present studies using a minimal-access approach. Melanoma Res 1994 Mar;4 Suppl 1:51-5 (28 ref.)

Rosin E, Uphoff TS, Schultz-Darken NJ, Collins MT. Cefazolin antibacterial activity and concentrations in serum and the surgical wound in dogs. Am J Vet Res 1993 Aug; 54(8):1317-21

Rosin E see **Bouvy BM**

Rosin E see **Freeman MJ**

Rosin E see **Petersen SW**

Rosin H see **Hufnagel B**

Rosin J see **Glüer CC**

Rosin J see **Gössling HW**

Rosin JF see **Trotier D**

Rosin L see **von Kummer R**

Rosin MD see **Saeed BT**

Rosin MP. Genetic alterations in carcinogenesis and chemoprevention. Environ Health Perspect 1993 Oct;101 Suppl 3:253-6 (10 ref.)

Rosin MP, Anwar WA, Ward AJ. Inflammation, chromosomal instability, and cancer: the schistosomiasis model. Cancer Res 1994 Apr 1;54(7 Suppl):1929s-1933s (48 ref.)

Rosin MP, Ragab NF, Anwar W, Salama SI. Localized induction of micronuclei in the oral mucosa of xeroderma pigmentosum patients. Cancer Lett 1994 Jun 15;81(1):39-44

Rosin MP, Saad el Din Zaki S, Ward AJ, Anwar WA. Involvement of inflammatory reactions and elevated cell proliferation in the development of bladder cancer in schistosomiasis patients. Mutat Res 1994 Mar 1; 305(2):283-92 (45 ref.)

Rosin MP see **Ward AJ**

Rosin RD see **Hadjiminas D**

Rosin RD see **Hadjiminas DJ**

Rosin RD see **Jones AL**

Rosin RD see **Scott HJ**

Rosin RD see **Williams RJ**

Rosin-Arbesfeld R see **Sticht H**

Rosin-Arbesfeld R see **Willbold D**

Rosin-Grget K see **Linčir I**

Rosin IuA see **Sorokina MN**

Rosin-Steiner S see **Wehner F**

Rosina A see **Aghemo A**

Rosina F see **Ponti V**

Rosina F see **Saracco G**

Rosina M see **Aldrighetti L**

Rosina O see **Cuttner J**

Rosina NIa. Bibliograficheskiĭ ukazatel' otechestvennoĭ literatury za 1970--1990 gg. po probleme "Mekhanizmy formirovaniia arterial'noĭ gipertonii". Fiziol Zh Im I M Sechenova 1993 Aug;79(8):138-54 **(Rus)**

Rosing H see **Burger DM**

Rosing H see **Huizing MT**

Rosing H see **van Gijn R**

Rosing H see **van Warmerdam LJ**

Rosing H see **Verweij J**

Rosing H see **Wafelman AR**

Rosing J, Bakker HM, Thomassen MC, Hemker HC, Tans G. Characterization of two forms of human factor Va with different cofactor activities. J Biol Chem 1993 Oct 5; 268(28):21130-6

Rosing J see **Bakker HM**

Rosing J see **Govers-Riemslag JW**

Rosing J see **Heeb MJ**

Rosing J see **Tans G**

Rosini S see **O'Rourke NP**

Rosinia FA see **Ferrante FM**

Rosinski EF see **Brown E**

Rosiński S see **Lewińska D**

Rosinski-Chupin I, Rougeot C, Courty Y, Rougeon F. Localization of mRNAs of two androgen-dependent proteins, SMR1 and SMR2, by in situ hybridization reveals sexual differences in acinar cells of rat submandibular gland. J Histochem Cytochem 1993 Nov;41(11):1645-9

Rosinski-Chupin I see **Courty Y**

Rosinski-Chupin I see **Rougeot C**

Rosinskiĭ VV see **Perederiĭ GS**

Rosinsky B see **Lindgren V**

Rosipal SR see **Müller-Wieland D**

Rosique J see **Rebato E**

Rosique M see **Merino E**

Rosique P see **Aguilar LC**

Rosito F see **Korolkovas A**

Rosito N see **Goldraich I**

Rosito NC see **Salle JL**

Rosito P see **Bacci G**

Rosito P see **Bonsi L**

Rosito P see **Federici S**

Rosito P see **Turba E**

Rositto A, Ranalletta M, Drut R. Congenital hemangioma of eccrine sweat glands. Pediatr Dermatol 1993 Dec; 10(4):341-3

Roşiu N, Moldovan R, Pop O, Plavoşin L, Jenaru SE, Munteanu I, Verdeş A, Moisil T, Novac VP, Muntean S, et al. Sondaje serologice privind infecţia cytomegalică în sud-vestul ţării. Nota I. Prezenţa IgG-CMV la un lot de populaţie sănătoasă. Bacteriol Virusol Parazitol Epidemiol 1992 Jul-Dec; 37(3-4):61-2 **(Rum)**

Rosival I see **Biresová M**

Rosival L see **Trnovec T**

Rosivall L see **Ender F**

Roskamm H see **Droste C**

Roskamm H see **Gohlke-Bärwolf C**

Roskamm H see **Hauf GF**

Roskamm H see **Kardos A**

Roskamm H see **Meyer K**

Roskamm H see **Ruf G**

Roskamp D see **Leach GE**

Roskamp DA see **Siris LT**

Roskams AJ, Bredt DS, Dawson TM, Ronnett GV. Nitric oxide mediates the formation of synaptic connections in developing and regenerating olfactory receptor neurons. Neuron 1994 Aug;13(2):289-99

Roskams AJ, Connor JR. Iron, transferrin, and ferritin in the rat brain during development and aging. J Neurochem 1994 Aug;63(2):709-16

Roskams AJ, Friedman V, Wood CM, Walker L, Owens GA, Stewart DA, Altus MS, Danner DB, Liu XT, McClung JK. Cell cycle activity and expression of prohibitin mRNA. J Cell Physiol 1993 Nov;157(2):289-95

Roskams AJ see **Connor JR**

Roskams T, Willems M, Campos RV, Drucker DJ, Yap SH, Desmet VJ. Parathyroid hormone-related peptide expression in primary and metastatic liver tumours. Histopathology 1993 Dec;23(6):519-25

Roskams T see **Kiss RG**

Roskams T see **Miyazaki H**

Roskams TA see **van de Velde HJ**

Roskams TA see **Vanhauwaert BG**

Roske I, Baeger I, Frenzel R, Oehme P. Does a relationship exist between the quality of stress and the motivation to ingest alcohol? Alcohol 1994 Mar-Apr;11(2):113-24

Röske K see **Helbig JH**

Roskelley C, Auersperg N. Mixed parenchymal-stromal populations of rat adrenocortical cells support the proliferation and differentiation of steroidogenic cells. Differentiation 1993 Dec;55(1):37-45

Roskelley M see **Anderson JL**

Roskies AL. Mapping memory with positron emission tomography [comment] Proc Natl Acad Sci U S A 1994 Mar 15;91(6):1989-91 (15 ref.). Comment on: Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2008-11. Comment on: Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2012-5. Comment on: Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2016-20.

Roskies AL, O'Leary DD. Control of topographic retinal axon branching by inhibitory membrane-bound molecules. Science 1994 Aug 5;265(5173):799-803

Roskies AL see **Simon DK**

Roskin DS see **Gross MT**

Roskin JK see **Nurnberg HG**

Rosko MD see **Zinn JS**

Roskoden T see **Bernstein HG**

Roskoski LM see **Roskoski R Jr**

Roskoski R see **Walker SJ**

Roskoski R Jr, Gahn LG, Roskoski LM. Inactivation of phosphorylated rat tyrosine hydroxylase by ascorbate in vitro. Eur J Biochem 1993 Dec 1;218(2):363-70

Roskoski R Jr see **Gahn LG**

Roskoski R Jr see **Puri RN**

Rösl F, Lengert M, Albrecht J, Kleine K, Zawatzky R, Schraven B, zur Hausen H. Differential regulation of the JE gene encoding the monocyte chemoattractant protein (MCP-1) in cervical carcinoma cells and derived hybrids. J Virol 1994 Apr;68(4):2142-50

Rösl F see **Kitasato H**

Roslan BA see **Goh KH**

Roslan BA see **Ng ML**

Roslan K see **Wójtowicz J**

Rosland JH see **Glaser R**

Roslavtseva SA, Eremina OIu, Bakanova EI, Poliakova IuB. Izuchenie nekotorykh fermentnykh sistem u prirodnykh populiatsiĭ komnatnykh mukh Musca domestica, vysokorezistentnykh k fosfororganicheskim insektitsidam. Izv Akad Nauk Ser Biol 1993 Sep-Oct;(5):722-31 (Eng. Abstr.) **(Rus)**

Rosławska A see **Krzystolik Z**

Rosławska A see **Zajączek S**

Rösler A. Long-term effects of childhood sexual abuse on the hypothalamic-pituitary-adrenal axis [editorial; comment] J Clin Endocrinol Metab 1994 Feb;78(2):247-8 . Comment on: J Clin Endocrinol Metab 1994 Feb;78(2):249-55.

Rösler A see **Ulick S**

Rosler DH, Citera G, Anaya JM, Cuellar ML, Espinoza LR. Reactive arthritis following Mycobacterium tuberculosis infection in a post-renal transplant patient [letter] Br J Rheumatol 1994 Jul;33(7):692-3

Rösler F. Forschungsstrategien in der kognitiven Psychophysiologie. Z Psychol 1993;201(3):263-85 (66 ref.) (Eng. Abstr.) **(Ger)**

Rösler F, Röder B, Heil M, Hennighausen E. Topographic differences of slow event-related brain potentials in blind and sighted adult human subjects during haptic mental rotation. Brain Res Cogn Brain Res 1993 Oct;1(3):145-59

Rösler F see **Heil M**

Rösler G. Progression of hearing loss caused by occupational noise. Scand Audiol 1994;23(1):13-37 (30 ref.)

Rösler H see **Fikrle A**

Rösler KM, Jenni WK, Schmid UD, Hess CW. Electrophysiological characterization of pre- and postoperative facial nerve function in patients with acoustic neuroma using electrical and magnetic stimulation techniques. Muscle Nerve 1994 Feb;17(2):183-91

Rösler KM, Nirkko AC, Ries F, Hess CW. Motor-evoked responses to transcranial brain stimulation persist during cataplexy: a case report. Sleep 1994 Mar;17(2):168-71

Rösler KM see **Glocker FX**

Rösler KM see **Schnyder H**

Rösler KM see **von Mitzlaff HC**

Rösler U see **Schröder T**

Roslewicz TD. The Medicaid Prescription Drug Initiative. NIDA Res Monogr 1993;131:200-5

Rosli IM, Kostiuk EV, Vakulenko VB, Zolotukhina TV. Nekotorye biokhimicheskie pokazateli syvorotki krovi beremennykh plodom s riadom vrozhdennykh porokov razvitiia. Genetika 1993 Oct;29(10):1712-8 (Eng. Abstr.) **(Rus)**

Roslin MS see **Brewer RJ**

Rosling H. Vår sköra nya värld består inte bara av u- och i-länder. Lakartidningen 1993 Nov 17;90(46):4069-75 **(Swe)**

Rosling H see **Carlsson L**

Rosloniec DM see **Nelson HS**

Rosloniec EF see **Brand DD**

Roslonowska E see **Kasperlik-Zaluska AA**

Roslonowska E see **Szulc P**

Roslonowska E see **Zgliczyński W**

Roslov AL see **Portnoĭ LM**

Roslyĭ IM. Antioksidantnaia aktivnost' syvorotki krovi i fermentemiia pri meningokokkovoĭ infektsii u detei i vzroslykh. Vopr Med Khim 1994 Mar-Apr;40(2):33-4 (Eng. Abstr.) **(Rus)**

Roslyĭ IM see **Fokina EG**

Roslyĭ IM see **Pokrovskiĭ VI**

Roslyn JJ. Response to Dr. Peterson: [letter] Dig Dis Sci 1994 Apr;39(4):895

Roslyn JJ see **Kahng KU**

Roslyn JJ see **Moser AJ**

Rosmalen FM see **Derkx FH**

Rosman AS, Federman Q, Feinman L. Diagnosis of colon cancer by lavage cytology with an orally administered balanced electrolyte solution. Am J Gastroenterol 1994 Jan; 89(1):51-6

Rosman AS, Lieber CS. Diagnostic utility of laboratory tests in alcoholic liver disease. Clin Chem 1994 Aug; 40(8):1641-51 (150 ref.)

Rosman AS see **Li J**

Rosman AS see **Svegliati-Baroni G**

Rosman C, Gronli J, Buurman WA, de Smet BJ, de Jonge R, Sietsma M, van Schilfgaarde R, Bleichrodt RP. Fish oil increases the release of tumour necrosis factor and interleukin-6, and has no effect on the incidence of multiple organ failure in rats with peritonitis. Eur J Surg 1993 Oct; 159(10):563-70

Rosman DL, Knuiman MW. A comparison of hospital and police road injury data. Accid Anal Prev 1994 Apr; 26(2):215-22

Rosman DL see **Ferrante AM**

Rosman H see **Kono T**

Rosman H see **Sabbah HN**

Rosman HS see **Estrada CA**

Rosman HS see **Nerenz DR**

Rosman HS see **Santinga JT**

Rosman J see **Cuénoud PF**

Rosman J see **Evévquoz D**

Rosman M, Hayden CL, Thiel RP, Chambers JT, Kohorn EI, Chambers SK, Schwartz PE. Prognostic indicators for poor risk epithelial ovarian carcinoma. Cancer 1994 Aug 15;74(4):1323-8

Rosman N see **Petersen CS**

Rosman PM. Intensive insulin treatment in patients with recurrent hypoglycemia [letter; comment] Ann Intern Med 1994 Aug 15;121(4):307-8. Comment on: Ann Intern Med 1994 Mar 15;120(6):512-7.

Rosmanich A see **Montoya D**

Rosmarin LA see **Shapiro PE**

Rosmarin MN see **Koutedakis Y**

Rosmini F see **Caprioli A**

Rosmini F see **Cavalieri R**

Rosmini F see **Maraini G**

Rosmini F see **Materia E**

Rosmus L see **Fuller DD**

Rosnack KJ, Stroh JG, Singleton DH, Guarino BC, Andrews GC. Use of capillary electrophoresis-electrospray ionization mass spectrometry in the analysis of synthetic peptides. J Chromatogr A 1994 Jul 22;675(1-2):219-25

Rosnati V. Gli allievi. Ann Ist Super Sanita 1993;29 Suppl 1:45-50 **(Ita)**

Rosner A, Stein A, Levy S, Lilien-Kipnis H. Evaluation of linked PCR-transcription amplification procedure for bean yellow mosaic virus detection in gladioli. J Virol Methods 1994 Apr;47(1-2):227-35

Rosner B, Colditz GA, Willett WC. Reproductive risk factors in a prospective study of breast cancer: the Nurses' Health Study. Am J Epidemiol 1994 Apr 15;139(8):819-35

Rosner B, Prineas RJ, Loggie JM, Daniels SR. Blood pressure nomograms for children and adolescents, by height, sex, and age, in the United States. J Pediatr 1993 Dec; 123(6):871-86

Rosner B see **Berson EL**

Rosner B see **Cairns J**

Rosner B see **Chylack LT Jr**

Rosner B see **Duancic A**
Rosner B see **Gaziano JM**
Rosner B see **Glynn RJ**
Rosner B see **Hankinson SE**
Rosner B see **Hunter DJ**
Rosner B see **Kawachi I**
Rosner B see **Manson JE**
Rosner B see **Rijcken B**
Rosner B see **Schmid CH**
Rosner B see **Sparrow D**
Rosner B see **Tzianabos AO**
Rosner BA, Appel LJ, Raczynski JM, Hebert PR, Whelton PK, Murphy JK, Miller ST, Oberman A. A comparison of two automated monitors in the measurement of blood pressure reactivity. Trials of Hypertension Prevention Collaborative Research Group. Ann Epidemiol 1990 Oct; 1(1):57–69
Rosner BA see **Cook NR**
Rosner BA see **Garland M**
Rosner BA see **Giovannucci E**
Rosner BA see **Kestin AS**
Rosner BA see **Rubenstein HS**
Rosner D. Youth, race, and labor: working kids and historical ambivalence in twentieth century America. Am J Ind Med 1993 Sep;24(3):275–81
Rosner E see **Mandel M**
Rosner F. Nephrology and urinalysis in the writings of Moses Maimonides. Am J Kidney Dis 1994 Aug;24(2):222–7
Rosner F. Do-not-resuscitate orders and the cost of death [letter; comment] Arch Intern Med 1994 Feb 14;154(3):348 . Comment on: Arch Intern Med 1993 May 24;153(10):1249–53.
Rosner F. Why nutrition and hydration should not be withheld from patients [see comments] Chest 1993 Dec; 104(6):1892–6. Comment in: Chest 1993 Dec;104(6):1646–7.
Rosner F. The rationing of medical care in the United States [editorial] Chest 1994 Apr;105(4):984–5
Rosner F. Hemophilia in classic rabbinic texts. J Hist Med Allied Sci 1994 Apr;49(2):240–50
Rosner F. Living wills [letter; comment] Lancet 1994 Apr 23;343(8904):1041. Comment on: Lancet 1994 Mar 5;343(8897):602.
Rosner F. Hemophilia A [letter; comment] N Engl J Med 1994 Jun 2;330(22):1617. Comment on: N Engl J Med 1994 Jan 6;330(1):38–47.
Rosner F, Balint JA, Stein RM. Remedial medical education. Arch Intern Med 1994 Feb 14;154(3):274–9 (33 ref.)
Rosner G see **Calavas D**
Rosner G see **Keane TE**
Rosner G see **Ng J**
Rosner G see **Wu NZ**
Rosner GL see **Clegg ST**
Rosner GL see **Cline JM**
Rosner GL see **DiPietro L**
Rösner H, Rebhan M, Vacun G, Vanmechelen E. Expression of a paired helical filament tau epitope in embryonic chicken central nervous system. Neuroreport 1994 May 9;5(9):1164–6
Rösner H, Sonnentag U, Meiri K. Developmental changes of growth cone gangliosides of the postnatal rat cerebrum. Neuroreport 1993 Sep 3;4(10):1207–10
Rösner H see **Rahmann H**
Rösner H see **Rebhan M**
Rosner I see **Rozenbaum M**
Rosner I see **Zuckerman E**
Rosner IK see **Factor JM**
Rosner J, Rosner J. The relationship between birthdate and primary grade school achievement [letter] Optom Vis Sci 1993 Oct;70(10):865
Rosner J see **Rosner J**
Rosner JL. Susceptibilities of oxyR regulon mutants of Escherichia coli and Salmonella typhimurium to isoniazid. Antimicrob Agents Chemother 1993 Oct;37(10):2251–3
Rosner JL see **Cohen SP**
Rosner LJ see **Schnider A**
Rosner M, Belkin M. [Cigarette smoking increases the risk of developing cataract] Harefuah 1994 Jan 2;126(1):38–9 **(Heb)**
Rosner M, Caplan M, Cohen S, Duvdevani R, Solomon A, Assia E, Belkin M, Schwartz M. Dose and temporal parameters in delaying injured optic nerve degeneration by low-energy laser irradiation. Lasers Surg Med 1993; 13(6):611–7
Rosner M see **Goldstein M**
Rösner M see **Klein JP**
Rosner M see **Rosen N**
Rosner MJ. Treatment of spinal cord injury [letter; comment] J Neurosurg 1994 May;80(5):954–5. Comment on: J Neurosurg 1993 Oct;79(4):500–7.
Rosner MR see **Chao TS**
Rosner MR see **Hoffman BL**
Rosner MR see **Hou X**
Rosner MR see **Kuo WL**
Rosner MR see **Perlman RK**
Rosner MR see **Tucker MS**
Rosner W see **Maitra US**
Rosner W see **Nakhla AM**
Rosnet O, Birnbaum D. Hematopoietic receptors of class III receptor-type tyrosine kinases. Crit Rev Oncog 1993; 4(6):595–613 (189 ref.)
Rosnet O see **Agnès F**
Rosnet O see **Birg F**
Rosnet O see **DaSilva N**
Rosnet O see **Imbert A**
Rosnick L see **Hollander E**
Rosocha S, Schmitz-Huebner U. Niedermolekulare Heparine. Dtsch Med Wochenschr 1994 May 6;119(18):678 **(Ger)**
Rosoff J see **Carter DM**
Rosoff JI. The Clinton health plan: what does it do for reproductive health services? Fam Plann Perspect 1994 Jan-Feb;26(1):39–41
Rosofsky M see **Gerin W**
Rosok G, Peterson CK. Comparison of the sacral base angle in females with and without spondylolysis. J Manipulative Physiol Ther 1993 Sep;16(7):447–52
Rosok M see **Martin NL**
Rosoklija G see **Apostolski S**
Rosoklija G see **Bodner RA**
Rosoklija G see **Thomas FP**
Rosol K see **Hazlett LD**
Rosol TJ, Nagode LA, Robertson JT, Leeth BD, Steinmeyer CL, Allen CM. Humoral hypercalcemia of malignancy associated with ameloblastoma in a horse. J Am Vet Med Assoc 1994 Jun 15;204(12):1930–3
Rosol TJ see **Au JL**
Rosol TJ see **Gröne A**
Rosol TJ see **Kukreja SC**
Rosol TJ see **Matias-Guiu X**
Rosol TJ see **Merryman JI**
Rosol TJ see **Nobutcu RM**
Rosol TJ see **Okada H**
Rosolacci T see **Neau JP**
Rosolen A see **Neckers L**
Rosolová H see **Simon J**
Rosolowsky LJ, Campbell WB. Endothelial cells stimulate aldosterone release from bovine adrenal zona glomerulosa cells. Am J Physiol 1994 Jan;266(1 Pt 1):E107–17
Rosolowsky M see **Ambrosio G**
Rosomoff HL see **Abdel-Moty E**
Rosomoff HL see **Cutler RB**
Rosomoff HL see **Fishbain DA**
Rosomoff RS see **Abdel-Moty E**
Rosomoff RS see **Cutler RB**
Rosomoff RS see **Fishbain DA**
Rosón C see **García Gala JM**
Roson E, Gallego R, García-Caballero T, Fraga M, Dominguez F, Beiras A. Evolution of prothymosin alpha and proliferating cell nuclear antigen (PCNA) immunoreactivity through the development of rat ovarian follicles. Histochem J 1993 Jul;25(7):497–501
Roson E see **García-Caballero T**
Roson MI see **Corazza JP**
Rosón Méndez-Trelles J see **Zamora-Navas P**
Rosorius O, Issinger OG, Braulke T. Phosphorylation of the cytoplasmic tail of the 300-kDa mannose 6-phosphate receptor is required for the interaction with a cytosolic protein. J Biol Chem 1993 Oct 15;268(29):21470–3
Rosorius O see **Körner C**
Rosorius O see **von Kries JP**
Rososhansky S, Szymanski I. Is blood warming before transfusion a safe procedure? [letter] Anesth Analg 1994 Jul;79(1):197–8
Rososhansky S see **Szymanski IO**
Rosove MH see **Colquhoun SD**
Rosove MH see **Farmer DG**
Rosovsky H see **Cherpitel CJ**
Rosovsky M, FitzPatrick M, Goldfarb CR, Finestone H. Bilateral osteomyelitis due to intraosseous infusion: case report and review of the English-language literature. Pediatr Radiol 1994;24(1):72–3 (10 ref.)
Rosovsky M, Goldfarb CR, Finestone H, Ongseng F. "Cold spots" in pediatric bone imaging. Semin Nucl Med 1994 Apr;24(2):184–6
Rosow C. Remifentanil: a unique opioid analgesic [editorial; comment] Anesthesiology 1993 Nov;79(5):875–6. Comment on: Anesthesiology 1993 Nov;79(5):881–92. Comment on: Anesthesiology 1993 Nov;79(5):893–903.
Rosow C see **Kaufmann MA**
Rosow CE see **Michalowski P**
Rosow I. The 1993 Kleemeier Award Lecture. Lessons from the museum: Claude Monet and social roles. Gerontologist 1994 Jun;34(3):292–8
Rosowsky A, Bader H, Wright JE, Keyomarsi K, Matherly LH. Synthesis and biological activity of N omega-hemiphthaloyl-alpha,omega- diaminoalkanoic acid analogues of aminopterin and 3',5-dichloroaminopterin. J Med Chem 1994 Jul 8;37(14):2167–74
Rosowsky A, Mota CE, Wright JE, Freisheim JH, Heusner JJ, McCormack JJ, Queener SF. 2,4-Diaminothieno[2,3-d]pyrimidine analogues of trimetrexate and piritrexim as potential inhibitors of Pneumocystis carinii and Toxoplasma gondii dihydrofolate reductase. J Med Chem 1993 Oct 15;36(21):3103–12
Rosowsky A see **Rhee MS**
Rospars JP, Lánský P. Stochastic model neuron without resetting of dendritic potential: application to the olfactory system. Biol Cybern 1993;69(4):283–94
Rospars JP see **Lánský P**
Rospenda KM, Halpert J, Richman JA. Effects of social support on medical students' performances. Acad Med 1994 Jun;69(6):496–500
Rospenda KM see **Richman JA**
Rospendowski BN see **Munro AW**
Rospert S, Glick BS, Jenö P, Schatz G, Todd MJ, Lorimer GH, Viitanen PV. Identification and functional analysis of chaperonin 10, the groES homolog from yeast mitochondria. Proc Natl Acad Sci U S A 1993 Dec 1; 90(23):10967–71
Rospert S, Junne T, Glick BS, Schatz G. Cloning and disruption of the gene encoding yeast mitochondrial chaperonin 10, the homolog of E. coli groES. FEBS Lett 1993 Dec 13;335(3):358–60
Rospert S, Müller S, Schatz G, Glick BS. Fusion proteins containing the cytochrome b2 presequence are sorted to the mitochondrial intermembrane space independently of hsp60. J Biol Chem 1994 Jun 24;269(25):17279–88
Rospert S see **Hannavy K**
Rospond RM, Engel LM. Dimethyl sulfoxide for treating anthracycline extravasation. Clin Pharm 1993 Aug; 12(8):560–1
Rospond RM see **Chong SF**
Rospond RM see **Loprinzi CL**
Rosquist JL see **Rockey DD**
Rosqvist R, Magnusson KE, Wolf-Watz H. Target cell contact triggers expression and polarized transfer of Yersinia YopE cytotoxin into mammalian cells. EMBO J 1994 Feb 15;13(4):964–72
Rosqvist R see **Forsberg A**
Rosqvist S see **Mohell N**
Ross A. The role of angioplasty in acute myocardial infarction. Aust N Z J Med 1993 Dec;23(6):753–5
Ross A, Novoa-Montero D. Comparability and reliability of ELISA, immunofluorescence, and indirect hemagglutination assays for Trypanosoma cruzi and Trypanosoma rangeli. J Infect Dis 1993 Dec;168(6):1581–4
Ross A, Popham P. Post-dural puncture headache and spinal anesthesia. Int Anesthesiol Clin 1994 Spring;32(2):137–53 (84 ref.)
Ross A see **Branthwaite A**
Ross A see **Freund C**
Ross A see **Guyer B**
Ross A see **Hopkins J**
Ross A see **Hughart N**
Ross A see **Morabia A**
Ross A see **Umstad MP**
Ross A see **Zink T**
Ross AA, Cooper BW, Lazarus HM, Mackay W, Moss TJ, Ciobanu N, Tallman MS, Kennedy MJ, Davidson NE, Sweet D, et al. Detection and viability of tumor cells in peripheral blood stem cell collections from breast cancer patients using immunocytochemical and clonogenic assay techniques [see comments] Blood 1993 Nov 1;82(9):2605–10. Comment in: Blood 1994 Apr 1;83(7):2007–8.
Ross AA see **Moul JW**
Ross AA see **Passos-Coelho J**
Ross AC, Ternus ME. Vitamin A as a hormone: recent advances in understanding the actions of retinol, retinoic acid, and beta carotene. J Am Diet Assoc 1993 Nov; 93(11):1285–90; quiz 1291–2 (42 ref.)
Ross AC see **Arora D**
Ross AC see **Kinoshita M**
Ross AC see **Pasatiempo AM**
Ross AC see **Zhao Z**
Ross AE see **Johnson JR**
Ross AF see **Latham VM Jr**
Ross AH, Boyd ME, Colgan TJ, Ferenczy A, Fugere P, Lorrain J. Comparison of transdermal and oral sequential gestagen in combination with transdermal estradiol: effects on bleeding patterns and endometrial histology. Obstet Gynecol 1993 Nov;82(5):773–9
Ross AH see **Blank JL**
Ross AH see **Pete MJ**
Ross AH see **Timm DE**
Ross AJ see **Dutia BM**
Ross AJ see **Robertson JR**
Ross AJ 3d see **Brown MF**
Ross AJ 3rd see **Evans AE**
Ross AJ 3rd see **Hebra A**
Ross AM, Fleming DM. Incidence of allergic rhinitis in general practice, 1981–92. BMJ 1994 Apr 2; 308(6933):897–900
Ross AM see **Hsia J**
Ross AM see **Reiner JS**
Ross AP. The Calman report. Service implications uncertain [letter; comment] BMJ 1993 Sep 4;307(6904):628. Comment on: BMJ 1993 Aug 7;307(6900):338–9.
Ross AP. Nursing interventions for persons receiving immunosuppressive therapies for demyelinating pathology. Nurs Clin North Am 1993 Dec;28(4):829–38 (11 ref.)
Ross AR see **Sumner AT**
Ross AS see **Bard JB**
Ross AW see **Pearson CK**
Ross B, Dawson D, Dewar D, Macrae M, Knowler J, McCulloch J. Effects of post-mortem delay on high affinity forskolin binding sites and adenylate cyclase activity in rat and human striatum and cerebral cortex. Brain Res 1993 Dec 3;629(2):225–30
Ross B see **Johnson AG**
Ross B see **Klein DG**
Ross B see **Kristeva-Feige R**
Ross B see **Novak CB**
Ross B see **Ready LB**
Ross B see **Tanzi RE**
Ross BA. Use of a database for managing qualitative research data. Comput Nurs 1994 May-Jun;12(3):154–9
Ross BA see **Wu NZ**

Ross BC see **Cousins DV**
Ross BC see **Eisen D**
Ross BC see **Hilditch A**
Ross BC see **McCullough MJ**
Ross BC see **Procopiou PA**
Ross BC see **Yang M**
Ross BD, Kingsley PB, Ben-Yoseph O. Measurement of pentose phosphate-pathway activity in a single incubation with [1,6-13C2,6,6-2H2]glucose. Biochem J 1994 Aug 15; 302 (Pt 1):31-8
Ross BD see **Kreis R**
Ross BD see **Lee JH**
Ross BD see **Lien YH**
Ross BD see **Moats RA**
Ross BD see **Sutherland GR**
Ross BD see **Waterton JC**
Ross BK see **Murakami CS**
Ross BM, McLaughlin M, Roberts M, Milligan G, McCulloch J, Knowler JT. Alterations in the activity of adenylate cyclase and high affinity GTPase in Alzheimer's disease. Brain Res 1993 Sep 17;622(1-2):35-42
Ross BW see **Anmuth CJ**
Ross C. A growing perception of quality [news] Lancet 1993 Oct 23;342(8878):1042-3
Ross C. Tokyo perspective. Arguing for organ transplants [news] Lancet 1994 Aug 6;344(8919):395-6
Ross C. Milestones in medicine and health care [news] Lancet 1994 Jan 8;343(8889):104-5
Ross C. Japan's medical information transparency [news] Lancet 1994 Jun 4;343(8910):1418-9
Ross C. A move for Japanese health reform [news] Lancet 1994 Mar 19;343(8899):721-2
Ross C see **Brittenden J**
Ross C see **Bylsma FW**
Ross C see **Dokras A**
Ross C see **Dunscombe P**
Ross C see **Duyao M**
Ross C see **Kissling G**
Ross C see **Newman MG**
Ross C see **Ryan CF**
Ross C see **Saldanha R**
Ross C see **Thachil RT**
Ross CA. Commentary on positive associations between dichotic listening errors, complex partial epileptic-like signs, and paranormal beliefs [see comments] J Nerv Ment Dis 1994 Jan;182(1):56-8. Comment in: J Nerv Ment Dis 1993 Nov;181(11):663-7.
Ross CA, Anderson G, Clark P. Childhood abuse and the positive symptoms of schizophrenia. Hosp Community Psychiatry 1994 May;45(5):489-91
Ross CA, Taylor AM. Trypanocidal activity of a myristic acid analog in axenic cultures of Trypanosoma evansi. Parasitol Res 1994;80(2):147-53
Ross CA see **Anderson G**
Ross CA see **Blondel O**
Ross CA see **Bush KT**
Ross CA see **Danoff SK**
Ross CA see **Fukae BB**
Ross CA see **Keyler DE**
Ross CA see **Margolis RL**
Ross CA see **Mulligan NB**
Ross CA see **Paschen W**
Ross CA see **Pentel PR**
Ross CA see **Rubinsztein DC**
Ross CA see **Stine OC**
Ross CA see **Sutherland DV**
Ross CA see **Wagster MV**
Ross CB. A world of oral health [editorial] J Can Dent Assoc 1994 Apr;60(4):270
Ross CD see **Godfrey DA**
Ross CE. Overweight and depression. J Health Soc Behav 1994 Mar;35(1):63-79
Ross CE, Bird CE. Sex stratification and health lifestyle: consequences for men's and women's perceived health. J Health Soc Behav 1994 Jun;35(2):161-78
Ross CE see **Cowles SR**
Ross CK, Lavigne JV, Hayford JR, Berry SL, Sinacore JM, Pachman LM. Psychological factors affecting reported pain in juvenile rheumatoid arthritis. J Pediatr Psychol 1993 Oct;18(5):561-73
Ross CK, Steward CA, Sinacore JM. The importance of patient preferences in the measurement of health care satisfaction. Med Care 1993 Dec;31(12):1138-49
Ross CK see **Klassen NV**
Ross CM, Buck CM, Buck JM, van Schalkwyk SP. Veterinary nursing examinations [letter] Vet Rec 1993 Oct 2;133(14):350
Ross CR see **Kilgore JL**
Ross CR 2nd see **Parker W**
Ross CS, Lockey JE. Indoor air quality medicolegal issues. J Allergy Clin Immunol 1994 Aug;94(2 Pt 2):417-22 (19 ref.)
Ross CS see **Lockey JE**
Ross CW, Schnitzer B, Sheldon S, Braun DK, Hanson CA. Gamma/delta T-cell posttransplantation lymphoproliferative disorder primarily in the spleen. Am J Clin Pathol 1994 Sep;102(3):310-5
Ross D, Ziff E. Defective processing of human adenovirus 2 late transcription unit mRNAs during abortive infections in monkey cells. Virology 1994 Jul;202(1):107-15
Ross D see **Beall HD**
Ross D see **Brecher G**
Ross D see **Cheng X**
Ross D see **Dixon L**
Ross D see **Gibson NW**
Ross D see **Gorman JM**
Ross D see **Lévay G**
Ross D see **Schattenberg DG**
Ross D see **Siegel D**
Ross D see **Sockett PN**
Ross DA, Muraszko K, Dauser R. A special cyst puncture catheter for use in thick-walled or mobile intracranial cysts. Neurosurgery 1994 Jan;34(1):191-2
Ross DA, Phipps AJ, Clarke JA. The use of cerium nitrate-silver sulphadiazine as a topical burns dressing. Br J Plast Surg 1993 Oct;46(7):582-4
Ross DA see **Blackwell KE**
Ross DA see **Brunberg JA**
Ross DA see **Goodacre JA**
Ross DA see **Henry TR**
Ross DA see **Krick BJ**
Ross DA see **Lepine AJ**
Ross DA see **Liang BC**
Ross DA see **Meyer JR**
Ross DA see **Nicholson GA**
Ross DA see **Selwa LM**
Ross DA see **Smith PJ**
Ross DA see **Taren JA**
Ross DB, Cheung HC, Lincoln C. Direct relief of subaortic obstruction in patients with univentricular atrioventricular connection and discordant ventriculoarterial connection: intermediate results. Semin Thorac Cardiovasc Surg 1994 Jan;6(1):33-8
Ross DB, Rebeyka IM, Coles JG, Williams WG, Rose V. Surgical angioplasty of the left main coronary artery in a 12-year-old child [letter] J Thorac Cardiovasc Surg 1993 Nov;106(5):943-4
Ross DD, Wooten PJ, Tong Y, Cornblatt B, Levy C, Sridhara R, Lee EJ, Schiffer CA. Synergistic reversal of multidrug-resistance phenotype in acute myeloid leukemia cells by cyclosporin A and cremophor EL. Blood 1994 Mar 1;83(5):1337-47
Ross DG see **Ghossein RA**
Ross DJ, Belman MJ, Mohsenifar Z, Nathan SD, Kass RM, Koerner SK. Obstructive flow-volume loop contours after single lung transplantation. J Heart Lung Transplant 1994 May-Jun;13(3):508-13
Ross DJ see **Nathan SD**
Ross DL. Radiofrequency catheter ablation for supraventricular tachycardias [editorial] Aust N Z J Med 1993 Aug;23(4):339-42 (32 ref.)
Ross DL see **Davis LM**
Ross DL see **Ho DS**
Ross DL see **McGuire MA**
Ross DN. Left ventricular outflow tract: some lessons learned [editorial; comment] [see comments] J Heart Valve Dis 1993 Jan;2(1):63-5. Comment on: J Heart Valve Dis 1993 Jan;2(1):66-79. Comment on: J Heart Valve Dis 1993 Jan;2(1):94-102. Comment on: J Heart Valve Dis 1993 Jan;2(1):104-13. Comment on: J Heart Valve Dis 1993 Jan;2(1):114-8. Comment in: J Heart Valve Dis 1993 Mar;2(2):248-9.
Ross DN. Reflections on the pulmonary autograft [editorial; comment] J Heart Valve Dis 1993 Jul;2(4):363-4. Comment on: J Heart Valve Dis 1993 Jul;2(4):365-75. Comment on: J Heart Valve Dis 1993 Jul;2(4):376-9. Comment on: J Heart Valve Dis 1993 Jul;2(4):380-4.
Ross DN see **Bodnar E**
Ross DN see **Gerosa G**
Ross DS. Bone density is not reduced during the short-term administration of levothyroxine to postmenopausal women with subclinical hypothyroidism: a randomized, prospective study. Am J Med 1993 Oct;95(4):385-8
Ross DS. Screening thyroid function tests in an acute-care hospital [letter; comment] Am J Med 1994 Apr;96(4):393-4 . Comment on: Am J Med 1992 Nov;93(5):558-64.
Ross DS see **Meier CA**
Ross DT, Graham DI, Adams JH. Selective loss of neurons from the thalamic reticular nucleus following severe human head injury. J Neurotrauma 1993 Summer;10(2):151-65
Ross DW. Clinical usefulness of DNA ploidy and cell cycle studies [editorial; comment] Arch Pathol Lab Med 1993 Nov;117(11):1077. Comment on: Arch Pathol Lab Med 1993 Nov;117(11):1126-31.
Ross E see **Bondy ML**
Ross E see **Carney O**
Ross E see **Dunn MA**
Ross E see **Hawkes S**
Ross E see **Johnston E**
Ross E see **Malaviya R**
Ross E see **Miller D**
Ross E see **Myers RE**
Ross E see **Rimer BK**
Ross E see **Swidler M**
Ross EA see **Malaviya R**
Ross EA see **Myers RE**
Ross EC, Parnianpour M, Martin D. The effects of resistance level on muscle coordination patterns and movement profile during trunk extension. Spine 1993 Oct 1; 18(13):1829-38
Ross ED see **Harney JH**
Ross EE, Guyer L, Varnes J, Rodrick G. Vibrio vulnificus and molluscan shellfish: the necessity of education for high-risk individuals [see comments] J Am Diet Assoc 1994 Mar;94(3):312-4. Comment in: J Am Diet Assoc 1994 Jul;94(7):716.
Ross EK see **Kashanchi F**
Ross EL, Barker JN, Allen MH, Chu AC, Groves RW, MacDonald DM. Langerhans' cell expression of the selectin ligand, sialyl Lewis x. Immunology 1994 Feb;81(2):303-8
Ross EL see **Groves RW**
Ross EM see **Colombo MI**
Ross EM see **Wong SK**
Ross ER see **Lee JM**
Ross FM. Chromosome preparation from hematological malignancies. Methods Mol Biol 1994;29:11-25
Ross FM, Bower PJ, Sibbald BS. Practice nurses: characteristics, workload and training needs. Br J Gen Pract 1994 Jan;44(378):15-8
Ross FP see **Buffenstein R**
Ross FP see **Cao X**
Ross FP see **Gibbons R**
Ross FP see **Meenakshi T**
Ross FP see **Mimura H**
Ross FV see **Klein MS**
Ross G. Perinatal prediction--a potential means for cutting public costs [editorial; comment] Am J Perinatol 1994 Mar; 11(2):167. Comment on: Am J Perinatol 1994 Mar;11(2):85-90.
Ross G see **Bryan CF**
Ross G see **Chen RY**
Ross G see **Haas M**
Ross G see **Hadden DS**
Ross G see **Perrett D**
Ross G see **Rössler B**
Ross GD see **Thornton BP**
Ross GH. Advocacy, bias, and the herd instinct in medicine. Can Fam Physician 1994 Apr;40:661-6 **(Eng, Fre)**
Ross GJ, Ferraro F, DeRiggi L, Scotti LN. Spontaneous healing of basilar artery dissection: MR findings. J Comput Assist Tomogr 1994 Mar-Apr;18(2):292-4
Ross GM, McCarry BE, Thakur S, Mishra RK. Identification of novel catecholamine absorbing proteins in the central nervous system. J Mol Neurosci 1993 Fall;4(3):141-8
Ross GM see **McIlwrath AJ**
Ross GP see **Kittelberger R**
Ross GS see **Mike V**
Ross GS see **Rupp GP**
Ross GS see **Zachariah SB**
Ross GW see **Victoroff J**
Ross H see **Dipple A**
Ross H see **Hughes T**
Ross HA see **Simpson VR**
Ross HA see **van Hoof HJ**
Ross HE. Benzodiazepine use and anxiolytic abuse and dependence in treated alcoholics. Addiction 1993 Feb; 88(2):209-18
Ross HE see **Kennedy TG**
Ross HF see **Fellows SJ**
Ross HF see **Novick RP**
Ross HG see **Seth P**
Ross HL. Prevalence of alcohol-impaired driving: an international comparison. Accid Anal Prev 1993 Dec; 25(6):777-9
Ross HL, Lee H, Harvey RG, Dipple A. Comparison of the sites of reaction of three polycyclic aromatic hydrocarbons in the supF gene. Mutat Res 1994 Apr 1;306(1):91-101
Ross HL see **Szeliga J**
(Ross HM), Bjørkum A, Bjørkum R, Stavem P. Orda slapp og sjuk har mange synonym og dialektuttrykk. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3813-8 (Eng. Abstr.) **(Nor)**
Ross HM, Evans CC, Spence JA, Reid HW, Krueger N. Louping ill in free-ranging pigs [letter] Vet Rec 1994 Jan 22;134(4):99-100
Ross HM, Foster G, Reid RJ, Jahans KL, MacMillan AP. Brucella species infection in sea-mammals [letter] Vet Rec 1994 Apr 2;134(14):359
Ross HM see **Wells DE**
Ross I see **Lee HS**
Ross I see **Valdimarsson T**
Ross IB, Shevell MI, Montes JL, Rosenblatt B, Watters GV, Farmer JP, O'Gorman AM. Encephaloduroarteriosynangiosis (EDAS) for the treatment of childhood moyamoya disease. Pediatr Neurol 1994 May;10(3):199-204
Ross IB, Tator CH. Spinal cord blood flow and evoked potential responses after treatment with nimodipine or methylprednisolone in spinal cord-injured rats. Neurosurgery 1993 Sep;33(3):470-6; discussion 476-7
Ross IB, Tator CH, Theriault E. Effect of nimodipine or methylprednisolone on recovery from acute experimental spinal cord injury in rats. Surg Neurol 1993 Dec; 40(6):461-70
Ross IL, Browne CM, Hume DA. Transcription of individual genes in eukaryotic cells occurs randomly and infrequently. Immunol Cell Biol 1994 Apr;72(2):177-85
Ross IL, Dunn TL, Yue X, Roy S, Barnett CJ, Hume DA. Comparison of the expression and function of the transcription factor PU.1 (Spi-1 proto-oncogene) between murine macrophages and B lymphocytes. Oncogene 1994 Jan;9(1):121-32
Ross IL see **Murphy KM**
Ross IS see **Müller UA**
Ross J. Social phobia: the consumer's perspective. J Clin Psychiatry 1993 Dec;54 Suppl:5-9

Ross J, Janero DR, Hreniuk D, Wennogle LP. Radioiodination of transforming growth factor-beta (TGF-beta) in a modified Bolton-Hunter reaction system. J Biochem Biophys Methods 1993 Jul;26(4):343-50

Ross J, Speed HD, Morgan MJ. The effects of adaptation and masking on incremental thresholds for contrast. Vision Res 1993 Oct;33(15):2051-6

Ross J see **Anderson F**
Ross J see **Brittenden J**
Ross J see **Cohen R**
Ross J see **Goodkin DE**
Ross J see **Hatzitheofilou C**
Ross J see **Herrick DJ**
Ross J see **Hjelmfelt A**
Ross J see **Kann L**
Ross J see **Nessow S**
Ross J see **Niederkorn JY**
Ross J see **Prokipcak RD**
Ross J see **Ryder SD**
Ross J see **Sheppard RC**

Ross J Jr. Left ventricular function after coronary artery reperfusion. Am J Cardiol 1993 Dec 16;72(19):91G-97G (49 ref.)

Ross J Jr. Eugene Braunwald. Clin Cardiol 1994 Mar; 17(3):160-2

Ross J Jr see **Guth BD**
Ross J Jr see **Miura T**
Ross J Jr see **Ono S**
Ross J Jr see **Rockman HA**

Ross JA, Mauldin WP. Measuring the effort levels of family planning programmes (profile of 30 programme effort scores, 1982 and 1989). World Health Stat Q 1994; 47(1):16-25

Ross JA, Nesnow S. 32P-postlabelling in studies of polycyclic aromatic hydrocarbon activation. IARC Sci Publ 1993; (124):71-8 (22 ref.)

Ross JA see **Crouch MA**
Ross JA see **Donnelly SC**
Ross JA see **Falconer JS**
Ross JA see **Mass MJ**
Ross JA see **Mauldin WP**
Ross JA see **Murchie P**
Ross JA see **Nesnow S**
Ross JA see **O'Riordain MG**
Ross JA see **Sellers TA**
Ross JA see **Tunstall ME**
Ross JA see **Weir KL**
Ross JA see **Windsor JA**

Ross JB. Workers' compensation for skin disease. Occup Med 1994 Jan-Mar;9(1):25-36 (34 ref.)

Ross JB, Vincent F. Rifampin in dermatology [letter; comment] Int J Dermatol 1994 Mar;33(3):223. Comment on: Int J Dermatol 1993 Jun;32(6):401-6.

Ross JB see **Chu YC**
Ross JB see **Ghose-Dastidar J**
Ross JB see **Zip CM**
Ross JC see **Izdebski K**

Ross JD, Smith IW, Elton RA. The epidemiology of herpes simplex types 1 and 2 infection of the genital tract in Edinburgh 1978-1991. Genitourin Med 1993 Oct; 69(5):381-3

Ross JD, Wardropper A, Sprott M, Moyes A, Young H. Gonococcal infection in Edinburgh and Newcastle: serovar prevalence in relation to clinical features and sexual orientation. Genitourin Med 1994 Feb;70(1):35-9

Ross JE. Naproxen-induced anaphylaxis. A case report. Am J Forensic Med Pathol 1994 Jun;15(2):180-1

Ross JF. Health care reform and graduate nuclear medical education [news] J Nucl Med 1994 May;35(5):32N

Ross JF, Broadwell RD, Poston MR, Lawhorn GT. Highest brain bismuth levels and neuropathology are adjacent to fenestrated blood vessels in mouse brain after intraperitoneal dosing of bismuth subnitrate. Toxicol Appl Pharmacol 1994 Feb;124(2):191-200

Ross JF, Chaudhuri PK, Ratnam M. Differential regulation of folate receptor isoforms in normal and malignant tissues in vivo and in established cell lines. Physiologic and clinical implications. Cancer 1994 May 1;73(9):2432-43

Ross JF see **Shen F**

Ross JG, Spears JW, Garlich JD. Dietary electrolyte balance effects on performance and metabolic characteristics in finishing steers. J Anim Sci 1994 Jun;72(6):1600-7

Ross JH, Kay R, Novick AC, Hayes JM, Hodge EE, Streem SB. Long-term results of renal transplantation into the valve bladder. J Urol 1994 Jun;151(6):1500-4

Ross JH see **Cummins I**
Ross JH see **Krieger RI**
Ross JJ see **Quinn VJ**
Ross JJ Jr see **Duch PM**
Ross JJ Jr see **Karalis DG**
Ross JJ Jr see **Patel JJ**

Ross JK. Dietary fiber values for various breads are higher using enzymatic analysis rather than detergent analysis. J Am Diet Assoc 1994 Feb;94(2):166-8

Ross JK see **Davies RH**

Ross JL, Bhagoji B. Research in multiple personality disorder [letter; comment] Am J Psychiatry 1994 Mar;151(3):454-5 . Comment on: Am J Psychiatry 1993 Mar;150(3):489-94.

Ross JL, Davis MB, MacIntyre RJ, McKechnie SW. A model of the Drosophila melanogaster glycerol-3-phosphate oxidase-encoding gene. Gene 1994 Feb 25;139(2):219-21

Ross JL, Fong PP, Cavener DR. Correlated evolution of the cis-acting regulatory elements and developmental expression of the Drosophila Gld gene in seven species from the subgroup melanogaster. Dev Genet 1994; 15(1):38-50

Ross JL, Upp MM. Treatment of women in the U.S. Social Security system, 1970-88. Soc Secur Bull 1993 Fall; 56(3):56-67

Ross JL see **Gunaratne P**
Ross JM see **Malenka DJ**
Ross JN see **Núñez BD**
Ross JR see **Ehman RL**
Ross JR see **Howell DN**

Ross JS. Cerebrovascular applications of magnetic resonance angiography. Ann Acad Med Singapore 1993 Sep; 22(5):749-56

Ross JS, Nazeer T, Church K, Amato C, Figge H, Rifkin MD, Fisher HA. Contribution of HER-2/neu oncogene expression to tumor grade and DNA content analysis in the prediction of prostatic carcinoma metastasis. Cancer 1993 Nov 15;72(10):3020-8

Ross JS, Ruggieri P, Tkach J, Obuchowski N, Dillinger J, Masaryk TJ, Modic MT. Lumbar degenerative disk disease: prospective comparison of conventional T2-weighted spin-echo imaging and T2-weighted rapid acquisition relaxation-enhanced imaging. AJNR Am J Neuroradiol 1993 Sep-Oct;14(5):1215-23

Ross JS see **Abdulla M**
Ross JS see **Altman N**
Ross JS see **Ambros RA**
Ross JS see **Bui HX**
Ross JS see **Del Rosario AD**
Ross JS see **Duda JJ Jr**
Ross JS see **Goodkin DE**
Ross JS see **Jensen MC**
Ross JS see **Kallakury BV**
Ross JS see **Khan M**
Ross JS see **Kim DN**
Ross JS see **Nazeer T**
Ross JS see **Ruggieri PM**
Ross JS see **Schmee J**
Ross JS see **Tkach JA**

Ross JW. Literature, bioethics, and the priestly physician. Hastings Cent Rep 1994 May-Jun;24(3):25-6

Ross JW. Media messages, empathy, and social work [editorial] Health Soc Work 1993 Aug;18(3):163-4

Ross JW. Building the social work literature in health [editorial] Health Soc Work 1993 May;18(2):83-5

Ross JW. Redefining hospital social work: an embattled professional domain [editorial] Health Soc Work 1993 Nov; 18(4):243-7

Ross JW. School-based clinics: an opportunity for social workers to address youth violence [editorial] Health Soc Work 1994 May;19(2):82-3

Ross K see **Hamdi A**
Ross K see **Wolfe F**
Ross KA see **Ignar-Trowbridge DM**
Ross KA see **Patterson JE**
Ross KD see **Brock JW**

Ross KG, Vargo EL, Keller L, Trager JC. Effect of a founder event on variation in the genetic sex-determining system of the fire ant Solenopsis invicta. Genetics 1993 Nov; 135(3):843-54

Ross L see **Alder EM**
Ross L see **DeMaso DR**
Ross L see **Fisk JD**
Ross L see **Knudson G**

Ross LA. Spiritual aspects of nursing. J Adv Nurs 1994 Mar; 19(3):439-47 (31 ref.)

Ross LA see **Buffington J**
Ross LA see **Gleason-Morgan D**
Ross LA see **Husson RN**
Ross LA see **Wells WJ**
Ross LJ see **Buckheit RW Jr**
Ross LJ see **Kopáček J**
Ross LJ see **Li DS**
Ross LJ see **White EL**
Ross LJ see **Zelnik V**
Ross LP see **Dawson B**
Ross LR see **Elmquist JK**
Ross LR see **Kuehl-Kovarik MC**
Ross LS see **Brown BA**

Ross LV, Friman PC, Christophersen ER. An appointment-keeping improvement package for outpatient pediatrics: systematic replication and component analysis. J Appl Behav Anal 1993 Winter;26(4):461-7

Ross M. Learning from rats to reduce people's desire for alcohol [news] [see comments] Can Med Assoc J 1993 Dec 15;149(12):1803-4. Comment in: Can Med Assoc J 1994 May 1;150(9):1383-4.

Ross M. Many questions but no clear answers on link between aluminum, Alzheimer's disease [see comments] Can Med Assoc J 1994 Jan 1;150(1):68-9. Comment in: Can Med Assoc J 1994 Aug 1;151(3):268-71.

Ross M, Grossman AB, Murdoch S, Bundey R, Golding J, Purchase S, Munyard T, Scott M, Bridger A. Prison: shield from threat, or threat to survival? [see comments] BMJ 1994 Apr 23;308(6936):1092-5. Comment in: BMJ 1994 Jun 25;308(6945):1716.

Ross M, Mandujano L, Hasbún S, Gallardo C, Miranda O. Apendicectomia laparoscopica: 2 casos operados en un hospital regional. Rev Med Chil 1992 Aug;120(8):920-2 (Eng. Abstr.) **(Spa)**

Ross M see **Balaban EP**
Ross M see **Collins A**
Ross M see **Cox RD**
Ross M see **Darke S**
Ross M see **Drake S**
Ross M see **Gilbert C**
Ross M see **Goodwin GM**
Ross M see **Hanauske AR**
Ross M see **Hoffbrand B**
Ross M see **Mudad R**
Ross M see **Neuman T**
Ross M see **O'Carroll RE**
Ross M see **Peters WP**
Ross M see **Scott AI**
Ross MA see **Kelkar P**
Ross MB see **Tamer HR**

Ross MC, Wonders J. An exploration of the characteristics of post-traumatic stress disorder in reserve forces deployed during Desert Storm. Arch Psychiatr Nurs 1993 Oct; 7(5):265-9

Ross MD. Morphological changes in rat vestibular system following weightlessness. J Vestib Res 1993 Fall; 3(3):241-51

Ross MD see **Chimento TC**

Ross ME. Linking ethical principles with community practice. J Community Health Nurs 1993;10(4):233-9

Ross ME see **Kuhar SG**

Ross MG, Dodd A, Agnew C, Fujino Y, Ervin MG. Ovine fetal swallowing and behavioral state responses to sublingual water. Biol Neonate 1993;64(2-3):127-33

Ross MG, Kullama LK, Ogundipe A, Chan K, Ervin MG. Central angiotensin II stimulation of ovine fetal swallowing. J Appl Physiol 1994 Mar;76(3):1340-5

Ross MG, Sandhu M, Bemis R, Nessim S, Bragonier JR, Hobel C. The West Los Angeles Preterm Birth Prevention Project: II. Cost-effectiveness analysis of high-risk pregnancy interventions. Obstet Gynecol 1994 Apr; 83(4):506-11

Ross MG see **Dodd A**
Ross MG see **Ervin MG**
Ross MG see **Hobel CJ**
Ross MG see **Kullama LK**
Ross MG see **Ogundipe OA**

Ross MI. Surgery and other local-regional modalities for all stages of melanoma. Curr Opin Oncol 1994 Mar; 6(2):197-203 (33 ref.)

Ross MI see **Fornage BD**
Ross MI see **Gutman H**
Ross MI see **Heaton KM**
Ross MI see **Levenback C**
Ross MI see **Schusterman MA**
Ross MI see **Umezu Y**

Ross MM, Rosenthal CJ, Dawson PG. Spousal caregiving following institutionalization: the experience of elderly wives. J Adv Nurs 1993 Oct;18(10):1531-9 (49 ref.)

Ross MN see **Dobyns EL**
Ross MP see **Allen-Webb EM**

Ross MR, Schomer DF, Chappell P, Enzmann DR. MR imaging of head and neck tumors: comparison of T1-weighted contrast-enhanced fat-suppressed images with conventional T2-weighted and fast spin-echo T2-weighted images. AJR Am J Roentgenol 1994 Jul; 163(1):173-8

Ross MR see **Enzmann DR**
Ross MR see **Schomer DF**

Ross MW, Gentile DG, Evans LE. Transoral axial division, under endoscopic guidance, for correction of epiglottic entrapment in horses. J Am Vet Med Assoc 1993 Aug 1; 203(3):416-20

Ross MW, Jeffords K, Gold J. Reasons for entry into and understanding of HIV/AIDS clinical trials: a preliminary study. AIDS Care 1994;6(1):77-82

Ross MW, Kelaher M, Wodak A, Gold J. Predictors of intoxicated sex in injecting drug users. J Addict Dis 1994; 13(2):69-80

Ross MW, Sponseller ML, Gill HE, Moyer W. Articular fracture of the dorsoproximolateral aspect of the third metatarsal bone in five standardbred racehorses. J Am Vet Med Assoc 1993 Sep 1;203(5):698-700

Ross MW, Stowe A, Wodak A, Miller ME, Gold J. Predictors of HIV status among injecting drug users and health promotion. J R Soc Health 1994 Apr;114(2):75-80

Ross MW, Wodak A, Stowe A, Gold J. Explanations for sharing injection equipment in injecting drug users and barriers to safer drug use. Addiction 1994 Apr;89(4):473-9

Ross MW see **Akande A**
Ross MW see **Bell PF**
Ross MW see **Kelaher M**
Ross MW see **Ruggles AJ**
Ross MW see **Tetens J**
Ross MW see **Tindall B**
Ross NW see **Schneider H**
Ross OH see **Rosenfeld SA**

Ross P. Pain-free colonoscopy [letter; comment] Radiology 1994 Sep;192(3):876. Comment on: Radiology 1994 Apr;191(1):99-101.

Ross P see **Harris ST**
Ross P see **Murray KD**
Ross PA see **Ancoli-Israel S**

Ross PD, Davis JW, Epstein RS, Wasnich RD. Pain and disability associated with new vertebral fractures and other spinal conditions. J Clin Epidemiol 1994 Mar;47(3):231-9

Ross PD, Davis JW, Wasnich RD. Bone mass and beyond: risk factors for fractures. Calcif Tissue Int 1993;53 Suppl 1:S134–7; discussion S137–8 (25 ref.)
Ross PD see **Davis JW**
Ross PD see **Wasnich RD**
Ross PE, Garber SS, Cahalan MD. Membrane chloride conductance and capacitance in Jurkat T lymphocytes during osmotic swelling. Biophys J 1994 Jan;66(1):169–78
Ross PE, Landis SE. Development and evaluation of a sexual history-taking curriculum for first- and second-year family practice residents. Fam Med 1994 May;26(5):293–8
Ross PF, Nelson PE, Owens DL, Rice LG, Nelson HA, Wilson TM. Fumonisin B2 in cultured Fusarium proliferatum, M-6104, causes equine leukoencephalomalacia. J Vet Diagn Invest 1994 Apr;6(2):263–5
Ross PF see **Richard JL**
Ross PL, Thurmond AS, Uchida BT, Jones MK, Scanlan RM, Kessel E. Transcatheter tubal sterilization in rabbits. Technique and results. Invest Radiol 1994 May;29(5):570–3
Ross PL see **Aloia JF**
Ross PL see **Novak Z**
Ross PW see **Lyon AJ**
(Ross R) Cook GC. Manson's demonstration of the malaria parasite 100 years ago: the major stimulus for Ross' discovery? J Infect 1994 May;28(3):333–4
Ross R. Rous-Whipple Award Lecture. Atherosclerosis: a defense mechanism gone awry. Am J Pathol 1993 Oct; 143(4):987–1002 (139 ref.)
Ross R. The role of T lymphocytes in inflammation [comment] Proc Natl Acad Sci U S A 1994 Apr 12; 91(8):2879 (9 ref.). Comment on: Proc Natl Acad Sci U S A 1994 Apr 12;91(8):2890–4.
Ross R, Shaw KD, Martel Y, de Guise J, Hudson R, Avruch L. Determination of total and regional adipose tissue distribution by magnetic resonance imaging in android women. Basic Life Sci 1993;60:177–80
Ross R, Shaw KD, Rissanen J, Martel Y, de Guise J, Avruch L. Sex differences in lean and adipose tissue distribution by magnetic resonance imaging: anthropometric relationships. Am J Clin Nutr 1994 Jun;59(6):1277–85
Ross R see **Barroetavena MC**
Ross R see **Becker RC**
Ross R see **Bornfeldt KE**
Ross R see **Driscoll PA**
Ross R see **Graves LM**
Ross R see **Hamilton JD**
Ross R see **Nakano T**
Ross R see **Nakashima Y**
Ross R see **Sasahara M**
Ross R see **Seifert RA**
Ross R see **Tsai LH**
Ross R see **van den Ouweland JM**
Ross RA, Lee ML, Delaney ML, Onderdonk AB. Mixed-effect models for predicting microbial interactions in the vaginal ecosystem. J Clin Microbiol 1994 Apr; 32(4):871–5
Ross RA, Monteith PR, McAdam JG. Case report: polymorphous haemangioendothelioma, a rare cause of persistent lymphadenopathy. J R Nav Med Serv 1993 Summer;79(2):80–2
Ross RA see **Hanada M**
Ross RB. My friend the cranial base: why is it so normal? Cleft Palate Craniofac J 1993 Sep;30(5):511–2
Ross RB, MacNamara MC. Effect of presurgical infant orthopedics on facial esthetics in complete bilateral cleft lip and palate. Cleft Palate Craniofac J 1994 Jan;31(1):68–73
Ross RD see **Slovis TL**
Ross RF, Young TF. The nature and detection of mycoplasmal immunogens. Vet Microbiol 1993 Nov; 37(3–4):369–80
Ross RF see **Debey MC**
Ross RF see **Stemke GW**
Ross RF see **Tanner AC**
Ross RF see **Zhang Q**
Ross RF see **Zielinski GC**
Ross RG, Hommer D, Breiger D, Varley C, Radant A. Eye movement task related to frontal lobe functioning in children with attention deficit disorder. J Am Acad Child Adolesc Psychiatry 1994 Jul-Aug; 33(6):869–74
Ross RJ. Growth hormone replacement in adults: what dose? [comment] Clin Endocrinol (Oxf) 1993 Oct;39(4):401–2 (8 ref.). Comment on: Clin Endocrinol (Oxf) 1993 Oct;39(4):403–8.
Ross RJ, Ball WA, Dinges DF, Kribbs NB, Morrison AR, Silver SM, Mulvaney FD. Rapid eye movement sleep disturbance in posttraumatic stress disorder. Biol Psychiatry 1994 Feb 1;35(3):195–202
Ross RJ, Rodriguez-Arnao J, Bentham J, Coakley JH. The role of insulin, growth hormone and IGF-I as anabolic agents in the critically ill. Intensive Care Med 1993;19 Suppl 2:S54–7 (45 ref.)
Ross RJ, Rodriguez-Arnao J, Donaghy A, Bentham J, Clark A, Holly J, Williams R, Gimson A. Expression of IGFBP-1 in normal and cirrhotic human livers. J Endocrinol 1994 May;141(2):377–82
Ross RJ see **Bentham J**
Ross RJ see **Rodriguez-Arnao J**
Ross RK. Violence prevention in Philadelphia [interview by Peter B. Kang] Pa Med 1993 Sep;96(9):50–1
Ross RK, Henderson BE. Do diet and androgens alter prostate cancer risk via a common etiologic pathway? [editorial; comment] J Natl Cancer Inst 1994 Feb 16; 86(4):252–4. Comment on: J Natl Cancer Inst 1994 Feb 16;86(4):281–6.
Ross RK, Yu MC. Breast-feeding and breast cancer [letter; comment] N Engl J Med 1994 Jun 9;330(23):1683; discussion 1684. Comment on: N Engl J Med 1994 Jan 13;330(2):81–7.
Ross RK see **Bernstein L**
Ross RK see **Coetzee GA**
Ross RK see **Hamilton AS**
Ross RK see **Preston-Martin S**
Ross RK see **Qian GS**
Ross RK see **Shibata A**
Ross RK see **Yu MC**
Ross RL. Women's health [letter; comment] N Engl J Med 1993 Dec 9;329(24):1816–7. Comment on: N Engl J Med 1993 Jul 22;329(4):271–2.
Ross RN see **Taylor HA**
Ross RP see **Claiborne A**
Ross RP see **Wallin R**
Ross RS see **Rockman HA**
Ross S. Benefits of pet ownership [letter] J Am Vet Med Assoc 1994 May 15;204(10):1545–6
Ross S, Godden D, Douglas G, Legge J, Friend J. Asthma trends. Causes of wheeze and asthma may differ [letter] BMJ 1994 Sep 3;309(6954):603
Ross S, Liu V, Abulafia R, Hogan C, Osband M. Adoptive immunotherapy of hormone-refractory, stage D2 prostate cancer using ex vivo activated autologous T cells (autolymphocyte therapy): results from a pilot study. Biotechnol Ther 1993;4(3–4):197–211
Ross S, Rubianes EI, Lugo-Somolinos A, Vázquez-Botet M, Sánchez JL. Epidemiological study of tinea capitis in Puerto Rico. P R Health Sci J 1993 Dec;12(4):287–9
Ross S see **De Luca LM**
Ross S see **Godden DJ**
Ross S see **Hardin TC**
Ross S see **Kent UM**
Ross S see **Klaus S**
Ross S see **McMahon AJ**
Ross S see **Stewart LL**
Ross SA, Ahrens RA, De Luca LM. Retinoic acid enhances adhesiveness, laminin and integrin beta 1 synthesis, and retinoic acid receptor expression in F9 teratocarcinoma cells. J Cell Physiol 1994 May;159(2):263–73
Ross SA see **Wolever TM**
Ross SB see **Allard P**
Ross SD see **Krane RJ**
Ross SE, Schraven B, Goldman FD, Crabtree J, Koretzky GA. The association between CD45 and lck does not require CD4 or CD8 and is independent of T cell receptor stimulation. Biochem Biophys Res Commun 1994 Jan 14; 198(1):88–96
Ross SE see **Brathwaite CE**
Ross SE see **Cogbill TH**
Ross SE see **Motto DG**
Ross SE see **Rehm CG**
Ross SE see **Simecka JW**
Ross SE see **Stein SC**
Ross SJ see **Osman LM**
Ross SM see **Dohanich GP**
Ross SM see **Spencer PS**
Ross SR see **Gos KL**
Ross SR see **Golovkina TV**
Ross T see **Caulfield M**
Ross T see **Poreh AM**
Ross TJ see **Geiger SL**
Ross TK, Darwish HM, Moss VE, DeLuca HF. Vitamin D-influenced gene expression via a ligand-independent, receptor-DNA complex intermediate. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9257–60
Ross TL see **Balson GA**
Ross TT see **Edrington TS**
Ross TT see **Rankins DL Jr**
Ross UH, Brademann G, Lehnhardt E. Akute Hörminderung durch arteriellen Hypotonus. HNO 1993 Sep;41(9):436–9 (Eng. Abstr.). Comment in: HNO 1993 Sep;41(9):A24. **(Ger)**
Ross UH, Laszig R, Bornemann H, Ulrich C. Osteogenesis imperfecta: clinical symptoms and update findings in computed tomography and tympano-cochlear scintigraphy. Acta Otolaryngol (Stockh) 1993 Sep; 113(5):620–4
Ross UH, Rogowski M, Reiss G, Gloddek B. Detection of cochlear dysfunction by the measurement of transiently evoked otoacoustic emissions in guinea pigs with autoimmune-induced labyrinthitis. Eur Arch Otorhinolaryngol 1994;251(2):80–3
Ross UH see **Albes JM**
Ross V see **Fruchtman SM**
Ross V see **Lane DS**
Ross VL, Board PG, Webb GC. Chromosomal mapping of the human Mu class glutathione S-transferases to 1p13. Genomics 1993 Oct;18(1):87–91
Ross W, Gosink KK, Salomon J, Igarashi K, Zou C, Ishihama A, Severinov K, Gourse RL. A third recognition element in bacterial promoters: DNA binding by the alpha subunit of RNA polymerase. Science 1993 Nov 26; 262(5138):1407–13
Ross W see **Benfante R**
Ross W see **Blatter EE**
Ross W see **Rao L**
Ross W see **Salaman JR**
Ross WB. Blood transfusions and prognosis in colorectal cancer [letter; comment] N Engl J Med 1993 Oct 28; 329(18):1354–5; discussion 1355–6. Comment on: N Engl J Med 1993 May 13;328(19):1372–6.
Ross WB, Leaver HA, Yap PL, Raab GM, Su BH, Carter DC, Mao JH, Qian W, Prescott RJ. Macrophage prostaglandin E2 and oxidative responses to endotoxin during immunosuppression associated with anaesthesia and transfusion. Prostaglandins Leukot Essent Fatty Acids 1993 Dec;49(6):945–53
Ross WB, Morris DL. Hepatic cryosurgery: biological and clinical considerations [letter; comment] J R Coll Surg Edinb 1993 Aug;38(4):266. Comment on: J R Coll Surg Edinb 1992 Dec;37(6):369–72.
Ross WB see **Palmer BV**
Ross WB see **Preketes AP**
Ross WE, Neims AH. Medical schools on the fault line. J Fla Med Assoc 1994 Mar;81(3):165–6
Ross WG see **Tanigaki T**
Ross WM. Ethics approval [letter; comment] J R Coll Physicians Lond 1994 Jan-Feb;28(1):87–8. Comment on: J R Coll Physicians Lond 1993 Oct;27(4):399–402.
Ross WM see **Bhate SM**
Ross WN, Miyakawa H, Lev-Ram V, Lasser-Ross N, Lisman J, Jaffe D, Johnston D. Dendritic excitability in CNS neurons: insights from dynamic calcium and sodium imaging in single cells. Jpn J Physiol 1993;43 Suppl 1:S83–9
Ross WN see **Jaffe DB**
Ross WN see **Midtgaard J**
Ross-Ascuitto NT, Ascuitto RJ, Ramage D, Kydon DW, Coy DH, Kadowitz PJ. Pituitary adenylate cyclase activating polypeptide: a neuropeptide with potent inotropic and coronary vasodilatory effects in neonatal pig hearts. Pediatr Res 1993 Sep;34(3):323–8
Ross-Ascuitto NT see **Pickoff AS**
Ross-Chouinard A see **Botez MI**
Ross-Cisneros FN see **Mackie JB**
Ross-Degnan D, Soumerai SB, Fortess EE, Gurwitz JH. Examining product risk in context. Market withdrawal of zomepirac as a case study [see comments] JAMA 1993 Oct 27;270(16):1937–42. Comment in: JAMA 1993 Oct 27;270(16):1976–7.
Ross-Degnan D see **Hogerzeil HV**
Ross-Degnan D see **Soumerai SB**
Ross-Hansen KM see **Hansen TB**
Ross-Lee B, Weiser MA. Preparing the osteopathic academic health centers for healthcare reform. J Am Osteopath Assoc 1994 Apr;94(4):320–7
Ross-Lee B, Weiser MA. Managed care: an opportunity for osteopathic physicians. J Am Osteopath Assoc 1994 Feb; 94(2):149–56
Ross-Lee B, Weiser MA. Healthcare regulation: past, present, and future. J Am Osteopath Assoc 1994 Jan;94(1):74–8, 82–4
Ross-Lee B, Weiser MA. Medicaid reform: an opportunity for the osteopathic medical profession. J Am Osteopath Assoc 1994 Mar;94(3):233–9
Ross-Lee B, Weiser MA. State healthcare reform: an arena for the osteopathic medical profession's influence. J Am Osteopath Assoc 1994 May;94(5):404–8, 411–3
Ross-Lee B, Weiser MA, Kiss L. The outlook for osteopathic medical specialists within a reformed healthcare system. J Am Osteopath Assoc 1994 Jul;94(7):558–67
Ross-Macdonaid PB, Gracser R, Kappes B, Franklin R, Williamson DH. Isolation and expression of a gene specifying a cdc2-like protein kinase from the human malaria parasite Plasmodium falciparum. Eur J Biochem 1994 Mar 15;220(3):693–701
Ross-Murphy SB, Shatwell KP. Polysaccharide strong and weak gels. Biorheology 1993 May-Aug;30(3-4):217–27
Ross-Ouellet B see **Hatton MW**
Ross-Russell R see **Kelsall AW**
Ross-Russell RW see **Cockerell OC**
Ross-Smith N see **Belfield GP**
Rossacco P see **Roperto F**
Rossaint R, Gerlach H, Falke KJ. Inhalation of nitric oxide--a new approach in severe ARDS. Eur J Anaesthesiol 1994 Jan;11(1):43–51 (63 ref.)
Rossaint R, Krebs M, Förther J, Unger V, Falke K, Kaczmarczyk G. Inferior vena caval pressure increase contributes to sodium and water retention during PEEP in awake dogs. J Appl Physiol 1993 Dec;75(6):2484–92
Rossaint R, Lewandowski K, Pappert D, Slama K, Falke K. Die Therapie des ARDS. Teil 1: Aktuelle Behandlungsstrategien einschliesslich des extrakorporalen Gasaustauschs. Anaesthesist 1994 May;43(5):298–308 (80 ref.) (Eng. Abstr.) **(Ger)**
Rossaint R, Pappert D, Gerlach H, Falke K. Die Therapie des ARDS. Teil 2: Neue Behandlungsmethoden--erste klinische Erfahrungen. Anaesthesist 1994 Jun;43(6):364–75 (61 ref.) (Eng. Abstr.) **(Ger)**
Rossaint R, Pison U, Gerlach H, Falke KJ. Inhaled nitric oxide: its effects on pulmonary circulation and airway smooth muscle cells. Eur Heart J 1993 Nov;14 Suppl I:133–40 (66 ref.)
Rossaint R see **Gerlach H**
Rossaint R see **Kaczmarczyk G**
Rossaint R see **Köppel C**
Rossaint R see **Lewandowski K**
Rossaint R see **Pappert D**

Rossaint R see **Steffen R**
Rossak K see **Herzberger M**
Rossall S see **Fiddaman PJ**
Rossan RN see **Posner GH**
Rossander-Hultén L see **Gleerup A**
Rossano B see **Caillol M**
Rossano F, Rizzo A, Sanges MR, Cipollaro de L'Ero G, Tufano MA. Human monocytes and gingival fibroblasts release tumor necrosis factor-alpha, interleukin-1 alpha and interleukin-6 in response to particulate and soluble fractions of Prevotella melaninogenica and Fusobacterium nucleatum. Int J Clin Lab Res 1993;23(3):165–8
Rossano F see **Tufano MA**
Rossant CJ, Lindstrom J, Loring RH. Effects of redox reagents and arsenical compounds on [3H]-cytisine binding to immunoisolated nicotinic acetylcholine receptors from chick brain containing alpha 4 beta 2 subunits. J Neurochem 1994 Apr;62(4):1368–74
Rossant CJ see **Dou YM**
Rossant J see **Ang SL**
Rossant J see **Brown A**
Rossant J see **Guillemot F**
Rossant J see **Moens CB**
Rossant J see **Randazzo FM**
Rossant J see **Yamaguchi TP**
Rossaro L see **Gavaler JS**
Rossaro L see **Martin A**
Rossaro L see **Patrassi GM**
Rossato D see **Rabbia C**
Rossato M, Guarneri G, Lavagnini T, Padovan D, Foresta C. Simvastatin influences testicular steroidogenesis in human. Horm Metab Res 1993 Sep;25(9):503–5
Rossatto ER see **De Oliveira HG**
Rossavik IK. Two shots in the feet with ultrasonographic screening [letter; comment] Am J Obstet Gynecol 1994 Aug;171(2):580–1. Comment on: Am J Obstet Gynecol 1993 Sep;169(3):483–9.
Rossavik IK, Joslin GL. Macrosomatia and ultrasonography: what is the problem? South Med J 1993 Oct;86(10):1129–32
Rossbach CN see **Harris JP**
Rossbach M, Stoeppler M, Byrne AR. Prompt and delayed NAA techniques for the characterization of specimen bank materials. Sci Total Environ 1993 Nov 1;139–140:411–9
Rossbach M see **Jayasekera R**
Rossberg C see **Hellwig D**
Rossberg M see **Knapp S**
Rosse C see **Lee MY**
Rosse RB, Kendrick K, Wyatt RJ, Isaac A, Deutsch SI. Gaze discrimination in patients with schizophrenia: preliminary report. Am J Psychiatry 1994 Jun;151(6):919–21
Rosse RB, Kleinberg AW, Deutsch SI. Positive and negative symptoms of schizophrenia as predictors of length of military service: a retrospective study. Mil Med 1993 Aug; 158(8):529–33
Rosse RB, McCarthy MF, Alim TN, Deutsch SI. Saccadic distractibility in cocaine dependent patients: a preliminary laboratory exploration of the cocaine-OCD hypothesis. Drug Alcohol Depend 1994 Mar;35(1):25–30
Rosse RB see **Deutsch SI**
Rosse WF. The glycolipid anchor of membrane surface proteins. Semin Hematol 1993 Jul;30(3):219–31 (122 ref.)
Rosse WF see **Casey JR**
Rosse WF see **Norris J**
Rosse WF see **Platt OS**
Rosse WF see **Sharara AI**
Rosse WF see **Ware RE**
Rosse WF see **Yeh ET**
Rosseau GL, Jannetta PJ, Hirsch B, Møller MB, Møller AR. Restoration of useful hearing after microvascular decompression of the cochlear nerve [see comments] Am J Otol 1993 Jul;14(4):392–7. Comment in: Am J Otol 1993 Nov;14(6):627.
Rosseau S, Seeger W, Pralle H, Lohmeyer J. Phagocytosis of viable Candida albicans by alveolar macrophages: flow cytometric quantification. Am J Physiol 1994 Aug;267(2 Pt 1):L211–7
Rosseau S see **Ermert L**
Rosseau S see **Lohmeyer J**
Rosseau S see **Seeger W**
Rossebø HJ see **Espelid H**
Rosseel MT, Lefebvre RA. Capillary gas chromatographic determination with nitrogen-phosphorus detection of the calcium antagonist nicardipine and its pyridine metabolite M-5 in plasma. J Chromatogr A 1994 May 13;668(2):475–80
Rosseel MT see **Laethem ME**
Rosseel MT see **Van den Bulcke M**
Rosseel P see **Bernard D**
Rossein K. Dental operatory design and equipment [letter; comment] Semin Vet Med Surg (Small Anim) 1993 Nov; 8(4):294. Comment on: Semin Vet Med Surg (Small Anim) 1993 Aug;8(3):129–37.
Rossel C see **Reite M**
Rossel L see **Heinze G**
Rossel M, Brambilla E, Billaud M, Vuitton DA, Blanc-Jouvan F, Büchle S, Revillard JP. Nonspecific increased serum levels of secretory component in lung tumors: relationship to the gene expression of the transmembrane receptor form. Am J Respir Cell Mol Biol 1993 Sep;9(3):341–6
Rössel RJ see **Weinryb RM**
Rosseland AR, Trondsen E, Reiertsen O, Edwin B. Gastroenterologisk operativ virksomhet gjennom fleksible skop. Nord Med 1993;108(10):254–5, 258 (Eng. Abstr.) **(Nor)**
Rosseland AR see **Qvist P**
Rosseland AR see **Reiertsen O**
Rosseland AR see **Trondsen E**
Rosselin G see **Barakat A**
Rossella M see **Mouchet J**
Rosselli F, Sanceau J, Gluckman E, Wietzerbin J, Moustacchi E. Abnormal lymphokine production: a novel feature of the genetic disease Fanconi anemia. II. In vitro and in vivo spontaneous overproduction of tumor necrosis factor alpha. Blood 1994 Mar 1;83(5):1216–25
Rosselli M, Imthurn B, Macas E, Keller PJ, Dubey RK. Circulating nitrite/nitrate levels increase with follicular development: indirect evidence for estradiol mediated NO release. Biochem Biophys Res Commun 1994 Aug 15; 202(3):1543–52
Rosselli M, Imthurn B, Macas E, Keller PJ. Endothelin production by bovine oviduct epithelial cells. J Reprod Fertil 1994 May;101(1):27–30
Rosselli M, Imthurn B, Macas E, Keller PJ, Dubey RK. Endogenous nitric oxide modulates endothelin-1 induced contraction of bovine oviduct. Biochem Biophys Res Commun 1994 May 30;201(1):143–8
Rosselli M see **Ardila A**
Rosselli M see **Cottone M**
Rosselli M see **Imthurn B**
Rosselli M see **Macas E**
Rosselli P, Garfagnini A, Bianchi F, Bollini R, Zigliara A, De Marchi E, Boggiano P. Identificazione di miocardio ischemico e/o vitale nel post-infarto precoce mediante tecnica di imaging ecocardiografico. Confronto fra due test: eco-dipiridamolo ed eco-dobutamina. G Ital Cardiol 1994 Apr;24(4):417–28 (Eng. Abstr.) **(Ita)**
Rosselli Del Turco M, Palli D, Cariddi A. It is now the age to define the appropriate follow-up of primary breast cancer patients [letter] J Clin Oncol 1994 Sep;12(9):1996–7
Rosselli Del Turco M, Palli D, Cariddi A, Ciatto S, Pacini P; Distante V. Intensive diagnostic follow-up after treatment of primary breast cancer. A randomized trial. National Research Council Project on Breast Cancer follow-up. JAMA 1994 May 25;271(20):1593–7
Rosselli del Turco M see **Ciatto S**
Rosselli Del Turco M see **Giorgi D**
Rossello A see **Balsamo A**
Rossello A see **Macchia B**
Rossello A see **Macchia M**
Rosselló J see **Campins M**
Rossello JJ see **Cartaña J**
Rosselló Barbara M. El humor y la impotencia. Arch Esp Urol 1994 May;47(4):421–2 **(Spa)**
Rosselló-Mora RA, Lalucat J, García-Valdés E. Comparative biochemical and genetic analysis of naphthalene degradation among Pseudomonas stutzeri strains. Appl Environ Microbiol 1994 Mar;60(3):966–72
Rosselot E. Recertificación de especialistas. Rev Med Chil 1993 Dec;121(12):1437–40 (Eng. Abstr.) **(Spa)**
Rosselot E. Problemas éticos en la práctica cotidiana de la medicina. Rev Med Chil 1994 Jan;122(1):88–94 (Eng. Abstr.) **(Spa)**
Rosselot G, Sokol C, Leach R. Effect of lesion size on the metabolic activity of tibial dyschondroplastic chondrocytes. Poult Sci 1994 Mar;73(3):452–6
Rosselot G, Vasilatos-Younken R, Leach RM. Effect of growth hormone, insulin-like growth factor I, basic fibroblast growth factor, and transforming growth factor beta on cell proliferation and proteoglycan synthesis by avian postembryonic growth plate chondrocytes. J Bone Miner Res 1994 Mar;9(3):431–9
Rosselot J. Origen, desarrollo y perspectivas de las instituciones de salud pública en Chile. Rev Med Chil 1993 Sep;121(9):1075–85 (Eng. Abstr.) **(Spa)**
Rosselott E see **Vial S**
Rossen B, Nielsen MB, Skriver EB. CT demonstration of prostatic zonal anatomy during dynamic contrast infusion. Acta Radiol 1994 Jul;35(4):400–1
Rossen JD. Endothelial dysfunction in microvascular angina [letter] N Engl J Med 1993 Dec 2;329(23):1739; discussion 1740
Rossen JD, Oskarsson H, Minor RL Jr, Talman CL, Winniford MD. Effect of adenosine antagonism on metabolically mediated coronary vasodilation in humans. J Am Coll Cardiol 1994 May;23(6):1421–6
Rossen JD see **Ayres RW**
Rossen JD see **Moliterno DJ**
Rossen JL see **Welt BA**
Rossen JW see **Strous GJ**
Rossen JW see **Vennema H**
Rossen K, Dahlstrøm KK, Mercurio AM, Wewer UM. Expression of the alpha 6 beta 4 integrin by squamous cell carcinomas and basal cell carcinomas: possible relation to invasive potential? Acta Derm Venereol (Stockh) 1994 Mar;74(2):101–5
Rossen K, Hou-Jensen K, Werdelin O. Altered expression of beta-2-microglobulin in basaloid proliferations overlying dermatofibromas. Acta Derm Venereol (Stockh) 1993 Dec;73(6):419–21
Rossen M see **Galaburda AM**
Rossen RD, Michael LH, Hawkins HK, Youker K, Dreyer WJ, Baughn RE, Entman ML. Cardiolipin-protein complexes and initiation of complement activation after coronary artery occlusion. Circ Res 1994 Sep;75(3):546–55
Rossen RD see **Birdsall HH**
Rossen RD see **Yokoyama T**
Rosseneu M, Fruchart JC, Bard JM, Nicaud V, Vinaimont N, Cambien F, De Backer G. Plasma apolipoprotein concentrations in young adults with a parental history of premature coronary heart disease and in control subjects. The EARS Study. European Atherosclerosis Research Study. Circulation 1994 May;89(5):1967–73
Rosseneu M, Labeur C. Quantification and physiological role of lipoprotein Lp(a). Acta Cardiol 1993;48(5):475–6
Rosseneu M see **Brasseur R**
Rosseneu M see **Corijn J**
Rosseneu M see **Holvoet P**
Rosseneu M see **Labeur C**
Rosseneu M see **Lins L**
Rosseneu M see **Luchoomun J**
Rosseneu M see **Syvänne M**
Rosser BG, Powers SP, Gores GJ. Calpain activity increases in hepatocytes following addition of ATP. Demonstration by a novel fluorescent approach. J Biol Chem 1993 Nov 5;268(31):23593–600
Rosser BW, Hochachka PW. Metabolic capacity of muscle fibers from high-altitude natives. Eur J Appl Physiol 1993; 67(6):513–7
Rosser E, Huson SM, Norbury G. Prenatal, presymptomatic, and diagnostic testing with direct mutation analysis in Huntington's disease [letter; comment] Lancet 1994 Feb 19;343(8895):487–8. Comment on: Lancet 1993 Oct 16;342(8877):954–8.
Rosser EJ see **Nachreiner RF**
Rosser EJ Jr. Diagnosis of food allergy in dogs. J Am Vet Med Assoc 1993 Jul 15;203(2):259–62
Rosser EJ Jr see **Kennis RA**
Rosser J. The anatomical basis for laparoscopic hernia repair revisited. Surg Laparosc Endosc 1994 Feb;4(1):36–44 (10 ref.)
Rosser JC Jr, Boeckman CR, Andrews D. Laparoscopic cholecystectomy in an infant. Surg Laparosc Endosc 1992 Jun;2(2):143–7
Rosser LG see **Wallgren-Pettersson C**
Rosser ML see **Hendry LB**
Rosser PM see **Lyons CJ**
Rosser R. Post-traumatic stress disorder. Practitioner 1994 May;238(1538):393–7
Rosser R see **Thompson J**
Rosser RM see **Rabin R**
Rosser RM see **Selai CE**
Rosser SW see **Matsumoto AH**
Rosser W see **Froom J**
Rosser WW. Threat of litigation. How does it affect family practice? [editorial] Can Fam Physician 1994 Apr;40:645–8, 655–8 **(Eng, Fre)**
Rosser WW. Is there a role for euthanasia in family practice? Can Fam Physician 1994 Aug;40:1395–6
Rosser WW, Borins M, Audet D. Anxiety disorders in family practice. Diagnosis and management. Can Fam Physician 1994 Jan;40:81–8 (22 ref.)
Rosser WW, Palmer WH, Fowler G, Lamberts H, Thomson A, Lam C, Frame PS. An international perspective on the cholesterol debate. Fam Pract 1993 Dec;10(4):431–8
Rosser-Hogan R see **Carlson EB**
Rossert J see **Godeau B**
Rossert J see **Jarrousse B**
Rossert J see **Myara I**
Rosset DJ see **Dumaret AC**
Rosset E see **Favre JP**
Rosset E see **Magnan PE**
Rosset P see **Bonnet I**
Rosset P see **Dognon L**
Rosset T see **Slama G**
Rossetti A see **Bonavolontà G**
Rossetti A see **Dragagna G**
Rossetti A see **Pigatto PD**
Rossetti A see **Ranza R**
Rossetti B, Cali G, Pappalardo S, Cancemi G. Récession gingivale progressive: technique chirurgicale en deux phases. Rev Stomatol Chir Maxillofac 1994;95(2):197–8 (Eng. Abstr.) **(Fre)**
Rossetti C see **Bertario L**
Rossetti C see **Fragasso G**
Rossetti C see **Huang G**
Rossetti C see **Paolini G**
Rossetti C see **Varesco L**
Rossetti DV see **Castagnola M**
Rossetti E, Fragasso G, Xuereb RG, Xuereb M, Margonato A, Chierchia SL. Antiischemic effects of intravenous diazepam in patients with coronary artery disease. J Cardiovasc Pharmacol 1994 Jul;24(1):55–8
Rossetti F see **Cesaro S**
Rossetti F see **Dall'Amico R**
Rossetti G see **Mantovani G**
Rossetti G see **Rubertelli M**
Rossetti L, Carraro F, Rovati M, Orzalesi N. Performance of diffractive multifocal intraocular lenses in extracapsular cataract surgery. J Cataract Refract Surg 1994 Mar; 20(2):124–8
Rossetti L, Hu M. Skeletal muscle glycogenolysis is more sensitive to insulin than is glucose transport/phosphorylation. Relation to the insulin-mediated inhibition of hepatic glucose production. J Clin Invest 1993 Dec;92(6):2963–74
Rossetti L, Lee YT, Ruiz J, Aldridge SC, Shamoon H, Boden G. Quantitation of glycolysis and skeletal muscle glycogen

synthesis in humans. Am J Physiol 1993 Nov;265(5 Pt 1):E761–9

Rossetti L, Marchetti I, Orzalesi N, Scorpiglione N, Liberati A. Is proper methodology associated with the use of a clinically relevant outcome measure? The case of randomized clinical trials on medical treatment of open-angle glaucoma. Online J Curr Clin Trials 1993 Nov 11;Doc No 100:[6512 words; 199 paragraphs]

Rossetti L see **Barzilai N**
Rossetti L see **Benetti GL**
Rossetti L see **Boden G**
Rossetti L see **Miglior S**
Rossetti L see **Moore MC**
Rossetti L see **Rogler CE**
Rossetti L see **Shamoon H**

Rossetti M. Una vita con ernie iatali e malattia da riflusso. Sintesi storica e attualità. Ann Ital Chir 1993 May–Jun; 64(3):249–54 (16 ref.) (Eng. Abstr.) **(Ita)**

Rossetti M. Il prezzo della salute visto da un chirurgo. Ann Ital Chir 1993 Sep–Oct;64(5):463–4 **(Ita)**

Rossetti M see **Ben-Jebria A**
Rossetti M see **Cammalleri R**
Rossetti M see **Carraro P**
Rossetti M see **Morosini L**

Rossetti ML, Raupp RM, Farias SE, Ferreira LF, Zaha A. Expression of the VP3–VP1 sequence of foot-and-mouth disease virus in Escherichia coli. Braz J Med Biol Res 1993 Jun;26(6):591–603

Rossetti R. Le traitement non chirurgical de l'hypertrophie prostatique bénigne. Le passé, le présent et le futur. J Urol (Paris) 1993;99(6):367–8 **(Fre)**

Rossetti R see **Darwish S**
Rossetti R see **Weiss PJ**
Rossetti S see **Peissel B**
Rossetti S see **Renieri A**
Rossetti S see **Turco AE**

Rossetti Y, Tadary B, Prablanc C. Optimal contributions of head and eye positions to spatial accuracy in man tested by visually directed pointing. Exp Brain Res 1994; 97(3):487–96

Rossetti Y see **Jeannerod M**

Rossetti ZL, Lai M, Hmaidan Y, Gessa GL. Depletion of mesolimbic dopamine during behavioral despair: partial reversal by chronic imipramine. Eur J Pharmacol 1993 Oct 5;242(3):313–5

Rossetto FE, Nieboer E. The interaction of metal ions with synthetic DNA: induction of conformational and structural transitions. J Inorg Biochem 1994 May 15;54(3):167–86

Rossetto FE, Turnbull JD, Nieboer E. Characterization of nickel-induced mutations. Sci Total Environ 1994 Jun 6; 148(2–3):201–6

Rossetto M see **Christ AD**
Rossetto O see **Schiavo G**

Rossi A. Is hysteresis of yeast hexokinase A due to isomerization or dissociation of the enzyme molecule? Braz J Med Biol Res 1993 Jul;26(7):673–5

Rossi A, Balestrero MA, Cella F, Cossu M, Masoni D, Rodriguez G, Sehrbundt Viale E, Viale G. Flusso ematico cerebrale intra- e postoperatorio in pazienti con emorragia subaracnoidea da fissurazione di aneurisma. Minerva Anestesiol 1993 Nov;59(11):567–70 (Eng. Abstr.) **(Ita)**

Rossi A, Decchi B, Grossi D. On the nature of motor disorders in mentally retarded patients [letter] Mov Disord 1994 May; 9(3):368–9

Rossi A, Fabbri L, Mapp C, De Rosa E, Corrà P, Brighenti F. Patologia respiratoria nel ciclo di produzione di fertilizzanti fosfati: 1. Rischio di pneumoconiosi. Med Lav 1978 Sep–Oct;69(5):605–12 (Eng. Abstr.) **(Ita)**

Rossi A, Galas M, Binztein N, Rivas M, Caffer MI, Corso A, Radice M, Gutkind G. Unusual multiresistant Vibrio cholerae O1 El Tor in Argentina [letter] Lancet 1993 Nov 6;342(8880):1172–3

Rossi A, Lister TA. Primary gastric non-Hodgkin's lymphoma: a therapeutic challenge. Eur J Cancer 1993; 29A(14):1924–6 (25 ref.)

Rossi A, Polese G, De Sandre G. Respiratory failure in chronic airflow obstruction: recent advances and therapeutic implications in the critically ill patient. Eur J Med 1992 Oct;1(6):349–57 (70 ref.)

Rossi A, Rohatiner AZ, Lister TA. Primary gastrointestinal non-Hodgkin lymphoma: still an unresolved question? [editorial; comment] Ann Oncol 1993 Dec;4(10):802–3. Comment on: Ann Oncol 1993 Dec;4(10):831–7. Comment on: Ann Oncol 1993 Dec;4(10):839–46.

Rossi A, Santos C, Roca J, Torres A, Félez MA, Rodriguez-Roisin R. Effects of PEEP on VA/Q mismatching in ventilated patients with chronic airflow obstruction. Am J Respir Crit Care Med 1994 May; 149(5):1077–84

Rossi A, Serio A, Stratta P, Petruzzi C, Schiazza G, Mancini F, Casacchia M. Planum temporale asymmetry and thought disorder in schizophrenia. Schizophr Res 1994 Apr; 12(1):1–7

Rossi A, Stratta P, Mancini F, Gallucci M, Mattei P, Core L, Di Michele V, Casacchia M. Magnetic resonance imaging findings of amygdala-anterior hippocampus shrinkage in male patients with schizophrenia. Psychiatry Res 1994 Apr; 52(1):43–53

Rossi A, Zalaffi A, Decchi B. Heteronymous recurrent inhibition from gastrocnemius muscle to soleus motoneurones in humans. Neurosci Lett 1994 Mar 14; 169(1–2):141–4

Rossi A see **Anselmi M**
Rossi A see **Appendini L**
Rossi A see **Arcidiacono R**
Rossi A see **Assanta N**
Rossi A see **Babatasi G**
Rossi A see **Bastard C**
Rossi A see **Ceccarelli M**
Rossi A see **d'Alché P**
Rossi A see **Donati PT**
Rossi A see **Fabbri L**
Rossi A see **Finelli C**
Rossi A see **Golia G**
Rossi A see **Gridelli C**
Rossi A see **Han SW**
Rossi A see **Hilbers MP**
Rossi A see **Iaconetta G**
Rossi A see **Katz R**
Rossi A see **Lortet S**
Rossi A see **Madison J**
Rossi A see **Minelli E**
Rossi A see **Mondelli M**
Rossi A see **Nicotera P**
Rossi A see **Petitcolas J**
Rossi A see **Pigaditou A**
Rossi A see **Poggi R**
Rossi A see **Polese G**
Rossi A see **Pombeiro-Sponchiado SR**
Rossi A see **Pradal U**
Rossi A see **Spagnolo N**
Rossi A see **Steidl L**
Rossi A see **Stratta P**
Rossi A see **Testa G**
Rossi A see **Tilly H**
Rossi A see **Valli M**
Rossi A see **Veglio F**

Rossi AD, Larsson O, Manzo L, Orrenius S, Vahter M, Berggren PO, Nicotera P. Modifications of Ca2+ signaling by inorganic mercury in PC12 cells. FASEB J 1993 Dec; 7(15):1507–14

Rossi AF, Miles RD, Damron BL, Flunker LK. Effects of dietary boron supplementation on broilers. Poult Sci 1993 Nov;72(11):2124–30

Rossi AF, Sommer RJ, Lotvin A, Gross RP, Steinberg LG, Kipel G, Golinko RJ, Griepp RB. Usefulness of intermittent monitoring of mixed venous oxygen saturation after stage I palliation for hypoplastic left heart syndrome. Am J Cardiol 1994 Jun 1;73(15):1118–23

Rossi AF see **Cogan AI**
Rossi AG see **Griffiths-Johnson DA**
Rossi AG see **Norman KE**
Rossi AG see **Teixeira MM**
Rossi AJ see **Wagie VG**

Rossi AR, Pericle F, Rashleigh S, Janiec J, Djeu JY. Lysis of neuroblastoma cell lines by human natural killer cells activated by interleukin-2 and interleukin-12. Blood 1994 Mar 1;83(5):1323–8

Rossi B. IL-1 transduction signals. Eur Cytokine Netw 1993 May–Jun;4(3):181–7 (187 ref.)

Rossi B see **Akhoundi C**
Rossi B see **Aussel C**
Rossi B see **Far DF**
Rossi B see **Imbert V**
Rossi B see **Mari B**
Rossi B see **Piccoli A**
Rossi B see **Poustis-Delpont C**
Rossi B see **Rainero I**
Rossi B see **Rosa C**
Rossi B see **Sartucci F**
Rossi B see **Siciliano G**
Rossi BM see **de Oliveira Filho RS**
Rossi C see **Beviglia L**
Rossi C see **Boniotti B**
Rossi C see **Cervo L**
Rossi C see **Chu YK**
Rossi C see **Csermely P**
Rossi C see **Guarnotta G**
Rossi C see **Ispalucci S**
Rossi C see **Pepersack T**
Rossi C see **Randi ML**
Rossi C see **Savio ML**
Rossi C see **Stephen R**
Rossi CA see **Bordoni A**
Rossi CA see **Diglisic G**
Rossi CA see **Hrelia S**
Rossi CA see **Liang M**
Rossi CD see **Akman MN**

Rossi CL, Partel CD, Teixeira AL, Takahashi EE, De Barros-Mazon S, Da Silva LJ. Strongyloidiasis in Campinas city region (Brazil). Parasitological and serological data. Trop Geogr Med 1993;45(4):189–90

Rossi CL, Takahashi EE, Partel CD, Teodoro LG, da Silva LJ. Total serum IgE and parasite-specific IgG and IgA antibodies in human strongyloidiasis. Rev Inst Med Trop Sao Paulo 1993 Jul–Aug;35(4):361–5

Rossi CL, Takahashi EE, Teixeira AL, de Barros-Mazon S, Trevisan RC. Avaliação de preparações antigênicas de Strongyloides stercoralis para o imunodiagnóstico da estrongiloidíase. Rev Soc Bras Med Trop 1993 Apr–Jun; 26(2):83–7 (Eng. Abstr.) **(Por)**

Rossi CR, Vecchiato A, Foletto M, Nitti D, Ninfo V, Fornasiero A, Sotti G, Tregnaghi A, Melanotte P, Lise M. Phase II study on neoadjuvant hyperthermic-antiblastic perfusion with doxorubicin in patients with intermediate or high grade limb sarcomas. Cancer 1994 Apr 15; 73(8):2140–6

Rossi D, de Ville de Goyet J, Clément de Cléty S, Wese F, Veyckemans F, Clapuyt P, Moulin D. Management of intra-abdominal organ injury following blunt abdominal trauma in children. Intensive Care Med 1993;19(7):415–9

Rossi D, Fumagalli S, Volpi L, Larizza L. Differential induction of the two early genes c-jun and c-fos in weakly and strongly metastatic murine lymphoma cell lines. Int J Cancer 1994 Apr 1;57(1):86–9

Rossi D, Rattier C, Belicar M, Bladou F, Hermanowicz M, Coulange C, Serment G. Les prothèses de verge gonflables. Expérience à propos de 58 implantations. Prog Urol 1993 Oct;3(5):796–802 (32 ref.) (Eng. Abstr.) **(Fre)**

Rossi D see **Bretheau D**
Rossi D see **Calcagni A**
Rossi D see **Ferrari Parabita G**
Rossi D see **Vergassola R**

Rossi DJ, Slater NT. The developmental onset of NMDA receptor-channel activity during neuronal migration. Neuropharmacology 1993 Nov;32(11):1239–48

Rossi DJ see **Martin GE**
Rossi DT see **Li RC**

Rossi E, Costa M. Fish oil derivatives as a prophylaxis of recurrent miscarriage associated with antiphospholipid antibodies (APL): a pilot study. Lupus 1993 Oct; 2(5):319–23

Rossi E, Floridia G, Casali M, Danesino C, Chiumello G, Bernardi F, Magnani I, Papi L, Mura M, Zuffardi O. Types, stability, and phenotypic consequences of chromosome rearrangements leading to interstitial telomeric sequences. J Med Genet 1993 Nov;30(11):926–31

Rossi E see **Benazzi F**
Rossi E see **Biasucci LM**
Rossi E see **Bocciolone L**
Rossi E see **Briscioli V**
Rossi E see **Busfield SJ**
Rossi E see **Coiro V**
Rossi E see **Loperfido F**
Rossi E see **Lunardi W**
Rossi E see **Merola B**
Rossi E see **Minelli A**
Rossi E see **Oliveri MB**
Rossi E see **Pezzolo A**
Rossi E see **van Heerden PV**
Rossi E see **Vettor R**

Rossi EC. Platelets, thrombospondin, and atopic dermatitis [editorial; comment] Allergy Proc 1993 Sep–Oct; 14(5):369–70. Comment on: Allergy Proc 1993 Sep–Oct;14(5):357–61.

Rossi EG see **Cardoso LF**
Rossi EL see **Lloyd D**

Rossi F, Borsello T. Ectopic Purkinje cells in the adult rat: olivary innervation and different capabilities of migration and development after grafting. J Comp Neurol 1993 Nov 1;337(1):70–82

Rossi F, Borsello T, Strata P. Embryonic Purkinje cells grafted on the surface of the adult uninjured rat cerebellum migrate in the host parenchyma and induce sprouting of intact climbing fibres. Eur J Neurosci 1994 Jan 1; 6(1):121–36

Rossi F, Borsello T, Strata P. Exposure to kainic acid mimics the effects of axotomy in cerebellar Purkinje cells of the adult rat. Eur J Neurosci 1994 Mar 1;6(3):392–402

Rossi F, Dragoni S. Lisi istmiche lombari e sport. Rilievi radiologici e considerazioni statistiche. Radiol Med (Torino) 1994 Apr;87(4):397–400 (Eng. Abstr.) **(Ita)**

Rossi F, Maione S, Berrino L. Periaqueductal gray area and cardiovascular function. Pharmacol Res 1994 Jan–Feb; 29(1):27–36 (54 ref.)

Rossi F, Mangrella M. La produzione biotecnologica dell'ormone di crescita. Minerva Endocrinol 1993 Sep;18(3 Suppl 1):21–9 (30 ref.) **(Ita)**

Rossi F, Matera MG, Filippelli A, Giasi M, Fici F. Prospettive terapeutiche della cardiopatia ischemica. Clin Ter 1994 Apr;144(4):333–53 (172 ref.) (Eng. Abstr.) **(Ita)**

Rossi F, Saviano M, Di Biasio B, Zanotti G, Maione AM, Tancredi T, Pedone C. Bioactive peptides: solid state, solution and molecular dynamics studies of a cyclolinopeptide A-related cystinyl cyclopentapeptide. Biopolymers 1994 Feb;34(2):273–84

Rossi F, Ternamian PJ, Cerciello G, Walch G. Il conflitto glenoideo postero-superiore dell'atleta: valore diagnostico della radiologia tradizionale e della risonanaza magnetica. Radiol Med (Torino) 1994 Jan–Feb;87(1–2):22–7 (Eng. Abstr.) **(Ita)**

Rossi F see **Arpaia G**
Rossi F see **Bruno O**
Rossi F see **Calderaro V**
Rossi F see **Cazzola M**
Rossi F see **Cimminiello C**
Rossi F see **Della Bianca V**
Rossi F see **De Novellis V**
Rossi F see **Di Martino G**
Rossi F see **Dusi S**
Rossi F see **Filippelli A**
Rossi F see **Filippelli W**
Rossi F see **Gallina A**
Rossi F see **Guillevin L**

Rossi F see **Johnson AE**
Rossi F see **Laudanna C**
Rossi F see **Maione S**
Rossi F see **Marfella R**
Rossi F see **Matera MG**
Rossi F see **Micieli G**
Rossi F see **Mosti L**
Rossi F see **Norel X**
Rossi F see **Ortiz JL**
Rossi F see **Paffetti A**
Rossi F see **Vitagliano S**
Rossi F see **Zanetti M**
Rossi F see **Zipeto D**
Rossi FA see **Miserez AR**
Rossi FG see **Toscano V**
Rossi FM see **Simona F**

Rossi G, Actis R, Solero P, Rolando M, Pejrone MD. Cochlear interdependence and micromechanics in man and their relations with the activity of the medial olivocochlear efferent system (MOES). J Laryngol Otol 1993 Oct; 107(10):883–91

Rossi G, Albertin G, Belloni A, Zanin L, Biasolo MA, Prayer-Galetti T, Bader M, Nussdorfer GG, Palù G, Pessina AC. Gene expression, localization, and characterization of endothelin A and B receptors in the human adrenal cortex. J Clin Invest 1994 Sep;94(3):1226–34

Rossi G, Gatti S, Piazzini Albani A, Maggi U, Reggiani P, Armiraglio E, Lucianetti A, Romito R, Melada E, Langer M, et al. Orthotopic liver–small bowel allotransplantation: results of an experimental study in the pig. Transplant Proc 1994 Jun;26(3):1572–4

Rossi G, Pan YX, Cheng J, Pasternak GW. Blockade of morphine analgesia by an antisense oligodeoxynucleotide against the mu receptor. Life Sci 1994;54(21):PL375–9

Rossi G, Sherwin RS, Penzias AS, Lapaczewski P, Jacob RJ, Shulman GI, Diamond MP. Temporal changes in insulin resistance and secretion in 24–h–fasted conscious pregnant rats. Am J Physiol 1993 Dec;265(6 Pt 1):E845–51

Rossi G see **Bassan R**
Rossi G see **Bellodi G**
Rossi G see **Bonuccelli U**
Rossi G see **Bova S**
Rossi G see **Caccamo L**
Rossi G see **Chiodera P**
Rossi G see **Coiro V**
Rossi G see **Diamond MP**
Rossi G see **Errante D**
Rossi G see **Esposito S**
Rossi G see **Ferrea G**
Rossi G see **Flati G**
Rossi G see **Franco P**
Rossi G see **Gatti S**
Rossi G see **Genovesi–Ebert A**
Rossi G see **Jiang Y**
Rossi G see **Leveratto L**
Rossi G see **Meucci G**
Rossi G see **Moscato G**
Rossi G see **Penzias AS**
Rossi G see **Privitera G**
Rossi G see **Pucillo CE**
Rossi G see **Rocco G**
Rossi G see **Romano L**
Rossi G see **Rotondo A**
Rossi G see **Volpi R**
Rossi G see **Zanin L**

Rossi GA, Pesci A, Zanon P, Olivieri D. Inflammatory changes in the airway lumen and in the bronchial mucosa of patients with chronic bronchitis.
Monaldi Arch Chest Dis 1993 Oct;48(5):399–402

Rossi GA see **Balbi B**
Rossi GA see **Burastero SE**
Rossi GA see **Dallorso S**
Rossi GA see **Gianiorio P**
Rossi GA see **Oddera S**
Rossi GA see **Pesci A**
Rossi GA see **Sacco O**
Rossi GB see **Federico M**
Rossi GB see **Forte P**
Rossi GB see **Zamarchi R**

Rossi GC, Lucchesi AM, Melosi R, Roncucci P, Marino A, Logi G. Efficienza di utilizzo delle risorse impiegate in un centro di rianimazione e terapia intensiva polivalente.
Minerva Anestesiol 1994 Apr;60(4):189–94 (Eng. Abstr.) **(Ita)**

Rossi GC, Pasternak GW, Bodnar RJ. Synergistic brainstem interactions for morphine analgesia. Brain Res 1993 Oct 8;624(1–2):171–80

Rossi GC see **Colosimo A**
Rossi GC see **Kiefel JM**
Rossi GF see **Aglioti S**
Rossi GF see **Di Rocco C**
Rossi GF see **Iacoangeli M**
Rossi GF see **Roselli R**
Rossi GF see **Scerrati M**

Rossi GL, Bestetti GE, Neiger R. Sexually dimorphic effects of aging on tuberoinfundibular dopaminergic neurons and lactotropes of rats. Mech Ageing Dev 1993 Dec 15; 72(2):129–43

Rossi GL, Corsico A, Moscato G. Occupational asthma caused by milk proteins: report on a case.
J Allergy Clin Immunol 1994 Apr;93(4):799–801

Rossi GL see **Baiocco A**
Rossi GL see **Boujon CE**
Rossi GL see **Ottonello S**
Rossi GL see **Tontis A**
Rossi GL see **Vas M**

Rossi GP, Chiesura–Corona M, Tregnaghi A, Zanin L, Perale R, Soattin S, Pelizzo MR, Feltrin GP, Pessina AC. Imaging of aldosterone–secreting adenomas: a prospective comparison of computed tomography and magnetic resonance imaging in 27 patients with suspected primary aldosteronism. J Hum Hypertens 1993 Aug;7(4):357–63

Rossi GP, Ossi E, Perrone A, Mazzucco B, Albertin G, Zanin L, Pessina AC. Autoimmune mechanisms may be involved in renovascular hypertension due to fibrodysplasia but not to atherosclerosis. J Hypertens Suppl 1993 Dec;11 Suppl 5:S206–7

Rossi GP see **Pesenti A**
Rossi GP see **Semplicini A**
Rossi H see **Maury CP**

Rossi HH. Strategy and tactics in radiobiological research. Comments on a recent article by J.T. Lett [letter; comment] Radiat Environ Biophys 1993;32(4):273–84. Comment on: Radiat Environ Biophys 1992;31(4):257–77.

Rossi I see **Albillos A**

Rossi J, Mante M, Champey JC, Aimard P. Aéroportie post–traumatique de l'enfant. J Belge Radiol 1993 Jun; 76(3):178 **(Fre)**

Rossi JD see **de Barros Filho TE**
Rossi JD see **Guarniero R**
Rossi JF see **Blay JY**
Rossi JF see **Lu ZY**
Rossi JF see **Pariente D**
Rossi JJ see **Bertrand EL**
Rossi JJ see **Castanotto D**
Rossi JJ see **Gu JL**
Rossi JJ see **Zaia JA**
Rossi JP see **Castello PR**
Rossi JP see **Donnet C**

Rossi JS, Blais LM, Weinstock MA. The Rhode Island Sun Smart Project: skin cancer prevention reaches the beaches [news] Am J Public Health 1994 Apr;84(4):672–4

Rossi JS see **Norcross JC**
Rossi JS see **Prochaska JO**
Rossi JS see **Rossi SR**
Rossi JS see **Snow MG**
Rossi K see **Assel B**

Rossi L. European Community controls for high temperature testing of food contact materials. Food Addit Contam 1993 Nov–Dec;10(6):615–20

Rossi L. Future European Community directives and petition procedures. Food Addit Contam 1994 Mar–Apr; 11(2):123–9 (6 ref.)

Rossi L, Brandi G, Fraternale A, Schiavano GF, Chiarantini L, Magnani M. Inhibition of murine retrovirus–induced immunodeficiency disease by dideoxycytidine and dideoxycytidine 5'–triphosphate.
J Acquir Immune Defic Syndr 1993 Nov;6(11):1179–86

Rossi L, Ciriolo MR, Marchese E, De Martino A, Giorgi M, Rotilio G. Differential decrease of copper content and of copper binding to superoxide dismutase in liver, heart and brain of copper–deficient rats.
Biochem Biophys Res Commun 1994 Sep 15;203(2):1028–34

Rossi L, Tomei R, Carbonieri E, Franceschini L, Zardini P. Valutazione seriata con monitoraggio ambulatoriale dell'effetto antipertensivo cronico della nitrendipina.
Cardiologia 1994 Mar;39(3):187–91 (Eng. Abstr.) **(Ita)**

Rossi L see **Bolognese L**
Rossi L see **Cesaro S**
Rossi L see **Cicogna R**
Rossi L see **Gutzwiller JP**
Rossi L see **Magnani M**
Rossi L see **Matturri L**
Rossi L see **Milani A**
Rossi L see **Siciliano M**
Rossi L see **Stroppa I**
Rossi L see **Tomei R**
Rossi L see **Valente MG**
Rossi L see **Valli G**
Rossi LJ Jr see **Schanbacher PD**
Rossi LN see **Gridelli B**

Rossi M. Flexistap BC: a new flexible circular stapler for endoscopic surgery. Endosc Surg Allied Technol 1994 Feb; 2(1):69–70

Rossi M, Alfani D, Berloco P, Bruzzone P, Cortesini R. Prolonged liver cold ischemia time with University of Wisconsin solution and incidence of delayed graft function after hepatic transplantation: a single center experience. Transplant Proc 1993 Dec;25(6):3193–4

Rossi M, Iusem ND. Tomato (Lycopersicon esculentum) genomic clone homologous to a gene encoding an abscisic acid–induced protein. Plant Physiol 1994 Mar; 104(3):1073–4

Rossi M, Maiuri L, Salvati VM, Russomanno C, Auricchio S. Analysis of lactase processing in rabbit. FEBS Lett 1993 Dec 27;336(2):299–303

Rossi M, Morena M, Zanardi M. Neuropatia del plesso brachiale associata a gravidanza. Presentazione di un caso. Recenti Prog Med 1993 Nov;84(11):768–71 (Eng. Abstr.) **(Ita)**

Rossi M, Pasquali G, Barnabe R, Rottoli P, Ottomano S, Solitro S, Vagliasindi M. Phonopneumographic findings in patients with sarcoidosis and lung fibrosis. Sarcoidosis 1993 Sep;10(2):156–7

Rossi M see **Ancona E**
Rossi M see **Anselme F**
Rossi M see **Auvert–Colin L**
Rossi M see **Berloco P**
Rossi M see **Bruzzone P**
Rossi M see **Cannio R**
Rossi M see **Carpinelli P**
Rossi M see **Cavaliere F**
Rossi M see **Dellagiacoma G**
Rossi M see **Enzmann G**
Rossi M see **Geinisman Y**
Rossi M see **Kotzki PO**
Rossi M see **Lisker L**
Rossi M see **Maccioni F**
Rossi M see **Maiuri L**
Rossi M see **Mancini E**
Rossi M see **Manco G**
Rossi M see **Moscarello R**
Rossi M see **Nucci R**
Rossi M see **Patriarca G**
Rossi M see **Pisani FM**
Rossi M see **Rossi P**
Rossi M see **Taourel P**
Rossi M see **Torp N**

Rossi MA, Di Mauro C, Dianzani MU. Action of lipid peroxidation products on phosphoinositide specific phospholipase C. Mol Aspects Med 1993;14(3):273–9

Rossi MA, Fidale F, Di Mauro C, Esterbauer H, Dianzani MU. Effect of 4–hydroxy–2,3–trans–nonenal and related aldehydes on phospholipase C activity of rat neutrophils. Int J Tissue React 1993;15(5):201–5

Rossi MA, Mengel JO. Patogênese da miocardite chagásica crônica: o papel de fatores autoimunes e microvasculares. Rev Inst Med Trop Sao Paulo 1992 Nov–Dec;34(6):593–9 (54 ref.) (Eng. Abstr.) **(Por)**

Rossi MA see **Avery MD**
Rossi MA see **Braile DM**
Rossi MA see **Cardillo F**
Rossi MA see **Gandolfo C**
Rossi MA see **Suzigan S**
Rossi MC see **Benfenati F**
Rossi ME see **Feitelson M**
Rossi ME see **Resti M**
Rossi MJ see **Tang XM**

Rossi ML, Shahrom AW, Chapman RC, Vanezis P. Postmortem injuries by indoor pets.
Am J Forensic Med Pathol 1994 Jun;15(2):105–9

Rossi ML see **Larner AJ**
Rossi ML see **Pelucchi B**
Rossi ML see **Poulton KR**

Rossi MS, Pesce CG, Reig OA, Kornblihtt AR, Zorzópulos J. Retroviral–like features in the monomer of the major satellite DNA from the South American rodents of the genus Ctenomys. DNA Seq 1993;3(6):379–81

Rossi MS see **Pesce CG**
Rossi N see **Chiesa F**
Rossi N see **Kolobow T**
Rossi N see **Pesenti A**
Rossi N see **Tradati N**
Rossi O see **Ricci M**

Rossi OV, Kinnula VL, Tuokko H, Huhti E. Respiratory viral and Mycoplasma infections in patients hospitalized for acute asthma. Monaldi Arch Chest Dis 1994 Apr; 49(2):107–11

Rossi OV, Lähde S, Laitinen J, Huhti E. Contribution of chest and paranasal sinus radiographs to the management of acute asthma. Int Arch Allergy Immunol 1994 Sep; 105(1):96–100

Rossi OV, Pirilä T, Laitinen J, Huhti E. Sinus aspirates and radiographic abnormalities in severe attacks of asthma.
Int Arch Allergy Immunol 1994;103(2):209–13

Rossi P. Fibrillazione atriale: rischio embolico e prevenzione. Cardiologia 1993 Dec;38(12 Suppl 1):319–25 (41 ref.) (Eng. Abstr.) **(Ita)**

Rossi P. Il consenso del paziente. G Ital Cardiol 1993 Jun; 23(6):646–7 **(Ita)**

Rossi P. La felicità del clinico. G Ital Cardiol 1994 Apr; 24(4):455–7 **(Ita)**

Rossi P, Bezzi M, Rossi M, Adam A, Chetty N, Roddie ME, Iacari V, Cwikiel W, Zollikofer CL, Antonucci F, et al. Metallic stents in malignant biliary obstruction: results of a multicenter European study of 240 patients.
J Vasc Interv Radiol 1994 Mar–Apr;5(2):279–85

Rossi P, Maccioni F, Salvatori FM, Bezzi M, Gandini R, Broglia L, Ingianna D. Derivazione porto–sistemica intraepatica transgiugulare (TIPS): indicazioni e risultati dopo 22 mesi di esperienza. Radiol Med (Torino) 1994 May; 87(5):585–96 (Eng. Abstr.) **(Ita)**

Rossi P, Mullins D, Thal E. Role of laparoscopy in the evaluation of abdominal trauma. Am J Surg 1993 Dec; 166(6):707–10; discussion 710–1

Rossi P, Ricci P, Natali G, Pizzi G, Orsi F, Panzetti C, Rossi M, Riggio O, Merli M. Derivazione porto–sistemica intraepatica transgiugulare (TIPS): indicazioni e risultati. Radiol Med (Torino) 1994 May;87(5):577–84 (Eng. Abstr.) **(Ita)**

Rossi P, Rizzotti M, Rognoni G, Salvaneschi G. Esperienze di prevenzione primaria sui fattori di rischio cardio–vascolare nei bambini. G Ital Cardiol 1994 Feb; 24(2):99–106 (Eng. Abstr.) **(Ita)**

Rossi P, Russo F, Paganelli C, Forlini A, Danza F, Gentileschi P. Il chemodectoma carotideo: presentazione di un caso

clinico e revisione della letteratura. G Chir 1994 Jan-Feb; 15(1-2):21-8 (63 ref.) (Eng. Abstr.) (Ita)

Rossi P, Xu L, Wang NS, Martin JG. Allergen-induced airway responses in rats pretreated with Sephadex. Agents Actions 1993 Nov;40(3-4):141-9

Rossi P see **Bezzi M**
Rossi P see **Bianchini E**
Rossi P see **Candido A**
Rossi P see **Cirocchi R**
Rossi P see **D'Angelo E**
Rossi P see **Dawidson I**
Rossi P see **Dor V**
Rossi P see **Galli E**
Rossi P see **Grimaldi P**
Rossi P see **Jansson M**
Rossi P see **Maccioni F**
Rossi P see **Occhetta E**
Rossi P see **Rendina EA**
Rossi P see **Ricci P**
Rossi P see **Riggio O**
Rossi P see **Scarlatti G**
Rossi P see **Tovo PA**
Rossi PA see **Dall'Asta V**
Rossi PF see **Sansonetti B**
Rossi PJ see **Fayiga YJ**
Rossi PL see **Menichella G**

Rossi R, Danzebrink S, Hillebrand D, Linnenbürger K, Ullrich K, Jürgens H. Ifosfamide-induced subclinical nephrotoxicity and its potentiation by cisplatinum. Med Pediatr Oncol 1994;22(1):27-32

Rossi R, Gädde A, Kleinebrand A, Riepenhausen M, Boos J, Ritter J, Jürgens H. Unilateral nephrectomy and cisplatin as risk factors of ifosfamide-induced nephrotoxicity: analysis of 120 patients. J Clin Oncol 1994 Jan;12(1):159-65

Rossi R, Rath B, Ullrich K, Ehrich JH. Ifosfamid-induzierte Nephrotoxizität. Monatsschr Kinderheilkd 1993 Jul; 141(7):594-601 (Eng. Abstr.) (Ger)

Rossi R, Scharrer E. Inhibitory effect of the alpha 1-adrenergic antagonist prazosin on food intake in pygmy goats. Pharmacol Biochem Behav 1994 Apr;47(4):851-6

Rossi R see **Bocci V**
Rossi R see **Busse PM**
Rossi R see **Dezfuli BS**
Rossi R see **Di Simplicio P**
Rossi R see **Drago GW**
Rossi R see **Gabrielli O**
Rossi R see **Garutti A**
Rossi R see **Hudson JB**
Rossi R see **Intiso D**
Rossi R see **Jegaden O**
Rossi R see **Marino BM**
Rossi R see **Mauer D**
Rossi R see **Mezzasoma L**
Rossi R see **Modena MG**
Rossi R see **Roncaroli F**
Rossi R see **Salvolini U**
Rossi R see **Scaringi L**
Rossi R see **Schneider T**
Rossi R see **Stivala LA**
Rossi R see **Trasforini G**
Rossi RC see **Peluffo RD**

Rossi RL, Tsao JI. Biliary reconstruction. Surg Clin North Am 1994 Aug;74(4):825-41; discussion 843-4 (26 ref.)

Rossi RL see **Asbun HJ**
Rossi RL see **Camus MG**
Rossi RL see **Martin RF**
Rossi RL see **Tsao JI**
Rossi RL see **Woods MS**

Rossi RM, Kist C, Wurster U, Külpmann WR, Ehrich JH. Estimation of ifosfamide/cisplatinum-induced renal toxicity by urinary protein analysis. Pediatr Nephrol 1994 Apr;8(2):151-6

Rossi RP. Evaluation of a device for indirect assessment of automatic exposure control systems. Med Phys 1994 Jan; 21(1):141-3

Rossi S, Moreno S. Regulation of protein kinase A subunits during germination of Mucor rouxii sporangiospores. Eur J Biochem 1994 Jun 1;222(2):501-6

Rossi S see **Agnusdei D**
Rossi S see **Amaldi U**
Rossi S see **Bellantone R**
Rossi S see **Bruno S**
Rossi S see **Cioni R**
Rossi S see **Civardi G**
Rossi S see **Di Stasi M**
Rossi S see **Montecucco C**
Rossi S see **Patwardhan NA**
Rossi S see **Quandalle P**
Rossi S see **Tomes C**

Rossi SA, Johnson JV, Yost RA. Short-column gas chromatography/tandem mass spectrometry for the detection of underivatized anabolic steroids in urine. Biol Mass Spectrom 1994 Mar;23(3):131-9

Rossi SJ, Schroeder TJ, Hariharan S, First MR. Prevention and management of the adverse effects associated with immunosuppressive therapy. Drug Saf 1993 Aug; 9(2):104-31 (165 ref.)

Rossi SR, Rossi JS, Rossi-DelPrete LM, Prochaska JO, Banspach SW, Carleton RA. A processes of change model for weight control for participants in community-based weight loss programs. Int J Addict 1994 Jan;29(2):161-77

Rossi SR see **Gilbard JP**
Rossi SS see **McCashland TM**
Rossi T see **Mazzilli F**
Rossi T see **Radicioni A**
Rossi T see **Treem WR**
Rossi V see **Biondi A**
Rossi V see **Catalano G**
Rossi V see **Diverio D**
Rossi V see **Pirovano L**
Rossi V see **Schirò R**
Rossi-Arnaud C see **Ammassari-Teule M**
Rossi-Bernardi L see **Perrella M**
Rossi-Campos A see **Hughes HP**
Rossi-DelPrete LM see **Rossi SR**

Rossi-Durand C. Peripheral proprioceptive modulation in crayfish walking leg by serotonin. Brain Res 1993 Dec 31; 632(1-2):1-15

Rossi Fanelli F see **Cangiano C**
Rossi-Farrer C see **Tilmont P**
Rossi-Ferrini P see **Longo G**
Rossi Ferrini P see **Morfini M**
Rossi-Ferrini P see **Vannucchi AM**

Rossi Monti M, Stanghellini G. Influencing and being influenced: the other side of 'bizarre delusions'. I. Analysis of the concept. Psychopathology 1993;26(3-4):159-64 (24 ref.)

Rossi Monti M see **Stanghellini G**

Rossianov KO. Editing nature. Joseph Stalin and the "new" Soviet biology. Isis 1993 Dec;84(4):728-45

Rossie S see **Murphy BJ**
Rossiello E see **Gozzo S**

Rossiello F, De Cicco Nardone F, Dell'Acqua S. Interferon-beta increases the sensitivity of endometrial cancer cells to cell-mediated cytotoxicity. Gynecol Oncol 1994 Aug;54(2):130-6

Rossiello MR, Rao PM, Rajalakshmi S, Sarma DS. Similar patterns of hypomethylation in the beta-hydroxy-beta-methylglutaryl coenzyme A reductase gene in hepatic nodules induced by different carcinogens. Mol Carcinog 1994 Aug;10(4):237-45

Rossiello R see **Tartaro S**
Rossier BC see **Burgener-Kairuz P**
Rossier BC see **Canessa CM**
Rossier BC see **Geering K**
Rossier BC see **Jaisser F**
Rossier BC see **Jaunin P**
Rossier E see **Marshall GS**

Rossier J, Eisner G. The pseudo-posterior limiting layer syndrome: a vitreoretinal heredodegeneration with autosomal dominant transmission. Graefes Arch Clin Exp Ophthalmol 1994 Jan;232(1):16-24

Rossier J see **Bochet P**
Rossier J see **le Maire M**
Rossier J see **Loutan L**
Rossier J see **Seethaler G**
Rossier J see **Soyez D**
Rossier J see **Tschopp JM**
Rossier J see **Venault P**

Rossier MF, Python CP, Burnay MM, Schlegel W, Vallotton MB, Capponi AM. Thapsigargin inhibits voltage-activated calcium channels in adrenal glomerulosa cells. Biochem J 1993 Dec 1;296 (Pt 2):309-12

Rossier MF see **Burnay MM**
Rossier P see **Douglas P**
Rossignani P see **Garcia-Elias M**
Rossignol AM see **Bonnlander H**
Rossignol AM see **Jin C**
Rossignol B see **Guillemain I**
Rossignol B see **Robin P**
Rossignol B see **Rydzewska G**
Rossignol B see **Zoukhri D**

Rossignol C. Les bilans de santé de la Caisse Primaire d'Assurance Maladie de Paris chez l'enfant: réalisation de prévention pédiatrique pluridisciplinaire. Bull Acad Natl Med 1994 Jan;178(1):85-94; discussion 94-6 (Eng. Abstr.) (Fre)

Rossignol C see **Gadson PF Jr**
Rossignol C see **Valeix P**
Rossignol DP see **Wang SC**
Rossignol G see **Ramon J**

Rossignol JL, Faugeron G. Gene inactivation triggered by recognition between DNA repeats. Experientia 1994 Mar 15;50(3):307-17 (71 ref.)

Rossignol JM see **Carlier D**

Rossignol M, Pineault M. Fatal occupational injury rates: Quebec, 1981 through 1988. Am J Public Health 1993 Nov; 83(11):1563-6

Rossignol PA see **Bonnlander H**

Rossignol S, Barbeau H. Pharmacology of locomotion: an account of studies in spinal cats and spinal cord injured subjects. J Am Paraplegia Soc 1993 Oct;16(4):190-6 (50 ref.)

Rossignol S see **Perreault MC**
Rossignoli M see **Guarda F**
Rossikhina OG see **Tyrsina EG**
Rossillon R see **Ghosez JP**
Rossillon R see **Lootvoet L**

Rossing MA, Daling JR, Weiss NS, Moore DE, Self SG. Ovarian tumors in a cohort of infertile women [see comments] N Engl J Med 1994 Sep 22;331(12):771-6. Comment in: N Engl J Med 1994 Sep 22;331(12):805-6.

Rossing P, Hommel E, Smidt UM, Parving HH. Reduction in albuminuria predicts a beneficial effect on diminishing the progression of human diabetic nephropathy during antihypertensive treatment. Diabetologia 1994 May; 37(5):511-6

Rossing P, Hommel E, Smidt UM, Parving HH. Reduction in albuminuria predicts diminished progression in diabetic nephropathy. Kidney Int Suppl 1994 Feb;45:S145-9

Rossing P see **Gall MA**
Rossing P see **Nielsen FS**
Rossini AA see **Battan R**
Rossini AA see **Waite DJ**
Rossini D see **Straley C**
Rossini E see **Spaggiari L**
Rossini E see **Taddei F**

Rossini ED, Karl MA. The Trail Making Test A and B: a technical note on structural nonequivalence. Percept Mot Skills 1994 Apr;78(2):625-6

Rossini F, Pioltelli P, Mingozzi S, Bregani R, Viganò F, Bolis S, Casaroli I, Lanzi E, Pogliani EM, Corneo G. Amikacin and ceftazidime as empirical antibiotic therapy in severely neutropenic patients: analysis of prognostic factors. Support Care Cancer 1994 Jul;2(4):259-65

Rossini F see **Bolis S**
Rossini FP see **Pennazio M**
Rossini GG see **Ronco AE**

Rossini GP. The quaternary structures of untransformed steroid hormone receptors: an open issue. J Theor Biol 1994 Feb 7;166(3):339-53 (179 ref.)

Rossini GP, Malaguti C. The subcellular distribution of glucocorticoid-receptor complexes as studied by chemical crosslinking of intact HTC cells. J Steroid Biochem Mol Biol 1994 Apr;48(5-6):517-21

Rossini L see **Olsen JI**
Rossini L see **Re L**
Rossini M see **Adami S**
Rossini M see **Catassi C**
Rossini M see **Perico N**
Rossini P see **Olsen JI**

Rossini PM, Barker AT, Berardelli A, Caramia MD, Caruso G, Cracco RQ, Dimitrijevic MR, Hallett M, Katayama Y, Lücking CH, et al. Non-invasive electrical and magnetic stimulation of the brain, spinal cord and roots: basic principles and procedures for routine clinical application. Report of an IFCN committee. Electroencephalogr Clin Neurophysiol 1994 Aug; 91(2):79-92 (98 ref.)

Rossini PM, Martino G, Narici L, Pasquarelli A, Peresson M, Pizzella V, Tecchio F, Torrioli G, Romani GL. Short-term brain 'plasticity' in humans: transient finger representation changes in sensory cortex somatotopy following ischemic anesthesia. Brain Res 1994 Apr 11; 642(1-2):169-77

Rossini PM, Massa R, Sancesario G, Boccasena P. Sudomotor skin responses to brain stimulation do not depend on nerve sensory fiber functionality. Electroencephalogr Clin Neurophysiol 1993 Dec; 89(6):447-51

Rossini PM, Opsomer RJ, Boccasena P. Sudomotor skin responses following nerve and brain stimulation. Electroencephalogr Clin Neurophysiol 1993 Dec; 89(6):442-6

Rossini PM, Traversa R, Boccasena P, Martino G, Passarelli F, Pacifici L, Bernardi G, Stanzione P. Parkinson's disease and somatosensory evoked potentials: apomorphine-induced transient potentiation of frontal components. Neurology 1993 Dec;43(12):2495-500

Rossini PM see **Pacifici L**
Rossini S see **Bordignon C**
Rossini S see **Mattioli R**
Rossini S see **Mavilio F**

Rossino R, Mezzanotte R. The effects of aging on fixed DNA. Cytobios 1993;76(304):13-7

Rossio J see **Sobel DO**
Rossio JL see **Nelson BJ**
Rossipal E see **Ladinser B**
Rossipal E see **Riccabona M**
Rossipal E see **Tiran B**
Rossitch E Jr see **Rawlings CE 3rd**

Rossiter A, Guelrud M, Rossiter G. Is VIP a key neuropeptide in achalasia? [letter; comment] Gastroenterology 1994 May; 106(5):1397-8. Comment on: Gastroenterology 1993 Nov;105(5):1370-7.

Rossiter BA, Alfonso C, Kehoe MA, Robinson JH. Processing of viable group A streptococci leads to major histocompatibility complex class II presentation of T cell epitopes from the major protective antigen. Eur J Immunol 1994 May;24(5):1244-7

Rossiter BJ, Caskey CT. The human genome project. Clin Obstet Gynecol 1993 Sep;36(3):466-75 (26 ref.)

Rossiter C see **Klitzner M**
Rossiter C see **Wilson DJ**
Rossiter CE see **Gardiner K**
Rossiter D see **Mackenzie C**

Rossiter EJ. The Geelong study. Acta Paediatr Suppl 1993 Dec;82 Suppl 392:1-55 (129 ref.)

Rossiter EJ. The use of developmental screening and assessment instruments by paediatricians in Australia. J Paediatr Child Health 1993 Oct;29(5):357-9

Rossiter EM see **Agras WS**
Rossiter G see **Rossiter A**

Rossiter H, van Reijsen F, Mudde GC, Kalthoff F,

Bruijnzeel-Koomen CA, Picker LJ, Kupper TS. Skin disease-related T cells bind to endothelial selectins: expression of cutaneous lymphocyte antigen (CLA) predicts E-selectin but not P-selectin binding. Eur J Immunol 1994 Jan;24(1):205-10
Rossiter J see **Dunlop J**
Rossiter J see **Storch GA**
Rossiter JC. Breast-feeding, the better option: getting the message across. World Health Forum 1993;14(3):316-8
Rossiter JE see **Miller JP**
Rossiter JP, Callan NA. Prenatal diagnosis of congenital heart disease. Obstet Gynecol Clin North Am 1993 Sep; 20(3):485-96 (50 ref.)
Rossiter SC see **Davis SM**
Rossitti S. Biomechanics of the pons-cord tract and its enveloping structures: an overview. Acta Neurochir (Wien) 1993;124(2-4):144-52 (67 ref.)
Rossitti S. The extreme lateral approach to thoracic disc herniations: technique and preliminary results. Neurochirurgia (Stuttg) 1993 Sep;36(5):161-3
Rossitti S, Starmark JE, Stalhammar D. Manual operacional da escala de nivel reativo (RLS 85). Arq Neuropsiquiatr 1993 Mar;51(1):103-6 (Eng. Abstr.) **(Por)**
Rossitti S, Volkmann R, Stephensen H. The transoccipital approach for transcranial Doppler ultrasonography of the vertebrobasilar circulation. Neurochirurgia (Stuttg) 1993 Sep;36(5):148-50
Rossitto P see **Scopa M**
Rossitto PV see **Balasuriya UB**
Rossius M see **Lecocq-Xhonneux F**
Rosskamp E, Seidel K. RLT-Anlagen. Anforderungen an mikrobiozide Zusätze für Befeuchterwässer. Schriftenr Ver Wasser Boden Lufthyg 1993;91:219-30 (32 ref.) **(Ger)**
Rosskopf D, Frömter E, Siffert W. Hypertensive sodium-proton exchanger phenotype persists in immortalized lymphoblasts from essential hypertensive patients. A cell culture model for human hypertension. J Clin Invest 1993 Nov;92(5):2553-9
Rosskopf D see **Quednau B**
Rosskopf M, Staub E, Ackermann M. Vergleich zweier ELISA Systeme zum Nachweis von Antikörpern gegen IBR/IPV sowie gegen EBL. Schweiz Arch Tierheilkd 1994;136(2):58-67 (Eng. Abstr.) **(Ger)**
Rosskopf M see **Broll S**
Rosskopf M see **Utiger A**
Rossky PJ, Simon JD. Dynamics of chemical processes in polar solvents. Nature 1994 Jul 28;370(6487):263-9 (80 ref.)
Rössle M. Puncture of the portal bifurcation: a fatal complication of TIPS [letter; comment] Radiographics 1993 Nov;13(6):1184. Comment on: Radiographics 1992 Jul;12(4):615-22; discussion 623-4.
Rössle M, Haag K, Ochs A, Sellinger M, Hauenstein KH, Langer M, Gerok W. Transjugularer intrahepatischer portosystemischer Stent-Shunt. Ein neuer Weg in der Behandlung der portalen Hypertonie. Dtsch Med Wochenschr 1994 Jan 7;119(1-2):31-5 (17 ref.) **(Ger)**
Rössle M, Haag K, Ochs A, Sellinger M, Nöldge G, Perarnau JM, Berger E, Blum U, Gabelmann A, Hauenstein K, et al. The transjugular intrahepatic portosystemic stent-shunt procedure for variceal bleeding [see comments] N Engl J Med 1994 Jan 20;330(3):165-71. Comment in: N Engl J Med 1994 Jan 20;330(3):208-9.
Rössle M see **Haag K**
Rössle M see **Ochs A**
Rössle M see **Perarnau JM**
Rössle M see **Walter E**
Rossleigh MA see **Sisayan RM**
Rösslein R. First experience with a distraction apparatus prototype (SM-fix-phalanx distractor) for phalanges lengthening. Eur J Pediatr Surg 1993 Aug;3(4):231-5
Rösslein R see **Ehrensberger J**
Rösslein R see **Weber P**
Rössler B, Kreuter J, Ross G. Effect of collagen microparticles on the stability of retinol and its absorption into hairless mouse skin in vitro. Pharmazie 1994 Feb-Mar; 49(2-3):175-9
Rössler D see **Wilske B**
Rössler H, Battista HJ, Deisenhammer F, Günther V, Pohl P, Prokop L, Riemer Y. Methadone-substitution and driving ability. Forensic Sci Int 1993 Nov;62(1-2):63-6
Rössler H, Battista HJ, Riemer Y, Neuman B, Unterdorfer H, Wehinger G, Henn R, Hinterhuber H. Todesfälle von Drogensüchtigen. Eine kritische Analyse. Nervenarzt 1993 Sep;64(9):599-605 (Eng. Abstr.) **(Ger)**
Rössler H see **Battista HJ**
Rössler K see **Lassmann H**
Rössler OE, Rössler R. Is the mind-body interface microscopic? Theor Med 1993 Jun;14(2):153-65
Rössler OE see **Kloeden PE**
Rössler R see **Bachmann G**
Rössler R see **Kloeden PE**
Rössler R see **Rössler OE**
Rössler W, Gerstberger R, Sann H, Pierau FK. Distribution and binding sites of substance P and calcitonin gene-related peptide and their capsaicin-sensitivity in the spinal cord of rats and chicken: a comparative study. Neuropeptides 1993 Oct;25(4):241-53
Rössler W, Riecher-Rössler A. Psychiatrische rehabilitation chronisch psychisch Kranker und Behinderter. Rehabilitation (Stuttg) 1994 Feb;33(1):1-7 (50 ref.) (Eng. Abstr.) **(Ger)**
Rössler W, Salize HJ. Longitudinal statistics of mental health care in Germany. Soc Psychiatry Psychiatr Epidemiol 1994 May;29(3):112-8
Rössling GL see **Sachse A**
Rossman J see **Duffy LC**
Rossman J see **Wilcox DT**
Rossman JE see **Paolini RV**
Rossman K see **Glick SD**
Rossman LE see **Bender IB**
Rossman MD see **Kreiss K**
(Rossman MG), 1994 Stein and Moore Award. Protein Sci 1993 Oct;2(10):1777
Rossman P see **Wei CC**
Rossman PJ see **Liu YL**
Rossman SB see **Miller TR**
Rossman TG see **Klein CB**
Rossman TG see **Wang Z**
Rossmanith W, Karwan R. Definition of the Th/To ribonucleoprotein by RNase P and RNase MRP. Mol Biol Rep 1993 Jun;18(1):29-35
Rossmanith WG. Ultradian and circadian patterns in luteinizing hormone secretion during reproductive life in women. Hum Reprod 1993 Nov;8 Suppl 2:77-83 (58 ref.)
Rossmanith WG, Boscher S, Ulrich U, Benz R. Chronobiology of prolactin secretion in women: diurnal and sleep-related variations in the pituitary lactotroph sensitivity. Neuroendocrinology 1993 Aug;58(2):263-71
Rossmanith WG, Handke-Vesely A, Wirth U, Scherbaum WA. Does the gonadotropin pulsatility of postmenopausal women represent the unrestrained hypothalamic-pituitary activity? Eur J Endocrinol 1994 May;130(5):485-93
Rossmanith WG, Reichelt C, Scherbaum WA. Neuroendocrinology of aging in humans: attenuated sensitivity to sex steroid feedback in elderly postmenopausal women. Neuroendocrinology 1994 Apr; 59(4):355-62
Rossmanith WG, Wirth U. Einflüsse des Schlafes auf die Gonadotropinsekretion. Geburtshilfe Frauenheilkd 1993 Nov;53(11):735-41 (60 ref.) (Eng. Abstr.) **(Ger)**
Rossmanith WG see **Grossman AB**
Rossmanith WG see **Marks DL**
Rossmanith WG see **Szilágyi A**
Rossmanith WG see **Ulrich U**
Rossmann C see **Tsygankov AY**
Rossmann JA see **Querna JC**
Rossmann MG, Olson NH, Kolatkar PR, Oliveira MA, Cheng RH, Greve JM, McClelland A, Baker TS. Crystallographic and cryo EM analysis of virion-receptor interactions. Arch Virol Suppl 1994;9:531-41
Rossmann MG see **Agbandje M**
Rossmann MG see **Bibler-Muckelbauer JK**
Rossmann MG see **McKenna R**
Rossmann P see **Jirka J**
Rossmann P see **Koppe T**
Rossmann R, Sauter M, Lottspeich F, Böck A. Maturation of the large subunit (HYCE) of Escherichia coli hydrogenase 3 requires nickel incorporation followed by C-terminal processing at Arg537. Eur J Biochem 1994 Mar 1;220(2):377-84
Rossmiller DR, Pasic TR. Hearing loss in Townes-Brocks syndrome. Otolaryngol Head Neck Surg 1994 Sep;111(3 Pt 1):175-80
Rossnagel K see **Whitebeart SW**
Rossner MT, McArthur GA, Allen JD, Metcalf D. Fms-like tyrosine kinase 3 catalytic domain can transduce a proliferative signal in FDC-P1 cells that is qualitatively similar to the signal delivered by c-Fms. Cell Growth Differ 1994 May;5(5):549-55
Rössner P see **Dobiás L**
Rössner P see **Sessink PJ**
Rössner P see **Sorsa M**
Rössner P see **Srám RJ**
Rossner R see **Feuerstein TJ**
Rossner R see **Schmidt D**
Rössner S. ...och hälsan på TV. Lakartidningen 1994 Mar 9;91(10):998-1000 **(Swe)**
Rossner S, Kumar A, Kues W, Witzemann V, Schliebs R. Differential laminar expression of AMPA receptor genes in the developing rat visual cortex using in situ hybridization histochemistry. Effect of visual deprivation. Int J Dev Neurosci 1993 Aug;11(4):411-24
Rossner S, Kumar A, Witzemann V, Schliebs R. Development of laminar expression of the m2 muscarinic cholinergic receptor gene in rat visual cortex and the effect of monocular visual deprivation [published erratum appears in Brain Res Dev Brain Res 1994 Apr 15;78(2):796-7] Brain Res Dev Brain Res 1994 Jan 14;77(1):55-61
Rössner S see **Kuskowska-Wolk A**
Rössner S see **Ohlin A**
Rössner S see **Reynisdottir S**
Rossner S see **Schliebs R**
Rossner SC see **Bornstein RF**
Rossney AS, Pomeroy HM, Keane CT. Staphylococcus aureus phage typing, antimicrobial susceptibility patterns and patient data correlated using a personal computer: advantages for monitoring the epidemiology of MRSA. J Hosp Infect 1994 Mar;26(3):219-34
Rosso A see **Russo CR**
Rosso A see **Sackmann-Muriel F**
Rosso AL, Mattos JP, Fogel LM, Novis SA. Bilateral hemifacial spasm [letter] Mov Disord 1994 Mar;9(2):236-7
Rosso AL, Mattos JP, Novis SA. A case of periodic sweating associated with a subarachnoid cyst and multifocal dystonia. Clin Auton Res 1993 Oct;3(5):299-301
Rosso AL see **De Mattos JP**
Rosso C see **Barrera G**
Rosso C see **Furlan PM**
Rosso C see **Guerrasio A**
Rosso C see **Liberati AM**
Rosso C see **Serra A**
Rosso L, Lobry JR, Flandrois JP. An unexpected correlation between cardinal temperatures of microbial growth highlighted by a new model. J Theor Biol 1993 Jun 21; 162(4):447-63
Rosso M see **Mancini G**
Rosso M see **Naso C**
Rosso M see **Pronzato P**
Rosso M see **Repetto L**
Rosso M see **Rosso R**
Rosso R, Gardin G, Pronzato P, Camoriano A, Merlini L, Naso C, Rosso M, Barone C, Nascimben O, Ianniello G, et al. The role of lonidamine in the treatment of breast cancer patients. Ann N Y Acad Sci 1993 Nov 30; 698:349-56
Rosso R, Marx A, Castelli I, Bodoky A, Heberer M, Babst R, Renner N, Regazzoni P. Qualität von Notfallaufnahme (Reanimation, REA) und Erstversorgung nach Polytrauma. Helv Chir Acta 1993 Sep;60(1-2):201-4 (Eng. Abstr.) **(Ger)**
Rosso R, Mazzei T, Sobrero A, Mini E, Cartei G, Conte P, Labianca R, Cartei F, Falcone A, Pancera G, et al. Phase II trial of 5-fluorouracil and the natural l isomer of folinic acid in the treatment of advanced colorectal carcinoma. Eur J Cancer 1994;30A(3):338-43
Rosso R see **Alama A**
Rosso R see **Ardizzoni A**
Rosso R see **Bajetta E**
Rosso R see **Baldini E**
Rosso R see **Benasso M**
Rosso R see **Bertelli G**
Rosso R see **Campora E**
Rosso R see **Chiara S**
Rosso R see **Del Mastro L**
Rosso R see **Garrone O**
Rosso R see **John H**
Rosso R see **Lazzarino M**
Rosso R see **Miglietta L**
Rosso R see **Minisola S**
Rosso R see **Mori A**
Rosso R see **Naso C**
Rosso R see **Paulli M**
Rosso R see **Pronzato P**
Rosso R see **Renner N**
Rosso R see **Repetto L**
Rosso R see **Schäfer D**
Rosso R see **Semino C**
Rosso R see **Sobrero AF**
Rosso R see **Tixi L**
Rosso R see **Toma S**
Rosso S, Patriarca S, Vicari P, Zanetti R. Cancer incidence in Turin: the effect of migration. Tumori 1993 Oct 31; 79(5):304-10
Rosso S see **Cascinelli N**
Rossodivita A, Colabucci F. Short stature in a patient with Klinefelter syndrome and growth hormone deficiency. Am J Med Genet 1994 Jan 15;49(2):244-6
Rossodivita A see **Carlesimo M**
Rossodivita I see **Amenta F**
Rossodivita I see **Ferrante F**
Rossodivita M see **Rosignoli M**
Rossol S see **Fassbender K**
Rossol S see **Treichel U**
Rossolimo OL see **Pavlinov IIa**
Rossolini G, Basso A, Piantanelli L. Use of a new mathematical model in fitting survivorship curves of Drosophila treated with the antioxidant thiazolidine carboxylic acid. Boll Soc Ital Biol Sper 1993 Feb; 69(2):65-70
Rossolini G see **Piantanelli L**
Rossolini GM, Muscas P, Chiesurin A, Satta G. Analysis of the Salmonella fim gene cluster: identification of a new gene (fimI) encoding a fimbrin-like protein and located downstream from the fimA gene. FEMS Microbiol Lett 1993 Dec 15;114(3):259-65
Rossolini GM, Muscas P, Chiesurin A, Satta G. fimA-folD genes linkage in Salmonella identifies a putative junctional site of chromosomal rearrangement in the enterobacterial genome. FEMS Microbiol Lett 1994 Jun 15;119(3):321-8
Rossolini GM, Thaller MC, Pezzi R, Satta G. Identification of an Escherichia coli periplasmic acid phosphatase containing of a 27 kDa-polypeptide component. FEMS Microbiol Lett 1994 May 1;118(1-2):167-73
Rossolini GM see **Braito A**
Rossolini GM see **Guglielmetti P**
Rossolini GM see **Riccio ML**
Rossolini GM see **Thaller MC**
Rossolini GM see **Valentini S**
Rossomando AJ, Dent P, Sturgill TW, Marshak DR. Mitogen-activated protein kinase kinase 1 (MKK1) is negatively regulated by threonine phosphorylation. Mol Cell Biol 1994 Mar;14(3):1594-602
Rossomando E see **Ceccarelli M**

Rossumando EF see **Shafer DM**
Rosson JW, Shearer JR. Refracture after the removal of plates from the forearm. An avoidable complication. J Bone Joint Surg Br 1991 May;73(3):415–7
Rossoni C see **Sambri V**
Rossoni G, Berti F, Buschi A, Villa LM, Bella DD. New data concerning the antianaphylactic and antihistaminic activity of nimesulide. Drugs 1993;46 Suppl 1:22–8
Rossoni G see **Berti F**
Rossoni G see **Sala A**
Rossor M. Alzheimer's disease. BMJ 1993 Sep 25; 307(6907):779–82 (19 ref.)
Rossor M see **Karlinsky H**
Rossor M see **Mullan M**
Rossor MN. Unusual dementias. Introduction. Baillieres Clin Neurol 1992 Nov;1(3):477–83
Rossor MN. Familial Alzheimer's disease. Baillieres Clin Neurol 1992 Nov;1(3):517–34 (130 ref.)
Rossor MN, Newman S, Frackowiak RS, Lantos P, Kennedy AM. Alzheimer's disease families with amyloid precursor protein mutations. Ann N Y Acad Sci 1993 Sep 24; 695:198–202 (20 ref.)
Rossor MN see **Ball JA**
Rossor MN see **Hawkins PN**
Rossor MN see **Lantos PL**
Rossor MN see **Newman SK**
Rossotto E see **Rorty M**
Rossouw DJ see **van Greune CH**
Rossouw EJ see **Freese JA**
Rossouw JE. The effects of lowering serum cholesterol on coronary heart disease risk. Med Clin North Am 1994 Jan; 78(1):181–95
Rossouw JE, Gotto AM Jr. Does low cholesterol cause death? [editorial] Cardiovasc Drugs Ther 1993 Nov;7(5):789–93
Rossouw JE, Harlan WR. Postmenopausal estrogen and the risk of breast cancer. The need for randomized trials [editorial; comment] Ann Epidemiol 1994 May;4(3):255–6 . Comment on: Ann Epidemiol 1994 May;4(3):177–80.
Rossouw JE see **Muldoon MF**
Rossouw JE see **Steyn K**
Rossouw N see **Dormehl I**
Rossouw PE see **Burger HJ**
Rossouw PE see **Joseph VP**
Rossow I. Suicide, alcohol, and divorce; aspects of gender and family integration. Addiction 1993 Dec;88(12):1659–65
Rossow I, Rise J. Concordance of parental and adolescent health behaviors. Soc Sci Med 1994 May;38(9):1299–305
Rossow I, Wichström L. Parasuicide and use of intoxicants among Norwegian adolescents. Suicide Life Threat Behav 1994 Summer;24(2):174–83
Rossow K see **Galina L**
Rossow KD, Bautista EM, Goyal SM, Molitor TW, Murtaugh MP, Morrison RB, Benfield DA, Collins JE. Experimental porcine reproductive and respiratory syndrome virus infection in one-, four-, and 10-week-old pigs. J Vet Diagn Invest 1994 Jan;6(1):3–12
Rossow KL see **Reeves PG**
Rossow S see **Hughes HP**
Rossowska MJ, Nakamoto T. Interaction between zinc and calcium in skeletal muscle in young growing rats. Biol Trace Elem Res 1993 Sep;38(3):301–9
Rossowska MJ, Nakamoto T. Effects of chronic caffeine feeding on the activities of oxygen free radical defense enzymes in the growing rat heart and liver. Experientia 1994 May 15;50(5):465–8
Rossowska MJ see **Sasahara H**
Rossowski WJ, Coy DH. Potent inhibitory effects of a type four receptor-selective somatostatin analog on rat insulin release. Biochem Biophys Res Commun 1993 Dec 15; 197(2):366–71
Rossowski WJ, Zacharia S, Jiang NY, Mungan Z, Mills M, Ertan A, Coy DH. Galanin: structure-dependent effect on pancreatic amylase secretion and jejunal strip contraction. Eur J Pharmacol 1993 Aug 24;240(2-3):259–67
Rossum A, Osborn L, Wernly J, Timm C, Abrams J. Cardiac stab wound resulting in a left anterior descending artery to left ventricular fistula with delayed pericardial tamponade. Cathet Cardiovasc Diagn 1994 Apr;31(4):283–5
Rossum AC, Osborn L, Weinstein E, Langsfeld M, Follis F, Pett S, Crawford MH. Failure of internal mammary artery grafts in patients with narrowing of the subclavian artery. Am J Cardiol 1994 Jun 1;73(15):1129–31
Rossum AC, Weinstein E, Holland M. Angiographic evaluation of a carotid-subclavian bypass graft in a patient with subclavian artery stenosis and left internal mammary artery bypass graft. Cathet Cardiovasc Diagn 1994 Jun; 32(2):178–81
Rossvoll I, Benum P, Bredland TR, Solstad K, Arntzen E, Jørgensen S. Incapacity for work in elective orthopaedic surgery: a study of occurrence and the probability of returning to work after treatment. J Epidemiol Community Health 1993 Oct;47(5):388–94
Rossvoll I see **Dale O**
Rossvoll O see **Wiseth R**
(Rösswurm V), Jütte R. Valentin Rösswurm: Zur Sozialgeschichte des Paracelsismus im 16. Jahrhundert. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):97–112 (Eng. Abstr.) **(Ger)**
Rost B, Sander C. Secondary structure prediction of all-helical proteins in two states. Protein Eng 1993 Nov; 6(8):831–6
Rost B, Sander C. Combining evolutionary information and neural networks to predict protein secondary structure. Proteins 1994 May;19(1):55–72
Rost B, Sander C, Schneider R. PHD--an automatic mail server for protein secondary structure prediction. Comput Appl Biosci 1994 Feb;10(1):53–60
Rost B, Sander C, Schneider R. Redefining the goals of protein secondary structure prediction. J Mol Biol 1994 Jan. 7;235(1):13–26 (90 ref.)
Rost B see **Eckhof-Donovan S**
Rost B see **Gupta RK**
Rost B see **Meitinger T**
Rost B see **Nitz U**
Rost F see **Struelens MJ**
Rost J see **Köller O**
Rost JA see **Frénay HM**
Rost K, Humphrey J, Kelleher K. Physician management preferences and barriers to care for rural patients with depression. Arch Fam Med 1994 May;3(5):409–14
Rost K, Smith R, Matthews DB, Guise B. The deliberate misdiagnosis of major depression in primary care [see comments] Arch Fam Med 1994 Apr;3(4):333–7. Comment in: Arch Fam Med 1994 Apr;3(4):319–20.
Rost K see **Dawes MA**
Rost KL, Roots I. Accelerated caffeine metabolism after omeprazole treatment is indicated by urinary metabolite ratios: coincidence with plasma clearance and breath test. Clin Pharmacol Ther 1994 Apr;55(4):402–11
Rost LE see **Joseph-McCarthy D**
Rost M see **Appenroth D**
Rost MC see **Kontos GJ Jr**
Rost R see **Dufaux B**
Rost R see **Heininger U**
Rost RE see **Predel HG**
Rost-Meyer G see **Springer B**
Rosta L see **Beltramello A**
Rostad B see **Bell H**
Rostagno A see **Williams MJ**
Rostagno C, Bertini G, Padeletti L, Michelucci A, Del Pace S, Gensini GF. Basi razionali della terapia delle tachicardie sopraventricolari e sua conduzione. Ann Ital Med Int 1993 Oct-Dec;8(4):235–43 (84 ref.) (Eng. Abstr.) **(Ita)**
Rostagno C, Paladini B, Taddei T, Russo L, Giglioli C, Margheri M, Bertini G. Out-of-hospital symptomatic supraventricular arrhythmias. Epidemiological aspects derived from 10 years experience of the Florence Mobile Coronary Care Unit. G Ital Cardiol 1993 Jun;23(6):549–62 **(Eng, Ita)**
Rostagno C see **Bertini G**
Rostagno C see **Neri Serneri GG**
Rostain JC see **Abraini JH**
Rostain JC see **Fechtali T**
Rostaing L, Demur C, Huyn A, Durand D, Lloveras JJ, Suc JM. Erythrocytosis after renal transplant: study of erythroid progenitors and response to enalapril. Transplant Proc 1994 Feb;26(1):280–1
Rostaing L see **Chatelut E**
Rostaing L see **Lloveras JJ**
Rostaing L see **Modesto A**
Rostaing L see **Tkaczuk J**
Rostaing-Puissant B see **Bolla M**
Rostaing-Puissant BR see **Bolla M**
Rostami A see **Gregorian SK**
Rostami A see **Zhang XM**
Rostami AM see **Constantinescu CS**
Rostami AM see **Crino PB**
Rostami M, Tateyama S, Uchida K, Naitou H, Yamaguchi R, Otsuka H. Tumors in domestic animals examined during a ten-year period (1980 to 1989) at Miyazaki University. J Vet Med Sci 1994 Apr;56(2):403–5
Rostami M see **Uchida K**
Rostami S see **Kline GM**
Rostami S see **Mayo GL**
Rostami S see **Mohiuddin M**
Rostan O see **Guenin MO**
Rostan O see **Sanchez E**
Rostand KS, Esko JD. Cholesterol and cholesterol esters: host receptors for Pseudomonas aeruginosa adherence. J Biol Chem 1993 Nov 15;268(32):24053–9
Rostand SG, Sanders PC, Rutsky EA. Cardiac calcification in uremia. Contrib Nephrol 1994;106:26–9 (18 ref.)
Rostane D, Manise O, Lucas A, Miard F, Perez M, Watier E, Pailheret JP. Le lambeau libre de grand dorsal revascularisé par un double pontage veineux sur le trépied fémoral pour le traitement d'une radiodermite lombaire. A propos de deux cas. Ann Chir Plast Esthet 1994 Jun; 38(3):331–6 (Eng. Abstr.) **(Fre)**
Rostapshov V see **Kawano H**
Rostapshova TV see **Iarovaia EB**
Rostas JA see **Sim AT**
Røste GK see **Dietrichs E**
Røste LS see **Dietrichs E**
Rosteck P see **Queener SW**
Rosteck PR Jr see **Dantzig AH**
Rosteck PR Jr see **Hsiung HM**
Rosteck PR Jr see **Ni B**
Rostek BR see **Tejeda DM**
Rostek K. Patientenanalyse zu röntgenologisch diagnostizierbaren Skelettmanifestationen von Hämoblastosen. Z Orthop Ihre Grenzgeb 1993 Sep-Oct; 131(5):431–6 (Eng. Abstr.) **(Ger)**
Rosten SI see **Chen Z**
Rostene W see **Agarwal MK**
Rostène W see **Azzi M**
Rostene W see **Ban E**
Rostene W see **Bertin B**
Rostène W see **Brouard A**
Rostene W see **Chelbi-Alix MK**
Rostène W see **Denis P**
Rostène W see **Dubuc I**
Rostene W see **Ferré F**
Rostene W see **Gozes I**
Rostène W see **Labbé-Jullié C**
Rostene W see **Laurent P**
Rostène W see **Nicot A**
Rostene W see **Sarrieau A**
Rostgaard J, Qvortrup K, Poulsen SS. Improvements in the technique of vascular perfusion-fixation employing a fluorocarbon-containing perfusate and a peristaltic pump controlled by pressure feedback. J Microsc 1993 Nov;172 (Pt 2):137–51
Rostgaard J see **Qvortrup K**
Rosti D see **Spreafico R**
Rosti G, Meacci M, Nanni O, Albertazzi L, Zamaglini F, Vertogen B, Marangolo M. Do Italian small cell lung cancer (SCLC) specialists share a common language? An analysis based on 549 questionnaires. Anticancer Res 1994 Jan-Feb; 14(1B):305–8
Rosti G see **Bandini G**
Rosti G see **Ben-Bassat I**
Rosti G see **Benini C**
Rosti G see **Catani L**
Rosti G see **Martinelli G**
Rosti G see **Visani G**
Rosti V, Bergamaschi G, Lucotti C, Cazzola M. C-fms expression in B-cells and response to M-CSF [letter; comment] Br J Haematol 1993 Aug;84(4):755–6. Comment on: Br J Haematol 1993 Feb;83(2):223–31.
Rosti V, Pedrazzoli P, Ponchio L, Zibera C, Novella A, Lucotti C, Della Cuna GR, Cazzola M. Effect of recombinant human erythropoietin on hematopoietic and non-hematopoietic malignant cell growth in vitro. Haematologica 1993 Jul-Aug;78(4):208–12
Rosti V see **Bergamaschi G**
Rosti V see **Borgna-Pignatti C**
Rosti V see **Carella AM**
Rostila T. Kuppatauti tänään. Duodecim 1993;109(9):721–3 (19 ref.) **(Fin)**
Rostkowska B, Pośpiech L, Jankowska M. Vratizolin in treatment of mouth and ear herpetic infections: comparison with conventional therapy. Arch Immunol Ther Exp (Warsz) 1993;41(2):137–40
Rostock A see **Stoll S**
Rostoker G. Idiopathic membranous nephropathy: new therapeutic trends [see comments] Eur J Med 1993 Feb; 2(2):106–16 (64 ref.). Comment in: Eur J Med 1993 May;2(5):319–20.
Rostoker G, Desvaux-Belghiti D, Pilatte Y, Petit-Phar M, Philippon C, Deforges L, Terzidis H, Intrator L, André C, Adnot S, et al. High-dose immunoglobulin therapy for severe IgA nephropathy and Henoch-Schönlein purpura. Ann Intern Med 1994 Mar 15;120(6):476–84
Rostoker G, Pilatte Y, Weil B. Salivary and serum IgA subclasses in IgA nephropathy [letter; comment] Nephrol Dial Transplant 1994;9(1):112–3. Comment on: Nephrol Dial Transplant 1993;8(1):25–8.
Rostoker G, Texier JP, Jeandel B, Rahmouni A, Mathieu D, Gouault-Heilmann M, Vasile N, Lagrue G, Weil B. Asymptomatic renal-vein thrombosis in adult nephrotic syndrome ultrasonography and urinary fibrin-fibrinogen products: a prospective study. Eur J Med 1992 Apr; 1(1):19–22
Rostoker G see **Godeau B**
Rostoker G see **Laurent J**
Rostoker G see **Mellière D**
Rostom AI see **White AG**
Rostomashvili ET, Kotchenko NA, Egorova LV, Kostiuchenko AL. Kaudalnaia épiduralnaia anesteziia pri vmeshchatelstvakh na nizhnikh konechostiakh u bolnykh gemofilieĭ. Anesteziol Reanimatol 1993 Jul-Aug;(4):36–8 (Eng. Abstr.) **(Rus)**
Rostomily RC, Eskridge JM, Winn HR. Tentorial meningiomas. Neurosurg Clin N Am 1994 Apr;5(2):331–48 (41 ref.)
Rostom A see **Rahmin M**
Rostron AD, Rahmin M, Eng A, Dannenberg AJ. Strangulated obturator hernia: a rare cause of small bowel obstruction. Am J Gastroenterol 1994 Feb;89(2):277–8
Rostron SM see **Metzger BE**
Rostoshinskiĭ EN see **Plaksin VO**
Rostron C see **Freegard T**
Rostron CK see **Freegard TJ**
Rostron G see **Mitchell JD**
Rostron PK see **Saw Y**
Rostron T see **O'Shea S**
Rostrup E, Larsson HB, Toft PB, Garde K, Thomsen C, Ring P, Søndergaard L, Henriksen O. Functional MRI of CO2 induced increase in cerebral perfusion. NMR Biomed 1994 Mar;7(1-2):29–34
Rostrup E see **Höök M**
Rostrup M, Smith G, Bjørnstad H, Westheim A, Stokland O, Eide I. Left ventricular mass and cardiovascular reactivity in young men. Hypertension 1994 Jan;23(1 Suppl):I168–71
Rostrup M, Westheim A, Kjeldsen SE, Eide I. Cardiovascular

reactivity, coronary risk factors, and sympathetic activity in young men [see comments] Hypertension 1993 Dec; 22(6):891–9. Comment in: Hypertension 1994 May;23(5):676–7.

Roşu D see **Drăgulescu SI**
Roswal G see **Horvat M**
Roswall K see **Ladefoged O**
Roswell DF see **Li M**
Roswit W see **Mizutani H**
Roszczynska G see **Kosk-Kosicka D**
Roszel JF see **Freeman KP**
Roszell LE, Anderson RS. In vitro immunomodulation by pentachlorophenol in phagocytes from an estuarine teleost, Fundulus heteroclitus, as measured by chemiluminescence activity. Arch Environ Contam Toxicol 1993 Nov; 25(4):492–6
Roszell NJ see **Gerson MC**
Roszinski S, Köser T, Wilhelm KP, Schmeller W. Untersuchungen der Oxygenierung von Dermis und Subkutis bei Dermatoliposklerose. Vasa 1993;22(4):297–305 (Eng. Abstr.) **(Ger)**
Roszkowska H see **Goryński P**
Roszkowska H see **Wojtyniak B**
Roszkowska-Blaim M see **Sieniawska M**
Roszkowska-Jakimiec W see **Midura-Nowaczek K**
Roszkowski A see **Cole PH**
Roszkowski K see **Gil M**
Roszkowski K see **Kida E**
Roszkowski K see **Szczepek B**
Roszkowski K see **Szturmowicz M**
Roszkowski M, Barszcz S, Grajkowska W, Kowalska A. Radykalne usunięcie wypełnionego zakrzepem "tętniaka" z zyły galena rozpoznanego przed operacją jako guz szyszynki. Neurol Neurochir Pol 1993 Sep–Oct; 27(5):767–72 (Eng. Abstr.) **(Pol)**
Roszkowski M, Barszcz S, Kowalska A. Wyniki operacyjnego leczenia guzów pozagalkowych z dostępu przez osteoplastyczną orbitotomię nadoczodołową. Neurol Neurochir Pol 1993 May–Jun;27(3):375–80 (Eng. Abstr.) **(Pol)**
Roszkowski P, Wronkowski Z, Szamborski J, Romejko M. Evaluation of selected prognostic factors in ovarian cancer. Eur J Gynaecol Oncol 1993;14 Suppl:140–5
Roszkowski PI, Hyc A, Malejczyk J. Natural killer cell activity in patients with ovarian tumors and uterine myomas. Eur J Gynaecol Oncol 1993;14 Suppl:114–7
Roszkowski W see **Młynarczyk G**
Roszler MH. Plain film radiologic examination of the abdomen. Crit Care Clin 1994 Apr;10(2):277–96 (39 ref.)
Roszman T see **Elliott L**
Roszman TL see **Bartik MM**
Roszman TL see **Bauman GP**
Rota CA see **Corsello SM**
Rota E see **Signorelli S**
Rota G see **D'Alessio A**
Rota JS, Wang ZD, Rota PA, Bellini WJ. Comparison of sequences of the H, F, and N coding genes of measles virus vaccine strains. Virus Res 1994 Mar;31(3):317–30
Rota M see **Battino D**
Rota M see **Bognetti E**
Rota MC see **Rezza G**
Rota N see **Gatti E**
Rota PA, Bloom AE, Vanchiere JA, Bellini WJ. Evolution of the nucleoprotein and matrix genes of wild-type strains of measles virus isolated from recent epidemics. Virology 1994 Feb;198(2):724–30
Rota PA see **Hemphill ML**
Rota PA see **Rota JS**
Rota PA see **Spatz SJ**
Rota R see **Arrazola A**
Rota R see **Condom E**
Rota R see **Fernández-Esparrach G**
Rota R see **Soler A**
Rota S see **Güner H**
Rota Roca R see **Castellote J**
Rotaru A see **Călugăru M**
Rotaru VK see **Makarov PR**
Rotatori DS, Kerr NC, Raphael B, McLaughlin BJ, Shimizu R, Stern GA, Schultz GS. Elevation of transforming growth factor alpha in cat aqueous humor after corneal endothelial injury. Invest Ophthalmol Vis Sci 1994 Jan;35(1):143–9
Rotatori DS see **Caffee HH**
Rotatori S see **Billmire DA**
Rotbard M see **Slutzker D**
Rotbart HA see **Abzug MJ**
Rotbart HA see **Nyquist AC**
Rotbart HA see **Webster AD**
Rotbein J see **Nishikawa K**
Rotberg S see **Stookey GK**
Rote CA see **Thorpe PA**
Rote WE, Davis JH, Mousa SA, Reilly TM, Lucchesi BR. Antithrombotic effects of DMP 728, a platelet GPIIb/IIIa receptor antagonist, in a canine model of arterial thrombosis. J Cardiovasc Pharmacol 1994 Apr;23(4):681–9
Rote WE, Mu DX, Bates ER, Nedelman MA, Lucchesi BR. Prevention of rethrombosis after coronary thrombolysis in a chronic canine model. I. Adjunctive therapy with monoclonal antibody 7E3 F(ab')2 fragment. J Cardiovasc Pharmacol 1994 Feb;23(2):194–202
Rote WE, Mu DX, Bates ER, Nedelman MA, Lucchesi BR. Prevention of rethrombosis after coronary thrombolysis in a chronic canine model. II. Adjunctive therapy with r-hirudin. J Cardiovasc Pharmacol 1994 Feb;23(2):203–11
Rote WE, Mu DX, Roncinske RA, Frelinger AL 3d, Lucchesi BR. Prevention of experimental carotid artery thrombosis by applaggin. J Pharmacol Exp Ther 1993 Nov; 267(2):809–14
Rote WE, Nedelman MA, Mu DX, Manley PJ, Weisman H, Cunningham MR, Lucchesi BR. Chimeric 7E3 prevents carotid artery thrombosis in cynomolgus monkeys. Stroke 1994 Jun;25(6):1223–32; discussion 1233
Rote WE see **Trikha M**
Rote WE see **Werns SW**
Rotella CM, Cresci B, Mannucci E, Rizzello SM, Colzi G, Galli G, Giannini S, Messeri G, Piani F, Vannini R, et al. Short cycles of very low calorie diet in the therapy of obese type II diabetes mellitus. J Endocrinol Invest 1994 Mar;17(3):171–9
Rotella CM, Dotta F, Mannucci E, Di Mario U. Autoantigens in thyroid and islet autoimmunity: similarities and differences. Autoimmunity 1992;12(3):223–37 (132 ref.)
Rotella CM see **Casini A**
Rotella CM see **Christoffersen CT**
Rotella CM see **Pugliese G**
Rotella CM see **Ricci M**
Rotellar C, Kinsel V, Goggins M, Tarman G, Stull M, Mazzoni MJ, Mosher WF, Rakowski TA, Winchester JF. Does low-calcium dialysate accelerate secondary hyperparathyroidism in continuous ambulatory peritoneal dialysis patients? Perit Dial Int 1993;13 Suppl 2:S471–2
Rotellar C see **Garra BS**
Rotello L see **Tieszen M**
Rotello LC, Radin EJ, Jastremski MS, Craner D, Milewski A. MRI protocol for critically ill patients. Am J Crit Care 1994 May;3(3):187–90
Rotello R see **Miura M**
Rotello RJ, Fernandez PA, Yuan J. Anti-apogens and anti-engulfens: monoclonal antibodies reveal specific antigens on apoptotic and engulfment cells during chicken embryonic development. Development 1994 Jun; 120(6):1421–31
Rotello RJ see **Fernandez PA**
Rotello RJ see **Gagliardini V**
Rotem A, Dewdney J. Health workforce planning: progress in the Pacific. Cah Sociol Demogr Med 1993 Oct–Dec; 33(4):345–59
Rotem A see **Amichai B**
Rotem Y. [Janusz Korczak--a clinician without a clinic] Harefuah 1993 Nov 1;125(9):316–9 **(Heb)**
Rotem Y. [Janusz Korczak--physician (Part I)] Harefuah 1993 Oct;125(7–8):247–50 **(Heb)**
Rotem Y. [How many author names on one medical article? (editorial)] Harefuah 1994 Apr 1;126(7):425–6 **(Heb)**
Rotem Y. [Case reports--pro or com (editorial)] Harefuah 1994 Apr 15;126(8):489–90 **(Heb)**
Rotem Y. [Ten years since the death of Dr. Israel Sum (editorial)] Harefuah 1994 Feb 1;126(3):166 **(Heb)**
Rotem-Yehudar R, Shechter H, Ehrlich R. Transcriptional regulation of class-I major histocompatibility complex genes transformed in murine cells is mediated by positive and negative regulatory elements. Gene 1994 Jul 8; 144(2):265–70
Rotem-Yehudar R, Winograd S, Sela S, Coligan JE, Ehrlich R. Downregulation of peptide transporter genes in cell lines transformed with the highly oncogenic adenovirus 12. J Exp Med 1994 Aug 1;180(2):477–88
Roten C see **Winberg JO**
Roten H see **Berthet F**
Rotenberg A see **Cauvin JM**
Rotenberg FA see **Singh AK**
Rotenberg J. Adapting the clinical encounter for the deaf patient. R I Med 1994 Mar;77(3):81–3 (4 ref.)
Rotenberg J see **Brackett LE**
Rotenberg M, Gewolb IH. Reversal of lung maturational delay in the fetus of the diabetic rat using triiodothyronine or dexamethasone. Biol Neonate 1993;64(5):318–24
Rotenberg M see **Lifshitz M**
Rotenberg R see **Holland M**
Rotenberg S see **Stein CA**
Rotenberg VS, Boucsein W. Adaptive versus maladaptive emotional tension. Genet Soc Gen Psychol Monogr 1993 May;119(2):209–32 (110 ref.)
Rotenberg Z, Noy S, Gabbay U. Israeli ED experience during the Gulf War. Am J Emerg Med 1994 Jan;12(1):118–9
Rotenstein D see **Reigel DH**
Roter D see **Suchman AL**
Roter D see **White J**
Roter DL, Hall JA. Strategies for enhancing patient adherence to medical recommendations. JAMA 1994 Jan 5;271(1):80
Roter DL, Russell NK. Validity of physician self-report in tracking patient education objectives. Health Educ Q 1994 Spring;21(1):27–38
Roter DL see **Wissow LS**
Roter EP see **Grant AC**
Roter M see **Szücs S**
Roterdamskaia OM, Ashurmetov RI, Kasymov AKh. Izmenenie gemodinamiki i mikrotsirkuliatsii pod vliianiem ultrafioletovogo obluchenila krovi pri éksperimentalnom peritonite. Klin Khir 1993;(3):49–51 (Eng. Abstr.) **(Rus)**
Rotering H see **Beck-Sickinger AG**
Roterman I, No KT, Piekarska B, Kaszuba J, Pawlicki R, Rybarska J, Konieczny L. Bis azo dyes--studies on the mechanism of complex formation with IgG modulated by heating or antigen binding. J Physiol Pharmacol 1993 Sep; 44(3):213–32
Roterman I see **Piekarska B**
Rotert G see **Hancock AA**
Rotert GA see **Rodrigues AD**
Rotert KR, Toste AP, Steiert JG. Membrane fatty acid analysis of Antarctic bacteria. FEMS Microbiol Lett 1993 Dec 15;114(3):253–7
Rotevatn S see **Larsen TH**
Rotevatn TS see **Nygaard HA**
Rotger M see **Farré R**
Rotger M see **Félez MA**
Rotger R see **Alvarez AM**
Rotger R see **Buisán M**
Roth A. Hospital admissions of young children for status asthmaticus in Honolulu, Hawaii, 1986 to 1989. Ann Allergy 1993 Dec;71(6):533–6
Roth A. How do outgrowing electrosensory nerve fibers find their peripheral electroreceptor sites? Naturwissenschaften 1994 Feb;81(2):89–91
Roth A, Eshchar Y, Keren G, Sheps D, Kerbal S, Laniado S, Miller HI, Rubinstein A. Serum lipids and restenosis after successful percutaneous transluminal coronary angioplasty. Ichilov Magnesium Study Group. Am J Cardiol 1994 Jun 15;73(16):1154–8
Roth A, Kinan O, Vishlitzki V, Nebenzahl I, Laniado S, Kaplinski E. [Impact of Shahal (Cardiac Emergency Services) on daily life of subscribers] Harefuah 1993 Oct; 125(7–8):193–201, 256 (Eng. Abstr.) **(Heb)**
Roth A, Miller HI, Keren G, Soffer B, Kerbel S, Sheps D, Laniado S, Eshchar Y. Detection of restenosis following percutaneous coronary angioplasty in single-vessel coronary artery disease: the value of clinical assessment and exercise tolerance testing. Cardiology 1994; 84(2):106–13
Roth A, Sheps D, Laniado S. Mental stress and acute myocardial infarction [letter] Am J Emerg Med 1993 Jul; 11(4):431
Roth A see **Arad M**
Roth A see **Dealy CN**
Roth A see **De Gottrau P**
Roth A see **Diederich L**
Roth A see **Haws M**
Roth AD, Abele R, Alberto P. 13-cis-retinoic acid plus interferon-alpha: a phase II clinical study in squamous cell carcinoma of the lung and the head and neck. Oncology 1994 Jan–Feb;51(1):84–6
Roth AD, Church JA. The use of revised habituation in the treatment of obsessive-compulsive disorders. Br J Clin Psychol 1994 May;33 (Pt 2):201–4
Roth AG see **Jones NF**
Roth AH see **Heinrichs C**
Roth AM. Malignant fibrous histiocytoma of the ocular adnexa. Metab Pediatr Syst Ophthalmol 1993;16(1–2):5–8
Roth AS see **Solomon OD**
Roth B, Bruns V. Late developmental changes of the innervation densities of the myelinated fibres and the outer hair cell efferent fibres in the rat cochlea. Anat Embryol (Berl) 1993 Jun;187(6):565–71
Roth B see **Eckel HE**
Roth B see **Fuchshuber A**
Roth B see **Gärtner BC**
Roth B see **Thompson J**
Roth B see **Vierzig A**
Roth B see **Vogel JM**
Roth BD see **Augelli-Szafran CE**
Roth BD see **O'Brien PM**
Roth BE. The golden rule [editorial] Gastrointest Endosc 1994 May–Jun;40(3):382
Roth BG see **Robishaw SM**
Roth BJ, Balish M, Gorbach A, Sato S. How well does a three-sphere model predict positions of dipoles in a realistically shaped head? Electroencephalogr Clin Neurophysiol 1993 Oct; 87(4):175–84
Roth BJ, Elson P, Sledge GW Jr, Einhorn LH, Trump DL. 5-Azacytidine (NSC 102816) in refractory germ cell tumors. A phase II trial of the Eastern Cooperative Oncology Group. Invest New Drugs 1993 May–Aug; 11(2–3):201–2
Roth BJ, Maccabee PJ, Eberle LP, Amassian VE, Hallett M, Cadwell J, Anselmi GD, Tatarian GT. In vitro evaluation of a 4-leaf coil design for magnetic stimulation of peripheral nerve. Electroencephalogr Clin Neurophysiol 1994 Feb; 93(1):68–74
Roth BJ, Martin RR, Foley K, Barcia PJ, Kennedy P. Roentgenographic evaluation of the cervical spine. A selective approach. Arch Surg 1994 Jun;129(6):643–5
Roth BJ, Momen S, Turner R. Algorithm for the design of magnetic stimulation coils. Med Biol Eng Comput 1994 Mar;32(2):214–6
Roth BJ, Wikswo JP Jr. Electrical stimulation of cardiac tissue: a bidomain model with active membrane properties. IEEE Trans Biomed Eng 1994 Mar;41(3):232–40
Roth BJ, Yeap BY, Wilding G, Kasimis B, McLeod D, Loehrer PJ. Taxol in advanced, hormone-refractory carcinoma of the prostate. A phase II trial of the Eastern Cooperative Oncology Group. Cancer 1993 Oct 15;72(8):2457–60
Roth BJ see **Broun ER**
Roth BJ see **Kraus KH**
Roth BJ see **Nichols CR**
Roth BJ see **Panizza M**

Roth BJ see **Trayanova NA**
Roth BL, Craigo SC, Choudhary MS, Uluer A, Monsma FJ Jr, Shen Y, Meltzer HY, Sibley DR. Binding of typical and atypical antipsychotic agents to 5-hydroxytryptamine-6 and 5-hydroxytryptamine-7 receptors. J Pharmacol Exp Ther 1994 Mar;268(3):1403-10
Roth C, Kourilsky P, Ojcius DM. Ly-49-independent inhibition of natural killer cell-mediated cytotoxicity by a soluble major histocompatibility complex class I molecule. Eur J Immunol 1994 Sep;24(9):2110-4
Roth C see **Brent DA**
Roth C see **Bukstein OG**
Roth C see **Sorenson RL**
Roth CM see **Serie JR**
Roth D, Armstrong J. Feelings of Fatness Questionnaire: a measure of the cross-situational variability of body experience. Int J Eat Disord 1993 Nov;14(3):349-58
Roth D, Burgoyne RD. SNAP-25 is present in a SNARE complex in adrenal chromaffin cells. FEBS Lett 1994 Sep 5;351(2):207-10
Roth D, Morgan A, Martin H, Jones D, Martens GJ, Aitken A, Burgoyne RD. Characterization of 14-3-3 proteins in adrenal chromaffin cells and demonstration of isoform-specific phospholipid binding. Biochem J 1994 Jul 1;301 (Pt 1):305-10
Roth D, West B, Madison J, Cooper D. Gastric carcinoma in a patient with sarcoidosis of the gastrointestinal tract. Am J Gastroenterol 1994 Sep;89(9):1589-91
Roth D, Zucker K, Cirocco R, DeMattos A, Burke GW, Nery J, Esquenazi V, Babischkin S, Miller J. The impact of hepatitis C virus infection on renal allograft recipients. Kidney Int 1994 Jan;45(1):238-44
Roth D see **Asthana D**
Roth D see **Burgoyne RD**
Roth D see **Burke GW**
Roth D see **Fuller L**
Roth D see **Gouvea W**
Roth D see **Lehman AF**
Roth D see **Schmid E**
Roth D see **Voisard R**
Roth D see **Yang WC**
Roth D see **Zhang K**
Roth D see **Zucker K**
Roth DA, Brooks GA. Training does not affect zero-trans lactate transport across mixed rat skeletal muscle sarcolemmal vesicles. J Appl Physiol 1993 Oct; 75(4):1559-65
Roth DA, He X. Viral-dependent phosphorylation of a dsRNA-dependent kinase. Prog Mol Subcell Biol 1994; 14:28-47 (61 ref.)
Roth DA see **Hammond HK**
Roth DA see **Kotkow KJ**
Roth DA see **Kuliopulos A**
Roth DB, Shields JA, Shields CL, Eagle RC Jr. Lacrimal gland choristoma of the conjunctiva simulating a squamous cell carcinoma. J Pediatr Ophthalmol Strabismus 1994 Jan-Feb;31(1):62-4
Roth DB, Zhu C, Gellert M. Characterization of broken DNA molecules associated with V(D)J recombination. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10788-92
Roth DJ see **Williams BJ**
Roth DR, Axel DI, Betz EL. In vitro model of the inner parts of a vessel wall with cultured human vascular cells. Coron Artery Dis 1993 Mar;4(3):283-91
Roth DR, Krinke GJ. Occurrence of foam cells in the choroid plexus of rats injected intraperitoneally with methylcellulose. Exp Toxicol Pathol 1994 Feb;45(7):413-4
Roth DR see **Rosen MA**
Roth DR see **Teague JL**
Roth E, Steininger R, Winkler S, Längle F, Grünberger T, Függer R, Mühlbacher F. L-Arginine deficiency after liver transplantation as an effect of arginase efflux from the graft. Influence on nitric oxide metabolism. Transplantation 1994 Mar 15;57(5):665-9
Roth E, Valentini L, Hölzenbein T, Winkler S, Sautner T, Härtnagl H, Karner J. Acute effects of insulin-like growth factor I on inter-organ amino acid flux in protein-catabolic dogs. Biochem J 1993 Dec 15;296 (Pt 3):765-9
Roth E see **Druml W**
Roth E see **Függer R**
Roth E see **Guse AH**
Roth E see **Hübl W**
Roth E see **Schleif WA**
Roth E see **Steininger R**
Roth E see **Tsygankov AY**
Roth E see **Vacca JP**
Roth E see **Weiner L**
Roth EJ. Heart disease in patients with stroke. Part II: Impact and implications for rehabilitation. Arch Phys Med Rehabil 1994 Jan;75(1):94-101 (111 ref.)
Roth EJ, Noll SF. Stroke rehabilitation. 2. Comorbidities and complications. Arch Phys Med Rehabil 1994 May;75(5 Spec No):S42-6
Roth EJ see **Aptaker RL**
Roth EJ see **Ellison KA**
Roth EJ see **Falconer JA**
Roth EJ see **Jaeger RJ**
Roth EJ see **Lindsay EA**
Roth EJ see **Lorish TR**
Roth EJ see **Noll SF**
Roth EJ see **Toussaint DN**
Roth FJ see **Karasch T**
Roth FJ see **Strauss AL**
Roth FJ see **Vallbracht C**
Roth FX see **Gedek B**
Roth FX see **Kirchgessner M**
Roth G. Repetitive discharge due to self-ephaptic excitation of a motor unit. Electroencephalogr Clin Neurophysiol 1994 Feb;93(1):1-6
Roth G, Blanke J, Wake DB. Cell size predicts morphological complexity in the brains of frogs and salamanders. Proc Natl Acad Sci U S A 1994 May 24;91(11):4796-80
Roth G, Curiel T, Lacy J. Epstein-Barr viral nuclear antigen 1 antisense oligodeoxynucleotide inhibits proliferation of Epstein-Barr virus-immortalized B cells. Blood 1994 Jul 15;84(2):582-7
Roth G see **Becker CG**
Roth G see **Becker T**
Roth G see **Wang J**
Roth GA, Gonzalez MD, Monferran CG, De Santis ML, Cumar FA. Myelin basic protein domains involved in the interaction with actin. Neurochem Int 1993 Nov; 23(5):459-65
Roth GI see **Matheny JL**
Roth GJ. The wanderings of a platelet gene: what is "neo" Ib beta telling us? [editorial; comment] J Clin Invest 1994 Jun;93(6):2301-2. Comment on: J Clin Invest 1994 Jun;93(6):2417-24.
Roth GJ, Calverley DC. Aspirin, platelets, and thrombosis: theory and practice. Blood 1994 Feb 15;83(4):885-98 (157 ref.)
Roth GJ see **Yagi M**
Roth GS. Are free radicals causes or effects of aging? The entropy theory [letter] Aging (Milano) 1993 Jun;5(3):241-2
Roth GS, Brennecke LH, French AW, Williams NG, Waggie KS, Spurgeon HA, Ingram DK. Pathological characterization of male Wistar rats from the gerontology research center. J Gerontol 1993 Nov;48(6):B213-30
Roth GS, Joseph JA. Cellular and molecular mechanisms of impaired dopaminergic function during aging. Ann N Y Acad Sci 1994 May 31;719:129-35 (49 ref.)
Roth GS see **Ingram DK**
Roth GS see **Ishigami A**
Roth GS see **Joseph JA**
Roth GS see **Katz ML**
Roth GS see **Kochman K**
Roth GS see **Miyamoto A**
Roth GS see **Nakamura E**
Roth GS see **Wuerz R**
Roth H see **Daum R**
Roth H see **Zachariou Z**
Roth HD, Levy PS, Shi L, Post E. Alcoholic beverages and breast cancer: some observations on published case-control studies. J Clin Epidemiol 1994 Feb;47(2):207-16 (57 ref.)
Roth HD see **Li Y**
Roth HJ. Laxativa--Strukturelle und wirkungsbezogene Aspekte. Pharm Unserer Zeit 1994 Feb;23(1):44-51 (8 ref.) **(Ger)**
Roth HJ see **Shufflebarger HL**
Roth HJ see **Winiwarter S**
Roth HW. Kontaktlinsen--medizinische Indikation und Problematik. Fortschr Med 1993 Nov 30;111(33):517-21 (20 ref.) (Eng. Abstr.) **(Ger)**
Roth HW. Risiken und Komplikationen des Kontaktlinsentragens. Fortschr Med 1994 Feb 10; 112(4):33-6 (12 ref.) (Eng. Abstr.) **(Ger)**
Roth HW, MacKeen DL. Micropachometric differentiation of dry eye syndromes. Adv Exp Med Biol 1994;350:505-12
Roth I see **Bass KE**
Roth J. Cellular sialoglycoconjugates: a histochemical perspective. Histochem J 1993 Oct;25(10):687-710 (137 ref.)
Roth J, Burwinkel F, van den Bos C, Goebeler M, Vollmer E, Sorg C. MRP8 and MRP14, S-100-like proteins associated with myeloid differentiation, are translocated to plasma membrane and intermediate filaments in a calcium-dependent manner. Blood 1993 Sep 15; 82(6):1875-83
Roth J, Conn CA, Kluger MJ, Zeisberger E. Kinetics of systemic and intrahypothalamic IL-6 and tumor necrosis factor during endotoxin fever in guinea pigs. Am J Physiol 1993 Sep;265(3 Pt 2):R653-8
Roth J, Daus H, Gause A, Trümper L, Pfreundschuh M. Detection of Epstein-Barr virus DNA in Hodgkin- and Reed-Sternberg-cells by single cell PCR. Leuk Lymphoma 1994 Mar;13(1-2):137-42
Roth J, Daus H, Trümper L, Gause A, Salamon-Looijen M, Pfreundschuh M. Detection of immunoglobulin heavy-chain gene rearrangement at the single-cell level in malignant lymphomas: no rearrangement is found in Hodgkin and Reed-Sternberg cells. Int J Cancer 1994 Jun 15;57(6):799-804
Roth J, Goebeler M, Erpenstein U, Sorg C. Differential regulation of the macrophage-specific surface antigen RM3/1 by cyclosporine, azathioprine, and dexamethasone. Transplantation 1994 Jan;57(1):127-33
Roth J, Goebeler M, Wrocklage V, van den Bos C, Sorg C. Expression of the calcium-binding proteins MRP8 and MRP14 in monocytes is regulated by a calcium-induced suppressor mechanism. Biochem J 1994 Aug 1;301 (Pt 3):655-60
Roth J, McClellan JL, Kluger MJ, Zeisberger E. Attenuation of fever and release of cytokines after repeated injections of lipopolysaccharide in guinea-pigs. J Physiol (Lond) 1994 May 15;477 (Pt 1):177-85
Roth J, Wang Y, Eckhardt AE, Hill RL. Subcellular localization of the UDP-N-acetyl-D-galactosamine: polypeptide N-acetylgalactosaminyltransferase-mediated O-glycosylation reaction in the submaxillary gland. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8935-9
Roth J see **Bernier M**
Roth J see **Bock M**
Roth J see **Burwinkel F**
Roth J see **Celi FS**
Roth J see **de Pablo F**
Roth J see **Goebeler M**
Roth J see **Haberstroh J**
Roth J see **Klir JJ**
Roth J see **Komminoth P**
Roth J see **Lackie PM**
Roth J see **Li WP**
Roth J see **Liotta AS**
Roth J see **Montrose-Rafizadeh C**
Roth J see **Peter M**
Roth J see **Roubein LD**
Roth J see **Ružička E**
Roth J see **Scheidegger EP**
Roth J see **Takagaki M**
Roth J see **Tichelli A**
Roth J see **Wertheimer E**
Roth J see **Zeisberger E**
Roth J see **Zhang W**
Roth JA. The cell and molecular biology of esophageal carcinoma. Chest Surg Clin N Am 1994 May;4(2):205-16 (52 ref.)
Roth JA. Evaluation of the influence of potential toxins on neutrophil function. Toxicol Pathol 1993;21(2):141-6 (36 ref.)
Roth JA. Characterization of protective antigens and the protective immune response. Vet Microbiol 1993 Nov; 37(3-4):193-9 (6 ref.)
Roth JA, Fossella F, Komaki R, Ryan MB, Putnam JB Jr, Lee JS, Dhingra H, De Caro L, Chasen M, McGavran M, et al. A randomized trial comparing perioperative chemotherapy and surgery with surgery alone in resectable stage IIIA non-small-cell lung cancer [see comments] J Natl Cancer Inst 1994 May 4;86(9):673-80. Comment in: J Natl Cancer Inst 1994 May 4;86(9):650-1.
Roth JA, Hölscher AH, Schneider PM. Marker des malignen Potentials und klinisches Management von Dysplasien im Barrett-Oesophagus. Chirurg 1994 Feb;65(2):96-101 (77 ref.) **(Ger)**
Roth JA, Putnam JB Jr. Surgery for cancer of the esophagus. Semin Oncol 1994 Aug;21(4):453-61 (65 ref.)
Roth JA see **Brodman RF**
Roth JA see **Cai DW**
Roth JA see **Casson AG**
Roth JA see **Choue CW**
Roth JA see **Debey MC**
Roth JA see **Domnitz SW**
Roth JA see **Drazan KE**
Roth JA see **Fisher JD**
Roth JA see **Frankel WL**
Roth JA see **Fujiwara T**
Roth JA see **Kim SG**
Roth JA see **Lin WH**
Roth JA see **Liu TJ**
Roth JA see **Maxwell SA**
Roth JA see **Pogrebniak HW**
Roth JA see **Putnam EA**
Roth JA see **Putnam JB Jr**
Roth JA see **Roussel E**
Roth JA see **Shin DM**
Roth JA see **Srinivasan R**
Roth JA see **Wannemuehler Y**
Roth JA see **Zhang WW**
Roth JA see **Zhang Y**
Roth JD see **Ament PW**
Roth JH, Richards RS, MacLeod MD. Endoscopic carpal tunnel release. Can J Surg 1994 Jun;37(3):189-93
Roth JH see **MacDermid JC**
Roth JH see **Richards RS**
Roth JH see **Vandersluis R**
Roth JR see **Allion M**
Roth JR see **Chen P**
Roth JR see **Cheng W**
Roth JR see **Miesel L**
Roth JR see **Segall AM**
Roth JR see **Sheppard DE**
Roth JS, Grossman ME. Images in clinical medicine. Cutaneous lesions of disseminated candidiasis. N Engl J Med 1994 Jun 9;330(23):1650
Roth JS, Kelley JA, Chun HG, Ward FT. Simultaneous measurement of the cell-differentiating agent hexamethylene bisacetamide and its metabolites by gas chromatography. J Chromatogr 1994 Feb 11;652(2):149-59
Roth JS, Rabinowitz AD, Benson M, Grossman ME. Bilateral renal cell carcinoma in the Birt-Hogg-Dubé syndrome. J Am Acad Dermatol 1993 Dec;29(6):1055-6
Roth JV. Another method for managing pulmonary air leaks [letter] J Cardiothorac Vasc Anesth 1994 Feb;8(1):136
Roth K see **Melzer A**
Roth K see **Pedal WP**
Roth K see **Tweddel G**
Roth KA see **Aiken KD**
Roth KA see **Borén T**
Roth KA see **Falk P**

Roth KA see **Kim SH**
Roth KE see **Lindau-Shepard B**
Roth KE see **Liu C**
Roth KJ see **Sacks FM**
Roth KS see **Boynton SB**
Roth KS see **Rizzo WB**
Roth KS see **Segal S**
Roth KS see **Wyss PA**
Roth L, Brown L, Brum S, Foster L, Nelson M, Reczeck D, von Schantz D. Comparison of three diagnostic tests for Dirofilaria immitis in a low-incidence area. J Vet Diagn Invest 1993 Oct;5(4):647-8
Roth L see **Holloway S**
Roth L see **Roberts SM**
Roth LM see **Costa MJ**
Roth LM see **Cummings OW**
Roth LM see **Martin AR**
Roth M. Traumatische Spondylolyse beim Igel. Ein Beitrag zum Problem der Isthmusdysplasie. Z Orthop Ihre Grenzgeb 1994 Jan-Feb;132(1):33-7 (Eng. Abstr.) **(Ger)**
Roth M, Blum U, Hellerich U. Rezidivierende Hyperbilirubinämie und Fieber. Freiburger Gastroenterologen-Gespräche. Med Klin 1993 Dec 15; 88(12):699-700 **(Ger)**
Roth M, Nuss K. Der klinische Fall. Lahmheit, Hintergliedmasse, Fleckvieh-Kalb, weiblich, zwei Monate. Tierarztl Prax 1993 Aug;21(4):287, 379-81 **(Ger)**
Roth M, Rogers S, Roberts SS, Boyle JM, Müller HJ, Weber W. Stimulation of UV-induced DNA excision repair by chemotherapeutic drugs in cancer patients. Anticancer Res 1994 May-Jun;14(3A):809-15
Roth M see **Bondareff W**
Roth M see **Crabos M**
Roth M see **Huppert PE**
Roth M see **Rump JA**
Roth M see **Störl K**
Roth M see **Ziesche R**
Roth MD. Interleukin 2 induces the expression of CD45RO and the memory phenotype by CD45RA+ peripheral blood lymphocytes. J Exp Med 1994 Mar 1;179(3):857-64
Roth MD, Pinto M, Golub SH, Shau H. Pulmonary surfactant inhibits interleukin-2-induced proliferation and the generation of lymphokine-activated killer cells. Am J Respir Cell Mol Biol 1993 Dec;9(6):652-8
Roth MD see **Coskey LA**
Roth MD see **Nguyen QH**
Roth MD see **Shau H**
Roth ME. Advances in Alzheimer's disease. A review for the family physician [see comments] J Fam Pract 1993 Dec; 37(6):593-607 (58 ref.). Comment in: J Fam Pract 1994 Mar;38(3):223. Comment in: J Fam Pract 1994 May;38(5):537-8.
Roth ME see **Zang WW**
Roth MG see **Naim HY**
Roth MG see **Thomas DC**
Roth MJ, Medeiros LJ, Kapur S, Wexler LH, Mims S, Horowitz ME, Tsokos M. Malignant schwannoma with melanocytic and neuroepithelial differentiation in an infant with congenital giant melanocytic nevus: a complex neurocristopathy. Hum Pathol 1993 Dec;24(12):1371-5
Roth MJ see **Donzella GA**
Roth MJ see **Shimada M**
Roth MJ see **Smith JS**
Roth MJ see **Wong VK**
Roth MJ see **Zhuang Z**
Roth MP, Nogueira L, Coppin H, Clanet M, Clayton J, Cambon-Thomsen A. Tumor necrosis factor polymorphism in multiple sclerosis: no additional association independent of HLA. J Neuroimmunol 1994 Apr;51(1):93-9
Roth MP, Riond J, Champagne E, Essaket S, Cambon-Thomsen A, Clayton J, Clanet M, Coppin H. TCRB-V gene usage in monozygotic twins discordant for multiple sclerosis. Immunogenetics 1994;39(4):281-5
Roth MR, Welti R. Arrangement of phosphatidylethanolamine molecular species in Escherichia coli membranes and reconstituted lipids as determined by dimethyl suberimidate cross-linking of nearest neighbor lipids. Biochim Biophys Acta 1994 Feb 23;1190(1):91-8
Roth MS. That no person shall lack for visual care, regardless of his financial status. J Am Optom Assoc 1994 Jun; 65(6):397-8
Roth MS see **Datta YH**
Roth MS see **Drobyski WR**
Roth MS see **Porter DL**
Roth MS see **Reardon DA**
Roth MT see **Baghdoyan HA**
Roth N see **Neumann HW**
Roth NJ, Huber RE. Site directed substitutions suggest that His-418 of beta-galactosidase (E. coli) is a ligand to Mg2+. Biochem Biophys Res Commun 1994 Jun 15;201(2):866-70
Roth P, Agnani G, Arbez-Gindre F, Roux C, Martin A, Colette C. Syndrome d'Ivemark: 2 cas. J Gynecol Obstet Biol Reprod (Paris) 1993;22(7):771-5 (21 ref.) (Eng. Abstr.) **(Fre)**
Roth P, Maillet R, Ruat N, Colette C. Les grossesses non suivies médicalement: prognostic obstétrical et néonatal. Etude rétrospective de 88 cas. Rev Fr Gynecol Obstet 1993 Nov;88(11):550-5 (Eng. Abstr.) **(Fre)**
Roth P, Polin RA. Induction of monocytic cell adherence to matrix-bound fibronectin by phorbol ester. J Clin Lab Immunol 1992;37(2):51-63
Roth PB. Disaster medical assistance teams: a key role [editorial] Ann Emerg Med 1993 Nov;22(11):1750-2
Roth PB see **Henderson AK**
Roth PE, Doglio L, Manz JT, Kim JY, Lo D, Storb U. Immunoglobulin gamma 2b transgenes inhibit heavy chain gene rearrangement, but cannot promote B cell development. J Exp Med 1993 Dec 1;178(6):2007-21
Roth PH see **Semenza GL**
Roth R. Specializing in biotechnology pharmaceuticals. Am Pharm 1994 Apr;NS34(4):31-3
Roth R. Betreuung AIDS-Kranker in der Praxis. Schweigepflicht--alternative Therapien. Fortschr Med 1994 Feb 10;112(4):18, 20 **(Ger)**
Roth R see **Brambs HJ**
Roth R see **Halvorsen L**
Roth R see **Limbert C**
Roth R see **Weidman P**
Roth RA, Kiess W. Insulin-like growth factor receptors: recent developments and new methodologies. Growth Regul 1994 Feb;4 Suppl 1:31-8 (61 ref.)
Roth RA, Liu F, Chin JE. Biochemical mechanisms of insulin resistance. Horm Res 1994;41 Suppl 2:51-5 (21 ref.)
Roth RA see **Baillie MB**
Roth RA see **Bondy CA**
Roth RA see **Chin JE**
Roth RA see **Ganey PE**
Roth RA see **Hewett JA**
Roth RA see **Hoorn CM**
Roth RA see **Hosomi Y**
Roth RA see **Liu F**
Roth RA see **McCullough DL**
Roth RA see **Reinhardt RR**
Roth RA see **Schultze AE**
Roth RA see **Seta KA**
Roth RA see **Stagsted J**
Roth RH. Comment on Roth appliance [letter; comment] [see comments] Am J Orthod Dentofacial Orthop 1993 Oct; 104(4):24A-25A. Comment on: Am J Orthod Dentofacial Orthop 1993 Jan;103(1):24-32. Comment in: Am J Orthod Dentofacial Orthop 1994 Apr;105(4):18A, 20A.
Roth RH. Response to the Roth appliance treatment reply [letter; comment] Am J Orthod Dentofacial Orthop 1994 Apr;105(4):18A, 20A. Comment on: Am J Orthod Dentofacial Orthop 1993 Oct;104(4):24A-25A.
Roth RH see **Goldstein LE**
Roth RH see **Kontur PJ**
Roth RH see **Morrow BA**
Roth RH see **Redmond DE Jr**
Roth RH see **Sladek JR Jr**
Roth RH see **Youngren KD**
Roth RI. Hemoglobin enhances the production of tissue factor by endothelial cells in response to bacterial endotoxin. Blood 1994 May 15;83(10):2860-5
Roth RI, Levin J. Measurement of endotoxin levels in hemoglobin preparations. Methods Enzymol 1994; 231:75-91 (32 ref.)
Roth RI, Levin J, Chapman KW, Schmeizl M, Rickles FR. Production of modified crosslinked cell-free hemoglobin for human use: the role of quantitative determination of endotoxin contamination. Transfusion 1993 Nov-Dec; 33(11):919-24
Roth RM, Takamori Y, Lochmann ER. Thiopyronine- and 8-methoxypsoralen-sensitized photodynamic effect on cell growth, colony forming ability and RNA synthesis in Saccharomyces mutants deficient in DNA repair. Photochem Photobiol 1994 Jun;59(6):627-30
Roth RM see **Dudek EJ**
Roth RN, Weiss LD. Hyperbaric oxygen and wound healing. Clin Dermatol 1994 Jan-Mar;12(1):141-56 (184 ref.)
Roth RR, Porter PJ, Bisbey GR, May CR. The attitudes of family physicians toward the peer review process. Arch Fam Med 1993 Dec;2(12):1271-5
Roth RS see **Fishman JA**
Roth S. Mechanisms of dorsal-ventral axis determination in Drosophila embryos revealed by cytoplasmic transplantations. Development 1993 Apr;117(4):1385-96
Roth S, Dröge W. Glutathione reverses the inhibition of T cell responses by superoptimal numbers of "nonprofessional" antigen presenting cells. Cell Immunol 1994 Apr 15;155(1):183-94
Roth S, Jung K, Jung H, Hommel RK, Kleber HP. Crotonobetaine reductase from Escherichia coli--a new inducible enzyme of anaerobic metabolization of L(-)-carnitine. Antonie Van Leeuwenhoek 1994;65(1):63-9
Roth S, Pietrzyk Z. Blood flow after retinal ischemia in cats. Invest Ophthalmol Vis Sci 1994 Jul;35(8):3209-17
Roth S, Pietrzyk Z, Crittenden AP. The effects of enflurane on ocular blood flow. J Ocul Pharmacol 1993 Fall; 9(3):251-6
Roth S, Van Ahlen H, Semjonow A, Von Heyden B, Hertle L. Percutaneous pouch lithotripsy in continent urinary diversions with narrowed Mitrofanoff conduit. Br J Urol 1994 Mar;73(3):316-8
Roth S see **Cipolla B**
Roth S see **Dawson IA**
Roth S see **Dröge W**
Roth S see **Kinscherf R**
Roth S see **Lebowitz L**
Roth S see **Lobel B**
Roth S see **Norppa H**
Roth S see **Oberpenning F**
Roth S see **Zautra AJ**
Roth SA see **Krenkel C**
Roth SD see **Russ MJ**
Roth SH, Tindall EA, Jain AK, McMahon FG, April PA, Bockow BI, Cohen SB, Fleischmann RM. A controlled study comparing the effects of nabumetone, ibuprofen, and ibuprofen plus misoprostol on the upper gastrointestinal tract mucosa. Arch Intern Med 1993 Nov 22; 153(22):2565-71
Roth SH see **Archer DP**
Roth SH see **Caldwell JR**
Roth SH see **Melo Gomes JA**
Roth SH see **Nation PN**
Roth SH see **Sontag SJ**
Roth SI see **Jones JC**
Roth SI see **Pakula AS**
Roth SJ see **Carr MW**
Roth SL, Nitz U, Mosny D. Der Wert der adjuvanten Strahlen- oder Chemotherapie nach primär operativer Therapie eines Zervixkarzinoms. 1. Die adjuvante Strahlentherapie des Zervixkarzinoms. Gynakologe 1994 Apr;27(2):89-95 (40 ref.) **(Ger)**
Roth SL see **Lee MS**
Roth SL see **Nitz U**
Roth T, Erbel R, Brennecke R, Rupprecht HJ, Meyer J, von Seelen W. Variations in acoustical beam properties of intracoronary Doppler catheters. Cathet Cardiovasc Diagn 1993 Nov;30(3):257-63
Roth T, Meredith P. Hand injuries from inflation of an air bag security system. J Hand Surg [Br] 1993 Aug; 18(4):520-2
Roth T, Meredith P. Lésions traumatiques par système "air-bag". Z Unfallchir Versicherungsmed 1993; 86(3):189-93 (Eng. Abstr.) **(Fre)**
Roth T, Podestá F, Stepp MA, Boeri D, Lorenzi M. Integrin overexpression induced by high glucose and by human diabetes: potential pathway to cell dysfunction in diabetic microangiopathy. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9640-4
Roth T see **Buysse DJ**
Roth T see **Grasl MC**
Roth T see **Mendelson WB**
Roth T see **Roehrs T**
Roth T see **Rosenthal L**
Roth T see **Scharf MB**
Roth TL, Donoghue AM, Byers AP, Wildt DE, Munson L. Influence of oviductal cell monolayer coculture and the presence of corpora hemorrhagica at the time of oocyte aspiration of gamete interaction in vitro in the domestic cat. J Assist Reprod Genet 1993 Nov;10(8):523-9
Roth TL, Howard J, Wildt DE. Zona pellucida piercing enhances zona penetration by spermatozoa from normospermic and teratospermic domestic cats. J Androl 1994 Mar-Apr;15(2):165-73
Roth TY see **Gaudier FL**
Roth U see **Schrattenholz A**
Roth W, Schwanitz P, Pas P, Bauer P. Force-time characteristics of the rowing stroke and corresponding physiological muscle adaptations. Int J Sports Med 1993 Sep;14 Suppl 1:S32-4
(Roth WE), Pearn J. Acacias and Aesculapius. Walter Edmund Roth, 1861-1933. Med J Aust 1994 Aug 1; 161(3):216
Roth WL, Ernst S, Weber LW, Kerecsen L, Rozman KK. A pharmacodynamically responsive model of 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) transfer between liver and fat at low and high doses. Toxicol Appl Pharmacol 1994 Jul;127(1):151-62
Roth WL, Freeman RA, Wilson AG. A physiologically based model for gastrointestinal absorption and excretion of chemicals carried by lipids. Risk Anal 1993 Oct; 13(5):531-43
Roth Y, Kronenberg J. The effect of prostaglandins E2 and F2a on brain and tracheal ciliary activity. Laryngoscope 1994 Jul;104(7):856-9
Roth Y, Lightman SL, Kronenberg J. Hyponatremia associated with laryngeal squamous cell carcinoma. Eur Arch Otorhinolaryngol 1994;251(3):183-5
Roth Y see **Kronenberg J**
Roth Z see **Cepický P**
Roth-Deri I see **Huberman M**
Rothacher G see **Knappertz VA**
Rothacher G see **Kübler A**
Rothacker C see **Bertossa H**
Rothacker D, Knolle J, Stiller D, Borchard F. Primary retroperitoneal mucinous cystadenomas with gastric epithelial differentiation. Pathol Res Pract 1993 Dec; 189(10):1195-204 (43 ref.)
Rothacker SM. Sudden infant death syndrome. J Tenn Med Assoc 1993 Sep;86(9):401
Rothauge CF see **Voigt W**
Rothaupt D see **Knebs M**
Rothaus KO see **Hoss DM**
Rothaus KO see **Lin AN**
Rothbächer U see **Johnson JP**
Rothbard JB, Marshall K, Wilson KJ, Fugger L, Zaller D. Prediction of peptide affinity to HLA DRB1*0401. Int Arch Allergy Immunol 1994 Sep;105(1):1-7 (20 ref.)
Rothbard JB see **Buelow R**
Rothbard JB see **Hill CM**
Rothbard JB see **Marshall KW**
Rothbard PM see **Koenig ML**
Rothbart GB see **Gary CK**

Rothbart MK, Ahadi SA. Temperament and the development of personality. J Abnorm Psychol 1994 Feb;103(1):55–66 (107 ref.)
Rothbart MK see **Harman C**
Rothbart RM see **Blackshear JL**
Rothbarth PH see **Balk AH**
Rothbarth PH see **Nuysink M**
Rothbarth PH see **van Loenen NT**
Rothbarth PH see **Velzing J**
Rothbaum BO, Ninan PT. The assessment of trichotillomania. Behav Res Ther 1994 Jul;32(6):651–62 (43 ref.)
Rothbaum D see **Henson KD**
Rothbaum D see **Litvack F**
Rothbaum DA see **Flaherty JT**
Rothbaum DA see **Linnemeier TJ**
Rothbaum DA see **Wolfe CL**
Rothbaum F, Weisz JR. Parental caregiving and child externalizing behavior in nonclinical samples: a meta-analysis. Psychol Bull 1994 Jul;116(1):55–74 (184 ref.)
Rothbaum R see **Quillin SP**
Rothbaum RJ. Outpatient liver biopsy in children: has the time come? [editorial] J Pediatr Gastroenterol Nutr 1993 Nov;17(4):354–5
Rothberg AD, Pick W. Do bedbugs transmit hepatitis B? [letter; comment] Lancet 1994 Jul 9;344(8915):125. Comment on: Lancet 1994 Mar 26;343(8900):761–3.
Rothberg AD see **Ballot DE**
Rothberg AD see **Cooper PA**
Rothberg AD see **Delport SD**
Rothberg AD see **Guidozzi F**
Rothberg AD see **Turner MJ**
Rothberg BS, Yasuda RP, Satkus SA, Wolfe BB, Hunter BE. Effects of chronic ethanol on cholinergic actions in rat hippocampus: electrophysiological studies and quantification of m1–m5 muscarinic receptor subtypes. Brain Res 1993 Dec 24;631(2):227–34
Rothberg HD. Contributions from the American Medical Political Action Committee to members of Congress [letter; comment] N Engl J Med 1994 Jun 2;330(22):1614; discussion 1615. Comment on: N Engl J Med 1994 Jan 6;330(1):32–7.
Rothberg J see **Dhingra K**
Rothberg JM, Koshes RJ, Shanahan J, Christman K. Desert Shield deployment and social problems on a U.S. Army combat support post. Mil Med 1994 Mar;159(3):246–8
Rothberg KG see **Chang WJ**
Rothberg KG see **Mayor S**
Rothberg KG see **Wang LH**
Rothberg KG see **Ying YS**
Rothberg L see **Song S**
Rothberg LJ see **Austin RH**
Rothberg ML, Klingman RR, Peetz D, Ferraris VA, Berry WR. Traumatic thoracobiliary fistula. Ann Thorac Surg 1994 Feb;57(2):472–5 (20 ref.)
Rothberg PG see **Cibis GW**
Rothberg PG see **Gill Super HJ**
Rothberg ST see **Erber JT**
Rothblat DS, Schneider JS. Spontaneous functional recovery from parkinsonism is not due to reinnervation of the dorsal striatum by residual dopaminergic neurons. Brain Res Bull 1994;34(3):309–12
Rothblat DS, Schneider JS. Response of caudate neurons to stimulation of intrinsic and peripheral afferents in normal, symptomatic, and recovered MPTP-treated cats. J Neurosci 1993 Oct;13(10):4372–8
Rothblat DS see **Schneider JS**
Rothblat G see **de la Llera Moya M**
Rothblat GH see **Davidson WS**
Rothblat GH see **Prack MM**
Rothblat GH see **Tangirala RK**
Rothblat LA see **Gleason TC**
Rothblum ED. "I only read about myself on bathroom walls": the need for research on the mental health of lesbians and gay men. J Consult Clin Psychol 1994 Apr;62(2):213–20 (75 ref.)
Rothblum ED see **Bradford J**
Rothblum LI see **Glibetic M**
Rothblum LI see **Smith SD**
Rothblum S see **Nair P**
Rothe B see **Steiger A**
Rothe CF, Maass-Moreno R. Gastrointestinal hemodynamics during compensation for hemorrhage and measurement of Pmcf. Am J Physiol 1994 Mar;266(3 Pt 2):H1242–50
Rothe EM see **Schlenker T**
Rothe G, Valet G. Flow cytometric assays of oxidative burst activity in phagocytes. Methods Enzymol 1994;233:539–48
Rothe G see **Banati RB**
Rothe G see **Tönies H**
Rothe H, Ongüren C, Martin S, Rösen P, Kolb H. Abnormal TNF-alpha production in diabetes-prone BB rats: enhanced TNF-alpha expression and defective PGE2 feedback inhibition. Immunology 1994 Mar;81(3):407–13
Rothe H, Ongören C, Rösen P, Kolb H. Genetic analysis of aberrant tumor necrosis factor alpha production in prediabetic BB-rats. Transplant Proc 1993 Oct; 25(5):2833–4
Rothe H see **Brenner HH**
Rothe H see **Jenkins NA**
Rothe I see **Pfeil D**
Rothe M, Wong SC, Henzel WJ, Goeddel DV. A novel family of putative signal transducers associated with the cytoplasmic domain of the 75 kDa tumor necrosis factor receptor. Cell 1994 Aug 26;78(4):681–92
Rothe M see **Frey M**
Rothe M see **González-Gaitán M**
Rothe M see **Link U**
Rothe MJ. Women in dermatology—a personal view. III. Int J Dermatol 1994 Mar;33(3):166–7
Rothe MJ see **Driscoll MS**
Rothe MJ see **White KP**
Rothe S, Gropp J, Weiser H, Rambeck WA. Der Einfluss von Vitamin C und Zink auf die durch Kupfer erhöte Rückstandsbildung von Cadmium beim Schwein. Z Ernahrungswiss 1994 Mar;33(1):61–7 (Eng. Abstr.) **(Ger)**
Rothe T, Bigl V, Grantyn R. Potentiating and depressant effects of metabotropic glutamate receptor agonists on high-voltage-activated calcium currents in cultured retinal ganglion neurons from postnatal mice. Pflugers Arch 1994 Jan;426(1–2):161–70
Rothe T see **Guenther E**
Rothe TB, Karrer W, Gebbers JO. Recurrent haemoptysis in a young woman: a case of a malignant haemangiopericytoma of the lung. Thorax 1994 Feb; 49(2):188–9
Rothel JS see **Fifis T**
Rothel JS see **Wood PR**
Rothemund E see **Oberlechner E**
Rothemund S, Krause E, Ehrlich A, Bienert M, Glusa E, Verhallen P. Determination of peptide hydrophobicity parameters by reversed-phase high-performance liquid chromatography. J Chromatogr A 1994 Feb 11; 661(1–2):77–82
Rothen HU, Sporre B, Engberg G, Wegenius G, Hedenstierna G. Re-expansion of atelectasis during general anaesthesia: a computed tomography study. Br J Anaesth 1993 Dec; 71(6):788–95
Rothen HU see **Hachenberg T**
Rothenberg BE, Hayes BK, Toomre D, Manzi AE, Varki A. Biotinylated diaminopyridine: an approach to tagging oligosaccharides and exploring their biology. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11939–43
Rothenberg EV. Signaling mechanisms in thymocyte selection. Curr Opin Immunol 1994 Apr;6(2):257–65 (42 ref.)
Rothenberg EV, Diamond RA. Costimulation by interleukin-1 of multiple activation responses in a developmentally restricted subset of immature thymocytes. Eur J Immunol 1994 Jan;24(1):24–33
Rothenberg EV see **Chen D**
Rothenberg EV see **Garrity PA**
Rothenberg EV see **Yang-Snyder JA**
Rothenberg F, Franklin JO, DeMaio SJ. Use, value, and toxicity of amiodarone. Heart Dis Stroke 1994 Jan-Feb; 3(1):19–23 (11 ref.)
Rothenberg F, Schumacher JR, Rosenthal RL. Near-fatal pulmonary air embolus from presumed inadvertent pressure placed on a partially empty plastic intravenous infusion bag. Am J Cardiol 1994 May 15;73(13):1035–6
Rothenberg LN. Mammography instrumentation: recent developments. Med Prog Technol 1993;19(1):1–6
Rothenberg M see **Graf BK**
Rothenberg M see **Kohn EC**
Rothenberg M see **Reed E**
Rothenberg M see **Shimada Y**
Rothenberg M see **Von Hoff DD**
Rothenberg ML. DNA ploidy and S-phase fraction as prognostic factors in cervical cancer. Cancer Treat Res 1994;70:53–62 (18 ref.)
Rothenberg ML, Kuhn JG, Burris HA 3d, Nelson J, Eckardt JR, Tristan-Morales M, Hilsenbeck SG, Weiss GR, Smith LS, Rodriguez GI, et al. Phase I and pharmacokinetic trial of weekly CPT-11. J Clin Oncol 1993 Nov;11(11):2194–204
Rothenberg ML see **Weiss GR**
Rothenberg RB. Confounding in community interventions. Am J Prev Med 1993 Nov-Dec;9(6):372–7
Rothenberg RB. Competing mortality and progress against cancer. Epidemiology 1994 Mar;5(2):197–203
Rothenberg RB see **Potterat JJ**
Rothenberg S see **Kay MA**
Rothenberg SJ, Schnaas-Arrieta L, Pérez-Guerrero IA, Hernández-Cervantes R, Martínez-Medina S, Perroni-Hernández E. Factores relacionados con el nivel de plomo en sangre en niños de 6 a 30 meses de edad en el Estudio Prospectivo de Plomo en la Ciudad de México. Salud Publica Mex 1993 Nov-Dec;35(6):592–8 (Eng. Abstr.) **(Spa)**
Rothenberg SP see **Quadros EV**
Rothenberg SP see **Sadasivan E**
Rothenberg SR see **Kay MA**
Rothenberg SS. Transcatheter versus surgical closure of patent ductus arteriosus [letter] N Engl J Med 1994 Apr 7;330(14):1014; discussion 1015
Rothenberg SS, Pokorny WJ. Use of argon beam ablation and sclerotherapy in the treatment of a case of life-threatening total abdominal lymphangiomatosis. J Pediatr Surg 1994 Feb;29(2):322–3
Rothenberger A. The contribution of drug effects to the understanding of child psychiatric disorders. Acta Paedopsychiatr 1993;56(2):129–32
Rothenberger A. Self-injurious behaviour (SIB)—from definition to human rights. Acta Paedopsychiatr 1993; 56(2):65–7
Rothenberger A. Psychopharmacological treatment of self-injurious behavior in individuals with autism. Acta Paedopsychiatr 1993;56(2):99–104 (23 ref.)
Rothenberger A, Moll GH. Standard EEG and dyslexia in children—new evidence for specific correlates? Acta Paedopsychiatr 1994;56(3):209–18 (71 ref.)
Rothenberger D see **Bartolo DC**
Rothenberger DA. Pouchitis and empiricism: can we progress? [editorial] Mayo Clin Proc 1994 May;69(5):491–2
Rothenberger DA, Wiltz O. Etiologie des "pouchites". Ann Chir 1993;47(10):1043–6 (24 ref.) (Eng. Abstr.) **(Fre)**
Rothenberger DA see **Moran MR**
Rothenberger DA see **Williams JG**
Rothenberger JH see **Stebleton MJ**
Rothenberger S see **Food MR**
Rothenbuehler JM, Oertli D, Harder F. Extraperitoneal manifestation of perforated diverticulitis. Dig Dis Sci 1993 Nov;38(11):1985–8
Rothenbuehler JM see **Mueller X**
Rothenbühler B see **Thali A**
Rothenbühler JM, Vogelbach P, von Flüe M, Harder F. Antirefluxchirurgie—Aufschwung dank laparoskopischer Technik? Schweiz Med Wochenschr 1994 Apr 23; 124(16):692–5 (Eng. Abstr.) **(Ger)**
Rothenbühler JM see **Mueller X**
Rothenbühler JM see **Oertli D**
Rothenbühler JM see **von Flüe M**
Rotheneder E see **Aloy A**
Rotheneder E see **Ozaki M**
Rotheneder H see **Mudrak I**
Rothenfluh HS see **Steele EJ**
Rothenpieler UW, Dressler GR. Pax-2 is required for mesenchyme-to-epithelium conversion during kidney development. Development 1993 Nov;119(3):711–20
Rothenpieler UW, Dressler GR. Differential distribution of oligodeoxynucleotides in developing organs with epithelial-mesenchymal interactions. Nucleic Acids Res 1993 Oct 25;21(21):4961–6
Rother CE see **Chiu HS**
Röther E see **Grotz W**
Röther J see **Göckel F**
Röther J see **Wentz KU**
Rother K see **Wagner C**
Rother KI, Levitsky LL. Diabetes mellitus during adolescence. Endocrinol Metab Clin North Am 1993 Sep; 22(3):553–72 (145 ref.)
Rother KI, Zimmerman D, Schwenk WF. Effect of thyroid hormone treatment on thyromegaly in children and adolescents with Hashimoto disease. J Pediatr 1994 Apr; 124(4):599–601
Rother P see **Löffler S**
Rother RP, Rollins SA, Fodor WL, Albrecht JC, Setter E, Fleckenstein B, Squinto SP. Inhibition of complement-mediated cytolysis by the terminal complement inhibitor of herpesvirus saimiri. J Virol 1994 Feb;68(2):730–7
Rothera M see **Murugasu E**
Rotheram-Borus MJ, Piacentini J, Miller S, Graae F, Castro-Blanco D. Brief cognitive-behavioral treatment for adolescent suicide attempters and their families. J Am Acad Child Adolesc Psychiatry 1994 May; 33(4):508–17
Rotheram-Borus MJ see **Koopman C**
Rothermel E see **Günther E**
Rothermel E see **Walter L**
Rothermund K see **Brandtstädter J**
Rothermund L see **Reinhardt HW**
Rothery RA see **Robinson KM**
Rothery RA see **Trieber CA**
Rothery S see **Gourdie RG**
Rothery SM see **Peters NS**
Rothfield LI. Bacterial chromosome segregation. Cell 1994 Jul 1;77(7):963–6 (19 ref.)
Rothfield N see **Vázquez-Abad D**
Rothfleisch R, Davis LL, Kuebel DA, deBoisblanc BP. Facilitation of fiberoptic nasotracheal intubation in a morbidly obese patient by simultaneous use of nasal CPAP. Chest 1994 Jul;106(1):287–8
Rothfus WE see **Dugirmanjian A**
Rothfuss KJ see **Singh JP**
Rothhammer F, Moreno R, Llop E. Alcoholismo y herencia. Una actualizacion critica. Rev Med Chil 1994 Feb; 122(2):206–10 (46 ref.) (Eng. Abstr.) **(Spa)**
Rothhammer F see **Acuña M**
Rothhammer F see **Bailliet G**
Rothhammer F see **Deka R**
Rothhammer F see **Llop E**
Rothhammer F see **Merriwether DA**
Rothhammer F see **Moreno R**
Rothhammer F see **Olarte G**
Rothhut B see **Soula M**
Rothhut B see **Suarez F**
Rothi LJ see **Maher LM**
Rothkopf DM see **Volpe AG**
Rothkopf MM see **Udine LM**
Rothkötter HJ see **Gebert A**
Rothkötter HJ see **Pabst R**
Rothkötter HJ see **Sasaki K**
Rothlauf EB see **Halperin JL**
Rothlein R, Kishimoto TK, Mainolfi E. Cross-linking of ICAM-1 induces co-signaling of an oxidative burst from mononuclear leukocytes. J Immunol 1994 Mar 1;

152(5):2488–95
Rothlein R, Mainolfi EA, Kishimoto TK. Treatment of inflammation with anti-ICAM-1. Res Immunol 1993 Nov-Dec;144(9):735–9; discussion 754–62 (41 ref.)
Rothlein R see Kavanaugh AF
Rothlein R see Kishimoto TK
Rothlein R see Morelock MM
Rothlein R see Salafia CM
Röthler G, Waldhart E, Puelacher W, Strobl H. Rekonstruktive Massnahmen zur Verbesserung der Gesichtskontur. Fortschr Kiefer Gesichtschir 1994; 39:114–6 (Eng. Abstr.) **(Ger)**
Rothley D see Kohl C
Rothley D see Oelschläger H
Röthlin M. Intraoperative Cholangiographie und Sonographie bei der laparoskopischen Cholezystektomie. Ther Umsch 1993 Aug;50(8):553–8 (13 ref.) (Eng. Abstr.) **(Ger)**
Röthlin M, Decurtins M, Largiadèr F. Resultate der Chirurgie bei Leberechinokokkose. Helv Chir Acta 1994 Apr; 60(4):587–92 (Eng. Abstr.) **(Ger)**
Röthlin M, Largiadèr F. The anatomy of the hepatoduodenal ligament in laparoscopic sonography. Surg Endosc 1994 Mar;8(3):173–80
Röthlin M, Schöb O, Weder W, Buchmann P, Largiadèr F. Gastroenterostomie "par principe" oder "de nécessité" in der pailiativen Therapie des Pankreaskarzinoms? Helv Chir Acta 1993 Sep;60(1–2):111–5 (Eng. Abstr.) **(Ger)**
Röthlin M see Candinas D
Röthlin MA, Schlumpf R, Largiadèr F. Laparoscopic sonography. An alternative to routine intraoperative cholangiography? Arch Surg 1994 Jul;129(7):694–700
Rothlisberg BA, Hill R, D'Amato RC. Social acceptance by their peers of children with mental retardation. Psychol Rep 1994 Feb;74(1):239–42
Röthlisberger C. Krankheitsverarbeitung bei erwachsenen Patienten der Cystischen Fibrose I. 1. Coping, Persönlichkeit und Befindlichkeit. Z Klin Psychol Psychopathol Psychother 1993; 41(4):358–72 (Eng. Abstr.) **(Ger)**
Röthlisberger C. Krankheit Verarbeitung bei erwachsenen Patienten der Cystischen Fibrose II. 2. Soziale Unterstützung und Coping. Z Klin Psychol Psychopathol Psychother 1993; 41(4):373–88 (Eng. Abstr.) **(Ger)**
Röthlisberger C, Sareli P, Wisenbaugh T. Comparison of single-dose nifedipine and captopril for chronic severe aortic regurgitation. Am J Cardiol 1993 Oct 1; 72(11):799–804
Röthlisberger C, Sareli P, Wisenbaugh T. Comparison of single dose nifedipine and captopril for chronic severe mitral regurgitation. Am J Cardiol 1994 May 15; 73(13):978–81
Rothlisberger C see Essop MR
Rothlisberger C see Skudicky D
Rothman A, Wolner B, Button D, Taylor P. Immediate-early gene expression in response to hypertrophic and proliferative stimuli in pulmonary arterial smooth muscle cells. J Biol Chem 1994 Mar 4;269(9):6399–404
Rothman A see Button D
Rothman A see Eckels KH
Rothman A see Luk G
Rothman A see Moore JW
Rothman A see Reznick RK
Rothman A see Sohn S
Rothman AI see Cohen R
Rothman AL see Kurane I
Rothman AS see Oppenheim JS
Rothman BL, Kennure N, Kelley KA, Katz M, Aune TM. Elevation of intracellular cAMP in human T lymphocytes by an anti-CD44 mAb. J Immunol 1993 Dec 1; 151(11):6036–42
Rothman CM see Fujimoto G
Rothman D see Mattson RH
Rothman DJ. The rising cost of pharmaceuticals: an ethicist's perspective. Am J Hosp Pharm 1993 Aug;50(8 Suppl 4):S10–2
Rothman DJ. Three views of history: view the first. Hastings Cent Rep 1993 Nov-Dec;23(6):S11–2
Rothman DL see Chen W
Rothman DL see Graham GD
Rothman DL see Gruetter R
Rothman DL see Lambert M
Rothman DL see Magnusson I
Rothman DL see Price TB
Rothman I, Berger RE, Kiviat N, Navarro AL, Remington ML. Urethral meatal warts in men: results of urethroscopy and biopsy. J Urol 1994 Apr;151(4):875–7
Rothman JE see Elazar Z
Rothman JE see Hara-Kuge S
Rothman JE see Kuge O
Rothman JE see Orci L
Rothman JE see Ostermann J
Rothman JE see Söllner T
Rothman JE see Tanigawa G
Rothman JE see Whiteheart SW
Rothman JH see Sugimoto A
Rothman JS, Young ED, Manis PB. Convergence of auditory nerve fibers onto bushy cells in the ventral cochlear nucleus: implications of a computational model. J Neurophysiol 1993 Dec;70(6):2562–83
Rothman K see MacMahon B
Rothman KF, Lucky AW. Acne vulgaris. Adv Dermatol 1993; 8:347–74; discussion 375 (167 ref.)
Rothman KJ. Methodologic frontiers in environmental epidemiology. Environ Health Perspect 1993 Dec;101 Suppl 4:19–21
Rothman KJ. ... and the Journal's policies [letter; comment] N Engl J Med 1994 Feb 17;330(7):503–4. Comment on: N Engl J Med 1993 Aug 19;329(8):570–1. Comment on: N Engl J Med 1993 Aug 19;329(8):573–6.
Rothman KJ, Lanes S, Robins J. Casual inference [letter] [published erratum appears in Epidemiology 1994 Mar;5(2):269] Epidemiology 1993 Nov;4(6):555–6
Rothman KJ, Michels KB. The continuing unethical use of placebo controls. N Engl J Med 1994 Aug 11;331(6):394–8
Rothman KJ see Adami HO
Rothman KJ see Grodstein F
Rothman KJ see Lanes SF
Rothman KJ see Poole C
Rothman L see Fallentin E
Rothman LM, Dubeski G. School contact tracing following a cluster of tuberculosis cases in two Scarborough schools. Can J Public Health 1993 Sep-Oct;84(5):297–302
Rothman M see Sadato N
Rothman MI, Zoarski GH. Imaging basis of disc space infection. Semin Ultrasound CT MR 1993 Dec;14(6):437–45 (37 ref.)
Rothman MI, Zoarski GH, Akhtar N. Extradural causes of myelopathy. Semin Ultrasound CT MR 1994 Jun; 15(3):226–49 (116 ref.)
Rothman MI see Morikawa M
Rothman MT see Gershlick AH
Rothman N, Hayes RB, Bi W, Caporaso N, Broly F, Woosley RL, Yin S, Feng P, You X, Meyer UA. Correlation between N-acetyltransferase activity and NAT2 genotype in Chinese males. Pharmacogenetics 1993 Oct;3(5):250–5
Rothman N see Robinson LA
Rothman N see Strickland PT
Rothman P. Interleukin 4 targeting of immunoglobulin heavy chain class-switch recombination. Res Immunol 1993 Oct; 144(8):579–83 (45 ref.)
Rothman P see Bottaro A
Rothman P see Covey LR
Rothman P see Lederman S
Rothman P see Liao F
Rothman P see Schindler C
Rothman P see Xu L
Rothman PB see Li SC
Rothman R see Cadet JL
Rothman RB, Becketts KM, Radesca LR, de Costa BR, Rice KC, Carroll FI, Dersch CM. Studies of the biogenic amine transporters. II. A brief study on the use of [3H]DA-uptake-inhibition to transporter-binding-inhibition ratios for the in vitro evaluation of putative cocaine antagonists. Life Sci 1993; 53(17):PL267–72
Rothman RB, Brady LS, Xu H, Long JB. Chronic intracerebroventricular infusion of the antiopioid peptide, Phe-Leu-Phe-Gln-Pro-Gln-Arg-Phe-NH2 (NPFF), downregulates mu opioid binding sites in rat brain. Peptides 1993 Nov-Dec;14(6):1271–7
Rothman RB, Cadet JL, Akunne HC, Silverthorn ML, Baumann MH, Carroll FI, Rice KC, de Costa BR, Partilla JS, Wang JB, et al. Studies of the biogenic amine transporters. IV. Demonstration of a multiplicity of binding sites in rat caudate membranes for the cocaine analog [125I]RTI-55. J Pharmacol Exp Ther 1994 Jul; 270(1):296–309
Rothman RB, Gendron T, Hitzig P. Hypothesis that mesolimbic dopamine (DA) plays a key role in mediating the reinforcing effects of drugs of abuse as well as the rewarding effects of ingestive behaviors [letter] J Subst Abuse Treat 1994 May-Jun;11(3):273–5
Rothman RB see Akunne HC
Rothman RB see Baumann MH
Rothman RB see Calderon SN
Rothman RB see Dersch CM
Rothman RB see Lai J
Rothman RB see Ni Q
Rothman RB see Xu H
Rothman RH. Catastrophic polyethylene wear in hip arthroplasty [editorial; comment] J Arthroplasty 1994 Apr; 9(2):117–8. Comment on: J Arthroplasty 1994 Apr;9(2):119–25.
Rothman RH see Vresilovic EJ
Rothman RJ. Photoreceptor dysfunction in central areolar choroidal dystrophy. Ann Ophthalmol 1994 Jan-Feb; 26(1):25–30
Rothman RJ see Avins LR
Rothman SM, Yamada KA, Lancaster N. Nordihydroguaiaretic acid attenuates NMDA neurotoxicity--action beyond the receptor. Neuropharmacology 1993 Nov;32(11):1279–88
Rothman SM see Mathews GC
Rothman SM see Peterson EM
Rothman SM see Yoon KW
Rothman TP, Goldowitz D, Gershon MD. Inhibition of migration of neural crest-derived cells by the abnormal mesenchyme of the presumptive aganglionic bowel of ls/ls mice: analysis with aggregation and interspecies chimeras. Dev Biol 1993 Oct;159(2):559–73
Rothman TP, Le Douarin NM, Fontaine-Pérus JC, Gershon MD. Colonization of the bowel by neural crest-derived cells re-migrating from foregut backtransplanted to vagal or sacral regions of host embryos. Dev Dyn 1993 Mar; 196(3):217–33
Rothman VL see Albo D
Rothman VL see Hosokawa T
Rothman Z see Ophir A
Rothman Z see Takei H
Rothman-Denes LB see Kiino DR
Rothmund M. Localization of endocrine pancreatic tumours. Br J Surg 1994 Feb;81(2):164–6
Rothmund M, Weinel RJ, Wagner PK. 54 konsekutive Duodenopankreatektomien ohne Letalität. Dtsch Med Wochenschr 1994 Mar 31;119(13):445–50 (Eng. Abstr.) **(Ger)**
Rothmund M see Bartsch D
Rothmund M see Joseph K
Rothmund M see Klotter HJ
Rothmund M see Koller M
Rothmund M see Koppelberg T
Rothmund M see Lorenz W
Rothmund M see Nies C
Rothmund M see Printz H
Rothmund M see Rosendahl A
Rothmund M see Wagner HJ
Rothmund M see Weinel RJ
Rothnagel JA, Fisher MP, Axtell SM, Pittelkow MR, Anton-Lamprecht I, Huber M, Hohl D, Roop DR. A mutational hot spot in keratin 10 (KRT 10) in patients with epidermolytic hyperkeratosis. Hum Mol Genet 1993 Dec; 2(12):2147–50
Rothnagel JA, Greenhalgh DA, Gagne TA, Longley MA, Roop DR. Identification of a calcium-inducible, epidermal-specific regulatory element in the 3'-flanking region of the human keratin 1 gene. J Invest Dermatol 1993 Oct;101(4):506–13
Rothnagel JA, Greenhalgh DA, Wang XJ, Sellheyer K, Bickenbach JR, Dominey AM, Roop DR. Transgenic models of skin diseases. Arch Dermatol 1993 Nov; 129(11):1430–6 (48 ref.)
Rothnagel JA, Longley MA, Holder RA, Küster W, Roop DR. Prenatal diagnosis of epidermolytic hyperkeratosis by direct gene sequencing. J Invest Dermatol 1994 Jan; 102(1):13–6
Rothnagel JA see Brown LJ
Rothnagel JA see Dominey AM
Rothnagel JA see Greenhalgh DA
Rothnagel JA see Huber M
Rothnagel JA see Lu B
Rothnagel JA see Wang XJ
Rothnagel R see Paredes AM
Rothnagel R see Prasad BV
Rothnagel R see Sines J
Rothney LM see Maxymiw WG
Rothnie HM, Reid J, Hohn T. The contribution of AAUAAA and the upstream element UUUGUA to the efficiency of mRNA 3'-end formation in plants. EMBO J 1994 May 1;13(9):2200–10
Rothon DA, Mathias RG, Schechter MT. Prevalence of HIV infection in provincial prisons in British Columbia [see comments] Can Med Assoc J 1994 Sep 15;151(6):781–7. Comment in: Can Med Assoc J 1994 Sep 15;151(6):743–5.
Rothova A, La Hey E, Baarsma GS, Breebaart AC. Iris nodules in Fuchs' heterochromic uveitis. Am J Ophthalmol 1994 Sep 15;118(3):338–42
Rothova A see Breeveld J
Rothova A see de Boer JH
Rothova A see Feron EJ
Rothova A see Suttorp-Schulten MS
Rothová Z. Přední ischemická optická neuropatie. Cesk Oftalmol 1994 Apr;50 Suppl:S41–7 (Eng. Abstr.) **(Cze)**
Rothpearl A see Greenberg SD
Rothrock DJ see Mildner AM
Rothrock J, North J, Madden K, Lyden P, Fleck P, Dittrich H. Migraine and migrainous stroke: risk factors and prognosis [see comments] Neurology 1993 Dec; 43(12):2473–6. Comment in: Neurology 1994 Aug;44(8):1556–7.
Rothrock J see Tom T
(Rothrock JC), Merriman JA. Love for life, AORN, perioperative nursing drives the energetic, enthusiastic new President. AORN J 1994 Apr;59(4):884–95
Rothrock JC. Quality care must transcend reform measures and workplace redesign efforts. AORN J 1994 Jul; 60(1):9–11
Rothrock JC see Sam KL
Rothrock JF. Carotid endarterectomy: to do or not to do [editorial; comment] Am Fam Physician 1993 Nov 1; 48(6):1019–20. Comment on: Am Fam Physician 1993 Nov 1;48(6):1059–60.
Rothrock JF, Hart RG. Ticlopidine hydrochloride use and threatened stroke. West J Med 1994 Jan;160(1):43–7
Rothrock JF see Kanter MC
Rothrock JF see Turner LC
Rothrock SG see Green SM
Rothschild AJ, Samson JA, Bessette MP, Carter-Campbell JT. Efficacy of the combination of fluoxetine and perphenazine in the treatment of psychotic depression. J Clin Psychiatry 1993 Sep;54(9):338–42
Rothschild AJ, Samson JA, Bond TC, Luciana MM, Schildkraut JJ, Schatzberg AF.

Hypothalamic-pituitary-adrenal axis activity and 1-year outcome in depression. Biol Psychiatry 1993 Sep 15; 34(6):392–400

Rothschild BM. Naturally occurring arthritis in monkeys [letter; comment] Clin Exp Rheumatol 1994 May–Jun; 12(3):347. Comment on: Clin Exp Rheumatol 1993 May–Jun;11 Suppl 9:S9–14.

Rothschild BM. Diabetes and arthritis. Compr Ther 1994; 20(6):347–50 (11 ref.)

Rothschild BM. Arthritis of the spondyloarthropathy variety in Callithrix jacchus. J Med Primatol 1993 Jul;22(5):313–6

Rothschild BM. Reflex sympathetic dystrophy [letter; comment] Surgery 1994 Mar;115(3):409–10. Comment on: Surgery 1993 Jul;114(1):116–20.

Rothschild BM, Heathcote GM. Characterization of the skeletal manifestations of the treponemal disease yaws as a population phenomenon. Clin Infect Dis 1993 Aug; 17(2):198–203

Rothschild BM, Poteat GB, Williams E, Crawford WL. Inflammatory sacroiliac joint pathology: evaluation of radiologic assessment techniques. Clin Exp Rheumatol 1994 May–Jun;12(3):267–74

Rothschild BM see **Arriaza BT**
Rothschild BM see **Khawli OF**
Rothschild BM see **Sanzhang C**
Rothschild BM see **Shaibani A**
Rothschild C see **Fressinaud E**
Rothschild C see **Ghanem N**
Rothschild CB see **Howard TD**

Rothschild KJ, Marti T, Sonar S, He YW, Rath P, Fischer W, Khorana HG. Asp96 deprotonation and transmembrane alpha-helical structural changes in bacteriorhodopsin. J Biol Chem 1993 Dec 25;268(36):27046–52

Rothschild KJ see **Rath P**
Rothschild KJ see **Sonar S**

Rothschild MA, Catalano P, Biller HF. Ambulatory pediatric tonsillectomy and the identification of high-risk subgroups. Otolaryngol Head Neck Surg 1994 Feb;110(2):203–10

Rothschild MA, Catalano P, Urken M, Brandwein M, Som P, Norton K, Biller HF. Evaluation and management of congenital cervical teratoma. Case report and review. Arch Otolaryngol Head Neck Surg 1994 Apr;120(4):444–8 (25 ref.)

Rothschild MA, Maxeiner H. Unusual findings in a case of suicide with a gas weapon. Int J Legal Med 1994; 106(5):274–6

Rothschild MA see **Gosztonyi G**
Rothschild MF see **Ernst CW**
Rothschild MF see **Michaels RD**
Rothschild MF see **Schmitz CB**
Rothschild MF see **Vaske DA**

Rothschild R, Quitkin HM, Quitkin FM, Stewart JW, Ocepek-Welikson K, McGrath PJ, Tricamo E. A double-blind placebo-controlled comparison of phenelzine and imipramine in the treatment of bulimia in atypical depressives. Int J Eat Disord 1994 Jan;15(1):1–9

Rothschild RM, Lerner A. [Disc battery ingestion by children—what hazards and what therapy] Harefuah 1994 Mar 1;126(5):279–82 **(Heb)**

Rothstein DM, McGlynn M, Bernan V, McGahren J, Zaccardi J, Cekleniak N, Bertrand KP. Detection of tetracyclines and efflux pump inhibitors. Antimicrob Agents Chemother 1993 Aug;37(8):1624–9

Rothstein DM see **Guay GG**
Rothstein E see **Paradiso PR**
Rothstein EP see **Annunziato PW**
Rothstein EP see **Bernstein HH**

Rothstein G. Hematopoiesis in the aged: a model of hematopoietic dysregulation? [editorial; comment] Blood 1993 Nov 1;82(9):2601–4. Comment on: Blood 1993 Nov 1;82(9):2767–73.

Rothstein H see **Merhav H**
Rothstein J see **Dwyer J**
Rothstein J see **Tan AK**

Rothstein JD. Benzodiazepine-receptor ligands and hepatic encephalopathy: a causal relationship? [editorial] Hepatology 1994 Jan;19(1):248–50

Rothstein JD, Bristol LA, Hosler B, Brown RH Jr, Kuncl RW. Chronic inhibition of superoxide dismutase produces apoptotic death of spinal neurons. Proc Natl Acad Sci U S A 1994 May 10;91(10):4155–9

Rothstein JD see **Tinuper P**

Rothstein JL, Johnson D, Jessee J, Skowronski J, DeLoia JA, Solter D, Knowles BB. Construction of primary and subtracted cDNA libraries from early embryos. Methods Enzymol 1993;225:587–610

Rothstein JL see **Temeles GL**

Rothstein JM. Inappropriate patient sexual behaviors [editorial; comment] Phys Ther 1993 Nov;73(11):738–9. Comment on: Phys Ther 1993 Nov;73(11):762–9; discussion 769–70.

Rothstein JM. Questions for the disciples [editorial] Phys Ther 1994 Aug;74(8):694–6

Rothstein JM. Episodes of low back care [editorial; comment] Phys Ther 1994 Feb;74(2):99–100. Comment on: Phys Ther 1994 Feb;74(2):101–10; discussion 110–5.

Rothstein JM. Cookbooks and aphorisms [editorial] Phys Ther 1994 Jan;74(1):1–2

Rothstein JM. Proliferation of schools [editorial] [see comments] Phys Ther 1994 Jun;74(6):518–20. Comment in: Phys Ther 1994 Sep;74(9):888–9.

Rothstein JM. Disability and our identity [editorial] Phys Ther 1994 May;74(5):375–8

Rothstein JM. Say it ain't so [editorial] Phys Ther 1994 Oct; 74(10):898–900

Rothstein JM. Getting to know us [editorial] Phys Ther 1994 Sep;74(9):797–800

Rothstein JM see **Kues JM**
Rothstein JM see **Riddle DL**
Rothstein KD see **Klein WA**
Rothstein L see **Rock KL**

Rothstein M, Cooper S. Review of occupational health study clarified [letter; comment] Tex Med 1993 Sep;89(9):8. Comment on: Tex Med 1993 Jun;89(6):21–2.

Rothstein MA. Genetics, insurance, and the ethics of genetic counseling. Mol Genet Med 1993;3:159–77 (32 ref.)

Rothstein MS. Management of stomal wounds. Clin Dermatol 1994 Jan–Mar;12(1):81–8 (14 ref.)

Rothstein R see **Bendixen C**
Rothstein R see **Fasullo M**
Rothstein R see **Gangloff S**
Rothstein R see **Heard E**
Rothstein R see **McDonald JP**
Rothstein SJ see **Rastogi R**
Rothstein TL see **Huo L**

Rothuizen J. Portosystemic hepatic encephalopathy related with congenital and acquired hepatopathies in the dog. Adv Vet Sci Comp Med 1993;37:403–16 (59 ref.)

Rothuizen J, Van Wolferen M. Randomly amplified DNA polymorphisms in dogs are reproducible and display Mendelian transmission. Anim Genet 1994 Feb;25(1):13–8

Rothuizen J see **van den Ingh TS**
Rothwarf DM see **Houry WA**
Rothwarf DM see **Talluri S**
Rothwell AP see **Wood KV**

Rothwell DJ, Cote RA, Cordeau JP, Boisvert MA. Developing a standard data structure for medical language—the SNOMED proposal. Proc Annu Symp Comput Appl Med Care 1993;:695–9

Rothwell I. Management of breast cancer. Attack on radiotherapy too simplistic [letter; comment] BMJ 1994 Mar 12;308(6930):715–6. Comment on: BMJ 1994 Jan 15;308(6922):188–9.

Rothwell J see **Kimura J**
Rothwell J see **Lobo AJ**
Rothwell J see **Panizza M**

Rothwell JC. Evoked potentials, magnetic stimulation studies, and event-related potentials. Curr Opin Neurol 1993 Oct; 6(5):715–23 (81 ref.)

Rothwell JC see **Amassian VE**
Rothwell JC see **Britton TC**
Rothwell JC see **Hallett M**
Rothwell JC see **Kew JJ**
Rothwell JC see **Kujirai T**
Rothwell JC see **Lindvall O**
Rothwell JC see **Mazzocchio R**
Rothwell JC see **Ugawa Y**
Rothwell JC see **Vidailhet M**
Rothwell JC see **Werhahn KJ**

Rothwell JT, Rolfe P. Moxidectin against ivermectin-resistant nematodes—a global view [letter] Aust Vet J 1994 May; 71(5):158–9

Rothwell JT, Sangster NC. An in vitro assay utilising parasitic larval Haemonchus contortus to detect resistance to closantel and other anthelmintics. Int J Parasitol 1993 Aug; 23(5):573–8

Rothwell JT, Sangster NC, Conder GA, Dobson RJ, Johnson SS. Kinetics of expulsion of Haemonchus contortus from sheep and jirds after treatment with closantel. Int J Parasitol 1993 Nov;23(7):885–9

Rothwell JT see **Guldamid SE**

Rothwell NJ. CNS regulation of thermogenesis. Crit Rev Neurobiol 1994;8(1-2):1–10 (96 ref.)

Rothwell NJ. Cytokines and thermogenesis. Int J Obes Relat Metab Disord 1993 Dec;17 Suppl 3:S98–101; discussion 115 (45 ref.)

Rothwell NJ, Luheshi G. Pharmacology of interleukin-1 actions in the brain. Adv Pharmacol 1994;25:1–20 (106 ref.)

Rothwell NJ, Relton JK. Involvement of interleukin-1 and lipocortin-1 in ischaemic brain damage. Cerebrovasc Brain Metab Rev 1993 Fall;5(3):178–98 (151 ref.)

Rothwell NJ see **Cartañà J**
Rothwell NJ see **Coelho MM**
Rothwell NJ see **Cooper AL**
Rothwell NJ see **Derijk RH**
Rothwell NJ see **Flower RJ**
Rothwell NJ see **Luheshi G**
Rothwell NJ see **Turnbull AV**

Rothwell P. Risk-factor epidemiology [letter; comment] Lancet 1994 Feb 12;343(8894):420–1. Comment on: Lancet 1993 Dec 18–25;342(8886–8887):1502.

Rothwell PJ, Green R, Blacklock NJ, Kavanagh JP. Does fish oil benefit stone formers? J Urol 1993 Nov;150(5 Pt 1):1391–4

Rothwell PM. Low birthweight and ischaemic heart disease [letter; comment] Lancet 1994 Mar 19;343(8899):731. Comment on: Lancet 1994 Jan 29;343(8892):260–3.

Rothwell PM, Grant R. Cerebral venous sinus thrombosis induced by 'ecstasy' [letter] J Neurol Neurosurg Psychiatry 1993 Sep;56(9):1035

Rothwell PM, Slattery J, Warlow CP. Measurement of carotid stenosis [letter] Lancet 1994 Sep 10;344(8924):749–50

Rothwell PS see **Pendlebury ME**

Rothwell SW, Wright DG. Characterization of influenza A virus binding sites on human neutrophils. J Immunol 1994 Mar 1;152(5):2358–67

Rothwell SW see **Hartman KR**

Rothwell TJ. DNA profiling and crime investigation—the European context. J Forensic Sci Soc 1993 Oct–Dec; 33(4):226–7

Rothwell TL, Horsburgh BA, France MP, Windon RG. Basophil leucocytes in responses to parasitic infection and some other stimuli in sheep. Res Vet Sci 1994 May; 56(3):319–24

Rothwell TL, Wagland BM, Sangster NC. Expulsion of Trichostrongylus colubriformis by high and low responder guinea-pigs. Int J Parasitol 1994 Jul;24(4):527–31

Rothwell TL see **Gabor LJ**
Rothwell V see **Skonier J**
Rothwell VM see **Plowman GD**

Roti E, Minelli R, Gardini E, Bianconi L, Ronchi A, Gatti A, Minoia C. Selenium administration does not cause thyroid insufficiency in subjects with mild iodine deficiency and sufficient selenium intake. J Endocrinol Invest 1993 Jul–Aug;16(7):481–4

Roti E, Minelli R, Gardini E, Bianconi L, Salvi M, Gavaruzzi G, Ugolotti G, Braverman LE. The iodine perchlorate discharge test before and after one year of methimazole treatment of hyperthyroid Graves' disease. J Clin Endocrinol Metab 1994 Mar;78(3):795–9

Roti E, Minelli R, Gardini E, Braverman LE. The use and misuse of thyroid hormone. Endocr Rev 1993 Aug; 14(4):401–23 (321 ref.)

Roti E see **Salvi M**

Roti Roti JL, Turkel N. Heat-induced changes in nuclear-associated proteins in normal and thermotolerant HeLa cells. Radiat Res 1994 Jul;139(1):73–81

Roti Roti JL, Turkel N. Heat-shock-induced changes in nuclear protein and cell killing in thermotolerant HeLa cells. Radiat Res 1994 May;138(2):286–90

Roti Roti JL see **Goswami PC**
Rötig A see **Bourgeron T**
Rötig A see **Cormier-Daire V**
Rötig A see **Djoundi F**
Rötig A see **Edery P**
Rötig A see **Niaudet P**
Rötig A see **Rustin P**
Rotigliano G see **Pietra V**
Rotilio G see **Carugo KD**
Rotilio G see **Djinovic-Carugo K**
Rotilio G see **Iuliano L**
Rotilio G see **Knoepfel L**
Rotilio G see **Meier B**
Rotilio G see **Polticelli F**
Rotilio G see **Rossi L**

Rotimi C, Austin H, Delzell E, Day C, Macaluso M, Honda Y. Retrospective follow-up study of foundry and engine plant workers. Am J Ind Med 1993 Oct;24(4):485–98

Rotimi C see **Cooper R**
Rotimi C see **Cooper RS**
Rotimi VO see **Ogunsanya TI**

Rotimijohnson AW. Acute bronchiolitis in Nigerian children [letter] J Trop Pediatr 1993 Oct;39(5):315–8

Rotin D see **Batzer AG**

Rotiroti D, Ciriaco E, Germanà GP, Naccari F, Gratteri S, Laurà R, Abbate F, Germanà G. Stimulatory effects on lactotrophs and crop-sac of interleukin-1 and interleukin-2 in pigeons (Columba livia). Funct Neurol 1993 May–Jun; 8(3):205–10

Rotiroti D see **Adornato E**
Rotiroti G see **Bonini S**

Rotkiewicz T, Szarek J, Tarkowian S. Pathogenic effects of Fusarium sulphureum, Fusarium solani Var. coeruleum and dry rot affected potatoes on the internal organs of rats. Acta Microbiol Pol 1993;42(1):51–7

Rotkopf L, Hélénon O, Chrétien Y, Souissi M, Melki P, Moreau JF. Exploration radiologique d'une hématurie. J Urol (Paris) 1993;99(4):192–209 (23 ref.) (Eng. Abstr.) **(Fre)**

Rotkvic I see **Dodig M**
Rotkvic I see **Sikiric P**
Rötlich H see **Claus H**
Rotllan E see **Suesa N**
Rotman B see **Haverkamp W**
Rotman B see **Willems S**
Rotman C see **Braun DP**
Rotman C see **Donovan R**
Rotman E see **Sculptoreanu A**
Rotman H see **Bailey BM**
Rotman M see **Amir J**
Rotman M see **Aziz H**
Rotman M see **Komaki R**
Rotman M see **Marcial VA**

Rotman MB, Manske PR. Radial clubhand and contralateral duplicated thumb. J Hand Surg [Am] 1994 May;19(3):361–3

Rotman MB see **Yin Y**

Rotman N, Pezet D, Fagniez PL, Cherqui D, Celicout B, Lointier P. Adenocarcinoma of the duodenum: factors influencing survival. French Association for Surgical Research. Br J Surg 1994 Jan;81(1):83–5

Rotman N see **Cherqui D**
Rotman N see **Skipper A**

Rotman P, Hassin D, Mouallem M, Barkai G, Farfel Z. Wernicke's encephalopathy in hyperemesis gravidarum: association with abnormal liver function. Isr J Med Sci

1994 Mar;30(3):225–8 (23 ref.)
Rotmans JP see **Gerritsen EJ**
Rotmans JP see **Nourel Din MS**
Rotmans JP see **Polderman AM**
Rotmans JP see **van Dam GJ**
Rotmensch J, Waggoner SE, Quiet C. Ultrasound guidance for placement of difficult intracavitary implants. Gynecol Oncol 1994 Aug;54(2):159–62
Rotmensch S see **Liberati M**
Rotmensch S see **Meyer WJ**
Rotmensch S see **Reece EA**
Rotmensz N see **Veenhof CH**
Rotne M see **Christensen PA**
Rønnes JS, Aas V, Iversen JG. Interferon-gamma modulates cytosolic free calcium in human neutrophilic granulocytes. Eur J Haematol 1994 Aug;53(2):65–73
Rønnes JS, Bogen B. Ca2+ mobilization in physiologically stimulated single T cells gradually increases with peptide concentration (analog signaling). Eur J Immunol 1994 Apr; 24(4):851–8
Rønnes JS, Røttingen JA. Quantitative analysis of cytosolic free calcium oscillations in neutrophils by mathematical modelling. Cell Calcium 1994 Jun;15(6):467–82
Rønnes JS see **Gordon PB**
Rotola A see **Labropoulou V**
Rotoli B, De Renzo A, Frigeri F, Buffardi S, Marcenò R, Cavallaro AM, Ruggeri P, Liso V, Musto P, Andriani A, et al. A phase II trial on alpha-interferon (alpha IFN) effect in patients with monoclonal IgM gammopathy. Leuk Lymphoma 1994 May;13(5–6):463–9
Rotoli B see **Alfinito F**
Rotoli B see **Camera A**
Rotoli B see **Catalano L**
Rotoli B see **Luciano L**
Rotoli B see **Musto P**
Rotoli B see **Pane F**
Rotoli B see **Selleri C**
Rotoli B see **Zeppa P**
Rotoli BM see **Bussolati O**
Rotolo A see **Assennato P**
Rotolo A see **Raineri M**
Rotolo A see **Traina M**
Rotolo N, Bottaro G, Spina M, Azzaro F, Pasqualetto A, Castiglione N, Randazzo C, Patanè R. Importanza del dosaggio degli anticorpi antigliadina nel follow-up della malattia celiaca del bambino. Minerva Pediatr 1993 Sep; 45(9):357–61 (Eng. Abstr.) **(Ita)**
Rotolo U, Gugliotta G, Lampasona G, Cucinella G, Speciale P, Rinaldi A. Successful treatment of rHuEpo in uremic pregnancy [letter] Clin Nephrol 1994 May;41(5):320
Rotomondo C, Mouroux J, Padovani B, Hoffman P, Lerousseau L, Chavaillon JM. Lymphangiomyomatose pulmonaire. Diagnostic précoce par tomodensitométrie et vidéo-thoracoscopie. Presse Med 1993 Oct 9;22(30):1420 **(Fre)**
Rotomondo F, Carle GF. Genetic selection of meiotic and mitotic recombinant yeast artificial chromosomes. Nucleic Acids Res 1994 Apr 11;22(7):1208–14
Rotomskis R see **Kirveliene V**
Rotondano G see **Romano G**
Rotondi F see **Bonaduce D**
Rotondo A, Del Viscovo L, Smaltino F. La tomografia computerizzata dinamica con strato singolo nella valutazione pretrattamento dell'epatocarcinoma su cirrosi. Radiol Med (Torino) 1994 Apr;87(4):482–7 (Eng. Abstr.) **(Ita)**
Rotondo A, Grassi R, Catalano O, Del Viscovo L, Vatti M, Gallo M, Bianco L, Celentano L, Brunetti A, Rivellini M. La patologia interstiziale polmonare nella sclerosi sistemica: caratteristiche semeiologiche con la tomografia computerizzata con alta risoluzione e confronto con altre metodiche. Radiol Med (Torino) 1993 Sep;86(3):213–9 (Eng. Abstr.) **(Ita)**
Rotondo A, Guidi G, Catalano O, Ginolfi F, del Viscovo L, Smaltino F. High resolution computed tomography (HRCT) of pulmonary infections in AIDS patients. Rays 1994 Apr-Jun;19(2):208–15 **(Eng, Ita)**
Rotondo A, Guidi G, Catalano O, Smaltino F. La tomografia computerizzata con alta risoluzione nello studio del parenchima polmonare. Possibilità di un protocollo con basso dosaggio. Radiol Med (Torino) 1994 May;87(5):603–7 (Eng. Abstr.) **(Ita)**
Rotondo A, Rossi G, Ginolfi F, Grassi R. FNAB TC guidata con aghi da 22 g di formazioni toraco-addominali. Arch Monaldi Mal Torace 1990 Jan-Feb;45(1):3–10 (Eng. Abstr.) **(Ita)**
Rotondo A see **Catalano O**
Rotondo A see **Del Viscovo L**
Rotondo A see **Grassi R**
Rotondo A see **Marazziti D**
Rotondo D, Earl CR, Laing KJ, Kaimakamis D. Inhibition of cytokine-stimulated thymic lymphocyte proliferation by fatty acids: the role of eicosanoids. Biochim Biophys Acta 1994 Sep 8;1223(2):185–94
Rotondo D see **Baldie G**
Rotondo G see **Sansone V**
Rotondo MF, McGonigal MD, Schwab CW, Kauder DR, Angood PB. On the nature of things still going bang in the night: an analysis of residency training in trauma. J Trauma 1993 Oct;35(4):550–3; discussion 553–5
Rotondo MF see **DiGiacomo JC**
Rotondo MF see **McGonigal MD**
Rotova EG see **Mozhaev EA**
Rotowa NA see **Aderele WI**
Rotrekl P, Vlasínová J, Mañousek J, Semrád B, Rysavý F, Lupínek Z, Meluzín J, Vlasicová I, Pirochtová I, Boček O, et al. Srovnání účinku retardovaného molsidominu a retardovaného isosorbiddinitrátu u nemocných se stabilní anginou pectoris pomocí ergometrického vyšetření. Vnitr Lek 1993 Sep;39(9):856–64 (Eng. Abstr.) **(Cze)**
Rotrosen J see **Duncan E**
Rotrosen J see **Noponen M**
(Rotruck JT), Schrauzer GN. Klaus Schwarz medalists of 1992. Biol Trace Elem Res 1993 Sep;38(3):i–ii
Rots NY see **Cools AR**
Rots NY see **de Kloet ER**
Rotsch M see **Schardt C**
Rotschafer J see **Guay DR**
Rotschafer JC see **Madaras-Kelly KJ**
Rotschafer JC see **Rodvold KA**
Rotschafer JC see **Vance-Bryan K**
Rotschafer JC see **Walker KJ**
Rotschafer JC see **Zabinski RA**
Rotshenker S see **Reichert F**
Rotshtein VG see **Iastrebov VS**
Rotskoff KS see **Cassidy DW Jr**
Rotstein A, Sagiv M, Ben-Sira D, Werber G, Hutzler J, Annenburg H. Aerobic capacity and anaerobic threshold of wheelchair basketball players. Paraplegia 1994 Mar; 32(3):196–201
Rotstein A see **Inbar O**
Rotstein A see **Nilsson A**
Rotstein A see **Sagiv M**
Rotstein C see **Amsterdam D**
Rotstein CM see **Cimino MA**
Rotstein I see **Kaufman E**
Rotstein L see **Boyd B**
Rotstein L see **Boyd JB**
Rotstein L see **McCann KJ**
Rotstein LE see **Boyd JB**
Rotstein O see **Chung S**
Rotstein OD see **Brisseau GF**
Rotstein OD see **Compeau CG**
Rotstein OD see **Kapus A**
Rotstein OD see **Marshall JC**
Rotstein OD see **Nathens AB**
Rotstein OD see **Nordström T**
Rotstein OD see **Swallow CJ**
Rotstein Z see **Achiron R**
Rotstein Z see **Leor J**
Rott GM, Podgorodnichenko VK, Rozhinskaia IV, Novikova IS. Anionobmennaia khromatografiia belkov privodit k induktsii v nikh DNK-sviazyvaiushcheĭ aktivnosti. Mol Biol (Mosk) 1994 Mar-Apr;28(2):383–91 (Eng. Abstr.) **(Rus)**
Rott HD. Tutorial: Diagnostischer Ultraschall: Genetische Aspekte. European Committee for Radiation Safety--Watchdog-Gruppe. Ultraschall Med 1994 Jun; 15(3):143–4 **(Ger)**
Rott HD. European Committee for Radiation Safety--Watchdog-Gruppe. Ultraschall Med 1994 Jun; 15(3):145–6 **(Ger)**
Rott HD see **Stosiek N**
Rott J see **Dominguez R**
Rott LS see **Chou CF**
Rott NN see **Sipko TP**
Rott O, Cash E. Influenza virus hemagglutinin induces differentiation of mature resting B cells and growth arrest of immature WEHI-231 lymphoma cells. J Immunol 1994 Jun 1;152(11):5381–91
Rott O, Fleischer B. A superantigen as virulence factor in an acute bacterial infection. J Infect Dis 1994 May; 169(5):1142–6
Rott O, Fleischer B, Cash E. Interleukin-10 prevents experimental allergic encephalomyelitis in rats. Eur J Immunol 1994 Jun;24(6):1434–40
Rott O see **Koesling M**
Rott O see **Tontsch U**
Rott R see **Bechter K**
Rott R see **Devuyst O**
Rott R see **Morsy J**
Rott R see **Orlich M**
Rott R see **Richt JA**
Rott R see **Stitz L**
Rott T see **Mermolja M**
Rotta AT, Asmar BI. Moraxella catarrhalis bacteremia and preseptal cellulitis. South Med J 1994 Apr;87(4):541–2
Rotta F see **Chaves ML**
Rotta L see **Pelák Z**
Rottapel R, Turck CW, Casteran N, Liu X, Birnbaum D, Pawson T, Dubreuil P. Substrate specificities and identification of a putative binding site for PI3K in the carboxy tail of the murine Flt3 receptor tyrosine kinase. Oncogene 1994 Jun;9(6):1755–65
Rottapel R see **Pagès F**
Rottbauer W see **Lederbogen F**
Rotte D see **Herbolsheimer M**
Rotte JJ, de Vaan GA, Koopman RJ. Juvenile xanthogranuloma and acute leukemia: a case report. Med Pediatr Oncol 1994;23(1):57–9 (22 ref.)
Rotte K see **Caffier H**
Röttele J, Zimmermann HW. Transport and accumulation of lipophilic dye cations at the mitochondria of HeLa cells in situ. Cell Mol Biol (Noisy-le-grand) 1993 Nov; 39(7):739–56
Rottem M, Cotch MF, Fauci AS, Hoffman GS. Familial vasculitis: report of 2 families. J Rheumatol 1994 Mar; 21(3):561–3
Rottem M, Goff JP, Albert JP, Metcalfe DD. The effects of stem cell factor on the ultrastructure of Fc epsilon RI+ cells developing in IL-3-dependent murine bone marrow-derived cell cultures. J Immunol 1993 Nov 1; 151(9):4950–63
Rottem M see **Hoffman GS**
Rottem M see **Kerr GS**
Rottem S see **Dimitrov DS**
Rottem S see **Hoischen C**
Rottem S see **Salman M**
Rottem S see **Tarshis M**
Rottembourg J, Issad B, Allouache M. Insulin prescription, glycemic control, and diabetic complications in diabetics treated by continuous ambulatory peritoneal dialysis. Perit Dial Int 1993;13 Suppl 2:S232–5
Rottembourg J see **Brillet G**
Rotten D, Levaillant JM, Leridon H, Letessier A, Sandres M. Ultrasonographically guided fine needle aspiration cytology and core-needle biopsy in the diagnosis of breast tumors. Eur J Obstet Gynecol Reprod Biol 1993 May; 49(3):175–86
Rotten D see **Salat-Baroux J**
Rottenberg CJ, Searfoss LW. How hard-of-hearing and deaf children learn their names. Am Ann Deaf 1993 Oct; 138(4):358–61
Rottenberg EM, Dzwonczyk R, Reilley TE, Malone M. Use of supplemental oxygen during bystander-initiated CPR. Ann Emerg Med 1994 May;23(5):1027–31
Rottenberg GT, Chong WK, Powell M, Kendall BE. Cyst formation of the craniopharyngeal duct. Clin Radiol 1994 Feb;49(2):126–9
Rottenberg GT, Patel U. Large bowel examination in the frail elderly patient [letter; comment] Clin Radiol 1994 Feb; 49(2):144. Comment on: Clin Radiol 1993 Jul;48(1):48–51.
Rottenberg GT, Patel U, Lees WR. Detection of symptomless postoperative deep vein thrombosis [letter; comment] Lancet 1994 Jul 9;344(8915):125–6. Comment on: Lancet 1994 May 7;343(8906):1142–4.
Rottenberg GT, Thomas BM. Case report: granulocytic sarcoma of the small bowel--a rare presentation of leukaemia. Clin Radiol 1994 Jul;49(7):501–2
Rottenberg H, Moreno-Sanchez R. The proton pumping activity of H(+)-ATPases: an improved fluorescence assay. Biochim Biophys Acta 1993 Nov 2;1183(1):161–70
Rottenberg H see **Nezhat CH**
Rottenberg ME, Bakhiet M, Olsson T, Kristensson K, Mak T, Wigzell H, Orn A. Differential susceptibilities of mice genomically deleted of CD4 and CD8 to infections with Trypanosoma cruzi or Trypanosoma brucei. Infect Immun 1993 Dec;61(12):5129–33
Rottenberg ME see **Petray P**
Rottensterich E see **Raz R**
Rotter A see **Ponikowski P**
Rotter A see **Varecka L**
Rotter BA, Thompson BK, Clarkin S, Owen TC. Rapid colorimetric bioassay for screening of Fusarium mycotoxins. Nat Toxins 1993;1(5):303–7
Rotter BA see **Brenes A**
Rotter BA see **Prelusky DB**
Rotter FS see **Whitmore SE**
Rotter G see **Stiegler H**
Rotter J see **Sanjeevi CB**
Rotter JI. Inflammatory bowel disease [letter; comment] Lancet 1994 May 28;343(8909):1360. Comment on: Lancet 1994 Mar 26;343(8900):766–7.
Rotter JI see **Hashimoto L**
Rotter JI see **Riccardi VM**
Rotter JI see **Wang SJ**
Rotter M. Bakterielle Endokarditis: mikrobiologische Diagnostik. Acta Med Austriaca 1993;20(4):105–7 (16 ref.) (Eng. Abstr.) **(Ger)**
Rotter M see **Aspöck C**
Rotter ML see **Hirschl AM**
Rotter V, Schwartz D, Almon E, Goldfinger N, Kapon A, Meshorer A, Donehower LA, Levine AJ. Mice with reduced levels of p53 protein exhibit the testicular giant-cell degenerative syndrome. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):9075–9
Rotter V see **Aloni-Grinstein R**
Rotterdam H. The acquired immunodeficiency syndrome and the evolution of new micro-organisms: a pathologist's view [editorial; comment] Hum Pathol 1993 Sep;24(9):935–6. Comment on: Hum Pathol 1993 Sep;24(9):937–43.
Rotterdam H see **Chen CC**
Rotterdam H see **Grewal RG**
Rotterman I see **Kaszuba J**
Rotteveel FT see **van Kemenade FJ**
Rotteveel JJ see **van Kuijck MA**
Rotteveel RC, Roozendaal KJ, Eijsman L, Hemker HC. The influence of oral contraceptives on the time-integral of thrombin generation (thrombin potential). Thromb Haemost 1993 Dec 20;70(6):959–62
Röttger P see **Hamm M**
Rotthauwe HW see **Treichel U**
Rotthauwe HW see **Wagner N**
Rotti SB see **Soudarssanane MB**
Rotti SB see **Srinivasa DK**
Rottier PJ see **Deregt D**

Rottier PJ see **de Vries AF**
Rottier PJ see **Klumperman J**
Rottier PJ see **Krijnse-Locker J**
Rottier PJ see **Opstelten DJ**
Rottier PJ see **Vennema H**
Rottier PJ see **Wesseling JG**
Rottingen JA see **Rotnes JS**
Röttinger EM see **Kleeberger L**
Rottinghaus AA see **Fort DM**
Rottinghaus GE see **Brown DW**
Rottinghaus GE see **Floss JL**
Rottinghaus GE see **Fort DM**
Rottinghaus GE see **Kubena LF**
Rottjakob HW see **Zwerschke W**
Rottke B see **Hellner D**
Rottler RM see **Ochs A**
Rottman F see **Bokar JA**
Rottman FM see **Dirksen WP**
Rottman FM see **Narayan P**
Rottman FM see **Sun Q**
Rottman JB see **Davidson MG**
Rottman JB see **Hardie EM**
Rottman RL see **Yoshii WY**
Rottmann N see **Lübben B**
Rottmann OJ see **Friedl R**
Rottmann R see **Büchner T**
Rottmann WH see **Theologis A**
Rottner HC see **Knapik J**
Rottoli A see **Agostoni C**
Rottoli L see **Cefalo G**
Rottoli L see **Gasparini M**
Rottoli L see **Rottoli P**
Rottoli P, Gonnelli S, Silitro S, Zacchei F, Fabbrini D, Gennari C, Vagliasindi M. Alterations in calcium metabolism and bone mineral density in relation to the activity of sarcoidosis. Sarcoidosis 1993 Sep;10(2):161-2
Rottoli P, Muscettola M, Grasso G, Perari MG, Vagliasindi M. Imparied interferon-gamma production by peripheral blood mononuclear cells and effects of calcitriol in pulmonary sarcoidosis. Sarcoidosis 1993 Sep;10(2):108-14
Rottoli P, Muscettola M, Perari MG, Lucani B, Grasso G, Forteleoni GM, Collodoro A, Vagliasindi M. Interferon gamma and sarcoidosis. Sarcoidosis 1993 Sep;10(2):149
Rottoli P, Rottoli L, Gommelli S, Zacchei F, Coviello G, Piccolo L, Panzardi G, Solitro S, Gennari C, Vagliasindi M. Abnormalities in calcium metabolism in sarcoidosis. Sarcoidosis 1991 Sep;8(2):180-1
Rottoli P, Valensin PE, Bianchi Bandinelli ML, Bracciale P, Forteleoni GM, Vagliasindi M. Antibody responses to viral antigens in sarcoidosis [letter; comment] Sarcoidosis 1993 Mar;10(1):73-4. Comment on: Sarcoidosis 1992 Mar;9(1):39-42.
Rottoli P see **Bardelli AM**
Rottoli P see **Montagnani M**
Rottoli P see **Perari MG**
Rottoli P see **Rossi M**
Rotundo A see **Lynch NR**
Rotundo RF see **Wang Y**
Rotundo RL see **Jasmin BJ**
Rotunno R see **Pappone C**
Rotwein P, Bichell DP, Kikuchi K. Multifactorial regulation of IGF-I gene expression. Mol Reprod Dev 1993 Aug; 35(4):358-63; discussion 363-4 (21 ref.)
Rotwein P see **Green BN**
Rotwein P see **Gronowski AM**
Rotwein P see **James PL**
Rotwein P see **Kou K**
Rotwein P see **Szebenyi G**
Rotzer A, Nagel W, Pommer S, Sege D. Ergebnisse der Bronchuskarzinom-Chirurgie. Schweiz Med Wochenschr 1994 Jun 4;124(22):936-9 (Eng. Abstr.) **(Ger)**
Rotzinger S see **Treit D**
Rotzsch W see **Kratzsch J**
Rotzsch W see **Martin R**
Rotzsch W see **Richter V**
Rötzscher V see **Schmid A**
Rötzschke O, Falk K. Origin, structure and motifs of naturally processed MHC class II ligands. Curr Opin Immunol 1994 Feb;6(1):45-51 (52 ref.)
Rötzschke O, Falk K, Stevanovic S, Gnau V, Jung G, Rammensee HG. Dominant aromatic/aliphatic C-terminal anchor in HLA-B*2702 and B*2705 peptide motifs. Immunogenetics 1994;39(1):74-7
Rötzschke O see **Falk K**
Rötzschke O see **Maier R**
Rötzschke O see **Malcherek G**
Rötzschke O see **Norda M**
Rötzschke O see **Rammensee HG**
Rötzschke O see **Wölfel T**
Rouabhi F see **Bennani C**
Rouach H, Houze P, Gentil M, Orfanelli MT, Nordmann R. Effects of acute ethanol administration on the uptake of 59Fe-labeled transferrin by rat liver and cerebellum. Biochem Pharmacol 1994 May 18;47(10):1835-41
Rouah-Rosilio M, Orosco M, Nicolaidis S. Serotoninergic modulation of sodium appetite in the rat. Physiol Behav 1994 May;55(5):811-6
Rouais F see **Bordenave L**
Rouais F see **Caix J**
Rouais F see **Cassiede P**
Rouais F see **Dion I**
Rouais F see **Vilamitjana-Amedee J**
Roualdes B see **Gherardi R**
Rouan GW see **Krumholz HM**
Rouanet C see **Lavabre-Bertrand T**
Rouanet F, Tison F, Dousset V, Corand V, Orgogozo JM. Early T2 hypointense signal abnormality preceding clinical manifestations of central pontine myelinolysis. Neurology 1994 May;44(5):979-80
Rouanet JL see **Dumonteil E**
Rouanet JM see **Vallet J**
Rouanet JM see **Zambonino Infante JL**
Rouanet JP see **Maubon A**
Rouanet P, Bacou F. Changes in fibre type, metabolic character and acetylcholinesterase forms in rabbit skeletal muscle following stretch and electrical stimulation. Neuromuscul Disord 1993 Sep-Nov;3(5-6):401-5
Rouanet P, Saint Aubert B, Fabre JM, Astre C, Liu JZ, Dubois JB, Joyeux H, Solassol C, Pujol H. Conservative treatment for low rectal carcinoma by local excision with or without radiotherapy. Br J Surg 1993 Nov;80(11):1452-6 (39 ref.)
Rouanet P see **Briand D**
Rouanet P see **Centeno Neto A**
Rouanet P see **de Lafontan B**
Rouanet P see **Fabre JM**
Rouart H see **Reguerre Y**
Rouas-Freiss N, Housseau F, Bidart JM, Bonnerot C, Amigorena S, Guillet JG, Bellet D. Deficient antigen processing of a protein quaternary structure can be overcome by receptor-mediated uptake. Eur J Immunol 1993 Dec;23(12):3335-44
Rouault A see **Lortal S**
Rouault C see **Christophe O**
Rouault JP see **Bonnefoy-Bérard N**
Rouault JP see **Campos L**
Rouault JP see **Rimokh R**
Rouault TA see **Basilion JP**
Rouault TA see **Nakhasi HL**
Rouault TA see **Philpott CC**
Roubal FR, Diggles BK. The rate of development of Polylabroides multispinosus (Monogenea: Microcotylidae) parasitic on the gills of Acanthopagrus australis (Pisces: Sparidae). Int J Parasitol 1993 Nov;23(7):871-5
Roubal FR see **Diggles BK**
Roubalik J see **Kojecký V**
Roubaud P see **Lefebvre B**
Roubeau B, Chevrie-Muller C, Arabia C, Arragon C. Le changement de mécanisme vibratoire laryngé: une entité physiologique. Rev Laryngol Otol Rhinol (Bord) 1993; 114(4):267-74 (Eng. Abstr.) **(Fre)**
Roubein LD, DuBrow R, David C, Lynch P, Fornage B, Ajani J, Roth J, Levin B. Endoscopic ultrasonography in the quantitative assessment of response to chemotherapy in patients with adenocarcinoma of the esophagus and esophagogastric junction. Endoscopy 1993 Nov; 25(9):587-91
Roubelakis-Angelakis KA see **Benson EE**
Roubelakis-Angelakis KA see **Kotzabasis K**
Roubenoff R, Kehayias JJ, Dawson-Hughes B, Heymsfield SB. Use of dual-energy x-ray absorptiometry in body-composition studies: not yet a "gold standard". Am J Clin Nutr 1993 Nov;58(5):589-91 (11 ref.)
Roubenoff R, Roubenoff RA, Cannon JG, Kehayias JJ, Zhuang H, Dawson-Hughes B, Dinarello CA, Rosenberg IH. Rheumatoid cachexia: cytokine-driven hypermetabolism accompanying reduced body cell mass in chronic inflammation. J Clin Invest 1994 Jun; 93(6):2379-86
Roubenoff R see **Gorbach SL**
Roubenoff R see **Harris T**
Roubenoff R see **Mason JB**
Roubenoff RA see **Roubenoff R**
Roubert P, Cornet S, Plas P, Guilmard C, Pirotzky E, Chabrier PE, Braquet P. Upregulation of renal endothelin receptors in glycerol-induced acute renal failure in the rat. J Cardiovasc Pharmacol 1993;22 Suppl 8:S303-5
Roubert P, Gillard-Roubert V, Pourmarin L, Cornet S, Guilmard C, Plas P, Pirotzky E, Chabrier PE, Braquet P. Endothelin receptor subtypes A and B are up-regulated in an experimental model of acute renal failure. Mol Pharmacol 1994 Feb;45(2):182-8
Roubertoux P see **Barkats M**
Roubertoux PL, Carlier M, Degrelle H, Haas-Dupertuis MC, Phillips J, Moutier R. Co-segregation of intermale aggression with the pseudoautosomal region of the Y chromosome in mice. Genetics 1994 Jan;136(1):225-30
Roubicek C see **Dussol B**
Roubicek M. X-linked dilated cardiomyopathy [letter; comment] N Engl J Med 1994 Feb 3;330(5):369; discussion 370. Comment on: N Engl J Med 1993 Sep 23;329(13):921-5.
Roubicek M, González Sanguineti A, Viñes G. Tests for diagnosing diabetes mellitus. Measuring glycated haemoglobin concentration is acceptable [letter] BMJ 1994 Aug 20-27;309(6953):537-8
Roubicek M see **Fridlender H**
Roubidoux MA. MR of the kidneys, liver, and spleen in paroxysmal nocturnal hemoglobinuria. Abdom Imaging 1994 Mar-Apr;19(2):168-73
Roubies N see **Karatzias H**
Roubin GS see **Agarwal R**
Roubin GS see **Agarwal SK**
Roubin GS see **Agrawal SK**
Roubin GS see **Baim DS**
Roubin GS see **Bilodeau L**
Roubin GS see **Cannon AD**
Roubin GS see **Macander PJ**
Roubin GS see **Sanborn TA**
Roubin GS see **Sutton JM**
Roubinet F, Blancher A, Socha WW, Ruffié J. Quantitative study of chimpanzee and gorilla counterparts of the human D antigen. J Med Primatol 1993 Jan;22(1):29-35
Roubinet F see **Blancher A**
Roubos EW, Berghs CA. Effects of background adaptation on alpha-MSH and beta-endorphin in secretory granule types of melanotrope cells of Xenopus laevis. Cell Tissue Res 1993 Dec;274(3):587-96
Roubos EW, van Heumen WR. Peptide processing and release by the neuroendocrine caudodorsal cells of Lymnaea stagnalis during an egg-laying cycle. Brain Res 1994 Apr 25;644(1):83-9
Roubos EW see **Jenks BG**
Roubos EW see **Scheenen WJ**
Roubos EW see **Tuinhof R**
Rouby D see **Poitrineau Y**
Rouby JJ, Laurent P, Gosnach M, Cambau E, Lamas G, Zouaoui A, Leguillou JL, Bodin L, Khac TD, Marsault C, et al. Risk factors and clinical relevance of nosocomial maxillary sinusitis in the critically ill [see comments] Am J Respir Crit Care Med 1994 Sep;150(3):776-83. Comment in: Am J Respir Crit Care Med 1994 Sep;150(3):608-9.
Rouby JJ, Lherm T, Martin de Lassale E, Poète P, Bodin L, Finet JF, Callard P, Viars P. Histologic aspects of pulmonary barotrauma in critically ill patients with acute respiratory failure [see comments] Intensive Care Med 1993;19(7):383-9. Comment in: Intensive Care Med 1993;19(7):369-71.
Rouby JJ, Poète P, Martin de Lassale E, Nicolas MH, Bodin L, Jarlier V, Korinek AM, Viars P. Prevention of gram negative nosocomial bronchopneumonia by intratracheal colistin in critically ill patients. Histologic and bacteriologic study [see comments] Intensive Care Med 1994; 20(3):187-92. Comment in: Intensive Care Med 1994;20(3):173.
Rouby JJ see **Puybasset L**
el Rouby S, Thomas A, Costin D, Rosenberg CR, Potmesil M, Silber R, Newcomb EW. p53 gene mutation in B-cell chronic lymphocytic leukemia is associated with drug resistance and is independent of MDR1/MDR3 gene expression. Blood 1993 Dec 1;82(11):3452-9
Rouby Y see **Chapalain JC**
Rouby Y see **Dusseau JY**
Roucayrol AM see **Guez C**
Roucayrol JC. Sur les champs électromagnétiques de très basse fréquence et la santé. Bull Acad Natl Med 1993 Jun; 177(6):1031-40 **(Fre)**
Rouch AJ, Chen L, Kudo LH, Bell PD, Fowler BC, Corbitt BD, Schafer JA. Intracellular Ca2+ and PKC activation do not inhibit Na+ and water transport in rat CCD. Am J Physiol 1993 Oct;265(4 Pt 2):F569-77
Rouch AJ see **Hawk CT**
Rouch C see **Pages N**
Rouch DA see **Dugan MJ**
Rouch DA see **Lloyd-Jones G**
Rouch R see **Krivoshchekov SG**
Rouch R see **Platonov IaG**
Rouchaud J, Gustin F, Cappelen O, Mouraux D. Pig slurry and cow manure effect on atrazine and metolachlor soil biodegradation in maize. Bull Environ Contam Toxicol 1994 Apr;52(4):568-73
Rouche A see **Tremblay JP**
Roucher P see **Florence G**
Rouchet S see **Babuty D**
Rouchon P see **Zabari M**
Rouchouse A see **Ascalone V**
Rouchouze B see **Cicconi P**
Rouchy JP see **Damade R**
Roucoules J see **Godeau B**
Roucoules X see **Bruguerolle B**
Roucoux A see **Missal M**
Rouda S see **Tan EM**
Roudani S see **Lombardo D**
Roudani S see **Mas E**
Roudaut B, Garnier M. Sulphonamide and dapsone residues in bovine milk following intramammary infusion. Food Addit Contam 1993 Jul-Aug;10(4):461-8
Roudaut C see **Fougerousse F**
Roudaut R see **Constans J**
Roudaut R see **Cormier B**
Roudaut R see **Dubecq S**
Roudaut R see **Le Métayer P**
Roudebush P. Pet food additives. J Am Vet Med Assoc 1993 Dec 15;203(12):1667-70 (12 ref.)
Roudebush WE see **Fukuda A**
Roudier C, Nguyen T, Grange F, Bachollet B, Duvillard P, Elias D, Avril MF. Métastase cutanée révélatrice d'un corticosurrénalome. Ann Dermatol Venereol 1994; 121(1):42-5 (15 ref.) (Eng. Abstr.) **(Fre)**
Roudier C see **Caumes E**
Roudier J see **Albani S**
Roudier M see **Davous P**
Roudier M see **Denis P**
Roudier M see **Panisset M**
Roudier V see **Sallanon-Moulin M**

Roudière JL see **Mazzucotelli JP**

Roudière-Ladoue JL, Narraido B. Association Papillomavirus, séropositivité VIH et grossesse au Gabon. Presse Med 1994 Apr 9;23(14):674 **(Fre)**

Roudot-Thoraval F see **Delchier JC**

Roudot-Thoraval F see **Godeau B**

Roudot-Thoraval F see **Jouët P**

Roudot-Thoraval F see **Mallat A**

Roudot-Thoraval F see **Pawlotsky JM**

Roudsari AV see **Deutsch T**

Roudsari AV see **Lehmann ED**

Roudsari AV see **Leicester HJ**

Roue C see **Mal H**

Roué R see **Bourin P**

Roué R see **Coursaget P**

Rouelle-Rossier VB see **Vázquez-Nin GH**

Rouer E, Dreyfus F, Melle J, Benarous R. Pattern of expression of five alternative transcripts of the lck gene in different hematopoietic malignancies: correlation of the level of lck messenger RNA I B with the immature phenotype of the malignancy. Cell Growth Differ 1994 Jun;5(6):659-66

Rouesnel P see **Fauchier JP**

Rouesnel P see **Medvedowsky JL**

Rouesse J see **Bramwell V**

Rouesse J see **Spielmann M**

Rouessé J see **Spyratos F**

Rouet F see **Raimondeau J**

Rouet P, Smih F, Jasin M. Expression of a site-specific endonuclease stimulates homologous recombination in mammalian cells. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6064-8

Rouet R see **Libersa C**

Roufa DJ see **Overman PF**

Roufa DJ see **Tasheva ES**

Roufail P see **Klein AV**

Rouffet F, Hay JM, Vacher B, Fingerhut A, Elhadad A, Flamant Y, Mathon C, Gainant A. Curative resection for left colonic carcinoma: hemicolectomy vs. segmental colectomy. A prospective, controlled, multicenter trial. French Association for Surgical Research. Dis Colon Rectum 1994 Jul;37(7):651-9

Rouffet J see **Barlet JP**

Rouffet J see **Daviceo MJ**

Rouffineau J see **Richer JP**

Rouffy J see **Boulay I**

Rouffy J see **Farge D**

Rouffy J see **Janaud A**

Roufogalis BD see **Auland ME**

Roufogalis BD see **Khan MT**

Roufogalis BD see **Kirk J**

Roufogalis BD see **Monteith GR**

Roufogalis BD see **Morris MB**

Roufogalis BD see **Syed SK**

Roufogalis BD see **Wright LC**

Roufos I, Hays SJ, Dooley DJ, Schwarz RD, Campbell GW, Probert AW Jr. Synthesis and pharmacological evaluation of phenylacetamides as sodium-channel blockers. J Med Chem 1994 Jan 21;37(2):268-74

Rougé D, Grolleau-Raoux JL, Chavoin JP, Micheau P, Gavroy JP, Costagliola M. La reconstruction esthétique de la face des brûlés. Ann Chir Plast Esthet 1993 Apr; 38(2):141-9 (Eng. Abstr.) **(Fre)**

Rougé D, Telmon N, Alengrin D, Marril G, Bras PM, Arbus L. Fatal injuries caused by guns using shotshell: case reports and ballistic studies. J Forensic Sci 1994 May;39(3):650-6

Rouge D see **Grolleau JL**

Rougé P see **Bourne Y**

Rougé P see **Carré P**

Rougé-Pont F see **Casolini P**

Rouge-Pont F see **Delrue C**

Rouge-Pont F see **Neveu PJ**

Rougeau D see **Childs GV**

Rougeau N see **Mercure S**

Rougée A, Picard C, Ponchut C, Trousset Y. Geometrical calibration of X-ray imaging chains for three-dimensional reconstruction. Comput Med Imaging Graph 1993 Jul-Oct; 17(4-5):295-300

Rougée A, Picard C, Saint-Félix D, Trousset Y, Moll T, Amiel M. Three-dimensional coronary arteriography. Int J Card Imaging 1994 Mar;10(1):67-70

Rougée M see **Mergny JL**

Rougemont A see **Bouvier P**

Rougemont A see **Perneger TV**

Rougemont D see **Roullet E**

Rougemont D see **Veyssier-Belot C**

Rougeon F see **Courty Y**

Rougeon F see **Ladenheim RG**

Rougeon F see **Rosinski-Chupin I**

Rougeon F see **Rougeot C**

Rougeon F see **Tronik-Le Roux D**

Rougeot C, Rosinski-Chupin I, Njamkepo E, Rougeon F. Selective processing of submandibular rat 1 protein at dibasic cleavage sites. Salivary and bloodstream secretion products. Eur J Biochem 1994 Feb 1;219(3):765-73

Rougeot C see **Benyassi A**

Rougeot C see **Rosinski-Chupin I**

Rouger H see **Schächter F**

Rouger P. La nomenclature des actes d'immunohématologie: pour une évolution des pratiques biologiques et médicales. Rev Fr Transfus Hemobiol 1993 Dec;36(6):475-6 **(Fre)**

Rouger P. Enseignement en transfusion sanguine: de l'obligation de formation à l'accréditation. Rev Fr Transfus Hemobiol 1993 Oct;36(5):411-6 **(Fre)**

Rouger P, Hergon E, Le Pennec PY, Garnerin P, Valleron AJ. Risque immunologique en transfusion sanguine et santé publique. Transfus Clin Biol 1994;1(2):141-53 (28 ref.) (Eng. Abstr.) **(Fre)**

Rouger P see **Ben Ghanem A**

Rouger P see **Bourin P**

Rouger P see **Lambin P**

Rougerie F, Bagnis R. Bursts of ciguatera and endo-upwelling process on coral reef. Bull Soc Pathol Exot 1992;85(5 Pt 2):464-6 (7 ref.)

Rouget M see **Autillo-Touati A**

Rouget P see **Bernard R**

Rouget P see **Espinosa de los Monteros A**

Rouget P see **Galiana E**

Rougeulle C see **Simmler MC**

Rougeulle C see **Truan G**

Roughan G. A semi-preparative enzymic synthesis of malonyl-CoA from [14C]acetate and 14CO2: labelling in the 1, 2 or 3 position. Biochem J 1994 Jun 1;300 (Pt 2):355-8

Roughan PG, Ohlrogge JB. On the assay of acetyl-CoA synthetase activity in chloroplasts and leaf extracts. Anal Biochem 1994 Jan;216(1):77-82

Roughley P see **Pelletier JP**

Roughley PJ, Melching LI, Recklies AD. Changes in the expression of decorin and biglycan in human articular cartilage with age and regulation by TGF-beta. Matrix Biol 1994 Jan;14(1):51-9

Roughley PJ, White RJ, Magny MC, Liu J, Pearce RH, Mort JS. Non-proteoglycan forms of biglycan increase with age in human articular cartilage. Biochem J 1993 Oct 15;295 (Pt 2):421-6

Roughley PJ see **Grover J**

Roughley PJ see **Nguyen Q**

Roughley PJ see **Rimoin DL**

Roughley PJ see **Sztrolovics R**

Roughneen PT, Bhattacharjee M, Morris PT, Nasser M, Reul GJ. Spontaneous thrombosis in a coronary artery fistula with aneurysmal dilatation of the sinus of Valsalva. Ann Thorac Surg 1994 Jan;57(1):232-4

Rougier A see **Loiseau H**

Rougier A see **Vital A**

Rougier N, Plachot M. Karyotypes of single blastomeres isolated from abnormal preimplantation human embryos. Ann Genet 1993;36(2):88-93

Rougier O see **Chouabe C**

Rougier P, Lasser P, Ducreux M, Mahjoubi M, Bognel C, Elias D. Preoperative chemotherapy of locally advanced gastric cancer. Ann Oncol 1994;5 Suppl 3:59-68 (52 ref.)

Rougier P see **Bissuel F**

Rougier P see **Bosset JF**

Rougier P see **Donatini B**

Rougier P see **Douard H**

Rougier P see **Elias D**

Rougier P see **Mahjoubi M**

Rougier P see **Munck JN**

Rougier P see **Palazzo L**

Rougier P see **Pignon JP**

Rougier P see **Ramirez LH**

Rougier P see **Therasse E**

Rougier P see **Wils J**

Rougier PH see **Elias D**

Rougin N see **Behar S**

Rougon G. Structure, metabolism and cell biology of polysialic acids. Eur J Cell Biol 1993 Aug;61(2):197-207 (78 ref.)

Rougon G, Olive S, Durbec P, Faivre-Sarrailh C, Gennarini G. Functional studies and cellular distribution of the F3 GPI-anchored adhesion molecule. Braz J Med Biol Res 1994 Feb;27(2):409-14

Rougon G see **Durbec P**

Rougon G see **Figarella-Branger D**

Rougon G see **Szele FG**

Rougon G see **Wang C**

(Rougon P), Malinas C, Malinas Y. Le Docteur Rougon, thérapeute des dégénérescences. Presse Med 1993 Oct 23; 22(32):1649-53 **(Fre)**

Rougon-Skriabine J. Romain Gary ou le Raja élimé. Ann Med Psychol (Paris) 1992 Aug-Sep;150(7):503-6 (Eng. Abstr.) **(Fre)**

Rougon-Skriabine J. Tragédie de deux destins. Ann Med Psychol (Paris) 1993 Mar;151(2):132-4 **(Fre)**

Rougraff BT, Kneisl JS, Simon MA. Skeletal metastases of unknown origin. A prospective study of a diagnostic strategy. J Bone Joint Surg Am 1993 Sep;75(9):1276-81

Rougraff BT, Simon MA, Kneisl JS, Greenberg DB, Mankin HJ. Limb salvage compared with amputation for osteosarcoma of the distal end of the femur. A long-term oncological, functional, and quality-of-life study. J Bone Joint Surg Am 1994 May;76(5):649-56

Rougraff BT see **Shin KH**

Rouhafza S see **Eugui EM**

Rouhana G see **Abousleiman C**

Rouhart F, Zagnoli F, Goas JY, Mocquard Y. Accidents artériels ischémiques cérébraux de l'adulte jeune. 40 cas. Rev Neurol (Paris) 1993;149(10):547-53 (Eng. Abstr.) **(Fre)**

Rouhart F see **Tanneau RS**

Rouhe E see **Joukamaa M**

Rouhiainen H see **Rouhiainen P**

Rouhiainen P, Rouhiainen H, Notkola IL, Salonen JT. Comparison of the lens opacities classification system II and Lensmeter 701. Am J Ophthalmol 1993 Nov 15; 116(5):617-21

Rouillac C see **Chérif-Zahar B**

Rouillac C see **Mouro I**

Rouillard C see **Chevalier P**

Rouillard JF see **Romuald A**

Rouillé Y, Westermark G, Martin SK, Steiner DF. Proglucagon is processed to glucagon by prohormone convertase PC2 in alpha TC1-6 cells. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3242-6

Rouiller D see **Martin-Du Pan RC**

Rouiller EM, Moret V, Liang F. Comparison of the connectional properties of the two forelimb areas of the rat sensorimotor cortex: support for the presence of a premotor or supplementary motor cortical area. Somatosens Mot Res 1993;10(3):269-89

Rouiller EM see **Clarke S**

Rouiller EM see **Kazennikov O**

Rouiller EM see **Vischer MW**

Rouiller EM see **Zurita P**

Rouiller-Fabre V see **Gautier C**

Rouiller-Fabre V see **Lecerf L**

Rouillon F. L'épidémiologie valide-t-elle le concept de dysthymie? Encephale 1992 Dec;18 Spec No 5:739-42 (15 ref.) **(Fre)**

Rouillon F. Enquête épidémiologique des troubles psychiatriques en consultation spécialisée. Encephale 1992 Sep-Oct;18(5):525-35 (Eng. Abstr.) **(Fre)**

Rouillon F. Antidépresseurs au long cours. Encephale 1994 Jun;20 Spec No 2:291-3 **(Fre)**

Rouillon F, Dansette GY, Le Floch C. Etude de la prise en charge thérapeutique des schizophrènes et de son coût. Encephale 1994 May-Jun;20(3):303-9 (Eng. Abstr.) **(Fre)**

Rouillon F, Markabi S, Febvre N, Phillips R, Vaillant J. Etude contrôlée du traitement des dépressions résiduelles par la clomipramine versus placebo. Encephale 1994 Mar-Apr; 20(2):139-45 (Eng. Abstr.) **(Fre)**

Rouillon F, Thalassinos M, Ferreri M, Parquet P, Samuelian JC. Etude clinique et épidémiologique du trouble "anxiété généralisée" en médecine générale. Encephale 1994 Mar-Apr;20(2):103-10 (Eng. Abstr.) **(Fre)**

Rouillon F see **Lejoyeux M**

Rouillon JM see **Tognarelli B**

Rouis M see **Chelli H**

Rouissi N see **Paladino J**

Rouissi N see **Regoli D**

Roujeau JC. Drug-induced toxic epidermal necrolysis. II. Current aspects. Clin Dermatol 1993 Oct-Dec; 11(4):493-500 (69 ref.)

Roujeau JC. What is going on in erythema multiforme? [editorial; comment] Dermatology 1994;188(4):249-50. Comment on: Dermatology 1994;188(4):305-9.

Roujeau JC. The spectrum of Stevens-Johnson syndrome and toxic epidermal necrolysis: a clinical classification. J Invest Dermatol 1994 Jun;102(6):28S-30S (8 ref.)

Roujeau JC. Toxidermies au cours de l'infection à VIH. Presse Med 1994 Jan 29;23(3):111-2 (13 ref.) **(Fre)**

Roujeau JC, Revuz J. Toxic epidermal necrolysis: an expanding field of knowledge. J Am Acad Dermatol 1994 Aug;31(2 Pt 1):301-2

Roujeau JC see **Bastuji-Garin S**

Roujeau JC see **Caux F**

Roujeau JC see **Chosidow O**

Roujeau JC see **Joly P**

Roujeau JC see **Mentec H**

Roujeau JC see **Rahmouni A**

Roujeau JC see **Saiag P**

Roujouleh H see **Hussein MM**

Roukas T. Kinetics of ethanol production from carob pods extract by immobilized Saccharomyces cerevisiae cells. Appl Biochem Biotechnol 1994 Jan;44(1):49-64

Roukema JA see **den Heeten GJ**

Roukoyatkina NI see **Bagrov AY**

Roul C see **Carré Y**

Roul G, Bareiss P, Germain P, Mossard JM, Grunenberger F, Schlienger JL, Sacrez A. Le remplissage ventriculaire gauche chez le diabétique insulino-dépendant jeune. Ann Cardiol Angeiol (Paris) 1993 Oct;42(8):409-15 (36 ref.) (Eng. Abstr.) **(Fre)**

Roul G, Moulichon ME, Bareiss P, Gries P, Sacrez J, Germain P, Mossard JM, Sacrez A. Exercise peak VO2 determination in chronic heart failure: is it still of value? Eur Heart J 1994 Apr;15(4):495-502

Roul G see **Bareiss P**

Roul G see **Schlienger JL**

Roul G see **Soskin P**

Roul RK see **Oommen R**

Rould MA see **Klemm JD**

Rould MA see **Ma PC**

Rould MA see **Raumann BE**

Roule C see **Bodokh I**

Rouleau A, Garbarg M, Schwartz JC, Ruat M. Molecular cloning of rat mast cell protease 1 and development of specific probes for its gene transcript. Biochem Biophys Res Commun 1994 Mar 15; 199(2):593-602

Rouleau A see **Kjaer A**

Rouleau AM, Kovacs PR, Kunz HW, Armstrong DT. Decontamination of rat embryos and transfer to specific pathogen-free recipients for the production of a breeding

colony. Lab Anim Sci 1993 Dec;43(6):611–5

Rouleau C, Tjälve H, Gottofrey J, Pelletier E. Effects of some chelating agents on the uptake and distribution of 54Mn(II) in the brown trout (Salmo trutta). Pharmacol Toxicol 1994 Apr–May;74(4–5):271–9

Rouleau C see **Dion YM**
Rouleau G see **Clarke DB**
Rouleau G see **Mhatre AN**
Rouleau GA see **Aubry M**
Rouleau GA see **Claudio JO**
Rouleau GA see **Figlewicz DA**
Rouleau GA see **Fon EA**
Rouleau GA see **Garofalo O**
Rouleau GA see **Lopes-Cendes I**
Rouleau GA see **Puist SM**
Rouleau GA see **Sanson M**
Rouleau GA see **Simard J**
Rouleau GA see **Twist EC**
Rouleau GA see **Watkins D**
Rouleau I see **Braun CM**
Rouleau J see **Hall C**

Rouleau JL, Packer M, Moyé L, de Champlain J, Bichet D, Klein M, Rouleau JR, Sussex B, Arnold JM, Sestier F, et al. Prognostic value of neurohumoral activation in patients with an acute myocardial infarction: effect of captopril. J Am Coll Cardiol 1994 Sep;24(3):583–91

Rouleau JL see **Bélichard P**
Rouleau JL see **Brophy JM**
Rouleau JL see **Calderone A**
Rouleau JL see **Hall C**
Rouleau JL see **Li K**
Rouleau JL see **St. John Sutton M**
Rouleau JL see **White M**
Rouleau JR see **Kingma JG Jr**
Rouleau JR see **Rouleau JL**

Rouleau M, Bancroft JB, Mackie GA. Partial purification and characterization of foxtail mosaic potexvirus RNA-dependent RNA polymerase. Virology 1993 Dec; 197(2):695–703

Rouleau M, Mollereau B, Bernard A, Metivier D, Rosenthal-Allieri MA, Charpentier B, Senik A. Mitogenic CD2 monoclonal antibody pairs predispose peripheral T cells to undergo apoptosis on interaction with a third CD2 monoclonal antibody. J Immunol 1994 May 15; 152(10):4861–72

Rouleau M, Smith RJ, Bancroft JB, Mackie GA. Purification, properties, and subcellular localization of foxtail mosaic potexvirus 26-kDa protein. Virology 1994 Oct; 204(1):254–65

Rouleau M see **Boulet LP**
Rouleau P see **Bertrand P**
Rouleau P see **Boiron M**
Rouleau P see **Danquechin Dorval E**
Roulet C see **Bonneau M**

Roulet D, Cavin R. Laser Holmium:YAG en pratique chirurgicale dans un centre hospitalier pluridisciplinaire. Helv Chir Acta 1993 Sep;60(1–2):31–4 (Eng. Abstr.) **(Fre)**

Roulet D see **Salzberg R**

Roulet JF. Marginal integrity: clinical significance. J Dent 1994;22 Suppl 1:S9–12 (24 ref.)

Roulet M. Protein-energy malnutrition in cystic fibrosis patients. Acta Paediatr Suppl 1994 Apr;83(395):43–8 (49 ref.)

Roulet MJ see **Lebrillant E**

Roulet Perez E, Maeder P, Cotting J, Eskenazy-Cottier AC, Deonna T. Acute fatal parainfectious cerebellar swelling in two children. A rare or an overlooked situation? Neuropediatrics 1993 Dec;24(6):346–51

Rouleux F, Monsigny M, Legrand A. A negative regulatory element of the macrophage-specific human mannose receptor gene represses its expression in nonmyeloid cells. Exp Cell Res 1994 Sep;214(1):113–9

Roulia V see **Griffiths CE**
Roulier R see **Terriou P**
Roulland-Dussoix D see **Dussurget O**

Rouleau P. Evolution de la chirurgie de l'otite chronique. Rev Laryngol Otol Rhinol (Bord) 1993;114(2):87–91 (Eng. Abstr.) **(Fre)**

Rouleau P see **Ayache D**
Rouleau P see **Faussat JM**
Roullée N see **Melki J**
Roullet C see **Drücke TB**
Roullet C see **Roullet JB**

Roullet CM, Roullet JB, Martin AS, McCarron DA. In vivo effect of calcitriol on calcium transport and calcium binding proteins in the spontaneously hypertensive rat. Hypertension 1994 Aug;24(2):176–82

Roullet E, Berry I. Démences vasculaires. Ann Radiol (Paris) 1994;37(1–2):118–24 (Eng. Abstr.) **(Fre)**

Roullet E, Rougemont D, Cohen A, Petitjean C. Accidents vasculaires cérébraux. Table ronde. Ann Cardiol Angeiol (Paris) 1994 Apr;43(4):229–36 **(Fre)**

Roullet E, Verdier-Taillefer MH, Amarenco P, Gharbi G, Alperovitch A, Marteau R. Pregnancy and multiple sclerosis: a longitudinal study of 125 remittent patients [see comments] J Neurol Neurosurg Psychiatry 1993 Oct; 56(10):1062–5. Comment in: J Neurol Neurosurg Psychiatry 1993 Oct;56(10):1043–5.

Roullet E see **Amarenco P**
Roullet E see **Matsiota-Bernard P**
Roullet E see **Verdier-Taillefer MH**

Roullet JB, Xue H, McCarron DA, Holcomb S, Bennett WM. Vascular mechanisms of cyclosporin-induced hypertension in the rat. J Clin Invest 1994 May;93(5):2244–50

Roullet JB, Xue H, Pappu AS, Roullet C, Holcomb S, McCarron DA. Mevalonate availability and cardiovascular functions. Proc Natl Acad Sci U S A 1993 Dec 15; 90(24):11728–32

Roullet JB see **Roullet CM**
Roullet P see **Beuzen A**
Roullet P see **Lassalle JM**
Roullet-Audy JC see **Mosnier H**
Roulot D see **Mainguene C**
Roulot D see **Moreau R**

Roulson CJ, Bennett J, Shaw M, Carli F. Effect of extradural diamorphine on analgesia after caesarean section under subarachnoid block. Br J Anaesth 1993 Dec;71(6):810–3

Roulston A, Conti L, McKiel V, Wainberg MA, Hiscott J. Virus induction of NF-kappa B/Rel proteins and type I interferon gene expression in myelomonoblastic cells. Leukemia 1994 Apr;8 Suppl 1:S170–4

Roulston A see **Garoufalis E**
Roulston A see **Hiscott J**

Roulston D, Espinosa R 3d, Stoffel M, Bell GI, Le Beau MM. Molecular genetics of myeloid leukemia: identification of the commonly deleted segment of chromosome 20. Blood 1993 Dec 1;82(11):3424–9

Roulston D see **Nucifora G**
Roulston D see **Stadler WM**

Roulston JE. Novel tumour markers: a diagnostic role in pancreatic cancer? [editorial] Br J Cancer 1994 Sep; 70(3):389–90

Roulston JE see **Ng JS**

Roum JH, Buhl R, McElvaney NG, Borok Z, Crystal RG. Systemic deficiency of glutathione in cystic fibrosis. J Appl Physiol 1993 Dec;75(6):2419–24

Roum JH see **Holroyd KJ**

Roumeliotou A, Papachristopoulos A, Alexiou D, Papaevangelou V, Stergiou G, Papaevangelou G. Intrafamilial clustering of hepatitis A. Infection 1994 Mar–Apr;22(2):96–8

Roumeliotou A see **Gizaris V**
Roumen FJ see **Willekes C**

Roumen RM, Frieling JT, van Tits HW, van der Vliet JA, Goris RJ. Endotoxemia after major vascular operations. J Vasc Surg 1993 Nov;18(5):853–7

Roumen RM, Hendriks T, van der Ven-Jongekrijg J, Nieuwenhuijzen GA, Sauerwein RW, van der Meer JW, Goris RJ. Cytokine patterns in patients after major vascular surgery, hemorrhagic shock, and severe blunt trauma. Relation with subsequent adult respiratory distress syndrome and multiple organ failure. Ann Surg 1993 Dec; 218(6):769–76

Roumen RM, Vreugde JP, Goris RJ. Gastric tonometry in multiple trauma patients. J Trauma 1994 Mar;36(3):313–6

Roumen RM see **van der Vliet JA**
Roumen RM see **van Os JP**
Roumestand C see **Gilquin B**

Round A, Hamilton W. Prenatal screening for Down's Syndrome [letter; comment] BMJ 1993 Nov 6; 307(6913):1211–2. Comment on: BMJ 1993 Sep 25;307(6907):764–9.

Round A, Marshall AJ. Survey of general practitioners' prehospital management of suspected acute myocardial infarction. BMJ 1994 Aug 6;309(6951):375–6

Round AJ, Aguilar MI, Hearn MT. High-performance liquid chromatography of amino acids, peptides and proteins. CXXXIII. Peak tracking of peptides in reversed-phase high-performance liquid chromatography. J Chromatogr A 1994 Feb 11;661(1–2):61–75

Round E see **Stoner E**
Round JM see **Manji H**

Rounds JB, Zevon MA. Cancer stereotypes: a multidimensional scaling analysis. J Behav Med 1993 Oct; 16(5):485–96

Rounds JD see **Mizobata Y**

Rounds S, Hsieh L, Agarwal KC. Effects of endotoxin injury on endothelial cell adenosine metabolism. J Lab Clin Med 1994 Feb;123(2):309–17

Rounds S see **Bonitati AE**
Rounds S see **Meharg JV**
Roungou JB see **Bryce J**
Roungou JB see **Gouteux JP**
Roungou JB see **Guibourdenche M**

Roungsipragarn R, Chaturachinda K. Rupture of the pregnant uterus: Ramathibodi's experience 1981–1990. J Med Assoc Thai 1993 Jan;76 Suppl 1:48–51

Roungsipragarn R, Herabutya Y. Amniotic fluid embolism: a case report. J Med Assoc Thai 1993 Jan;76 Suppl 1:105–7

Roungsipragarn R see **Phuapradit W**
Rounsaville B see **Schottenfeld R**
Rounsaville B see **Steinberg M**
Rounsaville BJ see **Carroll KM**
Rounsaville BJ see **Luthar SS**
Rounsaville BJ see **Ziedonis DM**
Rounsley SD see **Pnueli L**
Rountree J see **Ashworth CS**
Rountree MT see **Nash MS**
Rountree RL see **Binienda Z**
Rountree RL see **Scallet AC**
Roupas P see **He H**
Roupas P see **Herington AC**
Roupe G see **Swolin B**
Roupec R see **Fellinger M**
Roupie E see **Wysocki M**
Rouquet H see **Lacotte G**
Rouquet RM see **Pouchelon E**
Rouquette AM see **Carriere D**
Rouquette FM Jr see **Holloway JW**
Rouquier L see **Miniscloux C**

Rouquier S, Batzer MA, Giorgi D. Application of bacterial artificial chromosomes to the generation of contiguous physical maps: a pilot study of human ryanodine receptor gene (RYR1) region. Anal Biochem 1994 Mar;217(2):205–9

Rouquier S, Giorgi D, Bergmann A, Brandriff B, Lennon G. The fucosyltransferase locus FUT1 maps distal to apolipoprotein loci E and C2 on human chromosome 19. Cytogenet Cell Genet 1994;66(1):70–1

Rouquier S, Giorgi D, Trask B, Bergmann A, Phillips MS, MacLennan DH, de Jong P. A cosmid and yeast artificial chromosome contig containing the complete ryanodine receptor (RYR1) gene. Genomics 1993 Aug;17(2):330–40

Rouquier S see **Vernet C**
Roura E see **Benson BN**
Roura E see **Serra Majem L**
Roura G see **Contreras OR**
Roura-Mir C see **Somoza N**
Rouras A see **Salvador F**
Roure AR see **Lichtman DM**

Roure C, Oblapenko G. Communicable diseases in the CCEE/NIS. World Health Stat Q 1993;46(3):177–87

Roure C see **Zambardi G**

Rourk RM, Namiot Z, Edmunds MC, Sarosiek J, Yu Z, McCallum RW. Diminished luminal release of esophageal epidermal growth factor in patients with reflux esophagitis. Am J Gastroenterol 1994 Aug;89(8):1177–84

Rourk RM, Namiot Z, Sarosiek J, Yu Z, McCallum RW. Impairment of salivary epidermal growth factor secretory response to esophageal mechanical and chemical stimulation in patients with reflux esophagitis. Am J Gastroenterol 1994 Feb;89(2):237–44

Rourk RM see **Li L**
Rourk RM see **Namiot Z**
Rourk RM see **Sarosiek J**
Rourke AW see **Walters LM**
Rourke BP see **Fuerst DR**
Rourke DE see **Kozlowski P**
Rourke JD see **Gwilt M**

Rourke JT. Rural advanced life support update course. J Emerg Med 1994 Jan–Feb;12(1):107–11

Rourke JT, Smith LF, Brown JB. Patients, friends, and relationship boundaries [see comments] Can Fam Physician 1993 Dec;39:2557–64. Comment in: Can Fam Physician 1994 Mar;40:430.

Rourke JT see **Hall RH**

Rourke LL. Bicycle helmet use among schoolchildren. Impact of a community education program and a cycling fatality [see comments] Can Fam Physician 1994 Jun; 40:1116–24. Comment in: Can Fam Physician 1994 Jun;40:1074–5, 1080–1.

Rourke WJ Jr see **Sewell DL**
Rous SG see **Salmon MA**
Rous SN see **Schned AR**

Rousar E, Brooner RK, Regier MW, Bigelow GE. Psychiatric distress in antisocial drug abusers: relation to other personality disorders. Drug Alcohol Depend 1994 Jan; 34(2):149–54

Rousaud A see **Barcelo P**
Rousaud A see **Laguna MP**
Rousaud A see **Wuhl O**

Rousaud F. Otras opciones terapéuticas de la vitamina C. Med Clin (Barc) 1994 May 14;102(18):715 **(Spa)**

Rousaud F see **Calonge MJ**
Rousche PJ see **Nordhausen CT**
Rousculp MD see **Smith MJ**
Rouse AM see **Brodsky JW**
Rouse AM see **Gaddy BC**

Rouse AR. A survey of emergency penicillin treatment for meningitis. Commun Dis Rep CDR Rev 1992 May 22; 2(6):R64–5

Rouse AR see **Gray SF**
Rouse B see **Hara Y**
Rouse B see **Koch R**
Rouse BT see **Babu JS**
Rouse BT see **Banks TA**
Rouse BT see **Bowen JC**
Rouse BT see **Godfrey VL**
Rouse BT see **Lathey JL**
Rouse BT see **Niemialtowski MG**
Rouse BT see **Rouse RJ**

Rouse D, Leite M, Suki WN. ATP inhibits the hydrosmotic effect of AVP in rabbit CCT: evidence for a nucleotide P2u receptor. Am J Physiol 1994 Aug;267(2 Pt 2):F289–95

Rouse DA. Patterns of stab wounds: a six year study. Med Sci Law 1994 Jan;34(1):67–71

Rouse DJ, Goldenberg RL, Cliver SP, Cutter GR, Mennemeyer ST, Fargason CA Jr. Strategies for the prevention of early-onset neonatal group B streptococcal sepsis: a decision analysis. Obstet Gynecol 1994 Apr; 83(4):483–94 (56 ref.)

Rouse DJ, McCullough C, Wren AL, Owen J, Hauth JC. Active-phase labor arrest: a randomized trial of chorioamnion management. Obstet Gynecol 1994 Jun;

83(6):937–40
Rouse EC see **Webb TB**
Rouse F. Mrs. Wanglie and "doctor knows best" and making decisions for those who cannot decide for themselves: autonomy in two recent cases. Camb Q Healthc Ethics 1992 Spring;1(2):165–8
Rouse GH see **Wilson DE**
Rouse I see **Veroni M**
Rouse IL see **Sciarrone SE**
Rouse JW see **Welch N**
Rouse MW see **Ismail EE**
Rouse P see **Boucher CA**
Rouse RE see **Matlack ME**
Rouse RJ, Nair SK, Lydy SL, Bowen JC, Rouse BT. Induction in vitro of primary cytotoxic T-lymphocyte responses with DNA encoding herpes simplex virus proteins. J Virol 1994 Sep;68(9):5685–9
Rouse RL see **Bergeron BP**
Rouse RV see **Geib AB**
Rouse RV see **Herron GS**
Rouse RV see **Longacre TA**
Rouse RV see **Rizeq MN**
Rouse RV see **van de Rijn M**
Rouse S see **Dröge W**
Rouse SB see **Cooke WD**
Rousell J, Zajdel ME, Howdle PD, Blair GE. Rapid detection of enteric adenoviruses by means of the polymerase chain reaction. J Infect 1993 Nov;27(3):271–5
Rousev GK see **Trifonov BB**
Rouseva R see **Ivanova V**
Rousey AB see **Blacher JB**
Roush DJ, Gill DS, Willson RC. Electrostatic potentials and electrostatic interaction energies of rat cytochrome b5 and a simulated anion-exchange adsorbent surface. Biophys J 1994 May;66(5):1290–300
Roush DJ, Gill DS, Willson RC. Anion-exchange chromatographic behavior of recombinant rat cytochrome b5. Thermodynamic driving forces and temperature dependence of the stoichiometric displacement parameter Z. J Chromatogr A 1993 Nov 5;653(2):207–18
Roush DL see **Gottardi CJ**
Roush ED see **Heming TA**
Roush GC, Dubin N, Barnhill RL. Prediction of histologic melanocytic dysplasia from clinical observation. J Am Acad Dermatol 1993 Oct;29(4):555–62
Roush JK see **Schueler RO**
Roush MK, Nelson KM. Understanding drug-induced febrile reactions. Am Pharm 1993 Oct;NS33(10):39–42 (22 ref.)
Roush RK see **Martinez J**
Roush SW, Krischer JP, Cox MW, Bayer J, Pollock NC, Wilkinson AH Jr, Talbert JL. Progress in childhood cancer care in Florida. 1970–1992. J Fla Med Assoc 1993 Nov; 80(11):747–51
Roush W. Population: the view from Cairo [news] Science 1994 Aug 26;265(5176):1164–7
Rousham EK, Mascie-Taylor CG. An 18-month study of the effect of periodic anthelminthic treatment on the growth and nutritional status of pre-school children in Bangladesh. Ann Hum Biol 1994 Jul-Aug;21(4):315–24
Rousie D, Hache JC, Foucart H, Dumousseau T, Maes JM, Duret L, Donazzan M. Les asymétries cranio-faciales et le syndrome algo-dysfonctionnel de l'appareil manducateur. Rev Stomatol Chir Maxillofac 1994; 95(2):176–9 **(Fre)**
Rousie D see **Maes JM**
Rousié D see **Pellerin Y**
Rousou JA see **Engelman RM**
Rousou JA see **Kalfin RE**
Rousou JA see **Liu X**
Rousou JA see **Maulik N**
Roussak N see **Furmanchuk AW**
Roussakis C, Charrier J, Riou D, Biard JF, Malochet C, Meflah K, Verbist JF. Chemotherapeutic inhibition of erb-B2 oncogene expression on a non-small-cell cancer line (NSCLC-N6) by marine substances. Anticancer Drug Des 1994 Apr;9(2):119–28
Roussakis C see **Chinou I**
Roussakis C see **Filippatos E**
Roussakis C see **Riou D**
Roussakis C see **Siatra-Papastaikoudi T**
Roussard P see **Urban T**
Roussaux JP, Ledoux Y, Saoy T, Simonart C, Pelc I. Le traitement des assuétudes par la communauté thérapeutique. Acta Psychiatr Belg 1990;90(5–6):259–77 (Eng. Abstr.) **(Fre)**
Rousseau A see **Filep JG**
Rousseau A see **Schlaifer D**
Rousseau AJ see **Ali H**
Rousseau AM see **van Straaten HW**
Rousseau B see **Combeau C**
Rousseau B see **Douady D**
Rousseau B see **Neau P**
Rousseau C. Community empowerment: the alternative resources movement in Quebec. Community Ment Health J 1993 Dec;29(6):535–46
Rousseau C see **Combettes L**
Rousseau D see **Brocard MP**
Rousseau DL see **Boffi A**
Rousseau DL see **Song S**
Rousseau DL see **Spagnuolo C**
Rousseau DL see **Takahashi S**
Rousseau DL see **Wang J**
Rousseau DM see **Shortell SM**
Rousseau DM see **Zimmerman JE**
Rousseau E see **Davison A**
Rousseau E see **Ducharme F**
Rousseau E see **Lacroix J**
Rousseau E see **Picher M**
Rousseau F. The fragile X syndrome: implications of molecular genetics for the clinical syndrome. Eur J Clin Invest 1994 Jan;24(1):1–10 (91 ref.)
Rousseau F, Bonaventure J, Legeai-Mallet L, Pelet A, Rozet JM, Maroteaux P, Le Merrer M, Munnich A. Mutations in the gene encoding fibroblast growth factor receptor-3 in achondroplasia. Nature 1994 Sep 15;371(6494):252–4
Rousseau F, Heitz D, Tarleton J, MacPherson J, Malmgren H, Dahl N, Barnicoat A, Mathew C, Mornet E, Tejada I, et al. A multicenter study on genotype-phenotype correlations in the fragile X syndrome, using direct diagnosis with probe StB12.3: the first 2,253 cases. Am J Hum Genet 1994 Aug;55(2):225–37
Rousseau F, Perronne C, Dény P, Mestassi R, Laraki H, Marche C, Leport C, Vildé JL. Prolonged and fatal disseminated cytomegalovirus infection in an immunocompetent woman. Eur J Clin Microbiol Infect Dis 1993 Dec;12(12):938–40
Rousseau F, Perronne C, Raguin G, Thouvenot D, Vidal A, Leport C, Vildé JL. Necrotizing retinitis and cerebral vasculitis due to varicella-zoster virus in patients infected with the human immunodeficiency virus [letter; comment] Clin Infect Dis 1993 Nov;17(5):943–4. Comment on: Clin Infect Dis 1993 Feb;16(2):208–12.
Rousseau F see **Le Merrer M**
Rousseau F see **Morlat P**
Rousseau G, Provost P, Latour JG. Sustained myocardial protection by clentiazem (TA-3090) after a 90-minute coronary occlusion and 72 hours of reperfusion in dogs with collateral flow. J Cardiovasc Pharmacol 1993 Aug; 22(2):264–72
Rousseau G, Provost P, Tran D, Caillé G, Latour JG. Clentiazem given at reperfusion improves subendocardial reflow and reduces myocardial infarct size in the dog. J Pharmacol Exp Ther 1994 Mar;268(3):1252–60
Rousseau G see **Volk M**
Rousseau GG see **De Clerck YA**
Rousseau GG see **Lemaigre FP**
Rousseau GG see **Zimmermann PL**
Rousseau H, Soula P, Joffre F. Anévrisme poplité et ischémie de jambe: thrombolyse première. J Mal Vasc 1994;19 Suppl A:154–7 (Eng. Abstr.) **(Fre)**
Rousseau H, Vinel JP, Bilbao JI, Longo JM, Maquin P, Zozaya JM, Garcia-Villareal L, Coustet B, Railhac N, Railhac JJ, et al. Transjugular intrahepatic portosystemic shunts using the Wallstent prosthesis: a follow-up study. Cardiovasc Intervent Radiol 1994 Jan-Feb;17(1):7–11
Rousseau H see **Bilbao JI**
Rousseau H see **Carré P**
Rousseau H see **Joffre F**
Rousseau H see **Kuradusenge P**
Rousseau H see **Lagier E**
Rousseau HP see **Hennequin LM**
Rousseau J, Gibon D, Sarrazin T, Doukhan N, Marchandise X. Technical note: magnetic resonance imaging of agarose gel phantom for assessment of three-dimensional dose distribution in linac radiosurgery. Br J Radiol 1994 Jul; 67(799):646–8
Rousseau J see **Ali H**
Rousseau J see **Coste E**
Rousseau J see **Marriott CJ**
Rousseau J see **Schlaphoff TE**
Rousseau JC see **Moradi-Améli M**
Rousseau JD see **Lawford HG**
Rousseau JJ see **De Smet Y**
Rousseau JM, Brinquin L, Diraison Y, Bonsignour JP. Post-operative acute respiratory failure associated with Mycobacterium xenopi [letter] Intensive Care Med 1993; 19(6):361–2
Rousseau JM see **Brinquin L**
Rousseau JP see **Giuliano F**
Rousseau L see **Cloutier M**
Rousseau M see **Mion F**
Rousseau M see **Twist EC**
Rousseau MC, Brouqui P, Bourgeade A. Fièvre boutonneuse méditerranéenne maligne chez un patient porteur d'un déficit partiel en glucose-6-phosphate-déshydrogénase. Rev Med Interne 1994 May;15(5):362–3 **(Fre)**
Rousseau MC, Disdier P, Verrot D, Harlé JR, Horschowski N, Weiller PJ. Tuberculose pleurale au cours d'une leucémie à tricholeucocytes traitée par interféron. Rev Med Interne 1993;14(7):745–6 **(Fre)**
Rousseau MC see **Brouqui P**
Rousseau MF, Konstam MA, Benedict CR, Donckier J, Galanti L, Melin J, Kinan D, Ahn S, Ketelslegers JM, Pouleur H. Progression of left ventricular dysfunction secondary to coronary artery disease, sustained neurohormonal activation and effects of ibopamine therapy during long-term therapy with angiotensin-converting enzyme inhibitor. Am J Cardiol 1994 Mar 1;73(7):488–93
Rousseau MF see **Hayashida W**
Rousseau MF see **Konstam MA**
Rousseau MF see **Melin JA**
Rousseau MK, Krantz PJ, Poulson CL, Kitson ME, McClannahan LE. Sentence combining as a technique for increasing adjective use in writing by students with autism. Res Dev Disabil 1994 Jan-Feb;15(1):19–37
Rousseau P. Immobility in the aged. Arch Fam Med 1993 Feb;2(2):169–77; discussion 178 (90 ref.)
Rousseau P. Enteral feeding in the aged [letter; comment] J Am Geriatr Soc 1993 Dec;41(12):1370. Comment on: J Am Geriatr Soc 1993 Jun;41(6):672–9.
Rousseau P. Hospice care [letter] JAMA 1994 Sep 14; 272(10):767
Rousseau P. Pain management: an often-ignored facet of medical care [letter; comment] Mayo Clin Proc 1994 Aug; 69(8):811. Comment on: Mayo Clin Proc 1994 Apr;69(4):373–4. Comment on: Mayo Clin Proc 1994 May;69(5):481–90.
Rousseau P, Fierens RM. Evolution du deuil des mères et des familles après mort périnatale. J Gynecol Obstet Biol Reprod (Paris) 1994;23(2):166–74 (Eng. Abstr.) **(Fre)**
Rousseau P, Flamant F, Quintana E, Voute PA, Gentet JC. Primary chemotherapy in rhabdomyosarcomas and other malignant mesenchymal tumors of the orbit: results of the International Society of Pediatric Oncology MMT 84 Study. J Clin Oncol 1994 Mar;12(3):516–21
Rousseau P, Habrand JL, Sarrazin D, Kalifa C, Terrier-Lacombe MJ, Rekacewicz C, Rey A. Treatment of intracranial ependymomas of children: review of a 15-year experience. Int J Radiat Oncol Biol Phys 1994 Jan 15; 28(2):381–6
Rousseau P see **Beaudet R**
Rousseau P see **Becmeur F**
Rousseau P see **Callaghan DH**
Rousseau P see **Poisson DM**
Rousseau R, Fortin C, Kirouac E. Sensibilité et diagnosticité de la mesure de la charge mentale par la tâche secondaire de frappe cadencée. Can J Exp Psychol 1993 Sep; 47(3):493–506 (Eng. Abstr.) **(Fre)**
Rousseau S, Metral S, Lacroix C, Cahusac C, Nocton F, Landrieu P. Anterior spinal artery syndrome mimicking infantile spinal muscular atrophy. Am J Perinatol 1993 Jul; 10(4):316–8
Rousseau S see **Epstein RM**
Rousseau S see **Polanec J**
Rousseau V see **Lauret E**
Rousseau V see **Vieillard V**
Rousseau-Merck MF, Hillion J, Jonveaux P, Couillin P, Seité P, Thiesen HJ, Berger R. Chromosomal localization of 9 KOX zinc finger genes: physical linkages suggest clustering of KOX genes on chromosomes 12, 16, and 19. Hum Genet 1993 Dec;92(6):583–7
Rousseaux CG. Congenital defects as a cause of perinatal mortality of beef calves. Vet Clin North Am Food Anim Pract 1994 Mar; 10(1):35–51 (49 ref.)
Rousseaux CG see **Tornesi B**
Rousseaux J see **Bianchi F**
Rousseaux J see **Flipo RM**
Rousseaux J see **Rousseaux-Prévost R**
Rousseaux M, Caron J, Cattelat C. Hypotension orthostatique transitoire sévère et hématome du tegmentum pontin. Rev Neurol (Paris) 1993;149(8–9):468–75 (Eng. Abstr.) **(Fre)**
Rousseaux M, Caron J, Hurtevent JF, Barbaste P, Dupard T. Hématome bulbaire dans la région olivaire. Analyse du syndrome autonome. Rev Neurol (Paris) 1993; 149(4):267–73 (Eng. Abstr.) **(Fre)**
Rousseaux M, Huglo D, Steinling M. Cerebral blood flow in frontal lesions of aneurysms of the anterior communicating artery. Stroke 1994 Jan;25(1):135–40
Rousseaux M see **Beghdadi-Rais C**
Rousseaux M see **Godefroy O**
Rousseaux M see **Huglo D**
Rousseaux M see **Steinling M**
Rousseaux P, Gomis P, Bazin A, Peruzzi P, Scherpereel B, Bernard MH, Bertault R, Graftieaux JP. Comparaison de deux séries consécutives d'hémorragies méningées anévrysmales avec et sans nimodipine et étude de la coubre thermique. Neurochirurgie 1993;39(3):157–65 (Eng. Abstr.) **(Fre)**
Rousseaux P, Peruzzi P, Schaison-Cusin M. Le syndrome de Tolosa-Hunt doit-il encore être un diagnostic d'élimination? Rev Neurol (Paris) 1993;149(5):315–9 (44 ref.) (Eng. Abstr.) **(Fre)**
Rousseaux P see **Delbart P**
Rousseaux P see **Lisovoski F**
Rousseaux S see **Cozzi J**
Rousseaux-Prévost R see **Bianchi F**
Roussel A see **Gery B**
Roussel A see **Mandard AM**
Roussel A see **van Tilbeurgh H**
Roussel AJ, Brumbaugh GW, Waldron RC, Baird AN. Abomasal and duodenal motility in yearling cattle after administration of prokinetic drugs. Am J Vet Res 1994 Jan;55(1):111–5
Roussel AJ, Cohen ND, Ruoff WW, Brumbaugh GW, Schmitz DG, Kuesis BS. Urinary indices of horses after intravenous administration of crystalloid solutions. J Vet Intern Med 1993 Jul-Aug;7(4):241–6
Roussel AJ see **Steiner A**

Roussel AJ Jr, Dodson SL, Brumbaugh GW, Sriranganathan N, Overbay TD. Effect of ketoprofen on Escherichia coli heat-stable enterotoxin-induced diarrhea of calves. Am J Vet Res 1993 Dec;54(12):2088–90

Roussel AM see **Favier M**
Roussel B see **Abel-Coindoz C**
Roussel B see **Arvieux J**
Roussel B see **Bissuel Y**
Roussel C see **Koppenhoefer B**
Roussel C see **Lamour P**
Roussel C see **Wainer R**

Roussel E, Gingras MC, Ro JY, Branch C, Roth JA. Loss of alpha 1 beta 1 and reduced expression of other beta 1 integrins and CAM in lung adenocarcinoma compared with pneumocytes. J Surg Oncol 1994 Jul;56(3):198–208

Roussel F. Vascular lesions in Crohn's disease [letter; comment] Histopathology 1993 Oct;23(4):394–6. Comment on: Histopathology 1992 Nov;21(5):477–9.

Roussel F, Delaville A, Campos H, Benozio M, Brasseur P. Retroperitoneal human dirofilariasis with a pseudotumoral presentation: comments [letter; comment] Acta Cytol 1993 Nov–Dec;37(6):980–1. Comment on: Acta Cytol 1990 Jul–Aug;34(4):533–5.

Roussel F see **Brasseur P**
Roussel G see **Lequang NT**
Roussel JC see **Guillot G**
Roussel JD see **Broussard JR**

Roussel JP. Nouvelles études sur les 3-déshydroecdystéroïdes dans la voie de biosynthèse de l'ecdysone chez Locusta migratoria. Arch Int Physiol Biochim Biophys 1994 Jan–Feb; 102(1):33–41 (Eng. Abstr.) **(Fre)**

Roussel JP see **Benyassi A**
Roussel LJ see **Raucoules-Aime M**
Roussel M see **Bailly RA**
Roussel M see **Rosengart TK**

Roussel MF, Davis JN, Cleveland JL, Ghysdael J, Hiebert SW. Dual control of myc expression through a single DNA binding site targeted by ets family proteins and E2F-1. Oncogene 1994 Feb;9(2):405–15

Roussel MF see **Vallance SJ**
Roussel P see **Carnoy C**
Roussel P see **Gervais R**
Roussel P see **Lamblin G**
Roussel P see **Lo-Guidice JM**
Roussel P see **van Halbeek H**

Roussel SA, van Bruggen N, King MD, Houseman J, Williams SR, Gadian DG. Monitoring the initial expansion of focal ischaemic changes by diffusion-weighted MRI using a remote controlled method of occlusion. NMR Biomed 1994 Mar;7(1–2):21–8

Roussel V see **Caron F**
Rousselet A see **Grouselle D**
Rousselet F see **Beaudeux JL**

Rousselet G, Bachouchi M, Busson P, de Vathaire F, Wakasugi H, Schwaab G, Azli N, Armand JP, Cvitkovic E, Tursz T. Clinical implications of the serum level of CD23 in patients with undifferentiated nasopharyngeal carcinoma. J Clin Oncol 1993 Nov;11(11):2143–9

Rousselet G see **Abrami L**
Rousselet G see **Cvitkovic E**

Rousselet J, Salome L, Ajdari A, Prost J. Directional motion of brownian particles induced by a periodic asymmetric potential [see comments] Nature 1994 Aug 11; 370(6489):446–8. Comment in: Nature 1994 Aug 11;370(6489):412.

Rousselet MC, François S, Croué A, Maigre M, Saint-André JP, Ifrah N. A lymph node interdigitating reticulum cell sarcoma. Arch Pathol Lab Med 1994 Feb;118(2):183–8 (18 ref.)

Rousselet MC, Guyetant S, Croue A, Limal JM, Saint-André JP. Carcinome papillaire sclérosant diffus de la thyroïde. A propos d'un cas pédiatrique associant une tumeur unilatérale à une thyroïdite lymphocytaire diffuse. Arch Anat Cytol Pathol 1994;42(1):10–5 (Eng. Abstr.) **(Fre)**

Rousselet MC see **Guyetant S**
Rousselet MC see **Renier G**
Rousselet MC see **Verret JL**
Rousselet N see **Fournié-Zaluski MC**
Rousselin B see **Beges C**
Rousselin B see **Richard O**

Roussell DL, Bennett KL. glh-1, a germ-line putative RNA helicase from Caenorhabditis, has four zinc fingers. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9300–4

Rousselle C see **Jourdan C**

Rousselle P, Aumailley M. Kalinin is more efficient than laminin in promoting adhesion of primary keratinocytes and some other epithelial cells and has a different requirement for integrin receptors. J Cell Biol 1994 Apr; 125(1):205–14

Rousselle R see **Labrecque M**
Rousselot M see **Féraille E**

Rousselot P, Hardas B, Patel A, Guidez F, Gäken J, Castaigne S, Dejean A, de Thé H, Degos L, Farzaneh F, et al. The PML-RAR alpha gene product of the t(15;17) translocation inhibits retinoic acid-induced granulocytic differentiation and mediated transactivation in human myeloid cells. Oncogene 1994 Feb;9(2):545–51

Rousselot P, Poulain DA, Theodosis DT. Ultrastructural visualization and neurochemical characterization of spinal projections of primary sensory afferents from the nipple: combined use of transganglionic transport of HRP-WGA and glutamate immunocytochemistry. J Histochem Cytochem 1994 Jan;42(1):115–23

Rousselot P see **Chen Z**
Rousselot-Pailley D see **Hermier D**
Rousset A see **Delcourt A**
Rousset A see **Urvoas E**
Rousset AM see **Monnery I**
Rousset B see **Briolay A**
Rousset B see **Munari-Silem Y**
Rousset B see **Rajas F**
Rousset B see **Trouillas J**
Rousset C see **Vachette C**

Rousset F, de Stordeur E. Properties of Drosophila simulans strains experimentally infected by different clones of the bacterium Wolbachia. Heredity 1994 Apr;72 (Pt 4):325–31

Rousset F see **Banchereau J**
Rousset F see **Blay JY**
Rousset F see **Galibert L**
Rousset F see **Garrone P**
Rousset F see **Peyron E**
Rousset F see **Peyron F**
Rousset GJ see **Regnault C**
Rousset H see **Bouchou K**
Rousset H see **Carreau A**
Rousset H see **Cathébras P**
Rousset H see **Cathébras PJ**
Rousset H see **Dacosta A**
Rousset H see **Durieu I**
Rousset H see **Gavaud C**
Rousset H see **Gonthier R**
Rousset H see **Sarrot-Reynauld F**

Rousset JJ, Gaudebout C, Rousset-Thevenoux AM, Binelli-Vilaplana M. Interrelations épidémiologiques entre protozoaires intestinaux a contage direct. Analyse statistique de 9,471 examens et comparaison avec la littérature. Bull Soc Pathol Exot 1994;87(2):112–6 (Eng. Abstr.) **(Fre)**

Rousset JP see **Cassan M**
Rousset M see **Chantret I**
Rousset M see **Mahraoui L**

Rousset O, Ma Y, Kamber M, Evans AC. 3D simulations of radiotracer uptake in deep nuclei of human brain. Comput Med Imaging Graph 1993 Jul–Oct;17(4–5):373–9

Rousset R see **Caron C**
Rousset T see **Lavabre-Bertrand T**
Rousset-Thevenoux AM see **Rousset JJ**

Roussev R, Polianova M, Portetelle D, Ivanova O. Dynamics of mitotic activity and expression of viral proteins gp51 and p24 of bovine leukemia virus producing cells. Folia Biol (Praha) 1993;39(3):129–35

Roussev R, Polianova M, Toshkova R. Three new cases of R-type virus-like particles in hamster tumours. Arch Virol 1993;133(3–4):485–9

Roussev RG, Higgins NG, McIntyre JA. Phenotypic characterization of normal human placental mononuclear cells. J Reprod Immunol 1993 Sep;25(1):15–29

Roussey M, Bellec S, Delahaye M, Joubert H, Ramee MT, Ollivier FN, Giraud JR. Assisting psychosocially distressed mothers-to-be: primary prevention of child abuse. Child Abuse Negl 1993 Sep–Oct;17(5):687–90

Roussey M see **Deneuville E**
Roussey M see **Schneider S**
Roussi A see **Tamgac F**
Roussi J see **Samama CM**
Roussière G see **Lejus C**

Roussilhon C, Agrapart M, Guglielmi P, Bensussan A, Brasseur P, Ballet JJ. Human TcR gamma delta+ lymphocyte response on primary exposure to Plasmodium falciparum. Clin Exp Immunol 1994 Jan;95(1):91–7

Roussin A see **Vázquez-Abad D**
Roussin I see **Julia P**
Roussinov D see **Anadoliiska A**
Roussis S see **Simeonidou E**
Roussis SX see **Katsaris GA**
Rousso M see **Karpf AJ**
Rousson R see **Rodriguez-Lafrasse C**
Rousson R see **Vanier MT**
Roussos C see **Zakynthinos S**

Roussou I, Draetta G. The Schizosaccharomyces pombe casein kinase II alpha and beta subunits: evolutionary conservation and positive role of the beta subunit. Mol Cell Biol 1994 Jan;14(1):576–86

Roussounis SH see **Rayner RJ**
Roussy M see **Bourdon AJ**

Roust LR, Hammel KD, Jensen MD. Effects of isoenergetic, low-fat diets on energy metabolism in lean and obese women. Am J Clin Nutr 1994 Oct;60(4):470–5

Roust LR, Jensen MD. Postprandial free fatty acid kinetics are abnormal in upper body obesity. Diabetes 1993 Nov; 42(11):1567–73

Roust LR see **Jensen MD**
Roustan C see **Lehart MC**
Roustan JP see **Aubas S**
Roustan P see **Lindsay S**
Rouster S see **Grossman CJ**
Rouster SD see **Mendenhall CL**
Rout A see **Senapati SN**
Rout C see **Moodley J**

Rout CC, Rocke DA. Prevention of hypotension following spinal anesthesia for cesarean section. Int Anesthesiol Clin 1994 Spring;32(2):117–35 (53 ref.)

Rout CC see **Bhimsan NR**
Rout CC see **Rocke DA**
Rout D see **Krishnan VV**
Rout D see **Misra BK**
Rout D see **Radhakrishnan VV**

Rout MP, Blobel G. Isolation of the yeast nuclear pore complex. J Cell Biol 1993 Nov;123(4):771–83

Rout MP see **Wozniak RW**

Rout N, Singh SP, Satpathy BK, Nanda BK. Rapid cytodiagnosis of endoscopic biopsy specimens in gastrooesophageal malignancy. Trop Gastroenterol 1993 Jul–Sep;14(3):99–103

Rout PK, Pani PK, Naithani S. Genetic control of cellular infection by subgroups A and C RNA tumour viruses in guinea fowl. Vet Res Commun 1993;17(2):153–61

Rout SN. Lightweight prostheses for bilateral below-elbow amputees. Prosthet Orthot Int 1993 Aug;17(2):126–9

Rout UK, Weiner H. Involvement of serine 74 in the enzyme-coenzyme interaction of rat liver mitochondrial aldehyde dehydrogenase. Biochemistry 1994 Aug 2; 33(30):8955–61

Routé C see **Bissonette R**
Routes JM see **Matz J**
Routh A see **Smith RR**
Routh DK see **DiTomasso MJ**
Routh DK see **Gonzalez JC**
Routh DK see **Hardy MS**
Routh DK see **Schuman WB**

Routh HB, Bhowmik KR. History of elephantiasis. Int J Dermatol 1993 Dec;32(12):913–6

Routh VH, Stern JS, Horwitz BA. Serotonergic activity is depressed in the ventromedial hypothalamic nucleus of 12-day-old obese Zucker rats. Am J Physiol 1994 Sep; 267(3 Pt 2):R712–9

Routh WD see **Jarow JP**
Routi T see **Lapinleimu H**

Routier F, Mendonça-Previato L, Previato JO, Jones C, Wait R. Structures of four oligosaccharides derived from the glycoinositolphospholipid of Leishmania adleri. Braz J Med Biol Res 1994 Feb;27(2):211–7

Routledge C, Gurling J, Wright IK, Dourish CT. Neurochemical profile of the selective and silent 5-HT1A receptor antagonist WAY100135: an in vivo microdialysis study. Eur J Pharmacol 1993 Aug 3;239(1–3):195–202

Routledge MN see **King MM**
Routledge MN see **Strickland PT**
Routledge MN see **Szeliga J**
Routledge P see **Beck P**
Routledge PA see **Drake I**
Routledge PA see **Janes J**
Routledge PA see **Shetty HG**
Routledge RC see **Soni SD**
Routley D see **Wicks C**

Routman E, Cheverud J. A rapid method of scoring simple sequence repeat polymorphisms with agarose gel electrophoresis. Mamm Genome 1994 Mar;5(3):187–8

Routman M see **Eisenman R**
Routray PK see **Tripathy NK**
Routray R see **Mishra G**

Routsi C, Vincent JL, Bakker J, De Backer D, Lejeune P, d'Hollander A, Le Clerc JL, Kahn RJ. Relation between oxygen consumption and oxygen delivery in patients after cardiac surgery. Anesth Analg 1993 Dec;77(6):1104–10

Routson LB see **Lytle CD**
Routson LB see **Sagripanti JL**
Routsonis K see **Bostantjopoulou S**
Routsonis K see **Tsolaki M**
Routt ML Jr see **Kregor PJ**
Routt ML Jr see **Obremskey W**
Routtenberg A see **Kinney W**
Routtenberg A see **Meberg PJ**
Routtenberg A see **Sheu FS**
Routy JP see **Soudeyns H**

Rouve P, Conte M. Conclusion. Les indications des traitements locorégionaux et des reconstructions dans le cancer du sein. Ann Chir Plast Esthet 1992 Dec;37(6):742–6 **(Fre)**

Rouveau M see **Arlet G**
Rouveau M see **Beaulieu P**
Rouveau M see **David F**
Rouveix E see **Turner L**
Rouvier B see **Mion G**
Rouvier J see **Gurfinkel E**
Rouvier R see **Tai C**
Rouviere PE see **Mecsas J**

Rouvière-Fourmy N, Capeillère-Blandin C, Lederer F. Role of tyrosine 143 in lactate dehydrogenation by flavocytochrome b2. Primary kinetic isotope effect studies with a phenylalanine mutant. Biochemistry 1994 Jan 25; 33(3):798–806

Rouvière-Fourmy N see **Chambraud B**
Rouvière-Fourmy N see **Lebeau MC**
Rouvière-Yaniv J see **Bensaid A**
Rouvière-Yaniv J see **Painbéni E**

Rouvinen J, Hoffrén AM, Karjalainen A, Pakkanen TA. Modelling of alpha 2-adrenergic ligands. Drug Des Discov 1993;10(4):285–95

Rouvinen J see **Luo Z**
Rouvinen J see **Törrönen A**

Rouvinez G, Bertel O, Urban P, Meier B. Herzeingriffe in der Schweiz 1992. Arbeitsgruppe PTCA und Fibrinolyse der Schweizerischen Gesellschaft für Kardiologie.

Schweiz Med Wochenschr 1994 Jul 23;124(29):1284–94 (Eng. Abstr.) (Ger)

Rouvreau P see **Thomasson ED**

Rouvroy D see **Bogaerts J**

Roux A, Ansermino JM. Plasma cholinesterase deficiency in a premature neonate [letter; comment] Can J Anaesth 1994 Mar;41(3):263. Comment on: Can J Anaesth 1993 Jun;40(6):529–31.

Roux AF, Rommens J, McDowell C, Anson-Cartwright L, Bell S, Schappert K, Fishman GA, Musarella M. Identification of a gene from Xp21 with similarity to the tctex-1 gene of the murine t complex. Hum Mol Genet 1994 Feb;3(2):257–63

Roux B see **Briolay A**

(Roux C), Casal MA. Cesar Roux y su anastomosis en Y. Acta Gastroenterol Latinoam 1993;23(3):175–85 (Eng. Abstr.) (Spa)

Roux C, Burdin V, Schütte-Felsche W, Lefèvre C. 3D geometrical features of anatomic structures: the example of the ulna and radius bones. Comput Med Imaging Graph 1993 Jul–Oct;17(4–5):381–6

Roux C, Lemonnier É, Kolta S, Charpentier E, Dougados M, Amor B, Viens-Bitker C. Atténuation des ultrasons au calcanéum et densités osseuses. Rev Rhum Ed Fr 1993 Dec; 60(12):897–906 (Eng. Abstr.) (Fre)

Roux C, Ravaud P, Cohen-Solal M, de Vernejoul MC, Guillemant S, Cherruau B, Delmas P, Dougados M, Amor B. Biologic, histologic and densitometric effects of oral risedronate on bone in patients with multiple myeloma. Bone 1994 Jan–Feb;15(1):41–9

Roux C see **Revel M**

Roux C see **Roth P**

Roux CW, Hamilton RC. Retrobulbar injection dangerously deep? [letter] Ophthalmic Surg 1994 May;25(5):339–41

Roux D, Meunier C, Wodz A. A biometric analysis in the rat of the horizontal component of physiological tooth migration and its response to altered occlusal function. Arch Oral Biol 1993 Nov;38(11):957–63

Roux D see **Helmle-Kolb C**

Roux D see **Laurichesse H**

Roux D see **Nguyen C**

Roux D see **Nottin R**

Roux D see **Saura R**

Roux D see **Serraf A**

Roux D see **Sousa-Uva M**

Roux E see **Alderson MR**

Roux E see **Helg C**

Roux E see **Kan FW**

Roux E see **Lo YM**

Roux E see **Mandle R**

Roux E see **Peetermans C**

Roux ER see **Mullarkey MF**

Roux F, Durieu-Trautmann O, Chaverot N, Claire M, Mailly P, Bourre JM, Strosberg AD, Couraud PO. Regulation of gamma-glutamyl transpeptidase and alkaline phosphatase activities in immortalized rat brain microvessel endothelial cells. J Cell Physiol 1994 Apr;159(1):101–13

Roux F see **Bolla B**

Roux F see **Bolla G**

Roux FJ, Bancal C, Dombret MC, Bouvet E, Sautet A, Murciano G, Aubier M. Pulmonary Kaposi's sarcoma revealed by a solitary nodule in a patient with acquired immunodeficiency syndrome. Am J Respir Crit Care Med 1994 Apr;149(4 Pt 1):1041–3 (15 ref.)

Roux FX, Brasnu D, Devaux B, Chabardes E, Schwaab G, Laccourreye O, Menard M, Janot F, Nguyen S, Bertrand J, et al. Ethmoid sinus carcinomas: results and prognosis after neoadjuvant chemotherapy and combined surgery—a 10-year experience. Surg Neurol 1994 Aug;42(2):98–104

Roux FX see **Nataf F**

Roux FX see **Reguerre Y**

Roux H see **Goupille P**

Roux H see **Mattei JP**

Roux H see **Mege JL**

Roux H see **Poet JL**

Roux I see **Czerucka D**

Roux J, Rakotomanga S. Madagascar: situation sanitaire actuelle. Med Trop (Mars) 1994;54(1):18–20 (Fre)

Roux J see **Espinás ML**

Roux J see **Michel P**

Roux J see **Morvan JM**

Roux J see **Neau B**

Roux J see **Panconi E**

Roux J see **Raharimalala L**

Roux J see **Rakoto-Andrianarivelo M**

Roux J see **Ringwald P**

Roux JF see **Cartel JL**

Roux JF see **Chungue E**

Roux JF see **Morvan JM**

Roux JF see **Moulia-Pelat JP**

Roux JJ. Le schwannome malin épithélioïde. Etude anatomoclinique, immunohistochimique et ultrastructurale de quatre observations. Arch Anat Cytol Pathol 1994; 42(1):61–2 (Fre)

Roux JP see **Reeve J**

Roux KH. Using mismatched primer-template pairs in touchdown PCR. Biotechniques 1994 May;16(5):812–4

Roux KH, Greenspan NS. Monitoring the formation of soluble immune complexes composed of idiotype and anti-idiotype antibodies by electron microscopy. Mol Immunol 1994 Jun;31(8):599–606

Roux KH, Shuford WW, Finley JW, Esselstyn J, Pankey S, Raff HV, Harris LJ. Characterization of biosynthetic IgG oligomers resulting from light chain variable domain duplication. Mol Immunol 1994 Aug;31(12):933–42

Roux L see **Garcin D**

Roux L see **Kalichman MW**

Roux L see **Stricker R**

Roux M, Nezil FA, Monck M, Bloom M. Fragmentation of phospholipid bilayers by myelin basic protein. Biochemistry 1994 Jan 11;33(1):307–11

Roux M see **Hoffmann JC**

Roux M see **Marth T**

Roux M see **Pratt J**

Roux M see **Weidenthaler B**

Roux ME see **Fló J**

Roux ME see **Grateau G**

Roux MG see **Devoussoux-Shisheboran M**

Roux MS see **Kerleroux J**

Roux N see **Loire R**

Roux P see **Bartel PR**

Roux P see **Carillo S**

Roux P see **Charneau P**

Roux P see **Crumeyrolle-Arias M**

Roux P see **Madrid C**

Roux P see **Michel C**

Roux PM, Bronner JF, Saad N, Baghdadi K, Zaccaria S, Restelli S. Faux anévrysme post-traumatique de l'aorte abdominale sus-rénale. Technique opératoire originale. Ann Chir 1994;48(3):230–3 (Eng. Abstr.) (Fre)

Roux S, Carteaux JP, Hess P, Falivene L, Clozel JP. Experimental carotid thrombosis in the guinea pig. Thromb Haemost 1994 Feb;71(2):252–6

Roux S see **Carteaux JP**

Roux S see **Dassouli A**

Roux S see **Perrier D**

Roux SJ see **Tong CG**

Roux V see **Babalis T**

Roux V see **Eremeeva ME**

Roux V see **Guarena C**

Roux V see **Lebaron P**

Roux V see **Maurin M**

Roux-Lombard P, Lin HC, Peter JB, Dayer JM. Elevated serum levels of TNF soluble receptors in patients with positive anti-neutrophil cytoplasmic antibodies. Br J Rheumatol 1994 May;33(5):428–31

Roux-Lombard P see **Humbert M**

Roux-Lombard P see **Laurencet FM**

Roux-Lombard P see **Philippe C**

Rouxhet PG see **Gerin PA**

Rouxhet PG see **Lardinois OM**

Rouy D see **Anglés-Cano E**

Rouy S see **Tang J**

Rouyan GS see **Meisel-Mikołajczyk F**

Rouyer C see **Ceccaldi M**

Rouyer F see **Pikielny CW**

Rouyer N see **Ali S**

Rouyer N see **Basset P**

Rouyer N see **Devys D**

Rouyer N see **Schaal JC**

Rouyer-Fessard C see **Couvineau A**

Rouyer-Fessard C see **Darmoul D**

Rouyer-Fessard C see **Maoret JJ**

Rouyer-Fessard P see **Sauvage C**

Rouyer-Fessard P see **Villeval JL**

Rouzaire-Dubois B see **Gérard V**

Rouzaud M see **Miralbell R**

Rouzé P see **Höfte H**

Rouzé P see **Meyer C**

Rouzere CD see **Vanderborght BO**

Rouzere CD see **Yoshida CF**

Rouzier-Panis R see **Kinowski JM**

Rouzioux C. Evaluation des réactifs HIV. Groupe Rétrovirus de la Société Française de Transfusion Sanguine. Transfus Clin Biol 1994;1(1):49 (Fre)

Rouzioux C, Costagliola D, Burgard M, Blanche S, Mayaux MJ, Griscelli C, Valleron AJ. Timing of mother-to-child HIV-1 transmission depends on maternal status. The HIV Infection in Newborns French Collaborative Study Group. AIDS 1993 Nov;7 Suppl 2:S49–52

Rouzioux C see **Blanche S**

Rouzioux C see **Carré N**

Rouzioux C see **Ferroni A**

Rouzioux C see **Legendre C**

Rouzioux C see **Tamalet C**

Rouzioux JM see **Barré-Sinoussi F**

Rovai D, Ghelardini G, Lombardi M, Trivella MG, Nevola E, Taddei L, Ferdeghini EM, Distante A, L'Abbate A. Myocardial washout of sonicated iopamidol does not reflect the transmural distribution of coronary blood flow. Eur Heart J 1993 Aug;14(8):1072–8

Rovai D, Ghelardini G, Trivella MG, Björklund G, Nevola E, Taddei L, Distante A, L'Abbate A. Intracoronary air-filled albumin microspheres for myocardial blood flow measurement. J Am Coll Cardiol 1993 Dec;22(7):2014–21

Rovai D, Landi P, Michelassi C, Severi S, L'Abbate A. Clinical features and prognostic implications of myocardial ischemia at rest in patients with exertional angina pectoris. Am J Cardiol 1994 Sep 1;74(5):443–7

Rovai D see **Morales MA**

Rovainen CM see **Cox SB**

Rovamo J, Luntinen O, Näsänen R. Modelling the dependence of contrast sensitivity on grating area and spatial frequency. Vision Res 1993 Dec;33(18):2773–88

Rovamo J, Mustonen J, Näsänen R. Modelling contrast sensitivity as a function of retinal illuminance and grating area. Vision Res 1994 May;34(10):1301–14

Rovamo J, Ukkonen O, Thompson C, Näsänen R. Spatial integration of compound gratings with various numbers of orientation components. Invest Ophthalmol Vis Sci 1994 Apr;35(5):2611–9

Rovamo J see **Kukkonen H**

Rovamo J see **Mustonen J**

Rovamo J see **Näsänen R**

Rovamo J see **Tiippana K**

Rovamo J see **Whitaker D**

Rovasio P see **Alagna S**

Rovasio RA see **Sarach MA**

Rovasio S see **Dore F**

Rovati C see **Comotti C**

Rovati GE. Rational experimental design and data analysis for ligand binding studies: tricks, tips and pitfalls. Pharmacol Res 1993 Dec;28(4):277–99 (68 ref.)

Rovati GE see **Letari O**

Rovati GE see **Maggi R**

Rovati L see **Sperti C**

Rovati LC, D'Amato M, Peris W, Revel L, Makovec F. Selectivity and potency of new basic CCK-B antagonists. Ann N Y Acad Sci 1994 Mar 23;713:395–7

Rovati LC see **Cann PA**

Rovati LC see **Chua AS**

Rovati LC see **De Giorgio R**

Rovati LC see **Jebbink MC**

Rovati LC see **Lieverse RJ**

Rovati LC see **Masclee AA**

Rovati LC see **Mesquita MA**

Rovati LC see **Reichelt A**

Rovati M see **Nobili P**

Rovati M see **Rossetti L**

Rovati V see **Lesma A**

Rovati V see **Parente F**

Rovatti E see **Velluti G**

Roveccio S see **Vadalà G**

Rovee-Collier C see **Adler SA**

Rovee-Collier C see **Bhatt RS**

Rovee-Collier C see **Boller K**

Roveggio C see **Corazza M**

Roveggio C see **Strumia R**

Rövekamp MH see **Bax NM**

Rovella L see **Giorgetti R**

Rovelli A see **Biondi A**

Rovelli A see **Cook WJ**

Rovelli A see **Locatelli F**

Rovelli A see **Malta Corea A**

Rovelli A see **Pezzini C**

Rovelli F see **Antoniucci D**

Rovelli F see **Barni S**

Rovelli F see **Cataldo G**

Rovelli F see **Crispino S**

Rovelli F see **Fazzini PF**

Rovelli F see **Lissoni P**

Rovelli G see **Stone SR**

Rovellini A see **Branchi A**

Rovenský J, Cebecauer L, Rauová L, Lackovič V, Mális F. Nové poznatky v imunologickej diagnostike systémového lupus erythematosus. Vnitr Lek 1993 Oct;39(10):1008–12 (30 ref.) (Eng. Abstr.) (Slo)

Rovenský J, Marek J, Schreiberová O, Stančíková M. Pritomnost somatomedínovej aktivity v preparáte Biomin H. Cas Lek Cesk 1994 Apr 4;133(7):213–4 (Eng. Abstr.) (Slo)

Rovenský J see **Hromec A**

Rovenský J see **Porsová-Dutoit I**

Rovenský J see **Stančíková M**

Rovera F see **Pisani E**

Rovera F see **Zanetti G**

Rovera G see **Cesano A**

Rovera G see **Galili N**

Rovera L see **Veglio F**

Rovere A see **Besso L**

Rovere C, De Nadai F, Bidard JN, Cuber JC, Kitabgi P. PC12 cells can be induced to produce, but do not process, the neurotensin/neuromedin N precursor. Peptides 1993 Sep–Oct;14(5):983–9

Rovère C see **de Nadai F**

Rovere MR. Gestión de la educación permanente: una relectura desde una perspectiva estratégica. Educ Med Salud 1993 Oct–Dec;27(4):489–515 (22 ref.) (Spa)

Roveri A, Maiorino M, Ursini F. Enzymatic and immunological measurements of soluble and membrane-bound phospholipid-hydroperoxide glutathione peroxidase. Methods Enzymol 1994;233:202–12

Roveri A see **Brigelius-Flohé R**

Roveri A see **Conz PA**

Roveri A see **Ursini F**

Roveri OA see **Danelon GO**

Roveri P see **Cavrini V**

Rovero E see **Terzolo M**

Rovero P, Riganelli D, Fruci D, Viganò S, Pegoraro S, Revoltella R, Greco G, Butler R, Clementi S, Tanigaki N. The importance of secondary anchor residue motifs of HLA class I proteins: a chemometric approach. Mol Immunol 1994 May;31(7):549–54

Rovero P see **Fruci D**

Rovero P see **Giuliani S**
Rovero P see **Poulos C**
Rovero P see **Tanigaki N**
Roverselli AM see **Viviani MA**
Roversi R, Castaldini L, Guidarelli G. L'omogeneizzazione fisica e la scelta della combinazione schermo–pellicola nel radiogramma toracico tradizionale. Radiol Med (Torino) 1993 Dec;86(6):885–92 (Eng. Abstr.) **(Ita)**
Roversi R see **Tomassetti P**
Roverud RC. Complex sound analysis in the lesser bulldog bat: evidence for a mechanism for processing frequency elements of frequency modulated signals over restricted time intervals. J Comp Physiol [A] 1994 May;174(5):559–65
Roverud RC, Rabitoy ER. Complex sound analysis in the FM bat Eptesicus fuscus, correlated with structural parameters of frequency modulated signals. J Comp Physiol [A] 1994 May;174(5):567–73
Rovescalli AC, Brunello N, Perez J, Vitali S, Steardo L, Racagni G. Heterologous sensitization of adenylate cyclase activity by serotonin in the rat cerebral cortex.
Eur Neuropsychopharmacol 1993 Dec;3(4):463–75
Rovesti S see **Vinceti M**
Rovesti S see **Vivoli G**
Rovet J see **Scolnik D**
Rovetta G see **Bianchi G**
Roviaro G, Rebuffat C, Varoli F, Vergani C, Mariani C, Grignani F, Scalambra SM. Videothoracoscopic excision of a mediastinal thymoma. Surg Laparosc Endosc 1993 Jun; 3(3):227–9
Roviaro G, Rebuffat C, Varoli F, Vergani C, Mariani C, Maciocco M. Videoendoscopic pulmonary lobectomy for cancer. Surg Laparosc Endosc 1992 Sep;2(3):244–7
Roviaro GC, Rebuffat C, Varoli F, Vergani C, Maciocco M, Scalambra SM, Corti D. Major videothoracoscopic pulmonary resections. Endosc Surg Allied Technol 1993 Oct–Dec;1(5–6):288–93
Roviaro GC, Varoli F, Rebuffat C, Scalambra SM, Vergani C, Sibilla E, Palmarini L, Pezzuoli G. Tracheal sleeve pneumonectomy for bronchogenic carcinoma.
J Thorac Cardiovasc Surg 1994 Jan;107(1):13–8
Rovida A see **De Flora S**
Rovida A see **Izzotti A**
Rovida E see **Levi S**
Rovida S see **Casazza S**
Rovida S see **Ratto GB**
Roviello F see **Piccolomini A**
Roviello F see **Pinto E**
Rovin BH, Bou-Khalil P, Sedmak D. Pulmonary–renal syndrome in a patient with fibrillary glomerulonephritis. Am J Kidney Dis 1993 Nov;22(5):713–6
Rovin JD, Stamler JS, Loscalzo J, Folts JD. Sodium nitroprusside, an endothelium-derived relaxing factor congener, increases platelet cyclic GMP levels and inhibits epinephrine–exacerbated in vivo platelet thrombus formation in stenosed canine coronary arteries.
J Cardiovasc Pharmacol 1993 Oct;22(4):626–31
Rovinetti C see **Muscari A**
Rovini D see **Cascinelli N**
Rovini D see **Ménard S**
Rovinsky JJ see **Gonzales R**
Rovira A, Vives Corrons JL, Estrada M, Gutiérrez A, Pujades MA, Colomer D, Corbella M, Aymerich M. Identificación de variantes moleculares de la enzima glucosa–6–fosfato deshidrogenasa mediante la técnica de la reacción en cadena de la polimerasa. Med Clin (Barc) 1994 Mar 5; 102(8):281–4 (Eng. Abstr.) **(Spa)**
Rovira A, Vulliamy TJ, Pujades A, Luzzatto L, Corrons JL. The glucose–6–phosphate dehydrogenase (G6PD) deficient variant G6PD Union (454 Arg—>Cys) has a worldwide distribution possibly due to recurrent mutation.
Hum Mol Genet 1994 May;3(5):833–5
Rovira A see **de Otero J**
Rovira A see **Lloveras J**
Rovira A see **Roig M**
Rovira C, Ben-Ari Y. Developmental study of benzodiazepine effects on monosynaptic GABAA–mediated IPSPs of rat hippocampal neurons. J Neurophysiol 1993 Sep; 70(3):1076–85
Rovira C see **Liao C**
Rovira H see **Attali JP**
Rovira HP see **Bertrand B**
Rovira I, Chen TY, Winkler M, Kawai N, Bloch KD, Zapol WM. Effects of inhaled nitric oxide on pulmonary hemodynamics and gas exchange in an ovine model of ARDS. J Appl Physiol 1994 Jan;76(1):345–55
Rovira J. Standardizing economic appraisal of health technology in the European Community. Soc Sci Med 1994 Jun;38(12):1675–8
Rovira J, Villaro AC, Bodegas ME, Valverde E, Sesma P. Structural study of the frog Rana temporaria larval stomach. Tissue Cell 1993 Oct;25(5):695–707
Rovira J see **Garcia X**
Rovira J see **Valverde E**
Rovira M see **Merino A**
Rovira M see **Sierra J**
Rovira M see **Villamor N**
Rovira MJ see **Dorsay TA**
Rovira Montane J see **Kazadi Buanga J**
Rovirosa A, Bellmunt J, López A, Fernández M, Guerra M, Montagut J. Incidencia de segundas neoplasias en el cáncer de laringe avanzado. Impacto sobre la supervivencia.
Med Clin (Barc) 1994 Feb 5;102(4):121–4 (Eng. Abstr.) **(Spa)**
Rovirosa A, Ribonetto C, del Cerro A, Luz de Portela M, Río ME. Ingesta de grasas y aceites en una población estudiantil universitaria de Buenos Aires.
Arch Latinoam Nutr 1992 Dec;42(4):389–94 (Eng. Abstr.) **(Spa)**
Rovirosa-Casino A, Biete A, Velasco M, Moreno F. Unusual breast edema and erythema during radiotherapy in the conservative approach of breast cancer. A case report.
Tumori 1993 Aug 31;79(4):275–7
Rovito MA see **Whitman MS**
Rovnak J, Boyd AL, Casey JW, Gonda MA, Jensen WA, Cockerell GL. Pathogenicity of molecularly cloned bovine leukemia virus. J Virol 1993 Dec;67(12):7096–105
Rovner AS see **Vikstrom KL**
Rovner BW. What is therapeutic about special care units?: the role of psychosocial rehabilitation.
Alzheimer Dis Assoc Disord 1994;8 Suppl 1:S355–9
Rovner BW see **Janofsky JS**
Rovner BW see **Ouslander JG**
Rovner DR see **Carella MJ**
Rovner DR see **Gossain VV**
Rovnova ZI see **Isaeva EI**
Rovsing PE see **Nygaard H**
Rowan A see **Bicknell DC**
Rowan A see **Browning MJ**
Rowan AB, Foy DW, Rodriguez N, Ryan S. Posttraumatic stress disorder in a clinical sample of adults sexually abused as children. Child Abuse Negl 1994 Jan;18(1):51–61
Rowan AD see **Björk I**
Rowan AJ see **Durbin H**
Rowan AJ see **Rosenbaum DH**
Rowan AM, Moughan PJ, Wilson MN, Maher K, Tasman-Jones C. Comparison of the ileal and faecal digestibility of dietary amino acids in adult humans and evaluation of the pig as a model animal for digestion studies in man. Br J Nutr 1994 Jan;71(1):29–42
Rowan BP, Smith A, Gleeson D, Hunt LP, Warnes TW. Hepatitis C virus in autoimmune liver disease in the UK: aetiological agent or artefact? Gut 1994 Apr;35(4):542–6
Rowan EG see **Braga MF**
Rowan EG see **Harvey AL**
Rowan EG see **Vatanpour H**
Rowan GA see **Flaherty CF**
Rowan J see **Braatvedt G**
Rowan KM, Kerr JH, Major E, McPherson K, Short A, Vessey MP. Intensive Care Society's APACHE II study in Britain and Ireland--I: Variations in case mix of adult admissions to general intensive care units and impact on outcome [see comments] BMJ 1993 Oct 16;307(6910):972–7 . Comment in: BMJ 1993 Oct 16;307(6910):953–4.
Rowan KM, Kerr JH, Major E, McPherson K, Short A, Vessey MP. Intensive Care Society's APACHE II study in Britain and Ireland--II: Outcome comparisons of intensive care units after adjustment for case mix by the American APACHE II method [see comments] BMJ 1993 Oct 16;307(6910):977–81. Comment in: BMJ 1993 Oct 16;307(6910):953–4.
Rowan KM, Kerr JH, Major E, McPherson K, Short A, Vessey MP. Intensive Care Society's Acute Physiology and Chronic Health Evaluation (APACHE II) study in Britain and Ireland: a prospective, multicenter, cohort study comparing two methods for predicting outcome for adult intensive care patients. Crit Care Med 1994 Sep; 22(9):1392–401
Rowan LL see **Morin DE**
Rowan M, Walters DJ, Morgan D. On the path to health care reform: making choices in core and comprehensive medical services [news] Can Med Assoc J 1994 Aug 15; 151(4):463–4
Rowan M see **O'Mahony D**
Rowan MJ see **Cullen WK**
Rowan MJ see **O'Connor JJ**
Rowan RA see **Fujita M**
Rowan RA see **Russell ME**
Rowan S see **Lu SJ**
Rowan S see **Yang X**
Rowan TG see **Kelly DF**
Rowan TG see **Pollock JM**
Rowan-Szal G, Joe GW, Chatham LR, Simpson DD. A simple reinforcement system for methadone clients in a community–based treatment program.
J Subst Abuse Treat 1994 May–Jun;11(3):217–23
Rowat K see **Pless IB**
Rowat PF, Selverston AI. Modeling the gastric mill central pattern generator of the lobster with a relaxation–oscillator network. J Neurophysiol 1993 Sep;70(3):1030–53
Rowberg AH see **Frank MS**
Rowberg AH see **Gillespy T 3d**
Rowberg AH see **Gillespy T 3rd**
Rowberg AH see **Richardson ML**
Rowbotham DJ see **Atcheson R**
Rowbotham DJ see **Griffiths R**
Rowbotham DJ see **Lambert DG**
Rowbotham DJ see **Mushambi MC**
Rowbotham MC. Managing post–herpetic neuralgia with opioids and local anesthetics. Ann Neurol 1994;35 Suppl:S46–9 (34 ref.)
Rowbotham MC see **Galer BS**
Rowbottom AW, Riches PG, Downie C, Hobbs JR. Monitoring cytokine production in peripheral blood during acute graft–versus–host disease following allogeneic bone marrow transplantation. Bone Marrow Transplant 1993 Dec;12(6):635–41
Rowbottom D see **Abdelaal M**
Rowbottom I see **Tweeddale PM**
Rowbottom JH, Tapsall JW, Plummer DC, Bodsworth NJ, MacDonald MA, Chambers IW, Kaldor JM. An outbreak of a penicillin–sensitive strain of gonorrhoea in Sydney men. Genitourin Med 1994 Jun;70(3):196–9
Rowbottom S see **Critchley LA**
Rowbottom SJ. Pressurised irrigation [letter] Anaesthesia 1993 Sep;48(9):836
Rowbottom SJ. Continuous subdural block [letter; comment] Br J Anaesth 1993 Oct;71(4):607. Comment on: Br J Anaesth 1993 Apr;70(4):462–5.
Rowbottom SJ, Gin T, Cheung LP. General anaesthesia for caesarean section in a patient with uncorrected complex cyanotic heart disease. Anaesth Intensive Care 1994 Feb; 22(1):74–8
Rowbottom SJ, Tabrizian I. Epidural analgesia and uterine rupture during labour. Anaesth Intensive Care 1994 Feb; 22(1):79–80
Rowbottom YM see **Aun CS**
Rowbottom YM see **Suen TK**
Rowbury RJ, Goodson M, Humphrey TJ. Sodium chloride induces an NhaA/NhaR–independent acid sensitivity at neutral external pH in Escherichia coli.
Appl Environ Microbiol 1994 May;60(5):1630–4
Rowbury RJ see **Humphrey TJ**
Rowden G see **Zhu Z**
Rowdon GA see **Shelbourne KD**
Rowdon GA see **Van Meter CD**
Rowe A. Legs or tails: retinoids and homeosis in frogs.
Bioessays 1994 Jan;16(1):53–4 (23 ref.)
Rowe A see **Allan RJ**
Rowe A see **Berendt AR**
Rowe AJ see **McGregor A**
Rowe AJ see **Morgan PJ**
Rowe AJ see **Reilly A**
Rowe B see **Baquar N**
Rowe B see **Booth L**
Rowe B see **Brook MG**
Rowe B see **Chart H**
Rowe B see **Cheasty T**
Rowe B see **Morgan D**
Rowe B see **Powell NG**
Rowe B see **Said B**
Rowe B see **Scotland SM**
Rowe B see **Sölder B**
Rowe B see **Thornton L**
Rowe B see **Threlfall EJ**
Rowe B see **Torre E**
Rowe B see **Wallace MR**
Rowe B see **Willshaw GA**
Rowe BH, Bota GW. Sledding deaths in Ontario.
Can Fam Physician 1994 Jan;40:68–71
Rowe BH, Oxman AD. An assessment of the sensibility of a quality–of–life instrument. Am J Emerg Med 1993 Jul; 11(4):374–80
Rowe BR see **Bain SC**
Rowe BR see **O'Donnell MJ**
Rowe CA see **Crowther JR**
Rowe CE. Attachment theory [letter; comment]
Br J Psychiatry 1994 Jan;164:130–1. Comment on: Br J Psychiatry 1993 Oct;163:430–8.
Rowe D. Rubber dam in general dental practice [letter]
Br Dent J 1993 Nov 20;175(10):354
Rowe D see **Fesuatidis IT**
Rowe D see **Kiene K**
Rowe D see **Taylor JJ**
Rowe DW, Erskine MS. c–Fos proto–oncogene activity induced by mating in the preoptic area, hypothalamus and amygdala in the female rat: role of afferent input via the pelvic nerve. Brain Res 1993 Sep 3;621(1):25–34
Rowe DW see **Bogdanovic Z**
Rowe DW see **King SL**
Rowe DW see **Lichtler A**
Rowe DW see **Stover ML**
Rowe ES see **Zhang F**
Rowe F see **Crews WD Jr**
Rowe FB see **Crews WD Jr**
Rowe GE, Pellett S, Welch RA. Analysis of toxinogenic functions associated with the RTX repeat region and monoclonal antibody D12 epitope of Escherichia coli hemolysin. Infect Immun 1994 Feb;62(2):579–88
Rowe GE, Welch RA. Assays of hemolytic toxins.
Methods Enzymol 1994;235:657–67 (53 ref.)
Rowe GT. Hypertrophic cardiomyopathy in pregnancy: a case study. J Cardiovasc Nurs 1994 Jan;8(2):69–73
Rowe HM see **Woodworth JR**
Rowe IC see **Lee K**
(Rowe IL), Dr Ian L Rowe. Learned author and loyal GP. Aust Fam Physician 1993 Dec;22(12):2175–8
Rowe J. Proceedings of the 1991 International Symposium on Data on Aging. Healthy aging. Vital Health Stat 5 1993 Aug;(7):5–7
Rowe J, Ryan D, Dipersio J, Gaspari A, Nilsson B, Larsson L, Liesveld J, Kouides P, Simonsson B. Autografting in chronic myelogenous leukemia followed by immunotherapy. Stem Cells (Dayt) 1993 Oct;11 Suppl 3:34–42
Rowe J see **Ali NN**
Rowe J see **Conrad PA**
Rowe J see **Morgan R**

Rowe J see **Paietta E**
Rowe J see **Swift SM**
Rowe JC see **Smurzynski J**
Rowe JC see **Yap TE**
Rowe JD see **Barr BC**
Rowe JD see **Behboodi E**
Rowe JD see **Esteban E**
Rowe JE see **Nichol ST**
Rowe JG, Hosni AA. A common carotid artery aneurysm causing severe dysphagia. J Laryngol Otol 1994 Jan; 108(1):67–8
Rowe JM, Ciobanu N, Ascensao J, Stadtmauer EA, Weiner RS, Schenkein DP, McGlave P, Lazarus HM. Recommended guidelines for the management of autologous and allogeneic bone marrow transplantation. A report from the Eastern Cooperative Oncology Group (ECOG) [see comments] Ann Intern Med 1994 Jan 15; 120(2):143–58 (247 ref.). Comment in: Ann Intern Med 1994 Jul 1;121(1):76.
Rowe JM, Nilsson BI, Simonsson B. Treatment of minimal residual disease in myeloid leukemia—the immunotherapeutic options with emphasis on Linomide. Leuk Lymphoma 1993 Nov;11(5–6):321–9 (97 ref.)
Rowe JM see **Griggs JJ**
Rowe JM see **Heal JM**
Rowe JM see **Lazarus HM**
Rowe JM see **Liesveld JL**
Rowe JM see **Rapoport AP**
Rowe JM see **Tuzuner N**
Rowe JW see **Seeman TE**
Rowe K see **Cannon-Albright LA**
Rowe KC see **Fairbairn DW**
Rowe KE see **Leers-Sucheta S**
Rowe L, Carmody TJ, Askenazi J. Anomalous origin of the left circumflex coronary artery from the right aortic sinus: a familial clustering. Cathet Cardiovasc Diagn 1993 Aug; 29(4):277–8
Rowe L, Miller TE. Effect of dialysis on the clearance of Staphylococcus epidermidis from the peritoneal cavity: an experimental evaluation. Clin Nephrol 1993 Aug; 40(2):106–13
Rowe LB, Nadeau JH, Turner R, Frankel WN, Letts VA, Eppig JT, Ko MS, Thurston SJ, Birkenmeier EH. Maps from two interspecific backcross DNA panels available as a community genetic mapping resource. Mamm Genome 1994 May;5(5):253–74
Rowe LB see **Birkenmeier EH**
Rowe LB see **Kern MJ**
Rowe M. The Royal Naval Medical Library Service. J R Nav Med Serv 1993 Spring;79(1):45–7
Rowe M, Peng-Pilon M, Huen DS, Hardy R, Croom-Carter D, Lundgren E, Rickinson AB. Upregulation of bcl-2 by the Epstein-Barr virus latent membrane protein LMP1: a B-cell-specific response that is delayed relative to NF-kappa B activation and to induction of cell surface markers. J Virol 1994 Sep;68(9):5602–12
Rowe M see **De Rossi A**
Rowe M see **Gibbons DL**
Rowe M see **Lee SP**
Rowe M see **Maunders MJ**
Rowe M see **Niedobitek G**
Rowe M see **Rea D**
Rowe M see **Sinclair AJ**
Rowe MI see **Albanese CT**
Rowe MI see **Bentz ML**
Rowe MI see **Kurkchubasche AG**
Rowe MI see **Lee TK**
Rowe MI see **Smith SD**
Rowe MJ see **Vickery RM**
Rowe MJ 3rd, Varilone J. Long latency transient evoked potentials to rapid random stimulation: responses to single and multiple concurrent stimuli. Electroencephalogr Clin Neurophysiol 1994 May; 92(3):175–82
Rowe MP, Engheta N, Easter SS Jr, Pugh EN Jr. Graded-index model of a fish double cone exhibits differential polarization sensitivity. J Opt Soc Am A 1994 Jan;11(1):55–70
Rowe P see **Allen SJ**
Rowe P see **Clarke A**
Rowe P see **Fairbrother J**
Rowe PA see **Bennett S**
Rowe PB see **Maclean K**
Rowe PB see **Smyth CM**
Rowe PC, Orrbine E, Ogborn M, Wells GA, Winther W, Lior H, Manuel D, McLaine PN. Epidemic Escherichia coli O157:H7 gastroenteritis and hemolytic-uremic syndrome in a Canadian inuit community: intestinal illness in family members as a risk factor. J Pediatr 1994 Jan;124(1):21–6
Rowe PC see **Klassen TP**
Rowe PC see **Langner NR**
Rowe PJ see **Hazlewood ME**
Rowe PM. Clinical potential for TGF-beta. Lancet 1994 Jul 9;344(8915):72–3
Rowe PM. Debate over low-level lead toxicity [news] Lancet 1994 Jun 11;343(8911):1495–6
Rowe PM. AIDS vaccines not ready for phase III trials [news] Lancet 1994 Jun 25;343(8913):1626
Rowe PM. Protecting women from AIDS [news] Lancet 1994 May 21;343(8908):1284
Rowe PM. Another HIV drug [news] Lancet 1994 May 28; 343(8909):1351
Rowe PM. Drug therapy for tropical disease [news] Lancet 1994 May 28;343(8909):1352
Rowe PM. Cell death according to plan [news] Lancet 1994 Sep 17;344(8925):812
Rowe PM. US inquiry into HIV in blood products [news] Lancet 1994 Sep 24;344(8926):876
Rowe PS, Goulding J, Read A, Lehrach H, Francis F, Hanauer A, Oudet C, Biancalana V, Kooh SW, Davies KE, et al. Refining the genetic map for the region flanking the X-linked hypophosphataemic rickets locus (Xp22.1–22.2). Hum Genet 1994 Mar;93(3):291–4
Rowe PS see **Econs MJ**
Rowe PS see **Francis F**
Rowe R see **Wood NP Jr**
Rowe RC see **Saw KC**
Rowe RC see **Walker WD**
Rowe RE, Leech NJ, Nepom GT, McCulloch DK. High genetic risk for IDDM in the Pacific Northwest. First report from the Washington State Diabetes Prediction Study. Diabetes 1994 Jan;43(1):87–94
Rowe RW see **Andropoulos DB**
Rowe S see **Briley ME**
Rowe S see **Hymes RW**
Rowe S see **Moss S**
Rowe S see **Pappo AS**
Rowe S see **Stirling J**
Rowe SA see **Kennaway DJ**
Rowe SA see **Lightfoot JT**
Rowe SJ, Messenger NJ, Warner AE. The role of noradrenaline in the differentiation of amphibian embryonic neurons. Development 1993 Dec;119(4):1343–57
Rowe SJ, Thomas AJ Jr, Goldfarb DA, Klein EA, Montague DK, Streem SB, Novick AC. Safety of transurethral surgery in the early postoperative period following an open cardiac procedure. J Urol 1994 Apr;151(4):902–4 (10 ref.)
Rowe SM, Yoon TR, Kim YS, Lee GH. Hemovac drainage after hip arthroplasty. Int Orthop 1993;17(4):238–40
Rowe T, Kendrick-Jones J. The C-terminal helix in subdomain 4 of the regulatory light chain is essential for myosin regulation. EMBO J 1993 Dec;12(12):4877–84
Rowe T see **Khabbaz RF**
Rowe T see **Kuge O**
Rowe W see **Nicot A**
Rowe WA, Blackmon DL, Montrose MH. Propionate activates multiple ion transport mechanisms in the HT29-18-C1 human colon cell line. Am J Physiol 1993 Sep;265(3 Pt 1):G564–71
Rowe WA, Lesho MJ, Montrose MH. Polarized Na+/H+ exchange function is pliable in response to transepithelial gradients of propionate. Proc Natl Acad Sci U S A 1994 Jun 21;91(13):6166–70
Rowe-Jones J. Paranasal aspergillosis—a spectrum of disease [editorial] J Laryngol Otol 1993 Sep;107(9):773–4
Rowe-Jones J see **Hartley BE**
Rowe-Jones J see **Solomons N**
Rowe-Jones JM, Moore-Gillon V. Destructive noninvasive paranasal sinus aspergillosis: component of a spectrum of disease. J Otolaryngol 1994 Apr;23(2):92–6
Rowe-Jones JM, Solomons NB, Ratcliffe NA. Leiomyosarcoma of the larynx. J Laryngol Otol 1994 Apr; 108(4):359–62
Rowed DW see **Schessel DA**
Rowell JE, Pierson RA, Flood PF. Endocrine changes and luteal morphology during pregnancy in muskoxen (Ovibos moschatus). J Reprod Fertil 1993 Sep;99(1):7–13
Rowell LB see **Sheriff DD**
Rowell NR see **Goodfield MJ**
Rowell PP, Hillebrand JA. Characterization of nicotine-induced desensitization of evoked dopamine release from rat striatal synaptosomes. J Neurochem 1994 Aug;63(2):561–9
Rowen D see **Kaveri SV**
Rowen D see **Unsworth DJ**
Rowen JL, Rench MA, Kozinetz CA, Adams JM Jr, Baker CJ. Endotracheal colonization with Candida enhances risk of systemic candidiasis in very low birth weight neonates. J Pediatr 1994 May;124(5 Pt 1):789–94
Rowen L see **Koop BF**
Rowen M see **Brown KA**
Rowen M see **Tischler MD**
Rowen SJ see **Wong CH**
Rowicka G see **Bocian E**
Rowińska E see **Pronicka E**
Rowińska K see **Emeryk-Szajewska B**
Rowińska-Marcińska K, Szmidt-Salkowska E, Kowalska E, Błaszczyk M, Drac H, Zakrzewska-Pniewska B, Karwańska A, Jabłońska S, Hausmanowa-Petrusewicz I. Zastosowanie badań elektrofizjologicznych i immunologicznych do diagnostyki miopatii w chorobach tkanki łącznej. Neurol Neurochir Pol 1994;28(1 Suppl 1):103–13 (Eng. Abstr.) **(Pol)**
Rowińska-Zakrzewska E. Zakażenia układu oddechowego u chorych z immunosupresją. Pneumonol Alergol Pol 1993; 61(11–12):652–8 (11 ref.) **(Pol)**
Rowińska-Zakrzewska E see **Radzikowska E**
Rowińska-Zakrzewska E see **Szczepek B**
Rowińska-Zakrzewska E see **Szturmowicz M**
Rowińska-Zakrzewska E see **Zych J**
Rowinski J see **Barg J**
Rowiński M, Rydzewski A, Małyszko JS, Małyszko J, Myśliwiec M. Ocena wybranych parametrów układu hemostazy u chorych z zespołem nerczycowym. Przegl Lek 1994;51(2):77–81 (Eng. Abstr.) **(Pol)**
Rowiński W see **Chmura A**
Rowiński W see **Fiedor P**
Rowiński W see **Matuszkiewicz-Rowińska J**
Rowiński W see **Wierzbicki Z**
Rowinski WA, Walaszewski J, Madej K, Szmidt J, Lao M. Demand and supply of kidneys for transplantation in Poland. Transplant Proc 1993 Dec;25(6):3129
Rowinsky E see **Arbuck SG**
Rowinsky E see **Markman M**
Rowinsky EK. Update on the antitumor activity of paclitaxel in clinical trials. Ann Pharmacother 1994 May;28(5 Suppl):S18–22 (0 ref.)
Rowinsky EK. Clinical pharmacology of Taxol. Monogr Natl Cancer Inst 1993;(15):25–37 (67 ref.)
Rowinsky EK, Chaudhry V, Cornblath DR, Donehower RC. Neurotoxicity of Taxol. Monogr Natl Cancer Inst 1993; (15):107–15 (56 ref.)
Rowinsky EK, Chaudhry V, Forastiere AA, Sartorius SE, Ettinger DS, Grochow LB, Lubejko BG, Cornblath DR, Donehower RC. Phase I and pharmacologic study of paclitaxel and cisplatin with granulocyte colony-stimulating factor: neuromuscular toxicity is dose-limiting. J Clin Oncol 1993 Oct;11(10):2010–20
Rowinsky EK, Citardi MJ, Noe DA, Donehower RC. Sequence-dependent cytotoxic effects due to combinations of cisplatin and the antimicrotubule agents taxol and vincristine. J Cancer Res Clin Oncol 1993;119(12):727–33
Rowinsky EK, Grochow LB, Ettinger DS, Sartorius SE, Lubejko BG, Chen TL, Rock MK, Donehower RC. Phase I and pharmacological study of the novel topoisomerase I inhibitor 7-ethyl-10-[4-(1-piperidino)-1-piperidino]carbonyloxycamptothecin (CPT-11) administered as a ninety-minute infusion every 3 weeks. Cancer Res 1994 Jan 15;54(2):427–36
Rowinsky EK, Noe DA, Trump DL, Winer EP, Lucas VS, Wargin WA, Hohneker JA, Lubejko B, Sartorius SE, Ettinger DS, et al. Pharmacokinetic, bioavailability, and feasibility study of oral vinorelbine in patients with solid tumors. J Clin Oncol 1994 Sep;12(9):1754–63
Rowinsky EK, Wright M, Monsarrat B, Lesser GJ, Donehower RC. Taxol: pharmacology, metabolism and clinical implications. Cancer Surv 1993;17:283–304 (62 ref.)
Rowinsky EK see **Borkowski JM**
Rowinsky EK see **Chaudhry V**
Rowinsky EK see **Donehower RC**
Rowinsky EK see **Finley RS**
Rowinsky EK see **Monsarrat B**
Rowinsky EK see **Slichenmyer WJ**
Rowitz L see **Turnock BJ**
Rowland A see **Pietersz GA**
Rowland AC see **Milne EM**
Rowland AC see **Rumberia RM**
Rowland AJ, McKenzie IF, Pietersz GA. Enhanced antitumour effects using a combination of two antibodies conjugated to different drugs. J Drug Target 1994; 2(2):113–21
Rowland AJ, Pietersz GA. Reduction in the toxicity of aminopterin—monoclonal-antibody conjugates by leucovorin. Cancer Immunol Immunother 1994 Aug; 39(2):135–9
Rowland AS, Baird DD, Weinberg CR, Shore DL, Shy CM, Wilcox AJ. The effect of occupational exposure to mercury vapour on the fertility of female dental assistants. Occup Environ Med 1994 Jan;51(1):28–34
Rowland CG see **Williams CJ**
Rowland CY see **Ghisalberti EL**
Rowland D. Proceedings of the 1991 International Symposium on Data on Aging. Crosscutting issues on long-term care: introduction. Vital Health Stat 5 1993 Aug; (7):19–20
Rowland D, Lyons B, Salganicoff A, Long P. A profile of the uninsured in America. Health Aff (Millwood) 1994 Spring (II);13(2):283–7
Rowland D, Salganicoff A. Commentary: Lessons from Medicaid—improving access to office-based physician care for the low-income population. Am J Public Health 1994 Apr;84(4):550–2
Rowland D see **Holahan J**
Rowland DG, Gutgesell HP. Use of mean arterial pressure for noninvasive determination of left ventricular end-systolic wall stress in infants and children. Am J Cardiol 1994 Jul 1;74(1):98–9
Rowland DL, Greenleaf WJ, Dorfman LJ, Davidson JM. Aging and sexual function in men. Arch Sex Behav 1993 Dec;22(6):545–57
Rowland DL, Haensel SM, Blom JH, Slob AK. Penile sensitivity in men with premature ejaculation and erectile dysfunction. J Sex Marital Ther 1993 Fall;19(3):189–97
Rowland E. Arrhythmias. J R Soc Med 1994 Feb;87(2):87–90 (23 ref.)
Rowland E see **Garratt CJ**
Rowland E see **Griffith MJ**
Rowland E see **Katritsis D**
Rowland E see **Xie B**
Rowland EB, Kleinert JM. Endoscopic carpal-tunnel release in cadavera. An investigation of the results of twelve surgeons with this training model. J Bone Joint Surg Am 1994 Feb;76(2):266–8
Rowland EC see **McCormick TS**
Rowland EC see **Tibbetts RS**
Rowland F see **Bilgrami S**

Rowland G see **Dodsworth S**
Rowland GN see **Keller WG**
Rowland GN see **Pizarro M**
Rowland GN see **Sander JE**
Rowland IJ see **Taylor NJ**
Rowland J. Wound care initiatives. Aust Fam Physician 1993 Oct;22(10):1801
Rowland J. Pressure ulcers. A literature review and a treatment scheme. Aust Fam Physician 1993 Oct; 22(10):1819, 1822–7 (10 ref.)
Rowland J see **Darouiche RO**
Rowland J see **Hilakivi-Clarke L**
Rowland JH see **Krupnick JL**
Rowland JM see **Rawlings DJ**
Rowland JM see **Sorensen PH**
Rowland KM Jr see **Goldberg RM**
Rowland L, Dickinson EJ, Newman P, Ford D, Ebrahim S. Look After Your Heart programme: impact on health status, exercise knowledge, attitudes, and behaviour of retired women in England.
J Epidemiol Community Health 1994 Apr;48(2):123–8
Rowland LH see **Lenz FA**
Rowland LJ see **Muthalif MM**
Rowland LP. Andersen's syndrome? Or Klein–Lisak–Andersen syndrome? [letter; comment] Ann Neurol 1994 Aug;36(2):252–3. Comment on: Ann Neurol 1994 Mar;35(3):326–30.
Rowland LP. Amyotrophic lateral sclerosis: theories and therapies [editorial; comment] Ann Neurol 1994 Feb; 35(2):129–30. Comment on: Ann Neurol 1994 Feb;35(2):142–50. Comment on: Ann Neurol 1994 Feb;35(2):151–63.
Rowland LP. Riluzole for the treatment of amyotrophic lateral sclerosis—too soon to tell? [editorial; comment] [see comments] N Engl J Med 1994 Mar 3;330(9):636–7. Comment on: N Engl J Med 1994 Mar 3;330(9):585–91. Comment in: N Engl J Med 1994 Jul 28;331(4):272; discussion 273–4. Comment in: N Engl J Med 1994 Jul 28;331(4):273; discussion 273–4.
Rowland LP see **Moraes CT**
Rowland M. Concern for the individual.
J Pharm Pharmacol 1994 May;46 Suppl 1:405–7 (15 ref.)
Rowland M see **Balant LP**
Rowland M see **Chan E**
Rowland M see **Chou CH**
Rowland M see **Hewitt S**
Rowland M see **Hussein Z**
Rowland M see **le Contonnec JY**
Rowland M see **le Cotonnec JY**
Rowland MA, Rae RE, Van Gelderen PJ. Intraperitoneal gallstone-related sinus formation following laparoscopic cholecystectomy. Aust N Z J Surg 1993 Feb;63(2):150–1
Rowland MG see **Philipp R**
Rowland MJ, Bransome ED Jr, Hendry LB. Hypoglycemia caused by selegiline, an antiparkinsonian drug: can such side effects be predicted? J Clin Pharmacol 1994 Jan; 34(1):80–5
Rowland ML, Forthofer RN. Investigation of nonresponse bias: Hispanic Health and Nutrition Examination Survey. Vital Health Stat 2 1993 Dec;(119):1–75
Rowland MM see **Toon S**
Rowland N see **Sommerlad B**
Rowland NE. Tolerance to the anorectic effect of dexfenfluramine in rats: role of serotonin, cholecystokinin, and neuropeptide Y. Physiol Behav 1994 Feb;55(2):201–7
Rowland NE, Fregly MJ. Brain angiotensin AT–2 receptor antagonism and water intake. Brain Res Bull 1993; 32(4):391–4
Rowland NE, Kalehua AN, Li BH, Semple-Rowland SL, Streit WJ. Loss of serotonin uptake sites and immunoreactivity in rat cortex after dexfenfluramine occur without parallel glial cell reactions. Brain Res 1993 Oct 8;624(1–2):35–43
Rowland NE, Li BH, Rozelle AK, Fregly MJ, Garcia M, Smith GC. Localization of changes in immediate early genes in brain in relation to hydromineral balance: intravenous angiotensin II. Brain Res Bull 1994;33(4):427–36
Rowland NE, Li BH, Rozelle AK, Smith GC. Comparison of fos-like immunoreactivity induced in rat brain by central injection of angiotensin II and carbachol. Am J Physiol 1994 Sep;267(3 Pt 2):R792–8
Rowland NE, Morian KR. Sham intake of ethanol in "P" rats. Alcohol 1994 Mar–Apr;11(2):163–5
Rowland NE see **Li BH**
Rowland PH, Linke RP. Immunohistochemical characterization of lambda light-chain-derived amyloid in one feline and five canine plasma cell tumors.
Vet Pathol 1994 May;31(3):390–3
Rowland PH see **Lawrence HJ**
Rowland R see **Blight K**
Rowland R see **Moore JW**
Rowland RE. Low-level radium retention by the human body: a modification of the ICRP publication 20 retention equation. Health Phys 1993 Nov;65(5):507–13
Rowland RG see **Baniel J**
Rowland RG see **Foster RS**
Rowland RG see **Wahle GR**
Rowland RR, Butz EA, Plagemann PG. Nitric oxide production by splenic macrophages is not responsible for T cell suppression during acute infection with lactate dehydrogenase-elevating virus. J Immunol 1994 Jun 15; 152(12):5785–95
Rowland RR, Even C, Anderson GW, Chen Z, Hu B, Plagemann PG. Neonatal infection of mice with lactate dehydrogenase-elevating virus results in suppression of humoral antiviral immune response but does not alter the course of viraemia or the polyclonal activation of B cells and immune complex formation. J Gen Virol 1994 May; 75 (Pt 5):1071–81
Rowland RR see **Cao Y**
Rowland RW. Relationship between race and lymphocyte function during acute gingival inflammation.
J Periodontal Res 1993 Nov;28(6 Pt 2):514–6
Rowland SJ see **Paulsen IT**
Rowland SL see **Harry EJ**
Rowland SM see **Lambert CR**
Rowland TW, Freedson PS. Physical activity, fitness, and health in children: a close look. Pediatrics 1994 Apr; 93(4):669–72
Rowland TW, Rambusch JM, Staab JS, Unnithan VB, Siconolfi SF. Accuracy of physical working capacity (PWC170) in estimating aerobic fitness in children.
J Sports Med Phys Fitness 1993 Jun;33(2):184–8
Rowland-Jones S see **Klenerman P**
Rowland-Jones S see **Tussey LG**
Rowland-Jones SL see **Warburton RJ**
Rowlands B see **Williamson K**
Rowlands BJ see **Clements BW**
Rowlands BJ see **Deans GT**
Rowlands BJ see **Gardiner KR**
Rowlands BJ see **Parks RW**
Rowlands BJ see **Refsum SE**
Rowlands BJ see **Soong CV**
Rowlands BJ see **Thompson RL**
Rowlands BJ see **Williamson KE**
Rowlands CA see **Kane NM**
Rowlands CC see **Lloyd D**
Rowlands CG, Roland B, Hwang WS, Sevick RJ. Diffuse-variant tenosynovial giant cell tumor: a rare and aggressive lesion. Hum Pathol 1994 Apr;25(4):423–5
Rowlands D, Logan D, Abu-Ghazaleh R, Blakemore W, Curry S, Jackson T, King A, Lea S, Lewis R, Newman J, et al. The structure of an immunodominant loop on foot and mouth disease virus, serotype O1, determined under reducing conditions. Arch Virol Suppl 1994;9:51–8 (28 ref.)
Rowlands D see **Barthélémy M**
Rowlands D see **Tormo J**
Rowlands DC, Bunce CM, Crocker J, Ayres JG, Johnson GD, Ling N, Brown G. Expression of a nuclear envelope protein recognized by the monoclonal antibody BU31 in lung tumours: relationship to Ki-67 antigen expression.
J Pathol 1994 Jun;173(2):89–96
Rowlands DC, Ito M, Maugham DC, Reynolds G, Herbst H, Hallissey MT, Fielding JW, Newbold KM, Jones EL, Young LS, et al. Epstein-Barr virus and carcinomas: rare association of the virus with gastric adenocarcinomas.
Br J Cancer 1993 Nov;68(5):1014–9
Rowlands DC see **Brown G**
Rowlands DC see **Harrison RF**
Rowlands DC see **Maugham DC**
Rowlands L see **Violaris AG**
Rowlands M see **Pettengell R**
Rowlands MG, Davies JH, Shearer RJ, Dowsett M. Comparison of aromatase activity in human prostatic, testicular and placental tissues. J Enzym Inhib 1991; 4(4):307–13
Rowlands MG see **Evans TR**
Rowlands MG see **Macaulay VM**
Rowlands MG see **Poon GK**
Rowlands MG see **Sharp SY**
Rowlands MH. Care of suicidal prisoners. ...and a last resort [letter; comment] [see comments] BMJ 1993 Sep 25; 307(6907):805. Comment on: BMJ 1993 Aug 14;307(6901):399–400. Comment in: BMJ 1993 Nov 20;307(6915):1355.
Rowlands MS see **Picciano AM**
Rowlands P. Insight in psychosis [letter; comment] Br J Psychiatry 1993 May;162:710–1. Comment on: Br J Psychiatry 1992 Nov;161:599–602.
Rowlands PR see **Sharp CA**
Rowlands PR see **Worsfold M**
Rowlands RP see **Double DB**
Rowlands S, Dakin L, Booth M. Deregulating emergency contraception. Service should reflect greater demand after the weekend [letter; comment] BMJ 1993 Oct 30; 307(6912):1143. Comment on: BMJ 1993 Sep 18;307(6906):695–6.
Rowlands S, Royston P. Estimated date of delivery from last menstrual period and ultrasound scan: which is more accurate? [see comments] Br J Gen Pract 1993 Aug; 43(373):322–5. Comment in: Br J Gen Pract 1994 Jan;44(378):42–3.
Rowlands S, Royston P. Estimating time of delivery [letter; comment] Br J Gen Pract 1994 Apr;44(381):188. Comment on: Br J Gen Pract 1994 Jan;44(378):42–3.
Rowlands T, Baumann P, Jackson SP. The TATA-binding protein: a general transcription factor in eukaryotes and archaebacteria [see comments] Science 1994 May 27; 264(5163):1326–9. Comment in: Science 1994 May 27;264(5163):1251.
Rowlandson GI see **Reddy BR**
Rowlandson I see **Young B**
Rowlen KL see **Drewes JA**
Rowlerson AM see **Chayen NE**
Rowles J see **Kuhné MR**
Rowles JR, Mortimer BJ, Olsen DB. Ventricular assist and total artificial heart devices for clinical use in 1993.
ASAIO J 1993 Oct–Dec;39(4):840–55 (60 ref.)
Rowles JR see **Tatsumi E**
Rowles TK see **Keith JC Jr**
Rowlett EA see **Glotzbach SF**
Rowlett JK see **Bowling SL**
Rowlett JK see **Crawford CA**
Rowlett JK see **Neisewander JL**
Rowley A, Dowell SJ, Diffley JF. Recent developments in the initiation of chromosomal DNA replication: a complex picture emerges. Biochim Biophys Acta 1994 Apr 6; 1217(3):239–56 (164 ref.)
Rowley A see **Diffley JF**
Rowley A see **Micklem G**
Rowley AF, Lloyd-Evans P, Barrow SE, Serhan CN. Lipoxin biosynthesis by trout macrophages involves the formation of epoxide intermediates. Biochemistry 1994 Feb 1; 33(4):856–63
Rowley AF see **Knight J**
Rowley AH see **Cohen BA**
Rowley AH see **Rosenfeld EA**
Rowley BO see **Burnside DM**
Rowley C see **Leese B**
Rowley D see **DeBaun M**
Rowley D see **Iyasu S**
Rowley DA see **Koeppen H**
Rowley DI. Trauma and trauma management [editorial; comment] J R Coll Surg Edinb 1993 Aug;38(4):246–7. Comment on: J R Coll Surg Edinb 1993 Aug;38(4):248–50.
Rowley DL, Hogue CJ, Blackmore CA, Ferre CD, Hatfield-Timajchy K, Branch P, Atrash HK. Preterm delivery among African-American women: a research strategy. Am J Prev Med 1993 Nov–Dec;9(6 Suppl):1–6
Rowley DL see **Krieger N**
Rowley ER see **Black LJ**
Rowley G see **Saad S**
Rowley H, Kaar K, O'Sullivan S, Brady MP. The surgical treatment of hyperparathyroidism: a regional hospital experience. Br J Clin Pract 1993 Sep–Oct;47(5):248–9
Rowley J see **Abebe W**
Rowley JC 3rd see **Lanza DC**
Rowley JD. 1993 American Society of Human Genetics presidential address: can we meet the challenge?
Am J Hum Genet 1994 Mar;54(3):403–13
Rowley JD. 1993 Robert R. deVilliers Lecture. Chromosome translocations: dangerous liaisons. Leukemia 1994 Apr;8 Suppl 1:S1–6 (42 ref.)
Rowley JD. Cytogenetic and molecular analysis of pediatric neoplasms: diagnostic and clinical implications.
Pediatr Pathol 1994 Jan–Feb;14(1):167–76 (32 ref.)
Rowley JD. Rearrangements involving chromosome band 11Q23 in acute leukaemia. Semin Cancer Biol 1993 Dec; 4(6):377–85 (48 ref.)
Rowley JD, Aster JC, Sklar J. The impact of new DNA diagnostic technology on the management of cancer patients. Survey of diagnostic techniques.
Arch Pathol Lab Med 1993 Nov;117(11):1104–9 (18 ref.)
Rowley JD, Aster JC, Sklar J. The clinical applications of new DNA diagnostic technology on the management of cancer patients. JAMA 1993 Nov 17;270(19):2331–7 (18 ref.)
Rowley JD see **Bohlander SK**
Rowley JD see **Burnett RC**
Rowley JD see **Claxton DF**
Rowley JD see **Gill Super HJ**
Rowley JD see **Kobayashi H**
Rowley JD see **McCabe NR**
Rowley JD see **Nucifora G**
Rowley JD see **Pedersen-Bjergaard J**
Rowley JD see **Porterfield BW**
Rowley JD see **Super HJ**
Rowley JT, Anderson RM. Modeling the impact and cost-effectiveness of HIV prevention efforts. AIDS 1994 Apr;8(4):539–48
Rowley K see **Husseinzadeh N**
Rowley KB see **Zhang Y**
Rowley M, Kostrzewa C. A descriptive study of community input into the evolution of John Hunter Hospital Birth Centre: results of 'open entry' criteria.
Aust N Z J Obstet Gynaecol 1994 Feb;34(1):31–4
Rowley M, Leeson PD, Stevenson GI, Moseley AM, Stansfield I, Sanderson I, Robinson L, Baker R, Kemp JA, Marshall GR, et al. 3-Acyl-4-hydroxyquinolin-2(1H)-ones. Systemically active anticonvulsants acting by antagonism at the glycine site of the N-methyl-D-aspartate receptor complex. J Med Chem 1993 Oct 29;36(22):3386–96
Rowley M see **Deacon R**
Rowley M see **Kulagowski JJ**
Rowley M see **Woodruff T**
Rowley MJ see **Banerji MA**
Rowley MJ see **Chen QY**
Rowley MJ see **Serjeantson SW**
Rowley MJ see **Teoh KL**
Rowley MJ see **Teuber SS**
Rowley MJ see **Tuomi T**
Rowley MJ see **Tuomilehto J**
Rowley MJ see **Zimmet PZ**
Rowley MR see **Ray SA**
Rowley N, Prip-Buus C, Westermann B, Brown C, Schwarz E, Barrell B, Neupert W. Mdj1p, a novel chaperone of the DnaJ family, is involved in mitochondrial biogenesis

and protein folding. Cell 1994 Apr 22;77(2):249–59
Rowley N see **Johnson DR**
Rowley P see **Thomas M**
Rowley PT, Loader S, Levenkron JC, Phelps CE. Cystic fibrosis carrier screening: knowledge and attitudes of prenatal care providers. Am J Prev Med 1993 Sep–Oct; 9(5):261–6
Rowley RB, Lee JM, Corbeil HB, Charbonneau R, Jue K, Dankort DL, Branton PE. Isolation of chicken phosphotyrosyl phosphatase cDNA sequences and identification of a brain-specific species related to human PTP zeta. Cell Mol Biol Res 1993;39(3):209–19
Rowley RB see **Brown VK**
Rowley RB see **Burkhardt AL**
Rowley RB see **Kiener PA**
Rowley RB see **Tsygankov AY**
Rowley S see **Weaver CH**
Rowley SD, Bensinger WI, Gooley TA, Buckner CD. Effect of cell concentration on bone marrow and peripheral blood stem cell cryopreservation. Blood 1994 May 1;83(9):2731–6
Rowley VA see **Flak B**
Rowley W see **Alter M**
Rowley-Williams CA see **Heelis PF**
Rowling PJ, Freedman RB. Folding, assembly, and posttranslational modification of proteins within the lumen of the endoplasmic reticulum. Subcell Biochem 1993; 21:41–80 (167 ref.)
Rowlings PA see **Bortin MM**
Rowlingson JC. Toxicity of local anesthetic additives. Reg Anesth 1993 Nov–Dec;18(6 Suppl):453–60 (46 ref.)
Rowlingson JC see **Demun EM**
Rowlinson SW see **Waters MJ**
Rowlinson-Busza G, Snook D, Epenetos AA. 90Y-labeled antibody uptake by human tumor xenografts and the effect of systemic administration of EDTA. Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1257–65
Rowlinson-Busza G see **Savage P**
Rowlinson-Busza G see **Spooner RA**
Rowntree M see **Mbubaegbu CE**
Rowold DJ see **Hauswirth WW**
Rowold E see **Eppard PJ**
Rowse T, Scrimgeour D, Knight S, Thomas D. Food-purchasing behaviour in an Aboriginal community. 1. Results of a survey. Aust J Public Health 1994 Mar; 18(1):63–7
Rowse T see **Scrimgeour D**
Rowsell PR see **Mehta R**
Rowsey J see **Au YK**
Rowsey JJ see **Stonecipher KG**
Rowsey PJ, Borer KT, Kluger MJ. Tumor necrosis factor is not involved in exercise-induced elevation in core temperature. Am J Physiol 1993 Dec;265(6 Pt 2):R1351–4
Rowsey PJ, Borer KT, Kluger MJ. Role of prostaglandins in exercise-induced core temperature elevation in female Sprague-Dawley rats. Am J Physiol 1993 Nov;265(5 Pt 2):R1121–5
Rowsey PJ, Kluger MJ. Corticotropin releasing hormone is involved in exercise-induced elevation in core temperature. Psychoneuroendocrinology 1994;19(2):179–87
Rowshan R see **Zeitlyn S**
Rowson J see **Bond JA**
Rowson NJ, Stavrow P, Murray PI. Ocular toxocariasis [letter; comment] Eye 1993;7 (Pt 6):810. Comment on: Eye 1993;7 (Pt 3):415–8.
Rowston WM see **Bowyer RC**
Rowton E see **Pimenta PF**
Rowton E see **Sacks DL**
Roxas CC see **Rain AN**
Roxby DJ, Paris JM, Stern DA, Young SG. Pure anti-Doa stimulated by pregnancy. Vox Sang 1994;66(1):49–50
Roy A. Anxiety and suicide in depression [letter] Can J Psychiatry 1993 Dec;38(10):694–5
Roy A. Neuropeptides in relation to suicidal behavior in depression. Neuropsychobiology 1993;28(4):184–6
Roy A. Genetic and biologic risk factors for suicide in depressive disorders. Psychiatr Q 1993 Winter;64(4):345–58 (29 ref.)
Roy A. Recent biologic studies on suicide. Suicide Life Threat Behav 1994 Spring;24(1):10–4 (13 ref.)
Roy A, Dey S, Chatterjee R. Prevalence of serum IgG and IgM antibodies against Epstein-Barr virus capsid antigen in Indian patients with respiratory tract carcinomas. Neoplasma 1994;41(1):29–33
Roy A, Lapointe R, Dagenais M, McAlister V, Grant DR, Brown W, Hutton L, Wall WJ. Paralysie diaphragmatique droite après transplantation hépatique. Ann Chir 1993; 47(9):810–5 (Eng. Abstr.) **(Fre)**
Roy A, McAlister V, Grant DR, Lapointe R, Dagenais M, Wall WJ. Technique afin de minimiser l'incidence de la thrombose de l'artère hépatique en transplantation hépatique pédiatrique. Ann Chir 1993;47(9):816–20 (Eng. Abstr.) **(Fre)**
Roy A, Maiti PK, Adhya S, Bhattacharya A, Chakraborty G, Ghosh E, Chakraborty P. Neonatal candidemia. Indian J Pediatr 1993 Nov–Dec;60(6):799–801
Roy A, Mukherjee S, Bhattacharya S, Adhya S, Chakraborty P. Tuberculous endometritis in hills of Darjeeling: a clinicopathological and bacteriological study. Indian J Pathol Microbiol 1993 Oct;36(4):361–9
Roy A, Pollack S. Are cerebrospinal fluid or urinary monoamine metabolite measures stronger correlates of suicidal behavior in depression? Neuropsychobiology 1994; 29(4):164–7
Roy A, Sharma VP, Chauhan VS. The use of peptide ELISA in determining malaria endemicity. J Immunol Methods 1994 Jan 3;167(1–2):139–43
Roy A, Wolkowitz OM, Bissette G, Nemeroff CB. Differences in CSF concentrations of thyrotropin-releasing hormone in depressed patients and normal subjects: negative findings. Am J Psychiatry 1994 Apr;151(4):600–2
Roy A see **Bhattacharjee B**
Roy A see **Dagenais M**
Roy A see **Desjardins AL**
Roy A see **Ghosh D**
Roy A see **Lepanto L**
Roy A see **Nompleggi DJ**
Roy A see **Roy M**
Roy A see **Schmitz J**
Roy A see **Yong EL**
Roy AB, Hewlins MJ. On the reactions of the carbapenem, meropenem, in the soluble fraction of rat kidney. Xenobiotica 1994 Mar;24(3):185–98
Roy AB see **Das P**
Roy AB see **Mukherjee D**
Roy AB see **Sikder A**
Roy AC see **Yong EL**
Roy AF, Passi RB, Lapointe RW, McAlister VC, Dagenais MH, Wall WJ. Bile duct injury during laparoscopic cholecystectomy [see comments] Can J Surg 1993 Dec; 36(6):509–16. Comment in: Can J Surg 1993 Dec;36(6):501–2.
Roy AF see **Lapointe RW**
Roy AK see **Bandyopadhyay P**
Roy AK see **el-Bayoumy K**
Roy AK see **Chatterjee B**
Roy AK see **Hoeschele JD**
Roy AK see **Shrivastava SP**
Roy AK see **Supakar PC**
Roy AK see **Vellanoweth RL**
Roy AK 3rd. Reentry monitoring in the treatment of physicians with substance dependence. South Med J 1994 Sep;87(9):881–3
Roy AL, Roeder RG. Initiator element binding protein TFII-I: a tale of two sites. Indian J Biochem Biophys 1994 Feb;31(1):14–9
Roy AM, Coleman J. Mutations in firA, encoding the second acyltransferase in lipopolysaccharide biosynthesis, affect multiple steps in lipopolysaccharide biosynthesis. J Bacteriol 1994 Mar;176(6):1639–46
Roy AM see **De Luca CJ**
Roy B. The Kansas Specific Health Plan. Kans Med 1994 Mar;95(3):65–8
Roy B, Ackermann HW, Pandian S, Picard G, Goulet J. Biological inactivation of adhering Listeria monocytogenes by listeriaphages and a quaternary ammonium compound. Appl Environ Microbiol 1993 Sep;59(9):2914–7
Roy B see **Belles-Isles M**
Roy B see **Bilodeau B**
Roy B see **Mazzarella RA**
Roy BF, Benkelfat C, Hill JL, Pierce PF, Dauphin MM, Kelly TM, Sunderland T, Weinberger DR, Breslin N. Serum antibody for somatostatin-14 and prodynorphin 209–240 in patients with obsessive-compulsive disorder, schizophrenia, Alzheimer's disease, multiple sclerosis, and advanced HIV infection. Biol Psychiatry 1994 Mar 1; 35(5):335–44
Roy BP, Archibald F. An indirect free radical-based assay for the enzyme cellobiose:quinone oxidoreductase. Anal Biochem 1994 Feb 1;216(2):291–8
Roy BP, Paice MG, Archibald FS, Misra SK, Misiak LE. Creation of metal-complexing agents, reduction of manganese dioxide, and promotion of manganese peroxidase-mediated Mn(III) production by cellobiose:quinone oxidoreductase from Trametes versicolor. J Biol Chem 1994 Aug 5;269(31):19745–50
Roy C. Triple-helix formation interferes with the transcription and hinged DNA structure of the interferon-inducible 6–16 gene promoter. Eur J Biochem 1994 Mar 1;220(2):493–503
Roy C, Saussine C, Jahn C, Vinee P, Beaujeux R, Campos M, Gounot D, Chambron J. Evaluation of RARE-MR urography in the assessment of ureterohydronephrosis. J Comput Assist Tomogr 1994 Jul–Aug;18(4):601–8
Roy C see **Beaujeux R**
Roy C see **Chanson M**
Roy C see **Chaves J**
Roy C see **Jahn C**
Roy C see **López-Yeste ML**
Roy C see **Oku T**
Roy C see **Sola Martínez MT**
Roy C see **Tirado M**
Roy C see **Vázquez JA**
Roy CC see **Smith LJ**
Roy CE see **Chakravarti B**
Roy CH see **Sensky PL**
Roy CP see **Malani SK**
Roy CR see **Gies HP**
Roy CR see **Isberg RR**
Roy D. En cardiologie, pas de miracles, mais la mortalité recule devant les options thérapeutiques qui se multiplient. Union Med Can 1993 Sep–Oct;122(5):310–4 **(Fre)**
Roy D, Lavigne F, Raymond J. Pulsatile tinnitus and dural arteriovenous fistula of the transverse sinus. J Otolaryngol 1993 Dec;22(6):409–12
Roy D, Pathak DN. Modifications in the low mobility group nuclear proteins by reactive metabolites of diethylstilbestrol. Biochem Mol Biol Int 1993 Dec; 31(5):923–34
Roy D see **Anxionnat R**
Roy D see **Atkinson A**
Roy D see **Beaulieu MD**
Roy D see **Champagne CP**
Roy D see **Compton C**
Roy D see **Connolly SJ**
Roy D see **Ho SM**
Roy D see **Kurkulos M**
Roy D see **Lemery R**
Roy D see **McGregor M**
Roy D see **Nattel S**
Roy D see **Simon S**
Roy D see **Zhang Z**
Roy DC see **Soiffer RJ**
Roy DJ. Can there be hope without justice? [editorial; comment] J Palliat Care 1993 Autumn;9(3):3. Comment on: J Palliat Care 1993 Autumn;9(3):23–4.
Roy DJ. When the dying demand death [editorial] J Palliat Care 1993 Winter;9(4):3–4
Roy DJ. Against entropy in palliative care [editorial; comment] J Palliat Care 1994 Spring;10(1):3–4. Comment on: J Palliat Care 1994 Spring;10(1):5–7. Comment on: J Palliat Care 1994 Spring;10(1):8–9.
Roy DJ. Those days are long gone now [editorial] J Palliat Care 1994 Summer;10(2):4–6
Roy DJ see **Green IR**
Roy DJ see **Sargan DR**
Roy DL see **Kumar A**
Roy DM, Brenner MK, Cook D, Duncan RI, Griffiths PD, Grundy JE. Transfer of humoral immunity against cytomegalovirus proteins following transplantation of T-cell-depleted allogeneic bone marrow from seropositive donors. J Med Virol 1993 Oct;41(2):150–8
Roy DM, Cutten AE. Clozapine overdose with pronounced neutrophilia: a case report [letter] Aust N Z J Psychiatry 1993 Sep;27(3):530–1
Roy DM, Grundy JE, Emery VC. Sequence variation within neutralizing epitopes of the envelope glycoprotein B of human cytomegalovirus: comparison of isolates from renal transplant recipients and AIDS patients. J Gen Virol 1993 Nov;74 (Pt 11):2499–505
Roy DM, Thomas PP, Dakshinamurthy KV, Jacob CK, Shastry JC. Long-term survival in living related donor renal allograft recipients with hepatitis B infection. Transplantation 1994 Jul 15;58(1):118–9
Roy DN see **Spencer PS**
Roy DR see **Aronsson DD**
Roy DR see **Gabriel KR**
Roy E, Bédard PJ. Deprenyl increases survival of rat foetal nigral neurones in culture. Neuroreport 1993 Sep 3; 4(10):1183–6
Roy EA, Kalbfleisch L, Elliott D. Kinematic analyses of manual asymmetries in visual aiming movements. Brain Cogn 1994 Mar;24(2):289–95
Roy EA, Saint-Cyr J, Taylor A, Lang A. Movement sequencing disorders in Parkinson's disease. Int J Neurosci 1993 Dec;73(3–4):183–94
Roy G, Banderali U. Channels for ions and amino acids in kidney cultured cells (MDCK) during volume regulation. J Exp Zool 1994 Feb 1;268(2):121–6
Roy G see **Chelvanayagam G**
Roy G see **Flores E**
Roy G see **Papadopoulou B**
Roy G see **Soudarssanane MB**
Roy G see **Srinivasa DK**
Roy GL see **Hidiroglou M**
Roy I, Blomquist IK. Comparison of in vitro susceptibilities of Bacteroides and Fusobacterium species in inland southern California to published patterns as a guide to empiric therapy. Clin Ther 1993 Sep–Oct;15(5):875–83
Roy I see **Elder HA**
Roy I see **Majhi D**
Roy J see **DeLaria GA**
Roy J see **Guo GX**
Roy J see **Kleinberg L**
Roy J see **Ling CC**
Roy J see **Montané de La Roque P**
Roy J see **Montané de la Roque PO**
Roy J see **Taylor WR**
Roy J see **Wallner K**
Roy JC see **M'hamed SB**
Roy JG see **Bandyopadhyay P**
Roy JN, Anderson LL, Wallner KE, Fuks Z, Ling CC. Tumor control probability for permanent implants in prostate. Radiother Oncol 1993 Jul;28(1):72–5
Roy JR see **Cole MG**
Roy KK, Buckshee K, Verma IC. Ultrasonographic fetal nomograms of anterior ventricular hemisphere ratio (AVHR) and posterior ventricular hemisphere ratio (PVHR) for early prenatal diagnosis of hydrocephalus. Indian J Pediatr 1993 Nov–Dec;60(6):809–12
Roy KK see **Buckshee K**
Roy KL see **Atkin AL**
Roy KL see **Quadri LE**
Roy KL see **Worobo RW**
Roy KS see **Singh H**
Roy L see **Cairns J**
Roy L see **Haccard O**

Roy L see **Johnstone D**
Roy L see **Theroux P**
Roy LK see **Houmard JA**
Roy LP see **Falk MC**
Roy M, Collier B, Roy A. Excess of depressive symptoms and life events among diabetics. Compr Psychiatry 1994 Mar–Apr;35(2):129–31
Roy M see **Bandyopadhyay A**
Roy M see **Berthelon JF**
Roy M see **Das K**
Roy M see **Davignon J**
Roy M see **Ferretti PP**
Roy M see **Hardy JF**
Roy M see **Juneja A**
Roy M see **Ludvigsen S**
Roy M see **Martin WJ**
Roy M see **Mathevet P**
Roy M see **Sardana S**
Roy M see **Searle NR**
Roy M see **Van den Eertwegh AJ**
Roy MA, Crowe RR. Validity of the familial and sporadic subtypes of schizophrenia. Am J Psychiatry 1994 Jun; 151(6):805–14 (73 ref.)
Roy MA, Flaum MA, Gupta S, Jaramillo L, Andreasen NC. Epidemiological and clinical correlates of familial and sporadic schizophrenia. Acta Psychiatr Scand 1994 May; 89(5):324–8
Roy MB see **Childers SR**
Roy MJ. The German health care system: model or mirage? [see comments] South Med J 1993 Dec;86(12):1389–94. Comment in: South Med J 1994 Jul;87(7):771.
Roy MJ see **Hanson DG**
Roy MM, Goldstein KL, Williams C. Estrus termination following copulation in female guinea pigs. Horm Behav 1993 Sep;27(3):397–402
Roy MS, Geffen E, Smith D, Ostrander EA, Wayne RK. Patterns of differentiation and hybridization in North American wolflike canids, revealed by analysis of microsatellite loci. Mol Biol Evol 1994 Jul;11(4):553–70
Roy MS, Girman DJ, Taylor AC, Wayne RK. The use of museum specimens to reconstruct the genetic variability and relationships of extinct populations. Experientia 1994 Jun 15;50(6):551–7 (47 ref.)
Roy MS see **Bharadwaj D**
Roy N. Ventricular dysphonia following long-term endotracheal intubation: a case study. J Otolaryngol 1994 Jun;23(3):189–93
Roy N see **Chaudhuri S**
Roy N see **Das SK**
Roy N see **Sériès F**
Roy NS see **Koizumi A**
Roy P. Dissecting the assembly of orbiviruses. Trends Microbiol 1993 Nov;1(8):299–305 (19 ref.)
Roy P, Bos JW, Verbakel JM. Isolation of a salt-inducible gene from rice and its molecular cloning. Indian J Biochem Biophys 1993 Jun;30(3):139–43
Roy P see **Belyaev AS**
Roy P see **Chakrabarti A**
Roy P see **Cook DJ**
Roy P see **Jensen MJ**
Roy P see **Malik AK**
Roy P see **Martinez-Torrecuadrada JL**
Roy P see **Monastyrskaya K**
Roy P see **Panigrahi D**
Roy P see **Pearson LD**
Roy P see **Sarkar S**
Roy P see **Tanaka S**
Roy P see **Therasse E**
Roy P see **Urakawa T**
Roy P see **Zhao Y**
Roy P see **Zhou Y**
Roy PD see **Chiasson PM**
Roy PD see **Lapointe RW**
Roy PH see **Côté S**
Roy PH see **Lévesque C**
Roy PH see **Rådström P**
Roy PK see **Dutta HM**
Roy PK see **Munshi JS**
Roy PK see **Olson KR**
Roy PK see **Raychaudhury C**
Roy PM see **Mortier E**
Roy R, Schaeffer L, Humbert S, Vermeulen W, Weeda G, Egly JM. The DNA-dependent ATPase activity associated with the class II basic transcription factor BTF2/TFIIH. J Biol Chem 1994 Apr 1;269(13):9826–32
Roy R see **Beale MD**
Roy R see **Belles-Isles M**
Roy R see **Bessho T**
Roy R see **Bhakuni V**
Roy R see **Boisjoly HM**
Roy R see **Dosanjh MK**
Roy R see **Huard J**
Roy R see **Jackson BA**
Roy R see **Schaeffer L**
Roy R see **Tremblay JP**
Roy R see **Wagner E**
Roy R see **Wigle DA**
Roy RB see **Harindra V**
Roy RJ, Guérin SL. The 30-kDa rat liver transcription factor nuclear factor 1 binds the rat growth-hormone proximal silencer. Eur J Biochem 1994 Feb 1;219(3):799–806
Roy RN see **Wigle DA**
Roy RP, Acharya AS. Semisynthesis of hemoglobin. Methods Enzymol 1994;231:194–215
Roy RR see **Grindeland RE**
Roy RR see **Talmadge RJ**
Roy RR see **Unguez GA**
Roy S. CT-guided biopsy: reducing the margin of error [letter; comment] AJR Am J Roentgenol 1994 May; 162(5):1250–1. Comment on: AJR Am J Roentgenol 1993 Aug;161(2):273–8.
Roy S. Plagiarism. Anonymous reference: a contradiction in terms? [letter] AJR Am J Roentgenol 1994 Sep;163(3):726; discussion 727–30
Roy S. Combined rotational atherectomy–balloon angioplasty: marriage of convenience? [letter; comment] Cathet Cardiovasc Diagn 1994 May;32(1):79–80. Comment on: Cathet Cardiovasc Diagn 1993 Oct;30(2):115–9.
Roy S. Cardiologists and peripheral arterial disease: should the tail wag the dog? [letter] Circulation 1994 May; 89(5):2458–9
Roy S. Intraarterial thrombolysis: triumph of confusion over consensus [comment] Radiology 1994 Apr;191(1):23–4; discussion 25–6. Comment on: Radiology 1993 Sep;188(3):861–7.
Roy S. Atypical T2 shortening in intracranial hemorrhage [letter; comment] Radiology 1994 Jun;191(3):872–4. Comment on: Radiology 1993 Oct;189(1):15–26.
Roy S, Azen C. A reanalysis of the Cu-7 intrauterine contraceptive device clinical trial and the incidence of pelvic inflammatory disease: a paradigm for assessing intrauterine contraceptive device safety. Am J Obstet Gynecol 1994 Jun;170(6):1606–13; discussion 1613–6
Roy S, Baijal SS, Phadke RV, Kumar S. Hybrid Gianturco expandable stent. AJR Am J Roentgenol 1994 Feb; 162(2):449–50
Roy S, Chattopadhyay RN, Maitra SK. Changes in brain neurotransmitters in rodent malaria. Indian J Malariol 1993 Dec;30(4):183–5
Roy S, Das AB, Biswas T. Antigenicity and antigenic relatedness of the outer membrane proteins of Shigella species. Microbios 1994;78(318):55–64
Roy S, Maiello M, Lorenzi M. Increased expression of basement membrane collagen in human diabetic retinopathy. J Clin Invest 1994 Jan;93(1):438–42
Roy S, Martel J, Ma S, Tenenhouse HS. Increased renal 25-hydroxyvitamin D3-24-hydroxylase messenger ribonucleic acid and immunoreactive protein in phosphate-deprived Hyp mice: a mechanism for accelerated 1,25-dihydroxyvitamin D3 catabolism in X-linked hypophosphatemic rickets. Endocrinology 1994 Apr;134(4):1761–7
Roy S, Mukherjee S. Q-wave and non-Q wave myocardial infarction—prospective study. J Assoc Physicians India 1993 Aug;41(8):509–10, 515
Roy S, Overton O, Redman C. Overexpression of any fibrinogen chain by Hep G2 cells specifically elevates the expression of the other two chains. J Biol Chem 1994 Jan 7;269(1):691–5
Roy S see **Aggarwal A**
Roy S see **Bain CA**
Roy S see **Barke RA**
Roy S see **Bélanger L**
Roy S see **Bhattacharyya A**
Roy S see **Chakraborty S**
Roy S see **Dinda AK**
Roy S see **Jaroszewski JW**
Roy S see **Kar AK**
Roy S see **Kharbanda K**
Roy S see **Kumar R**
Roy S see **Lundberg P**
Roy S see **McGregor JA**
Roy S see **Moreels R**
Roy S see **Norris RM**
Roy S see **Ross IL**
Roy S see **Sharma AK**
Roy S see **Sweet RL**
Roy S see **Tenenhouse HS**
Roy S see **Young LR**
Roy S 3d see **Batisky DL**
Roy S 3rd see **Batisky DL**
Roy S 3rd see **Chan JC**
Roy S 3rd see **Chen YH**
Roy S 3rd see **Pancheako EL**
Roy SD, Fujiki J, Fleitman JS. Permeabilities of alkyl p-aminobenzoates through living skin equivalent and cadaver skin. J Pharm Sci 1993 Dec;82(12):1266–8
Roy SD, Roos E, Sharma K. Transdermal delivery of buprenorphine through cadaver skin. J Pharm Sci 1994 Feb;83(2):126–30
Roy SH. Combined use of surface electromyography and 31P-NMR spectroscopy for the study of muscle disorders. Phys Ther 1993 Dec;73(12):892–901
Roy SH see **Simms RW**
Roy SK. Regulation of ovarian follicular development: a review of microscopic studies. Microsc Res Tech 1994 Feb 1;27(2):83–96 (130 ref.)
Roy SK, Akramuzzaman SM, Haider R, Khatun M, Akbar MS, Eeckels R. Persistent diarrhoea: efficacy of a rice-based diet and role of nutritional status in recovery and nutrient absorption. Br J Nutr 1994 Jan;71(1):123–34
Roy SK see **Akbar MS**
Roy SK see **Faruque SM**
Roy SK see **Gupta SK**
Roy SK see **Haider R**
Roy SK see **Mudgapalli A**
Roy SK see **Shukla VK**
Roy SK see **Sinha ND**
Roy SM see **Schnitzer JJ**
Roy SS see **Mangion DM**
Roy T. Estimating shelf-life using L1 regression methods. J Pharm Biomed Anal 1993 Sep;11(9):843–5
Roy T see **Dawson J**
Roy T see **Kim HJ**
Roy T see **Mukherjee A**
Roy T see **Raju PI**
Roy TA, Ruff CB, Plato CC. Hand dominance and bilateral asymmetry in the structure of the second metacarpal. Am J Phys Anthropol 1994 Jun;94(2):203–11
Roy TK see **Johnson FE**
Roy TK see **Raju PI**
Roy TM, Byrd RP Jr, Fields CL. Upper airway obstruction following angiotensin-converting enzyme inhibitor therapy [letter; comment] Chest 1993 Oct;104(4):1310–1. Comment on: Chest 1992 Sep;102(3):871–4.
Roy TM see **Becker CE**
Roy TM see **Bhupalam L**
Roy TM see **Byrd RP**
Roy TM see **Byrd RP Jr**
Roy TM see **Fields CL**
Roy TM see **Payne T**
Roy TM see **Walton S**
Roy UK. Dunkel proposals and the medical profession. J Indian Med Assoc 1993 Nov;91(11):295–6
Roy UK. Campaigning against AIDS [editorial] J Indian Med Assoc 1994 Jan;92(1):2
Roy WL see **Valnicek SM**
Roy-Bornstein C, Sagor LD, Roberts KB. Treatment of a Jehovah's Witness with immune globulin: case of a child with Kawasaki syndrome. Pediatrics 1994 Jul;94(1):112–3
Roy-Burman A see **Rho J**
Roy-Burman P see **Bechtel MK**
Roy-Burman P see **Chakrabarti R**
Roy-Burman P see **Mathes LE**
Roy-Burman P see **Tochikura TS**
Roy-Byrne P, Wingerson D, Cowley D, Duger S. Psychopharmacologic treatment of panic, generalized anxiety disorder, and social phobia. Psychiatr Clin North Am 1993 Dec;16(4):719–35 (88 ref.)
Roy-Byrne P see **Sullivan M**
Roy-Byrne P see **Zinbarg RE**
Roy-Byrne PP, Sullivan MD, Cowley DS, Ries RK. Adjunctive treatment of benzodiazepine discontinuation syndromes: a review. J Psychiatr Res 1993;27 Suppl 1:143–53 (37 ref.)
Roy-Byrne PP see **Cowley DS**
Roy-Camille R see **Cavallieri S**
Roy-Camille R see **Massin P**
Roy-Camille R see **Riou B**
Roy-Camille R see **Saillant G**
Roy-Chaudhury P, Jones MC, MacLeod AM, Haites NE, Simpson JG, Power DA. An immunohistological study of epidermal growth factor receptor and neu receptor and neu receptor expression in proliferative glomerulonephritis. Pathology 1993 Oct;25(4):327–32
Roy-Shapira A, Levi I, Khoda J. Sternal fractures: a red flag or a red herring? J Trauma 1994 Jul;37(1):59–61
Royackers E see **Leyssens L**
Royal A see **Babai F**
Royal H see **Brill AB**
Royal HD. Technology assessment: scientific challenges. AJR Am J Roentgenol 1994 Sep;163(3):503–7 (26 ref.)
Royal MC, Mariano D. Lending a drug in short supply. Am J Hosp Pharm 1994 Apr 15;51(8):1025; discussion 1025–9
Royal RE see **Ziegler MM**
Royal SA, Hedlund GL, Kelly DR. Ileal duplication cyst. AJR Am J Roentgenol 1994 Jul;163(1):98
Royal SA see **Hamrick-Turner JE**
Royal SA see **Hedlund GL**
Royal W 3rd, Selnes OA, Concha M, Nance-Sproson TE, McArthur JC. Cerebrospinal fluid human immunodeficiency virus type 1 (HIV-1) p24 antigen levels in HIV-1-related dementia. Ann Neurol 1994 Jul; 36(1):32–9
Royall D, Allard JP, Baker JP, Jeejeebhoy KN, Greenberg GR. Consequences of enteral nutrition therapy on body composition changes in acute Crohn's disease. Basic Life Sci 1993;60:225–8
Royall D, Fairholm L, Peters WJ, Jeejeebhoy KN, Allard JP. Continuous measurement of energy expenditure in ventilated burn patients: an analysis. Crit Care Med 1994 Mar;22(3):399–406
Royall D, Greenberg GR, Allard JP, Baker JP, Harrison JE, Jeejeebhoy KN. Critical assessment of body-composition measurements in malnourished subjects with Crohn's disease: the role of bioelectric impedance analysis. Am J Clin Nutr 1994 Feb;59(2):325–30
Royall D, Jeejeebhoy KN, Baker JP, Allard JP, Habal FM, Cunnane SC, Greenberg GR. Comparison of amino acid v peptide based enteral diets in active Crohn's disease: clinical and nutritional outcome. Gut 1994 Jun;35(6):783–7
Royall D see **Aghdassi E**
Royall D see **Allard JP**
Royall DR. Precis of executive dyscontrol as a cause of

problem behavior in dementia. Exp Aging Res 1994 Apr-Jun;20(2):73-94 (91 ref.)

Royall DR, Mahurin R. Qualitative assessment of dementia [letter; comment] J Am Geriatr Soc 1994 Jul;42(7):798-9 . Comment on: J Am Geriatr Soc 1994 Jan;42(1):16-20.

Royall DR, Mahurin R. EXIT, QED, and DSM-IV: very early Alzheimer's disease [letter] J Neuropsychiatry Clin Neurosci 1994 Winter;6(1):62-5

Royall DR, Mahurin R. EXIT, QED, and DSM-IV: regional syndromes [letter] J Neuropsychiatry Clin Neurosci 1994 Winter;6(1):60-2

Royall DR, Mahurin RK, Cornell J. Bedside assessment of frontal degeneration: distinguishing Alzheimer's disease from non-Alzheimer's cortical dementia. Exp Aging Res 1994 Apr-Jun;20(2):95-103

Royall DR, Mahurin RK, True JE, Anderson B, Brock IP 3d, Freeburger L, Miller A. Executive impairment among the functionally dependent: comparisons between schizophrenic and elderly subjects. Am J Psychiatry 1993 Dec;150(12):1813-9

Royall JA see **Dohlman AW**

Royall JA see **Kooy NW**

Royals KL see **Brown DE**

Royant-Parola S. Narcolepsie et tableau psychiatrique. Une forme de narcolepsie particulière? Ann Med Psychol (Paris) 1992 Apr-May;150(4-5):286-90 (Eng. Abstr.) **(Fre)**

Roybal JE see **Munns RK**

Roybal YR see **Brenner KP**

Royburt M see **Hod M**

Royburt M see **Kaplan B**

Royce C, Taylor M. Starvation in hospital. Identifying malnutrition benefits everybody [letter; comment] BMJ 1994 May 21;308(6940):1370. Comment on: BMJ 1994 Apr 9;308(6934):945-8.

Royce P see **Hyland J**

Royce RA see **Mah MW** .

Royce SE see **Nicas M**

Roychoudhary G, Mittra I. The p53 tumour suppressor gene and human cancer [editorial] Natl Med J India 1994 May-Jun;7(3):106-8

Roychoudhury AK see **Nei M**

Roychoudhury J see **Ray R**

Roychoudhury J see **Tripathi PK**

Roychoudhury S, Dotzlaf JE, Ghag S, Yeh WK. Purification, properties, and kinetics of enzymatic acylation with beta-lactams of soluble penicillin-binding protein 2a. A major factor in methicillin-resistant Staphylococcus aureus. J Biol Chem 1994 Apr 22;269(16):12067-73

Roychoudhury S see **Zielinski NA**

Roychowdhury HS see **Rajasekharan R**

Roychowdhury S, Rasenick MM. Tubulin-G protein association stabilizes GTP binding and activates GTPase: cytoskeletal participation in neuronal signal transduction. Biochemistry 1994 Aug 16;33(32):9800-5

Roychowdhury S see **Kim SE**

Roychowdhury U see **Sadhukhan B**

Royds J see **Lee KA**

Royds JA, Cross SS, Silcocks PB, Scholefield JH, Rees RC, Stephenson TJ. Nm23 'anti-metastatic' gene product expression in colorectal carcinoma. J Pathol 1994 Mar; 172(3):261-6

Roye M see **Petit P**

Royer C see **Govindjee**

Royer C see **Lafon ME**

Royer C see **Schäfer V**

Royer CA, Mann CJ, Matthews CR. Resolution of the fluorescence equilibrium unfolding profile of trp aporepressor using single tryptophan mutants. Protein Sci 1993 Nov;2(11):1844-52

Royer CA see **Mann CJ**

Royer CA see **Martin KS**

Royer CA see **Pin S**

Royer CL see **Palkowetz KH**

Royer HD see **Hofmann W**

Royer JG see **Gunning FP**

Royer ME see **Moon MW**

Royer P see **Doutre MS**

Royer P see **Dreno B**

Royer P see **Pham H**

Royer R see **Tréchot P**

Royer RJ, Pierfitte C, Netter P. Features of tendon disorders with fluoroquinolones. Therapie 1994 Jan-Feb;49(1):75-6

Royer RJ see **Dubois N**

Royer RJ see **Gillet-Terver MN**

Royer RJ see **Jeandel C**

Royer RJ see **Royer-Morrot MJ**

Royer SM see **Ganchrow JR**

Royer SM see **Kinnamon JC**

Royer T see **Sotirov I**

Royer WE Jr. High-resolution crystallographic analysis of a co-operative dimeric hemoglobin. J Mol Biol 1994 Jan 14;235(2):657-81

Royer-Morrot MJ, Zhiri A, Jacob F, Necciari J, Lascombes F, Royer RJ. Influence of food intake on the pharmacokinetics of a sustained release formulation of sodium valproate. Biopharm Drug Dispos 1993 Aug; 14(6):511-8

Royer-Pokora B see **Hofmann W**

Royer-Pokora B see **Reis A**

Royere D see **Hamamah S**

Royes CA see **Shah DJ**

Roylance PJ see **Hyams DE**

Royland JE, Konat GW, Wiggins RC. Myelin gene activation: a glucose sensitive critical period in development. J Neurosci Res 1993 Nov 1;36(4):399-404

Royland JE, Weber LJ, Fitzpatrick M. Testes size and testosterone levels in a model for weightlessness. Life Sci 1994;54(8):545-54

Royle CA, Phillips RK. An inexpensive method of quality assessment in anastomosis workshops. J R Army Med Corps 1993 Oct;139(3):105-8

Royle G see **Carter C**

Royle GT see **Coddington R**

Royle GT see **Moody C**

Royle JA see **Blythe J**

Royle JP see **Somjen GM**

Royle NJ, Baird DM, Jeffreys AJ. A subterminal satellite located adjacent to telomeres in chimpanzees is absent from the human genome. Nat Genet 1994 Jan;6(1):52-6

Royle P, Chay S. Dräger Narkomed 4: machine fault [letter] Anaesthesia 1993 Oct;48(10):921-2

Roynard JL see **Kalotka H**

Røynesdal AK, Björnland T, Barkvoll P, Haanaes HR. The effect of soft-laser application on postoperative pain and swelling. A double-blind, crossover study. Int J Oral Maxillofac Surg 1993 Aug;22(4):242-5

Röynstrand T see **Silness J**

Royo B see **Handwerker SM**

Royo G see **Ruiz de Gonzalez P**

Royo I see **Río J**

Royo I see **Tintoré M**

Royo J, Carme Viladrich M, Guirado MV, Bayés R. Factores innovadores en un programa de intercambio de jeringuillas para usuarios de drogas en Barcelona. Med Clin (Barc) 1994 Mar 19;102(10):397-8 **(Spa)**

Royo J, Kowyama Y, Clarke AE. Cloning and nucleotide sequence of two S-RNases from Lycopersicon peruvianum (L.) Mill. Plant Physiol 1994 Jun;105(2):751-2

Royo J, Kunz C, Kowyama Y, Anderson M, Clarke AE, Newbigin E. Loss of a histidine residue at the active site of S-locus ribonuclease is associated with self-compatibility in Lycopersicon peruvianum. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6511-4

Royo J see **Adiego MI**

Royo JA, Barrueco M, Ludeña D, Gómez F, González JM, Capurro M, Riesco JA. Discinesia ciliar primaria. Estudio por microscopia electrónica de la ultraestructura ciliar. Med Clin (Barc) 1994 May 21;102(19):744-6 (Eng. Abstr.) **(Spa)**

Royo JA see **González Ruiz JM**

Royo JL see **Domínguez A**

Royo JL see **Domínguez-Castellano A**

Royo T, Pedragosa MJ, Ayté J, Gil-Gómez G, Vilaró S, Hegardt FG. Testis and ovary express the gene for the ketogenic mitochondrial 3-hydroxy-3-methylglutaryl-CoA synthase. J Lipid Res 1993 Sep;34(9):1636

Royo T see **Badimon L**

Royo T see **Serra D**

Royo Aguado JL see **Domínguez Castellano A**

Royo Gutiérrez JI, Luque Díez R, Mújika Atorrasagasti N, Barandiarán Ozaeta P. Manifestaciones pulmonares de la esclerosis tuberosa. Rev Clin Esp 1993 Dec;193(9):519-20 **(Spa)**

Royo Serrano M, Arto Serrano A, Busquet Martínez J, Marín Ibáñez A. Cuánto nos cuesta la vasoterapia cerebral? Aten Primaria 1993 Nov 15;12(8):493-4 **(Spa)**

Royo Serrano M see **Arto Serrano A**

Roysam B, Ancin H, Bhattacharjya AK, Chisti MA, Seegal R, Turner JN. Algorithms for automated characterization of cell populations in thick specimens from 3-D confocal fluorescence microscopy data. J Microsc 1994 Feb;173 (Pt 2):115-26

Roysam B see **Cohen AR**

Roysam B see **Mackin RW**

Roysarkar TK see **Saini JS**

Royse CF see **Hebbard GS**

Royse DJ see **Orth AB**

Røysland P see **Mårvik R**

Roysommuti S see **Wyss JM**

Royster AP see **Valji K**

Royster RI see **Morell RC**

Royster RL, Butterworth JF 4th, Prielipp RC, Zaloga GP, Lawless SG, Spray BJ, Kon ND, Wallenhaupt SL, Cordell AR. Combined inotropic effects of amrinone and epinephrine after cardiopulmonary bypass in humans. Anesth Analg 1993 Oct;77(4):662-72

Royster RL see **Butterworth JF 4th**

Royster RL see **MacGregor DA**

Royston C see **Lansdown M**

Royston CM, Lansdown MR, Brough WA. Teaching laparoscopic surgery: the need for guidelines [see comments] BMJ 1994 Apr 16;308(6935):1023-5. Comment in: BMJ 1994 May 28;308(6941):1435.

Royston CM see **Ashley S**

Royston D. Intraoperative coronary thrombosis: can aprotinin be incriminated? [editorial; comment] J Cardiothorac Vasc Anesth 1994 Apr;8(2):137-41. Comment on: J Cardiothorac Vasc Anesth 1994 Apr;8(2):198-201.

Royston D. Inhalational agents for pulmonary hypertension [comment] Lancet 1993 Oct 16;342(8877):941-2. Comment on: Lancet 1993 Oct 16;342(8877):961-2.

Royston D see **Brown R**

Royston D see **Crick SJ**

Royston D see **Lanigan D**

Royston D see **Robinson RJ**

Royston DD, Torres JH, Thomsen S, Sriram PS, Welch AJ. Comparison of the thermal tissue effects produced by aged sapphire and silica hemispherical tips. Lasers Surg Med 1994;14(1):47-58

Royston I see **Lu EW**

Royston MC see **Clinton J**

Royston MC see **Edwards RJ**

Royston MC see **Horton K**

Royston P see **Rowlands S**

Royston P see **Sansome A**

Royston VH see **Wilcock GK**

Roytblat L, Korotkoruchko A, Katz J, Glazer M, Greemberg L, Fisher A. Postoperative pain: the effect of low-dose ketamine in addition to general anesthesia. Anesth Analg 1993 Dec;77(6):1161-5

Röyttä M see **Päivärinta MA**

Röyttä M see **Soilu-Hänninen M**

Royuela MA see **Izquierdo NJ**

Roz P see **Guignier F**

Roza AM, Pieper G, Moore-Hilton G, Johnson CP, Adams MB. Free radicals in pancreatic and cardiac allograft rejection. Transplant Proc 1994 Apr;26(2):544-5

Roza AM, Slakey DP, Pieper GM, Van Ye TM, Moore-Hilton G, Komorowski RA, Johnson CP, Hedlund BE, Adams MB. Hydroxyethyl starch deferoxamine, a novel iron chelator, delays diabetes in BB rats. J Lab Clin Med 1994 Apr; 123(4):556-60

Roza AM see **Johnson CP**

Roza AM see **Nowak TV**

Roza AM see **Slakey DP**

Roza AM see **Van Ye TM**

Roza L see **Noz KC**

Roza L see **Vink AA**

Rozadilla A see **Alonso-Villaverde C**

Rozadilla A see **Mateo L**

Rozaeva NR see **Bichurina MA**

Rozaeva NR see **Kositskaia LS**

Rozain F see **Santillana-Hayat M**

Rozaklis T see **Harper GS**

Rozal GP see **Bruce ML**

Rozalska B, Sakata N, Wadström T. Staphylococcus aureus fibronectin-binding proteins (FnBPs). Identification of antigenic epitopes using polyclonal antibodies. APMIS 1994 Feb;102(2):112-8

Rozalska B, Wadström T. Interferon-gamma, interleukin-1 and tumour necrosis factor-alpha synthesis during experimental murine staphylococcal infection. FEMS Immunol Med Microbiol 1993 Aug;7(2):145-52

Różalska B see **Klink M**

Rozalska B see **Wadström T**

Różalska M, Szewczyk E, Piotrowski A. Flora bakteryjna środowiska szpitalnego: identyfikacja, wrażliwość na środki dezynfekcyjne, antybiotyki i chemioterapeutyki. Med Dosw Mikrobiol 1993;45(3):373-8 (Eng. Abstr.) **(Pol)**

Różalski A, Bartodziejska B, Wykrota M, Serwecińska L, Lukomski S, Kotełko K. Charakterystyka aktywności hemolitycznej Proteus penneri. Med Dosw Mikrobiol 1993; 45(1):79-83 (Eng. Abstr.) **(Pol)**

Różalski A see **Bartodziejska B**

Różalski A see **Cedzyński M**

Rozan R see **Janny P**

Rozan S see **Billerey C**

Rozanov AD, Antonov OF, Drizhd NL, Limin BV. Opyt raboty s gamma-radiometrom RUG-91 "Adani". Gig Sanit 1994 Feb;(2):40-1 (Eng. Abstr.) **(Rus)**

Rozanov EM see **Vdovichenko VI**

Rozanov VA, Lobasiuk BA, Reitarova TE, Chernikov GB, Petrov AP, Kozozaeva OO. Primenenie metoda mnogomernogo otsenivaniia dlia ob"ektivizatsii vliianiia antigipoksicheskoi terapii v pervye sutki posle absoliutno letal'nogo luchevogo porazheniia. Radiats Biol Radioecol 1994 Mar-Apr;34(2):292-9 (Eng. Abstr.) **(Rus)**

Rozanov VA, Reitarova TE, Chernikov GB. Nekotorye povedencheskie reaktsii krys v rannie sroki posle obshchego ravnomernogo gamma-obliucheniia v absoliutno letal'noi doze. Radiats Biol Radioecol 1994 Mar-Apr; 34(2):286-91 (Eng. Abstr.) **(Rus)**

Rozanov AIa, Tishchenko DV, Zaporozhchenko AV. Obmen i katabolizm do CO2 kon"iugatov [14C]gamma-aminomaslianoi kisloty s piridoksal'fosfatom, nikotinatom i biotinom. Ukr Biokhim Zh 1993 Jul-Aug; 65(4):87-94 (Eng. Abstr.) **(Rus)**

Rozanov IuL see **Pronin VI**

Rozanov IuM see **Gusev EV**

Rozanov IuM see **Pereverzev AE**

Rozanova OM see **Aptikaeva GF**

Rozanova ZA see **Tyshchenko DV**

Różańska R, Baranowska-Dutkiewicz B, Dutkiewicz T. Identification and evaluation of nickel intake sources. Pol J Occup Med Environ Health 1993;6(4):409-15

Rozanski A see **Klein J**

Rozanski A see **Merz CN**

Rozanski A see **Prigent FM**

Rozanski DJ see **Thomas AP**

Rozanski EA see **McKiernan BC**

Rozanski GJ, Witt RC. Alterations in repolarization of

cardiac Purkinje fibers recovering from ischemic-like conditions: genesis of early afterdepolarizations. J Cardiovasc Electrophysiol 1993 Apr;4(2):134–43

Rozanski GJ see **Whitney RT**

Rozanski GJ see **Windle JR**

Różański J see **Księżycka E**

Rozanski TA, Faerber GJ. Massive locally extensive prostate cancer. Urology 1994 Feb;43(2):242–3

Rozanski TA, Grossman HB. Recent developments in the pathophysiology of bladder cancer. AJR Am J Roentgenol 1994 Oct;163(4):789–92 (30 ref.)

Rozanski TA see **Moul JW**

Rozansky DJ see **Simon-Chazottes D**

Rozansky DJ see **Wu H**

Rozansky MI see **Tuckman GA**

Rozantseva TV see **Chernov GA**

Rozas CE see **Vianna Filho YL**

Rozas I see **Echevarría A**

Rozas J see **Larruga JM**

Rozdil'skaia ON, Kaduk IuG, Biazrova VV. Primenenie aérozolei natriia nitroprussida v sochetanii s ul'trazvukom v kompleksnom lechenii bol'nykh ishemicheskoĭ bolezn'iu serdtsa s serdechnoĭ nedostatochnost'iu. Vrach Delo 1993 Apr;(4):97–100 (Eng. Abstr.) **(Rus)**

Rozdilsky B see **Mosewich RK**

Rozdilsky B see **Rajput AH**

Rozdilsky B see **Shannak K**

Rozdobud'kova V see **Sedlakova A**

Rozdzial MM, Kubo RT, Turner SL, Finkel TH. Developmental regulation of the TCR zeta-chain. Differential expression and tyrosine phosphorylation of the TCR zeta-chain in resting immature and mature T lymphocytes. J Immunol 1994 Aug 15;153(4):1563–80

Rozdzinski E, Jones T, Burnette WN, Burroughs M, Tuomanen E. Antiinflammatory effects in experimental meningitis of prokaryotic peptides that mimic selectins. J Infect Dis 1993 Dec;168(6):1422–8

Rozdzinski E see **Kern WV**

Rozdzinski E see **Sandros J**

Rozé C see **Fu-Cheng X**

Rozé C see **Gicquel N**

Rozé C see **Laporte JL**

Rozé C see **Nagain C**

Rozé JC, Storme L, Zupan V, Morville P, Dinh-Xuan AT, Mercier JC. Echocardiographic investigation of inhaled nitric oxide in newborn babies with severe hypoxaemia. Lancet 1994 Jul 30;344(8918):303–5

Roze L see **Gandrillon O**

Rozear M see **Lisanby SH**

Rozear MP see **Ben Othmane K**

Rozeboom AR see **Bruyn RP**

Rozeboom AR see **Holsheimer J**

Rozeboom DW, Pettigrew JE, Moser RL, Cornelius SG, el Kandelgy SM. In vivo estimation of body composition of mature gilts using live weight, backfat thickness, and deuterium oxide. J Anim Sci 1994 Feb;72(2):355–66

Rozeboom DW see **Rettmer I**

Rozeboom HJ see **Lawson CL**

Rozeboom HJ see **Thunnissen AM**

Rozec C see **Baillet F**

Rozec C see **Maulard C**

Rozee KR see **Johnson WM**

Rozee LA see **Koba K**

Rozeik C, Wieschen A, Deininger HK. Spätmanifestation einer chronisch septischen Granulomatose bei einer heterozygoten Konduktorin. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Aug;161(2):180–2 **(Ger)**

Rozek CE see **Crough EM**

Rozek D see **Tornaletti S**

Rożek M. A new chromosome preparation technique for Coleoptera (Insecta). Chromosome Res 1994 Jan;2(1):76–8

Rozek MM see **Grandaliano G**

Rozell B, Hansson HA, Gutbenberg C, Tahir MK, Mannervik B. Glutathione transferases of classes alpha, mu and pi show selective expression in different regions of rat kidney. Xenobiotica 1993 Aug;23(8):835–49

Rozell B see **Bawden JW**

Rozell B see **Dahllöf G**

Rozell BR see **Newman KD**

Rozell BR see **Willis S**

Rozell MD, Mead RA. Effect of melatonin on pituitary secretion of prolactin in vitro during delayed implantation and the periimplantation period in the spotted skunk. J Exp Zool 1993 Dec 1;267(5):524–32

Rozelle AK see **Rowland NE**

Rozelle R see **Bastani R**

Rozeman CA see **De Weerd AW**

Rozembaum R see **Gonçalves AJ**

Rozemberg B, Rey L, Pieri OS. Fecundity of Biomphalaria straminea and B. glabrata in the laboratory: a 12-month comparative study. Mem Inst Oswaldo Cruz 1992;87 Suppl 1:223–32

Rozemuller AJ see **Maat-Schieman ML**

Rozemuller AJ see **Schmaier AH**

Rozemuller E see **Versluis LF**

Rozemuller EH, Bouwens AG, Bast BE, Tilanus MG. Assignment of HLA-DPB alleles by computerized matching based upon sequence data. Hum Immunol 1993 Aug;37(4):207–12

Rozemuller H see **Visser JW**

Rozemuller JM see **Eikelenboom P**

Rozen B, Zimlichman R. [Does an exercise-induced hypotensive response have any significance?] Harefuah 1994 May 1;126(9):533–5 (11 ref.) **(Heb)**

Rozen L see **Beardsley AM**

Rozen L see **Kaufman E**

Rozen P see **Arber N**

Rozen P see **Tobi M**

Rozen R, Brigant L, Apfelbaum M. Effects of cycles of food restriction followed by ad libitum refeeding on body composition and energy expenditure in obese rats. Am J Clin Nutr 1994 Mar;59(3):560–5

Rozen R, Mascisch A, Lambert M, Laframboise R, Scriver CR. Mutation profiles of phenylketonuria in Quebec populations: evidence of stratification and novel mutations. Am J Hum Genet 1994 Aug;55(2):321–6

Rozen R see **Duncan AM**

Rozen R see **Schiffrin A**

Rozenbaum M, Rosner I. Familial Mediterranean fever is not associated with the antiphospholipid syndrome [letter] Clin Exp Rheumatol 1993 Sep-Oct;11(5):578–9

Rozenbaum M, Rosner I. The clinical features of Familial Mediterranean Fever of elderly onset [letter] Clin Exp Rheumatol 1994 May-Jun;12(3):347–8

Rozenbaum M see **Abraham Z**

Rozenbaum R, Gonçalves AJ. Clinical epidemiological study of 171 cases of cryptococcosis. Clin Infect Dis 1994 Mar; 18(3):369–80

Rozenbaum W. Infections opportunistes du SIDA: les bénéfices de la "stratégie du parapluie". D'après une interview du Pr WIlly ROzenbaum. Allerg Immunol (Paris) 1994 Apr;26(4):153–5 (Eng. Abstr.) **(Fre)**

Rozenbaum W see **Beaugerie L**

Rozenbaum W see **Chaix ML**

Rozenbaum W see **Fenouillet E**

Rozenbaum W see **Maslo C**

Rozenberg A see **Gilmour LJ**

Rozenberg F see **Durandy A**

Rozenberg F see **Ellie E**

Rozenberg F see **Lortholary O**

Rozenberg H, Abdelkader T, Hussein AA. Exérèse par coelioscopie d'un volumineux diverticule vésical. Prog Urol 1994 Feb;4(1):91–4; discussion 93 (Eng. Abstr.) **(Fre)**

Rozenberg I see **Speight JL**

Rozenberg P see **Goffinet F**

Rozenberg R see **Van Veldhoven PP**

Rozenberg S, Frih L, Lang T, Koeger AC, Cabrol A, Gandjbackch I, Bourgeois P. Manifestations rhumatologiques chez les transplantés cardiaques. Etude transversale de 365 patients. Rev Rhum Ed Fr 1993 Jan; 60(1):10–5 (Eng. Abstr.) **(Fre)**

Rozenberg S, Gevers R, Peretz A, Vandromme J, Robyn C, Ham H. Decrease of bone mineral density during estrogen substitution therapy. Maturitas 1993 Nov;17(3):205–10

Rozenberg S, Ham H, Peretz A, Robyn C, Degueldre M. Bone mineral content of women with uterine fibromyomas. Int J Fertil Menopausal Stud 1994 Mar-Apr;39(2):77–80

Rozenberg S, Koeger AC, Bourgeois P. Urate-oxydase for gouty arthritis in cardiac transplant recipients [letter; comment] J Rheumatol 1993 Dec;20(12):2171. Comment on: J Rheumatol 1993 Apr;20(4):718–20.

Rozenberg S, Liebeau I, Vandromme J, Hotimsky A, Van Rijsselberge M. Cardiovascular protection by estrogen: a hemodynamic mechanism? Int J Fertil Menopausal Stud 1994;39 Suppl 1:36–42 (18 ref.)

Rozenberg S see **Koeger AC**

Rozenberg VD. Kliniko-morfologicheskaia otsenka izmenenil mezhzheludochkovoĭ peregorodki serdtsa pri kardiomiopatii. Vrach Delo 1993 Feb-Mar;(2-3):134–6 (Eng. Abstr.) **(Rus)**

Rozenberg YY, Howard BD. Contrasting morphological changes in PC12 flat cells expressing two different forms of exogenous oncogenic ras. Exp Cell Res 1994 Mar; 211(1):59–67

Rozenberg YY see **Ramachandran B**

Rozenberg-Arska M see **Borleffs JC**

Rozenberg-Arska M see **Dagnelie CF**

Rozenberg-Arska M see **Floor M**

Rozenberg-Arska M see **Frasa H**

Rozenberg-Arska M see **Kieft H**

Rozenberg-Arska M see **Raponi G**

Rozenberg-Arska M see **Tromp Meesters RC**

Rozenberg-Arska M see **Weersink AJ**

Rozenberg GIa see **Iarochkin VS**

Rozenberg GIa see **Smirnov IV**

(Rozenberger KO), Lopatenok AA, Shabunin AV, K. O. Rozenberger—reformator voenno-morskoĭ meditsiny v Rossii. Voen Med Zh 1994 Apr;(4):70–2 **(Rus)**

Rozenbilds MA see **Henderson DW**

Rozenbilds U see **Geffen G**

Rozenblatt S see **Petter R**

Rozenblit A see **Martinelli DJ**

Rozenblit A see **Wadler S**

Rozenblit G, DelGuercio LR. Splenic vein occlusion masquerading as portal hypertension with patent splenic vein [letter] J Vasc Interv Radiol 1993 Nov-Dec;4(6):833–4

Rozenblit G, Del Guercio LR. Combined transmesenteric and transjugular approach for intrahepatic portosystemic shunt placement. J Vasc Interv Radiol 1993 Sep-Oct;4(5):661–6

Rozenblium IuZ, Avetisov VE, Maksudova ZN. Klinicheskaia aprobatsiia obraztsa novogo serilnogo lazernogo optometra LAR-2. Vestn Oftalmol 1993 Jul-Sep;109(4):28–30 (Eng. Abstr.) **(Rus)**

Rozenblum A. Khronika izucheniia nedostatochnosti retseptorov k gormonu rosta (sindrom Larona). Probl Endokrinol (Mosk) 1994 Mar-Apr;40(2):71–4 (37 ref.) **(Rus)**

Rozenblum A, Savage M, Bloom U, Gevara-Aguirre H, Rosenfeld R. Klinicheskaia i biokhimicheskaia kharakteristiki nedostatochnosti retseptorov k gormonu rosta. Probl Endokrinol (Mosk) 1994 Mar-Apr;40(2):74–7 **(Rus)**

Rozenblum E, Larripa I, Barazzutti L, Rendo P, Avalos JS. Interferon DNA polymorphism in chronic leukemia. Leuk Lymphoma 1994 Mar;13(1-2):99–103

Rozenboim I, Silsby JL, Tabibzadeh C, Pitts GR, Youngren OM, el Halawani ME. Hypothalamic and posterior pituitary content of vasoactive intestinal peptide and gonadotropin-releasing hormones I and II in the turkey hen. Biol Reprod 1993 Sep;49(3):622–6

Rozenboim I see **el Halawani ME**

Rozenboim I see **Pitts GR**

Rozencweig S see **Neumann M**

Rozencweig M see **Onetto N**

Rozendal RH see **van der Woude LH**

Rozenfarb E see **Alain G**

Rozenfarb E see **Tousignant J**

Rozenfeld A. Ultrasonografia (USG) w diagnostyce naczyniowej—rola łącznej oceny przepływów zewnątrz- i wewnątrzczaszkowych metodą dopplerowską (USG-D). Neurol Neurochir Pol 1994;28(1 Suppl 1):51–66 (Eng. Abstr.) **(Pol)**

Rozenfeld A see **Ryglewicz D**

Rozenfel'd BE see **Logvinenko AV**

Rozenfeld FM see **Haim A**

Rozengart EV see **Antipov AD**

Rozengauz EV see **Dudarev AL**

Rozengurt E see **Albert DA**

Rozengurt E see **Civan MM**

Rozengurt E see **Cummings J**

Rozengurt E see **Domin J**

Rozengurt E see **Herget T**

Rozengurt E see **Kiehne K**

Rozengurt E see **Rankin S**

Rozengurt E see **Sethi T**

Rozengurt E see **Seufferlein T**

Rozengurt E see **Valverde AM**

Rozengurt E see **Ward PN**

Rozengurt E see **Zachary I**

Rozengurt N. Endocardial fibroelastosis in common domestic cats in the UK. J Comp Pathol 1994 Apr;110(3):295–301

Rozengurt N see **Stewart JD**

Rozenman D see **Grempel H**

Rozenman Y. [The use of excimer laser in refractive surgery (editorial)] Harefuah 1993 Jul;125(1-2):52–3 (11 ref.) **(Heb)**

Rozenman Y, Gilon D, Nassar H, Gotsman MS. Creation and healing of severe coronary dissection by the use of oversized balloon for the treatment of restenosis after an initially successful angioplasty. Cathet Cardiovasc Diagn 1994 Jan;31(1):34–6

Rozenman Y, Gilon D, Welber S, Sapoznikov D, Gotsman MS. Clinical and angiographic predictors of immediate recoil after successful coronary angioplasty and relation to late restenosis. Am J Cardiol 1993 Nov 1;72(14):1020–5

Rozenman Y, Gilon D, Welber S, Sapoznikov D, Lotan C, Geist M, Weiss AT, Hasin Y, Gotsman MS. Plasma lipoproteins are not related to restenosis after successful coronary angioplasty. Am J Cardiol 1993 Nov 15; 72(15):1206–7

Rozenman Y, Gotsman M, Weiss T, Lotan C, Mosseri M, Sapoznikov D, Welber S, Nassar H, Hasin Y, Gilon D. Very early thrombolysis in acute myocardial infarction—a light at the end of the tunnel. Isr J Med Sci 1994 Jan;30(1):99–107

Rozenman Y, Gotsman MS. The earliest diagnosis of acute myocardial infarction. Annu Rev Med 1994;45:31–44 (82 ref.)

Rozenman Y, Lotan C, Gilon D, Mosseri M, Sapoznikov D, Welber S, Gotsman MS. Arterial remodelling after percutaneous transluminal balloon angioplasty. Adv Exp Med Biol 1993;346:277–82

Rozenman Y, Schechter D, Gilon D, Gotsman MS. Anomalous origin of the circumflex coronary artery from the right sinus of Valsalva as a cause of ischemia at old age. Clin Cardiol 1993 Dec;16(12):900–1

Rozenman Y see **Frucht-Pery J**

Rozenman Y see **Geist M**

Rozenshtein IuB see **Pavlenko VS**

Rozenshtraukh LV see **Iuzhakov SD**

Rozenski J see **Augustyns K**

Rozenszajn A see **Nitzan Y**

Rozenszajn LA see **Radnay J**

Rozental G, Pienkowski P, Galtie G, Laborie V, Redon A. Métastase thyroïdienne d'un cancer du côlon. Presse Med 1994 Mar 12;23(10):491 **(Fre)**

Rozental J see **Parsons CG**

Rozental M see **Byrne N**

Rozental S, Alviano CS, de Souza W. The in vitro susceptibility of Fonsecaea pedrosoi to activated macrophages. Mycopathologia 1994 May;126(2):85–91

Rozentryt P see **Prusiński A**

Rozet JM see **Dollfus H**

Rozet JM see **Kaplan J**

Rozet JM see **Larget-Piet D**
Rozet JM see **Rousseau F**
Rozet JM see **Saugier-Veber P**
Rozet JM see **Silveira I**
Różewicka L see **Marchlewicz M**
Różewicki S, Starczewskki A, Goertz K. Protokół diagnostyczno-operacyjny niepłodności kobiecej. Ginekol Pol 1993 Nov;64(11):573-6 (Eng. Abstr.) **(Pol)**
Różewicki S see **Starczewski A**
Rozewski CM. A method for measuring and reporting manual data extraction reliability. Comput Methods Programs Biomed 1993 Sep;41(1):17-31
Rozewski CM. A method for selecting data subsets from large medical data bases. J Med Syst 1993 Apr;17(2):103-15
Rozewski CM, Yahnke DP, Gottlieb MS, Hoffmann RG. A process for obtaining patient clinical information in the ambulatory setting. Comput Biomed Res 1993 Oct; 26(5):482-95
Rozga A see **Cvitanovic S**
Rózga A see **Kurnatowska A**
Rozga A see **Stula N**
Rozga J, Podesta L, LePage E, Hoffman A, Morsiani E, Sher L, Woolf GM, Makowka L, Demetriou AA. Control of cerebral oedema by total hepatectomy and extracorporeal liver support in fulminant hepatic failure. Lancet 1993 Oct 9;342(8876):898-9
Rozga J, Podesta L, LePage E, Morsiani E, Moscioni AD, Hoffman A, Sher L, Villamil F, Woolf G, McGrath M, et al. A bioartificial liver to treat severe acute liver failure. Ann Surg 1994 May;219(5):538-44; discussion 544-6
Rozga J see **Ash SR**
Rozga J see **Demetriou AA**
Rozga J see **Giorgio TD**
Rozga J see **LePage EB**
Rozga J see **Neuzil D**
Rozgoniuk IuD see **Ziablov VI**
Rozgonyi F see **Szücs I**
Rozhavin MA. Autovaktsiny: novyĭ vzgliad na staryĭ preparat. Vrach Delo 1993 Jul;(8):39-44 (41 ref.) **(Rus)**
Rozhdestvenskiĭ LM. O nekotorykh sushchestvennykh voprosakh postroeniia teorii radioprotektornogo deĭstviia na organizm. Radiats Biol Radioecol 1994 Jan-Feb; 34(1):134-7 (Eng. Abstr.). Comment on: Radiats Biol Radioecol 1994 Jan-Feb;34(1):121-33. **(Rus)**
Rozhdestvenskiĭ LM see **Sharygin VL**
Rozhdestvenskiĭ ME see **Sokolova TF**
(Rozhdestvenskiĭ VM), Kucherenko VD. Veniamin Mikhaĭlovich Rozhdestvenskiĭ (k 90-letiiu so dnia rozhdeniia). Voen Med Zh 1994 Apr;(4):68-9 **(Rus)**
Rozhin J see **Honn KV**
Rozhin J see **Sloane BF**
Rozhinskaia IV see **Rott GM**
Rozhkov AG see **Petrov VP**
Rozhkov AS see **Eriukhin IA**
Rozhkov KK see **Kirillicheva GB**
Rozhkova LA see **Peresleni LI**
Rozhkova LV see **Kamalov II**
Rozhkova TA, Koshechkin VA, Drigalenko EI, Zhukovskiĭ GS, Solov'eva ElIu. Genetiko-épidemiologicheskaia model' predraspolozhennosti k ishemicheskoĭ bolezni serdtsa (soobshchenie 1). Kardiologiia 1993;33(10):18-21, 3-4 (Eng. Abstr.) **(Rus)**
Rozhkovskaia GP see **Ianysheva NIa**
Rozhkovskiĭ IaV see **Kresiun VI**
Rozhkovskiĭ YaV see **Kresyun VI**
Rozhnov AA see **Sirenko OI**
Rozhnov GI see **Shashkina LF**
Rozhnova SSh see **Magdeĭ MV**
Rozich JD see **Kent RL**
Rozich JD see **Sudduth EJ**
(Rozier RG), Horowitz AM. 1993 Special Merit Award: R. Gary Rozier, DDS, MPH. J Public Health Dent 1994 Spring;54(2):107-8
Rozier RG see **Brown LF**
Roziers P see **Gordts S**
Roziers P see **Noto V**
Rozikov IuSh see **Korepanov VI**
Rozin A. [Enteral feeding in the elderly (editorial)] Harefuah 1994 May 1;126(9):556-8 **(Heb)**
Rozin A see **Weller A**
Rozin DL. K voprosu o dopustimosti radikal'noĭ rezektsii pri rake molochnoĭ zhelezy I-IIA stadii (po publikatsiiam prof. V. P. Letiagina) Vopr Onkol 1993;39(1-3):97-9 **(Rus)**
Rozin P, Lowery L, Ebert R. Varieties of disgust faces and the structure of disgust. J Pers Soc Psychol 1994 May; 66(5):870-81
Rozin RH see **Montero A**
Rozina MN see **Shamkhalova MSh**
Rozinek J see **Antalíková L**
Rozinek J see **Petr J**
Rozing J see **de Geus B**
Rozing J see **Tielen FJ**
Rozing J see **van den Bergh P**
Rozing PM see **Verheyen CC**
Rozinov MN, Fields BN. Interference following mixed infection of reovirus isolates is linked to the M2 gene. J Virol 1994 Oct;68(10):6667-71
Rozinova E see **Reeve VE**
Rozlosnik J see **Schargrodsky H**
Rozlosnik JA, Ciruzzi M. Estimación del número de casos necesarios para una investigación clínica. Medicina (B Aires) 1993;53(3):278-9 **(Spa)**
Rozlucka E see **Towiańska A**
Rożman A see **Sarac R**
Rozman B see **Božič B**
Rozman B see **Jevtic V**
Rozman B see **Logar D**
Rozman B see **Petrin J**
Rozman C, Cervantes F, Rozman M, Urbano-Ispizua A. Prognosis of chronic myeloid leukemia: studies from the Barcelona Group. Leuk Lymphoma 1993;11 Suppl 1:63-6
Rozman C, Feliu E, Rozman M, Reverter JC, Climent C, Berga L. Aplasia medular adquirida: análisis estereológico del tejido adiposo de la medula ósea y sus correlaciones clinicas. Med Clin (Barc) 1993 Oct 16;101(12):441-5 (Eng. Abstr.) **(Spa)**
Rozman C, Reverter JC, Feliu E, Rozman M, Climent C, Berga L. Sobre la adaptación del tejido adiposo de la medula ósea humana a diferentes grados de celularidad hemopoyética. Sangre (Barc) 1993 Jun;38(3):217-20 (Eng. Abstr.) **(Spa)**
Rozman C see **Besson I**
Rozman C see **Cervantes F**
Rozman C see **López-Guillermo A**
Rozman C see **Marti M**
Rozman C see **Montserrat E**
Rozman C see **Reverter JC**
Rozman C see **Salgado C**
Rozman C see **Sierra J**
Rozman C see **Terol MJ**
Rozman C see **Villamor N**
Rozman D, Komel R. Isolation of genomic DNA from filamentous fungi with high glucan level. Biotechniques 1994 Mar;16(3):382-4
Rozman D see **Vita M**
Rozman E, Galcerán MT, Anglada L, Albet C. Metabolites of ebrotidine, a new H2-receptor antagonist, in human urine. J Pharm Sci 1994 Feb;83(2):252-4
Rozman J, Acimovic-Janežič R, Tekavčič I, Kljajic M, Trlep M. Implantable stimulator for selective stimulation of the common peroneal nerve: a preliminary report. J Med Eng Technol 1994 Mar-Apr;18(2):47-53
Rozman K see **Geyer HJ**
Rozman K see **Weber LW**
Rozman KK see **Roth WL**
Rozman KK see **Whysner J**
Rozman M see **Reverter JC**
Rozman M see **Rozman C**
Rozman M see **Woessner S**
Rozman M see **Xaubet A**
Rozman T see **Wright MC**
Rožmanic V see **Vitezic D**
Rozmárek H see **Handt LK**
Rozmyslowicz H see **Kabula S**
Rozner M see **Freud E**
Rozner MA. Preoperative prediction of postoperative delirium [letter; comment] JAMA 1994 May 25; 271(20):1573-4. Comment on: JAMA 1994 Jan 12;271(2):134-9.
Rozners E, Westman E, Strömberg R. Evaluation of 2'-hydroxyl protection in RNA-synthesis using the H-phosphonate approach. Nucleic Acids Res 1994 Jan 11; 22(1):94-9
Rożniecka M see **Kowalski ML**
Rożniecki J see **Grzelewska-Rzymowska I**
Rożniecki J see **Kowalski ML**
Rożniecki J see **Marks-Kończalik J**
Rożniecki J see **Szmidt M**
Rozniecki JJ see **Theoharides TC**
Rožňová L see **Hynie S**
Rožnovský L see **Křížová-Kuzemenská P**
Rozofarov LM see **Koshkin VM**
Rozon-Solomon M see **Povolotsky J**
Rozos G see **Kotsaki-Kovatsi VP**
Rozot P see **Berrod JP**
Rozotova LE, Iatsuk SL. Vliianie storony porazheniia mozga i tiazhesti visochnoĭ épilepsii na nekotorye pokazateli uglevodnogo obmena. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(1):25-8 (Eng. Abstr.) **(Rus)**
Rozova EV see **Seredenko MM**
Rozovskaia TA, Mishchenko AV, Tarusova NB, Kukhanova MK, Kraevskiĭ AA, Bibilashvili RSh. 2'-Dezoksinukleozid-5'-trifosfaty, modifitsirovannye po uglevodnomu i trifosfatnomu ostatkam, v reaktsii sinteza DNK. Mol Biol (Mosk) 1993 Sep-Oct;27(5):1051-60 (Eng. Abstr.) **(Rus)**
Rozovsky I see **Laping NJ**
Rozovsky I see **Pasinetti GM**
Rozovsky LE. Canada: the high cost of waiting [letter; comment] Hosp Health Netw 1994 Jul 5;68(13):4. Comment on: Hosp Health Netw 1994 May 5;68(9):5.
Rozprávka P, Pačin J. Význam Color-Flowmetrie (CFI) v diferenciálnej diagnostike adnexálnych tumorov. Ceska Gynekol 1994 Jun;59(3):117-21 (Eng. Abstr.) **(Slo)**
Rózsa A, Harcos P, Harmos A, Járányi Z, Katona G, Simonffy A. A moyamoya betegség és a subclavian steal syndroma együttes elöfordulása. Orv Hetil 1993 Sep 19; 134(38):2095-9 (Eng. Abstr.) **(Hun)**
Rózsa K see **Stefano GB**
Rózsa L. Speciation patterns of ectoparasites and "straggling" lice. Int J Parasitol 1993 Nov;23(7):859-64
Rózsa L. An experimental test of the site specificity of preening to control lice in feral pigeons. J Parasitol 1993 Dec;79(6):968-70
Rozsíval P, Aschenbrennerová J. Příznivý výsledek expulzivní hemoragie při operaci katarakty tunelovým řezem. Cesk Oftalmol 1994 Feb;50(1):31-4 (Eng. Abstr.) **(Cze)**
Rozsíval P, Beranová E. Implantace nitrooční čočky při diabetes mellitus--zkušenosti z let 1989-1991. Cesk Oftalmol 1993 Aug;49(4):216-22 (Eng. Abstr.) **(Cze)**
Rozsíval P, Liehneová I. Ovlivnění hojení po antiglaukomové operaci pomocí antimetabolitu. Cesk Oftalmol 1993 Oct; 49(5):326-30 **(Cze)**
Rozsíval P, Liehneová I. První zkušenosti s aplikací mitomycinu C při antiglaukomových filtrujících operacích. Cesk Oftalmol 1994 Aug;50(4):233-6 (Eng. Abstr.) **(Cze)**
Rozsíval P see **Liehneová I**
Rozsíval P see **Susický P**
Rozsíval V see **Bastecký J**
Rozsíval V see **Lonský V**
Rozsnoki M see **Pesch TW**
Rozsnyay Z, Sarmay G, Gergely J. Phenylarsine oxide (PAO) blocks antigen receptor-induced calcium response and tyrosine phosphorylation of a distinct group of proteins [published erratum appears in Immunol Lett 1993 Dec;39(1):101] Immunol Lett 1993 Aug;37(2-3):197-205
Rozsos I. Fibroma okozta ilealis intussusceptio microlaparotomiában végzett cholecystectomia után. Orv Hetil 1994 Jul 24;135(30):1645-7 (Eng. Abstr.) **(Hun)**
Rozsos I, Ferenczy J, Rozsos T. Antibioticum prophylaxis micro-és modern mini-laparotomiában végzett cholecystectomiánál. Orv Hetil 1993 Dec 5;134(49):2703-6 (Eng. Abstr.) **(Hun)**
Rozsos I, Rumi G. Cholelithiasis nem sebészeti kezelése után tapasztalt recidivák és szövödmények kezeléséről. Orv Hetil 1994 Aug 14;135(33):1803-6 (Eng. Abstr.) **(Hun)**
Rozsos T see **Rozsos I**
Roztočil A, Charvátová M, Harastová L, Zahrádková J, Studeník P, Sochorová V, Vajcíková H, Drastichová V, Burnog T, Pilka L. Antianemická léčba fyziologických těhotných a její vliv na prepartální hematologické parametry matky a novorozence profylaktickým podáním Fe2+. Ceska Gynekol 1994 Jun;59(3):130-3 (Eng. Abstr.) **(Cze)**
Roztočil A, Jelínek J, Miklica J, Jordán V, Pilka L. Zrání čípku pomocí intracervikální aplikace PGE2 křídélkovou jehlou při ukončení těhotenství. Cesk Gynekol 1993 Dec; 58(6):285-7 (Eng. Abstr.) **(Cze)**
Roztočil A, Staňková M, Pilka L. Těhotenství a AIDS--současná situace v CR. Cesk Gynekol 1993 Dec; 58(6):302-6 **(Cze)**
Roztočil A see **Burnog T**
Rozuvan VA see **Tarasenko LM**
Rozwalka B see **Leszczyszyn J**
Rozwarski DA, Gronenborn AM, Clore GM, Bazan JF, Bohm A, Wlodawer A, Hatada M, Karplus PA. Structural comparisons among the short-chain helical cytokines. Structure 1994 Mar 15;2(3):159-73
Różycka J see **Filipecki S**
Rozycka M, Gonzalez-Serratos H, Goldman W. Non-homogeneous Ca release in isolated frog skeletal muscle fibres. J Muscle Res Cell Motil 1993 Oct; 14(5):527-32
Różycka M see **Lewartowski B**
Rozycka-Chrzanowska B, Hryniewiecki T, Solik-Tomassi A, Rawczynska-Englert I, Sliwinski M, Pajewska-Klimczak M. Mitral and aortic valve replacement in a patient with ectodermal anhydrotic dysplasia. A case report. J Heart Valve Dis 1994 Mar;3(2):224-5
Rożycka-Chrzanowska B see **Hryniewiecki T**
Rozycki G. Trauma during pregnancy: predicting pregnancy outcome. Arch Gynecol Obstet 1993;253 Suppl:S15-20 (0 ref.)
Różycki H see **Strzelczyk E**
Rozycki HJ, Kirkpatrick BV. New developments in bronchopulmonary dysplasia. Pediatr Ann 1993 Sep; 22(9):532-8 (23 ref.)
Różycki J, Kupryszewski G, Rolka K, Ragnarsson U, Zbyryt T, Krokoszyńska I, Wilusz T. Analogues of Cucurbita maxima trypsin inhibitor III (CMTI-III) with elastase inhibitory activity. Biol Chem Hoppe Seyler 1994 Apr; 375(4):289-91
Różycki J, Kupryszewski G, Rolka K, Ragnarsson U, Zbyryt T, Krokoszyńska I, Wilusz T. New active analogues of Cucurbita maxima trypsin inhibitor III (CMTI-III) modified in the non-contact region. Biol Chem Hoppe Seyler 1994 Jan;375(1):21-3
Różycki J, Kupryszewski G, Rolka K, Ragnarsson U, Zbytryt T, Krokoszyńska I, Otlewski J. Glycine-rich analogues of Cucurbita maxima trypsin inhibitor (CMTI-III) substituted by valine in position 27 display relatively low antitrypsin activity. Biol Chem Hoppe Seyler 1993 Sep;374(9):851-4
Rozycki M see **Björkegren C**
Rozycki MD, Myslik JC, Schutt CE, Lindberg U. Structural aspects of actin-binding proteins. Curr Opin Cell Biol 1994 Feb;6(1):87-95 (39 ref.)
Rozycki MD see **Cedergren-Zeppezauer ES**
Rozycki MD see **Schutt CE**
Rożynkowa D see **Antosz H**
Rożynkowa D see **Filip A**
Rozzell M see **Huang CL**

Rozzelle JE Jr, Tropsha A, Erickson BW. Rational design of a three-heptad coiled-coil protein and comparison by molecular dynamics simulation with the GCN4 coiled coil: presence of interior three-center hydrogen bonds. Protein Sci 1994 Feb;3(2):345-55

Rozzi W see Shelbourne KD

Rozzini R, Frisoni GB, Bianchetti A, Zanetti O, Trabucchi M. Physical Performance Test and Activities of Daily Living scales in the assessment of health status in elderly people. J Am Geriatr Soc 1993 Oct;41(10):1109-13

Rozzini R, Trabucchi M. Legislating drug prescribing practices [letter; comment] JAMA 1994 Jul 6;272(1):30-1 . Comment on: JAMA 1994 Feb 2;271(5):393-4.

Rozzini R see Franzoni S

Rozzini R see Frisoni GB

Rozzo C, Ratti P, Ponzoni M, Cornaglia-Ferraris P. Modulation of alpha 1 beta 1, alpha 2 beta 1 and alpha 3 beta 1 integrin heterodimers during human neuroblastoma cell differentiation. FEBS Lett 1993 Oct 18;332(3):263-7

Rozzo SJ, Drake CG, Chiang BL, Gershwin ME, Kotzin BL. Evidence for polyclonal T cell activation in murine models of systemic lupus erythematosus. J Immunol 1994 Aug 1; 153(3):1340-51

Rozzo SJ, Eisenberg RA, Cohen PL, Kotzin BL. Development of the T cell receptor repertoire in lpr mice. Semin Immunol 1994 Feb;6(1):19-26 (58 ref.)

Ru B see Pan A

Ru FS see Ming J

Ru LQ see Wang AJ

Ru N see Ettinger LJ

Ru Q see Aoyama K

Ru Y see Lam PY

Rua M see Hernáiz MJ

Ruaan MK see Chen KW

Ruacan S see Anlar B

Ruacan S see Ayhan A

Ruacan S see Sungur C

Ruacan S see Zorlu AF

Ruager J see Renner JE

Ruah CB see Goycoolea MV

Ruales J, Nair BM. Quinoa (Chenopodium quinoa willd) an important Andean food crop. Arch Latinoam Nutr 1992 Sep;42(3):232-41 (52 ref.)

Ruales J, Nair BM. Properties of starch and dietary fibre in raw and processed quinoa (Chenopodium quinoa, Willd) seeds. Plant Foods Hum Nutr 1994 Apr;45(3):223-46

Ruan C see Jiang H

Ruan C see Wu J

Ruan C see Zhou Q

Ruan CG see Du L

Ruan DK. [Studies on in vivo biocompatibility and biodegradation of absorbable material of polylactic acid] Chung Hua Wai Ko Tsa Chih 1993 Sep;31(9):568-70 (Eng. Abstr.) **(Chi)**

Ruan DY, Tang LX, Zhao C, Guo YJ. Effects of low-level lead on retinal ganglion sustained and transient cells in developing rats. Neurotoxicol Teratol 1994 Jan-Feb; 16(1):47-53

Ruan F see Park YS

Ruan F see Sadahira Y

Ruan H, Hill JR, Fatemie-Nainie S, Morris DR. Cell-specific translational regulation of S-adenosylmethionine decarboxylase mRNA. Influence of the structure of the 5' transcript leader on regulation by the upstream open reading frame. J Biol Chem 1994 Jul 8;269(27):17905-10

Ruan H see Li H

Ruan JB see Zong YS

Ruan JL see Zhang YE

Ruan JS, Khalil T, King AI. Dynamic response of the human head to impact by three-dimensional finite element analysis. J Biomech Eng 1994 Feb;116(1):44-50

Ruan K see Wang G

Ruan KH, Li P, Kulmacz RJ, Wu KK. Characterization of the structure and membrane interaction of NH2-terminal domain of thromboxane A2 synthase. J Biol Chem 1994 Aug 19;269(33):20938-42

Ruan M see Jasson H

Ruan Q see Chen B

Ruan Q see Ripalti A

Ruan QG see Xia JH

Ruan RS, Leong SK, Yeoh KH. Glial reaction after facial nerve compression in the facial canal of the albino rat. Acta Otolaryngol (Stockh) 1994 May;114(3):271-7

Ruan S see Pao CC

Ruan S see Yamashiro S

Ruan W see Feldman M

Ruan X see Chatziantoniou C

Ruan Y, Straney DC. PCR-based construction of promoter/G-free templates for in vitro transcription analysis allows selection of plasmids with optimal activity in homologous extracts. Gene 1994 Sep 2;146(2):227-32

Ruan YB, Wu ZB. Studie über die Beziehung zwischen Mastzellen und Tumorwachstumsgeschwindigkeit in der Hepatokarzinogenese bei Ratten. J Tongji Med Univ 1993; 13(2):71-6 (Eng. Abstr.) **(Ger)**

Ruana J, Urbe I, Borrull F. Determination of phenols at the ng/l level in drinking and river waters by liquid chromatography with UV and electrochemical detection. J Chromatogr A 1993 Dec 3;655(2):217-26

Ruane P see Kemper CA

Ruangkanchanasetr S see Preutthipan A

Ruangrungsi N see Guinaudeau H

Ruangrungsi N see Likhitwitayawuid K

Ruanguan W, Kunming Y, Qiong S. Antibiotic therapy for typhoid fever. Chemotherapy 1994 Jan-Feb;40(1):61-4

Ruangyuttikarn C see Drewett R

Ruano D, Khan Z, De Blas AL, Machado A, Vitorica J. Molecular heterogeneity of the type I GABAA/benzodiazepine receptor complex. Eur J Pharmacol 1994 Mar 15;267(1):123-8

Ruano D see Monzo M

Ruano G, Deinard AS, Tishkoff S, Kidd KK. Detection of DNA sequence variation via deliberate heteroduplex formation from genomic DNAs amplified en masse in "population tubes". PCR Methods Appl 1994 Feb; 3(4):225-31

Ruano J see Gonzalez-Vilchez F

Ruano J see Ruiz JC

Ruano L see Aparicio-Ramon DV

Ruano M see Recuenco I

Ruano M see Reganon E

Ruano MG, Fish PJ. Cost/benefit criterion for selection of pulsed Doppler ultrasound spectral mean frequency and bandwidth estimators. IEEE Trans Biomed Eng 1993 Dec; 40(12):1338-41

Ruano-Gil D see Pereira JA

Ruark D see Ferraro FJ Jr

Ruaro E see Del Sal G

Ruaro ME see Del Sal G

Ruas I see Schapira A

Ruas M see Kranendonk M

Ruat M see Diaz J

Ruat M see Le Coniat M

Ruat M see Leurs R

Ruat M see Martinez-Mir MI

Ruat M see Rouleau A

Ruat M see Traiffort E

Ruat N see Roth P

Ruatti P see Paradisi M

Ruaux C, Serrano E, Berjaud J, Caron PH, Duhan M, Pessey JJ. Hématomes spontanés du corps thyroïde: à propos de deux cas. Rev Laryngol Otol Rhinol (Bord) 1992; 113(1):61-3 (Eng. Abstr.) **(Fre)**

Rubach A see Klauser AG

Ruback RB, Weiner NA. Social and cultural aspects of interpersonal violent behaviors. Introduction. Violence Vict 1993 Fall;8(3):193-8

Rubagotti A see Ardizzoni A

Rubagotti A see Baldini E

Rubagotti A see Boccardo F

Rubagotti A see Chiara S

Rubagotti A see Pronzato P

Rubagotti A see Sertoli MR

al-Rubah NA see Gupta SK

Rubaj-Dudek E see Kwaśniewska J

Rubak JM see Ritsilä VA

Rubal A see Haim A

Rubal BJ see Hays JV

Rubal BJ see Khan NA

Rubal BJ see Wellford L

Rubaltelli FF. Unconjugated and conjugated bilirubin pigments during perinatal development. IV. The influence of breast-feeding on neonatal hyperbilirubinemia. Biol Neonate 1993;64(2-3):104-9

Ruban JM see Boyrivent V

Ruban VF. Determination of dopamine and its metabolites in microdialysates by capillary liquid chromatography with electrochemical detection. J Chromatogr 1993 Sep 8; 619(1):111-5

Ruban VM see Berezniteskiĭ IaS

Rubanova VZ see Prokhorova VI

Rubanovich AI see Belenkov IuN

Rubanovich AV, Kal'chenko VA. Narushenie segregatsii v khronicheski obluchaemykh populiatsiiakh Pinus sylvestris L., proizrastaiushchikh v zone avarii na Chernobyl'skoĭ AES. Genetika 1994 Jan;30(1):126-8 (Eng. Abstr.) **(Rus)**

Rubanowice K see Garner RE

Rubanyi GM. The role of endothelium in cardiovascular homeostasis and diseases. J Cardiovasc Pharmacol 1993; 22(4 Suppl):S1-14 (80 ref.)

Rubanyi GM, Kauser K, Gräser T. Effect of cilazapril and indomethacin on endothelial dysfunction in the aortas of spontaneously hypertensive rats. J Cardiovasc Pharmacol 1993;22 Suppl 5:S23-30

Rubart M, Pressler ML, Pride HP, Zipes DP. Electrophysiological mechanisms in a canine model of erythromycin-associated long QT syndrome. Circulation 1993 Oct;88(4 Pt 1):1832-44

Rubart M, Pride HP, Kroeker TS, Warner MR, Zipes DP. Simulated ischemia does not protect against efferent sympathetic denervation following acute myocardial infarction in canine hearts. J Cardiovasc Electrophysiol 1993 Feb;4(1):23-37

Rubart M see Hamm M

Rubas W see Haeberlin B

Rubash HE see Chiba J

Rubash HE see Kang JD

Rubash HE see Kim KJ

Rubashevskiĭ EL, Patskovskiĭ IuV, Lysenko EF, Kirilenko SD, Lukash LL. Mutagennyĭ effekt rekombinantnoi plazmidy pBR322ins, soderzhashchei nativnyĭ i izmenennyĭ gen insulina cheloveka. Tsitol Genet 1993 Jul-Aug; 27(4):44-51 (Eng. Abstr.) **(Rus)**

Rubashevskiĭ EL, Patskovskiĭ IuV, Podol'skaia SV, Sukhorada EM, Lysenko EF, Kostetskaia EV, Kostetskiĭ IE, Varzanova IS, Lukash LL. Induktsiia mutatsil rezistentnosti k 6-merkaptopurinu v kletkakh kitaĭskogo khomiachka pod deistviem rekombinantnoi plazmidy pAins, soderzhashchei gen insulina cheloveka. Tsitol Genet 1993 May-Jun; 27(3):63-8 (Eng. Abstr.) **(Rus)**

Rubat C see Moreau S

Rubattu S, Volpe M, Enea I, Russo R, Romano M, Trimarco B. Influence of hypercholesterolemia on adrenal steroid metabolism and electrolyte balance in spontaneously hypertensive rats. Endocrinology 1993 Nov;133(5):2015-21

Rubattu S see Licata G

Rubattu S see Sealey JE

Rubattu S see Volpe M

Rubay J see Vanleeuw P

Rubayi S, Soma C, Wang A. Diagnosis and treatment of iliopsoas abscess in spinal cord injury patients. Arch Phys Med Rehabil 1993 Nov;74(11):1186-91

Rubb S see Graham NM

Rubba P, Faccenda F. Noninvasive ultrasound techniques versus angiography for monitoring drug-induced changes of the arterial walls. FASEB J 1993 Dec;7(15):1491-8 (70 ref.)

Rubba P, Mercuri M, Faccenda F, Iannuzzi A, Irace C, Strisciuglio P, Gnasso A, Tang R, Andria G, Bond MG, et al. Premature carotid atherosclerosis: does it occur in both familial hypercholesterolemia and homocystinuria? Ultrasound assessment of arterial intima-media thickness and blood flow velocity. Stroke 1994 May;25(5):943-50

Rubba P, Pauciullo P, Mancini M. Lowering blood lipids to treat atherosclerosis: vascular tone, plaques, events, and mortality [editorial] Cardiovasc Drugs Ther 1993 Nov; 7(5):767-74

Rubba P see De Lorenzo F

Rubba P see Mancini M

Rubba P see Pauciullo P

Rubba P see Pujia A

Rübben A, Eren S, Krein R, Younossi H, Böhler U, Wienert V. Infrared videoangiofluorography of the skin with indocyanine green--rat random cutaneous flap model and results in man. Microvasc Res 1994 Mar;47(2):240-51

Rubben H see Guazzoni G

Rübben H see Otto T

Rübben H see Pannek J

Rubben H see Williams G

Rubbert A, Burmester GR. Neue therapeutische Möglichkeiten. Zukunftsaspekte. Internist (Berl) 1993 Sep; 34(9):841-51 (30 ref.) **(Ger)**

Rubbert A, Marienhagen J, Pirner K, Manger B, Grebmeier J, Engelhardt A, Wolf F, Kalden JR. Single-photon-emission computed tomography analysis of cerebral blood flow in the evaluation of central nervous system involvement in patients with systemic lupus erythematosus [see comments] Arthritis Rheum 1993 Sep; 36(9):1253-62. Comment in: Arthritis Rheum 1993 Sep;36(9):1193-5.

Rubbi CP, Patel D, Rickwood D. Evidence of surface antigen detachment during incubation of cells with immunomagnetic beads. J Immunol Methods 1993 Dec 3; 166(2):233-41

Rubbi CP see Goldbaum FA

Rubbia-Brandt L see Pittet B

Rubbini S see Neri LM

Rubbo H, Denicola A, Radi R. Peroxynitrite inactivates thiol-containing enzymes of Trypanosoma cruzi energetic metabolism and inhibits cell respiration. Arch Biochem Biophys 1994 Jan;308(1):96-102

Rubboli A, Sangiorgio P, Pavesi PC, Casella G, Mezzetti M, Bracchetti D. Efficacy of long-term administration of transdermal nitroglycerin in asymptomatic patients with effort-induced silent myocardial ischemia. Cardiology 1994;84(4-5):247-54

Rubboli A, Sobotka PA, Euler DE. Effect of acute edema on left ventricular function and coronary vascular resistance in the isolated rat heart. Am J Physiol 1994 Sep; 267(3 Pt 2):H1054-61

Rubboli A see Casella G

Rubboli F see Mihovilovic M

Rubboli G, Arakawa K, Celesia GG, Peachey NS, Tomoda H. The effects of physostigmine on the response characteristics of the cat visual evoked potential. Doc Ophthalmol 1993;84(3):257-65

Rubboli G see Arakawa K

Rubboli G see Brigell M

Rubboli G see Celesia GG

Rubboli G see Guerrini R

Rubboli G see Lehesjoki AE

Rübe C see Wagner W

Rubeck RF, Murphy-Spencer A, Musick DW. Collecting data for evaluating curricula. Acad Med 1994 May;69(5):408-9

Rubeglio EA see Lopardo HA

Rübel A see Schildger BJ

Rubel A see Shapiro J

Rubel DM, Walder BK, Jopp-McKay A, Rosen R. Dermal myiasis in an Australian traveller. Australas J Dermatol 1993;34(2):45-7

Rubel DM, Wood G, Rosen R, Jopp-McKay A. Generalised granuloma annulare successfully treated with pentoxifylline. Australas J Dermatol 1993;34(3):103-8

Rubel EW see Duckert LG

Rubel EW see Durham D

Rubel EW see Garden GA

Rubel EW see **Marean GC**
Rubel EW see **Mills DM**
Rubel EW see **Oesterle EC**
Rubel EW see **Reyes AD**
Rubel EW see **Roberson DW**
Rubel EW see **Tsue TT**
Rubel EW see **Wataya H**
Rubel EW see **Zirpel L**
Rubel P, Fayn J, Willems JL, Zywietz C. New trends in serial ECG analysis. J Electrocardiol 1993;26 Suppl:122–8
Rubel P see **Brohet C**
Rubel P see **Fayn J**
Rubel P see **Morlet D**
Rubel P see **Nony P**
Rubel S. Metody analityczne oznaczania glinu. Rocz Panstw Zakl Hig 1993;44(1):85 **(Pol)**
Rubel S see **Stryjewska E**
Rubeli M, Grob D. Lumbale Spinalkanalstenosen bei Systemerkrankungen und bei herditären Syndromen. Orthopade 1993 Aug;22(4):250–6 (Eng. Abstr.) **(Ger)**
Rubelj I, Pereira–Smith OM. SV40–transformed human cells in crisis exhibit changes that occur in normal cellular senescence. Exp Cell Res 1994 Mar;211(1):82–9
Rubello D see **Casara D**
Rüben A see **Mühler EG**
Ruben AR, Condon RJ. Hib meningitis immediately after vaccination [letter] Med J Aust 1993 Dec 6–20; 159(11–12):831–2
Ruben CM see **Fatt I**
Ruben DM see **Newman L 3d**
Ruben EB see **Ware JC**
Ruben F see **Bass JB Jr**
Ruben GC, Yurchenco PD. High resolution platinum–carbon replication of freeze–dried basement membrane. Microsc Res Tech 1994 May 1;28(1):13–28
Ruben GC see **Safar J**
Ruben J. Use of tamoxifen in control of canine mammary neoplasia [letter; comment] Vet Rec 1993 Dec 11; 133(24):602. Comment on: Vet Rec 1993 Nov 27;133(22):539–42.
Ruben J. Veterinary nursing examinations [letter; comment] Vet Rec 1993 Oct 23;133(17):431. Comment on: Vet Rec 1993 Oct 16;133(16):403.
Ruben J, Arends J. Shrinkage of sound and demineralized human coronal dentine slabs. Caries Res 1993;27(4):266–70
Ruben J, Arends J. Shrinkage prevention of in vitro demineralized human dentine in transversal microradiography. Caries Res 1993;27(4):262–5
Ruben J see **Büyükyilmaz T**
Ruben J see **Lingström P**
Ruben J see **Ullsfoss BN**
Ruben J see **Wennerholm K**
Ruben JB. Congenital double elevator palsy: vertical saccadic velocity utilizing the scleral search coil technique [letter; comment] J Pediatr Ophthalmol Strabismus 1993 Nov–Dec;30(6):399. Comment on: J Pediatr Ophthalmol Strabismus 1992 May–Jun;29(3):142–9.
Ruben L see **Kaur KJ**
Ruben L see **Salmon D**
Ruben LN, Rak JC, Johnson RO, Shiigi S, Clothier RH. A comparison of the effects of human rIL–2 and autologous TCGF on Xenopus laevis splenocytes in vitro. Cell Immunol 1994 Aug;157(1):300–5
Ruben LN see **Clothier RH**
Ruben PC see **Starkus JG**
Ruben RJ. Early identification of hearing impairment in infants and young children [editorial] Int J Pediatr Otorhinolaryngol 1993 Oct;27(3):207–13
Ruben RJ. Communication disorders in children: a challenge for health care. Prev Med 1993 Jul;22(4):585–8
Ruben RJ see **McPhee JR**
Ruben RJ see **Willner A**
Ruben S. Estimation of optic disc size using indirect biomicroscopy. Br J Ophthalmol 1994 May;78(5):363–4
Ruben S, Dunlop IS, Elston J. Retrobulbar botulinum toxin for treatment of oscillopsia. Aust N Z J Ophthalmol 1994 Feb;22(1):65–7
Ruben S, Fitzke F. Correlation of peripheral displacement thresholds and optic disc parameters in ocular hypertension. Br J Ophthalmol 1994 Apr;78(4):291–4
Ruben S, Migdal C, De Vivero C. Ab interno pulsed dye laser sclerostomy for the treatment of glaucoma: preliminary results of a new technique. Eye 1993;7 (Pt 3):436–9
Ruben S, Palmer H, Marsh RJ. The visual outcome of peripapillary choroidal neovascular membranes. Acta Ophthalmol (Copenh) 1994 Feb;72(1):118–21
Ruben S see **Shaw M**
Ruben SJ. Rothia dentocariosa endocarditis. West J Med 1993 Dec;159(6):690–1
Ruben SJ. Mollaret's meningitis. West J Med 1994 May; 160(5):459–62
Ruben SM see **Morrison CL**
Ruben SM see **Nicolaides NC**
Ruben SM see **Papadopoulos N**
Ruben ST, Lee JP, O'Neil D, Dunlop I, Elston JS. The use of botulinum toxin for treatment of acquired nystagmus and oscillopsia. Ophthalmology 1994 Apr;101(4):783–7
Rübenacker F see **Lass M**
Rubenchik BL. Ecological aspects in cancer education. J Environ Pathol Toxicol Oncol 1993 Jul–Sep;12(3):167–9
Rubenchik BL. Vzaimosviazzraka i zagriazneniia pishchi prirodnymi toksinami. Spornye voprosy. Vopr Pitan 1993 Jul–Sep;(4):17–9 (14 ref.) **(Rus)**
Rubenfeld G see **Martin TR**
Rubenfeld GD see **Dunn PM**
Rubenfire M see **Dayanikli F**
Rubenfire M see **Eitzman DT**
Rubenfire M see **Franklin BA**
Rubenfire M see **Patil S**
Rubenfire M see **Santinga JT**
Rubenni MG see **Resina A**
Rubens A see **Ector H**
Rubens AB see **Rapcsak SZ**
Rubens CE see **Hulse ML**
Rubens CE see **Tamura GS**
Rubens F, Wellington JL. Brachiocephalic fistula: a useful alternative for vascular access in chronic hemodialysis. Cardiovasc Surg 1993 Apr;1(2):128–30
Rubens MB see **Collins CD**
Rubens MB see **Wells AU**
Rubens RD. Towards improved endocrine therapy for advanced breast cancer [editorial; comment] Ann Oncol 1993 Nov;4(9):712–3. Comment on: Ann Oncol 1993 Nov;4(9):735–40. Comment on: Ann Oncol 1993 Nov;4(9):741–4.
Rubens RD. Improving treatment for advanced breast cancer [see comments] Cancer Surv 1993;18:199–209 (35 ref.). Comment in: Cancer Surv 1993;18:1–5.
Rubens RD. Metastatic breast cancer. Curr Opin Oncol 1993 Nov;5(6):991–5 (25 ref.)
Rubens RD, Bajetta E, Bonneterre J, Klijn JG, Lønning PE, Paridaens R. Treatment of relapse of breast cancer after adjuvant systemic therapy––review and guidelines for future research. Eur J Cancer 1994;30A(1):106–11 (61 ref.)
Rubens RD see **Badwe RA**
Rubens RD see **Gawne–Cain ML**
Rubens RD see **Gregory WM**
Rubens RD see **Hill ME**
Rubens RD see **Houston SJ**
Rubens RD see **Jain S**
Rubens RD see **Miles DW**
Rubens RD see **Rasbridge SA**
Rubens RD see **Twelves CJ**
Rubensson A see **Carlsson G**
Rubenstein A see **Kayes LM**
Rubenstein AE see **Mindel JS**
Rubenstein AH see **Elahi D**
Rubenstein AH see **Oohashi H**
Rubenstein BS, Sagi D. Effects of foreground scale in texture discrimination tasks: performance is size, shape, and content specific [published erratum appears in Spat Vis 1994;8(1):following 171] Spat Vis 1993;7(4):293–310
Rubenstein BS see **Karni A**
Rubenstein C see **David KL**
Rubenstein CS, Peynircioglu ZF, Chambless DL, Pigott TA. Memory in sub–clinical obsessive–compulsive checkers. Behav Res Ther 1993 Nov;31(8):759–65
Rubenstein D see **Bradley JR**
Rubenstein DG see **Tonnessen GE**
Rubenstein E see **Velasquez WS**
Rubenstein EB, Elting LS. Pharmacoeconomic analyses: whose perspective counts and costs the most? [comment] Am J Hosp Pharm 1994 Jun 15;51(12):1564–9. Comment on: Am J Hosp Pharm 1994 Jun 15;51(12):1555–63.
Rubenstein EB see **Roiston KV**
Rubenstein H, Levitt C. Family practice clinics. Survey of family practice residents' attitudes. Can Fam Physician 1993 Sep;39:1895–902
Rubenstein HS, Rosner BA, LeMay M, Neidorf R. The value of the chest X–ray in making the diagnosis of bronchial asthma. Adolescence 1993 Fall;28(111):505–16
Rubenstein J see **Fam AG**
Rubenstein J see **Polymeropoulos MH**
Rubenstein J see **Stroz PM**
Rubenstein JD see **Rubin LA**
Rubenstein JH see **Blitzer PH**
Rubenstein JH see **Dosoretz DE**
Rubenstein JL, Yaari H. von Hippel–Lindau and the genetics of astrocytoma. J Natl Cancer Inst 1994 Jan 19;86(2):142–3
Rubenstein JL see **Puelles L**
Rubenstein JS. The autonomic nervous system and adrenergic receptors in pediatric practice. Pediatr Rev 1993 Dec;14(12):489–92 (3 ref.)
Rubenstein JS. Initial management of coma and altered consciousness in the pediatric patient. Pediatr Rev 1994 May;15(5):204–7
Rubenstein JS, Unti SM, Winter RJ. Pediatric resident attitudes about technologic support of vegetative patients and the effects of parental input––a longitudinal study. Pediatrics 1994 Jul;94(1):8–12
Rubenstein L. Strategies to overcome barriers to early detection of cancer among older adults. Cancer 1994 Oct 1;74(7 Suppl):2190–3
Rubenstein L see **Hayreh SS**
Rubenstein LS see **Rosenthal E**
Rubenstein LV, Fink A, Gelberg L, Berkowitz C, Robbins A, Inui TS. Evaluating generalist education programs: a conceptual framework. Generalist program evaluation working group. J Gen Intern Med 1994 Apr;9(4 Suppl 1):S64–72 (25 ref.)
Rubenstein LV see **Hoenig H**
Rubenstein LV see **Kahn KL**
Rubenstein LZ, Bernabei R, Wieland D. Comprehensive geriatric assessment into the breach [editorial] Aging (Milano) 1994 Feb;6(1):1–3
Rubenstein LZ, Josephson KR, Robbins AS. Falls in the nursing home. Ann Intern Med 1994 Sep 15;121(6):442–51 (72 ref.)
Rubenstein LZ see **Besdine RW**
Rubenstein LZ see **Borok GM**
Rubenstein LZ see **Fabacher D**
Rubenstein LZ see **Hoxie RE**
Rubenstein LZ see **Stuck AE**
Rubenstein LZ see **Wieland D**
Rubenstein M, Muchnik S, Garber SL, Arruda JA, Dunea G. Differential effect of xanthopterin and biopterin on cell growth. Int J Biochem 1993 Dec;25(12):1873–80
Rubenstein M see **Chappell PB**
Rubenstein M see **Frank W**
Rubenstein M see **Guinan P**
Rubenstein MA see **Norris JP**
Rubenstein PA see **Chen X**
Rubenstein PA see **Crosbie RH**
Rubenstein R, Hui D, Race R, Ju W, Scalici C, Papini M, Kascsak R, Carp R. Replication of scrapie strains in vitro and their influence on neuronal functions. Ann N Y Acad Sci 1994 Jun 6;724:331–7 (25 ref.)
Rubenstein R see **Brown P**
Rubenstein R see **Carp RI**
Rubenstein R see **Denman RB**
Rubenstein R see **Jarabek AM**
Rubenstein R see **Kascsak RJ**
Rubenstein SC. Catheterization of edematous uncircumcised penis [see comments] Urology 1994 Jan;43(1):100. Comment in: Urology 1994 Aug;44(2):296.
Rubenstein SD see **Goodstein MH**
Rubenstein SD see **McGettigan MC**
Rubenstein SD see **Shaffer TH**
Rubenstein W see **Gao J**
Rubenstein WA see **Kazam E**
Ruber E see **Kenny EA**
Ruberg M see **Herrero MT**
Ruberg M see **Michel PP**
Ruberg M see **Stevanin G**
Rubert C see **Abizanda R**
Rubert C see **Rubí M**
Rubert RL. Chiropractic magazines [letter; comment] [see comments] J Manipulative Physiol Ther 1993 Jul–Aug; 16(6):426–7. Comment on: J Manipulative Physiol Ther 1993 Jan;16(1):4–6. Comment in: J Manipulative Physiol Ther 1994 Feb;17(2):128–9.
Ruberte E. Nuclear retinoic acid receptors and regulation of gene expression. Arch Toxicol Suppl 1994;16:105–11 (37 ref.)
Ruberte E see **Mark M**
Ruberte E see **Morriss–Kay G**
Ruberte J see **Carretero A**
Ruberte J see **López–Plana C**
Ruberté J see **Roig T**
Rubertelli M, Marafioti F, Mazzon C, Rossetti G, Gosetti G, Gottardi P, Antolini M, Ceschini N, Boccagni P. Plateletpheresis during plasma collection. Int J Artif Organs 1993 Dec;16 Suppl 5:139–42
Rubertelli M see **Vivaldi P**
Ruberti F, Bradbury A, Cattaneo A. Cloning and expression of an anti–nerve growth factor (NGF) antibody for studies using the neuroantibody approach. Cell Mol Neurobiol 1993 Oct;13(5):559–68
Ruberti F, Cattaneo A, Bradbury A. The use of the RACE method to clone hybridoma cDNA when V region primers fail. J Immunol Methods 1994 Jul 12;173(1):33–9
Ruberti G, Paragas V, Kim D, Fathman CG. Selection for amino acid sequence and J beta element usage in the beta chain of DBA/2V beta b– and DBA/2V beta a–derived myoglobin–specific T cell clones. J Immunol 1993 Dec 1; 151(11):6185–94
Ruberti G see **Fiucci G**
Ruberti I see **Carabelli M**
Ruberti I see **Sessa G**
Ruberti U see **Miani S**
Ruberti U see **Zoppi S**
Ruberto G see **Cunsolo F**
Ruberu ST see **Slama G**
Rübesam D see **Kirchmaier CM**
Rubesin SE see **Levine MS**
Rubesin SE see **Low VH**
Rubessa S see **Parazzini F**
Rubetti P see **Russo U**
al Rubeyi B, Murray N, Modi N. A variable dextrose delivery system for neonatal intensive care [letter] Arch Dis Child 1994 Jan;70(1 Spec No):F79
Rubezhanskiĭ IuA see **Domracheva EV**
Rubi JU see **Godec MS**
Rubí M, Maimó A, Saus C, Rubert C, Togores B, Barbé F. Bronquiolitis obliterante con neumonía organizativa. An Med Interna 1993 Jul;10(7):343–5 (Eng. Abstr.) **(Spa)**
Rubí Uría J see **Fernández–Nogueras Jiménez FJ**
Rubí Uría J see **Ruiz Santiago F**
Rubí Uría MJ see **Fernández–Nogueras Jiménez FJ**
Rubi–Villa DJ see **Godec MS**
Rubianes El see **Ross S**
Rubie EA see **Kyriakis JM**
Rubie H, Gladieff L, Robert A, Gaubert I, Huguet F, Rochaix P, Pein F, Michel G, Hoerni B, Sommelet D, et al.

Childhood anaplastic large cell lymphoma Ki-1/CD30: clinicopathologic features of 19 cases. Med Pediatr Oncol 1994;22(3):155–61

Rubie H see **Baunin C**
Rubie H see **Brousset P**
Rubie H see **Daste G**
Rubie H see **Etienne MC**
Rubie H see **Gisselbrecht C**
Rubie H see **Tscherning C**
Rubiés-Prat J see **Anguet T**
Rubiés-Prat J see **Pedro-Botet J**
Rubiés-Prat J see **Reverter JL**
Rubin A see **Grimes DA**
Rubin A see **Komar L**
Rubin AE see **Bishara H**
Rubin AH see **Azzam ZS**
Rubin AH see **Blumenfeld Z**
Rubin AH see **Gavriely N**

Rubin AL. Milk safety [letter] [see comments] Science 1994 May 13;264(5161):889. Comment in: Science 1994 Jul 8;265(5169):170.

Rubin AL, Rubin H. Selective nature of phorbol 12-myristate 13-acetate-induced neoplastic transformation in NIH 3T3 cells. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2320–3

Rubin AL see **Kim HC**
Rubin AL see **Levine DM**
Rubin AL see **Nakajima F**
Rubin AM see **Woolley SM**
Rubin AP see **Lee JJ**
Rubin AP see **Ray S**
Rubin AS see **Mullarkey MF**

Rubin B, Arnaud J, Caspar-Bauguil S, Conte F, Huchenq A. Biological function of the extracellular domain of the T-cell receptor constant region. Scand J Immunol 1994 Jun;39(6):517–25 (100 ref.)

Rubin B see **Bauguil-Caspar S**
Rubin B see **Brousset P**
Rubin B see **Caspar-Bauguil S**
Rubin B see **Meggetto F**
Rubin B see **Uddenfeldt P**
Rubin BD see **Tirman PF**

Rubin BG, German ML. Candida infection with aneurysm formation in the juxtarenal aorta. J Vasc Surg 1994 Aug; 20(2):311–4

Rubin BG see **Allen BT**
Rubin BG see **Baumann DS**
Rubin BJ see **Lawlor HK**

Rubin BP, Dusart I, Schwab ME. A monoclonal antibody (IN-1) which neutralizes neurite growth inhibitory proteins in the rat CNS recognizes antigens localized in CNS myelin. J Neurocytol 1994 Apr;23(4):209–17

Rubin BP, Ferguson DO, Holloman WK. Structure of REC2, a recombinational repair gene of Ustilago maydis, and its function in homologous recombination between plasmid and chromosomal sequences. Mol Cell Biol 1994 Sep; 14(9):6287–96

Rubin BP, Li D, Holloman WK. The LEU1 gene of Ustilago maydis. Gene 1994 Mar 11;140(1):131–5

Rubin BS, Dube AH, Mitchell EK. Asphyxial deaths due to physical restraint. A case series. Arch Fam Med 1993 Apr; 2(4):405–8

Rubin BS, King JC. The number and distribution of detectable luteinizing hormone (LH)-releasing hormone cell bodies changes in association with the preovulatory LH surge in the brains of young but not middle-aged female rats. Endocrinology 1994 Jan;134(1):467–74

Rubin BS see **Baum MJ**
Rubin BY see **Lou J**
Rubin C see **McIntosh N**
Rubin C see **Moody C**

Rubin CD. Osteoporosis: considerations in evaluating and managing the older patient. Tex Med 1993 Oct;89(10):67–74 (66 ref.)

Rubin CD, Sizemore MT, Loftis PA, de Mola NL. A randomized, controlled trial of outpatient geriatric evaluation and management in a large public hospital [see comments] J Am Geriatr Soc 1993 Oct;41(10):1023–8. Comment in: ACP J Club 1994 Mar-Apr;120 Suppl 2:40.

Rubin CE see **Brentnall TA**

Rubin CH, Posner BM, Peterson DE. Nutritional survey of an elderly Russian population. CARE International Working Group. Am J Prev Med 1994 Mar-Apr;10(2):71–6

Rubin CM, Leeflang EP, Rinehart FP, Schmid CW. Paucity of novel short interspersed repetitive element (SINE) families in human DNA and isolation of a novel MER repeat. Genomics 1993 Nov;18(2):322–8

Rubin CM see **Liu WM**
Rubin CS see **Land M**

Rubin CT, Donahue HJ, Rubin JE, McLeod KJ. Optimization of electric field parameters for the control of bone remodeling: exploita'ion of an indigenous mechanism for the prevention of osteopenia. J Bone Miner Res 1993 Dec; 8 Suppl 2:S573–81 (58 ref.)

Rubin CT, McLeod KJ. Promotion of bony ingrowth by frequency-specific, low-amplitude mechanical strain. Clin Orthop 1994 Jan;(298):165–74

Rubin CT see **McLeod KJ**
Rubin CW see **Milnes AR**

Rubin D, Hudnall SD, Aisenberg A, Jacobson JO, Harris NL. Richter's transformation of chronic lymphocytic leukemia with Hodgkin's-like cells is associated with Epstein-Barr virus infection. Mod Pathol 1994 Jan;7(1):91–8

Rubin D, Warshaw AL, Southern JF, Pins M, Compton CC, Lewandrowski KB. Expression of CA 15.3 protein in the cyst contents distinguishes benign from malignant pancreatic mucinous cystic neoplasms. Surgery 1994 Jan; 115(1):52–5

Rubin D see **Burlina A**

Rubin DA, Dalinka MK, Kneeland JB. Magnetic resonance imaging of lower extremity injuries. Semin Roentgenol 1994 Apr;29(2):194–222 (98 ref.)

Rubin DA, Kneeland JB, Listerud J, Underberg-Davis SJ, Dalinka MK. MR diagnosis of meniscal tears of the knee: value of fast spin-echo vs conventional spin-echo pulse sequences. AJR Am J Roentgenol 1994 May;162(5):1131–5

Rubin DA, Schulman DS, Edwards TD, Starzl TE, Curtiss EI. Myocardial ischemia after orthotopic liver transplantation. Am J Cardiol 1994 Jul 1;74(1):53–6

Rubin DA see **Horowitz SM**
Rubin DA see **Pollack BD**
Rubin DB see **Saclarides TJ**

Rubin DC, Swietlicki E, Gordon JI. Use of isografts to study proliferation and differentiation programs of mouse stomach epithelia. Am J Physiol 1994 Jul;267(1 Pt 1):G27–39

Rubin DC, Ziskind AA, Hawke MW, Plotnick GD. Transesophageal echocardiographically guided percutaneous biopsy of a right atrial cardiac mass. Am Heart J 1994 Apr;127(4 Pt 1):935–6

Rubin DC see **Molmenti EP**

Rubin DE. Nurse practitioners in primary care [letter; comment] N Engl J Med 1994 May 26;330(21):1539; discussion 1539–40. Comment on: N Engl J Med 1994 Jan 20;330(3):204–5.

Rubin DH see **Hooper DC**
Rubin DH see **Taterka J**

Rubin DL, Muller HH, Young SW, Hunke WA, Gorman WG. Optimization of an oral magnetic particle formulation as a gastrointestinal contrast agent for magnetic resonance imaging. Invest Radiol 1994 Jan;29(1):81–6

Rubin DL see **Desser TS**

Rubin DS, Rahal JJ. Mycobacterium-avium complex. Infect Dis Clin North Am 1994 Jun;8(2):413–26 (82 ref.)

Rubin E, Pantazis P, Bharti A, Toppmeyer D, Giovanella B, Kufe D. Identification of a mutant human topoisomerase I with intact catalytic activity and resistance to 9-nitro-camptothecin. J Biol Chem 1994 Jan 28; 269(4):2433–9

Rubin E, Urbano-Marquez A. Alcoholic cardiomyopathy. Alcohol Clin Exp Res 1994 Feb;18(1):111–4 (63 ref.)

Rubin E see **Dempsey PJ**
Rubin E see **Fernandez-Sola J**
Rubin E see **Forehand CJ**
Rubin E see **Hass R**
Rubin E see **Kharbanda S**
Rubin E see **Ponnappa BC**
Rubin E see **Slater SJ**
Rubin E see **Thomas AP**
Rubin E see **Yuan J**
Rubin EB see **Howell RE**

Rubin EE, Quennec P, McDonald JC. Infections due to parainfluenza virus type 4 in children. Clin Infect Dis 1993 Dec;17(6):998–1002

Rubin EM, Garcia H, Horowitz MD, Guerra JJ Jr. Fatal massive hemoptysis secondary to intralobar sequestration. Chest 1994 Sep;106(3):954–5 (10 ref.)

Rubin EM, Smith DJ. Atherosclerosis in mice: getting to the heart of a polygenic disorder. Trends Genet 1994 Jun; 10(6):199–203 (31 ref.)

Rubin EM see **Bethel CA**
Rubin EM see **Callow MJ**
Rubin EM see **Gong EL**
Rubin EM see **Pászty C**
Rubin EM see **Sabath DE**
Rubin EM see **Schultz JR**
Rubin ER see **Bethel CA**

Rubin FA, Rhoads JL, Warren RL. Molecular and cell biology of opportunistic infections in AIDS. Salmonella, Shigella and Campylobacter. Mol Cell Biol Hum Dis Ser 1993;2:41–69 (186 ref.)

Rubin G, Michowiz SD, Ashkenasi A, Tadmor R, Rappaport ZH. Spinal epidural abscess in the pediatric age group: case report and review of literature. Pediatr Infect Dis J 1993 Dec;12(12):1007–11 (48 ref.)

Rubin G, Rappaport ZH. Epilepsy in chronic subdural haematoma. Acta Neurochir (Wien) 1993;123(1-2):39–42 (48 ref.)

Rubin G see **Chant K**
Rubin G see **Hedge A**
Rubin G see **Lust G**

Rubin GD, Dake MD, Napel S, Jeffrey RB Jr, McDonnell CH, Sommer FG, Wexler L, Williams DM. Spiral CT of renal artery stenosis: comparison of three-dimensional rendering techniques. Radiology 1994 Jan;190(1):181–9

Rubin GD, Walker PJ, Dake MD, Napel S, Jeffrey RB, McDonnell CH, Mitchell RS, Miller DC. Three-dimensional spiral computed tomographic angiography: an alternative imaging modality for the abdominal aorta and its branches. J Vasc Surg 1993 Oct; 18(4):656–64; discussion 665

Rubin GD see **McDonnell CH 3rd**
Rubin GD see **Mell MW**
Rubin GD see **Semba CP**
Rubin GL see **Close GR**
Rubin GL see **Corbett SJ**
Rubin GL see **Rushworth RL**
Rubin GL see **Westbrook JI**
Rubin GM see **Cutforth T**
Rubin GM see **Ellis MC**
Rubin GM see **Gaul U**
Rubin GM see **Heberlein U**
Rubin GM see **Hiromi Y**
Rubin GM see **Neufeld TP**
Rubin GM see **O'Neill EM**
Rubin GM see **Simon MA**
Rubin GM see **Wassarman DA**
Rubin GM see **Xu T**
Rubin GM see **Zipursky SL**
Rubin GS see **Adamsons I**

Rubin H. Cellular epigenetics: effects of passage history on competence of cells for "spontaneous" transformation. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10715–9

Rubin H. Cellular epigenetics: control of the size, shape, and spatial distribution of transformed foci by interactions between the transformed and nontransformed cells. Proc Natl Acad Sci U S A 1994 Feb 1;91(3):1039–43

Rubin H. Experimental control of neoplastic progression in cell populations: Foulds' rules revisited. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6619–23

Rubin H, Halim M. Shortening of the poly(A) tail at the 3'-end of mRNA requires its translation. Cell Mol Biol Res 1993;39(1):73–80

Rubin H, Plotnick M, Wang ZM, Liu X, Zhong Q, Schechter NM, Cooperman BS. Conversion of alpha 1-antichymotrypsin into a human neutrophil elastase inhibitor: demonstration of variants with different association rate constants, stoichiometries of inhibition, and complex stabilities. Biochemistry 1994 Jun 21; 33(24):7627–33

Rubin H, Salem JS, Li LS, Yang FD, Mama S, Wang ZM, Fisher A, Hamann CS, Cooperman BS. Cloning, sequence determination, and regulation of the ribonucleotide reductase subunits from Plasmodium falciparum: a target for antimalarial therapy. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9280–4

Rubin H see **Chow M**
Rubin H see **Cooperman BS**
Rubin H see **Fisher A**
Rubin H see **Katz DS**
Rubin H see **Rubin AL**
Rubin H see **Schechter NM**
Rubin H see **Yao A**
Rubin HB see **Bugle C**
Rubin HL see **Jarolim P**

Rubin HN, Halim MN. Stimulation of globin synthesis by 11-amino acid peptide. Biochem Mol Biol Int 1993 Oct; 31(2):267–78

Rubin HN, Halim MN. Structure and function of unidecapeptide in the poly(A) binding protein. Biochem Mol Biol Int 1994 Jan;32(1):123–30

Rubin HN, Stefanko RS, Halim MN. Evidence that the 5' end of rabbit globin mRNA is hybridized with its 3' end. Int J Biochem 1994 May;26(5):703–10

Rubin HR see **Tunis SR**

Rubin HS. Treatment of rheumatoid arthritis [letter; comment] Hosp Pract (Off Ed) 1993 Nov 15;28(11):23. Comment on: Hosp Pract (Off Ed) 1993 Sep 15;28(9):45–52.

Rubin I see **Lauritzen E**

(Rubin IC), Moore DH. The impact of I. C. Rubin, Md, on obstetrics and gynecology [editorial] Obstet Gynecol Surv 1993 Sep;48(9):589–90

Rubin J. American institute for psychoanalysis. The president and Prozac. Am J Psychoanal 1994 Mar;54(1):95–7

Rubin J, Jones Q. A model to study the transport function of the intestinal viscera during peritoneal dialysis. Am J Kidney Dis 1994 May;23(5):722–5

Rubin J see **Biskobing DM**
Rubin J see **Catherwood BD**
Rubin J see **Choyke PL**
Rubin J see **Gupta A**
Rubin J see **Kvols LK**
Rubin J see **Marschke RF Jr**
Rubin J see **Moertel CG**
Rubin J see **Moosa RS**
Rubin J see **Nanes MS**
Rubin J see **Pitot HC 4th**
Rubin J see **Titus L**
Rubin J see **Wilcox-Gök V**
Rubin J see **Zhong RK**
Rubin JB see **Bennett MV**
Rubin JD see **Gadomski AM**
Rubin JE see **Rubin CT**

Rubin JM. Spectral Doppler US. Radiographics 1994 Jan; 14(1):139–50

Rubin JM, Bude RO, Carson PL, Bree RL, Adler RS. Power Doppler US: a potentially useful alternative to mean frequency-based color Doppler US. Radiology 1994 Mar; 190(3):853–6

Rubin JM, Helvie MA, Adler RS, Ikeda D. US appearance of ruptured silicone breast implants [letter; comment] Radiology 1994 Feb;190(2):583–4. Comment on: Radiology 1993 Jun;187(3):761–8.

Rubin JM, Pirrallo RG. 911 access and trauma deaths: a complex association [letter] Ann Emerg Med 1993 Nov; 22(11):1777; discussion 1778–9

Rubin JM see **Bude RO**

Rubin JM see **Chiang EH**
Rubin JM see **McNamara RM**
Rubin JM see **Nazarian GK**
Rubin JM see **Newman JS**
Rubin JM see **Nolan AC**
Rubin JM see **Platt JF**
Rubin JP see **Bucholz RD**
Rubin JR see **Plecha EJ**
Rubin JS. Advancement cheiloplasty for reconstruction of floor of mouth defects. J Laryngol Otol 1994 Jun; 108(6):486–9
Rubin JS, Bottaro DP, Aaronson SA. Hepatocyte growth factor/scatter factor and its receptor, the c-met proto-oncogene product. Biochim Biophys Acta 1993 Dec 23;1155(3):357–71 (192 ref.)
Rubin JS see **Alarid ET**
Rubin JS see **Beitler JJ**
Rubin JS see **Chedid M**
Rubin JS see **Jindo T**
Rubin JS see **Koji T**
Rubin JS see **Kraut RA**
Rubin JS see **Otonkoski T**
Rubin JS see **Strain AJ**
Rubin JS see **Tavin ME**
Rubin JS see **Vlock DR**
Rubin JT see **Lotze MT**
Rubin JW see **Howden FM**
Rubin K, Schirduan V, Gendreau P, Sarfarazi M, Mendola R, Dalsky G. Predictors of axial and peripheral bone mineral density in healthy children and adolescents, with special attention to the role of puberty [see comments] J Pediatr 1993 Dec;123(6):863–70. Comment in: J Pediatr 1994 Jul;125(1):169.
Rubin K see **Elliott BE**
Rubin K see **Lindmark G**
Rubin K see **Sundberg C**
Rubin K see **Tomasini-Johansson BR**
Rubin K see **Yacoub A**
Rubin KH see **Coplan RJ**
Rubin L see **Collen MF**
Rubin L see **Hurteau JA**
Rubin L see **Peters W**
Rubin LA, Amos CI, Wade JA, Martin JR, Bale SJ, Little AH, Gladman DD, Bonney GE, Rubenstein JD, Siminovitch KA. Investigating the genetic basis for ankylosing spondylitis. Linkage studies with the major histocompatibility complex region. Arthritis Rheum 1994 Aug;37(8):1212–20
Rubin LA see **Siminovitch KA**
Rubin LA see **Uziel Y**
Rubin LB see **Bauer MS**
Rubin LB see **Braginskaja OV**
Rubin LD see **Stewart NJ**
Rubin LF see **Atkinson JE**
Rubin LF see **Newton PE**
Rubin LG. Role of the 145-kilodalton surface protein in virulence of the Brazilian purpuric fever clone of Haemophilus influenzae biogroup aegyptius for infant rats. Ann N Y Acad Sci 1994 Aug 15;730:297–8
Rubin LJ, Hale CC. Characterization of a Mg-dependent, Na-inositol co-transport process in cardiac sarcolemmal vesicles. J Mol Cell Cardiol 1993 Jun;25(6):721–31
Rubin LJ see **Barst RJ**
Rubin LJ see **Salvaterra CG**
Rubin LJ see **Yuan XJ**
Rubin LP, Kifor O, Hua J, Brown EM, Torday JS. Parathyroid hormone (PTH) and PTH-related protein stimulate surfactant phospholipid synthesis in rat fetal lung, apparently by a mesenchymal-epithelial mechanism. Biochim Biophys Acta 1994 Aug 11;1223(1):91–100
Rubin LR see **Foster RS**
Rubin M, Asseo G, Shimonov M, Pakula R, Mahagna Z, Antebi E. Management of gallstone ileus—a controversial issue. Isr J Med Sci 1993 Nov;29(11):680–2 (29 ref.)
Rubin M, Bluestone JA, Newell KA, Prokhorova A, Mokyr MB. Cooperation between staphylococcal enterotoxin B and low dose melphalan in the cure of mice bearing a large MOPC-315 tumor and extensive metastases. J Immunol 1994 Apr 1;152(7):3522–9
Rubin M see **Halpern Z**
Rubin M see **Kaplun A**
Rubin M see **Mebrahtu S**
Rubin M see **Mokyr MB**
Rubin M see **Pratley R**
Rubin M see **Raps SP**
Rubin M see **Richelle M**
Rubin M see **Shimonov M**
Rubin MA see **Rodrigues AL**
Rubin MK. On leaving dental practice. The transition. N Y State Dent J 1993 Nov;59(9):50–1
Rubin ML. Difficult people with simple problems: asymmetric presbyopia. Surv Ophthalmol 1994 May-Jun; 38(6):567–9
Rubin MS, Schoetz DJ Jr, Matthews JB. Parastomal hernia. Is stoma relocation superior to fascial repair? Arch Surg 1994 Apr;129(4):413–8; discussion 418–9
Rubin N see **Singh P**
Rubin NH see **Kidder LS**
Rubin NJ. Severe asthma and depression. Arch Fam Med 1993 Apr;2(4):433–40 (73 ref.)
Rubin P, Gash DM, Hansen JT, Nelson DF, Williams JP. Disruption of the blood-brain barrier as the primary effect of CNS irradiation. Radiother Oncol 1994 Apr;31(1):51–60
Rubin P, Karle A, Møller-Madsen S, Hertel C, Povlsen UJ, Noring U, Hemmingsen R. Computerised tomography in newly diagnosed schizophrenia and schizophreniform disorder. A controlled blind study. Br J Psychiatry 1993 Nov;163:604–12
Rubin P see **Bell RL**
Rubin P see **Coderre J**
Rubin P see **Finkelstein JN**
Rubin P see **Gregoritch SJ**
Rubin P see **Israel E**
Rubin P see **McDonald S**
Rubin P see **Nordentoft M**
Rubin P see **Penney DP**
Rubin P see **Peters WP**
Rubin P see **Sánchez A**
Rubin P see **Zhou R**
Rubin PA, Bilyk JR, Shore JW, Sutula FC, Cheng HM. Magnetic resonance imaging of the lacrimal drainage system. Ophthalmology 1994 Feb;101(2):235–43
Rubin PA, Popham JK, Bilyk JR, Shore JW. Comparison of fibrovascular ingrowth into hydroxyapatite and porous polyethylene orbital implants. Ophthal Plast Reconstr Surg 1994 Jun;10(2):96–103
Rubin PA see **Conlon MR**
Rubin PA see **Soparkar CN**
Rubin PC see **Broughton Pipkin F**
Rubin PC see **Hardy E**
Rubin PC see **Kemp PA**
Rubin PC see **Ramsay MM**
Rubin PC see **Rimoy GH**
Rubin PE see **Remez RE**
Rubin PH. Pharmaceutical promotion and physician requests to hospital formularies [letter; comment] JAMA 1994 Aug 3;272(5):355. Comment on: JAMA 1994 Mar 2;271(9):684–9.
Rubin PH see **Subramani K**
Rubin PJ see **Heegaard J**
Rubin R. Sulfasalazine-induced fulminant hepatic failure and necrotizing pancreatitis. Am J Gastroenterol 1994 May; 89(5):789–91
Rubin R, Munoz SJ, Moritz M. Rejection-independent cholangitis and cirrhosis following orthotopic liver transplantation. Hum Pathol 1993 Sep;24(9):996–1002
Rubin R, Rand ML. Alcohol and platelet function. Alcohol Clin Exp Res 1994 Feb;18(1):105–10 (64 ref.)
Rubin R, Silbiger S, Sablay L, Neugarten J. Combined antihypertensive and lipid-lowering therapy in experimental glomerulonephritis. Hypertension 1994 Jan; 23(1):92–5
Rubin R see **Ambrose D**
Rubin R see **Beltrame A**
Rubin R see **Benistant C**
Rubin R see **Coppola D**
Rubin R see **Gustavsson L**
Rubin R see **Mazuryk H**
Rubin R see **Rabito CA**
Rubin R see **Resnicoff M**
Rubin R see **Sell C**
Rubin RA, Falestiny M, Malet PF. Chronic hepatitis C. Advances in diagnostic testing and therapy. Arch Intern Med 1994 Feb 28;154(4):387–92 (33 ref.)
Rubin RA, Kowalski TE, Khandelwal M, Malet PF. Ursodiol for hepatobiliary disorders. Ann Intern Med 1994 Aug 1; 121(3):207–18 (143 ref.)
Rubin RA see **Haskal ZJ**
Rubin RB, Saltzman JR, Zawacki JK. Bicycle racing, Raynaud's phenomenon, and gastrointestinal bleeding [letter; comment] Am J Gastroenterol 1994 Feb;89(2):291–2 . Comment on: Am J Gastroenterol 1993 Aug;88(8):1157–9.
Rubin RB see **Rose PG**
Rubin RH. The therapeutic prescription for the patient undergoing immunosuppressing therapy [editorial] Online J Curr Clin Trials 1993 Sep 3;Doc No 86:[969 words; 7 paragraphs]
Rubin RH, Billingsley A, Caldwell CH. The role of the black church in working with black adolescents. Adolescence 1994 Summer;29(114):251–66
Rubin RH, Fischman AJ. The use of radiolabeled nonspecific immunoglobulin in the detection of focal inflammation. Semin Nucl Med 1994 Apr;24(2):169–79
Rubin RH see **Babich JW**
Rubin RH see **Barrow SA**
Rubin RH see **Elrod JM**
Rubin RH see **Fischman AJ**
Rubin RH see **Hibberd PL**
Rubin RH see **Marcus E**
Rubin RH see **Mazzulli T**
Rubin RH see **Snydman DR**
Rubin RH see **Tolkoff-Rubin NE**
Rubin RH see **Wilz SW**
Rubin RJ, Altman WM, Mendelson DN. Health care expenditures for people with diabetes mellitus, 1992. J Clin Endocrinol Metab 1994 Apr;78(4):809A–809F
Rubin RJ see **Chung JH**
Rubin RJ see **Kerner BA**
Rubin RJ see **Oliver GC**
Rubin RL see **Ayer LM**
Rubin RL see **Burlingame RW**
Rubin RL see **Santell L**
Rubin RM, Koelln K. Out-of-pocket health expenditure differentials between elderly and non-elderly households. Gerontologist 1993 Oct;33(5):595–602
Rubin RN see **Colman RW**
Rubin RP, Adolf MA. Cyclic AMP regulation of calcium mobilization and amylase release from isolated permeabilized rat parotid cells. J Pharmacol Exp Ther 1994 Feb;268(2):600–6
Rubin RP see **Terzian AR**
Rubin RR, Peyrot M. Implications of the DCCT. Looking beyond tight control. Diabetes Care 1994 Mar;17(3):235–6
Rubin RT, Phillips JJ. Adrenal gland enlargement in major depression [letter; comment] Arch Gen Psychiatry 1993 Oct;50(10):833–5. Comment on: Arch Gen Psychiatry 1992 May;49(5):384–7.
Rubin RT see **Thompson LM**
Rubin S, Zoloth-Dorfman L. First-person plural: community and method in ethics consultation [editorial; comment] J Clin Ethics 1994 Spring;5(1):49–54. Comment on: J Clin Ethics 1994 Spring;5(1):19–22.
Rubin S see **Heinel LA**
Rubin S see **Markman M**
Rubin S see **Michalowski W**
Rubin S see **Nichols K**
Rubin S see **Willner I**
Rubin SA, Levin ER. Clinical review 53: The endocrinology of vasoactive peptides: synthesis to function. J Clin Endocrinol Metab 1994 Jan;78(1):6–10
Rubin SA see **Carter LF**
Rubin SA see **Dyer DL**
Rubin SA see **Ebrahimi R**
Rubin SA see **Haque AK**
Rubin SA see **LaFleur DW**
Rubin SA see **Matsuo K**
Rubin SA see **Winer-Muram HT**
Rubin SC, Finstad CL, Federici MG, Scheiner L, Lloyd KO, Hoskins WJ. Prevalence and significance of HER-2/neu expression in early epithelial ovarian cancer. Cancer 1994 Mar 1;73(5):1456–9
Rubin SC, Kostakoglu L, Divgi C, Federici MG, Finstad CL, Lloyd KO, Larson SM, Hoskins WJ. Biodistribution and intraoperative evaluation of radiolabeled monoclonal antibody MX35 in patients with epithelial ovarian cancer. Gynecol Oncol 1993 Oct;51(1):61–6
Rubin SC see **Barakat RR**
Rubin SC see **Benjamin I**
Rubin SC see **Carson LF**
Rubin SC see **Davidson SA**
Rubin SC see **Jones WB**
Rubin SC see **Menzin AW**
Rubin SC see **Plante M**
Rubin SE, Nelson LB, Pletcher BA. Anterior polar cataract in two sisters with an unbalanced 3;18 chromosomal translocation. Am J Ophthalmol 1994 Apr 15;117(4):512–5
Rubin SG see **Tsekhanovskaya NA**
Rubin SJ see **Mundt AJ**
Rubin SM, Strull WM, Fialkow MF, Weiss SJ, Lo B. Increasing the completion of the durable power of attorney for health care. A randomized, controlled trial [see comments] JAMA 1994 Jan 19;271(3):209–12. Comment in: JAMA 1994 Jun 22–29;271(24):1907. Comment in: JAMA 1994 Jun 22–29;271(24):1907; discussion 1907–8. Comment in: ACP J Club 1994 Jul-Aug;121 Suppl 1:26.
Rubin SO. Sex-reassignment surgery male-to-female. Review, own results and report of a new technique using the glans penis as a pseudoclitoris. Scand J Urol Nephrol Suppl 1993;154:1–28
Rubin SS, Nassar HZ. Psychotherapy and supervision with a bereaved Moslem family: an intervention that almost failed. Psychiatry 1993 Nov;56(4):338–48
Rubin SZ see **Cuffari C**
Rubin SZ see **Walton JM**
Rubin VI see **Bezrukova GA**
Rubin W. George Shambaugh, Jr.: 90 and on the way to 100—what a role model! [editorial] Otolaryngol Head Neck Surg 1994 Mar;110(3):257–8
Rubin WW see **Takahashi LK**
Rubin Y, Navon G. Inhibition of sodium influx and improved preservation of rat hearts during hypothermic ischemia by furosemide and bumetanide: a 23Na- and 31P-NMR study. J Mol Cell Cardiol 1993 Dec;25(12):1403–11
Rubin de Celis MC see **Sanjuán Portugal F**
Rubin Kelley V, Bloom RD, Yui MA, Martin C, Price D. Pivotal role of colony stimulating factor-1 in lupus nephritis. Kidney Int Suppl 1994 Feb;45:S83–5 (9 ref.)
Rubina AIu see **Fedoseev VA**
Rubinacci A, Sirtori P, Moro G, Galli L, Minoli I, Tessari L. Is there an impact of birth weight and early life nutrition on bone mineral content in preterm born infants and children? Acta Paediatr 1993 Sep;82(9):711–3
Rubinchik S, Parris W, Gold M. The in vitro endonuclease activity of gene product A, the large subunit of the bacteriophage lambda terminase, and its relationship to the endonuclease activity of the holoenzyme. J Biol Chem 1994 May 6;269(18):13575–85
Rubinchik S, Parris W, Gold M. The in vitro ATPases of bacteriophage lambda terminase and its large subunit, gene product A. The relationship with their DNA helicase and packaging activities. J Biol Chem 1994 May 6; 269(18):13586–93
Rubinchik S see **Parris W**
Rubinek T, Loya S, Shaharabany M, Hughes SH, Clark PK, Hizi A. The catalytic properties of the reverse transcriptase of the lentivirus equine infectious anemia virus.

Eur J Biochem 1994 Feb 1;219(3):977–83

Rubinek T, McMahon JB, Hizi A. Inhibition of reverse transcriptase of human immunodeficiency virus type 1 and chimeric enzymes of human immunodeficiency viruses types 1 and 2 by two novel non-nucleoside inhibitors. FEBS Lett 1994 Aug 22;350(2–3):299–303

Rubinetto MP see **Gizzi G**

Rubinetto MP see **Pallotta N**

Rubinfeld B, Souza B, Albert I, Müller O, Chamberlain SH, Masiarz FR, Munemitsu S, Polakis P. Association of the APC gene product with beta-catenin. Science 1993 Dec 10;262(5140):1731–4

Rubinfeld B see **Cook SJ**

Rubinfeld B see **Munemitsu S**

Rubinfeld B see **Weiss J**

Rubinger D, Cohen E, Haviv Y, Bernheim J, Shiloni E, Popovtzer MM. Increased thromboxane mediates the adverse renal effects of interleukin-2 in rats. J Am Soc Nephrol 1994 Mar;4(9):1701–10

Rubinger D see **Ilan Y**

Rubinger M see **O'Reilly SE**

Rubingh DN see **Brode PF 3rd**

Rubini F, Nava S, Callegari G, Fracchia C, Ambrosino N. Pressure support per via nasale (NPSV) in un caso di polmonite da Pneumocystis carinii in trapianto monopolmone. Minerva Anestesiol 1994 Mar;60(3):139–42 (Eng. Abstr.) **(Ita)**

Rubini F, Rampulla C, Nava S. Acute effect of corticosteroids on respiratory mechanics in mechanically ventilated patients with chronic airflow obstruction and acute respiratory failure. Am J Respir Crit Care Med 1994 Feb; 149(2 Pt 1):306–10

Rubini F see **Vitacca M**

Rubini M, Werner H, Gandini E, Roberts CT Jr, LeRoith D, Baserga R. Platelet-derived growth factor increases the activity of the promoter of the insulin-like growth factor-1 (IGF-1) receptor gene. Exp Cell Res 1994 Apr; 211(2):374–9

Rubini M see **Baserga R**

Rubini M see **Resnicoff M**

Rubini M see **Sell C**

Rubini MR see **Centulio F**

Rubini P see **Dalla Valle R**

Rubini R, Porta A, Baselli G, Cerutti S, Paro M. Power spectrum analysis of cardiovascular variability monitored by telemetry in conscious unrestrained rats. J Auton Nerv Syst 1993 Dec;45(3):181–90

Rubino A, Burnstock G. Recovery after dietary vitamin E supplementation of impaired endothelial function in vitamin E-deficient rats. Br J Pharmacol 1994 Jun;112(2):515–8

Rubino A, Pieri D, Grillo R, Sperandeo V. L'indagine emodinamica nella patologia valvolare: quando e perché? G Ital Cardiol 1993 Oct;23(10):1043–52 (61 ref.) **(Ita)**

Rubino A, Ralevic V, Burnstock G. The P1-purinoceptors that mediate the prejunctional inhibitory effect of adenosine on capsaicin-sensitive nonadrenergic noncholinergic neurotransmission in the rat mesenteric arterial bed are of the A1 subtype. J Pharmacol Exp Ther 1993 Dec; 267(3):1100–4

Rubino A see **Esposito-Del Puente A**

Rubino A see **Guarino A**

Rubino A see **Ralevic V**

Rubino C see **Scuderi N**

Rubino GF, Scansetti G. Gli aerocontaminanti microparticolati non biologici. Arch Monaldi Mal Torace 1989 Jul–Dec;44(4–6):525–30 **(Ita)**

Rubino GJ, King WA, Quinn B, Marroquin CE, Verity MA. Primary pineal melanoma: case report. Neurosurgery 1993 Sep;33(3):511–5; discussion 515 (22 ref.)

Rubino I see **Capucci A**

Rubino IA, Greco E, Zanna V, Pezzarossa B. Microgenetic styles in histrionic and obsessive-compulsive personality disorders. Percept Mot Skills 1994 Feb;78(1):51–60

Rubino M see **Lupo L**

Rubino M see **Ortalli G**

Rubino M see **Tabucchi A**

Rubino P see **Paolisso G**

Rubino S see **Colombo MM**

Rubino S see **Muresu R**

Rubino S see **Orefice G**

Rubino T, Massi P, Patrini G, Venier I, Giagnoni G, Parolaro D. Effect of chronic exposure to naltrexone and opioid selective agonists on G protein mRNA levels in the rat nervous system. Brain Res Mol Brain Res 1994 Jun; 23(4):333–7

Rubino T see **Massi P**

Rubinov GE, Solodovnikov IuP, Vinogradova OV. Nekotorye oshibki mikrobiologicheskoĭ diagnostiki shigellezov. Klin Lab Diagn 1994;(1):51–2 (Eng. Abstr.) **(Rus)**

Rubinov GE see **Solodovnikov IuP**

Rubinow A see **Ben-Chetrit E**

Rubinow A see **Oren R**

Rubinow D see **George MS**

Rubinow D see **Halbreich U**

Rubinow DR see **Demitrack MA**

Rubinow DR see **George MS**

Rubinow DR see **Molchan SE**

Rubinow DR see **Rosenstein DL**

Rubinow DR see **Tobin MB**

Rubinow DR see **Wolkowitz OM**

Rubinraut S see **Gozes I**

Rubins HB. From clinical trials to clinical practice: generalizing from participant to patient. Control Clin Trials 1994 Feb;15(1):7–10

Rubins HB. The case history in historical perspective: time for an overhaul? J Gen Intern Med 1994 Apr;9(4):219–21

Rubins HB. Target levels for low-density lipoprotein in patients with coronary heart disease [letter; comment] JAMA 1994 Jan 12;271(2):101–2. Comment on: JAMA 1993 Jun 16;269(23):3015–23.

Rubins HB see **McNamara JR**

Rubins JB, Freiberg MR. Anti-pneumolysin activity of commercially available alpha 1-antitrypsin is due to cholesterol impurities. Microb Pathog 1994 Mar; 16(3):221–8

Rubins JB, Mitchell TJ, Andrew PW, Niewoehner DE. Pneumolysin activates phospholipase A in pulmonary artery endothelial cells. Infect Immun 1994 Sep; 62(9):3829–36

Rubins JB see **Duane PG**

Rubinskiĭ NV see **Zmievskoĭ GN**

Rubinsky B, Arav A, Hong JS, Lee CY. Freezing of mammalian livers with glycerol and antifreeze proteins. Biochem Biophys Res Commun 1994 Apr 29;200(2):732–41

Rubinsky B, Wong ST, Hong JS, Gilbert J, Roos M, Storey KB. 1H magnetic resonance imaging of freezing and thawing in freeze-tolerant frogs. Am J Physiol 1994 Jun; 266(6 Pt 2):R1771–7

Rubinsky B see **Arav A**

Rubinsky B see **Bischof J**

Rubinsky B see **Bischof JC**

Rubinsky B see **Eto TK**

Rubinsky B see **Gilbert JC**

Rubinsky B see **Hong JS**

Rubinson L see **Prochaska HJ**

Rubinstein A. Pediatric AIDS: clinical, pathologic, and basic science perspective. Introductory remarks. Ann N Y Acad Sci 1993 Oct 29;693:1–3 (10 ref.)

Rubinstein A, Calvelli T, Rubinstein R. Intravenous gammaglobulin for pediatric HIV-1 infection. Effects on infectious complications, circulating immune complexes, and CD4 cell decline. Ann N Y Acad Sci 1993 Oct 29; 693:151–7 (34 ref.)

Rubinstein A, Kakunda A, Kohen R. Protection of the rat jejunal mucosa against oxidative injury by cationized superoxide dismutase. J Pharm Sci 1993 Dec;82(12):1285–7

Rubinstein A, Koffler M, Villa Y, Graff E. The Gulf War and diabetes mellitus. Diabet Med 1993 Oct;10(8):774–6

Rubinstein A see **Arber N**

Rubinstein A see **Burns DN**

Rubinstein A see **Cherry R**

Rubinstein A see **Cryz SJ Jr**

Rubinstein A see **Dressman JB**

Rubinstein A see **Iaina A**

Rubinstein A see **Kollmann TR**

Rubinstein A see **Murthy VV**

Rubinstein A see **Rattan J**

Rubinstein A see **Roth A**

Rubinstein A see **Weintraub M**

Rubinstein AB, Loven D, Geier A, Reichenthal E, Gadoth N. Hormone receptors in initially excised versus recurrent intracranial meningiomas. J Neurosurg 1994 Aug; 81(2):184–7

Rubinstein AI, Rubinstein DB, Tom W. Terminal 100 degrees C dry-heat treatment of intravenous immunoglobulin preparations to assure sterility [letter] Vox Sang 1994; 66(4):295–6

Rubinstein AL see **Broadwater AH**

Rubinstein B. Bettfysiologisk behandling lindrar huvudvärk. Lakartidningen 1994 Jul 27;91(30–31):2752 **(Swe)**

Rubinstein C, Fletcher DR, Shulkes A. The intrarenal site of calcitonin gene-related peptide degradation in the isolated perfused rat kidney. Clin Exp Pharmacol Physiol 1993 Jul–Aug;20(7–8):477–81

Rubinstein C, Fletcher DR, Shulkes A, Hardy KJ. The role of the kidney in the clearance of calcitonin gene related peptide (CGRP). Aust N Z J Surg 1994 Apr;64(4):266–9

Rubinstein C, Wallis K. Fingertip amputation by the household pet rabbit [letter] Med J Aust 1994 May 16; 160(10):664

Rubinstein CP, Coso OA, Ruzal S, Sanchez-Rivas C. Anti-SOS effects induced in Bacillus subtilis by a phi 105 mutant prophage. Arch Microbiol 1993;160(6):486–91

Rubinstein CT see **Wu JV**

Rubinstein D, Stears RL, Stears JC. Trigeminal nerve and ganglion in the Meckel cave: appearance at CT and MR imaging. Radiology 1994 Oct;193(1):155–9

Rubinstein D, Symonds D. Gas in the cavernous sinus. AJNR Am J Neuroradiol 1994 Mar;15(3):561–6

Rubinstein D, Youngman V, Hise JH, Damiano TR. Partial development of the corpus callosum. AJNR Am J Neuroradiol 1994 May;15(5):869–75

Rubinstein D see **Simon JH**

Rubinstein D see **Winters SL**

Rubinstein DB, Schwartz RS, Guillaume T, Leblanc P, Stewart AK. Germline complexity, restriction fragment length polymorphism, and coding region sequences of the human VH7 gene family identified with family-specific FR3 segment oligonucleotides. Mol Immunol 1994 Jul; 31(10):713–21

Rubinstein DB see **Guillaume T**

Rubinstein DB see **Rubinstein AI**

Rubinstein E, Billard M, Plaisance S, Prenant M, Boucheix C. Molecular cloning of the mouse equivalent of CD9 antigen. Thromb Res 1993 Sep 1;71(5):377–83

Rubinstein E, Findler G, Amit P, Shaked I. Perioperative prophylactic cephazolin in spinal surgery. A double-blind placebo-controlled trial. J Bone Joint Surg Br 1994 Jan; 76(1):99–102

Rubinstein E, Labs R, Reeves A. A review of the adverse events profile of cefpirome. Drug Saf 1993 Nov;9(5):340–5 (21 ref.)

Rubinstein E, St. Julien L, Ramon J, Dautrey S, Farinotti R, Huneau JF, Carbon C. The intestinal elimination of ciprofloxacin in the rat. J Infect Dis 1994 Jan;169(1):218–21

Rubinstein E see **Lang R**

Rubinstein E see **Ofek I**

Rubinstein E see **Plaisance S**

Rubinstein E see **Ramon J**

Rubinstein E see **Shasha B**

Rubinstein E see **Shiyakhov E**

Rubinstein E see **Shiyakhov EN**

Rubinstein E see **Wainrach B**

Rubinstein EH see **Ayad M**

Rubinstein G. Cooperation patterns of Israeli mental health practitioners. J Soc Psychol 1994 Jun;134(3):275–85

Rubinstein G. Schizophrenia, infection and temperature. An animal model for investigating their interrelationships. Schizophr Res 1993 Aug;10(2):95–102 (60 ref.)

Rubinstein G. Adult schizophrenia may have resulted from exposure to influenza in the 5th to 6th month of gestation [letter] Schizophr Res 1994 Jun;12(3):271–2

Rubinstein H see **Cervi LA**

Rubinstein HR, Sotomayor CE, Cervi LA, Riera CM, Masih DT. Modulation of I-A and I-E expression in macrophages by T-suppressor cells induced in Cryptococcus neoformans infected rats. Mycopathologia 1993 Sep;123(3):141–8

Rubinstein HR see **Rustan ME**

Rubinstein I see **Belenky SN**

Rubinstein I see **de Blasio F**

Rubinstein I see **DeRose V**

Rubinstein I see **Gao XP**

Rubinstein I see **Müns G**

Rubinstein J see **Fennig S**

Rubinstein J see **Heit E**

Rubinstein JT. Axon termination conditions for electrical stimulation [published erratum appears in IEEE Trans Biomed Eng 1994 Feb;41(2):203] IEEE Trans Biomed Eng 1993 Jul;40(7):654–63

Rubinstein L see **Smith MA**

Rubinstein L see **Thomas PA Jr**

(Rubinstein LJ), Davis RL, Kepes JJ, Rorke LB, VandenBerg SR. The art of brain tumour classification--a tribute to Lucien J. Rubinstein (1925–1990) [interview by Paul Kleihues] Brain Pathol 1990 Sep;1(1):55–9

Rubinstein LV see **Koutsoukos AD**

Rubinstein LV see **Plowman J**

Rubinstein LV see **Weinstein JN**

Rubinstein M, Mortrud M, Liu B, Low MJ. Rat and mouse proopiomelanocortin gene sequences target tissue-specific expression to the pituitary gland but not to the hypothalamus of transgenic mice. Neuroendocrinology 1993 Oct;58(4):373–80

Rubinstein M see **Fischer DG**

Rubinstein M see **Japón MA**

Rubinstein M see **Low MJ**

Rubinstein M see **Novick D**

Rubinstein M see **Ullrich A**

Rubinstein MC, Fisher RL. New therapies for idiopathic ulcerative colitis. Gastroenterologist 1993 Mar;1(1):71–82 (78 ref.)

Rubinstein P see **Geller RL**

Rubinstein P see **Harris DT**

Rubinstein P see **Saksela K**

Rubinstein P see **Wrenshall LE**

Rubinstein R see **Chisin R**

Rubinstein R see **Rubinstein A**

Rubinstein R see **Staecker H**

Rubinstein RA Jr, Shelbourne KD, VanMeter CD, McCarroll JC, Rettig AC. Isolated autogenous bone-patellar tendon-bone graft site morbidity. Am J Sports Med 1994 May-Jun;22(3):324–7

Rubinstein S, Silver LB, Licamele WL. Clonidine for stimulant-related sleep problems [letter] J Am Acad Child Adolesc Psychiatry 1994 Feb;33(2):281–2

Rubinstein S see **Ford K**

Rubinstein S see **Lax Y**

Rubinstein S see **Quan R**

Rubinstein VJ see **Hershenson MB**

Rubinstein Z see **Morag B**

Rubinsztein DC, Barton DE, Davison BC, Ferguson-Smith MA. Analysis of the huntingtin gene reveals a trinucleotide-length polymorphism in the region of the gene that contains two CCG-rich stretches and a correlation between decreased age of onset of Huntington's disease and CAG repeat number. Hum Mol Genet 1993 Oct;2(10):1713–5

Rubinsztein DC, Barton DE, Ferguson-Smith MA. Issues in Huntington's disease testing. Q J Med 1994 Feb;87(2):71–3

Rubinsztein DC, Leggo J, Barton DE, Ferguson-Smith MA. Site of (CCG) polymorphism in the HD gene [letter] Nat Genet 1993 Nov;5(3):214–5

Rubinsztein DC, Leggo J, Goodburn S, Barton DE, Ferguson-Smith MA, Ross CA, Li SH, Lofthouse R, Crow TJ, DeLisi LE. B37 repeats are normal in most

schizophrenic patients [letter] Br J Psychiatry 1994 Jun; 164:851–2

Rubio A see **Segovia J**

Rubio C, Shetye J, Jaramillo E. Histogenesis of small colonic adenocarcinomas. J Surg Oncol 1994 May;56(1):59–62 (23 ref.)

Rubio C see **Befrits R**

Rubio C see **Jaramillo E**

Rubio C see **Lewensohn-Fuchs I**

Rubio C see **Stanberry LR**

Rubio CA. Review of negative Papanicolaou tests: is the retrospective 5-year review necessary [letter; comment] Am J Clin Pathol 1994 Aug;102(2):266. Comment on: Am J Clin Pathol 1994 Jan;101(1):19–21.

Rubio CA. Negative cytology preceding cervical cancer: causes and prevention [letter; comment] J Clin Pathol 1994 Feb;47(2):188. Comment on: J Clin Pathol 1993 Aug;46(8):700–2.

Rubio CA, Jarlnäs M, Johnson L. Animal model of human disease: lymphocytic gastritis. In Vivo 1993 Sep-Oct; 7(5):457–9

Rubio CA, Kato Y, Kitagawa T. Frequency of atypical mitosis in intestinal metaplasia of the gastric mucosa in Japanese patients. Jpn J Cancer Res 1994 Mar;85(3):284–9

Rubio CA, Namiki H, Stemmermann G. Geographic variations in the histological characteristics of the gastric mucosa. J Environ Pathol Toxicol Oncol 1993 Apr-Jun; 12(2):89–92

Rubio CA, Nydahl S. "Nonspecific" erosions and ulcers of the colonic mucosa. Dig Dis Sci 1994 Apr;39(4):821–6

Rubio CA, Slezak P, Befrits R. The costs of colonoscopy in patients with ulcerative pan-colitis in Sweden. Endoscopy 1994 Feb;26(2):228–30

Rubio CA, Stemmermann G. Geographic variations in the phenotype of ciliated gastric cells. J Environ Pathol Toxicol Oncol 1993 Apr-Jun;12(2):93–9

Rubio CE see **Vargas CA**

Rubio D, Rico F, Cazzaniga M, Maitre MJ. Ecocardiografía en cardiología pediátrica. Rev Esp Cardiol 1993;46 Suppl 2:29–41 (65 ref.) **(Spa)**

Rubio D see **Del Campo JM**

Rubio E see **Martínez-Mir I**

Rubio F, Jensen BK, Henderson L, Garland WA, Szuna A, Town C. Disposition of [14C]acitretin in humans following oral administration. Drug Metab Dispos 1994 Mar-Apr; 22(2):211–5

Rubio F see **Mendoza I**

Rubio FM see **Lawruk TS**

Rubio G see **Garcia Guijo C**

Rubio G see **Gaztelurrutia L**

Rubio G see **Hernandez-Caselles T**

Rubio I see **Sánchez M**

Rubio J see **Blanco E**

Rubio J see **Castelo V**

Rubio J see **Espinosa-Aguirre JJ**

Rubio J see **Gonzalez-Juanatey JR**

Rubio J Jr see **Rugge M**

Rubio JA see **Rodriguez T**

Rubio JL see **Núñez R**

Rubio JM see **Liétor N**

Rubio JP, Cowman AF. Plasmodium falciparum: the pfmdr2 protein is not overexpressed in chloroquine-resistant isolates of the malaria parasite. Exp Parasitol 1994 Sep; 79(2):137–47

Rubio L see **Quero Jiménez M**

Rubio LS, Garrido G, Llanes L, Alvarez JL. Effects of tetrandrine on Ca(2+)- and Na(+)-currents of single bullfrog cardiomyocytes. J Mol Cell Cardiol 1993 Jul; 25(7):801–13

Rubio M, Palau L, Vivas JR, del Potro E, Diaz-Mediavilla J, Alvarez A, Martinez R, Picazo JJ. Predominance of gram-positive microorganisms as a cause of septicemia in patients with hematological malignancies. Infect Control Hosp Epidemiol 1994 Feb;15(2):101–4 (14 ref.)

Rubio M, Sánchez F, Carretero J, Riesco JM, Cabo L, Vázquez R. Immunohistochemical-morphometric study of the LH-adenohypophyseal cells following chronic treatment with met-enkephalin. Histol Histopathol 1994 Apr;9(2):221–6

Rubio M see **Arevalo R**

Rubio M see **Armant M**

Rubio M see **Bodega G**

Rubio M see **España A**

Rubio M see **Fournier S**

Rubio M see **Ruiz A**

Rubio M see **Rule R**

Rubio MA, Romeo S. Comer menos grasa para prevenir la cardiopatía isquémica. Med Clin (Barc) 1994 Mar 19; 102(10):395–6 **(Spa)**

Rubio MA see **Bellón T**

Rubio MC see **Balerio GN**

Rubio MC see **Samper S**

Rubio MC see **Tchercansky DM**

Rubio MC see **Wikinski S**

Rubio ME, Rueda J, Prieto JJ, Merchán JA. Pilocarpine-induced changes in the saccharide composition of the tectorial membrane and interdental cells of the organ of Corti: a study with gold-labeled lectins. J Histochem Cytochem 1994 Mar;42(3):405–16

Rubio ME see **Pavlovsky S**

Rubio MP, Correa KM, Ramesh V, MacCollin MM, Jacoby LB, von Deimling A, Gusella JF, Louis DN. Analysis of the neurofibromatosis 2 gene in human ependymomas and astrocytomas. Cancer Res 1994 Jan 1;54(1):45–7

Rubio MP, Correa KM, Ueki K, Mohrenweiser HW, Gusella JF, von Deimling A, Louis DN. The putative glioma tumor suppressor gene on chromosome 19q maps between APOC2 and HRC. Cancer Res 1994 Sep 1;54(17):4760–3

Rubio MP see **Castresana JS**

Rubio MP see **Cryns VL**

Rubio MP see **Jacoby LB**

Rubio MP see **MacCollin M**

Rubio MP see **Schneider J**

Rubio MR, Ghaly ES. Acetaminophen-alginate spheres prepared by cross linking technology. P R Health Sci J 1993 Dec;12(4):269–72

Rubio N, Sierra A. Interleukin-6 production by brain tissue and cultured astrocytes infected with Theiler's murine encephalomyelitis virus. Glia 1993 Sep;9(1):41–7

Rubio PA. Laparoscopic cholecystectomy: experience in 500 consecutive cases. Int Surg 1993 Oct-Dec;78(4):277–9

Rubio PA. Percutaneously placed inferior vena cava filter for the prevention of pulmonary emboli: a plea for early insertion. Int Surg 1993 Oct-Dec;78(4):328–31

Rubio R. Hodgkin's disease associated with human immunodeficiency virus infection. A clinical study of 46 cases. Cooperative Study Group of Malignancies Associated with HIV Infection of Madrid. Cancer 1994 May 1;73(9):2400–7

Rubio R see **Balcells E**

Rubio R see **Ceballos G**

Rubio R see **Fernández-Miranda C**

Rubio R see **González R**

Rubio R see **Torres M**

Rubio R see **Villablanca E**

Rubio S see **Lunar ML**

Rubio S see **Sizun J**

Rubio T see **Rancaño C**

Rubio V see **Bueso J**

Rubio V see **Marina A**

Rubio V see **Roman J**

Rubio-Alvarez J see **Sierra-Quiroga J**

Rubio Aranda E see **Bentué Ferrer C**

Rubio Aranda E see **Gutiérrez Ganzarain A**

Rubio Barbón S, García Fernández ML. Determinación prevacunal de marcadores del virus de la hepatitis B. Es realmente necesaria su determinación? Med Clin (Barc) 1993 Oct 16;101(12):477 **(Spa)**

Rubio Barbón S see **Claros González I**

Rubio Barbón S see **Gómez de la Torre R**

Rubio Bueno P see **Alonso del Hoyo J**

Rubio-Caballero M see **Falguera M**

Rubio-Caballero M see **Portero JL**

Rubio Calduch EM see **Moral Gil L**

Rubio Calvo E see **Lahoz Zamarro MT**

Rubio Cordero JL, Nuñez Nuñez R, Biesa Sanchez E. Ano-rectal malformation and recurring orchioepididymitis in infants. Eur J Pediatr Surg 1994 Feb;4(1):46–8

Rubio-Félix D, Franco E, Giraldo P, Gimeno J, Cuesta I, Giralt M. Análisis retrospectivo del soporte hemoterápico en 226 casos de síndromes mielodisplásicos. Sangre (Barc) 1994 Apr;39(2):117–20 (Eng. Abstr.) **(Spa)**

Rubio-Félix D see **Giraldo P**

Rubio Félix SA see **Escobedo Palau JA**

Rubio García R see **Pulido Ortega F**

Rubio Herrera R, Fernandez Lopiz E, Liebana Checa JA, Trujillo U, de la Fuente I, Tamayo I, Herras D, Schmitz-Scherzer R. Erste Ergebnisse einer Vergleichsstudie zur Lebenssituation alter Menschen in Heimen in Spanien und Deutschland. Z Gerontol 1994 Mar-Apr;27(2):145–8 (Eng. Abstr.) **(Ger)**

Rubio Montaner LI, Urueña Guzmán A, Santamaría Roa A, de la Hoz Olalla J, Machín Aguilera P, Acitores Augusto JM. Prevalencia del hábito de fumar en los profesionales sanitarios de La Rioja. Aten Primaria 1994 Apr 30; 13(7):373–7 (Eng. Abstr.) **(Spa)**

Rubio Montañes ML see **Izquierdo Clemente C**

Rubio Monteverde H, Carvajal Sandoval G, Villalba Caloca J, Selman Lama M, Pérez Neria J. Contribuciones del Instituto Nacional de Enfermedades Respiratorias en investigación neumológica. Gac Med Mex 1993 Jan-Feb; 129(1):35–51 **(Spa)**

Rubio Obanos MT see **Sampéreiz Legarre AL**

Rubio Olmo A see **Gómez Doblas JJ**

Rubio-Palis Y. Variation of the vectorial capacity of some anophelines in western Venezuela. Am J Trop Med Hyg 1994 Apr;50(4):420–4

Rubio-Palis Y. Is Anopheles argyritarsis a vector of malaria in the neotropical region? J Am Mosq Control Assoc 1993 Dec;9(4):470–1

Rubio-Perez A see **Ditchey RV**

Rubio Pérez P see **Sánchez Sánchez ML**

Rubio-Póo C see **Lemini C**

Rubio Quiñones F see **Hernández González A**

Rubio-Stipec M see **Bravo M**

Rubio-Stipec M see **Weissman MM**

Rubio Terrés C, Duque I, Tristán C, Galende I. Estudios de toxicología animal necesarios para la investigación clínica y el registro de medicamentos de uso en humanos: conclusiones de la Conferencia Internacional de Armonización (I). Med Clin (Barc) 1993 Nov 27; 101(18):705–16 (70 ref.) **(Spa)**

Rubio Terrés C see **Tristán C**

Rubio Vidal D see **Calvo Rey C**

Rubio Villanueva JL see **de la Vega Santamaría A**

Rubio Villegas C see **Corrales Nevado D**

Rubiolo ER see **Canavoso LE**

Rubiolo ER see **Piazza LA**

Rubira MR see **Baldwin GS**

Rubisz-Brzezińska J see **Jonderko G**

Ruble DN, Greulich F, Pomerantz EM, Gochberg B. The role of gender-related processes in the development of sex differences in self-evaluation and depression. J Affect Disord 1993 Oct-Nov;29(2-3):97–128 (270 ref.)

Ruble G see **Done LB**

Ruble JR see **Han GW**

Ruble R, Goldsmith DF. Lung cancer and multiple exposures [letter; comment] Epidemiology 1994 Jan;5(1):128. Comment on: Epidemiology 1993 May;4(3):204–17.

Rublev BD see **Aseeva LE**

Rubleva KI, Mynbaev OA, Sukhikh GT. Vliianie estestvennogo kompleksa tsitokinov na kislorod-zavisimuiu • funktsiiu fagotsitov vlagalishcha krys. Biull Eksp Biol Med 1993 Feb;115(2):168–9 (Eng. Abstr.) **(Rus)**

Rubliczky L see **Buzás EI**

Rubner DE see **Robinson LR**

Rubner DE see **Rondinelli RD**

Rubnitz JE, Link MP, Shuster JJ, Carroll AJ, Hakami N, Frankel LS, Pullen DJ, Cleary ML. Frequency and prognostic significance of HRX rearrangements in infant acute lymphoblastic leukemia: a Pediatric Oncology Group study. Blood 1994 Jul 15;84(2):570–3

Rubnitz JE, Morrissey J, Savage PA, Cleary ML. ENL, the gene fused with HRX in t(11;19) leukemias, encodes a nuclear protein with transcriptional activation potential in lymphoid and myeloid cells. Blood 1994 Sep 15; 84(6):1747–52

Rübo J, Stannigel H, Sprock I, Bachert C, Wahn V. Tracheateilabriss bei einem Neugeborenen. Seltene geburtstraumatische Komplikation oder Intubationsfolge? Monatsschr Kinderheilkd 1993 Oct;141(10):786–8 (Eng. Abstr.) **(Ger)**

Rubocki RJ, Langnas AN, Shepherd S, Degenhardt JA, Cattral MS, Shaw BW Jr, Wisecarver JL. The origin of lymphocytes in donor-derived lymph nodes following combined liver and small bowel transplantation. Transplantation 1994 Jan;57(2):303–6

Rubocki RJ see **Cattral MS**

Rubocki RJ see **Czerwinski M**

Rubocki RJ see **Wisecarver JL**

Rubondy P see **Jausseran JM**

Rubonis AV see **Monti PM**

Rubonis AV see **Rohsenow DJ**

Rubovits DS see **Hyman DJ**

Rubow S, Klopper J, Wasserman H, Baard B, van Niekerk M. The excretion of radiopharmaceuticals in human breast milk: additional data and dosimetry. Eur J Nucl Med 1994 Feb;21(2):144–53 (29 ref.)

Rubsamen DS. The doctor, the asthmatic patient, and the law [editorial] Ann Allergy 1993 Dec;71(6):493–4

Rübsamen K see **Kirchengast M**

Rubsamen PE, Cousins SW, Winward KE, Byrne SF. Diagnostic ultrasound and pars plana vitrectomy in penetrating ocular trauma. Ophthalmology 1994 May; 101(5):809–14

Rubsamen PE, Davis PA, Hernandez E, O'Grady GE, Cousins SW. Prevention of experimental proliferative vitreoretinopathy with a biodegradable intravitreal implant for the sustained release of fluorouracil. Arch Ophthalmol 1994 Mar;112(3):407–13

Rubsamen PE, Flynn HW Jr, Civantos JM, Smiddy WE, Murray TG, Nicholson DH, Blumenkranz MS. Treatment of massive subretinal hemorrhage from complications of scleral buckling procedures. Am J Ophthalmol 1994 Sep 15;118(3):299–303

Rubsamen PE see **Foster RE**

Rubsamen R see **Kono M**

Rübsamen-Waigmann H. Virusinaktivierung von Plasmaprodukten. Angewendete Verfahren und ihre Sicherheit. Dtsch Med Wochenschr 1994 Mar 11; 119(10):345–8 (31 ref.) **(Ger)**

Rübsamen-Waigmann H, Maniar J, Gerte S, Brede HD, Dietrich U, Mahambre G, Pfützner A. High proportion of HIV-2 and HIV-1/2 double-reactive sera in two Indian states, Maharashtra and Goa: first appearance of an HIV-2 epidemic along with an HIV-1 epidemic outside of Africa. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Jan; 280(3):398–402

Rübsamen-Waigmann H see **Delwart EL**

Rübsamen-Waigmann H see **Grez M**

Rübsamen-Waigmann H see **Holtrich U**

Rübsamen-Waigmann H see **Karn T**

Rübsamen-Waigmann H see **Schäfer V**

Rubtsov AM see **Geimonen ER**

Rubtsov N see **Claussen U**

Rubtsov NB, Protopopov AI, Matveeva VG, Rubtsova NV, Nesterova TB, Zakilian SM. Bystroe kariotipirovanie kletok mlekopitaiushchikh. Genetika 1994 Jan;30(1):66–71 (Eng. Abstr.) **(Rus)**

Rubtsov NB see **Matveeva VG**

Rubtsov NB see **Mazurok NA**

Rubtsov PM, Babasian SA, Sverdlova PS. Polovol dimorfizm ékspressii al'ternativnykh variantov mRNK retseptora gormona rosta v pecheni krysy. Mol Biol (Mosk) 1993

Sep-Oct;27(5):1157-64 (Eng. Abstr.) **(Rus)**

Rubtsova ER see **Viner BM**

Rubtsova NV see **Rubtsov NB**

Ruby AJ, Williams DF, Grand MG, Thomas MA, Meredith TA, Boniuk I, Olk RJ. Pars plana vitrectomy for treatment of stage 2 macular holes. Arch Ophthalmol 1994 Mar; 112(3):359-64

Ruby AL see **Case LC**

Ruby BC, Robergs RA. Gender differences in substrate utilisation during exercise. Sports Med 1994 Jun; 17(6):393-410

Ruby E see **Gordon B**

Ruby EG see **Lee KH**

Ruby EI see **Trail KC**

Ruby J, Sedger L, Ramshaw I. Cytokine production in virus-infected mice: a single cell analysis. Viral Immunol 1993 Summer;6(2):125-34

Ruby J see **Carpenter EA**

Ruby J see **Sedger L**

Ruby MV see **Freeman GB**

Ruby P, Hull ML. Response of intersegmental knee loads to foot/pedal platform degrees of freedom in cycling. J Biomech 1993 Nov;26(11):1327-40

Ruby R see **Webster AC**

Ruby RN see **McArthur P**

Ruby SG, Henson DE. Practice protocols for surgical pathology. A communication from the Cancer Committee of the College of American Pathologists. Arch Pathol Lab Med 1994 Feb;118(2):120-1

Ruby ST see **Blouin RT**

Ruby SW, Chang TH, Abelson J. Four yeast spliceosomal proteins (PRP5, PRP9, PRP11, and PRP21) interact to promote U2 snRNP binding to pre-mRNA. Genes Dev 1993 Oct;7(10):1909-25

Rucci A see **Martini E**

Rucci M see **Cagnoni S**

Ruccione K see **Buckley JD**

Ruccione K see **Harlander C**

Ruccione KS, Britt B. Bringing childhood cancer information to the community: a "traveling roadshow" for school nurses. J Pediatr Oncol Nurs 1994 Apr;11(2):88-90

Ruccione KS, Waskerwitz M, Buckley J, Perin G, Hammond GD. What caused my child's cancer? Parents' responses to an epidemiology study of childhood cancer. J Pediatr Oncol Nurs 1994 Apr;11(2):71-84

Ruch BC see **Wen D**

Ruch DS, Siegel D, Chabon SJ, Koman LA, Poehling GG. Arthroscopic categorization of intercarpal ligamentous injuries of the wrist. Orthopedics 1993 Sep;16(9):1051-6

Ruch EK see **Barbieri EJ**

Ruch EK see **DiGregorio GJ**

Ruch JA see **Chang TJ**

Ruch JV. Cinétique cellulaire et cytodifférenciations dentaires. C R Seances Soc Biol Fil 1993;187(5):575-81 (35 ref.) (Eng. Abstr.) **(Fre)**

Ruch JV see **Fausser JL**

Ruch JV see **Goldberg M**

Ruch JV see **Peterková R**

Ruch JV see **Smith AJ**

Ruch JV see **Tsuji T**

Ruch R see **Chen DT**

Ruch RJ. The role of gap junctional intercellular communication in neoplasia. Ann Clin Lab Sci 1994 May-Jun;24(3):216-31 (58 ref.)

Ruch RJ, Bonney WJ, Sigler K, Guan X, Matesic D, Schafer LD, Dupont E, Trosko JE. Loss of gap junctions from DDT-treated rat liver epithelial cells. Carcinogenesis 1994 Feb;15(2):301-6

Ruch RJ, Sigler K. Growth inhibition of rat liver epithelial tumor cells by monoterpenes does not involve Ras plasma membrane association. Carcinogenesis 1994 Apr; 15(4):787-9

Ruch RJ see **Matesic DF**

Ruchala M see **Gembicki M**

Ruchalski M see **Kuch J**

Ruchat P, Sadeghi H. La chirurgie carotidienne. Pourquoi? Pour qui? Rev Med Suisse Romande 1994 Feb;114(2):151-5 **(Fre)**

Ruchat P see **Goy JJ**

Ruchaud S, Duprez E, Gendron MC, Houge G, Genieser HG, Jastorff B, Doskeland SO, Lanotte M. Two distinctly regulated events, priming and triggering, during retinoid-induced maturation and resistance of NB4 promyelocytic leukemia cell line. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8428-32

Ruchaud S see **Boiron O**

Ruchaud S see **Lanotte M**

Ruchaud-Sparagano MH see **Sparsgano O**

Rüchel R, Margraf S. Rapid microscopical diagnosis of deep-seated mycoses following maceration of fresh specimens and staining with optical brighteners. Mycoses 1993 Jul-Aug;36(7-8):239-42

Rüchel R see **Borg-von Zepelin M**

Rüchel R see **Zielmann S**

Ruchelli E see **Boggs S**

Ruchelli ED, Nojadera G, Rutstein RM, Rudy B. Pulmonary veno-occlusive disease. Another vascular disorder associated with human immunodeficiency virus infection? Arch Pathol Lab Med 1994 Jun;118(6):664-6

Ruchholtz S, Nast-Kolb D, Waydhas C, Betz P, Schweiberer L. Frühletalität beim Polytrauma. Eine kritische Analyse vermeidbarer Fehler. Unfallchirurg 1994 Jun;97(6):285-91 (Eng. Abstr.) **(Ger)**

Ruchholtz S see **Waydhas C**

Ruchholtz WM see **Zavazava N**

Ruchim M see **Huck H**

Ruchirawat S see **Temcharoen P**

Ruchkin DS, Grafman J, Krauss GL, Johnson R Jr, Canoune H, Ritter W. Event-related brain potential evidence for a verbal working memory deficit in multiple sclerosis. Brain 1994 Apr;117 (Pt 2):289-305

Ruchkina EV, Beliaeva VV, Pokrovskiĭ VV. Astenicheskie rasstroistva u lits, infitsirovannykh VICh, na nachal'nykh stadiiakh zabolevaniia. Ter Arkh 1993;65(11):26-8 (Eng. Abstr.) **(Rus)**

Ruchkina IN see **Cherkasov VL**

Ruchko MV, Ostapchenko LI, Nalevina OE, Kucherenko NE. Vliianie razlichnykh doz ioniziruiushchego izlucheniia na funktsional'nuiu aktivnost' i mekhanizmy aktivatsii limfoidnykh kletok selezenki i timusa krys pri vozdeĭstvii stimuliruiushchego signala. Radiats Biol Radioecol 1994 Mar-Apr;34(2):247-50 (Eng. Abstr.) **(Rus)**

Ruchko VM see **Plekhanova TM**

Ruchlemer R see **Kotler M**

Ruchlin HS see **Frary CJ**

Ruchman RB see **Maio A**

Ruchoux MM see **Vital C**

Ruchti C see **Furmanchuk AW**

Ruchti C see **Halter F**

Ruchti C see **Lauterburg B**

Ruchti C see **Mazzucchelli L**

Ruchti C see **Schweizer W**

Ruchti C see **Zbären P**

Ruchti F see **Altmann M**

Ruchvarger E see **Ophir D**

Rucin B see **Perarnau JM**

Rucinque Acevedo F see **Urrea Ramos MS**

Rucinska EJ see **Lang RM**

Rucińska J see **Ciechanowski K**

Rucińska L see **Falandysz J**

Rucinski B, Liu CC, Epstein S. Utilization of cyclosporine H to elucidate the possible mechanisms of cyclosporine A-induced osteopenia in the rat. Metabolism 1994 Sep; 43(9):1114-8

Ruck A, Jakobson E, Björkman S, Paulie S. Adaptation of human bladder carcinoma cell lines to serum-free growth. Evidence for autocrine growth stimulation. Anticancer Res 1994 Jan-Feb;14(1A):55-60

Rück A see **Boehncke WH**

Rück A see **Fischer R**

Rück A see **König K**

Rück A see **Schneckenburger H**

Ruck B, Pinsky A, Zoe A. Patients not receiving a drug deserve our attention, too [letter] Am J Hosp Pharm 1994 Mar 15;51(6):831

(Ruck C), Ruck C. "We truly have come a long way". J Am Vet Med Assoc 1994 Jan 1;204(1):35-7

Ruck C. "We truly have come a long way". J Am Vet Med Assoc 1994 Jan 1;204(1):35-7

Ruck DW see **Rogers SK**

Ruck K see **Guldner NW**

Ruck P, Kaiserling E, Horny HP, Marzusch K, Dietl JA, Geiselhart A, Handgretinger R, Vince G, Redman CW. Cell adhesion molecules on large granular lymphocytes and endothelial cells in decidua of early human pregnancy [letter; comment] Virchows Arch 1994;424(2):228. Comment on: Virchows Arch A Pathol Anat Histopathol 1993;423(4):287-90.

Ruck P, Marzusch K, Kaiserling E, Horny HP, Dietl J, Geiselhart A, Handgretinger R, Redman CW. Distribution of cell adhesion molecules in decidua of early human pregnancy. An immunohistochemical study. Lab Invest 1994 Jul;71(1):94-101

Ruck P, Xiao JC, Kaiserling E. P53 protein expression in hepatoblastoma: an immunohistochemical investigation. Pediatr Pathol 1994 Jan-Feb;14(1):79-85

Ruck P see **Dietl J**

Ruck P see **Issing PR**

Ruck P see **Kaiserling E**

Ruck P see **Marzusch K**

Ruck W see **Ogunsola OJ**

Rückborn K see **Siegel G**

Ruckdeschel G. Erregerdiagnostik bei nosokomialen Pneumonien. Pneumologie 1994 Feb;48(2):126-30 (40 ref.) (Eng. Abstr.) **(Ger)**

Ruckdeschel G, Ehret W. Die Legionelleninfektion. Ergeb Inn Med Kinderheilkd 1993;61:207-302 (565 ref.) **(Ger)**

Ruckdeschel G see **Bartram HP**

Ruckdeschel G see **Bayerdörffer E**

Ruckdeschel G see **Schätzl HM**

Ruckdeschel J see **Scott F**

Ruckdeschel JC. Controversy over sclerotherapy for malignant pleural effusions [letter; comment] Ann Intern Med 1994 Jul 15;121(2):150; discussion 151. Comment on: Ann Intern Med 1994 Jan 1;120(1):56-64.

Ruckdeschel JC, Blanchard CG, Albrecht T. Psychosocial oncology research. Where we have been, where we are going, and why we will not get there. Cancer 1994 Aug 15;74(4 Suppl):1458-63

Ruckdeschel JC see **Holmes EC**

Ruckdeschel JC see **Remick SC**

Ruckdeschel JC see **Shaw GL**

Rucker DG see **Demler SA**

Rücker G, Hostettmann K, Gajewski W, Löbbert M, Böken P. Molluskizid wirksame Spiro-alpha-methylen-gamma-butyrolactone. Arch Pharm (Weinheim) 1993 Dec;326(12):941-5 (Eng. Abstr.) **(Ger)**

Rücker G, Neugebauer M, Kiefer A. Quantitative Bestimmung von alpha-Peroxyachifolid in der Schafgarbe durch HPLC mit amperometrischer Detektion. Pharmazie 1994 Feb-Mar;49(2-3):167-9 (Eng. Abstr.) **(Ger)**

Rucker GB see **Blackbourne LH**

Rucker JT see **Riordan AM**

Rucker M see **Salem-Schatz S**

Rucker N. Exploratory thoughts on wisdom, intimacy, and analytic relatedness. Am J Psychoanal 1994 Mar; 54(1):77-85

Rucker PJ see **Vrana KE**

Rucker R see **Delk KK**

Rucker RB see **Dodge DE**

Rucker RB see **Jankowski MA**

Rucker RB see **Steinberg FM**

Rücker S see **Höring E**

Rucker SC see **Stanton DL**

Rucker TJ see **Gally DL**

Rücker-Martin C, Hatem S, Dubus I, Mace L, Samuel JL, Mercadier JJ. Behaviour of human atrial myocytes in culture is donor age dependent. Neuromuscul Disord 1993 Sep-Nov;3(5-6):385-90

Rückert D see **Pleyer U**

Rückert DG see **Gümbel HO**

Rückert E see **Homuth V**

Rückert K see **Niebuhr H**

Ruckert R, Schwarz H. Das lokalisierte Pleuramesotheliom. Helv Chir Acta 1994 Apr;60(4):475-81 (10 ref.) (Eng. Abstr.) **(Ger)**

Rucki S. Akutní bolest v dětském věku. 2. Část: Farmakologické ovlivnění bolesti u dětí. Cesk Pediatr 1993 Sep;48(9):558-60 (7 ref.) **(Cze)**

Rucki S. Akutní bolest v dětském věku. 1. Část: Podhodnocení bolesti u dětí. Cesk Pediatr 1993 Sep; 48(9):555-7 (16 ref.) **(Cze)**

Ruckle HC, Klee GG, Oesterling JE. Prostate-specific antigen: critical issues for the practicing physician. Mayo Clin Proc 1994 Jan;69(1):59-68 (41 ref.)

Ruckle HC, Klee GG, Oesterling JE. Prostate-specific antigen: concepts for staging prostate cancer and monitoring response to therapy. Mayo Clin Proc 1994 Jan; 69(1):69-79 (42 ref.)

Ruckle HC, Oesterling JE. Prostate-specific antigen and androgen deprivation therapy. World J Urol 1993; 11(4):227-32 (25 ref.)

Ruckle HC, Segura JW. Laparoscopic treatment of a stone-filled, caliceal diverticulum: a definitive, minimally invasive therapeutic option. J Urol 1994 Jan;151(1):122-4

Ruckle HC see **Harris DD**

Ruckle HC see **Lang GS**

Ruckle HC see **Velagapudi SR**

Ruckley CV see **Bradbury AW**

Ruckley CV see **Chalmers N**

Ruckley CV see **Davies MJ**

Ruckley CV see **Milne AA**

Ruckley CV see **Naylor AR**

Ruckley CV see **Pell JP**

Ruckley CV see **Powell JT**

Ruckley CV see **Whyman MR**

Ruckley CV see **Wolfe JH**

Rucklidge G see **Edvardsen K**

Rucklidge GJ, Edvardsen K, Bock E. Cell-adhesion molecules and metalloproteinases: a linked role in tumour cell invasiveness. Biochem Soc Trans 1994 Feb;22(1):63-8 (31 ref.)

Rucklidge GJ see **Reith A**

Ruckman JL, Luvalle PA, Hill KE, Giro MG, Davidson JM. Phenotypic stability and variation in cells of the porcine aorta: collagen and elastin production. Matrix Biol 1994 Mar;14(2):135-45

Ruckman LM. Victims of rape: the physician's role in treatment. Curr Opin Obstet Gynecol 1993 Dec;5(6):721-5 (26 ref.)

Rückmann A see **Weiland SK**

Rucknagel D see **Zwerdling T**

Rucknagel DL see **Franco RS**

Rucknagel DL see **Johnson K**

Rücknagel KP see **Gütlich M**

Rücknagel KP see **Zahn R**

Ruckpaopunt S see **Drewett R**

Ruckpaul K. Cytochrom P450 abhängige Enzyme--Targetenzyme für die Arzneistoffentwicklung? Pharm Unserer Zeit 1993 Nov;22(5-6):296-304 (29 ref.) **(Ger)**

Ruckpaul K see **Kuban RJ**

Ruckphaopunt K see **Kangsanarak J**

Ruckphaopunt S see **Fuchs GJ**

Ruckriegel S see **Schultheis KH**

Ruckser R see **Kier P**

Ruckstuhl H see **Arnold P**

Ručman R see **Sikirič P**

Ruco L see **Clerico A**

Ruco L see **Peri G**

Ruco L see **Vecchi A**

Ruco LP, Pittiglio M, Dejana E, Baroni CD. Vascular activation in the histopathogenesis of Hodgkin's disease: potential role of endothelial tissue factor in intravascular

thrombosis and necrosis. J Pathol 1993 Oct;171(2):131–6

Ruco LP, Stoppacciaro A, Uccini S, Breviario F, Dejana E, Gallo A, De Vincentiis M, Pileri S, Nicholls JM, Baroni CD. Expression of intercellular adhesion molecule-1 and vascular cell adhesion molecule-1 in undifferentiated nasopharyngeal carcinoma (lymphoepithelioma) and in malignant epithelial tumors. Hum Pathol 1994 Sep; 25(9):924–8

Ruco LP see Burgio VL
Ruco LP see Uccini S
Ruco LP see Vitolo D
Rucoba RJ see Bysani GK
Rucquoi JK, Mahoney MJ. A protocol to address the depressive effects of abortion for fetal abnormalities discovered prenatally via amniocentesis. Birth Defects 1992;28(1):57–60
Ruczkowska J see Mróz E
Rud A see Abernethy DA
Rud E see Hanke T
Rud EW, Cranage M, Yon J, Quirk J, Ogilvie L, Cook N, Webster S, Dennis M, Clarke BE. Molecular and biological characterization of simian immunodeficiency virus macaque strain 32H proviral clones containing nef size variants. J Gen Virol 1994 Mar;75 (Pt 3):529–43
Rud EW see Rhodes AD
Rud KS see Lewis DA
Rüd U, Fischer MV, Mewes R, Paravicini D. Postoperative Analgesie mit Tramadol. Kontinuierliche Infusion versus repetitive Bolusgabe. Anaesthesist 1994 May;43(5):316–21 (Eng. Abstr.) **(Ger)**
Ruda MA see De León M
Ruda MA see Noguchi K
Ruda MA see Ren K
Ruda MA see Thomas DA
Rudaia NV, Syvachenko OE, Alferov AN, Bychkar' EM, Korzhov VI. Sostoianie sistemy fermentov mikrosomal'nogo okisleniia v zavisimosti ot atsetiltransferaznoĭ aktivnosti. Ukr Biokhim Zh 1993 Nov–Dec;65(6):108–11 (Eng. Abstr.) **(Rus)**
Rudakov SS, Dubov IuA, Dolinskiĭ VA, Razuvaev MK. Sindromologicheskiĭ podkhod k resheniiu prikladnykh zadach detskoĭ khirurgii: teoreticheskoe obosnovanie, dostizheniia i perspektivy. Vestn Ross Akad Med Nauk 1994;(3):3–8 (14 ref.) **(Rus)**
Rudakov SS see Vasil'ev GS
Rudakova ZV see Skorik VI
Rudan P see Smolej-Narančic N
Rudanko SL, Flage T, Hansen E, Rosenberg T, Viggosson G, Riise R. Visual impairment in Nordic children. V. X-linked juvenile retinoschisis.
Acta Ophthalmol (Copenh) 1993 Oct;71(5):586–9
Rudăreanu N see Marica D
Rudas G see Seri I
Rudas L see Fazekas T
Rudas L see Lupkovics G
Rudas L see Szabados S
Rudas P, Bartha T. Thyroxine and triiodothyronine uptake by the brain of chickens. Acta Vet Hung 1993; 41(3–4):395–408
Rudas P, Bartha T, Frenyó LV. Thyroid hormone deiodination in the brain of young chickens acutely adapts to changes in thyroid status. Acta Vet Hung 1993; 41(3–4):381–93
Rudat WR. Bewegte Zeiten. Erfahrungen niedergelassener Arzt in den neuen Bundesländern. Fortschr Med 1994 Jun 10;112(16):16–8,20 **(Ger)**
Rudaz P see Zufferey J
Rudberg MA, Barr G, Cassel CK, Hayward RS, Sussman EJ, Roizen MF. Guidelines, practice policies, and parameters: the case for geriatrics. J Am Geriatr Soc 1994 Jun; 42(6):665–9
Rudberg MA, Furner SE, Dunn JE, Cassel CK. The relationship of visual and hearing impairments to disability: an analysis using the longitudinal study of aging.
J Gerontol 1993 Nov;48(6):M261–5
Rudberg MA see Foreman MD
Rudberg MA see Lazaridis EN
Rudberg MA see Pompei P
Rudberg S, Ullman E, Dahlquist G. Relationship between early metabolic control and the development of microalbuminuria—a longitudinal study in children with type 1 (insulin-dependent) diabetes mellitus.
Diabetologia 1993 Dec;36(12):1309–14
Rudd AG see Sturgess I
Rudd BA see Hindle Z
Rudd BT see Dauncey MJ
Rudd CE, Janssen O, Cai YC, da Silva AJ, Raab M, Prasad KV. Two-step TCR zeta/CD3-CD4 and CD28 signaling in T cells: SH2/SH3 domains, protein-tyrosine and lipid kinases. Immunol Today 1994 May;15(5):225–34 (109 ref.)
Rudd CE see Arosa FA
Rudd CE see da Silva AJ
Rudd CE see Kapeller R
Rudd CE see Pignata C
Rudd CE see Prasad KV
Rudd CE see Raab M
Rudd CJ, Mansbridge JN, Suing KD, Dawson MI. Correlation of the ability of retinoids to inhibit promoter-induced anchorage-independent growth of JB6 mouse epidermal cells with their activation of retinoic acid receptor gamma. Cancer Lett 1993 Sep 15;73(1):41–9
Rudd GD see Matsuo F
Rudd JA see Cheng CH
Rudd KE see Koonin EV
Rudd KE see Lombardo MJ
Rudd KE see Lonetto MA
Rudd KE see Noble JA
Rudd KE see Wong KK
Rudd MA see Schaub RG
Rudd MD. Suicide and the military justice system [letter; comment] Suicide Life Threat Behav 1993 Fall;23(3):282–3 . Comment on: Suicide Life Threat Behav 1992 Fall;22(3):341–9.
Rudd MD, Izban MG, Luse DS. The active site of RNA polymerase II participates in transcript cleavage within arrested ternary complexes. Proc Natl Acad Sci U S A 1994 Aug 16;91(17):8057–61
Rudd MD, Rajab MH, Dahm PF. Problem-solving appraisal in suicide ideators and attempters.
Am J Orthopsychiatry 1994 Jan;64(1):136–49
Rudd P. Partial compliance: implications for clinical practice. J Cardiovasc Pharmacol 1993;22 Suppl A:S1–5 (19 ref.)
Rudd P, Ramesh J, Bryant-Kosling C, Guerrero D. Gaps in cardiovascular medication taking: the tip of the iceberg. J Gen Intern Med 1993 Dec;8(12):659–66
Rudd P see Guerrero D
Rudd PM, Joao HC, Coghill E, Fiten P, Saunders MR, Opdenakker G, Dwek RA. Glycoforms modify the dynamic stability and functional activity of an enzyme.
Biochemistry 1994 Jan 11;33(1):17–22
Rudd PM, Scragg IG, Coghill E, Dwek RA. Separation and analysis of the glycoform populations of ribonuclease B using capillary electrophoresis. Glycoconj J 1992 Apr; 9(2):86–91
Rudd PM see Field MC
Rudd PM see Opdenakker G
Rudd PT see Cartwright KA
Rudd PT see Dhillon R
Rudd R, Allen R, Berille J, Spiro SG, Trask C, Souhami RL. Phase II study of fotemustine in untreated inoperable non-small-cell lung cancer.
Cancer Chemother Pharmacol 1994;34(5):444–6
Rudd R see Schimberg W
Rudd R see Souhami RL
Rudd RE, Walsh DC. Schools as healthful environments: prerequisite to comprehensive school health? Prev Med 1993 Jul;22(4):499–506
Rudd RM. Compensating occupational asthma [letter; comment] Respir Med 1994 Apr;88(4):322. Comment on: Respir Med 1993 Nov;87(8):569–70.
Rudd RM see Bothamley GH
Rudd RM see al Jarad N
Rudd RM see Jarad NA
Rudd RM see Miles DW
Rudd RM see Reid PT
Rudd SA, McAdams HP, Cohen AJ, Midgley FM. Mediastinal perigraft seroma: CT and MR imaging.
J Thorac Imaging 1994 Spring;9(2):120–2
Rüddel H see Langewitz W
Rüddel H see Schmieder RE
Ruddel M see Sampson M
Ruddell A see Bowers WJ
Ruddell A see Smith CD
Ruddell CJ see Feilotter HE
Ruddell WS see Counsell CE
Rudderman RH, Guyuron B, Mendelsohn G. The fate of fresh and preserved, noncrushed and crushed autogenous cartilage in the rabbit model. Ann Plast Surg 1994 Mar; 32(3):250–4
Ruddies R, Goldmann WH, Isenberg G, Sackmann E. The viscoelasticity of entangled actin networks: the influence of defects and modulation by talin and vinculin.
Eur Biophys J 1993;22(5):309–21
Ruddle A see Wilkes RA
Ruddle FH see Bartels JL
Ruddle FH see Bentley KL
Ruddle FH see Kappen C
Ruddle FH see Lemaire L
Ruddle FH see Malicki J
Ruddle FH see Pravtcheva DD
Ruddle FH see Roberts MR
Ruddle FH see Salbaum JM
Ruddle NH, Li CB, Horne WC, Santiago P, Troiano N, Jay G, Horowitz M, Baron R. Mice transgenic for HTLV-I LTR-tax exhibit tax expression in bone, skeletal alterations, and high bone turnover. Virology 1993 Nov;197(1):196–204
Ruddle NH, Picarella D, Kratz A, Li CB, Flavell RA. Probing the mechanism of TNF-alpha(cachectin)- and TNF-beta(lymphotoxin)-induced pancreatic inflammation with transgenic mice. Res Immunol 1993 Jun;144(5):336–42 (29 ref.)
Ruddle NH see Barten DM
Ruddle NH see De Togni P
Ruddle NH see Millet I
Ruddle NH see Paul NL
Ruddle NH see Voskuhl RR
Ruddley J see Hanna JD
Ruddock KH. Acquired deficiencies of human colour vision. Baillieres Clin Neurol 1993 Aug;2(2):287–337 (171 ref.)
Ruddock KH see Brent PJ
Ruddock V see Meade TW
Ruddon RW see Bayever E
Ruddon RW see Bedows E
Ruddon RW see Gwilt PR
Ruddon RW see Huth JR
Ruddon RW see Kroll TG
Rudduck C, Duncan L, Center R, Garson OM. Co-amplification of the gene for parathyroid hormone-related protein (PTHRP) and KRAS2 in a human lung cancer cell line. Genes Chromosom Cancer 1993 Aug; 7(4):213–8
Rudduck GA, Harding GF. Visual electrophysiology to achromatic and chromatic stimuli in premature and full term infants. Int J Psychophysiol 1994 May;16(2–3):209–18
Ruddy ME see Carson JL
Ruddy P see Howard LM
Ruddy RM. Smoke inhalation injury.
Pediatr Clin North Am 1994 Apr;41(2):317–36 (48 ref.)
Ruddy TD see Dzavik V
Rude CS see Schonfeld DJ
Rüde E see Schmitt E
Rudé FP, Anderson L, Conley D, Gasser RF. Three-dimensional reconstructions of the primary palate region in normal human embryos. Anat Rec 1994 Jan; 238(1):108–13
Rude N, Costagliola D, Valleron AJ. Prévalence de l'infection à VIH en France avant l'introduction des traitements précoces: estimation par rétrocalcul.
Rev Epidemiol Sante Publique 1993;41(6):437–46 (Eng. Abstr.) **(Fre)**
Rude RK see Abbott LG
Rude RK see Balon TW
Rude RK see Flores JF
Rude TH see Perfect JR
Rudebeck CE. Efterutbildningsgruppen: Aterkoppling till det dagliga arbetet. Lakartidningen 1994 Apr 27;91(17):1735–8 **(Swe)**
Rudebeck CE. Review of approaches to define, describe and analyze the contents of consultations.
Scand J Prim Health Care Suppl 1993;2:60–3
Rüdeberg A see Birrer P
Rüdeberg A see Kaiser GL
Rudeen PK, Weinberg J. Prenatal ethanol exposure: changes in regional brain catecholamine content following stress. J Neurochem 1993 Nov;61(5):1907–15
Rudehill A see Wester K
Rudek Z see Kubiak R
Rüdel C, Zöllner W. Ionomeric cement—a bone glue for device fixation. Ear Nose Throat J 1994 Mar;73(3):189–91 (15 ref.)
Rudel L, Deckelman C, Wilson M, Scobey M, Anderson R. Dietary cholesterol and downregulation of cholesterol 7 alpha-hydroxylase and cholesterol absorption in African green monkeys. J Clin Invest 1994 Jun;93(6):2463–72
Rudel LL, Newton R, Hamilton R Jr, Deckelbaum RJ, Hobbs HH. 1993 Aspen Cholesterol/Bile Acid Conference: diet and gene interactions in cholesterol metabolism.
J Lipid Res 1994 Jun;35(6):1122–8
Rudel LL see Carr TP
Rudel LL see Thomas MJ
Rudel LL see Wilson MD
Rudel LL see Wolfe MS
Rüdel R, Ricker K, Lehmann-Horn F. Genotype-phenotype correlations in human skeletal muscle sodium channel diseases. Arch Neurol 1993 Nov;50(11):1241–8 (76 ref.)
Rüdel R see Brinkmeier H
Rüdel R see Kaspar A
Rüdel R see Pressmar J
Rudell A see Cracco RQ
Rudell AP, Cracco RQ, Hassan NF, Eberle LP. Recognition potential: sensitivity to visual field stimulated.
Electroencephalogr Clin Neurophysiol 1993 Oct; 87(4):221–34
Rudell AP see Amassian VE
Rudell B see Lindahl OA
Rudelle D, Hartemann P, Ravenel A, Francois T, Morlot M, Luigi R, Hugon M. Conservation d'eau du réseau en sachets métalloplastiques: modifications observées et risques sanitaires éventuels. Bull Acad Natl Med 1993 Jun; 177(6):1013–20; discussion 1020–1 (Eng. Abstr.) **(Fre)**
Rudelle E see Chartier-Kastler E
Rudelli A see Chapot R
Rudelli A see Zerbib F
Rudelli R see Kazam E
Rudén AK, Jonsson A, Lidbrink P, Allebeck P, Bygdeman SM. Endemic versus non-endemic gonorrhoea in Stockholm: results of contact tracing. Int J STD AIDS 1993 Sep–Oct;4(5):284–92
Rudén BI see Mattsson A
Rüden H see de Veer I
Rüden H see Höller C
Ruden JC. The transition to continuous quality improvement: a home care model. J Nurs Care Qual 1994 Jan;8(2):9–15
Rudén U see Isaguliants MG
Ruden U see Pushko P
Rudén U see Sällberg M
Ruden' VV see Bazylevych IaP
Rudenev IN see Cooperberg EB
Rudenko AE, Muravskaia LV, Trinus EK, Robak OP, Novikova OV, Kononenko VV. Entsefalit Ekonomo (letargicheskiĭ). Vrach Delo 1993 Oct–Dec;(10–12):87–90 **(Rus)**
Rudenko AE, Tkachenko EV, Novikova OV, Shuliak LG, Iaremova SA. Kliniko-reoéntsefalograficheskaia kharakteritsika sindroma povyshennogo krovenapolneniia. Vrach Delo 1993 Sep;(9):71–3 (Eng. Abstr.) **(Rus)**

Rudenko EV see **Mrochek AG**
Rudenko G see **Borst P**
Rudenko GN, Nijkamp HJ, Hille J. Ds read-out transcription in transgenic tomato plants. Mol Gen Genet 1994 May 25; 243(4):426–33
Rudenko LG, Kiselev OI. Mezhdunarodnaia nauchnaia konferentsiia "Optimizatsiia kontrolia za grippom". Vopr Virusol 1993 May–Jun;38(3):139–41 **(Rus)**
Rudenko LG see **Grigor'eva EP**
Rudenko LG see **Slepushkin AN**
Rudenko NN see **Emets IN**
Rudenko TS see **Kubatiev AA**
Rudenko VP, Loginskiĭ VE, Kachorovskiĭ BV. Immunnyĭ status bol'nykh gemofiliei, lechennykh preparatami krovi: laboratornaia i klinicheskaia otsenka (obzor literatury). Klin Lab Diagn 1994;(1):3–5 (40 ref.) **(Rus)**
Rudenko Alu, Hryhorash HA, Lushchyk UB, Tarasiuk BA. Koreliatsiia klinichnykh ta komp'uterno–tomohrafichnykh zmin u khvorykh na ateroskerotychnu dystsyrkuliatornu entsefalopatiiu. Vrach Delo 1994 Feb;(2):39–44 (Eng. Abstr.) **(Ukr)**
Rudenok AN see **Konev SV**
Rudenskaia GE, Ginter EK, Mamedova RA, Petrin AN, Poleshchuk VV. Populiatsionno–geneticheskoe issledovanie nasledstvennoĭ motorno–sensornoĭ nevropatii v kirovskoĭ oblasti. Genetika 1993 Nov;29(11):1878–88 (Eng. Abstr.) **(Rus)**
Rudenskaia GN. Affinnaia khormatografiia proteinaz. Bioorg Khim 1994 Mar;20(3):213–28 (70 ref.) (Eng. Abstr.) **(Rus)**
Rudenskaia GN. Novye podsemeĭstva subtilizinov. Bioorg Khim 1994 May;20(5):475–84 (60 ref.) (Eng. Abstr.) **(Rus)**
Rudenskaia GN see **Andreenko GV**
Rudenskaia GN see **Isaev VA**
Rudenskaya GE, Ginter EK, Petrin AN, Djomina NA. Emery–Dreifuss syndrome: genetic and clinical varieties. Am J Med Genet 1994 Apr 15;50(3):228–33
Rudenski A see **Coulshed DS**
Rudenski B see **Kerem E**
Rudensky A, Janeway CA Jr. Studies on naturally processed peptides associated with MHC class II molecules. Chem Immunol 1993;57:134–51 (48 ref.)
Rudensky B see **Glustein JZ**
Rudensky B see **Ilany J**
Rudensky B see **Isacsohn M**
Rudensky B see **Kaplan M**
Rudensky B see **Schimmel MS**
Rudensky AYu see **Janeway CA Jr**
Rudenstam CM see **Goldhirsch A**
Rudenstam CM see **Hürny C**
Rudenstam CM see **Naredi P**
Rudenstein R see **Guenter P**
Ruder F, Kayser H. The thiourea insecticide diafenthiuron inhibits mitochondrial ATPase in vitro and in vivo by its carbodiimide product. Biochem Soc Trans 1994 Feb; 22(1):241–4 (8 ref.)
Ruder GK see **Winter DA**
Ruder JR, Wood VE. Ulnar nerve compression at the arch of origin of the adductor pollicis muscle. J Hand Surg [Am] 1993 Sep;18(5):893–5
Ruderman E see **Karlson EW**
Ruderman JM see **Goldenfeld M**
Ruderman JM see **Woag PC**
Ruderman JV see **Hershko A**
Ruderman JV see **Shibuya EK**
Ruderman JV see **Zheng XF**
Ruderman JW, Srugo I, Morgan MA, Vinstein AL, Brunell PA. Pneumonia in the neonatal intensive care unit. Diagnosis by quantitative bacterial tracheal aspirate cultures. J Perinatol 1994 May–Jun;14(3):182–6
Ruderman NB see **Chen KS**
Ruderman NB see **Gupta S**
Ruderman NB see **Lam K**
Ruderman NB see **Saha AK**
Ruderman NB see **Sussman I**
Ruderman NB see **Tesfamariam B**
Ruderman WB see **Cohen SM**
Rudert F, Garnier JM, Schuhbaur B. Cloning a pseudogene and cDNA encoding a 17–kDa ribosomal protein from mouse: structure and regulation of expression. Gene 1993 Nov 15;133(2):249–54
Rudert H. Laertherapie des Kehlkopf– und Hypopharynxkarzinoms. HNO 1994 Mar;42(3):141–2. Comment on: HNO 1994 Mar;42(3):157–65. **(Ger)**
Rudert H, Werner JA. Endoskopische Teilresektionen mit dem CO2–Laser bei Larynxkarzinomen. I. Resektionstechniken. Laryngorhinootologie 1994 Feb; 73(2):71–7 (Eng. Abstr.) **(Ger)**
Rudert H see **Müller–Deile J**
Rudert MJ see **Hale JE**
Rudert WA see **Conrad B**
Rudert WA see **Fontes P**
Rudert WA see **Tong JY**
Rudewicz PJ see **Iida A**
Rudewicz PJ see **Popp JL**
Rudež I see **Husedžinovic I**
Rudge FW. Ocular barotrauma caused by mask squeeze during a scuba dive. South Med J 1994 Jul;87(7):749–50
Rudge JS, Li Y, Pasnikowski EM, Mattsson K, Pan L, Yancopoulos GD, Wiegand SJ, Lindsay RM, Ip NY. Neurotrophic factor receptors and their signal transduction capabilities in rat astrocytes. Eur J Neurosci 1994 May 1; 6(5):693–705
Rudge JS, Morrissey D, Lindsay RM, Pasnikowski EM. Regulation of ciliary neurotrophic factor in cultured rat hippocampal astrocytes. Eur J Neurosci 1994 Feb 1; 6(2):218–29
Rudge JS see **Ip NY**
Rudge MV see **de Luca LA**
Rudge P see **Ali A**
Rudge P see **Filippi M**
Rudge P see **Kanayama R**
Rudge P see **Samuel M**
Rudge P see **Webster AD**
Rudge SA, Hughes PJ, Kirk CJ, Michell RH. Endothelin–1 stimulates inositol phosphate production in rat testis. Biochem Soc Trans 1993 Nov;21(4):364S
Rudhart M, Hirth A. Use of an absorbent in laser lithotripsy with dye lasers: in vitro study of fragmentation efficiency and jet formation. J Urol 1994 Sep;152(3):1005–8
Rudi A, Kashman Y. Three new cytotoxic metabolites from the marine sponge Plakortis halichondrioides. J Nat Prod 1993 Oct;56(10):1827–30
Rudi A, Talpir R, Kashman Y, Benayahu Y, Schleyer M. Four new C16 1,2–dioxene–polyketides from the sponge Plakortis aff. simplex. J Nat Prod 1993 Dec;56(12):2178–82
Rudi A see **Loya S**
Rudi A see **Shochet NR**
Rudi J, Racz P, Hörner M, Kommerell B. Visceral leishmaniasis (kala–azar) after a visit to the Mediterranean region. Clin Investig 1993 Aug;71(8):616–9
Rudi J, Raedsch R, Gerteis C, Schlenker T, Plachky J, Walter–Sack I, Sabouraud A, Scherrmann JM, Kommerell B. Plasma kinetics and biliary excretion of colchicine in patients with chronic liver disease after oral administration of a single dose and after long–term treatment. Scand J Gastroenterol 1994 Apr;29(4):346–51
Rudiak D see **Marg E**
Rudicel S see **Wright JG**
Rudich A see **Liel Y**
Rudichenko VM. Klinicheskaia i éksperimental'naia farmakologiia agonistov i antagonistov vazopressina. Eksp Klin Farmakol 1994 Mar–Apr;57(2):68–73 (102 ref.) **(Rus)**
Rudichenko VM, Carretero OA, Beierwaltes WH. Neither endogenous nor exogenous bradykinin stimulates aldosterone in vivo. Endocrinology 1993 Dec; 133(6):2469–73
Rudichenko VM, Komissarenko IV, Slavnov VN, Markov VV, Oleĭnik VA. Vliianie odnokratnogo i dlitel'nogo priema preparatov, delstvuiushchikh na obmen biogennykh sminov, na so9derzhanie v krovi pressornykh peptidnykh gornonov. Vrach Delo 1993 Sep;(9):78–81 (Eng. Abstr.) **(Rus)**
Rudichenko VM see **Slavnov VN**
Rudick CA see **Taylor MC**
Rudick J see **Torabzadeh S**
Rudick L see **Hyer K**
Rudick RA. Betaseron for multiple sclerosis. Implications for therapeutics [editorial] Arch Neurol 1994 Feb;51(2):125–8
Rudick RA, Carpenter CS, Cookfair DL, Tuohy VK, Ransohoff RM. In vitro and in vivo inhibition of mitogen–driven T–cell activation by recombinant interferon beta. Neurology 1993 Oct;43(10):2080–7
Rudick RA see **Goodkin DE**
Rudick RA see **Jacobs L**
Rudig L see **Runkel M**
Rudiger H see **Eckhoff C**
Rüdiger H see **Ewald JH**
Rüdiger H see **Häring M**
Rüdiger H see **Hetfleisch–Stephan J**
Rüdiger H see **Wenzel M**
Rüdiger HW see **Holz O**
Rüdiger HW see **Krause T**
Rüdiger HW see **Müller–Wieland D**
Rüdiger M, Weber K. Characterization of the post–translational modifications in tubulin from the marginal band of avian erythrocytes. Eur J Biochem 1993 Nov 15;218(1):107–16
Rüdiger M, Wehland J, Weber K. The carboxy–terminal peptide of detyrosinated alpha tubulin provides a minimal system to study the substrate specificity of tubulin–tyrosine ligase. Eur J Biochem 1994 Mar 1;220(2):309–20
Rüdiger S see **Herdegen T**
Rüdiger W see **Burghardt H**
Rüdiger W see **Gus–Mayer S**
Rüdiger W see **Helfrich M**
Rudiger W see **Kim J**
Rudigier J see **Lopatecki M**
Rudigoz RC see **Gaucherand P**
Rudik AA see **Apollonia AV**
Rudikoff B see **Aversano T**
Rudikoff E see **Mushinski JF**
Rudikoff S see **Hilbert DM**
Rudin A, Svennerholm AM. Colonization factor antigens (CFAs) of enterotoxigenic Escherichia coli can prime and boost immune responses against heterologous CFAs. Microb Pathog 1994 Feb;16(2):131–9
Rudin C see **Erb P**
Rudin C see **Itin PH**
Rudin LB see **Braginskaia OV**
Rudin M see **Cook NS**
Rudin SD see **Johnson TR**
Rudin SD see **Trojan J**
Rudinger J, Blechschmidt B, Ribeiro S, Sprinzl M. Minimalist aminoacylated RNAs as efficient substrates for elongation factor Tu. Biochemistry 1994 May 17;33(19):5682–8
Rudins A see **Chan CW**
Rudinskas L see **Goss PE**
Rudinskas L see **Jolivet J**
Rudinsky B, Bell A, Hipps R, Meadow W. The effects of intravenous L–arginine supplementation on systemic and pulmonary hemodynamics and oxygen utilization during group B streptococcal sepsis in piglets. J Crit Care 1994 Mar;9(1):34–46
Rudis E see **Aharon AS**
Rudis E see **Elami A**
(Rudis–Jicinsky J) Gagliardi RA, Lang EF. The tragedy of the ARRS founders. AJR Am J Roentgenol 1994 Feb; 162(2):304
Rudisar L see **Lamka J**
Rudisill JR see **Bourgeois JA**
Rudisill M see **Krueger RR**
Rudisill ME, Toole T. Gender differences in motor performance of 50– to 79–year–old adults. Percept Mot Skills 1993 Dec;77(3 Pt 1):939–47
Rudisill ME see **Jambor EA**
Rudisill PT, Phillips M, Payne CM. Clinical paths for cardiac surgery patients: a multidisciplinary approach to quality improvement outcomes. J Nurs Care Qual 1994 Apr; 8(3):27–33
Rudka R see **Kokot F**
Rudkin BB see **Kim SJ**
Rudkin BB see **Mitsiadis TA**
Rudkin GE see **Osborne GA**
Rudkin L. Dependency status and happiness with old age on Java. Gerontologist 1994 Apr;34(2):217–23
Rudko I see **Kubatiev A**
Rud'ko IA, Balashova TS, Pokrovskiĭ IuA, Ermolenko VM, Kubatiev AA. Vliianie rekombinantnogo chelovecheskogo éritropoétina na protsessy perekisnogo okisleniia lipidov i antioksidantnuiu zashchitu éritrotsitov bol'nykh khronicheskoĭ pochechnoĭ nedostatochnost'iu v usloviiakh gemodializa. Gematol Transfuziol 1993 Mar;38(3):24–6 (Eng. Abstr.) **(Rus)**
Rud'ko IA, Chebotarev VN, Kubatiev AA. Lokal'naia mikroviazkost' membrany trombotsitov u bol'nykh khronicheskoĭ pochechnoĭ nedostatochnost'iu, nakhodiashchikhsia na gemodialize. Patol Fiziol Eksp Ter 1994 Jan–Mar;(1):20–2 (Eng. Abstr.) **(Rus)**
Rud'ko IA, Kubatiev AA, Tsalenchuk IaP. Vliianie gemodializa na soderzhanie tsitoplazmaticheskogo Ca2+ v trombotsitakh bol'nykh khronicheskoĭ pochechnoĭ nedostatochnost'iu. Urol Nefrol (Mosk) 1993 Jul–Aug; (4):37–9 (Eng. Abstr.) **(Rus)**
Rud'ko IA see **Ashmarin IP**
Rud'ko IA see **Balashova TS**
Rudland PS see **Anandappa SY**
Rudland PS see **Davies BR**
Rudland PS see **Gibbs FE**
Rudland PS see **Ke Y**
Rudland PS see **McAndrew J**
Rudland SV, Jacobs AG. Visiting bags: a labile thermal environment. BMJ 1994 Apr 9;308(6934):954–6
Rudland SV see **Tighe SQ**
Rudling M, Angelin B. Loss of resistance to dietary cholesterol in the rat after hypophysectomy: importance of the presence of growth hormone for hepatic low density lipoprotein–receptor expression. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8851–5
Rudling M see **al–Shurbaji A**
Rudling M see **Sudjana–Sugiaman E**
Rudling O see **Lindgren A**
Rudloff HE see **Keeney SE**
Rudloff HE see **Palkowetz KH**
Rudloff S see **Kunz C**
Rudloff U, Eberhard D, Grummt I. The conserved core domain of the human TATA binding protein is sufficient to assemble the multisubunit RNA polymerase I–specific transcription factor SL1. Proc Natl Acad Sci U S A 1994 Aug 16;91(17):8229–33
Rudloff U, Eberhard D, Tora L, Stunnenberg H, Grummt I. TBP–associated factors interact with DNA and govern species specificity of RNA polymerase I transcription. EMBO J 1994 Jun 1;13(11):2611–6
Rudman AR see **Vengerova NA**
Rudman D, Bross D, Mattson DE. Clinical indicators derived from the patient assessment instrument in the long–stay residents of 69 VA nursing homes. J Gen Intern Med 1994 May;9(5):261–7
Rudman D, Drinka PJ, Wilson CR, Mattson DE, Scherman F, Cuisinier MC, Schultz S. Relations of endogenous anabolic hormones and physical activity to bone mineral density and lean body mass in elderly men. Clin Endocrinol (Oxf) 1994 May;40(5):653–61
Rudman D, McCormack J, Cuisinier M, Mattson DE. A simple method to quantify the changes in activities of daily living of long–stay nursing home populations. Am J Phys Med Rehabil 1993 Oct;72(5):276–80
Rudman D, Mattson DE. Serum insulin–like growth factor I in healthy older men in relation to physical activity. J Am Geriatr Soc 1994 Jan;42(1):71–6
Rudman D, Mattson DE, Alverno L, Richardson TJ, Rudman IW. Comparison of clinical indicators in two nursing

homes. J Am Geriatr Soc 1993 Dec;41(12):1317–25

Rudman D, Millikan WJ, Richardson TJ, Bixler TJ 2nd, Stackhouse WJ, McGarrity WC. Elemental balances during intravenous hyperalimentation of underweight adult subjects. 1975 [classical article] Nutrition 1994 Mar–Apr; 10(2):187–98; discussion 187, 199

Rudman D, Shetty KR. Unanswered questions concerning the treatment of hyposomatotropism and hypogonadism in elderly men. J Am Geriatr Soc 1994 May;42(5):522–7 (106 ref.)

Rudman D, Slater EJ, Richardson TJ, Mattson DE. The occurrence of pressure ulcers in three nursing homes. J Gen Intern Med 1993 Dec;8(12):653–8

Rudman D see **Abbasi A**
Rudman D see **Abbasi AA**
Rudman D see **Cohn L**
Rudman D see **Gupta KL**
Rudman I see **Abbasi A**
Rudman IW see **Cohn L**
Rudman IW see **Gupta KL**
Rudman IW see **Rudman D**

Rudman WJ, Verdi P. Exploitation: comparing sexual and violent imagery of females and males in advertising. Women Health 1993;20(4):1–14

Rudman–Tiska L see **Grgičevic D**

Rudnai P. Surveillance for environmental diseases in Hungary. MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:167–70

Rudner A see **Kenyon C**

Rudner R, Studamire B, Jarvis ED. Determinations of restriction fragment length polymorphism in bacteria using ribosomal RNA genes. Methods Enzymol 1994;235:184–96 (30 ref.)

Rudner R see **Gropp M**

Rudner XL, Berk RS, Hazlett LD. Immunization with homologous Pseudomonas aeruginosa pili protects against ocular disease. Reg Immunol 1993 Sep–Oct;5(5):245–52

Rudnev DV see **Golikov AP**

Rudnev IA, Bondarenko VM. Tiolzavisimye gemoliziny kak faktory patogennosti klebsiell. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):31–2 **(Rus)**

Rudnev MI, Maliuk VI, Stechenko LA, Maliuk VI, Fisun OI, Kuftyreva TP, Andreenko TV. Elektronno-mikroskopicheskiĭ analiz stimuliruiushchego i toksicheskogo éffektov mumiesoderzhashchikh preparatov. Vrach Delo 1993 Oct–Dec;(10–12):63–4 (Eng. Abstr.) **(Rus)**

Rudnev MI see **Bratus' VV**
Rudnev NE see **Belokurov IuN**

Rudneva IA, Kovaleva VP, Varich NL, Farashyan VR, Gubareva LV, Yamnikova SS, Popova IA, Presnova VP, Kaverin NV. Influenza A virus reassortants with surface glycoprotein genes of the avian parent viruses: effects of HA and NA gene combinations on virus aggregation. Arch Virol 1993;133(3–4):437–50

Rudneva LF see **Rodionov IM**

Rudneva-Titova II, Zherko NV. Deĭstvie polikhlorirovannykh bifenilov na aktivnost' antioksidantnykh fermentov i perekisnoe okislenie lipidov v myshtsakh i pecheni dvukh vidov chernomorskikh ryb. Biokhimiia 1994 Jan;59(1):34–44 (Eng. Abstr.) **(Rus)**

Rudney H see **Florin-Christensen M**

Rudney JD, Larson CJ. Species identification of oral viridans streptococci by restriction fragment polymorphism analysis of rRNA genes. J Clin Microbiol 1993 Sep;31(9):2467–73

Rudney JD, Larson CJ. Use of restriction fragment polymorphism analysis of rRNA genes to assign species to unknown clinical isolates of oral viridans streptococci. J Clin Microbiol 1994 Feb;32(2):437–43

Rudney JD, Michalowicz BS, Krig MA, Kane PK, Pihlstrom BL. Genetic contributions to saliva protein concentrations in adult human twins. Arch Oral Biol 1994 Jun;39(6):513–7

Rudney JD see **Olin PS**

Rudnick CM, Dowton SB. Serum amyloid P (female protein) of the Syrian hamster. Gene structure and expression. J Biol Chem 1993 Oct 15;268(29):21760–9

Rudnick CM, Dowton SB. Serum amyloid-P component of the Armenian hamster: gene structure and comparison with structure and expression of the SAP gene from Syrian hamster. Scand J Immunol 1993 Nov;38(5):445–50

Rudnick D see **Dichtelmüller H**

Rudnick G, Clark J. From synapse to vesicle: the reuptake and storage of biogenic amine neurotransmitters. Biochim Biophys Acta 1993 Oct 4;1144(3):249–63 (144 ref.)

Rudnick G see **Gu H**
Rudnick G see **Humphreys CJ**
Rudnick G see **Melikian HE**
Rudnick G see **Pietrini G**
Rudnick G see **Schuldiner S**
Rudnick J see **Blank S**
Rudnick M see **Pasatiempo AM**
Rudnick MR see **Goldfarb S**
Rudnick MR see **Hill JA**
Rudnick MS see **Branton WD**

Rudnick SE, Hilser VJ Jr, Worosila GD. Comparison of the utility of capillary zone electrophoresis and high-performance liquid chromatography in peptide mapping and separation. J Chromatogr A 1994 Jun 24; 672(1–2):219–29

Rudnick SJ see **Clark WA**
Rudnicka AR see **Bennett AG**

Rudnicka H. Różyczka w 1992 roku. Przegl Epidemiol 1994; 48(1–2):75–8 **(Pol)**

Rudnicka H, Brydak L. Grypa w 1992 roku. Przegl Epidemiol 1994;48(1–2):73–4 **(Pol)**

Rudnicka H see **Brydak L**

Rudnicka L, Varga J, Christiano AM, Iozzo RV, Jimenez SA, Uitto J. Elevated expression of type VII collagen in the skin of patients with systemic sclerosis. Regulation by transforming growth factor-beta. J Clin Invest 1994 Apr; 93(4):1709–15

Rudnicka W see **Chmiela M**
Rudnicka W see **Klink M**
Rudnicki KS see **Harris S**

Rudnicki M, Frølich A, Fischer-Rasmussen W. Magnesium supplementation in pregnancy-induced hypertension and preeclampsia. Acta Obstet Gynecol Scand 1994 Feb; 73(2):95–6 (19 ref.)

Rudnicki M, Frølich A, Haaber A, Tvedegaard E, Thode J. Serum ionized calcium, parathyroid hormone and phosphate in uremic patients during and between hemodialysis. Clin Nephrol 1993 Oct;40(4):225–9

Rudnicki M, Højsted J, Petersen LJ, Sørensen HA, Hyldstrup L, Transbøl I. Oral calcium effectively reduces parathyroid hormone levels in hemodialysis patients: a randomized double-blind placebo-controlled study. Nephron 1993; 65(3):369–74

Rudnicki M see **Petersen LJ**

Rudnicki MA, Schnegelsberg PN, Stead RH, Braun T, Arnold HH, Jaenisch R. MyoD or Myf-5 is required for the formation of skeletal muscle. Cell 1993 Dec 31;75(7):1351–9

Rudnicki PM see **Sørensen J**
Rudnicki S see **Kubacka I**
Rudnicki SM see **Cane DE**

Rudnicki WR, Lesyng B, Harvey SC. Lagrangian molecular dynamics using selected conformational degrees of freedom, with application to the pseudorotation dynamics of furanose rings. Biopolymers 1994 Mar;34(3):383–92

Rudniev MI see **Tyshkin SM**
Rudnik A see **Bażowski P**
Rudnik A see **Wojtacha M**

Rudnik-Schöneborn S, Röhrig D, Morgan G, Wirth B, Zerres K. Autosomal recessive proximal spinal muscular atrophy in 101 sibs out of 48 families: clinical picture, influence of gender, and genetic implications. Am J Med Genet 1994 May 15;51(1):70–6

Rudnik-Schöneborn S, Röhrig D, Nicholson G, Zerres K. Pregnancy and delivery in Charcot-Marie-Tooth disease type 1. Neurology 1993 Oct;43(10):2011–6

Rudnik-Schöneborn S, Wirth B, Zerres K. Evidence of autosomal dominant mutations in childhood-onset proximal spinal muscular atrophy. Am J Hum Genet 1994 Jul; 55(1):112–9

Rudnik-Schöneborn S, Zerres K. A further patient with Pai syndrome with autosomal dominant inheritance? J Med Genet 1994 Jun;31(6):497–8

Rudnik-Schoneborn S see **Hennekam RC**
Rudnik-Schöneborn S see **Wirth B**
Rudnik-Schöneborn S see **Zerres K**
Rudnitskaia SIa see **Skosyreva AM**

Rudnitsky GS, Eberlein RS, Schoffstall JM, Mazur JE, Spivey WH. Comparison of intermittent and continuously nebulized albuterol for treatment of asthma in an urban emergency department. Ann Emerg Med 1993 Dec; 22(12):1842–6

Rudnitzky NI see **Ohnishi T**
Rudnitzky NI see **Sled VD**
Rudnychenko VM see **Tron'ko MD**

Rudofsky G. Ultraschalltechniken am peripheren arteriellen System. Internist (Berl) 1994 May;35(5):438–45 (26 ref.) **(Ger)**

Rudofsky G, van Laak HH. Treatment costs of peripheral arterial occlusive disease in Germany: a comparison of costs and efficacy. J Cardiovasc Pharmacol 1994;23 Suppl 3:S22–5 (20 ref.)

Rudofsky G see **Van der Laan E**
Rudofsky UH see **Schrader WP**
Rudofsky UH see **Sullivan TJ**

Rudoĭ NM, Ivanova ES, Fisher Iula, Iukelis LI, Maslakova MG, Fëdorov LP, Khazhibaeva ZI. Dispanserizatsiia grupp povyshennogo riska zabolevaniia tuberkulëzom. Probl Tuberk 1994;(2):17–8 **(Rus)**

Rudoĭ NM see **Ivanova ES**

Rudolf G, Manz R, Ori C. Ergebnisse psychoanalytischer Therapien. Z Psychosom Med Psychoanal 1994;40(1):25–40 (Eng. Abstr.) **(Ger)**

Rudolf G see **Aman MJ**
Rudolf G see **Aulitzky WE**
Rudolf G see **Peschel C**
Rudolf GA see **Greil W**
Rudolf GA see **Gündel H**
Rudolf GA see **Möller HJ**
Rudolf J see **Staffen W**
Rudolf K see **Doods H**
Rudolf M see **Beales IL**
Rudolf T see **Kasper M**
Rudolph A see **Cox HM**
Rudolph AM see **Baan J Jr**
Rudolph AM see **van Bel F**
Rudolph AR see **Pruitt SK**

Rudolph AS. Encapsulated hemoglobin: current issues and future goals. Artif Cells Blood Substit Immobil Biotechnol 1994; 22(2):347–60 (50 ref.)

Rudolph AS, Cliff RO, Klipper R, Goins B, Phillips WT. Circulation persistence and biodistribution of lyophilized liposome-encapsulated hemoglobin: an oxygen-carrying resuscitative fluid. Crit Care Med 1994 Jan;22(1):142–50

Rudolph AS see **Goins B**
Rudolph AS see **Rabinovici R**
Rudolph B see **Benhidjeb T**
Rudolph C see **Pätzold S**
Rudolph CD see **Benaroch LM**
Rudolph D see **Kitamura K**
Rudolph DB see **Gainer JL**
Rudolph DL see **Dezzutti CS**
Rudolph DL see **Gongora-Biachi RA**
Rudolph DL see **Lal RB**

Rudolph FB. Symposium: dietary nucleotides: a recently demonstrated requirement for cellular development and immune function. J Nutr 1994 Aug;124(8 Suppl):1431S–1432S

Rudolph FB. The biochemistry and physiology of nucleotides. J Nutr 1994 Jan;124(1 Suppl):124S–127S (7 ref.)

Rudolph FB see **Guicherit OM**
Rudolph FB see **Kulkarni AD**
Rudolph FB see **Mohamedali KA**
Rudolph FB see **Van Buren CT**

Rudolph G, Blum WF, Jenne EW, Schöning M, Enders H, Meitinger T, Murken JD, Kampik A. Growth hormone (GH), insulin-like growth factors (IGFs), and IGF-binding protein-3 (IGFBP-3) in a child with Proteus syndrome. Am J Med Genet 1994 Apr 1;50(2):204–10

Rudolph G see **Stiehl A**

Rudolph H. Paracelsus' Laientheologie in traditionsgeschichtlicher Sicht und in ihrer Zuordnung zu Reformation und katholischer Reform. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):79–97 (Eng. Abstr.) **(Ger)**

Rudolph H. Hygieneanforderungen im Rahmen der Qualitätssicherung beim ambulanten Operieren. Stand: 8.10.1993. Unfallchirurgie 1994 Apr;20(2):119–22 **(Ger)**

Rudolph I see **Grindeland RE**
Rudolph J see **Mueller EJ**

Rudolph KD, Hammen C, Burge D. Interpersonal functioning and depressive symptoms in childhood: addressing the issues of specificity and comorbidity. J Abnorm Child Psychol 1994 Jun;22(3):355–71

Rudolph KH see **Becker R**
Rudolph KH see **Papadopoulos G**

Rudolph KM, Parkinson AJ, Black CM, Mayer LW. Evaluation of polymerase chain reaction for diagnosis of pneumococcal pneumonia. J Clin Microbiol 1993 Oct; 31(10):2661–6

Rudolph L see **Swanson J**
Rudolph L see **Swanson JW**
Rudolph LE see **Holman BL**
Rudolph M see **Zimmermann W**

Rudolph MI, Reinicke K, Cruz MA, Gallardo V, Gonzalez C, Bardisa L. Distribution of mast cells and the effect of their mediators on contractility in human myometrium. Br J Obstet Gynaecol 1993 Dec;100(12):1125–30

Rudolph MI see **Medina JL**
Rudolph MI see **Perez R**
Rudolph NS see **Saphire DG**
Rudolph O see **Funke M**

Rudolph P, Lappe T, Kreipe H, Parwaresch MR, Schmidt D. Bestimmung der Proliferationsaktivität von Prostatakarzinomen anhand des nukleären Proliferations-assoziierten formalinresistenten Ki-S5 Antigens. Verh Dtsch Ges Pathol 1993;77:98–102 (Eng. Abstr.) **(Ger)**

Rudolph P, Lappe T, Schmidt D. Expression of CD30 and nerve growth factor-receptor in neoplastic and reactive vascular lesions: an immunohistochemical study. Histopathology 1993 Aug;23(2):173–8

Rudolph P see **Schomburg A**
Rudolph PE see **Wünsche J**
Rudolph R see **Boswell WC**
Rudolph R see **Lilie H**
Rudolph R see **Muller YA**
Rudolph R see **Scheich G**
Rudolph R see **Schumann J**
Rudolph R see **Zink T**
Rudolph RL see **Mengs U**
Rudolph TL see **Delay ER**

Rudolph U, Brabet P, Hasty P, Bradley A, Birnbaumer L. Disruption of the G(i2) alpha locus in embryonic stem cells and mice: a modified hit and run strategy with detection by a PCR dependent on gap repair. Transgenic Res 1993 Nov;2(6):345–55

Rudolph W see **Lehmann G**

Rudolph-Böhner S, Mierke DF, Moroder L. Molecular structure of the cyanobacterial tumor-promoting microcystins. FEBS Lett 1994 Aug 8;349(3):319–23

Rudolph-Böhner S, Wu JT, Moroder L. Identification and characterization of microcystin-LY from Microcystis aeruginosa (strain 298). Biol Chem Hoppe Seyler 1993 Aug; 374(8):635–40

Rudolphi K see **Banati RB**
Rudolphi O see **Lindh J**

Rudolphy MP, van Amerongen JP, Penning C, ten Cate JM. Validity of bite-wings for diagnosis of secondary caries in teeth with occlusal amalgam restorations in vitro. Caries Res 1993;27(4):312–6

Rudolphy MP, van Amerongen JP, ten Cate JM. Radiopacities in dentine under amalgam restorations. Caries Res 1994;28(4):240–5

Rudolphy VJ see **Gründeman PF**

Rudoltz MS, Ayyangar K, Mohiuddin M. Application of magnetic resonance imaging and three-dimensional treatment planning in the treatment of orbital lymphoma. Med Dosim 1993 Fall;18(3):129–33

Rudoltz MS, Mohiuddin M. Is hyperfractionation really better? [letter; comment] Radiother Oncol 1993 Dec; 29(3):354–5. Comment on: Radiother Oncol 1992 Dec;25(4):231–41.

Rudomanski J see **Ballem RV**

Rudomen GS see **Collier BS**

Rudomin P, Quevedo J, Eguibar JR. Presynaptic modulation of spinal reflexes. Curr Opin Neurobiol 1993 Dec; 3(6):997–1004 (66 ref.)

Rudomin P see **Eguibar JR**

Rudomin P see **González H**

Rudomin P see **Quevedo J**

Rudomin P see **Yamuy J**

Rudondy P, Ferdani M, Reggi M, Jausseran JM. Interruption of the inferior vena cava using the Vascor filter: preliminary series of 51 cases. Cardiovasc Surg 1994 Jun; 2(3):344–9

Rudondy P see **Bergeon P**

Rudoph D see **Lal RB**

Rudorf H see **Weaver MP**

Rudorfer MV. Pharmacokinetics of psychotropic drugs in special populations. J Clin Psychiatry 1993 Sep;54 Suppl:50–4; discussion 55–6 (23 ref.)

Rudorfer MV, Manji HK, Potter WZ. Comparative tolerability profiles of the newer versus older antidepressants. Drug Saf 1994 Jan;10(1):18–46 (230 ref.)

Rudorfer MV see **Haigler HJ**

Rudram N see **Piercy DW**

Rudran R see **Agoramoorthy G**

Rudrappa YP. Judgment of Supreme Court regarding admissions to medical and engineering colleges—its implementation. J Indian Med Assoc 1994 Mar;92(3):93–5

Rudrud E see **Carroll TR**

Rudston-Brown B see **Lister DR**

RuDusky BM. Modified eggs—who benefits most? [letter] Am J Cardiol 1994 Feb 15;73(5):421–3

Rudwaleit M, Keller F, Springer H. Polyurethan-coated lumen surface of Shaldon catheters is not damaged by heparin [letter] Int J Artif Organs 1993 Sep;16(9):682

Rudy AC, Figueroa NL, Hall SD, Brater DC. The pharmacokinetics of piroxicam in elderly persons with and without renal impairment. Br J Clin Pharmacol 1994 Jan; 37(1):1–5

Rudy B see **Cyr CR**

Rudy B see **Haas M**

Rudy B see **Ruchelli ED**

Rudy B see **Weiser M**

Rudy BJ, Rutstein RM, Pinto-Martin J. Responses to measles immunization in children infected with human immunodeficiency virus. J Pediatr 1994 Jul;125(1):72–4

Rudy CK, Scott JR. Length of the coupling sequence of Tn916. J Bacteriol 1994 Jun;176(11):3386–8

Rudy CK see **Scott JR**

Rudy DW, Gehr TW, Matzke GR, Kramer WG, Sica DA, Brater DC. The pharmacodynamics of intravenous and oral torsemide in patients with chronic renal insufficiency. Clin Pharmacol Ther 1994 Jul;56(1):39–47

Rudy DW see **Gehr TW**

Rudy EB, Estok PJ, Kerr ME, Menzel L. Research incentives: money versus gifts. Nurs Res 1994 Jul–Aug; 43(4):253–5

Rudy EB, Vaska PL, Daly BJ, Happ MB, Shiao P. Permuted block design for randomization in a nursing clinical trial. Nurs Res 1993 Sep–Oct;42(5):287–9

Rudy EB see **Dracup K**

Rudy EB see **Snyder JV**

Rudy G, Lew AM. Limited polymorphism of the HLA-DQA2 promoter and identification of a variant octamer. Hum Immunol 1994 Mar;39(3):225–9

Rudy G, Lew AM. Images of self: a model for tonic peripheral tolerance. Immunol Cell Biol 1993 Aug;71 (Pt 4):327–36 (20 ref.)

Rudy JW. Contextual conditioning and auditory cue conditioning dissociate during development. Behav Neurosci 1993 Oct;107(5):887–91

Rudy JW, Morledge P. Ontogeny of contextual fear conditioning in rats: implications for consolidation, infantile amnesia, and hippocampal system function. Behav Neurosci 1994 Apr;108(2):227–34

Rudy JW see **Castro CA**

Rudy JW see **Sutherland RJ**

Rudy L see **Kaufman KL**

Rudy M, Kapp-Burzyńska Z, Rogala-Zawada D, Rodosz-Komoniewska H, Klaptocz B. Działanie in vitro soli dwusodowej kwasu etylenodwuaminoczterooctowego (Na2 EDTA) i antybiotyków na oporne gronkowce złociste. Med Dosw Mikrobiol 1993;45(2):153–8 (Eng. Abstr.) **(Pol)**

Rudy M, Rogala-Zawada D, Kapp-Burzyńska Z, Rogala-Poborska I, Zientara M. Leczenie neomycyną i Na2EDTA doświadczalnych zakażeń skóry królika gronkowcem złocistym. Med Dosw Mikrobiol 1993; 45(2):159–62 (Eng. Abstr.) **(Pol)**

Rudy M see **Hueston WJ**

Rudy T, Eigler FW. Blindsackbildung: eine aussergewöhnliche Blutungsquelle bei chronischer Darmblutung. Zentralbl Chir 1994;119(4):276–9 (Eng. Abstr.) **(Ger)**

Rudy T see **Levine J**

Rudy Y, Luo CH. Cellular responses to electrical stimulation: a study using a model of the ventricular cardiac action potential. Adv Exp Med Biol 1993;346:79–90

Rudy Y see **Dexter F**

Rudy Y see **Luo CH**

Rudy Y see **Ortiz J**

Rudy Y see **Shimizu A**

Rudy Y see **Whalley DW**

Rudychenko VF see **Boĭko II**

Rudyk BI see **Sabadyshin RA**

Rudzienski L see **Cohn RC**

Rudzinski I see **Warren MK**

Rudziński J see **Kozłowski W**

Rudziński J see **Kula Z**

Rudziński P see **Mlekodaj S**

Rudzka D see **Boznański A**

Rudzki E, Prystupa K. Sensitivity to various nickel and chromium concentrations in patch tests and oral challenge tests. Contact Dermatitis 1994 Apr;30(4):254–5

Rudzki E, Rebandel P, Grzywa Z. Occupational dermatitis from cosmetic creams. Contact Dermatitis 1993 Oct; 29(4):210

Rudzki E, Samochocki Z, Rebandel P, Saciuk E, Galecki W, Rączka A, Szmurło A. Frequency and significance of the major and minor features of Hanifin and Rajka among patients with atopic dermatitis. Dermatology 1994; 189(1):40–6

Rudzki H, Sroczyński J, Grzybek H. Badania cytoenzymatyczne i ultramikroskopowe granulocytów krwi obwodowej u pracowników zatrudnionych przy produkcji koksu. Pol Arch Med Wewn 1993 Aug; 90(2):119–26 (Eng. Abstr.) **(Pol)**

Rudzki H see **Sroczyński J**

Rudzki H see **Turczyński B**

Rudzki K see **Hartleb M**

Rue LW 3rd see **Cioffi WG**

Rué M see **Brotons C**

Rué M see **Lemeshow S**

Rué Monné M see **Borrel Thió C**

Rueb S see **Hensgens LA**

Rueb S see **van der Maas HM**

Ruebner B see **Halsted CH**

Ruebush TK see **Zucker JR**

Ruebush TK 2nd, Weller SC, Klein RE. Qualities of an ideal volunteer community malaria worker: a comparison of the opinions of community residents and national malaria service staff. Soc Sci Med 1994 Jul;39(1):123–31

Ruebush TK 2nd, Zeissig R, Koplan JP, Klein RE, Godoy HA. Community participation in malaria surveillance and treatment. III. An evaluation of modifications in the Volunteer Collaborator Network of Guatemala. Am J Trop Med Hyg 1994 Jan;50(1):85–98

Rueckert L, Appollonio I, Grafman J, Jezzard P, Johnson R Jr, Le Bihan D, Turner R. Magnetic resonance imaging functional activation of left frontal cortex during covert word production. J Neuroimaging 1994 Apr;4(2):67–70

Rueckert L, Sorensen L, Levy J. Callosal efficiency is related to sustained attention. Neuropsychologia 1994 Feb; 32(2):159–73

Rueckert P see **Blair JA**

Rueckert R see **Dasgupta R**

Rueckert RR see **Liu H**

Rueckert RR see **Mosser AG**

Rueckert RR see **Oliveira MA**

Rueckert RR see **Schneemann A**

Rueckert RR see **Ziotnick A**

Ruéda BR, Naivar KA, George EM, Austin KJ, Francis H, Hansen TR. Recombinant interferon-tau regulates secretion of two bovine endometrial proteins. J Interferon Res 1993 Aug;13(4):303–9

Rueda E see **Bunout D**

Rueda J see **Rubio ME**

Rueda L see **Botello AV**

Rueda LA see **Deau MC**

Rueda P, García-Barreno B, Melero JA. Loss of conserved cysteine residues in the attachment (G) glycoprotein of two human respiratory syncytial virus escape mutants that contain multiple A-G substitutions (hypermutations). Virology 1994 Feb;198(2):653–62

Rueda R see **Puente R**

Rueda-Arróniz F see **Pérez-Gil-Romo SE**

Rueda Cisneros D see **Alvarado Zaldivar G**

Rueda Domínguez A, Alonso Muñoz MC, Gómez Gómez A, Ojeda González B. Carcinoma ductal in situ de la mama. Med Clin (Barc) 1993 Oct 30;101(14):548–56 (80 ref.) **(Spa)**

Rueda Esteban S see **Piñero Martínez E**

Rueda-Franco F. Unity in diversity. Childs Nerv Syst 1993 Sep;9(6):317–9

Rueda Franco F see **De la Torre Mondragón L**

Rueda Pérez JM see **Cabello Rodríguez M**

Rueda-Vasquez E see **Tellian FF**

Ruedas LA. ORI should stay [letter; comment] Nature 1994 Jun 30;369(6483):701. Comment on: Nature 1994 Mar 3;368(6466):1–2.

Ruedas LA see **Custer TW**

Ruedeberg A see **Cryz SJ Jr**

Rüedi B, Guillod J, Leclerc JM, Tripet G. 10 ans d'informatique médico-hospitalière. Enjeux, défis, dangers ou bienfaits d'une technologie au service de l'homme. Rev Med Suisse Romande 1993 Nov;113(11):945–50 (Eng. Abstr.) **(Fre)**

Rüedi B see **Chuard F**

Rüedi B see **Erard P**

Rüedi D see **Aguzzi A**

Ruedi JM see **el Benna J**

Rüedi T. Verletzungen am Bewegungsapparat. Ther Umsch 1993 Jul;50(7):448 **(Ger)**

Rüedi T see **Bilat C**

Rüedi T see **Erhart S**

Rüedi T see **Höntzsch D**

Rüedi T see **Melcher GA**

Ruediger R, Hentz M, Fait J, Mumby M, Walter G. Molecular model of the A subunit of protein phosphatase 2A: interaction with other subunits and tumor antigens. J Virol 1994 Jan;68(1):123–9

Ruedin P, Rizzoli R, Slosman D, Leski M, Bonjour JP. Effects of oral calcitriol on bone mineral density in patients with end-stage renal failure. Kidney Int 1994 Jan;45(1):245–52

Ruedin P see **Evrard P**

Ruedl C, Wick G, Wolf H. A novel and sensitive method for the detection of secreted cell products using time-resolved fluorescence. J Immunol Methods 1994 Jan 12;168(1):61–7

Ruedl C see **Cappelletti V**

Ruef BJ, Dawson BD, Tewari D, Fouts DL, Manning JE. Expression and evolution of members of the Trypanosoma cruzi trypomastigote surface antigen multigene family. Mol Biochem Parasitol 1994 Jan;63(1):109–20

Ruef BJ, Manning JE. Isolation and characterization of the TSA/trans-sialidase family gene from the Silvio strain of Trypanosoma cruzi. Mol Biochem Parasitol 1993 Nov; 62(1):117–20

Ruef C. Zytokine und Infektionskrankheiten. Pathogenetische und therapeutische Aspekte. Dtsch Med Wochenschr 1993 Dec 23;118(51–52):1901–7 (60 ref.) **(Ger)**

Ruef C. Die Enzephalitis beim Erwachsenen. Schweiz Med Wochenschr 1994 Jun 25;124(25):1109–16 (31 ref.) (Eng. Abstr.) **(Ger)**

Ruef C, Jefferson DM, Schlegel-Haueter SE, Suter S. Regulation of cytokine secretion by cystic fibrosis airway epithelial cells. Eur Respir J 1993 Nov;6(10):1429–36

Ruef C see **Dazzi H**

Ruef C see **Günthard H**

Ruef C see **Speich R**

Ruefenacht U see **Ya-gang X**

Rueff B see **Hadengue A**

Rueff B see **Ramond MJ**

Rueff F see **Prybilla B**

Rueff F see **Przybilla B**

Rueff J see **Kranendonk M**

Rueff J see **Laires A**

Rueff J see **Tavares R**

Rueff LR see **Grant RH**

Rueffer U see **Pfreundschuh MG**

Ruefli AA see **Buxbaum JD**

Rueger DC see **Cook SD**

Rueger DC see **Perides G**

Rueger J see **Richter M**

Rueger JM, Sarnighausen A, Konold P, Linhart W. Die Valgisationsosteotomie der instabilen pertrochantären Femurfraktur. Ergebnisse von 92 Patienten aus 7.75 Jahren. Unfallchirurgie 1993 Oct;19(5):289–97 (25 ref.) (Eng. Abstr.) **(Ger)**

Rueger RM see **Johnson JT**

Rüegg C see **Palmer EL**

Rüegg C see **Waelchli RO**

Ruegg CE. Preparation of precision-cut renal slices and renal proximal tubular fragments for evaluating segment-specific nephrotoxicity. J Pharmacol Toxicol Methods 1994 Jun; 31(3):125–33 (31 ref.)

Ruegg CL see **Manara GC**

Rüegg D see **Tischmann C**

Ruegg H, Hahn B, Koch JE, Bodnar RJ. Differential modulation of angiotensin II and hypertonic saline-induced drinking by opioid receptor subtype antagonists in rats. Brain Res 1994 Jan 28;635(1–2):203–10

Rüegg JC, Strauss JD, Zeugner C, Trayer I. Effect of myosin heavy chain peptides on contractile activation of skinned cardiac muscle fibres. Adv Exp Med Biol 1993;332:173–80 discussion 180–1

Rüegg JC see **Arner A**

Rüegg JC see **Schwinger RH**

Rüegg JC see **Strauss JD**

Rüegg JC see **Wiesner RJ**

Ruegg P see **Huffer WE**

Ruegg RG see **Gilmore JH**

Rüegg UT see **Pérez-Vizcaíno F**

Rueggeberg FA see **Mackert JR Jr**

Rüegger H see **Orjala J**

Rüegger M. Rauchen am Arbeitsplatz. Schweiz Rundsch Med Prax 1994 Jan 4;83(1):3–6 (Eng. Abstr.) **(Ger)**

Rüegsegger M, Jakob RP. Diagnostik frischer und chronischer Kniegelenkverletzungen. Orthopade 1993 Nov;22(6):343–50 (19 ref.) (Eng. Abstr.) **(Ger)**

Rüegsegger M see **Jakob RP**

Rüegsegger P see **Dambacher MA**

Rürgsegger U see **Betz M**

Ruehl WW see **Milgram NW**
Ruel L see **Simpson P**
Ruel M, Arzouni JP, Taillame G, Postic D, Freyss G, Raoult D, Saint Laurent P, Penalba C, Truy E, Flori B, et al. Recherche de maladie de Lyme dans les paralysies faciales. Une étude multicentrique Française. Presse Med 1994 Apr 23;23(16):742–6 (Eng. Abstr.) **(Fre)**
Ruel M see **Hamelin BA**
Ruel P see **Le Bret F**
Ruela A see **Fromme K**
Ruelaz EA see **Coukos G**
Ruell P see **Huq F**
Ruellan YM see **Sergienko NM**
Ruelland A, Gallou G, Legras B, Paillard F, Cloarec L. LDL sialic acid content in patients with coronary artery disease. Clin Chim Acta 1993 Nov 30;221(1–2):127–33
Ruelland A see **Gallou G**
Ruelle A, Zuccarello M, Andrioli G. Brain metastasis from endometrial carcinoma. Report of two cases. Neurosurg Rev 1994;17(1):83–7
Ruelle A see **Bonanno G**
Ruelle A see **Fedele E**
Ruelle P, Buchmann M, Kesselring UW. Hydrophobic effect at the origin of the low solubility of inert solid substances in hydrogen–bonded solvents. J Pharm Sci 1994 Mar; 83(3):396–403
Ruelle P, Kesselring UW. Solubility predictions for solid nitriles and tertiary amides based on the mobile order theory. Pharm Res 1994 Feb;11(2):201–5
Ruemmler–Fisch C see **Vates TS**
Rüenauver A see **Donnerstag B**
Ruenes–Meza MT see **Gomez–Priego A**
Ruengpipattanapan J see **Zevering Y**
Rues J see **Ault MM**
Ruesch C see **Subramanian N**
Ruesch D see **Wooldridge JA**
Ruesch P see **Arnold S**
Ruesch PD, Holdener H, Ciaramitaro M, Mast JW. A prospective study of surgically treated acetabular fractures. Clin Orthop 1994 Aug;(305):38–46
Rüesch R, Büchi ER, Bischoff P, Schneider P. Pseudallescheria–boydii–Pilzendophthalmitis. 6 Jahre nach Trabekulektomie. Klin Monatsbl Augenheilkd 1994 May; 204(5):468–9 (Eng. Abstr.) **(Ger)**
Rueschoff J see **Knuechel R**
Ruesink T see **Zhuang YH**
Ruess–Borst MA, Waller HD, Müller CA. Successful treatment of steroid–resistant hemolysis in chronic lymphocytic leukemia with cyclosporine A [letter] Am J Hematol 1994 Aug;46(4):375–6
Ruessmann K, Beneicke U. P 100 latency of the visual evoked response in multiple sclerosis compared with normative data. Int J Neurosci 1993 Dec;73(3–4):203–6
Ruest L see **Welch W**
Ruet E see **Chariot P**
Rueter FG see **Conway BJ**
Rueth TW. Onsite psychological evaluation of a hostage taker. Psychol Rep 1993 Oct;73(2):659–64
Ruether K, Apfelstedt–Sylla E, Zrenner E. Clinical findings in patients with congenital stationary night blindness of the Schubert–Bornschein type. Ger J Ophthalmol 1993 Nov;2(6):429–35
Ruetsch NR see **Kotloff DB**
Ruetz S, Gros P. Phosphatidylcholine translocase: a physiological role for the mdr2 gene. Cell 1994 Jul 1; 77(7):1071–81
Ruetz S, Gros P. Functional expression of P–glycoproteins in secretory vesicles. J Biol Chem 1994 Apr 22; 269(16):12277–84
Ruetz S, Raymond M, Gros P. Functional expression of P–glycoprotein encoded by the mouse mdr3 gene in yeast cells. Proc Natl Acad Sci U S A 1993 Dec 15; 90(24):11588–92
Ruetz S see **Raymond M**
Ruetzler CA see **Mies G**
Ruevekamp M see **Oldenburg J**
Ruezinsky D see **Genetta T**
Ruf B. Klinik und Therapie der Legionella–Infektion. Schriftenr Ver Wasser Boden Lufthyg 1993;91:13–21 (14 ref.) **(Ger)**
Ruf B see **Peters M**
Ruf B see **Schürmann D**
Ruf B see **Weber T**
Ruf B see **Youle MS**
Ruf C see **Rupp A**
Ruf G, Trenk D, Jähnchen E, Roskamm H. Determination of the anti–ischemic activity of nebivolol in comparison with atenolol. Int J Cardiol 1994 Mar 1;43(3):279–85
Ruf G see **Farthmann EH**
Ruf HH, Altemüller AG, Gersonde K. Preparation and characterization of insect hemoglobins from Chironomus thummi thummi. Methods Enzymol 1994;231:95–111
Ruf HH, Raab–Brill U, Blau C. A model for the catalytic mechanism of prostaglandin endoperoxide synthase. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):739–44 (35 ref.)
Ruf IK see **Ling PD**
Ruf J see **Costagliola S**
Ruf J see **Harchali AA**
Ruf S, Zeltz P, Kössel H. Complete RNA editing of unspliced and dicistronic transcripts of the intron–containing reading frame IRF170 from maize chloroplasts. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2295–9
Ruf T, Stieglitz A, Steinlechner S, Blank JL, Heldmaier G. Cold exposure and food restriction facilitate physiological responses to short photoperiod in Djungarian hamsters (Phodopus sungorus). J Exp Zool 1993 Oct 1;267(2):104–12
Ruf TP see **Blank JL**
Ruf W, Edgington TS. Structural biology of tissue factor, the initiator of thrombogenesis in vivo. FASEB J 1994 Apr 1;8(6):385–90 (60 ref.)
Ruf W, Miles DJ, Rehemtulla A, Edgington TS. Mutational analysis of receptor and cofactor function of tissue factor. Methods Enzymol 1993;222:209–24
Ruf W, Schullek JR, Stone MJ, Edgington TS. Mutational mapping of functional residues in tissue factor: identification of factor VII recognition determinants in both structural modules of the predicted cytokine receptor homology domain. Biochemistry 1994 Feb 15;33(6):1565–72
Ruf W see **Edgington TS**
Ruf W see **Ihnken K**
Ruf W see **Schullek JR**
Ruf Olano B see **Hohl D**
Ruf–Richter J see **Brachmann J**
Rufai M see **Le Guennec JC**
Rufai MA see **Oyelola OO**
el–Rufaie OE, Absood GH. Minor psychiatric morbidity in primary health care: prevalence, nature and severity. Int J Soc Psychiatry 1993 Autumn;39(3):159–66
Rufat MJ see **Suesa N**
Rufat P, Olivennes F, de Mouzon J, Dehan M, Frydman R. Task force report on the outcome of pregnancies and children conceived by in vitro fertilization (France: 1987 to 1989). Fertil Steril 1994 Feb;61(2):324–30
Rufat P see **Olivennes F**
Rüfenacht D see **Lehmann W**
Rüfenacht DA see **Schueler BA**
Rufer N, Breur B, Tiercy JM, Speiser D, Chapuis B, Gratwohl A, Jeannet M, Roosnek E. Prätransplantäre Aktivität zytotoxischer T–Lymphozyten in nichtverwandten Knochenmarkspender–/–empfänger–Kombinationen mit perfektem HLA–Match. Schweiz Med Wochenschr 1993 Nov 27;123(47):2257–8 **(Ger)**
Rufer N, Breur–Vriesendorp BS, Tiercy JM, Slavcev AS, Lardy NM, Francis P, Kressig R, Speiser DE, Helg C, Chapuis B, et al. High–resolution histocompatibility testing of a group of sixteen B44–positive, ABDR serologically matched unrelated donor–recipient pairs. Analysis of serologically undisclosed incompatibilities by cellular techniques, isoelectrofocusing, and HLA oligotyping. Hum Immunol 1993 Nov;38(3):235–9
Ruff A see **Campos R**
Ruff A see **Matsuda K**
Ruff AJ, Coberly J, Halsey NA, Boulos R, Desormeaux J, Burnley A, Joseph DJ, McBrien M, Quinn T, Losikoff P, et al. Prevalence of HIV–1 DNA and p24 antigen in breast milk and correlation with maternal factors. J Acquir Immune Defic Syndr 1994 Jan;7(1):68–73
Ruff AJ see **Dowell SF**
Ruff AJ see **Markham RB**
Ruff AJ see **Pinto JA**
Ruff C see **Perlin E**
Ruff C see **Scholz J**
Ruff CB, Walker A, Trinkaus E. Postcranial robusticity in Homo. III: Ontogeny. Am J Phys Anthropol 1994 Jan; 93(1):35–54
Ruff CB see **Beck TJ**
Ruff CB see **Roy TA**
Ruff CB see **Trinkaus E**
Ruff CF see **Hill DL**
Ruff EA see **Nag MK**
Ruff G, Joosten I, Howald M, Davis WC, Lazary S. Serological and biochemical detection of B–cell antigens in goats. Eur J Immunogen 1993 Aug;20(4):273–84
Ruff G, Maillard JC, Camus E, Depres E, Matheron G. Occurrence of caprine leucocyte antigens (CLA) in Creole goats susceptible/resistant to heartwater. Rev Elev Med Vet Pays Trop 1993;46(1–2):205–7
Ruff G, Regli JG, Lazary S. Occurrence of caprine leucocyte class I and II antigens in Saanen goats affected by caprine arthritis (CAE). Eur J Immunogen 1993 Aug;20(4):285–8
Ruff G see **Dolf G**
Ruff G see **Schwaiger FW**
Ruff J see **Romig H**
Ruff LJ see **Brass EP**
Ruff M, Henne C, Barth T, Rinaldi N, Sträter J, Schwartz–Albiez R, Möller P. PMA–activation of peripheral blood and tonsillar B lymphocytes induces large adhesive cells reminiscent of large extrafollicular (monocytoid) B cells. Virchows Arch 1994;424(2):195–204
Ruff M see **Cavarelli J**
Ruff M see **Reiber H**
Ruff MD, Garcia R, Chute MB, Tamas T. Effect of amprolium on production, sporulation, and infectivity of Eimeria oocysts. Avian Dis 1993 Oct–Dec;37(4):988–92
Ruff MD see **Dubey JP**
Ruff ME, Friedland IR, Hickey SM. Escherichia coli septicemia in nonperforated appendicitis. Arch Pediatr Adolesc Med 1994 Aug;148(8):853–5
Ruff P, Paska W, Goedhals L, Pouillart P, Rivière A, Vorobiof D, Bloch B, Jones A, Martin C, Brunet R, et al. Ondansetron compared with granisetron in the prophylaxis of cisplatin–induced acute emesis: a multicentre double–blind, randomised, parallel–group study. The Ondansetron and Granisetron Emesis Study Group [published erratum appears in Oncology 1994 May–Jun;51(3):243] Oncology 1994 Jan–Feb;51(1):113–8
Ruff P see **Stein M**
Ruff P see **Stein ME**
Ruff R, Mahaffey R, Engel J, Farrow C, Cox D, Karzmark P. Efficacy study of THINKable in the attention and memory retraining of traumatically head–injured patients. Brain Inj 1994 Jan;8(1):3–14
Ruff RL. Slow Na+ channel inactivation must be disrupted to evoke prolonged depolarization–induced paralysis [letter; comment] Biophys J 1994 Feb;66(2 Pt 1):542–5. Comment on: Biophys J 1993 Jul;65(1):270–88.
Ruff RL see **Carrol EN**
Ruff RL see **Kaminski HJ**
Ruff RM. What role does depression play on the performance of the Ruff 2 and 7 Selective Attention Test? Percept Mot Skills 1994 Feb;78(1):63–6
Ruff RM, Crouch JA, Tröster AI, Marshall LF, Buchsbaum MS, Lottenberg S, Somers LM. Selected cases of poor outcome following a minor brain trauma: comparing neuropsychological and positron emission tomography assessment. Brain Inj 1994 May–Jun;8(4):297–308
Ruff RM see **Mahalick DM**
Ruff TA, Muller N, Gust ID. Hepatitis B control: lessons from the International Task Force on Hepatitis B Immunization and the Lombok Hepatitis B Model Immunization Project. Prog Liver Dis 1993;11:179–201 (26 ref.)
Ruff TA see **Gust ID**
Ruff TA see **Yung AP**
Ruff W, Leikert S. Die Entwicklung psychotischer Patienten. Zehn Jahre nach stationärer psychiatrisch–psychotherapeutischer Behandlung. Nervenarzt 1994 May;65(5):323–8 (Eng. Abstr.) **(Ger)**
Ruff–Jamison S, Glenney JR Jr. Molecular modeling and site–directed mutagenesis of an anti–phosphotyrosine antibody predicts the combining site and allows the detection of higher affinity interactions. Protein Eng 1993 Aug;6(6):661–8
Ruff–Jamison S, Zhong Z, Wen Z, Chen K, Darnell JE Jr, Cohen S. Epidermal growth factor and lipopolysaccharide activate Stat3 transcription factor in mouse liver. J Biol Chem 1994 Sep 2;269(35):21933–5
Ruffa G, Vigliarolo MA, Sbolgi P, Milanaccio C. Sindrome Bartter–like in due gemelli. Minerva Pediatr 1993 Jul–Aug; 45(7–8):303–6 (15 ref.) (Eng. Abstr.) **(Ita)**
Ruffa R see **Schargrodsky H**
Ruffatti A, De Silvestro G, Ghirardello A, Calligaro A, Del Ross T, Thiene G, Todesco S. A catastrophic antiphospholipid syndrome: the importance of high levels of warfarin anticoagulation. J Intern Med 1994 Jan; 235(1):81–3
Ruffatti A see **Gallo P**
Ruffatti A see **Gambaro G**
Ruffatti A see **Ghirardello A**
Ruffatto G see **Veronese ML**
Ruffcorn M see **Davies GG**
Ruffell E see **Dave DJ**
Ruffert K see **Marschner N**
Ruffet E, Pirès R, Pillot J, Bouvet JP. Activation of the classical pathway of complement by non–immune complexes of immunoglobulins with human protein FV (FV fragment–binding protein). Scand J Immunol 1994 Sep;40(3):359–62
Ruffet M see **Charra B**
Ruffie A see **Filet JP**
Ruffié C see **Pretolani M**
Ruffié J see **Blancher A**
Ruffié J see **Dugoujon JM**
Ruffié J see **Lucotte G**
Ruffié J see **Roubinet F**
Ruffié J see **Salvignol I**
Ruffié J see **Socha WW**
Ruffié P see **Arriagada R**
Ruffié P see **Green M**
Ruffie P see **Le Chevalier T**
Ruffie P see **Moro D**
Ruffie P see **Riggi M**
Ruffieux P, Ketterer R, Frenk E. Superficial granulomatous pyoderma. Dermatology 1993;187(4):312–4
Ruffieux P see **Baudraz–Rosselet F**
Ruffin D see **Duffy LC**
Ruffin D see **Pearce N**
Ruffin DC see **Tyler JW**
Ruffin JE, Spencer HR, Abel A, Gage J, Miles L. Crisis stabilization services for children and adolescents: a brokerage model to reduce admissions to state psychiatric facilities. Community Ment Health J 1993 Oct;29(5):433–40
(Ruffin JM) Keren DF. "Whipple's disease": the causative agent defined. Its pathogenesis remains obscure [comment] Medicine (Baltimore) 1993 Sep;72(5):355–8. Comment on: Medicine (Baltimore) 1993 Sep;72(5):343–55.
(Ruffin JM) Maizel H, Ruffin JM, Dobbins WO 3rd. Whipple's disease: a review of 19 patients from one hospital and a review of the literature since 1950. 1970 [classical article][see comments] Medicine (Baltimore) 1993 Sep; 72(5):343–55. Comment in: Medicine (Baltimore) 1993 Sep;72(5):355–8.
Ruffin JM see **Maizel H**
Ruffin M see **Neri A**
Ruffin MT see **Elward KS**
Ruffin MT 4th. Cervical cancer screening. Issues of collection

tools and reporting [see comments] Arch Fam Med 1993 Mar;2(3):261–3. Comment in: Arch Fam Med 1993 Nov;2(11):1114–5.

Ruffin MT 4th, August DA, Kelloff GJ, Boone CW, Weber BL, Brenner DE. Selection criteria for breast cancer chemoprevention subjects. J Cell Biochem Suppl 1993; 17G:234–41 (39 ref.)

Ruffin MT 4th, Cohen M. Evaluation and management of fatigue. Am Fam Physician 1994 Sep 1;50(3):625–34 (33 ref.)

Ruffin MT 4th see **Reed BD**
Ruffin MT 4th see **Rifat SF**
Ruffin MT 4th see **Zazove P**
Ruffin RE see **Campbell DA**

Ruffin WK. Erythromycin: a postoperative jumpstart? Am J Gastroenterol 1994 May;89(5):809–10

Ruffin X see **Borzeix A**

Ruffing KA, Hoppes P, Blend D, Cugino A, Jarjoura D, Whittier FC. Eosinophils in urine revisited. Clin Nephrol 1994 Mar;41(3):163–6

Ruffing NA, Anderson GB, Bondurant RH, Pashen RL, Bernoco D. Antibody response of ewes and does to chimeric sheep–goat pregnancy. Biol Reprod 1993 Dec; 49(6):1260–9

Ruffing NA, Steponkus PL, Pitt RE, Parks JE. Osmometric behavior, hydraulic conductivity, and incidence of intracellular ice formation in bovine oocytes at different developmental stages. Cryobiology 1993 Dec;30(6):562–80

Ruffing R see **Kelly KJ**

Ruffing-Rahal MA. Evaluation of group health promotion with community–dwelling older women. Public Health Nurs 1994 Feb;11(1):38–48

Ruffini E, Oliaro A, Mancuso M, Cavallo A, Filosso P, Molinatti M, Maggi G. Successful management of hemorrhage from the pulmonary artery stump after lobectomy for bronchogenic carcinoma. J Cardiovasc Surg (Torino) 1994 Jun;35(3):257–9

Ruffini E see **Maggi G**
Ruffini E see **Oliaro A**
Ruffini E see **Rapellino M**
Ruffini E see **Scappaticci E**
Ruffini L see **Barnett RL**

Ruffins SW, Ettensohn CA. A clonal analysis of secondary mesenchyme cell fates in the sea urchin embryo. Dev Biol 1993 Nov;160(1):285–8

Ruffins SW see **Ettensohn CA**

Ruffman T, Perner J, Olson DR, Doherty M. Reflecting on scientific thinking: children's understanding of the hypothesis–evidence relation. Child Dev 1993 Dec; 64(6):1617–36

Ruffner H, Reis LF, Näf D, Weissmann C. Induction of type I interferon genes and interferon–inducible genes in embryonal stem cells devoid of interferon regulatory factor 1. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11503–7

Ruffner KL see **Jacobson JG**
Ruffo A see **Fornaro R**
Ruffo G see **Zecconi A**
Ruffoli R see **Giannessi F**
Ruffolo EH see **Gleeson NC**
Ruffolo F see **Sigillò G**
Ruffolo RE Jr see **Yue TL**
Ruffolo RR see **Jobe PC**

Ruffolo RR Jr. Medicinal chemistry of adrenoceptor agonists. Drug Des Discov 1993;9(3–4):351–67 (55 ref.)

Ruffolo RR Jr, Bril A, Feuerstein GZ. Cardioprotective potential of carvedilol. Cardiology 1993;82 Suppl 3:24–8

Ruffolo RR Jr, Stadel JM, Hieble JP. Alpha–adrenoceptors: recent developments. Med Res Rev 1994 Mar;14(2):229–70 (195 ref.)

Ruffolo RR Jr see **Kister LB**
Ruffolo RR Jr see **Yue TL**

Ruffolo TA, Sherman S, Lehman GA, Hawes RH. Gallbladder ejection fraction and its relationship to sphincter of Oddi dysfunction. Dig Dis Sci 1994 Feb;39(2):289–92

Ruffoni S see **Ciprandi G**
Ruffoni S see **Giovane AL**
Ruffoni S see **Scordamaglia A**

(Ruffus J). Voorgangers: dierenartsen uit vroerger tijd (4). Ruffus. Tijdschr Diergeneeskd 1994 Jul 1;119(13):412–3 **(Dut)**

Ruffy R, Sotalol. J Cardiovasc Electrophysiol 1993 Feb; 4(1):81–98 (105 ref.)

Rufi G see **Corredoira JM**
Rufi G see **Salazar A**
Ruflán S see **Padillo FJ**

Rufin P, Benoist MR, Panqueva P, Brouard JJ, De Blic J, Scheinmann P. Efficacité d'un inhalateur de poudre (Turbuhaler) dans la crise d'asthme modérée de l'enfant. Rev Mal Respir 1993;10(6):545–50 (Eng. Abstr.) **(Fre)**

Rufini S see **Pedersen JZ**

Rufini V, Troncone L, Daidone MS, Corsello SM, Danza FM. Contributo della medicina nucleare nella diagnostica delle masse surrenaliche silenti. Radiol Med (Torino) 1994 Mar; 87(3):319–26 (Eng. Abstr.) **(Ita)**

Rufini V see **Corsello SM**
Rufini V see **Salvatori M**
Rufini V see **Troncone L**
Rufino E see **Santos JM**

Rufino SD, Blundell TL. Structure–based identification and clustering of protein families and superfamilies. J Comput Aided Mol Des 1994 Feb;8(1):5–27

Rufli T see **Buechner SA**
Rufli T see **Itin PH**
Rufli T see **Lautenschlager S**
Rufo M see **Battista M**
Rufo R see **Handt LK**
Rufolo P see **Karanja N**
Rufova NIu see **Gribkov AV**
Ruga E see **Laverda AM**
Ruga P see **Santonastaso M**
Rugal' VI see **Abdulkadyrov KM**
Rugal' VI see **Ponomarenko VM**
Rugari E see **Zupo S**
Rugarli C see **Ferrarini M**
Rugarli C see **Fortis C**
Rugarli C see **Fragasso G**
Rugarli C see **Matteucci P**
Rugarli C see **Zocchi MR**

Rugarli EI, Ballabio A. Kallmann syndrome. From genetics to neurobiology. JAMA 1993 Dec 8;270(22):2713–6 (51 ref.)

Rugarli EI see **van Slegtenhorst MA**
Ruge JR see **Mandabach M**
Ruge S see **Hørding U**
Ruge S see **Vejtorp M**
Rügenhagen C see **Fecker LF**

Rüger A, Schwarz G, Lingens F. Microbial metabolism of quinoline and related compounds. XIX. Degradation of 4–methylquinoline and quinoline by Pseudomonas putida K1. Biol Chem Hoppe Seyler 1993 Jul;374(7):479–88

Ruger JK see **Jackola DR**
Rüger R see **Buchner H**

Rüger U. "Wege der psychoanalytischen Therapie und das reine Gold der Psychoanalyse". Anmerkungen zu Freuds (1918) "Wege..."—75 Jahre danach. Z Psychosom Med Psychoanal 1993;39(3):234–8 **(Ger)**

Rüger U, Senf W. Evaluative Psychotherapieforschung: Klinische Bedeutung von Psychotherapie–Katamnesen. Z Psychosom Med Psychoanal 1994;40(2):103–16 (45 ref.) (Eng. Abstr.) **(Ger)**

Rüger U see **Leibing E**
Rüger U see **Reich G**
Rüger U see **Richter R**
Rüger W see **Eschenbacher KH**
Rüger W see **Kiko H**
Rüger W see **Koch T**
Rüger W see **Lechner S**
Rüger W see **Vrielink A**

Ruget O, Burtin P, Ben Bouali AK, D'Aubigny N, Boyer J. Traitement par laser des tumeurs villeuses rectocoliques. Evaluation des résultats par analyse multifactorielle. Gastroenterol Clin Biol 1993;17(12):938–43 (Eng. Abstr.) **(Fre)**

Ruget O see **Burtin P**
Rugg D see **Kirby D**
Rugg D see **Thompson DR**

Rugg EL, Morley SM, Smith FJ, Boxer M, Tidman MJ, Navsaria H, Leigh IM, Lane EB. Missing links: Weber–Cockayne keratin mutations implicate the L12 linker domain in effective cytoskeleton function. Nat Genet 1993 Nov;5(3):294–300

Rugg MD, Pearl S, Walker P, Roberts RC, Holdstock JS. Word repetition effects on event–related potentials in healthy young and old subjects, and in patients with Alzheimer–type dementia. Neuropsychologia 1994 Apr; 32(4):381–98

Rugg MD see **Otten LJ**
Rugg TA see **Abratt RP**

Rugg-Gunn AJ. Nutrition, diet and dental public health. Community Dent Health 1993 Sep;10 Suppl 2:47–56 (49 ref.)

Rugg-Gunn AJ, Nunn JH, Ekanayake L, Saparamadu KD, Wright WG. Urinary fluoride excretion in 4–year–old children in Sri Lanka and England. Caries Res 1993; 27(6):478–83

Rugg-Gunn AJ see **Maguire A**
Rugg-Gunn AJ see **Nunn JH**
Ruggaber S see **Vogt C**

Rugge M, Sonego F, Panozzo M, Baffa R, Rubio J Jr, Farinati F, Nitti D, Ninfo V, Ming SC. Pathology and ploidy in the prognosis of gastric cancer with no extranodal metastasis. Cancer 1994 Feb 15;73(4):1127–33

Rugge M see **Diodati G**
Rugge M see **Plebani M**
Rugge M see **Shiao YH**
Rugge M see **Sperti C**
Rüggeberg J see **Schauenburg H**

Rüggeberg JA. Ambulantes Operieren. Chirurg 1993 Sep; 64(9):suppl 174–6 **(Ger)**

Rüggeberg JA. Ambulantes Operieren in der Praxis. Chirurg 1993 Sep;64(9):suppl 176–8 **(Ger)**

Rüggeberg JA. Hinweise auf Anderungen des EBM. Chirurg 1994 Feb;65(2):suppl 45–7 **(Ger)**

Ruggenenti P see **Remuzzi G**
Ruggenini AM see **Russo R**
Ruggeri A see **Raspanti M**
Ruggeri A see **Salamone I**
Ruggeri A see **Vettor R**
Ruggeri B see **Stroffolini FA**
Ruggeri B see **Zhang SY**

Ruggeri BA, Bauer B, Zhang SY, Klein–Szanto AJ. Murine squamous cell carcinoma cell lines produced by a complete carcinogenesis protocol with benzo[a]pyrene exhibit characteristic p53 mutations and the absence of H–ras and cyl 1/cyclin D1 abnormalities. Carcinogenesis 1994 Aug; 15(8):1613–9

Ruggeri E see **Pironi L**
Ruggeri FM see **Guarino A**
Ruggeri G see **Ceriani G**
Ruggeri G see **Lima M**
Ruggeri GB see **Bisi H**
Ruggeri L see **Plebani A**

Ruggeri M, Castaman G, De Nardi G, Rodeghiero F. Acute renal failure after high–dose intravenous immune globulin in a patient with idiopathic thrombocytopenic purpura. Haematologica 1993 Sep–Oct;78(5):338–9 (15 ref.)

Ruggeri M, Castaman G, Rodeghiero F. Is ticlopidine a safe alternative to aspirin for management of myeloproliferative disorders? Haematologica 1993 Nov–Dec;78(6 Suppl 2):18–21

Ruggeri M, Milan M, La Greca G, Castaman G, Rodeghiero F. Adult patients with the nephrotic syndrome: really at high risk for deep venous thromboembolism? Report of a series and review of the literature. Haematologica 1993 Nov–Dec;78(6 Suppl 2):47–51 (35 ref.)

Ruggeri M see **Frezzato M**
Ruggeri M see **Palazzo R**
Ruggeri M see **Schiavotto C**
Ruggeri M see **Tosetto A**
Ruggeri MI see **Soresi M**
Ruggeri O see **Toschi E**
Ruggeri P see **Avanzino GL**
Ruggeri P see **Rotoli B**
Ruggeri P see **Trimarchi GR**

Ruggeri ZM. Glycoprotein Ib and von Willebrand factor in the process of thrombus formation. Ann N Y Acad Sci 1994 Apr 18;714:200–10 (10 ref.)

Ruggeri ZM. von Willebrand factor and fibrinogen. Curr Opin Cell Biol 1993 Oct;5(5):898–906 (56 ref.)

Ruggeri ZM. Mechanisms of shear–induced platelet adhesion and aggregation. Thromb Haemost 1993 Jul 1;70(1):119–23 (12 ref.)

Ruggeri ZM. Role of platelet adhesion and aggregation in antithrombotic therapy [editorial; comment] West J Med 1993 Dec;159(6):702–4. Comment on: West J Med 1993 Dec;159(6):670–4.

Ruggeri ZM see **Benigni A**
Ruggeri ZM see **Budde U**
Ruggeri ZM see **Dardik R**
Ruggeri ZM see **De Marco L**
Ruggeri ZM see **Mannuccio PM**
Ruggeri ZM see **Tomer A**
Ruggeri ZM see **Ugarova TP**
Ruggeri ZM see **Weiss HJ**

Ruggero MA. Cochlear delays and traveling waves: comments on 'Experimental look at cochlear mechanics' [comment] Audiology 1994 May–Jun;33(3):131–42 (44 ref.) . Comment on: Audiology 1992;31(6):301–12.

Ruggia G. Vidéotex: médecins–dentistes peu intéressés. Résultats de l'enquête: le vidéotex en tant qu'instrument de communication interne de la SSO. Schweiz Monatsschr Zahnmed 1994;104(4):485, 511–2 **(Fre, Ger)**

Ruggie N see **Kang SS**
Ruggier R see **Bailey CR**
Ruggier R see **Phillips S**
Ruggieri A see **Castrucci MR**
Ruggieri A see **Donatelli I**
Ruggieri A see **Negri C**
Ruggieri D see **Benedetti G**
Ruggieri F see **Todaro A**
Ruggieri L see **Zhou SZ**

Ruggieri M, Tine A, Rizzo R, Micali G, Fiumara A. Lateral dermoid cyst of the tongue: case report. Int J Pediatr Otorhinolaryngol 1994 Jul;30(1):79–84

Ruggieri MR, Chelsky MJ, Rosen SI, Shickley TJ, Hanno PM. Current findings and future research avenues in the study of interstitial cystitis. Urol Clin North Am 1994 Feb; 21(1):163–76 (36 ref.)

Ruggieri MR, Hanno PM, Whitmore KE, Balagnani RK. Effect of repeated instillation of interstitial cystitis urine on the rabbit urinary bladder. Urology 1993 Dec;42(6):646–52

Ruggieri MR see **Cawley TA Jr**
Ruggieri MR see **Chelsky MJ**
Ruggieri MR see **Smyth RJ**

Ruggieri P, De Cristofaro R, Picci P, Bacci G, Biagini R, Casadei R, Ferraro A, Ferruzzi A, Fabbri N, Cazzola A, et al. Complications and surgical indications in 144 cases of nonmetastatic osteosarcoma of the extremities treated with neoadjuvant chemotherapy. Clin Orthop 1993 Oct; (295):226–38

Ruggieri P, Sim FH, Bond JR, Unni KK. Malignancies in fibrous dysplasia. Cancer 1994 Mar 1;73(5):1411–24

Ruggieri P see **Bacci G**
Ruggieri P see **Ross JS**
Ruggieri P see **Vitale F**

Ruggieri PM, Poulos N, Masaryk TJ, Ross JS, Obuchowski NA, Awad IA, Braun WE, Nally J, Lewin JS, Modic MT. Occult intracranial aneurysms in polycystic kidney disease: screening with MR angiography [see comments] Radiology 1994 Apr;191(1):33–9. Comment in: Radiology 1994 Apr;191(1):18–20.

Ruggieri PM see **Tkach JA**
Ruggieri PR see **Ding X**

Ruggieri R, Macdonald SG, Callow M, McCormick F. Raf–1 interferes with Ras and Rap1A effector functions in yeast.

Mol Biol Cell 1994 Feb;5(2):173–81
Ruggieri R see **Freed E**
Ruggieri S see **Amato A**
Ruggieri S see **Amici A**
Ruggieri S see **Barbato L**
Ruggieri S see **Stocchi F**
Ruggieri V. A zoom lens before the eyes during imagery: individual differences and strange, unexpected responses. Percept Mot Skills 1994 Apr;78(2):451–4
Ruggieri V, Fernandez MF. Gaze orientation in perception of reversible figures. Percept Mot Skills 1994 Feb; 78(1):299–303
Ruggiero A see **Ciardiello F**
Ruggiero A see **Pepe S**
Ruggiero A see **Perrone F**
Ruggiero C, Sacile R, Rauch G. Peptides secondary structure prediction with neural networks: a criterion for building appropriate learning sets. IEEE Trans Biomed Eng 1993 Nov;40(11):1114–21
Ruggiero C see **Ofosu-Appiah W**
Ruggiero C see **Sacile R**
Ruggiero DA see **Miller AD**
Ruggiero DA see **Mtui EP**
Ruggiero DA see **Otake K**
Ruggiero F, Champliaud MF, Garrone R, Aumailley M. Interactions between cells and collagen V molecules or single chains involve distinct mechanisms. Exp Cell Res 1994 Feb;210(2):215–23
Ruggiero F see **Catmull J**
Ruggiero FM see **Paradies G**
Ruggiero G see **Di Rosa F**
Ruggiero G see **Tripodi MF**
Ruggiero I see **Zembala M**
Ruggiero J, Vieira RP, Mourão PA. Increased calcium affinity of a fucosylated chondroitin sulfate from sea cucumber. Carbohydr Res 1994 Apr 1;256(2):275–87
Ruggiero J see **Bernstein DP**
Ruggiero M see **Boulad F**
Ruggiero M see **Cavari S**
Ruggiero M see **Chiarugi V**
Ruggiero M see **Marraccini P**
Ruggiero ML see **Belkin RN**
Ruggiero R, Fietsam R Jr, Thomas GA, Muz J, Farris RH, Kowal TA, Myles JL, Stephenson LW, Baciewicz FA Jr. Detection of canine allograft lung rejection by pulmonary lymphoscintigraphy. J Thorac Cardiovasc Surg 1994 Aug; 108(2):253–8
Ruggiero R see **Aprile C**
Ruggiero R see **Nakajima H**
Ruggiero V see **Kline GM**
Ruggiero V see **Mohiuddin M**
Ruggiero-Lopez D, Manioc C, Geourjon C, Louisot P, Martin A. Purification and partial amino acid sequence of fuctinin, an endogenous inhibitor of fucosyltransferase activities. Eur J Biochem 1994 Aug 15;224(1):47–55
Ruggins N see **Shaw NJ**
Ruggins NR see **Kurlak LO**
Ruggio J see **Aoki A**
Ruggiu M see **Biamonti G**
Ruggles A see **Williams J**
Ruggles AJ, Beech J, Gillette DM, Midla LT, Reef VB, Freeman DE. Disseminated Halicephalobus deletrix infection in a horse. J Am Vet Med Assoc 1993 Aug 15; 203(4):550–2
Ruggles AJ, Ross MW, Freeman DE. Endoscopic examination and treatment of paranasal sinus disease in 16 horses. Vet Surg 1993 Nov–Dec;22(6):508–14
Ruggles AO see **Hoffman WL**
Ruggles DI see **Collins TF**
Ruggles DL, Cahalan T, An KN. Biomechanics of wheelchair propulsion by able-bodied subjects. Arch Phys Med Rehabil 1994 May;75(5):540–4
Ruggles DL see **Tillman DJ**
Ruggles JA, Nemecek-Marshall M, Fall R. Kinetics of appearance and disappearance of classes of bacterial ice nuclei support an aggregation model for ice nucleus assembly. J Bacteriol 1993 Nov;175(22):7216–21
Ruggles KH see **So EL**
Ruggles S see **Ebert RH 2d**
Rugh JD. Establishing firm support for dental research. J Dent Res 1994 Jul;73(7):1241–3
Rügheimer E see **Dinkel M**
Rügheimer E see **Mang H**
Rügheimer E see **Tschaikowsky K**
Rughetti A see **Nuti M**
Rugiati S see **Chiara S**
Rugiu C see **Maschio G**
Rugiu C see **Oldrizzi L**
Rugman FP, Jenkins JA, Duguid JK, Maggs PB, Hay CR. Prothrombin fragment F1 + 2: correlations with cardiovascular risk factors. Blood Coagul Fibrinolysis 1994 Jun;5(3):335–40
Rugman FP see **Kendra JR**
Rugo HS see **Damon LE**
Rugolo M, Mastrocola T, Whörle C, Rasola A, Gruenert DC, Romeo G, Galietta LJ. ATP and A1 adenosine receptor agonists mobilize intracellular calcium and activate K+ and Cl– currents in normal and cystic fibrosis airway epithelial cells. J Biol Chem 1993 Nov 25;268(33):24779–84
Rugolo M see **Galietta LJ**
Rugolo M see **Mastrocola T**
Rugolotto S see **Borgna-Pignatti C**
Rugolska A see **Sandell R**
Rugpao S, Pruithithada N, Yutabootr Y, Prasertwitayakij W, Tovanabutra S. Condom breakage during commercial sex in Chiang Mai, Thailand. Contraception 1993 Dec; 48(6):537–47
Rugstad HE, Gierckskiy KE, Husby G, Holme I. Effect of cimetidine on gastrointestinal symptoms in patients taking nonsteroidal anti-inflammatory drugs. A large double-blind placebo controlled study. Scand J Rheumatol 1994;23(4):177–82
Rugstad HE see **Andresen AT**
Rugstad HE see **Bergan S**
Rugstad HE see **Leyshon-Sørland K**
Rugtveit J, Brandtzaeg P, Halstensen TS, Fausa O, Scott H. Increased macrophage subset in inflammatory bowel disease: apparent recruitment from peripheral blood monocytes. Gut 1994 May;35(5):669–74
Rugtveit J see **Jahnsen FL**
Rugui MG see **Estève-Frayssе MJ**
Ruh P see **Quigley EM**
Ruhatiya OK. Exacerbation of myasthenia gravis by single dose of Respren (Ethnor) and Astemizole tablets [letter] J Assoc Physicians India 1993 May;41(5):316
Ruhe RC, Curry DL, McDonald RB. Stimulus–secretion coupling and insulin secretion in aging: evaluation of glucose oxidation and ATP-sensitive potassium channel responsiveness. Mech Ageing Dev 1993 Oct 15;71(3):161–7
Ruhe T see **Moravec CS**
Ruhenstroth-Bauer G, Günther W, Hantschk I, Klages U, Kugler J, Peters J. Influence of the earth's magnetic field on resting and activated EEG mapping in normal subjects. Int J Neurosci 1993 Dec;73(3–4):195–201
Ruhl CM, Bellian KT, Van Meter BH, Hoard MA, Pham CD, Edlich RF. Diagnosis, complications, and treatment of dentoskeletal malocclusion. Am J Emerg Med 1994 Jan; 12(1):98–104 (35 ref.)
Ruhl CM, Park SJ, Danisa O, Morgan RF, Papirmeister B, Sidell FR, Edlich RF, Anthony LS, Himel HN. A serious skin sulfur mustard burn from an artillery shell. J Emerg Med 1994 Mar–Apr;12(2):159–66
Ruhl CM, Urbancic JH, Foresman PA, Cox MJ, Rodeheaver GT, Zura RD, Edlich RF. A new hazard of cornstarch, an absorbable dusting powder. J Emerg Med 1994 Jan–Feb; 12(1):11–4
Rühl G see **List HJ**
Rühl GH, Schnabel R, Peiseler M, Seidel D. Gastric antral vascular ectasia: a case report of a 10 year follow-up with special consideration of histopathological aspects. Z Gastroenterol 1994 Mar;32(3):160–4
Rühl GH see **Adamek RJ**
Rühl GH see **Labenz J**
Rühl GH see **Theegarten D**
Rühl H see **Mohr M**
Ruhl HG see **Wagner B**
Rühl J see **Kiricuta IC**
Ruhl M, Himmelspach M, Bahr GM, Hammerschmid F, Jaksche H, Wolff B, Aschauer H, Farrington GK, Probst H, Bevec D, et al. Eukaryotic initiation factor 5A is a cellular target of the human immunodeficiency virus type 1 Rev activation domain mediating trans-activation. J Cell Biol 1993 Dec;123(6 Pt 1):1309–20
Ruhl RA see **Chang CC**
Ruhl S, Feldman GM, Akahane K, Pluznik DH. Interferon-gamma antagonizes interleukin-6-induced expression of interleukin-4 receptors in murine myeloid cells by a transcriptional mechanism. Blood 1993 Nov 1; 82(9):2641–8
Rühl U see **Grabenbauer GG**
Rühl U see **Henkel M**
Rühl U see **Matthaei D**
Rühle KH see **Wildfeuer A**
Rühle W, von Ballestrem CL, Ertan AK, Schmidt W. Antepartale Uberwachung und peripartale Befunde bei mono- und dichorialer Zwillingsschwangerschaft. Ultraschall Med 1994 Apr;15(2):60–4 (Eng. Abstr.) **(Ger)**
Rühle W see **Graf von Ballestrem CL**
Ruhlen R see **Caplow M**
Rühling A see **Szecsenyi J**
Rühling K see **Krause S**
Rühling K see **Russwurm S**
Rühlmann C see **Wenzel G**
Rühlmann E see **Mitchell RW**
Ruhn PF, Garver S, Hage DS. Development of dihydrazide-activated silica supports for high-performance affinity chromatography. J Chromatogr A 1994 May 27; 669(1–2):9–19
Ruhnau K see **Nehili M**
Ruhnek-Forsbeck M see **Lidén S**
Ruhnke HL see **Eaglesome MD**
Ruhnke HL see **Smits B**
Ruhnke M, Bauer FE, Seifert M, Trautmann M, Hille H, Koeppe P. Effects of standard breakfast on pharmacokinetics of oral zidovudine in patients with AIDS. Antimicrob Agents Chemother 1993 Oct;37(10):2153–8
Ruhnke M, Eigler A, Engelmann E, Geiseler B, Trautmann M. Correlation between antifungal susceptibility testing of Candida isolates from patients with HIV infection and clinical results after treatment with fluconazole. Infection 1994 Mar–Apr;22(2):132–6
Ruhnke M, Trautmann M. Recent trends in antimycotic chemotherapy [editorial] Infection 1994 Mar–Apr;22(2):117
Ruhnke M see **Plettenberg A**
Ruhnke M see **Trautmann M**
Ruholl L, Adelman D. No 'sterile cockpits,' please [letter; comment] Am J Nurs 1994 Jun;94(6):16. Comment on: Am J Nurs 1994 Mar;94(3):14.
Ruhoy M. Catheter-related septicemia [letter; comment] AJR Am J Roentgenol 1993 Dec;161(6):1336. Comment on: AJR Am J Roentgenol 1993 Mar;160(3):467–71.
Ruhr DM see **Carter JR**
Ruhrberg C see **Tavassoli M**
Ruhri C see **Lohmann D**
Ruhri C see **Wagner SN**
Ruhrmann S see **Danos P**
Rui G see **Hua HB**
Rui H, Kirken RA, Farrar WL. Activation of receptor-associated tyrosine kinase JAK2 by prolactin. J Biol Chem 1994 Feb 18;269(7):5364–8
Rui H see **DaSilva L**
Rui H see **Kirken RA**
Rui J see **Mitsuishi T**
Rui T, Yang Y, Zhou T, Zhang J, Yang X, Chen H. Effect of Astragalus membranaceus on electrophysiological activities of acute experimental Coxsackie B-3 viral myocarditis in mice. Chin Med Sci J 1993 Dec;8(4):203–6
Rui X see **Su G**
Rui YC see **Zeng GQ**
Ruibal A see **Collazos J**
Ruibal A see **Díez-Itza I**
Ruibal A see **Fernández Llana B**
Ruibal A see **Vizoso F**
Ruibal JL see **Benitez del Castillo JM**
Ruibal R see **McClanahan LL**
Ruibal Francisco JL, Benítez del Castillo JM, Seara Aguilar G, Fernández Vila PC, Fernández Méndez M, Reverte Blanc F, García Sánchez J, Casado de Frías E. Fluorofotometría vítrea y secreción nocturna de G.H. en jóvenes diabéticos insulino-dependientes tratados con pirenzepina oral. An Esp Pediatr 1993 Oct;39(4):303–7 (Eng. Abstr.) **(Spa)**
Ruibal Francisco JL see **Piñero Martínez E**
Ruidavets JB see **Luc G**
Ruifrok AC, Mason KA, Hunter N, Thames HD. Changes in the radiation sensitivity of mouse skin during fractionated and prolonged treatments. Radiat Res 1994 Sep; 139(3):334–43
Ruifrok AC, Stephens LC, van der Kogel AJ. Radiation response of the rat cervical spinal cord after irradiation at different ages: tolerance, latency and pathology. Int J Radiat Oncol Biol Phys 1994 Apr 30;29(1):73–9
Ruifrok AC, Thames HD. Comparing cell survival estimated from in vivo and in vitro data: beware in vivo heterogeneity [letter; comment] Exp Hematol 1994 Jul;22(7):535–8. Comment on: Exp Hematol 1993 Jun;21(6):816–22.
Ruifrok AC, van der Kogel AJ. The effect of intraspinal cytosine arabinoside on the re-irradiation tolerance of the cervical spinal cord of young and adult rats. Eur J Cancer 1993;29A(12):1766–70
Ruifrok AC see **Mason KA**
Ruigrok MB see **van der Mast BJ**
Ruigrok RW, Barge A, Mittal SK, Jacrot B. The fibre of bovine adenovirus type 3 is very long but bent. J Gen Virol 1994 Aug;75 (Pt 8):2069–73
Ruigrok RW see **Barge A**
Ruigrok RW see **Baudin F**
Ruigrok RW see **Bullough PA**
Ruigrok RW see **Burmeister WP**
Ruigrok RW see **Elster C**
Ruigrok TJ. The calcium paradox is most likely limited to muscle tissue. J Lab Clin Med 1994 Feb;123(2):198–200 (27 ref.)
Ruigrok TJ. 'Stunning', 'preconditioning' en 'hibernation': aspecten van ischemie en reperfusie van het myocard. Ned Tijdschr Geneeskd 1993 Dec 4;137(49):2526–32 (39 ref.) **(Dut)**
Ruigrok TJ see **Schreur JH**
Ruigt GS, Engelen S, Gerrits A, Verbon F. Computer-based prediction of psychotropic drug classes based on a discriminant analysis of drug effects on rat sleep. Neuropsychobiology 1993;28(3):138–53
Ruigt GS see **Dijcks FA**
Ruigt GS see **Konings PN**
Ruijgrok JM, Boon ME, Feirabend HK, Ploeger S. Does microwave irradiation have other than thermal effects on glutaraldehyde crosslinking of collagen? Eur J Morphol 1993 Dec;31(4):290–7
Ruijgrok MC see **de la Rosette JJ**
Ruijs CD, Dekker AW, van Kempen-Harteveld ML, van Baarlen J, Hordijk GJ. Treatment of localized non-Hodgkin's lymphomas of the head and neck. Cancer 1994 Jul 15;74(2):703–7
Ruijs CD, Ottow RT, van Vroonhoven TJ. Onnodig lokaliserend onderzoek bij primaire hyperparathyreoidie. Ned Tijdschr Geneeskd 1994 Aug 13;138(33):1665–8 (Eng. Abstr.) **(Dut)**
Ruijs GJ see **van der Linden MC**
Ruijs MB, Gabreëls FJ, Keyser A. The relation between neurological trauma parameters and long-term outcome in children with closed head injury. Eur J Pediatr 1993 Oct;152(10):844–7
Ruijs MB, Gabreëls FJ, Thijssen HM. The utility of electroencephalography and cerebral computed tomography in children with mild and moderately severe

closed head injuries. Neuropediatrics 1994 Apr;25(2):73–7

Ruijs MB, Keyser A, Gabreëls FJ, Notermans SL. Somatosensory evoked potentials and cognitive sequelae in children with closed head–injury. Neuropediatrics 1993 Dec;24(6):307–12

Ruijs SH see **Barentsz JO**

Ruijs SH see **Huysmans DA**

Ruijs SH see **van der Schouw YT**

Ruijs SJ see **Sallevelt PE**

Ruijten MW, De Haan GJ, Michels RP, Pruijs–Brands A, Ongerboer de Visser BW, Verberk MM. Motor nerve refractory period distribution assessed by two techniques in diabetic polyneuropathy.
Electroencephalogr Clin Neurophysiol 1994 Aug; 93(4):306–11

Ruijten MW, Sallé HJ, Kingma R. Comparison of two techniques to measure the motor nerve conduction velocity distribution. Electroencephalogr Clin Neurophysiol 1993 Dec;89(6):375–81

Ruijten MW, Sallé HJ, Kingma R. Comparison of two techniques to measure the motor nerve refractory period distribution. Electroencephalogr Clin Neurophysiol 1994 Aug;93(4):299–305

Ruijten MW, Sallé HJ, Verberk MM, Smink M. Effect of chronic mixed pesticide exposure on peripheral and autonomic nerve function. Arch Environ Health 1994 May–Jun;49(3):188–95

Ruijter G see **van Dam K**

Ruilope LM. Comparison of a new vasodilating beta–blocker, carvedilol, with atenolol in the treatment of mild to moderate essential hypertension [published erratum appears in Am J Hypertens 1994 Apr;7(4 Pt 1):379]
Am J Hypertens 1994 Feb;7(2):129–36

Ruilope LM, Alcázar JM, Hernández E, Praga M, Lahera V, Rodicio JL. Long–term influences of antihypertensive therapy on microalbuminuria in essential hypertension.
Kidney Int Suppl 1994 Feb;45:S171–3

Ruilope LM, Campo C, Lahera V. The kidney and arterial hypertension. Drugs 1993;46 Suppl 2:108–12 (15 ref.)

Ruilope LM, Lahera V, Araque A, Suarez C, Rodicio JL, Romero JC. Electrolyte excretion and sodium intake.
Am J Med Sci 1994 Feb;307 Suppl 1:S107–11 (35 ref.)

Ruilope LM, Lahera V, Rodicio JL, Carlos Romero J. Are renal hemodynamics a key factor in the development and maintenance of arterial hypertension in humans?
Hypertension 1994 Jan;23(1):3–9 (128 ref.)

Ruilope LM see **Diez J**

Ruilope LM see **Robles RG**

Ruilope LM see **Rodicio JL**

Ruilope LM see **Suárez C**

Ruimy R, Breittmayer V, Elbaze P, Lafay B, Boussemart O, Gauthier M, Christen R. Phylogenetic analysis and assessment of the genera Vibrio, Photobacterium, Aeromonas, and Plesiomonas deduced from small–subunit rRNA sequences. Int J Syst Bacteriol 1994 Jul;44(3):416–26

Ruina M see **Caselli M**

Ruiperez JA see **de la Morena G**

Ruipérez JA see **Plaza L**

Ruipérez Abizanda JA see **Salas Nieto J**

Ruis H see **Filipits M**

Ruis H see **Lapinskas P**

Ruis NM see **Shames R**

Ruissen CJ see **Rabelink IA**

Ruiten D see **Janssen B**

Ruitenbeek T, Gouw AS, Poppema S. Immunocytology of body cavity fluids. MOC–31, a monoclonal antibody discriminating between mesothelial and epithelial cells.
Arch Pathol Lab Med 1994 Mar;118(3):265–9

Ruitenbeek W see **Bernsen PL**

Ruitenbeek W see **Huizing M**

Ruitenbeek W see **Smeitink J**

Ruitenbeek W see **Sperl W**

Ruitenbeek W see **van Deursen J**

Ruitenberg EJ see **Den Otter W**

Ruitenberg EJ see **Hill FW**

Ruitenberg EJ see **Pinelli E**

Ruitenberg J see **Pinelli E**

Ruiter DJ, Schlagemann RO, Westphal JR, Denijn M, Rietveld FJ, De Waal RM. Angiogenesis in wound healing and tumor metastasis. Behring Inst Mitt 1993 Aug; (92):258–72 (30 ref.)

Ruiter DJ see **Adema GJ**

Ruiter DJ see **Danen EH**

Ruiter DJ see **de Vries TJ**

Ruiter DJ see **Goerdt S**

Ruiter DJ see **Mattijssen V**

Ruiter DJ see **Nelemans PJ**

Ruiter DJ see **Pötgens AJ**

Ruiter DJ see **ten Berge PJ**

Ruiter DJ see **Verbeek MM**

Ruiter DJ see **von Stamm U**

Ruiter DJ see **Westphal JR**

Ruiter DJ see **Weterman MA**

Ruiu A see **Laddomada A**

Ruiz A, Ansaldo AI, Lecours AR. Two cases of deep dyslexia in unilingual hispanophone aphasics. Brain Lang 1994 Feb; 46(2):245–56

Ruiz A, Bok D. Direct RT–PCR amplification of mRNA supported on membranes. Biotechniques 1993 Nov; 15(5):882–7

Ruiz A, Falguera M, Puig T, Gázquez I, Pérez J, Rubio M. Características epidemiológicas, clínicas y evolución del paciente VIH positivo por contagio heterosexual.
Rev Clin Esp 1993 Sep;193(4):159–63 (Eng. Abstr.) **(Spa)**

Ruiz A see **Argos MD**

Ruiz A see **Blanco R**

Ruiz A see **Herrera A**

Ruiz A see **Moneo I**

Ruiz A see **Portero JL**

Ruiz A see **Sánchez–Criado JE**

Ruiz A see **Silva H**

Ruiz AJ see **Hill SL**

Ruiz B, Correa P, Fontham ET, Rood JC, Malcom GT, Torrado J, Perez A, Ramakrishnan T, Hunter FM. Ascorbic acid, Helicobacter pylori and Lewis phenotype among blacks and whites in New Orleans. Cancer Lett 1994 Aug 15;83(1–2):323–9

Ruiz B, Rood JC, Fontham ET, Malcom GT, Hunter FM, Sobhan M, Johnson WD, Correa P. Vitamin C concentration in gastric juice before and after anti–Helicobacter pylori treatment. Am J Gastroenterol 1994 Apr;89(4):533–9

Ruiz B see **Brenes F**

Ruiz B see **Correa P**

Ruiz B see **Hunter FM**

Ruiz C see **Harper MA**

Ruiz C see **Huet F**

Ruiz C see **Jornet A**

Ruiz C see **Martín R**

Ruiz C see **Ratzan KR**

Ruiz C see **Tortosa CG**

Ruiz CC see **Palczewski K**

Ruiz CE, Zhang HP, Gamra H, Allen JW, Lau FY. Late clinical and echocardiographic follow up after percutaneous balloon dilatation of the mitral valve.
Br Heart J 1994 May;71(5):454–8

Ruiz CE, Zhang HP, Larsen RL. The role of interventional cardiology in pediatric heart transplantation.
J Heart Lung Transplant 1993 Nov–Dec;12(6 Pt 2):S164–7

Ruiz CE see **Fukushima N**

Ruiz CF, Higginbotham DA, Carpenter JA, Resurreccion AV, Lanier TC. Use of chuck muscles and their acceptability in restructured beef/surimi steaks. J Anim Sci 1993 Oct; 71(10):2654–8

Ruiz CL see **Andersen DK**

Ruiz DS. Health promotion and disease prevention among African–American Elderly [letter] J Natl Med Assoc 1994 Apr;86(4):303–4, 315

Ruiz E, Deng JS, Abell EA. Eosinophilic spongiosis: a clinical, histologic, and immunopathologic study.
J Am Acad Dermatol 1994 Jun;30(6):973–6

Ruiz E, Osorio E, Ortega E. Effect of naloxone in the median eminence on gonadotrophin secretion in intact male rats. Biochem Mol Biol Int 1993 Dec;31(5):889–95

Ruiz E, Osorio R, Osorio E, Ortega E. Modulation of LH secretion by progesterone and estradiol after naloxone injection in the median eminence.
Biochem Mol Biol Int 1993 Aug;30(6):1093–100

Ruiz E see **Germán C**

Ruiz E see **Plummer D**

Ruiz E see **Solidoro A**

Ruiz E see **Torres P**

Ruiz F, Contreras R, Raddatz A, Zúñiga A. Resección endoscópica de 49 polipos en colon y recto mayores de dos centimetros. Rev Med Chil 1993 Dec;121(12):1404–10 (Eng. Abstr.) **(Spa)**

Ruiz F, Diersse M, Flórez J, Hurlé MA. The Ca2+ channel agonist Bay K 8644 induces central respiratory depression in cats, an effect blocked by naloxone.
Eur J Pharmacol 1993 Aug 24;240(2–3):155–61

Ruiz F, Diersse M, Flórez J, Hurlé MA. Potentiation of acute opioid–induced respiratory depression and reversal of tolerance by the calcium antagonist nimodipine in awake rats. Naunyn Schmiedebergs Arch Pharmacol 1993 Dec; 348(6):633–7

Ruiz F, Martinez J, Zambrano N, Zúñiga A, Guzmán S, Bugedo G. Complicaciones respiratorias en la pancreatitis aguda grave. Rev Med Chil 1992 Aug;120(8):893–8 (Eng. Abstr.) **(Spa)**

Ruiz F see **de Escalante B**

Ruiz F see **Lacasa J**

Ruiz F see **Mesejo A**

Ruiz FJ, Inglés AC, Quesada T, Salom MG, Carbonell LF. Indomethacin does not modify the role of nitric oxide on blood pressure regulation of SHR. Gen Pharmacol 1994 Jan;25(1):103–6

Ruiz FJ, Salom MG, Inglés AC, Quesada T, Vicente E, Carbonell LF. N–acetyl–L–cysteine potentiates depressor response to captopril and enalaprilat in SHRs.
Am J Physiol 1994 Sep;267(3 Pt 2):R767–72

Ruiz G see **Carrero PA**

Ruiz G see **Cifuentes L**

Ruiz G see **Nazer J**

Ruiz G see **Nazer Herrera J**

Ruiz G see **Paz DA**

Ruiz HE see **Soloway MS**

Ruiz I, Montero I, Hernández–Aguado I. Factores asociados a la utilización de servicios de ginecología por la mujer climatérica: un estudio de casos y controles.
Med Clin (Barc) 1994 May 28;102(20):761–4 (Eng. Abstr.) **(Spa)**

Ruiz I see **Aviñó Rico MJ**

Ruiz I see **Montero I**

Ruiz I see **Rabanal JM**

Ruiz J, Blanché H, Cohen N, Velho G, Cambien F, Cohen D, Passa P, Froguel P. Insertion/deletion polymorphism of the angiotensin–converting enzyme gene is strongly associated with coronary heart disease in non–insulin–dependent diabetes mellitus.
Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3662–5

Ruiz J, Martín I, Callado LF, Meana JJ, Barturen F, García–Sevilla JA. Non–adrenoceptor [3H]idazoxan binding sites (I2–imidazoline sites) are increased in postmortem brain from patients with Alzheimer's disease.
Neurosci Lett 1993 Sep 17;160(1):109–12

Ruiz J, Yebra M, Sánchez–Vegazo I, Durántez A. Carcinoma de célula pequeña extrabronquial. Med Clin (Barc) 1994 Apr 16;102(14):559 **(Spa)**

Ruiz J, Yebra M, Sánchez–Vegazo I, Ramos MP, Lacoma F, Gea JC. Miocarditis de células gigantes: una enfermedad sistémica? A propósito de un caso. Med Clin (Barc) 1993 Oct 16;101(12):459–61 (40 ref.) (Eng. Abstr.) **(Spa)**

Ruiz J see **Alonso MJ**

Ruiz J see **Barrios C**

Ruiz J see **Boden G**

Ruiz J see **Chevenne D**

Ruiz J see **Cuende JI**

Ruiz J see **Duclos J**

Ruiz J see **Gómez J**

Ruiz J see **Haro M**

Ruiz J see **James RW**

Ruiz J see **Monreal M**

Ruiz J see **Monsó E**

Ruiz J see **Rossetti L**

Ruiz JA see **de Pini AF**

Ruiz JA see **De Rosa S**

Ruiz JC, de Francisco AL, Vázquez de Prada JA, Ruano J, Pastor JM, Alcalde G, Arias M. Successful heart transplantation after anti–HLA antibody removal with protein–A immunoadsorption in a hyperimmunized patient [letter] J Thorac Cardiovasc Surg 1994 May;107(5):1366–7

Ruiz JC see **Borda JT**

Ruiz JC see **Cintora E**

Ruiz JC see **De Francisco AL**

Ruiz JC see **Val–Bernal F**

Ruiz JM see **Alio JL**

Ruiz JR, Christman RA, Hillstrom HJ. 1993 William J. Stickel Silver Award. Anatomical considerations of the peroneal tubercle [published erratum appears in J Am Podiatr Med Assoc 1993 Dec;83(12):668]
J Am Podiatr Med Assoc 1993 Oct;83(10):563–75

Ruiz L see **Micieli G**

Ruiz L see **Ollé–Goig JE**

Ruiz L see **Sabrià–Leal M**

Ruiz L see **Sandrini G**

Ruiz M see **Ciudad M**

Ruiz M see **Frisolone JA**

Ruiz M see **Herrera M**

Ruiz M see **Ibarra H**

Ruiz M see **Jones M**

Ruiz M see **Silva G**

Ruiz M see **Sinusas AJ**

Ruiz M see **Villablanca E**

Ruiz MA, Augusto LG, Vassallo J, Vigorito AC, Lorand–Metze I, Souza CA. Bone marrow morphology in patients with neutropenia due to chronic exposure to organic solvents (benzene): early lesions.
Pathol Res Pract 1994 Feb;190(2):151–4

Ruiz MA, Vassallo J, de Souza CA. Alterações hematológicas em pacientes expostos cronicamente ao benzeno.
Rev Saude Publica 1993 Apr;27(2):145–51 (Eng. Abstr.) **(Por)**

Ruiz MA see **Ghouri AF**

Ruiz MC, Abad MJ, González B, Acosta A, Michelangeli F. Comparación del control de la secreción de ácido y de pepsinógeno por la célula oxintopéptica del anfibio.
Acta Cient Venez 1993;44(2):89–94 (Eng. Abstr.) **(Spa)**

Ruiz MC, Acosta A, Abad MJ, Michelangeli F. Nonparallel secretion of pepsinogen and acid by gastric oxyntopeptic cells of the toad (Bufo marinus). Am J Physiol 1993 Nov; 265(5 Pt 1):G934–41

Ruiz MC, Alonso–Torre SR, Charpilienne A, Vasseur M, Michelangeli F, Cohen J, Alvarado F. Rotavirus interaction with isolated membrane vesicles. J Virol 1994 Jun; 68(6):4009–16

Ruiz MC see **Elcuaz R**

Ruiz MC see **Luyten K**

Ruiz ME, García Tamayo J. Estudio morfológico del hígado en el síndrome de inmunodeficiencia adquirida. Análisis de 69 casos. G E N 1992 Apr–Jun;46(2):105–12 (Eng. Abstr.) **(Spa)**

Ruiz ME see **Hernández C**

Ruiz MJ see **Guibelalde E**

Ruiz MS see **Marks G**

Ruiz MT see **Ronda E**

Ruiz MT see **Van–der–Hofstadt CJ**

Ruiz MX see **García–Cruz D**

Ruiz OS see **Arruda JA**

Ruiz OS see **Bernardo AA**

Ruiz OS see **Kear F**

Ruiz P. Access to health care for uninsured Hispanics: policy recommendations. Hosp Community Psychiatry 1993 Oct; 44(10):958–62 (28 ref.)

Ruiz P, Cleary T, Nassiri M, Steele B. Human T lymphocyte subpopulation and NK cell alterations in persons exposed

to cocaine. Clin Immunol Immunopathol 1994 Mar; 70(3):245–50

Ruiz P, Dunon D, Sonnenberg A, Imhof BA. Suppression of mouse melanoma metastasis by EA-1, a monoclonal antibody specific for alpha 6 integrins. Cell Adhes Commun 1993 May;1(1):67–81

Ruiz P, Fernandez F. Human immunodeficiency virus and the substance abuser: public policy considerations. Tex Med 1994 May;90(5):64–7

Ruiz P see **Bauer HC**
Ruiz P see **Castañeda L**
Ruiz P see **Coverdale JH**
Ruiz P see **Dunon D**
Ruiz P see **Duque I**
Ruiz P see **Gadea I**
Ruiz P see **Gallo A**
Ruiz P see **Goodless DR**
Ruiz P see **Gordaliza M**
Ruiz P see **Nassiri M**
Ruiz P see **Singh SV**
Ruiz P see **Soriano F**
Ruiz P see **Terpe HJ**
Ruiz P see **Viciana AL**
Ruiz P see **Weinberg JB**
Ruiz PJ see **Casiano RR**
Ruiz PJ see **Waisman A**

Ruiz R. Combating a cultural myth: la caida de la mollera. R I Med 1994 Mar;77(3):79–80
Ruiz R see **Sanjuán R**
Ruiz R see **Vidal-Valverde C**

Ruiz RE, Hall BL, Doyle C, Ward FE. Baboon and cotton-top tamarin B2m cDNA sequences and the evolution of primate beta 2-microglobulin. Hum Immunol 1994 Mar;39(3):188–94

Ruiz RG, Price JF. Growth and adrenal responsiveness with budesonide in young asthmatics. Respir Med 1994 Jan; 88(1):17–20

Ruiz S, Perretta M, Pérez H. Neonatally administered capsaicin induces functional disturbances in the carotid afferent pathway to the nucleus tractus solitarius. Int J Neurosci 1992 Jul-Aug;65(1–4):161–6
Ruiz S see **Antón LC**
Ruiz S see **Coy P**
Ruiz S see **Fernández V**
Ruiz S see **Gutierrez San Román C**
Ruiz S see **Pascual R**
Ruiz S see **Pérez H**
Ruiz S see **Romo R**
Ruiz SE see **Troche AV**

Ruiz T. Comments on poison control centers [letter; comment] [see comments] J Am Vet Med Assoc 1994 Jan 1;204(1):25–6. Comment on: J Am Vet Med Assoc 1993 Oct 15;203(8):1118–20. Comment in: J Am Vet Med Assoc 1994 Mar 1;204(5):706–7.

Ruiz T, Erk I, Lepault J. Electron cryo-microscopy of vitrified biological specimens: towards high spatial and temporal resolution. Biol Cell 1994;80(2–3):203–10 (39 ref.)
Ruiz V see **Algara M**
Ruiz V see **Montagner H**
Ruiz Adana JC see **Alvarez Sánchez JA**
Ruiz-Albusac JM see **Velazquez E**

Ruiz-Argüelles A. En relación al conteo de células T CD4+. Rev Invest Clin 1994 Jan-Feb;46(1):75–6 **(Spa)**
Ruiz Argüelles A see **Montfort I**
Ruiz-Argüelles A see **Ruiz-Argüelles GJ**

Ruiz-Argüelles GJ. Sobre los revisores de la "Revista de Investigación Clínica." Rev Invest Clin 1994 Jan-Feb; 46(1):77–8 **(Spa)**

Ruiz-Argüelles GJ, Alemán-Hoey DD, Mercado-Díaz L. Zidovudine dosage [letter; comment] BMJ 1993 Nov 27; 307(6916):1423. Comment on: BMJ 1993 Sep 11;307(6905):682–3.

Ruiz-Argüelles GJ, Ruiz-Argüelles A, Alemán-Hoey DD, Arizpe Bravo D, Martin-López A, Ocejo Rodríguez A. Autotransplante en leucemia aguda de células totipotenciales movilizadas con filgrastim. Rev Invest Clin 1993 Sep-Oct;45(5):479–80 **(Spa)**

Ruiz-Argüelles GJ, Ruiz-Argüelles A, Pérez-Romano B, Alarcón-Segovia D. Protein S deficiency associated to anti-protein S antibodies in a patient with mixed connective-tissue disease and its reversal by danazol. Acta Haematol 1993;89(4):206–8

Ruiz-Argüelles GJ, San Miguel JF. Cell surface markers in multiple myeloma. Mayo Clin Proc 1994 Jul;69(7):684–90 (62 ref.)
Ruiz-Argüeso T see **Brito B**
Ruiz Astorga R see **Alvarado Zaldivar G**
Ruiz-Avila P see **Goicoechea C**
Ruiz-Balda JA see **Gilsanz F**

Ruiz-Barba JL, Jiménez-Díaz R. Vitamin and amino acid requirements of Lactobacillus plantarum strains isolated from green olive fermentations. J Appl Bacteriol 1994 Apr; 76(4):350–5

Ruiz Barrera E, Martínez-Cario Cueto S. Alergia a la insulina en diabetes tipo II: desensibilización rápida. Rev Alerg 1994 Jan-Feb;41(1):19–24 (Eng. Abstr.) **(Spa)**
Ruiz Bedoya JA see **Lastra Lastra A**
Ruiz-Berraquero F see **Cebolla A**
Ruiz Bonilla R see **Márquez Contreras E**

Ruiz Borrego M, Noguer Mediavilla M, Sabater Sánchez MA. Diagnóstico y tratamiento de un carcinoide bronquial. An Med Interna 1993 Aug;10(8):416 **(Spa)**
Ruiz-Cabello F see **Garrido F**
Ruiz-Cabello F see **Rodriguez F**
Ruiz-Cabello J see **van Zijl PC**

Ruiz-Calderón AJ, Carrasco F, Duro R, Constantino M. Inhibidor adquirido del factor VIII en una paciente con artritis reumatoide. Sangre (Barc) 1993 Oct;38(5):403–5 (Eng. Abstr.) **(Spa)**
Ruiz Campa R see **Arribas Ynsaurriaga F**

Ruiz-Cerdá JL, Morera Martínez J, Pontones Moreno JL, Vera Donoso C, Martínez Javaloyas J, Osca García JM, Jiménez Cruz JF. Factores pronósticos de los tumores del tracto urinario superior. Actas Urol Esp 1993 Oct; 17(9):547–54 (Eng. Abstr.) **(Spa)**
Ruiz Cerda JL see **García Reboll L**
Ruiz Cerda JL see **Martínez Jabaloyas JM**
Ruiz Cerda JL see **Osca García JM**
Ruiz Cerdá JL see **Server Pastor G**

Ruiz Chávez R. Endocrinología gastroenterológica: aspectos básicos. Rev Gastroenterol Peru 1992;12(3):166–8 (Eng. Abstr.) **(Spa)**
Ruiz-Contreras D see **Rico H**
Ruiz-Contreras J see **Timón M**
Ruiz-Cotorro A see **Cugat R**
Ruiz de Adana JC see **Moreno Azcoita M**
Ruiz de Adana Belbel J see **Plaza Alarcón E**

Ruiz de Almodóvar JM, Bush C, Peacock JH, Steel GG, Whitaker SJ, McMillan TJ. Dose-rate effect for DNA damage induced by ionizing radiation in human tumor cells. Radiat Res 1994 Apr;138(1 Suppl):S93–6

Ruiz de Almodóvar JM, Núñez MI, McMillan TJ, Olea N, Mort C, Villalobos M, Pedraza V, Steel GG. Initial radiation-induced DNA damage in human tumour cell lines: a correlation with intrinsic cellular radiosensitivity. Br J Cancer 1994 Mar;69(3):457–62

Ruiz de Almodóvar JM, Ruiz-García J, Olea N, Villalobos M, Pedraza V. Analysis of risk of death from differentiated thyroid cancer. Radiother Oncol 1994 Jun;31(3):207–12 (46 ref.)

Ruiz de Almodóvar JM, Steel GG, Whitaker SJ, McMillan TJ. A comparison of methods for calculating DNA double-strand break induction frequency in mammalian cells by pulsed-field gel electrophoresis. Int J Radiat Biol 1994 Jun;65(6):641–9
Ruiz de Almodóvar M see **Campos Pastor MM**
Ruiz de Azua E see **Aguirre JM**

Ruiz de Burgos Moreno DJ. Tratamiento microquirurgico de la infertilidad masculina. An R Acad Nac Med (Madr) 1993;110(4):515–26 **(Spa)**
Ruiz de Celis G see **Berrazueta JR**

Ruiz-de-Chávez M, Jiménez-Aguado R, Márquez-Lapposse M, Alleyne GA. Salud y turismo. Salud Publica Mex 1994 Jan-Feb;36(1):61–9 (Eng. Abstr.) **(Spa)**
Ruiz de Chávez Cervantes A see **García-Mollinedo M de L**
Ruiz de Elvira C see **Ornadel D**
Ruiz de Elvira MC see **Souhami RL**
Ruiz de Erenchun F see **Redondo P**
Ruiz de Erenchun F see **Serna MJ**
Ruiz de Erenchun F see **Vázquez-Doval FJ**
Ruiz de Erenchun F see **Vazquez-Doval J**
Ruiz de Erenchun I see **Pérez N**
Ruiz de Erenchun Lasa F see **Vázquez Doval FJ**
Ruiz de Galarreta CM see **Fanjul LF**
Ruiz de Gauna López de Heredia R see **Zubizarreta García J**

Ruiz de Gonzalez P, Escolano C, Rodriguez JC, Sillero C, Royo G. Aeromonas sobria spontaneous bacterial peritonitis and bacteremia [letter] Am J Gastroenterol 1994 Feb; 89(2):290–1
Ruiz de Gopegui see **Jorgensen T**
Ruiz de Gopegui M see **Sanz López R**
Ruiz de Gopegui R see **Monreal L**
Ruiz de la Cuesta JM see **Arroyo E**
Ruiz de la Cuesta JM see **López-Abadía I**

Ruiz de Larrea C, Cabrera A, Pastor E, Galdeano JM, Alcíbar J. Fistula de arteria coronaria izquierda-ventrículo derecho secundaria a intervención quirúrgica cardíaca. Diagnóstico no invasivo con ecocardiografía bidimensional-Doppler color. Rev Esp Cardiol 1993 Sep;46(9):597–9 (Eng. Abstr.) **(Spa)**
Ruiz de Larrea Pérez C see **Salado Marín C**

Ruiz de Mena I, Mahillo E, Arribas J, Castaño JG. Kinetic mechanism of activation by cardiolipin (diphosphatidylglycerol) of the rat liver multicatalytic proteinase. Biochem J 1993 Nov 15;296 (Pt 1):93–7
Ruiz de Oceda M see **Lanzas G**
Ruiz de Villa MC see **Escrich E**
Ruiz del Arbol L see **Bosch J**

Ruiz del Arbol Olmos L, Miño Fugarola G, García Sabrido JL, Ramírez Armengol JA, García Alvarez J, Moreno Otero R. Pautas de actuación en la hemorragia digestiva por hipertensión portal en pacientes con cirrosis hepática. Rev Esp Enferm Dig 1994 May;85(5):363–81 (180 ref.) **(Spa)**
Ruiz del Barrio I see **Mostaza Fernández JL**
Ruiz Domínguez JL see **Marchal Escalona C**

Ruiz-Dubreuil DG, Köhler N. Chromosomal analysis of gregarious oviposition by Drosophila melanogaster. Behav Genet 1994 Mar;24(2):187–90

Ruiz-Dubreuil G, Burnet B, Connolly K. Behavioural correlates of selection for oviposition by Drosophila melanogaster females in a patchy environment. Heredity 1994 Jul;73 (Pt 1):103–10

Ruiz-Esparza J, Goldman MP, Fitzpatrick RE, Lowe NJ, Behr KL. Flash lamp-pumped dye laser treatment of telangiectasia. J Dermatol Surg Oncol 1993 Nov; 19(11):1000–3
Ruiz-Esparza J see **Fitzpatrick RE**
Ruiz Extremera A see **Loscertales Abril M**

Ruiz-Flandes P, Demierre B, Mattenberger L, Kato AC. Migration of purified embryonic motoneurons grafted into adult mouse CNS. Int J Dev Neurosci 1993 Oct; 11(5):525–33
Ruiz-Flandes P see **Voutsinos B**
Ruiz-Galdón M see **Dieguez-Lucena JL**
Ruiz Galiana J see **Martín Peña G**
Ruiz-García J see **Ruiz de Almodóvar JM**

Ruiz-García M. Analysis of the evolution and genetic diversity within and between Balearic and Iberian cat populations. J Hered 1993 May-Jun;84(3):173–80

Ruiz Giner A, Palomar V, Sarroca E, Margalejo C, Soteras J, Egido R. Linfoepitelioma laríngeo. An Otorrinolaringol Ibero Am 1993;20(4):435–42 (Eng. Abstr.) **(Spa)**
Ruiz-Gómez A see **Vuello ML**
Ruiz-Gómez J see **Gómez J**
Ruiz Gómez J see **Sánchez Nieto JM**
Ruiz-Gómez M see **Martín-Bermudo MD**
Ruiz-González A see **Falguera M**

Ruiz-Grande C, Alarcón C, Alcántara A, Castilla C, López Novoa JM, Villanueva-Peñacarrillo ML, Valverde I. Renal catabolism of truncated glucagon-like peptide 1. Horm Metab Res 1993 Dec;25(12):612–6
Ruiz Granell R see **García Civera R**
Ruiz Guinaldo A see **Rendón Unceta P**
Ruiz Guinaldo MA see **Ferrer Marco R**

Ruiz-Gutiérrez V, Prada JL, Pérez-Jiménez F. Determination of fatty acid and triacylglycerol composition of human very-low-density lipoproteins. J Chromatogr 1993 Dec 22; 622(2):117–24

Ruiz-Gutierrez V, Stiefel P, Villar J, García-Donas MA, Acosta D, Carneado J. Cell membrane fatty acid composition in type 1 (insulin-dependent) diabetic patients: relationship with sodium transport abnormalities and metabolic control. Diabetologia 1993 Sep;36(9):850–6

Ruiz-Gutierrez V, Vazquez CM, Quintero FJ. Effect of intestinal resection on phospholipid class distribution and fatty acid composition of mucosal cells in the rat large intestine. J Biochem (Tokyo) 1994 Jan;115(1):32–6
Ruiz-Gutiérrez V see **Alvarez E**
Ruiz-Gutierrez V see **Muriana FJ**
Ruiz-Hernández A see **Sánchez-Vega JT**

Ruiz-Herrera J. The role of polyamines in fungal cell differentiation. Arch Med Res 1993 Autumn;24(3):263–5 (10 ref.)

Ruiz-Herrera J. Polyamines, DNA methylation, and fungal differentiation. Crit Rev Microbiol 1994;20(2):143–50 (40 ref.)

Ruiz-Herrera J, Mormeneo S, Vanaclocha P, Font-de-Mora J, Iranzo M, Puertes I, Sentandreu R. Structural organization of the components of the cell wall from Candida albicans. Microbiology 1994 Jul;140 (Pt 7):1513–23
Ruiz-Herrera J see **Elorza MV**

Ruiz i Altaba A. Induction and axial patterning of the neural plate: planar and vertical signals. J Neurobiol 1993 Oct; 24(10):1276–304 (228 ref.)

Ruiz i Altaba A. Pattern formation in the vertebrate neural plate. Trends Neurosci 1994 Jun;17(6):233–43 (97 ref.)

Ruiz i Altaba A, Jessell TM. Midline cells and the organization of the vertebrate neuraxis. Curr Opin Genet Dev 1993 Aug;3(4):633–40 (89 ref.)

Ruiz i Altaba A, Prezioso VR, Darnell JE, Jessell TM. Sequential expression of HNF-3 beta and HNF-3 alpha by embryonic organizing centers: the dorsal lip/node, notochord and floor plate. Mech Dev 1993 Dec; 44(2–3):91–108
Ruiz i Altaba A see **Klar A**
Ruiz i Altaba A see **Roelink H**
Ruiz i Altaba A see **Weinstein DC**

Ruiz-Irastorza G, Alonso JJ, Iglesias JJ, Aguirre C. Granulocyte colony-stimulating factor for neutropenia secondary to ticlopidine. Acta Haematol 1994;91(2):106–7 (10 ref.)
Ruiz-Jarabo C see **Sanchez-Bayle M**
Ruiz Jauregizuria P see **Rodríguez Morúa J**
Ruiz Jiménez JI see **Moreno Egea A**

Ruiz-Laguna J, Ariza RR, Prieto-Alamo MJ, Boiteux S, Pueyo C. Fpg protein protects Escherichia coli K-12 from mutation induction by the carcinogen 4-nitroquinoline 1-oxide. Carcinogenesis 1994 Mar;15(3):425–9
Ruiz-Laiglesia F see **Pérez-Calvo J**
Ruiz Laiglesia F see **Reclusa Poyo F**

Ruiz-Laiglesia FJ, Torrubia-Pérez CB, Reclusa-Poyo F, Arnal-Rubio N. Flebitis en catéteres venosos periféricos. Med Clin (Barc) 1994 Jun 18;103(3):116–7 **(Spa)**
Ruiz-Laiglesia JE see **Vaquerizo A**
Ruiz-Lara S see **Olivares C**

Ruiz-Linares A. Dinucleotide repeat polymorphism in the interferon-gamma (IFNG) gene. Hum Mol Genet 1993 Sep;2(9):1508
Ruiz-Linares A see **Bowcock AM**
Ruiz-Liso JM see **Alfaro-Torres J**

Ruiz-López B, Rangel-Lugo M, Austic RE. Effects of selected minerals on acid-base balance and tibial

dyschondroplasia in broiler chickens. Poult Sci 1993 Sep; 72(9):1693–704

Ruiz López FJ see **Martínez López JJ**

Ruiz López MJ, Casado Flores J. Urgencias vitales en pediatría: nuevas vías, nuevas drogas. An Esp Pediatr 1993 Oct;39(4):277–88 (91 ref.) **(Spa)**

Ruiz López de Tejada M see **Torres-Tortosa M**

Ruiz-Lozano P see **Pérez de la Ossa P**

Ruiz-Majoral A see **Sala J**

Ruiz Maldonado M see **Ardón E**

Ruiz-Maldonado R see **de la Luz Orozco-Covarrubias M**

Ruiz-Maldonado R see **Reunala T**

Ruiz-Maldonado R see **Vélez A**

Ruiz-Marcellán C see **Menárguez J**

Ruiz Marcellán FJ see **Blasco Casares FJ**

Ruiz Marcellán FJ see **Conte Visús A**

Ruiz Marcellán FJ see **Ramón Dalmau M**

Ruiz-Marcellan MC see **Bellmunt J**

Ruiz-Marcos A, Cartagena-Abella P, Martinez-Galan JR, Calvo R, Morreale de Escobar G, Escobar del Rey F. Thyroxine treatment and the recovery of pyramidal cells of the cerebral cortex from changes induced by juvenile-onset hypothyroidism. J Neurobiol 1994 Jul; 25(7):808–18

Ruiz-Marcos A see **Muñoz-Cueto JA**

Ruiz Martín J. Síndrome del túnel carpiano. Aspectos clínicos y terapéuticos. Aten Primaria 1994 Mar 15; 13(4):204–6 (13 ref.) **(Spa)**

Ruiz-Martinez MC, Berka J, Belenkii A, Foret F, Miller AW, Karger BL. DNA sequencing by capillary electrophoresis with replaceable linear polyacrylamide and laser-induced fluorescence detection. Anal Chem 1993 Oct 15; 65(20):2851–8

Ruiz-Martínez MC see **Carson S**

Ruiz-Matus C see **Meneses-González F**

Ruiz-Maya L see **Escandón-Romero C**

Ruiz Montoya M see **Rodríguez Mellado JM**

Ruiz Morales MJ see **Gómez Huelgas R**

Ruiz Moreno JM see **Alió JL**

Ruiz Moreno L see **Eynard AR**

Ruiz Moreno O see **Alió JL**

Ruiz-Navarrete MA, Arriaga C, Bautista CR, Morilla A. Fasciola hepatica: characterization of somatic and excretory-secretory antigens of adult flukes recognized by infected sheep. Rev Latinoam Microbiol 1993 Jul-Sep; 35(3):301–7

Ruiz-Navarro A see **Gonzalez de Aguilar JL**

Ruiz-Navarro A see **Torronteras R**

Ruiz-Neto PP, Halpern H, Cremonesi E. Rapid inhalation induction with halothane-nitrous oxide for myasthenic patients. Can J Anaesth 1994 Feb;41(2):102–6

Ruiz-Neto PP see **Tessler MJ**

Ruiz-Noriega M, Silva-Cárdenas I, Delgado-Coello B, Zentella-Dehesa A, Mas-Oliva J. Membrane bound CETP mediates the transfer of free cholesterol between lipoproteins and membranes.
Biochem Biophys Res Commun 1994 Aug 15;202(3):1322–8

Ruiz-Opazo N, Barany F, Hirayama K, Herrera VL. Confirmation of mutant alpha 1 Na,K-ATPase gene and transcript in Dahl salt-sensitive/JR rats. Hypertension 1994 Sep;24(3):260–70

Ruiz-Opazo N see **Canessa M**

Ruiz-Opazo N see **Herrera VL**

Ruiz Orrico G see **Pelizzari M**

Ruiz-Ortega M see **Ortiz A**

Ruiz-Pacheco R, Chatelain P, Sizonenko PC, Bost M, Garandau P, Sultan C. Genetic and molecular analysis of familial isolated growth hormone deficiency.
Hum Genet 1993 Oct 1;92(3):273–81

Ruiz-Pacheco R, Cuny G, Bernasconi S, Dumas R, Roizes G, Sultan C. Detection of growth hormone gene deletions by PCR of the hGH-N gene in isolated growth hormone deficiency. Hum Mol Genet 1993 Oct;2(10):1723–5

Ruiz-Palacios G see **Cifuentes E**

Ruiz-Palacios G see **González-Ruiz A**

Ruiz-Palacios GM, Castañon G, Bojalil R, Tercero E, Rausser S, Herbert L, Agabian N, Martínez-Palomo A. Low risk of invasive amebiasis in cyst carriers. A longitudinal molecular seroepidemiological study. Arch Med Res 1992; 23(2):289–91

Ruiz-Palacios GM see **Volkow-Fernández P**

Ruiz-Palacios GM see **Walterspiel JN**

Ruiz-Palomo F, Toledo T. Primary Na+/H+ exchanger dysfunction: a possible explanation for insulin resistance syndrome. Med Hypotheses 1993 Aug;41(2):186–9 (29 ref.)

Ruiz Pérez A see **Ulla Anes M**

Ruiz-Perez LM see **Arrebola R**

Ruiz-Pesini P see **Balaguer L**

Ruiz-Ramon P see **Ziegler MG**

Ruiz-Razura A, Layton EG Jr, Williams JL Jr, Cohen BE. Clinical applications of acute intraoperative arterial elongation. J Reconstr Microsurg 1993 Sep;9(5):335–40

Ruiz Rejón C see **Garrido-Ramos MA**

Ruiz Rejón C see **Jamilena M**

Ruiz Rejón M see **Garrido-Ramos MA**

Ruiz Rejón M see **Jamilena M**

Ruiz Requena ME see **Vidal-Puig A**

Ruiz-Requena ME see **Vidal-Puig AJ**

Ruiz Ribo MD see **Hervas Laguna MJ**

Ruiz Rodríguez R see **Oliva B**

Ruiz-Romero J, Sarquella J, Pomerol JM. A new device for microsurgical sperm aspiration. Andrologia 1994 Mar-Apr;26(2):119–20

Ruiz-Roso B see **Varela-Moreiras G**

Ruiz-Ruano A see **Villalta F**

Ruiz Rubio JL see **Herrero Payo JA**

Ruiz Ruiz J see **Yebra Bango M**

Ruiz-Sánchez D see **Sánchez-Vega JT**

Ruiz-Santana S, Aranda A, Romero JL, Manzano JL. Tetanus: an unusual presentation after revascularization surgery [letter] Intensive Care Med 1994;20(4):308–9

Ruiz Santiago F, Alonso Pérez J, Fernández Pérez A, Martín Marcos J, Rubí Uría J, Fernández Ollero L, Navarro Bernal JM. Quiste tímico cervical. Acta Otorrinolaringol Esp 1993 Jul-Aug;44(4):302–4 (Eng. Abstr.) **(Spa)**

Ruiz-Sanz J see **de Prat Gay G**

Ruiz Silva BE see **Hu S**

Ruiz-Tapia R see **Ríos-Espinosa E**

Ruiz-Torres A, Cortes M, Jimeno A, Muñoz F, Wolf S. Alternsdynamik einer unselektionierten Population von bedingter Repräsentativität. Z Gerontol 1993 Jul-Aug; 26(4):265–7 (Eng. Abstr.) **(Ger)**

Ruiz-Torres A, Gimeno A, Muñoz F. Uber die Atherosklerose als physiologische Erscheinung der Alterung zur Messung von Alternsraten. Z Gerontol 1994 May-Jun;27(3):172–6 (Eng. Abstr.) **(Ger)**

Ruiz-Torres A see **Stähelin HB**

Ruiz-Valverde MP, Fort J, Camps J, Olmos A, Piera L. Unilateral breast and arm enlargement secondary to haemodialysis arteriovenous fistula without subclavian vein occlusion. Nephrol Dial Transplant 1994;9(1):85–6

Ruiz van Haperen VW, Peters GJ. New targets for pyrimidine antimetabolites for the treatment of solid tumours. 2: Deoxycytidine kinase. Pharm World Sci 1994 Apr 15; 16(2):104–12 (104 ref.)

Ruiz van Haperen VW, Veerman G, Braakhuis BJ, Vermorken JB, Boven E, Leyva A, Peters GJ. Deoxycytidine kinase and deoxycytidine deaminase activities in human tumour xenografts. Eur J Cancer 1993;29A(15):2132–7

Ruiz van Haperen VW, Veerman G, Eriksson S, Boven E, Stegmann AP, Hermsen M, Vermorken JB, Pinedo HM, Peters GJ. Development and molecular characterization of a 2',2'-difluorodeoxycytidine-resistant variant of the human ovarian carcinoma cell line A2780. Cancer Res 1994 Aug 1;54(15):4138–43

Ruiz-Vázquez P see **Alós T**

Ruiz-Velasco LM see **Añón MT**

Ruiz-Velasco V see **Fritz KL**

Ruiz Zarate C see **Moyano Calvo JL**

Ruizeveld de Winter JA. Immunocytochemical localization of androgen receptor with polyclonal antibody in paraffin-embedded human tissues [letter; comment]
J Histochem Cytochem 1994 Jan;42(1):125–6. Comment on: J Histochem Cytochem 1993 May;41(5):671–8.

Ruizeveld de Winter JA, Janssen PJ, Sleddens HM, Verleun-Mooijman MC, Trapman J, Brinkmann AO, Santerse AB, Schröder FH, van der Kwast TH. Androgen receptor status in localized and locally progressive hormone refractory human prostate cancer.
Am J Pathol 1994 Apr;144(4):735–46

Ruizeveld de Winter JA see **Krijnen JL**

Rujiwanichkul K see **Tantawanichpisal D**

Rujner J see **Kowalska A**

Raju GP see **Olivieri I**

Ruka E see **Néchad M**

Ruka W see **Bramwell V**

Ruka W see **Taghian A**

Rukavina B see **Petrovic O**

Rukavina T see **Doric M**

Rukavitsyn OA see **Abdulkadyrov KM**

Rukbi I see **Barra JA**

Rüker F see **Muster T**

Rukhadze GG, Gvindzhiliia ME, Rukhadze IA, Gelovani GG, Labadze TN, Ramishvili LG, Topuriia TIu, Bakhutashvili VI. Vydelenie i kul'tivirovanie in vitro virulentnogo shtamma virusa transmissivnogo gastroénterita svinei. Vopr Virusol 1993 Nov-Dec;38(6):272–3 **(Rus)**

Rukhadze GG see **Ramishvili LG**

Rukhadze IA see **Rukhadze GG**

Rukhadze MD see **Lachkepiani AN**

Rukhalo VG, Buchinskiĭ VF. Nabliudeniia ognestrelnogo raneniia u detei. Klin Khir 1993;(6):63 **(Rus)**

Rukmini R see **Chattopadhyay A**

Rukosuev AA, Kotliarov EV. Khirurgicheskoe lechenie raka srednei doli legkogo. Vopr Onkol 1992;38(11):1329–33 (Eng. Abstr.) **(Rus)**

Ruksan B see **Woodard JC**

Ruksin VV see **Boiarkin MV**

Rukstalis D see **Stadler WM**

Rukstalis D see **Vogelzang NJ**

Rukstalis DB, Gerber GS, Chodak GW. The application of laparoscopy to retroperitoneal surgery in urology.
Arch Esp Urol 1993 Sep;46(7):577–80

Rukstalis DB, Gerber GS, Vogelzang NJ, Haraf DJ, Straus FH 2nd, Chodak GW. Laparoscopic pelvic lymph node dissection: a review of 103 consecutive cases [see comments] J Urol 1994 Mar;151(3):670–4. Comment in: J Urol 1994 Oct;152(4):1214–5.

Rukstalis DB see **Bales GT**

Rukstalis DB see **Gerber GS**

Rukstalis DB see **Igawa M**

Rukstalis DB see **Jarrard DF**

Ruland CM see **O'Donnell JB**

Ruland CT see **Black AC**

Ruland K, Himmelreich R, Herrmann R. Sequence divergence in the ORF6 gene of Mycoplasma pneumonia.
J Bacteriol 1994 Sep;176(17):5202–9

Ruland LJ 3d see **O'Donnell JB**

Ruland T see **Lynch MP**

Rule BL see **Dent GW**

Rule DC. Effects of dietary fatty acid composition on glycerophosphate acyltransferase activity in rat adipose tissue and liver. Int J Biochem 1994 Jan;26(1):49–54

Rule DC see **Holt RD**

Rule DC see **Mani P**

Rule DC see **West TR**

Rule G, McLaughlin LG, Henion J. A quest for oleandrin in decayed human tissue. Anal Chem 1993 Oct 1; 65(19):857A–863A

Rule GS, Mordehai AV, Henion J. Determination of carbofuran by on-line immunoaffinity chromatography with coupled-column liquid chromatography/mass spectrometry. Anal Chem 1994 Jan 15;66(2):230–5

Rule GS see **Chien KY**

Rule GS see **Raghunathan S**

Rule J, Yao L, Seeger LL. Spring ligament of the ankle: normal MR anatomy. AJR Am J Roentgenol 1993 Dec; 161(6):1241–4

Rule R, Buschiazzo H, Rubio M, Quiroga G, de Buschiazzo P. Pharmacokinetics and penetration into tissue fluid of cefotaxime in bovines. Chemotherapy 1994 Jul-Aug; 40(4):221–6

Rule R, Martiarena NJ, Rubio M, Magadan A. Farmacocinética de ceftazidima en neonatos.
Medicina (B Aires) 1993;53(3):207–10 (Eng. Abstr.) **(Spa)**

Rulence A see **Finet L**

Ruley EH see **Andrawis NS**

Ruley EJ see **Chan JC**

Ruley EJ see **Ongkingco JR**

Ruley EJ see **Ray PE**

Ruley HE see **DeGregori J**

Ruley HE see **Hubbard SC**

Ruley HE see **Kelley LL**

Ruley HE see **Lowe SW**

Ruley J see **Bock GH**

Ruley J see **Laptook AR**

Rulf AB see **Povinelli DJ**

Rulifson I see **Fugger L**

Rulin MC. Ovarian management during radical hysterectomy in the premenopausal patient [letter; comment]
Obstet Gynecol 1993 Dec;82(6):1043. Comment on: Obstet Gynecol 1993 Aug;82(2):187–90.

Rulin MC see **Kuller JA**

Rulin MC see **Nicholas SL**

Ruljancich MK see **Heggie AA**

Rull M see **Alastrué A**

Rull M see **Carré MC**

Rull M see **Martínez-Mora J**

Rull M see **Rodríguez M**

Rull R see **García-Valdecasas JC**

Rull S see **Devesa F**

Rull Segura S see **Fullana Monllor J**

Rulli A, Cirocchi R, Carli L, Cagini L. La digitalizzazione dell'immagine nella chirurgia di identificazione della mammella. G Chir 1993 Dec;14(9):483–7 (22 ref.) (Eng. Abstr.) **(Ita)**

Rullier E, Lifermann F, Magnien F, Bernard N, Lefebvre P. La cytostéatonécrose testiculaire, une complication rare des pancréatites nécrosantes. J Chir (Paris) 1994 Jan; 131(1):49–50 **(Fre)**

Rullier E, Saric J, Parneix M. Intérêt de la technique de dérotation intestinale dans le traitement du syndrome de la pince mésentérique. J Chir (Paris) 1994 Mar;131(3):124–8 (Eng. Abstr.) **(Fre)**

Rullmann C see **Knegtel RM**

Rullmann JA see **Chuprina VP**

Rullo S see **Marzetti L**

Rulo HF see **Gerritsen MJ**

Rulong S see **Givol I**

Rulong S see **Tsarfaty I**

Rulquin H see **Hurtaud C**

Rumack BH see **Barron RA**

Rumack CM see **Mack LA**

Rumage WT Jr see **Mocek FW**

Rumak VS see **Ostashevskiĭ VA**

Rumbach L see **Armspach JP**

Rumbach L see **Hirsch E**

Rumbach L see **Lannuzel A**

Rumbach L see **Racadot E**

Rumbach OW see **Matsunami C**

Rumball B. General practice fundholding. The public aren't interested [letter; comment] BMJ 1994 Feb 12; 308(6926):476. Comment on: BMJ 1994 Jan 1;308(6920):3–4.

Rumball W, Franklin IR, Frankham R, Sheldon BL. Decline in heterozygosity under full-sib and double first-cousin inbreeding in Drosophila melanogaster. Genetics 1994 Mar; 136(3):1039–49

Rumbaugh J see **Goff BA**

Rumbaut J see **Hessmann M**

Rumbaut RE, Kroll MH, Gyorkey F, Schafer AI. Acquired platelet storage pool deficiency due to severe valvular disease corrected by prosthetic valve replacement [letter] Am J Hematol 1994 Mar;45(3):272–3

Rumbea Guzman J see **Kron MA**

Rumberger B see **Lindemann A**
Rumberger E see **Lenzen C**
Rumberger JA. Ventricular dilatation and remodeling after myocardial infarction. Mayo Clin Proc 1994 Jul; 69(7):664–74 (57 ref.)
Rumberger JA, Schwartz RS, Simons DB, Sheedy PF 3rd, Edwards WD, Fitzpatrick LA. Relation of coronary calcium determined by electron beam computed tomography and lumen narrowing determined by autopsy. Am J Cardiol 1994 Jun 15;73(16):1169–73
Rumberger JA see **Hirose K**
Rumberger JM see **Graves BJ**
Rumberger JM see **Li SH**
Rumberger R see **Wappler F**
Rumberia RM, Rowland AC, Watson ED, Eley RM, Young AS. The effect of immunization against theileriosis on the reproductive function of Boran/Friesian cross heifers--a preliminary study. Br Vet J 1994 May–Jun;150(3):301–3
Rumbero Garcia JC see **Casanova Viudez J**
Rumble B see **Li QX**
Rumble S see **Bellomo R**
Rumbles G see **Ambroz M**
Rumbley J see **Garcia-Horsman JA**
Rumbley JN see **Brown S**
Rumbley JN see **Moody AJ**
Rumboldt M, Rumboldt Z, Pesenti S. The impact of war upon the pupils' growth in southern Croatia.
Child Care Health Dev 1994 May–Jun;20(3):189–96
Rumboldt M see **Miric D**
Rumboldt Z. Povećava li liječenje hiperkolesterolemije nekoronarnu smrtnost? Lijec Vjesn 1993 Sep–Oct; 115(9–10):324–8 **(Scr)**
Rumboldt Z, Bagatin J, Simunic M, Sardelic S. How much do we know about hyperuricemia and gout? The expectations and the results [letter] Acta Med Croatica 1993;47(1):51–2
Rumboldt Z see **Bagatin J**
Rumboldt Z see **Hozo I**
Rumboldt Z see **Ljutic D**
Rumboldt Z see **Miric D**
Rumboldt Z see **Pivac N**
Rumboldt Z see **Rumboldt M**
Rumboldt Z see **Sardelic S**
Rumboldt Z see **Vlasic-Matas J**
Rumeau C, Tzourio N, Murayama N, Peretti-Viton P, Levrier O, Joliot M, Mazoyer B, Salamon G. Location of hand function in the sensorimotor cortex: MR and functional correlation. AJNR Am J Neuroradiol 1994 Mar; 15(3):567–72
Rumeau JL see **Caron P**
Rumeau JL see **Delisle MB**
Rumeau M see **Fournié GJ**
Rumel D, Riedel LF, Latorre M do r, Duncan BB. Infarto do miocárdio e acidente vascular cerebral associados à alta temperatura e monóxido de carbono em área metropolitana do sudeste do Brasil. Rev Saude Publica 1993 Feb; 27(1):15–22 (Eng. Abstr.) **(Por)**
Rumel D see **Santos UP**
Rumel' NB see **Goncharuk EI**
Rumelhart DE see **Engel SA**
Rümenapf G, Kamm M, Rupprecht H, Scheele J. Surgical management of hereditary pancreatitis: report of a case and presentation of a new family [letter] Pancreas 1994 May; 9(3):398–9
Rümenapf G, Schwille PO, Wagner W, Tiecks FP, Fries W, Galewski D. Highly selective vagotomy in the rat: effects on bone and mineral metabolism. Scand J Gastroenterol 1994 Mar;29(3):232–7
Rümenapf G see **Rupprecht H**
Rümenapf G see **Wölfel R**
Rümenapf T, Strauss EG, Strauss JH. Subgenomic mRNA of Aura alphavirus is packaged into virions. J Virol 1994 Jan;68(1):56–62
Rümenapf T see **Lemm JA**
Rümenapf T see **Stark R**
Rümenapf T see **Thiel HJ**
Rumer A see **Ofner D**
Rumessen JJ see **Friis H**
Rumessen JJ see **Mikkelsen HB**
Rumford G see **Rich SJ**
Rumi C see **Anti M**
Rumi C see **Bonini S**
Rumi C see **Candido A**
Rumi C see **Cauda R**
Rumi C see **De Simone C**
Rumi C see **Scambia G**
Rumi C see **Teofili L**
Rumi G, Imre I, Süle C, Sarudi I, Kelemen J, Lassú Z. Selenium in the blood of patients with colorectal cancer and neoplastic polyp. Acta Physiol Hung 1992; 80(1–4):275–9
Rumi G see **Rozsos I**
Rumi L see **Chasseing NA**
Rumi LS see **Chasseing NA**
Rumi M see **Lampertico P**
Rumi MG see **Manzia A**
Rumi MG see **Raimondo G**
Rumi MG see **Santagostino E**
Rumi V see **Nardocci N**
Rumi V see **Spreafico R**
Rumian S see **Stobierska B**
Rumiantsev AG, Aldonina VV, Il'ina TP, Snitarenko VIu, Biriuchinskaia IG, Shevaldina TV. Opyt primeneniia preparatā prolongirovannogo deistviia "Koldakt" firmy "Natko" dlia lecheniia zabolevanii verkhnikh dykhatel'nykh puteĭ v poliklinicheskikh usloviiakh. Ter Arkh 1993; 65(11):70, 72 **(Rus)**
Rumiantsev AG, Aldonina VV, Il'ina TP, Snitsarenko VI, Biriuchinskaia IG, Shevaldina TV. Opyt primeneniia v poliklinicheskikh usloviiakh Koldakta--preparata prolongirovannogo deistviia firmy NATKO dlia lecheniia zabolevanii verkhnikh dykhatel'nykh puteĭ.
Klin Med (Mosk) 1993;71(6):67–8 **(Rus)**
Rumiantsev AG, Aldonina VV, Ilina TP, Snitsarenko VIu, Biriuchinskaia IG, Shevaldina TV. Opyt primeneniia v poliklinicheskikh usloviiakh koldakta – preparata prolongirovannogo deistviia firmy NATKO dlia lecheniia zabolevanii verkhnikh dykhatelnykh puteĭ.
Klin Med (Mosk) 1994;72(1):60–1 **(Rus)**
Rumiantsev AG, Kasatkin VN, Blokhin BM, Golubykh VL, Borovikov DV, Vlasik TN, Kanaeva ES, Kalantarov GF. Ispol'zovanie monoklonal'nykh antitel k lipidu A dlia korrektsii gemodinamicheskikh narusheniĭ pri éndotoksemii. Gematol Transfuziol 1993 Jan;38(1):31–3 (Eng. Abstr.) **(Rus)**
Rumiantsev AG, Samochatova EV, Zhestkova NM, Zhiganova TV, Karachunskiĭ AI, Kryzhanovskiĭ OI, Maschan AA, Mazo IB, Baĭdun LV, Bliokh ZhL. Rezul'taty lecheniia ostrykh leĭkozov u deteĭ s ispol'zovaniem programm intensivnoĭ terapii. Gematol Transfuziol 1994 Mar–Apr; 39(2):21–5 (Eng. Abstr.) **(Rus)**
Rumiantsev AG see **Baĭdun LV**
Rumiantsev AG see **Karachunskiĭ AI**
Rumiantsev AG see **Lebedev VV**
Rumiantsev AG see **Lenskaia RV**
Rumiantsev AG see **Maĭorova OA**
Rumiantsev AG see **Vladimirskaia EB**
Rumiantsev AP see **Dovgusha VV**
Rumiantsev AS see **Kukes VG**
Rumiantsev AS see **Petrov IN**
Rumiantsev DO, Piotrovskiĭ VK. Geneticheskiĭ polimorfizm okisleniia mefenitoina u cheloveka. Eksp Klin Farmakol 1993 May–Jun;56(3):75–9 (65 ref.) **(Rus)**
Rumiantsev DO, Piotrovskiĭ VK. Mekhanizmy realizatsii stereoselektivnosti v farmakokinetike.
Eksp Klin Farmakol 1994 May–Jun;57(3):65–9 (87 ref.) **(Rus)**
Rumiantsev DO, Piotrovskiĭ VK, Metelitsa VI, Golovanova IV, Ermachenkov IA, Gus'kova TA. Farmakokinetika proksodolola u krys i krolikov. Eksp Klin Farmakol 1994 May–Jun;57(3):36–8 (Eng. Abstr.) **(Rus)**
Rumiantsev DO see **Kukushkin SK**
Rumiantsev GI, Kozlova TA, Atiakina IK. Voprosy gigieny truda v proizvodstve azotnoĭ kisloty. Gig Sanit 1994 Feb; (2):23–5 **(Rus)**
Rumiantsev GI, Novikov SM, Melńikova NN, Murkova MV, Semenovykh LN. Éksperimentalnoe izuchenie toksicheskikh svoĭstv terpinilatsetata i ego gigienicheskoe normirovanie v vozdukhe rabochei zony. Gig Sanit 1993 Oct;(10):27–30 (Eng. Abstr.) **(Rus)**
Rumiantsev GI see **Novikov IuV**
Rumiantsev GV. Issledovanie na modeli tela krolika zashchitnykh svoĭstv iskusstvennoĭ teploizoliatsii pri okhlazhdenii v vode. Fiziol Zh Im I M Sechenova 1993 Dec;79(12):84–8 **(Rus)**
Rumiantsev SN, Pospelov VF, Rogacheva NM, Urmancheeva ZI, Piasetskaia MF. Opredelenie individual'noĭ predraspolozhennosti liudeĭ k adgezii Neisseria meningitidis serogrupp A, B i C.
Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):41–2 **(Rus)**
Rumiantsev VA see **Petrikas AZh**
Rumiantsev VG see **Nikitin AM**
Rumiantseva LA see **Istomin AV**
RumiantsevAG see **Vladimirskaia EB**
Rumington M see **Vine S**
Ruminjo JK. Surgical contraception: the kindest cut of all? [editorial] [published erratum appears in East Afr Med J 1993 Dec;70(12):812] East Afr Med J 1993 Aug; 70(8):469–70
Ruminjo JK, Achwal I. Minilaparotomy female sterilisation in clients with lower midline abdominal scar.
East Afr Med J 1993 Aug;70(8):471–4
Ruminjo JK, Chabari C. Twice-failed tubal ligation: a case report. East Afr Med J 1993 Aug;70(8):528–30 (12 ref.)
Rumjanek FD see **Engelender S**
Rumjanek FD see **Fantappié MR**
Rumjanek NG, Dobert RC, van Berkum P, Triplett EW. Common soybean inoculant strains in Brazil are members of Bradyrhizobium elkanii. Appl Environ Microbiol 1993 Dec;59(12):4371–3
Rümke HC. Vaccination against polio. Inactivated polio vaccine used in The Netherlands and Burkina Faso. Trop Geogr Med 1993;45(5):202–5
Rümke HC, Plantinga AD, Conyn-Van Spaendonck MA. Vaccinatie tegen bof succesvol. Ned Tijdschr Geneeskd 1993 Oct 9;137(41):2109–10 **(Dut)**
Rümke HC, Schlumberger M, Floury B, Nagel J, van Steenis B. Serological evaluation of a simplified immunization schedule using quadruple DPT-polio vaccine in Burkina Faso. Vaccine 1993;11(11):1113–8
Rümke HC see **Oostvogel PM**
Rümke HC see **Visser LG**
Rümke P see **von Stamm U**
Rumler W see **Sitka U**
Rumler W see **Sollich V**
Rumley A see **McMahon AJ**
Rumley A see **Smith FB**
Rumley AG, Kilpatrick ES, Dominiczak MH, Small M. Evaluation of glycaemic control limits using the Ames DCA 2000 HbA1c analyser. Diabet Med 1993 Dec; 10(10):976–9
Rumley AG see **Kilpatrick ES**
Rumley AG see **Smith FB**
Rumley MK see **Weissborn AC**
Rumley R see **Buchser E**
Rumley RL, Esinhart JD. AIDS in rural North Carolina. N C Med J 1993 Oct;54(10):517–22
Rummage JA see **Leu RW**
Rummans TA. Symposium on pain management [see comments] Mayo Clin Proc 1994 Apr;69(4):373–4. Comment in: Mayo Clin Proc 1994 Aug;69(8):811.
Rummans TA. Nonopioid agents for treatment of acute and subacute pain [see comments] Mayo Clin Proc 1994 May; 69(5):481–90 (54 ref.). Comment in: Mayo Clin Proc 1994 Aug;69(8):811.
Rummans TA see **Boeve BF**
Rummans TA see **Philbrick KL**
Rummel HH see **Melsheimer P**
Rummel W see **Bindl L**
Rummelt C see **Holbach LM**
Rummelt C see **Rummelt V**
Rummelt V, Folberg R, Ionasescu V, Yi H, Moore KC. Ocular pathology of MELAS syndrome with mitochondrial DNA nucleotide 3243 point mutation. Ophthalmology 1993 Dec; 100(12):1757–66
Rummelt V, Folberg R, Rummelt C, Gruman LM, Hwang T, Woolson RF, Yi H, Naumann GO. Microcirculation architecture of melanocytic nevi and malignant melanomas of the ciliary body and choroid. A comparative histopathologic and ultrastructural study.
Ophthalmology 1994 Apr;101(4):718–27
Rummelt V, Gardner LM, Folberg R, Beck S, Knosp B, Moninger TO, Moore KC. Three-dimensional relationships between tumor cells and microcirculation with double cyanine immunolabeling, laser scanning confocal microscopy, and computer-assisted reconstruction: an alternative to cast corrosion preparations.
J Histochem Cytochem 1994 May;42(5):681–6
Rummelt V, Naumann GO, Folberg R, Weingeist TA. Surgical management of melanocytoma of the ciliary body with extrascleral extension. Am J Ophthalmol 1994 Feb 15; 117(2):169–76
Rummelt V, Rummelt C, Jahn G, Wenkel H, Sinzger C, Mayer UM, Naumann GO. Triple retinal infection with human immunodeficiency virus type 1, cytomegalovirus, and herpes simplex virus type 1. Light and electron microscopy, immunohistochemistry, and in situ hybridization.
Ophthalmology 1994 Feb;101(2):270–9
Rummelt V see **Naumann GO**
Rummelt V see **Pe'er J**
Rummelt V see **Wenkel H**
Rummeny E see **Lentschig MG**
Rummeny EJ see **Link TM**
Rummeny EJ see **Reimer P**
Rummerfield PS. Shielding design for medical x-ray rooms--a conservative approach [letter] [see comments] Health Phys 1994 May;66(5):588–9. Comment in: Health Phys 1994 Sep;67(3):297.
Rummukainen M see **Seppälä H**
Rumney NJ see **Leat SJ**
Rumnong V, Banerjee AK, Joshi K, Kataria RN. Carcinosarcoma of parotid gland having osteosarcoma as sarcomatous component: a case report.
Indian J Pathol Microbiol 1993 Oct;36(4):492–4
Rumore GJ see **Frantz TD**
Rumore PM see **Muralidhar B**
Rumoroso JR see **Bodegas A**
Rump AF, Acar D, Rösen R, Klaus W. Functional and antiischaemic effects of the phosphodiesterase inhibitor levosimendan in isolated rabbit hearts.
Pharmacol Toxicol 1994 Apr–May;74(4–5):244–8
Rump AF, Blazincic B, Klaus W. Effect of amrinone and milrinone on myocardial ischemia extent and infarct size in isolated rabbit hearts. Arzneimittelforschung 1993 Dec; 43(12):1262–6
Rump AF, Klaus W. Evidence for norepinephrine cardiotoxicity mediated by superoxide anion radicals in isolated rabbit hearts.
Naunyn Schmiedebergs Arch Pharmacol 1994 Mar; 349(3):295–300
Rump AF, Koreuber D, Rösen R, Klaus W. Cardioprotection by ramiprilat in isolated rabbit hearts. Eur J Pharmacol 1993 Sep 14;241(2–3):201–7
Rump AF, Rösen R, Klaus W. Free radical scavenging properties of beta-adrenoceptor blockers are not relevant for cardioprotection in isolated rabbit hearts.
Naunyn Schmiedebergs Arch Pharmacol 1993 Oct; 348(4):431–4
Rump AF, Rösen R, Sigmund B, Fuchs J, Dhein S, Klaus W. Beneficial effect of amrinone on the size of acute regional ischemia in isolated rabbit hearts.
J Cardiothorac Vasc Anesth 1993 Oct;7(5):573–8
Rump AF, Rösen R, Sigmund B, Fuchs J, Ratke R, Klaus W. Influence of dihydropyridine-type calcium agonists on hemodynamics and myocardial ischemia in isolated rabbit

hearts. Arzneimittelforschung 1993 Oct;43(10):1056–9
Rump AF see **Dhein S**
Rump E see **Müller W**
Rump JA, Jahreis A, Schlesier M, Stecher S, Dräger R, Struff WG, Peter HH. Effects of interleukin 2 therapy in patients with common variable immunodeficiency (CVID). Immunodeficiency 1993;4(1–4):37–42
Rump JA, Wörner I, Roth M, Schölmerich J, Hänsch M, Peter HH. p-ANCA of undefined specificity in ulcerative colitis: correlation to disease activity and therapy. Adv Exp Med Biol 1993;336:507–13
Rump JA see **Herbst EW**
Rump LC, Schwertfeger E, Schaible U, Fraedrich G, Schollmeyer P. Beta 2-adrenergic receptor and angiotensin II receptor modulation of sympathetic neurotransmission in human atria. Circ Res 1994 Mar;74(3):434–40
Rump LC, von Kügelgen I. A study of ATP as a sympathetic cotransmitter in human saphenous vein. Br J Pharmacol 1994 Jan;111(1):65–72
Rump LC see **Bohmann C**
Rump LC see **Trendelenburg AU**
Rump R see **Nielsen SU**
Rump W see **Adler S**
Rumpel C, Harris TB, Madans J. Modification of the relationship between the Quetelet index and mortality by weight-loss history among older women [see comments] Ann Epidemiol 1993 Jul;3(4):343–50. Comment in: Ann Epidemiol 1993 Jul;3(4):448–50.
Rumpel C, Ingram DD, Harris TB, Madans J. The association between weight change and psychological well-being in women. Int J Obes Relat Metab Disord 1994 Mar; 18(3):179–83
Rumpel C see **Launer LJ**
Rumpel H see **Buchli R**
Rumpf KD see **Jaspersen D**
Rumpf KW see **Krieter DH**
Rumpl E see **Kleine TO**
Rumpl E see **Schwartz G**
Rumpl E see **Schwarz G**
Rumpler M see **Varga F**
Rumpler WV see **Seale JL**
Rumpler Y see **Gabriel-Robez O**
Rumpler Y see **Jaafar H**
Rumpler Y see **Saussine C**
Rumpold H see **Spitzauer S**
Rumpold H see **Vrtala S**
Rumrich G see **Ullrich KJ**
Rumsby G, Skinner C, Lee HA, Honour JW. Combined 17 alpha-hydroxylase/17,20-lyase deficiency caused by heterozygous stop codons in the cytochrome P450 17 alpha-hydroxylase gene. Clin Endocrinol (Oxf) 1993 Oct; 39(4):483–5
Rumsby G see **Danpure CJ**
Rumsby G see **Skinner CA**
Rumsby MG see **Brett R**
Rumsby MG see **Eastwood LM**
Rumsby MG see **Fenton JA**
Rumsby MG see **Gott AL**
Rumsby MG see **Mallon BS**
Rumsby MG see **Thompson HJ**
Rumsby MG see **Turner NA**
Rumsby PC, Davies MJ, Evans JG. Screening for p53 mutations in C3H/He mouse liver tumors derived spontaneously or induced with diethylnitrosamine or phenobarbitone. Mol Carcinog 1994 Feb;9(2):71–5
Rumsby PC, Davies MJ, Price RJ, Lake BG. Effect of some peroxisome proliferators on transforming growth factor-beta 1 gene expression and insulin-like growth factor II/mannose-6-phosphate receptor gene expression in rat liver. Carcinogenesis 1994 Feb;15(2):419–21
Rumsby PC see **Davies MJ**
Rumsey GL see **Siwicki AK**
Rumsey J see **Hallett M**
Rumsey JM, Zametkin AJ, Andreason P, Hanahan AP, Hamburger SD, Aquino T, King AC, Pikus A, Cohen RM. Normal activation of frontotemporal language cortex in dyslexia, as measured with oxygen 15 positron emission tomography. Arch Neurol 1994 Jan;51(1):27–38
Rumsey JM see **Casey BJ**
Rumsey JM see **Jensen PS**
Rumsey KE. Increasing knowledge about the older population: the role of geriatric curriculum in optometry. Optom Vis Sci 1993 Aug;70(8):684–8
Rumsey KE. Systemic medication use and health status in the older adult population. Optom Vis Sci 1994 Mar; 71(3):212–9
Rumsey RD, Squires PE, Read NW. In vitro effects of sennoside on contractile activity and fluid flow in the perfused large intestine of the rat. Pharmacology 1993 Oct; 47 Suppl 1:32–9
Rumsey RD see **Brown NJ**
Rumsey RD see **French SJ**
Rumsey SC see **Ginsberg HN**
Rumsey SC see **Obunike JC**
Rumsey TS see **Elsasser TH**
Rumsey TS see **Lough DS**
Rumsey WL, Iturriaga R, Spergel D, Lahiri S, Wilson DF. Optical measurements of microvascular oxygen pressure and intracellular pH in the cat carotid body: testing hypotheses of oxygen chemoreception. Adv Exp Med Biol 1993;337:197–203
Rumsey WL, Patel B, Kuczynski B, Narra RK, Chan YW, Linder KE, Cyr J, Raju N, Ramalingam K, Nunn AD. Potential of nitroimidazoles as markers of hypoxia in heart. Adv Exp Med Biol 1994;345:263–70
Rumsey WL, Pawlowski M, Lejavardi N, Wilson DF. Oxygen pressure distribution in the heart in vivo and evaluation of the ischemic "border zone". Am J Physiol 1994 Apr;266(4 Pt 2):H1676–80
Rumsey WL see **Lahiri S**
Rumsh LD. Khimiia proteoliza. Bioorg Khim 1994 Feb; 20(2):85–99 (34 ref.) (Eng. Abstr.) **(Rus)**
Rumsh LD see **Markvicheva EA**
Rumyantsev AG see **Cürük MA**
Run GH see **Ewert DP**
Runciman C see **Hart RF**
Runciman DM, Shepherd MC, Gaze MN. Lung abscesses mimicking multiple pulmonary metastases. Clin Oncol (R Coll Radiol) 1993;5(5):317–8
Runciman WB, Sellen A, Webb RK, Williamson JA, Currie M, Morgan C, Russell WJ. The Australian Incident Monitoring Study. Errors, incidents and accidents in anaesthetic practice. Anaesth Intensive Care 1993 Oct; 21(5):506–19
Runciman WB, Webb RK, Barker L, Currie M. The Australian Incident Monitoring Study. The pulse oximeter: applications and limitations--an analysis of 2000 incident reports. Anaesth Intensive Care 1993 Oct;21(5):543–50
Runciman WB, Webb RK, Klepper ID, Lee R, Williamson JA, Barker L. The Australian Incident Monitoring Study. Crisis management--validation of an algorithm by analysis of 2000 incident reports. Anaesth Intensive Care 1993 Oct; 21(5):579–92
Runciman WB, Webb RK, Lee R, Holland R. The Australian Incident Monitoring Study. System failure: an analysis of 2000 incident reports. Anaesth Intensive Care 1993 Oct; 21(5):684–95
Runciman WB see **Barker L**
Runciman WB see **Clayton DG**
Runciman WB see **Currie M**
Runciman WB see **Fox MA**
Runciman WB see **Holland R**
Runciman WB see **Macintyre PE**
Runciman WB see **Milne RW**
Runciman WB see **Osborne GA**
Runciman WB see **Russell WJ**
Runciman WB see **Van der Walt JH**
Runciman WB see **Webb RK**
Runciman WB see **Williamson JA**
Runckel DN see **Frierson JH**
Runco MA see **Dudek SZ**
Runco MA see **Mraz W**
Runco MA see **Noble EP**
Rund BR, Moe L, Sollien T, Fjell A, Borchgrevink T, Hallert M, Naess PO. The Psychosis Project: outcome and cost-effectiveness of a psychoeducational treatment programme for schizophrenic adolescents. Acta Psychiatr Scand 1994 Mar;89(3):211–8
Rund D see **Ben-Hur T**
Rund D see **Dann EJ**
Rund D see **Oron Y**
Rundall CS, Weiss DJ. Nurses' fear of contagion: a functional-measurement analysis. Med Decis Making 1994 Jan-Mar;14(1):40–5
Rundback JH, Gray RJ, Buck DR, Dolmatch BL, Haffner GH, Horton KM, Jelinek JS, Maxwell DD, Steves MA, Sugarbaker PH. Fluoroscopically guided peritoneal catheter placement for intraperitoneal chemotherapy. J Vasc Interv Radiol 1994 Jan-Feb;5(1):161–5
Runde V see **Aul C**
Runde V see **Heyll A**
Runde V see **Südhoff T**
Rundell A see **Manthorpe M**
Rundell JR see **Fragala MR**
Rundell JR see **Hall RC**
Rundell JR see **Law WA**
Rundell JR see **Mcmanis SE**
Rundell JR see **Norwood AE**
Rundell K see **Alberta JA**
Rundell K see **Cicala C**
Rundell K see **Mungre S**
Rundell MK see **Gerety SJ**
Rundell OH see **Orr WC**
Rundfeldt C see **Ebert U**
Rundfeldt C see **Löscher W**
Rundgren M, Hjelmqvist H, Gunnarsson U, Hahn RG. Intracerebroventricular infusion of glycine stimulates vasopressin release in conscious sheep. Neuroreport 1993 Aug;4(8):1052–4
Rundgren M see **Eriksson S**
Rundgren M see **Gunnarsson U**
Rundgren M see **Hahn R**
Rundhaugen LM see **Barch DH**
Rundle EM, Sugar ET, Ogle CJ. Analyses of the 1990 chest health survey of china clay workers. Br J Ind Med 1993 Oct;50(10):913–9
Rundle PA, Hughes DS. Phthirus pubis infestation of the eyelids. Br J Ophthalmol 1993 Dec;77(12):815–6
Rundle SA see **Reardon W**
Rundle SA see **Shaw DJ**
Rundlett K see **Armstrong DW**
Rundlett KL, Armstrong DW. Evaluation of free D-glutamate in processed foods. Chirality 1994;6(4):277–82
Rundmo T. Associations between organizational factors and safety and contingency measures on offshore petroleum platforms. Scand J Work Environ Health 1994 Apr; 20(2):122–7
Rundmo T. Associations between safety and contingency measures and occupational accidents on offshore petroleum platforms. Scand J Work Environ Health 1994 Apr; 20(2):128–31
Rundquist B, Eisenhofer G, Dakak NA, Elam M, Waagstein F, Friberg P. Cardiac noradrenergic function one year following cardiac transplantation. Blood Press 1993 Dec; 2(4):252–61
Rundquist I. Equilibrium binding of DAPI and 7-aminoactinomycin D to chromatin of cultured cells. Cytometry 1993;14(6):610–7
Rundquist I see **Gao G**
Rundström N, Schmieden V, Betz H, Bormann J, Langosch D. Cyanotriphenylborate: subtype-specific blocker of glycine receptor chloride channels. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8950–4
Rundström N see **Bormann J**
Rune B see **Rosenquist B**
Rune G see **Einspanier A**
Rune SJ, Justesen T, Hansen JM, Jensen TG, Eriksen J, Thomsen OO, Scheibel JH, Bonnevie O, Bremmelgaard A, Vilien M, et al. Forebyggelse af recidiv af ulcus duodeni med penicillin. Ugeskr Laeger 1994 Apr 11;156(15):2211–3 (Eng. Abstr.) **(Dan)**
Runeberg-Roos P, Kervinen J, Kovaleva V, Raikhel NV, Gal S. The aspartic proteinase of barley is a vacuolar enzyme that processes probarley lectin in vitro. Plant Physiol 1994 May;105(1):321–9
Runeborg J see **Rønholm E**
Runer T see **Amble FR**
Runer T see **Lindberg S**
Runganga J see **Brennan M**
Rungby J. RET, ét gen ansvarligt for familiaere endokrine neoplasier og Hirschsprung's sygdom. Ugeskr Laeger 1994 May 23;156(21):3194 **(Dan)**
Rungby J see **Laursen AL**
Rungby J see **Obel N**
Rungby JA, Dahl HB, Krogh J, Kvist E. Vasektomi: hvem har fortrudt og hvorfor? Ugeskr Laeger 1994 Apr 18; 156(16):2377–80 (Eng. Abstr.) **(Dan)**
(Runge FF), Fairbanks VF. Blue gods, blue oil, and blue people. Mayo Clin Proc 1994 Sep;69(9):889–92
Runge M see **Ikenberg H**
Runge MS. The future of thrombolytic therapy. Heart Dis Stroke 1992 Jan-Feb;1(1):39–42 (7 ref.)
Runge MS see **Hayzer DJ**
Runge MS see **Kai H**
Runge MS see **Lubin IM**
Runge MS see **Shoji M**
Runge TM. Blood substitutes [letter] J Trauma 1994 Sep; 37(3):513
Runge TM, Briceño JC, Sheller ME, Moritz CE, Sloan L, Bohls FO, Ottmers SE. Hemodialysis: evidence of enhanced molecular clearance and ultrafiltration volume by using pulsatile flow. Int J Artif Organs 1993 Sep;16(9):645–52
Runge TM, Trinkle JK. Does flow character of cardiopulmonary bypass make a difference? [letter; comment] J Thorac Cardiovasc Surg 1994 Feb; 107(2):642–4. Comment on: J Thorac Cardiovasc Surg 1992 Dec;104(6):1628–38.
Runge VM, Kirsch JE, Wells JW, Awh MH, Bittner DF, Woolfolk CE. Enhanced liver MR: contrast agents and imaging strategy. Crit Rev Diagn Imaging 1993; 34(1-2):1–30 (23 ref.)
Runge VM, Kirsch JE, Wells JW, Dunworth JN, Awh MH, Bittner DF. Magnetic resonance contrast agents in neuroimaging. New agents and applications. Neuroimaging Clin N Am 1994 Feb;4(1):175–83 (22 ref.)
Runge VM, Kirsch JE, Wells JW, Dunworth JN, Hilaire L, Woolfolk CE. Repeat cerebral blood volume assessment with first-pass MR imaging. J Magn Reson Imaging 1994 May-Jun;4(3):457–61
Runge VM, Kirsch JE, Wells JW, Dunworth JN, Woolfolk CE. Visualization of blood-brain barrier disruption on MR images of cats with acute cerebral infarction: value of administering a high dose of contrast material. AJR Am J Roentgenol 1994 Feb;162(2):431–5
Runge VM, Kirsch JE, Woolfolk C, Brack MA, Garneau RA. Gadoteridol dose dependence in MR imaging of a liver abscess model. J Magn Reson Imaging 1994 May-Jun; 4(3):343–50
Runge VM, Pels Rijcken TH, Davidoff A, Wells JW, Stark DD. Contrast-enhanced MR imaging of the liver. J Magn Reson Imaging 1994 May-Jun;4(3):281–9 (43 ref.)
Runge VM see **Anzai Y**
Runge VM see **Lee C**
Runge VM see **Mitchell DG**
Runge VM see **Yuh WT**
Runge-Morris M, Novak RF. Effects of phenelzine and hydralazine on hydrogen peroxide production and proteolysis in human red blood cells. J Pharmacol Exp Ther 1993 Dec;267(3):1401–6
Runge-Morris M, Wilusz J. Suppression of hydroxysteroid sulfotransferase-a gene expression by 3-methylcholanthrene. Toxicol Appl Pharmacol 1994 Mar; 125(1):133–41
Runge-Morris M, Wu N, Novak RF. Hydrazine-mediated DNA damage: role of hemoprotein, electron transport, and organic free radicals. Toxicol Appl Pharmacol 1994 Mar;

125(1):123–32
Runge–Morris MA. Sulfotransferase gene expression in rat hepatic and extrahepatic tissues. Chem Biol Interact 1994 Jun;92(1–3):67–76
Rungee JL. Low back pain during pregnancy. Orthopedics 1993 Dec;16(12):1339–44 (65 ref.)
Rünger TM, Bauer C, Dekant B, Möller K, Sobotta P, Czerny C, Poot M, Martin GM. Hypermutable ligation of plasmid DNA ends in cells from patients with Werner syndrome. J Invest Dermatol 1994 Jan;102(1):45–8
Rünger TM, Klein CE, Becker JC, Bröcker EB. The role of genetic instability, adhesion, cell motility, and immune escape mechanisms in melanoma progression. Curr Opin Oncol 1994 Mar;6(2):188–96 (97 ref.)
Rungger D see **Xu L**
Rungger–Brändle E, Messerli JM, Niemeyer G, Eppenberger HM. Confocal microscopy and computer–assisted image reconstruction of astrocytes in the mammalian retina. Eur J Neurosci 1993 Aug 1;5(8):1093–106
Rungger–Brändle E see **Messerli JM**
Rungruang E see **Chandanayingyong D**
Rungruengthanakit K see **Zevering Y**
Runhaar EA see **Thijs JC**
Runia S see **Moerman CJ**
Runkel L, Fischer M, Schaller H. Two–codon insertion mutations of the HBx define two separate regions necessary for its trans–activation function. Virology 1993 Dec; 197(2):529–36
Runkel L see **Guidotti LG**
Runkel M, Jaeger U, Wenda K, Degreif J, Rudig L, Ritter G. Ergebnisse nach Implantation von zementfreien metallspongiösen Hüftprothesen. Unfallchirurgie 1994 Apr; 20(2):76–85; discussion 86–7 (Eng. Abstr.) **(Ger)**
Runkel M, Wenda K, Ritter G, Rahn B, Perren SM. Knochenheilung nach unaufgebohrter Marknagelung. Unfallchirurg 1994 Jan;97(1):1–7 (Eng. Abstr.) **(Ger)**
Runkel M, Wenda K, Rudig L, Steinert H, Grebe P. Nachweis von primär nicht erkannten Frakturen bei Schwerverletzten durch Skelettszintigraphie. Aktuel Traumatol 1993 Aug;23(5):230–4 (Eng. Abstr.) **(Ger)**
Runkel M see **Degreif J**
Runkel M see **Kreitner KF**
Runkel M see **Wenda K**
Runkel N see **Herfarth C**
Runkel N see **Machens HG**
Runkel S, Wischnik A, Teubner J, Kaven E, Gaa J, Melchert F. Oxygenation of mammary tumors as evaluated by ultrasound–guided computerized–pO2–histography. Adv Exp Med Biol 1994;345:451–8
Runkel S see **Friese K**
Runkle B see **Stratakis CA**
Runkle G, Ellis D, Bradshaw D, MacDonald D, Johnson B. Cervicography [letter; comment] J Fam Pract 1994 Jan; 38(1):10, 13. Comment on: J Fam Pract 1993 Aug;37(2):158–64.
Runkle G see **Kiser WR**
Runkle GP, Zaloznik AJ. Malignant melanoma. Am Fam Physician 1994 Jan;49(1):91–8, 102–4 (21 ref.)
Runne U. Alopecia psoriatica. Charakteristika eines bisher .negierten Krankheitsbildes. Hautarzt 1993 Nov; 44(11):691–2 **(Ger)**
Runne U, Ochsendorf FR. Herpes zoster: daily marking of new vesicles in therapeutic studies. A clinical method for objective assessment of the end of the eruptive phase. J Am Acad Dermatol 1993 Dec;29(6):970–3
Runne U see **Ochsendorf FR**
Runnebaum B, Salbach B, von Holst T. Orale oder transdermale Ostrogensubstitutionstherapie im Klimakterium? Geburtshilfe Frauenheilkd 1994 Mar; 54(3):119–30 (110 ref.) (Eng. Abstr.) **(Ger)**
Runnebaum B see **Bettendorf G**
Runnebaum B see **Breckwoldt M**
Runnebaum B see **Eggert–Kruse W**
Runnebaum B see **Gerhard I**
Runnebaum IB, Kieback DG, Tong XW, Kreienberg R. p53 gain–of–function mutation in codon 175 is a rare event in human breast cancer. Hum Mol Genet 1993 Sep;2(9):1501–2
Runnebaum IB, Tong XW, Moebus V, Heilmann V, Kieback DG, Kreienberg R. Multiplex PCR screening detects small p53 deletions and insertions in human ovarian cancer cell lines. Hum Genet 1994 Jun;93(6):620–4
Runnebaum IB, Yee JK, Kieback DG, Sukumar S, Friedmann T. Wild–type p53 suppresses the malignant phenotype in breast cancer cells containing mutant p53 alleles. Anticancer Res 1994 May–Jun;14(3A):1137–44
Runnebaum IB see **Kieback DG**
Runnegar MT, Kong SM, Zhong YZ, Ge JL, Lu SC. The role of glutathione in the toxicity of a novel cyanobacterial alkaloid cylindrospermopsin in cultured rat hepatocytes. Biochem Biophys Res Commun 1994 May 30;201(1):235–41
Runnells AM see **Rusch NJ**
Runnels H see **Ansari AA**
Runnels HA see **Sberman MA**
Runner–Heidt CM see **Campbell PA**
Running MP see **Clark SE**
Runold M see **Cragg PA**
Runova OL see **Dolzhanskaia NB**
Runova VF see **Volkova RA**
Runowicz C see **Kerr A**
Runowicz CD. More on the women's health initiative [letter; comment] N Engl J Med 1994 Jun 2;330(22):1619–20. Comment on: N Engl J Med 1994 Jan 6;330(1):70–1.
Runowicz CD see **Gal D**
Runowicz CD see **Shamkhani H**
Runowicz CD see **Smith HO**
Runquist JA see **Charlier HA Jr**
Runquist M, Ericsson J, Thelin A, Chojnacki T, Dallner G. Isoprenoid biosynthesis in rat liver mitochondria. Studies on farnesyl pyrophosphate synthase and trans–prenyltransferase. J Biol Chem 1994 Feb 25; 269(8):5804–9
Runswick MJ see **Collinson IR**
Runswick MJ see **Latter R**
Runswick MJ see **Walker JE**
Runswick S see **Edgar D**
Runti G, Bertuzzi C, Scarpa R. Intérêt des filtres antibactériens HME en anesthésie néonatale et pédiatrique. Comparison avec les humidificatuers chauffants traditionnels. Cah Anesthesiol 1994;42(2):153–7 (Eng. Abstr.) **(Fre)**
Runting AS, Stacker SA, Wilks AF. tie2, a putative protein tyrosine kinase from a new class of cell surface receptor. Growth Factors 1993;9(2):99–105
Runyan CW, Loomis D, Butts J. Practices of county medical examiners in classifying deaths as on the job. J Occup Med 1994 Jan;36(1):36–41
Runyan CW see **Dunn KA**
Runyan DK, Hunter WM, Everson MD, Whitcomb D, De Vos E. The Intervention Stressors Inventory: a measure of the stress of intervention for sexually abused children. Child Abuse Negl 1994 Apr;18(4):319–29
Runyan T see **Alfaro DV**
Runyon BA. Malignancy–related ascites and ascitic fluid "humoral tests of malignancy" [editorial] J Clin Gastroenterol 1994 Mar;18(2):94–8 (47 ref.)
Runyon BA. Bacterial infections in patients with cirrhosis [comment] J Hepatol 1993 Jul;18(3):271–2 (20 ref.). Comment on: J Hepatol 1993 Jul;18(3):353–8.
Runyon BA. Care of patients with ascites [see comments] N Engl J Med 1994 Feb 3;330(5):337–42. Comment in: N Engl J Med 1994 Jun 23;330(25):1827; discussion 1828. Comment in: N Engl J Med 1994 Jun 23;330(25):1828.
Runyon BA. Refractory ascites. Semin Liver Dis 1993 Nov; 13(4):343–51 (51 ref.)
Runyon CP, Aitken MJ, Stohs SJ. The need for a clinical doctorate in occupational therapy (OTD). J Allied Health 1994 Spring;23(2):57–63
Runyon DE, Bruttig SP, Dubick MA, Clifford CB, Kramer GC. Resuscitation from hypovolemia in swine with intraosseous infusion of a saturated salt–dextran solution. J Trauma 1994 Jan;36(1):11–9
Runyon JP see **Gibler WB**
Runyon S see **Youngblood M**
Runza L see **Spreafico R**
Rünzi M, Müller MK, Goebell H. Endogenous somatostatin possibly controls pancreatic growth: further evidence for feedback regulation. Regul Pept 1993 Aug 13;47(1):65–72
Ruo SL, Li YL, Tong Z, Ma QR, Liu ZL, Tang YW, Ye KL, Xu ZY, McCormick JB, Fisher–Hoch SP. Retrospective and prospective studies of hemorrhagic fever with renal syndrome in rural China. J Infect Dis 1994 Sep; 170(3):527–34
Ruo Redda MG see **Allegro D**
Ruo Redda MG see **Gabriele P**
Ruocco C see **Failli P**
Ruocco FP see **Imperato L**
Ruocco MR see **Quinto I**
Ruocco MR see **Scala G**
Ruocco NA see **Berger PB**
Ruocco NA see **Schweiger MJ**
Ruocco SM see **Lallemand AV**
Ruocco V, Brenner S. Pemphigus registry: genetic and inducing factors to be explored [letter; comment] Int J Dermatol 1994 Apr;33(4):287–8. Comment on: Int J Dermatol 1993 Jun;32(6):424–7.
Ruocco V, De Angelis E, Lombardi ML. Drug–induced pemphigus. II. Pathomechanisms and experimental investigations. Clin Dermatol 1993 Oct–Dec;11(4):507–13 (49 ref.)
Ruocco V see **Balato N**
Ruocco V see **Brenner S**
Ruocco V see **Rinaldi M**
Ruoff BE see **Lewis LM**
Ruoff G see **Pariser DM**
Ruoff GE. Headache in elderly patients. How to recognize and manage benign types. Postgrad Med 1993 Dec; 94(8):109–10, 113–6, 119–21 (25 ref.)
Ruoff WL, Dziuk PJ. Absorption and metabolism of estrogens from the stomach and duodenum of pigs. Domest Anim Endocrinol 1994 Apr;11(2):197–208
Ruoff WW see **Roussel AJ**
Ruohola–Baker H, Jan LY, Jan YN. The role of gene cassettes in axis formation during Drosophila oogenesis. Trends Genet 1994 Mar;10(3):89–94 (44 ref.)
Ruohonen L see **Divne C**
Ruohonen–Lehto MK see **Vaske DA**
Ruohoniemi M. Use of ultrasonography to evaluate the degree of ossification of the small tarsal bones in 10 foals [published erratum appears in Equine Vet J 1994 Jan;26(1):77] Equine Vet J 1993 Nov;25(6):539–43
Ruohoniemi M, Tulamo RM, Hackzell M. Radiographic evaluation of ossification of the collateral cartilages of the third phalanx in Finnhorses. Equine Vet J 1993 Sep; 25(5):453–5
Ruokonen EL see **Liippo KK**
Ruokonen M see **Virkkunen P**
Ruol A see **Bardini R**
Ruol A see **Bonetti P**
Ruol A see **Caregaro L**
Ruol A see **Esteve A**
Ruol A see **Peracchia A**
Ruol A see **Pontisso P**
Ruol A see **Segalin A**
Ruoppi P see **Laine MT**
Ruoppolo M, Freedman RB. Protein–S–S–glutathione mixed disulfides as models of unfolded proteins. Biochemistry 1994 Jun 21;33(24):7654–62
Ruosi P see **Striano S**
Ruoslahti E, Noble NA, Kagami S, Border WA. Integrins. Kidney Int Suppl 1994 Jan;44:S17–22 (58 ref.)
Ruoslahti E, Reed JC. Anchorage dependence, integrins, and apoptosis. Cell 1994 May 20;77(4):477–8 (17 ref.)
Ruoslahti E, Yamaguchi Y, Hildebrand A, Border WA. Extracellular matrix/growth factor interactions. Cold Spring Harb Symp Quant Biol 1992;57:309–15 (55 ref.)
Ruoslahti E see **Apostolski S**
Ruoslahti E see **Dickinson CD**
Ruoslahti E see **Fukushima D**
Ruoslahti E see **Hildebrand A**
Ruoslahti E see **Johansson MW**
Ruoslahti E see **Koivunen E**
Ruoslahti E see **Morla A**
Ruoslahti E see **Thompson KA**
Ruoslahti E see **Vuori K**
Ruoslahti E see **Wolf YG**
Ruoss E see **Biesterfeld S**
Ruoss M see **Enzler MA**
Ruoss SJ see **Hartmann T**
Ruoti RG, Troup JT, Berger RA. The effects of nonswimming water exercises on older adults. J Orthop Sports Phys Ther 1994 Mar;19(3):140–5
Ruotolo C see **Nappi C**
Ruotolo F, Ferrini L, Petrangeli SM, Bedini C. La manovra di Savariaud nei procedimenti chirurgici di emostasi diretta per emorragia gastrica. Minerva Chir 1994 Mar; 49(3):159–61 (Eng. Abstr.) **(Ita)**
Ruotolo G, Parlavecchia M, Taskinen MR, Galimberti G, Zoppo A, Le NA, Ragogna F, Micossi P, Pozza G. Normalization of lipoprotein composition by intraperitoneal insulin in IDDM. Role of increased hepatic lipase activity. Diabetes Care 1994 Jan;17(1):6–12
Ruotolo G see **La Rocca E**
Ruotolo G see **Parlavecchia M**
Ruotsalainen R see **Jaakkola N**
Ruotsalainen U see **Hietala J**
Ruotsalainen U see **Knuuti MJ**
Ruotsalainen U see **Lindholm P**
Ruotsalainen U see **Minn H**
Ruotsalainen U see **Nuutila P**
Ruotsalainen U see **Suhonen–Polvi H**
Ruotsalainen U see **Voipio–Pulkki LM**
Ruozi Berretta L see **Deragna S**
Rup B see **Yoshikawa H**
Rupa DS see **Chen H**
Rupa DS see **Eastmond DA**
Rupa V, Dayal AK. Wave V latency shifts with age and sex in normals and patients with cochlear hearing loss: development of a predictive model. Br J Audiol 1993 Aug; 27(4):273–9
Rupa V see **Cherian TA**
Rupani M see **Cibis GW**
Rupani MK see **Whitacre MM**
Rupani NP, Lema VM. Premenstrual tension among nurses in Nairobi, Kenya. East Afr Med J 1993 May;70(5):310–3
Rupar CA see **Hahn AF**
Rupard LL see **Warner JG Jr**
Rupawate RU see **Nair P**
Rupčic V see **Jakic M**
Rupenovic S see **Jevtic V**
Rupert A see **Ballachanda BB**
Rupert AH see **Guedry FE**
Rupert AW see **Schulpen TW**
Rupert LS, Bechtel M, Pellegrini A. Nevoid hypertrichosis: multiple patches associated with premature graying of lesional hair. Pediatr Dermatol 1994 Mar;11(1):49–51
Ruperti A see **Martin C**
Ruperto JF see **Deschner EE**
Ruperto N see **De Benedetti F**
Ruperto N see **Ravelli A**
Rupich RC see **Hildebolt CF**
Rupke G. Vigilance, education are keys to overcoming laser safety complacency. AORN J 1992 Sep;56(3):523–5
Rupke NA. Richard Owen's vertebrate archetype. Isis 1993 Jun;84(2):231–51
Rupniak N see **Iversen LL**
Rupniak NM, Boyce S, Williams AR, Cook G, Longmore J, Seabrook GR, Caeser M, Iversen SD, Hill RG. Antinociceptive activity of NK1 receptor antagonists: non–specific effects of racemic RP67580. Br J Pharmacol 1993 Dec;110(4):1607–13
Rupniak NM, Iversen SD. Cognitive impairment in schizophrenia: how experimental models using nonhuman primates may assist improved drug therapy for negative symptoms. Neuropsychologia 1993 Oct;31(10):1133–46 (87

ref.)
Rupniak NM, Schaffer L, Siegl P, Iversen SD. Failure of intravenous pentagastrin challenge to induce panic-like effects in rhesus monkeys. Neuropeptides 1993 Aug; 25(2):115-9
Rupnick M see **Li VW**
Rupniewska ZM, Dmoszyńska A, Roliński J. Analogi puryn drugiej generacji w leczeniu przewlekłej białaczki limfatycznej. Pol Arch Med Wewn 1994 Apr;91(4):302-10 (57 ref.) **(Pol)**
Rupniewska ZM see **Antosz H**
Rupnik M, Zupančič G, Kocmur L, Grilc S, Kordas M, Zorec R. Increased cytosolic chloride affects depolarization-induced changes in membrane capacitance and cytosolic calcium activity in rat melanotrophs. Ann N Y Acad Sci 1994 Mar 9;710:319-27
Rupoli S, Da Lio L, Sisti S, Campanati G, Salvi A, Brianzoni MF, D'Amico S, Cinciripini A, Leoni P. Primary myelofibrosis: a detailed statistical analysis of the clinicopathological variables influencing survival. Ann Hematol 1994 Apr;68(4):205-12
Rupoli S see **Leoni P**
Rupoli S see **Sacchi S**
Rupp A, Kovar KA, Beuerle G, Ruf C, Folkers G. A new pharmophoric model for 5-HT reuptake-inhibitors: differentiation of amphetamine analogues. Pharm Acta Helv 1994 May;68(4):235-44
Rupp A see **DiGiovanni J**
Rupp A see **Schaefer F**
Rupp A see **Weglage J**
Rupp D see **Heistermann P**
Rupp F see **Campanelli JT**
Rupp G see **Ballas Z**
Rupp G see **Tinkelman DG**
Rupp GP, Kreikemeier KK, Perino LJ, Ross GS. Measurement of volatile fatty acid disappearance and fluid flux across the abomasum of cattle, using an improved omasal cannulation technique. Am J Vet Res 1994 Apr;55(4):522-9
Rupp GP see **Perino LJ**
Rupp H, Elimban V, Dhalla NS. Modification of myosin isozymes and SR Ca(2+)-pump ATPase of the diabetic rat heart by lipid-lowering interventions. Mol Cell Biochem 1994 Mar 16;132(1):69-80
Rupp HL see **Jou YS**
Rupp HL see **Matesic DF**
Rupp HS, Munns RK, Long AR. Simultaneous determination of nitrofurazone and furazolidone in shrimp (Penaeus vannamei) muscle tissue by liquid chromatography with UV detection. J AOAC Int 1993 Nov-Dec;76(6):1235-9
Rupp HS, Munns RK, Long AR, Plakas SM. Simultaneous determination of nitrofurazone, nitrofurantoin, and furazolidone in channel catfish (Ictalurus punctatus) muscle tissue by liquid chromatography. J AOAC Int 1994 Mar-Apr;77(2):344-50
Rupp J see **Battegay EJ**
Rupp J see **Jahnel U**
Rupp K, Birnbach U, Lundström J, Van PN, Söling HD. Effects of CaBP2, the rat analog of ERp72, and of CaBP1 on the refolding of denatured reduced proteins. Comparison with protein disulfide isomerase. J Biol Chem 1994 Jan 28;269(4):2501-7
Rupp LB, Doyle TJ. A successful physician-led multidisciplinary approach to process improvement for inpatient chemotherapy. J Soc Health Syst 1993;4(1):18-33
Rupp ME, Schultz AW Jr, Davis JC. Discordance between tuberculin skin test results with two commercial purified protein derivative preparations [letter; comment] J Infect Dis 1994 May;169(5):1174-5. Comment on: J Infect Dis 1993 Oct;168(4):1048-51.
Rupp MT, Isenhower HL. Pharmacists' attitudes toward physician-assisted suicide. Am J Hosp Pharm 1994 Jan 1; 51(1):69-74
Rupp MT see **McCallian DJ**
Rupp NT see **Brudno DS**
Rupp RE, Ebraheim NA, Chrissos MG, Jackson WT. Thoracic and lumbar fractures associated with femoral shaft fractures in the multiple trauma patient. Occult presentations and implications for femoral fracture stabilization. Spine 1994 Mar 1;19(5):556-60
Rupp RE, Ebraheim NA, Jackson WT. Anatomic and radiographic considerations in the placement of anterior pelvic external fixator pins. Clin Orthop 1994 May; (302):213-8
Rupp RE, Ebraheim NA, Saddemi SR, Wido T. Management of a multiply injured Jehovah's Witness with severe acute anemia. Orthop Rev 1993 Jul;22(7):847-50
Rupp RE, Podeszwa D, Ebraheim NA. Danger zones associated with fibular osteotomy. J Orthop Trauma 1994; 8(1):54-8
Rupp RE, Ramsey KP, Foley JD. Telephone triage: results of adolescent clinic responses to a mock patient with pelvic pain. J Adolesc Health 1994 May;15(3):249-53
Rupp RE, Schydlower M. Demographics of Military dependent children and adolescents: projected patient population shift. Mil Med 1994 Feb;159(2):144-7
Rupp RN see **Lerner CJ**
Rupp S, Wolf DH. Biogenesis of the yeast vacuole (lysosome). Signal sequence deletion of the vacuolar aspartic proteinase yscA does not block maturation of vacuolar proteinases. Biol Chem Hoppe Seyler 1993 Dec;374(12):1109-15
Rupp S see **Fritz CF**
Rupp S see **Hess T**
Rupp S see **Knop M**
Rupp T see **Ansorge W**
Rupp T see **Grothues D**
Rupp T see **Voss H**
Rupp T see **Wiemann S**
Rupp TH, Lehman GA. Endoscopic antireflux techniques. Endoluminal and laparoscopic. Gastrointest Endosc Clin N Am 1994 Apr;4(2):353-68 (32 ref.)
Rupp WD, Gordienko I. UvrABC cutting at 3' recessed termini of undamaged DNA may be a model for 5'incision at damaged sites. Ann N Y Acad Sci 1994 Jul 29;726:321-3 (8 ref.)
Ruppanner R see **Beaudet R**
Ruppel A see **Baumheuer ME**
Ruppel A see **Idris MA**
Ruppel BE see **Hauge PM**
RuppelGG see **Tarabarin SA**
Ruppel KM, Uyeda TQ, Spudich JA. Role of highly conserved lysine 130 of myosin motor domain. In vivo and in vitro characterization of site specifically mutated myosin. J Biol Chem 1994 Jul 22;269(29):18773-80
Ruppel KM see **Uyeda TQ**
Rüppel R see **Siebels J**
Ruppenthal GC see **Ha JC**
Rupper R see **Masuda A**
Ruppersberg JP, Mosbacher J, Günther W, Schoepfer R, Fakler B. Studying block in cloned N-methyl-D-aspartate (NMDA) receptors. Biochem Pharmacol 1993 Dec 3; 46(11):1877-85 (36 ref.)
Ruppersberg JP see **Fakler B**
Ruppert A, Arnold N, Hobom G. OmpA-FMDV VP1 fusion proteins: production, cell surface exposure and immune responses to the major antigenic domain of foot-and-mouth disease virus. Vaccine 1994 May;12(6):492-8
Ruppert C see **Schröder W**
Ruppert D see **Heitsch H**
Ruppert J see **Alexander J**
Ruppert J see **Sette A**
Ruppert JM, Tokino K, Sidransky D. Evidence for two bladder cancer suppressor loci on human chromosome 9. Cancer Res 1993 Nov 1;53(21):5093-5
Ruppert JM see **Boyle JO**
Ruppert JM see **Gonzalez-Zulueta M**
Ruppert JM see **Nawroz H**
Ruppert JM see **van der Riet P**
Ruppert M. Traditional healing [letter] Trop Doct 1994 Jan; 24(1):34
Ruppert M, Overlack A, Kolloch R, Kraft K, Göbel B, Stumpe KO. Neurohormonal and metabolic effects of severe and moderate salt restriction in non-obese normotensive adults. J Hypertens 1993 Jul;11(7):743-9
Ruppert M, Overlack A, Kolloch R, Kraft K, Lennarz M, Stumpe KO. Effects of severe and moderate salt restriction on serum lipids in nonobese normotensive adults. Am J Med Sci 1994 Feb;307 Suppl 1:S87-90
Ruppert P see **Altmeyer PJ**
Ruppert R see **Arenander H**
Ruppert S see **Kelsey G**
Ruppert S see **Shelly LL**
Ruppert S see **Weinzierl RO**
Ruppert T see **Boes B**
Ruppert T see **Hengel H**
Ruppin DC see **Hood KA**
Ruppin E, Schwartz EL, Yeshurun Y. Examining the volume efficiency of the cortical architecture in a multi-processor network model. Biol Cybern 1993;70(1):89-94
Ruppin H. Therapeutischer Leitfaden bei Diarrhoe. Ther Umsch 1994 Mar;51(3):172-6 (Eng. Abstr.) **(Ger)**
Ruppin H, Soergel KH. Diagnostischer Leitfaden bei Diarrhoe. Ther Umsch 1994 Mar;51(3):166-71 (Eng. Abstr.) **(Ger)**
Ruppin H see **Lux G**
Ruppol JF see **De Groof D**
Rupprath G see **Nelle M**
Rupprecht A see **Gutzweiler W**
Rupprecht A see **Lee SA**
Rupprecht A see **Schultz J**
Rupprecht A see **Szabó A**
Rupprecht AP see **Rupprecht HD**
Rupprecht C see **Frieling T**
Rupprecht CE see **Fu ZF**
Rupprecht CE see **Hamir AN**
Rupprecht H, Rümenapf G, Braig H, Flesch R. Acute bleeding caused by rupture of the thyroid gland following blunt neck trauma: case report. J Trauma 1994 Mar;36(3):408-9
Rupprecht H see **Hoffmann A**
Rupprecht H see **Rümenapf G**
Rupprecht HD, Drummond IA, Madden SL, Rauscher FJ 3rd, Sukhatme VP. The Wilms' tumor suppressor gene WT1 is negatively autoregulated. J Biol Chem 1994 Feb 25; 269(8):6198-206
Rupprecht HD, Sukhatme VP, Lacy J, Sterzel RB, Coleman DL. PDGF-induced Egr-1 expression in rat mesangial cells is mediated through upstream serum response elements. Am J Physiol 1993 Sep;265(3 Pt 2):F351-60
Rupprecht HD, Sukhatme VP, Rupprecht AP, Sterzel RB, Coleman DL. Serum response elements mediate protein kinase C dependent transcriptional induction of early growth response gene-1 by arginine vasopressin in rat mesangial cells. J Cell Physiol 1994 May;159(2):311-23
Rupprecht HD see **Drummond IA**
Rupprecht HJ see **Dietz U**
Rupprecht HJ see **Ge J**
Rupprecht HJ see **Gerber TC**
Rupprecht HJ see **Hamm CW**
Rupprecht HJ see **Nixdorff U**
Rupprecht HJ see **Roth T**
Rupprecht HJ see **Spiecker M**
Rupprecht M see **Gruschwitz MS**
Rupprecht R, Reul JM, Trapp T, van Steensel B, Wetzel C, Damm K, Zieglgänsberger W, Holsboer F. Progesterone receptor-mediated effects of neuroactive steroids. Neuron 1993 Sep;11(3):523-30
Rupprecht R, Reul JM, van Steensel B, Spengler D, Söder M, Berning B, Holsboer F, Damm K. Pharmacological and functional characterization of human mineralocorticoid and glucocorticoid receptor ligands. Eur J Pharmacol 1993 Oct 15;247(2):145-54
Rupprecht R see **Steiger A**
Rupprecht T, Seiler T, Hofbeck M, Wild F, Singer H. Dopplerechokardiographische Ermittlung hmodynamischer Messwerte und zusätzlicher kardialer Fehlbildungen bei Vorhofseptumdefekten. Ultraschall Med 1994 Apr;15(2):89-94 (Eng. Abstr.) **(Ger)**
Rupprecht T see **Deeg KH**
Ruprecht A. U.S. board exams [letter; comment] J Can Dent Assoc 1993 Sep;59(9):710. Comment on: J Can Dent Assoc 1993 May;59(5):484-6.
Ruprecht A see **Lam EW**
Ruprecht K see **Engel B**
Ruprecht KW see **Bahmer FA**
Ruprecht KW see **Heinrich T**
Ruprecht KW see **Käsmann B**
Ruprecht KW see **Kneer I**
Ruprecht KW see **Palmowski A**
Ruprecht KW see **Saraflant A**
Ruprecht L see **Lager W**
Ruprecht L see **Preidel W**
Ruprecht L see **Takenaka S**
Ruprecht RM, Bronson R. Chemoprevention of retroviral infection: success is determined by virus inoculum strength and cellular immunity. DNA Cell Biol 1994 Jan;13(1):59-66
Ruprecht RM, Fratazzi C, Sharma PL, Greene MF, Penninck D, Wyand M. Animal models for perinatal transmission of pathogenic viruses. Ann N Y Acad Sci 1993 Oct 29; 693:213-28 (43 ref.)
Ruprecht RM see **Baba TW**
Ruprecht RM see **Gama Sosa MA**
Rupreht J see **Berkenbosch A**
Rupreht J see **Dzoljic M**
Rupreht J see **Passchier J**
Ruprich J, Ostrý V. Health risk assessment of the mycotoxin ochratoxin A to humans: Czech Republic--Brno--1991/92. Cent Eur J Public Health 1993 Dec;1(2):86-93 (45 ref.)
Ruprich J, Ostrý V. Study of human exposure to ochratoxin A and assessment of possible sources. Cent Eur J Public Health 1993 Jun;1(1):46-8
Rupright J see **Childers MK**
Rurak DW see **Doroudian A**
Rurak DW see **Tonn GR**
Rurak DW see **Yeleswaram K**
Rurali C see **Savoia D**
Rurangirwa F see **Wagner G**
Rurangirwa F see **Wesonga FD**
Rurangirwa FR see **Karanu FN**
Rurangirwa FR see **Shompole S**
Rürup J, Mannova M, Brezesinski G, Schmid RD. Properties of unusual phospholipids: I. Synthesis, monolayer investigations and calorimetry of diacylglycerophosphocholines containing monoacetylenic acyl chains. Chem Phys Lipids 1994 Apr 19;70(2):187-98
Rus A see **Borque L**
Rus H see **Niculescu F**
Rus SC see **Lye MS**
Rus V see **Parasca I**
Rusak B, Abe H, Mason R, Piggins HD, Ying SW. Neurophysiological analysis of circadian rhythm entrainment. J Biol Rhythms 1993;8 Suppl:S39-45 (35 ref.)
Rusak B see **Bina KG**
Rusak B see **Harley C**
Rusak B see **Ying SW**
Rusakov DA. Quantal behaviour of synaptic transmission can be statistically examined using the Fourier line spectrum of the histogram of synaptic potentials. Neurosci Lett 1993 Dec 12;163(2):231-4
Rusakov DA see **Leterrier JF**
Rusakov NV. Gigienicheskie printsipy otsenki promyshlennykh otkhodov v tseliakh kartografirovaniia. Gig Sanit 1993 Jul;(7):8-10 **(Rus)**
Rusakov NV, Avkhimenko MM. Ékologo-gigienicheskie problemy utilizatsii meditsinskikh otkhodov za rubezhom (obzor). Gig Sanit 1993 Jun;(6):60-3 (13 ref.) **(Rus)**
Rusakov NV see **Nazarov AG**
Rusakov NV see **Romanenko NA**
Rusakov DIu see **Barkov NK**
Rusakov DIu see **Sudakov SK**
Rusakova EV, Feklisova LV, Gotvianskaia TP, Danina NF, Liubimova AI, Puafler EV, Marchenko VI, Shebekova VM. Seroépidemiologicheskie aspekty respiratornykh zabolevanil i perspektivy ikh profilaktiki v detskikh organizovannykh kollektivakh sanatornogo tipa. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb;

(1):27–30 (Eng. Abstr.) **(Rus)**
Rusakova EV see **Bezuglova MS**
Rusakova LT see **Antomonov MIu**
Rusakow LS, Gershan WM, Bulto M, Szajnberg NM. Munchausen's syndrome presenting as cystic fibrosis with hemoptysis. Pediatr Pulmonol 1993 Nov;16(5):326–9
Rusakow LS see **White CW**
Rusal'chuk VV see **Postovit VA**
Rusal'chuk VV see **Stoianova NA**
Rusaliev KIa see **Logunov AD**
Rusalov VM, Biryukov SD. Human behavioral flexibility: a psychogenetic study. Behav Genet 1993 Sep;23(5):461–5
Rusanov NI see **Malashenkov AI**
Rusanov VM see **Prokhorova NI**
Rusanova AG see **Mikhallov VV**
Rusanova EV see **Savitskaia KI**
Rusavý Z, Lacigová S, Holeček T, Srámek V, Novák I, Těsínský P. Srovnání účinku kontinuální a intervalové zátěže u diabetiku I. typu. Vnitr Lek 1994 Jul;40(7):425–8 (Eng. Abstr.) **(Cze)**
Rusavý Z see **Bouda M**
Rusavý Z see **Lacigová S**
Rusbandi see **Noerpramana NP**
Rusby S see **McCabe JF**
Rusca M, Spaggiari L, Carbognani P, Cattelani L, Endrizzi C, Bobbio P. Il trattamento per via videotoracoscopica del pneumotorace spontaneo.
Acta Biomed Ateneo Parmense 1992;63(3–4):259–62 (Eng. Abstr.) **(Ita)**
Rusca M see **Carbognani P**
Rusca M see **Spaggiari L**
Rusčák M. Some peculiarities of the Na(+)-Ca2+ exchange reaction in choline, tetramethylenammonium and Tris media. Gen Physiol Biophys 1993 Apr;12(2):125–30
Ruscavage D see **Wells JA**
Ruscello DM. Evaluating research for clinical practice. A guide for practitioners. Clin Commun Disord 1993 Summer;3(3):1–8
Ruscello DM, Cartwright LR, Haines KB, Shuster LI. The use of different service delivery models for children with phonological disorders. J Commun Disord 1993 Sep; 26(3):193–203
Ruscetti F see **Aiello FB**
Ruscetti FW see **de Jong R**
Ruscetti FW see **Dubois CM**
Ruscetti FW see **Espinoza-Delgado I**
Ruscetti FW see **Grzegorzewski K**
Ruscetti FW see **Hestdal K**
Ruscetti FW see **Jacobsen SE**
Ruscetti FW see **Li BQ**
Ruscetti FW see **Loughran TP Jr**
Ruscetti FW see **Mikovits JA**
Ruscetti SK, Aurigemma RE. Activation of GATA-1 and EPO receptor genes by a leukemia-inducing retrovirus. Ann N Y Acad Sci 1994 Apr 15;718:245–54; discussion 254–6
Ruscetti SK see **Murphy WJ**
Ruscetti SK see **Williams DM**
Ruscetti T, Cardelli JA, Niswonger ML, O'Halloran TJ. Clathrin heavy chain functions in sorting and secretion of lysosomal enzymes in Dictyostelium discoideum.
J Cell Biol 1994 Jul;126(2):343–52
Rüsch A, Kros CJ, Richardson GP. Block by amiloride and its derivatives of mechano-electrical transduction in outer hair cells of mouse cochlear cultures. J Physiol (Lond) 1994 Jan 1;474(1):75–86
Rusch FR, Wilson PG, Hughes C, Heal L. Matched-pairs analysis of co-worker interactions in relation to opportunity, type of job, and placement approach.
Ment Retard 1994 Apr;32(2):113–22
Rusch NJ, Runnells AM. Remission of high blood pressure reverses arterial potassium channel alterations.
Hypertension 1994 Jun;23(6 Pt 2):941–5
Rusch NJ see **Fredricks KT**
Rusch NJ see **Li P**
Rusch NJ see **Sanchez AM**
Rüsch P see **Waelchli RO**
Rusch R see **Silva N Jr**
Rusch RR, Trigg CL, Brogan R, Petriquin S. Item difficulty and item validity for the Children's Group Embedded Figures Test. Percept Mot Skills 1994 Feb;78(1):75–9
Rusch SL, Chen H, Izard JW, Kendall DA. Signal peptide hydrophobicity is finely tailored for function.
J Cell Biochem 1994 Jun;55(2):209–17
Rusch SL, Kendall DA. Transport of an export-defective protein by a highly hydrophobic signal peptide.
J Biol Chem 1994 Jan 14;269(2):1243–8
Rusch SL see **Jain RG**
Rusch V, Saltz L, Venkatraman E, Ginsberg R, McCormack P, Burt M, Markman M, Kelsen D. A phase II trial of pleurectomy/decortication followed by intrapleural and systemic chemotherapy for malignant pleural mesothelioma. J Clin Oncol 1994 Jun;12(6):1156–63
Rusch V see **Burt M**
Rusch V see **Conti JA**
Rusch VW, Albain KS, Crowley JJ, Rice TW, Lonchyna V, McKenna R Jr, Steizer K, Livingston RB. Neoadjuvant therapy: a novel and effective treatment for stage IIIb non-small cell lung cancer. Southwest Oncology Group. Ann Thorac Surg 1994 Aug;58(2):290–4; discussion 294–5
Rusch VW, Feins RH. Summary of current cooperative group clinical trials in thoracic malignancies. The Thoracic Intergroup [see comments] Ann Thorac Surg 1994 Jan; 57(1):102–6. Comment in: Ann Thorac Surg 1994 Jan;57(1):10–1.
Rusch VW, Levine DS, Haggitt R, Reid BJ. The management of high grade dysplasia and early cancer in Barrett's esophagus. A multidisciplinary problem. Cancer 1994 Aug 15;74(4):1225–9
Rusch VW, Schmidt RA. Tracheal schwannoma: management by endoscopic laser resection. Thorax 1994 Jan;49(1):85–6
Rusch VW see **Amar D**
Rusch VW see **Bains MS**
Rusch VW see **Ginsberg RJ**
Rusch VW see **McCormack PM**
Rusch VW see **Martini N**
Rüsch-Gerdes S see **Sticht-Groh V**
Ruschak M see **Rittmannsberger H**
Rusche JR see **Chen H**
Rusche JR see **Chopp M**
Rusche JR see **Daly TJ**
Rusche JR see **Kurose I**
Rusche JR see **Zimmerman BJ**
Rusche WP see **Shekhar A**
Ruschel AC see **Izquierdo I**
Ruschel AC see **Jerusalinsky D**
Ruschenburg I see **Rosenblatt T**
Ruscher HJ see **Gupta SK**
Ruschewski W see **Müller-Scholden J**
Ruschhaupt DG see **Agarwala B**
Ruschitzka G see **Stummvoll W**
Ruschmeyer D, Thude H, Mühlradt PF. MDHM, a macrophage-activating product of Mycoplasma fermentans, stimulates murine macrophages to synthesize nitric oxide and become tumoricidal.
FEMS Immunol Med Microbiol 1993 Oct;7(3):223–9
Ruschmeyer J see **Rieger-Ndakorerwa G**
Rüschoff J, Bocker T, Buettner R, Bittinger A, Wieland W, Hofstaedter F. In vitro und ex vivo Expression nukleolärer proliferationsassoziierter Antigene (p120, B23) in der Prostata. Verh Dtsch Ges Pathol 1993;77:103–6 (Eng. Abstr.) **(Ger)**
Rüschoff J, Fauser G, Knüchel R, Hofstädter F. AgNOR quantification with special reference to staining patterns. Zentralbl Pathol 1994 Mar;140(1):23–30
Rüschoff J, Plate KH, Müller R, Maasberg M, Thomas C. Nucleolar organizer region-associated proteins: a diagnostic tool in cytology? Recent Results Cancer Res 1993;133:81–9
Rüschoff J, Prasser C, Cortez T, Höhne HM, Hohenberger W, Hofstädter F. Diagnostic value of AgNOR staining in follicular cell neoplasms of the thyroid: comparison of evaluation methods and nucleolar features.
Am J Surg Pathol 1993 Dec;17(12):1281–8
Rüschoff J see **Aubele M**
Rüschoff J see **Barth PJ**
Rüschoff J see **Bauer MF**
Rüschoff J see **Bittinger A**
Rüschoff J see **Männel DN**
Rüschoff J see **Notheis WF**
Rusciano D, Lorenzoni P, Burger MM. Paracrine growth response as a major determinant in liver-specific colonization by in vivo selected B16 murine melanoma cells. Invasion Metastasis 1993;13(4):212–24
Ruscio C see **Angioni A**
Ruscito P, Bicciolo G, Rizzo S, Frenguelli A. Per-oral excision of a pharyngeal branchial cyst after MRI study.
J Laryngol Otol 1993 Nov;107(11):1054–6
Ruscito P, Longari F, Bicciolo G, Rizzo S, Ottaviano P, Frenguelli A. Cisti faringee di origine branchiale, revisione della letteratura e presentazione di un caso clinico.
Acta Otorhinolaryngol Ital 1993 Mar-Apr;13(2):169–79 (20 ref.) (Eng. Abstr.) **(Ita)**
Ruscito P see **Bicciolo G**
Ruscitti G see **Ciavolella M**
Ruscitto MA see **Grossi D**
Rusckowski M see **Hnatowich DJ**
Ruscoe M. The CRQ paper ... start your reading here.
Practitioner 1994 Jan;238(1534):28–32
Rusconi AC see **Lino A**
Rusconi C see **Faggiano P**
Rusconi C see **Oneglia C**
Rusconi C see **Simoncelli U**
Rusconi F, Castagneto M, Gagliardi L, Leo G, Pellegatta A, Porta N, Razon S, Braga M. Reference values for respiratory rate in the first 3 years of life. Pediatrics 1994 Sep;94(3):350–5
Rusconi ML see **Bisiach E**
Rusconi ML see **Vallar G**
Rusconi S, Agarossi A, Ravasi L, Tonta A, Conti M, Galli M. Serum 2'-5'-oligoadenylate synthetase levels and clinical response to interferon-beta therapy in women with genital human papillomavirus infection. J Infect Dis 1994 May;169(5):1112–5
Rusconi S, Meroni L, Galli M. Tracheoesophageal fistula in an HIV-1-positive man due to dual infection of Candida albicans and cytomegalovirus. Chest 1994 Jul;106(1):284–5
Rusconi S see **Gerber HP**
Rusconi S see **Lanz RB**
Rusconi S see **Mazzulli T**
Ruseler-van Embden JG, Schouten WR, van Lieshout LM. Pouchitis: result of microbial imbalance? Gut 1994 May; 35(5):658–64
Ruser J see **Hollerbach S**
Ruseva R see **Marinov B**
Rush AJ, Weissenburger JE. Melancholic symptom features and DSM-IV. Am J Psychiatry 1994 Apr;151(4):489–98 (116 ref.)
Rush AJ see **Armitage R**
Rush AJ see **Bowden CL**
Rush AJ see **Devous MD Sr**
Rush AJ see **Frank E**
Rush AJ see **Harney JH**
Rush AJ see **Hendrickse WA**
Rush AJ see **Kathol R**
Rush AJ see **Kraemer HC**
Rush AJ see **Petty F**
Rush AJ see **Schulberg HC**
Rush AJ see **Tollefson GD**
Rush AJ see **Waller DA**
Rush AM see **Waight PA**
(Rush B), Sullivan RB. Sanguine practices: a historical and historiographic reconsideration of heroic therapy in the age of Rush. Bull Hist Med 1994 Summer;68(2):211–34
(Rush B) Farr CB. Benjamin Rush and American psychiatry. 1944 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):64–73
Rush B, Tyas S. Trends in the development of alcohol and drug treatment services in Ontario: a replication and extension of a previous study. Addiction 1993 Feb; 88(2):183–91
Rush B see **Quirke TE**
Rush BB see **Bauer HM**
Rush BB see **Hildesheim A**
Rush BB see **Sherman ME**
Rush BD see **Conradi RA**
Rush BD see **Islam I**
Rush BD see **Sheehy AM**
Rush BF Jr see **Ferraro FJ Jr**
Rush BR see **Tyas SL**
Rush C see **Halverson KJ**
Rush C see **Kaskowitz L**
Rush C see **Perez CA**
Rush CB, Entman SS. Antenatal care and intrapartum management. Curr Opin Obstet Gynecol 1993 Oct; 5(5):647–51 (20 ref.)
Rush CR, Higgins ST, Bickel WK, Hughes JR. Abuse liability of alprazolam relative to other commonly used benzodiazepines: a review. Neurosci Biobehav Rev 1993 Fall;17(3):277–85 (83 ref.)
Rush D. Periconceptional folate and neural tube defect.
Am J Clin Nutr 1994 Feb;59(2 Suppl):511S–515S discussion 515S–516S (25 ref.)
Rush D see **Chakrabarti S**
Rush D see **Selhub J**
Rush DF see **Sherwood SW**
Rush DN, Henry SF, Jeffery JR, Schroeder TJ, Gough J. Histological findings in early routine biopsies of stable renal allograft recipients. Transplantation 1994 Jan;57(2):208–11
Rush DN see **Macdonald C**
Rush DN see **McKenna RM**
Rush DN see **Nickerson PW**
Rush DS see **Field CK**
Rush DS see **Levy PJ**
Rush E, Podesta L, Norris M, Lugo D, Makowka L, Hiatt JR. Late surgical complications of choledochal cystoenterostomy. Am Surg 1994 Aug;60(8):620–4
Rush E see **Vanderschueren D**
Rush J see **Altshuler D**
Rush J see **Barnette MS**
Rush J see **DeOgny L**
Rush J see **Fath MJ**
Rush J see **Kriegel TM**
Rush J see **Safrin S**
Rush JA. Combined embolization and surgical treatment of arteriovenous malformation of the orbit [letter; comment] Am J Ophthalmol 1993 Nov 15;116(5):655–6. Comment on: Am J Ophthalmol 1993 Jul 15;116(1):17–25.
Rush JA see **Berenson GS**
Rush JC. Stereotactic breast biopsy [letter]
CA Cancer J Clin 1994 Sep-Oct;44(5):319–20
Rush JC. The malpractice mess [letter; comment]
N Engl J Med 1994 Apr 28;330(17):1236–7. Comment on: N Engl J Med 1993 Dec 2;329(23):1733–5.
Rush JE see **Hutchinson CE**
Rush JS see **Crick DC**
Rush JS see **Kean EL**
Rush JW see **Graham TE**
Rush M see **Lee CS**
Rush M see **Miller E**
Rush MG, Shenai JP, Parker RA, Chytil F. Intramuscular versus enteral vitamin A supplementation in very low birth weight neonates. J Pediatr 1994 Sep;125(3):458–62
Rush MG see **Coutavas E**
Rush MG see **Graham SM**
Rush MG see **Ren M**
Rush PJ. Electromagnetic fields for osteoarthritis [letter; comment] J Rheumatol 1993 Dec;20(12):2166–7. Comment on: J Rheumatol 1993 Mar;20(3):456–60.
Rush PJ, Shore A. Physician perceptions of the value of physical modalities in the treatment of musculoskeletal disease. Br J Rheumatol 1994 Jun;33(6):566–8
Rush PJ, Wong JS, Kirsh J, Devlin M. Osteopenia in patients with above knee amputation. Arch Phys Med Rehabil 1994 Jan;75(1):112–5
Rush RA see **Williams R**

Rush RA see **Zhou XF**
Rush RW. Suction v. conventional curettage in incomplete abortion [letter] [see comments] S Afr Med J 1993 Jul; 83(7):535; discussion 535–6. Comment in: S Afr Med J 1993 Oct;83(10):802.
Rush RW. Statistical validation of clinical studies [letter; comment] S Afr Med J 1993 Oct;83(10):802. Comment on: S Afr Med J 1993 Jul;83(7):535; discussion 535–6.
Rush SJ see **Manzerra P**
Rush TM see **Hanto DW**
Rush W see **Sidi A**
Rush WJ see **Idris AH**
Rush WR, Murray GR, Graham DJ. The comparative steady-state bioavailability of the active ingredients of Madecassol. Eur J Drug Metab Pharmacokinet 1993 Oct–Dec;18(4):323–6
Rushdy P see **Darwish MA**
Rushe R see **Cordova JV**
Rushe RH see **Gottman JM**
Rushen D see **Jenkins JM**
Rushen J see **de Passillé AM**
Rushford DD see **Umstad MP**
Rushforth D. The adaptation of an experimental sampling procedure for application in naturalistic psychiatric nursing research settings. J Adv Nurs 1994 May;19(5):932–7
Rushforth JA, Levene MI. Effect of sucrose on crying in response to heel stab. Arch Dis Child 1993 Sep;69(3):388–9
Rushforth JA, Levene MI. Behavioural response to pain in healthy neonates. Arch Dis Child 1994 May;70(3 Spec No):F174–6
Rushforth NB see **Zull JE**
Rushin JM see **Kelley MJ**
Rushin JM see **Ollayos CW**
Rushing D, Sanson T, Veillon D, Abreo F, Baethge BA. Hashimoto's thyroiditis with amyloid deposits [clinical conference] J La State Med Soc 1993 Dec;145(12):509–14
Rushing D see **Bennett JM**
Rushing DA, Piscitelli SC, Rodvold KA, Tewksbury DA. The disposition of doxorubicin on repeated dosing. J Clin Pharmacol 1993 Aug;33(8):698–702
Rushing DA, Raber SR, Rodvold KA, Piscitelli SC, Plank GS, Tewksbury DA. The effects of cyclosporine on the pharmacokinetics of doxorubicin in patients with small cell lung cancer. Cancer 1994 Aug 1;74(3):834–41
Rushing EJ see **Smirniotopoulos JG**
Rushing JT see **Cefalu WT**
Rushing JT see **Chwals WJ**
Rushing JT see **Espeland MA**
Rushing PA, Mittleman G. Lack of involvement of 4-hydroxynorephedrine in phenylpropanolamine-induced anorexia in rats. Physiol Behav 1993 Nov;54(5):927–30
Rushing PA, Winders SE, Mittleman G. Effects of phenylpropanolamine infusion and withdrawal on body weight and dietary composition in male and female rats. Physiol Behav 1993 Sep;54(3):523–30
Rushing PA see **Mittleman G**
Rushing PA see **Winders SE**
Rushkevich IuE. Vozrastnye osobennosti rabotosposobnosti krys pri polozhitel'nom émotsional'nom podkreplenii samorazdrazheniem gipotalamusa. Biull Eksp Biol Med 1993 Jan;115(1):3–4 (Eng. Abstr.) **(Rus)**
Rushkevich IuE. Sravnitel'naia kharakteristika rabotosposobnosti vzroslykh i starykh krys pri polozhitel'nom i otritsatel'nom émotsional'nom podkreplenii. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Sep–Oct;43(5):994–9 (Eng. Abstr.) **(Rus)**
Rushlow C see **Kirov N**
Rushlow K see **Payne SL**
Rushlow KE see **Grund CH**
Rushlow KE see **Wang SZ**
Rushman GB, Jooste CA. Anaesthesia for the porphyric patient [letter; comment] Anaesthesia 1993 Nov;48(11):1009 . Comment on: Anaesthesia 1993 May;48(5):417–21.
Rushmer F see **Boyd O**
Rushmore TH see **Abramovitz M**
Rushmore TH see **Adam M**
Rushmore TH see **Boie Y**
Rushmore TH see **Nguyen T**
Rushton A. 'In-work' training [letter] Vet Rec 1993 Nov 20;133(21):531
Rushton E see **Bate M**
Rushton H, Gummer CL, Flasch H. 2-in-1 shampoo technology: state-of-the-art shampoo and conditioner in one. Skin Pharmacol 1994;7(1–2):78–83
Rushton HG. Older pharmacologic therapy for nocturnal enuresis. Clin Pediatr (Phila) 1993 Jul;Spec No:10–3 (37 ref.)
Rushton HG. Evaluation of the enuretic child. Clin Pediatr (Phila) 1993 Jul;Spec No:14–8 (38 ref.)
Rushton HG. Hypospadias [editorial; comment] J Urol 1994 Oct;152(4):1241–2. Comment on: J Urol 1994 Oct;152(4):1232–7. Comment on: J Urol 1994 Oct;152(4):1238–40.
Rushton HG, Salem Y, Belman AB, Majd M. Pediatric pyeloplasty: is routine retrograde pyelography necessary? J Urol 1994 Aug;152(2 Pt 2):604–6
Rushton HG see **Jantausch BA**
Rushton HG see **Salem YH**
Rushton L. A 39-year follow-up of the U.K. oil refinery and distribution center studies: results for kidney cancer and leukemia. Environ Health Perspect 1993 Dec;101 Suppl 6:77–84 (71 ref.)
Rushton S see **Mon-Williams M**
Rushton VE see **Hirschmann PN**
Rushwan H see **Ibrahim SA**
Rushworth RL, Rob MI, Rubin GL. Assessing utilisation of health technologies: coronary artery bypass graft surgery in New South Wales. Aust J Public Health 1994 Mar; 18(1):101–5
Rushworth RL see **Close GR**
Rushworth RL see **Westbrook JI**
Rusiecki VK see **Conley AJ**
Rusin G see **Brzewska A**
Rusin KI see **Cerne R**
Rusin KI see **Moises HC**
Rusin KI see **Randic M**
Rusin MM see **Farber MD**
Rusin NI see **Garelik PV**
Rusin VI see **Kopeikin NF**
Rusina AK see **Sapin MR**
Rusina OV see **Lebedeva RN**
Rusinek H, Chandra R. Brain tissue volume measurement from magnetic resonance imaging. A phantom study. Invest Radiol 1993 Oct;28(10):890–5
Rusinek H, Tsui WH, Levy AV, Noz ME, de Leon MJ. Principal axes and surface fitting methods for three-dimensional image registration. J Nucl Med 1993 Nov;34(11):2019–24
Rusinek H see **Bartlett EJ**
Rusinek H see **Chandra R**
Rusinek H see **Golomb J**
Rusinek H see **Naidich DP**
Rusiniak ME, Wagh PV, Bedi GS, Back N. Purification and characterization of acute phase rat plasma thiostatin. Prep Biochem 1994 Feb;24(1):41–59
Rusiñol AE, Chan EY, Vance JE. Movement of apolipoprotein B into the lumen of microsomes from hepatocytes is disrupted in membranes enriched in phosphatidylmonomethylethanolamine. J Biol Chem 1993 Nov 25;268(33):25168–75
Rusiñol AE see **Verkade HJ**
Rusinov BA see **Gumerov AA**
Rusinov GL see **Brodskiĭ ES**
Rusinov N see **Giurovski A**
(Rusinov VS), Nomer zhurnala posviashchen 90-letiiu so dnia rozhdeniia i 65-letiiu nauchnoĭ deiatel'nosti Vladimira Sergeevicha Rusinova. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul–Aug; 43(4):643–844 **(Rus)**
Rusinova EV. A spectral correlation analysis of the electrical activity of the sensorimotor cortex and the medial geniculate body in the presence of a motor polarizational dominant. Neurosci Behav Physiol 1993 Jul–Aug; 23(4):303–9
Rusinova EV. Kortiko-gipotalamicheskie otnosheniia élektricheskoĭ aktivnosti pri dvigatel'noĭ poliarizatsionnoĭ dominante. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul–Aug;43(4):652–9 (Eng. Abstr.) **(Rus)**
Rusk IN see **Mendis T**
Rusk IN see **Mohr E**
Ruskell GL see **McGowan DP**
Ruskin EM, Mundy P, Kasari C, Sigman M. Object mastery motivation of children with Down syndrome. Am J Ment Retard 1994 Jan;98(4):499–509
Ruskin J, Nomura J. Identifying Pneumocystis carinii in pleural effusions [letter; comment] Ann Intern Med 1993 Dec 15;119(12):1222. Comment on: Ann Intern Med 1993 Jun 1;118(11):856–9.
Ruskin J see **Engel J**
Ruskin J see **Friedman LM**
Ruskin J see **Gott K**
Ruskin J see **Nomura J**
Ruskin JD see **Monasebian DM**
Ruskin JD see **Wise DP**
Ruskin JN see **Barsky AJ**
Ruskin JN see **Brooks R**
Ruskin JN see **Kim YH**
Ruskin JN see **Lee R**
Ruskin JN see **Matsuura H**
Ruskin JN see **Osswald S**
Ruskin JN see **Rankin AC**
Ruskin JN see **Roelke M**
Ruskin JN see **Rosenbaum DS**
Ruskin JN see **Sweeney MO**
Ruskin JN see **Trouton TG**
Ruskin KJ, Deletis V, Morota N. Anesthesia and intraoperative monitoring [letter; comment] J Neurosurg 1994 May;80(5):946–7. Comment on: J Neurosurg 1993 Sep;79(3):393–9.
Ruskin KJ, Tissot M. A new method of communication between anesthesiologists [letter] Anesthesiology 1993 Oct; 79(4):867
Ruskin PE see **Knowles FE 3rd**
Ruskin R see **Doidge N**
(Ruskin SL), Waldman SD. Sphenopalatine ganglion block—80 years later. Reg Anesth 1993 Sep–Oct; 18(5):274–6
Ruskis AF see **Bonadies J**
Rusko H see **Balldin UI**
Rusko H see **Mero A**
Rusko H see **Nummela A**
Rusko J see **Demirel E**
Ruskosho H. Sydämen natriureettinen peptidi ja solun guanylaattisyklaasi—uusi hormonivaikutusen mekanismi. Duodecim 1990;106(12):910–2 (13 ref.) **(Fin)**
Ruskoaho H see **Daunt DA**
Ruskoaho H see **Leskinen H**
Ruskoaho H see **Magga J**
Ruskoaho H see **Mäntymaa P**
Ruskoaho H see **Radziszewski W**
Ruskoaho H see **Surdacki A**
Ruskoaho H see **Taskinen P**
Ruskoaho H see **Tokola H**
Ruskoaho H see **Tóth M**
Ruskoaho H see **Uusimaa PA**
Ruskoné-Fourmestraux A, Aegerter P, Delmer A, Brousse N, Galian A, Rambaud JC. Primary digestive tract lymphoma: a prospective multicentric study of 91 patients. Groupe d'Etude des Lymphomes Digestifs. Gastroenterology 1993 Dec;105(6):1662–71
Ruskoné-Fourmestraux A see **Delmer A**
Ruskone-Fourmestraux A see **Palazzo L**
Ruslander D see **Moore AS**
Rusling JF see **Kamau GN**
Rusnak DW see **Carter CA**
Rusnak F see **Haddy A**
Rusňák F see **Zuffa M**
Rusnak FM see **Surerus KK**
Rusnak G see **Aller RD**
Rusnak J see **Albert MM**
Rusnak JM, Butzin C, McGlasson D, Blatt SP. False-positive rapid plasma reagin tests in human immunodeficiency virus infection and relationship to anti-cardiolipin antibody and serum immunoglobulin levels. J Infect Dis 1994 Jun; 169(6):1356–9
Rusnak M see **Bailey JM**
Rusnak RA, Borer JM, Fastow JS. Misdiagnosis of acute appendicitis: common features discovered in cases after litigation [see comments] Am J Emerg Med 1994 Jul; 12(4):397–402. Comment in: Am J Emerg Med 1994 Jul;12(4):500.
Rusnak RA see **Burke TF**
Rusnak RA see **Dvorak DM**
Rusnak SL. Telecommunications and the future of allergy [editorial] Ann Allergy 1994 Sep;73(3):195–6
Rusnati M, Coltrini D, Caccia P, Dell'Era P, Zoppetti G, Oreste P, Valsasina B, Presta M. Distinct role of 2-O-, N-, and 6-O-sulfate groups of heparin in the formation of the ternary complex with basic fibroblast growth factor and soluble FGF receptor-1. Biochem Biophys Res Commun 1994 Aug 30;203(1):450–8
Rusnati M see **Presta M**
Ruso J see **Mancha M**
Rusovan A see **Kanje M**
Ruspantini S see **Pezzati M**
Russ A see **DeGregori J**
Russ A see **März W**
Russ A see **Ruzicka V**
Russ C see **Reichenspurner H**
Russ G see **Arrivé L**
Russ G see **Bennink JR**
Russ G see **Ferrante A**
Russ G see **Kolko A**
Russ G see **Polakova K**
Russ H, Engel W, Schömig E. Isocyanines and pseudoisocyanines as a novel class of potent noradrenaline transport inhibitors: synthesis, detection, and biological activity. J Med Chem 1993 Dec 24;36(26):4208–13
Russ H, Sonna J, Keppler K, Baunach S, Schömig E. Cyanine-related compounds: a novel class of potent inhibitors of extraneuronal noradrenaline transport. Naunyn Schmiedebergs Arch Pharmacol 1993 Nov; 348(5):458–65
Russ M, Wichelhaus A, Uphues I, Kolter T, Eckel J. Photoaffinity labelling of cardiac membrane GTP-binding proteins in response to insulin. Eur J Biochem 1994 Jan 15;219(1–2):325–30
Russ M see **Wichelhaus A**
Russ MJ, Roth SD, Kakuma T, Harrison K, Hull JW. Pain perception in self-injurious borderline patients: naloxone effects. Biol Psychiatry 1994 Feb 1;35(3):207–9
Russ MJ, Shearin EN, Clarkin JF, Harrison K, Hull JW. Subtypes of self-injurious patients with borderline personality disorder. Am J Psychiatry 1993 Dec; 150(12):1869–71
Russ RD see **Eichinger MR**
Russ RD see **Resta TC**
Russ SA. Screening lab studies in nursing homes: are they useful? Pa Med 1993 Sep;96(9):32–3
Russ SA, Yumen OH. Burkitt's lymphoma presenting as ophthalmoplegia in an elderly male [letter] Am J Hematol 1994 Jan;45(1):97–8
Russ U, Ringer T, Siemen D. A voltage-dependent and a voltage-independent potassium channel in brown adipocytes of the rat. Biochim Biophys Acta 1993 Dec 12;1153(2):249–56
Russ U see **Koivisto A**
Russack V. Image cytometry: current applications and future trends. Crit Rev Clin Lab Sci 1994;31(1):1–34 (178 ref.)
Russack V see **D'Agostino HB**
Russanov E, Zaporowska H, Ivancheva E, Kirkova M, Konstantinova S. Lipid peroxidation and antioxidant enzymes in vanadate-treated rats. Comp Biochem Physiol Pharmacol Toxicol Endocrinol 1994 Mar;107(3):415–21
Russanov EM see **Konstantinova SG**

Russe O see **Bosse A**
Russegger L see **Birbamer G**
Russegger L see **Langmayr JJ**
Russegger L see **Ortler M**
Russek SJ, Quirk JC, Farb DH. Restriction selection cloning: a simple general method for the selection of recombinant DNA. Cell Mol Biol Res 1993;39(2):177–82
Russek-Cohen E see **Dickinson VA**
Russel BA see **Thurman GB**
Russel C see **Saleh MN**
Russel FG see **Boom SP**
Russel FG see **Masereeuw R**
Russel FG see **van der Aa EM**
Russel FG see **van Meyel JJ**
Russel M. Phage assembly: a paradigm for bacterial virulence factor export? Science 1994 Jul 29;265(5172):612–4 (40 ref.)
Russel M see **Kazmierczak BI**
Russel NH, Hunter AE, Haynes A, Bessell EM. Multiple myeloma [letter; comment] BMJ 1994 Jun 25; 308(6945):1715. Comment on: BMJ 1994 Apr 16;308(6935):1033–6.
Russelakis-Carneiro M see **Silveira LC**
Russell A see **Coia L**
Russell A see **Dobson AJ**
Russell A see **Guimont S**
Russell A see **Hicks DR**
Russell A see **Konttinen YT**
Russell A see **Pemberton C**
Russell A see **van Os J**
Russell AD. Microbial cell walls and resistance of bacteria and fungi to antibiotics and biocides [letter] J Infect Dis 1993 Nov;168(5):1339–40
Russell AD, Broadley SJ, Furr JR, Jenkins PA. Potentiation of the antimycobacterial activity of biocides [letter] J Infect 1994 Jan;28(1):108–9
Russell AD, Day MJ. Antibacterial activity of chlorhexidine. J Hosp Infect 1993 Dec;25(4):229–38 (77 ref.)
Russell AD, Hugo WB. Antimicrobial activity and action of silver. Prog Med Chem 1994;31:351–70 (141 ref.)
Russell AD see **Atwal KS**
Russell AE see **Wing LM**
Russell AH. Contemporary radiation treatment planning for patients with cancer of the uterine cervix. Semin Oncol 1994 Feb;21(1):30–41 (20 ref.)
Russell AH see **Cox JD**
Russell AH see **Komaki R**
Russell AJ, Wallace AM, Forest MG, Donaldson MD, Edwards CR, Sutcliffe RG. Mutation in the human gene for 3 beta-hydroxysteroid dehydrogenase type II leading to male pseudohermaphroditism without salt loss. J Mol Endocrinol 1994 Apr;12(2):225–37
Russell AJ see **Mendonça BB**
Russell AL, Henderson CJ, Smith G, Wolf CR. Suppression of multi-drug resistance gene expression in the mouse liver by 1,4-bis[2,(3,5-dichloropyridyloxy)]benzene. Int J Cancer 1994 Aug 15;58(4):550–4
Russell AL see **Sper-Whitis GL**
Russell AP, Slone DE. Performance analysis after prosthetic laryngoplasty and bilateral ventriculectomy for laryngeal hemiplegia in horses: 70 cases (1986–1991). J Am Vet Med Assoc 1994 Apr 15;204(8):1235–41
Russell AR, Davies EG, McGuigan S, Scopes GJ, Daly S, Gordon-Smith EC. Plasma granulocyte-colony stimulating factor concentrations ([G-CSF]) in the early neonatal period. Br J Haematol 1994 Mar;86(3):642–4
Russell AS. Exercise myoglobinuria [letter] J Rheumatol 1993 Sep;20(9):1637
Russell AS. Reactive arthritis following a Salmonella epidemic [letter; comment] J Rheumatol 1994 Feb; 21(2):371–2. Comment on: J Rheumatol 1993 May;20(5):845–8.
Russell AS, Ramos-Remus C. Hypothalamic response in rheumatoid arthritis: does it justify the use of steroids? [letter; comment] Arthritis Rheum 1993 Sep;36(9):1334–5 . Comment on: Arthritis Rheum 1992 Nov;35(11):1281–8.
Russell AS see **Maksymowych WP**
Russell AS see **Ramos-Remus C**
Russell AS see **Revelille JD**
Russell AS see **Singh B**
Russell AS see **Skeith KJ**
Russell AS see **Stewart MW**
Russell AY, Williams MS, Farr PA, Schwab AJ, Plattsmier S. Patterns of contraceptive use and pregnancy among young Hispanic women on the Texas-Mexico border. J Adolesc Health 1993 Jul;14(5):373–9
Russell B see **Goldspink PH**
Russell B see **Williams CO**
Russell BA see **Hellerqvist CG**
Russell BA see **Rosebrough RW**
Russell BS, Harris BV, Huster GA, Sprecher DL. Effect of premature myocardial infarction in men on the eating habits of spouses and offspring. J Am Diet Assoc 1994 Aug; 94(8):859–64
Russell C. Hype, hysteria, and women's health risks: the role of the media. Womens Health Issues 1993 Winter;3(4):191–7
Russell C see **Eastham JA**
Russell C see **Lewis C**
Russell CA see **McGuire JJ**
Russell CA see **Russell MB**
Russell CB, Fraga D, Hinrichsen RD. Extremely short 20–33 nucleotide introns are the standard length in Paramecium tetraurelia. Nucleic Acids Res 1994 Apr 11;22(7):1221–5
Russell CD. Optimum sample times for single-injection, multisample renal clearance methods. J Nucl Med 1993 Oct;34(10):1761–5
Russell CD see **Fried SK**
Russell CD see **Li Y**
Russell CD see **Meredith RF**
Russell CF see **McCance DR**
Russell CG see **Canseco RS**
Russell CG see **Sparks AE**
Russell CK, Gregory DM. Issues for consideration when choosing a qualitative data management system. J Adv Nurs 1993 Nov;18(11):1806–16
Russell CM see **Cleveland JL**
Russell CM see **Sams DR**
Russell CS see **Chen W**
Russell CS see **Patrikios IS**
Russell D, Douglas AS, Allan TM. Changing seasonality of birth--a possible environmental effect. J Epidemiol Community Health 1993 Oct;47(5):362–7
Russell D, Moody RA. A rare cause of intra-operative hypoxaemia. Eur J Anaesthesiol 1994 Mar;11(2):127–9
Russell D, Sandset M. Interessegruppe for hjerneslagsykdommer i Norge. Tidsskr Nor Laegeforen 1994 Apr 20;114(10):1232 **(Nor)**
Russell D see **Bisset AF**
Russell D see **Clark WM**
Russell D see **Dahl A**
Russell D see **Lee ET**
Russell D see **Lee VS**
Russell D see **Wilson HM**
Russell DA, Pottier RH, Valenzeno DP. Continuous noninvasive measurement of in vivo pH in conscious mice. Photochem Photobiol 1994 Mar;59(3):309–13
Russell DD see **Lemley KB**
Russell DF see **Sallee CJ**
Russell DG see **Connell ND**
Russell DG see **Cooper AM**
Russell DG see **Dubuisson J**
Russell DG see **Francis SE**
Russell DG see **Hirsch CS**
Russell DG see **Lee MG**
Russell DG see **Medina-Acosta E**
Russell DG see **Orme IM**
Russell DG see **Stierhof YD**
Russell DG see **Sturgill-Koszycki S**
Russell DG see **Teixeira SM**
Russell DG see **Wallis AE**
Russell DG see **Xu S**
Russell DH see **Kueppers PM**
Russell DH see **Li YF**
Russell DH see **Preston LM**
Russell DH see **Solouki T**
Russell DJ, Rosenbaum PL, Lane M, Gowland C, Goldsmith CH, Boyce WF, Plews N. Training users in the gross motor function measure: methodological and practical issues. Phys Ther 1994 Jul;74(7):630–6
Russell DL, Doughton BW, Tsonis CG, Findlay JK. Pituitary and ovarian function in ewes immunized against the amino-terminal peptide (alpha N) of the inhibin alpha 43-subunit. J Reprod Fertil 1994 Jan;100(1):115–22
Russell DL, Manalo GG Jr, Findlay JK, Salamonsen LA. Binding sites for interferons on ovine and human endometrial membranes. Reprod Fertil Dev 1993; 5(2):219–27
Russell DM see **Agócs MM**
Russell DT see **Preus HR**
Russell DT see **Stevens RH**
Russell DW, Berman DM, Bryant JT, Cala KM, Davis DL, Landrum CP, Prihoda JS, Silver RI, Thigpen AE, Wigley WC. The molecular genetics of steroid 5 alpha-reductases. Recent Prog Horm Res 1994;49:275–84 (22 ref.)
Russell DW, Miller AD, Alexander IE. Adeno-associated virus vectors preferentially transduce cells in S phase. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8915–9
Russell DW see **Berman DM**
Russell DW see **Cutrona CE**
Russell DW see **Geissler WM**
Russell DW see **Silver RI**
Russell DW see **Wigley WC**
Russell DW see **Wilson JD**
Russell EB see **Garraway WM**
Russell EH see **Gersema LM**
Russell EJ, Goldberg K, Oskin J, Darling C, Melen O. Ocular ischemic syndrome during carotid balloon occlusion testing. AJNR Am J Neuroradiol 1994 Feb;15(2):258–62
Russell EJ see **Seidenwurm D**
Russell EK see **Geradts J**
Russell EM see **Kisely SR**
Russell F see **Akhtar MH**
Russell F see **Gee K**
Russell FD, Kompa AR, Molenaar P, Summers RJ. Regulation of beta-adrenoceptors in the guinea-pig sinoatrial node. Naunyn Schmiedebergs Arch Pharmacol 1994 May;349(5):463–72
Russell G. Asthma and growth. Arch Dis Child 1993 Dec; 69(6):695–8 (39 ref.)
Russell G see **Harrison EL**
Russell G see **Lipsett J**
Russell G see **Niman TK**
Russell G see **Peel N**
Russell GA see **Shotton JC**
Russell GB, Graybeal JM. Reliability of the arterial to end-tidal carbon dioxide gradient in mechanically ventilated patients with multisystem trauma. J Trauma 1994 Mar;36(3):317–22
Russell GB see **Monath JR**
Russell GB see **Sloan DR**
Russell GB see **Smith TL**
Russell GC. Improved single-strand conformation polymorphism analysis by asymmetric polymerase chain reaction with end-labeled primers. Genet Anal Tech Appl 1994;11(1):24–7
Russell GC, Marello KL, Gallagher A, McKeever DJ, Spooner RL. Amplification and sequencing of expressed DRB second exons from Bos indicus. Immunogenetics 1994; 39(6):432–6
Russell GC see **Fraser DC**
Russell GC see **Maeda-Yorita K**
Russell GF see **Fahy TA**
Russell GJ, Parker CM, Cepek KL, Brenner MB, Bhan AK. Evidence for a structural difference in the CD7 polypeptide on human thymocytes and intraepithelial lymphocytes defined by a new monoclonal antibody, 3D9. Cell Immunol 1994 Mar;154(1):153–65
Russell GJ see **Shaw SK**
Russell GM, Kinirons MJ. The attitudes and experience of community dental officers in Northern Ireland in treating disabled people. Community Dent Health 1993 Dec; 10(4):327–33
Russell GM, Mills AE. Pulmonary malakoplakia related to Rhodococcus equi occurring in the acquired immunodeficiency syndrome [letter] Med J Aust 1994 Mar 7;160(5):308–9
Russell GN see **Dupuis JY**
Russell GN see **Ip Yam PC**
Russell H see **Sampson JS**
Russell HI see **Ellis JA**
Russell HJ, Leffand M. The crisis of addictive gambling in New Jersey. N J Med 1993 Nov;90(11):853–4
Russell HW see **Knight DS**
Russell I see **Brundin L**
Russell I see **Miedzybrodzka Z**
Russell IJ see **Zagaeski M**
Russell IT see **Grimshaw JM**
Russell IT see **Harris D**
Russell IT see **Henshaw RC**
Russell IT see **McMahon AJ**
Russell IT see **Osman LM**
Russell IT see **Torgerson DJ**
Russell J, Allen B, Mira M, Vizzard J, Stewart P, Beumont P. Total body nitrogen as a predictor of clinical status in anorexia nervosa. Int J Eat Disord 1994 Apr;15(3):275–8
Russell J, Gee P, Liu SM, Angeletti RH. Inhibition of parathyroid hormone secretion by amino-terminal chromogranin peptides. Endocrinology 1994 Jul; 135(1):337–42
Russell J, Kresnow MJ, Brackbill R. The effect of adult belt laws and other factors on restraint use for children under age 11. Accid Anal Prev 1994 Jun;26(3):287–95
Russell J, Spickett CM, Reglinski J, Smith WE, McMurray J, Abdullah IB. Alteration of the erythrocyte glutathione redox balance by N-acetylcysteine, captopril and exogenous glutathione. FEBS Lett 1994 Jun 27; 347(2-3):215–20
Russell J see **Bienvenu K**
Russell J see **Blagojevic N**
Russell J see **Burdmann EA**
Russell J see **Hughes C**
Russell J see **Jackson C**
Russell J see **Lader M**
Russell J see **Livingstone A**
Russell J see **Starrett JE Jr**
Russell JA. Cancer therapy: time to learn the immunobabble? Lancet 1994 Jul 16;344(8916):145–6
Russell JA. Osteomalacic myopathy. Muscle Nerve 1994 Jun; 17(6):578–80
Russell JA. Is there universal recognition of emotion from facial expression? A review of the cross-cultural studies [see comments] Psychol Bull 1994 Jan;115(1):102–41 (187 ref.). Comment in: Psychol Bull 1994 Mar;115(2):268–87. Comment in: Psychol Bull 1994 Mar;115(2):288–99.
Russell JA, Coombes JE, Leng G, Bicknell RJ. Morphine tolerance and inhibition of oxytocin secretion by kappa-opioids acting on the rat neurohypophysis. J Physiol (Lond) 1993 Sep;469:365–86
Russell JA, Phang PT. The oxygen delivery/consumption controversy. Approaches to management of the critically ill. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):533–7 (36 ref.)
Russell JA see **Allard MF**
Russell JA see **Phang PT**
Russell JA see **Ronco JJ**
Russell JA see **Skarsgard ED**
Russell JA see **Steinhorn RH**
Russell JB. Glucose toxicity in Prevotella ruminicola: methylglyoxal accumulation and its effect on membrane physiology. Appl Environ Microbiol 1993 Sep; 59(9):2844–50
Russell JB see **Beck BJ**
Russell JB see **Chow JM**
Russell JB see **Cook GM**
Russell JB see **Yang CM**
Russell JC, Graham S, Hameed M. Abnormal insulin and glucose metabolism in the JCR:LA-corpulent rat.

Metabolism 1994 May;43(5):538–43
Russell JC see **McNamee CJ**
Russell JD, Donnelly M, McShane DP, Alun-Jones T, Walsh M. What causes acute otitis externa? J Laryngol Otol 1993 Oct;107(10):898–901
Russell JD, Mira M, Allen BJ, Stewart PJ, Vizzard J, Arthur B, Beumont PJ. Effect of refeeding and exercise in restoration of body protein in anorexia nervosa. Basic Life Sci 1993;60:207–10
Russell JD, Mira M, Allen BJ, Stewart PM, Vizzard J, Arthur B, Beumont PJ. Protein repletion and treatment in anorexia nervosa. Am J Clin Nutr 1994 Jan;59(1):98–102
Russell JD see **Beumont PJ**
Russell JD see **Tierney S**
Russell JD see **Yuan Y**
Russell JH see **Heusel JW**
Russell JJ see **Stark AA**
Russell JL see **Beitman BD**
Russell JL see **Marshall JB**
Russell JM. Post-FRCR training: will the ideal ever be the norm? [editorial] Clin Oncol (R Coll Radiol) 1994;6(3):144
Russell JM, Macmichael C, Evans BA. Schistosomiasis. ...contrary to popular belief [letter; comment] BMJ 1993 Oct 9;307(6909):937. Comment on: BMJ 1993 Aug 28;307(6903):556–7.
Russell JM, Newman SC, Bland RC. Epidemiology of psychiatric disorders in Edmonton. Drug abuse and dependence. Acta Psychiatr Scand Suppl 1994;376:54–62
Russell JM see **Altamirano AA**
Russell JM see **Fogarty F**
Russell JM see **Quilty PM**
Russell JQ see **Coyle MB**
Russell JQ see **Roessner K**
Russell JR, Hosein F, Johnson E, Waugh R, Powell W. Genetic differentiation of cocoa (Theobroma cacao L.) populations revealed by RAPD analysis. Mol Ecol 1993 Apr;2(2):89–97
Russell JS see **Bigelow DA**
Russell JT see **Fatatis A**
Russell JT see **Fields RD**
Russell JT see **Pende M**
Russell JT see **Yagodin SV**
Russell JW, Windebank AJ, Podratz JL. Role of nerve growth factor in suramin neurotoxicity studied in vitro. Ann Neurol 1994 Aug;36(2):221–8
Russell JW see **Meanwell NA**
Russell JW see **Solke KF**
Russell JW see **Tortolani DR**
Russell JW see **Windebank AJ**
Russell K. Community care management and the emergence of new partnerships for health. Public Health Nurs 1994 Apr;11(2):140–1
Russell K see **Yen A**
Russell KF, Simpson SW, Genovese J, Kinkel MD, Meindl RS, Lovejoy CO. Independent test of the fourth rib aging technique. Am J Phys Anthropol 1993 Sep;92(1):53–62
Russell KJ, Caplan RJ, Laramore GE, Burnison CM, Maor MH, Taylor ME, Zink S, Davis LW, Griffin TW. Photon versus fast neutron external beam radiotherapy in the treatment of locally advanced prostate cancer: results of a randomized prospective trial. Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):47–54
Russell KJ see **Koh WJ**
Russell KJ see **Stelzer KJ**
Russell KM, Miller AM, Czerwinska J. Epidemiology for community health nursing: an interactive computer assisted instruction program. Comput Nurs 1994 Mar-Apr; 12(2):98–105
Russell KM see **Grady KL**
Russell KR see **Blomquist E**
Russell KS see **Coyne MJ Jr**
Russell L. Myeloma: the role of interleukin 6. J R Soc Med 1993 Aug;86(8):488–90
Russell L see **Coleman ME**
Russell L see **Kendra JR**
Russell LA see **Louie S**
Russell LB. Role of mouse germ-cell mutagenesis in understanding genetic risk and in generating mutations that are prime tools for studies in modern biology. Environ Mol Mutagen 1994;23 Suppl 24:23–9 (61 ref.)
Russell LB see **Culiat CT**
Russell LB see **Metallinos DL**
Russell LB see **Michaud EJ**
Russell LB see **Rinchik EM**
Russell LD, Chandrashekar V, Bartke A, Hikim AP. The hamster Sertoli cell in early testicular regression and early recrudescence: a stereological and endocrine study. Int J Androl 1994 Apr;17(2):93–106
Russell LD, Corbin TJ, Borg KE, De França LR, Grasso P, Bartke A. Recombinant human follicle-stimulating hormone is capable of exerting a biological effect in the adult hypophysectomized rat by reducing the numbers of degenerating germ cells. Endocrinology 1993 Nov; 133(5):2062–70
Russell LD, Ying L, Overbeek PA. Insertional mutation that causes acrosomal hypo-development: its relationship to sperm head shaping. Anat Rec 1994 Apr;238(4):437–53
Russell LD see **de França LR**
Russell LD see **Sinha Hikim AP**
Russell LD see **Ye SJ**
Russell LE see **Cooper DM**
Russell LJ see **Athey D**
Russell LJ see **Graham A**
Russell LJ see **Hersh JH**
Russell M, Bradshaw-Rouse J, Markwardt D, Heideman W. Changes in gene expression in the Ras/adenylate cyclase system of Saccharomyces cerevisiae: correlation with cAMP levels and growth arrest. Mol Biol Cell 1993 Jul; 4(7):757–65
Russell M, List A, Greenberg P, Woodward S, Glinsmann B, Parganas E, Ihle J, Taetle R. Expression of EVI1 in myelodysplastic syndromes and other hematologic malignancies without 3q26 translocations. Blood 1994 Aug 15;84(4):1243–8
Russell M, Thompson F, Spier C, Taetle R. Expression of the EVI1 gene in chronic myelogenous leukemia in blast crisis. Leukemia 1993 Oct;7(10):1654–7
Russell M, Winitz S, Johnson GL. Acetylcholine muscarinic m1 receptor regulation of cyclic AMP synthesis controls growth factor stimulation of Raf activity. Mol Cell Biol 1994 Apr;14(4):2343–51
Russell M see **Chan AW**
Russell M see **Coles NA**
Russell M see **Frone MR**
Russell M see **Gordon ML**
Russell M see **Johnson GL**
Russell M see **Qian NX**
Russell M see **Wang J**
Russell M see **Welte JW**
Russell MA see **Brook WJ**
Russell MA see **Foulds J**
Russell MA see **Pierson RN Jr**
Russell MA see **Pullan RD**
Russell MA see **Zijlstra FJ**
Russell MB, Iversen HK, Olesen J. Improved description of the migraine aura by a diagnostic aura diary [see comments] Cephalalgia 1994 Apr;14(2):107–17. Comment in: Cephalalgia 1994 Apr;14(2):77–8.
Russell MB, Russell CA, Fenger K, Niebuhr E. Familial occurrence of Hirschsprung's disease. Clin Genet 1994 May;45(5):231–5
Russell MB, Russell CA, Niebuhr E. An epidemiological study of Hirschsprung's disease and additional anomalies. Acta Paediatr 1994 Jan;83(1):68–71
Russell MD. Cross-infection policy [letter] [see comments] Br Dent J 1994 Jun 11;176(11):411. Comment in: Br Dent J 1994 Jul 23;177(2):48. Comment in: Br Dent J 1994 Jul 23;177(2):49.
Russell ME, Fujita M, Masek MA, Rowan RA, Billingham ME. Cardiac graft vascular disease. Nonselective involvement of large and small vessels [corrected and republished article originally printed in Transplantation 1993 Sep;56(3):762–4] Transplantation 1993 Dec; 56(6):1599–601
Russell ME, Utans U, Wallace AF, Liang P, Arceci RJ, Karnovsky MJ, Wyner LR, Yamashita Y, Tarn C. Identification and upregulation of galactose/N-acetylgalactosamine macrophage lectin in rat cardiac allografts with arteriosclerosis. J Clin Invest 1994 Aug;94(2):722–30
Russell ME, Weiss KM, Buchanan AV, Etherton TD, Moore JH, Kris-Etherton PM. Plasma lipids and diet of the Mvskoke Indians. Am J Clin Nutr 1994 Apr;59(4):847–52
Russell ME see **Adams DH**
Russell ME see **Fujita M**
Russell ME see **Karnovsky MJ**
Russell ME see **Shi C**
Russell ME see **Utans U**
Russell MJ see **Cummings BJ**
Russell MJ see **Kenny BA**
Russell ML see **Mercer RR**
Russell MM see **Hansen CA**
Russell MM see **May KB**
Russell MW see **Nikolova EB**
Russell MW see **Wu HY**
Russell N. Independent discovery in biology: investigating styles of scientific research. Med Hist 1993 Oct; 37(4):432–41
Russell N see **Bradbury D**
Russell N see **Stewart DJ**
Russell N see **Zhu YM**
Russell NA, Benoit BG, Joaquin AJ, al Fayez N. Adult diastematomyelia. Can J Neurol Sci 1994 Feb;21(1):72–4
Russell NH, Hunter AE. Peripheral blood stem cells for allogeneic transplantation [editorial] Bone Marrow Transplant 1994 Apr;13(4):353–5
Russell NH see **Bird JM**
Russell NH see **Kinniburgh D**
Russell NH see **Rogers SY**
Russell NH see **Zhu YM**
Russell NJ see **Tatnell PJ**
Russell NK see **Rabin DL**
Russell NK see **Roter DL**
Russell NL see **Lindsay DA**
Russell NS, Knaken H, Bruinvis IA, Hart AA, Begg AC, Lebesque JV. Quantification of patient to patient variation of skin erythema developing as a response to radiotherapy. Radiother Oncol 1994 Mar;30(3):213–21
Russell NS see **Begg AC**
Russell P. Dedication and a system that makes sense. Tex Med 1993 Oct;89(10):36–8
Russell P, de Costa C, Yeoh G. Fetal glial allograft in the endometrium: case report of a recurrent pseudo-tumor. Pathology 1993 Jul;25(3):247–9
Russell P, Koretz J, Epstein DL. Is primary open angle glaucoma caused by small proteins? Med Hypotheses 1993 Nov;41(5):455–8
Russell P, Lean CL, Delbridge L, May GL, Dowd S, Mountford CE. Proton magnetic resonance and human thyroid neoplasia. I: Discrimination between benign and malignant neoplasms. Am J Med 1994 Apr;96(4):383–8
Russell P, Wright C, Kapeller K, Barer G, Howard P. Attenuation of chronic hypoxic pulmonary hypertension in rats by cyclooxygenase products and by nitric oxide. Eur Respir J 1993 Nov;6(10):1501–6
Russell P see **Chambers C**
Russell P see **Dalrymple JC**
Russell P see **Kidd GL**
Russell P see **Künnecke B**
Russell P see **Mackinnon WB**
Russell P see **Meagher SE**
Russell P see **Mountford CE**
Russell P see **Shiozaki K**
Russell P see **Tainer J**
Russell P see **Tang CS**
Russell P see **Tumminia SJ**
Russell PF see **Marshall SJ**
Russell PH. Newcastle disease virus: virus replication in the harderian gland stimulates lacrimal IgA; the yolk sac provides early lacrimal IgG. Vet Immunol Immunopathol 1993 Jul;37(2):151–63
Russell PH, Koch G. Local antibody forming cell responses to the Hitchner B1 and Ulster strains of Newcastle disease virus. Vet Immunol Immunopathol 1993 Jul;37(2):165–80
Russell PJ see **Brown JL**
Russell PJ see **Vickery K**
Russell PK. The children's vaccine initiative. Technologic opportunities and management challenges. Ann N Y Acad Sci 1993 Dec 21;700:1–6
Russell PK see **Morris W**
Russell PK see **Ramachandran S**
Russell PS. Dermatology in the Oregon plan with implications for health care plans in other states. Arch Dermatol 1994 Jun;130(6):709–12
Russell PS, Chase CM, Winn HJ, Colvin RB. Coronary atherosclerosis in transplanted mouse hearts. I. Time course and immunogenetic and immunopathological considerations. Am J Pathol 1994 Feb;144(2):260–74
Russell PS, Chase CM, Winn HJ, Colvin RB. Coronary atherosclerosis in transplanted mouse hearts. II. Importance of humoral immunity. J Immunol 1994 May 15; 152(10):5135–41
Russell PS, Chase CM, Winn HJ, Colvin RB. Coronary atherosclerosis in transplanted mouse hearts. III. Effects of recipient treatment with a monoclonal antibody to interferon-gamma. Transplantation 1994 May 15; 57(9):1367–71
Russell PS see **Winters TA**
Russell R, O'Sullivan G, Reynolds F. Cardiorespiratory arrest and combined spinal/epidural anaesthesia for caesarean section [letter; comment] Anaesthesia 1994 Jan;49(1):84; discussion 85. Comment on: Anaesthesia 1993 Aug;48(8):684–6.
Russell R, Paterson RG, Lamb RA. Studies with cross-linking reagents on the oligomeric form of the paramyxovirus fusion protein. Virology 1994 Feb 15;199(1):160–8
Russell R, Reynolds F. Epidural infusions for nulliparous women in labour. A randomised double-blind comparison of fentanyl/bupivacaine and sufentanil/bupivacaine. Anaesthesia 1993 Oct;48(10):856–61
Russell R, Reynolds F. Respiratory arrest following extradural sufentanil [letter; comment] Anaesthesia 1994 May;49(5):446–7. Comment on: Anaesthesia 1993 Dec;48(12):1055–6.
Russell R, Reynolds F. Epidural analgesia: not just one technique [letter; comment] Br J Obstet Gynaecol 1993 Dec;100(12):1155–6. Comment on: Br J Obstet Gynaecol 1992 Feb;9992):96–100. Comment on: Br J Obstet Gynaecol 1992 May;99(5):377–80.
Russell R see **Everly JS**
Russell R see **Karn RC**
Russell R see **Matthews S**
Russell R see **Stoddart PA**
Russell RB, Barton GJ. The limits of protein secondary structure prediction accuracy from multiple sequence alignment. J Mol Biol 1993 Dec 20;234(4):951–7
Russell RC. General surgery: biliary surgery [see comments] BMJ 1993 Nov 13;307(6914):1266–9 (8 ref.). Comment in: BMJ 1994 Jan 15;308(6922):199.
Russell RC. Health care assessment [editorial] Endosc Surg Allied Technol 1993 Aug;1(4):187
Russell RC, Doggett SL, Munro R, Ellis J, Avery D, Hunt C, Dickeson D. Lyme disease: a search for a causative agent in ticks in south-eastern Australia. Epidemiol Infect 1994 Apr;112(2):375–84
Russell RC see **Charney DA**
Russell RC see **Cheslyn-Curtis S**
Russell RC see **Donald JJ**
Russell RC see **Gan TJ**
Russell RC see **Hussmann J**
Russell RC see **Perissat J**
Russell RD see **Hanna JR**
Russell RG, Blake DC Jr. Cell association and invasion of Caco-2 cells by Campylobacter jejuni. Infect Immun 1994 Sep;62(9):3773–9
Russell RG, Colwell A, Hannon RA, Blumsohn A, al-Dehaimi

AW, Assiri AM, Peel NF, Eastell R. Biochemical measurements in Paget's disease of bone. Semin Arthritis Rheum 1994 Feb;23(4):240–1
Russell RG see **Bahrani FK**
Russell RG see **Bell NH**
Russell RG see **Blake DC Jr**
Russell RG see **Eastell R**
Russell RG see **Frazer A**
Russell RG see **Hamdy NA**
Russell RG see **Leong WS**
Russell RG see **Oyajobi BO**
Russell RG see **Price JS**
Russell RI, Greenough A, Giffin F. The effect of variations in positive end expiratory pressure on gas exchange in ventilated children with liver disease. Eur J Pediatr 1993 Sep;152(9):742–4
Russell RI, Helps BA, Dicks-Mireaux CM, Helms PJ. Early assessment of diaphragmatic dysfunction in children in the ITU: chest radiology and phrenic nerve stimulation. Eur Respir J 1993 Oct;6(9):1336–9
Russell RI, Helps BA, Elliot MJ, Helms PJ. Phrenic nerve stimulation at the bedside in children; equipment and validation. Eur Respir J 1993 Oct;6(9):1332–5
Russell RI see **Angerson WJ**
Russell RI see **Farthing MJ**
Russell RI see **Fewtrell MS**
Russell RI see **Howden CW**
Russell RI see **Taha AS**
Russell RJ, Festing MF, Deeny AA, Peters AG. DNA fingerprinting for genetic monitoring of inbred laboratory rats and mice. Lab Anim Sci 1993 Oct;43(5):460–5
Russell RJ see **Board P**
Russell RJ see **Lewis JL**
Russell RJ see **Oakeshott JG**
Russell RJ see **Spackman ME**
Russell RJ see **Whyard S**
Russell RL. Business aspects of disaster planning and recovery. J Am Vet Med Assoc 1993 Oct 1;203(7):992–4
Russell RL see **Gross CH**
Russell RL see **Kalichman SC**
Russell RL see **Krock LP**
Russell RM. Nutrition. JAMA 1994 Jun 1;271(21):1687–9
Russell RM see **Byrd D**
Russell RM see **Cohn JS**
Russell RM see **Hwang H**
Russell RM see **Krinsky NI**
Russell RM see **Ribaya-Mercado JD**
Russell RM see **Saltzman JR**
Russell RM see **Simanowski UA**
Russell RM see **Tang G**
Russell RM see **Wang XD**
Russell RN see **Stewart RB**
Russell RR. The application of molecular genetics to the microbiology of dental caries. Caries Res 1994;28(2):69–82 (130 ref.)
Russell RR see **Imazato S**
Russell RR see **Tao L**
Russell RR see **Whiting GC**
Russell RR see **Yuksel B**
Russell RW, Escobar ML, Booth RA, Bermúdez-Rattoni F. Accelerating behavioral recovery after cortical lesions. II. In vivo evidence for cholinergic involvement. Behav Neural Biol 1994 Jan;61(1):81–92
Russell RW see **Escobar ML**
Russell RW see **Prigge EC**
Russell S, Young MJ. Hypercalcaemia during treatment of psoriasis with calcipotriol [letter] Br J Dermatol 1994 Jun; 130(6):795–6
Russell S see **Eller R**
Russell S see **Johnstone RW**
Russell S see **Khazaie K**
Russell S see **Press S**
Russell S see **Vowels M**
Russell SA see **Press S**
Russell SD see **Huang BQ**
Russell SD see **Yu HS**
Russell SH. Glass ampules--another approach [letter; comment] Anesth Analg 1994 Apr;78(4):816. Comment on: Anesth Analg 1993 Aug;77(2):399–400.
Russell SH, Hirsch NP. Simultaneous use of two laryngoscopes [letter] [see comments] Anaesthesia 1993 Oct;48(10):918. Comment in: Anaesthesia 1994 Feb;49(2):180–1.
Russell SH, Hirsch NP. Anaesthesia and myotonia [see comments] Br J Anaesth 1994 Feb;72(2):210–6 (100 ref.). Comment in: Br J Anaesth 1994 Jul;73(1):124.
Russell SJ, Vowels MR, Vale T. Haemorrhagic cystitis in paediatric bone marrow transplant patients: an association with infective agents, GVHD and prior cyclophosphamide. Bone Marrow Transplant 1994 May;13(5):533–9
Russell SJ see **Hawkins RE**
Russell SJ see **Kim TS**
Russell SJ see **Patel PM**
Russell SJ see **Sanan DA**
Russell SL see **Zhong J**
Russell SM, Fletcher DL, Cox NA. Effect of freezing on the recovery of mesophilic bacteria from temperature-abused broiler chicken carcasses. Poult Sci 1994 May;73(5):739–43
Russell SM, Keegan AD, Harada N, Nakamura Y, Noguchi M, Leland P, Friedmann MC, Miyajima A, Puri RK, Paul WE, et al. Interleukin-2 receptor gamma chain: a functional component of the interleukin-4 receptor [see comments] Science 1993 Dec 17;262(5141):1880–3. Comment in: Science 1993 Dec 17;262(5141):1818.
Russell SM see **Bosco MC**
Russell SM see **Fletcher DL**
Russell SM see **Johnstone RW**
Russell SM see **Leonard WJ**
Russell SM see **Loveland BE**
Russell SM see **Milland J**
Russell SM see **Nakamura Y**
Russell SM see **Nicoll CS**
Russell SM see **Noguchi M**
Russell SN see **Hart PJ**
Russell SR, Kaiser K. A Drosophila melanogaster chromosome 2L repeat is expressed in the male germ line. Chromosoma 1994 Mar;103(1):63–72
Russell SV, McHugh D, Moreman BR. A programmable Doppler string test object. Phys Med Biol 1993 Nov; 38(11):1623–30
Russell SW see **Chen HL**
Russell SW see **Fujihara M**
Russell SW see **Lowenstein CJ**
Russell SW see **Sagi-Assif O**
Russell SW see **VanVolkenburg MA**
Russell SW see **Zhang X**
Russell T see **Landay A**
Russell TL, Berardi RR, Barnett JL, O'Sullivan TL, Wagner JG, Dressman JB. pH-related changes in the absorption of dipyridamole in the elderly. Pharm Res 1994 Jan; 11(1):136–43
Russell TR see **Whitney TM**
Russell TS, Percy JS. The presence of chronic widespread pain in the general population [letter; comment] J Rheumatol 1994 Mar;21(3):579–80. Comment on: J Rheumatol 1993 Jun;20(6):991–5.
Russell V see **Dunn PE**
Russell V see **Engelbrecht AH**
Russell VA see **Jaffer A**
Russell W see **Leff B**
Russell W see **McConnell R**
Russell W see **Smith RR**
Russell WB see **Murray RD**
Russell WC, Ramsay AH, Fletcher DR. The effect of incisional infiltration of bupivacaine upon pain and respiratory function following open cholecystectomy [see comments] Aust N Z J Surg 1993 Oct;63(10):756–9. Comment in: Aust N Z J Surg 1993 Oct;63(10):753–5.
Russell WC see **Leith IR**
Russell WD, Weeks DL. Attentional style in ratings of perceived exertion during physical exercise. Percept Mot Skills 1994 Jun;78(3 Pt 1):779–83
Russell WE, Dempsey PJ, Sitaric S, Peck AJ, Coffey RJ Jr. Transforming growth factor-alpha (TGF alpha) concentrations increase in regenerating rat liver: evidence for a delayed accumulation of mature TGF alpha. Endocrinology 1993 Oct;133(4):1731–8
Russell WF see **al-Mefty O**
Russell WJ, Higashi Y, Fukuya T, Hosoda Y, Murakami J, Kawashima A, Murayama S, Ohuchida T, Mihara F, Takagi M, et al. Ultrasonographic abdominal screening of atomic bomb-exposed subjects. Acta Radiol 1994 Mar;35(2):155–8
Russell WJ, Jackson RM. MnSOD protein content changes in hypoxic/hypoperfused lung tissue. Am J Respir Cell Mol Biol 1993 Dec;9(6):610–6
Russell WJ, Matalon S, Jackson RM. Manganese superoxide dismutase expression in alveolar type II epithelial cells from nonventilated and hypoperfused lungs. Am J Respir Cell Mol Biol 1994 Sep;11(3):366–71
Russell WJ, Webb RK, Van der Walt JH, Runciman WB. The Australian Incident Monitoring Study. Problems with ventilation: an analysis of 2000 incident reports. Anaesth Intensive Care 1993 Oct;21(5):617–20
Russell WJ see **Currie M**
Russell WJ see **Langston PG**
Russell WJ see **Ludbrook GL**
Russell WJ see **Runciman WB**
Russell WJ see **Szekely SM**
Russell WJ see **Webb RK**
Russell WJ see **Williamson JA**
Russell WL see **Ben-Joseph R**
Russell WL see **Roe SM**
Russell WL see **Segal R**
Russell WL see **White JE**
Russell WM. The medical geography of air pollution [letter] J R Soc Med 1993 Aug;86(8):494–5
Russell WP see **Goodger J**
Russell-Eggitt IM see **Patel CK**
Russell-Jones D see **Sönksen PH**
Russell-Jones DL see **Hopkins KD**
Russell-Jones GJ, Sullivan JS, Geczy AF. Peptide sequences with strong stimulatory activity for lymphoid cells: implications for vaccine development. Vaccine 1993 Oct; 11(13):1310–5
Russell-Jones GJ see **Lazorová L**
Russello CM, Peterson AM. Comparing professional and consumer drug information centers. Am Pharm 1993 Nov; NS33(11):49–52
Russello D, Di Stefano A, Succi L, Scala R, Puzzo L, Panebianco V, Guastella T, Latteri F. La chirurgia delle neoplasie del retto inferiore. Analisi della tecnica di Knight-Griffen. Minerva Chir 1994 Apr;49(4):253–7 (Eng. Abstr.) **(Ita)**
Russello D, Scala R, Di Stefano A, Failla G, Pontillo T, Cosentino NM, Guastella T, Succi L. Linfangioma cistico del retroperitoneo. Contributo clinico. G Chir 1993 Oct; 14(8):421–4 (20 ref.) (Eng. Abstr.) **(Ita)**
Russello D see **Guastella T**
Russello O see **Itoh F**
Russello O see **Pavlovic M**
Russello O see **Pizzorno G**
Russev G see **Dimitrova D**
Russev G see **Miteva K**
Russev G see **Pironcheva G**
Russeva V, Rakovska R, Stavreva N, Mihailova D, Berova N. Binding of ketoprofen to human serum albumin studied by circular dichroism. Pharmazie 1994 Jul;49(7):519–22
Russeva V, Stavreva N, Rakovska R, Michailova D. Binding of sulindac to human serum albumin studied by circular dichroism. Arzneimittelforschung 1994 Feb;44(2):159–62
Russi A see **Ferrer I**
Russi A see **Gil de Bernabé MA**
Russi A see **Oliver B**
Russi E see **Hess T**
Russi EG, Gaeta M, Pergolizzi S, Settineri N, Frosina P, De Renzis C. La radioterapia antalgica nelle neuropatie carcinomatose lombosacrali. Radiol Med (Torino) 1994 Jun;87(6):858–64 (Eng. Abstr.) **(Ita)**
Russi EW. "Non resolved pneumonia"--ein diagnostisches und therapeutisches dilemma. Schweiz Med Wochenschr 1994 Feb 12;124(6):241–7 (Eng. Abstr.) **(Ger)**
Russi EW. Akute Dyspnoe: pulmonale Ursachen. Schweiz Med Wochenschr 1994 Jul 2;124(26):1169–72 (Eng. Abstr.) **(Ger)**
Russi EW. Zum Tod von Professor Albert A. Bühlmann. Schweiz Med Wochenschr 1994 May 14;124(19):828–9 **(Ger)**
Russi EW see **Böhler A**
Russi EW see **Caspar CB**
Russi EW see **Himmelmann AW**
Russi EW see **Kägi MK**
Russi EW see **Opravil M**
Russi EW see **Sauter B**
Russi EW see **Schlatter CE**
Russi EW see **Speich R**
Russi G, Girotti P, Cadoni C, Di Chiara G, Consolo S. Neuroleptics increase striatal acetylcholine release by a sequential D-1 and D-2 receptor mechanism. Neuroreport 1993 Sep 30;4(12):1335–8
Russi G see **Consolo S**
Russi J see **García O**
Russi JC see **Hortal M**
Russi M see **Owen RJ**
Russin DR see **Edelman DS**
Russinova A, Vassilev A, Davidoff M. Localization and partial characterization of a rat ovarian granulosa cell protein with a monoclonal antibody. Biol Cell 1993;79(3):259–64
Russinova AI, Hristov IP, Davidoff MS. Generation and immunohistological characterization of monoclonal antibodies against rat ovarian antigens. Exp Cell Res 1994 Apr;211(2):307–13
Russler SK see **Chusid MJ**
Russlie H see **Lovdahl M**
Russlie HQ see **Lovdahl MJ**
Russman BS, Schwartz RC. Neuromuscular diseases of childhood. Curr Opin Pediatr 1993 Dec;5(6):669–74 (53 ref.)
Rüssmann H, Schmidt H, Caprioli A, Karch H. Highly conserved B-subunit genes of Shiga-like toxin II variants found in Escherichia coli O157 strains. FEMS Microbiol Lett 1994 May 15;118(3):335–40
Rüssmann H, Schmidt H, Heesemann J, Caprioli A, Karch H. Variants of Shiga-like toxin II constitute a major toxin component in Escherichia coli O157 strains from patients with haemolytic uraemic syndrome. J Med Microbiol 1994 May;40(5):338–43
Rüssmann H see **Schmidt H**
Russnak R see **Hou W**
Russo A, Amico C, Vigna C, Armillotta M, Fanelli R, Loperfido F. Tromboembolia del ramo dx dell'arteria polmonare: diagnosi con ecocardiografia transesofagea biplana. G Ital Cardiol 1993 Sep;23(9):911–4 (Eng. Abstr.) **(Ita)**
Russo A, Dorigo E, Renzi L. The micronucleus assay in mouse peripheral blood reticulocytes demonstrates the transmission of chromosomal instability induced by mitomycin C and benzo[a]pyrene. Mutagenesis 1993 Sep; 8(5):407–10
Russo A, Gabbani G, Dorigo E. Evaluation of sister-chromatid exchanges in mouse spermatogonia: a comparison between the classical fluorescence plus Giemsa staining and an immunocytochemical approach. Mutat Res 1994 Mar;323(3):143–9
Russo A, Gabbani G, Simoncini B. Weak genotoxicity of acrylamide on premeiotic and somatic cells of the mouse. Mutat Res 1994 Sep 1;309(2):263–72
Russo A, Virgilio C, Aprile G, Cosentino S, Favara C, Russo V. Acalasia esofagea: trattamento ambulatoriale mediante dilatazioni pneumatiche. Ann Ital Chir 1993 Nov-Dec; 64(6):701–6; discussion 707 (Eng. Abstr.) **(Ita)**
Russo A see **Albanese I**
Russo A see **Di Giacomo C**
Russo A see **Klijanienko J**
Russo A see **Krishna MC**
Russo A see **La Farina M**

Russo A see **Mangano M**
Russo A see **Marrazzo A**
Russo A see **Pogrebniak HW**
Russo A see **Saleh E**
Russo A see **Shaan M**
Russo A see **Sironi I**
Russo A see **Tempesti M**
Russo A see **Tomasino RM**
Russo A see **Tsao YP**
Russo A see **Vanella A**
Russo A see **Yeoh E**
Russo AA see **Collins KL**
Russo AD see **Arcari P**
Russo AF see **Lanigan TM**
Russo AK see **Tolentino-Silva FP**
Russo AM, Beauregard LM, Waxman HL. Oral amiodarone loading for the rapid treatment of frequent, refractory, sustained ventricular arrhythmias associated with coronary artery disease. Am J Cardiol 1993 Dec 15;72(18):1395–9
Russo AS see **Caulfield M**
Russo C, Brunelli M, Baroli P. Caratterizzazione citogenetica del tumore di Warthin. Acta Otorhinolaryngol Ital 1993 Nov–Dec;13(6):551–8 (Eng. Abstr.) **(Ita)**
Russo C, Cherniack EP, Wali A, Weksler ME. Age-dependent appearance of non-major histocompatibility complex-restricted helper T cells. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11718–22
Russo C, Olivieri O, Girelli D, Stanzial AM, Azzini M, Corrocher R. Differences in body mass index and smoking habit between untreated essential hypertensive patients with or without altered blood pressure circadian rhythm. J Hypertens Suppl 1993 Dec;11 Suppl 5:S298–9
Russo C see **Colombo T**
Russo C see **Hu A**
Russo C see **McIntyre JF**
Russo C see **Olivieri O**
Russo C see **Posnett DN**
Russo C see **Sariran K**
Russo CJ see **Solomon NA**
Russo CL, McIntyre J, Goorin AM, Link MP, Gebhardt MC, Friend SH. Secondary breast cancer in patients presenting with osteosarcoma: possible involvement of germline p53 mutations. Med Pediatr Oncol 1994;23(4):354–8
Russo CP, Hochhauser L, Winfield JA. Paradoxical ventricular enlargement after successful shunting. AJNR Am J Neuroradiol 1994 Jun;15(6):1034–6
Russo CR, Paliaga L, Innocenti M, Lavacchi A, Rosso A, Parisi L, Focardi G, Ricca M. Sensibilità della mineralometria ultradistale del radio nella valutazione precoce della perdita ossea. Ann Ital Med Int 1993 Oct–Dec;8(4):227–9 (Eng. Abstr.) **(Ita)**
Russo D, Damante G, Foti D, Costante G, Filetti S. Different molecular mechanisms are involved in the multihormonal control of glucose transport in FRTL5 rat thyroid cells. J Endocrinol Invest 1994 May;17(5):323–7
Russo D, Marie JP, Delmer A, Zhou D, Suberville AM, Baccarani M, Zittoun R. DNA-topoisomerase I and II: biologic features and their role in drug resistance [editorial] Haematologica 1993 Jul–Aug;78(4):201–7
Russo D, Marie JP, Zhou DC, Faussat AM, Delmer A, Maisonneuve L, Ngoc LH, Baccarani M, Zittoun R. Coexpression of anionic glutathione-S-transferase (GST pi) and multidrug resistance (mdr1) genes in acute myeloid and lymphoid leukemias. Leukemia 1994 May;8(5):881–4
Russo D see **Badaró R**
Russo D see **Michieli M**
Russo D see **Zaccaria A**
Russo D see **Zhou DC**
Russo DC see **Grab DJ**
Russo DM see **Reed SG**
Russo E see **Ricci G**
Russo EK see **Patto RJ**
Russo EM see **Dib SA**
Russo EM see **Kayath MJ**
Russo EM see **Pinheiro MF**
Russo F see **Capasso G**
Russo F see **De Paulis R**
Russo F see **Di Leo A**
Russo F see **Farina B**
Russo F see **Forlini A**
Russo F see **Linsalata M**
Russo F see **Messa C**
Russo F see **Rossi P**
Russo F see **Uccioli L**
Russo FD, Silhavy TJ. The essential tension: opposed reactions in bacterial two-component regulatory systems. Trends Microbiol 1993 Nov;1(8):306–10 (34 ref.)
Russo G, Calvi V, Tamburino C, Drago A, Millan G, Ali A, Cinnirella C, Giuffrida G. Imaging nell'aterosclerosi: arteriografia coronarica. Cardiologia 1993 Dec;38(12 Suppl 1):27–36 (58 ref.) (Eng. Abstr.) **(Ita)**
Russo G, Kieska G, Lee RC. Effectiveness of surface cooling in reducing heat injury. 3-D, finite-element model of the arm. Ann N Y Acad Sci 1994 May 31;720:79–91
Russo G see **Aloisi F**
Russo G see **Bousquet E**
Russo G see **Carè A**
Russo G see **Lee RC**
Russo G see **Mollica F**
Russo G see **Prigioni I**
Russo G see **Tamburino C**
Russo G see **Trojano L**
Russo G see **Virgilio L**
Russo GE, Fagiolo M, Vitaliano E, Caramiello MS. Biocompatibility in hemapheresis: new materials. Int J Artif Organs 1993 Dec;16 Suppl 5:214–6 (38 ref.)
Russo GL see **Della Ragione F**
Russo GS, Bruce CJ. Frontal eye field activity preceding aurally guided saccades. J Neurophysiol 1994 Mar; 71(3):1250–3
Russo IH, Russo J. Physiological bases of breast cancer prevention. Eur J Cancer Prev 1993 Nov;2 Suppl 3:101–11
Russo IH see **Alvarado MV**
Russo IH see **Russo J**
Russo J, Calaf G, Sohi N, Tahin Q, Zhang PL, Alvarado ME, Estrada S, Russo IH. Critical steps in breast carcinogenesis. Ann N Y Acad Sci 1993 Nov 30;698:1–20 (70 ref.)
Russo J, Romero AL, Russo IH. Architectural pattern of the normal and cancerous breast under the influence of parity. Cancer Epidemiol Biomarkers Prev 1994 Apr–May; 3(3):219–24
Russo J, Russo IH. Toward a physiological approach to breast cancer prevention. Cancer Epidemiol Biomarkers Prev 1994 Jun;3(4):353–64 (114 ref.)
Russo J, Russo IH. Development pattern of human breast and susceptibility to carcinogenesis. Eur J Cancer Prev 1993 Nov;2 Suppl 3:85–100 (108 ref.)
Russo J see **Alvarado MV**
Russo J see **Calaf G**
Russo J see **Engel CC Jr**
Russo J see **Russo IH**
Russo J see **Steenland K**
Russo J see **Sullivan M**
Russo J see **Zhang PL**
Russo JE see **Clark MR**
Russo JJ see **Petrukhin K**
Russo K see **Navaratnam S**
Russo L see **Bertini G**
Russo L see **Rostagno C**
Russo LG, Maharajan V, Caputo G. Cellular and molecular regulation of odontogenesis. Riv Biol 1992;85(3–4):419–30
Russo LM see **Marano CW**
Russo LS see **Hoop RC**
Russo M. La toxoplasmosi in gravidanza. Prevenzione, diagnosi e terapia. Recenti Prog Med 1994 Jan;85(1):37–48 (37 ref.) (Eng. Abstr.) **(Ita)**
Russo M see **Burgyán J**
Russo M see **Giusti G**
Russo M see **Pisacane A**
Russo M see **Rodriguez D**
Russo M see **Singer-Vermes LM**
Russo M see **Vásquez-Bravo YL**
Russo MA, Odorisio T, Fradeani A, Rienzi L, De Felici M, Cattaneo A, Siracusa G. Low-affinity nerve growth factor receptor is expressed during testicular morphogenesis and in germ cells at specific stages of spermatogenesis. Mol Reprod Dev 1994 Feb;37(2):157–66
Russo MA see **Tarone G**
Russo MG see **Pacileo G**
Russo MP see **Magnani C**
Russo MW, Matheny C, Milbrandt J. Transcriptional activity of the zinc finger protein NGFI-A is influenced by its interaction with a cellular factor. Mol Cell Biol 1993 Nov; 13(11):6858–65
Russo N, de Nigris M, Ciardiello A, Di Donato A, D'Alessio G. Expression in mammalian cells, purification and characterization of recombinant human pancreatic ribonuclease. FEBS Lett 1993 Nov 1;333(3):233–7
Russo N, Shapiro R, Acharya KR, Riordan JF, Vallee BL. Role of glutamine-117 in the ribonucleolytic activity of human angiogenin. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):2920–4
Russo NF, Horn JD, Tromp S. Childspacing intervals and abortion among blacks and whites: a brief report. Women Health 1993;20(3):43–51
Russo NF see **Goodman LA**
Russo P, Demas B, Reuter V. Adult prostatic sarcoma. Abdom Imaging 1993 Fall;18(4):399–401
Russo P, Li WZ, Guo Z, Sherman F. Signals that produce 3' termini in CYC1 mRNA of the yeast Saccharomyces cerevisiae. Mol Cell Biol 1993 Dec;13(12):7836–49
Russo P, Saldana EF, Yu S, Chaglassian T, Hidalgo DA. Myocutaneous flaps in genitourinary oncology [published erratum appears in J Urol 1994 Jun;151(6):1658] J Urol 1994 Apr;151(4):920–4
Russo P, Warner JA, Huryk R, Perez G, Heston WD. TRPM-2 gene expression in normal rat ventral prostate following castration and exposure to diethylstilbestrol, flutamide, MK-906 (finasteride), and coumarin. Prostate 1994 May;24(5):237–43
Russo P see **Beck EP**
Russo P see **Blanc M**
Russo P see **Cimoli G**
Russo P see **Costantino A**
Russo P see **Greenspan JS**
Russo P see **Luks FI**
Russo P see **Michaud J**
Russo P see **Quintal MC**
Russo P see **Schwalb MD**
Russo P see **Speziali G**
Russo P see **Valenti M**
Russo P see **Vieweg J**
Russo PA, Chaglasian MA. Toxic optic neuropathy associated with ethambutol: implications for current therapy. J Am Optom Assoc 1994 May;65(5):332–8
Russo PA see **Abdallah HI**
Russo PA see **Davis DA**
Russo PA see **Sandhu SK**
Russo R, Ciminale M, Ditommaso S, Siliquini R, Zotti C, Ruggenini AM. Hepatitis B vaccination in psychiatric patients [letter] Lancet 1994 Feb 5;343(8893):356
Russo R, D'Armiento M, Angrisani P, Vecchione R. Limb body wall complex: a critical review and a nosological proposal. Am J Med Genet 1993 Nov 1;47(6):893–900 (23 ref.)
Russo R, Trippi D, Falaschi F, Orsitto E, Cioni R, Elisei R. MEN 2B. Presentazione di un caso. Radiol Med (Torino) 1994 Jan–Feb;87(1–2):168–71 **(Ita)**
Russo R see **Bartolozzi C**
Russo R see **Capuani A**
Russo R see **Croce E**
Russo R see **Davidson RN**
Russo R see **Dragagna G**
Russo R see **Garibotto G**
Russo R see **Lencioni R**
Russo R see **Menghetti E**
Russo R see **Pisani E**
Russo R see **Raiteri R**
Russo R see **Rendina V**
Russo R see **Rubattu S**
Russo R see **Schluger N**
Russo R see **Vignali C**
Russo R see **Volpe M**
Russo S see **Di Napoli M**
Russo S see **Filippelli W**
Russo S see **Guarino A**
Russo T, Mogavero AR, Ammendola R, Mesuraca M, Fiore F, Fatatis A, Salvatore G, Cimino F. Immortalization of a cell line showing some characteristics of the oligodendrocyte phenotype. Neurosci Lett 1993 Sep 3; 159(1–2):159–62
Russo T see **Bevilacqua MA**
Russo T see **Chiariotti L**
Russo T see **Esposito F**
Russo T see **Girelli ME**
Russo T see **Lupo A**
Russo TA, Guenther JE, Wenderoth S, Frank MM. Generation of isogenic K54 capsule-deficient Escherichia coli strains through TnphoA-mediated gene disruption. Mol Microbiol 1993 Jul;9(2):357–64
Russo TA, Liang Y, Cross AS. The presence of K54 capsular polysaccharide increases the pathogenicity of Escherichia coli in vivo. J Infect Dis 1994 Jan;169(1):112–8
Russo TA, Singh G. An extraintestinal, pathogenic isolate of Escherichia coli (O4/K54/H5) can produce a group 1 capsule which is divergently regulated from its constitutively produced group 2, K54 capsular polysaccharide. J Bacteriol 1993 Dec;175(23):7617–23
Russo TA see **Godoy VG**
Russo U, Elicio MR, Ragghianti P, Romoli F, Rubetti P, Assenza G. Emimegaloencefalia: descrizione di un caso clinico. Pediatr Med Chir 1993 Nov–Dec;15(6):613–7 (Eng. Abstr.) **(Ita)**
Russo V, Buchanan C, Werther G. Distinct mechanisms for IGF-I regulation of differentiated cell growth and IGF binding protein turnover in cultured rat olfactory bulbs. Ann N Y Acad Sci 1993 Aug 27;692:308–10
Russo V, Kayal R, Fumarola A, Bonifacino A. Ruolo del color Doppler nella valutazione del nodulo iperfunzionante della tiroide trattato con alcolizzazione. Minerva Endocrinol 1993 Dec;18(4):181–5 (Eng. Abstr.) **(Ita)**
Russo V see **Bigi D**
Russo V see **Coscelli MB**
Russo V see **Davoli R**
Russo V see **Donatelli M**
Russo V see **Farnetti E**
Russo V see **Russo A**
Russo V see **Werther GA**
Russo V see **Zamboselli P**
Russo VE see **Kaldenhoff R**
Russo VE see **Schmidhauser TJ**
Russo VM see **Biondi B**
Russomanno C see **Rossi M**
Russu IM see **Folta-Stogniew E**
Russu LA see **Dudareva LA**
Russwurm S, Krause S, Finkelberg L, Rühling K, Schauer U, Lösche W. Generation of reactive oxygen species and activity of platelet-activating factor acetylhydrolase in human monocyte-derived macrophages. Thromb Res 1994 Jun 1;74(5):505–14
Rust C see **Steiner P**
Rust CJ, Koning F, van Schooten WC. Immobilized staphylococcal enterotoxin A is sufficient to induce T cell proliferation. Cell Immunol 1993 Oct 15;151(2):467–73
Rust CJ see **van Schooten WC**
Rust DS see **Hornig CR**
Rust G, Burgunder JM, Lauterburg TE, Cachelin AB. Expression of neuronal nicotinic acetylcholine receptor subunit genes in the rat autonomic nervous system. Eur J Neurosci 1994 Mar 1;6(3):478–85
Rust GS, Hatch R, Gums JG. Carisoprodol as a drug of abuse [see comments] Arch Fam Med 1993 Apr;2(4):429–32. Comment in: Arch Fam Med 1993 Sep;2(9):911.
Rust JO see **Dolson E**
Rust JW see **Rettmer I**

Rust K see **Crouch E**
Rust K see **Sedlak AJ**
Rust L, Messing CR, Iglewski BH. Elastase assays. Methods Enzymol 1994;235:554–62 (22 ref.)
Rust L see **Toder DS**
Rust LA, Waring RW, Hall GL, Nelson EI. Intrathecal narcotics for obstetric analgesia in a community hospital. Am J Obstet Gynecol 1994 Jun;170(6):1643–6; discussion 1646–8
Rust M, Cohen LA. Single oral dose ondansetron in the prevention of postoperative nausea and emesis. The European and US Study Groups. Anaesthesia 1994 Jan;49 Suppl:16–23
Rust MK. Interhost movement of adult cat fleas (Siphonaptera: Pulicidae). J Med Entomol 1994 May; 31(3):486–9
Rust MK see **Dryden MW**
Rust PF see **Jaffa AA**
Rust RS. Energy metabolism of developing brain. Curr Opin Neurol 1994 Apr;7(2):160–5 (49 ref.)
Rust RS see **Connolly AM**
Rust SR see **Purvis HT**
Rust W see **Kirchhoff C**
Rustad L see **Søyland E**
Rustaeus S see **Andersson M**
Rustaeus S see **Borén J**
Rustam M see **Mollicone R**
Rustamian LA see **Popova IA**
Rustamov EA see **Rzaev NM**
Rustamov GA, Kuzin NM, Zavodnov VIa, Kashevarov SB. Prognozirovanie otdalënnykh rezultatov selektivnoĭ proksimalnoĭ vagotomii. Khirurgiia (Mosk) 1993 Jul; (7):84–8 (59 ref.) **(Rus)**
Rustamov IR, Dzhulbekov KI. Mestnoe primenenie kompozitsii iz floruratsila, tsiklofosfana i kremilorganicheskogo sorbenta u bolnykh rakom tolstoĭ kishki. Klin Khir 1993;(3):71–2 **(Rus)**
Rustan AC, Hustvedt BE, Drevon CA. Dietary supplementation of very long-chain n-3 fatty acids decreases whole body lipid utilization in the rat. J Lipid Res 1993 Aug;34(8):1299–309
Rustan AC see **Ranheim T**
Rustan E see **Tanumihardjo SA**
Rustan ME, Rubinstein HR, Siciliano C, Masih DT. Possibility of in-hospital infection by Cryptococcus neoformans in patients with AIDS. Rev Inst Med Trop Sao Paulo 1992 Sep–Oct;34(5):383–7
Rustan TD see **Feng Y**
Rustan TD see **Ferguson RJ**
Rustan TD see **Hein DW**
Rustan TD see **Rodriguez JW**
Rustchenko EP, Curran TM, Sherman F. Variations in the number of ribosomal DNA units in morphological mutants and normal strains of Candida albicans and in normal strains of Saccharomyces cerevisiae. J Bacteriol 1993 Nov; 175(22):7189–99
Rustchenko EP, Howard DH, Sherman F. Chromosomal alterations of Candida albicans are associated with the gain and loss of assimilating functions. J Bacteriol 1994 Jun; 176(11):3231–41
Ruste LA see **Stormorken H**
Rusteberg D see **Nicol K**
Rusted JM see **Warburton DM**
Rustemeier K see **Schepers G**
Rusten LS, Jacobsen FW, Lesslauer W, Loetscher H, Smeland EB, Jacobsen SE. Bifunctional effects of tumor necrosis factor alpha (TNF alpha) on the growth of mature and primitive human hematopoietic progenitor cells: involvement of p55 and p75 TNF receptors. Blood 1994 Jun 1;83(11):3152–9
Rusten LS, Jacobsen SE, Kaalhus O, Veiby OP, Funderud S, Smeland EB. Functional differences between CD38– and DR– subfractions of CD34+ bone marrow cells. Blood 1994 Sep 1;84(5):1473–81
Rusten LS, Smeland EB, Jacobsen FW, Lien E, Lesslauer W, Loetscher H, Dubois CM, Jacobsen SE. Tumor necrosis factor–alpha inhibits stem cell factor–induced proliferation of human bone marrow progenitor cells in vitro. Role of p55 and p75 tumor necrosis factor receptors. J Clin Invest 1994 Jul;94(1):165–72
Rusten LS see **Jacobsen FW**
Rusten LS see **Jacobsen SE**
Rusten R see **Gogate N**
Rustgi AK. Ornithine decarboxylase: an oncogene? Gastroenterology 1993 Oct;105(4):1255–7
Rustgi AK, Nakagawa H, Yan YX. Hereditary nonpolyposis colorectal cancer (Lynch syndrome): new insights from genetic linkage. Gastroenterology 1994 Mar;106(3):815–7
Rustgi AK see **Aoki Y**
Rustgi AK see **Togawa K**
Rustgi V see **Manzarbeitia C**
Rusthoven J see **Pater J**
Rusthoven JJ. The risk of varicella–zoster infections in different patient populations: a critical review. Transfus Med Rev 1994 Apr;8(2):96–116 (65 ref.)
Rustia JG, Abbott D. Father involvement in infant care: two longitudinal studies. Int J Nurs Stud 1993 Dec;30(6):467–76
Rusticali A see **Attili AF**
Rusticali F see **Ferrini D**
Rusticbelli C see **Ferioli V**
Rustige J see **Neuhaus KL**
Rustin GJ, van der Burg ME, Berek JS. Advanced ovarian cancer. Tumour markers. Ann Oncol 1993;4 Suppl 4:S71–7 (36 ref.)
Rustin GJ see **Berek JS**
Rustin GJ see **O'Reilly SM**
Rustin GJ see **Ostlere LS**
Rustin GJ see **Stoter G**
Rustin M see **Green C**
Rustin M see **Latchman Y**
Rustin MH, Atherton DJ. Chinese herbs and atopic dermatitis [letter; comment] Lancet 1994 Feb 19;343(8895):489. Comment on: Lancet 1993 Nov 6;342(8880):1175–6.
Rustin MH see **Buckley C**
Rustin MH see **Ostlere LS**
Rustin MH see **Stevens HP**
Rustin P, Lebidois J, Chretien D, Bourgeron T, Piechaud JF, Rötig A, Munnich A, Sidi D. Endomyocardial biopsies for early detection of mitochondrial disorders in hypertrophic cardiomyopathies. J Pediatr 1994 Feb;124(2):224–8
Rustin P see **Bourgeron T**
Rustin P see **Chabrol B**
Rustin P see **Cormier–Daire V**
Rustin P see **Djouadi F**
Rustioni A see **Valtschanoff JG**
Rustom R, Grime JS, Maltby P, Stockdale HR, Jackson MJ, Critchley M, Bone JM. Renal tubular protein degradation of radiolabelled aprotinin (Trasylol) in patients with chronic renal failure. Clin Sci (Colch) 1993 Dec;85(6):733–6
Rustom R see **Habib C**
Rustom S see **Gurley B**
Rustomjee T, Wagner A, Orton EC. Effect of 5 cm of water positive end–expiratory pressure on arterial oxygen tension in dogs during and after thoracotomy. Vet Surg 1994 Jul–Aug;23(4):307–10
Ruston DC see **Small PM**
Rüstow B see **Kunze D**
Rustum YM see **Cao S**
Rustum YM see **Creaven PJ**
Rustum YM see **Li ZR**
Rustum YM see **Manzuik LV**
Rustum YM see **Minderman H**
Rustum YM see **Schöber C**
Rustum YM see **Tóth K**
Rusu C see **Duca S**
Rusu G see **Bălădescu R**
Rusu L see **Hetrick WP**
Rususka I see **Sung JY**
Rusvai E see **Náray–Fejes–Tóth A**
Rusyn VI, Mykyta AI, Filip SS, Chobei SM. Plastychna khirurhiia magistralnykh ven v umovakh pryskorenoho venoznoho krovotoku. Klin Khir 1993;(9–10):64–5 **(Ukr)**
Ruszczak Z see **Kaszuba A**
Ruszel J, Präuer HW, Buliińska H, Kozlowski J. Przypadek rhabdomyosarcoma tchawicy u 7–letniego dziecka. Otolaryngol Pol 1993;47(3):270–3 (Eng. Abstr.) **(Pol)**
Ruszkiewicz A, Opeskin K. Sudden death in pregnancy from congenital malformation of the coronary arteries. Pathology 1993 Jul;25(3):236–9
Ruszkiewicz A, Opeskin K, Anderson RM, Chow CW. Generalised nuclear and cytoplasmic inclusion disease: a rare case investigated by microscopy and immunohistochemistry. Acta Neuropathol (Berl) 1994; 87(6):648–54
Ruszkiewicz A, Vernon–Roberts E. Incidental embryonal rhabdomyosarcoma of the prostate gland in sudden infant death syndrome. Am J Forensic Med Pathol 1994 Mar; 15(1):79–81
Ruszkiewicz A see **Vernon–Roberts E**
Ruszkiewicz AR see **McIntyre IM**
Ruszkowski I see **Strinovic B**
Rusznak C, Devalia JL, Davies RJ. The impact of pollution on allergic disease. Allergy 1994;49(18 Suppl):21–7 (37 ref.)
Rusznak C, Devalia JL, Lozewicz S, Davies RJ. The assessment of nasal mucociliary clearance and the effect of drugs. Respir Med 1994 Feb;88(2):89–101 (87 ref.)
Rusznak C see **Devalia JL**
Ruszniewski P, Bernades P. Le coût de l'endoscopie dans la maladie ulcéreuse gastroduodénale, ou comment rationaliser sans rationner? Gastroenterol Clin Biol 1993; 17(6–7):509–10 **(Fre)**
Ruszniewski P, Slama A, Pappo M, Mignon M. Two year maintenance treatment of duodenal ulcer disease with ranitidine 150 mg: a prospective multicentre randomised study. GEMUD (Groupe d'Etude de la Maladie Ulcéreuse Duodénale). Gut 1993 Dec;34(12):1662–5
Ruszniewski P see **Mignon M**
Rut AR see **Hewison M**
Ruță S see **Antipa C**
Ruta U see **Górski P**
Ruta U see **Grzelewska–Rzymowska I**
Ruta U see **Pazdrak K**
Rutala PJ see **Campos–Outcalt D**
Rutala WA, Gergen MF, Weber DJ. Sporicidal activity of chemical sterilants used in hospitals. Infect Control Hosp Epidemiol 1993 Dec;14(12):713–8
Rutala WA, Weber DJ. Evaluation of a rapid readout biological indicator for flash sterilization with three biological indicators and three chemical indicators [letter] AORN J 1994 Jul;60(1):24
Rutala WA see **Weber DJ**
Rutan G see **Yong LC**
Rutan GH see **Tell GS**
Rutan JS see **Alonso A**
Rutan RL see **Gilpin DA**
Rutan RL see **Waymack JP**
Rutanen EM. Cytokines in reproduction. Ann Med 1993 Aug; 25(4):343–7 (31 ref.)
Rutanen EM, Kärkkäinen T, Stenman UH, Yki–Järvinen H. Aging is associated with decreased suppression of insulin–like growth factor binding protein–1 by insulin. J Clin Endocrinol Metab 1993 Nov;77(5):1152–5
Rutanen EM see **Adashi EY**
Rutanen EM see **Bryant–Greenwood GD**
Rutanen EM see **Luoto R**
Rutanen EM see **Pekonen F**
Rutault K, Vacheron MJ, Guinand M, Michel G. Comparative immunochemistry of two fragments from domains Ib and III of Pseudomonas aeruginosa exotoxin A. Infect Immun 1993 Dec;61(12):5417–20
Rutberg B see **Nilsson RP**
Rutberg H, Häkanson E. Prestationsbaserad ersättning ger flera fördelar. Optimalt utnyttjande av dyrbara resurser. Lakartidningen 1994 Mar 2;91(9):853–5 **(Swe)**
Rutberg H see **Söderlind K**
Rutberg L see **Schröder I**
Rutberg M, Wallin M. Estramustine induces disorganization of microtubules, perinuclear retraction of vimentin and endoplasmatic reticulum, and inhibits cell migration. Acta Histochem 1993 Dec;95(2):155–67
Rutberg S see **Ronai Z**
Rutberg SE, Dolan LR, Ronai Z. PEBP2–a modulator of polyoma DNA replication. DNA Cell Biol 1994 Aug; 13(8):865–74
Rutberg SE, Goldstein IM, Yang YM, Stackpole CW, Ronai Z. Expression and transcriptional activity of AP–1, CRE, and URE binding proteins in B16 mouse melanoma subclones. Mol Carcinog 1994 Jun;10(2):82–7
Rutberg SE, Ronai Z. General purpose lamps induce polyoma DNA replication in H3 cells. Photochem Photobiol 1993 Aug;58(2):265–9
Rutberg SE see **Yang YM**
Rutecki G see **Roche Z**
Rutecki G see **Somlo S**
Rutecki GW see **Gonzalez MD**
Rutecki GW see **Torabzadeh S**
Rutecki PA see **Krishnan B**
Rutegård J see **Ahsgren L**
Rutegård J see **Jonsson B**
Rutella S see **Sica S**
Rutenber EE see **Fauman EB**
Rüter T see **Friedhoff P**
Rüterjans H see **Aranibar N**
Rüterjans H see **Fogh RH**
Rüterjans H see **Kajava A**
Rüterjans H see **Karimi–Nejad Y**
Rüterjans H see **Lassen D**
Rüterjans H see **Maurer T**
Rüterjans H see **Weisemann R**
Rutgeerts P, D'Haens G, Hiele M, Geboes K, Vantrappen G. Appendectomy protects against ulcerative colitis [see comments] Gastroenterology 1994 May;106(5):1251–3. Comment in: Gastroenterology 1994 May;106(5):1382–4.
Rutgeerts P, Löfberg R, Malchow H, Lamers C, Olaison G, Jewell D, Danielsson A, Goebell H, Thomsen OO, Lorenz–Meyer H, et al. A comparison of budesonide with prednisolone for active Crohn's disease [see comments] N Engl J Med 1994 Sep 29;331(13):842–5. Comment in: N Engl J Med 1994 Sep 29;331(13):873–4.
Rutgeerts P see **D'Haens G**
Rutgeerts P see **Ghoos Y**
Rutgeerts P see **Heyvaert G**
Rutgeerts PJ see **Ectors NL**
Rutgeerts PJ see **Maes BD**
Rutgers CA see **Kooi EA**
Rutgers DH see **Slootweg PJ**
Rutgers DH see **Struikmans H**
Rutgers EJ see **Stokkel MP**
Rutgers EJ see **van der Wall E**
Rutgers EJ see **van Doorn RC**
Rutgers EJ see **Vlasveld LT**
Rutgers HC. Diarree bij jonge gespeende kittens. Tijdschr Diergeneeskd 1994 Apr 15;119(8):245–6 **(Dut)**
Rutgers HC, Haywood S, Kelly DF. Idiopathic hepatic fibrosis in 15 dogs. Vet Rec 1993 Jul 31;133(5):115–8
Rutgers HC see **Sørensen SH**
Rutgers HM see **Kema IP**
Rutgers J see **Kiltz RJ**
Rutgers JK see **Heiner JS**
Rutgers JK see **Jockenhövel**
Rutgers JL see **Baergen RN**
Rutgers JL see **Venegas R**
Rutgers M, Bogte JJ, Breure AM, van Andel JG. Growth and enrichment of pentachlorophenol–degrading microorganisms in the nutristat, a substrate concentration–controlled continuous culture. Appl Environ Microbiol 1993 Oct;59(10):3373–7
Rutgers M see **van Dam K**
Rutgers S. Syphilis in pregnancy: a medical audit in a rural district. Cent Afr J Med 1993 Dec;39(12):248–53
Rutgers S. Hot, high and horrible. Should routine enemas still be given to women in labour? Cent Afr J Med 1993 Jun;39(6):117–20
Ruth AB, Wolfe J. An 11–year–old boy with severe liver disease, cyanosis, and clubbing. Curr Opin Pediatr 1994 Jun;6(3):280–5

Ruth B. Measuring the steady-state value and the dynamics of the skin blood flow using the non-contact laser speckle method. Med Eng Phys 1994 Mar;16(2):105–11
Ruth C see **Hruda J**
Ruth GR see **Zhang T**
Rüth J, Schweyen RJ, Hirt H. The plant transcription factor TGA1 stimulates expression of the CaMV 35S promoter in Saccharomyces cerevisiae. Plant Mol Biol 1994 May; 25(2):323–8
Rüth J see **Lefebvre O**
Ruth JA see **Cheng X**
Ruth JL. Oligonucleotide–enzyme conjugates. Methods Mol Biol 1994;26:167–85
Ruth JL, Fain SR. The 'individualization' of large North American mammals. EXS 1993;67:429–36
Ruth KJ see **Green D**
Rüth S see **Kempter B**
Ruth TE see **Phillips DP**
Ruth TJ see **Hammerstad JP**
Ruth TJ see **Vingerhoets FJ**
Rüth U. Das Verhältnis der Verantwortungsreife gem. section 3 JGG zur Schuldfähigkeitsfrage nach sections 20, 21 StGB. Gesundheitswesen 1994 Jun;56(6):325–9 (Eng. Abstr.) **(Ger)**
Ruth V. Mitä uutta kätkytkuolemasta? Duodecim 1993; 109(3):183–5 (18 ref.) **(Fin)**
Ruth VJ, Park TS, Gonzales ER, Gidday JM. Adenosine and cerebrovascular hyperemia during insulin-induced hypoglycemia in newborn piglet. Am J Physiol 1993 Nov; 265(5 Pt 2):H1762–8
Ruthardt F see **Salem O**
Ruthazer R see **Sewell KL**
Ruthel G see **Fisher M**
Rüther E, Ritter R, Apecechea M, Freytag S, Windisch M. Efficacy of the peptidergic nootropic drug cerebrolysin in patients with senile dementia of the Alzheimer type (SDAT). Pharmacopsychiatry 1994 Jan;27(1):32–40
Rüther E see **Carr L**
Rüther E see **Grohmann R**
Rüther E see **Hajak G**
Rüther E see **Huether G**
Rüther E see **Staedt J**
Rüther E see **Thiel A**
Rüther H see **Levin CV**
Rüther K, Eisenmann D, Zrenner E, Jacobi KW. Der Einfluss diffraktiver Multifokallinsen auf Kontrastsehen, Gegenlichtsehschärfe und Farbsinn. Klin Monatsbl Augenheilkd 1994 Jan;204(1):14–9 (Eng. Abstr.) **(Ger)**
Rüther K see **Apfelstedt-Sylla E**
Rüther K see **Eckstein A**
Rüther K see **Wirth B**
Rüther U see **Gack S**
Rüther U see **Ludwig T**
Rüther U see **Murphy C**
Rüther U see **Schimmang T**
Rüther U see **Takada M**
Rutherfoord GS see **Dada MA**
Rutherford A. Mammographic screening [letter; comment] Aust Fam Physician 1993 Oct;22(10):1885. Comment on: Aust Fam Physician 1993 Jul;22(7):1168–75.
Rutherford A see **Hull M**
Rutherford AV, Willingham MC. Ultrastructural localization of daunomycin in multidrug-resistant cultured cells with modulation of the multidrug transporter. J Histochem Cytochem 1993 Oct;41(10):1573–7
Rutherford AW see **Boussac A**
Rutherford AW see **Kirilovsky D**
Rutherford AW see **Un S**
Rutherford AW see **van Mieghem FJ**
Rutherford BD see **Kahn JK**
Rutherford BD see **O'Keefe JH Jr**
Rutherford CJ, Frenkel EP. Thrombocytopenia. Issues in diagnosis and therapy. Med Clin North Am 1994 May; 78(3):555–75 (48 ref.)
Rutherford CJ, Schneider TJ, Dempsey H, Kirn DH, Brugnara C, Goldberg MA. Efficacy of different dosing regimens for recombinant human erythropoietin in a simulated perisurgical setting: the importance of iron availability in optimizing response. Am J Med 1994 Feb;96(2):139–45
Rutherford CJ see **Brugnara C**
Rutherford CJ see **Churchill WH**
Rutherford CJ see **Mitus AJ**
Rutherford CJ see **Roberts DJ**
Rutherford CL see **Rogers PV**
Rutherford CL see **Sucic JF**
Rutherford CL see **Yin Y**
Rutherford EJ, Morris JA Jr, van Aalst J, Hall KS, Reed GW, Koestner JA. The white blood cell response to splenectomy and bacteraemia. Injury 1994 Jul;25(5):289–92
Rutherford EJ see **Chang MC**
Rutherford GW. Long-term survival in HIV-1 infection [editorial; comment] BMJ 1994 Jul 30;309(6950):283–4. Comment on: BMJ 1994 Jul 30;309(6950):309–13.
Rutherford GW see **Araba-Owoyele LA**
Rutherford GW see **Dales LG**
Rutherford GW see **Ley C**
Rutherford I see **Sandin RL**
Rutherford JC see **Gordon RD**
Rutherford JD see **Hillis LD**
Rutherford JS, Merry AF, Occleshaw CJ. Depth of central venous catheterization: an audit of practice in a cardiac surgical unit. Anaesth Intensive Care 1994 Jun;22(3):267–71
Rutherford M see **Bouza H**
Rutherford M see **Janner D**
Rutherford M see **Kelner MJ**
Rutherford MJ, Cacciola JS, Alterman AI. Relationships of personality disorders with problem severity in methadone patients. Drug Alcohol Depend 1994 Mar;35(1):69–76
Rutherford MJ see **Brown LS Jr**
Rutherford MJ see **Cacciola JS**
Rutherford MN see **Guille MJ**
Rutherford MS, Rock CO, Jenkins NA, Gilbert DJ, Tessner TG, Copeland NG, Jackowski S. The gene for murine CTP:phosphocholine cytidylyltransferase (Ctpct) is located on mouse chromosome 16. Genomics 1993 Dec; 18(3):698–701
Rutherford MS see **Lockwood JF**
Rutherford NG see **Arden SD**
Rutherford NG see **Henderson PJ**
Rutherford NG see **Spooner PJ**
Rutherford OM see **Smith R**
Rutherford PA, Thomas TH, Hardman T, Last AF, Wilkinson R. Sodium–lithium countertransport activity is not affected by short-term insulin exposure in vivo or in a physiologic medium in vitro. Metabolism 1993 Sep;42(9):1087–9
Rutherford PA, Thomas TH, Taylor R, Wilkinson R. Nephropathy and changes in sodium–lithium countertransport kinetics in type 2 (non-insulin-dependent) diabetes mellitus. J Hum Hypertens 1994 Jan;8(1):29–35
Rutherford PG see **Schultz RM**
Rutherford RB. Congenital vascular defects or malformations (CVMs) [editorial] Semin Vasc Surg 1993 Dec;6(4):197–8
Rutherford RB. Congenital vascular malformations: diagnostic evaluation. Semin Vasc Surg 1993 Dec; 6(4):225–32 (16 ref.)
Rutherford RB. Aortobifemoral bypass, the gold standard: technical considerations. Semin Vasc Surg 1994 Mar; 7(1):11–6 (13 ref.)
Rutherford RB. Choosing between options for aortoiliac disease: a management algorithm. Semin Vasc Surg 1994 Mar;7(1):60–3
Rutherford RE see **Pandol SJ**
Rutherford S see **Gilmore WS**
Rutherford TJ, Homans SW. Restrained vs free dynamics simulations of oligosaccharides: application to solution dynamics of biantennary and bisected biantennary N-linked glycans. Biochemistry 1994 Aug 16;33(32):9606–14
Rutherford TJ, Partridge J, Weller CT, Homans SW. Characterization of the extent of internal motions in oligosaccharides. Biochemistry 1993 Nov 30; 32(47):12715–24
Rutherford TJ, Spackman DG, Simpson PJ, Homans SW. 5 nanosecond molecular dynamics and NMR study of conformational transitions in the sialyl-Lewis X antigen. Glycobiology 1994 Feb;4(1):59–68
Rutherford TJ see **Kogelberg H**
Rutherford TR see **Zaheer HA**
Rutherford WJ, Corbin CB. Validation of criterion-referenced standards for tests of arm and shoulder girdle strength and endurance. Res Q Exerc Sport 1994 Jun;65(2):110–9
Rutherford SD, Gundlach AL. Opioid peptide gene expression in the nucleus tractus solitarius of rat brain and increases induced by unilateral cervical vagotomy: implications for role of opioid neurons in respiratory control mechanisms. Neuroscience 1993 Dec;57(3):797–810
Ruthner M, Berczi A, Goldenberg H. Interaction of a doxorubicin–transferrin conjugate with isolated transferrin receptors. Life Sci 1994;54(1):35–40
Ruthruff E see **Loftus GR**
Ruths M see **Kuhl T**
Ruthström L see **Nadal M**
Ruthven CR see **Godwin BL**
Ruthven CR see **Goodwin BL**
Rutigliano B see **D'Avino R**
Rutila JE see **Edery I**
Rutili G see **Land W**
Rutin J see **Omri B**
Rutishauser BM see **Messerli JM**
Rutishauser G see **Buchholz NP**
Rutishauser G see **Knörle R**
Rutishauser IH see **Tienboon P**
Rutishauser J, Schmid C, Hauri C, Froesch ER, Zapf J. Growth hormone, but not insulin-like growth factor I, induces a serum protease activity for insulin-like growth factor binding protein-3 in hypophysectomized rats in vivo. FEBS Lett 1993 Nov 8;334(1):23–6
Rutishauser M see **Bode H**
Rutishauser U. Adhesion molecules of the nervous system. Curr Opin Neurobiol 1993 Oct;3(5):709–15 (48 ref.)
Rutishauser U see **Fredette B**
Rutishauser U see **Tang J**
Rutishauser U see **Tomaselewicz H**
Rutishauser U see **Yang P**
Rutishauser W see **Burgan S**
Rutishauser W see **Guggenheim N**
Rutka J see **Bernstein M**
Rutka J see **Fujimoto M**
Rutka J see **Irish JC**
Rutka J see **Jay V**
Rutka JA see **McIvor NP**
Rutka JT, Hubbard SL, Fukuyama K, Matsuzawa K, Dirks PB, Becker LE. Effects of antisense glial fibrillary acidic protein complementary DNA on the growth, invasion, and adhesion of human astrocytoma cells. Cancer Res 1994 Jun 15;54(12):3267–72
Rutka JT see **Dirks PB**
Rutka JT see **Drake JM**
Rutka JT see **Jay V**
Rutka JT see **Macdonald RL**
Rutkat K see **Schmidt M**
Rutkauskas JS, Davis JW. Effects of chlorhexidine during immunosuppressive chemotherapy. A preliminary report. Oral Surg Oral Med Oral Pathol 1993 Oct;76(4):441–8
Rutkiewicz J. Fizjologiczna rola adenozyny. Pol Tyg Lek 1991 Dec 26–30;46(50–52):1003–6 (48 ref.) **(Pol)**
Rutkiewicz J, Czarnowski D, Górski J. Effect of denervation and tenotomy on 5'-nucleotidase activity in rat skeletal muscles. J Physiol Pharmacol 1993 Dec;44(4):409–13
Rutkow IM. William Tod Helmuth and Andrew Jackson Howe. Surgical sectarianism in 19th-century America. Arch Surg 1994 Jun;129(6):662–8
Rutkowska A see **Piekoszewski W**
Rutkowska D, Torlińska T. Budowa i funkcja F0F1-ATP-azy u Procaryota i Eucaryota. Postepy Hig Med Dosw 1994; 48(1):91–104 (57 ref.) (Eng. Abstr.) **(Pol)**
Rutkowska E, Pancewicz S, Szpakowicz T, Ostrowska J, Siwak E, Zajkowska J. Odczyny wątrobowe w przebiegu wirusowych zapaleń opon mózgowo-rdzeniowych i mózgu u chorych hospitalizowanych w latach 1985–1989. Wiad Lek 1993 Mar;46(5–6):190–3 (Eng. Abstr.) **(Pol)**
Rutkowska E see **Ostrowska J**
Rutkowski B, Dębska-Ślizień A, Biedunkiewicz B, Bullo B. Importance of iron status monitoring during erythropoietin treatment in uremic predialysis patients. Ann Univ Mariae Curie Sklodowska [Med] 1994;48 Suppl 3:17–21
Rutkowski B see **Król E**
Rutkowski B see **Winnicki M**
Rutkowski JL see **Gutmann DH**
Rutkowski M see **Friedman DM**
Rutkowski MA see **Perez-Reyes N**
Rutkowski R. Czy ochrona wolności seksualnej z mocy art. 169 kodeksu karnego służy chorym psychicznie? Psychiatr Pol 1994 May–Jun;28(3):313–20 (Eng. Abstr.) **(Pol)**
Rutkowski R, Gordon T. Kryzys w psychiatrii a ochrona praw obywatelskich pacjentów psychiatrycznych. Psychiatr Pol 1994 May–Jun;28(3):301–12 (Eng. Abstr.) **(Pol)**
Rutkowski R, Siergiejko Z, Chyrek-Borowska S. Ocena wybranych wskaźników spirometrycznych oraz wyników leczenia nedokromilem sodu chorych na dychawicę oskrzelową. Pneumonol Alergol Pol 1993;61(7–8):377–82 (Eng. Abstr.) **(Pol)**
Rutkowski R, Siergiejko Z, Chyrek-Borowska S. Wpływ nedokromilu sodu na reaktywność oskrzeli, wybrane parametry wentylacji płuc oraz zapotrzebowanie na glikokortykosteroidy wziewne u chorych na astmę oskrzelową. Pneumonol Alergol Pol 1993;61(7–8):383–8 (Eng. Abstr.) **(Pol)**
Rutkowski Y see **Kedar E**
Rutland M see **Cliffe S**
Rutle O. Sakkyndige i trygdesaker. Tidsskr Nor Laegeforen 1994 Jan 30;114(3):346–7 **(Nor)**
Rutle O. EDB-journalen i alimennpraksis—et uutnyttet redskap. Tidsskr Nor Laegeforen 1994 Jun 30; 114(17):1914–5 **(Nor)**
Rutle O see **Natvig B**
Rutle O see **Steihaug S**
Rutledge A see **Baindur N**
Rutledge A see **Liu J**
Rutledge BJ see **Ernst CA**
Rutledge BJ see **Nocton JJ**
Rutledge BJ see **Persing DH**
Rutledge BJ see **Zhang YJ**
Rutledge CM, Davies SM, Davies TC. Effects of family dysfunction on medical students [letter] Acad Med 1993 Nov;68(11):843
Rutledge CM see **Bluestein D**
Rutledge DR. Race and hypertension. What is clinically relevant? Drugs 1994 Jun;47(6):914–32 (152 ref.)
Rutledge DR, Abadi AH, Lopez LM. Simultaneous determination of verapamil and celiprolol in human plasma. J Chromatogr Sci 1994 Apr;32(4):153–6
Rutledge DR, Abadi AH, Lopez LM. Liquid chromatographic determination of celiprolol, diltiazem, desmethyldiltiazem and deacetyldiltiazem in plasma using a short alkyl chain silanol deactivated column. J Pharm Biomed Anal 1994 Jan;12(1):135–40
Rutledge EA, Root BJ, Lucas JJ, Enns CA. Elimination of the O-linked glycosylation site at Thr 104 results in the generation of a soluble human-transferrin receptor. Blood 1994 Jan 15;83(2):580–6
Rutledge EW. A method for removing an incarcerated rod. Orthop Rev 1993 Aug;22(8):953
Rutledge F see **Cook DJ**
Rutledge FS see **Fox GA**
Rutledge G see **Cornélissen G**
Rutledge GM see **Bosau AM**
Rutledge GW. Dynamic selection of models for a ventilator-management advisor. Proc Annu Symp Comput Appl Med Care 1993;:344–50
Rutledge J see **Lynch A**
Rutledge J see **Sperber K**

Rutledge JC, Shourbaji AG, Hughes LA, Polifka JE, Cruz YP, Bishop JB, Generoso WM. Limb and lower-body duplications induced by retinoic acid in mice. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5436–40
Rutledge JC see **Cacheiro NL**
Rutledge JC see **Hamoudi AC**
Rutledge JC see **Murray K**
Rutledge JJ. Edwin Bret Hart, 1874–1952: a brief biography. J Anim Sci 1993 Sep;71(9):2281–3
Rutledge JJ see **Johnston LA**
Rutledge KS see **Beehler CJ**
Rutledge LC, Gupta RK, Piper GN, Lowe CA. Studies on the inheritance of repellent tolerances in Aedes aegypti. J Am Mosq Control Assoc 1994 Mar;10(1):93–100
Rutledge LC see **Gupta RK**
Rutledge NL. Nursing diagnosis as a framework for college health nursing protocols. J Am Coll Health 1994 Jan; 42(4):175–6
Rutledge PA see **de Souza CJ**
Rutledge R, Fakhry S, Baker C, Oller D. Injury severity grading in trauma patients: a simplified technique based upon ICD-9 coding. J Trauma 1993 Oct;35(4):497–506; discussion 506–7
Rutledge R, Fakhry SM, Baker CC, Weaver N, Ramenofsky M, Sheldon GF, Meyer AA. A population-based study of the association of medical manpower with county trauma death rates in the United States. Ann Surg 1994 May; 219(5):547–63; discussion 563–7
Rutledge R, Fakhry SM, Meyer A, Sheldon GF, Baker CC. An analysis of the association of trauma centers with per capita hospitalizations and death rates from injury. Ann Surg 1993 Oct;218(4):512–21; discussion 521–4
Rutledge R, Smith CY, Azizkhank RG. A population-based multivariate analysis of the association of county demographic and medical system factors with per capita pediatric trauma death rates in North Carolina. Ann Surg 1994 Feb;219(2):205–10
Rutledge R see **Fakhry SM**
Rutledge R see **Hammond JE**
Rutledge S, Carey MS, Prichard H, Allen HH, Kocha W, Kirk ME. Conservative surgery for recurrent or persistent carcinoma of the cervix following irradiation: is exenteration always necessary? Gynecol Oncol 1994 Mar; 52(3):353–9
Rutledge-Harding S see **Conly JM**
Rutlen DL see **Ilebekk A**
Rutlen DL see **Morse MA**
Rutlen DL see **Wang Y**
Rutllant J see **Vera JA**
Rutllant M see **Altes A**
Rutllant M see **de Castellarnau C**
Rutllant M see **Soler J**
Rutllant M see **Sureda A**
Rutllant ML see **Sala N**
Rutman A, Cullinan P, Woodhead M, Cole PJ, Wilson R. Ciliary disorientation: a possible variant of primary ciliary dyskinesia. Thorax 1993 Jul;48(7):770–3
Rutman A see **Munro NC**
Rutner IaF, Slesarev OV, Bolonkin VP. Funktsional'nye vzaimosviazi v zhevatel'noĭ muskulature i izmenenie formy nizhneĭ cheliusti cheloveka v ontogeneze. Fiziol Cheloveka 1993 Sep–Oct;19(5):148–55 **(Rus)**
Ruto F see **Torri O**
Rutovitz D see **García-Sagredo JM**
Rutovitz JJ, Morgan L, Page J. Hepatic artery to duodenum fistula formation secondary to an implantable venous access device. Aust N Z J Med 1994 Apr;24(2):219–20
Rutowitsch MS see **Machado ES**
Rutowski J see **Słowiński S**
Rutowski R. Neurotizations by means of the cervical plexus in over 100 patients with from one to five root avulsions of the brachial plexus. Microsurgery 1993;14(4):285–8
Rutqvist L see **Cuzick J**
Rutqvist LE. Randomized adjuvant breast cancer trials in Sweden. Cancer 1994 Aug 1;74(3 Suppl):1156–9
Rutqvist LE see **Gyenes G**
Rutqvist LE see **Holm T**
Rutqvist LE see **Månsson-Brahme E**
Rutqvist LE see **Mattsson A**
Rutqvist LE see **Stål O**
Rutqvist LE see **von Schoultz E**
Rutsaert R see **Reher S**
Rutsatz K see **Ostwald C**
Rutsch W. Thrombolyse bei akutem Herzinfarkt. Dtsch Med Wochenschr 1994 Sep 9;119(36):1220–1 **(Ger)**
Rutsch W see **Hermans WR**
Rutsch W see **Serruys PW**
Rutsch W see **Simoons ML**
Rutscher A, Salzsieder E, Fischer U. KADIS: model-aided education in type I diabetes. Karlsburg Diabetes Management System. Comput Methods Programs Biomed 1994 Jan; 41(3–4):205–15
Rütschle H, Leick H, Dominick HC. Abfall der Sauerstoffsättigung nach sublingualer Gabe von Nifedipin. Dtsch Med Wochenschr 1993 Dec 17;118(50):1867–8 **(Ger)**
Rütschle M, Schroth G, Wichmann W. Bildgebende Diagnostik der akuten zerebralen Tuberkulose. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Nov;159(5):471–5 (Eng. Abstr.) **(Ger)**
Rutschman DH, Olivera W, Sznajder JI. Active transport and passive liquid movement in isolated perfused rat lungs. J Appl Physiol 1993 Oct;75(4):1574–80
Rutschman DH see **Sznajder JI**
Rutsky EA see **Rostand SG**
Rutstein R see **Fein JA**
Rutstein RM see **Ruchelli ED**
Rutstein RM see **Rudy BJ**
Rutstein SO see **Robey B**
Rutt BK see **Chu K**
Rutt BK see **Frayne R**
Rutt BK see **Lauzon ML**
Rutt G see **Spencer J**
Rütt J, Schmidt A. Examination of the stability in the talocrural joint with special consideration of the function of the peroneal tendon sheath. Arch Orthop Trauma Surg 1993;112(6):283–8
Rütt J see **Kasper SM**
Rütt J see **Neidel J**
Rutt W see **Davies AR**
Ruttan LA see **Archibald YM**
Rutteman GR, Misdorp W. Hormonal background of canine and feline mammary tumours. J Reprod Fertil Suppl 1993; 47:483–7 (30 ref.)
Rutteman GR see **Mandigers PJ**
Rutteman GR see **Rijnberk A**
Rutteman GR see **Schmidt ML**
Rutteman GR see **Selman PJ**
Rutteman GR see **Vos JH**
Rütten A see **Hügel H**
Rütten A see **Kutzner H**
Rutten AA see **Bloemen PG**
Rutten AA see **Lina BA**
Rutten AA see **Roggeband R**
Rutten AA see **van de Sandt JJ**
Rutten AA see **Wolterbeek AP**
Rutten AJ, Mather LE, McLean CF, Nancarrow C. Tissue distribution of bupivacaine enantiomers in sheep. Chirality 1993;5(7):485–91
Rutten AJ see **Bersten AD**
Rutten AJ see **Huang YF**
Rutten AJ see **Milne RW**
Rutten EH, Dirksen R, Crul BJ, Oosterveld BJ, van Egmond J. Irradiation and responsiveness to pain stimuli in rats. Life Sci 1994;54(23):1815–23
Rutten EH see **Crul BJ**
Rutten F, van der Linden JW. Integration of economic appraisal and health care policy in a health insurance system; the Dutch case. Soc Sci Med 1994 Jun; 38(12):1609–14 (7 ref.)
Rutten F see **Walker C**
Rutten FF. Efficiency and equity of health care systems [editorial] Soc Sci Med 1994 Jan;38(1):vii–viii
Rutten FF, Ploeg RJ, McDonnell J, Cohen B. The cost-effectiveness of preservation with UW and EC solution for use in cadaveric kidney transplantation in the case of single kidney donors. Transplantation 1993 Oct; 56(4):854–8
Rutten FF see **Bonsel GJ**
Rutten FF see **Uyl-de Groot CA**
Rutten FL see **Polak AA**
Rutten G see **Simons G**
Rutten GC see **van Beek EJ**
Rütten H see **Bönner G**
Rütten J. Moclobemid in der Behandlung einer somatisierten Depression. Eine Fallbeschreibung. Fortschr Med 1994 Mar 10;112(7):95–6 (Eng. Abstr.) **(Ger)**
Rutten M see **Bakker C**
Rutten P see **Roeland A**
Rutten TL, Knuiman B. Brefeldin A effects on tobacco pollen tubes. Eur J Cell Biol 1993 Aug;61(2):247–55
Rutten VP see **Den Otter W**
Rutten VP see **Hill FW**
Rutten VP see **Müller KE**
Rutten VP see **Pinelli E**
Rutten WL see **Heller BW**
Ruttenberg D, Watson A. Apyrexia in a patient with meningococcal meningitis [letter] N Z Med J 1994 Sep 14;107(985):363
Ruttenberg JE. Revisiting the employment-insurance link [comment] J Health Polit Policy Law 1993 Fall;18(3 Pt 2):675–81. Comment on: J Health Polit Policy Law 1993 Fall;18(3 Pt 2):657–73.
Rutter AM see **Revelle LK**
Rutter DA see **Pether JV**
Rutter EA see **Campbell WB**
Rutter GA, Theler JM, Murgia M, Wollheim CB, Pozzan T, Rizzuto R. Stimulated Ca2+ influx raises mitochondrial free Ca2+ to supramicromolar levels in a pancreatic beta-cell line. Possible role in glucose and agonist-induced insulin secretion. J Biol Chem 1993 Oct 25; 268(30):22385–90
Rütter JE, De Graaf PW, Kooyman CD, Van Leeuwen MS, Obertop H. Malignant melanoma of the pancreas: primary tumour or unknown primary? Eur J Surg 1994 Feb; 160(2):119–20
Rutter JJ, Gundlah C, Auerbach SB. Increase in extracellular serotonin produced by uptake inhibitors is enhanced after chronic treatment with fluoxetine. Neurosci Lett 1994 Apr 25;171(1–2):183–6
Rutter JJ see **Baumann MH**
Rutter JL see **Church DM**
Rutter JL see **Trofatter JA**
Rutter JM. Resuscitation in a shocked infant. Br J Hosp Med 1993 Oct 20–Nov 2;50(8):487
Rutter JM, Lyons G. Subarachnoid block as an adjunct to extradural anaesthesia [letter; comment] Anaesthesia 1993 Sep;48(9):831–2. Comment on: Anaesthesia 1992 Aug;47(8):690–2.
Rutter KR see **Cutnach SM**
Rutter M. Resilience: some conceptual considerations. J Adolesc Health 1993 Dec;14(8):626–31, 690–6 (33 ref.) **(Eng, Spa)**
Rutter M. Debate and argument: there are connections between brain and mind and it is important that Rett syndrome be classified somewhere [comment] J Child Psychol Psychiatry 1994 Feb;35(2):379–81. Comment on: J Child Psychol Psychiatry 1994 Feb;35(2):377–8.
Rutter M, Bailey A, Bolton P, Le Couteur A. Autism and known medical conditions: myth and substance. J Child Psychol Psychiatry 1994 Feb;35(2):311–22 (60 ref.)
Rutter M, Nedwell DB. Influence of changing temperature on growth rate and competition between two psychrotolerant Antarctic bacteria: competition and survival in non-steady-state temperature environments. Appl Environ Microbiol 1994 Jun;60(6):1993–2002
Rutter M see **Herold S**
Rutter M see **Nedwell DB**
Rutter M see **Pickles A**
Rutter M see **Sandberg S**
Rutter M see **Volkmar FR**
Rutter ML see **Harrington RC**
Rutter ML see **Silberg JL**
Rutter N see **Newbury-Ecob RA**
Rutter P. Cutting our throats? [letter; comment] Can Fam Physician 1993 Oct;39:2107. Comment on: Can Fam Physician 1993 Aug;39:1704–8.
Rutter P. Legal solution for doctor-assisted suicide [letter] Can Med Assoc J 1994 Aug 1;151(3):271
Rutter P. Sentence: education in ethics [letter] Can Med Assoc J 1994 Aug 15;151(4):415–6
Rutter S. Comparison of energy expenditure in normal-weight and overweight women using the Caltrac Personal Activity Computer. Int J Eat Disord 1994 Jan; 15(1):37–42
Rutter S see **Dennis J**
Rutter T see **Knight PR**
Rutter WJ see **Hedstrom L**
Rutter WJ see **Johnson JD**
Rutter WJ see **Perona JJ**
Rutter WJ see **Schellenberger V**
Rutter WJ see **Zhang W**
Ruttersmith LD see **Hudson RC**
Rutti B see **Mbow ML**
Ruttiman M see **Bonsignour JP**
Ruttiman U see **Schrum SF**
Rüttimann B see **Böni T**
Ruttimann UE. Statistical approaches to development and validation of predictive instruments. Crit Care Clin 1994 Jan;10(1):19–35 (64 ref.)
Ruttimann UE, Patel KM, Pollack MM. Overestimation of severity of illness using the Pediatric Risk of Mortality scoring system [letter; comment] Crit Care Med 1994 Mar; 22(3):531–3. Comment on: Crit Care Med 1992 Dec;20(12):1662–5.
Ruttimann UE, Pollack MM. A time-series approach to predict outcome from pediatric intensive care. Comput Biomed Res 1993 Aug;26(4):353–72
Ruttimann UE see **Krafte-Jacobs B**
Ruttimann UE see **Pollack MM**
Ruttimann Y, Chioléro R, Revelly JP, Jeanprêtre N, Schutz Y. Thermogenic effect of amrinone in healthy men. Crit Care Med 1994 Aug;22(8):1235–40
Rüttimann-Johnson C, Cullen D, Lamar RT. Manganese peroxidases of the white rot fungus Phanerochaete sordida. Appl Environ Microbiol 1994 Feb;60(2):599–605
Rüttinger P see **Kujat C**
Ruttkay-Nedecký I. Problems and perspectives of mapping the cardiac electric field. Physiol Res 1993;42(2):69–71
Ruttkay-Nedecký I, Riečanský I. Dipolar electrocardiotopographic evaluation of ventricular activation in patients with various degrees of coronary artery disease. J Electrocardiol 1994 Apr;27(2):149–55
Ruttle JL see **Chase CC Jr**
Ruttledge M see **Lindblom A**
Ruttledge M see **Sanson M**
Ruttledge MH, Narod SA, Dumanski JP, Parry DM, Eldridge R, Wertelecki W, Parboosingh J, Faucher MC, Lenoir GM, Collins VP, et al. Presymptomatic diagnosis for neurofibromatosis 2 with chromosome 22 markers. Neurology 1993 Sep;43(9):1753–60
Ruttledge MH, Sarrazin J, Rangaratnam S, Phelan CM, Twist E, Merel P, Delattre O, Thomas G, Nordenskjöld M, Collins VP, et al. Evidence for the complete inactivation of the NF2 gene in the majority of sporadic meningiomas. Nat Genet 1994 Feb;6(2):180–4
Ruttledge MH, Xie YG, Han FY, Giovannini M, Janson M, Fransson I, Werelius B, Delattre O, Thomas G, Evans G, et al. Physical mapping of the NF2/meningioma region on human chromosome 22q12. Genomics 1994 Jan 1; 19(1):52–9
Ruttledge MH, Xie YG, Han FY, Peyrard M, Collins VP, Nordenskjöld M, Dumanski JP. Deletions on chromosome

22 in sporadic meningioma. Genes Chromosom Cancer 1994 Jun;10(2):122–30

Ruttledge MH see **Twist EC**

Ruttledge MH see **Xie YG**

Ruttley MS. The chest radiograph in adult heart valve disease. J Heart Valve Dis 1993 Mar;2(2):205–17 (17 ref.)

Ruttner Z see **Horvath I**

Ruttum MS, Mittelman D, Singh P. Iris hemangiomas in infants with periorbital capillary hemangiomas. J Pediatr Ophthalmol Strabismus 1993 Sep–Oct;30(5):331–3

Ruttum MS see **Graul TA**

Ruttum MS see **Koening SB**

Rutty CJ see **Jarman M**

Rutty G see **More RS**

Rutty GN see **Ooi GC**

Rutty K see **Mayall F**

Rutz A see **Pupek-Musialik D**

Rutz HP, Mirimanoff RO. Clinical implications of the p53 tumor-suppressor gene [letter; comment] N Engl J Med 1994 Mar 24;330(12):864–5. Comment on: N Engl J Med 1993 Oct 28;329(18):1318–27.

Rutz JM see **Klebba PE**

Rutz JM see **Liu J**

Rutz V see **Kuhns W**

Rutz W see **Rihmer Z**

Rutz-Danielczak A, Pupek-Musialik D, Raszeja-Wanic B. Wpływ rozkruszania kamieni moczowych za pomocą fali uderzeniowej generowanej pozaustrojowo na czynność nerki. Pol Tyg Lek 1994 Feb 7–14;49(6–7):166–9 (34 ref.) **(Pol)**

Rutzke M, Gutenmann WH, Williams SD, Lisk DJ. Cadmium and selenium absorption by Swiss chard grown in potted composted materials. Bull Environ Contam Toxicol 1993 Sep;51(3):416–20

Ruud C see **Balaban EP**

Ruud DH see **Sparr LF**

Ruud JS see **Grandjean AC**

Ruud TE see **Troendsen E**

Ruuge EK see **Kashkarov KP**

Ruuge EK see **Pisarenko OI**

Ruuge EK see **Puchaina-Artushenko EA**

Ruuge EK see **Timoshin AA**

Ruus P see **Farthing MJ**

Ruusala T see **Ekwall K**

Ruuska J see **Ylinen J**

Ruuska P see **Kiuttu J**

Ruuska T see **Ashorn M**

Ruuska T see **Ashorn P**

Ruuska T see **Mäki M**

Ruuskanen J see **Lang S**

Ruuskanen J see **Pasanen AL**

Ruuskanen JM, Parkatti T. Physical activity and related factors among nursing home residents. J Am Geriatr Soc 1994 Sep;42(9):987–91

Ruuskanen MM, Niinimäki T, Jalovaara P. Results of the surgical treatment of Morton's neuralgia in 58 operated intermetatarsal spaces followed over 6 (2–12) years. Arch Orthop Trauma Surg 1994;113(2):78–80

Ruuskanen MM, Virtanen MK, Tuominen H, Törmälä P, Waris T. Generation of cartilage from auricular and rib free perichondrial grafts around a self-reinforced polyglycolic acid mould in rabbits. Scand J Plast Reconstr Surg Hand Surg 1994 Jun; 28(2):81–6

Ruuskanen O, Heikkinen T. Otitis media: etiology and diagnosis. Pediatr Infect Dis J 1994 Jan;13(1 Suppl 1):S23–6; discussion S50–4 (40 ref.)

Ruuskanen O, Mertsola J, Uhari M. Lasten keuhkokuume. Duodecim 1993;109(9):794–8 **(Fin)**

Ruuskanen O see **Arola M**

Ruuskanen O see **He Q**

Ruuskanen O see **Mäkelä MJ**

Ruuskanen-Uoti H, Salmi T. Epileptic seizure induced by a product marketed as a "brainwave synchronizer". Neurology 1994 Jan;44(1):180–1

Ruusuvaara L see **Genç M**

Ruusuvaara L see **Klanger B**

Ruusuvaara L see **Rylander E**

Ruusuvaara P see **Setälä K**

Ruutiainen K see **Anttila L**

Ruutu M see **Aro J**

Ruutu M see **Cormio L**

Ruutu M see **Roberts PJ**

Ruutu M see **Talja M**

Ruutu M see **Tammela TL**

Ruutu P. Hengitystieinfektiot—yhä keskeinen terveydenhuollon ongelma. Duodecim 1992;108(20):1715–7 **(Fin)**

Ruutu P see **Anttila VJ**

Ruutu P see **Bondestam S**

Ruutu P see **Skogberg K**

Ruutu PJ see **Lamminen AE**

Ruutu T, Almqvist A, Hallman H, Honkanen T, Järvenpää E, Järventie G, Koistinen P, Koivunen E, Lahtinen R, Lehtinen M, et al. Oral induction and consolidation of acute myeloid leukemia with etoposide, 6-thioguanine, and idarubicin (ETI) in elderly patients: a randomized comparison with 5-day TAD. Finnish Leukemia Group. Leukemia 1994 Jan;8(1):11–5

Ruutu T see **Anttila VJ**

Ruutu T see **Bondestam S**

Ruutu T see **Ihalainen J**

Ruutu T see **Knuutila S**

Ruutu T see **Lamminen AE**

Ruutu T see **Larramendy ML**

Ruutu T see **Nylund SJ**

Ruutu T see **Pakkala S**

Ruutu T see **Ringdén O**

Ruutu T see **Ristola M**

Ruutu T see **Syrjälä M**

Ruva CE see **Navino C**

Ruvalcaba RH see **Francis JS**

Ruven HJ, Seelen CM, Lohman PH, Mullenders LH, van Zeeland AA. Efficient synthesis of 32P-labeled single-stranded DNA probes using linear PCR; application of the method for analysis of strand-specific DNA repair. Mutat Res 1994 Sep;315(2):189–95

Ruvinov SB, Miles EW. Thermal inactivation of tryptophan synthase. Stabilization by protein-protein interaction and protein-ligand interaction. J Biol Chem 1994 Apr 22; 269(16):11703–6

Ruvinskiĭ AO see **Redina OE**

Ruvinsky AO see **Redina OE**

Ruvkun G see **Bürglin TR**

Ruvkun G see **Gottlieb S**

Ruvkun G see **Wightman B**

Ruvoletto MG see **Pontisso P**

Ruvolo G, Cimino C, Bajamonte M, Manno M, Cittadini E, Barresi E. Ultrastructural sperm investigations in normospermic subjects with repeated failures of oocyte fertilizations. Acta Eur Fertil 1992 Nov–Dec;23(6):297–300

Ruvolo G, Greco E, Speziale G, Mercogliano D, Marino B. "Mold-like" calcification of the left atrium and of the pulmonary veins. Total endoatriectomy in a patient undergoing mitral valve replacement. Eur J Cardiothorac Surg 1994;8(1):54–5

Ruvolo G, Greco E, Speziale G, Tritapepe L, Marino B, Mollace V, Nisticò G. Nitric oxide formation during cardiopulmonary bypass [letter; comment] Ann Thorac Surg 1994 Apr;57(4):1055–7. Comment on: Ann Thorac Surg 1992 Dec;54(6):1236–43.

Ruvolo G, Voci P, Greco E, Speziale G, Di Natale M, Menichetti A, Marino B. Aortic intussusception: a rare presentation of type A aortic dissection evidenced by transesophageal echocardiography. J Cardiovasc Surg (Torino) 1993 Oct;34(5):385–7 (6 ref.)

Ruvolo G see **Schoysman R**

Ruvolo M. Molecular evolutionary processes and conflicting gene trees: the hominoid case. Am J Phys Anthropol 1994 May;94(1):89–113

Ruvolo M, Pan D, Zehr S, Goldberg T, Disotell TR, von Dornum M. Gene trees and hominoid phylogeny. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8900–4

Ruvolo M, Zehr S, von Dornum M, Pan D, Chang B, Lin J. Mitochondrial COII sequences and modern human origins [published erratum appears in Mol Biol Evol 1994 May;11(3):552] Mol Biol Evol 1993 Nov;10(6):1115–35

Ruvolo VR see **Levitt A**

Ruwaard D, Hirasing RA, Reeser HM, van Buuren S, Bakker K, Heine RJ, Geerdink RA, Bruining GJ, Vaandrager GJ, Verloove-Vanhorick SP. Increasing incidence of type I diabetes in The Netherlands. The second nationwide study among children under 20 years of age. Diabetes Care 1994 Jun;17(6):599–601

Ruwart MJ see **Conradi RA**

Ruwart MJ see **Islam I**

Ruwart MJ see **Kim DC**

Ruwart MJ see **Martin LN**

Ruwart MJ see **Sheehy AM**

Ruwe PA, Randall RL, Baumgaertner MR. Pilon fractures of the distal tibia. Orthop Rev 1993 Sep;22(9):987–96 (46 ref.)

Ruwe WD see **Simpson CW**

Ruxer RL see **Joshi JH**

Ruxin TA, Pierson JC, Helm TN, Bergfeld WF. Stump the experts. Segmental neurofibromatosis. J Dermatol Surg Oncol 1994 May;20(5):304, 351–2

Ruxrungtham see **Ubolyam S**

Ruyan M see **Plotzke KP**

Ruyechan WT see **Sabella C**

Ruyechan WT see **Shelton LS**

Ruygrok PN, Agnew TM, Coverdale HA, Kerr AR, Graham KJ, Whitlock RM. Coronary artery surgery in the elderly: long-term follow-up. Aust N Z J Med 1993 Oct; 23(5):489–93

Ruygrok PN, Agnew TM, Coverdale HA, Whitfield C, Lambie NK. Survival after heart transplantation without regular immunosuppression. J Heart Lung Transplant 1994 Mar–Apr;13(2):208–11

Ruygrok PN, Barratt-Boyes BG, Agnew TM, Coverdale HA, Kerr AR, Whitlock RM. Aortic valve replacement in the elderly. J Heart Valve Dis 1993 Sep;2(5):550–7

Ruyle S see **Gessler M**

Ruyle S see **Harris NL**

Ruyle SZ see **Lee LA**

Ruymann F see **Heyn R**

Ruymann FB see **Nag S**

Ruyra X see **Aris A**

Ruys AH see **Magnani HN**

Ruys AH see **Passeri M**

Ruys J see **Szanto A**

Ruys JH see **Ens-Dokkum MH**

Ruys JH see **Kwan AL**

Ruys JH see **Reerink JD**

Ruys JH see **Verloove-Vanhorick SP**

Ruys PJ. Aandachtstekortstoornis met hyperactiviteit. Ned Tijdschr Geneeskd 1994 Jun 4;138(23):1192 **(Dut)**

Ruysschaert JM see **Brasseur R**

Ruysschaert JM see **Cabiaux V**

Ruysschaert JM see **Challou N**

Ruysschaert JM see **Corijn J**

Ruysschaert JM see **Decroly E**

Ruysschaert JM see **Lins L**

Ruysschaert JM see **Martin I**

Ruyter D, Verstege AJ, van der Poel JJ, Groenen MA. Five porcine polymorphic microsatellite markers. Anim Genet 1994 Feb;25(1):53

Ruyter IE see **Herø H**

Ruyter IE see **Söhoel H**

Ruyter KW. Forskningsetikk. Reviderte retningslinjer for biomedisinsk forskning på mennesker. Tidsskr Nor Laegeforen 1994 Jan 20;114(2):233 **(Nor)**

Ruyters G see **Gerzer R**

Ruz M see **Krause VM**

Ruz M see **Solomons NW**

Ruz V see **Camacho MA**

Ruza F see **Dorao P**

Ruzaeva IuF, Radionchenko AA, Voronovskaia NI. Profilaktika narusheniĭ reproduktivnoĭ funktsii u zhenshchin posle operativnykh vmeshatel'stv na matochnykh trubakh. Vopr Kurortol Fizioter Lech Fiz Kult 1993 Sep–Oct; (5):59–60 **(Rus)**

Ruzaeva IuF see **Dikke GB**

Ruzal S see **Rubinstein CP**

Ruzal SM, Sanchez-Rivas C. Physiological and genetic characterization of the osmotic stress response in Bacillus subtilis. Can J Microbiol 1994 Feb;40(2):140–4

Ruzal-Shapiro C see **Abramson SJ**

Ruzal-Shapiro C see **Jacobs JC**

Ruzal-Shapiro CB see **Liebling MS**

Ruzany F see **Gomes MB**

Ruzany F see **Suassuna JH**

Ruzdijic S see **Ivkovic S**

Ruze P see **Norton SA**

Ruzek M see **Angel CS**

Ruzek MC see **Isola VJ**

Ružek V, Kvapil M, Vaněček T. Praktický přínos ultrasonografického vyšetření ledvin pro stanovení začínající diabetické nefropatie. Vnitr Lek 1993 Aug; 39(8):732–7 (Eng. Abstr.) **(Cze)**

Ružek V, Procházka J. Lipostat v léčbě hyperlipoproteinémií. Vnitr Lek 1993 Aug;39(8):769–72 (Eng. Abstr.) **(Cze)**

Ružek V see **Keil R**

Ružek V see **Procházka J**

Ruzhitskaia EA see **Mikhu IIa**

Ruzhitskaia EA see **Stefani DV**

Ruzic A see **de Roodt AR**

Ružic-Sablijic E, Strle F, Cimperman J. The Ixodes ricinus tick as a vector of Borrelia burgdorferi in Slovenia. Eur J Epidemiol 1993 Jul;9(4):396–400

Ruzicka CA see **Fleming RE**

Ružička E, Roth J, Spačková N, Mečíř P, Jech R. Apomorphine induced cognitive changes in Parkinson's disease. J Neurol Neurosurg Psychiatry 1994 Aug; 57(8):998–1001

Ruzicka J, Pollema CH, Scudder KM. Jet ring cell: a tool for flow injection spectroscopy and microscopy on a renewable solid support. Anal Chem 1993 Dec 15; 65(24):3566–70

Ružička J see **Emmerová M**

Ruzicka J see **Pollema CH**

Ruzicka J see **Zufferey P**

Ruzicka JA, Hidalgo JC, Tinker JH, Baker MT. Inhibition of volatile sevoflurane degradation product formation in an anesthesia circuit by a reduction in soda lime temperature. Anesthesiology 1994 Jul;81(1):238–44

Ruzicka JA see **Baker MT**

(Ruzicka L), Ruzicka L. The isoprene rule and the biogenesis of terpenic compounds. 1953 [classical article] Experientia 1994 Apr 15;50(4):395–405

Ruzicka L. The isoprene rule and the biogenesis of terpenic compounds. 1953 [classical article] Experientia 1994 Apr 15;50(4):395–405

Ruzicka M, Leenen FH. Renin-angiotensin system and minoxidil-induced cardiac hypertrophy in rats. Am J Physiol 1993 Nov;265(5 Pt 2):H1551–6

Ruzicka M, Yuan B, Leenen FH. Effects of enalapril versus losartan on regression of volume overload-induced cardiac hypertrophy in rats. Circulation 1994 Jul;90(1):484–91

Ruzicka M see **Harmsen E**

Ruzicka T see **Braun-Falco O**

Ruzicka T see **Heckmann M**

Ruzicka T see **Kemény L**

Ruzicka T see **Kolb-Bachofen V**

Ruzicka T see **Nachbar F**

Ruzicka T see **Peter RU**

Ruzicka T see **Schulz BS**

Ruzicka T see **Süss R**

Ruzicka V, März W, Russ A, Fisher E, Mondorf W, Gross W. Characterization of the gene for apolipoprotein E5-Frankfurt (Gln81->Lys, Cys112->Arg) by polymerase chain reaction, restriction isotyping, and temperature gradient gel electrophoresis. Electrophoresis 1993 Oct;14(10):1032–7

Ruzicka V see **März W**

Ružičková E, Cihlářová J, Sip L. Současná problematika glaukomu. Cesk Oftalmol 1994 Apr;50 Suppl:S8–11 **(Cze)**
Ružičková E see Boguszaková J
Ružičková V. Growth and survival of Salmonella enteritidis in selected egg foods. Vet Med (Praha) 1994;39(4):187–95
Ružičková V. Characteristics of strains of Staphylococcus aureus isolated at dairy farms. Vet Med (Praha) 1994; 39(1):37–44
Ruzics EP see Wendt JR
Ruzin SE see Makowski ER
Ruzius K see Dewanjee MK
Ruzniewsky P see Petit A
Ruzov VI. Izmeneniia énergeticheskogo apparata ishemizirovannogo miokarda i tireoidnykh gormonov pri deistvii gelii–neonovogo lazera na fone obzidana. Vopr Kurortol Fizioter Lech Fiz Kult 1993 Sep–Oct; (5):57–8 **(Rus)**
Ruzov VI. Sravnitel'noe issledovanie deistviia gelii–neonovogo lazera, perlinganita i geparina na énergeticheskii apparat ishemizirovannogo miokarda. Vopr Kurortol Fizioter Lech Fiz Kult 1994 Jan–Feb; (1):33–5 **(Rus)**
Ruzov VI, Baltrushaĭtis KS. Mikrotsirkuliatornoe ruslo ishemizirovannogo miokarda pri sochetannom deĭstvii gelii–neonovogo lazera nizkoĭ intensivnosti i finoptina. Vopr Kurortol Fizioter Lech Fiz Kult 1993 Jul–Aug; (4):31–3 **(Rus)**
Ruzova TK see Vygodner EB
Ruzsicska BP see Tabaczynski WA
Ruzsniewski P see Zylberberg H
Ružyłło W, Chmielak Z, Dąbrowski M, Jodkowski J. Odległe obserwacje chorych po przezskórnym założeniu filtru do żyły głównej dolnej z powodu nawracających zatorów płucnych. Pol Arch Med Wewn 1994 Jan;91(1):51–4 (Eng. Abstr.) **(Pol)**
Ruzyllo W, Dabrowski M, Woroszylska M, Rydlewska–Sadowska W. Percutaneous mitral commissurotomy with the Inoue balloon for severe mitral stenosis during pregnancy. J Heart Valve Dis 1992 Nov; 1(2):209–12
Ružyłło W see Chmielk Z
Ruzyllo W see Ciszewski A
Ružyłło W see Dzieliñska Z
Ružyłło W see Jodkowski J
Ružyłło W see Księżycka E
Ruzza MR see Capocaccia R
Ruzzante DE, Walde SJ. Common inheritance [letter; comment] Nature 1993 Oct 21;365(6448):688. Comment on: Nature 1993 Apr 1;362(6419):379.
Ruzzene M, James P, Brunati AM, Donella–Deana A, Pinna LA. Regulation of c–Fgr protein kinase by c–Src kinase (CSK) and by polycationic effectors. J Biol Chem 1994 Jun 3;269(22):15885–91
Ruzzene M see Caffieri S
Ruzzene M see Donella–Deana A
Ruzzene M see Perich JW
Ruzzenenti MR see Carlier P
Ruzzenenti MR see Valbonesi M
Ruzzenenti MR see Valbonesi V
Ruzzier F see Grohovaz F
Ruzzier F see Mozrzymas JW
Ruzzier F see Vittur F
Ruzzo A, Ninfali P, Magnani M. Glucose–6–phosphate dehydrogenase nucleotide 1311 polymorphism in central Italy (Marche Region). Enzyme Protein 1993;47(1):22–6
Rvachew S. Speech perception training can facilitate sound production learning. J Speech Hear Res 1994 Apr; 37(2):347–57
(Rvnay T), Simon M. Megemlékezés dr. Rávnay Tamásról (1893–1963). Orv Hetil 1994 May 29;135(22):1199–201 **(Hun)**
Rwegoshora RT see Muzava AE
Rweyemamu MM see Côrtes JA
Rwiza HT, Matuja WB, Kilonzo GP, Haule J, Mbena P, Mwang'ombola R, Jilek–Aall L. Knowledge, attitude, and practice toward epilepsy among rural Tanzanian residents. Epilepsia 1993 Nov–Dec;34(6):1017–23
Rwiza HT see Matuja WB
Ryabik BM, Lippmann SB, Mount R. Implementation of a smoking ban on a locked psychiatric unit. Gen Hosp Psychiatry 1994 May;16(3):200–4
Ryabov AD see Gnedenko BB
Ryabov AD see Tegoulia V
Ryabov EV, Generozov EV, Kendall TL, Lommel SA, Zavriev SK. Nucleotide sequence of carnation ringspot dianthovirus RNA–1. J Gen Virol 1994 Jan;75 (Pt 1):243–7
Ryabov IN see Kryshev II
Ryabova L, Volianik E, Kurnasov O, Spirin A, Wu Y, Kramer FR. Coupled replication–translation of amplifiable messenger RNA. A cell–free protein synthesis system that mimics viral infection. J Biol Chem 1994 Jan 14; 269(2):1501–5
Ryabova LV, Virtanen I, Olink–Coux M, Scherrer K, Vassetzky SG. Distribution of prosome proteins and their relationship with the cytoskeleton in oogenesis of Xenopus laevis. Mol Reprod Dev 1994 Feb;37(2):195–203
Ryabova LV, Virtanen I, Wartiovaara J, Vassetzky SG. Contractile proteins and nonerythroid spectrin in oogenesis of Xenopus laevis. Mol Reprod Dev 1994 Jan;37(1):99–109
Ryaby JP see Heckman JD
Ryaby JT see Majeska RJ
Ryait B see Birley HD
Ryait BK see Hillman RJ
Ryall EA see Loughney AD
Ryall RD. Why do we have to have all these policy documents? [editorial] Clin Oncol (R Coll Radiol) 1993; 5(6):337–8
Ryall RG see Couper JJ
Ryall RG see Ranieri E
Ryall RL see Grover PK
Ryall RL see Stapleton AM
Ryalls J, Baum S, Samuel R, Larouche A, Lacoursière N, Garceau J. Anticipatory co–articulation in the speech of young normal and hearing–impaired French Canadians. Eur J Disord Commun 1993;28(1):87–101
Ryalls J, Le Dorze G, Lever N, Ouellet L, Larfeuil C. The effects of age and sex on speech intonation and duration for matched statements and questions in French [letter] J Acoust Soc Am 1994 Apr;95(4):2274–6
Ryalls J see Le Dorze G
Ryalls M see Burns SP
Ryalls M see Noble–Jamieson G
Ryals BM, Westbrook EW. TEM analysis of neural terminals on autoradiographically identified regenerated hair cells. Hear Res 1994 Jan;72(1–2):81–8
Ryals J see Lawton KA
Ryals J see Potter S
Ryals J see Tada S
Ryals J see Vernooij B
Ryals JA see Dietrich RA
Ryals PE see Yang X
Ryals TJ see Kline JN
Ryan AA, McKenna HP. A comparative study of the attitudes of nursing and medical students to aspects of patient care and the nurse's role in organizing that care. J Adv Nurs 1994 Jan;19(1):114–23
Ryan AF, Batcher S, Brumm D, O'Driscoll K, Harris JP. Cloning genes from an inner ear cDNA library. Arch Otolaryngol Head Neck Surg 1993 Nov; 119(11):1217–20
Ryan AF, Bennett TM, Woolf NK, Axelsson A. Protection from noise–induced hearing loss by prior exposure to a nontraumatic stimulus: role of the middle ear muscles. Hear Res 1994 Jan;72(1–2):23–8
Ryan AF see Housley GD
Ryan AF see Koutnouyan HA
Ryan AF see Lieber RL
Ryan AF see Luo L
Ryan AJ. The 'sport' of boxing [letter] Am J Sports Med 1993 Sep–Oct;21(5):764
Ryan AJ, Matthes RD, Mitros FA, Gisolfi CV. Heat stress does not sensitize rats to the toxic effects of bacterial lipopolysaccharide. Med Sci Sports Exerc 1994 Jun; 26(6):687–94
Ryan AJ, Squires S, Strutt HL, Evans A, Johnson RT. Different fates of camptothecin–induced replication fork–associated double–strand DNA breaks in mammalian cells. Carcinogenesis 1994 May;15(5):823–8
Ryan AM, Gallagher DS Jr, Schöber S, Schwenger B, Womack JE. Somatic cell mapping and in situ localization of the bovine uridine monophosphate synthase gene (UMPS). Mamm Genome 1994 Jan;5(1):46–7
Ryan AM, Womack JE. Somatic cell mapping of the mitochondrial aconitase gene (ACO2) to bovine chromosome 5. Anim Genet 1994 Apr;25(2):123
Ryan AM, Womack JE. Assignment of the proopiomelanocortin (POMC) gene to BTA 11 and RFLPs in cattle and sheep. Anim Genet 1994 Feb;25(1):58
Ryan AM, Womack JE. Rapid communication: a PstI restriction fragment length polymorphism in the ovine Aconitase 2 gene. J Anim Sci 1994 Apr;72(4):1076
Ryan AM, Womack JE, Lin JH, Sun TT. TaqI RFLPs at the bovine uroplakin II locus (UPK2). Anim Genet 1994 Feb;25(1):58
Ryan AM, Womack JE, Wu XR, Sun TT. TaqI and BglII RFLPs for the bovine uroplakin III loci UPK3A and UPK3B. Anim Genet 1994 Feb;25(1):64
Ryan AM, Womack JE, Yu J, Lin JH, Wu XR, Sun TT, Clarke V, D'Eustachio P. Chromosomal localization of uroplakin genes of cattle and mice. Mamm Genome 1993 Nov;4(11):656–61
Ryan AM see Barendse W
Ryan AM see Cacalano G
Ryan AM see Gallagher DS Jr
Ryan AM see Iannuzzi L
Ryan AS see Foltz MB
Ryan B see Burns SM
Ryan B see Kroll SS
Ryan BA. The rising cost of pharmaceuticals: an industry observer's perspective. Am J Hosp Pharm 1993 Aug;50(8 Suppl 4):S3–4
Ryan BA see Alayash AI
Ryan C, Radziuk J. Muscle glyconeogenesis during recovery from a prolonged swim in rats. Am J Physiol 1994 Aug; 267(2 Pt 1):E210–8
Ryan C see Bradford J
Ryan C see Hecht HS
Ryan C see Jackson DM
Ryan C see Reed A
Ryan C see Schlesinger MJ
Ryan C see Spector NL
Ryan C see Vlahov D
Ryan CA. Oligosaccharide signals: from plant defense to parasite offense [comment] Proc Natl Acad Sci U S A 1994 Jan 4;91(1):1–2 (13 ref.). Comment on: Proc Natl Acad Sci U S A 1994 Jan 4;91(1):18–22.
Ryan CA, Byrne P, Kuhn S, Tyebkhan J. No resuscitation and withdrawal of therapy in a neonatal and a pediatric intensive care unit in Canada [see comments] J Pediatr 1993 Oct;123(4):534–8. Comment in: J Pediatr 1994 Jun;124(6):995–6.
Ryan CA, Finer NN. Changing attitudes and practices regarding local analgesia for newborn circumcision. Pediatrics 1994 Aug;94(2 Pt 1):230–3
Ryan CA see Finer NN
Ryan CA see Lightner J
Ryan CA see Pearce G
Ryan CF, Road JD, Buckley PA, Ross C, Whittaker JS. Energy balance in stable malnourished patients with chronic obstructive pulmonary disease. Chest 1993 Apr; 103(4):1038–44
Ryan CF see Keenan SP
Ryan CM, Bailey SH, Carter EA, Schoenfeld DA, Tompkins RG. Additive effects of thermal injury and infection on gut permeability. Arch Surg 1994 Mar;129(3):325–8
Ryan CM, Williams TM. Effects of insulin–dependent diabetes on learning and memory efficiency in adults. J Clin Exp Neuropsychol 1993 Sep;15(5):685–700
Ryan CM see Sheridan RL
Ryan CM see Stevens EJ
Ryan CS see Newman B
Ryan D see Rowe J
Ryan D see Scott G
Ryan DA see Leimetzer MJ
Ryan DH. Adherence of normal and neoplastic human B cell precursors to the bone marrow microenvironment. Blood Cells 1993;19(2):225–41; discussion 241–4
Ryan DH. Age–specific hospital incidence rates in dementia. A record linkage study of first–admission rates to Scottish hospitals (1968–1987). Dementia 1994 Jan–Feb;5(1):29–35
Ryan DH, Nuccie BL, Ritterman I, Liesveld JL, Abboud CN. Cytokine regulation of early human lymphopoiesis. J Immunol 1994 Jun 1;152(11):5250–8
Ryan DH see Chaisson TG
Ryan DH see Tang J
Ryan DK see Robinson WE
Ryan DP, Spoon RA, Griffith MK, Williams GL. Ovarian follicular recruitment, granulosa cell steroidogenic potential and growth hormone/insulin–like growth factor–I relationships in suckled beef cows consuming high lipid diets: effects of graded differences in body condition maintained during the puerperium. Domest Anim Endocrinol 1994 Apr;11(2):161–74
Ryan DP see Mee JF
Ryan DP see Reynolds EM
Ryan DP see Silveira PA
Ryan DW see Allen V
Ryan E see Chapman–Rollé L
Ryan EA see Bell RC
Ryan EA see Wolever TM
Ryan EH, Moore WJ. Silicone breast implants and atypical autoimmune disease [letter; comment] Ann Intern Med 1993 Nov 15;119(10):1053–4. Comment on: Ann Intern Med 1993 Jun 15;118(12):929–36.
Ryan FH see Lesavoy MA
Ryan FM see Swaan PW
Ryan FP, Ward AM, Holdsworth CD. Autoimmunity, inflammatory bowel disease and hyposplenism. Q J Med 1991 Jan;78(285):59–63
Ryan G see Bishop JF
Ryan G see Hammerman MR
Ryan G see Kingdom JC
Ryan G see Lipitz S
Ryan G see Mawas F
Ryan G see Moffatt MF
Ryan G see Spencer JA
Ryan GA, McLean AJ, Vilenius AT, Kloeden CN, Simpson DA, Blumbergs PC, Scott G. Brain injury patterns in fatally injured pedestrians. J Trauma 1994 Apr;36(4):469–76
Ryan GA, Taylor GW, Moore VM, Dolinis J. Neck strain in car occupants. The influence of crash–related factors on initial severity. Med J Aust 1993 Nov 15;159(10):651–6
Ryan GB see Harvey D
Ryan GB see Kon Y
Ryan GB see Ricardo SD
Ryan GB see Thumwood CM
Ryan GW see Addiss DG
Ryan GW see Sacks JJ
Ryan GW see Schieber RA
Ryan IP, Havel RJ, Laros RK Jr. Three consecutive pregnancies in a patient with glycogen storage disease type IA (von Gierke's disease). Am J Obstet Gynecol 1994 Jun; 170(6):1687–90; discussion 1690–1
Ryan IP, Schriock ED, Taylor RN. Isolation, characterization, and comparison of human endometrial and endometriosis cells in vitro. J Clin Endocrinol Metab 1994 Mar;78(3):642–9
Ryan IP see Khorram O
Ryan J, Costigan DC. Determination of the histological distribution of insulin like growth factor 1 receptors in the rat gut. Gut 1993 Dec;34(12):1693–7
Ryan J, Sudhir K, Jennings G, Esler M, Dudley F. Impaired reactivity of the peripheral vasculature to pressor agents in alcoholic cirrhosis. Gastroenterology 1993 Oct; 105(4):1167–72

Ryan J, Wallace S, Jones P, Taggart G, Dudley F. Primary hepatic lymphoma in a patient with chronic hepatitis C. J Gastroenterol Hepatol 1994 May–Jun;9(3):308–10

Ryan J, Zwerling C, Jones M. Drug use: association vs causation [letter] J Occup Med 1993 Oct;35(10):984

Ryan J see **Catt J**

Ryan J see **Hurni WM**

Ryan J see **Krohn J**

Ryan J see **Lupu F**

Ryan J see **Sirotnak AP**

Ryan JA see **Nodell CG**

Ryan JA see **Strathdee CA**

Ryan JA see **Veldkamp RF**

Ryan JC see **Chan AC**

Ryan JF see **Bull RH**

Ryan JG, Fowler GC, Aday LA, Miller SM. Family physicians' support for school-based HIV prevention education programs [see comments] Arch Fam Med 1993 Jun;2(6):637–44. Comment in: Arch Fam Med 1994 Apr;3(4):309–10.

Ryan JG see **Hansel NK**

Ryan JH see **McCarty DM**

Ryan JJ, Clarke MF. Alteration of p53 conformation and induction of apoptosis in a murine erythroleukemia cell line by dimethylsulfoxide. Leuk Res 1994 Aug;18(8):617–21

Ryan JJ, Klein KA, Neuberger TJ, Leftwich JA, Westin EH, Kauma S, Fletcher JA, DeVries GH, Huff TF. Role for the stem cell factor/KIT complex in Schwann cell neoplasia and mast cell proliferation associated with neurofibromatosis. J Neurosci Res 1994 Feb 15; 37(3):415–32

Ryan JJ, Lizotte R, Panopio LG, Shewchuk C, Lewis DA, Sun WF. Polychlorinated dibenzo-p-dioxins (PCDDs) and polychlorinated dibenzofurans (PCDFs) in human milk samples collected across Canada in 1986–87. Food Addit Contam 1993 Jul–Aug;10(4):419–28

Ryan JJ, Paolo AM, Skrade M. Rey Auditory Verbal Learning Test performance of a Federal corrections sample with acquired immunodeficiency syndrome. Int J Neurosci 1992 May–Jun;64(1–4):177–81

Ryan JJ, Prochownik E, Gottlieb CA, Apel IJ, Merino R, Nuñez G, Clarke MF. c-myc and bcl-2 modulate p53 function by altering p53 subcellular trafficking during the cell cycle. Proc Natl Acad Sci U S A 1994 Jun 21; 91(13):5878–82

Ryan JJ see **Dennis MJ**

Ryan JJ see **Dewailly E**

Ryan JJ see **Dunn GE**

Ryan JJ see **Francel TJ**

Ryan JJ see **Ganga UR**

Ryan JJ see **Gaskin G**

Ryan JJ see **Guo YL**

Ryan JJ see **Paolo AM**

Ryan JJ see **Rizk SN**

Ryan JJ see **Schecter A**

Ryan JM see **Bowyer GW**

Ryan JM see **Hermanson JW**

Ryan JM see **Michaelides A**

Ryan JP. Nursing theory in perspective [letter; comment] Nurs Outlook 1994 Mar–Apr;42(2):93. Comment on: Nurs Outlook 1993 Mar–Apr;41(2):79–81.

Ryan JP see **Axelrod R**

Ryan JP see **Catt JW**

Ryan JP see **Martin L**

Ryan JP see **O'Neill C**

Ryan JP see **Parkman HP**

Ryan JP see **Washabau RJ**

Ryan JR see **Elgazzar AH**

Ryan JR see **Ioachim HL**

Ryan JR see **Zalupski MM**

Ryan JW, Berryer P, Chung AY, Sheffy DH. Characterization of rat pulmonary vascular aminopeptidase P in vivo: role in the inactivation of bradykinin. J Pharmacol Exp Ther 1994 Jun;269(3):941–7

Ryan JW, Valido FA, Chung AY, Ripka JE, Peterson CM, Urry RL. A comparison of guinea pig serum angiotensin converting enzyme with forms of angiotensin converting enzyme from human, rat and rabbit tissues. Biochem Biophys Res Commun 1993 Oct 29;196(2):509–14

Ryan JW, Valido FA, Sequeira MJ, Chung AY, Berryer P, Chen XL, Catravas JD. Estimation of rate constants for reactions of pulmonary microvascular angiotensin converting enzyme with an inhibitor and a substrate in vivo. J Pharmacol Exp Ther 1994 Jul;270(1):260–8

Ryan JW see **Orfanos SE**

Ryan JW see **Ripka JE**

Ryan K see **Brun RP**

Ryan K see **Chowdhury V**

Ryan K see **Khan RA**

Ryan K see **Machamer CE**

Ryan K see **Macor JE**

Ryan K see **Smith J**

Ryan K see **Swisshelm K**

Ryan K see **Turco S**

Ryan KA. Mothers of adult children with schizophrenia: an ethnographic study. Schizophr Res 1993 Dec;11(1):21–31

Ryan KA see **Javaherian K**

Ryan KA see **Young DC**

Ryan KE, MacLennan S, Barbara JA, Hewitt PE. Follow up of blood donors positive for antibodies to hepatitis C virus [see comments] BMJ 1994 Mar 12;308(6930):696–7. Comment in: BMJ 1994 Mar 12;308(6930):670–1. Comment in: BMJ 1994 Jun 25;308(6945):1710.

Ryan KJ. The threat of litigation. J R Soc Med 1994;87 Suppl 22:17–8

Ryan KM, Bartlett-Weikel K. Open-ended attributions for the performance of the elderly. Int J Aging Hum Dev 1993; 37(2):139–52

Ryan KM see **Cleeland CS**

Ryan KM see **Spotila LD**

Ryan KR, Jensen RE. Mas6p can be cross-linked to an arrested precursor and interacts with other proteins during mitochondrial protein import. J Biol Chem 1993 Nov 15; 268(32):23743–6

Ryan KW, Power UF. Selective interference with P protein binding to paramyxovirus nucleocapsids. Virus Res 1994 Jun;32(3):365–72

Ryan KW see **Dave VP**

Ryan KW see **Hou S**

Ryan KW see **Smallwood S**

Ryan L. Using historical controls in the analysis of developmental toxicity data. Biometrics 1993 Dec; 49(4):1126–35

Ryan L see **Eich E**

Ryan L see **Fyrberg C**

Ryan L see **Lefkopoulou M**

Ryan L see **Sundan A**

Ryan LJ, Sanders DJ. Subthalamic nucleus lesion regularizes firing patterns in globus pallidus and substantia nigra pars reticulata neurons in rats. Brain Res 1993 Oct 29; 626(1–2):327–31

Ryan LJ, Sanders DJ. Subthalamic nucleus and globus pallidus lesions alter activity in nigrothalamic neurons in rats. Brain Res Bull 1994;34(1):19–26

Ryan LM see **Lindsey JC**

Ryan LM see **Rosenthal AK**

Ryan M. Health care in Moscow. BMJ 1993 Sep 25; 307(6907):782–4

Ryan M, Huang JC, Griffith OH, Keana JF, Volwerk JJ. A chemiluminescent substrate for the detection of phosphatidylinositol-specific phospholipase C. Anal Biochem 1993 Nov 1;214(2):548–56

Ryan M, Irvine P. Nursing professorate in America: projected retirements and replacements. J Nurs Educ 1994 Feb;33(2):67–73

Ryan M, Leighton T, Pianim N, Klein S, Bongard F. Medical and economic consequences of gang-related shootings. Am Surg 1993 Dec;59(12):831–3

Ryan M, Murray PR. Prevalence of Corynebacterium urealyticum in urine specimens collected at a university-affiliated medical center. J Clin Microbiol 1994 May;32(5):1395–6

Ryan M, O'Connor C, Burke W, McDonnell T. Effect of lipopolysaccharide (LPS) on neutrophil adherence to endothelial cells. Biochem Soc Trans 1994 Feb;22(1):50S

Ryan M see **Dennerstein L**

Ryan M see **de Souza P**

Ryan M see **Fishel L**

Ryan M see **Lithgow T**

Ryan M see **Ovrebo B**

Ryan M see **Sheehan J**

Ryan M see **Uckun FM**

Ryan MB see **Putnam JB Jr**

Ryan MB see **Roth JA**

Ryan MC, Tizard R, VanDevanter DR, Carter WG. Cloning of the LamA3 gene encoding the alpha 3 chain of the adhesive ligand epiligrin. Expression in wound repair. J Biol Chem 1994 Sep 9;269(36):22779–87

Ryan MD. Polyacetal rod fixation of fractures in osteoporotic bone. A preliminary report. J Bone Joint Surg Br 1991 May;73(3):506–8

Ryan MD. L4–5 degenerative spondylolisthesis in monozygous twins. Spine 1994 Apr 15;19(8):985–6

Ryan MD, Bowden EF, Chambers JQ. Dynamic electrochemistry: methodology and application. Anal Chem 1994 Jun 15;66(12):360R–427R (1764 ref.)

Ryan MD, Drew J. Foot-and-mouth disease virus 2A oligopeptide mediated cleavage of an artificial polyprotein. EMBO J 1994 Feb 15;13(4):928–33

Ryan MD, Taylor TK. Odontoid fractures in the elderly. J Spinal Disord 1993 Oct;6(5):397–401 (16 ref.)

Ryan MD see **Newman JF**

Ryan ME, Baldauf MC. Comparison of flow cytometry for DNA content and brush cytology for detection of malignancy in pancreaticobiliary strictures [see comments] Gastrointest Endosc 1994 Mar–Apr;40(2 Pt 1):133–9. Comment in: Gastrointest Endosc 1994 Mar–Apr;40(2 Pt 1):249–52.

Ryan ME, Leichter J. Clinical virology in children. Am Fam Physician 1994 Jul;50(1):78–84 (22 ref.)

Ryan ME, McGregor S, Turkewitz D. Simultaneous Kawasaki disease in group A streptococcal pharyngitis [letter; comment] Clin Pediatr (Phila) 1993 Aug;32(8):510–1. Comment on: Clin Pediatr (Phila) 1993 Jan;32(1):48–50; discussion 51–2.

Ryan ME see **Rodriguez WJ**

Ryan MF see **Caffrey CR**

Ryan MF see **Wilkins BS**

Ryan MJ, Hicks GW, Batley BL, Rapundalo ST, Patt WC, Taylor DG, Keiser JA. Effect of an orally active renin inhibitor CI-992 on blood pressure in normotensive and hypertensive monkeys. J Pharmacol Exp Ther 1994 Jan; 268(1):372–9

Ryan MJ, Johnson G, Kirk J, Fuerstenberg SM, Zager RA, Torok-Storb B. HK-2: an immortalized proximal tubule epithelial cell line from normal adult human kidney. Kidney Int 1994 Jan;45(1):48–57

Ryan MJ see **Melnick RL**

Ryan MJ see **Schlupp I**

Ryan ML see **August DA**

Ryan ML see **Ohlsson A**

Ryan ML see **Sweet BV**

Ryan MM see **Jolleff N**

Ryan MP. Interrelationships of magnesium and potassium homeostasis. Miner Electrolyte Metab 1993;19(4–5):290–5 (36 ref.)

Ryan MP see **Deegan PM**

Ryan MP see **Faller DP**

Ryan MP see **Higgins PJ**

Ryan MP see **Hurley TW**

Ryan MR, Murray PR. Laboratory detection of anaerobic bacteremia. Clin Lab Med 1994 Mar;14(1):107–17 (67 ref.)

Ryan MR see **Srnka QM**

Ryan MT, Hoogenraad NJ, Høj PB. Isolation of a cDNA clone specifying rat chaperonin 10, a stress-inducible mitochondrial matrix protein synthesised without a cleavable presequence. FEBS Lett 1994 Jan 10; 337(2):152–6

Ryan N see **Gabram SG**

Ryan ND. Pharmacological treatment of child and adolescent major depression. Encephale 1993 Mar–Apr;19(2):67–70 (31 ref.)

Ryan ND, Dahl RE, Birmaher B, Williamson DE, Iyengar S, Nelson B, Puig-Antich J, Perel JM. Stimulatory tests of growth hormone secretion in prepubertal major depression: depressed versus normal children. J Am Acad Child Adolesc Psychiatry 1994 Jul–Aug; 33(6):824–33

Ryan ND see **Birmaher B**

Ryan ND see **Dahl RE**

Ryan ND see **Fiatarone MA**

Ryan ND see **Waterman GS**

Ryan NJ, Sutherland G, Coughlan K, Globan M, Doultree J, Marshall J, Baird RW, Pedersen J, Dwyer B. A new trichrome-blue stain for detection of microsporidial species in urine, stool, and nasopharyngeal specimens. J Clin Microbiol 1993 Dec;31(12):3264–9

(Ryan P), Mickle JP, Quisling R, Ryan P. Transtorcular approach to vein of Galen aneurysms. 1985 [classical article] Pediatr Neurosurg 1994;20(2):163–8

Ryan P, Dawson J, Teres D, Celoria G, Navab F. Nosocomial pneumonia during stress ulcer prophylaxis with cimetidine and sucralfate. Arch Surg 1993 Dec;128(12):1353–7

Ryan P see **Leigh TR**

Ryan P see **Mickle JP**

Ryan P see **Powers L**

Ryan P see **Whittaker R**

Ryan PA, Maher VM, McCormick JJ. Failure of infinite life span human cells from different immortality complementation groups to yield finite life span hybrids. J Cell Physiol 1994 Apr;159(1):151–60

Ryan PB see **Schwab M**

Ryan PB see **Spengler J**

Ryan PC see **Lennon GM**

Ryan PF see **Dawson TM**

Ryan PJ, Blake G, Herd R, Fogelman I. A clinical profile of back pain and disability in patients with spinal osteoporosis. Bone 1994 Jan–Feb;15(1):27–30

Ryan PJ, Blake GM, Herd R, Parker J, Fogelman I. Post-menopausal vertebral osteoporosis: can dual energy X-ray absorptiometry forearm bone density substitute for axial measurements? Br J Rheumatol 1994 Jun;33(6):546–9

Ryan PJ, Blake GM, Herd R, Parker J, Fogelman I. Distribution of bone mineral density in the lumbar spine in health and osteoporosis. Osteoporos Int 1994 Mar; 4(2):67–71

Ryan PJ, Fogelman I. Paget's disease—five years follow up after pamidronate therapy. Br J Rheumatol 1994 Jan; 33(1):98–9

Ryan PJ, Fogelman I. Bone SPECT in osteoid osteoma of the vertebral lamina. Clin Nucl Med 1994 Feb;19(2):144–5

Ryan PJ, Fogelman I. Sacroiliac quantitative bone scintigraphy in ankylosing spondylitis: any clinical relevance? [editorial] Nucl Med Commun 1993 Sep; 14(9):719–20

Ryan PJ, Fogelman I. The role of nuclear medicine in orthopaedics. Nucl Med Commun 1994 May;15(5):341–60 (152 ref.)

Ryan PJ, Fogelman I. Osteoporotic vertebral fractures: diagnosis with radiography and bone scintigraphy. Radiology 1994 Mar;190(3):669–72

Ryan PJ, Spector TP, Blake GM, Doyle DV, Fogelman I. A comparison of reference bone mineral density measurements derived from two sources: referred and population based. Br J Radiol 1993 Dec;66(792):1138–41

Ryan PJ, Taylor M, Grevitt M, Allen P, Shields J, Clarke SE, Fogelman I. Bone single-photon emission tomography in recent meniscal tears: an assessment of diagnostic criteria. Eur J Nucl Med 1993 Aug;20(8):703–7

Ryan PJ see **Grevitt MP**

Ryan PJ see **Herd RJ**

Ryan PJ see **Keck JO**

Ryan PJ see **Reynolds JN**

Ryan PT, Plowman SA, Ball TE, Looney MA. Physiologic responses to forward and retrograde simulated stair stepping. Arch Phys Med Rehabil 1994 Jul;75(7):798–802

Ryan R. Posttraumatic stress disorder in persons with developmental disabilities. Community Ment Health J 1994 Feb;30(1):45–54
Ryan R see **Collins M**
Ryan R see **Krause PJ**
Ryan R see **MacGowan GA**
Ryan R see **Roig M**
Ryan R see **von Schoenberg M**
Ryan R see **Wood JA**
Ryan RM. Agency and organization: intrinsic motivation, autonomy, and the self in psychological development. Nebr Symp Motiv 1992;40:1–56 (150 ref.)
Ryan RM. Commentary on the fortieth Nebraska Symposium on Motivation. Nebr Symp Motiv 1992;40:255–68
Ryan RM, East CA, White C. Global monitoring of positive surgical outcome: a feasibility study at the Royal National Throat Nose and Ear Hospital. Ann R Coll Surg Engl 1994 Jul;76(4):234–6
Ryan RM, Kuczkowski R. The imaginary audience, self-consciousness, and public individuation adolescence. J Pers 1994 Jun;62(2):219–38
Ryan RM, Mineo-Kuhn MM, Kramer CM, Finkelstein JN. Growth factors alter neonatal type II alveolar epithelial cell proliferation. Am J Physiol 1994 Jan;266(1 Pt 1):L17–22
Ryan RM, Rigby S, King K. Two types of religious internalization and their relations to religious orientations and mental health. J Pers Soc Psychol 1993 Sep; 65(3):586–96
Ryan RM, Wagner CL, Schultz JM, Varley J, DiPreta J, Sherer DM, Phelps DL, Kwong T. Meconium analysis for improved identification of infants exposed to cocaine in utero. J Pediatr 1994 Sep;125(3):435–40
Ryan RM see **Clalone PR**
Ryan RO see **Weers PM**
Ryan RO see **Wientzek M**
Ryan RP see **Sarna SK**
Ryan RR, Daniel JL, Cowan A. Two bombesin analogues discriminate between neuromedin B- and bombesin-induced calcium flux in a lung cancer cell line. Peptides 1993 Nov-Dec;14(6):1231–5
Ryan RW see **Gerber MA**
Ryan RW see **Padula SJ**
Ryan RW see **Steingrímsson O**
Ryan S, Porter S. Men in nursing: a cautionary comparative critique. Nurs Outlook 1993 Nov-Dec;41(6):262–7
Ryan S see **Rowan AB**
Ryan SB. A struggle with optimal child care [letter] MCN Am J Matern Child Nurs 1994 Jan-Feb;19(1):50
Ryan SF see **Liau DF**
Ryan SG see **Gay CT**
Ryan SG see **Giacoia GP**
Ryan SG see **Shiang R**
Ryan SG see **Stratton RF**
Ryan SJ, Smith CD, Slevin JT. Magnetic resonance imaging in ochronosis, a rare cause of back pain. J Neuroimaging 1994 Jan;4(1):41–2
Ryan SJ see **Barr CC**
Ryan SJ see **Blumenkranz MS**
Ryan SJ see **Gabrielian K**
Ryan SJ see **He S**
Ryan SJ see **Hutton WL**
Ryan SJ see **McCuen BW 2d**
Ryan SJ see **Sakamoto T**
Ryan SJ see **Ye J**
Ryan SL see **Kusewitt DF**
Ryan SV see **Joseph SK**
Ryan SW, Wild NJ, Arthur RJ, Shaw BN. Prediction of chronic neonatal lung disease in very low birthweight neonates using clinical and radiological variables. Arch Dis Child 1994 Jul;71(1 Spec No):F36–9
Ryan SW see **Simpson M**
Ryan T see **Cubeddu LX**
Ryan T see **Hesketh PJ**
Ryan TA, Reuter H, Wendland B, Schweizer FE, Tsien RW, Smith SJ. The kinetics of synaptic vesicle recycling measured at single presynaptic boutons. Neuron 1993 Oct; 11(4):713–24
Ryan TA see **Wendland B**
Ryan TE see **Fandl JP**
Ryan TG see **Jones RL**
Ryan TH, Bicha A, Sherman L, Kucharski W. A study on financial viability of clinics and physician practices in under-served areas of Wisconsin: summary of results with recommendations. Wis Med J 1993 Aug;92(8):478–81
Ryan TJ. Lymphatic valves of the rat pancreas [letter] Am J Dermatopathol 1993 Aug;15(4):411
Ryan TJ. Wound healing in the developing world. Dermatol Clin 1993 Oct;11(4):791–800
Ryan TJ, Bauman WB, Kennedy JW, Kereiakes DJ, King SB 3d, McCallister BD, Smith SC Jr, Ullyot DJ. Guidelines for percutaneous transluminal coronary angioplasty. A report of the American Heart Association/American College of Cardiology Task Force on Assessment of Diagnostic and Therapeutic Cardiovascular Procedures (Committee on Percutaneous Transluminal Coronary Angioplasty). Circulation 1993 Dec;88(6):2987–3007
Ryan TJ, Skolnick AE. Indications for coronary angioplasty. Heart Dis Stroke 1994 Jan-Feb;3(1):29–36 (22 ref.)
Ryan TJ, Swain JA. Cardiovascular devices and the Food and Drug Administration [editorial] Circulation 1994 Apr; 89(4):1903–4
Ryan TJ see **Akhtar M**
Ryan TJ see **Berger PB**
Ryan TJ see **Faxon DP**
Ryan TJ see **Filart RA**
Ryan TJ see **Francis GS**
Ryan TJ see **Kakuta T**
Ryan TJ see **Kinch JW**
Ryan TJ see **Mallon EC**
Ryan TJ see **Molloy HF**
Ryan TJ see **Ritchie JL**
Ryan TJ see **Sinclair RD**
Ryan TJ see **Wang Y**
Ryan TM see **Bierer LM**
Ryan TM see **Lawlor BA**
Ryan TM see **Miller AH**
Ryan TM see **Reilly MP**
Ryan TP, Trembly BS, Roberts DW, Strohbehn JW, Coughlin CT, Hoopes PJ. Brain hyperthermia: I. Interstitial microwave antenna array techniques—the Dartmouth experience. Int J Radiat Oncol Biol Phys 1994 Jul 30; 29(5):1065–78
Ryan TP see **Moskowitz MJ**
Ryan TP see **Paulsen KD**
Ryan TP see **Vujaskovic Z**
Ryan U see **Paler-Martínez A**
Ryan US, Zhong R, Hayes BA, Visner G, Sauther ML. Regulation of endothelin-1 expression in normal and transfected endothelial cells. J Cardiovasc Pharmacol 1993; 22 Suppl 8:S38–41
Ryan US see **Choi ET**
Ryan US see **Hardy MM**
Ryan US see **Marczin N**
Ryan US see **Trachtenberg JD**
Ryan US see **Weiss RH**
Ryan US see **Yabkowitz R**
Ryan W see **Panigrahi K**
Ryan WG. Calcific tendinitis of flexor carpi ulnaris: an easy misdiagnosis. Arch Emerg Med 1993 Dec;10(4):321–3
Ryan WG see **Paice JA**
Ryan WG see **Prescott RJ**
Ryan WH see **Acuff TE**
Ryan WH see **He GW**
Ryan WJ see **Holschneider CH**
Ryan-Dykes MA see **Kil HK**
Ryan-Wenger NM. Coping behavior in children: methods of measurement for research and clinical practice. J Pediatr Nurs 1994 Jun;9(3):183–95
Ryan-Wenger NM, Copeland SG. Coping strategies used by black school-age children from low-income families. J Pediatr Nurs 1994 Feb;9(1):33–40
Ryang YS see **Lee SH**
Ryashchikov SN see **Krasnoperov RA**
Ryazankina OI, Muravlev AI, Gutorov VV, Mikrjukov NN, Chesbenko IO, Shchelkunov SN. Comparative analysis of the conserved region of the orthopoxvirus genome encoding the 36K and 12K proteins. Virus Res 1993 Sep; 29(3):281–303
Ryazankina OI see **Senkevich TG**
Ryazanov A see **Abdelmajid H**
Ryazantsev S see **Benndorf R**
Ryba M, Grieb P, Pastuszko M, Bidziński J, Andrychowski J, Dziewięcki C, Bojarski P, Królicki L. Successful prevention of neurological deficit in SAH patients with 2-chlorodeoxyadenosine. Acta Neurochir (Wien) 1993; 124(2–4):61–5
Ryba M, Walski M, Iwańska K, Głowicki K, Pastuszko M. The possible role of endothelium in prevention of rebleeding in experimental subarachnoid hemorrhage (SAH). Neuropatol Pol 1992;30(3–4):263–70
Ryba M see **Grieb P**
Ryba NJ see **Benhamou M**
Rybacka-Atamaniuk J. Swoiste bierne zapobieganie zakażeniu wirusem hepatitis B dzieci matek z antygemią HBs. Pol Tyg Lek 1991 Apr 1–15;46(14–16):268–70 (Eng. Abstr.) **(Pol)**
Rybaczewski SK. Współistnienie gruźlicy z cukrzycą. Aspekty kliniczne i lecznicze. Pneumonol Alergol Pol 1993; 61(11–12):647–51 (28 ref.) **(Pol)**
Rybaczuk M see **Zonenberg A**
Rybak A see **Niżankowska-Błaż T**
Rybak AV see **Gubin GD**
Rybak LP. Ototoxicity of loop diuretics. Otolaryngol Clin North Am 1993 Oct;26(5):829–44 (133 ref.)
Rybak LP see **Henley CM**
Rybak LP see **Monsell EM**
Rybak LP see **Whitworth C**
Rybak MJ, Palmer SM. Cefepime: part of the new generation [editorial] Am J Hosp Pharm 1994 Feb 15;51(4):459–60
Rybak MJ see **Loughlin KA**
Rybak MJ see **McGrath BJ**
Rybak MJ see **Stanley D**
Rybak MJ see **Tailor SA**
Rybak SM, Hoogenboom HR, Newton DL, Raus JC, Youle RJ. Rational immunotherapy with ribonuclease chimeras. An approach toward humanizing immunotoxins. Cell Biophys 1992 Aug-Dec;21(1–3):121–38 (53 ref.)
Rybak SM see **Fett JW**
Rybak SM see **Lee-Huang S**
Rybak SM see **Newton DL**
Rybakina E see **Simoncsits A**
Rybakov SI see **Komissarenko IV**
Rybakov SI see **Zurnadzhi IuN**
Rybakov VK see **Kurguzkin MG**
Rybakov VL see **Filippova LV**
Rybakov VP see **Glazachev OS**
Rybakova AM see **Gizatulina NM**
Rybakova EP see **Bushueva TV**
Rybakova GI see **Fedin AN**
Rybakova LP, Tingotin IuV, Goncharova SV, Kulikova IN, Trofimov AV. Modifikatsiia komponentov komplementa pod deistviem kationnykh belkov leĭkotsitov donorov i bol'nykh leĭkozami. Vopr Med Khim 1993 Sep–Oct; 39(5):38–41 (Eng. Abstr.) **(Rus)**
Rybakova LV see **Abramov IuB**
Rybakova TA see **Grek OR**
Rybakowa M, Ratajczak R, Tylek D. Thyroid dysfunction in newborns and infants living in an iodine-deficient area. Folia Med Cracov 1993;34(1–4):59–63
Rybakowa M, Sołtysik-Wilk E, Tylek D, Krzanowska M, Kowalczyk M. Częstość występowania wola u dzieci w województwie tarnobrzeskim a czynniki środowiskowe. Endokrynol Pol 1992;43 Suppl 1:12–7 (Eng. Abstr.) **(Pol)**
Rybakowa M, Tylek D, Ratajczak R, Antoń A, Skalski M, Przybylik-Mazurek E, Huszno B, Gołkowski F, Tarnawski A, Szybiński Z. Goiter incidence and urinary iodine excretion in children of age group 6–13 years living in south-eastern Poland (Kraków coordinating center). Endokrynol Pol 1993;44(3):249–58
Rybakowa M see **Kalicka-Kasperczyk A**
Rybakowa M see **Szybiński Z**
Rybakowa M see **Tylek D**
Rybakowski J, Strzyżewski W, Zelechowska-Ruda E, Chłopocka-Woźniak M. Opryszczka wargowa u osób z chorobami afektywnymi otrzymującymi długotrwale węglan litu. Pol Tyg Lek 1993 Mar 1–8;48(9–10):215–7 (Eng. Abstr.) **(Pol)**
Rybakowski J see **Chimiak-Drożdżowska E**
Rybakowski J see **Dąbkowska M**
Rybakowski J see **Ziółkowski M**
Rybakowski JK see **Araskiewicz A**
Rybakowski JK see **Swiatkowski M**
Rybalchenko VF see **Krivchenia DIu**
Rybal'chenko VK, Gevod VS, Reshetniak IL, Shamonina AM. Vzaimodeĭstvie angiotenzina s lipidnymi monosloiami. Biull Eksp Biol Med 1993 Jul;116(7):92–4 (Eng. Abstr.) **(Rus)**
Rybal'chenko VK, Gevod VS, Shamonina AM, Reshetniak IL. Poverkhnostno-aktivnye svoĭstva angiotenzina. Biull Eksp Biol Med 1993 Jul;116(7):52–3 (Eng. Abstr.) **(Rus)**
Rybal'chenko VK, Mogilevich BR, Ostrovskaia GV. Rol' lipidnogo matriksa plazmaticheskoĭ membrany v protsesse peredachi informatsii reguliatornymi peptidami. Biull Eksp Biol Med 1993 May;115(5):477–8 (Eng. Abstr.) **(Rus)**
Rybalchenko VK see **Mohylevych VR**
Rybalka AN, Vdovichenko IuP, Lapko GK, Pireev IV. Vozmozhnosti prognozirovaniia i diagnostiki intraamnial'noĭ infektsii. Akush Ginekol (Mosk) 1993; (3):9–11 (56 ref.) **(Rus)**
Rybalka ED see **GellerLI**
Rybalkin I see **Kellogg DE**
Rybalko SL see **Fedorchenko SV**
Rybalov OV, Iatsenko IV. Fiziko-khimicheskie svoĭstva smeshannoĭ sliuny i parotidnogo sekreta u bol'nykh khronicheskim parenkhimatoznym parotitom i u lits, ranee perenesshikh ostryĭ parotit. Stomatologiia (Mosk) 1993 Oct–Dec;72(4):30–2 (Eng. Abstr.) **(Rus)**
Rybal'skaia AP, Kubrachenko SIa, Fedorovskaia EA. Obosnovanie vozmozhnosti poluchenііa antirabicheskoĭ donorskoĭ plazmy. Vrach Delo 1993 Feb–Mar;(2–3):65–7 (Eng. Abstr.) **(Rus)**
Rybár I see **Hromec A**
Rybár R see **Suchmanová-Lazárová I**
Rybarczyk K see **Jaskowski P**
Rybarska J see **Kaszuba J**
Rybarska J see **Piekarska B**
Rybarska J see **Roterman I**
Rybchinskaia IIa see **Mudryĭ IV**
Rybczynski J see **Sherman P**
Rybczynski R, Gilbert LI. Changes in general and specific protein synthesis that accompany ecdysteroid synthesis in stimulated prothoracic glands of Manduca sexta. Insect Biochem Mol Biol 1994 Feb;24(2):175–89
Ryberg B see **Håkanson R**
Ryberg D, Kure E, Lystad S, Skaug V, Stangeland L, Mercy I, Børresen AL, Haugen A. p53 mutations in lung tumors: relationship to putative susceptibility markers for cancer. Cancer Res 1994 Mar 15;54(6):1551–5
Ryberg D see **Peltomäki P**
Rybicka H see **Kęcik T**
Rybicka-Kozlowska E see **Piotrowska B**
Rybicki EP see **Pappu SS**
Rybicki Z. Zaspół ARDS jako problem kliniczny. Pneumonol Alergol Pol 1994;62 Suppl 1:41–6 (14 ref.) **(Pol)**
Rybin VG see **Kuklev DV**
Rybin VK, Revina LP, Barstova LA. Sravnenie aminokislotnykh posledovatel'nosteĭ triprotaminov osetrovykh na primere protaminov iz gonad Acipenser stellatus. Mol Biol (Mosk) 1992 Mar–Apr;26(2):300–6 (Eng. Abstr.) **(Rus)**

Rybin VK see **Uspenskiĭ LV**
Rybin VO, Steinberg SF. Protein kinase C isoform expression and regulation in the developing rat heart. Circ Res 1994 Feb;74(2):299–309
Rybina SV see **Gubin GD**
Rybka J. Saintvincentská deklarace--výzva k činum v péči o diabetiky (část V.). Ischemická choroba srdeční--ICHS u diabetiku. Vnitr Lek 1993 Aug;39(8):828–30 **(Cze)**
Rybka J. Saintvincentská deklarace--výzva k činum v péči o diabetiky. (část IV.). Diabetická retinopatie. Vnitr Lek 1993 Jun;39(6):613–7 **(Cze)**
Rybka J. Santvincentská deklarace--výzva k činum v péči o diabetiky. (cást VI.). Vnitr Lek 1993 Oct;39(10):1028–31 **(Cze)**
Rybka J. Saintvincentská deklarace a budapeštská výzva k činum. Cást VII. Vnitr Lek 1993 Oct;39(10):1032–6 **(Cze)**
Rybka J. Současnost a něco z minulosti i budoucnosti léčby diabetes mellitus II. typu (NIDDM). Vnitr Lek 1994 Jun; 40(6):370–5 (18 ref.) (Eng. Abstr.) **(Cze)**
Rybka J. Dukaz o prospěšnosti dobré kompenzace diabetu (Závěry DCCT studie). Vnitr Lek 1994 May;40(5):313–5 (Eng. Abstr.) **(Cze)**
Rybka J. Novější poznatky o diabetu II. typu–noninzulindependentnim diabetu (Epidemiologická data, etiopatogeneze). Vnitr Lek 1994 May;40(5):320–4 (27 ref.) (Eng. Abstr.) **(Cze)**
Rybka W see **Fontes P**
Rybka WB see **Lehnert S**
Rybka WB see **Ricordi C**
Rybka WB see **Roscoe RA**
Rybkin AI see **Lariushkina RM**
Rybkin AK see **Eriukhin IA**
Rybkina NL see **Kuznetsova AV**
Rybkis AI see **Shchennikov EL**
Rybo G see **Andersson K**
Rybo G see **Larsson G**
Rybo G see **Lindoff C**
Rybojad M, Moraillon I, Cordoliani F, Lebbé C, Baccard M, Flageul B, Weiss L, Morel P. Syndrome de Schnitzler avec déficit génétique en C4. Deux observations. Ann Dermatol Venereol 1993;120(11):783–5 **(Fre)**
Rybojad M see **Brousse C**
Rybojad M see **Caux F**
Rybojad M see **Lebbe C**
Rybojad M see **Moraillon I**
Rybolovlev EV see **Kravtsova TIu**
Rybolovtsev EV see **Kravtsova TIu**
Rybosová E, Breyl I, Siroka P, Nadaskay R, Javorský P. Resistance of lactogenic microorganisms and mixed ruminal bacteria to pentachlorobiphenyl (Delor 105). Bull Environ Contam Toxicol 1993 Nov;51(5):651–6
Rybosovál E see **Vanat I**
Rybushkin AV, Iakovlev AF. Chastota aneuploidii pri partenogeneticheskoĭ aktivatsii tetraploidnykh ootsitov myshi étilovym spirtom. Ontogenez 1993 Nov–Dec; 24(6):61–6 (Eng. Abstr.) **(Rus)**
Ryc K see **Kula Z**
Ryc K see **Ochociński P**
Rycaj M see **Ziora D**
Rychen G, Simões Nunes C. Effects of a microbial probiotic (Sporolactobacillus P 44) on postprandial porto-arterial concentration differences of glucose, galactose and amino-nitrogen in the growing pig. Reprod Nutr Dev 1993; 33(6):531–9
Rychen G see **Broz J**
Rychkov AIu, Shurin MS, Shakhov GG. Varianty aritmogennogo deĭstviia antiaritmicheskikh preparatov, vyiavlennye pri podbore terapii metodom chrespishchevodnogo élektrofiziologicheskogo issledovaniia. Kardiologiia 1993;33(1):87–9 **(Rus)**
Rychkova SV see **Levkovich IuI**
Rychlik G see **Jankowska I**
Rychlik I, Bartos M, Sesták K. Use of DNA fingerprinting for accurate typing of Actinobacillus pleuropneumoniae. Vet Med (Praha) 1994;39(4):167–74
Rychlik I, Kubíček O, Holčák V, Bárta J, Pavlik I. DNA fingerprinting in Falconidae. Vet Med (Praha) 1994; 39(2–3):111–6
Rychlík I, Petrtýl J, Tesař V, Stejskalová A. Transjugulární renální biopsie--první zkušenosti. Cas Lek Cesk 1994 Feb 28;133(5):150–2 (Eng. Abstr.) **(Cze)**
Rychlík I, Tesař V, Zabka J, Zima T, Stejskalová A, Lachmanová J. Rychle progredující glomerulonefritida v solitární ledvině s pozitivními protilátkami proti bazální membráně glomerulu (AGBMA) a protilátkami proti cytoplazmě neutrofilních leukocytu (ANCA). Cas Lek Cesk 1994 May 16;133(10):311–4 (Eng. Abstr.) **(Cze)**
Rychlík I see **Bartuňková J**
Rychlík I see **Tesař V**
Rychlik K see **Szczapa J**
Rychlik S see **Harris DT**
Rychnová J see **Filous A**
Rychterová V see **Kaňka J**
Rychwalski PJ see **Han DP**
Ryckaert R see **Viskens D**
Ryckelinck JP see **Henri P**
Ryckelynck JP see **Freymuth F**
Rycken J see **Moreea S**
Ryckewaert JJ see **Diaz M**
Ryckman FC, Fisher RA, Pedersen SH, Balistreri WF. Liver transplantation in children. Semin Pediatr Surg 1992 May; 1(2):162–72 (55 ref.)
Ryckman FC see **Argao EA**
Ryckman FC see **Bancroft JD**
Ryckman FC see **Peclet MH**
Ryckman FC see **Stallion A**
Ryckman J see **Inman SR**
Ryckman RM, Thornton B, Butler JC. Personality correlates of the Hypercompetitive Attitude Scale: validity tests of Horney's theory of neurosis. J Pers Assess 1994 Feb; 62(1):84–94
Ryckman RM see **Butler JC**
Rycraft JR. The party isn't over: the agency role in the retention of public child welfare caseworkers. Soc Work 1994 Jan;39(1):75–80
Rycroft AN see **Cullen JM**
Rycroft HE see **Brockett CC**
Rycroft RJ see **Irvine C**
Rycroft W see **Jackson A**
Rycroft W see **Tattersall FD**
Rycyna F. Fetal heart rate monitoring [letter] J Obstet Gynecol Neonatal Nurs 1994 Jun;23(5):375
Rycyzyn MA see **Miller NW**
Ryczak E, Grzywa M. Biopsja cienkoigłowa w zimnym guzku tarczycy. Pol Tyg Lek 1993 Jul 5–12;48(27–28):638–40 (57 ref.) **(Pol)**
Ryd L, Carlsson L, Herberts P. Micromotion of a noncemented tibial component with screw fixation. An in vivo roentgen stereophotogrammetric study of the Miller–Galante prosthesis. Clin Orthop 1993 Oct; (295):218–25
Ryd L see **Christensson B**
Ryd L see **Dahlberg L**
Ryd L see **Juliusson R**
Ryd L see **Toksvig–Larsen S**
Ryd M see **Sandvig K**
Ryd W see **Järvholm B**
Ryd W see **Shimizu T**
Rydberg B, Löbrich M, Cooper PK. DNA double–strand breaks induced by high–energy neon and iron ions in human fibroblasts. I. Pulsed–field gel electrophoresis method. Radiat Res 1994 Aug;139(2):133–41
Rydberg B see **Janson S**
Rydberg B see **Löbrich M**
Rydberg J see **Selander B**
Rydberg J see **Tullberg T**
Rydberg J see **Wadström T**
Rydberg JN, Hammond CA, Grimm RC, Erickson BJ, Jack CR Jr, Huston J 3rd, Riederer SJ. Initial clinical experience in MR imaging of the brain with a fast fluid–attenuated inversion–recovery pulse sequence. Radiology 1994 Oct; 193(1):173–80
Rydberg L see **Blohmé I**
Rydberg L see **Elmgren A**
Rydberg L see **Grunewald J**
Rydberg L see **Satake M**
Rydberg L see **Ulfvin A**
Rydberg T see **Jönsson A**
Rydberg U. Clinical aspects on molecular probes, markers and metabolism. EXS 1994;71:115–20 (15 ref.)
Rydberg U see **Jansson B**
Ryde SJ, Birks JL, Morgan WD, Evans CJ, Dutton J. A five–compartment model of body composition of healthy subjects assessed using in vivo neutron activation analysis. Eur J Clin Nutr 1993 Dec;47(12):863–74
Ryde SJ, Bowen–Simpkins K, Bowen–Simpkins P, Evans WD, Morgan WD, Compston JE. The effect of oestradiol implants on regional and total bone mass: a three–year longitudinal study. Clin Endocrinol (Oxf) 1994 Jan; 40(1):33–8
Ryde SJ, Laskey MA, Morgan WD, Compston JE. A comparison between neutron activation and dual energy X–ray absorptiometry for the measurement of body fat. Basic Life Sci 1993;60:367–70
Ryde SJ, Morgan WD, Birks JL, Dutton J. Changes in body composition following a very low calorie diet. Basic Life Sci 1993;60:263–5
Ryde SJ, Thomas DW, Birks JL, Ali PA, Saunders NH, al–Zeibak S, Morgan WD. Assessment of body fat: a comparison of techniques. Basic Life Sci 1993;60:59–62
Ryde SJ see **Evans CJ**
Ryde SJ see **Thomas DW**
Ryde SJ see **Wyatt RM**
Rydel RE see **Barger SW**
Rydel RE see **Mattson MP**
Rydel RE see **Simmons LK**
Rydel RE see **Smith–Swintosky VL**
Rydel TJ, Yin M, Padmanabhan KP, Blankenship DT, Cardin AD, Correa PE, Fenton JW 2nd, Tulinsky A. Crystallographic structure of human gamma–thrombin. J Biol Chem 1994 Sep 2;269(35):22000–6
Rydelius PA, Gustafsson P, Schleimer K. Barn– och ungdomsfrågor på Berzelius' symposium. Forskning på gränsen mellan vetenskaperna. Lakartidningen 1994 Feb 9;91(6):522–3 **(Swe)**
Rydelius PA see **Larsson JO**
Rydell AM see **Dahl M**
Rydell G see **Lindvall S**
Rydell PA see **Miller RR**
Rydell R see **Wennerberg J**
Rydén A see **Hansen F**
Ryden BO see **Lööf L**
Rydén C see **Bremell T**
Rydén C see **Patti JM**
Rydén C see **Yacoub A**
Ryden EB see **Esteves MI**
Rydén G see **Dahle LO**
Rydén G see **Kjølhede P**
Rydén H, Persson L, Preber H, Bergström J. Effect of low level energy laser irradiation on gingival inflammation. Swed Dent J 1994;18(1–2):35–41
Rydén H see **Dahllöf G**
Rydén H see **Hall G**
Rydén L. Atrial fibrillation: new aspects of an old problem [editorial] PACE Pacing Clin Electrophysiol 1994 May; 17(5 Pt 2):1003–4
Rydén L see **Alton M**
Rydén L see **Beving H**
Rydén L see **Grip L**
Rydén L see **Haga Y**
Rydén L see **Lindblad U**
Rydén L see **Olsson M**
Rydén L see **Ståhle A**
Rydén LG see **Brena BM**
Rydén O, Johnsson P, Nevander L, Sjöblad S, Westbom L. Cooperation between parents in caring for diabetic children: relations to metabolic control and parents' field–dependence–independence. Diabetes Res Clin Pract 1993 Jun;20(3):223–9
Rydén O, Nevander L, Johnsson P, Hansson K, Kronvall P, Sjöblad S, Westbom L. Family therapy in poorly controlled juvenile IDDM: effects on diabetic control, self–evaluation and behavioural symptoms. Acta Paediatr 1994 Mar; 83(3):285–91
Rydén S see **Borg A**
Rydenhag A see **Näsh O**
Rydenhag B, Sjöström A, Archer T, Conradi NG. A new operant discrimination test procedure for resident rats. Physiol Behav 1994 Jan;55(1):47–51
Ryder C see **Toth EL**
Ryder CA see **Chapman S**
Ryder D, White LO. Assay of streptomycin trough concentrations by fluorescence polarization immunoassay [letter] J Antimicrob Chemother 1994 May;33(5):1067–8
Ryder D see **Brown NJ**
Ryder D see **White LO**
Ryder DQ see **Keohane C**
Ryder E. Un estricto control de la glicemia en diabéticos: previene la aparición de complicaciones? Invest Clin 1993; 34(2):53–4 **(Spa)**
Ryder E see **Campos G**
Ryder E see **Morales LM**
Ryder EF, Cepko CL. Migration patterns of clonally related granule cells and their progenitors in the developing chick cerebellum. Neuron 1994 May;12(5):1011–28
Ryder EF see **Cepko CL**
Ryder FH see **Satterlee DG**
Ryder J, Everson B, Jentoft J, Ratnoff OD. The effect of chemical modification of basic amino acid residues on the activation and amidolytic activity of Hageman factor (factor XII). J Lab Clin Med 1993 Dec;122(6):697–702
Ryder K see **Phinney DG**
Ryder KO, Bryant SM, Hart G. Membrane current changes in left ventricular myocytes isolated from guinea pigs after abdominal aortic coarctation. Cardiovasc Res 1993 Jul; 27(7):1278–87
Ryder KW see **Flack JM**
Ryder L, Whitby MC, Lloyd RG. Mutation of recF, recJ, recO, recQ, or recR improves Hfr recombination in resolvase–deficient ruv recG strains of Escherichia coli. J Bacteriol 1994 Mar;176(6):1570–7
Ryder L see **Koch C**
Ryder L see **Sharples GJ**
Ryder L see **Whitby MC**
Ryder LP see **Hougs L**
Ryder LP see **Madsen HO**
Ryder LP see **Nielsen M**
Ryder LP see **Pedersen A**
Ryder LP see **Sellebjerg F**
Ryder LP see **Svejgaard A**
Ryder MA. Peripherally inserted central venous catheters. Nurs Clin North Am 1993 Dec;28(4):937–71 (190 ref.)
Ryder MI see **Numabe Y**
Ryder NB. Reflections on replacement. Fam Plann Perspect 1993 Nov–Dec;25(6):273–7
Ryder NM see **Park JH**
Ryder NS, Talwar HS, Reynolds NJ, Voorhees JJ, Fisher GJ. Phosphatidic acid and phospholipase D both stimulate phosphoinositide turnover in cultured human keratinocytes. Cell Signal 1993 Nov;5(6):787–94
Ryder OA, Chemnick LG. Chromosomal and mitochondrial DNA variation in orang utans. J Hered 1993 Sep–Oct; 84(5):405–9
Ryder OA see **Houck ML**
Ryder OA see **Jama M**
Ryder OA see **Zhang YP**
Ryder RE. Natural family planning. Author's reply [letter] BMJ 1993 Nov 20;307(6915):1360
Ryder RE. "Natural family planning": effective birth control supported by the Catholic Church [see comments] BMJ 1993 Sep 18;307(6906):723–6. Comment in: BMJ 1993 Oct 16;307(6910):1003. Comment in: BMJ 1993 Oct 16;307(6910):1004. Comment in: BMJ 1993 Oct 16;307(6910):1004–5.

Ryder RE see **Krentz AJ**
Ryder RM, Hulka JF. Bladder and bowel injury after electrodesiccation with Kleppinger bipolar forceps. A clinicopathologic study. J Reprod Med 1993 Aug; 38(8):595–8
Ryder RM see **Grosskinsky CM**
Ryder RW, Kamenga M, Nkusu M, Batter V, Heyward WL. AIDS orphans in Kinshasa, Zaïre: incidence and socioeconomic consequences. AIDS 1994 May;8(5):673–9
Ryder RW, Nsuami M, Nsa W, Kamenga M, Badi N, Utshudi M, Heyward WL. Mortality in HIV-1-seropositive women, their spouses and their newly born children during 36 months of follow-up in Kinshasa, Zaïre. AIDS 1994 May; 8(5):667–72
Ryder RW, Temmerman M. The effect of HIV-1 infection during pregnancy and the perinatal period on maternal and child health in Africa. AIDS 1991;5 Suppl 1:S75–85 (90 ref.)
Ryder RW see **Batter V**
Ryder RW see **Heyward WL**
Ryder RW see **Vernon SD**
Ryder S, Núñez-Camargo J, Rangel P, Añez F. Encefalitis equina venezolana. Determinación de anticuerpos en la población humana del Municipio Miranda, Estado Zulia, Venezuela. Invest Clin 1993;34(3):135–41 (Eng. Abstr.) **(Spa)**
Ryder SA see **Ray-Chaudhuri K**
Ryder SD, O'Reilly S, Miller RJ, Ross J, Jacyna MR, Levi AJ. Long term acid suppressing treatment in general practice [see comments] BMJ 1994 Mar 26; 308(6932):827–30. Comment in: BMJ 1994 May 7;308(6938):1238.
Ryder SD, Parker N, Ecclestone D, Haqqani MT, Rhodes JM. Peanut lectin stimulates proliferation in colonic explants from patients with inflammatory bowel disease and colon polyps. Gastroenterology 1994 Jan;106(1):117–24
Ryder SD, Smith JA, Rhodes EG, Parker N, Rhodes JM. Proliferative responses of HT29 and Caco2 human colorectal cancer cells to a panel of lectins. Gastroenterology 1994 Jan;106(1):85–93
Ryder SD, Williams R. Liver disease. Postgrad Med J 1994 Mar;70(821):162–84 (268 ref.)
Ryder SD see **Winrow VR**
Ryder TA see **Mundy AJ**
Ryder TA see **Munro NC**
Ryder W. 'Two cautionary tales' [letter; comment] Anaesthesia 1994 Feb;49(2):180–1. Comment on: Anaesthesia 1993 Oct;48(10):910–3. Comment on: Anaesthesia 1993 Oct;48(10):918.
Ryder WA see **Williams EM**
Rydevik B. Ischias och diskbråck. Aktuellt om patofysiologi och smärtmekanismer. Nord Med 1994;109(3):74–6, 80 (15 ref.) (Eng. Abstr.) **(Swe)**
Rydevik B see **Brown R**
Rydevik B see **Olmarker K**
Rydh H see **Alexanderson K**
Rydholm A see **Gustafson P**
Rydholm A see **Mandahl N**
Rydholm A see **Mertens F**
Rydholm A see **Nilbert M**
Rydholm A see **Orndal C**
Rydholm A see **Wiklund TA**
Rydholm U, Hägglund G. A case of pseudotumor from overgrowth of the fibula. Effect of growth hormone treatment of juvenile arthritis. Acta Orthop Scand 1994 Apr;65(2):217–8
Rydholm U see **Flivik G**
Rydholm U see **Franzén H**
Rydhström H see **Lindberg B**
Rydin L see **Jordin B**
Ryding E. View of the brain through a flow-coloured time window. Acta Neurol Scand Suppl 1994;152:165–8
Ryding E see **Reinstrup P**
Ryding E see **Tallroth G**
Rydkina EB see **Balayeva NM**
Rydkina EB see **Demkin VV**
Rydl A see **Tárkányi F**
Rydlewska-Sadowska W see **Dzielińska Z**
Rydlewska-Sadowska W see **Jodkowski J**
Rydlewska-Sadowska W see **Lastowiecka E**
Rydlewska-Sadowska W see **Majewska B**
Rydlewska-Sadowska W see **Ruzyllo W**
Rydman R see **Buckley RG**
Rydman R see **Shayne PH**
Rydman RJ see **McLenan DA**
Rydmark M see **Berthold CH**
Rydmark M see **Fabricius C**
Rydmark M see **Pascher R**
Rydmark M see **Skoglund T**
Rydning A, Børkje B, Lange O, Aadland E, Bell H, Odegaard Myklestad B, Hansen T. Effect of wheat fibre supplements on duodenal ulcer recurrence. Scand J Gastroenterol 1993 Dec;28(12):1051–4
Rydningen EB see **Aabakken L**
Rydon P, Stockwell T, Syed DA, Jenkins EM. Blood alcohol levels of patrons leaving licensed premises in Perth, Western Australia. Aust J Public Health 1993 Dec; 17(4):339–45
Rydon P see **Stockwell T**
Rydqvist B, Purali N. Transducer properties of the rapidly adapting stretch receptor neurone in the crayfish (Pacifastacus leniusculus). J Physiol (Lond) 1993 Sep; 469:193–211
Rydqvist B, Purali N, Lännergren J. Visco-elastic properties of the rapidly adapting stretch receptor muscle of the crayfish. Acta Physiol Scand 1994 Feb;150(2):151–9
Rydstedt LL see **Herrmann ME**
Rydström J see **Fristedt U**
Rydström J see **Holmberg E**
Rydström J see **Olausson T**
Rydström J see **Papadopoulos D**
Rydström PO see **Larsson K**
Rydvall A see **Spandow O**
Rydzak E see **Rauch AE**
Rydzewska G, Gabryelewicz A. XXV Spotkanie Europejskiego Klubu Trzustkowego Paryż, 20–23 październik 1993. Pol Arch Med Wewn 1994 Feb; 91(2):145–52 **(Pol)**
Rydzewska G, Rossignol B, Morisset J. Involvement of phospholipase D in caerulein-induced phosphatidylcholine hydrolysis in rat pancreatic acini. Am J Physiol 1993 Oct; 265(4 Pt 1):G725–34
Rydzewska G see **Rivard N**
Rydzewski A see **Rowiński M**
Rydzewski B see **Raizada MK**
Rydziel S, Shaikh S, Canalis E. Platelet-derived growth factor-AA and -BB (PDGF-AA and -BB) enhance the synthesis of PDGF-AA in bone cell cultures. Endocrinology 1994 Jun;134(6):2541–6
Rydziel S see **Varghese S**
Rydzik E, Szadowska A, Kielek MB. Synteza i badanie właściwości przeciwdrgawkowych 5-benzylidenowych pochodnych 3-o-, 3-m- i 3-p-chlorofenylo-2-tiohydantoiny. Acta Pol Pharm 1990; 47(5–6):27–30 (Eng. Abstr.) **(Pol)**
Rydzyński K, Dalen H. Effect of sodium butyrate treatment on the granule morphology, histamine level and elemental content of the bone marrow-derived mast cell. Folia Histochem Cytobiol 1994;32(1):11–5
Rydzyński Z, Gruszczyński W. Problematyka alkoholu i innych środków uzależniających w środowisku dzieci i młodzieży województwa łódzkiego w latach 1980–1992 w świetle badań epidemiologicznych IHP WAM. Psychiatr Pol 1993 Sep-Oct;27(5):521–34 (Eng. Abstr.) **(Pol)**
Rye DB, Leverenz J, Greenberg SG, Davies P, Saper CB. The distribution of Alz-50 immunoreactivity in the normal human brain. Neuroscience 1993 Sep;56(1):109–27
Rye DB see **Levey AI**
Rye GP see **Charlton BG**
Rye HS, Drees BL, Nelson HC, Glazer AN. Stable fluorescent dye-DNA complexes in high sensitivity detection of protein-DNA interactions. Application to heat shock transcription factor. J Biol Chem 1993 Nov 25; 268(33):25229–38
Rye HS see **Zhu H**
Rye KA, Barter PJ. The influence of apolipoproteins on the structure and function of spheroidal, reconstituted high density lipoproteins. J Biol Chem 1994 Apr 8; 269(14):10298–303
Rye PD, Walker RA. Immunohistochemical distribution of a breast cancer-associated glycoprotein. Dis Markers 1993 Sep;11(2–3):91–101
Rye PD, Wallace J, Bidgood P. Instructions in learning skills: an integrated approach. Med Educ 1993 Nov;27(6):470–3
Rye PD see **Dookeran KA**
Rye PD see **Kjønniksen I**
Rye PH see **Dickey RP**
Rye PJ, Roberts G, Staugas RE, Martin AJ. Coagulopathy with piperacillin administration in cystic fibrosis: two case reports. J Paediatr Child Health 1994 Jun;30(3):278–9
Ryer H see **Noponen M**
Ryerse JS see **Lechner AJ**
Ryerse JS see **Orjih AU**
Ryerse JS see **Purcell JP**
Ryf C, Matter P. Erstmalige traumatische Schulterluxation. Prospektive Studie. Z Unfallchir Versicherungsmed 1993; Suppl 1:204–12 (Eng. Abstr.) **(Ger)**
Ryf C see **Huggler AH**
Ryf C see **Mark G**
Ryf C see **Melcher GA**
Ryf H. L'indication d'hospitaliser: un sujet de collaboration entre le pédopsychiatre et la famille. Ann Med Psychol (Paris) 1993 Mar;151(2):138–41 **(Fre)**
Ryff AS, Berger W, Crausaz F. Diabetes mellitus Typ I: Insulinbehandlung. Schweiz Med Wochenschr Suppl 1994; 60:7–13 **(Ger, Fre)**
Ryff CD, Lee YH, Essex MJ, Schmutte PS. My children and me: midlife evaluations of grown children and of self. Psychol Aging 1994 Jun;9(2):195–205
Ryff CD see **Heidrich SM**
Ryffel B, Car BD, Gunn H, Roman D, Hiestand P, Mihatsch MJ. Interleukin-6 exacerbates glomerulonephritis in (NZB x NZW)F1 mice. Am J Pathol 1994 May;144(5):927–37
Ryffel B, Car BD, Woerly G, Weber M, DiPadova F, Kammüller M, Klug S, Neubert R, Neubert D. Long-term interleukin-6 administration stimulates sustained thrombopoiesis and acute-phase protein synthesis in a small primate—the marmoset. Blood 1994 Apr 15;83(8):2093–102
Ryffel B see **Besemer J**
Ryffel B see **Car BD**
Ryffel B see **Woerly G**
Ryffel C, Strässle A, Kayser FH, Berger-Bächi B. Mechanisms of heteroresistance in methicillin-resistant Staphylococcus aureus. Antimicrob Agents Chemother 1994 Apr;38(4):724–8
Ryffel GU see **Clairmont A**
Ryffel GU see **Pfitzner E**
Ryffel GU see **Zapp D**
Ryg M see **Markussen NH**
Rygaard C see **Hørding U**
Rygaard J see **Jensen UB**
Rygaard J see **Johansen HK**
Rygaard K see **Nørgaard P**
Rygalin MA see **Kitaeva LV**
Rygg M, Husby G, Marhaug G. Differential expression of rabbit serum amyloid A genes in response to various inflammatory agents. Scand J Immunol 1993 Nov; 38(5):417–22
Rygg M, Nordstoga K, Husby G, Marhaug G. Expression of serum amyloid A genes in mink during induction of inflammation and amyloidosis. Biochim Biophys Acta 1993 Dec 14;1216(3):402–8
Rygg M see **Foyn Bruun C**
Rygh P see **Bjørnaas T**
Rygh P see **Brudvik P**
Rygh P see **Darendeliler MA**
Rygh P see **Tindlund RS**
Ryglewicz D. Epidemiologia udarów mózgu w prospektywnych badaniach populacyjnych, Warszawa, 1991–1992. Neurol Neurochir Pol 1994;28(1 Suppl 1):35–49 (Eng. Abstr.) **(Pol)**
Ryglewicz D, Rozenfeld A, Barańska-Gieruszczak M, Poniatowska R. Drogi krążenia obocznego u chorych z niedrożnością tętnicy szyjnej wewnętrznej w zależności od lokalizacji ogniska niedokrwiennego w mózgu. Badanie ultrasonograficzne. Neurol Neurochir Pol 1993 Sep-Oct; 27(5):633–46 (Eng. Abstr.) **(Pol)**
Ryglewicz D see **Barańska-Gieruszczak M**
Ryglewicz D see **Członkowska A**
Rygnestad T, Hana J, Myhre AK. Kjønnssykdommer, HIV-smitte og AIDS i Mudzi, Zimbabwe. En undersøkelse i et landdistrikt i sørlige Afrika om kunnskap, holdninger og praksis. Tidsskr Nor Laegeforen 1994 Apr 10; 114(9):1045–9 (Eng. Abstr.) **(Nor)**
Rygnestad T see **Eriksen K**
Ryhänen J see **Ryhänen P**
Ryhänen LJ see **Airaksinen KE**
Ryhänen P, Adamski J, Puhakka K, Leppäluoto J, Vuolteenaho O, Ryhänen J. Postoperative pain relief in children. A comparison between caudal bupivacaine and intramuscular diclofenac sodium. Anaesthesia 1994 Jan; 49(1):57–61
Ryhänen P see **Puhakka K**
Ryhänen S see **Jääskeläinen T**
Ryk AA see **Mysselius SG**
Ryken T, Menezes AH. Nonrheumatoid cranial settling. Spine 1993 Dec;18(16):2525–7
Ryken TC, Menezes AH. Cervicomedullary compression in achondroplasia. J Neurosurg 1994 Jul;81(1):43–8
Ryken TC, Robinson RA, VanGilder JC. Familial occurrence of subependymoma. Report of two cases. J Neurosurg 1994 Jun;80(6):1108–11 (15 ref.)
Rykhlov IO see **Buianov VM**
Rykina IA see **Vasilevskaia IA**
Rykov VA, Kramarenko GA, Kripal'skiĭ LN, Darovskiĭ BP. Zametki o meste patologoanatomicheskoĭ sluzhby v munitsipal'no-strakhovoĭ sisteme zdravookhraneniia Kemerovskoĭ oblasti. Arkh Patol 1993;55(6):71–2 (Eng. Abstr.) **(Rus)**
Rykov VI, Fedorov IuL, Skapenkov NV, Akhmetov IKh. Ispol'zovanie ul'trazvuka v khirurgii raka priamoĭ kishki. Vopr Onkol 1992;38(11):1368–71 **(Rus)**
Rykov VI see **Demidov VP**
Rykova EIu see **Vlasov VV**
Rykova EYu, Pautova LV, Yakubov LA, Karamyshev VN, Vlassov VV. Serum immunoglobulins interact with oligonucleotides. FEBS Lett 1994 May 9;344(1):96–8
Rykun VS see **Ekgardt VF**
Rykunov DS see **Budantsev AIu**
Rykunova AI see **Amons R**
Rykushin IuP. Epidemiologicheskaia otsenka zashchishchennosti ot kory vozrastnykh grupp naseleniia Rossiĭskoĭ Federatsii. Zh Mikrobiol Epidemiol Immunobiol 1993 Jul-Aug; (4):56–62 (Eng. Abstr.) **(Rus)**
Rykushin IuP, Baranov AE, Deshevoĭ SE, Chudina LV, Merkushev NV, Kuznetsova LS, Gracheva NA, Cherkes NN, Chzhao VM. Izmeneniia v épidemiologii kori v period ee éliminatsii. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec;(6):44–5 **(Rus)**
Rylaarsdam D, Arzbaecher R. Error in published article [letter; comment] Am J Cardiol 1994 Mar 15;73(8):625. Comment on: Am J Cardiol 1993 Jul 1;72(1):113–5.
Rylaarsdam M see **Espinola Zavaleta N**
Rylah LT see **Milner SM**
Rylance G see **Morris K**
Rylance G see **Pollard AJ**
Rylance PB see **Odum J**
Ryland I see **Pearson MG**
Ryland RK see **Davis BD**
Rylander E, Larsson PG, Frankman O. Vulvodyni. Ett tilltagande problem hos unga kvinnor. Lakartidningen 1994 Feb 16;91(7):618–20 **(Swe)**
Rylander E, Pershagen G, Eriksson M, Nordvall L. Parental smoking and other risk factors for wheezing bronchitis in

children. Eur J Epidemiol 1993 Sep;9(5):517–26
Rylander E, Persson U, Eriksson M. Lymphocyte subsets in infants with wheezy bronchitis. Acta Paediatr 1994 Mar; 83(3):333–4
Rylander E, Ruusuvaara L, Almström MW, Evander M, Wadell G. The absence of vaginal human papillomavirus 16 DNA in women who have not experienced sexual intercourse. Obstet Gynecol 1994 May;83(5 Pt 1):735–7
Rylander E see **Löwhagen GB**
Rylander E see **Strand A**
Rylander HG 3d see **Markov MS**
Rylander HG 3rd see **Jerath MR**
Rylander L see **Bensryd I**
Rylander R. Symptoms and mechanisms—inflammation of the lung. Am J Ind Med 1994 Jan;25(1):19–23
Rylander R, Fogelmark B. Inflammatory responses by inhalation of endotoxin and (1—>3)-beta-D-glucan. Am J Ind Med 1994 Jan;25(1):101–2
Rylander R, Goto H, Yuasa K, Fogelmark B, Polla B. Bird droppings contain endotoxin and (1—>3)-beta-D-glucan. Int Arch Allergy Immunol 1994;103(1):102–4
Rylander R see **Fogelmark B**
Rylander R see **Goto H**
Rylander R see **Hagland E**
Rylander R see **Holst H**
Rylander R see **Sandström T**
Rylatt DB see **Hart R**
Ryle A, Beard H. The integrative effect of reformulation: cognitive analytic therapy with a patient with borderline personality disorder. Br J Med Psychol 1993 Sep;66 (Pt 3):249–58
(Ryle J), Porter D. John Ryle: doctor of revolution? Clio Med 1993;23:247–74
(Ryle M), Shampo MA, Kyle RA. Sir Martin Ryle—Nobel laureate and astronomer royal. Mayo Clin Proc 1994 May; 69(5):497
Ryles M see **Marshall ME**
Rylett RJ, Davis W, Walters SA. Modulation of high-affinity choline carrier activity following incubation of rat hippocampal synaptosomes with hemicholinium-3. Brain Res 1993 Oct 29;626(1–2):184–9
Rylett RJ, Schmidt BM. Regulation of the synthesis of acetylcholine. Prog Brain Res 1993;98:161–6 (73 ref.)
Rylett RJ see **Schmidt BM**
Rylett RJ see **Williams LR**
Ryley N see **Philip PA**
Ryley NG see **Rosenberg WM**
Ryll M, Hinz KH, Neumann U, Behr KP. Pilotstudie über das Vorkommen von Chlamydia psittaci-Infektionen in kommerziellen Putenherden Niedersachsens. DTW Dtsch Tierarztl Wochenschr 1994 Apr;101(4):163–5 (Eng. Abstr.) **(Ger)**
Ryll T see **Scharfenberg K**
Rylott R see **Hawker J**
Rylov AI see **Pyshkin SA**
Rylov AL see **Mal'tsev KV**
Rylova MA see **Kobzar' AI**
Ryl'tsev VV see **Belov AA**
Ryman A see **Elton PJ**
Ryman JC see **Eckerman KF**
Ryman JC see **Stabin MG**
Ryman T, Petersson J, Andersson KE, Brandt L, Högestätt ED. Effects of pinacidil on cerebral and mesenteric arteries—influence of the endothelium. Naunyn Schmiedebergs Arch Pharmacol 1993 Sep; 348(3):298–304
Ryman T see **Petersson J**
Rymar'-Shcherbina NB see **Stepankovskaia GK**
Rymar'-Shcherbina NB see **Tsyganenko OI**
Rymas K see **Sanny CG**
Rymaszewski Z see **Subbiah MT**
Rymaszewski ZJ see **Campaigne BN**
Rymer J, Chapman MG, Fogelman I, Wilson PO. A study of the effect of tibolone on the vagina in postmenopausal women. Maturitas 1994 Feb;18(2):127–33
Rymer J, Fogelman I, Chapman MG. The incidence of vaginal bleeding with tibolone treatment. Br J Obstet Gynaecol 1994 Jan;101(1):53–6
Rymer J see **Buckland-Wright JC**
Rymer J see **Lehmann ED**
Rymer R see **Dahan H**
Rymer TE see **Jackson MM**
Rymer WZ see **Lin DC**
Rymkiewicz D, Zakrzewska A, Kuszewski K. Ocena odpowiedzi immunologicznej osób w różnym wieku na szczepionkę Td. Przegl Epidemiol 1993;47(4):387–91 (Eng. Abstr.) **(Pol)**
Rymkiewicz K see **Wąsowska-Sznajderman T**
Rymo L see **Geertsen R**
Rymo L see **Lennette ET**
Rymond BC see **Lockhart SR**
Rymond BC see **Rodriguez-Medina JR**
Rynard SM see **Murphy BR**
Rynders JE see **Miller H**
Rynder T see **Strause L**
Ryndich AA, Rabinovich VD, Monisov AA, Loverdo RG, Beketova EV, Marchenko BI. Rotavirusnye gastroénterity v razlichnykh regionakh Rossii. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):40–1 **(Rus)**
Ryndich AA see **Shepelev AP**
Ryndin VD see **Davydov MI**
Rynditch A see **Zoubak S**
Rynditch AV see **Hložánek I**
Rynditch AV see **Yatsula BA**
Ryner LC see **Taylor BJ**
Ryniewicz B see **Szmidt-Salkowska E**
Rynikova A see **Sedlakova A**
Rynkiewicz A see **Narkiewicz K**
Rynkiewicz A see **Winnicki M**
Rynkiewicz DL, Liu LX. Human ehrlichiosis in New England [letter] [see comments] N Engl J Med 1994 Jan 27; 330(4):292–3. Comment in: N Engl J Med 1994 Jun 16;330(24):1760–1.
Rynkiewicz E see **Koraszewska-Matuszewska B**
Rynkova GI see **Subbotina RS**
Rynkun D see **Pogorzelska H**
Ryna M see **Van der Touw T**
Rynnel-Dagöö B, Forsgren J, Freijd A, Lindberg K. Rationale for antibiotic therapy in pediatric ear, nose and throat infections: immunologic issues. Pediatr Infect Dis J 1994 Jan;13(1 Suppl 1):S15–20; discussion S20–2 (63 ref.)
Rynnel-Dagöö B see **Forsgren J**
Rynnel-Dagöö B see **Lindberg K**
Rynning S see **Hjelmesaeth J**
Rynning SE, Birkeland S, Hexeberg E, Grong K. Changes in myocardial contraction pattern during initial reperfusion. Am J Physiol 1994 Mar;266(3 Pt 2):H980–6
Rynning SE, Hexeberg E, Birkeland S, Westby J, Hessevik I, Grong K. Non-uniform recovery of performance in stunned myocardium evaluated by two-dimensional sonomicrometry. Acta Physiol Scand 1993 Dec; 149(4):441–9
Rynning SE see **Otterstad JE**
Ryo E see **Okai T**
Ryo H see **Ogawa HI**
Ryo R, Goto M, Takada M, Saigo K, Yamaguchi N, Hayashi M, Ito H, Onoyama H, Saito Y, Uchida S, et al. Diagnosis of post-transfusion graft-versus-host disease after formalin-fixation. Int J Hematol 1994 Jun;59(4):297–302
Ryo R, Hashimoto M, Takada S, Goto M, Yamaguchi N. [Application of platelet transfusion and their problems] Nippon Naika Gakkai Zasshi 1993 Jul 10;82(7):1047–52 **(Jpn)**
Ryo R, Sugano W, Goto M, Takada M, Saigo K, Hashimoto M, Yamaguchi N. Platelet release reaction during EDTA-induced platelet agglutinations and inhibition of EDTA-induced platelet agglutination by anti-glycoprotein II b/III a complex monoclonal antibody. Thromb Res 1994 May 1;74(3):265–72
Ryo R see **Nagano T**
Ryo R see **Saigo K**
Ryo R see **Yasunaga M**
Ryo T see **Kanemoto H**
Ryo UY see **Kenady DE**
Ryo UY see **Shih WJ**
Ryo Y, Miyawaki A, Furuichi T, Mikoshiba K. Expression of the metabotropic glutamate receptor mGluR1 alpha and the ionotropic glutamate receptor GluR1 in the brain during the postnatal development of normal mouse and in the cerebellum from mutant mice. J Neurosci Res 1993 Sep 1;36(1):19–32
Ryoji O see **Nakazawa H**
Ryöppy S, Jääskeläinen J, Rapola J, Alberty A. Nonspecific diskitis in children. A nonmicrobial disease? Clin Orthop 1993 Dec;(297):95–9
Ryou E see **Shiromizu K**
Ryoyama K, Nomura T, Nakamura S. Inhibition of macrophage nitric oxide production by arachidonate-cascade inhibitors. Cancer Immunol Immunother 1993 Nov;37(6):385–91
Rypacek F, Banks WR, Noskova D, Digenis GA. Synthetic macromolecular inhibitors of human leukocyte elastase. 1. Synthesis of peptidyl carbamates bound to water-soluble polymers: poly-alpha,beta-[N-(2-hydroxyethyl)-D,L-aspartamide] and poly-alpha-[N5-(2-hydroxyethyl)-L-glutamine]. J Med Chem 1994 Jun 10;37(12):1850–6
Rypacek F see **Byron PR**
Rypáček F see **Pytela J**
Rypáčková B, Haskovec C, Brdička R. Přestavba genu BCR a ABL u chronické myeloidní leukémie. Vnitr Lek 1993 Oct;39(10):964–8 (Eng. Abstr.) **(Cze)**
Rypáčková B see **Lemež P**
Rypins EB see **Collins JC**
Rypins EB see **Sarfeh IJ**
Rypka G see **Ketai LH**
Rypniewska H, Mrzygłód S, Skubiszewska T. Śródoperacyjne zapobieganie krwawieniom do komory przedniej w jaskrze krwotocznej za pomocą substancji wiskoelastycznych. Klin Oczna 1993 Jul;95(7):268–70 (Eng. Abstr.) **(Pol)**
Rypniewski WR, Perrakis A, Vorgias CE, Wilson KS. Evolutionary divergence and conservation of trypsin. Protein Eng 1994 Jan;7(1):57–64
Ryrfeldt A, Bannenberg G, Moldéus P. Free radicals and lung disease. Br Med Bull 1993 Jul;49(3):588–603 (58 ref.)
Ryrfeldt A see **Bannenberg G**
Rys EG see **Balema VP**
Rys J see **Bardi G**
Ryś J see **Blin N**
Rys M, Konz S. Standing. Ergonomics 1994 Apr;37(4):676–87 (24 ref.)
Rys PN, Persing DH. Preventing false positives: quantitative evaluation of three protocols for inactivation of polymerase chain reaction amplification products. J Clin Microbiol 1993 Sep;31(9):2356–60
Rys PN see **Nocton JJ**
Rys PN see **Persing DH**
Rysä T see **Roivainen M**
Rysánek D see **Sedivá I**
Rysavý F see **Rotrekl P**
Rysavy JA see **Shiue CY**
Rysavy JA see **Terry JD**
Rysavy P see **Saavedra-Alanis VM**
Ryschkewitsch CF see **Ault GS**
Ryschon K see **Hilleman DE**
Ryschon TW. Physiologic aspects of bicycling. Clin Sports Med 1994 Jan;13(1):15–38 (121 ref.)
Ryseck RP see **Carrasco D**
Ryser ET, Maisnier-Patin S, Gratadoux JJ, Richard J. Isolation and identification of cheese-smear bacteria inhibitory to Listeria spp. Int J Food Microbiol 1994 Feb; 21(3):237–46
Ryser HJ, Levy EM, Mandel R, DiSciullo GJ. Inhibition of human immunodeficiency virus infection by agents that interfere with thiol-disulfide interchange upon virus-receptor interaction. Proc Natl Acad Sci U S A 1994 May 10;91(10):4559–63
Ryser JE see **Lehmann W**
Ryser JE see **Piguet PF**
Ryska M see **Havlíček V**
Ryskov AP, Kuprianova NS, Kapanadze BI, Nechvolodov KK, Pozmogova GE, Prosniak MI, Iankovskiĭ NK. Otsenka chastoty vstrechaemosti nekotorykh mini- i mikrosatellitnykh posledovatel'nostei v DNK khromosomy 13 cheloveka. Genetika 1993 Oct;29(10):1750–4 (Eng. Abstr.) **(Rus)**
Ryskov AP see **Grechko VV**
Ryskulova GK see **Shanazarov AS**
Ryss ES, Fishzon-Ryss IL. Helicobacter pylori: rezul'taty issledovaniia patogennoĭ roli. Klin Med (Mosk) 1993; 71(6):10–4 (46 ref.) **(Rus)**
Ryss ES, Fishzon-Ryss IuL. Sovremennye podkhody k lecheniiu zhelchnokamennoĭ bolezni. Ter Arkh 1993; 65(8):86–90 (38 ref.) **(Rus)**
Ryss ES, Fishzon-Ryss IuL. Refliuksnaia bolezn': poniatie, klinicheskie proiavleniia, diagnostika, lechenie. Ter Arkh 1994;66(2):80–2 (28 ref.) **(Rus)**
Ryss ES, Riabov SI, Lutoshkin MB. Opyt klinicheskogo primeneniia kishechnogo dializa pri khronicheskoĭ pochechnoĭ nedostatochnosti. Ter Arkh 1993;65(12):61–4 (Eng. Abstr.) **(Rus)**
Ryss AIu, Shirokov DM. Ball'naia otsenka patologicheskikh izmenenii pri ostrom oslozhnennom kholetsistite. Vestn Khir Im I I Grek 1992 Jul–Aug;149(7–8):31–6 (Eng. Abstr.) **(Rus)**
Rysselaere M see **Verbraeken H**
Rysz A. Wpływ monoterapii fenytoiną lub karbamazepiną na somatosensoryczne potencjały wywołane u chorych ze świeżo rozpoznaną padaczką. Pol Tyg Lek 1994 Jan 24–31; 49(4–5):79–81 (Eng. Abstr.) **(Pol)**
Ryszka F, Antoszewski Z, Dolinska B, Kulej J, Szulc B. The influence of applying magnesium preparation on the content of chosen ions of human plasma. Boll Chim Farm 1993 Dec;132(11):463–6
Ryszka F, Dolińska B. Otrzymywanie prolaktyny z przysadek wieprzowych liofilizowanych. Endokrynol Pol 1992; 43(1):79–85 (Eng. Abstr.) **(Pol)**
Ryszka F, Dolińska B. Wpływ sposobu konserwacji surowca i metod ekstrakcji na wydajność folitropiny. Endokrynol Pol 1993;44(2):205–15 (Eng. Abstr.) **(Pol)**
Ryszka F, Dolińska B, Szulc B, Zientarska G. Preparation and properties of buserelin suspensions. Boll Chim Farm 1994 Mar;133(3):156–9
Ryszka F, Drózdz M, Dolinska B, Szulc B. Bioavailability of selenium from selenium preparations in rats. Boll Chim Farm 1994 Mar;133(3):160–2
Ryszka F, Dróżdż M, Dolińska B, Zientarska G, Szulc B. Pharmacokinetics and distribution of selenium in blood and organs of rats. Pharmazie 1994 Jan;49(1):47–8
Ryszka F, Galoch B, Dolinska B, Zientarska G. The release of the marked insulin J125 from ointment in vitro and in vivo. Boll Chim Farm 1993 Jun;132(6):197–200
Ryten E see **Barkun H**
Rytenko AN see **Abronina IF**
Ryter A. French contribution of electron microscopy to bacteriology. Biol Cell 1994;80(2–3):139–41 (15 ref.)
Ryter A see **Haurani FI**
Ryter RJ see **Mikolich PJ**
Ryter SW, Gomer CJ. Nuclear factor kappa B binding activity in mouse L1210 cells following photofrin II-mediated photosensitization. Photochem Photobiol 1993 Nov;58(5):753–6
Rytik PG, Kvacheva ZB, Eremin VF, Poleshchuk NN, Popov SA, Müller WB, Asher DM. Ispol'zovanie pervichnoĭ kul'tury astrotsitov dlia modelirovaniia VICh-neiroinfektsii. Zh Mikrobiol Epidemiol Immunobiol 1993 Mar–Apr; (2):47–52 (Eng. Abstr.) **(Rus)**
Rytik PG see **Müller WE**
Rytikov FM see **Roitman AP**
Rytikova MI, Bunchuk NV, Kovalev VIu, Nasonov EL. Antitela k kardiolipinu pri revmaticheskoĭ polimialgii i bolezni Khortona. Klin Med (Mosk) 1993;71(2):33–6 **(Rus)**
Rytilä P see **Sovijärvi A**

Rytina ER see **Armstrong D**
Rytina ER see **Hodivala KJ**
Rytka J, Palamarczyk G. Drożdże modelowym organizmem eukariotycznym w biologii molekularnej.
Postepy Biochem 1993;39(3):152–5 (23 ref.) **(Pol)**
Rytka J see **Chelstowska A**
Rytka J see **Szkopińska A**
Rytkönen M, Hurwitz JL, Toloues K, Pelkonen J. Evidence for recombinatorial hot spots at the T cell receptor J alpha locus. Eur J Immunol 1994 Jan;24(1):107–15
Rytökoski U, Karppi SL, Punkka P, Soini J, Rönnemaa T. Measurement of low back mobility, isometric strength and isoinertial performance with isostation B-200 triaxial dynamometer: reproducibility of measurement and development of functional indices. J Spinal Disord 1994 Feb;7(1):54–61
Rytökoski U see **Alaranta H**
Rytökoski U see **Talo S**
Rytömaa I, Järvinen V, Heinonen OP. Occupational syrup-tasting and dental health. Acta Odontol Scand 1994 Feb;52(1):20–4
Rytömaa M, Kinnunen PK. Evidence for two distinct acidic phospholipid-binding sites in cytochrome c.
J Biol Chem 1994 Jan 21;269(3):1770–4
Rytömaa M see **Kinnunen PK**
Rytömaa T see **Auvinen A**
Rytömaa T see **Lang S**
Rytter M see **Helmbold P**
Rytter Evensen A. Samlivsundervisningen på Stovner—et eksempel til etterfølgelse. Når kjønnsdriften er sterkere enn fornuften. Tidsskr Nor Laegeforen 1994 Jun 20; 114(16):1802–3 **(Nor)**
Rytting AS see **Pörnull KJ**
Rytting JH see **Büyüktimkin S**
Rytting JH see **Takahashi K**
Rytting JH see **Turunen TM**
Rytved KA see **Brodin B**
Ryu CJ, Jin BR, Chung HK, Han MH, Hong HJ. Cloning and characterization of cDNAs coding for heavy and light chains of a monoclonal antibody specific for the S antigen of hepatitis B virus. Gene 1994 Jul 8;144(2):313–4
Ryu CJ see **Jin BR**
Ryu DS see **Park CH**
Ryu GH, Kim J, Chang JK, Lee KB, Lee I, Choi JW, Han DK, Kim YH, Min BG. The fluid dynamic effect on protein adsorption in left ventricular assist devices. ASAIO J 1993 Jul-Sep;39(3):M332–6
Ryu GH, Park S, Han DK, Kim YH, Min B. Antithrombotic activity of a lumbrokinase immobilized polyurethane surface. ASAIO J 1993 Jul-Sep;39(3):M314–8
Ryu GH see **Han DK**
Ryu H see **Kim SH**
Ryu H see **Yokoyama T**
Ryu HS see **Jeong CS**
Ryu J, Saito S, Yamamoto K, Sano S. Factors influencing the postoperative range of motion in total knee arthroplasty. Bull Hosp Jt Dis 1993 Summer;53(3):35–40
Ryu J see **Prakash-Cheng A**
Ryu J see **Thalmann I**
Ryu J see **Théon AP**
Ryu J see **Zhou XJ**
Ryu JE, Craven TE, MacArthur RD, Hinson WH, Bond MG, Hagaman AP, Crouse JR 3rd. Relationship of intraabdominal fat as measured by magnetic resonance imaging to postprandial lipemia in middle-aged subjects. Am J Clin Nutr 1994 Oct;60(4):586–91
Ryu JE see **Howard G**
Ryu JH, Yanai K, Iwata R, Ido T, Watanabe T. Heterogeneous distributions of histamine H3, dopamine D1 and D2 receptors in rat brain. Neuroreport 1994 Jan 31; 5(5):621–4
Ryu JH see **Nakagawa Y**
Ryu JH see **Yale SH**
Ryu JK see **Rosenthal SA**
Ryu JR see **Yoo MA**
Ryu JS see **Min DY**
Ryu JW see **Kim JS**
Ryu K see **Okazaki M**
Ryu KH see **Hindman BJ**
Ryu KN, Lee SW, Rhee YG, Lim JH. Adhesive capsulitis of the shoulder joint: usefulness of dynamic sonography. J Ultrasound Med 1993 Aug;12(8):445–9
Ryu M see **Ohtsu T**
Ryu PD see **Yamashita S**
Ryu RK, Ting AJ. Arthroscopic treatment of meniscal cysts. Arthroscopy 1993;9(5):591–5
Ryu S, Gabel M, Khil MS, Lee YJ, Kim SH, Kim JH. Estramustine: a novel radiation enhancer in human carcinoma cells. Int J Radiat Oncol Biol Phys 1994 Aug 30;30(1):99–104
Ryu S, Garges S. Promoter switch in the Escherichia coli pts operon. J Biol Chem 1994 Feb 18;269(7):4767–72
Ryu S, Garges S, Adhya S. An arcane role of DNA in transcription activation. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8582–6
Ryu S see **Imamura S**
Ryu S see **Kim JH**
Ryu S see **Ueki M**
Ryu S see **Yasunami Y**
Ryu SE, Trunch A, Sweet RW, Hendrickson WA. Structures of an HIV and MHC binding fragment from human CD4 as refined in two crystal lattices. Structure 1994 Jan 15; 2(1):59–74
Ryu SE see **Hendrickson WA**
Ryu SH see **Bahk YY**
Ryu SH see **Min DS**
Ryu SH see **Noh DY**
Ryu SH see **Park JG**
Ryu SY, Oh HK, Kim GJ, Yun YS. Accessory jaw bone: report of a case. J Oral Maxillofac Surg 1993 Oct; 51(10):1146–9
Ryu T see **Kuroda Y**
Ryu T see **Takizawa M**
Ryugo DK see **Cunningham AM**
Ryujin KT see **Albensi BC**
Ryuke Y see **Asano Y**
Ryuko K, Iwanari O, Abu-Musa A, Fujiwaki R, Kitao M. Primary clear cell adenocarcinoma of the fallopian tube with brain metastasis: a case report.
Asia Oceania J Obstet Gynaecol 1994 Jun;20(2):135–40
Ryuno K see **Matsunaga T**
Ryuzaki M see **Kumagai K**
Ryva JC see **Vade A**
Ryves WJ see **Gordge PC**
Ryves WJ see **Kiley SC**
Ryvlin P see **Nighoghossian N**
Rywik S see **Polakowska M**
Ryynänen J see **Chen YQ**
Ryynänen M see **Christiano AM**
Ryynänen M see **Ronkainen A**
Ryynänen OP. Health, functional capacity, health behaviour, psychosocial factors and falling in old age.
Public Health 1994 Mar;108(2):99–110
Ryynänen OP, Kivelä SL, Honkanen R, Laippala P, Saano V. Medications and chronic diseases as risk factors for falling injuries in the elderly. Scand J Soc Med 1993 Dec; 21(4):264–71
Ryynänen OP see **Takala J**
Ryyppö J see **Arminen SL**
Ryżewska A see **Ziółkowska M**
Ryzhakov MK, Kalikhevich VN, Zhuravin IA. Sledovye oboronitel'nye refleksy u sobak pri sistemnom vvedenii lei-énkefalina. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Mar-Apr;44(2):357–9 **(Rus)**
Ryzhavskiĭ BIa, Biriukova SI. Morfologicheskie osobennosti golovnogo mozga 20-–21-dnevnykh émbrionov, 1- i 5-dnevnykh krys. Biull Eksp Biol Med 1993 Dec; 116(12):641–2 (Eng. Abstr.) **(Rus)**
Ryzhavskiĭ Bia, Eremenko IR. Gistofiziologiia iaichnikov potomstva pti odnostoronnei ovarioéktomii u krys.
Morfologiia 1993 Jan-Feb;104(1–2):107–12 (Eng. Abstr.) **(Rus)**
Ryzhavskiĭ BIa, Eremenko IR, Vasil'eva EV, Nagorskaia NV. Osobennosti potomstva krys, podvergnutykh odnostoronnei ovarieĭktomii. Probl Endokrinol (Mosk) 1993 Mar-Apr;39(2):39–41 (Eng. Abstr.) **(Rus)**
Ryzhavskiĭ BIa, Ivashkov EA. Morfofunktsional'naia kharakteristika korkovogo veshchestva nadpochechnikov posle vozdeĭstviia adrenokortikoliticheskim agentom.
Morfologiia 1992 May;102(5):112–20 (Eng. Abstr.) **(Rus)**
Ryzhavskiĭ BIa, Karatun VM, Murzina NB. Morfofunktsional'nye osobennosti iaichnika, ostavshegosia posle odnostoronnei ovarieĭktomii, v raznye fazy polovogo tsikla i pri beremennosti. Biull Eksp Biol Med 1993 Mar; 115(3):313–4 (Eng. Abstr.) **(Rus)**
Ryzhenko IM see **Drogovoz SM**
Ryzhenkov VE see **Kameneva IIu**
Ryzhenkov VE see **Lopukhin IuM**
Ryzhenkov VE see **Solov'eva MA**
Ryzhiĭ SM see **Dubitskiĭ AE**
Ryzhik VN see **Vitvitskiĭ ZIa**
Ryzhikh AN see **Dubrovskiĭ IA**
Ryzhikov AB see **Sviatchenko VA**
Ryzhko IV, Samokhodkina ED, Zhigalova TA. Tseftriakson v profilaktike i lechenii éksperimental'noĭ chumy.
Antibiot Khimioter 1993 Jan;38(1):39–42 (Eng. Abstr.) **(Rus)**
Ryzhkov SV see **Kaleko SP**
Ryzhkov VIu see **Karbyshev GL**
Ryzhkova VV see **Makarovskaia LN**
Ryzhkova VV see **Markovskaia EI**
Ryzhkova VV see **Pavlovich NV**
Ryzhkovskaia EL see **Vylegzhanina TA**
Ryzhov AM see **Vorob'ev PA**
Ryzhov DB, Klueva NZ, Eschanova GT, Churina SK. K mekhanizmam razvitiia arterial'noĭ gipertenzii pri defitsite v diete kal'tsiia. Fiziol Zh Im I M Sechenova 1993 Aug; 79(8):104–10 (Eng. Abstr.) **(Rus)**
Ryzhov DB see **Churina SK**
Ryzhov NI see **Zhavoronkova LA**
Ryzhova IV see **Akoev GN**
Ryzhova NI, Savluchinskaia LA, Mikhaĭlovskiĭ NIa. Ékspressnaia otsenka potentsialnykh blastomogennykh svoĭstv veshchestv i materialov, ispolzuemykh v meditsinskoĭ praktike (obzor). Gig Sanit 1994 Mar;(3):58–60 (50 ref.) **(Rus)**
Ryzhova NI see **Savluchinskaia LA**
Ryżko J, Celińska-Cedro D, Karpińska D, Tylki-Szymańska A. Przypadek choroby Wolmana u 2-miesięcznego chłopca. Wiad Lek 1993 Feb;46(3–4):147–50 (Eng. Abstr.) **(Pol)**
Ryżko J see **Jankowska I**
Ryznar L see **Kozubek S**
Rzaev NM, Seidov VD, Rustamov EA. Diagnostika i lechenie oslozhnenii selektivnoĭ proksimalnoĭ vagotomii.
Khirurgiia (Mosk) 1993 Sep;(9):62–7 (19 ref.) (Eng. Abstr.) **(Rus)**
Rzaev RM. Opyt polnogo udaleniia gortani pri rake III-IV stadii. Vestn Otorinolaringol 1993 Sep-Dec;(5–6):36–9 (Eng. Abstr.) **(Rus)**
Rzaeva FO see **Babaev MSh**
Rzany B, Mockenhaupt M, Gehring W, Schöpf E. Stevens-Johnson syndrome after terbinafine therapy [letter] J Am Acad Dermatol 1994 Mar;30(3):509
Rzasa T see **Cunningham CE**
Rzeczycki P see **Filipowski M**
Rzedzian RR see **Kantor HL**
Rzempoluch J, Blecharz A, Wolf A, Kruk M, Horak S, Zasada B. Laparoskopia w praktyce klinicznej. I. Wskazania.
Ginekol Pol 1993 Apr;64(4):179–85 (Eng. Abstr.) **(Pol)**
Rzempoluch J see **Blecharz A**
Rzempoluch J see **Horak S**
Rzempoluch J see **Kniażewski B**
Rzempoluch J see **Pierzchała W**
Rzepczyk CM see **Prescott N**
Rzepecka B see **Wdowiak L**
Rzepecki LM, Waite JH. The byssus of the zebra mussel, Dreissena polymorpha. I: Morphology and in situ protein processing during maturation. Mol Mar Biol Biotechnol 1993 Oct;2(5):255–66
Rzepecki LM, Waite JH. The byssus of the zebra mussel, Dreissena polymorpha. II: Structure and polymorphism of byssal polyphenolic protein families.
Mol Mar Biol Biotechnol 1993 Oct;2(5):267–79
Rzepecki W see **Reinfuss M**
Rzepiak M see **Filikowski J**
Rzepka J, Styczyński T, Zarski S. Bóle krzyża u młodocianych adeptów do zawodów wywołujących przeciążenie kręgosłupa-–zachorowalność, predyspozycje. Pol Tyg Lek 1991 Jul 22–28;46(30–31):547–9 (Eng. Abstr.) **(Pol)**
Rzepka M see **Bętkowski A**
Rzepka R see **Cohen D**
Rzepka RW see **Simha D**
Rzeszotarska B see **Lisowski M**
Rzeszotarski MS see **Labbe MS**
Rzeszowska G see **Bielec D**
Rzeszowska G see **Modrzewska R**
Rzeszowska G see **Tomasiewicz K**
Rzeszowska-Wolny J see **Widlak P**
Rzetelny V see **Cohen I**
Rzewski M see **Goffinet F**
Rzewuska M, Sobucka K. Buspiron w stanach przewlekłego lęku. Psychiatr Pol 1993 Sep-Oct;27(5):545–61 (Eng. Abstr.) **(Pol)**
Rzhaninova A see **Bobkov A**
Rzhanovich AP, Iaralova PV, Lobovskaia LV, Sukhanova LI, Mal'tseva IIu, Kochemasov VV. Pravovye osnovy donorstva. Gematol Transfuziol 1993 Mar;38(3):40–2 **(Rus)**
Rzhavskov MIu see **Kolachevskaia EN**
Rzhetsky A, Nei M. Unbiased estimates of the number of nucleotide substitutions when substitution rate varies among different sites. J Mol Evol 1994 Mar;38(3):295–9
Rzhetsky A, Nei M. Theoretical foundation of the minimum-evolution method of phylogenetic inference.
Mol Biol Evol 1993 Sep;10(5):1073–95
Rzheznikov EM see **Ivanenko TI**
Rzigalinski BA, Rosenthal MD. Effects of DMSO-induced differentiation on arachidonate mobilization in the human histiocytic lymphoma cell line U937: responsiveness to sub-micromolar calcium ionophore A23187 and phorbol esters. Biochim Biophys Acta 1994 Sep 8;1223(2):219–25
Rziha HJ see **Fuchs W**
Rziha HJ see **Meyer H**
R'Zik S see **Beguin Y**
Rzucidlo DA see **Schneyer AL**
Rzucidlo SJ see **Zięcik AJ**
Rzymkiewicz D, Leingang K, Baird N, Morrison AR. Regulation of prostaglandin endoperoxide synthase gene expression in rat mesangial cells by interleukin-1 beta.
Am J Physiol 1994 Jan;266(1 Pt 2):F39–45
Rzymowska J, Dyrda Z. Enzyme activities and level of SH groups in breast carcinomas. Int J Biochem 1993 Sep; 25(9):1331–4
Rzymski S, Szyszka A, Wachowiak H, Kaczmarek J, Mrozikiewicz A. Porównawcza ocena anestezji etomidatem i propanididem u chorych poddanych kardiowersji elektrycznej. Pol Tyg Lek 199! Aug 5–19;46(32–34):592–4 (Eng. Abstr.) **(Pol)**

S

's-Gravenmade EJ see **Lanens D**
S-Susulic V see **Lowell BB**
S-Tsuchiya K, Arita M, Hori M, Otani T. Monoclonal antibody raised against apoprotein of C-1027: effect on biochemical and biological activities of the holoantibiotic. J Antibiot (Tokyo) 1994 Jul;47(7):787–91
Sá AB see **Pinto AN**
Sá E see **Moreira E**
Sa G, Das T, Mukherjea M. Characterization and binding properties of human fetal lung fatty acid-binding proteins. Mol Cell Biochem 1993 Dec 8;129(1):67–75
Sa G, Fox PL. Basic fibroblast growth factor-stimulated endothelial cell movement is mediated by a pertussis

toxin-sensitive pathway regulating phospholipase A2 activity. J Biol Chem 1994 Feb 4;269(5):3219–25

Sa G see **Jeffrey BG**

Sa G see **Murugesan G**

Sá G see **Stone R**

Sá JR see **Pinheiro MF**

Sá ME. Valor da cintigrafia de perfusão miocárdica no diagnóstico, prognóstico e avaliação terapêutica na doença coronária. Rev Port Cardiol 1994 May;13 Suppl 3:73–9 (38 ref.) **(Por)**

Sá R see **Fenelon G**

Sá R see **Maia IG**

Sá R see **Santos A**

Sá RM see **Cruz Filho FE**

Sá-Correia I see **Viegas CA**

Sa Miranda MC see **Amaral O**

Sá Miranda MC see **Lacerda L**

Sá Miranda MC see **Ribeiro MG**

Saa-Pabon V see **Cohen LA**

Saab G, Robertson JM, Harding S, Grupp LA. Adrenalectomy does not modify the suppressive effect of angiotensin II on voluntary ethanol drinking in rats. Eur J Pharmacol 1994 Apr 11;256(1):1–7

Saab M see **Riquet M**

Saab NH, West EE, Bieszk NC, Preuss CV, Mank AR, Casero RA Jr, Woster PM. Synthesis and evaluation of unsymmetrically substituted polyamine analogues as modulators of human spermidine/spermine-N1-acetyltransferase (SSAT) and as potential antitumor agents. J Med Chem 1993 Oct 1; 36(20):2998–3004

Saab OH see **Sweetnam PM**

Saab PG see **Durel LA**

Saab PG see **Hurwitz BE**

Saab PG see **Peckerman A**

Saab-Rincón G, Froebe CL, Matthews CR. Urea-induced unfolding of the alpha subunit of tryptophan synthase: one-dimensional proton NMR evidence for residual structure near histidine-92 at high denaturant concentration. Biochemistry 1993 Dec 21;32(50):13981–90

Saad A see **Jortner RT**

Saad A see **Okasha A**

Saad A see **Said K**

Saad AD see **Petrylak DP**

Saad AH, el-Deeb S, Mobarez M, Soliman MA. Thymus histogenesis in the lizard, Chalcides ocellatus. Thymus 1993 Sep;22(2):97–110

Saad AH, Zhou LY, Lambe EK, Hahn GM. Mutagenesis in mammalian cells can be modulated by radiation-induced voltage-dependent potassium channels. Mutat Res 1994 Aug;324(4):171–6

Saad AJ, Donovan TM, Truong LD. Malakoplakia of the vagina diagnosed by fine-needle aspiration cytology. Diagn Cytopathol 1993 Oct;9(5):559–61

Saad AJ see **Jerrells TR**

Saad AM, el Hassan AM. Cholecystectomy with and without drainage: a prospective randomised study. East Afr Med J 1993 Aug;70(8):499–501

Saad AN, Andrews RW, Griffith JR. Using claims data to monitor hospital utilization. Inquiry 1993 Winter; 30(4):447–54

Saad AY. Effect of gamma-irradiation on prenatal development of the nasal septal cartilage in CD-1 mice. Cleft Palate Craniofac J 1994 May;31(3):167–72

Saad B, Thomas H, Schawalder H, Waechter F, Maier P. Oxygen tension, insulin, and glucagon affect the preservation and induction of cytochrome P450 isoforms in cultured rat hepatocytes. Toxicol Appl Pharmacol 1994 Jun;126(2):372–9

Saad B see **Bertrand P**

Saad C see **Cárdenas V**

Saad D see **Shamir N**

Saad E see **Duran CM**

Saad E see **el-Massry S**

Saad EM, Kaplan S, el-Massry S, Kaplan A, Marcoe KF, Zammit M, Fisher LD, Sauvage LR. Platelet aggregometry can accurately predict failure of externally supported knitted Dacron femoropopliteal bypass grafts. J Vasc Surg 1993 Oct;18(4):587–94; discussion 594–5

Saad FA, Busque C, Vitiello L, Danieli GA. DXS997 localized to intron 48 of dystrophin. Hum Mol Genet 1993 Dec; 2(12):2199

Saad FA, Vita G, Mora M, Morandi L, Vitiello L, Oliviero S, Danieli GA. A novel nonsense mutation in the human dystrophin gene. Hum Mutat 1993;2(4):314–6

Saad FA, Vitiello L, Oliviero S, Mostacciuolo ML, Danieli GA. Detection of unknown gene mutations by multiplex single-strand conformation polymorphism (MSSCP). PCR Methods Appl 1993 Aug;3(1):60–2

Saad FA see **Galvagni F**

Saad FA see **Mostacciuolo ML**

Saad H, Nouira M, Hamdi A, Kammoun K, Bannour H, Mosbah AT, el Abed K, Jaïdane A, Sghaïer MS. Rupture de la voie excrétrice urinaire sur lithiase de l'uretère pelvien. Ann Urol (Paris) 1994;28(1):33–5 (Eng. Abstr.) **(Fre)**

Saad H see **Abouelciman C**

Saad H see **Chartier-Kastler E**

Saad J see **Ascer E**

Saad JA, Pirie P, Sprafka JM. Relationship between flexible sigmoidoscopy training during residency and subsequent sigmoidoscopy performance in practice. Fam Med 1994 Apr;26(4):250–3

Saad LM see **Bondar' OP**

Saad M see **Barsoum MS**

Saad M see **Oakeshott JG**

Saad MA see **Abu-el-Zahab HS**

Saad MF, Anderson RL, Laws A, Watanabe RM, Kades WW, Chen YD, Sands RE, Pei D, Savage PJ, Bergman RN. A comparison between the minimal model and the glucose clamp in the assessment of insulin sensitivity across the spectrum of glucose tolerance. Insulin Resistance Atherosclerosis Study. Diabetes 1994 Sep;43(9):1114–21

Saad MF see **Charles MA**

Saad MF see **Meehan WP**

Saad MF see **Pécsvarády Z**

Saad MJ. Molecular mechanisms of insulin resistance. Braz J Med Biol Res 1994 Apr;27(4):941–57 (57 ref.)

Saad MJ, Folli F, Araki E, Hashimoto N, Csermely P, Kahn CR. Regulation of insulin receptor, insulin receptor substrate-1 and phosphatidylinositol 3-kinase in 3T3-F442A adipocytes. Effects of differentiation, insulin, and dexamethasone. Mol Endocrinol 1994 May;8(5):545–57

Saad MJ, Folli F, Kahn JA, Kahn CR. Modulation of insulin receptor, insulin receptor substrate-1, and phosphatidylinositol 3-kinase in liver and muscle of dexamethasone-treated rats. J Clin Invest 1993 Oct; 92(4):2065–72

Saad MJ see **Folli F**

Saad MJ see **Guariento ME**

Saad MN see **Akosa AB**

Saad N, Kalowski S, Mikus V. Primary tubulointerstitial nephritis and uveitis syndrome [letter] Aust N Z J Ophthalmol 1993 Nov;21(4):279

Saad N see **Roux PM**

Saad R see **Church JM**

Saad R see **Sherazi ZA**

Saad RM, Jain A. Coronary artery fistula related to dilatation of totally occluded vessel [see comments] Clin Cardiol 1993 Nov;16(11):835–6. Comment in: Clin Cardiol 1994 Apr;17(4):166.

Saad S, Rowley G, Tagliavacca L, Green PM, Giannelli F. First report on UK database of haemophilia B mutations and pedigrees. UK Haemophilia Centres. Thromb Haemost 1994 May;71(5):563–70

Saad S see **Minor T**

Saad SF see **Osman AM**

Saad SO see **Costa FF**

Saad SS see **Matos D**

Saad ST, Vassallo J, Arruda VA, Lorand-Metze I. The role of bone marrow study in diagnosis and prognosis of myelodysplastic syndrome. Pathologica 1994 Feb; 86(1):47–51

Saad ST see **Arruda VR**

Saad ST see **Hassoun H**

Saad ST see **Jarolim P**

Saad ST see **Miranda SR**

Saad SY see **Osman AM**

Saad V see **Aseeva EA**

Saad WA, Bengtson RM, Menani JV, Camargo LA, Renzi A, Silveira JE, Saad WA. Effect of cholinergic stimulation of the amygdaloid complex on water and salt intake. Braz J Med Biol Res 1994 Apr;27(4):915–20

Saad WA, Luiz AC, Camargo LA, Menani JV, Renzi A, Silveira JE. Central angiotensin converting enzyme-blockade and thirst. Braz J Med Biol Res 1993 Sep;26(9):999–1007

Saad WA see **Bastos R**

Saad WA see **Callera JC**

Saad WA see **Camargo LA**

Saad WA see **Colombari DS**

Saad WA see **De-Luca Júnior LA**

Saad WA see **Haibara AS**

Saad WA see **Parra OM**

Saad WA see **Renzi A**

Saad WA see **Saad WA**

Saad Y see **Noda K**

Saad Z, Bramwell V, Duff J, Girotti M, Jory T, Heathcote G, Turnbull I, Garcia B, Stitt L. Timing of surgery in relation to the menstrual cycle in premenopausal women with operable breast cancer. Br J Surg 1994 Feb; 81(2):217–20

Saad Aida MA, Abu-el-Zahab HS, Abdallah A, el-Sisi SF. Role of dietary lipids and butylated hydroxy anisol (BHA) administration on albino rats. Part I. Serum unsaturated fatty acids. Nahrung 1993;37(6):553–60

el-Saad Debahy N, Aoun JP, Hajjar E, Mokhbat JE. Unusual skin pigmentation in a patient with human immunodeficiency virus (HIV) infection. J Med Liban 1992;40(2):81–3

Saad el Din Zaki S see **Rosin MP**

Saada A see **Reichert F**

Saada J, Higgins JN, Dick R. Case Quiz. Left kidney contained an intra renal haematoma and the bladder a layer of blood clot capping the trigone and bladder outlet. Australas Radiol 1993 Nov;37(4):400–1

Saada M see **Coriat P**

Saada V see **Francès C**

Saadah E see **Houghton AD**

Saadah HA. Post-cholecystectomy biliary pain and dyspepsia (response to 3-hydroxy-3-methylglutaryl coenzyme A reductase inhibitors). J Okla State Med Assoc 1994 Jul; 87(7):315–8

Saadane N see **De Franceschi L**

el-Saadani MA, Nassar AY, Abou el-Ela SH, Metwally TH, Nafady AM. The protective effect of copper complexes against gastric mucosal ulcer in rats. Biochem Pharmacol 1993 Sep 14;46(6):1011–8

Saadat M, Kitamura K, Mizuno Y, Saeki H, Kudo T, Kikuchi K. Gene expression of protein phosphatases in rat ascites hepatoma cell lines. Cancer Detect Prev 1994;18(2):115–22

Saadat M see **Takizawa N**

(el Saadawi N), Böttiger LE. Nawal el Saadawi, läkare från Kairo. Romanen är hennes vapen för att frigöra kvinnan. Lakartidningen 1994 Jan 5;91(1-2):44–6 **(Swe)**

Saade B see **Bouchi J**

Saade G see **Belfort M**

Saade G see **Reed TP**

Saade GR, Moise KJ, Belfort MA, Hesketh DE, Carpenter RJ. Fetal and neonatal hematologic parameters in red cell alloimmunization: predicting the need for late neonatal transfusions. Fetal Diagn Ther 1993 May-Jun;8(3):161–4

Saade GR, Moise KJ Jr, Copel JA, Belfort MA, Carpenter RJ Jr. Fetal platelet counts correlate with the severity of the anemia in red-cell alloimmunization. Obstet Gynecol 1993 Dec;82(6):987–91

Saade GR, Taskin O, Belfort MA, Erturan B, Moise KJ Jr. In vitro comparison of four tocolytic agents, alone and in combination. Obstet Gynecol 1994 Sep;84(3):374–8

Saade GR see **Atkinson MW**

Saade GR see **Belfort MA**

Saade M see **Chacar HR**

Saadé M see **Lattouf AN**

Saadeh G see **Karam K**

Saadeh IK, Houlston RS, Ellison DW, Lees P, Lawton NF, Hughes PJ. Carcinoma of the pituitary in association with pulmonary stenosis and microcephaly. J Intern Med 1994 Feb;235(2):183–4

Saadeh IK see **Houlston RS**

Saadeldin ME see **Magzoub ME**

Saadi A, Gallien CL, Guyot-Lenfant M, Chanoine C. A new approach of urodele amphibian limb regeneration: study of myosin isoforms and their control by thyroid hormone. Mech Dev 1993 Sep;43(1):49–56

al-Saadi A see **Flower MA**

Saadi AK see **Pinotti AF**

Saadi AT, Weir DM, Poxton IR, Stewart J, Essery SD, Blackwell CC, Raza MW, Busuttil A. Isolation of an adhesin from Staphylococcus aureus that binds Lewis a blood group antigen and its relevance to sudden infant death syndrome. FEMS Immunol Med Microbiol 1994 May; 8(4):315–20

Saadi AT see **Blackwell CC**

Saadi AT see **Busuttil A**

Saadi AT see **Essery SD**

al-Saadi D, Sneader WE. Pharmacological evaluation of certain potential novel local anesthetics. Pharmazie 1993 Sep;48(9):708–9

al-Saadi D, Sneader WE, Baillie AJ, Waton NG. Inhibition of mobility of Tetrahymena pyriformis by certain new local anaesthetics: an alternative in vitro approach to drug screening. Pharmazie 1993 Aug;48(8):627–8

Saadi JF see **Pinotti AF**

el Saadi O, Cameron AS. Epidemiology of Haemophilus influenzae type b (Hib) meningitis in South Australia [letter] Med J Aust 1993 Oct 4;159(7):494–5

Saadi S, Ihrcke NS, Platt JL. Endothelial cell shape and hyperacute rejection. Transplant Proc 1994 Jun;26(3):1149

Saadia R see **Degiannis E**

Saadia R see **Lebos MR**

Saadia R see **Patricios JS**

Saadia R see **Velmahos GC**

Saadjian A, Philip-Joët F, Paganelli F, Saadjian M, Lévy S. Effets aigus de la nicardipine sur la réactivité vasculaire à l'oxygène chez les patients insuffisants respiratoires hypertendus pulmonaires. Arch Mal Coeur Vaiss 1993 Jun; 86(6):899–906 (30 ref.) (Eng. Abstr.) **(Fre)**

Saadjian A see **Rey M**

Saadjian AY, Philip-Joël FF, Barret A, Levy S, Arnaud AG. Effect of almitrine bismesylate on pulmonary vasoreactivity to hypoxia in chronic obstructive pulmonary disease. Eur Respir J 1994 May;7(5):862–8

Saadjian M see **Rey M**

Saadjian M see **Saadjian A**

Saady JJ, Poklis A, Dalton HP. Production of urinary ethanol after sample collection. J Forensic Sci 1993 Nov; 38(6):1467–71

Sääf J see **Wahlund LO**

Sääf M see **Rong H**

Saag KG, Koehnke R, Caldwell JR, Brasington R, Burmeister LF, Zimmerman B, Kohler JA, Furst DE. Low dose long-term corticosteroid therapy in rheumatoid arthritis: an analysis of serious adverse events. Am J Med 1994 Feb; 96(2):115–23

Saag MS. What to do when zidovudine fails [editorial; comment] N Engl J Med 1994 Mar 10;330(10):706–7. Comment on: N Engl J Med 1994 Mar 10;330(10):657–62.

Saag MS see **Ennis DM**

Saag MS see **Pantaleo G**

Saag MS see **Piatak M Jr**

Saag MS see **Powderly WG**

Saager C see **Klaiber C**

Saah A see **Bulterys M**

Saah A see **Chao A**

Saah A see **Phair JP**

Saah AJ, Hoover DR, He Y, Kingsley LA, Phair JP. Factors

influencing survival after AIDS: report from the Multicenter AIDS Cohort Study (MACS).
J Acquir Immune Defic Syndr 1994 Mar;7(3):287–95

Saah AJ see **Chopra RK**
Saah AJ see **Easterbrook PJ**
Saah AJ see **Graham NM**
Saah AJ see **Habimana P**
Saah AJ see **Hoover DR**
Saah AJ see **Jacobson LP**
Saah AJ see **Koziol DE**
Saah AJ see **Margolick JB**
Saah AJ see **Semba RD**
Saah AJ see **Stein DS**
Saah AJ see **Taha TE**
Saah AJ see **Tang AM**

Saah D, Drakos PE, Elidan J, Braverman I, Or R, Nagler A. Rhinocerebral aspergillosis in patients undergoing bone marrow transplantation. Ann Otol Rhinol Laryngol 1994 Apr;103(4 Pt 1):306–10

Saah D, Schwartz AJ. Diagnosis of cavernous sinus thrombosis by magnetic resonance imaging using flow parameters. Ann Otol Rhinol Laryngol 1994 Jun; 103(6):487–9

Saah D see **Braverman I**

Saah MI, Raygada M, Grunberg NE. Effects of nicotine on body weight and plasma insulin in female and male rats. Life Sci 1994;55(12):925–31

Saaia BI see **Vasilevskaia IA**
Saaidi B see **Ouzidane L**
Saakian ES see **Pashinian GA**
Saakian ES see **Sigaev VV**
Saakian TA see **Sulian AM**
Saakian ShKh see **Kalamkarov KhA**
Saakian ShKh see **Losev FF**

Saakov VS. Izmenenie opticheskikh spektrov fenilalanina pri ego radiatsionno- khimicheskikh prevrashcheniiakh.
Dokl Akad Nauk 1993 Dec;333(5):661–5 **(Rus)**

Saakov VS. Osobennosti izmeneniia opticheskikh spektrov tirozina pri ego radiolize. Dokl Akad Nauk 1994 Feb; 334(4):517–21 **(Rus)**

Saakov VS see **Panov AA**
Saal F see **Bazarbachi A**
Saal F see **Pique C**
Saal F see **Saib A**

Saal HM, Samango-Sprouse CA, Rodnan LA, Rosenbaum KN, Custer DA. Brachmann-de Lange syndrome with normal IQ. Am J Med Genet 1993 Nov 15;47(7):995–8 (18 ref.)

Saal HM see **McLean SD**
Saal HM see **Powell CM**
Saal J see **Zierhut M**
Saal JG see **Reuss-Borst MA**

Saal JP, Lellouche D, Habbal R, Sissmann J, Castaigne A, Dubois-Randé JL. Hemodynamic effects of a new calcium antagonist, SR 33557, in patients with coronary artery disease and normal left ventricular function.
J Cardiovasc Pharmacol 1994 Jan;23(1):87–91

Saal JP see **Albo C**
Saal JP see **Castaigne A**
Saal JP see **Loisance D**
Saal JP see **Merlet P**

Saal K, Vollmers HP, Müller J, Köhler J, Höhn H, Müller-Hermelink HK. Cytogenetic differences between intestinal and diffuse types of human gastric carcinoma. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(3):145–50

Saal RC see **Zahm SH**

Saalbach G, Christov V. Sequence of a plant cDNA from Vicia faba encoding a novel Ran-related GTP-binding protein. Plant Mol Biol 1994 Mar;24(6):969–72

Saalbach G see **Saalbach I**

Saalbach I, Pickardt T, Machemehl F, Saalbach G, Schieder O, Müntz K. A chimeric gene encoding the methionine-rich 2S albumin of the Brazil nut (Bertholletia excelsa H.B.K.) is stably expressed and inherited in transgenic grain legumes. Mol Gen Genet 1994 Jan; 242(2):226–36

Saalfeld J see **Woo HH**

Saalfeld U, Meenen NM, Helmke K, Dallek M, Jungbluth KH. Kindesmisshandlung--Eine chirurgische Analyse.
Chirurg 1993 Nov;64(11):931–7 (20 ref.) (Eng. Abstr.) **(Ger)**

Saalman E see **Galt S**

Saalmüller A, Hirt W, Maurer S, Weiland E. Discrimination between two subsets of porcine CD8+ cytolytic T lymphocytes by the expression of CD5 antigen.
Immunology 1994 Apr;81(4):578–83

Saalmüller A, Maurer S. Major histocompatibility antigen class II expressing resting porcine T lymphocytes are potent antigen-presenting cells in mixed leukocyte culture.
Immunobiology 1994 Feb;190(1–2):23–34

Saalmüller A, Mettenleiter TC. Rapid identification and quantitation of cells infected by recombinant herpesvirus (pseudorabies virus) using a fluorescence-based beta-galactosidase assay and flow cytometry.
J Virol Methods 1993 Sep;44(1):99–108

Saalmüller A see **Archetti IL**
Saalmüller A see **Hirt W**
Saam B see **Albert MS**

Säämänen AM, Kiviranta I, Jurvelin J, Helminen HJ, Tammi M. Proteoglycan and collagen alterations in canine knee articular cartilage following 20 km daily running exercise for 15 weeks. Connect Tissue Res 1994;30(3):191–201

Säämänen A see **Pfäffli P**
Säämänen AM see **Arokoski J**
Säämänen AM see **Kiviranta I**
Saan RJ see **Kingma A**

Saano V, Minker E, Joki S, Virta P, Nuutinen J, Korbonits D. Influence of chinoin-170, a novel antitussive, on the mucociliary activity in respiratory airways of rats, rabbits, guinea-pigs and man. J Pharm Pharmacol 1993 Sep; 45(9):799–802

Saano V see **Ryynänen OP**
Saar D see **Yuste R**
Saar K see **Müller G**

Saaranen MJ, Calvo L, Dennison L, Banks S, Bustillo M, Dorfmann AD, Goldstein M, Thorsell L, Schulman JD, Sherins RJ. Acrosome reaction inducing activity in follicular fluid correlates with progesterone concentration but not with oocyte maturity or fertilizability.
Hum Reprod 1993 Sep;8(9):1448–54

Saareks V, Riutta A, Mucha I, Alanko J, Vapaatalo H. Nicotine and cotinine modulate eicosanoid production in human leukocytes and platelet rich plasma.
Eur J Pharmacol 1993 Dec 1;248(4):345–9

Saarela K see **Talja M**
Saarela KL see **Salminen S**
Saarela M see **Alaluusua S**
Saarela M see **Andersson S**
Saarela M see **Höltta P**
Saarela M see **Pajukanta R**
Saarela M see **von Wright A**

Saarela S, Hissa R. Metabolism, thermogenesis and daily rhythm of body temperature in the wood lemming, Myopus schisticolor. J Comp Physiol [B] 1993;163(7):546–55

Saarela S, Reiter RJ. Function of melatonin in thermoregulatory processes. Life Sci 1994;54(5):295–311 (131 ref.)

Saarela S see **Chen LD**
Saarela S see **Reiter RJ**
Saarelainen I see **Kiistala U**
Saarelainen K see **Laitinen O**
Saarelainen P see **Dahl R**
Saarelainen PA see **Leblanc P**

Saarelainen R, Paloheimo M, Fagerström R, Suominen PL, Nevalainen KM. Cloning, sequencing and enhanced expression of the Trichoderma reesei endoxylanase II (pI 9) gene xln2. Mol Gen Genet 1993 Dec;241(5–6):497–503

Saarelainen S, Jäntti V, Kalimo H, Haapasalo H. Hypotyreoosin aiheuttama alveolaarinen hypoventilaatio ja myopatia. Duodecim 1993;109(9):759–63 **(Fin)**

Saarelainen S see **Karvonen J**
Saarem K see **Hellsten G**
Saarem K see **Taugbøl O**

Saarento O, Isohanni M, Nieminen P. Psykiatrisen osaston ilmapiiri ja sen parantaminen. Duodecim 1990; 106(19):1302–5 **(Fin)**

Saarento O see **Tienari P**

Saari H, Konttinen YT, Friman C, Sorsa T. Differential effects of reactive oxygen species on native synovial fluid and purified human umbilical cord hyaluronate.
Inflammation 1993 Aug;17(4):403–15

Saari H see **Lauhio A**

Saari J, Bédard S, Dufort V, Hryniewiecki J, Thériault G. Successful training strategies to implement a workplace hazardous materials information system. An evaluation study at 80 plants. J Occup Med 1994 May;36(5):569–74

Saari J see **Salminen S**

Saari JC, Bredberg DL, Garwin GG, Buczylko J, Wheeler T, Palczewski K. Assays of retinoid dehydrogenases by phase partition. Anal Biochem 1993 Aug 15;213(1):128–32

Saari JC, Bredberg DL, Noy N. Control of substrate flow at a branch in the visual cycle. Biochemistry 1994 Mar 15;33(10):3106–12

Saari JC see **Chen Y**

Saari JT, Johnson WT, Reeves PG, Johnson LK. Amelioration of effects of severe dietary copper deficiency by food restriction in rats. Am J Clin Nutr 1993 Dec;58(6):891–6

Saari JT see **Akers TK**
Saari JT see **Allen CB**
Saari JT see **Matz JM**
Saari JT see **Schuschke DA**

Saari KM, Ali-Melkkilä T, Vuori ML, Kaila T, Iisalo E. Absorption of ocular timolol: drug concentrations and beta-receptor binding activity in the aqueous humour of the treated and contralateral eye.
Acta Ophthalmol (Copenh) 1993 Oct;71(5):671–6

Saari KM see **Vuori ML**
Saari M see **Radziszewski W**
Saari T see **Herno A**
Saari T see **Jahnukainen K**
Saari T see **Pöllänen P**

Saarialho-Kere UK, Kovacs SO, Pentland AP, Olerud JE, Welgus HG, Parks WC. Cell-matrix interactions modulate interstitial collagenase expression by human keratinocytes actively involved in wound healing. J Clin Invest 1993 Dec;92(6):2858–66

Saarialho-Kere UK, Pentland AP, Birkedal-Hansen H, Parks WC, Welgus HG. Distinct populations of basal keratinocytes express stromelysin-1 and stromelysin-2 in chronic wounds. J Clin Invest 1994 Jul;94(1):79–88

Saarian VV see **Veligotskil NN**

Saarijärvi S, Salminen JK, Tamminen T, Aärelä E. Alexithymia in psychiatric consultation-liaison patients. Gen Hosp Psychiatry 1993 Sep;15(5):330–3

Saarijärvi S see **Karlsson H**
Saarikoski S see **Hakkola J**
Saarikoski S see **Heikkinen AM**
Saarikoski S see **Hippeläinen M**
Saarikoski S see **Hippeläinen MI**
Saarikoski S see **Kataja V**
Saarikoski S see **Kröger H**
Saarikoski S see **Makkonen M**
Saarikoski S see **Rankinen T**
Saarikoski S see **Räsänen M**
Saarikoski S see **Tuppurainen M**
Saarimaa H see **Kaila T**

Saarinen J. Focal visual attention and pattern discrimination. Perception 1993;22(5):509–15

Saarinen J, Kalkkinen N, Welgus HG, Kovanen PT. Activation of human interstitial procollagenase through direct cleavage of the Leu83-Thr84 bond by mast cell chymase. J Biol Chem 1994 Jul 8;269(27):18134–40

Saarinen K see **Kuisma M**
Saarinen KV see **Kuisma MJ**
Saarinen M see **Issakidis E**
Saarinen M see **Skurnik M**

Saarinen O, Salmela K, Ahonen J, Edgren J. Reversed diastolic blood flow at duplex Doppler. A sign of poor prognosis in renal transplants. Acta Radiol 1994 Jan; 35(1):10–4

Saarinen O see **Cormio L**
Saarinen O see **Lassila R**

Saarinen U. Miksi lapsi paranee syövästä niin hyvin 1990-luvulla? Duodecim 1993;109(10):926–33 (15 ref.) **(Fin)**

Saarinen U see **Nylund SJ**

Saarinen UM, Koskimies S, Myllylä G. Systematic use of leukocyte-free blood components to prevent alloimmunization and platelet refractoriness in multitransfused children with cancer. Vox Sang 1993; 65(4):286–92

Saarinen UM see **Heikinheimo M**
Saarinen UM see **Pihkala J**
Saarinen UM see **Pihko H**
Saarinen UM see **Riikonen P**
Saario I see **Paimela H**

Saario R, Toivanen A. Chlamydia pneumoniae as a cause of reactive arthritis [letter] Br J Rheumatol 1993 Dec; 32(12):1112

Saaristo J see **Sand J**
Saarma M see **Pirvola U**
Saarma M see **Puurand U**
Saarma M see **Sainio K**
Saarma M see **Truve E**

Saarni H, Niemi L, Pentti J, Hartiala J. Is there need for change of health examinations for sea pilots?
Bull Inst Marit Trop Med Gdynia 1992;43(1–4):25–34

Saarni H see **Holttinen T**
Saarni M see **Seppä K**
Saarni MI see **Rajala SA**
Saarni UM see **Alanen P**
Saarni UM see **Forss H**

Saarnio P. Question-asking strategies in abstinent alcoholics: a study of learning potential. Alcohol Alcohol 1993 Sep; 28(5):585–92

Saarnio P. Measuring the effect of the duration of problem drinking on cognitive functions in alcoholics.
Arukoru Kenkyuto Yakubutsu Ison 1994 Apr;29(2):108–13

Saarnio P. A comparative study of dynamic and static testing in abstinent alcoholics. J Clin Psychol 1994 Mar; 50(2):272–80

Saarnio PK. An asymmetry between the WAIS Digit Symbol and block design scores in abstinent alcoholics.
Percept Mot Skills 1994 Jun;78(3 Pt 1):875–80

Saarnivaara L see **Hiller A**
Saatchi R see **Oke S**

Saatci U, Ozdemir S, Ozen S, Bakkaloglu A. Serum concentration and urinary excretion of beta 2-microglobulin and microalbuminuria in familial Mediterranean fever. Arch Dis Child 1994 Jan;70(1):27–9

Saatci U, Ozen S, Bakkaloglu A, Besbas N. Familial Mediterranean fever: a misnomer? [letter] Lancet 1994 Feb 19;343(8895):485

Saatci U, Ozen S, Ceyhan M, Secmeer G. Cytomegalovirus disease in a renal transplant recipient manifesting with pericarditis. Int Urol Nephrol 1993;25(6):617–9

Saatçi U see **Ateş E**
Saatci U see **Bakkaloğlu A**
Saatci U see **Kavukçu S**
Saatçi U see **Ozen S**
Saatçi U see **Söylemezoğlu O**

Saatcioglu F, Deng T, Karin M. A novel cis element mediating ligand-independent activation by c-ErbA: implications for hormonal regulation. Cell 1993 Dec 17;75(6):1095–105

Saatcioglu F see **Karin M**

al Saati T, Clamens S, Cohen-Knafo E, Faye JC, Prats H, Coindre JM, Wafflart J, Caverivière P, Bayard F, Delsol G. Production of monoclonal antibodies to human estrogen-receptor protein (ER) using recombinant ER (RER). Int J Cancer 1993 Oct 21;55(4):651–4

al Saati T see **Meggetto F**
Saatkamp HW see **Eysker M**

Saatvedt K, Lindberg H, Seem E, Geiran OR, Tjønneland S. Fallots tetrade. Et 20 års materiale.
Tidsskr Nor Laegeforen 1994 May 20;114(13):1517–9 (Eng. Abstr.) **(Nor)**

Saavedra ME see **Tubol IB**
Saavedra C see **González E**
Saavedra C see **Zouros E**
Saavedra H see **Labarca J**
Saavedra H see **Palestini M**
Saavedra I, Ortiz M, Gaete L, Asenjo R, Biagini L. Determinaciones plasmáticas de amiodarona y desetilamiodarona por cromatografía líquida de alta presión. Experiencia preliminar. Rev Med Chil 1992 Jun; 120(6):661-5 (Eng. Abstr.) **(Spa)**
Saavedra I see **Estruch J**
Saavedra JA see **de Serdio JL**
Saavedra JE see **Salloum IM**
Saavedra JE see **Wink DA**
Saavedra JM see **Capsoni S**
Saavedra JM see **Ciuffo GM**
Saavedra JM see **Conde Martel A**
Saavedra JM see **Corrêa FM**
Saavedra JM see **De Nicola AF**
Saavedra JM see **de Oliveira AM**
Saavedra JM see **Harris GD**
Saavedra JM see **Henderson RA**
Saavedra JM see **Michels KM**
Saavedra JM see **Näveri L**
Saavedra JM see **Oliva MM**
Saavedra JM see **Tsutsumi K**
Saavedra JM see **Viswanathan M**
Saavedra JM see **Zorad S**
Saavedra JP see **López Costa JJ**
Saavedra M see **Herrera-Hernández E**
Saavedra N see **Urquiola G**
Saavedra P see **Arrieta FJ**
Saavedra RA see **Patarca R**
Saavedra RA see **Spivack WD**
Saavedra RA see **Wells CA**
Saavedra SS see **Iuliano DJ**
Saavedra SS see **Yang L**
Saavedra T see **Schultz R**
Saavedra-Alanis VM, Rysavy P, Rosenberg LE, Kalousek F. Rat liver mitochondrial processing peptidase. Both alpha- and beta-subunits are required for activity. J Biol Chem 1994 Mar 25;269(12):9284-8
Saavedra-Delgado AM, Metcalfe DD. Seafood toxins. Clin Rev Allergy 1993 Summer;11(2):241-60 (56 ref.)
Saavedra-Lira E, Pérez-Montfort R. Cloning and sequence determination of the gene coding for the pyruvate phosphate dikinase of Entamoeba histolytica. Gene 1994 May 16;142(2):249-51
Saavedra Lira E, Robinson O, Pérez Montfort R. Partial nucleotide sequence of the enzyme pyruvate, orthophosphate dikinase of Entamoeba histolytica HM1:IMSS. Arch Med Res 1992;23(2):39-40
Saaw J see **Nicol P**
Saayman G, van Oosten FF. Forensic medicine in South Africa--time for change? Med Law 1994;13(1-2):129-32
Sab JM see **Mohammedi I**
Sab JM see **Moulaire V**
Saba GW see **Shore WB**
Saba H see **Reintgen D**
Saba H see **Virgilio JF**
Saba HI, Morelli GA, Logrono LA. Brief report: treatment of bleeding in hereditary hemorrhagic telangiectasia with aminocaproic acid [see comments] N Engl J Med 1994 Jun 23;330(25):1789-90. Comment in: N Engl J Med 1994 Jun 23;330(25):1822-3.
Saba HI see **Ballester OF**
Saba J, Morlat P, Raffi F, Hazebroucq V, Joly V, Leport C, Vildé JL. Pyrimethamine plus azithromycin for treatment of acute toxoplasmic encephalitis in patients with AIDS. Eur J Clin Microbiol Infect Dis 1993 Nov; 12(11):853-6
Saba J see **May T**
Saba J see **Piette AM**
Saba L, Leoni GB, Meloni A, Faà V, Cao A, Rosatelli MC. Two novel mutations in the transmembrane domains of the CFTR gene in subjects of Sardinian descent. Hum Mol Genet 1993 Oct;2(10):1739-40
Saba L see **Kuliev AM**
Saba LM. Prognostic value of the anatomopathologic variables in head and neck cancer. Rev Paul Med 1993 Jul-Aug;111(4):8-10 (21 ref.)
Saba M see **Karam K**
Saba MI see **Khatib RA**
Saba P see **Vaccari A**
Saba PS, Roman MJ, Pini R, Spitzer M, Ganau A, Devereux RB. Relation of arterial pressure waveform to left ventricular and carotid anatomy in normotensive subjects. J Am Coll Cardiol 1993 Dec;22(7):1873-80
Saba PS see **de Simone G**
Saba PS see **Messina AG**
Saba TM see **Rizk TA**
Saba TM see **Vincent PA**
Saba V see **Cascinu S**
Saba Z, Armstrong BE, O'Laughlin MP. Quantitation of the effective right ventricular output in patients with pulmonary atresia and intact ventricular septum after placement of a right ventricular outflow patch and an aorticopulmonary shunt. Cathet Cardiovasc Diagn 1994 Jun;32(2):113-6
Saba Z see **McMahon DK**
Saba e Silva N see **de Camargo B**
Saba-el-Leil MK, Rivard S, Morse D, Cappadocia M. The S11 and S13 self incompatibility alleles in Solanum chacoense Bitt. are remarkably similar. Plant Mol Biol 1994 Feb;24(4):571-83
Sabaawi M, Richmond DR, Fragala MR. Akathisia in association with nortriptyline therapy [letter] Am Fam Physician 1993 Nov 1;48(6):1024, 1026
Sabaawi M see **Holmes TF**
Sababi M, Nylander O. Elevation of intraluminal pressure and cyclooxygenase inhibitors increases duodenal alkaline secretion. Am J Physiol 1994 Jan;266(1 Pt 1):G22-30
Sabacan L see **Gremke L**
Sabadash IE see **Vecherko VN**
Sabadini G see **Colla G**
Sabadini G see **Sarli L**
Sabadini R see **Guidetti D**
Sábado C see **Javier G**
Sabado M see **Basu S**
Sabadyshin RA, Rudyk BI. Sostoianie tkanevoĭ diffuzii kisloroda u bol'nykh s khronicheskoĭ serdechnoĭ nedostatochnost'iu. Kardiologiia 1993;33(1):58-60 **(Rus)**
el-Sabaeny AH see **Olama ZA**
Sabag SG see **Isacsohn M**
Sabah DM see **al Mofleh IA**
Sabah G see **Neri A**
al-Sabah HY see **Mehregan DA**
Sabala P, Czarny M, Woronczak JP, Barańska J. Thapsigargin: potent inhibitor of Ca2+ transport ATP-ases of endoplasmic and sarcoplasmic reticulum. Acta Biochim Pol 1993;40(3):309-19 (80 ref.)
Sabala P see **Czarny M**
Sabala P see **Czyż A**
Saballs P see **Torres-Rodríguez JM**
Saballs P see **Vilà A**
Sabally S see **Rolfe M**
Saban J, King D. Sequence of the sheep fetal beta globin gene and flanking region. Biochim Biophys Acta 1994 May 17;1218(1):87-90
Saban MR see **Bjorling DE**
Saban MR see **Saban R**
Saban N see **Modai I**
Saban R, Undem BJ, Keith IM, Saban MR, Tengowski MW, Graziano FM, Bjorling DE. Differential release of prostaglandins and leukotrienes by sensitized guinea pig urinary bladder layers upon antigen challenge. J Urol 1994 Aug;152(2 Pt 1):544-9
Saban R see **Bjorling DE**
Saban S see **Hugdahl K**
Sabanai H see **Ayalon O**
Sabanathan S, Eng J, Richardson J. Surgical management of intrathoracic oesophageal rupture. Br J Surg 1994 Jun; 81(6):863-5
Sabanathan S, Eng J, Richardson J. The use of tissue adhesive in pulmonary resections. Eur J Cardiothorac Surg 1993; 7(12):657-60
Sabanathan S, Richardson J, Mearns AJ. Efficacy of continuous intercostal bupivacaine for pain relief after thoracotomy [letter; comment] Br J Anaesth 1993 Sep; 71(3):463-4. Comment on: Br J Anaesth 1993 May;70(5):508-10.
Sabanathan S, Richardson J, Mearns AJ, Goulden C. Results of surgical treatment of stage III lung cancer. Eur J Cardiothorac Surg 1994;8(4):183-7
Sabanathan S see **Dunne JA**
Sabanathan S see **Eng J**
Sabanathan S see **Richardson J**
Sabanay I see **Hadari YR**
Sabanegh ES Jr see **Cancio LC**
Sabanegh ES Jr see **Kearse WS Jr**
Sabanero G see **Tapia Noriega C**
Sabanero M, Arredondo BO, Flores A. Analysis of Sec 19-1 mutant of Saccharomyces cerevisiae. Microbios 1994; 78(316):155-61
Sabanero M, Hernández A, Martínez G, Gutiérrez F. Caracterización de mutantes miceliales de Mucor rouxii. Rev Latinoam Microbiol 1992 Oct-Dec;34(4):313-8 (Eng. Abstr.) **(Spa)**
Sabanero M, Rojas E, Torres V, Farfán N, Contreras R. Inhibición del crecimiento de Mucor rouxii por substancias sintéticas. Rev Latinoam Microbiol 1991 Oct-Dec; 33(4):297-303 (Eng. Abstr.) **(Spa)**
Sabanero-López M see **Arias-Negrete S**
Sabanero López M see **Tapia Noriega C**
Sabano N see **Galpin RD**
Sabapathy NN. Quaternary ammonium compounds. Toxicology 1994 Jun 17;91(1):93-8
Sabapathy TK, Hwang LA, Hui KM. Differential effect of staphylococcal enterotoxin B upon the induction of tolerance on peripheral CD4+V beta 8+ and CD8+V beta 8+ T cells. Cell Immunol 1994 Oct 1;158(1):83-95
Sabapathy TK see **Chia KY**
Sabapathy TK see **Hui KM**
Sabara MI see **Ijaz MK**
Sabaratnam M, Laver S, Butler L, Pembrey M. Fragile-X syndrome in North East Essex: towards systematic screening: clinical selection. J Intellect Disabil Res 1994 Feb;38 (Pt 1):27-35
Sabari JS see **Hinojosa J**
Sabarinathan K see **Galadari E**
Sabas M see **Phillips M**
Sabas ME see **Goicoechea SM**
Sabat M see **Fiedor P**
Sabat M see **López-Contreras J**
Sabat M see **Tatarkiewicz K**
Sabaté A, Sopena R, Ramón R, Roqueta C, García X, García L, Barceló E, Abad A, Richart JA. Infarto e isquemia miocárdica peroperatoria en cirugía no cardíaca: prevalencia y factores predictivos. Med Clin (Barc) 1994 Jun 25;103(4):121-4 (Eng. Abstr.) **(Spa)**
Sabaté A see **Martínez L**
Sabaté D see **López-Plana C**
Sabate I see **Torras J**
Sabaté J. Does nut consumption protect against ischaemic heart disease? Eur J Clin Nutr 1993 Sep;47 Suppl 1:S71-5 (18 ref.)
Sabaté JM see **Villanueva A**
Sabate JP see **Saillenfait AM**
Sabate M see **Pellice C**
Sabaté O, Campion D, d'Amato T, Martres MP, Sokoloff P, Giros B, Leboyer M, Jay M, Guedj F, Thibaut F, et al. Failure to find evidence for linkage or association between the dopamine D3 receptor gene and schizophrenia. Am J Psychiatry 1994 Jan;151(1):107-11
Sabatel RM see **Valenzuela P**
Sabatelli FW see **Kerns SR**
Sabatelli M, Mignogna T, Lippi G, Servidei S, Manfredi G, Ricci E, Bertini E, Lo Monaco M, Tonali P. Autosomal recessive hypermyelinating neuropathy. Acta Neuropathol (Berl) 1994;87(4):337-42
Sabatelli M see **Uncini A**
Sabatelli P see **Degrassi A**
Sabatelli RM see **Crespi TD**
Sabater F see **Biurrun O**
Sabater F see **Olmo A**
Sabater F see **Pérez Villa J**
Sabater J see **Valera A**
Sabater L see **Fernández-Cruz L**
Sabater R, Saez JA, Ferrer JM. SCH 23390 decreases self-stimulation of the medial prefrontal cortex in the rat. Eur J Pharmacol 1993 Sep 28;242(2):205-8
Sabater V see **Armengot M**
Sabater V see **Comeche C**
Sabater-Marco V see **Pérez-Ferriols A**
Sabater Pons A see **Hortoneda Giménez M**
Sabater Sánchez MA see **Ruiz Borrego M**
Sabates MA, Buzard KA, Friedlander MH, Cortinas MB. Induction of astigmatism by straight transverse corneal incisions, 45 degrees long, at different clear zones in human cadaver eyes. J Refract Corneal Surg 1994 May-Jun; 10(3):327-32
Sabath DE, Spangler EA, Rubin EM, Stamatoyannopoulos G. Analysis of the human zeta-globin gene promoter in transgenic mice. Blood 1993 Nov 1;82(9):2899-905
Sabath LD see **Pfaller MA**
Sabath LD see **Toala P**
Sabatié J see **Klarskov K**
Sabatiello R see **Frider B**
Sabatier J see **Bonafé A**
Sabatier J see **Pierce RJ**
Sabatier JM, Fremont V, Mabrouk K, Crest M, Darbon H, Rochat H, Van Rietschoten J, Martin-Eauclaire MF. Leiurotoxin I, a scorpion toxin specific for Ca(2+)-activated K+ channels. Structure-activity analysis using synthetic analogs. Int J Pept Protein Res 1994 May;43(5):486-95
Sabatier JM see **Fantini J**
Sabatier JM see **Meunier S**
Sabatier JM see **Tordjeman M**
Sabatier JM see **Yahi N**
Sabatier L see **Chetioui A**
Sabatier L see **Lasserre C**
Sabatier L see **Martins MB**
Sabatier M see **Dor V**
Sabatier P, Forestier J, Marzin P. L'élevage, le conseil, et l'écopathologie. Résultats d'une approche didactique de situations de diagnostic d'élevage en production porcine. Vet Res 1994;25(2-3):290-9 (20 ref.) (Eng. Abstr.) **(Fre)**
Sabatier P, Guigal PM. Modélisation dynamique de la relation pathologie-performance. Vet Res 1994;25(2-3):152-60 (Eng. Abstr.) **(Fre)**
Sabatier P see **Daniel C**
Sabatier P see **Gaulier A**
Sabatier P see **Hoang-Xuan T**
Sabatier P see **Marsan C**
Sabatier R see **Ossia-Ongagna Y**
Sabatini A see **Ricci M**
Sabatini D, Fazio S, Cittadini A, Biondi B, Lucariello A, Picano T, Saccà L. Regressione dell'ipertrofia e miglioramento del riempimento diastolico ventricolare sinistro in corso di terapia antipertensiva con cilazapril. Cardiologia 1993 Jun;38(6):377-81 (Eng. Abstr.) **(Ita)**
Sabatini D see **Amato G**
Sabatini D see **Biondi B**
Sabatini D see **Cittadini A**
Sabatini D see **Fazio S**
Sabatini D see **Merola B**
Sabatini DM, Erdjument-Bromage H, Lui M, Tempst P, Snyder SH. RAFT1: a mammalian protein that binds to FKBP12 in a rapamycin-dependent fashion and is homologous to yeast TORs. Cell 1994 Jul 15;78(1):35-43
Sabatini L see **Albanese A**
Sabatini M see **Harris SE**
Sabatini NJ. Maryland health reform revisited [letter; comment] Health Aff (Millwood) 1993 Winter;12(4):256. Comment on: Health Aff (Millwood) 1993

Summer;12(2):40–7.

Sabatini S. The effect of parathyroid hormone and other metabolic factors on extrarenal acid buffering. Miner Electrolyte Metab 1994;20(1–2):53–9 (42 ref.)

Sabatini S, Hartsell A, Meyer M, Kurtzman NA, Hierholzer K. Corticosterone metabolism and membrane transport. Miner Electrolyte Metab 1993;19(6):343–50

Sabatini S see **Dafnis E**

Sabatini S see **Eiam-ong S**

Sabatini T see **Oneglia C**

Sabatini U, Toni D, Pantano P, Brughitta G, Padovani A, Bozzao L, Lenzi GL. Motor recovery after early brain damage. A case of brain plasticity. Stroke 1994 Feb; 25(2):514–7

Sabatini U see **Di Piero V**

Sabatini U see **Rascol O**

Sabatino G, Domizio S, Verrotti A, Ramenghi LA, Pelliccia P, Morgese G. Fetal encephalopathy with cerebral calcifications: a case report. Childs Nerv Syst 1994 Apr; 10(3):195–7

Sabatino G see **Domizio S**

Sabatino G see **Verrotti A**

Sabatino M see **Cannizzaro G**

Sabatino M see **Ferraro G**

Sabato A see **Alonso K**

Sabato V see **Monno R**

Sabato V see **Schettini F**

Sabattier R see **Culard F**

Sabattier R see **Isabelle V**

Sabattier R see **Spotheim-Maurizot M**

Sabattier V see **Brass O**

Sabattini E see **Cattoretti G**

Sabattini E see **Pileri S**

Sabattini MS see **Aviles G**

Sabău M. Tomografia computerizată ultrarapidă şi rezonanţa magnetică nucleară, metodele de vîrf în explorarea cardiovasculară. Rev Med Chir Soc Med Nat Iasi 1993 Jan-Mar;97(1):365–70 (20 ref.) **(Rum)**

Sabău M, Golea C, Czédula R, Dănilă M, Stoiţă S. Etiologia hepatitelor virale acute în judeţul Mureş. Rev Med Chir Soc Med Nat Iasi 1992 Jul-Dec; 96(3–4):201–6 **(Rum)**

Sabbadini D see **De Gasperi A**

Sabbadini G see **Novelletto A**

Sabbadini M see **Marciani MG**

Sabbadini MG see **Ferrarini M**

Sabbadini R see **Salvatori S**

Sabbadini RA see **Dettbarn CA**

Sabbag LM see **Scanavacca MI**

Sabbaga E see **Abdulkader R**

Sabbaga E see **Abensur H**

Sabbaga E see **Chocair PR**

Sabbaga E see **David-Neto E**

Sabbaga E see **Ianhez LE**

Sabbaga E see **Lucon AM**

al-Sabbagh A, Miller A, Santos LM, Weiner HL. Antigen-driven tissue-specific suppression following oral tolerance: orally administered myelin basic protein suppresses proteolipid protein-induced experimental autoimmune encephalomyelitis in the SJL mouse. Eur J Immunol 1994 Sep;24(9):2104–9

al-Sabbagh A see **Friedman A**

al-Sabbagh A see **Kuchroo VK**

al-Sabbagh A see **Miller A**

al-Sabbagh A see **Santos LM**

al-Sabbagh A see **Weiner HL**

Sabbah A, Godefroy C, el Founini M, Lauret MG, Drouet M, Chaleil D. Intérêt du dosage de la méthylhistamine urinaire au cours des tests de provocation en allergie. Allerg Immunol (Paris) 1994 Mar;26(3):90–4 (Eng. Abstr.) **(Fre)**

Sabbah A, Hassoun S, Drouet M, Lauret MG. Du diagnostic dynamique de l'allergie par le dosage séquentiel des médiateurs: à propos d'une observation d'allergie alimentaire. Allerg Immunol (Paris) 1994 Jan;26(1):2–5 (Eng. Abstr.) **(Fre)**

Sabbah A, Hassoun S, Le Sellin J, André C, Sicard H. A double-blind, placebo-controlled trial by the sublingual route of immunotherapy with a standardized grass pollen extract. Allergy 1994 May;49(5):309–13

Sabbah A, Kerdranvat H, Lauret MG. Dosage de l'interferon gamma (IFN gamma) et de l'interleukine 4 (IL4) dans l'asthme et la dermatite atopique. Allerg Immunol (Paris) 1993 Dec;25(10):408–10, 413–5 (Eng. Abstr.) **(Fre)**

Sabbah A, Lauret MG, Chêne J, Boutet S, Drouet M. Le syndrome porc-chat ou l'allergie croisée entre viande de porc et épithélia de chat (2e partie). Allerg Immunol (Paris) 1994 May;26(5):173–4, 177–80 (Eng. Abstr.) **(Fre)**

Sabbah A see **Drouet M**

Sabbah A see **Gay G**

Sabbah A see **Hassoun S**

Sabbah HN, Rosman H, Kono T, Alam M, Khaja F, Goldstein S. On the mechanism of functional mitral regurgitation [editorial] Am J Cardiol 1993 Nov 1;72(14):1074–6

Sabbah HN, Shimoyama H, Kono T, Gupta RC, Sharov VG, Scicli G, Levine TB, Goldstein S. Effects of long-term monotherapy with enalapril, metoprolol, and digoxin on the progression of left ventricular dysfunction and dilation in dogs with reduced ejection fraction. Circulation 1994 Jun;89(6):2852–9

Sabbah HN see **Durand LG**

Sabbah HN see **Kono T**

Sabbah HN see **Sharov VG**

Sabbah HN see **Yang XP**

Sabbah M see **Mayeux P**

Sabbah P, Debonne JM, Tomasini P, Barthet M, Guillot D, Salamand P, Klotz F, Briant JF. Hématome spontane intramural de l'oesophage. A propos d'un cas. J Radiol 1994 Feb;75(2):121–4 (13 ref.) (Eng. Abstr.) **(Fre)**

Sabbah P see **Mambrini P**

Sabbah P see **Tomasini P**

Sabbah PM see **Tomasini P**

Sabbah R see **Akhtar M**

Sabbah S see **Gurbindo C**

Sabbahi MA see **Gogia PP**

Sabban BA see **Goldburt V**

Sabban EL see **Hiremagalur B**

Sabban EL see **Nankova B**

Sabban EL see **Viskupic E**

el-Sabban FF see **Tanira MO**

el-Sabban ME see **Goetz DJ**

Sabbatani S see **Ferro A**

Sabbatini A, Dolcher MP, Marchini B, Bombardieri S, Migliorini P. Mapping of epitopes on the SmD molecule: the use of multiple antigen peptides to measure autoantibodies in systemic lupus erythematosus. J Rheumatol 1993 Oct;20(10):1679–83

Sabbatini A see **Chieli E**

Sabbatini A see **Dolcher MP**

Sabbatini A see **Eberl G**

Sabbatini A see **Marchini B**

Sabbatini A see **Petrini M**

Sabbatini A see **Valmori D**

Sabbatini AR, Werner PA, Guha C, Paddock GV, Galbraith RM. The vitamin D-binding protein gene: quantitation of amplified nucleic acids by ELISA. Biotechniques 1993 Oct; 15(4):706–13

Sabbatini AR see **Petrini M**

Sabbatini GP, Smith PJ, Von Holt C. A 46 kDa NTPase common to rat liver nuclear envelope, mitochondria, plasma membrane, and endoplasmic reticulum. Biochim Biophys Acta 1993 Nov 21;1153(1):132–4

Sabbatini M, De Nicola L, Sansone G, Conte G. Renal hypoperfusion as the primary cause of cyclosporin-induced nephropathy [editorial] Nephrol Dial Transplant 1993; 8(9):794–7

Sabbatini M, Sansone G, Uccello F, De Nicola L, Giliberti A, Sepe V, Margri P, Conte G, Andreucci VE. Functional versus structural changes in the pathophysiology of acute ischemic renal failure in aging rats. Kidney Int 1994 May; 45(5):1355–61

Sabbatini M see **Amenta F**

Sabbatini PJ, Morgan HJ. Weakness in a young man. J Tenn Med Assoc 1993 Sep;86(9):402

Sabbatini PJ see **Boyd R**

Sabbe LJ see **Breems DA**

Sabbe MB, Grafe MR, Pfeifer BL, Mirzai TH, Yaksh TL. Toxicology of baclofen continuously infused into the spinal intrathecal space of the dog. Neurotoxicology 1993 Winter; 14(4):397–410

Sabbe MB, Penning JP, Ozaki GT, Yaksh TL. Spinal and systemic action of the alpha 2 receptor agonist dexmedetomidine in dogs. Antinociception and carbon dioxide response. Anesthesiology 1994 May;80(5):1057–72

Sabbia E see **Poli P**

Sabbia-Madden P see **Heliker D**

Sabbion R see **Gallimberti L**

Sabbioni E, Pozzi G, Devos S, Pintar A, Casella L, Fischbach M. The intensity of vanadium(V)-induced cytotoxicity and morphological transformation in BALB/3T3 cells is dependent on glutathione-mediated bioreduction to vanadium(IV). Carcinogenesis 1993 Dec;14(12):2565–8

Sabbioni E see **Fischbach M**

Sabbioni E see **Poulsen OM**

Sabbioni E see **Rizzato G**

Sabbioni E see **Siwek B**

Sabbioni E see **Vesterberg O**

Sabbioni E see **Zecca L**

Sabbioni G. Hemoglobin binding of nitroarenes and quantitative structure-activity relationships. Chem Res Toxicol 1994 Mar-Apr;7(2):267–74

Sabbioni M see **Manne SL**

Sabbioni ME. Is a bio-psycho-social approach in cancer research feasible? [editorial; comment] Ann Oncol 1993 Nov;4(9):714–5. Comment on: Ann Oncol 1993 Nov;4(9):745–52.

Sabbioni R see **Bassetto MA**

Sabbioni R see **Pasini F**

Sabbioni S, Negrini M, Possati L, Bonfatti A, Corallini A, Sensi A, Stanbridge EJ, Barbanti-Brodano G. Multiple loci on human chromosome 11 control tumorigenicity of BK virus transformed cells. Int J Cancer 1994 Apr 15; 57(2):185–91

Sabbioni S see **Haldar S**

Sabbioni S see **Negrini M**

Sabbour MS see **el-Baz W**

Sabcharoen A see **Mahar AF**

Sabe H, Hata A, Okada M, Nakagawa H, Hanafusa H. Analysis of the binding of the Src homology 2 domain of Csk to tyrosine-phosphorylated proteins in the suppression and mitotic activation of c-Src. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):3984–8

Sabe H see **Fang KS**

Sabe H see **Songyang Z**

Sabe H see **Takata M**

Sabe H see **Tavoloni N**

Sabe L see **Leiguarda R**

Sabe L see **Starkstein SE**

Sabeh F, Wright T, Norton SJ. Purification and characterization of a glutathione peroxidase from the Aloe vera plant. Enzyme Protein 1993;47(2):92–8

Sabeh F see **Prager MD**

Sabel BA, Aschoff A. Functional recovery and morphological changes after injury to the optic nerve. Neuropsychobiology 1993;28(1–2):62–5 (22 ref.)

Sabel BA see **Köhler U**

Sabel BA see **Sautter J**

Sabel M see **Paterok EM**

Sabella C, Lowry PW, Abbruzzi GM, Koropchak CM, Kinchington PR, Sadegh-Zadeh M, Hay J, Ruyechan WT, Arvin AM. Immunization with the immediate-early tegument protein (open reading frame 62) of varicella-zoster virus protects guinea pigs against virus challenge. J Virol 1993 Dec;67(12):7673–6

Sabella FP see **Lo Mauro R**

Sabella JD see **Troxel DB**

Sabelli H, Fahrer R, Medina RD, Ortiz Fragola E. Phenylethylamine relieves depression after selective MAO-B inhibition [letter] J Neuropsychiatry Clin Neurosci 1994 Spring;6(2):203

Sabelli PA see **Fernandes KV**

Sabelman E see **Keeley R**

Sabelnikov AG, Domaradsky IV. Proton conductor vs. cold in induction of Ca(2+)-dependent competence in Escherichia coli. Mol Gen Genet 1979;172(3):313–7

Saber E see **Jungschaffer DA**

Saber RS, Edwards WD, Bailey KR, McGovern TW, Schwartz RS, Holmes DR Jr. Coronary embolization after balloon angioplasty or thrombolytic therapy: an autopsy study of 32 cases. J Am Coll Cardiol 1993 Nov 1;22(5):1283–8

Saber SM see **Zohri AA**

Saber T see **Abu Sinna G**

Sabéran-Djoneidi D see **Diriong S**

Saberi AH see **Mozdarani H**

Saberwal G, Nagaraj R. Cell-lytic and antibacterial peptides that act by perturbing the barrier function of membranes: facets of their conformational features, structure-function correlations and membrane-perturbing abilities. Biochim Biophys Acta 1994 Jun 29;1197(2):109–31 (184 ref.)

Saberwal G see **Koeppe RE 2nd**

Sabesan S see **Gupta D**

Sabesan S see **Morris JL**

Sabesan S see **Radhakrishnan R**

Sabet SF see **Ginsberg MM**

Sabet T see **Ashrafi SH**

Sabetkasai M, Zarrindast MR. Antinociception: interaction between adenosine and GABA systems. Arch Int Pharmacodyn Ther 1993 Mar-Apr;322:14–22

Sabetkasai M see **Zarrindast MR**

Sabetta G see **Burlina AB**

Sabetti L, Spadea L, Furcese N, Balestrazzi E. Measurement of corneal thickness by ultrasound after photorefractive keratectomy in high myopia. J Refract Corneal Surg 1994 Mar-Apr;10(2 Suppl):S211–6

Sabeur G, Macaya G, Kadi F, Bernardi G. The isochore patterns of mammalian genomes and their phylogenetic implications [published erratum appears in J Mol Evol 1994 May;38(5):547] J Mol Evol 1993 Aug;37(2):93–108

Sabgaida TP see **Hoang TK**

Sabgaida TP see **Orlov VS**

Sabgaida TP see **Ozeretskovskaia NN**

Sabgaida TP see **Romanenko NA**

Sabgaida TP see **Suslov IM**

Sabgir MS see **Sergeenko NI**

Sabharwal A see **Miller SS**

Sabharwal CL see **Miller TR**

Sabharwal H see **Aniansson G**

Sabharwal H see **Håkansson A**

Sabharwal U see **Sharma A**

Sabherwal U, Sikka R. Emergence of Vibrio cholerae serogroup 0139 in Haryana in May-June 1993. Indian J Med Res 1994 Mar;99:105–6

Sabherwal U see **Ammini AC**

Sabherwal U see **Kumar S**

Sabia C see **Solfrizzo M**

Sabia M see **Takahashi R**

Sabido F, Milazzo VJ, Hobson RW 2nd, Duran WN. Skeletal muscle ischemia-reperfusion injury: a review of endothelial cell-leukocyte interactions. J Invest Surg 1994 Jan-Feb; 7(1):39–47 (44 ref.)

Sabido O see **Campos L**

Sabido O see **Cottier M**

Sabido O see **Misery L**

Sabih D see **Javed AA**

Sabik JF, Heinemann MK, Asaad RS, Hanley FL. High-dose steroids prevent placental dysfunction after fetal cardiac bypass. J Thorac Cardiovasc Surg 1994 Jan;107(1):116–24; discussion 124–5

(Sabin AB), Homage to Albert Sabin. Biologicals 1993 Dec; 21(4):295–384

(Sabin AB), Horaud F. Albert B. Sabin and the development of oral poliovaccine. Biologicals 1993 Dec;21(4):311–6

(Sabin AB), Melnick JL, Horaud F. Albert B. Sabin.

Biologicals 1993 Dec;21(4):297–303

(Sabin AB) Racaniello VR. Infectious cDNA, cell receptors and transgenic mice in the study of Sabin's poliovirus vaccines. Biologicals 1993 Dec;21(4):365–9

Sabin CA, Phillips AN. The effect of pregnancy on HIV disease progression [letter; comment]
J Acquir Immune Defic Syndr 1994 Mar;7(3):317. Comment on: J Acquir Immune Defic Syndr 1993 May;6(5):446–51.

Sabin CA, Phillips AN, Lee CA, Elford J, Timms A, Bofill M, Janossy G. Beta-2 microglobulin as a predictor of prognosis in HIV-infected men with haemophilia: a proposed strategy for use in clinical care.
Br J Haematol 1994 Feb;86(2):366–71

Sabin CA see **Phillips AN**
Sabin GV see **Hluchy J**
Sabin GV see **Kleber FX**
Sabin K see **Lippe IT**
Sabin K see **Lorenz-Eberhardt G**
Sabin P see **Boudard P**
Sabin TD. Facing the human face of disease.
Hosp Pract (Off Ed) 1993 Oct 30;28(10A):86–9
Sabin V see **Francis BE**
Sabina RL see **van Kuppevelt TH**
Sabine M see **Lawrence GL**
Sabini G see **Constance CG**
Sabinin GV see **Korolev EV**

Sabino E, Cheng-Mayer C, Mayer A. An individual with a high prevalence of a tat-defective provirus in peripheral blood. AIDS Res Hum Retroviruses 1993 Dec;9(12):1265–8

Sabino EC, Delwart E, Lee TH, Mayer A, Mullins JI, Busch MP. Identification of low-level contamination of blood as basis for detection of human immunodeficiency virus (HIV) DNA in anti-HIV-negative specimens.
J Acquir Immune Defic Syndr 1994 Aug;7(8):853–9

Sabino EC, Guerra EM, Oba IT, Spina AM, Vaz AJ. Frequência de marcadores de hepatite B em gestantes de primeira consulta em centros de saúde de área metropolitana, São Paulo, Brazil.
Rev Inst Med Trop Sao Paulo 1992 Nov-Dec;34(6):535–41 (Eng. Abstr.) **(Por)**

Sabino EC, Shpaer EG, Morgado MG, Korber BT, Diaz RS, Bongertz V, Cavalcante S, Galvão-Castro B, Mullins JI, Mayer A. Identification of human immunodeficiency virus type 1 envelope genes recombinant between subtypes B and F in two epidemiologically linked individuals from Brazil. J Virol 1994 Oct;68(10):6340–6

Sabio H see **Burke G**
Sabio H see **Hatley RM**
Sabio H see **Ricketts RR**
Sabio JM see **García-Estañ J**
Sabioncello A see **Baric I**
Sabioncello A see **Veček N**
Sabirov AN see **Sviatchenko VA**

Sabirov RZ, Krasilnikov OV, Ternovsky VI, Merzliak PG. Relation between ionic channel conductance and conductivity of media containing different nonelectrolytes. A novel method of pore size determination.
Gen Physiol Biophys 1993 Apr;12(2):95–111

Sabirov RZ, Manjosova MA, Tadjibaeva ET, Krasilnikov OV. The interaction of amphotericin B with cell membrane of rat thymocytes. Gen Physiol Biophys 1993 Jun; 12(3):249–57

Sabirova NS see **Lovkova MIa**

Sabiston DC Jr. Henry T. Bahnson. Clin Cardiol 1994 Jan; 17(1):49–50

Sabiston DC Jr see **Cohen JM**
Sabiston DC Jr see **Owen CH**
Sabiston DC Jr see **Spinner RJ**
Sabiston N see **Laughlin MJ**
Sabitha KS see **Doval DC**

Sabitov VKh. Meditsinskie instrumenty i rynok.
Med Tekh 1993 Sep-Oct;(5):3–4 **(Rus)**

Sabitov VKh, Salimova NF, Salimov NB, Galeev ZM. Krovoostanavlivaiushchie zazhimy s uluchshennymi funktsional'nymi svoistvami. Med Tekh 1993 Sep–Oct; (5):5–6 (Eng. Abstr.) **(Rus)**

Sabi JF, Birchler JA. Dosage dependent modifiers of white alleles in Drosophila melanogaster. Genet Res 1993 Aug; 62(1):15–22

Sablatúrová E see **Kollár R**
Sablauskas L see **Mishkin S**
Sablay L see **Rubin R**
Sablay LB see **Barone CM**
Sablayrolles JL see **Chatel D**
Sable AI see **Comer SD**

Sable CA, Donowitz GR. Infections in bone marrow transplant recipients. Clin Infect Dis 1994 Mar; 18(3):273–81; quiz 282–4 (7 ref.)

Sable M see **Homan CS**
Sablé S see **Billot-Klein D**
Sableyrolles JL see **Chatel D**
Sablich R see **Benedetti G**
Sablich R see **Pozzato G**
Sablik MA see **Harman AD**

Sablin SO, Krueger MJ, Bachurin SO, Solyakov LS, Efange SM, Singer TP. Oxidation products arising from the action of monoamine oxidase B on 1-methyl-4-benzyl-1,2,3,6-tetrahydropyridine, a nonneurotoxic analogue of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine.
J Neurochem 1994 May;62(5):2012–6

Sablin SO, Krueger MJ, Singer TP, Bachurin SO, Khare AB, Efange SM, Tkachenko SE. Interaction of tetrahydrostilbazoles with monoamine oxidase A and B. J Med Chem 1994 Jan 7;37(1):151–7

Sablin SO see **Gluck MR**
Sablin VM see **Krivozubov EF**

Sabláňska B, Kietlińska Z, Zieliński J. Chemotherapy combined with surgery in the treatment of gestational trophoblastic disease (GTD). Eur J Gynaecol Oncol 1993; 14 Suppl:146–51

Sabláňska B see **Kamińska JA**
Sabláňska B see **Pietrzak K**
Sabláński J see **Dzieciątkowska A**
Sablinski T see **Gritsch HA**
Sablinski T see **Lee LA**
Sablinski T see **Powelson J**
Sablinski T see **Tanaka M**
Sablitzky F see **Riechmann V**

Sabljar-Matovinovic M, Galesic K, Skegro D, Morovic-Vergles J, Kerekovic-Preden V. Rabdomioliza: prikaz bolesnika i pregled literature. Lijec Vjesn 1994 Jan-Feb;116(1-2):30–2 (40 ref.) (Eng. Abstr.) **(Scr)**

Sabljar-Matovinovic M see **Brkljačic B**
Sablon E see **Lucas R**

Sablonniere B, Dallery N, Danze PM, Hublau P, Formstecher P, Dautrevaux M. Hydrodynamic characterization and DNA-binding properties of the liganded and unliganded forms of the retinoic-acid receptor alpha from human HL-60 cells. Biochim Biophys Acta 1993 Dec 16; 1220(1):85–93

Sablonnière B, Dallery N, Grillier I, Formstecher P, Dautrevaux M. Physicochemical parameters affecting the charcoal adsorption assay for quantitative retinoid-binding measurement. Anal Biochem 1994 Feb 15;217(1):110–8

Sablonnière B see **Dallery N**

Sablowski RW, Moyano E, Culianez-Macia FA, Schuch W, Martin C, Bevan M. A flower-specific Myb protein activates transcription of phenylpropanoid biosynthetic genes. EMBO J 1994 Jan 1;13(1):128–37

Sabnis RB see **Desai RM**
Sabnis S see **Bonadio WA**
Sabnis SG see **Bourgoignie JJ**
Sabnis SG see **Nickels DA**
Sabnis TN see **Natraj U**
Sabó A see **Labuda M**
Sabo A see **Tsai CC**

Sabo B, Smith RB, Knape KG. A combined ventilating-wedging device for the parturient [letter]
Can J Anaesth 1994 Jan;41(1):79

Sabo CE, Carwein VL. Women and HIV/AIDS.
J Assoc Nurses AIDS Care 1994 May-Jun;5(3):15–21

Sabo E see **Kasis A**
Sabo EM see **Keshavan MS**
Sabo JP see **Morelock MM**
Sabo P see **Schaller A**

Sabo R, Zohar Y, Schwartz A, Segal K. [Thyroidal oxyphilic tumors] Harefuah 1994 Feb 15;126(4):183–6, 240 (Eng. Abstr.) **(Heb)**

Sabo V see **Romero R**

Sabogal F, Faigeles B, Catania JA. Data from the National AIDS Behavioral Surveys. II. Multiple sexual partners among Hispanics in high-risk cities.
Fam Plann Perspect 1993 Nov-Dec;25(6):257–62

Sabogal F see **Pérez-Stable EJ**
Sabogal L see **Figueroa TE**

Sabol JM, Soutar IC, Plewes DB. Mammographic scanning equalization radiography. Med Phys 1993 Sep-Oct; 20(5):1505–15

Sabol JM, Soutar IC, Plewes DB. Observer performance and dose efficiency of mammographic scanning equalization radiography. Med Phys 1993 Sep-Oct;20(5):1517–25

Sabol KE see **Richards JB**
Sabol M see **Thompson EW**
Sabol SR see **Smith RM**

Sabolic I, Brown D, Verbavatz JM, Kleinman J. H(+)-ATPases of renal cortical and medullary endosomes are differentially sensitive to Sch-28080 and omeprazole. Am J Physiol 1994 Jun;266(6 Pt 2):F868–77

Sabolic I see **Brown D**
Sabolic I see **Verbavatz JM**
Sabolová K see **Killinger Z**

Sabolovic D, Bouanga JC, Danis M, Mazier D, Gentilini M. Alterations of uninfected red blood cells in malaria.
Parasitol Res 1994;80(1):70–3

Sabolovic D see **Resic M**
Sabongi VP see **Bagatin E**

Saboori AM, Rose NR, Butscher WG, Burek CL. Modification of a noninclusive method for determination of iodine in iodoproteins. Anal Biochem 1993 Oct;214(1):335–8

Saboori AM, Rose NR, Kuppers RC, Butscher WG, Bresler HS, Burek CL. Immunoreactivity of multiple molecular forms of human thyroglobulin.
Clin Immunol Immunopathol 1994 Jul;72(1):121–8

Saboori AM see **Jahs DA**
Saborido AA see **Birch-Machin MA**
Sabour M see **Mirzayans R**
Sabour MP see **Rajcan-Separovic E**

Sabouraud A, Cano N, Scherrmann JM. Radioimmunoassay of colchicine with antisera exhibiting variable cross-reactivity. Ther Drug Monit 1994 Apr;16(2):179–85

Sabouraud A, Redureau M, Gires P, Martinet M, Scherrmann JM. Effect of colchicine-specific Fab fragments on the hepatic clearance of colchicine.
Drug Metab Dispos Biol Fate Chem 1993 Nov-Dec; 21(6):997–1002

Sabouraud A, Scherrmann JM. Immunothérapie des intoxications médicamenteuses. Therapie 1994 Jan-Feb; 49(1):41–8 (48 ref.) (Eng. Abstr.) **(Fre)**

Sabouraud A see **Audebert F**
Sabouraud A see **Benmoussa K**
Sabouraud A see **Rudi J**
Sabouraud P see **Doco-Fenzy M**
Sabourault D see **Ribiere C**

Saboureau M, el Omari B. Effect of light entrainment and temperature on the reproductive cycle in the male hedgehog (Erinaceus europaeus). J Reprod Fertil 1993 Nov;99(2):497–504

Sabourian MH see **Younes A**
Sabourin CL see **Kusewitt DF**
Sabourin CL see **Robertson FM**

Sabourin JC, Grossin M, Potet F. Kyste cutané cilié de la région scapulaire. Ann Dermatol Venereol 1993; 120(5):383–5 (Eng. Abstr.) **(Fre)**

Sabourin JC see **de Bruin PC**
Sabourin JC see **Gompel A**
Sabourin JC see **Vendroux J**
Sabourin PJ see **Henderson RF**
Sabourin PJ see **Shyr LJ**
Sabourin S see **Bélanger C**
Sabra R see **Ohno T**
Sabrah T see **Rogers EJ**
Sabri A see **Contard F**

Sabri F, Leclercq A, Vanwijck R. Surgical anatomy of the serratus anterior-rib composite flap. Acta Chir Belg 1993 Nov-Dec;93(6):271–5

Sabri MN, Cowley MJ, DiSciascio G, DeBottis D, Kelly K, Goudreau E, Vetrovec GW. Immediate results of interventional devices for coronary ostial narrowing with angina pectoris. Am J Cardiol 1994 Jan 15;73(2):122–5

Sabri O see **Kaiser HJ**
Sabrià J see **Antó JM**

Sabrià-Leal M, Pedro-Botet ML, Ruiz L, Gimenez G. Molecular epidemiology and Legionnaire's disease [letter] Infect Control Hosp Epidemiol 1993 Nov;14(11):616–7

Sabrinathan K see **al Gazali LI**
Sabroe S see **Rasmussen K**
Sabroe S see **Sørensen HT**
Sabroza PC see **Post CL**
Sabry AH see **Morsy TA**

Sabry I, Suzuki M, Shigematsu K, Kakegawa T. Periventricular nucleus lesioning modulates specific somatostatin binding in various brain regions and anterior pituitary. J Exp Zool 1993 Oct 1;267(2):171–9

Sabry NM see **Makled MK**
Sabry NM see **Montasser MF**
Sabry S see **Valette H**

Sabry SA. Protein-enrichment of wheat bran using Aspergillus terreus. Microbiologia 1993 Dec;9(2):125–33

Sabry SA, Ghanem KM, Ghozlan HA. Riboflavin production by Aspergillus terreus from beet-molasses.
Microbiologia 1993 Dec;9(2):118–24

Sabry ZI see **Crawford PB**
Sabry ZI see **Simon JA**
Sabshin M see **Olfson M**
Sabt B see **Cassidy M**

al-Sabti K. Micronuclei induced by selenium, mercury, methylmercury and their mixtures in binucleated blocked fish erythrocyte cells. Mutat Res 1994 Jan;320(1-2):157–63

Sabulsky J see **Batrouni L**
Sabulsky NK see **Kass LE**
Sabuni CA see **Kilonzo BS**
Saburi Y see **Kikuchi H**
Saburina IN see **Polezhaev LV**
Saburova OS see **Ogloblina OG**

Sabzevari H, Reisfeld RA. Human cytotoxic T-cells suppress the growth of spontaneous melanoma metastases in SCID/hu mice. Cancer Res 1993 Oct 15;53(20):4933–7

Saca LF, Szer IS, Henar E, Nanjundiah P, Haddad ZH, Quismorio FP Jr. Budd-Chiari syndrome associated with antiphospholipid antibodies in a child: report of a case and review of the literature. J Rheumatol 1994 Mar;21(3):545–8 (32 ref.)

Sacaan AI see **Johnson KM**
Sacanella E see **Nicolás JM**
Sacanella E see **Vidal J**
Sacanellas E see **Serrano R**
Sacares PR see **Filippi M**
Saccà A see **Ballester A**
Saccà A see **Pedrini L**
Saccá L see **Amato G**
Saccà L see **Biondi B**
Saccá L see **Capaldo B**
Saccà L see **Cittadini A**
Saccà L see **Fazio S**
Saccá L see **Lembo G**
Saccá L see **Merola B**
Saccà L see **Sabatini D**
Saccà S see **Ciprandi G**
Saccà SC see **Muratore O**
Saccani C see **Pietrantonio AM**
Saccani S see **Astorri E**
Saccani S see **Beghi C**
Saccardi R see **Vannucchi AM**
Saccaro G see **Bilora F**

Sacchetta P see **Aceto A**
Sacchetta P see **Martini F**
Sacchetti A, McCabe J, Torres M, Harris RL. ED management of acute congestive heart failure in renal dialysis patients [see comments] Am J Emerg Med 1993 Nov;11(6):644–7. Comment in: Am J Emerg Med 1994 May;12(3):388.
Sacchetti A, Schafermeyer R, Geradi M, Graneto J, Fuerst RS, Cantor R, Santamaria J, Tsai AK, Dieckmann RA, Barkin R, et al. Pediatric analgesia and sedation [published erratum appears in Ann Emerg Med 1994 Sep;24(3):540] Ann Emerg Med 1994 Feb;23(2):237–50 (142 ref.)
Sacchetti C, Pederzoli S, Tamborrino E, Grandi M. Trombosi massiva endocardica in paziente portatrice di dotto peritoneo–giugulare per ascite refrattaria: successo terapeutico dell'attivatore tessutale del plasminogeno e del defibrotide. Recenti Prog Med 1994 Jul–Aug; 85(7–8):387–90 (15 ref.) (Eng. Abstr.) **(Ita)**
Sacchetti C see **Dapino P**
Sacchetti C see **Ottonello L**
Sacchetti E, Conte G, Guarneri L. Are SSRI antidepressants a clinically homogeneous class of compounds? [letter] Lancet 1994 Jul 9;344(8915):126–7
Sacchetti L see **Belisario MA**
Sacchetti L see **Castaldo G**
Sacchetti L see **Pane F**
Sacchetti ML see **Toni D**
Sacchetti R see **Bernagozzi M**
Sacchettini JC see **Dewan JC**
Sacchettini JC see **Eads J**
Sacchettini JC see **Eads JC**
Sacchettini JC see **Maatman RG**
Sacchettini JC see **Mikami B**
Sacchettini JC see **Scapin G**
Sacchettini JC see **Tarshis LC**
Sacchettini JC see **Young AC**
Sacchetto R, Volpe P, Damiani E, Margreth A. Postnatal development of rabbit fast–twitch skeletal muscle: accumulation, isoform transition and fibre distribution of calsequestrin. J Muscle Res Cell Motil 1993 Dec; 14(6):646–53
Sacchi A see **Falcioni R**
Sacchi A see **Gaetano C**
Sacchi A see **Galletti F**
Sacchi A see **Goddi A**
Sacchi A see **Musumeci V**
Sacchi A see **Ragone E**
Sacchi A see **Sciacchitano S**
Sacchi A see **Soddu S**
Sacchi C see **Amenta JS**
Sacchi C see **Tessitore L**
Sacchi E see **Faioni EM**
Sacchi E see **Tagliavacca L**
Sacchi G, Weber E, Aglianó M, Comparini L. Subendothelial nerve fibers in bovine mesenteric lymphatics: an ultrastructural and immunohistochemical study. Lymphology 1994 Jun;27(2):90–6
Sacchi G see **Weber E**
Sacchi L, Depalma PS, Ganora E, Bertone V, Di Modugno G. The haemoproteids of the Threskiornithidae family: first record and description of Haemoproteus from Plegadis falcinellus L. Parassitologia 1992 Dec;34(1–3):115–21
Sacchi L see **Bandi C**
Sacchi M see **Bussi M**
Sacchi S, Leoni P, Liberati M, Riccardi A, Tabilio A, Tartoni P, Messora C, Vecchi A, Bensi L, Rupoli S, et al. A prospective comparison between treatment with phlebotomy alone and with interferon–alpha in patients with polycythemia vera. Ann Hematol 1994 May; 68(5):247–50
Sacchi S see **Messora C**
Sacchi T see **Bandu I**
Sacchi TB, Bani D, Brandi ML, Falchetti A, Bigazzi M. Relaxin influences growth, differentiation and cell–cell adhesion of human breast–cancer cells in culture. Int J Cancer 1994 Apr 1;57(1):129–34
Sacchi TB see **Bani D**
Sacchi TB see **Masini E**
Sacchi TJ see **Fujise K**
Sacchi TJ see **Nathan PE**
Sacchi TJ see **Rodney E**
Sacchi TJ see **Rosero H**
Sacchi VF see **Leonardi MG**
Sacchini C see **Gramellini D**
Sacchini C see **Piantelli G**
Sacchini D see **Carella E**
Sacchini D see **Sacco F**
Sacchini V see **Bajetta E**
Sacchini V see **Ménard S**
Sacchini V see **Tubiana M**
Sacci JB see **Lal AA**
Sacci JB Jr see **Higgins JA**
Sacci JB Jr see **Schriefer ME**
Saccia A, Digirolamo P, Manconi P, D'Agata M. I tumori mioidi dello stomaco. Nostra esperienza. Minerva Chir 1993 Sep 30;48(18):993–7 (Eng. Abstr.) **(Ita)**
Sacco A see **Broso P**
Sacco AG see **Bagavant H**
Sacco AG see **Gupta SK**
Sacco AG see **Yelian FD**
Sacco AG see **Yurewicz EC**
Sacco C, Tedioli G, Cantagalli M, Capei R, Lanciotti E. Ortaggi precotti quali possibili veicoli di Yersinia enterocolitica e Aeromonas mobili. Ann Ig 1993 Nov–Dec; 5(6):421–8 (Eng. Abstr.) **(Ita)**
Sacco D, Bardella R, Paron L, Cardino L. Splenectomia versus conservazione di milza. Nostra esperienza. Minerva Chir 1993 Aug;48(15–16):833–6 (Eng. Abstr.) **(Ita)**
Sacco D, Dellacherie E, Prouchayret F. Effect of covalent labeling of dextran–benzenehexacarboxylate on hemoglobin. J Protein Chem 1994 Jan;13(1):1–8
Sacco D see **Paron L**
Sacco D see **Zhao XQ**
Sacco ER see **Loy SF**
Sacco F, Rigon G, Carbone A, Sacchini D, Castaldo F, Conte M, Sacco R. Valutazione ultrasonografica ed urodinamica nell'incontinenza da sforzo. Minerva Ginecol 1993 Nov; 45(11):519–25 (Eng. Abstr.) **(Ita)**
Sacco G see **Corazza GR**
Sacco G see **Quinti I**
Sacco JB see **Long WB**
Sacco M, Meleleo D, Tricarico N, Greco Miani A, Serra E, Parlatore L. Valutazione dell'ototossicità della desferrioxamina in pazienti talassemici. Risultati di un follow–up di 5 anni. Minerva Pediatr 1994 May; 46(5):225–30 (Eng. Abstr.) **(Ita)**
Sacco M see **Marasco R**
Sacco M see **Naclerio G**
Sacco M see **Pastore M**
Sacco MG see **Mulder LC**
Sacco O, Battistini E, Oddera S, Silvestri M, Pallecchi A, Gandolpo A, Rossi GA. Clinical application of bronchoscopy and bronchoalveolar lavage in the immunocompromised host. Monaldi Arch Chest Dis 1994 Jun;49(3):217–20 (25 ref.)
Sacco O see **Balbi B**
Sacco O see **Gianiorio P**
Sacco O see **Oddera S**
Sacco P see **James C**
Sacco R see **D'Angelo P**
Sacco R see **Giacobbe A**
Sacco R see **Harp JA**
Sacco R see **Sacco F**
Sacco RE, Hagen M, Donelson JE, Lynch RG. B lymphocytes of mice display an aberrant activation phenotype and are cell cycle arrested in G0/G1A during acute infection with Trypanosoma brucei. J Immunol 1994 Aug 15; 153(4):1714–23
Sacco RE, Nestor KE, Saif YM, Tsai HJ, Patterson RA. Effect of genetic selection for increased body weight and sex of poult on antibody response of turkeys to Newcastle disease virus and Pasteurella multocida vaccines. Avian Dis 1994 Jan–Mar;38(1):33–6
Sacco RL, Homma S, Di Tullio MR. Patent foramen ovale: a new risk factor for ischemic stroke. Heart Dis Stroke 1993 May–Jun;2(3):235–41 (19 ref.)
Sacco RL, Shi T, Zamanillo MC, Kargman DE. Predictors of mortality and recurrence after hospitalized cerebral infarction in an urban community: the Northern Manhattan Stroke Study. Neurology 1994 Apr;44(4):626–34
Sacco RL see **Fisher M**
Sacco RL see **Foulkes MA**
Sacco RL see **Homma S**
Sacco RL see **Libman RB**
Sacco RL see **Mayer SA**
Sacco RL see **Younger DS**
Sacco S see **Bruscalupi G**
Sacco S see **Floreani A**
Sacco WJ, Copes WS, Bain LW Jr, MacKenzie EJ, Frey CF, Hoyt DB, Weigelt JA, Champion HR. Effect of preinjury illness on trauma patient survival outcome. J Trauma 1993 Oct;35(4):538–42; discussion 542–3
Sacco WJ, Copes WS, Staz CF, Smith JS Jr, Buckman RF Jr. Status of trauma patient management as measured by survival/death outcomes: looking toward the 21st century [editorial] J Trauma 1994 Mar;36(3):297–8
Sacco WJ see **Long WB**
Sacco WP, Dumont CP, Dow MG. Attributional, perceptual, and affective responses to depressed and nondepressed marital partners. J Consult Clin Psychol 1993 Dec; 61(6):1076–82
Sacco WP, Rickman RL, Thompson K, Levine B, Reed DL. Gender differences in AIDS–relevant condom attitudes and condom use. AIDS Educ Prev 1993 Winter;5(4):311–26
Saccoia NC see **Morris RG**
Saccomani G see **Binda GA**
Saccomani GE, Santi F, Gramegna A. Primary resection with and without anastomosis for perforation of acute diverticulitis. Acta Chir Belg 1993 Jul–Aug;93(4):169–72
Saccomani MP, Cobelli C. A minimal input–output configuration for a priori identifiability of a compartmental model of leucine metabolism. IEEE Trans Biomed Eng 1993 Aug;40(8):797–803
Saccomani MP see **Bonadonna RC**
Saccomanno CF see **Bordonaro M**
Saccomanno G. Sputum cytology [letter; comment] Mayo Clin Proc 1994 Jan;69(1):97. Comment on: Mayo Clin Proc 1993 Apr;68(4):378–85.
Saccomanno G see **Bechtel JJ**
Saccomanno G see **Keehn R**
Saccomanno G see **Taylor JA**
Saccomanno K, Spada A, Bassetti M, Gil–del–Alamo P, Faglia G. Immunodetection of chorionic gonadotropin and its subunits in human nonfunctioning pituitary adenomas. J Clin Endocrinol Metab 1994 May;78(5):1103–7
Saccomanno K see **Colombo P**
Saccomanno L, Bass BL. The cytoplasm of Xenopus oocytes contains a factor that protects double–stranded RNA from adenosine–to–inosine modification. Mol Cell Biol 1994 Aug;14(8):5425–32
Saccomanno S see **Sciallero S**
Saccomano NA see **Yu H**
Saccone C, Lanave C, Pesole G. Time and biosequences. J Mol Evol 1993 Aug;37(2):154–9
Saccone C see **De Giorgi C**
Saccone C see **Nardelli M**
Saccone C see **Pesole G**
Saccone G see **Sidén–Kiamos I**
Saccone GT see **Baker RA**
Saccone GT see **Jeans P**
Saccone PG see **Murray DP**
Saccone S, De Sario A, Wiegant J, Raap AK, Della Valle G, Bernardi G. Correlations between isochores and chromosomal bands in the human genome. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11929–33
Saccone S see **Biamonti G**
Saccone S see **Del Sal G**
Saccone V see **Loricchio ML**
Saccucci F see **Recanatini E**
Saccucci TM see **Kamau GN**
Saccuzzo DP see **Larson GE**
Saceanu CA, Pfeiffer NC, McLean T. Evaluation of sputum smears concentrated by cytocentrifugation for detection of acid–fast bacilli. J Clin Microbiol 1993 Sep;31(9):2371–4
Saceda M see **Dickstein B**
Saceda M see **Garcia–Morales P**
Sacerdote A see **Cosenzi A**
Sacerdote P, Denis–Donini S, Paglia P, Granucci F, Panerai AE, Ricciardi–Castagnoli P. Cloned microglial cells but not macrophages synthesize beta–endorphin in response to CRH activation. Glia 1993 Dec;9(4):305–10
Sacerdote P, Panerai AE. Effect of tenoxicam and indomethacin on the chemotaxis induced by substance P and interleukin–8 on human monocytes and polymorphonuclear cells. Int J Tissue React 1993; 15(4):175–80
Sacerdote P see **Leone M**
Sacerdote P see **Locatelli L**
Sacerdote P see **Panerai AE**
Sacerdote de Lustig E see **Guerra L**
Sacerdote de Lustig E see **Jasnis MA**
Sacerdoti D see **Bolognesi M**
Sacerdoti D see **Gatta A**
Sacerdoti G see **Ameglio F**
Sacerdoti G see **Balus L**
Sacerdoti G see **Bonifati C**
Sacerdoti G see **Caiaffa MF**
Sacerdoti G see **Cazzola M**
Sach GS see **Bannister C**
Sach I see **Stulc J**
Sach J, Kocur J. Lymfocytární infiltrace v uveálních melanomech. Cesk Oftalmol 1993 Nov;49(6):380–6 (Eng. Abstr.) **(Cze)**
Sach J, Kolín J, Pur J. Osmnáctileté přežití u opakovaných excizí maligního melanomu konjunktivy. Cesk Oftalmol 1993 Oct;49(5):286–93 (Eng. Abstr.) **(Cze)**
Sach J see **Křepelková J**
Sach J see **Kuchynka P**
Sacha T see **Skotnicki AB**
Sachais BS, Krause JE. Both extracellular and transmembrane residues contribute to the species selectivity of the neurokinin–1 receptor antagonist WIN 51708. Mol Pharmacol 1994 Jul;46(1):122–8
Sachais BS see **Krause JE**
Sachan DS, Berger R, Su PK. Effects of diet restriction and carnitine on carbon tetrachloride toxicity in the rat. J Environ Pathol Toxicol Oncol 1993 Oct–Dec;12(4):205–7
Sachan DS see **Smith MO**
Sachar DB. Budesonide for inflammatory bowel disease. It is a magic bullet? [editorial; comment] N Engl J Med 1994 Sep 29;331(13):873–4. Comment on: N Engl J Med 1994 Sep 29;331(13):836–41. Comment on: N Engl J Med 1994 Sep 29;331(13):842–5.
Sachar DB see **Subramani K**
Sachar DB see **Yuan JG**
Sachar K see **Weiss AP**
Sacharias N see **Thyagarajan D**
Sachdanandam P see **Parimala R**
Sachdanandam P see **Thangaraju M**
Sachdanandam P see **Vasavi H**
Sachdev A see **Goenka MK**
Sachdev G see **Kashyap R**
Sachdev GP see **D'Cruz OJ**
Sachdev GP see **Desai VC**
Sachdev GP see **Shankar V**
Sachdev HP see **Gopalan S**
Sachdev MS, Singh K, Talwar D, Gupta SK, Dada VK. Comparative efficacy of diclofenac and flurbiprofen for maintenance of pupillary dilatation during cataract surgery. Ophthalmic Surg 1994 Feb;25(2):92–4
Sachdev MS see **Kumar H**
Sachdev MS see **Verma L**
Sachdev P. Risk factors for tardive dystonia: a case–control comparison with tardive dyskinesia. Acta Psychiatr Scand 1993 Aug;88(2):98–103

Sachdev P. A rating scale for acute drug-induced akathisia: development, reliability, and validity. Biol Psychiatry 1994 Feb 15;35(4):263–71

Sachdev P. Tardive akathisia, tardive dyskinesia, and serum iron status [letter] J Clin Psychopharmacol 1994 Apr; 14(2):147–9

Sachdev P. The abortion battle: the Canadian scene. Med Law 1994;13(1–2):1–9

Sachdev P, Aniss AM. Slowness of movement in melancholic depression. Biol Psychiatry 1994 Feb 15;35(4):253–62

Sachdev R see **Weiss G**

Sachdev U see **Watson JT**

Sachdev VP, Radna RJ. Anterior-approach cervical diskectomy under the operating microscope. Mt Sinai J Med 1994 May;61(3):233–8

Sachdev VP see **Niijima K**

Sachdev VP see **Oppenheim JS**

Sachdeva A, Sachdeva OP, Gulati SP, Kakkar V. Nasal mucociliary clearance & mucus pH in patients with diabetes mellitus. Indian J Med Res 1993 Dec;98:265–8

Sachdeva A see **Sachdeva OP**

Sachdeva AK. Surgical educators and the contemporary training of generalists. Am J Surg 1994 Mar;167(3):337–41

Sachdeva AK see **Nieman LZ**

Sachdeva KG see **Mittal A**

Sachdeva M see **Nau R**

Sachdeva MJ see **Chambers HF**

Sachdeva MP see **Singh S**

Sachdeva OP, Gulati SP, Kakar V, Sachdeva A. Tuberculosis of middle ear cleft. Indian J Chest Dis Allied Sci 1993 Jul–Sep;35(3):137–9

Sachdeva OP, Gulati SP, Kakar V, Sachdeva A, Arora B. Tuberculous osteomyelitis of zygoma. Trop Doct 1993 Oct; 23(4):190–1

Sachdeva OP, Gulati SP, Kakkar V, Sachdeva A, Mishra DS, Sekhon MS. Unusual foreign body in the duodenum [letter] Indian J Gastroenterol 1994 Jan;13(1):33

Sachdeva OP see **Sachdeva A**

Sachdeva R, Mann SK. Impact of nutrition education and medical supervision on pregnancy outcome. Indian Pediatr 1993 Nov;30(11):1309–14

Sachdeva RS, Jaeger A, Norton K, Raucher H, Dolgin SE, Benkov K, LeLeiko NS. Intramural hematoma of the transverse colon in battered child syndrome. J Pediatr Gastroenterol Nutr 1994 Jan;18(1):111–3

Sachdeva U, Jennings DB. Effects of hypercapnia on metabolism, temperature, and ventilation during heat and fever. J Appl Physiol 1994 Mar;76(3):1285–92

Sachdeva U see **Naidu M**

Sachek VI see **Dvorianinovich LN**

Sachenko LG see **Gubskiĭ IuI**

Sachenko LG see **Levitskiĭ EL**

Sacher E see **Stangel I**

Sacher J see **Schrauzer GN**

Sacher M see **Sterniste W**

Sacher MG, Athlan ES, Mushynski WE. Increased phosphorylation of the amino-terminal domain of the low molecular weight neurofilament subunit in okadaic acid-treated neurons. J Biol Chem 1994 Jul 15; 269(28):18480–4

Sacher P, Briner J, Hanimann B. Is neuronal intestinal dysplasia (NID) a primary disease or a secondary phenomenon? Eur J Pediatr Surg 1993 Aug;3(4):228–30

Sacher P see **Gianom D**

Sacher P see **Gobet R**

Sacher P see **Meuli M**

Sacher R see **Goodnough LT**

Sacher R see **Sloand E**

Sacher RA. Bone marrow and stem cell transplantation—where are we going? Semin Hematol 1993 Oct;30(4 Suppl 4):130–3

Sacher RA, Boyle L, Freter CE. High circulating interleukin 6 levels associated with acute transfusion reaction: cause or effect? [letter; comment] Transfusion 1993 Nov–Dec; 33(11):962–3. Comment on: Transfusion 1993 Mar;33(3):195–9.

Sacher Y, Laor A, Danon YL. Longitudinal study on the prevalence of asthma among Israeli young adults. Isr J Med Sci 1994 Aug;30(8):564–72

Sacherer P, Défago G, Haas D. Extracellular protease and phospholipase C are controlled by the global regulatory gene gacA in the biocontrol strain Pseudomonas fluorescens CHA0. FEMS Microbiol Lett 1994 Feb 15; 116(2):155–60

Sachetti S see **Goldenberg J**

Sachez F see **De Falco FA**

Sachi Y see **Matsui M**

Sachinidis A, Ko Y, Schulte KB, Appenheimer M, Seul C, Meyer zu Brickwedde MK, Nickenig G, Vetter H. Effects of lipoproteins on the expression of the early growth response gene-1 and on DNA synthesis in rat vascular smooth muscle cells. J Hypertens Suppl 1993 Dec;11 Suppl 5:S116–7

Sachinidis A see **Karenberg TA**

Sachinidis A see **Ko Y**

Sachinidis A see **Ko YD**

Sachinidis A see **Nickenig G**

Sachiwalla T see **Lamont P**

Sachkov AV see **Bel'tiukov PP**

Sachkov VI see **Abramov IuB**

Sachkova IIu see **Akhadov TA**

Sachleben RA see **Sloop FV**

Sachmechi I see **Bitton R**

Sachon C see **Grimaldi A**

Sachon C see **Popelier M**

Sachs A, Wahle E. Poly(A) tail metabolism and function in eucaryotes. J Biol Chem 1993 Nov 5;268(31):22955–8 (28 ref.)

Sachs AP, van der Waaij D, Groenier KH, Koëter GH, Schiphuis J. Oropharyngeal flora in asthma and in chronic obstructive pulmonary disease. Indigenous oropharyngeal microorganisms in outpatients with asthma or chronic obstructive pulmonary disease. Am Rev Respir Dis 1993 Nov;148(5):1302–7

Sachs B see **Hall LA**

Sachs B see **Mick CA**

Sachs BD, Akasofu K, Citron JH, Daniels SB, Natoli JH. Noncontact stimulation from estrous females evokes penile erection in rats. Physiol Behav 1994 Jun;55(6):1073–9

Sachs BD, Akasofu K, McEldowney SS. Effects of copulation on apomorphine-induced erection in rats. Pharmacol Biochem Behav 1994 Jun;48(2):423–8

Sachs BD see **Holmes GM**

Sachs BD see **Leipheimer RE**

Sachs BD see **Lucio RA**

Sachs BD see **Paredes RG**

Sachs BL, Ahmad SS, LaCroix M, Olimpio D, Heath R, David JA, Scala AD. Objective assessment for exercise treatment on the B-200 isostation as part of work tolerance rehabilitation. A random prospective blind evaluation with comparison control population. Spine 1994 Jan 1; 19(1):49–52

Sachs BL see **Esses SI**

Sachs C see **Biazy I**

Sachs C see **Bourdeau A**

Sachs CW see **Zhang L**

Sachs D. Caring in the health care professions—a moral or a professional stand: perceptions of caring of female occupational therapists. Med Law 1993;12(3–5):241–7

Sachs DH. CCETS Basic Science Lecture. Transplantation tolerance. Ann Thorac Surg 1993 Dec;56(6):1221–7 (20 ref.)

Sachs DH. The pig as a xenograft donor. Pathol Biol (Paris) 1994 Mar;42(3):217–9

Sachs DH, Smith CV, Emery DW, LeGuern C, Bodine D, Nienhuis A, Sykes M. Induction of specific tolerance to MHC-disparate allografts through genetic engineering. Exp Nephrol 1993 Mar–Apr;1(2):128–33 (22 ref.)

Sachs DH see **Emery DW**

Sachs DH see **Fishbein JM**

Sachs DH see **Gianello P**

Sachs DH see **Gritsch HA**

Sachs DH see **Latinne D**

Sachs DH see **Lee LA**

Sachs DH see **Rosengard BR**

Sachs DH see **Smith CV**

Sachs DH see **Tomita Y**

Sachs DP, Säwe U, Leischow SJ. Effectiveness of a 16-hour transdermal nicotine patch in a medical practice setting, without intensive group counseling [published erratum appears in Arch Intern Med 1993 Oct 25;153(20):2321] [see comments] Arch Intern Med 1993 Aug 23;153(16):1881–90 . Comment in: Arch Intern Med 1994 Apr 25;154(8):923, 927, 930.

Sachs DP see **Leischow SJ**

Sachs ES see **Van Opstal D**

Sachs F, Qin F. Gated, ion-selective channels observed with patch pipettes in the absence of membranes: novel properties of a gigaseal. Biophys J 1993 Sep;65(3):1101–7

Sachs F see **Yang XC**

Sachs FL. The wake as an educational experience [letter] Acad Med 1994 Sep;69(9):734

Sachs FL. Health-care reform—will it play in Peoria? [editorial] Conn Med 1994 Apr;58(4):237–8

Sachs FL. Active compression-decompression cardiopulmonary resuscitation [letter; comment] N Engl J Med 1994 May 12;330(19):1391. Comment on: N Engl J Med 1993 Dec 23;329(26):1918–21.

Sachs G. The safety of omeprazole: true or false? [letter; comment] Gastroenterology 1994 May;106(5):1400–1. Comment on: Gastroenterology 1993 Dec;105(6):1923–5.

Sachs G, Haber P, Spiess K, Moser G. Zur Effektivität von Entspannungsgruppen bei Patienten mit chronischen Atemwegserkrankungen. Wien Klin Wochenschr 1993; 105(21):603–10 (Eng. Abstr.) **(Ger)**

Sachs G, Spiess K, Moser G, Kautzky A, Luger A, Pietschmann P, Schernthaner GS, Prager R. Hormonal and blood glucose responsiveness as an indicator of specific emotional arousal in type 1 diabetics. J Psychosom Res 1993 Dec;37(8):831–41

Sachs G see **Bamberg K**

Sachs G see **Baum J**

Sachs G see **Edelman JL**

Sachs G see **Prinz C**

Sachs G see **Scott DR**

Sachs G see **Shin JM**

Sachs G see **Spiess K**

Sachs G see **Supplisson S**

Sachs G see **Tari A**

Sachs GA. Flu shots, mammograms, and Alzheimer's disease: ethics of preventive medicine and dementia. Alzheimer Dis Assoc Disord 1994 Spring;8(1):8–14

Sachs GA, Siegler M. Teaching scientific integrity and the responsible conduct of research. Acad Med 1993 Dec; 68(12):871–5

Sachs GA see **Moss AH**

Sachs GS see **González RG**

Sachs GS see **Labbate LA**

Sachs GS see **Lafer B**

Sachs GS see **Pollack MH**

(Sachs H), Sauerbeck KO. Arztesatire und Patientenschelte im alten Nürnberg Hans Sachs und die Arzte. Sudhoffs Arch Z Wissenschaftsgesch 1993;77(2):160–73 (Eng. Abstr.) **(Ger)**

Sachs H, Raff I. Comparison of quantitative results of drugs in human hair by GC/MS. Forensic Sci Int 1993 Dec; 63(1–3):207–16

Sachs H see **Moeller MR**

Sachs H see **Sadeh A**

Sachs JA see **Janitz M**

Sachs JA see **Medcraft J**

Sachs JA see **Wu Z**

Sachs JR. Soluble polycations and cationic amphiphiles inhibit volume-sensitive K-Cl cotransport in human red cell ghosts. Am J Physiol 1994 Apr;266(4 Pt 1):C997–1005

Sachs JR. The role of (alpha beta) protomer interaction in determining functional characteristics of red cell Na,K-ATPase. Biochim Biophys Acta 1994 Jul 13; 1193(1):199–211

Sachs JR, Martin DW. The role of ATP in swelling-stimulated K-Cl cotransport in human red cell ghosts. Phosphorylation-dephosphorylation events are not in the signal transduction pathway. J Gen Physiol 1993 Sep;102(3):551–73

Sachs L. The cellular and molecular environment in leukemia. Blood Cells 1993;19(3):709–26; discussion 727–30 (63 ref.)

Sachs L. The molecular control of hemopoiesis and leukemia. C R Acad Sci III 1993 Sep;316(9):871–91 (74 ref.) **(Eng, Fre)**

Sachs L, Lotem J. The network of hematopoietic cytokines. Proc Soc Exp Biol Med 1994 Jul;206(3):170–5 (65 ref.)

Sachs L see **Lotem J**

Sachs M. Die Erforschung des Pankreas und seiner entzündlichen Krankheiten vom 16.–19. Jahrhundert. Zentralbl Chir 1993;118(11):702–11 (Eng. Abstr.) **(Ger)**

Sachs M, Encke A. Pour une classification des pancréatites aiguës envisagée sous l'angle chirurgical. J Chir (Paris) 1993 Dec;130(12):539–44 (Eng. Abstr.) **(Fre)**

Sachs M, Encke A. Enteroenterale Invagination des Dünndarms beim Erwachsenen. Eine seltene Ursache des "unklaren Abdomens". Langenbecks Arch Chir 1993; 378(5):288–91 (Eng. Abstr.) **(Ger)**

Sachs M, Encke A. Die Reparationsverfahren der Leistenhernienchirurgie in ihrer historischen Entwicklung. Zentralbl Chir 1993;118(12):780–7 (Eng. Abstr.) **(Ger)**

Sachs MB see **Wang X**

Sachs MI see **Carlson CM**

Sachs MM see **Peschke VM**

Sachs MM see **Subbaiah CC**

Sachs R see **Chen PL**

Sachs R see **Lanfranchi J**

Sachs RA, Stone ML, Devine S. Open vs. arthroscopic acromioplasty: a prospective, randomized study. Arthroscopy 1994 Jun;10(3):248–54

Sachs RK, Brenner DJ. Effect of LET on chromosomal aberration yields. I. Do long-lived, exchange-prone double strand breaks play a role? Int J Radiat Biol 1993 Dec; 64(6):677–88

Sachs RK see **Brenner DJ**

Sachs RN, Leutenegger M, Nitenberg A, Valensi P, Fontbonne A. Le coeur du diabétique. Ann Cardiol Angeiol (Paris) 1994 May;43(5):286–91 **(Fre)**

Sachs RN, Talvard O, Danard R, Soula N, Hardy A, Vuong TK. Endocardites: circonstances diagnostiques. Rev Med Interne 1994 May;15(6):433–4 **(Fre)**

Sachs RN see **Lanfranchi J**

Sachs V see **Jin J**

Sachse A, Leike JU, Rössling GL, Wagner SE, Krause W. Preparation and evaluation of lyophilized iopromide-carrying liposomes for liver tumor detection. Invest Radiol 1993 Sep;28(9):838–44

Sachse A see **Krause W**

Sachse K, Pfützner H, Heller M, Hänel I. Inhibition of Mycoplasma bovis cytadherence by a monoclonal antibody and various carbohydrate substances. Vet Microbiol 1993 Sep;36(3–4):307–16

Sachse K, Pfützner H, Hotzel H, Demuth B, Heller M, Berthold E. Comparison of various diagnostic methods for the detection of Mycoplasma bovis. Rev Sci Tech 1993 Jun;12(2):571–80 (40 ref.)

Sachse K see **Ehlers J**

Sachse K see **Heller M**

Sachse K see **Hotzel H**

Sachse R, Murakami Y, Shiraishi M, Hayashi K, Sekiya T. DNA aberrations at the retinoblastoma gene locus in human squamous cell carcinomas of the lung. Oncogene 1994 Jan;9(1):39–47

Sachse R see **Zhang X**

Sachse RE. A simple one-handed method to secure drains and tubes. J Am Coll Surg 1994 Jun;178(6):626–8

Sachsenmaier C, Radler-Pohl A, Müller A, Herrlich P, Rahmsdorf HJ. Damage to DNA by UV light and activation of transcription factors. Biochem Pharmacol 1994 Jan 13;47(1):129–36

Sachsenmaier C see **Blattner C**

Sachsenmaier C see **Kaiser P**

Sachsse W see **Schreeb KH**

Sachtleben TR, Berg KE, Elias BA, Cheatham JP, Felix GL, Hofschire PJ. The effects of anabolic steroids on myocardial structure and cardiovascular fitness. Med Sci Sports Exerc 1993 Nov;25(11):1240–5

Sachuk LA see **Wise LD**

Sacile R, Ruggiero C, Ballestrero R, Possani LD, Prestipino G, Rauch G. Secondary structure of noxiustoxin and charybdotoxin from hydropathy power spectra. Biochem Biophys Res Commun 1994 May 30;201(1):186–93

Sacile R see **Ruggiero C**

Saciuk E see **Rudzki E**

Sack CA, Kendall DC, Krause RT. Determination of methylene chloride acceptability and its "purification" for ethylenethiourea methodology. J AOAC Int 1993 Sep–Oct; 76(5):1146–8

Sack D, Linz D, Shukla R, Rice C, Bhattacharya A, Suskind R. Health status of pesticide applicators: postural stability assessments. J Occup Med 1993 Dec;35(12):1196–202

Sack D see **Banish LD**

Sack D see **Clemens J**

Sack DA. Cholera control [letter] Lancet 1994 Aug 27; 344(8922):616–7

Sack DA, Hoque AT, Huq A, Etheridge M. Is protection against shigellosis induced by natural infection with Plesiomonas shigelloides? Lancet 1994 Jun 4; 343(8910):1413–5

Sack DA see **Paul M**

Sack E see **Pahlavan P**

Sack FU see **De Simone R**

Sack G see **Vieth J**

Sack GH Jr, Alpern M, Webster T, Feil RP, Morrell JC, Chen G, Chen W, Caskey CT, Moser HW. Chromosomal rearrangement segregating with adrenoleukodystrophy: a molecular analysis. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9489–93

Sack GH Jr see **Alpern M**

Sack GH Jr see **Ostrander EA**

Sack H see **Feldmann HJ**

Sack H see **Füller J**

Sack H see **Mohr C**

Sack H see **Stamatis G**

Sack H see **Stuschke M**

Sack J. Regulation of gastric H(+)-K(+)-ATPase by cAMP-dependent protein kinase. J Surg Res 1993 Aug; 55(2):223–7

Sack J, Kaiserman I, Siebner R. Maternal–fetal T4 transfer does not suffice to prevent the effects of in utero hypothyroidism. Horm Res 1993;39(1–2):1–7

Sack J, Reichman B, Fix A. Normative values for testicular descent from infancy to adulthood. Horm Res 1993; 39(3–4):118–21

Sack J see **Eldar D**

Sack J see **Laufer J**

Sack JB see **Babbs CF**

Sack JB see **Capouya ER**

Sack K see **Kreft B**

Sack K see **Peterfy CG**

Sack K see **Preuss R**

Sack K see **Rob PM**

Sack K see **Steinhoff J**

Sack MJ. Two cases of fibroadenoma cytologically misdiagnosed as mucous carcinomas [letter; comment] Acta Cytol 1994 Jul–Aug;38(4):669–70. Comment on: Acta Cytol 1993 Mar–Apr;37(2):247–51.

Sack MN, Rader DJ, Cannon RO 3rd. Oestrogen and inhibition of oxidation of low-density lipoproteins in postmenopausal women [see comments] Lancet 1994 Jan 29;343(8892):269–70. Comment in: Lancet 1994 Mar 5;343(8897):598.

Sack P see **Wekesa M**

Sack R see **Altmann C**

Sack RA, Underwood A, Tan KO, Morris C. Vitronectin in human tears—protection against closed eye induced inflammatory damage. Adv Exp Med Biol 1994;350:345–9

Sack RA see **Holden BA**

Sack RA see **Tan KO**

Sack RB, Albert MJ. Cholera vaccine workshop [letter] J Infect Dis 1994 Jul;170(1):256–7

Sack RB, Albert MJ, Alam K, Neogi PK, Akbar MS. Isolation of enterotoxigenic Bacteroides fragilis from Bangladeshi children with diarrhea: a controlled study. J Clin Microbiol 1994 Apr;32(4):960–3

Sack RB see **Albert MJ**

Sack RB see **Faruque SM**

Sack RB see **Islam MS**

Sack RB see **Qadri F**

Sack RB see **Yamamoto T**

Sack RL, Lewy AJ. Human circadian rhythms: lessons from the blind [editorial] Ann Med 1993 Aug;25(4):303–5

Sack S, Mohri M, Schwarz ER, Arras M, Schaper J, Ballagi-Pordány G, Scholz W, Lang HJ, Schölkens BA, Schaper W. Effects of a new Na+/H+ antiporter inhibitor on postischemic reperfusion in pig heart. J Cardiovasc Pharmacol 1994 Jan;23(1):72–8

Sack U, Günther T. Metabolism of PAH by fungi and correlation with extracellular enzymatic activities. J Basic Microbiol 1993;33(4):269–77

Sack U, Kuhn H, Ermann J, Kinne RW, Vogt S, Jungmichel D, Emmrich F. Synovial tissue implants from patients with rheumatoid arthritis cause cartilage destruction in knee joints of SCID.bg mice. J Rheumatol 1994 Jan;21(1):10–6

Sack U, Stiehl P, Geiler G. Distribution of macrophages in rheumatoid synovial membrane and its association with basic activity. Rheumatol Int 1994;13(5):181–6

Sack W see **Beiser M**

Sack WH, Beiser M, Baker–Brown G, Redshirt R. Depressive and suicidal symptoms in Indian school children: findings from the Flower of Two Soils. Am Indian Alsk Native Ment Health Res Monogr Ser 1994; 4:81–94; discussion 94–6

Sack WH, McSharry S, Clarke GN, Kinney R, Seeley J, Lewinsohn P. The Khmer Adolescent Project. I. Epidemiologic findings in two generations of Cambodian refugees. J Nerv Ment Dis 1994 Jul;182(7):387–95

Sack–Kongehl H see **Marco S**

Sackeim HA, Devanand DP, Cooper TB. Comment on "Does oxytocin release correlate with ECT's efficacy?" [letter] Biol Psychiatry 1994 Jun 15;35(12):964–6

Sackeim HA, Long J, Luber B, Moeller JR, Prohovnik I, Devanand DP, Nobler MS. Physical properties and quantification of the ECT stimulus: I. Basic principles [see comments] Convuls Ther 1994 Jun;10(2):93–123 (111 ref.) . Comment in: Convuls Ther 1994 Jun;10(2):124–8; discussion 140–52. Comment in: Convuls Ther 1994 Jun;10(2):129–30; discussion 140–52. Comment in: Convuls Ther 1994 Jun;10(2):131; discussion 140–52. Comment in: Convuls Ther 1994 Jun;10(2):132–4; discussion 140–52. Comment in: Convuls Ther 1994 Jun;10(2):135–9; discussion 140–52.

Sackeim HA see **Devanand DP**

Sackeim HA see **Malaspina D**

Sackeim HA see **Mukherjee S**

Sackeim HA see **Nobler MS**

Sackeim HA see **Prudic J**

Sackellares JC see **Henry TR**

Sackellares JC see **Iasemidis LD**

Sackett B see **Guyatt GH**

Sackett DL. The Cochrane Collaboration [editorial] ACP J Club 1994 May–Jun;120 Suppl 3:A–11

Sackett DL. Rules of evidence and clinical recommendations for the management of patients. Can J Cardiol 1993 Jul–Aug;9(6):487–9 (12 ref.)

Sackett DL. Podophyllotoxin, steganacin and combretastatin: natural products that bind at the colchicine site of tubulin. Pharmacol Ther 1993 Aug;59(2):163–228 (339 ref.)

Sackett DL, Cook DJ. Can we learn anything from small trials? Ann N Y Acad Sci 1993 Dec 31;703:25–31; discussion 31–2 (15 ref.)

Sackett DL, Varma JK. Molecular mechanism of colchicine action: induced local unfolding of beta-tubulin. Biochemistry 1993 Dec 14;32(49):13560–5

Sackett DL see **Barnett HJ**

Sackett DL see **Cairns JA**

Sackett DL see **Farkouh ME**

Sackett DL see **Grover SA**

Sackett DL see **Guyatt GH**

Sackett DL see **Haynes RB**

Sackett DL see **Jaeschke R**

Sackett DL see **Oxman AD**

Sackett DL see **Sauvé JS**

Sackett DL see **Uppuluri S**

Sackett GP see **Ha JC**

Sackett–Lundeen L see **Nicolau GY**

Sackey AH, Cook RC, Judd BA. Rupture of hernial sac in an infant after CAPD [letter] Perit Dial Int 1994;14(1):92–3

Sackey K see **Akhtar M**

Sackier J see **Szabo Z**

Sackier JM. Visualization of the ureter during laparoscopic colonic resection. Br J Surg 1993 Oct;80(10):1332

Sackier JM. Laparoscopic abdominoperineal resection of the rectum [letter; comment] Br J Surg 1993 Oct;80(10):1349 . Comment on: Br J Surg 1993 Aug;80(8):1080.

Sackier JM. A simple modification to assist in endoscopic placement of nasoenteric tubes [letter] Gastrointest Endosc 1994 Jan–Feb;40(1):124

Sackier JM, Wang Y. Robotically assisted laparoscopic surgery. From concept to development. Surg Endosc 1994 Jan;8(1):63–6

Sackier JM see **Dunham R**

Sackier JM see **Halevy A**

Sackier JM see **Hunter JG**

Sackier JM see **Shoop SA**

Sackin P. Assessment at last [letter; comment] Br J Gen Pract 1994 Jan;44(378):44. Comment on: Br J Gen Pract 1993 Oct;43(375):402–3.

Sackman JE see **McCrackin MA**

Sackmann E. The seventh Datta Lecture. Membrane bending energy concept of vesicle- and cell-shapes and shape-transitions. FEBS Lett 1994 Jun 6;346(1):3–16 (32 ref.)

Sackmann E see **Döbereiner HG**

Sackmann E see **Käs J**

Sackmann E see **Ringsdorf H**

Sackmann E see **Ruddies R**

Sackmann E see **Ziemann F**

Sackmann M, Holl J, Klüppelberg U, von Ritter C, Stosswellen–Therapie von Gallensteinen. Bildgebung 1993 Sep;60(3):183–9 (70 ref.) (Eng. Abstr.) (Ger)

Sackmann M, Niller H, Klueppelberg U, von Ritter C, Pauletzki J, Holl J, Berr F, Neubrand M, Sauerbruch T, Paumgartner G. Gallstone recurrence after shock-wave therapy [see comments] Gastroenterology 1994 Jan; 106(1):225–30. Comment in: Gastroenterology 1994 Jan;106(1):262–4.

Sackmann M see **Neubrand M**

Sackmann MF see **Berr F**

Sackmann W. Anthrax in Switzerland during the early 19th century. Rev Sci Tech 1994 Jun;13(2):537–43

Sackmann–Muriel F, Fernández–Barbieri MA, Santarelli MT, Matus–Ridley M, Rosso A, Negri–Aranguren P, Cerutti I, Gomel M, Kvicala R. Results of treatment with an intensive combination induction regimen containing idarubicin in children with acute myeloblastic leukemia: preliminary report of the Argentine Group for Treatment of Acute Leukemia. Semin Oncol 1993 Dec;20(6 Suppl 8):34–8

Sackner MA. Adult criteria for obstructive apnea do not identify children with serious obstruction [letter; comment] Am Rev Respir Dis 1993 Dec;148(6 Pt 1):1697. Comment on: Am Rev Respir Dis 1992 Nov;146(5 Pt 1):1231–4.

Sackner MA. Obstructive sleep apnea syndrome [letter; comment] Chest 1994 Jan;105(1):320–1. Comment on: Chest 1993 Jul;104(1):19–25.

Sackner MA see **Adams JA**

Sacknoff DM, Gleim GW, Stachenfeld N, Coplan NL. Effect of athletic training on heart rate variability. Am Heart J 1994 May;127(5):1275–8

Sacknoff DM see **Coplan NL**

Sacko M see **Kardorff R**

Sacks AB. Love is where you find it: Happy Valentine's Day [letter] AJR Am J Roentgenol 1994 Oct;163(4):1001

Sacks AD. Intracranial placement of a nasogastric tube after complex craniofacial trauma. Ear Nose Throat J 1993 Dec; 72(12):800–2

Sacks AD, Hofmeyr NG. A modified caulking gun for contrast injection [letter] S Afr Med J 1993 Jul;83(7):544

Sacks AJ, Goldschmidt RP. Case of the month: interesting ileus. Br J Radiol 1993 Oct;66(790):949–50

Sacks AJ see **Scott KJ**

Sacks D. How important is aspirin therapy following balloon angioplasty of peripheral arteries? AJR Am J Roentgenol 1994 Aug;163(2):474

Sacks D, Robinson ML, Summers TA, Marinelli DL. The value of duplex sonography after peripheral artery angioplasty in predicting subacute restenosis [see comments] AJR Am J Roentgenol 1994 Jan;162(1):179–83 . Comment in: AJR Am J Roentgenol 1994 Jan;162(1):184–6.

Sacks DA, Koppes RH. Caring for the female Jehovah's Witness: balancing medicine, ethics, and the First Amendment. Am J Obstet Gynecol 1994 Feb;170(2):452–5

Sacks DA, Nance SJ, Garratty G, Petrucha RA, Horenstein J, Fotheringham N. Monocyte monolayer assay as a predictor of severity of hemolytic disease of the fetus and newborn. Am J Perinatol 1993 Nov;10(6):428–31

Sacks DB. Alteration of calmodulin–protein interactions by a monoclonal antibody to calmodulin. Biochim Biophys Acta 1994 May 18;1206(1):120–8

Sacks DB. The mechanism of insulin action. Clin Biochem 1993 Aug;26(4):308–11

Sacks DB see **Benjamin RJ**

Sacks DB see **Hardy RW**

Sacks DB see **Sugawara A**

Sacks DH see **Park E**

Sacks DL, Saraiva EM, Rowton E, Turco SJ, Pimenta PF. The role of the lipophosphoglycan of Leishmania in vector competence. Parasitology 1994;108 Suppl:S55–62 (42 ref.)

Sacks DL see **Pimenta PF**

Sacks DS see **Dasheiff RM**

Sacks EJ see **De Voll JR**

Sacks F see **Litin L**

Sacks FM. Dietary fiber and cardiovascular disease—direct protection or indicator of a healthy lifestyle? [editorial; comment] [see comments] Am J Prev Med 1993 Jul–Aug; 9(4):259–60. Comment on: Am J Prev Med 1993 Jul–Aug;9(4):197–202. Comment in: Am J Prev Med 1994 Mar–Apr;10(2):124.

Sacks FM, Hebert P, Appel LJ, Borhani NO, Applegate WB, Cohen JD, Cutler JA, Kirchner KA, Kuller LH, Roth KJ, et al. Short report: the effect of fish oil on blood pressure and high-density lipoprotein-cholesterol levels in phase I of the Trials of Hypertension Prevention. J Hypertens 1994 Feb;12(2):209–13

Sacks FM, McPherson R, Walsh BW. Effect of postmenopausal estrogen replacement on plasma Lp(a) lipoprotein concentrations. Arch Intern Med 1994 May 23; 154(10):1106–10

Sacks FM see **Campos H**

Sacks FM see **Eaker E**

Sacks FM see **Eaker ED**

Sacks FM see **Gann PH**

Sacks FM see **Ridker PM**

Sacks GM see **Ferrante FM**

Sacks GS, Brown RO, Collier P, Kudsk KA. Failure of topical vegetable oils to prevent essential fatty acid deficiency in a critically ill patient receiving long-term parenteral nutrition. JPEN J Parenter Enteral Nutr 1994 May–Jun; 18(3):274–7

Sacks HG see **Pasion SL**

Sacks HS. Treatment of early or asymptomatic HIV infection. Where are we and where do we go from here? [editorial] Online J Curr Clin Trials 1993 Oct 7;Doc No 93:[898 words; 7 paragraphs]

Sacks HS see **Insua JT**

Sacks HS see **Villari P**

(Sacks J), Knox DL. History of the Frank B. Walsh Society.

J Clin Neuroophthalmol 1993 Dec;13(4):281-7

Sacks J see **Morrison DA**

Sacks JJ, Mercy JA, Ryan GW, Parrish RG. Guns in the home, homicide, and suicide [letter] JAMA 1994 Sep 21; 272(11):847-8

Sacks JJ see **Addiss DG**

Sacks JJ see **Briss PA**

Sacks JJ see **Gershman KA**

Sacks JJ see **Ikeda RM**

Sacks JJ see **McClain PW**

Sacks JJ see **Nelson DE**

Sacks L see **Mathur P**

Sacks LA see **Saddler CD**

Sacks LM, Polin JI, Breckenridge J. Congenital chylothorax presenting as hydrops fetalis. A case report.
J Reprod Med 1983 May;28(5):341-4

Sacks M see **Glick ID**

Sacks M see **Mahler J**

Sacks MS, Chuong CJ. A constitutive relation for passive right-ventricular free wall myocardium. J Biomech 1993 Nov;26(11):1341-5

Sacks MS see **Kronick PL**

Sacks N see **Eng C**

Sacks N see **Fernando IN**

Sacks N see **Smith IE**

Sacks NP, Baum M. Primary management of carcinoma of the breast [see comments] Lancet 1993 Dec 4; 342(8884):1402-8 (43 ref.). Comment in: Lancet 1994 Feb 12;343(8894):427-8. Comment in: Lancet 1994 Feb 12;343(8894):428.

Sacks NP, Smith K, Norman AP, Greenall M, LeJeune S, Harris AL. Cathepsin D levels in primary breast cancers: relationship with epidermal growth factor receptor, oestrogen receptor and axillary nodal status.
Eur J Cancer 1993;29A(3):426-8

Sacks NP see **Johnston SR**

Sacks NP see **Smellie WJ**

(Sacks O), Mawter D. Pre-emptive analgesia--an early description? [letter] Anaesth Intensive Care 1993 Dec; 21(6):888

Sacks OW. Guam ALS-PDC: possible causes [letter; comment] Science 1993 Nov 5;262(5135):826. Comment on: Science 1993 Jul 23;261(5120):424-6.

Sacks PG see **Duvic M**

Sacks PG see **Silberberg MB**

Sacks RH. A tale from country practice. Poet's day.
Aust Fam Physician 1993 Sep;22(9):1683-5

Sacks SH, Zhou W, Andrews PA, Hartley B. Endogenous complement C3 synthesis in immune complex nephritis [see comments] Lancet 1993 Nov 20;342(8882):1273-4. Comment in: Lancet 1993 Nov 20;342(8882):1250-1.

Sacks SH, Zhou W, Pani A, Campbell RD, Martin J. Complement C3 gene expression and regulation in human glomerular epithelial cells. Immunology 1993 Jul; 79(3):348-54

Sacks SH see **Abbs IC**

Sacks SH see **Andrews PA**

Sacks SH see **Zhou W**

Sacks SL see **Dougan H**

Sacks T see **Phillips AN**

Sacks T see **Raveh D**

Sacks TG see **Pfau A**

Sacks WR see **Nürnberger T**

Sackstein R. Effects of methylprednisolone administration on lymphocyte LECAM-1, CD44, and LFA-1 expression. Implications for steroid-induced lymphopenia.
Ann N Y Acad Sci 1993 Nov 30;696:417-9

Sackstein R. Physiologic migration of lymphocytes to lymph nodes following bone marrow transplantation: role in immune recovery. Semin Oncol 1993 Oct;20(5 Suppl 6):34-9 (48 ref.)

Sacktor B see **Liang CT**

Sacktor TC see **Jiang X**

Sacktor TC see **Sublette E**

Sackville T. Accident prevention and the health of the nation targets. J R Soc Health 1993 Aug;113(4):215-6

Saclarides T see **Brubaker L**

Saclarides TJ, Bhattacharyya AK, Britton-Kuzel C, Szeluga D, Economou SG. Predicting lymph node metastases in rectal cancer. Dis Colon Rectum 1994 Jan;37(1):52-7

Saclarides TJ, Speziale NJ, Drab E, Szeluga DJ, Rubin DB. Tumor angiogenesis and rectal carcinoma.
Dis Colon Rectum 1994 Sep;37(9):921-6

Saclarides TJ, Szeluga D, Staren ED. Neuroendocrine cancers of the colon and rectum. Results of a ten-year experience. Dis Colon Rectum 1994 Jul;37(7):635-42

Saclarides TJ see **Jakate SM**

Saclarides TJ see **Kirk J**

Saclarides TJ see **Zuro LM**

Sacquegna T see **Laudadio S**

Sacquet J see **Boussairi EH**

Sacquet J see **Zhang BL**

Sacragi A, Ikeda T, Terada H. Fibulo-tibial weight index--a new criterion for sex identification based on the lower leg bones. Acta Anat (Basel) 1993;147(3):193-6

Sacrez A see **Dubourg O**

Sacrez A see **Roul G**

Sacrez A see **Soskin P**

Sacrez J see **Roul G**

Sacristán A see **Cartheuser CF**

Sacristán F see **Arnal Monreal FM**

Sacristán JA, Soto J, Galende I. Evaluation of pharmacoeconomic studies: utilization of a checklist [see comments] Ann Pharmacother 1993 Sep;27(9):1126-33 (45 ref.). Comment in: Ann Pharmacother 1994 Apr;28(4):539.

Sacristán JA, Soto J, Reviriego J, Galende I. Farmacoeconomía: el cálculo de la eficiencia.
Med Clin (Barc) 1994 Jun 25;103(4):143-9 **(Spa)**

Sacristán JA see **Cobo J**

Sacristán JA see **Galende I**

Sacristán JA see **Galende J**

Sacristan JA see **Ramos J**

Sacristán JA see **Soto J**

Sacristán JC see **Miralles A**

Sacristán Lista F, Lorenzo Patiño MJ, Pombo F, Arnal F. Oncocitoma pancreático maligno. Rev Esp Enferm Dig 1994 May;85(5):399-402 (Eng. Abstr.) **(Spa)**

Sączewski F. Synthesis, transformations and tuberculostatic activity of
1-(N-aroylthiocarbamoyl)imidiazolidine-2-thiones.
Acta Pol Pharm 1993;50(4-5):341-4

Sączyńska V, Kargul J, Kaniuga Z. Discrimination between chilling-sensitive and chilling-resistant plants based on measurements of free fatty acid accumulation and inactivation of oxygen evolution in aged chloroplasts.
Acta Biochim Pol 1993;40(4):507-13

Sad S, Chauhan VS, Arunan K, Raghupathy R. Synthetic gonadotrophin-releasing hormone (GnRH) vaccines incorporating GnRH and synthetic T-helper epitopes.
Vaccine 1993;11(11):1145-50

Sad' Ia see **Ivanov VI**

Sada E see **Torres M**

Sada K, Yanagi S, Yamamura H. Activation of p72syk by thrombin in a cell-free system.
Biochem Biophys Res Commun 1994 Apr 15;200(1):1-7

Sada K see **Qin S**

Sada K see **Tamura M**

Sada K see **Tsubokawa M**

Sada PN, Rajan P, Jeyaseelan L, Washburn MC. Standards for ultrasonographic measurements of the hip joint in Indian adults. Skeletal Radiol 1994 Feb;23(2):111-2

Sada Y see **Tsuda Y**

Sąda-Cieślar M, Mazur B. Wartości szczytowego przepływu wydechowego u dzieci w wieku szkolnym z biochemicznymi wyznacznikami intoksykacji ołowiowej.
Pneumonol Alergol Pol 1994;62(1-2):29-34 (Eng. Abstr.) **(Pol)**

Sąda-Cieślar M see **Kasznia-Kocot J**

Sádaba C, Esteban B, Gastañares MJ, Lantero M, Borque L. Enfoque práctico de la bacteriemia.
Enferm Infecc Microbiol Clin 1994 Jan;12(1):41 **(Spa)**

Sadahira Y, Zheng M, Ruan F, Hakomori S, Igarashi Y. Sphingosine-1-phosphate inhibits extracellular matrix protein-induced haptotactic motility but not adhesion of B16 mouse melanoma cells. FEBS Lett 1994 Feb 28; 340(1-2):99-103

Sadahiro M, Haneda K, Mohri H. Experimental study of cerebral autoregulation during cardiopulmonary bypass with or without pulsatile perfusion.
J Thorac Cardiovasc Surg 1994 Sep;108(3):446-54

Sadahiro M see **Burwash IG**

Sadahiro M see **Haneda K**

Sadahiro M see **Mohri H**

Sadahiro S see **Kawahara H**

Sadaie MR, Hager GL. Induction of developmentally programmed cell death and activation of HIV by sodium butyrate. Virology 1994 Jul;202(1):513-8

Sadaie MR see **Arya SK**

Sadaie MR see **Kashanchi F**

Sadak A see **Tomavo S**

Sadaka HA, el-Nassery SF, abou Samra LM, Awadalla HN. Isolation and identification of free-living amoebae from some water sources in Alexandria.
J Egypt Soc Parasitol 1994 Aug;24(2):247-57

Sadaka HA see **el-Nassery SM**

Sadaka SM see **Hammouda NA**

Sadakane Y, Maeda K, Kuroda Y, Hori K. Identification of mutations in DNA polymerase beta mRNAs from patients with Werner syndrome. Biochem Biophys Res Commun 1994 Apr 15;200(1):219-25

Sadakata H see **Matsumoto M**

Sadakata H see **Matsushima T**

Sadakata H see **Minemura N**

Sadakata H see **Naitoh M**

Sadakata Y see **Yuasa S**

Sadala RU see **Moreira LS**

Sadallah S see **Pascual M**

Sadamitsu D see **Maekawa T**

Sadamori H, Tanaka N, Orita K. Prevention of graft failure by hyperalimentation-induced intracellular glycogen storage in swine liver transplantation. Transplant Proc 1994 Aug;26(4):2253-7

Sadamori H see **Takasu S**

Sadamori N see **Itoyama T**

Sadamori N see **Nakamura H**

Sadamori S, Ganefiyanti T, Hamada T, Arima T. Influence of thickness and location on the residual monomer content of denture base cured by three processing methods.
J Prosthet Dent 1994 Jul;72(1):19-22

Sadamoto S, Suzuki S, Kamiya K, Kominami R, Dohi K, Niwa O. Radiation induction of germline mutation at a hypervariable mouse minisatellite locus.
Int J Radiat Biol 1994 May;65(5):549-57

Sadamoto T see **Shibata M**

Sadamura S see **Takatsuki H**

Sadamura S see **Yamashita S**

Sadan M see **Goshen E**

Sadan N see **Wolach B**

Sadana A, Madagula A. A fractal analysis of external diffusion limited first-order kinetics for the binding of antigen by immobilized antibody. Biosens Bioelectron 1994;9(1):45-55

Sadanaga M see **Hashiguchi A**

Sadanaga M see **Kano T**

Sadanaga M see **Suga K**

Sadanaga N, Kuwano H, Watanabe M, Maekawa S, Mori M, Sugimachi K. Local immune response to tumor invasion in esophageal squamous cell carcinoma. The expression of human leukocyte antigen-DR and lymphocyte infiltration.
Cancer 1994 Jul 15;74(2):586-91

Sadanaga N see **Kuwano H**

Sadanaga N see **Sugimachi K**

Sadanaga T, Ogawa S. Ischemia enhances use-dependent sodium channel blockade by pilsicainide, a class IC antiarrhythmic agent. J Am Coll Cardiol 1994 May; 23(6):1378-81

Sadanaga T see **Saeki K**

Sadanaga Y see **Suga K**

Sadanandane C, Gunasekaran K, Jambulingam P, Das PK. Studies on dispersal of malaria vectors in a hilly tract of Koraput District, Orissa State, India.
Southeast Asian J Trop Med Public Health 1993 Sep; 24(3):508-12

Sadanandane C see **Sahu SS**

Sadaniantz A see **Santos-Ocampo CD**

Sadaniantz A see **Semafuko WE**

Sadano H, Shimokawa-Kuroki R, Taniguchi S. Intracellular localization and biochemical function of variant beta-actin, which inhibits metastasis of B16 melanoma.
Jpn J Cancer Res 1994 Jul;85(7):735-43

Sadano H see **Shimokawa-Kuroki R**

Sadaoka T. [Diurnal sleep study for sleep related breathing disorders--comparative study of diurnal polysomnography using diazepam with nocturnal polysomnography]
Nippon Jibiinkoka Gakkai Kaiho 1993 Dec;96(12):2107-17 (Eng. Abstr.) **(Jpn)**

Sadaoka T. [Diurnal sleep study for sleep related breathing disorders--the utility of nasendoscopic diurnal polysomnography using diazepam]
Nippon Jibiinkoka Gakkai Kaiho 1994 Feb;97(2):284-95 (Eng. Abstr.) **(Jpn)**

Sadasivam S see **Parameswaran KP**

Sadasivan E, Cedeno MM, Rothenberg SP. Characterization of the gene encoding a folate-binding protein expressed in human placenta. Identification of promoter activity in a G-rich SP1 site linked with the tandemly repeated GGAAG motif for the ets encoded GA-binding protein.
J Biol Chem 1994 Feb 18;269(7):4725-35

Sadasivan KK, Reddy RP, Albright JA. The natural history of cervical spondylotic myelopathy. Yale J Biol Med 1993 May-Jun;66(3):235-42

Sadasivan R see **Davis JM**

Sadasivudu B see **Modi P**

Sadasukhi TC see **Yadav SS**

Sadat-Ali M see **Ahlberg A**

Sadat-Sowti B, Parrot A, Quint L, Mayaud C, Debre P, Autran B. Alveolar CD8+CD57+ lymphocytes in human immunodeficiency virus infection produce an inhibitor of cytotoxic functions. Am J Respir Crit Care Med 1994 Apr; 149(4 Pt 1):972-80

Sadat-Sowti B see **Gorochov G**

Sadati N see **Cesario TC**

Sadato A, Taki W, Nakahara I, Nishi S, Yamashita K, Matsumoto K, Tanaka M, Kikuchi H. Improved provocative test for the embolization of arteriovenous malformations--technical note.
Neurol Med Chir (Tokyo) 1994 Mar;34(3):187-90

Sadato A see **Yamashita K**

Sadato N, Numaguchi Y, Rigamonti D, Kodama T, Nussbaum E, Sato S, Rothman M. Spinal epidural abscess with gadolinium-enhanced MRI: serial follow-up studies and clinical correlations. Neuroradiology 1994;36(1):44-8

Sadato N, Yonekura Y, Senda M, Iwasaki Y, Matoba N, Tamaki N, Sasayama S, Magata Y, Konishi J. PET and the autoradiographic method with continuous inhalation of oxygen-15-gas: theoretical analysis and comparison with conventional steady-state methods. J Nucl Med 1993 Oct; 34(10):1672-80

Sadato N see **Ishizu K**

Sadato N see **Shibasaki H**

Sadato N see **Tsuchida T**

Sadato N see **Yonekura Y**

Sadatomo T, Uozumi T, Kiya K, Kurisu K, Arita K, Yano T, Sugiyama K, Harada K, Takashita S. [Peduncular hallucination in brain stem cavernous angioma: a case report] No Shinkei Geka 1993 Nov;21(11):1039-42 (Eng. Abstr.) **(Jpn)**

Sadatomo T see **Arita K**

Sadatsuki M, Tsutsumi O, Sakai R, Eto Y, Hayashi N, Taketani Y. Presence and possible function of activin-like substance in human follicular fluid. Hum Reprod 1993 Sep; 8(9):1392-5

Sadatsuki M, Tsutsumi O, Yamada R, Muramatsu M, Taketani Y. Local regulatory effects of activin A and follistatin on meiotic maturation of rat oocytes.
Biochem Biophys Res Commun 1993 Oct 15;196(1):388-95

Sadavoy J, Conn D. A comprehensive geriatric psychiatry

program in Canada. Hosp Community Psychiatry 1994 Apr;45(4):329–30

Sadda SR, Yu YS, de Juan E Jr, Rencs EV, Green WR, Gottsch JD. Photosensitization-induced retinopathy in the newborn beagle. Invest Ophthalmol Vis Sci 1994 Mar; 35(3):1202–11

Sadda SR see **Ganduri YL**

Saddemi SR, Frogameni AD, Fenton PJ, Hartman J, Hartman W. Comparison of perioperative morbidity of anterior cruciate ligament autografts versus allografts. Arthroscopy 1993;9(5):519–24

Saddemi SR see **Rupp RE**

Saddi VA see **Glickman BW**

Saddik M, Gamble J, Witters LA, Lopaschuk GD. Acetyl-CoA carboxylase regulation of fatty acid oxidation in the heart. J Biol Chem 1993 Dec 5;268(34):25836–45

Saddler AL, Hillman SB, Benjamins D. The influence of disabling condition visibility on family functioning. J Pediatr Psychol 1993 Aug;18(4):425–39

Saddler CD, Sacks LA. Multidimensional perfectionism and academic procrastination: relationships with depression in university students. Psychol Rep 1993 Dec;73(3 Pt 1):863–71

Sadé J. The nasopharynx, eustachian tube and otitis media. J Laryngol Otol 1994 Feb;108(2):95–100 (49 ref.)

Sadé J see **Luntz M**

Sade RM. Health care reform: implications for clinical medicine. Ann Thorac Surg 1994 Apr;57(4):792–6

Sade RM. The Clinton health care plan: implications for the future of medicine. J Med Assoc Ga 1993 Dec; 82(12):667–71

Sade RM see **Balaji S**

Sade RM see **Chan KC**

Sade RM see **Handy JR**

Sade RM see **Kratz JM**

Sade RM see **Roberts CS**

Sadée AS, Becker AE, Verheul JA. The congenital bicuspid aortic valve with post-inflammatory disease—a neglected pathological diagnosis of clinical relevance. Eur Heart J 1994 Apr;15(4):503–6

Sadée W see **Moro O**

Sadée W see **Wang Z**

Sadeg N, Pham-Huy C, Martin C, Warnet JM, Claude JR. In vitro comparative study on nephrotoxicity of cyclosporine A, its metabolites M1, M17, M21, and its analogues cyclosporines C and D in suspensions of rabbit renal cortical cells. Drug Chem Toxicol 1994;17(2):93–111

Sadegh AM see **Cowin SC**

Sadegh-Nasseri S, Stern LJ, Wiley DC, Germain RN. MHC class II function preserved by low-affinity peptide interactions preceding stable binding. Nature 1994 Aug 25; 370(6491):647–50

Sadegh-Zadeh K. Fundamentals of clinical methodology: 1. Differential indication. Artif Intell Med 1994 Feb; 6(1):83–102

Sadegh-Zadeh M see **Sabella C**

Sadeghi A see **Neustein SM**

Sadeghi AM see **Dapunt OE**

Sadeghi AM see **Mezrow CK**

Sadeghi E, Matlow A, MacLusky I, Karmali MA. Utility of gram stain in evaluation of sputa from patients with cystic fibrosis. J Clin Microbiol 1994 Jan;32(1):54–8

Sadeghi EM, Darling JE. Cystic pleomorphic adenoma of the mandible. Int J Oral Maxillofac Surg 1994 Apr; 23(2):93–5

Sadeghi F see **Perrin DM**

Sadeghi H. Traitement à long terme des patients atteints de dissections de l'aorte thoracique. Schweiz Med Wochenschr 1993 Oct 30;123(43):2033–6 (15 ref.) (Eng. Abstr.) **(Fre)**

Sadeghi H, Lumangjas AL, Baumbach WR, Wang BS. Interaction of monoclonal antibodies with growth hormone-binding protein and its complex with growth hormone. J Endocrinol 1993 Dec;139(3):495–501

Sadeghi H see **Goy JJ**

Sadeghi H see **Ruchat P**

Sadeghi HM see **Raissi K**

Sadeghi MM see **Bender JR**

Sadeghi T see **Mehta K**

Sadeghi-Nejad A see **Arnow JR**

Sadeghi-Nejad A see **Elias ER**

Sadeghi-Nejad H, Kavoussi LR, Peters CA. Bowel injury in open technique laparoscopic cannula placement. Urology 1994 Apr;43(4):559–60

Sadeghi-Nejad H, O'Donnell KF, Banks PA. Spontaneous gas gangrene of the pancreas. J Clin Gastroenterol 1994 Mar;18(2):136–8

Sadeghian M see **Brewer RJ**

Sadeghian M see **Das B**

Sadeghipour K, Baren R, Ortiz BA, Clements DH. Design and development of a biomechanical apparatus to test the integrity of the Luque orthopaedic internal bone-plate fixation system. J Med Eng Technol 1993 Jul-Aug; 17(4):141–6

Sadeghpour BM see **Pellicciari R**

Sadeghpour M see **Sugawara M**

Sadeh A. Assessment of intervention for infant night waking: parental reports and activity-based home monitoring. J Consult Clin Psychol 1994 Feb;62(1):63–8

Sadeh A, Hayden RM, McGuire JP, Sachs H, Civita R. Somatic, cognitive and emotional characteristics of abused children in a psychiatric hospital. Child Psychiatry Hum Dev 1994 Spring;24(3):191–200

Sadeh A see **Tirosh E**

Sadeh AD, Mukamel E, Galili Y, Nussbaum B, Regev D, Servadio C. [Value of determining prostate specific antigen in follow-up of prostatic cancer] Harefuah 1993 Aug; 125(3–4):69–74, 128 (Eng. Abstr.) **(Heb)**

Sadeh M see **Blumen SC**

Sadeh M see **Goldhammer Y**

Sadeh M see **Neufeld MY**

Sadeh O see **Kraiem Z**

Sadek A see **Okasha A**

Sadek CM, Allen-Hoffmann BL. Cytochrome P450IA1 is rapidly induced in normal human keratinocytes in the absence of xenobiotics. J Biol Chem 1994 Jun 10; 269(23):16067–74

Sadek I, Biron P, Kus T. Amiodarone-induced epididymitis: report of a new case and literature review of 12 cases. Can J Cardiol 1993 Nov;9(9):833–6 (20 ref.)

Sadek L see **Lopes LM**

Sadek S, Unterman TG, Bell SC. Epithelial localization of insulin-like growth factor binding protein 1 in the uterus of the rat during pregnancy, deciduoma-bearing pseudopregnancy and hormone treatment. J Reprod Fertil 1994 May;101(1):67–75

Sadek S see **Abdel-Moty E**

Sadek S see **Fishbain DA**

Sadek SA see **Bennett MW**

Sadek SA see **Goode HF**

Sadek SA see **Kashi SH**

Sadek SA see **Walters AM**

Sadek SA see **Webster NR**

Sadekov IA see **Evtushenko SK**

Sadekova SI, Tan L, Chow TY. Identification of the aromatase in the breast carcinoma cell lines T47D and MCF-7. Anticancer Res 1994 Mar-Apr;14(2A):507–11

Sadel S see **Wendling W**

Sadel SM see **Shanewise JS**

Sadelain M see **Barba D**

Sadelain M see **Dranoff G**

Sadelain M see **Frebourg T**

Sadeler BC see **Anagonou SY**

Sadeler BC see **Goodier M**

Sadeque AJ see **Rettie AE**

Sader AA see **de Mello-Filho FV**

Sader C see **Gibson J**

Sader HS, Jones RN, Allen SD, Gerlach EH, Murray PR, Washington JA. In vitro comparison activity of OPC-17116, a new fluoroquinolone, against more than 5,000 recent clinical isolates from five medical centers. J Chemother 1993 Oct;5(5):283–8

Sader HS, Jones RN, Washington JA, Murray PR, Gerlach EH, Allen SD, Erwin ME. In vitro activity of cefpodoxime compared with other oral cephalosporins tested against 5556 recent clinical isolates from five medical centers. Diagn Microbiol Infect Dis 1993 Aug-Sep;17(2):143–50

Sader HS, Perl TM, Hollis RJ, Divishek D, Herwaldt LA, Jones RN. Nosocomial transmission of Serratia odorifera biogroup. 2: Case report demonstration by macrorestriction analysis of chromosomal DNA using pulsed-field gel electrophoresis. Infect Control Hosp Epidemiol 1994 Jun; 15(6):390–3

Sader HS, Pignatari AC, Frei R, Hollis RJ, Jones RN. Pulsed-field gel electrophoresis of restriction-digested genomic DNA and antimicrobial susceptibility of Xanthomonas maltophilia strains from Brazil, Switzerland and the USA. J Antimicrob Chemother 1994 Mar; 33(3):615–8

Sader HS, Pignatari AC, Hollis RJ, Jones RN. Evaluation of interhospital spread of methicillin-resistant Staphylococcus aureus in Sao Paulo, Brazil, using pulsed-field gel electrophoresis of chromosomal DNA. Infect Control Hosp Epidemiol 1994 May;15(5):320–3

Sader R see **Herzog M**

Sadex SA see **Kashi SH**

Sadhale PP, Woychik NA. C25, an essential RNA polymerase III subunit related to the RNA polymerase II subunit RPB7. Mol Cell Biol 1994 Sep;14(9):6164–70

al-Sadhan FA see **Ali PA**

Sadhana see **Kaushik A**

Sadhana OP, Gupta PP, Banga HS, Rana JS. Pathogenicity of Acholeplasma oculi for the sheep udder. Aust Vet J 1993 Jun;70(6):227–8

Sadhu D, Moses BV, John R, Lalitha MK. Hydatid disease of the liver complicated by salmonellosis. Trans R Soc Trop Med Hyg 1993 Nov-Dec;87(6):674–5 (12 ref.)

Sadhu DN, Ramos K. Modulation by retinoic acid of spontaneous and benzo(a)pyrene-induced c-Ha-ras expression. Basic Life Sci 1993;61:263–8

Sadhu RD see **Sundararaj GD**

Sadhukhan AK, Goswami A, Kumar A, Gupta S. Effect of sampling frequency on EMG power spectral characteristics. Electromyogr Clin Neurophysiol 1994 Apr-May;34(3):159–63

Sadhukhan B, Roychowdhury U, Banerjee P, Sen S. Clinical evaluation of a herbal antidiabetic product. J Indian Med Assoc 1994 Apr;92(4):115–7

Sadhukhan P see **Ghosh DK**

Sadick M see **Boylan AM**

Sadick M see **Broaddus VC**

Sadick M see **Devergne O**

Sadick M see **Woodruff T**

Sadick NS. Hyperosmolar versus detergent sclerosing agents in sclerotherapy. Effect on distal vessel obliteration. J Dermatol Surg Oncol 1994 May;20(5):313–6

Sadick NS, McNutt NS. Cutaneous hypersensitivity reactions in patients with AIDS. Int J Dermatol 1993 Sep;32(9):621–7 (50 ref.)

Sadick NS, Militana CJ. Use of nitrous oxide in hair transplantation surgery. J Dermatol Surg Oncol 1994 Mar; 20(3):186–90

Sadick NS see **Dallob AL**

Sadick NS see **Kaplan MH**

Sadigh S, Scott BB, Mageed RA, Malcolm A, Andrew EM, Maini RN. Identification of hybridomas derived from mouse CD5+ B lymphocytes by fluorescent staining for cytoplasmic CD5 expression. Immunology 1994 Apr; 81(4):558–63

Sadigh S see **Scott BB**

Sadighi M see **Moore LG**

Sadigursky M see **Andrade ZA**

Sadigursky M see **Arruda SM**

Sadigursky M see **Oliveira GG**

Sadik A see **Abdel-Dayem HM**

Sadik M see **Wu Z**

Sadik N see **Diczfalusy E**

Sadikot AF see **Smith Y**

Sadil S see **Sadil V**

Sadil V, Sadil S. Bewegungstherapie. Wien Med Wochenschr 1994;144(3):54–9 (27 ref.) (Eng. Abstr.) **(Ger)**

Sadile AG see **Cerbone A**

Sadile AG see **Montagnese P**

Sadile AG see **Papa M**

Sadile AG see **Pellicano MP**

Sadiq F see **Tracy TF Jr**

Sadiq H see **Vernham GA**

Sadiq M, Fenton AC, Firmin RK. False aneurysm of the right ventricular outflow tract after total correction of tetralogy of Fallot: diagnosis by echocardiography and successful repair by neck cannulation for cardiopulmonary bypass. Br Heart J 1994 Jun;71(6):566–8

Sadiq R see **Merkel FK**

Sadiq SA see **Apostolski S**

Sadiq SA see **Kinsella LJ**

Sadiq SA see **Tyagi N**

Sadiq Y see **McHardy DA**

Sadique T, Bradley JG, Jackson AM. Central spinal stenosis due to pseudogout: a case report. J Bone Joint Surg Br 1994 Jul;76(4):672–3

Sadir A see **Berinstein A**

Sadir AM see **Zamorano P**

Sadis S see **Finley D**

Sadjadi MM see **Gropper CA**

Sadlack B, Kühn R, Schorle H, Rajewsky K, Müller W, Horak I. Development and proliferation of lymphocytes in mice deficient for both interleukins-2 and -4. Eur J Immunol 1994 Jan;24(1):281–4

Sadlack B, Merz H, Schorle H, Schimpl A, Feller AC, Horak I. Ulcerative colitis-like disease in mice with a disrupted interleukin-2 gene [see comments] Cell 1993 Oct 22; 75(2):253–61. Comment in: Cell 1993 Oct 22;75(2):203–5.

Sadler BT see **Greenfield SP**

Sadler C see **Arshinoff S**

Sadler DW. Concealed homicidal strangulation first discovered at necropsy. J Clin Pathol 1994 Jul;47(7):679–80

Sadler GM, Duchesne GM. Regression of lung metastases after local treatment of bone metastasis of renal adenocarcinoma. Br J Urol 1994 Jun;73(6):714–5

Sadler H see **Elkouby A**

Sadler HB see **Christie DR**

Sadler IH see **Higinbotham J**

Sadler J see **Schlager T**

Sadler JE. A revised classification of von Willebrand disease. For the Subcommittee on von Willebrand Factor of the Scientific and Standardization Committee of the International Society on Thrombosis and Haemostasis. Thromb Haemost 1994 Apr;71(4):520–5

Sadler JE, Gralnick HR. Commentary: a new classification for von Willebrand disease. Blood 1994 Aug 1;84(3):676–9

Sadler JE see **Dong Z**

Sadler JE see **Inbal A**

Sadler JE see **Kitamoto Y**

Sadler JE see **Sheehan JP**

Sadler JE see **Wu Q**

Sadler JH see **Schrier RW**

Sadler JZ see **Miller DA**

Sadler K see **Cornell-Bell AH**

Sadler LS, Robinson LK, Verdaasdonk KR, Gingell R. The Williams syndrome: evidence for possible autosomal dominant inheritance. Am J Med Genet 1993 Sep 15; 47(4):468–70

Sadler M see **Caan B**

Sadler M see **Corder EH**

Sadler MA, Shapiro RS. Images in clinical medicine. Transjugular intrahepatic portosystemic shunt. N Engl J Med 1994 Jan 20;330(3):182

Sadler MA see **Moresco KP**

Sadler N see **Wenzel SL**

Sadler P see **de Mello WF**

Sadler PJ, Tucker A, Viles JH. Involvement of a lysine residue in the N-terminal Ni2+ and Cu2+ binding site of serum albumins. Comparison with Co2+, Cd2+ and Al3+. Eur J Biochem 1994 Feb 15;220(1):193–200

Sadler PJ see **Kuhal G**
Sadler R see **Bakris GL**
Sadler R see **Davies GG**
Sadler RK see **Saidi MH**
Sadler SE see **Taghon MS**
Sadler TW see **Augustine K**
Sadler TW see **Buchanan TA**
Sadler TW see **Denno KM**
Sadlon TA see **Gordon DL**
Sa'do B, Nakamura N, Higuchi Y, Ozeki S, Harada H, Tashiro H. Squamous cell carcinoma of the oral cavity derived from a skin graft: a case report. Head Neck 1994 Jan–Feb; 16(1):79–82
Sa'do B, Yoshiura K, Yuasa K, Ariji Y, Kanda S, Oka M, Katsuki T. Multimodality imaging of cervicofacial actinomycosis. Oral Surg Oral Med Oral Pathol 1993 Dec; 76(6):772–82
Sa'do B see **Yoshiura K**
Sado K see **Hotta Y**
Sado T see **Aizawa S**
Sado T see **Shimada K**
Sado T see **Shimizu T**
Sado Y see **Yoshioka K**
Sadoff J see **Chang BB**
Sadoff J see **Schödel F**
Sadoff JC see **Kuschner RA**
Sadoff JC see **Mekalanos JJ**
Sadoff JC see **Taylor DN**
Sadofsky MJ, Hesse JE, Gellert M. Definition of a core region of RAG-2 that is functional in V(D)J recombination. Nucleic Acids Res 1994 May 25; 22(10):1805–9
Sadofsky MJ, Hesse JE, McBlane JF, Gellert M. Expression and V(D)J recombination activity of mutated RAG-1 proteins [published erratum appears in Nucleic Acids Res 1994 Feb 11;22(3):550] Nucleic Acids Res 1993 Dec 11; 21(24):5644–50
Sadofsky MJ, Hesse JE, McBlane JF, Gellert M. Expression and V(D)J recombination activity of mutated RAG-1 proteins. Nucleic Acids Res 1994 Feb 11;22(3):550
Sadoghi H see **Tews G**
Sadokov VM, Vinokurova LV. Sakharnyĭ diabet u bol'nykh khronicheskim alkogol'nym pankreatitom. Ter Arkh 1993; 65(10):27–9 (Eng. Abstr.) **(Rus)**
Sadokov VM see **Loginov AS**
Sadony V see **Pannek J**
Sadoshima J, Xu Y, Slayter HS, Izumo S. Autocrine release of angiotensin II mediates stretch-induced hypertrophy of cardiac myocytes in vitro. Cell 1993 Dec 3;75(5):977–84
Sadoshima J see **Jahn L**
Sadoshima J see **Kai H**
Sadoshima S, Nagao T, Ibayashi S, Fujishima M. Inhibition of angiotensin-converting enzyme modulates the autoregulation of regional cerebral blood flow in hypertensive rats. Hypertension 1994 Jun;23(6 Pt 1):781–5
Sadoshima S see **Fujishima M**
Sadoshima S see **Fujishima S**
Sadoshima S see **Fukudome Y**
Sadoshima S see **Hisashi K**
Sadoshima S see **Iwase M**
Sadoshima S see **Kitazono T**
Sadoshima S see **Mori S**
Sadoshima S see **Nagao T**
Sadoshima S see **Sugimori H**
Sadoshima S see **Yao H**
Sadosky AB, Wiater LA, Shuman HA. Identification of Legionella pneumophila genes required for growth within and killing of human macrophages. Infect Immun 1993 Dec;61(12):5361–73
Sadosky AB, Wilson JW, Steinman HM, Shuman HA. The iron superoxide dismutase of Legionella pneumophila is essential for viability. J Bacteriol 1994 Jun;176(12):3790–9
Sadosky AB see **Wiater LA**
Sadot E, Marx R, Barg J, Behar L, Ginzburg I. Complete sequence of 3'-untranslated region of Tau from rat central nervous system. Implications for mRNA heterogeneity. J Mol Biol 1994 Aug 12;241(2):325–31
Sadoughi N, Pessis D. Endoscopic vesical neck and uterovaginal suspension for cystocele prolapse repair. J Am Coll Surg 1994 Apr;178(4):326–8
Sadoul JL, Canivet B, Freychet P. Toxic hepatitis induced by antithyroid drugs: four cases including one with cross-reactivity between carbimazole and benzylthiouracil. Eur J Med 1993 Oct–Nov;2(8):473–7
Sadoul JL, Kezachian B, Freychet P. Thérapeutique par lithium et hyperthyroïdie: pathologie causée ou facilitée par le lithium? Revue de la littérature à propos d'un cas où l'hyperthyroïdie a été précédée d'une hypothyroïdie transitoire. Ann Endocrinol (Paris) 1994;54(5):353–8 (60 ref.) (Eng. Abstr.) **(Fre)**
Sadoul JL see **Carré Y**
Sadoul JL see **Kezachian B**
Sadoul JL see **Lebrun C**
Sadoul JL see **Robillon JF**
Sadoul N, de Chillou C, Aliot E. Ablation par radiofréquence des faisceaux de Kent. A propos de 30 observations. Arch Mal Coeur Vaiss 1993 Mar;86(3):307–12 (23 ref.) (Eng. Abstr.) **(Fre)**
Sadoul N, Poujois JN, Pinelli G, Villemot JP, de Chillou C, Kanj H, Reeb T, Dodinot B, Aliot E. Défibrillateur implantable par système épicardique et endocardique. A propos de 36 implantations. Arch Mal Coeur Vaiss 1993 Nov;86(11):1567–72 (Eng. Abstr.) **(Fre)**
Sadoul N see **Aliot E**
Sadoul N see **de Chillou C**
Sadoul R see **Phelan MH**
Sadoun A, Patri S, Delwail V, Chomel JC, Cogne M, Brizard A, Kitzis A, Guilhot F. Molecular remission after allogeneic bone marrow transplantation for chronic lymphocytic leukemia. Bone Marrow Transplant 1994 Feb;13(2):217–9
Sadoun A see **Guilhot F**
Sadoun D, Kambouchner M, Amoura Z, Dournovo P, Valeyre D, Battesti JP. Pneumopathie interstitielle diffuse chronique associée à une hépatite chronique active. 2 observations. Presse Med 1993 Nov 13;22(35):1780–3 (Eng. Abstr.) **(Fre)**
Sadoun D, Kambouchner M, Tazi A, Lattaignant JC, Margent P, Arondelle C, Carvaillo D, Groussard O, Battesti JP. Granulomatose nécrosante sarcoïd-like. A propos de 4 observations. Ann Med Interne (Paris) 1994;145(4):230–3 (15 ref.) (Eng. Abstr.) **(Fre)**
Sadoun-Journo E see **Dell'Isola B**
Sadove AM, Eppley BL. Instrument technique in scalp dissection for tissue expander placement. Aesthetic Plast Surg 1993 Summer;17(3):257–9
Sadove AM, Eppley BL. Correction of secondary cleft lip and nasal deformities. Clin Plast Surg 1993 Oct; 20(4):793–801 (19 ref.)
Sadove AM see **Eppley BL**
Sadove M see **Brine EA**
Sadove RC, Sengezer M, McRoberts JW, Wells MD. One-stage total penile reconstruction with a free sensate osteocutaneous fibula flap. Plast Reconstr Surg 1993 Dec; 92(7):1314–23; discussion 1324–5
Sadove RC see **Rodgers JB**
Sadove RC see **Sengezer M**
Sadove RC see **Wells MD**
Sadovnick AD. Genetics of multiple sclerosis in British Columbia and throughout Canada. Ann Neurol 1994;36 Suppl:S18–21
Sadovnick AD, Remick RA, Lam R, Zis AP, Yee IM, Huggins MJ, Baird PA. Mood Disorder Service Genetic Database: morbidity risks for mood disorders in 3,942 first-degree relatives of 671 index cases with single depression, recurrent depression, bipolar I, or bipolar II. Am J Med Genet 1994 Jun 15;54(2):132–40
Sadovnick AD, Tsuokko H, Applegarth DA, Toone JR, Hadjistavropoulos T, Beattie BL. The differential diagnosis of adult onset metachromatic leukodystrophy and early onset familial Alzheimer disease in an Alzheimer clinic population. Can J Neurol Sci 1993 Nov;20(4):312–8
Sadovnick AD, Yee IM. Season of birth in multiple sclerosis. Acta Neurol Scand 1994 Mar;89(3):190–1
Sadovnick AD, Yee IM, Hirst C. The rate of the Down syndrome among offspring of women with Alzheimer disease. Psychiatr Genet 1994 Summer;4(2):87–9
Sadovnick AD see **Ebers GC**
Sadovnick AD see **Hirst C**
Sadovnick AD see **Karlinsky H**
Sadovnick AD see **Remick RA**
Sadovnikoff N, Varon J. CPAP mask management of varicella-induced respiratory failure. Chest 1993 Jun; 103(6):1894–5
Sadovnikov A. Tuberkuleznye porazheniia plevry. Grud Serdechnososudistaia Khir 1993 Nov–Dec;(6):70–6 (Eng. Abstr.) **(Rus)**
Sadovnikov AA. Vnutrilegochnye instilliatsii pri destruktivnom tuberkuleze. Grud Serdechnososudistaia Khir 1993 May–Jun;(3):40–2 (Eng. Abstr.) **(Rus)**
Sadovnikov VB see **Kalinina AR**
Sadovnikov VB see **Sukharev SA**
Sadovnikov VI see **Dolgov AM**
Sadovnikova E, Zhu X, Collins SM, Zhou J, Vousden K, Crawford L, Beverley P, Stauss HJ. Limitations of predictive motifs revealed by cytotoxic T lymphocyte epitope mapping of the human papilloma virus E7 protein. Int Immunol 1994 Feb;6(2):289–96
Sadovnikova IV see **Sadovnikova VV**
Sadovnikova SF see **Tsoĭ AN**
Sadovnikova VV, Lobko ZG, Sadovnikova IV. Stimuliatsiia proliferatsii gepatotsitov normal'noĭ i patologicheski izmenennoĭ pecheni vozdeistviem impul'snogo magnitnogo polia. Biull Eksp Biol Med 1993 Mar;115(3):295–7 (Eng. Abstr.) **(Rus)**
Sadovskaya I see **Dasgupta T**
Sadovskiĭ MG see **Gorban' AN**
Sadovsky E, Elad O, Avimor Y. [Proper medicine and malpractice] Harefuah 1993 Dec 1;125(11):416–9 (6 ref.) **(Heb)**
Sadovsky E see **Mordel N**
Sadovsky E see **Shushan A**
Sadovsky O see **Vernet-der Garabedian B**
Sadovsky Y, Robbin ML, Crandall BF, Filly RA, Golbus MS. The association between 'faint-positive' amniotic fluid acetylcholinesterase and fetal malformations. Prenat Diagn 1993 Nov;13(11):1071–4
Sadovsky Y see **Librach CL**
Sadoway DT, Loucraft JR, Johnston BA. Maximizing influenza immunization in Edmonton: a collaborative model. Can J Public Health 1994 Jan–Feb;85(1):47–50
Sadowitz D, Terndrup TE. Subglottic airway hemorrhage associated with idiopathic thrombocytopenic purpura. Ann Emerg Med 1994 Mar;23(3):591–5
Sadowitz D see **Souid AK**
Sadowitz PD, Dubowy R, Souid A, Pollock BH, Weinstein H, Parmley RT, Bowman WP, Land V, Vats T, Pratt C, et al. Phase I trial of continuous infusion carboplatin and etoposide in children with refractory acute leukemia: a Pediatric Oncology Group study. J Clin Oncol 1994 Sep; 12(9):1969–73
Sadowitz PD see **Souid AK**
Sadowska A, Pluygers E, Narkiewicz M, Pawełczak A, Lata B. Environmental genotoxicity and cancer risk in humans: a combined evaluation correlating the results of the Tradescantia micronucleus assay in the field and human biomarker assessments in serum. I. The TRAD-MCN assay. Eur J Cancer Prev 1994 Jan;3(1):69–78
Sadowska E see **Kornacki B**
Sadowska J see **Deng SJ**
Sadowska-Krowicka H see **Miller MJ**
Sadowski A see **Korewicki J**
Sadowski A see **Kubacka I**
Sadowski A see **Zieliński T**
Sadowski B see **Nathans J**
Sadowski C see **Matson JL**
Sadowski CL see **O'Keefe RT**
Sadowski DC, Meddings JB. Luminal nutrients alter tight-junction permeability in the rat jejunum: an in vivo perfusion model. Can J Physiol Pharmacol 1993 Oct–Nov; 71(10–11):835–9
Sadowski HB see **Shual K**
Sadowski I see **Moran MF**
Sadowski I see **Murray MG**
Sadowski J, Rorat T, Cooke R, Delseny M. Nucleotide sequence of a cDNA clone encoding ubiquitous beta-amylase in rye (Secale cereale L.). Plant Physiol 1993 May;102(1):315–6
Sadowski J see **Gregorczyk A**
Sadowski J see **Piwowarska W**
Sadowski JA see **Worcester EM**
Sadowski LS see **Dallara J**
Sadowski M see **Dziewiątkowski J**
Sadowski M see **Moryś J**
Sadowski PD see **Dixon JE**
Sadowski PD see **McBroom LD**
Sadowski PD see **Pan G**
Sadowski PD see **Panigrahi GB**
Sadowski RH, Allred EN, Jabs K. Sodium modeling ameliorates intradialytic and interdialytic symptoms in young hemodialysis patients. J Am Soc Nephrol 1993 Nov; 4(5):1192–8
Sadowski RH, Harmon WE, Jabs K. Acute hemodialysis of infants weighing less than five kilograms. Kidney Int 1994 Mar;45(3):903–6
Sadowski S see **Cascieri MA**
Sadowski S see **MacLeod AM**
Sadowski W see **Duszczyk E**
Sadowski Z see **Bonicki W**
Sadowski Z see **Kuch J**
Sadowski Z see **Słowińska-Srzednicka J**
Sadowski Z see **Suwalski K**
Sadowski Z see **Szwed H**
Sadowsky C, Schneider BJ, BeGole EA, Tahir E. Long-term stability after orthodontic treatment: nonextraction with prolonged retention. Am J Orthod Dentofacial Orthop 1994 Sep;106(3):243–9
Sadowsky C see **Rose JM**
Sadowsky C see **Winner P**
Sadowsky D, Kunzel C. Measuring dentists' willingness to treat HIV-positive patients. J Am Dent Assoc 1994 Jun; 125(6):705–10
Sadowsky D see **Schlafer DH**
Sadowsky DW see **Teixeira FJ**
Sadowsky M, Antonovsky H, Sobel R, Maoz B. Sexual activity and sex hormone levels in aging men. Int Psychogeriatr 1993 Fall;5(2):181–6
Sadowsky MJ see **Glew JG**
Sadowsky MJ see **Wackett LP**
Sadowsky PL see **Bernreuter WK**
Sadr B see **Kim DD**
el-Sadr W, Oleske JM, Agins BD. Managing early HIV infection. Agency for Health Care Policy and Research. Clin Pract Guidel Quick Ref Guide Clin 1994 Jan;(7):1–37
el-Sadr W see **Gettler JF**
el-Sadr W see **Jain AK**
Sadraoui A see **Miguil M**
Sadri I see **Geier SA**
Sadri I see **Rolinski B**
Sadri R see **Barni T**
Sadrieh N, Thomas PE. Characterization of rat cytochrome P450 isozymes involved in the covalent binding of cyclosporin A to microsomal proteins. Toxicol Appl Pharmacol 1994 Aug;127(2):222–32
Sadrkhanloo R see **Erickson GF**
Sadry F see **Milliet N**
Sadrzadeh SM, Nanji AA, Meydani M. Effect of chronic ethanol feeding on plasma and liver alpha- and gamma-tocopherol levels in normal and vitamin E-deficient rats. Relationship to lipid peroxidation. Biochem Pharmacol 1994 Jun 1;47(11):2005–10
Sadrzadeh SM, Nanji AA, Price PL. The oral iron chelator, 1,2-dimethyl-3-hydroxypyrid-4-one reduces hepatic-free iron, lipid peroxidation and fat accumulation in chronically ethanol-fed rats. J Pharmacol Exp Ther 1994 May; 269(2):632–6

Sadrzadeh SM, Price P, Nanji AA. Ethanol-induced changes in membrane ATPases: inhibition by iron chelation. Biochem Pharmacol 1994 Feb 11;47(4):745-7

Sadrzadeh SM, Vincenzi FF, Hinds TR. Simultaneous measurement of multiple membrane ATPases in microtiter plates. J Pharmacol Toxicol Methods 1993 Oct; 30(2):103-10

Sadrzadeh SM see **Nanji AA**

Sadrzadeh SM see **Wei N**

Saduakassov AZh see **Lokhvitskii SV**

Sadullah S see **Abbas A**

Sadullah S see **Hamblin TJ**

Sadullah S see **Kruger A**

Sadun A see **Frambach DA**

Sadun AA, Martone JF, Muci-Mendoza R, Reyes L, DuBois L, Silva JC, Roman G, Caballero B. Epidemic optic neuropathy in Cuba. Eye findings. Arch Ophthalmol 1994 May;112(5):691-9 (41 ref.)

Sadun AA, Martone JF, Reyes L, Du Bois L, Roman GC, Caballero B. Optic and peripheral neuropathy in Cuba [letter] JAMA 1994 Mar 2;271(9):663-4

Sadun AA see **Sebag J**

Sadurska B, Boguszewski B. Changes in lipoprotein lipase activity and plasma liver lipids in thiram intoxicated rats. Acta Biochim Pol 1993;40(4):563-7

Sadurska K see **Wierusz-Wysocka B**

Sadurski R see **Yang GG**

Sadurskis A see **Sohlström A**

Sadxton CA see **Svatun B**

Sadykhov RV see **Akhundov RA**

Sadykov FG, Iuldashev MT, Savvateev EZ. Perforativnaia iazva zheludka u rebenka. Vestn Khir Im I I Grek 1993 May-Jun;150(5-6):61-2 **(Rus)**

Sadykov RA see **Kalysh IuI**

Sadykov KhT see **Bakhritdinov FSh**

Sadykov KhT see **Karimov EA**

Sadykova GA see **Mamyrbaev AA**

Sadykova GK. Klinika, diagnostika i kompleksnaia terapiia kardiospinal'nykh sindromov infarkta miokarda. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(1):81-3 (Eng. Abstr.) **(Rus)**

Sadykova RE, Kodentsova VM, Dreval' AV. Niatsinovyi status organizma pri éksperimental'nom sakharnom diabete; vliianie urovnia belka v ratsione. Probl Endokrinol (Mosk) 1994 Jan-Feb;40(1):41-3 (Eng. Abstr.) **(Rus)**

Sadykova RE, Kodentsova VM, Sokol'nikov AA, Vrzhesinskaia OA, Beketova NA, Dreval' AV, Spirichev VIu. Obmen vodorastvorimykh vitaminov pri streptozototsinovom diabete u krys. Probl Endokrinol (Mosk) 1993 May-Jun;39(3):40-2 (Eng. Abstr.) **(Rus)**

Sadykova RE see **Shishko PI**

Sadza M see **Mohan K**

Sadžiene A, Jonsson M, Bergström S, Bright RK, Kennedy RC, Barbour AG. A bactericidal antibody to Borrelia burgdorferi is directed against a variable region of the OspB protein. Infect Immun 1994 May;62(5):2037-45

Sadziene A see **Motiejunas L**

Sadziene A see **Shoberg RJ**

Sadzot B, Debets R, Maquet P, Comar C, Franck G. PET studies of patients with partial epilepsy: visual interpretation vs. semi-quantification/quantification. Acta Neurol Scand Suppl 1994;152:175-8

Sadzot B, Mayberg HS, Frost JJ. Imaging opiate receptors in the human brain with positron emission tomography. Potential applications for drug addiction research. Acta Psychiatr Belg 1990 Jan-Feb;90(1):9-19

Sadzot B see **Salmon E**

Sadzot-Delvaux C see **Snoeck R**

Sadzuka Y, Shimizu Y, Takino Y. Role of glutathione S-transferase isoenzymes in cisplatin-induced nephrotoxicity in the rat. Toxicol Lett 1994 Feb 1; 70(2):211-22

Sadzuka Y, Shimizu Y, Takino Y, Hirota S. Protection against cisplatin-induced nephrotoxicity in the rat by inducers and an inhibitor of glutathione S-transferase. Biochem Pharmacol 1994 Aug 3;48(3):453-9

Saeb F see **Regezi JA**

Saebø A, Nyland H, Lassen J. Yersinia enterocolitica infection--an unrecognized cause of acute and chronic neurological disease? A 10-year follow-up study on 458 hospitalized patients. Med Hypotheses 1993 Sep; 41(3):282-6

Saebøe-Larssen S see **Andersson S**

Saebye A see **Wagner A**

Saed G, Fivenson DP, Naidu Y, Nickoloff BJ. Mycosis fungoides exhibits a Th1-type cell-mediated cytokine profile whereas Sezary syndrome expresses a Th2-type profile. J Invest Dermatol 1994 Jul;103(1):29-33

Saed GM, Fivenson DP. Quantitation of interferon gamma mRNA levels in psoralen/UVA-treated HUT-78 cells by competitive PCR. Biochem Biophys Res Commun 1994 Sep 15;203(2):935-42

Saed GM see **Fivenson DP**

Saed GM see **Joseph R**

Saed GM see **Valdés G**

Saed-Nejad F see **Best BA**

Saed-Nejad F see **Ratcliffe A**

Saeda M see **Sogabe S**

Saedi MS see **Anand R**

Saedi MS see **Lundstrom M**

Saedi SF. Use of an arch balloon in cardiac surgery patients with severe peripheral vascular disease [letter] Ann Thorac Surg 1993 Oct;56(4):1006

Saedler H, Huijser P. Molecular biology of flower development in Antirrhinum majus (snapdragon). Gene 1993 Dec 15;135(1-2):239-43 (22 ref.)

Saedler H see **Britsch L**

Saedler H see **Cardon GH**

Saedler H see **Grant SR**

Saedler H see **Scheffler B**

Saedler H see **Steinmayr M**

Saedt I see **Boersema JH**

al-Saeed A see **Farkas G**

Saeed A see **Madden MC**

Saeed A see **Ostanin K**

Saeed AM see **Lindell KA**

Saeed AM see **Thiagarajan D**

al-Saeed AT see **Mahdi NK**

Saeed BT, Rosin MD, Murray RG. Successful operation in an old survivor of anomalous origin of the left coronary artery from the pulmonary trunk (Bland-White-Garland syndrome). Br Heart J 1994 Feb;71(2):193-5

Saeed D, Goetzman BW, Gospe SM Jr. Brain injury and protective effects of hypothermia using triphenyltetrazolium chloride in neonatal rat. Pediatr Neurol 1993 Jul-Aug;9(4):263-7

Saeed I see **Andersen PH**

Saeed I see **al-Muhanna FA**

Saeed M, Knowles HJ Jr, Brems JJ, Takiff H. Percutaneous retrieval of a large Palmaz stent from the pulmonary artery. J Vasc Interv Radiol 1993 Nov-Dec;4(6):811-4

Saeed M, Li HT, Wendland MF, Knollmann F, Higgins CB. Comparison of cardiovascular response to ionic and nonionic magnetic resonance susceptibility contrast agents. Invest Radiol 1994 Mar;29(3):319-29

Saeed M, Wendland MF, Higgins CB. Contrast media for MR imaging of the heart. J Magn Reson Imaging 1994 May-Jun;4(3):269-79 (80 ref.)

Saeed M, Wendland MF, Masui T, Higgins CB. Reperfused myocardial infarctions on T1- and susceptibility-enhanced MRI: evidence for loss of compartmentalization of contrast media. Magn Reson Med 1994 Jan;31(1):31-9

Saeed M, Wendland MF, Yu KK, Lauerma K, Li HT, Derugin N, Cavagna FM, Higgins CB. Identification of myocardial reperfusion with echo planar magnetic resonance imaging. Discrimination between occlusive and reperfused infarctions. Circulation 1994 Sep;90(3):1492-501

Saeed M, Wolf YG, Dilley RB. Adventitial cystic disease of the popliteal artery mistaken for an endoluminal lesion. J Vasc Interv Radiol 1993 Nov-Dec;4(6):815-8

Saeed M see **Bernstein EF**

Saeed M see **Khan MZ**

Saeed M see **Lauerma K**

Saeed M see **Sakuma H**

Saeed M see **Shaw NJ**

Saeed M see **Wendland MF**

Saeed M see **Wolfe AD**

Saeed M see **Yu KK**

Saeed N see **Delorme MA**

Saeed NR, Gold JA. Oral squamous cell carcinoma [letter; comment] BMJ 1994 May 21;308(6940):1372-3. Comment on: BMJ 1994 Mar 12;308(6930):669-70.

Saeed NR see **Saeed SR**

Saeed S, Khan FA, Khan DA, Naveed AK, Ahmad M. Demonstration of the site of obstruction in azoospermia by biochemical markers. JPMA J Pak Med Assoc 1994 Jun;44(6):140-2

Saeed S, Khan FA, Rahman SB, Khan DA, Ahmad M. Biochemical parameters in evaluation of oligospermia. JPMA J Pak Med Assoc 1994 Jun;44(6):137-40

Saeed S, Ramsden R. Hearing loss. Practitioner 1994 Jun; 238(1539):454-60 (0 ref.)

Saeed S see **Ahmad M**

Saeed S see **Ahmed M**

Saeed S see **Hinton AE**

Saeed SA, Farnaz S, Simjee RU, Malik A. Triterpenes and B-sitosterol from piper betle: isolation, antiplatelet and anti-inflammatory effects. Biochem Soc Trans 1993 Nov; 21(4):462S

Saeed SA, Gilani AH. Antithrombotic activity of clove oil. JPMA J Pak Med Assoc 1994 May;44(5):112-5

Saeed SA, Javed MH, Ashraf G. Modulation of cyclic AMP-dependent protein kinase activity by drugs affecting human platelet aggregation. Biochem Soc Trans 1993 Nov; 21(4):430S

Saeed SA, Simjee RU, Farnaz S, Gilani AH, Siddiqui S, Siddiqui BS, Begum S, Faizi S, Zia A. Inhibition of platelet aggregation and arachidonic acid metabolism by B-carboline alkaloids. Biochem Soc Trans 1993 Nov; 21(4):461S

Saeed SA, Simjee RU, Mahmood F, Rahman NN. Dual inhibition of platelet-activating factor and arachidonic acid metabolism by ajmaline and effect on carrageenan-induced rat paw oedema. J Pharm Pharmacol 1993 Aug;45(8):715-9

Saeed SA, Simjee RU, Mahmood F, Sultana N, Atta-ur-Rahman. Rhazimine from Rhazya stricta: a dual inhibitor of arachidonic acid metabolism and platelet activating factor-induced platelet aggregation [letter] Planta Med 1993 Dec;59(6):566-8

Saeed SR, Birzgalis AR, Ramsden RT. Intralabyrinthine schwannoma shown by magnetic resonance imaging. Neuroradiology 1994;36(1):63-4

Saeed SR, Saeed NR, Brookes GB. Temporomandibular joint capsule prolapse: a technique of repair using autograft cartilage. J Laryngol Otol 1994 Jan;108(1):30-2

Saeed SR, Timms MS, Woolford TJ. Cannabis in the ear--the legal aspects [letter; comment] J Laryngol Otol 1993 Oct; 107(10):979. Comment on: J Laryngol Otol 1993 May;107(5):444.

Saeed SR see **Hartley C**

Saeed T, Salahuddin A. Preparation and characterization of fragments from the N-terminal end of bovine serum albumin under native conditions. Biochem J 1993 Dec 1; 296 (Pt 2):347-50

Saeed WR, Kay SP. Harvest of palmaris longus tendon: technique. J Hand Surg [Br] 1993 Oct;18(5):583-4

Saeed ZA, Ramirez FC, Hepps KS. Endoscopic stent placement for internal and external pancreatic fistulas. Gastroenterology 1993 Oct;105(4):1213-7

Saeed ZA, Ramirez FC, Hepps KS, Dixon WB. A method for the endoscopic retrieval of trichobezoars. Gastrointest Endosc 1993 Sep-Oct;39(5):698-700

Saeed ZA, Winchester CB, Michaletz PA, Woods KL, Graham DY. A scoring system to predict rebleeding after endoscopic therapy of nonvariceal upper gastrointestinal hemorrhage, with a comparison of heat probe and ethanol injection. Am J Gastroenterol 1993 Nov;88(11):1842-9

Saeed ZA see **Graham DY**

Saeger F see **Liesenfeld O**

Saeger HD see **Nagel M**

Saeger HD see **Rassweiler JJ**

Saeger HD see **Sturm J**

Saeger S see **Preidel W**

Saeger W, Genzkow M. Venous thromboses and pulmonary embolisms in post-mortem series: probable causes by correlations of clinical data and basic diseases. Pathol Res Pract 1994 Apr;190(4):394-9 (29 ref.)

Saeger W, Klöppel G, Katenkamp D, Dworak O, Reinpold W. Differentialdiagnostische Irrwege bei einem zwischen Milz und Pankreas gelegenen Tumor. Pathologe 1993 Dec; 14(6):371-4 **(Ger)**

Saeger W see **Pérez-Platz U**

Saeger W see **Puchner MJ**

Saeger W see **Reuss W**

Saeger W see **Sautner D**

Saeger W see **Sillus M**

Saeger W see **Valdueza JM**

Saegusa H see **Ishibashi J**

Saegusa K see **Suzuki E**

Saegusa M, Takano Y, Kishimoto H, Wakabayashi G, Nohga K, Okudaira M. Comparative analysis of p53 and c-myc expression and cell proliferation in human hepatocellular carcinomas--an enhanced immunohistochemical approach. J Cancer Res Clin Oncol 1993;119(12):737-44

Saegusa M, Takano Y, Okudaira M. Human hepatic infarction: histopathological and postmortem angiological studies. Liver 1993 Oct;13(5):239-45

Saegusa M see **Sekiguchi M**

Saegusa M see **Takano Y**

Saegusa S see **Asai M**

Saegusa Y see **Akamatsu T**

Saegusa Y see **Fujii Y**

Saegusa Y see **Negishi Y**

Saeian K see **Berkompas DC**

Saeid M see **Park GR**

Saeki A, Kaito K, Kobayashi M, Nishiwaki K, Masuoka H, Shimada T, Yoshida M, Ochini S, Sakai O. [Pure red cell aplasia complicated with polyarthritis, angitis, and acute renal failure] Rinsho Ketsueki 1993 Nov;34(11):1480-5 (Eng. Abstr.) **(Jpn)**

Saeki A, Kido N, Sugiyama T, Ohta M, Iwashita T, Uchiya K, Kato N. Isolation of rfb gene clusters directing the synthesis of O polysaccharides consisting of mannose homopolymers and serological analysis of lipopolysaccharides. Microbiol Immunol 1993;37(8):601-6

Saeki A see **Hata K**

Saeki A see **Kawaguchi O**

Saeki A see **Suga H**

Saeki A see **Sugiyama T**

Saeki A see **Taylor TW**

Saeki F see **Ikari Y**

Saeki F see **Ishizaka N**

Saeki F see **Nakamura M**

Saeki F see **Somitsu Y**

Saeki H, Kuwata S, Nakagawa H, Etoh T, Yanagisawa M, Miyamoto M, Tokunaga K, Juji T, Shibata Y. HLA and atopic dermatitis with high serum IgE levels. J Allergy Clin Immunol 1994 Sep;94(3 Pt 2):575-83

Saeki H see **Kudo T**

Saeki H see **Kuwata S**

Saeki H see **Mizumoto Y**

Saeki H see **Saadat M**

Saeki H see **Taira N**

Saeki I see **Andoh K**

Saeki K, Endo T, Tomita Y, Hayakawa H. A case of spontaneous coronary artery dissection associated with acute myocardial infarction and stroke. Jpn Heart J 1994 Mar;35(2):237-40

Saeki K, Mishima K, Horiuchi K, Hirota S, Nomura S, Kitamura Y, Aozasa K. Detection of low copy numbers of Epstein-Barr virus by in situ hybridization using nonradioisotopic probes prepared by the polymerase chain reaction. Diagn Mol Pathol 1993 Jun;2(2):108-15

Saeki K, Ogawa S, Sadanaga T, Yoh S, Furuno I, Nakamura

Y. Sympathetic denervation of the epicardial border zone in the genesis of dispersion of refractoriness and arrhythmogenesis in a 7-day-old canine myocardial infarction model. Coron Artery Dis 1993 Sep;4(9):775–82

Saeki K, Tokuda K, Fujiwara T, Matsubara H. Nucleotide sequence and genetic analysis of the region essential for functional expression of the gene for ferredoxin I, fdxN, in Rhodobacter capsulatus: sharing of one upstream activator sequence in opposite directions by two operons related to nitrogen fixation. Plant Cell Physiol 1993 Mar; 34(2):185–99

Saeki K see **Chikai T**
Saeki K see **Cui JY**
Saeki K see **Hirota T**
Saeki K see **Iwata M**
Saeki K see **Oishi R**
Saeki K see **Oohara A**
Saeki K see **Taguchi F**
Saeki K see **Uchio E**
Saeki K see **Yamori M**

Saeki M. [Scimitar syndrome] Nippon Rinsho 1994 Feb;Suppl 3:699–701 (8 ref.) **(Jpn)**

Saeki M. [Bronchial adenoma] Nippon Rinsho 1994 Mar; Suppl 4:38–40 (20 ref.) **(Jpn)**

Saeki M, Takahashi-Iwanaga H, Iwanaga T, Fujita T, Kodama M, Hanawa H, Zhang S, Izumi T, Shibata A. Morphological analysis of multinucleated giant cells occurred in experimental autoimmune myocarditis.
Tohoku J Exp Med 1994 Mar;172(3):195–204

Saeki M see **Hayashi K**
Saeki M see **Kamii Y**
Saeki M see **Kodama M**
Saeki M see **Kuroda T**

Saeki N, Kitahara M. Three-dimensional audiogram.
Acta Otolaryngol Suppl (Stockh) 1994;510:52–5

Saeki N, Kitahara M. Assessment of prognosis in sudden deafness. Acta Otolaryngol Suppl (Stockh) 1994;510:56–61

Saeki N see **Serizawa T**

Saeki R, Kaneko S, Terasaki S, Unoura M, Ogino H, Wakabayashi T, Kawara S, Nakanuma Y, Kobayashi K. Mixed types of chronic active hepatitis and primary biliary cirrhosis associated with the anti-phospholipid antibody syndrome: a case report. Hepatogastroenterology 1993 Oct; 40(5):499–501

Saeki R see **Nagai H**

Saeki S, Ogata H, Hachisuka K, Okubo T, Takahashi K, Hoshuyama T. Association between location of the lesion and discharge status of ADL in first stroke patients.
Arch Phys Med Rehabil 1994 Aug;75(8):858–60

Saeki S see **Homma Y**
Saeki S see **Mukaida H**
Saeki S see **Ogawa S**
Saeki S see **Perdikis G**
Saeki S see **Shirakawa K**

Saeki T, Suzuki E, Watanabe T, Saito Y, Itou S, Honma T, Sato T, Nakano M, Arakawa M. [Prognosis of interstitial pneumonitis (IP) in polymyositis (PM)/dermatomyositis (DM)] Ryumachi 1994 Feb;34(1):16–21 (Eng. Abstr.) **(Jpn)**

Saeki T see **Ishikawa K**
Saeki T see **Mandai K**
Saeki T see **Normanno N**
Saeki T see **Qi CF**
Saeki T see **Takase Y**
Saeki T see **Takashima S**
Saeki T see **Tsukada H**

Saeki Y, Kurihara S, Hongo K, Tanaka E. Tension and intracellular calcium transients of activated ferret ventricular muscle in response to step length changes.
Adv Exp Med Biol 1993;332:639–47; discussion 647–8

Saeki Y, Kurihara S, Hongo K, Tanaka E. Alterations in intracellular calcium and tension of activated ferret papillary muscle in response to step length changes.
J Physiol (Lond) 1993 Apr;463:291–306

Saeki Y, Ueno S, Mizuno R, Nishimura T, Fujimura H, Nagai Y, Yanagihara T. Molecular cloning of a novel putative G protein–coupled receptor (GPCR21) which is expressed predominantly in mouse central nervous system.
FEBS Lett 1993 Dec 27;336(2):317–22

Saeki Y see **Iihara K**
Saeki Y see **Matsuda Y**
Saeki Y see **Paik CH**
Saeki Y see **Shet MS**
Saeki Y see **Tamura K**
Saeki Y see **Yamaguchi Y**

Saekmose S, Svendsen JJ. Aortastenose hos gravide.
Ugeskr Laeger 1994 Jul 18;156(29):4250–1 (Eng. Abstr.) **(Dan)**

Saeland S see **Banchereau J**
Saeland S see **Moreau I**
Saeland S see **Pandrau-Garcia D**
Saeland S see **Renard N**
Saelens E see **De Geeter F**

Saelinger CB, Morris RE. Uptake and processing of toxins by mammalian cells. Methods Enzymol 1994;235:705–17 (35 ref.)

Saellström AK see **Johansson I**

Saelman EU, Horton LF, Barnes MJ, Gralnick HR, Hese KM, Nieuwenhuis HK, de Groot PG, Sixma JJ. Platelet adhesion to cyanogen-bromide fragments of collagen alpha 1(I) under flow conditions. Blood 1993 Nov 15; 82(10):3029–33

Saelman EU, Kehrel B, Hese KM, de Groot PG, Sixma JJ, Nieuwenhuis HK. Platelet adhesion to collagen and endothelial cell matrix under flow conditions is not dependent on platelet glycoprotein IV. Blood 1994 Jun 1;83(11):3240–4

Saelman EU, Nieuwenhuis HK, Hese KM, de Groot PG, Heijnen HF, Sage EH, Williams S, McKeown L, Gralnick HR, Sixma JJ. Platelet adhesion to collagen types I through VIII under conditions of stasis and flow is mediated by GPIa/IIa (alpha 2 beta 1–integrin). Blood 1994 Mar 1;83(5):1244–50

Saelsen L, Andersen HB, Bratholm P, Christensen NJ. Radioimmunoassay of plasma neuropeptide Y using HPLC for separation of related peptides and fragments.
Scand J Clin Lab Invest 1994 May;54(3):207–14

Saelsen L see **Madsen BK**
Saenger P see **Breidbart S**
Saenger P see **Constantino JN**
Saenger P see **DiMartino-Nardi J**
Saenger P see **Ibáñez L**
Saenger P see **Lashansky G**
Saenger P see **Rapaport R**
Saenger W see **Fabian H**
Saenger W see **Gessler K**
Saenger W see **Grunert HP**
Saenger W see **Heydenreich A**
Saenger W see **Hinrichs W**
Saenger W see **Müller A**
Saenger W see **Schubert WD**
Saengnipanthkul S see **Kosuwon W**
Saenko AS see **Pelevina II**
Saenko AS see **Semenets TN**
Saenko AV see **Permiakov NK**

Saenko EL, Shima M, Rajalakshmi KJ, Scandella D. A role for the C2 domain of factor VIII in binding to von Willebrand factor. J Biol Chem 1994 Apr 15; 269(15):11601–5

Saenko EL, Skorobogat'ko OV, Tarasenko P, Romashko V, Zhuravetz L, Zadorozhnaya L, Senjuk OF, Yaropolov AI. Modulatory effects of ceruloplasmin on lymphocytes, neutrophils and monocytes of patients with altered immune status. Immunol Invest 1994 Mar;23(2):99–114

Saenko VF, Golopykho LI, Viktorov AP, Zubkov VI. Klinicheskaia farmakologiia aminoglikozidov, ikh rolvv profilaktike i lechenii khirurgicheskoĭ infektsii.
Klin Khir 1993;(3):56–9 (34 ref.) **(Rus)**

Saenko VF see **Viktorov AP**
Saénz KhF see **Radostina AI**
Sáenz A see **Esmatjes E**
Sáenz A see **Fernández-Cruz L**
Saenz A see **Gallo I**
Sáenz A see **Isla MD**
Saenz A see **Mendola JF**
Saenz H see **Finol H**
Saenz JR see **Perez-Trallero E**
Saenz M see **Lewis TB**

Sáenz MR, Greiner EC. Culicoides aspirated from cattle in Costa Rica, Honduras, Panama and Puerto Rico, and their role as potential vectors of bluetongue viruses. Regional Bluetongue Team. Med Vet Entomol 1994 Jan;8(1):15–9

Sáenz MR see **Mo CL**
Saenz R see **Aguirre BE**
Sáenz Aranzubia P see **Parra Barona J**
Saenz de Buruaga J see **Aranceta J**
Sáenz de Buruaga J see **Párama JA**
Sáenz de la Calzada C see **González Cocina E**
Sáenz-de-Miera LE see **Allard RW**
Saenz de Santamaria J see **Morán Penco JM**
Saenz de Tejada I see **Bastuba MD**
Sáenz-Dominguez JR see **Cilla G**

Sáenz Forero R. Stabilization ponds in the tropics: promotion of the sanitary reuse of water.
Bull Pan Am Health Organ 1993;27(3):215–23

Sáenz González MC, Mirón Canelo JA. Calidad formal de las estadísticas de mortalidad en Salamanca y provincia. Med Clin (Barc) 1993 Oct 2;101(10):397–8 **(Spa)**

Sáenz Lope E, Gutiérrez D. En el 70 aniversario del Prof. Lluís Barraquer i Bordas. Neurologia 1994 Jun-Jul;9(6):257 **(Spa)**

Sáenz-Martínez J see **Unceta-Barrenechea B**
Sáenz Regalado D see **Ramia Angel JM**
Saenz-Robles M see **Symonds H**

Sáenz Robles MT, Symonds H, Chen J, Van Dyke T. Induction versus progression of brain tumor development: differential functions for the pRB- and p53-targeting domains of simian virus 40 T antigen. Mol Cell Biol 1994 Apr;14(4):2686–98

Saenz-Robles MT see **Heitzler P**
Saenz-Santamaria C see **McNutt NS**
Saerens J see **Abts H**
Saerens J see **Crols R**
Saerens J see **Dierckx RA**
Saerens J see **Mariën P**

Saermark K, Mikkelsen KB. Auditory evoked magnetic fields: analysis of the N100/P200 signal. Physiol Meas 1993 Nov; 14 Suppl 4A:A69–73

Saermark T see **Martin I**

Saeter G see **Saetersdal AB**

Saetersdal AB, Saeter G, Solheim OP, Talle K, Stenwig AE, Winderen M, Follerås G. Diagnostiske aspekter ved subakutt osteomyelitt hos barn og ungdom. Klinisk og røntgenologisk likhet med primaer malign beintumor. Tidsskr Nor Laegeforen 1993 Oct 30;113(26):3240–3 (Eng. Abstr.) **(Nor)**

Saetersdal T see **Larsen TH**

Saether BE, Gordon IJ. The adaptive significance of reproductive strategies in ungulates.
Proc R Soc Lond B Biol Sci 1994 Jun 22;256(1347):263–8

Saether OD see **Strømholm T**
Saetrum Opgaard O see **Gulbenkian S**

Saetta M, Di Stefano A, Maestrelli P, Mapp CE, Ciaccia A, Fabbri LM. Structural aspects of airway inflammation in COPD. Monaldi Arch Chest Dis 1994 Jun;49(3 Suppl 1):43–5 (15 ref.)

Saetta M, Kim WD, Izquierdo JL, Ghezzo H, Cosio MG. Extent of centrilobular and panacinar emphysema in smokers' lungs: pathological and mechanical implications. Eur Respir J 1994 Apr;7(4):664–71

Saetta M see **Chitano P**
Saetta M see **Karol MH**
Saetta M see **Maestrelli P**
Saetta M see **Mapp CE**

Saetti R, Pugliese GN, Budrovich R. Il trattamento attuale dell'epistassi: considerazioni personali.
Acta Otorhinolaryngol Ital 1993 Sep-Oct;13(5):399–406 (Eng. Abstr.) **(Ita)**

Saettone MF, Monti D, Torracca MT, Chetoni P. Mucoadhesive ophthalmic vehicles: evaluation of polymeric low-viscosity formulations. J Ocul Pharmacol 1994 Spring;10(1):83–92

Saettone MF see **Lee VH**
Saetung P see **Jaruratanasirikul S**

Saey JP, Fastrez J. Acute ischaemia of the lower limb and sciatic artery aneurysm. Cardiovasc Surg 1994 Apr; 2(2):271–4 (14 ref.)

Saez AO see **Hogg JC**
Saez C see **Bunzow JR**
Saéz C see **Lobos P**
Sáez C see **Santos J**
Sáez CG see **Ogata I**
Saez CG see **Vikstrom KL**
Sáez F see **Astigarraga E**
Sáez F see **Cabrera A**
Sáez G see **Vega J**

Saez GT, Oliva MR, Mangues R, Pellicer A. Absence of MDM-2 gene amplification in experimentally induced tumors regardless of p53 status. Mol Carcinog 1994 Jan; 9(1):40–5

Sáez GT, Valls V, Muñiz P, Perez-Broseta C, Irsadi A, Oliva MR, Bannister JV, Bannister WH. The role of glutathione in protection against DNA damage induced by rifamycin SV and copper(II) ions. Free Radic Res Commun 1993; 19(2):81–92

Saez GT see **Cordon-Cardo C**
Sáez GT see **Juan G**
Sáez I see **González FA**
Saez J see **Gautier C**
Saez JA see **Sahater R**

Sáez JC, Moreno AP, Spray DC. Norepinephrine induces Ca2+ release from intracellular stores in rat pinealocytes. J Pineal Res 1994 Mar;16(2):57–64

Sáez JC see **Moreno AP**
Saez JM see **Avallet O**
Saez JM see **Langlois D**
Saez JM see **Lebrethon MC**
Saez JM see **Lecerf L**
Saez JM see **Ouali R**
Saez L see **Barba MA**
Sáez L see **Serrano MI**
Sáez L see **Solera J**
Saez L see **Vosshall LB**
Saez M see **Murillo C**

Saez P, Borges Y, Gonzalez E, Cassels BK. Alpha-adrenergic and 5-HT2-serotonergic effects of some beta-phenylethylamines on isolated rat thoracic aorta.
Gen Pharmacol 1994 Jan;25(1):211–6

Saez R, Chan AM, Miki T, Aaronson SA. Oncogenic activation of human R-ras by point mutations analogous to those of prototype H-ras oncogenes. Oncogene 1994 Oct;9(10):2977–82

Saez R, Dahlberg S, Appelbaum FR, Hartsock RJ, Lemaistre F, Coltman CA Jr, Fisher RI. Autologous bone marrow transplantation in adults with non-Hodgkin's lymphoma: a Southwest Oncology Group study. Hematol Oncol 1994 Mar-Apr;12(2):75–85

Saez RA see **Selby GB**

Saez S, Falette N, Guillot C, Meggouh F, Lefebvre MF, Crepin M, William L. McGuire Memorial Symposium. 1,25(OH)2D3 modulation of mammary tumor cell growth in vitro and in vivo. Breast Cancer Res Treat 1993; 27(1-2):69–81

Saez S see **Escrich E**
Saez T see **Ramos JJ**
Sáez-Alquézar A see **Carvalho MR**

Sáez Barcelona JA, García Gascó A, Navarro López V, Puras Tellaeche A. Tratamiento exclusivo con antibióticos en una serie de doce abscesos hepáticos piogénicos.
An Med Interna 1994 May;11(5):255 **(Spa)**

Sáez-Berlana A see **de Miguel Sánchez C**
Saez-Castresana J see **Bello MJ**
Sáez de Ocáriz CS see **Juste RA**

Sáez-Llorens X, McCracken GH Jr. Sepsis syndrome and septic shock in pediatrics: current concepts of terminology, pathophysiology, and management [see comments]

J Pediatr 1993 Oct;123(4):497–508 (94 ref.). Comment in: J Pediatr 1994 Apr;124(4):657–8.

Sáez–Llorens X see **Jafari HS**

Sáez–Llorens X see **Moreno MT**

Saez–Nieto JA see **Perez–Castillo A**

Saez Nieto JA see **Vindel A**

Sáez–Royuela F see **Gómez–Rubio M**

Saez–Servent N see **Rieger KJ**

Sáez–Valero J, Tornel PL, Muñoz–Delgado E, Vidal CJ. Amphiphilic and hydrophilic forms of acetyl- and butyrylcholinesterase in human brain. J Neurosci Res 1993 Aug 15;35(6):678–89

Sáez–Vásquez J, Raynal M, Meza–Basso L, Delseny M. Two related, low–temperature–induced genes from Brassica napus are homologous to the human tumour bbc1 (breast basic conserved) gene. Plant Mol Biol 1993 Dec; 23(6):1211–21

Safa AR, Agresti M, Bryk D, Tamai I. N–(p–azido–3–[125I]iodophenethyl)spiperone binds to specific regions of P–glycoprotein and another multidrug binding protein, spiperophilin, in human neuroblastoma cells. Biochemistry 1994 Jan 11;33(1):256–65

Safa AR, Roberts S, Agresti M, Fine RL. Tamoxifen aziridine, a novel affinity probe for P–glycoprotein in multidrug resistant cells. Biochem Biophys Res Commun 1994 Jul 15;202(1):606–12

Safa AR see **Ahmad S**

Safa AR see **Samuels BL**

Safa O see **Franceschini G**

Safadi F see **Reddy AS**

Safadi M, Oliyai R, Stella VJ. Phosphoryloxymethyl carbamates and carbonates—novel water–soluble prodrugs for amines and hindered alcohols. Pharm Res 1993 Sep; 10(9):1350–5

Safadi M see **Oliyai R**

Safadi N see **Yadav GC**

Safadi R, Or R, Bar Ziv J, Polliack A. Lymphoma–associated pancreatitis as a presenting manifestation of immunoblastic lymphoma. Leuk Lymphoma 1994 Jan;12(3–4):317–9

Safadi R see **Putterman D**

Safadi RR, Tali ET, Gao F, Dolan KD, Yuh WT. Abnormal enhancement in the region of the vestibular aqueduct on magnetic resonance imaging in a cerebellopontine angle meningioma. Ann Otol Rhinol Laryngol 1994 Jan; 103(1):72–3

Safaeian M see **Towers AL**

Safaev BB see **Karimov ShI**

Safaev RD see **Budunova IV**

Safah H, Weiner RS. The role of the primary physician in detecting cancer. Compr Ther 1993;19(5):203–8 (61 ref.)

Safaii H see **Graham RA**

Safaii H see **Schmidt–Ullrich RK**

Safaii H see **Wazer DE**

Safak C, Erdemli I, Sunal R. Synthesis of some 1,4,5,6,7,8–hexahydroquinoline derivatives and their calcium antagonistic activity. Arzneimittelforschung 1993 Oct;43(10):1052–5

Safak C see **Gülhan Pilli–Ayyildiz H**

Safak C see **Pilli HG**

Safak M see **Sarica K**

Safak T, Ozcan G, Keçik A, Gürsu G. Microvascular ear replantation with no vein anastomosis.
Plast Reconstr Surg 1993 Oct;92(5):945–8; discussion 949–50

Safak T see **Mavili ME**

Safali M see **Günhan O**

Safanda JF see **Taylor AK**

Safar EH see **Mohamed NH**

Safar J, Roller PP, Gajdusek DC, Gibbs CJ Jr. Scrapie amyloid (prion) protein has the conformational characteristics of an aggregated molten globule folding intermediate. Biochemistry 1994 Jul 12;33(27):8375–83

Safar J, Roller PP, Gajdusek DC, Gibbs CJ Jr. Thermal stability and conformational transitions of scrapie amyloid (prion) protein correlate with infectivity. Protein Sci 1993 Dec;2(12):2206–16

Safar J, Roller PP, Ruben GC, Gajdusek DC, Gibbs CJ Jr. Secondary structure of proteins associated in thin films. Biopolymers 1993 Sep;33(9):1461–76

Safar J see **Di Martino A**

Safar J see **Guiroy DC**

Safar M. Relation of pulse pressure and blood pressure reduction to the incidence of myocardial infarction [letter] Hypertension 1994 Sep;24(3):368

Safar M see **Asmar R**

Safar M see **Azoui R**

Safar M see **Chaouche–Teyara K**

Safar M see **Darné B**

Safar M see **Dong WX**

Safar M see **Girerd X**

Safar M see **Kheder A**

Safar M see **Laurent S**

Safar M see **Ludwig M**

Safar ME, Asmar R, Benetos A, Levy BI, London GM. Sodium, large arteries, and diuretic compounds in hypertension. Am J Med Sci 1994 Feb;307 Suppl 1:S3–8 (31 ref.)

Safar ME, Laurent S. Behaviour of conduit arteries in hypertension. Clin Exp Hypertens 1993 Nov;15(6):1033–45 (26 ref.)

Safar ME, Lévy BI. Mechanical function and histological structure of the arterial wall. The response to antihypertensive treatment. Drugs 1993;46 Suppl 2:68–74 (34 ref.)

Safar ME see **Albaladejo P**

Safar ME see **Asmar RG**

Safar ME see **Benetos A**

Safar ME see **Boutouyrie P**

Safar ME see **Guitard C**

Safar ME see **Marchais SJ**

Safar ME see **Pannier BM**

Safar P see **Edgren E**

Safar P see **Kuboyama K**

Safar P see **Oku K**

Safar P see **Pomeranz S**

Safarian ZS, Piloian AG, Oganisian AI, Akopian TN. Uroven' peptidov v syvorotke krovi pri eksperimental'noi travmaticheskoi bolezni. Vopr Med Khim 1993 Nov–Dec; 39(6):40–2 (Eng. Abstr.) **(Rus)**

Safarians S see **Sternlicht M**

Safařík I, Safaříková M. Batch isolation of hen egg white lysozyme with magnetic chitin.
J Biochem Biophys Methods 1993 Dec;27(4):327–30

Safařík I, Safaříková M. Spectrophotometric determination of effective proteolytic activity in biodetergents.
J Biochem Biophys Methods 1994 Mar;28(2):131–6

Safarik RH see **Greenspoon JS**

Safaříková M see **Safařík I**

Safarov AK see **Gainutdinov MKh**

Safarov AS see **Solodovnikov IuP**

Safarov SIu, Aliev MA. Kharakteristika gnoinykh ran pri lechenii gomogenatom ksenogennoi selezenki.
Khirurgiia (Mosk) 1993 Nov;(11):16–9 (Eng. Abstr.) **(Rus)**

Safary A see **Innis BL**

Safary A see **Poovorawan Y**

Safary A see **Wagner G**

Safatov AS see **Chermashentsev VM**

Safavi A see **Bal W**

Safavi H see **Lomax BL**

Safavi K. Data resources for epidemiology of skin diseases. J Invest Dermatol 1994 Jun;102(6):51S–53S (16 ref.)

Safavi KE see **Kazemi RB**

Safavy A see **Cartner AM**

Safcsak K, Nelson LD. Thermodilution right ventricular ejection fraction measurements: room temperature versus cold temperature injectate. Crit Care Med 1994 Jul; 22(7):1136–41

Safdar N see **Takeshima H**

Safdar SH see **Delmez JA**

Safdari K, Passman LJ. The treatment of mild hypertension study [letter; comment] JAMA 1993 Dec 22–29; 270(24):2924–5. Comment on: JAMA 1993 Aug 11;270(6):713–24.

Safe AF, Nwose OM, Sheehan L, Mountford RA. Spontaneous bile reflux in the elderly. Gerontology 1993;39(6):338–45

Safe AF, Warren B, Corfield A, McNulty CA, Watson B, Mountford RA, Read A. Role of serology in monitoring treatment for Helicobacter pylori infection in elderly patients. Age Ageing 1993 Jul;22(4):256–9

Safe S. Development of bioassays and approaches for the risk assessment of 2,3,7,8–tetrachlorodibenzo–p–dioxin and related compounds. Environ Health Perspect 1993 Oct;101 Suppl 3:317–25 (100 ref.)

Safe S see **Chaloupka K**

Safe S see **Fernandez P**

Safe S see **Harper N**

Safe S see **Holcomb M**

Safe S see **Krishnan V**

Safe S see **Liu H**

Safe S see **Lu Y**

Safe S see **Moore M**

Safe S see **Randerath E**

Safe S see **Thomsen JS**

Safe S see **Wang X**

Safe SH. Polychlorinated biphenyls (PCBs): environmental impact, biochemical and toxic responses, and implications for risk assessment. Crit Rev Toxicol 1994;24(2):87–149 (602 ref.)

Safe SH see **Johnson L**

Safe SH see **Randerath K**

Safer A see **Grouven U**

Safer AM, Abou–Salem KS. An ultrastructural study of the erythrocytes associated with haematochemical data of the camel Camelus dromedarius. Eur J Morphol 1993 Dec; 31(4):275–84

Safer B see **Chiorini JA**

Safer B see **Cunningham JM**

Safer B see **Efiok BJ**

Safer B see **Ward P**

Safer D, Nachmias VT. Beta thymosins as actin binding peptides. Bioessays 1994 Aug;16(8):590

Safer D see **Nachmias VT**

Safer DJ. The impact of recent lawsuits on methylphenidate sales. Clin Pediatr (Phila) 1994 Mar;33(3):166–8

Safer MA see **Smith WB**

Saferiadis K see **Pavlidis N**

Saff DM, Poulos EG, Unis ME. Ulcerative lesions in a gardener. Cutaneous nocardiosis. Arch Dermatol 1994 Feb; 130(2):243, 246

Saff EB see **Lucier BJ**

al Saffar H see **Little PJ**

Saffar JL, Lasfargues JJ, Leroux P, Guez D. Régulation de la résorption ostéoclastique par les prostanoïdes in vivo. C R Seances Soc Biol Fil 1993;187(5):608–19 (Eng. Abstr.) **(Fre)**

Saffar JL see **Caillon P**

Saffar JL see **Lasfargues JJ**

Saffar JL see **Leroux P**

Saffar L see **Seddiki N**

al–Saffar M see **Forbes RD**

al Saffar N, Revell PA. Interleukin–1 production by activated macrophages surrounding loosened orthopaedic implants: a potential role in osteolysis. Br J Rheumatol 1994 Apr; 33(4):309–16

Saffar–Boccara C see **Ribiere C**

Saffarini DA, Nealson KH. Sequence and genetic characterization of etrA, an fnr analog that regulates anaerobic respiration in Shewanella putrefaciens MR–1. J Bacteriol 1993 Dec;175(24):7938–44

Saffaripour S see **Journet AM**

Saffell JL, Walsh FS, Doherty P. Expression of NCAM containing VASE in neurons can account for a developmental loss in their neurite outgrowth response to NCAM in a cellular substratum. J Cell Biol 1994 Apr; 125(2):427–36

Saffer A see **Allen CM**

Saffer D see **Dean G**

Safferman A see **Bailine SH**

Safferman AZ, Lieberman JA, Zeman D, Szymanski S, Pisciotta AV, Rai K. Response to "Unrelated agranulocytosis in a patient taking clozapine" [letter; comment] J Clin Psychopharmacol 1994 Jun;14(3):211–2. Comment on: J Clin Psychopharmacol 1993 Jun;13(3):168–70.

Safferman AZ see **Kane JM**

Safferman AZ see **Tejera CA**

Saffie A see **Cotera A**

Saffin K see **Jewell G**

Saffioti S see **Gaetani S**

Saffioti S see **Garibotto G**

Saffiotti U. Eziologia ed etica: problemi di una nuova tossicologia ambientale. Med Lav 1978 Jun;69 Suppl 3:341–9 (Eng. Abstr.) **(Ita)**

Saffiotti U see **Daniel LN**

Saffiotti U see **Tennant RW**

Saffitz JE, Kanter HL, Green KG, Tolley TK, Beyer EC. Tissue–specific determinants of anisotropic conduction velocity in canine atrial and ventricular myocardium. Circ Res 1994 Jun;74(6):1065–70

Saffitz JE, Nash JA, Green KG, Luke RA, Ransnas LA, Insel PA. Immunoelectron microscopic identification of cytoplasmic and nuclear Gs alpha in S49 lymphoma cells. FASEB J 1994 Feb;8(2):252–8

Saffitz JE, Stahl DJ, Sundt TM, Wareing TH, Kouchoukos NT. Disseminated intravascular coagulation after administration of aprotinin in combination with deep hypothermic circulatory arrest. Am J Cardiol 1993 Nov 1;72(14):1080–2

Saffitz JE see **Balzer D**

Saffitz JE see **Beau SL**

Saffitz JE see **Canter CE**

Saffitz JE see **Creswell LL**

Saffitz JE see **Laster SB**

Saffitz JE see **McHowat J**

Saffitz JE see **Woodle ES**

Saffitz JE see **York JD**

Saffle JR. The 1942 fire at Boston's Cocoanut Grove nightclub. Am J Surg 1993 Dec;166(6):581–91

Saffle JR, Sullivan JJ, Tuohig GM, Larson CM. Multiple organ failure in patients with thermal injury [see comments] Crit Care Med 1993 Nov;21(11):1673–83. Comment in: Crit Care Med 1993 Nov;21(11):1628–9.

Saffle JR see **Hollingsed TC**

Saffle JR see **Ward RS**

Saffman EE, Krasnow MA. A differential response element for the homeotics at the Antennapedia P1 promoter of Drosophila. Proc Natl Acad Sci U S A 1994 Aug 2; 91(16):7420–4

Safford M see **Wörmann B**

Safford R see **Loader NM**

Safford SE, Oberley TD, Urano M, St. Clair DK. Suppression of fibrosarcoma metastasis by elevated expression of manganese superoxide dismutase. Cancer Res 1994 Aug 15;54(16):4261–5

Saffran DC, Parolini O, Fitch–Hilgenberg ME, Rawlings DJ, Afar DE, Witte ON, Conley ME. Brief report: a point mutation in the SH2 domain of Bruton's tyrosine kinase in atypical X–linked agammaglobulinemia [see comments] N Engl J Med 1994 May 26;330(21):1488–91. Comment in: N Engl J Med 1994 May 26;330(21):1526–8.

Saffran DC see **Zhu Q**

Saffran H see **Giffin W**

Saffran M, Conran PB, Lacher DA. An approach to student–to–faculty feedback in the basic sciences. Acad Med 1994 May;69(5):413

Saffran WA, Greenberg RB, Thaler–Scheer MS, Jones MM. Single strand and double strand DNA damage–induced reciprocal recombination in yeast. Dependence on nucleotide excision repair and RAD1 recombination. Nucleic Acids Res 1994 Jul 25;22(14):2823–9

Saffrey MJ see **Abbracchio MP**

Saffrey MJ see **Tew EM**

Saffrin R see **Frank W**

Saffrin R see **Guinan P**

Saffroy M, Beaujouan JC, Petitet F, Torrens Y, Glowinski

J. Differential localization of 3H-[Pro9]SP binding sites in the guinea pig and rat brain. Brain Res 1994 Jan 7; 633(1-2):317-25

Saffroy M see **Josien H**

Saffroy M see **Lavielle S**

Saffroy M see **Petitet F**

Säfholm C, Havu N, Forssell H, Sundell G, Mattsson H. Effect of 7 years' daily oral administration of omeprazole to beagle dogs. Digestion 1994;55(3):139-47

Safi DA see **Costa Rosa LF**

Safi DA see **Guimarães AR**

Safi DA see **Pereira B**

Safi DA see **Rosa LF**

Safi F, Beger HG. Morbidität und Letalität der operativen Therapie des colorectalen Carcinoms. Chirurg 1994 Feb; 65(2):127-31 (Eng. Abstr.) **(Ger)**

Safi F, Beyer HG. The value of follow-up after curative surgery of colorectal carcinoma. Cancer Detect Prev 1993; 17(3):417-24

Safi HJ, Barnett MG, Turner W. Coronary artery bypass after substernal colon interposition for carcinoma of the esophagus. Cardiovasc Surg 1994 Jun;2(3):415-7

Safi HJ, Bartoli S, Hess KR, Shenaq SS, Viets JR, Butt GR, Sheinbaum R, Doerr HK, Maulsby R, Rivera VM. Neurologic deficit in patients at high risk with thoracoabdominal aortic aneurysms: the role of cerebral spinal fluid drainage and distal aortic perfusion. J Vasc Surg 1994 Sep;20(3):434-44; discussion 442-3

Safi HJ, Cox GS. A new technique for left renal cryopreservation. J Am Coll Surg 1994 Jun;178(6):629-31

Safi HJ see **Asimacopoulos PJ**

Safi HJ see **Svensson LG**

Safian RD. Coronary atherectomy versus angioplasty [letter] N Engl J Med 1993 Dec 16;329(25):1891; discussion 1892-3

Safian RD, Freed M, Lichtenberg A, May MA, Juran N, Grines CL, O'Neill WW. Are residual stenoses after excimer laser angioplasty and coronary atherectomy due to inefficient or small devices? Comparison with balloon angioplasty. J Am Coll Cardiol 1993 Nov 15;22(6):1628-34

Safian RD, Freed M, Lichtenberg A, May MA, Strzelecki M, Grines CL, Pavlides G, Schreiber TL, O'Neill WW. Usefulness of percutaneous transluminal coronary angioplasty after new device coronary interventions. Am J Cardiol 1994 Apr 1;73(9):642-6

Safian RD, Grines CL, May MA, Lichtenberg A, Juran N, Schreiber TL, Pavlides G, Meany TB, Savas V, O'Neill WW. Clinical and angiographic results of transluminal extraction coronary atherectomy in saphenous vein bypass grafts. Circulation 1994 Jan;89(1):302-12

Safian RD, Schreiber TL, Baim DS. Specific indications for directional coronary atherectomy: origin left anterior descending coronary artery and bifurcation lesions. Am J Cardiol 1993 Oct 18;72(13):35E-41E

Safian RD see **Annex BH**

Safian RD see **Baim DS**

Safian RD see **Freed M**

Saf'ianova VM see **Emel'ianova LP**

Saf'ianova VM see **Goncharov DB**

Saf'ianova VM see **Nasyrov FSh**

Safieh-Garabedian B see **Duvis SL**

Safin RN see **Perepanova TS**

Safina MR see **Gerasimovich GI**

Safina NA see **Kharrasov AF**

Safina ZM see **Iusupov RG**

Safir EF see **Spiller HA**

Safirman C see **Roitberg-Tambur A**

Safirstein R. Gene expression in nephrotoxic and ischemic acute renal failure [editorial] J Am Soc Nephrol 1994 Jan; 4(7):1387-95 (65 ref.)

Safirstein SM, Santana O, Agatston AS. Thyrotoxicosis associated with reversible dilated cardiomyopathy. Am Heart J 1994 Sep;128(3):616-7

Safiullin KN see **Matveev BP**

Safiullina EM see **Shalaev SV**

Safjanova VM see **Kalinin NL**

Safley CK. Pulmonary embolism after total hip replacement in a patient who had an ovarian cyst. A case report [letter; comment] J Bone Joint Surg Am 1993 Sep;75(9):1417-8. Comment on: J Bone Joint Surg Am 1992 Dec;74(10):1543-5.

Safley SA, Ziegler HK. Antigen processing and presentation. Immunol Ser 1994;60:115-30 (74 ref.)

Safonnikova SM, Maksimova GF, Iakhina MP, Magzhanova SA. Ranzhirovanie territorii selskokhozialstvennykh ugodii po stepeni zagriaznenija promyshlennymi toksikantami. Gig Sanit 1993 Oct;(10):11-4 (Eng. Abstr.) **(Rus)**

Safonov MV see **Rodionov SV**

Safonov TB, Ukhin AV, Dratvin SA. Podgotovka kadrov klinicheskikh mikrobiologov i khimioterapevtov. Antibiot Khimioter 1993 Oct-Nov;38(10-11):83-5 (Eng. Abstr.) **(Rus)**

Safonov VA see **Kryzhanovskii GN**

Safonov VA see **Kurambaev IaK**

Safonov VA see **Sanotskaia NV**

Safonov VA see **Tarakanov IA**

Safonov VA see **Trizno NN**

Safonov VA see **Velikanov EB**

Safonova EF see **Frolov VM**

Safonova EF see **Panchenko EN**

Safonova GL see **Kozlov ID**

Safonova IG, Sviridov DD, Nano JL, Rampal P, Repin VS. Regulation of cholesterol uptake in the rat intestinal cell line. Biochim Biophys Acta 1994 Jan 3;1210(2):181-6

Safonova IG see **Roitman AP**

Safonova LS, Stepanova LA. Uroven' napriazhennosti immunnoĭ sistemy i kharakter reagirovaniia ee na antigennoe razdrazhenie. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec; (6):96-7 **(Rus)**

Safonova MV see **Novoselova EG**

Safonova TA see **Bychkov RE**

Safonova TE see **Lyskov EB**

Safont L see **Arnedo A**

Safoschnik G see **Schwerer B**

Safoschnik G see **Seiser A**

Safra D. Der 30-Prismen-Test. Klin Monatsbl Augenheilkd 1994 May;204(5):350-2 (Eng. Abstr.) **(Ger)**

Safra T see **Gabizon A**

Safra T see **Goldin E**

Safran AB, Laffi GL, Demierre B. An unusual form of blink reflex induced by pressing on a frontal burr hole. Br J Ophthalmol 1994 Jun;78(6):503-4

Safran AB, Simona F, Sansonetti A, Pometta D, James R. Effects of ocular carteolol and timolol on plasma high-density lipoprotein cholesterol level [letter; comment] Am J Ophthalmol 1994 May 15;117(5):683. Comment on: Am J Ophthalmol 1993 Nov 15;116(5):600-11.

Safran AB, Simona F, Sansonetti A, Pometta D, James R. Topical timolol maleate might adversely affect serum lipoproteins. Int Ophthalmol 1993 Apr;17(2):109-10

Safran AB, Vibert D, Issoua D, Häusler R. Skew deviation after vestibular neuritis. Am J Ophthalmol 1994 Aug 15; 118(2):238-45

Safran AB see **Bonvin ER**

Safran AB see **Laffi GL**

Safran C. Defining clinical 'workstation'. Int J Biomed Comput 1994 Jan;34(1-4):261-5

Safran C. Using information technology to fight AIDS. MD Comput 1993 Sep-Oct;10(5):292-3

Safran C, Gladstone S, Lo E, Boro JE, Slack WV. Trends in computer applications in medical care. MD Comput 1994 May-Jun;11(3):155-9

Safran C, Rind DM, Davis RM, Currier J, Ives D, Sands DZ, Slack WV, Makadon H, Cotton D. An electronic medical record that helps care for patients with HIV infection. Proc Annu Symp Comput Appl Med Care 1993; :224-8

Safran C see **Degoulet P**

Safran C see **Locke SE**

Safran C see **Portier H**

Safran C see **Rind DM**

Safran C see **Sands DZ**

Safran C see **Slack WV**

Safran D see **Journois D**

Safran DB, Orlando R 3rd. Physiologic effects of pneumoperitoneum. Am J Surg 1994 Feb;167(2):281-6 (24 ref.)

Safran DG, Graham JD, Osberg JS. Social supports as a determinant of community-based care utilization among rehabilitation patients. Health Serv Res 1994 Feb; 28(6):729-50

Safran DG, Tarlov AR, Rogers WH. Primary care performance in fee-for-service and prepaid health care systems. Results from the Medical Outcomes Study [see comments] JAMA 1994 May 25;271(20):1579-86. Comment in: JAMA 1994 May 25;271(20):1620-1.

Safran DG see **Bry JD**

Safran M see **Aviezer D**

Safran M see **Li LY**

Safran M see **Yayon A**

Safran MR, Bernstein A, Lesavoy MA. Forearm compartment syndrome following brachial arterial puncture in uremia. Ann Plast Surg 1994 May;32(5):535-8 (52 ref.)

Safran MR, Johnston-Jones K, Kabo JM, Meals RA. The effect of experimental hemarthrosis on joint stiffness and synovial histology in a rabbit model. Clin Orthop 1994 Jun; (303):280-8

Safran MR, Kody MH, Kabo JM, Dorey FJ, Meals RA. The effects of diuretics on posttraumatic joint stiffness and limb swelling in a rabbit periarticular fracture model. Clin Orthop 1994 May;(302):284-9

Safran MR see **Amstutz HC**

Safran MR see **Eckardt JJ**

Safran RM see **Charness ME**

Safran RM see **Perides G**

Safranek M see **Ridley M**

Safranski K see **Morré DJ**

Säfrány G, Perry RP. Transcription factor RFX1 helps control the promoter of the mouse ribosomal protein-encoding gene rpL30 by binding to its alpha element. Gene 1993 Oct 15;132(2):279-83

Safrany ST, Mills SJ, Liu C, Lampe D, Noble NJ, Naborski SR, Potter BV. Design of potent and selective inhibitors of myo-inositol 1,4,5-trisphosphate 5-phosphatase. Biochemistry 1994 Sep 6;33(35):10763-9

Safrany ST see **Kozikowski AP**

Safrany ST see **Wilcox RA**

Safrin M see **Kessler E**

Safrin RE, Bark CJ. Surgical pathology sign-out. Routine review of every case by a second pathologist. Am J Surg Pathol 1993 Nov;17(11):1190-2

Safrin S. New developments in the management of Pneumocystis carinii disease. AIDS Clin Rev 1993-94; :95-112 (74 ref.)

Safrin S. Pneumocystis carinii pneumonia in patients with the acquired immunodeficiency syndrome. Semin Respir Infect 1993 Jun;8(2):96-103 (41 ref.)

Safrin S, Elbeik T, Mills J. A rapid screen test for in vitro susceptibility of clinical herpes simplex virus isolates. J Infect Dis 1994 Apr;169(4):879-82

Safrin S, Elbeik T, Phan L, Robinson D, Rush J, Elbaggari A, Mills J. Correlation between response to acyclovir and foscarnet therapy and in vitro susceptibility result for isolates of herpes simplex virus from human immunodeficiency virus-infected patients. Antimicrob Agents Chemother 1994 Jun;38(6):1246-50

Safrin S, Kemmerly S, Plotkin B, Smith T, Weissbach N, De Veranez D, Phan LD, Cohn D. Foscarnet-resistant herpes simplex virus infection in patients with AIDS. J Infect Dis 1994 Jan;169(1):193-6

Safrin S, Phan L. In vitro activity of penciclovir against clinical isolates of acyclovir-resistant and foscarnet-resistant herpes simplex virus. Antimicrob Agents Chemother 1993 Oct;37(10):2241-3

Safrin S, Schacker T, Delehanty J, Hill E, Corey L. Potential for combined therapy with 348U87, a ribonucleotide reductase inhibitor, and acyclovir as treatment for acyclovir-resistant herpes simplex virus infection. J Med Virol 1993;Suppl 1:146-9 (17 ref.)

Safrin S see **Balfour HH Jr**

Safrin S see **Black JR**

Safrin S see **Lalezari JP**

Safrin S see **Lee BL**

Safrit JT, Andrews CA, Zhu T, Ho DD, Koup RA. Characterization of human immunodeficiency virus type 1-specific cytotoxic T lymphocyte clones isolated during acute seroconversion: recognition of autologous virus sequences within a conserved immunodominant epitope. J Exp Med 1994 Feb 1;179(2):463-72

Safrit JT see **Koup RA**

Safro HP see **Boiko II**

Safro M see **Goldgur Y**

Safro M see **Mosyak L**

Safron JA see **Mosekilde L**

Safronnikov LV see **Almazov VA**

Safronov ID see **Kulikov VYu**

Safronov PF see **Shchelkunov SN**

Safronov PF see **Uryvaev LV**

Safronov VV, Berlova AL, Metel'skaia VA. Sviaz' polimorfnykh allelei gennogo klastera A1/CIII/AIV s narusheniiami lipidnogo obmena. Mol Biol (Mosk) 1994 Jan-Feb;28(1):216-23 (Eng. Abstr.) **(Rus)**

Safronov VV, Shkrob OS, Artiushina EG, Liubitsev IP, Gorbatov OI, Egorova LV. Pankreatoduodenalniaia rezektsiia po povodu raka dvenadtsatiperstnoi kishki, oslozhnënnogo profuznym krovotecheniem i mekhanicheskoi zheltukhoi. Khirurgiia (Mosk) 1994 Jan; (1):41-2 **(Rus)**

Safronova LD, Shustrova IV, Mitrofanov VG. Narushenie sootnosheniia peredachi u samtsov myshei nesushchikh translokatsiiu Rb(8,17)1 Iem v sochetanii s t-gaplotipami. Genetika 1993 Dec;29(12):1992-9 (Eng. Abstr.) **(Rus)**

Safronova TI see **Matiushichev VB**

Safronova VM see **Taran IF**

Safroshkina ALu see **Ataullakhanov FI**

Säfsten B. Duodenal bicarbonate secretion and mucosal protection. Neurohumoral influence and transport mechanisms. Acta Physiol Scand Suppl 1993;613:1-43

Säfsten B, Flemström G. Dopamine and vasoactive intestinal peptide stimulate cyclic adenosine-3',5'-monophosphate formation in isolated rat villus and crypt duodenocytes. Acta Physiol Scand 1993 Sep;149(1):67-75

Säfsten B, Jedstedt G, Flemström G. Cholinergic influence on duodenal mucosal bicarbonate secretion in the anesthetized rat. Am J Physiol 1994 Jul;267(1 Pt 1):G10-7

Säfsten B see **Flemström G**

Säfsten B see **Isenberg JI**

Saftig P see **Hetman M**

Saftig P see **Köster A**

Saftlas AF see **Sorenson SB**

Safwat A see **Nielsen OS**

Safwat S see **Barrack SM**

Safyer SM see **Schilling R**

Saga M, Mashima Y, Akeo K, Oguchi Y, Kudoh J, Shimizu N. A novel Cys-214-Ser mutation in the peripherin/RDS gene in a Japanese family with autosomal dominant retinitis pigmentosa. Hum Genet 1993 Nov;92(5):519-21

Saga M see **Fujimoto G**

Saga M see **Mashima Y**

Sága O. Epilepsie v graviditě. Cesk Gynekol 1993 Oct; 58(5):249-54 (13 ref.) **(Cze)**

Saga S see **Hyuga S**

Saga S see **Muzzillo DA**

Saga S see **Yamagata M**

Saga T, Aoyama T, Takekoshi T. [The effect on changes in serum lipids and factors that may affect those changes after administration of icosapentaenoic acid ethyl ester] Nippon Ronen Igakkai Zasshi 1993 Sep;30(9):817-25 (Eng. Abstr.) **(Jpn)**

Saga T, Iemura J, Oku H, Shirotani H. [Successful surgical management of postinfarction left ventricular free wall rupture in a case of systemic lupus erythematosus] Nippon Kyobu Geka Gakkai Zasshi 1993 Dec; 41(12):2395-9 (Eng. Abstr.) **(Jpn)**

Saga T, Oota Y, Nozaki M, Swanson P. Salmonid pituitary

gonadotrophs. III. Chronological appearance of GTH I and other adenohypophysial hormones in the pituitary of the developing rainbow trout (Oncorhynchus mykiss irideus). Gen Comp Endocrinol 1993 Nov;92(2):233–41

Saga T, Weinstein JN, Jeong JM, Heya T, Lee JT, Le N, Paik CH, Sung C, Neumann RD. Two-step targeting of experimental lung metastases with biotinylated antibody and radiolabeled streptavidin. Cancer Res 1994 Apr 15; 54(8):2160–5

Saga T see **John CS**
Saga T see **Matsunari I**
Saga T see **Nakai T**
Saga T see **Oku H**
Saga T see **Sakahara H**
Saga T see **Sung C**
Saga T see **Takemitsu M**
Saga Y see **Matsumoto K**
Saga Y see **Yagi T**
Saga-Rumley SA see **Anderson KK**

Sagach VF, Shapoval LN, Shevchuk VG, Doloman LB, Pobegailo LS. Gipertenzivnye reaktsii pri vozdeistvii éndotelina na struktury ventrolateral'nogo otdela prodolgovatogo mozga. Fiziol Zh Im I M Sechenova 1993 Aug;79(8):111–5 (Eng. Abstr.) **(Rus)**

Sagach VF, Shimanskaia TV. Kardiodinamika i nasosnaia funktsiia serdtsa pri gipertermii. Biull Eksp Biol Med 1993 Aug;116(8):115–6 (Eng. Abstr.) **(Rus)**

Sagae M see **Kimura S**
Sagae S see **Nihei T**
Sagahtaheri-Altaie S see **Bernstein JM**
Sagai M see **Kumagai Y**
Sagai T see **Shiroishi T**
Sagai T see **Yoshino M**
Sagaidak VN see **Semiglazov VF**

Sagalés T, Gimeno V, Planella MJ, Raguer N, Bartolome J. Effects of rHuEPO on Q-EEG and event-related potentials in chronic renal failure. Kidney Int 1993 Nov; 44(5):1109–15

Sagalovich VIa see **Borisov SE**
Sagalowsky A see **Dawidson I**

Sagalowsky AI, Kadesky KT, Ewalt DM, Kennedy TJ. Factors influencing adrenal metastasis in renal cell carcinoma. J Urol 1994 May;151(5):1181–4

Sagalowsky AI see **Amirkhan RH**
Sagalowsky AI see **Hatch DA**
Sagami A see **Hiraishi K**
Sagami A see **Honghan G**
Sagami A see **Shimizu T**
Sagami F see **Kato R**

Sagami H, Kikuchi A, Ogura K, Fushihara K, Nishino T. Novel isoprenoid modified proteins in Halobacteria. Biochem Biophys Res Commun 1994 Sep 15;203(2):972–8

Sagami H, Korenaga T, Kurisaki A, Ogura K. Biosynthesis of prenyl diphosphates by cell-free extracts from mammalian tissues. J Biochem (Tokyo) 1993 Jul; 114(1):112–7

Sagami H, Korenaga T, Ogura K. Geranylgeranyl diphosphate synthase catalyzing the single condensation between isopentenyl diphosphate and farnesyl diphosphate. J Biochem (Tokyo) 1993 Jul;114(1):118–21

Sagami H, Morita Y, Ogura K. Purification and properties of geranylgeranyl-diphosphate synthase from bovine brain. J Biol Chem 1994 Aug 12;269(32):20561–6

Sagami H see **Inoue H**
Sagami I see **Kikuchi H**
Sagami I see **Uematsu F**
Sagami K see **Nakamoto T**
Sagami K see **Tacho T**
Sagami S see **Inohara S**
Sagami S see **Yamashita N**

Sagan C, Fiche M, Cuilliere P, Leborgne J, Charbonnel B, Le Bodic MF. Carcinome papillaire sclérosant diffus de la thyroide. Présentation d'un cas. Ann Pathol 1993; 13(4):256–9 (11 ref.) (Eng. Abstr.) **(Fre)**

Sagan C, Fléjou JF, Diebold MD, Potet F, Le Bodic MF. Reproductibilité des critères histologiques de dysplasie sur muqueuse de Barrett. Gastroenterol Clin Biol 1994;18(1 Pt 2):D31–4 (Eng. Abstr.) **(Fre)**

Sagan C see **Le Borgne J**
Sagan C see **Mirallie E**
Sagan C see **Pistorius MA**
Sagan LG see **Lebedev KA**
Sagan S see **Charpentier S**
Sagan S see **Gmachl M**
Sagan Z see **Zajączek S**
Saganich R see **Nasser IA**

Sagar A, Rakowski RF. Access channel model for the voltage dependence of the forward-running Na+/K+ pump. J Gen Physiol 1994 May;103(5):869–93

Sagar BF see **Chung LY**
Sagar G see **Kmiot WA**
Sagar GD see **Hausman RE**
Sagar H see **Bower S**
Sagar HJ see **Cooper JA**
Sagar HJ see **Howell SJ**
Sagar HJ see **Mayes AR**

Sagar KA, Smyth MR, Munden R. Voltammetric study of salbutamol and application to its determination in a tablet dosage form and dissolution profiles for the dosage form. J Pharm Biomed Anal 1993 Jul;11(7):533–40

Sagar KB see **Berkompas DC**
Sagar KB see **Black IW**
Sagar KB see **Egan BM**
Sagar P see **Sedman PC**

Sagar PM, Gauperaa T, Sue-Ling H, McMahon MJ, Johnston D. An audit of the treatment of cancer of the oesophagus. Gut 1994 Jul;35(7):941–5

Sagar PM, Johnston D, McMahon MJ, Dixon MF, Quirke P. Significance of circumferential resection margin involvement after oesophagectomy for cancer. Br J Surg 1993 Nov;80(11):1386–8

Sagar PM, Taylor BA. Pelvic ileal reservoirs: the options. Br J Surg 1994 Mar;81(3):325–32 (71 ref.)

Sagar PM see **Holdsworth PJ**
Sagar PM see **Lewis WG**
Sagar PM see **Lobo AJ**
Sagar S see **Wahi S**
Sagar S see **Yajima M**

Sagar SM, Klassen GA, Barclay KD, Aldrich JE. Tumour blood flow: measurement and manipulation for therapeutic gain. Cancer Treat Rev 1993 Oct;19(4):299–349 (244 ref.)

Sagar SM, McKenna G, Nolan MC. A clinical audit of glottic cancer in Nova Scotia: a paradigm for effectiveness research. Clin Oncol (R Coll Radiol) 1994;6(1):14–23 (92 ref.)

Sagar SM see **Hisanaga K**
Sagar SM see **Kinouchi H**
Sagar SM see **Koistinaho J**
Sagar SM see **Sharp FR**
Sagar VV see **Glazer M**
Sagara H see **Chida K**
Sagara H see **Motojima S**

Sagara J, Miura K, Bannai S. Cystine uptake and glutathione level in fetal brain cells in primary culture and in suspension. J Neurochem 1993 Nov;61(5):1667–71

Sagara J see **Ninomiya T**
Sagara J see **Tsukita S**

Sagara JI, Miura K, Bannai S. Maintenance of neuronal glutathione by glial cells. J Neurochem 1993 Nov; 61(5):1672–6

Sagara K, Matsuyama S, Mizushima S. SecF stabilizes SecD and SecY, components of the protein translocation machinery of the Escherichia coli cytoplasmic membrane. J Bacteriol 1994 Jul;176(13):4111–6

Sagara K, Yamada I, Kawazoe Y, Mizuta H, Shibata M. Gastrointestinal physiology-regulated dogs: utilization of a bioavailability study of a new thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]-diazepine, an antagonist of platelet-activating factor, and its preparations. Biol Pharm Bull 1994 Jan;17(1):117–20

Sagara K see **Ishibashi H**
Sagara K see **Yamamura M**

Sagara M, Haraguchi M, Yoshimura N, Yoshida H. Neuropathological changes induced by total cerebral ischemia (TCI) in a new experimental model. In Vivo 1993 Nov-Dec;7(6A):493–5

Sagara M, Satoh J, Zhu XP, Takahashi K, Fukuzawa M, Muto G, Muto Y, Toyota T. Inhibition with N-acetylcysteine of enhanced production of tumor necrosis factor in streptozotocin-induced diabetic rats. Clin Immunol Immunopathol 1994 Jun;71(3):333–7

Sagara M see **Fukamizu A**
Sagara M see **Takahashi K**
Sagara N see **Mori N**
Sagara N see **Sato I**
Sagara S see **Tahara S**
Sagara T see **Hara K**
Sagara T see **Kitamura M**
Sagara T see **Takimoto K**

Sagara Y, Wada A, Takata Y, Waterman MR, Sekimizu K, Horiuchi T. Direct expression of adrenodoxin reductase in Escherichia coli and the functional characterization. Biol Pharm Bull 1993 Jul;16(7):627–30

Sagara Y see **Aramaki H**
Sagara Y see **Inesi G**
Sagara Y see **Koga H**
Sagara Y see **Maeda N**
Sagara Y see **Nakamura K**
Sagara Y see **Okatani Y**
Sagara Y see **Shiraishi Y**
Sagara Y see **Takata Y**
Sagara Y see **Takeda S**
Sagara Y see **Taniguchi K**
Sagara Y see **Yasukochi T**
Sagara-Ishijima N see **Yamaguchi F**
Sagarra E see **Fernández-Real JM**
Sagartz J see **Lovejoy HM**
Sagartz JW see **Renne RA**
Sagaseta M see **Puig N**
Sagasser J see **Witzigmann H**

Sagastagoitia D, Morillas M, Murga N, Boveda J, Molinero E, Rodriguez E, Caso R, Iriarte M. Functional and organic components of diastolic dysfunction in hypertensive heart disease: therapeutic implications. Eur Heart J 1993 Nov; 14 Suppl J:107–9 (34 ref.)

Sagastagoitia D see **Iriarte M**

Sagaster KP. Interferon-alpha-Therapie beim Hypernephrom. Wien Med Wochenschr 1993; 143(16–17):443–7 (52 ref.) (Eng. Abstr.) **(Ger)**

Sagaster P see **Ludwig H**

Sagastibelza J, Rey Zuniga JJ, Lopez Blasco JJ, Martinez Grande M, Guarch Troyas R, Garcia Sanchez S. Osteochondritis dissecans of the anterior tibial spine. Arthroscopy 1993;9(6):695–6

Sagastibelza J see **Rey Zuniga JJ**
Sagata N see **Furuno N**
Sagata N see **Hashimoto N**
Sagata N see **Ishida N**
Sagata N see **Nishizawa M**
Sagawa A see **Hirohata S**
Sagawa A see **Mukai M**
Sagawa K see **Borthwick NJ**
Sagawa K see **Hirohashi N**
Sagawa K see **Inoue M**
Sagawa K see **Nakao M**
Sagawa K see **North ME**
Sagawa K see **Snyder DS**
Sagawa K see **Tsujikawa K**
Sagawa K see **Welles SL**

Sagawa M, Saito Y, Sato M, Usuda K, Endo C, Takahashi S, Kanma K, Nagamoto N, Fujimura S, Ohta S, et al. Localization of double, roentgenographically occult lung cancer. Cytologic findings from selective brushing of all segmental and subsegmental bronchi. Acta Cytol 1994 May-Jun;38(3):392–7

Sagawa M see **Hasumi T**
Sagawa M see **Nagamoto N**
Sagawa M see **Okada Y**
Sagawa M see **Saito Y**
Sagawa M see **Sato M**
Sagawa M see **Satoh M**
Sagawa M see **Usuda K**
Sagawa M see **Yoshida H**

Sagawa N. [A study on the regulation of intrauterine milieu by bioactive substances of fetal origin in the human amniotic fluid--the analyses of interactions among amnion, chorion laeve, and decidua vera tissues] Nippon Sanka Fujinka Gakkai Zasshi 1994 Aug; 46(8):686–96 (Eng. Abstr.) **(Jpn)**

Sagawa N see **Itoh H**
Sagawa N see **Kobayashi F**
Sagawa N see **Nakamura K**
Sagawa S see **Ishibashi M**
Sagawa S see **Tanaka S**

Sagawa T, Tanaka S, Takei Y, Kishida T, Yamada H, Fujimoto S. [Screening of breast cancer in obstetrics and gynecology and management of breast cancer during pregnancy] Nippon Sanka Fujinka Gakkai Zasshi 1994 Jun;46(6):535–8 **(Jpn)**

Sagawa T, Yamada H, Sakuragi N, Fujimoto S. A comparison between the preoperative and operative findings of peritoneal cytology in patients with endometrial cancer. Asia Oceania J Obstet Gynaecol 1994 Mar;20(1):39–47

Sagawa T see **Ohnishi Y**
Sagawa Y see **Ohi M**
Sagawa Y see **Shiohara T**
Sagayama Y see **Okuyama M**

Sagduyu K. The etiology of panic disorder: a review of current research. Mo Med 1994 Feb;91(2):90–3 (45 ref.)

Sagduyu K see **Hornstra RK**
Sage A see **Temple L**
Sage CR see **Davis A**
Sage DA see **Clay TM**
Sage E see **Drobetsky EA**
Sage EH see **Bassuk JA**
Sage EH see **Battegay EJ**
Sage EH see **Goldblum SE**
Sage EH see **Iruela-Arispe ML**
Sage EH see **Lane TF**
Sage EH see **Liska DJ**
Sage EH see **Reed MJ**
Sage EH see **Sneiman EU**
Sage EH see **Sherratt JA**
Sage EH see **Yost JC**
Sage F see **Brennan L**

Sage G, Khawplod P, Wilde H, Lobaugh C, Hemachudha T, Tepsumethanon W, Lumlertdaecha B. Immune response to rabies vaccine in Alaskan dogs: failure to achieve a consistently protective antibody response. Trans R Soc Trop Med Hyg 1993 Sep-Oct;87(5):593–5

Sage GP, Burns GL. Attributional antecedents of alcohol use in American Indian and Euroamerican adolescents. Am Indian Alsk Native Ment Health Res 1993;5(2):46–56

Sage J see **Rassoulzadegan M**

Sage JI, Mark MH. Basic mechanisms of motor fluctuations. Neurology 1994 Jul;44(7 Suppl 6):S10–4 (42 ref.)

Sage JI see **Lazzarini AM**
Sage JI see **Mark MH**
Sage JI see **Zimmerman TR Jr**
Sage JT see **Zhu L**

Sage MR, Frank IB, Muecke PS. Medical registration and recognition as a specialist in radiology in Australia. Invest Radiol 1994 Mar;29(3):387–9

Sage MR, Wilson AJ. The blood-brain barrier: an important concept in neuroimaging [see comments] AJNR Am J Neuroradiol 1994 Apr;15(4):601–22 (210 ref.) . Comment in: AJNR Am J Neuroradiol 1994 Apr;15(4):623–4.

Sage MR see **Jones DN**
Sage MR see **Whisson CC**
Sage R see **Barrett SP**
Sage R see **Pinzur MS**

Sage SO, Sargeant P, Heemskerk JW, Mahaut-Smith MP. Calcium influx mechanisms and signal organisation in human platelets. Adv Exp Med Biol 1993;344:69–82 (52 ref.)

Sage SO see **Davis W**
Sage SO see **Heemskerk JW**
Sage SO see **Marchenko SM**
Sage SO see **Sargeant P**
Sage T see **Anderson H**
Sage WM. Outcomes research [letter; comment]
N Engl J Med 1994 Feb 10;330(6):434–5. Comment on: N Engl J Med 1993 Oct 21;329(17):1268–71.
Sagebiel RW. Cutaneous malignant melanoma––the party line and more––with a word on "safe sun". Compr Ther 1993; 19(5):225–31 (17 ref.)
Sagebiel RW. The pathology of melanoma as a basis for prognostic models: the UCSF experience.
Pigment Cell Res 1994 Apr;7(2):101–3
Sagebiel RW see **Lawson DD**
Sagebiel RW see **Piepkorn MW**
Sagebiel RW see **Schneider JS**
Sagebiel RW see **Williams ML**
Sageder JP see **Puchwein G**
Sageeva OF see **Isupov IV**
Sagehorn KK see **Hagenhoff BD**
Sagel SS see **Brink JA**
Sagel SS see **Gierada DS**
Sagel SS see **Glazer HS**
Sageman WS see **Bowling LS**
Sagen E, Laegreid A, Aavret M, Lundin G, Lannfelt L, Lilius L, Floderus Y, Romslo I. Genetic carrier detection in Norwegian families with acute intermittent porphyria.
Scand J Clin Lab Invest 1993 Nov;53(7):687–91
Sagen J, Ortega JD. Influence of the CNS environment on chromaffin cell survival and catecholamine secretion patterns. J Neurochem 1994 Sep;63(3):1159–62
Sagen J see **Hama AT**
Sagen J see **Ortega JD**
Sagen J see **Schueler SB**
Sagen J see **Sortwell CE**
Sagen J see **Winnie AP**
Sager DB, Girard DM. Long-term effects on reproductive parameters in female rats after translactational exposure to PCBs. Environ Res 1994 Jul;66(1):52–76
Sager DP see **Turner FD**
Sager EM see **Velken EB**
Sager G see **Bjørnstad H**
Sager G see **Ingum J**
Sager G see **Orbo A**
Sager G see **Vea H**
Sager J see **Hackstadt T**
Sager M. Zur Problematik der Quantifizierung von Schmerzen beim Tier.
Berl Munch Tierarztl Wochenschr 1993 Sep;106(9):289–93 (Eng. Abstr.) **(Ger)**
Sager M see **Mahoney J**
Sager M see **Wessalowski R**
Sager N, Lyman M, Tick LJ, Nhàn NT, Bucknall CE. Natural language processing of asthma discharge summaries for the monitoring of patient care.
Proc Annu Symp Comput Appl Med Care 1993;:265–8
Sager P see **Bhandari AK**
Sager P see **Pedersen AE**
Sager P see **Stevenson WG**
Sager PR see **Tsai CC**
Sager R see **Chen Z**
Sager R see **Malek A**
Sager R see **Swisshelm K**
Sager R see **Zajchowski DA**
Sager R see **Zou Z**
Sager S, Ettenger RB. Kidney transplantation in children. Semin Pediatr Surg 1993 Nov;2(4):235–47 (35 ref.)
Sagerman J see **O'Boyle MK**
Sagerman PM, Relman DA, Niroomand F, Niedt GW. Localization of Mycobacterium avium-intracellulare within a skin lesion of bacillary angiomatosis in a patient with AIDS. Diagn Mol Pathol 1992 Sep;1(3):212–6
Sagerman PM, Saigo PE, Sheinfeld J, Charitonowics E, Cordon-Cardo C. Enhanced detection of bladder cancer in urine cytology with Lewis X, M344 and 19A211 antigens. Acta Cytol 1994 Jul–Aug;38(4):517–23
Sagerman RH, Fariss AK, Chung CT, King GA, Yuo HS, Fries PD. Radiotherapy for nasolacrimal tract epithelial cancer. Int J Radiat Oncol Biol Phys 1994 Apr 30; 29(1):177–81
Sagerman RH see **Marks JE**
Sagerman RH see **van Rooy EM**
Sagers RD see **Pitt WG**
Sagerström CG, Kerr EM, Allison JP, Davis MM. Activation and differentiation requirements of primary T cells in vitro. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8987–91
Sagesaka T, Boubnov N, Okuyama T, Paulus H, Sarkar N. Deoxyribonucleic acid replication in fetal cells.
Am J Obstet Gynecol 1994 Feb;170(2):468–73
Sageshima M see **Kikuchi K**
Sägesser H see **Zimmermann H**
Sagez JF see **Perez Y**
Saggar-Malik AK, Cappuccio FP. Potassium supplements and potassium-sparing diuretics. A review and guide to appropriate use. Drugs 1993 Dec;46(6):986–1008 (209 ref.)
Saggar-Malik AK, Jeffery S, Patton MA. Autosomal dominant polycystic kidney disease [editorial] BMJ 1994 May 7;308(6938):1183–4
Saggar-Malik AK see **Jeffery S**
Saggart BS see **Patton LM**
Saggau P see **Colom LV**
Saggau P see **Wu LG**
Saggau W see **Haussmann R**
Saggau W see **Waldecker B**
Saggerson ED see **Awan MM**
Saggerson ED see **Betteridge DJ**
Saggerson ED see **Gasser JA**
Saggerson ED see **Mitchell JR**
Saggese G, Baroncelli GI, Bertelloni S, Cinquanta L, DiNero G. Twenty-four-hour osteocalcin, carboxyterminal propeptide of type I procollagen, and aminoterminal propeptide of type III procollagen rhythms in normal and growth-retarded children. Pediatr Res 1994 Apr;35(4 Pt 1):409–15
Saggese G, Bertelloni S, Baroncelli GI, Battini R, Franchi G. Reduction of bone density: an effect of gonadotropin releasing hormone analogue treatment in central precocious puberty. Eur J Pediatr 1993 Sep;152(9):717–20
Saggese G, Federico G, Cinquanta L. In vitro effects of growth hormone and other hormones on chondrocytes and osteoblast-like cells. Acta Paediatr Suppl 1993 Sep;82 Suppl 391:54–9; discussion 60
Saggese G see **Bertelloni S**
Saggese G see **Calisti L**
Saggin L see **Eitzman DT**
Saggio I, Laufer R. Detection of biotinylated molecules in solid-phase assays using a recombinant biotin-binding bacteriophage. Anal Biochem 1993 Oct;214(1):352–5
Saggio I, Laufer R. Biotin binders selected from a random peptide library expressed on phage. Biochem J 1993 Nov 1;295 (Pt 3):903
Saggiorato V see **Montanari G**
Saggioro A, Chiozzini G. Pathogenesis of gastric ulcer.
Ital J Gastroenterol 1994 Jan–Feb;26(1 Suppl 1):3–9 (49 ref.)
Saggioro A see **Di Mario F**
Saggioro D, Majone F, Forino M, Turchetto L, Leszl A, Chieco-Bianchi L. Tax protein of human T-lymphotropic virus type I triggers DNA damage. Leuk Lymphoma 1994 Jan;12(3–4):281–6
Saggor-Malik A see **Buckenham TM**
Saghafi L see **Bochud PY**
Saghai Maroof MA, Biyashev RM, Yang GP, Zhang Q, Allard RW. Extraordinarily polymorphic microsatellite DNA in barley: species diversity, chromosomal locations, and population dynamics. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5466–70
Saghai Maroof MA see **Kilian A**
Saghai Maroof MA see **Zhang Q**
Saghbini M, Broomfield PL, Scheffler IE. Studies on the assembly of complex II in yeast mitochondria using chimeric human/yeast genes for the iron-sulfur protein subunit. Biochemistry 1994 Jan 11;33(1):159–65
Sagher D, Turkington E, Acharya S, Strauss B. The role of DNA polymerase in the production of UV-induced mutations in an in vitro model system.
Ann N Y Acad Sci 1994 Jul 29;726:364–6
Sagher D, Turkington E, Acharya S, Strauss B. Production of UV-induced frameshift mutations in vitro by DNA polymerases deficient in 3'-->5' exonuclease activity.
J Mol Biol 1994 Jul 15;240(3):226–42
Sagher O, Malik JM, Lee JH, Shaffrey CI, Shaffrey ME, Szabo TA, Jane JA. Fusion with occipital bone for atlantoaxial instability: technical note. Neurosurgery 1993 Nov;33(5):926–8; discussion 928–9
Sagher O see **Aoki T**
Sagherian C, Poroszlay S, Vavougios G, Mahuran D. Proteolytic processing of the pro beta chain of beta-hexosaminidase occurs at basic residues contained within an exposed disulfide loop structure.
Biochem Cell Biol 1993 Jul–Aug;71(7–8):340–7
Sagi A see **Benmeir P**
Sagi A see **Bibi C**
Sagi A see **Hakim E**
Sagi A see **Shai A**
Sagi D, Tanne D. Perceptual learning: learning to see.
Curr Opin Neurobiol 1994 Apr;4(2):195–9 (40 ref.)
Sagi D see **Karni A**
Sagi D see **Polat U**
Sagi D see **Rubenstein BS**
Sági G, Otvös L, Ikeda S, Andrei G, Snoeck R, De Clercq E. Synthesis and antiviral activities of 8-alkynyl-, 8-alkenyl-, and 8-alkyl-2'-deoxyadenosine analogues.
J Med Chem 1994 Apr 29;37(9):1307–11
Sagi I see **Scheuring EM**
Sagi J see **Golan A**
Sagi J see **Groutz A**
Sági J see **Kypr J**
Sági J see **Vorlíčková M**
Sagi J see **Wolman I**
Sagi M see **Bach G**
Sagi M see **Yazawa S**
Sagi M see **Zlotogora J**
Sági S see **Demeter J**
Sagi-Assif O, Douer D, Shaked N, Russell SW, Witz IP. Myeloproliferation in long-term plasmacytoma-regressor mice. Int J Cancer 1994 Jan 15;56(2):208–13
Sagi-Eisenberg R see **Aridor M**
Sagie A, Benjamin EJ, Galderisi M, Larson MG, Evans JC, Fuller DL, Lehman B, Levy D. Echocardiographic assessment of left ventricular structure and diastolic filling in elderly subjects with borderline isolated systolic hypertension (the Framingham Heart Study).
Am J Cardiol 1993 Sep 15;72(9):662–5
Sagie A, Benjamin EJ, Galderisi M, Larson MG, Evans JC, Fuller DL, Lehman B, Levy D. Reference values for Doppler indexes of left ventricular diastolic filling in the elderly. J Am Soc Echocardiogr 1993 Nov–Dec;6(6):570–6
Sagie A, Larson MG, Levy D. The natural history of borderline isolated systolic hypertension [see comments] N Engl J Med 1993 Dec 23;329(26):1912–7. Comment in: N Engl J Med 1994 May 12;330(19):1392.
Sagie A, Schwammenthal E, Newell JB, Harrell L, Joziatis TB, Weyman AE, Levine RA, Palacios IF. Significant tricuspid regurgitation is a marker for adverse outcome in patients undergoing percutaneous balloon mitral valvuloplasty. J Am Coll Cardiol 1994 Sep;24(3):696–702
Sagie A, Schwammenthal E, Padial LR, Vazquez de Prada JA, Weyman AE, Levine RA. Determinants of functional tricuspid regurgitation in incomplete tricuspid valve closure: Doppler color flow study of 109 patients.
J Am Coll Cardiol 1994 Aug;24(2):446–53
Sagie A see **Strasberg B**
Saginario A see **Volpi R**
Saginoya T, Yamaguchi K, Nakano M. [Experimental study of differentiation between tumor and inflammation using MR imaging: correlation between VX2 tumors and croton oil induced inflammation in the rabbit's femoral muscle] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jun 25; 54(7):592–604 (Eng. Abstr.) **(Jpn)**
Sagisaka K see **Nata M**
Sagisaka K see **Takahama K**
Sagitani H see **Kim NS**
Sagitov V see **Borukhov S**
Sagiv A see **Sagiv M**
Sagiv M, Ben-Sira D, Sagiv A, Werber G, Rotstein A. Left ventricular responses during prolonged treadmill walking with heavy load carriage. Med Sci Sports Exerc 1994 Mar; 26(3):285–8
Sagiv M see **Rotstein A**
Sağkan O, Ornek E, Yeşildağ O. Left circumflex coronary artery arising as a terminal extension of right coronary artery. A case report. Angiology 1994 May;45(5):405–8 (18 ref.)
Sağkan O see **Yeşildağ O**
Saglaï II see **Nochevkin VA**
Saglam A see **Sahin Y**
Saglam A see **Utas C**
Saglam M see **Meyer W**
Saglam S see **Berksun S**
Saglam S see **Colak A**
(Saglam T), Aksoy IA, Kyle RA, Shampo MA. Tevfik Saglam––dedicated Turkish physician. Mayo Clin Proc 1994 Aug;69(8):746
Sagle C see **Cashman MZ**
Sagliaschi G see **Mastroiacovo P**
Sagliaschi G see **Persichetti S**
Saglietti G, Ardizzi A. Valutazione dell'associazione iperinsulinemia-ipertensione arteriosa in soggetti obesi.
Minerva Endocrinol 1993 Mar;18(1):45–6 **(Ita)**
Saglietti G see **Luraschi A**
Sağliker Y see **Bilgin R**
Sagliker Y see **Paydas S**
Sağliker Y see **Seyrek N**
Saglio G, Grazia Borrello M, Guerrasio A, Sozzi G, Serra A, di Celle PF, Foa R, Ferrarini M, Roncella S, Borgna Pignatti C, et al. Preferential clustering of chromosomal breakpoints in Burkitt's lymphomas and L3 type acute lymphoblastic leukemias with a t(8;14) translocation.
Genes Chromosom Cancer 1993 Sep;8(1):1–7
Saglio G see **Barrera G**
Saglio G see **Carella AM**
Saglio G see **Gaidano G**
Saglio G see **Guerrasio A**
Saglio G see **Liberati AM**
Saglio G see **Lo Coco F**
Saglio G see **Rege-Cambrin G**
Saglio G see **Serra A**
Sagliocca L see **Mele A**
Sagliocca L see **Plaitano S**
Sagliocca L see **Rezza G**
Sagliocco FA, Vega Laso MR, Zhu D, Tuite MF, McCarthy JE, Brown AJ. The influence of 5'-secondary structures upon ribosome binding to mRNA during translation in yeast. J Biol Chem 1993 Dec 15;268(35):26522–30
Sagliocco FA, Zhu D, Vega Laso MR, McCarthy JE, Tuite MF, Brown AJ. Rapid mRNA degradation in yeast can proceed independently of translational elongation.
J Biol Chem 1994 Jul 15;269(28):18630–7
Saglo VI see **Korzun VN**
Saglo VI see **Romanenko AE**
Sagmanligil V, Levin RJ. Electrogenic ion secretion in proximal, mid and distal colon from fed and starved mice. Comp Biochem Physiol [C] 1993 Oct;106(2):449–56
Sagmeister E see **Toplak H**
Sagmeister S see **Lehl J**
Sagnard L see **Chatelain P**
Sagné C see **Krejci E**
Sagnella GA, Markandu ND, Buckley MG, Singer DR, MacGregor GA. Atrial natriuretic peptide-cyclic GMP relationships in normal humans: effects of dietary sodium intake. Clin Sci (Colch) 1993 Jul;85(1):13–7
Sagnella GA see **Cappuccio FP**
Sagnella GA see **Singer DR**
Sagnella GA see **Strazzullo P**

Sagnelli E see **Piccinino F**
Sagnelli E see **Utili R**
Sagnelli M, Cristalli G, Bruno E, Marzullo C, Abramo A, Pollastrini L. Otomicosis: estudio microbiologico sobre 147 casos de otitis externa. An Otorrinolaringol Ibero Am 1993; 20(5):521–30 (Eng. Abstr.) **(Spa)**
Sagnier PP, MacFarlane G, Richard F, Botto H, Teillac P, Boyle P. Results of an epidemiological survey using a modified American Urological Association symptom index for benign prostatic hyperplasia in France. J Urol 1994 May;151(5):1266–70
Sagniez MM see **Pong TD**
Sagnimeni AJ see **Gregory SH**
Sago AL see **Bomalaski MD**
Sago H, Sugimoto K, Fujii S, Iinuma K, Yamashita K, Kitagawa M, Terashima Y. Dynamic changes in stress fiber expression in rat uterine vein endothelial cells associated with pregnancy. Microvasc Res 1993 Sep;46(2):178–89
Sago H see **Sugimoto K**
Sagoe-Moses C see **Amofah GK**
Sagoff M. Two cheers for community.
Hastings Cent Rep 1994 May–Jun;24(3):33–4
Sagoh T see **Kawakami S**
Sagor LD see **Roy-Bornstein C**
Sagot P, Bignon JD, Cesbron A, Laurent FX, Adjou C, Muller JY. Traitement immunologique des fausses couches spontanées itératives. Intérêts des transfusions de leucocytes de conjoint durant la troisième semaine de gestation.
J Gynecol Obstet Biol Reprod (Paris) 1993;22(5):471–5 (Eng. Abstr.) **(Fre)**
Sagot P, Nomballais MF, David A, Yvinec M, Beaujard MP, Barrière P, Boog G. Prenatal diagnosis of tetraploidy.
Fetal Diagn Ther 1993 May–Jun;8(3):182–6
Sagot P see **Coste-Burel M**
Sagot P see **Mansat-Krzyzanowska E**
Sagrada A, Duranti P, Giudici L, Schiavone A. Himbacine discriminates between putative muscarinic M1 receptor–mediated responses. Life Sci 1994; 54(17):PL305–10
Sagrada A see **Rizzi CA**
Sagratella S, Scotti de Carolis A. In vivo and in vitro epileptogenic effects of the enkephalinergic system.
Ann Ist Super Sanita 1993;29(3):413–8 (36 ref.)
Sagratella S see **Diana G**
Sagratella S see **Domenici MR**
Sagratella S see **Longo R**
Sagraves R, Anderson DC Jr. Transdermal scopolamine for hyperemesis gravidarum. Clin Pharm 1992 Oct;11(10):830, 833 (12 ref.)
Sagredo B see **Salazar O**
Sagredo Meneses V, Campos Romero JM, Junquera Planas C, Ancillo García P. Marcapaso definitivo en síndrome de Reiter. Rev Clin Esp 1994 Jan;194(1):67–8 **(Spa)**
Sagredos A see **Rokitzki L**
Sagredos AN see **Rokitzki L**
Sagrestano LM see **Whitney K**
Sagripanti A, Carpi A, Baicchi U, Grassi B. Plasmatic parameters of fibrin formation and degradation in cancer patients: correlation between fibrinopeptide A and D–dimer. Biomed Pharmacother 1993;47(6–7):235–9
Sagripanti A see **Carpi A**
Sagripanti JL, Routson LB, Lytle CD. Virus inactivation by copper or iron ions alone and in the presence of peroxide. Appl Environ Microbiol 1993 Dec;59(12):4374–6
Sagripanti JL see **Toyokuni S**
Sagristá J see **Moya A**
Sagristá ML see **Pruñonosa Piera J**
Sagristá Sauleda J. La fibrilación auricular sin obstáculo mitral: anticoagulación crónica? Argumentos a favor.
Rev Esp Cardiol 1994 May;47(5):269–75 (43 ref.) **(Spa)**
Sagristà-Sauleda J, Barrabés JA, Permanyer-Miralda G, Soler-Soler J. Purulent pericarditis: review of a 20–year experience in a general hospital. J Am Coll Cardiol 1993 Nov 15;22(6):1661–5
Sagristani P see **Iaccarino M**
Sagristani PG see **Iaccarino M**
Sagstuen E see **Bungum B**
Sagstuen E see **Close DM**
Saguem M see **Pousse H**
Saguer M see **Baron R**
Saguez A see **Beis JM**
Saguier G see **Ain JF**
Sagvolden T, Pettersen MB, Larsen MC. Spontaneously hypertensive rats (SHR) as a putative animal model of childhood hyperkinesis: SHR behavior compared to four other rat strains. Physiol Behav 1993 Dec;54(6):1047–55
Sagy S, Antonovsky A. The reality worlds of retirees: an Israeli case–control study. J Psychol 1994 Jan; 128(1):111–28
Sah DW, Bean BP. Inhibition of P–type and N–type calcium channels by dopamine receptor antagonists.
Mol Pharmacol 1994 Jan;45(1):84–92
Sah JF, Kumar C, Mohanty P. Purification and characterization of an ATPase inhibitor protein from buffalo mitochondria. Biochem Mol Biol Int 1993 Nov; 31(4):755–67
Sah N. Severe pain from a subcutaneous haematoma following epidural analgesia in labour [letter]
Anaesthesia 1993 Oct;48(10):928
Sah P, Dulhunty A, Junankar P, Stanhope C. Subcellular distribution of ryanodine receptor–like and calcium ATPase–like immunoreactivity in brainstem and cerebellar neurones of rat and guinea pig. Neurosci Lett 1994 Jan 31;166(2):143–8
Sah RL, Chen AC, Grodzinsky AJ, Trippel SB. Differential effects of bFGF and IGF–I on matrix metabolism in calf and adult bovine cartilage explants.
Arch Biochem Biophys 1994 Jan;308(1):137–47
Sah RL see **Kim YJ**
Sah WJ see **Kim JH**
Saha A, Elstein M. Managing patients who refuse blood transfusions. Register of willing consultants is needed [letter; comment] BMJ 1994 Jul 9;309(6947):125. Comment on: BMJ 1994 May 28;308(6941):1423–6.
Saha A, Maresh M. Management of cervical dyskaryosis. National guidelines are not followed [letter] BMJ 1994 Jul 23;309(6949):268
Saha A see **Karmarkar T**
Saha AK, Kurowski TG, Colca JR, Ruderman NB. Lipid abnormalities in tissues of the KKAy mouse: effects of pioglitazone on malonyl–CoA and diacylglycerol.
Am J Physiol 1994 Jul;267(1 Pt 1):E95–101
Saha AK see **Majumdar UK**
Saha BK. Recruitment of multiple alleles within the Eb recombinational hotspot in murine MHC.
Mamm Genome 1993;4(10):565–70
Saha BK see **Shanmugam V**
Saha D see **Chakraborty A**
Saha DC see **Astiz ME**
Saha DC see **Bercsi SJ**
Saha DC see **Lin RY**
Saha DP, Tirumalai PS, Scala LA, Howells RD. Human ribosomal protein L37a: cloning of the cDNA and analysis of differential gene expression in tissues and cell lines.
Gene 1993 Oct 15;132(2):285–9
Saha GB see **Go RT**
Saha GB see **MacIntyre WJ**
Saha H. Calcium and vitamin D homeostasis in patients with heavy proteinuria. Clin Nephrol 1994 May;41(5):290–6
Saha HH, Salmela KT, Ahonen PJ, Pietilä KO, Mörsky PJ, Mustonen JT, Lalla ML, Pasternack AI. Sequential changes in vitamin D and calcium metabolism after successful renal transplantation. Scand J Urol Nephrol 1994 Mar;28(1):21–7
Saha J see **Kole RK**
Saha JB see **Mitra J**
Saha K, Dash K, Sahu A. Antibody dependent haemolysin, complement and opsonin in sera of a major carp, Cirrhina mrigala and catfish, Clarias batrachus and Heteropneustes fossilis. Comp Immunol Microbiol Infect Dis 1993 Oct; 16(4):323–30
Saha K, Hollowell D, Wong PK. Mother–to–baby transfer of humoral immunity against retrovirus–induced neurologic disorders and immunodeficiency. Virology 1994 Jan; 198(1):129–37
Saha K, Lin YC, Wong PK. A simple method for obtaining highly viable virus from culture supernatant.
J Virol Methods 1994 Mar;46(3):349–52
Saha K, Yuen PH, Wong PK. Murine retrovirus–induced depletion of T cells is mediated through activation–induced death by apoptosis. J Virol 1994 Apr;68(4):2735–40
Saha K see **Ray D**
Saha K see **Sehgal VN**
Saha K see **Tripathi AK**
Saha M, Muppala MR, Castaldo JE, Gee W, Reed JF 3d, Morris DL. The impact of cardiac index on cerebral hemodynamics. Stroke 1993 Nov;24(11):1686–90
Saha M see **Chiu CS**
Saha MR see **Rasaily R**
Saha MS see **Smolich BD**
Saha N, Kamboh MI, Ahn YA, Tay JS, Ferrell RE. Apolipoprotein H polymorphism and serum lipoprotein and apolipoprotein levels in two Asian populations.
Ethn Dis 1993 Summer;3(3):250–4
Saha N, Ramzan M, Tay JS, Low PS, Basair JB, Khan FM. Molecular characterisation of red cell glucose–6–phosphate dehydrogenase deficiency in north–west Pakistan.
Hum Hered 1994 Mar–Apr;44(2):85–9
Saha N, Schreiber R, vom Dahl S, Lang F, Gerok W, Häussinger D. Endogenous hydroperoxide formation, cell volume and cellular K+ balance in perfused rat liver.
Biochem J 1993 Dec 15;296 (Pt 3):701–7
Saha N, Tay JS, Heng CK, Humphries SE. DNA polymorphisms of the apolipoprotein B gene are associated with obesity and serum lipids in healthy Indians in Singapore. Clin Genet 1993 Sep;44(3):113–20
Saha N, Tay JS, Low PS, Humphries SE. Guanidine to adenine (G/A) substitution in the promoter region of the apolipoprotein AI gene is associated with elevated serum apolipoprotein AI levels in Chinese non–smokers.
Genet Epidemiol 1994;11(3):255–64
Saha N see **Chugh Y**
Saha N see **Gajra B**
Saha N see **Hutchin T**
Saha N see **Khosla PP**
Saha NK, Khanduja KL, Bose SM. Serum beta–N–acetylhexosaminidase, carcinoembryonic antigen & sialic acid in benign & malignant extrahepatic biliary obstruction. Indian J Med Res 1993 Dec;98:269–73
Saha P see **Gangopadhyay PK**
Saha PK see **Garg LC**
Saha PN see **Varghese MA**
Saha S, Banerjee BD. Effect of sub–chronic lindane exposure on humoral and cell–mediated immune responses in albino rats. Bull Environ Contam Toxicol 1993 Dec;51(6):795–802
Saha S, Manchanda SK, Bhatia SC, Nayar U. Midbrain adrenergic mechanism modulating predatory attack behaviour induced by hypothalamic stimulation.
Indian J Physiol Pharmacol 1993 Apr;37(2):121–6
Saha S, Manchanda SK, Bhatia SC, Nayar U. Midbrain adrenergic mechanisms modulating flight behaviour induced by hypothalamic stimulation.
Indian J Physiol Pharmacol 1993 Apr;37(2):127–31
Saha S, Scriven MW. Non–therapeutic operations for penetrating trauma: early morbidity and mortality [letter; comment] Br J Surg 1993 Dec;80(12):1626. Comment on: Br J Surg 1993 Jul;80(7):860–1.
Saha S, Takagi M, Boediono A, Suzuki T. Direct rehydration of in vitro fertilised bovine embryos after vitrification.
Vet Rec 1994 Mar 12;134(11):276–7
Saha S see **Aggarwal P**
Saha S see **Bhattacharya K**
Saha S see **Cameron JC**
Saha S see **Frykman GK**
Saha SC, Dogra M, Malhotra S. Pelvic plexiform neurofibroma—an obstetric dilemma [letter]
Int J Gynaecol Obstet 1993 Oct;43(1):61–2
Saha SK, Brewer CF. Determination of the concentrations of oligosaccharides, complex type carbohydrates, and glycoproteins using the phenol–sulfuric acid method.
Carbohydr Res 1994 Feb 17;254:157–67
Saha SK, Saha SK. Antibiotic resistance of Salmonella typhi in Bangladesh [letter] J Antimicrob Chemother 1994 Jan; 33(1):190–1
Saha SK see **Saha SK**
Saha SN see **Sen AK**
Saha SP, Das KK. Disability pattern amongst leprosy cases in an urban area (Calcutta). Indian J Lepr 1993 Jul–Sep; 65(3):305–14
Saha SS, Behl JP, Sharma JK, Kumar A. Distribution of intestinal parasitic infections in selected areas in District Puri, Orissa (India). J Commun Dis 1993 Jun;25(2):86–7
Saha SS, Behl JP, Sharma JK, Kumar A. Distribution of intestinal parasitic infection in rural area of District Darjeeling, west Bengal. J Commun Dis 1993 Mar; 25(1):43–4
Saha V, Eden T. An odyssey in search of a cure: the evolution of treatment of childhood acute lymphoblastic leukemia in the United Kingdom. Indian J Pediatr 1993 Jul–Aug; 60(4):525–38 (66 ref.)
Saha V, Gupta S, Daum RS. Occurrence and mechanisms of glycopeptide resistance in gram–positive cocci.
Infect Agents Dis 1992 Dec;1(6):310–8 (63 ref.)
Saha V see **Attard-Montalto S**
Saha V see **Attard-Montalto SP**
Saha-Möller CR see **Epe B**
Sahab P see **Searle NR**
Sahadat MC see **Vermeulen RJ**
Sahafayen M see **Hendrickson HP**
Sahagian GG see **Cuozzo JW**
Sahagian GG see **Tao K**
Sahagun JL, Fernández Gómez JM, Martin Huescar A, Rabade J, Martinez FJ, Martin Benito JL, Alonso Sainz F. Lesiones yatrógenas del apartado urinario. I: Uréter.
Actas Urol Esp 1994 Mar;18(3):181–9 (28 ref.) (Eng. Abstr.) **(Spa)**
Sahagun JL see **Fernández Gómez JM**
Sahagún Quevedo JA, Pérez Ruiz JC, Cherem B, Porras E. Análisis de 1,000 histerectomías. Simplificaciones técnicas y reflexiones. Hospitales del ISSSTE.
Ginecol Obstet Mex 1994 Feb;62:35–9 (Eng. Abstr.) **(Spa)**
Sahai A, Patel MS, Zavosh AS, Tannen RL. Chronic hypoxia impairs the differentiation of 3T3–L1 fibroblast in culture: role of sustained protein kinase C activation.
J Cell Physiol 1994 Jul;160(1):107–12
Sahai A, Weiser SJ, Ganguly PK. Renal Ca2+ + Mg2+ ATPase in congestive heart failure due to diabetes.
Angiology 1993 Oct;44(10):769–75
Sahai A see **Nissim I**
Sahai A see **Srinivasa DK**
Sahai D, Lo JL, Hagen IK, Bergstrom L, Chernomorsky S, Poretz RD. Metabolically convertible lipophilic derivatives of pH–sensitive amphipathic photosensitizers.
Photochem Photobiol 1993 Dec;58(6):803–8
Sahai J, Gallicano K, Ormsby E, Garber G, Cameron DW. Relationship between body weight, body surface area and serum zidovudine pharmacokinetic parameters in adult, male HIV–infected patients. AIDS 1994 Jun;8(6):793–6
Sahai J, Gallicano K, Pakuts A, Cameron DW. Effect of fluconazole on zidovudine pharmacokinetics in patients infected with human immunodeficiency virus.
J Infect Dis 1994 May;169(5):1103–7
Sahai J see **Gallicano K**
Sahai OP see **Ma W**
Sahai P see **Arya A**
Sahai P see **Talwar GP**
Sahai S, Kothari SS, Wasir HS. Tetralogy of Fallot with Ebstein's anomaly of the tricuspid valve.
Indian Heart J 1994 Jan–Feb;46(1):53–4
Sahai V see **Singh A**
Sahakari SD, Mulgaonker VK. The rate and degree of food compensation on alteration of its caloric density in rats.
Indian J Physiol Pharmacol 1994 Jan;38(1):53–5
Sahakian BJ, Coull JJ, Hodges JR. Selective enhancement of executive function by idazoxan in a patient with dementia of the frontal lobe type [letter]

J Neurol Neurosurg Psychiatry 1994 Jan;57(1):120–1

Sahakian BJ, Coull JT. Tetrahydroaminoacridine (THA) in Alzheimer's disease: an assessment of attentional and mnemonic function using CANTAB.
Acta Neurol Scand Suppl 1993;149:29–35

Sahakian BJ see **O'Brien JT**

Sahakian JA see **Reddy VY**

Sahakian V, Rogers RG, Halme J, Hulka J. Effects of carbon dioxide–saturated normal saline and Ringer's lactate on postsurgical adhesion formation in the rabbit.
Obstet Gynecol 1993 Nov;82(5):851–3

Sahali Y, Jett CM, Murphy JJ. Metabolic fate of S,S,S–tributyl phosphorotrithioate (DEF) in the lactating goat. Xenobiotica 1994 Apr;24(4):301–13

Sahali Y, Kidd LR, Skipper PL, Tannenbaum SR. Metabolism of benz[a]anthracene by human liver microsomes.
Cancer Lett 1994 Aug 15;83(1–2):299–303

Sahalos JN, Kyriacou GA, Vafiadis E. An efficient finite–element algorithm for 3D layered complex structure modelling. Physiol Meas 1994 May;15 Suppl 2a:A65–8

Sahaphong S see **Srimuang S**

Sahar A see **Mandel M**

Sahar E, Nir R, Lamed R. Flow cytometric analysis of entire microbial colonies. Cytometry 1994 Mar 1;15(3):213–21

Sahar G see **Lipski A**

Sahara H see **Fujimura T**

Sahara H see **Miwa K**

Sahara H see **Watari J**

Sahara H see **Yoshigi N**

Sahara K, Murakoshi M, Nishina T, Kino H, Tsutsui T. Pathologic changes related to subcutaneous implantation of chlormadinone acetate for preventing estrus in bitches. J Vet Med Sci 1994 Apr;56(2):425–7

Sahara M see **Imamura T**

Sahara M see **Nakai T**

Sahara N, Okafuji N, Toyoki A, Ashizawa Y, Deguchi T, Suzuki K. Odontoclastic resorption of the superficial nonmineralized layer of predentine in the shedding of human deciduous teeth. Cell Tissue Res 1994 Jul; 277(1):19–26

Sahara N see **Furiya Y**

Sahara R see **Marshall K**

Sahara S see **Nanmori T**

Sahara T see **Ishii A**

Sahara Y see **Kimura N**

Saharan K, Khetarpaul N. Protein quality traits of vegetable and field peas: varietal differences.
Plant Foods Hum Nutr 1994 Jan;45(1):11–22

Saharan SP, Parulekar SV. Hemihaematometra with persistent undeveloped Wolffian duct. J Postgrad Med 1993 Apr–Jun;39(2):98–9

Saharan SP, Surve C, Raut V, Bhattacharya M. Diagnosis and prevalence of bacterial vaginosis. J Postgrad Med 1993 Apr–Jun;39(2):72–3

Saharinen J see **Autero M**

Saharsarnamam N see **Sivaramakrishnan K**

Sahartova O, Shatz V, Kalvins I. HPLC analysis of mildronate and its analogues in plasma. J Pharm Biomed Anal 1993 Oct;11(10):1045–7

Sahasakul Y see **Thongtang V**

Sahashi K. [Japanese clinical statistical data of patients with Eaton–Lambert myasthenic syndrome] Nippon Rinsho 1992 Nov;50 Suppl:194–200 (20 ref.) **(Jpn)**

Sahashi K, Ina Y, Takada K, Sato T, Yamamoto M, Morishita M. Significance of interleukin 6 in patients with sarcoidosis. Chest 1994 Jul;106(1):156–60

Sahashi K see **Hori S**

Sahashi K see **Ito S**

Sahashi K see **Nakao N**

Sahashi K see **Sato S**

Sahashi M see **Kinukawa T**

Sahashi M see **Ohshima S**

Sahashi M see **Okamura K**

Sahashi M see **Ono Y**

Sahashi M see **Takeuchi N**

Sahasrabudde R see **Nagaratnam N**

Sahasrabudhe DM, Burstyn D, Dusel JC, Hibner BL, Collins JL, Zauderer M. Shared T cell–defined antigens on independently derived tumors. J Immunol 1993 Dec 1; 151(11):6302–10

Sahasrabudhe O see **Loughner JE**

Sahasrabudhe SR see **Jacobsen JS**

Sahasranam KV see **Kumar PD**

Sahathevan M see **Rolando N**

Sahatjian R see **Fram DB**

Sahatjian RA see **Nunes GL**

Sahay M. Aflatoxin induced testicular degeneration and decreased meiotic index in Rattus norvegicus. Cytobios 1993;75(302–303):191–5

Sahay R, Prangnell DR, Scott BB. Inflammatory bowel disease and refractory anaemia (myelodysplasia). Gut 1993 Nov;34(11):1630–1

Sahay R, Scott BB. Iron deficiency anaemia—how far to investigate? Gut 1993 Oct;34(10):1427–8

Sahayam JL see **Cheiliah T**

Sahdev I, Weinblatt ME, Lester H, Finger PT, Kochen J. Primary ocular recurrence of leukemia following bone marrow transplant. Pediatr Hematol Oncol 1993 Jul–Sep; 10(3):279–82

Sahdev P, Lacqua MJ, Harrigan N, Evans JT, Vaish AK. Barrier precautions in trauma resuscitations: multivaried analysis of factors affecting use. Ann Emerg Med 1994 Apr; 23(4):823–7

Sahdev P, Lacqua MJ, Singh B, Dogra TD. Road traffic fatalities in Delhi: causes, injury patterns, and incidence of preventable deaths. Accid Anal Prev 1994 Jun; 26(3):377–84

Sahdev P see **Lacqua MJ**

Sahdev S see **Lezcano L**

Saheb N see **Smith KD**

Saheb NE. Short–term results of holmium laser sclerostomy in patients with uncontrolled glaucoma.
Can J Ophthalmol 1993 Dec;28(7):317–9

Sahebjami H see **Sternberg R**

Saheki A, Terasaki T, Tamai I, Tsuji A. In vivo and in vitro blood–brain barrier transport of 3–hydroxy–3–methylglutaryl coenzyme A (HMG–CoA) reductase inhibitors. Pharm Res 1994 Feb;11(2):305–11

Saheki A see **Tsuji A**

Saheki M see **Tezuka T**

Saheki S, Hitsumoto Y, Murase M, Takeuchi N, Uchida K. In vitro degradation of very low density lipoprotein from diabetic patients by lipoprotein lipase. Clin Chim Acta 1993 Aug 31;217(2):105–14

Saheki S see **Yamashita H**

Saheki T see **Horiuchi M**

Saheki T see **Kobayashi K**

Saheki T see **Tomomura A**

Saheki T see **Tomomura M**

Sahel J. Endoscopic treatment of acute pancreatitis.
Acta Gastroenterol Belg 1994 Mar–Apr;57(2):163–5

Sahel J see **Barthet M**

Sahel J see **Bastid C**

Sahel J see **Chartier C**

Sahel J see **Hicks D**

Sahel J see **Weber JC**

Sahel J see **Weber M**

Sahel M see **Gerber S**

Sahely B see **Dixon B**

Sahenk Z, Barohn R, New P, Mendell JR. Taxol neuropathy. Electrodiagnostic and sural nerve biopsy findings.
Arch Neurol 1994 Jul;51(7):726–9

Sahenk Z see **Amato AA**

Sahenk Z see **Tan E**

Sahgal A, Keith AB. Combined serotonergic–cholinergic lesions do not disrupt memory in rats.
Pharmacol Biochem Behav 1993 Aug;45(4):995–1001

Sahgal A see **Aggleton JP**

Sahgal A see **Steckler T**

Sahgal K see **Rasania SK**

Sahgal V see **Macchio GJ**

Sahgal V see **Sheffler LR**

Sahi J, Goldstein JL, Layden TJ, Rao MC. Cyclic AMP– and phorbol ester–regulated Cl– permeabilities in primary cultures of human and rabbit colonocytes.
Am J Physiol 1994 May;266(5 Pt 1):G846–55

Sahi N, Pahlajani DB, Sainani GS. Apolipoproteins A–1 and B as predictors of angiographically assessed coronary artery disease. J Assoc Physicians India 1993 Nov; 41(11):713–5

Sahi RP see **Awasthi S**

Sahi S see **Bowen JR**

Sahi SP. Rheumatic fever: atypical presentation in an adult. J R Army Med Corps 1993 Oct;139(3):132–4

Sahi T. Hypolactasia and lactase persistence. Historical review and the terminology.
Scand J Gastroenterol Suppl 1994;202:1–6 (113 ref.)

Sahi T. Genetics and epidemiology of adult–type hypolactasia. Scand J Gastroenterol Suppl 1994;202:7–20 (148 ref.)

Sahi T see **Cramer DW**

Sahi T see **Nykänen M**

Sahiar F, Mohler SR. Cases from the aerospace medicine residents' teaching file. Case #58. Scrofula [clinical conference] Aviat Space Environ Med 1994 Mar; 65(3):259–62

Sahibi H see **Rhalem A**

Sahid I, Razlin W, Zaabar W. Effects of thiram and terbuthylazine on cellulose decomposition in two soils. Bull Environ Contam Toxicol 1993 Oct;51(4):605–11

Sahid IB, Teoh SS. Persistence of terbuthylazine in soils. Bull Environ Contam Toxicol 1994 Feb;52(2):226–30

Sahid IB, Yap MY. Effects of two acetanilide herbicides on microbial populations and their cellulolytic activities. Bull Environ Contam Toxicol 1994 Jan;52(1):61–8

Sahijdak WM, Yang CR, Zuckerman JS, Meyers M, Boothman DA. Alterations in transcription factor binding in radioresistant human melanoma cells after ionizing radiation. Radiat Res 1994 Apr;138(1 Suppl):S47–51

Sahijdak WM see **Boothman DA**

Sahimi M see **Stauffer D**

Sahin A, Erdemli I, Bakkaloglu M, Ergen A, Basar I, Remzi D. The effect of nifedipine and verapamil on rhythmic contractions of human isolated ureter.
Arch Int Physiol Biochim Biophys 1993 Sep–Oct; 101(5):245–7

Sahin A, Ozen H, Gedikoğlu G, Ozyavuz R, Remzi D. Two simple cysts of the same testis. Br J Urol 1994 Jan; 73(1):107–8

Sahin A see **Balbay MD**

Sahin A see **Connelly JH**

Sahin A see **Dhingra K**

Sahin A see **Ozgü I**

Sahin A see **Ozyavuz R**

Sahin AA, Ro JY, Brown RW, Ordonez NG, Cleary KR, el–Naggar AK, Wilson P, Ayala AG. Assessment of Ki–67–derived tumor proliferative activity in colorectal adenocarcinomas. Mod Pathol 1994 Jan;7(1):17–22

Sahin AA see **Bicher A**

Sahin AA see **Kalyoncu AF**

Sahin AA see **Ro JY**

Sahin B see **Dolar ME**

Sahin B see **Paydaş S**

Sahin D see **Başoğlu M**

Sahin E see **Keyf F**

Sahin G see **Arat–Altindag Z**

Sahin G see **Dylewska K**

Sahin G see **Seven A**

Sahin I see **Erdem M**

Sahin M, Hockfield S. Protein tyrosine phosphatases expressed in the developing rat brain. J Neurosci 1993 Nov; 13(11):4968–78

Sahin M see **Bernay I**

Sahin N, Ulusoy M, Sahin N. Exploring the sociotropy–autonomy dimensions in a sample of Turkish psychiatric inpatients. J Clin Psychol 1993 Nov; 49(6):751–63

Sahin N see **Sahin N**

Sahin U see **Hombach A**

Sahin U see **Karacaoğlan N**

Sahin U see **Renner C**

Sahin Y, Saglam A. Synergistic effects of carboxymethylcellulose and low molecular weight heparin in reducing adhesion formation in the rat uterine horn model. Acta Obstet Gynecol Scand 1994 Jan;73(1):70–3

Sahin Y see **Kaya E**

Sahin–Erdemli I, Rashed SM, Songu–Mize E. Rat vascular tissues express all three alpha–isoforms of Na(+)–K(+)–ATPase. Am J Physiol 1994 Jan;266(1 Pt 2):H350–3

Sahin–Tóth M, Kaback HR. Properties of interacting aspartic acid and lysine residues in the lactose permease of Escherichia coli. Biochemistry 1993 Sep 28; 32(38):10027–35

Sahin–Tóth M, Lawrence MC, Kaback HR. Properties of permease dimer, a fusion protein containing two lactose permease molecules from Escherichia coli.
Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5421–5

Sahin–Tóth M, Persson B, Schwieger J, Cohan P, Kaback HR. Cysteine scanning mutagenesis of the N–terminal 32 amino acid residues in the lactose permease of Escherichia coli. Protein Sci 1994 Feb;3(2):240–7

Sahin–Tóth M see **Dunten RL**

Sahin–Tóth M see **Frillingos S**

Sahin–Tóth M see **Ujwal ML**

Sahinoglu K, Cassell MD, Miyauchi R, Bergman RA. Musculus comitans nervi mediani (M. palmaris profundus). Anat Anz 1994 Jun;176(3):229–32

Sahjpaul R see **Chen R**

Sahjpaul RL, Ramsay DA, de Veber LL, Del Maestro RF. Brain metastasis from clear cell sarcoma of the kidney—a case report and review of the literature. J Neurooncol 1993 Jun;16(3):221–6 (29 ref.)

Sahl H see **Rohrschneider K**

Sahl HG. Staphylococcin 1580 is identical to the lantibiotic epidermin: implications for the nature of bacteriocins from gram–positive bacteria. Appl Environ Microbiol 1994 Feb; 60(2):752–5

Sahl HG see **Jack R**

Sahl HG see **Jack RW**

Sahl HG see **Reis M**

Sahl HG see **Stoffels G**

Sahl JD. Viral contacts confound studies of childhood leukemia and high–voltage transmission lines.
Cancer Causes Control 1994 May;5(3):279–83 (25 ref.)

Sahl JD, Kelsh MA, Smith RW, Aseltine DA. Exposure to 60 Hz magnetic fields in the electric utility work environment. Bioelectromagnetics 1994;15(1):21–32

Sahl W, Yessenow R, Brou J, Levine N. Mohs' micrographic surgery and prompt reconstruction for basal cell carcinoma: report of 62 cases using the combined method.
J Okla State Med Assoc 1994 Jan;87(1):10–5

Sahl W see **Snow SN**

Sahl WJ Jr, Snow SN, Levine NS. Giant basal cell carcinoma. Report of two cases and review of the literature.
J Am Acad Dermatol 1994 May;30(5 Pt 2):856–9 (13 ref.)

Sahl WJ Jr, Taira JW. Acquired progressive capillary hemangioma. Int J Dermatol 1993 Dec;32(12):897–8

Sahlab AM see **Abd el–Aziz MI**

Sahlas DJ, Milankov K, Park PC, De Boni U. Distribution of snRNPs, splicing factor SC–35 and actin in interphase nuclei: immunocytochemical evidence for differential distribution during changes in functional states.
J Cell Sci 1993 Jun;105 (Pt 2):347–57

Sahlberg C see **Reponen P**

Sahlén B, Nettelbladt U. Context and comprehension: a neurolinguistic and interactional approach to the understanding of semantic–pragmatic disorder.
Eur J Disord Commun 1993;28(2):117–40

Sahlén S see **Marcus S**

Sahler OJ. PREParation for PRCP. Pediatr Rev 1993 Sep; 14(9):331–4

Sahler OJ see **Fitzpatrick SB**

Sahley CL, Boulis NM, Schurman B. Associative learning modifies the shortening reflex in the semi–intact leech Hirudo medicinalis: effects of pairing, predictability, and

CS preexposure. Behav Neurosci 1994 Apr;108(2):340–6
Sahley CL, Strong JA, Kleinhaus AL. FMRF-amide modulates the electrical activity of the leech Retzius cell. Neurosci Lett 1993 Dec 24;164(1-2):37-40
Sahli MA see **Kadiki OA**
Sahli R, Spuhler S. Identification des papillomavirus génitaux par PCR. Schweiz Rundsch Med Prax 1994 May 17; 83(20):619–23 (Eng. Abstr.) **(Fre)**
Sahli R see **Tritten JJ**
Sahlin L see **Freyschuss B**
Sahlin M, Lassmann G, Pötsch S, Slaby A, Sjöberg BM, Gräslund A. Tryptophan radicals formed by iron/oxygen reaction with Escherichia coli ribonucleotide reductase protein R2 mutant Y122F. J Biol Chem 1994 Apr 22; 269(16):11699–702
Sahlin M see **Ling J**
Sahlin M see **Regnström K**
Sahlin P see **Stenman G**
Sahlin S, Granström L, Gustafsson U, Ståhlberg D, Backman L, Einarsson K. Hepatic esterification rate of cholesterol and biliary lipids in human obesity. J Lipid Res 1994 Mar; 35(3):484–90
Sahlin Y, Myrvold HE, Wiig JN. Peroperativ tarmskylling. Tidsskr Nor Laegeforen 1994 May 10;114(12):1427–8 (Eng. Abstr.) **(Nor)**
Sahlman L, Skärfstad EG. Mercuric ion binding abilities of MerP variants containing only one cysteine. Biochem Biophys Res Commun 1993 Oct 29;196(2):583–8
Sahlman L see **Eriksson PO**
Sahlroot JT, Pledger GW. Dosage adjustments in response to monitored plasma concentrations: can unblinded staff adhere to objective criteria? J Biopharm Stat 1994 Mar; 4(1):91–100
Sahlroot JT see **Pledger GW**
Sahlroot JT see **Privitera MD**
Sahlstedt TB see **Lidbrink EK**
Sahlstrand T, Ranocha S, Boegård T. Lumbal myelografi kan göras poliklinisk. Atraumatisk punktionsnål inte bättre än skärande. Lakartidningen 1994 Mar 9;91(10):941–2 **(Swe)**
Sahlstrøm S, Chrzanowska J, Sørhaug T. Purification and characterization of a cell wall peptidase from Lactococcus lactis subsp. cremoris IMN-C12. Appl Environ Microbiol 1993 Sep;59(9):3076–82
Sahlu T, Fernandez JM, Jia ZH, Akinsoyinu AO, Hart SP, Teh TH. Effect of source and amount of protein on milk production in dairy cows. J Dairy Sci 1993 Sep; 76(9):2701–10
Sahlu T see **al-Dehneh A**
Sahly H, Podschun R, Sass R, Bröker B, Kekow J, Gross WL, Ullmann U. Serum antibodies to Klebsiella capsular polysaccharides in ankylosing spondylitis. Arthritis Rheum 1994 May;37(5):754–9
Sahm DF, Gilmore MS. Transferability and genetic relatedness of high-level gentamicin resistance among enterococci. Antimicrob Agents Chemother 1994 May; 38(5):1194–6
Sahm DF see **Schulz JE**
Sahm G see **Bartsch A**
Sahm H. Metabolic Design: Die gezielte Entwicklung und Verbesserung von mikrobiellen Produktionsstämmen. Pharm Unserer Zeit 1993 Nov;22(5–6):310–5 **(Ger)**
Sahm H, Rohmer M, Bringer-Meyer S, Sprenger GA, Welle R. Biochemistry and physiology of hopanoids in bacteria. Adv Microb Physiol 1993;35:247–73 (109 ref.)
Sahm H see **Eikmanns BJ**
Sahm H see **Horbach S**
Sahm H see **Pátek M**
Sahm H see **Reinscheid DJ**
Sahm H see **Rohmer M**
Sahm K see **Matuschek M**
Sahm UG, Qarawi MA, Olivier GW, Ahmed AR, Branch SK, Moss SH, Pouton CW. The melanocortin (MC3) receptor from rat hypothalamus: photoaffinity labelling and binding of alanine-substituted alpha-MSH analogues [published erratum appears in FEBS Lett 1994 Sep 5;351(2):295] FEBS Lett 1994 Aug 15;350(1):29–32
Sahmoud T see **Cellier C**
Sahmoud T see **Hildebrand J**
Sahmoud TM, Heudes D, Irinopoulou T, Gluckman E, Nguyen Q, Brocheriou C, Devergie A, Rigaut JP, Mary JY. Towards an objective prognostic index of acute graft-versus-host disease. Anal Cell Pathol 1993 Sep; 5(5):289–97
Sahn C see **Toro L**
Sahn DJ see **Deng YB**
Sahn DJ see **Hornberger LK**
Sahn DJ see **Rice MJ**
Sahn DJ see **Shiota T**
Sahn DJ see **Simpson IA**
Sahn DJ see **Sohn S**
Sahn DJ see **Tee SD**
Sahn DJ see **Toro L**
Sahn DJ see **Zhang J**
Sahn EE, Bluestein EL, Oliva S. Familial lichen sclerosus et atrophicus in childhood. Pediatr Dermatol 1994 Jun; 11(2):160–3 (38 ref.)
Sahn EE, Migliardi RT. Crusted scalp nodule in an infant. Chronic granulomatous disease of childhood (CGD). Arch Dermatol 1994 Jan;130(1):105, 108
Sahn EE, Salinas CF, Sens MA, Key J, Swiger FK Jr, Holbrook KA. Infantile systemic hyalinosis in a black infant. Pediatr Dermatol 1994 Mar;11(1):52–60 (22 ref.)
Sahn EE see **Garen PD**
Sahn EE see **Neidenbach PJ**
Sahn SA see **Baumann MH**
Sahn SA see **Dryzer SR**
Sahn SA see **Frye MD**
Sahn SA see **Judson MA**
Sahn SA see **Keys TC**
Sahn SA see **LeMense GP**
Sahn SA see **Walker-Renard PB**
Sahney S, Mohan GC. Renal biopsy in infants and children. Am J Kidney Dis 1994 Jan;23(1):31–2
Sahney VK. Evolution of hospital industrial engineering: from scientific management to total quality management. J Soc Health Syst 1993;4(1):3–17 (60 ref.)
Sahni G see **Raghava GP**
Sahni P see **Chandra J**
Sahni P see **Prasad AS**
Sahni PS, Patel PJ, Kolawole TM, Malabarey T, Chowdhury D, el-Rashed Gorish M. Ultrasound of ceftriaxone-associated reversible cholelithiasis. Eur J Radiol 1994 May;18(2):142–5
Sahni R, Wung JT, James LS. Controversies in management of persistent pulmonary hypertension of the newborn [comment] Pediatrics 1994 Sep;94(3):307–9. Comment on: Pediatrics 1994 Sep;94(3):303–6.
Sahni S see **Deshpande S**
Sahni SK see **Javaid JI**
Sahnoun M see **Guérin Y**
Sahnoun MM, Guérin Y, Baligadoo J, Donzeau-Gouge P, Desnos M, Guérot C. Fistules coronaro-artérielles pulmonaires multiples. A propos d'un cas. Ann Cardiol Angeiol (Paris) 1994 Jan;43(1):11–3 (Eng. Abstr.) **(Fre)**
Sahnoun Y see **Babba H**
Sahnoun Y see **Frikha I**
Saho T see **Murakami S**
Sahoo N see **Ling CC**
Sahoo N see **Ray P**
Sahoo RC. Raised pleural adenosine deaminase. Does it mean tuberculosis? [letter; comment] Chest 1994 Jun; 105(6):1911–2. Comment on: Chest 1993 Feb;103(2):458–65.
Sahoo RC. Lung cancer in young patients of south India [letter; comment] Respir Med 1993 Jul;87(5):399. Comment on: Respir Med 1992 Nov;86(6):499–502.
Sahoo RC, Pai TM. Extrapulmonary tuberculosis and pulmonary tuberculosis are AIDS case definition criteria [letter; comment] Tuber Lung Dis 1994 Apr;75(2):161–2. Comment on: Tuber Lung Dis 1993 Apr;74(2):113–20.
Sahoo SK. Is a hypertensive always a hypertensive? [letter; comment] J Assoc Physicians India 1993 Nov;41(11):765–6 . Comment on: J Assoc Physicians India 1993 Apr;41(4):198–9.
Sahoo SK. Hypertension in alcoholic population of Jhabua [letter; comment] J Assoc Physicians India 1993 Nov; 41(11):759. Comment on: J Assoc Physicians India 1993 Feb;41(2):81–3.
Sahoo SP see **Hwang SB**
Sahota A, Chen J, Boyadjiev SA, Gault MH, Tischfield JA. Missense mutation in the adenine phosphoribosyltransferase gene causing 2,8-dihydroxyadenine urolithiasis. Hum Mol Genet 1994 May;3(5):817–8
Sahota A, Chen J, Bye S, Jaing J, Berenyi M, Fekete G, Tischfield JA. Occurrence of a missense mutation in one allele and a seven basepair deletion in the other allele in a patient with adenine phosphoribosyltransferase deficiency. Hum Mutat 1994;3(3):315–7
Sahota D see **Skillern L**
Sahota DS see **Reed NN**
Sahota JS see **Hazarika P**
Sahota JS see **Murthy PS**
Sahota PK, Johnson LN, Arora R, Hillard A. Seizures and cortical blindness after meglumine (hypaque) administration: a variant of autonomic dysreflexia. J Auton Nerv Syst 1994 Jan-Feb;46(1-2):171–4
Sahota RS, Khaledi MG. Nonaqueous capillary electrophoresis. Anal Chem 1994 Apr 1;66(7):1141–6
Sahota RS, Khaledi MG. Target factor modeling of migration behavior in capillary electrophoresis. Anal Chem 1994 Jul 15;66(14):2374–81
Sahota S, Hamblin T, Oscier DG, Stevenson FK. Assessment of the role of clonogenic B lymphocytes in the pathogenesis of multiple myeloma. Leukemia 1994 Aug;8(8):1285–9
Sahota SS see **Chander SK**
Sahota SS see **Evans TR**
Sahr KE, Coetzer TL, Moy LS, Derick LH, Chishti AH, Jarolim P, Lorenzo F, Miraglia del Giudice E, Iolascon A, Gallanello R, et al. Spectrin cagliari. an Ala-->Gly substitution in helix 1 of beta spectrin repeat 17 that severely disrupts the structure and self-association of the erythrocyte spectrin heterodimer. J Biol Chem 1993 Oct 25;268(30):22656–62
Sahr KE see **Hassoun H**
Sahrawy M see **López Jaramillo J**
Sahrmann SA see **Mueller MJ**
Sahs JA, Goetz R, Reddy M, Rabkin JG, Williams JB, Kertzner R, Gorman JM. Psychological distress and natural killer cells in gay men with and without HIV infection. Am J Psychiatry 1994 Oct;151(10):1479–84
Sahu A, Crowley WR, Kalra SP. Hypothalamic neuropeptide-Y gene expression increases before the onset of the ovarian steroid-induced luteinizing hormone surge. Endocrinology 1994 Mar;134(3):1018–22
Sahu A, Kozel TR, Pangburn MK. Specificity of the thioester-containing reactive site of human C3 and its significance to complement activation. Biochem J 1994 Sep 1;302 (Pt 2):429–36
Sahu A, Xu B, Kalra SP. Role of galanin in stimulation of pituitary luteinizing hormone secretion as revealed by a specific receptor antagonist, galantide. Endocrinology 1994 Feb;134(2):529–36
Sahu A see **Bonavera JJ**
Sahu A see **Saha K**
Sahu AP see **Vachhrajani KD**
Sahu GP see **Tripathy NK**
Sahu K see **Banerjee M**
Sahu K see **Das RK**
Sahu PN see **Das K**
Sahu SC see **Tandon JN**
Sahu SK, Bendel RB, Sison CP. Effect of relative risk and cluster configuration on the power of the one-dimensional scan statistic. Stat Med 1993 Oct;12(19-20):1853–65
Sahu SK see **Makrigiorgos GM**
Sahu SP, Alstad AD, Pedersen DD, Pearson JE. Diagnosis of eastern equine encephalomyelitis virus infection in horses by immunoglobulin M and G capture enzyme-linked immunosorbent assay. J Vet Diagn Invest 1994 Jan; 6(1):34–8
Sahu SS, Gunasekaran K, Sadanandane C. A note on the impact of mud plastering on the efficacy of DDT residual spraying in tribal villages of Koraput District, Orissa State. J Commun Dis 1993 Jun;25(2):47–51
Sahui-Gnassi A, Pham-Huy C, Galons H, Warnet JM, Claude JR, Duc HT. Selective antibodies to propranolol enantiomers produced from a new conjugate. Chirality 1993;5(6):448–54
Sahun M see **Villabona CM**
Sahuqué MV see **Houenou LJ**
Sahuquet A see **Landry C**
Sahuquillo J see **Catalan R**
Sahyoun AI see **Kuo PC**
Sahyoun AI see **Shaffer D**
Sai FT see **Diczfalusy E**
Sai I see **Yazawa I**
Sai K see **Kanamaru A**
Sai K see **Sueyama K**
Sai K see **Takagi A**
Sai M, Niwa H, Yamakawa Y, Ninoyu K, Yokochi T, Masaoka A. [Localization of matrix metalloproteinases in tracheobronchomalacia: preliminary report] Nippon Geka Gakkai Zasshi 1994 Mar;95(3):206 **(Jpn)**
Sai N see **Aramaki S**
Saï P, Elmansour A, Audrain M, Charbonnel B, Bardet S. Quantification of human cytoplasmic islet-cell antibodies which cross-react with mouse pancreas: a follow-up study in type 1 (insulin-dependent) diabetic patients and in first-degree relatives. Diabetologia 1993 Aug;36(8):778–84
Saï P, Senecat O, Martignat L, Gouin E. Neonatal injections of cyclosporin enhance autoimmune diabetes in non-obese diabetic mice. Clin Exp Immunol 1994 Jul;97(1):138–45
Sai P see **Bardet S**
Saï P see **Gouin E**
Sai P see **Martignat L**
Sai P see **Quadros EV**
Sai S see **Togo T**
Sai Y, Arai K, Ohkuma S. Cytosol treated with GTP gamma S disintegrates lysosomes in vitro. Biochem Biophys Res Commun 1994 Feb 15;198(3):869–77
Sai Y see **Kitagawa H**
Sai Y see **Ohkuma S**
Sai Y see **Yahagi N**
Sai-Maurel C see **Faivre-Chauvet A**
Sai-Maurel C see **Gestin JF**
Saï-Maurel C see **Imbert-Marcille BM**
Saia B see **Clonfero E**
Saia B see **Manno M**
Saia F see **Nami R**
Saia OB see **Chiesura Corona P**
Saïag B, Milon D, Bentue-Ferrer D, Allain H, Rault B, Van den Driessche J. Inhibitor effects of diltiazem, nicardipine, nifedipine and verapamil on the norepinephrine-induced contractions of the canine saphenous vein in calcium-free medium. Res Commun Chem Pathol Pharmacol 1994 Mar; 83(3):255–69
Saiag B see **Allain H**
Saiag E, Steir D, Michowitz M, Horev G, Garty B. [Subdural empyema complicating sinusitis] Harefuah 1994 Apr 1; 126(7):384–5, 427 (Eng. Abstr.) **(Heb)**
Saiag P, Blanc F, Marinho E, De la Blanchardière A, Leconte I, Cocheton JJ, Tulliez M. Pustulose amicrobienne et lupus érythémateux systémique: un cas. Ann Dermatol Venereol 1993;120(11):779–81 **(Fre)**
Saiag P, Le Breton C, Pavlovic M, Fouchard N, Delzant G, Bigot JM. Magnetic resonance imaging in adults presenting with severe acute infectious cellulitis. Arch Dermatol 1994 Sep;130(9):1150–8
Saiag P, Roujeau JC. Intérêts et limites du lit fluidisé en dermatologie. Ann Dermatol Venereol 1993; 120(6–7):477–80 **(Fre)**
Saiag P see **Chosidow O**
Saiag P see **Ollivaud L**
Saiah M, Borgeat A, Wilder-Smith OH, Rifat K, Suter PM. Epidural-morphine-induced pruritus: propofol versus naloxone. Anesth Analg 1994 Jun;78(6):1110–3
Saiamov SR see **Kudriakova TA**

Saiamov SR see **Vodop'ianov SO**
Saiapin AV see **Korovkin BF**
Saiapina LV see **Isupov IV**
Saiardi A see **Ceci LR**
Saiardi A see **Civitareale D**
Saïb A, Canivet M, Giron ML, Bolgert F, Valla J, Lagaye S, Périès J, de Thé H. Human foamy virus infection in myasthenia gravis [letter] Lancet 1994 Mar 12; 343(8898):666
Saïb A, Périès J, de Thé H. A defective human foamy provirus generated by pregenome splicing. EMBO J 1993 Nov;12(11):4439–44
Saïb A, Saai F, Giron ML, Valla J, Hojman F, Peries J, Canivet M. Comparative studies on IL-6 production status in HTLV-1 chronically infected cell lines derived from different HTLV-1 associated pathologies. J Biol Regul Homeost Agents 1993 Jul–Sep;7(3):79–84
Saibaba P see **Donnelly H**
Saibara T, Himeno H, Ueda H, Onishi S, Yamamoto Y, Enzan H, Hara H, Takehara Y, Utsumi K. Acute hepatic failure with swollen mitochondria and microvesicular fatty degeneration of hepatocytes triggered by free radical initiator. Lab Invest 1994 Apr;70(4):517–24
Saibara T, Maeda T, Onishi S, Yamamoto Y. Plasma exchange and the arterial blood ketone body ratio in patients with acute hepatic failure. J Hepatol 1994 May;20(5):617–22
Saibara T, Maeda T, Onishi S, Yamamoto Y. The arterial blood ketone body ratio as a possible marker of multi-organ failure in patients with alcoholic hepatitis. Liver 1994 Apr; 14(2):85–9
Saibara T see **Enzan H**
Saibara T see **Himeno H**
Saibara T see **Iwamura S**
Saibara T see **Katunuma N**
Saibara T see **Matsunaga Y**
Saibara T see **Takahashi H**
Saibene F see **Minetti AE**
Saibene L see **Maffei Facino R**
Saiberl D see **Pikhler Kh**
Saibil F see **Feagan BG**
Saibil F see **Irvine EJ**
Saibil FG see **Boyd AJ**
Saibil FG see **Sherman IA**
Saibil HR see **Chen S**
Saic S see **Novák J**
Saich T see **Jacobson W**
Saičic ZS see **Spasic MB**
Said A see **Salkin D**
Said AA, Yamaguchi T, Uchida E, Hayakawa T. Characterization of haemolyser-resistant cells increased in the blood of erythropoietin-treated mice. Br J Haematol 1994 Feb;86(2):361–5
Said B, Scotland SM, Rowe B. The use of gene probes, immunoassays and tissue culture for the detection of toxin in Vibrio cholerae non-O1. J Med Microbiol 1994 Jan; 40(1):31–6
Said B see **Chart H**
Said B see **Cheasty T**
Said B see **Scotland SM**
Said B see **Threlfall EJ**
el-Said ES, Fioretti PM, Roelandt JR, McNeill AJ, Rijsterborgh H, Forster T, Di Mario C, Linker DT. Dobutamine stress--Doppler echocardiography before and after coronary angioplasty [published erratum appears in Eur Heart J 1994 Mar;15(3):436] Eur Heart J 1993 Aug; 14(8):1011–21
el-Said ES see **Fioretti PM**
Said F see **Li YP**
Said G. Hypertrophies nerveuses asymptomatiques dans la lèpre lépromateuse. Acta Leprol 1993;8(3):119–20 **(Fre)**
Said G. Comment j'explore et comment je traite une neuropathie diabétique: le point de vue du neurologue. Journ Annu Diabetol Hotel Dieu 1994;:217–21 **(Fre)**
Said G, Goulon-Goeau C, Lacroix C, Moulonguet A. Nerve biopsy findings in different patterns of proximal diabetic neuropathy. Ann Neurol 1994 May;35(5):559–69
Said G see **Labauge P**
Said G see **Laroche F**
Said G see **Modigliani R**
Said H. Screening for breast cancer [letter] [see comments] S Afr Med J 1993 Oct;83(10):798. Comment in: S Afr Med J 1994 Feb;84(2):116.
Said H see **Gendeh BS**
Said H see **Maisarah SZ**
Said HK see **Kafafi SA**
Said HM, Ma TY. Mechanism of riboflavine uptake by Caco-2 human intestinal epithelial cells. Am J Physiol 1994 Jan;266(1 Pt 1):G15–21
Said HM, Mohammadkhani R. Uptake of riboflavin across the brush border membrane of rat intestine: regulation by dietary vitamin levels. Gastroenterology 1993 Nov; 105(5):1294–8
Said HM see **Dyer DL**
Said HM see **Ma TY**
Said HM see **McCloud E**
Said HM see **Rigtrup KM**
Said JW see **Park DJ**
Said JW see **Pinkus GS**
Said JW see **Walts AE**
Said K, Saad A, Auffray JC, Britton-Davidian J. Fertility estimates in the Tunisian all-acrocentric and Robertsonian populations of the house mouse and their chromosomal hybrids. Heredity 1993 Nov;71 (Pt 5):532–8
el Said KR see **Stehly GR**
Said L see **Pistorius MA**
el-Said MA see **Moneib NA**
Said MH see **Ngah WZ**
el-Said MM see **Makfouz AA**
el-Said MM see **Morad NA**
al-Said MS. Traditional medicinal plants of Saudi Arabia. Am J Chin Med 1993;21(3–4):291–8 (26 ref.)
al-Said MS see **Rafatullah S**
Said O see **Jacob G**
Said R, Duarte R, Chaballout A, el Boghdadly S, Nezamuddin N, Mattoo T. Spontaneous rupture of renal allograft. Urology 1994 Apr;43(4):554–8
Said R see **Martin C**
Said S, Jay S, Kang J, Liem WH, Jensen JL, Jeffes EW 3d. Localized bullous scabies. Uncommon presentation of scabies. Am J Dermatopathol 1993 Dec;15(6):590–3
Said S, Rosenblum WI, Povlishock JT, Nelson GH. Correlations between morphological changes in platelet aggregates and underlying endothelial damage in cerebral microcirculation of mice. Stroke 1993 Dec;24(12):1968–76
Said S, Schlumberger M, Suarez HG. Oncogenes and anti-oncogenes in human epithelial thyroid tumors. J Endocrinol Invest 1994 May;17(5):371–9 (53 ref.)
Said S, Zieren J, Pichlmaier H. Die laparoskopische Hernienchirurgie. Zentralbl Chir 1993;118(12):759–66 (Eng. Abstr.) **(Ger)**
Said S, Zieren J, Schmidt R. Die laparoskopische Therapie nicht-parasitärer Leberzysten. Leber Magen Darm 1994 May;24(3):113–4, 117 (Eng. Abstr.) **(Ger)**
Said S see **Fournier A**
Said S see **Gawenda M**
Said S see **Vaziri ND**
Said SA, Somer ST, Oude Luttikhuis HA. Flecainide-induced JT prolongation, T wave inversion and ventricular tachycardia during treatment for symptomatic atrial fibrillation. Int J Cardiol 1994 May;44(3):285–7
Said SI. Vasoactive intestinal peptide: involvement of calmodulin and catalytic antibodies. Neurochem Int 1993 Sep;23(3):215–9 (50 ref.)
Said SI see **Alessandrini F**
Said SI see **Berisha H**
Said SI see **Berisha HI**
Said SI see **Pakbaz H**
Said SI see **Trotz ME**
el-Said W, Barakat S, Khedr E, el-Tayeb M. Bladder cancer among dialysis patients with schistosomiasis [editorial] Int J Artif Organs 1993 Aug;16(8):563–6
Said-Fernández S, Mata-Cárdenas BD, Castro-Garza J, Martinez-Rodriguez H, Navarro-Marmolejo L, Lozano-Garza G. Axenic massive cultivation of Entamoeba histolytica trophozoites in spinner flasks and in a microfermentor. Arch Med Res 1992;23(2):57–8
Said-Fernández S see **Castro-Garza JE**
Said-Fernández S see **González-Garza MT**
Said-Salah see **Rodier GR**
Saida K, Kohama K. [New trends in studying the regulatory mechanism of smooth muscle contraction] Nippon Yakurigaku Zasshi 1993 Sep;102(3):181–9 (37 ref.) (Eng. Abstr.) **(Jpn)**
Saida K see **Hao Q**
Saida K see **Kobori M**
Saida T, Ishihara Y, Tokuda Y. Effective detection of plantar malignant melanoma. Int J Dermatol 1993 Oct;32(10):722–5
Saida T see **Hao Q**
Saida T see **Tokuda Y**
Saida Y see **Itai Y**
Saida Y see **Nozawa K**
Saida Y see **Onaya H**
Saidapur SK, Hoque B, Pancharatna K, Garde SV, Sheth AR. Effect of synthetic nonapeptide (Thr-Cys-Ser-Val-Ser-Glu-Trp-Gly-Ile) on ovarian follicular development in the bull frog Rana tigrina (Daud). Indian J Exp Biol 1993 Aug;31(8):677–9
Saidapur SK, Kamath SR. Morphometric study of ovarian follicular growth during the estrous cycle of the laboratory-maintained Indian desert gerbil, Meriones hurrianae (Jerdon). Acta Anat (Basel) 1993;148(4):189–96
Saidapur SK, Kamath SR. Kinetics of spermatogenesis in the Indian desert gerbil, Meriones hurrianae (Jerdon): seminiferous epithelial cycle, frequency of stages, spermatogonial renewal and germ cell degeneration. Anat Anz 1994 Jun;176(3):287–95
Saide M see **Hides JA**
Saidel GM, Chang YA. CO2 control of breathing: parameter estimation and stability evaluation. Med Eng Phys 1994 Mar;16(2):135–42
Saidel GM see **Dexter F**
Saidel GM see **Oku Y**
Saidel GM see **Penn MS**
Saidha T, Schiff JA. Purification and properties of a phenol sulphotransferase from Euglena using L-tyrosine as substrate. Biochem J 1994 Feb 15;298 (Pt 1):45–50
Saidi A see **Elalaoui-Faris M**
Saidi F. Europe and the tropics--how benevolence can lead to disaster [letter; comment] J R Soc Med 1994 Jan;87(1):60 . Comment on: J R Soc Med 1992 Oct;85(10):628–31.
Saidi G see **Sutton S**
Saidi H see **Hoang-Xuan K**
Saidi H see **Mrabet A**
Saidi IS see **Lynn CJ**
Saidi M, el Fahem A, Ben Abdellah N. Envenimations scorpioniques dans le gouvernorat de Sidi Bouzid: etude épidémiologique et organisation de la lutte. Tunis Med 1993 May;71(5):269–72 (Eng. Abstr.) **(Fre)**
Saidi MH, Akright BD, Setzler FD Jr, Sadler RK, Farhart SA. Diagnostic and therapeutic conization using loop radiothermal cautery. J Reprod Med 1993 Oct;38(10):775–9
Saidi P see **Celo JS**
Saidi SA, Bhatt S, Richard JL, Sikdar A, Ghosh GR. Chrysosporium tropicum as a probable cause of mycosis of poultry in India. Mycopathologia 1994 Mar;125(3):143–7
Saïdi-Mehtar N see **Belhadj-Kacem N**
Saïdi-Mehtar N see **Pitel F**
Saïdi-Mehtar N see **Vaiman D**
Saidkhanov AS, Saidkhanov BA, Karimov GZ, Tazhimametov BT, Ibragimov RI, Vasilenko GL, Shakhizirov BSh, Tashmukhamedov RS, Agzamova MN. Sposob rezektsii zheludka s gastroduodenal'nym anastomozom konets v konets. Khirurgiia (Mosk) 1993 Nov;(11):69–72 (Eng. Abstr.) **(Rus)**
Saidkhanov BA see **Saidkhanov AS**
Saidla J see **Scarlett JM**
Saidla JE see **Scarlett JM**
Saidman LJ. Unresolved issues relating to peer review, industry support of research, and conflict of interest [editorial; comment] [see comments] Anesthesiology 1994 Mar;80(3):491–2. Comment on: Anesthesiology 1994 Mar;80(3):556–65. Comment on: Anesthesiology 1994 Mar;80(3):566–73. Comment in: Anesthesiology 1994 Jul;81(1):270. Comment in: Anesthesiology 1994 Jul;81(1):270–1. Comment in: Anesthesiology 1994 Jul;81(1):272–3.
Saidman LJ see **Roizen MF**
Saidman LJ see **Slogoff S**
Saidman S see **Delmonico FL**
Saidman S see **Randhawa PS**
Saidman SL, Duquesnoy RJ, Demetris AJ, McCauley J, Ramos H, Mazariegos G, Shapiro R, Starzl TE, Fung JJ. Combined liver-kidney transplantation and the effect of preformed lymphocytotoxic antibodies. Transpl Immunol 1994;2(1):61–7
Saido H, Watanabe F, Tamura Y, Funae Y, Imaoka S, Nakano Y. Mitochondrial NADPH-linked aquacobalamin reductase is distinct from the NADPH-linked enzyme from microsomal membranes in rat liver. J Nutr 1993 Nov; 123(11):1868–74
Saido H, Watanabe F, Tamura Y, Miyatake K, Ito A, Yubisui T, Nakano Y. Cytochrome b5-like hemoprotein/cytochrome b5 reductase complex in rat liver mitochondria has NADH-linked aquacobalamin reductase activity. J Nutr 1994 Jul;124(7):1037–40
Saido TC, Nagao S, Shiramine M, Tsukaguchi M, Yoshizawa T, Sorimachi H, Ito H, Tsuchiya T, Kawashima S, Suzuki K. Distinct kinetics of subunit autolysis in mammalian m-calpain activation. FEBS Lett 1994 Jun 13; 346(2–3):263–7
Saido TC, Sorimachi H, Suzuki K. Calpain: new perspectives in molecular diversity and physiological-pathological involvement. FASEB J 1994 Aug;8(11):814–22 (62 ref.)
Saido TC, Yokota M, Maruyama K, Yamao-Harigaya W, Tani E, Ihara Y, Kawashima S. Spatial resolution of the primary beta-amyloidogenic process induced in postischemic hippocampus. J Biol Chem 1994 May 27;269(21):15253–7
Saido TC, Yokota M, Nagao S, Yamaura I, Tani E, Tsuchiya T, Suzuki K, Kawashima S. Spatial resolution of fodrin proteolysis in postischemic brain. J Biol Chem 1993 Nov 25;268(33):25239–43
Saido TC see **Akita Y**
Saido TC see **Sorimachi H**
Saido TC see **Yamaura I**
Saido TC see **Yokota M**
Saidov MZ see **Pinegin BV**
Saied F see **Holst M**
Saied MM see **Atallah MM**
Saied MM see **Attalah MM**
Saiem N see **Sakka T**
Saier MH see **Ab E**
Saier MH Jr. Convergence and divergence in the evolution of transport proteins. Bioessays 1994 Jan;16(1):23–9 (56 ref.)
Saier MH Jr. Protein uptake into E. coli during Bdellovibrio infection. A process of reverse secretion? FEBS Lett 1994 Jan 3;337(1):14–7 (40 ref.)
Saier MH Jr. Computer-aided analyses of transport protein sequences: gleaning evidence concerning function, structure, biogenesis, and evolution. Microbiol Rev 1994 Mar;58(1):71–93 (255 ref.)
Saier MH Jr, Tam R, Reizer A, Reizer J. Two novel families of bacterial membrane proteins concerned with nodulation, cell division and transport. Mol Microbiol 1994 Mar; 11(5):841–7
Saier MH Jr see **Cortay JC**
Saier MH Jr see **Deutscher J**
Saier MH Jr see **Dinh T**
Saier MH Jr see **Fagan MJ**
Saier MH Jr see **Figge RM**
Saier MH Jr see **Hoischen C**
Saier MH Jr see **Kuan J**
Saier MH Jr see **Maurel C**
Saier MH Jr see **Ramseier TM**
Saier MH Jr see **Reizer A**
Saier MH Jr see **Reizer J**
Saier MH Jr see **Tam R**

Saier MH Jr see **Titgemeyer F**
Saier MH Jr see **van Montfort RL**
Saier MH Jr see **Van Rosmalen M**
Saier MH Jr see **Ye JJ**
Saieva C see **Palli D**
Saieva MR see **De Vita F**
Saif LJ. Coronavirus immunogens. Vet Microbiol 1993 Nov; 37(3–4):285–97
Saif LJ, Jiang B. Nongroup A rotaviruses of humans and animals. Curr Top Microbiol Immunol 1994;185:339–71 (108 ref.)
Saif LJ see **Brim TA**
Saif LJ see **Hussein HA**
Saif LJ see **Jackwood DJ**
Saif LJ see **Kang SY**
Saif LJ see **Lucchelli A**
Saif LJ see **Rosen BI**
Saif LJ see **VanCott JL**
Saif M see **Adkins T**
Saif MF see **Hamrick-Turner JE**
Saif YM see **Lin TL**
Saif YM see **Sacco RE**
Saif YM see **Schlink GT**
Saif YM see **Shawky SA**
Saif YM see **Ture O**
Saifuddin A, Chalmers AG, Butt WP. Longitudinal stress fractures of the tibia: MRI features in two cases. Clin Radiol 1994 Jul;49(7):490–5
Saifuddin A, Ward J, Ridgway J, Chalmers AG. Comparison of MR and CT scanning in severe acute pancreatitis: initial experiences. Clin Radiol 1993 Aug;48(2):111–6
Saifuddin A see **Guthrie JA**
Saifuddin A see **Sandrasegaran K**
Saifuddin AK see **Awal MD**
Saifuddin S, Baum KL. Recurrent pterygia—laser therapy: a preliminary report. Indian J Ophthalmol 1993 Apr; 41(1):17–9
Saifullaeva MA see **Gorgaslidze AG**
Saifutdinov MM see **Novikov IuV**
Saiga A see **Orita S**
Saiga H see **Fukuda K**
Saiga T see **Ichikawa T**
Saiga T see **Inoue F**
Saiga T see **Ozeki Y**
Saiga T see **Yasuda Y**
Saigal R see **Garg P**
Saigal S, Feeny D, Furlong W, Rosenbaum P, Burrows E, Torrance G. Comparison of the health-related quality of life of extremely low birth weight children and a reference group of children at age eight years. J Pediatr 1994 Sep; 125(3):418–25
Saigal S, Rosenbaum P, Stoskopf B, Hoult L, Furlong W, Feeny D, Burrows E, Torrance G. Comprehensive assessment of the health status of extremely low birth weight children at eight years of age: comparison with a reference group. J Pediatr 1994 Sep;125(3):411–7
Saigenji H see **Moriyama Y**
Saigenji H see **Toda R**
Saigenji H see **Umebayashi Y**
Saigenji K see **Ichikawa T**
Saigenji K see **Sakuramoto S**
al-Saigh AA see **Ajao OG**
Saigo A, Takano Y, Matsumoto T, Tran M, Nakayama Y, Saito R, Yamada K, Kamiya H. Central administration of senktide, a tachykinin NK-3 agonist, has an antidiuretic action by stimulating AVP release in water-loaded rats. Neurosci Lett 1993 Sep 3;159(1–2):187–90
Saigo A, Takano Y, Saito R, Nakayama Y, Honda K, Kamiya H. Role of NK-1 receptor in central cardiovascular regulation in rats: studies on a novel non-peptide antagonist, CP-96,345, of substance P NK-1 receptor. Regul Pept 1993 Jul 2;46(1–2):293–6
Saigo K, Ryo R, Yamaguchi N. [Histidine-rich glycoprotein in diabetics] Rinsho Byori 1993 Sep;41(9):1069–71 (Eng. Abstr.) **(Jpn)**
Saigo K see **Emori Y**
Saigo K see **Fujii G**
Saigo K see **Ishimaru S**
Saigo K see **Kojima T**
Saigo K see **Ryo R**
Saigo K see **Sugaya R**
Saigo K see **Yasunaga M**
Saigo K see **Zenno S**
Saigo PE see **Angeles MA**
Saigo PE see **Barakat RR**
Saigo PE see **Davidson SA**
Saigo PE see **Sagerman PM**
Saigusa H see **Oowaki K**
Saigusa N see **Matsuyama Y**
Saihan EM see **Perkins W**
Saihi A see **Marcaillou C**
Saija A, Princi P, Casuscelli F, Lanza M, Scalese M, Trombetta D, Costa G, De Sarro G. Genetically epilepsy-prone rodents show some changes of ion levels in the brain. Brain Res Bull 1994;33(1):1–6
Saija A, Princi P, Pisani A, Lanza M, Scalese M, Aramnejad E, Ceserani R, Costa G. Protective effect of glutathione on kainic acid-induced neuropathological changes in the rat brain. Gen Pharmacol 1994 Jan;25(1):97–102
Saijo A see **Iibachi N**
Saijo A see **Mashu A**
Saijo M, Kato MV, Sasaki MS, Ishizaki K, Taya Y. Inactivation of oncoprotein binding by a single Cys706-to-Tyr substitution in the retinoblastoma protein. FEBS Lett 1994 Mar 7;340(3):181–4
Saijo M, Takimoto M, Takahashi Y. [Epidemiological study on respiratory syncytial virus lower respiratory tract infections in northern Hokkaido, Japan] Kansenshogaku Zasshi 1994 Jan;68(1):1–7 (Eng. Abstr.) **(Jpn)**
Saijo M see **Kimura K**
Saijo M see **Ozaki T**
Saijo N, Eguchi K, Etou H, Miyachi S, Morinari H, Nakada K, Noda K, Ohkuni Y, Watanabe K, Yamada Y, et al. The role of granulocyte colony-stimulating factor and granulocyte-macrophage colony-stimulating factor in chemotherapy for lung cancer. Semin Oncol 1994 Feb;21(1 Suppl 1):54–8
Saijo N, Nishio K, Kubota N, Kanzawa F, Shinkai T, Karato A, Sasaki Y, Eguchi K, Tamura T, Ohe Y, et al. 7-Ethyl-10-[4-(1-piperidino)-1-piperidino] carbonyloxy camptothecin: mechanism of resistance and clinical trials. Cancer Chemother Pharmacol 1994;34 Suppl:S112–7 (31 ref.)
Saijo N, Sugirnoto Y. Rationale for the combination therapy of 5FU and CDDP. Adv Exp Med Biol 1993;339:223–31
Saijo N see **Arioka H**
Saijo N see **Asamura H**
Saijo N see **Fukuda M**
Saijo N see **Fukuoka M**
Saijo N see **Funayama Y**
Saijo N see **Gazdar AF**
Saijo N see **Inomata M**
Saijo N see **Kojima A**
Saijo N see **Kubota N**
Saijo N see **Nasuhara K**
Saijo N see **Nishio K**
Saijo N see **Nishio M**
Saijo N see **Ogasawara H**
Saijo N see **Ohmori T**
Saijo N see **Ohta S**
Saijo N see **Okamoto H**
Saijo N see **Okamoto-Kubo S**
Saijo N see **Oshita F**
Saijo N see **Piantadosi S**
Saijo N see **Sasaki Y**
Saijo N see **Shinkai T**
Saijo N see **Shiraishi J**
Saijo N see **Souhami RL**
Saijo N see **Takeda Y**
Saijo N see **Yang YY**
Saijo S see **Muller HK**
Saijo S see **Okuyama S**
Saijo S see **Yamamoto H**
Saijo T, Welch WJ, Tanaka K. Intramitochondrial folding and assembly of medium-chain acyl-CoA dehydrogenase (MCAD). Demonstration of impaired transfer of K304E-variant MCAD from its complex with hsp60 to the native tetramer. J Biol Chem 1994 Feb 11;269(6):4401–8
Saijo T see **Ito S**
Saijo Y, Perlaky L, Valdez BC, Wang H, Henning D, Busch H. Cellular pharmacology of p120 antisense oligodeoxynucleotide phosphorothioate ISIS 3466. Oncol Res 1993;5(8):283–91
Saijo Y see **Perlaky L**
Saijo Y see **Valdez BC**
Saijoh K, Fukunaga T, Katsuyama H, Lee MJ, Sumino K. Effects of methylmercury on protein kinase A and protein kinase C in the mouse brain. Environ Res 1993 Nov; 63(2):264–73
Saijoh K see **Kobayashi T**
Saijoh Y see **Yambe T**
Saijonmaa O see **Forslund T**
Saijonmaa O see **Metsärinne K**
Saijyo S see **Kudo T**
Saijyo T see **Fujikawa H**
Saijyo T see **Ito S**
Saijyo T see **Kato Y**
Saijyo T see **Nomura M**
Saijyou M see **Azuma H**
Saik JE see **Kilrain CG**
Saik JE see **Maxson AD**
Saik JE see **Reimer JM**
Saika K see **Taguchi H**
Saika S, Kobata S, Hashizume N, Okada Y, Yamanaka O. Epithelial basement membrane in alkali-burned corneas in rats. Immunohistochemical study. Cornea 1993 Sep; 12(5):383–90
Saika S, Kobata S, Yamanaka O, Yamanaka A, Okubo K, Oka T, Hosomi M, Kano Y, Ohmi S, Uenoyama S, et al. Cellular fibronectin on intraocular lenses explanted from patients. Graefes Arch Clin Exp Ophthalmol 1993 Dec; 231(12):718–21
Saika S, Yamanaka O, Hashizume N, Kobata S, Okada Y, Uenoyama K, Ooshima A. Cis-hydroxyproline inhibits adhesion, migration and proliferation of cultured rabbit keratocytes. Ophthalmic Res 1993;25(6):363–70
Saika T, Kiyama H, Matsunaga T, Tohyama M. Differential regulation of phospholipase C isozymes in the rat facial nucleus following axotomy. Neuroscience 1994 Mar; 59(1):121–9
Saika T, Takeda N, Kiyama H, Kubo T, Tohyama M, Matsunaga T. Changes in preproenkephalin mRNA after unilateral and bilateral labyrinthectomy in the rat medial vestibular nucleus. Brain Res Mol Brain Res 1993 Aug; 19(3):237–40
Saika T, Yamamoto Y, Takeda K, Asahi T. [Influential clinical and pathological factors on prognosis of renal cell carcinoma] Hinyokika Kiyo 1994 Mar;40(3):189–93 (Eng. Abstr.) **(Jpn)**
Saika Y see **Doi M**
Saika Y see **Hiraishi K**
Saika Y see **Namba R**
Saika Y see **Shimizu T**
Saika Y see **Sugioka Y**
Saikali E see **Davies HM**
Saikali E see **Porrino LJ**
Saikali I see **Larmande P**
Saikaly JA see **Hirbli KI**
Saikatsu S see **Akeno N**
Saikawa I, Hotokebuchi T, Arita C, Inaba S, Shuto T, Tsutsui H, Sugioka Y. Autologous blood transfusion with recombinant erythropoietin treatment. 22 arthroplasties for rheumatoid arthritis. Acta Orthop Scand 1994 Feb; 65(1):15–9
Saikawa I, Hotokebuchi T, Miyahara H, Tokito T, Maeda T, Arita C, Sugioka Y. High-density proteoglycan induces specific suppression of adjuvant-induced arthritis in rats. Clin Exp Immunol 1994 Mar;95(3):424–9
Saikawa I, Sugioka Y, Hotokebuchi T, Tsutsui H, Inaba S, Takagishi K, Iwata H, Ogawa R, Kondo M, Ogata K, et al. [Recombinant human erythropoietin (KRN5702) therapy for autologous blood transfusion in patients with rheumatoid arthritis undergoing joint replacement surgery—a multicenter phase II clinical trial] Ryumachi 1994 Jun;34(3):583–93 (Eng. Abstr.) **(Jpn)**
Saikawa I see **Maeda T**
Saikawa I see **Miyahara H**
Saikawa S see **Suzuki Y**
Saikawa T see **Nakagawa M**
Saikawa T see **Niwa H**
Saikawa T see **Shimoyama N**
Saikawa T see **Takahashi N**
Saikawa Y, Kubota T, Furukawa T, Suto A, Watanabe M, Kumai K, Ishibiki K, Kitajima M. Single-cell suspension assay with an MTT end point is useful for evaluating the optimal adjuvant chemotherapy for advanced gastric cancer. Jpn J Cancer Res 1994 Jul;85(7):762–5
Saikawa Y, Kubota T, Kuo TH, Furukawa T, Kase S, Tanino H, Ishibiki K, Kitajima M, Hoffman RM. Antitumor activity of (2'R)-4'-O-tetrahydropyranyl adriamycin on human gastric cancer cell lines in vitro and in vivo. Anticancer Res 1994 Mar-Apr;14(2A):469–73
Saikawa Y, Kubota T, Kuo TH, Furukawa T, Kase S, Tanino H, Isobe Y, Watanabe M, Ishibiki K, Arimori M, et al. Synergistic antitumor activity of combination chemotherapy with mitomycin C and cisplatin against human gastric cancer xenografts in nude mice. J Surg Oncol 1994 Aug;56(4):242–5
Saikawa Y, Kubota T, Kuo TH, Kase S, Furukawa T, Tanino H, Ishibiki K, Kitajima M. Synergistic antitumor activity of mitomycin C and cisplatin against gastric cancer cells in vitro. J Surg Oncol 1993 Oct;54(2):98–102
Saikawa Y, Kubota T, Kuo TH, Tanino H, Kase S, Furukawa T, Watanabe M, Ishibiki K, Kitajima M, Hoffman RM. Combined effect of 5-fluorouracil and carboplatin against human gastric cancer cell lines in vitro and in vivo. Anticancer Res 1994 Mar-Apr;14(2A):461–4
Saikh KU, Tamura M, Kuwano K, Dai LC, West K, Ennis FA. Protective cross-reactive epitope on the nonstructural protein NS1 of influenza A virus. Viral Immunol 1993 Winter;6(4):229–36
Saiki A see **Fujii K**
Saiki C, Matsuoka T, Mortola JP. Metabolic-ventilatory interaction in conscious rats: effect of hypoxia and ambient temperature. J Appl Physiol 1994 Apr;76(4):1594–9
Saiki C, Mortola JP. Ventilatory control in infant rats after daily episodes of anoxia. Pediatr Res 1994 Apr;35(4 Pt 1):490–3
Saiki C see **Mortola JP**
Saiki H see **Shima S**
Saiki I, Murata J, Yoneda J, Kobayashi H, Azuma I. Influence of fibroblasts on the invasion and migration of highly or weakly metastatic B16 melanoma cells. Int J Cancer 1994 Mar 15;56(6):867–73
Saiki I, Sugiyama H, Endo H, Kubo N, Ogawa A. [Indication of surgery in TIA and cerebral thrombosis] No To Shinkei 1994 Feb;46(2):137–44 (48 ref.) **(Jpn)**
Saiki I see **Kimura J**
Saiki I see **Kobayashi T**
Saiki I see **Komazawa H**
Saiki I see **Masumori N**
Saiki I see **Otani N**
Saiki I see **Uno E**
Saiki I see **Yoneda J**
Saiki I see **Yoo YC**
Saiki JH, Stuckey WJ, Athens JW, Tranum BL, Van Slyck E, Von Hoff DD. Mitoxantrone (dihydroxyanthracenedione) in acute leukemia. An evaluation of two treatment schedules by the Southwest Oncology Group. Invest New Drugs 1993 May-Aug; 11(2–3):197–200
Saiki K. Effects of aortic and pulmonary balloon valvuloplasty on systolic and diastolic cardiac function in children—echocardiographic evaluation. Kurume Med J 1993;40(3):107–21

Saiki K, Mogi T, Hori H, Tsubaki M, Anraku Y. Identification of the functional domains in heme O synthase. Site-directed mutagenesis studies on the cyoE gene of the cytochrome bo operon in Escherichia coli. J Biol Chem 1993 Dec 25; 268(36):26927-34

Saiki K, Mogi T, Ishizuka M, Anraku Y. An Escherichia coli cyoE gene homologue in thermophilic Bacillus PS3 encodes a thermotolerant heme O synthase. FEBS Lett 1994 Sep 12;351(3):385-8

Saiki K, Mogi T, Ogura K, Anraku Y. In vitro heme O synthesis by the cyoE gene product from Escherichia coli. J Biol Chem 1993 Dec 15;268(35):26041-4

Saiki K see **Kobayashi Y**
Saiki K see **Usami T**
Saiki M see **Sato M**

Saiki S, Kinouchi T, Kuroda M, Uenaka A, Nakayama E, Kotake T. Characterization of mouse monoclonal antibody B1.4 reactive with human invasive bladder cancer and some other malignant tumors but not with normal urinary epithelium. Jpn J Cancer Res 1994 Jul;85(7):756-61

Saiki S see **Furubata M**
Saiki S see **Hayashi M**
Saiki S see **Meguro N**
Saiki S see **Nobori M**
Saiki S see **Tanaka N**

Saiki T, Yumoto E, Okamura H. [Quantitative evaluation of X-ray opacity of the maxillary sinus using a digital disposition system] Nippon Jibiinkoka Gakkai Kaiho 1993 Nov;96(11):1907-14 (Eng. Abstr.) **(Jpn)**

Saiki T see **Mitsuyama K**

Saiki Y, Kasegawa H, Ida T, Mannouji E, Kawase M, Takahashi Y, Kikuchi T, Tatsuno K. [Clinical study of continuous warm blood cardioplegia with normothermic cardiopulmonary bypass in coronary artery bypass surgery] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):991-6 (Eng. Abstr.) **(Jpn)**

Saiki Y see **Ikekubo K**
Saiki Y see **Saitoh H**
Saiki Y see **Satake T**
Saiki Y see **Wada H**
Saikia PK see **Bhattacharyya PC**
Saikia T see **Gladstone B**
Saikia T see **Nanjangud G**
Saikia T see **Parikh PM**
Saikia TK see **Nair R**
Saikia TK see **Rao S**
Saikina EA see **Konopliannikov AG**

Saikko VO. Wear of polyethylene acetabular cups against alumina femoral heads. 5 prostheses compared in a hip simulator for 35 million walking cycles. Acta Orthop Scand 1993 Oct;64(5):507-12

Saikko VO, Paavolainen PO, Slätis P. Wear of the polyethylene acetabular cup. Metallic and ceramic heads compared in a hip simulator. Acta Orthop Scand 1993 Aug; 64(4):391-402

Saikkonen T see **Rantalainen L**

Saikku P. Chlamydia pneumoniae infection as a risk factor in acute myocardial infarction. Eur Heart J 1993 Dec;14 Suppl K:62-5 (30 ref.)

Saikku P see **Ekman MR**
Saikku P see **Grayston JT**
Saikku P see **Jauhiainen T**
Saikku P see **Karvonen M**
Saikku P see **Kaukoranta-Tolvanen SS**

Saiko Y, Saito I. [Experience with YACHIYODA SZ-5000 extracorporeal shock wave lithotripsy] Hinyokika Kiyo 1994 Mar;40(3):273-7 (Eng. Abstr.) **(Jpn)**

Saiko Y see **Saito I**
Saikovskaia TV see **Nasonova VA**

Saikumar P, Gabriel JL, Reddy EP. The Myb oncogene product induces DNA-bending. Oncogene 1994 Apr; 9(4):1279-87

Saikumar P, Swaroop A, Kurup CK, Ramasarma T. Competing peroxidase and oxidase reactions in scopoletin-dependent H2O2-initiated oxidation of NADH by horseradish peroxidase. Biochim Biophys Acta 1994 Jan 11; 1204(1):117-23

Saikumar P see **Fu ZF**
Sail R see **Closs F**
Sailasuta N see **Webb PG**
Saile R see **Cortet B**

Sailer A, Büeler H, Fischer M, Aguzzi A, Weissmann C. No propagation of prions in mice devoid of PrP. Cell 1994 Jul 1;77(7):967-8

Sailer A see **Weissmann C**
Sailer D see **Senft M**
Sailer FP see **Jansson V**
Sailer GF see **Zundler J**

Sailer HF, Kolb E. Application of purified bone morphogenetic protein (BMP) in cranio-maxillo-facial surgery. BMP in compromised surgical reconstructions using titanium implants. J Craniomaxillofac Surg 1994 Feb; 22(1):2-11 (28 ref.)

Sailer HF see **Carls FR**
Sailer HF see **Grätz KW**
Sailer HF see **Kaiser A**

Sailer M, Gasser M, Fischer H, Neugebauer H, Bereuter L, Simma B. Die psychosoziale Situation HIV-positiver Mütter und deren Kinder. Wien Klin Wochenschr 1993; 105(18):516-9 (Eng. Abstr.) **(Ger)**

Sailer M see **Quadri LE**
Sailer M see **Worobo RW**
Sailes J see **Bosworth K**
Saili A see **Sethi H**
Sailland A see **Dumas B**

Saillant G, Noat M, Benazet JP, Roy-Camille R. Les fractures de fatigue du scaphoïde tarsien (os naviculaire). A propos de 20 cas. Rev Chir Orthop Reparatrice Appar Mot 1992; 78(8):566-73 (Eng. Abstr.) **(Fre)**

Saillant PA, Simmons JA, Dear SP, McMullen TA. A computational model of echo processing and acoustic imaging in frequency-modulated echolocating bats: the spectrogram correlation and transformation receiver. J Acoust Soc Am 1993 Nov;94(5):2691-712

Saillard C see **Jarausch W**
Sailleau C see **Zientara S**

Saillenfait AM, Payan JP, Sabate JP, Langonne I, Fabry JP, Beydon D. Specific amino acids modulate the embryotoxicity of nickel chloride and its transfer to the rat embryo in vitro. Toxicol Appl Pharmacol 1993 Dec; 123(2):299-308

Sailler L, Juchet H, Ollier S, Nicodème R, Arlet P. Oedèmes généralisés induits par la réglisse: un nouveau syndrome. A propos de 3 observations. Rev Med Interne 1993; 14(10):984 (Eng. Abstr.) **(Fre)**

Sailly JC see **Lebrun T**
Sailly JC see **Loisance D**
Sailor T see **Engler MJ**

Sailors DM, Crabtree JD, Land RL, Rose WB, Burns RP, Barker DE. Needle localization for nonpalpable breast lesions. Am Surg 1994 Mar;60(3):186-9

Sailstad JM see **Ujhelyi MR**

Saim L, Mohamad AS, Ambu VK. Congenital lobar emphysema: a case with bronchial septum. Int J Pediatr Otorhinolaryngol 1994 Jan;28(2-3):241-6

Saim L, Rejab E, Hamzah M, Sakijan S, Selvapragasam T. Massive epistaxis from traumatic aneurysm of the internal carotid artery. Aust N Z J Surg 1993 Nov;63(11):906-10 (13 ref.)

Saima K see **Iino Y**
Saima S see **Kimura T**
Saima S see **Okada M**
Saima S see **Yoshimoto K**

Saiman L, Prince A. Pseudomonas aeruginosa pili bind to asialoGM1 which is increased on the surface of cystic fibrosis epithelial cells. J Clin Invest 1993 Oct;92(4):1875-80

Saiman L see **Oleinik EM**

Saimi Y, Kung C. Ion channel regulation by calmodulin binding. FEBS Lett 1994 Aug 22;350(2-3):155-8 (21 ref.)

Saimi Y see **Ling KY**
Saimot AG see **Cabié A**
Saimot AG see **Landman R**
Saimot AG see **Loussert-Ajaka I**
Saimot AG see **Pulik M**
Saimoto H see **Okamoto Y**
Saimoto H see **Shigemasa Y**

Sain DR. Comments on pediatric internal derangements [letter; comment] Am J Orthod Dentofacial Orthop 1994 Mar;105(3):25A-26A; discussion 39A. Comment on: Am J Orthod Dentofacial Orthop 1993 Jul;104(1):51-9.

Sain S see **Fatovic-Ferenčic S**
Sainani GS see **Sahi N**

Sainati L, Scapinello A, Montaldi A, Bolcato S, Ninfo V, Carli M, Basso G. A mesenchymal chondrosarcoma of a child with the reciprocal translocation (11;22)(q24;q12). Cancer Genet Cytogenet 1993 Dec;71(2):144-7

Sainburg RL, Poizner H, Ghez C. Loss of proprioception produces deficits in interjoint coordination. J Neurophysiol 1993 Nov;70(5):2136-47

Saindane M see **Subramanyam C**

Sainfort F, Ramsay JD, Ferreira PL, Mezghani L. A first step in total quality management of nursing facility care: development of an empirical causal model of structure, process and outcome dimensions. Am J Med Qual 1994 Summer;9(2):74-86

Sainfort F see **Becker M**
Sainfort F see **Zimmerman DR**
Saing H see **Chan KL**

Saini J, Krieger J, Brandenberger G, Wittersheim G, Simon C, Follenius M. Continuous positive airway pressure treatment. Effects on growth hormone, insulin and glucose profiles in obstructive sleep apnea patients. Horm Metab Res 1993 Jul;25(7):375-81

Saini J see **Brandenberger G**
Saini J see **Goichot B**
Saini J see **Spiegel K**

Saini JS, Naqvi S, Gandhi B, Karnani I. Thyroid hormones in diabetic ketoacidosis before and after therapy [see comments] J Assoc Physicians India 1993 Jul;41(7):415-7 . Comment in: J Assoc Physicians India 1993 Jul;41(7):412.

Saini JS, Roysarkar TK, Grewal SP, Sharma A. Efficacy and timed sequence analyses of modified single-injection peribulbar anesthesia. J Cataract Refract Surg 1993 Sep; 19(5):646-50

Saini JS see **Chander J**
Saini JS see **Verma RN**
Saini K see **Levesque P**

Saini NK, Gaur DR, Saini V, Lal S. Acute respiratory infections in children: a study of knowledge and practices of mothers in rural Haryana. J Commun Dis 1992 Jun; 24(2):75-7

Saini R see **Bharti R**
Saini R see **Brodsky M**
Saini S see **Bhatnagar S**
Saini S see **Boland GW**
Saini S see **Gaa J**
Saini S see **Gazelle GS**
Saini S see **Hamm B**
Saini S see **Kumar S**
Saini S see **Lee MJ**
Saini S see **Lu DS**
Saini S see **McFarland EG**
Saini S see **Mitchell DG**
Saini S see **Reimer P**

Saini SS, Khehra RS, Kwatra MS. A diprosopus in a domestic chicken embryo. Avian Dis 1993 Jul-Sep;37(3):898-9

Saini SS see **Dash HH**
Saini SS see **Maiti NK**
Saini SS see **Sánchez MP**
Saini V see **Saini NK**
Saini V see **Verma M**

Sainio K, Nonclercq D, Saarma M, Palgi J, Saxén L, Sariola H. Neuronal characteristics in embryonic renal stroma. Int J Dev Biol 1994 Mar;38(1):77-84

Sainio K see **Koskinen T**
Sainio K see **Pihko H**
Sainio K see **Santavuori P**
Sainio K see **Vuolteenaho R**
Sainio V see **Hedström J**
Sainio-Pöllänen S see **Pöllänen P**
Sainis JK see **Hosur MV**
Sainis KB see **Khetan S**
Saino A see **Manfredi MT**
Saino A see **Pomidossi G**
Saino A see **Seravalle G**
Saino T see **Fujii R**

Sainokami S, Hino K, Shimoda K, Niwa H. [Clinical analysis of patients with chronic hepatitis C who discontinued interferon treatment because of side effects--our experiences and recent reports] Nippon Rinsho 1994 Jul; 52(7):1889-94 (20 ref.) (Eng. Abstr.) **(Jpn)**

Sainokami S see **Hino K**

Sainsard-Chanet A, Begel O, Belcour L. DNA deletion of mitochondrial introns is correlated with the process of senescence in Podospora anserina. J Mol Biol 1993 Nov 5;234(1):1-7

Sainsbury AJ see **Busfield SJ**
Sainsbury AJ see **Martins IJ**
Sainsbury AW see **Kirkwood JK**

Sainsbury DA. An object-oriented approach to data display and storage: 3 years experience, 25,000 cases. Int J Clin Monit Comput 1993 Nov;10(4):225-33

Sainsbury M see **Liu RM**
Sainsbury MC see **Williams EM**
Sainsbury R see **Elliot JR**
Sainsous J see **Barragan P**
Saint DA see **Ju YK**
Saint DA see **Pugsley MK**

Saint R, Patterson B. Zygotic transcription and cell proliferation during Drosophila embryogenesis. Genetica 1993;90(2-3):157-63 (28 ref.)

Saint R see **D'Andrea RJ**
Saint R see **Knoblich JA**
Saint R see **Richardson HE**
Saint R see **Tearle R**
St. Amour NR see **Garred LJ**
Saint-André JP see **Barbot N**
Saint-André JP see **Croué A**
Saint-Andre JP see **Guyetant S**
Saint-André JP see **Maréchaud R**
Saint-André JP see **Rousselet MC**
St. André KA see **Irwin DE**
Saint-Antoine P see **Coutlée F**
Saint-Arnaud L see **Vézina M**
Saint-Aubert B see **Briand D**
Saint Aubert B see **Centeno Neto A**
Saint-Aubert B see **Fabre G**
Saint Aubert B see **Rouanet P**
Saint-Aubert B see **Spiliotis J**

Saint-Blancat P, Duprat F, Adenis JP. Endophtalmie à Clostridium perfringens. A propos d'un cas. J Fr Ophtalmol 1994;17(2):129-32 (Eng. Abstr.) **(Fre)**

Saint-Cast Y see **Spaite A**

St. Charles R, Harrison RW, Bell GI, Pilkis SJ, Weber IT. Molecular model of human beta-cell glucokinase built by analogy to the crystal structure of yeast hexokinase B. Diabetes 1994 Jun;43(6):784-91

St. Charles S, DiMario FJ Jr, Grunset ML. Möbius sequence: further in vivo support for the subclavian artery supply disruption sequence. Am J Med Genet 1993 Aug 15; 47(2):289-93

St. Clair C see **Sitzmann JV**
St. Clair D see **Lawrie SM**
St. Clair DA see **Young RJ**
St. Clair DK see **Carbone GM**
St. Clair DK see **Safford SE**
St. Clair DK see **Wan XS**

St. Clair EW. New developments in Sjögren's syndrome. Curr Opin Rheumatol 1993 Sep;5(5):604-12 (109 ref.)

St. Clair EW see **Bloom DD**
St. Clair M see **Mildvan D**
St. Clair WH see **Sigmon WR**
St. Claire KK see **Gutman LT**
Saint-Cyr J see **Roy EA**

St. Cyr JA, Fullerton DA, Zamora M, Hopeman AR. Tracheobronchial disruption: postoperative management

with jet ventilation to minimize airway pressures. J Cardiovasc Surg (Torino) 1994 Feb;35(1):79–81
Saint-Cyr JA, Taylor AE, Lang AE. Neuropsychological and psychiatric side effects in the treatment of Parkinson's disease. Neurology 1993 Dec;43(12 Suppl 6):S47–52 (63 ref.)
St. Cyr JA see **Fullerton DA**
Saint-Etienne L see **Dong H**
Saint-Etienne L see **Monti G**
Saint-Félix D see **Rougée A**
St. Geme JW 3d. Nontypeable Haemophilus influenzae disease: epidemiology, pathogenesis, and prospects for prevention. Infect Agents Dis 1993 Feb;2(1):1–16 (181 ref.)
St. Geme JW 3rd. The HMW1 adhesin of nontypeable Haemophilus influenzae recognizes sialylated glycoprotein receptors on cultured human epithelial cells. Infect Immun 1994 Sep;62(9):3881–9
St. Geme JW 3rd, Takala A, Esko E, Falkow S. Evidence for capsule gene sequences among pharyngeal isolates of nontypeable Haemophilus influenzae. J Infect Dis 1994 Feb;169(2):337–42
St. George CL. Spasticity. Mechanisms and nursing care. Nurs Clin North Am 1993 Dec;28(4):819–27 (29 ref.)
St. George CM, Shaffer EA. Spontaneous obesity and increased bile saturation in the ground squirrel. J Surg Res 1993 Sep;55(3):314–6
St. George JA see **McDonald RJ**
St. George-Hyslop P see **Rogaev EI**
St. Georgiev V. Opportunistic/nosocomial infections. Treatment and developmental therapeutics. II. Cryptococcosis. Med Res Rev 1993 Sep;13(5):507–27 (162 ref.)
St. Georgiev V. Opportunistic/nosocomial infections. Treatment and developmental therapeutics. Toxoplasmosis. Med Res Rev 1993 Sep;13(5):529–68 (335 ref.)
St. Germain D. Low iron levels may stunt epoetin alfa response. Oncol Nurs Forum 1994 May;21(4):782
St. Germain DL see **DePalo D**
St. Germain DL see **Náray-Fejes-Tóth A**
Saint-Germain MA, Longman AJ. Breast cancer screening among older Hispanic women: knowledge, attitudes, and practices. Health Educ Q 1993 Winter;20(4):539–53
Saint Girons H, Bradshaw SD, Bradshaw FJ. Sexual activity and plasma levels of sex steroids in the aspic viper Vipera aspis L. (Reptilia, Viperidae). Gen Comp Endocrinol 1993 Sep;91(3):287–97
Saint Girons I see **Amouriaux P**
Saint Girons I see **Cole ST**
Saint Girons I see **Dell'isola B**
Saint Girons I see **Herrmann JL**
Saint Girons I see **Postic D**
Saint-Girons I see **Somers WS**
St. Goar FG see **Pinto FJ**
Saint-Guily A, Schantz ML, Schantz R. Structure and expression of a cDNA encoding a histone H2A from Euglena gracilis. Plant Mol Biol 1994 Mar;24(6):941–8
St. Guily JL, Périé S, Willig TN, Chaussade S, Eymard B, Angelard B. Swallowing disorders in muscular diseases: functional assessment and indications of cricopharyngeal myotomy. Ear Nose Throat J 1994 Jan;73(1):34–40
Saint-Hilaire JM see **Adam C**
Saint-Hilaire MH see **Grillone GA**
Saint-Hilier Y see **Hory B**
Saint Jalme M, Gaucher P, Paillat P. Artificial insemination in Houbara bustards (Chlamydotis undulata): influence of the number of spermatozoa and insemination frequency on fertility and ability to hatch. J Reprod Fertil 1994 Jan; 100(1):93–103
Saint-Jean A see **Ananthanarayanan VS**
St. Jean G, Basarsba RJ, Kennedy GA, Anderson DE. Maxillary lymphosarcoma in a cow [published erratum appears in Can Vet J 1994 Feb;35(2):121] Can Vet J 1994 Jan;35(1):56
Saint Jean O, Holstein J, Berigaud S, Bouchon JP, Moulias R. Médicalisation des systèmes d'information en Médecine Interne et Gériatrie: un véritable enjeu médical. Rev Med Interne 1993 May;14(5):297–9 (Eng. Abstr.) **(Fre)**
Saint Jean O, Thibert JB, Holstein J, Bourdiol MC, Verny M, Berigaud S, Verny C, Bouchon JP. Hospitalisation en médecine interne des nonagénaires. Etude de 150 séjours. Rev Med Interne 1993;14(9):825–31 (Eng. Abstr.) **(Fre)**
Saint-Jeannet JP, Dawid IB. Vertical versus planar neural induction in Rana pipiens embryos. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3049–53
Saint-Jeannet JP, Thiery JP, Koteliansky VE. Effect of an inhibitory mutant of the FGF receptor on mesoderm-derived alpha-smooth muscle actin-expressing cells in Xenopus embryo. Dev Biol 1994 Aug;164(2):374–82
Saint-Jeannet JP see **Levi G**
St. Jeor SC see **Noble EP**
St. Jeor ST see **Noble EP**
Saint-Joanis B see **Canard B**
St. John A, Thomas M, Dick I, Young P, Prince RL. Parathyroid function in mild to moderate renal failure: evaluation by oral calcium suppression test. J Clin Endocrinol Metab 1994 Jun;78(6):1436–8
St. John M see **Mars DR**
St. John N see **Bergelson JM**
St. John NF see **Bergelson JM**
St. John NF see **Edelman JM**
St. John PL see **Abrahamson DR**
St. John PL see **McCarthy KJ**
St. John T see **Bolger G**
St. John WM see **Fung ML**
St. John WM see **Nattie EE**
St. John Sutton M, Pfeffer MA, Plappert T, Rouleau JL, Moyé LA, Dagenais GR, Lamas GA, Klein M, Sussex B, Goldman S, et al. Quantitative two-dimensional echocardiographic measurements are major predictors of adverse cardiovascular events after acute myocardial infarction. The protective effects of captopril. Circulation 1994 Jan;89(1):68–75
St. John-Williams L see **Reardon JE**
St. Jules R see **Augenbraun E**
Saint-Julien L see **Joly V**
St. Julien L see **Rubinstein E**
Saint-Laurent N see **Buscail L**
Saint-Laurent N see **Vidal C**
Saint Laurent P see **Ruel M**
St. Laurent RT see **Gelb DJ**
St. Leger RJ, Bidochka MJ, Roberts DW. Isoforms of the cuticle-degrading Pr1 proteinase and production of a metalloproteinase by Metarhizium anisopliae. Arch Biochem Biophys 1994 Aug 15;313(1):1–7
St. Leger RJ see **Bidochka MJ**
St. Lezin E see **Kren V**
St. Lezin EM see **Pravenec M**
St. Louis EL. The Canadian Radiological Foundation [editorial] Can Assoc Radiol J 1993 Dec;44(6):421–2
St. Louis JD, Lederer JA, Lichtman AH. Costimulator deficient antigen presentation by an endothelial cell line induces a nonproliferative T cell activation response without anergy. J Exp Med 1993 Nov 1;178(5):1597–605
St. Louis KO, Durrenberger CH. What communication disorders do experienced clinicians prefer to manage? ASHA 1993 Dec;35(12):23–31, 35
St. Louis M see **Brown CC**
St. Louis M see **Vernon SD**
St. Louis ME see **Thea DM**
St. Louis P, Gandhi S. Cardiac contusion and creatine kinase-MB: a pertinent case history and brief review of the utility of CK-MB. Clin Biochem 1994 Apr;27(2):105–11 (30 ref.)
St. Louis P see **Sherman P**
Saint-Macary M see **Lançar-Benba J**
Saint-Marc T, Marneff E, Touraine JL. Infections à Mycobacterium avium intracellulare. Traitement par la double association clarithromycine-clofazimine. 18 observations. Presse Med 1993 Dec 4;22(38):1903–7 (Eng. Abstr.) **(Fre)**
Saint-Marc T see **Dautzenberg B**
Saint-Marc T see **Misery L**
Saint Marc Girardin MF see **Norol F**
Saint Marie R see **Hicks RR**
Saint Marie RL see **Oliver DL**
Saint-Martin B see **Gómez E**
Saint Martin F see **Caron P**
Saint-Martin F see **Favier M**
Saint-Martin F see **Pouillès JM**
Saint-Martin G see **Le Net JL**
Saint-Martin H, Ortega-Blake I, Leś A, Adamowicz L. The role of hydration in the hydrolysis of pyrophosphate. A Monte Carlo simulation with polarizable-type interaction potentials. Biochim Biophys Acta 1994 Jul 20;1207(1):12–23
Saint-Maurice C, Kong-Ky BH, Hamza J, Mathey C. Chirurgie pédiatrique et anesthésie en hôpital de jour. Can Anesthesiol 1993;41(4):407–11 (28 ref.) (Eng. Abstr.) **(Fre)**
Saint-Maurice C see **Estryn-Béhar M**
Saint-Maurice C see **Lévêque C**
Saint-Paul MC see **Bernard E**
Saint-Paul MC see **Crafa F**
Saint-Paul MC see **Fabiani P**
Saint-Paul MC see **Hastier P**
Saint-Paul MC see **Hofman P**
Saint-Paul MC see **Padovani B**
Saint-Paul MC see **Paolini O**
Saint-Paul MT, Brémond A, Rochet Y. Le cancer du col utérin avant 35 ans: aspects épidémiologiques et pronostiques. Etude rétrospective de 46 cas de cancers du col utérin avant 35 ans, à partir d'une série de 449 cas de stades IA2 et IV. J Gynecol Obstet Biol Reprod (Paris) 1993;22(7):737–42 (Eng. Abstr.) **(Fre)**
St. Peter JV, Brady ME, Foote EF, Dandekar KA, Smaldone L, Pykkonen JL, Keane WF, Halstenson CE. The disposition and protein binding of batanopride and its metabolites in subjects with renal impairment. Eur J Clin Pharmacol 1993;45(1):59–63
St. Peter JV see **Keyler DE**
Saint Pierre A see **Jegaden O**
Saint-Pierre C see **Dubois J**
Saint Pierre G see **Petiot P**
St. Pierre JA see **Welner SA**
St. Pierre S see **Donoso MV**
Saint-Pierre S see **Esneu M**
St.-Pierre S see **Raymond MC**
Saint-Pierre-Chazalet M see **Ramos H**
Saint-Pol A see **Grard T**
Saint-Remy JM. Novel approaches in immunotherapy. Clin Rev Allergy 1994 Spring;12(1):23–42 (87 ref.)
Saint-Remy JM see **Bastin P**
Saint-Remy JM see **Brière F**
Saint-Remy JM see **Gilles JG**
Saint-Remy JM see **Lebrun P**
St. Wecker PG, Farel PB. Hindlimb sensory neuron number increases with body size. J Comp Neurol 1994 Apr 15; 342(3):430–8
St-Amand J see **Noble WH**
St Amant LG see **Schaeffer DO**
St-André M. Psychotherapy during pregnancy: opportunities and challenges. Am J Psychother 1993 Fall;47(4):572–90
St Aubin DJ see **Duignan PJ**
St Charles R, Kumar VD. Crystallization and preliminary X-ray analysis of apo-S100 beta and S100 beta with Ca2+. J Mol Biol 1994 Feb 25;236(3):953–7
St Clair D. Genetics of Alzheimer's disease. Some molecular understanding of a diverse phenotype [editorial] Br J Psychiatry 1994 Feb;164:153–6 (32 ref.)
St Clair D see **Morris S**
St Clair DK, Oberley TD, Muse KE, St Clair WH. Expression of manganese superoxide dismutase promotes cellular differentiation. Free Radic Biol Med 1994 Feb;16(2):275–82
St Clair DM see **Sham PC**
St Clair EW see **Kingsmore SF**
St Clair P see **Cutler NR**
St Clair RW see **Linga V**
St Clair WH see **St Clair DK**
St Claire MC, Lidl GM, Bermudez AJ, Franklin CL, Besch-Williford C. Vitamin B-responsive cystic enteritis in a pigeon colony. Lab Anim Sci 1994 Feb;44(1):79–81
St-Coeur J see **Reebs SG**
St Cyr JA see **Esper E**
St Cyr JA see **Fullerton DA**
St-Denis JF see **Romanelli A**
Sainte Beuve C see **Carré F**
Sainte Beuve C see **Charlemagne D**
Sainte-Croix le Baleur A see **Blanchier H**
Sainte Laudy J, Couturier P, Basset-Sthème D. Intérêt des dosages lacrymaux (IgE totales, IgE spécifiques et albumine) pour l'exploration des conjonctivities allergiques. Allerg Immunol (Paris) 1994 Mar;26(3):95–6 (Eng. Abstr.) **(Fre)**
Sainte-Laudy J, Vallon C, Guérin JC. Mise en évidence des IgE spécifiques du groupe des sulfites chez les intolérants á ces conservateurs. Allerg Immunol (Paris) 1994 Apr; 26(4):132–4, 137–8 (Eng. Abstr.) **(Fre)**
Sainte-Laudy J see **Prost C**
Sainte-Rose C see **Pierre-Kahn A**
Sainte-Rose D see **Schaub B**
Sainte-Rose G, Serrière N, Calteux N. La maladie de Launois-Bensaude: intérêt de l'embolisation faciale pré-opératoire et de l'association chirurgie-lipoaspiration. A propos de deux observations. Bull Soc Sci Med Grand Duche Luxemb 1992;129(2):31–5 **(Fre)**
Sainte Rose M see **Dumas JL**
St Geme JW 3rd see **Barenkamp SJ**
St Geme JW 3rd see **Noel GJ**
St George D. Complementary medicine. Orthodox medicine isn't infallible [letter; comment] BMJ 1993 Sep 4; 307(6904):624. Comment on: BMJ 1993 Jul 31;307(6899):326.
St George JA see **Zabner J**
St George MR see **Derkay CS**
St George TD see **Alexander GI**
St George-Hyslop P, McLachlan DC, Tsuda T, Rogaev E, Karlinsky H, Lippa CF, Pollen D, Tuda T [corrected to Tsuda T]. Alzheimer's disease and possible gene interaction [letter] [published erratum appears in Science 1994 Feb 18;263(5149):904] Science 1994 Jan 28;263(5146):537
St George-Hyslop P, Rogaeva E, Huterer J, Tsuda T, Santos J, Haines JL, Schlumpf K, Rogaev EI, Liang Y, McLachlan DR, et al. Machado-Joseph disease in pedigrees of Azorean descent is linked to chromosome 14. Am J Hum Genet 1994 Jul;55(1):120–5
St George-Hyslop P see **Bowcock AM**
St George-Hyslop P see **Lang AE**
St George Hyslop P see **Lukiw WJ**
St George-Hyslop P see **Stewart EA**
St George-Hyslop PH see **Pericak-Vance MA**
St George-Hyslop PH see **Rogaev EI**
St Georges F see **Boulet LP**
St Germain DL, Schwartzman RA, Croteau W, Kanamori A, Wang Z, Brown DD, Galton VA. A thyroid hormone-regulated gene in Xenopus laevis encodes a type III iodothyronine 5-deiodinase. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7767–71
St Germain DL see **O'Mara BA**
St Germain Y see **Menzies R**
St-Hilaire S see **Boucher G**
Saintigny G, Bonnard M, Damour O, Collombel C. Reconstruction of epidermis on a chitosan cross-linked collagen-GAG lattice: effect of fibroblasts. Acta Derm Venereol (Stockh) 1993 Jun;73(3):175–80
Saintive JP see **Pedailles S**
St-Jacques B see **Echelard Y**
St-Jacques S, Cymerman U, Pece N, Letarte M. Molecular characterization and in situ localization of murine endoglin reveal that it is a transforming growth factor-beta binding protein of endothelial and stromal cells. Endocrinology 1994 Jun;134(6):2645–57
St-Jacques S see **Fernández-Ruiz E**
St James PJ, Younger MD, Hamilton BD, Waisbren SE. Unplanned pregnancies in young women with diabetes. An

analysis of psychosocial factors. Diabetes Care 1993 Dec; 16(12):1572–8

St Jean A, Trieselmann BA, Charlebois RL. Physical map and set of overlapping cosmid clones representing the genome of the archaeon Halobacterium sp. GRB. Nucleic Acids Res 1994 Apr 25;22(8):1476–83

St Jean G see **Anderson DE**
St-Jean G see **Koenig GJ**
St Jean G see **Walker JA**
St-Jean L see **Benrezzak O**
St Jeor S see **Almeida GD**

St John A, Dick I, Hoad K, Retallack R, Welborn T, Prince R. Relationship between calcitrophic hormones and blood pressure in elderly subjects [see comments] Eur J Endocrinol 1994 May;130(5):446–50. Comment in: Eur J Endocrinol 1994 May;130(5):433.

St John A see **Cochran M**
St John A see **Ng K**
St John AC see **Alexander DM**

St John J. Screening for colorectal cancer: "on your marks..." [editorial] Med J Aust 1994 May 16;160(10):596–7

St John JJ, Schroen DJ, Cheung HT. An adhesion assay using minimal shear force to remove nonadherent cells. J Immunol Methods 1994 Apr 15;170(2):159–66

St John KH see **Lopez-Sosa FH**
St John L see **Frick LW**
St John LC see **Bell FP**
St John M see **Garland EM**

St John MA, Noah PK, Talma TE, Shepherd T, Ishmael RG. Acute purulent pericarditis in children caused by haemophilus influenzae. West Indian Med J 1993 Dec; 42(4):161–3

St John P see **Weber E**
St John PL see **Sarras MP Jr**
St John PL see **Wyss JM**

St John RC, Dorinsky PM. Cryptogenic bronchiolitis. Clin Chest Med 1993 Dec;14(4):667–75 (39 ref.)

St John RC, Gadek JE, Pacht ER. Chronic obstructive pulmonary disease: less common causes—an algorithm for the primary care physician. J Gen Intern Med 1993 Oct; 8(10):564–72 (37 ref.)

St John SJ, Garcea M, Spector AC. Combined, but not single, gustatory nerve transection substantially alters taste-guided licking behavior to quinine in rats. Behav Neurosci 1994 Feb;108(1):131–40

St John WM see **Fung ML**
St John Collier DG see **Watson CJ**

St John Crean A, Pilcher R, Isenberg DA. Health screening: the temporomandibular joint [letter] Ann Rheum Dis 1993 Sep;52(9):696

St John-Williams L see **Taylor LC**
St Johnston JA see **Campbell WB**

St-Laurent G, Landry D. Douleur abdominale chez une jeune femme. Union Med Can 1994 Apr;123(4):218–9 **(Fre)**

St-Laurent G, Morin G, Archambault D. Detection of equine arteritis virus following amplification of structural and nonstructural viral genes by reverse transcription-PCR. J Clin Microbiol 1994 Mar;32(3):658–65

St Laurent RT see **Gilman S**

St Leger AS. Inequalities and health [letter; comment] Lancet 1994 Feb 26;343(8896):538. Comment on: Lancet 1994 Jan 22;343(8891):221–2.

St Lezin EM, Kurtz TW. The renin gene and hypertension. Semin Nephrol 1993 Nov;13(6):581–5 (31 ref.)

St Lezin EM, Pravenec M, Wong A, Wang JM, Merriouns T, Newton S, Stec DE, Roman RJ, Lau D, Morris RC Jr, et al. Genetic contamination of Dahl SS/Jr rats. Impact on studies of salt-sensitive hypertension. Hypertension 1994 Jun;23(6 Pt 1):786–90

St Lezin M see **Lyon RP**
St Louis DC see **Carroll R**

St Louis EK, Schiedermayer D, Simpson DE, Krueger KB. House calls in the good old days: the stories of elderly Wisconsin physicians. Wis Med J 1993 Sep;92(9):531–8

St-Louis G. Les transplantations rénales: réalités actuelles et défis futurs. Union Med Can 1993 Nov-Dec;122(6):457–9 (Eng. Abstr.) **(Fre)**

St-Louis G see **Chen H**
St-Louis G see **Luo H**
St-Louis G see **Shan X**

St-Louis J, St-Louis JM. L'avenir des héparines à faible masse moléculaire dans le traitement curatif de la thrombose veineuse profonde. Union Med Can 1994 Mar; 123(3):147–51 (0 ref.) **(Fre)**

St Louis JD see **Corcoran PC**

St Louis JM, Pasick JM, Stein C, Freeman D, Singh B, Dales S, Strejan GH. Lewis rat T cells can reutilize, process, and present myelin basic protein to antigen-specific T cell lines. Cell Immunol 1994 Jun;156(1):36–53

St-Louis JM see **St-Louis J**

St-Louis M, Leclerc B, Laine J, Salo MK, Holmberg C, Tanguay RM. Identification of a stop mutation in five Finnish patients suffering from hereditary tyrosinemia type I. Hum Mol Genet 1994 Jan;3(1):69–72

St-Louis M see **Grompe M**
St Louis M see **Laga M**

St Louis ME, Pau CP, Nsuami M, Ou CY, Matela B, Kashamuka M, Brown C, George JR, Heyward WL. Lack of association between anti-V3 loop antibody and perinatal HIV-1 transmission in Kinshasa, Zaire, despite use of assays based on local HIV-1 strains. J Acquir Immune Defic Syndr 1994 Jan;7(1):63–7

St Louis ME see **Batter V**
St Louis ME see **Heyward WL**
St Louis Y see **Nozyce M**

St Luce S, Arts E, Geleziunas R, Bour S, Wainberg MA. Infection of human monocyte-derived macrophages by human immunodeficiency virus mediated by cell-to-cell transmission. J Med Virol 1993 Sep;41(1):71–8

St-Onge L, Bastin M. Transcription activation mediated by chromosomal inversion in rat cells. Oncogene 1994 Mar; 9(3):781–9

St-Onge N, Qi H, Feldman AG. The patterns of control signals underlying elbow joint movements in humans. Neurosci Lett 1993 Dec 24;164(1-2):171–4

St-Onge O see **Cloutier R**
Saintonge S see **Levine JB**
St Peter RF see **Stoddard JJ**
St-Pierre A see **Kinnard P**

St Pierre B, Neustock P, Schramm U, Wilhelm D, Kirchner H, Bein G. Seasonal breakdown of polymerase chain reaction [letter] Lancet 1994 Mar 12;343(8898):673

St-Pierre B see **Couture M**
St Pierre B see **Winningham ML**
St-Pierre JA see **Gaudin DP**
St-Pierre M see **Fassier F**
St Pierre M see **Schulman FY**
St-Pierre S see **Cadieux A**
St-Pierre S see **Dumont Y**
St-Pierre S see **Fournier A**
St-Pierre S see **Jolicoeur FB**
St-Pierre S see **Mimeault M**
St-Pierre S see **Taoudi Benchekroun M**
St-Pierre S see **van Rossum D**
St Pierre Y see **Xu H**
St-Vil D see **Bruneau N**
St-Vil D see **Lallier M**
St-Vil D see **Luks FI**
Sainty D see **Fossat C**
Sainty D see **Lessard M**
Sainty D see **Olive D**
Sainty JM see **Brunet C**
Sainz FA see **Fernández Gómez JM**
Sainz HG see **Scholler J**
Sainz I see **Vázquez R**

Sainz J, Nechiporuk A, Kim UJ, Simon MI, Pulst SM. CA-repeat polymorphism at the D22S430 locus adjacent to NF2. Hum Mol Genet 1993 Dec;2(12):2203

Sainz J, Rasmussen M, Nechiporuk A, Vissing H, Cheng X, Korenberg JR, Pulst SM. Dinucleotide repeat polymorphism at the D22S351 locus. Hum Mol Genet 1993 Oct;2(10):1749

Sainz MC see **Elorza B**
Sainz MJ see **Molina JA**
Sainz O see **Montilla Y**
Sainz RD see **Dunshea FR**
Sainz RD see **Speck PA**
Sainz RM see **Menendez-Pelaez A**
Sáinz S see **Villanueva C**

Sainz de la Cuesta R, Goff BA, Fuller AF Jr, Nikrui N, Eichhorn JH, Rice LW. Prognostic importance of intraoperative rupture of malignant ovarian epithelial neoplasms. Obstet Gynecol 1994 Jul;84(1):1–7

Sainz de la Cuesta R, Rock JA, Homsi R, Symonds DA, Horowitz IR. Analysis for steroid production of a Sertoli-Leydig cell tumor. Gynecol Oncol 1994 Feb; 52(2):276–80

Sainz de la Maza M, Foster CS, Jabbur NS. Scleritis associated with rheumatoid arthritis and with other systemic immune-mediated diseases. Ophthalmology 1994 Jul;101(7):1281–6; discussion 1287–8

Sainz de la Maza M, Jabbur NS, Foster CS. Severity of scleritis and episcleritis. Ophthalmology 1994 Feb; 101(2):389–96

Sainz-Pardo LA see **Miguez MP**

Sainz-Pardo Clares LA, Shaw IC. In vitro studies on the metabolism of antipyrine in the pig and rat: with special reference to veterinary medicine licensing. Hum Exp Toxicol 1993 Nov;12(6):537–9

Sainz Sáenz-Torre S. Diagnóstico clínico de la infección por Helicobacter pylori en adultos. Enferm Infecc Microbiol Clin 1994 May;12 Suppl 1:14–7 (19 ref.) **(Spa)**

Sainz Sáenz-Torre S see **Monés Xiol J**
Sainz Suberviola L see **Romero G**
Saionji K see **Ohsaka A**
Saiphoo C see **Hercz G**

Sairam MR, Srinivasa BR, Marcil J. Structural characterization of gelonin: evidence for separate antigenic and cytotoxic domains. Biochem Mol Biol Int 1993 Nov; 31(3):575–81

Sairam MR see **Jiang LG**
Sairanen H see **Höckerstedt K**
Sairanen H see **Laine J**

Sairenji M, Yanoma S, Motohashi H, Kobayashi O, Okada K, Okamoto T, Tsukuda M, Umeda M. Induction of cytolytic activity of lymphocytes from carcinomatous pleural effusion by IL-2 and autologous tumor cells. Biotherapy 1993;6(4):283–90

Sairenji M see **Okugawa T**
Sairenji T see **Asada H**
Sairenji T see **Daibata M**
Sairenji T see **Takagi S**

Sais G, Jucglà A, Curcó N, Peyrí J. Kaposi's varicelliform eruption with ocular involvement [letter] Arch Dermatol 1994 Sep;130(9):1209–10

Sais G, Marcoval J, Juggla A, Curco N, Servitje O. Dermatomyositis and metastatic malignant melanoma, with complete regression of the primary lesion [letter] Br J Dermatol 1994 Jun;130(6):796–7

Sais GJ see **Huson H**
Sais GJ see **Miller WT Jr**
Säisä J see **Christianson SA**
Saisan PA see **Yost MG**

Saisch SG, Deale A, Gardner WN, Wessely S. Hyperventilation and chronic fatigue syndrome [see comments] Q J Med 1994 Jan;87(1):63–7. Comment in: Q J Med 1994 Jun;87(6):373–4.

Saishin M see **Nakao H**
Saisho H see **Ikegami T**
Saisho H see **Sugiura N**
Saisho H see **Yoshikawa M**
Saisho M see **Ichikawa Y**
Saishoji T see **Yamashita J**
Saishoji T see **Yamashita JI**
Saison-Behmoaras E see **Schwab G**
Saison-Behmoaras T see **Augustyns K**
Saïssi G see **de La Coussaye JE**
Saissi G see **Galtier M**
Saissy JM see **Aubertin JM**
Saisto T see **Ammälä P**
Saisyo S see **Hasegawa Y**

Saita G. I danni ematologici da causa professionale nell'industria. Med Lav 1978 Jun;69 Suppl 3:350–5 (Eng. Abstr.) **(Ita)**

Saita H, Murakami M, Kita T. [Role of Helicobacter pylori infection in gastric metaplasia in the duodenum in the production of duodenal ulcer] Nippon Rinsho 1993 Dec; 51(12):3215–20 (Eng. Abstr.) **(Jpn)**

Saita H see **Koga S**
Saita H see **Murakami M**
Saita L see **De Conno F**

Saita N, Ueno M, Yoshida M, Kimura T, Ando M, Hirashima M. Chemotactic heterogeneity of eosinophils in Kimura's disease. Int Arch Allergy Immunol 1994;104(1):21–3

Saita N see **Iyonaga K**
Saita N see **Sakamoto O**
Saita N see **Yoshida N**
Saita T see **Fujiwara K**
Saita T see **Matsunaga H**
Saitanu K see **Kondo F**
Saitas VL see **Lev-Toaff AS**
Saitho M see **Tanaka J**
Saitho T see **Miyashita H**
Saitho Y see **Yamamoto N**

Saito A. Effects of food, ceruletide and ranitidine on the pharmacokinetics of the oral cephalosporin S-1108 in humans. Chemotherapy 1993 Nov-Dec;39(6):374–85

Saito A. [[New antimicrobial agent series XLVII]: levofloxacin] Jpn J Antibiot 1994 Apr;47(4):309–32 (74 ref.) **(Jpn)**

Saito A. Beta 2-microglobulin amyloidosis. Nephrol Dial Transplant 1994;9 Suppl 2:116–9 (39 ref.)

Saito A, Kawada Y. Reliability of pyuria detection method. Infection 1994;22 Suppl 1:S36–7

Saito A, Kurokawa I. [Present situation and problems of nosocomial infection] Hokkaido Igaku Zasshi 1994 Mar; 69(2):155–6 (Eng. Abstr.) **(Jpn)**

Saito A, Naito S, Kobayashi M, Tsuchiya M, Toyama T, Kaneko S, Nanba T, Morisawa Y. Synthesis and anthelmintic activity of 13-alkoxymilbemycin derivatives. J Antibiot (Tokyo) 1993 Aug;46(8):1252–64

Saito A, Sakatsume M, Yamazaki H, Arakawa M. Alternative splicing in the alpha 5(IV) collagen gene in human kidney and skin tissues. Nippon Jinzo Gakkai Shi 1994 Jan; 36(1):19–24

Saito A, Sakatsume M, Yamazaki H, Ogata F, Hirasawa Y, Arakawa M. A deletion mutation in the 3' end of the alpha 5(IV) collagen gene in juvenile-onset Alport syndrome. J Am Soc Nephrol 1994 Mar;4(9):1649–53

Saito A, Yamazaki Y, Aoki E, Sakurai Y. The successful surgical repair of a traumatic transection of the descending thoracic aorta: report of a case. Surg Today 1994; 24(2):142–4

Saito A see **Amano H**
Saito A see **Fujii Y**
Saito A see **Futenma M**
Saito A see **Haraguchi M**
Saito A see **Hasegawa S**
Saito A see **Inadome J**
Saito A see **Ishi K**
Saito A see **Ishimine T**
Saito A see **Kakazu T**
Saito A see **Kaneshima H**
Saito A see **Kawakami K**
Saito A see **Kohagura N**
Saito A see **Kohnoe S**
Saito A see **Koide M**
Saito A see **Kozaki K**
Saito A see **Kudeken N**
Saito A see **Matsuno N**
Saito A see **Matsuoka M**
Saito A see **Naito S**
Saito A see **Nakamoto A**
Saito A see **Niizato T**
Saito A see **Nishizawa Y**

Saito A see **Okudaira K**
Saito A see **Omata Y**
Saito A see **Ono M**
Saito A see **Ooiwa H**
Saito A see **Osterberg R**
Saito A see **Owan I**
Saito A see **Shikiya K**
Saito A see **Shimoji T**
Saito A see **Shinzato T**
Saito A see **Takahashi M**
Saito A see **Taniai M**
Saito A see **Toyoda K**
Saito A see **Uno M**
Saito A see **Yoshida M**
Saito C see **Kaneko T**
Saito C see **Okano M**

Saito D, Matsubara K, Yamanari H, Uchida S, Obayashi N, Mizuo K, Sato T, Kobayashi H, Maekawa K, Fukushima K, et al. Morning increase in hemodynamic response to exercise in patients with angina pectoris. Heart Vessels 1993;8(3):149–54

Saito D, Mima T, Obayashi N, Uchida S, Maekawa K, Sato T, Mizuo K, Kobayashi H, Haraoka S. Effects of inosine on adenosine-induced coronary vasodilation in the open chest dog. Arzneimittelforschung 1993 Sep;43(9):950–3

Saito D, Yamanari H, Matsubara K, Maekawa K, Mizuo K, Sato T, Kobayashi H, Morita H, Haraoka S. Intravenous injection of adenosine triphosphate for assessing sinus node dysfunction in patients with sick sinus syndrome. Arzneimittelforschung 1993 Dec;43(12):1313–6

Saito D see **Fujii T**
Saito D see **Hayashi S**
Saito D see **Ishido T**
Saito D see **Maekawa K**
Saito D see **Tokue Y**
Saito E see **Tochigi S**

Saito F, Kurosawa H, Koyanagi K, Okuyama H, Suzuki K, Mashiko K. [Changes in left ventricular pressure volume loop of Lutembacher syndrome] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):461–4 (Eng. Abstr.) **(Jpn)**

Saito F, Takashima T, Sonchoru O, Fukushi M, Suzuki T. [A study of the mechanism of action of BCG against transitional cell carcinoma of the bladder—the change of TNF-alpha and IL-2 in the serum and urine] Nippon Hinyokika Gakkai Zasshi 1994 Mar;85(3):466–72 (Eng. Abstr.) **(Jpn)**

Saito F see **Sakurai M**
Saito F see **Sasaki S**
Saito F see **Tomiyama H**
Saito F see **Yabe H**
Saito G see **Ichiwata T**

(Saito H), Saito H. [Attractiveness of microorganisms] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2115–7 **(Jpn)**

Saito H. [DNA diagnosis of hemophilia] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1515–20 **(Jpn)**

Saito H. Structural diversity of eukaryotic protein tyrosine phosphatases: functional and evolutionary implications. Semin Cell Biol 1993 Dec;4(6):379–87 (44 ref.)

Saito H. [Attractiveness of microorganisms] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2115–7 **(Jpn)**

Saito H, Asakura K, Kataura A. Study on the profiles of infiltrating T lymphocytes and ICAM-1 expression in allergic nasal mucosa. Acta Otolaryngol (Stockh) 1994 May;114(3):315–23

Saito H, Asakura K, Kataura A. Study on the IL-5 expression in allergic nasal mucosa. Int Arch Allergy Immunol 1994; 104(1):39–40

Saito H, Grompe M, Neeley TL, Jakobs PM, Moses RE. Fanconi anemia cells have a normal gene structure for topoisomerase I. Hum Genet 1994 May;93(5):583–6

Saito H, Hammond AT, Moses RE. Hypersensitivity to oxygen is a uniform and secondary defect in Fanconi anemia cells. Mutat Res 1993 Oct;294(3):255–62

Saito H, Hirayama T, Koike K, Saito T, Nohara M, Hiroi M. Cumulus mass maintains embryo quality. Fertil Steril 1994 Sep;62(3):555–8

Saito H, Itoh I. Ultrastructural study of rabbit buccal epithelial cells and intercellular junction by scanning and transmission electron microscopy. J Electron Microsc (Tokyo) 1993 Dec;42(6):389–93

Saito H, Kagawa T, Tada S, Tsunematsu S, Guevara FM, Watanabe T, Morizane T, Tsuchiya M. Effect of dexamethasone, dimethylsulfoxide and sodium butyrate on a human hepatoma cell line PLC/PRF/5. Cancer Biochem Biophys 1992 Nov;13(2):75–84

Saito H, Koshio T, Yanagihara Y, Akiyama K, Shida T. Platelet-activating-factor-induced augmentation of production of eosinophil-lineage cells in hematopoietic precursor cells obtained from human umbilical cord blood. Int Arch Allergy Immunol 1993;102(4):375–82

Saito H, Kouhara H, Harada T, Miyake S, Sugiyama H, Kishimoto T, Sato B. Mapping of a transcription element critical for expression of the fibroblast growth factor receptor 1 gene. Biochem Biophys Res Commun 1994 Feb 15;198(3):1020–6

Saito H, Nishikawa A, Gu J, Ihara Y, Soejima H, Wada Y, Sekiya C, Niikawa N, Taniguchi N. cDNA cloning and chromosomal mapping of human N-acetylglucosaminyltransferase V+. Biochem Biophys Res Commun 1994 Jan 14;198(1):318–27

Saito H, Ogawa K, Taniguchi K. [Lectin-binding patterns of vomeronasal respiratory epithelium in the rat] Jikken Dobutsu 1994 Apr;43(2):209–16 (Eng. Abstr.) **(Jpn)**

Saito H, Ogawa K, Taniguchi K. [Lectin-binding patterns of the olfactory receptors (olfactory epithelium, vomeronasal organ and septal olfactory organ of Masera) in the rat] Jikken Dobutsu 1994 Jan;43(1):51–60 (Eng. Abstr.) **(Jpn)**

Saito H, Ogonuki R, Yanadori A, Yamazaki S, Nagai M. Congenital dermal sinus with intracranial dermoid cyst. Br J Dermatol 1994 Feb;130(2):235–7

Saito H, Sakaguchi N, Matsumoto K, Tsubaki T, Numazaki T, Ebisawa M, Kobayashi M, Ozawa R, Yanagi H, Akasawa A, et al. Growth in methylcellulose of human mast cells in hematopoietic colonies stimulated by steel factor, a c-kit ligand. Int Arch Allergy Immunol 1994;103(2):143–51

Saito H, Sakurai Y, Takamura A, Hasegawa T, Usubuchi H, Hanawa M, Morita Y. [A case of ruptured multiple mesenteric varices successfully treated by transjugular intrahepatic portosystemic stent shunt (TIPSS)] Nippon Shokakibyo Gakkai Zasshi 1994 May;91(5):1032–6 **(Jpn)**

Saito H, Sakurai Y, Takamura A, Horio K. [Biliary endoprosthesis using Gore-Tex covered expandable metallic stents: preliminary clinical evaluation] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Feb 25; 54(2):180–2 (Eng. Abstr.) **(Jpn)**

Saito H, Sano T, Yamasaki R, Mitsuhashi S, Hosoi E, Saito S. Demonstration of biological activity of a growth hormone-releasing hormone-like substance produced by a pheochromocytoma. Acta Endocrinol (Copenh) 1993 Sep;129(3):246–50

Saito H, Sato H, Abe M, Harata S, Amano K, Suto T, Morita M. Cloning and characterization of the cDNA encoding the HA protein of a hemagglutination-defective measles virus strain. Virus Genes 1994 Mar;8(2):107–13

Saito H, Shimokata K, Saka H, Yamamoto M, Ogasawara T, Nomura F, Sakai S, Iwata M, Murate T, Miyachi T, et al. Phase II study of carboplatin, cisplatin, and vindesine in advanced non-small-cell lung cancer. Cancer Chemother Pharmacol 1993;33(2):154–6

Saito H, Shimokata K, Yamori S, Kajita M, Niimi T. Continuous infusion versus intermittent short infusion of metoclopramide for cisplatin-induced acute emesis. Am J Clin Oncol 1994 Oct;17(5):422–6

Saito H, Takamura A, Sakurai Y, Horio K, Ohta T, Yamano M, Sawaguchi Y, Sato Y. [Concomitant arterial infusion chemotherapy with tamoxifen therapy for hepatic metastases from pancreatic adenocarcinoma—a preliminary report] Gan To Kagaku Ryoho 1993 Nov;20(14):2177–82 (Eng. Abstr.) **(Jpn)**

Saito H, Takeda T, Kishimoto S. Neonatal facial nerve defect. Acta Otolaryngol Suppl (Stockh) 1994;510:77–81

Saito H, Tamura Y. [Antiatherogenic action of omega-3 polyunsaturated fatty acids] Nippon Rinsho 1993 Aug; 51(8):2004–9 (38 ref.) (Eng. Abstr.) **(Jpn)**

Saito H, Tomioka H, Sato K, Dekio S. Therapeutic efficacy of benzoxazinorifamycin, KRM-1648, in combination with other antimicrobials against Mycobacterium leprae infection induced in nude mice. Int J Lepr Other Mycobact Dis 1994 Mar;62(1):43–7

Saito H, Tomioka H, Sato K, Hidaka T. [Therapeutic efficacy of a benzoxazinorifamycin, KRM-1648, in Mycobacterium intracellulare infection induced in mice] Kekkaku 1994 Feb; 69(2):59–63 (Eng. Abstr.) **(Jpn)**

Saito H, Watabe N, Nitta T, Takahashi S, Sakamoto K. [Motion artifacts on chest computed tomogram: full scan versus half scan] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Apr 25;54(5):340–4 **(Jpn)**

Saito H, Yamamoto T, Kimura M, Shimokata K. Prostaglandin F2 alpha in the treatment of vinca alkaloid-induced ileus. Am J Med 1993 Nov;95(5):549–51

Saito H see **Abe K**
Saito H see **Acartürk F**
Saito H see **Akamatsu K**
Saito H see **Asai A**
Saito H see **Asakura K**
Saito H see **Asano H**
Saito H see **Chu PJ**
Saito H see **Emi M**
Saito H see **Emori M**
Saito H see **Fang KS**
Saito H see **Filipčik P**
Saito H see **Fujieda S**
Saito H see **Fujii N**
Saito H see **Gu Y**
Saito H see **Hirokami M**
Saito H see **Hiruma K**
Saito H see **Ichihara M**
Saito H see **Ichikawa A**
Saito H see **Iga Y**
Saito H see **Iikura Y**
Saito H see **Ikegaya Y**
Saito H see **Imaizumi H**
Saito H see **Inazawa J**
Saito H see **Inomata T**
Saito H see **Ishibashi K**
Saito H see **Ishihara A**
Saito H see **Ishihara H**
Saito H see **Isomura M**
Saito H see **Itagaki S**
Saito H see **Ito T**
Saito H see **Iwata K**
Saito H see **Kaneko M**
Saito H see **Kasahara H**
Saito H see **Katai M**
Saito H see **Kato H**
Saito H see **Kawahara F**
Saito H see **Kimura T**
Saito H see **Kobayashi E**
Saito H see **Kobayashi H**
Saito H see **Kobayashi T**
Saito H see **Koike H**
Saito H see **Konaka C**
Saito H see **Koshibu T**
Saito H see **Kuroda S**
Saito H see **Kuroe K**
Saito H see **Maeda T**
Saito H see **Maejima S**
Saito H see **Matsue Y**
Saito H see **Matsuki N**
Saito H see **Matsumoto M**
Saito H see **Matsumoto S**
Saito H see **Matsushita T**
Saito H see **Miyabayashi H**
Saito H see **Miyamura K**
Saito H see **Nagata K**
Saito H see **Nagawa H**
Saito H see **Narita S**
Saito H see **Niimi T**
Saito H see **Nishiyama N**
Saito H see **Noda I**
Saito H see **Nomura H**
Saito H see **Nomura Y**
Saito H see **Nukatsuka M**
Saito H see **Odashima J**
Saito H see **Ogawa S**
Saito H see **Ohama T**
Saito H see **Ohashi H**
Saito H see **Ohno R**
Saito H see **Okada F**
Saito H see **Okamura T**
Saito H see **Okudera H**
Saito H see **Prasad R**
Saito H see **Pulido R**
Saito H see **Sano M**
Saito H see **Sarder M**
Saito H see **Sasaki S**
Saito H see **Sato B**
Saito H see **Sato H**
Saito H see **Sato K**
Saito H see **Sato T**
Saito H see **Serra-Pages C**
Saito H see **Shamsa F**
Saito H see **Shibamori Y**
Saito H see **Shimoda Y**
Saito H see **Shitaka Y**
Saito H see **Su ZH**
Saito H see **Sugawara Y**
Saito H see **Suzuki A**
Saito H see **Takamura A**
Saito H see **Tanaka T**
Saito H see **Taniguchi K**
Saito H see **Tari K**
Saito H see **Terada N**
Saito H see **Togashi H**
Saito H see **Tomioka H**
Saito H see **Torii Y**
Saito H see **Toshima K**
Saito H see **Tsubaki T**
Saito H see **Tsubokawa M**
Saitô H see **Tuzi S**
Saito H see **Uchida J**
Saito H see **Ueno T**
Saito H see **Unchern S**
Saito H see **Wada T**
Saito H see **Wakabayashi K**
Saito H see **Watanabe A**
Saito H see **Yagyu K**
Saito H see **Yamaguchi M**
Saito H see **Yamamoto K**
Saito H see **Yamamoto T**
Saito H see **Yonei Y**
Saito H see **Yoshida J**
Saito H see **Yoshioka M**
Saito H see **Zhang Y**

Saito I. Possible mechanisms of cellular activation and tissue destruction in Sjögren's syndrome. Int Ophthalmol Clin 1994 Winter;34(1):137–43 (19 ref.)

Saito I. [Controversies in the surgical treatment of subarachnoid hemorrhage with special reference to the prognosis of patients] Nippon Rinsho 1993 Dec;51 Suppl:372–9 **(Jpn)**

Saito I. [Surgical indications for cerebral vascular malformations—an update] No To Shinkei 1994 Feb; 46(2):125–35 (68 ref.) **(Jpn)**

Saito I, Hanada K, Maeda T. Alteration of nerve growth factor-receptor expression in the periodontal ligament of the rat during experimental tooth movement. Arch Oral Biol 1993 Nov;38(11):923–9

Saito I, Hara M, Shiokawa Y. [Asymptomatic

cerebrovascular malformation] Nippon Rinsho 1993 Dec; 51 Suppl:96–101 (Jpn)

Saito I, Itsuji S, Takeshita E, Kawabe H, Nishino M, Wainai H, Hasegawa C, Saruta T, Nagano S, Sekihara T. Increased urinary dopamine excretion in young patients with essential hypertension. Clin Exp Hypertens 1994 Jan;16(1):29–39

Saito I, Mizuno K, Niimura S, Fukuchi S. Urinary endothelin and sodium excretion in essential hypertension [letter] Nephron 1993;65(1):152–3

Saito I, Saiko Y, Tahara T, Hosoi Y. Penetration of cefpirome into renal and prostatic tissue. Int J Clin Pharmacol Res 1993;13(6):317–24

Saito I, Saruta T. Hypertension in thyroid disorders. Endocrinol Metab Clin North Am 1994 Jun;23(2):379–86 (40 ref.)

Saito I see Fox RI
Saito I see Fukaya Y
Saito I see Hamano H
Saito I see Iwase T
Saito I see Kawabe H
Saito I see Kim DW
Saito I see Konishi Y
Saito I see Miyasaka N
Saito I see Nasuhara K
Saito I see Okamoto Y
Saito I see Ono M
Saito I see Saiko Y
Saito I see Sawa H
Saito I see Shiokawa Y
Saito I see Sugai S
Saito I see Sugiyama H
Saito I see Takase Y
Saito I see Takeichi O
Saito I see Takeuchi Y
Saito I see Tomita Y
Saito I see Totsuka T
Saito I see Tsubota K
Saito I see Ueda H
Saito I see Ueno T
Saito I see Yamaoka KA

Saito J, Nishikawa T. [Clinical usefulness of pharmacological treatment of Cushing's syndrome] Nippon Rinsho 1994 Mar;52(3):793–6 (11 ref.) (Eng. Abstr.) (Jpn)

Saito J see Kawana R
Saito J see Shiina T
Saito J see Tanaka H

Saito K. [Molecular genetics and biotechnology in medicinal plants: studies by transgenic plants] Yakugaku Zasshi 1994 Jan;114(1):1–20 (54 ref.) (Eng. Abstr.) (Jpn)

Saito K, Aoki T, Aoki T, Yanagida T. Movement of single myosin filaments and myosin step size on an actin filament suspended in solution by a laser trap. Biophys J 1994 Mar; 66(3 Pt 1):769–77

Saito K, Furuta Y, Sano H, Yokoyama M, Fukuzaki H. Ambulatory blood pressure and heart rate during once-daily, randomized, crossover administration of carteolol and atenolol. Clin Ther 1994 Mar–Apr; 16(2):181–90

Saito K, Horie M, Nakazawa H. Determination of urinary excretion of histamine and 1-methylhistamine by liquid chromatography. J Chromatogr B Biomed Appl 1994 Apr 1;654(2):270–5

Saito K, Ikeya K, Kondo E, Yamauchi A, Komine S, Fukuyama Y. [Molecular genetics of Duchenne/Becker muscular dystrophy] Nippon Rinsho 1993 Sep;51(9):2420–7 (35 ref.) (Eng. Abstr.) (Jpn)

Saito K, Komae A, Kakuta M, van Damme EJ, Peumans WJ, Goldstein IJ, Misaki A. The alpha-mannosyl-binding lectin from leaves of the orchid twayblade (Listera ovata). Application to separation of alpha-D-mannans from alpha-D-glucans [published erratum appears in Eur J Biochem 1994 Jun 15;222(3):1064] Eur J Biochem 1993 Oct 15;217(2):677–81

Saito K, Kuroda A, Tanaka H, Yoshida A, Yoshida H, Ferrans VJ. Differential sensitivity of rat cardiac sarcolemma and mitochondria to damage induced by lipid peroxidation. J Electron Microsc (Tokyo) 1993 Oct;42(5):305–9

Saito K, Mattheakis LC, Nomura M. Post-transcriptional regulation of the str operon in Escherichia coli. Ribosomal protein S7 inhibits coupled translation of S7 but not its independent translation. J Mol Biol 1994 Jan 7; 235(1):111–24

Saito K, Nakaya Y, Miyoshi Y, Wakatsuki T, Nomura M, Shono M. Effects of vesnarinone (OPC-8212) on Ca(2+)-activated K channels and cytosolic Ca2+ in cultured smooth muscle cells from porcine coronary artery. Jpn Heart J 1994 Jan;35(1):61–71

Saito K, Nomura M. Post-transcriptional regulation of the str operon in Escherichia coli. Structural and mutational analysis of the target site for translational repressor S7. J Mol Biol 1994 Jan 7;235(1):125–39

Saito K, Nowak TS Jr, Suyama K, Qaearry BJ, Saito M, Crowley JS, Markey SP, Heyes MP. Kynurenine pathway enzymes in brain: responses to ischemic brain injury versus systemic immune activation. J Neurochem 1993 Dec; 61(6):2061–70

Saito K, Quearry BJ, Saito M, Nowak TS Jr, Markey SP, Heyes MP. Kynurenine 3-hydroxylase in brain: species activity differences and effect of gerbil cerebral ischemia. Arch Biochem Biophys 1993 Nov 15;307(1):104–9

Saito K, Suetsugu T, Oku Y, Kuroda A, Tanaka H. Alpha 1-adrenoceptors in the conduction system of rat hearts. Br J Pharmacol 1994 Feb;111(2):465–8

Saito K, Tatsuguchi K, Murakoshi I, Hirano H. cDNA cloning and expression of cysteine synthase B localized in chloroplasts of Spinacia oleracea. FEBS Lett 1993 Jun 21; 324(3):247–52

Saito K, Waga K, Yamato R, Enokihara H, Furusawa S, Shishido H, Hayashida T. Vesnarinone induced agranulocytosis [letter] Am J Hematol 1993 Nov; 44(3):217–8

Saito K, Yanagida T. [Molecular manipulation and nanometry by optical tweezers] Tanpakushitsu Kakusan Koso 1994 May;39(7):1344–9 (13 ref.) (Jpn)

Saito K see Abe R
Saito K see Arai Y
Saito K see Asanuma Y
Saito K see Blight AR
Saito K see Boni RL
Saito K see Enokihara H
Saito K see Funayama M
Saito K see Harada T
Saito K see Heyes MP
Saito K see Honma K
Saito K see Horie M
Saito K see Ito Y
Saito K see Kaji H
Saito K see Kikuchi M
Saito K see Kita R
Saito K see Kitano Y
Saito K see Konishi S
Saito K see Kubo M
Saito K see Kuwabara H
Saito K see Lin CM
Saito K see Maesawa C
Saito K see Milstien S
Saito K see Mori N
Saito K see Morita K
Saito K see Motoyama T
Saito K see Murata T
Saito K see Nakanuma Y
Saito K see Nakayama R
Saito K see Nariuchi H
Saito K see Nemoto J
Saito K see Noji M
Saito K see Nomura M
Saito K see Ohira Y
Saito K see Ohta T
Saito K see Ohtake K
Saito K see Okazaki S
Saito K see Otsuji Y
Saito K see Saito S
Saito K see Sakai N
Saito K see Sato M
Saito K see Shigemasa Y
Saito K see Shinbo H
Saito K see Suematsu M
Saito K see Suto T
Saito K see Suzuki H
Saito K see Takeda M
Saito K see Takiyama Y
Saito K see Tamura G
Saito K see Tsuji Y
Saito K see Tsutsui T
Saito K see Uchida Y
Saito K see Ugai H
Saito K see Uwagawa S
Saito K see Uwai M
Saito K see Yamazaki M
Saito K see Yanagida T
Saito K see Yoneyama K
Saito K see Yoshioka M
Saito K see Yuki N
Saito K see Zhao FY

Saito M. [World trends of new drug development for major affective disorders] Nippon Rinsho 1994 May;52(5):1204–7 (Eng. Abstr.) (Jpn)

Saito M, Broderick GA, Hypolite JA, Levin RM. Pharmacological effect of ethanol on the function of rabbit corporal cavernosal tissue. Pharmacology 1994 May; 48(5):335–40

Saito M, Fujimura M, Ogawa H, Matsuda T. Role of leukotrienes and platelet activating factor in allergic bronchoconstriction and their interactions in guinea pig airway in vivo. Prostaglandins Leukot Essent Fatty Acids 1993 Aug; 49(2):579–85

Saito M, Hashimoto M, Kawaguchi N, Shibata H, Fukami H, Tanaka T, Higuchi N. Synthesis and inhibitory activity of acyl-peptidyl-pyrrolidine derivatives toward post-proline cleaving enzyme; a study of subsite specificity. J Enzym Inhib 1991;5(1):51–75

Saito M, Higuchi A, Kamitani K, Kubo H, Naruse T. [Anesthetic management of a patient with a cryptophthalmos syndactyly syndrome and subglottic stenosis] Masui 1994 Mar;43(3):415–7 (Eng. Abstr.) (Jpn)

Saito M, Kawai H, Adachi K, Akaike M. [Clinical feature and mechanism of cardiac failure in patients with Becker muscular dystrophy] Rinsho Shinkeigaku 1994 Feb; 34(2):134–40 (Eng. Abstr.) (Jpn)

Saito M, Kondo A, Kato T, Hasegawa S, Miyake K. Response of the human neurogenic bladder to KCl, carbachol, ATP and CaCl2 [see comments] Br J Urol 1993 Sep; 72(3):298–302. Comment in: Br J Urol 1994 Feb;73(2):223.

Saito M, Kondo A, Kato T, Levin RM. Response of isolated human neurogenic detrusor smooth muscle to intramural nerve stimulation. Br J Urol 1993 Nov;72(5):723–7

Saito M, Kondo A, Kato T, Yamada Y. Frequency-volume charts: comparison of frequency between elderly and adult patients. Br J Urol 1993 Jul;72(1):38–41

Saito M, Longhurst PA, Murphy M, Monson FC, Wein AJ, Levin RM. 3H-thymidine uptake by the rat urinary bladder after partial outflow obstruction. Neurourol Urodyn 1994; 13(1):63–9

Saito M, Maruoka A, Mori T, Sugano N, Hino K. Experimental studies on a new bioactive bone cement: hydroxyapatite composite resin. Biomaterials 1994 Jan; 15(2):156–60

Saito M, Matsumuro K, Nakagawa M, Umehara F, Maruyama I, Osame M, Yamamoto N, Matsushita Y. [Case of anti-neutrophilic cytoplasm antibody-positive SLE succumbing to massive pulmonary hemorrhage] Nippon Naika Gakkai Zasshi 1993 Nov 10;82(11):1884–6 (Jpn)

Saito M, Mizusawa K, Itagaki H. Chronic Sarcocystis infections in slaughtered cattle. J Vet Med Sci 1993 Oct; 55(5):757–61

Saito M, Moritoyo T, Park JH, Lee BI, Kim JS, Fujisawa J, Osame M, Yoshida M. Nucleotide sequence analysis of HTLV-I isolate from a Korean patient with HAM/TSP. Yonsei Med J 1993 Dec;34(4):321–7

Saito M, Nakabayashi T, Iuchi K, Ishikawa T, Kaseno K, Yoshida T, Asakura H, Matsuda T. Effects of direct percutaneous transluminal coronary angioplasty treatment of acute myocardial infarction on plasma levels of haemostatic and fibrinolytic factors. Blood Coagul Fibrinolysis 1993 Oct;4(5):801–4

Saito M, Tsukanaka A, Yanagihara D, Mano T. Muscle sympathetic nerve responses to graded leg cycling. J Appl Physiol 1993 Aug;75(2):663–7

Saito M, Uechi Y, Nakabayashi K, Kitamoto K, Nagasawa T. [Clinical significance of microalbuminuria in patients with rheumatoid arthritis] Nippon Jinzo Gakkai Shi 1993 Jul;35(7):815–21 (Eng. Abstr.) (Jpn)

Saito M, Wein AJ, Levin RM. Effect of partial outlet obstruction of the rat urinary bladder on the response to alterations in the concentrations of potassium and calcium. Gen Pharmacol 1993 Nov;24(6):1495–500

Saito M, Wein AJ, Levin RM. Effect of partial outlet obstruction on contractility: comparison between severe and mild obstruction. Neurourol Urodyn 1993;12(6):573–83

Saito M, Yamaguchi M. Liver microsomal mixed-function oxidases in response to polyunsaturated/saturated and n-6/n-3 fatty acid ratios of dietary lipids in rats. Ann Nutr Metab 1994;38(1):28–39

Saito M, Yamaguchi M. Response of liver microsomal mixed-function oxidases to dietary linoleic acid levels in rats. J Nutr Sci Vitaminol (Tokyo) 1993 Aug;39(4):411–8

Saito M, Yu RK. Possible role of myelin-associated neuraminidase in membrane adhesion. J Neurosci Res 1993 Oct 1;36(2):127–32

Saito M see Abe N
Saito M see Abe Y
Saito M see Akiyama H
Saito M see Amao H
Saito M see Arima N
Saito M see Azuma EK
Saito M see Bando T
Saito M see Chino Y
Saito M see Freischütz B
Saito M see Fujii Y
Saito M see Horita K
Saito M see Imafuku Y
Saito M see Kagaya A
Saito M see Katsuki T
Saito M see Kawabata Y
Saito M see Kikawa Y
Saito M see Kizaki M
Saito M see Kojima H
Saito M see Kondo S
Saito M see Konishi Y
Saito M see Kusunoki Y
Saito M see Lees JA
Saito M see Lin YY
Saito M see Machado UF
Saito M see Maruoka A
Saito M see Morilshi K
Saito M see Murakumo Y
Saito M see Myou S
Saito M see Nagata K
Saito M see Nakagawa-Tosa N
Saito M see Nakamura M
Saito M see Nishikawa M
Saito M see Nishiyama A
Saito M see Ogawa H
Saito M see Ogawa K
Saito M see Ohga S
Saito M see Oi S
Saito M see Okujo N
Saito M see Saito K
Saito M see Saito T
Saito M see Sakai T
Saito M see Sakata T
Saito M see Songür N
Saito M see Sugano N

Saito M see **Suzuki S**
Saito M see **Suzuki T**
Saito M see **Takehara Y**
Saito M see **Terao A**
Saito M see **Uetsuka Y**
Saito M see **Watanabe K**
Saito M see **Yamamuro O**
Saito M see **Yamazaki M**
Saito M see **Yasu T**
Saito M see **Yoshida K**

Saito N, Takemori N, Hirai K, Onodera R, Watanabe S, Namiki M. Macrophage–megakaryocyte interaction in bone marrow after high-dose intravenous immunoglobulin therapy. Am J Hematol 1993 Nov;44(3):201–3

Saito N see **Chimura T**
Saito N see **Inoue H**
Saito N see **Konishi Y**
Saito N see **Kumoi K**
Saito N see **Kurita-Ochiai T**
Saito N see **Mies G**
Saito N see **Miyabara S**
Saito N see **Nishihara T**
Saito N see **Osawa I**
Saito N see **Sasagasako N**
Saito N see **Sechman A**
Saito N see **Takemori N**
Saito N see **Takeshita K**
Saito N see **Usui M**

Saito O, Aoyagi M, Tojima H, Koike Y. Diagnosis and treatment for Bell's palsy associated with diabetes mellitus. Acta Otolaryngol Suppl (Stockh) 1994;511:153–5

Saito O, Lamm WJ, Hildebrandt J, Albert RK. Pulsatile and nonpulsatile pressure–flow relationships in zone 3 excised rabbit lungs. J Appl Physiol 1994 Jan;76(1):370–9

Saito O see **Tada Y**

Saito R. [Orthopaedic diseases in dermatology] Nippon Seikeigeka Gakkai Zasshi 1994 Apr;68(4):283–90 (21 ref.) **(Jpn)**

Saito R, Asano M, Oshima A, Minowa M. [Smoking restrictions in medical schools in Japan] Nippon Koshu Eisei Zasshi 1993 Oct;40(10):981–4 (Eng. Abstr.) **(Jpn)**

Saito R, Ishiharada N, Ban Y, Honda K, Takano Y, Kamiya H. Vasopressin V1 receptor in rat hippocampus is regulated by adrenocortical functions. Brain Res 1994 May 16; 646(1):170–4

Saito R, Jahnke-Spinnenweber J, Shinozuka H, Lombardi B. On the role of compensatory mitogenesis in the hepatocarcinogenicity of choline and multiple-lipotrope devoid diets. Carcinogenesis 1994 Jul;15(7):1413–9

Saito R see **Koike S**
Saito R see **Kondo T**
Saito R see **Melhem MF**
Saito R see **Saigo A**
Saito R see **Shimizu K**
Saito R see **Takano Y**
Saito R see **Ueno Y**
Saito R see **Yamashita T**

Saito S. [Influence of articulatory suppression and memory updating on phonological similarity effect] Shinrigaku Kenkyu 1993 Oct;64(4):289–95 (Eng. Abstr.) **(Jpn)**

Saito S, Arai H, Kim K, Aoki N, Sakurabayashi T, Miyake S. Primary directional coronary atherectomy for acute myocardial infarction. Cathet Cardiovasc Diagn 1994 May; 32(1):44–8

Saito S, Bannerji R, Gansbacher B, Rosenthal FM, Romanenko P, Heston WD, Fair WR, Gilboa E. Immunotherapy of bladder cancer with cytokine gene-modified tumor vaccines. Cancer Res 1994 Jul 1; 54(13):3516–20

Saito S, Dorf ME, Watanabe N, Tadakuma T. Preferential induction of IL-4 is determined by the type and duration of antigenic stimulation. Cell Immunol 1994 Jan;153(1):1–8

Saito S, Ebashi J, Sumita S, Furumoto T, Nagamura Y, Nishida K, Isiguro I. Comparison of cytoprotective effects of saponins isolated from leaves of Aralia elata Seem. (Araliaceae) with synthesized bisdesmosides of oleanoic acid and hederagenin on carbon tetrachloride-induced hepatic injury. Chem Pharm Bull (Tokyo) 1993 Aug; 41(8):1395–401

Saito S, Fujisawa A, Ohkawa S, Nishimura N, Abe T, Kodama K, Kamogawa K, Aoyama S, Iritani Y, Hayashi Y. Cloning and DNA sequence of a 29 kilodalton polypeptide gene of Mycoplasma gallisepticum as a possible protective antigen. Vaccine 1993;11(10):1061–6

Saito S, Fujita T, Igarashi M. Effects of inhalational anesthetics on biochemical events in growing neuronal tips. Anesthesiology 1993 Dec;79(6):1338–47; discussion 28A–29A

Saito S, Fukunaga R, Ichijo M, Nagata S. Expression of granulocyte colony-stimulating factor and its receptor at the fetomaternal interface in murine and human pregnancy. Growth Factors 1994;10(2):135–43

Saito S, Harada M, Yamamoto M, Takagi H, Saito K, Konno Y. Muscle relaxant action of dantrolene sodium in rats. Res Commun Chem Pathol Pharmacol 1993 Sep; 81(3):345–54

Saito S, Hayashi K, Ohnoshi T, Kawashima K, Matsutomo S, Tagawa S, Yoshino T, Nishiuchi R, Kimura I. [Occurrence of follicular small cleaved cell lymphoma following chemotherapy for diffuse large cell lymphoma] Rinsho Ketsueki 1994 Jul;35(7):676–81 (15 ref.) (Eng. Abstr.) **(Jpn)**

Saito S, Ibaraki T, Enomoto M, Ichijo M, Motoyoshi K. Macrophage colony-stimulating factor induces the growth and differentiation of normal pregnancy human cytotrophoblast cells and hydatidiform moles but does not induce the growth and differentiation of choriocarcinoma cells. Jpn J Cancer Res 1994 Mar;85(3):245–52

Saito S, Ikeda K, Koida I, Tsubota A, Arase Y, Chayama K, Kanda M, Kobayashi M, Kumada H. [The diagnosis of hepatocellular carcinoma determined by pattern of AFP bands separated by Con A affinity electrophoresis] Nippon Shokakibyo Gakkai Zasshi 1994 Aug;91(8):1301–8 (Eng. Abstr.) **(Jpn)**

Saito S, Ikezawa Z, Miyamoto H, Kim S. A case of the 'dapsone syndrome'. Clin Exp Dermatol 1994 Mar; 19(2):152–6

Saito S, Kasahara T, Sakakura S, Enomoto M, Umekage H, Harada N, Morii T, Nishikawa K, Narita N, Ichijo M. Interleukin-8 production by CD16-CD56bright natural killer cells in the human early pregnancy decidua. Biochem Biophys Res Commun 1994 Apr 15;200(1):378–83

Saito S, Katsube H, Kobayashi Y. Spinal epidural hematoma with spontaneous recovery demonstrated by magnetic resonance imaging. Spine 1994 Feb 15;19(4):483–6

Saito S, Kidd GJ, Trapp BD, Dawson TM, Bredt DS, Wilson DA, Traystman RJ, Snyder SH, Hanley DF. Rat spinal cord neurons contain nitric oxide synthase. Neuroscience 1994 Mar;59(2):447–56

Saito S, Levery SB, Salyan ME, Goldberg RI, Hakomori S. Common tetrasaccharide epitope NeuAc alpha 2-->3Gal beta 1-->3(Neu-Ac alpha 2-->6)GalNAc, presented by different carrier glycosylceramides or O-linked peptides, is recognized by different antibodies and ligands having distinct specificities. J Biol Chem 1994 Feb 25; 269(8):5644–52

Saito S, Møller AR. Chronic electrical stimulation of the facial nerve causes signs of facial nucleus hyperactivity. Neurol Res 1993 Aug;15(4):225–31

Saito S, Møller AR, Jannetta PJ, Jho HD. Abnormal response from the sternocleidomastoid muscle in patients with spasmodic torticollis: observations during microvascular decompression operations. Acta Neurochir (Wien) 1993; 124(2–4):92–8

Saito S, Morii T, Enomoto M, Sakakura S, Nishikawa K, Narita N, Ichijo M. The effect of interleukin 2 and transforming growth factor-beta 2 (TGF-beta 2) on the proliferation and natural killer activity of decidual CD16-CD56bright natural killer cells. Cell Immunol 1993 Dec; 152(2):605–13

Saito S, Sakagami K, Fujiwara T, Iwasaki Y, Matsuno T, Orita K. Protective effect of adult T cell leukemia-derived factor on reperfusion injury in multivisceral transplantation. Transplant Proc 1994 Aug;26(4):2402–4

Saito S, Sakagami K, Fujiwara T, Matsuno T, Orita K, Hiramatsu Y, Kudo T. Successful pregnancy in renal transplant recipients. Acta Med Okayama 1993 Oct; 47(5):347–9

Saito S, Sasaki Y, Furumoto T, Sumita S, Hinomoto T. Virtual 1H-1H spin-spin coupling in a linear five-spin system on the pyranose rings of some glucuronides. Carbohydr Res 1994 May 20;258:59–75

Saito S, Shimada H. Effect of prostaglandin E1 analogue administration on peripheral skin temperature at high altitude. Angiology 1994 Jun;45(6):455–60

Saito S, Shinomiya H, Nakano M. Protein phosphorylation in murine peritoneal macrophages induced by infection with Salmonella species. Infect Immun 1994 May; 62(5):1551–6

Saito S, Shitsukawa K, Irahara M, Matsuzaki T, Aono T. Effects of 2-buten-4-olide, an endogenous feeding suppressant, on the pulsatile secretion of luteinizing hormone in ovariectomized rats. Acta Endocrinol (Copenh) 1993 Nov;129(5):467–72

Saito S, Sumita S, Kanda Y, Sasaki Y. Syntheses of glycyrrhetic acid alpha-diglycosides and enol alpha-glycosides. Chem Pharm Bull (Tokyo) 1994 May; 42(5):1016–27

Saito S, Tanio Y, Tachibana I, Hayashi S, Kishimoto T, Kawase I. Complementary DNA sequence encoding the major neural cell adhesion molecule isoform in a human small cell lung cancer cell line. Lung Cancer 1994 Mar; 10(5–6):307–18

Saito S, Yokogoshi Y. [Pathogenesis of pituitary tumor] Nippon Rinsho 1993 Oct;51(10):2572–9 (37 ref.) (Eng. Abstr.) **(Jpn)**

Saito S, Yoshida M, Ichijo M, Ishizaka S, Tsujii T. Transforming growth factor-beta (TGF-beta) in human milk. Clin Exp Immunol 1993 Oct;94(1):220–4

Saito S see **Akaike M**
Saito S see **Arii Y**
Saito S see **Azumaya I**
Saito S see **Bonkohara Y**
Saito S see **Fujiwara T**
Saito S see **Goto T**
Saito S see **Hayashi T**
Saito S see **Hirao A**
Saito S see **Hori K**
Saito S see **Hosoi E**
Saito S see **Ichijo H**
Saito S see **Igarashi M**
Saito S see **Imai K**
Saito S see **Kaniwa MA**
Saito S see **Kannuki S**
Saito S see **Kimura Y**
Saito S see **Manamiya Y**
Saito S see **Maruyama T**
Saito S see **Masubuchi N**
Saito S see **Matsumoto K**
Saito S see **Mitsui T**
Saito S see **Nagamine T**
Saito S see **Nakamura H**
Saito S see **Nishiyama T**
Saito S see **Ohnoshi T**
Saito S see **Osawa J**
Saito S see **Rojekittikhun W**
Saito S see **Ryu J**
Saito S see **Saito H**
Saito S see **Sakagami K**
Saito S see **Sakai A**
Saito S see **Shigekiyo T**
Saito S see **Shinomiya H**
Saito S see **Sugano N**
Saito S see **Sun T**
Saito S see **Takahashi H**
Saito S see **Takahashi S**
Saito S see **Takeda S**
Saito S see **Tanaka H**
Saito S see **Tanda S**
Saito S see **Tanigawa N**
Saito S see **Usami S**
Saito S see **Yamada Y**
Saito S see **Yang X**

Saito T. The protective effect of prostaglandin I2 analog (OP-41483) on hemodynamics and oxygen metabolism in normothermic liver ischemia. Fukushima J Med Sci 1993 Jun;39(1):43–62

Saito T. [Fluid and electrolyte disorders in the elderly] Nippon Ronen Igakkai Zasshi 1994 May;31(5):353–9 (11 ref.) **(Jpn)**

Saito T, Albelda SM, Brighton CT. Identification of integrin receptors on cultured human bone cells. J Orthop Res 1994 May;12(3):384–94

Saito T, Fukuda H, Takashi N, Horikawa M, Shindoh M, Amemiya A. Sjögren's syndrome in the adolescent. Report of four cases. Oral Surg Oral Med Oral Pathol 1994 Apr; 77(4):368–72

Saito T, Funabashi K, Kasahara T, Kobashikawa K, Masuyama T, Kataoka T, Chein YC, Ishida H, Yoshida H. [Usefulness of Dornier MPL9000 lithotriptor with new optional fluoroscopic guiding system (electrode X 155: depth 15.5cm) in treatment of urinary tract stone] Hinyokika Kiyo 1994 May;40(5):443–8 (Eng. Abstr.) **(Jpn)**

Saito T, Hasegawa S. [Takayasu's arteritis and giant cell arteritis] Nippon Rinsho 1994 Mar;Suppl 4:590–3 (20 ref.) **(Jpn)**

Saito T, Hikita M, Kohno K, Tanimura H, Miyahara M, Kobayashi M. Enhanced expression of the multidrug resistance gene in vindesine-resistant human esophageal cancer cells. Oncology 1994 Sep-Oct;51(5):440–5

Saito T, Hiroi M, Kato T. Development of glucose utilization studied in single oocytes and preimplantation embryos from mice. Biol Reprod 1994 Feb;50(2):266–70

Saito T, Homma T, Hasegawa S. [Sleep apnea syndrome] Nippon Rinsho 1994 Mar;Suppl 4:487–90 (19 ref.) **(Jpn)**

Saito T, Horimi H, Hasegawa T, Kamoshida T. Isolated tricuspid valve stenosis caused by infective endocarditis in an adult: report of a case. Surg Today 1993;23(12):1081–4

Saito T, Horimoto T, Kawaoka Y, Senne DA, Webster RG. Emergence of a potentially pathogenic H5N2 influenza virus in chickens. Virology 1994 Jun;201(2):277–84

Saito T, Ikeda M, Endo T, Tsurugi K, Onaya T. Increased expression of acidic ribosomal protein (P0) mRNA after phorbol ester treatment of cultured rat thyroid (FRTL-5) cells. Biochem Biophys Res Commun 1994 Sep 15; 203(2):780–8

Saito T, Ikeda S, Mezawa S, Matsuyama T, Honma H, Ban N, Takahashi Y, Anpoh T. [Effect of AO-90, methionine-free amino acid injection, on the glutathione concentration in blood and tumor in patients with advanced gastric cancer] Gan To Kagaku Ryoho 1994 Sep; 21(12):2069–71 **(Jpn)**

Saito T, Kai N, Yamamoto K, Iwata J, Deguchi F, Inagaki Y. Cardiovascular response and red cell membrane sodium transport in hypertensive cardiac hypertrophy. J Hum Hypertens 1993 Oct;7(5):485–9

Saito T, Kato H, Saito M, Karaki Y, Tazawa K, Fujimaki M. TNF receptor number-dependent cytotoxicity to TNF-resistant human esophageal cancer cell lines by combination with recombinant human necrosis factor and hyperthermia. Hum Cell 1994 Mar;7(1):55–61

Saito T, Kimura C. [A case of eclampsia with cerebral vasospasm demonstrated by MR angiography without evidence of cerebral ischemia by CT and MRI] Nippon Sanka Fujinka Gakkai Zasshi 1993 Dec; 45(12):1409–12 **(Jpn)**

Saito T, Kinoshita T, Shigemitsu Y, Katsuta T, Shimoda K, Kobayashi M. Methicillin-resistant Staphylococcus aureus infections following esophageal surgery in patients with impaired defense mechanisms. Surg Today 1993; 23(11):947–53

Saito T, Kinoshita T, Shigemitsu Y, Katsuta T, Shimoda K, Kobayashi M. IgG2 deficiency in methicillin-resistant

Staphylococcus aureus infections after esophageal surgery. Surg Today 1994;24(2):187–8

Saito T, Kishida H, Yamazaki Y, Yasutake M, Fukuma N, Hata N, Hayakawa H. [Silent myocardial ischemia in myocardial infarction patients: its prognostic significance] J Cardiol 1992;22(2–3):397–405 (Eng. Abstr.) **(Jpn)**

Saito T, Kitamura M, Tanaka M, Morimoto M, Segawa H, Shimidzu T. Photochemical cleavage of DNA by phosphorus(V) porphyrin derivatives. Nucleic Acids Symp Ser 1993;(29):127–8

Saito T, Kojimahara M, Aoki K, Takeichi S. Detection of hydroquinone in a poisoning case. J Forensic Sci 1994 Jan; 39(1):266–70

Saito T, Kondo M, Ito A, Nagao T, Hayashi T, Watanabe S, Imai M. [Investigation of AZT susceptibility of sequential HIV–1 isolates from patients treated with ddI after long–term therapy with AZT] Kansenshogaku Zasshi 1994 Jul;68(7):819–23 (Eng. Abstr.) **(Jpn)**

Saito T, Kreitman RJ, Hanada S, Makino T, Utsunomiya A, Sumizawa T, Arima T, Chang CN, Hudson D, Pastan I, et al. Cytotoxicity of recombinant Fab and Fv immunotoxins on adult T–cell leukemia lymph node and blood cells in the presence of soluble interleukin–2 receptor. Cancer Res 1994 Feb 15;54(4):1059–64

Saito T, Lamy F, Roger PP, Lecocq R, Dumont JE. Characterization and identification as cofilin and destrin of two thyrotropin– and phorbol ester–regulated phosphoproteins in thyroid cells. Exp Cell Res 1994 May; 212(1):49–61

Saito T, Ochiai H. Evidence for a glycolipid anchor of gp64, a putative cell–cell adhesion protein of Polysphondylium pallidum. Eur J Biochem 1993 Dec 1;218(2):623–8

Saito T, Okadome M, Sugihara K, Sano M, Kamura T, Nakano H. Antiproliferative lymphokine production by human peripheral blood lymphocytes and lymph node lymphocytes detected by a modified double layer soft agarose clonogenic assay. Lymphokine Cytokine Res 1994 Feb;13(1):55–62

Saito T, Sato H. [Acute renal failure. 4. acute renal failure caused by hypertension—physiopathology and management] Nippon Naika Gakkai Zasshi 1993 Nov 10; 82(11):1797–801 (5 ref.) **(Jpn)**

Saito T, Sato J, Satoh A, Notani K, Fukuda H, Mizuno S, Shindoh M, Amemiya A. Flow cytometric analysis of nuclear DNA content in tongue squamous cell carcinoma: relation to cervical lymph node metastasis. Int J Oral Maxillofac Surg 1994 Feb;23(1):28–31

Saito T, Shimoda K, Kinoshita T, Shigemitsu Y, Miyahara M, Nakamura A, Kobayashi M. Organ function index: a predictive marker of operative mortality based on multiple organ dysfunctions in patients with esophageal cancer. Jpn J Clin Oncol 1993 Aug;23(4):238–45

Saito T, Shinzawa H, Kuboki M, Ishibashi M, Toda H, Okuyama Y, Nakamura T, Yamada N, Wakabayashi H, Togashi H, et al. A randomized, controlled trial of human lymphoblastoid interferon in patients with compensated type C cirrhosis. Am J Gastroenterol 1994 May;89(5):681–6

Saito T, Shinzawa H, Takahashi T. [Interferon therapy of compensated type C cirrhosis] Nippon Rinsho 1994 Jul; 52(7):1875–9 (Eng. Abstr.) **(Jpn)**

Saito T, Taylor G, Laver WG, Kawaoka Y, Webster RG. Antigenicity of the N8 influenza A virus neuraminidase: existence of an epitope at the subunit interface of the neuraminidase. J Virol 1994 Mar;68(3):1790–6

Saito T see Chiba C
Saito T see Endo S
Saito T see Etoh K
Saito T see Fujii T
Saito T see Furuhashi N
Saito T see Haraguchi K
Saito T see Hashimoto E
Saito T see Hatta S
Saito T see Hayashi J
Saito T see Hisanaga S
Saito T see Honda K
Saito T see Iinuma K
Saito T see Ishikawa S
Saito T see Ito H
Saito T see Iwanaga S
Saito T see Kaketani K
Saito T see Kaku T
Saito T see Kamada N
Saito T see Kawahara H
Saito T see Kawahito S
Saito T see Kawakami S
Saito T see Kawamori J
Saito T see Kimura H
Saito T see Kinoshita T
Saito T see Kitahata H
Saito T see Kondo M
Saito T see Koyama E
Saito T see Kumakura N
Saito T see Kurihara T
Saito T see Kurosawa S
Saito T see Kuwabara I
Saito T see Kuwabara Y
Saito T see Kyuno K
Saito T see Linden H
Saito T see Manabe R
Saito T see Masuoka T
Saito T see Matsubara S
Saito T see Matsumoto C
Saito T see Matsuoka H
Saito T see Nakajima K
Saito T see Nakano H
Saito T see Nakasone T
Saito T see Nara M
Saito T see Nishimura C
Saito T see Nohno T
Saito T see Nomura S
Saito T see Ohno H
Saito T see Okada K
Saito T see Okuda K
Saito T see Ozawa H
Saito T see Pinto T de J
Saito T see Pinto TJ
Saito T see Saito H
Saito T see Sakai H
Saito T see Sano R
Saito T see Sato M
Saito T see Seki N
Saito T see Shibata S
Saito T see Shimizu H
Saito T see Shinmi O
Saito T see Shiomi T
Saito T see Sitizyo K
Saito T see Soma J
Saito T see Sudo I
Saito T see Sugihara K
Saito T see Sumitomo S
Saito T see Takagi J
Saito T see Takeichi O
Saito T see Takeuchi K
Saito T see Takeuchi T
Saito T see Tomiyama Y
Saito T see Uchino S
Saito T see Uehara S
Saito T see Urashima T
Saito T see Utsunomiya A
Saito T see Ware F
Saito T see Watanabe S
Saito T see Yamamoto K
Saito T see Yamamoto Y
Saito T see Yamashita Y
Saito T see Yaoita H
Saito T see Yoda J
Saito T see Yorimitsu K
Saito T see Yoshida M
Saito T see Yoshino S
Saito TR see Amao H
Saito TR see Aoki–Komori S
Saito TR see Hokao R
Saito TR see Kiyosawa I
Saito TR see Tappa B
Saito TR see Umeda M

Saito Y. Is sterility by deleterious recessives an origin of inequalities in the evolution of eusociality? [letter] J Theor Biol 1994 Jan 7;166(1):113–5

Saito Y. [Immunohistological investigation of squamous metaplasia and expression of cytokeratin subclasses in laryngeal epithelia] Nippon Jibiinkoka Gakkai Kaiho 1994 Jul;97(7):1200–6 (Eng. Abstr.) **(Jpn)**

Saito Y, Ando T, Kameyama T, Takahashi A, Horiguchi M. [Myelopathy with uveitis in association with HTLV–I mimicking neuro–Behçet's disease] Rinsho Shinkeigaku 1993 Aug;33(8):912–4 (Eng. Abstr.) **(Jpn)**

Saito Y, Doi Y. Biosynthesis of poly(3–hydroxy–alkanoates) in Pseudomonas aeruginosa AO–232 from 13C–labelled acetate and propionate. Int J Biol Macromol 1993 Oct; 15(5):287–92

Saito Y, Doi Y. Microbial synthesis and properties of poly(3–hydroxybutyrate–co–4–hydroxybutyrate) in Comamonas acidovorans. Int J Biol Macromol 1994 Apr; 16(2):99–104

Saito Y, Eraslan A, Hester RL. Importance of venular flow in control of arteriolar diameter in hamster cremaster muscle. Am J Physiol 1993 Oct;265(4 Pt 2):H1294–300

Saito Y, Eraslan A, Hester RL. Role of EDRFs in the control of arteriolar diameter during increased metabolism of striated muscle. Am J Physiol 1994 Jul;267(1 Pt 2):H195–200

Saito Y, Eraslan A, Lockard V, Hester RL. Role of venular endothelium in control of arteriolar diameter during functional hyperemia. Am J Physiol 1994 Sep;267(3 Pt 2):H1227–31

Saito Y, Gomez N, Campbell DG, Ashworth A, Marshall CJ, Cohen P. The threonine residues in MAP kinase kinase 1 phosphorylated by MAP kinase in vitro are also phosphorylated in nerve growth factor–stimulated rat phaeochromocytoma (PC12) cells. FEBS Lett 1994 Mar 14;341(1):119–24

Saito Y, Hayakawa K, Mitsuhashi N, Nakajima N, Kato S, Nakazato Y, Niibe H. Late relapse of small cell lung cancer treated with radiation therapy alone—case report. Lung Cancer 1994 Mar;10(5–6):319–24

Saito Y, Koba T, Itoh H, Miwa T, Tsuji K. [Immunogenetic studies of spina bifida—sibling cases in three families] No To Hattatsu 1993 Sep;25(5):417–22 (Eng. Abstr.) **(Jpn)**

Saito Y, Kuwahara S. Effect of acetylcholine on the membrane conductance of the intralobular duct cells of the rat exorbital lacrimal gland. Adv Exp Med Biol 1994; 350:87–92

Saito Y, Nazarea M, Honjo T. Pseudo–high–affinity IL–2 receptor and growth signal transduction in lymphocytes. Int Immunol 1993 Oct;5(10):1211–7

Saito Y, Peterson PA, Matsumura M. Quantitation of peptide anchor residue contributions to class I major histocompatibility complex molecule binding. J Biol Chem 1993 Oct 5;268(28):21309–17

Saito Y, Sato M, Sagawa M, Kanma K, Takahashi S, Usuda K, Nagamoto N, Endo C, Chen Y, Sakurada A, et al. Multicentricity in resected occult bronchogenic squamous cell carcinoma. Ann Thorac Surg 1994 May;57(5):1200–5

Saito Y, Sharer LR, Epstein LG, Michaels J, Mintz M, Louder M, Golding K, Cvetkovich TA, Blumberg BM. Overexpression of nef as a marker for restricted HIV–1 infection of astrocytes in postmortem pediatric central nervous tissues. Neurology 1994 Mar;44(3 Pt 1):474–81

Saito Y, Uchida H, Kaneko M, Nakatani T, Kosaka Y. Comparison of continuous epidural infusion of morphine/bupivacaine with fentanyl/bupivacaine for postoperative pain relief. Acta Anaesthesiol Scand 1994 May;38(4):398–401

Saito Y, Yokota T. [Rapid improvement of nerve conduction in a patient with chronic inflammatory demyelinating polyradiculoneuropathy (CIDP)] Rinsho Shinkeigaku 1993 Oct;33(10):1066–9 (Eng. Abstr.) **(Jpn)**

Saito Y see Alessi DR
Saito Y see Ando H
Saito Y see Arai T
Saito Y see Ayabe T
Saito Y see Chiba A
Saito Y see Crimmins EM
Saito Y see Eguchi K
Saito Y see Furukawa T
Saito Y see Furuta M
Saito Y see Goto S
Saito Y see Hara H
Saito Y see Haranomura H
Saito Y see Hasumi T
Saito Y see Hayakawa K
Saito Y see Hotta T
Saito Y see Ishii I
Saito Y see Ishikawa I
Saito Y see Ishikawa T
Saito Y see Ishikura H
Saito Y see Kanda S
Saito Y see Kaneko M
Saito Y see Kanma K
Saito Y see Kato T
Saito Y see Kobayashi J
Saito Y see Koga S
Saito Y see Kotanagi H
Saito Y see Koyama N
Saito Y see Kuroda K
Saito Y see Kurumatani N
Saito Y see Maruyama H
Saito Y see Masaoka A
Saito Y see Matsuhisa A
Saito Y see Matsuzaki Y
Saito Y see Miyaguchi T
Saito Y see Morisaki N
Saito Y see Nagamoto N
Saito Y see Nazarea M
Saito Y see Nishikawa Y
Saito Y see Nishizawa K
Saito Y see Noguchi M
Saito Y see Ogi M
Saito Y see Ohno R
Saito Y see Ohta T
Saito Y see Okada Y
Saito Y see Okamura A
Saito Y see Okuyama S
Saito Y see Orii F
Saito Y see Ozaki Y
Saito Y see Ryo R
Saito Y see Saeki T
Saito Y see Sagawa M
Saito Y see Samizo M
Saito Y see Sato M
Saito Y see Shiki H
Saito Y see Shin SO
Saito Y see Shinomiya M
Saito Y see Suda M
Saito Y see Sunose H
Saito Y see Taide M
Saito Y see Takagi J
Saito Y see Takagi K
Saito Y see Takekawa S
Saito Y see Tanaka A
Saito Y see Tanaka K
Saito Y see Tanaka M
Saito Y see Tatsuno M
Saito Y see Tokita K
Saito Y see Toyoda K
Saito Y see Toyokawa A
Saito Y see Tsubuki S
Saito Y see Tsurusaki T
Saito Y see Usuda K
Saito Y see Yodono H
Saito Y see Yogi Y
Saito Y see Yokote K
Saito Y see Yoshida H
Saito Y see Yuan L

Saito Y see **Yuki N**

Saito Z, Takeda R. [Analysis of synthetic corticoids by high performance liquid chromatography] Nippon Rinsho 1994 Mar;52(3):653–9 (10 ref.) (Eng. Abstr.) **(Jpn)**

Saito Z see **Kumura H**

Saito-Yamanaka N, Yamanaka H, Nagasawa S. Glutathione-related detoxication functions in streptozotocin-induced diabetic rats. J Vet Med Sci 1993 Dec;55(6):991–4

Saitoh A, Fukuhara T, Kikuchi H, Tsushima K, Tanaka M, Kudoh H, Narita N, Sakata Y. [Neoadjuvant chemotherapy for elderly advanced gastric cancer: a case report of MTX/5-FU sequential therapy followed by radical gastrectomy] Gan To Kagaku Ryoho 1994 Sep; 21(12):2039–43 (Eng. Abstr.) **(Jpn)**

Saitoh A see **Chiba K**

Saitoh A see **Hashida S**

Saitoh A see **Hashinaka K**

Saitoh A see **Hayashi T**

Saitoh A see **Ito Y**

Saitoh A see **Morimoto M**

Saitoh A see **Ohtake N**

Saitoh A see **Ohwan T**

Saitoh A see **Takagishi K**

Saitoh A see **Tamaki K**

Saitoh A see **Tanaka M**

Saitoh C see **Washitani-Nemoto S**

Saitoh D, Kadota T, Senoh A, Takahara T, Okada Y, Mimura K, Yamashita H, Ohno H, Inoue M. Superoxide dismutase with prolonged in vivo half-life inhibits intravascular hemolysis and renal injury in burned rats. Am J Emerg Med 1993 Jul;11(4):355–9

Saitoh D, Okada Y, Ookawara T, Yamashita H, Takahara T, Ishihara S, Ohno H, Mimura K. Prevention of ongoing lipid peroxidation by wound excision and superoxide dismutase treatment in the burned rat. Am J Emerg Med 1994 Mar;12(2):142–6

Saitoh E see **Isemura S**

Saitoh E see **Shintani M**

Saitoh E see **Yamada T**

Saitoh F see **Mizuno A**

Saitoh H, Asakura K, Kataura A. [In vivo effects of anti-cam antibody on OA sensitized rats] Arerugi 1994 Apr; 43(4):579–84 (Eng. Abstr.) **(Jpn)**

Saitoh H, Etoh Y, Murakami M, Kubota T, Miyazaki M. [Hypotensive action of human renin inhibitor KRI-1314 in the common marmoset] Nippon Yakurigaku Zasshi 1994 Apr;103(4):161–73 (Eng. Abstr.) **(Jpn)**

Saitoh H, Ezure M, Takeshita M, Mizuno A. [Surgical treatment for impending rupture of distal aortic arch aneurysm: a case report using "elephant trunk" prosthesis] Kyobu Geka 1993 Nov;46(12):1044–7 (Eng. Abstr.) **(Jpn)**

Saitoh H, Kubota H, Takeshita M, Mizuno A, Suzuki M. Right atrial myxoma with right to left shunt and coronary artery disease. Jpn Circ J 1994 Jan;58(1):76–9

Saitoh H, Miyase T, Ueno A. Senegoses F—I, oligosaccharide multi-esters from the roots of Polygala senega var. latifolia Torr. et Gray. Chem Pharm Bull (Tokyo) 1993 Dec; 41(12):2125–8

Saitoh H, Miyase T, Ueno A, Atarashi K, Saiki Y. Senegoses J-O, oligosaccharide multi-esters from the roots of Polygala senega L. Chem Pharm Bull (Tokyo) 1994 Mar; 42(3):641–5

Saitoh H, Mizuno A. [Efficacy of lidocaine cardioplegia for spontaneous resumption of heart beating] Kyobu Geka 1994 Jun;47(6):442–6 (Eng. Abstr.) **(Jpn)**

Saitoh H, Shibata A. Levels of serum granulocyte colony-stimulating factor in patients with chronic myeloid leukemia. Leuk Lymphoma 1993 Nov;11(5–6):443–6

Saitoh H see **Aisaka K**

Saitoh H see **Etoh Y**

Saitoh H see **Furukawa T**

Saitoh H see **Goto T**

Saitoh H see **Hirayama Y**

Saitoh H see **Hiruma K**

Saitoh H see **Kanazawa H**

Saitoh H see **Kaneko H**

Saitoh H see **Kuroda S**

Saitoh H see **Nakahata J**

Saitoh H see **Nishimura H**

Saitoh H see **Okada K**

Saitoh H see **Osaka M**

Saitoh H see **Suka N**

Saitoh H see **Takagaki K**

Saitoh H see **Takahashi M**

Saitoh H see **Takeuchi S**

Saitoh H see **Tomkiel J**

Saitoh H see **Yoshida T**

Saitoh I see **Miyake S**

Saitoh J see **Hirabayashi Y**

Saitoh K, Ikeno S, Horiguchi Y, Fukuda H, Hirabayashi Y, Mitsuhata H, Akazawa S, Kasuda H, Shimizu R. [Serum nitroglycerin concentrations during extracorporeal circulation with a membrane oxygenator incorporated with a cardiopulmonary bypass circuit] Masui 1993 Dec; 42(12):1799–802 (Eng. Abstr.) **(Jpn)**

Saitoh K, Motegi R, Hirabayashi Y, Shimizu R. [Cardiac arrests probably induced by hypermagnesemia during anesthesia for caesarean section] Masui 1994 Mar; 43(3):388–91 (Eng. Abstr.) **(Jpn)**

Saitoh K, Sugae N, Koike N, Akiyama Y, Iwamura Y, Kimura H. Diagnosis of childhood BK virus cystitis by electron microscopy and PCR. J Clin Pathol 1993 Aug;46(8):773–5

Saitoh K, Yokosuka S, Nemoto K, Shimizu R. [Spinal anesthesia for open reduction of tibial fracture in a patient with late cerebellar cortical atrophy] Masui 1994 Jun; 43(6):938–40 (Eng. Abstr.) **(Jpn)**

Saitoh K see **Aoki Y**

Saitoh K see **Arima K**

Saitoh K see **Chubachi A**

Saitoh K see **Fukuda H**

Saitoh K see **Gonda Y**

Saitoh K see **Hirabayashi Y**

Saitoh K see **Kato T**

Saitoh K see **Kimura S**

Saitoh K see **Mitsuhata H**

Saitoh K see **Muto H**

Saitoh K see **Nagai H**

Saitoh K see **Onodera K**

Saitoh K see **Osaka H**

Saitoh K see **Shinno H**

Saitoh K see **Takahashi M**

Saitoh K see **Togashi H**

Saitoh K see **Tomita Y**

Saitoh K see **Yoshimura Y**

Saitoh M. [Diagnostic imaging of prostate cancer] Gan To Kagaku Ryoho 1994 Sep;21(12):1907–14 (Eng. Abstr.) **(Jpn)**

Saitoh M, Miyakoda H, Kitamura H, Kinugawa T, Kotake H, Mashiba H. Effects of an angiotensin-converting enzyme inhibitor, alacepril, on cardiovascular and sympathetic nervous responses to mental stress in patients with essential hypertension. Intern Med 1993 Sep; 32(9):691–4

Saitoh M, Okada Y, Nabetani M. Effect of mannose, fructose and lactate on the preservation of synaptic potentials in hippocampal slices. Neurosci Lett 1994 Apr 25; 171(1–2):125–8

Saitoh M, Ramirez E, Babaian RJ. Ultrasonic volume monitoring in patient with prostate cancer treated by external beam radiation therapy. Urology 1994 Mar; 43(3):342–8

Saitoh M see **Adachi Y**

Saitoh M see **Chiba S**

Saitoh M see **Goto T**

Saitoh M see **Haswell-Elkins MR**

Saitoh M see **Hata T**

Saitoh M see **Imai K**

Saitoh M see **Inoue T**

Saitoh M see **Ishihara O**

Saitoh M see **Kobayashi H**

Saitoh M see **Kono M**

Saitoh M see **Okihara K**

Saitoh M see **Takada R**

Saitoh M see **Takagi A**

Saitoh M see **Takano S**

Saitoh M see **Tanaka J**

Saitoh M see **Usuki S**

Saitoh N see **Iseki K**

Saitoh N see **Koizumi A**

Saitoh N see **Matsuda J**

Saitoh N see **Oda K**

Saitoh O see **Courchesne E**

Saitoh R see **Makimoto T**

Saitoh R see **Shimizu Y**

Saitoh R see **Tomita Y**

Saitoh S. [DNA-based diagnosis of Angelman syndrome and Prader-Willi syndrome] No To Hattatsu 1993 Nov; 25(6):501–7 (Eng. Abstr.) **(Jpn)**

Saitoh S, Cunningham J, De Vries EM, McGovern RM, Schroeder JJ, Hartmann A, Blaszyk H, Wold LE, Schaid D, Sommer SS, et al. p53 gene mutations in breast cancers in midwestern US women: null as well as missense-type mutations are associated with poor prognosis. Oncogene 1994 Oct;9(10):2869–75

Saitoh S, Ikeda K, Koida I, Tsubota A, Arase Y, Chayama K, Kumada H. Small hepatocellular carcinoma: evaluation of portal blood flow with CT during arterial portography performed with balloon occlusion of the hepatic artery. Radiology 1994 Oct;193(1):67–70

Saitoh S, Mutirangura A, Kuwano A, Ledbetter DH, Niikawa N. Isochromosome 15q of maternal origin in two Prader-Willi syndrome patients previously diagnosed erroneously as cytogenetic deletions. Am J Med Genet 1994 Mar 1;50(1):64–7 (30 ref.)

Saitoh S, Nakatsuchi Y. Vein grafting with the telescoping anastomotic technique for venous defects. J Hand Surg [Br] 1993 Dec;18(6):774–7

Saitoh S, Nakatsuchi Y, Kitagawa E. Technique for bone approximation in ulna shortening. J Hand Surg [Am] 1993 Sep;18(5):942

Saitoh S, Nakatsuchi Y, Latta L, Milne E. An absence of structural changes in the proximal femur with osteoporosis. Skeletal Radiol 1993 Aug;22(6):425–31

Saitoh S, Niikawa N. [The GABAA receptor beta 3-subunit gene (GABRB3) as a candidate responsible for central nerve disturbances in Angelman syndrome (AS)] Nippon Rinsho 1993 Sep;51(9):2409–13 (12 ref.) (Eng. Abstr.) **(Jpn)**

Saitoh S, Takamatsu K, Kobayashi M, Noguchi T. Distribution of hippocalcin mRNA and immunoreactivity in rat brain. Neurosci Lett 1993 Jul 9;157(1):107–10

Saitoh S, Takamatsu K, Kobayashi M, Noguchi T. Immunohistochemical localization of neural visinin-like Ca(2+)-binding protein 2 in adult rat brain. Neurosci Lett 1994 Apr 25;171(1–2):155–8

Saitoh S, Wada T, Narita M, Kohsaka S, Mizukami S, Togashi T, Kajii N. Mycoplasma pneumoniae infection may cause striatal lesions leading to acute neurologic dysfunction. Neurology 1993 Oct;43(10):2150–1

Saitoh S, Yamada T, Satoh K, Makita F, Ojima T, Nishijima K, Chishima J, Yamada S, Takagi H, Nagamine T, et al. [A case of primary biliary cirrhosis associated with chronic active hepatitis type C improved by the injection of interferon and the administration of ursodeoxycholic acid] Nippon Shokakibyo Gakkai Zasshi 1993 Sep;90(9):2152–6 **(Jpn)**

Saitoh S see **Arase Y**

Saitoh S see **Chayama K**

Saitoh S see **Fujiwara T**

Saitoh S see **Glenn CC**

Saitoh S see **Gunji T**

Saitoh S see **Hoshi S**

Saitoh S see **Ikeda K**

Saitoh S see **Kamihira S**

Saitoh S see **Kobayashi M**

Saitoh S see **Kubota T**

Saitoh S see **Matsuoka M**

Saitoh S see **Nakahodo K**

Saitoh S see **Takamatsu K**

Saitoh S see **Tsubota A**

Saitoh S see **Yaginuma Y**

Saitoh S see **Yang XP**

Saitoh S see **Yoshida T**

Saitoh T, Horsburgh K, Masliah E. Hyperactivation of signal transduction systems in Alzheimer's disease. Ann N Y Acad Sci 1993 Sep 24;695:34–41 (6 ref.)

Saitoh T, Yamagishi M. [Centriacinar emphysema] Nippon Rinsho 1994 Feb;Suppl 3:303–5 (11 ref.) **(Jpn)**

Saitoh T see **Handa Y**

Saitoh T see **Ishida M**

Saitoh T see **Jin LW**

Saitoh T see **Kawase N**

Saitoh T see **Masliah E**

Saitoh T see **Ninomiya H**

Saitoh T see **Roch JM**

Saitoh T see **Satoh H**

Saitoh T see **Terada Y**

Saitoh T see **Uéda K**

Saitoh T see **Usuki S**

Saitoh T see **Watanabe M**

Saitoh T see **Yamamoto K**

Saitoh T see **Yasuda T**

Saitoh Y, Hosokawa M, Shimada A, Watanabe Y, Yasuda N, Takeda T, Murakami Y. Age-related hearing impairment in senescence-accelerated mouse (SAM). Hear Res 1994 May;75(1–2):27–37

Saitoh Y, Kaneda K, Toyooka H, Amaha K. Post-tetanic count and single twitch height at the onset of reflex movement after administration of vecuronium under different types of anaesthesia. Br J Anaesth 1994 Jun;72(6):688–90

Saitoh Y, Laemmli UK. Metaphase chromosome structure: bands arise from a differential folding path of the highly AT-rich scaffold. Cell 1994 Feb 25;76(4):609–22

Saitoh Y, Ogawa A, Hori T, Kunita R, Mizuno S. Identification and localization of two genes on the chicken Z chromosome: implication of evolutionary conservation of the Z chromosome among avian species. Chromosome Res 1993 Nov;1(4):239–51

Saitoh Y, Sasaki F, Ishizaki T, Miyabo S, Kanamori K, Mifune J. Bronchial hyperresponsiveness to acetylcholine in patients with vasospastic angina pectoris. Chest 1994 Feb; 105(2):364–7

Saitoh Y, Sasaki F, Sakai T, Ishizaki T, Nakai T, Miyabo S, Kanamori K, Mifune J. [Effects of inhaled furosemide after indomethacin premedication on bronchial hyperresponsiveness in patients with chronic congestive heart failure] Nippon Kyobu Shikkan Gakkai Zasshi 1994 May;32(5):413–7 (Eng. Abstr.) **(Jpn)**

Saitoh Y, Toyooka H, Amaha K. Relationship between post-tetanic twitch and single twitch response after administration of vecuronium. Br J Anaesth 1993 Sep; 71(3):443–4

Saitoh Y, Umemoto M, Imamura H, Okamura A. [Mediastinal cysts] Nippon Rinsho 1994 Mar;Suppl 4:416–20 (12 ref.) **(Jpn)**

Saitoh Y see **Asada H**

Saitoh Y see **Fujino Y**

Saitoh Y see **Furuchi K**

Saitoh Y see **Furuya Y**

Saitoh Y see **Hasegawa Y**

Saitoh Y see **Hiraoka K**

Saitoh Y see **Ichihara T**

Saitoh Y see **Inoue Y**

Saitoh Y see **Kamigaki T**

Saitoh Y see **Kikkawa K**

Saitoh Y see **Kohno N**

Saitoh Y see **Kono M**

Saitoh Y see **Kuroda Y**

Saitoh Y see **Matsuda S**

Saitoh Y see **Mineta M**

Saitoh Y see **Nakano T**

Saitoh Y see **Nishida T**

Saitoh Y see **Numata N**

Saitoh Y see **Obara T**

Saitoh Y see **Satoh M**
Saitoh Y see **Sekine Y**
Saitoh Y see **Shichishima T**
Saitoh Y see **Sugisawa A**
Saitoh Y see **Suka N**
Saitoh Y see **Suzuki Y**
Saitoh Y see **Tabata T**
Saitoh Y see **Tada Y**
Saitoh Y see **Toba T**
Saitoh Y see **Toyoda T**
Saitoh Y see **Toyokawa A**
Saitoh Y see **Umemoto M**
Saitoh Y see **Urabe N**
Saitoh Y see **Yano H**
Saitongdee P see **Apinhasmit W**
Saitou A see **Yoshida S**
Saitou F see **Nomura N**
Saitou H. [Amyloid deposition in chronic joint disease] Nippon Seikeigeka Gakkai Zasshi 1994 Jul;68(7):534–44 (Eng. Abstr.) **(Jpn)**
Saitou H see **Akiyama T**
Saitou H see **Asada Y**
Saitou H see **Takezawa H**
Saitou K see **Fukuda H**
Saitou K see **Sakurai M**
Saitou M, Narumiya S, Kakizuka A. Alteration of a single amino acid residue in retinoic acid receptor causes dominant-negative phenotype. J Biol Chem 1994 Jul 22; 269(29):19101–7
Saitou M see **Munakata N**
Saitou M see **Yamamoto T**
Saitou N, Ueda S. Evolutionary rates of insertion and deletion in noncoding nucleotide sequences of primates. Mol Biol Evol 1994 May;11(3):504–12
Saitou N see **Ishida T**
Saitou N see **Song KJ**
Saitou N see **Umetsu K**
Saitou S see **Hachida M**
Saitou S see **Ishikawa Y**
Saitou S see **Izawa T**
Saitou S see **Mutsuda T**
Saitou S see **Yamada T**
Saitou T see **Fujiwara T**
Saitou T see **Nishi S**
Saitta A see **Squadrito F**
Saitta B, Chu ML. Two promoters control the transcription of the human alpha 2(VI) collagen gene. Eur J Biochem 1994 Jul 15;223(2):675–82
Saitta M see **Barisone E**
Saitta M see **Basso G**
Saitta MR, Arnett FC, Keene JD. 60-kDa Ro protein autoepitopes identified using recombinant polypeptides. J Immunol 1994 Apr 15;152(8):4192–202
Saitta MR see **Kelekar A**
Saitta S see **Sardanelli F**
Saitto C see **Faustini A**
Saitua-Iturriaga G see **Pérez-Bescos L**
Saitz R. Do the poor sue more? [letter; comment] JAMA 1994 Feb 16;271(7):503; discussion 504. Comment on: JAMA 1993 Oct 13;270(14):1697–701.
Saitz R, Mayo-Smith MF, Roberts MS, Redmond HA, Bernard DR, Calkins DR. Individualized treatment for alcohol withdrawal. A randomized double-blind controlled trial [see comments] JAMA 1994 Aug 17;272(7):519–23. Comment in: JAMA 1994 Aug 17;272(7):557–8.
Saiuchi M, Nunoura N, Kim J. Preparation of a monoclonal antibody and expression of its antigen associated with myogenic differentiation on spontaneous and artificial myotubes derived from avian myoblasts [published erratum appears in Cell Struct Funct 1993 Dec;18(6):466–9] Cell Struct Funct 1993 Oct;18(5):285–96
Saivin S see **Imbimbo BP**
Saivin S see **Maia MB**
Saiwai S see **Inoue Y**
Saiz A, Vila N. Conversión espontánea precoz de un infarto isquémico en un hematoma. Neurologia 1994 Mar;9(3):108 **(Spa)**
Saiz F see **Joral A**
Sáiz JC, Cairó J, Medina M, Zuidema D, Abrams C, Belsham GJ, Domingo E, Vlak JM. Unprocessed foot-and-mouth disease virus capsid precursor displays discontinuous epitopes involved in viral neutralization. J Virol 1994 Jul; 68(7):4557–64
Sáiz JC, Sobrino F, Dopazo J. Molecular epidemiology of foot-and-mouth disease virus type O. J Gen Virol 1993 Oct;74 (Pt 10):2281–5
Sáiz JC see **Rodriguez A**
Saiz JE see **Buitrago MJ**
Sáiz M, Dopazo J, Castro S, Romero J. Evolutionary relationships among bean common mosaic virus strains and closely related potyviruses. Virus Res 1994 Jan;31(1):39–48 (32 ref.)
Sáiz Alvarez F see **Soto Esteras T**
Saiz Ayala A see **García Pérez M**
Saiz Calleja MA see **Medina Sola JJ**
Sáiz-Pachés V see **García-Vila J**
Saiz Paches V see **Ramos Fernández V**
Saiz Sánchez C, Giménez Fernández FJ, Cortina Greus P. Vasectomía y cáncer de próstata. Actas Urol Esp 1994 May;18(5):552–4 (31 ref.) (Eng. Abstr.) **(Spa)**
Saizawa T, Sakamoto T, Mabuchi A, Yokomuro K. Adhesive interaction between lymphocytes and sinusoidal liver cells. Nippon Ika Daigaku Zasshi 1994 Feb;61(1):26–35
Saizy R see **de Bandt JP**
Saizy R see **Masanes MJ**
Sajak-Hydzik K see **Zygulska-Mach H**
Sajanti J see **Ilkko E**
Sajantila A see **Syvänen AC**
Sajatovic M, Ramirez LF, Kenny JT, Meltzer HY. The use of clozapine in borderline-intellectual-functioning and mentally retarded schizophrenic patients. Compr Psychiatry 1994 Jan-Feb;35(1):29–33
Sajatovic M see **Buckley PF**
Sajben P, Minárik T, Tomásik E, Mardiak J, Danisovičová A, Trupl T, Krčméry V Jr. Fluconazol plus ofloxacin in prophylaxis of infections in patients with acute leukemia: a comparative study. Support Care Cancer 1993 Jul; 1(4):214–6
Sajdak S, Michalska M, Kędzia H, Spaczyński M. Przydatność dopochwowej ultrasonografii i endoskopii macicy dla wykrywania stanów rozrostowych i raka endometrium. Ginekol Pol 1993 Sep;64(9):431–7 (Eng. Abstr.) **(Pol)**
Sajdak S, Wilczak M, Spaczyński M. Endoskopia macicy. Część I. Rola histerioskopii w onkologii ginekologicznej. Ginekol Pol 1993 Sep;64(9):452–6 (8 ref.) (Eng. Abstr.) **(Pol)**
Sajdak S see **Wilczak M**
Sajdlová H see **Hníková O**
Sajdyk TJ see **Shekhar A**
Sajedianfard MJ see **Aminlari M**
Sajgó M see **Szabó E**
Saji F, Azuma C, Kimura T, Tanizawa O. Deoxyribonucleic acid analysis of trophoblastic tumors [letter; comment] Am J Obstet Gynecol 1994 Mar;170(3):957–8. Comment on: Am J Obstet Gynecol 1993 Feb;168(2):563–9.
Saji F see **Hoshi K**
Saji F see **Kishimoto S**
Saji F see **Ohashi K**
Saji F see **Sawada M**
Saji H, Yonekura Y, Tanahashi K, Iida Y, Iwasaki Y, Magata Y, Konishi J, Yokoyama A. Myocardial accumulation of a dopamine D2 receptor-binding radioligand, 2'-iodospiperone. Ann Nucl Med 1993 Aug;7(3):153–6
Saji H see **Iida Y**
Saji H see **Konishi J**
Saji H see **Magata Y**
Saji H see **Mitsunaga S**
Saji M, Cohen M, Blau AD, Wessel TC, Volpe BT. Transient forebrain ischemia induces delayed injury in the substantia nigra reticulata: degeneration of GABA neurons, compensatory expression of GAD mRNA. Brain Res 1994 Apr 18;643(1–2):234–44
Saji M, Taguchi S, Hayama N, Ohzono E, Kobayashi Y, Uchiyama K, Kanekawa T, Ohkuni H. [Effect of gentian violet on the elimination of methicillin-resistant Staphylococcus aureus (MRSA) existing in the decubitus region] Nippon Ronen Igakkai Zasshi 1993 Sep; 30(9):795–801 (Eng. Abstr.) **(Jpn)**
Saji M see **Sakakibara H**
Saji MJ see **Upadhyay SS**
Saji S see **Imaeda T**
Saji S see **Nakazato H**
Saji S see **Osada S**
Saji S see **Sugimoto K**
Saji S see **Yoshida M**
Saji T, Matsuo N, Shiono N, Yokomuro H, Watanabe Y, Takanashi Y, Komatsu H. [Serum/tissue interleukin-6 concentrations and constitutional abnormalities in 4 patients with cardiac myxoma] Kokyu To Junkan 1993 Sep; 41(9):891–5 (Eng. Abstr.) **(Jpn)**
Saji Y see **Hata Y**
Sajid KM, Akhter M, Malik GQ. Carbon monoxide fractions in cigarette and hookah (hubble bubble) smoke. JPMA J Pak Med Assoc 1993 Sep;43(9):179–82
Sajima Y see **Kunitoh H**
Sajja A see **Schneider D**
Sajjadi FG, Firestein GS. cDNA cloning and sequence analysis of the human A3 adenosine receptor. Biochim Biophys Acta 1993 Oct 7;1179(1):105–7
Sajjadi FG see **Firestein GS**
Sajjadi H see **Paparella MM**
Sajjadi SH see **Javadi MA**
Sajjadian A see **Lanza DC**
Sajjan U see **Yolken RH**
Sajkov D, Cowie RJ, Thornton AT, Espinoza HA, McEvoy RD. Pulmonary hypertension and hypoxemia in obstructive sleep apnea syndrome. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):416–22
Sajoo A see **Goldberg YP**
Sajter V see **Zacharová D**
Sajwany MJ see **Samuel M**
Sak A see **Pfitzner E**
Saka F see **Ozawa K**
Saka H, Shimokata K. [Pleural effusion caused by trauma] Nippon Rinsho 1994 Feb;Suppl 3:752–4 (20 ref.) **(Jpn)**
Saka H, Shimokata K. [Castleman's disease] Nippon Rinsho 1994 Mar;Suppl 4:340–2 (14 ref.) **(Jpn)**
Saka H see **Saito H**
Saka H see **Watanabe A**
Saka N see **Darendeliler FF**
Saka T, Yamamoto Y, Itoh T, Inoue I, Imanaka M, Okato H, Takahashi H. [Cytofluorometric DNA analysis in different histological patterns of thyroid papillary carcinoma] Nippon Jibiinkoka Gakkai Kaiho 1994 Jun; 97(6):1034–40 (Eng. Abstr.) **(Jpn)**
Saka T see **Tabata S**
Saka T see **Yoshida K**
Saka Y see **Inoue F**
Saka Y see **Ohno T**
Sakabe H see **Kuzuyama Y**
Sakabe I see **Hosaka H**
Sakabe K, Kawashima I, Urano R, Seiki K, Itoh T. Effects of sex steroids on the proliferation of thymic epithelial cells in a culture model: a role of protein kinase C. Immunol Cell Biol 1994 Jun;72(3):193–9
Sakabe K see **Kumagai H**
Sakabe N see **Kumagai H**
Sakabe T see **Fujii M**
Sakabe T see **Ishikawa T**
Sakabe T see **Oshita S**
Sakac D see **Lingwood CA**
Sakado K see **Sato T**
Sakae K see **Isomura S**
Sakae K see **Kobayashi S**
Sakae K see **Takeda N**
Sakae K see **Yamashita T**
Sakae M see **Kishikawa M**
Sakae RS, Leme AS, Dolhnikoff M, Pereira PM, do Patrocínio M, Warth TN, Zin WA, Saldiva PH, Martins MA. Neonatal capsaicin treatment decreases airway and pulmonary tissue responsiveness to methacholine. Am J Physiol 1994 Jan; 266(1 Pt 1):L23–9
Sakae RS see **Chaib E**
Sakae T see **Anegawa S**
Sakae T see **Takahashi M**
Sakae T see **Tanaka H**
Sakaeva NA see **Balabolkin MI**
Sakagami H, Kondo H. Cloning and sequencing of a gene encoding the beta polypeptide of Ca2+/calmodulin-dependent protein kinase IV and its expression confined to the mature cerebellar granule cells. Brain Res Mol Brain Res 1993 Aug;19(3):215–8
Sakagami H, Kondo H. Differential expression of mRNAs encoding gamma and delta subunits of Ca2+/calmodulin-dependent protein kinase type II (CaM kinase II) in the mature and postnatally developing rat brain. Brain Res Mol Brain Res 1993 Oct;20(1–2):51–63
Sakagami H, Takeda M. [Polyphenols as anti-HIV agents] Nippon Rinsho 1993 Sep;51 Suppl:127–31 (25 ref.) **(Jpn)**
Sakagami H see **Aoki K**
Sakagami H see **Ebina K**
Sakagami H see **Ito T**
Sakagami H see **Kuribayashi N**
Sakagami H see **Petri IB**
Sakagami K, Saito S, Fujiwara T, Uda M, Matsuno T, Orita K. Evidence that perioperative portal venous inoculation with ultraviolet-B irradiated donor spleen cells sensitizes the recipients in cadaveric kidney transplantation. Transplant Proc 1994 Aug;26(4):2048–53
Sakagami K, Tokinaga Y, Yoshikura H, Kobayashi I. Homology-associated nonhomologous recombination in mammalian gene targeting. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8527–31
Sakagami K see **Fujiwara T**
Sakagami K see **Matsuno T**
Sakagami K see **Saito S**
Sakagami K see **Yerdel MA**
Sakagami M, Hirota K, Awata T, Yasue H. Molecular cloning of an equine satellite-type DNA sequence and its chromosomal localization. Cytogenet Cell Genet 1994; 66(1):27–30
Sakagami M, Niki H. Encoding of behavioral significance of visual stimuli by primate prefrontal neurons: relation to relevant task conditions. Exp Brain Res 1994; 97(3):423–36
Sakagami M, Ohshima K, Mukoyama H, Yasue H, Okada N. A novel tRNA species as an origin of short interspersed repetitive elements (SINEs). Equine SINEs may have originated from tRNA(Ser). J Mol Biol 1994 Jun 24; 239(5):731–5
Sakagami M, Takemura T, Umemoto M, Kubo T. [Application of non-radioisotopic in situ hybridization to the inner ear—expression of osteopontin] Nippon Jibiinkoka Gakkai Kaiho 1994 Apr;97(4):674–9 (Eng. Abstr.) **(Jpn)**
Sakagami M see **Kitagawa I**
Sakagami M see **Kitamura K**
Sakagami M see **Mori N**
Sakagami M see **Tomiyama S**
Sakagami M see **Umemoto M**
Sakagami T, Sakurada K, Sakai Y, Watanabe T, Nakanishi S, Kageyama R. Structure and chromosomal locus of the mouse gene encoding a cerebellar Purkinje cell-specific helix-loop-helix factor Hes-3. Biochem Biophys Res Commun 1994 Aug 30; 203(1):594–601
Sakagami T see **Kuribayashi N**
Sakagami Y see **Funasako M**
Sakagami Y see **Osakabe M**
Sakagamis MB see **Zorbas YG**
Sakagawa T see **Okuyama S**
Sakagishi Y see **Hokari S**
Sakagishi Y see **Hoshino T**
Sakagishi Y see **Irino T**
Sakagishi Y see **Matsushita M**

Sakagishi Y see **Miura M**
Sakagishi Y see **Sonoda M**
Sakagoshi M, Hiranaka T, Yagura A. [Analysis of left ventricular function early after coronary artery bypass grating in patients with left ventricular dysfunction] Kyobu Geka 1994 Jun;47(6):438–41 (Eng. Abstr.) **(Jpn)**
Sakagoshi N, Hiranaka T, Maeda A, Yagura A. [A case report of patch angioplasty of the left main coronary artery for isolated left main coronary artery disease] Kyobu Geka 1994 Jul;47(7):561–3 (Eng. Abstr.) **(Jpn)**
Sakagoshi N, Hiranaka T, Yagura A, Maeda A, Shirakura R. [A case report of type A acute aortic dissection, which arose from true aneurysm in aortic arch] Kyobu Geka 1994 Mar;47(3):239–41 (Eng. Abstr.) **(Jpn)**
Sakagoshi N see **Hiranaka T**
Sakaguchi A see **Yamamoto W**
Sakaguchi AY see **Yang F**
Sakaguchi DS see **Elmquist JK**
Sakaguchi G see **Nakano H**
Sakaguchi H. Electrocochleography in deaf subjects. ORL J Otorhinolaryngol Relat Spec 1994 May–Jun; 56(3):133–6
Sakaguchi H, Nishio A. Mechanisms of the enhanced contractile response to phenylephrine in thoracic aorta isolated from rats with dietary magnesium deficiency. Jpn J Pharmacol 1994 Apr;64(4):265–72
Sakaguchi H, Seki S, Tsubouchi H, Daikuhara Y, Niitani Y, Kobayashi K. Ultrastructural location of human hepatocyte growth factor in human liver. Hepatology 1994 May; 19(5):1157–63
Sakaguchi H see **Hagiwara H**
Sakaguchi H see **Kobayashi S**
Sakaguchi H see **Kosaka H**
Sakaguchi H see **Nishimine K**
Sakaguchi H see **Okada H**
Sakaguchi H see **Seki S**
Sakaguchi H see **Shishido S**
Sakaguchi H see **Tabata S**
Sakaguchi H see **Takeyama M**
Sakaguchi J, Takeshita M, Kagawa M, Izawa M, Takakura K. HLA-type of cerebral vasospasm patients after aneurysmal subarachnoid hemorrhage. Neurosurg Rev 1994;17(1):67–71
Sakaguchi K, Morita I, Murota S. Eicosapentaenoic acid inhibits bone loss due to ovariectomy in rats. Prostaglandins Leukot Essent Fatty Acids 1994 Feb; 50(2):81–4
Sakaguchi K see **Aoyagi N**
Sakaguchi K see **Bovolenta C**
Sakaguchi K see **Burns CM**
Sakaguchi K see **Chen Y**
Sakaguchi K see **Clore GM**
Sakaguchi K see **Franco A**
Sakaguchi K see **Gomi K**
Sakaguchi K see **Henderson RA**
Sakaguchi K see **Hipps DS**
Sakaguchi K see **Katsube N**
Sakaguchi K see **Kawakami Y**
Sakaguchi K see **Kawamoto H**
Sakaguchi K see **Kubo RT**
Sakaguchi K see **Kurachi T**
Sakaguchi K see **Matsuda S**
Sakaguchi K see **Okabayashi Y**
Sakaguchi K see **Sakamoto H**
Sakaguchi K see **Sidney J**
Sakaguchi K see **Takagi Y**
Sakaguchi K see **Takami K**
Sakaguchi K see **Wang MH**
Sakaguchi K see **Wondrak EM**
Sakaguchi M, Inouye S, Irie T, Miyazawa H, Watanabe M, Yasueda H, Shida T, Nitta H, Chapman MD, Schou C, et al. Airborne cat (Fel d I), dog (Can f I), and mite (Der I and Der II) allergen levels in the homes of Japan. J Allergy Clin Immunol 1993 Dec;92(6):797–802
Sakaguchi M, Taguchi K, Ishiyama T. Acute pharyngitis, an unusual complication of intravenous hyperalimentation. J Laryngol Otol 1994 Feb;108(2):159–60
Sakaguchi M, Taguchi K, Ishiyama T, Netsu K, Katsuno S. Tympanometric changes following acute otitis media in Japanese children. Eur Arch Otorhinolaryngol 1994; 251(2):113–6
Sakaguchi M, Taguchi K, Miyashita Y, Katsuno S. Changes with aging in head and center of foot pressure sway in children. Int J Pediatr Otorhinolaryngol 1994 Apr; 29(2):101–9
Sakaguchi M see **Ishiyama T**
Sakaguchi M see **Kuroiwa T**
Sakaguchi M see **Matsukuma Y**
Sakaguchi M see **Nakabayashi H**
Sakaguchi M see **Nishiyori A**
Sakaguchi M see **Sasaki YF**
Sakaguchi M see **Sasaki YuF**
Sakaguchi M see **Satouchi K**
Sakaguchi M see **Shimozawa O**
Sakaguchi M see **Takahashi Y**
Sakaguchi M see **Tsuda H**
Sakaguchi M see **Yamazaki S**
Sakaguchi N. Ultrastructural study of hepatic granulomas induced by Cryptococcus neoformans by quick-freezing and deep-etching method. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(1):57–66
Sakaguchi N, Miyai K, Sakaguchi S. Ionizing radiation and autoimmunity. Induction of autoimmune disease in mice by high dose fractionated total lymphoid irradiation and its prevention by inoculating normal T cells. J Immunol 1994 Mar 1;152(5):2586–95
Sakaguchi N see **Igarashi H**
Sakaguchi N see **Iikura Y**
Sakaguchi N see **Kuwahara K**
Sakaguchi N see **Obata T**
Sakaguchi N see **Saito H**
Sakaguchi N see **Sakaguchi S**
Sakaguchi R see **Fukuda M**
Sakaguchi R see **Sakoh T**
Sakaguchi S, Ermak TH, Toda M, Berg LJ, Ho W, Fazekas de St Groth B, Peterson PA, Sakaguchi N, Davis MM. Induction of autoimmune disease in mice by germline alteration of the T cell receptor gene expression. J Immunol 1994 Feb 1;152(3):1471–84
Sakaguchi S, Katamine S, Yamanouchi K, Kishikawa M, Moriuchi R, Yasukawa N, Doi T, Miyamoto T. Kinetics of infectivity are dissociated from PrP accumulation in salivary glands of Creutzfeldt–Jakob disease agent–inoculated mice. J Gen Virol 1993 Oct;74 (Pt 10):2117–23
Sakaguchi S, Nakamura S. Venous surgery in resection for abdominal malignancy. Cardiovasc Surg 1993 Apr; 1(2):122–7
Sakaguchi S, Tsutsumi E, Yokota K. Preventive effects of a traditional Chinese medicine (sho–saiko–to) against oxygen toxicity and membrane damage during endotoxemia. Biol Pharm Bull 1993 Aug;16(8):782–6
Sakaguchi S, Tsutsumi E, Yokota K. Decline in plasma membrane Ca(2+)–ATPase activity and increase in cytosolic–free Ca2+ concentration of endotoxin–injected mice livers. Biol Pharm Bull 1993 Aug;16(8):808–10
Sakaguchi S, Tsutsumi E, Yokota K. Defense effects of a traditional Chinese medicine (sho–saiko–to) against metabolic disorders during endotoxemia; approached from the behavior of the calcium ion. Biol Pharm Bull 1994 Feb; 17(2):232–6
Sakaguchi S see **Benditt DG**
Sakaguchi S see **Ishida H**
Sakaguchi S see **Kitamura M**
Sakaguchi S see **Miyamoto T**
Sakaguchi S see **Miyanaga T**
Sakaguchi S see **Nakamura S**
Sakaguchi S see **Sakaguchi N**
Sakaguchi S see **Sakaguchi T**
Sakaguchi S see **Suzuki T**
Sakaguchi T, Aono T, Obtake M, Sandoh N. Interaction of glucose signals between the nucleus of the vagus nerve and the portal vein area in the regulation of gastric motility in rats. Brain Res Bull 1994;33(4):469–71
Sakaguchi T, Kiyotani K, Sakaki M, Fujii Y, Yoshida T. A field isolate of Sendai virus: its high virulence to mice and genetic divergence form prototype strains. Arch Virol 1994;135(1–2):159–64
Sakaguchi T, Ohtake M. Hepatic glucose signals vagally modulate the cyclicity of gastric motility in rats. Experientia 1993 Sep 15;49(9):795–6
Sakaguchi T, Sakaguchi S, Nakamura L, Kudo Y. The mouse ligated intestinal loop assay for the studies on enteroinvasive Escherichia coli. Acta Microbiol Hung 1992;39(3–4):223–8
Sakaguchi T, Sandoh N, Aono T. Enhanced gastric acid secretion induced by gastrin can be suppressed by glucose injected into the portal vein in rats. Biochem Pharmacol 1994 Jul 5;48(1):205–6
Sakaguchi T, Sandoh N, Aono T. Glucose signal in the nucleus of the vagus nerve modulates the cyclicity of gastric motility in rats. Brain Res 1994 Mar 28;641(1):163–6
Sakaguchi T see **Burgess JG**
Sakaguchi T see **Kiyotani K**
Sakaguchi T see **Nakamura S**
Sakaguchi T see **Nakayama T**
Sakaguchi T see **Ohtake M**
Sakaguchi T see **Tashiro H**
Sakaguchi T see **Walker JA**
Sakaguchi Y, Inaba S, Irita K, Sakai H, Nawata H, Takahashi S. Absence of anti–trifluoroacetate antibody after halothane anaesthesia in patients exhibiting no or mild liver damage. Can J Anaesth 1994 May;41(5 Pt 1):398–403
Sakaguchi Y, Maehara Y, Inutsuka S, Takahashi I, Yoshida M, Emi Y, Baba H, Sugimachi K. Laser flow cytometric studies on the intracellular accumulation of anthracyclines when combined with heat. Cancer Chemother Pharmacol 1994;33(5):371–7
Sakaguchi Y, Makino M, Kaneko T, Stephens LC, Strebel FR, Danhauser LL, Jenkins GN, Bull JM. Therapeutic efficacy of long duration–low temperature whole body hyperthermia when combined with tumor necrosis factor and carboplatin in rats. Cancer Res 1994 Apr 15; 54(8):2223–7
Sakaguchi Y see **Kojima H**
Sakaguchi Y see **Nakamura Y**
Sakaguchi Y see **Yoshida I**
Sakaguichi K see **Engelhard VH**
Sakahara H, Endo K, Saga T, Hosono M, Kobayashi H, Konishi J. 131I–metaiodobenzylguanidine therapy for malignant pheochromocytoma. Ann Nucl Med 1994 May; 8(2):133–7
Sakahara H, Kousaka T, Hattori N, Hosono M, Kobayashi H, Shirato M, Yao Z, Konishi J. [Evaluation of a cytokeratin 19 assay kit "BALL ELSA CYFRA21–1"] Kaku Igaku 1993 Dec;30(12):1475–9 (Eng. Abstr.) **(Jpn)**
Sakahara H, Kousaka T, Hattori N, Tomida K, Yao Z, Hosono M, Kobayashi H, Shirato M, Endo K, Konishi J. Dissociation in serum CA125 concentrations measured by different monoclonal antibodies. Gynecol Oncol 1994 Mar; 52(3):301–5
Sakahara H, Saga T, Endo K, Kousaka T, Hosono M, Kobayashi H, Shirato M, Konishi J. Similarity and co–expression of tumour–associated antigens recognised by different monoclonal antibodies. Br J Cancer 1993 Nov; 68(5):920–5
Sakahara H see **Arano Y**
Sakahara H see **Chung JK**
Sakahara H see **Hosono M**
Sakahara H see **Kasagi K**
Sakahara H see **Kobayashi H**
Sakahara H see **Kondo S**
Sakahara H see **Nakai T**
Sakahara H see **Ohshio G**
Sakahashi H, Koyanagi H, Endoh M, Takazawa A, Yagi Y, Nishida H. [Emergency coronary artery bypass grafting for left main trunk stenosis in a patient with systemic lupus erythematosus] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):399–403 (Eng. Abstr.) **(Jpn)**
Sakahashi H, Tsuchiya K, Hosaka S, Morishita A, Iida Y. [Surgical treatment of distal aortic arch aneurysm combined with mitral regurgitation—a case using "elephant trunk" technique and concomitant mitral valvuloplasty] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1052–5 (Eng. Abstr.) **(Jpn)**
Sakahashi H see **Yamaki F**
Sakai A, Kawano MM, Tanabe O, Kuramoto A. A possible mechanism of inability of immunoglobulin heavy–chain production in Bence–Jones type myeloma cells. Int J Hematol 1993 Dec;59(1):31–40
Sakai A, Konno K. [Phrenic nerve palsy (phrenic nerve injury, diaphragmatic paralysis] Nippon Rinsho 1994 Mar;Suppl 4:462–4 (20 ref.) **(Jpn)**
Sakai A, Makino T, Kato Y, Kato T, Motoyama S, Saito S, Iizuka R, Nozawa S. A uterine muscle contractile substance obtained from a human placental cDNA library. Gynecol Endocrinol 1993 Jun;7(2):77–82
Sakai A, Tadokoro K, Yanagisawa H, Nagafuchi S, Hoshikawa N, Suzuki T, Kohsaka T, Hasegawa T, Nakahori Y, Yamada M. A novel mutation of the WT1 gene (a tumor suppressor gene for Wilms' tumor) in a patient with Denys–Drash syndrome. Hum Mol Genet 1993 Nov;2(11):1969–70
Sakai A, Watanabe F, Furuya E. Cloning of cDNAs for fructose 6–phosphate 2–kinase/fructose 2,6–bisphosphatase from frog skeletal muscle and liver, and their expression in skeletal muscle [published erratum appears in Biochem Biophys Res Commun 1994 May 16;200(3):1769] Biochem Biophys Res Commun 1994 Feb 15; 198(3):1099–106
Sakai A, Yanagi M, Unoura M, Kobayashi K. [Prediction of the outcome of IFN therapy in type C chronic hepatitis from serological grouping of hepatitis C virus] Nippon Rinsho 1994 Jul;52(7):1759–62 (Eng. Abstr.) **(Jpn)**
Sakai A, Yanagidaira Y, Takeoka M, Asano K, Kashimura O, Terasawa K, Ueda G. Effects of exercise training at 1,500 m on arterial oxygen saturation and pulse rate. Aviat Space Environ Med 1994 Jan;65(1):41–4
Sakai A see **Asano K**
Sakai A see **Huang N**
Sakai A see **Ishiwata R**
Sakai A see **Kasahara S**
Sakai A see **Kitagawa T**
Sakai A see **Kubo E**
Sakai A see **Ohtsuka T**
Sakai A see **Okada K**
Sakai A see **Osawa M**
Sakai A see **Tadokoro K**
Sakai A see **Udagawa T**
Sakai A see **Watanabe F**
Sakai A see **Yamagishi S**
Sakai A see **Yanagisawa M**
Sakai C, Kumagai K, Takagi T, Oguro M, Kimura H, Tanaka N. [An epidemic of Clostridium difficile colitis in patients with cancer: role of cancer chemotherapy and nosocomial infection in the pathogenesis] Gan To Kagaku Ryoho 1993 Dec;20(15):2413–6 **(Jpn)**
Sakai C, Takagi T, Oguro M, Wakatsuki S, Kuwahara T. Malignant pheochromocytoma accompanied by microangiopathic hemolytic anemia: a case report. Jpn J Clin Oncol 1994 Jun;24(3):171–4
Sakai C see **Kroumpouzos G**
Sakai C see **Kumagai K**
Sakai C see **Sullivan M**
Sakai C see **Takagi T**
Sakai CS see **Streitmann MJ**
Sakai CS see **Tarver CP**
Sakai DD see **Jaskoll T**
Sakai DD see **Tong HS**
Sakai E see **Fujiuchi S**
Sakai E see **Fukuzawa J**
Sakai E see **Ido A**
Sakai E see **Shimizu T**
Sakai E see **Tsuji T**
Sakai F, Sone S, Kawai T, Maruyama A, Kiyono K, Morimoto

M, Haniuda M, Honda T, Ishii K, Ikeda SI. Ultrasonography of thymoma with pathologic correlation. Acta Radiol 1994 Jan;35(1):25–9

Sakai F, Sone S, Kiyono K, Maruyama A, Kawai T, Aoki J, Ueda H, Ishii K, Honda T, Morimoto M, et al. MR of pulmonary hamartoma: pathologic correlation. J Thorac Imaging 1994 Winter;9(1):51–5

Sakai F, Sone S, Kiyono K, Maruyama A, Kawai T, Oguchi M, Naoto-Shikama, Izuno I, Aoki J, Ueda H, et al. MR evaluation of laryngohypopharyngeal cancer: value of gadopentetate dimeglumine enhancement. AJNR Am J Neuroradiol 1993 Sep–Oct;14(5):1059–69

Sakai F see **Fukui K**

Sakai F see **Horikawa M**

Sakai F see **Tanaka M**

Sakai H. [A modified composite graft: glutaraldehyde treatment of the vein and impervious covering on the composite site—an experimental and clinical study] Nippon Geka Gakkai Zasshi 1993 Sep;94(9):1051–6 (Eng. Abstr.) **(Jpn)**

Sakai H. [Trends in the study on microtubules] Tanpakushitsu Kakusan Koso 1994 Jan;39(1):10–20 (66 ref.) **(Jpn)**

Sakai H, Kodaira S, Ono K, Maekawa S, Yamane M, Shaura K, Fujii N, Manaka M, Kobayashi N, Nishimura H, et al. Disseminated pancreatic polypeptidoma. Intern Med 1993 Sep;32(9):737–41

Sakai H, Nakayama Y, Naitoh K, Hotta K, Ueno T, Minato N, Natsuaki M, Itoh T, Kuchiki H. [A surgical treatment of ruptured arch aneurysm] Kyobu Geka 1994 Apr; 47(4):268–71 (9 ref.) (Eng. Abstr.) **(Jpn)**

Sakai H, Saito T. Development of voltage-dependent inward currents in dissociated newt retinal pigment epithelial cells in culture. Neuroreport 1994 Apr 14;5(8):933–6

Sakai H, Takeguchi N. A GTP-binding protein inhibits a gastric housekeeping chloride channel via intracellular production of superoxide. J Biol Chem 1994 Sep 23; 269(38):23426–30

Sakai H, Takeoka S, Yokohama H, Seino Y, Nishide H, Tsuchida E. Purification of concentrated hemoglobin using organic solvent and heat treatment. Protein Expr Purif 1993 Dec;4(6):563–9

Sakai H see **Asano S**

Sakai H see **Hagiya M**

Sakai H see **Hara H**

Sakai H see **Higashi A**

Sakai H see **Hoshino T**

Sakai H see **Isobe H**

Sakai H see **Iwabuchi K**

Sakai H see **Kanda S**

Sakai H see **Kashem A**

Sakai H see **Kawamura M**

Sakai H see **Kobayashi I**

Sakai H see **Kotoh K**

Sakai H see **Kuge M**

Sakai H see **Kumagai H**

Sakai H see **Maekawa S**

Sakai H see **Miao DM**

Sakai H see **Miyakawa H**

Sakai H see **Miyasaka K**

Sakai H see **Miyazaki M**

Sakai H see **Nakao E**

Sakai H see **Nakashima N**

Sakai H see **Nishimoto T**

Sakai H see **Ohkubo M**

Sakai H see **Ohnishi H**

Sakai H see **Ohwaki T**

Sakai H see **Okamura K**

Sakai H see **Okano T**

Sakai H see **Sakaguchi Y**

Sakai H see **Sugimura T**

Sakai H see **Tanaka A**

Sakai H see **Tanaka K**

Sakai H see **Tonozuka T**

Sakai H see **Tsukamoto N**

Sakai H see **Ueda M**

Sakai H see **Wiedmann B**

Sakai H see **Yogi Y**

Sakai H see **Yoshida K**

Sakai H see **Yoshisue H**

Sakai J, Hoshino A, Takahashi S, Miura Y, Ishii H, Suzuki H, Kawarabayasi Y, Yamamoto T. Structure, chromosome location, and expression of the human very low density lipoprotein receptor gene. J Biol Chem 1994 Jan 21; 269(3):2173–82

Sakai J see **Jokinen E**

Sakai J see **Owatari S**

Sakai J see **Takeuchi M**

Sakai J see **Tanabe M**

Sakai K, Ando H, Nakamura K, Hosoda S. Echocardiographic findings of myeloblastoma in the heart. Am Heart J 1994 Mar;127(3):713–6

Sakai K, Chiba H, Kaneto R, Sakamoto M, Okamura K, Tone H. Mer-NF8054A and X, novel antifungal steroids, isolated from Aspergillus sp. J Antibiot (Tokyo) 1994 May; 47(5):591–4

Sakai K, Fujii T, Hayashi T. Cell-free formation of disulfide-bonded multimer from isolated plasma fibronectin in the presence of a low concentration of SH reagent under a physiological condition. J Biochem (Tokyo) 1994 Mar; 115(3):415–21

Sakai K, Gash DM. Effect of bilateral 6-OHDA lesions of the substantia nigra on locomotor activity in the rat. Brain Res 1994 Jan 7;633(1–2):144–50

Sakai K, Gofuku M, Kitagawa Y, Ogasawara T, Hirose G, Yamazaki M, Koh CS, Yanagisawa N, Steinman L. A hippocampal protein associated with paraneoplastic neurologic syndrome and small cell lung carcinoma. Biochem Biophys Res Commun 1994 Mar 30;199(3):1200–8

Sakai K, Hisanaga N, Huang J, Shibata E, Ono Y, Aoki T, Takagi H, Ando T, Yokoi T, Takeuchi Y. Asbestos and nonasbestos fiber content in lung tissue of Japanese patients with malignant mesothelioma. Cancer 1994 Apr 1; 73(7):1825–35

Sakai K, Imaizumi T, Maeda H, Nagata H, Tsukimori K, Takeshita A, Nakano H. Venous distensibility during pregnancy. Comparisons between normal pregnancy and preeclampsia. Hypertension 1994 Oct;24(4):461–6

Sakai K, Issiki K, Hirano S, Okamura K, Tone H. Mer-W8020, a novel depsipeptide with anti-inflammatory effect, produced by Streptomyces griseoviridis [letter] J Antibiot (Tokyo) 1994 Jul;47(7):848–50

Sakai K, Kohri T, Kweon MN, Kishino Y. A non-glycosylated form of pulmonary surfactant protein A appears in rat amniotic fluid. Eur Respir J 1994 Jan;7(1):88–93

Sakai K, Kohri T, Tashiro M, Kishino Y, Kido H. Sendai virus infection changes the subcellular localization of tryptase Clara in rat bronchiolar epithelial cells. Eur Respir J 1994 Apr;7(4):686–92

Sakai K, Kojima S, Matsumura T, Takagi A, Arahata K. [A case of Down syndrome complicated with Becker muscular dystrophy] Rinsho Shinkeigaku 1993 Nov;33(11):1201–3 (Eng. Abstr.) **(Jpn)**

Sakai K, Miyashita Y. Neuronal tuning to learned complex forms in vision. Neuroreport 1994 Mar 21;5(7):829–32

Sakai K, Narihara M, Kasama Y, Wakayama M, Moriguchi M. Purification and characterization of thermostable beta-N-acetylhexosaminidase of Bacillus stearothermophilus CH-4 isolated from chitin-containing compost. Appl Environ Microbiol 1994 Aug;60(8):2911–5

Sakai K, Okuyama H, Shimazaki H, Katagiri M, Torii S, Matsushita T, Baba S. Fatty acid compositions of plasma lipids in atopic dermatitis/asthma patients. Arerugi 1994 Jan;43(1):37–43

Sakai K, Sakaki S, Hirata N, Baba Y, Miyamoto Y, Nakano S, Matsuda H. [Treatment for cardiac rupture following acute myocardial infarction] Kyobu Geka 1993 Nov; 46(12):1039–43 (Eng. Abstr.) **(Jpn)**

Sakai K, Tada T, Fukasaku K, Kyoshima K, Kobayashi S. Histological examination of the gadolinium-enhanced dura mater around meningiomas on magnetic resonance imaging. Neurol Med Chir (Tokyo) 1993 Jul;33(7):429–33

Sakai K see **Asami T**

Sakai K see **Azuma T**

Sakai K see **Furukawa K**

Sakai K see **Hashimoto T**

Sakai K see **Hirata N**

Sakai K see **Ishidoya S**

Sakai K see **Kanamori N**

Sakai K see **Kaneto R**

Sakai K see **Kebukawa K**

Sakai K see **Kobayashi S**

Sakai K see **Kurumatani N**

Sakai K see **Kuwabara T**

Sakai K see **Lin JS**

Sakai K see **Murakawa S**

Sakai K see **Nakano S**

Sakai K see **Nishihara M**

Sakai K see **Nishijima H**

Sakai K see **Nojiri C**

Sakai K see **Ohki Y**

Sakai K see **Ohkubo K**

Sakai K see **Okuyama Y**

Sakai K see **Omote M**

Sakai K see **Sakurai Y**

Sakai K see **Sei H**

Sakai K see **Shimizu N**

Sakai K see **Shirakawa O**

Sakai K see **Suzuki Y**

Sakai K see **Takahashi N**

Sakai K see **Takeda M**

Sakai K see **Terao Y**

Sakai K see **Wang Y**

Sakai K see **Watanabe H**

Sakai K see **Yang C**

Sakai K see **Yasuda M**

Sakai K see **Yoshioka A**

Sakai K see **Zhou J**

Sakai L see **Kainulainen K**

Sakai L see **Lebwohl MG**

Sakai LY see **Corson GM**

Sakai LY see **Dietz HC**

Sakai M. [The etiology and management of congestive heart failure in the elderly] Nippon Ronen Igakkai Zasshi 1994 Mar;31(3):187–91 (Eng. Abstr.) **(Jpn)**

Sakai M, Abe K, Okumura H, Kawamura O, Sugiura Y, Horie Y, Ueno Y. Genotoxicity of fungi evaluated by SOS microplate assay. Nat Toxins 1992;1(1):27–34

Sakai M, Aoyagi M, Yokoyama J, Harada J, Koike Y. Phase spectral analysis of auditory brainstem response in cats. Acta Otolaryngol Suppl (Stockh) 1994;511:56–60

Sakai M, Eguchi K, Terada K, Nakashima M, Yamashita I, Ida H, Kawabe Y, Aoyagi T, Takino H, Nakamura T, et al. Infection of human synovial cells by human T cell lymphotropic virus type I. Proliferation and granulocyte/macrophage colony-stimulating factor production by synovial cells. J Clin Invest 1993 Oct; 92(4):1957–66

Sakai M, Hamamatsu A, Kuboki K, Kuramoto K, Kurosawa S. [Examinations to detect left atrial thrombus and blood coagulation test analyses in aged patients with atrial fibrillation] Nippon Ronen Igakkai Zasshi 1994 Jun; 31(6):447–55 (Eng. Abstr.) **(Jpn)**

Sakai M, Kitamura H, Nagata N. Lung function in patients with collagen vascular diseases: a study of non-smokers with normal chest roentgenograms. Intern Med 1993 May; 32(5):365–9

Sakai M, Morimoto M, Tanaka Y, Morimoto M, Hara N, Hyodo M. [A case of right phrenic nerve paralysis as a complication of internal jugular vein cannulation by anterior approach] Masui 1993 Sep;42(9):1355–8 (Eng. Abstr.) **(Jpn)**

Sakai M, Takeuchi M, Umemura Y, Ueda H, Ohmori T, Ashihara M, Nagatsu I. Immunocytochemical localization of copper-zinc superoxide dismutase in mouse olfactory mucosa. Auris Nasus Larynx 1993;20(2):113–6

Sakai M, Yamada M, Yoshitake K, Hayashida K, Ohteki H. [A case of left ventricular hemangioma] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):409–12 (18 ref.) (Eng. Abstr.) **(Jpn)**

Sakai M, Yamagami K, Kawamoto K, Tanaka T. Tungsten modulates the toxicity of paraquat for epithelial cells. Hum Cell 1993 Dec;6(4):287–93

Sakai M see **Aihara M**

Sakai M see **Aoyagi T**

Sakai M see **Ashihara M**

Sakai M see **Asukai N**

Sakai M see **Fujii T**

Sakai M see **Ichige A**

Sakai M see **Ida H**

Sakai M see **Iizuka H**

Sakai M see **Inoue K**

Sakai M see **Kinumi T**

Sakai M see **Kishimoto H**

Sakai M see **Koibuchi N**

Sakai M see **Miyagishima T**

Sakai M see **Miyazaki A**

Sakai M see **Naito K**

Sakai M see **Nakashima H**

Sakai M see **Nakashima M**

Sakai M see **Nishihira J**

Sakai M see **Parhar IS**

Sakai M see **Shibata H**

Sakai M see **Suzuki M**

Sakai M see **Takahashi T**

Sakai M see **Takashima H**

Sakai M see **Toda T**

Sakai M see **Ueno T**

Sakai M see **Yamada H**

Sakai M see **Yamaguchi M**

Sakai N, Furuta Y, Nishizawa N, Koichi K, Suganuma T, Chida E, Dousaka Y, Kurihara H, Matsushima J, Inuyama Y. Thyroplasty type I with ceramic shim. Auris Nasus Larynx 1993;20(3):231–7

Sakai N, Inui K, Fujii N, Fukushima H, Nishimoto J, Yanagihara I, Isegawa Y, Iwamatsu A, Okada S. Krabbe disease: isolation and characterization of a full-length cDNA for human galactocerebrosidase. Biochem Biophys Res Commun 1994 Jan 28;198(2):485–91

Sakai N, Koshino T, Okamoto R. Patella baja after displacement of tibial tuberosity for patellofemoral disorders. Bull Hosp Jt Dis 1993 Summer;53(3):25–8

Sakai N, Kusunoki M, Nishida M, Toyoguchi T, Fukutomi H, Sakiyama H. Tumorigenicity of BALB3T3 A31 cells transfected with hamster-complement-C1s cDNA. Int J Cancer 1994 Jul 15;58(2):309–13

Sakai N, Saito K, Kaufman S, Heyes MP, Milstien S. Induction of pterin synthesis is not required for cytokine-stimulated tryptophan metabolism. Biochem J 1993 Oct 15;295 (Pt 2):543–7

Sakai N, Tanaka C. Inhibitory modulation of long-term potentiation via the 5-HT1A receptor in slices of the rat hippocampal dentate gyrus. Brain Res 1993 Jun 11; 613(2):326–30

Sakai N, Tanaka M, Takahashi M, Fukada S, Mason JI, Nagahama Y. Ovarian 3 beta-hydroxysteroid dehydrogenase/delta 5-4-isomerase of rainbow trout: its cDNA cloning and properties of the enzyme expressed in a mammalian cell. FEBS Lett 1994 Aug 22;350(2–3):309–13

Sakai N, Yamada H, Andoh T, Nishimura Y, Niikawa S. Long-term survival in malignant intracranial germ-cell tumors: a report of two cases and a review of the literature. Childs Nerv Syst 1993 Nov;9(7):431–6 (35 ref.)

Sakai N, Yamazaki S, Onodera K, Yanai K, Maeyama K, Watanabe T. Effects of (S)-alpha-fluoromethylhistidine and (R)-alpha-methylhistamine on locomotion of W/Wv mice. Pharmacol Biochem Behav 1993 Sep;46(1):95–9

Sakai N see **Arai T**

Sakai N see **Hara A**

Sakai N see **Ito H**

Sakai N see **Kanno H**

Sakai N see **Kawasaki Y**

Sakai N see **Kii T**

Sakai N see **Matsushima J**

Sakai N see **Milstien S**

Sakai N see **Mishima M**

Sakai N see Niikawa S
Sakai N see Nomura N
Sakai N see Nomura T
Sakai N see Okada K
Sakai N see Okada Y
Sakai N see Takahashi K
Sakai N see Takeyama K
Sakai N see Tamaoki J
Sakai N see Ueyama Y
Sakai N see Watanabe S
Sakai N see Yamaguchi K
Sakai N see Yamamoto T
Sakai N see Yamasaki S
Sakai N see Yonekawa H
Sakai N see Yoshimura S
Sakai O. [Pathogenesis and therapy of IgA nephropathy] Nippon Jinzo Gakkai Shi 1994 Jun;36(6):683–91 (35 ref.) (Eng. Abstr.) (Jpn)
Sakai O, OnoI. [Acute renal failure. 6. Renal failure caused by drugs or laboratory test procedures] Nippon Naika Gakkai Zasshi 1993 Nov 10;82(11):1807–11 (5 ref.) (Jpn)
Sakai O see Honda H
Sakai O see Ichida K
Sakai O see Ikeda M
Sakai O see Joh K
Sakai O see Kitamura M
Sakai O see Kuriyama S
Sakai O see Matsuyama N
Sakai O see Nagasawa R
Sakai O see Nakayama M
Sakai O see Saeki A
Sakai O see Shibasaki T
Sakai O see Shigematsu T
Sakai O see Sugimoto H
Sakai O see Suzuki M
Sakai O see Tojo K
Sakai O see Yoshida H
Sakai O see Yoshida M
Sakai P see Chaves DM
Sakai P see da Rocha JR
Sakai R, Inoue D, Ishibashi K, Inoue M, Omori I, Yamahara Y, Asayama J, Nakagawa M. [Frequency dependent prolongation of inter-atrial conduction time by mexiletine in human atrium] Kokyu To Junkan 1993 Oct;41(10):987–91 (Eng. Abstr.) (Jpn)
Sakai R, Iwamatsu A, Hirano N, Ogawa S, Tanaka T, Mano H, Yazaki Y, Hirai H. A novel signaling molecule, p130, forms stable complexes in vivo with v-Crk and v-Src in a tyrosine phosphorylation-dependent manner. EMBO J 1994 Aug 15;13(16):3748–56
Sakai R see Estrada-Franco JG
Sakai R see Ikegami F
Sakai R see Inoue M
Sakai R see Ishikawa F
Sakai R see Kinjo Y
Sakai R see Kobayashi S
Sakai R see Maruta A
Sakai R see Miyamoto K
Sakai R see Ogawa S
Sakai R see Sadatsuki M
Sakai R see Yamahara Y
Sakai RR, He PF, Yang XD, Ma LY, Guo YF, Reilly JJ, Moga CN, Fluharty SJ. Intracerebroventricular administration of AT1 receptor antisense oligonucleotides inhibits the behavioral actions of angiotensin II. J Neurochem 1994 May;62(5):2053–6
Sakai RR see Blanchard DC
Sakai RR see Monder C
Sakai S. A distally based island first dorsal metatarsal artery flap for the coverage of a distal plantar defect. Br J Plast Surg 1993 Sep;46(6):480–2
Sakai S. Negative cooperativity in the prolactin-receptor interaction in the rabbit mammary gland: action of high prolactin concentration. J Dairy Sci 1994 Feb;77(2):433–8
Sakai S, Mizuno M, Harigaya T, Yamamoto K, Mori T, Coffey RJ, Nagasawa H. Cause of failure of lactation in mouse mammary tumor virus/human transforming growth factor alpha transgenic mice. Proc Soc Exp Biol Med 1994 Mar; 205(3):236–42
Sakai S, Mori Y, Mimoto H, Tomita R, Tanaka H, Nakahara K, Hirose H. [A case of pneumothorax due to pulmonary metastasis from breast cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec; 31(12):1596–600 (Eng. Abstr.) (Jpn)
Sakai S, Takahashi H, Mitobe C. [Breast reconstruction after mastectomy] Gan To Kagaku Ryoho 1994 Jun;21 Suppl 2:243–8 (Eng. Abstr.) (Jpn)
Sakai S see Ando Y
Sakai S see Etoh D
Sakai S see Hoshikawa H
Sakai S see Ikeda M
Sakai S see Isono T
Sakai S see Kano N
Sakai S see Kawahara T
Sakai S see Kimura T
Sakai S see Kondo H
Sakai S see Matsumoto T
Sakai S see Minami H
Sakai S see Miyauchi T
Sakai S see Miyazaki T
Sakai S see Saito H
Sakai S see Shibayama M
Sakai S see Subhadhirasakul S
Sakai S see Suzuki N
Sakai S see Tamaoki J
Sakai S see Watanabe A
Sakai S see Yorikane R
Sakai S see Yoshino K
Sakai ST, Stanton GB, Issacson LG. Thalamic afferents of area 4 and 6 in the dog: a multiple retrograde fluorescent dye study. Anat Embryol (Berl) 1993 Dec;188(6):551–9
Sakai T. Protopectin-solubilizing enzyme (protopectinase) from microorganisms. Hindustan Antibiot Bull 1993 Feb-May;35(1-2):5–22 (32 ref.)
Sakai T, Agui T, Matsumoto K. Maturational arrest from CD4+8+ to CD4+8- thymocytes is caused by the bone marrow-derived cells in LEC mutant rats. Immunol Lett 1993 Oct;38(2):145–52
Sakai T, Agui T, Muramatsu Y, Yamada T, Matsumoto K. Dissociation of interleukin-2 production from the cell activation in response to the mitogenic lectin in peripheral CD4+ T cells of LEC mutant rats. Immunology 1993 Jul; 79(3):491–7
Sakai T, Hayashi N, Kimoto T, Maeda M, Ishii Y, Murashima S, Katoh N, Yamakado K, Noriki S. CT-guided biopsy of the chest: usefulness of fine-needle core biopsy combined with frozen-section pathologic diagnosis. Radiology 1994 Jan;190(1):243–6
Sakai T, Ishizaki T, Sasaki F, Ameshima S, Ohnishi T, Shigemori K, Nakai T, Miyabo S, Murakami G. [Adult case of bronchial asthma induced by chironomid midges] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec; 31(12):1591–5 (Eng. Abstr.) (Jpn)
Sakai T, Kawaguchi M, Ishizawa S, Kaji T, Kitagawa K, Koizumi F. Histological features of palatine tonsils in pustulosis palmaris et plantaris: a morphometric study. Pathol Int 1994 Mar;44(3):186–93
Sakai T, Kawakatsu H, Ohta M, Saito M. Tenascin induction in tenascin nonproducing carcinoma cell lines in vivo and by TGF-beta 1 in vitro. J Cell Physiol 1994 Jun; 159(3):561–72
Sakai T, McIntyre JW, Baba S, Matsuki A. Push and pull: move your anesthesia machine more easily [letter] Anesth Analg 1994 Jul;79(1):196–7
Sakai T, Sakamoto T, Hallaert J, Vandamme EJ. Pectin, pectinase and protopectinase: production, properties, and applications. Adv Appl Microbiol 1993;39:213–94 (217 ref.)
Sakai T, Satoh M, Hayashi H, Fujikura K, Sano I, Koyama H, Tatemoto K, Itoh Z. Biotinyl C-terminal-extended motilin as a biologically active receptor probe. Peptides 1994;15(2):257–62
Sakai T see Fujii R
Sakai T see Hayakawa T
Sakai T see Hayashi N
Sakai T see Hayashi T
Sakai T see Homma T
Sakai T see Inokuchi S
Sakai T see Ishida T
Sakai T see Kamino K
Sakai T see Kawaguchi M
Sakai T see Kobayashi N
Sakai T see Kobayashi S
Sakai T see Koizumi K
Sakai T see Kontani H
Sakai T see Kriz W
Sakai T see Kudoh A
Sakai T see Kumano K
Sakai T see Kuwahara T
Sakai T see Matsubara M
Sakai T see Matsuishi T
Sakai T see Matsuki A
Sakai T see Morita Y
Sakai T see Motomura M
Sakai T see Murata K
Sakai T see Nakashima H
Sakai T see Nakata K
Sakai T see Narumi K
Sakai T see Ohtani-Fujita N
Sakai T see Oikawa A
Sakai T see Okita Y
Sakai T see Okuda M
Sakai T see Osifchin NE
Sakai T see Saitoh Y
Sakai T see Sakamoto T
Sakai T see Sato K
Sakai T see Savoysky E
Sakai T see Shigemori K
Sakai T see Shimizu H
Sakai T see Shirato I
Sakai T see Sugiyama T
Sakai T see Suyama K
Sakai T see Suzumiya J
Sakai T see Tada K
Sakai T see Takahata R
Sakai T see Ueda Y
Sakai T see Yamamoto K
Sakai T see Yamamoto M
Sakai T see Yanagita T
Sakai T see Zhang J
Sakai Y. [Experimental studies on superinfection of acute simple urinary tract infection] Hinyokika Kiyo 1993 Oct; 39(10):919–22 (Eng. Abstr.) (Jpn)
Sakai Y, Inoue K, Homma I. Relations of contractile hyperreactivity to tachykinins in rabbit trachea. Regul Pept 1993 Jul 2;46(1-2):233–5
Sakai Y, Kusano F, Yamamoto C, Maekawa N, Sasaki N, Tajiri K, Tazawa J. [A case of advanced gastric cancer with multiple liver metastases showing marked response to new combination chemotherapy using 5-FU, THP and MMC (FTM)] Gan To Kagaku Ryoho 1994 Jul; 21(8):1271–4 (Eng. Abstr.) (Jpn)
Sakai Y, Kwan CY. Calcium regulation and contractile dysfunction of smooth muscle. Biol Signals 1993 Sep-Oct; 2(5):305–12 (58 ref.)
Sakai Y, Minagawa H, Ishibashi T, Inomata H, Mori R. Stromal keratitis induced by a unique clinical isolate of herpes simplex virus type 1. Ophthalmologica 1994; 208(3):157–60
Sakai Y, Nelson KG, Snedeker S, Bossert NL, Walker MP, McLachlan J, DiAugustine RP. Expression of epidermal growth factor in suprabasal cells of stratified squamous epithelia: implications for a role in differentiation. Cell Growth Differ 1994 May;5(5):527–35
Sakai Y, Wajjwalku W, Takahashi M, Masuda A, Utsumi KR, Matsuyama M. Expression of proto-oncogenes and tumor suppressor genes in in vitro cell lines derived from a thymus, thymoma, and malignant thymoma of rats. Nagoya J Med Sci 1993 Mar;55(1-4):125–30
Sakai Y, Wall WJ. Liver transplantation for Budd-Chiari syndrome: a retrospective study. Surg Today 1994; 24(1):49–53
Sakai Y, Yanase T, Hara T, Takayanagi R, Haji M, Nawata H. In-vitro evidence for the regulation of 17,20-lyase activity by cytochrome b5 in adrenocortical adenomas from patients with Cushing's syndrome. Clin Endocrinol (Oxf) 1994 Feb;40(2):205–9
Sakai Y, Yanase T, Hara T, Takayanagi R, Haji M, Nawata H. Mechanism of abnormal production of adrenal androgens in patients with adrenocortical adenomas and carcinomas. J Clin Endocrinol Metab 1994 Jan;78(1):36–40
Sakai Y see Baba S
Sakai Y see Fujito T
Sakai Y see Hayakawa T
Sakai Y see Hirai S
Sakai Y see Imasaki K
Sakai Y see Inoue T
Sakai Y see Ishiguro H
Sakai Y see Kato J
Sakai Y see Kawasaki T
Sakai Y see Kimura Y
Sakai Y see Kohgo Y
Sakai Y see Kondo H
Sakai Y see Kondo S
Sakai Y see Li XC
Sakai Y see Matsushima S
Sakai Y see Miyakawa H
Sakai Y see Nakae Y
Sakai Y see Nakashima N
Sakai Y see Nelson KG
Sakai Y see Ohno R
Sakai Y see Ohshima T
Sakai Y see Sakagami T
Sakai Y see Sobajima H
Sakai Y see Tadokoro F
Sakai Y see Takayanagi K
Sakai Y see Takayanagi R
Sakai Y see Takebayashi K
Sakai Y see Ueda J
Sakai Y see Xu JZ
Sakai Y see Yamaoka K
Sakai-Nore Y see Nyrén P
Sakai-Wada A, Yagi S. Ultrastructural studies on the Ca2+ localization in the dividing cells of the maize root tip. Cell Struct Funct 1993 Dec;18(6):389–97
Sakaida H, Azuma T. [Lung diseases in rheumatoid arthritis] Nippon Rinsho 1994 Mar;Suppl 4:601–4 (12 ref.) (Jpn)
Sakaida H, Sakakura M, Tochio H, Nakao K, Taniguchi A, Yabana T. Chronic encapsulated intracerebral hematoma associated with angiographically occult arteriovenous malformation--case report. Neurol Med Chir (Tokyo) 1993 Sep;33(9):638–42 (23 ref.)
Sakaida H see Nakao K
Sakaida Y see Isono F
Sakaida Y see Kohama T
Sakaino Y see Imayama S
Sakairi M. Direct peptide mapping of sickle-cell hemoglobin using electrospray mass spectrometry. Rapid Commun Mass Spectrom 1993 Dec;7(12):1108–12
Sakairi Y, Ando Y, Tabei K, Kusano E, Asano Y. Interleukin-1 inhibits sodium and water transport in rabbit cortical collecting duct. Am J Physiol 1994 Apr;266(4 Pt 2):F674–80
Sakaitani T see Manabe R
Sakaizumi M see Suzuki H
Sakajiri K see Sakato S
Sakakeeny MA, Harrington M, Leif J, Merrill W, Pratt D, Romanik E, McKenna M, FitzGerald TJ, Greenberger JS. Effects of gamma-irradiation on the M-CSF-promoter linked to a chloramphenicol aminoacyl transferase reporter gene expressed in a clonal murine bone marrow stromal cell line. Stem Cells (Dayt) 1994 Jan;12(1):87–94
Sakaki J see Nishizawa M
Sakaki M, Taenaka Y, Tatsumi E, Nakatani T, Takano H. Influences of nonpulsatile pulmonary flow on pulmonary function. Evaluation in a chronic animal model.

J Thorac Cardiovasc Surg 1994 Sep;108(3):495–502
Sakaki M see **Iwao T**
Sakaki M see **Nakatani T**
Sakaki M see **Sakaguchi T**
Sakaki N. [Helicobacter pylori and gastric cancer in view of relation to atrophy of background gastric mucosa] Nippon Rinsho 1993 Dec;51(12):3242–7 (Eng. Abstr.) **(Jpn)**
Sakaki N, Takemoto T. The relationship between endoscopic findings of gastric ulcer scar and ulcer relapse. J Clin Gastroenterol 1993;17 Suppl 1:S64–9
Sakaki N see **Kashiwagi T**
Sakaki S see **Furuta S**
Sakaki S see **Hata R**
Sakaki S see **Hirata N**
Sakaki S see **Kumon Y**
Sakaki S see **Nakamura K**
Sakaki S see **Oka Y**
Sakaki S see **Sakai K**
Sakaki S see **Sugawara Y**
Sakaki S see **Ueda T**
Sakaki S see **Wang J**
Sakaki S see **Zenke K**
Sakaki T, Fujita T, Yoshimine T, Taneda M, Hayakawa T. [Spinal extradural angiolipoma: a case report] No Shinkei Geka 1993 Oct;21(10):959–62 (Eng. Abstr.) **(Jpn)**
Sakaki T, Fukushima T, Kawai S, Matsumoto M. Effect of physical properties of direct bonding adhesives on bonding to etched enamel. J Prosthet Dent 1994 Jun;71(6):552–9
Sakaki T, Kominami S, Takemori S, Ohkawa H, Akiyoshi-Shibata M, Yabusaki Y. Kinetic studies on a genetically engineered fused enzyme between rat cytochrome P4501A1 and yeast NADPH–P450 reductase. Biochemistry 1994 Apr 26;33(16):4933–9
Sakaki T, Takeshima T, Tominaga M, Hashimoto H, Kawaguchi S. Recurrence of ICA–PCoA aneurysms after neck clipping. J Neurosurg 1994 Jan;80(1):58–63
Sakaki T, Wato M, Kaji R, Mushimoto K, Shirasu R, Tanaka A. Correlation of E- and P-cadherin expression with differentiation grade and mode of invasion in gingival carcinoma. Pathol Int 1994 Apr;44(4):280–6
Sakaki T see **Fujioka M**
Sakaki T see **Hashimoto H**
Sakaki T see **Kawaguchi S**
Sakaki T see **Kumano H**
Sakaki T see **Matsuyama T**
Sakaki T see **Ohta Y**
Sakaki T see **Okuchi K**
Sakaki T see **Sasaoka Y**
Sakaki T see **Tanimoto T**
Sakaki T see **Tsujimoto S**
Sakaki T see **Tsunoda S**
Sakaki Y. [Human genome project—current status and prospective] Rinsho Ketsueki 1994 Apr;35(4):332–5 (4 ref.) **(Jpn)**
Sakaki Y see **Bonifácio MJ**
Sakaki Y see **Hattori M**
Sakaki Y see **Higuchi M**
Sakaki Y see **Ito T**
Sakaki Y see **Sakamoto N**
Sakaki Y see **Stanhope MJ**
Sakaki Y see **Tanaka H**
Sakaki Y see **Zhao N**
Sakakibara A, Aoyagi M, Koike Y. Acoustic neuroma presented as repeated hearing loss. Acta Otolaryngol Suppl (Stockh) 1994;511:77–80
Sakakibara A see **Ichige A**
Sakakibara F, Hotta N, Koh N, Sakamoto N. Effects of high glucose concentrations and epalrestat on sorbitol and myo-inositol metabolism in cultured rabbit aortic smooth muscle cells. Diabetes 1993 Nov;42(11):1594–600
Sakakibara F see **Komori T**
Sakakibara H, Miyao M, Kondo T, Yamada S. [Musculoskeletal symptoms and working postures in pear and apple orchard workers] Sangyo Igaku 1993 Nov; 35(6):530–6 (Eng. Abstr.) **(Jpn)**
Sakakibara H, Taga M, Saji M, Kida H, Minaguchi H. Gene expression of epidermal growth factor in human endometrium during decidualization. J Clin Endocrinol Metab 1994 Jul;79(1):223–6
Sakakibara H see **Asano M**
Sakakibara H see **Eguchi M**
Sakakibara H see **Furukawa T**
Sakakibara H see **Miyao M**
Sakakibara H see **Otake Y**
Sakakibara H see **Shichijo T**
Sakakibara H see **Zhu SK**
Sakakibara I see **Furuta T**
Sakakibara J, Ono T. [Squalene epoxidase: another rate limiting enzyme in cholesterol biosynthesis] Tanpakushitsu Kakusan Koso 1994 Jul;39(9):1508–17 (33 ref.) **(Jpn)**
Sakakibara J see **Ito J**
Sakakibara J see **Morimoto T**
Sakakibara J see **Shirahashi H**
Sakakibara J see **Watanabe R**
Sakakibara J see **Yamada N**
Sakakibara K see **Terada Y**
Sakakibara M, Alkon DL, Kouchi T, Inoue H, Yoshioka T. Induction of photoresponse by the hydrolysis of polyphosphoinositides in the Hermissenda type B photoreceptor. Biochem Biophys Res Commun 1994 Jul 15;202(1):299–306
Sakakibara M, Morise K, Takashi H, Ohta M. [Immunohistochemical study of Helicobacter pylori and mononuclear cells in the gastric mucosa of patients with gastritis or peptic ulcer] Nippon Shokakibyo Gakkai Zasshi 1994 May;91(5):956–68 (Eng. Abstr.) **(Jpn)**
Sakakibara M, Takeuchi S, Hayano J. Effect of relaxation training on cardiac parasympathetic tone. Psychophysiology 1994 May;31(3):223–8
Sakakibara M see **Hayano J**
Sakakibara M see **Imaizumi M**
Sakakibara M see **Ito E**
Sakakibara M see **Ojika T**
Sakakibara N see **Kanzaki T**
Sakakibara N see **Kawasuji M**
Sakakibara N see **Morita K**
Sakakibara N see **Tedoriya T**
Sakakibara N see **Ueyama K**
Sakakibara R, Hattori T, Tojo M, Yamanishi T, Yasuda K, Hirayama K. Micturitional disturbance in progressive supranuclear palsy. J Auton Nerv Syst 1993 Nov; 45(2):101–6
Sakakibara R, Hattori T, Tojo M, Yamanishi T, Yasuda K, Hirayama K. Micturitional disturbance in radiation myelopathy. J Spinal Disord 1993 Oct;6(5):402–5
Sakakibara R, Hattori T, Tojo M, Yamanishi T, Yasuda K, Hirayama K. Micturitional disturbance in multiple system atrophy. Jpn J Psychiatry Neurol 1993 Sep;47(3):591–8
Sakakibara R see **Hirayama K**
Sakakibara R see **Ohwaki K**
Sakakibara R see **Shimojo M**
Sakakibara R see **Yamanishi T**
Sakakibara S see **Eguchi S**
Sakakibara S see **Kaji H**
Sakakibara S see **Kitamura K**
Sakakibara S see **Muramatsu H**
Sakakibara S see **Nishio H**
Sakakibara S see **Nishiuchi Y**
Sakakibara S see **Ohsumi J**
Sakakibara S see **Sasai T**
Sakakibara T see **Abe K**
Sakakibara T see **Gotoh M**
Sakakibara T see **Hagiwara A**
Sakakibara T see **Hirata N**
Sakakibara T see **Morishita S**
Sakakibara T see **Nomura N**
Sakakibara T see **Okada T**
Sakakibara Y, Furukawa T, Singer DH, Jia H, Backer CL, Arentzen CE, Wasserstrom JA. Sodium current in isolated human ventricular myocytes. Am J Physiol 1993 Oct;265(4 Pt 2):H1301–9
Sakakibara Y, Miura T, Iwata H, Kikuchi T, Yamaguchi T, Yoshimi T, Itoh H. Effect of high-molecular-weight sodium hyaluronate on immobilized rabbit knee. Clin Orthop 1994 Feb;(299):282–92
Sakakibara Y, Taguchi Y, Sekino H, Tsukamoto H, Ozawa T, Tadokoro M. [A case of intracerebral tuberculoma: clinical characteristics and MRI findings] No Shinkei Geka 1994 Feb;22(2):161–4 (Eng. Abstr.) **(Jpn)**
Sakakibara Y see **Atsumi N**
Sakakibara Y see **Fernando PH**
Sakakibara Y see **Hashimoto M**
Sakakibara Y see **Hirota T**
Sakakibara Y see **Okujo N**
Sakakibara Y see **Sakuramoto S**
Sakakibara Y see **Terada Y**
Sakakibara Y see **Yoshimi T**
Sakakida K see **Kirita T**
Sakakida M see **Hashiguchi Y**
Sakakida M see **Kajiwara K**
Sakakihara J see **Ito J**
Sakakihara Y, Nakamura G, Tokoeda Y, Abe T, Kamoshita S. A rapid microassay for dichloroacetate in serum by gel-permeation chromatography. Eur J Clin Chem Clin Biochem 1994 Feb;32(2):79–83
Sakakihara Y, Nakamura Y. Cooperative program for Asian pediatricians. Acta Paediatr Jpn 1993 Dec;35(6):595–8
Sakakihara Y see **Ishikawa M**
Sakakihara Y see **Kurita A**
Sakakihara Y see **Senzaki H**
Sakakura C see **Hagiwara A**
Sakakura H, Suzuki M, Kimura N, Takeda H, Nagata S, Maeda M. Simultaneous determination of bile acids in rat bile and serum by high-performance liquid chromatography. J Chromatogr 1993 Nov 24;621(2):123–31
Sakakura K, Iwata Y, Hayashi S. Study on the usefulness of povidone-iodine obstetric cream with special reference to the effect on the thyroid functions of mothers and the newborn. Postgrad Med J 1993;69 Suppl 3:S49–57
Sakakura M see **Nakao K**
Sakakura M see **Sakaida H**
Sakakura S see **Saito S**
Sakakura T, Tawada T, Watanabe H. [A case of uterine prolapse with hydroureter] Hinyokika Kiyo 1994 Apr; 40(4):345–7 (Eng. Abstr.) **(Jpn)**
Sakakura T see **Hayashi S**
Sakakura T see **Ishihara A**
Sakakura T see **Matsumoto K**
Sakakura T see **Michikawa Y**
Sakakura T see **Murata T**
Sakakura T see **Ozawa K**
Sakakura T see **Tamura M**
Sakakura T see **Tatematsu M**
Sakakura T see **Tomooka Y**
Sakakura T see **Yasumoto R**
Sakakura T see **Yoshiki A**
Sakakura Y see **Hamaguchi Y**
Sakakura Y see **Harada T**
Sakakura Y see **Ishida M**
Sakakura Y see **Jeon SY**
Sakakura Y see **Kawaguchi S**
Sakakura Y see **Rha KS**
Sakakura Y see **Shimizu T**
Sakakura Y see **Shum L**
Sakakura Y see **Takeuchi K**
Sakakura Y see **Ukai K**
Sakakura Y see **Yamagiwa M**
Sakal E, Tchelet A, Uchida E, Shimokawa S, Nishikawa S, Hayakawa T, Krivi GG, Gertler A. Site-directed mutagenesis of hGH at the 54–74 loop selectively modifies its lactogenic receptor-mediated biological activity. Mol Cell Endocrinol 1993 Nov;97(1–2):129–34
Sakal E see **Bignon C**
Sakal E see **Gertler A**
Sakal E see **Tchelet A**
Sakala C. Medically unnecessary cesarean section births: introduction to a symposium. Soc Sci Med 1993 Nov; 37(10):1177–98 (205 ref.)
Sakala C. Midwifery care and out-of-hospital birth settings: how do they reduce unnecessary cesarean section births? Soc Sci Med 1993 Nov;37(10):1233–50 (197 ref.)
Sakala EP. Medical students' concerns about malpractice liability as a negative factor in specialty choice. Acad Med 1993 Sep;68(9):702–3
Sakala EP. Correlation of evaluations of students' oral examinations by obstetrics-gynecology faculty and senior residents. Acad Med 1994 May;69(5):392
Sakala EP, Erhard LN, White JJ. Elective cesarean section improves outcomes of neonates with gastroschisis. Am J Obstet Gynecol 1993 Oct;169(4):1050–3
Sakalian M, Wills JW, Vogt VM. Efficiency and selectivity of RNA packaging by Rous sarcoma virus Gag deletion mutants. J Virol 1994 Sep;68(9):5969–81
Sakalihasan N, Heyeres A, Nusgens BV, Limet R, Lapière CM. Modifications of the extracellular matrix of aneurysmal abdominal aortas as a function of their size. Eur J Vasc Surg 1993 Nov;7(6):633–7
Sakalihasan N see **Radermecker MA**
Sakallah SA, Norton DR, Zhang W, Marzluff WF. Isolation and characterization of the tandemly repeated U6 genes from the sea urchin Strongylocentrotus purpuratus. Biochim Biophys Acta 1994 Aug 2;1218(3):439–42
Sakallah SA see **Davis LM**
Sakalová A, Holomáňová D, Mikulecký M, Mistrík M, Lipsic T, Steruská M. Prognostic value of plasma-cell immunophenotype in patients with multiple myeloma. Neoplasma 1993;40(6):351–4
Sakalová A, Mikulecký M, Dedík L, Prümmerová M, Gažová S, Chabroňová I, Mistrík M, Lipsic T. Dlhodobé prežitie pri mnohopočetnom myelóme. Vnitr Lek 1994 Feb; 40(2):98–103 (Eng. Abstr.) **(Slo)**
Sakalová A see **Indrák K**
Sakalova A see **Lenzner C**
Sakamaki A see **Kawaguchi M**
Sakamaki F see **Hasegawa N**
Sakamaki F see **Kamata T**
Sakamaki F see **Kawamura M**
Sakamaki F see **Nakamura H**
Sakamaki F see **Terashima T**
Sakamaki H, Onozawa Y, Yano Y, Imai K, Sasaki T, Ibuka T, Funada N, Matsuda T. Disseminated necrotizing leukoencephalopathy following irradiation and methotrexate therapy for central nervous system infiltration of leukemia and lymphoma. Radiat Med 1993 Jul–Aug; 11(4):146–53
Sakamaki H, Takamoto S, Shibata H. [Complications of marrow harvesting for transplantation] Rinsho Ketsueki 1994 Jan;35(1):29–35 (Eng. Abstr.) **(Jpn)**
Sakamaki H see **Akiyama H**
Sakamaki H see **Fukuda T**
Sakamaki H see **Mori S**
Sakamaki H see **Ogata K**
Sakamaki H see **Ohashi K**
Sakamaki K see **Chiba T**
Sakamaki K see **Miyajima A**
Sakamaki K see **Sato N**
Sakamaki M see **Higuchi A**
Sakamaki R see **Ebara T**
Sakamaki S, Kohgo Y, Suzuki M, Ogiwara R, Suga T, Kondo N, Izawa M, Kanisawa Y, Niitsu Y. Individual diversity of IL-6 generation by human monocytes with lentinan administration. Int J Immunopharmacol 1993 Aug; 15(6):751–6
Sakamaki S see **Imamura M**
Sakamaki S see **Kohgo Y**
Sakamaki S see **Ueno Y**
Sakamaki T see **Arai H**
Sakamaki T see **Ariga T**
Sakamaki T see **Hoshino J**
Sakamaki T see **Kato T**
Sakamaki T see **Kurashina T**

Sakamaki T see **Nakamura T**
Sakamaki T see **Sakamoto H**
Sakamaki T see **Sumida T**
Sakamaki Y see **Takenaka T**
Sakamori M see **Kuroita T**
Sakamoto A, Ido T. Liposome targeting to rat brain: effect of osmotic opening of the blood-brain barrier. Brain Res 1993 Nov 26;629(1):171-5
Sakamoto A, It T, Matsukura S. [Drug-induced pulmonary eosinophilia] Nippon Rinsho 1994 Feb;Suppl 3:465-7 (10 ref.) **(Jpn)**
Sakamoto A, Minami M, Huh GH, Iwabuchi M. The putative zinc-finger protein WZF1 interacts with a cis-acting element of wheat histone genes. Eur J Biochem 1993 Nov 1;217(3):1049-56
Sakamoto A, Nosaka Y, Tanaka K. Cloning and sequencing analysis of a complementary DNA for manganese-superoxide dismutase from rice (Oryza sativa L.). Plant Physiol 1993 Dec;103(4):1477-8
Sakamoto A, Sasaki H, Furusato M, Suzuki M, Hirai Y, Tsugane S, Fukushima M, Terashima Y. Observer disagreement in histological classification of ovarian tumors in Japan. Gynecol Oncol 1994 Jul;54(1):54-8
Sakamoto A, Yanagisawa M, Sakurai T, Nakao K, Toyo-oka T, Yano M, Masaki T. The ligand-receptor interactions of the endothelin systems are mediated by distinct "message" and "address" domains. J Cardiovasc Pharmacol 1993;22 Suppl 8:S113-6
Sakamoto A, Yanagisawa M, Tsujimoto G, Nakao K, Toyo-oka T, Masaki T. Pseudo-noncompetitive antagonism by BQ123 of intracellular calcium transients mediated by human ETA endothelin receptor. Biochem Biophys Res Commun 1994 Apr 29;200(2):679-86
Sakamoto A see **Dobashi Y**
Sakamoto A see **Funami Y**
Sakamoto A see **Gotoh K**
Sakamoto A see **Ishizaki K**
Sakamoto A see **Mikami K**
Sakamoto A see **Miyazaki T**
Sakamoto A see **Ono K**
Sakamoto A see **Oyama T**
Sakamoto A see **Suzuki S**
Sakamoto A see **Yamaguchi H**
Sakamoto C see **Matozaki T**
Sakamoto C see **Mori T**
Sakamoto C see **Rikitake Y**
Sakamoto C see **Uchida T**
Sakamoto F see **Battacharya RD**
Sakamoto F see **Inoue Y**
Sakamoto F see **Jinbo Y**
Sakamoto F see **Mori M**
Sakamoto F see **Shrestha P**
Sakamoto F see **Uno T**
Sakamoto G see **Kasumi F**
Sakamoto G see **Yoshimoto M**
Sakamoto H, Fujitani K, Kitano S, Murata K, Hakuba A. Cerebrospinal fluid edema associated with shunt obstruction. J Neurosurg 1994 Aug;81(2):179-83
Sakamoto H, Inouye T, Shinosaki K. Preservation of alpha rhythm shortly after photic driving. Int J Neurosci 1993 Dec;73(3-4):227-33
Sakamoto H, Ishihara K, Hajiro T, Matsumoto H, Tomioka H, Okazaki M, Hasegawa T, Katakami N, Umeda B. [Can patients with chronic asthma discontinue inhaled corticosteroid?] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Jun;32(6):561-5 (Eng. Abstr.) **(Jpn)**
Sakamoto H, Lewis MS, Kodama H, Appella E, Sakaguchi K. Specific sequences from the carboxyl terminus of human p53 gene product form anti-parallel tetramers in solution. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8974-8
Sakamoto H, Sakamaki T, Wada A, Nakajima T, Kanda T, Murata K. Dexamethasone inhibits production of interleukin-6 by cultured cardiac myxoma cells. Am Heart J 1994 Mar;127(3):704-5
Sakamoto H, Sawada N, Kamimura Y, Enomoto K, Mori M. High sensitivity of LEC rats with chronic hepatitis to hepatocarcinogenesis: decreases in unscheduled and replicative DNA synthesis of the hepatocytes. Jpn J Cancer Res 1993 Sep;84(9):966-71
Sakamoto H, Shimohigashi Y, Maeda I, Nose T, Nakashima K, Nakamura I, Ogawa T, Kawano K, Ohno M. Chymotrypsin inhibitory conformation of dipeptides constructed by side chain-side chain hydrophobic interactions. J Mol Recognit 1993 Jun;6(2):95-100
Sakamoto H see **Akita K**
Sakamoto H see **Akiyama N**
Sakamoto H see **Akuzawa M**
Sakamoto H see **Atsumi S**
Sakamoto H see **Clore GM**
Sakamoto H see **Harihara Y**
Sakamoto H see **Hasegawa H**
Sakamoto H see **Hasegawa S**
Sakamoto H see **Hayano K**
Sakamoto H see **Hirakawa A**
Sakamoto H see **Hoshino J**
Sakamoto H see **Igaki H**
Sakamoto H see **Imataka K**
Sakamoto H see **Ishii H**
Sakamoto H see **Itoh H**
Sakamoto H see **Iyobe T**
Sakamoto H see **Jibiki I**
Sakamoto H see **Kamimura T**
Sakamoto H see **Kanda T**
Sakamoto H see **Kawahara T**
Sakamoto H see **Konno K**
Sakamoto H see **Kotani A**
Sakamoto H see **Kurashina T**
Sakamoto H see **Minami J**
Sakamoto H see **Misumi K**
Sakamoto H see **Nakai K**
Sakamoto H see **Ohashi Y**
Sakamoto H see **Ohsako M**
Sakamoto H see **Oishi A**
Sakamoto H see **Ojima F**
Sakamoto H see **Omata Y**
Sakamoto H see **Oshima S**
Sakamoto H see **Owada A**
Sakamoto H see **Sakamoto T**
Sakamoto H see **Sepp R**
Sakamoto H see **Sumiyoshi T**
Sakamoto H see **Szabó I**
Sakamoto H see **Takami M**
Sakamoto H see **Takami T**
Sakamoto H see **Takiyama Y**
Sakamoto H see **Teruya M**
Sakamoto H see **Tsuruta H**
Sakamoto H see **Yoshida T**
Sakamoto I, Hayashi K, Matsunaga N, Matsuoka Y, Uetani M, Fukuda T, Fujisawa H. Aortic dissection caused by angiographic procedures. Radiology 1994 May; 191(2):467-71
Sakamoto I, Nakahara N, Fukuda T, Nagayoshi K, Matsunaga N, Hayashi K. Atypical appearance of adrenal pseudocysts. J Urol 1994 Jul;152(1):150-2
Sakamoto J, Hirai T, Ito K, Nakazato H, Kito T. [Meta-analysis of clinical trials against colorectal cancer--report of the First Colorectal Cancer Collaboration Meeting in Oxford] Gan To Kagaku Ryoho 1994 Jan;21(1):123-8 **(Jpn)**
Sakamoto J, Nakazato H. [Evaluation of adjuvant immunochemotherapy in advanced gastric cancer] Gan To Kagaku Ryoho 1993 Dec;20(16):2525-30 (0 ref.) (Eng. Abstr.) **(Jpn)**
Sakamoto J see **Goto M**
Sakamoto J see **Nakazato H**
Sakamoto K, Arakawa H, Mita S, Ishiko T, Ikei S, Egami H, Hisano S, Ogawa M. Elevation of circulating interleukin 6 after surgery: factors influencing the serum level. Cytokine 1994 Mar;6(2):181-6
Sakamoto K, Ezashi T, Miwa K, Okuda-Ashitaka E, Houtani T, Sugimoto T, Ito S, Hayaishi O. Molecular cloning and expression of a cDNA of the bovine prostaglandin F2 alpha receptor. J Biol Chem 1994 Feb 4;269(5):3881-6
Sakamoto K, Iida K, Koyano T, Asada Y, Furuya T. Method for selecting anthocyanin-producing cells by a cell sorter. Planta Med 1994 Jun;60(3):253-9
Sakamoto K, Mizukoshi N, Apiwatnakorn B, Iwata A, Tsuchiya T, Ueda S, Imagawa H, Sugiura T, Kamada M, Fukusho A. The complete sequences of African horsesickness virus serotype 4 (vaccine strain) RNA segment 2 and 6 which encode outer capsid protein. J Vet Med Sci 1994 Apr;56(2):321-7
Sakamoto K, Nakadaira S, Kamo K, Tomitaka S, Kamo T. Long-term course of seasonal affective disorders: a preliminary report. Jpn J Psychiatry Neurol 1993 Jun; 47(2):470-2
Sakamoto K, Nakamura Y. Urinary metabolites of pinacidil. II. Species difference in the metabolism of pinacidil. Xenobiotica 1993 Jun;23(6):649-56
Sakamoto K, Nakamura Y. Stereoselective disposition and metabolism of pinacidil in rat. Xenobiotica 1994 Apr; 24(4):329-38
Sakamoto K, Punyahotra R, Mizukoshi N, Ueda S, Imagawa H, Sugiura T, Kamada M, Fukusho A. Rapid detection of African horsesickness virus by the reverse transcriptase polymerase chain reaction (RT-PCR) using the amplimer for segment 3 (VP3 gene). Arch Virol 1994;136(1-2):87-97
Sakamoto K, Tsujii E, Miyauchi M, Nakanishi T, Yamashita M, Shigematsu N, Tada T, Izumi S, Okuhara M. FR901459, a novel immunosuppressant isolated from Stachybotrys chartarum No. 19392. Taxonomy of the producing organism, fermentation, isolation, physico-chemical properties and biological activities [published erratum appears in J Antibiot (Tokyo) 1994 Feb;47(2):C-1] J Antibiot (Tokyo) 1993 Dec;46(12):1788-98
Sakamoto K, Venkatraman G, Shamsuddin AM. Growth inhibition and differentiation of HT-29 cells in vitro by inositol hexaphosphate (phytic acid). Carcinogenesis 1993 Sep;14(9):1815-9
Sakamoto K, Wakabayashi I, Yoshimoto S, Masui H. [An epidemiological study on the relationship between irascibility and serum lipid level in rural inhabitants] Nippon Ronen Igakkai Zasshi 1994 Feb;31(2):122-8 (Eng. Abstr.) **(Jpn)**
Sakamoto K see **Freedman SD**
Sakamoto K see **Fukui H**
Sakamoto K see **Fukushima W**
Sakamoto K see **Hayashi I**
Sakamoto K see **Higano S**
Sakamoto K see **Hizawa K**
Sakamoto K see **Hosaka H**
Sakamoto K see **Itakura N**
Sakamoto K see **Ito S**
Sakamoto K see **Iwasa K**
Sakamoto K see **Kamo K**
Sakamoto K see **Masui H**
Sakamoto K see **Misra S**
Sakamoto K see **Mizuhara H**
Sakamoto K see **Mizukoshi N**
Sakamoto K see **Ohashi K**
Sakamoto K see **Otani S**
Sakamoto K see **Saito H**
Sakamoto K see **Shamsuddin AM**
Sakamoto K see **Shirasawa T**
Sakamoto K see **Takahashi S**
Sakamoto K see **Takase K**
Sakamoto K see **Tarao M**
Sakamoto K see **Tateishi T**
Sakamoto K see **Tomitaka S**
Sakamoto K see **Tsurumi Y**
Sakamoto K see **Vucenik I**
Sakamoto K see **Wakabayashi I**
Sakamoto K see **Yagi M**
Sakamoto K see **Yamada K**
Sakamoto K see **Yamada S**
Sakamoto K see **Yamashita S**
Sakamoto K see **Yoshida F**
Sakamoto KM, Fraser JK, Lee HJ, Lehman E, Gasson JC. Granulocyte-macrophage colony-stimulating factor and interleukin-3 signaling pathways converge on the CREB-binding site in the human egr-1 promoter. Mol Cell Biol 1994 Sep;14(9):5975-85
Sakamoto M. [A prospective study of steroid-induced osteonecrosis by MRI screening] Nippon Seikeigeka Gakkai Zasshi 1994 May;68(5):367-78 (Eng. Abstr.) **(Jpn)**
Sakamoto M, Akahane Y, Tsuda F, Tanaka T, Woodfield DG, Okamoto H. Entire nucleotide sequence and characterization of a hepatitis C virus of genotype V/3a. J Gen Virol 1994 Jul;75 (Pt 7):1761-8
Sakamoto M, Hosoda Y, Kojimahara K, Yamazaki T, Yoshimura Y. Arthritis and ankylosis in twy mice with hereditary multiple osteochondral lesions: with special reference to calcium deposition. Pathol Int 1994 Jun; 44(6):420-7
Sakamoto M, Nakano A, Akagi H, Kitano T, Futatsuka M. [Difference by sex and age of mercury concentration in red blood cells] Nippon Eiseigaku Zasshi 1993 Dec; 48(5):911-9 (Eng. Abstr.) **(Jpn)**
Sakamoto M, Serizawa H, Hibi T, Tsuzuki Y, Hamamatsu N, Miura S, Ishii H, Kitajima M, Torikata C, Tsuchiya M. [Two cases of metastasis of unknown origin syndrome: confirmed gallbladder origin by autopsy] Nippon Shokakibyo Gakkai Zasshi 1994 Apr;91(4):938-43 **(Jpn)**
Sakamoto M, Ueno T, Kin M, Ohira H, Torimura T, Inuzuka S, Sata M, Tanikawa K. Ito cell contraction in response to endothelin-1 and substance P. Hepatology 1993 Oct; 18(4):978-83
Sakamoto M see **Akagi H**
Sakamoto M see **Akahane Y**
Sakamoto M see **Aoki K**
Sakamoto M see **Arita H**
Sakamoto M see **Fujimoto H**
Sakamoto M see **Fuse H**
Sakamoto M see **Hashiguchi A**
Sakamoto M see **Higashitsutsumi M**
Sakamoto M see **Hikosaka O**
Sakamoto M see **Kaji T**
Sakamoto M see **Kano T**
Sakamoto M see **Kinjo Y**
Sakamoto M see **Komura J**
Sakamoto M see **Koshino Y**
Sakamoto M see **Maeda K**
Sakamoto M see **Matsukage T**
Sakamoto M see **Matsumoto T**
Sakamoto M see **Mizuta K**
Sakamoto M see **Mochizuki S**
Sakamoto M see **Nakai T**
Sakamoto M see **Oda T**
Sakamoto M see **Ohsumi H**
Sakamoto M see **Okada S**
Sakamoto M see **Okamoto H**
Sakamoto M see **Okumura A**
Sakamoto M see **Oota S**
Sakamoto M see **Osada T**
Sakamoto M see **Oshima T**
Sakamoto M see **Sakai K**
Sakamoto M see **Serizawa M**
Sakamoto M see **Shimizu K**
Sakamoto M see **Shimoda R**
Sakamoto M see **Sugimura T**
Sakamoto M see **Takahashi H**
Sakamoto M see **Takeuchi S**
Sakamoto M see **Tokita H**
Sakamoto M see **Tsutsumi M**
Sakamoto M see **Winter TC 3rd**
Sakamoto M see **Yamamoto C**
Sakamoto M see **Yoshida M**
Sakamoto MS, Hara JH, Schlumpberger JM. Screening flexible sigmoidoscopy in a low-risk, highly screened population [see comments] J Fam Pract 1994 Mar; 38(3):245-8. Comment in: J Fam Pract 1994 Jul;39(1):11-2.
Sakamoto N, Enomoto N, Kurosaki M, Marumo F, Sato C. Detection and quantification of hepatitis C virus RNA replication in the liver. J Hepatol 1994 May;20(5):593-7

Sakamoto N, Enomoto N, Kurosaki M, Marumo F, Sato C. Sequential change of the hypervariable region of the hepatitis C virus genome in acute infection. J Med Virol 1994 Jan;42(1):103–8
Sakamoto N, Shuntoh H, Tanaka C. Protein phosphatase inhibitors induce the release of serotonin from rat basophilic leukemia cells (RBL-2H3). Biochim Biophys Acta 1994 Apr 28;1221(3):291–6
Sakamoto N, Takagi T, Sakaki Y. Development of the Overlapping Oligonucleotide Database and its application to signal sequence search of the human genome. Comput Appl Biosci 1993 Aug;9(4):427–34
Sakamoto N see **Hayashi H**
Sakamoto N see **Hishida N**
Sakamoto N see **Iguchi A**
Sakamoto N see **Iwao Y**
Sakamoto N see **Kanashiro M**
Sakamoto N see **Komori T**
Sakamoto N see **Kotoh S**
Sakamoto N see **Kubouchi T**
Sakamoto N see **Nakao M**
Sakamoto N see **Nonoda K**
Sakamoto N see **Nonogaki K**
Sakamoto N see **Ozawa K**
Sakamoto N see **Sakakibara F**
Sakamoto N see **Sano T**
Sakamoto N see **Sato J**
Sakamoto N see **Takeshima H**
Sakamoto N see **Watanabe G**
Sakamoto N see **Yamamoto M**
Sakamoto N see **Yamazaki C**
Sakamoto N see **Yano M**
Sakamoto O, Saita N, Yamasaki H, Tamanoi M, Ando M. Pulmonary granulomatosis caused by aspirated green tea. Chest 1994 Jul;106(1):308–9
Sakamoto O see **Iyonaga K**
Sakamoto R, Bennett ES, Henry VA, Paragina S, Narumi T, Izumi Y, Kamei Y, Nagatomi E, Miyanaga Y, Hamano H, et al. The phenol red thread tear test: a cross-cultural study. Invest Ophthalmol Vis Sci 1993 Dec;34(13):3510–4
Sakamoto R see **Centurion OA**
Sakamoto R see **Harada T**
Sakamoto R see **Okada Y**
Sakamoto R see **Umehara Y**
Sakamoto S, Furuichi R, Matsuda M, Kudo H, Suzuki S, Sugiura Y, Kuwa K, Tajima M, Matsubara M, Namiki H, et al. Effects of Chinese herbal medicines on DNA-synthesizing enzyme activities in mammary tumors of mice. Am J Chin Med 1994;22(1):43–50
Sakamoto S, Hagino N, Winters WD. In vivo studies of the effect of magnetic field exposure on ontogeny of choline acetyltransferase in the rat brain. Bioelectromagnetics 1993; 14(4):373–81
Sakamoto S, Ide T, Nakatake H, Tokiyoshi S, Yamamoto M, Kawai A, Smith JS. Studies on the antigenicity and nucleotide sequence of the rabies virus Nishigahara strain, a current seed strain used for dog vaccine production in Japan. Virus Genes 1994 Jan;8(1):35–46
Sakamoto S, Ishikawa K, Senda S, Nakajima S, Matsuo H. The effect of obesity on ventilatory response and anaerobic threshold during exercise. J Med Syst 1993 Aug; 17(3–4):227–31
Sakamoto S, Mizuno M, Kudo H, Suzuki S, Kasahara N, Sugiura Y, Mori T, Nagasawa H. Suppression of mammary tumors by oral administration of 1-(2-tetrahydrofuryl)-5-fluorouracil in combination with uracil in SHN virgin mice. Anticancer Drugs 1993 Dec; 4(6):651–5
Sakamoto S, Muroi N, Matsuda M, Tajima M, Kudo H, Kasahara N, Suzuki S, Sugiura Y, Kuwa K, Namiki H, et al. Suppression by kampo medicines in preneoplastic mammary hyperplastic alveolar nodules of SHN virgin mice. Planta Med 1993 Oct;59(5):425–7
Sakamoto S, Shimizu T, Takekoshi N, Takano T, Adachi M. [Two cases of rupture of intraaortic balloon] Kyobu Geka 1993 Nov;46(12):1029–33 (Eng. Abstr.) **(Jpn)**
Sakamoto S, Takano T, Adachi M, Itou J, Takekoshi N, Shimizu T. [A successful surgical repair for all right pulmonary venous return and intact atrial septum associated with patent left superior vena cava] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2202–5 (Eng. Abstr.) **(Jpn)**
Sakamoto S see **Fan TH**
Sakamoto S see **Fukushima T**
Sakamoto S see **Hirota S**
Sakamoto S see **Hoshino Y**
Sakamoto S see **Ishikawa K**
Sakamoto S see **Isobe H**
Sakamoto S see **Itoh Y**
Sakamoto S see **Iwama A**
Sakamoto S see **Izumi T**
Sakamoto S see **Konishi T**
Sakamoto S see **Kotoh K**
Sakamoto S see **Lin Z**
Sakamoto S see **Mori M**
Sakamoto S see **Mori T**
Sakamoto S see **Muroi K**
Sakamoto S see **Nagano T**
Sakamoto S see **Nagasawa H**
Sakamoto S see **Ohmori J**
Sakamoto S see **Ohtomo K**
Sakamoto S see **Okabe H**
Sakamoto S see **Okanoue T**
Sakamoto S see **Sugimura T**
Sakamoto S see **Suzuki S**
Sakamoto S see **Toyoda H**
Sakamoto S see **Uenishi K**
Sakamoto S see **Yamamoto M**
Sakamoto S see **Yoshida M**
Sakamoto T. [Psycho-educational approach for hyperactive children] No To Hattatsu 1994 Mar;26(2):175–81 (Eng. Abstr.) **(Jpn)**
Sakamoto T, Barnes PJ, Chung KF. Effect of beta 2-adrenoceptor agonists against platelet-activating factor-induced airway microvascular leakage and bronchoconstriction in the guinea pig. Agents Actions 1993 Sep;40(1–2):50–6
Sakamoto T, Chen C, Lokhandwala MF. Lack of renal dopamine production during acute volume expansion in Dahl salt-sensitive rats. Clin Exp Hypertens 1994 Mar; 16(2):197–206
Sakamoto T, Kaneshige H, Takeshi A, Tsushima T, Hasegawa S. Localized pleural mesothelioma with elevation of high molecular weight insulin-like growth factor II and hypoglycemia. Chest 1994 Sep;106(3):965–7 (8 ref.)
Sakamoto T, Kawaguchi M, Ohnishi H, Touho H, Karasawa J, Furuya H, Okuda T. [Preoperative sedation for childhood moyamoya disease—clinical evaluation of rectally administered midazolam] Masui 1994 May; 43(5):781–5 (Eng. Abstr.) **(Jpn)**
Sakamoto T, Ogawa H, Miyao Y, Yasue H. [Blood coagulation and fibrinolysis in ischemic heart disease] Rinsho Byori 1994 Jan;42(1):39–44 (8 ref.) (Eng. Abstr.) **(Jpn)**
Sakamoto T, Ogawa H, Yasue H, Oda Y, Kitajima S, Tsumoto K, Mizokami H. Prevention of arterial reocclusion after thrombolysis with activated protein C. Comparison with heparin in a canine model of coronary artery thrombosis. Circulation 1994 Jul;90(1):427–32
Sakamoto T, Sakai T. Protopectinase-T: a rhamnogalacturonase able to solubilize protopectin from sugar beet. Carbohydr Res 1994 Jun 2;259(1):77–91
Sakamoto T, Sakamoto H, Sheu SJ, Gabrielian K, Ryan SJ, Hinton DR. Intercellular gap formation induced by thrombin in confluent cultured bovine retinal pigment epithelial cells. Invest Ophthalmol Vis Sci 1994 Feb; 35(2):720–9
Sakamoto T, Sanui H, Ishibashi T, Kohno T, Takahira K, Inomata H, Kohen L, Ryan SJ. Subretinal neovascularization in the rat induced by IRBP synthetic peptides. Exp Eye Res 1994 Feb;58(2):155–60
Sakamoto T, Shirai M, Asayama M, Aida T, Sato A, Tanaka K, Takahashi H, Nakano M. Characteristics of DNA and multiple rpoD homologs of Microcystis (Synechocystis) strains. Int J Syst Bacteriol 1993 Oct;43(4):844–7
Sakamoto T, Shoji T, Yokomuro K. [Host defense mechanism and hematolymphoid system of the liver. Dynamic changes of the hematolymphoid system during liver regeneration] Nippon Ika Daigaku Zasshi 1993 Oct;60(5):334–41 **(Jpn)**
Sakamoto T, Sun J, Barnes PJ, Chung KF. Effect of a bradykinin receptor antagonist, HOE 140, against bradykinin- and vagal stimulation-induced airway responses in the guinea-pig. Eur J Pharmacol 1994 Jan 14;251(2–3):137–42
Sakamoto T, Tsubota N, Yoshimura M, Kubota M, Murotani A. [A case of intrathoracic meningocele associated with neurofibromatosis] Kyobu Geka 1994 Feb;47(2):168–71 (8 ref.) (Eng. Abstr.) **(Jpn)**
Sakamoto T, Tsukagoshi H, Barnes PJ, Chung KF. Role played by NK2 receptor and cyclooxygenase activation in bradykinin B2 receptor mediated-airway effects in guinea pigs. Agents Actions 1993 Jul;39(3–4):111–7
Sakamoto T, Tsukagoshi H, Barnes PJ, Chung KF. Involvement of tachykinin receptors (NK1 and NK2) in sodium metabisulfite-induced airway effects. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):387–91
Sakamoto T, Wada H, Nishida I, Ohmori M, Murata N. Identification of conserved domains in the delta 12 desaturases of cyanobacteria. Plant Mol Biol 1994 Feb; 24(4):643–50
Sakamoto T, Wada K, Yamanaka Y, Shiba K, Nakajima Y. Effects of microinjection of a GABA antagonist into the periaqueductal gray upon electrically-induced vocalization in decerebrate cats. Neurosci Res 1993 Dec;18(3):235–40
Sakamoto T, Yamanaka Y, Wada K, Nakajima Y. Effects of tracheostomy on electrically induced vocalization in decerebrate cats. Neurosci Lett 1993 Aug 6;158(1):92–6
Sakamoto T see **Akamatsu H**
Sakamoto T see **Elwood W**
Sakamoto T see **Fukushima K**
Sakamoto T see **Fukuyama H**
Sakamoto T see **Harada Y**
Sakamoto T see **Hayashida N**
Sakamoto T see **Hirano F**
Sakamoto T see **Ikewaki K**
Sakamoto T see **Kawaguchi M**
Sakamoto T see **Kawashima T**
Sakamoto T see **Masuda T**
Sakamoto T see **Masugi J**
Sakamoto T see **Matsumoto A**
Sakamoto T see **Misumi I**
Sakamoto T see **Miyao Y**
Sakamoto T see **Mori K**
Sakamoto T see **Mori M**
Sakamoto T see **Nakano K**
Sakamoto T see **Nakase H**
Sakamoto T see **Nomura N**
Sakamoto T see **Ogawa H**
Sakamoto T see **Ogita K**
Sakamoto T see **Ohmichi M**
Sakamoto T see **Ohnishi Y**
Sakamoto T see **Okamoto Y**
Sakamoto T see **Okubo H**
Sakamoto T see **Saizawa T**
Sakamoto T see **Sakai T**
Sakamoto T see **Sano M**
Sakamoto T see **Sato T**
Sakamoto T see **Shimamura Y**
Sakamoto T see **Shiraki K**
Sakamoto T see **Shirasaki H**
Sakamoto T see **Suzuki J**
Sakamoto T see **Takahashi Y**
Sakamoto T see **Tsuchie H**
Sakamoto T see **Tsukagoshi H**
Sakamoto T see **Tsukui T**
Sakamoto T see **Uchida Y**
Sakamoto T see **Uchikoshi F**
Sakamoto T see **Uchimura N**
Sakamoto T see **Wakita H**
Sakamoto T see **Watanabe F**
Sakamoto T see **Yamanaka Y**
Sakamoto TK, Cruess AF, Zoutman DE, Evans GA. Clindamycin-resistant Bacillus endophthalmitis. Can J Ophthalmol 1993 Dec;28(7):339–42 (26 ref.)
Sakamoto TN see **Singer-Vermes LM**
Sakamoto W, Fujie K, Nishihira J, Handa H. Effect of vitamin E on arachidonic acid-release in rat peritoneal macrophages. Biochim Biophys Acta 1993 Nov 3; 1170(3):296–300
Sakamoto W, Sturm NR, Kindle KL, Stern DB. petD mRNA maturation in Chlamydomonas reinhardtii chloroplasts: role of 5' endonucleolytic processing. Mol Cell Biol 1994 Sep; 14(9):6180–6
Sakamoto W, Yamamoto K, Nakatani T, Itou T, Gotou A, Kawano M, Hayashi S, Iimori K, Iwai K, Kashihara N, et al. [Clinical study of primary hyperparathyroidism—diagnosis, parathyroidectomy and late result of operation] Nippon Hinyokika Gakkai Zasshi 1994 Feb;85(2):308–13 (Eng. Abstr.) **(Jpn)**
Sakamoto W see **Goto K**
Sakamoto W see **Ito T**
Sakamoto W see **Nakatani T**
Sakamoto W see **Nishihira J**
Sakamoto W see **Nishisaka N**
Sakamoto W see **Sturm NR**
Sakamoto Y, Doi Y, Ohsato K, Fujimoto S. Immunoelectron microscopy on the localization of endothelin in the umbilical vein of perinatal rabbits. Anat Rec 1993 Dec; 237(4):482–8
Sakamoto Y, Kawachi Y, Abe T, Uchida T, Mori M, Setsu K. [Extramedullary pleural myelo-megakaryoblastic crisis during hematological chronic phase in chronic myeloid leukemia] Rinsho Ketsueki 1994 Feb;35(2):188–90 (Eng. Abstr.) **(Jpn)**
Sakamoto Y, Kawachi Y, Uchida T, Abe T, Mori M, Setsu K, Indo N. Adult T-cell leukaemia/lymphoma featuring a large granular lymphocyte leukaemia morphologically. Br J Haematol 1994 Feb;86(2):383–5
Sakamoto Y, Matsumoto T, Kumazawa J. Suppressive effect of cyclosporin A on delayed-type hypersensitivity to syngeneic testicular cells. J Antibiot (Tokyo) 1994 Jun; 47(6):708–14
Sakamoto Y, Sasaki K, Kojima M. Analysis of crystalline lens coloration using a black and white charge-coupled device camera. Ger J Ophthalmol 1994 Jan;3(1):58–60
Sakamoto Y, Suga S, Sakuma Y. Estrogen-sensitive neurons in the female rat ventral tegmental area: a dual route for the hormone action. J Neurophysiol 1993 Oct; 70(4):1469–75
Sakamoto Y see **Fujikawa K**
Sakamoto Y see **Fujita F**
Sakamoto Y see **Furukawa F**
Sakamoto Y see **Hamada C**
Sakamoto Y see **Haque MA**
Sakamoto Y see **Hayashi M**
Sakamoto Y see **Hirai T**
Sakamoto Y see **Horiuchi T**
Sakamoto Y see **Iida M**
Sakamoto Y see **Iioka H**
Sakamoto Y see **Ikai K**
Sakamoto Y see **Ikushima I**
Sakamoto Y see **Kawachi Y**
Sakamoto Y see **Kitajima M**
Sakamoto Y see **Kobayashi I**
Sakamoto Y see **Koike K**
Sakamoto Y see **Korogi Y**
Sakamoto Y see **Kurihara T**
Sakamoto Y see **Miyazaki A**
Sakamoto Y see **Mokuda O**
Sakamoto Y see **Nagata M**
Sakamoto Y see **Nakano M**
Sakamoto Y see **Sakata K**
Sakamoto Y see **Sawada T**
Sakamoto Y see **Sumi M**

Sakamoto Y see **Takizawa Y**
Sakamoto Y see **Wakumoto Y**
Sakamoto Y see **Yamada Y**
Sakamoto Y see **Yamamoto H**
Sakamoto Y see **Yamasaki K**
Sakamoto Y see **Yamashita Y**
Sakamoto Y see **Yoshida Y**
Sakamura Y see **Uejima K**
Sakanaka C see **Bito H**
Sakanaka C see **Takano T**
Sakanaka M see **Kondoh K**
Sakanaka M see **Matsuda S**
Sakanaka M see **Tokui K**
Sakanaka M see **Wang J**
Sakanaka S see **Yokozawa T**
Sakanashi M, Noguchi K, Matsuzaki T, Ojiri Y, Nakasone J, Itomine T, Higuchi M, Shiroma N. Effects of pilsicainide on systemic hemodynamics and cardiac function of anesthetized dogs. Cardioscience 1993 Dec;4(4):241–50
Sakanashi M see **Higuchi M**
Sakanashi M see **Morishita S**
Sakanashi M see **Ojiri Y**
Sakanashi Y see **Otsu T**
Sakane F see **Kai M**
Sakane F see **Kanoh H**
Sakane H see **Homma Y**
Sakane K, Kawabata K, Inamoto Y, Yamanaka H, Takaya T. [Research and development of new oral cephems, cefixime and cefdinir] Yakugaku Zasshi 1993 Sep; 113(9):605–26 (32 ref.) (Eng. Abstr.) **(Jpn)**
Sakane N see **Yoshida T**
Sakane S see **Fukata S**
Sakane T, Akizuki M, Yamashita S, Sezaki H, Nadai T. Direct drug transport from the rat nasal cavity to the cerebrospinal fluid: the relation to the dissociation of the drug. J Pharm Pharmacol 1994 May;46(5):378–9
Sakane T, Kaneoka H. [Pathological roles of CD antigens in rheumatic diseases] Ryumachi 1994 Jun;34(3):664–74 (54 ref.) **(Jpn)**
Sakane T see **Igarashi T**
Sakane T see **Nagafuchi H**
Sakane T see **Yamashita N**
Sakane Y, Berry C, Hopkins MF, Singh K, Ghai RD. Disposition of thiorphan in DOCA-salt and spontaneously hypertensive rats. Res Commun Chem Pathol Pharmacol 1993 Aug; 81(2):151–8
Sakane Y see **De Lombaert S**
Sakane Y see **MacPherson LJ**
Sakane Y see **Schulz R**
Sakane Y see **Stanton JL**
Sakanishi S see **Ishibashi Y**
Sakano J see **Tsuchiya Y**
Sakano K see **Bach LA**
Sakano K see **Burguera B**
Sakano S. [Is a sample handling system essential for laboratory integration?] Rinsho Byori 1993 Sep;Suppl 95:7–14 **(Jpn)**
Sakano S, Iwama A, Inazawa J, Ariyama T, Ohno M, Suda T. Molecular cloning of a novel non-receptor tyrosine kinase, HYL (hematopoietic consensus tyrosine-lacking kinase). Oncogene 1994 Apr;9(4):1155–61
Sakano S see **Imai K**
Sakano S see **Kimura H**
Sakano S see **Misumi I**
Sakano T, Hamasaki T, Mori M, Takahashi H. Haemophilus influenzae type D infection and IgG2 deficiency in a patient with chronic mucocutaneous candidiasis. Acta Paediatr Jpn 1994 Apr;36(2):220–2
Sakano T, Narabayashi M, Kimura K. [Japanese clinical statistical data of patients with acute leukemias] Nippon Rinsho 1992 Nov;50 Suppl:825–35 (20 ref.) **(Jpn)**
Sakano T, Shibata I, Samegai Y, Taneda A, Okada M, Irisawa T, Sato S. Experimental pneumonia of pigs infected with Aujeszky's disease virus and Actinobacillus pleuropneumoniae. J Vet Med Sci 1993 Aug;55(4):575–9
Sakano T, Takenaka T, Narabayashi M. [In the treatment of hematopoietic disease with glucocorticosteroids] Nippon Rinsho 1994 Mar;52(3):713–8 (16 ref.) (Eng. Abstr.) **(Jpn)**
Sakano T see **Kanamoto Y**
Sakano T see **Narabayashi M**
Sakano Y see **Tonozuka T**
Sakanoue M see **Watanabe N**
Sakanoue Y see **Hatada T**
Sakanyan V, Desmarez L, Legrain C, Charlier D, Mett I, Kochikyan A, Savchenko A, Boyen A, Falmagne P, Pierard A, et al. Gene cloning, sequence analysis, purification, and characterization of a thermostable aminoacylase from Bacillus stearothermophilus. Appl Environ Microbiol 1993 Nov;59(11):3878–88
Sakao Y. [Mucus-producing adenocarcinoma of the lung] Nippon Rinsho 1994 Mar;Suppl 4:77–9 (14 ref.) **(Jpn)**
Sakao Y see **Hata E**
Sakaoka H, Kurita K, Iida Y, Takada S, Umene K, Kim YT, Ren CS, Nahmias AJ. Quantitative analysis of genomic polymorphism of herpes simplex virus type 1 strains from six countries: studies of molecular evolution and molecular epidemiology of the virus. J Gen Virol 1994 Mar;75 (Pt 3):513–27
Sakar K see **Kole L**
Sakarcan A, Timmons C, Baum M. Intracellular distribution of cystine in cystine-loaded proximal tubules. Pediatr Res 1994 Apr;35(4 Pt 1):447–50
Sakari P see **Pohjonen H**
Sakariassen KS, Barstad RM. Mechanisms of thromboembolism at arterial plaques. Blood Coagul Fibrinolysis 1993 Aug;4(4):615–25 (127 ref.)
Sakariassen KS see **Cadroy Y**
Sakariassen KS see **Roald HE**
Sakariassen KS see **Salatti JA**
Sakariassen KS see **Stormorken H**
Sakariassen KS see **van Heerde WL**
Sakas DE, Booth AE. Postlaminectomy peridural fibrosis [letter; comment] J Neurosurg 1994 Jun;80(6):1130–1. Comment on: J Neurosurg 1993 Jul;79(1):89–95.
Sakas DE, Crowell RM, Kim K, Korosue K, Zervas NT. The perfluorocarbon fluoromethyloadamantane offers cerebral protection in a model of isovolemic hemodilution in rabbits. Stroke 1994 Jan;25(1):197–201
Sakas DE, Crowell RM, Zervas NT. Effects of lecithin-emulsified perfluorochemical compounds in ischemic brain injury. Artif Cells Blood Substit Immobil Biotechnol 1994; 22(1):83–9
Sakasegawa M see **Tatebayashi T**
Sakashita A, Epstein CJ, Carlson E, Koeffler HP. Hematopoietic progenitor cells of transgenic mice with increased copper/zinc-superoxide dismutase activity are resistant to tumor necrosis factor. J Cell Physiol 1994 Aug; 160(2):233–8
Sakashita A see **Kizaki M**
Sakashita H see **Lee BJ**
Sakashita H see **Takemoto T**
Sakashita I see **Hashimoto Y**
Sakashita M, Mizuki Y, Hashizume T, Yamaguchi T, Miyazaki H, Sekine Y. Pharmacokinetics of the gastrokinetic agent mosapride citrate after intravenous and oral administrations in rats. Arzneimittelforschung 1993 Aug;43(8):859–63
Sakashita M, Mizuki Y, Yamaguchi T, Miyazaki H, Sekine Y. Pharmacokinetics of the gastrokinetic agent mosapride citrate after intravenous and oral administrations in dogs and monkeys. Arzneimittelforschung 1993 Aug;43(8):864–6
Sakashita M, Yamaguchi T, Miyazaki H, Sekine Y, Nomiyama T, Tanaka S, Miwa T, Harasawa S. Pharmacokinetics of the gastrokinetic agent mosapride citrate after single and multiple oral administrations in healthy subjects. Arzneimittelforschung 1993 Aug;43(8):867–72
Sakashita M see **Matsuda M**
Sakashita M see **Tokumura A**
Sakashita M see **Toyoda K**
Sakashita M see **Yamaguchi T**
Sakashita S see **Furuhata A**
Sakashita Y, Sugimoto T, Taki S, Matsuda H. Abnormal cerebral blood flow following transient global amnesia [letter] J Neurol Neurosurg Psychiatry 1993 Dec; 56(12):1327
Sakashita Y see **Sakato S**
Sakashita Y see **Watanabe K**
Sakasita M see **Kawakami K**
Sakata A see **Tsuji A**
Sakata EE, Yasuda PH, Romero EC, Silva MV, Lomar AV. Sorovares de Leptospira interrogans isolados de casos de leptospirose humana em São Paulo, Brasil. Rev Inst Med Trop Sao Paulo 1992 May-Jun;34(3):217–21 (Eng. Abstr.) **(Por)**
Sakata EE see **Camargo ED**
Sakata H, Hirano Y, Maruyama S. [Isolation of methicillin resistant Staphylococcus aureus from nasopharyngeal swabs on admission to a ward for pediatric patients] Kansenshogaku Zasshi 1994 Jun;68(6):740–3 (Eng. Abstr.) **(Jpn)**
Sakata H see **Azuma H**
Sakata H see **Fujii R**
Sakata H see **Minamoto A**
Sakata I see **Takemura T**
Sakata J see **Sugo S**
Sakata J see **Vacanti CA**
Sakata K, Aoki Y, Karasawa K, Hasezáwa K, Muta N, Nakagawa K, Terahara A, Onogi Y, Sasaki Y, Akanuma A, et al. Wide variation of probability of local failure and distant metastasis among various stages of patients with nasopharyngeal carcinoma. Strahlenther Onkol 1994 Apr; 170(4):218–24
Sakata K, Aoki Y, Karasawa K, Nakagawa K, Hasezawa K, Muta N, Terahara A, Onogi Y, Sasaki Y, Akanuma A, et al. Radiation therapy for patients of malignant salivary gland tumors with positive surgical margins. Strahlenther Onkol 1994 Jun;170(6):342–6
Sakata K, Kawashima Y, Ichikawa H, Oya T, Takahashi T, Morishita Y. Significance of initial cooling and coronary vascular washout for cardiac transplantation. Transplant Proc 1994 Aug;26(4):2327–8
Sakata K, Yajima H, Tanaka K, Sakamoto Y, Yamamoto K, Yoshida A, Dohi Y. Erythromycin inhibits the production of elastase by Pseudomonas aeruginosa without affecting its proliferation in vitro. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1061–5
Sakata K, Yoshida H, Ono N, Matsunaga Y, Hoshino T, Kaburagi T, Mochizuki M, Yoshimura M. A clinical feature of myocardial stunning associated with acute myocardial infarction. Ann Nucl Med 1994 May;8(2):153–7
Sakata K, Yoshida H, Sugino H, Iimuro M, Matsunaga Y, Ono N, Morishima S, Hoshino T, Kaburagi T. Assessment of quantitative exercise thallium-201 emission computed tomography in patients with vasospastic angina--value of washout rate analysis. Jpn Circ J 1994 Jun;58(6):379–88
Sakata K see **Beppu T**
Sakata K see **Bessho F**
Sakata K see **Fujitsu K**
Sakata K see **Fujiyoshi Y**
Sakata K see **Hamaoka K**
Sakata K see **Harashima H**
Sakata K see **Hashimoto S**
Sakata K see **Hyuga S**
Sakata K see **Ichige A**
Sakata K see **Inamura K**
Sakata K see **Kozaki K**
Sakata K see **Kozawa M**
Sakata K see **Mizuki M**
Sakata K see **Noguchi H**
Sakata K see **Ogawa HI**
Sakata K see **Urade Y**
Sakata K see **Wang B**
Sakata K see **Yoshida H**
Sakata M, Kawai T, Ohkuma K, Ihara H, Hirayama C. Reduction of endotoxin contamination of various crude vaccine materials by gram-negative bacteria using aminated poly(gamma-methyl L-glutamate) spherical particles. Biol Pharm Bull 1993 Nov;16(11):1065–8
Sakata M, Ohtsuka S, Kurachi H, Miyake A, Terakawa N, Tanizawa O. The hypothalamic-pituitary-ovarian axis in patients with endometriosis is suppressed by leuprolide acetate but not by danazol. Fertil Steril 1994 Mar; 61(3):432–7
Sakata M see **Ataka K**
Sakata M see **Inokuma S**
Sakata M see **Inoue M**
Sakata M see **Kawabata S**
Sakata M see **Nishikawa Y**
Sakata M see **Petros WP**
Sakata M see **Yamaguchi M**
Sakata M see **Yamamoto T**
Sakata MK see **Daoud SS**
Sakata N, Fujimitsu K, Jimi S, Takebayashi S. PDGF-like growth factor from SV40-transformed smooth muscle cells promotes growth in an autocrine or paracrine manner. Exp Mol Pathol 1994 Feb;60(1):39–51
Sakata N, Jimi S, Fujimitsu K, Takebayashi S. [The role of collagen matrix in atherogenesis] Nippon Rinsho 1993 Aug; 51(8):1967–73 (17 ref.) (Eng. Abstr.) **(Jpn)**
Sakata N, Mase T, Ikeno S, Hori M, Otani T. The amino acid sequence of actinoxanthin apoprotein deduced from the base sequence of the gene. J Antibiot (Tokyo) 1993 Sep;46(9):1475–7
Sakata N, Oka T, Ikeno S, Hori M, Yamaguchi K, Inouye Y, Nakamura S. Nucleotide sequence of the phenomycin gene from Streptoverticillium baldacci Ma564-C1. J Antibiot (Tokyo) 1994 Mar;47(3):370–1
Sakata N, Wu X, Dixon JL, Ginsberg HN. Proteolysis and lipid-facilitated translocation are distinct but competitive processes that regulate secretion of apolipoprotein B in Hep G2 cells. J Biol Chem 1993 Nov 5;268(31):22967–70
Sakata N see **Fujimitsu K**
Sakata N see **Kawa-Ha K**
Sakata N see **Ohsuzu F**
Sakata N see **Ohyashiki T**
Sakata N see **Rozalska B**
Sakata N see **Wu X**
Sakata R, Aoki T, Ueno T, Kimura Y, Minetoma T, Torimura T, Inuzuka S, Sata M, Tanikawa K. Morphological observation on extrahepatic bile duct of golden hamsters fed a lithogenic diet: histochemical, ultrastructural and cell kinetic studies. Digestion 1994;55(4):253–9
Sakata R see **Kukita I**
Sakata R see **Shibata Y**
Sakata R see **Tomita S**
Sakata S, Fuwa Y, Goto S, Fukui M, Yuasa H, Takuno H, Sarui H, Matsui I, Ogawa T, Sasano N. Two cases of Graves' disease with presentation of unilateral diffuse uptake of radioisotopes. J Endocrinol Invest 1993 Dec; 16(11):903–7
Sakata S, Komaki T, Ogawa T, Takuno H, Matsui I, Sarui H, Kojima N, Takamatsu J, Miura K. Evaluation of thyroid function in patients with thyroid hormone autoantibodies. Clin Chim Acta 1993 Oct 15;219(1–2):23–34
Sakata S, Matsui K, Sarui H, Takuno H, Yasuda K. [On the localization of the binding site(s) of antibodies against TSH receptor using synthetic peptides] Nippon Rinsho 1994 Apr;52(4):1037–42 (25 ref.) (Eng. Abstr.) **(Jpn)**
Sakata S see **Fujii T**
Sakata S see **Hoshioka A**
Sakata S see **Kamikubo K**
Sakata S see **Kohzuki H**
Sakata S see **Yoshimura Y**
Sakata SF see **Shelly LL**
Sakata T, Iwagami S, Tsuruta Y, Suzuki S, Suzuki R. Study of natural lipocortin I. A potent mediator for macrophage-mediated immunosuppression in tumor-bearing mice. J Immunol 1993 Nov 1;151(9):4964–72
Sakata T, Murata A, Kashii Y, Tamagaki C, Watanabe S, Saito M. [A familial case of DRPLA diagnosed by an autopsy associated with hemoglobinopathy (Hb Takamatsu)] Rinsho Shinkeigaku 1993 Jul;33(7):777–80

(Eng. Abstr.) **(Jpn)**

Sakata T, Tamari Y, Kang M, Yoshimatsu H. 2-deoxy-D-glucose suppresses food intake through activation of hypothalamic histamine in rats. Am J Physiol 1994 Aug;267(2 Pt 2):R616-8

Sakata T see Chikumi H
Sakata T see Doi T
Sakata T see Frankel WL
Sakata T see Fujihashi T
Sakata T see Fujise T
Sakata T see Hatanaka K
Sakata T see Hayashi J
Sakata T see Hoshi S
Sakata T see Iwagami S
Sakata T see Kang M
Sakata T see Kario K
Sakata T see Kazui S
Sakata T see Kita Y
Sakata T see Kuranari M
Sakata T see Miyao M
Sakata T see Miyata T
Sakata T see Nagafuchi S
Sakata T see Nanno M
Sakata T see Oohara A
Sakata T see Ookuma K
Sakata T see Sasaki T
Sakata T see Takashi M
Sakata T see Tanabe M
Sakata T see Tanaka J
Sakata T see Tsuruta Y
Sakata T see Tsutsui S
Sakata T see Uehira M
Sakata T see Yoshimatsu H

Sakata Y, Shimada Y, Yoshino M, Kambe M, Futatsuki K, Nakao I, Ogawa N, Wakui A, Taguchi T. [A late phase II study of CPT-11, irinotecan hydrochloride, in patients with advanced pancreatic cancer. CPT-11 Study Group on Gastrointestinal Cancer] Gan To Kagaku Ryoho 1994 Jun;21(7):1039-46 (Eng. Abstr.) **(Jpn)**

Sakata Y, Suzuki H, Kamataki T. [Preventive effect of TJ-14, a kampo (Chinese herb) medicine, on diarrhea induced by irinotecan hydrochloride (CPT-11)] Gan To Kagaku Ryoho 1994 Jul;21(8):1241-4 (Eng. Abstr.) **(Jpn)**

Sakata Y see Dohi M
Sakata Y see Fujii R
Sakata Y see Futatsuki K
Sakata Y see Habu Y
Sakata Y see Kawamura M
Sakata Y see Mori K
Sakata Y see Motohiro T
Sakata Y see Oka T
Sakata Y see Saitoh A
Sakata Y see Suto T
Sakata Y see Takeda M
Sakata Y see Yamada Y

Sakatani K, Chesler M, Hassan AZ, Lee M, Young W. Non-synaptic modulation of dorsal column conduction by endogenous GABA in neonatal rat spinal cord. Brain Res 1993 Sep 17;622(1-2):43-50

Sakatani K, Hassan AZ, Chesler M. Effects of GABA on axonal conduction and extracellular potassium activity in the neonatal rat optic nerve. Exp Neurol 1994 Jun; 127(2):291-7

Sakatani K see Chesler M
Sakatani K see Ibayashi Y
Sakatani K see Ochi S

Sakatani M. [Nontuberculous mycobacteriosis (NTM) in Japan--epidemiologic and clinical study] Kekkaku 1994 Feb;69(2):119-24 (14 ref.) (Eng. Abstr.) **(Jpn)**

Sakatani M, Yamamoto S, Morinaga K. [Asbestosis] Nippon Rinsho 1994 Feb;Suppl 3:525-7 (10 ref.) **(Jpn)**

Sakatani M, Yoshida N. [Juvenile papillomatosis] Nippon Rinsho 1994 Mar;Suppl 4:49-51 (12 ref.) **(Jpn)**

Sakatani M see Akira M
Sakate K see Bessho M
Sakate M see Flório JC
Sakate M see Palermo-Neto J
Sakato M see Uemura K

Sakato S, Sakashita Y, Sakajiri K, Fukushima K, Takamori M. [Noradrenaline synthesis by locus coeruleus neurons transplanted in rat frontal cortex--influence of denervation of intrinsic noradrenergic projection] Rinsho Shinkeigaku 1994 Apr;34(4):385-7 (Eng. Abstr.) **(Jpn)**

Sakatoku H see Hori H
Sakatoku J see Matsuyama H

Sakatsume K. [Analysis of left unilateral spatial neglect with a non-visual sensory-motor task] Shinrigaku Kenkyu 1993 Jun;64(2):128-34 (Eng. Abstr.) **(Jpn)**

Sakatsume M see Saito A
Sakatsume O see Tang X
Sakauchi F see Otani N
Sakaue A see Tsuboi S
Sakaue H see Arai M
Sakaue H see Hara K
Sakaue H see Kotani K
Sakaue H see Matsui Y
Sakaue H see Mizukami Y
Sakaue K see Shimada K

Sakaue M, Hoffman BB. Effects of cell density and conditioned medium on alpha 2A adrenergic receptor density and messenger RNA abundance in HT-29 cells. Life Sci 1994;54(23):1785-91

Sakaue M see Inaba Y
Sakaue M see Shilo L
Sakaue M see Tsujinaka T
Sakaue Y see Sugiyama N

Sakayama K, Masuno H, Miyazaki T, Okumura H, Shibata T, Okuda H. Existence of lipoprotein lipase in human sarcomas and carcinomas. Jpn J Cancer Res 1994 May; 85(5):515-21

Sakayama K, Masuno H, Okumura H, Shibata T, Okuda H. Reduction of synthetic rate of lipoprotein lipase in adipose tissues of patients with carcinoma [letter] Eur J Cancer 1993;29A(16):2334

Sakayori M see Mikami M
Sakayori M see Tsukazaki K
Sakayori S see Kobayashi H
Sakazume S see Koshida R
Sakazume S see Seki H

(Sakel M), Sakel M. The methodical use of hypoglycemia in the treatment of psychoses. 1937 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):240-7

Sakel M. The methodical use of hypoglycemia in the treatment of psychoses. 1937 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):240-7

Sakellarioiu GA see Asimacopoulos PJ
Sakellariou D see Archimandritis A
Sakellariou G see Alexopoulos E
Sakellariou K see Papiris SA
Sakemi K see Usami M

Sakemi T, Baba N. Effects of an angiotensin II receptor antagonist on the progression of renal failure in hyperlipidemic Imai rats. Nephron 1993;65(3):426-32

Sakemi T see Ikeda Y
Sakemi T see Kuroda Y
Sakemi T see Shouno Y
Saken E see Autenrieth IB
Saker PJ see Hattersley AT
Sakert T see Lazzara RR
Sakert T see Magovern GJ Jr

Saketos M, Sharma N, Adel T, Raghuwanshi M, Santoro N. Time-resolved immunofluorometric assay and specimen storage conditions for measuring urinary gonadotropins. Clin Chem 1994 May;40(5):749-53

Saketos M, Sharma N, Santoro NF. Suppression of the hypothalamic-pituitary-ovarian axis in normal women by glucocorticoids. Biol Reprod 1993 Dec;49(6):1270-6

Sakevich PP see Gilenko IA

Sakhaee K, Baker S, Zerwekh J, Poindexter J, Garcia-Hernandez PA, Pak CY. Limited risk of kidney stone formation during long-term calcium citrate supplementation in nonstone forming subjects. J Urol 1994 Aug;152(2 Pt 1):324-7

Sakhaee K see Pak CY

Sakhalkar VS, Satodia PJ, Merchant RH. Acute digoxin toxicity in a neonate. Indian Pediatr 1993 Jan;30(1):81-3

Sakhalkar VS see Merchant RH

Sakharchuk II, Gol'denberg GM, Bobrova EV. Izmeneniia vnutriserdechnoĭ gemodinamiki u bol'nykh éssentsial'noĭ gipertenzieĭ pri lechenii korinfarom. Vrach Delo 1993 Feb-Mar;(2-3):118-20 (Eng. Abstr.) **(Rus)**

Sakharov D, Nezlin L, Moroz L, Elofsson R. Patterns of enkephalin immunolabeling in the pulmonate snail Cepaea nemoralis and related molluscs. Brain Res 1993 Aug 20; 620(1):114-21

Sakharov D, Voronezhskaya E, Nezlin L. Chronic haloperidol: neural correlates of motor disorders in an invertebrate model. Neuroreport 1994 Feb 24;5(6):667-70

Sakharov DA. The long path of the snail. Neurosci Behav Physiol 1994 Jan-Feb;24(1):1-4 (21 ref.)

Sakharov DA see D'iakonova VE
Sakharov VG see Serdiukovskaia GN

Sakharov VN, Voronkova LN. Kinetika perekhoda k sintezu DNK v kletochnom tsikle u sestrinskikh kletok linii SPEV v kul'ture. Tsitologiia 1993;35(6-7):79-85 (Eng. Abstr.) **(Rus)**

Sakharov IIu, Dzhunkovkaia AV. Elastaza iz gepatopankreasa kamchatskogo kraba. Biokhimiia 1993 Aug;58(9):1445-53 (Eng. Abstr.) **(Rus)**

Sakharov IIu, Gliantsev SP, Litvin FE, Fordeev VF. Farmakokineticheskoe izuchenie kollagenazy kamchatskogo kraba Paralithodes camtschatica. Vopr Med Khim 1994 May-Jun;40(3):18-20 (Eng. Abstr.) **(Rus)**

Sakharov IIu, Litvin FE. Stabil'nost' izofermenta s kollagenoliticheskoĭ proteazy kraba Paralithodes camtschatica. Biokhimiia 1994 Feb;59(2):246-50 (Eng. Abstr.) **(Rus)**

Sakharov IIu, Litvin FE, Mit'kevich OV. Gidroliz belkov kollagenoliticheskimi proteinazami kamchatskogo kraba. Bioorg Khim 1994 Feb;20(2):190-5 (Eng. Abstr.) **(Rus)**

Sakharov IIu, Shekhonin BV, Gliantsev SP, Litvin FE. Immunogistokhimicheskoe izuchenie gnoĭnykh ran u krys posle applikatsii kollagenazy kraba Paralithodes camtschatica. Biull Eksp Biol Med 1993 Sep;116(9):267-70 (Eng. Abstr.) **(Rus)**

Sakharova TK see Sergiev VP
Sakhautdinov VG see Timerbulatov VM

Sakhi S, Bruce A, Sun N, Tocco G, Baudry M, Schreiber SS. p53 induction is associated with neuronal damage in the central nervous system. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7525-9

Sakhi S see Sussman MA
Sakhnin VI see Smirnova EIu
Sakhno TA see Pavliuk PM
Sakhnova TA see Gadzhaeva FU
Sakho Y see Badiane SB
Sakho Y see Kabre A
Sakhuj V see Agarwal A
Sakhuja N see Kumar H
Sakhuja N see Vajpayee RB

Sakhuja V, Varma PP, Kathuria P, Jha V, Chugh KS. Bone tuberculosis: an unusual case of mycobacterial infection in a renal allograft recipient. Nephrol Dial Transplant 1993; 8(9):868-70

Sakhuja V see Chugh KS
Sakhuja V see Ghosh AK
Sakhuja V see Gupta KL
Sakhuja V see Jain S
Sakhuja V see Karmarkar T
Sakhuja V see Sharma UK
Sakhuja V see Varma PP

Sakic B, Szechtman H, Denburg S, Carbotte R, Denburg JA. Brain-reactive antibodies and behavior of autoimmune MRL-lpr mice. Physiol Behav 1993 Nov;54(5):1025-9

Sakic B, Szechtman H, Talangbayan H, Denburg S, Carbotte R, Denburg JA. Behavior and immune status of MRL mice in the postweaning period. Brain Behav Immun 1994 Mar; 8(1):1-13

Sakic K, Pecina M, Pavičic F. Plućna funkcija adolescenata s idiopatskom torakalnom skoliozom prije i poslije kirurške korekcije. Lijec Vjesn 1993 Sep-Oct;115(9-10):268-73 (Eng. Abstr.) **(Scr)**

Sakic K see Smigovec E
Sakiel S see Ziółkowski G

Sakihama N. [Vascular permeability of fluorescent substance in cranial nerve roots] Nippon Jibiinkoka Gakkai Kaiho 1994 Apr;97(4):684-7 (Eng. Abstr.) **(Jpn)**

Sakihama T, Shirakura-Shibata Y, Akasu F, Iwamoto M, Izui S, Nakajima Y, Tasaka K. An autoimmune MRL/Mp-lpr/lpr mouse-derived monoclonal IgG antibody stimulates cytokine production in bone-marrow-derived cell line by cross-linking of a cell surface antigen and Fc receptor. Autoimmunity 1994; 17(1):13-21

Sakihama T see Naganuma H
Sakihara S see Watanobe H
Sakihara S see Yasumura S
Sakijan S see Saim L
Sakimura K see Nakano R
Sakimura K see Takano H
Sakimura K see Watanabe M
Sakimura M see Shibata K

Sakinah SO, Khalid BA, Aishah AB. Racial disparity in the prevalence of thyroid disorder during pregnancy. Ann Acad Med Singapore 1993 Jul;22(4):563-6

Sakisaka S, Watanabe M, Tateishi H, Harada M, Shakado S, Mimura Y, Gondo K, Yoshitake M, Noguchi K, Hino T, et al. Erythropoietin production in hepatocellular carcinoma cells associated with polycythemia: immunohistochemical evidence. Hepatology 1993 Dec; 18(6):1357-62

Sakisaka S see Hamada T

Sakita I, Monden T, Nagaoka H, Katsumoto Y, Wakasugi T, Tomita N, Takeda T, Kobayashi T, Shimano T, Mori T. Augmentation of antitumor immunity in regional lymph nodes by local immunotherapy. Biotherapy 1993; 6(2):103-12

Sakita K see Inomata T

Sakitama K. The effects of centrally acting muscle relaxants on the intrathecal noradrenaline-induced facilitation of the flexor reflex mediated by group II afferent fibers in rats. Jpn J Pharmacol 1993 Nov;63(3):369-76

Sakito O see Kadota J
Sakito O see Mukae H
Sakiya Y see Taira Z
Sakiyalak P see Leventhal JR
Sakiyama F see Higuti T
Sakiyama F see Hosoi K
Sakiyama F see Kuboki Y
Sakiyama F see Norioka S
Sakiyama F see Toda H

Sakiyama H, Inaba N, Toyoguchi T, Okada Y, Matsumoto M, Moriya H, Ohtsu H. Immunolocalization of complement C1s and matrix metalloproteinase 9 (92kDa gelatinase/type IV collagenase) in the primary ossification center of the human femur. Cell Tissue Res 1994 Aug; 277(2):239-45

Sakiyama H, Yasukawa M, Nishijima M, Wada E, Kanegasaki S. Mechanisms of suppression of X-ray-induced transformation of 10T1/2 cells by lipopolysaccharide. J Radiat Res (Tokyo) 1993 Dec;34(4):285-93

Sakiyama H see Ichikawa S
Sakiyama H see Sakai N
Sakiyama H see Yamaguchi K
Sakiyama S see Ozaki T
Sakiyama S see Takenaga K
Sakiyama S see Uyama T
Sakiyama T see Horinouchi K
Sakiyama T see Tsuda M
Sakiyama Y see Ariga T
Sakiyama Y see Fujii R
Sakiyama Y see Ishikawa Y
Sakiyama Y see Ishizaka A

Sakiyama Y see **Kikuta H**
Sakizli M see **Tezel A**
el-Sakka IA, Zeid IF, Abdel-Bary HM, Abdel-Mageed AE. Reactions with thiaxanthen-9-ol: new thiaxanthene derivatives with molluscicidal and nematocidal activity. Arch Pharm (Weinheim) 1994 Mar;327(3):133-5
Sakka M see **Cotten A**
Sakka M see **Richer JP**
Sakka S, Hurst P, Khawaja H. Anorexia nervosa and necrotizing colitis: case report and review of the literature. Postgrad Med J 1994 May;70(823):369-70 (12 ref.)
Sakka SA. Kyste hydatique primitif de la cuisse à manifestation douloureuse au niveau de la hanche. Rev Chir Orthop Reparatrice Appar Mot 1993;79(3):226-8 (Eng. Abstr.) **(Fre)**
Sakka SA, Howse JP. Necrotic cutaneous arachnidism in the U.K. [letter] Br J Dermatol 1994 Apr;130(4):542-3
Sakka T, Turki M, Ben Jilani S, Saiem N, Meknini B. Gastrites, syndrome ulcéreux sans ulcère et Hélicobacter pylori (à propos de 250 cas). Tunis Med 1993 Apr; 71(4):191-9 (Eng. Abstr.) **(Fre)**
Sakka T see **Daghfous R**
al-Sakkaf L see **Bottazzo GF**
Sakkal S, Gagnon A, Lemian L. Paresthésie du nerf dentaire inférieur à la suite d'un traitement endodontique: un cas clinique. J Can Dent Assoc 1994 Jun;60(6):556-8 (Eng. Abstr.) **(Fre)**
Sakkal S, Gauthier G, Milot P, Lemian L. A clinical appraisal of the Gonon post-pulling system. J Can Dent Assoc 1994 Jun;60(6):537-9, 542
Sakkas D, Jaquenoud N, Leppens G, Campana A. Comparison of results after in vitro fertilized human embryos are cultured in routine medium and in coculture on Vero cells: a randomized study. Fertil Steril 1994 Mar;61(3):521-5
Sakkas D, Urner F, Menezo Y, Leppens G. Effects of glucose and fructose on fertilization, cleavage, and viability of mouse embryos in vitro. Biol Reprod 1993 Dec; 49(6):1288-92
Sakkas D see **Bianchi PG**
Sakkas D see **Obruca A**
Sakkas D see **Urner F**
Sakkas G see **Sofras F**
Sakkas LI. Consider the study populations when assessing results: comment on the article by Drosos et al [letter; comment] Arthritis Rheum 1994 May;37(5):779. Comment on: Arthritis Rheum 1992 Jul;35(7):745-8.
Sakkoula E see **Pipili-Synetos E**
Sakkad SR see **Ereshefsky L**
Saklani-Jusforgues H see **Fontan E**
Saklatvala J, Rawlinson LM, Marshall CJ, Kracht M. Interleukin 1 and tumour necrosis factor activate the mitogen-activated protein (MAP) kinase kinase in cultured cells. FEBS Lett 1993 Nov 15;334(2):189-92
Saklatvala J see **Buttle DJ**
Saklatvala J see **Thompson HL**
Saklofske DH see **Janzen BL**
Sakly M see **Ben Rhouma K**
Sakly R, Achour A, Zouaghi H. Etude sur l'action antilithogène et litholytique de la vitamine A vis-à-vis de la lithiase expérimentale chez le rat. Ann Urol (Paris) 1994; 28(3):128-31 (Eng. Abstr.) **(Fre)**
Sakmann B see **Jonas P**
Sakmann B see **Major G**
Sakmann B see **Markram H**
Sakmann B see **Monyer H**
Sakmann B see **Stuart GJ**
Sakmar TP see **Fahmy K**
Sakmar TP see **Jäger F**
Sakmar TP see **Zvyaga TA**
Sakmyster M see **Muñoz E**
Sako AS see **Weaver M**
Sako D, Chang XJ, Barone KM, Vachino G, White HM, Shaw G, Veldman GM, Bean KM, Ahern TJ, Furie B, et al. Expression cloning of a functional glycoprotein ligand for P-selectin. Cell 1993 Dec 17;75(6):1179-86
Säkö E see **Rinne JO**
Sako EY see **Levine SM**
Sako H, Hadama T, Mori Y, Shigemitsu O, Miyamoto S, Uchida Y. [A case of rupture of the ascending aorta owing to prosthetic graft dilation following replacement of the descending aorta] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1113-6 (Eng. Abstr.) **(Jpn)**
Sako H see **Abe H**
Sako H see **Kajita J**
Sako H see **Noguchi T**
Sako H see **Takasaki H**
Sako H see **Yasukouchi A**
Sako K see **Hiramoto K**
Sako K see **Hodozuka A**
Sako K see **Kanaya T**
Sako K see **Kawata Y**
Sako K see **Tomabechi M**
Sako K see **Tsuchiya M**
Sako M, Sugimoto K, Hirota S, Matsumoto S, Kuwata Y, Hasegawa Y, Tomita M, Murakami T, Kono M. [Experimental study on vascular permeability and hemodynamics of nonionic dimeric contrast media (Iotrolan): a comparison to nonionic monomer on dynamic CT and angiography] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jan 25; 54(1):32-9 (Eng. Abstr.) **(Jpn)**
Sako M, Sugimoto K, Matsumoto S, Hirota S, Fujita Y, Hasegawa Y, Kuwata Y, Tomita M, Murakami T, Kono M. [CT evaluation of extravascular perfusion of contrast medium and its potential to a new method of diagnosis: an experimental study using macro, micro-molecular contrast media] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Mar 25;54(4):289-91 (Eng. Abstr.) **(Jpn)**
Sako M see **Hayashi Y**
Sako M see **Kuwata Y**
Sako N see **Kantrong S**
Sako N see **Yamamoto T**
Sako T see **Tagawa M**
Sako Y, Kusumi A. Compartmentalized structure of the plasma membrane for receptor movements as revealed by a nanometer-level motion analysis. J Cell Biol 1994 Jun; 125(6):1251-64
Sako Y see **Araki A**
Sako Y see **Asada T**
Sako Y see **Goto M**
Sako Y see **Harada K**
Sako Y see **Hiramatsu S**
Sako Y see **Kusumi A**
Sako Y see **Watanabe J**
Sakoda K see **Ohsako M**
Sakoda K see **Tokuda Y**
Sakoda R see **Abu-Musa A**
Sakoda R see **Takahashi K**
Sakoda S. [Genetics in movement disorders] Nippon Rinsho 1993 Nov;51(11):2935-9 (23 ref.) (Eng. Abstr.) **(Jpn)**
Sakoda S, Fukuhara T, Mitsunami K, Kinoshita M. [Cardiac sarcoidosis with multinucleated giant cells detected in endomyocardial biopsy specimens: report of 3 cases] J Cardiol 1992;22(4):731-8 (Eng. Abstr.) **(Jpn)**
Sakoda S, Yamamoto Y. [A novel primer extension method to detect the number of CAG repeats in the androgen receptor gene in families with X-linked spinal and bulbar muscular atrophy] Nippon Rinsho 1993 Sep;51(9):2414-9 (Eng. Abstr.) **(Jpn)**
Sakoda S see **Azuma T**
Sakoda S see **Yamagata H**
Sakoda S see **Yoshikawa H**
Sakoda T see **Horiuti K**
Sakoda Y see **Kohno N**
Sakoda Y see **Yunohara T**
Sakoe K see **Nakamura M**
Sakoff JA, Murdoch RN. Alterations in uterine calcium ions during induction of the decidual cell reaction in pseudopregnant mice. J Reprod Fertil 1994 May; 101(1):97-102
Sakoh T, Fukuda H, Sasaki S, Sakaguchi R, Shiotani A, Kawaida M, Kanzaki J. Laryngomicrosurgery with carbon dioxide laser for laryngeal papillomatosis: application of a two-stage operation. Auris Nasus Larynx 1993; 20(3):223-9
Sakolsataydorn P see **Bhanganada K**
Sakolsky G see **Hayes RO**
Sakon J, Liao HH, Kanikula AM, Benning MM, Rayment I, Holden HM. Molecular structure of kanamycin nucleotidyltransferase determined to 3.0-A resolution. Biochemistry 1993 Nov 16;32(45):11977-84
Sakon M, Monden M, Umeshita K, Gotoh M, Kanai T, Mori T, Okamura J. The prognostic significance of macroscopic growth pattern of hepatocellular carcinoma. Int Surg 1994 Jan-Mar;79(1):38-42
Sakon M see **Gotoh M**
Sakon M see **Kanai T**
Sakon M see **Ou MC**
Sakon M see **Shibuya T**
Sakon M see **Shinozaki K**
Sakon M see **Tsuji Y**
Sakon M see **Yano Y**
Sakon M see **Yukawa M**
Sakondhavat C see **Sittitrai W**
Sakono M, Yoshida K, Yahiro M. Combined effects of dietary protein and fat on lipid metabolism in rats. J Nutr Sci Vitaminol (Tokyo) 1993 Aug;39(4):335-43
Sakornpant P. Intrathoracic organ transplantation in Asia. Transplant Proc 1994 Aug;26(4):2336
Sakota S see **Umehara F**
Sakou T, Masuda A, Yone K, Nakagawa M. Percutaneous discectomy in athletes. Spine 1993 Nov;18(15):2218-21
Sakou T see **Fujii H**
Sakou T see **Ito H**
Sakou T see **Matsunaga S**
Sakovich AA see **Korago AA**
Sakow NK see **Tran MH**
Sakow NK see **Wulfeck DW**
Sakowicz R, Kallwass HK, Parris W, Kay CM, Jones JB, Gold M. Threonine 246 at the active site of the L-lactate dehydrogenase of Bacillus stearothermophilus is important for catalysis but not for substrate binding. Biochemistry 1993 Nov 30;32(47):12730-5
Sakowska D see **Krzemiński Z**
Sakr A see **Khattab I**
Sakr A see **Menon A**
Sakr M see **Aboul-Enein A**
Sakr MF see **Alsaleh QA**
Sakr S, Lemoine R, Gaillard C, Delrot S. Effect of cutting on solute uptake by plasma membrane vesicles from sugar beet (Beta vulgaris L.) leaves. Plant Physiol 1993 Sep; 103(1):49-58
Sakr S see **Senault C**
Sakr SA. Effect of thiola on acetaminophen induced hepatic necrosis in mice. Bull Environ Contam Toxicol 1993 Dec; 51(6):808-13
Sakr SA see **El-Mofty MM**
Sakr W see **Crissman JD**
Sakr W see **Gao X**
Sakr W see **Hussain MH**
Sakr W see **Visscher DW**
Sakr WA, Macoska JA, Benson P, Grignon DJ, Wolman SR, Pontes JE, Crissman JD. Allelic loss in locally metastatic, multisampled prostate cancer. Cancer Res 1994 Jun 15; 54(12):3273-7
Sakr WA see **Grignon DJ**
Sakr WA see **Macoska JA**
Sakr WA see **Turkeri LN**
Sakr WA see **Wolman SR**
Saks E see **Glauser TA**
Saks ER. Does multiple personality disorder exist? The beliefs, the data, and the law. Int J Law Psychiatry 1994 Winter;17(1):43-78 (136 ref.)
Saks M see **Deckardt R**
Saks ME, Sampson JR, Abelson JN. The transfer RNA identity problem: a search for rules. Science 1994 Jan 14; 263(5144):191-7 (128 ref.)
Saks ME see **Sampson JR**
Saks V see **Clark JF**
Saks V see **Panchenko E**
Saks VA see **Clark JF**
Saks VA see **Levitsky DO**
Saks VA see **Vasil'eva EV**
Saksa BA see **Saxena R**
Saksela E. Morphology of the premalignant lesions of the breast. Eur J Cancer Prev 1993 Nov;2 Suppl 3:11-6 (9 ref.)
Saksela E see **Klefstrom J**
Saksela E see **Pinola M**
Saksela E see **Yagita M**
Saksela K, Muchmore E, Girard M, Fultz P, Baltimore D. High viral load in lymph nodes and latent human immunodeficiency virus (HIV) in peripheral blood cells of HIV-1-infected chimpanzees. J Virol 1993 Dec; 67(12):7423-7
Saksela K, Stevens C, Rubinstein P, Baltimore D. Human immunodeficiency virus type 1 mRNA expression in peripheral blood cells predicts disease progression independently of the numbers of CD4+ lymphocytes. Proc Natl Acad Sci U S A 1994 Feb 1;91(3):1104-8
Saksela K see **Chen BK**
Saksela O, Laiho M. Kasvutekijät ja soluväliaine. Duodecim 1990;106(3):297-306 (54 ref.) **(Fin)**
Saksela O see **Alanko T**
Saksela O see **Paloheimo M**
Saksela O see **Pertovaara L**
Saksela O see **Tienari J**
Saksena N see **Dube DK**
Saksena NK, Herve V, Durand JP, Leguenno B, Diop OM, Digouette JP, Mathiot C, Muller MC, Love JL, Dube S, et al. Seroepidemiologic, molecular, and phylogenetic analyses of simian T-cell leukemia viruses (STLV-I) from various naturally infected monkey species from central and western Africa. Virology 1994 Jan;198(1):297-310
Saksena NK see **Sherman MP**
Saksena S. The impact of implantable cardioverter defibrillator therapy on health care systems. Am Heart J 1994 Apr;127(4 Pt 2):1193-200 (44 ref.)
Saksena S. New guidelines for continuing medical education: a delicate balancing act. PACE Pacing Clin Electrophysiol 1993 Oct;16(10):2056-8
Saksena S, DeGroot P, Krol RB, Raju R, Mathew P, Mehra R. Low-energy endocardial defibrillation using an axillary or a pectoral thoracic electrode location. Circulation 1993 Dec;88(6):2655-60
Saksena S, Krol RB, Kaushik RR. Innovations in pulse generators and lead systems: balancing complexity with clinical benefit and long-term results. Am Heart J 1994 Apr;127(4 Pt 2):1010-21 (58 ref.)
Saksena S see **Acharya SK**
Saksena S see **Benditt DG**
Saksena S see **Kolettis TM**
Saksena S see **Lehmann MH**
Saksena S see **Mehta D**
Saksena S see **Nickelson D**
Saksena SG see **Kadam PP**
Saksena VC see **Kapoor AK**
Saksida L see **Galea LA**
Saksida LM, Galea LA, Kavaliers M. Predator-induced opioid and non-opioid mediated analgesia in young meadow voles: sex differences and developmental changes. Brain Res 1993 Jul 23;617(2):214-9
Saksida LM, Galea LA, Kavaliers M. Antinociceptive effects of the enkephalinase inhibitor, SCH 34826, in the snail, Cepaea nemoralis. Peptides 1993 Jul-Aug;14(4):763-5
Saksida LM see **Wilkie DM**
Saksida SM see **Newbound GC**
Saksonova EO see **Il'nitskiĭ VV**
Saksso P see **Lausten SB**
Saksova L, Gecz J, Kadasi L, Ferak V. TaqI digestion of PCR product increases the informativity of St14 VNTR for the diagnosis of hemophilia A. Dis Markers 1993 Sep; 11(2-3):139-41
Saksová L see **Kádasi L**
Sakthivel R see **Krizkova L**
Saku K, Bai H, Hirata K, Liu R, Zhang B, Ohkubo K,

Yamamoto K, Arakawa K. In vitro conversion of recombinant human proapolipoprotein A-I to apolipoprotein A-I. Biochim Biophys Acta 1994 Jan 18; 1217(1):29–30

Saku K, Liu R, Ohta T, Jimi S, Matsuda I, Arakawa K. Plasma HDL levels are regulated by the catabolic rate of large particles of lipoprotein containing apo-A-I. Biochem Biophys Res Commun 1994 Apr 15;200(1):557–61

Saku K, Zhang B, Hirata K, Okura Y, Bai H, Liu R, Arakawa K. Combined therapy with probucol and pravastatin in hypercholesterolaemia. One year follow-up study. Eur J Clin Pharmacol 1993;44(6):535–9

Saku K see **Hirata K**
Saku K see **Liu R**
Saku K see **Okura Y**
Saku K see **Yamakawa-Kobayashi K**
Saku K see **Yanagita T**
Saku K see **Zhang B**

Saku M, Pogády J. Najnovšie klinické fytoterapeutické postupy v čínskej psychiatrii. Cesk Psychiatr 1994 Feb; 90(1):48–55 (Eng. Abstr.) **(Slo)**

Saku M see **Anai H**
Saku M see **Ikeda Y**
Saku M see **Ueno S**
Saku N see **Sato M**
Saku T see **Oda K**

Saku Y. [Neuropathological and clinical aspects of cerebellar infarction] Nippon Rinsho 1993 Nov;51 Suppl:765–9 (8 ref.) **(Jpn)**

Saku Y see **Fujishima M**
Saku Y see **Fujishima S**
Sakuda H see **Sueishi K**
Sakuda M see **Lu YC**
Sakuda M see **Noro T**
Sakuda M see **Suematsu M**
Sakuda M see **Sugahara T**
Sakuda M see **Tanne K**
Sakuda M see **Yoshikawa F**
Sakuda S see **Zhou ZY**
Sakugawa H see **Ohwan T**
Sakuhara T see **Suda M**
Sakulramrung R see **Kamolratanakul P**

Sakuma A, Tsuboi I, Morimoto K, Horie T, Sugimoto K, Mori KJ. Age-related decreases in the reconstituting ability of hemopoietic cells and the ability of hemopoietic microenvironment to support hemopoietic reconstitution in senescence accelerated (SAM-P) mice. Mech Ageing Dev 1994 Feb;73(2):127–35

Sakuma A see **Nakajima T**
Sakuma A see **Suzuki K**
Sakuma A see **Toyota T**
Sakuma A see **Yamamoto M**
Sakuma AM see **Santos Filho E**

Sakuma H, Caputo GR, Steffens JC, O'Sullivan M, Bourne MW, Shimakawa A, Foo TK, Higgins CB. Breath-hold MR cine angiography of coronary arteries in healthy volunteers: value of multiangle oblique imaging planes. AJR Am J Roentgenol 1994 Sep;163(3):533–7

Sakuma H, O'Sullivan M, Lucas J, Wendland MF, Saeed M, Dulce MC, Watson A, Bleyl KL, LaFrance ND, Higgins CB. Effect of magnetic susceptibility contrast medium on myocardial signal intensity with fast gradient-recalled echo and spin-echo MR imaging: initial experience in humans. Radiology 1994 Jan;190(1):161–6

Sakuma H, Satoh T, Matsumoto E, Kanno H, Watanabe M, Kikuta A, Suzuki H. [The clinical effect of factor XIII on drug-induced hemorrhagic cystitis] Rinsho Ketsueki 1994 Mar;35(3):279–85 (Eng. Abstr.) **(Jpn)**

Sakuma H see **Abe M**
Sakuma H see **Fujita N**
Sakuma H see **Hartialu J**
Sakuma H see **Imai Y**
Sakuma H see **Matsuda S**
Sakuma H see **Murakami A**
Sakuma H see **Nakamura N**
Sakuma H see **Nomura Y**
Sakuma H see **Nozawa Y**
Sakuma H see **Sato M**
Sakuma H see **Steffens JC**
Sakuma H see **Tamai T**

Sakuma I, Asajima H, Fukao M, Tohse N, Tamura M, Kitabatake A. Possible contribution of potassium channels to the endothelin-induced dilatation of rat coronary vascular beds. J Cardiovasc Pharmacol 1993;22 Suppl 8:S232–4

Sakuma I, Fukui Y, Ohara Y, Makinouchi K, Takatani S, Nosé Y. Flow visualization evaluation of secondary flow in a centrifugal blood pump. ASAIO J 1993 Jul–Sep; 39(3):M433–7

Sakuma I, Sakuma K, Fukao M, Akaishi Y, Asajima H, Sato M, Shudo H, Numazawa K, Kakinoki S, Kitabatake A. [Effects of intravenous injection of ioversol, a nonionic contrast medium, on circulating blood volume: comparison among different combinations of its dose and volume injected] Kokyu To Junkan 1993 Dec;41(12):1191–5 (Eng. Abstr.) **(Jpn)**

Sakuma I see **Enomoto N**
Sakuma I see **Hashimoto M**
Sakuma I see **Kakinoki S**
Sakuma I see **Kimura T**
Sakuma I see **Kodama I**
Sakuma I see **Korenaga R**
Sakuma I see **Makinouchi K**
Sakuma I see **Nakai K**
Sakuma I see **Niki K**
Sakuma I see **Sugishita M**
Sakuma I see **Takatani S**
Sakuma J see **Sasaki T**

Sakuma K, Mizuta H, Kai K, Takagi K, Iyama K. Ultrastructural changes of collagen fibers in the anterior cruciate ligament of bipedal rats after enforced running [published erratum appears in Nippon Seikeigeka Gakkai Zasshi 1993 Sep;67(9):following 109] Nippon Seikeigeka Gakkai Zasshi 1993 Jul;67(7):655–61

Sakuma K, Suzuki H, Obto H, Tsuneyama H, Uchikawa M. First case of hemolytic disease of the newborn due to anti-Ula antibodies. Vox Sang 1994;66(4):293–4

Sakuma K see **Fukuda S**
Sakuma K see **Sakuma I**
Sakuma K see **Yagisawa H**
Sakuma L see **Okada T**

Sakuma M, Shirato K, Oikawa Y, Katoh A, Nakagawa M, Ishigaki H, Takishima T. Effects of changes in afterload on regional wall motion in acute ischemic canine heart. Tohoku J Exp Med 1993 Jan;169(1):31–41

Sakuma M see **Imai Y**
Sakuma M see **Imamura M**
Sakuma M see **Matsui Y**
Sakuma M see **Morioka S**
Sakuma M see **Oikawa Y**
Sakuma M see **Ui K**
Sakuma M see **Yamada J**

Sakuma N, Nagasaka N, Morita K, Dohi T, Tsujimoto A. Adrenal catecholamine secretory responses in young and adult dogs. Arch Int Pharmacodyn Ther 1993 Mar–Apr; 322:80–90

Sakuma N see **Ishikawa S**

Sakuma S, Fujimoto Y, Doi K, Nagamatsu S, Nishida H, Fujita T. Existence of an enzymatic pathway furnishing arachidonic acid for prostaglandin synthesis from arachidonoyl CoA in rabbit kidney medulla. Biochem Biophys Res Commun 1994 Jul 29;202(2):1054–9

Sakuma S, Fujimoto Y, Nakagawa H, Hachiki S, Nishida H, Fujita T. Effect of 13-hydroperoxyoctadecadienoic acid on 15-hydroxy prostaglandin dehydrogenase activity in rabbit kidney cortex. Prostaglandins 1993 Aug;46(2):157–65

Sakuma S see **Cheng K**
Sakuma S see **Fujimoto Y**
Sakuma S see **Fujita T**
Sakuma S see **Hirose M**
Sakuma S see **Iwasaki K**
Sakuma S see **Kato Y**
Sakuma S see **Kuwamura M**
Sakuma S see **Murata J**
Sakuma S see **Nakamura Y**
Sakuma S see **Oshima M**
Sakuma S see **Shimamoto K**
Sakuma S see **Tada M**
Sakuma S see **Tamura K**
Sakuma S see **Yamate J**
Sakuma S see **Yoshikawa K**

Sakuma T, Kubo H, Tanita T, Koike K, Fujimura S. Penetration of intravenous antibiotics from the lung into the pleural space after pulmonary resection [letter] J Thorac Cardiovasc Surg 1994 Mar;107(3):955–7

Sakuma T, Masaki K, Itoh S, Yokoi T, Kamataki T. Sex-related differences in the expression of cytochrome P450 in hamsters: cDNA cloning and examination of the expression of three distinct CYP2C cDNAs. Mol Pharmacol 1994 Feb;45(2):228–36

Sakuma T, Okaniwa G, Nakada T, Nishimura T, Fujimura S, Matthay MA. Alveolar fluid clearance in the resected human lung [see comments] Am J Respir Crit Care Med 1994 Aug;150(2):305–10. Comment in: Am J Respir Crit Care Med 1994 Aug;150(2):302–3.

Sakuma T, Takai M, Yokoi T, Kamataki T. Molecular cloning and sequence analysis of hamster CYP2E1. Biochim Biophys Acta 1994 Mar 1;1217(2):229–31

Sakuma T see **Hamaoka T**
Sakuma T see **Matsuo Y**
Sakuma T see **Qin XZ**
Sakuma T see **Takahashi K**
Sakuma T see **Wiener-Kronish JP**
Sakuma Y see **Hoshina Y**
Sakuma Y see **Kanayama K**
Sakuma Y see **Sakamoto Y**
Sakuma Y see **Suga S**
Sakuma Y see **Tsukazaki K**

Sakumi K, Furuichi M, Tsuzuki T, Kakuma T, Kawabata S, Maki H, Sekiguchi M. Cloning and expression of cDNA for a human enzyme that hydrolyzes 8-oxo-dGTP, a mutagenic substrate for DNA synthesis. J Biol Chem 1993 Nov 5;268(31):23524–30

Sakumi K see **Iyama A**
Sakumoto K see **Toita T**

Sakumoto M, Tsukuda M, Mochimatsu I, Ogahara N. The hazards of alkaline disk batteries as foreign bodies in the nose. Auris Nasus Larynx 1993;20(4):317–21

Sakumoto M, Tsukuda M, Mochimatsu I, Yago T, Kokatsu T. Secretion of a fibronectin-like substance from head and neck carcinomas. ORL J Otorhinolaryngol Relat Spec 1994 Jul–Aug;56(4):213–6

Sakumoto M see **Matsumoto T**
Sakumoto M see **Tsukuda M**
Sakun IV see **Rapoport KA**
Sakunov VA see **Shchennikov EL**

Sakuntabhai A, Matthews JN, Farr PM. Improved prediction of the minimal phototoxic dose in PUVA therapy. Br J Dermatol 1994 May;130(5):604–9

Sakuntabhai A see **Puavilai S**
Sakura H see **Eto K**
Sakura H see **Kadowaki T**
Sakura H see **Otabe S**
Sakura H see **Shimokawa K**
Sakura M see **Takahashi K**
Sakura N see **Fujitaka M**
Sakura N see **Matsumoto T**
Sakura N see **Mizoguchi N**
Sakura N see **Ohsaki M**
Sakura N see **Takadera T**
Sakura S see **Drasner K**
Sakura T see **Matsushima T**
Sakura T see **Miyawaki S**

Sakuraba H. [Molecular genetics of inherited metabolic diseases—its application to the investigation of pathogenesis and the diagnosis of Fabry disease] Rinsho Byori 1994 Jun; 42(6):628–35 (20 ref.) (Eng. Abstr.) **(Jpn)**

Sakuraba H, Hori S, Ohtani S, Hanaka S, Abe T, Shimmoto M, Suzuki Y. A case of Duchenne muscular dystrophy with truncated dystrophin. Significance of a cysteine-rich domain for functional expression of dystrophin protein. Brain Dev 1993 May–Jun;15(3):222–5

Sakuraba H, Itoh K, Kotani M, Tai T, Yamada H, Kurosawa K, Kuroki Y, Suzuki H, Utsunomiya T, Inoue H, et al. Prenatal diagnosis of GM2-gangliosidosis. Immunofluorescence analysis of ganglioside GM2 in cultured amniocytes by confocal laser scanning microscopy. Brain Dev 1993 Jul–Aug;15(4):278–82

Sakuraba H, Noguchi T. The permeation of pyridoxal 5'-phosphate in chicken liver peroxisomes. Arch Biochem Biophys 1994 Mar;309(2):396–8

Sakuraba H see **Abe H**
Sakuraba H see **Fujiwara S**
Sakuraba H see **Ishii N**
Sakuraba H see **Ishii S**
Sakuraba H see **Itoh K**
Sakuraba H see **Minamikawa-Tachino R**
Sakuraba H see **Oshima A**
Sakuraba H see **Yamamoto N**
Sakurabayashi I see **Aozaki R**
Sakurabayashi I see **Kubo N**
Sakurabayashi I see **Soda K**
Sakurabayashi S see **Yamamoto Y**

Sakurabayashi T, Sawanobori T, Ishii H, Yoshizaki T, Tamura K. [Time-sequential changes of vagal activity with aging] J Cardiol 1993;23(1):87–97 (Eng. Abstr.) **(Jpn)**

Sakurabayashi T see **Saito S**
Sakurada A see **Saito Y**
Sakurada A see **Sato M**
Sakurada A see **Usuda K**

Sakurada C, Seno H, Dohi N, Takizawa H, Nonaka M, Okada N, Okada H. Molecular cloning of the rat complement regulatory protein, 5I2 antigen. Biochem Biophys Res Commun 1994 Feb 15;198(3):819–26

Sakurada C see **Shinohara T**
Sakurada H see **Miyazaki A**

Sakurada J, Li Z, Seki K, Murai M, Usui A, Morihigashi M, Jitsukawa H, Seong HK, Mutou M, Masuda S. Biochemical and genetic heterogeneity of staphylococcal protein A. FEMS Microbiol Lett 1994 Jun 1;119(1-2):59–63

Sakurada JK see **Rangel H de A**

Sakurada K. [AIDS-related malignancy] Hokkaido Igaku Zasshi 1993 Sep;68(5):612–4 (Eng. Abstr.) **(Jpn)**

Sakurada K, Ikuhara T, Seto M, Sasaki Y. An antibody for phosphorylated myosin light chain of smooth muscle: application to a biochemical study. J Biochem (Tokyo) 1994 Jan;115(1):18–21

Sakurada K, Omoe K, Endo A. Increased incidence of unpartnered single chromatids in metaphase II oocytes in 39,X(XO) mice. Experientia 1994 May 15;50(5):502–5

Sakurada K see **Higa T**
Sakurada K see **Kobayashi M**
Sakurada K see **Okabe M**
Sakurada K see **Sakagami T**
Sakurada K see **Sugiura M**
Sakurada K see **Tanaka J**
Sakurada K see **Yamamoto-Hino M**
Sakurada M see **Morgavi DP**
Sakurada M see **Yada T**

Sakurada S. Kaposi's sarcoma, vascular permeability, and scientific integrity [letter] JAMA 1994 Sep 28;272(12):918; discussion 922–4

Sakurada S, Shido O. Shivering and nonshivering thermogenic responses of rats subjected to different patterns of heat acclimation. Can J Physiol Pharmacol 1993 Aug;71(8):576–81

Sakurada S, Shido O, Fujikake K, Nagasaka T. Relationship between body core and peripheral temperatures at the onset of thermoregulatory responses in rats. Jpn J Physiol 1993; 43(5):659–67

Sakurada S see **Sakurada T**
Sakurada S see **Shido O**
Sakurada S see **Tan-No K**

Sakurada T, Katsumata K, Manome Y, Tan-No K, Sakurada

S, Kisara K, Ohba M. Antinociceptive effects in the formalin and capsaicin tests after intrathecal administration of substance P analogues in mice. Eur J Pharmacol 1993 Sep 21;242(1):47–52

Sakurada T, Kuribayashi R, Sekine S, Aida H, Seki K, Goto Y, Abe T. Surgical treatment of acute aortic dissection: efficacy of retrograde cardioplegia for myocardial protection. Cardiovasc Surg 1993 Dec;1(6):650–3

Sakurada T, Manome Y, Tan-No K, Sakurada S, Ohba M, Kisara K, Terenius L. A selective and extremely potent antagonist of the neurokinin-1 receptor. Regul Pept 1993 Jul 2;46(1–2):326–8

Sakurada T, Yogo H, Tan-No K, Sakurada S, Kisara K. Behavioral activation of neurokinin-1 agonists in relation to enzymatic degradation in the spinal cord. J Pharm Sci 1994 Jan;83(1):2–4

Sakurada T see **Gotoh Y**
Sakurada T see **Kawamura S**
Sakurada T see **Kobayashi T**
Sakurada T see **Kuribayashi R**
Sakurada T see **Tan-No K**
Sakurada T see **Yamagishi I**
Sakurada Y see **Malchesky PS**

Sakuragawa N, Hasegawa H, Maki M, Nakagawa M, Nakashima M. Clinical evaluation of low-molecular-weight heparin (FR-860) on disseminated intravascular coagulation (DIC)—a multicenter co-operative double-blind trial in comparison with heparin. Thromb Res 1993 Dec 15;72(6):475–500

Sakuragawa N, Mito T, Kawada A. Niemann-Pick disease: coupling and uncoupling of inhibited sphingomyelinase activity and exogenous cholesterol esterification in fibroblasts by ionophore treatment. Biochim Biophys Acta 1994 Jul 14;1213(2):193–8

Sakuragawa N see **Akiyama K**
Sakuragawa N see **Hayakawa Y**
Sakuragawa N see **Kobayashi O**
Sakuragawa N see **Kon K**
Sakuragawa N see **Ohshima T**
Sakuragawa N see **Satoh S**
Sakuragawa N see **Tazawa S**
Sakuragawa N see **Yamanouchi H**
Sakuragi M see **Ihara T**

Sakuragi N, Ishikura H, Hareyama H, Takeda N, Hirahatake K, Ohkouchi T, Luo ML, Tsumura N, Makinoda S, Fujimoto S. [Apoptosis in human trophoblastic cells identified by in situ nick end. Labeling of fragmented DNA] Nippon Sanka Fujinka Gakkai Zasshi 1994 Jun;46(6):533–4 **(Jpn)**

Sakuragi N, Nishiya M, Ikeda K, Ohkouch T, Furth EE, Hareyama H, Satoh C, Fujimoto S. Decreased E-cadherin expression in endometrial carcinoma is associated with tumor dedifferentiation and deep myometrial invasion. Gynecol Oncol 1994 May;53(2):183–9

Sakuragi N see **Kido S**
Sakuragi N see **Pfeifer SM**
Sakuragi N see **Sagawa T**
Sakuragi S see **Kondo I**

Sakuragi T, Mori A, Morita M, Dan K. [Validity of non-invasive deep body thermometry to evaluate thermoregulation] Masui 1994 Apr;43(4):511–5 (Eng. Abstr.) **(Jpn)**

Sakuragi T, Mukai M, Dan K. Deep body temperature during the warming phase of cardiopulmonary bypass. Br J Anaesth 1993 Oct;71(4):583–5

Sakuragi T see **Mori A**
Sakurai A see **Ishikawa H**
Sakurai A see **Okamoto K**
Sakurai A see **Suzuki S**
Sakurai A see **Takami K**
Sakurai A see **Yamakawa T**
Sakurai C see **Winters G**

Sakurai E, Gunji E, Iizuka Y, Hikichi N, Maeyama K, Watanabe T. The disposition of thioperamide, a histamine H3-receptor antagonist, in rats. J Pharm Pharmacol 1994 Mar;46(3):209–12

Sakurai E see **Hirano T**
Sakurai E see **Kozaki K**
Sakurai E see **Matsuno N**
Sakurai E see **Oka K**
Sakurai E see **Yamasaki S**
Sakurai G see **Nakagaki K**

Sakurai H. [Molecular analysis of new human endogenous retroviruses] Hokkaido Igaku Zasshi 1993 Nov; 68(6):907–20 (Eng. Abstr.) **(Jpn)**

Sakurai H. Quality assurance of biological monitoring in view of risk management. Int Arch Occup Environ Health 1993; 65(1 Suppl):S77–82

Sakurai H, Adams BM, Adams TE. Gonadotrope responsiveness in orchidectomized sheep: III. Effect of estradiol withdrawal after continuous infusion. Biol Reprod 1993 Nov;49(5):1019–25

Sakurai H, Mizuno S, Ohtakara K, Itoh F, Machishi H, Maruyama A, Higashiguchi T, Yokoi H, Noguchi T, Kawarada Y, et al. Immunological tolerance in liver transplantation: the beneficial effect of cytokine down-regulation and Kupffer cell chimerism. Transplant Proc 1994 Apr;26(2):898–901

Sakurai H, Murase M, Maeda M, Teranishi K, Nishizawa T. [A successful case of external conduit operation for tetralogy of Fallot with pulmonary atresia at the age of 17 months] Kyobu Geka 1994 Jan;47(1):71–4 (Eng. Abstr.) **(Jpn)**

Sakurai H, Ohishi T, Amakasu H, Fukasawa T. Yeast GAL11 protein stimulates basal transcription in a gene-specific manner by a mechanism distinct from that by DNA-bound activators. FEBS Lett 1994 Sep 5;351(2):176–80

Sakurai H, Satoh H, Hatanaka A, Sawada T, Kawano K, Hagino T, Nakajima K. Unusual generation of hydroxyl radicals in hepatic copper-metallothionein of LEC (Long-Evans cinnamon) rats in the presence of hydrogen peroxide. Biochem Biophys Res Commun 1994 Feb 28; 199(1):313–8

Sakurai H see **Chang JC**
Sakurai H see **Fukasawa T**
Sakurai H see **Fukuda M**
Sakurai H see **Fukuma M**
Sakurai H see **Hosoda K**
Sakurai H see **Imakura Y**
Sakurai H see **Itami C**
Sakurai H see **Kawarada Y**
Sakurai H see **Lautin JL**
Sakurai H see **Maeda M**
Sakurai H see **Masaki H**
Sakurai H see **Mitsuhashi N**
Sakurai H see **Murayama H**
Sakurai H see **Muto T**
Sakurai H see **Nakashima H**
Sakurai H see **Numajiri S**
Sakurai H see **Satoh Y**
Sakurai H see **Shan SM**
Sakurai H see **Takano K**
Sakurai H see **Tawa R**
Sakurai H see **Watanabe H**
Sakurai H see **Yamashita A**
Sakurai H see **Yamazaki M**
Sakurai I see **Kouyama T**
Sakurai I see **Namiki T**
Sakurai I see **Odagiri S**
Sakurai I see **Yamada T**

Sakurai J, Ochi S, Tanaka H. Regulation of Clostridium perfringens alpha-toxin-activated phospholipase C in rabbit erythrocyte membranes. Infect Immun 1994 Feb; 62(2):717–21

Sakurai J see **Gomi T**
Sakurai J see **Nagahama M**
Sakurai J see **Nemoto N**
Sakurai J see **Toya Y**

Sakurai K, Haga K, Ogiso T. A role of iron in lambda DNA strand breaks in the reaction system of alloxan with reduced glutathione: iron(III) binding to the DNA. Biol Pharm Bull 1994 Feb;17(2):227–31

Sakurai K, Yagi K, Hanawa Y, Shibuya A, Shibata H, Uchiyama Y, Ohtani H. [Changes in C100-3, and N14 antibodies in patients with chronic hepatitis C treated with interferon] Rinsho Byori 1994 Feb;42(2):171–5 (Eng. Abstr.) **(Jpn)**

Sakurai K, Yamasaki K. Protective effect of rebamipide against hydrogen peroxide-induced hemorrhagic mucosal lesions in rat stomach. Jpn J Pharmacol 1994 Apr; 64(4):229–34

Sakurai K see **Akiba T**
Sakurai K see **Kishimoto S**
Sakurai K see **Kobayashi T**
Sakurai K see **Landrito JE**
Sakurai K see **Mihara S**
Sakurai K see **Okabe N**
Sakurai K see **Ono J**
Sakurai K see **Tozyo T**
Sakurai K see **Yamadera H**
Sakurai K see **Yasoshima H**
Sakurai K see **Yoshida K**

Sakurai M, Araie M, Oshika T, Mori M, Shoji N, Masuda K. Effects of topical application of UF-021, a novel prostaglandin-related compound, on aqueous humor dynamics in rabbit. Jpn J Ophthalmol 1993;37(3):252–8

Sakurai M, Higashida S, Sugano M, Handa H, Komai T, Yagi R, Nishigaki T, Yabe Y. Studies of human immunodeficiency virus type 1 (HIV-1) protease inhibitors. III. Structure-activity relationship of HIV-1 protease inhibitors containing cyclohexylalanylalanine hydroxyethylene dipeptide isostere. Chem Pharm Bull (Tokyo) 1994 Mar;42(3):534–40

Sakurai M, Higashida S, Sugano M, Nishi T, Saito F, Ohata Y, Handa H, Komai T, Yagi R, Nishigaki T, et al. Studies of HIV-1 protease inhibitors. II. Incorporation of four types of hydroxyethylene dipeptide isosteres at the scissile site of substrate sequences. Chem Pharm Bull (Tokyo) 1993 Aug;41(8):1378–86

Sakurai M, Sugano M, Handa H, Komai T, Yagi R, Nishigaki T, Yabe Y. Studies of HIV-1 protease inhibitors. I. Incorporation of a reduced peptide, simple aminoalcohol, and statine analog at the scissile site of substrate sequences. Chem Pharm Bull (Tokyo) 1993 Aug;41(8):1369–77

Sakurai M, Sugimura Y, Arima K, Kawamura J, Saitou K, Tajima K, Nakano S, Satani H, Nagano M, Hoshina A, et al. [Study on clinical effects of tosufloxacin (TFLX) and the long-term low dose therapy for the prophylaxis of recurrent urinary tract infection] Hinyokika Kiyo 1994 Mar;40(3):279–84 (Eng. Abstr.) **(Jpn)**

Sakurai M see **Fujisawa T**
Sakurai M see **Hatanaka N**
Sakurai M see **Hayashi I**
Sakurai M see **Hibasami H**
Sakurai M see **Higashigawa M**
Sakurai M see **Hori H**
Sakurai M see **Ihara T**
Sakurai M see **Ishikawa H**
Sakurai M see **Ito M**
Sakurai M see **Kakito H**
Sakurai M see **Kamiya H**
Sakurai M see **Katoh J**
Sakurai M see **Kawai K**
Sakurai M see **Kitamura K**
Sakurai M see **Kokubun S**
Sakurai M see **Komada Y**
Sakurai M see **Kubota T**
Sakurai M see **Miyazaki K**
Sakurai M see **Naito M**
Sakurai M see **Nosaka T**
Sakurai M see **Ohata T**
Sakurai M see **Oka T**
Sakurai M see **Onodera K**
Sakurai M see **Rijai KP**
Sakurai M see **Sugimura Y**
Sakurai M see **Takeda O**
Sakurai M see **Yamada K**
Sakurai M see **Yamamoto S**
Sakurai M see **Zhou JH**
Sakurai MT see **Yano K**

Sakurai N, Imai Y, Masuda M, Komatsubara S, Tosa T. Molecular breeding of a biotin-hyperproducing Serratia marcescens strain. Appl Environ Microbiol 1993 Oct; 59(10):3225–32

Sakurai N, Koeda M, Inoue T, Nagai M. Studies on the Chinese crude drug "Shoma." VIII. Two new triterpenol bisdesmosides, 3-arabinosyl-24-O-acetylhydroshengmanol 15-glucoside and 3-xylosyl-24-O-acetylhydroshengmanol 15-glucoside, from Cimicifuga dahurica. Chem Pharm Bull (Tokyo) 1994 Jan;42(1):48–51

Sakurai N see **Hirayama M**
Sakurai N see **Yamada N**
Sakurai R see **Yoshiji H**
Sakurai S see **Hisayoshi T**
Sakurai S see **Ida N**
Sakurai S see **Kawamura U**
Sakurai S see **Kuster M**
Sakurai S see **Mouri M**
Sakurai S see **Oyama T**
Sakurai S see **Sugimoto H**
Sakurai S see **Suzuki H**
Sakurai S see **Uchimura N**

Sakurai SY, Kume A, Burdette DE, Albin RL. Quantitative autoradiography of [3H]t-butylbicycloorthobenzoate binding to the gamma-aminobutyric acid receptorA complex. J Pharmacol Exp Ther 1994 Jul;270(1):362–70

Sakurai SY, Lutz PL, Schulman A, Albin RL. Unchanged [3H]MK-801 binding and increased [3H]flunitrazepam binding in turtle forebrain during anoxia. Brain Res 1993 Oct 22;625(2):181–5

Sakurai SY see **Kume A**

Sakurai T. Electron-transfer from cytochrome c to ascorbate oxidase and its type 2 copper-depleted derivatives. J Inorg Biochem 1994 Aug 15;55(3):193–202

Sakurai T, Abe Y, Kasuya Y, Takuwa N, Shiba R, Yamashita T, Endo T, Goto K. Activin A stimulates mitogenesis in Swiss 3T3 fibroblasts without activation of mitogen-activated protein kinases. J Biol Chem 1994 May 13;269(19):14118–22

Sakurai T, Goto K. Endothelins. Vascular actions and clinical implications. Drugs 1993 Nov;46(5):795–804 (77 ref.)

Sakurai T, Inagaki N, Nagai H. The effect of anti-tumor necrosis factor (TNF)-alpha monoclonal antibody on allergic cutaneous late phase reaction in mice. Life Sci 1994; 54(17):PL291–5

Sakurai T, Iwatsuka Y, Nishikimi N, Yano T, Nimura Y. Below-elbow joint arterial reconstruction for chronic ischaemia. Cardiovasc Surg 1993 Dec;1(6):709–11

Sakurai T, Katoh H, Moriwaki K, Noguchi T, Noguchi M. The ter primordial germ cell deficiency mutation maps near Grl-1 on mouse chromosome 18. Mamm Genome 1994 Jun;5(6):333–6

Sakurai T, Suzu S, Yamada M, Yanai N, Kawashima T, Hatake K, Takaku F, Motoyoshi K. Induction of tumor necrosis factor in mice by recombinant human macrophage colony-stimulating factor. Jpn J Cancer Res 1994 Jan; 85(1):80–5

Sakurai T see **Grumet M**
Sakurai T see **Ikeda O**
Sakurai T see **Imamura M**
Sakurai T see **Kageyama S**
Sakurai T see **Kasai M**
Sakurai T see **Miyake S**
Sakurai T see **Miyauchi T**
Sakurai T see **Nagai H**
Sakurai T see **Nakamura S**
Sakurai T see **Nishino H**
Sakurai T see **Sakamoto A**
Sakurai T see **Tadokoro M**
Sakurai T see **Takasuka T**
Sakurai T see **Tsuboi R**
Sakurai T see **Yasujima H**
Sakurai T see **Yorikane R**

Sakurai Y. Involvement of auditory cortical and hippocampal neurons in auditory working memory and reference memory in the rat. J Neurosci 1994 May;14(5 Pt 1):2606–23

Sakurai Y. Dependence of functional synaptic connections of hippocampal and neocortical neurons on types of memory. Neurosci Lett 1993 Aug 20;158(2):181–4

Sakurai Y. [Education programs for AIDS in companies] Nippon Rinsho 1993 Sep;51 Suppl:554–6 **(Jpn)**

Sakurai Y, Sakai K, Sakuta M, Iwata M. Naming difficulties in alexia with agraphia for kanji after a left posterior inferior temporal lesion. J Neurol Neurosurg Psychiatry 1994 May;57(5):609–13

Sakurai Y, Suzuki H, Terada E. Purification and characterisation of haemagglutinin from Bordetella bronchiseptica. J Med Microbiol 1993 Nov;39(5):388–92

Sakurai Y, Zhang XJ, Wolfe RR. Effect of tumor necrosis factor on substrate and amino acid kinetics in conscious dogs. Am J Physiol 1994 Jun;266(6 Pt 1):E936–45

Sakurai Y see **Chinkes DL**

Sakurai Y see **Klein S**

Sakurai Y see **Kurihara S**

Sakurai Y see **Mashiyama S**

Sakurai Y see **Okano T**

Sakurai Y see **Okuyama Y**

Sakurai Y see **Otani H**

Sakurai Y see **Saito A**

Sakurai Y see **Saito H**

Sakurai Y see **Shiino D**

Sakurai Y see **Shinchi K**

Sakurai Y see **Takabayashi T**

Sakurai Y see **Takamura A**

Sakurai Y see **Takei YG**

Sakurai Y see **Terao Y**

Sakurai-Yamashita Y see **Yamashita K**

Sakurama T, Kitamura R, Kaneko M. Tissue-type plasminogen activator improves neurological functions in a rat model of thromboembolic stroke. Stroke 1994 Feb; 25(2):451–6

Sakuramachi S see **Arai T**

Sakuramachi S see **Kimura T**

Sakuramoto C see **Nagai K**

Sakuramoto S, Mieno H, Sakakibara Y, Hiki Y, Saigenji K. Intragastric pH in postlaparotomy patients—effects of cimetidine. Hepatogastroenterology 1994 Apr;41(2):120–3

Sakuramoto T see **Kaneko S**

Sakuramoto T see **Noguchi S**

Sakuramoto T see **Suwa Y**

Sakuraoka J, Tochinai S. Demonstration of cells involved in rejection of tolerogenic grafts in tolerant Xenopus. Dev Comp Immunol 1993 Sep–Oct;17(5):439–47

Sakuraoka K, Tajima S, Nishikawa T, Seyama Y. Biochemical analyses of macromolecular matrix components in patients with pseudoxanthoma elasticum. J Dermatol 1994 Feb; 21(2):98–101

Sakusabe N see **Okada K**

Sakushima M see **Kiho T**

Sakushima M see **Tsuchiya T**

Sakuta GA see **Kudryavtsev BN**

Sakuta H. Inhibition by histamine H1 receptor antagonists of endogenous glibenclamide-sensitive K+ channels in follicle-enclosed Xenopus oocytes. Eur J Pharmacol 1994 Jan 1;266(1):99–102

Sakuta H, Okamoto K. Effects of Ca2+ channel antagonists and their isomers on glibenclamide-sensitive K+ currents in follicle-enclosed Xenopus oocytes. Eur J Pharmacol 1994 Apr 1;255(1–3):1–7

Sakuta H, Okamoto K, Tandai M. Atrial natriuretic factor potentiates glibenclamide-sensitive K+ currents via the activation of receptor guanylate cyclase in follicle-enclosed Xenopus oocytes. Eur J Pharmacol 1994 May 17; 267(3):281–7

Sakuta H, Yoneda I. Inhibition by SKF 525A and quinacrine of endogenous glibenclamide-sensitive K+ channels in follicle-enclosed Xenopus oocytes. Eur J Pharmacol 1994 Jan 24;252(1):117–21

Sakuta H see **Suzuki T**

Sakuta H see **Yoneda I**

Sakuta M. [Neurosarcoidosis] Nippon Rinsho 1994 Jun; 52(6):1590–4 (11 ref.) (Eng. Abstr.) **(Jpn)**

Sakuta M see **Hitoshi S**

Sakuta M see **Nishiyama K**

Sakuta M see **Sakurai Y**

Sakuta M see **Takeda K**

Sakuta M see **Terao Y**

Sakuta M see **Uesaka Y**

Sakuta M see **Yazawa I**

Sakuta R, Goto Y, Nonaka I, Horai S. An A-to-G transition at nucleotide pair 11084 in the ND4 gene may be an mtDNA polymorphism [letter; comment] Am J Hum Genet 1993 Oct;53(4):964–5. Comment on: Am J Hum Genet 1992 Sep;51(3):457–68.

Sakuta R see **Haru K**

Sakuta R see **Hayashi J**

Sakuta R see **Kadowaki T**

Sakuta R see **Kawakami Y**

Sakuta R see **Onuma T**

Sakuyama K see **Nakata H**

Sakuyama M see **Komatsuda A**

Sakuyama T, Takahashi N. [TS inhibition rate and flow cytometric analysis of DNA content in preoperative chemotherapy with biochemical modulator] Gan To Kagaku Ryoho 1994 May;21 Suppl 1:117–21 (Eng. Abstr.) **(Jpn)**

Sakwa M see **Szyniszewski AM**

Sal R see **Chapoutot L**

Sala A, Armetti L, Piva A, Folco G. An improved assay for urinary LTE4. Prostaglandins 1994 Apr;47(4):281–92

Sala A, Folco G. Differential effects of fluticasone propionate on allergen-evoked bronchoconstriction and increased urinary leukotriene E4 excretion [letter; comment] Am J Respir Crit Care Med 1994 Jul;150(1):287. Comment on: Am Rev Respir Dis 1993 Jun;147(6 Pt 1):1472–6.

Sala A, Nicolaides NC, Engelhard A, Bellon T, Lawe DC, Arnold A, Graña X, Giordano A, Calabretta B. Correlation between E2F-1 requirement in the S phase and E2F-1 transactivation of cell cycle-related genes in human cells. Cancer Res 1994 Mar 15;54(6):1402–6

Sala A, Rona P, Pompilio G, Parolari A, Antona C, Biglioli P, Rossoni G, Villa LM, Berti F. Prostacyclin production by different human grafts employed in coronary operations. Ann Thorac Surg 1994 May;57(5):1147–50

Sala A, Rossoni G, Buccellati C, Berti F, Folco G, Maclouf J. Formation of sulphidopeptide-leukotrienes by cell–cell interaction causes coronary vasoconstriction in isolated, cell-perfused heart of rabbit. Br J Pharmacol 1993 Nov; 110(3):1206–12

Sala A see **Arribas A**

Sala A see **Biglioli P**

Sala A see **Letari O**

Sala A see **Mirone C**

Sala A see **Parolari A**

Sala C, Ambrosi B, Colombo P, Ardeleani G, Bochicchio D, Gazzano G, Zanchetti A, Morganti A. Effect of atrial natriuretic factor on basal and stimulated pituitary–adrenal function in Cushing's and Addison's disease. J Hypertens Suppl 1993 Dec;11 Suppl 5:S312–3

Sala C, Monopoli A, Casati C, Ardeleani G, Ongini E, Zanchetti A, Morganti A. Hemodynamic and humoral effects of chronic treatment with the neutral endopeptidase inhibitor SCH 42495 in spontaneously hypertensive rats. J Cardiovasc Pharmacol 1994 May;23(5):703–8

Sala C see **Ambrosi B**

Sala C see **Cirla AM**

Sala C see **Trabucchi G**

Sala DT. Topical applications of 5-fluorouracil in the medical treatment of cholesteatoma of the middle ear. Ear Nose Throat J 1994 Jun;73(6):412–4

Sala E, Olsen JH. Thyroid cancer in the age group 0–19: time trends and temporal changes in radioactive fallout. Eur J Cancer 1993;29A(10):1443–5

Sala E see **Mapelli E**

Sala E see **Mierzejewska-Rudnicka A**

Sala E see **Santoli E**

Sala F see **Gomis A**

Sala FD, Loregian A, Lippe G, Bertoli E, Tanfani F. Effect of neutral and acidic phospholipids on mitochondrial ATP synthase secondary structure. FEBS Lett 1993 Dec 28; 336(3):477–80

Sala FD see **Lippe G**

Sala G see **Calliada F**

Sala J, Esplugas E, Cequier A, Mauri J, Ruiz-Majoral A, Jara F, Barthe J. Ulcera penetrante de aorta: características clínicas y angiográficas. Rev Esp Cardiol 1994 Jun; 47(6):362–7 (Eng. Abstr.) **(Spa)**

Sala J see **Barthe JE**

Sala J see **Cequier A**

Sala J see **Marrugat J**

Sala J see **Pérez G**

Sala J see **Salazar A**

Sala L see **Giannuzzi P**

Sala M, Braida D, Calcaterra P, Leone MP, Gori E. Possibility of spontaneous drug abuse tested in rat. Pharmacol Res 1993 Jul–Aug;28(1):21–34

Sala M, Zambruno G, Vartanian JP, Marconi A, Bertazzoni U, Wain-Hobson S. Spatial discontinuities in human immunodeficiency virus type 1 quasispecies derived from epidermal Langerhans cells of a patient with AIDS and evidence for double infection. J Virol 1994 Aug; 68(8):5280–3

Sala M see **Fiocchi A**

Sala M see **Freedman M**

Sala M see **Grimalt JO**

Sala M see **Iurlo A**

Sala M see **Musci R**

Sala M see **Vartanian JP**

Sala MR see **Della Morte MA**

Sala MR see **Garibotto G**

Sala N, Fontcuberta J, Rutllant ML. New biological concepts on coagulation inhibitors. Intensive Care Med 1993;19 Suppl 1:S3–7 (63 ref.)

Sala N see **Soria JM**

Sala P see **Bertario L**

Sala P see **De Paolis M**

Sala P see **Navascués CA**

Sala P see **Suárez A**

Sala P see **Varesco L**

Sala R see **Bussolati O**

Sala R see **Padrós F**

Sala S see **De Ferrari GM**

Sala S see **Malfatto G**

Sala T, García E, Nos P, Pertejo V, Berenguer J. Inserción endoscópica de prótesis en el tratamiento paliativo de las estenosis esofágicas malignas. (Endoprótesis esofágica endoscópica). Rev Esp Enferm Dig 1993 Dec;84(6):357–60 (Eng. Abstr.) **(Spa)**

Sala T see **Nos P**

Sala X, Ayuso MA, Salvador L, Luis M, Nalda MA. Estudio comparativo entre la anestesia con perfusión continua de propofol o tiopental–isoflurano en cirugía de laringe. Rev Esp Anestesiol Reanim 1994 Mar–Apr;41(2):93–6 (Eng. Abstr.) **(Spa)**

Sala X, Martínez G, Molina MJ, Calatrava P, Nalda MA. Disautonomía y anestesia. Rev Esp Anestesiol Reanim 1994 May–Jun;41(3):192–3 **(Spa)**

Sala X, Taurá P, Santos P, Nalda MA. Hipertiroidismo: control preoperatorio con diltiazem. Rev Esp Anestesiol Reanim 1993 Sep–Oct;40(5):321 **(Spa)**

Sala X see **Martínez JM**

Sala Blanch X, Chabas Bergón E, Parra García L, Nalda Felipe MA. Anestesia intradural en neonato con cardiopatía congénita. Alternativa a la anestesia general. An Esp Pediatr 1993 Aug;39(2):169–70 **(Spa)**

Sala-Blanch X, Fábregas N, Martínez JM, Plaza A. Hipertensión pulmonar primaria en embarazada portadora del virus de la inmunodeficiencia humana. Med Clin (Barc) 1994 Jan 29;102(3):117–8 **(Spa)**

Sala-Diakanda DM see **Siziya S**

Sala-Lizárraga JV see **López-Andreu JA**

Sala-Newby GB, Campbell AK. Stepwise removal of the C-terminal 12 amino acids of firefly luciferase results in graded loss of activity. Biochim Biophys Acta 1994 May 18;1206(1):155–60

Sala O'Shea E see **Torroella Sans V**

Salabai PV, Ternovoĭ KS, Babenko AIu, Ermekova VM. Kharakteristika nukleaza-chuvstvitel'nykh uchastkov khromatina kletok gepatomy, indutsirovannoĭ N-nitrozodiétilaminom. Ukr Biokhim Zh 1993 Sep–Oct; 65(5):30–6 (Eng. Abstr.) **(Rus)**

Salabert D, Robinet A, Colin J. Kératopathie cristalline infectieuse survenue après kératoplastie transfixiante. J Fr Ophtalmol 1994;17(5):355–7 (Eng. Abstr.) **(Fre)**

Salabuda MP see **Kokushkin AM**

Salachas A see **Voudris V**

Salachas F, Schneider E, Lemoine FM, Lebel B, Dačron M, Navarro S, Ziltener H, Dy M. Aggregated IgE mimic interleukin-3-induced histamine synthesis by murine hematopoietic progenitors. Blood 1994 Aug 15; 84(4):1098–107

Salaçin S, Alper B, Cekin N, Gülmen MK. Bochdalek hernia in adulthood: a review and an autopsy case report. J Forensic Sci 1994 Jul;39(4):1112–6 (13 ref.)

Salacka A see **Kozielec T**

Saladie Roig JM see **Bucar Terrades S**

Saladie Roig JM see **Pinsach Elias L**

Saladin ME see **Freedy JR**

Saladini D see **Jover B**

Saladini G see **Casara D**

Saladino CF, Kosacolsky-Singer C, Fox R, Nethala V, Feffer SE, Jonas EA. The effect of parenteral lipid emulsion-induced hyperlipidemia on prostaglandin E1 modulation of platelet function. Artery 1993;20(6):303–13

Saladino R, Garcia C, Thompson C, Hammer B, Parsonnet J, Novitsky T, Siber G, Fleisher G. Efficacy of a recombinant endotoxin neutralizing protein in rabbits with Escherichia coli sepsis. Circ Shock 1994 Feb;42(2):104–10

Saladino R see **Garcia C**

Saladino RA see **Kuppermann N**

Salado Marín C, Ruiz de Larrea Pérez C, González Molina E, Martínez Ayucar M, Nieves Gil A, Abasolo Olivares N, Barez Hernández F. Sepsis por haemophilus influenzae tipo B en el recién nacido. An Esp Pediatr 1993 Nov; 39(5):458–60 **(Spa)**

Salado Marín MC see **Pérez Díaz L**

Salaffi F see **Ercolani M**

Salaffi F see **Ferraccioli GF**

Salaffi F see **Serretti R**

Salafia C see **Fant M**

Salafia CM, DeVore GR, Mainolfi E, Kelly J, Pezzullo JC, Rothlein R. Circulating intercellular adhesion molecule-1 in amniotic fluid, maternal serum alpha-fetoprotein levels, and intrauterine growth retardation. Am J Obstet Gynecol 1993 Oct;169(4):830–4

Salafia CM see **Eberle AM**

Salafia CM see **Ernst LM**

Salafia CM see **Wolf EJ**

Salafranca MN see **Durieux ME**

Salafsky B see **Hara I**

Salagovič J see **Gardosová D**

Salah A, Lortholary O, Lhote F, Cohen P, Guillevin L. Pancréatite aiguë induite par l'isséthionate de pentamidine en aérosols. Presse Med 1994 Jan 8–15;23(1):49 **(Fre)**

Salah D see **Gozes I**

Salah S see **Bouillot JL**

Salah T see **Polit F**

Salahas TI see **Nerantzis CE**

Salaheddine M see **Harvey MJ**

Salahuddin A see **Saeed T**

Salahuddin SZ see **Ablashi DV**

Salahuddin SZ see **Nakamura S**

Salaices M see **Alonso MJ**

Salaices M see **Arribas S**

Salaices M see **Rodríguez-Mañas L**

Salaj-Smic E see **Stojiljkovic I**

Salak JL, McGlone JJ, Lyte M. Effects of in vitro adrenocorticotrophic hormone, cortisol and human recombinant interleukin-2 on porcine neutrophil migration and luminol-dependent chemiluminescence. Vet Immunol Immunopathol 1993 Dec;39(4):327–37

Salako LA. Hypertension in Africa and effectiveness of its management with various classes of antihypertensive drugs and in different socio-economic and cultural environments. Clin Exp Hypertens 1993 Nov;15(6):997-1004 (25 ref.)

Salako LA, Walker O, Sowunmi A. Parenteral therapy of moderately severe malaria: comparison of intramuscular artemether and intramuscular sulfadoxine-pyrimethamine. Trans R Soc Trop Med Hyg 1994 Jan-Feb;88(1):89-91

Salako LA, Walker O, Sowunmi A, Omokhodion SJ, Adio R, Oduola AM. Artemether in moderately severe and cerebral malaria in Nigerian children. Trans R Soc Trop Med Hyg 1994 Jun;88 Suppl 1:S13-5

Salako LA see **Ahaneku JE**
Salako LA see **Sowunmi A**
Salako LA see **Walker O**
Salako Q see **DeNardo GL**
Salako QA see **Ekanem EE**
Salako QA see **Kukis DL**
Salalykin VI see **Aliev EZ**
Salam A see **Lumsden AB**
Salam A see **Waer M**
Salam AA see **Chaikof EL**
Salam AA see **Lumsden AB**

Salam CM. Annual Student Report to the American College of Nurse-Midwives [letter; comment] J Nurse Midwifery 1993 Nov-Dec;38(6):370. Comment on: J Nurse Midwifery 1993 Sep-Oct;38(5):305-6.

Salam IM. Passive tube and suction drainage after elective cholecystectomy: a comparison using ultrasonography [letter] J R Coll Surg Edinb 1994 Apr;39(2):134-5

Salam IM, Abu Galala KH, el Ashaal YI, Chandran VP, Asham NN, Sim AJ. A randomized prospective study of cefoxitin versus piperacillin in appendicectomy. J Hosp Infect 1994 Feb;26(2):133-6

Salam IM, Ashaal YI, Omer RI. Hydatid cyst at the groin. Trop Geogr Med 1994;46(1):36-7

Salam MA, Cable HR. Acquired pharyngeal diverticulum following anterior cervical fusion operation. Br J Clin Pract 1994 Mar-Apr;48(2):109-10

Salam MA, Wengraf C. Concho-antropexy or total inferior turbinectomy for hypertrophy of the inferior turbinates? A prospective randomized study. J Laryngol Otol 1993 Dec;107(12):1125-8

Salam MA see **Mahalanabis D**
Salam MA see **Romaniuk CS**
Salam SR see **Mukhopadhyay AK**

Salam TA, Lumsden AB, Smith RB 3rd. Subclavian artery revascularization: a decade of experience with extrathoracic bypass procedures. J Surg Res 1994 May; 56(5):387-92

Salam TA, Taylor B, Suggs WD, Hanson SR, Lumsden AB. Reaction to injury following balloon angioplasty and intravascular stent placement in the canine femoral artery. Am Surg 1994 May;60(5):353-7

Salama A see **Kroll H**
Salama D see **Lupovitch A**

Salama DJ, Body SC. Management of a term parturient with tracheal stenosis. Br J Anaesth 1994 Mar;72(3):354-7

Salama F, Beggs D, Morgan E. Treatment of oesophageal cancer. Prognosis is not uniformly bad [letter; comment] BMJ 1994 Jul 9;309(6947):125. Comment on: BMJ 1994 May 14;308(6939):1249-50.

Salama G, Kanai A, Efimov IR. Subthreshold stimulation of Purkinje fibers interrupts ventricular tachycardia in intact hearts. Experimental study with voltage-sensitive dyes and imaging techniques. Circ Res 1994 Apr;74(4):604-19

Salama G see **Efimov IR**
Salama G see **Stoyanovsky DA**
Salama H see **Zuazu Jausoro I**
Salama M see **Sibai BM**
Salama MM see **Abdel Fattah SM**
Salama MM see **Ahmed MM**
Salama MM see **Morsy TA**
Salama MM see **Shoukry A**

Salama MS, Sandine WE, Giovannoni SJ. Isolation of Lactococcus lactis subsp. cremoris from nature by colony hybridization with rRNA probes. Appl Environ Microbiol 1993 Nov;59(11):3941-5

Salama N see **Barlowe C**

Salama NR, Yeung T, Schekman RW. The Sec13p complex and reconstitution of vesicle budding from the ER with purified cytosolic proteins. EMBO J 1993 Nov; 12(11):4073-82

Salama S see **Gaafar K**
Salama SI see **Rosin MP**

Salama SM, Wefuan JN, Shiro-Koulla S, Mbakop A, Tagni-Sartre M, Ndam EC, Ngu JL, Taylor DE. Value of whole-cell antigen extracts for serologic detection of Helicobacter pylori. J Clin Microbiol 1993 Dec; 31(12):3331-2

Salama SM see **Rennie RP**
Salamah M see **Zeng FY**

Salamalekis E, Vitoratos N, Loghis C, Mortakis A, Zourlas PA. The predictive value of a nonstress test taken 24 h before delivery in high-risk pregnancies. Int J Gynaecol Obstet 1994 May;45(2):105-7

Salaman JR. Into interferon. Eur J Surg Oncol 1994 Jun; 20(3):251-2

Salaman JR, Griffin PJ, Ross W, Haines J. Lifeline Wales: experience with a computerised kidney donor registry. BMJ 1994 Jan 1;308(6920):30-1

Salaman JR see **Ferguson C**
Salaman JR see **Griffin PJ**
Salaman JR see **Stephenson BM**

Salaman RA, Shandall A, Morgan RH, Fligelstone L, Davies WT, Lane IF. Intravenous digital subtraction angiography versus computed tomography in the assessment of abdominal aortic aneurysm. Br J Surg 1994 May; 81(5):661-3

Salamanca F see **Coral-Vázquez R**
Salamanca L see **Reyes H**
Salamanca M see **Bronstein M**
Salamanca M see **Fernández C**
Salamanca M see **Isern AM**
Salamanca M see **Monserat R**
Salamanca S see **Vitale G**

Salamanca Gómez F, Armendares S, Lisker R. Fronteras actuales de la genética humana. Gac Med Mex 1992 Nov-Dec;128(6):647-65 **(Spa)**

Salamand P see **Guillot D**
Salamand P see **Sabbah P**
Salamand P see **Tomasini P**
Salamatova OG see **Krasovskiĭ GN**
Salamatova OG see **Zhurkov VS**

Salamatova SA, Sukhoroslova LI, Shalamberidze IA, Brusenina ND. Immunofermentnyĭ metod opredeleniia v sekretakh IgA-antitel k lipopolisakharidu v diagnostike shigelleza. Zh Mikrobiol Epidemiol Immunobiol 1993 May-Jun;(3):85-9 (Eng. Abstr.) **(Rus)**

Salamé E, Abou Jaoudé S, Jarjoura C, Checrallah E. La dopamine dans les insuffisances cardiaques à pression artérielle conservée. J Med Liban 1993;41(1):15-8 (Eng. Abstr.) **(Fre)**

Salamé E, Checrallah E, Abou Jaoudé S, Halaby J. Nouveau protocole d'amiodarone dans le traitement des arythmies rebelles. J Med Liban 1992;40(4):187-9 (Eng. Abstr.) **(Fre)**

Salame I see **Kessler R**
Salame M see **Coffernils M**
Salameh A see **Dhein S**
Salameh M see **Leibowitz G**
Salameh M see **Westerman MP**

Salameh W, Bhasin S, Steiner BS, McAdams LA, Peterson M, Rivier JE, Vale WW, Swerdloff RS. Comparative effects of two different delivery systems on gonadotropin-releasing hormone (GnRH) antagonist-induced suppression of gonadotropins and testosterone in man. J Androl 1994 Jan-Feb;15(1):22-8

Salameh WA, Mastrogiannis DS. Maternal hyperlipidemia in pregnancy. Clin Obstet Gynecol 1994 Mar;37(1):66-77 (70 ref.)

Salameh WA see **Mastrogiannis DS**
Salamero J see **Bagnasco M**
Salamero J see **de la Salle H**
Salamero J see **Humbert M**
Salamero J see **Wade WF**
Salamero M see **Toro J**
Salami CE see **Akpede O**
Salami M see **Petroni A**

Salamin P. Appréciation clinique des troubles de l'articulation temporo-mandibulaire. Rev Med Suisse Romande 1993 Dec;113(12):1015-8 **(Fre)**

Salamina G see **Binkin NJ**
Salamini F see **Gallusci P**
Salamini F see **Garcia-Maroto F**
Salamini F see **el-Kharbotly A**
Salamini F see **Leonards-Schippers C**
Salamini F see **Mauri I**
Salamini F see **Michel D**
Salamini F see **Nelson D**
Salamini F see **Pirovano L**
Salamini F see **van Berkel J**
Salamini F see **Wissenbach M**

Salamino F, De Tullio R, Mengotti P, Melloni E, Pontremoli S. Differential regulation of mu- and m-calpain in rat hearts perfused with Ca2+ and cAMP. Biochem Biophys Res Commun 1994 Aug 15; 202(3):1197-203

Salamino F, De Tullio R, Michetti M, Mengotti P, Melloni E, Pontremoli S. Modulation of calpastatin specificity in rat tissues by reversible phosphorylation and dephosphorylation. Biochem Biophys Res Commun 1994 Mar 30;199(3):1326-32

Salamino F, Sparatore B, Melloni E, Michetti M, Viotti PL, Pontremoli S, Carafoli E. The plasma membrane calcium pump is the preferred calpain substrate within the erythrocyte. Cell Calcium 1994 Jan;15(1):28-35

Salamino F see **Corbo E**
Salamino F see **Tarantino C**

Salamitou S, Lemaire M, Fujino T, Ohayon H, Gounon P, Béguin P, Aubert JP. Subcellular localization of Clostridium thermocellum ORF3p, a protein carrying a receptor for the docking sequence borne by the catalytic components of the cellulosome. J Bacteriol 1994 May; 176(10):2828-34

Salamitou S, Raynaud O, Lemaire M, Coughlan M, Béguin P, Aubert JP. Recognition specificity of the duplicated segments present in Clostridium thermocellum endoglucanase CelD and in the cellulosome-integrating protein CipA. J Bacteriol 1994 May;176(10):2822-7

Salamon A, Biró V, Vámhidy L, Trombitás K, Józsa L. A hajlítóinserülések kétszakaszos helyreállításának kérdései. III. A tenosynovium ultrastruktúrája a szilikonrúddal kialakított pseudoinhüvelyben. Magy Traumatol Ortop Kezseb Plasztikai Seb 1993; 36(5):469-75 (Eng. Abstr.) **(Hun)**

Salamon G see **Grégoire N**
Salamon G see **Pelletier J**
Salamon G see **Rumeau C**

Salamon MA, Sherer DM, Saller DN Jr, Metlay LA, Sickel JZ. Placental metastases in a patient with recurrent breast carcinoma. Am J Obstet Gynecol 1994 Aug;171(2):573-4

Salamon P see **Kollár A**

Salamon PB. Hair and thread constriction of the digits in infants. A case report [letter; comment] J Bone Joint Surg Am 1994 Jun;76(6):953. Comment on: J Bone Joint Surg Am 1993 Jun;75(6):915-6.

Salamon R see **Beylot J**
Salamon R see **Moriat P**
Salamon R see **Nejjari C**
Salamon R see **Pueyo S**

Salamon T. Is vitiligo an acquired pigmentary anomaly? [letter; comment] Acta Derm Venereol (Stockh) 1993 Oct; 73(5):393. Comment on: Acta Derm Venereol (Stockh) 1993 Feb;73(1):46-8.

Salamon T, Hadžiselimovic R, Hajdic G. The MNSs and Kk blood group systems in the disease of Mljet (mal de Meleda) [letter] Dermatology 1994;188(1):78-9

Salamon Z see **Hirasawa M**
Salamon-Looijen M see **Roth J**

Salamone I, Ascenti G, Blandino A, Ruggeri A, Pandolfo I. Rilievi radiologici, ecografici e tomodensitometrici in un caso di cistite enfisematosa. Radiol Med (Torino) 1994 Jul-Aug;88(1-2):149-51 **(Ita)**

Salamone I see **Scribano E**
Salamone J see **Baskin P**

Salamone JD. The involvement of nucleus accumbens dopamine in appetitive and aversive motivation. Behav Brain Res 1994 Apr 18;61(2):117-33 (235 ref.)

Salamone JD, Kurth PA, McCullough LD, Sokolowski JD, Cousins MS. The role of brain dopamine in response initiation: effects of haloperidol and regionally specific dopamine depletions on the local rate of instrumental responding. Brain Res 1993 Nov 19;628(1-2):218-26

Salamone JD see **Cousins MS**
Salamone JD see **McCullough LD**
Salamone JD see **Sokolowski JD**
Salamone JD see **Steinpreis RE**

Salamone LM, Dallal GE, Zantos D, Makrauer F, Dawson-Hughes B. Contributions of vitamin D intake and seasonal sunlight exposure to plasma 25-hydroxyvitamin D concentration in elderly women. Am J Clin Nutr 1994 Jan;59(1):80-6

Salamone LM, Krall EA, Harris S, Dawson-Hughes B. Comparison of broadband ultrasound attenuation to single X-ray absorptiometry measurements at the calcaneus in postmenopausal women. Calcif Tissue Int 1994 Feb; 54(2):87-90

Salamone MF, Mavournin KH. Bone marrow micronucleus assay: a review of the mouse stocks used and their published mean spontaneous micronucleus frequencies. Environ Mol Mutagen 1994;23(4):239-73 (535 ref.)

Salamonsen LA, Nagase H, Suzuki R, Woolley DE. Production of matrix metalloproteinase 1 (interstitial collagenase) and matrix metalloproteinase 2 (gelatinase A: 72 kDa gelatinase) by ovine endometrial cells in vitro: different regulation and preferential expression by stromal fibroblasts. J Reprod Fertil 1993 Jul;98(2):583-9

Salamonsen LA see **Hampton AL**
Salamonsen LA see **Rawdanowicz TJ**
Salamonsen LA see **Riley SC**
Salamonsen LA see **Russell DL**
Salamonsen R see **Cochrane AD**

Salamonsen RF, Kaye D, Esmore DS. Inhalation of nitric oxide provides selective pulmonary vasodilatation, aiding mechanical cardiac assist with Thoratec left ventricular assist device. Anaesth Intensive Care 1994 Apr; 22(2):209-10

Salamoun WI. Surgical management of pulmonary metastases. J Med Liban 1992;40(2):87-91 (56 ref.)

Salamoun WI. Malignant cystosarcoma phyllodes: an unusual presentation and review of the literature. J Med Liban 1993; 41(1):40-3 (51 ref.)

Salamov KN see **Vorob'ev GI**
Salamy A see **Peeke HV**
Salanave B see **Guyatt HL**
Saland LC see **Carr JA**
Salandin F see **Calzavara P**
Salandin V see **Zanardo G**
Salandini AM see **Caron P**
Salani G see **Consalvo M**
Salanitri T see **Catania G**
Salanitro A see **Bergamini A**
Salanitro JP see **Aust SD**
Salanitro L see **Cipolla C**

Salánki K, Thole V, Balázs E, Burgyán J. Complete nucleotide sequence of the RNA 3 from subgroup II of cucumber mosaic virus (CMV) strain: Trk7. Virus Res 1994 Mar;31(3):379-84

Salánki K see **Burgyán J**
Salánki K see **Fernández-Cuartero B**
Salanoubat M see **Martin T**

Salanova V, Quesney LF, Rasmussen T, Andermann F, Olivier A. Reevaluation of surgical failures and the role of reoperation in 39 patients with frontal lobe epilepsy.

Epilepsia 1994 Jan-Feb;35(1):70-80

Salanova V see **Gloor P**

Salanova V see **Markand ON**

Salaorni C, Palla S. Condylar rotation and anterior translation in healthy human temporomandibular joints.
Schweiz Monatsschr Zahnmed 1994;104(4):415-22

Salapina OA, Mironov AA. Morfogenez vnutrennei élasticheskoi membrany aorty krys v rannie periody posle rozhdeniia. Morfologiia 1993 May-Jun;104(5-6):54-65 (Eng. Abstr.) **(Rus)**

Salardi S see **Bianchi G**

Salardi S see **Ferrandi M**

Salardi S see **Micheletti R**

Salari H, Bramley A, Langlands J, Howard S, Chan-Yeung M, Chan H, Schellenberg R. Effect of phospholipase C inhibitor U-73122 on antigen-induced airway smooth muscle contraction in guinea pigs.
Am J Respir Cell Mol Biol 1993 Oct;9(4):405-10

Salari H, Howard S, Chan H, Dryden P, Chan-Yeung M. Involvement of immunologic mechanisms in a guinea pig model of western red cedar asthma.
J Allergy Clin Immunol 1994 May;93(5):877-84

Salari H see **Bittman R**

Salari H see **Burt HM**

Salari PC see **Agostoni C**

Salarich JC see **Bardaji C**

Salarich d'Arbell J see **Martín Hortigüela ME**

Salarich de Arbell J see **Rodó Salas J**

Salariya EM. Breast versus bottle feeding. Nutr Health 1993; 9(1):33-6

Salaru NN. Evaluation of HLA in detection of non-parentage among known false trios. J Forensic Sci 1993 Nov; 38(6):1478-81

Salaru NN. Paternity investigation among known false trios: ABO, Rh, MNSs, Kell, Duffy, Kidd, and HLA systems.
J Forensic Sci 1993 Nov;38(6):1482-7

Salas A see **Casellas F**

Salas A see **Evangelista A**

Salas A see **Germán C**

Salas A see **Gil-Vernet JM**

Salas A see **Lugea A**

Salas A see **Mearin F**

Salas A see **Tresserra F**

Salas C see **Donoso MV**

Salas C see **Huidobro-Toro JP**

Salas E see **Berrazueta JR**

Salas E see **Poveda Sierra JJ**

Salas I see **Sanchez-Moreno M**

Salas J see **Goulet O**

Salas J see **Lopez-Miranda J**

Salas J see **Vaughan Jones SA**

Salas JA see **Blanco G**

Salas JA see **Hernández C**

Salas JA see **Quirós LM**

Salas JA see **Swan DG**

Salas JS see **Moukarzel AA**

Salas K see **Caviedes P**

Salas L see **Katz PO**

Salas M, Torrero C, Regalado M, Carrillo P. Alterations in the thalamic reticular nucleus of rats neonatally treated with thyroxine. Bol Estud Med Biol 1993 Jan-Dec; 41(1-4):3-7

Salas M see **Blasco MA**

Salas M see **Carrillo P**

Salas M see **Escobar C**

Salas M see **Gutiérrez C**

Salas M see **Hermoso JM**

Salas M see **Martin X**

Salas M see **Martínez-Gómez M**

Salas M see **Mencía M**

Salas M see **Nuez B**

Salas M see **Silvestre RA**

Salas M see **Soengas MS**

Salas ML see **Rodríguez JM**

Salas O see **Osorio O**

Salas PJ see **Juang SH**

Salas PJ see **Vega-Salas DE**

Salas R, Arboix A, Massons J, Rosell F. Infarto cerebral en adultos jóvenes con infección por VIH. A propósito de 2 casos. Med Clin (Barc) 1993 Dec 11;101(20):796-7 **(Spa)**

Salas R see **Laufer M**

Salas R see **Scremin AM**

Salas R see **Tesh RB**

Salas R see **Vainrub B**

Salas SP. Enfermedad hipertensiva inducida por el embarazo, o preeclampsia. Rev Chil Obstet Ginecol 1992;57(2):133-4 **(Spa)**

Salas SP see **Valdés G**

Salas T see **Ostrowski M**

Salas X, Portugal J. PERFILS: a program for the quantitative treatment of footprinting data. Comput Appl Biosci 1993 Oct;9(5):607-10

Salas Z see **Escalante R**

Salas Z see **Nieves M**

Salas-Galán A see **Rodríguez-Cuartero A**

Salas Galindo LR see **Tamez Pérez HE**

Salas-Herrera I see **Ravic M**

Salas Martínez J, Morán Penco JM, Maciá Botejara E, Vinagre Velasco LM. Colestasis asociada a nutrición parenteral: influencia de las dietas exentas de taurina y de sus precursores metabólicos sobre la composición biliar y la estructura hepática. Nutr Hosp 1994 Jan-Feb;9(1):44-53 (Eng. Abstr.) **(Spa)**

Salas Martínez J see **Morán Penco JM**

Salas-Molina J see **Artacho-Pérula E**

Salas Molina J see **Vázquez Rueda F**

Salas Nieto J, López Candel J, Villegas García M, García García J, de la Morena Valenzuela G, Picó Aracil F, Campos Peris JV, Ruipérez Abizanda JA. Ecocardiografía durante la estimulación auricular transesofágica. Aplicabilidad y valor diagnóstico. Rev Esp Cardiol 1994 May;47(5):308-15 (Eng. Abstr.) **(Spa)**

Salas Nieto J, Ruipérez Abizanda JA, Campos Peris JV, Sánchez Muñoz JJ, Contreras Gutiérrez J. Afectación cardíaca tras inhalación prolongada de monóxido de carbono: descripción de un caso. Rev Esp Cardiol 1994 Feb;47(2):122-4 **(Spa)**

Salas-Puig J see **Mateos V**

Salas Puig J see **Ribacoba Montero R**

Salas Ramírez M, Segura Méndez NH, Martínez-Cairo Cueto S. Tendencia de la mortalidad por asma en México.
Bol Oficina Sanit Panam 1994 Apr;116(4):298-306 (Eng. Abstr.) **(Spa)**

Salas Ramirez M see **Rivera López T**

Salas-Salvadó J, Barenys-Manent M, Recasens Gracia MA, Martí-Henneberg C. Influence of adiposity on the thermic effect of food and exercise in lean and obese adolescents. Int J Obes Relat Metab Disord 1993 Dec;17(12):717-22

Salas-Salvadó J see **Barenys M**

Salas Salvadó J see **Recasens MA**

Salas Sironvalle M, Vallancien G, Brisset JM. Endourological management of benign renal cyst: a simplified procedure. Arch Esp Urol 1993 Dec;46(10):935-8

Salas-Ubiarco MG see **Castillo-Ayala A**

Salas Valien JS, González Morán MA, García Díez F, Alonso Orcajo N, Izquierdo García F, Guerreiro González R. Nódulo de células fusiformes postquirúrgico. Relación con otras proliferaciones fibrosas benignas. Arch Esp Urol 1994 Jan-Feb;47(1):32-6 (Eng. Abstr.) **(Spa)**

Salas Valien JS, González Morán MA, Suárez Vilela D, Izquierdo García FM, Ribas Ariño MT. Angiosarcoma primario tiroideo. Rev Clin Esp 1993 Sep;193(4):215-6 **(Spa)**

Salas Valien JS see **Guerreiro González R**

Salasche SJ, Orengo I. Surgical pearl: the retraction suture. J Am Acad Dermatol 1994 Jan;30(1):118-20

Salasche SJ see **Fewkes JL**

Salasche SJ see **Orengo I**

Salaske I see **Klein T**

Salaspuro M. Helicobacter pylori alcohol dehydrogenase. EXS 1994;71:185-95 (49 ref.)

Salaspuro M see **Höckerstedt K**

Salaspuro M see **Nyström M**

Salaspuro M see **Salmela KS**

(Salassa RM), Randall RV. Robert Maurice Salassa.
Trans Am Clin Climatol Assoc 1992;104:lvi-lviii

Salat C, Holler E, Kolb HJ, Hiller E. Monitoring of veno-occlusive disease after bone-marrow transplantation by serum aminopropeptide of type III procollagen [letter; comment] Lancet 1993 Oct 23;342(8878):1062. Comment on: Lancet 1993 Aug 28;342(8870):518-21.

Salat C, Holler E, Reinhardt B, Kolb HJ, Pihusch R, Neumeister P, Hiller E. Hyperkoagulabilität bei Patienten mit venookklusiver Erkrankung nach Knochenmarktransplantation. Med Klin 1994 May 15; 89(5):245-7 (Eng. Abstr.) **(Ger)**

Salat-Baroux J, Alvarez S, Antoine JM. A case of triple monoamniotic pregnancy combined with a bioamniotic twinning after in-vitro fertilization. Hum Reprod 1994 Feb; 9(2):374-5

Salat-Baroux J, Cornet D. Problèmes éthiques et psychologiques des grossesses après don d'ovocytes.
Presse Med 1994 Feb 19;23(7):318-9 (7 ref.) **(Fre)**

Salat-Baroux J, Romain S, Alvarez S, Antoine JM, Kopp K, Raulais D, de Brux J, Martin PM. Biochemical and immunohistochemical multiparametric analysis of steroid receptors and growth factor receptors in human normal endometrium in spontaneous cycles and after the induction of ovulation. Hum Reprod 1994 Feb;9(2):200-8

Salat-Baroux J, Rotten D, Alvarez S, Antoine JM. Comparison of growth hormone responses to growth hormone-releasing factor and clonidine in women with normal or poor ovarian response to gonadotropin stimulation [see comments] Fertil Steril 1993 Nov; 60(5):791-9. Comment in: Fertil Steril 1994 Jul;62(1):204-5.

Salat-Baroux J see **Aharoni A**

Salat-Baroux J see **Mergui JL**

Salat-Baroux J see **Merviel P**

Salat-Baroux J see **Plachot M**

Salata A see **Kożuchowska-Zachajkiewicz I**

Salata I, Kowalski AJ, Czechowski B, Ochędalski T, Karowicz A, Kowalska-Koprek U. Czy leczenie antyestrogenami niepłodności męskiej wpływa na przebieg ciąży u kobiet z niepłodnością małżeńską. Ginekol Pol 1993 Oct; 64(10):493-7 (Eng. Abstr.) **(Pol)**

Salata I see **Bielawska-Batorowicz E**

Salata I see **Kowalski A**

Salata I see **Ochędalski T**

Salata IM, Słowikowska-Hilczer J, Kula K. Wpływ dojądrowego podawania tamoksyfenu na spermatogenezę i wydzielanie testosteronu u szczura. Ginekol Pol 1994 Feb; 65(2):63-6 (Eng. Abstr.) **(Pol)**

Salata IM see **Kula K**

Salata JJ see **Hice RE**

Salata JJ see **Katz LB**

Salata JJ see **Lynch JJ Jr**

Salata JJ see **Zhang ZJ**

Salata K see **Huss RW**

Salata KF see **Griffin GD**

Salata LA see **Brentegani LG**

Salata RA see **Cooper GS**

Salata RA see **Smith MC**

Salathé B. Präoperative Abklärung des geriatrischen Patienten für den Notfall- und Wahleingriff. Orthopade 1994 Feb;23(1):10-5 (Eng. Abstr.) **(Ger)**

Salathe EP see **Chen C**

Salathe EP see **Kang QS**

Salathe M, Pratt MM, Wanner A. Cyclic AMP-dependent phosphorylation of a 26 kD axonemal protein in ovine cilia isolated from small tissue pieces.
Am J Respir Cell Mol Biol 1993 Sep;9(3):306-14

Salathe M, Pratt MM, Wanner A. Protein kinase C-dependent phosphorylation of a ciliary membrane protein and inhibition of ciliary beating. J Cell Sci 1993 Dec;106 (Pt 4):1211-20

Salathe R see **Tang J**

Salati M, Di Biasi P, Pajè A, Santoli C. Left ventricular geometry after endoventriculoplasty.
Eur J Cardiothorac Surg 1993;7(11):574-8; discussion 579

Salati M see **Di Biasi P**

Salati M see **Scrofani R**

Salatiel I see **Moraes ME**

Salatti JA, Anton P, Nemerson Y, Sakariassen KS. Modulation of procoagulant activity of extracellular endothelial matrix by anti-tissue factor antibody and the synthetic peptide Arg-Gly-Asp-Val. Experiments with flowing non-anticoagulated human blood.
Blood Coagul Fibrinolysis 1993 Dec;4(6):881-90

Salaün J see **Coutinho A**

Salaun JP see **Amet Y**

Salaun JP see **Garrigues P**

Salaün JP see **Pinot F**

Salavati R see **Endlich B**

Salaverri F see **Melero P**

Salaymeh B see **Browne BJ**

Salaymeh B see **Frantzides CT**

Salaymeh L see **Leukauf C**

Salazar A. Irruption et mésentente. Exemples de la construction de l'espace discursif dans des entretiens cliniques. Ann Med Psychol (Paris) 1992 Apr-May; 150(4-5):268-73 (Eng. Abstr.) **(Fre)**

Salazar A, Badosa JM, Torras J, Podzamczer D. Crohn's disease presenting as pyogenic liver abscess [letter]
Am J Gastroenterol 1993 Dec;88(12):2141-2

Salazar A, Carratalá J, Santín M, Meco F, Rufí G. Abscesos esplénicos por Mycobacterium tuberculosis en el SIDA. Enferm Infecc Microbiol Clin 1994 Mar;12(3):146-9 (17 ref.) (Eng. Abstr.) **(Spa)**

Salazar A, Mañá J, Sala J, Landoni BR, Manresa F. Combined portal and pulmonary hypertension in sarcoidosis. Respiration 1994;61(2):117-9

Salazar AM see **Law WA**

Salazar CE, Hamm DM, Wesson DM, Beard CB, Kumar V, Collins FH. A cytoskeletal actin gene in the mosquito Anopheles gambiae. Insect Mol Biol 1994 Feb;3(1):1-13

Salazar DE, Sorge CL, Jordan SW, Corcoran GB. Obesity decreases hepatic glutathione concentrations and markedly potentiates allyl alcohol-induced periportal necrosis in the overfed rat. Int J Obes Relat Metab Disord 1994 Jan; 18(1):25-33

Salazar EP see **Gözükara EM**

Salazar EP see **Thompson LH**

Salazar EP see **Weber CA**

Salazar F see **de la Hoz B**

Salazar FJ see **Pinilla JM**

Salazar G see **Canessa M**

Salazar H see **Testa JR**

Salazar J, Alvarez C, Essenfeld-Yahr E, Barrios R, Garnica E. Pólipos del colon: análisis de los aspectos endoscópicos e histopatológicos. G E N 1992 Apr-Jun;46(2):85-92 (Eng. Abstr.) **(Spa)**

Salazar J see **Bronstein M**

Salazar J see **Fernández C**

Salazar J see **Fuentes D**

Salazar J see **Isern AM**

Salazar J see **Monserat R**

Salazar JJ see **Lee PG**

Salazar JJ see **Lu LJ**

Salazar L, Herrero C, Lantero M, Castañares MJ, Borque L. Pericarditis infecciosa por estreptococo betahemolítico grupo C (S. zooepidemicus).
Enferm Infecc Microbiol Clin 1994 Apr;12(4):223-4 **(Spa)**

Salazar L see **Takiff HE**

Salazar LA see **Granados-Soto V**

Salazar LF see **Nakashima JT**

Salazar LF see **Querci M**

Salazar M, Fedoroff OYu, Zhu L, Reid BR. The solution structure of the r(gcg)d(TATACCC):d(GGGTATACGC) Okazaki fragment contains two distinct duplex morphologies connected by a junction. J Mol Biol 1994 Aug 19;241(3):440-55

Salazar M, Williamson J, Bing DH. Genetic typing of the DQA1*4 alleles by restriction enzyme digestion of the PCR product obtained with the DQ Alpha Amplitype kit

[published erratum appears in J Forensic Sci 1994 Jul;39(4):1138] J Forensic Sci 1994 Mar;39(2):518–25

Salazar M see **Ahmed AR**

Salazar M see **Chamorro G**

Salazar M see **Fedoroff OYu**

Salazar M see **Mikael N**

Salazar M see **Yunis EJ**

Salazar MK. Breast self-examination beliefs: a descriptive study. Public Health Nurs 1994 Feb;11(1):49–56

Salazar NP see **Gomes M**

Salazar O, Sagredo B, Jedlicki E, Söll D, Weygand-Durasevic I, Orellana O. Thiobacillus ferrooxidans tyrosyl-tRNA synthetase functions in vivo in Escherichia coli. J Bacteriol 1994 Jul;176(14):4409–15

Salazar OM see **Griffin PC**

Salazar P, Montiel T, Brailowsky S, Tapia R. Decrease of glutamate decarboxylase activity after in vivo cortical infusion of gamma-aminobutyric acid. Neurochem Int 1994 Apr;24(4):363–8

Salazar PM see **Herrera LA**

Salazar RA, Baker GL. Visual and auditory cortical lesions following acquisition of an intensity discrimination in rats fail to disrupt cross-modal transfer. Neuropsychologia 1993 Sep;31(9):923–31

Salazar S, Useche E, Vetencourt R. Ultrasonido en el diagnóstico diferencial de ictericia obstructiva: comparación con la pancreatocolangiografía retrógada endoscópica. G E N 1993 Apr-Jun;47(2):73–7 (15 ref.) (Eng. Abstr.) **(Spa)**

Salazar S see **Castillo S**

Salazar S see **Chamorro G**

Salazar S see **Daher V**

Salazar S see **Ramirez F**

Salazar S see **Sanz P**

Salazar S see **Smith J**

Salazar S see **Useche E**

Salazar Agulló JA see **Espinosa Almendro JM**

Salazar-Bookaman MM, Wainer I, Patil PN. Relevance of drug-melanin interactions to ocular pharmacology and toxicology. J Ocul Pharmacol 1994 Spring;10(1):217–39 (88 ref.)

Salazar-Bookaman MM see **Fraundorfer PF**

Salazar-Calderon Perriggo VH, Oommen KJ, Sobonya RE. Silent solitary right parietal chondroma resulting in secondary mania. Clin Neuropathol 1993 Nov-Dec; 12(6):325–9

Salazar Esquivel EL, Morales Nájar R, Calzada Sánchez L. Carcinoma mamario ductal infiltrante. Papel de los receptores a estradiol y progesterona. Ginecol Obstet Mex 1994 Mar;62:85–90 (Eng. Abstr.) **(Spa)**

Salazar Esquivel EL, Paredes López A, Calzada Sánchez L. Receptores a estradiol, progesterona y dexametazona en carcinoma ductal infiltrante. Ginecol Obstet Mex 1994 Feb; 62:48–51 (Eng. Abstr.) **(Spa)**

Salazar Fernandez CI, Rollon A, Gonzalez Padilla JD. Posttraumatic amaurosis with partial return of visual acuity. J Oral Maxillofac Surg 1994 Oct;52(10):1077–9

Salazar-Flores M see **Arenas-Huertero FJ**

Salazar-Flores M see **Castro-Córdoba F**

Salazar Giottonini A see **Guerrero Vicuña R**

Salazar-Grueso EF see **Furlan R**

Salazar-Grueso EF see **Gessain A**

Salazar-Grueso EF see **Maselli RA**

Salazar-Lindo E see **Miranda-Langschwager P**

Salazar Mena J. Cateterismo cardíaco diagnóstico y terapéutico. An Esp Pediatr 1993 Oct;39 Suppl 55:55–8 (Eng. Abstr.) **(Spa)**

Salazar Mena J see **Laperal Mur JR**

Salazar Otero S see **Romero Tenorio M**

Salazar Villa RM, Zambrano Villa S. Asma inducida por aspirina y metabolitos del ácido araquidónico. En búsqueda de respuestas a un enigma (segunda parte). Rev Alerg 1994 Jan-Feb;41(1):14–8 (17 ref.) (Eng. Abstr.) **(Spa)**

Salazar Villa RM, Zambrano Villa S. Asma inducida por aspirina y metabolitos del ácido araquidónico. I. En busca de respuestas a un enigma (primera parte). Rev Alerg Mex 1993 May-Jun;40(3):54–9 (Eng. Abstr.) **(Spa)**

Salazkina NV see **Shvydko NS**

Salbach B see **Runnebaum B**

Salbach P see **Habenicht AJ**

Salbaş K, Akgün G, Pamir G, Gürel T. Interaction between beta-blockers and contrast media during intracoronary administration in rabbit heart. Acta Radiol 1994 Jan; 35(1):70–6

Salbaum JM, Ruddle FH. Embryonic expression pattern of amyloid protein precursor suggests a role in differentiation of specific subsets of neurons. J Exp Zool 1994 Jun 1; 269(2):116–27

Salbe AD see **McKinley MJ**

Salbeck R see **Möller-Hartmann W**

Salbego CG see **Gonçalves CA**

Salber PS. Improving emergency department response to victims of domestic violence. West J Med 1993 Nov; 159(5):599–600

Salbert BA, Astruc J, Wolf B. Ophthalmologic findings in biotinidase deficiency. Ophthalmologica 1993; 206(4):177–81

Salbert G, Atteke C, Bonnec G, Jego P. Differential regulation of the estrogen receptor mRNA by estradiol in the trout hypothalamus and pituitary. Mol Cell Endocrinol 1993 Oct; 96(1-2):177–82

Salbert G, Fanjul A, Piedrafita FJ, Lu XP, Kim SJ, Tran P, Pfahl M. Retinoic acid receptors and retinoid X receptor-alpha down-regulate the transforming growth factor-beta 1 promoter by antagonizing AP-1 activity. Mol Endocrinol 1993 Oct;7(10):1347–56

Salbert G see **Flouriot G**

Salbert G see **Zhang XK**

Salbu HR see **Løkeland T**

Salca H see **Sipoş C**

Salceda R, Vilchis MC. High affinity uptake of glutamate and aspartate in the developing rat retina. Curr Eye Res 1994 Apr;13(4):297–302

Salceda S see **Ramirez S**

Salcedo A see **Iriarte M**

Salcedo E see **Stewart WJ**

Salcedo EE see **Cohen GI**

Salcedo EE see **Grimm RA**

Salcedo EE see **Klein AL**

Salcedo JR see **Thabet MA**

Salcedo M, Momburg F, Hämmerling GJ, Ljunggren HG. Resistance to natural killer cell lysis conferred by TAP1/2 genes in human antigen-processing mutant cells. J Immunol 1994 Feb 15;152(4):1702–8

Salcedo M see **Fuchs S**

Salcedo MS see **Vaz FJ**

Salcedo Abizanda S see **Perapoch López J**

Salcedo Posadas A see **Mur Gimeno P**

Salcedo Salcedo MS see **Vaz Leal FJ**

Salciccioli GG see **Kerwin GA**

Salcido R see **Farrage JR Jr**

Salcini A see **Varalli M**

Salcini AE, McGlade J, Pelicci G, Nicoletti I, Pawson T, Pelicci PG. Formation of Shc-Grb2 complexes is necessary to induce neoplastic transformation by overexpression of Shc proteins. Oncogene 1994 Oct;9(10):2827–36

Salcman M. Death in the Sick Chamber by Edvard Munch. Neurosurgery 1994 Apr;34(4):762

Salcman M, Khan A, Symonds DA. Calcium pyrophosphate arthropathy of the spine: case report and review of the literature. Neurosurgery 1994 May;34(5):915–8; discussion 918 (23 ref.)

Salcman M, Scholtz H, Kaplan RS, Kulik S. Long-term survival in patients with malignant astrocytoma. Neurosurgery 1994 Feb;34(2):213–9; discussion 219–20

Salcman M see **Ebert PS**

Salcuni M see **Maresca G**

Saldalamacchia G see **Rivellese AA**

Saldana CI, Knabe DA, Owen KQ, Burgoon KG, Gregg EJ. Digestible threonine requirements of starter and finisher pigs. J Anim Sci 1994 Jan;72(1):144–50

Saldaña E see **Merchán MA**

Saldaña E see **Vetter DE**

Saldana EF see **Russo P**

Saldaña HM, Rosenblum LD. Selective adaptation in speech perception using a compelling audiovisual adaptor. J Acoust Soc Am 1994 Jun;95(6):3658–61

Saldaña HM see **Rosenblum LD**

Saldaña JM see **Treviño FM**

Saldana MJ see **Tazelaar HD**

Saldaña N, Herrin GD, Armstrong TJ, Franzblau A. A computerized method for assessment of musculoskeletal discomfort in the workforce: a tool for surveillance. Ergonomics 1994 Jun;37(6):1097–12

Saldana S see **Dasgupta A**

Saldaña-Balmori Y see **Zentella de Piña M**

Saldanha AC, Silva AC, Galvão CE, Silva CM, Costa JM. Procedência de pacientes portadores de leishmaniose cutânea difusa (LCD) no Estado do Maranhão--Brasil. Rev Soc Bras Med Trop 1992 Oct-Dec;25(4):271–3 **(Por)**

Saldanha AC see **Galvão CE**

Saldanha C, Hearse DJ. Cardioplegia and vascular injury. Dissociation of the effects of ischemia from those of the cardioplegic solution. J Thorac Cardiovasc Surg 1994 Aug; 108(2):279–90

Saldanha C see **Hearse DJ**

Saldanha CJ, Deviche PJ, Silver R. Increased VIP and decreased GnRH expression in photorefractory dark-eyed juncos (Junco hyemalis). Gen Comp Endocrinol 1994 Jan; 93(1):128–36

Saldanha CJ see **Wallman J**

Saldanha J. Assays for viral sequences and their value in validation of viral elimination. Dev Biol Stand 1993; 81:231–6

Saldanha J, Minor P. A sensitive PCR method for detecting HCV RNA in plasma pools, blood products, and single donations. J Med Virol 1994 May;43(1):72–6

Saldanha J see **Karayiannis P**

Saldanha J see **Kolbinger F**

Saldanha J see **Sato K**

Saldanha JC see **Gabellini G de C**

Saldanha LB see **Abensur H**

Saldanha LB see **Ianhez LE**

Saldanha R, Srikrishna SV, John AK. Acute duodenal perforation after coronary artery bypass grafting [letter] Ann Thorac Surg 1994 Jun;57(6):1690

Saldanha R, Srikrishna SV, Ross C. Mitral valve replacement in the presence of cold agglutinins [letter; comment] Ann Thorac Surg 1994 May;57(5):1369. Comment on: Ann Thorac Surg 1993 Feb;55(2):532–3.

Saldanha RA see **Solomon T**

Saldate-Castañeda EO see **Parrilla-Cerrillo MC**

Salde L see **Löfberg R**

Saldeen J, Welsh N. Interleukin-1 beta induced activation of NF-kappa B in insulin producing RINm5F cells is prevented by the protease inhibitor N alpha-p-tosyl-L-lysine chloromethylketone. Biochem Biophys Res Commun 1994 Aug 30;203(1):149–55

Saldeen K see **Saldeen TG**

Saldeen T see **Haglund O**

Saldeen T see **Karlberg KE**

Saldeen TG, Nichols WW, Saldeen K, Wallin R, Mehta JL. Replacement of L-Lys by D-Lys(NH2) in peptide Ala-Arg-Pro-Ala-Lys (peptide 6A) increases its coronary blood flow-promoting properties. J Cardiovasc Pharmacol 1994 Jan;23(1):103–6

Saldeen TG see **Nichols WW**

Saldeen TG see **Yang B**

Saldeen TG see **Yang BC**

Salden HJ, Bas BM. Endotoxin binding to platelets in blood from patients with a sepsis syndrome. Clin Chem 1994 Aug; 40(8):1575–9

Salden HJ see **Steverink JG**

Saldias F see **Jiménez P**

Saldin H see **Qadri SM**

Saldiva PH, Lichtenfels AJ, Paiva PS, Barone IA, Martins MA, Massad E, Pereira JC, Xavier VP, Singer JM, Böhm GM. Association between air pollution and mortality due to respiratory diseases in children in São Paulo, Brazil: a preliminary report. Environ Res 1994 May;65(2):218–25

Saldiva PH see **Capelozzi VL**

Saldiva PH see **Chaib E**

Saldiva PH see **Lemos M**

Saldiva PH see **Rodrigues AC**

Saldiva PH see **Sakae RS**

Saldivar E see **Sung KL**

Saldivar S see **Gamba G**

Saldivar-González A, Fernández-Guasti A. Ejaculation induced changes in escape latency in the hot plate test: pharmacological analysis of anxiolytic versus analgesic effect. Behav Brain Res 1994 Feb 28;60(2):191–8

Saldivar-Martínez JL, Kably-Ambe A, Serviere-Zaragoza C, Espinosa de los Monteros A, Alvarado-Durán A. Reserva ovárica funcional en reproducción asistida. Dilema clínico. Ginecol Obstet Mex 1993 Apr;61:102–6 (Eng. Abstr.) **(Spa)**

Saldivar-Martínez JL, Sánchez-Contreras J, Serviere-Zaragoza CF, Kably-Ambe A. Embarazo ortotópico posterior a dos ectópicos. Informe de dos casos y revisión de la literatura. Ginecol Obstet Mex 1993 Feb; 61:35–9 (14 ref.) (Eng. Abstr.) **(Spa)**

Saldivia V see **Carmichael FJ**

Saldivia V see **Crawford MW**

Saldov M, Chow P. The ethnic elderly in Metro Toronto Hospitals, nursing homes, and homes for the aged: communication and health care. Int J Aging Hum Dev 1994;38(2):117–35

Salducci J see **Armand M**

Salducci J see **Orsoni P**

Salducci J see **Richieri JP**

Salducci J see **Thervet L**

Saldutti G see **Brenn BR**

Sale DG, Moroz DE, McKelvie RS, MacDougall JD, McCartney N. Effect of training on the blood pressure response to weight lifting. Can J Appl Physiol 1994 Mar; 19(1):60–74

Sale DG, Moroz DE, McKelvie RS, MacDougall JD, McCartney N. Comparison of blood pressure response to isokinetic and weight-lifting exercise. Eur J Appl Physiol 1993;67(2):115–20

Sale DG see **Calder AW**

Sale DG see **Chilibeck P**

Sale G see **Storb R**

Sale GE. Follicular graft-versus-host reaction [letter; comment] Dermatology 1994;188(4):331. Comment on: Dermatology 1992;185(4):281–3.

Sale GE, Beauchamp M, Myerson D. Immunohistologic staining of cytotoxic T and NK cells in formalin-fixed paraffin-embedded tissue using microwave TIA-1 antigen retrieval. Transplantation 1994 Jan;57(2):287–9

Sale GE see **Bean MA**

Sale GE see **Jakic-Razumovic J**

Sale J. Funding from industry for research: cash cow or professional partnership? [editorial] Can Assoc Radiol J 1994 Aug;45(4):267–9

Sale M, Sheiner LB, Volberding P, Blaschke TF. Zidovudine response relationships in early human immunodeficiency virus infection. Clin Pharmacol Ther 1993 Nov; 54(5):556–66

Sale M see **Woosley RL**

Sale PG, Wyman JF. Achievement of goals associated with bladder training by older incontinent women. Appl Nurs Res 1994 May;7(2):93–6

Sale S see **Collins BA**

Sale WS, Fox LA, Smith EF. Assays of axonemal dynein-driven motility. Methods Cell Biol 1993;39:89–104 (36 ref.)

Salebian A see **Abrucio Neto L**

Salebian A see **de Castro e Souza Filho LG**

Salebian A see **Machado LA**

Saleck M see **Hammes HP**

Saleeba JA see **Cotton RG**

Saleeba JA see **Kalinin VN**

Saleem A see **Hayani A**
Saleem A see **Kharbanda S**
Saleem A see **Osman AA**
Saleem AN see **Kako MD**
Saleem KS, Tanaka K, Rockland KS. Specific and columnar projection from area TEO to TE in the macaque inferotemporal cortex. Cereb Cortex 1993 Sep–Oct; 3(5):454–64
Saleem KS see **Rockland KS**
Saleem M see **Qian Y**
Saleem M see **Wang H**
Saleem N, Moses B. Expert systems as computer assisted instruction systems for nursing education and training. Comput Nurs 1994 Jan–Feb;12(1):35–45
Saleem PT see **Parry AK**
Saleem SM, Koul P. Chloramphenicol resistant enteric fever complicated by disseminated intravascular coagulation and sensitive to ciprofloxacin. J Assoc Physicians India 1993 Oct;41(10):675–6
Saleem SM, Thomas M, Jain S, Maheshwari MC. Incidence of photosensitive epilepsy in unselected Indian epileptic population. Acta Neurol Scand 1994 Jan;89(1):5–8
al–Saleem T. Bacterial infections and gastrointestinal lymphomas [letter; comment] Hum Pathol 1993 Oct; 24(10):1148–9. Comment on: Hum Pathol 1993 Jun;24(6):569–70.
al–Saleem T. Gastric lymphomas [letter; comment] Lancet 1993 Nov 6;342(8880):1183–4. Comment on: Lancet 1993 Sep 4;342(8871):568.
Saleem Y see **Nayeem MA**
Saleem Y see **Taher–uz–Zaman**
Saleemi K see **Markowitz A**
Saleemi M, Jalil F, Karlberg J, Hägg U. Early child health in Lahore, Pakistan: XIII. Primary teeth emergence. Acta Paediatr Suppl 1993 Aug;82 Suppl 390:159–67
Saleemi M see **Karlberg J**
Saleemi MA, Hägg U, Jalil F, Zaman S. Timing of emergence of individual primary teeth. A prospective longitudinal study of Pakistani children. Swed Dent J 1994;18(3):107–12
Saleemuddin M see **Jafri F**
Saleemuddin M see **Mirza M**
Saleesh ED see **Bhanumathi P**
Saleh A see **Rhydderch RD**
Saleh AA, Aishameeri RS, O'Brien JM, Munkarah AR, Dombrowski MP, Bottoms SF, Cotton DB, Mammen EF. Maternal and neonatal primary hemostasis. Thromb Res 1994 Jan 15;73(2):125–9
Saleh AA, Brockbank N, Dorey LG, Ozawa T, Dombrowski MP, Bottoms SF, Cotton DB, Mammen EF. TAT complexes and prothrombin fragment 1 + 2 in oral contraceptive users. Thromb Res 1994 Jan 15;73(2):137–42
Saleh AA, Dorey LG, Dombrowski MP, Ginsburg KA, Hirokawa S, Kowalczyk C, Hirata J, Bottoms S, Cotton DB, Mammen EF. Thrombosis and hormone replacement therapy in postmenopausal women. Am J Obstet Gynecol 1993 Dec;169(6):1554–7
Saleh AA, Isada NB, Johnson MP, Sokol RJ, Dombrowski MP, Evans MI. Amniotic fluid acetylcholinesterase is found in gastroschisis but not omphalocele. Fetal Diagn Ther 1993 May–Jun;8(3):168–70
Saleh AA, Ozawa T, Dombrowski MP, Isada NB, Johnson MP, Evans MI, Bottoms SF, Mammen EF. Amniotic fluid platelet factor 4 and beta–thromboglobulin. Fetal Diagn Ther 1993 May–Jun;8(3):165–7
Saleh AA, Ozawa T, Isada NB, Johnson MP, Dombrowski MP, Evans MI, Treadwell MB, Mammen EF. Amniotic fluid platelet factor 4 and beta–thromboglobulin as markers of structural abnormalities. Fetal Diagn Ther 1993 May–Jun;8(3):175–7
Saleh AA see **Dombrowski MP**
Saleh AA see **Dunson TR**
Saleh AA see **Rice VC**
Saleh AE. Angiotensin–converting–enzyme inhibitors and chyluria [letter; comment] Ann Intern Med 1993 Dec 15; 119(12):1223–4. Comment on: Ann Intern Med 1993 Feb 15;118(4):246–54.
Saleh BE see **Olson JD**
Saleh E, Naguib M, Russo A, Taibah AK, Sanna M. Vascular malformation of the internal auditory canal. J Laryngol Otol 1993 Nov;107(11):1039–42 (22 ref.)
Saleh EA, Aristegui M, Taibah AK, Mazzoni A, Sanna M. Management of the high jugular bulb in the translabyrinthine approach. Otolaryngol Head Neck Surg 1994 Apr;110(4):397–9
Saleh EA, Taibah AK, Naguib M, Aristegui M, Vassallo G, Landolfi M, Sanna M. Giant cell tumor of the lateral skull base: a case report. Otolaryngol Head Neck Surg 1994 Sep; 111(3 Pt 1):314–8
Saleh G see **Sneige N**
Saleh H, Masood S, Wynn G, Assaf N. Unsuspected metastatic renal cell carcinoma diagnosed by fine needle aspiration biopsy. A report of four cases with immunocytochemical contributions. Acta Cytol 1994 Jul–Aug;38(4):554–61
Saleh HA, Murty GE, O'Donoghue GM. Isolated agenesis of the mastoid antrum. J Laryngol Otol 1994 Jun; 108(6):497–9
al–Saleh IA. The biochemical and clinical consequences of lead poisoning. Med Res Rev 1994 Jul;14(4):415–86 (968 ref.)
Saleh J see **Rigamonti D**
Saleh JM see **Savioli L**
Saleh K see **Ogilvie–Harris DJ**
Saleh M, Harriman P, Edwards DJ. A radiological method for producing precise limb alignment. J Bone Joint Surg Br 1991 May;73(3):515–6
Saleh M, Milne A. Weight–bearing parallel–beam scanography for the measurement of leg length and joint alignment. J Bone Joint Surg Br 1994 Jan;76(1):156–7
Saleh M see **Aldegheri R**
Saleh M see **Eastaugh–Waring SJ**
Saleh M see **Kreibich DN**
Saleh MA, Abou Zied M, el–Baroty G, Abdel–Reheim E, Abdel–Rahman F, Wallace C, el–Sebae AH, Blancato JN. Gamma aminobutyric acid radioreceptor–assay a possible biomarker for human exposure to certain agrochemicals. J Environ Sci Health B 1993 Dec;28(6):687–99
Saleh MA see **el–Sebae AH**
Saleh MA see **el–Sebae AK**
Saleh MA see **Wassif OM**
Saleh MG see **McFarlane BM**
Saleh MG see **Pereira LM**
Saleh MH see **Hamadto HH**
Saleh MN, Khazaeli MB, Grizzle WE, Wheeler RH, Lawson S, Liu T, Russel C, Meredith R, Schlom J, LoBuglio AF. A phase I clinical trial of murine monoclonal antibody D612 in patients with metastatic gastrointestinal cancer. Cancer Res 1993 Oct 1;53(19):4555–62
al–Saleh MS, al–Kattan KM. Incidence of carcinoma in multinodular goitre in Saudi Arabia. J R Coll Surg Edinb 1994 Apr;39(2):106–8
Saleh MS, el Sibae MM. Urino–genital myiasis due to Piophila casei. J Egypt Soc Parasitol 1993 Dec;23(3):737–9
Saleh MS see **Morsy TA**
Saleh N, Deutsch D, Gil–Av E. Racemization of aspartic acid in the extracellular matrix proteins of primary and secondary dentin. Calcif Tissue Int 1993 Aug;53(2):103–10
Saleh N see **Saliba E**
al Saleh QA see **Zaki M**
al–Saleh S see **Duhaiman AS**
Saleh S see **Richardson JS**
Saleh SI. Beta–cyclodextrin as a direct compression excipient compared to conventional ones. J Pharm Belg 1993 Sep–Oct;48(5):371–7
Saleh SI, Rahman AA, Aboutaleb AE, Nakai Y, Ahmed MO. Effect of dimethyl–beta–cyclodextrin on nitrazepam stability. J Pharm Belg 1993 Sep–Oct;48(5):383–8
Saleh SM see **el–Shazly Y**
Saleh TM, Cechetto DF. Neurotransmitters in the parabrachial nucleus mediating visceral input to the thalamus in rats. Am J Physiol 1994 Apr;266(4 Pt 2):R1287–96
Saleh–Mghir A see **Crémieux AC**
Salehani D see **Koutek B**
Salehi A, Lucassen PJ, Pool CW, Gonatas NK, Ravid R, Swaab DF. Decreased neuronal activity in the nucleus basalis of Meynert in Alzheimer's disease as suggested by the size of the Golgi apparatus. Neuroscience 1994 Apr; 59(4):871–80
Salehi A, Lundquist I. Changes in islet glucan–1,4–alpha–glucosidase activity modulate sulphonylurea–induced but not cholinergic insulin secretion. Eur J Pharmacol 1993 Oct 19;243(2):185–91
Salehi A, Lundquist I. Islet glucan–1,4–alpha–glucosidase: differential influence on insulin secretion induced by glucose and isobutylmethylxanthine in mice. J Endocrinol 1993 Sep;138(3):391–400
Salehi HA see **Yuan F**
Salehi–Ashtiani K, Widrow RJ, Markert CL, Goldberg E. Testis–specific expression of a metallothionein I–driven transgene correlates with undermethylation of the locus in testicular DNA. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8886–90
Salehian B, Niyongabo T, Salmon D, Vilde JL, Melchior JC, Rigaud D, Kayat D, Soubrane C. Tumor necrosis factor and resting energy expenditure during the acquired immunodeficiency syndrome [letter] Am J Clin Nutr 1993 Nov;58(5):715–6
Salehmoghaddam S see **Strouse TB**
Salehuzzaman SN, Jacobsen E, Visser RG. Isolation and characterization of a cDNA encoding granule–bound starch synthase in cassava (Manihot esculenta Crantz) and its antisense expression in potato. Plant Mol Biol 1993 Dec; 23(5):947–62
Salejee I, Tarasiuk A, Reder I, Scharf SM. Chronic upper airway obstruction produces right but not left ventricular hypertrophy in rats. Am Rev Respir Dis 1993 Nov; 148(5):1346–50
Salek AT. A method for enucleation of Saccharomyces cerevisiae. FEMS Microbiol Lett 1993 Oct 1;113(1):35–41
Salek J see **Król E**
Salek MS, Finlay AY, Luscombe DK, Allen BR, Berth–Jones J, Camp RD, Graham–Brown RA, Khan GK, Marks R, Motley RJ, et al. Cyclosporin greatly improves the quality of life of adults with severe atopic dermatitis. A randomized, double–blind, placebo–controlled trial. Br J Dermatol 1993 Oct;129(4):422–30
Salekhova SN see **Moskovko SP**
Salem A see **Grewal HP**
al–Salem AH, Laing W, Talwalker V. Fistula–in–ano in infancy and childhood. J Pediatr Surg 1994 Mar; 29(3):436–8
al–Salem AH, Mallapa KK, Qaisaruddin S. Tuberculous abscess of the spleen. Trop Geogr Med 1993;45(6):304–5 (9 ref.)
Salem DN see **al–Khadra AS**
Salem F see **Parham GP**
Salem G, van de Velden L, Laloé F, Maire B, Ponton A, Traissac P, Prost A. Parasitoses intestinales et environnement dans les villes Sahélo–Soudaniennes: l'exemple de Pikine (Sénégal). Rev Epidemiol Sante Publique 1994;42(4):322–33 (Eng. Abstr.) **(Fre)**
Salem GJ, Zernicke RF, Martinez DA, Vailas AC. Adaptations of immature trabecular bone to moderate exercise: geometrical, biochemical, and biomechanical correlates. Bone 1993 Jul–Aug;14(4):647–54
Salem HH see **Coughlin P**
Salem HH see **Grey S**
Salem HH see **Jackson DE**
Salem HT see **Kamel MA**
Salem JS see **Rubin H**
Salem M, Ivanovich PT, Ing TS, Daugirdas JT. Adverse effects of dialyzers manifesting during the dialysis session. Nephrol Dial Transplant 1994;9 Suppl 2:127–37 (121 ref.)
al–Salem M, Rawashdeh N. Consanguinity in north Jordan: prevalence and pattern. J Biosoc Sci 1993 Oct;25(4):553–6
Salem M, Tainsh RE Jr, Bromberg J, Loriaux DL, Chernow B. Perioperative glucocorticoid coverage. A reassessment 42 years after emergence of a problem. Ann Surg 1994 Apr;219(4):416–25 (109 ref.)
Salem M see **Munoz R**
Salem MR. Cricoid pressure for preventing gastric insufflation in infants and children [letter; comment] Anesthesiology 1994 Mar;80(3):699. Comment on: Anesthesiology 1993 Apr;78(4):652–6.
Salem MR. Cricoid pressure for preventing gastric insufflation in infants and children [letter; comment] Anesthesiology 1994 May;80(5):1182–3. Comment on: Anesthesiology 1993 Apr;78(4):652–6.
Salem MR, Heyman HJ, Mahdi M. Facilitation of tracheal intubation by cephalad displacement of the larynx—rediscovered [letter; comment] J Clin Anesth 1994 Mar–Apr;6(2):167–8. Comment on: J Clin Anesth 1993 Jul–Aug;5(4):297–301.
Salem MR, Wafai Y, Baraka A, Taimorrazy B, Joseph NJ, Nimmagadda U. Use of the self–inflating bulb for detecting esophageal intubation after "esophageal ventilation". Anesth Analg 1993 Dec;77(6):1227–31
Salem MR, Wafai Y, Joseph NJ, Baraka A, Czinn EA. Efficacy of the self–inflating bulb in detecting esophageal intubation. Does the presence of a nasogastric tube or cuff deflation make a difference? Anesthesiology 1994 Jan; 80(1):42–8
Salem MR see **Aung SM**
Salem MR see **Crystal GJ**
Salem MR see **Schanbacher PD**
Salem N, Medilanski J, Pellegrinelli N, Eder–Colli L. Hydrophilic and amphiphilic forms of Drosophila choline acetyltransferase are encoded by a single mRNA. Eur J Neurosci 1994 May 1;6(5):737–45
Salem N, Rispal P, Lasseur C, Pellegrin JL, Leng B. Hyponatrémie et hypokaliémie sévères induites par un surdosage modéré en théophylline. Presse Med 1994 Jan 29;23(3):140 **(Fre)**
Salem N Jr see **Karanian JW**
Salem N Jr see **Kim HY**
Salem N Jr see **Sawazaki S**
Salem O, Dindzans VJ, Freeman J, O'Dorisio T, Ruthardt F, Van Thiel DH. Liver transplantation following preoperative closure of intrapulmonary shunts. J Okla State Med Assoc 1994 Feb;87(2):53–5
Salem P see **Rohatiner A**
Salem R see **Baraka A**
Salem R see **Feinman M**
Salem RR, Ward BA, Ravikumar TS. A new peripherally implanted subcutaneous permanent central venous access device for patients requiring chemotherapy. J Clin Oncol 1993 Nov;11(11):2181–5
Salem RR, Wolf BC, Sears HF, Lavin PT, Ravikumar TS, DeCoste D, D'Emilia JC, Heriyn M, Schlom J, Gottlieb LS, et al. Expression of colorectal carcinoma–associated antigens in colonic polyps. J Surg Res 1993 Sep; 55(3):249–55
Salem RR see **Narayan D**
Salem RR see **Ravikumar TS**
Salem S see **McIvor NP**
Salem S see **Pearl AJ**
Salem S see **Rosen IB**
Salem S see **Witterick IJ**
Salem SA see **Thakeb F**
Salem Y see **Rushton HG**
Salem YH, Dulchavsky SA, Dutta S, Diebel LN. Effect of inhibition of lipid peroxidation on myocardial oxidant damage. J Surg Res 1994 Jun;56(6):606–10
Salem YH, Miller HC. Lymphoma of genitourinary tract. J Urol 1994 May;151(5):1162–70 (94 ref.)
Salem YH, Rushton HG. A case of primary malignant lymphoma of the bladder in childhood. J Urol 1993 Nov; 150(5 Pt 1):1469–71
Salem ZM see **Khalil AM**
Salem–Schatz S, Moore G, Rucker M, Pearson SD. The case for case–mix adjustment in practice profiling. When good apples look bad. JAMA 1994 Sep 21;272(11):871–4
Salem–Schatz S see **Gottlieb LK**
Salem–Schatz SR, Avorn J, Soumerai SB. Influence of

knowledge and attitudes on the quality of physicians' transfusion practice. Med Care 1993 Oct;31(10):868–78

Salemans JM, Nagengast FM, Tangerman A, Van Schaik A, de Haan AF, Jansen JB. Postprandial conjugated and unconjugated serum bile acid levels after proctocolectomy with ileal pouch–anal anastomosis. Scand J Gastroenterol 1993 Sep;28(9):786–90

Salemans TH, van Dieijen-Visser MP, Brombacher PJ, Peeters LL. Value of maternal fructosamine in the screening of an unselected population for hyperglycemia–related complications in the newborn. Am J Perinatol 1994 Jan;11(1):4–8

Salemark L see **Arnljots B**
Salemi C see **Kelleghan SI**
Salemi C see **Mermilliod G**

Salemi G, Savettieri G, Rocca WA, Meneghini F, Saporito V, Morgante L, Reggio A, Grigoletto F, Di Perri R. Prevalence of essential tremor: a door–to–door survey in Terrasini, Sicily. Sicilian Neuro–Epidemiologic Study Group. Neurology 1994 Jan;44(1):61–4

Salemi G see **Savettieri G**
Salemink P see **Rispat G**
Salemme H see **Rosen HN**
Salemme L see **Bonaduce D**
Salemme L see **Petretta M**

Salen G, Batta AK, Tint GS, Shefer S. Comparative effects of lovastatin and chenodeoxycholic acid on plasma cholestanol levels and abnormal bile acid metabolism in cerebrotendinous xanthomatosis. Metabolism 1994 Aug; 43(8):1018–22

Salen G see **Berginer VM**
Salen G see **Hungund BL**
Salen G see **Irons M**
Salen G see **Nguyen LB**
Salen G see **Shefer S**
Salen G see **Tint GS**
Salen G see **Xu G**

Salen P, de Lorgeril M, Boissonnat P, Monjaud I, Guidollet J, Dureau G, Renaud S. Effects of a French Mediterranean diet on heart transplant recipients with hypercholesterolemia [see comments] Am J Cardiol 1994 Apr 15;73(11):825–7. Comment in: Am J Cardiol 1994 Aug 15;74(4):417–8.

Salen P see **Boissonnat P**
Salen P see **de Lorgeril M**
Salena BJ see **Rainsford KD**

Salenius JP, Lepäntalo M, Ylönen K, Luther M. Treatment of peripheral vascular diseases—basic data from the nationwide vascular registry FINNVASC. Ann Chir Gynaecol 1993;82(4):235–40

Salenius JP see **Hannukainen J**
Salenius JP see **Jrvinen O**
Salenius JP see **Valkila EH**
Salenius SA see **Blitzer PH**
Salenius SA see **Dosoretz DE**
Salensky H see **Nichols K**
Saleppico S see **Biasi E**
Saleque S see **Riggs KJ**
Saleque S see **Shrivastava A**
Saleri A see **Lanzini A**
Salerni G see **Bottasso OA**
Salerni R see **Reddy SC**

Salerno A, Dieli F. Interleukin–4 is a critical mediator of the effector phase of cell–mediated reactions. Transplant Proc 1993 Dec;25(6):3295–6

Salerno A see **Caruso C**
Salerno A see **Dieli F**
Salerno A see **Fraziano M**
Salerno C see **Capuozzo E**
Salerno C see **Chadwick DL**
Salerno C see **Elisseeva YuE**

Salerno DM, Katz A, Dunbar DN, Fjeldos–Sperbeck K. Serum electrolytes and catecholamines after cardioversion from ventricular tachycardia and atrial fibrillation. PACE Pacing Clin Electrophysiol 1993 Sep;16(9):1862–71

Salerno DM see **Pentel PR**
Salerno E see **de Biasi R**
Salerno E see **Kalu DN**

Salerno F, Lorenzano E, Maggi A, Badalamenti S, Minuz P, Degan M, Chinea B, Scotti A. Effects of imidazole–salicylate on renal function and the diuretic action of furosemide in cirrhotic patients with ascites. J Hepatol 1993 Sep;19(2):279–84

Salerno G see **Zabaleta E**
Salerno GM see **Fitzgibbons RJ Jr**
Salerno J see **Mentis MJ**
Salerno JA see **Grady CL**
Salerno JA see **Klersy C**
Salerno JC see **Calhoun MW**
Salerno K see **Eliseeva IuE**
Salerno L see **Ghione S**
Salerno L see **Guerrera F**

Salerno M, Gasparini N, Sandomenico ML, Franzese A, Tenore A. Two interesting cases of transient neonatal diabetes mellitus. J Pediatr Endocrinol 1994 Jan–Mar; 7(1):47–52 (24 ref.)

Salerno M see **Carpino A**
Salerno M see **Panno ML**
Salerno MG see **Maneschi F**
Salerno N see **Claudel–Bonvoisin S**

Salerno NR. Percutaneous aspiration and drainage of the gallbladder. J Ultrasound Med 1982 Apr;1(3):129–30

Salerno S see **Serretta V**
Salerno S see **Spivack WD**

Salerno SM, Kurlan R, Joy SE, Shoulson I. Dystonia in central pontine myelinolysis without evidence of extrapontine myelinolysis. J Neurol Neurosurg Psychiatry 1993 Nov;56(11):1221–3

Salerno SM, Zugibe FT Jr. Calcium channel antagonists. What do the second–generation agents have to offer? [published erratum appears in Postgrad Med 1994 Apr;95(5):51] Postgrad Med 1994 Jan;95(1):181–90

Salerno T see **Booth BP**
Salerno T see **Meligrana F**
Salerno TA see **Del Rizzo DF**
Salerno TA see **Ihnken K**

Salerno–Uriarte JA, Storti C, De Ponti R, Stanke A, Ferrari A, Massacci ME. Nuove prospettive dell'ablazione nella tachicardia atriale ectopica e nel flutter atriale. Cardiologia 1993 Dec;38(12 Suppl 1):199–206 (43 ref.) (Eng. Abstr.) **(Ita)**

Salerno–Uriarte JA see **De Ponti R**
Salerno–Uriarte JA see **Ressia L**

Salers P. Enhancement by streptozotocin–induced diabetes of pancreatic prolyl endopeptidase activity in neonatal rats. Regul Pept 1994 Feb 24;50(2):101–11

Salers P. Evidence for the presence of prolyl oligopeptidase and its endogenous inhibitor in neonatal rat pancreatic beta–cells. Regul Pept 1994 Mar 17;50(3):235–45

Sales BD, Shuman DW. Mental health law and mental health care: introduction. Am J Orthopsychiatry 1994 Apr; 64(2):172–9

Sales CM see **Calligaro KD**
Sales CM see **Marin ML**

Sales JP, Frileux P, Cugnenc PH, Parc R. Mesenteric infarction: improved survival rate after temporary enterostomy [see comments] Br J Surg 1993 Aug;80(8):1029 . Comment in: Br J Surg 1994 Jan;81(1):149–50.

Sales JP see **Parc RF**
Sales M see **Gambale W**

Salès N, Ghilini G, Denavit–Saubié M. Autoradiographic localisation of NMDA binding sites in brainstem cardiorespiratory areas of adult and newborn cats. Brain Res Dev Brain Res 1993 Sep 17;75(1):113–8

Sales SD see **Everett KD**
Sales T see **Gomes WJ**
Sales–Luis A see **Rosario MT**
Sales Maicas A see **Espí Macías A**
Salesa R see **Quindós G**
Salesse C see **Boisjoly HM**
Salesse R see **Genty N**
Salesse R see **Goxe B**
Salesse R see **Remy JJ**
Salet C see **Favre A**

Salet–Lizee D, Gadonneix P, Van Den Akker M, Villet R. Fiabilité des méthodes d'exploration de l'endomètre. Etude comparative chez 178 patientes. J Gynecol Obstet Biol Reprod (Paris) 1993;22(6):593–9 (Eng. Abstr.) **(Fre)**

Salet–Lizée D see **Villet R**
Saletan SL see **Nightingale SD**
Saletnich I see **Sallustio G**
Saletnich I see **Salvatori M**
Saletta C see **Littooy FN**
Saletta S see **Borgnolo G**
Saletta S see **Longo F**
Saletti C see **Brugnone F**
Saletti C see **De Rosa E**
Saletti MA see **Di Giulio A**
Saletti R see **Compagnini A**

Saletu B, Anderer P, Brandstätter N, Frey R, Grünberger J, Klösch G, Mandl M, Wetter T, Zeitlhofer J. Insomnia in generalized anxiety disorder: polysomnographic, psychometric and clinical investigations before, during and after therapy with a long– versus a short–half–life benzodiazepine (quazepam versus triazolam). Neuropsychobiology 1994;29(2):69–90

Saletu B, Barbanoj MJ, Anderer P, Sieghart W, Grünberger J. Clinical–pharmacological study with the two isomers (d–, l–) of fenfluramine and its comparison with chlorpromazine and d–amphetamine: blood levels, EEG mapping and safety evaluation. Methods Find Exp Clin Pharmacol 1993 Jun;15(5):291–312

Saletu B, Grünberger J, Linzmayer L, Semlitsch HV, Anderer P, Chwatal K. Pharmacokinetic and –dynamic studies with a new anxiolytic, suriclone, utilizing EEG mapping and psychometry. Br J Clin Pharmacol 1994 Feb;37(2):145–56

Saletu B, Küfferle B, Grünberger J, Földes P, Topitz A, Anderer P. Clinical, EEG mapping and psychometric studies in negative schizophrenia: comparative trials with amisulpride and fluphenazine. Neuropsychobiology 1994; 29(3):125–35

Saletu B see **Anderer P**
Saletu B see **Baumgartner A**
Saletu B see **Grünberger J**
Saletu B see **Schimicek P**
Saletu B see **Semlitsch HV**
Saletu B see **Zeitlhofer J**
Saleuddin AS see **Madrid KP**
Saleun JP see **Guignier F**
Saleun S see **Rendu F**
Salewski B see **Rommelspacher H**
Salewski E see **Miller AA**
Salez F see **Labalette M**
Salf KL see **Lund EK**
Salfay O see **Juhász G**

Salfelder A, Kagerah M, Nugent W, Blees M. Diagnostische Probleme beim HELLP–Syndrom—Dargestellt anhand von 20 Fallbeispielen. Zentralbl Gynakol 1993; 115(10):433–45 (Eng. Abstr.) **(Ger)**

Salfelder A see **Blees M**
Salfen BE see **Stevenson JS**
Salfi M see **Peeke HV**
Salfický P see **Ričařová R**

Salfinger M. Multiresistente Tuberkulose in New York. Schweiz Rundsch Med Prax 1993 Oct 5;82(40):1105–7 (Eng. Abstr.) **(Ger)**

Salfinger M, Morris AJ. The role of the microbiology laboratory in diagnosing mycobacterial diseases. Am J Clin Pathol 1994 Apr;101(4 Suppl 1):S6–13 (95 ref.)

Salfinger M see **Cave MD**
Salfinger M see **Gusset T**

Salford LG, Brun A, Sturesson K, Eberhardt JL, Persson BR. Permeability of the blood–brain barrier induced by 915 MHz electromagnetic radiation, continuous wave and modulated at 8, 16, 50, and 200 Hz. Microsc Res Tech 1994 Apr 15;27(6):535–42

Salford LG see **Aas AT**
Salford LG see **Ljunggren K**
Salford LG see **Strömblad LG**
Salgado AP see **Barbosa RM**

Salgado C, Bladé J, López–Guillermo A, Cervantes F, Montserrat E, Rozman C. Mieloma múltiple tras gammapatía monoclonal de significado incierto. Estudio de 10 pacientes. Sangre (Barc) 1993 Oct;38(5):371–4 (Eng. Abstr.) **(Spa)**

Salgado C see **Merino A**
Salgado D see **Alkadhi KA**
Salgado D see **Rodrigues M**

Salgado F, Márquez M, Rivero A, Santos J, Bosch R, Falces A. Angiomatosis bacilar: a propósito de 2 casos. Enferm Infecc Microbiol Clin 1994 Jun–Jul;12(6):293–6 (Eng. Abstr.) **(Spa)**

Salgado F see **Santos J**
Salgado H see **Guizar–Sahagun G**

Salgado HC, Skelton MM, Salgado MC, Cowley AW Jr. Physiopathogenesis of acute aortic coarctation hypertension in conscious rats. Hypertension 1994 Jan;23(1 Suppl):178–81

Salgado HC see **Amaral FT**
Salgado HC see **da Silva SV**
Salgado HC see **da Silva VJ**
Salgado HC see **Fazan Júnior R**
Salgado HC see **Fregoneze JB**

Salgado J, Villalaín J, Gómez–Fernández JC. Alpha–tocopherol interacts with natural micelle–forming single–chain phospholipids stabilizing the bilayer phase. Arch Biochem Biophys 1993 Nov 1;306(2):368–76

Salgado J see **Land G**
Salgado J see **Moratal JM**

Salgado JM, Takashima MK. Caracterização química e biológica da farinha e isolado proteico de semente de abóbora (Cucurbita moschata). Arch Latinoam Nutr 1992 Dec;42(4):443–50 (Eng. Abstr.) **(Por)**

Salgado JM see **Canniatti–Brazaca SG**

Salgado L. Estudos com angiografia de radionuclídos de equilíbrio. Metodologia e protocolos de processamento. Rev Port Cardiol 1994 May;13 Suppl 3:47–50 (Eng. Abstr.) **(Por)**

Salgado LR see **Knoepfelmacher M**
Salgado MC see **da Silva SV**
Salgado MC see **da Silva VJ**
Salgado MC see **Fazan Júnior R**
Salgado MC see **Fregoneze JB**
Salgado MC see **Salgado HC**
Salgado MM see **Bellinati–Pires R**
Salgado MM see **Waitzberg DL**

Salgado O, García R, Flores J, Herrera J, Rodríguez–Iturbe B. Cateterismo percutáneo de la vena yugular interna para hemodiálisis: experiencia en el Hospital Universitario de Maracaibo. Invest Clin 1993;34(4):209–18 (Eng. Abstr.) **(Spa)**

Salgado O, García R, Gutiérrez H, Flores J, Herrera J, Rodríguez–Iturbe B. Accuracy and predictive value of ultrasound in acute rejection. Transplant Proc 1994 Feb; 26(1):335–6

Salgado O see **Gutiérrez H**
Salgado R see **Ramos A**
Salgado SM see **da Cunha SF**
Salgado–Borges J see **Silva–Araújo A**
Salgado de Palacio D see **Sanz Gallego PJ**

Salgado–de Snyder VN, Maldonado M. Características psicométricas de la Escala de Depresión del Centro de Estudios Epidemiológicos en mujeres mexicanas adultas de áreas rurales. Salud Publica Mex 1994 Mar–Apr;36(2):200–9 (Eng. Abstr.) **(Spa)**

Salgado Nevado V, Gómez–García S, Hernández Borge J, Alvarez Campos MJ. Parálisis periódica tirotóxica. Rev Clin Esp 1993 Dec;193(9):515 **(Spa)**

Salgado Remigio A see **Gómez Jiménez J**
Salgaller M see **Weber J**

Salgaller ML, Weber JS, Koenig S, Yannelli JR, Rosenberg SA. Generation of specific anti–melanoma reactivity by stimulation of human tumor–infiltrating lymphocytes with MAGE–1 synthetic peptide. Cancer Immunol Immunother 1994 Aug;39(2):105–16

Salganicoff A see **Rowland D**
Salganik R see **Korochkin L**
Salganik RI, Solovyova NA, Dikalov SI, Grishaeva ON, Semenova LA, Popovsky AV. Inherited enhancement of hydroxyl radical generation and lipid peroxidation in the S strain rats results in DNA rearrangements, degenerative diseases, and premature aging.
Biochem Biophys Res Commun 1994 Mar 15;199(2):726–33
Salganikova BS see **Liubchenko PN**
Salgar SK, Paape MJ, Alston-Mills B. Enzyme-linked immunosorbent assay and flow cytometric methods to screen hybridoma culture supernatants for antibodies to bovine neutrophil surface antigens, and monoclonal antibody production and characterization.
Am J Vet Res 1993 Sep;54(9):1415–25
Salgar SK, Paape MJ, Alston-Mills B, Peters RR. Modulation of bovine neutrophil functions by monoclonal antibodies.
Am J Vet Res 1994 Feb;55(2):227–33
Salgar SK, Sawai H, Kunz HW, Gill TJ 3rd. Cloning and expression of the rat class I MHC gene RT1.Al.
Immunogenetics 1994;39(6):447
Salgarello M see **Gasperoni C**
Salgas P see **Tomasi M**
Salge U see **Heidtmann HH**
Salge U see **Wasner HK**
Salgia R, Demetri GD, Kaplan WD. Changes in Tc-99m radionuclide bone scan images and peripheralization of marrow hematopoietic activity associated with the administration of granulocyte colony stimulating factor as an adjunct to dose-intensified chemotherapy for breast cancer. A case report. Cancer 1994 Oct 1;74(7):1887–90
Salgia R see **Matsuguchi T**
Salgia R see **Matulonis U**
Salgo M see **Mildvan D**
Salgo MG, Squadrito GL, Pryor WA. Effect of ozonation products on phospholipase A2 hydrolytic activity: use of bis(1-hydroxyheptyl)peroxide as a precursor of the ozonation product 1-hydroxy-1-hydroperoxyheptane.
Biochem Biophys Res Commun 1994 Aug 30;203(1):80–6
Salgo MG, Squadrito GL, Pryor WA. Activation of phospholipase A2 in
1-palmitoyl-2-oleoyl-sn-glycero-3-phosphocholine liposomes containing lipid ozonation products.
Chem Res Toxicol 1994 May-Jun;7(3):458–62
Salgueiro AM see **Coniglio RI**
Salgueiro CA see **Turner DL**
Salgueiro Rodríguez M, Zamarrón Sanz C, Alvarez-Calderón Prat P, Tumbeiro Novoa M, Penela Penela P, Valle Vázquez JM, Alvarez Dobaño JM, Pérez del Molino ML, Valdés Cuadrado LG, Alvarez García D, et al. Estudio epidemiológico de la tuberculosis en el área sanitaria de Santiago de Compostela durante los años 1989, 1990 y 1991.
An Med Interna 1993 Sep;10(9):427–32 (Eng. Abstr.) **(Spa)**
Salguero P see **Mendez MF**
Salguero Villadiego M see **González Cámpora R**
Salguero Villadiego M see **Jimenez-García A**
Salha J see **Grosser AE**
Salha SD see **Chao CR**
Salhab AR see **Horn Y**
Salhab AS, DeVane CL, Medrano T, Buhi WC, Tebbett IR, Shiverick KT. Fetoplacental growth and placental protein synthesis in rats after chronic maternal cocaine administration. J Pharmacol Exp Ther 1994 Jul; 270(1):392–8
Salhany JM see **Van Dort HM**
Salhany KE see **Kaw YT**
Salhoff CR see **Schoepp DD**
el-Salhy M, Stenling R, Grimelius L. Peptidergic innervation and endocrine cells in the human liver.
Scand J Gastroenterol 1993 Sep;28(9):809–15
Sali A, Blundell TL. Comparative protein modelling by satisfaction of spatial restraints. J Mol Biol 1993 Dec 5; 234(3):779–815
Sali A, Shakhnovich E, Karplus M. Kinetics of protein folding. A lattice model study of the requirements for folding to the native state. J Mol Biol 1994 Feb 4; 235(5):1614–36
Sali A, Shakhnovich E, Karplus M. How does a protein fold? [see comments] Nature 1994 May 19;369(6477):248–51. Comment in: Nature 1994 May 19;369(6477):183–4.
Sali A see **Deutsch T**
Sali A see **Overington JP**
Sali D see **Soteriou A**
Saliaeva MV see **Bashakin NF**
Saliaeva MV see **Malinovskaia VV**
Salib AW see **Watts DM**
Salib YM, Donati F, Bevan DR. Edrophonium antagonism of vecuronium at varying degrees of fourth twitch recovery. Can J Anaesth 1993 Sep;40(9):839–43
Salib YM see **Erice F**
Saliba B, Herbert PN. Oxacillin hepatotoxicity in HIV-infected patients [letter] Ann Intern Med 1994 Jun 15;120(12):1048
Saliba E, Laugier J. Traitements médicamenteux du syndrome de détresse respiratoire du prématuré.
Pediatrie 1993;48(12):864–71 (40 ref.) (Eng. Abstr.) **(Fre)**
Saliba E, Saleh N, Bisharat Z, Oumeish O, Khoury S, Gramiccia M, Gradoni L. Cutaneous leishmaniasis due to Leishmania tropica in Jordan.
Trans R Soc Trop Med Hyg 1993 Nov-Dec;87(6):633
Saliba E see **Zouakia A**
Saliba F, Ephraim R, Mathieu D, Samuel D, Richet H, Castaing D, Bismuth H. Risk factors for bacterial infection after liver transplantation. Transplant Proc 1994 Feb; 26(1):266
Saliba P see **Siegel D**
Salibian AH, Allison GR, Strelzow VV, Krugman ME, Rappaport I, McMicken BL, Etchepare TL. Secondary microvascular tongue reconstruction: functional results.
Head Neck 1993 Sep-Oct;15(5):389–97
Salibian M see **Sugar AM**
Salibra M see **Di Mauro S**
Saliceti JA see **Becerra JE**
Salicioni AM, Carón RW, Deis RP. Adrenal progesterone facilitates the negative feedback of oestrogen on LH release in ovariectomized rats. J Endocrinol 1993 Nov; 139(2):253–8
Salicioni AM see **Carón RW**
Salicru B see **de Lafontan B**
Salido E see **Wu J**
Salido E see **Yen PH**
Salido EC, Yen PH, Mohandas TK, Shapiro LJ. Expression of the X-inactivation-associated gene XIST during spermatogenesis. Nat Genet 1992 Nov;2(3):196–9
Salido GM see **Camello PJ**
Salido Rengell F see **Romo-Garcia J**
Salidzhanov ASh see **Rabukhina NA**
Salier JP, Chan P, Raguenez G, Zwingman T, Erickson RP. Developmentally regulated transcription of the four liver-specific genes for inter-alpha-inhibitor family in mouse. Biochem J 1993 Nov 15;296 (Pt 1):85–91
Salier JP see **Kurachi S**
Saligari A see **Cunietti E**
Salih AM, Gray RE, Mills KR, Webley M. A clinical, serological and neurophysiological study of restless legs syndrome in rheumatoid arthritis. Br J Rheumatol 1994 Jan;33(1):60–3
Salih M see **Yalçinkaya F**
Salih MA, el Bushra HM, Satti SA, Ahmed M el-F, Kamil IA. Attitudes and practices of breast-feeding in Sudanese urban and rural communities. Trop Geogr Med 1993; 45(4):171–4
Salih MA, Herbert DC, Kalu DN. Evaluation of the molecular and cellular basis for the modulation of thyroid C-cell hormones by aging and food restriction.
Mech Ageing Dev 1993 Aug 1;70(1-2):1–21
Salih MA, Llu CC, Arjmandi BH, Kalu DN. Estrogen modulates the mRNA levels for cancellous bone protein of ovariectomized rats. Bone Miner 1993 Dec;23(3):285–99
Salih MA, Mohamed EF, Galgan V, Jones B, Hellsing K, Bani IA, Alasha E. Selenium in malnourished Sudanese children: status and interaction with clinical features.
Ann Nutr Metab 1994;38(2):68–74
Salih MA see **Abdel-Rahman HA**
Salih MA see **Herrmann B**
Salih MA see **Kalu DN**
Salih MA see **Naim-Ur-Rahman**
Salih V, Graham TR, Berry CL, Coumbe A, Smith SC, Dasse K, Frazier OH. The lining of textured surfaces in implantable left ventricular assist devices. An immunocytochemical and electronmicroscopic study.
Am J Cardiovasc Pathol 1993;4(4):317–25
Salih V see **Coumbe A**
al-Salihi S see **Doyle KM**
Salihuddin H see **Manser E**
Salii NS see **Smoliar VI**
Saliken JC see **Gray RR**
Salikhov RS, Parilis II, Khafizova MG, Kazanov Elu, Khamidov DKh. Opredelenie unikal'nykh peptidnykh fragmentov v faktorakh rosta nervov. Mol Biol (Mosk) 1994 Jan-Feb;28(1):201–3 (Eng. Abstr.) **(Rus)**
Salikhova RA, Dulatova ShN, Poroshenko GG. Izuchenie antimutagennykh svoistv dudnika lekarstvennogo (Angelica archangelica L.) mikroiadernym testom.
Biull Eksp Biol Med 1993 Apr;115(4):371–2 (Eng. Abstr.) **(Rus)**
Salikhova RA, Umanova NV, Fomina MM, Poroshenko GG. Izuchenie antimutagennosti biozhen'shenia.
Izv Akad Nauk Ser Biol 1994 Jan-Feb;(1):48–55 (Eng. Abstr.) **(Rus)**
Saliki J see **Ismail T**
Saliki JT, Brown CC, House JA, Dubovi EJ. Differential immunohistochemical staining of peste des petits ruminants and rinderpest antigens in formalin-fixed, paraffin-embedded tissues using monoclonal and polyclonal antibodies. J Vet Diagn Invest 1994 Jan;6(1):96–8
Saliki JT, House JA, Mebus CA, Dubovi EJ. Comparison of monoclonal antibody-based sandwich enzyme-linked immunosorbent assay and virus isolation for detection of peste des petits ruminants virus in goat tissues and secretions. J Clin Microbiol 1994 May;32(5):1349–53
Saliki JT see **Duignan PJ**
Saliki JT see **Jones L**
Saliki JT see **Stachurski F**
Salikin MS see **Watt DE**
Salikova VV, Nonikov VE, Belousov IuB. Sravnitel'naia effektivnost' preparatov teofillina prolongirovannogo deistviia--teopëka i éufilonga u bol'nykh pozhilogo vozrasta s khroniceskimi obstruktivnymi zabolevaniiami legkikh. Ter Arkh 1993;65(8):41–4 (Eng. Abstr.) **(Rus)**
Salil P see **Lal S**
Salila M see **Mishra SK**
Salim A see **Rana A**
Salim AF see **Thillainayagam AV**
Salim AS. Pilot study on alcohol-induced chemonecrosis of hepatic metastases from colonic cancer. A new approach for percutaneous localized dynamic destruction of the hepatic spread. HPB Surg 1993 Aug;7(1):33–9; discussion 39–41
Salim AS. The relationship between Helicobacter pylori and oxygen-derived free radicals in the mechanism of duodenal ulceration. Intern Med 1993 May;32(5):359–64
Salim AS. Reducing the recurrence rate of duodenal ulceration after highly selective vagotomy: a study in the rat and in man. J Surg Res 1993 Nov;55(5):493–8
Salim AS. Role of free radical scavengers in the management of refractory duodenal ulceration. A new approach.
J Surg Res 1994 Jan;56(1):45–52
Salim AS. Oxygen-derived free radical scavengers: a new approach to the problem of refractory peptic ulceration. Med J Malaysia 1993 Dec;48(4):392–6
Salim KA see **Menon A**
Salim KP see **Akhtar SS**
Salim M see **Sandhu FA**
Salim MA, Alpert BS, Ward JC, Pyeritz RE. Effect of beta-adrenergic blockade on aortic root rate of dilation in the Marfan syndrome. Am J Cardiol 1994 Sep 15; 74(6):629–33
Salim MA, DiSessa TG. QT interval response to exercise in children with syncope. Am J Cardiol 1994 May 15; 73(13):976–8
Salim SJ see **Lajis NH**
Salim-Hanna M see **Reyes J**
Salimans MM see **Gerritsen EJ**
Salimbeni A see **Belvisi L**
Salimeno T Jr see **Gupta OP**
Salimi A see **Ghadirian E**
Salimi A see **Singh M**
Salimi I see **Leclerc SS**
Salimi Z see **Farahvash MJ**
Salimi Z see **Harnsberger JR**
Salimov AG see **Karpukhin AV**
Salimov NB see **Sabitov VKh**
Salimov R, Salimova N, Klodt P, Maisky A. Interaction between alcohol deprivation and morphine withdrawal in mice. Drug Alcohol Depend 1993 Dec;34(1):59–66
Salimov RM, Salimova NB. L-glutamate abolishes differential responses to alcohol deprivation in mice. Alcohol 1993 Jul-Aug;10(4):251–7
Salimova N see **Salimov R**
Salimova NB see **Salimov RM**
Salimova NF see **Sabitov VKh**
Salin P see **Chesselet MF**
Salin P see **Nothias F**
Salin PA see **Hoffman SN**
Salin-Pascual R see **Gillin JC**
Salinas A see **Virseda JA**
Salinas AM see **Kaltwasser G**
Salinas C, García-Borrón JC, Solano F, Lozano JA. Dopachrome tautomerase decreases the binding of indolic melanogenesis intermediates to proteins.
Biochim Biophys Acta 1994 Jan 11;1204(1):53–60
Salinas C see **Henderson AK**
Salinas C see **Valverde P**
Salinas CF see **Saha EE**
Salinas D. National Jewish Update on Allergy and Clinical Immunology: Keystone, Colorado February 10–14, 1992. J Asthma 1993;30(6):499–501
Salinas E see **Ramsey JM**
Salinas F see **Espinosa-Mansilla A**
Salinas F see **Gil Grande LA**
Salinas H, Silva P, Orellana M. La planificación tradicional y el enfoque estratégico en planificación en el campo materno perinatal. Rev Chil Obstet Ginecol 1992;57(1):52–7 **(Spa)**
Salinas I, Sanmartí A. Hirsutismo. Med Clin (Barc) 1994 Feb 26;102(7):254–6 (55 ref.) **(Spa)**
Salinas I see **Reverter JL**
Salinas J, Caro MR, Cuello F. Comparison of different serological methods for the determination of antibodies to Chlamydia psittaci in pigeon sera.
Zentralbl Veterinarmed [B] 1993 Jun;40(4):239–44
Salinas J see **Belmar R**
Salinas J see **Essell JH**
Salinas J see **Jarillo JA**
Salinas J see **Souriau A**
Salinas JA, Packard MG, McGaugh JL. Amygdala modulates memory for changes in reward magnitude: reversible post-training inactivation with lidocaine attenuates the response to a reduction in reward. Behav Brain Res 1993 Dec 31;59(1-2):153–9
Salinas JC see **Cabezali R**
Salinas M see **Burda J**
Salinas M see **García AM**
Salinas M see **Martín ME**
Salinas M see **Romero Candeira S**
Salinas P see **Granadillo D**
Salinas P see **Jellis CL**
Salinas P see **Morales J**
Salinas P see **Schenone H**
Salinas PC, Fletcher C, Copeland NG, Jenkins NA, Nusse R. Maintenance of Wnt-3 expression in Purkinje cells of the mouse cerebellum depends on interactions with granule cells. Development 1994 May;120(5):1277–86
Salinas R, Buxó J, Roca A, Pérez de Olaguer J. El estudio

de la hemostasia en el laboratorio de urgencias. Sangre (Barc) 1993 Jun;38(3):252 **(Spa)**

Salinas Y, Arellano JL, Martínez F. Propiedades físicas, químicas y correlaciones de maíces híbridos precoces para valles altos. Arch Latinoam Nutr 1992 Jun;42(2):161–7 (Eng. Abstr.) **(Spa)**

Salinas Y see **Martínez F**

Salinas-Carmona MC, Welsh O, Casillas SM. Enzyme-linked immunosorbent assay for serological diagnosis of Nocardia brasiliensis and clinical correlation with mycetoma infections. J Clin Microbiol 1993 Nov;31(11):2901–6

Salinas Casado J, Prieto Chaparro L, Martín García C, Rapariz González M, Virseda Chamorro M, Nacarino Corbacho L, Resel Estévez L. Utilidad de la aceleración del flujo miccional en el diagnóstico de la inestabilidad vesical. Arch Esp Urol 1993 Dec;46(10):891–5 (Eng. Abstr.) **(Spa)**

Salinas Casado J see **Begara Morillas FJ**

Salinas Casado J see **Moreno Sierra J**

Salinas Casado J see **Resel Estévez L**

Salinas Martín A, Méndez Abad M, Miguélez M, Díaz González L. Reacción de hipersensibilidad al alopurinol. Aten Primaria 1994 Jul–Aug;14(3):694 **(Spa)**

Salinas-Oviedo C, Laguna-Calderón J, Mendoza-Martínez MR. La satisfacción laboral y su papel en la evaluación de la calidad de la atención médica. Salud Publica Mex 1994 Jan–Feb;36(1):22–9 (Eng. Abstr.) **(Spa)**

Salinas Portillo H. Embarazo indeseado. Rev Chil Obstet Ginecol 1992;57(1):58 **(Spa)**

Salinas Sánchez A see **Virseda Rodríguez JA**

Salinas Sánchez AS, Iñiguez de Onzoño Martín L, Fernández Millán I, Pastor Guzmán J, Martínez Martín M, Virseda Rodríguez J. Melanosis prostática. Arch Esp Urol 1993 Nov;46(9):818–20 (17 ref.) (Eng. Abstr.) **(Spa)**

Salinas Solano C see **Aguirregomoscorta Urquijo JI**

Salinas-Stefanon E see **Clark RB**

Salinas-Tobón MR see **Chapa-Ruiz MR**

Salinas Velasco VM, García-Morato V, Herrero Fernández F, Fregenal García FJ. One-stage repair of hypospadias with a bipaddled preputial island flap. Br J Plast Surg 1994 Jun;47(4):241–6

Salinas Vert I see **Rius Riu F**

Salinero MA see **San Feliciano A**

Salinero Hernández J see **Fernández-Nogueras FJ**

Saling E, de Almeida P, Schwarzenau E. Aussere Wendung des Feten aus Beckenendlage in Schädellage. Auswertung von 1000 Fällen. Geburtshilfe Frauenheilkd 1993 Sep; 53(9):597–602 (Eng. Abstr.) **(Ger)**

Saling E see **Arabin B**

Saling E see **Bartnicki J**

Saling E see **Brandt-Niebelschütz S**

Salino D, Cottin X, Bordenet M. Perfusion intra-osseuse dans les urgences vitales pédiatriques. Ann Fr Anesth Reanim 1993;12(5):469–73 (19 ref.) (Eng. Abstr.) **(Fre)**

Salino D, Noel C, Romanet JP, Mouillon M. Le matelas coquille pour l'installation des patients atteints de cypho-scoliose sévère en chirurgie ophthalmologique sous anesthésie loco-régionale. J Fr Ophtalmol 1994; 17(5):378–80 (Eng. Abstr.) **(Fre)**

Salino D see **Guez M**

Saliński E see **Lazarewicz JW**

Salinsky J, Jenkins GC. Counselling in general practice [editorial] Br J Gen Pract 1994 May;44(382):194–5

Salinsky M see **George R**

Salinsky M see **Thieme T**

Salinsky MC, Oken BS, Morehead L. Intraindividual analysis of antiepileptic drug effects on EEG background rhythms. Electroencephalogr Clin Neurophysiol 1994 Mar; 90(3):186–93

Salinsky MC see **Schaumann BA**

Saliou B see **Bon C**

Saliou C see **Cormier JM**

Saliou C see **Ricco JB**

Saliou P see **Jungers P**

Saliou P see **Moulia-Pelat JP**

Salis A see **Urigo F**

Salis GB, Chiocca JC. Dolor toracico no cardiogenico. Comentario. Acta Gastroenterol Latinoam 1994; 24(1):49–51 **(Spa)**

Salis GB see **Martínez López C**

Salis M see **Moral P**

Salisbury CD. Modified method for the determination of ivermectin residues in animal tissues. J AOAC Int 1993 Sep–Oct;76(5):1149–51

Salisbury CD see **Chan W**

Salisbury CD see **Gerhardt GC**

Salisbury DF, O'Donnell BF, McCarley RW, Nestor PG, Faux SF, Smith RS. Parametric manipulations of auditory stimuli differentially affect P3 amplitude in schizophrenics and controls. Psychophysiology 1994 Jan;31(1):29–36

Salisbury DL see **Fronstin P**

Salisbury DM, Begg N. Primary immunisations in Liverpool [letter; comment] Arch Dis Child 1994 Apr;70(4):355–6. Comment on: Arch Dis Child 1993 Jul;69(1):110–4. Comment on: Arch Dis Child 1993 Jul;69(1):115–9.

Salisbury DM, Begg NT. Surveillance of poliomyelitis in the United Kingdom. Public Health Rev 1993–94;21(1–2):35–40

Salisbury J see **Higgins EM**

Salisbury J see **Pitt P**

Salisbury JL see **Errabolu R**

Salisbury JL see **Sanders MA**

Salisbury JR. The pathology of the human notochord. J Pathol 1993 Dec;171(4):253–5 (29 ref.)

Salisbury JR, Deverell MH, Cookson MJ, Whimster WF. Three-dimensional reconstruction of human embryonic notochords: clue to the pathogenesis of chordoma. J Pathol 1993 Sep;171(1):59–62

Salisbury JR, Rapson NT, Codd JD, Rogers MV, Nethersell AB. Immunohistochemical analysis of CDw52 antigen expression in non-Hodgkin's lymphomas. J Clin Pathol 1994 Apr;47(4):313–7

Salisbury JR, Whimster WF. Progress in computer-generated three-dimensional reconstruction. J Pathol 1993 Jul; 170(3):223–7 (25 ref.)

Salisbury JR see **Deverell MH**

Salisbury JR see **Pitera R**

Salisbury JR see **Preedy VR**

Salisbury JR see **Siddiq T**

Salisbury JR see **Simpson RJ**

Salisbury JR see **Wilson NV**

Salisbury KS see **Sonstroem RJ**

Salisbury PL 3d, Jorizzo JL. Oral ulcers and erosions. Adv Dermatol 1993;8:31–79; discussion 80 (118 ref.)

Salisbury SK see **Vonderhaar MA**

Salisch H see **Wrede D**

Salit IE, Abbey SE, Moldofsky H, Ichise M, Garfinkel PE. Post-infectious neuromyasthenia (chronic fatigue syndrome): a summary of ongoing studies. Can Dis Wkly Rep 1991 Jan;17 Suppl 1E:9–12 (20 ref.)

Salit IE, McLaughlin B. Recommendations for laboratory investigations and symptomatic treatment. Can Dis Wkly Rep 1991 Jan;17 Suppl 1E:63–4

Salit IE see **Ostrowski M**

Salit R see **Benest L**

Salituro FG, Tomlinson RC, Baron BM, Palfreyman MG, McDonald IA. Enzyme-activated antagonists of the strychnine-insensitive glycine/NMDA receptor. J Med Chem 1994 Feb 4;37(3):334–6

Saliukov VB see **Shul'man VA**

Salive ME. Referral bias in tertiary care: the utility of clinical epidemiology [editorial; comment] Mayo Clin Proc 1994 Aug;69(8):808–9. Comment on: Mayo Clin Proc 1994 Aug;69(8):730–5.

Salive ME. Evaluation of aging pilots: evidence, policy, and future directions. Mil Med 1994 Feb;159(2):83–6

Salive ME, Blazer DG. Depression and smoking cessation in older adults: a longitudinal study. J Am Geriatr Soc 1993 Dec;41(12):1313–6

Salive ME, Collins KS, Foley DJ, George LK. Predictors of nursing home admission in a biracial population. Am J Public Health 1993 Dec;83(12):1765–7

Salive ME, Guralnik J, Glynn RJ, Christen W, Wallace RB, Ostfeld AM. Association of visual impairment with mobility and physical function. J Am Geriatr Soc 1994 Mar; 42(3):287–92

Salive ME see **Brown SL**

Salive ME see **Corti MC**

Salive ME see **Pahor M**

Saliveros E see **Fündrich F**

Salize HJ see **Rössler W**

Salk D see **Weiden PL**

Salk E see **Kurie JM**

Salka S, Almassi GH, Leitschuh ML. Spontaneous coronary artery embolus associated with calcific aortic stenosis. Chest 1994 Apr;105(4):1289–90

Salkar HR see **Wadhwa RP**

Salkar RG see **Wadhwa RP**

Salkar S see **Savant DN**

Salkauskas AG see **Federico P**

Salkeld G. Invisibility of carers [letter; comment] Aust J Public Health 1993 Sep;17(3):286. Comment on: Aust J Public Health 1993 Jun;17(2):131–4.

Salkeld RM see **Street DA**

Salkie ML. Allergens in the workplace. Clin Biochem 1994 Apr;27(2):81–5

Salkin D, Said A. Reinfection with coccidioidomycosis [letter; comment] Clin Infect Dis 1993 Dec;17(6):1066. Comment on: Clin Infect Dis 1992 Apr;14(4):955–60.

Salkin IF see **Kemna ME**

Salkin LM see **Glick M**

Salkin S see **Simpson JM**

Salkind AJ see **Guzelsu N**

Salkinoja-Salonen MS see **Häggblom MM**

Salkovskis P, Mills I. Induced mood, phobic responding and the return of fear. Behav Res Ther 1994 May;32(4):439–45

Salkovskis P see **Gelder MG**

Salkovskis PM, Campbell P. Thought suppression induces intrusion in naturally occurring negative intrusive thoughts. Behav Res Ther 1994 Jan;32(1):1–8

Salkovskis PM, Reynolds M. Thought suppression and smoking cessation. Behav Res Ther 1994 Feb;32(2):193–201

Salkovskis PM see **Clark DM**

Salkowski A see **Gao X**

Salkowski CA see **Manthey CL**

Salky B. Diagnostic laparoscopy. Surg Laparosc Endosc 1993 Apr;3(2):132–4 (5 ref.)

Salky B, Bauer J. Intravenous cholangiography, ERCP, and selective operative cholangiography in the performance of laparoscopic cholecystectomy. Surg Endosc 1994 Apr; 8(4):289–91

Salky B see **Edye M**

Sall MG see **Toure M**

Sall ND, Dumont G, Phung HT, Seck I, Bailly M. Etude de la dispersion des résultats d'analyses biochimiques à Dakar: résultats préliminaires. Dakar Med 1992;37(1):35–42 (Eng. Abstr.) **(Fre)**

Sall ND, Sow A, Toure M, Sarr GN, Seck I, Diadhiou F. Profil biochimique des femmes Sénégalaises sous contraceptifs oraux. Dakar Med 1992;37(2):159–62 (Eng. Abstr.) **(Fre)**

Sall ND see **Toure M**

Sall R see **Mathur P**

Säll T, Nilsson NO. The robustness of recombination frequency estimates in intercrosses with dominant markers. Genetics 1994 Jun;137(2):589–96

Säll T see **Nilsson NO**

Salla A see **Lopes JO**

Salla R see **García-Calleja JM**

Salla R see **Mauclère P**

Salla RM see **Espinàs J**

Salla S see **Redbrake C**

Sallakh S see **Vladimirskaia EB**

Sallal AK. Lysis of cyanobacteria with Flexibacter spp isolated from domestic sewage. Microbios 1994; 77(310):57–67

Sallam MA, Hemida K, Bahgat M, Hadad S, el Hawary A, Eiz el Dein H, Maher M, Sallam T. Blind peritoneal biopsy with other diagnostic parameters in diagnosis of ascites. J Egypt Soc Parasitol 1993 Dec;23(3):707–15

Sallam T see **Sallam MA**

Sallan S see **Gessler M**

Sallan SE see **Guinan EC**

Sallan SE see **Li VW**

Sallan SE see **Lipshultz SE**

Sallan SE see **Mullenix PJ**

Sallan SE see **Schorin MA**

Sallanon M see **Araneda S**

Sallanon-Moulin M, Touret M, Didier-Bazes M, Roudier V, Fages C, Tardy M, Jouvet M. Glutamine synthetase modulation in the brain of rats subjected to deprivation of paradoxical sleep. Brain Res Mol Brain Res 1994 Mar; 22(1–4):113–20

Sallantin J see **Gracy J**

Sallares R see **Brown TA**

Sallaud C see **Esnault R**

Sallay P, Reusz G, Tulassay T. Esophageal perforation after pulse methylprednisolone treatment for acute kidney-graft rejection. Transplant Proc 1994 Feb;26(1):98

Sallay P see **Reusz GS**

Sallay PI see **Capello WN**

Sällberg M, Pumpen P, Zhang ZX, Lundholm P, Gusars I, Rudén U, Wahren B, Magnius LO. Locations of antibody binding sites within conserved regions of the hepatitis C virus core protein. J Med Virol 1994 May;43(1):62–8

Sällberg M, Rudén U, Wahren B, Magnius LO. Immune recognition of linear antigenic regions within the hepatitis B pre-C and C-gene translation products using synthetic peptides. J Med Virol 1994 Jan;42(1):7–15

Sällberg M see **Engström PE**

Sällberg M see **Pushko P**

Sällberg M see **Zhang ZX**

Salle B see **Gilly FN**

Salle B see **Lina-Granade G**

Salle B see **Soares I**

Salle BL, Claris O, Putet G. La ventilation à haute fréquence par oscillation. Pediatrie 1993;48(12):861–3 (Eng. Abstr.) **(Fre)**

Salle BL, Glorieux FH. Assessment of bone mineral content in infants: the new age. Acta Paediatr 1993 Sep; 82(9):709–10

Salle BL, Lapillonne A, Braillon P. Absorptiométrie biphotonique aux rayons X chez le nouveau-né. Arch Fr Pediatr 1993 Aug–Sep;50(7):545–6 **(Fre)**

Salle BL see **Lankenheimer PP**

Salle BL see **Miguet D**

Salle BL see **Rigo J**

Sallé HJ see **Ruijten MW**

Salle JL, de Fraga JC, Amarante A, Silveira ML, Lambertz M, Schmidt M, Rosito NC. Urethral lengthening with anterior bladder wall flap for urinary incontinence: a new approach. J Urol 1994 Aug;152(2 Pt 2):803–6

Salle JY see **Dudognon P**

Sallé V see **Prévost G**

Sallé-Tourne M see **Huet JC**

Sallee C see **Li B**

Sallee CJ, Russell DF. Embedding of neural tissue in agarose or glyoxyl agarose for vibratome sectioning. Biotech Histochem 1993 Nov;68(6):360–8

Sallee FR see **Lonigan CJ**

Salleh HM see **Jamal F**

Salleh M see **Nasrat HA**

Salleh MI, Chia YT. Autologous blood transfusion in abdominal aortic aneurysm surgery. Med J Malaysia 1993 Sep;48(3):345–6

Salleh MR. The burden of care of schizophrenia in Malay families. Acta Psychiatr Scand 1994 Mar;89(3):180–5

Salleh MR. Decentralization of psychiatric services in Malaysia--what is the prospect? Singapore Med J 1993 Apr;34(2):139–41

Sällemark M see **Mobell N**

Sallenave SM see **Vasconcelos IA**

Sailer B, Stapfer G, Bein B, Hoermann R, Spelsberg F, Mann K. Increased binding capacity of receptors for the epidermal growth factor in benign thyroid nodules and thyroid malignancies. Clin Investig 1993 Nov;

71(11):898–902
Saller B see **Hoermann R**
Saller B see **Mann K**
Saller DN Jr, Neiger R. Cytogenetic abnormalities among perinatal deaths demonstrating a single umbilical artery. Prenat Diagn 1994 Jan;14(1):13–6
Saller DN Jr see **Canick JA**
Saller DN Jr see **Mooney RA**
Saller DN Jr see **Rogers BB**
Saller DN Jr see **Salamon MA**
Saller DN Jr see **Sherer DM**
Saller R see **Heilstern A**
Salleras L. La medicina clínica preventiva: el futuro de la prevención. Med Clin (Barc) 1994;102 Suppl 1:5–12 **(Spa)**
Salleras L, Bertrán JM, Prat A. Los métodos de la medicina clínica preventiva (II). Consejo médico (counseling). Med Clin (Barc) 1994;102 Suppl 1:19–25 (27 ref.) **(Spa)**
Salleras L, Domínguez A, Forés MD. Los métodos de la medicina clínica preventiva (y III). Cribados. Med Clin (Barc) 1994;102 Suppl 1:26–34 (46 ref.) **(Spa)**
Salleras L, Lloveras G, Serra-Majem L. Nutrition in the health policy context of Catalonia. Introduction. Eur J Clin Nutr 1993 Sep;47 Suppl 1:S1–3
Salleras L, Martín Zurro A, Bertrán JM, Gené JM, Forés D, Taberner JL, Tarín G, Ribot J. La integración de la prevención en la práctica asistencial. Med Clin (Barc) 1994; 102 Suppl 1:35–41 **(Spa)**
Salleras L, Pardell H, Saltó E, Martín G, Serra L, Plans P, Tresserras R, Taberner JL. Consejo antitabaco. Med Clin (Barc) 1994;102 Suppl 1:109–17 (123 ref.) **(Spa)**
Salleras L, Taberner JL, Fernández R, Prats R, Guayta R, Garrido P, Plans P, Pedragosa JL. Consejos para la prevención de accidentes. Med Clin (Barc) 1994;102 Suppl 1:127–31 (56 ref.) **(Spa)**
Salleras L, Vidal J. Los métodos de la medicina clínica preventiva (I). Inmunizaciones preventivas y quimioprofilaxis. Med Clin (Barc) 1994;102 Suppl 1:13–8 (44 ref.) **(Spa)**
Salleras L, Vidal J, Bruguera M, Gené J, Navas E, Batalla J, Bayas JM, Esteban R. Vacunaciones del adulto. Med Clin (Barc) 1994;102 Suppl 1:42–55 (170 ref.) **(Spa)**
Salleras L see **Bayas JM**
Salleras L see **Bruguera M**
Salleras L see **Cuenca E**
Salleras L see **Domínguez A**
Salleras L see **Pardell H**
Salleras L see **Plans P**
Salleras L see **Saltó E**
Salleras L see **Serra Majem L**
Salleras L see **Tresserras R**
Salleras LY see **Bayas JM**
Salleras M see **Domínguez A**
Sallerfors B. Endogenous production and peripheral blood levels of granulocyte–macrophage (GM–) and granulocyte (G–) colony–stimulating factors. Leuk Lymphoma 1994 Apr;13(3–4):235–47 (142 ref.)
Sallerfors B see **Ringdén O**
Salles B, Calsou P. Rapid quantification of DNA repair synthesis in cell extracts. Anal Biochem 1993 Dec; 215(2):304–6
Salles B see **Calsou P**
Salles B see **Jaeg JP**
Salles B see **Levy E**
Salles C see **Ferrer P**
Salles C see **Méjean V**
Salles CA, Momen H, Vicente AC, Coelho A. Vibrio cholerae in South America: polymerase chain reaction and zymovar analysis. Trans R Soc Trop Med Hyg 1993 May–Jun; 87(3):272
Salles CA see **Coelho A**
Salles CA see **Johnson JA**
Sallés FJ, Richards WG, Huarte J, Vassalli JD, Strickland S. Microinjecting antisense sequences into oocytes. Methods Enzymol 1993;225:351–61
Salles G, Shipp MA, Coiffier B. Chemotherapy of non–Hodgkin's aggressive lymphomas. Semin Hematol 1994 Jan;31(1):46–69 (204 ref.)
Salles G, Zain M, Jiang WM, Boussiotis VA, Shipp MA. Alternatively spliced CD44 transcripts in diffuse large–cell lymphomas: characterization and comparison with normal activated B cells and epithelial malignancies. Blood 1993 Dec 15;82(12):3539–47
Salles G see **Berger F**
Salles G see **Gérinière L**
Sallés J, Badia A. Selective enrichment with alpha 1A– and alpha 1B–adrenoceptor subtypes in rat brain cortical membranes. Eur J Pharmacol 1994 Feb 15;266(3):301–8
Sallés J, Gascón S, Ivorra D, Badia A. In vivo recovery of alpha 1–adrenoceptors in rat myocardial tissue after alkylation with phenoxybenzamine. Eur J Pharmacol 1994 Jan 1;266(1):35–42
Sallés J, Giraldo J, Badia A. Analysis of agonism at functional prejunctional alpha 2–adrenoceptors of rat vas deferens using operational and null approaches. Eur J Pharmacol 1994 Jun 13;258(3):229–38
Sallés J, Wallace MA, Fain JN. Modulation of the phospholipase C activity in rat brain cortical membranes by simultaneous activation of distinct monoaminergic and cholinergic muscarinic receptors. Brain Res Mol Brain Res 1993 Oct;20(1–2):111–7
Salles JP, De Vries CP, Netelenbos JC, Slootweg MC. Dexamethasone increases and serum decreases growth hormone receptor binding to UMR–106.01 rat osteosarcoma cells. Endocrinology 1994 Mar;134(3):1455–9
Salles NR see **de Brito ME**
Salles–Cunha S see **Harris RW**
Salles–Gomes LF see **Cruz AS**
Salles–Mourlan AM, Guyot–Lenfant M, Chanoine C, Gallien CL. Pituitary–thyroid axis controls the final differentiation of the dorsal skeletal muscle in urodelan amphibians. Int J Dev Biol 1994 Mar;38(1):99–106
Sallese M, Lombardi MS, De Blasi A. Two isoforms of G protein–coupled receptor kinase 4 identified by molecular cloning. Biochem Biophys Res Commun 1994 Mar 15; 199(2):848–54
Sallet G, De Laey JJ. Follow up of suspected choroidal naevi. Bull Soc Belge Ophtalmol 1993;248:29–35
Sallet G, Serop S, Verbraeken H, Hanssens M. The value of medical imaging techniques in the diagnosis of extra–ocular extension of malign melanoma of the choroid: a case report. Bull Soc Belge Ophtalmol 1993;248:53–8
Sallet G see **Lafaut BA**
Sallevelt PE, Barentsz JO, Ruijs SJ, Heijstraten FM, Buskens FG, Strijk SP. Role of MR imaging in the preoperative evaluation of atherosclerotic abdominal aortic aneurysms. Radiographics 1994 Jan;14(1):87–98; discussion 99
Salley C see **Cheadle A**
Salley RK, Robinson MC. Ischemic heart disease in the elderly: the role of coronary angioplasty and coronary artery bypass grafting. South Med J 1993 Oct; 86(10):2S15–22 (39 ref.)
Salley RK see **Chien S**
Salley RK see **Gross DR**
Salley SO see **Matthew HW**
Sallie BA see **Reynolds J**
Sallie R. Infection of peripheral blood mononuclear cells by hepatitis C virus [letter; comment] J Hepatol 1993 Sep; 19(2):320–1. Comment on: J Hepatol 1992 Jul;15(3):382–6.
Sallie R. A case of acute hepatitis E in Victoria [letter; comment] [see comments] Med J Aust 1993 Oct 4; 159(7):494. Comment on: Med J Aust 1993 Jul 19;159(2):124–5. Comment in: Med J Aust 1993 Oct 18;159(8):562.
Sallie R. A new classification of acute pancreatitis [letter; comment] Med J Aust 1994 Jan 3;160(1):48. Comment on: Med J Aust 1993 Aug 2;159(3):150–1.
Sallie R. Cost effectiveness of interferon in chronic active hepatitis C [letter; comment] Med J Aust 1994 Jul 18; 161(2):169–70. Comment on: Med J Aust 1994 Mar 7;160(5):268–72.
Sallie R. Characterization of the extreme 5' ends of RNA molecules by RNA ligation–PCR. PCR Methods Appl 1993 Aug;3(1):54–6
Sallie R, Chiyende J, Tan KC, Bradley D, Portmann B, Williams R, Mowat AP, Mieli–Vergani G. Fulminant hepatic failure resulting from coexistent Wilson's disease and hepatitis E. Gut 1994 Jun;35(6):849–53
Sallie R, King R, Silva E, Tibbs C, Johnson P, Williams R. Community prevalence of hepatitis C viraemia: a polymerase chain reaction study. J Med Virol 1994 Jun; 43(2):111–4
Sallie R, Silva AE, Purdy M, Smith H, McCaustland K, Tibbs C, Portmann B, Eddleston A, Bradley D, Williams R. Hepatitis C and E in non–A non–B fulminant hepatic failure: a polymerase chain reaction and serological study. J Hepatol 1994 May;20(5):580–8
Sallie R see **Mackie FD**
Sallie R see **Silva E**
Sallin J see **Collet E**
Sallinen M, Kaartinen J, Lyytinen H. Is the appearance of mismatch negativity during stage 2 sleep related to the elicitation of K–complex? Electroencephalogr Clin Neurophysiol 1994 Aug; 91(2):140–8
Sallinen PK see **Haapasalo HK**
Salling LN see **Raskmark P**
Sallis JD see **Krug HE**
Sallis JF, McKenzie TL, Alcaraz JE, Kolody B, Hovell MF, Nader PR. Project SPARK. Effects of physical education on adiposity in children. Ann N Y Acad Sci 1993 Oct 29; 699:127–36
Sallis JF, Nader PR, Broyles SL, Berry CC, Elder JP, McKenzie TL, Nelson JA. Correlates of physical activity at home in Mexican–American and Anglo–American preschool children. Health Psychol 1993 Sep;12(5):390–8
Sallis JF see **Elder JP**
Sallis JF see **Moreno C**
Sallis JF see **Zakarian JM**
Sallmani A see **Coric V**
Sallmann HP see **Fuhrmann H**
Sallmann HP see **Hasler JA**
Sallmann HP see **Nyathi CB**
Sallon S, el–Shawwa R, Khalil M, Ginsburg G, el Tayib J, el–Eila J, Green V, Hart CA. Diarrhoeal disease in children in Gaza. Ann Trop Med Parasitol 1994 Apr;88(2):175–82
Sallon S see **Granot E**
Salloum A see **Ottolenghi A**
Salloum E, Ohri A, Bartlett F, Ivey T, Savona S. Priapism in sickle cell disease: possible contributory effect of cocaine use [letter] [see comments] Arch Intern Med 1993 Oct 11; 153(19):2287. Comment in: Arch Intern Med 1994 Aug 8;154(15):1770.
Salloum E, Reiss M, Cooper D. Detection and viability of tumor cells in peripheral blood stem cell and bone marrow collections from breast cancer patients [letter; comment] Blood 1994 Apr 1;83(7):2007–8. Comment on: Blood 1993 Nov 1;82(9):2605–10.
Salloum H, Kanitakis J, Chouvet B, Grimand P, Claudy A. Tumeur desmoïde extra–abdominale. Aspects microscopiques et histogenèse. Ann Dermatol Venereol 1993;120(10):685–8 (16 ref.) (Eng. Abstr.) **(Fre)**
Salloum IM, Mezzich JE, Saavedra JE, Kirisci L. Usefulness of DSM–III axis III in psychiatric inpatients: an actuarial comparison with the DSM–II period. Am J Psychiatry 1994 May;151(5):768–9
Salloum IM see **Cornelius JR**
Salloum J see **Artigou JY**
Salloum J see **Kalotka H**
Salloum J see **Montalescot G**
Salloum J see **Nedelec–Ciceri C**
Salloum J see **Thomas D**
Salloum LJ see **DiGiacomo JC**
Salloum S see **Ledezma G**
Salloway S. Neuropsychiatric aspects of movement disorders. R I Med 1993 Nov;76(11):549–52 (24 ref.)
Salloway S, Cummings J. Subcortical disease and neuropsychiatric illness [editorial] J Neuropsychiatry Clin Neurosci 1994 Spring;6(2):93–9 (35 ref.)
Salloway S, Duffy J. Neuropsychiatric aspects of depression [published erratum appears in R I Med 1994 Jun;77(6):161] R I Med 1993 Aug;76(8):425–30 (38 ref.)
Salloway S see **Tate C**
Sällsten G, Barregård L, Schütz A. Decrease in mercury concentration in blood after long term exposure: a kinetic study of chloralkali workers. Br J Ind Med 1993 Sep; 50(9):814–21
Sällsten G, Barregård L, Schütz A. Clearance half life of mercury in urine after the cessation of long term occupational exposure: influence of a chelating agent (DMPS) on excretion of mercury in urine. Occup Environ Med 1994 May;51(5):337–42
Sällsten G, Barregård L, Wikkelsö C, Schütz A. Mercury and proteins in cerebrospinal fluid in subjects exposed to mercury vapor. Environ Res 1994 May;65(2):195–206
Sällström J see **Wendel–Hansen V**
Sallum EA, Mori ND, Novo FC, Poggetti RS, Branco PD, Birolini D. Ferimentos gástricos: estudo de 85 casos. Rev Hosp Clin Fac Med Sao Paulo 1993 May–Jun; 48(3):119–22 (Eng. Abstr.) **(Por)**
Sallum RA see **da Rocha JR**
Sallustio BC, Kassapidis C, Morris RG. High–performance liquid chromatography determination of clonazepam in plasma using solid–phase extraction. Ther Drug Monit 1994 Apr;16(2):174–8
Sallustio BC see **Morris RG**
Sallustio G, Macis G. Riscontro occasionale di tromboembolia polmonare. Ruolo della TC. Recenti Prog Med 1994 Jan;85(1):20–1 **(Ita)**
Sallustio G, Meduri A. Visualizzazione del lobulo secondario mediante TC ad alta risoluzione: implicazioni semeiologiche nella definizione compartimentale delle alterazioni. Recenti Prog Med 1993 Oct;84(10):722–3 **(Ita)**
Sallustio G, Salvatori M, Natale L, Pirronti T, Saletnich I, Fasanelli L, Macis G. Diagnostic imaging of HIV–related respiratory disease. Rays 1994 Apr–Jun;19(2):104–26 **(Eng, Ita)**
Sallustio G see **Moretti AM**
Sallustio JE see **Eaker EY**
Sallustio JE see **Howe S**
Sallusto F, Lanzavecchia A. Efficient presentation of soluble antigen by cultured human dendritic cells is maintained by granulocyte/macrophage colony–stimulating factor plus interleukin 4 and downregulated by tumor necrosis factor alpha. J Exp Med 1994 Apr 1;179(4):1109–18
Sallusto F see **Di Felice G**
Sallusto F see **Palumbo S**
Salluzzo R see **Bartfield JM**
Salm EF, Egberts AC, Maartense E, Hart W, Stricker BH. Psychotische reacties tijdens het gebruik van chinolonen. Ned Tijdschr Geneeskd 1994 May 21;138(21):1080–2 (Eng. Abstr.) **(Dut)**
Salm R, Waninger J, Matern U, Farthmann EH. Laparoskopische Techniken zur Therapie der Choledocholithiasis. Chirurg 1994 May;65(5):418–23 (33 ref.) (Eng. Abstr.) **(Ger)**
Salm R see **Schoeffel U**
Salm R see **Waninger J**
Salma N see **Ortega G**
Salmaggi A, Sandberg–Wollheim M. Monocyte phenotype in blood and cerebrospinal fluid: compartment–specific pattern is unrelated to neurological disease. J Neurol Sci 1993 Dec 15;120(2):201–7
Salmaggi A see **Boeri R**
Salmaggi A see **Boiardi A**
Salmaggi A see **Dufour A**
Salmaggi A see **Grazzi L**
Salmaggi A see **La Mantia L**
Salmaggi A see **Silvani A**
Salmaggi A see **Venegoni E**
Salmain M, Gunn M, Gorfti A, Top S, Jaouen G. Labeling of proteins by organometallic complexes of rhenium. (I). Synthesis and biological activity of the conjugates.

Bioconjug Chem 1993 Nov-Dec;4(6):425-33
Salman A see **Ghosh K**
Salman AA see **Mangione JA**
el Salman D see **Quinti I**
Salmán E see **Fallon BA**
Salmán E see **Liebowitz MR**
Salman F see **Nguyen HN**
Salman H see **Kitai E**
Salman M, Shirazi I, Tarshis M, Rottem S. Fusion of Spiroplasma floricola cells with small unilamellar vesicles is dependent on the age of the culture. J Bacteriol 1993 Oct;175(20):6652-8
Salman M see **Dimitrov DS**
al-Salman M see **Hsiang YN**
Salman MD see **Chavkin MJ**
Salman MD see **Ogilvie GK**
Salman MD see **Toombs RE**
Salman MD see **Walters LM**
Salman MD see **Wittum TE**
Salman R see **Afzal M**
Salman SD. A new stent for endoscopic sinus surgery. Otolaryngol Head Neck Surg 1993 Oct;109(4):780-1
Salman SD, Weber A. Sinus CT scan: an essential in sinus disorders and surgery. J Med Liban 1993;41(1):32-6 (16 ref.)
Salman SD see **Bu-Saba NY**
Salman SR see **Farrant RD**
Salman T see **Fonkalsrud EW**
Salman T see **Guvenc BH**
Salman T see **Wait MA**
Salman-Tabcheh S, Rabgaoui N, Torreilles J. Neutrophil-catalysed dimerisation of tyrosyl peptides. Free Radic Res Commun 1993;19(4):217-27
Salmanov PL. Lichnostnye osobennosti izmenenii ritmogrammy serdtsa pri soobshcheniio rezul'tativnosti deiatel'nosti. Fiziol Cheloveka 1993 Sep-Oct;19(5):65-71 **(Rus)**
Salmasi AM, Abraham R, al-Kutoubi A, Nicolaides AN. Exercise-induced inverted U wave in asymptomatic high-risk subjects. A preliminary study. Angiology 1994 Sep;45(9):789-95
Salmasi ZhM see **Poriadin GV**
Salmaso D. Memory and aging: components and processes. Funct Neurol 1993 May-Jun;8(3):165-82 (44 ref.)
Salmaso D see **Caffarra P**
Salmaso S see **Girardi E**
Salmaso S see **Scuderi G**
Salmayenli N see **Akgül C**
Salmela E see **Eskelinen M**
Salmela H see **Viitanen J**
Salmela K see **Doepel M**
Salmela K see **Geerlings W**
Salmela K see **Höckerstedt K**
Salmela K see **Isoniemi H**
Salmela K see **Laine J**
Salmela K see **Lautenschlager I**
Salmela K see **Loirat C**
Salmela K see **Saarinen O**
Salmela KS, Laitinen K, Nyström M, Salaspuro M. Carbohydrate-deficient transferrin during 3 weeks' heavy alcohol consumption. Alcohol Clin Exp Res 1994 Apr; 18(2):228-30
Salmela KS, Roine RP, Höök-Nikanne J, Kosunen TU, Salaspuro M. Acetaldehyde and ethanol production by Helicobacter pylori. Scand J Gastroenterol 1994 Apr; 29(4):309-12
Salmela KS, Roine RP, Höök-Nikanne J, Kosunen TU, Salaspuro M. Effect of bismuth and nitecapone on acetaldehyde production by Helicobacter pylori. Scand J Gastroenterol 1994 Jun;29(6):528-31
Salmela KT, Kyllönen LE, Holmberg C, Grönhagen-Riska C. Impaired renal function after pregnancy in renal transplant recipients. Transplantation 1993 Dec;56(6):1372-5
Salmela KT see **Saha HH**
Salmela P, Belák K, Gavier-Widén D. The occurrence of European brown hare syndrome in Finland. Acta Vet Scand 1993;34(2):215-7
Salmela P see **Kokkonen J**
Salmela PI. Onko lihavuus perittyä vai hankittua? Duodecim 1990;106(6):490-5 (29 ref.) **(Fin)**
Salmela PI see **Airaksinen KE**
Salmela PI see **Ukkola O**
Salmelin R. Kyselylomakkeista tilastoanalyysin aineistoksi: kyselytutkimuksen toteutus. Duodecim 1993;109(3):198-203 (6 ref.) **(Fin)**
Salmelin R, Hari R. Spatiotemporal characteristics of sensorimotor neuromagnetic rhythms related to thumb movement. Neuroscience 1994 May;60(2):537-50
Salmelin R, Hari R, Lounasmaa OV, Sams M. Dynamics of brain activation during picture naming. Nature 1994 Mar 31;368(6470):463-5
Salmelin R see **Mäkelä JP**
Salmelin R see **Sams M**
Salmellin R see **Hari R**
Salmen S see **Wolf H**
Salmenkallio-Marttila M see **Ritala A**
Salmenperä L, Perheentupa J, Nääntö V, Siimes MA. Low zinc intake during exclusive breast-feeding does not impair growth. J Pediatr Gastroenterol Nutr 1994 Apr; 18(3):361-70
Salmenperä L, Perheentupa J, Pakarinen P, Siimes MA. Zinc supplementation of infant formula. Am J Clin Nutr 1994 May;59(5):985-9
Salmenperä L see **Heiskanen K**
Salmenperä L see **Kivivuori SM**
Salmenperä L see **Siimes MA**
Salmenperä M see **Kuitunen A**
Salmenpera M see **Leung JM**
Salmenperä M see **Levy JH**
Salmenperä M see **Muikku O**
Salmenperä MT, Szlam F, Hug CC Jr. Anesthetic and hemodynamic interactions of dexmedetomidine and fentanyl in dogs. Anesthesiology 1994 Apr;80(4):837-46
Salmeri FM see **Santarpia G**
Salmeri G see **Famà F**
Salmerón A see **Melero I**
Salmeron B see **Beuerman RW**
Salmeron J see **Martínez-Salmeron JF**
Salmeron JM, Barker SJ, Carland FM, Mehta AY, Staskawicz BJ. Tomato mutants altered in bacterial disease resistance provide evidence for a new locus controlling pathogen recognition. Plant Cell 1994 Apr;6(4):511-20
Salmerón JM see **Elizalde JI**
Salmerón JM see **García-Pagán JC**
Salmeron M see **Garamvoelgyi E**
Salmeron M see **Modigliani R**
Salmeron M see **Palazzo L**
Salmeron S, Brochard L, Mal H, Tenaillon A, Henry-Amar M, Renon D, Duroux P, Simonneau G. Nebulized versus intravenous albuterol in hypercapnic acute asthma. A multicenter, double-blind, randomized study. Am J Respir Crit Care Med 1994 Jun;149(6):1466-70
Salmeron S see **Coirault C**
Salmeron S see **Hervé P**
Salmeron S see **Sitbon O**
Salmerón Beliz I see **García Pérez M**
Salmerón Beliz MI see **Ganado Díaz T**
Salmerón Béliz OJ see **Pulido Ortega F**
Salmerón-Castro J see **López-Cervantes M**
Salmerón de Diego J. Utilización de la tiroxina en patología tiroidea. Rev Clin Esp 1993 Dec;193(9):509-14 (92 ref.) **(Spa)**
Salmhofer H, Rainer I, Zatloukal K, Denk H. Posttranslational events involved in griseofulvin-induced keratin cytoskeleton alterations. Hepatology 1994 Sep; 20(3):731-40
Salmi A see **Kalimo H**
Salmi A see **Salonen R**
Salmi AA see **Santagati MG**
Salmi AA see **Soilu-Hänninen M**
Salmi HA. Brodimoprim in acute respiratory tract infections. J Chemother 1993 Dec;5(6):532-6
Salmi J, Oksala H, Rajala S, Siitonen L, Vapaatalo H. Münchhausenin oireyhtymä sisätautipotilaalla. Duodecim 1990;106(16):1163-7 (14 ref.) **(Fin)**
Salmi J see **Collin P**
Salmi J see **Haapala AM**
Salmi J see **Sand J**
Salmi K see **Tuomilehto J**
Salmi LR, Hervé P. L'organisation de l'hémovigilance en France. Transfus Clin Biol 1994;1(3):252-6 **(Fre)**
Salmi M, Granfors K, MacDermott R, Jalkanen S. Aberrant binding of lamina propria lymphocytes to vascular endothelium in inflammatory bowel diseases. Gastroenterology 1994 Mar;106(3):596-605
Salmi M, Kalimo K, Jalkanen S. Induction and function of vascular adhesion protein-1 at sites of inflammation. J Exp Med 1993 Dec 1;178(6):2255-60
Salmi M see **Airas L**
Salmi M see **Hänninen A**
Salmi M see **Jalkanen S**
Salmi M see **Ristamäki R**
Salmi P, Karlsson T, Ahlenius S. Antagonism by SCH 23390 of clozapine-induced hypothermia in the rat. Eur J Pharmacol 1994 Feb 21;253(1-2):67-73
Salmi P see **Fredrikson M**
Salmi R see **Manfredini R**
Salmi T, Brander PE. Computer assisted detection of REM and non-REM sleep for analysis of nocturnal hypoxaemia in patients with ventilatory impairment. Int J Clin Monit Comput 1994 Feb;11(1):63-70
Salmi T see **Brander PE**
Salmi T see **Grénman SE**
Salmi T see **Hukkanen VI**
Salmi T see **Laine A**
Salmi T see **Leino R**
Salmi T see **Maatela J**
Salmi T see **Mäenpää JU**
Salmi T see **Rantanen V**
Salmi T see **Ruuskanen-Uoti H**
Salmi TA see **Auranen SA**
Salmi TT see **Alanko S**
Salmi TT see **Hirvonen H**
Salmi TT see **Jahnukainen K**
Salmikangas P see **Cropp CS**
Salmin AA see **Beliakov VA**
Salmin LV see **Marinich IG**
Salminen A see **Arnold HH**
Salminen A see **Garoff H**
Salminen E. Sädehoito epideemisessä Kaposin sarkoomassa. Duodecim 1991;107(14):1116-20 (11 ref.) **(Fin)**
Salminen E, Pukkala E, Teppo L, Pyrhönen S. Subsequent primary cancers following bladder cancer. Eur J Cancer 1994;30A(3):303-7
Salminen E see **Pönkä A**
Salminen I see **Freese R**
Salminen JJ, Erkintalo-Tertti MO, Paajanen HE. Magnetic resonance imaging findings of lumbar spine in the young: correlation with leisure time physical activity, spinal mobility, and trunk muscle strength in 15-year-old pupils with or without low-back pain. J Spinal Disord 1993 Oct; 6(5):386-91
Salminen JJ, Oksanen A, Mäki P, Pentti J, Kujala UM. Leisure time physical activity in the young. Correlation with low-back pain, spinal mobility and trunk muscle strength in 15-year-old school children. Int J Sports Med 1993 Oct;14(7):406-10
Salminen JK see **Saarijärvi S**
Salminen K. Suomalainen kolesterolisuositus. Duodecim 1993; 109(14):1268-71 **(Fin)**
Salminen M see **Tenhunen J**
Salminen M see **Vesanen M**
Salminen S, Klen T. Accident locus of control and risk taking among forestry and construction workers. Percept Mot Skills 1994 Jun;78(3 Pt 1):852-4
Salminen S, Saari J, Saarela KL, Räsänen T. Organizational factors influencing serious occupational accidents. Scand J Work Environ Health 1993 Oct;19(5):352-7
Salminen S see **Ling WH**
Salminen S see **Mykkänen HM**
Salminen S see **Peltola H**
Salminen U see **Oikkonen M**
Salminen US see **Heikkilä P**
Salminen US see **Nieminen MS**
Salminen W see **Nasir A**
Salmini G see **Brumana N**
Salmistraro G see **Verlato F**
Salmo M see **Pihkala J**
Salmon A see **Smith SO**
Salmon AP see **Singh GK**
Salmon AP see **Slavik Z**
Salmon C, Marchelidon J, Fontaine YA, Huet JC, Quérat B. Clonage et séquence de la sous-unité beta de la thyrotropine d'un poisson téléostéen, l'anguille (Anguilla anguilla L.). C R Acad Sci III 1993 Aug;316(8):749-53 (Eng. Abstr.) **(Fre)**
Salmon CJ see **Yung RC**
Salmon CT see **Gentry EM**
Salmon D. Evolution de l'infection due au virus de l'immunodéficience humaine. Ann Chir 1994;48(2):188-93 (Eng. Abstr.) **(Fre)**
Salmon D. Music and emotion in palliative care. J Palliat Care 1993 Winter;9(4):48-52
Salmon D, Geuskens M, Hanocq F, Hanocq-Quertier J, Nolan D, Ruben L, Pays E. A novel heterodimeric transferrin receptor encoded by a pair of VSG expression site-associated genes in T. brucei. Cell 1994 Jul 15; 78(1):75-86
Salmon D see **Boissonnas A**
Salmon D see **Ribrag V**
Salmon D see **Salehian B**
Salmon DM. Inhibition of platelet responses by N,N-diethyl-2[4-(phenoxymethyl)phenoxy]ethanamine, HCl (DPPE) occurs through multiple mechanisms. Biochem Soc Trans 1993 Nov;21(4):421S
Salmon DP see **Brugge KL**
Salmon DP see **Chan AS**
Salmon DP see **Hodges JR**
Salmon DP see **Tröster AI**
Salmon E, Sadzot B, Maquet P, Degueldre C, Lemaire C, Rigo P, Comar D, Franck G. Differential diagnosis of Alzheimer's disease with PET. J Nucl Med 1994 Mar; 35(3):391-8
Salmon ED see **Cassimeris L**
Salmon ED see **Endow SA**
Salmon ED see **Gliksman NR**
Salmon ED see **Liang H**
Salmon ED see **Rieder CL**
Salmon F see **Fernández-Bouzas A**
Salmon GA, Sykes AG. Pulse radiolysis. Methods Enzymol 1993;227:522-34 (27 ref.)
Salmon H see **Birmelé B**
Salmon H see **Britton P**
Salmon H see **Chabaudie N**
Salmon H see **Olivier M**
Salmon H see **Watier H**
Salmon I, Dewitte O, Pasteels JL, Flament-Durand J, Brotchi J, Vereerstraeten P, Kiss R. Prognostic scoring in adult astrocytic tumors using patient age, histopathological grade, and DNA histogram type. J Neurosurg 1994 May; 80(5):877-83
Salmon I, Levivier M, Camby I, Rombaut K, Gras T, Pasteels JL, Brotchi J, Kiss R. Assessment of nuclear size, nuclear DNA content and proliferation index in stereotaxic biopsies from brain tumours. Neuropathol Appl Neurobiol 1993 Dec;19(6):507-18
Salmon I see **Brauner P**
Salmon I see **Dangou JM**
Salmon I see **Poole RK**
Salmon I see **Remmelink M**
Salmon I see **Yeaton P**
Salmon J. Ethnicity and primary angle-closure glaucoma [letter] S Afr Med J 1993 Dec;83(12):921
Salmon J see **Lamproye A**
Salmon J see **Smith A**
Salmon JB, Armstrong RF, Cohen SL, Cobb JP.

Schizophrenic patients requiring intensive care [letter] BMJ 1993 Aug 21;307(6902):508

Salmon JB see **Cooper JP**

Salmon JB see **Mythen MG**

Salmon JE see **Borders CL Jr**

Salmon JF. Presenting features of primary angle-closure glaucoma in patients of mixed ethnic background. S Afr Med J 1993 Aug;83(8):594–7

Salmon JF see **Kaye GB**

Salmon JF see **Mermoud A**

Salmon JF see **Stewart CR**

Salmon JK, Armstrong CA, Ansel JC. The skin as an immune organ [see comments] West J Med 1994 Feb;160(2):146–52 (60 ref.). Comment in: West J Med 1994 Feb;160(2):181–3.

Salmon JM see **Canitrot Y**

Salmon JM see **Frénoy JP**

Salmon JM see **Lahmy S**

Salmon JM see **Lautier D**

Salmon JM see **Moreile B**

Salmon K. Accident prevention and older people: achieving accident prevention. J R Soc Health 1993 Oct; 113(5):269–71

Salmon K, Esford L, Haj-Ahmad Y. Subcloning and restriction enzyme mapping of bovine adenovirus type 2. Intervirology 1993;36(2):72–8

Salmon M, Pilling D, Borthwick NJ, Viner N, Janossy G, Bacon PA, Akbar AN. The progressive differentiation of primed T cells is associated with an increasing susceptibility to apoptosis. Eur J Immunol 1994 Apr;24(4):892–9

Salmon M see **Akbar AN**

Salmon M see **Bofill M**

Salmon M see **d'Angeac AD**

Salmon M see **Emery P**

Salmon M see **Gough A**

Salmon M see **Moots RJ**

Salmon M see **Walsh DA**

Salmon MA, Nelson GM, Rous SG. The continuum of care revisited: a rural perspective. Gerontologist 1993 Oct; 33(5):658–66

Salmon MA, Van Melderen L, Bernard P, Couturier M. The antidote and autoregulatory functions of the F plasmid CcdA protein: a genetic and biochemical survey. Mol Gen Genet 1994 Sep 1;244(5):530–8

Salmon ME. Public health nursing—the opportunity of a century [editorial] Am J Public Health 1993 Dec; 83(12):1674–5

Salmon ME. School (health) nursing in the era of health care reform: what is the outlook? J Sch Health 1994 Apr; 64(4):137–40

Salmon ME. An open letter to public health nurses [editorial] Public Health Nurs 1993 Dec;10(4):211–2

Salmon P, Rademaker M. Erythema multiforme associated with an outbreak of Mycoplasma pneumoniae function. N Z Med J 1993 Oct 27;106(966):449–50

Salmon P, Shah R, Berg S, Williams C. Evaluating customer satisfaction with colonoscopy. Endoscopy 1994 May; 26(4):342–6

Salmon P, Sharma N, Valori R, Bellenger N. Patients' intentions in primary care: relationship to physical and psychological symptoms, and their perception by general practitioners. Soc Sci Med 1994 Feb;38(4):585–92

Salmon P see **Rademaker M**

Salmon RJ see **Aboujaoude I**

Salmon RJ see **Girodet J**

Salmon RJ see **Hamelin R**

Salmon RJ see **Muleris M**

Salmon RL see **Thomas DR**

Salmon RL see **Thornton L**

Salmon S see **Mazière JC**

Salmon SA see **Watts JL**

Salmon SA see **Wegener HC**

Salmon SE, Hersh EM. Sensitivity of multiple myeloma to imexon in the human tumor cloning assay. J Natl Cancer Inst 1994 Feb 2;86(3):228–30

Salmon SE, Kyle RA. Silicone gels, induction of plasma cell tumors, and genetic susceptibility in mice: a call for epidemiologic investigation of women with silicone breast implants [editorial; comment] J Natl Cancer Inst 1994 Jul 20;86(14):1040–1. Comment on: J Natl Cancer Inst 1994 Jul 20;86(14):1058–65.

Salmon SE, Lam KS, Felder S, Yeoman H, Schlessinger J, Ullrich A, Krchnák V, Lebl M. One bead, one chemical compound: use of the selectide process for anticancer drug discovery. Acta Oncol 1994;33(2):127–31

Salmon SE, Lam KS, Lebl M, Kandola A, Khattri PS, Wade S, Pátek M, Kocis P, Krchnák V, Thorpe D, et al. Discovery of biologically active peptides in random libraries: solution-phase testing after staged orthogonal release from resin beads. Proc Natl Acad Sci U S A 1993 Dec 15; 90(24):11708–12

Salmon SE see **Hruby VJ**

Salmon SE see **Lehnert M**

Salmon-Ehr V, Belaïch S, Tran C, Biaunié G, Serpier H, Bressieux JM, Kalis B. Naevus de Spitz éruptifs multiples disséminés: un cas. Ann Dermatol Venereol 1993; 120(11):822–4 **(Fre)**

Salmon-Ehr V, Gillery P, Kalis B, Banchereau J, Maquart FX. L'interleukine-4: du lymphocyte B au fibroblaste. Pathol Biol (Paris) 1994 Mar;42(3):262–8 (49 ref.) (Eng. Abstr.) **(Fre)**

Salmón Rodríguez LE, Arista Viveros HA, Lujan ME, Maciel RM, Trujillo CL, Lopez E. Assessment of the efficacy and safety of nimesulide vs naproxen in paediatric patients with respiratory tract infections. A comparative single-blind study. Drugs 1993;46 Suppl 1:226–30

Salmona M, Diomede L, Moro G, Minoli I, Bernini S, Agosti S. Fetal lung maturity evaluation with fluorescence polarization of the amniotic fluid. J Perinat Med 1993; 21(5):349–54

Salmona M see **Bianchi M**

Salmona M see **De Gioia L**

Salmona M see **Diomede L**

Salmona M see **Falciani F**

Salmona M see **Gagliardini V**

Salmona M see **Noris M**

Salmond CA see **Trenfield K**

Salmond GP see **Cooper VJ**

Salmond GP see **Mulholland V**

Salmond GP see **Reeves PJ**

Salmons B, Wintersperger S, Günzburg WH. On the generation of diversity in endogenous superantigens [letter] Immunol Today 1994 Apr;15(4):191–2

Salmons B see **Janka I**

Salmons B see **Wintersperger S**

Salmons S. Exercise, stimulation and type transformation of skeletal muscle. Int J Sports Med 1994 Apr;15(3):136–41 (50 ref.)

Salmons S see **Brownson C**

Salmons S see **Hooper TL**

Salmons S see **Kong X**

Salmons SS see **Hillman LS**

Salmonson T see **Lee FW**

Salnikoff J see **Rausch S**

Sal'nikova OI, Podosinnikova LS, Voronezhskaia LG, Ivanova LV, Telesmanich NR, Glian'ko EV, Vlasov VP. Opredelenie toksigennosti shtammov Vibrio cholerae s pomoshch'iu kul'tury ovarial'nykh kletok kitaiskogo khomiachka. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):18–9 **(Rus)**

Sal'nikova SI see **Drogovoz SM**

Salnikow K, Cosentino S, Klein C, Costa M. Loss of thrombospondin transcriptional activity in nickel-transformed cells. Mol Cell Biol 1994 Jan; 14(1):851–8

Salnikow K see **Costa M**

Salo A, Törnwall J, Virta E, Uusitalo H. Calcitonin gene-related peptide immunoreactive nerve fibers in the developing salivary glands of the rat. Int J Dev Neurosci 1993 Aug;11(4):443–9

Salo A see **Szabat E**

Salo A see **Viitasalo JT**

Salo D see **Venugopal G**

Salo E. Kawasaki disease in Finland in 1982–1992. Scand J Infect Dis 1993;25(4):497–502

Saló E see **Burgaya F**

Salo E see **Rautanen T**

Salo E see **Rautonen N**

Salo J. Transrektaalinen kaikukuvaus eturauhassyövässä. Duodecim 1990;106(18):1250–5 (30 ref.) **(Fin)**

Saló J see **Arroyo V**

Saló J see **Balasch J**

Saló J see **Castells A**

Salo J see **Lehtoranta K**

Salo JA, Dlouhy M, Virtanen I. Congenital cyst and heterotopic pancreatic tissue in the oesophagus. Ann Chir Gynaecol 1993;82(4):263–5

Salo JA, Isolauri JO, Heikkilä LJ, Markkula HT, Heikkinen LO, Kivilaakso EO, Mattila SP. Management of delayed esophageal perforation with mediastinal sepsis. Esophagectomy or primary repair? [see comments] J Thorac Cardiovasc Surg 1993 Dec;106(6):1088–91. Comment in: J Thorac Cardiovasc Surg 1994 Aug;108(2):392–3.

Salo JA, Kiviluoto T, Heikkilä L, Nemlander A, Ikonen T, Kivilaakso E. Thoracoscopic fundoplication. Ann Chir Gynaecol 1993;82(3):199–201

Salo JA see **Soisalon-Soininen S**

Salo JO, Rannikko S. The role of radical surgery in the treatment of prostatic cancer. Ann Med 1994 Jun; 26(3):147–51

Salo JO see **Taari K**

Salo K see **Tokola H**

Salo L see **Pirttiniemi P**

Salo M. Hypothermia and infection [editorial; comment] Acta Anaesthesiol Scand 1994 Apr;38(3):199–200. Comment on: Acta Anaesthesiol Scand 1994 Apr;38(3):201–5.

Salo M see **Pirttikangas CO**

Salo MK, Jaakkola O, Solakivi T, Ylä-Herttuala S. Severe hyperlipoproteinemia in congenital nephrotic syndrome of the Finnish type: effect of dialysis and kidney transplantation. Acta Paediatr 1993 Sep;82(9):768–72

Salo MK see **Järvelä IE**

Salo MK see **Laukkanen P**

Salo MK see **Pitkänen S**

Salo MK see **St-Louis M**

Salo P see **Lapinleimu H**

Salo PT, Tatton WG. Age-related loss of knee joint afferents in mice. J Neurosci Res 1993 Aug 15;35(6):664–77

Salo R see **Hägglöf B**

Salo RJ see **Domenico P**

Salo RW see **Auricchio A**

Salo RW see **Chung N**

Salo T, Mäkelä M, Kylmäniemi M, Autio-Harmainen H, Larjava H. Expression of matrix metalloproteinase-2 and -9 during early human wound healing. Lab Invest 1994 Feb;70(2):176–82

Salo T see **Häkkinen L**

Salo T see **Larjava H**

Salo T see **Lauhio A**

Salo T see **Mäkelä M**

Salo WL, Aufderheide AC, Buikstra J, Holcomb TA. Identification of Mycobacterium tuberculosis DNA in a pre-Columbian Peruvian mummy. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2091–4

Salob S see **Prieto VG**

Salodkar AD see **Kachhawa D**

Saloff-Coste CJ, Hamburg P, Herzog DB. Nutrition and psychotherapy: collaborative treatment of patients with eating disorders. Bull Menninger Clin 1993 Fall; 57(4):504–16

Saloga J, Renz H, Larsen GL, Gelfand EW. Increased airways responsiveness in mice depends on local challenge with antigen. Am J Respir Crit Care Med 1994 Jan;149(1):65–70

Saloga J see **Enk AH**

Saloga J see **Lack G**

Saloga J see **Renz H**

Saloga J see **Schwinzer R**

Saloheimo M see **Puupponen-Pimiä R**

Salokangas RK. Community care and need for treatment of schizophrenic patients in Finland. Br J Psychiatry Suppl 1994 Apr;(23):115–20; discussion 121–2 (32 ref.)

Salokangas RK. Väheneekö skitsofrenian ilmaantuvuus? Duodecim 1990;106(19):1315–8 (22 ref.) **(Fin)**

Salokannel J see **Kervinen K**

Salokannel J see **Kinnunen O**

Salokun SO. Positive change in self-concept as a function of improved performance in sports. Percept Mot Skills 1994 Jun;78(3 Pt 1):752–4

Salom CL see **Crowe JS**

Salom JB see **Alabadi JA**

Salom JB see **Torregrosa G**

Salom MG see **Ruiz FJ**

Salom RN, Maguire JA, Esmore D, Hancock WW. Proliferating cell nuclear antigen expression in endomyocardial biopsies is predictive of progression of rejection and the need for enhanced immunosuppression. Transplant Proc 1993 Oct;25(5):2894–5

Salom RN, Maguire JA, Hancock WW. Mechanism of a clinically relevant protocol to induce tolerance of cardiac allografts. Perioperative donor spleen cells plus cyclosporine suppress IL-2 and interferon-gamma production. Transplantation 1993 Dec;56(6):1309–14

Salom Füster JV see **Ramos Fernández V**

Salóm Sanvalero J see **Server Pastor G**

Salomaa S see **Valjus J**

Salomaa V, Rasi V, Pekkanen J, Jauhiainen M, Vahtera E, Pietinen P, Korhonen H, Kuulasmaa K, Ehnholm C. The effects of saturated fat and n-6 polyunsaturated fat on postprandial lipemia and hemostatic activity. Atherosclerosis 1993 Oct;103(1):1–11

Salomakhin GG see **Zemskov AM**

Salomäki TE, Leppäluoto J, Laitinen JO, Vuolteenaho O, Nuutinen LS. Epidural versus intravenous fentanyl for reducing hormonal, metabolic, and physiologic responses after thoracotomy. Anesthesiology 1993 Oct;79(4):672–9

Salomäki TE see **Nuutinen LS**

Saloman NW. Atrial fibrillation following coronary artery bypass surgery: new hope for an old problem? [editorial] Crit Care Med 1993 Oct;21(10):1421–2

Salomão CE see **Szejnfeld VL**

Salomão LA see **Lopes ER**

Salomão R, Castelo Filho A, Pignatari AC, Wey SB. Nosocomial and community acquired bacteremia: variables associated with outcomes. Rev Paul Med 1993 Nov–Dec; 111(6):456–61

Salomão Filho A see **Franco RJ**

Salomé L see **Auzanneau I**

Salome L see **Rousselet J**

Salome RG see **Mallampalli RK**

Salomez JL see **Notteghem B**

Salomon B. Morals and mortals in the emergency department. Ann Emerg Med 1994 Jan;23(1):124–5

Salomon B, Lorès P, Pioche C, Racz P, Jami J, Klatzmann D. Conditional ablation of dendritic cells in transgenic mice. J Immunol 1994 Jan 15;152(2):537–48

Salomon CG, Flisak ME, Olson MC, Dudiak CM, Flanigan RC, Waters WB. Radical prostatectomy: transrectal sonographic evaluation to assess for local recurrence. Radiology 1993 Dec;189(3):713–9

Salomon CG see **Venta LA**

Salomon D, Masgrau E, Vischer S, Ullrich S, Dupont E, Sappino P, Saurat JH, Meda P. Topography of mammalian connexins in human skin. J Invest Dermatol 1994 Aug; 103(2):240–7

Salomon D, Mesbeit J, Masgrau-Peya E, Feldmann R, Saurat JH. Acitretin does not prevent psoriasis relapse related to cyclosporin A tapering [letter] Br J Dermatol 1994 Feb; 130(2):257–8

Salomon D see **Mainetti C**

Salomon D see **Perriard-Wolfensberger J**

Salomon DR, Mojcik CF, Chang AC, Wadsworth S, Adams DH, Coligan JE, Shevach EM. Constitutive activation of integrin alpha 4 beta 1 defines a unique stage of human thymocyte development. J Exp Med 1994 May 1;

179(5):1573–84
Salomon DR see **Beattie GM**
Salomon DR see **Burke JF Jr**
Salomon DR see **Squiers EC**
Salomon DS see **Callahan R**
Salomon DS see **Garcia-Morales P**
Salomon DS see **Normanno N**
Salomon E see **Nink M**
Salomon F. Akute Dyspnoe bei Uberwässerung: Pathogenese und Differentialdiagnose. Schweiz Med Wochenschr 1994 Jul 2;124(26):1173–6 (Eng. Abstr.) **(Ger)**
Salomon F, Cuneo R, Sönksen PH. Insulin sensitivity and insulin resistance in growth-hormone-deficient adults. Horm Res 1993;40(1–3):34–6 (33 ref.)
Salomon F, Läng H. Hyperkalzämie, Hyperkortizismus, Hypergastrinämie und Hypothyreose nach Hypophysenvorderlappenadenom. Schweiz Rundsch Med Prax 1994 Jan 25;83(4):106–10 **(Ger)**
Salomon F see **Attenhofer C**
Salomon F see **Böhler A**
Salomon F see **Büchi E**
Salomon F see **Cuneo R**
Salomon F see **Cuneo RC**
Salomon F see **Hürlimann R**
Salomon F see **Thurnheer R**
Salomon FV see **Büngelsack G**
Salomon G, Groth J, Anthonisen B. Preliminary results and considerations in hearing screening of newborns based on otoacoustic emissions. Br J Audiol 1993 Apr;27(2):139–41
Salomon G see **Hald J**
Salomon G see **Parving A**
Salomon G see **Tos M**
Salomon G see **Walsted A**
Salomon H see **Gao Q**
Salomon H see **Gu Z**
Salomon H see **Jungers P**
Salomón H see **Murtagh P**
Salomon H see **Wainberg MA**
Salomon J see **Houser S**
Salomon J see **Ross W**
Salomon JL see **Adenis JP**
Salomon JL see **Bourgeois-Droin C**
Salomon M, Adams S, Pardanani A, Vazquez S, Humphreys RE, Lew RA. Comparison of actual and random-positioning-model distributions of peptide scavenging and T cell-presented sites in antigenic proteins. Vaccine 1993;11(10):1067–73
Salomon MC see **Larach SW**
Salomon N, Perlman DC, Goldstein S. Special problems in treating tuberculosis [letter; comment] Ann Intern Med 1994 Mar 1;120(5):440–1; discussion 441. Comment on: Ann Intern Med 1993 Sep 1;119(5):400–10.
Salomon P, Berner JS, Waye JD. Endoscopic India ink injection: a method for preparation, sterilization, and administration. Gastrointest Endosc 1993 Nov-Dec; 39(6):803–5
Salomon R see **Darmoul D**
Salomón RA, Farías RN. The FhuA protein is involved in microcin 25 uptake. J Bacteriol 1993 Dec;175(23):7741–2
Salomon RJ. The sensitivity and specificity of the potassium hydroxide smear [letter; comment] Arch Dermatol 1993 Oct;129(10):1342–3. Comment on: Arch Dermatol 1993 Apr;129(4):510–1.
Salomon RM, Mazure CM, Delgado PL, Mendia P, Charney DS. Serotonin function in aggression: the effect of acute plasma tryptophan depletion in aggressive patients. Biol Psychiatry 1994 Apr 15;35(8):570–2
Salomon RM, Miller HL, Delgado PL, Charney D. The use of tryptophan depletion to evaluate central serotonin function in depression and other neuropsychiatric disorders. Int Clin Psychopharmacol 1993 Nov;8 Suppl 2:41–6 (11 ref.)
Salomon RM see **Delgado PL**
Salomon RN. Let there be light [editorial] Diagn Mol Pathol 1994 Jun;3(2):74
Salomon RN, Friedman GB, Callow AD, Payne DD, Libby P. Cryopreserved aortic homografts contain viable smooth muscle cells capable of expressing transplantation antigens. J Thorac Cardiovasc Surg 1993 Dec;106(6):1173–80
Salomon RN see **Ghossein RA**
Salomon RN see **Raftery K**
Salomon S see **Kemp E**
Salomon S see **Nielsen B**
Salomon S see **Steinbrüchel DA**
Salomon Y see **Esbel Y**
Salomon Y see **Fiedor L**
Salomon Y see **Shafir I**
Salomone F see **Bonello F**
Salomone G see **Forte M**
Salomone JA 3rd, Thomas RW, Althoff JR, Watson WA. An evaluation of the role of the ED in the management of migraine headaches. Am J Emerg Med 1994 Mar; 12(2):134–7
Salomone M, Piccoli GB, Bonello F, Torazza MC, Maffei S, Iadarola GM, Cardelli R, Cavalli PL, Quarello F, Triolo G. Il valore dei livelli di albuminemia e colesterolemia come indicatori del rischio di morte in dialisi. Gruppo di lavoro dell'RPDT. Minerva Urol Nefrol 1994 Mar;46(1):37–41 (Eng. Abstr.) **(Ita)**
Salomone M see **Giachino G**
Salomone M see **Maiorca R**
Salomone M see **Viglino G**
Salomoni P see **Barbieri D**
Salomonsen J see **Juul-Madsen HR**
Salomonsen J see **Kaufman J**
Salomonsen J see **Luhtala M**
Salomonsky P see **Beebe SJ**
Salomonsson M, Häggblad J, O'Malley BW, Sitbon GM. The human estrogen receptor hormone binding domain dimerizes independently of ligand activation. J Steroid Biochem Mol Biol 1994 Apr;48(5–6):447–52
Salomonsson M see **Kornfeld M**
Salomonsz R see **Liu Y**
Salomváry B see **Szeifert GT**
Salon A see **Alnot JY**
Salon A see **Oberlin C**
Salon J see **Jazin EE**
Salonen DC, Leonhardt CM, Hemphill D, Hanna SS, Pappas SC. Radiographic features of hepatocellular carcinoma and their relation to prognosis in Canada. Can Assoc Radiol J 1994 Feb;45(1):35–9
Salonen EM see **Kauppila M**
Salonen JI. Proliferative potential of the attached cells of human junctional epithelium. J Periodontal Res 1994 Jan; 29(1):41–5
Salonen JT. The role of lipid peroxidation, antioxidants and pro-oxidants in atherosclerosis. Acta Cardiol 1993; 48(5):457–9
Salonen JT see **Alfthan G**
Salonen JT see **Joensuu T**
Salonen JT see **Kataja V**
Salonen JT see **Kauhanen J**
Salonen JT see **Lakka TA**
Salonen JT see **Lynch JW**
Salonen JT see **Nissinen A**
Salonen JT see **Pekkanen J**
Salonen JT see **Rouhiainen P**
Salonen JT see **Sarkkinen ES**
Salonen M, Maze M. Implementation of a radioreceptor assay for dexmedetomidine. Pharmacol Toxicol 1993 Nov; 73(5):254–6
Salonen M see **Tulamo RM**
Salonen MA. Assessment of states of dentures and interest in implant-retained prosthetic treatment in 55-year-old edentulous Finns. Community Dent Oral Epidemiol 1994 Apr;22(2):130–5
Salonen MA, Oikarinen KS, Raustia AM, Knuuttila M, Virtanen KK. Clinical and radiologic assessment of possibilities for endosseous implants and osseointegrated prostheses in 55-year-old edentulous subjects. Acta Odontol Scand 1994 Feb;52(1):25–32
Salonen O see **Hari R**
Salonen O see **Paetau R**
Salonen R, Ilonen J, Salmi A. Veren mononukleaaristen solujen virusinfektiot ja immuunivasteen säätely. Duodecim 1990;106(12):913–21 (58 ref.) **(Fin)**
Salonen R, Rinne JO, Halonen P, Puusa A, Marttila R, Viljanen MK. Lyme borreliosis associated with complete flaccid paraplegia. J Infect 1994 Mar;28(2):181–4
Salonen R, Simola KO, Harjulehto-Mervaala T, Aro T, Saxén L. Downin oireyhtymän esiintyminen ja sikiödiagnostiikka Suomessa 1984–88. Duodecim 1993;109(8):681–6 **(Fin)**
Salonen R see **Hirvonen HE**
Salonen R see **Joensuu T**
Salonen R see **Kauhanen J**
Salonen R see **Lakka TA**
Salonen R see **Nørgaard-Pedersen B**
Salonen R see **Rapola J**
Salonen R see **Soilu-Hänninen M**
Salonen RK see **Järvelä IE**
Salonen RO see **Lang S**
Saloner D, Selby K, Anderson CM. MRA studies of arterial stenosis: improvements by diastolic acquisition. Magn Reson Med 1994 Feb;31(2):196–203
Saloner D see **Anderson CM**
Saloner D see **Chien D**
Saloner D see **van Tyen R**
Saloniemi H. Dairy production and diseases in Finland. Acta Vet Scand Suppl 1993;89:35–6
Saloniemi H. Reproductive disturbances related to feeding. Acta Vet Scand Suppl 1993;89:71–4
Saloniemi H see **Rizzo AF**
Salonikas C see **Gupta JM**
Salonpää P, Hakkola J, Pasanen M, Pelkonen O, Vähäkangas K, Battula N, Nouso K, Raunio H. Retrovirus-mediated stable expression of human CYP2A6 in mammalian cells. Eur J Pharmacol 1993 Aug 2;248(2):95–102
Salooja N, Chatterjee R, McMillan AK, Kelsey SM, Newland AC, Milligan DW, Franklin IM, Hutchinson RM, Linch DC, Goldstone AH. Successful pregnancies in women following single autotransplant for acute myeloid leukemia with a chemotherapy ablation protocol. Bone Marrow Transplant 1994 Apr;13(4):431–5
Saloojee Y see **Chapman S**
Saloranta C, Groop L, Ekstrand A, Franssila-Kallunki A, Eriksson J, Taskinen MR. Different acute and chronic effects of acipimox treatment on glucose and lipid metabolism in patients with type 2 diabetes. Diabet Med 1993 Dec;10(10):950–7
Saloranta C, Groop L, Ekstrand A, Franssila-Kallunki A, Taskinen MR. The effect of an antilipolytic agent (acipimox) on the insulin resistance of lipid and glucose metabolism in hypertriglyceridaemic patients. Acta Diabetol 1994 Apr;31(1):6–13
Saloranta C, Taskinen MR, Widen E, Härkönen M, Melander A, Groop L. Metabolic consequences of sustained suppression of free fatty acids by acipimox in patients with NIDDM. Diabetes 1993 Nov;42(11):1559–66
Salord F, Fischer C, Bastuji H. Intérêts pronostique et thérapeutique de l'EEG et des potentiels évoqués lors d'un accident vasculaire du tronc cérébral. Ann Fr Anesth Reanim 1993;12(5):520–1 **(Fre)**
Salord F see **Chacornac R**
Salord JM, Matsiota-Bernard P, Staïkowsky F, Kirstetter M, Frottier J, Nauciel C. Unsuccessful treatment of Legionella pneumophila infection with a fluoroquinolone [letter] Clin Infect Dis 1993 Sep;17(3):518–9
Salorio MS see **de Rojas MV**
Salotti A see **Ferrazzi M**
Salou P, Loubiere P, Pareilleux A. Growth and energetics of Leuconostoc oenos during cometabolism of glucose with citrate or fructose. Appl Environ Microbiol 1994 May; 60(5):1459–66
Saloupis P see **Hatchell DL**
Saloux E see **Grollier G**
Saloux E see **Lécluse E**
Salov PP, Zakharova NS. Uro- i kolodinamicheskoe issledovanie pri sochetannykh zabolevaniiakh tazovykh organov u detei. Urol Nefrol (Mosk) 1993 Jul-Aug;(4):9–14 (Eng. Abstr.) **(Rus)**
Salov VF see **Adambekov DA**
Salov VF see **Pereverzev NA**
Salova LM see **Vorob'ev LP**
Salovsky P, Shopova V, Dancheva V, Marev R, Pandurska A. Enhancement of the pneumotoxic effect of cadmium acetate by ionizing radiation in the rat. Environ Health Perspect 1993 Jul;101 Suppl 2:269–74
Salovsky P, Shopova V, Dancheva V, Pandurska A, Marev R. Bronchoalveolar lavage fluid in rats treated intratracheally with lead acetate. Bull Environ Contam Toxicol 1994 Jun;52(6):912–8
Salowe S, Bollinger JM Jr, Ator M, Stubbe J, McCraken J, Peisach J, Samano MC, Robins MJ. Alternative model for mechanism-based inhibition of Escherichia coli ribonucleotide reductase by 2'-azido-2'-deoxyuridine 5'-diphosphate. Biochemistry 1993 Nov 30;32(47):12749–60
Salowe S see **Parsons JN**
Salowe SP see **Gooley PR**
Salozhin K, Le Tonqueze M, Frances C, Piette JC, Flessinger JN, Guillevin L, Nassonov E, Youinou P. Anticorps anti-cellules endothéliales dans les vascularites en général, le syndrome de Sneddon en particulier. Rev Med Interne 1993;14(10):1022 (Eng. Abstr.) **(Fre)**
Salpeter MM see **Anglister L**
Salpeter MM see **Liu E**
Salpeter SR. Fatal isoniazid-induced hepatitis. Its risk during chemoprophylaxis. West J Med 1993 Nov;159(5):560–4
Salpon R see **Nahum E**
Salpynov LN, Zhumabaeva GG, Musabekov SM. Pishchevaia plotnost' ratsionov beremennykh i kormiashchikh zhenshchin stradaiushchikh anemiei. Vopr Pitan 1993 Mar-Apr;(2):21–4 (Eng. Abstr.) **(Rus)**
Salrabh see **Bhatia MS**
Salsano F see **Cangemi V**
Salsberg A see **Meyer F**
Salsberry PJ. Assuming responsibility for one's health: an analysis of a key assumption in Nursing's Agenda for Health Care Reform. Nurs Outlook 1993 Sep-Oct; 41(5):212–6
Salsberry PJ, Nickel JT, Mitch R. Why aren't preschoolers immunized? A comparison of parents' and providers' perceptions of the barriers to immunizations. J Community Health Nurs 1993;10(4):213–24
Salsberry PJ, Nickel JT, Mitch R. Inadequate immunization among 2-year-old children: a profile of children at risk. J Pediatr Nurs 1994 Jun;9(3):158–65
Salsberry PJ, Nickel JT, Mitch R. Immunization status of 2-year-olds in middle/upper- and lower-income populations: a community survey. Public Health Nurs 1994 Feb;11(1):17–23
Salsburey DJ see **McPherson EW**
Salsburg MA see **Mode CJ**
Salsbury CM, Armitage KB. Resting and field metabolic rates of adult male yellow-bellied marmots, Marmota flaviventris. Comp Biochem Physiol A 1994 Aug; 108(4):579–88
Salser SJ, Kenyon C. Patterning C. elegans: homeotic cluster genes, cell fates and cell migrations. Trends Genet 1994 May;10(5):159–64 (31 ref.)
Salsgiver WJ see **Eppard PJ**
Salsi A see **Luppino T**
Salsi P see **Ferretti S**
Salsi P see **Larosa M**
Salsitz EA see **Novick DM**
Salt AN, DeMott J. Endolymph calcium increases with time after surgical induction of hydrops in guinea-pigs. Hear Res 1994 Apr;74(1–2):115–21
Salt AN, DeMott J. Time course of endolymph volume increase in experimental hydrops measured in vivo with an ionic volume marker. Hear Res 1994 Apr;74(1–2):165–72
Salt C see **Ahmed Ebbiary NA**
Salt TE see **Binns KE**
Salt TE see **Eaton SA**
Saltarelli A see **Canevini MP**
Saltarelli M see **Giachino G**

Saltarelli MG see **Rice TW**
Saltarelli MJ, Schoborg R, Gdovin SL, Clements JE. The CAEV tat gene trans-activates the viral LTR and is necessary for efficient viral replication. Virology 1993 Nov; 197(1):35–44
Saltarelli MJ, Schoborg R, Pavlakis GN, Clements JE. Identification of the caprine arthritis encephalitis virus Rev protein and its cis-acting Rev-responsive element. Virology 1994 Feb 15;199(1):47–55
Saltarelli MJ see **Schoborg RV**
Saltarelli O see **Beretta G**
Saltarén A see **Regalado Seguí JD**
Salter AM see **Sessions VA**
Salter AM see **White DA**
Salter B. Change in the British National Health Service: policy paradox and the rationing issue. Int J Health Serv 1994;24(1):45–72 (65 ref.)
Salter B see **Khayat K**
Salter CA, Crowley JS, Allan LW. Sleep-related injuries in the U.S. Army, 1984–1991. Mil Med 1993 Dec; 158(12):782–5
Salter CF see **Wilson TD**
Salter CJ see **Hodges DJ**
Salter DM see **Hughes DE**
Salter DM see **Lawson GM**
Salter DM see **Purdie CA**
Salter DN see **Ponter AA**
Salter DR see **Bajaj S**
Salter ED see **Pettipher ER**
Salter J see **Detre S**
Salter M see **Low SY**
Salter M see **Stickler GB**
Salter MM see **Brezovich IA**
Salter MM see **Kim RY**
Salter MM see **Kirklin JK**
Salter MW, Hicks JL. ATP-evoked increases in intracellular calcium in neurons and glia from the dorsal spinal cord. J Neurosci 1994 Mar;14(3 Pt 2):1563–75
Salter MW see **Wang YT**
Salter PM see **Hazlewood ME**
Salter R, Moth C, McIntosh K. Clinical tutor—mark II? Postgrad Med J 1993 Oct;69(816):808–9
Salter RB. The physiologic basis of continuous passive motion for articular cartilage healing and regeneration. Hand Clin 1994 May;10(2):211–9 (32 ref.)
Salter RB see **Kreder HJ**
Salter RB see **Williams JM**
Salter RD. Intracellular transport of class I HLA molecules is affected by polymorphic residues in the binding groove. Immunogenetics 1994;39(4):266–71
Salter RD see **Storkus WJ**
Salter RD see **Zeh HJ 3rd**
Salter-Cid L, Kasahara M, Flajnik MF. Hsp70 genes are linked to the Xenopus major histocompatibility complex. Immunogenetics 1994;39(1):1–7
Salter-Cid L see **Flajnik MF**
Salthouse TA. Attentional blocks are not responsible for age-related slowing. J Gerontol 1993 Nov;48(6):P263–70
Salti G see **Fedorak IJ**
Salti GI see **Kaplan EL**
Salti NI, Tuel RJ, Mass DP. Effect of hyaluronic acid on rabbit profundus flexor tendon healing in vitro. J Surg Res 1993 Oct;55(4):411–5
Salti-Montesanto V see **Arnold-Schulz-Gahmen B**
Saltiel A see **Lingwood CA**
Saltiel AR, Decker SJ. Cellular mechanisms of signal transduction for neurotrophins. Bioessays 1994 Jun; 16(6):405–11 (82 ref.)
Saltiel AR see **McNamara DJ**
Saltiel AR see **Mastick CC**
Saltiel AR see **Milarski KL**
Saltiel AR see **Ohmichi M**
Saltiel AR see **Pang L**
Saltiel AR see **Ribon V**
Saltiel AR see **Rose DW**
Saltiel AR see **Sasaoka T**
Saltiel AR see **Zheng CF**
Saltiel AR see **Zhu G**
Saltiel C see **Legendre C**
Saltiel JC see **Riggi M**
Saltigeral Simental P, Macias Parra M, Mejía Valdéz J, Sosa Vázquez M, Castilla Serna L, González Saldaña N. Neonatal tetanus experience at the National Institute of Pediatrics in Mexico City. Pediatr Infect Dis J 1993 Sep;12(9):722–5
Saltin B. Idrottsmedicin—ett tvärdisciplinärt fält. Nord Med 1994;109(1):2–3 **(Swe)**
Saltin B, Rose RJ, Henckel P. Skeletal muscle morphology and metabolic potential. Acta Physiol Scand Suppl 1994; 617:24–32
Saltin B see **Andersen JL**
Saltin B see **Cluer D**
Saltin B see **Eriksson KF**
Saltin B see **Evans DL**
Saltin B see **Graham T**
Saltin B see **Kiens B**
Saltin B see **Knight PK**
Saltin B see **Lithell H**
Saltin B see **Magnusson G**
Saltin B see **Rose RJ**
Saltin B see **Strange S**
Saltini C, Amicosante M, Girardi E, Antonucci G, Ippolito G, Ameglio F, Monno T, Congedo P, Angarano G, Babudieri S, et al. Early abnormalities of the antibody response against Mycobacterium tuberculosis in human immunodeficiency virus infection. J Infect Dis 1993 Dec; 168(6):1409–14
Saltini C, Sorrentino R, Richeldi L, Luisetti M, Bisetti A. Role of the HLA-DP gene in susceptibility to lung granulomas. Sarcoidosis 1993 Sep;10(2):171–2
Saltini C see **Ameglio F**
Saltini C see **Kreiss K**
Saltini C see **Richeldi L**
Saltini L see **Baldi G**
Saltirov I see **Dragiev D**
Saltis J, Agrotis A, Kanellakis P, Bobik A. Developmentally regulated transforming growth factor-beta 1 action on vascular smooth muscle growth in the SHR. Clin Exp Pharmacol Physiol 1994 Feb;21(2):149–52
Saltis J see **Agrotis A**
Saltissi D, Macfarlane DJ. Successful treatment of Pseudomonas paucimobilis haemodialysis catheter-related sepsis without catheter removal. Postgrad Med J 1994 Jan; 70(819):47–8
Saltissi S, de Belder MA, Nihoyannopoulos P. Setting up a transoesophageal echocardiography service. Br Heart J 1994 Apr;71(4 Suppl):15–9
Saltissi S see **Currie P**
Saltissi S see **McCrea WA**
Saltman DC, Sengoz A, Spencer-Herrera L, Needham L, Whittington V. Community Health and Medical Practitioners Scheme: providers evaluate a pilot program of integration of services. Med J Aust 1993 Aug 16; 159(4):246–8
Saltman DL, Hunger SP, Turner GE. Molecular analysis of chromosome aberrations in hematological malignancies. Southern hybridization. Methods Mol Biol 1994;29:437–48
Saltman DL see **Morris SW**
Saltman P see **Masuoka J**
Saltman P see **Strause L**
Saltman PD, Strause LG. The role of trace minerals in osteoporosis. J Am Coll Nutr 1993 Aug;12(4):384–9
Saltman RB. Patient choice and patient empowerment in northern European health systems: a conceptual framework. Int J Health Serv 1994;24(2):201–29
Saltó E, Plans P, Fuentes M, Pardell H, Salleras L. Epidemiología del hábito tabáquico entre los escolares y jóvenes de Cataluña. An Esp Pediatr 1993 Oct;39 Suppl 55:146–8 **(Spa)**
Salto E see **Aguado JM**
Saltó E see **Salleras L**
Saltó E see **Serra Majem L**
Salto J see **Naspitz CK**
Salto L. Situación actual de los tumores tiroideos. Rev Clin Esp 1994 Jan;194(1):1–2 **(Spa)**
Salto R, Babé LM, Li J, Rosé JR, Yu Z, Burlingame A, De Voss JJ, Sui Z, Ortiz de Montellano P, Craik CS. In vitro characterization of nonpeptide irreversible inhibitors of HIV proteases. J Biol Chem 1994 Apr 8;269(14):10691–8
Salto R see **De Voss JJ**
Salto R see **Rose RB**
Salto R see **Sola MM**
Salto R see **Sui Z**
Salton C see **Upright CA**
Saltsman WS see **Hudson PL**
Saltuari L, Marosi M. Coma after cardiac arrest: will he recover all right? [comment] Lancet 1994 Apr 30; 343(8905):1052–3. Comment on: Lancet 1994 Apr 30;343(8905):1055–9.
Saltuari L see **Berek K**
Saltuari L see **Inghilleri M**
Saltuari L see **Kofler M**
Saltuari L see **Perathaler H**
Saltuari L see **Rifici C**
Saltutti C, Di Cello V, Costanzi A, Bartoletti R, Dedola G, Rizzo M. Ureterouterine fistula as a complication of cesarean section. J Urol 1994 Oct;152(4):1199–200
Saltvedt E see **Otterstad JE**
Saltykov AB, Toloknov AV, Khitrov NK. Optimizatsiia protsessa instrumental'nogo obucheniia pri maloĭ intensivnosti uslovnogo stimula. Biull Eksp Biol Med 1993 Jul;116(7):73–5 (Eng. Abstr.) **(Rus)**
Saltykov BB see **Bokarev IN**
Saltykova MM, Riabykina GV, Sobolev AV. Differentsial'naia diagnostika izmenenieĭ EKG pri ishemicheskoĭ bolezni serdtsa v sochetanii s arterial'noĭ gipertonieĭ (dannye prekordial'nogo kartirovaniia). Ter Arkh 1993;65(12):26–30 (Eng. Abstr.) **(Rus)**
Saltykova VA see **Meerson FZ**
Saltz E see **Oyserman D**
Saltz L, Kemeny N, Schwartz G, Kelsen D. A phase II trial of alpha-interferon and 5-fluorouracil in patients with advanced carcinoid and islet cell tumors. Cancer 1994 Aug 1;74(3):958–61
Saltz L see **Christman K**
Saltz L see **Minsky B**
Saltz L see **Rusch V**
Saltzberg MT see **Sinusas AJ**
Saltzman A see **Carter J**
Saltzman A see **Levine S**
Saltzman BN. An ounce of prevention [editorial] J Ark Med Soc 1994 May;90(12):572–3
Saltzman CL, Johnson KA, Donnelly RE. Surgical treatment for mild deformities of the rheumatoid forefoot by partial phalangectomy and syndactylization. Foot Ankle 1993 Jul-Aug;14(6):325–9
Saltzman CL see **Beaman DN**
Saltzman CL see **Noonan KJ**
Saltzman D see **Emanuel RL**
Saltzman DA, Snyder CL, Ferrell KL, Thompson RC, Leonard AS. Aggressive metastasectomy for pulmonic sarcomatous metastases: a follow-up study. Am J Surg 1993 Nov; 166(5):543–7
Saltzman E see **Fowler CA**
Saltzman HA see **Grist TM**
Saltzman JR, Kowdley KV, Pedrosa MC, Sepe T, Golner B, Perrone G, Russell RM. Bacterial overgrowth without clinical malabsorption in elderly hypochlorhydric subjects. Gastroenterology 1994 Mar;106(3):615–23
Saltzman JR see **Donahue DG**
Saltzman JR see **Rubin RB**
Saltzman WM, Radomsky ML, Whaley KJ, Cone RA. Antibody diffusion in human cervical mucus. Biophys J 1994 Feb;66(2 Pt 1):508–15
Saltzman WM see **Dang W**
Saltzman WM see **Parkhurst MR**
Saltzstein SL see **Kirmani S**
Salu P see **Velkeniers B**
Salucci ML see **D'Andrea G**
Salucci P see **Del Vecchio A**
Saludes J see **de Nadal M**
Saludjian P see **Cruse WB**
Saludjian P see **Golinelli-Pimpaneau B**
Saluja S see **Seetharaman ML**
Salum PN see **Carvalho MS**
Salunke DM see **Grewal N**
Salup RR, Julian TB, Liang MD, Narayanan K, Finegold R. Closure of large postradiation vesicovaginal fistula with rectus abdominis myofascial flap. Urology 1994 Jul; 44(1):130–1
Salupere V see **Maaroos HI**
Salusky IB, Ramirez JA, Oppenheim W, Gales B, Segre GV, Goodman WG. Biochemical markers of renal osteodystrophy in pediatric patients undergoing CAPD/CCPD. Kidney Int 1994 Jan;45(1):253–8
Salusky IB see **Messa C**
Salustri A see **Fioretti PM**
Salustri A see **Tirone E**
Salustri C, Chapman RM, Chapman JA, McCrary JW. Word meaningfulness and event-related potentials during phrase processing. Int J Neurosci 1993 May;70(1-2):117–26
Salutari P see **Sica S**
Salute L see **Carriero A**
Saluzzi L, Smith A, Stewart CS. Analysis of bacterial phospholipid markers and plant monosaccharides during forage degradation by Ruminococcus flavefaciens and Fibrobacter succinogenes in co-culture. J Gen Microbiol 1993 Nov;139 (Pt 11):2865–73
Saluzzo JF see **Lundstrom JO**
Salva F see **Gonzalez ML**
Salvà J see **Pérez JL**
Salvá JA see **Fullana F**
Salvadeo A see **Barosi G**
Salvadó H see **Amigó JM**
Salvadó M, Segura C, Baró T, Torrella MT, Tirado M, Chaves J. Pseudomonas aeruginosa serotipo 0:12 en un hospital general del área de Barcelona. Enferm Infecc Microbiol Clin 1994 May;12(5):269–70 **(Spa)**
Salvado M see **Knobel H**
Salvadó MJ, Arola LL. Glutamine force-feeding effect on plasma amino-acid concentrations in growing rats fed a cafeteria diet. Reprod Nutr Dev 1994;34(2):165–73
Salvador C see **Kaminsky SM**
Salvador CH see **Marti V**
Salvador E see **Rodríguez-Miñón Cifuentes JL**
Salvador F, García-Arumí J, Mateo C, Rouras A, Corcóstegui B. Multifocal choroiditis with progressive subretinal fibrosis. Report of two cases. Ophthalmologica 1994; 208(3):163–7
Salvador F, Linares F, Merita I, Amen M. Unilateral iridoschisis associated with syphilitic interstitial keratitis and glaucoma. Ann Ophthalmol 1993 Sep;25(9):328–9
Salvador F, Mateo C, Alegre J, Reventos A, García-Arumí J, Corcostegui B. Vitreous amyloidosis without systemic or familial involvement. Int Ophthalmol 1993–94; 17(6):355–7
Salvador F see **García-Arumí J**
Salvador F see **Río J**
Salvador I see **Martínez-Leandro EP**
Salvador J see **Díez JJ**
Salvador J see **García I**
Salvador J see **López Guzmán A**
Salvador J see **Vicente J**
Salvador L, Fita G, Gomar C, Gambús P, Nalda MA. Efectos de la premedicación en niños afectados de cardiopatía congénita. Rev Esp Anestesiol Reanim 1993 Nov-Dec; 40(6):340–3 (Eng. Abstr.) **(Spa)**
Salvador L see **Benzie RJ**
Salvador L see **Manyalich M**
Salvador L see **Paccagnella A**
Salvador L see **Sala X**
Salvador L see **Valero R**
Salvador M see **Begasse F**
Salvador M see **Chamontin B**
Salvador M see **Hennequin LM**
Salvador M see **Rodríguez Vega B**

Salvador ML, Klein U, Bogorad L. Light-regulated and endogenous fluctuations of chloroplast transcript levels in Chlamydomonas. Regulation by transcription and RNA degradation. Plant J 1993 Feb;3(2):213–9
Salvador V, Cherbut C, Barry JL, Bertrand D, Bonnet C, Delort-Laval J. Sugar composition of dietary fibre and short-chain fatty acid production during in vitro fermentation by human bacteria. Br J Nutr 1993 Jul; 70(1):189–97
Salvador V see **Vianello A**
Salvador Bayarri J see **Vicente Rodríguez J**
Salvador Fernández M see **Marcos Sánchez F**
Salvador-Fernández M see **Palomo-Arellano A**
Salvador González B see **Solsona Díaz L**
Salvador-Moysen J see **Tinoco JC**
Salvador Planas C. Utilisation de la goniométrie orthodontique pour l'étude de l'expansion apicale, obtenue par la méthode du Pr Planas: la réhabilitation neuro-occlusale. Orthod Fr 1992;63 Pt 2:527–35 (Eng. Abstr.) **(Fre)**
Salvador Sanz A see **Roldán Torres I**
Salvador Vilalta X see **Casabona Barbarà J**
Salvadores MP, Díaz ME, Cardell E. Levaduras autóctonas aisladas en vinos de Tenerife y su influencia en las concentraciones de acetato de etilo y alcoholes superiores analizados por cromatografía de gases. Microbiologia 1993 Dec;9(2):107–12 (Eng. Abstr.) **(Spa)**
Salvadori A, Fanari P, Mazza P, Fontana M, Clivati A, Longhini E. Breathing pattern during and after maximal exercise testing in young untrained subjects and in obese patients. Respiration 1993;60(3):162–9
Salvadori B, Del Bo R, Pilotti S, Grassi M, Cusumano F. "Occult" papillary carcinoma of the thyroid: a questionable entity. Eur J Cancer 1993;29A(13):1817–20
Salvadori B see **Ménard S**
Salvadori C see **Della Croce C**
Salvadori C see **Grasela TH**
Salvadori C see **Guazzi G**
Salvadori C see **Malandrini A**
Salvadori DM, Ribeiro LR, Natarajan AT. Effect of beta-carotene on clastogenic effects of mitomycin C, methyl methanesulphonate and bleomycin in Chinese hamster ovary cells. Mutagenesis 1994 Jan;9(1):53–7
Salvadori DM, Ribeiro LR, Natarajan AT. The anticlastogenicity of beta-carotene evaluated on human hepatoma cells. Mutat Res 1993 Dec;303(4):151–6
Salvadori DM see **Ribeiro LR**
Salvadori G see **Surrenti C**
Salvadori JM see **Halfon P**
Salvadori M see **Bergesio F**
Salvadori M see **Bertoni M**
Salvadori M see **Lombardi M**
Salvadori P see **Guerrini R**
Salvadori P see **Pedrinelli R**
Salvadori P see **Picano E**
Salvadori P see **Sambuceti G**
Salvadori PA see **Gistri R**
Salvadori PA see **Mariani G**
Salvadori R see **Falaschi F**
Salvadori RA see **Mathias Júnior W**
Salvadori RP, Rembado D, Serrato R. Proton-therapy, present status. Panminerva Med 1993 Jun;35(2):117–9
Salvadori S, Bryant SD, Bianchi C, Balboni G, Scaranari V, Attila M, Lazarus LH. Phe3-substituted analogues of deltorphin C. Spatial conformation and topography of the aromatic ring in peptide recognition by delta opioid receptors. J Med Chem 1993 Nov 26;36(24):3748–56
Salvadori S, Rosenthal FM, Cronin K, Gansbacher B, Zier KS. Tumor-bearing animals contain suppressed antitumor effectors the function of which can be unmasked by IL-2. J Immunother 1993 Oct;14(3):216–20
Salvadori S see **Attila M**
Salvadori S see **degli Uberti EC**
Salvadori S see **Giorgi O**
Salvadori S see **Tancredi T**
Salvadori S see **Temussi PA**
Salvage BJ see **Newton RP**
Salvage J. Nursing in action. Strengthening nursing and midwifery to support health for all.
WHO Reg Publ Eur Ser 1993;48:1–123
Salvage J. Raising the nursing profile: the case of the invisible nurse. World Health Stat Q 1993;46(3):170–6
Salvaggio A, Conti M, Albano A, Pianetti A, Muggiasca ML, Re M, Salvaggio L. Sexual transmission of hepatitis C virus and HIV-1 infection in female intravenous drug users. Eur J Epidemiol 1993 May;9(3):279–84
Salvaggio JE. Inhaled particles and respiratory disease.
J Allergy Clin Immunol 1994 Aug;94(2 Pt 2):304–9 (22 ref.)
Salvaggio JE. Psychological aspects of "environmental illness," "multiple chemical sensitivity," and building-related illness. J Allergy Clin Immunol 1994 Aug;94(2 Pt 2):366–70 (15 ref.)
Salvaggio JE. Use and misuse of biomarker tests in "environmental conditions". J Allergy Clin Immunol 1994 Aug;94(2 Pt 2):380–4 (23 ref.)
Salvaggio JE, Millhollon BW. Allergic alveolitis: new insights into old mysteries. Respir Med 1993 Oct;87(7):495–501 (47 ref.)
Salvaggio JE see **Wongtim S**
Salvaggio L see **Salvaggio A**
Salvagnin D see **Cipriani A**
Salvagnini M see **Baldi E**
Salvagno C see **Ferraguti F**
Salvagno L, Sorarù M, Aversa SM, Bianco A, Chiarion Sileni V, Pappagallo GL, Fiorentino MV. Late relapses in Hodgkin's disease: outcome of patients relapsing more than twelve months after primary chemotherapy. Ann Oncol 1993 Sep;4(8):657–62
Salvagno L see **Sertoli MR**
Salvan A see **Steenland K**
Salvan D, Gilain L, Beautru R, Coste A, Chevalier E, Peynègre R. Aspergillose du sinus sphénoïdal. A propos de 4 cas. Ann Otolaryngol Chir Cervicofac 1993;110(5):281–4 (Eng. Abstr.) **(Fre)**
Salvaneschi G see **Rossi P**
Salvaneschi L see **Larizza D**
Salvaneschi L see **Molinari E**
Salvaneschi L see **Torretta L**
Salvanet-Bouccara A see **Feys J**
Salvant J see **Aydin F**
Salvant JB Jr, Muizelaar JP. Changes in cerebral blood flow and metabolism related to the presence of subdural hematoma. Neurosurgery 1993 Sep;33(3):387–93; discussion 393
Salvant JB Jr, Young HF. Giant intrasacral schwannoma: an unusual cause of lumbrosacral radiculopathy.
Surg Neurol 1994 May;41(5):411–3
Salvant S see **Falk-Kessler J**
Salvarani C, Boiardi L, Maldini MC, Mancini R, Rinaldi M, Macchioni P, Portioli I. High dose immunoglobulin therapy in a case of inclusion body myositis: clinical and immunologic aspects [letter] J Rheumatol 1993 Aug; 20(8):1455–6
Salvarani C, Casali B, Boiardi L, Macchioni PL, Rivasi P, Portioli I. Low molecular weight IgM in primary Sjögren's syndrome. Clin Exp Rheumatol 1993 Nov-Dec; 11(6):639–42
Salvarani C see **Coppola F**
Salvarani C see **Guidetti D**
Salvas D see **Vlahos CJ**
Salvat A see **Cherqui D**
Salvat C see **Olivier JL**
Salvat DJ see **Bowman PB**
Salvatella Agrelo R, Basmadjian Y, Rosa R, Puime A. Triatoma delpontei Romaña & Abalos, 1947 (Hemiptera, Triatominae) en el estado brasileño de "Rio Grande do Sul". Rev Inst Med Trop Sao Paulo 1993 Jan-Feb;35(1):73–6 (Eng. Abstr.) **(Spa)**
Salvaterra CG, Rubin LJ. Investigation and management of pulmonary hypertension in chronic obstructive pulmonary disease. Am Rev Respir Dis 1993 Nov;148(5):1414–7 (38 ref.)
Salvaterra PM, Kitamoto T, Ikeda K. Molecular genetic specification of cholinergic neurons. Prog Brain Res 1993; 98:167–73
Salvaterra PM see **Wang X**
Salvati A see **Panico F**
Salvati AL see **Marchioni M**
Salvati AL see **Savino R**
Salvati AL see **Sporeno E**
Salvati CA. Driving and epilepsy: a physician's dilemma [editorial] Am Fam Physician 1994 Sep 15;50(4):773–4
Salvati CA. Reversible hepatic decerebration [letter]
Am J Gastroenterol 1994 Sep;89(9):1604–5
Salvati EA see **Brien WW**
Salvati EA see **Evans BG**
Salvati EA see **Garvin KL**
Salvati EA see **Huk OL**
Salvati EA see **Huo MH**
Salvati EA see **Lieberman JR**
Salvati EP see **Kerner BA**
Salvati EP see **Oliver GC**
Salvati F. Induction of fetal hemoglobin by recombinant human erythropoietin in patients with end-stage renal disease [letter; comment] Nephron 1993;65(2):313. Comment on: Nephron 1993;65(2):336.
Salvati F, Signora M. Diagnosi, stadiazione e follow-up del carcinoma polmonare: aspetti attuali.
Arch Monaldi Mal Torace 1989 Jul-Dec;44(4–6):723–9 **(Ita)**
Salvati F, Teodori L, Trinca ML, Pasquali-Lasagni R, Gühde W. The relevance of flow-cytometric DNA content in the evaluation of lung cancer. J Cancer Res Clin Oncol 1994; 120(4):233–9
Salvati F see **Ardizzoni A**
Salvati M, Cervoni L, Ciappetta P, Artico M, Raco A. Solitary plasmacytoma of the skull: report of two cases.
Clin Neurol Neurosurg 1994 Feb;96(1):66–70
Salvati M, Cervoni L, Innocenzi G, Bardella L. Prolonged stabilization of multiple and single brain metastases from breast cancer with tamoxifen. Report of three cases.
Tumori 1993 Oct 31;79(5):359–62
Salvati M, Cervoni L, Orlando ER, Delfini R. Solitary brain metastases from carcinoma of the bladder.
J Neurooncol 1993 Jun;16(3):217–20
Salvati M, Cervoni L, Raguso M, Raco A. Post-Paget osteosarcomas of the skull. Remarks on five cases.
Tumori 1993 Oct 31;79(5):363–6
Salvati M, Ciappetta P, Capoccia G, Capone R, Raco A. Osteosarcoma of the skull. Report of a post-Paget and post-radiation case in an elderly woman.
Neurosurg Rev 1994;17(1):73–6
Salvati M, Ciappetta P, Capone R, Santoro A, Raguso M, Raco A. Osteosarcoma of the skull in a child: case report and review of the literature. Childs Nerv Syst 1993 Nov; 9(7):437–9 (44 ref.)
Salvati M, Puzzilli F, Bristot R, Cervoni L. Post-radiation gliomas. Tumori 1994 Jun 30;80(3):220–3 (56 ref.)
Salvati M see **Artico M**
Salvati P, Dho L, Ukmar G, Vaga L, Rimoldi O, Patrono C. A comparative evaluation of thromboxane receptor blockade, thromboxane synthase inhibition and both in animal models of arterial thrombosis.
J Pharmacol Exp Ther 1994 Apr;269(1):238–45
Salvati P see **Cozzi P**
Salvati P see **Vaghi F**
Salvati S, Campeggi LM, Sorcini M, Olivieri A, Di Biase A. Effect of propylthiouracil-induced hypothyroidism on membranes of adult rat brain. Lipids 1993 Dec; 28(12):1075–8
Salvati S see **Confaloni A**
Salvati V see **Iannuzzi C**
Salvati VM see **Rossi M**
Salvatici R see **Standen D**
Salvatico E see **Aliev G**
Salvatierra A see **Lopez L**
Salvatierra A see **López-Rivero L**
Salvatierra A see **Noé G**
Salvatierra B see **Caballero-Salcedo A**
Salvatierra B see **Fidler A**
Salvatierra D see **Rodriguez-Pérez M**
Salvatierra O see **Conley SB**
Salvatierra O see **Murray SP**
Salvatierra O Jr see **al-Uzri A**
Salvatierra-Izaba B see **Aguilar-Cab F**
Salvatierra-Izaba B see **Lerman-Garber I**
Salvatierra-Izaba B see **Miranda-Ocampo R**
Salvatierra-Rios D see **Gonzalez-Calvin JL**
Salvatierra-Rios D see **Martínez-González O**
Salvatierra Rios D see **Rodriguez Pérez M**
Salvato A, Spadari F, Lauritano D. Affrontare l'AIDS. Programmi di prevenzione e strategie terapeutiche.
Minerva Stomatol 1993 Nov-Dec;42(11-12):501–11 (59 ref.) (Eng. Abstr.) **(Ita)**
Salvato B see **Beltramini M**
Salvato B see **Della Longa S**
Salvato B see **Idakieva K**
Salvato B see **Romandini P**
Salvato B see **Sarais I**
Salvato M see **Nagar C**
Salvato M see **Tomasino RM**
Salvato MS see **Pauza CD**
Salvato P see **Strayer DR**
Salvatore CA, Jacobson MA, Taylor HE, Linden J, Johnson RG. Molecular cloning and characterization of the human A3 adenosine receptor. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10365–9
Salvatore D see **Quadro L**
Salvatore D see **Santoro M**
Salvatore DL see **Knuppel RA**
Salvatore F see **Castaldo G**
Salvatore F see **Esposito G**
Salvatore F see **Lupo A**
Salvatore F see **Pane F**
Salvatore F see **Raymond FD**
Salvatore F see **Santamaria R**
Salvatore G see **De Rosa G**
Salvatore G see **Gentile F**
Salvatore G see **Russo T**
Salvatore G see **Zijno A**
Salvatore JR. Information sought on human health effects of nonionizing electromagnetic radiation [letter]
Mich Med 1993 Mar;92(3):5
Salvatore L see **Biagini A**
Salvatore L see **Sexton JL**
Salvatore L see **Wijffels GL**
Salvatore M see **Brunetti A**
Salvatore M see **Cuocolo A**
Salvatore M see **Imbriaco M**
Salvatore M see **Klain M**
Salvatore M see **Lastoria S**
Salvatore M see **Masullo C**
Salvatore M see **Maurea S**
Salvatore M see **Nicolai E**
Salvatore M see **Pace L**
Salvatore M see **Petretta M**
Salvatore M see **Pocchiari M**
Salvatore MJ, Katz SE. Solubility of antibiotics used in animal feeds in selected solvents. J AOAC Int 1993 Sep-Oct; 76(5):952–6
Salvatore P see **Chiariotti L**
Salvatore S see **Beretta P**
Salvatore T see **Marfella R**
Salvatorelli G, Rosaspina S, Sartea A, Anzanel D. Azione delle microonde su forme vegetative e spore di Bacillus stearothermophilus. Boll Soc Ital Biol Sper 1993 Feb; 69(2):115–9 (Eng. Abstr.) **(Ita)**
Salvatorelli G see **Rosaspina S**
Salvatorelli G see **Vedovato M**
Salvatori A see **Spadoni G**
Salvatori FM see **Bezzi M**
Salvatori FM see **Maccioni F**
Salvatori FM see **Ricci P**
Salvatori FM see **Rossi P**
Salvatori G, Ferrari G, Mezzogiorno A, Servidei S, Coletta

M, Tonali P, Giavazzi R, Cossu G, Mavilio F. Retroviral vector-mediated gene transfer into human primary myogenic cells leads to expression in muscle fibers in vivo. Hum Gene Ther 1993 Dec;4(6):713-23

Salvatori GC see **Mannara G**

Salvatori GC see **Pizzuti GP**

Salvatori M, Giordano A, Di Bona G, Natale L, Manfredi R, Di Marzo A. Diagnostica non invasiva dello shunt cardiaco destro-sinistro. Descrizione di un caso atipico. Radiol Med (Torino) 1993 Dec;86(6):912-6 **(Ita)**

Salvatori M, Saletnich I, Rufini V, Ursitti A, Troncone L. Interessamento micrometastatico midollare diffuso: diagnosi scintigrafica con 201Tallio-cloruro. Descrizione di un caso. Radiol Med (Torino) 1993 Oct;86(4):527-30 **(Ita)**

Salvatori M see **Civello IM**

Salvatori M see **Sallustio G**

Salvatori P see **Della Torre G**

Salvatori P see **Pricolo R**

Salvatori R, Primorac D, Lichtler AC. An efficient procedure for separate extraction of nuclear and cytoplasmic RNA from cell culture. Biotechniques 1994 Mar;16(3):374-6

Salvatori R see **Bockman RS**

Salvatori S, Furlan S, Meggio F. Dual role of calsequestrin as substrate and inhibitor of casein kinase-1 and casein kinase-2. Biochem Biophys Res Commun 1994 Jan 14; 198(1):144-9

Salvatori S, Furlan S, Millikin B, Sabbadini R, Betto R, Margreth A, Salviati G. Localization of protein kinase C in skeletal muscle T-tubule membranes. Biochem Biophys Res Commun 1993 Nov 15; 196(3):1073-80

Salvayre R see **Djavaheri-Mergny M**

Salvayre R see **Fitoussi G**

Salvayre R see **Graber D**

Salvayre R see **Hilaire N**

Salvayre R see **Judge MR**

Salvayre R see **Levade T**

Salvayre R see **Nègre-Salvayre A**

Salvayre R see **Tempesta MC**

Salvemini D, Pistelli A, Anggard E. Vascular and anti-platelet actions of 1,2- and 1,3-glyceryl dinitrate. Br J Pharmacol 1993 Nov;110(3):937-42

Salvemini D, Seibert K, Masferrer JL, Misko TP, Currie MG, Needleman P. Endogenous nitric oxide enhances prostaglandin production in a model of renal inflammation. J Clin Invest 1994 May;93(5):1940-7

Salvemini D see **Misko TP**

Salvemini D see **Pistelli A**

Salvendy G see **Karwowski W**

Salvendy G see **Stanney KM**

Salvenmoser W see **Penninger J**

Salvert D see **Kanamori N**

Salvert D see **Sei H**

Salvesen G, Enghild JJ. alpha-Macroglobulins: detection and characterization. Methods Enzymol 1993;223:121-41

Salvesen G see **Falkenberg C**

Salvesen G see **Komiyama T**

Salvesen H, Johansson AG, Foxdal P, Wide L, Piehl-Aulin K, Ljunghall S. Intact serum parathyroid hormone levels increase during running exercise in well-trained men. Calcif Tissue Int 1994 Apr;54(4):256-61

Salvesen H see **Aksnes LA**

Salvesen H see **Svanes C**

Salvesen I see **Høyberg OJ**

Salvesen I see **Løkeland T**

Salvesen K. Routine ultrasound scanning in pregnancy [letter] BMJ 1993 Oct 23;307(6911):1064

Salvesen KA. Infrarød tympanisk termometri--dårligere enn sitt rykte? Tidsskr Nor Laegeforen 1993 Oct 20; 113(25):3164 **(Nor)**

Salvesen KA. "Screening with meaning?" Bruk av ultralyd i svangerskapet. Tidsskr Nor Laegeforen 1994 Jun 30; 114(17):1993-4 (16 ref.) (Eng. Abstr.) **(Nor)**

Salvetti A, Brogi G, Di Legge V, Bernini GP. The inter-relationship between insulin resistance and hypertension. Drugs 1993;46 Suppl 2:149-59 (73 ref.)

Salvetti A, Lilienbaum A, Portier MM, Gounon P, Paulin D, Gazzolo L. Organization and expression of intermediate filaments in epithelial cells expressing the HTLV-I Tax protein. Eur J Cell Biol 1993 Aug;61(2):383-91

Salvetti A, Virdis A, Di Venanzio L. Il razionale delle associazioni farmacologiche nella terapia dell'ipertensione arteriosa. Ann Ital Med Int 1993 Oct;8 Suppl:107S-110S (25 ref.) (Eng. Abstr.) **(Ita)**

Salvetti A see **Criscuoli M**

Salvetti A see **Naffakh N**

Salvetti A see **Napoli V**

Salvetti A see **Natali A**

Salvetti A see **Ranieri G**

Salvetti A see **Taddei S**

Salvetti L see **Bianchi G**

Salvetti M, Ristori G, Buttinelli C, Pozzilli C. Dynamics of the autoimmune T-cell repertoire in experimental allergic encephalomyelitis and in multiple sclerosis [letter; comment] Immunol Today 1994 Feb;15(2):89-90. Comment on: Immunol Today 1993 May;14(5):203-8.

Salvetti M see **Bellomi M**

Salvetti M see **Buttinelli C**

Salvetti M see **Cascino I**

Salvetti M see **Rizzoni D**

Salvi A see **Dini FL**

Salvi A see **Girelli A**

Salvi A see **Ippolito G**

Salvi A see **Leoni P**

Salvi A see **Rupoli S**

Salvi A see **Spandrio S**

Salvi F see **Mascalchi M**

Salvi G see **Ausili-Cefaro G**

Salvi G see **Bergmann CW**

Salvi L see **Vita G**

Salvi M, De Chiara F, Gardini E, Minelli R, Bianconi L, Alinovi A, Ricci R, Neri F, Tosi C, Roti E. Echographic diagnosis of pretibial myxedema in patients with autoimmune thyroid disease. Eur J Endocrinol 1994 Aug; 131(2):113-9

Salvi M see **Atabay C**

Salvi M see **Boucher A**

Salvi M see **Roti E**

Salvi M see **Vara-Thorbeck C**

Salvi M see **Wall JR**

Salvi RJ, Saunders SS, Hashino E, Chen L. Discharge patterns of chicken cochlear ganglion neurons following kanamycin-induced hair cell loss and regeneration. J Comp Physiol [A] 1994 Mar;174(3):351-69

Salvi RJ see **Boettcher FA**

Salvi RJ see **Chen L**

Salvi RJ see **Clock AE**

Salvi RJ see **Subramaniam M**

Salvi S, Trinei M, Lanfaloni L, Pon CL. Cloning and characterization of the gene encoding an esterase from Spirulina platensis. Mol Gen Genet 1994 Apr;243(1):124-6

Salvi S see **Carrel S**

Salvi S see **Cheli R**

Salvi S see **La Villa G**

Salvia A see **Casalino M**

Salvia L see **Knelp RC**

Salvia MA see **Pustorino S**

Salvia Filho VL see **Teodoro U**

Salvian AJ, Hsiang YN. Carotid endarterectomy [letter; comment] Can J Surg 1994 Apr;37(2):91. Comment on: Can J Surg 1993 Oct;36(5):411-6.

Salvian AJ see **Kendall RW**

Salviati G see **Bertini E**

Salviati G see **Dettbarn CA**

Salviati G see **Luciani GB**

Salviati G see **Salvatori S**

Salviati G see **Volpe P**

Salvidio G see **Ginevri F**

Salvignol I, Blancher A, Calvas P, Socha WW, Colin Y, Cartron JP, Ruffié J. Relationship between chimpanzee Rh-like genes and the R-C-E-F blood group system. J Med Primatol 1993 Jan;22(1):19-28

Salvignol I see **Calvas P**

Salvignol I see **Mouro I**

Salvin J see **Driscoll DA**

Salvini D see **Babudri N**

Salvini E. Barbarismi, acronimi, neologismi inutili. Radiol Med (Torino) 1993 Oct;86(4):558 **(Ita)**

Salvini E, Pedroli G, Montanari G, Pastori R, Crespi A, Zincone G. Radiografia digitale con fosfori. Dose e qualità delle immagini. Radiol Med (Torino) 1994 Jun;87(6):847-51 (48 ref.) (Eng. Abstr.) **(Ita)**

Salvini E, Zincone G, Macchi I, Mariani AM, Crespi A, Paruccini N. Riconoscibilità delle lesioni osteoarticolari delle estremità al monitor televisivo. Radiol Med (Torino) 1994 Apr;87(4):401-4 (Eng. Abstr.) **(Ita)**

Salvini E see **Tagliabue M**

Salvini G. Daniel Bovet Accademico dei Lincei. Ann Ist Super Sanita 1993;29 Suppl 1:29-32 **(Ita)**

Salvini P, Maddaloni E, Levi della Vida MV, Parma A, Corpetti MG, Di Lorenzo M. Eparina e lipoproteina(a). Osservazioni in corso di emodialisi. Recenti Prog Med 1993 Dec;84(12):828-33 (Eng. Abstr.) **(Ita)**

Salvini PM see **Bidoli P**

Salvini PM see **Zucali R**

Salvini R see **Bardoni A**

Salvini R see **Passi A**

Salvini S see **Franceschi S**

Salvini TF see **Irintchev A**

Salvino CK, Esposito TJ, Smith DK, Jacobs HK, Candel AG, Dries D, Gamelli R. Laparoscopic injection of fibrin glue to arrest intraparenchymal abdominal hemorrhage: an experimental study. J Trauma 1993 Nov;35(5):762-6

Salvino CK see **Rao R**

Salvino JM see **Marceau F**

Salvino JM see **Regoli D**

Salvino JM see **Sawutz DG**

Salvioli G, Gaetti E, Panini R, Lugli R, Pradelli JM. Different resistance of mammalian red blood cells to hemolysis by bile salts. Lipids 1993 Nov;28(11):999-1003

Salvioli G, Tata C, Panini R, Pellati M, Lugli R, Gaetti E. Composition of ascitic fluid in liver cirrhosis: bile acid and lipid content. Eur J Clin Invest 1993 Sep;23(9):534-9

Salvioli GP see **Scarani P**

Salvioli R see **Vaccaro AM**

Salvioli S see **Barbieri D**

Salvioli S see **Cossarizza A**

Salvioli S see **Malorni W**

Salvioli S see **Monti D**

Salvioli V see **Volta C**

Salvioni A, Marenzi G, Lauri G, Giraldi F, Perego GB, Grazi S, Guazzi MD. Beta-thromboglobulin plasma levels in the first week after myocardial infarction: influence of thrombolytic therapy. Am Heart J 1994 Sep;128(3):472-6

Salvioni A, Marenzi GC, Agostoni P, Grazi S, Guazzi MD. Influence of heparin on fibrinogen and D-dimer plasma levels in acute myocardial infarction treated with streptokinase. Eur Heart J 1994 May;15(5):654-9

Salvioni A see **Agostoni PG**

Salvioni A see **Lauri G**

Salvioni A see **Marenzi GC**

Salvioni F see **Plebani A**

Salvioni M see **Castrucci M**

Salvo A, Rojas I, Figueroa L, Stuardo P. Inmunoterapia por vía cutánea con dinitroclorobenceno en infección del cuello uterino por virus papiloma. Rev Chil Obstet Ginecol 1991; 56(6):460-3 (Eng. Abstr.) **(Spa)**

Salvo D see **Ferretti PP**

Salvo EC Jr see **Whitcup SM**

Salvo I, Torri G, Silvani P, Casati A, Presti F, Vaiani R. Shock tossiemico da Streptococcus pyogenes. Caso clinico. Minerva Anestesiol 1994 Apr;60(4):203-6 (Eng. Abstr.) **(Ita)**

Salvo I see **Casati A**

Salvo I see **Giannini A**

Salvo J see **Silva H**

Salvo R see **Battaglino F**

Salvo R see **Shoffner JM**

Salvo S, Mazón A, Kutz M, Inza E. Vaginitis por Kingella denitrificans en una paciente de 3 años. Enferm Infecc Microbiol Clin 1993 Aug-Sep;11(7):395-6 **(Spa)**

Salvolini E see **Cester N**

Salvolini E see **Mazzanti L**

Salvolini L see **Mancini P**

Salvolini U, De Nicola M, Chiaramoni L, Maricotti M, Rossi R, Manca A. Ruolo attuale della neuroradiologia nelle valutazioni delle sindromi malformative. Pediatr Med Chir 1993 May-Jun;15 Suppl 1:39-42 (Eng. Abstr.) **(Ita)**

Salvolini U, Scarpelli M. Apport de la résonance magnétique dans l'évaluation anatomo-pathologique de l'encéphale humain isolé. Bull Acad Natl Med 1994 Mar;178(3):337-45; discussion 346-8 (Eng. Abstr.) **(Fre)**

Salvolini U see **Gabrielli O**

Salvolini U see **Mancini P**

Salvolini U see **Provinciali L**

Salvon-Harman JC, Cady B, Nikulasson S, Khettry U, Stone MD, Lavin P. Shifting proportions of gastric adenocarcinomas. Arch Surg 1994 Apr;129(4):381-8; discussion 388-9

Salvoni AM see **Signorini A**

Salvucci M see **Jiang JJ**

Salvucci M see **Zaccaria A**

Salvucci M see **Zinzani PL**

Salvucci ME. Covalent modification of a highly reactive and essential lysine residue of ribulose-1,5-bisphosphate carboxylase/oxygenase activase. Plant Physiol 1993 Oct; 103(2):501-8

Salvucci ME, Klein RR. Identification of the uridine-binding domain of sucrose-phosphate synthase. Expression of a region of the protein that photoaffinity labels with 5-azidouridine diphosphate-glucose. Plant Physiol 1993 Jun;102(2):529-36

Salvucci ME see **McMichael RW Jr**

Salway S, Fauveau V, Chakrabarty J. Introducing the low-dose pill to Bangladesh; issues of continuation and failure. Contraception 1994 Feb;49(2):171-83

Salwen HR see **Manohar CF**

Salwen HR see **Schmidt ML**

Salwen WA see **Hamlet SL**

Salwen WA see **Wilson AK**

Salwey M see **Dickenson JM**

Salwitsch P see **Porta S**

Saly V see **Zochodne DW**

Salyan ME see **Levery SB**

Salyan ME see **Saito S**

Salyan ME see **Stroud MR**

Salyanov VI see **Nikogosyan DN**

Salyapongse A see **Brog JS**

Salyapongse AN see **Pearce WH**

Salyer JL see **Bryant AE**

Salyer KE, Bardach J, Squier CA, Kelly KM. A comparative study of the effects of biodegradable and titanium plating systems on cranial growth and structure: experimental study in beagles. Plast Reconstr Surg 1994 Apr; 93(4):705-13

Salyer KE see **Bardach J**

Salyers AA see **Li LY**

Salyers AA see **Shoemaker NB**

Salyers AA see **Stevens AM**

Salyers KL, Barr J, Sipes IG. In vitro metabolism of theophylline by rat and human liver tissue. Xenobiotica 1994 May;24(5):389-99

Salyers KL, Cullum ME, Zile MH. Glucuronidation of all-trans-retinoic acid in liposomal membranes. Biochim Biophys Acta 1993 Nov 7;1152(2):328-34

Salyers KL see **Flaws JA**

Salz A. Kibbutz Sasa: nurturing children at risk. Adolesc Psychiatry 1993;19:469-88

Salz HK, Flickinger TW, Mittendorf E, Pellicena-Palle A, Petschek JP, Albrecht EB. The Drosophila maternal effect locus deadhead encodes a thioredoxin homolog required for female meiosis and early embryonic development.

Genetics 1994 Mar;136(3):1075–86

Salz JJ. Traumatic corneal abrasions following photorefractive keratectomy. J Refract Corneal Surg 1994 Jan–Feb;10(1):36–7

Salz JJ see **Maguen E**

Salzano A see **Grassi R**

Salzano A see **Piloni V**

Salzano FM see **Ginther C**

Salzano FM see **Schüler L**

Salzano FM see **Silveira TR**

Salzano G, Moschetti G, Villani F, Coppola S. Biotyping of Streptococcus thermophilus strains by DNA fingerprinting. Res Microbiol 1993 Jun;144(5):381–7

Salzano M see **Giunta S**

Salzano R see **Casini A**

Salzano RP Jr, Ellison LH, Altonji PF, Richter J, Deckers PJ. Regional deep hypothermia of the spinal cord protects against ischemic injury during thoracic aortic cross-clamping. Ann Thorac Surg 1994 Jan;57(1):65–70; discussion 71

Salzano S see **La Cava A**

Salzano S see **Pucillo CE**

Salzano TC see **Wendel RT**

Salzarulo P see **Fagioli I**

Salzberg A, Cohen N, Halachmi N, Kimchie Z, Lev Z. The Drosophila Ras2 and Rop gene pair: a dual homology with a yeast Ras-like gene and a suppressor of its loss-of-function phenotype. Development 1993 Apr; 117(4):1309–19

Salzberg A, D'Evelyn D, Schulze KL, Lee JK, Strumpf D, Tsai L, Bellen HJ. Mutations affecting the pattern of the PNS in Drosophila reveal novel aspects of neuronal development. Neuron 1994 Aug;13(2):269–87

Salzberg BM, Obaid AL, Bezanilla F. Microsecond response of a voltage-sensitive merocyanine dye: fast voltage-clamp measurements on squid giant axon. Jpn J Physiol 1993;43 Suppl 1:S37–41

Salzberg CA see **Petro JA**

Salzberg MR. Hyperthermia [letter] N Engl J Med 1994 Jan 20;330(3):219

Salzberg MR. Ectopic pregnancy [letter; comment] N Engl J Med 1994 Mar 10;330(10):713; discussion 713–4 . Comment on: N Engl J Med 1993 Oct 14;329(16):1174–81.

Salzberg PM see **Thompson DC**

Salzberg R. A randomized, open, comparative study of brodimoprim versus erythromycin in patients with acute tonsillitis or bronchitis. J Chemother 1993 Dec;5(6):546–7

Salzberg R, Giambonini S, Maurizio M, Roulet D, Zahn J, Moati T. A double-blind comparison of nimesulide and mefenamic acid in the treatment of acute upper respiratory tract infections in children. Drugs 1993;46 Suppl 1:208–11

Salzberg S see **Malik Z**

Salzberg S see **Smetana Z**

Salzberger B see **Meuthen I**

Salzberger B see **Wieland U**

Salzberger L see **Aygar A**

Salzer B see **Stavljenic-Rukavina A**

Salzer H, Denison U, Wisleitner R, Neumann M. Die Wertigkeit der subpartalen Mikroblutgasanalyse für geburtshilfliche Entscheidungen. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:147–8 **(Ger)**

Salzer H see **Dittrich C**

Salzer H see **Jinniate S**

Salzer H see **Kurz C**

Salzer H see **Lange M**

Salzer H see **Matal W**

Salzer H see **Radner W**

Salzer H see **Sevelda P**

Salzer HR, Aufricht C, Weninger M. Anion gap in mechanically ventilated newborn infants within the first week of life. Am J Perinatol 1994 May;11(3):213–6

Salzer HR, Pollak A, Herkner K, Weninger M, Schemper W. Value of measurement of neutrophil elastase-alpha 1 proteinase inhibitor levels in the early diagnosis of neonatal infection. Eur J Clin Microbiol Infect Dis 1993 Jul; 12(7):553–6

Salzer HR see **Kurz C**

Salzer JL see **Einheber S**

Salzer M see **Boehler M**

Salzer M see **Böhler M**

Salzer-Kuntschik M see **Strehl S**

Salzer-Muhar U, Proll E, Kronik G. Intercoronary collateral flow detected by Doppler colour flow mapping is an additional diagnostic sign in children with anomalous origin of the left coronary artery from the pulmonary artery. Br Heart J 1993 Dec;70(6):558–9

Salzer-Muhar U see **Marx M**

Salzer-Muhar U see **Wollenek G**

Salzet M, Bulet P, Van Dorsselaer A, Malecha J. Isolation, structural characterization and biological function of a lysine-conopressin in the central nervous system of the pharyngobdellid leech Erpobdella octoculata. Eur J Biochem 1993 Nov 1;217(3):897–903

Salzet M, Bulet P, Wattez C, Malecha J. FMRFamide-related peptides in the sex segmental ganglia of the Pharyngobdellid leech Erpobdella octoculata. Identification and involvement in the control of hydric balance. Eur J Biochem 1994 Apr 1;221(1):269–75

Salzet M, Wattez C, Baert JL, Malecha J. Biochemical evidence of angiotensin II-like peptides and proteins in the brain of the rhynchobdellid leech Theromyzon tessulatum. Brain Res 1993 Dec 24;631(2):247–55

Salzet M, Wattez C, Bulet P, Malecha J. Isolation and structural characterization of a novel peptide related to gamma-melanocyte stimulating hormone from the brain of the leech Theromyzon tessulatum. FEBS Lett 1994 Jul 4;348(1):102–6

Salzetta A see **Mazzella G**

Salzillo A see **Broggini M**

Salzillo A see **Cazzola M**

Salzillo F, Mele M, Lombardo T, Delle Noci N, Minervini C, D'Addabbo A. Radioimmunoscintigraphy with 99mTc-225.28S-F(ab')2 in cutaneous and ocular melanomas: cases of particular clinical interest. J Nucl Biol Med 1993 Dec;37(4):191–7

Salzman AL, Strong KE, Wang H, Wollert PS, Vandermeer TJ, Fink MP. Intraluminal "balloonless" air tonometry: a new method for determination of gastrointestinal mucosal carbon dioxide tension. Crit Care Med 1994 Jan; 22(1):126–34

Salzman AL, Wang H, Wollert PS, Vandermeer TJ, Compton CC, Denenberg AG, Fink MP. Endotoxin-induced ileal mucosal hyperpermeability in pigs: role of tissue acidosis. Am J Physiol 1994 Apr;266(4 Pt 1):G633–46

Salzman C. Benzodiazepine treatment of panic and agoraphobic symptoms: use, dependence, toxicity, abuse. J Psychiatr Res 1993;27 Suppl 1:97–110 (55 ref.)

Salzman C. Issues and controversies regarding benzodiazepine use. NIDA Res Monogr 1993;131:68–88 (78 ref.)

Salzman C, Jimerson D, Vasile R, Watsky E, Gerber J. Response to SSRI antidepressants correlates with reduction in plasma HVA: pilot study. Biol Psychiatry 1993 Oct 15; 34(8):569–71

Salzman C see **Kingsbury SJ**

Salzman C see **Land W**

Salzman CD, Newsome WT. Neural mechanisms for forming a perceptual decision. Science 1994 Apr 8;264(5156):231–7

Salzman D, LeMaistre F. Immunotoxins for the therapy of graft versus host disease. Cancer Treat Res 1993;68:133–44 (53 ref.)

Salzman D see **Adkins D**

Salzman D see **Adkins DR**

Salzman EW see **Frangioni JV**

Salzman JL see **Rizkalla SW**

Salzman NP see **Zhang YM**

Salzman RA see **Niu X**

Salzman S see **Weber JL**

Salzman SK, Kelly G, Chavin J, Wang L, Puniak MA, Agresta CA, Azim S. Characterization of mianserin neuroprotection in experimental spinal trauma: dose/route response and late treatment. J Pharmacol Exp Ther 1994 Apr;269(1):322–8

Salzman SK see **Chancellor MB**

Salzman SK see **Jasani MS**

Salzmann C see **Wagdi P**

Salzmann E, Wiedemann O, Löffler L, Sperber H. Tetrazepam in der Behandlung akuter Zervikalsyndrome. Randomisierte doppelblinde Pilotstudie zum Vergleich von Tetrazepam und Plazebo. Fortschr Med 1993 Dec 10; 111(34):544–8 (Eng. Abstr.) **(Ger)**

Salzmann J see **Terriou P**

Salzmann JK. Visit management: reducing unnecessary paperwork. Epilepsy Res Suppl 1993;10:223–31

Salzmann M see **Ripoll L**

Salzmann MM. Variations on the theme of euthanasia [letter; comment] Br J Psychiatry 1994 Jan;164:131. Comment on: Br J Psychiatry 1993 Oct;163:456–66.

Salzsieder E see **Rutscher A**

Salzwedel BA see **Mathis YL**

Sam C, Kainz C, Kölbl H, Reinthaller A, Gitsch G, Dadak C, Janisch H. Sterilitätsoperationen an der II. Universitäts-Frauenklinik Wien 1984–1992. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:314 **(Ger)**

Sam CK see **Mathew A**

Sam CT see **Chia SE**

Sam DL see **Thuen F**

Sam EB see **Rolfe M**

Sam H see **Frau E**

Sam H see **King BM**

Sam KL, Rothrock JC, Doerr RJ. Radical gastrectomy. The role of the RN first assistant. AORN J 1993 Oct; 58(4):749–63; quiz 765–70

Sam P see **Liu Z**

Sam R see **Goswami R**

al-Sam S, Linton AH, Bennett PM, Hinton M. Effects of low concentrations of ampicillin in feed on the intestinal Escherichia coli of chicks. J Appl Bacteriol 1993 Aug; 75(2):108–12

Sam WH, Chao SY, Chung KH. Shear bond strength of ceramic brackets with two bonding adhesives. Br J Orthod 1993 Aug;20(3):225–9

Sam-Abbenyi A see **Greer G**

Sam-Fong P see **Kuus-Reichel K**

Sama C see **Barbara L**

Sama C see **Golfieri R**

Sama C see **Legnani C**

Sama K see **al-Freihi H**

Sama SR see **Kriebel D**

Samaan SS, Schumacher HR Jr, Villanueva T, Levin R, Atkinson BF. Unusual immunocytochemical and ultrastructural features of synovial fluid cells in multicentric reticulohistiocytosis. A case report. Acta Cytol 1994 Jul-Aug;38(4):582–8

Samac DA, Shah DM. Effect of chitinase antisense RNA expression on disease susceptibility of Arabidopsis plants. Plant Mol Biol 1994 Jul;25(4):587–96

Samac S see **Zhang XY**

Samacher R, Skurnik N. A propos du cas Schreber et ses actualisations. Ann Med Psychol (Paris) 1993 Aug-Sep; 151(7):517–20 **(Fre)**

al Samad A see **Sert C**

Samad F, Bergtrom G, Amrani DL. Regulation of plasminogen activation by interleukin-6 in human lung fibroblasts. Biochim Biophys Acta 1994 Apr 28; 1221(3):307–14

Samad SA, Sharifah NA, Zulfiqar MA, Maimunah A, Yahya A, Zainudin W. Ultrasound guided percutaneous biopsies of suspected mediastinal lesions. Med J Malaysia 1993 Dec; 48(4):421–6

Samad SA see **Haron A**

Samad SA see **Mahadeven M**

Samad SA see **Rahman A**

Samad SA see **Segasothy M**

Samadashwily GM, Dayn A, Mirkin SM. Suicidal nucleotide sequences for DNA polymerization. EMBO J 1993 Dec 15;12(13):4975–83

Samaddar JC see **Mukherjee J**

Samadian S see **Smith EM**

Samadian T see **Dehpour AR**

Samadpour M, Grimm LM, Desai B, Alfi D, Ongerth JE, Tarr PI. Molecular epidemiology of Escherichia coli O157:H7 strains by bacteriophage lambda restriction fragment length polymorphism analysis: application to a multistate foodborne outbreak and a day-care center cluster. J Clin Microbiol 1993 Dec;31(12):3179–83

Samadpour M, Ongerth JE, Liston J, Tran N, Nguyen D, Whittam TS, Wilson RA, Tarr PI. Occurrence of Shiga-like toxin-producing Escherichia coli in retail fresh seafood, beef, lamb, pork, and poultry from grocery stores in Seattle, Washington. Appl Environ Microbiol 1994 Mar; 60(3):1038–40

Samady H see **Fram DB**

Samaha AM see **Greenberg RE**

Samaha FF, Lang R, Abbo KM, Carroll JD, Weinert L, Follman DF. Intracardiac ultrasonographic imaging to diagnose a ruptured sinus of Valsalva aneurysm. Am Heart J 1994 Aug;128(2):409–12

Samaha FJ see **Broderick JP**

Samaha FJ see **Oliva A**

Samaha JK see **Ohman EM**

Samaha RR, O'Brien B, O'Brien TW, Noller HF. Independent in vitro assembly of a ribonucleoprotein particle containing the 3' domain of 16S rRNA. Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7884–8

Samaha S see **Baraka A**

Samaille E see **Thomas P**

Samain B see **Remacle M**

Samain F, Koessler A, Heid E, Chartier C. Cas pour diagnostic: dermite du site de prélèvement d'un greffon veineux. Ann Dermatol Venereol 1993;120(10):711–2 **(Fre)**

Samain H see **Casteels M**

Samaja M, Brenna L, Allibardi S, Cerretelli P. Human red blood cell aging at 5,050-m altitude: a role during adaptation to hypoxia. J Appl Physiol 1993 Oct; 75(4):1696–701

Samaja M, Corno A. Recovery of hypoxic neonatal hearts after cardioplegic arrest [letter; comment] Cardiovasc Res 1993 Nov;27(11):2083–4. Comment on: Cardiovasc Res 1993 Jun;27(6):1123–6. Comment on: Cardiovasc Res 1993 Jun;27(6):1135–6.

Samaja M, Motterlini R, Santoro F, Dell' Antonio G, Corno A. Oxidative injury in reoxygenated and reperfused hearts. Free Radic Biol Med 1994 Feb;16(2):255–62

Samaja M see **Belvedere G**

Samak MA see **el-Magdoub A**

Samakovlis C see **Daffre S**

Samal AK see **Lochan R**

Samal B, Sun Y, Stearns G, Xie C, Suggs S, McNiece I. Cloning and characterization of the cDNA encoding a novel human pre-B-cell colony-enhancing factor. Mol Cell Biol 1994 Feb;14(2):1431–7

Samal B see **Bartley TD**

Samal B see **Yan XQ**

Samal N see **Ingole NS**

Samal RC see **Bramhne HG**

Samal RC see **Porichha D**

Samal SC see **Singh NP**

Samal SK, Pastey MK, McPhillips T, Carmel DK, Mohanty SB. Reliable confirmation of antibodies to bovine respiratory syncytial virus (BRSV) by enzyme-linked immunosorbent assay using BRSV nucleocapsid protein expressed in insect cells. J Clin Microbiol 1993 Dec; 31(12):3147–52

Samal SK see **Lupiani B**

Samal SK see **Mallipeddi SK**

Samal SK see **Pastey MK**

Samala E see **Nori D**

Samalecos A see **Arland M**

Samama CM, Mazoyer E, Bruneval P, Ciostek P, Bonnin P, Bonneau M, Roussi J, Bailliart O, Pignaud G, Viars P, et al. Aprotinin could promote arterial thrombosis in pigs: a prospective randomized, blind study. Thromb Haemost 1994 May;71(5):663–9

Samama CM, Quezada R, Riou B, Mourgeon E, Arock M, Ankri A, Viars P. Intraoperative measurement of activated partial thromboplastin time and prothrombin time with a new compact monitor. Acta Anaesthesiol Scand 1994 Apr; 38(3):232–7

Samama CM see Baron JF

Samama G see Le Roux Y

Samama G see Mandard AM

Samama JP see Lenfant F

Samama M. La prophylaxie des accidents thromboemboliques post-opératoires. Ann Cardiol Angeiol (Paris) 1994 Mar; 43(3):171–6 (27 ref.) (Eng. Abstr.) **(Fre)**

Samama M see Claudo M

Samama M see Iung B

Samama MM. Prevention of postoperative thromboembolism in general surgery with enoxaparin. Eur J Surg Suppl 1994; (571):31–3

Samama MM see Bara L

Samama MM see Glacet-Bernard A

Samama MM see Scarabin PY

Samama MM see Zitoun D

Samama P, Pei G, Costa T, Cotecchia S, Lefkowitz RJ. Negative antagonists promote an inactive conformation of the beta 2-adrenergic receptor. Mol Pharmacol 1994 Mar; 45(3):390–4

Samama P see Lefkowitz RJ

Samama P see Pei G

Saman D see Ledvina M

Saman E see Tibor A

Saman E see Vanden Haesevelde M

Samanani N see Archer DP

Samandari T, Brown JL. A study of the effects of altering the sites for N-glycosylation in alpha-1-proteinase inhibitor variants M and S. Protein Sci 1993 Sep; 2(9):1400–10

Samandarov VKh see Liutov VV

Samánek M see Hynie S

Samánek M see Pelouch V

Samanek M see Zapletal A

Samanen JM see Nichols AJ

Samango-Sprouse CA see Saal HM

Samani NJ. Molecular genetics of susceptibility to the development of hypertension. Br Med Bull 1994 Apr; 50(2):260–71 (50 ref.)

Samani NJ. The renin-angiotensin system in cardiovascular physiology and disease: new insights from molecular studies. Q J Med 1993 Dec;86(12):755–60 (57 ref.)

Samani NJ, Maurie AT, Nair S, Thompson J, De Bono DP. Ventricular aneurysmectomy: indications, operative findings and outcome at a single centre. Q J Med 1994 Jan;87(1):41–8

Samani NJ, Whitmore SA, Kaiser MA, Harris J, See CG, Callen DF, Lodwick D. Chromosomal assignment of the human SA gene to 16p13.11 and demonstration of its expression in the kidney.
Biochem Biophys Res Commun 1994 Mar 15;199(2):862–8

Samani NJ see Kaiser MA

Samani NJ see Lodwick D

Samani NJ see Nørrelund H

Samani NJ see Swales JD

Samani NJ see Vincent M

Samanich K see Noponen M

Samanidou-Voyadjoglou A, Darsie RF Jr. New country records for mosquito species in Greece.
J Am Mosq Control Assoc 1993 Dec;9(4):465–6

Samaniego AG, Wilson WH, Chandler JG. Symptomatic congenital lesions of the alimentary tract in adults.
Am J Surg 1991 Dec;162(6):545–52 (40 ref.)

Samaniego F see Castilla JA

Samaniego L, Calderón J, Rodríguez J, Zegarra W, Alegre P, Ramírez H. Absceso hepático amebiano en Tarapoto-Perú. Rev Gastroenterol Peru 1992;12(3):135–45 (Eng. Abstr.) **(Spa)**

Samaniego LA, Tevethia MJ, Spector DJ. The human cytomegalovirus 86-kilodalton immediate-early 2 protein: synthesis as a precursor polypeptide and interaction with a 75-kilodalton protein of probable viral origin. J Virol 1994 Feb;68(2):720–9

Samaniego V, Moguel R, Meaney E, Alvarez-Tostado R, Castillón M. Massive chylopericardium due to congenital fistulas. Am Heart J 1993 Oct;126(4):1005–6

Samaniego V see Olvera R

Samanin R, Garattini S. Neurochemical mechanism of action of anorectic drugs. Pharmacol Toxicol 1993 Aug;73(2):63–8 (72 ref.)

Samanin R see Bendotti C

Samanin R see Cervo L

Samanin R see Pozzi L

Samanin R see Rizzi M

Samanns C see Bunge S

Samano MC see Salowe S

Samano V see Cory AH

Samanta A, LeVea CM, Dougall WC, Qian X, Greene MI. Ligand and p185c-neu density govern receptor interactions and tyrosine kinase activation.
Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1711–5

Samanta A see Dougall WC

Samanta AK see Coakley FV

Samanta D see Senapati SN

Samanta S see Lawson D

Samantaray DK see Lipsett PA

Samantaray JC see Singh S

Samantas E see Kosmidis P

Samantas E see Kosmidis PA

Samar ME, Avila RE, Centurión CF, Ambrogio L, Grunberg KA, de Fabro SP. Glándulas mucosas intraepiteliales en cavidad oral de Myiopsitta monacha (cotorrita o cata comun). Rev Fac Cien Med Univ Nac Cordoba 1992; 50(1):29–30 **(Spa)**

Samar ME see Avila R

Samar U see Kleikamp G

Samara AA see Higazi AA

Samara B see Goudsouzian NG

Samara B see Weisler RH

Samara E see Bisler M

Samara E see Hussein Z

Samara GJ see Eubanks PJ

Samara M see Linden J

Samarabandu J, Allen KM, Hausmann E, Acharya R. Algorithm for the automated alignment of radiographs for image subtraction. Oral Surg Oral Med Oral Pathol 1994 Jan;77(1):75–9

Samarabandu JK, Acharya R, Cheng PC. Visualization and interactive exploration of multidimensional confocal images. Comput Med Imaging Graph 1993 May-Jun; 17(3):183–8

el-Samaraie A see Aubert-Pivert E

Samaranayake G see Rimoldi JM

Samaranayake L. 'Needle-stick injuries and transmission of HIV to HCWs' [letter] Br Dent J 1994 May 7;176(9):331

Samaranayake L. Rules of infection control. Int Dent J 1993 Dec;43(6):578–84 (17 ref.)

Samaranayake L see Scully C

Samaranayake LP. 'An assessment of the incidence of punctures in gloves when worn for routine operative procedures' [letter; comment] Br Dent J 1993 Sep 11; 175(5):157. Comment on: Br Dent J 1993 Jun 5;174(11):412–6.

Samaranayake LP. 'Inoculation injuries in the Lothian region' [letter; comment] Br Dent J 1994 Jun 11;176(11):412. Comment on: Br Dent J 1994 Mar 5;176(5):180–4.

Samaranayake LP, Tobgi RS, MacFarlane TW. Anti-Candida activity of murine bronchoalveolar lavage fluid.
J Med Microbiol 1994 May;40(5):350–7

Samaranayake LP see Nikawa H

Samaranayake LP see Porter SR

Samaranayake LP see Sedgley CM

Samaras SE, Guthrie HD, Barber JA, Hammond JM. Expression of the mRNAs for the insulin-like growth factors and their binding proteins during development of porcine ovarian follicles. Endocrinology 1993 Nov; 133(5):2395–8

Samaras SE, Hagen DR, Bryan KA, Mondschein JS, Canning SF, Hammond JM. Effects of growth hormone and gonadotropin on the insulin-like growth factor system in the porcine ovary. Biol Reprod 1994 Jan;50(1):178–86

Samaras SE see Clark AM

Samaras SE see Hammond JM

Samarasinghe D. Alcohol policies—in poverty and in wealth [editorial] Addiction 1994 Jun;89(6):643–6; discussion 647–56

Samaratunga H, Cox N, Wright RG. Human papillomavirus DNA in glandular lesions of the uterine cervix.
J Clin Pathol 1993 Aug;46(8):718–21

Samaratunga H, Searle J, Cominos D, Le Fevre I. Cerebral metastasis of an atrial myxoma mimicking an epithelioid hemangioendothelioma. Am J Surg Pathol 1994 Jan; 18(1):107–11

Samaratunga IR see Todd P

Samaratunga ML see Gardiner RA

Samaratunga ML see Walsh MD

Samaraweera MT see Cacioppo PL

Samarcos MG. Psychology and survival [letter; comment] Lancet 1994 Jan 15;343(8890):175–6. Comment on: Lancet 1993 Nov 6;342(8880):1142–5.

Samarel AM see Bassani JW

Samarel AM see Qi M

Samarel MD see Ioannidis JP

Samaria A see Allegro D

Samaria JK, Matah SC. Association of diabetes mellitus and smoking [letter] J Assoc Physicians India 1993 Nov; 41(11):766, 769

Samarina IV, Taran IF, Proskurina VA. Effekt vzaimodeistviia in vitro antibakterial'nykh preparatov v otnoshenii Brucella melitensis. Antibiot Khimioter 1993 Dec;38(12):18–20 (Eng. Abstr.) **(Rus)**

Samarina MP see Amvros'eva TV

Samarketu see Singh SP

Samarova US. Gigienicheskaia otsenka uslovil truda pri obrabotke akrilonitrilnogo volokna na kamvolnykh predpriiatiiakh. Gig Sanit 1993 Jun;(6):28–30 (Eng. Abstr.) **(Rus)**

Samarrai W see Gropp M

Samartsev MA see Britsyna NS

Samartsev VN. Stimuliatsiia gliukozoi dykhaniia v mitokhondriiakh pecheni v otsutstvie aktivnosti geksokinazy. Vliianie sakharozy i nekotorykh ingibitorovokislitel'nogo fosforilirovaniia. Biokhimiia 1994 Feb;59(2):313–8 (Eng. Abstr.) **(Rus)**

Samarut C see Vidal K

Samarut J see Buckingham M

Samarut J see Cassar-Malek I

Samarut J see Gandrillon O

Samarut J see Garcia M

Samarut J see Piu F

Samarut J see Rascle A

Samarut J see Savatier P

Samata K see Baba Y

Samatey FA, Zaccaï G, Engelman DM, Etchebest C, Popot JL. Rotational orientation of transmembrane alpha-helices in bacteriorhodopsin. A neutron diffraction study.
J Mol Biol 1994 Mar 4;236(4):1093–104

Samb A see Cisse F

Samb A see Sow AI

Samb A see Toure CT

Samb B, Aaby P, Whittle H, Seck AM, Simondon F. Protective efficacy of high-titre measles vaccines administered from the age of five months: a community study in rural Senegal. Trans R Soc Trop Med Hyg 1993 Nov-Dec;87(6):697–701

Samb B see Aaby P

Samb B see Bennett J

Samb K see Gaye O

Samb ND see Dieng Sarr A

Samba EM see Sékétéli A

Samba M see Sarda J

Samba Y see Carme B

Sambade C see Cameselle-Teijeiro J

Sambade C see Soares P

Sambamurti K see Efthimiopoulos S

Sambamurti K see Robakis NK

Sambandam S see Miranda RN

Sambani C see Kitsiou P

Sambataro D see Gallo F

Sambataro M see Filicori M

Sambataro M see Nosadini R

Sambataro M see Zambon S

Samberg LC see Fischgrund JS

Sambhara SR, Miller RG. Reduction of CTL antipeptide response mediated by CD8+ cells whose class I MHC can bind the peptide. J Immunol 1994 Feb 1;152(3):1103–9

Sambhi MP see Miller JP

Sambhi MP see Perry HM Jr

Samblas JM, Bustos JC, Gutiérrez-Díaz JA, Donckaster G, Santos M, Ortiz de Urbina DI. Stereotactic radiosurgery of the foramen magnum region and upper neck lesions: technique modification. Neurol Res 1994 Apr;16(2):81–2

Samblebe M see Wilhelm KP

Sambo P see Leoni P

Sambol B see Firestein GS

Sambongi C see Mayuzumi H

Sambongi Y, Crooke H, Cole JA, Ferguson SJ. A mutation blocking the formation of membrane or periplasmic endogenous and exogenous c-type cytochromes in Escherichia coli permits the cytoplasmic formation of Hydrogenobacter thermophilus holo cytochrome c552. FEBS Lett 1994 May 16;344(2-3):207–10

Sambongi Y, Ferguson SJ. Synthesis of holo Paracoccus denitrificans cytochrome c550 requires targeting to the periplasm whereas that of holo Hydrogenobacter thermophilus cytochrome c552 does not. Implications for c-type cytochrome biogenesis. FEBS Lett 1994 Feb 28; 340(1-2):65–70

Samborski W see Lacki JK

Samborski W see Stratz T

Sambrano GR, Parthasarathy S, Steinberg D. Recognition of oxidatively damaged erythrocytes by a macrophage receptor with specificity for oxidized low density lipoprotein. Proc Natl Acad Sci U S A 1994 Apr 12; 91(8):3265–9

Sambrano J see Kohli-Kumar M

Sambraus HH. Biologische Funktion von morphologischen Besonderheiten des Dromedars. Tierarztl Prax 1994 Jun; 22(3):291–3 (Eng. Abstr.) **(Ger)**

Sambri V, Massaria F, Ardizzoni M, Stefanelli C, Cevenini R. Glycoprotein patterns in Borrelia spp.
Int J Med Microbiol Virol Parasitol Infect Dis 1993 Aug; 279(3):330–5

Sambri V, Stefanelli C, Rossoni C, La Placa M, Cevenini R. Acylated proteins in Borrelia hermsii, Borrelia parkeri, Borrelia anserina, and Borrelia coriaceae.
Appl Environ Microbiol 1993 Nov;59(11):3938–40

Sambrook J see Ma D

Sambrook J see Orth K

Sambrook JE see Madison EL

Sambrook JF see Anand R

Sambrook JF see Blond-Elguindi S

Sambrook JF see Ma D

Sambrook JF see Madison EL

Sambrook JF see Shohet RV

Sambrook JF see Zunino SJ

Sambrook P, Kelly P, Eisman J. Bone mass and ageing.
Baillieres Clin Rheumatol 1993 Oct;7(3):445–57 (55 ref.)

Sambrook P see Nguyen T

Sambrook PA see O'Keeffe NK

Sambrook PN. Osteoporosis in rheumatoid arthritis: what is the role of antirheumatic therapy? [comment] Lancet 1994 Jul 2;344(8914):3–4. Comment on: Lancet 1994 Jul 2;344(8914):23–7.

Sambrook PN, Kelly PJ, Keogh AM, Macdonald P, Spratt P, Freund J, Eisman JA. Bone loss after heart transplantation: a prospective study.
J Heart Lung Transplant 1994 Jan-Feb;13(1 Pt 1):116–20; discussion 121

Sambrook PN see Lord SR

Sambrook PN see Morrison NA

Sambrook PN see **Shawe D**
Sambrook PN see **Spector TD**
Sambrook PN see **Tokita A**
Sambruni I see **Del Carro U**
Sambuc R see **Dessi P**
Sambuceti G, Giorgetti A, Gimelli A, Marzullo P, Neglia D, Salvadori P, L'Abbate A, Parodi O. Alterazione globale nella regolazione del flusso coronarico regionale in pazienti con coronaropatia monovascolare evidenziata mediante tomografia ad emissione di positroni. G Ital Cardiol 1994 Jun;24(6):673–84 (Eng. Abstr.) **(Ita)**
Sambuceti G, Parodi O, Marzullo P, Giorgetti A, Fusani L, Puccini G, Salvadori P, L'Abbate A. Regional myocardial blood flow in stable angina pectoris associated with isolated significant narrowing of either the left anterior descending or left circumflex coronary artery. Am J Cardiol 1993 Nov 1;72(14):990–4
Sambuceti G see **Gimelli A**
Sambuceti G see **Parodi O**
Sambuceti G see **Picano E**
Sambucetti ME see **Closa SJ**
Sambuis E see **Gentil M**
Sambur MB, Mel'nikov OF, Timchenko SV, Sidorenko TV, Barkaia VS, Onishchuk FD. Reaktsiia immunnoĭ sistemy obezian na odnokratnoe i fraktsionirovannoe gamma-obluchenie v malykh dozakh.
Radiats Biol Radioecol 1993 Sep–Oct;33(5):706–13 (Eng. Abstr.) **(Rus)**
Sambur MB, Mel'nikov OF, Timchenko SV, Timchenko MD. Dinamika sostoianiia sistemy immuniteta krys v protsesse adaptatsii k odnokratnomu i fraktsionirovannomu vozdeĭstviiu malykh doz vneshnego gamma-obluchenііa. Radiats Biol Radioecol 1994 Jan–Feb;34(1):55–63 (Eng. Abstr.) **(Rus)**
Samburova GN see **Lentsova LV**
Sambuy Y see **Fonti R**
Sambuy Y see **Ranaldi G**
Samdal F, Amland PF, Bugge JF. Blood loss during liposuction using the tumescent technique.
Aesthetic Plast Surg 1994 Spring;18(2):157–60
Samdal F, Amland PF, Bugge JF. Plasma lidocaine levels during suction-assisted lipectomy using large doses of dilute lidocaine with epinephrine. Plast Reconstr Surg 1994 May;93(6):1217–23
Samdal F, Amland PF, Sandsmark M, Birkeland KI. Diabetic lipohypertrophy treated with suction-assisted lipectomy. J Intern Med 1993 Nov;234(5):489–92
Samdal F, Arctander K, Skolleborg KC, Amland PF. Alkalisation of lignocaine-adrenaline reduces the amount of pain during subcutaneous injection of local anaesthetic. Scand J Plast Reconstr Surg Hand Surg 1994 Mar; 28(1):33–7
Samdal F, Kleppe G, Amland PF, Abyholm F. Surgical treatment of gynaecomastia. Five years' experience with liposuction. Scand J Plast Reconstr Surg Hand Surg 1994 Jun;28(2):123–30
Samdal F, Trovik CS, Skaane P, Amland PF. An extraperitoneal ischiorectogluteal lipoma treated by liposuction. Case report.
Scand J Plast Reconstr Surg Hand Surg 1993 Dec; 27(4):323–5
Samdal F see **Skolleborg KC**
Samdal Vik IS see **Mehl A**
Samdani PG see **Khanna SA**
Same Ekobo A see **Biwole Sida M**
Samec S, Clarkson SG, Blaschak J, Chakravarti A, Morris MA, Scherly D, Antonarakis SE. Dinucleotide repeat polymorphism within ERCC5 gene. Hum Mol Genet 1994 Jan;3(1):214
Samec S, Jones TA, Corlet J, Scherly D, Sheer D, Wood RD, Clarkson SG. The human gene for xeroderma pigmentosum complementation group G (XPG) maps to 13q33 by fluorescence in situ hybridization. Genomics 1994 May 1; 21(1):283–5
Samedov RI see **Gel'fgat EB**
Samedov RN see **Dzhavad-Zade MD**
Samedov RN see **Figarov IG**
Samedov SI see **Gulieva SA**
Sameen A see **el-Mufti M**
Samegai Y see **Sakano T**
Samegai Y see **Shibata I**
Samejima H see **Terada H**
Samejima I, Yanagida M. Identification of cut8+ and cek1+, a novel protein kinase gene, which complement a fission yeast mutation that blocks anaphase. Mol Cell Biol 1994 Sep;14(9):6361–71
Samejima I see **Miyake S**
Samejima K see **Chu PJ**
Samejima K see **Fujikawa K**
Samejima M, Happe HK, Murrin LC, Pfeiffer RF, Ebadi M. Distribution of cholinergic and dopaminergic receptors in rainbow trout pineal gland. J Pineal Res 1994 Jan; 16(1):37–43
Samejima N see **Uchino J**
Samejima T see **Ishimaru T**
Samejima T see **Mori S**
Samejima Y see **Masuyama K**
Samejima Y see **Yoshida M**
Samek L see **Gohlke-Bärwolf C**
Samek L see **Meyer K**
Samek M see **Müller RP**
Samek MJ see **Caffery BE**
Samek V see **Petschnig R**
Sámel M, Pullmann R. The development of lipid metabolism. Changes in the level of fatty acids in serum during postnatal ontogenesis in the rat. Bratisl Lek Listy 1993 Jul; 94(7):361–5 **(Eng, Slo)**
Sámel M, Pulimann R. Vplyv veku a tyroxínu na lipogenézu počas ontogenézy. Aktivita "malic" enzýmu.
Bratisl Lek Listy 1993 May;94(5):275–7 (Eng. Abstr.) **(Slo)**
Samel N see **Kobzar G**
Samel N see **Lopp A**
Samelis J see **Collins MD**
Samelson EJ, Speers MA, Ferguson R, Bennett C. Racial differences in cervical cancer mortality in Chicago.
Am J Public Health 1994 Jun;84(6):1007–9
Samelson L see **Grisso JA**
Samelson LE see **Donovan JA**
Samelson LE see **Egerton M**
Samelson LE see **Fletcher MC**
Samelson LE see **Isakov N**
Samelson LE see **Siegel JN**
Samelson LE see **Wiest DL**
Samelson LL see **Lulich JP**
Samelson S see **Davies GG**
Sameni M see **Honn KV**
Sameni M see **Sloane BF**
Sameni M see **Visscher DW**
Samenkova NF see **Sevrukova IF**
Sameroff AJ see **Brinker RP**
Sames K. Glycosaminoglycans, proteoglycans and aging.
EXS 1994;70:243–74 (233 ref.)
Sames M, Benes V Jr. Výsledky regenerace po poranění periferních nervu. Rozhl Chir 1993 Nov;72(8):347–51 (Eng. Abstr.) **(Cze)**
Sames M, Wilkinson DJ. Capnography alerts to major breathing system fault [letter] Anaesthesia 1994 Feb; 49(2):167–9
Sameshima E see **Kitagawa S**
Sameshima E see **Kunitomo M**
Sameshima H, Ikei S, Mori K, Yamaguchi Y, Egami H, Misumi M, Moriyasu M, Ogawa M. The role of tumor necrosis factor-alpha in the aggravation of cerulein-induced pancreatitis in rats. Int J Pancreatol 1993 Oct;14(2):107–15
Sameshima H, Nishibatake M, Ninomiya Y, Tokudome T. Antenatal diagnosis of tetralogy of Fallot with absent pulmonary valve accompanied by hydrops fetalis and polyhydramnios. Fetal Diagn Ther 1993 Sep-Oct; 8(5):305–8
Sameshima H see **Matsuda Y**
Sameshima JH see **Rivero-Lezcano OM**
Sameshima K see **Valle AC**
Sameshima S see **Ando H**
Sameshima T. [Hepatotoxicity of halogenated inhalational anesthetics studied in rats hepatocytes] Masui 1994 Apr; 43(4):454–66 (Eng. Abstr.) **(Jpn)**
Sameshima T, Ito H, Uchida I, Danbara H, Terakado N. A conjugative plasmid pTE195 coding for drug resistance and virulence phenotypes from Salmonella naestved strain of calf origin. Vet Microbiol 1993 Sep;36(3–4):197–203
Sameshima T, Katakura T, Takagi T, Iwata H. Gelatin density gradient isolation of hamster islet cells. Transplant Proc 1994 Apr;26(2):654
Sameshima Y see **Shiozaki Y**
Sameshima Y see **Shiseki M**
Sameshima-Aruga R see **Morishita H**
Samet A see **Kurlenda J**
Samet JH see **O'Connor PG**
Samet JM. Learning about air pollution and asthma [editorial; comment] Am J Respir Crit Care Med 1994 Jun; 149(6):1398–9. Comment on: Am J Respir Crit Care Med 1994 Jun;149(6):1400–6.
Samet JM. Asthma and allergy: some answers and more questions [editorial; comment] J Asthma 1993;30(5):327–8 . Comment on: J Asthma 1993;30(5):329–49.
Samet JM, Hunt WC, Farrow DC. Determinants of receiving breast-conserving surgery. The Surveillance, Epidemiology, and End Results Program, 1983–1986.
Cancer 1994 May 1;73(9):2344–51
Samet JM, Lambert WE, James DS, Mermier CM, Chick TW. Assessment of heart rate as a predictor of ventilation. Res Rep Health Eff Inst 1993 May;(59):19–55; discussion 57–69
Samet JM, Lambert WE, Skipper BJ, Cushing AH, Hunt WC, Young SA, McLaren LC, Schwab M, Spengler JD. Nitrogen dioxide and respiratory illnesses in infants.
Am Rev Respir Dis 1993 Nov;148(5):1258–65
Samet JM, Lambert WE, Skipper BJ, Cushing AH, Hunt WC, Young SA, McLaren LC, Schwab M, Spengler JD. Nitrogen dioxide and respiratory illness in children. Part I: Health outcomes. Res Rep Health Eff Inst 1993 Jun;(58):1–32; discussion 51–80
Samet JM, Pathak DR, Morgan MV, Coultas DB, James DS, Hunt WC. Silicosis and lung cancer risk in underground uranium miners. Health Phys 1994 Apr;66(4):450–3
Samet JM, Speizer FE. Introduction and recommendations: working group on indoor air and other complex mixtures. Environ Health Perspect 1993 Dec;101 Suppl 4:143–7
Samet JM, Speizer FE. Assessment of health effects in epidemiologic studies of air pollution.
Environ Health Perspect 1993 Dec;101 Suppl 4:149–54 (52 ref.)
Samet JM see **Bennett WP**
Samet JM see **Coultas DB**
Samet JM see **Eidson M**
Samet JM see **Fonteh AN**
Samet JM see **Gilliland F**
Samet JM see **Gilliland FD**
Samet JM see **Lambert WE**
Samet JM see **Stidley CA**
Samet JM see **Wiggins CL**
Samet MM, Chick DM, Christensen CW, Lelkes PI. Morphology and integrity of endothelial cell monolayers inside a ventricle shaped perfusion chamber. ASAIO J 1993 Jul-Sep;39(3):M403–9
Samet N see **Ardekian L**
Samet N see **Shoshani Y**
Samet N see **Taicher S**
Samet P see **Hanabergh E**
Sametz W see **Lippe IT**
Samgin MA see **Cheknev SB**
Samgorodskaia NV see **Smirnov VV**
Samí I see **Juranic Z**
Samí M see **Lazaro CM**
Samí M see **Malik S**
Samí M see **Ulrich AS**
Samico M de J see **Coutinho EM**
Samico M de J see **Ferreira HS**
Samico SC see **Amaral F**
Samid D, Ram Z, Hudgins WR, Shack S, Liu L, Walbridge S, Oldfield EH, Myers CE. Selective activity of phenylacetate against malignant gliomas: resemblance to fetal brain damage in phenylketonuria. Cancer Res 1994 Feb 15;54(4):891–5
Samid D see **Berlin O**
Samid D see **Fibach E**
Samid D see **Liu L**
Samid D see **Miller AC**
Samid D see **Ram Z**
Samid D see **Thibault A**
Samid D see **Treisman J**
Samid D see **Weber J**
Samiec TD, Radmacher P, Hill T, Adamkin DH. Measured energy expenditure in mechanically ventilated very low birth weight infants. Am J Med Sci 1994 Mar;307(3):182–4
Samii A, Bickel U, Stroth U, Pardridge WM. Blood-brain barrier transport of neuropeptides: analysis with a metabolically stable dermorphin analogue. Am J Physiol 1994 Jul;267(1 Pt 1):E124–31
Samii K. Les vrais risques de l'anesthésie loco-régionale.
Cah Anesthesiol 1993;41(6):607–10 (24 ref.) (Eng. Abstr.) **(Fre)**
Samii K. Que reste-t-il du fentanyl par voie péridurale pour l'analgésie postopératoire? Cah Anesthesiol 1994; 42(2):287–8 **(Fre)**
Samii M see **Klekamp J**
Samii M see **Tatagiba M**
Samil'chuk EI see **Chuchalin AG**
Samillo GK, Anokhina RA. Sravnitel'nye dannye vysevaemosti mikobakteriĭ tuberkuleza na srede FIN-11, modifitsirovannoĭ Samillo, sredakh Levenshteina--Iensena i FIN-11. Vrach Delo 1993 Apr;(4):68–9 (Eng. Abstr.) **(Rus)**
Samina I see **Katz D**
Samina I see **Peleg BA**
Saminskiĭ EM see **Ivanov IuV**
Saminskiĭ EM see **Nekhaĭ SA**
Saminsky EM see **Nekhai SA**
Samiotaki M, Kwiatkowski M, Parik J, Landegren U. Dual-color detection of DNA sequence variants by ligase-mediated analysis. Genomics 1994 Mar 15; 20(2):238–42
Samiotaki M see **Kwiatkowski M**
Samiotaki M see **Nilsson M**
Samis JA see **DeLuca CI**
Samish M see **Berger SA**
Samitier S see **Sorribas A**
Samizo M, Ku Y, Saito Y. [The experimental studies on concomitant occlusion of the superior mesenteric artery during intraarterial chemotherapy of the liver]
Nippon Shokakibyo Gakkai Zasshi 1994 Jun;91(6):1104–10 (Eng. Abstr.) **(Jpn)**
Samko AN, Savchenko AP. Nekotorye sovremennye napravleniia chresprosvetnoĭ koronarnoĭ angioplastiki.
Kardiologiia 1993;33(9):62–7 (58 ref.) **(Rus)**
Samko AN see **Savchenko AP**
Samkoff JS. Understanding the impaired medical student. Pa Med 1993 Jul;96(7):34–7
Samkoff L see **Daras M**
Samkoff LM, Smith CR. See-saw nystagmus in a patient with clinically definite MS. Eur Neurol 1994;34(4):228–9
Samkov AS see **Malakhov RA**
Samlali R see **Benhamou CA**
Samlaska CP. Bilateral shoulder dimples [letter; comment] Pediatr Dermatol 1994 Mar;11(1):83. Comment on: Pediatr Dermatol 1993 Mar;10(1):16–8.
Samlaska CP, Winfield EA. Pentoxifylline [see comments] J Am Acad Dermatol 1994 Apr;30(4):603–21 (203 ref.). Comment in: J Am Acad Dermatol 1994 Apr;30(4):639–42.
Samlaska CP see **Anderson LL**
Samli M see **Erol A**
Samloff IM see **Biasco G**
Samloff IM see **Hunter FM**
Samloff IM see **Parsonnet J**

Samlowski WE see **Bastian NR**
Samlowski WE see **Yim CY**
Samma S see **Morii T**
Sammak BM, Haddad MC, Mutairi MA. The mucosal rosette within a duodenal diverticulum: significance and implications [letter; comment] Clin Radiol 1993 Aug; 48(2):146. Comment on: Clin Radiol 1993 Feb;47(2):117–8.
Sammak BM see **al-Shahed MS**
Sammak PJ see **Adams S**
Sammak UT see **Delektorskiĭ VV**
Sammaljärvi E see **Lapinsuo M**
Samman G, Ohtsuyama M, Sato F, Sato K. Volume-activated K+ and Cl- pathways of dissociated eccrine clear cells. Am J Physiol 1993 Nov;265(5 Pt 2):R990–1000
Samman G see **Ohtsuyama M**
Samman J, Amakye JS, Asobayire MW. Short-term effects of carbosulfan on drifting invertebrates in the Black Volta, Ghana. Bull Environ Contam Toxicol 1994 Feb; 52(2):286–91
al-Samman M, Zuckerman MJ, Verghese A, Boman D. Gastric ulcers associated with herpes simplex esophagitis in a nonimmunocompromised patient. J Clin Gastroenterol 1994 Mar;18(2):160
al-Samman M see **Verghese A**
al-Samman M see **Zuckerman MJ**
al-Samman MB, Cuetter AC, Guerra LG, Ho H. Cerebral arterial thrombosis as a complication of paroxysmal nocturnal hemoglobinuria. South Med J 1994 Jul; 87(7):765–7
Samman N, Cheung LK, Tideman H. A comparison of alveolar bone grafting with and without simultaneous maxillary osteotomies in cleft palate patients. Int J Oral Maxillofac Surg 1994 Apr;23(2):65–70
Samman N see **Cheung LK**
Samman N see **Tideman H**
Samman S, Truswell AS. The Friedewald equation for the determination of low-density-lipoprotein cholesterol: a special case [letter] Am J Clin Nutr 1993 Dec;58(6):928–9
Samman S see **Argiratos V**
Samman S see **Naghii MR**
Samman S see **Truswell AS**
Samman S see **Verus AP**
Sammann A see **Förtsch M**
Sammaan ME see **Collett JM**
Sammarco G see **Triggiani E**
Sammarco GJ. Peroneal tendon injuries. Orthop Clin North Am 1994 Jan;25(1):135–45
Sammarco GJ, Conti SF. Anomalous tibial nerve. A case report. Clin Orthop 1994 Aug;(305):239–41
Sammarco GJ, Conti SF. Tarsal tunnel syndrome caused by an anomalous muscle. J Bone Joint Surg Am 1994 Sep; 76(9):1308–14
Sammarco I see **Fraziano M**
Sammarco M see **Palombi M**
Sammaritano LR. Neurologic aspects of rheumatologic disorders during pregnancy. Adv Neurol 1994;64:97–130 (188 ref.)
Sammaritano LR see **Gharavi AE**
Sammartano F see **Volpes A**
Sammartano L see **De Marinis L**
Sammartano RJ see **Teperman SH**
Sammartino A see **Mimouni F**
Sammartino G see **Sawyer JR**
Sammartino L see **Lines D**
Sammartino M, Valesti M, Pietrini D, Vergari A, Chierichini A, Zanghì F. Neuroanestesia pediatrica. Variazioni emodinamiche durante anestesia totalmente endovenosa. Minerva Anestesiol 1993 Dec;59(12):715–7 **(Ita)**
Sammartino M see **Perotti V**
Sammartino MP see **Campanella L**
Sammartino MP see **Ricciolini R**
Sammel NL see **Kuchar DL**
Sammet R see **Schlageter K**
Sammeth CA, Preves DA, Bratt GW, Peck BF, Bess FH. Achieving prescribed gain/frequency responses with advances in hearing aid technology. J Rehabil Res Dev 1993;30(1):1–7
Sammeth CA see **Barry SJ**
Sammito V see **Genuardi M**
Sammiya T see **Hashimoto J**
Sammler G see **Lemke C**
Sammon D see **Ellis J**
Sammon JK see **Sheng R**
Sammon M, Romaniuk JR, Bruce EN. Bifurcations of the respiratory pattern associated with reduced lung volume in the rat. J Appl Physiol 1993 Aug;75(2):887–901
Sammon M, Romaniuk JR, Bruce EN. Role of deflation-sensitive feedback in control of end-expiratory volume in rats. J Appl Physiol 1993 Aug;75(2):902–11
Sammon M, Romaniuk JR, Bruce EN. Bifurcations of the respiratory pattern produced with phasic vagal stimulation in the rat. J Appl Physiol 1993 Aug;75(2):912–26
Sammons P see **West R**
Sammons RD see **Purcell JP**
Sammons RL see **Corfe BM**
Samms-Vaughan M see **Ashley D**
Samms-Vaughan M see **Greenwood R**
Sammut D see **Elliot D**
Sammut D see **Foucher G**
Sammut PH, Howard ST, Linder J, Colombo JL. Unusual form of endobronchial Aspergillosis in a patient with cystic fibrosis. Pediatr Pulmonol 1993 Jul;16(1):69–73
Samo A see **Hozbor D**
Samo T see **Rabassa AA**
Samocha MS see **Edwards JD**
Samochatova EV see **Lebedev VV**
Samochatova EV see **Rumiantsev AG**
Samochocki M, Strosznajder J. Modulatory action of arachidonic acid on GABAA/chloride channel receptor function in adult and aged brain cortex membranes. Neurochem Int 1993 Sep;23(3):261–7
Samochocki M see **Strosznajder J**
Samochocki Z see **Rudzki E**
Samochowiec L see **Giełdanowski J**
Samochowiec L see **Put A**
Samochowiec-Donocik E see **Koraszewska-Matuszewska B**
Samochvalov VA see **Lurie IW**
Samodin VI see **Minakov VF**
Samoggia P see **Carè A**
Samohal's'ka OIe see **Starodub IeM**
Samohýl J see **Štěpán D**
Samoil D, Grubb BP. Head-upright tilt table testing for recurrent, unexplained syncope. Clin Cardiol 1993 Nov; 16(11):763–6 (50 ref.)
Samoil D, Grubb BP. Vasovagal syncope: current concepts in diagnosis and treatment. Heart Dis Stroke 1993 May-Jun;2(3):247–9
Samoil D, Grubb BP, Temesy-Armos PN. Sotalol: a new agent for the treatment of ventricular arrhythmias. Am J Med Sci 1994 Jan;307(1):49–53 (53 ref.)
Samoil D, Schwartz JL. Coronary subclavian steal syndrome. Am Heart J 1993 Dec;126(6):1463–6
Samoil D see **Grubb BP**
Samoilenko LE, Esshchanova FS, Gorgaslidze AG, Sergienko VB, Smetnev AS. Izuchenie krovosnabzheniia miokarda u bol'nykh khronicheskim alkogolizmom s pomoshch'iu stsintigrafii miokarda s 201Tl. Kardiologiia 1993; 33(11):42–5, 5 (Eng. Abstr.) **(Rus)**
Samoilenko LE, Sergienko VB, Bolotina MG, Slavina LS, Sidorenko BA, Korolev SV. Sostoianie perfuzii miokarda u bol'nykh pervichnym gipotireozom po dannym stsintigrafii miokarda s 201 Tl. Kardiologiia 1993; 33(1):48–51 (Eng. Abstr.) **(Rus)**
Samoilenko SG see **Kaler GV**
Samoilov A see **Mufson L**
Samoilov AV, Seifulla RD, Kamaev NO, Tunitskaia TA, Teplova NP, Karmanovskiĭ AIa, Belous MV. Vliianie soliubilizirovannogo metandrostenolola na myshechnuiu gipertrofiiu i nekotorye biokhimicheskie pokazateli krovi u krys. Eksp Klin Farmakol 1993 May-Jun;56(3):37–9 (Eng. Abstr.) **(Rus)**
Samoilov AV, Seifulla RD, Shekhter AB, Volozhin AI, Denisov AB, Druzhinina RA, Pomerantseva EN, Kamaev NO, Belous MV. Osobennosti ranozazhivliaiushchego deĭstviia soliubilizirovannogo al'fa-tokoferola atsetata. Eksp Klin Farmakol 1993 May-Jun;56(3):59–62 (Eng. Abstr.) **(Rus)**
Samoilov DV see **Turusov VS**
Samoilov MO see **Dudkin KN**
Samoilov MO see **Nikitin VP**
Samoilov MO see **Raize ET**
Samoilov MV, Zakharchenko VN, Larionov SM, Naumov AG, Danilkov AP, Zakharova VD, Ivleva AI, Kudriavtsev IuV, Surikova TP. Viazkost' krovi i zariad éritrotstiov u bol'nykh s khronicheskoĭ pochechnoĭ nedostatochnost'iu i gnoinoĭ intoksikatsieĭ i pri korrektsii étikh sostoianiĭ gemosorbtsieĭ i gemodalizom. Urol Nefrol (Mosk) 1993 Jul-Aug;(4):34–7 (Eng. Abstr.) **(Rus)**
Samoilov VI see **Iatsuk SL**
Samoilov VO. Obshchaia fiziologiia i fiziologiia kletki. Usp Fiziol Nauk 1994 Apr-Jun;25(2):15–22 **(Rus)**
Samoilov VO see **Usachev VI**
Samoilova NA see **Lopukhin IuM**
Samoilova RS. Ontogenez normal'nykh B-limfotsitov cheloveka. Gematol Transfuziol 1993 Apr;38(4):18–22 **(Rus)**
Samoilova RS, Man'ko VM. B-kletochnyĭ immunitet. Gematol Transfuziol 1993 Apr;38(4):15–8 **(Rus)**
Samoilova RS see **Malashenko OS**
Samoilova TM see **Babakhanian RV**
Samoilova VE see **Astashkin EI**
Samoilovich IM see **Abramets II**
Samoilovich IM see **Kharin NA**
Samojlova RS see **Ushakova NA**
Samokhin GP see **Muzykantov VR**
Samokhina LM, Starodub NF. Aktivnost' proteinaz i alfa-1-ingibitora proteinaz pri kholodovom stresse u krys. Ukr Biokhim Zh 1993 Sep-Oct;65(5):41–6 (Eng. Abstr.) **(Rus)**
Samokhina LM see **Starodub NF**
Samokhodkina ED see **Ryzhko IV**
Samokhodskiĭ VN. Organizatsionnaia modelrealnogo planirovaniia ambulatorno- poliklinicheskoĭ otorinolaringologicheskoĭ pomoshchi zhiteliam regiona. Vestn Otorinolaringol 1993 Sep-Dec;(5-6):52–5 (Eng. Abstr.) **(Rus)**
Samokhodskiĭ VN see **Evseev VI**
Samokhvalov EI see **Uryvaev LV**
Samokhvalov IM, Semenova NA, Nikolaev AI, Beliavskiĭ AV. Genomnaia struktura gomeoboksso derzhashchego gena XANF1. Dokl Akad Nauk 1994 Feb;334(4):522–5 **(Rus)**
Samokrutova OV see **Lebedev AA**
Samol J see **Foss HD**
Samolia A see **Petersen PE**
Samoliński B, Krzeski A, Chęciński P, Pierchała K. Wskazania i przeciwskazania do miejscowej kortykosteroidoterapii. Otolaryngol Pol 1994;48 Suppl 17:33–40 (40 ref.) (Eng. Abstr.) **(Pol)**
Samoliński B, Krzeski A, Nyckowska J. Zasady badania drożności jam nosowych techniką rynomanometrii aktywnej. Otolaryngol Pol 1994;48 Suppl 17:92–107 (37 ref.) (Eng. Abstr.) **(Pol)**
Samoliński B, Swierczyński Z, Krzeski A. Współczesne zasady klasyfikacji niežytów nosa. Otolaryngol Pol 1994;48 Suppl 17:6–17 (34 ref.) (Eng. Abstr.) **(Pol)**
Samoliński B, Zawisza E, Tarchalska-Kryńska B. Ośmioletnie doświadczenia Kliniki Otolaryngologii Akademii w Warszawie w stosowaniu flunisolidu (Syntaris). Otolaryngol Pol 1994;48 Suppl 17:49–53 (8 ref.) (Eng. Abstr.) **(Pol)**
Samoliński B see **Bogusławska-Staniaszczyk R**
Samoliński B see **Krzeski A**
Samoliński B see **Swierczyński Z**
Samoliński B see **Tarchalska-Kryńska B**
Samols D see **Heuertz RM**
Samols D see **Shenoy BC**
Samols D see **Webster RO**
Samols D see **Xie Y**
Samols E see **Minocha A**
Samols E see **Stagner JI**
Samolyk D see **Laurent C**
Samonigg H see **Ludwig H**
Samonigg H see **Stöger H**
Samonigg H see **Zweiker R**
Samonis G, Anastassiadou H, Dassiou M, Tselentis Y, Bodey GP. Effects of broad-spectrum antibiotics on colonization of gastrointestinal tracts of mice by Candida albicans. Antimicrob Agents Chemother 1994 Mar;38(3):602–3
Samonis G, Dassiou M, Anastassiadou H. Antibiotics affecting gastrointestinal colonization of mice by yeasts. J Chemother 1994 Feb;6(1):50–2
Samonis G, Elting L, Skoulika E, Maraki S, Tselentis Y. An outbreak of diarrhoeal disease attributed to Shigella sonnei. Epidemiol Infect 1994 Apr;112(2):235–45
Samonis G, Margioris AN, Bafaloukos D, Razis DV. Prospective randomized study of aminoglutethimide (AG) versus medroxyprogesterone acetate (MPA) versus AG+MPA in generalized breast cancer. Oncology 1994 Sep-Oct;51(5):411–5
Samonis G see **Karyotakis NC**
Samonis G see **Kontoyiannis DP**
Samora A see **Carr JA**
Samore MH. Epidemiology of nosocomial Clostridium difficile infection. Compr Ther 1993;19(4):151–6 (44 ref.)
Samore MH, Bettin KM, DeGirolami PC, Clabots CR, Gerding DN, Karchmer AW. Wide diversity of Clostridium difficile types at a tertiary referral hospital. J Infect Dis 1994 Sep;170(3):615–21
Samore MH, DeGirolami PC, Tlucko A, Lichtenberg DA, Melvin ZA, Karchmer AW. Clostridium difficile colonization and diarrhea at a tertiary care hospital. Clin Infect Dis 1994 Feb;18(2):181–7
Samore MH see **Collins LA**
Samore MH see **Ioannidis JP**
Samorì B, Osipov MA, Domini I, Bartolini A. Transverse dipoles added to DNA chains by drug binding can induce inversion of the long-range chirality of DNA condensates. Int J Biol Macromol 1993 Dec;15(6):353–9
Samorì B see **Siligardi G**
Samoriadova OG see **Baranov AA**
Samoriski GM see **Applegate CD**
Samorodin C, Burnett JW. Pearls on payment [editorial] Cutis 1994 May;53(5):231
Samorodinova LA see **Pogodin OK**
Samos CH see **van Leeuwen F**
Samosh M see **Levine M**
Samoshin VV, Manykin AA, Raygoza-Anaya M. A new option for chemical labelling of oligonucleotide probes with biotin molecules. Rev Latinoam Microbiol 1993 Apr-Jun;35(2):163–4
Samosudova NV, Larionova NP, Chailakhian LM. Patologicheskoe sliianie zernistykh kletok mozzhechka liagushki pod vliianiem L-glutamata in vitro. Dokl Akad Nauk 1994 May;336(3):406–9 **(Rus)**
Samosudova NV, Shungskaia VE. Uskoriaiushchee deĭstvie polistirol'nogo lateksa na proliferatsiiu mioblastov v kul'ture. Ontogenez 1994 Mar-Apr;25(2):72–5 (Eng. Abstr.) **(Rus)**
Samosudova NV see **Larionova NP**
Samosyuk IZ see **Lisenyuk VP**
Samoszuk M, Anderson AL, Wang F, Braunstein P, Majmundar H, Ravel J, Ramzi E, Slater L. Phase I imaging study of Hodgkin's disease and non-Hodgkin's lymphomas with radiolabeled antibody to eosinophil peroxidase. Cell Biophys 1992 Aug-Dec;21(1-3):53–60
Samoszuk M, Nguyen V. Two cases of acquired immunodeficiency syndrome-related lymphoma with simultaneous clonal rearrangements of B-cell and T-cell genes [letter] Blood 1994 Mar 1;83(5):1444–5
Samoszuk M, Ramzi E, Ravel J. Disseminated persistent lymphoid hyperplasia containing Epstein-Barr virus and clonal rearrangements of DNA. Diagn Mol Pathol 1993 Mar;2(1):57–60
Samoszuk M see **Navarro-Román L**
Samoszuk MK, Nguyen V, Thomas CT, Jacobson DM. Effects of sonicated eosinophils on the in vitro sensitivity of human

lymphoma cells to glucose oxidase. Cancer Res 1994 May 15;54(10):2650–3

Samotolkina NG see **Churianova MI**

Samoud A, Hafsa I, Elmabrouk S, Ben Dridi MF. Le syndrome de McCune–Albright. Tunis Med 1993 Aug–Sep; 71(8–9):407–12 (Eng. Abstr.) **(Fre)**

Samoud A, Menif K, Boulaares M, Ben Dridi MF. Syndrome de Robinow associé à une surdité. Arch Fr Pediatr 1993 Dec;50(10):897–9 (Eng. Abstr.) **(Fre)**

Samoud A see **Karboul L**

Samoud S see **Attia Romdhane N**

Samouh N see **Ghazli M**

Samouilidou EC see **Darsinos JT**

Samouris G, Nathanael B, Tsoukali–Papadopoulou H, Papadimitriou N. Determination of chloramphenicol residues in eggs by high performance liquid chromatography (HPLC). Vet Hum Toxicol 1993 Oct; 35(5):406–9

Samowitz W see **Cannon–Albright LA**

Samowitz W see **Spirio L**

Samowitz W see **Thliveris A**

Samowitz WS see **Jones BB**

Sampaio A see **de Oliveira Júnior W**

Sampaio A see **Macedo AJ**

Sampaio CA, McLain D, Klein E, Bukowski RM. Renal masses simulating primary renal cell carcinoma in patients with advanced malignancies. J Urol 1994 Jun;151(6):1505–8

Sampaio CA see **Casarini DE**

Sampaio CA see **Reichl AP**

Sampaio CM see **Monteiro ML**

Sampaio FJ, Favorito LA. Ureteropelvic junction stenosis: vascular anatomical background for endopyelotomy. J Urol 1993 Dec;150(6):1787–91

Sampaio FJ, Schiavini JL, Favorito LA. Proportional analysis of the kidney arterial segments. Urol Res 1993;21(6):371–4

Sampaio I see **Schneider H**

Sampaio JC see **Suassuna JH**

Sampaio M see **Franco RJ**

Sampaio M see **Ianhez LE**

Sampaio MF see **Jorge S do C**

Sampaio MI see **Greve JM**

Sampaio ML see **Lacaz CS**

Sampaio MR see **De Oliveira MM**

Sampaio SA see **Bevilacqua RG**

Sampaio SV see **Arantes EC**

Sampaio–Silva M see **Monteiro L**

Sampalis J see **Kerrigan CL**

Sampalmieri M, Troiani MP, Servi M. Impiego degli inibitori della colinesterasi nella malattia di Alzheimer. Clin Ter 1993 Dec;143(6):549–52 (Eng. Abstr.) **(Ita)**

Sampaolo G, Campanella N, Zingaretti O, Paliaga A, Morosini P. Studio retrospettivo di una popolazione di pazienti affetti da patologia tiroidea benigna sottoposti ad intervento di tiroidectomia parziale. Recenti Prog Med 1993 Dec; 84(12):820–7 (Eng. Abstr.) **(Ita)**

Sampaolo P see **Tupler R**

Sampat MB see **Tongaonkar HB**

Sampat MS see **Nair R**

Sampat S see **de Haan P**

Sampath D, Jackson GR, Werrbach–Perez K, Perez–Polo JR. Effects of nerve growth factor on glutathione peroxidase and catalase in PC12 cells. J Neurochem 1994 Jun; 62(6):2476–9

Sampath D see **Jackson GR**

Sampath K see **Andrews PW**

Sampath R see **Sujatha S**

Sampath SA see **Hailey JL**

Sampath SA see **Maxwell H**

Sampath TK see **Asahina I**

Sampath TK see **Chen P**

Sampath TK see **Cook SD**

Sampath TK see **Dieudonné SC**

Sampath TK see **Malpe R**

Sampath TK see **ten Dijke P**

Sampath TK see **Vukicevic S**

Sampath V, Zhao XJ, Caughey WS. Characterization of interactions of nitric oxide with human hemoglobin A by infrared spectroscopy. Biochem Biophys Res Commun 1994 Jan 14;198(1):281–7

Sampathanukul P see **Bodhidatta L**

Sampathkumar V see **Amin N**

Sampathkumaran K see **Gropler RJ**

Sampayo F. Suplemento monotemático de cardiologia pré–natal. Acta Med Port 1993 Nov;6 Suppl 1:11–2 **(Por)**

Sampayo F see **Macedo AJ**

Sampedro A, Alvarez CA, Suarez C, Nistal AM. Quantitative pathology of the intraepithelial laryngeal neoplasia. Otolaryngol Head Neck Surg 1994 Feb;110(2):185–94

Sampedro A see **Domínguez F**

Sampedro A see **Orille V**

Sampedro F, Partika J, Santalo P, Molins–Pujol AM, Bonal J, Perez–Soler R. Liposomes as carriers of different new lipophilic antitumour drugs: a preliminary report. J Microencapsul 1994 May–Jun;11(3):309–18

Sampedro J see **Lawrence PA**

Sampedro RM see **Tanaka H**

Sampei T see **Mizuno M**

Sampelean D, Motocu M. Low insulin secretion in decompensated liver cirrhosis with diabetes mellitus. Rom J Intern Med 1993 Oct–Dec;31(4):265–9

Samper B see **Sánchez–Gutiérrez JC**

Samper D see **Aguilar JL**

Samper J see **Sanjuán R**

Samper ML see **Dula A**

Samper MP see **Bueno I**

Samper S, Otal I, Rubio MC, Vitoria MA, Gómez–Lus R, Martín C. Aplicación del RFLP a la tipificación de cepas de Mycobacterium tuberculosis. Enferm Infecc Microbiol Clin 1993 Dec;11(10):547–51 (Eng. Abstr.) **(Spa)**

Sampériz Legarre AL, Rubio Obanos MT, Escolar Castellón F, Alonso Martínez JL, Lanas Arbeloa A, Ayuso Blanco T. Estudio de la patología iatrógena en un servicio de Medicina Interna. Rev Clin Esp 1994 Jun;194(6):457–63 (Eng. Abstr.) **(Spa)**

Samperez S see **Atfi A**

Samperiz S see **Millet V**

Sampériz Legarre AL see **Escolar Castellón F**

Samphilipo MA see **Barker PB**

Samphilipo MA see **Trerotola SO**

Samphilipo MA Jr see **Anderson JH**

Sampi K, Makishima M, Kuga T, Yanagawa S, Hattori M. [Intensive 1–(4–amino–2–methyl–5–pyrimidinyl) methyl–3–(2–chloroethyl)–3– nitrosourea hydrochloride (ACNU) and cryopreserved autologous bone marrow transplantation] Gan To Kagaku Ryoho 1993 Oct; 20(13):1989–93 (Eng. Abstr.) **(Jpn)**

Sampi K, Takagi T, Morii K, Hattori M. [Initial anthracycline–based chemotherapy without radiotherapy in patients older than 70 years with localized lymphoma arising from Waldeyer's ring] Gan To Kagaku Ryoho 1993 Dec;20(15):2345–9 (Eng. Abstr.) **(Jpn)**

Sampieri A see **Padula SJ**

Sampieri F see **Loret EP**

Sampieri F see **Romi R**

Sampieri L see **Comerio G**

Sampieri L see **Cuspidi C**

Sampieri L see **Leonetti G**

Sampieri L see **Lonati L**

Sampietri SN see **Abdo EE**

Sampietro F see **Ferrea G**

Sampietro G see **Guerrissi J**

Sampietro M see **Cappellini MD**

Sampietro M see **Thein SL**

Sampietro R see **Biraghi T**

Sampietro T see **Galetta F**

Sampietro T see **Galvan AQ**

Sampimon OC see **Sol J**

Sampino K see **Weber JV**

Sample AK, Czuprynski CJ. Bovine neutrophil chemiluminescence is preferentially stimulated by homologous IL–1, but inhibited by the human IL–1 receptor antagonist. Vet Immunol Immunopathol 1994 May;41(1–2):165–72

Sample P see **Weinreb RN**

Sample PA see **Bosem ME**

Sample PA see **Goldbaum MH**

Samples JR, Alexander JP, Acott TS. Regulation of the levels of human trabecular matrix metalloproteinases and inhibitor by interleukin–1 and dexamethasone. Invest Ophthalmol Vis Sci 1993 Nov;34(12):3386–95

Samples JR, Boney RS, Rosenbaum JT. Ocular inflammatory effects of intravitreally injected interleukin–2. Curr Eye Res 1993 Jul;12(7):649–54

Samples JR see **Viggiano SR**

Samples M, Shenouda M, de Castro L. A simplified method for typing haemoglobin using ultrathin–layer isoelectric focusing. J Forensic Sci Soc 1993 Jul–Sep;33(3):165–7

Samples NK see **Manis GS**

Sampliner RE. High–grade dysplasia in Barrett's esophagus: an evolving clinical dilemma [editorial; comment] Am J Gastroenterol 1993 Nov;88(11):1811–2. Comment on: Am J Gastroenterol 1993 Nov;88(11):1832–6.

Sampliner RE, Fass R. Partial regression of Barrett's esophagus—an inadequate endpoint. Am J Gastroenterol 1993 Dec;88(12):2092–4

Sampliner RE see **Faris F**

Sampliner RE see **Fass R**

Sampliner RE see **Fennerty MB**

Sampliner RE see **Gerber MA**

Sampliner RE see **Gerner EW**

Sampliner RE see **Hixson LJ**

Sampliner RE see **Schifman RB**

Sampliner RE see **Squillace S**

Sampliner RE see **Trujillo MA**

Sampogna RV, Honig B. Environmental effects on the protonation states of active site residues in bacteriorhodopsin. Biophys J 1994 May;66(5):1341–52

Sampogna TP see **Li LC**

Sampognaro E see **Gion M**

Sampognaro S see **Maggi E**

Sampognaro S see **Manetti R**

Sampognaro S see **Piccinni MP**

Sampol J see **George F**

Sampsel J see **Lange MK**

Sampsel JW see **Triozzi PL**

Sampsell RN see **Moroe K**

Sampson AP see **Allen SP**

Sampson AP see **Greally P**

Sampson B see **Hampton KK**

Sampson C, Kilner PJ, Hirsch R, Rees RS, Somerville J, Underwood SR. Venoatrial pathways after the Mustard operation for transposition of the great arteries: anatomic and functional MR imaging. Radiology 1994 Oct; 193(1):211–7

Sampson C see **Lindner MD**

Sampson C see **Ulrich M**

Sampson CA see **Vasdev S**

Sampson CB. Radiolabelling and reinfusion of blood cells [comment] Nucl Med Commun 1993 Nov;14(11):1041. Comment on: Nucl Med Commun 1993 Nov;14(11):937–8.

Sampson CB. Radiolabelling and reinfusion of blood cells [editorial] [see comments] Nucl Med Commun 1993 Nov; 14(11):937–8. Comment in: Nucl Med Commun 1993 Nov;14(11):1041.

Sampson CB see **Solanki C**

Sampson D see **Weiskopf RB**

Sampson DA see **Crozier PG**

Sampson E see **Gonzalez CD**

Sampson EJ, Needham LL, Pirkle JL, Hannon WH, Miller DT, Patterson DG, Bernert JT, Ashley DL, Hill RH, Gunter EW, et al. Technical and scientific developments in exposure marker methodology. Clin Chem 1994 Jul;40(7 Pt 2):1376–84 (25 ref.)

Sampson EJ see **Cooper GR**

Sampson H see **Burks AW**

Sampson H see **Dreborg S**

Sampson HA. In vitro diagnosis and mediator assays for food allergies. Allergy Proc 1993 Jul–Aug;14(4):259–61 (10 ref.)

Sampson HA see **Bernhisel–Broadbent J**

Sampson HA see **James JM**

Sampson HA see **Jones SM**

Sampson HA see **Kelso JM**

Sampson HA see **Niggemann B**

Sampson HA see **Rosen JP**

Sampson I. An unusual capnograph tracing. J Cardiothorac Vasc Anesth 1994 Apr;8(2):243–5

Sampson I, Riabov K, Konstadt S. ST segment depression following intubation. J Cardiothorac Vasc Anesth 1993 Dec;7(6):759–60

Sampson I see **Neustein SM**

Sampson IH see **Freedman G**

Sampson J see **Holmes NG**

Sampson J see **Mellersh C**

Sampson J see **Richards FM**

Sampson JH see **Dohn MN**

Sampson JR, Saks ME. Contributions of discrete tRNA(Ser) domains to aminoacylation by E.coli seryl–tRNA synthetase: a kinetic analysis using model RNA substrates. Nucleic Acids Res 1993 Sep 25;21(19):4467–75

Sampson JR see **Saks ME**

Sampson JS, O'Connor SP, Stinson AR, Tharpe JA, Russell H. Cloning and nucleotide sequence analysis of psaA, the Streptococcus pneumoniae gene encoding a 37–kilodalton protein homologous to previously reported Streptococcus sp. adhesins. Infect Immun 1994 Jan;62(1):319–24

Sampson KE, McCroskey MC, Abraham I. Identification of a 170 kDa membrane kinase with increased activity in KB–V1 multidrug resistant cells. J Cell Biochem 1993 Aug; 52(4):384–95

Sampson KE see **Butryn RK**

Sampson LE, Chaplin DJ. The influence of microenvironment on the cytotoxicity of TNF [symbol: see text] vitro. Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):467–71

Sampson LE see **Meager A**

Sampson M, Ruddel M, Elin RJ. Effects of specimen turbidity and glycerol concentration on nine enzymatic methods for triglyceride determination. Clin Chem 1994 Feb; 40(2):221–6

Sampson M, Ruddel M, Elin RJ. Lithium determinations evaluated in eight analyzers. Clin Chem 1994 Jun; 40(6):869–72

Sampson MA, deLacey G, Twomey B, McKeown B, Aideyan OU. The small bowel follow–through: time to sit up. Clin Radiol 1994 Jul;49(7):478–80

Sampson MA see **Charlesworth CH**

Sampson MB see **Engstrom JL**

Sampson MJ, Griffith VS, Drury PL. Blood pressure, diet and the progression of nephropathy in patients with type 1 diabetes and hypertension. Diabet Med 1994 Mar; 11(2):150–4

Sampson MJ see **Pinkney JH**

Sampson ML see **Loesch DZ**

Sampson PC see **LeRoith D**

Sampson PD, Bookstein FL, Barr HM, Streissguth AP. Prenatal alcohol exposure, birthweight, and measures of child size from birth to age 14 years. Am J Public Health 1994 Sep;84(9):1421–8

Sampson PD see **Streissguth AP**

Sampson PM see **Bashey RI**

Sampson R see **Mintzer JE**

Sampson RJ, Laub JH. Urban poverty and the family context of delinquency: a new look at structure and process in a classic study. Child Dev 1994 Apr;65(2 Spec No):523–40

Sampson S see **Berkman B**

Sampson SE see **Berkman BJ**

Sampson SE see **Finley GA**

Sampson SP, Wisch D, Badalamente MA. Complications of conservative and surgical treatment of de Quervain's disease and trigger fingers. Hand Clin 1994 Feb;10(1):73–82 (42 ref.)

Sampson SR, Brodie C, Alboim SV. Role of protein kinase C in insulin activation of the Na–K pump in cultured skeletal muscle. Am J Physiol 1994 Mar;266(3 Pt 1):C751–8

Sampson TG see **Tirman PF**

Sampson WF see **Kemp PM**
Sampugna J see **Atal S**
Sampugna J see **Gaynor PJ**
Sampugna J see **Panigrahi K**
Samra D see **Shaked Y**
el Samra G see **Amr M**
Samra SK see **Ganta R**
Samra Y see **Shaked Y**
Samra Z, Daye N, Rosenberg S, Yardeni M, Kaufman L, Ashkenazi S. Ureaplasma urealyticum in respiratory diseases of 255 preterm neonates and infants.
Isr J Med Sci 1994 May-Jun;30(5-6):441-3
Samra Z, Gadba R. Antibiotic susceptibility and phage typing of methicillin-resistant Staphylococcus aureus clinical isolates from blood cultures of 692 patients in 15 Israeli hospitals. Eur J Epidemiol 1993 Sep;9(5):559-62
Samra Z see **Ashkenazi S**
Samra Z see **Avrech OM**
Samra Z see **Huminer D**
Samra Z see **Reish O**
Samra Z see **Shif I**
Samrani J see **Tauveron I**
Sams AE see **Nixon AJ**
Sams AR see **Birkhold SG**
Sams C see **Tobias R**
Sams DR, Russell CM. Physiologic response and adverse reactions in pediatric dental patients sedated with promethazine and chloral hydrate or meperidine.
Pediatr Dent 1993 Nov-Dec;15(6):422-4
Sams M, Salmelin R. Evidence of sharp frequency tuning in the human auditory cortex. Hear Res 1994 May; 75(1-2):67-74
Sams M see **Aulanko R**
Sams M see **Hari R**
Sams M see **Imada T**
Sams M see **Leinonen L**
Sams M see **Levänen S**
Sams M see **Pardo PJ**
Sams M see **Salmelin R**
Sams R see **Hinchcliff KW**
Sams RA see **Gerken DF**
Sams RA see **McKeever KH**
Sams RA see **Semrad SD**
Sams RA see **Wilcke JR**
Sams V see **Goldsmith PC**
Samsa G see **Oddone EZ**
Samsa G see **Studenski S**
Samsa GP see **Duncan PW**
Samsa GP see **Econs MJ**
Samsa GP see **Freedman SF**
Samsa GP see **Goldstein LB**
Samsa GP see **Matchar DB**
Samsami M see **Aminlari M**
Samsel RW, Lewis TH, Sanders WM, Wood LD, Schumacker PT. The effect of adrenergic agonists on the systemic response to hemorrhage. J Crit Care 1994 Mar;9(1):25-33
Samsel RW, Schmidt GA, Hall JB, Wood LD, Shroff SG, Schumacker PT. Cardiovascular physiology teaching: computer simulations vs. animal demonstrations.
Am J Physiol 1994 Jun;266(6 Pt 3):S36-46
Samsel RW see **Maginniss LA**
Samsel RW see **Manthous CA**
Samsel RW see **Naureckas ET**
Samsel RW see **Umans JG**
Samsi AB see **Bijlani RS**
Samsi AB see **Pai PR**
Samsioe G. Coagulation and anticoagulation effects of contraceptive steroids. Am J Obstet Gynecol 1994 May; 170(5 Pt 2):1523-7 (29 ref.)
Samsioe G. Cardioprotection by estrogens: implications of observational studies. Int J Fertil Menopausal Stud 1994; 39 Suppl 1:20-7 (38 ref.)
Samsioe G. Cardioprotection by estrogens: mechanisms of action--the lipids. Int J Fertil Menopausal Stud 1994;39 Suppl 1:43-9 (25 ref.)
Samsioe G see **Cheang A**
Samsó E see **Gallart L**
Samso Bardes F see **Mendoza Lopez M**
Samsom M, Jebbink HJ, Smout AJ, Akkermans LM, van Berge Henegouwen GP. Afwijkingen in de motoriek van maag en dunne darm bij patiënten met van insuline afhankelijke diabetes. Ned Tijdschr Geneeskd 1993 Oct 9; 137(41):2068-72 (38 ref.) **(Dut)**
Samson A see **Reinhartz A**
Samson B see **Baxter AD**
Samson D. Aneurysm perspective. Clin Neurosurg 1993; 40:124-36 (52 ref.)
Samson D. Multiple myeloma: current treatment.
Postgrad Med J 1994 Jun;70(824):404-10 (49 ref.)
Samson D, Batjer HH, Bowman G, Mootz L, Krippner WJ Jr, Meyer YJ, Allen BC. A clinical study of the parameters and effects of temporary arterial occlusion in the management of intracranial aneurysms. Neurosurgery 1994 Jan;34(1):22-8; discussion 28-9
Samson D see **Bird JM**
Samson D see **Devaraj PE**
Samson D see **Dohlsten M**
Samson D see **Weide R**
Samson DS see **Batjer HH**
Samson DS see **Kopitnik TA**
Samson F, Mesnard L, Mihovilovic M, Potter TG, Mercadier JJ, Roses AD, Gilbert JR. A new human slow skeletal troponin T (TnTs) mRNA isoform derived from alternative splicing of a single gene.
Biochem Biophys Res Commun 1994 Mar 15;199(2):841-7
Samson FK, Clarey JC, Barone P, Imig TJ. Effects of ear plugging on single-unit azimuth sensitivity in cat primary auditory cortex. I. Evidence for monaural directional cues. J Neurophysiol 1993 Aug;70(2):492-511
Samson GR, Meyer MP, Blake DR, Cohen MC, Mouton SC. Syphilitic placentitis: an immunopathy. Placenta 1994 Jan; 15(1):67-77
Samson HH see **Hodge CW**
Samson HJ see **Zijlstra FJ**
Samson I see **Dal Cin P**
Samson I see **Lateur L**
Samson I see **Neyt J**
Samson IR, Springfield DS, Suit HD, Mankin HJ. Operative treatment of sacrococcygeal chordoma. A review of twenty-one cases. J Bone Joint Surg Am 1993 Oct; 75(10):1476-84
Samson J see **Gardos G**
Samson J see **Lombardi T**
Samson J see **Marcel BB**
Samson J see **Windecker-Gétaz I**
Samson JA, Mirin SM, Griffin M, Borrelli D, Schildkraut JJ. Urinary MHPG and clinical symptoms in patients with unipolar depression. Psychiatry Res 1994 Feb;51(2):157-65
Samson JA see **Bowden CL**
Samson JA see **Gardos G**
Samson JA see **Jacobson AM**
Samson JA see **Rothschild AJ**
Samson JC, Fiori MG. Gangliosides and Guillain-Barré syndrome. No causal link [letter; comment] [see comments] BMJ 1994 Mar 5;308(6929):653. Comment on: BMJ 1993 Dec 4;307(6917):1463-4. Comment in: BMJ 1994 Jun 18;308(6944):1638.
Samson JF see **Lems W**
Samson JM see **Lévy JJ**
Samson JM see **Schow DA**
Samson K see **Kelner MJ**
(Samson L) 1993 Burroughs Wellcome Fund Toxicology Scholar Award. Leona Samson and Debra Laskin.
Toxicol Appl Pharmacol 1993 Oct;122(2):319-20
Samson L see **Dosanjh MK**
Samson L see **Matijasevic Z**
Samson L see **Pegg AE**
Samson L see **Xiao W**
Samson LD see **Mackay WJ**
Samson M see **Jebbink HJ**
Samson M see **Lequesne M**
Samson MK see **Slavik M**
Samson PD see **Abbot NC**
Samson R see **Masson L**
Samson RA, Lee HC. Delayed afterdepolarizations and triggered arrhythmias in hypertrophic cardiomyopathic hearts. J Lab Clin Med 1994 Aug;124(2):242-8
Samson RA see **Verhoeff AP**
Samson RR see **Li Kam Wa TC**
Samson S, Zatorre RJ. Contribution of the right temporal lobe to musical timbre discrimination. Neuropsychologia 1994 Feb;32(2):231-40
Samson S see **Herbstein FH**
Samson SE see **Elmoselhi AB**
Samson SE see **Grover AK**
Samson SE see **Xu A**
Samson SM, Edmiston RK, Busch MP, Perkins HA. Declining efficacy of AIDS case list cross-referencing in human immunodeficiency virus look-back: 1981 through 1992. Transfusion 1994 Feb;34(2):147-51
Samson SM see **O'Brien TR**
Samson T see **Crenn Y**
Samson W see **Spector NL**
Samson WK, Murphy TC. Antidipsogenic actions of endothelins are exerted via the endothelin-A receptor in the brain. Am J Physiol 1993 Nov;265(5 Pt 2):R1212-5
Samson WK see **Blackburn RE**
Samson Y. Ischémie cérébrale. Intérêt des mesures de débit sanguin cérébral et de consommation d'oxygène en tomographie à émission de positons. Ann Radiol (Paris) 1994;37(1-2):24-8 (Eng. Abstr.) **(Fre)**
Samson Y see **Defer GL**
Samson Y see **Garreau B**
Samson Y see **Peschanski M**
Samson Y see **Remy P**
Samson Y see **Rondot P**
Samson-Dollfus D see **Do Marcolino C**
Samsonoff WA see **Hechemy KE**
Samsonoff WA see **Limberger RJ**
Samsonoff WA see **Schrader WP**
Samsonoff WA see **Sullivan TJ**
Samsonov MA, Pogozheva AV, Abbakumov AS, Suvorov IuI, Levitskiĭ IN, Levachev MM, Korf II, Isaev VA, Bigbov TM. Izuchenie kliniko-metabolicheskikh effektov ikhtienovogo masla u bol'nykh ishemicheskoĭ bolezn'iu serdtsa, semeĭnoĭ giperlipoproteidemieĭ, gipertonicheskoĭ bolezn'iu.
Vopr Pitan 1993 Oct-Dec;(5):21-5 (Eng. Abstr.) **(Rus)**
Samsonov MA see **Denisov LN**
Samsonov MA see **Tutel'ian VA**
Samsonov MA see **Vasil'ev AV**
Samsonov MN see **Volgarev MN**
Samsonov VA. Blastoma legkogo. Arkh Patol 1994 Mar-Apr; 56(2):66-9 (Eng. Abstr.) **(Rus)**
Samsonov VA see **Shor NA**
Samsonov VE see **Sekletov GA**
Samsonov MIu, Nasonov EL, Masenko VP, Aleksandrova EN, Naumov VGT, Mareev VIu, Belenkov IuN. Giperprolaktinemiia u bol'nykh miokarditom i dilatatsionnoĭ kardiomiopatieĭ. Ter Arkh 1994;66(4):40-3 **(Rus)**
Samsonov MIu see **Fuchs D**
Samsonov MIu see **Skripnikova IA**
Samsonova AP, Aksenov MIu, Anan'ina IuV, Markova GA, Garovnikova IuS, Gintsburg AL. Razrabotka test-sistemy dlia vyiavleniia Leptospira interrogans metodom polimeraznoĭ tsepnoĭ reaktsii.
Mol Gen Mikrobiol Virusol 1994 Jan-Feb;(1):15-9 (Eng. Abstr.) **(Rus)**
Samsonova AP, Anan'ina IuV, Aksenov MIu, Savel'eva OV, Gintsburg AL. Metod polimeraznoĭ tsepnoĭ reaktsii v izuchenii gostal'noĭ persistentsii patogennykh leptospir.
Mol Gen Mikrobiol Virusol 1994 Jan-Feb;(1):19-23 (Eng. Abstr.) **(Rus)**
Samsonova AP, Levashev VS. Chuvstvitel'nost' k dezinfektantam shtammov Escherichia coli, soderzhshchikh plazmidy mnozhestvennoĭ lekarstvennoĭ ustoichivosti.
Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec; (6):33-4 **(Rus)**
Samsonova MG see **Mironova LN**
Samsoon G see **Patel M**
Samstag A see **Wolf HM**
Samstag LW see **Hellerstein DJ**
Samstag LW see **Muran JC**
Samstag LW see **Winston A**
Samstag Y, Eckerskorn C, Wesselborg S, Henning S, Wallich R, Meuer SC. Costimulatory signals for human T-cell activation induce nuclear translocation of pp19/cofilin.
Proc Natl Acad Sci U S A 1994 May 10;91(10):4494-8
Samstag Y see **Henning SW**
Samstag Y see **Meuer SC**
Samsuridjal S see **McKie L**
Samter J see **FitzGerald ML**
Samtleben W, Bauriedel G, Bosch T, Goetz C, Klare B, Gurland HJ. Renal complications of infected ventriculoatrial shunts. Artif Organs 1993 Aug; 17(8):695-701
Samtleben W see **Erdmann E**
Samudio M see **Rojas de Arias A**
Samuel A see **Dosio F**
Samuel A see **Wolstein JR**
Samuel AG see **Pitt MA**
Samuel AH see **Zhu Z**
Samuel AM, Mehta MN, Desai KB. Thyroid hormones in differentiated thyroid cancer. Clin Nucl Med 1994 Jan; 19(1):49-53
Samuel AM see **Deshpande UR**
Samuel AM see **Pahuja DN**
Samuel AR, Ansell DM, Rendle RT, Armstroag RM, Davidson FL, Knowles NJ, Kitching RP. Field and laboratory analysis of an outbreak of foot and mouth disease in Bulgaria in 1991. Rev Sci Tech 1993 Sep;12(3):839-48
Samuel AR see **Ansell DM**
Samuel AR see **Armstroag RM**
Samuel AR see **Woodbury EL**
Samuel AW see **Marya SK**
Samuel AW see **Rai AS**
Samuel AW see **Thomason AJ**
Samuel CE see **McCormack SJ**
Samuel CE see **Tanaka H**
Samuel CE see **Thomis DC**
Samuel D, Muller R, Alexander G, Fassati L, Ducot B, Benhamou JP, Bismuth H. Liver transplantation in European patients with the hepatitis B surface antigen [see comments] N Engl J Med 1993 Dec 16;329(25):1842-7. Comment in: N Engl J Med 1993 Dec 16;329(25):1885-7. Comment in: N Engl J Med 1994 May 5;330(18):1317; discussion 1317-8.
Samuel D see **Bao YM**
Samuel D see **Blin O**
Samuel D see **Emilie D**
Samuel D see **Gargot D**
Samuel D see **Hauser R**
Samuel D see **Marcellin P**
Samuel D see **Pham H**
Samuel D see **Saliba F**
Samuel D see **Vincent P**
Samuel D see **Votte-Lambert A**
Samuel D see **Zignego AL**
Samuel G see **Piriev NI**
Samuel HD. Regulation of child labor revisited.
Am J Ind Med 1993 Sep;24(3):269-73
Samuel I, Toriumi Y, Yokoo H, Wilcockson DP, Trout JJ, Joehl RJ. Ligation-induced acute pancreatitis in rats and opossums: a comparative morphologic study of the early phase. J Surg Res 1994 Aug;57(2):299-311
Samuel I see **Toriumi Y**
Samuel J see **Bracken CA**
Samuel J see **Franklin C**
Samuel JE, Gordon VM. Evidence that proteolytic separation of Shiga-like toxin type IIv A subunit into A1 and A2 subunits is not required for toxin activity. J Biol Chem 1994 Feb 18;269(7):4853-9
Samuel JE see **Lindgren SW**
Samuel JL see **Anger M**
Samuel JL see **Contard F**
Samuel JL see **Dubus I**

Samuel JL see **Rücker-Martin C**
Samuel K, Clarke AR, Anseli JD, Hooper ML. Age-dependent selection against hypoxanthine phosphoribosyl transferase-deficient cells in mouse haematopoiesis. Development 1993 Jul;118(3):859-63
Samuel K see **Lopp A**
Samuel KP see **Chen YM**
Samuel KP see **Du Bois GC**
Samuel M, Finnerty GT, Rudge P. Intrathecal baclofen pump infection treated by adjunct intrareservoir antibiotic instillation [letter] J Neurol Neurosurg Psychiatry 1994 Sep;57(9):1146-7
Samuel M, Freeman NV, Sajwany MJ. Lingual thyroglossal duct cyst presenting in infancy. J Pediatr Surg 1993 Jul; 28(7):891-3
Samuel M see **Katcher HL**
Samuel M see **Solomon T**
Samuel MC see **Lifson AR**
Samuel MD see **Sandler RJ**
Samuel MR see **Fescharek R**
Samuel O. Towards a curriculum for general practice training. Occas Pap R Coll Gen Pract 1990 Sep;(44):1-29
Samuel O. Curriculum design for primary care physicians. Postgrad Med J 1993 Aug;69(814):629-33
Samuel PR see **Nigam A**
Samuel PR see **Watson MG**
Samuel R, Katz K, Papapoulos SE, Yesipovitch Z, Zaizov R, Liberman UA. Aminohydroxy propylidene bisphosphonate (APD) treatment improves the clinical skeletal manifestations of Gaucher's disease. Pediatrics 1994 Sep;94(3):385-9
Samuel R see **Balraj V**
Samuel R see **Dolev E**
Samuel R see **Halabe A**
Samuel R see **Jesudason MV**
Samuel R see **Ryalls J**
Samuel RE, Guzman AE, Briehl RW. Hemoglobin S polymerization and gelation under shear II. The joint concentration and shear dependence of kinetics. Blood 1993 Dec 1;82(11):3474-81
Samuel RZ. EPS with lithium [letter] J Am Acad Child Adolesc Psychiatry 1993 Sep;32(5):1078
Samuel S see **Loewenthal E**
Samuel SE see **Otulakowski G**
Samuel SE see **Sanguineti VR**
Samuel SK, Hurta RA, Spearman MA, Wright JA, Turley EA, Greenberg AH. TGF-beta 1 stimulation of cell locomotion utilizes the hyaluronan receptor RHAMM and hyaluronan. J Cell Biol 1993 Nov;123(3):749-58
Samuel W, Terry RD, DeTeresa R, Butters N, Masliah E. Clinical correlates of cortical and nucleus basalis pathology in Alzheimer dementia. Arch Neurol 1994 Aug;51(8):772-8
Samuel WM see **Neumann NF**
Samuel-Lajeunesse B see **Foulon C**
Samuel-Lajeunesse B see **Gaillac V**
Samuel-Lajeunesse B see **Horion J**
Samuel-Lajeunesse B see **Mirabel-Sarron C**
Samuele F see **Amoroso P**
Samuele F see **Carriero A**
Samueli S see **Paci A**
Samuélian JC see **Guieu R**
Samuelian JC see **Rouillon F**
Samuelian-Massat C see **Azorin JM**
Samuell CT see **Das G**
Samueloff A, Langer O, Berkus M, Field N, Xenakis E, Ridgway L. Is fetal heart rate variability a good predictor of fetal outcome? Acta Obstet Gynecol Scand 1994 Jan; 73(1):39-44
Samueloff A, Langer O, Berkus MD, Field NT, Xenakis EM, Piper JM. The effect of clinical chorioamnionitis on cord blood gas at term. Eur J Obstet Gynecol Reprod Biol 1994 Apr;54(2):87-91
Samueloff A, Xenakis EM, Berkus MD, Huff RW, Langer O. Recurrent stillbirth. Significance and characteristics. J Reprod Med 1993 Nov;38(11):883-6
Samueloff A see **Berkus MD**
Samuels A. The essential psychotherapies [letter; comment] Br J Psychiatry 1993 Sep;163:408; discussion 408-9. Comment on: Br J Psychiatry 1993 Apr;162:447-51.
Samuels A. The professionalization of Carl G. Jung's analytical psychology clubs. J Hist Behav Sci 1994 Apr; 30(2):138-47
Samuels A. The legal liability of the nurse--the lawyer's view. Med Sci Law 1993 Oct;33(4):305-9
Samuels A. The baby mix-up in the maternity unit. Med Sci Law 1993 Oct;33(4):310
Samuels A. Excitatory amino acids in neurologic disorders [letter; comment] N Engl J Med 1994 Jul 28;331(4):274-5 . Comment on: N Engl J Med 1994 Mar 3;330(9):613-22.
Samuels A. Sugar and children's behavior [letter; comment] N Engl J Med 1994 Jun 30;330(26):1901; discussion 1903 . Comment on: N Engl J Med 1994 Feb 3;330(5):301-7.
Samuels A, Barrister JP. Forensic science and miscarriages of justice. Med Sci Law 1994 Apr;34(2):148-54
Samuels BL, Mick R, Vogelzang NJ, Williams SF, Schilsky RL, Safa AR, O'Brien SM, Ratain MJ. Modulation of vinblastine resistance with cyclosporine: a phase I study. Clin Pharmacol Ther 1993 Oct;54(4):421-9
Samuels BL, Stupp R, Ultmann JE. The Lugano International Conferences on Malignant Lymphoma, 1981-1993. Ann Oncol 1994;5 Suppl 1:S1-4
Samuels BL see **Stupp R**
Samuels DS, Marconi RT, Garon CF. Variation in the size of the ospA-containing linear plasmid, but not the linear chromosome, among the three Borrelia species associated with Lyme disease. J Gen Microbiol 1993 Oct;139 (Pt 10):2445-9
Samuels DS, Marconi RT, Huang WM, Garon CF. gyrB mutations in coumermycin A1-resistant Borrelia burgdorferi. J Bacteriol 1994 May;176(10):3072-5
Samuels DS, Shimizu N. The predominant form of mammalian DNA topoisomerase I in vivo has a molecular mass of 100 kDa. Mol Biol Rep 1994 Mar;19(2):99-103
Samuels DS, Shimizu Y, Nakabayashi T, Shimizu N. Phosphorylation of DNA topoisomerase I is increased during the response of mammalian cells to mitogenic stimuli. Biochim Biophys Acta 1994 Aug 11;1223(1):77-83
Samuels DS see **Marconi RT**
Samuels ER, Scott JE. Distribution and characteristics of Ca+2-phosphatidylserine-dependent protein kinase C in subcellular fractions and lamellar bodies of adult rabbit lung. Life Sci 1994;55(14):1129-37
Samuels F see **Dreifus LS**
Samuels HH see **Casanova J**
Samuels HH see **Desai-Yajnik V**
Samuels J see **Morris PL**
Samuels JF, Nestadt G, Anthony JC, Romanoski AJ. The detection of mental disorders in the community using a 20-item interview version of the General Health Questionnaire. Acta Psychiatr Scand 1994 Jan;89(1):14-20
Samuels JF, Nestadt G, Romanoski AJ, Folstein MF, McHugh PR. DSM-III personality disorders in the community. Am J Psychiatry 1994 Jul;151(7):1055-62
Samuels JF see **Nestadt G**
Samuels KD see **Fegan M**
Samuels L, Granick MS, Ramasastry S, Solomon MP, Hurwitz D. Reconstruction of radiation-induced chest wall lesions. Ann Plast Surg 1993 Nov;31(5):399-405
Samuels L see **Arnold T**
Samuels M see **Palmer K**
Samuels ME, Bopp D, Colvin RA, Roscigno RF, Garcia-Blanco MA, Schedl P. RNA binding by Sxl proteins in vitro and in vivo. Mol Cell Biol 1994 Jul;14(7):4975-90
Samuels ME see **Shi L**
Samuels MH, Henry P, Luther M, Ridgway EC. Pulsatile TSH secretion during 48-hour continuous TRH infusions. Thyroid 1993 Fall;3(3):201-6
Samuels MH, Kramer P, Wilson D, Sexton G. Effects of naloxone infusions on pulsatile thyrotropin secretion. J Clin Endocrinol Metab 1994 May;78(5):1249-52
Samuels MH, Luther M, Henry P, Ridgway EC. Effects of hydrocortisone on pulsatile pituitary glycoprotein secretion. J Clin Endocrinol Metab 1994 Jan;78(1):211-5
Samuels ML, Weber MJ, Bishop JM, McMahon M. Conditional transformation of cells and rapid activation of the mitogen-activated protein kinase cascade by an estradiol-dependent human raf-1 protein kinase. Mol Cell Biol 1993 Oct;13(10):6241-52
Samuels ML see **Bowersock TL**
Samuels MP, Poets CF, Southall DP. Abnormal hypoxemia after life-threatening events in infants born before term. J Pediatr 1994 Sep;125(3):441-6
Samuels MP, Southall D. Covert surveillance in Munchausen's syndrome by proxy. Welfare of the child must come first [letter; comment] BMJ 1994 Apr 23; 308(6936):1101-2. Comment on: BMJ 1994 Jan 29;308(6924):341-2.
Samuels MP, Southall DP. Video surveillance in diagnosis of intentional suffocation [letter; comment] Lancet 1994 Aug 6;344(8919):414. Comment on: Lancet 1994 Jun 4;343(8910):1373-4.
Samuels MP see **Hartmann H**
Samuels MP see **Hewertson J**
Samuels MP see **Poets CF**
Samuels MP see **Raine J**
Samuels MP see **Southall DP**
Samuels P see **McCrae KR**
Samuels P see **Zuspan FP**
Samuels RH see **Waddington RJ**
Samuels SJ see **Oster MH**
Samuels SJ see **White RG**
Samuels SN see **Evans AT**
Samuels SW. An open systems approach to risk assessment. Am J Ind Med 1994 Mar;25(3):447-53
Samuels-Reid JH. Common problems in sickle cell disease. Am Fam Physician 1994 May 1;49(6):1477-80, 1483-6 (14 ref.)
Samuelsen OB. High-performance liquid chromatographic determination of oxolinic acid residues in fish silage. J Chromatogr B Biomed Appl 1994 May 13;655(2):311-4
Samuelson A, Glimåker M, Skoog E, Cello J, Forsgren M. Diagnosis of enteroviral meningitis with IgG-EIA using heat-treated virions and synthetic peptides as antigens. J Med Virol 1993 Aug;40(4):271-7
Samuelson A see **Forsgren J**
Samuelson C see **Becker BF**
Samuelson DA see **Ofri R**
Samuelson E see **Kuzel TM**
Samuelson E see **Traynor A**
Samuelson G see **Michaelsen KF**
Samuelson J, Zhang WW, Kumar A, Descoteaux S, Shen PS, Bailey G. Primary structures of alcohol and aldehyde dehydrogenase genes of Entamoeba histolytica. Arch Med Res 1992;23(2):31-3
Samuelson J see **Descoteaux S**
Samuelson J see **Lohia A**
Samuelson J see **Que X**
Samuelson J see **Romero JL**
Samuelson J see **Shen PS**
Samuelson J see **Zhang WW**
Samuelson LC see **Metzger JM**
Samuelson LC see **Ting CN**
Samuelson PN see **Nielsen VG**
Samuelson SD, Winokur G, Pitts AF. Elevated cerebrospinal fluid protein in men with unipolar or bipolar depression. Biol Psychiatry 1994 Apr 15;35(8):539-44
Samuelson TW, Spaeth GL. Focal and diffuse visual field defects: their relationship to intraocular pressure [see comments] Ophthalmic Surg 1993 Aug;24(8):519-25. Comment in: Ophthalmic Surg 1994 Jan;25(1):60.
Samuelson UE see **Jernbeck J**
Samuelsson A, Fuchs T, Simonsson B, Björkholm M. Successful pregnancy in a 28-year-old patient autografted for acute lymphoblastic leukemia following myeloablative treatment including total body irradiation. Bone Marrow Transplant 1993 Dec;12(6):659-60
Samuelsson A see **Arulampalam V**
Samuelsson B see **Tufveson G**
Samuelsson BE, Järbur B. Strategi--90. En förnyad läkarutbildning i Göteborg. Lakartidningen 1994 Jun 15; 91(24):2436-8 **(Swe)**
Samuelsson BE see **Satake M**
Samuelsson BE see **Ulfvin A**
Samuelsson E, Moks T, Nilsson B, Uhlen M. Enhanced in vitro refolding of insulin-like growth factor I using a solubilizing fusion partner. Biochemistry 1994 Apr 12; 33(14):4207-11
Samuelsson EB see **Almqvist P**
Samuelsson EB see **Sundström E**
Samuelsson G, Dehlin O. Family network and mortality: survival chances through the lifespan of an entire age cohort. Int J Aging Hum Dev 1993;37(4):277-95
Samuelsson G see **Cairns T**
Samuelsson G see **Jensen E**
Samuelsson J see **Palmblad J**
Samuelsson JE see **Aqvist J**
Samuelsson L. Inkorrekt påstå att mammografi ger cancer. Lakartidningen 1994 Apr 20;91(16):1587-8 **(Swe)**
Samuelsson M see **Nordström P**
Samuelsson O, Hedner T, Berglund G, Persson B, Andersson OK, Wilhelmsen L. Diabetes mellitus in treated hypertension: incidence, predictive factors and the impact of non-selective beta-blockers and thiazide diuretics during 15 years treatment of middle-aged hypertensive men in the Primary Prevention Trial Göteborg, Sweden. J Hum Hypertens 1994 Apr;8(4):257-63
Samuelsson O, Hedner T, Persson B, Andersson O, Berglund G, Wilhelmesen L. The role of diabetes mellitus and hypertriglyceridaemia as coronary risk factors in treated hypertension: 15 years of follow-up of antihypertensive treatment in middle-aged men in the Primary Prevention Trial in Göteborg, Sweden. J Intern Med 1994 Mar; 235(3):217-27
Samuelsson O see **Lunde H**
Samuelsson R see **Slanina P**
Samuelsson S see **Rönnberg J**
Samuelsson SI see **Ege PP**
Samuelsson SJ see **Luther PW**
Samuelsson SM see **Ostberg H**
Samuelsson SM see **Wallengren B**
Samuelsson U, Johansson C, Carstensen J, Ludvigsson J. Space-time clustering in insulin-dependent diabetes mellitus (IDDM) in south-east Sweden. Int J Epidemiol 1994 Feb;23(1):138-42
Samuelsson U see **Johansson C**
Samuilidou E see **Digenis GE**
Samullov VD see **Mamedov MD**
Samullov IaD see **Mambetisaeva ET**
Samuilova DSh see **Degtiareva EA**
Samuilova DSh see **Dmitrieva VA**
Samuilova DSh see **Kozlov VA**
Samuilova DSh see **Mazo EB**
Samuk I, Afriat R, Klin B, Efrati Y, Vinograd I. [Nissen fundoplication for gastroesophageal reflux in children] Harefuah 1994 Mar 15;126(6):311-5, 368 (Eng. Abstr.) **(Heb)**
Samukawa T see **Kunimoto M**
Samukawa T see **Yoda J**
Samukov VV see **Sviatchenko VA**
Samulski RJ see **Goodman S**
Samulski RJ see **Miller JL**
Samulski RJ see **Walsh CE**
Samulski T see **Oleson J**
Samulski TV see **Clegg ST**
Samulski TV see **Leopold KA**
Samulski TV see **Zhang Y**
Samuni A see **Hahn SM**
Samuni A see **Krishna MC**
Samuni A see **Zhang R**
Samurçay R see **Rogalski J**
Samvelian KG see **Muradian GT**
Samy AK, MacBain G. Abdominal aortic aneurysm: ten years' hospital population study in the city of Glasgow. Eur J Vasc Surg 1993 Sep;7(5):561-6
Samy AK, Murray G, MacBain G. Glasgow aneurysm score. Cardiovasc Surg 1994 Feb;2(1):41-4

Samy AT see **Dewanjee MK**
Samy CN see **Conlon MR**
Samy EM see **Abdel Rahman AA**
Samy TS see **Sridhar KS**
Samygin VM, Zykin LF, Stepanov VM, Stepin AA, Korsakova II. Sostav zhirnykh kislot letochnykh struktur chumnogo mikroba. Mikrobiol Z 1993 Jun-Aug;55(4):16-20 (Eng. Abstr.) **(Rus)**
Samykina LN see **Gil'miiarova FN**
Samyn B. Polymorphisme génétique et métabolisme des antidépresseurs tricycliques. Encephale 1992 Nov-Dec; 18(6):661-4 (24 ref.) (Eng. Abstr.) **(Fre)**
Samyn B, Berks BC, Page MD, Ferguson SJ, van Beeumen JJ. Characterisation and amino acid sequence of cytochrome c-550 from Thiosphaera pantotropha. Eur J Biochem 1994 Jan 15;219(1-2):585-94
San CI see **Kowalski LP**
San H, Yang ZY, Pompili VJ, Jaffe ML, Plautz GE, Xu L, Felgner JH, Wheeler CJ, Felgner PL, Gao X, et al. Safety and short-term toxicity of a novel cationic lipid formulation for human gene therapy. Hum Gene Ther 1993 Dec; 4(6):781-8
San H see **Nabei EG**
San H see **Ohno T**
San KY, Bennett GN, Aristidou AA, Chou CH. Strategies in high-level expression of recombinant protein in Escherichia coli. Ann N Y Acad Sci 1994 May 2; 721:257-67
San KY, Bennett GN, Chou CH, Aristidou AA. An optimization study of a pH-inducible promoter system for high-level recombinant protein production in Escherichia coli. Ann N Y Acad Sci 1994 May 2;721:268-76
San L, Torrens M, Castillo C, Porta M, de la Torre R. Consumption of buprenorphine and other drugs among heroin addicts under ambulatory treatment: results from cross-sectional studies in 1988 and 1990. Addiction 1993 Oct;88(10):1341-9
San ML see **Rosen R**
San Agustin JT, Lardy HA. Lysogenic activity of enhancer caltrin and the influence of phospholipids on its expression. Biol Reprod 1993 Oct;49(4):723-9
San Agustin JT, Witman GB. Role of cAMP in the reactivation of demembranated ram spermatozoa. Cell Motil Cytoskeleton 1994;27(3):206-18
San Andrés MD, López C, Encinas T, González F, San Andrés MI, Rodríguez C. Effect of verapamil and sodium nitroprusside on the potassium contracture of smooth muscle strips from the reticular groove of adult cattle. Zentralbl Veterinarmed [A] 1993 Nov-Dec; 40(9-10):749-56
San Andrés MD, Vinagre E, González F, Encinas T, San Andrés MI, Rodríguez C. Estimulación eléctrica transmural en la gotera reticular de bóvidos adultos. Rev Esp Fisiol 1993 Dec;49(4):219-23 (Eng. Abstr.) **(Spa)**
San Andrés MI see **San Andrés MD**
San Andrés Rebollo FJ see **Granados Garrido JA**
San Antonio A see **Aguado L**
San Antonio JD, Lander AD, Karnovsky MJ, Slayter HS. Mapping the heparin-binding sites on type I collagen monomers and fibrils. J Cell Biol 1994 Jun;125(5):1179-88
San Antonio JD see **Aggarwal SK**
San-Aye see **Aye-Kyaw**
San-Blas G. Biochemical and physiological aspects in the dimorphism of Paracoccidioides brasiliensis. Arch Med Res 1993 Autumn;24(3):267-8 (15 ref.)
San Blise ML. Crisis intervention: aftershocks in the quake zone. J Psychosoc Nurs Ment Health Serv 1994 May; 32(5):29-30
San Doval A see **O'Donnell L**
San Emeterio E see **Lopez de Maturana A**
San Feliciano A, Gordaliza M, Salinero MA, Miguel del Corral JM. Abietane acids: sources, biological activities, and therapeutic uses. Planta Med 1993 Dec;59(6):485-90 (115 ref.)
San Feliciano A see **Gordaliza M**
San-Félix A, Velázquez S, Pérez-Pérez MJ, Balzarini J, De Clercq E, Camarasa MJ. Novel series of TSAO-T derivatives. Synthesis and anti-HIV-1 activity of 4-, 5-, and 6-substituted pyrimidine analogues. J Med Chem 1994 Feb 18;37(4):453-60
San-Félix A see **Velázquez S**
San-Gali F see **Zennaro O**
San-Galli F see **Darrouzet V**
San Galli F see **Dufy-Barbe L**
San Joaquin VH see **Welch DF**
San José A, Michel JP. Modelo interdisciplinario y equipos multidisciplinarios en la atención geriátrica. Med Clin (Barc) 1993 Oct 16;101(12):455-6 **(Spa)**
San José JM see **González Vílchez F**
San José ME, Sarandeses A, Alvarez D, Valdés L, Chomón B, Del Río MJ. Determination of iron by the Ferrochem II: interference by tuberculostatics. Scand J Clin Lab Invest 1993 Nov;53(7):653-8
San Juan EB, Guana AL, Goldberg LH, Kolbusz RV, Orengo IF, Alford E. Aggressive trichoepithelioma versus keratotic basal cell carcinoma. Int J Dermatol 1993 Oct; 32(10):728-30
San Juan I see **Alonso MJ**
San Juan R see **Elorza MV**
San Lorenzo I see **Bilora F**
San Marco JL, Jouglard J, Auquier P, Thirion X, Boyer P, Santucci JJ, Rodor F, Spadari M, Monier S, Prat P, et al. Essai de mise au point d'une méthode de surveillance des produits utilisés par les toxicomanes consultant dans les services d'accueil. Therapie 1993 Nov-Dec; 48(6):609-16 (Eng. Abstr.) **(Fre)**
San Marco JL see **Mamelle N**
San Marco JL see **Manuel C**
San Marco M see **Disdier P**
San Martín A see **Fernández Gómez JM**
San Martín C see **Sanchez-Fauquier A**
San Martín JE see **Hughes GB**
San Martín JE see **Moscicki RA**
(San Martín JF), Cecchi V, Yampey N. El mito del santo de la espada. Acta Psiquiatr Psicol Am Lat 1993 Dec; 39(4):326-34 (Eng. Abstr.) **(Spa)**
San Martín MV see **Trigo MI**
San Martín S, Pérez R, Sepúlveda M, Rodríguez M, Durán B, Trujillo C, Arraztoa J. Sarcoma de partes blandas. Tratamiento combinado de quimioterapia, radioterapia y cirugía conservadora. Rev Med Chil 1993 Feb;121(2):144-7 (Eng. Abstr.) **(Spa)**
San Martín S see **Arraztoa J**
San Martín Barrio L see **Laudo Pardos C**
San Martin de Viale LC see **Billi de Catabbi SC**
San Martino JA see **Annibali NV**
San Martino JA see **Vega-Salas DE**
San Miguel A see **Castaño Vidriales JL**
San Miguel E see **Casares P**
San Miguel G see **Crespo J**
San Miguel J see **Corrales JJ**
San Miguel J see **Lapeña P**
San Miguel JF, Hernandez JM, Gonzalez R, Gonzalez M, Sanchez I, Orfao A, del Cañizo MC, Lopez-Borrasca A. Multiparameter analysis of blast cells in patients with acute leukemia following a primary myelodysplastic syndrome. Recent Results Cancer Res 1993;131:393-400
San Miguel JF see **del Cañizo MC**
San Miguel JF see **García R**
San Miguel JF see **García-Sanz R**
San Miguel JF see **Hernández JM**
San Miguel JF see **Lima M**
San Miguel JF see **Orfao A**
San Miguel JF see **Ruiz-Argüelles GJ**
San Miguel JF see **Vidriales MB**
San Miguel JL see **Kemper HC**
San Miguel JL see **Téllez W**
San Miguel P see **Laudaano OM**
San Miguel PF, Argüelles JC. Differential changes in the activity of cytosolic and vacuolar trehalases along the growth cycle of Saccharomyces cerevisiae. Biochim Biophys Acta 1994 Jul 6;1200(2):155-60
San Millán JL see **González-Pastor JE**
San Millán JL see **Peral B**
San Millán R see **Quindós G**
San Miquel JL see **Post GB**
el San-Ousi SM see **Elias S**
san Primitivo F see **Gonzalo C**
San Román A, Vales O, Fraga G. Hemangioendoteliosarcoma primitivo del radio. Rev Med Chil 1974 Feb;102(2):130-2 (Eng. Abstr.) **(Spa)**
san Román AL, Moreira VF, García M, Merono E, Boixeda D. Direct compression by a duodenal diverticulum causing common bile duct obstruction. Endoscopy 1994 Mar; 26(3):334
San Román AL see **Moreira VF**
San Román C see **Fernández O**
San Román C see **González FA**
San Román D see **González Torrecilla E**
San Román DJ see **Torrecilla EG**
San Román F see **Fernández E**
San Román FS see **Suárez A**
San Román J see **Zaldívar D**
San Román JA, Vilacosta I, Castillo JA, Rollán MJ, Sánchez-Harguindey L. Role of transesophageal echocardiography in the assessment of patients with composite aortic grafts for therapy in acute aortic dissection. Am J Cardiol 1994 Mar 1;73(7):519-21
San Román JA, Vilacosta I, Castillo JA, Rollán MJ, Sánchez-Harguindey L. Comparación de la ecocardiografía con administración de dobutamina y la prueba de esfuerzo en la detección de enfermedad coronaria. Rev Esp Cardiol 1994 Apr;47(4):221-6 (Eng. Abstr.) **(Spa)**
San Román JA, Vilacosta I, Zamorano J, Castillo JA, Rollán MJ, Villanueva MA, Almería C, Sánchez-Harguindey L. Ecocardiografía transtorácica y transesofágica en la valoración pre y postoperatoria de la comunicación interauricular. Rev Esp Cardiol 1993 Dec;46(12):810-5 (Eng. Abstr.) **(Spa)**
San Román JA see **Castillo JA**
San Román JA see **Vilacosta I**
San Román JA see **Zamorano J**
San Román L see **Morán A**
San Román RT see **Boev BV**
San Román Lazcano FJ see **Blasco Sarramián A**
San Román Lazcano FJ see **Daroca Pérez R**
San Román Lazcano FJ see **Mosquera Lozano JD**
San Román Salcines C see **Arana Aguirre N**
San Román Sánchez D see **Yáñez Wonenburger JC**
San Román Terán CM, Oña Compan S, Gómez Huelgas R. Profilaxis antibiótica quirúrgica y comisiones clínicas. Med Clin (Barc) 1994 Apr 2;102(12):475-6 **(Spa)**
San Sebastián MA see **Zubizarreta García J**
Sana T see **Johnson K**
Sana TR, Wu Z, Smith KA, Ciardelli TL. Expression and ligand binding characterization of the beta-subunit (p75) ectodomain of the interleukin-2 receptor. Biochemistry 1994 May 17;33(19):5838-45
Sanaa M, Poutrel B, Menard JL, Serieys F. Risk factors associated with contamination of raw milk by Listeria monocytogenes in dairy farms. J Dairy Sci 1993 Oct; 76(10):2891-8
Sanaa M see **Bénet JJ**
el-Sanabary N. The education and contribution of women health care professionals in Saudi Arabia: the case of nursing. Soc Sci Med 1993 Dec;37(11):1331-43 (53 ref.)
Sanabia J, Polo JR, Morales MD, Canals MJ, Polo J, Serantes A. Microsurgery in gaining paediatric vascular access for haemodialysis. Microsurgery 1993;14(4):276-9
Sanabria E see **Luauté JP**
Sanabria JR, Upadhya GA, Harvey RP, Strasberg SM. Diffusion of substances into human cholesterol gallstones. Gastroenterology 1994 Mar;106(3):749-54
Sanabria L see **Burgos-Vargas R**
Sanabria L see **Fujita O**
Sanabria P see **Silva WI**
Sanad M see **Hassan NF**
Sanad NA see **Kapoor M**
Sanada H. [Effects of calcium antagonists on prostaglandin E2 production in cultured human amnion cells] Nippon Sanka Fujinka Gakkai Zasshi 1994 Feb; 46(2):115-21 (Eng. Abstr.) **(Jpn)**
Sanada H see **Hasegawa I**
Sanada H see **Nagakawa T**
Sanada H see **Zenda T**
Sanada I see **Nakakuma H**
Sanada I see **Obata S**
Sanada I see **Suenaga M**
Sanada J see **Furuta T**
Sanada J see **Hayashi I**
Sanada J see **Sohara H**
Sanada K see **Shintani M**
Sanada M see **Nakagawa S**
Sanada M see **Nakashima M**
Sanada S see **Ando A**
Sanada S see **Enoki H**
Sanada S see **Horiuchi I**
Sanada T see **Inada Y**
Sanada T see **Wada T**
Sanadi AR, Surolia A. Studies on a chitooligosaccharide-specific lectin from Coccinia indica. Thermodynamics and kinetics of umbelliferyl glycoside binding. J Biol Chem 1994 Feb 18;269(7):5072-7
el-Sanadiki MN see **Cross KS**
Sanae F see **Miyamoto K**
Sanai L. Administration of insulin during surgery [letter; comment] Br J Anaesth 1994 Jun;72(6):735. Comment on: Br J Anaesth 1994 Jan;72(1):5-10.
Sanai T see **Ashizawa A**
Sanai T see **Murakami K**
Sanai Y see **Hidari KI**
Sanai Y see **Kasahara K**
Sanai Y see **Nara K**
Sanak M see **Le Merrer M**
Sanaka M see **Takayama-Hasumi S**
Sanaka T, Shinobe M, Ando M, Hizuka N, Kawaguchi H, Nihei H. IGF-I as an early indicator of malnutrition in patients with end-stage renal disease. Nephron 1994; 67(1):73-81
Sanakis Y, Petrouleas V, Diner BA. Cyanide binding at the non-heme Fe2+ of the iron-quinone complex of photosystem II: at high concentrations, cyanide converts the Fe2+ from high (S = 2) to low (S = 0) spin. Biochemistry 1994 Aug 23;33(33):9922-8
Sanal C see **Welkoborsky HJ**
Sanal O, Küçükali T, Ersoy F, Tinaztepe K, Göğüş S. Griscelli's syndrome: clinical features of three siblings. Turk J Pediatr 1993 Apr-Jun;35(2):115-9
Sanal O see **Yamalik N**
Sanal O see **Yavuzyilmaz E**
Sanal SM, Flickinger FW, Caudell MJ, Sherry RM. Detection of bone marrow involvement in breast cancer with magnetic resonance imaging. J Clin Oncol 1994 Jul; 12(7):1415-21
Sanan DA, Weisgraber KH, Russell SJ, Mahley RW, Huang D, Saunders A, Schmechel D, Wisniewski T, Frangione B, Roses AD, et al. Apolipoprotein E associates with beta amyloid peptide of Alzheimer's disease to form novel monofibrils. Isoform apoE4 associates more efficiently than apoE3. J Clin Invest 1994 Aug;94(2):860-9
Sanan DA see **López JA**
Sanan DA see **Nathan BP**
Sanan DA see **Yao Z**
Sanan DA see **Young SG**
Sananes S see **Iung B**
Sanangelantoni AM, Tiboni O. The chromosomal location of genes for elongation factor Tu and ribosomal protein S10 in the cyanobacterium Spirulina platensis provides clues to the ancestral organization of the str and S10 operons in prokaryotes. J Gen Microbiol 1993 Nov;139 (Pt 11):2579-84
Sanangelantoni AM see **Creti R**
Sanati M, Mojtabai R. Fregoli syndrome with a jealous theme [letter] J Clin Psychiatry 1993 Dec;54(12):490-1

Sanaullah, Wilson S, Glass RS. The effect of pH and complexation of amino acid functionality on the redox chemistry of methionine and X-ray structure of [Co(en)2(L-Met)](ClO4)2.H2O. J Inorg Biochem 1994 Aug 1;55(2):87-99

Sanavio F see **Aglietta M**
Sanavio F see **Bussolino F**
Sanavio F see **Caracciolo D**
Sanavio F see **Piacibello W**
Sanavria A see **Moya-Borja GE**
Sanayama K see **Okada J**

Sanbe A, Tanonaka K, Hanaoka Y, Katoh T, Takeo S. Regional energy metabolism of failing hearts following myocardial infarction. J Mol Cell Cardiol 1993 Sep; 25(9):995-1013

Sanbe A, Tanonaka K, Niwano Y, Takeo S. Improvement of cardiac function and myocardial energy metabolism of rats with chronic heart failure by long-term coenzyme Q10 treatment. J Pharmacol Exp Ther 1994 Apr;269(1):51-6

Sanbe A see **Liu JX**
Sanbe A see **Takeo S**

Sanberg PR, Emerich DF, Aebischer P, Amisetti SM, Ouellette W, Koutouzis TK, Cahill DW, Norman AB. Substance P containing polymer implants protect against striatal excitotoxicity. Brain Res 1993 Nov 19; 628(1-2):327-9

Sanberg PR, Emerich DF, el-Etri MM, Shipley MT, Zanol MD, Cahill DW, Norman AB. Nicotine potentiation of haloperidol-induced catalepsy: striatal mechanisms. Pharmacol Biochem Behav 1993 Oct;46(2):303-7

Sanberg PR, Freeman TB, Cahill DW. Polymers, encapsulation, and artificial organs (report on session 26.0). Washington D.C., July 15, 1992. J Neural Transplant Plast 1993 Apr-Jun;4(2):97-9

Sanberg PR, Johnson TW, Cahill DW, Mark RF. Avian telencephalon and body weight. Physiol Behav 1994 Jun; 55(6):1109-12

Sanberg PR, Koutouzis TK, Freeman TB, Cahill DW, Norman AB. Behavioral effects of fetal neural transplants: relevance to Huntington's disease. Brain Res Bull 1993;32(5):493-6 (45 ref.)

Sanberg PR see **Bertram KJ**
Sanberg PR see **Emerich DF**
Sanberg PR see **Freeman TB**
Sanberg PR see **Johnson TW**
Sanberg PR see **Koutouzis TK**

Sanbonmatsu DM, Shavitt S, Gibson BD. Salience, set size, and illusory correlation: making moderate assumptions about extreme targets. J Pers Soc Psychol 1994 Jun; 66(6):1020-33

Sanborn BM see **Anwer K**
Sanborn BM see **Monga M**

Sanborn CF, Jankowski CM. Physiologic considerations for women in sport. Clin Sports Med 1994 Apr;13(2):315-27 (44 ref.)

Sanborn D see **Coney LR**
Sanborn JR see **Liu CH**
Sanborn JR see **McCurdy SA**
Sanborn K see **Rodriguez M**

Sanborn TA, Gibbs HH, Brinker JA, Knopf WD, Kosinski EJ, Roubin GS. A multicenter randomized trial comparing a percutaneous collagen hemostasis device with conventional manual compression after diagnostic angiography and angioplasty [see comments] J Am Coll Cardiol 1993 Nov 1;22(5):1273-9. Comment in: J Am Coll Cardiol 1993 Nov 1;22(5):1280-2.

Sanborn TA see **Alexopoulos D**
Sanborn TA see **Baumbach A**
Sanborn TA see **Bittl JA**
Sanborn TA see **Gibbs HH**

Sanbuissho A, Lee GY, Anderson E. Functional and ultrastructural characteristics of two types of rat granulosa cell cultured in the presence of FSH or transforming growth factor alpha (TGF-alpha). J Reprod Fertil 1993 Jul;98(2):367-76

Sanbuissho A see **Akira S**
Sanbuissho A see **Lin YC**
Sancaktar O see **Okay T**

Sancar A. Structure and function of DNA photolyase. Biochemistry 1994 Jan 11;33(1):2-9 (93 ref.)

Sancar A see **Drapkin R**
Sancar A see **Hsu DS**
Sancar A see **Huang JC**
Sancar A see **Kim ST**
Sancar A see **Malhotra K**
Sancar A see **Park CH**
Sancar A see **Reardon JT**
Sancar A see **Selby CP**
Sancar A see **Thompson LH**
Sanceau J see **Rosselli F**

Sancelme M, Fabre S, Prudhomme M. Antimicrobial activities of indolocarbazole and bis-indole protein kinase C inhibitors. J Antibiot (Tokyo) 1994 Jul;47(7):792-8

Sances G see **Facchinetti F**

Sancesario G, Iannone M, Morello M, Nisticò G, Bernardi G. Nitric oxide inhibition aggravates ischemic damage of hippocampal but not of NADPH neurons in gerbils. Stroke 1994 Feb;25(2):436-43; discussion 443-4

Sancesario G, Morello M, Massa R, Fusco F, Bernardi G. NADPH diaphorase activity is inhibited by EDTA in neurons but not in choroid plexus epithelium. Neurosci Lett 1993 Aug 6;158(1):101-4

Sancesario G see **Massa R**
Sancesario G see **Rossini PM**
Sancetta R see **Adami F**
Sancetta R see **Cerutti A**

Sanchaisuriya P, Pongpaew P, Saowakontha S, Supawan V, Migasena P, Schelp FP. Nutritional health and parasitic infection of rural Thai women of the child bearing age. J Med Assoc Thai 1993 Mar;76(3):138-45

Sanchaisuriya P see **Supawan V**
Sanches J see **Strecht J**
Sanches MF see **Antunes MJ**
Sanches N see **Bustamante SA**

Sanches O. Análise rotineira de dados de vigilância em saúde pública: que procedimentos estatísticos utilizar? Rev Saude Publica 1993 Aug;27(4):300-4 (Eng. Abstr.) **(Por)**

Sanches PA see **Christiani LA**
Sanches PC see **Curti HJ**
Sanchetee PC see **Gulati P**
Sancheti SS see **Baride JP**

Sanchez A, Castanys S, Gamarro F. Increased P-type ATPase activity in Leishmania tropica resistant to methotrexate. Biochem Biophys Res Commun 1994 Mar 15;199(2):855-61

Sanchez A, Kiley MP, Holloway BP, Auperin DD. Sequence analysis of the Ebola virus genome: organization, genetic elements, and comparison with the genome of Marburg virus. Virus Res 1993 Sep;29(3):215-40

Sánchez A, Robbins J. Unprocessed myogenin transcripts accumulate during mouse embryogenesis. J Biol Chem 1994 Jan 21;269(3):1587-90

Sánchez A, Sosa D, Turcios MI, Morales C, Villacrés N. Educación permanente para la capacitación avanzada en gerencia de servicios de salud: la experiencia de Nicaragua. Educ Med Salud 1993 Oct-Dec;27(4):549-60 (11 ref.) **(Spa)**

Sánchez A, Zapata L, Corte G, Pérez N, Jiménez R, Reyes E, Rubín P, Kershenobich D. Características clínicas y correlación endoscópico-histológica en pacientes con colitis ulcerosa crónica inespecífica. Rev Gastroenterol Mex 1993 Jul-Sep;58(3):210-3 (Eng. Abstr.) **(Spa)**

Sanchez A see **Amat-Peral G**
Sánchez A see **Antón LC**
Sanchez A see **Betriu C**
Sánchez A see **Coll A**
Sanchez A see **Elliott LH**
Sanchez A see **Feldmann H**
Sánchez A see **Folch JM**
Sanchez A see **Frommel D**
Sánchez A see **Gonzales GF**
Sánchez A see **González C**
Sánchez A see **Haddad J**
Sánchez A see **Jiménez R**
Sanchez A see **Montero M**
Sanchez A see **Nichol ST**
Sánchez A see **Ortega F**
Sanchez A see **Palmantier R**
Sanchez A see **Palomo F**
Sánchez A see **Peces R**
Sánchez A see **Sánchez-Criado JE**
Sanchez A see **Spiropoulou CF**
Sanchez AJ see **Fernandez JG**

Sanchez AM, Wooldridge TA, Boerboom LE, Olinger GN, Almassi GH, Rusch NJ. Comparison of saphenous vein graft relaxation between Plasma-Lyte solution and normal saline solution. J Thorac Cardiovasc Surg 1994 Jun; 107(6):1445-53

Sanchez AM see **Aparicio-Ramon DV**

Sánchez B, Melero J, Robledo MM, Tarragó D, Yélamos J, González MF. Application of cellular ELISA (CELISA) to the detection of human monoclonal autoantibodies. Hum Antibodies Hybridomas 1993 Oct;4(4):198-202

Sánchez B, Pizarro M, García P, Flores JM. Postnatal development of seminiferous tubules in the cat. J Reprod Fertil Suppl 1993;47:343-8

Sánchez B, Pizarro M, García P, Flores JM. Histological study of Leydig cells in the cat from birth to sexual maturity. J Reprod Fertil Suppl 1993;47:349-53

Sánchez B see **Duclos J**
Sanchez B see **Robillon JF**

Sánchez C, García-Restoy E, Garau J, Bella F, Freixas N, Simó M, Lite J, Sánchez P, Espejo E, Cobo E, et al. Ciprofloxacin and trimethoprim-sulfamethoxazole versus placebo in acute uncomplicated Salmonella enteritis: a double-blind trial. J Infect Dis 1993 Nov;168(5):1304-7

Sánchez C, Lembøl HL. The involvement of muscarinic receptor subtypes in the mediation of hypothermia, tremor, and salivation in male mice. Pharmacol Toxicol 1994 Jan; 74(1):35-9

Sánchez C, Padilla R, Paciucci R, Zabala JC, Avila J. Binding of heat-shock protein 70 (hsp70) to tubulin. Arch Biochem Biophys 1994 May 1;310(2):428-32

Sánchez C see **Castillo A**
Sánchez C see **Díaz-Plasencia J**
Sanchez C see **Doit C**
Sánchez C see **Enjuanes L**
Sánchez C see **Ferré C**
Sánchez C see **Gutierrez A**
Sanchez C see **Nasi A**
Sánchez C see **Rojas JI**
Sanchez C see **Roldan R**
Sanchez CA see **Blount PL**
Sanchez CA see **Neshat K**
Sanchez CF see **Queen SA**

Sanchez CJ, Lengerich EJ, Enright TC, Stoodt G. How primary care physicians in North Carolina counsel patients to stop smoking. N C Med J 1994 Jun;55(6):218-21

Sánchez CM see **Smerdou C**
Sanchez CS see **Carbonell JF**

Sánchez DJ, Colomina MT, Domingo JL, Llobet JM, Corbella J. Developmental toxicity of cyclohexanediaminetetraacetic acid (CDTA) in mice. Res Commun Chem Pathol Pharmacol 1994 Mar; 83(3):329-40

Sanchez DJ, Gomez M, Llobet JM, Domingo JL. Effects of meso-2,3-dimercaptosuccinic acid (DMSA) on methyl mercury-induced teratogenesis in mice. Ecotoxicol Environ Safety 1993 Aug;26(1):33-9

Sanchez DJ see **Domingo JL**
Sanchez DJ see **Gomez M**
Sánchez DO see **Buschiazzo A**

Sánchez E, Santa JM, Gutiérrez JA, Díaz-Lobón JM, Pérez-Piqueras J, Madrona C. El SIDA como causa insospechada de diarrea crónica y malabsorción. Rev Esp Enferm Dig 1993 Nov;84(5):336-8 (Eng. Abstr.) **(Spa)**

Sanchez E, Soravia C, Saraga EP, Magnenat G, Rostan O. Colite ischémique segmentaire sur veinulite lymphocytaire thrombosante. Helv Chir Acta 1993 Sep;60(1-2):65-70 (Eng. Abstr.) **(Fre)**

Sánchez E see **Cebrià L**
Sánchez E see **de Escalante B**
Sanchez E see **Ding A**
Sánchez E see **Hernández B**
Sanchez E see **Tarragona-Fiol A**

Sanchez EA. Is preventing sudden cardiac death realistic? [letter; comment] Ann Intern Med 1994 May 15; 120(10):891-2. Comment on: Ann Intern Med 1993 Dec 15;119(12):1187-97.

Sanchez ER, Hu JL, Zhong S, Shen P, Greene MJ, Housley PR. Potentiation of glucocorticoid receptor-mediated gene expression by heat and chemical shock. Mol Endocrinol 1994 Apr;8(4):408-21

Sánchez ER see **Shen P**

(Sanchez F), Gayral LF. Le scepticisme ouvert et efficace de François Sanchez (1551-1623). Une occasion pour la psychiatrie. Ann Med Psychol (Paris) 1992 Oct; 150(8):589-92 (Eng. Abstr.) **(Fre)**

Sánchez F, Alonso JR, Arévalo R, Blanco E, Aijón J, Vázquez R. Coexistence of NADPH-diaphorase with vasopressin and oxytocin in the hypothalamic magnocellular neurosecretory nuclei of the rat. Cell Tissue Res 1994 Apr; 276(1):31-4

Sanchez F, Blanca M, Miranda A, Carmona MJ, Garcia J, Fernandez J, Torres MJ, Rondon MC, Juarez C. Comparison of Vespula germanica venoms obtained from different sources. Int Arch Allergy Immunol 1994 Aug; 104(4):385-9

Sánchez F, Garcia J, March F, Cardeñosa N, Coll P, Muñoz C, Auladell C, Prats G. Ultrastructural localization of major hydatid fluid antigens in brood capsules and protoscoleces of Echinococcus granulosus of human origin. Parasite Immunol 1993 Aug;15(8):441-7

Sanchez F see **Arevalo R**
Sanchez F see **Argos MD**
Sánchez F see **Baeza A**
Sánchez F see **Castellano G**
Sánchez F see **Moreno C**
Sánchez F see **Muñoz-Sanz A**
Sánchez F see **Panzani R**
Sánchez F see **Panzica GC**
Sánchez F see **Prados M**
Sánchez F see **Rubio M**

Sanchez FW, Bertozzi G. Direct percutaneous embolization of a postembolectomy pseudoaneurysm. Cardiovasc Intervent Radiol 1994 May-Jun;17(3):155-7

Sanchez G, Mamet-Bratley MD. Transcription by T7 RNA polymerase of DNA containing abasic sites. Environ Mol Mutagen 1994;23(1):32-6

Sanchez G, Racine JF, Mamet-Bratley MD. Effect of abasic sites on bacteriophage T7 protein synthesis. Mutat Res 1994 Sep;325(1):39-45

Sánchez G see **Duarte CA**
Sánchez G see **Farfán Flores G**
Sanchez G see **Rosen RJ**
Sánchez G see **Silva H**

Sanchez GI, Rogers WO, Mellouk S, Hoffman SL. Plasmodium falciparum: exported protein-1, a blood stage antigen, is expressed in liver stage parasites. Exp Parasitol 1994 Aug;79(1):59-62

Sánchez H see **Solorio S**

Sanchez I, Cohen WD. Localization of tau and other proteins of isolated marginal bands. Cell Motil Cytoskeleton 1994; 27(4):350-60

Sanchez I, Pasterkamp H. Tracheal sound spectra depend on body height. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):1083-7

Sanchez I see **Canlas-Yamsuan M**
Sanchez I see **San Miguel JF**
Sánchez I see **Suwalsky M**
Sanchez I see **Tal A**
Sanchez IM see **Ghanayem BI**

Sanchez J. Lipid photosynthesis in olive fruit. Prog Lipid Res 1994;33(1-2):97-104

Sanchez J, Bourderon P. L'enquête par parrainage sur les personnes handicapées en Saône-et-Loire.
Cah Sociol Demogr Med 1994 Jan-Mar;34(1):65-73 (Eng. Abstr.) **(Fre)**

Sánchez J, Costa A, Fresquet A, Abadías M, Bartlett A. HIV screening in 'healthy' volunteers and Ethics Committees [letter] Br J Clin Pharmacol 1994 May;37(5):469

Sánchez J, Navarro JA, Bernabé A, Gómez S, Garcés B, Gómez MA. Identification of somatomammotroph cells in lactating goats (Capra hircus) by fluorescence and immunogold techniques. Acta Anat (Basel) 1994; 149(1):39-45

Sánchez J see **Arboleya L**
Sanchez J see **Biro S**
Sanchez J see **Boudreau E**
Sánchez J see **Cabrera A**
Sánchez J see **de la Cuadra H**
Sanchez J see **Elgue G**
Sanchez J see **Fernandez-Cruz A**
Sánchez J see **Gallardo MA**
Sanchez J see **Gomez-Garees JL**
Sánchez J see **González RA**
Sánchez J see **Gotuzzo E**
Sanchez J see **Hedin U**
Sánchez J see **Isibasi A**
Sanchez J see **Kriel RL**
Sanchez J see **Latorre M**
Sanchez J see **Mahachoklertwattana P**
Sánchez J see **Milei J**
Sanchez J see **Ramirez P**
Sanchez J see **Torras J**
Sanchez J see **Villegas A**

Sanchez JA, Elefteriades JA, Hammond GL. The aortic bodice: a life-saving maneuver. Ann Thorac Surg 1994 Jul;58(1):252-3

Sanchez JA, Milei J, Yu ZX, Storino R, Wenthold R Jr, Ferrans VJ. Immunohistochemical localization of laminin in the hearts of patients with chronic chagasic cardiomyopathy: relationship to thickening of basement membranes. Am Heart J 1993 Dec;126(6):1392-401

Sanchez JA, Vergara J. Modulation of Ca2+ transients by photorelease of caged nucleotides in frog skeletal muscle fibers. Am J Physiol 1994 May;266(5 Pt 1):C1291-300

Sanchez JA see **Barohn RJ**
Sanchez JA see **Islas L**
Sanchez JA see **Lucero MJ**
Sanchez JA see **Martinez ME**
Sanchez JA see **Schmidbauer O**
Sanchez JC see **Appel RD**
Sanchez JC see **Bjellqvist B**
Sanchez JC see **Blunk T**
Sanchez JC see **Golaz O**
Sanchez JC see **Hughes GJ**
Sanchez JC see **Michéa-Hamzehpour M**
Sánchez JF see **Barrero AF**
Sánchez JG see **Guzmán PA**
Sanchez JG see **Valderrama-Canales FJ**
Sanchez JJ see **Carles J**
Sánchez JJ see **Rosell R**
Sánchez JL see **Botero D**
Sanchez JL see **Carbonell JF**
Sánchez JL see **Martín RF**
Sánchez JL see **Pedreño J**
Sánchez JL see **Ross S**
Sánchez JL see **Torres JE**

Sánchez JM, Goldschmidt EL. Deletions of 2q: is there a 2q- syndrome? [letter; comment] Am J Med Genet 1994 Feb 15;49(4):448-9. Comment on: Am J Med Genet 1993 Jan 1;45(1):49-51.

Sanchez JM see **Ereño C**
Sánchez JM see **Tahán JE**
Sánchez JR see **Padilla Navas I**
Sanchez K see **Hays ET**

Sánchez L, Granadino B, Torres M. Sex determination in Drosophila melanogaster: X-linked genes involved in the initial step of sex-lethal activation. Dev Genet 1994; 15(3):251-64

Sanchez L see **Algara P**
Sánchez L see **Caramelo C**
Sánchez L see **Granadino B**
Sánchez L see **Mendoza JF**
Sánchez L see **Montaño LF**
Sanchez L see **Santiago E**
Sánchez L see **Viñas A**
Sánchez L see **Zavala J**

Sanchez LA, Marin ML, Wengerter KR, Suggs WD, Panetta TF, Veith FJ. Recognition and management of the failing polytetrafluoroethylene (PTFE) graft. Semin Vasc Surg 1993 Jun;6(2):136-42

Sanchez LA, Suggs WD, Marin ML, Panetta TF, Wengerter KR, Veith FJ. Is percutaneous balloon angioplasty appropriate in the treatment of graft and anastomotic lesions responsible for failing vein bypasses? Am J Surg 1994 Aug;168(2):97-101

Sanchez LA, Suggs WD, Veith FJ, Marin ML, Wengerter KR, Panetta TF. Is surveillance to detect failing polytetrafluoroethylene bypasses worthwhile?: Twelve-year experience with ninety-one grafts.
J Vasc Surg 1993 Dec;18(6):981-9; discussion 989-90

Sanchez LA see **Marin ML**
Sanchez LE see **Shay J**
Sanchez LI see **Guerrissi JO**
Sanchez LM see **Alfonso HA**
Sánchez LM see **Diez-Itza I**
Sánchez LM see **Freije JM**
Sánchez LM see **Freije JP**
Sánchez LM see **Villalba M**
Sánchez LM see **Vizoso F**
Sanchez LV see **Arenas AP**

Sanchez M, Gionti E, Arcella A, Pontarelli G, De Lorenzo F. Alpha 2(I) collagen gene expression is up-regulated in quail chondrocytes pretreated with retinoic acid.
Biochem J 1993 Oct 1;295 (Pt 1):115-9

Sánchez M, Palacios F, López J. Retraso asistencial de los pacientes con dolor precordial. Aten Primaria 1993 Oct 15;12(6):364-6 (Eng. Abstr.) **(Spa)**

Sánchez M, Rubio I, Vera J. Variables asociadas a soplos cardíacos patológicos en las consultas de atención primaria. Aten Primaria 1993 Dec;12(10):672-4 (Eng. Abstr.) **(Spa)**

Sánchez M see **Bagur G**
Sanchez M see **Barranco F**
Sánchez M see **Berenguer J**
Sanchez M see **Castillo L**
Sánchez M see **Cid VJ**
Sánchez M see **Coca A**
Sánchez M see **de la Sierra A**
Sánchez M see **Delgado P**
Sánchez M see **de Vega T**
Sánchez M see **Garrido T**
Sanchez M see **Goujet-Zalc C**
Sánchez M see **el-Khoury AE**
Sanchez M see **Knaus HG**
Sanchez M see **Levin ED**
Sánchez M see **Martin H**
Sánchez M see **Martinez-Ohárriz MC**
Sanchez M see **Molero G**
Sanchez M see **Muta T**
Sánchez M see **Peris R**
Sánchez M see **Picado MJ**

Sánchez MA, López-García JC, Cruz ME, Tapi R, Domínguez R. Asymmetrical changes in the choline acetyltransferase activity in the preoptic-anterior hypothalamic area during the oestrous cycle of the rat. Neuroreport 1994 Jan 12; 5(4):433-4

Sánchez MA, Peattie DA, Wirth D, Orozco E. Cloning, genomic organization and transcription of the Entamoeba histolytica alpha-tubulin-encoding gene. Gene 1994 Sep 2;146(2):239-44

Sánchez MA see **Laguna P**
Sanchez MA see **Macera MJ**
Sanchez MA see **Orozco E**
Sánchez MA see **Tapia FJ**

Sánchez MD, Milanés MV, Fuente T, Laorden ML. The beta-endorphin response to prenatal stress during postnatal development in the rat. Brain Res Dev Brain Res 1993 Jul 16;74(1):142-5

Sanchez MI see **Brenes LG**

Sánchez MJ, Muench MO, Roncarolo MG, Lanier LL, Phillips JH. Identification of a common T/natural killer cell progenitor in human fetal thymus. J Exp Med 1994 Aug 1;180(2):569-76

Sánchez MJ, Spits H, Lanier LL, Phillips JH. Human natural killer cell committed thymocytes and their relation to the T cell lineage. J Exp Med 1993 Dec 1;178(6):1857-66

Sanchez MJ see **Barranco E**
Sanchez MJ see **Bronstein M**
Sánchez MJ see **Fernández C**
Sanchez MJ see **Fuentes D**
Sánchez MJ see **Isern AM**
Sánchez MJ see **Spits H**

Sanchez ML, Jones RN. Antimicrobial activity of FK-037 against class I beta-lactamase producing species resistant to ceftazidime: a multi-laboratory clinical isolate sample [letter] J Antimicrob Chemother 1993 Oct;32(4):654-6

Sánchez ML see **Betriu C**
Sanchez ML see **Jones RN**

Sánchez MP, Tapley P, Saini SS, He B, Pulido D, Barbacid M. Multiple tyrosine protein kinases in rat hippocampal neurons: isolation of Ptk-3, a receptor expressed in proliferative zones of the developing brain.
Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1819-23

Sanchez MR, Lee M, Moy JA, Ostreicher R. Ascher syndrome: a mimicker of acquired angioedema.
J Am Acad Dermatol 1993 Oct;29(4):650-1

Sanchez MR, Ponge-Wilson I, Moy JA, Rosenthal S. Zygomycosis and HIV infection. J Am Acad Dermatol 1994 May;30(5 Pt 2):904-8 (28 ref.)

Sanchez MR, Ramirez JA, Larriva-Sahd J, Rodriguez MH, Mancilla R, Ortiz-Ortiz L. Antigenic characterization of Plasmodium vivax with monoclonal antibodies.
Am J Trop Med Hyg 1994 Jul;51(1):60-7

Sanchez MR, Ramirez JA, Rodriguez MH, O'Reilly F, Larralde C, Ortiz-Ortiz L. Antibody response to Plasmodium vivax antigens in human malaria.
Am J Trop Med Hyg 1994 Mar;50(3):329-38

Sanchez MR see **Contreras I**

Sanchez MS, Ford CW, Yancey RJ Jr. Efficacy of tumor necrosis factor-alpha and antibiotics in therapy of experimental murine staphylococcal mastitis.
J Dairy Sci 1994 May;77(5):1259-66

Sanchez MS, Ford CW, Yancey RJ Jr. Effect of tumor necrosis factor-alpha, interleukin-1 beta, and antibiotics on the killing of intracellular Staphylococcus aureus.
J Dairy Sci 1994 May;77(5):1251-8

Sanchez P, Drapier AM, Cohen-Tannoudji M, Colucci E, Babinet C, Cazenave PA. Compartmentalization of lambda subtype expression in the B cell repertoire of mice with a disrupted or normal C kappa gene segment.
Int Immunol 1994 May;6(5):711-9

Sánchez P see **Armentia A**
Sanchez P see **Boudinot P**
Sanchez P see **Claypoole KH**
Sanchez P see **Fonseca E**
Sánchez P see **Górriz JL**
Sánchez P see **Hernández T**
Sanchez P see **Jerger S**
Sánchez P see **León M**
Sánchez P see **Sánchez C**
Sánchez P see **Vidal S**

Sánchez PJ. Perinatal transmission of Ureaplasma urealyticum: current concepts based on review of the literature. Clin Infect Dis 1993 Aug;17 Suppl 1:S107-11 (35 ref.)

Sánchez PJ see **Mouzinho A**
Sánchez PJ see **Wang EE**

Sánchez R, Alfaro A, Perla C, Blasco R, Cortés F, Solís P. Hemorragia subdural de origen aneurismático.
Neurologia 1994 Feb;9(2):65-8 (Eng. Abstr.) **(Spa)**

Sanchez R, Haft JI. Temporal relationship of complications after coronary artery bypass graft surgery: scheduling for safe discharge. Am Heart J 1994 Feb;127(2):282-6

Sanchez R, Kanarek L, Koninkx J, Hendriks H, Lintermans P, Bertels A, Charlier G, Van Driessche E. Inhibition of adhesion of enterotoxigenic Escherichia coli cells expressing F17 fimbriae to small intestinal mucus and brush-border membranes of young calves.
Microb Pathog 1993 Dec;15(6):207-19

Sanchez R, Praga M, Rivas Salas JJ, Araque A, Mazuecos A, Andres A, Rodicio JL. Compressive myelopathy due to dialysis-associated amyloidosis. Nephron 1993; 65(3):463-5

Sanchez R, Rhéaume E, Laflamme N, Rosenfield RL, Labrie F, Simard J. Detection and functional characterization of the novel missense mutation Y254D in type II 3 beta-hydroxysteroid dehydrogenase (3 beta HSD) gene of a female patient with nonsalt-losing 3 beta HSD deficiency. J Clin Endocrinol Metab 1994 Mar;78(3):561-7

Sánchez R, Villagrán E, Risopatrón J, Célis R. Evaluation of nuclear maturity in human spermatozoa obtained by sperm-preparation methods. Andrologia 1994 May-Jun; 26(3):173-6

Sanchez R see **Caffesse RG**
Sánchez R see **Campos M**
Sánchez R see **Chagolla-Lopez A**
Sanchez R see **de la Fuente A**
Sanchez R see **Jensen EW**
Sánchez R see **López-Vélez R**
Sánchez R see **Muñoz P**
Sánchez R see **Muñoz-Sanz A**
Sánchez R see **Perla C**
Sanchez R see **Welling KL**
Sanchez RA see **Chiale PA**
Sánchez RA see **Marcó EJ**

Sanchez RB, vanSonnenberg E, D'Agostino HB, Shank T, Oglevie S, O'Laoide R, Fundell L, Robbins T. Ultrasound guided biopsy of nonpalpable and difficult to palpate thyroid masses. J Am Coll Surg 1994 Jan;178(1):33-7

Sanchez RB see **D'Agostino HB**
Sanchez RB see **vanSonnenberg E**
Sanchez RI see **Angeles TS**

Sánchez RL, Raimer SS. Clinical and histologic features of striated muscle hamartoma: possible relationship to Delleman's syndrome. J Cutan Pathol 1994 Feb;21(1):40-6 (26 ref.)

Sanchez RL see **Evers BM**
Sanchez RL see **Isaac NE**

Sánchez RM, Vervoordeldonk MJ, Schalkwijk CG, van den Bosch H. Prevention of the induced synthesis and secretion of group II phospholipase A2 by brefeldin A.
FEBS Lett 1993 Oct 11;332(1-2):99-104

Sánchez RM, Viñals M, Alegret M, Vázquez M, Adzet T, Merlos M, Laguna JC. Fibrates modify rat hepatic fatty acid chain elongation and desaturation in vitro.
Biochem Pharmacol 1993 Nov 17;46(10):1791-6

Sanchez RM see **Job CK**
Sanchez RO see **Patterson JE**
Sanchez RY see **Delonca J**
Sanchez S see **Alvarez D**
Sánchez S see **Larrodé P**

Sanchez T. Field assays with anti-malarial vaccines: phase III protocols. Rev Inst Med Trop Sao Paulo 1992 Apr;34 Suppl 9:S24-7

Sanchez T, Wehrman ME, Bergfeld EG, Peters KE, Kojima FN, Cupp AS, Mariscal V, Kittok RJ, Rasby RJ, Kinder JE. Pregnancy rate is greater when the corpus luteum is present during the period of progestin treatment to synchronize time of estrus in cows and heifers.
Biol Reprod 1993 Nov;49(5):1102-7

Sanchez T see **Orozco E**

Sánchez V, Borràs JM, Mingot M. Evolución de la mortalidad por cáncer en Cataluña: 1975-1990.
Med Clin (Barc) 1994 Apr 30;102(16):606-12 (Eng. Abstr.) **(Spa)**

Sanchez V see **Buiatti E**
Sánchez V see **Castro D**

Sánchez V see **Díaz Campos R**
Sanchez V see **Lidin B**
Sanchez V see **Vivas J**
Sánchez W see **Rodríguez G**
Sanchez WK, Beede DK, Cornell JA. Interactions of sodium, potassium, and chloride on lactation, acid-base status, and mineral concentrations. J Dairy Sci 1994 Jun;77(6):1661-75
Sánchez X see **Del Brutto OH**
Sanchez Y, el-Naggar A, Pathak S, Killary AM. A tumor suppressor locus within 3p14-p12 mediates rapid cell death of renal cell carcinoma in vivo.
Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3383-7
Sanchez Y, Parsell DA, Taulien J, Vogel JL, Craig EA, Lindquist S. Genetic evidence for a functional relationship between Hsp104 and Hsp70. J Bacteriol 1993 Oct; 175(20):6484-91
Sanchez Y see **Díaz M**
Sanchez Y see **Kubo I**
Sánchez Y see **Lynch NR**
Sánchez Agudo L. El tabaco, un motivo de riesgo respiratorio. Rev Clin Esp 1994 Jun;194(6):449-50 (27 ref.) **(Spa)**
Sánchez-Aguilar D see **Fernández-Redondo V**
Sánchez-Alcázar JA see **Hernández-Muñoz I**
Sánchez-Alcón MD, Pérez Garrigues H, Faus J, Muñoz A, Morera C. Estudio de la hipoacusia en los pacientes con osteogénesis imperfecta. An Otorrinolaringol Ibero Am 1993;20(4):403-14 (Eng. Abstr.) **(Spa)**
Sánchez-Alcón MD, Pérez Garrigues H, Vílchez J, Casanova B, Morera C. Estudio de la hipoacusia en los pacientes con distrofia facioescapulohumeral.
Acta Otorrinolaringol Esp 1994 Mar-Apr;45(2):79-82 (Eng. Abstr.) **(Spa)**
Sánchez-Alcón MD see **Alamar A**
Sánchez-Algaba A see **Noya Beiroa E**
Sánchez Alonso P see **García Berrocal JR**
Sánchez-Alvarez J see **Torroba L**
Sánchez-Alvarez M, León-Olea M, Talavera E, Pellicer F, Sánchez-Islas E, Martínez-Lorenzana G. Distribution of NADPH-diaphorase in the perioesophageal ganglia of the snail, Helix aspersa. Neurosci Lett 1994 Mar 14; 169(1-2):51-5
Sánchez-Andrés JV see **Collin C**
Sánchez-Aparicio P, Dominguez-Jiménez C, García-Pardo A. Activation of the alpha 4 beta 1 integrin through the beta 1 subunit induces recognition of the RGDS sequence in fibronectin. J Cell Biol 1994 Jul;126(1):271-9
Sánchez-Arias JA see **Sánchez-Gutiérrez JC**
Sanchez-Armengol A, Rodriguez-Panadero F. Survival and talc pleurodesis in metastatic pleural carcinoma, revisited. Report of 125 cases [see comments] Chest 1993 Nov; 104(5):1482-5. Comment in: Chest 1993 Nov;104(5):1317-9.
Sánchez Armengol MA see **Medina Gallardo JF**
Sanchez Arriaran MS see **Serrano Rios M**
Sánchez Avalos JC see **Brodsky AL**
Sánchez Avalos JC see **Melero M**
Sánchez Avalos JC see **Vijnovich Barón IA**
Sánchez-Baeza F see **Susin S**
Sanchez-Barba A see **Rodrigo JL**
Sánchez-Barba de Antón MJ see **Rollán Landeras AM**
Sánchez-Barceló EJ see **Recio J**
Sánchez Barroso C see **Serna Juan SA**
Sanchez-Bayle M, Gonzalez-Requejo A, Baeza J, Arnaiz P, Vila S, Asensio J, Ruiz-Jarabo C. Diet therapy for hypercholesterolemia in children and adolescents. A follow-up. Arch Pediatr Adolesc Med 1994 Jan; 148(1):28-32
Sanchez-Beato M see **Piris MA**
Sánchez-Beato M see **Villuendas R**
Sánchez Benítez de Soto ML see **Pérez Arellano JL**
Sánchez-Bernal C see **Castiñeiras J**
Sánchez-Bernal C see **Sánchez-Martín MM**
Sánchez Blanco AM see **Busquet Durán X**
Sánchez Blanque A see **Sanz-Carrillo C**
Sánchez-Blázquez P, Juarros JL, Martínez-Peña Y, Castro MA, Garzón J. Gx/z and Gi2 transducer proteins on mu/delta opioid-mediated supraspinal antinociception. Life Sci 1993;53(23):PL381-6
Sánchez-Blázquez P see **Garzón J**
Sánchez-Bueno A, Marrero I, Cobbold PH. Caffeine inhibits agonists-induced cytoplasmic Ca2+ oscillations in single rat hepatocytes. Biochem Biophys Res Commun 1994 Jan 28;198(2):728-33
Sanchez-Bueno A see **Cobbold P**
Sanchez-Bueno A see **Marrero I**
Sánchez Bueno F see **García Marcilla JA**
Sánchez-Bueno F see **López Andreu FR**
Sanchez Bueno F see **Ramirez P**
Sanchez Burson J see **Mac-Kay MV**
Sanchez-Cabezudo M see **Rodenas S**
Sanchez-Cabezudo MJ see **Martinez ME**
Sánchez-Camazano M, Sánchez-Martín MJ, Lorenzo LF. Lead and cadmium in soils and vegetables from urban gardens of Salamanca (Spain). Sci Total Environ 1994 May 23;146-147:163-8
Sánchez Cañizares T see **Quílez Guerrero C**
Sánchez Cantalejo E see **Cámara Medina C**
Sanchez-Cantu L see **MacPhee MJ**
Sánchez-Capelo A, Cremades A, Tejada F, Fuentes T, Peñafiel R. Potassium regulates plasma testosterone and renal ornithine decarboxylase in mice. FEBS Lett 1993 Oct 25; 333(1-2):32-4
Sánchez-Carbonell J see **Guardiola E**
Sánchez-Carreras Aladren F see **Lledo García E**
Sanchez Casado MP see **Sanchez Navarro JD**
Sánchez-Casajús A see **del Cura J**
Sánchez-Casas E see **González-Palacios R**
Sanchez-Casas P see **Gomez-Zubeldia MA**
Sánchez-Celemin F see **García-Ortega FP**
Sánchez-Chacaltana E see **Tantaleán-Da Fieno J**
Sánchez-Chapula J, Elizaide A, Navarro-Polanco R, Barajas H. Differences in outward currents between neonatal and adult rabbit ventricular cells. Am J Physiol 1994 Mar;266(3 Pt 2):H1184-94
Sanchez-Chapula J see **Clark RB**
Sánchez-Chapula J see **Valenzuela C**
Sánchez-Contreras J see **Saldívar-Martínez JL**
Sánchez Cordero N, Martínez Debora MJ, Muñoz L, Antelo MC, Merino R, Picazo ML. Amiloidosis renal secundaria en la infancia. Revisión a propósito de dos casos. An Esp Pediatr 1993 Oct;39(4):359-61 (14 ref.) **(Spa)**
Sánchez-Corona J, Gallegos-Arreola MP, Contreras-Sánchez O. Determinación cualitativa y cuantitativa de glucosaminoglucanos urinarios en pacientes con osteocondrodisplasias. Arch Invest Med (Mex) 1990 Oct-Dec;21(4):353-6 (Eng. Abstr.) **(Spa)**
Sánchez-Corona J, Mora-García HA, Contreras-Sánchez O. Hidrólisis ácida de oligosacáridos urinarios en glucogenosis tipo I. Arch Invest Med (Mex) 1990 Oct-Dec;21(4):349-51 (Eng. Abstr.) **(Spa)**
Sánchez-Corona J see **García-Cruz D**
Sánchez-Corral P, Pardo-Manuel de Villena F, Rey-Campos J, Rodríguez de Córdoba S. C4BPAL1, a member of the human regulator of complement activation (RCA) gene cluster that resulted from the duplication of the gene coding for the alpha-chain of C4b-binding protein. Genomics 1993 Jul;17(1):185-93
Sánchez Crespo M see **García Rodríguez C**
Sanchez Crespo M see **Pellon MI**
Sánchez-Criado JE, Hernandez G, Bellido C, Gonzalez D, Tébar M, Diaz-Cruz MA, Alonso R. Periovulatory LHRH, LH and FSH secretion in cyclic rats treated with RU486: effects of exogenous LHRH and LHRH antagonist on LH and FSH secretion at early oestrus. J Endocrinol 1994 Apr; 141(1):7-14
Sánchez-Criado JE, Sánchez A, Ruiz A, Gaytán F. Endocrine and morphological features of cystic ovarian condition in antiprogesterone RU486-treated rats.
Acta Endocrinol (Copenh) 1993 Sep;129(3):237-45
Sánchez-Criado JE, Tébar M, Sánchez A, Gaytán F. Evidence that androgens are involved in atresia and anovulation induced by antiprogesterone RU486 in rats.
J Reprod Fertil 1993 Sep;99(1):173-9
Sanchez-Cross MT see **Gurwitz JH**
Sánchez Cruz G see **Lozano Kasten F**
Sánchez-Cuenca J see **España F**
Sánchez de Badajoz E. Cirugía laparoscópica urológica.
Arch Esp Urol 1993 Sep;46(7):541-3 **(Spa)**
Sánchez de Badajoz E, Gallego Perales JL, Reche Rosado A, Gutiérrez de la Cruz JM, Jiménez Garrido A. Cistectomía radical y conducto ileal laparoscópico.
Arch Esp Urol 1993 Sep;46(7):621-4 (Eng. Abstr.) **(Spa)**
Sánchez de Badajoz E, Jiménez Garrido A, Gutiérrez de la Cruz JM. Uretropexia laparoscópica. Arch Esp Urol 1993 Sep;46(7):642-4 (Eng. Abstr.) **(Spa)**
Sánchez de Badajoz E, Mate Hurtado A, Jiménez Garrido A, Gutiérrez de la Cruz JM. Cistoplastia laparoscópica.
Arch Esp Urol 1993 Sep;46(7):615-9 (Eng. Abstr.) **(Spa)**
Sanchez-de-Badajoz E see **Vara-Thorbeck C**
Sánchez de Bajadoz E, Jiménez Garrido A, Gutiérrez de la Cruz JM, Vara Thorbeck C. Uretropexia laparoscópica extraperitoneal. Arch Esp Urol 1994 May;47(4):415-8 (Eng. Abstr.) **(Spa)**
Sánchez de Carmona M see **Nicolini H**
Sanchez de Chavez Y see **Chacin Bonilla L**
Sánchez De Cos J, Masa F, de la Cruz JL, Disdier C, Vergara C. Squamous cell carcinoma antigen (SCC Ag) in the diagnosis and prognosis of lung cancer. Chest 1994 Mar; 105(3):773-6
Sánchez de Dios M see **Rodríguez Manzanilla L**
Sánchez de Dois M see **Díez Sáinz J**
Sánchez de la Cuesta F see **De La Cruz JP**
Sánchez de la Cuesta F see **Villalobos MA**
Sánchez de la Muela P, Adot JM, Povo J, Cortés J, Bobillo M, Secades I, Pérez-Piqueras JL. Análisis comparativo de dos ensayos monoclonales para la determinación de PSA: ensayo radioinmunométrico (ELSA) vs ensayo inmunoenzimático de microparticulas (MEIA).
Actas Urol Esp 1993 Oct;17(9):569-73 (Eng. Abstr.) **(Spa)**
Sánchez de la Muela P, Berián Polo JM. Perspectivas en urología. Rev Med Univ Navarra 1993 Jul-Sep;38(3):21-6 (29 ref.) **(Spa)**
Sánchez de León L see **Tejedor Torres JC**
Sánchez de Medina F, Gámez MJ, Jiménez I, Jiménez J, Osuna JI, Zarzuelo A. Hypoglycemic activity of juniper "berries". Planta Med 1994 Jun;60(3):197-200
Sánchez de Toledo J see **Gallego-Melcón S**
Sánchez de Toledo J see **Martínez Ibáñez V**
Sánchez de Toledo J see **Urgelles M**
Sánchez de Toledo Codina J see **Herrera Savall M**
Sánchez de Vega MJ see **Berrazueta JR**
Sanchez-Doblado F see **Sanchez-Nieto B**
Sánchez Domínguez L see **Cimas Hernando JE**
Sánchez Estrada G see **Contreras CM**
Sanchez-Fauquier A, Carrascosa AL, Carrascosa JL, Otero A, Glass RI, Lopez JA, San Martin C, Melero JA. Characterization of a human astrovirus serotype 2 structural protein (VP26) that contains an epitope involved in virus neutralization. Virology 1994 Jun;201(2):312-20
Sánchez Fayos J, Outeiriño J. Las fronteras--cerradas, abiertas o turbias--de las panmielopatías.
An Med Interna 1993 Aug;10(8):409-13 (63 ref.) **(Spa)**
Sánchez Fayos J, Prieto E, Román A, Olavarría E, Cabello A. Mielodisplasias clonales: estratificación pronóstica y posibilidades terapéuticas. Rev Clin Esp 1993 Oct; 193(6):308-14 (40 ref.) (Eng. Abstr.) **(Spa)**
Sánchez-Fayos J see **Arranz E**
Sánchez Fayos J see **Barbolla L**
Sánchez Fayos J see **Olavarría E**
Sánchez Fayos J see **Román A**
Sánchez-Fayos MP, Hernández Guío C, Rivas MC, Outeiriño J, González-Campos C, Lobo F. Evolución posterapéutica y factores pronósticos de los linfomas intestinales. Análisis retrospectivo de 42 casos. Sangre (Barc) 1993 Dec; 38(6):455-62 (Eng. Abstr.) **(Spa)**
Sánchez-Fayos Calabuig MP see **Outeiriño Hernanz J**
Sánchez Fernández J see **Lozano Sánchez F**
Sanchez-Fernandez M, Katz GM, Suarez-Kurtz G, Kaczorowski GJ, Reuben JP. Mobilization of intracellular calcium in cultured vascular smooth muscle cells by uridine triphosphate and the calcium ionophore A23187.
J Membr Biol 1993 Sep;135(3):273-87
Sánchez Fernández RM see **Pérez Cárdenas MD**
Sánchez-Ferrer A see **Pérez-Gilabert M**
Sánchez-Ferrer CF, Ponte A, Casado MA, Rodríguez-Mañas L, Pareja A, González R, Fernández-Alfonso MS, Redondo J, Marín J. Endothelial modulation of the vascular sodium pump. J Cardiovasc Pharmacol 1993;22 Suppl 2:S99-101
Sánchez-Ferrer CF see **Alonso MJ**
Sánchez-Ferrer CF see **González R**
Sánchez-Ferrer CF see **Rodríguez-Mañas L**
Sánchez Font E see **Hernández Lamas MC**
Sanchez-Forgach ER, Mamounas EP, Warneke J, Driscoll D, Blumenson LE, Tsangaris TN. Factors affecting outcome in locally advanced breast cancer. Surg Oncol 1992 Oct; 1(5):347-55
Sánchez-Fortún S see **Barahona-Gomariz MV**
Sánchez Fraga G see **Cano RJ**
Sánchez-Franco F see **Aguado F**
Sanchez Franco F see **Cacicedo L**
Sánchez Franco F see **de los Frailes MT**
Sánchez Franco F see **Fernández Vázquez G**
Sánchez Franco F see **Tolón RM**
Sánchez-Fructuoso A see **Peces R**
Sánchez Fuentes D, Barragán Casas JM, Garcinuño Jiménez MA, Martín Casado M, Martín Marcos M. Análisis de la decisión de efectuar quimioprofilaxis con isoniazida en pacientes usuarios de drogas por vía parenteral e infectados por VIH. Rev Clin Esp 1994 Feb;194(2):81-6 (Eng. Abstr.) . Comment in: Rev Clin Esp 1994 Feb;194(2):73-4. **(Spa)**
Sánchez Fuentes D, Barragán Casas JM, Martín Casado M, Garcinuño Jiménez MA. Aneurisma del septo interatrial e infartos cerebrales. Med Clin (Barc) 1993 Nov 13; 101(16):638-9 **(Spa)**
Sánchez Fuentes D see **Barragán Casas JM**
Sánchez-García I, Osada H, Forster A, Rabbitts TH. The cysteine-rich LIM domains inhibit DNA binding by the associated homeodomain in Isl-1. EMBO J 1993 Nov; 12(11):4243-50
Sánchez-García I, Rabbitts TH. Transcriptional activation by TAL1 and FUS-CHOP proteins expressed in acute malignancies as a result of chromosomal abnormalities.
Proc Natl Acad Sci U S A 1994 Aug 16;91(17):7869-73
Sánchez-García I, Rabbitts TH. LIM domain proteins in leukaemia and development. Semin Cancer Biol 1993 Dec; 4(6):349-58 (58 ref.)
Sanchez-Garcia I see **Archer VE**
Sánchez-García P see **Moro MA**
Sanchez Garcia R see **Uhrbrand B**
Sánchez Gascón F see **Castillo Gómez J**
Sánchez Gascón F see **Lucas Martín MC**
Sánchez-Gey Venegas S see **Pallarés Manrique H**
Sanchez-Gil F see **Martín-Nuñez G**
Sánchez Gil F see **Ramos Fernández de Soria R**
Sánchez Godoy L see **Martín Morales A**
Sánchez-Gómez C see **Cayré R**
Sánchez Gómez S see **Jiménez Morales J**
Sánchez González A see **López Pardo F**
Sánchez González F see **Acea Nebril B**
Sánchez Gordo F see **Hernández Lamas MC**
Sánchez Gracia A see **García Moreno M**
Sánchez-Gracia A see **Varón R**
Sánchez-Guerrero IM see **Escudero AI**
Sánchez-Guerrero J, Schur PH, Sergent JS, Liang MH. Silicone breast implants and rheumatic disease. Clinical, immunologic, and epidemiologic studies.
Arthritis Rheum 1994 Feb;37(2):158-68 (89 ref.)
Sanchez-Guijo P see **Collantes E**
Sanchez-Guijo P see **Cuadrado MJ**
Sánchez Guijo P see **Guerra F**
Sánchez-Guijo P see **Prada JL**
Sánchez-Guijó P see **Torre-Cisneros J**
Sánchez Guijo P see **Torres P**
Sánchez-Guijo P see **Villanueva JL**
Sanchez-Guisande D see **Romero R**

Sánchez Guisande D see **Zamarrón Sanz C**

Sánchez-Gutiérrez JC, Sánchez-Arias JA, Lechuga CG, Valle JC, Samper B, Feliu JE. Decreased responsiveness of basal gluconeogenesis to insulin action in hepatocytes isolated from genetically obese (fa/fa) Zucker rats. Endocrinology 1994 Apr;134(4):1868–73

Sánchez-Gutiérrez JC, Sánchez-Arias JA, Valle JC, Guadaño A, Samper B, Mato JM, Feliu JE. Insulin resistance in genetically obese (fa/fa) rats: changes in the glycosyl-phosphatidylinositol signaling system in isolated hepatocytes. Endocrinology 1994 Mar;134(3):1485–92

Sánchez-Harguindey L see **Castillo JA**

Sánchez-Harguindey L see **San Román JA**

Sánchez Harguindey L see **Vilacosta I**

Sánchez-Harguindey L see **Zamorano J**

Sánchez-Heras M see **de Arriba G**

Sánchez Hernández I, Ussetti Gil P, Delgado Cirerol V, Gallardo Carrasco J, Carrillo Arias F, Hontoria Suárez J. Colesterol en líquido pleural. Utilidad en la diferenciación entre exudados y trasudados. Arch Bronconeumol 1994 May;30(5):240–4 (Eng. Abstr.) **(Spa)**

Sánchez Hernández ME, García Mendoza C, Novaes-Ledieu M. Two different alkali-soluble alpha-glucans in hyphal walls of the basidiomycete Armillaria mellea. Microbiologia 1993 Apr;9(1):34–42

Sánchez Herrera S see **Mayayo Artal E**

Sánchez-Herrera S see **Merchan EC**

Sánchez-Herrera S see **Rodríguez-Peralto JL**

Sánchez-Herrero E see **Capdevila J**

Sánchez Herrero J see **Muñiz J .**

Sánchez Ibáñez A see **Izquierdo Clemente C**

Sánchez-Ibarrola A see **Vázquez-Doval J**

Sánchez-Islas E see **Sánchez-Alvarez M**

Sanchez-Jimenez F see **Gil-Torregrosa B**

Sánchez-Jiménez FM see **Morata P**

Sánchez-Jiménez J, Ballester-Martínez A, Lodo-Besse J, Huguet-Redecilla P, Martínez-González S, Cobos-Barroso N. Papillary adenoma of type 2 pneumocytes. Pediatr Pulmonol 1994 Jun;17(6):396–400

Sánchez-Lacuesta J see **Prat J**

Sánchez-Leira J, Alende Sixto R, Lado Lado FL, Torre Carballada JA, Barrio Gómez E. Abdomen agudo, trombosis venosa iliofemoral y síndrome antifosfolípido primario. An Med Interna 1994 Mar;11(3):152–3 **(Spa)**

Sánchez-Llorente A see **Sánchez-Martín MM**

Sánchez-Lloret J see **Mañé JM**

Sánchez-López F see **Guzmán JA**

Sánchez López I see **Rabella García N**

Sánchez López I, García Antuña I. Estudio de la presencia en un SUH de los pacientes que previamente fueron atendidos en un SUE. Aten Primaria 1994 Feb 15; 13(2):94–5 **(Spa)**

Sánchez López-Tello C see **Bolívar Galiano V**

Sánchez-Madrid F see **Arroyo AG**

Sánchez-Madrid F see **Campanero MR**

Sánchez-Madrid F see **Fernández-Ruiz E**

Sánchez-Madrid F see **González-Amaro R**

Sanchez-Madrid F see **Hernandez-Caselles T**

Sánchez-Madrid F see **Humbría A**

Sánchez-Madrid F see **López Rodríguez C**

Sánchez-Madrid F see **Luque A**

Sanchez-Madrid F see **Mampaso F**

Sánchez-Madrid F see **Molina A**

Sánchez-Madrid F see **Postigo AA**

Sánchez-Madrid F see **Sánchez-Mateos P**

Sánchez-Madrid F see **Santis AG**

Sánchez-Madrid F see **Zapata JM**

Sanchez Malo A see **Alvarez D**

Sánchez Manzano D see **Pastor Valverde C**

Sánchez Marcos M see **Torrús Tendero PL**

Sánchez-Margalet V, Goberna R. Pancreastatin activates pertussis toxin-sensitive guanylate cyclase and pertussis toxin-insensitive phospholipase C in rat liver membranes. J Cell Biochem 1994 Jun;55(2):173–81

Sánchez-Margalet V, Goberna R. Pancreastatin decreases plasma epinephrine levels in surgical stress in the rat. Peptides 1993 Jul-Aug;14(4):797–9

Sánchez-Margalet V, Lucas M, Solano F, Goberna R. Sensitivity of insulin-secreting RIN m5F cells to undergoing apoptosis by the protein kinase C inhibitor staurosporine. Exp Cell Res 1993 Nov;209(1):160–3

Sánchez-Margalet V, Valle M, Goberna R. Receptors for pancreastatin in rat liver membranes: molecular identification and characterization by covalent cross-linking. Mol Pharmacol 1994 Jul;46(1):24–9

Sánchez-Margalet V, Valle M, Lobón JA, Maldonado A, Escobar F, Pérez Cano R, Goberna R. Diminished insulin receptors on erythrocyte ghosts in nonobese patients with essential hypertension independent of hyperinsulinemia. J Cardiovasc Pharmacol 1994 Jul;24(1):74–7

Sánchez-Margalet V see **Lucas M**

Sánchez-Margalet V see **Sung CK**

Sánchez Martín JA see **Almeida P**

Sánchez-Martín MJ see **Sánchez-Camazano M**

Sánchez-Martín MM, Sánchez-Bernal C, Sánchez-Llorente A, Cabezas JA, Pérez-González N. Lysosomal enzyme activities in liver and sera from guinea pigs fed oil related to the toxic oil syndrome. Biol Chem Hoppe Seyler 1993 Aug;374(8):665–70

Sánchez Martínez N see **Osete Albaladejo JM**

Sánchez-Mateos P, Arroyo AG, Balboa MA, Sánchez-Madrid F. Post-receptor occupancy events in leukocytes during beta 1 integrin-ligand interactions. Eur J Immunol 1993 Oct;23(10):2642–8

Sánchez-Mateos P see **Arroyo AG**

Sánchez-Mateos P see **Campanero MR**

Sanchez-Mazas A, Bütler-Brunner E, Excoffier L, Ghanem N, Ben Salem M, Breguet G, Dard P, Pellegrini B, Tikkanen MJ, Langaney A, et al. New data for AG haplotype frequencies in Caucasoid populations and selective neutrality of the AG polymorphism. Hum Biol 1994 Feb; 66(1):27–48

Sanchez-Mazas A see **Djoulah S**

Sánchez Mazzafferro R see **Avila R**

Sánchez-Medal L see **Piedras J**

Sánchez-Medina M see **Fernández-Caldas E**

Sanchez Meizoso MO see **Graña Gil J**

Sánchez-Mejorada G, Merchant-Larios H, Alonso-deFlorida F, Morales LB. Probability of mast cells to mediate anaphylaxis in skeletal muscle. Bull Math Biol 1994 Jan; 56(1):147–60

Sanchez-Mejorada G see **Volkow P**

Sánchez Mendoza M, Fernández Rendón E, Mota de la Garza L. Demostración de termonucleasa (TNasa) estafilocócica a partir de leche en polvo. Rev Latinoam Microbiol 1991 Apr-Sep;33(2–3):135–9 (Eng. Abstr.) **(Spa)**

Sánchez Mendoza M, Fernández Rendón E, Mota de la Garza L. Aislamiento de Staphylococcus aureus por el método de Baird Parker a partir de leche en polvo. Rev Latinoam Microbiol 1991 Apr-Sep;33(2–3):145–8 (Eng. Abstr.) **(Spa)**

Sanchez-Migallon P see **Soler F**

Sánchez Miralles E, Nuñez Cabezón M, Ledo Pozueta A. Treatment of generalized bullous pemphigoid with oral tetracycline [letter; comment] J Am Acad Dermatol 1994 Feb;30(2 Pt 1):291. Comment on: J Am Acad Dermatol 1993 Jan;28(1):74–7.

Sánchez Miramón F see **Féliz-De Vargas Pastor J**

Sánchez Mollá M, Tovar J, Medina MA. Concordancia diagnóstica entre los médicos de atención primaria y los reumatólogos. Aten Primaria 1994 May 15;13(8):446–8 (Eng. Abstr.) **(Spa)**

Sánchez-Montero JM see **Hernáiz MJ**

Sánchez-Montero PE see **Piedras J**

Sánchez Montiel ME see **Hernández Cañete CM**

Sánchez Moreira LM see **Rangel-Abundis A**

Sánchez Moreno AM, Rodenas Luque G, Rodenas Luque I, López Barrio AM, Bedoya Pérez R, Moreno Vega A, Martín Alburquerque L, Martín Govantes J. Imágenes de ecografía Doppler-Duplex en un caso de enfermedad de Takayasu de aparición en edad pediátrica. An Esp Pediatr 1993 Dec; 39(6):542–4 **(Spa)**

Sanchez-Moreno M, Garcia-Rejon L, Salas I, Osuna A, Monteoliva M. Superoxide dismutase from Trichuris ovis--inhibition by benzimidazoles and pyrimidine derivatives. Mem Inst Oswaldo Cruz 1992;87 Suppl 1:241–6

Sánchez-Muniz FJ, Cuesta C, Garrido-Polonio MC. Evaluation of a sunflower oil used for frying by different analytical indexes and column and gas chromatography. Z Ernahrungswiss 1994 Mar;33(1):16–23

Sánchez-Muñoz JF see **Pizarro A**

Sánchez Muñoz JJ see **Salas Nieto J**

Sánchez-Navarro F see **Placer Peralta LJ**

Sánchez-Navarro JA, Pallás V. Nucleotide sequence of apple mosaic ilarvirus RNA 4. J Gen Virol 1994 Jun;75 (Pt 6):1441–5

Sánchez-Navarro JA see **Más P**

Sanchez Navarro JD, Toval Alvarez JA, Palacios Ortega F, Sanchez Casado MP, Perez Polo M. A DYNAMO application of microcomputer-based simulation in health sciences teaching. Int J Nurs Stud 1993 Oct;30(5):425–36

Sánchez Navarro JM see **Morales Gordillo MA**

Sánchez Nebra J, Anibarro García L, Vázquez Vizoso F, Carabelos Acuña P, Cristóbal García F, García Vázquez M, Martínez-Almeida R, Gutiérrez-Solana V, Fernández García L, Luna Ortiz de Zárate B, et al. Nutrición enteral y alteraciones del gusto en pacientes diabéticos: estudio prospectivo doble ciego. Nutr Hosp 1993 Dec;8(9):561–6 (Eng. Abstr.) **(Spa)**

Sánchez Nebra J see **Cristóbal García F**

Sánchez-Negrette M see **Borda JT**

Sanchez-Nieto B, Sanchez-Doblado F, Arrans R, Terron JA, Errazquin L. Backscatter correction algorithm for TBI treatment conditions. Med Dosim 1993 Fall;18(3):107–11

Sánchez Nieto JM, Carrillo Alcaraz A, Martín Luengo F, Pardo Talavera JC, Ruiz Gómez J, Pujante Ródenas V. Estudio microbiológico mediante catéter telescópico ocluido en pacientes bajo ventilación mecánica y sospecha de neumonía. Seguimiento clínico-bacteriológico de los casos. Rev Clin Esp 1993 Nov;193(7):371–7 (Eng. Abstr.) **(Spa)**

Sánchez Nievas G see **Blázquez JA**

Sánchez-Olea R, Peña C, Morán J, Pasantes-Morales H. Inhibition of volume regulation and efflux of osmoregulatory amino acids by blockers of Cl- transport in cultured astrocytes. Neurosci Lett 1993 Jun 25; 156(1–2):141–4

Sánchez-Olea R see **Pasantes-Morales H**

Sanchez Osella OF see **Vasconcelos DF**

Sánchez Otero T see **Martínez-Frías ML**

Sánchez Palacín A see **de la Vega Santamaría A**

Sánchez Palacios A, García Marrero JA, Limiñana Cañal JM, Schaman F, Alonso Bordón J, Gutiérrez Pérez AT. Skin cross-reactivity between Dermatophagoides pteronyssinus and storage mites in atopic children. J Investig Allergol Clin Immunol 1991 Jun;1(3):179–84

Sánchez-Palacios M see **Abad C**

Sánchez Palazón I., Rodríguez Bargos A. Localization of alpha-fetoprotein during the formation of the neural tube and somites in chick embryo. Tissue Cell 1994 Aug; 26(4):579–86

Sánchez-Palencia G see **Vílchez JL**

Sánchez-Palla P see **Armentia A**

Sanchez Palla P see **de la Fuente Prieto R**

Sánchez-Palomino S see **Rojas JM**

Sánchez-Pedreño C, García MS, Albero MI, Rodríguez J. Flow-injection spectrophotometric determination of piroxicam. J Pharm Biomed Anal 1993 Oct;11(10):933–8

Sanchez-Pedreño C see **García MS**

Sánchez Peinado C see **Bueno FJ**

Sánchez-Pérez J see **Peñas PF**

Sánchez-Pérez M see **Arroyo J**

Sánchez Pérez MR, Gálvez Ibáñez M, Martín Robles M, García Mirón C, García Fernández E, Jiménez Liñán RM. Influencia del nivel socioeconómico y cultural en el uso de métodos anticonceptivos. Aten Primaria 1994 May 15; 13(8):426–30 (Eng. Abstr.) **(Spa)**

Sánchez-Pernaute A see **Díez M**

Sanchez-Pernaute R see **Pascual J**

Sanchez-Pescador L see **Landers DV**

Sánchez-Petreño C see **Albero MI**

Sánchez-Pina MA see **Más P**

Sánchez-Pina MA see **Testillano PS**

Sánchez Planell L see **Alastrué A**

Sánchez Polaina R see **Cañete Estrada R**

Sánchez Polaina R see **Suanes Cabello A**

Sánchez-Porto A, Vergara de Campos A, Iñigo MA, Torres-Tortosa M, Rodríguez-Iglesias M. Bacteriemia por Corynebacterium jeikeium en 2 pacientes con sida sin neutropenia. Enferm Infecc Microbiol Clin 1994 Jan; 12(1):31–3 (18 ref.) (Eng. Abstr.) **(Spa)**

Sánchez Porto A see **Canueto Quintero J**

Sánchez-Porto A see **Iñigo MA**

Sánchez-Porto A see **Torres-Tortosa M**

Sánchez Portocarrero J see **Marcos Dolado A**

Sánchez-Pozo A, Morillas J, Moltó L, Robles R, Gil A. Dietary nucleotides influence lipoprotein metabolism in newborn infants. Pediatr Res 1994 Jan;35(1):112–6

Sánchez-Pozo A see **Morillas J**

Sánchez Pozzi EJ, Luquita MG, Catania VA, Rodríguez Garay EA, Mottino AD. Inhibition of rat liver microsomal bilirubin UDP-glucuronosyltransferase by ursodeoxycholic acid. Life Sci 1994;55(2):111–20

Sánchez Pozzi EJ see **Luquita MG**

Sánchez-Prieto J, Herrero I, Miras-Portugal MT. Modulation of the exocytotic release of neurotransmitter glutamate by protein kinase C. Adv Exp Med Biol 1993; 341:95–105 (60 ref.)

Sánchez-Prieto J, Herrero I, Miras-Portugal MT, Mora F. Unchanged exocytotic release of glutamic acid in cortex and neostriatum of the rat during aging. Brain Res Bull 1994;33(3):357–9

Sánchez-Prieto J see **Herrero I**

Sánchez-Quevedo MC, Moreu G, Campos A, García JM, González-Jaranay M. Regional differences in cell surface patterns in normal human sulcular epithelium. Histol Histopathol 1994 Jan;9(1):149–53

Sánchez-Quevedo MC see **Gallardo M**

Sanchez-Quijano A see **Andreu J**

Sánchez-Quijano A see **Lissen E**

Sanchez-Quijano A see **Luque F**

Sánchez-Quintana D, Climent V, García-Martínez V, Rojo M, Hurlé JM. Spatial arrangement of the heart muscle fascicles and intramyocardial connective tissue in the Spanish fighting bull (Bos taurus). J Anat 1994 Apr;184 (Pt 2):273–83

Sanchez-Ramos J see **Singer C**

Sánchez Ramos JL see **Márquez Contreras E**

Sanchez-Ramos JR see **Fleming L**

Sanchez-Ramos L, Briones DK, Kaunitz AM, Delvalle GO, Gaudier FL, Walker CD. Prevention of pregnancy-induced hypertension by calcium supplementation in angiotensin II-sensitive patients. Obstet Gynecol 1994 Sep;84(3):349–53

Sanchez-Ramos L, Kaunitz AM. Intravaginal misoprostol versus dinoprostone as cervical ripening and labor-inducing agents [letter; comment] Obstet Gynecol 1994 May;83(5 Pt 1):799–801. Comment on: Obstet Gynecol 1994 Feb;83(2):244–7.

Sanchez-Ramos L see **Adair CD**

Sanchez-Ramos L see **Tolaymat A**

Sanchez-Rivas C, Levi-Meyrueis C. Ploidy of Bacillus subtilis exfusants: a controversy. I. The case for diploidy. Microbiology 1994 Jan;140 (Pt 1):1–2

Sanchez-Rivas C see **Rubinstein CP**

Sanchez-Rivas C see **Ruzal SM**

Sánchez Robles C see **Santalla Peciña F**

Sánchez-Robles MR see **Larriva-Sahd J**

Sánchez Rodríguez A see **de Portugal Alvarez J**

Sánchez Rodriguez-Losada J see **González Martín M**

Sánchez-Roig MJ, Rivera J, Moraleda JM, García VV. Quantitative defect of glycoprotein Ib in severe cirrhotic patients. Am J Hematol 1994 Jan;45(1):10–5

Sánchez Roig MJ, Rivera J, Moraleda JM, Martínez I, Vicente V. An acquired Bernard-Soulier-like platelet defect in a patient with liver cirrhosis [letter] Eur J Haematol 1994 Apr;52(4):240–2

Sánchez Román J, Castillo Palma MJ, García Díaz E, Ferrer Ordinez JA. Lupus eritematoso sistémico inducido por tratamiento con interferón alfarrecombinante. Med Clin (Barc) 1994 Feb 12;102(5):198 **(Spa)**

Sánchez Román J, Castillo Palma MJ, Navarrete Ortega M, Marín García E, Rodríguez Cañas T. Valoración anatomopatológica de la reacción patérgica en andaluces con enfermedad de Behçet. Rev Clin Esp 1993 Sep; 193(4):164–7 (Eng. Abstr.) **(Spa)**

Sánchez-Román J see **Varela Aguilar JM**

Sánchez-Ruano JJ see **Gil-Grande LA**

Sanchez Salorio M see **Santos Insua L**

Sánchez Sánchez A see **Gómez AM**

Sánchez Sánchez E see **Pérez Piquéras J**

Sánchez Sánchez E see **Tardio Torio E**

Sánchez Sánchez ML, Ciriza de los Ríos C, Arroyo Vicente M, Ortega de Heredia D, Arroyo Ordóñez MJ, Rubio Pérez P. Poliglobulia y bronconeumopatías: correlaciones de la ferritina y otros parámetros férricos con diversos índices eritrocíticos. An Med Interna 1993 Aug;10(8):377–80 (Eng. Abstr.) **(Spa)**

Sánchez Sánchez ML, Terrancle Juan F, Zaragoza P, García Sánchez J, Fernández F, Márquez M, Rubio Pérez P. Resultados preliminares del tratamiento con ciclosporina A (Sandimmun) en pacientes con síndrome de Sjögren primario. An Med Interna ,1994 Jan;11(1):45 **(Spa)**

Sánchez Sánchez R see **González-Villarón L**

Sánchez-Sánchez S see **Castillo-Martínez ML**

Sánchez-Serrano JJ see **Lorberth R**

Sánchez Sevillano A, Blázquez Encinar JC, Femenia Pérez M, Mora Rufete MA. Agranulocitosis inducida por Tenoxicam, con buena respuesta al factor estimulante de colonias (G-CSF). An Med Interna 1993 Oct;10(10):519–20 **(Spa)**

Sánchez Solís B see **Menéndez Villalva C**

Sánchez-Sousa A see **Cancelas JA**

Sánchez-Sousa A see **Sastre JL**

Sánchez-Suero S see **Pérez-Cobo JC**

Sánchez Tapias JM see **Bruguera M**

Sanchez-Tapias JM see **Lambruschini N**

Sánchez-Toril F see **Brotons B**

Sánchez-Turet M see **Cadaveira F**

Sanchez-Ugarte T see **Vargas-Barroo J**

Sánchez Urdazpal L see **Moreno Azcoita M**

Sánchez Valiente S, López del Val J, Mostacero Miguel E, Pascual Millán LF, Marta Moreno J, Morales Asín F. Aneurismas gigantes del tronco basilar. A propósito de 6 casos. Neurologia 1993 Aug–Sep;8(7):216–20 (Eng. Abstr.) **(Spa)**

Sánchez-Valle E, Morales-Polanco MR, Gómez-Morales E, Gutiérrez-Alamillo LI, Gutiérrez-Espíndola G, Pizzuto-Chávez J. Tratamiento de la hemoglobinuria paroxística nocturna con globulina antilinfocitaria. Rev Invest Clin 1993 Sep–Oct;45(5):457–61 (Eng. Abstr.) **(Spa)**

Sánchez-Vega JT, Tay-Zavala J, Ruiz-Sánchez D, Ruiz-Hernández A, Robert-Guerrero L, Fernández-Presas AM, Martínez S. Frecuencia de tricomoniasis y candidiasis vaginal y su relación con el cuadro clínico. Rev Latinoam Microbiol 1993 Apr–Jun;35(2):211–6 (Eng. Abstr.) **(Spa)**

Sánchez-Vegazo I see **Ruiz J**

Sánchez-Verde L see **Villuendas R**

Sánchez-Vicente C see **Alonso R**

Sánchez-Vives MV, Gallego R. Effects of axotomy or target atrophy on membrane properties of rat sympathetic ganglion cells. J Physiol (Lond) 1993 Nov;471:801–15

Sánchez-Vives MV, Gallego R. Calcium-dependent chloride current induced by axotomy in rat sympathetic neurons. J Physiol (Lond) 1994 Mar 15;475(3):391–400

Sánchez-Vives MV, Valdeolmillos M, Martínez S, Gallego R. Axotomy-induced changes in Ca2+ homeostasis in rat sympathetic ganglion cells. Eur J Neurosci 1994 Jan 1; 6(1):9–17

Sánchez-Vizcaíno JM see **Arias M**

Sanchez-Watts G see **Hermanson O**

Sánchez-Yagüe J see **Fernández A**

Sánchez-Yagüe J see **García-Pascual IJ**

Sánchez-Yagüe J see **Hipkin RW**

Sánchez-Yagüe J see **Quintana J**

Sánchez Yus E, Requena L, Simón P, de Hijas CM. Incidental acantholysis. J Cutan Pathol 1993 Oct;20(5):418–23

Sánchez Yus E see **Belinchón I**

Sánchez Yus E see **Del-Río E**

Sánchez Yus E see **del Río E**

Sánchez-Yus E see **España A**

Sánchez Yus E see **Jimenez E**

Sánchez Yus E see **Requena L**

Sanchez-Yus E see **Roo E**

Sánchez Yus E see **Vélez A**

Sánchez Zaballos I see **Ibáñez Pérez R**

Sanchís A see **Caballería E**

Sanchís A see **Urioste M**

Sanchis D, Alemany M, Remesar X. L-alanine transport in small intestine brush-border membrane vesicles of obese rats. Biochim Biophys Acta 1994 Jun 22;1192(2):159–66

Sanchís E see **Armentia A**

Sanchís G, Mauri M, Boix V, Portilla J. Prueba de embarazo falsamente positiva por metadona. Med Clin (Barc) 1994 Feb 5;102(4):158 **(Spa)**

Sanchis J, Chorro FJ, Such L, Matamoros J, Monmeneu JV, Cortina J, López Merino V. Effect of site, summation and asynchronism of inputs on atrioventricular nodal conduction and refractoriness. Eur Heart J 1993 Oct; 14(10):1421–6

Sanchis J see **Canet J**

Sanchis J see **Chorro FJ**

Sanchis J see **García-Pachón E**

Sanchis V, Vinas I, Roberts IN, Jeenes DJ, Watson AJ, Archer DB. A pyruvate decarboxylase gene from Aspergillus parasiticus. FEMS Microbiol Lett 1994 Apr 1; 117(2):207–10

Sanchis V see **Canela R**

Sanchis V see **Darder A**

Sanchis V see **Garza S**

Sanchis V see **Viñas I**

Sanchis Aldás J see **Belda Ramírez J**

Sanchis Aldás J see **Martínez Moragón E**

Sanchis-Alfonso V, Fernandez-Fernandez CI, Donat J, Llombart-Bosch A. Osteoblastic osteogenic sarcoma in a 13-month-old girl. Pathol Res Pract 1994 Feb; 190(2):207–10; discussion 211

Sanchis Calvo A, Ferrer Jiménez R, Escrivá Aparici A, González Martínez MA, Tío Guillamón MD, Nobales Alfonso FJ. Secuencia gemelar con perfusión arterial invertida. An Esp Pediatr 1993 Dec;39(6):545–7 **(Spa)**

Sanchis Closa A, Lambert C, du Souich P. Lack of effect of cimetidine on furosemide kinetics and dynamics in patients with hepatic cirrhosis. Int J Clin Pharmacol Ther Toxicol 1993 Sep;31(9):461–6

Sanchis Merino ME see **de la Fuente Prieto R**

Sanchis Moret F see **Martínez Moragón E**

Sanchís Solera L see **Uroz Tristán J**

Sanchiz Marin MC see **Martin Sanchez J**

Sancho A see **Pedrosa M**

Sancho E, Ferrando MD, Gamón M, Andreu-Moliner E. Uptake and clearance of diazinon in different tissues of the European eel (Anguilla anguilla L.). Biomed Environ Sci 1994 Mar;7(1):41–9

Sancho E, Tonge DW, Hockney RC, Booth NA. Purification and characterization of active and stable recombinant plasminogen-activator inhibitor accumulated at high levels in Escherichia coli. Eur J Biochem 1994 Aug 15; 224(1):125–34

Sancho J see **Exley M**

Sancho J see **Kippen AD**

Sancho J see **Liu CP**

Sancho J see **Molina IJ**

Sancho J see **Montero A**

Sancho J see **Vuilleumier S**

Sancho JJ, González JC, Patak A, Sanz F, Sitges-Serra A. Introducing medical students to medical informatics. Med Educ 1993 Nov;27(6):479–83

Sancho JJ see **Carlson GL**

Sancho JM, García-Martín E, García-Robles R, Santirso R, Villa E, Gutierrez-Merino C, Ricote M. Properties of the purified hypothalamic pituitary NA/K-ATPase inhibitor. J Cardiovasc Pharmacol 1993;22 Suppl 2:S32–4

Sancho JM see **Escobar-Morreale H**

Sancho JM see **Robles RG**

Sancho M. Visión por el Instituto del Síndrome de la Muerte Súbita del Lactante. An Esp Pediatr 1993 Oct;39 Suppl 55:37–9 **(Spa)**

Sancho M see **Martínez G**

Sancho MA see **Albert A**

Sancho MA see **da Costa JM**

Sancho MA see **Julia MV**

Sancho P, García-Pérez AI, Cuesta A, Pinilla M, Luque J. Surface properties of crosslinked and crosslinked-permeabilized erythrocytes as studied by partitioning in aqueous polymer two-phase systems. Biochem Mol Biol Int 1993 Jul;30(3):537–45

Sancho P see **Mendieta J**

Sancho P see **Pinilla M**

Sancho-Aldridge J, Davis A. The impact of hearing impairment on television viewing in the UK [see comments] Br J Audiol 1993 Jun;27(3):163–73. Comment in: Br J Audiol 1993 Dec;27(6):437.

Sancho-Aldridge J, Gunter B. Effects of a TV drama series upon public impressions about psychiatrists. Psychol Rep 1994 Feb;74(1):163–78

Sancho-Aldridge J see **Sutton S**

Sancho García S see **Díaz Pedroche C**

Sancho Izquierdo E see **Morales Suárez-Varela MM**

Sancho Poch FJ see **Monés Xiol J**

Sancho-Rof JM see **Martínez FJ**

Sancho Serrano A see **Playán Usón J**

Sancho Serrano MA, Jiménez Aznarez A, Sanz París A. Esquema lipídico en pacientes diabéticos, según las variaciones del control glucídico: estudio de dos años. An Med Interna 1993 Oct;10(10):479–83 (Eng. Abstr.) **(Spa)**

Sanchotene E see **Batista JE**

Sanchotene E see **Featherston M**

Sanchotene E see **Laguna MP**

Sanchotene Cardozo E see **Caicedo Caicedo PS**

Sancini G see **Franceschetti S**

Sancipriano GP see **Fidelio T**

Sancken U see **Bartels I**

Sanclemente E see **Bricker NS**

Sancovich HA see **Sopena de Kracoff YE**

Sanctuary BC see **Xu J**

Sand AB see **Anmarkrud N**

Sand C see **Lyrenäs E**

Sand E see **Verhaegen L**

Sand EA see **Jeanneret O**

Sand J, Salmi J, Saaristo J. Primary hyperparathyroidism: surgical results of 147 consecutive patients. Ann Chir Gynaecol 1994;83(1):35–9

Sand J, Tainio H, Nordback I. Peptidergic innervation of human sphincter of Oddi. Dig Dis Sci 1994 Feb; 39(2):293–300

Sand M see **Agarwala B**

Sand NP, Juelsgaard P. Syndrom X. Somatisk og social prognose hos patienter med angina pectoris og normal koronararteriografi. Ugeskr Laeger 1994 Feb 21; 156(8):1131–2, 1135–6 (Eng. Abstr.) **(Dan)**

Sand O see **Kristensen T**

Sand P see **Soyka M**

Sand R. The fourth-year chief resident position in family practice training, 1987–1992. Fam Med 1994 May; 26(5):299–302

Sand T, Bovim G, Gimse R. Quantitative electroencephalography in idiopathic normal pressure hydrocephalus: relationship to CSF outflow resistance and the CSF tap-test. Acta Neurol Scand 1994 May; 89(5):317–22

Sand T, Bovim G, Grimse R, Myhr G, Helde G, Cappelen J. Idiopathic normal pressure hydrocephalus: the CSF tap-test may predict the clinical response to shunting. Acta Neurol Scand 1994 May;89(5):311–6

Sand T, Saunte C. ABR amplitude and dispersion variables. Relation to audiogram shape and click polarity. Scand Audiol 1994;23(1):7–12

Sand T see **Bovim G**

Sand T see **Brodtkorb E**

Sand Petersen C, Menné T. Ano-genital warts in consecutive male heterosexual patients referred to a CO2-laser clinic in Copenhagen. Acta Derm Venereol (Stockh) 1993 Dec; 73(6):465–6

Sanda A see **Hayano K**

Sanda D see **Yokota H**

Sanda MG, Ayyagari SR, Jaffee EM, Epstein JI, Clift SL, Cohen LK, Dranoff G, Pardoll DM, Mulligan RC, Simons JW. Demonstration of a rational strategy for human prostate cancer gene therapy. J Urol 1994 Mar;151(3):622–8

Sanda MG, Beaty TH, Stutzman RE, Childs B, Walsh PC. Genetic susceptibility of benign prostatic hyperplasia. J Urol 1994 Jul;152(1):115–9

Sanda MG see **Cole DJ**

Sandaa RA see **Andersen SR**

Sandage M see **Verdolini-Marston K**

Sandager GP see **Silva MB Jr**

Sandakhchiev LS see **Blinov VM**

Sandakhchiev LS see **Joklik WK**

Sandakhchiev LS see **Shchelkunov SN**

Sandal G see **Bergan T**

Sandal L see **Madsen O**

Sandal NN, Marcker KA. Similarities between a soybean nodulin, Neurospora crassa sulphate permease II and a putative human tumour suppressor. Trends Biochem Sci 1994 Jan;19(1):19 (8 ref.)

Sandal NN see **Madsen O**

Sandall P see **Pool PE**

Sandalon Z see **Oppenheim A**

Sandaltzopoulos R, Becker PB. Solid phase DNase I footprinting: quick and versatile. Nucleic Acids Res 1994 Apr 25;22(8):1511–2

Sandaltzopoulos R, Blank T, Becker PB. Transcriptional repression by nucleosomes but not H1 in reconstituted preblastoderm Drosophila chromatin. EMBO J 1994 Jan 15;13(2):373–9

Sandbäck D see **Eriksson I**

Sandbak T see **Glavin GB**

Sandbank J see **Ben-Baruch D**

Sandbank J see **Cohen IJ**

Sandbank J see **Garty BZ**

Sandbank J see **Nyska A**

Sandbank J see **Reis J**

Sandbank J see **Yussim A**

Sandbank M see **Lapidoth M**

Sandbank M see **Trattner A**

Sandbank T. Psychoanalysis and maternal work--some parallels. Int J Psychoanal 1993 Aug;74 (Pt 4):715–27

Sandbank Y see **Bairey OS**

Sandberg AA, Berger CS. Review of chromosome studies in urological tumors. II. Cytogenetics and molecular genetics of bladder cancer. J Urol 1994 Mar;151(3):545–60 (128 ref.)

Sandberg AA see **Chen Z**

Sandberg AA see **de Leeuw B**

Sandberg AA see **Furuya T**

Sandberg AA see **Lynch HT**

Sandberg AA see **Meloni AM**

Sandberg AA see **Ozisik YY**

Sandberg AA see **Riske CB**

Sandberg AA see **Sinke RJ**

Sandberg AA see **Suijkerbuijk RF**

Sandberg AA see **Travis JA**

Sandberg AD, Nydén A, Gillberg C, Hjelmquist E. The cognitive profile in infantile autism--a study of 70 children and adolescents using the Griffiths Mental Development Scale. Br J Psychol 1993 Aug;84 (Pt 3):365–73

Sandberg BE see **Ljungberg UK**

Sandberg E, Dahlin C, Linde A. Bone regeneration by the osteopromotion technique using bioabsorbable membranes: an experimental study in rats. J Oral Maxillofac Surg 1993

Oct;51(10):1106–14
Sandberg E see **d'Amore FA**
Sandberg G. Leukocyte mobilization from the guinea pig spleen by muscarinic cholinergic stimulation. Experientia 1994 Jan 15;50(1):40–3
Sandberg G see **Graessmann A**
Sandberg G see **Hägglund B**
Sandberg G see **Hill RB**
Sandberg H see **Hede A**
Sandberg H see **Sandler R**
Sandberg J see **Suwata J**
Sandberg JA, Eckhoff C, Nau H, Slikker W Jr. Pharmacokinetics of 13-cis-, all-trans-, 13-cis-4-oxo-, and all-trans-4-oxo retinoic acid after intravenous administration in the cynomolgus monkey. Drug Metab Dispos 1994 Jan-Feb;22(1):154–60
Sandberg JO, Andersson A, Eizirik DL, Sandler S. Interleukin-1 receptor antagonist prevents low dose streptozotocin induced diabetes in mice. Biochem Biophys Res Commun 1994 Jul 15;202(1):543–8
Sandberg JO, Andersson A, Sandler S. Exposure of rat pancreatic islets to RS-61443 inhibits beta-cell function. Transplantation 1993 Nov;56(5):1197–201
Sandberg JO, Eizirik DL, Sandler S, Tracey DE, Andersson A. Treatment with an interleukin-1 receptor antagonist protein prolongs mouse islet allograft survival. Diabetes 1993 Dec;42(12):1845–51
Sandberg JO, Korsgren O, Groth CG, Andersson A. 15-Deoxyspergualin prolongs pancreatic islet allo- and xenograft survival in mice. Pharmacol Toxicol 1993 Jul; 73(1):24–8
Sandberg JO see **Sandler S**
Sandberg JW, Lau C, Jacomino M, Finegold M, Henning SJ. Improving access to intestinal stem cells as a step toward intestinal gene transfer. Hum Gene Ther 1994 Mar; 5(3):323–9
Sandberg K, Bor M, Ji H, Carvallo PM, Catt KJ. Atrial natriuretic factor activates cyclic adenosine 3',5'-monophosphate phosphodiesterase in Xenopus laevis oocytes and potentiates progesterone-induced maturation via cyclic guanosine 5'-monophosphate accumulation. Biol Reprod 1993 Nov;49(5):1074–82
Sandberg K, Edberg KE, Fish W, Parker RA, Hellerqvist C, Sundell H. Thromboxane receptor blockade (SQ 29,548) in group B streptococcal toxin challenge in young lambs. Pediatr Res 1994 May;35(5):571–9
Sandberg K, Ji H, Catt KJ. Regulation of angiotensin II receptors in rat brain during dietary sodium changes. Hypertension 1994 Jan;23(1 Suppl):I137–41
Sandberg K, Kemper P, Stalder A, Zhang J, Hobbs MV, Whitton JL, Campbell IL. Altered tissue distribution of viral replication and T cell spreading is pivotal in the protection against fatal lymphocytic choriomeningitis in mice after neutralization of IFN-alpha/beta. J Immunol 1994 Jul 1; 153(1):220–31
Sandberg K see **Cotton RB**
Sandberg K see **Ji H**
Sandberg K see **Marklund S**
Sandberg L see **Hilme E**
Sandberg L see **Stewart S**
Sandberg LB see **Blankenship JW**
Sandberg LB see **Price LS**
Sandberg M, Li X, Folestad S, Weber SG, Orwar O. Liquid chromatographic determination of acidic beta-aspartyl and gamma-glutamyl peptides in extracts of rat brain. Anal Biochem 1994 Feb 15;217(1):48–61
Sandberg M see **Hagberg H**
Sandberg M see **Lehmann A**
Sandberg M see **Lukinmaa PL**
Sandberg M see **Meinecke M**
Sandberg M see **Søyland E**
Sandberg MA, Gaudio AR, Miller S, Weiner A. Iris pigmentation and extent of disease in patients with neovascular age-related macular degeneration. Invest Ophthalmol Vis Sci 1994 May;35(6):2734–40
Sandberg MA, Miller S, Gaudio AR. Foveal cone ERGs in fellow eyes of patients with unilateral neovascular age-related macular degeneration. Invest Ophthalmol Vis Sci 1993 Nov;34(12):3477–80
Sandberg MA see **Berson EL**
Sandberg MA see **Tolentino MJ**
Sandberg MM see **Hirvonen HE**
Sandberg MP, Aak AL, Fowler CJ. Characterization of [3H]CGS 19755 binding sites in the rat spinal cord. Neurochem Int 1994 Apr;24(4):329–37
Sandberg S, Rutter M, Giles S, Owen A, Champion L, Nicholls J, Prior V, McGuinness D, Drinnan D. Assessment of psychosocial experiences in childhood: methodological issues and some illustrative findings [published erratum appears in J Child Psychol Psychiatry 1994 Feb;35(2):397] J Child Psychol Psychiatry 1993 Sep;34(6):879–97
Sandberg S see **Brun A**
Sandberg SM see **Lloyd MA**
Sandberg T see **Otto G**
Sandberg T see **Petersson C**
Sandberg T see **Ulleryd P**
Sandberg WS see **Terwilliger TC**
Sandberg-Wollheim M see **Allen M**
Sandberg-Wollheim M see **Liblau R**
Sandberg-Wollheim M see **Salmaggi A**
Sandbichler P, Gstir H, Baumgartner C, Furtschegger A, Egender G, Steiner E. Laparoskopische Leistenhernienoperation durch transperitoneale Implantation eines Kunststoffnetzes. Technik und Frühergebnisse. Chirurg 1994 Jan;65(1):64–7 (Eng. Abstr.) **(Ger)**
Sandblom J see **Galt S**
(Sandblom P), Wilhelmson B. Philip Sandblom: Läkekonstnär som analyserat konst. Smärta ger livet djup och dimension. Lakartidningen 1994 Jan 5;91(1-2):39–42 **(Swe)**
Sandblom P. The history of portal hypertension. J R Soc Med 1993 Sep;86(9):544–6
Sandblom RE see **Nolan CM**
Sandboe FD, Elgjo K, Elde N, Medin W, Scott H. An intraocular paraganglioma? Acta Ophthalmol (Copenh) 1994 Feb;72(1):138–41
Sandborg M, Dance DR, Carlsson GA, Persliden J. Selection of anti-scatter grids for different imaging tasks: the advantage of low atomic number cover and interspace materials. Br J Radiol 1993 Dec;66(792):1151–63
Sandborg M, Dance DR, Carlsson GA, Persliden J. Monte Carlo study of grid performance in diagnostic radiology: factors which affect the selection of tube potential and grid ratio. Br J Radiol 1993 Dec;66(792):1164–76
Sandborg M, Dance DR, Carlsson GA, Persliden J. Monte Carlo study of grid performance in diagnostic radiology: task dependent optimization for screen-film imaging. Br J Radiol 1994 Jan;67(793):76–85
Sandborg M, Dance DR, Persliden J, Carlsson GA. A Monte Carlo program for the calculation of contrast, noise and absorbed dose in diagnostic radiology. Comput Methods Programs Biomed 1994 Mar;42(3):167–80
Sandborgh Englund G, Dahlqvist R, Lindelöf B, Söderman E, Jonzon B, Vesterberg O, Larsson KS. DMSA administration to patients with alleged mercury poisoning from dental amalgams: a placebo-controlled study. J Dent Res 1994 Mar;73(3):620–8
Sandborn WJ, Gross JB Jr, Larson DE, Phillips JK, Lindor KD. High-volume postobstructive choleresis after transhepatic external biliary drainage resolves with conversion to internal drainage. J Clin Gastroenterol 1993 Jul;17(1):42–5
Sandborn WJ, Hay JE, Porayko MK, Gores GJ, Steers JL, Krom RA, Wiesner RH. Cyclosporine withdrawal for nephrotoxicity in liver transplant recipients does not result in sustained improvement in kidney function and causes cellular and ductopenic rejection. Hepatology 1994 Apr; 19(4):925–32
Sandborn WJ, Tremaine WJ, Batts KP, Pemberton JH, Phillips SF. Pouchitis after ileal pouch-anal anastomosis: a Pouchitis Disease Activity Index. Mayo Clin Proc 1994 May;69(5):409–15
Sandborn WJ, Tremaine WJ, Schroeder KW, Batts KP, Lawson GM, Steiner BL, Harrison JM, Zinsmeister AR. A placebo-controlled trial of cyclosporine enemas for mildly to moderately active left-sided ulcerative colitis. Gastroenterology 1994 Jun;106(6):1429–35
Sandbrink JM see **van Ham RC**
Sandbrink R, Banati R, Masters CL, Beyreuther K, König G. Expression of L-APP mRNA in brain cells. Ann N Y Acad Sci 1993 Sep 24;695:183–9 (13 ref.)
Sandbrink R, Masters CL, Beyreuther K. Complete nucleotide and deduced amino acid sequence of rat amyloid protein precursor-like protein 2 (APLP2/APPH): two amino acids length difference to human and murine homologues. Biochim Biophys Acta 1994 Sep 13;1219(1):167–70
Sandbrink R, Masters CL, Beyreuther K. Beta A4-amyloid protein precursor mRNA isoforms without exon 15 are ubiquitously expressed in rat tissues including brain, but not in neurons. J Biol Chem 1994 Jan 14;269(2):1510–7
Sandbrink R, Masters CL, Beyreuther K. Similar alternative splicing of a non-homologous domain in beta A4-amyloid protein precursor-like proteins. J Biol Chem 1994 May 13; 269(19):14227–34
Sandbrink R see **Dichgans M**
Sandbrink R see **Mönning U**
Sande E. Karkirurgi i Norge. Tidsskr Nor Laegeforen 1993 Oct 20;113(25):3163 **(Nor)**
Sande ER see **Nau R**
Sande HA. Ytre vending av foster i seteleie. Tidsskr Nor Laegeforen 1993 Oct 20;113(25):3153–4 (Eng. Abstr.) **(Nor)**
Sande HA see **Fugelseth D**
Sande MA. Health care reform: implications for professions related to infectious diseases. J Infect Dis 1994 Jun; 169(6):1197–200
Sande MA, Carpenter CC, Cobbs CG, Holmes KK, Sanford JP. Antiretroviral therapy for adult HIV-infected patients. Recommendations from a state-of-the-art conference. National Institute of Allergy and Infectious Diseases State-of-the-Art Panel on Anti-Retroviral Therapy for Adult HIV-Infected Patients [see comments] JAMA 1993 Dec 1;270(21):2583–9 (31 ref.). Comment in: JAMA 1994 Jun 15;271(23):1830.
Sande MA see **Dacey RG**
Sande MA see **Peiperl L**
Sande MJ see **Parente A**
Sandefur RR see **Singarella T**
Sandegård G see **Larsson LO**
Sandel ME, Finch M. The case for comprehensive residency training in traumatic brain injury. A commentary. Am J Phys Med Rehabil 1993 Oct;72(5):325–6
Sandel ME see **Pidcock FS**
Sandelin J see **Harilainen A**
Sandelin K see **Kjellman M**
Sandelin K see **Lindblom A**
Sandell GJ see **Darwin CJ**
Sandell JH see **Masland RH**
Sandell LJ, Nalin AM, Reife RA. Alternative splice form of type II procollagen mRNA (IIA) is predominant in skeletal precursors and non-cartilaginous tissues during early mouse development. Dev Dyn 1994 Feb; 199(2):129–40
Sandell LJ, Sugai JV, Trippel SB. Expression of collagens I, II, X, and XI and aggrecan mRNAs by bovine growth plate chondrocytes in situ. J Orthop Res 1994 Jan; 12(1):1–14
Sandell LJ see **Boyd CD**
Sandell LJ see **Goldring MB**
Sandell LJ see **Horton WA**
Sandell LJ see **Shapses SA**
Sandell LL, Zakian VA. Loss of a yeast telomere: arrest, recovery, and chromosome loss. Cell 1993 Nov 19; 75(4):729–39
Sandell R. Diagnosing the personality organization of drug abusers by rating ego balance. Acta Psychiatr Scand 1994 Jun;89(6):433–40
Sandell R. Envy and admiration. Int J Psychoanal 1993 Dec; 74 (Pt 6):1213–21
Sandell R, Alfredsson E, Berg M, Crafoord K, Lagerlöf A, Cohn T, Rugolska A. Turing's game and the clinical significance of outcome with borderline patients at a day hospital. J Clin Psychol 1994 May;50(3):406–14
Sandelli M see **Scaglione F**
Sandelli S see **Husson RN**
Sandelowski M. Rigor or rigor mortis: the problem of rigor in qualitative research revisited. ANS Adv Nurs Sci 1993 Dec;16(2):1–8 (15 ref.)
Sandelowski M. Notes on transcription. Res Nurs Health 1994 Aug;17(4):311–4
Sandem S see **Fossum S**
Sandeman D see **Helluy S**
Sandeman DC, Sandeman RE. Electrical responses and synaptic connections of giant serotonin-immunoreactive neurons in crayfish olfactory and accessory lobes. J Comp Neurol 1994 Mar 1;341(1):130–44
Sandeman DD see **Shore AC**
Sandeman J see **Embil JM**
Sandeman R see **Helluy S**
Sandeman R see **Whitington PM**
Sandeman RE see **Sandeman DC**
Sandeman RE see **Scholtz G**
Sandeman RM see **Fry KL**
Sandén A, Järvholm B, Larsson S. The importance of lung function, non-malignant diseases associated with asbestos, and symptoms as predictors of ischaemic heart disease in shipyard workers exposed to asbestos. Br J Ind Med 1993 Sep;50(9):785–90
Sanden GN see **Cassiday PK**
Sandengen V. Erythema emotionis. Tidsskr Nor Laegeforen 1994 Jun 20;114(16):1864 **(Nor)**
Sander A, Kennedy MA, Rayner JC, Murray JC. Dinucleotide repeat polymorphism for HLX1 gene [published erratum appears in Hum Mol Genet 1994 Feb;3(2):392] Hum Mol Genet 1994 Jan;3(1):219
Sander A, Schmelzle R, Murray J. Evidence for a microdeletion in 1q32-41 involving the gene responsible for Van der Woude syndrome. Hum Mol Genet 1994 Apr; 3(4):575–8
Sander A see **Büchner T**
Sander B, Höidén I, Andersson U, Möller E, Abrams JS. Similar frequencies and kinetics of cytokine producing cells in murine peripheral blood and spleen. Cytokine detection by immunoassay and intracellular immunostaining. J Immunol Methods 1993 Dec 3;166(2):201–14
Sander B see **Böck JC**
Sander B see **Hauri HP**
Sander B see **Schubeus P**
Sander B see **Wolday D**
Sander C see **Bork P**
Sander C see **Buchberger A**
Sander C see **Burkhardt E**
Sander C see **Göbel U**
Sander C see **Hobohm U**
Sander C see **Holm L**
Sander C see **Koonin EV**
Sander C see **Meitinger T**
Sander C see **Oliveira L**
Sander C see **Ouzounis C**
Sander C see **Reizer J**
Sander C see **Rost B**
Sander C see **Shindyalov IN**
Sander C see **Vriend G**
Sander CA, Yano T, Clark HM, Harris C, Longo DL, Jaffe ES, Raffeld M. p53 mutation is associated with progression in follicular lymphomas. Blood 1993 Oct 1;82(7):1994–2004
Sander CA see **Yano T**
Sander CM. Angiomatous malformation of placental chorionic stem vessels and pseudo-partial molar placentas: report of five cases. Pediatr Pathol 1993 Sep-Oct; 13(5):621–33
Sander D, Klingelhöfer J. Circadian blood pressure patterns in four cases with hemodynamic brain infarction and prolonged blood-brain barrier disturbance. Clin Neurol Neurosurg 1993 Sep;95(3):221–9
Sander D, Klingelhöfer J. Cerebral vasospasm following

post-traumatic subarachnoid hemorrhage evaluated by transcranial Doppler ultrasonography. J Neurol Sci 1993 Oct;119(1):1-7

Sander D, Klingelhöfer J. Changes of circadian blood pressure patterns after hemodynamic and thromboembolic brain infarction. Stroke 1994 Sep;25(9):1730-7

Sander D, Scholz CW, Eiben P, Klingelhöfer J. Postvaccinal plexus neuropathy following vaccination against tick-borne encephalitis and tetanus in a competitive athlete. Clin Investig 1994 May;72(5):399

Sander D see **Hajak G**
Sander D see **Klingelhöfer J**
Sander D see **Kruggel F**
Sander FG see **Miras D**
Sander I see **Baur X**
Sander I see **Schramm D**
Sander J see **Baillot A**
Sander J see **Bischoff WE**
Sander J see **Winkler L**

Sander JE, Wilson JL, Bush PB, Rowland GN. Severe pododermatitis in broiler breeder hens housed on pressure-treated slats. Avian Dis 1994 Jan-Mar;38(1):172-6

Sander JW. Some aspects of prognosis in the epilepsies: a review. Epilepsia 1993 Nov-Dec;34(6):1007-16 (79 ref.)

Sander JW see **Caplan LR**
Sander JW see **Cockerell OC**
Sander JW see **O'Donoghue M**
Sander JW see **Placencia M**
Sander JW see **Sveinbjornsdottir S**
Sander JW see **Walker MC**
Sander LC see **Tai SS**

Sander M, Ganten D, Mellon SH. Role of adrenal renin in the regulation of adrenal steroidogenesis by corticotropin. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):148-52

Sander M see **Gu L**
Sander M see **Nugent M**
Sander ML see **Pearson MR**
Sander O see **Jablonowski H**

Sander P, Grünewald S, Maul G, Reiländer H, Michel H. Constitutive expression of the human D2S-dopamine receptor in the unicellular yeast Saccharomyces cerevisiae. Biochim Biophys Acta 1994 Aug 3;1193(2):255-62

Sander P, Grünewald S, Reiländer H, Michel H. Expression of the human D2S dopamine receptor in the yeasts Saccharomyces cerevisiae and Schizosaccharomyces pombe: a comparative study. FEBS Lett 1994 May 9; 344(1):41-6

Sander R, Poesl H. Water jet guided Nd:YAG laser coagulation--its application in the field of gastroenterology. Endosc Surg Allied Technol 1993 Aug; 1(4):233-8

Sander RR, Poesl H. Cancer of the oesophagus--palliation--laser treatment and combined procedures. Endoscopy 1993 Nov;25(9):679-82

Sander S see **Casasco A**
Sander S see **Rintala E**
Sander U see **Bischoff WE**

Sander W. Catholicism and marriage in the United States. Demography 1993 Aug;30(3):373-84

Sander W. Unemployment and marital status in Great Britain. Soc Biol 1992 Fall-Winter;39(3-4):299-305

Sander-Bähr C see **Bähr V**

Sandercock LE, MacLeod AM, Ong E, Warren RA. Non-S-layer glycoproteins in eubacteria. FEMS Microbiol Lett 1994 May 1;118(1-2):1-7 (32 ref.)

Sandercock P. Collaborative worldwide overviews of randomized trials. Ann N Y Acad Sci 1993 Dec 31; 703:149-54; discussion 154-5 (3 ref.)

Sandercock P. Managing stroke: the way forward [editorial] [see comments] BMJ 1993 Nov 20;307(6915):1297-8. Comment in: BMJ 1994 Jan 29;308(6924):343-4.

Sandercock P see **Burn J**
Sandercock P see **Sharpe M**
Sandercock PA see **Counsell CE**
Sandercock PA see **Lindley RI**
Sandercock PA see **Naylor AR**
Sanderfoot AA see **Pascal E**

Sanderink GC. Imaging: new versus traditional technological aids. Int Dent J 1993 Aug;43(4):335-42

Sanderink GC, Huiskens R, van der Stelt PF, Welander US, Stheeman SE. Image quality of direct digital intraoral x-ray sensors in assessing root canal length. The RadioVisioGraphy, Visualix/VIXA, Sens-A-Ray, and Flash Dent systems compared with Ektaspeed films. Oral Surg Oral Med Oral Pathol 1994 Jul;78(1):125-32

Sanderink GC see **Welander U**
Sanderink GJ see **Bruno R**

Sanderman R, Ranchor AV. Stability of personality traits and psychological distress over six years. Percept Mot Skills 1994 Feb;78(1):89-90

Sanderman R see **Krol B**
Sanderman R see **Suurmeijer TP**
Sandermann H Jr see **Bauer S**
Sandermann H Jr see **Galliano H**
Sandermann J see **Alstrup NI**
Sandermann J see **Ingwersen UM**
Sandermann J see **Schou JA**
Sanders A see **Van Rooijen N**

Sanders AB, Berg RA, Burress M, Genova RT, Kern KB, Ewy GA. The efficacy of an ACLS training program for resuscitation from cardiac arrest in a rural community. Ann Emerg Med 1994 Jan;23(1):56-9

Sanders AB, Fulginiti JV, Witzke DB, Bangs KA. Characteristics influencing career decisions of academic and nonacademic emergency physicians. Ann Emerg Med 1994 Jan;23(1):81-7

Sanders AB see **Aravanis SC**
Sanders AB see **Berg RA**
Sanders AB see **Gallagher EJ**
Sanders AB see **Keim SM**
Sanders AB see **Schlager D**
Sanders AE see **Sanders JO**
Sanders AG see **Chain E**
Sanders B see **Coetzer P**
Sanders B see **Masters MS**
Sanders BG see **Romach EH**

Sanders BJ, Wu-Ng SL, Hennon DK. Cervical adenitis: report of two cases. ASDC J Dent Child 1994 Jan-Feb;61(1):62-4

Sanders BJ see **Stratton DB**

Sanders BM, Martin LS. Stress proteins as biomarkers of contaminant exposure in archived environmental samples. Sci Total Environ 1993 Nov 1;139-140:459-70

Sanders BM, Martin LS, Howe SR, Nelson WG, Hegre ES, Phelps DK. Tissue-specific differences in accumulation of stress proteins in Mytilus edulis exposed to a range of copper concentrations. Toxicol Appl Pharmacol 1994 Apr; 125(2):206-13

Sanders BM, Nguyen J, Douglass TG, Miller S. Heat-inducible proteins that react with antibodies to chaperonin60 are localized in the nucleus of a fish cell line. Biochem J 1994 Jan 1;297 (Pt 1):21-5

Sanders C see **Lindquist S**
Sanders C see **McCloskey RV**

Sanders CA. The Orphan Drug Act. Should it be changed? Arch Intern Med 1993 Dec 13;153(23):2623-5

Sanders CC. Cefepime: the next generation? Clin Infect Dis 1993 Sep;17(3):369-79 (92 ref.)

Sanders CC see **Bradford PA**
Sanders CC see **Ehrhardt AF**
Sanders CC see **Thomson KS**
Sanders CE Jr see **Shires DL Jr**

Sanders CL, Lauhala KE, McDonald KE. Lifespan studies in rats exposed to 239PuO2 aerosol. III. Survival and lung tumours. Int J Radiat Biol 1993 Oct;64(4):417-30

Sanders CM see **Keefe M**

Sanders CR 2d, Schwonek JP. Simulation of NMR data from oriented membrane proteins: practical information for experimental design. Biophys J 1993 Oct;65(4):1460-9

Sanders CR 2d, Schwonek JP. An approximate model and empirical energy function for solute interactions with a water-phosphatidylcholine interface. Biophys J 1993 Sep; 65(3):1207-18

Sanders CR 2d see **Hare BJ**
Sanders CR 2nd see **Smith RL**

Sanders D. Talking about sex. Practitioner 1993 Sep; 237(1530):674-6, 679

Sanders D, Peveler R, Mant D, Fowler G. Predictors of successful smoking cessation following advice from nurses in general practice. Addiction 1993 Dec;88(12):1699-705

Sanders D see **Anstoker J**
Sanders D see **Davies JM**
Sanders D see **Healy WL**
Sanders D see **Kistner A**
Sanders D see **Kravitz J**
Sanders D see **Taylor C**
Sanders DA see **Philpott MP**

Sanders DB, Scoppetta C. The treatment of patients with myasthenia gravis. Neurol Clin 1994 May;12(2):343-68 (81 ref.)

Sanders DB see **Andrews PI**
Sanders DB see **Gilchrist JM**
Sanders DB see **Howard JF Jr**
Sanders DB see **Tim RW**

Sanders DG, Lamers RJ. Spinal dermoid cyst manifesting with acute urinary retention: CT and MR imaging findings. Eur J Radiol 1994 Feb;18(1):34-5

Sanders DG, Mooy CM. Ocular findings in cerebro-ocular-myopathy syndrome (COMS). A possible role of growth factors? Int Ophthalmol 1993 Aug; 17(4):223-8

Sanders DJ. Does the potency of fentanyl vary with different inhalational agents? [letter; comment] Anesthesiology 1994 Mar;80(3):699-700. Comment on: Anesthesiology 1993 May;78(5):842-7; discussion 23A. Comment on: Anesthesiology 1993 May;78(5):864-9.

Sanders DJ see **Ryan LJ**
Sanders DL see **Kern SI**
Sanders DL see **Voyles CR**
Sanders DM see **Woelk GB**
Sanders DR see **Deitz MR**
Sanders DR see **Kraff MC**

Sanders DS, Evans AT, Allen CA, Bryant FJ, Johnson GD, Hopkins J, Stocks SC, Marsden JR, Kerr MA. Classification of CEA-related positivity in primary and metastatic malignant melanoma. J Pathol 1994 Apr;172(4):343-8

Sanders DS, Ferryman SR, Bryant FJ, Rollason TP. Patterns of CEA-related antigen expression in invasive squamous carcinoma of the cervix. J Pathol 1993 Sep;171(1):21-6

Sanders DS see **Tan BB**

Sanders EA, Van de Winkel JG, Feldman RG, Voorhorst-Ogink MM, Rijkers GT, Capel PJ, Zegers BJ. Fc gamma IIA receptor phenotype and opsonophagocytosis in two patients with recurrent bacterial infections. Immunodeficiency 1993;4(1-4):163-5

Sanders EA see **Matthews NS**
Sanders EA see **van Lieshout HB**

Sanders EJ, Hu N, Wride MA. Expression of TGF beta 1/beta 3 during early chick embryo development. Anat Rec 1994 Mar;238(3):397-406

Sanders EJ, Prasad S, Hu N. The involvement of TGF beta 1 in early avian development: gastrulation and chondrogenesis. Anat Embryol (Berl) 1993 Jun; 187(6):573-81

Sanders EJ, Varedi M, French AS. Cell proliferation in the gastrulating chick embryo: a study using BrdU incorporation and PCNA localization. Development 1993 Jun;118(2):389-99

Sanders EJ see **French AS**
Sanders EJ see **Wride MA**
Sanders EJ see **Zalik SE**
Sanders FL see **File SE**

Sanders FN. Guidelines for the management of diabetes mellitus--is there a need for consensus? [editorial] S Afr Med J 1993 Oct;83(10):714-5

Sanders FN see **Griessel LM**
Sanders G see **Coffey MJ**
Sanders G see **Ebbinghaus SW**
Sanders G see **Gamble G**
Sanders GL see **Tough SC**

Sanders GM, Kassavetis GA, Geiduschek EP. Use of a macromolecular crowding agent to dissect interactions and define functions in transcriptional activation by a DNA-tracking protein: bacteriophage T4 gene 45 protein and late transcription. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7703-7

Sanders GT see **van Ingen HE**
Sanders GT see **van Straalen JP**

Sanders H, Rajamahendran R, Burton B. The development of a simple fecal immunoreactive progestin assay to monitor reproductive function in swine. Can Vet J 1994 Jun; 35(6):355-8

Sanders H see **Ramirez G**

Sanders HN, Rabb HA, Bittle P, Ramirez G. Nutritional implications of recombinant human erythropoietin therapy in renal disease. J Am Diet Assoc 1994 Sep;94(9):1023-9 (94 ref.)

Sanders I, Mu L, Wu BL, Biller HF. The intramuscular nerve supply of the human lateral cricoarytenoid muscle. Acta Otolaryngol (Stockh) 1993 Sep;113(5):679-82

Sanders I, Rao F, Biller HF. Arytenoid motion evoked by regional electrical stimulation of the canine posterior cricoarytenoid muscle. Laryngoscope 1994 Apr; 104(4):456-62

Sanders I, Wu BL, Mu L, Biller HF. The innervation of the human posterior cricoarytenoid muscle: evidence for at least two neuromuscular compartments. Laryngoscope 1994 Jul;104(7):880-4

Sanders I see **Mu L**
Sanders I see **Reah G**
Sanders J see **Deeg HJ**
Sanders J see **Doney K**
Sanders J see **Henzler DJ**
Sanders J see **Tschank G**

Sanders JC, Haris PI, Chapman D, Otto C, Hemminga MA. Secondary structure of M13 coat protein in phospholipids studied by circular dichroism, Raman, and Fourier transform infrared spectroscopy. Biochemistry 1993 Nov 23;32(46):12446-54

Sanders JC see **Ottaviani MF**
Sanders JD see **Jarosik GP**

Sanders JE, Daly CH. Normal and shear stresses on a residual limb in a prosthetic socket during ambulation: comparison of finite element results with experimental measurements. J Rehabil Res Dev 1993;30(2):191-204

Sanders JE, Daly CH. How does vacuum forming affect Pelite mechanical properties? Prosthet Orthot Int 1994 Apr; 18(1):43-8

Sanders JE, Storb R, Anasetti C, Deeg HJ, Doney K, Sullivan KM, Witherspoon RP, Hansen J. Marrow transplant experience for children with severe aplastic anemia. Am J Pediatr Hematol Oncol 1994 Feb;16(1):43-9

Sanders JE see **Anderson JE**
Sanders JE see **Bearman SI**
Sanders JE see **Busca A**
Sanders JE see **Greinix HT**

Sanders JF, Orling RA, Brown R, Davis B. Rational behavior training effectiveness for white and nonwhite incarcerated felons. Psychol Rep 1993 Dec;73(3 Pt 1):1056-8

Sanders JK see **Shaw GL**
Sanders JL see **Bott CM**
Sanders JM see **Zappa SC**

Sanders JO, Sanders AE, More R, Ashman RB. A preliminary investigation of shape memory alloys in the surgical correction of scoliosis. Spine 1993 Sep 15;18(12):1640-6

Sanders JS. Severely emotionally disturbed children: foreseeing, avoiding, and ameliorating their pain. Adolesc Psychiatry 1993;19:446-68

Sanders JW, Hook EW 3rd, Welsh LE, Shepherd ME, Quinn TC. Evaluation of an enzyme immunoassay for detection of Chlamydia trachomatis in urine of asymptomatic men. J Clin Microbiol 1994 Jan;32(1):24-7

Sanders K. Proxy law in New York State and Victoria, Australia: a social work perspective. Soc Work Health Care 1993;18(3-4):67-77

Sanders K, Johnson L, O'Dea K, Sinclair AJ. The effect of dietary fat level and quality on plasma lipoprotein lipids

and plasma fatty acids in normocholesterolemic subjects. Lipids 1994 Feb;29(2):129–38

Sanders K see **Bohigian GM**

Sanders K see **Carr ME Jr**

Sanders K see **McGuire DA**

Sanders KM, Cassem EH. Psychiatric complications in the critically ill cardiac patient. Tex Heart Inst J 1993; 20(3):180–7 (40 ref.)

Sanders KM, Stern TA. Management of delirium associated with use of the intra-aortic balloon pump. Am J Crit Care 1993 Sep;2(5):371–7 (17 ref.)

Sanders KM see **Du C**

Sanders KM see **Halman MH**

Sanders KM see **Hart PJ**

Sanders KM see **Hertzman A**

Sanders KM see **Keef KD**

Sanders KM see **Kobayashi S**

Sanders KM see **Lee HK**

Sanders KM see **Rogers MJ**

Sanders KM see **Shuttleworth CW**

Sanders KM see **Torihashi S**

Sanders KM see **Ward SM**

Sanders L, Whitehead C. Propofol and well-being [letter; comment] Anaesthesia 1994 Feb;49(2):172–3. Comment on: Anaesthesia 1993 Jul;48(7):581–4.

Sanders L see **Gentry EM**

Sanders L see **Howard G**

Sanders L see **Kaumann AJ**

Sanders L see **West N**

Sanders L see **Whitehead C**

Sanders LA see **Rijkers GT**

Sanders LC, Felding-Habermann B, Mueller BM, Cheresh DA. Role of alpha V integrins and vitronectin in human melanoma cell growth. Cold Spring Harb Symp Quant Biol 1992;57:233–40

Sanders LD see **Hughes JA**

Sanders LD see **Whitehead C**

Sanders LD see **Yoshizumi J**

Sanders LE see **Camus MG**

Sanders LE see **Munson JL**

Sanders LE see **Zerbey AL 3d**

Sanders LH see **Gallo-Rodriguez C**

Sanders LI see **Jernigan DB**

Sanders LJ. Diabetes mellitus. Prevention of amputation. J Am Podiatr Med Assoc 1994 Jul;84(7):322–8

Sanders LK see **Perez-Albuerne ED**

Sanders LK see **Yamagata K**

Sanders LM, Giudice L, Raffin TA. Ethics of fetal tissue transplantation. West J Med 1993 Sep;159(3):400–7 (38 ref.)

Sanders LM, Raffin TA. The ethics of withholding and withdrawing critical care. Camb Q Healthc Ethics 1993 Spring;2(2):175–84

Sanders LM, Raffin TA. Ethical ground rules for fetal tissue research in the postmoratorium era [editorial] Chest 1994 Jul;106(1):2–4

Sanders LP see **Bummer PM**

Sanders LR see **Abbott KC**

Sanders M. Questions designation of feline practice as a new specialty [letter] J Am Vet Med Assoc 1993 Oct 1; 203(7):948

Sanders M, Sayeg J, Coffey C, Patel P, Walsh J. Beam profile analysis using GafChromic films. Stereotact Funct Neurosurg 1993;61 Suppl 1:124–9

Sanders M see **Coffey CW**

Sanders M see **Steiner H**

Sanders M see **Woo SY**

Sanders MA, Salisbury JL. Centrin plays an essential role in microtubule severing during flagellar excision in Chlamydomonas reinhardtii. J Cell Biol 1994 Mar; 124(5):795–805

Sanders MA see **Errabolu R**

Sanders MC see **Van Etten RA**

Sanders MD see **Acheson JF**

Sanders MD see **Bentley CR**

Sanders MD see **Borruat FX**

Sanders MD see **Enevoldson TP**

Sanders MD see **Hunt BJ**

Sanders ME. Effect of consumption of lactic cultures on human health. Adv Food Nutr Res 1993;37:67–130 (180 ref.)

Sanders ME see **van der Lubbe PA**

Sanders MH, Kern NB, Costantino JP, Stiller RA, Studnicki K, Coates J, Orris S, Schimerman S. Prescription of positive airway pressure for sleep apnea on the basis of a partial-night trial. Sleep 1993 Dec;16(8 Suppl):S106–7

Sanders MH, Kern NB, Stiller RA, Strollo PJ Jr, Martin TJ, Atwood CW Jr. CPAP therapy via oronasal mask for obstructive sleep apnea. Chest 1994 Sep;106(3):774–9

Sanders MH see **Stiller RA**

Sanders MR, Shepherd RW, Cleghorn G, Woolford H. The treatment of recurrent abdominal pain in children: a controlled comparison of cognitive-behavioral family intervention and standard pediatric care. J Consult Clin Psychol 1994 Apr;62(2):306–14

Sanders MR see **Adams NR**

Sanders MR see **Eustis HS**

Sanders MS see **Limper AH**

Sanders N see **Silverman R**

Sanders NB see **Srebro R**

Sanders P, Delépine B. Confirmatory analysis for spiramycin residue in bovine muscle by liquid chromatography/particle beam mass spectrometry. Biol Mass Spectrom 1994 Jun;23(6):369–75

Sanders P, Guilliot P, Dagorn M, Moulin G, Delépine B, Mourot D. Pharmacokinetics and tissue residues of spiramycin in cattle after intramuscular administration of multiple doses. Am J Vet Res 1994 Mar;55(3):358–62

Sanders P see **Keeler SJ**

Sanders PC see **Barnes GT**

Sanders PC see **Rostand SG**

Sanders PG see **Lavin PT**

Sanders PG see **Ni H**

Sanders PL see **Hess MM**

Sanders PL see **Laizure SC**

Sanders PL see **Williams CL**

Sanders PM see **Goldberg RB**

Sanders PW see **Chen PY**

Sanders PW see **Herrera GA**

Sanders PW see **Huang ZQ**

Sanders PW see **Jannett TC**

Sanders R, Craig EA, France AJ, Urquhart GE. Ophthalmic disease in patients with unrecognized HIV infection. Acta Ophthalmol (Copenh) 1993 Oct;71(5):662–5

Sanders R, Graham D. Twelve cases of hydronephrosis in utero diagnosed by ultrasonography. J Ultrasound Med 1982 Nov-Dec;1(9):341–8

Sanders R, MacEwen CJ, Haining WM. Trabeculectomy: effect of varying surgical site. Eye 1993;7 (Pt 3):440–3

Sanders R, MacEwen CJ, McCulloch AS. The value of skull radiography in ophthalmology. Acta Radiol 1994 Sep; 35(5):429–33

Sanders R see **Helfet DL**

Sanders R see **Spinardi L**

Sanders RA see **Pear JR**

Sanders RC. The role of ultrasound in prostate cancer detection in patients with an elevated prostate specific antigen level but no prostatic nodule. Md Med J 1993 Oct; 42(10):1007–11

Sanders RC. Ultrasonic clues to the detection of chromosomal anomalies. Obstet Gynecol Clin North Am 1993 Sep; 20(3):455–83 (80 ref.)

Sanders RC see **Graham D**

Sanders RC see **Hartman DS**

Sanders RC see **Hogge WA**

Sanders RC see **Pomat WS**

Sanders RD, Keshavan MS, Schooler NR. Neurological examination abnormalities in neuroleptic-naive patients with first-break schizophrenia: preliminary results. Am J Psychiatry 1994 Aug;151(8):1231–3

Sanders RD see **Keshavan MS**

Sanders RJ, Cooper MA. Total claviculectomy for neurovascular compression in the thoracic outlet [letter; comment] J Am Coll Surg 1994 Aug;179(2):253–4. Comment on: Surg Gynecol Obstet 1993 Jun;176(6):609–12.

Sanders RM, Nakajima ST. An unusual late presentation of imperforate hymen. Obstet Gynecol 1994 May;83(5 Pt 2):896–8

Sanders RW, Gilmour CC. Accumulation of selenium in a model freshwater microbial food web. Appl Environ Microbiol 1994 Aug;60(8):2677–83

Sanders RW see **Helfet DL**

Sanders S see **Mann BJ**

Sanders SA see **Smulevich G**

Sanders SC see **Andersen FH**

Sanders SD see **Hall DG**

Sanders SL see **Lin HC**

Sanders SP, Harrison SJ, Kuppusamy P, Sylvester JT, Zweier JL. A comparative study of EPR spin trapping and cytochrome c reduction techniques for the measurement of superoxide anions. Free Radic Biol Med 1994 Jun; 16(6):753–61

Sanders SP see **Boutin C**

Sanders SP see **Gentles TL**

Sanders SP see **Geva T**

Sanders SP see **Giglia TM**

Sanders SP see **Lavoie J**

Sanders SP see **Lipshultz SE**

Sanders SP see **Matitiau A**

Sanders SP see **Pasquini L**

Sanders SP see **Preminger TJ**

Sanders SP see **van der Velde ME**

Sanders SP see **Van Praagh S**

Sanders SP see **Wernovsky G**

Sanders SP see **Yeager SB**

Sanders ST see **Lipshitz M**

Sanders SW see **Han C**

Sanders TA. Marine oils: metabolic effects and role in human nutrition. Proc Nutr Soc 1993 Oct;52(3):457–72 (95 ref.)

Sanders TA, Reddy S. Vegetarian diets and children. Am J Clin Nutr 1994 May;59(5 Suppl):1176S–1181S (54 ref.)

Sanders TA see **Mark G**

Sanders TA see **Reddy S**

Sanders TW Jr see **Reinhard MK**

Sanders VM see **Fuchs BA**

Sanders VN see **Gayton JL**

Sanders WE see **Hansen KT**

Sanders WE Jr, Sorrentino RA, Greenfield RA, Shenasa H, Hamer ME, Wharton JM. Catheter ablation of sinoatrial node reentrant tachycardia. J Am Coll Cardiol 1994 Mar 15;23(4):926–34

Sanders WH, Kant LA, Kudrimoti A. A modular method for evaluating the performance of picture archiving and communication systems. J Digit Imaging 1993 Aug; 6(3):172–93

Sanders WL see **Adair HS 3rd**

Sanders WM see **Ghosh AK**

Sanders WM see **Samsel RW**

Sanders WM see **Tucker TJ**

Sanders-Bush E see **Barker EL**

Sanders-Bush E see **Mayer SE**

Sanders-Laufer D see **Cunningham-Rundles S**

Sanders-Loehr J see **den Blaauwen T**

Sanders-Loehr J see **Govindaraj S**

Sanders-Loehr J see **Ling J**

Sanders-Loehr J see **Loehr TM**

Sanders-Loehr J see **Van de Kamp M**

Sanders-Phillips K. Health promotion behavior in low income black and Latino women. Women Health 1994; 21(2-3):71–83

Sanderson AL, Thompson CH, Kemp GJ, Radda GK. Kinetics of phosphocreatine recovery in stimulated rat muscle in vivo. Biochem Soc Trans 1993 Nov;21(4):442S

Sanderson AL see **Kemp GJ**

Sanderson B see **Chenevix-Trench G**

Sanderson CF see **Hunter DJ**

Sanderson CF see **Svanström LO**

Sanderson CM, Wu HH, Nayak DP. Sendai virus M protein binds independently to either the F or the HN glycoprotein in vivo. J Virol 1994 Jan;68(1):69–76

Sanderson DA, Wilcox MA, Johnson IR. Relative macrosomia identified by the individualised birthweight ratio (IBR). A better method of identifying the at risk fetus. Acta Obstet Gynecol Scand 1994 Mar;73(3):246–9

Sanderson DA, Wilcox MA, Johnson IR. The individualised birthweight ratio: a new method of identifying intrauterine growth retardation. Br J Obstet Gynaecol 1994 Apr; 101(4):310–4

Sanderson DA, Wilcox MA, Johnson IR. Is obstetric and neonatal outcome worse in fetuses who fail to reach their own growth potential? [letter; comment] Br J Obstet Gynaecol 1994 Jan;101(1):87; discussion 87–8 . Comment on: Br J Obstet Gynaecol 1993 Mar;100(3):295–6.

Sanderson DJ see **Bednarczyk JH**

Sanderson DR see **Wong WW**

Sanderson EM, Drasdo AL, McCrea K, Wonnacott S. Upregulation of nicotinic receptors following continuous infusion of nicotine is brain-region-specific. Brain Res 1993 Jul 23;617(2):349–52

Sanderson F, Fervenza F, Winearls CG. Treatment of idiopathic membranous nephropathy [letter] Lancet 1994 Jan 29;343(8892):290

Sanderson F, Powis SH, Kelly AP, Trowsdale J. Limited polymorphism in HLA-DM does not involve the peptide binding groove. Immunogenetics 1994;39(1):56–8

Sanderson F see **Montalto M**

Sanderson F see **Winearls CG**

Sanderson G see **Bardin PG**

Sanderson G see **Ohlin A**

Sanderson G see **O'Shea RP**

Sanderson GF see **Molteno AC**

Sanderson I see **Rowley M**

Sanderson IR. Unusual colitides. Baillieres Clin Gastroenterol 1994 Mar;8(1):181–96 (66 ref.)

Sanderson IR, He Y. Nucleotide uptake and metabolism by intestinal epithelial cells. J Nutr 1994 Jan;124(1 Suppl):131S–137S (19 ref.)

Sanderson IR, Ouellette AJ, Carter EA, Harmatz PR. Ontogeny of Ia messenger RNA in the mouse small intestinal epithelium is modulated by age of weaning and diet. Gastroenterology 1993 Oct;105(4):974–80

Sanderson IR, Ouellette AJ, Carter EA, Walker WA, Harmatz PR. Differential regulation of B7 mRNA in enterocytes and lymphoid cells. Immunology 1993 Jul;79(3):434–8

Sanderson IR see **Hanson DG**

Sanderson IR see **Oguchi S**

Sanderson J, Gandolfi SA, Duncan G. Calmodulin antagonists induce changes in lens permeability and transparency. Curr Eye Res 1994 Mar;13(3):219–24

Sanderson JD, Pereira SP, Hussaini SH. Evaluation of the gastrointestinal tract in patients with iron-deficiency anemia [letter; comment] N Engl J Med 1994 Apr 28; 330(17):1239; discussion 1239–40. Comment on: N Engl J Med 1993 Dec 2;329(23):1691–5.

Sanderson JE. Limitations of heart rate variability measurements [letter; comment] Am J Cardiol 1994 Aug 15;74(4):417. Comment on: Am J Cardiol 1993 Oct 1;72(11):821–2.

Sanderson JE. Pathogenesis of oedema in chronic severe anaemia: studies of body water and sodium, renal function, haemodynamic variables and plasma hormones [letter; comment] Br Heart J 1994 May;71(5):490. Comment on: Br Heart J 1993 Oct;70(4):357–62.

Sanderson JE, Ibrahim B, Waterhouse D, Palmer RB. Spinal electrical stimulation for intractable angina—long-term clinical outcome and safety. Eur Heart J 1994 Jun; 15(6):810–4

Sanderson JE, Olsen EG, Gatei D. Dilated cardiomyopathy and myocarditis in Kenya: an endomyocardial biopsy study. Int J Cardiol 1993 Sep;41(2):157–63

Sanderson JE, Woo KS. Rheumatic fever and rheumatic heart disease—declining but not gone. Int J Cardiol 1994 Mar 1;43(3):231–2

Sanderson JE see **de Jongste MJ**

Sanderson JT, Elliott JE, Norstrom RJ, Whitehead PE, Hart

LE, Cheng KM, Bellward GD. Monitoring biological effects of polychlorinated dibenzo-p-dioxins, dibenzofurans, and biphenyls in great blue heron chicks (Ardea herodias) in British Columbia. J Toxicol Environ Health 1994 Apr; 41(4):435-50

Sanderson JT, Norstrom RJ, Elliott JE, Hart LE, Cheng KM, Bellward GD. Biological effects of polychlorinated dibenzo-p-dioxins, dibenzofurans, and biphenyls in double-crested cormorant chicks (Phalacrocorax auritus). J Toxicol Environ Health 1994 Feb;41(2):247-65

Sanderson JT see **Hewitt PJ**

Sanderson K see **Inder TE**

Sanderson KE, Sciore P, Liu SL, Hessel A. Location of IS200 on the genomic cleavage map of Salmonella typhimurium LT2. J Bacteriol 1993 Dec;175(23):7624-8

Sanderson KE see **Liu SL**

Sanderson KE see **Sirisena DM**

Sanderson M. Reservations about the implementation of the New Deal [letter; comment] Br J Hosp Med 1993 Nov 17-Dec 14;50(10):621; discussion 621-2. Comment on: Br J Hosp Med 1993 May 5-18;49(9):607-9.

Sanderson MJ, Charles AC, Boitano S, Dirksen ER. Mechanisms and function of intercellular calcium signaling. Mol Cell Endocrinol 1994 Jan;98(2):173-87 (118 ref.)

Sanderson MJ see **Hales TG**

Sanderson MJ see **Hansen M**

Sanderson MJ see **Kim YK**

Sanderson MJ see **Sneyd J**

Sanderson MR see **De A**

Sanderson PJ see **Bukhari SS**

Sanderson R see **Wyckoff J**

Sanderson RD, Turnbull JE, Gallagher JT, Lander AD. Fine structure of heparan sulfate regulates syndecan-1 function and cell behavior. J Biol Chem 1994 May 6;269(18):13100-6

Sanderson RD see **Liebersbach BF**

Sanderson RD see **Sneed TB**

Sanderson RJ see **Denholm SW**

Sanderson RJ see **MacDougall G**

Sanderson S, Shastri N. LacZ inducible, antigen/MHC-specific T cell hybrids. Int Immunol 1994 Mar;6(3):369-76

Sanderson S see **Pharoah P**

Sanderson SC see **Jones RF**

Sanderson SD see **Ember JA**

Sanderson SD see **Nishimori I**

Sanderson TP see **Swenson SL**

Sanderson WC, Wetzler S, Asnis GM. Alprazolam blockade of CO2-provoked panic in patients with panic disorder. Am J Psychiatry 1994 Aug;151(8):1220-2

Sanderson WC, Wetzler S, Beck AT, Betz F. Prevalence of personality disorders among patients with anxiety disorders. Psychiatry Res 1994 Feb;51(2):167-74

Sanderson WC see **Asnis GM**

Sanderson WC see **Kaplan ML**

Sanderud J, Bjøro K, Saugstad OD. Oxygen radicals stimulate thromboxane and prostacyclin synthesis and induce vasoconstriction in pig lungs. Scand J Clin Lab Invest 1993 Aug;53(5):447-55

Sandford D see **Hiddemann W**

Sandford G see **Handa N**

Sandford N see **Careless D**

Sandford R. High hopes ... for academic medicine. Looking up to the top. J R Coll Physicians Lond 1994 Jan-Feb; 28(1):8-9

Sandfort R see **Brenner S**

Sandfort J see **Curio G**

Sandfort T see **Dingelstad A**

Sandfort TG see **de Wit JB**

Sandfort TG see **Keet IP**

Sandfort TG see **Veugelers PJ**

Sandgren A see **McNurlan MA**

Sandgren EP see **Rhim JA**

Sandgren O see **Sousa A**

Sandgren T see **Sonesson B**

Sandhage K see **Gassel AM**

Sandhage K see **Huppertz HI**

Sandhagen B see **Bense L**

Sandhagen B see **Högman M**

Sandhagen B see **Linde T**

Sandham A see **Crothers A**

Sandham HJ. Criteria for the assessment of adverse effects of chemotherapy on the oral microflora. J Dent Res 1994 Mar;73(3):692-4 (16 ref.)

Sandhaus LM, Harvey FG. Laboratory methods for the detection of hemoglobinopathies in the community hospital. Clin Lab Med 1993 Dec;13(4):801-16 (65 ref.)

Sandhir R, Gill KD. Alterations in calcium homeostasis on lead exposure in rat synaptosomes. Mol Cell Biochem 1994 Feb 9;131(1):25-33

Sandhir R, Julka D, Gill KD. Lipoperoxidative damage on lead exposure in rat brain and its implications on membrane bound enzymes. Pharmacol Toxicol 1994 Feb;74(2):66-71

Sandhoff K. Bioactive glycosphingolipids with differentiation-inducing activity toward leukemia cells. Jpn J Cancer Res 1993 Nov;84(11):inside front cover (0 ref.)

Sandhoff K, Klein A. Intracellular trafficking of glycosphingolipids: role of sphingolipid activator proteins in the topology of endocytosis and lysosomal digestion. FEBS Lett 1994 Jun 6;346(1):103-7 (54 ref.)

Sandhoff K, van Echten G. Ganglioside metabolism: enzymology, topology and regulation. Prog Brain Res 1994;101:17-29 (108 ref.)

Sandhoff K see **Akli S**

Sandhoff K see **Ferlinz K**

Sandhoff K see **Hurwitz R**

Sandhoff K see **Klein A**

Sandhoff K see **Liessem B**

Sandhoff K see **Merrill AH Jr**

Sandhoff K see **Schröder M**

Sandhoff K see **Swallow DM**

Sandhoff K see **Vanier MT**

Sandhoff K see **Zacharias C**

Sandholm M see **Pyörälä S**

Sandholzer C see **Kronenberg F**

Sandholzer C see **Selby JV**

Sandhu A see **Lange MK**

Sandhu A see **Southcott AJ**

Sandhu AK, Hubbard K, Kaur GP, Jha KK, Ozer HL, Athwal RS. Senescence of immortal human fibroblasts by the introduction of normal human chromosome 6. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5498-502

Sandhu BK see **Pillai GV**

Sandhu DK, Keohavong P. Effects of the T4 bacteriophage gene 32 product on the efficiency and fidelity of DNA amplification using T4 DNA polymerase. Gene 1994 Jun 24;144(1):53-8

Sandhu DP, Munson KW, Harrop JS, Hopton MR, Ratcliffe WA. Humoral hypercalcaemia in renal carcinoma due to parathyroid hormone related protein. Br J Urol 1993 Dec; 72(6):848-50

Sandhu FA, Porter RH, Eller RV, Zain SB, Salim M, Greenamyre JT. NMDA and AMPA receptors in transgenic mice expressing human beta-amyloid protein. J Neurochem 1993 Dec;61(6):2286-9

Sandhu GS, Burrier AC, Janero DR. Adenosine deaminase inhibitors attenuate ischemic injury and preserve energy balance in isolated guinea pig heart. Am J Physiol 1993 Oct;265(4 Pt 2):H1249-56

Sandhu J, Shpitz B, Gallinger S, Hozumi N. Human primary immune response in SCID mice engrafted with human peripheral blood lymphocytes. J Immunol 1994 Apr 15; 152(8):3806-13

Sandhu JS. Engineered human vaccines. Crit Rev Biotechnol 1994;14(1):1-27 (221 ref.)

Sandhu JS, Kennedy JF. Expression of the merozoite surface protein gp195 in vaccinia virus. Vaccine 1994 Jan; 12(1):56-64

Sandhu JS, Wilson MW. Use of a stone basket to treat lysis-resistant clot after pulse-spray thrombolysis of an occluded hemodialysis graft. AJR Am J Roentgenol 1994 Oct;163(4):957-9

Sandhu JS see **Grewal RS**

Sandhu JS see **Hozumi N**

Sandhu JS see **Lane MJ**

Sandhu KS, Joshi DV. Comparative study in cattle and buffaloes for evaluation of various diagnostic tests for brucellosis. Indian J Pathol Microbiol 1993 Oct; 36(4):458-65

Sandhu M see **Hobel CJ**

Sandhu M see **Ross MG**

Sandhu NP see **Schuchard M**

Sandhu P, Baba T, Guengerich FP. Expression of modified cytochrome P450 2C10 (2C9) in Escherichia coli, purification, and reconstitution of catalytic activity. Arch Biochem Biophys 1993 Nov 1;306(2):443-50

Sandhu P, Guo Z, Baba T, Martin MV, Tukey RH, Guengerich FP. Expression of modified human cytochrome P450 1A2 in Escherichia coli: stabilization, purification, spectral characterization, and catalytic activities of the enzyme. Arch Biochem Biophys 1994 Feb 15;309(1):168-77

Sandhu P see **Guengerich FP**

Sandhu P see **Lange MK**

Sandhu RS see **Kaur A**

Sandhu S see **Kapur A**

Sandhu SK, Heckman JL, Balsara R, Russo PA, Dunn JM. Chronic alterations in cardiac mechanics after fetal closed heart operation. Ann Thorac Surg 1994 Jun;57(6):1409-15

Sandhu SK see **Lloyd TR**

Sandhu T see **Andreasen JR Jr**

Sandhya see **Kashyap L**

Sandhyamani S see **Kumari AV**

Sandhyamani S see **Waikar HD**

Sandi C, Rose SP. Corticosterone enhances long-term retention in one-day-old chicks trained in a weak passive avoidance learning paradigm. Brain Res 1994 May 30; 647(1):106-12

el Sandid M see **Mottet N**

el Sandid M see **Mottet-Auselo N**

Sandidge DR. A woman with syncope and hypotension. J Tenn Med Assoc 1994 Jul;87(7):293

Sandier S see **Rodwin VG**

Sandifer JB see **Black BS**

Sandifer M see **Joseph J**

Sandiford CP, Nieuwenhuijsen MJ, Tee RD, Taylor AJ. Measurement of airborne proteins involved in Bakers' asthma [see comments] Clin Exp Allergy 1994 May; 24(5):450-6. Comment in: Clin Exp Allergy 1994 May;24(5):405-6.

Sandiford P, Cassel J, Melendez D, Coldham C. The electronic stadiometer: an appropriate technology for height measurement in health surveys. Trop Doct 1994 Jan; 24(1):24-5

Sandiford P see **Low N**

Sandiford P see **Schuster DP**

Sandig M, Bissonnette R, Liu CH, Tomaszewski G, Wang E. Characterization of 57 kDa statin as a true marker for growth arrest in tissue by its disappearance from regenerating liver. J Cell Physiol 1994 Feb;158(2):277-84

Sandig M, Rao Y, Siu CH. The homophilic binding site of the neural cell adhesion molecule NCAM is directly involved in promoting neurite outgrowth from cultured neural retinal cells. J Biol Chem 1994 May 20; 269(20):14841-8

Sandig V, Lieber A, Bähring S, Strauss M. A phage T7 class-III promoter functions as a polymerase II promoter in mammalian cells. Gene 1993 Sep 15;131(2):255-9

Sandig V see **Bähring S**

Sandig V see **Lieber A**

Sandigursky M, Franklin WA. Escherichia coli single-stranded DNA binding protein stimulates the DNA deoxyribophosphodiesterase activity of exonuclease I. Nucleic Acids Res 1994 Jan 25;22(2):247-50

Sandigursky M see **Mun C**

Sandikci MU, Doran F, Koksal F, Sandikci S, Uluhan R, Varinli S, Akan E. Helicobacter pylori prevalence in a routine upper gastrointestinal endoscopy population. Br J Clin Pract 1993 Jul-Aug;47(4):187-9

Sandikci S see **Sandikci MU**

Sandikcioglu M, Mølsted K, Kjaer I. The prenatal development of the human nasal and vomeral bones. J Craniofac Genet Dev Biol 1994 Apr-Jun;14(2):124-34

Sandikçioğlu M, Skov S, Solow B. Atlas morphology in relation to craniofacial morphology and head posture. Eur J Orthod 1994 Apr;16(2):96-103

Sandikcioglu TG, Torp-Madsen S, Pedersen IK, Raaschou K, Mygind T, Thomsen HS. Contrast radiography in small bowel obstruction. A randomized trial of barium sulfate and a nonionic low-osmolar contrast medium. Acta Radiol 1994 Jan;35(1):62-4

Sandila T see **Khanani R**

Sandilands M see **Choksey M**

Sandin B. Schizophrenic strategies of survival. Psychiatry 1993 Aug;56(3):294-300

Sandin B see **Chorot P**

Sandin K see **Nathorst-Böös J**

Sandin K see **Wiklund I**

Sandin KJ, Cifu DX, Noll SF. Stroke rehabilitation. 4. Psychologic and social implications. Arch Phys Med Rehabil 1994 May;75(5 Spec No):S52-5

Sandin KJ see **Lorish TR**

Sandin R. Kvalitetssäkring på anestesiklinik. Komplikationsregistrering på rutin ödar tid och kraft. Lakartidningen 1994 Jun 29;91(26-27):2599, 2602 **(Swe)**

Sandin R, Norström O. Awareness during total i.v. anaesthesia. Br J Anaesth 1993 Dec;71(6):782-7

Sandin R, Sternlo JE, Stam H, Brodd B, Björkman R. Diclofenac for pain relief after arthroscopy: a comparison of early and delayed treatment. Acta Anaesthesiol Scand 1993 Nov;37(8):747-50

Sandin R see **Brekke OH**

Sandin R see **Heier HE**

Sandin R see **Moen V**

Sandin RL, Fang TT, Hiemenz JW, Greene JN, Card L, Kalik A, Szakacs JE. Malassezia furfur folliculitis in cancer patients. The need for interaction of microbiologist, surgical pathologist, and clinician in facilitating identification by the clinical microbiology laboratory. Ann Clin Lab Sci 1993 Sep-Oct;23(5):377-84

Sandin RL, Greene JN, Sarzier JS, Himelright I, Ku NN, Toney JF, Roberts W. Pelvicobdominal actinomycosis associated with an intrauterine contraceptive device. A case of liver dissemination mimicking metastatic ovarian cancer. Ann Clin Lab Sci 1993 Nov-Dec;23(6):448-55

Sandin RL, Isada CM, Hall GS, Tomford JW, Rutherford I, Rogers AL, Washington JA. Aberrant Histoplasma capsulatum. Confirmation of identity by a chemiluminescence-labeled DNA probe. Diagn Microbiol Infect Dis 1993 Oct;17(3):235-8

Sandin RL see **Brown MA**

Sandin RL see **Haight DO**

Sandine WE see **Salama MS**

Sandine WE see **Valladao M**

Sandini F see **Liessi G**

Sandino AM see **Kohli E**

Sandirasegarane L, Gopalakrishnan V. Limitations of the radioreceptor assay of inositol 1,4,5-trisphosphate in vanadate-treated cell suspensions [letter] Biochem J 1994 Mar 1;298 (Pt 2):511-2

Sandirasegarane L, Herman RJ, Gopalakrishnan V. High glucose attenuates peptide agonist-evoked increases in cytosolic free [Ca2+] in rat aortic smooth muscle cells. Diabetes 1994 Aug;43(8):1033-40

Sandison A, Jones PA. Urine culture in the diagnosis of colovesical fistula. BMJ 1993 Dec 18-25;307(6919):1588

Sandison AJ, Jones PA. Laparoscopic ligation of varicoceles: an anatomically superior operation [letter; comment] Ann R Coll Surg Engl 1994 Jan;76(1):67. Comment on: Ann R Coll Surg Engl 1993 Sep;75(5):345-8.

Sandison DR see **Chandra S**

Sandison DR see **Niggli E**

Sandison GA see **McLellan J**

Sandker GW, Vos RM, Delbressine LP, Slooff MJ, Meijer DK, Groothuis GM. Metabolism of three pharmacologically active drugs in isolated human and rat hepatocytes: analysis of interspecies variability and comparison with metabolism

in vivo. Xenobiotica 1994 Feb;24(2):143–55

Sandker GW, Weert B, Merema MT, Kuipers W, Slooff MJ, Meijer DK, Groothuis GM. Maintenance of viability and transport function after preservation of isolated rat hepatocytes in various simplified University of Wisconsin solutions. Biochem Pharmacol 1993 Dec 3;46(11):2093–6

Sandker GW, Weert B, Olinga P, Wolters H, Slooff MJ, Meijer DK, Groothuis GM. Characterization of transport in isolated human hepatocytes. A study with the bile acid taurocholic acid, the uncharged ouabain and the organic cations vecuronium and rocuronium. Biochem Pharmacol 1994 Jun 15;47(12):2193–200

Sandkühler J see **Gillardon F**

Sandkuijl LA see **De bruyn A**

Sandkuijl LA see **Gruis NA**

Sandkuijl LA see **Heutink P**

Sandkuijl LA see **Peters DJ**

Sandkuijl LA see **van Deutekom JC**

Sandkuijl LA see **Wu YQ**

Sandkvist M see **Overbye LJ**

Sandle GI, Fraser G, Fogg K, Warhurst G. Properties of a potassium channel in cultured human gastric cells (HGT–1) possessing specific omeprazole binding sites. Gut 1993 Oct; 34(10):1331–8

Sandle GI, McNicholas CM, Lomax RB. Potassium channels in colonic crypts. Lancet 1994 Jan 1;343(8888):23–5

Sandle GI see **Lomax RB**

Sandle J see **Allan SM**

Sandle J see **Fernando IN**

Sandle J see **Hickish T**

Sandle J see **Modjtahedi H**

Sandler A see **Friedlander M**

Sandler A see **Kaufman DW**

Sandler AB see **Buzaid AC**

Sandler AD, Hooper SR, Scarborough AA. Academic confessions of high school students: an analysis of adolescents' developmental concerns. Percept Mot Skills 1993 Dec;77(3 Pt 1):1052–4

Sandler AD, Macias M, Brown TT. The drawings of children with spina bifida: developmental correlations and interpretations. Eur J Pediatr Surg 1993 Dec;3 Suppl 1:25–7

Sandler AD, Maher JW, Weinstock JV, Schmidt CD, Schlegel JF, Jew JY, Williams TH. Functional and morphological characteristics of neuronal substance P in the canine gastroesophageal junction. J Surg Res 1993 Oct; 55(4):372–81

Sandler AD, Schlegel JF, DeSautel MG, Maher JW. Neuroregulation of a chemosensitive afferent system in the canine distal esophagus. J Surg Res 1993 Oct;55(4):364–71

Sandler AD see **Bauman NM**

Sandler AM see **Sandler J**

Sandler AN, Katz J. Postoperative analgesia and patient satisfaction [editorial; comment] Can J Anaesth 1994 Jan; 41(1):1–5. Comment on: Can J Anaesth 1994 Jan;41(1):6–11. **(Eng, Fre)**

Sandler AN see **Carstoniu J**

Sandler AN see **Doyle DJ**

Sandler AN see **Kavanagh BP**

Sandler B see **Bioulac-Sage P**

Sandler C see **Choyke PL**

Sandler CM see **Miller DL**

Sandler CM see **Parvey HR**

Sandler D see **Novick RJ**

Sandler D see **Tong CY**

Sandler DL, Burchfield DJ, McCarthy JA, Rojiani AM, Drummond WH. Early-onset respiratory failure caused by severe congenital neuromuscular disease. J Pediatr 1994 Apr;124(4):636–8

Sandler DL, Cooper PA, Bolton KD, Bestal RY, Simchowitz ID. Periventricular–intraventricular haemorrhage in low-birth-weight infants at Baragwanath Hospital. S Afr Med J 1994 Jan;84(1):26–9

Sandler DL see **Cooper PA**

Sandler DP, Shore DL, Anderson JR, Davey FR, Arthur D, Mayer RJ, Silver RT, Weiss RB, Moore JO, Schiffer CA, et al. Cigarette smoking and risk of acute leukemia: associations with morphology and cytogenetic abnormalities in bone marrow. J Natl Cancer Inst 1993 Dec 15;85(24):1994–2003

Sandler DP see **Shore DL**

Sandler ED, Hattner RS, Parisi MT, Miller TR. Clinical utility of bone scan features of pleural effusion: sensitivity and specificity for malignancy based on pleural fluid cytopathology. J Nucl Med 1994 Mar;35(3):429–31

Sandler ED see **Parisi MT**

Sandler ES see **Mustafa MM**

Sandler HM, Bree RL, McLaughlin PW, Grossman HB, Lichter AS. Localization of the prostatic apex for radiation therapy using implanted markers [see comments] Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):915–9. Comment in: Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):985.

Sandler HM see **Roa WH**

Sandler HM see **Sweasey TA**

Sandler IN see **Wolchik SA**

Sandler J. On communication from patient to analyst: not everything is projective identification. Int J Psychoanal 1993 Dec;74 (Pt 6):1097–107

Sandler J. Diagnosing canine borreliosis [letter; comment] J Am Vet Med Assoc 1993 Sep 1;203(5):611–2; discussion 612–4. Comment on: J Am Vet Med Assoc 1993 Jun 1;202(11):1834–8.

Sandler J, Sandler AM. Phantasy and its transformations: a contemporary Freudian view. Int J Psychoanal 1994 Apr; 75 (Pt 2):387–94

Sandler LS see **Asmundson GJ**

(Sandler M). Psychobiology of Parkinson's Disease. Proceedings of a meeting. December 1993. J Neural Transm Suppl 1993;40:1–115

Sandler M see **Aghabeigi B**

Sandler M see **Clow A**

Sandler M see **Davidson J**

Sandler M see **Glover V**

Sandler M see **Godwin BL**

Sandler M see **Goodwin BL**

Sandler M see **Hannah P**

Sandler MA, Zhang JN, Westerhausen DR Jr, Billadello JJ. A novel protein interacts with the major transforming growth factor-beta responsive element in the plasminogen activator inhibitor type-1 gene. J Biol Chem 1994 Aug 26;269(34):21500–4

Sandler MJ, Kutalek SP. Inappropriate discharge by an implantable cardioverter defibrillator: recognition of myopotential sensing using telemetered intracardiac electrograms. PACE Pacing Clin Electrophysiol 1994 Apr; 17(4 Pt 1):665–71

Sandler MP see **Erb RE**

Sandler MP see **Falke TH**

Sandler MP see **Hoff SJ**

Sandler R, Sandberg H. Naproxen and the occurrence of eosinophilic pneumonia [letter] Am Fam Physician 1993 Nov 1;48(6):1023

Sandler R see **Kacica MA**

Sandler RB see **Corcoran TA**

Sandler RJ, Rocke TE, Samuel MD, Yuill TM. Seasonal prevalence of Clostridium botulinum type C in sediments of a northern California wetland. J Wildl Dis 1993 Oct; 29(4):533–9

Sandler RS. Who wants a healthful breakfast? [letter] N Engl J Med 1994 Apr 21;330(16):1162

Sandler RS see **Campbell MK**

Sandler RS see **Levine AA**

Sandler RS see **Nissim I**

Sandler RS see **Wurzelmann JI**

Sandler S. The biological role of islet amyloid polypeptide (amylin) in diabetes: some recent results. Diabetologia 1994 Feb;37(2):225–6

Sandler S, Eizirik DL, Sterneskjö J, Welsh N. Role of cytokines in regulation of pancreatic B-cell function. Biochem Soc Trans 1994 Feb;22(1):26–30 (40 ref.)

Sandler S, Hellerström C, Eizirk DL. Effects of nicotinamide supplementation on human pancreatic islet function in tissue culture. J Clin Endocrinol Metab 1993 Dec; 77(6):1574–6

Sandler S, Sandberg JO, Andersson A. RS–61443–induced glucose intolerance in mice. Transplant Proc 1994 Apr; 26(2):741–2

Sandler S see **Cetkovic-Cvrlje M**

Sandler S see **Clark AJ**

Sandler S see **Eizirik DL**

Sandler S see **Holstad M**

Sandler S see **Sandberg JO**

Sandler S see **Stridsberg M**

Sandler S see **Svensson AM**

Sandler S see **Welsh N**

Sandler SG, Eckrich R, Malamut D, Mallory D. Hemagglutination assays for the diagnosis and prevention of IgA anaphylactic transfusion reactions. Blood 1994 Sep 15;84(6):2031–5

Sandler SG see **Feigenbaum F**

Sandler SJ, Clark AJ. Use of high and low level overexpression plasmids to test mutant alleles of the recF gene of Escherichia coli K–12 for partial activity. Genetics 1993 Nov;135(3):643–54

Sandler SJ, Clark AJ. Mutational analysis of sequences in the recF gene of Escherichia coli K–12 that affect expression. J Bacteriol 1994 Jul;176(13):4011–6

Sandler SJ, Clark AJ. RecOR suppression of recF mutant phenotypes in Escherichia coli K–12. J Bacteriol 1994 Jun; 176(12):3661–72

Sandler SJ see **Clark AJ**

Sandler VM see **Spitzer H**

Sandlie I see **Brekke OH**

Sandlin D see **Omenn GS**

Sandlin RC, Stein DC. Role of phosphoglucomutase in lipooligosaccharide biosynthesis in Neisseria gonorrhoeae. J Bacteriol 1994 May;176(10):2930–7

Sandlow J, Cohen MB, Robinson RA, Dreicer R, Williams RD. DNA ploidy and P-glycoprotein expression as predictive factors of response to neoadjuvant chemotherapy for invasive bladder cancer. Urology 1994 Jun;43(6):787–91

Sandlow JI, Donovan JF. The infertile couple [letter; comment] N Engl J Med 1994 Apr 21;330(16):1154; discussion 1155. Comment on: N Engl J Med 1993 Dec 2;329(23):1710–5.

Sandlund A see **Wendel-Hansen V**

Sandlund JT, Pui CH, Santana VM, Mahmoud H, Roberts WM, Morris S, Raimondi S, Ribeiro R, Crist WM, Lin JS, et al. Clinical features and treatment outcome for children with CD30+ large-cell non-Hodgkin's lymphoma. J Clin Oncol 1994 May;12(5):895–8

Sandlund JT, Ribeiro R, Lin JS, Ayers D, Santana VM, Furman WL, Mahmoud H, Berard CW, Hutchison RE, Crist WM, et al. Factors contributing to the prognostic significance of bone marrow involvement in childhood non-Hodgkin lymphoma. Med Pediatr Oncol 1994; 23(4):350–3

Sandlund JT, Santana V, Abromowitch M, Ribeiro R, Mahmoud H, Ayers GD, Lin JS, Hutchison RE, Berard CW, Greenwald CA, et al. Large cell non-Hodgkin lymphoma of childhood: clinical characteristics and outcome. Leukemia 1994 Jan;8(1):30–4

Sandlund JT see **Murry DJ**

Sandlund JT see **Pratt CB**

Sandlund JT see **Pui CH**

Sandlund JT see **Roberts WM**

Sandlund L see **Hansson LO**

Sandmaier BM see **Jakic-Razumovic J**

Sandmaier BM see **Raff RF**

Sandman CA see **Hetrick WP**

Sandman CA see **Wadhwa PD**

Sandman LA see **Clements ML**

Sandman PM, Weinstein ND. Predictors of home radon testing and implications for testing promotion programs. Health Educ Q 1993 Winter;20(4):471–87

Sandman PM, Weinstein ND, Miller P. High risk or low: how location on a "risk ladder" affects perceived risk. Risk Anal 1994 Feb;14(1):35–45

Sandman PO see **Wimo A**

Sandman V see **Walker FE**

Sandmann BW, Grayeski ML. Quinoxalinone derivatization of biological carboxylic acids for detection by peroxyoxalate chemiluminescence with high-performance liquid chromatography. J Chromatogr B Biomed Appl 1994 Mar 4;653(2):123–30

Sandmann G. Carotenoid biosynthesis in microorganisms and plants. Eur J Biochem 1994 Jul 1;223(1):7–24 (166 ref.)

Sandmann G see **Linden H**

Sandmann G see **Martínez-Férez I**

Sandmann G see **Misawa N**

Sandmann G see **Wiedemann M**

Sandmann J see **Angermeyer MC**

Sandmann J see **Hillert A**

Sandmann J see **Holstein AF**

Sandmann J see **Offermanns S**

Sandmann MC see **Moreira RC**

Sandmann W, Böhner H, Kniemeyer HW, Schramm J. Chronische mesenteriale Ischämie. Dtsch Med Wochenschr 1994 Jul 15;119(28–29):979–84 (Eng. Abstr.) **(Ger)**

Sandmann W see **Kniemeyer HW**

Sandmann W see **Kolvenbach R**

Sandmann W see **Stühmeier KD**

Sandmeier D, Guillou L. Malakoplakia and adenocarcinoma of the caecum: a rare association. J Clin Pathol 1993 Oct; 46(10):959–60

Sandmeier E, Hale TI, Christen P. Multiple evolutionary origin of pyridoxal-5'-phosphate-dependent amino acid decarboxylases. Eur J Biochem 1994 May 1; 221(3):997–1002

Sandmeier E see **Alexander FW**

Sandmeier H. Acquisition and rearrangement of sequence motifs in the evolution of bacteriophage tail fibres. Mol Microbiol 1994 May;12(3):343–50 (40 ref.)

Sandmeier IG see **Pryce CR**

Sandmeier P, Stauber EH, Wardrop KJ, Washizuka A. Survival of pigeon red blood cells after transfusion into selected raptors. J Am Vet Med Assoc 1994 Feb 1; 204(3):427–9

Sandmeyer SB see **Orlinsky KJ**

Sandmire H. Auscultation of the fetal heart: how to do it [letter; comment] Am J Obstet Gynecol 1993 Oct; 169(4):1078–9. Comment on: Am J Obstet Gynecol 1993 Jan;168(1 Pt 1):63–6.

Sandmire HF. Whither ultrasonic prediction of fetal macrosomia? Obstet Gynecol 1993 Nov;82(5):860–2

Sandmire HF. A randomized trial of intrapartum electronic fetal heart rate monitoring versus intermittent auscultation [letter; comment] Obstet Gynecol 1993 Nov;82(5):880–1. Comment on: Obstet Gynecol 1993 Jun;81(6):899–907.

Sandmire HF, DeMott RK. The Green Bay cesarean section study. III. Falling cesarean birth rates without a formal curtailment program. Am J Obstet Gynecol 1994 Jun; 170(6):1790–9; discussion 1799–802

Sandmöller A, Halter R, Gómez-La-Hoz E, Grüne HJ, Suske G, Paul D, Beato M. The uteroglobin promoter targets expression of the SV40 T antigen to a variety of secretory epithelial cells in transgenic mice. Oncogene 1994 Oct; 9(10):2805–15

Sandner G, Di Scala G, Oberling P, Abbe JC, Stampfler A, Sens JC. Distribution of lithium in the rat brain after a single administration known to elicit aversive effects. Neurosci Lett 1994 Jan 17;166(1):1–4

Sandner G, Oberling P, Silveira MC, Di Scala G, Rocha B, Bagri A, Depoortere R. What brain structures are active during emotions? Effects of brain stimulation elicited aversion on c-fos immunoreactivity and behavior. Behav Brain Res 1993 Dec 20;58(1–2):9–18 (71 ref.)

Sandner G see **Oberling P**

Sandner G see **Rocha B**

Sandner G see **Silveira MC**

Sandner H. Wspomnienie o Konstantym Janickim. Wiad Parazytol 1993;39(4):425–8 **(Pol)**

Sando GN see **Anderson RA**

Sando I, Takahashi H, Matsune S, Aoki H. Localization of

function in the eustachian tube: a hypothesis. Ann Otol Rhinol Laryngol 1994 Apr;103(4 Pt 1):311-4 (19 ref.)

Sando I see **Aoki H**
Sando I see **Fujita S**
Sando I see **Nakashima S**
Sando N see **Miyakawa I**
Sando T, Usui T, Tanaka I, Mori K, Sasaki Y, Fukuda Y, Namba T, Sugimoto Y, Ichikawa A, Narumiya S, et al. Molecular cloning and expression of rat prostaglandin E receptor EP2 subtype. Biochem Biophys Res Commun 1994 May 16;200(3):1329-33
Sando T see **Nishida N**
Sandodze VIa see **Svanidze IK**
Sandoh N see **Sakaguchi T**
Sandok BA, Orford RR, Blackwell KL. A clinical experience in social medicine/cultural diversity. Acad Med 1994 May; 69(5):410-1
Sandok BA, Viggiano TR, Carey ME. A centralized administrative structure for curriculum integration and management. Acad Med 1994 May;69(5):408
Sandoli D see **Dionisotti S**
Sandomenico ML see **Salerno M**
Sandomirskaia LD, Lotova VI, Cherniaev AN, Petrova MB, Paviova NV. Reaktsiia nadpochechnoi zhelezy na élektropunkturnte vozdeistviia razlichnykh parametrov élektricheskogo toka. Aviakosm Ekolog Med 1993 Mar-Apr;27(2):78-81 **(Rus)**
Sandoná D, Bisson R. Inhibition of the synthesis of a cytochrome-c-oxidase subunit isoform by antisense RNA. Eur J Biochem 1994 Feb 1;219(3):1053-61
Sándor A see **Lendvai B**
Sándor C. A természetes családtervezés módszertani és használati megbízhatósága. Orv Hetil 1994 Mar 13; 135(11):601 **(Hun)**
Sándor G see **Marchac D**
Sandor GG, Patterson MW, LeBlanc JG. Systolic and diastolic function in tricuspid valve atresia before the Fontan operation. Am J Cardiol 1994 Feb 1;73(4):292-7
Sandor GG see **Ward CJ**
Sándor J. Gallstone surgery—yesterday, today, tomorrow. Acta Biomed Ateneo Parmense 1992;63(1-2):51-7
Sándor L, Barabás D. Spontane "Wiederentstehung" des Spinalkanals bei Fragmentverlegung nach Frakturen des thorakolumbalen Übergangs und der Lendenwirbelsäule. Unfallchirurg 1994 Feb;97(2):89-91 (Eng. Abstr.) **(Ger)**
Sándor L see **Petri A**
Sandor M, Hagen M, Lynch RG. Methods for studying Fc receptor expression. Immunomethods 1994 Feb;4(1):4-16 (95 ref.)
Sandor M, Lynch RG. The biology and pathology of Fc receptors. J Clin Immunol 1993 Jul;13(4):237-46 (63 ref.)
Sandor M see **Cook GA**
Sandor M see **Elliott DE**
Sandor NT see **Horvath I**
Sándor NT see **Lendvai B**
Sandor P, Komjati K, Reivich M, Nyary I. Major role of nitric oxide in the mediation of regional CO2 responsiveness of the cerebral and spinal cord vessels of the cat. J Cereb Blood Flow Metab 1994 Jan;14(1):49-58
Sandor P see **Bogner JR**
Sandor V see **Gozariu L**
Sandor Z, Bredberg A. Repair of triple helix directed psoralen adducts in human cells. Nucleic Acids Res 1994 Jun 11; 22(11):2051-6
Sandor Z see **Henriksson G**
Sandouk A see **Kabbani SS**
Sandouk P, Bouvier d'Yvoire M, Chretien P, Tillement JP, Scherrmann JM. Single-dose bioavailability of oral and intramuscular thiocolchicoside in healthy volunteers. Biopharm Drug Dispos 1994 Jan;15(1):87-92
Sandouk P see **de La Coussaye JE**
Sandouk P see **D'Honneur G**
Sandoval C see **Merino G**
Sandoval FL see **Dores RM**
Sandoval H see **Barrón B**
Sandoval H see **Gazmuri AM**
Sandoval H see **Goodfellow M**
Sandoval IV, Arredondo JJ, Alcalde J, Gonzalez Noriega A, Vandekerckhove J, Jimenez MA, Rico M. The residues Leu(Ile)475-Ile(Leu, Val, Ala)476, contained in the extended carboxyl cytoplasmic tail, are critical for targeting of the resident lysosomal membrane protein LIMP II to lysosomes. J Biol Chem 1994 Mar 4;269(9):6622-31
Sandoval IV see **Alcalde J**
Sandoval J, Bauerle O, Palomar A, Gómez A, Martínez-Guerra ML, Beltrán M, Guerrero ML. Survival in primary pulmonary hypertension. Validation of a prognostic equation. Circulation 1994 Apr;89(4):1733-44
Sandoval J see **Apt W**
Sandoval JS see **Sears WN**
Sandoval K see **Evers BM**
Sandoval L see **Reyes H**
Sandoval L see **Schenone H**
Sandoval LS see **Bubley GJ**
Sandoval MN see **Ebersole JL**
Sandoval R, Urbina F. Pigmented follicular cyst. Br J Dermatol 1994 Jul;131(1):130-1
Sandoval R see **Noriega JA**
Sandoval R see **Stein MA**
Sandoval S see **Massó F**
Sandoval S see **Montaño LF**
Sandoval SN see **Agnew AM**
Sandoval T see **Dixon R**
Sandoval V see **Ramos FJ**
Sandoval Rodriguez T, Jiménez Solis G, Torres Zamora M, García Alonso A, Romero Lopez J, Valdés Garcia JJ. Preeclampsia en el embarazo. Importancia de la reclasificación. Ginecol Obstet Mex 1993 Oct;61:283-9 (Eng. Abstr.) **(Spa)**
Sandow BA see **Toth TL**
Sandow J see **Berger H**
Sandow PL see **Jones AC**
Sandoz GR see **Kohl RL**
Sandoz PF see **Joller-Jemelka HJ**
Sandoz-Tronca C see **Trotot PM**
Sandra A see **Doria-Medina CL**
Sandra A see **Roberts RL**
Sandra A see **van Helvoort A**
Sandra P see **Donato MG**
Sandra P see **Lalljie SP**
Sandramouli S, Jaffery N, Sood NN, Sihota R. Aqueous humour lactic acid and proteins in eyes with iris neovascularization. Ger J Ophthalmol 1994 Jan;3(1):61-3
Sandramouli S, Kumar A, Rao V, Khosla A. Subconjunctival dislocation of posterior chamber intraocular lens. Ophthalmic Surg 1993 Nov;24(11):770-1
Sandramouli S, Sihota R, Sood NN. Role of anterior retinal cryoablation in the management of neovascular glaucoma. Doc Ophthalmol 1993;84(2):179-85
Sandramouli S see **Verma L**
Sandrasegaran K, Delamere JP. Polymyalgia rheumatica presenting in association with a monoclonal gammopathy [letter; comment] Br J Rheumatol 1994 Jul;33(7):691. Comment on: Br J Rheumatol 1987 Dec;26(6):458-9.
Sandrasegaran K, Robinson PJ, Selby P. Staging of lymphoma in adults. Clin Radiol 1994 Mar;49(3):149-61 (167 ref.)
Sandrasegaran K, Saifuddin A, Coral A, Butt WP. Magnetic resonance imaging of septic sacroiliitis. Skeletal Radiol 1994 May;23(4):289-92
Sandre D see **Françoise M**
Sandrelli L, Alfieri O. Need for aprotinin use notification [letter] Ann Thorac Surg 1993 Oct;56(4):1003-5
Sandres M see **Rotten D**
Sandri G see **Godeas C**
Sandri G see **Hosokawa Y**
Sandri M, Rizzi C, Catani C, Carraro U. Selective removal of free dodecyl sulfate from 2-mercaptoethanol-SDS-solubilized proteins before KDS-protein precipitation. Anal Biochem 1993 Aug 15; 213(1):34-9
Sandri M see **Carraro U**
Sandri SC. On dancers and diet. Int J Sport Nutr 1993 Sep; 3(3):334-42 (31 ref.)
Sandri-Goldin RM see **Hardwicke MA**
Sandrick K. Washington, DC. The capital's a company town—but the company's not quite there yet. Hosp Health Netw 1994 Jun 20;68(12):60, 62, 64
Sandridge BK see **Kliewer MA**
Sandridge L see **Friesen CA**
Sandrik JL see **Land MF**
Sandrikov VA see **Nikoda VV**
Sandrin MS, Mouhtouris E, Vaughan HA, Warren HS, Parish CR. CD48 is a low affinity ligand for human CD2. J Immunol 1993 Nov 1;151(9):4606-13
Sandrin MS, Vaughan HA, Dabkowski PL, McKenzie IF. Anti-pig IgM antibodies in human serum react predominantly with Gal(alpha 1-3)Gal epitopes. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11391-5
Sandrin MS, Vaughan HA, Dabkowski PL, McKenzie IF. Studies on human naturally occurring antibodies to pig xenografts. Transplant Proc 1993 Oct;25(5):2917-8
Sandrin MS, Vaughan HA, Dabkowski PL, McKenzie IF. Human naturally occurring antibodies to pig xenografts. Transplant Proc 1994 Jun;26(3):1392
Sandrin MS see **Dabkowski PL**
Sandrin MS see **Gumley TP**
Sandrin MS see **Kaplan AJ**
Sandrin MS see **Vaughan HA**
Sandring KH see **Debrand-Passard A**
Sandrini G, Ruiz L, Capararo M, Danilov A, Beretta A, Nappi G. Effects of dothiepin on nociceptive flexion reflex and diffuse noxious inhibitory controls in humans. Eur J Pharmacol 1993 Oct 12;243(1):99-102
Sandrini G see **Antonaci F**
Sandrini G see **Manzoni GC**
Sandrini G see **Micieli G**
Sandrini M, Vergoni AV, Bertolini A. Lack of influence of aromatase and 5 alpha-reductase inhibition on [3H]imipramine binding in the male rat brain. J Endocrinol Invest 1993 Oct;16(9):679-81
Sandrini M, Vergoni AV, Bertolini A. No modifications of GABAA and benzodiazepine receptors following experimental dysthyroidism in rats. Pharmacol Res 1993 Jul-Aug;28(1):47-52
Sandrini M see **Cannella G**
Sandrini M see **Pini LA**
Sandrini R see **Bugg MF**
Sandrini R see **Ribeiro RC**
Sandrini RA see **de Hollanda R**
Sandro Mela G see **Savarino V**
Sandrock AW Jr see **Anton ES**
Sandrock D see **Morguet AJ**
Sandrock TS see **Honts JE**
Sandron D, Gourlay FX, Pioche D. Aspect échographique des plaques pleurales asbestosiques de siège sous-costal. Rev Pneumol Clin 1993;49(4):174-9 (Eng. Abstr.) **(Fre)**
Sandrone G, Mortara A, Torzillo D, La Rovere MT, Malliani A, Lombardi F. Effects of beta blockers (atenolol or metoprolol) on heart rate variability after acute myocardial infarction. Am J Cardiol 1994 Aug 15;74(4):340-5
Sandrone G see **Spinnler MT**
Sandrone N see **Raso AM**
Sandroni C, Cucurachi M, Kovacs A, Barelli A. Serial multimodality evoked potential monitoring in intracranial hypertension. Minerva Anestesiol 1993 Nov;59(11):609-10
Sandroni C see **Giordano A**
Sandroni S. Developing and rewarding good teachers [letter; comment] Ann Intern Med 1994 Mar 15;120(6):526. Comment on: Ann Intern Med 1993 Oct 15;119(8):812-8.
Sandros J, Papapanou PN, Nannmark U, Dahlén G. Porphyromonas gingivalis invades human pocket epithelium in vitro. J Periodontal Res 1994 Jan;29(1):62-9
Sandros J, Rozdzinski E, Tuomanen E. Peptides from pertussis toxin interfere with neutrophil adherence in vitro and counteract inflammation in vivo. Microb Pathog 1994 Mar; 16(3):213-20
Sandros J, Tuomanen E. Attachment factors of Bordetella pertussis: mimicry of eukaryotic cell recognition molecules. Trends Microbiol 1993 Aug;1(5):192-6 (27 ref.)
Sandrucci MA see **Bareggi R**
Sandry J see **Pomeroy C**
Sands A, Donehower LA, Bradley A. Gene-targeting and the p53 tumor-suppressor gene. Mutat Res 1994 Jun 1; 307(2):557-72 (82 ref.)
Sands C see **Daly MB**
Sands C see **Lerman C**
Sands CD see **Jeong CS**
Sands CD see **Jones DW**
Sands DZ, Safran C, Slack WV, Bleich HL. Use of electronic mail in a teaching hospital. Proc Annu Symp Comput Appl Med Care 1993;:306-10
Sands DZ see **Safran C**
Sands E see **Dignan M**
Sands H, Gorey-Feret LJ, Cocuzza AJ, Hobbs FW, Chidester D, Trainor GL. Biodistribution and metabolism of internally 3H-labeled oligonucleotides. I. Comparison of a phosphodiester and a phosphorothioate. Mol Pharmacol 1994 May;45(5):932-43
Sands JF see **Cummings HS**
Sands JM see **Isozaki T**
Sands JM see **Star RA**
Sands JM see **Tumlin JA**
Sands JR, Harrow M. Psychotic unipolar depression at follow-up: factors related to psychosis in the affective disorders. Am J Psychiatry 1994 Jul;151(7):995-1000
Sands JR see **Harrow M**
Sands L, Kioski C, Komatsu K. Hantavirus in the southwestern United States: epidemiology of an emerging pathogen [see comments] J Am Osteopath Assoc 1993 Dec; 93(12):1279-85. Comment in: J Am Osteopath Assoc 1993 Dec;93(12):1252, 1255.
Sands L see **Cantwell MF**
Sands L see **Hirano D**
Sands M see **Vogler C**
Sands ME, Zagars GK, Pollack A, von Eschenbach AC. Serum prostate-specific antigen, clinical stage, pathologic grade, and the incidence of nodal metastases in prostate cancer. Urology 1994 Aug;44(2):215-20
Sands ME see **Zagars GK**
Sands MM see **Snell AF**
Sands MS, Vogler C, Kyle JW, Grubb JH, Levy B, Galvin N, Sly WS, Birkenmeier EH. Enzyme replacement therapy for murine mucopolysaccharidosis type VII. J Clin Invest 1994 Jun;93(6):2324-31
Sands MS see **Bastedo L**
Sands RE see **Saad MF**
Sands RH. Vaginal delivery after previous caesarean section: is X-ray pelvimetry necessary? [letter; comment] Br J Obstet Gynaecol 1993 Nov;100(11):1065-6. Comment on: Br J Obstet Gynaecol 1993 May;100(5):421-4.
Sands SB, Costa AC, Patrick JW. Barium permeability of neuronal nicotinic receptor alpha 7 expressed in Xenopus oocytes. Biophys J 1993 Dec;65(6):2614-21
Sands T, Symington O, Katsikeris N, Brown A. Fractures of the zygomatic complex: a case report and review. J Can Dent Assoc 1993 Sep;59(9):749-55, 757 (19 ref.)
Sands TW see **Khosla M**
Sands WA, Clark JS, Liew FY. The role of a phosphatidylcholine-specific phospholipase C in the production of diacylglycerol for nitric oxide synthesis in macrophages activated by IFN-gamma and LPS. Biochem Biophys Res Commun 1994 Mar 15;199(2):461-6
Sandset M see **Russell D**
Sandset PM see **Hansen JB**
Sandsmark M, Eskeland G, Ogaard AR, Abyholm F, Clausen OP. Treatment of large congenital naevi. A review and report of six cases. Scand J Plast Reconstr Surg Hand Surg 1993 Sep; 27(3):223-32 (46 ref.)
Sandsmark M, Eskeland G, Skullerud K, Abyholm F. Neurocutaneous melanosis. Case report and a brief review. Scand J Plast Reconstr Surg Hand Surg 1994 Jun; 28(2):151-4
Sandsmark M see **Hoftvedt BO**
Sandsmark M see **Samdal F**

Sandson TA, Manoach DS, Price BH, Rentz D, Weintraub S. Right hemisphere learning disability associated with left hemisphere dysfunction: anomalous dominance and development. J Neurol Neurosurg Psychiatry 1994 Sep; 57(9):1129–32

Sandstad B see **Søyland E**

Sandstad O see **Osnes T**

Sandstead HH. Understanding zinc: recent observations and interpretations. J Lab Clin Med 1994 Sep;124(3):322–7 (99 ref.)

Sandstead HH. Zinc requirements, the recommended dietary allowance and the reference dose.
Scand J Work Environ Health 1993;19 Suppl 1:128–31

Sandstedt B. Man lever bara tre gånger? Lakartidningen 1993 Nov 24;90(47):4239–42 **(Swe)**

Sandstedt B see **Schumacher G**

Sandstedt S see **Engdahl O**

Sandström A see **Agback P**

Sandström A see **Högberg U**

Sandström A see **Killewo J**

Sandström A see **Lwihula G**

Sandström AI see **Dahlgren LG**

Sandström B, Cederblad A, Lindblad BS, Lönnerdal B. Acrodermatitis enteropathica, zinc metabolism, copper status, and immune function.
Arch Pediatr Adolesc Med 1994 Sep;148(9):980–5

Sandström B see **Astrup AV**

Sandström B see **de Pedro-Cuesta J**

Sandström B see **Marckmann P**

Sandström B see **Stender S**

Sandström B see **Tholstrup T**

Sandström B see **van den Berg H**

Sandström B see **Widén-Holmqvist L**

Sandström BE, Granström M, Marklund SL. New roles for quin2: powerful transition-metal ion chelator that inhibits copper-, but potentiates iron-driven, Fenton-type reactions. Free Radic Biol Med 1994 Feb;16(2):177–85

Sandstrom DJ see **Rennke HG**

Sandström E. Summary of the tenth international meeting of the International Society for STD Research.
Sex Transm Dis 1994 Mar-Apr;21(2 Suppl):S1–6

Sandström E see **Hinkula J**

Sandström E see **Karlsson A**

Sandström E see **Lucht E**

Sandström E see **Mulder JW**

Sandström E see **Söderlund C**

Sandström E see **Thorsen S**

Sandström G see **Ericsson M**

Sandström G see **Forsman M**

Sandström G see **Mörner T**

Sandström H, Wahlin A, Eriksson M, Bergström I, Wickramasinghe SN. Intravascular haemolysis and increased prevalence of myeloma and monoclonal gammopathy in congenital dyserythropoietic anaemia, type III. Eur J Haematol 1994 Jan;52(1):42–6

Sandström J, Nilsson P, Karlsson K, Marklund SL. 10-fold increase in human plasma extracellular superoxide dismutase content caused by a mutation in heparin-binding domain. J Biol Chem 1994 Jul 22;269(29):19163–6

Sandström J see **Karlsson K**

Sandström K, Nilsson K, Andréasson S, Olegård R, Larsson LE. Early postoperative lipid administration after neonatal surgery. Acta Paediatr 1994 Mar;83(3):249–54

Sandstrom K see **Thomassen MJ**

Sandstrom LP, Sandstrom PA, Pennington SN.
Ethanol-induced insulin resistance suppresses the expression of embryonic ornithine decarboxylase activity. Alcohol 1993 Jul-Aug;10(4):303–10

Sandström M see **Ljungquist S**

Sandstrom PA, Mannie MD, Buttke TM. Inhibition of activation-induced death in T cell hybridomas by thiol antioxidants: oxidative stress as a mediator of apoptosis. J Leukoc Biol 1994 Feb;55(2):221–6

Sandstrom PA, Roberts B, Folks TM, Buttke TM. HIV gene expression enhances T cell susceptibility to hydrogen peroxide-induced apoptosis.
AIDS Res Hum Retroviruses 1993 Nov;9(11):1107–13

Sandstrom PA, Tebbey PW, Van Cleave S, Buttke TM. Lipid hydroperoxides induce apoptosis in T cells displaying a HIV-associated glutathione peroxidase deficiency.
J Biol Chem 1994 Jan 14;269(2):798–801

Sandstrom PA see **Buttke TM**

Sandstrom PA see **Sandstrom LP**

Sandström PE. Inhibition by hydrochlorothiazide of insulin release and calcium influx in mouse pancreatic beta-cells. Br J Pharmacol 1993 Dec;110(4):1359–62

Sandström PE, Sehlin J. Evidence for separate Na+, K+, Cl- and K+, Cl- co-transport systems in mouse pancreatic beta-cells. Eur J Pharmacol 1993 Jul 20;238(2–3):403–5

Sandström S see **Wikström BM**

Sandström T, Bjermer L, Rylander R. Lipopolysaccharide (LPS) inhalation in healthy subjects causes bronchoalveolar neutrophilia, lymphocytosis, and fibronectin increase.
Am J Ind Med 1994 Jan;25(1):103–4

Sandström T see **Bechtold WE**

Sandström T see **Bjermer L**

Sandström T see **Linderholm M**

Sandström U see **Djupsjöbacka M**

Sandt G see **Faber C**

Sandu VD see **Abraham AD**

Sandul GN see **Lomov IuM**

Sandula J see **Pospísil M**

Sandusky AL see **Herdman SJ**

Sandusky GE, Means JR, Yeager HK. Coronary artery toxicity in beagle dogs given indolidan, a type III phosphodiesterase inhibitor. Fundam Appl Toxicol 1993 Aug;21(2):228–35

Sandusky GE see **Lantz GC**

Sandusky M. DUR intervention letters: how pharmacists respond. Am Pharm 1993 Nov;NS33(11):58–64

Sandusky M. Michigan drug utilization review and OBRA 90. Mich Med 1993 Apr;92(4):38–9

Sanduzzi A see **Perna F**

Sanduzzi A see **Ponticiello A**

Sandvei R see **Bergsjø P**

Sandvei R see **Wollen AL**

Sandvej K see **Hamilton-Dutoit SJ**

Sandvej K see **Knecht H**

Sandven P, Bjørneklett A, Maeland A. Susceptibilities of Norwegian Candida albicans strains to fluconazole: emergence of resistance. The Norwegian Yeast Study Group. Antimicrob Agents Chemother 1993 Nov; 37(11):2443–8

Sandven P see **Eduard W**

Sandven P see **Melbostad E**

Sandvig K, Garred O, Holm PK, van Deurs B. Endocytosis and intracellular transport of protein toxins.
Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):707–11 (47 ref.)

Sandvig K, Ryd M, Garred O, Schweda E, Holm PK, van Deurs B. Retrograde transport from the Golgi complex to the ER of both Shiga toxin and the nontoxic Shiga B-fragment is regulated by butyric acid and cAMP.
J Cell Biol 1994 Jul;126(1):53–64

Sandvig K, van Deurs B. Endocytosis and intracellular sorting of ricin and Shiga toxin. FEBS Lett 1994 Jun 6; 346(1):99–102 (40 ref.)

Sandvig K see **Eker P**

Sandvig K see **Hansen SH**

Sandvig K see **Ludt J**

Sandvig K see **Madshus IH**

Sandvig K see **van Deurs B**

Sandvig K see **Wiedlocha A**

Sandvig KU. Kloramfenikol øyedroper ved akutt bakteriell konjunktivitt. Tidsskr Nor Laegeforen 1994 Apr 10; 114(9):1104 **(Nor)**

Sandvig KU, Haaskjold E, Bjerknes R, Refsum SB, Kravik K. Cell kinetics of conjunctival and corneal epithelium during regeneration of different-sized corneal epithelial defects. Acta Ophthalmol (Copenh) 1994 Feb;72(1):43–8

Sandvig KU, Haaskjold E, Refsum SB. Time dependency in the regenerative response to injury of the rat corneal epithelium. Chronobiol Int 1994 Jun;11(3):173–9

Sandvig KU see **Glasø M**

Sandvig KU see **Haaskjold E**

Sandvik A see **Dockray GJ**

Sandvik A see **Henriksen AZ**

Sandvik AK, Dimaline R, Mårvik R, Brenna E, Waldum HL. Gastrin regulates histidine decarboxylase activity and mRNA abundance in rat oxyntic mucosa. Am J Physiol 1994 Aug;267(2 Pt 1):G254–8

Sandvik AK see **Dimaline R**

Sandvik AK see **Waldum HL**

Sandvik H. Fødselsomsorgen i Ytre Nordhordland 1858–87. En sammenlikning med nasjonal statistikk.
Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3715–7 (Eng. Abstr.) **(Nor)**

Sandvik H. Dei Vise forvidle Vaerae! En distriktsleges kamp mot overtro og trolldom på 1800-tallet.
Tidsskr Nor Laegeforen 1993 Nov 30;113(29):3572–4 (Eng. Abstr.) **(Nor)**

Sandvik H, Hunskaar S, Seim A, Hermstad R, Vanvik A, Bratt H. Validation of a severity index in female urinary incontinence and its implementation in an epidemiological survey. J Epidemiol Community Health 1993 Dec; 47(6):497–9

Sandvik H, Straand J. Roboratio eller relaxatio? Klinisk teori og praksis på 1800-tallet. Tidsskr Nor Laegeforen 1994 Mar 20;114(8):918–21 (Eng. Abstr.) **(Nor)**

Sandvik H see **Hunskaar S**

Sandvik JA see **Berg JP**

Sandvik L see **Eriksen G**

Sandvik L see **Mundal R**

Sandvik L see **Thaulow E**

Sandvik M see **Egaas E**

Sandvoss G see **Töppich HG**

Sandy JD see **Kim YJ**

Sandy JD see **Lohmander LS**

Sandy JD see **Neame PJ**

Sandy JD see **Vogel KG**

Sandy JR see **Prime SS**

Sandy MS see **Di Monte DA**

Sandyk R. Postpartum psychosis and the pineal gland [letter] Int J Neurosci 1992 Jan;62(1-2):101–5 (38 ref.)

Sandyk R. The pineal gland and the clinical course of multiple sclerosis. Int J Neurosci 1992 Jan;62(1-2):65–74 (96 ref.)

Sandyk R. Calcification of the pineal gland: relationship to laterality of the epileptic foci in patients with complex partial seizures. Int J Neurosci 1992 Jul-Aug; 65(1-4):167–75

Sandyk R. Dysmenorrhea and the pineal gland [letter] Int J Neurosci 1992 Jul-Aug;65(1-4):177–81

Sandyk R. Melatonin and petit-mal epilepsy: an hypothesis. Int J Neurosci 1992 Jul-Aug;65(1-4):83–90 (60 ref.)

Sandyk R. Melatonin and maturation of REM sleep. Int J Neurosci 1992 Mar;63(1-2):105–14

Sandyk R. Accelerated growth of malignant melanoma by levodopa in Parkinson's disease and role of the pineal gland [letter] Int J Neurosci 1992 Mar;63(1-2):137–40

Sandyk R. A tribute to Professor Sidney Weinstein on his 70th birthday [editorial] Int J Neurosci 1992 May-Jun; 64(1-4):1–6

Sandyk R. Does melatonin mediate the therapeutic effects of 5-HT reuptake inhibitors in obsessive compulsive disorder? [letter] Int J Neurosci 1992 May-Jun; 64(1-4):221–3

Sandyk R. The effects of picoTesla range magnetic fields on perceptual organization and visual memory in parkinsonism. Int J Neurosci 1993 Dec;73(3-4):207–19

Sandyk R. Multiple sclerosis: the role of puberty and the pineal gland in its pathogenesis. Int J Neurosci 1993 Feb; 68(3-4):209–25 (174 ref.)

Sandyk R. Weak magnetic fields antagonize the effects of melatonin on blood glucose levels in Parkinson's disease. Int J Neurosci 1993 Jan;68(1-2):85–91

Sandyk R. Aggressive behavior in schizophrenia: relationship to age of onset and cortical atrophy. Int J Neurosci 1993 Jan;68(1-2):1–10

Sandyk R. The relationship of thought disorder to third ventricle width and calcification of the pineal gland in chronic schizophrenia. Int J Neurosci 1993 Jan; 68(1-2):53–9

Sandyk R. Choroid plexus calcification as a possible marker of hallucinations in schizophrenia. Int J Neurosci 1993 Jul-Aug;71(1-4):87–92

Sandyk R. Psychotic behavior associated with cerebellar pathology. Int J Neurosci 1993 Jul-Aug;71(1-4):1–7

Sandyk R. Cigarette smoking: effects on cognitive functions and drug-induced parkinsonism in chronic schizophrenia. Int J Neurosci 1993 Jun;70(3-4):193–7

Sandyk R. The relationship between diabetes mellitus and Parkinson's disease. Int J Neurosci 1993 Mar-Apr; 69(1-4):125–30 (55 ref.)

Sandyk R. Biological determinants and risk factors for tardive dyskinesia in schizophrenia. Int J Neurosci 1993 Mar-Apr; 69(1-4):35–51

Sandyk R. Third ventricular width and its relationship to mode of onset of schizophrenia. Int J Neurosci 1993 Mar-Apr;69(1-4):119–24

Sandyk R. Positive symptoms and chronicity of illness in schizophrenia. Int J Neurosci 1993 May;70(1-2):65–7

Sandyk R. Delusional depression in Parkinson's disease. Int J Neurosci 1993 May;70(1-2):69–74

Sandyk R. Demyelination as an epiphenomenon in multiple sclerosis [editorial; comment] Int J Neurosci 1993 Oct; 72(3-4):141–8. Comment on: Int J Neurosci 1992 Apr;63(3-4):205–15.

Sandyk R. Reversal of a visuoconstructional deficit in Parkinson's disease by application of external magnetic fields: a report of five cases. Int J Neurosci 1994 Apr; 75(3-4):213–28

Sandyk R. Paroxysmal itching in multiple sclerosis during treatment with external magnetic fields. Int J Neurosci 1994 Mar;75(1-2):65–71

Sandyk R, Anastasiadis PG, Anninos PA, Tsagas N. Is the pineal gland involved in the pathogenesis of endometrial carcinoma. Int J Neurosci 1992 Jan;62(1-2):89–96 (44 ref.)

Sandyk R, Anninos PA, Tsagas N, Derpapas K. Magnetic fields in the treatment of Parkinson's disease.
Int J Neurosci 1992 Mar;63(1-2):141–50

Sandyk R, Awerbuch GI. The association of diabetes mellitus with dementia in Parkinson's disease [letter] Int J Neurosci 1992 May-Jun;64(1-4):209–12

Sandyk R, Awerbuch GI. Dysautonomia in Parkinson's disease: relationship to motor disability. Int J Neurosci 1992 May-Jun;64(1-4):23–31

Sandyk R, Awerbuch GI. Nocturnal melatonin secretion in multiple sclerosis patients with affective disorders.
Int J Neurosci 1993 Feb;68(3-4):227–40 (124 ref.)

Sandyk R, Awerbuch GI. Multiple sclerosis: relationship between seasonal variations of relapse and age of onset. Int J Neurosci 1993 Jul-Aug;71(1-4):147–57

Sandyk R, Awerbuch GI. Nocturnal melatonin secretion in suicidal patients with multiple sclerosis. Int J Neurosci 1993 Jul-Aug;71(1-4):173–82

Sandyk R, Awerbuch GI. Late-onset schizophrenia: relationship to awareness of abnormal involuntary movements and tobacco addiction. Int J Neurosci 1993 Jul-Aug;71(1-4):9–19

Sandyk R, Awerbuch GI. Vitamin B12 and its relationship to age of onset of multiple sclerosis. Int J Neurosci 1993 Jul-Aug;71(1-4):93–9

Sandyk R, Awerbuch GI. Multiple sclerosis: the role of the pineal gland in its timing of onset and risk of psychiatric illness. Int J Neurosci 1993 Sep;72(1-2):95–106

Sandyk R, Awerbuch GI. Relationship of nocturnal melatonin levels to duration and course of multiple sclerosis.
Int J Neurosci 1994 Apr;75(3-4):229–37

Sandyk R, Derpapas. Successful treatment of an acute exacerbation of multiple sclerosis by external magnetic fields. Int J Neurosci 1993 May;70(1-2):97–105

Sandyk R, Derpapas K. Magnetic fields normalize visual evoked potentials and brainstem auditory evoked potentials in multiple sclerosis. Int J Neurosci 1993 Feb; 68(3-4):241–53 (53 ref.)

Sandyk R, Derpapas K. Further observations on the unique efficacy of picoTesla range magnetic fields in Parkinson's

disease. Int J Neurosci 1993 Mar-Apr;69(1-4):167-83

Sandyk R, Derpapas K. The effects of external picoTesla range magnetic fields on the EEG in Parkinson's disease. Int J Neurosci 1993 May;70(1-2):85-96

Sandyk R, Derpapas K. Successful treatment of respiratory dyskinesia with picoTesla range magnetic fields. Int J Neurosci 1994 Mar;75(1-2):91-102

Sandyk R, Iacono RP. Rapid improvement of visuoperceptive functions by picoTesla range magnetic fields in patients with Parkinson's disease. Int J Neurosci 1993 Jun; 70(3-4):233-54

Sandyk R, Iacono RP. Resolution of longstanding symptoms of multiple sclerosis by application of picoTesla range magnetic fields. Int J Neurosci 1993 Jun;70(3-4):255-69

Sandyk R, Iacono RP. Reversal of visual neglect in Parkinson's disease by treatment with picoTesla range magnetic fields. Int J Neurosci 1993 Nov;73(1-2):93-107 (137 ref.)

Sandyk R, Kanofsky JD. Cocaine addiction: relationship to seasonal affective disorder. Int J Neurosci 1992 May-Jun; 64(1-4):195-201

Sandyk R, Kanofsky JD. Vitamin C in the treatment of schizophrenia. Int J Neurosci 1993 Jan;68(1-2):67-71

Sandyk R, Kay SR. Abnormal EEG and calcification of the pineal gland in schizophrenia. Int J Neurosci 1992 Jan; 62(1-2):107-11

Sandyk R, Kay SR. Pineal calcification and its relationship to hallucinations in schizophrenia [letter] Int J Neurosci 1992 May-Jun;64(1-4):217-9

Sandyk R, Kay SR, Awerbuch GI. Subjective awareness of abnormal involuntary movements in schizophrenia. Int J Neurosci 1993 Mar-Apr;69(1-4):1-20

Sandyk R, Kay SR, Gillman MA. The role of melatonin in the antipsychotic and motor-side effects of neuroleptics: a hypothesis. Int J Neurosci 1992 May-Jun;64(1-4):203-7 (23 ref.)

Sandyk R, Tsagas N, Anninos PA. Melatonin as a proconvulsive hormone in humans. Int J Neurosci 1992 Mar;63(1-2):125-35

Sandyk R, Tsagas N, Anninos PA, Derpapas K. Magnetic fields mimic the behavioral effects of REM sleep deprivation in humans. Int J Neurosci 1992 Jul-Aug; 65(1-4):61-8

Sandyk R see **Awerbuch GI**
Sandyk R see **Kanofsky JD**
Sandyk R see **Willis GL**
Sandza JG see **Aker UT**
Sandzén B see **Blind PJ**
Sane AC, Young SL. The stimulation of cellular phospholipid uptake by surfactant apoproteins. Biochim Biophys Acta 1994 Jun 23;1213(1):107-12
Sane AS, Chokshi SA, Mishra VV, Barad DP, Shah VC, Nagpal S. Serum lipoperoxide levels in surgical stress of abdominal hysterectomy. Panminerva Med 1993 Sep; 35(3):131-3
Sane DC see **Harrington RA**
Sane PV see **Arora J**
Sane PV see **Kochhar S**
Sane S see **Kusano C**
Sane S see **Neste MG**
Sane SM see **Payne NR**
Sane SP see **Bhatt AD**
Sane T. Insuliinihoidon monet vaihtoehdot. Duodecim 1990; 106(9):748-57 (60 ref.) **(Fin)**
Sane T, Taskinen MR. Does familial hypertriglyceridemia predispose to NIDDM? Diabetes Care 1993 Nov; 16(11):1494-501
Sane T see **Heliö T**
Sanego AV see **Krylov AA**
Sanei T see **Morimoto K**
Sanekata M see **Iida A**
Sanekata T see **Suzuki Y**
Sanematsu H see **Nemoto R**
Saner D see **Kordylewski L**
Saner H see **Christen R**
Saner P. Sport und Krankenkassen.
Z Unfallchir Versicherungsmed 1993;86(3):200-3 (Eng. Abstr.) **(Ger)**
Sanes DH, Takács C. Activity-dependent refinement of inhibitory connections. Eur J Neurosci 1993 Jun 1; 5(6):570-4
Sanes DH see **Grothe B**
Sanes DH see **Hafidi A**
Sanes DH see **Lo YJ**
Sanes JN see **Labutta RJ**
Sanes JR, Donoghue MJ, Wallace MC, Merlie JP. Rostrocaudal differences among muscles revealed by a transgene: graded expression at low copy number.
Cold Spring Harb Symp Quant Biol 1992;57:451-60 (46 ref.)
Sanes JR see **Gundersen K**
Sanes JR see **Herman JP**
Sanes JR see **Weis J**
Sanes JR see **Yamagata M**
Sanesi A see **Bondonio A**
Saneyoshi M see **Hamada A**
Saneyoshi M see **Hasegawa T**
Saneyoshi M see **Sueishi T**
Saneyoshi M see **Yamaguchi T**
Sanfaçon H. Analysis of figwort mosaic virus (plant pararetrovirus) polyadenylation signal. Virology 1994 Jan; 198(1):39-49
Sanfeliu C see **Cristòfol RM**
Sanfeliú Cortes F see **Pinsach Elias L**
Sanfey H, Aguilar M, Jones RS. Pseudocysts of the pancreas, a review of 97 cases. Am Surg 1994 Sep;60(9):661-8
Sanfield JA see **Gross MD**
Sanfilipo M see **Duncan E**
Sanfilipo M see **Noponen M**
Sanfilipo M see **Wolfsohn R**
Sanfilipo MP. Masculinity, femininity, and subjective experiences of depression. J Clin Psychol 1994 Mar; 50(2):144-57
Sanfilipo MP see **Peselow ED**
Sanfilippo AJ see **Nguyen KT**
Sanfilippo B see **Pagani A**
Sanfilippo DJ see **Schwanda AE**
Sanfilippo F. HLA matching in renal transplantation [editorial; comment] N Engl J Med 1994 Sep 22; 331(12):803-5. Comment on: N Engl J Med 1994 Sep 22;331(12):760-4.
Sanfilippo F, Lonati L, Scarsi PL, Borella F, Lituania M, Dodero P. Teratomi sacro-coccigei: diagnosi e trattamento. Pediatr Med Chir 1994 Jan-Feb;16(1):69-72 (Eng. Abstr.) **(Ita)**
Sanfilippo F see **Brauer RB**
Sanfilippo F see **Ibrahim S**
Sanfilippo F see **Kirk AD**
Sanfilippo F see **Lonati L**
Sanfilippo F see **Pruitt SK**
Sanfilippo F see **Spurney RF**
Sanfilippo F see **Wasowska B**
Sanfilippo FP see **Blow O**
Sanfilippo FP see **Howell DN**
Sanfilippo FP see **Mannon RB**
Sanfilippo JS, Rao CV, Guarnaschelli JJ, Woost PG, Byrd VM, Jones E, Schultz GS. Detection of epidermal growth factor and transforming growth factor alpha protein in meningiomas and other tumors of the central nervous system in human beings. Surg Gynecol Obstet 1993 Nov; 177(5):488-96
Sanfilippo JS see **Sweet RL**
Sanfilippo JS see **Toth P**
Sanfilippo JS see **Woodworth SH**
Sanfilippo L see **Marghoob AA**
Sanfilippo M see **Rodolico A**
Sanfilippo PJ see **Press JB**
Sanfilippo V see **Visca P**
Sanford DG see **Gutheil WG**
Sanford DG see **Polymenis M**
Sanford DM see **Guild SD**
Sanford EJ, Helal MA, Norman JG, Karl RC, O'Kelly K. Urological aspects of hemicorporectomy. Br J Urol 1993 Dec;72(6):915-7 (14 ref.)
Sanford J, Stratford P, Solomon P. Clinical evaluation: physiotherapists' ranking of competencies. Med Teach 1993;15(4):369-77
Sanford J see **Gill C**
Sanford JC, Pan Y, Wessling-Resnick M. Prenylation of Rab5 is dependent on guanine nucleotide binding. J Biol Chem 1993 Nov 15;268(32):23773-6
Sanford JP see **Minshew BH**
Sanford JP see **Sande MA**
Sanford KK, Parshad R, Price FM, Tarone RE, Schapiro MB. X-ray-induced chromatid damage in cells from Down syndrome and Alzheimer disease patients in relation to DNA repair and cancer proneness.
Cancer Genet Cytogenet 1993 Oct 1;70(1):25-30
Sanford KK see **Parshad R**
Sanford L see **Bono JV**
Sanford M see **Boyle MH**
Sanford MD, Jones RN. Postantibiotic effects of E-4868 and OPC-17116 [letter] J Antimicrob Chemother 1993 Dec; 32(6):916-7
Sanford RA see **Duffner PK**
Sanford RA see **Freeman CR**
Sanford RA see **Gajjar A**
Sanford RA see **Gajjar AJ**
Sanford RA see **Gururangan S**
Sanford RA see **Khatib ZA**
Sanford RA see **Mulhern RK**
Sanford S see **Pigman EC**
Sanford SE, Josephson GK, MacDonald A. Coxiella burnetii (Q fever) abortion storms in goat herds after attendance at an annual fair. Can Vet J 1994 Jun;35(6):376-8
Sanford SE, Josephson GK, Rehmtulla AJ. Sudden death in sows. Can Vet J 1994 Jun;35(6):388
Sanford SE, Rehmtulla AJ, Josephson GK. Tuberculosis in farmed rheas (Rhea americana). Avian Dis 1994 Jan-Mar; 38(1):193-6
Sanford SE, Tilker AM. Isolations of Salmonella choleraesuis var kunzendorf from swine herds in southwestern Ontario (1980-1993). Can Vet J 1994 May;35(5):303
Sanford SM see **Hunting KL**
Sanford SM see **Scott JL**
Sanford T see **Kim U**
Sanford-Sharp CE see **Allen RW**
Sanfrancisco M see **Devesa F**
Sanfridson A, Cullen BR, Doyle C. The simian immunodeficiency virus Nef protein promotes degradation of CD4 in human T cells. J Biol Chem 1994 Feb 11; 269(6):3917-20
Sanfridson A see **Henics T**
Sanfuentes MT, Lolas Stepke F. Los trastornos somatomorfos en la CIE-10. Acta Psiquiatr Psicol Am Lat 1993;39 Suppl 2:43-8 (Eng. Abstr.) **(Spa)**
Sanfuentes MT see **Schiattino MI**
Sang BC, Chen JY, Minna J, Barbosa MS. Distinct regions of p53 have a differential role in transcriptional activation and repression functions. Oncogene 1994 Mar;9(3):853-9
Sang D see **Cheng HM**
Sang DK, Chance ML. Studies on the Phlebotomus fauna of Mount Elgon, Kenya. Ann Trop Med Parasitol 1993 Oct;87(5):509-15
Sang DK, Njeru WK, Ashford RW. A zoonotic focus of cutaneous leishmaniasis due to Leishmania tropica at Utut, Rift Valley Province, Kenya.
Trans R Soc Trop Med Hyg 1994 Jan-Feb;88(1):35-7
Sang DK, Okelo GB, Chance ML. Cutaneous leishmaniasis due to Leishmania aethiopica, on Mount Elgon, Kenya. Ann Trop Med Parasitol 1993 Aug;87(4):349-57
Sang DK, Okelo GB, Ndegwa CW, Ashford RW. New foci of cutaneous leishmaniasis in central Kenya and the Rift Valley. Trans R Soc Trop Med Hyg 1993 Nov-Dec; 87(6):629-32
Sang DK see **Killick-Kendrick R**
Sang GW. Pharmacodynamic effects of once-a-month combined injectable contraceptives. Contraception 1994 Apr;49(4):361-85 (45 ref.)
Sang HM see **Dunn IC**
Sang HM see **March JB**
Sang HW see **Kraayenhof R**
Sang J see **Zhao SL**
Sang KS see **Walker BR**
Sang N see **Graña X**
Sang TK, Chang HY, Chen CT, Hui CF. Population structure of the Japanese eel, Anguilla japonica. Mol Biol Evol 1994 Mar;11(2):250-60
Sanga K see **Suzuki K**
Sangadala S, Bhat UR, Mendicino J. Structures of sulfated oligosaccharides in human trachea mucin glycoproteins. Mol Cell Biochem 1993 Sep 8;126(1):37-47
Sangadala S, Walters FS, English LH, Adang MJ. A mixture of Manduca sexta aminopeptidase and phosphatase enhances Bacillus thuringiensis insecticidal CryIA(c) toxin binding and 86Rb(+)-K+ efflux in vitro. J Biol Chem 1994 Apr 1;269(13):10088-92
Sangaiah R see **Nesnow S**
Sangal SP see **John PG**
Sangaletti O see **Lazzaroni M**
Sangaline RJ see **Lombardo JF**
Sangalli A see **Cohen-Solal L**
Sangalli A see **Mottes M**
Sangani BK, Prabhudesai PP, Tandon SP, Vidyeeswar P, Bijur S, Mahashur AA. Pulmonary alveolar phospholipoproteinosis. Indian Pediatr 1993 Jul;30(7):917-9
Sangare A, Sanogo I, Meite M, Segbena A, Toure AH, Elenga JP, Siransy L, Allangba O. Profil clinique et hématologique de l'hémoglobine Lepore en Côte d'Ivoire.
Med Trop (Mars) 1994;54(1):43-6 (Eng. Abstr.) **(Fre)**
Sangare A see **Denis F**
Sangaré A see **Léonard G**
Sangare A see **Monnet D**
Sangare A see **Segbena A**
Sangare D see **Balique JG**
Sangari FJ, Agüero J. Identification of Brucella abortus B19 vaccine strain by the detection of DNA polymorphism at the ery locus. Vaccine 1994 Apr;12(5):435-8
Sangawa K, Oba O, Nakanishi K, Okada M, Yoshida H, Shiote A. [Surgical treatment of the patients with pulmonary atresia, ventricular septal defect associated with major aorto-pulmonary collateral arteries--a report of two cases] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2196-201 (Eng. Abstr.) **(Jpn)**
Sangcham K see **Nagabhand A**
Sangeeta, Raina RK, Bano G. Effect of macrocomponents of food on the pharmacokinetics of a long acting preparation of anhydrous theophylline.
Indian J Physiol Pharmacol 1993 Oct;37(4):303-7
Sangenis Pulido M. Fisioterapia respiratoria.
Arch Bronconeumol 1994 Feb;30(2):84-8 (40 ref.) **(Spa)**
Sangeorzan BJ see **Kregor PJ**
Sangeorzan JA see **Mitchell LA**
Sanger DJ see **Perrault G**
(Sanger F) Judson HF. Frederick Sanger, Erwin Chargaff, and the metamorphosis of specificity. Gene 1993 Dec 15; 135(1-2):19-23
Sanger G see **Moore NA**
Sanger GF. Beyond isolation: preferred rates of oscillation, from fireflies to epilepsy. Med Hypotheses 1993 Sep; 41(3):211-4
Sanger GJ see **Wardle KA**
Sänger HL see **Wassenegger M**
Sanger JM, Dome JS, Hock RS, Mittal B, Sanger JW. Occurrence of fibers and their association with talin in the cleavage furrows of PtK2 cells.
Cell Motil Cytoskeleton 1994;27(1):26-40
Sanger JM see **Dold FG**
Sanger JM see **Imanaka-Yoshida K**
Sanger JM see **Rhee D**
Sanger JM see **Waterman-Storer CM**
Sanger JR see **Dzwierzynski WW**
Sanger JR see **Edmiston CE Jr**
Sanger JR see **Gosain AK**
Sanger JR see **Hammond DC**
Sanger JR see **Matloub HS**

Sanger JR see **Yousif NJ**
Sanger JS see **Wong SW**
Sanger JW see **Dold FG**
Sanger JW see **Imanaka-Yoshida K**
Sanger JW see **Rhee D**
Sanger JW see **Sanger JM**
Sanger JW see **Waterman-Storer CM**
Sanger M, Passmore B, Falk BW, Bruening G, Ding B, Lucas WJ. Symptom severity of beet western yellows virus strain ST9 is conferred by the ST9-associated RNA and is not associated with virus release from the phloem. Virology 1994 Apr;200(1):48–55
Sänger M see **Collioud A**
Sanger M see **Passmore BK**
Sanger R see **Bhende YM**
Sanger RH see **Smith PJ**
Sangermano LR see **Palmer CJ**
Sangermano LR see **Tsai YL**
Sanges MR see **Rossano F**
Sangfelt O see **Xu B**
Sangha GK see **Christenson WR**
Sangha O see **Stucki G**
Sangha R see **Haig DM**
Sangha RK, Walton JC, Ensor CM, Tai HH, Challis JR. Immunohistochemical localization, messenger ribonucleic acid abundance, and activity of 15-hydroxyprostaglandin dehydrogenase in placenta and fetal membranes during term and preterm labor. J Clin Endocrinol Metab 1994 Apr;78(4):982–9
Sanghani MP, Scarpace PJ. Atypical beta-adrenergic receptors in rat liver: evidence for transient expression during aging. J Gerontol 1994 Mar;49(2):B60–4
Sanghani PC, Jackman A, Evans VR, Thornton T, Hughes L, Calvert AH, Moran RG. A strategy for the design of membrane-permeable folypoly-gamma-glutamate synthetase inhibitors: "bay-region"-substituted 2-desamino-2-methyl-5,8-dideazafolate analogs. Mol Pharmacol 1994 Feb;45(2):341–51
Sanghani SR, Elcock AH, Haworth IS. SUBCUR: visualization of structural differences between DNA duplexes. J Mol Graph 1993 Sep;11(3):211–3
Sanghani SR, Lavery R. Theoretical studies of DNA-RNA hybrid conformations. Nucleic Acids Res 1994 Apr 25; 22(8):1444–9
Sanghavi DM see **Wax M**
Sanghavi JN, Rabe KF, Kim JS, Magnussen H, Leff AR, White SR. Migration of human and guinea pig airway epithelial cells in response to calcitonin gene-related peptide. Am J Respir Cell Mol Biol 1994 Aug;11(2):181–7
Sanghavi V see **Bhoite LT**
Sanghera JS see **Daya-Makin M**
Sanghera JS see **Fiore RS**
Sanghera JS see **Pignata C**
Sanghera JS see **Watts JD**
Sanghera K see **Gosling P**
Sanghera K see **Horowitz HW**
Sanghera K see **Smith FC**
Sanghera K see **Tsang GM**
Sanghera S see **Lorimer AR**
Sanghvi NT, Hawes RH. High-intensity focused ultrasound. Gastrointest Endosc Clin N Am 1994 Apr;4(2):383–95 (25 ref.)
Sanghvi NT see **Bihrle R**
Sanghvi PP, Collins CC, Shukla AJ. Evaluation of Preflo modified starches as new direct compression excipients. I. Tabletting characteristics. Pharm Res 1993 Nov; 10(11):1597–603
Sanghvi S see **Shrivastava S**
Sanghvi V. The new combined surgical approach for cancer involving the base of tongue-supraglottic complex. Laryngoscope 1994 Jun;104(6 Pt 1):725–30
Sanghvi VD, Chandawarkar RY. Carotid body tumors. J Surg Oncol 1993 Nov;54(3):190–2
Sangiah S see **Amouzadeh HR**
Sangiah S see **Chen CL**
Sangiah S see **Fazekas T**
Sangild PT, Diernaes L, Christiansen IJ, Skadhauge E. Intestinal transport of sodium, glucose and immunoglobulin in neonatal pigs. Effect of glucocorticoids. Exp Physiol 1993 Jul;78(4):485–97
Sangild PT, Hilsted L, Nexø E, Fowden AL, Silver M. Secretion of acid, gastrin, and cobalamin-binding proteins by the fetal pig stomach: developmental regulation by cortisol. Exp Physiol 1994 Mar;79(2):135–46
Sangild T, Silver M, Fowden AL, Turvey A, Foltmann B. Adrenocortical stimulation of stomach development in the prenatal pig. Biol Neonate 1994;65(6):378–89
Sangiorgi GB see **Novo S**
Sangiorgi L see **Bacci G**
Sangiorgi L see **Sudanese A**
Sangiorgi M. In tema di cardiomiopatie, miocardiopatie e loro classificazione. G Ital Cardiol 1993 Oct;23(10):1071–3 **(Ita)**
Sangiorgi S, Mochi M, Riva R, Cortelli P, Monari L, Pierangeli G, Montagna P. Abnormal platelet mitochondrial function in patients affected by migraine with and without aura. Cephalalgia 1994 Feb;14(1):21–3
Sangiorgi S see **Martinelli P**
Sangiorgi S see **Mochi M**
Sangiorgi S see **Tinuper P**
Sangiorgio P see **Casella G**
Sangiorgio P see **Rubboli A**
Sangiorgio S see **Verzoni A**
Sangiovanni A see **Badalamenti S**
Sangiuliano N see **De Fazio M**
Sangiuolo F, Lo Cicero S, Maceratesi P, Quattrucci S, Novelli G, Dallapiccola B. Molecular characterization of a frameshift mutation in exon 19 of the CFTR gene. Hum Mutat 1993;2(5):422–4
Sangiuolo F see **Audrézet MP**
Sangiuolo F see **Novelli G**
Sangkharomya S see **Mastro TD**
Sangkharomya S see **Nopkesorn T**
Sangla I, Blin O, Jouglard J, Cottin C, Berbis P, Pellissier JF, Serratrice G. Neuropathie axonale et toxidermie iatrogène par le piroxicam. Manifestations d'hypersensibilité? Rev Neurol (Paris) 1993;149(3):217–8 (Eng. Abstr.) **(Fre)**
Sangla I see **Azulay JP**
Sangla I see **Ceccaldi M**
Sanglard D see **Monod M**
Sanglier JJ, Haag H, Huck TA, Fehr T. Novel bioactive compounds from Actinomycetes: a short review (1988–1992). Res Microbiol 1993 Oct;144(8):633–42 (30 ref.)
Sanglier JJ, Wellington EM, Behal V, Fiedler HP, Ellouz Ghorbel R, Finance C, Hacene M, Kamoun A, Kelly C, Mercer DK, et al. Novel bioactive compounds from actinomycetes. Res Microbiol 1993 Oct;144(8):661–3 (13 ref.)
Sango K, Horie H, Takano M, Inoue S, Takenaka T. Diabetes-induced reduction of neuronal survival in hypotonic environments in culture. Brain Res Bull 1994; 34(4):365–8
Sango K see **Horie H**
Sangrar W, Marcovina SM, Koschinsky ML. Expression and characterization of apolipoprotein(a) kringle IV types 1, 2 and 10 in mammalian cells. Protein Eng 1994 May; 7(5):723–31
Sangro B see **Bilbao JI**
Sangstad OD see **Robertson B**
Sangster B see **Meulenbelt J**
Sangster LT see **Tang KN**
Sangster M see **Davidson DC**
Sangster M see **Hyland L**
Sangster M see **Sarawar SR**
Sangster MY, Urosevic N, Mansfield JP, Mackenzie JS, Shellam GR. Mapping the Flv locus controlling resistance to flaviviruses on mouse chromosome 5. J Virol 1994 Jan; 68(1):448–52
Sangster NC see **Hennessy DR**
Sangster NC see **Rothwell JT**
Sangster NC see **Rothwell TL**
Sangster RK see **Lebrun JB**
Sangster W see **Quinn SF**
Sangsuraak S see **White SN**
Sanguanmitra P see **Louthrenoo W**
Sanguansermsri T see **Makonkawkeyoon L**
Sanguedolce MV see **Jacob T**
Sanguedolce R, Flandina C, Cucchiara T, Varvara F, Rausa L. Morphological changes in the hearts of CD1 mice following chronic treatment with doxorubicin and lonidamine. Res Commun Chem Pathol Pharmacol 1993 Oct;82(1):81–9
Sanguedolce V see **Mege JL**
Sangüesa Nebot C see **Vallcanera Calatayud A**
Sanguezza OP, Requena L. Neurofollicular hamartoma. A new histogenetic interpretation. Am J Dermatopathol 1994 Apr; 16(2):150–4
Sangüeza OP, Sangüeza P, Valda LR, Meshul CK, Requena L. Multiple primitive neuroectodermal tumors. J Am Acad Dermatol 1994 Aug;31(2 Pt 2):356–61 (31 ref.)
Sangueza OP, White CR Jr. Parachordoma. Am J Dermatopathol 1994 Apr;16(2):185–8
Sangueza OP see **Stiller MJ**
Sangüeza P see **Sangüeza OP**
Sanguigni V, Gallè M, Novo S, Strano A. Cholesterol and fibrinogen as predictive factors of progressive carotid atherosclerosis. Int Angiol 1993 Dec;12(4):335–6
Sanguigni V see **Novo S**
Sanguina M see **Bourdelat D**
Sanguina MR, Perotta R, Brunelli F, Gilbert A, Lassau JP. Upper tibial corticocancellous flap anatomy study (19.2.93). Surg Radiol Anat 1994;16(1):111–2
Sanguineti C see **Li X**
Sanguineti C see **Manduca P**
Sanguineti C see **Zhang H**
Sanguineti F see **Federici A**
Sanguineti G see **Corvò R**
Sanguineti VR, Samuel SE. Reported prevalence of drug abuse comorbidity in a city-wide emergency rooms system. Am J Drug Alcohol Abuse 1993;19(4):443–50
Sanguineti VR, Samuel SE. Comorbid substance abuse and recovery from acute psychiatric relapse. Hosp Community Psychiatry 1993 Nov;44(11):1073–6
Sanguinetti C see **Antonelli Incalzi R**
Sanguinetti C see **Incalzi RA**
Sanguinetti F see **Menconi F**
Sanguinetti M see **Capucci A**
Sanguinetti MC see **Hice RE**
Sanguinetti MC see **Lynch JJ Jr**
Sanguinetti RM see **Mangone CA**
Sanguy C. Audioprothèse et SIDA: à propos d'un cas. Rev Laryngol Otol Rhinol (Bord) 1992;113(4):375–6 (Eng. Abstr.) **(Fre)**
Sangwam SS see **Sharma SC**
Sangwan AK see **Sangwan N**
Sangwan I, O'Brian MR. Expression of the soybean (Glycine max) glutamate 1-semialdehyde aminotransferase gene in symbiotic root nodules. Plant Physiol 1993 Jul; 102(3):829–34
Sangwan I see **Kaczor CM**
Sangwan K see **Nanda S**
Sangwan N, Chaudhri SS, Rao AR, Sangwan AK, Gupta RP. Folacin and cyanocobalamin in relation to natural Trypanosoma evansi infection in buffaloes. Trop Anim Health Prod 1993 May;25(2):79–84
Sangwan SS, Aggarwal AK, Siwach RE, Sharma SC. Ewing's sarcoma in a toddler. Trop Doct 1994 Jul;24(3):122
Sangwan SS, Siwach RC, Mohindru Y. Low back pain—risk factors and prevention. J Indian Med Assoc 1993 Jun; 91(6):159–60
Sangwan V, Lenvik TR, Gantt JS. The Arabidopsis thaliana ribosomal protein S15 (rig) gene. Biochim Biophys Acta 1993 Nov 16;1216(2):221–6
Sangwan Y see **Hill AD**
Sangwan YP, Rosen L, Riether RD, Stasik JJ, Sheets JA, Khubchandani IT. Is simple fistula-in-ano simple? Dis Colon Rectum 1994 Sep;37(9):885–9 (30 ref.)
Sanhadji K see **Charaf B**
Sanhoff K see **Zschoche A**
al-Sanhousi SM see **Alhendi AB**
Sanhueza H see **Vargas V**
Sanhueza MI see **González E**
Sani A see **Bada Alambedjiir R**
Sani G see **Lisi G**
Sani G see **Maccherini M**
Sani R see **Dorny P**
Sani RA see **Vythilingam I**
Saniabadi AR see **Wada K**
Sanicolas MT see **Kalichman MW**
Saniel MC see **Capeding MR**
Sanigorski A see **Jones GP**
Sanigorski AJ, O'Dea K, Sinclair AJ. n-3 fatty acids reduce in vitro thromboxane production while having little effect on in vitro prostacyclin production in the rat. Prostaglandins Leukot Essent Fatty Acids 1994 May; 50(5):223–8
Sanigurskiĭ Glu see **Kogut BM**
Sanii R see **Marciniuk D**
Sanila M, Kotaniemi A, Viikari J, Isomäki H. Height loss rate as a marker of osteoporosis in postmenopausal women with rheumatoid arthritis. Clin Rheumatol 1994 Jun; 13(2):256–60
Sanin A see **Himanen JP**
Sanin AV, Man'ko VM. Nespetsificheskiĭ immunitet. Gematol Transfuziol 1993 Apr;38(4):11–5 **(Rus)**
Sanina Vlu see **Gnezitskaia EV**
Sanishvili R see **Schejter A**
Sanità di Toppi G see **Renda F**
Sanitate SS see **LaBan MM**
Sanitrak J see **Krijt J**
Sanitskaia LN see **Borisov SE**
Sănițța D see **Sireteanu L**
Sanjabi PB see **Brown DD**
Sanjay BK, Frassica FJ, Frassica DA, Unni KK, McLeod RA, Sim FH. Treatment of giant-cell tumor of the pelvis. J Bone Joint Surg Am 1993 Oct;75(10):1466–75
Sanjay BK see **Frassica FJ**
Sanjay CS. Outcome of ADHD [letter; comment] J Am Acad Child Adolesc Psychiatry 1994 Jan;33(1):144–5 . Comment on: J Am Acad Child Adolesc Psychiatry 1993 Mar;32(2):324–32.
Sanjay CS see **Krishnamoorthy ES**
Sanjeevi C see **Lernmark A**
(Sanjeevi CB), The Albert Renold fellowship 1993 (II). Carani B. Sanjeevi, Stockholm, Sweden [news] Diabetologia 1993 Oct;36(10):suppl 43–4
Sanjeevi CB, Zeidler A, Shaw S, Rotter J, Nepom GT, Costin G, Raffel L, Eastman S, Kockum I, Wassmuth R, et al. Analysis of HLA-DQA1 and -DQB1 genes in Mexican Americans with insulin-dependent diabetes mellitus. Tissue Antigens 1993 Aug;42(2):72–7
Sanjek M see **Raos M**
Sanjo K see **Harihara Y**
Sanjo K see **Hirata M**
Sanjo K see **Idezuki Y**
Sanjo K see **Nozaki H**
Sanjosquin I see **Pérez-Calvo J**
Sanjosé Torices J see **Urrutikoetxea Sarriegui A**
Sanjou K see **Nakazawa K**
Sanjuán F see **Martínez RM**
Sanjuan J see **Luka S**
Sanjuan J see **Stacey G**
Sanjuan L see **Morales MM**
Sanjuán R, Morell S, Samper J, García Cívera R, Ruiz R, Muñoz J, Botella S, López Merino V. Incidencia y significado de los potenciales tardíos en pacientes con muerte súbita abortada. Rev Esp Cardiol 1994 Mar; 47(3):157–64 (Eng. Abstr.) **(Spa)**
Sanjuán R see **Elorza MV**
Sanjuan R see **Gozalbo D**
Sanjuán X see **Sopena N**
Sanjuán Máñez R see **García Cívera R**
Sanjuán Portugal F, Naya Manchado J, López Lancis A, Rubin de Celis MC, Gómez Berne J. Bacteriemia, sepsis y peritonitis espontánea por N. meningitidis serogrupo B.

An Med Interna 1994 Feb;11(2):100 **(Spa)**

Sanjuan Portugal F see **Naya Manchado J**

Sanjuán Rodríguez F see **Gómez Iglesias S**

Sanjuan Rodríguez S, de Sande Medel F, Molina Fernández M, Gimeno Benitez R, Miro Arias A. Respuesta inmunológica a la torsión testicular. Trabajo experimental en ratas. Actas Urol Esp 1994 Mar;18(3):249–52 (Eng. Abstr.) **(Spa)**

Sanjuan Rodríguez S, de Sande Medel F, Molina Fernández M, Miró Arias A. Estudio basal de la función exocrina testicular en ratas. Arch Esp Urol 1994 May;47(4):343–7 (Eng. Abstr.) **(Spa)**

Sanjuán Rodríguez S see **Agulló Rodiño E**

Sanjuás Benito C see **Supervía Caparrós A**

Sanjur D see **Taren DL**

Sanjurjo P, Matorras R, Ingunza N, Alonso M, Rodríguez-Alarcón J, Perteagudo L. Cross-sectional study of percentual changes in total plasmatic fatty acids during pregnancy. Horm Metab Res 1993 Nov;25(11):590–2

Sanjurjo P, Rodríguez-Soriano J. Management of neonatal citrullinemia [letter; comment] J Pediatr 1993 Nov; 123(5):838–9. Comment on: J Pediatr 1993 Jan;122(1):96–8.

Sanjust E see **Rescigno A**

Sank A see **Canoun C**

Sank A see **Lussier M**

Sankai T, Shimizu K, Cho F, Yoshikawa Y. [In vitro fertilization using Japanese monkey (Macaca fuscata) eggs and cynomolgus monkey (Macaca fascicularis) frozen/thawed spermatozoa] Jikken Dobutsu 1994 Jan; 43(1):45–50 (Eng. Abstr.) **(Jpn)**

Sankai T see **Kitamura A**

Sankai T see **Umemura U**

Sankalé AA, Fall I, Ndoye M, Diop A. Le syndrome de la jonction pyélo-urétérale chez l'enfant. A propos de 8 observations. Dakar Med 1992;37(2):131–6 (Eng. Abstr.) **(Fre)**

Sankale AA see **Fall I**

Sankalé JL see **Kanki PJ**

Sankar G see **Sankar R**

Sankar KN see **Tayal SC**

Sankar R, Pulger T, Rai B, Sankar G, Gyatso TR, Rai BM. Clinical study of endemic cretinism in south Sikkim [see comments] J Assoc Physicians India 1993 Jun;41(6):337–8 . Comment in: J Assoc Physicians India 1993 Jun;41(6):329–30.

Sankar S see **Cui T**

Sankaralingam A see **Crook M**

Sankaram MB, Jones JD. Mode of membrane interaction of wild-type and mutant signal peptides of the Escherichia coli outer membrane protein A. J Biol Chem 1994 Sep 23;269(38):23477–83

Sankaram MB, Marsh D, Gierasch LM, Thompson TE. Reorganization of lipid domain structure in membranes by a transmembrane peptide: an ESR spin label study on the effect of the Escherichia coli outer membrane protein A signal peptide on the fluid lipid domain connectivity in binary mixtures of dimyristoyl phosphatidylcholine and distearoyl phosphatidylcholine. Biophys J 1994 Jun; 66(6):1959–68

Sankaran A see **Chuang KS**

Sankaran H, Larkin EC, Rao GA. Unsaturated fat and low energy intake induce whereas an increment in energy intake ameliorates fatty liver during prolonged alcohol consumption by rats. J Nutr 1994 Jan;124(1):110–6

Sankaran H, Larkin EC, Rao GA. Induction of malnutrition in chronic alcoholism: role of gastric emptying. Med Hypotheses 1994 Feb;42(2):124–8 (50 ref.)

Sankaran JR see **Chandrasekaran N**

Sankaran K, Wu HC. Lipid modification of bacterial prolipoprotein. Transfer of diacylglyceryl moiety from phosphatidylglycerol. J Biol Chem 1994 Aug 5; 269(31):19701–6

Sankaran K see **Mayers DJ**

Sankaran K see **Vijayan VK**

Sankaran SN. Technically difficult colonoscopy, a non-radiologic sign of sigmoidal obstruction: value of sigmoid colectomy for intractable symptoms. Am Surg 1994 Aug;60(8):597–601; discussion 601–2

Sankaran V see **Ayyappan K**

Sankaran-Kutty M, Abu Baker A. The camel jockey's tibial fracture. Injury 1994 Apr;25(3):155–7

Sankaranarayan T see **Chand B**

Sankaranarayanan A see **Chugh Y**

Sankaranarayanan A see **Khosla PP**

Sankaranarayanan K. International Commission for Protection Against Environmental Mutagens and Carcinogens. Working paper no. 6. Estimation of genetic risks of exposure to chemical mutagens: relevance of data on spontaneous mutations and of experience with ionizing radiation. Mutat Res 1994 Jan;304(1):139–58 (121 ref.)

Sankaranarayanan K, Lohman PH. In memoriam Frederik Hendrik Sobels (February 22, 1922–July 6, 1993). Mutat Res 1993 Oct;294(3):v–viii

Sankaranarayanan K, Lohman PH. In memoriam Frederik Hendrik Sobels (February 22, 1922–July 6, 1993). Mutat Res 1993 Oct;292(2):101–4

Sankaranarayanan K, Yasuda N, Chakraborty R, Tusnady G, Czeizel AE. Ionizing radiation and genetic risks. V. Multifactorial diseases: a review of epidemiological and genetic aspects of congenital abnormalities in man and of models on maintenance of quantitative traits in populations. Mutat Res 1994 Feb;317(1):1–23 (166 ref.)

Sankaranarayanan K see **Bridges BA**

Sankaranarayanan K see **Jongmans W**

Sankaranarayanan R, Black RJ. Adjuvant systemic therapy and survival after breast cancer [letter; comment] N Engl J Med 1994 Aug 11;331(6):402–3; discussion 403–4 . Comment on: N Engl J Med 1994 Mar 24;330(12):805–10.

Sankaranarayanan R, Varghese C, Duffy SW, Padmakumary G, Day NE, Nair MK. A case-control study of diet and lung cancer in Kerala, south India. Int J Cancer 1994 Sep 1;58(5):644–9

Sankaranarayanan R see **Nair MK**

Sankaranarayanan R see **Parkin DM**

Sankaranarayanan R see **Ramadas K**

Sankaranarayanan R see **Sebastian P**

Sankarappa S see **Geiger M**

Sankari BR, Parra RO. Spontaneous voiding of a bullet after a gunshot wound to the bladder: case report. J Trauma 1993 Nov;35(5):813–4

Sankari BR, Wyner LM, Chiang ML, Sparks DA, Reifsteck JE, Morrison DR. A customized nephroureteral stent for the nonoperative treatment of urine leak in pediatric renal transplantation. Transplant Proc 1994 Feb;26(1):37–8

Sankari BR, Wyner LM, Streem SB. Living unrelated donor renal transplantation. Urol Clin North Am 1994 May; 21(2):293–8

Sankari BR see **Cummings JM**

Sankari S see **Rizzo AF**

Sankary H see **Williams JW**

Sankary H see **Xiao F**

Sankary HN see **Foster PF**

Sankary HN see **McChesney LP**

Sankary TM, Yang G, Romeo JM, Ulrich PP, Busch MP, Rawal BD, Vyas GN. Rare detection of hepatitis B and hepatitis C virus genomes by polymerase chain reaction in seronegative donors with elevated alanine aminotransferase. Transfusion 1994 Aug;34(8):656–60

Sankawa U see **Ichinose K**

Sankawa U see **Tsukamoto N**

Sanke T see **Kuroyama H**

Sanker P see **Firsching R**

Sankey EA see **Fraser AG**

Sankey EA see **Hudson M**

Sankey EA see **Lim SG**

Sankey EA see **Wong K**

Sankey HZ see **Bailey CL**

Sankey NE see **Blute ML**

Sankhavaram P see **Fan WF**

Sankila R, Heinävaara S, Hakulinen T. Survival of breast cancer patients after subsequent term pregnancy: "healthy mother effect". Am J Obstet Gynecol 1994 Mar; 170(3):818–23

Sankila R see **Aaltonen LA**

Sankila R see **Honkanen E**

Sankila R see **Olsen JH**

Sankina EA see **Sheptulin AA**

Sanklecha M. The pulse oximeter [letter] Indian J Pediatr 1993 May–Jun;60(3):469–70

Sanklecha M, Jog A, Raghavan K. Clonidine casualty [letter] Indian J Pediatr 1993 Jul–Aug;60(4):611–2

Sanklecha MU. Transillumination—a lost clinical skill [letter] Indian J Pediatr 1993 Nov–Dec;60(6):835–6

San'ko NM see **Matveikov GP**

Sankov MN, Bobkov AF, Garaev MM. Ekspressiia gag-predshestvennika virusa T-kletochnogo leikoza cheloveka tipa I v kletkakh Escherichia coli: izuchenie stabil'nosti i antigennykh svoistv virusspetsificheskikh gibridnykh belkov. Mol Gen Mikrobiol Virusol 1993 Sep–Oct;(5):31–4 (Eng. Abstr.) **(Rus)**

Sankov MN, Bobkov AF, Garaev MM. Ekspressiia gena poverkhnostnogo glikoproteida gp46 virusa T-kletochnogo leikoza cheloveka tipa I (HTLV-I) v bakteriiakh. Mol Gen Mikrobiol Virusol 1994 May–Jun;(3):23–5 (Eng. Abstr.) **(Rus)**

Sankovic K see **Herak JN**

Sankovich S see **Azad AA**

Sankowski J see **Ziąber J**

Sankpal JS see **Shirahatti RG**

Sankur B, Kahya YP, Güler EC, Engin T. Comparison of AR-based algorithms for respiratory sounds classification. Comput Biol Med 1994 Jan;24(1):67–76

Sanlidilek U see **Egemen N**

Sanlioglu S see **Shen L**

Sanllehy C see **Castelo-Branco C**

Sanlorenzo M, Caldera D, Rakotondrajao J, Randremanana J, Razanadranaivo F. L'autoperfusion du liquide d'ascite: à propos de 38 cas. Arch Inst Pasteur Madagascar 1993; 60(1–2):69–71 (Eng. Abstr.) **(Fre)**

Sanlorenzo M, Donatella C, Rakotondrajao J, Razanadranaivo F, Andrianaja V. La morbidité à Schistosoma mansoni dans une région du Sud de Madagascar: données préliminaires. Arch Inst Pasteur Madagascar 1993;60(1–2):35–7 (Eng. Abstr.) **(Fre)**

Sanmann K see **Bobuslavizki KH**

Sanmartí A see **Reverter JL**

Sanmartí A see **Salinas I**

Sanmarti R, Collado A, Gratacós J, Bedini JL, Pañella D, Filella X, Liena J, Muñoz-Gomez J. Reduced activity of serum creatine kinase in rheumatoid arthritis: a phenomenon linked to the inflammatory response. Br J Rheumatol 1994 Mar;33(3):231–4

Sanmartí R see **Collado A**

Sanmarti R see **Gratacós J**

Sanmartin C see **Monge A**

Sanmartin CA, Snidal L. Profile of Canadian physicians: results of the 1990 Physician Resource Questionnaire. Can Med Assoc J 1993 Oct 1;149(7):977–84

Sanmartin MJ see **Torres C**

Sanmartín O, Febrer I, Botella R, Grau M, de la Cuadra J, Aliaga A. Urticarial lesions and monoclonal IgM gammopathy. Schnitzler's syndrome. Arch Dermatol 1994 Sep;130(9):1195, 1198

Sanmuganathan PS see **de Silva HJ**

Sann H see **Hammer K**

Sann H see **Jancsó G**

Sann H see **Rössler W**

Sann H see **Schemann M**

Sanna L. Considérations éthiques sur la transplantation hépatique à partir d'un donneur vivant apparenté. Le conseil d'éthique de l'hôpital Debrousse. Pediatrie 1993; 48(6):435–45 (29 ref.) (Eng. Abstr.) **(Fre)**

Sann L see **Boillot O**

Sann R, Kostka S, Friedrich B. A cytochrome cd1-type nitrite reductase mediates the first step of denitrification in Alcaligenes eutrophus. Arch Microbiol 1994;161(6):453–9

Sanna A, Veriter C, Stănescu D. Upper airway obstruction induced by negative-pressure ventilation in awake healthy subjects. J Appl Physiol 1993 Aug;75(2):546–52

Sanna A see **Tumbarello R**

Sanna D see **Dessi A**

Sanna E, Dildy-Mayfield JE, Harris RA. Ethanol inhibits the function of 5-hydroxytryptamine type 1c and muscarinic M1 G protein-linked receptors in Xenopus oocytes expressing brain mRNA: role of protein kinase C. Mol Pharmacol 1994 May;45(5):1004–12

Sanna E, Floris G, Cosseddu GG. Secular trend in height in Sardinian conscripts drafted from 1879–1883 to 1983–1986. Anthropol Anz 1993 Sep;51(3):225–32

Sanna E, Harris RA. Recent developments in alcoholism:neuronal ion channels. Recent Dev Alcohol 1993;11:169–86 (113 ref.)

Sanna E see **Leoni A**

Sanna G. Il fascino discreto del caos. G Ital Cardiol 1994 Jan;24(1):71–9 **(Ita)**

Sanna G see **Bisail M**

Sanna G see **Farris A**

Sanna G see **Maschio G**

Sanna G see **Meloni T**

Sanna G see **Mendia R**

Sanna G see **Yin W**

Sanna K, Rofstad EK. Hypoxia-induced resistance to doxorubicin and methotrexate in human melanoma cell lines in vitro. Int J Cancer 1994 Jul 15;58(2):258–62

Sanna L see **Palmieri G**

Sanna M, Mazzoni A, Landolfi M, Aristegui M. Tratamiento del colesteatoma intrapetroso (C1P). Acta Otorrinolaringol Esp 1994 May–Jun;45(3):143–52 (Eng. Abstr.) **(Spa)**

Sanna M see **Naguib MB**

Sanna M see **Naguib MM**

Sanna M see **Saleh E**

Sanna M see **Saleh EA**

Sanna M see **Shaan M**

Sanna MT, Giardina B, Scatena R, Pellegrini M, Olianas A, Manca L, Masala B, Castagnola M, Corda M. Functional alterations in adult and fetal hemoglobin Sassari Asp-alpha 126(H9)—>His. The role of alpha 1 alpha 2 contact. J Biol Chem 1994 Jul 15;269(28):18338–42

Sanna MT see **Sarti P**

Sanna PP, Folsom DP, Barizo MJ, Hirsch MD, Melia KR, Maciejewski-Lenoir D, Bloom FE. Chronic ethanol intake decreases vasopressin mRNA content in the rat hypothalamus: a PCR study. Brain Res Mol Brain Res 1993 Aug;19(3):241–5

Sanna PP see **Burioni R**

Sanna PP see **de la Torre JC**

Sannai S see **Yamate J**

Sannajust F, Head GA. Rilmenidine-induced hypotension in conscious rabbits involves imidazoline-preferring receptors. J Cardiovasc Pharmacol 1994 Jan;23(1):42–50

Sannajust F, Head GA. Effect of rilmenidine on baroreflex control of renal sympathetic nerve activity. J Hypertens Suppl 1993 Dec;11 Suppl 5:S328–9

Sannajust F see **Head GA**

Sannanès N see **Le Goascogne C**

Sannazzari GL. Il ruolo della cinetica cellulare quale indice predittivo di risposta alla radioterapia: stato dell'arte e prospettive future. Radiol Med (Torino) 1993 Sep; 86(3):322–6 (36 ref.) **(Ita)**

Sannazzari GL, Orecchia R. Combined radiation and chemotherapy in head and neck cancer. Rays 1993 Jul–Sep; 18(3):340–54 **(Eng, Ita)**

Sannella EC see **Briss PA**

Sannella NA see **Burke PM Jr**

Sanner B, Kreuzer I, Sturm A. Sauna bei arterieller Hypertonie. Dtsch Med Wochenschr 1993 Nov 19; 118(46):1698–703 (41 ref.) **(Ger)**

Sanner CA, Murray M, Goldberger ME. Removal of dorsal root afferents prevents retrograde death of axotomized Clarke's nucleus neurons in the cat. Exp Neurol 1993 Sep; 123(1):81–90

Sanner G, Lagerkvist B. Trots ny lag om stöd till vissa rörelsehindrade. "Vuxenhabilitering behövs för unga vuxna". Lakartidningen 1994 May 4;91(18):1835–8, 1843 (17 ref.) **(Swe)**

Sanner G see **Kyllerman M**
Sanner G see **Wahlström J**
Sanner M. A comparison of public attitudes toward autopsy, organ donation, and anatomic dissection. A Swedish survey [see comments] JAMA 1994 Jan 26;271(4):284–8. Comment in: JAMA 1994 Jan 26;271(4):317.
Sanner M. Attitudes toward organ donation and transplantation. A model for understanding reactions to medical procedures after death. Soc Sci Med 1994 Apr; 38(8):1141–52
Sanner M see **Schmassmann A**
Sanner MA. In perspective of the declining autopsy rate. Attitudes of the public. Arch Pathol Lab Med 1994 Sep; 118(9):878–83
Sanner T see **Hafstad A**
Sanner T see **Husøy T**
Sanner T see **Mikalsen SO**
Sanner T see **Rivedal E**
Sanner T see **Roseng LE**
Sanner WH. Clinical methods for predicting the effectiveness of functional foot orthoses. Clin Podiatr Med Surg 1994 Apr;11(2):279–95
Sannerud CA, Ator NA, Griffiths RR. Behavioral pharmacology of abecarnil in baboons: reduced dependence and abuse potential. Psychopharmacol Ser 1993;11:113–20
Sannerud CA, Marley RJ, Serdikoff SL, Alastra AJ, Cohen C, Goldberg SR. Tolerance to the behavioral effects of chlordiazepoxide: pharmacological and biochemical selectivity. J Pharmacol Exp Ther 1993 Dec;267(3):1311–20
Sannes M see **Brinchmann JE**
Sannes PL see **Khosla J**
Sanni A see **Goodier M**
Sannia G see **Andreotti G**
Sannia G see **Aurilia V**
Sannia G see **Cubellis MV**
Sannia G see **Zappacosta F**
Sannicola A see **Manenti A**
Sannier C see **Fournet F**
Sannino P, Shousha S. Demonstration of oestrogen receptors in paraffin wax sections of breast carcinoma using the monoclonal antibody 1D5 and microwave oven processing. J Clin Pathol 1994 Jan;47(1):90–2
Sannino P see **Shousha S**
Sannita WG, Balestra V, DiBon G, Hassan KM, Rosadini G. Ammonia–independent modifications of the background EEG signal and paradoxical enhancement of epileptic abnormalities in EEG after acute administration of valproate to epileptic patients. Neuropharmacology 1993 Sep;32(9):919–28
Sannita WG, Busico S, Di Bon G, Ferrari A, Riela S. Pharmacokinetics and electroencephalographic effects of darodipine 50–200 mg modified release (MR) acute oral administration: dose–finding study in healthy volunteers. Int J Clin Pharmacol Res 1993;13(5):281–91
Sannito F, Luppari T. Trattamento intralesionale della CIN1 e CIN2 (con positività all'HPV) con interferone umano da fibroblasti associato a DTC della portio.
Minerva Ginecol 1993 Oct;45(10):489–91 (Eng. Abstr.) **(Ita)**
Sanno N see **Mizutani T**
Sanno N see **Teramoto A**
Sannolo N see **Ferranti P**
Sannomiya K see **Goto K**
Sanny CG, Rymas K. In vivo effects of disulfiram and cyanamide on canine liver aldehyde dehydrogenase isoenzymes as detected by high–performance (pressure) liquid chromatography. Alcohol Clin Exp Res 1993 Oct; 17(5):982–7
Sano A, Kurita N, Iabuki K, Coelho R, Takeo K, Nishimura K, Miyaji M. A comparative study of four different staining methods for estimation of live yeast form cells of Paracoccidioides brasiliensis. Mycopathologia 1993 Dec; 124(3):157–61
Sano A, Ohashi M, Kodama M, Takitani S. High–performance liquid chromatographic determination of N–nitroso–N–alkylureas by pre–column fluorescence derivatization and application to blood analysis.
J Chromatogr 1993 Nov 24;621(2):157–63
Sano A, Yamauchi N, Kakimoto Y, Komure O, Kawai J, Hazama F, Kuzume K, Sano N, Kondo I. Anticipation in hereditary dentatorubral–pallidoluysian atrophy.
Hum Genet 1994 Jun;93(6):699–702
Sano A see **Hiruma H**
Sano A see **Kondoh K**
Sano A see **Nishihara M**
Sano A see **Nitta K**
Sano A see **Ogawa J**
Sano A see **Sei H**
Sano A see **Yamagami T**
Sano C see **Arnold T**
Sano C see **Kumashiro R**
Sano E see **Tsutsumi H**
Sano F see **Ishii A**
Sano G, Morimatsu K, Horii T. Purification and characterization of dihydrofolate reductase of Plasmodium falciparum expressed by a synthetic gene in Escherichia coli. Mol Biochem Parasitol 1994 Feb;63(2):265–73
Sano H. [Effect of angiotensin II on collagen metabolism in cultured rat cardiac fibroblasts: its relation to cardiac hypertrophy] Hokkaido Igaku Zasshi 1994 Jan;69(1):25–34 (Eng. Abstr.) **(Jpn)**
Sano H, Ciucchi B, Matthews WG, Pashley DH. Tensile properties of mineralized and demineralized human and bovine dentin. J Dent Res 1994 Jun;73(6):1205–11
Sano H, Hattori N, Todome Y, Tsuruoka J, Takahashi H, Terashima Y. Plasma insulin and glucagon responses to intravenous infusion of propionate and their autonomic control in sheep. J Anim Sci 1993 Dec;71(12):3414–22
Sano H, Inagaki H, Wada Y. [Metabolic disorders of amino acids associated with respiratory distress]
Nippon Rinsho 1994 Mar;Suppl 4:608–11 (8 ref.) **(Jpn)**
Sano H, Kato Y. [Non hypertensive intracranial hemorrhage—aneurysms and arteriovenous malformations etc.] Nippon Rinsho 1993 Dec;51 Suppl:24–31 (10 ref.) **(Jpn)**
Sano H, Narahara S, Kondo T, Takahashi A, Terashima Y. Insulin responsiveness to glucose and tissue responsiveness to insulin during lactation in dairy cows.
Domest Anim Endocrinol 1993 Jul;10(3):191–7
Sano H, Shitara T, Okamoto M, Hirayama M. Investigation of pure–tone hearing levels at a single frequency in sudden deafness. Acta Otolaryngol Suppl (Stockh) 1994;514:21–6
Sano H, Youssefian S. Light and nutritional regulation of transcripts encoding a wheat protein kinase homolog is mediated by cytokinins. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2582–6
Sano H see **Achmadi J**
Sano H see **Crofford LJ**
Sano H see **Hirai M**
Sano H see **Hirayama M**
Sano H see **Iizuka K**
Sano H see **Imamura N**
Sano H see **Inoue M**
Sano H see **Kawahito Y**
Sano H see **Matsui H**
Sano H see **Matsuoka A**
Sano H see **Nakahara H**
Sano H see **Nakajima H**
Sano H see **Nakamura H**
Sano H see **Okamoto H**
Sano H see **Okamoto M**
Sano H see **Saito K**
Sano H see **Takagi M**
Sano H see **Takagi S**
Sano H see **Takezawa H**
Sano H see **Wakazono Y**
Sano H see **Youssefian S**
Sano I see **Nakashima Y**
Sano I see **Sakai T**
Sano J, Ikushima N, Takada K, Shoji T. NMR studies of (1→3)–beta–D–glucooligosaccharide derivatives.
Carbohydr Res 1994 Aug 3;261(1):133–48
Sano J see **Higo K**
Sano J see **Yao K**
Sano K. Grading and timing of surgery for aneurysmal subarachnoid haemorrhage. Neurol Res 1994 Feb; 16(1):23–6
Sano K. Acute ischaemic and delayed ischaemic neurological deficits as the causes of bad grading in aneurysmal subarachnoid haemorrhage. Neurol Res 1994 Feb; 16(1):35–9
Sano K, Tanaka A, Uemoto S, Honda K, Tanaka K, Ozawa K. Lipid metabolism after liver transplantation from a living related donor. Clin Sci (Colch) 1993 Jul;85(1):83–8
Sano K, Terashima K. A case of infant with bilateral multicystic kidney and ureteropelvic junction obstruction; surgical treatment after percutaneous nephrostomy.
Hinyokika Kiyo 1994 Jun;40(6):515–8
Sano K see **Fujimura Y**
Sano K see **Fukuzawa M**
Sano K see **Furuya K**
Sano K see **Hashimoto I**
Sano K see **Kaneda H**
Sano K see **Kaufmann PM**
Sano K see **Kurita H**
Sano K see **Machida M**
Sano K see **Miyata M**
Sano K see **Motoike T**
Sano K see **Nagaki M**
Sano K see **Nakai M**
Sano K see **Nakano T**
Sano K see **Nishimura N**
Sano K see **Nosaka T**
Sano K see **Pe MB**
Sano K see **Shiokawa Y**
Sano K see **Tabuchi A**
Sano K see **Taguchi T**
Sano K see **Takai N**
Sano K see **Takayama T**
Sano K see **Tanaka K**
Sano K see **Uemoto S**
Sano K see **Umeno T**
Sano M, Iwanaga M, Fujisawa H, Nagahama M, Yamazaki Y. Staurosporine induces the outgrowth of neurites from the dorsal root ganglion of the chick embryo and PC12D cells. Brain Res 1994 Mar 7;639(1):115–24
Sano M, Kumamoto Y, Nishimura M, Hirose T, Ohya S. [Adaptation study for biofilm of the urinary tract via highly complicated bladder model (biofilm model of the urinary tract)—experimental study using automatic simulator of the urinary antimicrobial agent concentration]
Kansenshogaku Zasshi 1994 Jul;68(7):894–904 (Eng. Abstr.) **(Jpn)**
Sano M, Morishita T, Nozaki M, Yokoyama M, Watanabe Y, Nakano H. Elevation of the phospholipase A2 activity in peritoneal fluid cells from women with endometriosis. Fertil Steril 1994 Apr;61(4):657–62
Sano M, Saito H, Shimamoto Y, Sugiura I, Ohtsubo H, Kohda H, Yamaguchi M. Combined hereditary factor XI (plasma thromboplastin antecedent) deficiency, von Willebrand's disease, and xeroderma pigmentosum in a Japanese family. Am J Hematol 1993 Oct;44(2):129–33
Sano M, Shichiri M, Ida T, Sasaki S, Tsukagoshi H. Pathophysiological role of magnesium in familial Bartter's syndrome. Intern Med 1994 Jan;33(1):1–5
Sano M, Suzuki M, Sato M, Sakamoto T, Uchigata M. Fatal respiratory failure due to polymyositis. Intern Med 1994 Mar;33(3):185–7 (8 ref.)
Sano M, Tadano J. [Laboratory examination of contact factors] Rinsho Byori 1994 Jan;42(1):16–21 (14 ref.) (Eng. Abstr.) **(Jpn)**
Sano M see **Aiba K**
Sano M see **Fujita M**
Sano M see **Funai N**
Sano M see **Hasegawa R**
Sano M see **Hashimoto K**
Sano M see **Jacobs D**
Sano M see **Kato T**
Sano M see **Kawasaki S**
Sano M see **Koide K**
Sano M see **Maeda H**
Sano M see **Matsui H**
Sano M see **Miyahara Y**
Sano M see **Morishita T**
Sano M see **Nagumo F**
Sano M see **Nishimura M**
Sano M see **Richards M**
Sano M see **Saito T**
Sano M see **Shibata K**
Sano M see **Shimamoto Y**
Sano M see **Shirai T**
Sano M see **Stern Y**
Sano M see **Suga T**
Sano M see **Tatemichi TK**
Sano M see **Terada M**
Sano M see **Tohgi H**
Sano M see **Tominaga T**
Sano M see **Yokoyama M**
Sano M see **Yoshino K**
Sano M see **Zennami S**
Sano MC see **Petruzzella V**
Sano N, Shichi H. Solubilization and characterization of PGE2 receptor in porcine ciliary epithelium.
J Ocul Pharmacol 1994 Spring;10(1):157–66
Sano N, Shichi H. Bimodal regulation of adenylate cyclase by prostaglandin E2 receptors in porcine ciliary epithelium. Prostaglandins Leukot Essent Fatty Acids 1993 Oct; 49(4):765–9
Sano N see **Miyauchi Y**
Sano N see **Sano A**
Sano R, Fujino A, Saito T, Takenaka K, Yahata Y, Ogyu A, Toyota T. Reduction by niceritrol treatment of serum lipoprotein(a) in normolipidemic patients with coronary artery disease. Tohoku J Exp Med 1993 Apr;169(4):299–307
Sano R, Nakamura T, Kanayama R, Okuyama T, Koike Y. Detection of peripheral vestibular disorders by the pendular rotation test in cats. Acta Otolaryngol Suppl (Stockh) 1994; 511:135–7
Sano R see **Kanayama R**
Sano R see **Maeda K**
Sano R see **Okuyama T**
Sano R see **Suzuki H**
Sano S, Asada K. cDNA cloning of monodehydroascorbate radical reductase from cucumber: a high degree of homology in terms of amino acid sequence between this enzyme and bacterial flavoenzymes. Plant Cell Physiol 1994 Apr;35(3):425–37
Sano S, Kamide Y, Schachern PA, Paparella MM. Micropathologic changes of pars tensa in children with otitis media with effusion.
Arch Otolaryngol Head Neck Surg 1994 Aug;120(8):815–9
Sano S, Kato K, Ikada Y. Introduction of functional groups onto the surface of polyethylene for protein immobilization. Biomaterials 1993 Sep;14(11):817–22
Sano S, Kudo J, Fujita SC. Different subsets of CNS neurons express different glycosaminoglycan epitopes on large perineuronal proteoglycans. Brain Res 1993 Dec 10; 630(1–2):65–74
Sano S, Schachern PA, Haruna SI, Paparella MM. Cytokeratin patterns of normal middle ear epithelia in humans, cats, and chinchillas.
Ann Otol Rhinol Laryngol 1994 Mar;103(3):227–34
Sano S see **Ryu J**
Sano S see **Shigenobu M**
Sano S see **Sugawara E**
Sano S see **Tanaka Y**
Sano S see **Tokuhashi Y**
Sano S see **Wakizaka Y**
Sano SY, Doi M. [Postpartum depression] Nippon Rinsho 1994 May;52(5):1279–84 (21 ref.) (Eng. Abstr.) **(Jpn)**
Sano T, Arai H, Ogawa Y. [Relationship of fundus oculi changes to declines in mental and physical health conditions among elderly living in a rural community]
Nippon Koshu Eisei Zasshi 1994 Mar;41(3):219–29 (Eng. Abstr.) **(Jpn)**
Sano T, Ikeda K, Achiwa K. Lipid A and related compounds.

XXVII. An efficient synthesis of D-galactosamine-4-phosphate analogs of lipid A via a novel key intermediate. Chem Pharm Bull (Tokyo) 1993 Aug;41(8):1465–8

Sano T, Kawamura T, Matsumae H, Sasaki H, Nakayama M, Hara T, Matsuo S, Hotta N, Sakamoto N. Effects of long-term enalapril treatment on persistent micro-albuminuria in well-controlled hypertensive and normotensive NIDDM patients. Diabetes Care 1994 May; 17(5):420–4

Sano T, Kobori O, Nagawa H, Muto T. The macroscopic diagnosis of lymph node metastasis from early gastric cancer. Surg Today 1994;24(1):37–9

Sano T, Kovacs KT, Scheithauer BW, Young WF Jr. Aging and the human pituitary gland. Mayo Clin Proc 1993 Oct; 68(10):971–7

Sano T, Patel PM, Drummond JC, Cole DJ. Combined therapy with dizocilpine and levemopamil does not reduce ischemic neuronal injury in rats.
J Neurosurg Anesthesiol 1993 Jul;5(3):194–201

Sano T, Sasako M, Kinoshita T, Maruyama K. Recurrence of early gastric cancer. Follow-up of 1475 patients and review of the Japanese literature [see comments]
Cancer 1993 Dec 1;72(11):3174–8 (28 ref.). Comment in: Cancer 1993 Dec 1;72(11):3139–40.

Sano T see **Bando M**
Sano T see **Broude NE**
Sano T see **Hasebe M**
Sano T see **Hasegawa T**
Sano T see **Hirose M**
Sano T see **Hori M**
Sano T see **Hosoi E**
Sano T see **Ishida K**
Sano T see **Kamei T**
Sano T see **Kubosawa H**
Sano T see **Kurahashi H**
Sano T see **Matsushita T**
Sano T see **Morohashi T**
Sano T see **Nohara K**
Sano T see **Ohshima S**
Sano T see **Saito H**
Sano T see **Shimazaki Y**
Sano T see **Shinkai T**
Sano T see **Suzuki S**
Sano T see **Suzuki T**
Sano T see **Tohnosu N**
Sano T see **Toyonaga Y**
Sano T see **Tsuruta H**
Sano T see **Umezu H**
Sano T see **Yamada S**
Sano T see **Yanagisawa M**

Sano Y. [Allergic diseases: progress in diagnosis and therapy. II. Approach to diagnosis and treatment. 2. New mode of application of anti-allergy preparations. 2) Adrenal cortex steroid preparations]
Nippon Naika Gakkai Zasshi 1993 Oct 10;82(10):1648–52 (5 ref.) **(Jpn)**

Sano Y, Dudley E, Carding S, Lin RH, Hayday AC, Janeway CA Jr. Gamma delta T-cell lines isolated from intestinal epithelium respond to a B-cell lymphoma. Immunology 1993 Nov;80(3):388–94

Sano Y, Kobayashi M, Kageyama M. Functional domains of S-type pyocins deduced from chimeric molecules.
J Bacteriol 1993 Oct;175(19):6179–85

Sano Y, Koshino T. [Chest pain variant asthma]
Nippon Rinsho 1994 Feb;Suppl 3:345–8 (5 ref.) **(Jpn)**

Sano Y, Tadano K, Kikuchi K, Kaneko K, Yuzuriha T. Pharmacokinetic characterization of menaquinone-4 in dogs by sensitive HPLC determination.
J Nutr Sci Vitaminol (Tokyo) 1993 Dec;39(6):555–66

Sano Y, Tanaka K, Shimao S. A case of chronic GVHD following bone marrow transplantation from a phenotypically HLA-matched unrelated donor.
J Dermatol 1994 Apr;21(4):254–8

Sano Y see **Hirano HY**
Sano Y see **Katayama M**
Sano Y see **Katoh Y**
Sano Y see **Kitagawa Y**
Sano Y see **Kori Y**
Sano Y see **Koshino T**
Sano Y see **Maruyama S**
Sano Y see **Mochizuki K**
Sano Y see **Tanaka Y**
Sano Y see **Umehara Y**

Sanocki E, Lindsey DT, Winderickx J, Teller DY, Deeb SS, Motulsky AG. Serine/alanine amino acid polymorphism of the L and M cone pigments: effects on Rayleigh matches among deuteranopes, protanopes and color normal observers. Vision Res 1993 Oct;33(15):2139–52

Sanocki E, Shevell SK, Winderickx J. Serine/alanine amino acid polymorphism of the L-cone photopigment assessed by dual Rayleigh-type color matches. Vision Res 1994 Feb; 34(3):377–82

Sanocki T. Time course of object identification: evidence for a global-to-local contingency.
J Exp Psychol Hum Percept Perform 1993 Aug; 19(4):878–98

Sanogo I see **Sangare A**
Sanogo T see **Mahé A**
Sanogo Y see **Diall O**
Sanokawa R see **Hirose S**
Sanon HR see **Whittemore SR**

Sanotskaia NV, Kurambaev IaK, Matsievskiĭ DD, Khusinov AA, Safonov VA. Vliianie fosfororganicheskikh soedinenii na legochnoe i sistemnoe krovoobrashchenie.
Biull Eksp Biol Med 1994 Jan;117(1):18–21 **(Rus)**

Sanotskaia NV, Vyzhigina MA, Matsievskiĭ DD, Luk'ianov MV, Aleĭnikov SO. Vliianie vysokochastotnoĭ ventiliatsii legkikh na legochnoe i sistemnoe krovoobrashchenie pri mikroėmbolii legochnoĭ arterii. Biull Eksp Biol Med 1993 Nov;116(11):466–9 (Eng. Abstr.) **(Rus)**

Sanotskaia NV, Vyzhigina MA, Matsievskiĭ DD, Luk'ianov MV, Aleĭnikov SO. Vliianie vysokochastotnoĭ ventiliatsii legkikh na legochnoe i sistemnoe krovoobrashchenie.
Biull Eksp Biol Med 1993 Sep;116(9):239–41 (Eng. Abstr.) **(Rus)**

Sanotskaia NV see **Vyzhigina MA**

Sanotskiĭ IV. Individual'naia reaktivnost' i veroiatnost' izmeneniia zdorov'ia cheloveka pri khimicheskikh vozdeĭstviiakh (polemika po printsipial'nym voprosam).
Med Tr Prom Ekol 1993;(3–4):9–12 (Eng. Abstr.) **(Rus)**

Sanotskiĭ IV, Sidorov KK. Klassifikatsii toksichnosti i opasnosti khimicheskikh soedinenii, primeniaemye v raznykh stranakh i mezhdunarodnykh organizatsiiakh.
Med Tr Prom Ekol 1993;(2):3–6 (Eng. Abstr.) **(Rus)**

Sanotskiĭ IV, Sidorov KK. Klassifikatsiia toksichnosti khimicheskikh soedinenii na osnove statisticheskogo analiza krivykh raspredeleniia smertel'nykh doz i kontsentratsiĭ.
Med Tr Prom Ekol 1993;(9–10):3–6 (Eng. Abstr.) **(Rus)**

Sanou A see **Takizawa T**
Sanou I see **Sow AI**

el Sanousi SM, Gameel AA. An outbreak of enterotoxaemia in suckling camels. Zentralbl Veterinarmed [A] 1993 Sep; 40(7):525–32

el-Sanousi SM see **Ali AM**
Sanowski RA see **Berggreen PJ**
Sanowski RA see **Squillace SJ**

Sanpera I Jr, Fixsen JA, Hill RA. Injuries to the physis by extravasation. A rare cause of growth plate arrest.
J Bone Joint Surg Br 1994 Mar;76(2):278–80

Sanpera I Jr, Sparks LT. Proximal femoral focal deficiency: does a radiologic classification exist? J Pediatr Orthop 1994 Jan–Feb;14(1):34–8

Sanquer S, Gilchrest BA. Characterization of human cellular retinoic acid-binding proteins-I and -II: ligand binding affinities and distribution in skin.
Arch Biochem Biophys 1994 May 15;311(1):86–94

Sanroma Mendizábal P see **Fernández-Miera M**
Sanroma Mendizábal P see **Fernández-Miera MF**
Sanromá Ortueta I see **Llarena Ibarguren R**
Sanroman AL see **Garcia-Gonzalez M**
Sanroman AL see **Martin de Argila C**
Sanromán AL see **Moreira V**
Sanromán LA see **Gisbert PJ**

Sans A, Griguer C, Lehoueller J. The vestibular type I hair cells: a self-regulated system?
Acta Otolaryngol Suppl (Stockh) 1994;513:11–4

Sans A see **Chabbert C**
Sans A see **Devau G**
Sans A see **Estève-Fraysse MJ**
Sans A see **Griguer C**
Sans A see **Llorens J**

Sans M, Gatell JM, Rafel M, Mallolas J, Soriano E. Neumonía varicelosa en adultos infectados por el VIH-1. Presentación de 2 casos. Enferm Infecc Microbiol Clin 1994 Jan;12(1):26–30 (39 ref.) (Eng. Abstr.) **(Spa)**

Sans T see **Bofill C**
Sans T see **Simó JM**
Sans-Coma V see **Cardo M**
Sans Lorman R see **Cuxart Pérez M**
Sans-Sabrafén J see **Batlle M**
Sans-Sabrafen J see **Bonet C**
Sans-Sabrafen J see **Florensa L**
Sans-Sabrafen J see **Sole F**
Sans-Sabrafén J see **Woessner S**
Sansano S see **Hoogkamer JF**
Sansano T see **de la Morena G**
Sanschagrin F see **Côté S**

Sanséau P, Jackson A, Senger G, Kelly A, Francis F, Sheer D, Trowsdale J. Cloning of the region between HLA-DMB and LMP2 in the human major histocompatibility complex. Hum Immunol 1994 May;40(1):1–7

Sanseau P see **Fidlerová H**
Sanseau P see **North MA**
Sansen W see **Jacobs P**

Sansevere JJ, Badwal RS, Najjar TA. Cervical and mediastinal emphysema secondary to mandible fracture: case report and review of the literature.
Int J Oral Maxillofac Surg 1993 Oct;22(5):278–81

Sanseverino L see **Corte G**
Sansig G see **Stief A**
Sansilvestri P see **Li ML**
Sanslone WR see **McInnes PM**

Sansom AJ, Darlington CL, Smith PF. Comparison of the effects of pretreatment with competitive or noncompetitive NMDA antagonists on vestibular compensation.
Pharmacol Biochem Behav 1993 Dec;46(4):807–11

Sansom AJ, Smith PF, Darlington CL. Evidence that L-type calcium channels do not contribute to static vestibular function in the guinea pig vestibular nucleus. Brain Res 1993 Dec 10;630(1–2):349–52

Sansom C see **Gustchina A**
Sansom D see **Lando PA**
Sansom D see **Parra E**
Sansom D see **Pawelec G**

Sansom DM, Wilson A, Boshell M, Lewis J, Hall ND. B7/CD28 but not LFA-3/CD2 interactions can provide 'third-party' co-stimulation for human T-cell activation.
Immunology 1993 Oct;80(2):242–7

Sansom DM see **Ward SG**

Sansom DT, Singh I, Jawed SH, Mukherjee T. Elderly people with learning disabilities in hospital: a psychiatric study.
J Intellect Disabil Res 1994 Feb;38 (Pt 1):45–52

Sansom J see **Kalra R**

Sansom JE, Jardine P, Lunt PW, Schutt WH, Kennedy CT. A case illustrating Proteus and Klippel–Trenaunay syndrome overlap. J R Soc Med 1993 Aug;86(8):478–9

Sansom JE, Kennedy CT. Simultaneous onset of spider naevi in identical twins [letter] Clin Exp Dermatol 1994 Mar; 19(2):188–9

Sansom JE, Sheehan AL, Kennedy CT, Delaney TJ. A fatal case of scleredema of Buschke. Br J Dermatol 1994 May; 130(5):669–70

Sansom JM, Sutton B, Reeves N, Bradley JK, Wood PJ, Bremner JC, Adams GE, Stratford IJ. Combination of photodynamic therapy (PDT) and melphalan in experimental tumors. Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):463–6

Sansom JM see **Bradley JK**
Sansom JM see **Bremner JC**
Sansom JM see **Wood PJ**
Sansom L see **Gilbert A**
Sansom L see **Veronese ME**

Sansom MS. Structure and function of channel-forming peptaibols. Q Rev Biophys 1993 Nov;26(4):365–421 (158 ref.)

Sansom MS see **Ball FG**
Sansom MS see **Haris PI**
Sansom MS see **Kerr ID**
Sansom MS see **Woolley GA**

Sansom PA, Dean MF. Peptides from the N-terminal of link protein are processed differently by chondrocytes and monocytic cells. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):270S

Sansom SC, Mougouris T, Ono S, DuBose TD Jr. ATP-sensitive K(+)-selective channels of inner medullary collecting duct cells. Am J Physiol 1994 Sep;267(3 Pt 2):F489–96

Sansom SC, Stockand JD. Differential Ca2+ sensitivities of BK(Ca) isochannels in bovine mesenteric vascular smooth muscle. Am J Physiol 1994 May;266(5 Pt 1):C1182–9

Sansome A, Royston P, Dubowitz V. Steroids in Duchenne muscular dystrophy; pilot study of a new low-dosage schedule. Neuromuscul Disord 1993 Sep–Nov;3(5–6):567–9

Sansome A see **Sewry CA**
Sansome AJ see **Stoneham MD**

Sanson A, Smart D, Prior M, Oberklaid F. Precursors of hyperactivity and aggression.
J Am Acad Child Adolesc Psychiatry 1993 Nov; 32(6):1207–16

Sanson AV see **Gomez R**

Sanson B, Uzan M. Dual role of the sequence-specific bacteriophage T4 endoribonuclease RegB. mRNA inactivation and mRNA destabilization. J Mol Biol 1993 Oct 5;233(3):429–46

Sanson M, Marineau C, Desmaze C, Lutchman M, Ruttledge M, Baron C, Narod S, Delattre O, Lenoir G, Thomas G, et al. Germline deletion in a neurofibromatosis type 2 kindred inactivates the NF2 gene and a candidate meningioma locus. Hum Mol Genet 1993 Aug;2(8):1215–20

Sanson M, Zhang F, Demczuk S, Delattre O, DeJong P, Aurias A, Thomas G, Rouleau GA. Isolation and mapping of 45 NotI linking clones to chromosome 22. Genomics 1993 Sep;17(3):776–9

Sanson M see **Twist EC**
Sanson ML see **Guilhaume B**
Sanson T see **Rushing D**
Sanson-Fisher R see **Byles JE**
Sanson-Fisher R see **Heywood A**
Sanson-Fisher R see **Schofield MJ**
Sanson-Fisher R see **Ward J**
Sanson-Fisher RW see **Foot G**
Sanson-Fisher RW see **Girgis A**
Sanson-Le Pors MJ see **Alain S**
Sanson-Le-Pors MJ see **Chassany O**
Sanson-Lepors MJ see **Korinek AM**
Sansone A see **Papa G**
Sansone EB see **Lunn G**
Sansone G see **Sabbatini M**
Sansone M see **Mele A**
Sansone M see **Pavone F**
Sansone R see **Borghi A**
Sansone R see **Demaria F**
Sansone RA see **Johnson CL**
Sansone U see **Belli M**

Sansone V, Rotondo G, Bottiroli G, Tremblay JP, Meola G. Cytoplasmic restoration and persistence of glucose-6-phosphate dehydrogenase activity in stable hybrid myotubes. Eur J Histochem 1993;37(3):241–8

Sansone V see **Cornaggia G**

Sansonetti A, Baghini S, Lai G, Zeno V, Valente U, Nardi D, Pochini M, Casciani CU. Attualità in tema di chirurgia celioscopica: a proposito del trattamento di una cisti idatidea del fegato e di una peritonite da ulcera duodenale perforata. Minerva Chir 1993 Nov;48(21–22):1249–51 (Eng. Abstr.) **(Ita)**

Sansonetti A, Baghini S, Pochini M. La riparazione protesica delle ernie e dei laparoceli. Nostra esperienza con protesi di Goretex. Minerva Chir 1994 Mar;49(3):143–6 (Eng. Abstr.) **(Ita)**

Sansonetti A see **Chevalley GF**
Sansonetti A see **Gioanni H**
Sansonetti A see **Safran AB**

Sansonetti B, Rossi PF, Destro-Bisol G. Anthropological survey on north Cameroon peopling: I. GC subtyping (with a brief overview on the GC distribution in sub-Saharan Africa). Gene Geogr 1992 Dec;6(3):109–18

Sansonetti P see **Arbets P**
Sansonetti P see **Pialoux G**

Sansonetti PJ. Vaccination contre les entérobactéries responsables d'infections entériques.
Ann Gastroenterol Hepatol (Paris) 1994 Mar–Apr; 30(2):60–3 (Eng. Abstr.) **(Fre)**

Sansonetti PJ. Vaccination contre les entérobactéries responsables d'infections entériques.
Bull Acad Natl Med 1993 Nov;177(8):1401–7; discussion 1407–8 (Eng. Abstr.) **(Fre)**

Sansonetti PJ. Molecular mechanisms of cell and tissue invasion by Shigella flexneri. Infect Agents Dis 1993 Aug; 2(4):201–6 (43 ref.)

Sansonetti PJ. Bacterial pathogens, from adherence to invasion: comparative strategies.
Med Microbiol Immunol (Berl) 1993 Nov;182(5):223–32 (67 ref.)

Sansonetti PJ. Mécanismes moléculaires et cellulaires de l'invasion de la barrière intestinale par Shigella flexneri. Pathol Biol (Paris) 1993 Dec;41(10):913–8 (44 ref.) **(Fre)**

Sansonetti PJ, Mounier J, Prévost MC, Mège RM. Cadherin expression is required for the spread of Shigella flexneri between epithelial cells. Cell 1994 Mar 11;76(5):829–39

Sansonetti PJ see **Goldberg MB**
Sansonetti PJ see **Mariani-Kurkdjian P**
Sansonetti PJ see **Perdomo JJ**
Sansonetti PJ see **Phalipon A**
Sansonetti PJ see **Trotot PM**
Sansonetti PJ see **Zychlinsky A**
Sansoni B see **Rea M**

Sansoni P, Cossarizza A, Brianti V, Fagnoni F, Snelli G, Monti D, Marcato A, Passeri G, Ortolani C, Forti E, et al. Lymphocyte subsets and natural killer cell activity in healthy old people and centenarians [see comments] Blood 1993 Nov 1;82(9):2767–73. Comment in: Blood 1993 Nov 1;82(9):1601–4.

Sansoni P see **Manara GC**
Sansoni P see **Mariotti S**

Sansonno D, Dammacco F. Expression and distribution of a human colon-carcinoma-associated antigen in normal and diseased liver tissue. Pathobiology 1993;61(3–4):193–6

Sansores RM see **Ofulue AF**

Sansores-García L, Majluf-Cruz AS, Vargas-Voráčková F, Labardini-Méndez J. El cociente de normalización internacional en la vigilancia de la terapia anticoagulante oral. Rev Invest Clin 1993 Sep–Oct;45(5):463–7 (Eng. Abstr.) **(Spa)**

Sansoy N see **Oguz F**

Sansubrino A, Mascini M. Development of an optical fibre sensor for ammonia, urea, urease and IgG.
Biosens Bioelectron 1994;9(3):207–16

Sant AJ, Miller J. MHC class II antigen processing: biology of invariant chain. Curr Opin Immunol 1994 Feb;6(1):57–63 (64 ref.)

Sant AJ see **Katz JF**
Sant F see **Ferrer I**

Sant GR, LaRock DR. Standard intravesical therapies for interstitial cystitis. Urol Clin North Am 1994 Feb; 21(1):73–83 (37 ref.)

Sant GR, Theoharides TC. The role of the mast cell in interstitial cystitis. Urol Clin North Am 1994 Feb; 21(1):41–53 (115 ref.)

Sant GR see **Carroll JC**
Sant GR see **el-Mansoury M**
Sant M see **Capocaccia R**
Sant M see **Ponz de Leon M**

Sant SM, Gilvarry J, Shannon R, O'Morain C. Percutaneous endoscopic gastrostomy—its application in patients with neurological disease [see comments] Ir J Med Sci 1993 Nov; 162(11):450–1. Comment in: Ir J Med Sci 1993 Nov;162(11):449.

Sant SM, Murphy GM. Neurotropic ulceration in systemic sclerosis. Clin Exp Dermatol 1994 Jan;19(1):65–6

Sánta A see **Bácskay I**
Sánta A see **Regdon G**
Santa CA see **Pagan JC**
Santa JM see **Sánchez E**
Santa T see **Tanaka N**
Santa T see **Váradi K**
Santa Ana CA see **Fine KD**
Santa-Cecilia A see **Alonso JM**

Santa-Comba A, Amarante J, Malheiro E. Tratamento de queimados. Que perspectivas para a zona norte de Portugal? Acta Med Port 1993 Nov;6(11):521–6 (Eng. Abstr.). Comment in: Acta Med Port 1993 Nov;6(11):497–8. **(Por)**

Santa Cruz C see **Bekavac J**
Santa Cruz D see **Argenyi ZB**
Santa Cruz DJ see **Barr RJ**
Santa Cruz DJ see **Glusac EJ**
Santa Cruz JM see **Hernández F**
Santa Cruz S see **Goulden MG**

Santa Cruz Valverde PL, Cruz Abascal R. Valoración de la función renal en las nefropatías progresivas. Un reto para la medicina contemporánea y disyuntiva para el Tercer Mundo. Med Clin (Barc) 1994 Feb 19;102(6):213–5 **(Spa)**

Santa Lucia B see **Rimoldi R**
Santa María C see **Alvarez E**
Santa-María I see **Katz D**
Santa Marina L see **Alvarez E**
Santa Marta C see **Nogueira JM**
Santa Valiente JM see **Pérez Piquéras J**
Santabarbara P see **Lluch A**
Santabárbara P see **Martín M**
Santabárbara P see **Schacter LP**

Santacana E, Aliaga L, Bayo M, Villar-Landeira JM. EMLA. Un nuevo anestésico por vía tópica.
Rev Esp Anestesiol Reanim 1993 Sep–Oct;40(5):284–91 (98 ref.) (Eng. Abstr.) **(Spa)**

Santacana E, Rodriguez A, Casas JI, Villar Landeira JM. Cervical oro-pharyngeal oedema and severe hypoacusia: complication of antecubital vein catheterization [letter] Can J Anaesth 1993 Oct;40(10):1001–2

Santacana E see **Aliaga L**
Santacana E see **Litvan H**

Santacatalina Ubiedo L see **Sardà Jansà N**

Santachiara-Benecerotti AS see **Torroni A**
Santachiara Benerecetti AS see **Passarino G**
Santachiara Benerecetti SA see **Scozzari R**
Santacoloma I see **Berraondo I**
Santacroce F see **Varaldo PE**
Santacroce G see **Boffoli D**
Santacroce G see **Colucci S**
Santacroce S see **Juergensen PH**
Santacruz I see **Marcos A**

Santacruz-Toloza L, Huang Y, John SA, Papazian DM. Glycosylation of shaker potassium channel protein in insect cell culture and in Xenopus oocytes. Biochemistry 1994 May 10;33(18):5607–13

Santacruz-Toloza L, Perozo E, Papazian DM. Purification and reconstitution of functional Shaker K+ channels assayed with a light-driven voltage-control system. Biochemistry 1994 Feb 15;33(6):1295–9

Santacruz-Toloza L see **Perozo E**

Santaella C, Frézard F, Vierling P, Riess JG. Extended in vivo blood circulation time of fluorinated liposomes. FEBS Lett 1993 Dec 28;336(3):481–4

Santaella C, Vierling P, Riess JG, Gulik-Krzywicki T, Gulik A, Monasse B. Polymorphic phase behavior of perfluoroalkylated phosphatidylcholines.
Biochim Biophys Acta 1994 Feb 23;1190(1):25–39

Santaella C see **Frézard F**
Santafé J see **Segarra J**
Santafé M see **Tomas J**
Santagada V see **Caliendo G**
Santagada V see **Cappello B**

Santagati A, Modica M, Santagati M, Caruso A, Cutuli V. Synthesis of
2,3-dihydro-3-amino-6-phenyl-2-thioxothieno [2,3-d] pyrimidin-4 (1H)-one and of potential antiinflammatory agents 2-aryl-7-phenyl-3H, 9H-pyrimido [2,1-b]thieno-[2',3':4,5]]1,3,4] thiadiazin-9-ones.
Pharmazie 1994 Jan;49(1):64–5

Santagati C see **Nastasi G**
Santagati C see **Santagati G**

Santagati G, Nastasi G, Porta C, Moroni M, Santagati C, Casagranda I, Bobbio-Pallavicini E, Cosimi MF. Low doses of alpha 2B interferon in the treatment of hairy cell leukemia: results of treatment and mean follow-up at 18 months in 13 patients. Pathologica 1994 Feb;86(1):66–9

Santagati G see **Nastasi G**
Santagati G see **Spina MP**
Santagati M see **Santagati A**

Santagati MG, Itäranta PV, Koskimies PR, Määttä JA, Salmi AA, Hinkkanen AE. Multiple repeating motifs are found in the 3'-terminal non-translated region of Semliki Forest virus A7 variant genome. J Gen Virol 1994 Jun;75 (Pt 6):1499–504

Santagati MG see **Condorelli F**

Santagati S, Bettini E, Asdente M, Muramatsu M, Maggi A. Theoretical considerations for the application of competitive polymerase chain reaction to the quantitation of a low abundance mRNA: estrogen receptor.
Biochem Pharmacol 1993 Nov 17;46(10):1797–803

Santagostino A see **Brusamolino E**
Santagostino A see **Urani C**

Santagostino E, Mannucci PM, Gringeri A, Azzi A, Morfini M. Eliminating parvovirus B19 from blood products [letter; comment] Lancet 1994 Mar 26;343(8900):798. Comment on: Lancet 1994 Jan 22;343(8891):211–2.

Santagostino E, Mannucci PM, Gringeri A, Rumi MG, Rafanelli D, Rocino A, Schiavoni M, Chistolini A, Di Bona E, Muleo G. Accelerated schedule of hepatitis B vaccination in patients with hemophilia. J Med Virol 1993 Oct;41(2):95–8

Santagostino E see **Gringeri A**
Santagostino E see **Mannucci PM**
Santagostino G see **Schinelli S**
Santagostino L see **Orecchia G**
Santaguida LA see **Dodd GD 3rd**
Santaguida P see **Paternicò A**

Santala P, Larjava H, Nissinen L, Riikonen T, Määttä A, Heino J. Suppressed collagen gene expression and induction of alpha 2 beta 1 integrin-type collagen receptor in tumorigenic derivatives of human osteogenic sarcoma (HOS) cell line. J Biol Chem 1994 Jan 14;269(2):1276–83

Santalla Peciña F, Gómez Huelgas R, Sánchez Robles C, Retamero Orta M, Vareia Fernández JA, Solís García E. Tumor de células granulosas de esófago.
Rev Esp Enferm Dig 1993 Dec;84(6):391–4 (42 ref.) (Eng. Abstr.) **(Spa)**

Santaló J see **Garciá Framis V**
Santaló J see **Vidal F**
Santalo P see **Sampedro F**

SantaLucia J Jr, Turner DH. Structure of (rGGCGAGCC)2 in solution from NMR and restrained molecular dynamics. Biochemistry 1993 Nov 30;32(47):12612–23

Santalucia P see **De Matteis G**

Santama N, Brierley M, Burke JF, Benjamin PR. Neural network controlling feeding in Lymnaea stagnalis: immunocytochemical localization of myomodulin, small cardioactive peptide, buccalin, and FMRFamide-related peptides. J Comp Neurol 1994 Apr 15;342(3):352–65

Santama N, Li KW, Bright KE, Yeoman M, Geraerts WP, Benjamin PR, Burke JF. Processing of the FMRFamide precursor protein in the snail Lymnaea stagnalis: characterization and neuronal localization of a novel peptide, 'SEEPLY'. Eur J Neurosci 1993 Aug 1; 5(8):1003–16

Santama N, Wheeler CH, Burke JF, Benjamin PR. Neuropeptides myomodulin, small cardioactive peptide, and buccalin in the central nervous system of Lymnaea stagnalis: purification, immunoreactivity, and artifacts. J Comp Neurol 1994 Apr 15;342(3):335–51

Santamaria A, Rios C. MK-801, an N-methyl-D-aspartate receptor antagonist, blocks quinolinic acid-induced lipid peroxidation in rat corpus striatum. Neurosci Lett 1993 Sep 3;159(1–2):51–4

Santamaría A see **Gorriño MT**
Santamaría F see **de Caprio L**
Santamaría F see **De Curtis M**
Santamaría F see **Troncone R**
Santamaría J see **Ibarluzea JM**
Santamaría J see **Losada MA**
Santamaría J see **Martínez M**
Santamaría J see **Morcillo MA**
Santamaría J see **Sacchetti A**

Santamaría JI, Vega JM, Valverde JM, Blesa E. Estudio de la motilidad intestinal en el niño con apendicitis aguda mediante fonoenterografía. Cir Pediatr 1993 Jul;6(3):117–9 (Eng. Abstr.) **(Spa)**

Santamaría JM see **Baraia-Etxaburu J**
Santamaría JM see **Martínez P**
Santamaría JM see **Olivera M**
Santamaría JM see **Teira R**

Santamaria L, Bianchi-Santamaria A. Carotenoids and vitamin A in prevention, adjuvant cancer therapy, mastalgia treatment, and AIDS-related complex.
Ann N Y Acad Sci 1993 Dec 31;691:255–8

Santamaria L, Martin R, Paniagua R, Fraile B, Nistal M, Terenghi G, Polak JM. Protein gene product 9.5 and ubiquitin immunoreactivities in rat epididymis epithelium. Histochemistry 1993 Aug;100(2):131–8

Santamaria L, Terenghi G, Curtis J, de Blaquière GE, Pereira JH, Turk JL, Polak JM. Denatured muscle grafts for nerve repair in an experimental model of nerve damage in leprosy. 2. Recovery of peripheral peptide-containing nerves assessed by quantitative immunohistochemical study.
Int J Lepr Other Mycobact Dis 1994 Mar;62(1):64–74

Santamaria L see **Bianchi-Santamaria A**
Santamaría L see **Mata A**
Santamaría M see **Arias F**
Santamaría M see **Cuadrado MJ**
Santamaría ML see **Vázquez J**

Santamaria P. Evolution and aggregulates: role of the Polycomb-group genes of Drosophila.
C R Acad Sci III 1993 Oct;316(10):1200–6

Santamaria P, Barbosa JJ, Lindstrom AL, Lemke TA, Goetz FC, Rich SS. HLA-DQB1-associated susceptibility that distinguishes Hashimoto's thyroiditis from Graves' disease in type I diabetic patients. J Clin Endocrinol Metab 1994 Apr;78(4):878–83

Santamaria P, Lewis C, Barbosa JJ. Differences in the requirement of antigen-presenting cells for long-term growth among cytomegalovirus-specific Th clonotypes. Eur J Immunol 1993 Nov;23(11):2972–9

Santamaria P, Lewis C, Barbosa JJ. Molecular heterogeneity of a Graves' thyroid-infiltrating T cell population rich in CD8+ and gamma delta+ T cells. J Endocrinol Invest 1993 Dec;16(11):913–20

Santamaria P, Lewis C, Jessurun J, Sutherland DE, Barbosa JJ. Skewed T-cell receptor usage and junctional heterogeneity among isletitis alpha beta and gamma delta T-cells in human IDDM [corrected] [published erratum appears in Diabetes 1994 Jul;43(7):954] Diabetes 1994 Apr; 43(4):599–606

Santamaria P, Reinsmoen NL, Lindstrom AL, Boyce-Jacino MT, Barbosa JJ, Faras AJ, McGlave PB, Rich SS. Frequent HLA class I and DP sequence mismatches in serologically (HLA-A, HLA-B, HLA-DR) and molecularly (HLA-DRB1, HLA-DQA1, HLA-DQB1) HLA-identical unrelated bone marrow transplant pairs [published erratum appears in Blood 1994 Jun 15;83(12):3834] Blood 1994 Jan 1;83(1):280–7

Santamaria P, Reinsmoen NL, Lindstrom AL, Boyce-Jacino MT, Barbosa JJ, Faras AJ, McGlave PB, Rich SS. Frequent HLA class I and DP sequence mismatches in serologically (HLA-A, HLA-B, HLA-DR) and molecularly (HLA-DRB1, HLA-DQA1, HLA-DQB1) HLA-identical unrelated bone marrow transplant pairs. Blood 1994 Jun 15;83(12):3834

Santamaria P see **Granadino B**
Santamaria P see **Kim A**
Santamaria P see **Nagata M**
Santamaria PJ see **Stein PC**
Santamaria R, Scarano MI, Esposito G, Chiandetti L, Izzo P, Salvatore F. The molecular basis of hereditary fructose intolerance in Italian children.
Eur J Clin Chem Clin Biochem 1993 Oct;31(10):675-8
Santamaria R see **Coll PM**
Santamaria RI see **Taberaero C**
Santamaria Babi LF see **Schneider T**
Santamaria Girón L see **Claros González I**
Santamaria Ortiz J, Knight PV. Review: Binswanger's disease, leukoaraiosis and dementia. Age Ageing 1994 Jan; 23(1):75-81 (63 ref.)
Santamaría Ossorio JI see **Agulló Rodiño E**
Santamaría Roa A see **Fernández Fernández A**
Santamaría Roa A see **Rubio Montaner LI**
Santamaria Saber LT, Figueiredo JF, Santos SB, Levy CE, Reis MA, Ferraz AS. Nocardia infection in renal transplant recipient: diagnostic and therapeutic considerations.
Rev Inst Med Trop Sao Paulo 1993 Sep-Oct;35(5):417-21
Santamarina L see **Smith EF**
Santamarina N see **Piazza LA**
Santamarina-Fojo S, Dugi KA. Structure, function and role of lipoprotein lipase in lipoprotein metabolism.
Curr Opin Lipidol 1994 Apr;5(2):117-25 (85 ref.)
Santamarina-Fojo S see **Dichek HL**
Santamarina-Fojo S see **Gabelli C**
Santamato S see **Ferreri R**
Santamauro JT, Stover DE, Jules-Elysee K, Maurer JR. Lung transplantation for chemotherapy-induced pulmonary fibrosis. Chest 1994 Jan;105(1):310-2
Santambrogio C see **De Ambroggi L**
Santambrogio C see **Vecchio F**
Santambrogio D see **Annoni G**
Santambrogio D see **Arosio B**
Sant'Ambrogio FB, Sant'Ambrogio G, Anderson JW. Effect of furosemide on the response of laryngeal receptors to low-chloride solutions. Eur Respir J 1993 Sep;6(8):1151-5
Sant'Ambrogio FB see **Morettin LB**
Sant'Ambrogio G see **Morettin LB**
Sant'Ambrogio G see **Nishino T**
Santambrogio G see **Piatti PM**
Sant'Ambrogio G see **Sant'Ambrogio FB**
Santambrogio L, Hochwald GM, Leu CH, Thorbecke GJ. Antagonistic effects of endogenous and exogenous TGF-beta and TNF on auto-immune diseases in mice.
Immunopharmacol Immunotoxicol 1993 Aug;15(4):461-78
Santambrogio L see **Ciuffetti G**
Santambrogio P see **Levi S**
Santamore WP, Li KS. Disassociation of intrinsic and haemodynamic responses in stenotic arteries.
Cardiovasc Res 1993 Nov;27(11):2058-64
Santamore WP see **Amoore JN**
Santamore WP see **Harasawa H**
Santamore WP see **Taher MF**
Santamore WP see **Yamaguchi S**
Santana A, Hyslop S, Antunes E, Mariano M, Bakhle YS, de Nucci G. Inflammatory responses induced by poly-L-arginine in rat lungs in vivo. Agents Actions 1993 Jul;39(3-4):104-10
Santana A see **Pais MJ**
Sant'Ana AE see **Neves PC**
Santana AG see **Molina I**
Santana C, Martin L, Rodriguez Diaz M. Tyrosine ingestion during rat pregnancy alters postnatal development of dopaminergic neurons in the offspring. Brain Res 1994 Jan 28;635(1-2):96-102
Santana C see **Abad C**
Santana C see **Rodriguez M**
Santana D, Bun H, Joachim J, Durand A, Reynier JP. Plasma concentrations after three different doses of topical isotretinoin. Skin Pharmacol 1994;7(3):140-4
Santana DM see **Raddi MS**
Santana DR, Deliss L. Attrition rupture of flexor tendons at the wrist following epiphyseal fracture of the distal radius. J Hand Surg [Br] 1993 Oct;18(5):585-7
Santana EW see **Vasconcelos IA**
Sant'Ana I see **Ribeiro Júnior H**
Santana JM see **Teixeira AR**
Santana M see **Yezierski RP**
Santana MA see **Smith AG**
Santana O see **Safirstein SM**
Santana P see **Fanjul LF**
Santana R see **Wittig E**
Santana R see **Wittig de Penna E**
Santana S see **González-Villarón L**
Santana V see **Brenner M**
Santana V see **Koehler M**
Santana V see **Sandlund JT**
Santana VM, Hurwitz CA, Blakley RL, Crom WR, Luo X, Roberts WM, Ribeiro R, Mahmoud H, Krance RA. Complete hematologic remissions induced by 2-chlorodeoxyadenosine in children with newly diagnosed acute myeloid leukemia. Blood 1994 Aug 15;84(4):1237-42
Santana VM see **Brenner MK**
Santana VM see **Kearns CM**
Santana VM see **Kumagai M**
Santana VM see **Mahmoud HH**
Santana VM see **Marina NM**
Santana VM see **Moss TJ**
Santana VM see **Pratt CB**
Santana VM see **Rill DR**
Santana VM see **Rivera GK**
Santana VM see **Roberts WM**
Santana VM see **Sandlund JT**
Santana VS see **Bastos SB**
Santana Penin UA, Mora Bermúdez MJ, Fraga Bermúdez JM, Raymond JL. Anomalies d'inclinaison du plan occlusal: traitement précoce par les pistes indirectes--réponse électromyographique. Orthod Fr 1992;63 Pt 2:619-33 (Eng. Abstr.) **(Fre)**
Santana Penín UA see **Bermúdez MJ**
Santana Rodriguez E, Peña Quintana P, Francés Urmeneta A, Martín Sánchez AM. Sida por VIH-2: primer caso diagnosticado en España. Med Clin (Barc) 1994 Jan 29; 102(3):116 **(Spa)**
Santana-Román H, Zinker-Ruzal S. Empleo de la fusión génica en el estudio de la interacción de la proteína ribosomal L45 con el ribosoma de Saccharomyces cerevisiae. Rev Latinoam Microbiol 1993 Oct-Dec; 35(4):415-22 (Eng. Abstr.) **(Spa)**
Santander C see **Isla MD**
Santander C see **Lopardo HA**
Santander J see **Seguel M**
Santander M see **Reyes JG**
Santander P see **Kottow M**
Santandrea S, Montrone F, Sarzi-Puttini P, Boccassini L, Caruso I. A double-blind crossover study of two cyclobenzaprine regimens in primary fibromyalgia syndrome. J Int Med Res 1993 Mar-Apr;21(2):74-80
Santandrea S see **Caruso I**
Santanelli F, Berlin O, Fogdestam I. The combined tensor fasciae latae/rectus femoris musculocutaneous flap: a possibility for major soft tissue reconstruction in the groin, hip, gluteal, perineal, and lower abdominal regions.
Ann Plast Surg 1993 Aug;31(2):168-74
Santanello SA see **Falcone RE**
Santanello SA see **Pickworth KK**
Santangelo F see **Mondola P**
Santangelo G see **Cazzola M**
Santangelo G see **Li Volti S**
Santangelo G see **Matera MG**
Santangelo GM see **Tornow J**
Santangelo J see **Woods DR**
Santangelo L see **Levin I**
Santangelo L see **Vitale P**
Santangelo M see **Maurer C**
Santangelo M see **Romano G**
Santangelo M see **Valzania F**
Santangelo R see **Barbieri F**
Santangelo SL, Pauls DL, Goldstein JM, Faraone SV, Tsuang MT, Leckman JF. Tourette's syndrome: what are the influences of gender and comorbid obsessive-compulsive disorder? J Am Acad Child Adolesc Psychiatry 1994 Jul-Aug;33(6):795-804
Santangelo SL see **Goldstein JM**
Santangini H see **Jauregui HO**
Santangini H see **Naik S**
Santani DD see **Shivprakash**
Sant'Anna AN see **Gawryszewski LG**
Sant'Anna FM see **Cardoso LF**
Sant'Anna JR, Costa AR, Kalil RA, Lucchese FA, Prates PR, Pereira E, Nesralla IA. Uso de marcapasso com resposta de freqüência após transplante cardíaco.
Arq Bras Cardiol 1992 Nov;59(5):373-7 (Eng. Abstr.) **(Por)**
Sant'Anna JR see **Blacher C**
Sant'Anna JR see **Kalil RA**
Sant'Anna JR see **Thomé LG**
Sant'anna O see **Lima MS**
Sant'Anna OA see **Damy SB**
Santanocito G see **Vadalà G**
Santantonio T, Jung MC, Monno L, Milella M, Iacovazzi T, Pape GR, Pastore G, Will H. Long-term response to interferon therapy in chronic hepatitis B: importance of hepatitis B virus heterogeneity. Arch Virol Suppl 1993; 8:171-8
Santantonio T, Lo Caputo S, Germinario C, Squarcione S, Greco D, Laddago V, Pastore G. Prevalence of hepatitis virus infections in Albanian refugees. Eur J Epidemiol 1993 Sep;9(5):537-40
Santantonio T see **Jung MC**
Santarella B see **Farnesi RM**
Santarelli A see **Boriani G**
Santarelli L see **Mocchegiani E**
Santarelli M see **Biagini C**
Santarelli M see **Napolitano AM**
Santarelli MT see **Pérez Bianco R**
Santarelli MT see **Rojter S**
Santarelli MT see **Sackmann-Muriel F**
Santarelli MT see **Specht LK**
Santarelli P see **Di Paolo B**
Santarelli R see **Biasi G**
Santarelli R see **Fregonese V**
Santarelli RJ see **Bartter T**
Santarini L see **Pittalis MC**
Santarius U see **Lupas A**
Santarosa R, Colombel MC, Kaplan S, Monson F, Levin RM, Buttyan R. Hyperplasia and apoptosis. Opposing cellular processes that regulate the response of the rabbit bladder to transient outlet obstruction. Lab Invest 1994 Apr; 70(4):503-10
Santarosa RP, Blaivas JG. Periurethral injection of autologous fat for the treatment of sphincteric incontinence. J Urol 1994 Mar;151(3):607-11
Santarosa RP see **Koo HP**
Santarossa L see **Mazzi G**
Santarpia G, Venza M, Salmeri FM, Valenti A, Sottile A, Teti D. Impairment of lymphocyte sensitivity to prostaglandin E2 in cultures from patients with lymphoadenopathy associated syndrome.
Ann Clin Lab Sci 1993 Sep-Oct;23(5):350-7
Santarsiero BD see **McPhalen CA**
Santas EJ see **Hooper PJ**
Santaularia Segura JM see **Vicente Rodríguez J**
Santavá A, Zapletalová J, Michálková K, Hanáková S, Kopřiva F, Santavý J, Dusek J, Kleinová D. Spondyloepiphyseal dysplasia with nephrotic syndrome (Schimke immunoosseous dysplasia). Am J Med Genet 1994 Feb 1; 49(3):270-3
Santavenere E see **Zamai L**
Santavirta N, Lillqvist G, Sarvimäki A, Honkanen V, Konttinen YT, Santavirta S. Teaching of patients undergoing total hip replacement surgery.
Int J Nurs Stud 1994 Apr;31(2):135-42
Santavirta S, Konttinen YT, Nordström D, Gristina A. Are total hip prostheses implanted with the use of methylmethacrylate biocompatible? Eur J Med 1993 Mar; 2(3):170-2 (31 ref.)
Santavirta S, Nordström D, Metsärinne K, Konttinen YT. Biocompatibility of polyethylene and host response to loosening of cementless total hip replacement.
Clin Orthop 1993 Dec;(297):100-10
Santavirta S see **Hoikka V**
Santavirta S see **Konttinen YT**
Santavirta S see **Lüthje P**
Santavirta S see **Nordsletten L**
Santavirta S see **Nordström D**
Santavirta S see **Ritsilä VA**
Santavirta S see **Santavirta N**
Santavirta S see **Takagi M**
Santavuori P, Linnankivi T, Jaeken J, Vanhanen SL, Teiskivi T, Heiskala H. Psychological symptoms and sleep disturbances in neuronal ceroid-lipofuscinoses (NCL).
J Inherit Metab Dis 1993;16(2):245-8 (16 ref.)
Santavuori P, Rapola J, Raininko R, Autti T, Lappi M, Nuutila A, Launes J, Sainio K. Early juvenile neuronal ceroid-lipofuscinosis or variant Jansky-Bielschowsky disease: diagnostic criteria and nomenclature.
J Inherit Metab Dis 1993;16(2):230-2 (8 ref.)
Santavuori P, Vanhanen SL, Sainio K, Nieminen M, Wallden T, Launes J, Raininko R. Infantile neuronal ceroid-lipofuscinosis (INCL): diagnostic criteria.
J Inherit Metab Dis 1993;16(2):227-9 (14 ref.)
Santavuori P see **Heiskala H**
Santavuori P see **Hellsten E**
Santavuori P see **Järvelä IE**
Santavuori P see **Koskinen T**
Santavuori P see **Rapola J**
Santavuori P see **Vesa J**
Santavuori P see **Williams R**
Santavý J see **Santavá A**
Santé P, Renzulli A, Festa M, Vitale N, Mollo A, Dialetto G, De Luca L. Acute postoperative block of mechanical prostheses: incidence and treatment. Cardiovasc Surg 1994 Jun;2(3):403-6
Santee SM see **Kilbourn RG**
Santee SM see **Owen-Schaub LB**
Santeiro ML see **Schnapf BM**
Santek DA see **Kendrick NC**
Santell JP. Perceived usefulness of supplement on rising pharmaceutical costs [letter] Am J Hosp Pharm 1993 Dec; 50(12):2526
Santell JP. Projecting future drug expenditures--1994 [published erratum appears in Am J Hosp Pharm 1994 Apr 15;51(8):1097] Am J Hosp Pharm 1994 Jan 15;51(2):177-87 (17 ref.)
Santell JP, Bruderle TP. Outpatient drug discounts for hospitals with a disproportionate share of indigent patients. Am J Hosp Pharm 1993 Dec;50(12):2506-8
Santell L, Rubin RL, Levin EG. Enhanced phosphorylation and dephosphorylation of a histone-like protein in response to hyperosmotic and hypoosmotic conditions.
J Biol Chem 1993 Oct 5;268(28):21443-7
Santella L, Kyozuka K. Reinitiation of meiosis in starfish oocytes requires an increase in nuclear Ca2+.
Biochem Biophys Res Commun 1994 Aug 30;203(1):674-80
Santella PJ see **Van der Auwera P**
Santella RM, Nunes MG, Blaskovic R, Perera FP, Tang D, Beachman A, Lin JH, DeLeo VA. Quantitation of polycyclic aromatic hydrocarbons, 1-hydroxypyrene, and mutagenicity in urine of coal tar-treated psoriasis patients and untreated volunteers.
Cancer Epidemiol Biomarkers Prev 1994 Mar;3(2):137-40
Santella RM see **Crawford FG**
Santella RM see **Jiang W**
Santella RM see **Perera FP**

Santella RM see **Yu MW**
Santella RM see **Zhang YJ**
Santelli A see **Corvò R**
Santelli ED see **Katz DS**
Santelli G, de Franciscis V, Chiappetta G, D'Alessio A, Califano D, Mineo A, Monaco C, Vecchio G. Thyroid specific expression of the Ki-ras oncogene in transgenic mice. Adv Exp Med Biol 1993;348:59–62 (19 ref.)
Santelli G, de Franciscis V, Portella G, Chiappetta G, D'Alessio A, Califano D, Rosati R, Mineo A, Monaco C, Manzo G, et al. Production of transgenic mice expressing the Ki-ras oncogene under the control of a thyroglobulin promoter. Cancer Res 1993 Nov 15;53(22):5523–7
Santelli J see **Orr ST**
Santelli RV see **Frydman HM**
Santello JL see **Oigman W**
Santello MD, Leitenberg H. Sexual aggression by an acquaintance: methods of coping and later psychological adjustment. Violence Vict 1993 Summer;8(2):91–104
Santema JG, Broekman AM, Endtz HP, Wallenburg HC. Perinatal listeriosis in a Dutch woman returning from holiday in France. Eur J Obstet Gynecol Reprod Biol 1994 Jan;53(1):69–71
Santen L, Feldman T. Teddy bear clinics: a huge community project. MCN Am J Matern Child Nurs 1994 Mar–Apr; 19(2):102–6
Santen RJ, Martel J, Hoagland M, Naftolin F, Roa L, Harada N, Hafer L, Zaino R, Santner SJ. Stromal spindle cells contain aromatase in human breast tumors. J Clin Endocrinol Metab 1994 Aug;79(2):627–32
Santen RJ see **Heitjan DF**
Santens P see **De Reuck J**
Santer DM, D'Alessandro MP, Huntley JS, Erkonen WE, Galvin JR. The multimedia textbook. A revolutionary tool for pediatric education. Arch Pediatr Adolesc Med 1994 Jul;148(7):711–5
Santer DM see **Galvin JR**
Santer G see **Offenzeller M**
Santer R, Borlinghaus P, Sievers E, Segura E, Lamerz R. Urinary excretion of epidermal growth factor and transforming growth factor-alpha in breast-fed and formula-fed infants. Acta Paediatr 1993 Dec;82(12):1024–8
Santer R see **Bennett MJ**
Santer R see **Pankau R**
Santer RM see **Warburton AL**
Santer SA see **Gorenflo CW**
Santeramo C see **Edefonti A**
Santerini S see **Pacifici GM**
Santerre A, Britt AB. Cloning of a 3-methyladenine-DNA glycosylase from Arabidopsis thaliana. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2240–4
Santerre PJ see **Mussivand T**
Santerre RE, Thomas JM. The determinants of hospital CEO compensation. Health Care Manage Rev 1993 Summer; 18(3):31–40
Santerre RF, Bules KR, Janney MJ, Hannon K, Fisher LF, Bailey CS, Morris J, Ivarie R, Smith CK 2d. Expression of bovine myf5 induces ectopic skeletal muscle formation in transgenic mice. Mol Cell Biol 1993 Oct;13(10):6044–51
Santerre RF see **Bales KR**
Santerre RF see **Hannon K**
Santerse AB see **Ruizeveld de Winter JA**
Santeusanio F. La buona Sanità. Risultati di una indagine (IV). Una struttura sanitaria nell'Italia centrale. Relazione sulla sua produttività. Recenti Prog Med 1993 Nov; 84(11):732–6 **(Ita)**
Santeusanio F see **De Feo P**
Santeusanio F see **Gregorio F**
Santeusanio F see **Perriello G**
Santeusanio F see **Torlone E**
Santeusanio G see **Autelitano F**
Sántha A see **Balajti N**
Santhanagopalan V see **Yu W**
Santhi Swaroop V see **Mohandas KM**
Santhiswaroop V, Dhir V, Mohandas KM. Abdominal radiotherapy and chronic pancreatitis [letter; comment] Gastroenterology 1994 Aug;107(2):632. Comment on: Gastroenterology 1993 Sep;105(3):905–9.
Santhosh J, Mandalam KR, Rao VR, Walker HD, Neelakandhan KS, Unni MN, Gupta AK, Rao AS, Kartha CC. Self-expandable stents for tracheal stenosis: experience in two patients. Australas Radiol 1994 Feb;38(1):78–81
Santhosh J, Rao VR, Ravimandalam K, Gupta AK, Unni NM, Rao AS. Endovascular management of carotid cavernous fistulae: observation on angiographic and clinical results. Acta Neurol Scand 1993 Nov;88(5):320–6
Santhosh-Kumar CR see **Yohannan MD**
Santi AL see **Aulicino FA**
Santi AL see **Starnini G**
Santi D see **Then RL**
Santi DV. Mutagenesis, structure and function studies of thymidylate synthase. Nucleic Acids Symp Ser 1993; (29):103–5
Santi DV, Ouyang TM, Tan AK, Gregory DH, Scanlan T, Carreras CW. Interaction of thymidylate synthase with pyridoxal 5'-phosphate as studied by UV/visible difference spectroscopy and molecular modeling. Biochemistry 1993 Nov 9;32(44):11819–24
Santi DV see **Arrebola R**
Santi DV see **Carreras CW**
Santi DV see **Gokhale RS**
Santi DV see **Groene PJ**
Santi DV see **Gu X**
Santi DV see **Huang W**
Santi DV see **Kealey JT**
Santi DV see **Schellenberger U**
Santi DV see **Sirawaraporn W**
Santi F see **Saccomani GE**
Santi G see **Spina MP**
Santi L see **Arciti C**
Santi L see **Canobbio L**
Santi MD, Henry GW, Douglas GL. Magnesium sulfate treatment of preterm labor as a cause of abnormal neonatal bone mineralization. J Pediatr Orthop 1994 Mar–Apr; 14(2):249–53
Santi MJ, Mangas A, Millán J. Aceites de oliva y girasol: el dilema de sus efectos sobre el perfil lipídico. Med Clin (Barc) 1994 Apr 2;102(12):471–4 (43 ref.) **(Spa)**
Santi MR see **Zheng T**
Santi P see **Berrino P**
Santi P see **Galliani I**
Santi PA, Mancini P, Barnes C. Identification and localization of the GM1 ganglioside in the cochlea using thin-layer chromatography and cholera toxin. J Histochem Cytochem 1994 Jun;42(6):705–16
Santi PL, Franchelli S, Leone MS, Berrino P. Alternatives in immediate and delayed breast reconstruction. An overview. Ann N Y Acad Sci 1993 Nov 30;698:246–53
Santi PL see **Franchelli S**
Santi R see **Berti P**
Santi S see **Cinti C**
Santi S see **Maraldi NM**
Santi S see **Neri LM**
Santi S see **Pacquit V**
Santi S see **Zini N**
Santi V see **Frabboni R**
Santiago D, Warshofsky M, Li Mandri G, Di Tullio M, Coromilas J, Reiffel J, Homma S. Left atrial appendage function and thrombus formation in atrial fibrillation-flutter: a transesophageal echocardiographic study. J Am Coll Cardiol 1994 Jul;24(1):159–64
Santiago DW see **Li Mandri G**
Santiago E, Mendoza JF, Corona TM, Lopez R, Sanchez L, Mora LM, Flores F, Valencia E, Weiss-Steider B. Induction of Fc receptors on murine macrophages and leukemic cells by interleukin-1 beta. Eur Cytokine Netw 1993 May–Jun; 4(3):223–8
Santiago E see **Corroza M**
Santiago E see **González-Hernández A**
Santiago E see **López-Moratalla N**
Santiago E see **Monge A**
Santiago F see **Ptáček LJ**
Santiago G see **Cordero ML**
Santiago I see **Halverson G**
Santiago J see **Berren MR**
Santiago J see **Gonzalez-Gay A**
Santiago J see **González-Gay MA**
Santiago J see **Haffner SM**
Santiago JA, Garrison EA, Kadowitz PJ. Analysis of responses to bradykinin: effects of Hoe-140 in the hindquarters vascular bed of the cat. Am J Physiol 1994 Aug;267(2 Pt 2):H828–36
Santiago JA, Garrison EA, Kadowitz PJ. Comparative effects of N omega-nitro-L-arginine and N omega-nitro-L-arginine methyl ester on vasodilator responses to acetylcholine, bradykinin, and substance P. Eur J Pharmacol 1994 Mar 21;254(3):207–12
Santiago JA, Garrison EA, Ventura VL, Coy DH, Bitar K, Murphy WA, McNamara DB, Kadowitz PJ. Synthetic human adrenomedullin and adrenomedullin 15–52 have potent short-lived vasodilator activity in the hindlimb vascular bed of the cat. Life Sci 1994;55(5):PL85–90
Santiago JA, Kadowitz PJ. Analysis of responses to pituitary adenylate cyclase activating polypeptide-38 in the feline hindquarters vascular bed. Eur J Pharmacol 1993 Oct 26; 243(3):291–4
Santiago JM. The costs of treating depression [comment] J Clin Psychiatry 1993 Nov;54(11):425–6. Comment on: J Clin Psychiatry 1993 Nov;54(11):405–18. Comment on: J Clin Psychiatry 1993 Nov;54(11):419–24.
Santiago JM, Dalen JE. Cholesterol and violent behavior. Arch Intern Med 1994 Jun 27;154(12):1317–21 (61 ref.)
Santiago JV. Lessons from the Diabetes Control and Complications Trial. Diabetes 1993 Nov;42(11):1549–54 (20 ref.)
Santiago JV. Insulin therapy in the last decade. A pediatric perspective. Diabetes Care 1993 Dec;16 Suppl 3:143–54 (42 ref.)
Santiago JV see **Aguilar-Diosdado M**
Santiago JV see **Auslander WF**
Santiago JV see **Johnston PS**
Santiago JV see **Ostlund RE Jr**
Santiago L see **Ptáček LJ**
Santiago LA, Mori A. Antioxidant defenses of baker's yeast against free radicals and lipid peroxides in rat brain. Arch Biochem Biophys 1993 Oct;306(1):16–21
Santiago LA, Osato JA, Ogawa N, Mori A. Antioxidant protection of bio-normalizer in cerebral ischaemia-reperfusion injury in the gerbil. Neuroreport 1993 Aug;4(8):1031–4
Santiago LA see **Osato JA**
Santiago LM see **Spak EW**
Santiago M, Cano J, Westerink BH. Are bilateral nigrostriatal dopaminergic pathways functionally linked in the rat brain? A microdialysis study in conscious rats. Brain Res 1993 Nov 19;628(1–2):187–92
Santiago M, Machado A, Cano J. Effect of L-arginine/nitric oxide pathway on MPP(+)-induced cell injury in the striatum of rats. Br J Pharmacol 1994 Mar;111(3):837–42
Santiago M, Machado A, Cano J. Regulation of the prefrontal cortical dopamine release by GABAA and GABAB receptor agonists and antagonists. Brain Res 1993 Dec 10; 630(1–2):28–31
Santiago M, Machado A, Cano J. Regulation of prefrontal cortical dopamine release by dopamine receptor agonists and antagonists. Eur J Pharmacol 1993 Aug 3; 239(1–3):83–91
Santiago M see **Westerink BH**
Santiago MA see **Achyuthan KE**
Santiago MA see **Bertho AL**
Santiago MA see **Lai TS**
Santiago MC, Coyle CP, Kinney WB. Aerobic exercise effect on individuals with physical disabilities. Arch Phys Med Rehabil 1993 Nov;74(11):1192–8
Santiago ML see **Friedman BS**
Santiago N, Milstein S, Rivera T, Garcia E, Zaidi T, Hong H, Bucher D. Oral immunization of rats with proteinoid microspheres encapsulating influenza virus antigens. Pharm Res 1993 Aug;10(8):1243–7
Santiago N see **Ma X**
Santiago NA see **Nudell DM**
Santiago OJ see **Cavaye DM**
Santiago P, Vacek JL, Rosamond TL, Kramer PH, Crouse LJ, Beauchamp GD. Comparison of results of coronary angioplasty during acute myocardial infarction with and without previous coronary bypass surgery. Am J Cardiol 1993 Dec 15;72(18):1348–51
Santiago P see **Herrera LA**
Santiago P see **Ostrosky-Wegman P**
Santiago P see **Ruddle NH**
Santiago S see **Soo Hoo GW**
Santiago S Jr see **Williams AJ**
Santiago SF, Fukuzawa M, Azuma T, Nezu R, Imura K, Takagi Y, Okada A. The effect of donor-specific transfusion and cyclosporin A on small bowel transplantation in the rat. Surg Today 1994;24(5):429–34
Santiago-Borrero P see **Moake J**
Santiago-Delpín EA. Organ transplantation in Latin America: update 1991. Transplant Proc 1994 Feb;26(1):328–9
Santiago-Delpín EA, Domínguez JM, González ZA, Morales LA, Pérez JO. Kidney transplantation at the two age extremes: improved results in a Latin country. Transplant Proc 1994 Feb;26(1):343–5
Santiago González de Garibay AM, Millán Serrano JA, Jiménez Calvo J, Garrón Aoiz I., Montesino Semper M, Hualde Alfaro A. Tratamiento ambulatorio de la litiasis urinaria mediante litotricia extracorpórea (Dornier MFL-5000): estudio comparativo de su utilización a bajos y altos kilovoltajes. Arch Esp Urol 1994 Mar;47(2):151–5 (Eng. Abstr.) **(Spa)**
Santiago Guervos M, Martín J, Paraiso V, Fidalgo A, Chacón JC. Reflexiones sobre la leptospirosis en España. A propósito de un caso. An Med Interna 1994 Mar; 11(3):151–2 **(Spa)**
Santiago Guervos M see **Hidalgo Rodrigo MI**
Santiago-Lara L see **Griffith J**
Santiago Luis R see **Hirano M**
Santiago-Rivera ZI, Williams JS, Gorenstein DG, Andrisani OM. Bacterial expression and characterization of the CREB bZip module: circular dichroism and 2D 1H-NMR studies. Protein Sci 1993 Sep;2(9):1461–71
Santiago-Schwarz F, Divaris N, Kay C, Carsons SE. Mechanisms of tumor necrosis factor-granulocyte-macrophage colony-stimulating factor-induced dendritic cell development. Blood 1993 Nov 15;82(10):3019–28
Santiago Vispo N, Felici F, Castagnoli L, Cesareni G. Hybrid Rop-pIII proteins for the display of constrained peptides on filamentous phage capsids. Ann Biol Clin (Paris) 1993; 51(10–11):917–22 (13 ref.)
Santianello EB see **Curti LG**
Santiangeli C see **Tubaro E**
Santibáñez JA see **Urrea MS**
Santibañez JA see **Urrea Ramos M**
Santibañez JF, Martínez J. Membrane-associated procollagenase of leukemic cells is activated by urokinase-type plasminogen activator. Leuk Res 1993 Dec; 17(12):1057–62
Santibáñez Escobar F see **Urrea Ramos MS**
Santibanez-Koref M see **Menasce LP**
Santibanez-Koref M see **Orphanos V**
Santibáñez Koref MF see **Heighway J**
Santibáñez Koref MF see **Teare MD**
Santibáñez Moreno G. Homenaje al: Dr. Martín Giménez Miranda. Ginecol Obstet Mex 1993 Apr;61:107–10 **(Spa)**
Santibáñez Salgado JA, Celaya Lara S, Urrea Ramos MS, Ono Okabe S, Herrera Alarcón V. Substitución valvular mitral con prótesis mecánica de disco. Una alternativa quirúrgica. Arch Inst Cardiol Mex 1994 Mar–Apr; 64(2):197–203 (Eng. Abstr.) **(Spa)**
Santibáñez Salgado JA see **Urrea Ramos MS**
Santicioli P, Del Bianco E, Figini M, Bevan S, Maggi CA. Effect of capsazepine on the release of calcitonin gene-related peptide-like immunoreactivity (CGRP-LI) induced by low pH, capsaicin and potassium in rat soleus

muscle. Br J Pharmacol 1993 Oct;110(2):609–12

Santicioli P, Giuliani S, Bartho L, Maggi CA. Tachykinin NK-1 and NK-2 receptors in the circular muscle of the guinea-pig proximal colon. Regul Pept 1993 Jul 2; 46(1-2):386–8

Santicioli P see Ahluwalia A

Santicioli P see Del Bianco E

Santicioli P see Maggi CA

Santicioli P see Zagorodnyuk V

Santiesteban R see Hirano M

Santiesteban R see Machado C

Santilio I see Barnaba V

Santilio I see Bonavita MS

Santillán F see Carpio A

Santillán M, Morales LJ. Elaboración de un producto tipo hamburguesa con base en carpa a través de la reducción de la actividad acuosa. Arch Latinoam Nutr 1992 Jun; 42(2):173–9 (Eng. Abstr.) **(Spa)**

Santillán ME see Bruera D

Santillan-Doherty P, Jasso-Victoria R, Díliz-Perez H, Rojas G, Bordes AJ, Dib-Kuri A, Villalba-Caloca J. Lung procurement in Mexico. Transplant Proc 1993 Dec; 25(6):3137–8

Santillán-Doherty P, Mercado MA. Ciencia vs técnica vs mercadotecnia: el caso de la cirugía endoscópica videoasistida. Rev Gastroenterol Mex 1994 Jan-Mar; 59(1):13–6 **(Spa)**

Santillan-Doherty P see Sotres-Vega A

Santillana S see Solidoro A

Santillana-Hayat M, Rozain F, Bittoun P, Chopin-Robert C, Lasneret J, Périès J, Canivet M. Transient immunosuppressive effect induced in rabbits and mice by the human spumaretrovirus prototype HFV (human foamy virus). Res Virol 1993 Sep-Oct;144(5):389–96

Santilli A see Drago F

Santilli I see Baron P

Santilli S see Murphy DJ

Santilli V see Intiso D

Santillo E see Giorlandino C

Santillo M see Mondola P

Santin M see Fernández Esparrach G

Santin M see Salazar A

Santin NA. Edmonton hospital enjoys great success in weaning smokers from tobacco [news] Can Med Assoc J 1994 Jan 15;150(2):258–60

Santin NA. Despite broad consensus, final report on new reproductive technologies not without dissent. Can Med Assoc J 1994 Mar 1;150(5):747–9

Santinami M see Cavaliere R

Santinami M see Vaglini M

Santinelli A see Bearzi I

Santinelli A see Catassi C

Santinelli A see Montironi R

Santinelli R see D'Avanzo M

Santinelli V, Arnese M, Oppo I, Matarazzi C, Maione S, Palma M, Giunta A. Effects of flecainide and propafenone on systolic performance in subjects with normal cardiac function. Chest 1993 Apr;103(4):1068–73

Santinello M see Pedrabissi L

Santing RE, Olymulder CG, Zaagsma J, Meurs H. Relationships among allergen-induced early and late phase airway obstructions, bronchial hyperreactivity, and inflammation in conscious, unrestrained guinea pigs. J Allergy Clin Immunol 1994 Jun;93(6):1021–30

Santing RE, Schraa EO, Vos BG, Gores RJ, Olymulder CG, Meurs H, Zaagsma J. Dissociation between bronchial hyperreactivity in vivo and reduced beta-adrenoceptor sensitivity in vitro in allergen-challenged guinea pigs. Eur J Pharmacol 1994 May 12;257(1-2):145–52

Santing RE, Schraa EO, Wachters A, Olymulder CG, Zaagsma J, Meurs H. Role of histamine in allergen-induced asthmatic reactions, bronchial hyperreactivity and inflammation in unrestrained guinea pigs. Eur J Pharmacol 1994 Mar 11;254(1-2):49–57

Santinga JT, Rosman HS, Rubenfire M, Maciejko JJ, Kobylak L, McGovern ME, Bebounek BD. Efficacy and safety of pravastatin in the long-term treatment of elderly patients with hypercholesterolemia. Am J Med 1994 Jun; 96(6):509–15

Santinga JT see Bockenstedt PL

Santini A see Arista MC

Santini B, Ivaldi AP. La terapia con estratti pancreatici nell'insufficienza pancreatica esocrina. Minerva Gastroenterol Dietol 1993 Sep;39(3):133–7 (Eng. Abstr.) **(Ita)**

Santini C, Tidu V, Tognon G, Ghiretti Magaldi A, Bassi R. Three-dimensional structure of the higher-plant photosystem II reaction centre and evidence for its dimeric organization in vivo. Eur J Biochem 1994 Apr 1; 221(1):307–15

Santini C see Venditti M

Santini D see Severi B

Santini F, Beaven MA. Tyrosine phosphorylation of a mitogen-activated protein kinase-like protein occurs at a late step in exocytosis. Studies with tyrosine phosphatase inhibitors and various secretagogues in rat RBL-2H3 cells. J Biol Chem 1993 Oct 25;268(30):22716–22

Santini F, Hurd RE, Lee B, Chopra IJ. Sex-related differences in iodothyronine metabolism in the rat: evidence for differential regulation among various tissues. Metabolism 1994 Jun;43(6):793–7

Santini F see Chiovato L

Santini F see Hurd RE

Santini F see Pessotto R

Santini FG see Bashiruddin JB

Santini G see De Matteis MA

Santini G see de Paoli P

Santini G see Pozzato G

Santini G see Sertoli MR

Santini G see Sweetenham JW

Santini GF, Crovatto M, Modolo ML, Martelli P, Silvia C, Mazzi G, Franzin F, Moretti M, Tulissi P, Pozzato G. Waldenström macroglobulinemia: a role of HCV infection? [letter] Blood 1993 Nov 1;82(9):2932

Santini J see Bodokh I

Santini J see Bondiau PY

Santini J see Dassonville O

Santini J see Fontana X

Santini J see Hoekstra A

Santini J see Hofman P

Santini J see Kezachian B

Santini J see Robillon JF

Santini JJ see Chalumeau P

Santini JJ see Dechambenoit G

Santini M, Cacciatore G, Ansalone G. Insufficienza cardiaca e aritmie: ruolo degli ACE-inibitori. Ann Ital Med Int 1993 Oct;8 Suppl:10S–13S (35 ref.) (Eng. Abstr.) **(Ita)**

Santini M see Biffi A

Santini M see Biondo FG

Santini M see Di Natale M

Santini M see Sortini A

Santini MH see Haj-Ahmad Y

Santini MT, Buoni C, Indovina P, Passariello R. La risonanza magnetica nei pazienti affetti da anemia falciforme. Radiol Med (Torino) 1993 Dec;86(6):755–8 **(Ita)**

Santini MT, Cametti C, Indovina PL, Peterson SW. Membrane electrical properties associated with insulin receptor downregulation in human erythrocytes. Exp Hematol 1994 Jan;22(1):40–4

Santini MT, Cametti C, Straface E, Grandolfo M, Indovina PL. A static magnetic field does not affect the dielectric properties of chick embryo myoblast membranes. Int J Radiat Biol 1994 Feb;65(2):277–84

Santini MT, Paradisi S, Straface E, Malorni W. Cesium ions influence cultured cell behavior by modifying specific subcellular components: the role of membranes and of the cytoskeleton. Cell Biol Toxicol 1993 Jul-Sep;9(3):295–306

Santini MT see Malorni W

Santini N see Torres EA

Santini P see Paz ML

Santini R see Alhasan S

Santini SA see Mordente A

Santino I see Sessa R

Santino M see Schechter M

Santino P see Giovagnoni A

Santirso R see Robles RG

Santirso R see Sancho JM

Santis AG, López-Cabrera M, Hamann J, Strauss M, Sánchez-Madrid F. Structure of the gene coding for the human early lymphocyte activation antigen CD69: a C-type lectin receptor evolutionarily related with the gene families of natural killer cell-specific receptors. Eur J Immunol 1994 Jul;24(7):1692–7

Santis G, Geddes D. Recent advances in cystic fibrosis. Postgrad Med J 1994 Apr;70(822):247–51 (40 ref.)

Santis G see Dean M

Santis G see Williams SG

Santis GK see Osborne LR

Santiso-Mere D, Sone T, Hilliard GM 4th, Pike JW, McDonnell DP. Positive regulation of the vitamin D receptor by its cognate ligand in heterologous expression systems. Mol Endocrinol 1993 Jul;7(7):833–9

Santiso-Mere D see McDonnell DP

Santiso-Mere D see Tzukerman MT

Santisteban I, Arredondo-Vega FX, Kelly S, Mary A, Fischer A, Hummell DS, Lawton A, Sorensen RU, Stiehm ER, Uribe L, et al. Novel splicing, missense, and deletion mutations in seven adenosine deaminase-deficient patients with late/delayed onset of combined immunodeficiency disease. Contribution of genotype to phenotype. J Clin Invest 1993 Nov;92(5):2291–302

Santisteban I see Arredondo-Vega FX

Santisteban P see Aza-Blanc P

Santisteban P see Mato E

Santisteban-Ponce J see Miranda-Langschwager P

Santisuk T see Claeson P

Santisuk T see Wall ME

Santitarmmanon B see Chindasub S

Santler G, Kärcher H. Auswahlkriterien für die Spenderregion bei der mikrochirurgischen Rekonstruktion von Knochendefekten im Mund-, Kiefer- und Gesichtsbereich. Fortschr Kiefer Gesichtschir 1994; 39:116–8 (Eng. Abstr.) **(Ger)**

Santler G, Kärcher H, Simbrunner J. MR imaging of the TMJ. MR diagnosis and intraoperative findings. J Craniomaxillofac Surg 1993 Oct;21(7):284–8

Santner SJ see Santen RJ

Santner TJ see Otis JC

Santo A see Pasini F

Santo AH see de Lolio CA

Santo EG see Drejer GF

Santo GE see Magrin J

Santo M see Berger SA

Santo M see Hallak A

Santo M see Moshkowitz M

Santo M see Tobi M

Santo ML see Imai H

Santo RM, Yamaguchi T, Kanai A. Spheroidal keratopathy associated with subepithelial corneal amyloidosis. A clinicopathologic case report and a proposed new classification for spheroidal keratopathy. Ophthalmology 1993 Oct;100(10):1455–61

Santo T see Takesue Y

Santo-Domingo J. Depressión y alcoholismo. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1994 Mar-Apr;22(2):56–63 (63 ref.) **(Spa)**

Santo-Domingo NE see Venkataramani A

Santoa AC see Veiga MC

Santocanale C see Shimizu K

Santodomingo Carrasco J see Pérez Sales P

Santoferrara A see Di Paolo B

Santoh T see Kuwabara M

Santoian EC, Gravanis MB, Schneider JE, Tarazona N, Cipolla GD, Robinson KA, King SB 3d. Use of the porous balloon in porcine coronary arteries: rationale for low pressure and volume delivery. Cathet Cardiovasc Diagn 1993 Dec;30(4):348–54

Santoian EC, Thomas G, Angerio AD, Kot PA, Ramwell PW. Vasodilator effects of hydroxylamine in the isolated rodent lung. Angiology 1993 Nov;44(11):897–901

Santoian EC see Taylor MA

Santoianni P see Ayala F

Santolamazza M see Marinelli RM

Santolamazza P see Cruciani F

Santolaria F see Henry M

Santolaria-Fernandez F see Arnay-de-la Rosa M

Santolaria Fernández F see Conde Martel A

Santolaria-Fernández F see Garrido-Benedicto P

Santolaria-Fernández F see González-Reimers E

Santolaria Fernández FJ see Raya Sánchez JM

Santolaya J, Farolan M, Czapar J, Kambich MP, Hauselman E, Hoganson G. Clinical and pathologic findings in 2 siblings with congenital nephrotic syndrome. Fetal Diagn Ther 1994 May-Jun;9(3):170–4

Santolaya J, McCorquodale MM, Torres W, Meyer WJ, Gauthier D, Lemery D. Ultrasonographic prenatal diagnosis of the 13q-syndrome. Fetal Diagn Ther 1993 Jul-Aug; 8(4):261–7

Santolaya J see Lemery DJ

Santolaya ME, Cofre J, Beresi V. C-reactive protein: a valuable aid for the management of febrile children with cancer and neutropenia. Clin Infect Dis 1994 Apr; 18(4):589–95

Santoli C see Di Biasi P

Santoli C see Meraviglia P

Santoli C see Salati M

Santoli C see Santoli E

Santoli C see Scrofani R

Santoli D see Cesano A

Santoli E, Di Mattia D, Boldorini R, Mingoli A, Tosoni A, Santoli C. University of Wisconsin solution and human saphenous vein graft preservation: preliminary anatomic report. Eur J Cardiothorac Surg 1993;7(10):548–52

Santoli E, Vago T, Boldorini R, Sala E. Effects of storage with University of Wisconsin solution on human saphenous vein endothelium [letter] J Thorac Cardiovasc Surg 1994 Aug;108(2):382–3

Santoli E see Meraviglia P

Santolicandro A see Palla A

Santolini E, Migliaccio G, La Monica N. Biosynthesis and biochemical properties of the hepatitis C virus core protein. J Virol 1994 Jun;68(6):3631–41

Santolini F see Federici A

Santoloci D see Fonzari M

Santomauro A see Greve JM

Santomauro AC see Battistella LR

Santomauro AC see Yazbek Júnior P

Santomauro M see Fazio S

Santomauro M see Golino A

Santomauro M see Pappone C

Santomé JA see Dell'Angelica EC

Santomé JA see Montemartini M

Santomé JA see Schleicher CH

Santomé Argibay F see Marcos Sánchez F

Santomé-Argibay F see Palomo-Arellano A

Santomenna LD see Chiu AT

Santón A see Arranz E

Santona A see Colombo MM

Santona L see Mousson C

Santonastaso A see Maestrelli P

Santonastaso C see Bellavite P

Santonastaso M, Bovo P, Colaceci R, Corbanese U, Ruga P. Insufficienza surrenalica acuta da necrosi emorragica surrenalica secondaria a trombocitopenia indotta da eparina. Recenti Prog Med 1993 Oct;84(10):687–90 (Eng. Abstr.) **(Ita)**

Santonastaso M see Berton G

Santonastaso M see Palatini P

Santoni A, Gismondi A, Mainiero F, Palmieri G, Morrone S, Milella M, Piccoli M, Frati L. Regulation and function of fibronectin receptors expressed by natural killer cells. Immunol Ser 1994;61:55–62

Santoni A see Caratsch CG

Santoni A see Cifone MG

Santoni A see D'Ambrosio D

Santoni A see De Maria R

Santoni A see **Dolcetti R**
Santoni A see **Mainiero F**
Santoni A see **Nicoletti F**
Santoni F see **Mass H**
Santoni G see **Arancia G**
Santoni G see **Gratteri P**
Santoni G see **Neri B**
Santoni JR, Santoni-Williams CJ. Headache and painful lymphadenopathy in extracranial or systemic infection: etiology of new daily persistent headaches. Intern Med 1993 Jul;32(7):530–2
Santoni M see **Bernini GP**
Santoni O see **Carozzi S**
Santoni Rugiu E see **Chieli E**
Santoni-Williams CJ see **Santoni JR**
Santonja Garriga JL see **Claros González I**
Santonja-Lucas JJ. Intrauterine growth retardation [letter; comment] Am J Obstet Gynecol 1994 Jul;171(1):284–5. Comment on: Am J Obstet Gynecol 1993 Jun;168(6 Pt 1):1710–5; discussion 1715–7.
Santonja-Lucas JJ, Armero C, Martinez-Gonzalez L. Long-term prediction of birth weight. J Ultrasound Med 1993 Aug;12(8):431–6
Santopietro R see **Spina D**
Santora A see **Arndt GA**
Santora JA see **Klein EG**
Santora TA, Schinco MA, Trooskin SZ. Management of trauma in the elderly patient. Surg Clin North Am 1994 Feb;74(1):163–86 (100 ref.)
Santora TA see **Long CD**
Santorelli FM, Shanske S, Jain KD, Tick D, Schon EA, DiMauro S. A T−−>C mutation at nt 8993 of mitochondrial DNA in a child with Leigh syndrome. Neurology 1994 May;44(5):972–4
Santorelli FM, Shanske S, Macaya A, DeVivo DC, DiMauro S. The mutation at nt 8993 of mitochondrial DNA is a common cause of Leigh's syndrome. Ann Neurol 1993 Dec; 34(6):827–34
Santorelli FM see **Pastores GM**
Santorelli FM see **Silvestri G**
Santorelli FW see **Oberhelman RA**
Santori A. A practical approach to assessing PC validation. Qual Assur 1993 Mar–Jun;2(1–2):102–4
Santori EM, Toga AW. Superpositioning of 3-dimensional neuroanatomic data sets. J Neurosci Methods 1993 Nov; 50(2):187–96
Santori EM see **Narayan SM**
Santori F, Bocchini S, Biagi P. Iperparatiroidismo terziario in corso di insufficienza renale cronica in trattamento dialitico. Considerazioni a proposito di un caso clinico. Minerva Med 1993 Jul–Aug;84(7–8):421–5 (Eng. Abstr.) **(Ita)**
Santori F see **Schnapp G**
Santori FS, Vitullo A, Stopponi M, Santori N, Ghera S. Prophylaxis against deep-vein thrombosis in total hip replacement. Comparison of heparin and foot impulse pump. J Bone Joint Surg Br 1994 Jul;76(4):579–83
Santori N see **Santori FS**
Santoriello A, Petraroia F, Vanore A, Carnevale M, Ascione A, Canonico S. Il trattamento percutaneo eco-guidato delle cisti renali con etanolo e colla di fibrina umana (tissucol). Minerva Chir 1994 Apr;49(4):343–8 (Eng. Abstr.) **(Ita)**
Santoro A, Bonadonna G. Soft tissue and bone sarcomas. Cancer Chemother Biol Response Modif 1993;14:594–605 (48 ref.)
Santoro A, Ferrari G, Bolzani R, Spongano M, Zucchelli P. Regulation of base balance in bicarbonate hemofiltration. Int J Artif Organs 1994 Jan;17(1):27–36
Santoro A see **Bramwell V**
Santoro A see **Cancrini A Jr**
Santoro A see **Cervoni L**
Santoro A see **Delfini R**
Santoro A see **Indovina A**
Santoro A see **Lorenzo M**
Santoro A see **Mancini E**
Santoro A see **Montagna O**
Santoro A see **Salvati M**
Santoro A see **Tondini C**
Santoro A see **Tringali S**
Santoro A see **Zucali R**
Santoro A see **Zucchelli P**
Santoro AM see **Cucinotta V**
Santoro B see **Caffarelli E**
Santoro C see **Fattorini L**
Santoro C see **Gambarotta G**
Santoro D see **Brandi LS**
Santoro D see **Ferrannini E**
Santoro D see **Galvan AQ**
Santoro D see **Natali A**
Santoro D see **Terkeltaub R**
Santoro E, Santoro R, Santoro E. Perineal reconstruction with continent colostomy after the Miles operation. Semin Surg Oncol 1994 May–Jun;10(3):208–16 (31 ref.)
Santoro E, Tirelli C, Scutari F, Garofalo A, Silecchia G, Scaccia M, Santoro E. Continent perineal colostomy by transposition of gracilis muscles. Technical remarks and results in 14 cases. Dis Colon Rectum 1994 Feb;37(2 Suppl):S73–80
Santoro E see **Flati G**
Santoro E see **Gazzaniga GM**
Santoro E see **Maggioni AP**
Santoro E see **Marino P**
Santoro E see **Mauri F**
Santoro E see **Santoro E**
Santoro F see **Arruda SM**
Santoro F see **Oliveira GG**
Santoro F see **Samaja M**
Santoro G, Marino B, Di Carlo D, Formigari R, de Zorzi A, Mazzera E, Rinelli G, Marcelletti C, De Simone G, Pasquini L. Echocardiographically guided repair of tetralogy of Fallot. Am J Cardiol 1994 Apr 15; 73(11):808–11
Santoro G see **Anastasi G**
Santoro G see **Cicinelli E**
Santoro G see **Concas A**
Santoro G see **Knapp RJ**
Santoro G see **Memmola C**
Santoro G see **Mondello MR**
Santoro G see **Napoli VF**
Santoro G see **Pieri A**
Santoro G see **Poli C**
Santoro G see **Trimarchi GR**
Santoro GA, Aiello C, Tescione P, Prisco B, Meinardi P, Ciucci A, Orabona P, D'Armiento FP, Bucci L. Pseudostruzione intestinale cronica idiopatica: caso clinico e revisione della letteratura. G Chir 1994 Jan–Feb; 15(1–2):15–20 (20 ref.) (Eng. Abstr.) **(Ita)**
Santoro GA see **Bucci L**
Santoro GA see **Prisco B**
Santoro GM see **Bisi G**
Santoro GM see **Pupi A**
Santoro GM see **Sciagrà R**
Santoro I see **Nakagawa H**
Santoro I see **Scherlag BJ**
Santoro IL see **Lazaretti-Castro M**
Santoro J, Spiers M. Social cognitive factors in brain injury-associated personality change. Brain Inj 1994 Apr; 8(3):265–76
Santoro J see **Blanco FJ**
Santoro J see **Pineda-Lucena A**
Santoro JC see **Fynan EF**
Santoro L, Drouet C, Reboul A, Mach JP, Colomb MG. Covalent binding of C3b to monoclonal antibodies selectively up-regulates heavy chain epitope recognition by T cells. Eur J Immunol 1994 Jul;24(7):1620–6
Santoro L see **Dragagna G**
Santoro L see **Lanzillo B**
Santoro L see **Marino P**
Santoro L see **Mauri F**
Santoro L see **Nobili A**
Santoro L see **Zuanetti G**
Santoro M, Battaglia C, Zhang L, Carlomagno F, Martelli ML, Salvatore D, Fusco A. Cloning of the rat tissue inhibitor of metalloproteinases type 2 (TIMP-2) gene: analysis of its expression in normal and transformed thyroid cells. Exp Cell Res 1994 Aug;213(2):398–403
Santoro M, Dathan NA, Berlingieri MT, Bongarzone I, Paulin C, Grieco M, Pierotti MA, Vecchio G, Fusco A. Molecular characterization of RET/PTC3; a novel rearranged version of the RETproto-oncogene in a human thyroid papillary carcinoma. Oncogene 1994 Feb;9(2):509–16
Santoro M, Wong WT, Aroca P, Santos E, Matoskova B, Grieco M, Fusco A, di Fiore PP. An epidermal growth factor receptor/ret chimera generates mitogenic and transforming signals: evidence for a ret-specific signaling pathway. Mol Cell Biol 1994 Jan;14(1):663–75
Santoro M see **Avantaggiato V**
Santoro M see **Bongarzone I**
Santoro M see **Braga PC**
Santoro M see **Fabien N**
Santoro M see **Gaudino G**
Santoro M see **Grieco M**
Santoro M see **Romano A**
Santoro MC see **Musolino C**
Santoro MG see **Elia G**
Santoro MI, Hackmann ER, Moudatsos KM. Estabilidade de sais de reidrata ção oral em diferentes tipos de embalagem. Bol Oficina Sanit Panam 1993 Oct;115(4):310–6 (Eng. Abstr.) **(Por)**
Santoro MJ, Chen YK, Collen MJ. Is early endoscopy after percutaneous endoscopic gastrostomy placement dangerous? [letter] Gastrointest Endosc 1993 Sep–Oct; 39(5):732–3
Santoro MJ, Chen YK, Seid NS, Abdulian JD, Collen MJ. Yersinia enterocolitica liver abscesses unmasking idiopathic hemochromatosis. J Clin Gastroenterol 1994 Apr; 18(3):253–4
Santoro MJ see **Abdulian JD**
Santoro MJ see **Chen YK**
Santoro MJ see **Collen MJ**
Santoro MM see **BeMiller JN**
Santoro N, Elzahr D. Pulsatile gonadotropin-releasing hormone therapy for ovulatory disorders. Clin Obstet Gynecol 1993 Sep;36(3):727–36 (43 ref.)
Santoro N see **Colon JM**
Santoro N see **Corenthal L**
Santoro N see **De Mattia D**
Santoro N see **Saketos M**
Santoro N see **Vaglini M**
Santoro NF see **Saketos M**
Santoro P, Parisi G, Copetti S. Effetti mutagenetici del pindone su D. melanogaster. Boll Soc Ital Biol Sper 1993 Apr;69(4):237–41 (Eng. Abstr.) **(Ita)**
Santoro R see **Barillà F**
Santoro R see **Cafiero M**
Santoro R see **Franchi A**
Santoro R see **Santoro E**
Santoro R see **Vannucchi P**
Santoro S see **Choi ET**
Santoro SA. Antiphospholipid antibodies and thrombotic predisposition: underlying pathogenetic mechanisms [editorial; comment] Blood 1994 May 1;83(9):2389–91. Comment on: Blood 1994 May 1;83(9):2532–40.
Santoro SA see **Despotis GJ**
Santoro SA see **Fong AM**
Santoro SA see **Wu JE**
Santoro SA see **Zutter MM**
Santoro T see **Maguire J**
Santoro TJ, Bryant JL, Pellicoro J, Klotman ME, Kopp JB, Bruggeman LA, Franks RR, Notkins AL, Klotman PE. Growth failure and AIDS-like cachexia syndrome in HIV-1 transgenic mice. Virology 1994 May 15; 201(1):147–51
Santoro-D'Angelo L see **Sterpetti AV**
Santos A, Carvalho A, Bento D, Sá R, Tomaz J, Rodrigues V, Pais L, Porto A. Epidemiologia da hepatite C na região centro de Portugal. Prevalência do anti-VHC na população do distrito de Coimbra. Acta Med Port 1993 Dec; 6(12):567–72 (Eng. Abstr.) **(Por)**
Santos A, Gómez-Leal A. Lesions of the lacrimal caruncle. Clinicopathologic features. Ophthalmology 1994 May; 101(5):943–9
Santos A, Morales L, Hernandez-Quintela E, Jiménez-Sierra JM, Villalobos JJ, Panduro A. Congenital hypertrophy of the retinal pigment epithelium associated with familial adenomatous polyposis. Retina 1994;14(1):6–9
Santos A see **Amaral F**
Santos A see **Castelló A**
Santos A see **Forsbach G**
Santos A see **Harker CP**
Santos A see **Mellström B**
Santos A see **Urbá-Holmgren R**
Santos AA, Browning JL, Scheltinga MR, Lynch EA, Brown EF, Lawton P, Chambers E, Dougas I, Benjamin CD, Dinarello CA, et al. Are events after endotoxemia related to circulating phospholipase A2? Ann Surg 1994 Feb; 219(2):183–92
Santos AA, Machado CR. Histochemical and ultrastructural studies of mast cells in the intestinal mucosa and skin of the opossum Didelphis albiventris. Histochem J 1994 Mar; 26(3):233–8
Santos AA, Rodrick ML, Jacobs DO, Dinarello CA, Wolff SM, Maanick JA, Wilmore DW. Does the route of feeding modify the inflammatory response? Ann Surg 1994 Aug; 220(2):155–63
Santos AB, Ballenger JC, Bevilacqua JJ, Zealberg JJ, Hiers TG, McLeod-Bryant S, Deci PA, Rames LJ. A community-based public-academic liaison program. Am J Psychiatry 1994 Aug;151(8):1181–7
Santos AB, Deci PA, Christie SD, Hiers TG, Hiott DW. Intensive outpatient intervention reduces need for inpatient care of chronically psychotic patients. J S C Med Assoc 1994 Mar;90(3):97–100
Santos AB see **Deci PA**
Santos AB see **Faulkner LR**
Santos AB see **Rames LJ**
Santos AB see **Roberts JM**
Santos AB see **Zealberg JJ**
Santos AC, Bárbara C, Mendes B, Gomes MJ, Amaral-Marques R. Linfangioleiomiomatose pulmonar. Acta Med Port 1994 Feb;7(2):103–6 (21 ref.) (Eng. Abstr.) **(Por)**
Santos AC, Pedersen H. Current controversies in obstetric anesthesia. Anesth Analg 1994 Apr;78(4):753–60 (111 ref.)
Santos AL see **Batalha V**
Santos AL see **Fernandes A**
Santos AL see **Santos JM**
Santos AR, De Miranda AB, Sarno EN, Suffys PN, Degrave WM. Use of PCR-mediated amplification of Mycobacterium leprae DNA in different types of clinical samples for the diagnosis of leprosy. J Med Microbiol 1993 Oct;39(4):298–304
Santos AR see **Nuno L**
Santos BR, Beck EJ, Peixoto MF, Kitchen V, Weber J. Changing patterns of HIV-1 transmission in southern Brazil 1985–1991. Int J STD AIDS 1994 May–Jun;5(3):202–6
Santos BR see **Conceição IM**
Santos C, Ballesta JP. Ribosomal protein P0, contrary to phosphoproteins P1 and P2, is required for ribosome activity and Saccharomyces cerevisiae viability. J Biol Chem 1994 Jun 3;269(22):15689–96
Santos C see **Bermejo B**
Santos C see **Chammas R**
Santos C see **Félez MA**
Santos C see **Rossi A**
Santos CF, Silva ME, Silva ME, Silva ME, Nicoli JR, Crocco-Afonso LC, Santos JE, Bambirra EA, Vieira EC. Effect of an essential fatty acid deficient diet on experimental infection with Trypanosoma cruzi in germfree and conventional mice. Braz J Med Biol Res 1992; 25(8):795–803
Santos CI, Huang AJ, Abelson MB, Foster CS, Friedlaender M, McCulley JP. Efficacy of lodoxamide 0.1% ophthalmic solution in resolving corneal epitheliopathy associated with vernal keratoconjunctivitis. Am J Ophthalmol 1994 Apr 15;117(4):488–97

Santos CL see **Mattos SS**
Santos CL see **Moraes Neto F**
Santos DL, Lopes MC, Carvalho CM. Calcium channel blockers inhibit the (Ca2+ + Mg2+)-ATPase activity and the 125I-calmodulin binding in brain membranes. Eur J Pharmacol 1994 May 17;267(3):307-16
Santos DS see **Tupper AE**
Santos DV see **Gerbase-DeLima M**
Santos E see **Benito M**
Santos E see **Diedrich K**
Santos E see **García-Bengoechea M**
Santos E see **López Rosés L**
Santos E see **Porras A**
Santos E see **Santoro M**
Santos EA see **Nery LE**
Santos EA see **Oliveira FW**
Santos F see **Córdoba H**
Santos F see **Fernández M**
Santos F see **Oehling A**
Santos F see **Rey C**
Santos F see **Wu Z**
Santos FL see **de Araújo AR**
Santos FR, Epplen JT, Pena SD. Testing deficiency paternity cases with a Y-linked tetranucleotide repeat polymorphism. EXS 1993;67:261-5
Santos FR see **Ramos IR**
Santos FS see **Roberts WL**
Santos G, Noveli JR, Khoury G, Winslet MC, Lewis AA. Long-term results of large-dose, single-session phenol injection sclerotherapy for hemorrhoids. Dis Colon Rectum 1993 Oct;36(10):958-61
Santos G see **Dunn JP**
Santos G da C, Zucoloto S. Inflammatory fibroid polyp. Review of the literature. Arq Gastroenterol 1993 Oct-Dec; 30(4):107-11 (71 ref.)
Santos G da C see **Schmitt FC**
Santos GC see **Ramalho FS**
Santos GG see **Groppo AA**
Santos GH. Early use of internal thoracic artery [letter] Ann Thorac Surg 1993 Dec;56(6):1438-9
Santos GH. Late management of esophageal perforation [letter; comment] J Thorac Cardiovasc Surg 1994 Aug; 108(2):392-3. Comment on: J Thorac Cardiovasc Surg 1993 Dec;106(6):1088-91.
Santos GW. The role of autologous hematopoietic stem cell transplantation in hematologic malignancy [editorial] Curr Opin Oncol 1994 Mar;6(2):115-21 (69 ref.)
Santos GW. Busulfan and cyclophosphamide versus cyclophosphamide and total body irradiation for marrow transplantation in chronic myelogenous leukemia--a review. Leuk Lymphoma 1993;11 Suppl 1:201-4 (26 ref.)
Santos GW see **Coskuncan NM**
Santos GW see **Freemer CS**
Santos GW see **Hess AD**
Santos GW see **Wojno KJ**
Santos GW see **Yeager AM**
Santos H see **Costa HS**
Santos H see **Lima JJ**
Santos H see **Ramos A**
Santos H see **Xavier AV**
Santos I see **Arellano J**
Santos I see **Arribas A**
Santos I see **Bayón J**
Santos I see **de Lencastre H**
Santos J, Cole Y, Pellicer A. Phylogenetic relationships among laboratory and wild-origin Mus musculus strains on the basis of genomic DNA RFLPs. Mamm Genome 1993 Sep;4(9):485-92
Santos J, Espigado P, Romero C, Andreu J, Rivero A, Pineda JA. Isolated renal mucormycosis in two AIDS patients. Eur J Clin Microbiol Infect Dis 1994 May;13(5):430-2
Santos J, Grueso J, González A, Gavilán J, Sáez C, Descalzo A. Atrioseptostomía con catéter-balón bajo control ecocardiográfico. Nuestra experiencia. Rev Esp Cardiol 1993 Dec;46(12):816-20 (Eng. Abstr.) **(Spa)**
Santos J, Márquez M, Rivero A. Ulcera cutánea de evolución tórpida en paciente con infección por VIH. Enferm Infecc Microbiol Clin 1993 Dec;11(10):565-6 **(Spa)**
Santos J, Márquez M, Rivero A, Salgado F. Pentoxifilina en pacientes con SIDA y aftas orales. Med Clin (Barc) 1994 Apr 9;102(13):519 **(Spa)**
Santos J see **Alonso-Vielba J**
Santos J see **Del Brutto OH**
Santos J see **Jacobson JS**
Santos J see **Just M**
Santos J see **Neugut AI**
Santos J see **Romero JL**
Santos J see **St George-Hyslop P**
Santos J see **Salgado F**
Santos JB, Prata A, Wanssa E. Quimioprofilaxia da malária com mefloquina na Amazônia Brasileira. Rev Soc Bras Med Trop 1993 Jul-Sep;26(3):157-62 (Eng. Abstr.) **(Por)**
Santos JB see **Moraes MA**
Santos JC see **da Silva G**
Santos JC see **Oddo EM**
Santos JD, Knowles JC, Reis RL, Monteiro FJ, Hastings GW. Microstructural characterization of glass-reinforced hydroxyapatite composites. Biomaterials 1994 Jan; 15(1):5-10
Santos JE see **Santos CF**
Santos JH see **Cunha KS**
Santos JI. Nutrition, infection, and immunocompetence. Infect Dis Clin North Am 1994 Mar;8(1):243-67 (168 ref.)
Santos JI see **Eavey RD**
Santos JI see **Espinosa de los Monteros LE**
Santos JL, Jiménez MM, Díez M. Synaptic patterns of rye B chromosomes. I: The standard type. Chromosome Res 1993 Sep;1(3):145-52
Santos JL see **Fontanellas A**
Santos JL see **Jiménez M**
Santos JL see **Moran MJ**
Santos JL see **Muñoz JJ**
Santos JL see **Simões MV**
Santos JL see **Teno LA**
Santos JM, Mourão L, Neves JL, Santos AL, Luís AS. Avaliação dos efeitos hemodinâmicos do captopril um ano após enfarte do miocárdio. Rev Port Cardiol 1994 Feb; 13(2):127-31, 104 (Eng. Abstr.) **(Por)**
Santos JM, Neves MO, Leal A, Pereira A, Antunes L, Cabral C, Rufino E. Trombo intraventricular esquerdo em adolescente. Relação com o síndrome de anticorpos anticardiolipina. Rev Port Cardiol 1994 Feb;13(2):143-8, 104 (15 ref.) (Eng. Abstr.) **(Por)**
Santos JM, Pipa J, Antunes L, Neves O, Nascimento C, Cabral C, Costa A, Barros O, Carvalho J, Angelo F, et al. Síndrome de Ellis-Van Creveld. A propósito de dois casos clínicos. Rev Port Cardiol 1994 Jan;13(1):45-50, 8 (Eng. Abstr.) **(Por)**
Santos JM see **Batalha V**
Santos JM see **Fernandes A**
Santos L see **Carneiro F**
Santos L see **Lecour H**
Santos L see **Reis RP**
Santos L see **Weiner HL**
Santos LM, al-Sabbagh A, Londono A, Weiner HL. Oral tolerance to myelin basic protein induces regulatory TGF-beta-secreting T cells in Peyer's patches of SJL mice. Cell Immunol 1994 Sep;157(2):439-47
Santos LM see **Barreto ML**
Santos LM see **Brener Z**
Santos LM see **Friedman A**
Santos LM see **Miller A**
Santos LM see **al-Sabbagh A**
Santos M, Barrantes R. D-loop mtDNA deletion as a unique marker of Chibchan Amerindians [letter; comment] Am J Hum Genet 1994 Aug;55(2):413-4. Comment on: Am J Hum Genet 1993 Sep;53(3):563-90.
Santos M, Barrantes R. Direct screening of a mitochondrial DNA deletion valuable for Amerindian evolutionary research. Hum Genet 1994 Apr;93(4):435-6
Santos M, de Sousa M. In vitro modulation of T-cell surface molecules by iron. Cell Immunol 1994 Apr 1; 154(1):498-506
Santos M, Fowler K, Partridge L. Gene-environment interaction for body size and larval density in Drosophila melanogaster: an investigation of effects on development time, thorax length and adult sex ratio. Heredity 1994 May; 72 (Pt 5):515-21
Santos M, Nguyen BT, Thompson JS. Factors affecting in vitro growth of harvested enterocytes. Cell Transplant 1992;1(4):299-306
Santos M see **Colônia AM**
Santos M see **Ducla-Soares JL**
Santos M see **Lynch A**
Santos M see **Rigotti A**
Santos M see **Samblas JM**
Santos MA see **Couto AA**
Santos MA see **García-Cantalejo J**
Santos MA see **Gonçalves EC**
Santos MA see **Stewien KE**
Santos MC, Gardner B, Feldman J. Analysis of multiple primary cancers in a single institution. J Surg Oncol 1994 Feb;55(2):95-9
Santos MC, Thompson JS. Effect of intestinal location on harvesting and growth of isolated enterocytes. Transplant Proc 1994 Jun;26(3):1534-6
Santos MC, Thompson JS, Langnas AN, Quigley EM, Vanderhoof JA. Effect of intestinal harvesting and perfusion on serum and tissue diamine oxidase levels. Transplant Proc 1994 Jun;26(3):1475-6
Santos MF, Curi R, Fava-de-Moraes F. Possible role of the submandibular glands in the control of glucose metabolism in mouse enterocytes. Braz J Med Biol Res 1992; 25(9):957-60
Santos MF, Homem-de-Bittencourt Júnior PI, Nunes FD, Curi R, Fava-de-Moraes F. Effect of aging on the glutaminase activity of neoplastic and immune tissues. Braz J Med Biol Res 1992;25(12):1197-207
Santos MJ, Reis P, da Silva JA, de Queiroz MV. Lesão isquémica do SNC em doentes com lupus eritematoso sistémico. Acta Med Port 1994 Apr;7(4):201-6 (Eng. Abstr.) **(Por)**
Santos ML see **Ferreira AG**
Santos ML see **Gil V**
Santos MO see **Barros AC**
Santos MR see **Paranhos-Bacalla GS**
Santos MS, Ferreira F, Cunha AP, Carvalho AP, Macedo T. An aqueous extract of valerian influences the transport of GABA in synaptosomes [letter] Planta Med 1994 Jun; 60(3):278-9
Santos MT, Vallés J, Aznar J, Yayá R, Perez-Requejo JL. Effects of dipyridamole, pentoxifylline or dipyridamole plus pentoxifylline on platelet reactivity in patients with ischemic cerebrovascular insufficiency. Thromb Res 1993 Nov 1;72(3):219-29
Santos N, Gouvea V. Improved method for purification of viral RNA from fecal specimens for rotavirus detection. J Virol Methods 1994 Jan;46(1):11-21
Santos N, Gouvea V, Timenetsky MC, Clark HF, Riepenhoff-Talty M, Garbarg-Chenon A. Comparative analysis of VP8* sequences from rotaviruses possessing M37-like VP4 recovered from children with and without diarrhoea. J Gen Virol 1994 Jul;75 (Pt 7):1775-80
Santos N, Riepenhoff-Talty M, Clark HF, Offit P, Gouvea V. VP4 genotyping of human rotavirus in the United States. J Clin Microbiol 1994 Jan;32(1):205-8
Santos N see **Gouvea V**
Santos NN see **de Campos CE**
Santos O. Fifth International Workshop on Breast Cancer Research and Immunology. San Francisco, November 16-17, 1992. Breast Cancer Res Treat 1993 Dec; 28(3):285-90
Santos O see **Carvalheiro MF**
Santos O da R see **De Pinho AM**
Santos OF, Barros EJ, Yang XM, Matsumoto K, Nakamura T, Park M, Nigam SK. Involvement of hepatocyte growth factor in kidney development. Dev Biol 1994 Jun; 163(2):525-9
Santos OF, Moura LA, Rosen EM, Nigam SK. Modulation of HGF-induced tubulogenesis and branching by multiple phosphorylation mechanisms. Dev Biol 1993 Oct; 159(2):535-48
Santos OF, Nigam SK. HGF-induced tubulogenesis and branching of epithelial cells is modulated by extracellular matrix and TGF-beta. Dev Biol 1993 Dec;160(2):293-302
Santos OL, Filgueira AL. "Aroeira"-induced photosensitization [letter] Int J Dermatol 1994 Mar; 33(3):222
Santos P see **Duarte A**
Santos P see **Fonseca E**
Santos P see **Sala X**
Santos PA see **Barreto ML**
Santos PC see **Pena SD**
Santos PE. Mecanismos responsáveis pelo automatismo cardíaco normal. Arq Bras Cardiol 1992 Jun;58(6):483-90 (37 ref.) **(Por)**
Santos PE see **Coimbra R**
Santos PL, Gouvea RC, Dutra IR. Lead-210 in vegetables and soils from an area of high natural radioactivity in Brazil. Sci Total Environ 1993 Sep 30;138(1-3):37-46
Santos PL, Gouvea RC, Dutra IR. Concentrations of 210Pb and 210Po in hair and urine of workers, of the uranium mine at Poços de Caldas (Brazil). Sci Total Environ 1994 May 30;148(1):61-5
Santos PM, Hall RA, Snyder JM, Hughes LF, Dobie RA. Diuretic and diet effect on Menière's disease evaluated by the 1985 Committee on Hearing and Equilibrium guidelines. Otolaryngol Head Neck Surg 1993 Oct; 109(4):680-9
Santos PM see **Avela J**
Santos R see **Almeida OM**
Santos R see **Sousa AL**
Santos R see **Torres del Toro B**
Santos RA, Baracho NC. Angiotensin-(1-7) is a potent antidiuretic peptide in rats. Braz J Med Biol Res 1992; 25(6):651-4
Santos RA, Campagnole-Santos MJ. Central and peripheral actions of angiotensin-(1-7). Braz J Med Biol Res 1994 Apr;27(4):1033-47 (86 ref.)
Santos RA see **Coelho PC**
Santos RA see **Silva LC**
Santos RD see **Borba EF**
Santos RM see **Barbosa RM**
Santos RM see **Rosário LM**
Santos RM see **Silva AM**
Santos RV see **Coimbra Júnior CE**
Santos SB see **Santamaria Saber LT**
Santos SB see **Tsuji K**
Santos SC see **Silva JS**
Santos SJ, Takahashi CS, Natarajan AT. Cytogenetic effects of the antichagasic benznidazole on human cells in vitro. Mutat Res 1994 Mar;320(4):305-14
Santos SR, Donzella H, Bertoline MA, Pereira MD, Omosako CE, Porta V. Simplified micromethod for the HPLC measurement of diclofenac in plasma. Braz J Med Biol Res 1992;25(2):125-8
Santos SR, Storpirtis S, Moreira-Filho L, Donzella H, Kirch W. Ranitidine increases the bioavailability of nitrendipine in patients with arterial hypertension. Braz J Med Biol Res 1992;25(4):337-47
Santos SR see **Nokhodian A**
Santos T see **Vallés J**
Santos UP, Rumel D, Martarello NA, Ferreira CS, Matos MP. Síndrome dos edifícios doentes em bancários. Rev Saude Publica 1992 Dec;26(6):400-4 (Eng. Abstr.) **(Por)**
Santos V see **Chai Y**
Santos V see **Lau EC**
Santos VA, Tramper J, Wijffels RH. Simultaneous nitrification and denitrification using immobilized microorganisms. Biomater Artif Cells Immobilization Biotechnol 1993; 21(3):317-22
Santos W see **Pryce G**

Santos WL, Andrade ZA, Rocha H. Dynamics of connective matrix deposition in acute experimental E. coli pyelonephritis in rats. Exp Toxicol Pathol 1994 Mar; 46(1):63–9

Santos Y see **René AA**

Santos-Argumedo L, Gordon J, Heath AW, Howard M. Antibodies to murine CD40 protect normal and malignant B cells from induced growth arrest. Cell Immunol 1994 Jul;156(2):272–85

Santos-Argumedo L see **Heath AW**

Santos-Argumedo L see **Howard M**

Santos-Benavides A see **Tantaleán-Da Fieno J**

Santos Borbujo J see **Alonso Gonzalez AC**

Santos Buelga D see **Alonso Gonzalez AC**

Santos-Burgoa C see **Escobedo de la Peña J**

Santos-Burgoa C see **Matanoski G**

Santos-Burgoa C see **Matanoski GM**

Santos-Burgoa C see **Rojas-López M**

Santos-Burgoa C see **Sepúlveda J**

Santos Castro L see **Casado Martín M**

Santos-de-Oliveira R, Dias-Baruffi M, Thomaz SM, Beltramini LM, Roque-Barreira MC. A neutrophil migration-inducing lectin from Artocarpus integrifolia. J Immunol 1994 Aug 15;153(4):1798–807

Santos de Soto J see **Descalzo Señorans A**

Santos de Soto J see **García Hernández JA**

Santos-Eggimann B. Hospital utilization reviews under field conditions: potential and improvements. Int J Technol Assess Health Care 1993 Fall;9(4):514–21

Santos-Eggimann B, Addor V, Fawer CL, Calame A, Paccaud F. Population-based study of the incidence and prevalence of significant handicaps in children (canton of Vaud). Soz Praventivmed 1994;39(1):37–8

Santos Filho A see **Brito JC**

Santos Filho E, de Souza e Silva R, Barretto HH, Inomata ON, Lemes VR, Sakuma AM, Scorsafava MA. Concentrações sangüíneas de metais pesados e praguicidas organoclorados em crianças de 1 a 10 anos. Rev Saude Publica 1993 Feb;27(1):59–67 (Eng. Abstr.) **(Por)**

Santos Filho E, Silva R de S, Sakuma AM, Scorsafava MA. Teores de chumbo e mercúrio em cabelo de crianças residentes em Cubatão, na região sudeste do Brasil. Rev Saude Publica 1993 Apr;27(2):81–6 (Eng. Abstr.) **(Por)**

Santos González J, Alfaro Reina C, Márquez Solero M, Lara Fernández A. Brucelosis aguda, pancitopenia e hipoplasia medular. Med Clin (Barc) 1993 Nov 20;101(17):677–8 **(Spa)**

Santos Heredero J see **Obispo Martín JM**

Santos-Hurtado I see **García-Dominguez C**

Santos Insua L, García Campos J, Lorenzo Carrero J, Capeans Tome C, Sanchez Salorio M. Dynamic register in ocular ultrasonography: combining A- and B-scan techniques. Doc Ophthalmol 1993;83(4):287–97

Santos Lozano JM, Lapetra Peralta J, Rodríguez Morcillo A, García de la Corte FJ, Mayoral Sánchez E, Rivera Benítez I. Neumonia por Mycoplasma pneumoniae: estudio serológico de un brote familiar en atención primaria. Aten Primaria 1994 May 31;13(9):487–90 (Eng. Abstr.) **(Spa)**

Santos Lozano JM see **Mayoral Sánchez E**

Santos Magalhaes NS, Benita S, Seiller M. Les émulsions orales: obtention et biodisponibilité. J Pharm Belg 1993 May-Jun;48(3):211–26 (99 ref.) (Eng. Abstr.) **(Fre)**

Santos-Montes A, Gasco-Lopez AI, Izquierdo-Hornillos R. Optimization of the high-performance liquid chromatrographic separation of a mixture of natural and synthetic corticosteroids. J Chromatogr 1993 Oct 22; 620(1):15–23

Santos-Montes A, Gonzalo-Lumbreras R, Gasco-Lopez AI, Izquierdo-Hornillos R. Solvent and solid-phase extraction of natural and synthetic corticoids in human urine. J Chromatogr 1994 Jan 14;652(1):83–9

Santos-Neto LL see **Alves MF**

Santos-Neto MS see **Monteiro HS**

Santos-Ocampo CD, Sadaniantz A, Elion JL, Garber CE, Malone LL, Parisi AF. Echocardiographic assessment of the cardiac anatomy in patients with multifocal atrial tachycardia: a comparison with atrial fibrillation. Am J Med Sci 1994 Apr;307(4):264–8

Santos-Ocampo CD see **Herman SD**

Santos-Ocampo RS see **Hussain S**

Santos-Pérez JL see **Cantero-Hinojosa J**

Santos Pérez ME see **Bajo Bajo A**

Santos Preciado JI see **García Lloret MI**

Santos Preciado JI see **Ramírez Aguilar ML**

Santos Ramos B, Piña Vera MJ, Carvajal Gragera E, Atienza Fernández M. Decision analysis applied to the selection of angiotensin-converting enzyme inhibitors. Pharm World Sci 1993 Oct 15;15(5):219–24

Santos Rionda MJ see **Telenti M**

Santos Rodríguez F see **Málaga Guerrero S**

Santos Rubio C see **Torrella Ramos A**

Santos-Sacchi J. Harmonics of outer hair cell motility. Biophys J 1993 Nov;65(5):2217–27

Santos-Sacchi J see **Huang G**

Santos Santos M see **Lasheras Lozano ML**

Santos Tapia M see **Caballo Roig N**

Santos Vicente FJ, Mearin Manrique F. Tratamiento farmacológico de la hemorragia digestiva por lesiones mucosas gastroduodenales. Med Clin (Barc) 1994 May 14; 102(18):703–7 (45 ref.) **(Spa)**

Santoscoy R see **Fitzgibbons RJ Jr**

Santosh PJ, Malhotra S, Raghunathan M, Mehra YN. A study of P300 in melancholic depression—correlation with psychotic features. Biol Psychiatry 1994 Apr 1;35(7):474–9

Santosham M see **Newcomer W**

Santosham M see **Reid R**

Santosham M see **Reis EC**

Santoso A see **Stiles B**

Santoso B see **Hogerzeil HV**

Santoso S, Kalb R, Kiefel V, Mueller-Eckhardt C. The presence of messenger RNA for HLA class I in human platelets and its capability for protein biosynthesis. Br J Haematol 1993 Jul;84(3):451–6

Santoso S, Kalb R, Kroll H, Walka M, Kiefel V, Mueller-Eckhardt C, Newman PJ. A point mutation leads to an unpaired cysteine residue and a molecular weight polymorphism of a functional platelet beta 3 integrin subunit. The Sra alloantigen system of GPIIIa. J Biol Chem 1994 Mar 18;269(11):8439–44

Santoso S, Kalb R, Walka M, Kiefel V, Mueller-Eckhardt C, Newman PJ. The human platelet alloantigens Br(a) and Brb are associated with a single amino acid polymorphism on glycoprotein Ia (integrin subunit alpha 2). J Clin Invest 1993 Nov;92(5):2427–32

Santoso S, Santoso S, Kiefel V, Masri R, Mueller-Eckhardt C. Frequency of platelet-specific antigens among Indonesians. Transfusion 1993 Sep;33(9):739–41

Santoso S see **Kalb R**

Santoso S see **Santoso S**

Santoso S see **Unkelbach K**

Santostasi G see **Dorigo P**

Santostasi T see **Basso G**

Santostasi T see **Perlino E**

Santostasi T see **Privitera E**

Santostefano M see **Chaloupka K**

Santostefano M see **Liu H**

Santostefano S see **Calicchia JA**

Santow G. The likelihood of pregnancy with IVF and GIFT in Australia and New Zealand [letter; comment] Med J Aust 1993 Nov 1;159(9):637–8. Comment on: Med J Aust 1993 Jun 21;158(12):805–7.

Santoyo M see **Yáñez L**

Santra A, Dutta G, Ghose A, Guha Mazumder DN. Histological changes in hamster liver by ES antigen of Ascaris suum. Indian J Med Res 1993 Sep;97:209–11

Santra CR, Mukherjee SK, Thakur AR. Denatured supercoiled DNA—structural and biological activity. Indian J Biochem Biophys 1993 Oct;30(5):252–6

Santra M, Danielson KG, Iozzo RV. Structural and functional characterization of the human decorin gene promoter. A homopurine-homopyrimidine S1 nuclease-sensitive region is involved in transcriptional control. J Biol Chem 1994 Jan 7;269(1):579–87

Santrach PJ see **Czaja AJ**

Santrach PJ see **Ereth MH**

Santré C, Leroy O, Simon M, Georges H, Guery B, Beuscart C, Beaucaire G. Pharmacokinetics of vancomycin during continuous hemodiafiltration. Intensive Care Med 1993; 19(6):347–50

Santre C see **Vallet B**

Santrich C see **de Brujin MH**

Santrock J see **Leikauf GD**

Santroni AM see **Grelloni F**

Santschi C see **Brysk MM**

Santsuka H see **Yamamoto S**

Santti R, Mäkelä S, Pylkkänen L. Raskaudenaikainen dietyylistilbestrolialtistus sukupuolielinten kehityshäiriöiden syynä. Duodecim 1990;106(18):1242–8 (27 ref.) **(Fin)**

Santti R, Newbold RR, Mäkelä S, Pylkkänen L, McLachlan JA. Developmental estrogenization and prostatic neoplasia. Prostate 1994;24(2):67–78 (154 ref.)

Santucci A see **Baldoncini R**

Santucci A see **Bellini C**

Santucci A see **Cacciafesta M**

Santucci A see **Crinò L**

Santucci A see **De Angelis C**

Santucci A see **De Sisti L**

Santucci A see **Ferri C**

Santucci A see **Germano G**

Santucci A see **Maellaro E**

Santucci A see **Perriello G**

Santucci A see **Porzano AM**

Santucci A see **Schiavo G**

Santucci AC, Gluck R, Kanof PD, Haroutunian V. Induction of memory and cortical cholinergic neurochemical recovery with combine fetal transplantation and GM1 treatments in rats with lesions of the NBM. Dementia 1993 Sep-Oct;4(5):273–81

Santucci B, Cannistraci C, Cristaudo A, Picardo M. Interaction of metals in nickel-sensitive patients. Contact Dermatitis 1993 Nov;29(5):251–3

Santucci B, Manna F, Cannistraci C, Cristaudo A, Capparella R, Bolasco A, Picardo M. Serum and urine concentrations in nickel-sensitive patients after prolonged oral administration. Contact Dermatitis 1994 Feb;30(2):97–101

Santucci C see **Perriello G**

Santucci D, Rankin J, Laviola G, Aloe L, Alleva E. Early exposure to aluminium affects eight-arm maze performance and hippocampal nerve growth factor levels in adult mice. Neurosci Lett 1994 Jan 17;166(1):89–92

Santucci E see **Alhaique F**

Santucci E see **Touitou E**

Santucci JJ, Katz S, Pogo GJ, Boxer R. Peripartum acute myocardial infarction in Marfan's syndrome. Am Heart J 1994 May;127(5):1404–7 (9 ref.)

Santucci JJ see **San Marco JL**

Santucci K see **Shah BR**

Santucci L, Fiorucci S, Giansanti M, Brunori PM, Di Matteo FM, Morelli A. Pentoxifylline prevents indomethacin induced acute gastric mucosal damage in rats: role of tumour necrosis factor alpha. Gut 1994 Jul;35(7):909–15

Santucci L see **Fiorucci S**

Santucci LA see **Devamanoharan PS**

Santucci M, Burg G, Feller AC. Interrater and intrarater reliability of histologic criteria in early cutaneous T-cell lymphoma. An EORTC Cutaneous Lymphoma Project Group study. Dermatol Clin 1994 Apr;12(2):323–7

Santucci M, Gallo O, Calzolari A, Bondi R. Detection of Epstein-Barr viral genome in tumor cells of Warthin's tumor of parotid gland. Am J Clin Pathol 1993 Dec; 100(6):662–5

Santucci M see **Burg G**

Santucci M see **Pimpinelli N**

Santucci MA, Soligo D, Pileri S, Zaffa E, Testoni N, Tura S. Interferon-alpha effects on stromal compartment of normal and chronic myeloid leukemia hematopoiesis. Leuk Lymphoma 1993;11 Suppl 1:113–8

Santucci MA see **Bonsi L**

Santucci R see **Ascenzi P**

Santucci R see **Francavilla F**

Santucci R see **Paganelli GM**

Santucci RA see **Greene DR**

Santucci S see **Goldstein AM**

Santucci V, Gueudet C, Thurneyssen O, Gully D, Soubrie P, Le Fur G. The CCKA receptor antagonist SR 27897 differentially influences the activity of A9 and A10 dopaminergic neurons in the rat. Ann N Y Acad Sci 1994 Mar 23;713:364–7

Santucci V see **Bachy A**

Santucci V see **Emonds-Alt X**

Santucciu C see **Trazzi S**

Santulli RB. Reactions of psychiatric inpatients to medical student interviews. Acad Med 1993 Oct;68(10 Suppl):S40–2

Santulli T Jr see **Alkalay AL**

Santurino Martin JA see **Marcos Sánchez F**

Santurio JM see **Mallmann CA**

Santus EC, Everett RW, Quaas RL, Galton DM. Genetic parameters of Italian brown Swiss for levels of herd yield. J Dairy Sci 1993 Nov;76(11):3594–600

Santus G, Rivolta R, Bottoni G, Testa B, Canali S, Peano S. Nasal formulations of ketorolac tromethamine: technological evaluation—bioavailability and tolerability in rabbits. Farmaco 1993 Dec;48(12):1709–23

Santus M, Sołtysiak M, Smoliński S, Stefaniak B. Badania w dziedzinie tioamidów i ich pochodnych. X. Sole 1-(o-hydroksy-alpha-alkilotiobenzylideno)piperydyniowe, budowa, właściwości oraz aktywność biologiczna. Acta Pol Pharm 1993;50(2-3):189–93 (Eng. Abstr.) **(Pol)**

Santus R, Patterson LK, Giraud M, Valla A, Lafontant P, Bazin M. A pulse radiolysis study of one-electron oxidation and .OH radical reaction of a new class of antioxidants: 2,5 dimethylpyrrole—amino acid N-conjugates. Free Radic Biol Med 1994 Jun;16(6):801–9

Santus R see **Djavaheri-Mergny M**

Santus R see **Gèze M**

Santus R see **Kohen E**

Santus R see **Mazière JC**

Santus R see **Touati C**

Santy PA, Bryant SG. Teaching clinical psychopharmacology on an inpatient psychiatric research center. J Clin Pharmacol 1994 Mar;34(3):215–21

Santy PA, Faulk DM, Davis JR. Strategies for the preflight circadian shifting of Space Shuttle crews. J Clin Pharmacol 1994 May;34(5):535–42

Santyr GE, Fairbanks EJ, Kelcz F, Sorenson JA. Off-resonance spin locking for MR imaging. Magn Reson Med 1994 Jul;32(1):43–51

Santyr GE see **Bronskill MJ**

Santyr GE see **Wood ML**

Sañudo I see **Vieta E**

Sañudo JR, Mirapeix RM, Ferreira B. A rare anomaly of abductor digiti minimi. J Anat 1993 Jun;182 (Pt 3):439–42

Sañudo JR, Roig M, Rodriguez A, Ferreira B, Domenech JM. Rare origin of the obturator, inferior epigastric and medial circumflex femoral arteries from a common trunk. J Anat 1993 Aug;183 (Pt 1):161–3

Sanui H see **Sakamoto T**

Sanui K see **Takei YG**

Sanuki E see **Mugishima H**

Sanuki M, Nakao M, Kawamoto M, Yuge O. [Usefulness of the interchangeable medical bibliography: introduction of "reference transform utility" program for Macintosh] Masui 1994 Jan;43(1):140–6 (Eng. Abstr.) **(Jpn)**

Sanuki M, Yuge O, Kawamoto M, Fujii K, Azuma T. Sevoflurane inhibited beta-adrenoceptor-G protein bindings in myocardial membrane in rats. Anesth Analg 1994 Sep;79(3):466–71

Sanuki M, Yuge O, Sato N, Moriwaki K, Mukaida K. [Anesthetic management of patients with pheochromocytoma for adrenalectomy using balanced anesthesia with continuous infusion of nicardipine and nitroglycerin] Masui 1993 Nov;42(11):1674–80 (Eng.

Abstr.) (Jpn)
Sanusi D see **Miguel R**
Sanusi FA see **Bhagrath R**
Sanville P, Nicholson DA, Driscoll PA. ABC of emergency radiology. The hip. BMJ 1994 Feb 19;308(6927):524–9 (0 ref.)
Sanville P, Nicholson DA, Driscoll PA. ABC of emergency radiology. The knee. BMJ 1994 Jan 8;308(6921):121–6 (0 ref.)
Sanvito WL, Oliveira BC. Tratamento profilático da enxaqueca. Estudo prospectivo aberto com a flunarizina em 100 pacientes. Arq Neuropsiquiatr 1993 Mar;51(1):31–5 (Eng. Abstr.) (Por)
Sanvitto GL, Marques M, Dellacha JM, Turyn D. Masked insulin receptors in rat hypothalamus microsomes. Horm Metab Res 1994 Mar;26(3):160–1
Sanvordenker J see **McGuire EJ**
Sanwal BD see **Desjardins LM**
Sanwal BD see **Kovala T**
Sanwal GG see **Chatterjee U**
Sany J. Intravenous immunoglobulin therapy for rheumatic diseases. Curr Opin Rheumatol 1994 May;6(3):305–10 (32 ref.)
Sany J. Le méthotrexate en rhumatologie. Rev Rhum Ed Fr 1993 Jul–Sep;60(7–8):481–4 (30 ref.) (Fre)
Sany J. Les nouveaux traitements à visée immunologique de la polyarthrite rheumatoïde. Rev Rhum Ed Fr 1993 Mar;60(3):229–39 (80 ref.) (Eng. Abstr.) (Fre)
Sany J, Combe B, Delecoeuillerie G, Brin S, Paolozzi L. Essai contrôlé comparatif de deux modalités d'administration de la tiopronine dans la polyarthrite rhumatoïde. Rev Rhum Ed Fr 1993 May;60(5 Pt 2):36S–44S (Eng. Abstr.) (Fre)
Sany J see **Anaya JM**
Sany J see **Bologna C**
Sany J see **Combe B**
Sany J see **Hirsch M**
Sany J see **Jorgensen C**
Sany J see **Pariente D**
Sany J see **Reginster JY**
Sany J see **Soto A**
Sany J see **Travaglio–Encinoza A**
Sanyal AJ, Freedman AM, Shiffman ML, Purdum PP 3rd, Luketic VA, Cheatham AK. Portosystemic encephalopathy after transjugular intrahepatic portosystemic shunt: results of a prospective controlled study. Hepatology 1994 Jul;20(1 Pt 1):46–55
Sanyal AJ, Hirsch JI, Moore EW. Evidence that bile salts are important for iron absorption. Am J Physiol 1994 Feb; 266(2 Pt 1):G318–23
Sanyal AJ, Hirsch JI, Moore EW. Premicellar taurocholate enhances calcium uptake from all regions of rat small intestine. Gastroenterology 1994 Apr;106(4):866–74
Sanyal AJ, Purdum PP 3d, Luketic VA, Shiffman ML. Bleeding gastroesophageal varices. Semin Liver Dis 1993 Nov;13(4):328–42 (158 ref.)
Sanyal AJ, Schubert ML. Endoscopic ligation versus sclerotherapy: is it time to jump on the bandwagon? Gastroenterology 1993 Dec;105(6):1915–6
Sanyal AJ see **Freedman AM**
Sanyal AJ see **Luketic VA**
Sanyal AJ see **Shiffman ML**
Sanyal AJ see **Zfass AM**
Sanyal D, Johnson AP, George RC, Edwards R, Greenwood D. In-vitro characteristics of glycopeptide resistant strains of Staphylococcus epidermidis isolated from patients on CAPD. J Antimicrob Chemother 1993 Aug;32(2):267–78
Sanyal G see **Chen Y**
Sanyal G see **Gress JO**
Sanyal G see **Rokosz LL**
Sanyal I, Cohen G, Flint DH. Biotin synthase: purification, characterization as a [2Fe–2S]cluster protein, and in vitro activity of the Escherichia coli bioB gene product. Biochemistry 1994 Mar 29;33(12):3625–31
Sanyal I see **Zhang S**
Sanyal PK. Pharmacokinetic behaviour of fenbendazole in buffalo and cattle. J Vet Pharmacol Ther 1994 Feb; 17(1):1–4
Sanyal PK. Plasma levels of fenbendazole metabolites in buffalo and cattle after long–term intraruminal administration. Vet Q 1993 Dec;15(4):157–9
Sanyal PK. The uptake of fenbendazole by cattle and buffalo following long–term low–level administration in urea–molasses blocks: further studies on block formulations. Vet Res Commun 1993;17(4):325–31
Sanyal PK, Singh DK. The uptake of fenbendazole by cattle and buffalo following long–term low–level administration in urea–molasses blocks. Vet Res Commun 1993; 17(2):137–42
Sanyal S see **Bhunia BC**
Sanyal SC see **Nath G**
Sanyal SC see **Singh DV**
Sanyal SC see **Tikoo A**
Sanyal SK, Chebib FS, Gilbert JR, Hughes WT. Sequential changes in vital signs and acid–base and blood–gas profiles in Pneumocystis carinii pneumonitis in children with cancer. Basis for a scoring system to identify patients who will require ventilatory support. Am J Respir Crit Care Med 1994 May;149(5):1092–8
Sanyal SN see **Anand RJ**
Sanyal SN see **Gupta A**
Sanyal SN see **Kanwar U**
Sanyal T, Ghosh DK, Sarkar D. Immunoblotting identifies an antigen recognized by anti gp63 in the immune complexes of Indian kala–azar patient sera. Mol Cell Biochem 1994 Jan 12;130(1):11–7
Sanyal T see **Chakraborti S**
Sanyal U, De R, Dutta S, Das H, Ghost M. Evaluation of 2–(methylaminosulfonyl)–1–(arylsulfonyl)–1–methylhydrazines as anticancer agents. Neoplasma 1993; 40(4):219–22
Sanyal U see **Bhattacharya S**
Sanyal U see **Dasgupta J**
Sanz A see **Albero R**
Sanz A see **del Cacho E**
Sanz A see **Dronda F**
Sanz A see **Lucas M**
Sanz A see **Playán J**
Sanz B, Exposito I, Mora F. Effects of neurotensin on the release of glutamic acid in the prefrontal cortex and striatum of the rat. Neuroreport 1993 Sep 3;4(10):1194–6
Sanz B see **Dominguez A**
Sanz B see **Exposito I**
Sanz C, Suñol R, Abelló C, Blanc A. Design and results of the nursing quality assurance program in Hospital de la Santa Creu i Sant Pau: an integrated effort. Qual Assur Health Care 1993 Sep;5(3):267–73
Sanz C see **Córdoba R**
Sanz C see **Reverter JC**
Sanz CM see **Cortijo J**
Sanz E see **García–Dorado D**
Sanz E see **Lamas M**
Sanz E see **Marcos B**
Sanz E see **Obeso G**
Sanz EG see **Bellavía SL**
Sanz F, Gil–Carcedo LM, Gómez P. Modificaciones morfológicas y funcionales del sistema acústico en hámsters dorados hipoacúsicos con epilepsia audiógena. Acta Otorrinolaringol Esp 1994 Jan–Feb;45(1):5–12 (Eng. Abstr.) (Spa)
Sanz F, Soledad Cuétara M, del Palacio A, Campbell CK, Johnson L, Urruzunu P, Pía Roiz M. Problemas que plantea el aislamiento en hemocultivo (Bactec NR–860) de hongos miceliales (Fusarium solani). Enferm Infecc Microbiol Clin 1993 Nov;11(9):490–3 (Eng. Abstr.) (Spa)
Sanz F see **Fontenla JA**
Sanz F see **Loza MI**
Sanz F see **Sancho JJ**
Sanz F see **Soledad Cuétara M**
Sanz FJ see **Garutti I**
Sanz G, Betriu A, Oller G, Matas M, Magriñá J, Paré C, Roig E, Heras M, Azqueta M, Bosch X, et al. Feasibility of early discharge after acute Q wave myocardial infarction in patients not receiving thrombolytic treatment [see comments] J Am Coll Cardiol 1993 Dec;22(7):1795–801. Comment in: J Am Coll Cardiol 1993 Dec;22(7):1802–3.
Sanz G see **Paz MA**
Sanz GF see **Sanz MA**
Sanz GF see **Sempere A**
Sanz I, Wang SS, Meneses G, Fischbach M. Molecular characterization of human Ig heavy chain DIR genes. J Immunol 1994 Apr 15;152(8):3958–69
Sanz J, Martorell A, Torro I, Carlos Cerda J, Alvarez V. Intolerance to sodium metabisulfite in children with steroid–dependent asthma. J Investig Allergol Clin Immunol 1992 Jan–Feb;2(1):36–8
Sanz J, Mordo Alvo M, Faivovich A. Necrosis papilar renal: experiencia en 61 casos. Rev Med Chil 1993 Sep; 121(9):1053–4 (Spa)
Sanz J see **Lalinde E**
Sanz J see **Villarejo F**
Sanz JC. Seroepidemiología, diagnóstico y seguimiento serológico postratamiento de la infección por Helicobacter pylori. Enferm Infecc Microbiol Clin 1994 May;12 Suppl 1:28–31 (40 ref.) (Spa)
Sanz JC see **Domingo D**
Sanz JC see **Usera MA**
Sanz JM, Fersht AR. Rationally designing the accumulation of a folding intermediate of barnase by protein engineering. Biochemistry 1993 Dec 14;32(49):13584–92
Sanz JM, Fersht AR. Measurement of barnase refolding rate constants under denaturing conditions. FEBS Lett 1994 May 16;344(2–3):216–20
Sanz JM see **González CA**
Sanz L, Berra E, Municio MM, Dominguez I, Lozano J, Johansen T, Moscat J, Diaz–Meco MT. Zeta PKC plays a critical role during stromelysin promoter activation by platelet–derived growth factor through a novel palindromic element. J Biol Chem 1994 Apr 1; 269(13):10044–9
Sanz L see **Calvete JJ**
Sanz L see **Diaz–Meco MT**
Sanz L see **Dostálová Z**
Sanz L see **Fraile ML**
Sanz L see **Lozano J**
Sanz M, Vallcorba N, Fabregues S, Müller I, Herkströter F. The effect of a dentifrice containing chlorhexidine and zinc on plaque, gingivitis, calculus and tooth staining. J Clin Periodontol 1994 Jul;21(6):431–7
Sanz M see **Fenaux P**
Sanz M see **Newman MG**
Sanz M see **Sauleda J**
Sanz M see **Wall TC**
Sanz MA, Bonanad S, Sanz GF, Martín G. Carboplatin and etoposide in acute myeloid leukemia [letter] Leukemia 1994 Sep;8(9):1599–600
Sanz MA, Pérez L, Carrasco L. Semliki Forest virus 6K protein modifies membrane permeability after inducible expression in Escherichia coli cells. J Biol Chem 1994 Apr 22;269(16):12106–10
Sanz MA see **Hurtado F**
Sanz MA see **Sempere A**
Sanz MA see **Tudela M**
Sanz MC see **Ramos JJ**
Sanz ME, Parma AE, Echevarría H. Detección de antígenos de adhesión en Escherichia coli enterotoxigénica. Estudio de la expresión en diferentes medios de cultivo. Rev Argent Microbiol 1993;25(1):1–6 (Eng. Abstr.) (Spa)
Sanz MF, Gómez EJ, Trueba I, Cano P, Arredondo MT, del Pozo F. A pen–based system to support pre–operative data collection within an anaesthesia department. Proc Annu Symp Comput Appl Med Care 1993;:321–5
Sanz MJ see **Ferrándiz ML**
Sanz MJ see **Gil B**
Sanz ML, Latasa M, García BE, Gato JJ, Oehling A. Study of IgE–dependent basophil releasability in allergic patients. J Investig Allergol Clin Immunol 1991 Oct;1(5):293–301
Sanz ML see **Costa–Manso E**
Sanz ML see **de la Cuesta CG**
Sanz ML see **de las Marinas MD**
Sanz ML see **Diéguez I**
Sanz ML see **Gamboa PM**
Sanz ML see **García BE**
Sanz ML see **Oehling A**
Sanz ML see **Veselský L**
Sanz MT see **Guerra M**
Sanz N see **Rollan V**
Sanz OP see **Losavio AS**
Sanz OP see **Segura MJ**
Sanz P, Calvo A, Tobella L, Nielsen E, Salazar S, Daher V, Castillo S, Molina G, López F, Morales B, et al. Aberraciones cromosómicas en adenocarcinoma de vesícula biliar. Rev Med Chil 1993 Nov;121(11):1342–3 (Spa)
Sanz P, Veyrunes JC, Cousserans F, Bergoin M. Cloning and sequencing of the spherulin gene, the occlusion body major polypeptide of the Melolontha melolontha entomopoxvirus (MmEPV). Virology 1994 Jul;202(1):449–57
Sanz P see **Aguirre A**
Sanz P see **Nieto A**
Sanz P see **Randez–Gil F**
Sanz S, Altisent C, Montoro JB, Pou L. Farmacocinética de la zidovudina. Med Clin (Barc) 1993 Nov 27;101(18):717 (Spa)
Sanz SA, García AM, García A. Road traffic noise around schools: a risk for pupil's performance? Int Arch Occup Environ Health 1993;65(3):205–7
Sanz Alaejos M, Díaz Romero C. Urinary selenium concentrations. Clin Chem 1993 Oct;39(10):2040–52
Sanz–Altamira PM see **Fels LM**
Sanz Andrés C see **Córdoba García R**
Sanz–Anquela JM see **Alfaro–Torres J**
Sanz–Anquela M see **Ballestín C**
Sanz–Aparicio J, Romero A, Martinez–Ripoll M, Madarro A, Flors A, Polaina J. Crystallization and preliminary X–ray diffraction analysis of a type I beta–glucosidase encoded by the bgIA gene of Bacillus polymyxa. J Mol Biol 1994 Jul 15;240(3):267–70
Sanz Asenjo A see **Seoane Leston JM**
Sanz–Barrera F see **Barahona–Gomariz MV**
Sanz Cantalapiedra R see **Paredes García A**
Sanz–Carrillo C, García–Campayo JJ, Sánchez Blanque A. Estudio de personalidad en pacientes con trastorno de pánico. Actas Luso Esp Neurol Psiquiatr Cienc Afines 1993 Nov–Dec;21(6):243–9 (Eng. Abstr.) (Spa)
Sanz Carrillo C see **García–Campayo J**
Sanz Chinesta S see **García Reboll L**
Sanz Chinesta S see **Martínez Sarmiento M**
Sanz de Castro S see **De Francisco AL**
Sanz de Galdeano C, Aguirre A, Ratón JA, Zabala R, Landa N, Díaz–Perez JL. Contact dermatitis from a moisturizing cream. Contact Dermatitis 1994 Jan;30(1):50–1
Sanz de Galdeano C, Gardeazabal J, Oleaga JM, Díaz–Perez JL. Solar urticaria and cold urticaria in the same patient [letter] Br J Dermatol 1994 Jul;131(1):143–5
Sanz de Galdeano C see **Aguirre A**
Sanz Esponera J. Ultraestructura de los rabdomiasarcomas juveniles. An R Acad Nac Med (Madr) 1993;110(2):311–9 (Ita)
Sanz Esponera J. En memoria del Excmo. Sr. D. Juan Pedro Moreno González. An R Acad Nac Med (Madr) 1993; 110(3):423–33; discussion 433–6 (Spa)
Sanz Fernández E see **Alonso Gordo JM**
Sanz Galeote E see **Cordovilla Zurdo G**
Sanz Gallego PJ, de la Torre Pardo MP, Lorenzo González JF, Salgado de Palacio D. Necesidad de elaborar protocolos de seguimiento médico en comunidades cerradas. Aten Primaria 1994 May 15;13(8):463, 465 (Spa)
Sanz–Gallén P, Nogué Xarau S. Riesgos toxicológicos en aerografía textil. Med Clin (Barc) 1993 Nov 20; 101(17):657–8 (Spa)
Sanz–Gallén P, Prat A, Prats C, Cervantes A. Lead over–exposure in a foundry due to a neighbouring industrial

process [letter] Occup Med (Oxf) 1994 May;44(2):111
Sanz-Gallén P see **Nogué S**
Sanz Gil MJ see **Galiana Gómez del Pulgar J**
Sanz López R, Martínez Ramos C, Núñez Peña JR, Ruiz de Gopegui M, Jorgensen T, Tamames ES. La cirugía en el tratamiento del linforna primitivo de intestino.
Rev Esp Enferm Dig 1994 May;85(5):405–7 **(Spa)**
Sanz López R see **Jorgensen T**
Sanz-Menéndez S see **Segura Benedicto A**
Sanz-Moncasi MP see **Scanlan MJ**
Sanz Ortega J see **Martorell Aragonés A**
Sanz-Ortiz J, Llamazares González A. Atención domiciliaria en una unidad de cuidados paliativos. Med Clin (Barc) 1993 Oct 16;101(12):446–9 (Eng. Abstr.) **(Spa)**
Sanz París A, Albero Gamoa R, Acha Pérez FJ, Playán Usón J, Casamayor Peris L, Celaya Pérez S. Déficit de tiamina asociado a nutrición parenteral: a propósito de un nuevo caso. Nutr Hosp 1994 Mar–Apr;9(2):110–3 (Eng. Abstr.) **(Spa)**
Sanz París A, Peg V, Gamboa RA, Playán Usón J, Acha Pérez FJ, Casamayor Peris L, Celaya Pérez S. Respuesta glucémica a un desayuno de prueba con una dieta enteral con fibra y alto contenido en almidón en diabéticos tratados con insulina y antidiabéticos orales. Nutr Hosp 1993 Nov; 8(8):465–70 (Eng. Abstr.) **(Spa)**
Sanz París A see **Sancho Serrano MA**
Sanz Parra R see **Basterretxea Oyarzabal J**
Sanz Rodrigo C see **Caballero Martínez F**
Sanz-Rodríguez C see **Comella JX**
Sanz Romero G, Cabadés O'Callaghan A, Fernández Palomeque C, López Bescós L, Marín Huerta E, Pajarón López A, del Río del Busto A. Informe sobre el tratamiento trombolítico en cardiología. Rev Esp Cardiol 1993 Nov; 46(11):698–710 **(Spa)**
Sanz Santacruz J see **Vallejo Valdezate LA**
Sánz Vélez JI. Carcinoma de próstata: screening de población sana o mejor diagnóstico? Actas Urol Esp 1994 May;18 Suppl:397–9 (Eng. Abstr.) **(Spa)**
Sanz Villa N see **de Mingo Misena L**
Sanza IF see **de Benito J**
Sanzari M see **Gallo P**
Sanzelle S see **Vennat JC**
Sanzén L see **Fredin H**
Sanzeni W see **Meyer S**
Sanzgiri VP, Merchant CR, Mandke JV, Phatak AM. Bronchogenic carcinoma involving the aorta, superior vena cava, mediastinum and pericardium.
J Assoc Physicians India 1993 Jun;41(6):399
Sanzgiri VP see **Mandke JV**
Sanzhaug C, Rothschild BM. Zygapophyseal and costovertebral/costotransverse joints: an anatomic assessment of arthritis impact. Br J Rheumatol 1993 Dec; 32(12):1066–71
Sanzo J see **Taylor SM**
Sanzo JM, García-Calabuig MA, Audicana A, Dehesa V. Q fever: prevalence of antibodies to Coxiella burnetii in the Basque country. Int J Epidemiol 1993 Dec;22(6):1183–8
Sanzon F see **Zaninovic V**
Saocarides CW, Kaufman B. Reparative therapy [letter] Am J Psychiatry 1994 Jan;151(1):157–9
SãoFellice NS see **Furlanetto G**
Saoji AM see **Jalgaonkar SV**
Saoo K see **Haba R**
Saornil MA see **Gragoudas ES**
Saotome K see **Kurihashi A**
Saotome M see **Uchida Y**
Saotome T, Minoura S, Terashi K, Sato T, Echizen H, Ishizaki T. Labetalol in hypertension during the third trimester of pregnancy: its antihypertensive effect and pharmacokinetic–dynamic analysis. J Clin Pharmacol 1993 Oct;33(10):979–88
Saoud JB see **Hollander E**
Saoud JB see **Stein DJ**
Saoudi A, Hurez V, de Kozak Y, Kuhn J, Kaveri SV, Kazatchkine MD, Druet P, Bellon B. Human immunoglobulin preparations for intravenous use prevent experimental autoimmune uveoretinitis. Int Immunol 1993 Dec;5(12):1559–67
Saoudi A, Hurez V, De Kozak Y, Kuhn J, Kaveri SV, Kazatchkine MD, Druet P, Bellon B. Prevention of experimental autoimmune uveoretinitis by infusions of human therapeutic intravenous immunoglobulins in rats. Transplant Proc 1993 Oct;25(5):2838–9
Saoudi A, Kuhn J, Huygen K, de Kozak Y, Velu T, Goldman M, Druet P, Bellon B. TH2 activated cells prevent experimental autoimmune uveoretinitis, a TH1–dependent autoimmune disease. Eur J Immunol 1993 Dec; 23(12):3096–103
Saoudi A, Kuhn J, Huygen K, de Kozak Y, Velu T, Goldman M, Druet P, Bellon B. Role of the TH1–TH2 balance in the development of autoimmunity in rats.
Transplant Proc 1993 Oct;25(5):2824–5
Saoudi N, Anselme F, Poty H, Hidden F, Letac B. Exploration électrophysiologique des tachycardies ventriculaires.
Arch Mal Coeur Vaiss 1993 May;86(5 Suppl):731–7 (Eng. Abstr.) **(Fre)**
Saoudi N see **Anselme F**
Saoudi N see **Derumeaux G**
Saoudi N see **Haissaguerre M**
Saoudi NC, Hidden F, Poty H, Elichaninoff H, Derumeaux G, Letac B. Atrioventricular nodal reverse alternating Wenckebach periods during fixed–rate atrial pacing.
Am J Cardiol 1994 May 1;73(12):905–8
Saouma S see **Chrétien–Marquet B**
Saounotsou M see **Voudris V**
Saour J, Gallus A. Warfarin: is it time to reduce target ranges again? Aust N Z J Med 1993 Dec;23(6):692–6 (44 ref.)
Saour JN, Ali HA, Mammo LA, Sieck JO. Dental procedures in patients receiving oral anticoagulation therapy [see comments] J Heart Valve Dis 1994 May;3(3):315–7. Comment in: J Heart Valve Dis 1994 May;3(3):313–4.
Saouter E, Turner R, Barkay T. Microbial reduction of ionic mercury for the removal of mercury from contaminated environments. Ann N Y Acad Sci 1994 May 2;721:423–7
Saowakontha S see **Hinz E**
Saowakontha S see **Sanchaisuriya P**
Saowakontha S see **Supawan V**
Sap J, Jiang YP, Friedlander D, Grumet M, Schlessinger J. Receptor tyrosine phosphatase R–PTP–kappa mediates homophilic binding. Mol Cell Biol 1994 Jan;14(1):1–9
Sap J see **Barnea G**
Sap J see **Canoll PD**
Sap J see **Daum G**
Sap J see **Desai DM**
Sap J see **Su J**
Sapacheva VA see **Bochkov NP**
Sapag–Hagar M see **Lavandero S**
Sapáková E see **Kozlíková K**
Sapala JA see **Mason DS**
Sapala JE see **Mason DS**
Sapala MA see **Mason DS**
Sapan N. Food–induced pruritis ani: a variation of allergic target organ? [letter; comment] Eur J Pediatr 1993 Aug; 152(8):701–2. Comment on: Eur J Pediatr 1992 Nov;151(11):867.
Saparamadu KD see **Nunn JH**
Saparamadu KD see **Rugg–Gunn AJ**
Saparbaev M, Laval J. Excision of hypoxanthine from DNA containing dIMP residues by the Escherichia coli, yeast, rat, and human alkylpurine DNA glycosylases.
Proc Natl Acad Sci U S A 1994 Jun 21;91(13):5873–7
Sapareto E see **Bernstein DP**
Sapatino B see **Welsh J**
Sapatino BV, Welsh CJ, Smith CA, Bebo BF, Linthicum DS. Cloned mouse cerebrovascular endothelial cells that maintain their differentiation markers for factor VIII, low density lipoprotein, and angiotensin–converting enzyme. In Vitro Cell Dev Biol Anim 1993 Dec;29A(12):923–8
Sapega AA see **Covey CD**
Sapegin ID, Beketov AI. Ustroistvo dlia modelirovaniia ukachivaniia v gorizontalńom i antiortostaticheskom polozhenii. Aviakosm Ekolog Med 1993 Jan–Feb; 27(1):66–7 (Eng. Abstr.) **(Rus)**
Sapegina EP see **Iartsev MIa**
Sapelkina LV see **Martynova MI**
Sapelkina LV see **Turkina TI**
Sapena R, Morin D, Zini R, Tillement JP. Isoproterenol interacts differently with beta–adrenoceptors in astrocytes and neurons isolated from the adult rat brain.
Biochem Pharmacol 1994 Jan 20;47(2):175–8
Saper CB. Limitations of morphological studies in human brain: opportunities for studies in nonhuman primates. Neurobiol Aging 1993 Nov–Dec;14(6):705–6
Saper CB, Breder CD. The neurologic basis of fever.
N Engl J Med 1994 Jun 30;330(26):1880–6 (61 ref.)
Saper CB see **Bennett DA**
Saper CB see **Breder CD**
Saper CB see **Iwasaki Y**
Saper CB see **Nelson PT**
Saper CB see **Rye DB**
Saper J see **Ziegler D**
Saper MA see **Stuckey JA**
Saperas E, Taché Y. Interleukin–1 receptor antagonist does not prevent endotoxin–induced inhibition of gastric acid secretion in rats. Dig Dis Sci 1994 Jan;39(1):152–6
Sapería GM see **Mascarenhas DA**
Sapers GM see **Irwin PL**
Saperstein LA, Jirtle RL, Farouk M, Thompson HJ, Chung KS, Meyers WC. Transforming growth factor–beta 1 and mannose 6–phosphate/insulin–like growth factor–II receptor expression during intrahepatic bile duct hyperplasia and biliary fibrosis in the rat. Hepatology 1994 Feb;19(2):412–7
Saperstein R see **Cullinan CA**
Sapey T see **Gargot D**
Sapezhinskiĭ II, Lozovskaia EL. Ozonovye dyry: prognoz fotoékologii cheloveka. Zashchita i sensibilizatsiia. Radiats Biol Radioecol 1993 Jul–Aug;33(4):591–7 (8 ref.) (Eng. Abstr.) **(Rus)**
Sapherson DA see **Jowitt SN**
Sapherson DA see **Nargund VH**
Saphier D, Roerig SC, Ito C, Vlasak WR, Farrar GE, Broyles JE, Welch JE. Inhibition of neural and neuroendocrine activity by alpha–interferon: neuroendocrine, electrophysiological, and biochemical studies in the rat. Brain Behav Immun 1994 Mar;8(1):37–56 (70 ref.)
Saphier P see **Woods RJ**
Saphire DG, Rudolph NS, Hackleman SM, Stone WH. The effect of age on the level of human ABO blood group antibodies. Aging (Milano) 1993 Jun;5(3):177–84
Saphire DG see **Stone WH**
Saphos CA, Dey P, Lark MW, Moore VL. Sensitivity of monoclonal antibody, 5–D–4, for the detection of aggrecan, aggrecan fragments, and keratan sulfate. Agents Actions
1993;39 Spec No:C154–6
Sapi Z see **Hardt NS**
Sapi Z see **Hendricks JB**
Sapiáin LA see **García Ramos E**
Sapien IE see **Harford RR**
Sapienza C see **Naumova A**
Sapienza C see **Peterson K**
Sapienza C see **Stathopoulos ET**
Sapienza C see **Sussman JE**
Sapienza D see **Andrighetto I**
Sapienza F, Verheyen G, Tournaye H, Janssens R, Pletincx I, Derde M, Van Steirteghem A. An auto–controlled study in in–vitro fertilization reveals the benefit of Percoll centrifugation to swim–up in the preparation of poor–quality semen. Hum Reprod 1993 Nov;8(11):1856–62
Sapienza P see **Edwards JD**
Sapienza P see **Tallerini A**
Sapienza S see **Malatino LS**
Sapienza VJ see **La Fauci G**
Sapin C see **Baricault L**
Sapin E, Bargy F, Lewin F, Baron JM, Adamsbaum C, Barbet JP, Helardot PG. Management of ovarian cyst detected by prenatal ultrasounds. Eur J Pediatr Surg 1994 Jun; 4(3):137–40
Sapin MR. Povyshenie interesa studentov k lektsiiam po anatomii cheloveka. Morfologiia 1993 Jan–Feb; 104(1–2):147–8 **(Rus)**
Sapin MR, Aminova GG, Grigorenko DE, Rusina AK, Erofeeva LM, Volkova LV. Vliianie fizicheskikh nagruzok razlichnoĭ intensivnosti na nekotorye élementy limfoidnoĭ tkani timusa i selezenki. Biull Eksp Biol Med 1993 Nov; 116(11):539–41 (Eng. Abstr.) **(Rus)**
Sapin MR, Nikitiuk BA. Antropologicheskie podkhody v anatomii cheloveka. Morfologiia 1992 May;102(5):7–18 (30 ref.) (Eng. Abstr.) **(Rus)**
Sapin MR, Nikitiuk DB. Vliianie nekotorykh osobennosteĭ pitaniia na stroenie zhelezistogo apparata stenok tolstoĭ kishki. Biull Eksp Biol Med 1993 Oct;116(10):442–4 **(Rus)**
Sapin MR, Sharshembiev ZhA. Anatomiia i topografiia limfoidnykh skoplenii v stenkakh glotki cheloveka v postnatal'nom ontogeneze. Morfologiia 1992 May; 102(5):99–106 (Eng. Abstr.) **(Rus)**
Sapin P see **Gettes LS**
Sapin PM, Schroeder KD, Smith MD, DeMaria AN, King DL. Three–dimensional echocardiographic measurement of left ventricular volume in vitro: comparison with two–dimensional echocardiography and cineventriculography [see comments]
J Am Coll Cardiol 1993 Nov 1;22(5):1530–7. Comment in: J Am Coll Cardiol 1993 Nov 1;22(5):1538–40.
Sapin PM see **Gopal AS**
Sapin PM see **Jain A**
Sapin PM see **King DL**
Sapin PM see **Schröder KM**
Sapin R. Immunochemiluminometric and third–generation assays of thyrotropin [letter; comment] Clin Chem 1993 Dec;39(12):2529–30. Comment on: Clin Chem 1993 Mar;39(3):544–7.
Sapin R, Gasser F, Schlienger JL, Chambron J. Evaluation de la sensibilité d'une méthode de dosage: application à un dosage de thyrotropine (TSH) de troisième génération. Pathol Biol (Paris) 1993 Jun;41(6):562–6 (Eng. Abstr.) **(Fre)**
Sapin R see **Blicklé JF**
Sapin R see **Goichot B**
Sapin R see **Schlienger JL**
Sapin SO, Junkel PA, Wong AL, Simandle RG. The congenital isolated apical ventricular septal defect. Pediatrics 1994 Mar;93(3):516–8
Sapin–Leduc A see **Braun CM**
Sapino A, Macri L, Gugliotta P, Pacchioni D, Liu YJ, Medina D, Bussolati G. Immunophenotypic properties and estrogen dependency of budding cell structures in the developing mouse mammary gland. Differentiation 1993 Dec; 55(1):13–8
Sapio C see **Pauciullo P**
Sapio D see **Budillon G**
Sapio U see **Frasci G**
Sapir DG. Natural and man–made disasters: the vulnerability of women–headed households and children without families. World Health Stat Q 1993;46(4):227–33
Sapir M. Promoting the potential of community–oriented primary care [letter] Am J Public Health 1994 Jul; 84(7):1180–1
Sapir M. Access to comprehensive health services is fundamental [letter] Am J Public Health 1994 Jun; 84(6):1034
Sapir S, Keidar A, Mathers–Schmidt B. Vocal attrition in teachers: survey findings. Eur J Disord Commun 1993; 28(2):177–85
Sapir T see **Hershkoviz R**
Sapira JD see **Cherubin CE**
Sapiro M see **Davis LG**
Sapirstein JS see **Kawaguchi O**
Sapirstein JS see **Snyder AJ**
Sapirstein JS see **Weiss WJ**
Sapirstein VS, Durrie R, Berg MJ, Marks N. Amyloid precursor protein is enriched in axolemma and periaxolemmal–myelin and associated clathrin–coated vesicles. J Neurosci Res 1994 Feb 15;37(3):348–58
Sapirstein VS see **Marks N**

Sapirstein W, Alpert S, Callahan TJ. The role of clinical trials in the Food and Drug Administration approval process for cardiovascular devices [editorial] Circulation 1994 Apr; 89(4):1900–2

Saplina OI see **Lesbchenko AP**

Saplys R see **Kraemer WJ**

Sapna K see **Lalla JK**

Sapolsky R see **Jacobson L**

Sapolsky R see **Stein-Behrens B**

Sapolsky RJ, Brendel V, Karlin S. A comparative analysis of distinctive features of yeast protein sequences. Yeast 1993 Dec;9(12):1287–98

Sapolsky RM. Potential behavioral modification of glucocorticoid damage to the hippocampus. Behav Brain Res 1993 Nov 30;57(2):175–82 (68 ref.)

Sapolsky RM see **Brooke SM**

Sapolsky RM see **Lawrence MS**

Sapolsky RM see **Stein-Behrens BA**

Saponaro A, Martinez R, Gaudio M, Dragagna G, Marotta P, Leggio F, Cangelosi MM. Microcircolo cutaneo e malattia diabetica. Studio funzionale e flussimetrico in soggetti affetti da diabete mellito di tipo II. Cardiologia 1993 May;38(5):317–21 (Eng. Abstr.) **(Ita)**

Saponaro A see **Dragagna G**

Saponaro R see **Aprile C**

Saponaro SA, Flanders AE, Friedman DP, Mandel S. Superior sagittal sinus thrombosis in the presence of idiopathic bilateral internal jugular vein stenosis. J Neuroimaging 1994 Jan;4(1):48–50

Saponati G see **Castelli S**

Saponati G see **Meossi C**

Saponetto N see **Faggi E**

Saponjic RM, Mueller K, Krug D, Kunko PM. The effects of haloperidol, scopolamine, and MK-801 on amphetamine-induced increases in ascorbic and uric acid as determined by voltammetry in vivo. Pharmacol Biochem Behav 1994 May;48(1):161–8

Sapora O see **Belli M**

Sapora O see **Parasassi T**

Saporiti A see **Zucchella M**

Saporiti AM see **Valbuena G**

Saporito L see **Freedman AS**

Saporito MS, Brown ER, Hartpence KC, Wilcox HM, Robbins E, Vaught JL, Carswell S. Systemic dexamethasone administration increases septal Trk autophosphorylation in adult rats via an induction of nerve growth factor. Mol Pharmacol 1994 Mar;45(3):395–401

Saporito MS, Brown ER, Hartpence KC, Wilcox HM, Vaught JL, Carswell S. Chronic 1,25-dihydroxyvitamin D3-mediated induction of nerve growth factor mRNA and protein in L929 fibroblasts and in adult rat brain. Brain Res 1994 Jan 7;633(1–2):189–96

Saporito MS, Wilcox HM, Hartpence KC, Lewis ME, Vaught JL, Carswell S. Pharmacological induction of nerve growth factor mRNA in adult rat brain. Exp Neurol 1993 Oct; 123(2):295–302

Saporito RA, Feldman CA, Stewart DC, Echoldt H, Buchanan RN. Impact of quality assurance program: providing practice assessment. J Am Dent Assoc 1994 May; 125(5):622–4, 626–33

Saporito V see **Salemi G**

Saporito-Irwin SM see **Davis-Salinas J**

Saporoschetz I see **Mendez MV**

Saporta S see **Wiranowska M**

Saporu FW. Analysis of survival data for Simulium damnosum using the regression method. Ann Trop Med Parasitol 1993 Dec;87(6):563–9

Sapota A. The disposition and metabolism of methyl acrylate in male Wistar albino rats. Pol J Occup Med Environ Health 1993;6(2):185–93

Sapoval M see **Emmerich J**

Sapoval M see **Hoffman O**

Sapozhkov AIu, Nikol'skiĭ VI, Gamygin AV. Tazovye abstsessy. Vestn Khir Im I I Grek 1993 May-Jun; 150(5–6):82–4 **(Rus)**

Sapozhnik KG, Kovalenko IP, Ginda SS. Immunologicheskie aspekty metatuberkuleznogo pnevmosklerоza. Probl Tuberk 1993;(6):38–40 (Eng. Abstr.) **(Rus)**

Sapozhnikov AM see **Dozmorov IM**

Sapozhnikov SM see **Sokol BG**

Sapozhnikov VK see **L'vov SE**

Sapozhnikov IaM see **Bogomilskiĭ MR**

Sapozhnikova GM see **Serdiukovskaia GN**

Sapozhnikova VS, Kriazhev LN. Sravnitel'naia otsenka ul'trafil'tratsii i liofilizatsii kak étapov tekhnologicheskogo protsessa polucheniia immunoglobulina dlia vnutrivennogo vvedeniia. Gematol Transfuziol 1992 Jul-Aug;37(7–8):40–2 **(Rus)**

Sapozhnikova VS, Mal'tseva OV. Izuchenie stabil'nosti antistafilokokkovogo immunoglobulina dlia vnutrivennogo vvedeniia v protsesse khraneniia. Gematol Transfuziol 1994 Jan-Feb;39(1):39–40 **(Rus)**

Sapoznikov D, Luria MH, Gotsman MS. Differentiation of periodic from nonperiodic low-frequency heart rate fluctuations. Comput Biomed Res 1994 Jun;27(3):199–209

Sapoznikov D, Luria MH, Gotsman MS. Comparison of different methodologies of heart rate variability analysis. Comput Methods Programs Biomed 1993 Dec;41(2):69–75

Sapoznikov D see **Akay M**

Sapoznikov D see **Rozenman Y**

Sapp A see **Rew L**

Sapp DW see **Kim HY**

Sapp GL see **Janniro F**

Sapp J see **Tune LE**

Sapp JL, Howlett SE. Density of ryanodine receptors is increased in sarcoplasmic reticulum from prehypertrophic cardiomyopathic hamster heart. J Mol Cell Cardiol 1994 Mar;26(3):325–34

Sapp JP see **Johnson LM**

Sapp M see **Volpers C**

Sapp P see **Robberecht W**

Sapp P see **Rosen DR**

Sapp RE, Davidson S. Determination of Roxarsone in feeds using solid phase extraction and liquid chromatography with ultraviolet detection. J AOAC Int 1993 Sep-Oct; 76(5):956–61

Sapp SK see **Abdelmeguid AE**

Sapp SK see **Fraser CD Jr**

Sapp WJ see **Reddy PG**

Sapperstein S, Berkower C, Michaelis S. Nucleotide sequence of the yeast STE14 gene, which encodes farnesylcysteine carboxyl methyltransferase, and demonstration of its essential role in a-factor export. Mol Cell Biol 1994 Feb; 14(2):1438–49

Sappey C see **Favier A**

(Sappho), Albert N. Sappho mythified, Sappho mystified or the metamorphoses of Sappho in fin de siècle France. J Homosex 1993;25(1–2):87–104

Sappino AP see **Delbaldo C**

Sappino AP see **French LE**

Sappino AP see **Moll S**

Sappino AP see **Pittet B**

Sappino AP see **Rizzoli R**

Sappino P see **Salomon D**

Sappler G see **Dannecker G**

Saproneakov PM, Savikin SL. Antigeny HLA pri iazvenoĭ bolezni zheludka. Klin Med (Mosk) 1993;71(3):36–7 (Eng. Abstr.) **(Rus)**

Sapronov NS see **Stepanov II**

Sapronova AIa, Adamskaia EI, Babichev VN, Proshliakova EV, Ugriumov MV. Vliianie defitsita serotonina na gipotalamo-gipofizarno-gonadal'nuiu sistemu u plodov krys. Biull Éksp Biol Med 1994 Jun;117(6):616–8 **(Rus)**

Sapru HN see **Malhotra V**

Sapru HN see **Vardhan A**

Sapru M, Gu J, Gu X, Smith D, Yu CE, Wells D, Wagner M. A panel of radiation hybrids for human chromosome 8. Genomics 1994 May 1;21(1):208–16

Saprygina TV see **Tsoĭ AN**

Saprykova VV see **Gurvich EB**

Sapsford DJ see **Fewtrell MS**

Sapsford DJ see **Johnson AO**

Sapsford DJ see **Munglani R**

Sapsford RJ see **Devalia JL**

Sapsford RN see **Vigneswaran WT**

Sapunar D see **Saraga-Babic M**

Sapunar F see **Barriga F**

Sapunar J, Gambini L. Hidatidosis vertebral con pseudoabsceso osifluente hidatidico extra e intrarraquídeo. Bol Chil Parasitol 1993 Jan-Jun;48(1–2):18–25 (Eng. Abstr.) **(Spa)**

Sapunar J, López JM, Huete I, Tagle R. Bromocriptina en macroprolactinomas. Discusion de 3 casos tratados exitosamente. Rev Med Chil 1992 Feb;120(2):168–73 (Eng. Abstr.) **(Spa)**

Sapunar J, Rodriguez JA, Arteaga E, López JM, Cattani A, González G, Campino C, Rojas A, Alvarez S. Defecto de 3 beta hidroxiesteroide deshidrogenasa: frecuencia de presentación en una muestra de mujeres chilenas hirsutas. Rev Med Chil 1993 Jan;121(1):11–5 (Eng. Abstr.) **(Spa)**

Sapunar J see **López JM**

Sapunar J see **Sekulic B**

Saputelli A see **Negro P**

Saputelli J see **Fourel I**

Saputelli J see **Kajino K**

Saputelli J see **Mason WS**

Saputelli J see **Zoulim F**

Sápy P see **Mikó I**

Saqi MA, Sternberg MJ. Identification of sequence motifs from a set of proteins with related function. Protein Eng 1994 Feb;7(2):165–71

Saqib KM see **Rees WD**

Saqueton CB see **Moncé NM Jr**

Saquil E see **Luke B**

Sar M see **Birmingham MK**

Sar M see **De Bellis A**

Sar M see **Jirikowski GF**

Sar M see **Junker J**

Sar M see **Zhou ZX**

Sar PC see **Esmann M**

Sar S see **Misrahi M**

Sara A, Bruner JM, Mackay B. Ultrastructure of ependymoma. Ultrastruct Pathol 1994 Jan-Apr; 18(1–2):33–42

Sara B see **Rita S**

Sara G, Gordon E, Kraiuhin C, Coyle S, Howson A, Meares R. The P300 ERP component: an index of cognitive dysfunction in depression? J Affect Disord 1994 May; 31(1):29–38

Sára M, Pum D, Küpcü S, Messner P, Sleytr UB. Isolation of two physiologically induced variant strains of Bacillus stearothermophilus NRS 2004/3a and characterization of their S-layer lattices. J Bacteriol 1994 Feb;176(3):848–60

Sara MJ see **Borda F**

Sara MJ see **Ortiz H**

Sara R see **Brambilla M**

Sara S see **Dyon-Laurent C**

Sara S see **Ivanov LL**

Sara SJ, Devauges V, Biegon A. Maudsley rat strains, selected for differences in emotional responses, differ in behavioral response to clonidine and in [125I]clonidine binding in the locus coeruleus. Behav Brain Res 1993 Oct 21;57(1):101–4

Sara SJ see **Buda M**

Sara T, Kour AK, Das De S, Rauff A, Pho RW. Wound cover in a hindquarter amputation with a free flap from the amputated limb. A case report. Clin Orthop 1994 Jul; (304):248–51

Sara V see **Giacobini MM**

Sara VR, Carlsson-Skwirut C, Drakenberg K, Giacobini MB, Håkansson L, Mirmiran M, Nordberg A, Olson L, Reinecke M, Ståhlbom PA, et al. The biological role of truncated insulin-like growth factor-1 and the tripeptide GPE in the central nervous system. Ann N Y Acad Sci 1993 Aug 27; 692:183–91 (40 ref.)

Sara VR see **Annerén G**

Sara VR see **Höög A**

Sara VR see **Nilsson-Håkansson L**

Sara VR see **Nordqvist AC**

Sara VR see **Reinecke M**

Sarabia R see **Dominguez J**

Sarabia S see **Valdivieso A**

Sarabia VE see **Wang DN**

Sarabu MR see **Fleisher AG**

Sarabu MR see **Moggio RA**

Saraç AM see **Yeğen C**

Sarac I see **Kvesic A**

Sarač M see **Kovačevic R**

Sarac R. Utjecaj akutnog bronhospazma na vrijednosti tlaka u pulmonalnoj arteriji. Lijec Vjesn 1991 Nov-Dec; 113(11–12):390–3 (Eng. Abstr.) **(Scr)**

Sarac R, Agbaba-Primorac R, Rožman A, Gomerčic D. Ehokardiografija u dijagnostici sarkoidoze srca. Lijec Vjesn 1992 May-Aug;114(5–8):137–42 (Eng. Abstr.) **(Scr)**

Sarac TP, Sax HC, Doerr R, Yuksel U, Pulli R, Caruana J. Preoperative fasting improves survival after 90% hepatectomy. Arch Surg 1994 Jul;129(7):729–33

Saraça GD, Towersey L, Hay RJ, Londero AT, Martins E de C, Amora AT, Reis KM, Mendonça AM, Estrella RR. Mycetoma by Nocardia asteroides: a 9 year follow-up. Rev Inst Med Trop Sao Paulo 1993 Mar-Apr;35(2):199–204

Saraçaydin A, Katircioglu S, Katircioglu S, Karatay MC. Azathioprine in combination with steroids in the treatment of autoimmune inner-ear disease. J Int Med Res 1993 Jul-Aug;21(4):192–6

Saracchini S see **Gion M**

Saracci R. Problems with the use of autopsy results as a yardstick in medical audit and epidemiology. Qual Assur Health Care 1993 Dec;5(4):339–44 (17 ref.)

Saracci R see **Boffetta P**

Saracci R see **Giuntini C**

Saracci R see **Kogevinas M**

Saracci R see **Simonato L**

Saracci R see **Trédaniel J**

Saracco A see **Musicco M**

Saracco A see **Negri C**

Saracco A see **Nicolosi A**

Saracco G, Abate ML, Baldi M, Calvo PL, Manzini P, Brunetto MR, Oliveri F, Kuo G, Chien D, Houghton M, et al. Hepatitis C virus markers in patients with long-term biochemical and histological remission of chronic hepatitis. Liver 1994 Apr;14(2):65–70

Saracco G, Rosina F, Abate ML, Chiandussi L, Gallo V, Cerutti E, Di Napoli A, Solinas A, Deplano A, Tocco A, et al. Long-term follow-up of patients with chronic hepatitis C treated with different doses of interferon-alpha 2b. Hepatology 1993 Dec;18(6):1300–5

Saracco JB see **Denis D**

Saraceni C see **Patriarca G**

Saraceni O see **Kianzowa M**

Saraceni-Richards C see **Jacobson GR**

Saraceno B. Los psicofármacos en una perspectiva de salud pública. Acta Psiquiatr Psicol Am Lat 1994 Mar;40(1):63–8 **(Spa)**

Saraceno B see **D'Avanzo B**

Saraceno RA see **Bugbee GJ**

Saracevic T, Kesselman M. Trends in biotechnology information and networks. Implications for policy. Ann N Y Acad Sci 1993 Dec 21;700:135–44

Sarach MA, Rovasio RA, Eynard AR. Platelet factors induce chemotactic migration of murine mammary adenocarcinoma cells with different metastatic capabilities. Int J Exp Pathol 1993 Oct;74(5):511–7

Sarachaga IH see **Christiani LA**

Saracho ON, Spodek B. Matching preschool children's and teachers' cognitive styles. Percept Mot Skills 1994 Apr; 78(2):683–9

Saracho R see **Montenegro J**

Saracino V see **Pinto V**

Saraçlar M see **Ozkutlu S**

Saraçlar M see **Senocak F**

Saraçlar Y, Türktaş I, Adalioğlu G, Tuncer A. Bronchial asthma with Addison's disease. Respiration 1993; 60(4):241–2

Saracoglu M see **Ilich JZ**

Sarada C see **Bhat AR**

Sarada S, Lakshmi CV, Rao KH. Description of the new species Acanthobothrium satyanarayanaraoi from Rhinobatus granulatus from Waltair Coast, India. Bol Chil Parasitol 1993 Jan-Jun;48(1-2):15-7

Sarada S see **Lakshmi CV**
Sarada V see **Kang G**
Saradeth T see **Ernst E**
Saradeth T see **Pawelka S**
Saradopoulou C see **Scopa CD**
Saraev VG. Opredelenie flora v vozdukhe. Gig Sanit 1993 Nov;(11):72-3 **(Rus)**
Saraeva LV, Basnak'ian IA, Aleksakhina NN, Artem'eva TA, Karabak VI. Graficheskoe modelirovanie dlia prognozirovaniia upravliaemykh protsessov kul'tivirovaniia meningokokkov serogruppy B. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec; (6):6-8 **(Rus)**
Saraf A see **Kumari S**
Saraf AK see **Chandra H**
Sarafanova LN see **Kholodkova EV**
Sarafanova LN see **Prokhorova NI**
Sarafaslanian AKh see **Sharikov AN**
Sarafian T see **Verity MA**
Sarafian TA see **Kane DJ**
Sarafian V, Popov A, Taskov H. Expression of A, B and H blood-group antigens and carcinoembryonic antigen in human tumours. Zentralbl Pathol 1993 Nov;139(4-5):351-4
Sarafian V, Taskov H, Popov A. Expression of ABO blood-group antigenic determinants identified by monoclonal antibodies B7H4 and D1E8 in normal human tissues and organs. Folia Med (Plovdiv) 1992;34(1):19-24
Sarafiant A, Höh H, Ruprecht KW. Neuerungen auf dem Gebiet der Lider 1991. Klin Monatsbl Augenheilkd 1994 Jan;204(1):10-3 (14 ref.) (Eng. Abstr.) **(Ger)**
Sarafidis A, Delhaye M, Devière J, Azar C, Thiriar S, Maklouf J, Dupont E, Cremer M. Chronic hereditary pancreatitis. Acta Gastroenterol Belg 1994 Mar-Apr;57(2):177-80
Sarafoglou K see **Sklar C**
Saraga E see **Chaubert P**
Saraga E see **Froehlich F**
Saraga EP see **Sanchez E**
Saraga-Babic M, Lehtonen E, Svajger A, Wartiovaara J. Morphological and immunohistochemical characteristics of axial structures in the transitory human tail. Anat Anz 1994 Jun;176(3):277-86
Saraga-Babic M, Sapunar D, Stefanovic V. Histological features of axial structures during embryonic and fetal stages of human craniorachischisis. Acta Neuropathol (Berl) 1993;86(3):289-94
Saraga-Babic M, Stefanovic V, Wartiovaara J, Lehtonen E. Spinal cord-notochord relationship in normal human embryos and in a human embryo with double spinal cord. Acta Neuropathol (Berl) 1993;86(5):509-14
Saraga Babic M see **Stefanovic V**
Saragoça M see **Mion Júnior D**
Saragoça MA. A hipertrofia ventricular esquerda e sua reversão. Arq Bras Cardiol 1992 May;58(5):345-51 (57 ref.) **(Por)**
Saragoça MA. Tratamento da hipertensão arterial. Rev Assoc Med Bras 1992 Jul-Sep;38(3):159-68 (101 ref.) **(Por)**
Saragoça MA, Cezareti ML, Amorim MP. Função ventricular de animais submetidos a ablação da massa renal. Efeito do controle da pressão arterial. Rev Assoc Med Bras 1993 Apr-Jun;39(2):77-82 (Eng. Abstr.) **(Por)**
Saragoça MA, Portela JE, Plavnik F, Ventura RP, Lotaif LD, Ramos OL. Tratamento da crise hipertensiva em pacientes ambulatoriais com isradipina sublingual. Arq Bras Cardiol 1992 Mar;58(3):233-6 (Eng. Abstr.) **(Por)**
Saragoça MA see **Canziani ME**
Saragoça MA see **Ferreira Filho SR**
Saragosti S see **Chaix ML**
Saragosti S see **Couillin I**
Saragosti S see **Loussert-Ajaka I**
Saragosti S see **Toubert A**
Saragosti S see **Ventura M**
Saragoussi JJ. Hypermétropisation progressive après kératotomie radiaire. Une nouvelle hypothèse étiologique: le kératocône précoce. J Fr Ophtalmol 1993;16(10):499-500 (Eng. Abstr.) **(Fre)**
Saragoussi JJ, Abenhaim A, David T, Othenin-Girard P, Pouliquen Y. Technique opératoire de la kératectomie photo-réfractive pour la correction de la myopie. J Fr Ophtalmol 1993;16(12):697-9 **(Fre)**
Saragoussi JJ, Pouliquen YJ. Does the progressive increasing effect of radial keratotomy (hyperopic shift) correlate with undetected early keratoconus? J Refract Corneal Surg 1994 Jan-Feb;10(1):45-8
Saragovi HU see **Reed JC**
Sarahelmo M. Ensimmäinen insuliinihoitoa saanut potilas Suomessa. Duodecim 1990;106(9):782-5 **(Fin)**
Sarai A, Sugiura S, Torigoe H, Shindo H. Thermodynamic and kinetic analyses of DNA triplex formation: application of filter-binding assay. J Biomol Struct Dyn 1993 Oct; 11(2):245-52
Sarai A see **Hou DX**
Sárai A see **Jánosi A**
Sarai A see **Landman D**
Sarai A see **Nomura T**
Sarai A see **Ogata K**
Sarai A see **Sathe SS**
Sarai A see **Shindo H**
Sarai A see **Tang X**
Sarai A see **Tanikawa J**
Sarai A see **Torigoe H**
Sarai K. [Masked depression] Nippon Rinsho 1994 May; 52(5):1273-8 (20 ref.) (Eng. Abstr.) **(Jpn)**
Sarai K see **Beyersdorf F**
Sarai M, Matsunaga H. Symptom segregation in chronic schizophrenia: the significance of thought disorder. Schizophr Res 1993 Aug;10(2):159-63
Sarai M see **Matsunaga H**
Sarais I, Manzano M, De Bertoldi M, Romandini P, Beltramini M, Salvato B, Rocco GP. Adaptation of a Saccharomyces cerevisiae strain to high copper concentrations. Biometals 1994 Jul;7(3):221-6
Saraiva EM see **Pimenta PF**
Saraiva EM see **Sacks DL**
Saraiva F see **Palma R**
Saraiva FK see **Baruzzi AC**
Saraiva LM, Besson S, Fauque G, Moura I. Characterization of the dihemic cytochrome c549 from the marine denitrifying bacterium Pseudomonas nautica 617. Biochem Biophys Res Commun 1994 Mar 30; 199(3):1289-96
Saraiva LR, Brindeiro Filho D, Nora AD. O coração na criança portadora de desnutrição calórico-protéica severa. Arq Bras Cardiol 1992 May;58(5):353-7 (36 ref.) **(Por)**
Saraiva LR, Noé LT, Brindeiro Filho D, Carneiro RW, Cavalcanti C, Arruda MB. Endoarterite infecciosa pós-coarctação de aorta em menino de 11 anos. Arq Bras Cardiol 1993 Sep;61(3):181-2 (Eng. Abstr.) **(Por)**
Saraiva MJ see **Almeida M do R**
Saraiva MJ see **Bonifácio MJ**
Saraiva MJ see **Hesse A**
Saraiva MJ see **Holmgren G**
Saral R. Acyclovir influence on graft versus host disease. J Med Virol 1993;Suppl 1:112-7 (47 ref.)
Saral R. Herpes simplex infections. Recent Results Cancer Res 1993;132:155-60 (17 ref.)
Saral R see **Holland HK**
Saral R see **Wingard JR**
Saral R see **Winton EF**
Saralegui Ansorena Y, Toledano Trincado M, Arriola Manchola JA, Irazusta Goena M, Elorza Orúe JL. Infestación hepática por Toxocara. Rev Esp Enferm Dig 1994 Jun;85(6):479-81 (8 ref.) (Eng. Abstr.) **(Spa)**
Saramet A see **Filip M**
Saramet A see **Pădureru I**
Saran A, Pazzaglia S, Pariset L, Rebessi S, Broerse JJ, Zoetelief J, Di Majo V, Coppola M, Covelli V. Neoplastic transformation of C3H 10T1/2 cells: a study with fractionated doses of monoenergetic neutrons. Radiat Res 1994 May;138(2):246-51
Saran A see **Di Majo V**
Saran A see **Hatch J**
Saran A see **Perin F**
Saran A see **Segraves RT**
Saran A see **Shpigel NY**
Saran B see **Fiorella RM**
Saran BR, Maguire AM, Nichols C, Frank I, Hertle RW, Brucker AJ, Goldman S, Brown M, Van Uitert B. Hypopyon uveitis in patients with acquired immunodeficiency syndrome treated for systemic Mycobacterium avium complex infection with rifabutin. Arch Ophthalmol 1994 Sep;112(9):1159-65
Saran BR see **Brucker AJ**
Saran D see **Robinson CM**
Saran M, Bertram H, Bors W, Czapski G. On the cytotoxicity of irradiated media. To what extent are stable products of radial chain reactions in physiological saline responsible for cell death? Int J Radiat Biol 1993 Sep;64(3):311-8
Saran M, Bors W. Signalling by O2-. and NO.: how far can either radical, or any specific reaction product, transmit a message under in vivo conditions? Chem Biol Interact 1994 Jan;90(1):35-45 (55 ref.)
Saran M see **Meier B**
Saran R, Gupta AK, Sharma MC. Evidence of Leishmania donovani infection in household members residing with visceral leishmaniasis patients. J Commun Dis 1992 Dec; 24(4):242-4
Saran R see **Chakravarty R**
Saran R see **Gupta AK**
Saran R see **Swift GL**
Saran RK see **Ahuja RC**
Saran RK see **Kumar R**
Saran S, Nakao H, Tasaka M, Iida H, Tsuji FI, Nanjundiah V, Takeuchi I. Intracellular free calcium level and its response to cAMP stimulation in developing Dictyostelium cells transformed with jellyfish apoaequorin cDNA. FEBS Lett 1994 Jan 3;337(1):43-7
Saranath D see **Bhoite LT**
Sarand I, Mäe A, Vilu R, Heinaru A. New derivatives of TOL plasmid pWW0. J Gen Microbiol 1993 Oct;139 (Pt 10):2379-85
Sarandakou A see **Phocas I**
Sarandeses A see **San José ME**
Sarandeses C see **Cordero OJ**
Sarandeses LA see **Bouillon R**
Saranen M see **Pulkkinen P**
Sarangi J see **Reilly S**
Sarangi L see **Sharma OP**
Saranovic-Kuljic M see **Joksimovic Z**
Saransaari P, Oja SS. Strychnine-insensitive glycine binding to cerebral cortical membranes in developing and ageing mice. Mech Ageing Dev 1993 Nov;72(1):57-66
Saransaari P, Oja SS. Taurine in the developing cat: uptake and release in different brain areas. Neurochem Res 1994 Jan;19(1):77-82
Saransaari P, Oja SS. Regulation of D-aspartate release by glutamate and GABA receptors in cerebral cortical slices from developing and ageing mice. Neuroscience 1994 May; 60(1):191-8
Saransaari P see **Holopainen I**
Saransaari P see **Janáky R**
Saransaari P see **Lillrank SM**
Saransaari P see **Oja SS**
Saransaari P see **Varga V**
Saransaari P see **Wysmyk U**
Sarant JZ, Cowan RS, Blamey PJ, Galvin KL, Clark GM. The effect of handedness in tactile speech perception. J Rehabil Res Dev 1993;30(4):423-35
Sarant JZ see **Cowan RS**
Sarantakou A see **Liapis A**
Sarantidis D see **Lapierre YD**
Sarantila R see **Liesivuori J**
Sarantis M, Ballerini L, Miller B, Silver RA, Edwards M, Attwell D. Glutamate uptake from the synaptic cleft does not shape the decay of the non-NMDA component of the synaptic current. Neuron 1993 Sep;11(3):541-9
Sarantis M see **Kovalchuk Y**
Sarantoglou V see **Le Cam E**
Sarantopoulos C, Fassoulaki A. Systemic opioids enhance the spread of sensory analgesia produced by intrathecal lidocaine. Anesth Analg 1994 Jul;79(1):94-7
Sarantopoulos C see **Fassoulaki A**
Sarantopoulos S, Kao CY, Den W, Sharon J. A method for linking VL and VH region genes that allows bulk transfer between vectors for use in generating polyclonal IgG libraries. J Immunol 1994 Jun 1;152(11):5344-51
Sarantos P, Abouhamze A, Abcouwer S, Chakrabarti R, Copeland EM, Souba WW. Cytokines decrease glutaminase expression in human fibroblasts. Surgery 1994 Aug; 116(2):276-83; discussion 283-4
Sarantos P, Abouhamze A, Chakrabarti R, Souba WW. Glucocorticoids regulate intestinal glutamine synthetase gene expression in endotoxemia. Arch Surg 1994 Jan; 129(1):59-65
Sarantos P, Abouhamze Z, Copeland EM, Souba WW. Glucocorticoids regulate glutaminase gene expression in human intestinal epithelial cells. J Surg Res 1994 Jul; 57(1):227-31
Sarantos P, Chakrabarti R, Copeland EM, Souba WW. Dexamethasone increases jejunal glutamine synthetase expression via translational regulation. Am J Surg 1994 Jan;167(1):8-13
Sarantseva SV see **Konev AIu**
Sarap J see **Kotzbach R**
Sarapkin VF see **Konovalov VK**
Sarapura VD see **Gordon DF**
Sarasa JL see **Bello MJ**
Sarasa JL see **Marcos B**
Sarasa M see **Solà C**
Sarasa Corral JL see **Gómez Navarro E**
Sarashina H see **Oda K**
Sarasin A see **Cabral Neto JB**
Sarasin A see **Dumaz N**
Sarasin A see **Fronza G**
Sarasin A see **Pillaire MJ**
Sarasin A see **Schaeffer L**
Sarasin A see **Stefanini M**
Sarasin FP, Bounameaux H. Duration of oral anticoagulant therapy after proximal deep vein thrombosis: a decision analysis. Thromb Haemost 1994 Mar;71(3):286-91
Sarasin FP, Eckman MH. Management and prevention of thromboembolic events in patients with cancer-related hypercoagulable states: a risky business. J Gen Intern Med 1993 Sep;8(9):476-86
Sarasin FP, Reymond JM, Griffith JL, Beshansky JR, Schifferli JA, Unger PF, Scherrer JR, Selker HP. Impact of the acute cardiac ischemia time-insensitive predictive instrument (ACI-TIPI) on the speed of triage decision making for emergency department patients presenting with chest pain: a controlled clinical trial. J Gen Intern Med 1994 Apr;9(4):187-94
Sarasin FP, Schifferli JA. Prophylactic oral anticoagulation in nephrotic patients with idiopathic membranous nephropathy. Kidney Int 1994 Feb;45(2):578-85
Sarasini A see **Gerna G**
Sarasini A see **Zipeto D**
Sarasola P, McKellar QA. Ampicillin and its congener prodrugs in the horse. Br Vet J 1994 Mar-Apr; 150(2):173-87 (55 ref.)
Sarasombath S see **Pongsunk S**
Sarasombath S see **Sukoool T**
Sarason BR see **Sarason IG**
Sarason IG, Sarason BR, Slichter SJ, Beatty PG, Meyer DM, Bolgiano DC. Increasing participation of blood donors in a bone-marrow registry. Health Psychol 1993 Jul; 12(4):272-6
Sarasquete MC, Gonzalez de Canales ML. New staining methods for semithin sections of tissues of Seriola dumerili embedded in methacrylate. Eur J Histochem 1993;

37(3):267–72
Sarasso G see **Bolognese L**
Saraste L see **Kristiansson M**
Saraste M, Castresana J. Cytochrome oxidase evolved by tinkering with denitrification enzymes. FEBS Lett 1994 Mar 14;341(1):1–4 (41 ref.)
Saraste M see **Castresana J**
Saraste M see **Kuuuti MJ**
Saraste M see **Lappalainen P**
Saraste M see **Leung D**
Saraste M see **Lübben M**
Saraste M see **Lutter R**
Saraste M see **MacDonald RI**
Saraste M see **Macias MJ**
Saraste M see **Musacchio A**
Saraste M see **Seppänen MP**
Saraste M see **Viguera AR**
Sarasua S, Savitz DA. Cured and broiled meat consumption in relation to childhood cancer: Denver, Colorado (United States). Cancer Causes Control 1994 Mar;5(2):141–8
Saraswat LD see **Wolff–Long VL**
Saraswat V see **Bhargava DK**
Saraswat VA, Dhiman RK, Mishra A, Naik SR. Correlation of 24–hr esophageal pH patterns with clinical features and endoscopy in gastroesophageal reflux disease. Dig Dis Sci 1994 Jan;39(1):199–205
Saraswat VA, Gupta R, Dhiman RK, Gujral RB. Biliary ascariasis: endoscopic extraction of a living worm from the bile duct [letter] Endoscopy 1993 Oct;25(8):552–3
Saraswat VA see **Agarwal DK**
Saraswat VA see **Choudhuri G**
Saraswat VA see **Dhiman RK**
Saraswat VA see **Ibrarullah M**
Saraswathi CP see **Poonkuzhali B**
Saraswathi NK see **Babu PG**
Saraswathi NK see **Bhushan V**
Saraswathi NK see **Nerurkar VR**
Saraswathy A see **Krishnan VV**
Saraswathy A see **Radhakrishnan VV**
Saraswathy TS, Sinniah M, Lee WS, Lee PC. The value of potency testing of poliomyelitis and measles vaccines as an integral part of cold chain surveillance. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):265–8
Saraswathy VN see **Makwana HG**
Saraswati M see **Kim KD**
Sarath G see **Duff SM**
Sarath G see **Ji L**
Saratha J see **Saravanan R**
Sarathchandra KG see **Walia R**
Sarathchandra P see **Taylor–Robinson D**
Saratikov AS see **Ivorovskaia VE**
Saratikov AS see **Novozheeva TP**
Saratikov AS see **Plotnikova TM**
Saratikov AS see **Vengerovskiĭ AI**
Saratikov AS see **Zamoshchina TA**
Sarau HM see **Barnette MS**
Sarau HM see **Boehm JC**
Sarau HM see **Daines RA**
Sarau HM see **Kingsbury WD**
Sarau HM see **Undie AS**
Sarău M, Topciu V, Marin I, Mihăilescu R. Tratamentul papilomatozei laringiene prin terapie complexă: antivirală şi imunostimulatorie. Bacteriol Virusol Parazitol Epidemiol 1993 Jul–Dec; 38(3–4):82–6 **(Rum)**
Saraux A, Bourgeais F, Ehrhart A, Baron D, Le Goff P. Ostéoporose de la grossesse. Quatre observations. Rev Rhum Ed Fr 1993 Oct;60(9):596–600 (26 ref.) (Eng. Abstr.) **(Fre)**
Saraux A, Le Corre E, Paturel C, Baron P, Le Goff P. Le rhumatisme tuberculinique. A propos d'une observation. Rev Rhum Ed Fr 1993 Dec;60(12):937–8 **(Fre)**
Saraux A, Menard N, Ehrhart A, Baron D, Le Goff P. Une maladie de Gorham inflammatoire. Rev Rhum Ed Fr 1993 Oct;60(9):614–6 (Eng. Abstr.) **(Fre)**
Saraux A, Taelman H, Batungwanayo J, Guillet G. Haute valeur prédictive des cheveux défrisés pour l'infection à VIH chez l'adulte en Afrique centrale. Ann Dermatol Venereol 1993;120(5):395–6 **(Fre)**
Saraux A, Taelman H, Clerinx J, Batungwanayo J, Kagame A, Kabagabo L, Bogaerts J, Van de Perre P, Le Goff P. Persistent arthralgia and its association with HIV infection in Rwanda. J Acquir Immune Defic Syndr 1994 Feb; 7(2):158–62
Saraux A see **Blanche P**
Saraux A see **Granier H**
Saraux H see **Denis P**
Saraux H see **Laroche L**
Saravanan R, Saratha J, Balasubramanian K, Arunakaran J, Govindarajulu P. Ethanol induced changes in prostatic lipid profiles of albino rats. Biochem Mol Biol Int 1994 Feb; 32(2):387–98
Saravay SM, Lavin M. Psychiatric comorbidity and length of stay in the general hospital. A critical review of outcome studies. Psychosomatics 1994 May–Jun;35(3):233–52 (48 ref.)
Saravay SM, Strain JJ. APM Task Force on Funding Implications of Consultation–Liaison Outcome Studies. Special series introduction: a review of outcome studies. Psychosomatics 1994 May–Jun;35(3):227–32
Saravay SM see **Tejera CA**
Saravelos S see **Pournaras CJ**
Saravelos SG, Pournaras CJ. Décollement rétinien rhegmatogène operé par des implants extraoculaires. A propos de 74 cas. Klin Monatsbl Augenheilkd 1994 May; 204(5):306–8 (Eng. Abstr.) **(Fre)**
Saravelos SG see **Tsacopoulos M**
Saravia A see **González C**
Saravia N see **Robledo S**
Saravis CA see **Gangopadhyay A**
Saravolac EG see **Wong JP**
Saravolatz LA see **Nair MP**
Saravolatz LD, Wherry JC, Spooner C, Markowitz N, Allred R, Remick D, Fournel M, Pennington JE. Clinical safety, tolerability, and pharmacokinetics of murine monoclonal antibody to human tumor necrosis factor–alpha. J Infect Dis 1994 Jan;169(1):214–7
Saravolatz LD see **Donovan RM**
Sarawar SR, Carding SR, Allan W, McMickle A, Fujihashi K, Kiyono H, McGhee JR, Doherty PC. Cytokine profiles of bronchoalveolar lavage cells from mice with influenza pneumonia: consequences of CD4+ and CD8+ T cell depletion. Reg Immunol 1993 May–Aug;5(3–4):142–50
Sarawar SR, Doherty PC. Concurrent production of interleukin–2, interleukin–10, and gamma interferon in the regional lymph nodes of mice with influenza pneumonia. J Virol 1994 May;68(5):3112–9
Sarawar SR, Sangster M, Coffman RL, Doherty PC. Administration of anti–IFN–gamma antibody to beta 2–microglobulin–deficient mice delays influenza virus clearance but does not switch the response to a T helper cell 2 phenotype. J Immunol 1994 Aug 1;153(3):1246–53
Saray A see **Karaman ZC**
Saray A see **Taşcilar O**
Sáray I see **Andrási E**
Saraya A, Sarin SK. Effects of intravenous nitroglycerin and metoclopramide on intravariceal pressure: a double–blind, randomized study. Am J Gastroenterol 1993 Nov; 88(11):1850–3
Saraya AK, Dhot PS, Saxena R. Refractory anaemias. Indian J Pediatr 1993 Mar–Apr;60(2):187–92 (21 ref.)
Saraya AK, Saxena R, Dhot PS, Choudhry VP, Pati H. Platelet function disorders in north India. Natl Med J India 1994 Jan–Feb;7(1):5–7
Saraya AK, Saxena R, Dhot PS, Rattan A. Metronidazole: a potential therapeutic agent in paroxysmal nocturnal hemoglobinuria [letter] Am J Hematol 1994 Oct; 47(2):150–1
Saraya AK see **Arya LS**
Saraya AK see **Pati HP**
Sarazen A see **Bastuba MD**
Sarazen A see **Mooney EF**
Sarazin L, Jolivet O, Doyon D. Evaluation informatique du volume tumoral en IRM. Applications à la surveillance des neurinomes de l'acoustique. J Radiol 1993 Oct; 74(10):455–60 (Eng. Abstr.) **(Fre)**
Sarbadhikari SN. Biomedical engineering: relevant or not? [editorial] J Indian Med Assoc 1993 Jun;91(6):145
Sarbadhikari SN. Does a clinician know physiology? [letter] J Indian Med Assoc 1994 Apr;92(4):132
Sarbaev BT see **Tazhibaev ShS**
Sarbaeva NN, Balueva OB, Miliakova MN, Kaz'mina NP. Strukturno–metabolicheskie proiavleniia kardiotoksicheskogo éffekta EDTG. Kardiologiia 1993; 33(1):55–7 (Eng. Abstr.) **(Rus)**
Sarbash TF see **Drogovoz SM**
Sarbaugh FC see **Berg RW**
Sarbhoy AK see **Prakash R**
Sarbia M see **Braun M**
Sarbia M see **Schwenk W**
Sarby B see **Nisell H**
Sarcevic B, Erikson E, Maller JL. Purification and characterization of a mitogen–activated protein kinase tyrosine phosphatase from Xenopus eggs. J Biol Chem 1993 Nov 25;268(33):25075–83
Sarcevic B see **Haccard O**
Sarčevic B see **Mirosevic N**
Sarčevic B see **Soric J**
Sarchet RW see **Robinson TC**
Sarchi MI see **Martin I**
Sarchielli P, Trequattrini A, Usai F, Murasecco D, Gallai V. Role of viruses in the etiopathogenesis of multiple sclerosis. Acta Neurol (Napoli) 1993 Oct;15(5):363–81 (60 ref.)
Sarchielli P see **Gallai V**
Sarcich JL see **Mildner AM**
Sarcich JL see **Tomasselli AG**
Sarcina A, Carlesi R, Bellosta R, Agrifoglio G. In situ saphenous vein bypass for limb salvage. Cardiovasc Surg 1993 Feb;1(1):33–7
Sarcina A see **Agrifoglio G**
Sarcina M see **Patel B**
Sarcinelli L see **Pierdominici S**
Sarcletti M see **Zangerle R**
Sarcone LL. Rational assisted suicide: where do you stand? What do you tell your patients? [letter] Nurse Pract 1994 Mar;19(3):12, 14
Sarcy JJ see **Oberlin C**
Sarda AK, Arunabh, Vijayaraghavan M, Kapur M. Paraplegia due to osteitis fibrosa secondary to primary hyperparathyroidism: report of a case. Surg Today 1993; 23(11):1003–5
Sarda AK, Kannan R, Sharma DK, Mahajan V, Goel A, Uma K. Visceral larva migrans. J Postgrad Med 1993 Jul–Sep; 39(3):155–7 (12 ref.)
Sarda IR see **Wigle DA**
Sarda J, Monges J, Pujol C, Ndoyo J, Samba M, Monges P, Merouze J, Testa J. Evaluation du niveau d'endémie tuberculeuse par enquête tuberculinique dans la ville de Bangui (République Centrafricaine). Med Trop (Mars) 1993 Apr–Jun;53(2):205–8 (Eng. Abstr.) **(Fre)**
Sarda J see **Penchenier L**
Sarda L see **Montravers F**
Sarda N see **Benouali S**
Sarda N see **Reynaud D**
Sarda P see **Blanchet P**
Sarda P see **Crastes de Paulet A**
Sarda P see **Gartner A**
Sarda P see **Houdayer CI**
Sarda P see **Lefort G**
Sarda P see **Medioni D**
Sarda P see **Pratlong F**
Sardà Jansà N, Canela Subirada M. Profilaxis antibiótica en cirugía. Med Clin (Barc) 1994 Jan 15;102(1):38 **(Spa)**
Sardà Jansà N, Santacatalina Ubiedo L. Marcadores serológicos del virus de la hepatitis B. Aten Primaria 1994 Feb 28;13(3):144–5 **(Spa)**
Sardana M see **Pizzi E**
Sardana MK see **Darke PL**
Sardana MK see **Jia S**
Sardana S, Sodhani P, Agarwal SS, Sehgal A, Roy M, Singh V, Bhatnagar P, Murthy NS. Epidemiologic analysis of Trichomonas vaginalis infection in inflammatory smears. Acta Cytol 1994 Sep–Oct;38(5):693–7
Sardana S see **Sodhani P**
Sardana V see **Tsarbopoulos A**
Sardana VV, Schlabach AJ, Graham P, Bush BL, Condra JH, Culberson JC, Gotlib L, Graham DJ, Kohl NE, LaFemina RL, et al. Human immunodeficiency virus type 1 protease inhibitors: evaluation of resistance engendered by amino acid substitutions in the enzyme's substrate binding site. Biochemistry 1994 Mar 1;33(8):2004–10
Sardana VV, Wolfgang JA, Veloski CA, Long WJ, LeGrow K, Wolanski B, Emini EA, LaFemina RL. Peptide substrate cleavage specificity of the human cytomegalovirus protease. J Biol Chem 1994 May 20;269(20):14337–40
Sardana VV see **Balzarini J**
Sardana VV see **Byrnes VW**
Sardana VV see **Emini EA**
Sardana VV see **Schleif WA**
Sardanelli AM see **Technikova–Dobrova Z**
Sardanelli F, Molinari G, Petillo A, Ottonello C, Parodi RC, Masperone MA, Saitta S, Basso M, Caponnetto S. MRI in hypertrophic cardiomyopathy: a morphofunctional study. J Comput Assist Tomogr 1993 Nov–Dec; 17(6):862–72
Sardanelli F see **Cossu M**
Sardanelli F see **Molinari G**
Sardarly FZ see **Bagirova RD**
Sardaro C see **Gaeta GB**
Sardaro C see **Giusti G**
Sardaş OS see **Beksaç M**
Sardas OS see **Karakaya A**
Sardaş S, Ada M, Karakaya AE, Aydin N. Sister–chromatid exchanges in epileptic patients on anticonvulsant therapy. Mutat Res 1994 Aug;313(1):21–4
Sardaş S, Karahalil B, Karakaya AE, Saşmaz R. Mutagenic risk in psoriatic patients before and after 8–methoxypsoralen and long–wave ultraviolet radiation. Mutat Res 1994 Apr;312(2):79–83
Sarde CO see **Cartier N**
Sarde CO see **Fanen P**
Sarde CO see **Kemp S**
Sarde CO see **Mosser J**
Sardei C see **Angi MR**
Sardelic F, Fletcher JP, Ao PY, Bilous M. Comparison of fluoropolymer passivated Dacron and polytetrafluoroethylene grafts in a sheep model. Cardiovasc Surg 1994 Apr;2(2):237–41
Sardelic S, Rumboldt Z, Simunic M, Naranča M, Pivac N, Korljan B. Koliko razumijemo farmakoterapiju srčanih aritmija? Lijec Vjesn 1993 May–Jun;115(5–6):156–9 (Eng. Abstr.) **(Ser)**
Sardelic S see **Bagatin J**
Sardelic S see **Pivac N**
Sardelic S see **Rumboldt Z**
Sardelis MR see **Perich MJ**
Sardell AN, Trierweiler SJ. Disclosing the cancer diagnosis. Procedures that influence patient hopefulness. Cancer 1993 Dec 1;72(11):3355–65
Sardella A see **Ioculano M**
Sardella D see **Coen G**
Sardella GM see **Mangieri E**
Sardella L see **Pedrini L**
Sardelli G see **Criscuoli M**
Sardelli P see **Facilone F**
Sarder AM see **De Francisco A**
Sarder M, Saito H, Abe K. Interleukin–2 promotes survival and neurite extension of cultured neurons from fetal rat brain. Brain Res 1993 Oct 22;625(2):347–50
Sardessai SR, Abraham ME, Mascarenhas JF. Effect of stress on organ weight in rats. Indian J Physiol Pharmacol 1993 Apr;37(2):104–8
Sardet A see **Baculard A**
Sardet A see **Girardet JP**
Sardet C see **Lenormand P**

Sardet C see **Stuart-Tilley A**

Sardi A, Bolton JS, Hicks TC, Skenderis BS 2nd. Total pelvic exenteration with or without sacral resection in patients with recurrent colorectal cancer. South Med J 1994 Mar; 87(3):363-9

Sardi A, McKinnon WM. Laparoscopic adrenalectomy in patients with primary aldosteronism.
Surg Laparosc Endosc 1994 Apr;4(2):86-91

Sárdi F see **Alexy G**

Sardi R see **Sernia O**

Sardina M, Mizrahi J. Molsidomine [letter] Lancet 1994 Aug 20;344(8921):539

Sardina M see **Antonicelli R**

Sardinha F see **Freeman JJ**

Sardini A see **Morelli D**

Sardini C see **De Santis M**

Sardini C see **Vignoli A**

Sardinia MF, Hanesworth JM, Krebs LT, Harding JW. AT4 receptor binding characteristics: D-amino acid- and glycine-substituted peptides. Peptides 1993 Sep-Oct; 14(5):949-54

Sardo J see **Mollenauer S**

Sardo L see **Compagnini A**

Sardo MA see **Raimondo G**

Sardo P see **Ferraro G**

Sardo-Olmedo JA see **Andrade-Mena CE**

Sardón Rodríguez AC see **Modrego Navarro A**

Sare S see **Del Nero L**

Sareeh A see **Plainfossé MC**

Sareen PM see **Kumar V**

Sareen R see **Divatia JV**

Sareli P see **Essop MR**

Sareli P see **Marcus RH**

Sareli P see **Middlemost SJ**

Sareli P see **Röthlisberger C**

Sareli P see **Skoudarigis J**

Sareli P see **Skudicky D**

Sareli P see **Wisenbaugh T**

Sareli PE see **Essop MR**

Sarelin H see **Färkkilä M**

Sarelius IH. Cell and oxygen flow in arterioles controlling capillary perfusion. Am J Physiol 1993 Nov;265(5 Pt 2):H1682-7

Sarelius IH see **Frame MD**

Sarelius IH see **Kiani MF**

Saremaslani P see **Komminoth P**

Saremock IJ see **Gertz SD**

Saremock IJ see **Ragosta M**

Saremock IJ see **Stouffer GA**

Sareneva H see **Sistonen P**

Sareneva T, Cantell K, Pyhälä L, Pirhonen J, Julkunen I. Effect of carbohydrates on the pharmacokinetics of human interferon-gamma. J Interferon Res 1993 Aug;13(4):267-9

Sareth H see **Thüring EG**

Sarfaraz M see **Rubin K**

Sarfati C see **Beauvais B**

Sarfati E, Dubost C. Posterior mediastinal parathyroid adenoma and hyperparathyroid crisis [letter; comment] Surgery 1994 May;115(5):661-2. Comment on: Surgery 1993 May;113(5):590-3.

Sarfati E see **Gossot D**

Sarfati E see **Habib K**

Sarfati E see **Jacob L**

Sarfati E see **Ureña P**

Sarfati I see **Cohen JR**

Sarfati J see **Girardin H**

Sarfati J see **Jensen HE**

Sarfati J see **Latge JP**

Sarfati M. CD23 and chronic lymphocytic leukemia.
Blood Cells 1993;19(3):591-6; discussion 597-9 (19 ref.)

Sarfati M see **Armant M**

Sarfati M see **Fournier S**

Sarfati MR, Hunter GC, Witzke DB, Bebb GG, Smythe SH, Boyan S, Rappaport WD. Impact of adjunctive testing on the diagnosis and clinical course of patients with acute appendicitis. Am J Surg 1993 Dec;166(6):660-4; discussion 664-5

Sarfati P see **Dukas K**

Sarfati PO see **Panis Y**

Sarfaty S see **Merritt EA**

Sarfeh IJ, Rypins EB. Partial versus total portacaval shunt in alcoholic cirrhosis. Results of a prospective, randomized clinical trial. Ann Surg 1994 Apr;219(4):353-61

Sarfeh IJ see **Arakawa T**

Sarfeh IJ see **Collins JC**

Sarfeh IJ see **Ichikawa Y**

Sarfeh IJ see **Ishikawa T**

Sargan DR, Roy DJ, Dalziel RG, Watt NJ, McConnell I. A temporal study of RNAs produced in maedi-visna virus infection of choroid plexus cells. Vet Microbiol 1994 Apr; 39(3-4):369-78

Sargan DR see **Clements PJ**

Sargan DR see **Green IR**

Sargan DR see **Petersen-Jones SM**

Sarge KD, Park-Sarge OK, Kirby JD, Mayo KE, Morimoto RI. Expression of heat shock factor 2 in mouse testis: potential role as a regulator of heat-shock protein gene expression during spermatogenesis. Biol Reprod 1994 Jun; 50(6):1334-43

Sarge KD see **Jurivich DA**

Sarge KD see **Mathur SK**

Sarge KD see **Murphy SP**

Sarge KD see **Sistonen L**

Sargeant AJ. Human power output and muscle fatigue.
Int J Sports Med 1994 Apr;15(3):116-21 (25 ref.)

Sargeant AJ see **Beelen A**

Sargeant AM see **Meyer RM**

Sargeant ID, Dharmeratnam R. Extending the range of per-rectal needle drainage of pelvic sepsis [letter; comment] Clin Radiol 1993 Sep;48(3):218. Comment on: Clin Radiol 1994 Mar;49(3):219.

Sargeant IR see **Glover JR**

Sargeant M see **Asherson P**

Sargeant M see **Kay G**

Sargeant P, Farndale RW, Sage SO. Calcium store depletion in dimethyl BAPTA-loaded human platelets increases protein tyrosine phosphorylation in the absence of a rise in cytosolic calcium. Exp Physiol 1994 Mar;79(2):269-72

Sargeant P see **Sage SO**

Sargeant R see **Romanek R**

Sargeaunt PG. A survey of Entamoeba histolytica and Entamoeba dispar (Brumpt) infections on Mahé, the Seychelles. Arch Med Res 1992;23(2):265-7

Sargeaunt PG. Entamoeba histolytica and E. dispar [letter; comment] Trans R Soc Trop Med Hyg 1994 Mar-Apr; 88(2):254-5. Comment on: Trans R Soc Trop Med Hyg 1993 Jul-Aug;87(4):490-1.

Sargent AI, Deppe SA, Chan FA. Seizure associated with ondansetron. Clin Pharm 1993 Aug;12(8):613-5

Sargent AI see **Deppe SA**

Sargent C see **Weselcouch EO**

Sargent CA, Anderson MJ, Hsieh SL, Kendall E, Gomez-Escobar N, Campbell RD. Characterisation of the novel gene G11 lying adjacent to the complement C4A gene in the human major histocompatibility complex.
Hum Mol Genet 1994 Mar;3(3):481-8

Sargent CA, Sleph PG, Dzwonczyk S, Normandin D, Antonaccio MJ, Grover GJ. Cardioprotective effects of the cyanoguanidine potassium channel opener P-1075.
J Cardiovasc Pharmacol 1993 Oct;22(4):564-70

Sargent CA, Vesterqvist O, Ogletree ML, Grover GJ. Effects of endogenous and exogenous lysophosphatidylcholine in isolated perfused rat hearts. J Mol Cell Cardiol 1993 Aug; 25(8):905-13

Sargent CA see **Grover GJ**

Sargent CA see **Vesterqvist O**

Sargent EE see **Collins RL**

Sargent IL. Maternal and fetal immune responses during pregnancy. Exp Clin Immunogenet 1993;10(2):85-102 (143 ref.)

Sargent IL see **Dokras A**

Sargent IL see **Hartshorne GM**

Sargent IL see **Sborter SC**

Sargent IL see **Smárason AK**

Sargent JD, Blanchflower DG. Obesity and stature in adolescence and earnings in young adulthood. Analysis of a British birth cohort. Arch Pediatr Adolesc Med 1994 Jul;148(7):681-7

Sargent JD, Dalton M, Stukel TA, Roda S, Klein R. Easily applied barrier method reduces lead contamination of capillary blood specimens [letter] Clin Chem 1994 Feb; 40(2):341-2

Sargent JR, Coupland K, Wilson R. Nervonic acid and demyelinating disease. Med Hypotheses 1994 Apr; 42(4):237-42

Sargent JR see **Bell JG**

Sargent K see **Jelsema RD**

Sargent LM, Dragan YP, Bahnub N, Wiley JE, Sattler CA, Schroeder P, Sattler GL, Jordan VC, Pitot HC. Tamoxifen induces hepatic aneuploidy and mitotic spindle disruption after a single in vivo administration to female Sprague-Dawley rats. Cancer Res 1994 Jul 1; 54(13):3357-60

Sargent M see **Stringer DA**

Sargent MA, Babyn P, Alton DJ. Plain abdominal radiography in suspected intussusception: a reassessment. Pediatr Radiol 1994;24(1):17-20

Sargent MG see **Angela Nieto M**

Sargent MG see **Essex LJ**

Sargent MG see **Mayor R**

Sargent R see **Evered MD**

Sargent RG, Kemper KA, Schulken E. Dietary behaviors of South Carolina adolescents. J S C Med Assoc 1994 Jun; 90(6):263-9

Sargent TD see **Dirksen ML**

Sargent TD see **Morasso MI**

Sargent WW. Delayed CO2 embolus [letter; comment] Anesth Analg 1994 Feb;78(2):413-4. Comment on: Anesth Analg 1993 May;76(5):1120-33.

Sargentini JC see **Lautier A**

Sargentini NJ, Smith KC. DNA sequence analysis of gamma-radiation (anoxic)-induced and spontaneous lacId mutations in Escherichia coli K-12. Mutat Res 1994 Sep 1;309(2):147-63

Sargentoni J see **Bell JD**

Sargentoni J see **Menon DK**

Sargentoni J see **Taylor-Robinson SD**

Sarges R, Gallagher A, Chambers TJ, Yeh LA. Inhibition of bone resorption by H+/K(+)-ATPase inhibitors.
J Med Chem 1993 Sep 17;36(19):2828-30

Sargi L see **Mahuzier G**

Sargiacomo M, Scherer PE, Tang ZL, Casanova JE, Lisanti MP. In vitro phosphorylation of caveolin-rich membrane domains: identification of an associated serine kinase activity as a casein kinase II-like enzyme. Oncogene 1994 Sep;9(9):2589-95

Sargiacomo M see **Carloni G**

Sargiacomo M see **Iacovacci S**

Sargiacomo M see **Lisanti MP**

Sargianos N, Gaitanaki C, Beis I. Purification and characterization of m-calpain from the skeletal muscle of the amphibian Rana ridibunda. J Exp Zool 1994 Jun 1; 269(2):95-105

Sargin H see **Torun M**

Sargin O see **Seyrek N**

Sargin S see **Erol A**

Sargiotto A see **Ropolo R**

Sargis EJ see **Gebo DL**

Sargison ND, Scott PR, Else RW. Perirenal and intrapelvic pseudocysts associated with weight loss in a one-and-a-half-year-old ram. Vet Rec 1993 Sep 18; 133(12):298-9

Sargison ND, Scott PR, Penny CD, Pirie RS, Kelly JM. Plasma enzymes and metabolites as potential prognostic indices of ovine pregnancy toxaemia--a preliminary study. Br Vet J 1994 May-Jun;150(3):271-7

Sargueil B, Tanner NK. A shortened form of the Tetrahymena thermophila group I intron can catalyze the complete splicing reaction in trans. J Mol Biol 1993 Oct 20; 233(4):629-43

Sargus MJ see **Amenta JS**

Sargus MJ see **Naus GJ**

Sarhadi NS see **Chapman JC**

Sarhan F see **Chauvin LP**

Sarhan F see **Danyluk J**

Sarhan F see **Monroy AF**

Sarhan F see **Ouellet F**

Sarhan S, Knoedgen B, Seiler N. Protection against lethal ammonia intoxication: synergism between endogenous ornithine and L-carnitine. Metab Brain Dis 1994 Mar; 9(1):67-79

Sarhan S see **Seiler N**

Sári B see **Altorjay I**

Sári B see **Ilyés I**

Sari JC see **Sasso S**

Sari JC see **Sasso SP**

Sári K see **Dombi C**

Sari L, Astorga G, Carvajal P, Gatica H. Utilidad clínica del factor reumatoide en el liquido sinovial. Reevaluación. Rev Med Chil 1993 Dec;121(12):1374-81 (Eng. Abstr.) **(Spa)**

Sari MA see **Guengerich FP**

Sari R see **Page B**

Sari-Gorla M see **Vitellaro-Zuccarello L**

Saria A, Troger J, Zernig G. Different behavioral profiles of the non-peptide substance P (NK-1) antagonists CP-96,345 and RP 67580. Regul Pept 1993 Jul 2; 46(1-2):346-8

Saria A see **Barnas C**

Saria A see **Hauser-Kronberger C**

Saria A see **Humpel C**

Saria A see **Kieselbach G**

Saria A see **Kirchmair R**

Saria A see **Marksteiner J**

Saria EA see **Skyler JS**

Sariban E see **Bujan W**

Sariban E see **Devalck C**

Sariban E see **Ferster A**

Sariban E see **Gentet JC**

Sariban E see **Heimann P**

Sariban E see **Ouchiha M**

Sariban E see **Schandené L**

Sariban E see **Vermylen C**

Saribas-Sohraby S, Fisher RS, Abramow M. Aldosterone-induced and GTP-stimulated methylation of a 90-kDa polypeptide in the apical membrane of A6 epithelia. J Biol Chem 1993 Dec 15;268(35):26613-7

Saribas-Sohraby S see **Ismailov II**

Saribaş AS, Schindler JF, Viola RE. Mutagenic investigation of conserved functional amino acids in Escherichia coli L-aspartase. J Biol Chem 1994 Mar 4;269(9):6313-9

Saribas AS see **Ohnishi T**

Saribas O see **Turgut M**

Saribekian AS. Transkranial'naia dopplerografiia pri otsenke urovnia vnutricherepnogo davleniia.
Zh Nevropatol Psikhiatr Im S S Korsakova 1994;94(1):34-7 **(Rus)**

Saribekian AS see **Lebedev VV**

Saric J see **Caries J**

Saric J see **Dupon M**

Saric J see **Rullier E**

Saric J see **Winnock M**

Saric M. Kriteriji za priznavanje azbestne bolesti kao profesionalne bolesti. Arh Hig Rada Toksikol 1993 Dec; 44(4):355-9 (Eng. Abstr.) **(Scr)**

Saric M, Rodwin VG. The once and future health system in the former Yugoslavia: myths and realities.
J Public Health Policy 1993 Summer;14(2):220-37

Saric M, Vuksic M, Marelja J. Can the occurrence of bronchial asthma in potroom workers be prevented?
Arh Hig Rada Toksikol 1993 Dec;44(4):317-20

Saric M see **Bacchi CJ**

Sarica K, Baltaci S, Kiliç S, Dinçel C, Safak M. 371 bladder calculi in a benign prostatic hyperplasia patient.
Int Urol Nephrol 1994;26(1):23-5

Sarica K see **Albayrak S**

Sarica K see **Bedük Y**
Sarica R see **Azizleri G**
Sarid M see **Lian S**
Sariego J, Brown JL, Matsumoto T, Kerstein MD. Predictors of pulmonary complications in blunt chest trauma. Int Surg 1993 Oct–Dec;78(4):320–3
Sariego J, Mosher S, Byrd M, Matsumoto T, Kerstein M. Prediction of outcome in "resectable" esophageal carcinoma. J Surg Oncol 1993 Dec;54(4):223–5
Sariego J see **Arnold T**
Sariego J see **Wilson D**
Sariev AK see **Koziar VS**
Sariev AK see **Maksutova EL**
Sarigol SS, Rogers DG. Trisomy 18 mosaicism in a thirteen–year–old girl with normal intelligence, delayed pubertal development, and growth failure [letter] Am J Med Genet 1994 Mar 1;50(1):94–5 (4 ref.)
Sariqüllü I see **Ertan G**
Sarih M, Souvannavong V, Brown SC, Adam A. Silica induces apoptosis in macrophages and the release of interleukin–1 alpha and interleukin–1 beta. J Leukoc Biol 1993 Nov; 54(5):407–13
Sarih M see **Souvannavong V**
Sarih–Cottin L see **Litvak S**
Sarih–Cottin L see **Tarrago–Litvak L**
Sarikaya I see **Günes I**
Sarikaya M. An introduction to biomimetics: a structural viewpoint. Microsc Res Tech 1994 Apr 1;27(5):360–75 (61 ref.)
Sarimski K. Focussierte Beratung mit Müttern ehemaliger Frühgeborener. Prax Kinderpsychol Kinderpsychiatr 1993 Dec;42(10):363–8 (Eng. Abstr.) **(Ger)**
Sarimurat N see **Başoğlu M**
Sarin A, Adams DH, Henkart PA. Protease inhibitors selectively block T cell receptor–triggered programmed cell death in a murine T cell hybridoma and activated peripheral T cells. J Exp Med 1993 Nov 1;178(5):1693–700
Sarin A, Clerici M, Blatt SP, Hendrix CW, Shearer GM, Henkart PA. Inhibition of activation–induced programmed cell death and restoration of defective immune responses of HIV+ donors by cysteine protease inhibitors. J Immunol 1994 Jul 15;153(2):862–72
Sarin A, Haridas V, Saxena RK. MHC class I up–regulation protects some but not all targets against LAK–mediated lysis: possible implications for the existence of LAK cell subpopulations using different recognition strategies. Immunol Lett 1993 Sep;38(1):59–62
Sarin DS, Mehta S. Sclerotherapy failure salvage by oesophageal transection? HPB Surg 1993;7(2):182–4
Sarin GS see **Lamba PA**
Sarin K, Kumar A, Prakash A, Sharma A. Oxidative stress and antioxidant defence mechanism in Plasmodium vivax malaria before and after chloroquine treatment. Indian J Malariol 1993 Sep;30(3):127–33
Sarin M see **Webb WR**
Sarin MS see **Ellis JH**
Sarin P see **Morgan JD 3d**
Sarin P see **Reddy S**
Sarin PS see **Agrawal S**
Sarin PS see **Lasarte JJ**
Sarin R, Dinshaw KA, Shrivastava SK, Sharma V, Deore SM. Therapeutic factors influencing the cosmetic outcome and late complications in the conservative management of early breast cancer. Int J Radiat Oncol Biol Phys 1993 Sep 30; 27(2):285–92
Sarin S, Boulos PB. Long–term outcome of patients presenting with acute complications of diverticular disease. Ann R Coll Surg Engl 1994 Mar;76(2):117–20
Sarin S see **Julka D**
Sarin S see **Shields DA**
Sarin SK. Treatment of variceal bleeding in the '90s [editorial] Indian J Gastroenterol 1993 Oct;12(4):116–9 (28 ref.)
Sarin SK see **Bhatia V**
Sarin SK see **Lahoti D**
Sarin SK see **Saraya A**
Sarin SK see **Yadav S**
Sarin YK, Mathur P, Goyal RB, Jhamaria VN, Sharma R, Shekhawat NS. WAGR complex. Indian Pediatr 1993 May; 30(5):662–4
Sarin YK, Sharma AK. Lipoblastomatosis of the neck. Indian J Pediatr 1993 Jan–Feb;60(1):137–9
Sarin YK, Sharma AK. Posterior sagittal rectopexy for rectal prolapse. Indian Pediatr 1993 Apr;30(4):541–2
Sarin YK, Sharma AK. Dieulafoy's lesion in a child [letter] Indian Pediatr 1993 Apr;30(4):545
Sarin YK, Sharma AK. Ectopic tonsillar thyroid. Indian Pediatr 1993 Dec;30(12):1461–2
Sarin YK, Wakhlu A, Agarwal LD, Sharma AK. Inguinal herniotomy in children: a decade's experience. Indian Pediatr 1993 Nov;30(11):1363–6
Sarin YK, Zaffar M, Sharma AK. Nasopharyngeal choristoma. Indian Pediatr 1993 Jun;30(6):827–8
Sarin YK see **Sharma AK**
Sarinho SW, da Silva GA, Magalhães M, Carvalho MR. A study of the importance of the enterotoxigenic E. coli in children with acute diarrhoea in Recife, Brazil. J Trop Pediatr 1993 Oct;39(5):304–6
Sarioglu T see **Ataman M**
Sarioglu Y see **Mimaroglu C**
Sariola A see **Heikinheimo O**
Sariola H see **Antikainen M**
Sariola H see **Korhonen M**
Sariola H see **Lindahl H**
Sariola H see **Pihkala J**
Sariola H see **Rintala R**
Sariola H see **Sainio K**
Sariola H see **Ulmanen I**
Sariola H see **Vuolteenaho R**
Sariosmanoğlu N see **Yurdakul Y**
Sariri K, Wali A, Almeida RP, Russo C. Increased serum HLA class I molecule levels in elderly human responders to influenza vaccination. Tissue Antigens 1993 Jul; 42(1):9–13
Saris A see **Stein HD**
Saris AJ. The return of the repressed: bringing culture back to psychiatry. Cult Med Psychiatry 1994 Mar;18(1):115–33
Saris CP, Damman SJ, van den Ende AM, Westra JG, den Engelse L. 32P–postlabelling analysis of alkylphosphotriesters in DNA. IARC Sci Publ 1993; (124):127–32
Saris JJ, Vossen RH, Bakker E. A CA repeat polymorphism at D11S1383. Hum Mol Genet 1994 Mar;3(3):522
Saris JJ see **Peters DJ**
Saris NE. Stimulation of phospholipase A2 activity in mitochondria by magnesium and polyamines. Magnes Res 1994 Mar;7(1):5–10
Saris NE see **Eriksson O**
Saris NE see **Evtodienko YuV**
Saris NE see **Mironova GD**
Saris NE see **Pollesello P**
Saris S see **Cano G**
Saris W see **Muls E**
Saris WH, Goodpaster BH, Jeukendrup AE, Brouns F, Halliday D, Wagenmakers AJ. Exogenous carbohydrate oxidation from different carbohydrate sources during exercise. J Appl Physiol 1993 Nov;75(5):2168–72
Saris WH see **Arts FJ**
Saris WH see **Blaak EE**
Saris WH see **Wagenmakers AJ**
Sarisky J see **Childs JE**
Sarisky J see **Hjelle B**
Sarisky RT, Weber PC. Requirement for double–strand breaks but not for specific DNA sequences in herpes simplex virus type 1 genome isomerization events. J Virol 1994 Jan;68(1):34–47
Sarita P see **Madan Mohan P**
Saritaş A see **Sener E**
Saritelli A see **Boden WE**
Saritelli AL see **Bausserman LL**
Sariush–Zaleskiĭ IuF, Boĭko NV. Trenazher dlia obucheniia tekhnike vypolneniia trakheostomii. Vestn Otorinolaringol 1993 Jul–Aug;(4):46 **(Rus)**
Sarkadi A, Ambrus A, Szporny L. Classification of drugs based on visually evoked responses in rats. Neuropsychobiology 1993;28(3):160–76
Sarkadi B, Müller M, Homolya L, Holló Z, Seprödi J, Germann UA, Gottesman MM, Price EM, Boucher RC. Interaction of bioactive hydrophobic peptides with the human multidrug transporter. FASEB J 1994 Jul; 8(10):766–70
Sarkadi B see **Holló Z**
Sarkadi B see **Homolya L**
Sarkadi B see **König T**
Sarkadi B see **Kovács T**
Sarkadi B see **Papp B**
Sarkadi B see **Stutts MJ**
Sarkadi L see **el–Adawy TA**
Sarkany M see **Khayat D**
Sarkany RP, Alexander GJ, Cox TM. Recessive inheritance of erythropoietic protoporphyria with liver failure [see comments] Lancet 1994 Jun 4;343(8910):1394–6. Comment in: Lancet 1994 Jul 30;344(8918):337.
Sarkany RP, Norris PG. Hepatic complications of erythropoietic protoporphyria [letter] Br J Dermatol 1994 Feb;130(2):258–9
Sarkany RP, Whitcombe DM, Cox TM. Molecular characterization of a ferrochelatase gene defect causing anomalous RNA splicing in erythropoietic protoporphyria. J Invest Dermatol 1994 Apr;102(4):481–4
Sarkar A, Dolan ME, Gonzalez GG, Marton LJ, Pegg AE, Deen DF. The effects of O6–benzylguanine and hypoxia on the cytotoxicity of 1,3–bis(2–chloroethyl)–1–nitrosourea in nitrosourea–resistant SF–763 cells. Cancer Chemother Pharmacol 1993;32(6):477–81
Sarkar A, Koley BN, Koley J, Sarkar R. Calcium as a counteractive agent to streptomycin induced respiratory depression: an in vivo electrophysiological observation. Acta Physiol Hung 1992;79(3):305–21
Sarkar A, Mukherjee B, Chatterjee M. Inhibitory effect of beta–carotene on chronic 2–acetylaminofluorene induced hepatocarcinogenesis in rat: reflection in hepatic drug metabolism. Carcinogenesis 1994 May;15(5):1055–60
Sarkar A, Yang P, Fan YH, Mu ZM, Hauptmann R, Adolf GR, Stass SA, Chang KS. Regulation of the expression of annexin VIII in acute promyelocytic leukemia. Blood 1994 Jul 1;84(1):279–86
Sarkar A see **Sengupta B**
Sarkar AK, Ghosh AK, Biswas RK, Mukherjee B, Biswas K, Sinha S. Angiomatoid malignant fibrous histiocytoma. Indian Pediatr 1993 Jul;30(7):915–7
Sarkar AK, Ghosh AK, Chowdhury SN, Biswas SK, Bag SK. Fibrous dysplasia in two siblings. Indian J Pediatr 1993 Mar–Apr;60(2):301–5
Sarkar AK see **Dutt P**
Sarkar AK see **Fritz TA**
Sarkar AK see **Sarkar M**
Sarkar B, Lingertat–Walsh K, Clarke JT. Copper–histidine therapy for Menkes disease [see comments] J Pediatr 1993 Nov;123(5):828–30. Comment in: J Pediatr 1994 Aug;125(2):336–8.
Sarkar B see **Marwaha RK**
Sarkar B see **Predki PF**
Sarkar B see **Tomaraei SN**
Sarkar BL see **Niyogi SK**
Sarkar C see **Dinda AK**
Sarkar C see **Kharbanda K**
Sarkar C see **Naik RG**
Sarkar D, Taylor JL, Hoffbrand BI. Pericardial complication of neuropsychiatric systemic lupus erythematosus. Lupus 1993 Aug;2(4):269–70
Sarkar D see **Corbett EL**
Sarkar D see **Sanyal T**
Sarkar DK see **Prasad BM**
Sarkar DK see **Reddy BV**
Sarkar DP see **Bagai S**
Sarkar F see **Gao X**
Sarkar FH, Ball DE, Li YW, Crissman JD. Molecular cloning and sequencing of an intron of Her–2/neu (ERBB2) gene. DNA Cell Biol 1993 Sep;12(7):611–5
Sarkar FH, Kupsky WJ, Li YW, Sreepathi P. Analysis of p53 gene mutations in human gliomas by polymerase chain reaction–based single–strand conformation polymorphism and DNA sequencing. Diagn Mol Pathol 1994 Mar;3(1):2–8
Sarkar FH, Smith MR, Hoover T, Princler G, Crissman JD, Visscher DW, Longo DL, Kung HF, Raziuddin. c–erbB–2 promoter–specific DNA–binding protein isolated from human breast cancer tissues displays mitogenic activity. J Biol Chem 1994 Apr 22;269(16):12285–9
Sarkar FH, Visscher DW, Crissman JD. Quantitative analysis of Her–2/neu (ERBB2) gene expression using reverse transcriptase polymerase chain reaction. Diagn Mol Pathol 1993 Sep;2(3):210–8
Sarkar FH see **Castellani R**
Sarkar FH see **Crissman JD**
Sarkar FH see **Johnson TL**
Sarkar FH see **Visscher DW**
Sarkar G see **Bahn RS**
Sarkar G see **Heufelder AE**
Sarkar G see **Knorr A**
Sarkar HS see **Chakrabarty D**
Sarkar K see **Panda S**
Sarkar K see **Sarkar S**
Sarkar K see **Schollmeier G**
Sarkar K see **Uhthoff HK**
Sarkar M, Sarkar AK, Biswas SK. Gamma benzene hexachloride neurotoxicity [letter] Indian Pediatr 1993 Nov;30(11):1358–9
Sarkar M see **Dam TK**
Sarkar M see **Huston–Lyons D**
Sarkar M see **Metzler M**
Sarkar M see **Reck F**
Sarkar MA see **Kirkwood CK**
Sarkar N see **Kalapos MP**
Sarkar N see **Sagesaka T**
Sarkar NH, Haga S, Lehner AF, Zhao W, Imai S, Moriwaki K. Insertional mutation of int protooncogenes in the mammary tumors of a new strain of mice derived from the wild in China: normal– and tumor–tissue–specific expression of int–3 transcripts. Virology 1994 Aug 15; 203(1):52–62
Sarkar NH see **Imai S**
Sarkar NH see **Khan I**
Sarkar NH see **Li HW**
Sarkar NK see **Feldner JC**
Sarkar PK. The use of Coca–Cola in the management of bolus obstruction in benign oesophageal stricture [letter; comment] Ann R Coll Surg Engl 1993 Sep;75(5):377. Comment on: Ann R Coll Surg Engl 1993 Mar;75(2):94–5.
Sarkar PK see **Chaudhury S**
Sarkar PK see **De A**
Sarkar R see **Sarkar A**
Sarkar R see **Sharma SK**
Sarkar R see **Starck J**
Sarkar S, Ali S, Behari J. Effect of low power microwave on the mouse genome: a direct DNA analysis. Mutat Res 1994 Jan;320(1–2):141–7
Sarkar S, Das N, Panda S, Naik TN, Sarkar K, Singh BC, Ralte JM, Aier SM, Tripathy SP. Rapid spread of HIV among injecting drug users in north–eastern states of India. Bull Narc 1993;45(1):91–105 (23 ref.)
Sarkar S, Narang A. Cerebral palsy [letter] Indian Pediatr 1993 Oct;30(10):1231–2
Sarkar S, Narang A, Roy P, Panigrahi D. Bacteremia after exchange transfusion in neonates. Pediatr Infect Dis J 1993 Sep;12(9):777–9
Sarkar S, Prakash D, Marwaha RK, Garewal G, Kumar L, Singhi S, Walia BN. Acute intravascular haemolysis in glucose–6–phosphate dehydrogenase deficiency. Ann Trop Paediatr 1993;13(4):391–4
Sarkar S, Singh M, Narang A. Successful treatment of hospital acquired Klebsiella pneumoniae meningitis in a neonate with ciprofloxacin. Indian Pediatr 1993 Jul;30(7):913–4
Sarkar S see **Albuquerque K**
Sarkar S see **Day GL**
Sarkar S see **Kumar P**
Sarkar S see **Panda S**

Sarkar S see **Pramanik MK**
Sarkar S see **Rao R**
Sarkar S see **Tauber AI**
Sarkar S see **Wu QL**
Sarkar S see **Zheng ZC**
Sarkar SD see **Dunn EK**
Sarkar SD see **McCarthy CS**
Sarkar SD see **Rachlin S**
Sarkar SK see **Chakravarty AK**
Sarkar SN, Gupta PK. Neurotoxicity of isoproturon, a substituted phenylurea herbicide, in mice.
Indian J Exp Biol 1993 Dec;31(12):977–81
Sarkar SN see **Peterseim UM**
Sarkar TK see **Brittenden J**
Sarkar UK see **Gaur A**
Sarkarati M, Foo DK. Spontaneous drainage in syringomyelia [letter; comment] J Neurosurg 1994 May;80(5):948–9. Comment on: J Neurosurg 1993 Jul;79(1):132–4.
Sarkari N see **Junes D**
Sarkari NB see **Nigam P**
Sarkari NB see **Thacker AK**
Sarkaria JN, Harari PM. Oral tongue cancer in young adults less than 40 years of age: rationale for aggressive therapy. Head Neck 1994 Mar–Apr;16(2):107–11 (23 ref.)
Sarkaria JN, Petereit DG, Stitt JA, Hartman T, Chappell R, Thomadsen BR, Buchler DA, Fowler JF, Kinsella TJ. A comparison of the efficacy and complication rates of low dose-rate versus high dose-rate brachytherapy in the treatment of uterine cervical carcinoma.
Int J Radiat Oncol Biol Phys 1994 Aug 30;30(1):75–82; discussion 247
Sarkell B, Dannenberg M, Blaylock WK, Patterson JW. Cutaneous malacoplakia. J Am Acad Dermatol 1994 May; 30(5 Pt 2):834–6
Sarker AB, Hoshida Y, Nose S. Role of immunoperoxidase staining in serous effusions.
Bangladesh Med Res Counc Bull 1993 Aug;19(2):33–8
Sarker AB, Koirala TR, Aftabuddin, Jeon HJ, Murakami I. Lectin histochemistry of normal lung and pulmonary carcinoma. Indian J Pathol Microbiol 1994 Jan;37(1):29–38
Sarker AB, Koirala TR, Murakami I. Bauhinia purpurea agglutinin (BPA) binding sites in human gastrointestinal tract. Indian J Pathol Microbiol 1994 Jan;37(1):21–8
Sarker AB, Koirala TR, Nose S, Jeon HJ, Hoshida Y. Tumor marker studies of cervical smears: an immunohistochemical approach. Indian J Pathol Microbiol 1994 Jan;37(1):45–51
Sarker AB, Nashimuddin AN, Islam KM, Rabbani KS, Rahman M, Mushin AU, Hussain M. Effect of PEMF on fresh fracture-healing in rat tibia.
Bangladesh Med Res Counc Bull 1993 Dec;19(3):103–12
Sarker AB see **Jeon HJ**
Sarker AB see **Koirala TR**
Sarker AB see **Miyake K**
Sarker AB see **Murakami I**
Sarker MH, Chowdhury RI, Muhibullah M, Uddin MS. Occupation and blood pressure: a study in rural and urban communities in Dhaka.
Bangladesh Med Res Counc Bull 1993 Aug;19(2):52–7
Sarker MH see **Szeifert GT**
Sarker RN see **Goldin AJ**
Sarker S see **Bhattacharyya ML**
Sarker SK, Chaudhry R, Maudar KK, Basu SK. Experience in elective hepatic resection. J Indian Med Assoc 1993 Apr; 91(4):88–90
Sarkiala E, Harvey C. Systemic antimicrobials in the treatment of periodontitis in dogs.
Semin Vet Med Surg (Small Anim) 1993 Aug;8(3):197–203 (68 ref.)
Sarkiala E see **Love DN**
Sarkiala EM, Asikainen SE, Kanervo A, Junttila J, Jousimies-Somer HR. The efficacy of tinidazole in naturally occurring periodontitis in dogs: bacteriological and clinical results. Vet Microbiol 1993 Sep;36(3–4):273–88
Särkioja T see **Luoma J**
Sarkis A see **Jebara VA**
Sarkis A see **Schultz PK**
Sarkis AS, Dalbagni G, Cordon-Cardo C, Melamed J, Zhang ZF, Sheinfeld J, Fair WR, Herr HW, Reuter VE. Association of P53 nuclear overexpression and tumor progression in carcinoma in situ of the bladder. J Urol 1994 Aug;152(2 Pt 1):388–92
Sarkis AS see **Aprikian AG**
Sarkis AS see **Bosl GJ**
Sarkis AS see **Cordon-Cardo C**
Sarkis AS see **Dalbagni G**
Sarkis AS see **Lianes P**
Sarkis AS see **Zhang ZF**
Sarkis JJ see **Frassetto SS**
Sarkis JJ see **Müller J**
Sarkis JJ see **Oliveira EM**
Sarkis P see **Amar E**
Sarkisian A, Lazarov L. Operativen metod za konizatsiia na matochnata shilka. Akush Ginekol (Sofiia) 1993;32(1):22 (Eng. Abstr.) **(Bul)**
Sarkisian AB see **Sulian AM**
Sarkisian E see **Farooqui JZ**
Sarkisian KA see **Gabuzian KS**
Sarkisian NV see **Akopian NS**
Sarkisian T see **Emerit I**
Sarkisov AS see **Chepurnykh OE**
Sarkisov DS. Sushchestvuiut li tak nazyvaemye funktsional'nye bolezni? Klin Med (Mosk) 1994;72(2):71–4 **(Rus)**
Sarkisov DS, Alekseev AA, Tumanov VP, Glushchenko EV, Morozov SS, Paltsyn AA. Lechenie ozhogov s ispol'zovaniem kultivirovannykh kletok kozhi cheloveka. Khirurgiia (Mosk) 1993 Mar;(3):22–7 (Eng. Abstr.) **(Rus)**
Sarkisov DS, Gelfand VB. Teoreticheskie i prakticheskie aspekty sootnosheniia struktury i funktsii v nevrologii i psikhiatrii. Vestn Ross Akad Med Nauk 1993 Jul–Aug; (7):6–10 (9 ref.) (Eng. Abstr.) **(Rus)**
Sarkisov DS see **Amiraslanov IuA**
Sarkisov DS see **Aruin LI**
Sarkisov DS see **Brodsky VYa**
Sarkisov DS see **Glushchenko EV**
Sarkisov DS see **Moroz VIu**
Sarkisov DS see **Smol'iannikov AV**
Sarkisov GT, Koval' IN, Papian SB. Ustanovka dlia vyrabotki prostranstvennogo razlicheniia na osnove zashchitnoi motivatsii u krys.
Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan–Feb; 44(1):167–9 **(Rus)**
Sarkisov SE see **Dumirov MM**
Sarkisova KIu, Kolomeitseva IA. Individual'nye razlichiia v reaktsiiakh na ostryĭ stress, sviazannye s tipom povedeniia. Ustoĭchivost' (predraspolozhennost') k narusheniiam povedeniia i sna. Biull Eksp Biol Med 1993 Aug; 116(8):130–2 (Eng. Abstr.) **(Rus)**
Sarkisova KIu, Kulikov MA. Individual'nye razlichiia v reaktsiiakh na ostryĭ stress, sviazannye s tipom povedeniia (prognozirovanie ustoĭchivosti k stessu).
Biull Eksp Biol Med 1994 Jan;117(1):89–92 **(Rus)**
Sarkisova KIu, Oeme P, Artiukhina NI, Kulikov MA, Nozdracheva LV, Kolomeitseva IA. Vliianie substantsii P na vyzhivaemost' krys posle ishemii mozga: effekt zavisit ot tipo o povedeniia. Biull Eksp Biol Med 1993 Feb; 115(2):208–11 (Eng. Abstr.) **(Rus)**
Sarkisova KIu see **Artiukhina NI**
Sarkissian M see **Lazorthes F**
Sarkisyan TF see **Arutyunyan RM**
Sarkkinen E see **Uusitupa M**
Sarkkinen ES, Agren JJ, Ahola I, Ovaskainen ML, Uusitupa MI. Fatty acid composition of serum cholesterol esters, and erythrocyte and platelet membranes as indicators of long-term adherence to fat-modified diets.
Am J Clin Nutr 1994 Feb;59(2):364–70
Sarkkinen ES, Uusitupa MI, Nyyssönen K, Parviainen M, Penttilä I, Salonen JT. Effects of two low-fat diets, high and low in polyunsaturated fatty acids, on plasma lipid peroxides and serum vitamin E levels in free-living hypercholesterolaemic men. Eur J Clin Nutr 1993 Sep; 47(9):623–30
Sarkkinen ES, Uusitupa MI, Pietinen P, Aro A, Ahola I, Penttilä I, Kervinen K, Kesäniemi YA. Long-term effects of three fat-modified diets in hypercholesterolemic subjects. Atherosclerosis 1994 Jan;105(1):9–23
Sarkkinen ES see **Uusitupa MI**
Sarkkinen H see **Kauppila M**
Sarkkinen P see **Aireene KJ**
Sarkozi E, Askanas V, Johnson SA, McFerrin J, Engel WK. Expression of beta-amyloid precursor protein gene is developmentally regulated in human muscle fibers in vivo and in vitro. Exp Neurol 1994 Jul;128(1):27–33
Sarks JP see **Gillies MC**
Sarks SH see **Gillies MC**
Sarla N see **Chandrashekaran S**
Sarlangue J see **Ducos MH**
Sarle WS see **Erickson RP**
Sarles H, Augustine P, Laugier R, Mathew S, Dupuy P. Pancreatic lesions and modifications of pancreatic juice in tropical chronic pancreatitis (tropical calcific diabetes). Dig Dis Sci 1994 Jun;39(6):1337–44
Sarles H see **Bernard JP**
Sarles J, Durand JM, Scheiner C, Picon G. Maladie de Wilson, glomérulonéphrite à IgA et purpura vasculaire: une association fortuite? Arch Fr Pediatr 1993 Jun–Jul; 50(6):501–4 (19 ref.) (Eng. Abstr.) **(Fre)**
Sarles J see **Romey MC**
Sarles RM. Transference-countertransference issues with adolescents: personal reflections. Am J Psychother 1994 Winter;48(1):64–74
Sarlet N see **Reginster JY**
Sarli G, Benazzi C, Preziosi R, Marcato PS. Proliferative activity assessed by anti-PCNA and Ki67 monoclonal antibodies in canine testicular tumours. J Comp Pathol 1994 May;110(4):357–68
Sarli G see **Benazzi C**
Sarli G see **Della Salda L**
Sarli G see **Foni E**
Sarli L, Colla G, Sabadini G, Franzè A, Peracchia A. Interazione tra chirurgia laparoscopica ed endoscopia operativa. Risultati di un'esperienza.
Acta Biomed Ateneo Parmense 1992;63(3–4):229–35 (Eng. Abstr.) **(Ita)**
Sarli L, Del Bue M, Longinotti E, Botti P, Pietra N, Carreras F. Ernioplastica "tension free" per via laparoscopica.
Acta Biomed Ateneo Parmense 1992;63(3–4):299–306 (Eng. Abstr.) **(Ita)**
Sarli L, Pietra N, Carreras F, Longinotti E. Chirurgia videolaparoscopica: aspetti organizzativi.
Acta Biomed Ateneo Parmense 1992;63(3–4):201–6 (Eng. Abstr.) **(Ita)**
Sarli L, Pietra N, Carreras F, Longinotti E, Peracchia A. La colecistectomia videolaparoscopica: considerazioni su 19 mesi di attività. Acta Biomed Ateneo Parmense 1992; 63(3–4):213–21 (Eng. Abstr.) **(Ita)**
Sarli L, Pietra N, Carreras F, Longinotti E, Peracchia A. Today's treatment of cholelithiasis: laparoscopic surgery. Acta Biomed Ateneo Parmense 1992;63(1–2):59–67
Sarli L see **Carreras F**
Sarli L see **Monica B**
Sarli L see **Pietra N**
Sarli L see **Taddei F**
Sarlière LL see **Besnard F**
Sarlière LL see **Leray C**
Sarlis NJ see **Stephanou A**
Sarll DW see **Grimley AR**
Sarll DW see **Wilson MC**
Sarlo G see **Pozzilli C**
Sarlo K see **Gauggel DL**
Sarlós G see **Doran JL**
Sarlund H see **Uusitupa M**
Sarma BP, Sarma N. Epidemiology, morbidity, mortality and treatment of burn injuries—a study in a peripheral industrial hospital. Burns 1994 Jun;20(3):253–5
Sarma CR see **Raghu B**
Sarma DS see **Backway KL**
Sarma DS see **Denda A**
Sarma DS see **Laconi E**
Sarma DS see **Manjeshwar S**
Sarma DS see **Nelson J**
Sarma DS see **Rossiello MR**
Sarma GR see **Raghu B**
Sarma JS, Singh N, Schoenbaum MP, Venkataraman K, Singh BN. Circadian and power spectral changes of RR and QT intervals during treatment of patients with angina pectoris with nadolol providing evidence for differential autonomic modulation of heart rate and ventricular repolarization.
Am J Cardiol 1994 Jul 15;74(2):131–6
Sarma JS see **Hensley CB**
Sarma L, Tiku AB, Kesavan PC, Ogaki M. Evaluation of radioprotective action of a mutant (E-25) form of Chlorella vulgaris in mice. J Radiat Res (Tokyo) 1993 Dec; 34(4):277–84
Sarma L see **Abraham SK**
Sarma N see **Sarma BP**
Sarma PC see **Bhattacharyya PC**
Sarma PR see **Prakash B**
Sarma PS. Cutaneous leukocytoclastic vasculitis preceding renal cancer [letter] Postgrad Med J 1994 Apr; 70(822):311–2
Sarma PS. Dapsone in Henoch–Schönlein purpura [letter] Postgrad Med J 1994 Jun;70(824):464–5
Sarma PS, Durairaj P, Padhye AA. Candida lusitaniae causing fatal meningitis. Postgrad Med J 1993 Nov;69(817):878–80
Sarma PS see **Dobs AS**
Sarma R see **Lee YH**
Sarma R see **Tagliavini F**
Sarma SK see **Huda SN**
Sarma SP, Hatcher R. The Emory method: a modified approach to Norplant implants removal. Contraception 1994 Jun;49(6):551–6
Sarma T see **Tonevitskiĭ AG**
Sarma T see **Tonevitsky AG**
Sarma TA, Singh R. Isolation and characterization of temperature-sensitive mutants of cyanophage N-1.
Acta Virol 1994 Feb;38(1):11–6
Sarma U, Brunner E, Evans J, Wormald R. Nutrition and the epidemiology of cataract and age-related maculopathy. Eur J Clin Nutr 1994 Jan;48(1):1–8 (46 ref.)
Sarma V see **Loughney AD**
Sarma V see **Wolf FW**
Sarmah A. Skull fractures in infancy [letter]
Arch Dis Child 1994 Jul;71(1):95
Sarmah BD see **Bunce CJ**
Sarman I, Ribbe T, Tunell R. Thermally controlled water-filled mattress for warming preterm infants: a physical assessment. Med Biol Eng Comput 1993 Nov; 31(6):639–43
Sarman I, Tunell R, Västberg L, Carlquist U, Can G, Toparlak D. Mothers' perceptions of their preterm infants treated in an incubator or on a heated water-filled mattress: a pilot study. Acta Paediatr 1993 Nov;82(11):930–3
Sármány J see **Tarnawa I**
Sarmas JH see **Moutsopoulos HM**
Sarmati L, Ercoli L, Parisi SG, Rocchi G, Giannini G, Galluzzo C, Vella S, Andreoni M. High rate of HIV isolation from plasma of asymptomatic patients through polyethylene glycol (PEG) treatment.
J Acquir Immune Defic Syndr 1994 Jan;7(1):10–4
Sármay G, Pecht I, Gergely J. Protein-tyrosine kinase activity tightly associated with human type II Fc gamma receptors. Proc Natl Acad Sci U S A 1994 May 10;91(10):4140–4
Sarmay G see **Rozsnyay Z**
Sarmento AB, de Lima MC, Oliveira CR. Partition of dopamine antagonists into synthetic lipid bilayers: the effect of membrane structure and composition.
J Pharm Pharmacol 1993 Jul;45(7):601–5
Sarmento C see **da Gama AD**
Sarmento JL see **Sequeira JF**
Sarmento JN see **Oliveira AS**
Sarmento MJ, Pires MJ, Cabral JM, Aires-Barros MR. Liquid-liquid extraction of a recombinant protein, cytochrome b5, with aqueous two-phase systems of polyethylene glycol and potassium phosphate salts.

J Chromatogr A 1994 May 6;668(1):117–20
Sarmiento A see **Ebramzadeh E**
Sarmiento A see **Llinas A**
Sarmiento A see **McKellop HA**
Sarmiento A see **Schneiderman G**
Sarmiento F see **Prieto G**
Sarmiento J see **Castillo A**
Sarmiento JM see **Mayol J**
Sarmiento MI see **Faillace MP**
Sarmiento MI see **Stern JE**
Sarmiento P see **Duenas-Barajas E**
Sarmiento R, Holubka J, Khatib R. Case report: Candida meningitis with an intradural filling defect 1 year after candidemia. Am J Med Sci 1994 Feb;307(2):115–8
Sarmiento U see **Gately MK**
Sarmiento UM see **Higgins KA**
Sarmiento UM see **McIntyre KW**
Sarmukkadam SB see **Chaturvedi SK**
Sarn Y see **Markell MS**
Sarna A see **Shaker R**
Sarna G, Machleder H, Collins J, Bonavida B, Jacobs E, Hawkins R, Golub S, Shau H, Fahey J, Popow J, et al. A comparative study of intravenous versus intralymphatic interleukin-2, with assessment of effects of interleukin-2 on both peripheral blood and thoracic-duct lymph. J Immunother Emphasis Tumor Immunol 1994 Feb; 15(2):140–6
Sarna GS see **Gueldry S**
Sarna L. Functional status in women with lung cancer. Cancer Nurs 1994 Apr;17(2):87–93
Sarna L, Lindsey AM, Dean H, Brecht ML, McCorkle R. Weight change and lung cancer: relationships with symptom distress, functional status, and smoking. Res Nurs Health 1994 Oct;17(5):371–9
Sarna L see **Weinrich S**
Sarna M see **Dawkins HJ**
Sarna S, Bhola RK. Chemo-immunotherapeutical studies on Dalton's lymphoma in mice using cisplatin and ascorbic acid: synergistic antitumor effect in vivo and in vitro. Arch Immunol Ther Exp (Warsz) 1993;41(5–6):327–33
Sarna S, Kaprio J. Life expectancy of former elite athletes [editorial] Sports Med 1994 Mar;17(3):149–51
Sarna S, Sipilä I, Jalanko H, Laine J, Holmberg C. Factors affecting growth after pediatric liver transplantation. Transplant Proc 1994 Feb;26(1):161–4
Sarna S see **Fogelholm M**
Sarna S see **Huovinen S**
Sarna S see **Kaarela K**
Sarna S see **Kaste M**
Sarna S see **Kujala UM**
Sarna SK. Colonic motor activity. Surg Clin North Am 1993 Dec;73(6):1201–23 (107 ref.)
Sarna SK, Otterson MF, Ryan RP, Cowles VE. Nitric oxide regulates migrating motor complex cycling and its postprandial disruption. Am J Physiol 1993 Oct;265(4 Pt 1):G749–66
Sarna SK see **Abiru H**
Sarna SK see **Erickson BA**
Sarna SK see **Johnson CP**
Sarna SK see **Lang IM**
Sarna SK see **Orihata M**
Sarna SK see **Otterson MF**
Sarna SK see **Telford GL**
Sarnacki S see **Azuma T**
Sarnacki S see **Cavazzana-Calvo M**
Sarnacki S see **Colomb V**
Sarnacki S see **Goulet OJ**
Sarnago F see **Yáñez Wonenburger JC**
Sarnaik AP, Lieh-Lai M. Adult respiratory distress syndrome in children. Pediatr Clin North Am 1994 Apr;41(2):337–63 (116 ref.)
Sarnaik AP see **Meert KL**
Sarnaik RM, Sharma M, Kate SK, Jindal SK. Serodiagnosis of tuberculosis: assessment of kaolin agglutination test. Tuber Lung Dis 1993 Dec;74(6):405–6
Sarnaik RM see **Batra YK**
Sarnaik S see **Johnson RM**
Sarnaik SA. Outpatient treatment of febrile children with sickle cell disease [letter; comment] N Engl J Med 1994 Jan 20;330(3):220. Comment on: N Engl J Med 1993 Aug 12;329(7):472–6.
Sarnat HB. New insights into the pathogenesis of congenital myopathies. J Child Neurol 1994 Apr;9(2):193–201 (92 ref.)
Sarnat HB, Diadori P, Trevenen CL. Myopathy of the Proteus syndrome: hypothesis of muscular dysgenesis. Neuromuscul Disord 1993 Jul;3(4):293–301
Sarnat HB, Trevenen CL, Darwish HZ. Ependymal abnormalities in cerebro-hepato-renal disease of Zellweger. Brain Dev 1993 Jul–Aug;15(4):270–7
Sarnat HB see **Hasan SU**
Sarnat HB see **Pinto A**
Sarnatskaia VV see **Semenova TV**
Sarnatskaya VV, Nikolaev VG, Osipova LA, Ivanov AI, Maslenny VN, Ivanyuk AA, Yushko LA. Peritoneal dialysis for the removal of protein-bound markers of hepatic insufficiency. Artif Organs 1993 Oct;17(10):828–36
Sarne Y see **Keren O**
Sarnecky MT. Inventing nursing research. Nurs Res 1993 Sep–Oct;42(5):318–9
Sarnelli R see **Campani D**
Sarnesto A see **Kuitunen M**
Sarnesto A see **Kuitunen OO**
Sarngadharan MG see **DeVico AL**
Sarngadharan MG see **Nair BC**
Sarngadharan MG see **Pal R**
Sarni P, de Toni T, Gastaldi R. Validità dei test di autovalutazione dello sviluppo puberale negli adolescenti. Minerva Pediatr 1993 Oct;45(10):397–400 (Eng. Abstr.) **(Ita)**
Sarnie MK see **Barsky AJ**
Sarnighausen A see **Rueger JM**
Sarniguet A see **De Vos D**
Sarnitskaia NP. Otsenka riska vliianiia antropogennykh khimicheskikh zagriaznitelei na zdorov'e naseleniia (obzor literatury). Vrach Delo 1993 Apr;(4):19–23 (17 ref.) **(Rus)**
Sarno A see **Caimi G**
Sarno AP see **Adams MM**
Sarno AP Jr, Polzin WJ, Kalish VB. Fetal choroid plexus cysts in association with cri du chat (5p–) syndrome. Am J Obstet Gynecol 1993 Dec;169(6):1614–5
Sarno D see **Marchegiano R**
Sarno D see **Morisco C**
Sarno EN see **Antunes SL**
Sarno EN see **Damasco MH**
Sarno EN see **Gomes MB**
Sarno EN see **Santos AR**
Sarno S, Erasmas LP, Haslbeck M, Hölzl R. Orocaecal transit, bacterial overgrowth and hydrogen production in diabetes mellitus. Ital J Gastroenterol 1993 Nov–Dec; 25(9):490–6
Sarno S see **Marin O**
Sarnoski JS see **Deshpande SS**
Sarnow P see **McBratney S**
Särnstrand B see **Bjermer L**
Sarnyai Z see **Laczi F**
Saro C see **Menéndez MT**
Saro D see **Aiemany G**
Saro Pérez E see **Estelles Piera F**
Sarobba MG see **Bisail M**
Sarobba MG see **Farris A**
Sarobe P, Lasarte JJ, Golvano JJ, Prieto I, Gullón A, Soto MJ, Labarga P, Prieto J, Borrás-Cuesta F. Induction of neutralizing antibodies against human immunodeficiency virus type 1 using synthetic peptide constructs containing an immunodominant T-helper cell determinant from vpr. J Acquir Immune Defic Syndr 1994 Jul;7(7):635–40
Sarobe P see **Lasarte JJ**
Sarode R see **Varma N**
Sarode VR see **Dhillon MS**
Sarode VR see **Garewal G**
Saroea HG. Common colds. Causes, potential cures, and treatment. Can Fam Physician 1993 Oct;39:2215–6; 2219–20 (24 ref.)
Saroff DM see **Palayoor ST**
Saroff HA. Individual-site binding data and the energetics of protein-DNA interactions. Biopolymers 1993 Sep; 33(9):1327–36
Sarofim AF, Suk WA. Health effects of combustion by-products. Environ Health Perspect 1994 Jan;102 Suppl 1:237–44
Sarofim AF see **Mulholland JA**
Saroja KR see **Laramore GE**
Sarojini R, Reddy PS, Nagabhushanam R, Fingerman M. Naphthalene-induced cytotoxicity on the hepatopancreatic cells of the red swamp crayfish, Procambarus clarkii. Bull Environ Contam Toxicol 1993 Nov;51(5):689–95
Saropala N, Chaturachinda K. Outcome of premature rupture of membranes (PROM) at term: Ramathibodi Hospital, 1988. J Med Assoc Thai 1993 Jan;76 Suppl 1:56–9
Saropala N, Chaturachinda K. The relationship between head level on admission and mode of delivery in primigravidae. J Med Assoc Thai 1993 Jan;76 Suppl 1:60–2
Saropala N see **Phuapradit W**
Saropala N see **Wilailak S**
Saror DI see **Shugaba A**
Sarosdy MF, Hutzler DH, Yee D, von Hoff DD. In vitro sensitivity testing of human bladder cancers and cell lines to TP-40, a hybrid protein with selective targeting and cytotoxicity. J Urol 1993 Dec;150(6):1950–5
Sarosdy MF see **Cookson MS**
Sarosi GA see **Niederman MS**
Sarosi GA see **Westphal SA**
Sarosi GM, Taylor JJ. Strategies for teaching nursing research. Discovering the creative listening hole. West J Nurs Res 1994 Apr;16(2):221–5
Sarosi I see **Schaff Z**
Sárosi Z, Bösze P, Danczig A, Ringwald G. Kiterjesztett szeméremtest- és környéki nyirokcsomó-eltávolítás szövődményei 58 szeméremtestrák esete alapján. Orv Hetil 1994 Apr 3;135(14):743–6 (Eng. Abstr.) **(Hun)**
Sárosi Z see **Csókay B**
Sarosiek J, Rourk RM, Piascik R, Namiot Z, Hetzel DP, McCallum RW. The effect of esophageal mechanical and chemical stimuli on salivary mucin secretion in healthy individuals. Am J Med Sci 1994 Jul;308(1):23–31
Sarosiek J, Yu Z, Namiot Z, Rourk RM, Hetzel DP, McCallum RW. Impact of acid and pepsin on human esophageal prostaglandins. Am J Gastroenterol 1994 Apr; 89(4):588–94
Sarosiek J see **Li L**
Sarosiek J see **Namiot Z**
Sarosiek J see **Rourk RM**
Sarosy G see **Arbuck SG**
Sarosy G see **Jamis-Dow CA**
Sarosy G see **Kohn EC**
Sarosy GA see **Jerian SM**
Sarosy GA see **Link CJ Jr**
Sarov B see **Gonen R**
Sarov B see **Lunenfeld E**
Sarov I see **Lunenfeld E**
Sarova MA see **Klemenkov SV**
Sarova-Pinhas I see **Eshel Y**
Sarova-Pinhas I see **Lampl Y**
Saroyan RM see **Field CK**
Sarpa MS see **Messina LM**
Sarpel S see **Paydas S**
Sarpellon M see **Iapichino G**
Sarper R, Faraj BA, Tarcan YA, Chandora DB, Lenton JD. Assessment of splanchnic blood flow in alcohol and drug abuse using radionuclide angiography. J Subst Abuse 1993; 5(3):295–303
Sarpietro MG see **Castelli F**
Sarpola A see **Alavaikko MJ**
Sarquella J see **Ruiz-Romero J**
Sarr AB see **Cathey CG**
Sarr GN see **Sall ND**
Sarr GN see **Toure M**
Sarr LC see **Diallo I**
Sarr M see **Ba SA**
Sarr MG, Behrns KE, van Heerden JA. Total pancreatectomy. An objective analysis of its use in pancreatic cancer. Hepatogastroenterology 1993 Oct; 40(5):418–21
Sarr MG, Camiller M. Association of annular pancreas and intestinal rotational defect in an adult [letter; comment] Surgery 1993 Nov;114(5):995–6. Comment on: Surgery 1993 Mar;113(3):312–7.
Sarr MG, Walters AM, Benson JT, Zinsmeister AR. Absorption of simple nutrients from the in vivo neurally isolated canine jejunum and ileum. Surgery 1994 May; 115(5):578–87
Sarr MG see **Behrns KE**
Sarr MG see **Farrugia G**
Sarr MG see **Frank JW**
Sarr MG see **Herkes SM**
Sarr MG see **Larson MV**
Sarr MG see **Locke GR**
Sarr MG see **Malfertheiner P**
Sarr MG see **Murr MM**
Sarr MG see **Nitecki SS**
Sarr MG see **Oishi AJ**
Sarr MG see **Otterson MF**
Sarr MG see **Smith CD**
Sarr MG see **Walters AM**
Sarr MG see **Yeo CJ**
Sarr T see **Blue ML**
Sarr T see **Bombara MP**
Sarr T see **Johns LD**
Sarrá J see **Rifón J**
Sarradour B see **Charpin C**
Sarraf C see **Poulsom R**
Sarraf CE, Ansari TW, Conway P, Notay M, Hill S, Alison MR. Bromodeoxyuridine-labelled apoptosis after treatment with antimetabolites in two murine tumours and in small intestinal crypts. Br J Cancer 1993 Oct;68(4):678–80
Sarraf CE see **Alison MR**
Sarraf CE see **Anilkumar TV**
Sarraf CE see **Nkere UU**
Sarraf D, Eezzuduemhoi RD, Cheng Q, Wilson MR, Lee DA. Aqueous and vitreous concentration of mitomycin C by topical administration after glaucoma filtration surgery in rabbits. Ophthalmology 1993 Oct;100(10):1574–9
Sarraf D, Lee DA. The role of iontophoresis in ocular drug delivery. J Ocul Pharmacol 1994 Spring;10(1):69–81 (61 ref.)
Sarraf D see **Goldberger S**
Sarraf D see **Grossman RE**
al-Sarraf M see **Jacobs JR**
al-Sarraf M see **Laramore GE**
al-Sarraf M see **Schuller DE**
al-Sarraf M see **Weymuller EA Jr**
Sarrafizadeh R, Houk JC. Anatomical organization of the limb premotor network in the turtle (Chrysemys picta) revealed by in vitro transport of biocytin and neurobiotin. J Comp Neurol 1994 Jun 1;344(1):137–59
Sarraj A see **de la Fuente A**
Sarraj-Reguieg A, Tissot JD, Hochstrasser DF, von Fliedner V, Bachmann F, Schneider P. Effect of prestorage leukocyte reduction on proteins of platelets obtained by apheresis. Vox Sang 1993;65(4):279–85
Sarramon JP, Janssen T, Rischmann P, Bennis S, Malavaud B. Deep dorsal vein arterialization in vascular impotence. Eur Urol 1994;25(1):29–33
Sarramon JP, Janssen T, Rischmann P, Bennis S, Malavaud B, Dauvergne P. Traitement microchirurgical de l'impuissance d'origine vasculaire. Prog Urol 1993 Oct; 3(5):787–95 (Eng. Abstr.) **(Fre)**
Sarramon JP, Rischmann P, Tollon C, Malavaud B, Chemasle C. Carcinome in situ sur uretére restant aprés cystectomie traité par BCG. Prog Urol 1993 Dec;3(6):1034–6 (Eng. Abstr.) **(Fre)**
Sarramon JP see **Guazzoni G**
Sarramon JP see **Janssen T**
Sarramon JP see **Williams G**
Sarramon MF see **Baunin C**

Sarramon MF see **Berrebi A**
Sarramon MF see **Tricoire J**
Sarras MP Jr, Yan L, Grens A, Zhang X, Agbas A, Huff JK, St John PL, Abrahamson DR. Cloning and biological function of laminin in Hydra vulgaris. Dev Biol 1994 Jul; 164(1):312–24
Sarras MP Jr see **Zhang X**
Sarrasin MJ see **Fukumura F**
Sarrasin MJ see **Whalen RL**
Sarrat P see **Aimino R**
Sarrat R, Torres A, Whyte J, Lostalé F. Peculiarities of the thyroid gland structure (with special reference to the presence of ganglion cells). Histol Histopathol 1994 Jan; 9(1):95–103
Sarrazin B see **Costa P**
Sarrazin C see **Jakob F**
Sarrazin D see **Rousseau P**
Sarrazin F see **Gallice P**
Sarrazin J see **Ruttledge MH**
Sarrazin JL, Derosier C, Schill H, Neveux Y, Hor F, Cordoliani YS. Leuco-encéphalopathie multifocale progressive localisée en substance grise thalamique chez un patient atteint de SIDA. J Radiol 1993 Dec;74(12):645–8 (Eng. Abstr.) **(Fre)**
Sarrazin JL see **Vignaux O**
Sarrazin M see **Kovacic H**
Sarrazin M see **Leynadier D**
Sarrazin T see **Rousseau J**
Sarre R see **Miliauskas JR**
Sarre S see **De Klippel N**
Sarre S see **Deleu D**
Sarre S see **Stempels N**
Sarre S see **Van Belle K**
Sarrel PM see **Rosano GM**
Sarret E see **Plaja A**
Sarret Y see **Chen JD**
Sarret Y see **Kanitakis J**
Sarret Y see **Larbre B**
Sarret Y see **Parneix-Spake A**
Sarret Y see **Woodley DT**
Sarrett DC see **Wheeler TT**
Sarri E, Picatoste F, Claro E. Neurotransmitter-stimulated breakdown of endogenous polyphosphoinositides in post mortem human brain. Neuroreport 1994 May 9; 5(9):1059–62
Sarri Y see **Conget JI**
Sarriá A, Moreno L, Lázaro A, Mur M, Bueno M. Hiperlipemia como factor de riesgo cardiovascular en la edad pediátrica. An Esp Pediatr 1993 Oct;39 Suppl 55:149–52 (12 ref.) **(Spa)**
Sarriá A see **Bueno M**
Sarria A see **Mauri Llerda JA**
Sarria A see **Moreno LA**
Sarriá B, Zhang Y, Naline E, Brisac AM, Laurent S, Cortijo J, Advenier C. The nicardipine-isoprenaline interaction in human and guinea-pig isolated airways. Fundam Clin Pharmacol 1994;8(1):26–33
Sarriá B see **Villagrasa V**
Sarriá C see **Vilacosta I**
Sarria R see **Losada J**
Sarrias F see **Sarrias M**
Sarrias M, Sarrias F, Borau A. The "Barcelona" technique. Neurourol Urodyn 1993;12(5):495–6
Sarrias X see **Gavaldà L**
Sarricolea Erausquin ML, Villa-Elizaga I, López del Corral J. Aspectos ultramicroscópicos en pulmón de neonatos de rata cuprodeficiente. An Esp Pediatr 1993 Nov; 39(5):385–90 (Eng. Abstr.) **(Spa)**
Sarrieau A, Najimi M, Chigr F, Kopp N, Jordan D, Rostene W. Localization and developmental pattern of vasoactive intestinal polypeptide binding sites in the human hypothalamus. Synapse 1994 Jun;17(2):129–40
Sarrieau A see **Ban E**
Sarrif AM, Arce GT, Krahn DF, O'Neil RM, Reynolds VL. Evaluation of carbendazim for gene mutations in the Salmonella/Ames plate-incorporation assay: the role of aminophenazine impurities. Mutat Res 1994 Apr; 321(1–2):43–56
Sarrif AM see **Bentley KS**
Sarriff A. A survey of patient-orientated services in community pharmacy practice in Malaysia. J Clin Pharm Ther 1994 Feb;19(1):57–60
Sarrió F see **Hernández J**
Sarrió F see **Negro Alvarez JM**
Sarrió Amorós F see **Negro Alvarez JM**
Sarrionandia MJ see **Bodegas A**
Sarris A see **McLaughlin P**
Sarris AH see **Younes A**
Sarris CM see **Stokes A**
Sarris GE, Moore KA, Schroeder JS, Hunt SA, Fowler MB, Valantine HB, Vagelos RH, Billingham ME, Oyer PE, Stinson EB, et al. Cardiac transplantation: the Stanford experience in the cyclosporine era. J Thorac Cardiovasc Surg 1994 Aug;108(2):240–51; discussion 251–2
Sarris GE, Robbins RC, Miller DC, Mitchell RS, Moore KA, Stinson EB, Oyer PE, Reitz BA, Shumway NE. Randomized, prospective assessment of bioprosthetic valve durability. Hancock versus Carpentier-Edwards valves. Circulation 1993 Nov;88(5 Pt 2):II55–64
Sarriugarte A see **García-Bengoechea M**
Sarroca E see **Ruiz Giner A**
Sarrot-Reynauld F, Massot C, Amblard P, Rousset H, Da Costa A, Vital-Durand D, Ninet J, Decoussus H. Mastocytose systémique: fréquence et risques des crises vasomotrices. Rev Med Interne 1993;14(10):1034 (Eng. Abstr.) **(Fre)**
Sarrot-Reynauld F, Recule C, Tremel F, Blin D, Croize J. Endocardite à Erysipelothrix rhusiopathiae avec fistule auriculo-ventriculaire. Ann Med Interne (Paris) 1994; 145(4):255–7 **(Fre)**
Sarrouilhe D, Beurg M, Lalegerie P, Baudry M. Specificity of rat liver plasma membrane serine/threonine protein kinases and phosphatases over endogenous proteins. Cell Mol Biol (Noisy-le-grand) 1994 Mar;40(2):123–7
Sarru EA see **Nasr FW**
Sars PR, Slors JF, Taat CW. Chirurgische behandeling van anorectale afwijkingen bij 32 HIV-seropositieve patiënten. Ned Tijdschr Geneeskd 1994 Jun 11;138(24):1227–30 (Eng. Abstr.) **(Dut)**
Sarsam M see **Ibrahim M**
Sarsam MA. A technique for coronary artery reimplantation in composite aortic root replacement. J Card Surg 1994 Mar;9(2):120–2
Sarsam MA, Deiraniya AK. Aorto-aortic shunt via the left ventricular apex for operation on the distal arch and the descending aorta. Ann Thorac Surg 1993 Oct;56(4):986–7
Sarsam MA, Rahman AN, Deiraniya AK. Postpneumonectomy chylothorax. Ann Thorac Surg 1994 Mar;57(3):689–90
Sarsebekov EK, Dzharbusynov BU, Doskeeva RA. Nefrotoksicheskoe deĭstvie tiazheloĭ, s vysokim soderzhaniem vanadiia nefti i produktov ee pererabotki. Urol Nefrol (Mosk) 1994 May-Jun;(3):35–6 (Eng. Abstr.) **(Rus)**
Sarsenbaeva DI see **Orlov VA**
Sarsenov AS see **Sharmanov TSh**
Sarsfield P see **Anthony PP**
Sarshar A see **Azizi F**
Sarson D see **Thomas IL**
Sart B see **Chevalier P**
Sartakova ML see **Konenkov VI**
Sartani G see **Raz R**
Sartania MS see **Loktionova NA**
Sartawi O see **Connolly S**
Sarte JM see **Hänninen A**
Sarte P see **Fincham AG**
Sartea A see **Rossspina S**
Sartea A see **Salvatorelli G**
Sartene R, Dartus C, Bernard JL, Mathieu M, Goldman MD. Comparison of thoracoabdominal calibration methods in normal human subjects. J Appl Physiol 1993 Nov; 75(5):2142–50
Sarter M see **Moore H**
Sarter MF, Bruno JP. Cognitive functions of cortical ACh: lessons from studies on trans-synaptic modulation of activated efflux. Trends Neurosci 1994 Jun;17(6):217–21 (84 ref.)
Sarteschi P see **Guazzelli M**
Sarthou JL see **Dieye A**
Sarthou JL see **Launois P**
Sarthou P see **Benhamou LE**
Sarthou P see **Hibner U**
Sarthy AV, Schopp C, Idler KB. Cloning and sequence determination of the gene encoding sorbitol dehydrogenase from Saccharomyces cerevisiae. Gene 1994 Mar 11; 140(1):121–6
Sarti A, Bassi P, Lamberti C. 3D modeling of phased array generated ultrasounds in lossy media. Comput Med Imaging Graph 1993 Jul-Oct;17(4–5):339–43
Sarti A see **Calamandrei M**
Sarti C see **Tuomilehto J**
Sarti D see **Schiller VL**
Sarti DA see **Ezzat S**
Sarti DA see **Schiller VL**
Sarti E, Schantz PM, Plancarte A, Wilson M, Gutierrez OI, Aguilera J, Roberts J, Flisser A. Epidemiological investigation of Taenia solium taeniasis and cysticercosis in a rural village of Michoacan state, Mexico. Trans R Soc Trop Med Hyg 1994 Jan-Feb;88(1):49–52
Sarti E see **Bianchi GP**
Sarti E see **Schantz PM**
Sarti P, Antonini G, Arancia G, Blanck TJ, Citro G, Meloni A, Molinari A, Malatesta F. Lonidamine-mediated respiratory changes in rat heart myocytes: a re-examination of the functional response of mitochondrial cytochrome c oxidase. Biochem Pharmacol 1994 Jun 15;47(12):2221–5
Sarti P, Hogg N, Darley-Usmar VM, Sanna MT, Wilson MT. The oxidation of cytochrome-c oxidase vesicles by hemoglobin. Biochim Biophys Acta 1994 Sep 21; 1208(1):38–44
Sarti P see **Brunori M**
Sarti P see **Citro G**
Sarti P see **Gewirtz GR**
Sarti SJ see **Katz N**
Sartiano GP see **Fraser DD**
Sartiaux C see **Courtin P**
Sartiaux C see **Hober D**
Sartiaux C see **Philip P**
Sartin JL, Kemppainen RJ, Coleman ES, Steele B, Williams JC. Cortisol inhibition of growth hormone-releasing hormone-stimulated growth hormone release from cultured sheep pituitary cells. J Endocrinol 1994 Jun; 141(3):517–25
Sartin JL see **Coleman ES**
Sartin JL see **Kemppainen RJ**
Sartin JS, Wilhelm MP, Keating MR, Batts K, Krom RA. A case of Aspergillus fumigatus peritonitis complicating liver transplantation. Eur J Clin Microbiol Infect Dis 1994 Jan;13(1):25–8
Sarto GE see **Izquierdo LA**
Sartono E see **Yazdanbakhsh M**
Sartor AO see **Figg WD**
Sartor AO see **Thibault A**
Sartor BR see **Cairns BA**
Sartor CA see **Guba SC**
Sartor G, Mayer E, Johari GP. Calorimetric studies of the kinetic unfreezing of molecular motions in hydrated lysozyme, hemoglobin, and myoglobin. Biophys J 1994 Jan; 66(1):249–58
Sartor G see **Gesmundo N**
Sartor K see **Albert FK**
Sartor K see **Forsting M**
Sartor K see **von Kummer R**
Sartor MG see **Minelli E**
Sartor O, Cooper M, Weinberger M, Headlee D, Thibault A, Tompkins A, Steinberg S, Figg WD, Linehan WM, Myers CE. Surprising activity of flutamide withdrawal, when combined with aminoglutethimide, in treatment of "hormone-refractory" prostate cancer [published erratum appears in J Natl Cancer Inst 1994 Mar 16;86(6):463] J Natl Cancer Inst 1994 Feb 2;86(3):222–7
Sartor O, Cooper MR, Khleif SN, Myers CE. Suramin decreases circulating levels of insulin-like growth factor-I. Am J Med 1994 Apr;96(4):390
Sartor O, Robbins KC. Substrate specificity for normal but not mutationally activated variants of src family kinases. J Biol Chem 1993 Oct 5;268(28):21014–20
Sartor O see **Bang YJ**
Sartor O see **Figg WD**
Sartor O see **Worland PJ**
Sartor RB. Cytokines in intestinal inflammation: pathophysiological and clinical considerations. Gastroenterology 1994 Feb;106(2):533–9 (17 ref.)
Sartor RB. Cyclosporine therapy for inflammatory bowel disease [editorial; comment] N Engl J Med 1994 Jun 30; 330(26):1897–8. Comment on: N Engl J Med 1994 Jun 30;330(26):1841–5. Comment on: N Engl J Med 1994 Jun 30;330(26):1846–51.
Sartor RB see **Lichtman SN**
Sartor RB see **McCall RD**
Sartor RB see **Yamada T**
Sartor W see **Lefor AT**
Sartorato EL see **Farah SB**
Sartore G see **Manzato E**
Sartore G see **Zambon S**
Sartore L see **Caliceti P**
Sartore M see **Fortina P**
Sartore M see **Mansfield ES**
Sartore M see **Ponzone A**
Sartore S, Scatena M, Chiavegato A, Faggin E, Giuriato L, Pauletto P. Myosin isoform expression in smooth muscle cells during physiological and pathological vascular remodeling. J Vasc Res 1994 Mar-Apr;31(2):61–81 (225 ref.)
Sartore S see **Buoro S**
Sartore S see **Contard F**
Sartore S see **Duband JL**
Sartore S see **Frid MG**
Sartorelli A see **Haffty BG**
Sartorelli AC see **Bizanek R**
Sartorelli AC see **Cory JG**
Sartorelli AC see **Hodnick WF**
Sartorelli AC see **Penketh PG**
Sartorelli AC see **Rappa G**
Sartorelli AC see **Shyam K**
Sartorelli AC see **Sokoloski JA**
Sartorelli AC see **Yabushita H**
Sartorelli E. Aspetti nosologici delle broncopneumopatie professionali. Med Lav 1978 Jun;69 Suppl 3:324–30 (Eng. Abstr.) **(Ita)**
Sartorelli M see **Piccolomini R**
Sartorelli P, Sartorelli S, Bozzi N, Orsi D, Cenni A. L'I-idrossipirene nelle urine di gravide a termine e nei loro neonati come indice di esposizione ad idrocarburi aromatici policiclici. Minerva Med 1994 Jun;85(6):307–11 (Eng. Abstr.) **(Ita)**
Sartorelli P see **Agnes F**
Sartorelli P see **Cenni A**
Sartorelli S see **Sartorelli P**
Sartoretti-Schefer S, Wichmann W, Valavanis A. Idiopathic, herpetic, and HIV-associated facial nerve palsies: abnormal MR enhancement patterns. AJNR Am J Neuroradiol 1994 Mar;15(3):479–85
Sartoretti-Schefer S see **Huch Böni R**
Sartori C see **Loperfido S**
Sartori C see **Serafini B**
Sartori D see **Caenazzo A**
Sartori E see **Faccini R**
Sartori F see **Rea F**
Sartori I see **Bergamaschi R**
Sartori I see **Romani A**
Sartori L see **Baritussio A**
Sartori L see **Strazzabosco M**
Sartori MJ see **Rubinowitz RS**
Sartori ML see **Angeli A**

Sartori ML see **Ardizzoja M**
Sartori MP, Sellini M, Baccarini S, Fabiani F. Fumo di sigaretta e modificazioni ormonali nel corso del ciclo. Clin Ter 1993 Jul;143(1):15–8 (Eng. Abstr.) **(Ita)**
Sartori MT see **Girolami A**
Sartori MT see **Mares M**
Sartori MT see **Patrassi GM**
Sartori PC, Brown KW. SSCP and incorporation of 7-deaza-2'-dGTP into PCR products. Trends Genet 1994 Jul;10(7):225
Sartori PC, Enayat MS, Darbyshire PJ. Congenital microangiopathic haemolytic anemia: a variant of thrombotic thrombocytopenic purpura? Pediatr Hematol Oncol 1993 Jul–Sep;10(3):271–7 (19 ref.)
Sartori S, Nielsen I, Trevisani L, Tassinari D, Aleotti A, Grandi E, Abbasciano V. Structural changes of duodenum brush border in lung cancer patients treated with cisplatin plus etoposide. Lung Cancer 1993 Oct;10(1–2):55–62
Sartori S, Trevisani L, Tassinari D, Nielsen I, Gilli G, Donati D, Malacarne P. Prevention of aspiration pneumonia during long-term feeding by percutaneous endoscopic gastrostomy: might cisapride play any role? An open pilot study. Support Care Cancer 1994 May;2(3):188–90
Sartori S see **Nielsen I**
Sartori S see **Placidi A**
Sartori S see **Trevisani L**
Sartori VA see **Andreatini R**
Sartorio A, Conti A, Monzani M. New markers of bone and collagen turnover in children and adults with growth hormone deficiency. Postgrad Med J 1993 Nov; 69(817):846–50
Sartorio A, Conti A, Monzani M, Morabito F. Il paziente adulto con deficit congenito di GH. Effetti ipocolesterolemizzanti della terapia con GH biosintetico. Minerva Endocrinol 1994 Mar;19(1):13–8 (Eng. Abstr.) **(Ita)**
Sartorio A, Conti A, Monzani M, Morabito F, Faglia G. Growth hormone treatment in adults with GH deficiency: effects on new biochemical markers of bone and collagen turnover. J Endocrinol Invest 1993 Dec;16(11):893–8
Sartorio GC see **Gauna AT**
Sartorio R see **Pauciullo P**
Sartoris A see **Aliffi P**
Sartoris A see **Beatrice F**
Sartoris A see **Pozzo T**
Sartoris DJ. Subspecialization and women's imaging [letter; comment] AJR Am J Roentgenol 1993 Nov;161(5):1114. Comment on: AJR Am J Roentgenol 1993 Mar;160(3):553–4.
Sartoris DJ. Clinical value of bone densitometry. AJR Am J Roentgenol 1994 Jul;163(1):133–5
Sartoris DJ. Coding and reimbursement issues for dual-energy X-ray absorptiometry. AJR Am J Roentgenol 1994 Jul;163(1):137–9
Sartoris DJ. What is the significance of the "vertebral vacuum phenomenon"? AJR Am J Roentgenol 1994 Jul;163(1):218
Sartoris DJ. Diagnosis of foot trauma: the essentials. J Foot Ankle Surg 1993 Sep–Oct;32(5):539–50 (14 ref.)
Sartoris DJ. Diagnosis of ankle injuries: the essentials [see comments] J Foot Ankle Surg 1994 Jan–Feb;33(1):102–7 (5 ref.). Comment in: J Foot Ankle Surg 1994 Mar–Apr;33(2):214.
Sartoris DJ. Podiatric imaging challenge. J Foot Ankle Surg 1994 Mar–Apr;33(2):194–213
Sartoris DJ see **Girard MS**
Sartoris DJ see **Huang GS**
Sartoris DJ see **Lee DJ**
Sartoris DJ see **Levey DS**
Sartoris DJ see **Recht MP**
Sartoris DJ see **Richards RD**
Sartoris DJ see **Tiamfook T**
Sartoris DJ see **Yu JS**
Sartoris J see **Marcus A**
Sartoris S, De Lerma Barbaro A, Cestari T, Tridente G, Accolla RS. Physiologic target of the Air-1 trans-activator revealed by stable transfection assay. Immunogenetics 1994; 39(1):8–14
Sartoris S see **Scupoli MT**
Sartorius CA, Groshong SD, Miller LA, Powell RL, Tung L, Takimoto GS, Horwitz KB. New T47D breast cancer cell lines for the independent study of progesterone B- and A-receptors: only antiprogestin-occupied B-receptors are switched to transcriptional agonists by cAMP. Cancer Res 1994 Jul 15;54(14):3868–77
Sartorius N. WHO's work on the epidemiology of mental disorders. Soc Psychiatry Psychiatr Epidemiol 1993 Aug; 28(4):147–55 (79 ref.)
Sartorius N, Ustün TB, Costa e Silva JA, Goldberg D, Lecrubier Y, Ormel J, Von Korff M, Wittchen HU. An international study of psychological problems in primary care. Preliminary report from the World Health Organization Collaborative Project on 'Psychological Problems in General Health Care'. Arch Gen Psychiatry 1993 Oct;50(10):819–24
Sartorius N see **Janca A**
Sartorius N see **Loranger AW**
Sartorius N see **Regier DA**
Sartorius N see **Thornicroft G**
Sartorius N see **Ustün TB**
Sartorius N see **Vázquez-Barquero JL**
Sartorius OE see **Gerritsen MG**
Sartorius SE see **Chaudhry V**
Sartorius SE see **Rowinsky EK**
Sartre J see **Mojon M**
Sartre JY see **Le Néel JC**
Sartucci F, Rossi B, Tognoni G, Siciliano G, Guerrini V, Murri L. Evoked potentials in the evaluation of patients with mitochondrial myopathy. Eur Neurol 1993;33(6):428–35
Sarubbi B see **Irace L**
Sarubbi E, Denaro M. Epitope mapping of a monoclonal antibody which binds HIV-1 Gag and not the Gag-derived proteins. FEBS Lett 1993 Dec 13;335(3):335–7
Sarubbi FA see **Stevenson KB**
Sarudi I see **Rumi G**
Saruhan-Direskeneli G see **Meinl E**
Sarui H see **Sakata S**
Sarukhan A, Gombert JM, Olivi M, Bach JF, Carnaud C, Garchon HJ. Anchored polymerase chain reaction based analysis of the V beta repertoire in the non-obese diabetic (NOD) mouse. Eur J Immunol 1994 Aug;24(8):1750–6
Sarukhanian KV see **Buniatian AA**
Saruki K see **Kawada T**
Saruki K see **Koyama K**
Saruki K see **Matsuo H**
Saruki N see **Taneda M**
Sarun S see **Schmitt C**
Saruni AO see **Kennedy N**
Saruta T, Ishii M, Abe K, Iimura I. Efficacy and safety of amlodipine in hypertensive patients with renal dysfunction. Clin Cardiol 1994 Jun;17(6):317–24
Saruta T see **Hayashi K**
Saruta T see **Hayashi M**
Saruta T see **Hirose H**
Saruta T see **Hishikawa K**
Saruta T see **Ichihara A**
Saruta T see **Ikeda M**
Saruta T see **Ikenaga H**
Saruta T see **Kanno Y**
Saruta T see **Kasuga A**
Saruta T see **Kawabe H**
Saruta T see **Kumagai K**
Saruta T see **Marumo T**
Saruta T see **Naitoh M**
Saruta T see **Nakamura M**
Saruta T see **Nakazato Y**
Saruta T see **Okada H**
Saruta T see **Saito I**
Saruta T see **Sato A**
Saruta T see **Takei I**
Saruta T see **Takenaka T**
Saruya S see **Motegi K**
Sarvá MC see **Guerrera F**
Sarvadio C see **Levin I**
Sarvan J see **Hill JC**
Sárváry E see **Eke A**
Sarvas H see **Ibrahim S**
Sarvas M see **Himanen JP**
Sarvazian AP see **Fedorova VN**
Sarvazyan AP see **Chalikian TV**
Sarvazyan N see **Lai CC**
Sarvela J, Nikki P, Paloheimo M. Orbicular muscle akinesia in regional ophthalmic anaesthesia with pH-adjusted bupivacaine: effects of hyaluronidase and epinephrine. Can J Anaesth 1993 Nov;40(11):1028–33
Sarvela J see **Kontinen VK**
Sarvela PD see **Weiler RM**
Sarvela PJ, Paloheimo MP, Nikki PH. Comparison of pH-adjusted bupivacaine 0.75% and a mixture of bupivacaine 0.75% and lidocaine 2%, both with hyaluronidase, in day-case cataract surgery under regional anesthesia. Anesth Analg 1994 Jul;79(1):35–9
Sarver DM. Videoimaging: the pros and cons. Angle Orthod 1993 Fall;63(3):167–70
Sarver DM. Video imaging—a computer facilitated approach to communication and planning in orthognathic surgery. Br J Orthod 1993 Aug;20(3):187–91
Sarver DM. The esthetic impact of orthodontics: planning treatment to meet patients' needs. J Am Dent Assoc 1993 Nov;124(11):99–102
Sarver DM see **Hayes RJ**
Sarver FW see **Spickard WA Jr**
Sarver N see **Castanotto D**
Sarver RG see **Miller JI**
Sarver RW Jr, Krueger WC. Infrared investigation on the conformation of proteins deposited on polyethylene films. Anal Biochem 1993 Aug 1;212(2):519–25
Sarvetnick N see **Geiger K**
Sarvetnick N see **Gu D**
Sarvetnick N see **Lee MS**
Sarvetnick N see **Wogensen L**
Sarviharju M, Korpi ER. Ethanol sensitivity and consumption in F2 hybrid crosses of ANT and AT rats. Alcohol 1993 Sep–Oct;10(5):415–8
Sarvill J see **Clifford CP**
Sarvimäki A see **Santavirta N**
Sarwark J see **Grier D**
Sarwat MA, Ahmed AB, Zamzami OM, Fawzy AF, Morsy TA. Toxoplasma gondii in Saudi blood donors a serological study using three tests. J Egypt Soc Parasitol 1993 Dec; 23(3):751–7
Sarwat MA, el Okbi LM, el Sayed MM, el Okbi SM, el Deeb HK. Parasitological and clinical studies on human scabies in Cairo. J Egypt Soc Parasitol 1993 Dec;23(3):809–19
Sarwat MA, al Shaiby AL. Parasitic infections among patients of Al Nour Specialized Hospital. J Egypt Soc Parasitol 1993 Dec;23(3):821–7
Sarwat MA see **el-Bahrawy AA**
Sarwat MA see **Makhlouf SA**
Sarwat MA see **Morsy TA**
Sarwat MA see **el Okbi LM**
Sarwer DB see **Kalichman SC**
Sarwer-Foner GJ. The relationship between psychotherapy and pharmacotherapy: an introduction. Am J Psychother 1993 Summer;47(3):387–92 (35 ref.)
Sarwono SW see **Hull TH**
Sáry G, Vogels R, Orban GA. Orientation discrimination of motion-defined gratings [letter] Vision Res 1994 May; 34(10):1331–4
Sarycheva TG, Tsvetaeva NV, Kozinets GI. Morfofunktsional'naia kharakteristika éritroidnykh kletok kostnogo mozga pri nekotorykh formakh mielodisplasticheskogo sindroma. Ter Arkh 1993; 65(7):52–4 (Eng. Abstr.) **(Rus)**
Sarycheva TG see **Golenkov AK**
Sarycheva TG see **Korolko IuR**
Sarycheva TG see **Kozinets**
Sarycheva TG see **Kozinets GI**
Sarycheva NIu see **Turovetskiĭ VB**
Sarzani R, Paci VM, Dessi-Fulgheri P, Espinosa E, Rappelli A. Comparative analysis of atrial natriuretic peptide receptor expression in rat tissues. J Hypertens Suppl 1993 Dec;11 Suppl 5:S214–5
Sarzani R see **Dessi-Fulgheri P**
Sarzani R see **Pauletto P**
Sarzanini C, Mentasti E, Vincenti M, Nerva M, Gaido F. Determination of plasma tocopherols by high-performance liquid chromatography with coulometric detection. J Chromatogr 1993 Oct 29;620(2):268–72
Sarzi Braga S see **Pedretti RF**
Sarzi-Puttini P see **Santandrea S**
Sarzi Puttini PC see **Caruso I**
Sarzier JS see **Sandin RL**
Sarzotti M, Gomes M da P, Hoffman PM. IFN-gamma production in response to neuropathogenic Cas-Br-M murine leukemia virus infection. Viral Immunol 1993 Fall; 6(3):207–17
Sarzotti S see **Ferrari E**
Sas B. Contribution to the pathobiochemistry of furazolidone-induced oxidative toxicity in chickens. Acta Vet Hung 1993;41(1–2):103–21
Sas E, Maler L, Weld M. Connections of the olfactory bulb in the gymnotiform fish, Apteronotus leptorhynchus. J Comp Neurol 1993 Sep 22;335(4):486–507
Sas G see **Brown JB**
Sas G see **De Stefano V**
Sas G see **Ersek RA**
Sas G see **Gruber A**
Sas GR, Brown JB, Lent B. Detecting woman abuse in family practice [editorial] Can Fam Physician 1994 May;40:861–4, 870–2 **(Eng, Fre)**
Sas I see **Notario R**
Sas L see **Wolfe DA**
Sas-Korczyńska B, Korzeniowski S, Skołyszewski J. Wyniki leczenia nieoperacyjnych wznów raka krtani po laryngektomii totalnej. Otolaryngol Pol 1993;47(5):420–6 (Eng. Abstr.) **(Pol)**
Sasa H, Hisano A, Ishii K, Hirata J, Kikuchi Y, Nagata I, Senoo A, Aida S, Tamai S, Sugita M. [Establishment of a cisplatin-resistant human ovarian cancer cell line] Hum Cell 1993 Jun;6(2):106–13 (Eng. Abstr.) **(Jpn)**
Sasa H, Ishii K, Hirata J, Kikuchi Y, Nagata I, Kawai T, Senoo A, Sugita M, Sugishita T, Tenjin Y. [Establishment and characterization of a CA125-producing human ovarian clear cell carcinoma cell line] Hum Cell 1993 Dec; 6(4):279–86 (Eng. Abstr.) **(Jpn)**
Sasa M, Komaki K, Tsuzuki H, Kamamura Y, Mori T, Miki H, Uyama T, Morimoto T, Monden Y. Tumor progression accompanied by increase in proliferation rate in breast cancer: a preliminary report. J Surg Oncol 1993 Dec; 54(4):255–9
Sasa M, Kondo K, Komaki K, Morimoto T, Monden Y. p53 alteration correlates with negative ER, negative PgR, and high histologic grade in breast cancer. J Surg Oncol 1994 May;56(1):46–50
Sasa M, Kondo K, Komaki K, Uyama T, Morimoto T, Monden Y. Frequency of spontaneous p53 mutations (CpG site) in breast cancer in Japan. Breast Cancer Res Treat 1993 Sep; 27(3):247–52
Sasa M see **Kashii S**
Sasa M see **Kishimoto T**
Sasa M see **Mitsuno K**
Sasa M see **Momiyama T**
Sasa M see **Morimoto T**
Sasa M see **Nakamura J**
Sasa M see **Todo N**
Sasa M see **Tsuru H**
Sasaba T see **Hoshiyama Y**
Sasabe F see **Nogaki H**
Sasabe H see **Furuno T**
Sasabe H see **Honda J**
Sasabe H see **Ishii N**
Sasabe H see **Lee JS**
Sasabe H see **Ohnishi S**
Sasabe M see **Goto A**
Sasabe M see **Yamada K**
Sasabe T, Uni A, Kiritoshi A, Kishida K. [The effect of

cultivation on the differentiated function of rabbit lens epithelial cells in vitro] Nippon Ganka Gakkai Zasshi 1994 Jun;98(6):545–50 (Eng. Abstr.) **(Jpn)**

Sasabe T see **Araki K**
Sasabe T see **Kusaka S**
Sasabone P see **Mangali A**
Sasada H see **Fuku E**
Sasada M. Transatlantic perspectives of trauma systems [letter; comment] Br J Surg 1994 Jan;81(1):154. Comment on: Br J Surg 1993 Aug;80(8):985–7.
Sasada M. On-scene medical decision making and overtriage [letter] Br J Surg 1994 May;81(5):775–6
Sasada M, Asagoe K. [Analysis of platelet-derived factors that modulate functions of polymorphonuclear leukocytes] Rinsho Ketsueki 1994 Apr;35(4):381–5 (Eng. Abstr.) **(Jpn)**
Sasada M see **Nakabo Y**
Sasada MP, Sellwood NH. Utilization of the Helicopter Emergency Medical Service [letter; comment] J R Soc Med 1993 Sep;86(9):557. Comment on: J R Soc Med 1992 Dec;85(12):725–6.
Sasada N see **Matsumoto J**
Sasada R, Igarashi K. [Betacellulin: a new growth factor for vascular smooth muscle cells] Nippon Rinsho 1993 Dec; 51(12):3308–17 (Eng. Abstr.) **(Jpn)**
Sasada R see **Kurokawa T**
Sasada R see **Nishinaka-Kinoshita Y**
Sasada R see **Watanabe T**
Sasada S see **Orimo A**
Sasadomi E see **Kuroda Y**
Sasagasako N, Kobayashi T, Yamaguchi Y, Shinnoh N, Goto I. Glucosylceramide and glucosylsphingosine metabolism in cultured fibroblasts deficient in acid beta-glucosidase activity. J Biochem (Tokyo) 1994 Jan;115(1):113–9
Sasagasako N, Miyahara S, Saito N, Shinnoh N, Kobayashi T, Goto I. Prenatal diagnosis of congenital sialidosis. Clin Genet 1993 Jul;44(1):8–11
Sasagasako N, Shida N, Yoshimura T, Kobayashi T, Goto I. [A family with MELAS whose main manifestations are maternally-transmitted deafness and diabetes mellitus] Rinsho Shinkeigaku 1993 Jun;33(6):657–9 (Eng. Abstr.) **(Jpn)**
Sasagawa I, Nakada T, Hashimoto T, Kubota Y, Suzuki H, Sawamura T. Change in haemoglobin concentration, haematocrit and vasoactive hormones in haemodialysis patients with erythropoietin-associated hypertension. Int Urol Nephrol 1994;26(2):237–43
Sasagawa I, Nakada T, Ishigooka M, Kubota Y, Sawamura T. Effect of standardized mixture of potassium and sodium citrate and citric acid (Uralyt-U) on the correction of postoperative acidosis in patients who underwent ureterosigmoidostomy [letter] Nephron 1994;66(4):477–8
Sasagawa I, Nakada T, Kubota Y, Kato T, Sawamura T. Anorchia associated with gonadotropin deficiency. Urol Int 1993;51(4):231–3
Sasagawa I, Nakada T, Kubota Y, Sawamura T, Adachi Y, Miura M. Hormone profiles and testicular histology in azoospermic men with sex chromosome aberrations, autosomal anomalies and normal karyotype. Arch Androl 1993 Sep–Oct;31(2):115–9
Sasagawa I, Nakada T, Kubota Y, Sawamura T, Tateno T, Ishigooka M. Gonadal function and testicular histology in Noonan's syndrome with bilateral cryptorchidism. Arch Androl 1994 Mar–Apr;32(2):135–40
Sasagawa I, Nakada T, Kubota Y, Suzuki H, Sawamura T. Serum level of immunosuppressive acidic protein in haemodialysis patients with or without renal cell carcinoma. Br J Urol 1994 Apr;73(4):355–7
Sasagawa I see **Adachi Y**
Sasagawa I see **Ishigooka M**
Sasagawa I see **Izumiya K**
Sasagawa I see **Kodama C**
Sasagawa I see **Kubota Y**
Sasagawa I see **Nakada T**
Sasagawa I see **Sawamura T**
Sasagawa I see **Tomaru M**
Sasagawa K see **Tokui T**
Sasagawa M, Satoh T, Takemoto A, Hasegawa T, Suzuki E, Arakawa M. Blood levels of leukotrienes (LTC4, D4, E4, B4) in asthmatic patients during attack and remission. Arerugi 1994 Jan;43(1):28–36
Sasagawa M see **Soda K**
Sasagawa M see **Tominaga K**
Sasagawa M see **Yokoi K**
Sasagawa N, Ozaki K, Matsuzaki S. Change in antibody titer 3 years after inoculation with recombinant hepatitis B vaccine. Tokai J Exp Clin Med 1992 Dec;17(5–6):179–86
Sasagawa N, Sorimachi H, Maruyama K, Arahata K, Ishiura S, Suzuki K. Expression of a novel human myotonin protein kinase (MtPK) cDNA clone which encodes a protein with a thymopoietin-like domain in COS cells. FEBS Lett 1994 Aug 29;351(1):22–6
Sasagawa N see **Kokubo J**
Sasagawa N see **Ono M**
Sasagawa S see **Mori K**
Sasagawa T, Ho N, Endo T, Sekine T, Sugiyama K, Tomidokoro T, Hatakeyama S, Togashi M, Onuki K, Katagiri J, et al. [Randomized controlled trial of MMC + UFT and MMC + 5-FU therapy in advanced gastric cancer] Gan To Kagaku Ryoho 1994 Jul;21(8):1179–85 (Eng. Abstr.) **(Jpn)**
Sasagawa T see **Pushko P**
Sasagawa T see **Takeda M**
Sasagawa T see **Yutsudo M**
Sasaguri M see **Ariji E**
Sasaguri M see **Tashiro E**
Sasaguri M see **Tashiro H**
Sasaguri S see **Hosoda Y**
Sasaguri T see **Shimokado K**
Sasaguri Y, Murahashi N, Sugama K, Kato S, Hiraoka K, Satoh T, Isomoto H, Morimatsu M. Development-related changes in matrix metalloproteinase expression in human aortic smooth muscle cells. Lab Invest 1994 Aug; 71(2):261–9
Sasaguri Y see **Fujimitsu K**
Sasaguri Y see **Hashimoto T**
Sasaguri Y see **Hiraoka K**
Sasaguri Y see **Kato S**
Sasahara AA see **Paolini R**
Sasahara H, Cheuk SL, Wink CS, Hashimoto K, Rossowska MJ, Nakamoto T. Alteration of femoral structure in later life by chronically feeding caffeine during rapid growing period in newborn female rats. Toxicol Lett 1994 Jul; 73(1):55–64
Sasahara H see **Kawamura M**
Sasahara K see **Tanabe M**
Sasahara M, Raines EW, Chait A, Carew TE, Steinberg D, Wahl PW, Ross R. Inhibition of hypercholesterolemia-induced atherosclerosis in the nonhuman primate by probucol. I. Is the extent of atherosclerosis related to resistance of LDL to oxidation? J Clin Invest 1994 Jul;94(1):155–64
Sasahara M see **Iihara K**
Sasahara M see **Kawai J**
Sasahara R see **Kasahara H**
Sasahara RM see **Valentini SR**
Sasahara T, Ikewaki N, Tamauchi H, Osawa N. Oxygen-independent antimicrobial activity against Salmonella enteritidis of specially activated macrophage with living vaccine. Kitasato Arch Exp Med 1992 Dec; 65(4):225–37
Sasahara T, Kobori S, Kasho M, Sato Y, Nishikawa T, Yano T, Takeda H, Shichiri M. The metabolic fate of apolipoprotein A-I-containing lipoproteins internalized into HepG2 cells: resecreted lipoproteins as a potent inducer for cholesterol efflux. Atherosclerosis 1994 Apr; 106(2):179–90
Sasahara T, Tamauchi H, Ikewaki N, Kubota K. Unique properties of a cytotoxic CD4+CD8+ intraepithelial T-cell line established from the mouse intestinal epithelium. Microbiol Immunol 1994;38(3):191–9
Sasahara T see **Ikewaki N**
Sasahara T see **Sato T**
Sasahara T see **Tamauchi H**
Sasahara Y see **Kato S**
Sasahara Y see **Kobayashi T**
Sasahara Y see **Murakami T**
Sasahashi N, Ando F, Okamoto F, Yamanaka K, Otani S, Sogabe K, Hanada T, Murakami Y, Takechi T, Makino S, et al. [Two cases of coronary artery fistula with coronary artery aneurysm] Kyobu Geka 1994 May;47(5):401–3 (Eng. Abstr.) **(Jpn)**
Sasahashi N see **Nonami Y**
Sasahashi N see **Oda K**
Sasahira M see **Uchimura K**
Sasai K, Iwai H, Yoshizawa T, Nishimoto S, Shibamoto Y, Oya N, Shibata T, Abe M. Fluorinated 2-nitroimidazole derivative hypoxic cell radiosensitizers: radiosensitizing activities and pharmacokinetics. Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):579–82
Sasai K see **Baba E**
Sasai K see **Iwai H**
Sasai K see **Oya N**
Sasai K see **Shibamoto Y**
Sasai K see **Shibata T**
Sasai K see **Takahashi S**
Sasai M see **Kojima T**
Sasai S see **Kubota Y**
Sasai T, Sakakibara S, Harada A, Sasaki K, Kato Y, Matsuyama K, Matsushima S, Gomibuchi M, Tanaka S, Shouji T. [Treatment of thoracic malignancy accompanied with cardiovascular disease] Kyobu Geka 1993 Oct; 46(11):918–21 (Eng. Abstr.) **(Jpn)**
Sasai Y, Kageyama R, Tagawa Y, Shigemoto R, Nakanishi S. Two mammalian helix-loop-helix factors structurally related to Drosophila hairy and Enhancer of split. Genes Dev 1992 Dec;6(12B):2620–34
Sasai Y see **Ishibashi M**
Sasai Y see **Kusuhara M**
Sasai Y see **Mori O**
Sasai Y see **Nishio T**
Sasai Y see **Ohshima M**
Sasai Y see **Takebayashi K**
Sasai Y see **Tsuda S**
Sasai-Takedatsu M see **Kojima T**
Sasajima H see **Kikuchi K**
Sasajima K, Maruyama H, Ishikawa N, Miyashita M, Furukawa K. [Tissue injury by free radicals after surgical stress] Nippon Ika Daigaku Zasshi 1993 Oct;60(5):330–3 **(Jpn)**
Sasajima T, Kubo Y, Izumi Y, Inaba M, Goh K. Plantar or dorsalis pedis artery bypass in Buerger's disease. Ann Vasc Surg 1994 May;8(3):248–57
Sasajima T, Kubo Y, Kokubo M, Izumi Y, Inaba M. Comparison of reversed and in situ saphenous vein grafts for infragenicular bypass: experience of two surgeons. Cardiovasc Surg 1993 Feb;1(1):38–43
Sasajima T, Mineura K, Kuwahara N, Kowada M, Murakami M, Uemura K. Autoradiographic analysis of (14C-methyl)-L-methionine uptake in transplanted rat brain tumors. Noshuyo Byori 1993;10(1):7–9
Sasajima T see **Maeda T**
Sasajima T see **Mineura K**
Sasajima Y, Yamabe H, Kobashi Y, Hirai K, Mori S. High expression of the Epstein-Barr virus latent protein EB nuclear antigen-2 on pyothorax-associated lymphomas. Am J Pathol 1993 Nov;143(5):1280–5
Sasajima Y see **Hayashi T**
Sasakawa C see **Durand JM**
Sasakawa C see **Hamada N**
Sasakawa C see **Makino S**
Sasakawa C see **Nakata N**
Sasakawa C see **Rajakumar K**
Sasakawa C see **Suzuki T**
Sasakawa C see **Tobe T**
Sasakawa C see **Uchida I**
(Sasakawa K) Tashiro H. [History in development of electron microscopies at the Department of Physiology, Kyoto University Medical School—contribution of Dr. Sasakawa and Dr. Azuma] Nippon Seirigaku Zasshi 1993; 55(7):293–302 **(Jpn)**
Sasakawa N, Ferguson JE, Sharif M, Hanley MR. Attenuation of agonist-induced desensitization of the rat substance P receptor by microinjection of inositol pentakis-and hexakisphosphates in Xenopus laevis oocytes. Mol Pharmacol 1994 Aug;46(2):380–5
Sasakawa N, Nakaki T, Kakinuma E, Kato R. Increase in inositol tris-, pentakis- and hexakisphosphates by high K+ stimulation in cultured rat cerebellar granule cells. Brain Res 1993 Sep 24;623(1):155–60
Sasakawa N, Nakaki T, Kato R. Characteristics of inositol polyphosphate metabolism in cultured adrenal chromaffin cells. Prog Neuropsychopharmacol Biol Psychiatry 1993 Sep;17(5):825–34
Sasakawa N, Sharif M, Hanley MR. Attenuation of agonist-induced desensitization of the rat substance P receptor by progressive truncation of the C-terminus. FEBS Lett 1994 Jun 27;347(2-3):181–4
Sasakawa N see **Sharif M**
Sasaki A. Evolution of antigen drift/switching: continuously evading pathogens. J Theor Biol 1994 Jun 7;168(3):291–308
Sasaki A. [Swallowing disorders after esophagectomy in thoracic esophageal cancer] Nippon Geka Gakkai Zasshi 1994 Jun;95(6):359–67 (Eng. Abstr.) **(Jpn)**
Sasaki A, Furusawa M, Tomoda H, Seo Y, Ohno S, Matsukuma A, Morita M, Kakeji Y. [Effect of adjuvant chemotherapy for patients with early gastric cancer] Gan To Kagaku Ryoho 1994 Jan;21(1):37–45 (Eng. Abstr.) **(Jpn)**
Sasaki A, Hirato J, Nakazato Y. Immunohistochemical study of microglia in the Creutzfeldt-Jakob diseased brain. Acta Neuropathol (Berl) 1993;86(4):337–44
Sasaki A, Horiuchi N, Hasegawa K, Uehara M. The proportion of death certificates of diabetic patients that mentioned diabetes in Osaka District, Japan. Diabetes Res Clin Pract 1993 Jun;20(3):241–6
Sasaki A, Mizutani T, Takasaki M, Yamada S, Mukai M, Ezaki Y. [Morphometric study of age-related changes of the spinal cord] Nippon Ronen Igakkai Zasshi 1994 Jun; 31(6):462–7 (Eng. Abstr.) **(Jpn)**
Sasaki A, Ogawa A, Hirato J, Nakazato Y. An immunohistochemical study of human pituicytes demonstrating frequent expression of MHC class II antigens and macrophage markers. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(6):379–86
Sasaki A, Sivaram P, Goldberg IJ. Lipoprotein lipase binding to adipocytes: evidence for the presence of a heparin-sensitive binding protein. Am J Physiol 1993 Dec; 265(6 Pt 1):E880–8
Sasaki A, Tsukaguchi M, Hirai M, Ohira H, Nakao Y, Yamane T, Park K, Im T, Tatsumi N. Transplantation of allogeneic peripheral blood stem cells after myeloablative treatment of a patient in blastic crisis of chronic myelocytic leukemia. Am J Hematol 1994 Sep;47(1):45–9
Sasaki A, Tsukaguchi M, Takayasu K, Hanai J. [Myelodysplastic syndrome developing acute myelocytic leukemia with gastric mucormycosis] Rinsho Byori 1993 Sep;41(9):1054–8 (Eng. Abstr.) **(Jpn)**
Sasaki A, Uchida K, Akaza H, Koiso K, Nemoto R, Homma S, Shimojo N. [Nondestructive synchrotron radiation X-ray fluorescence imaging of trace elements in renal cell carcinoma] Gan To Kagaku Ryoho 1994 Mar;21(4):559–61 **(Jpn)**
Sasaki A see **Bamba T**
Sasaki A see **Chiba A**
Sasaki A see **Ishiyama Y**
Sasaki A see **Kawashima T**
Sasaki A see **Koda T**
Sasaki A see **Naganuma H**
Sasaki A see **Sato K**
Sasaki A see **Sivaram P**
Sasaki A see **Stins MF**
Sasaki CT see **Bronen RA**
Sasaki CT see **Cahow CE**

Sasaki CT see **Haffty BG**
Sasaki CT see **Jastreboff PJ**
Sasaki CT see **Leder SB**
Sasaki CT see **Piccirillo JF**
Sasaki CY, Patek PQ. Inhibition of tumor necrosis factor-mediated lysis by spleen cell-conditioned medium. Int J Immunopharmacol 1994 Apr;16(4):301-9
Sasaki D, Kosunago S, Mikami T, Matsumoto T, Suzuki M. Effect of 12-O-tetradecanoylphorbol-13-acetate on expression of cell surface antigens in two subclones of human leukemia K562 cells [published erratum appears in Biol Pharm Bull 1993 Dec;16(12):1301] Biol Pharm Bull 1993 Oct;16(10):1054-6
Sasaki D see **Suto T**
Sasaki DM see **Katz AR**
Sasaki DT see **Azouaou N**
Sasaki E see **Harada K**
Sasaki E see **Iwao T**
Sasaki E see **Kubota T**
Sasaki E see **Mitsuyama K**
Sasaki E see **Naito M**
Sasaki E see **Namatame K**
Sasaki E see **Shibata T**
Sasaki E see **Yoshimoto K**
Sasaki F, Osugi S, Shimamura K, Sunano S. Relationship between blood pressure and smooth muscle tone in aortae of hypertensive rats: roles of [Ca2+]. J Smooth Muscle Res 1993 Jun;29(3):69-79
Sasaki F see **Abe T**
Sasaki F see **Hata Y**
Sasaki F see **Miki N**
Sasaki F see **Saitoh Y**
Sasaki F see **Sakai T**
Sasaki F see **Shigemori K**
Sasaki F see **Sone Y**
Sasaki F see **Sunano S**
Sasaki F see **Uchino J**
Sasaki F see **Yoshizawa M**
Sasaki GC see **Rose TM**
Sasaki GH see **Lam AC**
Sasaki H. [Repair and expression of radiation injuries--recent trends on radiation cell biology] Fukuoka Igaku Zasshi 1993 Nov;84(11):445-8 (6 ref.) **(Jpn)**
Sasaki H. [Linkage study of hereditary spinocerebellar ataxia, and probable correlation for the loci to the disease phenotypes] Rinsho Shinkeigaku 1993 Dec;33(12):1285-7 (10 ref.) (Eng. Abstr.) **(Jpn)**
Sasaki H, Fukushima M. Prostaglandins in the treatment of cancer. Anticancer Drugs 1994 Apr;5(2):131-8 (79 ref.)
Sasaki H, Furusato M, Teshima S, Kiyokawa T, Tada A, Aizawa S, Yamabe T, Tsugane S, Terashima Y. Prognostic significance of histopathological subtypes in stage I pure yolk sac tumour of the ovary. Br J Cancer 1994 Mar; 69(3):529-36
Sasaki H, Higashiyama H, Kumada K, Morimoto T, Takeuchi E, Ozawa K. Evaluating microscopic arterial reconstruction: a comparison of laser-assisted versus conventional vascular anastomosis in 70% hepatectomized rat model. Eur Surg Res 1994;26(1):35-45
Sasaki H, Hirabayashi Y, Inoue T, Taniguchi S, Ikuta K, Matsuyama S. Promotion of survival and proliferation by interleukin 3, kit-ligand and erythropoietin on early and late appearing spleen colony forming units in culture. Stem Cells (Dayt) 1993 Nov;11(6):555-61
Sasaki H, Hogan BL. HNF-3 beta as a regulator of floor plate development. Cell 1994 Jan 14;76(1):103-15
Sasaki H, Huang CC. Expression of cytokeratins 13 and 16 in middle ear cholesteatoma. Otolaryngol Head Neck Surg 1994 Mar;110(3):310-7
Sasaki H, Meguro K, Matsuzaki Y, Doi C, Yamaguchi S, Nakamura T, Aoki T, Sekizawa K, Shimizu Y. Effect of nicotine on cognitive disturbance in animals with acetylcholine deficient brain. Yakubutsu Seishin Kodo 1993 Jun;13(3):143-7
Sasaki H, Ohtake Y, Matsushima A, Hiroto M, Kodera Y, Inada Y. Reduction of immunoreactivity of bovine serum albumin conjugated with comb-shaped polyethylene glycol derivatives. Biochem Biophys Res Commun 1993 Nov 30; 197(1):287-91
Sasaki H, Okabe E. Modification by hydroxyl radicals of functional reactivity in rabbit lingual artery. Jpn J Pharmacol 1993 Jul;62(3):305-14
Sasaki H, Sekizawa K. [Clinical strategy of chronic obstructive pulmonary disease in the elderly] Nippon Ronen Igakkai Zasshi 1993 Dec;30(12):999-1004 (Eng. Abstr.) **(Jpn)**
Sasaki H, Yamaguchi T, Kumada K, Higashiyama H, Terasaki M, Mashima S, Mitsuyoshi A, Nakagami M, Morimoto T, Shimahara Y, et al. Advantageous effect of low-molecular-weight heparin administration on hepatic mitochondrial redox state. Res Exp Med (Berl) 1994; 194(3):139-45
Sasaki H see **Adachi M**
Sasaki H see **Aikawa T**
Sasaki H see **Akiyama N**
Sasaki H see **Andoh Y**
Sasaki H see **Arai H**
Sasaki H see **Atsukawa H**
Sasaki H see **Daimon M**
Sasaki H see **Fujino T**
Sasaki H see **Fujiwara S**
Sasaki H see **Fukushima T**
Sasaki H see **Hamada K**
Sasaki H see **Hashimoto Y**
Sasaki H see **Hayashi Y**
Sasaki H see **Higashiyama H**
Sasaki H see **Hoshi K**
Sasaki H see **Igaki H**
Sasaki H see **Igarashi M**
Sasaki H see **Iguchi H**
Sasaki H see **Isu T**
Sasaki H see **Itoh H**
Sasaki H see **Jin Y**
Sasaki H see **Kadota I**
Sasaki H see **Kakizawa T**
Sasaki H see **Kikuchi R**
Sasaki H see **Kobayashi H**
Sasaki H see **Kubota M**
Sasaki H see **Kumagai S**
Sasaki H see **Lee VH**
Sasaki H see **Maeda M**
Sasaki H see **Matsuno T**
Sasaki H see **Meguro K**
Sasaki H see **Mikami M**
Sasaki H see **Morikawa M**
Sasaki H see **Motohiro T**
Sasaki H see **Nagano N**
Sasaki H see **Nakamura S**
Sasaki H see **Nakazawa H**
Sasaki H see **Nishida K**
Sasaki H see **Nozawa S**
Sasaki H see **Ochiai K**
Sasaki H see **Ohtsuka G**
Sasaki H see **Oishibashi Y**
Sasaki H see **Okayama H**
Sasaki H see **Orita H**
Sasaki H see **Pinto A**
Sasaki H see **Sakamoto A**
Sasaki H see **Sano T**
Sasaki H see **Sato N**
Sasaki H see **Sekizawa K**
Sasaki H see **Shikama Y**
Sasaki H see **Shimura S**
Sasaki H see **Shintaku Y**
Sasaki H see **Sugiyama K**
Sasaki H see **Sumii K**
Sasaki H see **Sumimoto H**
Sasaki H see **Suzuki T**
Sasaki H see **Takahashi A**
Sasaki H see **Tanaka H**
Sasaki H see **Tanaka N**
Sasaki H see **Tanokura M**
Sasaki H see **Tatsumi H**
Sasaki H see **Teng EL**
Sasaki H see **Terasaki M**
Sasaki H see **Ujiie Y**
Sasaki H see **Wakisaka A**
Sasaki H see **Watanabe N**
Sasaki H see **Yamasaki M**
Sasaki H see **Yanai M**
Sasaki H see **Yokouchi Y**
Sasaki H see **Yokoyama T**
Sasaki H see **Yoshikawa H**
Sasaki I, Fujii I. [Drug-induced organic mood disorders] Nippon Rinsho 1994 May;52(5):1323-8 (29 ref.) (Eng. Abstr.) **(Jpn)**
Sasaki I see **Deguchi K**
Sasaki I see **Segami H**
Sasaki I see **Yamada A**
Sasaki I see **Yoshinaga M**
Sasaki J, Asaka M, Kotani E, Takayama N, Kubo T. [A case of uterine rupture with the use of gemeprost suppositories in second-trimester pregnancy termination] Nippon Sanka Fujinka Gakkai Zasshi 1993 Nov; 45(11):1341-4 (11 ref.) **(Jpn)**
Sasaki J, Lanyi JK, Needleman R, Yoshizawa T, Maeda A. Complete identification of C = O stretching vibrational bands of protonated aspartic acid residues in the difference infrared spectra of M and N intermediates versus bacteriorhodopsin. Biochemistry 1994 Mar 22; 33(11):3178-84
Sasaki J, Nameta K. [Chronic osteomyelitis of mandibulae] Nippon Rinsho 1994 Feb;52(2):507-11 (1 ref.) (Eng. Abstr.) **(Jpn)**
Sasaki J see **Handa K**
Sasaki J see **Hirata N**
Sasaki J see **Inoue T**
Sasaki J see **Kanda T**
Sasaki J see **Kawauchi H**
Sasaki J see **Kikuchi K**
Sasaki J see **Maeda A**
Sasaki J see **Mizuno S**
Sasaki J see **Sawada Y**
Sasaki J see **Watanabe S**
Sasaki J see **Yamaguchi M**
Sasaki K. [An educational method of cross-sectional anatomy combined with gross-anatomic practice] Kaibogaku Zasshi 1994 Jun;69(3):306-12 (Eng. Abstr.) **(Jpn)**
Sasaki K, Gemba H, Nambu A, Matsuzaki R. No-go activity in the frontal association cortex of human subjects. Neurosci Res 1993 Dec;18(3):249-52
Sasaki K, Iwatsuki H, Suda M, Itano C. Cell death and phagocytosis of haematopoietic elements at the onset of haematopoiesis in the mouse spleen: an ultrastructural study. J Anat 1993 Aug;183 (Pt 1):113-20
Sasaki K, Kurata K, Funayama K, Nagata M, Watanabe E, Ohta S, Hanai N, Nishi T. Expression cloning of a novel alpha 1,3-fucosyltransferase that is involved in biosynthesis of the sialyl Lewis x carbohydrate determinants in leukocytes. J Biol Chem 1994 May 20;269(20):14730-7
Sasaki K, Kurata K, Kojima N, Kurosawa N, Ohta S, Hanai N, Tsuji S, Nishi T. Expression cloning of a GM3-specific alpha-2,8-sialyltransferase (GD3 synthase). J Biol Chem 1994 Jun 3;269(22):15950-6
Sasaki K, Kurose A, Ishida Y. Flow cytometric analysis of the expression of PCNA during the cell cycle in HeLa cells and effects of the inhibition of DNA synthesis on it. Cytometry 1993 Nov;14(8):876-82
Sasaki K, Kurose A, Ishida Y, Matsuta M. Estimation of S-phase fraction in tumor tissue sections by immunohistochemical staining of PCNA. J Histochem Cytochem 1994 Jul;42(7):957-60
Sasaki K, Murata M, Yasumoto T, Mieskes G, Takai A. Affinity of okadaic acid to type-1 and type-2A protein phosphatases is markedly reduced by oxidation of its 27-hydroxyl group. Biochem J 1994 Mar 1;298 (Pt 2):259-62
Sasaki K, Okouchi Y, Pabst R, Rothkötter HJ. Three-dimensional detection of the expression of intercellular adhesion molecule-1 (ICAM-1) in the high endothelial venule (HEV) of the rat lymph node. Microsc Res Tech 1993 Jun 15;25(3):264-5
Sasaki K, Oomura Y, Figurov A, Yagi H. Acidic fibroblast growth factor facilitates generation of long-term potentiation in rat hippocampal slices. Brain Res Bull 1994; 33(5):505-11
Sasaki K, Pabst R, Rothkötter HJ. Development of the high endothelial venule in rat lymph node autografts. Anat Rec 1994 Apr;238(4):473-9
Sasaki K, Pabst R, Rothkötter HJ. The unique ultrastructure of high-endothelial venules in inguinal lymph nodes of the pig. Cell Tissue Res 1994 Apr;276(1):85-90
Sasaki K, Pinkel D, Tsukahara M, Murano I, Gray JW. Detection of a human chromosomal translocation t(8;9) in a baby with multiple malformations using two-color fluorescence in situ hybridization. Pathol Int 1994 Feb; 44(2):145-50
Sasaki K, Shimoda M, Aoki Y, Natsuhori M, Kokue E. Contribution of plasma protein binding to the stability of tetrahydrofolate in pig plasma. Adv Exp Med Biol 1993; 338:749-52
Sasaki K, Sugiura H, Uehara M. Patch test reactions to the acetone-soluble fraction of human dander in atopic dermatitis. Dermatology 1994;189(1):58-61
Sasaki K, Tsujimoto T, Nambu A, Matsuzaki R, Kyuhou S. Dynamic activities of the frontal association cortex in calculating and thinking. Neurosci Res 1994 Mar; 19(2):229-33
Sasaki K, Watanabe E, Kawashima K, Sekine S, Dohi T, Oshima M, Hanai N, Nishi T, Hasegawa M. Expression cloning of a novel Gal beta (1-3/1-4) GlcNAc alpha 2,3-sialyltransferase using lectin resistance selection. J Biol Chem 1993 Oct 25;268(30):22782-7
Sasaki K, Yoshizaki F, Nagasue M, Ando T. [Effect of Oren-gedoku-to on changes in hexobarbital-induced sleeping time in chlorpromazine-treated mice] Yakugaku Zasshi 1994 Jun;114(6):431-4 (Eng. Abstr.) **(Jpn)**
Sasaki K see **Asari M**
Sasaki K see **Beppu T**
Sasaki K see **Fujimaki E**
Sasaki K see **Fujino Y**
Sasaki K see **Fukuda M**
Sasaki K see **Harada M**
Sasaki K see **Hirayama M**
Sasaki K see **Honma M**
Sasaki K see **Ikeda K**
Sasaki K see **Ishikawa M**
Sasaki K see **Iwatsuki H**
Sasaki K see **Kato J**
Sasaki K see **Katoh N**
Sasaki K see **Kisara S**
Sasaki K see **Kubota K**
Sasaki K see **Matsuta M**
Sasaki K see **Mizushima H**
Sasaki K see **Morishita D**
Sasaki K see **Motomiya Y**
Sasaki K see **Nagao M**
Sasaki K see **Nakano O**
Sasaki K see **Nakayama T**
Sasaki K see **Nishizaki T**
Sasaki K see **Nitta K**
Sasaki K see **Ohnami K**
Sasaki K see **Okouchi Y**
Sasaki K see **Oomura Y**
Sasaki K see **Ozaki M**
Sasaki K see **Pae EK**
Sasaki K see **Sakamoto Y**
Sasaki K see **Sasai T**
Sasaki K see **Satake T**
Sasaki K see **Shimazu M**
Sasaki K see **Suto T**
Sasaki K see **Takahashi K**
Sasaki K see **Tamachi Y**
Sasaki K see **Terada H**

Sasaki K see **Tohgi H**
Sasaki K see **Tonami H**
Sasaki K see **Tsujimoto T**
Sasaki K see **Watanabe K**
Sasaki K see **Yamagami T**
Sasaki K see **Yamaguchi T**
Sasaki K see **Yamataka A**
Sasaki K see **Yonemoto J**

Sasaki LS, Mittal V, Allaben RD. Primary repair of colon injuries: a retrospective analysis. Am Surg 1994 Jul; 60(7):522–7

Sasaki M. [A fundamental concept for development of sample transportation system in clinical laboratory] Rinsho Byori 1993 Sep;Suppl 95:1–6 **(Jpn)**

Sasaki M, Herd CM, Page CP. Effect of heparin and a low-molecular weight heparinoid on PAF-induced airway responses in neonatally immunized rabbits. Br J Pharmacol 1993 Sep;110(1):107–12

Sasaki M, Kono N, Nakanuma Y. Neoexpression of Lewis Y antigen is a sensitive phenotypic change of the damaged intrahepatic bile ducts. Hepatology 1994 Jan;19(1):138–44

Sasaki M, Kono N, Nakanuma Y. Membranous expression of Lewis Y antigen in clustered hepatocytes in chronic viral, autoimmune, and alcoholic liver diseases but not in biliary diseases. Mod Pathol 1994 Apr;7(3):339–46

Sasaki M, Lovell KL, Möller JR. Myelin-associated glycoprotein (MAG) in myelin deficiency of caprine beta-mannosidosis. Brain Res 1993 Aug 20;620(1):127–32

Sasaki M, Müller-Gärtner HW, Lever JR, Ravert HT, Dannals RF, Guilarte TR, Wagner HN Jr. Assessment of brain muscarinic acetylcholinergic receptors in living mice using a simple probe, [125I]-4-iododexetimide and [125I]-4-iodolevetimide. Neuropharmacology 1993 Dec; 32(12):1441–3

Sasaki M, Nishio M, Sasaki T, Esumi J. Identification of mouse mammary fibroblast-derived mammary growth factor as hepatocyte growth factor. Biochem Biophys Res Commun 1994 Mar 15;199(2):772–9

Sasaki M, Sørensen FB, Fukuzawa S, Yamabe H, Olsen S, Yoshida O. Quantitative histopathology in the prognostic evaluation of patients with transitional cell carcinoma of the urinary bladder. Cancer 1993 Oct 15;72(8):2470–83

Sasaki M see **Asaoka M**
Sasaki M see **Bamba T**
Sasaki M see **Chiba Y**
Sasaki M see **Fukuda N**
Sasaki M see **Hasegawa Y**
Sasaki M see **Hashimoto I**
Sasaki M see **Hata A**
Sasaki M see **Ikegami H**
Sasaki M see **Iwaoka T**
Sasaki M see **Izawa K**
Sasaki M see **Kaizu H**
Sasaki M see **Kitazawa S**
Sasaki M see **Kiyoshige K**
Sasaki M see **Koga Y**
Sasaki M see **Kunimatsu M**
Sasaki M see **Kuroda M**
Sasaki M see **Kuwahara Y**
Sasaki M see **Lu YY**
Sasaki M see **Mikuniya A**
Sasaki M see **Minshall EM**
Sasaki M see **Miyauchi J**
Sasaki M see **Murata M**
Sasaki M see **Nakanuma Y**
Sasaki M see **Nishiya K**
Sasaki M see **Nonaka M**
Sasaki M see **Nonaka T**
Sasaki M see **Ogata K**
Sasaki M see **Ohshima T**
Sasaki M see **Ohtsuki T**
Sasaki M see **Ohya T**
Sasaki M see **Otsuka M**
Sasaki M see **Sato M**
Sasaki M see **Sørensen FB**
Sasaki M see **Sudoh T**
Sasaki M see **Sugimoto N**
Sasaki M see **Taguchi H**
Sasaki M see **Tamasawa N**
Sasaki M see **Tazuma S**
Sasaki M see **Uchino Y**
Sasaki M see **Umeda T**
Sasaki M see **Yamagishi S**
Sasaki M see **Yamamura H**
Sasaki M see **Yasuhara O**
Sasaki M see **Yoshihara S**

Sasaki MS, Taylor AM. Dissociation between radioresistant DNA replication and chromosomal radiosensitivity in ataxia telangiectasia cells. Mutat Res 1994 May 1; 307(1):107–13

Sasaki MS see **Kato MV**
Sasaki MS see **Matsubara S**
Sasaki MS see **Saijo M**
Sasaki MS see **Shimizu T**
Sasaki MS see **Wadayama B**

Sasaki N, Hayashi M, Aoyama S, Yamashita T, Miyoshi I, Kasai N, Namioka S. Transgenic mice with antisense RNA against the nucleocapsid protein mRNA of mouse hepatitis virus. J Vet Med Sci 1993 Aug;55(4):549–54

Sasaki N, Hayashizaki Y, Kasai N. Absence of linkage between the retinoblastoma gene and hts gene in the LEC rat: a model of human Wilson's disease. Jpn J Cancer Res 1993 Oct;84(10):1019–22

Sasaki N, Hayashizaki Y, Muramatsu M, Matsuda Y, Ando Y, Kuramoto T, Serikawa T, Azuma T, Naito A, Agui T, et al. The gene responsible for LEC hepatitis, located on rat chromosome 16, is the homolog to the human Wilson disease gene. Biochem Biophys Res Commun 1994 Jul 15; 202(1):512–8

Sasaki N, Kawahara K, Takahashi T, Ide S, Shingu H, Nagayasu T, Yamamoto S, Kobayashi M, Tomita M. Function of canine lung allografts preserved by modified University of Wisconsin solution for 24 hours. Transplant Proc 1994 Apr;26(2):873–5

Sasaki N, Nakayama Y, Yoshikawa M, Enyo A. Stress relaxation function of bone and bone collagen. J Biomech 1993 Dec;26(12):1369–76

Sasaki N see **Hayashizaki Y**
Sasaki N see **Horiguchi J**
Sasaki N see **Kawamura M**
Sasaki N see **Kobayashi J**
Sasaki N see **Lin Y**
Sasaki N see **Matsui A**
Sasaki N see **Mikuniya A**
Sasaki N see **Miyoshi I**
Sasaki N see **Mizutani T**
Sasaki N see **Momoi Y**
Sasaki N see **Morozumi M**
Sasaki N see **Naito M**
Sasaki N see **Nakamura M**
Sasaki N see **Nakayama H**
Sasaki N see **Nishimura R**
Sasaki N see **Ohto H**
Sasaki N see **Sakai Y**
Sasaki N see **Sato F**
Sasaki N see **Takemori K**
Sasaki N see **Takimoto Y**
Sasaki N see **Tomizawa N**
Sasaki N see **Wakita K**
Sasaki N see **Yamamoto M**

Sasaki O, Ootsuka K, Taguchi K, Kikukawa M. Multiple sclerosis presented acute hearing loss and vertigo. ORL J Otorhinolaryngol Relat Spec 1994;56(1):55–9

Sasaki O, Soejima K. [Comparison of DNA index using flow cytometry between primary tumor and its metastatic regional lymph node in human gastric carcinoma] Gan To Kagaku Ryoho 1994 May;21 Suppl 1:27–31 (Eng. Abstr.) **(Jpn)**

Sasaki O, Soejima K, Haraguchi Y. DNA ploidy in undifferentiated carcinomas of the human stomach-with special reference to its heterogeneity and the relation between its intratumor distribution pattern and prognosis. In Vivo 1993 Jul-Aug;7(4):363–7

Sasaki O see **Fujii Y**
Sasaki O see **Ishiyama T**
Sasaki O see **Sugaya H**

Sasaki R, Kato Y, Watanabe Y, Narita Y, Kuzuhara S. [Transverse myelopathy caused by aneurysmal bone cyst of the thoracic vertebra in an old person] Rinsho Shinkeigaku 1994 Apr;34(4):366–70 (Eng. Abstr.) **(Jpn)**

Sasaki R, Kubonishi I, Minowada J, Bollum FJ, Miura Y, Takaku F. 12-0-Tetradecanoylphorbol 13-acetate (TPA)-induced enzymatic change of human non-T, non-B lymphoid leukemia cell lines. Haematologia (Budap) 1993; 25(2):111–21

Sasaki R, Takaku F, Bollum FJ. Terminal deoxynucleotidyl transferase and glucocorticoid receptors in rat thymocytes. Haematologia (Budap) 1993;25(3):165–78

Sasaki R, Yunasa Y, Masuyama A, Takaku F, Bollum FJ. Production of a specific monoclonal antibody to terminal deoxynucleotidyl transferase (TdT) and the extensive studies of TdT in patients with hematological malignancies. Haematologia (Budap) 1993;25(4):223–35

Sasaki R see **Ichimura S**
Sasaki R see **Ikeda T**
Sasaki R see **Izumi T**
Sasaki R see **Kitagawa Y**
Sasaki R see **Masuda S**
Sasaki R see **Okada K**
Sasaki R see **Okano M**

Sasaki S. [Acute abdomen in obstetrical and gynecological practice] Nippon Ika Daigaku Zasshi 1993 Dec;60(6):415–8 **(Jpn)**

Sasaki S, Asada K, Kodama T, Hasegawa S, Sawada Y, Irie H, Takeuchi A. [Surgical treatment of infective endocarditis] Kyobu Geka 1994 Mar;47(3):209–14 (Eng. Abstr.) **(Jpn)**

Sasaki S, Fukuda H. Endoscopic laser surgery for T1 glottic cancer. Keio J Med 1993 Dec;42(4):196–8

Sasaki S, Fushimi K, Saito H, Saito F, Uchida S, Ishibashi K, Kuwahara M, Ikeuchi T, Inui K, Nakajima K, et al. Cloning, characterization, and chromosomal mapping of human aquaporin of collecting duct. J Clin Invest 1994 Mar;93(3):1250–6

Sasaki S, Hashimoto R, Kiuchi M, Inoue K, Ikumoto T, Hirose R, Chiba K, Hoshino Y, Okumoto T, Fujita T. Fungal metabolites. Part 14. Novel potent immunosuppressants, mycestericins, produced by Mycelia sterilia. J Antibiot (Tokyo) 1994 Apr;47(4):420–33

Sasaki S, Iwata H, Ishiguro N, Obata K, Miura T. Detection of stromelysin in synovial fluid and serum from patients with rheumatoid arthritis and osteoarthritis. Clin Rheumatol 1994 Jun;13(2):228–33

Sasaki S, Kesteloot H. Validation of nutritional studies for use in epidemiology. Acta Cardiol 1993;48(5):463–6

Sasaki S, Kuwabara T, Takenaka K, Takesako T, Itoh H, Nakata T, Takeda K, Nakagawa M. Manidipine inhibits the progression of hypertension and atherosclerosis in endothelium-injured and cholesterol-fed Goldblatt 2K1C rats. Blood Press Suppl 1992;3:36–40

Sasaki S, Ludwig H. In borna disease virus infected rabbit neurons 100 nm particle structures accumulate at areas of Joest-Degen inclusion bodies. Zentralbl Veterinarmed [B] 1993 Jun;40(4):291–7

Sasaki S, Maruyama S. Decreased synaptophysin immunoreactivity of the anterior horns in motor neuron disease. Acta Neuropathol (Berl) 1994;87(2):125–8

Sasaki S, Maruyama S. Immunocytochemical and ultrastructural studies of the motor cortex in amyotrophic lateral sclerosis. Acta Neuropathol (Berl) 1994;87(6):578–85

Sasaki S, Maruyama S. A fine structural study of Onuf's nucleus in sporadic amyotrophic lateral sclerosis. J Neurol Sci 1993 Oct;119(1):28–37

Sasaki S, Mori T, Kamihira S, Inoue A, Hara Y, Ishiguro S, Kuroda H. [A case of infective endocarditis with subaortic-valve aneurysm] Kyobu Geka 1993 Oct; 46(11):980–2 (Eng. Abstr.) **(Jpn)**

Sasaki S, Nakamura H. [Diagnosis of thyroid hormone resistance by molecular biology] Nippon Rinsho 1994 Apr; 52(4):929–34 (9 ref.) (Eng. Abstr.) **(Jpn)**

Sasaki S, Tokunou T, Yawata A, Tokuchi S, Yabana T, Yachi A, Ono A, Yonezawa K, Abe T, Ishibashi F, et al. [A case of acute emphysematous cholecystitis showing atypical gas distributions] Nippon Shokakibyo Gakkai Zasshi 1994 Feb; 91(2):217–22 **(Jpn)**

Sasaki S, Yabana T, Abe T, Tokunou T, Yawata A, Tokuchi S, Sugiyama T, Yachi A, Ono A, Yonezawa K, et al. [A case of gastric malignant schwannoma] Nippon Shokakibyo Gakkai Zasshi 1994 Mar;91(3):322–7 (9 ref.) **(Jpn)**

Sasaki S, Yoneda Y, Fujita H, Uchida A, Takesaka K, Takesako T, Itoh H, Nakata T, Takeda K, Nakagawa M. Association of blood pressure variability with induction of atherosclerosis in cholesterol-fed rats. Am J Hypertens 1994 May;7(5):453–9

Sasaki S see **Adachi S**
Sasaki S see **Agre P**
Sasaki S see **Berdal A**
Sasaki S see **Chinami M**
Sasaki S see **Fujita T**
Sasaki S see **Fukui H**
Sasaki S see **Hayashi J**
Sasaki S see **Iimura T**
Sasaki S see **Ishibashi K**
Sasaki S see **Ishii A**
Sasaki S see **Itoh K**
Sasaki S see **Joossens JV**
Sasaki S see **Kakinuma H**
Sasaki S see **Kato T**
Sasaki S see **Kawasaki M**
Sasaki S see **Kesteloot H**
Sasaki S see **Kondo H**
Sasaki S see **Kunihara T**
Sasaki S see **Kuwahara M**
Sasaki S see **Ogihara T**
Sasaki S see **Ohzeki T**
Sasaki S see **Orita K**
Sasaki S see **Sakoh T**
Sasaki S see **Sano M**
Sasaki S see **Sasaki T**
Sasaki S see **Shibata K**
Sasaki S see **Suzuki H**
Sasaki S see **Takarada A**
Sasaki S see **Takeda K**
Sasaki S see **Takesako T**
Sasaki S see **Tanaka S**
Sasaki S see **Teshima T**
Sasaki S see **Uchida S**
Sasaki S see **Watanabe H**

Sasaki SS, Sharar SR, Harlan JM, Rice CL, Winn RK. Mild hemorrhagic shock does not enhance the risk of CD18 blockade to S. aureus skin inoculations. J Appl Physiol 1994 Jan;76(1):86–90

Sasaki SS see **Sharar SR**

Sasaki T. [Electron microscopy study on alterations of glomerular basement membrane in IgA nephropathy] Nippon Jinzo Gakkai Shi 1993 Sep;35(9):1033–41 (Eng. Abstr.) **(Jpn)**

Sasaki T. [Swyer-James syndrome] Nippon Rinsho 1994 Mar; Suppl 4:882–3 (3 ref.) **(Jpn)**

Sasaki T. [Pathogenesis of cerebral vasospasm following subarachnoid hemorrhage] No To Shinkei 1993 Sep; 45(9):799–808 (65 ref.) **(Jpn)**

Sasaki T. [Clinical significance of the detection of anti-nuclear antibody-associated idiotypes] Rinsho Byori 1994 May;42(5):476–80 (Eng. Abstr.) **(Jpn)**

Sasaki T, Barrioka N. [Intrathoracic kidney] Nippon Rinsho 1994 Mar;Suppl 4:927–9 (21 ref.) **(Jpn)**

Sasaki T, Debari K, Hasemi M. Measurement of Howship's resorption lacunae by a scanning probe microscope system. J Electron Microsc (Tokyo) 1993 Oct;42(5):356–9

Sasaki T, Debari K, Udagawa N. Cytochalasin D reduces osteoclastic bone resorption by inhibiting development of ruffled border-clear zone complex. Calcif Tissue Int 1993 Sep;53(3):217–21

Sasaki T, Esta A, Nozaki T, Ishii S, Senda M. Carbon-11-forskolin: a ligand for visualization of the adenylate cyclase-related second messenger system. J Nucl Med 1993 Nov;34(11):1944-8

Sasaki T, Hong MH. Endothelin-1 localization in bone cells and vascular endothelial cells in rat bone marrow. Anat Rec 1993 Nov;237(3):332-7

Sasaki T, Iwata M, Yamato M, Takeda Y, Imamura Y, Hayashi T. Further characterization of basement membrane-associated collagen in comparison with type IV collagen alpha-1-chain in the extracts of human placenta with monoclonal antibodies. Contrib Nephrol 1994; 107:64-9

Sasaki T, Kameoka Y, Kamase S, Ide T. Isolation of a mammalian cell cycle ts mutant, tsJT663, defective in preparation for passing restriction point. Exp Cell Res 1994 Sep;214(1):209-14

Sasaki T, Kato M, Takai Y. Consequences of weak interaction of rho GDI with the GTP-bound forms of rho p21 and rac p21. J Biol Chem 1993 Nov 15;268(32):23959-63

Sasaki T, Kitanaka C. [Critical appraisal of CT grading in subarachnoid hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:303-8 (13 ref.) **(Jpn)**

Sasaki T, Kodama N, Yamanobe K, Sakuma J. [Cisternal irrigation therapy with urokinase for preventing vasospasm] Nippon Rinsho 1993 Dec;51 Suppl:397-403 **(Jpn)**

Sasaki T, Nakajima H. Systemic sclerosis (scleroderma) associated with discoid lupus erythematosus. Dermatology 1993;187(3):178-81

Sasaki T, Nanko S, Fukuda R, Kawate T, Kunugi H, Kazamatsuri H. Changes of immunological functions after acute exacerbation in schizophrenia. Biol Psychiatry 1994 Feb 1;35(3):173-8

Sasaki T, Osawa G. A kinetic study of the glomerular cells of developing and mature rat kidneys using an anti-bromodeoxyuridine monoclonal antibody. Nippon Jinzo Gakkai Shi 1993 Nov;35(11):1213-9

Sasaki T, Ramamurthy NS, Golub LM. Bone cells and matrix bind chemically modified non-antimicrobial tetracycline. Bone 1994 May-Jun;15(3):373-5

Sasaki T, Sakata T, Burioka N. [Hyperlucent lung] Nippon Rinsho 1994 Mar;Suppl 4:970-1 (4 ref.) **(Jpn)**

Sasaki T, Sasaki S, Koyama H. A survey of an antibody to reticuloendotheliosis virus in sera of chickens and other avian species in Japan. J Vet Med Sci 1993 Oct;55(5):885-8

Sasaki T, Shimura S, Wakui M, Ohkawara Y, Takishima T, Mikoshiba K. Apically localized IP3 receptors control chloride current in airway gland acinar cells. Am J Physiol 1994 Aug;267(2 Pt 1):L152-8

Sasaki T see Aoyama T
Sasaki T see Arimura Y
Sasaki T see Azuma A
Sasaki T see Chikumi H
Sasaki T see Fukuda R
Sasaki T see Hashimoto K
Sasaki T see Hattori M
Sasaki T see Hirano Y
Sasaki T see Hitsuda Y
Sasaki T see Horiuchi T
Sasaki T see Ishimori T
Sasaki T see Ishiwata K
Sasaki T see Ito I
Sasaki T see Kishida S
Sasaki T see Kitanaka C
Sasaki T see Kobayashi M
Sasaki T see Matsubara S
Sasaki T see Matsuda A
Sasaki T see Minami Y
Sasaki T see Miyazaki A
Sasaki T see Mizoguchi A
Sasaki T see Mori T
Sasaki T see Mori Y
Sasaki T see Nagaki M
Sasaki T see Nagata K
Sasaki T see Nagatomo A
Sasaki T see Nanko S
Sasaki T see Nishiyama T
Sasaki T see Ogihara-Umeda I
Sasaki T see Orime Y
Sasaki T see Osawa H
Sasaki T see Pan TC
Sasaki T see Sakamaki H
Sasaki T see Sasaki M
Sasaki T see Sasaki Y
Sasaki T see Sato M
Sasaki T see Satoh M
Sasaki T see Shibata S
Sasaki T see Shimura S
Sasaki T see Shiono M
Sasaki T see Sugita Y
Sasaki T see Takabatake T
Sasaki T see Takai Y
Sasaki T see Takaishi K
Sasaki T see Takatani S
Sasaki T see Tamura T
Sasaki T see Tsuchiya Y
Sasaki T see Uchibayashi T
Sasaki T see Watanabe M
Sasaki T see Woo M
Sasaki T see Yaku H
Sasaki T see Yamabe H
Sasaki T see Yamada K
Sasaki T see Yamamoto K
Sasaki T see Yamashima T
Sasaki T see Yamasoba T
Sasaki T see Yasumuro K
Sasaki T see Yodono H
Sasaki T see Yoshimura Y
Sasaki T see Yui S
Sasaki TM see Brunetti DR

Sasaki Y, Chiba T, Ambo A, Suzuki K. Degradation of deltorphins and their analogs by rat brain synaptosomal peptidases. Chem Pharm Bull (Tokyo) 1994 Mar; 42(3):592-4

Sasaki Y, Hakamada K, Suama Y, Nagano Y, Furusawa I, Matsuno R. Chloroplast-encoded protein as a subunit of acetyl-CoA carboxylase in pea plant. J Biol Chem 1993 Nov 25;268(33):25118-23

Sasaki Y, Higashihara E, Takeuchi T, Nutahara K, Homma Y, Aso Y. A case of familial central diabetes insipidus: the response of urinary prostaglandins to 1-deamino-8-D-arginine vasopressin. J Urol 1994 Jul; 152(1):161-3

Sasaki Y, Homma Y, Hosaka Y, Tajima A, Aso Y. Clinical and flow cytometric analyses of renal cell carcinomas with reference to incidental or non-incidental detection. Jpn J Clin Oncol 1994 Feb;24(1):32-6

Sasaki Y, Honda M, Makino M, Sasaki T. Mycoplasmas stimulate replication of human immunodeficiency virus type 1 through selective activation of CD4+ T lymphocytes. AIDS Res Hum Retroviruses 1993 Aug; 9(8):775-80

Sasaki Y, Ishiguro N, Miura T. Effects of thromboxane A2 synthetase inhibitor (CV-4151) on reperfused skeletal muscle in rats. Eur Surg Res 1994;26(2):101-7

Sasaki Y, Kitagawa H. Effects of milbemycin D on microfilarial number and reproduction of Dirofilaria immitis in dogs. J Vet Med Sci 1993 Oct;55(5):763-9

Sasaki Y, Mori T, Shiiki H, Dohi K, Ishikawa H. Non-enzymatic glycosylation of mouse monoclonal antibody reduces its binding activity to antigen [letter] Clin Chim Acta 1993 Oct 29;220(1):119-21

Sasaki Y, Nonaka K, Nakata M. The effect of embryo transfer on the intrauterine growth of the mandible in mouse fetuses. J Craniofac Genet Dev Biol 1994 Apr-Jun;14(2):111-7

Sasaki Y, Nonaka K, Nakata M. The effect of four strains of recipients on the intrauterine growth of the mandible in mouse fetuses. J Craniofac Genet Dev Biol 1994 Apr-Jun;14(2):118-23

Sasaki Y, Ohtsu A, Shimada Y, Ono K, Saijo N. Simultaneous administration of CPT-11 and fluorouracil: alteration of the pharmacokinetics of CPT-11 and SN-38 in patients with advanced colorectal cancer [letter] J Natl Cancer Inst 1994 Jul 20;86(14):1096-8

Sasaki Y, Suzuki Y, Ishibashi T. Fluorescent X-ray interference from a protein monolayer. Science 1994 Jan 7;263(5143):62-4

Sasaki Y, Wands JR. Ethanol impairs insulin receptor substrate-1 mediated signal transduction during rat liver regeneration. Biochem Biophys Res Commun 1994 Feb 28; 199(1):403-9

Sasaki Y, Yamagishi F, Suzuki K, Miyazawa H, Sugito K, Ihara S. [Investigation of tracheo-bronchial tuberculosis cases] Kekkaku 1993 Dec;68(12):745-9 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Yamagishi F, Suzuki K, Miyazawa H, Sugito K, Ihara S. [A case of Addison's disease caused by adrenal tuberculosis, and revealed acute hypoadrenocorticism] Kekkaku 1993 Nov;68(11):695-8 (Eng. Abstr.) **(Jpn)**

Sasaki Y, Yamagishi F, Suzuki K, Sugito K, Sugimoto N, Ihara S. [Asymptomatic multiple intracranial tuberculous nodules detected in a case of miliary tuberculosis] Kekkaku 1994 Jun;69(6):425-9 (Eng. Abstr.) **(Jpn)**

Sasaki Y see Adachi Y
Sasaki Y see Akiyama M
Sasaki Y see Ambo A
Sasaki Y see Aoki S
Sasaki Y see Arai M
Sasaki Y see Camargo AC
Sasaki Y see Fujita M
Sasaki Y see Furukawa H
Sasaki Y see Gyo K
Sasaki Y see Hasegawa Y
Sasaki Y see Hirano T
Sasaki Y see Homma Y
Sasaki Y see Hoshino E
Sasaki Y see Ikeda T
Sasaki Y see Imaoka S
Sasaki Y see Inoue E
Sasaki Y see Inoue Y
Sasaki Y see Ishikawa O
Sasaki Y see Itotagawa T
Sasaki Y see Karato A
Sasaki Y see Kawakubo H
Sasaki Y see Kimura S
Sasaki Y see Kishimoto S
Sasaki Y see Kojima A
Sasaki Y see Konishi T
Sasaki Y see Kubota S
Sasaki Y see Kumakura N
Sasaki Y see Masutani S
Sasaki Y see Matsui H
Sasaki Y see Matsumura M
Sasaki Y see Matsuoka Y
Sasaki Y see Matsushima J
Sasaki Y see Miyazawa H
Sasaki Y see Mizuiri S
Sasaki Y see Morita K
Sasaki Y see Nagano Y
Sasaki Y see Nakagawa K
Sasaki Y see Nakajima H
Sasaki Y see Nakamori S
Sasaki Y see Nakamura S
Sasaki Y see Nishio M
Sasaki Y see Nonaka K
Sasaki Y see Ohtsu T
Sasaki Y see Saijo N
Sasaki Y see Saito S
Sasaki Y see Sakata K
Sasaki Y see Sakurada K
Sasaki Y see Sando T
Sasaki Y see Shibata T
Sasaki Y see Shinkai T
Sasaki Y see Suehiro S
Sasaki Y see Sugito K
Sasaki Y see Suzuki A
Sasaki Y see Suzuki K
Sasaki Y see Takai S
Sasaki Y see Takeuchi T
Sasaki Y see Tanaka Y
Sasaki Y see Ukai M
Sasaki Y see Yagi T
Sasaki Y see Yamagishi F
Sasaki Y see Yamamoto J
Sasaki Y see Yamashita S
Sasaki Y see Yanagihara N
Sasaki Y see Yonemitsu M
Sasaki Y see Yoshikawa K

Sasaki YF, Ayusawa D, Oishi M. Construction of a normalized cDNA library by introduction of a semi-solid mRNA-cDNA hybridization system. Nucleic Acids Res 1994 Mar 25;22(6):987-92

Sasaki YF, Sakaguchi M, Yamagishi T, Yamada H, Shirasu Y. Bio-anticlastogenic effects of unsaturated fatty acids included in fish oil--docosahexaenoic acid, docosapentaenoic acid, and eicosapentaenoic acid--in cultured Chinese hamster cells. Mutat Res 1994 Jan; 320(1-2):9-22

Sasaki YF see Yamada H
Sasaki-Tozawa N see Fujitani K
Sasaki-Tozawa N see Kikuchi Y
Sasaki-Tozawa N see Maraia RJ

Sasaki-Yagi Y, Kimura S, Ueda H, Imanishi Y. Binding of enkephalin/dextran conjugates to opioid receptors. Int J Pept Protein Res 1994 Mar;43(3):219-24

Sasaki YuF, Sakaguchi M, Yamada H, Miyahara T, Kozuka H. Antagonizing effect of triphenyltin chloride on cytosine-1-beta-D-arabinofuranoside potentiation of chromosome aberrations induced by mitomycin C. Mutat Res 1994 Mar;323(3):99-104

Sasako M see Bunt AM
Sasako M see Mok YJ
Sasako M see Sano T
Sasako M see Uchino S

Sasakuma F, Shimizu T, Ishikawa O, Hasegawa K, Kitamura H, Matsumiya K, Doi K, Kojima J. [An improved method for determination of C-peptide levels in serum: pretreatment of test samples with anti-insulin antibody insolubilized with magnetic particles] Rinsho Byori 1994 Feb;42(2):183-8 (Eng. Abstr.) **(Jpn)**

Sasamata M see Yamamoto M
Sasamori Y see Yamamoto T
Sasamoto A see Kishida M
Sasamoto K see Arai M
Sasamoto M see Takagi K
Sasamoto N see Yokoyama K

Sasamoto S, Yamazaki S, Komatsu H. [Malignant fibrous histiocytoma of the mediastinum] Nippon Rinsho 1994 Mar; Suppl 4:349-52 (10 ref.) **(Jpn)**

Sasamoto S see Haji M
Sasamoto S see Noguchi J

Sasamoto Y. [Uveitogenicity and immunogenicity of interphotoreceptor retinoid-binding protein-derived peptide R16 in different strains of rats] Nippon Ganka Gakkai Zasshi 1994 Apr;98(4):357-61 (Eng. Abstr.) **(Jpn)**

Sasamoto Y, Kawano Y, Wiggert B, Chader GJ, Gery I. Induction of unresponsiveness in adult rats by immunodominant and nondominant peptides. Cell Immunol 1993 Nov;152(1):286-92

Sasamoto Y see Kotake S
Sasamoto Y see Okada T
Sasamoto Y see Yoshikawa K
Sasamura H see Mukoyama M
Sasamura Y see Ishibashi Y
Sasanakul W see Goodeve AC

Sasanaluckit P, Albustany KR, Doherty PJ, Williams DF. Biocompatibility of glass ionomer cements. Biomaterials 1993 Oct;14(12):906-16

Sasanelli B see Loverro G

Sasano H, Date F, Itakura Y, Goukon Y, Nishihira T, Nagura H. Confocal laser scanning microscopy in cytopathology. Mod Pathol 1993 Sep;6(5):625-9

Sasano H, Nagura H, Harada N, Goukon Y, Kimura M. Immunolocalization of aromatase and other steroidogenic enzymes in human breast disorders. Hum Pathol 1994 May;

25(5):530–5

Sasano H, Suzuki T, Nagura H. ACTH-independent macronodular adrenocortical hyperplasia: immunohistochemical and in situ hybridization studies of steroidogenic enzymes. Mod Pathol 1994 Feb;7(2):215–9

Sasano H see **Costa MJ**
Sasano H see **Goukon Y**
Sasano H see **Itakura Y**
Sasano H see **Ito K**
Sasano H see **Sato S**
Sasano H see **Shiga K**
Sasano H see **Shikano K**
Sasano H see **Suzuki T**
Sasano H see **Takahashi K**
Sasano H see **Tamura M**
Sasano H see **Tatsuno I**

Sasuno M, Burton DR, Silverman GJ. Molecular selection of human antibodies with an unconventional bacterial B cell antigen. J Immunol 1993 Nov 15;151(10):5822–39

Sasano M see **Silverman GJ**
Sasano N see **Andoh N**
Sasano N see **Sakata S**
Sasano N see **Suzuki T**

Sasano S, Onuki T, Kei J, Kaguraoka H, Adachi T, Ikeda T, Ishikura T, Yoh T, Nitta S. [A case of old pulmonary tuberculosis with repeated hemoptysis which presented therapeutic difficulties]
Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec; 31(12):1612–7 (Eng. Abstr.) **(Jpn)**

Sasano Y, Mizoguchi I, Furusawa M, Aiba N, Ohtani E, Iwamatsu Y, Kagayama M. The process of calcification during development of the rat tracheal cartilage characterized by distribution of alkaline phosphatase activity and immunolocalization of types I and II collagens and glycosaminoglycans of proteoglycans.
Anat Embryol (Berl) 1993 Jul;188(1):31–9

Sasano Y see **Kagayama M**

Sasao T, Sue S. Toward a culturally anchored ecological framework of research in ethnic-cultural communities.
Am J Community Psychol 1993 Dec;21(6):705–27 (79 ref.)

Sasao T see **Kawada H**
Sasao T see **Mazumoto A**
Sasaoka A see **Harino S**
Sasaoka N see **Matsumoto Y**

Sasaoka T, Draznin B, Leitner JW, Langlois WJ, Olefsky JM. Shc is the predominant signaling molecule coupling insulin receptors to activation of guanine nucleotide releasing factor and p21ras-GTP formation.
J Biol Chem 1994 Apr 8;269(14):10734–8

Sasaoka T, Rose DW, Jhun BH, Saltiel AR, Draznin B, Olefsky JM. Evidence for a functional role of Shc proteins in mitogenic signaling induced by insulin, insulin-like growth factor-1, and epidermal growth factor.
J Biol Chem 1994 May 6;269(18):13689–94

Sasaoka T see **Gondo Y**
Sasaoka T see **Nakahara D**
Sasaoka T see **Xiao S**

Sasaoka Y, Kamada K, Nakaue Y, Hujimoto T, Besshо H, Tsuoda S, Sakaki T. [Cisplatin-etoposide chemotherapy of an embryonal carcinoma arising in the basal ganglia of the cerebrum: a case report] No Shinkei Geka 1994 Jul; 22(7):631–6 (Eng. Abstr.) **(Jpn)**

Sasaoka Y see **Aono S**
Sasaoka Y see **Tsujimoto M**
Sasaoki T see **Braet F**
Sasaoki T see **Funaki N**
Sasaoki T see **Zhang W**

Sasarman A, Letowski J, Czaika G, Ramirez V, Nead MA, Jacobs JM, Morais R. Nucleotide sequence of the hemG gene involved in the protoporphyrinogen oxidase activity of Escherichia coli K12. Can J Microbiol 1993 Dec; 39(12):1155–61

Sasashige Y see **Ochi M**
Sasatani H see **Kishi R**
Sasatomi E see **Miyazaki K**
Sasatomi T see **Araki Y**

Sasatsu M, Miyazawa K, Noguchi N, Kono M. Effect of beta-lactamase on minimum inhibitory concentrations of methicillin in methicillin-resistant Staphylococcus aureus. Microbios 1994;78(316):145–53

Sasatsu M, Shibata Y, Noguchi N, Kono M. Substrates and inhibitors of antiseptic resistance in Staphylococcus aureus. Biol Pharm Bull 1994 Jan;17(1):163–5

Sasatsu M, Shimizu K, Noguchi N, Kono M. Evaluation of antiseptics by the modified phenol coefficient method: sensitivity of methicillin-resistant Staphylococcus aureus. Biol Pharm Bull 1994 Jan;17(1):136–8

Sasatsu M see **Noguchi N**

Sasayama S, Asanoi H, Kihara Y, Yokawa S, Terada Y, Yoshida S, Ejiri M, Horikoshi I. Clinical effects of long-term administration of pimobendan in patients with moderate congestive heart failure. Heart Vessels 1994; 9(3):113–20

Sasayama S see **Asanoi H**
Sasayama S see **Ejiri M**
Sasayama S see **Hasegawa K**
Sasayama S see **Hattori R**
Sasayama S see **Hiraoka Y**
Sasayama S see **Iwase T**
Sasayama S see **Kasagi K**
Sasayama S see **Katsuragawa M**
Sasayama S see **Kawamoto M**
Sasayama S see **Kihara Y**
Sasayama S see **Kishimoto C**
Sasayama S see **Li L**
Sasayama S see **Matsuda T**
Sasayama S see **Matsui S**
Sasayama S see **Matsumori A**
Sasayama S see **Miyagi K**
Sasayama S see **Mizumaki K**
Sasayama S see **Muso E**
Sasayama S see **Okuda K**
Sasayama S see **Sadato N**
Sasayama S see **Shioi T**
Sasayama S see **Takahashi N**
Sasayama S see **Takata M**
Sasayama S see **Takemura G**
Sasayama S see **Tamaki N**
Sasayama S see **Tani M**
Sasayama S see **Tomita T**
Sasayama S see **Tsuchimochi S**
Sasayama S see **Yamada T**
Sasayama Y see **Sawada M**
Sasazuki T see **Esaki Y**
Sasazuki T see **Fukuda Y**
Sasazuki T see **Gima T**
Sasazuki T see **Hashimoto H**
Sasazuki T see **Nishi H**
Sasazuki T see **Satoh M**
Sasazuki T see **Shigematsu N**
Sasazuki T see **Shintaku S**
Sasazuki T see **Tamai H**
Sasazuki T see **Yamamoto K**
Sasazuki T see **Yoshida M**
Sasazuki T see **Yoshizumi H**
Sasbon J see **Inventarza O**

Saschenko LP, Gnuchev NV, Redchenko IV, Kabanova OD, Lukjianova TI, Blishchenko LYu, Satpaev DK, Chertov OYu. Contribution of membrane-associated cytotoxic proteins to cytolysis of L929 and K562 target cells mediated by LAK cells with different phenotypes. Immunol Lett 1994 Mar;39(3):243–7

Sasco AJ. Comparative epidemiology of cancer [letter; comment] Epidemiology 1993 Sep;4(5):484–5. Comment on: Epidemiology 1992 Nov;3(6):523–6.

Sasco AJ, Lutz P, Pinget M, Becmeur F, Satgé D, Born A. Paternal treatment for sterility and neonatal neuroblastoma [letter] BMJ 1994 Aug 6;309(6951):410

Sasco AJ, Pobel D, Benhaim V, de Bruin K, Stiggelbout A, Tuyns A. Smoking habits in French adolescents.
Rev Epidemiol Sante Publique 1993;41(6):461–72

Sasdelli M see **Bizzarri D**
Sasdelli M see **Maschio G**
Sase K see **Hattori R**
Sase K see **Miyahara K**
Sase Y see **Ishida S**

Sashchenko LP, Gnuchev NV, Lukjanova TI, Redchenko IV, Kabanova OD, Lukanidin EM, Blishchenko EYu, Satpaev DK, Khaidukov SV, Chertov OYu. Time-dependent changes of LAK cell phenotypes correlate with the secretion of different cytotoxic proteins. Immunol Lett 1993 Aug; 37(2-3):153–7

Sashchenko LP, Kabanova OD, Blishchenko LYu, Lukjianova TI, Satpaev DK, Chertov OYu, Gnuchev NV. The role of apoptotic and necrotic processes in cytolysis mediated by LAK cells with different phenotypes. FEBS Lett 1993 Dec 6;335(2):270–2

Sashchenko LP see **Gnuchev NV**
Sashchenko LP see **Karelin AA**

Sashchikova VG. Implantatsiia kusochkov kozhi v tolshchu granuliatsionnoĭ tkani pri troficheskikh iazvakh nizhnikh konechnosteĭ v pozhilom i preklonnom vozraste.
Vestn Khir Im I I Grek 1992 Jul-Aug;149(7-8):109–13 **(Rus)**

Sashida M see **Onta T**
Sashida Y see **Kanmoto T**
Sashida Y see **Mimaki Y**
Sashida Y see **Nakamura O**
Sashida Y see **Yamada K**

Sashidhar RB. Dip-strip method for monitoring environmental contamination of aflatoxin in food and feed: use of a portable aflatoxin detection kit.
Environ Health Perspect 1993 Oct;101 Suppl 3:43–6

Sashidhar RB, Capoor AK, Ramana D. Quantitation of epsilon-amino group using amino acids as reference standards by trinitrobenzene sulfonic acid. A simple spectrophotometric method for the estimation of hapten to carrier protein ratio. J Immunol Methods 1994 Jan 3; 167(1-2):121–7

Sashidharan SP. Failure in community care. Psychiatrists fear care in the community [letter; comment] BMJ 1994 May 7;308(6938):1236. Comment on: BMJ 1994 Mar 26;308(6932):805–6.

Sashihara S, Yanagihara N, Izumi F, Mita T. The effect of phenytoin on voltage-dependent Na+ channels in epileptic El mice. Jpn J Psychiatry Neurol 1993 Jun;47(2):369–70

Sashihara S see **Kawano H**
Sashikata T see **Yoshida S**
Sashiwa H see **Okamoto Y**
Sashiwa H see **Shigemasa Y**
Sąsiadek M see **Sidorowicz S**
Sasisin MC see **Fink S**

Sasiak AB, Sebesteny A, Hrivnak G, Lloyd DH. Experimental dermatophilosis in murine models of immunodeficiency. Rev Elev Med Vet Pays Trop 1993;46(1-2):263–9

Sasiak AB see **Lloyd DH**
Sasiak K see **Fogel WA**
Sasián Martínez S see **Clavo Sánchez A**
Sasic SM see **Rami J**
Sasich F see **Bernvil SS**
Sasidhar YU see **Bobde V**

Sasidharan P, Heimler R, Billman D, Nelin L. Traumatic pseudodiverticulum of the pharynx. J Perinatol 1993 Nov-Dec;13(6):473–5

Sasidharan P see **Nelin LD**
Sasidharan PK see **Kumar PD**

Sasieni P. STD and inflammatory cervical cytology [letter; comment] Genitourin Med 1994 Feb;70(1):73. Comment on: Genitourin Med 1992 Oct;68(5):305–6.

Sasieni P. Endometrial cancer during tamoxifen treatment [letter; comment] [corrected] [published erratum appears in Lancet 1994 Apr 23;343(8904):1048] Lancet 1994 Apr 16;343(8903):978. Comment on: Lancet 1994 Feb 19;343(8895):448–52.

Sasieni P see **Newton JA**
Sasikala CK see **Makwana HG**
Sasikumar M see **Malani SK**
Sasikumar V see **Rai M**
Sasin AV see **Soboleva MK**
Sasina LK see **Puchkova LV**

Sasinka M, Huliková M, Böör A, Podracká L, Filka J, Gayová E, Vargová V. Súčasné možnosti zlepšenia diagnostiky glomerulovej erytrocytúrie. Cesk Pediatr 1993 Aug; 48(8):473–6 (Eng. Abstr.) **(Slo)**

Sasinková V see **Steiner B**

Sasisekharan R, Moses MA, Nugent MA, Cooney CL, Langer R. Heparinase inhibits neovascularization.
Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1524–8

Sasisekharan R see **Ferreira JP**
Sasisekharan R see **Venkataraman G**
Sasisekharan V see **Liu K**
Sasisekharan V see **Venkataraman G**
Sasken H see **Matook GM**
Sasken H see **Mills I**
Sasko A see **Stefanovič I**
Sasky LC see **Di Caro A**
Saşmaz E see **Ozkan H**
Saşmaz R see **Sardaş S**
Sasmor H see **Cossum PA**
Sasnauskas K see **Gedvilaite A**

Saso L, Silvestrini B, Cheng CY. The use of high-performance electrophoresis chromatography for the micropurification of cerebrospinal fluid proteins in the rat. Anal Biochem 1993 Aug 1;212(2):315–24

Saso L, Silvestrini B, Guglielmotti A, Lahita R, Cheng CY. Abnormal glycosylation of alpha 2-macroglobulin, a non-acute-phase protein in patients with autoimmune diseases. Inflammation 1993 Aug;17(4):465–79

Saso L see **Li AH**
Saso S see **Kasai Y**
Saso S see **Seki H**

Saso Y, Iwasaki H, Yasoshima A, Takashima K, Morita T. Comparison of atherogenicity of soybean oil and peanut oil, and effect of clentiazem on diet-induced atherosclerosis in rabbits. J Vet Med Sci 1994 Feb;56(1):83–9

Sasoh M, Kataoka M, Doi M, Uji Y, Mori K. [Long-term results of transscleral retinal detachment surgery with special reference to visual function]
Nippon Ganka Gakkai Zasshi 1993 Oct;97(10):1203–10 (Eng. Abstr.) **(Jpn)**

Sasou S see **Komoda K**
Sasou T see **Okada N**
Sasportes M see **Clément MV**
Sasportes M see **Legros-Maïda S**

Sass B, Rehm S. Tumours of the ovary. IARC Sci Publ 1994; (111):493–526 (113 ref.)

Sass B see **Rehm S**

Sass H, Herpertz S, Steinmeyer EM. Subaffective personality disorders. Int Clin Psychopharmacol 1993 Sep;8 Suppl 1:39–46

Sass H see **Gouzoulis E**
Sass H see **Herpertz S**
Sass H see **Kröber HL**

Sass JB, Ang LC, Juurlink BH. Aluminum pretreatment impairs the ability of astrocytes to protect neurons from glutamate mediated toxicity. Brain Res 1993 Sep 10; 621(2):207–14

Sass JO. 3,4-Didehydroretinol may be present in human embryos/fetuses [letter; comment] Reprod Toxicol 1994 Mar-Apr;8(2):191. Comment on: Reprod Toxicol 1993;7(1):11–5.

Sass JO, Forster A, Bock KW, Nau H. Glucuronidation and isomerization of all-trans- and 13-cis-retinoic acid by liver microsomes of phenobarbital- or 3-methylcholanthrene-treated rats. Biochem Pharmacol 1994 Feb 9;47(3):485–92

Sass JO, Tzimas G, Nau H. 9-cis-retinoyl-beta-D-glucuronide is a major metabolite of 9-cis-retinoic acid [published erratum appears in Life Sci 1994;54(17):PL311] Life Sci 1994;54(6):PL69–74

Sass K see **Zamora PO**
Sass KJ see **Redmond DE Jr**
Sass KJ see **Wolff AB**
Sass L see **Krakovits G**
Sass P see **Moran JV**
Sass R see **Sahly H**

Sass-Kortsak AM see **Verma DK**

Sassa H, Hirano H, Ikehashi H. Identification and characterization of stylar glycoproteins associated with self-incompatibility genes of Japanese pear, Pyrus serotina Rehd. Mol Gen Genet 1993 Oct;241(1-2):17-25

Sassa H see **Morishima I**

Sassa R see **Shimada T**

Sassa S see **Fukuda Y**

Sassa S see **Nagasawa H**

Sassa S see **Suzuki S**

Sassa T see **Oka T**

Sassaman DM see **Dombroski BA**

Sassan-Morokro M, De Cock KM, Ackah A, Vetter KM, Doorly R, Brattegaard K, Coulibaly D, Coulibaly IM, Gayle H. Tuberculosis and HIV infection in children in Abidjan, Côte d'Ivoire. Trans R Soc Trop Med Hyg 1994 Mar-Apr; 88(2):178-81

Sassan-Morokro M see **De Cock KM**

Sassani JW, Blankenship G. Disciform choroidal melanoma. Retina 1994;14(2):177-80

Sassani JW, Ritch R, McCormick S, Liebmann JM, Eagle RC Jr, Lavery K, Koster HR. Histopathology of argon laser peripheral iridoplasty. Ophthalmic Surg 1993 Nov; 24(11):740-5

Sassani JW see **Rosenwasser GO**

Sassano M, Granucci F, Seveso M, Marconi G, Foti M, Ricciardi-Castagnoli P. Molecular cloning of a recombinant retrovirus carrying a mutated envAKR-mycMH2 fusion gene immortalizing cells of the monocytic-macrophage lineage. Oncogene 1994 May;9(5):1473-7

Sassano M, Repetto M, Cassani G, Corti A. PCR amplification of antibody variable regions using primers that anneal to constant regions. Nucleic Acids Res 1994 May 11;22(9):1768-9

Sassano P see **Guitard C**

Sassano P see **Jeunemaitre X**

Sassard J see **Batailliard A**

Sassard J see **Boussairi EH**

Sassard J see **Le Quan Sang KH**

Sassard J see **Liu KL**

Sassard J see **Lodwick D**

Sassard J see **Lortet S**

Sassard J see **Pernot F**

Sassard J see **Unger T**

Sassard J see **Zhang BL**

Sassaroli M see **Fein M**

Sassatelli R see **Bertoni G**

Sassatelli R see **Ponz de Leon M**

Sasse A, Malfait P, Padrón T, Erikashvili M, Freixa E, Moren A. Outbreak of diphtheria in Republic of Georgia [letter] Lancet 1994 May 28;343(8909):1358-9

Sasse D see **Maly IP**

Sasse EA see **Whipple JK**

Sasse J see **Biro S**

Sasse J see **Ganey TM**

Sasse J see **Savage MP**

Sasse K. Prognostic scoring systems: facing difficult decisions with objective data. Camb Q Healthc Ethics 1993 Spring; 2(2):185-91

Sasse SA, Chen PA, Berry RB, Sassoon CS, Mahutte CK. Variability of cardiac output over time in medical intensive care unit patients [see comments] Crit Care Med 1994 Feb; 22(2):225-32. Comment in: Crit Care Med 1994 Feb;22(2):188-9.

Sasse SA, Chen PA, Mahutte CK. Variability of arterial blood gas values over time in stable medical ICU patients. Chest 1994 Jul;106(1):187-93

Sasse SA see **Mahutte CK**

Sasse U see **Atkinson G**

Sasse V see **Rosenbusch B**

Sasse W see **Mellin W**

Sassen LM see **Andres J**

Sassen LM see **Duncker DJ**

Sassen LM see **Fan D**

Sassen LM see **Krams R**

Sassen LM see **Sharma HS**

Sassen LM see **Soei LK**

Sasser CG. A strategic approach for pain management in cancer patients. J S C Med Assoc 1993 Jul;89(7):343-8

Sasser GR see **Gustafson RA**

Sasser LB, Cushing JA, Dacre JC. Dominant lethal study of sulfur mustard in male and female rats. J Appl Toxicol 1993 Sep-Oct;13(5):359-68

Sasser W see **Tucker LE**

Sasser WF. The Janus syndrome. Am J Surg 1991 Dec; 162(6):512-6

Sassetti I see **Mayat E**

Sassetti I see **Vignes M**

Sasseville VG, Newman W, Brodie SJ, Hesterberg P, Pauley D, Ringler DJ. Monocyte adhesion to endothelium in simian immunodeficiency virus-induced AIDS encephalitis is mediated by vascular cell adhesion molecule-1/alpha 4 beta 1. integrin interactions. Am J Pathol 1994 Jan; 144(1):27-40

Sasseville VG, Pauley DR, Spaulding GL, Chalifoux LV, Lee-Parritz D, Simon MA. A spontaneous squamous cell carcinoma of the oral cavity in a squirrel monkey (Saimiri sciureus). J Med Primatol 1993 Jun;22(4):272-5

Sasseville VG see **Silber A**

Sasseville VG see **Simon MA**

Sassi A see **Louzir H**

Sassi C see **Lugo G**

Sassi I see **Stella M**

Sassi M see **Puisieux F**

Sassi S see **Puisieux F**

Sassier P see **Fialon P**

Sassier P see **Flandrin G**

Sassigneux P, Michel P, Joly P, Colin R. Lichen plan cutanéo-muqueux éruptif au cours du traitement d'une hépatite C chronique par interféron alpha. Gastroenterol Clin Biol 1993;17(10):764 **(Fre)**

Sassine A see **de La Coussaye JE**

Sassine AM, Schulman CC. Neoadjuvant hormonal deprivation before radical prostatectomy. Eur Urol 1993; 24 Suppl 2:46-50

Sassine AM, Schulman CC. Intraurethral catheter in high-risk patients with urinary retention: 3 years of experience. Eur Urol 1994;25(2):131-4

Sassine AM, Wespes E, Schulman CC. Modified corporoplasty for penile curvature: 10 years' experience. Urology 1994 Sep;44(3):419-21

Sassine AM see **Schulman CC**

Sassmannshausen LM see **Burck PJ**

Sassner P see **el Hag IA**

Sasso E, Delsoldato S, Negrotti A, Mancia D. Reversible valproate-induced extrapyramidal disorders. Epilepsia 1994 Mar-Apr;35(2):391-3

Sasso E see **Chieffi S**

Sasso F, Gulino G, Destito A, Speca S, Alcini E. The role of ultrasonography in scrotal traumas. Int Urol Nephrol 1994;26(2):209-14

Sasso F see **Alcini E**

Sasso G see **Derby KM**

Sasso G see **Northup J**

Sasso G see **Wacker DP**

Sasso GJ see **Anastasi EM**

Sasso GM see **Scarabelli C**

Sasso M see **Balestreri L**

Sasso R, Doherty BJ, Crawford MJ, Heggeness MH. Biomechanics of odontoid fracture fixation. Comparison of the one- and two-screw technique. Spine 1993 Oct 15; 18(14):1950-3

Sasso RC, Kozak JA, Dickson JH. The sickle ligament revisited. Release of the lumbosacral ligament via an anterior approach. Spine 1993 Oct 15;18(14):2127-30

Sasso S, Gilli R, Lopez C, Sari JC, Briand C. Thermodynamic study of folate analogue binding to dihydrofolate reductases from different species. Adv Exp Med Biol 1993;338:521-4

Sasso SP, Gilli RM, Sari JC, Rimet OS, Briand CM. Thermodynamic study of dihydrofolate reductase inhibitor selectivity. Biochim Biophys Acta 1994 Jul 20;1207(1):74-9

Sasso W da S see **Valente CA**

Sassoè-Pognetto M, Cantino D, Panzanelli P, Verdun di Cantogno L, Giustetto M, Margolis FL, De Biasi S, Fasolo A. Presynaptic co-localization of carnosine and glutamate in olfactory neurones. Neuroreport 1993 Oct 25;5(1):7-10

Sassoè-Pognetto M, Wässle H, Grünert U. Glycinergic synapses in the rod pathway of the rat retina: cone bipolar cells express the alpha 1 subunit of the glycine receptor. J Neurosci 1994 Aug;14(8):5131-46

Sassoé Pognetto M see **Nico B**

Sassolas A see **Vincent M**

Sassolas B, Menard N, Guillet G. Photoallergic reactions to piroxicam and thiomersal sensitivity [letter] Clin Exp Dermatol 1994 Mar;19(2):189

Sassolas B, Zagnoli A, Leroy JP, Guillet G. Lichen planus pigmentosus associated with acrokeratosis of Bazex. Clin Exp Dermatol 1994 Jan;19(1):70-3 (14 ref.)

Sassolas B see **Dreno B**

Sassolas F see **Normand J**

Sassolas G see **Chanson P**

Sassolas G see **Grochowicki M**

Sassoli S see **Caremani M**

Sassoli VP see **Colli BO**

Sasson M, Schiff T, Stiller MJ. Photography without film: low-cost digital cameras come of age in dermatology. Int J Dermatol 1994 Feb;33(2):113-5

Sasson M, Shupack JL, Stiller MJ. Status of medical treatment for androgenetic alopecia. Int J Dermatol 1993 Oct;32(10):701-6 (74 ref.)

Sasson S, Ashhab Y, Melloul D, Cerasi E. Autoregulation of glucose transport: effects of glucose on glucose transporter expression and cellular location in muscle. Adv Exp Med Biol 1993;334:113-27 (22 ref.)

Sasson S, Oron R, Cerasi E. Enzymatic assay of 2-deoxyglucose 6-phosphate for assessing hexose uptake rates in cultured cells. Anal Biochem 1993 Dec; 215(2):309-11

Sasson Y see **Gross-Isseroff R**

Sasson Z, Rasooly Y, Bhesania T, Rasooly I. Insulin resistance is an important determinant of left ventricular mass in the obese. Circulation 1993 Oct;88(4 Pt 1):1431-6

Sassone-Corsi P. Rhythmic transcription and autoregulatory loops: winding up the biological clock. Cell 1994 Aug 12; 78(3):361-4 (30 ref.)

Sassone-Corsi P see **de Groot RP**

Sassone-Corsi P see **Delmas V**

Sassone-Corsi P see **Lalli E**

Sassone-Corsi P see **Masquilier D**

Sassone-Corsi P see **Molina CA**

Sassone-Corsi P see **van Dijck P**

Sassoon A see **Ward WG**

Sassoon CS, Mahutte CK. Airway occlusion pressure and breathing pattern as predictors of weaning outcome. Am Rev Respir Dis 1993 Oct;148(4 Pt 1):860-6

Sassoon CS see **Despars JA**

Sassoon CS see **Mahutte CK**

Sassoon CS see **Sasse SA**

Sassoon CS see **Vargas FS**

Sassoon D, Rosenthal N. Detection of messenger RNA by in situ hybridization. Methods Enzymol 1993;225:384-404

Sassoon D see **Buckingham M**

Sassoon D see **Herrera VL**

Sassoon D see **Pavlova A**

Sassoon S. Ovulation induction agents and ovarian cancer [letter; comment] Hum Reprod 1993 Dec;8(12):2246-7. Comment on: Hum Reprod 1993 Jul;8(7):990-6.

Sassoust G, Hayek F, Garcia PM, Boissieras P. Traitement d'une thrombose veineuse. Ann Cardiol Angeiol (Paris) 1993 Sep;42(7):370-81 (68 ref.) **(Fre)**

Sassower M see **Hartnell GG**

Sassy T see **Breiter N**

Sassy T see **Szeimies RM**

Sastre A see **Devesa JM**

Sastre A see **Soria P**

Sastre B see **el Atiq F**

Sastre B see **Brunet C**

Sastre B see **Martin C**

Sastre B see **Portugal H**

Sastre B see **Sielezneff I**

Sastre J, Asensi M, Rodrigo F, Pallardó FV, Vento M, Viña J. Antioxidant administration to the mother prevents oxidative stress associated with birth in the neonatal rat. Life Sci 1994;54(26):2055-9

Sastre J, Díez JJ, López Guzmán A, Iglesias P, Martínez I, Gómez-Pan A. Síndrome de Cushing autoinducido por abuso de dexametasona en spray nasal: estudio clínico y bioquímico. An Med Interna 1994 Apr;11(4):181-4 (Eng. Abstr.) **(Spa)**

Sastre J see **Asensi M**

Sastre J see **Díez JJ**

Sastre J see **López Guzmán A**

Sastre J see **Martín Vaquero P**

Sastre J see **Wu D**

Sastre JL, Pérez-Oteyza J, López J, Cerveró C, Sánchez-Sousa A, García-Laraña J, Cancelas JA, Odriozola J, Navarro JL. Mucormicosis pulmonar en pacientes leucémicos. A propósito de dos casos. Sangre (Barc) 1994 Feb;39(1):53-5 (Eng. Abstr.) **(Spa)**

Sastre JL see **López J**

Sastre JL see **Lousa M**

Sastre L see **Escalante R**

Sastre L see **Ortega MA**

Sastre M, García-Sevilla JA. Alpha 2-adrenoceptor subtypes identified by [3H]RX821002 binding in the human brain: the agonist guanoxabenz does not discriminate different forms of the predominant alpha 2A subtype. J Neurochem 1994 Sep;63(3):1077-85

Sastre M, García-Sevilla JA. Density of alpha-2A adrenoceptors and Gi proteins in the human brain: ratio of high-affinity agonist sites to antagonist sites and effect of age. J Pharmacol Exp Ther 1994 Jun;269(3):1062-72

Sastre M see **Escriba PV**

Sastre Domínguez J see **Estrada Rodríguez JL**

Sastre Gallego A, Morejón Bootello E, Carda Abella P. Nutritional considerations in patients with hepatic failure. Adv Exp Med Biol 1993;341:45-56 (30 ref.)

Sastre-Garau P, Thomas P, Beaussart M, Goudemand M. Accès maniaque consécutif à une association vigabatrin-clomipramine. Encephale 1993 Jul-Aug; 19(4):351-2 **(Fre)**

Sastre-Garau P, Thomas P, Beaussart M, Goudemand M. Accès maniaque consécutif à une association vigabatrin-clomipramine. Encephale 1994 May-Jun; 20(3):363 **(Fre)**

Sastroamidjojo S see **Angeles IT**

Sastrowijoto SH see **Moerman P**

Sastry A see **al-Jarallah KF**

Sastry A see **Singal DP**

Sastry BD see **Atiea JA**

Sastry BV, Gujrati VR. Activation of PAF-acetylhydrolase by nicotine and cotinine and their possible involvement in arterial thrombosis. Ann N Y Acad Sci 1994 Apr 18; 714:312-4

Sastry BV, Janson VE. Retinal cholinergic system: characterization of rat retinal acetyltransferases using specific inhibitors of choline- and carnitine-acetyltransferases. J Ocul Pharmacol 1994 Spring;10(1):203-15

Sastry BV, Kambam SR, Singh G, Franks JJ. Nature of cholinesterase in the rat retina. J Ocul Pharmacol 1994 Spring;10(1):195-201

Sastry BV, Vidaver PS, Janson VE, Franks JJ. S-adenosyl-L-methionine-mediated enzymatic methylations in the rat retinal membranes. J Ocul Pharmacol 1994 Spring;10(1):253-63

Sastry BV see **Parris WC**

Sastry G see **Miller AH**

Sastry K see **Eggleton P**

Sastry K see **Hartshorn KL**

Sastry KJ see **Nehete PN**

Sastry KN see **Chang CY**

Sastry KN see **Eggleton P**

Sastry KN see **Gallagher DS Jr**

Sastry KN see **Liou LS**

Sastry KS see **Bingham WG Jr**

Sastry KS see **Narra VR**
Sastry MS, Diwan PV. Comparative pharmacokinetic evaluation of compressed naproxen suppositories in humans. Arzneimittelforschung 1993 Nov;43(11):1209–10
Sastry MS see **Subhaiah DV**
Sastry NS see **Mangar D**
Sastry PS see **Sreenivas A**
Sastry PS see **Vaidyanathan VV**
Sastry R see **Liou LS**
Sastry SK, Horwitz AF. Integrin cytoplasmic domains: mediators of cytoskeletal linkages and extra- and intracellular initiated transmembrane signaling. Curr Opin Cell Biol 1993 Oct;5(5):819–31 (134 ref.)
Sastry SM, Chiang YP, Javitt JC. Practice patterns of the office-based ophthalmologist. Ophthalmic Surg 1994 Feb; 25(2):76–81
Sastry SM, Sperduto RD, Waring GO 3d, Remaley NA, Lynn MJ, Blanco E, Miller DN. Radial keratotomy does not affect intraocular pressure. Refract Corneal Surg 1993 Nov–Dec;9(6):459–64
Sasvári M see **Feiszeghy K**
Sasvary DH see **Soroff HS**
Saswathi N see **Jamuna R**
Sasy MA see **Chan YM**
Sata F see **Mursta K**
Sata M, Nakano H, Hino T, Kosedo T, Adachi M, Tanikawa K. The relationship between LeY antigen and the therapeutic efficacy of interferon in chronic hepatitis C. Arch Virol Suppl 1993;8:265–9
Sata M, Tanikawa K. [Serum HCV-RNA for evaluation of interferon-readministration to the former non responders in chronic hepatitis C] Nippon Rinsho 1994 Jul; 52(7):1804–9 (16 ref.) (Eng. Abstr.) **(Jpn)**
Sata M see **Furudera S**
Sata M see **Hamada T**
Sata M see **Hino Y**
Sata M see **Ichikawa Y**
Sata M see **Ide T**
Sata M see **Inuzuka S**
Sata M see **Ishii K**
Sata M see **Matsumoto A**
Sata M see **Nakashima F**
Sata M see **Sakamoto M**
Sata M see **Sakata R**
Sata M see **Yamashita H**
Sata M see **Yoshida H**
Sata N, Atomi Y, Kimura W, Kuroda A, Muto T, Mineo C. Intracellular action of an exogenous low-molecular-weight synthetic protease inhibitor, E3123, in cerulein-induced acute pancreatitis in rats. Int J Pancreatol 1994 Apr; 15(2):119–27
Sata T. [Bacterial infection in patients with HIV infection] Nippon Rinsho 1994 Feb;52(2):406–9 (19 ref.) (Eng. Abstr.) **(Jpn)**
Sata T, Ishikawa K. [Tuberculosis and atypical mycobacterial infection in HIV-infected patients] Nippon Rinsho 1993 Sep;51 Suppl:422–6 **(Jpn)**
Sata T see **Furuhata M**
Sata T see **Furuta T**
Sata T see **Maeda A**
Sataka N see **Chin K**
Satakawa H see **Hoshino S**
Satake H. [Cardiovascular adaptation in micro-gravity environment] Nippon Seirigaku Zasshi 1993;55(11):431–44 (94 ref.) **(Jpn)**
Satake H, Konishi T, Kawashima T, Matsunami K, Uno T, Imai S, Yamada H, Hirakawa C. Intracranial blood flow measured with single photon emission computer tomography (SPECT) during transient -6 degrees head-down tilt. Aviat Space Environ Med 1994 Feb; 65(2):117–22
Satake H see **Uchida J**
Satake I, Nakagomi K, Tari K. Acute pulmonary embolism after conservative surgery for renal cyst: a case report. Hinyokika Kiyo 1994 Jun;40(6):525–8
Satake I, Tari K, Nakagomi K, Ozawa K. Feasibility and pharmacokinetics of continuous subcutaneous infusion of low-dose interferon-gamma: a pilot study. Jpn J Clin Oncol 1993 Dec;23(6):356–62
Satake I, Tari K, Nakagomi K, Ozawa K, Kojima S, Yamamoto M, Nishimura H, Kishi K. Extragonadal germ cell tumor of retroperitoneal origin: report of two cases. Jpn J Clin Oncol 1994 Feb;24(1):46–50
Satake I see **Tari K**
Satake J see **Ohi K**
Satake K see **Gonda H**
Satake K see **Hirato M**
Satake K see **Masamune A**
Satake K see **Miyatake N**
Satake K see **Ohashi S**
Satake K see **Shimizu H**
Satake M, Kawagishi N, Kumagai-Braesch M, Samuelsson BE, Rydberg L, Tibell A, Andersson A, Korsgren O, Groth CG, Möller E. Specificity of human xenoantibodies formed in response to fetal porcine isletlike cell clusters. Transplant Proc 1994 Jun;26(3):1122
Satake M, Kumagai-Braesch M, Kawagishi N, Möller E. Xenorecognition and xenoimmunity. Pathol Biol (Paris) 1994 Mar;42(3):209–12 (11 ref.)
Satake M see **Arakane F**
Satake M see **Bae SC**
Satake M see **Kagoshima H**
Satake M see **Ohtsu T**
Satake M see **Ono K**
Satake M see **Ozaki Y**
Satake M see **Sato M**
Satake N, Zhou Q, Kosakai K, Nimura M, Shibata S. Vasoinhibitory action of KT2-734, an antihypertensive agent, in isolated rat aorta. Eur J Pharmacol 1994 Jan 4; 251(1):1–7
Satake N, Zhou Q, Shibata S. Possible mechanisms of vasoinhibitory effects of mequitazine, an antiallergic agent, on the contractions of isolated rat aorta induced by K+, phenylephrine, 5-hydroxytryptamine, and Ca2+. J Cardiovasc Pharmacol 1994 Apr;23(4):669–73
Satake N see **Ito M**
Satake N see **Kaneshima H**
Satake N see **Nagai S**
Satake N see **Okano M**
Satake S see **Ohmuro K**
Satake S see **Yamashita K**
Satake T, Hori K, Kamiya K, Saiki Y, Fujimoto Y, Kimura Y, Maksut C, Mekin T. Studies on the constituents of Turkish plants. I. Flavonol triglycosides from the fruit of Rhamnus thymifolius. Chem Pharm Bull (Tokyo) 1993 Oct; 41(10):1743–5
Satake T, Sasaki K, Kanazawa E, Ozaki T. A principal component analysis of morphogenetic field in the root of Japanese dentition. Okajimas Folia Anat Jpn 1993 Aug; 70(2–3):79–85
Satake T, Takagi K, Suzuki R. [Chronic bronchitis (simple, mucopurulent, obstructive)] Nippon Rinsho 1994 Feb; Suppl 3:330–2 (11 ref.) **(Jpn)**
Satake T see **Watanabe E**
Satake Y, Hasegawa H, Yoshida M, Kobayashi Y. Isolation of anti-Beijing-1 group-specific monoclonal antibody and antigenic analysis of Japanese encephalitis viruses in India. Vaccine 1994 Jun;12(8):723–6
Sataline L. Menghini needle [letter] Conn Med 1993 Sep; 57(9):637–8
Sataloff RT. Vocal fold varicosity causing voice fatigue. Ear Nose Throat J 1994 Jul;73(7):445
Sataloff RT. Vocal tract response to toxic injury: clinical issues. J Voice 1994 Mar;8(1):63–4
Sataloff RT. Upper airway distress and crack-cocaine use [letter; comment] Otolaryngol Head Neck Surg 1994 Jul; 111(1):155. Comment on: Otolaryngol Head Neck Surg 1993 Nov;109(5):937–40.
Sataloff RT, Hawkshaw M, Emerich KA. How I do it: myringotomy tubes for malformed ears. Ear Nose Throat J 1994 May;73(5):337–8
Sataloff RT, Hawkshaw M, Rosen DC. Vocal fold polyp and varicosity. Ear Nose Throat J 1993 Dec;72(12):780
Sataloff RT, Heuer RJ, Hawkshaw MJ. Simultaneous vocal fold cyst and hemorrhagic nodule. Ear Nose Throat J 1994 Apr;73(4):214
Sataloff RT, Heuer RJ, Rosen DC. Adult onset laryngeal papillomas. Ear Nose Throat J 1994 Mar;73(3):142
Sataloff RT, Speigel JR, Rosen DC. Vocal fold scar and vocal fold nodules. Ear Nose Throat J 1993 Aug;72(8):517
Sataloff RT, Spiegel JR, Hawkshaw M. Small, symptomatic vocal fold mass. Ear Nose Throat J 1994 Jan;73(1):11
Sataloff RT, Spiegel JR, Hawkshaw MJ. Multilobulated hemorrhagic vocal fold cyst. Ear Nose Throat J 1993 Nov; 72(11):724
Sataloff RT, Spiegel JR, Heuer RJ. Vocal fold paralysis and bilateral vocal fold hemorrhage. Ear Nose Throat J 1993 Oct;72(10):662
Sataloff RT, Spiegel JR, Heuer RJ. Vocal fold carcinoma. Ear Nose Throat J 1994 Feb;73(2):72
Sataloff RT, Spiegel JR, Heuer RJ. "Post-intubation granuloma:" a case of reflux and voice abuse. Ear Nose Throat J 1994 May;73(5):299
Sataloff RT, Spiegel JR, Rosen DC. Unusual laryngeal hyperkeratosis. Ear Nose Throat J 1994 Jun;73(6):364
Sataloff RT see **Fucci MJ**
Satani A, Kawashima S, Iwasaki T. Effects of intracoronary infusion of adenosine on cumulative deterioration of regional myocardial wall motion induced by repeated brief periods of coronary occlusion in anesthetized dogs. Angiology 1994 Aug;45(8):695–701
Satani H see **Sakurai M**
Satani M see **Kusafuka T**
Satani M see **Wasa M**
Satapathy AK, Das MK, Ravindran B. Murine malaria: anti-erythrocytic antibodies recognize N-acetyl neuraminic acid residues. Immunology 1993 Dec; 80(4):546–52
Satar M, Atici A, Bişak U, Tunali N. Roberts-SC phocomelia syndrome: a case with additional anomalies. Clin Genet 1994 Feb;45(2):107–8
Satar M see **Wolach B**
Satariano W see **Thomas DB**
Satariano WA, Ragland DR. The effect of comorbidity on 3-year survival of women with primary breast cancer. Ann Intern Med 1994 Jan 15;120(2):104–10
Satariano WA see **Zadnik K**
Satarkar RP, Sawant PD, Nanivadekar SA. Multiple esophageal webs. Indian J Gastroenterol 1994 Jul;13(3):102
Satarkar RP see **Chopda NM**
Satarug S see **Haswell-Elkins MR**
Satava J see **Velemínský J**
Satava RM. 3-D vision technology applied to advanced minimally invasive surgery systems. Surg Endosc 1993 Sep-Oct;7(5):429–31
Satava RM, Simon IB. Teleoperation, telerobotics, and telepresence in surgery. Endosc Surg Allied Technol 1993 Jun;1(3):151–3
Satava RM, Simon IB. Endoscopy for the year 2000. Gastrointest Endosc Clin N Am 1994 Apr;4(2):397–407
Satava RM see **Kavoussi LR**
Satchell P, Vaughan C. Bladder wall tension and mechanoreceptor discharge. Pflugers Arch 1994 Feb; 426(3–4):304–9
Satchell PM see **Holland CT**
Satchell PM see **Vaughan CW**
Satcher D, Eriksen M. The paradox of tobacco control [editorial] JAMA 1994 Feb 23;271(8):627–8
Satcher D, Robinson RG. The CDC and the NMA—partnerships to control tobacco in the African-American community [editorial] J Natl Med Assoc 1994 Jul;86(7):493–6
Satcher D see **Edelman P**
Satchi BT see **Bolton-Maggs PH**
Satchidanand SK see **Stadler I**
Satchithanandam S, Reicks M, Calvert RJ, Cassidy MM, Kritchevsky D. Coconut oil and sesame oil affect lymphatic absorption of cholesterol and fatty acids in rats [published erratum appears in J Nutr 1994 Apr;124(4):604] J Nutr 1993 Nov;123(11):1852–8
Satchithanandam S see **Lajvardi A**
Sategna-Guidetti C, Grosso S, Pulitanó R, Benaduce E, Dani F, Carta Q. Celiac disease and insulin-dependent diabetes mellitus. Screening in an adult population. Dig Dis Sci 1994 Aug;39(8):1633–7
Sategna-Guidetti C, Pulitanó R, Grosso S, Ferfoglia G. Serum IgA antiendomysium antibody titers as a marker of intestinal involvement and diet compliance in adult celiac sprue. J Clin Gastroenterol 1993 Sep;17(2):123–7
Sategna-Guidetti C see **Marucco E**
Sategna-Guidetti C see **Peyre S**
Satel SL, Becker BR, Dan E. Reducing obstacles to affiliation with alcoholics anonymous among veterans with PTSD and alcoholism. Hosp Community Psychiatry 1993 Nov; 44(11):1061–5
Satel SL, Glazer WM. Supporting addiction with public funds [editorial] [see comments] Hosp Community Psychiatry 1993 Oct;44(10):913. Comment in: Hosp Community Psychiatry 1994 Feb;45(2):178.
Sater AK, Alderton JM, Steinhardt RA. An increase in intracellular pH during neural induction in Xenopus. Development 1994 Feb;120(2):433–42
Sater AK, Steinhardt RA, Keller R. Induction of neuronal differentiation by planar signals in Xenopus embryos. Dev Dyn 1993 Aug;197(4):268–80
Sater GR see **Tan KO**
Sater RA. Basal expression of the human macrophage colony-stimulating factor (M-CSF) gene in K562 cells. Leuk Res 1994 Feb;18(2):133–43
Satge D, Gasser B, Geneix A, Malet P, Stoll C. Hepatic calcifications in a fetus with trisomy 9 that underwent cordocentesis. Prenat Diagn 1994 Apr;14(4):303–6
Satge D, Grande-Goburdhun J, Grosshans E. Hémangiome microcapillaire. Ann Dermatol Venereol 1993;120(4):297–8 (Eng. Abstr.) **(Fre)**
Satgé D see **Augé B**
Satge D see **Hassan T**
Satge D see **Kantelip B**
Satgé D see **Sasco AJ**
Satgunasingam N see **Lopez JB**
Satgunasingam N see **Raman IA**
Sathananthan AH. Functional competence of abnormal spermatozoa. Baillieres Clin Obstet Gynaecol 1994 Mar; 8(1):141–56 (49 ref.)
Sathananthan AH. Ultrastructural changes during meiotic maturation in mammalian oocytes: unique aspects of the human oocyte. Microsc Res Tech 1994 Feb 1;27(2):145–64
Sathananthan AH, Ng SC, Liow SL, Ho J, Bongso A, Ratnam SS. Early sperm-egg interaction after sperm microinjection. Reprod Fertil Dev 1994;6(1):105–10; discussion 111
Sathananthan H see **Ng SC**
Sathananthan N, Moseley IF, Rose GE, Wright JE. The frequency and clinical significance of bone involvement in outer canthus dermoid cysts. Br J Ophthalmol 1993 Dec; 77(12):789–94
Sathananthan N see **Sullivan TJ**
Sathanathan N see **Chan TY**
Sathapatayavongs B see **Jootar S**
Sathapatayavongs B see **Suwangool P**
Sathasivam P see **Van Soeren MH**
Sathasivam S, Walker PS. Optimization of the bearing surface geometry of total knees. J Biomech 1994 Mar;27(3):255–64
Sathe AS see **Agarwal BR**
Sathe AS see **Reeves JH**
Sathe G see **Schambye HT**
Sathe GM see **Cafferkey R**
Sathe GM see **Lee G**
Sathe S, Sebastian M, Vohra J, Valentine P. Bail-out stenting for left main coronary artery occlusion following diagnostic angiography. Cathet Cardiovasc Diagn 1994 Jan;31(1):70–2
Sathe S see **Wong J**
Sathe SS, Sarai A, Tsigler D, Nedunchezian D. Pentoxifylline aggravates impairment in tumor necrosis factor-alpha secretion and increases mycobacterial load in macrophages from AIDS patients with disseminated Mycobacterium

avium-intracellulare complex infection. J Infect Dis 1994 Aug;170(2):484–7

Sathe SS see **Landman D**

Satheesh P, Chacko A, Rajan GV. Autosomal dominantly inherited retinitis pigmentosa with a severe clinical course. J Assoc Physicians India 1993 Nov;41(11):756

Satheesh R, Prakashkumar R, Jose JC, Nair PK, Rao GR. Studies on Cassia pollen grains of India. Int Arch Allergy Immunol 1994;103(3):280–5

Sather H see **Heerema NA**

Sather HN see **Buckley JD**

Sather HN see **Cherlow JM**

Sather WA see **Rispoli G**

Sather WA see **Yang J**

Sather WA see **Zhang JF**

Sathi S, Madsen JR, Bauer S, Scott RM. Effect of surgical repair on the neurologic function in infants with lipomeningocele. Pediatr Neurosurg 1993 Sep–Oct; 19(5):256–9

Sathi S see **Boulis NM**

Sathiakumar KC see **Halm DR**

Sathian K. Somesthetic syndrome [letter; comment] Neurology 1993 Nov;43(11):2423–4. Comment on: Neurology 1993 Apr;43(4):762–71.

Sathianathan V see **Weeramanthri T**

Sathirakul K, Suzuki H, Yamada T, Hanano M, Sugiyama Y. Multiple transport systems for organic anions across the bile canalicular membrane. J Pharmacol Exp Ther 1994 Jan;268(1):65–73

Satho M see **Hoshi F**

Satho T see **Isomura T**

Sathrun P see **Williams J**

Sathy N see **Mathur GP**

Sathy N see **Nair MK**

Sathyamala C, Shah P, Jain Y, Bhargava A. Use of injectable depot medroxyprogesterone acetate in lactating Indian women [letter] Lancet 1994 Jul 9;344(8915):134–5

Sathyamoorthy N, Wang TT, Phang JM. Stimulation of pS2 expression by diet-derived compounds. Cancer Res 1994 Feb 15;54(4):957–61

Sathyamoorthy P. Acute presentation of tuberous sclerosis: case report. Singapore Med J 1993 Aug;34(4):358–60

Sathyamoorthy P. Salpingitis isthmica nodosa: review of four cases from the General Hospital, Kota Bharu. Singapore Med J 1994 Feb;35(1):65–6 (10 ref.)

Sathyamoorthy V see **Huntley JS**

Sathyamurthy I see **Shah DC**

Sathyanarayana see **Casas AT**

Sathyanarayana see **Jackson MW**

Sathyavagiswaran L, Florentine B, Taylor J, Romero N. Identifying "does" with help of dentures [letter] J Forensic Sci 1993 Sep;38(5):1018

Sathyavagiswaran L see **Rogers C**

Satiani B see **Das BM**

Satiani B see **Falcone RE**

Satici O see **Hakverdi AU**

Satija V see **Rathnaraj S**

Satin AJ, Leveno KJ, Sherman ML, McIntire D. High-dose oxytocin: 20- versus 40-minute dosage interval. Obstet Gynecol 1994 Feb;83(2):234–8

Satin AJ, Leveno KJ, Sherman ML, Reedy NJ, Lowe TW, McIntire DD. Maternal youth and pregnancy outcomes: middle school versus high school age groups compared with women beyond the teen years. Am J Obstet Gynecol 1994 Jul;171(1):184–7

Satin J, Kyle JW, Fan Z, Rogart R, Fozzard HA, Makielski JC. Post-repolarization block of cloned sodium channels by saxitoxin: the contribution of pore-region amino acids. Biophys J 1994 May;66(5):1353–63

Satin J see **Makielski JC**

Satin L see **Clark AJ**

Satin L see **Zaitsev E**

Satin LS, Tavalin SJ, Smolen PD. Inactivation of HIT cell Ca2+ current by a simulated burst of Ca2+ action potentials. Biophys J 1994 Jan;66(1):141–8

Satinder S see **Gombar KK**

Satinger Y see **Bornstein J**

Satinoff E, Li H, Tcheng TK, Liu C, McArthur AJ, Medanic M, Gillette MU. Do the suprachiasmatic nuclei oscillate in old rats as they do in young ones? Am J Physiol 1993 Nov;265(5 Pt 2):R1216–22

Satinover JB. Psychology and the abolition of meaning. Conn Med 1994 Apr;58(4):221–6

Satir AA, Abu Bakr MI, Abalkhail A, Abdel Ghaffar AE, Babiker AE. Phycomycosis of the abomasum in Camelus dromedarius. Zentralbl Veterinarmed [A] 1993 Nov–Dec; 40(9–10):672–5

Satir BH see **Andersen AP**

Satir P see **Barkalow K**

Satir P see **Holwill ME**

Satiritz SM see **Ledwith BJ**

Satischandran C, Taylor JC, Markham GD. Isozymes of S-adenosylmethionine synthetase are encoded by tandemly duplicated genes in Escherichia coli. Mol Microbiol 1993 Aug;9(4):835–46

Satishchandra P, Nandini M, Shankar SK, Vasudevarao T, Ravi V, Shenoy PK, Chatterjee S, Jain S. Herpes simplex encephalitis: a diagnostic and therapeutic reapprisal. J Assoc Physicians India 1993 May;41(5):277–8

Satishchandra P see **Gupta SK**

Satishchandra P see **Ravi V**

Satishchandra P see **Suresh TG**

Satishchandran V see **Jones RS**

Satishkumar K see **Gangadharan VP**

Satku K, Kumar VP. Palsy of the deep peroneal nerve after proximal tibial osteotomy. An anatomical study [letter; comment] J Bone Joint Surg Am 1993 Nov;75(11):1736. Comment on: J Bone Joint Surg Am 1992 Sep;74(8):1180–5.

Satku K see **Kumar VP**

Satku SK see **Kumar VP**

Satkus SA see **Rothberg BS**

Satler LF see **Ellis SG**

Satler LF see **Henson KD**

Satler LF see **Hong MK**

Satler LF see **Kovach JA**

Satler LF see **Mintz GS**

Satler LF see **Popma JJ**

Satlin A see **Chan KH**

Satlin A see **Johnson KA**

Satlin A see **Koek RJ**

Satlin A see **Tohen M**

Satlin LM. Postnatal maturation of potassium transport in rabbit cortical collecting duct. Am J Physiol 1994 Jan;266(1 Pt 2):F57–65

Satlin LM see **Fejes-Tóth G**

Sato A. Confounding factors in biological monitoring of exposure to organic solvents. Int Arch Occup Environ Health 1993;65(1 Suppl):S61–7

Sato A. [The trend and future of gerontological research—from the biomedical viewpoint] Nippon Ronen Igakkai Zasshi 1994 Feb;31(2):101–5 **(Jpn)**

Sato A. [Pathophysiology of fetal distress] No To Hattatsu 1994 Mar;26(2):119–24 (10 ref.) (Eng. Abstr.) **(Jpn)**

Sato A, Chida K. [A study of interstitial pneumonia associated with collagen vascular disease—comparison with the data of idiopathic pulmonary fibrosis] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:54–61 (Eng. Abstr.) **(Jpn)**

Sato A, Endo T. [Perinatal period. a. Cerebral palsy] Nippon Sanka Fujinka Gakkai Zasshi 1994 Aug; 46(8):799–808 (49 ref.) **(Jpn)**

Sato A, Kataoka M, Kuwabara Y, Kureyama Y, Kawamura H, Shinoda N, Kashima T, Hattori K, Sumita H, Nakano K, et al. [A case of transmesenteric hernia associated with small intestinal strangulation in an adult] Nippon Shokakibyo Gakkai Zasshi 1994 Feb;91(2):193–7 (12 ref.) **(Jpn)**

Sato A, Kazami J, Arima T, Nakamura H, Kunitomo T. Molecular cloning of the immunodominant regions of hepatitis C virus type III and IV by immunoscreening. Acta Virol (Praha) 1993 Apr–Jun;37(2–3):132–42

Sato A, Lee WJ, Tanaka E, Amitani R, Kawai M, Kuze F. [A case of chronic aspiration pneumonia after total gastrectomy caused by gastroesophageal reflux revealed by a "modified-salivagram"] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Nov; 31(11):1456–61 (Eng. Abstr.) **(Jpn)**

Sato A, Sato Y, Suzuki A, Uchida S. Neural mechanisms of the reflex inhibition and excitation of gastric motility elicited by acupuncture-like stimulation in anesthetized rats. Neurosci Res 1993 Oct;18(1):53–62

Sato A, Suzuki H, Murakami M, Nakazato Y, Iwaita Y, Saruta T. Glucocorticoid increases angiotensin II type 1 receptor and its gene expression. Hypertension 1994 Jan;23(1):25–30

Sato A, Tamura R, Shirai T. [Diabetes mellitus with intractable bacterial infections] Nippon Rinsho 1994 Feb; 52(2):389–94 (Eng. Abstr.) **(Jpn)**

Sato A, Trzebski A. The excitatory response of the adrenal sympathetic nerve to severe hypoxia decreases in aged rats. Neurosci Lett 1993 Oct 14;161(1):97–100

Sato A see **Adachi T**

Sato A see **Awata S**

Sato A see **Chida K**

Sato A see **Dobashi Y**

Sato A see **Egawa Y**

Sato A see **Fujimori K**

Sato A see **Fujimoto K**

Sato A see **Hayakawa H**

Sato A see **Hjelm EW**

Sato A see **Hoshi K**

Sato A see **Hotta H**

Sato A see **Imaizumi M**

Sato A see **Imokawa S**

Sato A see **Iwasaki K**

Sato A see **Iwata M**

Sato A see **Kaneko T**

Sato A see **Kimura A**

Sato A see **Kobayashi S**

Sato A see **Kurasawa T**

Sato A see **Kurosawa M**

Sato A see **Kusunoki S**

Sato A see **Morimura Y**

Sato A see **Nagayama M**

Sato A see **Nagayama T**

Sato A see **Nakajima T**

Sato A see **Nakazato Y**

Sato A see **Nishi E**

Sato A see **Nosaka T**

Sato A see **Okawa T**

Sato A see **Sakamoto T**

Sato A see **Satoh K**

Sato A see **Shintani T**

Sato A see **Suda T**

Sato A see **Suzuki H**

Sato A see **Suzuki M**

Sato A see **Taniguchi M**

Sato A see **Tardif R**

Sato A see **Tasaki T**

Sato A see **Tominaga T**

Sato A see **Toyoshima M**

Sato A see **Yamazaki M**

Sato A see **Yanagida K**

Sato A see **Yasuda K**

Sato A see **Yoshitomi A**

Sato A see **Yoshitomi J**

Sato AI, Balamuth FB, Ugen KE, Williams WV, Weiner DB. Identification of CD7 glycoprotein as an accessory molecule in HIV-1-mediated syncytium formation and cellfree infection. J Immunol 1994 May 15;152(10):5142–52

Sato AK see **Chan DS**

Sato B, Kouhara H, Koga M, Kasayama S, Saito H, Sumitani S, Hashimoto K, Kishimoto T, Tanaka A, Matsumoto K. Androgen-induced growth factor and its receptor: demonstration of the androgen-induced autocrine loop in mouse mammary carcinoma cells. J Steroid Biochem Mol Biol 1993 Dec;47(1–6):91–8 (40 ref.)

Sato B see **Koga M**

Sato B see **Kouhara H**

Sato B see **Miki S**

Sato B see **Saito H**

Sato B see **Sumitani S**

Sato B see **Tanaka A**

Sato C, Kitajima K, Tazawa I, Inoue Y, Inoue S, Troy FA 2d. Structural diversity in the alpha 2—>8-linked polysialic acid chains in salmonid fish egg glycoproteins. Occurrence of poly(Neu5Ac), poly(Neu5Gc), poly(Neu5Ac, Neu5Gc), poly(KDN), and their partially acetylated forms. J Biol Chem 1993 Nov 5; 268(31):23675–84

Sato C see **Enomoto N**

Sato C see **Konishi M**

Sato C see **Kurosaki M**

Sato C see **Miyakawa H**

Sato C see **Sakamoto N**

Sato C see **Tang L**

Sato C see **Tsuboi R**

Sato C see **Yamane M**

Sato C see **Yamaoka K**

Sato D see **Nishi K**

Sato D see **Noguchi K**

Sato E. [Regulatory factors of selective growth and death of oocytes] Tanpakushitsu Kakusan Koso 1994 Jan; 39(1):60–5 (21 ref.) **(Jpn)**

Sato E, Inoue A, Kurokawa T, Ishibashi S. Early changes in glucose metabolism in the cerebrum of senescence accelerated mouse: involvement of glucose transporter. Brain Res 1994 Feb 21;637(1–2):133–8

Sato E, Inoue M, Takahashi Y, Toyoda Y. Glycosaminoglycans prevent induction of fragmentation of porcine oocytes stimulated by dibutyryl cyclic adenosine 3',5'-monophosphate in culture. Cell Struct Funct 1994 Feb;19(1):29–36

Sato E, Inoue M, Toyoda Y. Morphological profiles of mouse ovarian follicles: extensive accumulation of a strongly negative-charged substance at specific foci in follicular tissue during oocyte maturation. Arch Histol Cytol 1993 Aug;56(3):293–302

Sato E, Kubo K, Kobayashi T. [Purulent empyema] Nippon Rinsho 1994 Feb;Suppl 3:759–61 (10 ref.) **(Jpn)**

Sato E, Negita M, Hachisuka T, Ohtsuka S, Yokoyama I, Takagi H. Effect of Carolina rinse solution in cultured rat sinusoidal endothelial cells. Transplant Proc 1993 Dec; 25(6):3234

Sato E see **Aoi T**

Sato E see **Ikematsu S**

Sato E see **Imai S**

Sato E see **Kameyama Y**

Sato E see **Kimura S**

Sato E see **Konishi Y**

Sato E see **Matsumuro K**

Sato E see **Mine T**

Sato E see **Negita M**

Sato E see **Neves RA**

Sato E see **Noriyasu S**

Sato E see **Ohtsuka S**

Sato E see **Sato T**

Sato E see **Sesso R**

Sato E see **Sueyoshi K**

Sato E see **Tashiro Y**

Sato E see **Tokunaga M**

Sato E see **Umehara F**

Sato E see **Yamamoto N**

Sato E see **Yaoita H**

Sato E see **Yasutomi M**

Sato E see **Yokoyama I**

Sato EH, Sullivan DA. Comparative influence of steroid hormones and immunosuppressive agents on autoimmune expression in lacrimal glands of a female mouse model of Sjögren's syndrome. Invest Ophthalmol Vis Sci 1994 Apr; 35(5):2632–42

Sato EH see **Rocha FJ**

Sato EH see **Sullivan DA**

Sato EI see **Atra E**

Sato EI see **Ferraz MB**

Sato F, Ouchi Y, Masuyama A, Nakamura T, Hosoi T, Okamoto Y, Sasaki N, Shiraki M, Orimo H. Effects of estrogen replacement on insulin-like growth factor I concentrations in serum and bone tissue and on interleukin 1 secretion from spleen macrophages in oophorectomized rats. Calcif Tissue Int 1993 Aug;53(2):111–6

Sato F, Shimada T, Kitamura H, Campbell GR, Ogata J. Changes in morphology of elastin fibers during development of the tunica intima of monkey aorta. Heart Vessels 1994;9(3):140–7

Sato F see **Aoki H**
Sato F see **Hangai K**
Sato F see **Hayashi M**
Sato F see **Kawashima N**
Sato F see **Kuwabara M**
Sato F see **Nakamura K**
Sato F see **Ohnota H**
Sato F see **Ohtsuyama M**
Sato F see **Okui T**
Sato F see **Samman G**
Sato F see **Sato K**
Sato F see **Shimada T**
Sato F see **Tamada H**
Sato G see **Ngoma M**
Sato G see **Shibata M**
Sato GH see **Myoken Y**

Sato H, Bulman RA, Takahashi S, Kubota Y. Effects of macromolecular chelating agents on the release of 239Pu and 59Fe from rat alveolar macrophages after phagocytic uptake of 239Pu–59Fe–iron hydroxide colloid. Health Phys 1994 May;66(5):545–9

Sato H, Hirayama H, Yamamoto T, Ichio Y, Ishizawa F, Mizugaki M. Extra-weak chemiluminescence of drugs. XV. Method for determining stability of Toki-shakuyaku-san extract granules. J Biolumin Chemilumin 1994 Mar–Apr;9(2):73–7

Sato H, Hori M, Ozaki H, Yokoyama H, Imai K, Morikawa M, Takeda H, Inoue M, Kamada T. Exercise-induced upward shift of diastolic left ventricular pressure-volume relation in patients with dilated cardiomyopathy. Effects of beta-adrenoceptor blockade. Circulation 1993 Nov;88(5 Pt 1):2215–23

Sato H, Ido K, Kimura K. Simultaneous separation and quantification of free and metal-chelated protoporphyrins in blood by three-dimensional HPLC. Clin Chem 1994 Jul; 40(7 Pt 1):1239–44

Sato H, Itoh T, Rikiishi H, Kumagai K. Cytoplasmic membrane-associated protein (CAP) isolated from Streptococcus pyogenes: as a new bacterial superantigen. Microbiol Immunol 1994;38(2):139–47

Sato H, Kamiya H, Oku Y, Kamiya M. Infection course of the strobilar stage of Taenia crassiceps in golden hamsters, with reference to host responses. Parasitol Res 1994; 80(2):99–103

Sato H, Kikuchi S. The natural history of radiographic instability of the lumbar spine. Spine 1993 Oct 15; 18(14):2075–9

Sato H, Kita M, Seiki M. v-Src activates the expression of 92-kDa type IV collagenase gene through the AP-1 site and the GT box homologous to retinoblastoma control elements. A mechanism regulating gene expression independent of that by inflammatory cytokines. J Biol Chem 1993 Nov 5;268(31):23460–8

Sato H, Kokubun M, Kuroda M, Ishikawa H, Kondo Y, Miyata M, Obara K, Nishimaki T, Kasukawa R. [A case report of splenic hamartoma] Nippon Shokakibyo Gakkai Zasshi 1994 Mar;91(3):355–9 (19 ref.) **(Jpn)**

Sato H, Maruta M, Kuromizu J, Miyajima Y, Utsumi T, Tohyama K, Takizawa K, Okumura Y, Masumori K, Yasuda S, et al. [A case of alpha-fetoprotein producing sigmoid colon cancer—a summary of 21 cases in Japan] Nippon Shokakibyo Gakkai Zasshi 1993 Dec; 90(12):3046–51 (28 ref.) **(Jpn)**

Sato H, Matsumori Y, Tanabe T, Saito H, Shimizu A, Kawano J. A new type of staphylococcal exfoliative toxin from a Staphylococcus aureus strain isolated from a horse with phlegmon. Infect Immun 1994 Sep;62(9):3780–5

Sato H, Ohkubo M, Nagaoka T. Levels of serum colony-stimulating factors (CSFs) in patients on long-term haemodialysis. Cytokine 1994 Mar;6(2):187–94

Sato H, Oku Y, Rausch RL, Kamiya M. Establishment and survival of the strobilar stage of Taenia crassiceps in hamsters, gerbils, and mice, with reference to different helminth isolates. Parasitol Res 1993;79(8):619–23

Sato H, Sato Y. Structural relationship between the S1 and S4 subunits of pertussis toxin. FEMS Microbiol Lett 1994 Jan 1;115(1):63–9

Sato H, Swadesh JK. Structural difference between polymerized and non-polymerized fragment X, obtained by plasmin digest of fibrinogen. Int J Biol Macromol 1993 Dec;15(6):323–7

Sato H, Takahashi M. Non-Hodgkin's malignant lymphoma of the bone with intracavitary cardiac involvement. Intern Med 1993 Jun;32(6):502–7

Sato H, Takino T, Okada Y, Cao J, Shinagawa A, Yamamoto E, Seiki M. A matrix metalloproteinase expressed on the surface of invasive tumour cells [see comments] Nature 1994 Jul 7;370(6484):61–5. Comment in: Nature 1994 Jul 7;370(6484):14–5.

Sato H, Yamaguchi M, Bannai S. Regulation of ferritin synthesis in macrophages by oxygen and a sulfhydryl-reactive agent. Biochem Biophys Res Commun 1994 May 30;201(1):38–44

Sato H see **Akama K**
Sato H see **Ando Y**
Sato H see **Aono S**
Sato H see **Boucher P**
Sato H see **Bryant AE**
Sato H see **Fujii R**
Sato H see **Fukasawa Y**
Sato H see **Hayashi J**
Sato H see **Hiraizumi Y**
Sato H see **Hiwatashi N**
Sato H see **Hori C**
Sato H see **Hori M**
Sato H see **Ichida T**
Sato H see **Ishigure N**
Sato H see **Ito K**
Sato H see **Iwahashi K**
Sato H see **Katagiri N**
Sato H see **Katahira M**
Sato H see **Kawasaki K**
Sato H see **Kimura Y**
Sato H see **Kitakaze M**
Sato H see **Koizumi M**
Sato H see **Kubota Y**
Sato H see **Kurihara I**
Sato H see **Kushida H**
Sato H see **Manamiya Y**
Sato H see **Matsuzaki R**
Sato H see **Mino Y**
Sato H see **Miura T**
Sato H see **Montero EF**
Sato H see **Mori S**
Sato H see **Morinaga K**
Sato H see **Murakami S**
Sato H see **Nakashima K**
Sato H see **Nakayama-Furukawa F**
Sato H see **Narita S**
Sato H see **Niinou K**
Sato H see **Ogawa S**
Sato H see **Ohtsuka K**
Sato H see **Okada K**
Sato H see **Ota T**
Sato H see **Pietsch P**
Sato H see **Saito H**
Sato H see **Saito T**
Sato H see **Sawa H**
Sato H see **Shimizu O**
Sato H see **Soma J**
Sato H see **Song WK**
Sato H see **Suzuki K**
Sato H see **Suzuki S**
Sato H see **Takeuchi K**
Sato H see **Tamura M**
Sato H see **Tatsumura T**
Sato H see **Tsuchiya Y**
Sato H see **Uchijima M**
Sato H see **Uike N**
Sato H see **Watanabe Y**
Sato H see **Yamashita JI**
Sato H see **Yoshinouchi T**
Sato H see **Yoshizaki T**

Sato I, Ishikawa H, Shimada K, Ezure H, Sato T. Morphology and analysis of the development of the human temporomandibular joint and masticatory muscle. Acta Anat (Basel) 1994;149(1):55–62

Sato I, Kaji K, Morita I, Nagao M, Murota S. Augmentation of endothelin-1, prostacyclin and thromboxane A2 secretion associated with in vitro ageing in cultured human umbilical vein endothelial cells. Mech Ageing Dev 1993 Oct 1;71(1–2):73–84

Sato I, Shimada K, Murakami G, Sagara N, Sato T. Differentiation of histochemical properties of masticatory muscles in Bovidae and Cervidae (Artiodactyla). Okajimas Folia Anat Jpn 1994 Mar;70(6):273–84

Sato I, Shimada K, Sato T, Etherige R. Morphological study of the teeth of Ambystoma maculatum, Salamandra salamandra and Aneides lugubris: fine structure and chemistry of enamel. Okajimas Folia Anat Jpn 1993 Oct; 70(4):157–63

Sato I see **Fujimura Y**
Sato I see **Kobayashi H**
Sato I see **Koike T**
Sato I see **Matsubara S**
Sato I see **Miyamura H**
Sato I see **Murakami G**
Sato I see **Nagasaka H**
Sato I see **Suzuki M**

Sato J, Davey BL, Suki B, Bates JH. Oscillatory pressure-flow relationships of canine airways: a steady-state model for different gases. J Appl Physiol 1994 Feb;76(2):923–32

Sato J, Hamaguchi N, Doken K, Gotoh K, Ootsu K, Iwasa S, Ogawa Y, Toguchi H. Enhancement of anti-tumor activity of recombinant interleukin-2 (rIL-2) by immunocomplexing with a monoclonal antibody against rIL-2. Biotherapy 1993;6(3):225–31

Sato J, Hamaguchi N, Doken K, Iwasa S, Ogawa Y, Toguchi H. Pharmacokinetic alteration in rats of recombinant interleukin-2 (rIL-2) by immunocomplexing with a monoclonal antibody against rIL-2. Biol Pharm Bull 1994 Apr;17(4):535–8

Sato J, Matsukawa R, Takiguchi H. The possibility that Ca(2+)-ATPase from the plasma membrane-rich fraction of bovine parotid gland is ecto-Ca(2+)-dependent nucleoside triphosphatase. Int J Biochem 1994 Jul; 26(7):905–11

Sato J, Ohsawa I, Oshida Y, Sato Y, Sakamoto N. Effects of glimepiride on in vivo insulin action in normal and diabetic rats. Diabetes Res Clin Pract 1993 Oct–Nov; 22(1):3–9

Sato J, Suzuki S, Iseki T, Kumazawa T. Adrenergic excitation of cutaneous nociceptors in chronically inflamed rats. Neurosci Lett 1993 Dec 24;164(1–2):225–8

Sato J, Yamane Y, Ito K, Bando H. Structures of mefenamic acid metabolites from human urine. Biol Pharm Bull 1993 Aug;16(8):811–2

Sato J, Yorozuya H, Sunamoto M, Tukamoto K. [Pharmaceutical characterization of silicone elastomer implant system containing chlormadinone acetate for prevention of estrus in bitches] Yakugaku Zasshi 1993 Oct; 113(10):705–11 (Eng. Abstr.) **(Jpn)**

Sato J see **Hirao A**
Sato J see **Imai K**
Sato J see **Ishioka N**
Sato J see **Kai N**
Sato J see **Kishida T**
Sato J see **Kobayashi H**
Sato J see **McIntyre JF**
Sato J see **Masuzawa H**
Sato J see **Okutsu S**
Sato J see **Saito T**
Sato J see **Shardonofsky FR**
Sato J see **Suzuki T**
Sato J see **Yamada K**
Sato JD see **Enomoto T**
Sato JD see **Fujita Y**
Sato JD see **Myoken Y**
Sato JD see **Zhang G**

Sato K. [Clinical aspects of calcium metabolism disorders of the bone. III. Current topics. 2. Hypercalcemia associated with malignant tumor: progress in the treatment] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):2023–7 (6 ref.) **(Jpn)**

Sato K. [Advances in the pathophysiology and treatment of DIND (delayed ischemic neurological deficits) after subarachnoid hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:380–8 (16 ref.) **(Jpn)**

Sato K. [Diffuse plasma cell pneumonia] Nippon Rinsho 1994 Feb;Suppl 3:606–8 (5 ref.) **(Jpn)**

Sato K, Aoki T, Nakano M. Dirofilaria immitis: a large-scale purification method and partial characteristics of a superoxide dismutase from adult worms. Exp Parasitol 1994 Mar;78(2):210–6

Sato K, Bandoh K, Wachi A. [Diagnosis and clinical features of infants with congenital hydrocephalus—correlation between intracranial pressure buffering capacity and indication for ventriculoperitoneal shunt] No To Hattatsu 1994 May;26(3):222–6 (Eng. Abstr.) **(Jpn)**

Sato K, Cavallin S, Sato KT, Sato F. Secretion of ions and pharmacological responsiveness in the mouse paw sweat gland. Clin Sci (Colch) 1994 Feb;86(2):133–9

Sato K, Ebine K, Tamura S, Yokomuro M, Suzuki H, Kumabe S, Okuda T, Ootsuki M, Kosakai K. [The effects of prostaglandin E1 infusion during cardiopulmonary bypass on cardiac and renal function in the early postoperative period] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar; 42(3):360–5 (Eng. Abstr.) **(Jpn)**

Sato K, Imai K, Tadokoro F, Ishida K, Matsuzawa K, Matsui T, Ishida K, Kakita A. Effectiveness of triple regimen immunosuppression in canine pancreatic allotransplantation. Transplant Proc 1994 Aug;26(4):2281–4

Sato K, Imaki T, Toraya S, Demura H, Tanaka M, Kasajima T, Takeuchi A, Kobayashi T. Increased 1,25-(OH)2D2 concentration in a patient with malignancy-associated hypercalcemia receiving intravenous hyperalimentation inadvertently supplemented with vitamin D2. Intern Med 1993 Nov;32(11):886–90

Sato K, Inaza A, Yamaguchi S, Nakayama T, Deyashiki Y, Sawada H, Hara A. Monkey 3-deoxyglucosone reductase: tissue distribution and purification of three multiple forms of the kidney enzyme that are identical with dihydrodiol dehydrogenase, aldehyde reductase, and aldose reductase. Arch Biochem Biophys 1993 Dec;307(2):286–94

Sato K, Ishizuka J, Cooper CW, Chung DH, Tsuchiya T, Uchida T, Rajaraman S, Townsend CM Jr, Thompson JC. Inhibitory effect of calcium channel blockers on growth of pancreatic cancer cells. Pancreas 1994 Mar;9(2):193–202

Sato K, Iwamoto I, Yoshiki K. Experimental toxoplasmosis in pregnant cats. J Vet Med Sci 1993 Dec;55(6):1005–9

Sato K, Katagiri M. [Cloning of Xenopus laevis major histocompatibility complex class II beta-chain genes] Hokkaido Igaku Zasshi 1994 Mar;69(2):202–16 (Eng. Abstr.) **(Jpn)**

Sato K, Kato T. [Cancer therapy targeting tumor-induced neovascularization] Gan To Kagaku Ryoho 1994 Feb; 21(3):295–300 (Eng. Abstr.) **(Jpn)**

Sato K, Kikuchi S. An anatomic study of foraminal nerve root lesions in the lumbar spine. Spine 1993 Nov; 18(15):2246–51

Sato K, Kiyama H, Park HT, Tohyama M. AMPA, KA and NMDA receptors are expressed in the rat DRG neurones. Neuroreport 1993 Sep 10;4(11):1263–5

Sato K, Kiyama H, Shimada S, Tohyama M. Gene expression of KA type and NMDA receptors and of a glycine transporter in the rat pineal gland. Neuroendocrinology 1993 Jul;58(1):77–9

Sato K, Kojima M, Dohi Y. Antihypertensive treatment in patients with a history of accelerated malignant hypertension, with special reference to clinical decision–making in changing treatment. Clin Exp Hypertens 1994 May;16(3):303–15

Sato K, Kojima M, Dohi Y. Contractile responses in human umbilical arteries to hyper– and hypotonic solutions. J Vasc Res 1994 Jul–Aug;31(4):240–6

Sato K, Kubota T, Kaneko M, Kawano H, Kobayashi H. Fibrous dysplasia of the clivus. Surg Neurol 1993 Dec; 40(6):522–5

Sato K, Kubota T, Kawano H. Chronic diploic hematoma of the parietal bone. Case report. J Neurosurg 1994 Jun; 80(6):1112–5

Sato K, Kubota T, Yoshida K, Murata H. Intracranial extraskeletal myxoid chondrosarcoma with special reference to lamellar inclusions in the rough endoplasmic reticulum. Acta Neuropathol (Berl) 1993;86(5):525–8

Sato K, Kurita S, Hirano M. Location of the preepiglottic space and its relationship to the paraglottic space. Ann Otol Rhinol Laryngol 1993 Dec;102(12):930–4

Sato K, Matsuda H, Sasaki A. Pathogen invasion and host extinction in lattice structured populations. J Math Biol 1994;32(3):251–68

Sato K, Mizuuchi H, Mori Y, Okamura N, Endo T, Kudo R, Tsukamoto K. [Management of the uterine endometrial cancer cases whose cytological and histologic specimens cannot be obtained from the uterine cavity––assessment by CA125 or vaginal ultrasonography] Nippon Sanka Fujinka Gakkai Zasshi 1994 Jun; 46(6):517–24 (Eng. Abstr.) **(Jpn)**

Sato K, Mizuuchi H, Mori Y, Okamura N, Kudo R. [Usefulness of CA125 determination in the diagnosis of lymph node metastasis in post menopausal uterine endometrial carcinoma] Nippon Sanka Fujinka Gakkai Zasshi 1994 Apr;46(4):331–6 (Eng. Abstr.) **(Jpn)**

Sato K, Momose–Sato Y, Sakai T, Hirota A, Komuro H, Kamino K. Optical assessment of spatial patterning of strength–duration relationship for vagal responses in the early embryonic chick brainstem. Jpn J Physiol 1993; 43(4):521–39

Sato K, Nishibuchi S, Okada K. [Effect of high–dose thiazide treatment and low–K diet on citrate uptake by rat renal brush border membrane vesicles (BBMV)] Nippon Jinzo Gakkai Shi 1993 Oct;35(10):1115–21 (Eng. Abstr.) **(Jpn)**

Sato K, Nishina Y, Shiga K. Electron–transferring flavoprotein has an AMP–binding site in addition to the FAD–binding site. J Biochem (Tokyo) 1993 Aug; 114(2):215–22

Sato K, Nishinaka Y, Morishita Y, Nakane K, Fukatsu T, Yokota M, Nakashima N. [Myocardial metabolism during dynamic exercise] Rinsho Byori 1993 Sep;41(9):1043–8 (Eng. Abstr.) **(Jpn)**

Sato K, Ohtsuka K, Watanabe H, Asakura H, Abo T. Detailed characterization of gamma delta T cells within the organs in mice: classification into three groups. Immunology 1993 Nov;80(3):380–7

Sato K, Ohtsuyama M, Sato F. Whole cell K and Cl currents in dissociated eccrine secretory coil cells during stimulation. J Membr Biol 1993 Jun;134(2):93–106

Sato K, Saito H, Katsuki H. Synergism of tocopherol and ascorbate on the survival of cultured brain neurones. Neuroreport 1993 Sep 3;4(10):1179–82

Sato K, Sato F. Interleukin–1 alpha in human sweat is functionally active and derived from the eccrine sweat gland. Am J Physiol 1994 Mar;266(3 Pt 2):R950–9

Sato K, Sato MH, Yamaguchi A, Yoshida M. Tetracycline/H+ antiporter was degraded rapidly in Escherichia coli cells when truncated at last transmembrane helix and this degradation was protected by overproduced GroEL/ES. Biochem Biophys Res Commun 1994 Jul 15; 202(1):258–64

Sato K, Satomi S, Ohkohchi N, Shibuya H, Okazaki H, Taguchi Y, Mori S. [Long–term renal function after nephrectomy in living related kidney donors] Nippon Geka Gakkai Zasshi 1994 Jun;95(6):394–9 (Eng. Abstr.) **(Jpn)**

Sato K, Tadokoro F, Ishida K, Matsuzawa K, Nakayama Y, Yokota K, Kakita A, Kumano K, Endo T, Takeuchi Y, et al. Causes of death after renal transplantation: a long–term follow–up study. Transplant Proc 1994 Aug;26(4):2017–8

Sato K, Takahashi K, Shioda K. Uterine rupture during a trial of labor in a case with a unicornuate uterus and a previous cesarean section. Gynecol Obstet Invest 1993; 36(2):124–6

Sato K, Terada K, Sugiyama T, Sugiyama T, Masuda H, Kakinuma H, Kato T. Granulocyte colony–stimulating factor produced by bladder carcinoma of a patient with leukemoid reaction did not affect proliferation of the tumor cells. J Urol 1994 Jun;151(6):1687–90

Sato K, Timm DE, Sato F, Templeton EA, Meletiou DS, Toyomoto T, Soos G, Sato SK. Generation and transit pathway of H+ is critical for inhibition of palmar sweating by iontophoresis in water. J Appl Physiol 1993 Nov; 75(5):2258–64

Sato K, Tsuchiya M, Saldanha J, Koishihara Y, Ohsugi Y, Kishimoto T, Bendig MM. Humanization of a mouse anti–human interleukin–6 receptor antibody comparing two methods for selecting human framework regions. Mol Immunol 1994 Apr;31(5):371–81

Sato K, Watanabe T, Yoshimoto T, Kameyama M. Magnetic resonance imaging of C2 segmental type of vertebral artery. Surg Neurol 1994 Jan;41(1):45–51 (31 ref.)

Sato K, Yamazaki K, Shizume K, Yamakawa Y, Satoh T, Demura H, Kanaji Y, Obara T, Fujimoto Y, Aiba M, et al. Pathogenesis of autoimmune hypothyroidism induced by lymphokine–activated killer (LAK) cell therapy: in vitro inhibition of human thyroid function by interleukin–2 in the presence of autologous intrathyroidal lymphocytes [see comments] Thyroid 1993 Fall;3(3):179–88. Comment in: Thyroid 1993 Fall;3(3):177–8.

Sato K see **Abe E**
Sato K see **Abo T**
Sato K see **Arai H**
Sato K see **Arii Y**
Sato K see **Atsuta F**
Sato K see **Bonvallet ST**
Sato K see **Burns LH**
Sato K see **Cui X**
Sato K see **Deyashiki Y**
Sato K see **Dohi Y**
Sato K see **Ebato M**
Sato K see **Eguchi S**
Sato K see **Fujimaki E**
Sato K see **Fujino Y**
Sato K see **Fujita S**
Sato K see **Fukushima M**
Sato K see **Hanazawa Y**
Sato K see **Haneda K**
Sato K see **Hasunuma K**
Sato K see **Hasunuma T**
Sato K see **Hata A**
Sato K see **Hattori R**
Sato K see **Hibino T**
Sato K see **Hirokawa H**
Sato K see **Hohsaka T**
Sato K see **Hori M**
Sato K see **Hoshino J**
Sato K see **Hosoya T**
Sato K see **Igarashi M**
Sato K see **Iijima M**
Sato K see **Ikeda T**
Sato K see **Inazu A**
Sato K see **Ishii M**
Sato K see **Ishii N**
Sato K see **Ishiwata K**
Sato K see **Ishizuka J**
Sato K see **Ito K**
Sato K see **Iwata H**
Sato K see **Iwata M**
Sato K see **Kajihara Y**
Sato K see **Kakinuma H**
Sato K see **Kameda K**
Sato K see **Kamino K**
Sato K see **Kanaya N**
Sato K see **Kaneko Y**
Sato K see **Kasono K**
Sato K see **Kato C**
Sato K see **Kato T**
Sato K see **Katsumata S**
Sato K see **Kawahara H**
Sato K see **Kawakami N**
Sato K see **Kawamata T**
Sato K see **Kihara K**
Sato K see **Kihira K**
Sato K see **Kikuchi S**
Sato K see **Kikuchi Y**
Sato K see **Kim JI**
Sato K see **Kimpara T**
Sato K see **Kiyama H**
Sato K see **Kojima M**
Sato K see **Komaru T**
Sato K see **Kubo H**
Sato K see **Kubota T**
Sato K see **Kurosu A**
Sato K see **Lévêque C**
Sato K see **Ling L**
Sato K see **Maeda H**
Sato K see **Maruki C**
Sato K see **Matsumine H**
Sato K see **Matsuoka H**
Sato K see **Mitani H**
Sato K see **Miya T**
Sato K see **Miyagawa K**
Sato K see **Miyagi T**
Sato K see **Mori Y**
Sato K see **Morimoto K**
Sato K see **Murase T**
Sato K see **Nagafuchi S**
Sato K see **Nagashima K**
Sato K see **Nakada Y**
Sato K see **Nakagawa K**
Sato K see **Nakagawa T**
Sato K see **Nakamura T**
Sato K see **Nakano O**
Sato K see **Nakayama T**
Sato K see **Namba T**
Sato K see **Nitta T**
Sato K see **Obara T**
Sato K see **Ohdama S**
Sato K see **Ohtsuka K**
Sato K see **Ohtsuyama M**
Sato K see **Oka H**
Sato K see **Okada A**
Sato K see **Okada K**
Sato K see **Okamura K**
Sato K see **Okudaira Y**
Sato K see **Okuyama K**
Sato K see **Onoda N**
Sato K see **Saito H**
Sato K see **Samman G**
Sato K see **Sekiguchi N**
Sato K see **Seno H**
Sato K see **Shibata J**
Sato K see **Shih YH**
Sato K see **Shimoda I**
Sato K see **Shintani F**
Sato K see **Shoji M**
Sato K see **Souma T**
Sato K see **Stackhouse MA**
Sato K see **Suda K**
Sato K see **Sugiura H**
Sato K see **Sumi S**
Sato K see **Suzuki T**
Sato K see **Takahashi K**
Sato K see **Takahashi M**
Sato K see **Takao T**
Sato K see **Takase H**
Sato K see **Takenaga K**
Sato K see **Takiguchi Y**
Sato K see **Tanaka M**
Sato K see **Toko K**
Sato K see **Tomioka H**
Sato K see **Toriyama T**
Sato K see **Tsubono T**
Sato K see **Tsuchiya T**
Sato K see **Tsuji M**
Sato K see **Tsurukami H**
Sato K see **Uetani N**
Sato K see **Ueyama T**
Sato K see **Ujiie H**
Sato K see **Watanabe T**
Sato K see **Yamaguchi S**
Sato K see **Yamashita A**
Sato K see **Yamazaki K**
Sato K see **Yamazaki S**
Sato K see **Yanaihara N**
Sato K see **Yao K**
Sato K see **Yokota K**
Sato K see **Yoo YC**
Sato K see **Yoshida H**
Sato K see **Yoshida M**
Sato K see **Yoshida S**
Sato K see **Yoshimura N**
Sato K see **Yuki T**
Sato KT see **Sato K**

Sato KY, Polakis PG, Haubruck H, Fasching CL, McCormick F, Stanbridge EJ. Analysis of the tumor suppressor activity of the K–rev–1 gene in human tumor cell lines. Cancer Res 1994 Jan 15;54(2):552–9

Sato KY see **Farmer AA**
Sato L see **Bergeron BP**

Sato M. [Small–angle X–ray scattering method] Tanpakushitsu Kakusan Koso 1994 May;39(7):1305–10 (13 ref.) **(Jpn)**

Sato M, Akashi H. Detection of bovine coronavirus by enzyme–linked immunosorbent assay using monoclonal antibodies. J Vet Med Sci 1993 Oct;55(5):771–4

Sato M, Ando N, Ozawa S, Nagashima A, Kitajima M. A hybrid artificial esophagus using cultured human esophageal epithelial cells. ASAIO J 1993 Jul–Sep; 39(3):M554–7

Sato M, Downs TR, Frohman LA. Mouse hypothalamic growth hormone–releasing hormone and somatostatin responses to probes of signal transduction systems. Peptides 1993 Jul–Aug;14(4):671–7

Sato M, Frohman LA. Differential sensitivity of growth hormone–releasing hormone and somatostatin release from perifused mouse hypothalamic fragments in response to glucose deficiency. Neuroendocrinology 1993 Jun; 57(6):1097–105

Sato M, Furukawa F, Nishikawa A, Mitsumori K, Imazawa T, Takahashi M. Analysis of proliferative activity in renal lesions induced by N–nitrosobis(2–oxopropyl)amine (BOP) in male Syrian golden hamsters. Cancer Lett 1994 Apr 29; 79(1):91–9

Sato M, Hachiya N, Yamaguchi Y, Kubota J, Saito Y, Fujioka Y, Shimatake H, Takizawa Y, Aoki T. Deficiency of holo–, but not apo–, ceruloplasmin in genetically copper–intoxicated LEC mutant rat. Life Sci 1993; 53(18):1411–6

Sato M, Hirayama K, Ishikawa N, Takeda T, Wu J, Itai Y, Kobayashi M, Koyama A. [Clinical assessment of 99mTc–MAG3 scintigraphy for impaired renal function] Kaku Igaku 1994 Jan;31(1):75–84 (Eng. Abstr.) **(Jpn)**

Sato M, Hiromatsu Y, Tanaka K, Ishisaka N, Nonaka K. FK506 inhibits phytohemagglutinin–, but not interferon–gamma–, induced HLA–DR antigen expression and accessory cell function on primary cultured human thyroid cells. Acta Endocrinol (Copenh) 1993 Dec;

129(6):579–84

Sato M, Hori M, Akiyama H, Kawamura M, Iwasaki Y, Suzuki M. [Echocardiographic observation of intraoperative circulatory collapse in a patient with hypertrophic obstructive cardiomyopathy] Masui 1993 Dec;42(12):1838–43 (Eng. Abstr.) **(Jpn)**

Sato M, Ito J, Hayashibe Y, Goto K, Maemura T, Konno S, Sekiya T. [A case report of tricuspid replacement for the acquired tricuspid stenosis at the time of reoperation] Kyobu Geka 1994 May;47(5):398–400 (Eng. Abstr.) **(Jpn)**

Sato M, Kamio T, Kawazu S, Taniguchi T, Minami T, Fujisaki K. Histological observations on the schizonts in cattle infected with Japanese Theileria sergenti. J Vet Med Sci 1993 Aug;55(4):571–4

Sato M, Kanai N, Yamamoto S, Take H, Kuyama J, Shiraki T, Ozaki M, Kanayama Y, Hayakawa T. [Giant plasmacytoma of the skull which appeared in the clinical course of multiple myeloma—a case report] No To Shinkei 1993 Aug;45(8):753–7 (Eng. Abstr.) **(Jpn)**

Sato M, Katsuki Y, Kanehiro H, Kawano H, Mizota M. [Effects of ethyl all-cis-5,8,11,14,17-icosapentaenoate (EPA-E) on elasticity and endothelium-dependent relaxation of the aorta in high cholesterol diet-fed rabbits] Nippon Yakurigaku Zasshi 1994 Jul;104(1):31–8 (Eng. Abstr.) **(Jpn)**

Sato M, Kawashima Y, Goto J, Yamane Y, Chiba Y, Jinno S, Satake M, Imanishi T, Iwata C. Synthesis and evaluation of novel thiazolidine derivatives as thromboxane A2 receptor antagonists. Chem Pharm Bull (Tokyo) 1994 Mar; 42(3):521–9

Sato M, Kondo A, Otsuka S, Tanabe H, Matsuura N, Hasegawa K, Chin M, Saiki M. [A case of macrocystic cervical neurinoma diagnosed by MRI with Gd-DTPA] No Shinkei Geka 1993 Dec;21(12):1143–7 (Eng. Abstr.) **(Jpn)**

Sato M, Kondo A, Tanabe H, Matsuura N, Hasegawa K, Chin M, Saiki M. [Diploic epidermoid on the petrous bone: a case report] No Shinkei Geka 1994 Apr;22(4):387–91 (Eng. Abstr.) **(Jpn)**

Sato M, McClintock C, Kim J, Turner CH, Bryant HU, Magee D, Slemenda CW. Dual-energy x-ray absorptiometry of raloxifene effects on the lumbar vertebrae and femora of ovariectomized rats. J Bone Miner Res 1994 May; 9(5):715–24

Sato M, Murao K, Mizobuchi M, Takahara J. Quantitative and sensitive northern blot hybridization using PCR-generated DNA probes labeled with digoxigenin by nick translation. Biotechniques 1993 Nov;15(5):880–2

Sato M, Murao K, Niimi M, Tamaki M, Takahara J. Effects of long-term infusion of growth hormone (GH)-releasing factor on pulsatile GH secretion in the male rat. Life Sci 1994;54(2):79–86

Sato M, Oikawa T, Sasaki T, Kodama N. [Brain abscess ruptured into the lateral ventricle: the usefulness of treatment by intraventricular irrigation with antibiotics. A case report] No Shinkei Geka 1994 Jul;22(7):689–93 (Eng. Abstr.) **(Jpn)**

Sato M, Saito T, Yamaguchi K. [Primary malignant lymphoma of the skull presenting a huge mass lesion: case report] No Shinkei Geka 1993 Nov;21(11):1061–4 (Eng. Abstr.) **(Jpn)**

Sato M, Saito T, Yamaguchi K, Sakuma H. [A case of acute subdural hematoma due to dural metastasis from malignant pleural mesothelioma] No Shinkei Geka 1994 Mar; 22(3):247–51 (24 ref.) (Eng. Abstr.) **(Jpn)**

Sato M, Saito Y, Aikawa K, Sakurada A, Chin Y, Endo C, Usuda K, Takahashi S, Kanma K, Sagawa M, et al. [Incidence of nodal involvement of #12u nodes (lymph nodes around the upper lobe bronchus) in cases with right middle lobe, right lower lobe, and left lower lobe carcinoma] Kyobu Geka 1994 Jan;47(1):10–3 (Eng. Abstr.) **(Jpn)**

Sato M, Saito Y, Nagamoto N, Sagawa M, Kanma K, Takahashi S, Usuda K, Endo C, Fujimura S. Diagnostic value of differential brushing of all branches of the bronchi in patients with sputum positive or suspected positive for lung cancer. Acta Cytol 1993 Nov-Dec;37(6):879–83

Sato M, Sasaki M, Hojo H. Differential induction of metallothionein synthesis by interleukin-6 and tumor necrosis factor-alpha in rat tissues. Int J Immunopharmacol 1994 Feb;16(2):187–95

Sato M, Sugimoto M, Nanba S, Kasatori N, Urayama T. Hepatic cirrhosis showing false-positive serum C-reactive protein reaction. Intern Med 1993 Jun;32(6):498–501

Sato M, Sugiyama T, Daimon T, Iijima K. Histochemical evidence for abnormal copper distribution in the central nervous system of LEC mutant rat. Neurosci Lett 1994 Apr 25;171(1-2):97–100

Sato M, Takeda A, Hagiwara S, Mochizuki M, Minato N, Saito K, Kano S. [Giant cell arteritis and polymyalgia rheumatica presenting as subclavian artery obstruction] Ryumachi 1993 Aug;33(4):330–4 (Eng. Abstr.) **(Jpn)**

Sato M, Takeda A, Honzu H, Saka N, Minato N, Kano S. Adult Still's disease with Sjögren's syndrome successfully treated with intravenous pulse methylprednisolone and oral cyclophosphamide. Intern Med 1993 Sep;32(9):730–2

Sato M, Terui T, Tabata N, Toriuki W, Takahashi H, Tagami H. Bullous pemphigoid masquerading as porphyria cutanea tarda in a patient on haemodialysis [letter] Br J Dermatol 1993 Nov;129(5):642–3

Sato M, Yamada R, Uchida B, Hedgepeth P, Rosch J. Effects of hepatic artery embolization with Lipiodol and gelatin sponge particles on normal swine liver. Cardiovasc Intervent Radiol 1993 Nov-Dec;16(6):348–54

Sato M, Yamauchi T. Biological study on pathophysiology of epilepsy: secondary brain disorders following ictus. Jpn J Psychiatry Neurol 1993 Jun;47(2):223–4

Sato M, Yamaya T, Chujo S, Tajiri E, Furuta Y, Motooka T, Matsui R, Naito S. [A case of severe malnutrition fatty liver due to portacaval shunt] Nippon Naika Gakkai Zasshi 1993 Jul 10;82(7):1096–8 **(Jpn)**

Sato M, Yoshida T, Hayashibe Y, Goto K, Maemura T, Konno S. [A case report of giant mediastinal thyroid carcinoma with SVC syndrome] Kyobu Geka 1994 Jan;47(1):82–5 (Eng. Abstr.) **(Jpn)**

Sato M, Yoshida T, Hayashibe Y, Goto K, Maemura T, Konno S. [Blunt trauma with combined femoral arterial and venous occlusion] Nippon Geka Gakkai Zasshi 1993 Dec; 94(12):1313–6 (11 ref.) (Eng. Abstr.) **(Jpn)**

Sato M, Yoshizaki K, Koyano H. Elevation of cytosolic calcium induced by pH changes in cultured carotid body glomus cells. Adv Exp Med Biol 1993;337:205–11

Sato M see Andoh T
Sato M see Asai S
Sato M see Azuma M
Sato M see Black LJ
Sato M see Choi JG
Sato M see Evans G
Sato M see Furukawa F
Sato M see Hasegawa Y
Sato M see Hattori A
Sato M see Hirasawa F
Sato M see Hiromatsu Y
Sato M see Horiuouchi H
Sato M see Imai K
Sato M see Imazawa T
Sato M see Inosaka T
Sato M see Inoue H
Sato M see Inui K
Sato M see Ishida R
Sato M see Ishizuka Y
Sato M see Kaji T
Sato M see Kaneda Y
Sato M see Kato Y
Sato M see Kawanami M
Sato M see Kikuchi T
Sato M see Kishi K
Sato M see Konaka C
Sato M see Kono K
Sato M see Kuribayashi R
Sato M see Matsuda A
Sato M see Matsue Y
Sato M see Mikayama T
Sato M see Mitsui M
Sato M see Mitsumori K
Sato M see Miyata T
Sato M see Mizutani R
Sato M see Mori T
Sato M see Murao K
Sato M see Nagamoto N
Sato M see Nishi E
Sato M see Nishi T
Sato M see Nishigori C
Sato M see Ohashi H
Sato M see Onodera K
Sato M see Ookawa K
Sato M see Sagawa M
Sato M see Saito Y
Sato M see Sakuma I
Sato M see Sano M
Sato M see Seki T
Sato M see Sowa M
Sato M see Sueda T
Sato M see Suenaga M
Sato M see Suzuki K
Sato M see Suzuki Y
Sato M see Takaya M
Sato M see Takeda K
Sato M see Tanaka K
Sato M see Tanaka M
Sato M see Tanaka S
Sato M see Tsuchiya N
Sato M see Tsuji I
Sato M see Ueno T
Sato M see Usuda K
Sato M see Wang NJ
Sato M see Watanabe M
Sato M see Watanabe Y
Sato M see Xi T
Sato M see Yagami T
Sato M see Yagasaki T
Sato M see Yagi T
Sato M see Yanagisawa K
Sato M see Yoshinaga H
Sato M see Yura Y

Sato MH, Kasahara M, Ishii N, Homareda H, Matsui H, Yoshida M. Purified vacuolar inorganic pyrophosphatase consisting of a 75-kDa polypeptide can pump H+ into reconstituted proteoliposomes. J Biol Chem 1994 Mar 4; 269(9):6725–8

Sato MH see Sato K
Sato MK see Barros AC
Sato MN see Hentati B

Sato N. A cold-regulated cyanobacterial gene cluster encodes RNA-binding protein and ribosomal protein S21. Plant Mol Biol 1994 Mar;24(5):819–23

Sato N, Deckelbaum RJ, Neeser G, Carpentier YA, Kinney JM. Hydrolysis of mixed lipid emulsions containing medium-chain and long-chain triacylglycerol with lipoprotein lipase in plasma-like medium. JPEN J Parenter Enteral Nutr 1994 Mar-Apr;18(2):112–8

Sato N, Kusama A, Ohkawa A, Koyama Y, Oyamatsu M, Kuyama S, Yoshikawa K, Tanaka O, Muto T. Resting energy expenditure in patients undergoing transhiatal or transthoracic oesophagectomy for carcinoma of the thoracic oesophagus. Br J Surg 1993 Nov;80(11):1413–5

Sato N, Meguro K, Yamaguchi S, Sekizawa K, Yamaya M, Sasaki H. [Protection against infections by bactericidal clothes] Nippon Ronen Igakkai Zasshi 1994 Feb; 31(2):147–8 **(Jpn)**

Sato N, Miyajima A. Multimeric cytokine receptors: common versus specific functions. Curr Opin Cell Biol 1994 Apr; 6(2):174–9 (47 ref.)

Sato N, Sakamaki K, Terada N, Arai K, Miyajima A. Signal transduction by the high-affinity GM-CSF receptor: two distinct cytoplasmic regions of the common beta subunit responsible for different signaling. EMBO J 1993 Nov; 12(11):4181–9

Sato N, Sawada K, Koizumi K, Tarumi T, Ieko M, Yasukouchi T, Yamaguchi M, Takahashi TA, Sekiguchi S, Koike T. In vitro expansion of human peripheral blood CD34+ cells. Blood 1993 Dec 15;82(12):3600–9

Sato N, Sawada K, Takahashi TA, Mogi Y, Asano S, Koike T, Sekiguchi S. A time course study for optimal harvest of peripheral blood progenitor cells by granulocyte colony-stimulating factor in healthy volunteers. Exp Hematol 1994 Sep;22(10):973–8

Sato N, Suzuki H, Shimazaki J. [Mechanism of loss of androgen dependency in androgen-dependent tumor] Hum Cell 1993 Sep;6(3):170–5 (Eng. Abstr.) **(Jpn)**

Sato N, Takahashi Y, Asano S. Preferential usage of the bone-type leader sequence for the transcripts of liver/bone/kidney-type alkaline phosphatase gene in neutrophilic granulocytes. Blood 1994 Feb 15; 83(4):1093–101

Sato N, Uchida N, Miura M, Ohmi M, Fukuju T, Tabayashi K, Haneda K, Mohri H. Risk analysis of low cardiac output syndrome after valve replacement. Tohoku J Exp Med 1993 Sep;171(1):77–88

Sato N, Uchino J, Aoki S, Taguchi K, Nishikawa M, Baba E, Nakagawa T, Hata T, Shimamura T, Kamiyama T, et al. [Efficacy of benzimidazole-type drugs on alveolar echinococcosis (AE)] Nippon Shokakibyo Gakkai Zasshi 1994 Jul;91(7):1197–204 (Eng. Abstr.) **(Jpn)**

Sato N, Watabe Y, Suzuki H, Shimazaki J. Progression of androgen-sensitive mouse tumor (Shionogi carcinoma 115) to androgen-insensitive tumor after long-term removal of testosterone. Jpn J Cancer Res 1993 Dec;84(12):1300–8

Sato N, Yasumoto K, Hosoyamada A. [Comparison of a reflectance sensor and a transmittance sensor for pulse oximetry] Masui 1994 Feb;43(2):262–7 (Eng. Abstr.) **(Jpn)**

Sato N see Fujimaki S
Sato N see Haneda K
Sato N see Hashimoto S
Sato N see Imai K
Sato N see Inaba N
Sato N see Isono T
Sato N see Iwata S
Sato N see Jiaxiang N
Sato N see Kato H
Sato N see Kawanami M
Sato N see Kishino T
Sato N see Kitami N
Sato N see Kiuchi K
Sato N see Kobayashi S
Sato N see Koizumi K
Sato N see Kudo T
Sato N see Lee SZ
Sato N see Mikami H
Sato N see Nagai A
Sato N see Nakajima Y
Sato N see Nakamura K
Sato N see Nakayama-Furukawa F
Sato N see Nihei T
Sato N see Ohsaka A
Sato N see Ohta M
Sato N see Ohta N
Sato N see Ohta S
Sato N see Okajima Y
Sato N see Oohara M
Sato N see Quelle FW
Sato N see Rahman M
Sato N see Sanuki M
Sato N see Sato T
Sato N see Shimizu H
Sato N see Sugimura T
Sato N see Suzuki H
Sato N see Takada A
Sato N see Takeuchi K
Sato N see Tamura Y
Sato N see Togo T
Sato N see Touho H

Sato N see Tsuboi I
Sato N see Tsukita S
Sato N see Uchida H
Sato N see Uehara M
Sato N see Uehara Y
Sato N see Vatner DE
Sato N see Wada Y
Sato N see Wang X
Sato N see Watanabe S
Sato N see Yamashita H
Sato N see Yuki T
Sato NL, Kato A, Fujisawa N. Mouse Ly-gene haplotypes and subcutaneous regression of Ehrlich ascites tumor. Jikken Dobutsu 1994 Apr;43(2):227-33
Sato NY see Lopes Filho G de J
Sato O. Symposium on the education and identification of a pediatric neurosurgeon at an international level. Childs Nerv Syst 1993 Jul;9(4):203-4
Sato O. Consensus: nosographic identification. Childs Nerv Syst 1994 Apr;10(3):167-71 (27 ref.)
Sato O, Takei F, Yamada S. Hydrocephalus: is impaired cerebrospinal fluid circulation only one problem involved? Childs Nerv Syst 1994 Apr;10(3):151-5 (41 ref.)
Sato O see Kawabata H
Sato O see Matsumae M
Sato O see Miyazaki Y
Sato O see Nakakuru-Ohshima K
Sato O see Ohno K
Sato O see Oi S
Sato O see Seko Y
Sato O see Shindo S
Sato O see Shinoda M
Sato O see Takahashi M
Sato PA, Maskill WJ, Tamashiro H, Heymann DL. Strategies for laboratory HIV testing: an examination of alternative approaches not requiring Western blot. Bull World Health Organ 1994;72(1):129-34
Sato PT see Weinstein R
Sato R. [The substrate specificity of cytochrome P450] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2118-20 (0 ref.) (Jpn)
Sato R, Goldstein JL, Brown MS. Replacement of serine-871 of hamster 3-hydroxy-3-methylglutaryl-CoA reductase prevents phosphorylation by AMP-activated kinase and blocks inhibition of sterol synthesis induced by ATP depletion. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9261-5
Sato R, Koumi S, Singer DH, Hisatome I, Jia H, Eager S, Wasserstrom JA. Amiodarone blocks the inward rectifier potassium channel in isolated guinea pig ventricular cells. J Pharmacol Exp Ther 1994 Jun;269(3):1213-9
Sato R, Yang J, Wang X, Evans MJ, Ho YK, Goldstein JL, Brown MS. Assignment of the membrane attachment, DNA binding, and transcriptional activation domains of sterol regulatory element-binding protein-1 (SREBP-1). J Biol Chem 1994 Jun 24;269(25):17267-73
Sato R see Cianci P
Sato R see Hisatome I
Sato R see Hori H
Sato R see Koumi S
Sato R see Sato Y
Sato R see Sawai N
Sato R see Shionoiri H
Sato R see Takahashi M
Sato R see Wang X
Sato S. Case report: developmental characterization of skeletal Class III malocclusion. Angle Orthod 1994; 64(2):105-11; discussion 111-2
Sato S. Analyses of non-linear systems and their application to biology: a review. Front Med Biol Eng 1994;6(1):1-35 (59 ref.)
Sato S. Aldose reductase the major protein associated with naphthalene dihydrodiol dehydrogenase activity in rat lens. Invest Ophthalmol Vis Sci 1993 Oct;34(11):3172-8
Sato S. [Immunological findings of bronchoalveolar lavage fluid (BALF) in sarcoidosis; analysis of soluble CD4 molecule and soluble CD8 molecule] Nippon Rinsho 1994 Jun;52(6):1550-5 (20 ref.) (Eng. Abstr.) (Jpn)
Sato S, Akiyoshi Y, Ashimura H, Nishijima Y, Okubo N, Takahashi H. Toe skin temperature as a guide to epidural anaesthesia dosing. Can J Anaesth 1994 Mar;41(3):232-5
Sato S, Doi S, Nomura T. Bonhoeffer-van der Pol oscillator model of the sino-atrial node: a possible mechanism of heart rate regulation. Methods Inf Med 1994 Mar;33(1):116-9
Sato S, Fujimoto M, Ihn H, Kikuchi K, Takehara K. Clinical characteristics associated with antihistone antibodies in patients with localized scleroderma. J Am Acad Dermatol 1994 Oct;31(4):567-71
Sato S, Fujimoto M, Ihn H, Takehara K. Antibodies to centromere and centriole in scleroderma spectrum disorders. Dermatology 1994;189(1):23-6
Sato S, Fujiyama S, Tanaka M, Goto M, Taura Y, Kawano S, Sato T, Yasuo H. IgM and IgA antibodies generated against hepatitis C virus core antigen in patients with acute and chronic HCV infection. Dig Dis Sci 1994 Sep; 39(9):2022-31
Sato S, Hoama Y, Hozumi M, Hayashi Y, Matsuo Y, Shibata K, Omura S, Hino K, Tomoyasu S, Tsuruoka N. Effects of herbimycin A and its derivatives on growth and differentiation of Ph1-positive acute lymphoid leukemia cell lines. Leuk Res 1994 Mar;18(3):221-8
Sato S, Hughes RC. Control of Mac-2 surface expression on murine macrophage cell lines. Eur J Immunol 1994 Jan; 24(1):216-21
Sato S, Hughes RC. Regulation of secretion and surface expression of Mac-2, a galactoside-binding protein of macrophages. J Biol Chem 1994 Feb 11;269(6):4424-30
Sato S, Ihn H, Kikuchi K, Takehara K. Antihistone antibodies in systemic sclerosis. Association with pulmonary fibrosis. Arthritis Rheum 1994 Mar;37(3):391-4
Sato S, Ihn H, Soma Y, Shimozuma M, Shishiba T, Takehara K. A case of systemic sclerosis with anticentromere, antitopoisomerase I, and anti-U1RNP antibodies. J Rheumatol 1993 Nov;20(11):1961-3
Sato S, Ina Y, Takada K, Sato T, Ito S, Sahashi K, Yamamoto M, Morishita M. [Levels of soluble CD4 and soluble CD8 in patients with sarcoidosis] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Feb; 32(2):117-24 (Eng. Abstr.) (Jpn)
Sato S, Inoue M, Hanada N, Aizawa Y, Isobe Y, Katayama T. DNA sequence of the glucosyltransferase gene of serotype d Streptococcus sobrinus. DNA Seq 1993; 4(1):19-27
Sato S, Jiko K, Ito K, Ozawa N, Yajima A, Miyazaki S, Sasano H. Expression of c-myc mRNA and protein in human endometrial carcinoma; simultaneous study of in situ hybridization and immunohistochemistry. Tohoku J Exp Med 1993 Aug;170(4):229-34
Sato S, Kato S, Arisaka Y, Takahashi H, Takahashi K, Tomoike H. Changes in pulmonary hemodynamics during normoxia and hypoxia in awake rats treated with intratracheal bleomycin. Tohoku J Exp Med 1993 Mar; 169(3):233-44
Sato S, Kimura T, Okubo N, Naganuma T, Tanaka M. End-tidal CO2 and plasma lactate level: a comparison of their use as parameters for evaluating successful CPR. Resuscitation 1993 Oct;26(2):133-9
Sato S, Kohno K, Hidaka K, Hisatsugu T, Kuwano M, Komiyama S. Differentially potentiating effects by dipyridamole on cytotoxicity of 5-fluorouracil against three human maxillary cancer cell lines derived from a single tumor. Anticancer Drug Des 1993 Aug;8(4):289-97
Sato S, Lin LR, Reddy VN, Kador PF. Aldose reductase in human retinal pigment epithelial cells. Exp Eye Res 1993 Aug;57(2):235-41
Sato S, Malow BA. Electroencephalography and magnetoencephalography in epilepsy and nonepileptic disorders. Curr Opin Neurol 1993 Oct;6(5):708-14 (47 ref.)
Sato S, Naganuma T, Iwai M, Mizuyama K, Kakiuchi Y, Baba Y, Horiuchi M, Kohda Y, Naito H. [A new departure of an incorporated round visits; anesthesiologists and pharmacists] Masui 1993 Dec;42(12):1856-8 (Eng. Abstr.) (Jpn)
Sato S, Ohgawara H, Kawamura M, Karibe S, Nakagawa Y, Teraoka S, Omori Y, Ota K. Preparation and purification of newborn pig pancreatic islet-like cell clusters: potential source for xenotransplantation by using a diffusion chamber. Cell Transplant 1994;3 Suppl 1:S15-7
Sato S, Ohta K. [New network for emergency medical services of stroke with CT-picture teleradiology system] Nippon Rinsho 1993 Nov;51 Suppl:246-50 (Jpn)
Sato S, Okubo N, Satsumae T, Kumagai M, Yamamoto S, Nakayama H, Taguchi N. Arteriovenous differences in PCO2 and cardiac output during CPR in the dog. Resuscitation 1994 May;27(3):255-9
Sato S, Okubo N, Tajima K, Takahashi H, Fukuda T. Plasma alcohol concentrations after celiac plexus block in gastric and pancreatic cancer. Reg Anesth 1993 Nov-Dec; 18(6):366-8
Sato S, Okubo N, Yamashita S, Yamamoto S, Kumagai M, Kihara S, Nakayama H. Age-related decrease in toe-thumb temperature difference with lumbar epidural anaesthesia. Can J Anaesth 1994 Jul;41(7):579-82
Sato S, Ozeki Y, Kawaguchi A. Transcription of the faoAB operon which encodes the HDT multienzyme complex involved in fatty acid beta-oxidation in Pseudomonas fragi B-0771. J Biochem (Tokyo) 1994 Feb;115(2):286-92
Sato S, Tominaga T, Ohnishi T, Ohnishi ST. Electron paramagnetic resonance study on nitric oxide production during brain focal ischemia and reperfusion in the rat. Brain Res 1994 May 30;647(1):91-6
Sato S, Tomizawa T. Electrocardiographic artifact corrected with intravenous nitroglycerin. J Clin Anesth 1994 Jan-Feb;6(1):63-5
Sato S, Tsuji MH, Okubo N, Naito H. Milrinone versus glucagon: comparative hemodynamic effects in canine propranolol poisoning. J Toxicol Clin Toxicol 1994; 32(3):277-89
Sato S, Yamada M, Miyazaki Y, Matsuda K, Kanno A, Ishii M, Ohori H, Toyota T. Relationship between molecular state of serum HBV-DNA and clinical features of hepatitis B virus carriers. Tohoku J Exp Med 1993 Dec; 171(4):309-17
Sato S, Yamamoto T, Isegawa Y, Yamanishi K. Identification of human herpesvirus 6 uracil-DNA glycosylase gene. J Gen Virol 1994 Sep;75 (Pt 9):2349-54
Sato S, Yamashita S, Iwai M, Mizuyama K, Satsumae T. Continuous interscalene block for cancer pain [letter] Reg Anesth 1994 Jan-Feb;19(1):73-5
Sato S see Akiba T
Sato S see Arakawa M
Sato S see Asai T
Sato S see Asakuno K
Sato S see Chimura T
Sato S see Chuang CK
Sato S see Devinsky O
Sato S see Engel J Jr
Sato S see Fujimaki E
Sato S see Fujino Y
Sato S see Fujita N
Sato S see Fukui H
Sato S see Funai S
Sato S see Go H
Sato S see Goto M
Sato S see Hirakawa K
Sato S see Hisatomi K
Sato S see Ihn H
Sato S see Ina Y
Sato S see Inoue A
Sato S see Inuzuka T
Sato S see Ishiguro H
Sato S see Iso H
Sato S see Ito K
Sato S see Ito S
Sato S see Kawai T
Sato S see Kawakage M
Sato S see Kawano S
Sato S see Kawasaki T
Sato S see Kikuchi K
Sato S see Kimura M
Sato S see Kitamura A
Sato S see Kohno K
Sato S see Komeyama T
Sato S see Kondo M
Sato S see Kusakabe K
Sato S see Kusumoto K
Sato S see Malow BA
Sato S see Maruyama H
Sato S see Maruyama M
Sato S see Masawa N
Sato S see Matsumoto S
Sato S see Matsushima T
Sato S see Mitsuishi T
Sato S see Nagamine T
Sato S see Nakamura M
Sato S see Nakano O
Sato S see Nakano R
Sato S see Nomura T
Sato S see Obara K
Sato S see Okada N
Sato S see Okazaki M
Sato S see Ono M
Sato S see Paez CG
Sato S see Roth BJ
Sato S see Sadato N
Sato S see Sakano T
Sato S see Sato T
Sato S see Sato Y
Sato S see Shigyo H
Sato S see Shikano K
Sato S see Shinohara S
Sato S see Soma Y
Sato S see Sugie S
Sato S see Suzuki K
Sato S see Suzuki M
Sato S see Suzuki S
Sato S see Suzuki Y
Sato S see Takahashi H
Sato S see Takamatsu K
Sato S see Takeda M
Sato S see Tamura K
Sato S see Tanaka M
Sato S see Terada H
Sato S see Theodore WH
Sato S see Tominaga T
Sato S see Tomita M
Sato S see Tomita Y
Sato S see Tsuiki H
Sato S see Tsutsui T
Sato S see Umemori H
Sato S see Umemura U
Sato S see Wada T
Sato S see Wada Y
Sato S see Watanabe S
Sato S see Yaegashi N
Sato S see Yamada M
Sato S see Yoshimi N
Sato S see Yuki N
Sato SB see Fujiyoshi Y
Sato SJ, Weingart DL, Brier KL. Sports pharmacy clerkship [letter] Am J Hosp Pharm 1993 Dec;50(12):2522
Sato SK see Sato K
Sato SM see Agarwal VR
Sato T. [Development of anti-Treponema pallidum-IgM antibodies detection methods using purified antigen--comparison with conventional methods] Kansenshogaku Zasshi 1993 Aug;67(8):758-66 (Eng. Abstr.) (Jpn)
Sato T. [Cutaneous manifestations of liver cirrhosis] Nippon Rinsho 1994 Jan;52(1):170-3 (Eng. Abstr.) (Jpn)
Sato T. Changes in the gap junction of rat exocrine pancreatic cells induced by long-term ethanol ingestion. Tohoku J Exp Med 1994 Jan;172(1):39-49
Sato T, Akiba T, Suzuki H, Nakasato M, Sato S, Yoshikawa M, Yamaki S. Histopathologic findings of lung vessels in five children with primary pulmonary hypertension.

Tohoku J Exp Med 1994 Jan;172(1):9–15

Sato T, Arita M, Kiyosue T. Differential mechanism of block of palmitoyl lysophosphatidylcholine and of palmitoylcarnitine on inward rectifier K+ channels of guinea-pig ventricular myocytes. Cardiovasc Drugs Ther 1993 Aug;7 Suppl 3:575–84

Sato T, Asanuma Y, Nanjo H, Arakawa A, Kusano T, Koyama K, Shindo M. A resected case of giant leiomyosarcoma of the pancreas. J Gastroenterol 1994 Apr;29(2):223–7

Sato T, Chiba A, Hayashi S, Okamura H, Ohta Y, Takasugi N, Iguchi T. Induction of estrogen receptor and cell division in genital tracts of male mice by neonatal exposure to diethylstilbestrol. Reprod Toxicol 1994 Mar–Apr; 8(2):145–53

Sato T, Denno R, Yuyama Y, Matsuura T, Kanisawa Y, Hirata K. Unusual complications caused by endo-clip migration following a laparoscopic cholecystectomy: report of a case. Surg Today 1994;24(4):360–2

Sato T, Endo Y, Matsushita M, Fujita T. Molecular characterization of a novel serine protease involved in activation of the complement system by mannose-binding protein. Int Immunol 1994 Apr;6(4):665–9

Sato T, Furukawa K, Autero M, Gahmberg CG, Kobata A. Structural study of the sugar chains of human leukocyte common antigen CD45. Biochemistry 1993 Nov 30; 32(47):12694–704

Sato T, Furukawa K, Greenwalt DE, Kobata A. Most bovine milk fat globule membrane glycoproteins contain asparagine-linked sugar chains with GalNAc beta 1-->4GlcNAc groups. J Biochem (Tokyo) 1993 Dec; 114(6):890–900

Sato T, Goto H, Toratani A, Yamagata N, Ashihara E, Oku N, Inaba T, Fujita N, Shimazaki C, Nakagawa M. [Neoplastic angioendotheliosis presenting Tolosa-Hunt syndrome, intraspinal invasion and intraorbital tumor] Rinsho Ketsueki 1994 Jun;35(6):557–61 (Eng. Abstr.) **(Jpn)**

Sato T, Harada K, Ohta Y, Kobayashi Y. Expression of the Bacillus subtilis spoIVCA gene, which encodes a site-specific recombinase, depends on the spoIIGB product. J Bacteriol 1994 Feb;176(3):935–7

Sato T, Hirawake H. [Mitochondrial encephalomyopathies: pleomorphism of the mitochondrial DNA mutations and clinical features] Nippon Rinsho 1993 Sep;51(9):2364–72 (40 ref.) (Eng. Abstr.) **(Jpn)**

Sato T, Hiwatari M, Sato E, Watanabe H, Yasujima M. Changes of plasma lipid and lipoproteins by rehabilitation therapy for stroke. Tohoku J Exp Med 1994 Jan;172(1):91–6

Sato T, Irie S, Krajewski S, Reed JC. Cloning and sequencing of a cDNA encoding the rat Bcl-2 protein. Gene 1994 Mar 25;140(2):291–2

Sato T, Iwata H, Takahashi M, Miura T. Heat tolerance of activity toward ectopic bone formation by rabbit bone matrix protein. Ann Chir Gynaecol Suppl 1993;207:37–40

Sato T, Iwatsubo T, Takahashi M, Nakagawa H, Ogura N, Mori H. Intercellular localization of acid invertase in tomato fruit and molecular cloning of a cDNA for the enzyme. Plant Cell Physiol 1993 Mar;34(2):263–9

Sato T, Kaneko M, Fujieda H, Deguchi T, Wake K. Analysis of the heterogeneity within bovine pineal gland by immunohistochemistry and in situ hybridization. Cell Tissue Res 1994 Aug;277(2):201–9

Sato T, Kitajima A, Ohmoto S, Chikuma M, Kado M, Nagai S, Izumi T, Takeyama M, Masada M. Determination of human immunoglobulin A and secretory immunoglobulin A in bronchoalveolar lavage fluids by solid phase enzyme immunoassay. Clin Chim Acta 1993 Nov 15;220(2):145–56

Sato T, Kokubun S, Rijal KP, Ojima T, Moriai N, Hashimoto M, Hyodo H, Oonuma H. Prognosis of cervical spinal cord injury in correlation with magnetic resonance imaging. Paraplegia 1994 Feb;32(2):81–5

Sato T, Nagai K, Shibazaki M, Abe K, Takebayashi Y, Lumanau B, Rantiatmodjo RM. Novel aspartyl protease inhibitors, YF-0200R-A and B. J Antibiot (Tokyo) 1994 May;47(5):566–70

Sato T, Niwa M, Himeno A, Tsutsumi K, Ameniya T. Quantitative receptor autoradiographic analysis for angiotensin II receptors in bovine retinal microvessels: quantitation with radioluminography. Cell Mol Neurobiol 1993 Jun;13(3):233–45

Sato T, Nogami S, Nakagaki K, Inoue I, Shirai W, Araki K. Histopathology of the lungs of rabbits experimentally infected with Dirofilaria immitis. J Comp Pathol 1994 May; 110(4):403–6

Sato T, Nonaka K, Miura T, Peter K. Trends in cohort fertility of the Dariusleut Hutterite population. Hum Biol 1994 Jun;66(3):421–32

Sato T, Orlowski JP, Zborowski M. Experimental study of extracorporeal perfusion for septic shock. ASAIO J 1993 Jul–Sep;39(3):M790–3

Sato T, Oyamada M, Chiba H, Koide S, Yuyama Y, Watabe K, Denno R, Ueda D, Sato N, Mori M, et al. Ileal duplication cyst associated with heterotopic pancreas: report of a case and literature review. Acta Pathol Jpn 1993 Oct;43(10):597–602 (22 ref.)

Sato T, Ozaki H, Hata Y, Kitagawa Y, Katsube Y, Shimonishi Y. Structural characteristics for biological activity of heat-stable enterotoxin produced by enterotoxigenic Escherichia coli: X-ray crystallography of weakly toxic and nontoxic analogs. Biochemistry 1994 Jul 26; 33(29):8641–50

Sato T, Sakado k, Sato S. Is there any specific personality disorder or personality disorder cluster that worsens the short-term treatment outcome of major depression? Acta Psychiatr Scand 1993 Nov;88(5):342–9

Sato T, Sakado K, Sato S. Typus melancholicus measured by a questionnaire in unipolar depressive patients: age- and sex-distribution, and relationship to clinical characteristics of depression. Jpn J Psychiatry Neurol 1993 Mar;47(1):1–11

Sato T, Sakamoto T, Takita K, Saito H, Okui K, Nakamura Y. The human prohibitin (PHB) gene family and its somatic mutations in human tumors. Genomics 1993 Sep; 17(3):762–4

Sato T, Sasahara T, Nakamura Y, Osaki T, Hasegawa T, Tadakuma T, Arata Y, Kumagai Y, Katsuki M, Habu S. Naive T cells can mediate delayed-type hypersensitivity response in T cell receptor transgenic mice. Eur J Immunol 1994 Jul;24(7):1512–6

Sato T, Seto K. Centrally administered ouabain aggravates rapid-eye-movement-sleep-related bradyarrhythmias in freely moving rats. Br J Pharmacol 1993 Sep;110(1):253–6

Sato T, Shibazaki M, Yamaguchi H, Abe K, Matsumoto H, Shimizu M. Novel Candida albicans aspartyl protease inhibitor. II. A new pepstatin-ahpatinin group inhibitor, YF-044P-D. J Antibiot (Tokyo) 1994 May;47(5):588–90

Sato T, Sugawara M, Toda M, Shima S, Kitamura T. [Rearing related stress and depressive severity] Shinrigaku Kenkyu 1994 Feb;64(6):409–16 (Eng. Abstr.) **(Jpn)**

Sato T, Takeichi M, Abe M, Tabuchi K, Hara T. Frontal lobe tumor associated with late-onset seizure and psychosis: a case report. Jpn J Psychiatry Neurol 1993 Sep;47(3):541–4

Sato T, Takeuchi A. Infection by spirilla in the stomach of the rhesus monkey. Vet Pathol Suppl 1982 Sep;19 Suppl 7:17–25

Sato T, Türker KS, Miles TS. Reflex responses to periodontal and auditory stimulation in human masseter. J Oral Rehabil 1994 May;21(3):287–97

Sato T see Abe R
Sato T see Akiba S
Sato T see Akiba T
Sato T see Akita K
Sato T see Asano K
Sato T see Atkins CE
Sato T see Biczyk do Amaral M
Sato T see Chatani M
Sato T see Daita G
Sato T see Endo Y
Sato T see Fujita H
Sato T see Fujita N
Sato T see Fujiyama R
Sato T see Fukazawa H
Sato T see Gabazza EC
Sato T see Goto M
Sato T see Goto Y
Sato T see Hagihara M
Sato T see Hamamoto K
Sato T see Hara T
Sato T see Hashimoto H
Sato T see Hashizume T
Sato T see Hirai M
Sato T see Hirao K
Sato T see Hisatomi K
Sato T see Hongo S
Sato T see Hoshina Y
Sato T see Hosoda Y
Sato T see Hozumi K
Sato T see Ichida T
Sato T see Ichikawa H
Sato T see Ikeda M
Sato T see Imai S
Sato T see Ina Y
Sato T see Inoue T
Sato T see Ishikawa H
Sato T see Ishimoto T
Sato T see Ishiyama T
Sato T see Isomura T
Sato T see Ito A
Sato T see Ito M
Sato T see Ito S
Sato T see Iwaoka T
Sato T see Iwasa H
Sato T see Iwata H
Sato T see Kamada N
Sato T see Kamijo T
Sato T see Kataoka M
Sato T see Kawamoto E
Sato T see Kawano S
Sato T see Kimura T
Sato T see Kishi H
Sato T see Kitadokoro K
Sato T see Kitamoto Y
Sato T see Koga N
Sato T see Kohda Y
Sato T see Kon S
Sato T see Korogi Y
Sato T see Kuramoto I
Sato T see Kurose M
Sato T see Kyokane T
Sato T see Lukita-Atmadja W
Sato T see Miyamoto T
Sato T see Miyazaki Y
Sato T see Morioka Y
Sato T see Murata K
Sato T see Nagaizumi K
Sato T see Nagano T
Sato T see Nakagawa T
Sato T see Nakano A
Sato T see Nakao T
Sato T see Nakashima K
Sato T see Nakayama S
Sato T see Noriyasu S
Sato T see Numazaki K
Sato T see Obata H
Sato T see Ohtsuka M
Sato T see Okabayashi J
Sato T see Okada Y
Sato T see Okamoto K
Sato T see Okano M
Sato T see Omura M
Sato T see Osada M
Sato T see Saeki T
Sato T see Sahashi K
Sato T see Saito D
Sato T see Saotome T
Sato T see Sato I
Sato T see Sato S
Sato T see Shibata J
Sato T see Shibata T
Sato T see Shibuya N
Sato T see Shimada I
Sato T see Shimazaki K
Sato T see Shimono T
Sato T see Shiohama N
Sato T see Shiota Y
Sato T see Sivak M
Sato T see Tachi N
Sato T see Takado K
Sato T see Takahashi J
Sato T see Takahashi S
Sato T see Takahashi Y
Sato T see Takei K
Sato T see Tanabe F
Sato T see Tanaka K
Sato T see Tanaka M
Sato T see Tanaka N
Sato T see Tezuka K
Sato T see Tsuchiya K
Sato T see Tsuji K
Sato T see Tsuruta H
Sato T see Uchida K
Sato T see Ujike H
Sato T see Ujita M
Sato T see Umeda T
Sato T see Wang HG
Sato T see Yamagata K
Sato T see Yamasaki K
Sato T see Yasujima M
Sato T see Yasumoto N
Sato T see Yoshida T
Sato T see Yoshino K
Sato TA see Enami K
Sato TA see Goodwin RG
Sato TA see Maliszewski CR

Sato TN, Qin Y, Kozak CA, Audus KL. Tie-1 and tie-2 define another class of putative receptor tyrosine kinase genes expressed in early embryonic vascular system [published erratum appears in Proc Natl Acad Sci U S A 1993 Dec 15;90(24):12056] Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9355–8

Sato TT. A piece of my mind. Frenzied calm. JAMA 1993 Dec 15;270(23):2794

Sato W, Enzan K, Kayaba M, Masaki Y, Matsumoto J, Suzuki M. [Effects of DbcAMP on tumor necrosis factor and interleukin-1 production in human monocytes] Masui 1993 Sep;42(9):1302–5 (Eng. Abstr.) **(Jpn)**

Sato W see Enzan K
Sato W see Hayasaka K
Sato W see Suzuki Y

Sato Y. [Function of vascular endothelial cells] Nippon Rinsho 1993 Aug;51(8):1974–9 (Eng. Abstr.) **(Jpn)**

Sato Y. [Abnormal endothelium and its clinical markers] Rinsho Byori 1994 Jan;42(1):34–8 (11 ref.) (Eng. Abstr.) **(Jpn)**

Sato Y, Asaka M, Takeda H, Ohtaki T, Miyazaki T. The mechanisms of aspirin-induced gastric mucosal injury. J Clin Gastroenterol 1993;17 Suppl 1:S1–4

Sato Y, Igarashi S, Higuchi J, Soga K, Tanaka T. [A trial of isolation in chemotherapy for gynecological malignant tumor by MTT assay] Nippon Sanka Fujinka Gakkai Zasshi 1993 Dec; 45(12):1421–4 **(Jpn)**

Sato Y, Iwata S, Akita H, Kobayashi M, Yokota T, Sunakawa K. [Pharmacokinetic and clinical studies on fluconazole in the pediatric field] Jpn J Antibiot 1994 Mar;47(3):272–9 (Eng. Abstr.) **(Jpn)**

Sato Y, Kamata A, Matsui M. Clinical study of venous abnormalities in diabetic retinopathy. Jpn J Ophthalmol 1993;37(2):136–42

Sato Y, Kamata A, Matsui M. Subclassification of preproliferative diabetic retinopathy. Jpn J Ophthalmol 1993;37(4):490–8

Sato Y, Kumeta A, Koyama T, Takada T, Aoyagi T, Ichikawa K, Wada K, Furuya T, Tanaka K. An outbreak of Salmonella typhimurium infection in bengalees, a variety

of Lonchura striata. J Vet Med Sci 1993 Dec;55(6):1073–6

Sato Y, Mituhashi S, Otani K, Kamoshita M, Hasegawa Y, Ninomiya H, Nagasawa T, Abe T. [A study of hypoplastic myelodysplastic syndrome] Rinsho Ketsueki 1993 Nov; 34(11):1431–7 (Eng. Abstr.) **(Jpn)**

Sato Y, Ochiya T, Yasuda Y, Matsubara K. A new three-dimensional culture system for hepatocytes using reticulated polyurethane. Hepatology 1994 Apr; 19(4):1023–8

Sato Y, Ohtsuka K, Ono K, Kawakami S, Furutani S, Tsuji H, Yamada M, Ikeda E. [Concentration of cis-platinum in portal blood and peripheral blood after intraperitoneal administration] Gan To Kagaku Ryoho 1994 Mar; 21(4):551–3 **(Jpn)**

Sato Y, Okada F, Abe M, Seguchi T, Kuwano M, Sato S, Furuya A, Hanai N, Tamaoki T. The mechanism for the activation of latent TGF-beta during co-culture of endothelial cells and smooth muscle cells: cell-type specific targeting of latent TGF-beta to smooth muscle cells. J Cell Biol 1993 Dec;123(5):1249–54

Sato Y, Sato R, Watanabe H, Kogure A, Watanabe K, Nishimaki T, Kasukawa R, Kuraya M, Fujita T. Complement activating properties of monoreactive and polyreactive IgM rheumatoid factors. Ann Rheum Dis 1993 Nov;52(11):795–800

Sato Y, Sekine T, Ohwada S. Alpha-fetoprotein-producing rectal cancer: calculated tumor marker doubling time. J Surg Oncol 1994 Apr;55(4):265–8

Sato Y, Shibanoki S, Sugahara M, Ishikawa K. Measurement and pharmacokinetic analysis of imipramine and its metabolite by brain microdialysis. Br J Pharmacol 1994 Jun;112(2):625–9

Sato Y, Shimada H, Aso S, Matsui M. Vitrectomy for diabetic macular heterotopia. Ophthalmology 1994 Jan;101(1):63–7

Sato Y, Shiroma Y, Kiyuna S, Toma H, Kobayashi J. Reduced efficacy of chemotherapy might accumulate concurrent HTLV-1 infection among strongyloidiasis patients in Okinawa, Japan. Trans R Soc Trop Med Hyg 1994 Jan–Feb;88(1):59

Sato Y, Shitara Y, Soga K, Igarashi S, Sekiguchi K, Tanaka T. [Evaluation of CO2 laser conization for pregnant women with cervical intraepithelial neoplasia] Nippon Sanka Fujinka Gakkai Zasshi 1994 Apr; 46(4):357–60 **(Jpn)**

Sato Y, Tanaka J, Koyama K, van Gulik TM, Lygidakis NJ, van der Heyde MN. Tumor DNA content in gallbladder carcinoma. Hepatogastroenterology 1993 Aug;40(4):375–9

Sato Y, Tanaka J, Seki H, Kato Y, Umezawa A, Koyama K. [Prognostic significance of DNA ploidy pattern on bile duct cancer] Nippon Geka Gakkai Zasshi 1994 Apr; 95(4):259–62 (Eng. Abstr.) **(Jpn)**

Sato Y, Utsumi K, Maruyama T, Kimura T, Yamamoto I, Richman DD. Synthesis and hypnotic and anti-human immunodeficiency virus-1 activities of N3-substituted 2'-deoxy-2'-fluorouridines. Chem Pharm Bull (Tokyo) 1994 Mar;42(3):595–8

Sato Y, van Gulik TM, Bosma A, Lygidakis NJ, Koyama K, van der Heyde MN. Prognostic significance of tumor DNA content in carcinoma of the hepatic duct confluence. Surgery 1994 Apr;115(4):488–94

Sato Y, Yamamoto Y, Kizaki H, Kuramitsu HK. Isolation and sequence analysis of the pmi gene encoding phosphomannose isomerase of Streptococcus mutans [published erratum appears in FEMS Microbiol Lett 1994 Aug 1;121(1):130] FEMS Microbiol Lett 1993 Nov 15; 114(1):61–6

Sato Y see **Adachi T**
Sato Y see **Aizawa T**
Sato Y see **Akaike A**
Sato Y see **Akaogi K**
Sato Y see **Akita H**
Sato Y see **Ando K**
Sato Y see **Andoh H**
Sato Y see **Anzai Y**
Sato Y see **Aramaki S**
Sato Y see **Azuma Y**
Sato Y see **Boucher P**
Sato Y see **Carrillo MC**
Sato Y see **Fujita Y**
Sato Y see **Fukuda T**
Sato Y see **Fushiki H**
Sato Y see **Gabazza EC**
Sato Y see **Hamasaki K**
Sato Y see **Harukuni I**
Sato Y see **Hasegawa S**
Sato Y see **Hotta H**
Sato Y see **Iino K**
Sato Y see **Ishikawa S**
Sato Y see **Isozaki O**
Sato Y see **Ito H**
Sato Y see **Iwai I**
Sato Y see **Iwase M**
Sato Y see **Iwata S**
Sato Y see **Kakizawa T**
Sato Y see **Kanai S**
Sato Y see **Kasono K**
Sato Y see **Kato T**
Sato Y see **Khan AI**
Sato Y see **Kimura A**
Sato Y see **Kitamura M**
Sato Y see **Kitani K**
Sato Y see **Kobayashi G**
Sato Y see **Kobayashi J**
Sato Y see **Kojima H**
Sato Y see **Kuranari M**
Sato Y see **Kuroi K**
Sato Y see **Maeda A**
Sato Y see **Maruyama T**
Sato Y see **Matsuda H**
Sato Y see **Miyagawa M**
Sato Y see **Miyanaga T**
Sato Y see **Nakagawa Y**
Sato Y see **Nakano Y**
Sato Y see **Numao T**
Sato Y see **Obata H**
Sato Y see **Oda A**
Sato Y see **Oda T**
Sato Y see **Ogawa S**
Sato Y see **Ohno H**
Sato Y see **Ohtaki A**
Sato Y see **Ohwada S**
Sato Y see **Oishibashi Y**
Sato Y see **Okazawa K**
Sato Y see **Ono M**
Sato Y see **Prados P**
Sato Y see **Saito H**
Sato Y see **Sasahara T**
Sato Y see **Sato A**
Sato Y see **Sato H**
Sato Y see **Sato J**
Sato Y see **Satokawa H**
Sato Y see **Shimomura Y**
Sato Y see **Soma R**
Sato Y see **Sonoda Y**
Sato Y see **Su ZH**
Sato Y see **Tada K**
Sato Y see **Takahashi T**
Sato Y see **Taniguchi K**
Sato Y see **Togashi K**
Sato Y see **Tur GE**
Sato Y see **Yamakose H**
Sato Y see **Yamashita H**
Sato Y see **Yuh WT**
Sato Z see **Koiso Y**
Sato Z see **Nakamura K**

Sato-Maeda M, Uchida M, Graner F, Tashiro H. Quantitative evaluation of tissue-specific cell adhesion at the level of a single cell pair. Dev Biol 1994 Mar;162(1):77–84

Sato-Matsumura KC, Koizumi H, Matsumura T, Takahashi T, Adachi K, Ohkawara A. Lupus erythematosus-like syndrome induced by thiamazole and propylthiouracil. J Dermatol 1994 Jul;21(7):501–7

Sato-Yoshida Y see **Aoki J**
Sato-Yoshida Y see **Horie H**
Sato-Yoshitake R see **Hagiwara H**
Sato-Yoshitake R see **Harada A**
Sato-Yoshitake R see **Kondo S**
Sato-Yoshitake R see **Nakata T**
Satoda T see **Takeuchi Y**
Satodate R see **Maesawa C**
Satodate R see **Masuda T**
Satodate R see **Ogasawara S**
Satodate R see **Suzuki Y**
Satodate R see **Tamura G**
Satodia PJ see **Sakhalkar VS**

Satoh A, Huard J, Labrecque C, Tremblay JP. Use of fluorescent latex microspheres (FLMs) to follow the fate of transplanted myoblasts. J Histochem Cytochem 1993 Oct;41(10):1579–82

Satoh A see **Kohama T**
Satoh A see **Kudoh S**
Satoh A see **Matsuda Y**
Satoh A see **Ohishi K**
Satoh A see **Ohmuro K**
Satoh A see **Saito T**
Satoh A see **Shimosegawa T**
Satoh A see **Takaoka K**
Satoh A see **Tremblay JP**
Satoh A see **Waraggi M**
Satoh C see **Asakawa J**
Satoh C see **Kodaira M**
Satoh C see **Sakuragi N**

Satoh E, Nilmura Y, Uchimura T, Kozaki M, Komagata K. Molecular cloning and expression of two alpha-amylase genes from Streptococcus bovis 148 in Escherichia coli. Appl Environ Microbiol 1993 Nov;59(11):3669–73

Satoh E see **Kim DW**
Satoh E see **Naganuma H**
Satoh E see **Nishimura M**
Satoh F see **Nonaka T**
Satoh F see **Takahashi K**
Satoh F see **Tanaka Y**
Satoh F see **Totsune K**
Satoh G see **Kobayashi M**

Satoh H. Arrhythmogenic actions of class III antiarrhythmic drugs in spontaneously beating rabbit sino-atrial node cells. Gen Pharmacol 1993 Nov;24(6):1435–42

Satoh H. Modulation of the automaticity by histamine and cimetidine in rabbit sino-atrial node cells. Gen Pharmacol 1993 Sep;24(5):1213–22

Satoh H. Positive and negative chronotropic effects of caffeine in spontaneously beating rabbit sino-atrial node cells. Gen Pharmacol 1993 Sep;24(5):1223–30

Satoh H. Regulation of the action potential configuration by taurine in guinea-pig ventricular muscles. Gen Pharmacol 1994 Jan;25(1):47–52

Satoh H. Elevation of intracellular Ca2+ concentration by protein kinase C stimulation in isolated single rabbit sino-atrial node cells. Gen Pharmacol 1994 Mar; 25(2):325–32

Satoh H. Effects of ATP-sensitive K+ channel openers on pacemaker activity in isolated single rabbit sino-atrial node cells. J Cardiovasc Pharmacol 1993 Dec;22(6):863–8

Satoh H, Chizzonite R, Ostrowski C, Ni-Wu G, Kim H, Fayer B, Mae N, Nadeau R, Liberato DJ. Characterization of anti-IL-1 alpha autoantibodies in the sera from healthy humans. Immunopharmacology 1994 Mar-Apr; 27(2):107–18

Satoh H, Delay-Goyet P, Lundberg JM. Involvement of tachykinin and CGRP receptors in the cardio-pulmonary effects evoked by capsaicin in the guinea-pig. Regul Pept 1993 Jul 2;46(1-2):297–9

Satoh H, Ebert R, Wiseman RW, Barrett JC. The RB gene locates on chromosome 15 at band 15q13 in the Syrian hamster. Cytogenet Cell Genet 1994;65(1-2):127–9

Satoh H, Goishi J, Sogabe T, Uozumi T, Kiya K, Migita K. Primary malignant rhabdoid tumor of the central nervous system: case report and review of the literature. Surg Neurol 1993 Nov;40(5):429–34 (24 ref.)

Satoh H, Hayashi H, Noda N, Terada H, Kobayashi A, Hirano M, Yamashita Y, Yamazaki N. Regulation of [Na+]i and [Ca2+]i in guinea pig myocytes: dual loading of fluorescent indicators SBFI and fluo 3. Am J Physiol 1994 Feb;266(2 Pt 2):H568–76

Satoh H, Kazui T, Watanabe A, Yamamoto N, Yamaguchi T, Komatsu S. [Symbas's operation in a case of congenital fistula of the right coronary artery to left ventricle] Kyobu Geka 1994 Feb;47(2):145–8 (Eng. Abstr.) **(Jpn)**

Satoh H, Kobayashi T, Higo K, Karasawa A. Protective effects of KW-3635, a thromboxane A2 antagonist, on arachidonic acid-induced transient cerebral ischemia in dogs. Jpn J Pharmacol 1994 May;65(1):45–50

Satoh H, Nagae Y, Immenschuh S, Satoh T, Muller-Eberhard U. Identification of a liver preference enhancer element of the rat hemopexin gene and its interaction with nuclear factors. J Biol Chem 1994 Mar 4;269(9):6851–8

Satoh H, Sawada N, Watanabe Y, Satoh M, Hirata K, Mori M. Human mammary epithelial cells undergo squamous differentiation in serum-free three-dimensional culture upon loss of growth activity. Cell Struct Funct 1993 Oct; 18(5):315–21

Satoh H, Shimoda H, Dan T, Kashima K, Yokoyama S, Nakayama I. Establishment and immunohistochemical characterization of an experimentally induced transplantable malignant schwannoma in the rat and two derived cell lines. Acta Pathol Jpn 1993 Oct;43(10):537–44

Satoh H, Sperelakis N. Hyperpolarization-activated inward current in embryonic chick cardiac myocytes: developmental changes and modulation by isoproterenol and carbachol. Eur J Pharmacol 1993 Aug 24; 240(2-3):283–90

Satoh H, Uozumi T, Arita K, Kurisu K, Hotta T, Kiya K, Ikawa F, Goishi J, Sogabe T. Spontaneous rupture of craniopharyngioma cysts. A report of five cases and review of the literature. Surg Neurol 1993 Nov;40(5):414–9 (15 ref.)

Satoh H, Uozumi T, Kiya K, Arita K, Kurisu K, Sumida M, Ikawa F. [Venous thrombosis after closed head injury: a report of two cases presenting as intracranial hypertension] No Shinkei Geka 1993 Oct;21(10):953–7 (25 ref.) (Eng. Abstr.) **(Jpn)**

Satoh H, Yagyu H, Sumi M, Ishikawa H, Hamada M, Suyama T, Naitoh T, Inoue M, Saitoh T, Uchida Y, et al. [Clinical usefulness of serum assay of EIA-CYFRA 21-1 in lung cancer] Gan To Kagaku Ryoho 1994 May;21(6):795–9 (Eng. Abstr.) **(Jpn)**

Satoh H, Yano H, Yazawa T, Hasegawa S. Successful pregnancy after curative therapy for advanced lung cancer. Chest 1994 Jan;105(1):307–8

Satoh H see **Delay-Goyet P**
Satoh H see **Dumont Y**
Satoh H see **Gamal SM**
Satoh H see **Hayashi H**
Satoh H see **Hosokai H**
Satoh H see **Ide S**
Satoh H see **Ikawa F**
Satoh H see **Imai Y**
Satoh H see **Immenschuh S**
Satoh H see **Inatomi N**
Satoh H see **Itoh T**
Satoh H see **Kajimura T**
Satoh H see **Kanai H**
Satoh H see **Kanno M**
Satoh H see **Katoh H**
Satoh H see **Kawano H**
Satoh H see **Kishi R**
Satoh H see **Komazawa H**
Satoh H see **Masukata H**
Satoh H see **Masumoto A**
Satoh H see **Matsuyama S**
Satoh H see **Moriwaka F**
Satoh H see **Mutoh N**
Satoh H see **Nagasawa K**
Satoh H see **Nishi K**
Satoh H see **Oda A**
Satoh H see **Ohata T**

Satoh H see **Ohnami K**
Satoh H see **Sakurai H**
Satoh H see **Satoh T**
Satoh H see **Shiota M**
Satoh H see **Sumida M**
Satoh H see **Takakura S**
Satoh H see **Taneda M**
Satoh H see **Terada H**
Satoh H see **Yoshida M**
Satoh I see **Andoh N**

Satoh J, Kim SU. Differential expression of Lewis(x) and sialyl-Lewis(x) antigens in fetal human neural cells in culture. J Neurosci Res 1994 Mar 1;37(4):466–74

Satoh J, Muramatsu H, Moretto G, Muramatsu T, Chang HJ, Kim ST, Cho JM, Kim SU. Midkine that promotes survival of fetal human neurons is produced by fetal human astrocytes in culture. Brain Res Dev Brain Res 1993 Oct 15;75(2):201–5

Satoh J, Tabira T, Yamamura T, Kim SU. HSP72 induction by heat stress is not universal in mammalian neural cell lines. J Neurosci Res 1994 Jan;37(1):44–53

Satoh J see **Sagara M**
Satoh J see **Shimizu T**
Satoh J see **Takahashi K**
Satoh J see **Yamada K**
Satoh J see **Yamakawa-Kobayashi K**

Satoh K, Chubachi A, Niitsu H, Nimura T, Miura AB. Aspergilloma formation in a pneumatocele in a patient with acute lymphoblastic leukemia [letter] Am J Hematol 1994 Apr;45(4):351–2

Satoh K, Galli I, Ariga H. Effect of drugs on gene expression in mammalian cells: a highly efficient procedure to test large numbers of samples. Nucleic Acids Res 1993 Sep 11;21(18):4429–30

Satoh K, Imai H, Yasuda T, Wakui H, Miura AB, Nakamoto Y. Sclerodermatous renal crisis in a patient with mixed connective tissue disease. Am J Kidney Dis 1994 Aug; 24(2):215–8 (18 ref.)

Satoh K, Imaizumi T, Yoshida H, Takamatsu S. High-density lipoprotein inhibits the production of platelet activating factor acetylhydrolase by HepG2 cells. J Lab Clin Med 1994 Feb;123(2):225–31

Satoh K, Miura I, Chubachi A, Ohtani H, Hirokawa M, Niitsu H, Miura AB. [Acute monoblastic leukemia (M5a) with dysmegakaryocytopoiesis associated with t(16;21)(p11;q22)] Rinsho Ketsueki 1994 Feb;35(2):160–4 (11 ref.) (Eng. Abstr.) **(Jpn)**

Satoh K, Mori T, Yamada H, Taira N. Nicorandil as a nitrate, and cromakalim as a potassium channel opener, dilate isolated porcine large coronary arteries in an agonist-nonselective manner. Cardiovasc Drugs Ther 1993 Aug;7(4):691–9

Satoh K, Nakai T, Hoshi K, Ichihara K. Limitation of stunning in dog myocardium by nucleoside and nucleotide mixture, OG-VI. Coron Artery Dis 1993 Nov;4(11):1007–12

Satoh K, Narita M, Someya T, Fukuyama H, Yonekura Y. Functional brain imaging of a catatonic type of schizophrenia: PET and SPECT studies. Jpn J Psychiatry Neurol 1993 Dec;47(4):881–5

Satoh K, Ohkawa M, Tanabe M, Suwaki H. Anorexia nervosa with soft-tissue emphysema in multiple locations [letter] AJR Am J Roentgenol 1994 Aug;163(2):484

Satoh K, Ohta T, Ito S, Nakazato Y. Inhibitory effects of dantrolene on contractile responses in gastric smooth muscle of the rat. J Vet Med Sci 1994 Apr;56(2):275–9

Satoh K, Onizuka T. A new osteotomy for genioplasty—stepped osteotomy: preliminary report. Ann Plast Surg 1993 Aug;31(2):186–90

Satoh K, Ozaki Y, Yatomi Y, Kume S. Effects of sulfonylurea agents on platelet arachidonic acid metabolism; study on platelet homogenates. Biochem Pharmacol 1994 Aug 30; 48(5):1053–5

Satoh K, Sato A, Nagahara Y, Kawase Y, Kobayashi T, Kojima K, Tanabe M. Improved method of preparation of inflated-fixed lung for radiologic-pathologic correlation. J Thorac Imaging 1994 Spring;9(2):112–5

Satoh K, Sawai T, Shimosegawa T, Koizumi M, Yamazaki T, Mochizuki F, Toyota T. The point mutation of c-Ki-ras at codon 12 in carcinoma of the pancreatic head region and in intraductal mucin-hypersecreting neoplasm of the pancreas. Int J Pancreatol 1993 Oct;14(2):135–43

Satoh K, Suzuki H, Matsuzaki S. A type II lateral dislocation of bilateral intact mandibular condyles with a proposed new classification. Plast Reconstr Surg 1994 Mar; 93(3):598–602 (5 ref.)

Satoh K, Suzuki T, Narita M, Ishikura S, Shibasaki M, Kato T, Takahashi S, Fukuyama H, Ohnishi H, Morita R. Regional cerebral blood flow in catatonic schizophrenia. Psychiatry Res 1993 Dec;50(4):203–16

Satoh K, Tosa Y, Ohtsuka S, Onizuka T. Ankyloblepharon, ectodermal dysplasia, cleft lip and palate (AEC) syndrome: surgical corrections with an 18-year follow-up including maxillary osteotomy. Plast Reconstr Surg 1994 Mar; 93(3):590–4

Satoh K, Uemura T, Hamajima A, Iwata T. Cranial reshaping of rare concordant dizygotic twins with trigonocephaly. Plast Reconstr Surg 1994 Jan;93(1):172–7

Satoh K, Wakui H, Komatsuda A, Nakamoto Y, Miura AB, Itoh H, Tashima Y. Induction and altered localization of 90-kDa heat-shock protein in rat kidneys with cisplatin-induced acute renal failure. Ren Fail 1994; 16(3):313–23

Satoh K, Watanabe K. Correction of prominent zygomata by tripod osteotomy of the malar bone. Ann Plast Surg 1993 Nov;31(5):462–6

Satoh K, Yoshida H, Imaizumi TA, Koyama M, Hiramoto M, Takamatsu S. Pyrazolopyridine derivative acts as a novel cyclooxygenase inhibitor: antiplatelet effect in aged patients with ischemic stroke. J Am Geriatr Soc 1994 Jun; 42(6):639–42

Satoh K, Yoshida Y, Taniguchi Y, Kimura K. [ELISA tests for detection of Helicobacter pylori antibodies] Nippon Rinsho 1993 Dec;51(12):3201–4 (21 ref.) (Eng. Abstr.) **(Jpn)**

Satoh K, Yoshida Y, Taniguchi Y, Kimura K. [Relationship between Helicobacter pylori colonization in the gastric mucosa and the severity of atrophic gastritis] Nippon Rinsho 1993 Dec;51(12):3227–30 (21 ref.) (Eng. Abstr.) **(Jpn)**

Satoh K see **Ebina H**
Satoh K see **Fujii N**
Satoh K see **Furuya Y**
Satoh K see **Ichihara K**
Satoh K see **Katoh H**
Satoh K see **Kitamura T**
Satoh K see **Kobayashi T**
Satoh K see **Kohno H**
Satoh K see **Koike Y**
Satoh K see **Komatsuda A**
Satoh K see **Miyagami M**
Satoh K see **Momose K**
Satoh K see **Nakagawara J**
Satoh K see **Narumi K**
Satoh K see **Nonami Y**
Satoh K see **Oka M**
Satoh K see **Orito K**
Satoh K see **Ozaki Y**
Satoh K see **Saitoh S**
Satoh K see **Shishido H**
Satoh K see **Takami M**
Satoh K see **Takami T**
Satoh K see **Takayama T**
Satoh K see **Tanaka T**
Satoh K see **Taniguchi Y**
Satoh K see **Tomo T**
Satoh K see **Tsuda Y**
Satoh K see **Uematsu F**
Satoh K see **Yamagishi T**
Satoh K see **Yamakage M**
Satoh K see **Yamamoto T**
Satoh K see **Yamasaki S**
Satoh K see **Yatomi Y**
Satoh K see **Yogo Y**
Satoh K see **Yoshida H**

Satoh M, Ajmani AK. Acute exacerbation mimicking "pseudoseptic" arthritis in rheumatoid arthritis could be caused by abrupt discontinuation of glucocorticoid [letter] J Rheumatol 1993 Aug;20(8):1441–2

Satoh M, Ajmani AK, Yamagata H, Okubo K, Akizuki M. Recurrent annular erythema with anti-SSA/Ro and anti-SSB/La antibodies localized on palms and fingers in an elderly man. Lupus 1994 Feb;3(1):65–7

Satoh M, Akizuki M, Hama N, Akama H, Matsushita Y, Kawai S, Fukuda T, Homma M. Rheumatoid arthritis in a patient with pseudoxanthoma elasticum. Intern Med 1993 Jun;32(6):508–9

Satoh M, Akizuki M, Kuwana M, Mimori T, Yamagata H, Yoshida S, Homma M, Yamamoto T, Sasazuki T. Genetic and immunological differences between Japanese patients with diffuse scleroderma and limited scleroderma. J Rheumatol 1994 Jan;21(1):111–4

Satoh M, Kaneko S. Involvement of postsynaptic G-proteins in hippocampal long-term potentiation. Rev Neurosci 1994 Jan-Mar;5(1):1–9 (48 ref.)

Satoh M, Kokubu N, Takayanagi I. Chloroethylclonidine discriminates between alpha 1A- and alpha 1B-adrenoceptors in the presence of guanosine 5'-triphosphate in rabbit thoracic aorta. Jpn J Pharmacol 1993 Sep;63(1):1–8

Satoh M, Kondo Y, Mita M, Nakagawa I, Naganuma A, Imura N. Prevention of carcinogenicity of anticancer drugs by metallothionein induction. Cancer Res 1993 Oct 15; 53(20):4767–8

Satoh M, Miyajima S, Koyama S, Ishiguro J, Okabe M. Orthodromic capture of the atrial electrogram during transient entrainment of atrioventricular nodal reentrant tachycardia. Circulation 1993 Nov;88(5 Pt 1):2329–36

Satoh M, Saitoh Y, Chin E, Endo C, Usuda K, Takahashi S, Sugawa K, Sagawa M, Fujimura S. [A case of lung cancer with axillary nodal involvement] Kyobu Geka 1994 Jun; 47(6):489–91 (Eng. Abstr.) **(Jpn)**

Satoh M, Shimura S, Sasaki T, Yamamoto M, Okayama H, Takishima T, Shirato K. Magnesium regulates ion transport across canine tracheal epithelium. Respir Physiol 1994 May; 96(2-3):321–9

Satoh M, Tamura G, Segawa I. Enteroviral RNA in endomyocardial biopsy tissues of myocarditis and dilated cardiomyopathy. Pathol Int 1994 May;44(5):345–51

Satoh M, Watanabe S. [Pharmacology of long-term potentiation] Nippon Yakurigaku Zasshi 1993 Sep; 102(3):225–34 (54 ref.) (Eng. Abstr.) **(Jpn)**

Satoh M, Watanabe T. [A follow-up study of idiopathic status convulsivus in childhood] No To Hattatsu 1993 Nov; 25(6):521–6 (Eng. Abstr.) **(Jpn)**

Satoh M, Yamagata H, Watanabe F, Matsushita Y, Nakayama S, Murakami M, Okubo K, Handa M, Ikeda Y. Marked thrombocytosis with chromosomal abnormalities in a patient with rheumatoid arthritis [published erratum appears in Clin Rheumatol 1994 Mar;13(1):141] Clin Rheumatol 1993 Dec;12(4):529–31

Satoh M, Yamagata H, Watanabe F, Matsushita Y, Nakayama S, Tanaka Y, Okubo K, Akizuki M. Development of persistent destructive arthritis in a patient with rheumatoid nodulosis in spite of an improvement in extra-articular symptoms [letter] Clin Exp Rheumatol 1993 Jul-Aug; 11(4):460–1

Satoh M, Yamazaki M. In vitro DNA synthesis of mouse hepatocytes stimulated by tumor necrosis factor is inhibited by glucocorticoids and prostaglandin D2 but enhanced by retinoic acid. J Cell Physiol 1993 Oct;157(1):104–9

Satoh M see **Akine Y**
Satoh M see **Domae M**
Satoh M see **Dong X**
Satoh M see **Fujii Y**
Satoh M see **Hatakeyama S**
Satoh M see **Hiki Y**
Satoh M see **Horikawa R**
Satoh M see **Hoshi S**
Satoh M see **Isobe H**
Satoh M see **Itoh N**
Satoh M see **Kaneko S**
Satoh M see **Kanno M**
Satoh M see **Katoh S**
Satoh M see **Kishi K**
Satoh M see **Kokubu N**
Satoh M see **Kon S**
Satoh M see **Kotoh K**
Satoh M see **Kuraishi Y**
Satoh M see **Maeda T**
Satoh M see **Maekawa K**
Satoh M see **Masui H**
Satoh M see **Matsuoka N**
Satoh M see **Minami M**
Satoh M see **Miyata H**
Satoh M see **Nagaki M**
Satoh M see **Nakamura S**
Satoh M see **Nakazawa H**
Satoh M see **Nishida N**
Satoh M see **Nishimura T**
Satoh M see **Okano K**
Satoh M see **Ono M**
Satoh M see **Reeves WH**
Satoh M see **Sakai T**
Satoh M see **Satoh H**
Satoh M see **Tamura G**
Satoh M see **Taniguchi Y**
Satoh M see **Wang J**
Satoh M see **Watanabe T**
Satoh M see **Yabuuchi K**
Satoh M see **Yamada K**
Satoh M see **Yamagishi M**
Satoh M see **Yamatogi Y**
Satoh M see **Yang D**
Satoh M see **Yazaki N**
Satoh M see **Yoshida T**
Satoh M see **Zhong Y**

Satoh MS, Lindahl T. Enzymatic repair of oxidative DNA damage. Cancer Res 1994 Apr 1;54(7 Suppl):1899s-1901s (25 ref.)

Satoh MS, Poirier GG, Lindahl T. Dual function for poly(ADP-ribose) synthesis in response to DNA strand breakage. Biochemistry 1994 Jun 14;33(23):7099–106

Satoh MS see **Prigent C**

Satoh N, Fukuda S, Takizawa M, Furuta Y, Kashiwamura M, Inuyama Y. Chromium-induced carcinoma in the nasal region. A report of four cases. Rhinology 1994 Mar; 32(1):47–50 (11 ref.)

Satoh N see **Chubachi A**
Satoh N see **Kurihara H**
Satoh N see **Marikawa Y**
Satoh N see **Murata Y**
Satoh N see **Swalla BJ**
Satoh N see **Takahashi H**
Satoh N see **Ueki T**
Satoh N see **Wada H**
Satoh N see **Yamagishi F**
Satoh N see **Yoshida H**

Satoh O, Miyabe M, Kawamata M, Nakae Y, Tsukamoto T, Namiki A. [Open heart surgery in patient with hyperthyroidism] Masui 1994 Mar;43(3):383–7 (14 ref.) (Eng. Abstr.) **(Jpn)**

Satoh PS see **Kilgore KS**

Satoh R, Nakabayashi Y, Kano M. Ca2+/calmodulin-dependent regulation of the density of Na+ channels in embryonic chick skeletal muscle cells during their development in culture. Biochem Biophys Res Commun 1994 Sep 15;203(2):852–6

Satoh R see **Kasamo K**
Satoh R see **Katou F**
Satoh R see **Shibata N**
Satoh R see **Taniguchi Y**

Satoh S, Hoshi K, Matsukawa S, Hashimoto Y. [Effect of continuous intravenous administration of midazolam and ketamine on respiratory pattern] Kokyu To Junkan 1993 Dec;41(12):1181–4 (Eng. Abstr.) **(Jpn)**

Satoh S, Mori M, Inoue Y. Expandable metallic stents applied

to benign bronchostenosis. Chest 1993 Apr;103(4):1302–3

Satoh S, Morita N, Kusumoto K, Satsumi Y, Matsuzaki I, Konishi T, Okada T, Tanabe H, Yamada M, Oda S, et al. Mental health in family members living with elders. Jpn J Psychiatry Neurol 1993 Dec;47(4):801–9

Satoh S, Takahashi K, Sakuragawa N. Thrombospondin as an agglutinin of platelets. Thromb Res 1993 Dec 15; 72(6):509–17

Satoh S, Thomson AW, Nakamura K, Warty V, Todo S. Circulating adhesion molecules and other soluble markers of immune activation in human small bowel and small bowel plus liver transplantation. Transplant Proc 1994 Jun; 26(3):1417–8

Satoh S see Furuse M
Satoh S see Goto T
Satoh S see Hangai K
Satoh S see Hinrichs WL
Satoh S see Hori E
Satoh S see Inoue H
Satoh S see Inoue S
Satoh S see Kanazawa S
Satoh S see Katou F
Satoh S see Koyanagi T
Satoh S see Maeda H
Satoh S see Maeda M
Satoh S see Maekawa N
Satoh S see Matsuyama K
Satoh S see Mizuhara H
Satoh S see Nagata R
Satoh S see Narita S
Satoh S see Niu S
Satoh S see Noishiki Y
Satoh S see Ogasawara A
Satoh S see Ri K
Satoh S see Shirane R
Satoh S see Stagsted J
Satoh S see Suzuki K
Satoh S see Suzuki Y
Satoh S see Tagawa H
Satoh S see Takabatake T
Satoh S see Takagi H
Satoh S see Takizawa N
Satoh S see Tatsuno I
Satoh S see Thomson AW
Satoh S see Umesaki N
Satoh S see Watanabe J
Satoh S see Yamakawa S
Satoh S see Yoshizato T
Satoh S see Zweep HP

Satoh T, Cohen HT, Katz AI. Different mechanisms of renal Na–K–ATPase regulation by protein kinases in proximal and distal nephron. Am J Physiol 1993 Sep;265(3 Pt 2):F399–405

Satoh T, Feng P, Wilber JF. A truncated isoform of the thyrotropin–releasing hormone receptor is expressed in the rat central nervous system as well as in the pituitary gland. Brain Res Mol Brain Res 1993 Dec;20(4):353–6

Satoh T, Goto M, Igarashi K. Effects of protein isolates from radish and spinach leaves on serum lipids levels in rats. J Nutr Sci Vitaminol (Tokyo) 1993 Dec;39(6):627–33

Satoh T, Kobayashi K, Yamashita S, Kikuchi M, Sendai Y, Hoshi H. Tissue inhibitor of metalloproteinases (TIMP–1) produced by granulosa and oviduct cells enhances in vitro development of bovine embryo. Biol Reprod 1994 Apr; 50(4):835–44

Satoh T, Kobayashi M, Kaneda M, Tanihiro M, Okada K, Ueda K. Genotypical classification of neutrophil Fc gamma receptor III by polymerase chain reaction–single–strand conformation polymorphism. Blood 1994 Jun 1; 83(11):3312–5

Satoh T, Kouns WC, Yamashita Y, Kamiyama T, Steiner B. Tetrafibricin, a novel non–peptide fibrinogen receptor antagonist, induces conformational changes in glycoprotein IIb/IIIa. Biochem J 1994 Aug 1;301 (Pt 3):785–91

Satoh T, Kumamoto Y, Hirose T. [Studies on immune response in mouse model of experimental Chlamydia trachomatis intrauterine infections] Kansenshogaku Zasshi 1994 Mar;68(3):304–13 (Eng. Abstr.) **(Jpn)**

Satoh T, Kumamoto Y, Hirose T, Nishimura M, Koroku M, Matsumoto A, Miyashita N, Gohro T, Ikegaki S, Koroku Y, et al. [Investigation of Chlamydia trachomatis–specific IgA, IgG antibody with EIA method] Kansenshogaku Zasshi 1994 Jan;68(1):116–26 (Eng. Abstr.) **(Jpn)**

Satoh T, Mori M. [Molecular cloning and posttranslational processing of human preprothyrotropin–releasing hormone] Nippon Rinsho 1994 Apr;52(4):995–1000 (20 ref.) (Eng. Abstr.) **(Jpn)**

Satoh T, Ominato M, Cohen HT, Katz AI. Role of the phospholipase C–protein kinase C pathway in proximal tubule Na–K–ATPase regulation. Trans Assoc Am Physicians 1993;106:196–200

Satoh T, Satoh H, Iwahara S, Hrkal Z, Peyton DH, Muller–Eberhard U. Roles of heme iron–coordinating histidine residues of human hemopexin expressed in baculovirus–infected insect cells. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8423–7

Satoh T, Yamashita Y, Kamiyama T, Arisawa M. Tetrafibricin: a nonpeptidic fibrinogen receptor inhibitor from Streptomyces neyagawaensis. (II). Its antiplatelet activities. Thromb Res 1993 Dec 1;72(5):401–12

Satoh T, Yamashita Y, Kamiyama T, Watanabe J, Steiner B, Hadváry P, Arisawa M. Tetrafibricin: a nonpeptidic fibrinogen receptor inhibitor from Streptomyces neyagawaensis (I). Its GPIIb/IIIa blockage on solid phase binding assay. Thromb Res 1993 Dec 1;72(5):389–400

Satoh T, Yokozeki H, Katayama I, Nishioka K. Down–regulation of murine contact sensitivity by hapten–amino acid derivatives. Int Arch Allergy Immunol 1993;102(1):94–100

Satoh T see Davis MM
Satoh T see Derbel M
Satoh T see Endoh K
Satoh T see Feng P
Satoh T see Gotoh K
Satoh T see Hakeda Y
Satoh T see Hida M
Satoh T see Higuchi H
Satoh T see Hiraga S
Satoh T see Hoshi M
Satoh T see Hosokawa M
Satoh T see Inatomi N
Satoh T see Inaza N
Satoh T see Isomura T
Satoh T see Iwata N
Satoh T see Kaneko K
Satoh T see Kato Y
Satoh T see Kimura Y
Satoh T see Kishi R
Satoh T see Kitamura M
Satoh T see Kitamura R
Satoh T see Koseki K
Satoh T see Masui H
Satoh T see Minamide M
Satoh T see Miyashita K
Satoh T see Miyawaki F
Satoh T see Nihro Y
Satoh T see Nishida J
Satoh T see Nishimura Y
Satoh T see Ogawa N
Satoh T see Otani N
Satoh T see Sakuma H
Satoh T see Sasagawa M
Satoh T see Sasaguri Y
Satoh T see Sato K
Satoh T see Satoh H
Satoh T see Sendai Y
Satoh T see Sogawa S
Satoh T see Takagi K
Satoh T see Tamasawa N
Satoh T see Tanoue M
Satoh T see Tokura Y
Satoh T see Tokutake N
Satoh T see Tsuji Y
Satoh T see Ueda H
Satoh T see Wakai K
Satoh T see Wang TC
Satoh T see Yamazaki S
Satoh T see Yano H
Satoh T see Yasumoto M

Satoh Y, Habara Y, Kanno T, Ono K. Carbamylcholine–induced morphological changes and spatial dynamics of [Ca2+]c in Harderian glands of guinea pigs: calcium–dependent lipid secretion and contraction of myoepithelial cells. Cell Tissue Res 1993 Oct;274(1):1–14

Satoh Y, Kashimura M, Kaneko S, Karasaki Y, Higashi K, Gotoh S. Cloning of cDNAs with possible association with senescence and immortalization of human cells. Mutat Res 1994 Feb;316(1):25–36

Satoh Y, Nagai E, Azaki M, Morikawa M, Ohyama T, Toyoma H, Itoh S, Sakurai H, Iwasawa A, Ohwa M, et al. Study on high–strength plastic teeth. Tooth discoloration. J Nihon Univ Sch Dent 1993 Sep;35(3):192–9

Satoh Y, Ohyama T, Itoh S, Sakurai H, Kobayashi E, Ohki K, Nishiyama M, Iketani M, Shiina Y. Study on the castability of Co–Cr alloy for cast plates. Part 4. Effects of sectional area, number of sprues and alloy components on castability. J Nihon Univ Sch Dent 1994 Mar;36(1):40–7

Satoh Y, Okumura K, Shiokawa Y. Studies on nilvadipine. IV. Synthesis of deuteriated and optically active isopropyl 2–cyano–3–methoxycarbonyl–4–(3–nitrophenyl)–6–methyl–1,4– dihydropyridine–5–carboxylate (nilvadipine). Chem Pharm Bull (Tokyo) 1994 Apr;42(4):950–2

Satoh Y, Okumura S, Tsuchiya S, Nakagawa K. [A case report of primary malignant hemangiopericytoma of the chest wall] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2210–5 (23 ref.) (Eng. Abstr.) **(Jpn)**

Satoh Y, Oomori Y, Ishikawa K, Ono K. Configuration of myoepithelial cells in various exocrine glands of guinea pigs. Anat Embryol (Berl) 1994 Mar;189(3):227–36

Satoh Y, Soeda Y, Dokou S. [Statistic analysis for the association of hormone dynamics and biochemical parameters with bone turnover in surgically induced menopause] Nippon Naibunpi Gakkai Zasshi 1993 Dec 20; 69(11):1153–68 (Eng. Abstr.) **(Jpn)**

Satoh Y, Stanton JL, Hutchison AJ, Libby AH, Kowalski TJ, Lee WH, White DH, Kimble EF. Substituted chromenes as potent, orally active 5–lipoxygenase inhibitors. J Med Chem 1993 Nov 12;36(23):3580–94

Satoh Y see Abe H
Satoh Y see Akita H
Satoh Y see Fujii R
Satoh Y see Gamal SM
Satoh Y see Iseki K
Satoh Y see Ishikawa Y
Satoh Y see Itoh K
Satoh Y see Iuchi H
Satoh Y see Kanazawa M
Satoh Y see Kato T
Satoh Y see Matsuki A
Satoh Y see Miura H
Satoh Y see Narita T
Satoh Y see O–Uchi T
Satoh Y see Ogawa M
Satoh Y see Ohwada S
Satoh Y see Onuki M
Satoh Y see Oomori Y
Satoh Y see Shibata N
Satoh Y see Shimohigashi Y
Satoh Y see Sugamoto T
Satoh Y see Tsukamoto T
Satoh Y see Yoshizawa K
Satohisa E see Suzuki S
Satoi J see Komiyama K
Satoi T see Kodaira K

Satokata I, Iwai K, Matsuda T, Okada Y, Tanaka K. Genomic characterization of the human DNA excision repair–controlling gene XPAC. Gene 1993 Dec 22, 136(1–2):345–8

Satokata I, Maas R. Msx1 deficient mice exhibit cleft palate and abnormalities of craniofacial and tooth development [see comments] Nat Genet 1994 Apr;6(4):348–56. Comment in: Nat Genet 1994 Apr;6(4):329–30.

Satokawa H, Iwaya F, Igari T, Watanabe M, Sato Y, Ogawa T, Hoshino S. [A case of left atrial myxoma with ventricular septal defect and patent foramen ovale] Kyobu Geka 1993 Dec;46(13):1126–8 (Eng. Abstr.) **(Jpn)**

Satolli R. I volontari sani sono una menzogna. Epidemiol Prev 1994 Mar;18:65–6 **(Ita)**

Satomi A see Murakami S
Satomi A see Sonoda M
Satomi F see Mori H
Satomi G see Nakanishi T

Satomi H, Umemura K, Ueno A, Hatano T, Okuda T, Noro T. Carbonic anhydrase inhibitors from the pericarps of Punica granatum L. Biol Pharm Bull 1993 Aug; 16(8):787–90

Satomi K, Nishu Y, Kohno T, Hirabayashi K. Long–term follow–up studies of open–door expansive laminoplasty for cervical stenotic myelopathy. Spine 1994 Mar 1; 19(5):507–10

Satomi K see Koyanagi T
Satomi K see Miyasaka Y
Satomi K see Nakazawa H
Satomi M see Paik CH
Satomi M see Shimoyama T
Satomi S see Iwagami S
Satomi S see Mori Y
Satomi S see Nanno M
Satomi S see Ohkohchi N
Satomi S see Sato K
Satomi T see Tatsuta M

Satomi Y, Arisawa M, Nishino H, Iwashima A. Antitumor–promoting activity of mallotojaponin, a major constituent of pericarps of Mallotus japonicus. Oncology 1994 May–Jun;51(3):215–9

Satomi Y see Fujinami K
Satomi Y see Fukushima T
Satomi Y see Takase K

Satomura K, Irie A, Ito M, Tsuboi K, Irie R, Nanbu H, Kawabe K. [Leiomyosarcoma of ileocecal mesentery—a case report] Nippon Geka Gakkai Zasshi 1993 Sep; 94(9):1057–60 (Eng. Abstr.) **(Jpn)**

Satomura K see Etsuda H
Satomura K see Kurita A
Satomura K see Mizuno K
Satomura S see Taketa K
Satomura T see Sekiguchi M
Satomura Y see Biczyk do Amaral M
Satomura Y see Hirayama K
Satomura Y see Motoo Y
Satomura Y see Ohta H
Satomura Y see Ohta H
Satomura Y see Takano S
Satomura Y see Watanabe H
Satonaka K see Fujimori T
Satonaka K see Teramoto T
Satonaka K see Yamamura–Idei Y
Satone T see Hatakeyama N
Satonin DK see Chan KY
Sator M see Szanto E

Sator–Kulic Z. Serumski jonski kalcijum u ranom neonatalnom periodu nedonoščadi i zaostale u rastu donesene novorodenčadi. Med Pregl 1992;45(7–8):288–90 (Eng. Abstr.) **(Scr)**

Sátori O see Ottlakán A

Satoskar PR, Patkar VD, Badhwar VR. Abdominal colposacropexy as a primary operation for massive procidencia [letter] Int J Gynaecol Obstet 1993 Nov; 43(2):196–7

Satou A see Imokawa S
Satou E see Tanihara H
Satou H see Ha–Kawa SK
Satou K see Kabutan K
Satou K see Yamada T

Satou K see **Yamamoto T**
Satou M see **Hachida M**
Satou M see **Horiguchi M**
Satou M see **Kawamura M**
Satou M see **Kitada C**
Satou M see **Yanagihara C**
Satou S see **Kushihashi T**
Satou S see **Okitsu H**
Satou T see **Fujie H**
Satou T see **Isomura T**
Satou T see **Kimura M**
Satou Y see **Iwata K**
Satou Y see **Kasahara M**
Satou Y see **Otani Y**
Satouchi K, Hirano K, Sakaguchi M, Takehara H, Matsuura F. Phospholipids from the free-living nematode Caenorhabditis elegans. Lipids 1993 Sep;28(9):837–40
Satouchi K see **Fukuda T**
Satovic V see **Beker D**
Satow H see **Nishimura T**
Satow T, Akiyama T, Machida A, Utagawa Y, Kobayashi H. Simultaneous determination of the migration coefficient of each base in heterogeneous oligo-DNA by gel filled capillary electrophoresis. J Chromatogr A 1993 Oct 15; 652(1):23–30
Satow Y see **Ito T**
Satow Y see **Kimura A**
Satow Y see **Smith JL**
Satoyoshi E see **Kinoshita M**
Satoyoshi E see **Nakamura K**
Satpaev DK see **Saschenko LP**
Satpaev DK see **Sashchenko LP**
Satpaev DK see **Strizhkov BN**
Satpathy BK see **Rout N**
Satpathy G, Angra SK. Changing patterns of microbial contamination and antimicrobial sensitivity in donor eyes. Ann Ophthalmol 1993 Dec;25(12):442–6
Satpathy G see **Khosla PK**
Satpathy G see **Kumar VN**
Satpathy SK see **Das BS**
Satpute S see **Kumar RV**
Satra K, Zalka A, Cohen PR, Grossman ME. Sweet's syndrome and pregnancy. J Am Acad Dermatol 1994 Feb; 30(2 Pt 2):297–300 (13 ref.)
Satrapa V see **Homola J**
Satrapinskiĭ Vlu see **Foniakin AV**
Satrapinskiĭ Vlu see **Gordeev VF**
Satre M see **Aubry L**
Satre M see **Davies L**
Satre M see **Soprano DR**
Satre MA, Zgombic-Knight M, Duester G. The complete structure of human class IV alcohol dehydrogenase (retinol dehydrogenase) determined from the ADH7 gene. J Biol Chem 1994 Jun 3;269(22):15606–12
Satre MA see **Zgombic-Knight M**
Satre RW see **Knox MF**
Satriano RA see **Gaeta GB**
Satriano RA see **Laskaris G**
Satrústegui J see **Blanco P**
Satrústegui J see **Gómez-Puertas P**
Satrústegui J see **Huidobro A**
Sats NV, Surin VL, Tagiev AF. Nukleotidnaia posledovatel'nost' oblasti E1B i primykaiushchego k nei 3'-kontsevogo uchastka oblasti E1A onkogena adenoviursa obez'ian SA7 (C8). Mol Biol (Mosk) 1994 Mar–Apr; 28(2):342–9 (Eng. Abstr.) **(Rus)**
Sats NV see **Surin VL**
Satsangi DK see **Gupta R**
Satsangi DK see **Tyagi S**
Satsangi J, Jewell DP. Cytokine production in inflammatory bowel disease [letter; comment] Gut 1994 May;35(5):714. Comment on: Gut 1994 Jan;35(1):77–83.
Satsangi J, Jewell DP, Rosenberg WM, Bell JI. Genetics of inflammatory bowel disease. Gut 1994 May;35(5):696–700
Satsangi J, Jewell DP, Welsh K, Bunce M, Bell JI. Effect of heparin on polymerase chain reaction [letter] Lancet 1994 Jun 11;343(8911):1509–10
Satsangi RK see **Weintraub ST**
Satsukawa M see **Ogura K**
Satsukawa M see **Watabe T**
Satsumabayashi K see **Nirasawa Y**
Satsumae T see **Sato S**
Satsumi Y see **Satoh S**
Satsuta K. [A study on AIDS knowledge -initial report. Investigation of nurse school and university students] Nippon Ika Daigaku Zasshi 1993 Oct;60(5):342–6 **(Jpn)**
Satsuta K, Motoyama M, Aoyama A, Shintaku T, Ikeno H, Iino K, Sekine K, Katsuka H. [A study on AIDS awareness and knowledge. Report II. Investigation of clinical technician, nurse and office staff] Nippon Ika Daigaku Zasshi 1994 Feb;61(1):47–53 **(Jpn)**
Satta A see **Faedda R**
Satta G, D'Andrea L, Grazi G, Soro O, Varaldo PE. Micrococci demonstrate a phosphatase activity which is repressed by phosphates and which can be differentiated from that of staphylococci. Int J Syst Bacteriol 1993 Oct; 43(4):813–8
Satta G see **Occhioni G**
Satta G see **Rossolini GM**
Satta G see **Valentini S**
Satta H see **Oda H**
Satta M see **Mulé A**
Satta M see **Pinna GA**
Satta M see **Savelli F**
Satta N, Toti F, Feugeas O, Bohbot A, Dachary-Prigent J, Eschwège V, Hedman H, Freyssinet JM. Monocyte vesiculation is a possible mechanism for dissemination of membrane-associated procoagulant activities and adhesion molecules after stimulation by lipopolysaccharide. J Immunol 1994 Oct 1;153(7):3245–55
Satta T, Yamauchi M, Isobe K, Kodera Y, Ito A, Akiyama S, Ito K, Takagi H. Cisplatin enhances the metastatic potential of human colon carcinoma. Gastroenterol Jpn 1993 Oct;28(5):741
Satta T see **Kataoka M**
Satta T see **Nagai S**
Satta Y. How the ratio of nonsynonymous to synonymous pseudogene substitutions can be less than one. Immunogenetics 1993;38(6):450–4
Satta Y, O'hUigin C, Takahata N, Klein J. Intensity of natural selection at the major histocompatibility complex loci. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7184–8
Satta Y see **Klein J**
Satta Y see **Obata Y**
Sattabongkot J, Suwanabun N, Rongnoparut P, Wirtz RA, Kain KC, Rosenberg R. Comparative test of DNA probes for detection of Plasmodium vivax circumsporozoite protein polymorphs VK 247 and VK 210. J Infect Dis 1994 Feb;169(2):464–6
Sattabongkot J see **Corcoran KD**
Sattabongkot J see **Edstein MD**
Sattabongkot J see **Shanks GD**
Sattabongkot J see **Suwanabun N**
Sattar AA, Wespes E, Schulman CC. Computerized measurement of penile elastic fibres in potent and impotent men. Eur Urol 1994;25(2):142–4
Sattar AA see **Wespes E**
Sattar HA see **Alegre ML**
Sattar M see **Aboulghar MA**
Sattar MA, Johns EJ. Evidence for an alpha 1-adrenoceptor subtype mediating adrenergic vasoconstriction in Wistar normotensive and stroke-prone spontaneously hypertensive rat kidney. J Cardiovasc Pharmacol 1994 Feb;23(2):232–9
Sattar SA see **Mbithi JN**
Sattar SA see **Srinivas N**
Sattari S, Jamali F. Evidence of absorption rate dependency of ibuprofen inversion in the rat. Chirality 1994;6(5):435–9
Sattel H, Geiger-Kabisch C, Schreiter-Gasser U, Besthorn C, Förstl H. Häufigkeit und Bedeutung "nicht-kognitiver" Symptome bei der Demenz vom Alzheimer-Typ: produktiv psychotische Symptomatik, depressive Störungen und Störungen des Verhaltens. Z Gerontol 1993 Jul-Aug;26(4):275–9 (Eng. Abstr.) **(Ger)**
Sattel H see **Besthorn C**
Sattel H see **Czech C**
Sattelle DB, Sepúlveda MI, Shinozaki H, Ishida M. Actions of acromelic acid on nervous system L-glutamate receptors. Arch Insect Biochem Physiol 1994;25(2):87–94
Sattelle DB see **Anthony NM**
Sattelle DB see **Blake AD**
Sattelle DB see **Buckingham SD**
Sattely-Miller E see **Schiffman SS**
Satten GA see **Hersh BS**
Satten GA see **Johnson ES**
Satten GA see **Mastro TD**
Satten GA see **Petersen LR**
Satten GA see **Schwartländer B**
Sattentau Q see **Lazaro I**
Sattentau QJ, Moore JP. The role of CD4 in HIV binding and entry. Philos Trans R Soc Lond Biol 1993 Oct 29; 342(1299):59–66 (31 ref.)
Sattentau QJ, Moore JP, Vignaux F, Traincard F, Poignard P. Conformational changes induced in the envelope glycoproteins of the human and simian immunodeficiency viruses by soluble receptor binding. J Virol 1993 Dec; 67(12):7383–93
Sattentau QJ see **Moore JP**
Sattentau QJ see **Signoret N**
Satter P see **Beyersdorf F**
Satter P see **Blum U**
Satter P see **Wildbirt S**
Satterberg B see **Choi KY**
Satterberg B see **Kranz JE**
Satterberg T see **Lesavoy MA**
Satterfield G see **Lowenstein SR**
Satterfield J, Swanson J, Schell A, Lee F. Prediction of antisocial behavior in attention-deficit hyperactivity disorder boys from aggression/defiance scores. J Am Acad Child Adolesc Psychiatry 1994 Feb; 33(2):185–90
Satterfield JH, Schell AM, Nicholas T. Preferential neural processing of attended stimuli in attention-deficit hyperactivity disorder and normal boys. Psychophysiology 1994 Jan;31(1):1–10
Satterfield MH see **Poole C**
Satterfield RG. Peritoneal fluid and endometriosis [letter; comment] Fertil Steril 1994 Feb;61(2):402–3. Comment on: Fertil Steril 1993 Jul;60(1):1–14.
Satterfield S, Borhani NO, Whelton P, Goodwin L, Brinkmann C, Charleston J, Corkery BW, Dolan L, Hatsaway H, Hertert S, et al. Recruitment for phase I of the trials of hypertension prevention. Am J Prev Med 1993 Jul-Aug;9(4):237–43
Satterfield S, Cutler JA, Langford HG, Applegate WB, Borhani NO, Brittain E, Cohen JD, Kuller LH, Lasser NL, Oberman A, et al. Trials of hypertension prevention. Phase I design. Ann Epidemiol 1991 Aug;1(5):455–71
Satterfield S see **Cook NR**
Satterfield S see **Glynn RJ**
Satterfield S see **Robbins AS**
Satterfield VK, Jolly GP. A new method of excision of painful plantar forefoot lesions using a rotation advancement flap. J Foot Ankle Surg 1994 Mar-Apr;33(2):129–34
Satterlee DG, Jones RB, Ryder FH. Effects of ascorbyl-2-polyphosphate on adrenocortical activation and fear-related behavior in broiler chickens. Poult Sci 1994 Jan;73(1):194–201
Satterlee JD, Alam SL, Mauro JM, Erman JE, Poulos TL. The effect of the Asn82-->Asp mutation in yeast cytochrome c peroxidase studied by proton NMR spectroscopy. Eur J Biochem 1994 Aug 15;224(1):81–7
Satterlee JD see **Alam SL**
Satterlee JD see **Moench SJ**
Satterlee JD see **Yi Q**
Satterlee WG see **Brown TD**
Satterlee WG see **O'Rourke TJ**
(Satterley RP), Doyle L. 'A case of fever, attended with inordinate appetite'. A report delivered and recorded in 1815. J R Coll Physicians Lond 1994 Mar-Apr;28(2):172–3
Satterlie RA. Neuromuscular organization in the swimming system of the pteropod mollusc Clione limacina. J Exp Biol 1993 Aug;181:119–40
Satterthwaite K see **Brunskill AJ**
Satterwhite LL see **Endow SA**
Satterwhite LL see **Page BD**
Satti G see **Bayoumi RA**
Satti GH see **Elhassan IM**
Satti GM see **Hviid L**
Satti M see **Agabani HM**
Satti M see **Zijlstra EE**
Satti MB see **al-Qorain A**
Satti MB see **al-Quorain AA**
Satti SA see **Salih MA**
Sattin G see **Lunghi F**
Sattlegger P see **Forstner R**
Sattlegger P see **Kainberger P**
Sattlegger P see **Schmoller H**
Sättler A, Riesner D. Temperature-gradient gel electrophoresis for analysis and screening of thermostable proteases. Electrophoresis 1993 Aug;14(8):782–8
Sattler A see **Bisgrove SR**
Sattler AP see **Pinter MM**
Sattler CA see **Hully JR**
Sattler CA see **Pollenz RS**
Sattler CA see **Sargent LM**
Sattler F see **Kuppermann N**
Sattler FR, Frame P, Davis R, Nichols L, Shelton B, Akil B, Baughman R, Hughlett C, Weiss W, Boylen CT, et al. Trimetrexate with leucovorin versus trimethoprim-sulfamethoxazole for moderate to severe episodes of Pneumocystis carinii pneumonia in patients with AIDS: a prospective, controlled multicenter investigation of the AIDS Clinical Trials Group Protocol 029/031. J Infect Dis 1994 Jul;170(1):165–72
Sattler G see **Fischer R**
Sattler GL see **Sargent LM**
Sattler H. Sonographische Kriterien bei Omarthritis. Bildgebung 1993 Dec;60(4):261–2 (Eng. Abstr.) **(Ger)**
Sattler HP see **Fischer U**
Sattler HP see **Wullich B**
Sattler M see **Fleishman SB**
Sattler M see **Schleucher J**
Sattler W, Maiorino M, Stocker R. Reduction of HDL- and LDL-associated cholesterylester and phospholipid hydroperoxides by phospholipid hydroperoxide glutathione peroxidase and Ebselen (PZ 51). Arch Biochem Biophys 1994 Mar;309(2):214–21
Sattler W, Mohr D, Stocker R. Rapid isolation of lipoproteins and assessment of their peroxidation by high-performance liquid chromatography postcolumn chemiluminescence. Methods Enzymol 1994;233:469–89
Sattler W see **Malle E**
Sattran M see **Wachira TM**
Satullo G, Donato A, Busà G, Mangano S, Cavallaro L. Distribuzione alloritmica dei battiti ectopici ventricolari. Osservazioni sull'elettrogenesi e sulla dinamicità dell'extrasistolia ventricolare occulta. G Ital Cardiol 1993 Sep;23(9):887–97 (Eng. Abstr.) **(Ita)**
Satullo G, Oreto G, Cavallaro L. Le molte facce del ritmo parasistolico. G Ital Cardiol 1993 Jul;23(7):699–712 (53 ref.) (Eng. Abstr.) **(Ita)**
Satullo G see **Cavallaro L**
Satumtira N see **Quist EE**
Satur CM, Gupta NK. Angioscopy-guided training model of coronary artery anastomosis. Ann Thorac Surg 1994 May;57(5):1343–5
Satur CM, Gupta NK, Walker DR. Postpneumonectomy pulmonary edema or microembolism? [letter; comment] Ann Thorac Surg 1994 Feb;57(2):523–4. Comment on: Ann Thorac Surg 1993 Jul;56(1):190–5.
Satur CM see **Gupta NK**
Saturno P, Saura J. Protocolos clínicos: una evaluación urgente y necesaria. Med Clin (Barc) 1994 May 14; 102(18):717–8 **(Spa)**
Saturno PJ see **Cabedo García VR**
Saturno Hernández PJ see **Saura Llamas J**
Satwicz PR see **Moore WJ**

Satya K see **Bhatia BD**

Satya-Murti S. A core electronic medical library in a rural setting: update. Kans Med 1993 Oct;94(10):264–7

Satyam A see **Lyttle MH**

Satyamoorthy K, Park K, Atchison ML, Howe CC. The intracisternal A-particle upstream element interacts with transcription factor YY1 to activate transcription: pleiotropic effects of YY1 on distinct DNA promoter elements. Mol Cell Biol 1993 Nov;13(11):6621–8

Satyanarayan L see **Chhabra P**

Satyanarayana C see **Rao CB**

Satyanarayana K see **Baruah HC**

Satyanarayana PV see **Reddy NK**

Satyanarayana S see **Krishnaiah YS**

Satyanarayana S see **Sharma SK**

Satyapan N see **Karlsson E**

Satyaswaroop PG, Mortel R. Sex steroid receptors in endometrial carcinoma [editorial] Gynecol Oncol 1993 Sep; 50(3):278–80

Satyavani M, Rao KN. Live male adult Loaloa in the anterior chamber of the eye—a case report. Indian J Pathol Microbiol 1993 Apr;36(2):154–7 (9 ref.)

Satylganov IZh see **Mishnev OD**

Satymbekova AT see **Siniavskiĭ IuA**

Satz ML see **Herrera M**

Satz ML see **Marcos Y**

Satz ML see **Pando M**

Satz P see **Drebing CE**

Satz P see **Maj M**

Satz P see **Miller EN**

Satz P see **Mitrushina M**

Satz P see **Strickland TL**

Satzger U see **Schleef M**

Satzger W see **Günther W**

Satzinger G. Antiepileptics from gamma-aminobutyric acid. Arzneimittelforschung 1994 Mar;44(3):261–6 (61 ref.)

Sau AK, Dhar KK, Dhall GI. Nonobstetric lower genital tract trauma. Aust N Z J Obstet Gynaecol 1993 Nov;33(4):433–5

Sau AK see **Dhar KK**

Sau F, Seguro C, Alvau MD, Pargentino E, Cherchi A. Effetti del verapamil sulla massa e sulla funzione diastolica del ventricolo sinistro in pazienti ipertesi. Cardiologia 1993 Nov;38(11):727–32 (Eng. Abstr.) **(Ita)**

Sau F, Seguro C, Lai C, Onnis E, Orani E, Soro A, Leo MR, Cherchi A. Effetto della nifedipina sulla cardiopatia ipertensiva. Studio ecocardiografico ed elettrocardiografico. Cardiologia 1993 Jun;38(6):369–76 (Eng. Abstr.) **(Ita)**

Sau P, McMarlin SL, Sperling LC, Katz R. Bowen's disease of the nail bed and periungual area. A clinicopathologic analysis of seven cases. Arch Dermatol 1994 Feb; 130(2):204–9

Sau P see **Sperling LC**

Sau P see **Vogel PS**

Sauaia A, Moore FA, Moore EE, Haenel JB, Kaneer L, Read RA. Diagnosing pneumonia in mechanically ventilated trauma patients: endotracheal aspirate versus bronchoalveolar lavage. J Trauma 1993 Oct;35(4):512–7

Sauaia A, Moore FA, Moore EE, Haenel JB, Read RA. Pneumonia: cause or symptom of postinjury multiple organ failure? Am J Surg 1993 Dec;166(6):606–10; discussion 610–1

Sauaia A, Moore FA, Moore EE, Haenel JB, Read RA, Lezotte DC. Early predictors of postinjury multiple organ failure. Arch Surg 1994 Jan;129(1):39–45

Saub E see **Gerbert B**

Sauberer A see **Semsroth M**

Sauberlich H see **Baum M**

Sauberlich HE see **Pancharuniti N**

Saubi N see **Boleda MD**

Saubois A, Nepote MC, Basílico JC. Incidencia de toxinas de Fusarium en el maíz y productos de la molienda. Arch Latinoam Nutr 1992 Jun;42(2):168–72 (Eng. Abstr.) **(Spa)**

Saubolle MA see **Fuller DD**

Saubolle MA see **Naidu LS**

Saucan L, Palade GE. Membrane and secretory proteins are transported from the Golgi complex to the sinusoidal plasmalemma of hepatocytes by distinct vesicular carriers. J Cell Biol 1994 May;125(4):733–41

Sauceda-García JM see **Maldonado-Durán JM**

Sauceda González LF, Campos González R, Galindez Sanchez JL, Mercado Montoya G, Morales Rodriguez J. Estudio comparativo del manejo de abscesos de pared abdominal post-cesárea. Ginecol Obstet Mex 1994 Jul;62:194–6 (Eng. Abstr.) **(Spa)**

Saucedo G see **Lucas-Morante T**

Saucedo J, Iturralde P, Attie F, Colín L, Kershenovich S, González Hermosillo JA. Terminación de un flutter auricular por estimulación eléctrica programada no invasiva utilizando un marcapaso permanente en modalidad AAI. Arch Inst Cardiol Mex 1993 Jul-Aug;63(4):331–4 (Eng. Abstr.) **(Spa)**

Saucedo J see **Iturralde P**

Saucedo JE, Barbotin JN. Bioencapsulation revisited. Biomater Artif Cells Immobilization Biotechnol 1993; 21(3):383–9

Saucedo R see **Alvarez L**

Saucedo-Arias LJ see **Gómez-Lim MA**

Saucedo-Arteaga G see **Martínez-Salgado H**

Saucer PR. The effectiveness of abortion in population growth control. Percept Mot Skills 1993 Dec;77(3 Pt 2):1082

Saucer PR. Education and suicide: the quality of life among modern Americans. Psychol Rep 1993 Oct;73(2):637–8

Saucet C see **Nivot S**

Saucier C see **Delassus S**

Saucier D see **Cain DP**

Saucier D see **Julliard AK**

Saucier DM, Kavaliers M. Antagonistic effects of the selective, competitive N-methyl-D-aspartate (NMDA) receptor antagonist, NPC 12626, on kappa opiate-induced analgesia in male deer mice. Brain Res 1994 Feb 21; 637(1–2):292–6

Saucier G. Separating description and evaluation in the structure of personality attributes. J Pers Soc Psychol 1994 Jan;66(1):141–54

Saucier JF see **Nguyen MN**

Saucier JM see **Fossé P**

Saucier JM see **Markovits J**

Saucier JM see **Mestdagh N**

Saucier JM see **Nahon E**

Saucier JM see **Riou JF**

Saucy F see **Lambelet P**

Saud M [corrected to Saud Anwar M] see **Ali B**

Saud Anwar M see **Ali B**

Saudan G. Biographie médicale: fossiles vivants et retour du sujet. Gesnerus 1993;50 (Pt 3–4):242–63 (Eng. Abstr.) **(Fre)**

Saudan P, Martin PY, Jaques D, Schonenberg P, Helg C, Favre H. Paracentesis for acute renal failure caused by hepatic veno-occlusive disease [letter] Lancet 1994 Feb 5;343(8893):365

Saudan Y see **Cachin C**

Saudax E see **Candiloros H**

Saudeau D see **Autret A**

Saudeau D see **Ménage P**

Saudek CD. Future developments in insulin delivery systems. Diabetes Care 1993 Dec;16 Suppl 3:122–32 (76 ref.)

Saudek F see **Ansara MF**

Saudek F see **Jirka J**

Saudek F see **Pelikánová T**

Saudek V see **Huggins JP**

Saudemont A see **Quandalle P**

Saudemont A see **Yazdanpanah Y**

Sauder DN see **Gupta AK**

Sauder DN see **Kondo S**

Sauder DN see **Kono T**

Sauder DN see **Mckenzie RC**

Sauder DN see **Nozaki S**

Sauder DN see **Prussick R**

Sauder DN see **Swope VB**

Sauder DN see **Wallace VA**

Sauder DN see **Wismer JM**

Sauder DN see **Won YH**

Sauder P see **Diboune M**

Sauder P see **Koegler A**

Sauder RA, Lenox WC, Tobias JD, Hirshman CA. Methylprednisolone increases sensitivity to beta-adrenergic agonists within 48 hours in Basenji greyhounds. Anesthesiology 1993 Dec;79(6):1278–83

Sauder U see **Jäger J**

Saudou F, Amara DA, Dierich A, LeMeur M, Ramboz S, Segu L, Buhot MC, Hen R. Enhanced aggressive behavior in mice lacking 5-HT1B receptor. Science 1994 Sep 23; 265(5180):1875–8

Saudubray JM see **Bodemer C**

Saudubray JM see **Cormier-Daire V**

Saudubray JM see **Edery P**

Saudubray JM see **Fournier B**

Saudubray JM see **Jan D**

Saudubray JM see **Kamijo T**

Saudubray JM see **Marquet J**

Saudubray JM see **Sbaï D**

Saudubray JM see **Spada M**

Sauer A see **Weissmann C**

Sauer B. Recycling selectable markers in yeast. Biotechniques 1994 Jun;16(6):1086–8

Sauer B. Manipulation of transgenes by site-specific recombination: use of Cre recombinase. Methods Enzymol 1993;225:890–900

Sauer B, Matusch R. High-performance liquid chromatographic separations of nystatin and their influence on the antifungal activity. J Chromatogr A 1994 Jun 24; 672(1–2):247–53

Sauer B see **Rokitzki L**

Sauer B see **Weber R**

Sauer BL, Heeren D. Working at home on an occasional basis. Am J Hosp Pharm 1994 May 15;51(10):1311–2

Sauer CM see **Gomez CR**

Sauer D see **Bodenheimer MM**

Sauer D see **Weber E**

Sauer F. La politique européenne du médicament. Bull Mem Acad R Med Belg 1993;148(5–6):207–12; discussion 212–6 (Eng. Abstr.) **(Fre)**

Sauer F see **LaPorte RE**

Sauer FD see **Farnworth ER**

Sauer FD see **Stewart LC**

Sauer G see **Hornung B**

Sauer G see **Volland S**

Sauer GR, Zunic WB, Durig JR, Wuthier RE. Fourier transform Raman spectroscopy of synthetic and biological calcium phosphates. Calcif Tissue Int 1994 May; 54(5):414–20

Sauer GR see **Wu LN**

Sauer H, Campbell K, Wiegand SJ, Lindsay RM, Björklund A. Brain-derived neurotrophic factor enhances striatal neuropeptide expression in both the intact and the dopamine-depleted rat striatum. Neuroreport 1994 Jan 31; 5(5):609–12

Sauer H, Fasching G. Preservation of the ileocecal valve and right colon in total colonic aganglionosis. J Pediatr Surg 1993 Dec;28(12):1640–3

Sauer H, Fischer W, Nikkhah G, Wiegand SJ, Brundin P, Lindsay RM, Björklund A. Brain-derived neurotrophic factor enhances function rather than survival of intrastriatal dopamine cell-rich grafts. Brain Res 1993 Oct 29; 626(1–2):37–44

Sauer H, Oertel WH. Progressive degeneration of nigrostriatal dopamine neurons following intrastriatal terminal lesions with 6-hydroxydopamine: a combined retrograde tracing and immunocytochemical study in the rat. Neuroscience 1994 Mar;59(2):401–15

Sauer H see **Arnhold J**

Sauer H see **Greil W**

Sauer H see **Schimpl G**

Sauer H see **Schleuning M**

Sauer H see **Schröder J**

Sauer H see **Tinel H**

Sauer H see **Wehner F**

Sauer HE see **Burgard S**

Sauer HJ see **Schleuning M**

Sauer HU see **Fleck E**

Sauer HW see **Diller JD**

Sauer I see **Reutter W**

Sauer J, Stalla GK, Müller OA, Arzt E. Inhibition of interleukin-2-mediated lymphocyte activation in patients with Cushing's syndrome: a comparison with hypocortisolemic patients. Neuroendocrinology 1994 Feb; 59(2):144–51

Sauer J see **Arzt E**

Sauer J see **Burke PM**

Sauer JR, McSwain JL, Essenberg RC. Cell membrane receptors and regulation of cell function in ticks and blood-sucking insects. Int J Parasitol 1994 Feb;24(1):33–52 (139 ref.)

Sauer JR see **Qureshi AE**

Sauer JR see **Shipley MM**

Sauer K see **Gindt YM**

Sauer K see **Knoblich JA**

Sauer K see **Liang W**

Sauer K see **Mukerji I**

Sauer K see **Weltman A**

Sauer LA, Chapman JC, Dauchy RT. Topology of 3 beta-hydroxy-5-ene-steroid dehydrogenase/delta 5-delta 4-isomerase in adrenal cortex mitochondria and microsomes. Endocrinology 1994 Feb;134(2):751–9

Sauer MV. Spontaneous ovulation in functionally agonadal women prior to oocyte donation: incidence and remedies for avoiding cancellation. J Assist Reprod Genet 1993 Jul; 10(5):381–4

Sauer MV, Ary BR, Paulson RJ. The demographic characterization of women participating in oocyte donation: a review of 300 consecutively performed cycles. Int J Gynaecol Obstet 1994 May;45(2):147–51

Sauer MV, Paulson RJ. Mishaps and misfortunes: complications that occur in oocyte donation. Fertil Steril 1994 May;61(5):963–5

Sauer MV, Paulson RJ. Quadruplet pregnancy in a 51-year-old menopausal woman following oocyte donation. Hum Reprod 1993 Dec;8(12):2243–4

Sauer MV, Paulson RJ. Repeat trials of oocyte donation to women with previous donor oocyte success. Hum Reprod 1993 Nov;8(11):1851–3

Sauer MV see **Legro RS**

Sauer MV see **Miles RA**

Sauer MV see **Paulson RJ**

Sauer MV see **Vasilev SA**

Sauer N, Stadler R. A sink-specific H+/monosaccharide co-transporter from Nicotiana tabacum: cloning and heterologous expression in baker's yeast. Plant J 1993 Oct; 4(4):601–10

Sauer N see **Caspari T**

Sauer N see **Fischer K**

Sauer O see **Herbolsheimer M**

Sauer P. Trauma in infants less than three months of age [letter; comment] Pediatr Emerg Care 1994 Feb;10(1):64. Comment on: Pediatr Emerg Care 1993 Aug;9(4):199–201.

Sauer P see **Leidig-Bruckner G**

Sauer P see **Theilmann L**

Sauer PJ see **Baerts W**

Sauer PJ see **Huysman MW**

Sauer PJ see **Van Aerde JE**

Sauer PJ see **van den Anker JN**

Sauer PJ see **Van Goudoever JB**

Sauer PJ see **Weisglas-Kuperus N**

Sauer R. Vorwort des Schriftleiters zur Konzeption von "Strahlentherapie und Onkologie." Strahlenther Onkol 1993 Oct;169(10):567–9 **(Ger)**

Sauer R. Radiotherapie beim duktalen In-situ-Karzinom der Brust effektiv. Strahlenther Onkol 1993 Oct;169(10):624–5 **(Ger)**

Sauer R. Senkung des Risikos für kolorektale Polypen und Karzinome durch Aspirin? Strahlenther Onkol 1994 Feb; 170(2):116–7 **(Ger)**

Sauer R, Dunst J. Konsensuskonferenz zur adjuvanten

Therapie des Rektumkarzinoms. Kommentar aus radioonkologischer Sicht. Strahlenther Onkol 1994 Jul; 170(7):427 (Ger)

Sauer R, Strnad V, Schauer A, Rauschecker HF, Schumacher M. Brusterhaltung versus Mastektomie beim kleinen Mammakarzinom. Ergebnisse der GBSG (German Breast Cancer Study Group).
Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:93–4 (Ger)

Sauer R see **Beck-Bornholdt HP**
Sauer R see **Birkenhake S**
Sauer R see **Dunst J**
Sauer R see **Fietkau R**
Sauer R see **Plasswilm L**
Sauer R see **Seegenschmiedt MH**
Sauer R see **Senft M**
Sauer R see **Strnad V**
Sauer RH see **Shepherd NS**
Sauer RT see **Ades SE**
Sauer RT see **Davidson AR**
Sauer RT see **Lim WA**
Sauer RT see **Milla ME**
Sauer RT see **Raumann BE**
Sauer RT see **Silber KR**
Sauer RT see **Waugh DS**

Sauer T, Jebsen PW, Olsholt R. Cytologic features of papillary-cystic variant of acinic-cell adenocarcinoma: a case report. Diagn Cytopathol 1994;10(1):30–2

Sauer T, Naess O, Kåresen R, Jacobsen U, Amlie E, Haug E. Bestemmelse av østrogenreseptorer i finnålsaspirat fra mammakarsinom. Korrelasjon til biokjemisk metode.
Tidsskr Nor Laegeforen 1994 Apr 10;114(9):1053–5 (Eng. Abstr.) (Nor)

Sauer T see **Langberg CW**
Sauer U see **Bouvagnet P**
Sauer U see **Stern H**
Sauer W see **Schmidt-Hengst E**
Sauer W see **Weitz U**
Sauer WC see **Mosenthin R**

Saueracker EA, Kay PH, Spagnolo DV. Distinguishing between monoclonal rearrangements and allelic forms of the immunoglobulin lambda light chain constant region genes. Significance in the diagnosis of non-Hodgkin's lymphoma. Diagn Mol Pathol 1992 Jun;1(2):109–17

Sauerbeck D see **Obbard JP**

Sauerbeck KO. Arztesatire und Patientenschelte im alten Nürnberg Hans Sachs und die Arzte.
Sudhoffs Arch Z Wissenschaftsgesch 1993;77(2):160–73 (Eng. Abstr.) (Ger)

Sauerbier H, Lehnert M. Die Schlangen Deutschlands. Verbreitung, Merkmale und Giftigkeit.
Pharm Unserer Zeit 1994 Apr;23(2):81–92 (23 ref.) (Ger)

Sauerbier W see **Carlson DL**
Sauerbrei EE see **Parikh JR**

Sauerbrei W, Jäger W. Timing of breast cancer surgery—some arguments that there is no effect.
Ann Oncol 1994 Jan;5(1):25–7

Sauerbrei W see **Altman DG**
Sauerbrei W see **Blettner M**
Sauerbrei W see **Prömpeler HJ**
Sauerbrei W see **Steiner W**

Sauerbrey A, Zintl F, Volm M. Expression of metallothionein in initial and relapsed childhood acute lymphoblastic leukemia. Ann Hematol 1994 Sep;69(3):111–5

Sauerbrey A see **Stammler G**
Sauerbrey A see **Volm M**

Sauerbruch T, Neubrand M. Gallenblasenerhaltende Therapie bei der symptomatischen Cholecystolithiasis. Chirurg 1993 Dec;64(12):1000–7 (63 ref.) (Ger)

Sauerbruch T, Neubrand M. Lithotripsy of gallbladder stones. Eur J Clin Invest 1994 Jan;24(1):20–1 (10 ref.)

Sauerbruch T see **Berr F**
Sauerbruch T see **Gertsch P**
Sauerbruch T see **Lobentanzer H**
Sauerbruch T see **Mann K**
Sauerbruch T see **Neubrand M**
Sauerbruch T see **Paar WD**
Sauerbruch T see **Pauletzki J**
Sauerbruch T see **Rockstroh JK**
Sauerbruch T see **Sackmann M**
Sauerbruch T see **Spengler U**
Sauerland C see **Sperling C**
Sauermann W see **Anhut H**
Sauernheimer C see **Menzel S**
Sauers R see **Margulis AR**
Sauerteig A see **Isobe H**
Sauerteig A see **Sridhar KS**
Sauerwald A see **Hoesche C**
Sauerwein D see **Stief CG**
Sauerwein H see **Boge A**
Sauerwein H see **Breier BH**
Sauerwein HP see **Corssmit EP**
Sauerwein HP see **Godfried MH**
Sauerwein HP see **Romijn JA**
Sauerwein HP see **van der Poll T**
Sauerwein R see **Keuter M**
Sauerwein R see **Roeffen W**

Sauerwein RW, Bisseling J, Horrevorts AM. Septic abortion associated with Campylobacter fetus subspecies fetus infection: case report and review of the literature.
Infection 1993 Sep-Oct;21(5):331–3 (12 ref.)

Sauerwein RW, Netten PM, Koopmans PP. Antibiotische therapie bij diabetische voetulcera.
Ned Tijdschr Geneeskd 1994 Mar 12;138(11):557–60 (35 ref.) (Dut)

Sauerwein RW see **Barrera P**
Sauerwein RW see **Roumen RM**
Sauerwein RW see **van Deuren M**

Saugen E, Hallén J, Bjørklund UH, Vøllestad NK, Sejersted OM. Kan prosesser knyttet til muskeltretthet forklare utvikling av kronisk smerte? Tidsskr Nor Laegeforen 1994 Apr 20;114(10):1195–8 (34 ref.) (Eng. Abstr.) (Nor)

Saugier B see **Piaton E**

Saugier-Veber P, Devergie A, Sulahian A, Ribaud P, Traore F, Bourdeau-Esperou H, Gluckman E, Derouin F. Epidemiology and diagnosis of invasive pulmonary aspergillosis in bone marrow transplant patients: results of a 5 year retrospective study. Bone Marrow Transplant 1993 Aug;12(2):121–4

Saugier-Veber P, Munnich A, Bonneau D, Rozet JM, Le Merrer M, Gil R, Boespflug-Tanguy O. X-linked spastic paraplegia and Pelizaeus-Merzbacher disease are allelic disorders at the proteolipid protein locus. Nat Genet 1994 Mar;6(3):257–62

Saugier-Veber P see **Misrahi M**

Saugstad JA, Kinzie JM, Mulvihill ER, Segerson TP, Westbrook GL. Cloning and expression of a new member of the L-2-amino-4-phosphonobutyric acid-sensitive class of metabotropic glutamate receptors. Mol Pharmacol 1994 Mar;45(3):367–72

Saugstad OD. Trekk fra nyfødtmedisinen i India.
Tidsskr Nor Laegeforen 1994 Jun 30;114(17):2015–7 (Nor)

Saugstad OD, Halliday HL, Robertson B, Speer CP. Replacement therapy with porcine natural surfactant—current status and future challenges. Report from the 8th International Workshop on Surfactant Replacement, Oslo, May 20–22, 1993 [editorial]
Biol Neonate 1993;64(5):269–78

Saugstad OD see **Blomhoff R**
Saugstad OD see **Haberland A**
Saugstad OD see **Opdal SH**
Saugstad OD see **Ramji S**
Saugstad OD see **Robertson B**
Saugstad OD see **Rootwelt T**
Saugstad OD see **Sanderud J**
Saugstad OD see **Stoltenberg L**
Saugstad OD see **Storm H**
Sauk J see **Silbergeld EK**

Sauk JJ, Smith T, Norris K, Ferreira L. Hsp47 and the translation-translocation machinery cooperate in the production of alpha 1(I) chains of type I procollagen.
J Biol Chem 1994 Feb 11;269(6):3941–6

Sauk JJ see **Largey JS**
Sauk JJ see **Shroff B**
Saukel GW see **Tredway DR**
Saukko P see **Jaatinen P**
Saukkonen AL see **Kokkonen J**
Saukkonen AL see **Pääkkö E**

Saukkonen JJ, Kornfeld H, Berman JS. Expansion of a CD8+CD28- cell population in the blood and lung of HIV-positive patients. J Acquir Immune Defic Syndr 1993 Nov;6(11):1194–204

Saukkonen T see **Virtanen SM**
Saul A see **Beebe NW**
Saul A see **Cheng Q**
Saul A see **Hyland CA**
Saul A see **Lord R**
Saul A see **Prescott N**
Saul A see **Wolter LC**

Saul B, Schmieden V, Kling C, Mülhardt C, Gass P, Kuhse J, Becker CM. Point mutation of glycine receptor alpha 1 subunit in the spasmodic mouse affects agonist responses. FEBS Lett 1994 Aug 15;350(1):71–6

Saul B see **Yang DC**
Saul C see **Payne JN**
Saul D see **Rainey FA**

Saul DJ, Rodrigo AG, Reeves RA, Williams LC, Borges KM, Morgan HW, Bergquist PL. Phylogeny of twenty Thermus isolates constructed from 16S rRNA gene sequence data. Int J Syst Bacteriol 1993 Oct;43(4):754–60

Saul DJ, Williams LC, Reeves RA, Bergquist PL. Secondary structure model for an unusual SSU rRNA from the extremely thermophilic bacterium strain AZ3 B.1.
Biochim Biophys Acta 1994 Mar 1;1217(2):211–3

Saul DS see **Patel BK**
Saul F see **Hufnagel B**

Saul FA. Structural implications of VH sequence patterns. Res Immunol 1994 Jan;145(1):61–6 (34 ref.)

Saul H see **Kottmeier S**

Saul JP. Long QT syndrome in children [letter; comment] Circulation 1994 Jan;89(1):507. Comment on: Circulation 1993 Jun;87(6):1866–72.

Saul JP, Hulse JE, Papagiannis J, Van Praagh R, Walsh EP. Late enlargement of radiofrequency lesions in infant lambs. Implications for ablation procedures in small children [see comments] Circulation 1994 Jul;90(1):492–9. Comment in: Circulation 1994 Jul;90(1):639–41.

Saul JP see **Calkins H**
Saul JP see **Jenkins KJ**
Saul JP see **Leffler CT**
Saul JP see **Levine JC**
Saul JP see **Mizuta H**
Saul JP see **Rhodes LA**
Saul JP see **Triedman JK**
Saul JP see **Weindling SN**
Saul N see **Dwyer JT**
Saul PA see **Hosie J**
Saul R see **Cheng AE**

Saul RA, Rogers RC, Phelan MC, Stevenson RE. Brachmann-de Lange syndrome: diagnostic difficulties posed by the mild phenotype. Am J Med Genet 1993 Nov 15;47(7):999–1002

Saul RG see **Singh P**
Saule S see **Adelmant G**
Saule S see **Carriere C**
Saule S see **Plaza S**

Sauleda J, Aran X, Gea J, Aguar MC, Sanz M, Broquetas JM. Pneumatoceles and pneumothorax after Pneumocystis carinii pneumonia. Respiration 1993;60(5):302–4

Sauleda J, Gea J, Aran X, Aguar MC, Orozco-Levi M, Broquetas JM. Simplified exercise test for the initial differential diagnosis of Pneumocystis carinii pneumonia in HIV antibody positive patients [see comments]
Thorax 1994 Feb;49(2):112–4. Comment in: Thorax 1994 Jul;49(7):729.

Sauleda J, Gea J, Aran X, Gimferrer E, Conangla M, Broquetas JM. Neutrofilia en el lavado broncoalveolar de pacientes con SIDA y neumonía por Pneumocystis carinii. Consideraciones sobre su valor pronóstico en nuestro medio. Arch Bronconeumol 1994 Apr;30(4):192–5 (Eng. Abstr.) (Spa)

Sauleda J, Gea JG, Aguar MC, Aran X, Pastó M, Broquetas JM. Probable pentamidine-induced acute pancreatitis.
Ann Pharmacother 1994 Jan;28(1):52–3

Sauleda J see **Aran X**
Sauleda S see **Español T**
Saulewicz AC see **Pendergrass WR**

Saulino MF, Schengrund CL. Differential accumulation of gangliosides by the brains of MPTP-lesioned mice.
J Neurosci Res 1994 Feb 15;37(3):384–91

Saulnier D see **Boireau P**
Saulnier D see **Kanwe AB**
Saulnier F see **Le Gall JR**
Saulnier F see **Marquette CH**
Saulnier F see **Rose C**

Saulnier J, Marey A, Horellou MH, Goudemand J, Lepoutre F, Donazzan M, Gazengel C, Torchet M, Letang C, Schuhmann C, et al. Evaluation of desmopressin for dental extractions in patients with hemostatic disorders.
Oral Surg Oral Med Oral Pathol 1994 Jan;77(1):6–12

Saulnier M see **Nadeau K**
Sauls HR see **Willson TM**
Saulsbury FT see **Finkel TH**

Saul'skaia NB. Sinapticheskii vybros dopamina v striatume krys pri vyrabotke uslovnogo refleksa passivnogo izbeganiia. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Sep-Oct;43(5):1025–9 (Eng. Abstr.) (Rus)

Saul'skaya NB. The influence of injections of 6-hydroxydopamine into the nucleus accumbens and the substantia nigra on the behavior of rats.
Neurosci Behav Physiol 1993 Sep-Oct;23(5):470–5

Saulson SS. Activated charcoal delivery through small-bore tubing [letter; comment] Vet Hum Toxicol 1994 Feb; 36(1):62. Comment on: Vet Hum Toxicol 1993 Dec;35(6):503–5.

Sault MC see **Labit C**
Saultz JW see **Rivo ML**
Saultz JW see **Wall EM**
Saulus AA see **Fleishman DG**

Sauma SY, Gammon MC, Bedsarek MA, Cunningham B, Biddison WE, Hermes JD, Porter G, Tamhankar S, Hawkins JC, Bush BL, et al. Recognition by HLA-A2-restricted cytotoxic T lymphocytes of endogenously generated and exogenously provided synthetic peptide analogues of the influenza A virus matrix protein. Hum Immunol 1993 Aug; 37(4):252–8

Sauman I, Berry SJ. Cytochalasin-D treatment triggers premature apoptosis of insect ovarian follicle and nurse cells. Int J Dev Biol 1993 Sep;37(3):441–50

Saumande J see **Humblot P**
Saumarez RC see **Slade AK**
Saumet JL see **Abraham P**
Saumet JL see **Berrut G**
Saumet JL see **de Bray JM**
Saumet M see **Abraham P**
Saumon G see **Dreyfuss D**
Saumtally S see **Tauzin-Fin P**
Saumthally B see **Leprat F**

Saumweber DM, Bergmann R, Gokel M, Hammer C. Hyperacute rejection in an ex vivo model of renal xenografting. Role of the mediator response and its pharmacologic manipulation by the specific platelet-activating factor antagonist WEB 2086BS.
Transplantation 1994 Feb;57(3):358–63

Saumweber DM see **Kau RJ**
Saumweber H see **Buchenau P**
Saumweber H see **Dorn R**
Saumweber H see **Stanewsky R**
Saunamäki K see **Atar D**
Saunamäki K see **Haedersdal C**
Saunamäki K see **Møgelvang J**
Saunamäki KI see **Svendsen JH**

Saund P. Partial-partial dentures! [letter] [published erratum appears in Br Dent J 1994 Jan 8;176(1):11] Br Dent J 1993

Dec 11-25;175(11-12):400

Saunder A, Danielewicz R, Ametani M, Southard JH, Belzer FO. L-arginine in 5-day perfusion of canine kidneys. Transplant Proc 1993 Dec;25(6):3004-5

Saunder A, Southard JH, Belzer FO. Beneficial effect of aspirin and heparin in three-day dog kidney preservation. Transplantation 1993 Oct;56(4):1044-5

Saunder A see **den Butter G**

Saunders A see **Sanan DA**

Saunders AC see **Wolfe JJ**

Saunders AJ see **Auld DS**

Saunders AM see **Goldgaber D**

Saunders AM see **Han SH**

Saunders AM see **Roses AD**

Saunders AM see **Schmechel DE**

Saunders AM see **Strittmatter WJ**

Saunders B, Baily S, Phillips M, Allsop S. Women with alcohol problems: do they relapse for reasons different to their male counterparts? Addiction 1993 Oct; 88(10):1413-22

Saunders B see **Lockwood A**

Saunders BE see **Freedy JR**

Saunders BE see **Resnick HS**

Saunders BM, Liu Z, Zhan Y, Cheers C. Interleukin-6 production during chronic experimental infection. Immunol Cell Biol 1993 Aug;71 (Pt 4):275-80

Saunders BP, Trewby PN. Open access endoscopy: is the lost outpatient clinic of value? Postgrad Med J 1993 Oct; 69(816):787-90

Saunders BP see **Halligan MS**

Saunders BP see **Trewby PN**

Saunders BP see **Williams B**

Saunders C. Euthanasia--definition, dangers and alternatives. Ann Acad Med Singapore 1994 Mar;23(2):300-3

Saunders C, Nishikawa R, Wolfe B. Surgical nutrition: a review. J R Coll Surg Edinb 1993 Aug;38(4):195-204 (84 ref.)

Saunders C see **DeFriend DJ**

Saunders C see **Dunford M**

Saunders C see **Hamill G**

Saunders C see **Weis MT**

Saunders CJ see **Eisenhauer DM**

Saunders CM. Current management of breast cancer. Br J Hosp Med 1993 Nov 17-Dec 14;50(10):588-90, 592-3 (19 ref.)

Saunders CR, Kusy RP. Surface topography and frictional characteristics of ceramic brackets. Am J Orthod Dentofacial Orthop 1994 Jul;106(1):76-87

Saunders D. GP facilitators and HIV infection [editorial] [see comments] BMJ 1994 Jan 1;308(6920):2-3. Comment in: BMJ 1994 Feb 19;308(6927):538. Comment in: BMJ 1994 Feb 19;308(6927):538-9. Comment in: BMJ 1994 Feb 19;308(6927):539. Comment in: BMJ 1994 Apr 2;308(6933):920.

Saunders D see **Beaurepaire J**

Saunders D see **Nowak UK**

Saunders D see **Roach VJ**

Saunders D see **Sinosich MJ**

Saunders DC, Smith A. At the crossroads: which direction for the hospices? [letter] Palliat Med 1994;8(2):169

Saunders DC, Sturgess DA, Pemberton CJ, Morgan LH, Bourne A. Peribulbar and retrobulbar anesthesia with prilocaine: a comparison of two methods of local ocular anesthesia. Ophthalmic Surg 1993 Dec;24(12):842-5

Saunders DE, Christensen C, Wappler NL, Cho YL, Lawrence WD, Malone JM, Malviya VK, Deppe G. Additive inhibition of RL95-2 endometrial carcinoma cell growth by carboplatin and 1,25 dihydroxyvitamin D3. Gynecol Oncol 1993 Nov;51(2):155-9

Saunders DE see **Gibson G**

Saunders DG. Child custody decisions in families experiencing woman abuse. Soc Work 1994 Jan;39(1):51-9 (90 ref.)

Saunders DG, Hamberger LK, Hovey M. Indicators of woman abuse based on a chart review at a family practice center. Arch Fam Med 1993 May;2(5):537-43

Saunders DG, Kindy P Jr. Predictors of physicians' responses to woman abuse: the role of gender, background, and brief training. J Gen Intern Med 1993 Nov;8(11):606-9

Saunders DK see **Kilgore JL**

Saunders DM see **Bowman MC**

Saunders DM see **Catt JW**

Saunders DM see **Hedges AK**

Saunders EJ see **Nelson KE**

Saunders F see **Calderwood S**

Saunders FK, Lawry J, Winfield DA, Goepel JR, Hancock BW, Sharrard RM, Goyns MH. Comparison of protein synthesis profiles in chronic lymphocytic leukaemia cells and B-lymphocytes from peripheral blood, cord blood and tonsil. Experientia 1994 May 15;50(5):493-6

Saunders G see **Martinerie C**

Saunders GF see **Fraizer GC**

Saunders GF see **Huff V**

Saunders GF see **Kass DH**

Saunders GF see **Looijenga LH**

Saunders GF see **Martha A**

Saunders GF see **Martha AD**

Saunders GH, Haggard MP. The influence of personality-related factors upon consultation for two different "marginal" organic pathologies with and without reports of auditory symptomatology. Ear Hear 1993 Aug; 14(4):242-8

Saunders GK, Sponenberg DP, Marx KL. Tyzzer's disease in a neonatal cockatiel. Avian Dis 1993 Jul-Sep;37(3):891-4

Saunders GK see **Forrester SD**

Saunders GK see **Leib MS**

Saunders GK see **Trevor PB**

Saunders GL see **Hammond JM**

Saunders GR see **Rosenblatt RA**

Saunders H see **Lewitt MS**

Saunders HM see **Akol KG**

Saunders HM see **Callan MB**

Saunders J. Ligand binding model for G-protein-linked receptors: an update. Drug Des Discov 1993;9(3-4):213-20 (8 ref.)

Saunders J. Learning medical ethics with our new neighbours. Postgrad Med J 1993 Oct;69(816):810-2

Saunders J, Hall SE, Sönksen PH. Glucose and free fatty acid turnover in Cushing's syndrome. J Endocrinol Invest 1980 Jul-Sep;3(3):309-11

Saunders J see **Burns D**

Saunders J see **Humber DC**

Saunders J see **Klugman KP**

Saunders JB, Latt N. Epidemiology of alcoholic liver disease. Baillieres Clin Gastroenterol 1993 Sep;7(3):555-79 (149 ref.)

Saunders JB see **Conigrave KM**

Saunders JB see **Hall W**

Saunders JC, Doan DE, Cohen YE. The contribution of middle-ear sound conduction to auditory development. Comp Biochem Physiol A 1993 Sep;106(1):7-13 (42 ref.)

Saunders JC, Torsiglieri AJ, DeDio RM. The growth of hearing loss in neonatal chicks exposed to intense pure tones. Hear Res 1993 Sep;69(1-2):25-34

Saunders JC see **Adler HJ**

Saunders JC see **Cohen YE**

Saunders JC see **Doan DE**

Saunders JC see **Pae SS**

Saunders JE see **Choi MJ**

Saunders JE see **Coleman AJ**

Saunders JE see **Moffat DA**

Saunders JH see **Brewster NT**

Saunders JK see **Kozlowski P**

Saunders JK see **Stewart LC**

Saunders JK see **Wilkins DE**

Saunders JM see **Smith TA**

Saunders JM see **Valente SM**

Saunders JR, Aminian A, McRae JL, O'Farrell KA, Adam WR, Murphy BF. Clusterin depletion enhances immune glomerular injury in the isolated perfused kidney. Kidney Int 1994 Mar;45(3):817-27

Saunders JR see **Meldrum JB**

Saunders JR see **Mengistu Y**

Saunders JR see **Morgan JA**

Saunders JR see **Mulira GL**

Saunders JR Jr see **Woods RH**

Saunders K see **Vinnicombe S**

Saunders KB. A non-invasive technique to measure shunt fraction [letter; comment] Respir Med 1993 Oct;87(7):557-9 . Comment on: Respir Med 1993 Apr;87(3):193-8.

Saunders KB, Stradling J. Chemoreceptor drives and short sleep-wake cycles during hypoxia: a simulation study. Ann Biomed Eng 1993 Sep-Oct;21(5):465-74

Saunders KB see **Fernando SS**

Saunders KB see **Kansas GS**

Saunders KJ, Spradlin JE. Conditional discrimination in mentally retarded subjects: programming acquisition and learning set. J Exp Anal Behav 1993 Nov;60(3):571-85

Saunders LD see **Chernichko L**

Saunders LZ. Bovine spongiform encephalopathy [letter] J Am Vet Med Assoc 1994 Jun 1;204(11):1734-5

Saunders M see **Anhut H**

Saunders M see **Hardy JR**

Saunders M see **Richards R**

Saunders M see **Souhami RL**

Saunders M see **Wampler RK**

Saunders MI. Fractionation and dose in thoracic radiotherapy. Lung Cancer 1994 Mar;10 Suppl 1:S245-52 (11 ref.)

Saunders MI. Predictive testing of radiosensitivity in non-small cell carcinoma of the lung. Lung Cancer 1994 Mar;10 Suppl 1:S83-90 (12 ref.)

Saunders MI see **Bleehen NM**

Saunders MI see **Dische S**

Saunders MI see **Pigott KH**

Saunders MM see **Djordjevic SP**

Saunders MM see **Sheldrake RF**

Saunders MR see **Manallack DT**

Saunders MR see **Rudd PM**

Saunders MW, Jones NS. Periorbital abscess due to ethmoiditis in a neonate. J Laryngol Otol 1993 Nov; 107(11):1043-4 (14 ref.)

Saunders MW see **Koyuncu M**

Saunders N, Coulson PS, Wilson RA, De Jonge N, Krijger FW, Deelder M. A model system for the study of antigen secretion by adult Schistosoma mansoni in vivo. Parasitol Res 1994;80(2):154-8

Saunders N see **Geffen L**

Saunders N see **Rajah SM**

Saunders NA, Jetten AM. Control of growth regulatory and differentiation-specific genes in human epidermal keratinocytes by interferon gamma. Antagonism by retinoic acid and transforming growth factor beta 1. J Biol Chem 1994 Jan 21;269(3):2016-22

Saunders NA, Smith RJ, Jetten AM. Differential responsiveness of human bronchial epithelial cells, lung carcinoma cells, and bronchial fibroblasts to interferon-gamma in vitro. Am J Respir Cell Mol Biol 1994 Aug;11(2):147-52

Saunders NA, Smith RJ, Jetten AM. Regulation of proliferation-specific and differentiation-specific genes during senescence of human epidermal keratinocyte and mammary epithelial cells. Biochem Biophys Res Commun 1993 Nov 30;197(1):46-54

Saunders NA see **Olson LG**

Saunders NA see **Stein A**

Saunders NB, Zollinger WD, Rao VB. A rapid and sensitive PCR strategy employed for amplification and sequencing of porA from a single colony-forming unit of Neisseria meningitidis. Gene 1993 Dec 31;137(2):153-62

Saunders NH see **Ryde SJ**

Saunders NR see **Adam E**

Saunders NR see **Gebitekin C**

Saunders NR see **Habgood MD**

Saunders NR see **Møllgård K**

Saunders P. Un point de vue britannique sur la définition et l'évaluation d'une formation médicale spécialisée. Application à la Gynécologie-Obstétrique. Bull Acad Natl Med 1994 Mar;178(3):545-8; discussion 548-9 (Eng. Abstr.) **(Fre)**

Saunders P. Is medical ethics lost? Response 2 [letter; comment] J Med Ethics 1993 Dec;19(4):237-9. Comment on: J Med Ethics 1993 Jun;19(2):69-70.

Saunders P see **Aslam A**

Saunders P see **Middleton JD**

Saunders PA, Copeland JR, Dewey ME, Gilmore C, Larkin BA, Phaterpekar H, Scott A. The prevalence of dementia, depression and neurosis in later life: the Liverpool MRC-ALPHA Study. Int J Epidemiol 1993 Oct; 22(5):838-47

Saunders PA see **Fukamauchi F**

Saunders PA see **Kimura T**

Saunders PA see **Ma W**

Saunders PA see **Miyaoka T**

Saunders PJ see **Diffey BL**

Saunders PR see **Forrest FC**

Saunders PT. Evolution without natural selection: further implications of the daisyworld parable. J Theor Biol 1994 Feb 21;166(4):365-73

Saunders PT see **Bremner WJ**

Saunders PT see **Brooks J**

Saunders PT see **West AP**

Saunders RA, Bluestein EC, Wilson ME, Berland JE. Anterior segment ischemia after strabismus surgery. Surv Ophthalmol 1994 Mar-Apr;38(5):456-66 (97 ref.)

Saunders RA, Miller KW, Hunt HH. Topical anesthesia during infant eye examinations: does it reduce stress? Ann Ophthalmol 1993 Dec;25(12):436-9

Saunders RC, Kolachana BS, Weinberger DR. Local pharmacological manipulation of extracellular dopamine levels in the dorsolateral prefrontal cortex and caudate nucleus in the rhesus monkey: an in vivo microdialysis study. Exp Brain Res 1994;98(1):44-52

Saunders RC, O'Boyle VJ Jr. Repair of cranial defects with teflon: a method of cranioplasty in monkeys. J Neurosci Methods 1993 May;47(3):163-7

Saunders RC see **Bancroft JD**

Saunders RC see **Vogels R**

Saunders RD, Ashburner M, Coulson D, Glover DM, Kafatos FC, Louis C, Modolell J, Rimmington GA, Savakis C, Sidiñ-Kiamos I. Polytene chromosome microdissection and molecular genome mapping in Drosophila and other dipterans. Parassitologia 1993 Jul;35 Suppl:99-102

Saunders RD see **Philp AV**

Saunders RD see **Sienkiewicz ZJ**

Saunders RR see **Oppenheimer M**

Saunders S, DeVito C, Herring A, Southern R, Hoppa R. Accuracy tests of tooth formation age estimations for human skeletal remains. Am J Phys Anthropol 1993 Oct; 92(2):173-88

Saunders S see **Rogers T**

Saunders SE see **Binns HJ**

Saunders SM, Resnick MD, Hoberman HM, Blum RW. Formal help-seeking behavior of adolescents identifying themselves as having mental health problems. J Am Acad Child Adolesc Psychiatry 1994 Jun; 33(5):718-28

Saunders SS see **Clock AE**

Saunders SS see **Salvi RJ**

Saunders SS see **Shivapuja BG**

Saunders T see **Shlomchik MJ**

Saunders TM see **Eberhart-Phillips JE**

Saunders TR, Oliver NA. Esthetic inserts for implant prostheses. J Prosthet Dent 1993 Dec;70(6):511-2

Saunders TR, Oliver NA. Cast metal bars used for laboratory processing of bar-supported prostheses. J Prosthet Dent 1993 Dec;70(6):541-2

Saunders TR, Oliver NA. A speech-aid prosthesis for anterior maxillary implant-supported prostheses. J Prosthet Dent 1993 Dec;70(6):546-7

Saunders TR, Oliver NA. Protective cover cap for implant attachment. J Prosthet Dent 1993 Dec;70(6):548-9

Saunders WS see **Hoyt MA**

Saunderson J see **Eng B**
Saundry PD. A National Institute for the Environment [letter; comment] Science 1994 Apr 8;264(5156):185. Comment on: Science 1994 Feb 25;263(5150):1071.
Saunier B, Pierre M, Jacquemin C, Courtin F. Evidence for cAMP-independent thyrotropin effects on astroglial cells. Eur J Biochem 1993 Dec 15;218(3):1091–4
Saunier B see **Misrahi M**
Saunier C see **Cordova A**
Saunier C see **du Souich P**
Saunier C see **Peslin R**
Saunier C see **Robichaud A**
Saunier CF, Aksoka H, de La Chapelle B, Charléty PJ, Chergui K, Chouvet G, Buda M, Quintin L. Activation of brain noradrenergic neurons during recovery from halothane anesthesia. Persistence of phasic activation after clonidine. Anesthesiology 1993 Nov;79(5):1072–82
Saunier CF see **Charléty PJ**
Saunier CF see **Chergui K**
Saunier M see **Jeandel C**
Sauniere JF see **Poizot-Martin I**
Saunte C see **Sand T**
Sauntry S see **Gabriel KR**
Saupe J, Ronden JE, Soute BA, Vermeer C. Vitamin K-antagonistic effect of plastoquinone and ubiquinone derivatives in vitro. FEBS Lett 1994 Jan 31;338(2):143–6
Saupe KW see **Xi L**
Saupe R see **Diefenbacher A**
Saupe S, Descamps C, Turcq B, Bégueret J. Inactivation of the Podospora anserina vegetative incompatibility locus het-c, whose product resembles a glycolipid transfer protein, drastically impairs ascospore production.
Proc Natl Acad Sci U S A 1994 Jun 21;91(13):5927–31
Sauquet D see **Degoulet P**
Sauquet D see **Jean FC**
Saur CD see **Caine DH**
Saur K see **Grimm W**
Saura AO, Heino TI, Sorsa V. Electron microscopic analysis of the banding pattern in the salivary gland chromosomes of Drosophila melanogaster. Divisions 11 through 20 of X. Hereditas 1993;119(2):123–41
Saura E see **Miralles A**
Saura J see **Saturno P**
Saura P, Vallés J, Jubert P, Ormaza J, Segura F. Spontaneous rupture of the spleen in a patient with legionellosis [letter] Clin Infect Dis 1993 Aug;17(2):298
Saura P see **Blanch L**
Saura R, Brun JL, Taine L, Horovitz J, Maugey B, Roux D. Is non-echogenic nuchal oedema a marker in trisomy 21 screening? [letter] Prenat Diagn 1994 Jan;14(1):69–70
Saura R, Gauthier B, Taine L, Wen ZQ, Horovitz J, Roux D, Laulom B, Vergnaud A. Operator experience and fetal loss rate in transabdominal CVS [letter] Prenat Diagn 1994 Jan;14(1):70–1
Saura R, Roux D, Taine L, Maugey B, Laulon D, Laplace JP, Horovitz J. Early amniocentesis versus chorionic villus sampling for fetal karyotyping [letter] Lancet 1994 Sep 17; 344(8925):825–6
Saura R, Taine L, Horovitz J, Verdier G, Wen ZQ, Roux D, Maugey B, Vergnaud A. Why confine chorionic villus biopsy to single pregnancies? [letter] Prenat Diagn 1993 Oct;13(10):1009–10
Saura R see **Chamla Y**
Saura-Calixto F see **Bravo L**
Saura Llamas J, Quirós Bauset C, Molina Durán F. Docencia posgrado: cómo llevar a cabo la tutorización de residentes en medicina familiar y comunitaria? Aten Primaria 1994 Feb 28;13(3):103–4 **(Spa)**
Saura Llamas J, Saturno Hernández PJ. Evaluación y mejora del diseño de los protocolos clínicos. Aten Primaria 1994 Apr 30;13(7):355–61 (Eng. Abstr.) **(Spa)**
Saura Llamas J see **León Martínez LP**
Saurat JH, Itin P. Peroxisome disorders and cutaneous manifestations [editorial; comment] Dermatology 1994; 188(1):1–2. Comment on: Dermatology 1994;188(1):25–7.
Saurat JH see **Borradori L**
Saurat JH see **Calza AM**
Saurat JH see **Carlberg C**
Saurat JH see **Delbaldo C**
Saurat JH see **Feldmann R**
Saurat JH see **French LE**
Saurat JH see **Geiger JM**
Saurat JH see **Hommel L**
Saurat JH see **Mainetti C**
Saurat JH see **Masouyé I**
Saurat JH see **Müller KM**
Saurat JH see **Perrard-Wolfensberger J**
Saurat JH see **Piletta P**
Saurat JH see **Salomon D**
Saurat JH see **Schmied C**
Saurat JH see **Siegenthaler G**
Saurbier B see **Zeiher AM**
Saurel J see **Carles D**
Saurel-Cubizolles MJ. Femmes enceintes exerçant des travaux pénibles: application d'un arrêté de la Sécurité Sociale. J Gynecol Obstet Biol Reprod (Paris) 1993; 22(6):667–8 **(Fre)**
Saurel-Cubizolles MJ, Bean K. Activité professionnelle et grossesse. Opinion des médecins.
J Gynecol Obstet Biol Reprod (Paris) 1993;22(6):571–80 (Eng. Abstr.) **(Fre)**
Saurel-Cubizolles MJ see **Estryn-Béhar M**
Saurel-Cubizolles MJ see **Romito P**
Sauren AA see **Schreppers GJ**
Saurer K see **Dreher E**
Saurí JJ. La tarea diagnóstica psiquiátrica.
Acta Psiquiatr Psicol Am Lat 1994 Mar;40(1):27–40 (Eng. Abstr.) **(Spa)**
Sauri TM see **Tikkanen LM**
Saurin JC see **Chemin I**
Saurin W, Dassa E. Sequence relationships between integral inner membrane proteins of binding protein-dependent transport systems: evolution by recurrent gene duplications. Protein Sci 1994 Feb;3(2):325–44
Saurin W see **Bachellier S**
Saurin W see **Troll H**
Sauro HM. SCAMP: a general-purpose simulator and metabolic control analysis program.
Comput Appl Biosci 1993 Aug;9(4):441–50
Sauro MD, Thomas B. Tyrphostin attenuates platelet-derived growth factor-induced contraction in aortic smooth muscle through inhibition of protein tyrosine kinase(s).
J Pharmacol Exp Ther 1993 Dec;267(3):1119–25
Sauro MD, Thomas B. Decreased sensitivity of aorta from hypertensive rats to vasorelaxation by tyrphostin [published erratum appears in Life Sci 1994;54(6):PL93] Life Sci 1993; 53(22):PL371–6
Sauro SC see **Christie DJ**
Saus C see **Rubí M**
Saus J see **Quinones S**
Sausais L see **Skradski K**
Sause WT. Is a nihilist approach to lung cancer still justified? [editorial] Int J Radiat Oncol Biol Phys 1993 Oct 20; 27(3):747–8
Sause WT. Combination chemotherapy and radiation therapy in lung cancer. Semin Oncol 1994 Jun;21(3 Suppl 6):72–8 (30 ref.)
Sause WT see **Cox JD**
Sause WT see **Lee RJ**
Sause WT see **Zhou R**
Sauseda WE. California AIDS Drug Assistance Program expansion [letter] West J Med 1994 Feb;160(2):185
Sausedo RA, Schoenwolf GC. Cell behaviors underlying notochord formation and extension in avian embryos: quantitative and immunocytochemical studies. Anat Rec 1993 Sep;237(1):58–70
Sausedo RA, Schoenwolf GC. Quantitative analyses of cell behaviors underlying notochord formation and extension in mouse embryos. Anat Rec 1994 May;239(1):103–12
Sausen PJ see **Lash LH**
Sauseng-Fellegger G see **Hinghofer-Szalkay HG**
Sauseng-Fellegger G see **Horina JH**
Sauser E see **Grand A**
Sauser KL see **Lindor NM**
Sausová E see **Porubská S**
Sauss C see **Abood ME**
Saussele S see **Hehlmann R**
Saussez C see **Heinrichs C**
Saussez S, Richez M, Robience YJ. Asthme et douleur thoracique. Rev Med Brux 1994 Mar-Apr;15(2):53–4 **(Fre)**
Saussine C, Ansieau JP, Helwig JJ, Jacqmin D, Cuvelier G, Delepaul B, Bollack C. Le retentissement scintigraphique de la lithotritie extra-corporelle: série prospective de 25 cas. Prog Urol 1993 Dec;3(6):964–70 (Eng. Abstr.) **(Fre)**
Saussine C, Delepaul B, Jacqmin D. Métastase vaginale du cancer du rein. Prog Urol 1994 Feb;4(1):95–7 (8 ref.) (Eng. Abstr.) **(Fre)**
Saussine C, Gabriel-Robez O, Rumpler Y. Pattern of ribonucleic acid synthesis in human primary spermatocytes. Andrologia 1994 May-Jun;26(3):139–41
Saussine C, Massfelder T, Parnin F, Judes C, Simeoni U, Helwig JJ. Renin stimulating properties of parathyroid hormone-related peptide in the isolated perfused rat kidney. Kidney Int 1993 Oct;44(4):764–73
Saussine C see **Roy C**
Saussine C see **Simeoni U**
Saussoy P see **Donnez J**
Sausy DL Jr see **Sawyer JS**
Sausville EA see **Bubb MR**
Sausville EA see **Danilenko M**
Sausville EA see **Foss FM**
Sausville EA see **Kaur G**
Sausville EA see **Losiewicz MD**
Sausville EA see **Seynaeve CM**
Sausville EA see **Worland PJ**
Sautebin L see **Squadrito F**
Sauter A see **Buttini M**
Sauter B, Speich R, Russi EW, Weder W, Vogt P, Follath F. Cavernous destruction of an upper lung lobe in a healthy young man. An unusual roentgenographic presentation of allergic bronchopulmonary aspergillosis. Chest 1994 Jun; 105(6):1871–2
Sauter C. Doxorubicin adjuvant combinations for breast cancer [letter] Lancet 1993 Dec 18–25; 342(8886–8887):1550–1
Sauter C. Adjuvant therapy for breast cancer [letter] N Engl J Med 1994 Sep 15;331(11):742; discussion 744–5
Sauter D see **Lin RY**
Sauter ER, Coia LR, Eisenberg BL, Ridge JA. Radiation treatment decreases transforming growth factor alpha expression in squamous carcinoma of the tongue.
Cancer Lett 1994 Apr 1;78(1–3):159–62
Sauter ER, Hoffman JP, Eisenberg BL. Diagnosis and surgical management of locally recurrent soft-tissue sarcomas of the extremity. Semin Oncol 1993 Oct; 20(5):451–5 (32 ref.)
Sauter ER, Hoffman JP, Ottery FD, Kowalyshyn MJ, Litwin S, Eisenberg BL. Is frozen section analysis of reexcision lumpectomy margins worthwhile? Margin analysis in breast reexcisions. Cancer 1994 May 15;73(10):2607–12
Sauter ER, Keller SM, Erner S, Goldberg M. HER-2/neu: a differentiation marker in adenocarcinoma of the esophagus. Cancer Lett 1993 Nov 30;75(1):41–4
Sauter G, Deng G, Moch H, Kerschmann R, Matsumura K, De Vries S, George T, Fuentes J, Carroll P, Mihatsch MJ, et al. Physical deletion of the p53 gene in bladder cancer. Detection by fluorescence in situ hybridization.
Am J Pathol 1994 Apr;144(4):756–66
Sauter G, Haley J, Chew K, Kerschmann R, Moore D, Carroll P, Moch H, Gudat F, Mihatsch MJ, Waldman F. Epidermal-growth-factor-receptor expression is associated with rapid tumor proliferation in bladder cancer.
Int J Cancer 1994 May 15;57(4):508–14
Sauter G, Moch H, Gudat F, Mihatsch MJ, Haley J, Meecker T, Waldman F. Nachweis von Genamplifikation in Harnblasenkarzinomen mittels Fluoreszenz in situ Hybridisierung (FISH). Verh Dtsch Ges Pathol 1993; 77:247–51 (Eng. Abstr.) **(Ger)**
Sauter G see **Dalquen P**
Sauter G see **Moch H**
Sauter H see **Roehl F**
Sauter K, Kaufman HH, Bloomfield SM, Cline S, Banks D. Treatment of high-dose intrathecal morphine overdose. Case report. J Neurosurg 1994 Jul;81(1):143–6
Sauter K see **Yassini PR**
Sauter M, Tshisuaka B, Fetzner S, Lingens F. Microbial metabolism of quinoline and related compounds. XX. Quinaldic acid 4-oxidoreductase from Pseudomonas sp. AK-2 compared to other procaryotic molybdenum-containing hydroxylases.
Biol Chem Hoppe Seyler 1993 Nov;374(11):1037–46
Sauter M see **Nick S**
Sauter M see **Rossmann R**
Sauter MM see **LaBranche CC**
Sauter R see **Götz J**
Sauter S see **Seyler DE**
Sauter TW see **Hautmann RE**
Sauterer RA see **Eddy RJ**
Sautès C see **Bouchard C**
Sautès C see **Fridman WH**
Sautes C see **Hindley SA**
Sautès C see **Tartour E**
Sautès C see **Teillaud C**
Sautet A see **Laissy JP**
Sautet A see **Roux FJ**
Sautet JY see **Lopez-Plana C**
Sauther ML see **Ryan US**
Sauthier P, Spuhler S, De Grandi P. Les problèmes associés à l'extraction des masses en coelioscopie opératoire.
Arch Gynecol Obstet 1993;253 Suppl:S69–79 (69 ref.) **(Fre)**
Sauthier P see **Chardonnens E**
Sauthier P see **Spuhler S**
Sautier JM, Nefussi JR, Forest N. In vitro differentiation and mineralization of cartilaginous nodules from enzymatically released rat nasal cartilage cells. Biol Cell 1993;78(3):181–9
Sautier JM see **Nefussi JR**
Sautière P see **Alimi E**
Sautière P see **Chirat F**
Sautière P see **Kouach M**
Sautière P see **Martin-Ponthieu A**
Sautiere P see **Morelle W**
Sautière PE, Caillet-Boudin ML, Wattez A, Buée-Scherrer V, Delacourte A. Détection d'épitopes pathologiques de type Alzheimer sur les protéines Tau de cellules de neuroblastome après traitement à l'acide okadaïque.
C R Acad Sci III 1993;316(5):533–5 (Eng. Abstr.) **(Fre)**
Sautiere PE see **Sindou P**
Sautner D, Saeger W, Lüdecke DK. Tumors of the sellar region mimicking pituitary adenomas.
Exp Clin Endocrinol 1993;101(5):283–9
Sautner D, Saeger W, Tallen G, Lüdecke DK, Rehpenning W. Effects of octreotide on morphology of pituitary adenomas in acromegaly. Pathol Res Pract 1993 Nov; 189(9):1044–51
Sautner T, Hofbauer F, Depisch D, Schiessel R, Jakesz R. Adjuvant intraperitoneal cisplatin chemotherapy does not improve long-term survival after surgery for advanced gastric cancer. J Clin Oncol 1994 May;12(5):970–4
Sautner T, Niederle B, Herbst F, Kretschmer G, Polterauer P, Rendl KH, Prenner K. The value of obturator canal bypass. A review. Arch Surg 1994 Jul;129(7):718–22 (26 ref.)
Sautner T, Wamser P. Procurement of organs for donation [letter; comment] [see comments] Lancet 1993 Dec 18–25; 342(8886–8887):1558. Comment on: Lancet 1993 Oct 9;342(8876):879–80. Comment in: Lancet 1994 Feb 19;343(8895):484–5.
Sautner T see **Függer R**
Sautner T see **Gruenberger T**
Sautner T see **Roth E**
Sautner T see **Steininger R**
Sautner T see **Wamser P**
Sautois B see **Begnin Y**

Sautou V see **Chopineau J**
Sautreaux JL see **Viard H**
Sautter FJ, McDermott BE. The short-term course of familial and nonfamilial schizophrenic-spectrum disorder. J Psychiatr Res 1994 Jan-Feb;28(1):97-106
Sautter FJ Jr see **McDermott BE**
Sautter J, Sabel BA. Recovery of brightness discrimination in adult rats despite progressive loss of retrogradely labelled retinal ganglion cells after controlled optic nerve crush. Eur J Neurosci 1993 Jun 1;5(6):680-90
Sautter RD. We like it here, but we're moving [editorial] Wis Med J 1993 Sep;92(9):499
Sautter RD. Primary care and nurses [editorial] Wis Med J 1994 May;93(5):198-200
Sautter RL see **Stone A**
Sautter S see **Shutty MS Jr**
Sautter-Bihl ML, Bihl H. Behandlung der Gonarthrose. Dtsch Med Wochenschr 1994 May 20;119(20):750-1 **(Ger)**
Sautter-Bihl ML, Wessely R, Bihl H. Comparison of systemic radiotherapy with I-131-labeled monoclonal antibody BW575/9 to external beam radiotherapy in human neuroblastoma xenografts. Strahlenther Onkol 1993 Oct; 169(10):595-600
Sautu de la Riestra A see **Valero J**
Sauvage C, Rouyer-Fessard P, Beuzard Y. Improvement of mouse beta thalassaemia by hydroxyurea. Br J Haematol 1993 Jul;84(3):492-6
Sauvage D, Hameury L, Darves-Bornoz JM. Nosographie de l'autisme. Discussion critique des classifications actuelles. Presse Med 1993 Oct 16;22(31):1449-54 (29 ref.) (Eng. Abstr.) **(Fre)**
Sauvage D see **Hérault J**
Sauvage D see **Martineau J**
Sauvage JP see **Bessède JP**
Sauvage JP see **Orsel S**
Sauvage LR. A brief history of arterial prosthesis development. J Invest Surg 1993 May-Jun;6(3):221-5
Sauvage LR see **el-Massry S**
Sauvage LR see **Saad EM**
Sauvage LR see **Wechezak AR**
Sauvage P see **Augé B**
Sauvage P see **Becmeur F**
Sauvage P see **Fischbach M**
Sauvageau R see **Lerche E**
Sauvageau Y see **Harvey G**
Sauvageon-Martre H see **Castela N**
Sauvager F see **Amoros M**
Sauvaget F, Piette JC, Godeau P. Surdité et immunité. Ann Med Interne (Paris) 1993;144(6):399-405 (51 ref.) **(Fre)**
Sauvaget F see **Farge D**
Sauvaget F see **Guillevin L**
Sauvaget J see **Laurent J**
Sauvaigo S see **Baccard-Longère M**
Sauvaigo S see **Guettari N**
Sauvaigo S see **Rhoer-Moja S**
Sauvain M, Dedet JP, Kunesch N, Poisson J. Isolation of flavins from the Amazonian shrub Faramea guianesis. J Nat Prod 1994 Mar;57(3):403-6
Sauvain M see **Moretti C**
Sauvan R see **Monges G**
Sauvanaud D see **Régnier JM**
Sauvanet A, Barthes T, Levy P, Flejou JF, Delcenserie R, Bernades P, Belghiti J. Late pancreatic metastasis from renal cell carcinoma [letter] Pancreas 1993 Nov;8(6):742-4
Sauvanet A, Dousset B, Belghiti J. A simplified technique of ex situ hepatic surgical treatment. J Am Coll Surg 1994 Jan;178(1):79-82
Sauvanet A, Panis Y, Valla D, Vilgrain V, Belghiti J. Budd-Chiari syndrome with extensive portal thrombosis: treatment with Senning's procedure. Hepatogastroenterology 1994 Apr;41(2):174-6
Sauvanet A see **Belghiti J**
Sauvanet A see **Fékété F**
Sauvanet A see **Panis Y**
Sauvé DM see **Ho DT**
Sauvé JS, Laupacis A, Ostbye T, Feagan B, Sackett DL. Does this patient have a clinically important carotid bruit? [see comments] JAMA 1993 Dec 15;270(23):2843-5. Comment in: JAMA 1994 Jun 22-29;271(24):1908.
Sauvé JS, Thorpe KE, Sackett DL, Taylor W, Barnett HJ, Haynes RB, Fox AJ. Can bruits distinguish high-grade from moderate symptomatic carotid stenosis? The North American Symptomatic Carotid Endarterectomy Trial. Ann Intern Med 1994 Apr 15;120(8):633-7
Sauvé L see **Dewailly E**
Sauve MD see **Hillers TK**
Sauve P see **Fierobe HP**
Sauvé R see **Blaise G**
Sauvé R see **Diarra A**
Sauvé R see **Wang R**
Sauve RS see **Brown KA**
Sauve RS see **Robertson C**
Sauve Y see **Commissiong JW**
Sauvel C, Barberger-Gateau P, Dequae L, Letenneur L, Dartigues JF. Facteurs associés à l'évolution à un an de l'autonomie fonctionnelle des personnes âgées vivant à leur domicile. Rev Epidemiol Sante Publique 1994;42(1):13-23 (Eng. Abstr.) **(Fre)**
Sauven P see **Jones AL**
Sauvet P, Schouler L. Oméprazole et fonctions hépatiques. Rev Med Interne 1992 Sep-Oct;13(5):359-63 (35 ref.) (Eng. Abstr.) **(Fre)**
Sauvet P see **Bechade D**
Sauvet P see **Zerbib F**
Sauvêtre E, Glupczynsky Y, Labbé M, Yourassowsky E, Pourtois M. The effect of clindamycin gel insert in periodontal pockets, as observed on smears and cultures. Infection 1993 Jul-Aug;21(4):245-7
Sauveur C see **Boursier-Neyret C**
Sauvezie B see **Calmels C**
Sauvezie B see **Dubost JJ**
Sauviat MP, Verbist JF. Alteration of the voltage-dependence of the twitch tension in frog skeletal muscle fibres by a polyether, Bistramide A. Gen Physiol Biophys 1993 Oct;12(5):465-71
Sauvion S see **Besnard M**
Sauvion S see **Memmi I**
Saux MC see **Greilet J**
Saux MC see **Lacombe F**
Saux P, Martin C, Mallet MN, Papazian L, Bruguerolle B, De Micco P, Gouin F. Penetration of ciprofloxacin into bronchial secretions from mechanically ventilated patients with nosocomial bronchopneumonia. Antimicrob Agents Chemother 1994 Apr;38(4):901-4
Saux P see **Martin C**
Sauze N see **Guillaume V**
Sauze N see **Magnan E**
Sauze R see **Grangeat P**
Sauzieres J see **Depreux P**
Sav A see **Batman C**
Sav A see **Iplikcioglu AC**
Sav A see **Özek MM**
Sav A see **Palaoglu S**
Sava D see **Vlad M**
Sava G see **Coluccia M**
Sava G see **Gagliardi R**
Sava H, Matlow PT, Sole MJ. Legal liability of physicians in medical research. Clin Invest Med 1994 Apr;17(2):148-84 (115 ref.)
Savader BL see **Savader SJ**
Savader SJ, Trerotola SO, Osterman FA Jr, Lund GB, Venbrux AC. Bilateral percutaneous biliary drainage in a patient with hilar biliary obstruction and multifocal hydatid liver disease. J Vasc Interv Radiol 1993 Sep-Oct;4(5):611-5
Savader SJ, Venbrux AC, Savader BL, Fishman EK, Trerotola SO, Lund GB, Osterman FA Jr. Complications of interventional radiology: an imaging overview. Clin Imaging 1993 Oct-Dec;17(4):282-91
Savader SJ see **Reyes BL**
Savader SJ see **Trerotola SO**
Savader SJ see **Zuckerman AM**
Savage A see **Gyllensten U**
Savage AP, Picard M, Hopkins CC, Malt RA. Complications and survival of multilumen central venous catheters used for total parenteral nutrition. Br J Surg 1993 Oct; 80(10):1287-90
Savage AP see **Dickinson AJ**
Savage C see **Cortet B**
Savage C see **Delaporte E**
Savage CE see **Jones RC**
Savage CO. Interactions between leukocytes, the vascular endothelium and autoantibodies in the development of systemic vasculitis. Ann Med Interne (Paris) 1993; 144(5):353-6 (41 ref.)
Savage CO. The biology of the glomerulus: endothelial cells. Kidney Int 1994 Feb;45(2):314-9 (66 ref.)
Savage CO, Gaskin G, Pusey CD, Pearson JD. Myeloperoxidase binds to vascular endothelial cells, is recognized by ANCA and can enhance complement dependent cytotoxicity. Adv Exp Med Biol 1993;336:121-3
Savage CO, Gaskin G, Pusey CD, Pearson JD. Anti-neutrophil cytoplasm antibodies can recognize vascular endothelial cell-bound anti-neutrophil cytoplasm antibody-associated autoantigens. Exp Nephrol 1993 May-Jun;1(3):190-5
Savage CO see **Brooks CJ**
Savage CO see **Sawyerr AM**
Savage CR, Thomas DG. Information processing and interhemispheric transfer in left- and right-handed adults. Int J Neurosci 1993 Jul-Aug;71(1-4):201-19
Savage CR, Weilburg JB, Duffy FH, Baer L, Shera DM, Jenike MA. Low-level sensory processing in obsessive-compulsive disorder: an evoked potential study. Biol Psychiatry 1994 Feb 15;35(4):247-52
Savage CR see **Panchalingam V**
Savage CR see **Rauch SL**
Savage D see **Parfitt VJ**
Savage D see **Weiss GK**
Savage DA see **Middleton D**
Savage DC see **Donaldson MD**
Savage DD see **Queen SA**
Savage DG, Lindenbaum J, Stabler SP, Allen RH. Sensitivity of serum methylmalonic acid and total homocysteine determinations for diagnosing cobalamin and folate deficiencies. Am J Med 1994 Mar;96(3):239-46
Savage DG see **Allen RH**
Savage DS, Emminger A, Mohr U. A novel class of antitumour agents. I. Chemistry and animal experiments. Cancer Lett 1977 Mar;2(4-5):267-72
Savage DS see **Emminger A**
Savage EB, Gugino L, Starr PA, Black PM, Cohn LH, Aranki SF. Pituitary apoplexy following cardiopulmonary bypass: considerations for a staged cardiac and neurosurgical procedure. Eur J Cardiothorac Surg 1994;8(6):333-6
(Savage ES), Warner RG. Elmer Seth Savage, 1884-1943: a brief biography. J Anim Sci 1994 Jan;72(1):1-3
Savage EW see **Davis DT**
Savage EW see **Parham GP**
Savage F see **Leather AJ**
Savage GA see **Hadden DR**
Savage GL, Haegerstrom-Portnoy G. S-cone sensitivity in unilateral aphakia. Optom Vis Sci 1994 Jan;71(1):17-22
Savage GN see **Kerr JB**
Savage H see **Glasgold R**
Savage HE see **Silberberg MB**
Savage HE see **Vlock DR**
Savage I. Demographic influences on risk perceptions. Risk Anal 1993 Aug;13(4):413-20
Savage I see **Moses LN**
Savage J see **Speelman A**
Savage JC see **Mitchell TW**
Savage JE, Theron AJ, Anderson R. Activation of neutrophil membrane-associated oxidative metabolism by ultraviolet radiation. J Invest Dermatol 1993 Oct;101(4):532-6
Savage JE see **Slepecky NB**
Savage JE see **Spurlock ME**
Savage JM see **Ward NI**
Savage JR. Update on target theory as applied to chromosomal aberrations. Environ Mol Mutagen 1993; 22(4):198-207 (105 ref.)
Savage JR. Interchange and intra-nuclear architecture. Environ Mol Mutagen 1993;22(4):234-44 (95 ref.)
Savage JR, Simpson P. On the scoring of FISH-"painted" chromosome-type exchange aberrations. Mutat Res 1994 May 1;307(1):345-53 (30 ref.)
Savage JR, Simpson PJ. FISH "painting" patterns resulting from complex exchanges. Mutat Res 1994 Feb;312(1):51-60
Savage JR see **Griffin CS**
Savage JR see **Harvey AN**
Savage JR see **Shafei-Bennissa E**
Savage L, Garth WP Jr. Intra-articular synovial cyst of the knee originating from a chondral fracture of the medial femoral condyle. A case report. J Bone Joint Surg Am 1994 Sep;76(9):1394-6
Savage LM, Stanchfield MA, Overmier JB. The effects of scopolamine, diazepam, and lorazepam on working memory in pigeons: an analysis of reinforcement procedures and sample problem type. Pharmacol Biochem Behav 1994 May;48(1):183-91
Savage M see **Carrozza JP Jr**
Savage M see **Jabbar A**
Savage M see **Rozenblum A**
Savage MA, Moummi C, Karabatsos PJ, Lanthorn TH. SC-46275: a potent and highly selective agonist at the EP3 receptor. Prostaglandins Leukot Essent Fatty Acids 1993 Dec;49(6):939-43
Savage MA see **Hallinan EA**
Savage MA see **Hammond DL**
Savage MA see **Pitzele BS**
Savage MJ see **Roberts-Lewis JM**
Savage MK, Reed DJ. Oxidation of pyridine nucleotides and depletion of ATP and ADP during calcium- and inorganic phosphate-induced mitochondrial permeability transition. Biochem Biophys Res Commun 1994 May 16; 200(3):1615-20
Savage MO, Blum WF, Ranke MB, Postel-Vinay MC, Cotterill AM, Hall K, Chatelain PG, Preece MA, Rosenfeld RG. Clinical features and endocrine status in patients with growth hormone insensitivity (Laron syndrome). J Clin Endocrinol Metab 1993 Dec;77(6):1465-71
Savage MO see **Brain CE**
Savage MO see **Cianfarani S**
Savage MO see **Duquesnoy P**
Savage MO see **Goodyear HM**
Savage MO see **Kirk JM**
Savage MO see **Majrowski WH**
Savage MO see **Nicholl RM**
Savage MO see **Shafford EA**
Savage MP, Hart CE, Riley BB, Sasse J, Olwin BB, Fallon JF. Distribution of FGF-2 suggests it has a role in chick limb bud growth. Dev Dyn 1993 Nov;198(3):159-70
Savage MP see **Fallon JF**
Savage MP see **Fischman DL**
Savage MP see **Keen WD**
Savage MV, Brengelmann GL. Reproducibility of the vascular response to heating in human skin. J Appl Physiol 1994 Apr;76(4):1759-63
Savage MW, Fraser WD, Bodmer CW, Ginty AF, Gallagher JA, Robinson J, Williams G. Hypercalcaemia due to parathyroid hormone-related protein: long-term circulating levels may not reflect tumour activity. Clin Endocrinol (Oxf) 1993 Dec;39(6):695-8; discussion 699
Savage MW see **Bodmer CW**
Savage N see **Pillay V**
Savage N see **Segal NH**
Savage N see **Weitzmann MN**
Savage NW, Seymour GJ. Specific lymphocytotoxic destruction of autologous epithelial cell targets in recurrent aphthous stomatitis. Aust Dent J 1994 Apr;39(2):98-104
Savage NW see **Gemmell E**
Savage NW see **Lange P**
Savage NW see **Siller GM**
Savage NW see **Sugerman PB**
Savage NW see **Winning TA**

Savage P, Franck R, Paderanga D, Emperor J, Shannon KM. Parental origins of chromosome 7 loss in childhood monosomy 7 syndrome. Leukemia 1994 Mar;8(3):485–9

Savage P, Jeng AY. Quantitation of plasma endothelins. Anal Biochem 1993 Sep;213(2):434–6

Savage P, Rowlinson–Busza G, Verhoeyen M, Spooner RA, So A, Windust J, Davis PJ, Epenetos AA. Construction, characterisation and kinetics of a single chain antibody recognising the tumour associated antigen placental alkaline phosphatase. Br J Cancer 1993 Oct;68(4):738–42

Savage P, Shetty SS, Martin LL, Jeng AY. Conversion of proendothelin–1 into endothelin–1 by aspartylproteases. Int J Pept Protein Res 1993 Sep;42(3):227–32

Savage P see **Trapani AJ**

Savage PA see **Rubnitz JE**

Savage PD. Renal cell carcinoma. Curr Opin Oncol 1994 May;6(3):301–7 (82 ref.)

Savage PJ see **Lewis CE**

Savage PJ see **Manolio TA**

Savage PJ see **Psaty BM**

Savage PJ see **Saad MF**

Savage PJ see **Tracy RP**

Savage PK see **Vakharia VN**

Savage PM see **Cook JP**

Savage R see **Fix J**

Savage R see **Shewring DJ**

Savage RA. The red cell indices. Yesterday, today, and tomorrow. Clin Lab Med 1993 Dec;13(4):773–85 (73 ref.)

Savage RA. FDA device approval regulations [letter; comment] Hum Pathol 1994 May;25(5):548–9. Comment on: Hum Pathol 1993 Nov;24(11):1153–4.

Savage RE see **Teass AW**

Savage RE Jr see **Richards DE**

Savage RM see **Insler SR**

Savage RM see **Lee KS**

Savage S, Johnson Nagel N, Estacio RO, Feig PU, MacCarthy EP, Lukken NJ, Ziegler R, Schrier RW. The ABCD (Appropriate Blood Pressure Control in Diabetes) trial. Rationale and design of a trial of hypertension control (moderate or intensive) in type II diabetes. Online J Curr Clin Trials 1993 Nov 24;Doc No 104:[6250 words; 128 paragraphs]

Savage S see **Wehmeyer N**

Savage SM see **Donaldson LA**

Savage SM see **Razani–Boroujerdi S**

Savage SV see **Mooney RD**

Savage TJ, Hatch MW, Croteau R. Monoterpene synthases of Pinus contorta and related conifers. A new class of terpenoid cyclase. J Biol Chem 1994 Feb 11;269(6):4012–20

Savage W, Francome C. British caesarean section rates have we reached a plateau? [letter; comment] Br J Obstet Gynaecol 1994 Jul;101(7):645. Comment on: Br J Obstet Gynaecol 1993 May;100(5):403–4.

Savage W see **Francome C**

Savage W see **Neal AJ**

Savage–Rumbaugh S see **Tomasello M**

Savagreau MA see **Reilly SL**

Savaglio D see **Morris GS**

Savagner F see **Marre M**

Savaiano DA see **Gross CJ**

Savaiano DA see **Lin MY**

Savaiano DA see **Lundell BI**

Savaiano DA see **Suarez FL**

Savaki HE see **Tzagournissakis M**

Savakis C see **Franz G**

Savakis C see **Gasperi G**

Savakis C see **Saunders RD**

Saval P, Fuglsang G, Madsen C, Osterballe O. Prevalence of atopic disease among Danish school children. Pediatr Allergy Immunol 1993 Aug;4(3):117–22

Saval P see **Fuglsang G**

Saval S, Lucero–Sánchez H, Durán de Bazúa C. Aislamiento y selecci'on de microorganismos que degradan metilaminas y dimetilformamida. Rev Latinoam Microbiol 1993 Jul–Sep;35(3):281–8 (Eng. Abstr.) **(Spa)**

Savalgi RS see **Hartley BE**

Savalle–Duan J see **Cassey MZ**

Savander SJ see **Venbrux AC**

Savani BN see **Patel AP**

Savani RC see **Hoare K**

Savani RC see **Yang B**

Savanis G see **Lygidakis NJ**

Savanis GS see **Lygidakis N**

Savanovic V see **Maric D**

Savanovic V see **Preradovic M**

Savanovic V see **Umicevic P**

Savant DN, Kavarana NM, Bhathena HM, Salkar S, Ghosh S. Osteomyocutaneous flap reconstruction for major mandibular defects. J Surg Oncol 1994 Feb;55(2):122–5

Savant DN, Patel SG, Bokil KP, Bhathena HM, Kavarana NM, Vyas JJ. Reconstruction of chest wall defects following extirpative surgery. J Surg Oncol 1994 Mar; 55(3):186–9

Savant DN see **Patel SG**

Savant–Bhonsale S, Montell DJ. torso–like encodes the localized determinant of Drosophila terminal pattern formation. Genes Dev 1993 Dec;7(12B):2548–55

Savaraj N, Lampidis TJ, Zhao JY, Wu CJ, Teeter LD, Kuo MT. Two multidrug–resistant Friend leukemic cell lines selected with different drugs exhibit overproduction of different P–glycoproteins. Cancer Invest 1994;12(2):138–44

Savaraj N see **Cheng CC**

Savaraj N see **Feun LG**

Savard L, Li P, Strauss SH, Chase MW, Michaud M, Bousquet J. Chloroplast and nuclear gene sequences indicate late Pennsylvanian time for the last common ancestor of extant seed plants. Proc Natl Acad Sci U S A 1994 May 24; 91(11):5163–7

Savard L, Michaud M, Bousquet J. Genetic diversity and phylogenetic relationships between birches and alders using ITS, 18S rRNA and rbcL gene sequences. Mol Phylogenet Evol 1993 Jun;2(2):112–8

Savard ME see **Prelusky DB**

Savard P see **Beauchemin M**

Savard P see **Bélichard P**

Savard P see **Shahidi AV**

Savard R, Greenwood MR. Site specificity of fat cell lipolysis during pregnancy in two strains of rats. Can J Physiol Pharmacol 1993 Mar–Apr;71(3–4):234–40

Savard R see **Lafond J**

Savarese A, Lunghi E, Budassi P, Agosti A. Thrombophlebitic complications in arthroscopic surgery of the knee. Ital J Orthop Traumatol 1992;18(4):485–90 (14 ref.)

Savarese A, Vecchione A. Breast cancer heterogeneity assessed by flow cytometry. In Vivo 1993 Nov–Dec; 7(6B):631–4

Savarese B see **Straus SE**

Savarese JJ see **Lien CA**

Savarese M see **Genco S**

Savarese N see **DiDonato S**

Savarese N see **Zeviani M**

Savarese RP see **Calligaro KD**

Savargaonkar PR, Hale RJ, Pope R, Fox H, Buckley CH. Enteric differentiation in cervical adenocarcinomas and its prognostic significance. Histopathology 1993 Sep; 23(3):275–7

Savaria D see **Picher M**

Savariar LS see **Deshpande RG**

Savarino J see **Cheadle A**

Savarino L, Cenni E, Stea S, Donati ME, Paganetto G, Moroni A, Toni A, Pizzoferrato A. X–ray diffraction of newly formed bone close to alumina– or hydroxyapatite–coated femoral stem. Biomaterials 1993 Oct;14(12):900–5

Savarino L see **Cenni E**

Savarino L see **Ferrari S**

Savarino L see **Stea S**

Savarino SJ. Diarrhoeal disease: current concepts and future challenges. Enteroadherent Escherichia coli: a heterogeneous group of E. coli implicated as diarrhoeal pathogens. Trans R Soc Trop Med Hyg 1993 Dec;87 Suppl 3:49–53 (50 ref.)

Savarino SJ, Bourgeois AL. Diarrhoeal disease: current concepts and future challenges. Epidemiology of diarrhoeal diseases in developed countries. Trans R Soc Trop Med Hyg 1993 Dec;87 Suppl 3:7–11 (41 ref.)

Savarino SJ, Fox P, Deng Y, Nataro JP. Identification and characterization of a gene cluster mediating enteroaggregative Escherichia coli aggregative adherence fimbria I biogenesis. J Bacteriol 1994 Aug;176(16):4949–57

Savarino V, Mela GS, Zentilin P, Cutela P, Mele MR, Perilli D, Vassallo A, Zambotti A, Mansi C, Celle G. Antisecretory effects of three omeprazole regimens for maintenance treatment in duodenal ulcer. Dig Dis Sci 1994 Jul; 39(7):1473–82

Savarino V, Mela GS, Zentilin P, Cutela P, Mele MR, Vigneri S, Celle G. Variability in individual response to various doses of omeprazole. Implications for antiulcer therapy. Dig Dis Sci 1994 Jan;39(1):161–8

Savarino V, Mela GS, Zentilin P, Larghero G, Cutela P, Mele MR, Vassallo A, Mansi C, Dallorto E, Celle G. Bolus infusion of famotidine: effects on gastric pH by repeated 12–hour doses of 20 mg in postoperative patients. J Clin Pharmacol 1994 Feb;34(2):148–52

Savarino V, Mela GS, Zentilin P, Malesci A, Vigneri S, Sossai P, Di Mario F, Cutela P, Mele MR, Celle G. Circadian acidity pattern in prepyloric ulcers: a comparison with normal subjects and duodenal ulcer patients. Scand J Gastroenterol 1993 Sep;28(9):772–6

Savarino V, Sandro Mela G, Zentilin P, Vigneri S, Celle G. Acid inhibition and amoxicillin activity against Helicobacter pylori [letter; comment] Am J Gastroenterol 1993 Nov;88(11):1975–6. Comment on: Am J Gastroenterol 1993 Apr;88(4):491–5.

Savarino V, Vigneri S, Mela GS, Termini R, Celle G. Duodenal ulcer healing drugs [letter; comment] Lancet 1994 Apr 9;343(8902):915–6. Comment on: Lancet 1994 Feb 26;343(8896):508–10.

Savarino V see **Mansi C**

Savarino V see **Mela GS**

Savarino V see **Vigneri S**

Savarino V see **Zentilin P**

Savarit D see **Schutz R**

Savary CA, Lotzová E, Jackson HJ, Jardine JH, Ang KK. Analysis of interleukin–2–activated killer cells of rhesus monkeys: striking resemblance to the human system. J Leukoc Biol 1993 Oct;54(4):307–13

Savary CA see **Lotzová E**

Savary JB see **Houfflin V**

Savary M see **Monnier P**

Savary S see **Luciani MF**

Savary S see **Teng PS**

Savas L see **Banner BF**

Savas MM, Shaw CF 3d, Petering DH. The oxidation of rabbit liver metallothionein–II by 5,5'–dithiobis(2–nitrobenzoic acid) and glutathione disulfide. J Inorg Biochem 1993 Dec; 52(4):235–49

Savas U, Bhattacharyya KK, Christou M, Alexander DL, Jefcoate CR. Mouse cytochrome P–450EF, representative of a new 1B subfamily of cytochrome P–450s. Cloning, sequence determination, and tissue expression. J Biol Chem 1994 May 27;269(21):14905–11

Savas U, Christou M, Jefcoate CR. Mouse endometrium stromal cells express a polycyclic aromatic hydrocarbon–inducible cytochrome P450 that closely resembles the novel P450 in mouse embryo fibroblasts (P450EF). Carcinogenesis 1993 Oct;14(10):2013–8

Savas U, Jefcoate CR. Dual regulation of cytochrome P450EF expression via the aryl hydrocarbon receptor and protein stabilization in C3H/10T1/2 cells. Mol Pharmacol 1994 Jun;45(6):1153–9

Savas U see **Christou M**

Savas V see **Safian RD**

Savasta M see **Bal A**

Savasta M see **Chritin M**

Savasta M see **Yablonsky F**

Savasta S see **Odero A**

Savastano A see **Riegler G**

Savastano HI, Fantino E. Human choice in concurrent ratio–interval schedules of reinforcement. J Exp Anal Behav 1994 May;61(3):453–63

Savastano M, Andreoli C, Punzi L, Raffael C. Ipoacusia improvvisa e sinovite acuta: osservazione di un caso clinico. Acta Otorhinolaryngol Ital 1993 Jan–Feb;13(1):79–82 (Eng. Abstr.) **(Ita)**

Savastano S, Feltrin GP, Antonio T, Miotto D, Chiesura–Corona M, Castellan L. Arterial complications of pancreatitis: diagnostic and therapeutic role of radiology [see comments] Pancreas 1993 Nov;8(6):687–92. Comment in: Pancreas 1993 Nov;8(6):742.

Savastano S see **Castellan L**

Savastano S see **Feltrin GP**

Savastano S see **Valentino R**

Savast'ianova MG see **Golovkina LL**

Savatier P, Huang S, Szekely L, Wiman KG, Samarut J. Contrasting patterns of retinoblastoma protein expression in mouse embryonic stem cells and embryonic fibroblasts. Oncogene 1994 Mar;9(3):809–18

Savatski LL see **Henrickson KJ**

Sávay L, Jóri J, Czigner J. Laser lingual tonsillotomy. Acta Chir Hung 1992–93;33(1–2):87–92

Sávay L see **Jóri J**

Savazzi G see **Orsini S**

Savazzi GM, Allegri L. The hungry bone syndrome: clinical problems and therapeutic approaches following parathyroidectomy. Eur J Med 1993 Jun–Jul;2(6):363–8

Savazzi GM see **Allegri L**

Savchenko A see **Glossmann H**

Savchenko A see **Grabner M**

Savchenko A see **Sakanyan V**

Savchenko AA. Vozrastnaia dinamika metabolicheskikh pokazatelei limfotsitov krovi. Fiziol Cheloveka 1994 Jan–Feb;20(1):109–14 **(Rus)**

Savchenko AA, Borisov AG. Pokazateli immunnoĭ sistemy i aktivnostNAD (F)–zavisimykh degidrogenaz limfotsitov u lits, dlitel'no kontaktiruiushchikh s radioaktivnymi i khimicheskimi veshchestvami. Gig Sanit 1993 Dec; (12):20–2 (Eng. Abstr.) **(Rus)**

Savchenko AA, Borisov AG, Glozman NE. Vliianie dlinnovolnogo lazernogo izlucheniia na aktivnost' NADF–zavisimykh degidrogenaz limfotsitov krovi zdorovykh i bol'nykh s khronicheskimi nespetsificheskimi zabolevaniiami legkikh. Patol Fiziol Eksp Ter 1994 Apr–Jun;(2):38–41 **(Rus)**

Savchenko AA, Borisov AG, Glozman NE. Vliianie dlinnovolnovogo lazernogo izlucheniia na aktivnost' NADF–zavisimykh degidrogenaz limfotsitov krovi zdorovykh liudeĭ i bol'nykh tuberkulezom legkikh. Probl Tuberk 1993;(6):35–8 (Eng. Abstr.) **(Rus)**

Savchenko AP, Daniiarov BS, Samko AN, Naumov VG, Belenkov IuN. Snizhenie tonusa épikardial'nykh koronarnykh arteriĭ u bol'nykh s dilatatsionnoĭ kardiomiopatiei. Kardiologiia 1993;33(11):39–41, 5 (Eng. Abstr.) **(Rus)**

Savchenko AP, Frolova MI, Smirnov AA. Perenosimost standartnykh i neionnykh rentgenokontrastnykh preparatov pri vypolnenii koronarnoĭ angiografii u bol'nykh IBS so stenokardieĭ stabil'nogo techeniia. Vestn Rentgenol Radiol 1992 Jul–Aug;(4):35–9 (Eng. Abstr.) **(Rus)**

Savchenko AP, Smirnov AA, Bekzhigitov SB, Abugov SA, Arabidze GG. Funktsional'noe sostoianie levogo zheludochka u bol'nykh arterial'noĭ gipertonieĭ (s gipertrofieĭ miokarda po dannym mnogofazovoĭ ventrikulografii. Ter Arkh 1993;65(9):25–8 (Eng. Abstr.) **(Rus)**

Savchenko AP, Smirnov AA, Bekzhigitov SB, Abugov SA, Shapkina LS, Arabidze GG. Funktsional'noe sostoianie levogo zheludochka u bol'nykh arterial'noĭ gipertonieĭ na fone provedeniia ostrykh medikamentoznykh prob s kaptoprilom i nifedipinom. Ter Arkh 1993;65(8):17–23 (Eng. Abstr.) **(Rus)**

Savchenko AP, Smirnov AA, Liakishev AA, Mamytova ZZh, Abugov SA, Kozlov SG. Funktsional'noe sostoianie levogo zheludochka u bol'nykh ishemicheskoĭ bolezn'iu serdtsa v moment ostroĭ ishemii miokarda, indutsirovannoĭ

chrespishchevodnoĭ élektrokardiostimuliatsieĭ. Ter Arkh 1993;65(12):30–4 (Eng. Abstr.) **(Rus)**

Savchenko AP see **Noeva EA**

Savchenko AP see **Samko AN**

Savchenko BN see **Nozdrachev AD**

Savchenko EV see **Vyazovkina EV**

Savchenko GV see **Bashkirov VI**

Savchenko GV see **Paranich AV**

Savchenko IG, Pokrovskiĭ VV, Briun EA. Faktory riska peredachi VICh-infektsii sredi upotrebliaiushchikh vnutrivenno narkotiki v Rossii. Vopr Virusol 1993 Nov–Dec;38(6):258–61 (Eng. Abstr.) **(Rus)**

Savchenko MF see **Kolesnikov SI**

Savchenko NA, Kabel'skiĭ VV, Prekrasnov SS, Strukov VV, Iushko VI. Faktory riska vozniknoveniia pervichnogo i povtornogo infarkta miokarda u lits molodogo vozrasta. Vrach Delo 1993 May–Jun;(5–6):119–21 (Eng. Abstr.) **(Rus)**

Savchenko NB see **Sokolova IA**

Savchenko ON, Arutiunian NA, Proĭmina FI, Flerova NI, Zorina AD, Stepanov MG. Slabye androgeny, ikh znachenie v éksperimente i klinike. Fiziol Zh Im I M Sechenova 1993 Dec;79(12):67–73 (Eng. Abstr.) **(Rus)**

Savchenko RP, Storozhuk IK, Baulina NI. Sistemno-laboratornaia model' otsenki nefrotoksichnosti. Klin Lab Diagn 1994;(2):30–1 **(Rus)**

Savchenko TN see **Kozlov VA**

Savchenko TV see **Iurkevich NP**

Savchenko TV see **Karmazanovskiĭ GG**

Savchenko VG, Parovichnikova EN, Liubimova LS, Mendeleeva LP. Transplantatsiia kostnogo mozga pri ostrykh leĭkozakh: argumenty za i protiv. Ter Arkh 1993; 65(7):7–18 **(Rus)**

Savchenko VG see **Lisovskiĭ MIa**

Savchenko VG see **Shpakova AP**

Savchenko VM, Siurin SA, Shubina LP. O tselesoobraznosti otsenki tiazhesti sostoianiia bol'nykh khronicheskim bronkhitom na étape vosstanovitel'nogo lecheniia. Vrach Delo 1994 Jan;(1):92–6 (Eng. Abstr.) **(Rus)**

Savchenko ZI see **Babichev SI**

Savchenko AIu, Zakharova NS, Lapchik SM. Issledovanie gliomy golovnogo mozga i soputstvuiushcheĭ éntsefalopatii v épidemiologicheskom aspekte. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(1):70–4 (Eng. Abstr.) **(Rus)**

Savchenko IuN, Ereniev SI, Genne RI, Semchenko VV. Dinamika fenotipicheski i genotipicheski obuslovlennoĭ vysokoĭ sudorozhnoĭ aktivnosti mozga pri vnutrimozgovoĭ allotransplantatsii émbrional'noĭ nervnoĭ tkani. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(1):3–7 (Eng. Abstr.) **(Rus)**

Savchenkova IP see **Tugizov SM**

Savchenkova LV see **Luk'ianchuk VD**

Savci G see **Sendemir E**

Savci N see **Guvenc BH**

Save E see **Thinus-Blanc C**

Save T, Shah MU, Ghamande AR, Venkitachalam P. Comparative study of buccoadhesive formulations and sublingual capsules of nifedipine. J Pharm Pharmacol 1994 Mar;46(3):192–5

Savedra MC see **Tesler MD**

Savedra R Jr see **Delude RL**

Savela K, Hemminki K. Analysis of cigarette-smoke-induced DNA adducts by butanol extraction and nuclease P1-enhanced 32P-postlabeling in human lymphocytes and granulocytes. Environ Health Perspect 1993 Oct;101 Suppl 3:145–50

Säveland H, Hillman J, Brandt L, Jakobsson KE, Edner G, Algers G. Causes of morbidity and mortality, with special reference to surgical complications, after early aneurysm operation: a prospective, one-year study from neurosurgical units in Sweden. Acta Neurol Scand 1993 Oct;88(4):254–8

Savelberg HH, Kooloos JG, Huiskes R, Kauer JM. An indirect method to assess wrist ligament forces with particular regard to the effect of preconditioning. J Biomech 1993 Nov;26(11):1347–51

Savelberg HH, Otten JD, Kooloos JG, Huiskes R, Kauer JM. Carpal bone kinematics and ligament lengthening studied for the full range of joint movement. J Biomech 1993 Dec; 26(12):1389–402

Savel'ev AP see **Gapochko KG**

Savel'ev AP see **Pchelintsev SIu**

Savel'ev AS see **Novikova LA**

Savel'ev ON, Astapova NN, Gaĭdukov VA, Krichun IIa, Maslianko VA, Prunchak IF. Usloviia truda i nekotorye pokazateli sostoianiia zdorov'ia programmistov-razrabotchikov ASU. Vrach Delo 1993 Jul;(8):86–7 **(Rus)**

Savel'ev SV. Anomal'noe razvitie nervnoĭ sistemy u émbriona cheloveka 3,2 mm dlinoi. Morfologiia 1993 Jan–Feb; 104(1–2):25–33 (Eng. Abstr.) **(Rus)**

Savel'ev SV, Besova NV, Gulimova VI. Vliianie élektromagnitnykh poleĭ na éksperimental'nye anomalii razvitiia amfibiĭ. Biull Eksp Biol Med 1994 Feb; 117(2):182–5 **(Rus)**

Savelev SV see **Besova NV**

Savel'ev VS. Pokazaniia k operatsii i tekhnika khirurgicheskogo vmeshatel'stva pri khronicheskoĭ postémbolicheskoĭ legochnoĭ gipertenzii. Grud Serdechnososudistaia Khir 1993 Sep–Oct;(5):15–21 (Eng. Abstr.) **(Rus)**

Savelév VS, Avaliani MV, Kupranov SA, Bashirov AD, Boldina TB. Éndoskopicheskie biliodigestivnye anastomozy s ispolzovaniem magnitnykh élementov (éksperimental'no-klinicheskoe issledovanie). Khirurgiia (Mosk) 1993 Mar;(3):10–18 (Eng. Abstr.) **(Rus)**

Savel'ev VS, Boldin BV, Gel'fand, Matveev DV, Burnevich SZ. Vliianie zondovoĭ dekompressii kishechnika na portal'nuiu i sistemnuiu bakteremiiu u bol'nykh s peritonitom. Khirurgiia (Mosk) 1993 Oct;(10):25–9 (Eng. Abstr.) **(Rus)**

Savelév VS, Filimonov MI, Vasilév VE, Stupin IV, Alekseenko VI, Trofimov VI. Vozmozhnosti plazmennogo skalpelia pri operatsiiakh na pecheni i zhelchnom puzyre. Khirurgiia (Mosk) 1994 Apr;(4):3–6 (Eng. Abstr.) **(Rus)**

Savelév VS, Kubyshkin VA. Pankreonekroz. Sostoianie i perspektiva. Khirurgiia (Mosk) 1993 Jun;(6):22–8 (14 ref.) (Eng. Abstr.) **(Rus)**

Saveléva EN see **Tsybulkova LP**

Saveléva GM, Sichinava LG, Dzhivelegova GD, Shalina GI. Perinatal'nye gipoksicheskie porazheniia TsNS u novorozhdennykh. Vestn Ross Akad Med Nauk 1994; (1):20–3 (13 ref.) (Eng. Abstr.) **(Rus)**

Savel'eva MI see **Korshunov NI**

Savel'eva OV see **Samsonova AP**

Saveliev SV see **Beloussov LV**

Saveliev SV see **Verin VE**

Savelieva E, Farace F, Angevin E, Elias D, Escudier B, Duvillard P, Hercend T, Triebel F. T-cell receptor repertoire in colorectal adenocarcinoma patients with hepatic metastases and its changes induced by preoperative adjuvant interleukin-2 therapy. J Immunother Emphasis Tumor Immunol 1994 Jul; 16(1):66–76

Savelkool H see **Deleus N**

Savelkoul FH, Tamminga S, Leenaars PP, Schering J, Ter Maat DW. The degradation of lectins, phaseolin and trypsin inhibitors during germination of white kidney beans, Phaseolus vulgaris L. Plant Foods Hum Nutr 1994 Apr; 45(3):213–22

Savelkoul HF, van Ommen R, Vossen AC, Breedland EG, Coffman RL, van Oudenaren A. Modulation of systemic cytokine levels by implantation of alginate encapsulated cells. J Immunol Methods 1994 Apr 15;170(2):185–96

Savelkoul HF, Vossen AC, Breedland EG, Tibbe GJ. Semi-preparative purification and validation of monoclonal antibodies for immunotherapy in mice. J Immunol Methods 1994 Jun 3;172(1):33–42

Savelkoul HF see **Knulst AC**

Savelkoul HF see **van Ommen R**

Savelkoul HF see **Vossen AC**

Savelkoul ME, Commissaris CJ, Kok GJ. Omgang met demente bewoners in het verzorgingshuis: een exploratief onderzoek naar gedrag en gedragsdeterminanten van verzorgend personeel. Tijdschr Gerontol Geriatr 1993 Dec; 24(6):228–35 (Eng. Abstr.) **(Dut)**

Savelkoul PH, de Groot LE, Boersma C, Livey I, Duggleby CJ, van der Zeijst BA, Gaastra W. Identification of Bordetella avium using the polymerase chain reaction. Microb Pathog 1993 Sep;15(3):207–15

Savelkoul TJ see **Toet AE**

Savelkoul TJ see **van Gelderen CE**

Savelkoul TJ see **Verzijl JM**

Savell JW see **Scott LW**

Savell JW see **Shackelford SD**

Savella AL see **Ciranni Signoretti E**

Savelli F, Boido A, Satta M, Peana A, Marzano C. Synthesis and CNS activities of pyridopyrazinone and pyridodiazepinone derivatives. Farmaco 1994 Apr; 49(4):259–65

Savelli F see **Boido A**

Savelli F see **Mulé A**

Savelli V see **Bianconi R**

Savello VE see **Murav'ev VB**

Savelov AA see **Iakobson MG**

Savelyeva L, Corvi R, Schwab M. Translocation involving 1p and 17q is a recurrent genetic alteration of human neuroblastoma cells. Am J Hum Genet 1994 Aug; 55(2):334–40

Savelyeva L see **Barker PE**

Savelyeva L see **Corvi R**

Saveman BI, Hallberg IR, Norberg A. Identifying and defining abuse of elderly people, as seen by witnesses. J Adv Nurs 1993 Sep;18(9):1393–400

Saven A. Comparative efficacy of the newer nucleosides (fludarabine, 2'-deoxycoformycin, and 2-chlorodeoxyadenosine) in the treatment of indolent lymphoid malignancies. Semin Hematol 1993 Oct;30(4 Suppl 6):31–3 (15 ref.)

Saven A, Foon KA, Piro LD. 2-Chlorodeoxyadenosine-induced complete remissions in Langerhans-cell histiocytosis. Ann Intern Med 1994 Sep 15;121(6):430–2

Saven A, Piro L. 2-Chlorodeoxyadenosine therapy in chronic lymphocytic leukemia [letter; comment] N Engl J Med 1994 Jun 23;330(25):1829–30. Comment on: N Engl J Med 1994 Feb 3;330(5):319–22.

Saven A, Piro L. Newer purine analogues for the treatment of hairy-cell leukemia [published erratum appears in N Engl J Med 1994 Apr 28;330(17):1247] N Engl J Med 1994 Mar 10;330(10):691–7 (65 ref.)

Saven A, Piro LD. 2-Chlorodeoxyadenosine: a newer purine analog active in the treatment of indolent lymphoid malignancies. Ann Intern Med 1994 May 1;120(9):784–91 (78 ref.)

Saven A, Piro LD. The newer purine analogs. Significant therapeutic advance in the management of lymphoid malignancies. Cancer 1993 Dec 1;72(11 Suppl):3470–83 (97 ref.)

Saven A, Piro LD. 2-Chlorodeoxyadenosine in the treatment of hairy cell leukemia. Cancer Invest 1993;11(5):559–64 (41 ref.)

Saven A, Piro LD. 2-Chlorodeoxyadenosine in the treatment of hairy cell leukemia and chronic lymphocytic leukemia. Leuk Lymphoma 1993;11 Suppl 2:109–14 (40 ref.)

Saven A, Piro LD, Lemon RH, Figueroa ML, Kosty M, Ellison DJ, Beutler E. Complete hematologic remissions in chronic-phase, Philadelphia-chromosome-positive, chronic myelogenous leukemia after 2-chlorodeoxyadenosine. Cancer 1994 Jun 15; 73(12):2953–63

Saven A see **Carrera CJ**

Sävendahl L see **Engström G**

Sävendahl L see **Lindström P**

Savenko TA see **Vasil'ev SA**

Savenko VA see **Apsaliamov VKh**

Savenkov EI see **Solovyev AG**

Savenkov I see **Kruse M**

Savenkova ML, Mueller DM, Heinecke JW. Tyrosyl radical generated by myeloperoxidase is a physiological catalyst for the initiation of lipid peroxidation in low density lipoprotein. J Biol Chem 1994 Aug 12;269(32):20394–400

Savenkova MS see **Turkina TI**

Saver BG. An apple a day? [letter] N Engl J Med 1994 Sep 22;331(12):815

Saver BG, Peterfreund N. Insurance, income, and access to ambulatory care in King County, Washington. Am J Public Health 1993 Nov;83(11):1583–8

Saver CL. Decoding the ACLS algorithms. Am J Nurs 1994 Jan;94(1):26–35; quiz 36

Saver JL, Liu GT, Charness ME. Idiopathic striopallidodentate calcification with prominent supranuclear abnormality of eye movement. J Neuroophthalmol 1994 Mar;14(1):29–33

Saver JL see **Biller J**

Saver JL see **Fernández-Beer E**

Savereide PB see **Nelson JA**

Saverino D, Debbia EA, Marchese A, Pesce A, Botta GA, Schito GC. Plasmid loss from gram-negative bacteria exposed to subinhibitory concentrations of beta-lactam drugs and azithromycin. Microbiologica 1993 Oct; 16(4):343–50

Savettieri G, Rocca WA, Salemi G, Meneghini F, Grigoletto F, Morgante L, Reggio A, Costa V, Coraci MA, Di Perri R. Prevalence of diabetic neuropathy with somatic symptoms: a door-to-door survey in two Sicilian municipalities. Sicilian Neuro-Epidemiologic Study (SNES) Group. Neurology 1993 Jun;43(6):1115–20

Savettieri G see **Grigoletto F**

Savettieri G see **Salemi G**

Savey J see **Dorchies P**

Savi AR see **Bailey DL**

Savi L see **Granella F**

Savi M see **Bonati A**

Savi P, Bernat A, Dumas A, Aït-Chek L, Herbert JM. Effect of aspirin and clopidogrel on platelet-dependent tissue factor expression in endothelial cells. Thromb Res 1994 Jan 15;73(2):117–24

Savi P, Laplace MC, Maffrand JP, Herbert JM. Binding of [3H]-2-methylthio ADP to rat platelets--effect of clopidogrel and ticlopidine. J Pharmacol Exp Ther 1994 May;269(2):772–7

Savi P, Troussard A, Herbert JM. Characterization of specific binding sites for [3H]2-MeS-ADP on megakaryocytoblastic cell lines in culture. Biochem Pharmacol 1994 Jul 5;48(1):83–6

Savi P see **Herbert JM**

Saviano G, Balsamo F, Cerbone V, De Simone G, Guarino C, Strocchia S, Borrelli G. La tubercolosi polmonare oggi. Rilievi su di un quinquennio in una divisione femminile. Arch Monaldi Mal Torace 1990 May–Jun;45(3):211–21 (Eng. Abstr.) **(Ita)**

Saviano M see **Di Blasio B**

Saviano M see **Fabiano N**

Saviano M see **Rossi F**

Saviano MS see **Briecoli A**

Savic A see **Brukner I**

Savic A see **Krajinovic M**

Savic C see **Belkic K**

Savic D see **Djeric D**

Savic D see **Savic K**

Savic DJ see **Jovanovic G**

Savic I, Pauli S, Thorell JO, Blomqvist G. In vivo demonstration of altered benzodiazepine receptor density in patients with generalised epilepsy. J Neurol Neurosurg Psychiatry 1994 Jul;57(7):797–804

Savic J. Klasifikacija povreda--merenje težine povrede. Vojnosanit Pregl 1993 Jul–Aug;50(4):397–401 **(Ser)**

Savic J, Cernak I, Durdevic D. Merenje težine ratne rane u poljskim uslovima uz primenu Klasifikacije Crvenog krsta. Vojnosanit Pregl 1993 Jul–Aug;50(4):402–5 **(Ser)**

Savic J see **Cernak I**

Savic K, Jokic R, Gajdobranski D, Savic D, Veselinov S. Lečenje posttraumatskog hemartrosa kolenog i skočnog

zgloba u dece primenon transkutane električne nervne stimulacije. Med Pregl 1992;45(7-8):282-4 (Eng. Abstr.) **(Scr)**

Savic K see **Dordevic PB**
Savic N see **Hoodless DJ**
Savic V see **Stefanovic V**
Savica V, Musolino R, Mallamace A, Ricciardi B, Torre F, Costantino G, Bellinghieri G. Alluminiemia in una popolazione di emodializzati. 1981-1991: un decennio a confronto. Clin Ter 1994 Jan;144(1):43-7 (Eng. Abstr.) **(Ita)**
Savica V see **Bellinghieri G**
Savica V see **Ioli A**
Savich AB see **Sedletskiĭ IuI**
Savich AV see **Berogovskaia NN**
Savich RD, Guerra FA, Lee CC, Kitterman JA. The effect of fetal breathing movements on pulmonary blood flow in fetal sheep. Pediatr Res 1994 Apr;35(4 Pt 1):484-9
Savides T, Sherman S, Kadell B, Cryer H, Derezin M. Bilateral pneumothoraces and subcutaneous emphysema after endoscopic sphincterotomy. Gastrointest Endosc 1993 Nov-Dec;39(6):814-7
Savides TJ, Jensen DM. Colonoscopic hemostasis for recurrent diverticular hemorrhage associated with a visible vessel: a report of three cases. Gastrointest Endosc 1994 Jan-Feb;40(1):70-3
Savidge B see **Gustafson-Brown C**
Savidge G see **Mannucci PM**
Savidge GF see **Brown SA**
Savidge GF see **Majumdar G**
Savidge GF see **Phillips JK**
Savidge TC see **Brown D**
Savidis N see **Digenis GE**
Savige J see **Chang L**
Savige JA, Chang L, Crowe SM. Anti-neutrophil cytoplasm antibodies in HIV infection. Adv Exp Med Biol 1993; 336:349-52
Savige JA, Davies DJ, Gatenby PA. Anti-neutrophil cytoplasmic antibodies (ANCA): their detection and significance: report from workshops. Pathology 1994 Apr; 26(2):186-93
Savige JA see **Jennings JG**
Savignano C, Geromin A, Michieli M, Damiani D, Michelutti A, Melli C, Fanin R, Baccarani M. The expression of the multidrug resistance related glycoprotein in adult acute lymphoblastic leukemia. Haematologica 1993 Sep-Oct; 78(5):261-3
Savignano C see **Silvestri F**
Savijoki S see **Tikkakoski T**
Savik K see **Hills-Bonczyk SG**
Savik K see **Reinsmoen NL**
Savikhin S, van Amerongen H, Kwa SL, van Grondelle R, Struve WS. Low-temperature energy transfer in LHC-II trimers from the Chl a/b light-harvesting antenna of photosystem II. Biophys J 1994 May;66(5):1597-603
Savikhin S, Zhou W, Blankenship RE, Struve WS. Femtosecond energy transfer and spectral equilibration in bacteriochlorophyll a--protein antenna trimers from the green bacterium Chlorobium tepidum. Biophys J 1994 Jan; 66(1):110-3
Savikin SL see **Sapronenkov PM**
Savikurki S see **Korbola O**
Savikurki S see **Pohjonen H**
Savilahti E see **Arató A**
Savilahti E see **Holm K**
Savilahti E see **Kere J**
Savilahti E see **Klemola T**
Savilahti E see **Kuitunen M**
Savilahti E see **Kuitunen OO**
Savilahti E see **Virtanen SM**
Savill J. High hopes ... for academic medicine. A view from the top. J R Coll Physicians Lond 1994 Jan-Feb;28(1):8
Savill J see **Akbar AN**
Savill JS see **Dransfield I**
Savill JS see **Hall SE**
Saville BA see **Friedrich SW**
Saville BA see **Oh C**
Saville G see **Gaylard D**
Saville KJ, Belote JM. Identification of an essential gene, l(3)73Ai, with a dominant temperature-sensitive lethal allele, encoding a Drosophila proteasome subunit. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8842-6
Saville KJ see **O'Brochta DA**
Saville MK, Graham A, Malarkey K, Paterson A, Gould GW, Plevin R. Regulation of endothelin-1- and lysophosphatidic acid-stimulated tyrosine phosphorylation of focal adhesion kinase (pp125fak) in Rat-1 fibroblasts. Biochem J 1994 Jul 15;301 (Pt 2):407-14
Saville MK, Houslay MD. Phosphorylation of calmodulin on Tyr99 selectively attenuates the action of calmodulin antagonists on type-1 cyclic nucleotide phosphodiesterase activity. Biochem J 1994 May 1;299 (Pt 3):863-8
Saville MK, Houslay MD. The role of polybasic compounds in determining the tyrosyl phosphorylation of calmodulin by the human insulin receptor. Cell Signal 1993 Nov; 5(6):709-25
Saville MW, Taga K, Foli A, Broder S, Tosato G, Yarchoan R. Interleukin-10 suppresses human immunodeficiency virus-1 replication in vitro in cells of the monocyte/macrophage lineage. Blood 1994 Jun 15; 83(12):3591-9
Saville MW see **Yarchoan R**
Saville VL see **MacKenzie I**
Savilov VB see **Dobrakhotova TA**
Savin AM, Diagilev AV, Krivoshchekov EP. Ispolźovanie apparata vneshnei fiksatsii dlia lecheniia obliteriruiushchego éndarteriita nizhnikh konechnosteĭ. Klin Khir 1993;(9-10):61-2 **(Rus)**
Savin D see **Roesler TA**
Savin E see **Bonnin P**
Savin EA, Kuzin SN, Blinov VM, Loparev VN, Sukhanova LL, Gol'tsov VA, Ershova GN, Viazov SO, Shakhgil'dian IV. Issledovanie znachimosti faktora gemotransfuziĭ v épidemicheskom protsesse pri gepatitie C u patsientov otdeleniĭ khronicheskogo gemodializa s pomoshch'iu imitatsionnoĭ komp'iuternoĭ modeli. Vopr Virusol 1993 May-Jun;38(3):135-7 (Eng. Abstr.) **(Rus)**
Savin H see **Elis A**
Savin H see **Ravid M**
Savin JA. Atopy and its inheritance [editorial] BMJ 1993 Oct 23;307(6911):1019-20
Savin JA. The hidden face of dermatology. Clin Exp Dermatol 1993 Sep;18(5):393-5 (28 ref.)
Savin M, Basta-Jovanovic G, Veljovic R, Sindjic M. Spontaneous blastogenesis profiles and IL-2 receptor expression on kidney allograft. Ren Fail 1993;15(4):551-8
Savin M see **Basta-Jovanovic G**
Savin R, Atton AV, Bergstresser PR, Elewski B, Jones HE, Levine N, Leyden J, Monroe A, Pandya A, Shupack J, et al. Efficacy of terbinafine 1% cream in the treatment of moccasin-type tinea pedis: results of placebo-controlled multicenter trials. J Am Acad Dermatol 1994 Apr; 30(4):663-7
Savin R see **Dimitriu AG**
Savin RC, Atton AV. Terbinafine in onychomycosis--a mini study [letter] Int J Dermatol 1993 Dec;32(12):918-9
Savin RC see **Cash TF**
Savin S see **Sinadinovic J**
Savin SM see **Kalhan SC**
Savin VJ see **Artero ML**
Savin de Larclause AM see **Deminière C**
Savin-Williams RC. Verbal and physical abuse as stressors in the lives of lesbian, gay male, and bisexual youths: associations with school problems, running away, substance abuse, prostitution, and suicide. J Consult Clin Psychol 1994 Apr;62(2):261-9
Savina PA see **Friedman HS**
Savineau JP, Gonzalez De La Fuente P, Marthan R. Effect of vascular smooth muscle relaxants on the protein kinase C-mediated contraction in the rat pulmonary artery. Eur J Pharmacol 1993 Nov 9;249(2):191-8
Savineau JP, Marthan R. Diosmin-induced increase in sensitivity to Ca2+ of the smooth muscle contractile apparatus in the rat isolated femoral vein. Br J Pharmacol 1994 Apr;111(4):978-80
Savineau JP, Marthan R. Activation properties of chemically skinned fibres from human isolated bronchial smooth muscle. J Physiol (Lond) 1994 Feb 1;474(3):433-8
Savineau JP see **Ben-Jebria A**
Savineau JP see **Fayon M**
Saving KL, Jennings DE, Aldag JC, Caughey RC. Platelet ultrastructure of high-risk premature infants. Thromb Res 1994 Mar 15;73(6):371-84
Savini E, Biamonti G, Ciarrocchi G, Montecucco A. Cloning and sequence analysis of a cDNA coding for the murine DNA ligase I enzyme. Gene 1994 Jul 8;144(2):253-7
Savini G, Dunsmore JD, Robertson ID. Evaluation of a serological test system for the diagnosis of Sarcocystis cruzi infection in cattle using S. cruzi merozoite antigen. Vet Parasitol 1994 Feb;51(3-4):181-9
Savini L, Massarelli P, Corti P, Chiasserini L, Pellerano C, Bruni G. New 1-[quinolyl(4)]-1,2,3-triazoles: synthesis and evaluation of antiinflammatory and analgesic properties. I. Farmaco 1994 May;49(5):363-9
Savini L, Massarelli P, Corti P, Pellerano C, Bruni G, Romeo MR. Pyrazolo[4,3-c]quinolines, synthesis and specific inhibition of benzodiazepine receptor binding. Note II. Farmaco 1993 Dec;48(12):1675-86
Savini L see **Fiorini I**
Savini M, Bertorelli G, Viani S, Bocchino V, Zollino A, Marangio E, Oliveri D. Why perform high resolution computed tomography in pulmonary sarcoidosis? Sarcoidosis 1993 Sep;10(2):154-5
Savini S see **Amadori D**
Savinkina LP see **Malakhovskiĭ VN**
Savino A, Pitzurra M, Pasquarella C, Balestrino A, Cerbini I, Isa D, Costarelli D. Trattamento delle acque di piscina natatoria con raggi ultravioletti e perossido di idrogeno. Esperienze in laboratorio e sul campo. Ann Ig 1993 Mar-Apr;5(2):137-51 (Eng. Abstr.) **(Ita)**
Savino A see **Cecchetti V**
Savino A see **Pasquarella C**
Savino A see **Pitzurra M**
Savino DA see **Hogg RJ**
Savino EA see **Varela A**
Savino F, Manzoni P, Tonini I, Dall'Aglio M, Mostert M, Oggero R. Lo svezzamento nell'area torinese. Indagine epidemiologica sulle modalità e i tempi di conduzione. Minerva Pediatr 1994 Jun;46(6):285-93 (Eng. Abstr.) **(Ita)**
Savino F, Manzoni P, Tonini I, Dall'Aglio M, Tonetto P, Oggero R. L'allattamento nell'area torinese. Un'indagine epidemiologica. Minerva Pediatr 1994 Jun;46(6):261-7 (Eng. Abstr.) **(Ita)**
Savino F see **Barisone E**
Savino F see **Oggero R**
Savino G, Di Nicola D, Quaranta-Leoni FM, Dickmann A. Traitement chirurgical des ptosis dans les cas de myopathies mitochondriales et de myasthénie grave. J Fr Ophtalmol 1994;17(1):4-9 (Eng. Abstr.) **(Fre)**
Savino JA, Agarwal N, Wry P, Policastro A, Cerabona T, Austria L. Routine prophylactic antifungal agents (clotrimazole, ketoconazole, and nystatin) in nontransplant/nonburned critically ill surgical and trauma patients. J Trauma 1994 Jan;36(1):20-5; discussion 25-6
Savino JS, Hanson CW 3rd, Bigelow DC, Cheung AT, Weiss SJ. Oropharyngeal injury after transesophageal echocardiography. J Cardiothorac Vasc Anesth 1994 Feb; 8(1):76-8
Savino JS see **Cheung AT**
Savino JS see **Llaneras MR**
Savino L see **Susini T**
Savino M, Perugi G, Simonini E, Soriani A, Cassano GB, Akiskal HS. Affective comorbidity in panic disorder: is there a bipolar connection? J Affect Disord 1993 Jul; 28(3):155-63
Savino M see **Cacchione S**
Savino M see **De Santis P**
Savino M see **Glod CA**
Savino M see **Vivaldi P**
Savino P see **Rosenberg ML**
Savino PJ. Optic neuritis treatment trial [editorial] J Neuroophthalmol 1994 Mar;14(1):55-7
Savino PJ see **Bernardi B**
Savino PJ see **Cullom ME**
Savino PJ see **Daneshdoost L**
Savino PJ see **Dillon EC**
Savino PJ see **Ho AC**
Savino R, Lahm A, Salvati AL, Ciapponi L, Sporeno E, Altamura S, Paonessa G, Toniatti C, Ciliberto G. Generation of interleukin-6 receptor antagonists by molecular-modeling guided mutagenesis of residues important for gp130 activation. EMBO J 1994 Mar 15; 13(6):1357-67
Savino R see **Gregory B**
Savino TM see **Schwint AE**
Savino W, de Moraes M do C, Barbosa SD, Da Fonseca EC, De Almeida VC, Hontebeyrie-Joscowicz M. Is the thymus a target organ in infectious diseases? Mem Inst Oswaldo Cruz 1992;87 Suppl 5:73-8 (43 ref.)
Savino W see **Dalmau SR**
Savino W see **De Souza LR**
Savino W see **Lannes-Vieira J**
Savino W see **Leite de Moraes MD**
Savino W see **Lyra JS**
Savino W see **Tendler M**
Savino W see **Vieira JL**
Savino W see **Villa-Verde DM**
Savinov TKh see **Zhdanov GG**
Savio A. Alternative method for transporting and storing gastric biopsy cultures of Helicobacter pylori [letter; comment] J Clin Pathol 1994 Feb;47(2):189-90. Comment on: J Clin Pathol 1993 Jun;46(6):561-3.
Savio D see **Rabbia C**
Savio EO, Fagiolino P, Jelen M, León AS. Influence of the emulsion sign in phenytoin bioavailability. Boll Chim Farm 1994 Apr;133(4):239-45
Savio M, Righetti A. Cooperatives as a social enterprise in Italy: a place for social integration and rehabilitation. Acta Psychiatr Scand 1993 Oct;88(4):238-42
Savio ML, Pacciarini ML, Cinco M, Tagliabue S. Identification of Leptospira interrogans strains by monoclonal antibodies and genomic analysis. Microbiologica 1993 Oct;16(4):315-21
Savio ML, Rossi C, Fusi P, Tagliabue S, Pacciarini ML. Detection and identification of Leptospira interrogans serovars by PCR coupled with restriction endonuclease analysis of amplified DNA. J Clin Microbiol 1994 Apr; 32(4):935-41
Savio ML see **Pacciarini ML**
Savio R see **Vereakar MP**
Savioli L, Albonico M, Amour KA, Saleh JM. Expired reagent strips for haematuria [letter] Trop Doct 1993 Oct; 23(4):187-8
Savioli L see **Albonico M**
Savioli L see **Idris MA**
Savioli L see **Xue CG**
Savioli RM see **Ramires JA**
Savion N, Belkin M. Increased HDL and ARMD [letter; comment] Ophthalmology 1994 Mar;101(3):417-8. Comment on: Ophthalmology 1993 Mar;100(3):406-14.
Savion N see **Dardik R**
Savion N see **Pitaru S**
Savion N see **Varon D**
Saviotti FM see **Fava GA**
Saviotti M. Ipertensione polmonare cronica da trombosi della vena ascellare sinistra. Descrizione di un caso clinico. Minerva Cardioangiol 1994 Apr;42(4):191-4 (Eng. Abstr.) **(Ita)**
Savioz A see **Davies RW**
Savioz D, Nicod L, Mentha G, Mirescu D, Morel P, Rohner A. Résurgence d'une pathologie oubliée: la pyléphlébite par adénopathies tuberculeuses. Gastroenterol Clin Biol 1993;17(10):747-9 (Eng. Abstr.) **(Fre)**
Savioz D see **Borgeat A**
Savioz D see **Lironi A**

Saviozzi M see **Pasquinelli P**
Savir H see **Avisar R**
Savir H see **Straussberg R**
Saviranta P see **Eerola R**
Savit RM see **Bernstein EF**
Savit RS see **Iasemidis LD**
Savitch LA. Will managed care succeed in rural areas? Yes [see comments] Hosp Health Netw 1994 Jan 5;68(1):13. Comment in: Hosp Health Netw 1994 Jan 5;68(1):13.
Savithiry S, Kumar K. mRNA levels of Ca(2+)-independent forms of protein kinase C in postischemic gerbil brain by northern blot analysis. Mol Chem Neuropathol 1994 Jan; 21(1):1–11
Savithiry S see **Kumar K**
Savithri HS see **Gowda LR**
Savithri HS see **Kekuda R**
Savithri HS see **Usha R**
Savitskaia KI. Klinicheskaia mikrobiologiia: struktura i funktsii spetsializirovannykh laboratorii.
Antibiot Khimioter 1993 Oct–Nov;38(10–11):49–55 (Eng. Abstr.) **(Rus)**
Savitskaia KI, Nasonov VN, Nekhorosheva AG, Shanina AG. Tienam (imipenem/tsilastatin) kak sredstvo empiricheskoi antibiotikoterapii. Antibiot Khimioter 1993 Dec; 38(12):29–34 (Eng. Abstr.) **(Rus)**
Savitskaia KI, Trapeznikova MF, Dutov VV, Nekhorosheva AG, Nasonov VN, Skala LZ. Kliniko–laboratornaia otsenka effektivnosti tsiprobaia i tsifrana pri lechenii obostrenii khronicheskogo pielonefrita u bol'nykh mochekamennoi bolezn'iu. Urol Nefrol (Mosk) 1994 May–Jun;(3):11–4 **(Rus)**
Savitskaia KI, Trapeznikova MF, Nekhorosheva AG, Solodilova OE, Nasonov VN, Dutov VV, Kalinin VN, Shanina AG, Rusanova EV. Maksakvin i tsiprofloksatsin v lechenii oslozhnennykh i retsidiviruiushchikh infektsii mochevyvodiashchikh putei u vzroslykh.
Klin Med (Mosk) 1994;72(2):38–42 (Eng. Abstr.) **(Rus)**
Savitskiĭ IG, Cherniakhovskaia IIu, Kondrat'eva TK, Mikheeva NV. Pnevmotsitoz u myshei v usloviiakh vtorichnogo immunodefitsita i pri spetsificheskoi immunologicheskoi tolerantnosti k Pneumocystis carinii. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan–Feb; (1):88–91 (Eng. Abstr.) **(Rus)**
Savitskiĭ SN see **Sura VV**
Savitskiĭ SIu see **Bobrov VA**
Savitsky AP see **Mantrova EYu**
(Savitsky NN), Kushakovskiĭ MS. Uroki N.N.Savitskogo (K 100–letiiu so dnia rozhdeniia. Klin Med (Mosk) 1993; 71(2):74–5 **(Rus)**
Savitt MA, Rankin JS, Elberry JR, Owen CH, Camporesi EM. Influence of hyperbaric oxygen on left ventricular contractility, total coronary blood flow, and myocardial oxygen consumption in the conscious dog.
Undersea Hyperb Med 1994 Jun;21(2):169–83
Savitt MA, Tyson GS, Elbeery JR, Owen CH, Davis JW, Feneley MP, Glower DD, Rankin JS. Physiology of cardiac tamponade and paradoxical pulse in conscious dogs.
Am J Physiol 1993 Dec;265(6 Pt 2):H1996–2008
Savitt MA see **Tucker KJ**
Savitz DA. Re: "Validation studies using an alloyed gold standard" [letter; comment] Am J Epidemiol 1994 Apr 15; 139(8):853–4. Comment on: Am J Epidemiol 1993 Jun 1;137(11):1251–8.
Savitz DA. Epidemiologic studies of electric and magnetic fields and cancer: strategies for extending knowledge.
Environ Health Perspect 1993 Dec;101 Suppl 4:83–91 (51 ref.)
Savitz DA. Re: Breast cancer and serum organochlorines: a prospective study among white, black, and Asian women [letter; comment] J Natl Cancer Inst 1994 Aug 17; 86(16):1255–6. Comment on: J Natl Cancer Inst 1994 Apr 20;86(8):589–99.
Savitz DA, Ananth CV. Residential magnetic fields, wire codes, and pregnancy outcome. Bioelectromagnetics 1994; 15(3):271–3
Savitz DA, Boyle CA, Holmgreen P. Prevalence of depression among electrical workers. Am J Ind Med 1994 Feb; 25(2):165–76
Savitz DA, Brett KM, Evans LE, Bowes W. Medically treated miscarriage in Alamance County, North Carolina, 1988–1991. Am J Epidemiol 1994 Jun 1;139(11):1100–6
Savitz DA, Ohya T, Loomis DP, Senior RS, Bracken TD, Howard RL. Correlations among indices of electric and magnetic field exposure in electric utility workers. Bioelectromagnetics 1994;15(3):193–204
Savitz DA, Pearce N, Poole C. Update on methodological issues in the epidemiology of electromagnetic fields and cancer. Epidemiol Rev 1993;15(2):558–66 (48 ref.)
Savitz DA, Sonnenfeld NL, Olshan AF. Review of epidemiologic studies of paternal occupational exposure and spontaneous abortion. Am J Ind Med 1994 Mar; 25(3):361–83 (80 ref.)
Savitz DA, Tolo KA, Poole C. Statistical significance testing in the American Journal of Epidemiology, 1970–1990. Am J Epidemiol 1994 May 15;139(10):1047–52
Savitz DA see **Ananth CV**
Savitz DA see **Andrews KW**
Savitz DA see **Brenner H**
Savitz DA see **Dargent–Molina P**
Savitz DA see **Evans JA**
Savitz DA see **Irwin DE**
Savitz DA see **John EM**
Savitz DA see **Loomis DP**
Savitz DA see **Sarasua S**
Savitz DA see **West SL**
Savitz JM, Young MA, Ratan RR. Basilar artery occlusion in a young patient with Wegener's granulomatosis.
Stroke 1994 Jan;25(1):214–6
Savitz MH. Same–day microsurgical arthroscopic lateral–approach laser–assisted (SMALL) fluoroscopic discectomy. J Neurosurg 1994 Jun;80(6):1039–45
Savitz MH. Pigmented villonodular synovitis [letter; comment] J Neurosurg 1994 May;80(5):956–8. Comment on: J Neurosurg 1993 Sep;79(3):456–9.
Savitz MH. Minimalist approach to anterior cervical diskectomy. Mt Sinai J Med 1994 May;61(3):239–42
Savitz MH see **Savitz SI**
Savitz MH see **Tash R**
Savitz SI. Investigations of the bacteriological factors in clean neurosurgical cases [letter; comment] Neurosurgery 1994 Apr;34(4):771–2. Comment on: Neurosurgery 1994 Mar;34(3):417–20; discussion 420–1.
Savitz SI, Bottone EJ, Savitz MH, Malis LI. Investigations of the bacteriological factors in clean neurosurgical wounds [see comments] Neurosurgery 1994 Mar;34(3):417–20; discussion 420–1. Comment in: Neurosurgery 1994 Apr;34(4):771–2.
Savitz SI, Lee LV, Goldstein HB, Savitz MH. Investigations of the bacteriologic factors in cervical disk surgery.
Mt Sinai J Med 1994 May;61(3):272–5
Saviuc P see **Zmirou D**
Savkov VS see **Miller LG**
Savkovic S see **Marjanovic J**
Savlíková J see **Horký K**
Savlíková J see **Peleska J**
Savluchinskaia LA, Kniazev DK, Kulagina TF, Parfenov IuD, Ryzhova NI. Eksperimentalnoe izuchenie kantserogennogo deistviia 4–amino–1,2,4–triazola v khronicheskikh eksperimentakh. Gig Sanit 1993 Nov;(11):12–5 (Eng. Abstr.) **(Rus)**
Savluchinskaia LA see **Ryzhova NI**
Savoca PE see **Ballantyne GH**
Savoia A see **Becq F**
Savoia A see **Gibson RA**
Savoia D, Francesetti C, Millesimo M, Dotti G, Gatti G, Rurali C. Evaluation of the diagnostic accuracy of a kit for the rapid detection of group A streptococci. Microbios 1994; 77(313):253–9
Savoia D see **Caramello P**
Savoia D see **Zucca M**
Savoia G see **Arosio EM**
Savoia HF see **Metz J**
Savoia M see **Pane F**
Savoia MC see **Hoffman HM**
Savoia MT see **Morganti A**
Savoia P, Novelli M, Bertero M, Bernengo MG. Adhesion molecules in lymphomatoid granulomatosis.
Dermatology 1994;189(1):9–15
Savoia P see **Cremona O**
Savoia P see **Giannelli G**
Savoiardo M, Strada L, Girotti F. MRI in ataxias [letter; comment] Neurology 1993 Nov;43(11):2425–6. Comment on: Neurology 1993 Feb;43(2):318–25.
Savoiardo M see **Granata T**
Savoie A, Perpête C, Carpentier L, Joncas J, Alfieri C. Direct correlation between the load of Epstein–Barr virus–infected lymphocytes in the peripheral blood of pediatric transplant patients and risk of lymphoproliferative disease. Blood 1994 May 1;83(9):2715–22
Savoie C see **Chan CC**
Savoie FH see **Miller C**
Savoie FH 3d. Total elbow arthroplasty: salvage of unsuccessful previous elbow operations.
J Miss State Med Assoc 1993 Aug;34(8):259–62
Savoie FH 3d see **Field LD**
Savoie L see **Caugant I**
Savoie P see **Ramirez V**
Savoie R see **Simard C**
Savoini GP see **Baroni A**
Savoiu C see **Schmitt F**
Săvoiu D see **Olinescu R**
Savokhina GA see **Negulyaev YuA**
Savola J see **Jantunen E**
Savola J see **Savolainen H**
Savola JM see **Jansson CC**
Savolaine ER, Ebraheim NA, Hoeflinger M, Jackson WT. Subluxation of the cervical spine caused by 3–point seat belt. Orthop Rev 1994 May;23(5):439–42
Savolaine ER see **Ebraheim NA**
Savolainen A, Nisula L, Keto P, Hekali P, Viitasalo M, Kaitila I, Kupari M. Left ventricular function in children with the Marfan syndrome. Eur Heart J 1994 May;15(5):625–30
Savolainen A see **Savolainen H**
Savolainen E see **Luoma H**
Savolainen ER see **Ihalainen J**
Savolainen ER see **Kestilä M**
Savolainen ER see **Siitonen T**
Savolainen H. Urinary proteoglycans after cadmium exposure. Res Commun Chem Pathol Pharmacol 1993 Nov; 82(2):241–4
Savolainen H, Savola J, Savolainen A. Aneurysm of the iliac artery in Marfan's syndrome. Ann Chir Gynaecol 1993; 82(3):203–5
Savolainen H see **Berode M**
Savolainen H see **Huynh CK**
Savolainen H see **Maitre A**
Savolainen J see **Kaukonen K**
Savolainen J see **Kortekangas–Savolainen O**
Savolainen J see **Nermes M**
Savolainen J see **Rissinen L**
Savolainen J see **Varjonen E**
Savolainen K see **Kuusela P**
Savolainen K see **Laine A**
Savolainen K see **Liesivuori J**
Savolainen K see **Luoto K**
Savolainen K see **Mononen I**
Savolainen K see **Parviainen M**
Savolainen K see **Pohjanvirta R**
Savolainen KM see **Hirvonen MR**
Savolainen MJ see **Kervinen K**
Savolainen MJ see **Ukkola O**
Savolainen R see **Tenhunen J**
Savolainen S, Jousimies–Somer H. Akillisen sinuiitin bakteriologia ja antibioottihoito. Duodecim 1990; 106(14):1032–5 (24 ref.) **(Fin)**
Savolainen S see **Nikkinen P**
Savolainen SE, Liewendahl BK. Analysis of scintigrams by singular value decomposition (SVD) technique.
Ann Nucl Med 1994 May;8(2):101–8
Savolainen V, Manen JF, Douzery E, Spichiger R. Molecular phylogeny of families related to Celastrales based on rbcL 5' flanking sequences. Mol Phylogenet Evol 1994 Mar; 3(1):27–37
Savolainen V see **Manen JF**
Savolainen VT, Liesto K, Männikkö A, Penttilä A, Karhunen PJ. Alcohol consumption and alcoholic liver disease: evidence of a threshold level of effects of ethanol.
Alcohol Clin Exp Res 1993 Oct;17(5):1112–7
Savoldelli M see **Girard B**
Savoldelli M see **Goberville M**
Savoldelli M see **Ren Q**
Savoldi E see **Lavezzi P**
Savoldi F see **Bo P**
Savoldi F see **Bolzani W**
Savoldi F see **Ceroni M**
Savoldi F see **Giardini G**
Savoldi F see **Montalbetti L**
Savoldi F see **Simonetti F**
Savoldi GF see **Ingrassia R**
Savoldi S see **Scolari F**
Savoly S see **Fickel J**
Savon S, Hakimi P, Hanson RW. Expression of the genes for the mitochondrial and cytosolic forms of phosphoenolpyruvate carboxykinase in avian liver during development. Biol Neonate 1993;64(1):62–8
Savon S see **Gurney AL**
Savon SR see **Jacobsen DW**
Savón Valdés C see **Pérez Guevara MT**
Savona S see **Salloum E**
Savona–Ventura C. Malta and the British Navy: the medical connection during the nineteenth century. Part II. Some medical practitioners of note. J R Nav Med Serv 1993 Spring;79(1):33–6
Savona–Ventura C. Malta and the British Navy: the medical connection during the nineteenth century. Part III. Medical and other problems. J R Nav Med Serv 1993 Summer; 79(2):100–5
Savona–Ventura C, Bonello F. Beta–thalassemia syndromes and pregnancy. Obstet Gynecol Surv 1994 Feb; 49(2):129–37 (38 ref.)
Savonitto S, Ardissino D. Safety of placebo–controlled trials in vasospastic angina [letter; comment] J Am Coll Cardiol 1994 Mar 1;23(3):831–2. Comment on: J Am Coll Cardiol 1993 May;21(6):1365–70.
Savonitto S see **Antonicelli R**
Savontaus ML see **Carey N**
Savontaus ML see **Haataja L**
Savontaus ML see **Halonen P**
Savontaus ML see **Huoponen K**
Savontaus ML see **Juvonen V**
Savontaus ML see **Nikoskelainen EK**
Savorani G see **Licastro F**
Savory CG see **Bloebaum RD**
Savory CJ see **Kostal L**
Savory CJ see **MacLeod MG**
Savory DJ, Whitlock T. Serum creatinine: effect of delay in separation [letter; comment] Ann Clin Biochem 1993 Sep;30 (Pt 5):508–9. Comment on: Ann Clin Biochem 1992 May;29 (Pt 3):307–9.
Savory J. Iatrogenic aluminum poisoning [editorial; comment] Clin Chem 1994 Aug;40(8):1477–8. Comment on: Clin Chem 1994 Aug;40(8):1517–21.
Savory J, Herman MM, Erasmus RT, Boyd JC, Wills MR. Partial reversal of aluminium–induced neurofibrillary degeneration by desferrioxamine in adult male rabbits.
Neuropathol Appl Neurobiol 1994 Feb;20(1):31–7
Savory J see **Erasmus RT**
Savory L see **Walker RB**
Savory PJ, Djaballah H, Angliker H, Shaw E, Rivett AJ. Reaction of proteasomes with peptidylchloromethanes and peptidyldiazomethanes. Biochem J 1993 Dec 15;296 (Pt 3):601–5
Savost'ianov GA, Grefner NM. Translatsionnaia simmetriia kletochnykh mozaik ektodermy zarodysha amfibii kak proiavlenie ikh modul'nogo stroeniia.
Izv Akad Nauk Ser Biol 1993 Nov–Dec;(6):805–13 (Eng.

Abstr.) **(Rus)**

Savouré A, Magyar Z, Pierre M, Brown S, Schultze M, Dudits D, Kondorosi A, Kondorosi E. Activation of the cell cycle machinery and the isoflavonoid biosynthesis pathway by active Rhizobium meliloti Nod signal molecules in Medicago microcallus suspensions. EMBO J 1994 Mar 1; 13(5):1093–102

Savouré N. Les radicaux libres. Allerg Immunol (Paris) 1993 Dec;25(10):404–7 (7 ref.) (Eng. Abstr.) **(Fre)**

Savouré N, Maudet M, Nicol M. Hepatic or pulmonary ornithine decarboxylase and vitamin A status in Wistar rat, enzyme kinetics--influence of chloroform. Int J Vitam Nutr Res 1993;63(3):173–9

Savourey G, Barnavol B, Caravel JP, Barbe G, Bittel J. Induction d'un "syndrome polaire de la tri-iodothyronine" en laboratoire chez l'homme. C R Acad Sci III 1993 Jun; 316(6):607–10 (Eng. Abstr.) **(Fre)**

Savourey G, Caravel JP, Barnavol B, Bittel JH. Thyroid hormone changes in a cold air environment after local cold acclimation. J Appl Physiol 1994 May;76(5):1963–7

Savourey G see **Melin B**

Savov A, Jordanova A, Gavrilov D, Angelicheva D, Kalaydjieva L. G1244V: a novel missense mutation in exon 20 of the CFTR gene in a Bulgarian cystic fibrosis patient. Hum Mol Genet 1994 Mar;3(3):513–4

Savov A, Mercier B, Kalaydjieva L, Férec C. Identification of six novel mutations in the CFTR gene of patients from Bulgaria by screening the twenty seven exons and exon/intron boundaries using DGGE and direct DNA sequencing [published erratum appears in Hum Mol Genet 1994 Mar;3(3):530] Hum Mol Genet 1994 Jan;3(1):57–60

Savov A see **Angelicheva D**

Savov E see **Dragiev D**

Savov E see **Orozova M**

Savoy D see **Hofmann-Radvanyi H**

Savoy D see **Lavedan C**

Savoy J, Junod AF. Hyperréactivité bronchique non allergénique: est-ce un bon test diagnostique pour l'asthme? Rev Mal Respir 1994;11(2):201–7 (28 ref.) (Eng. Abstr.) **(Fre)**

Savoy LA see **Zappacosta F**

Savoy LD see **Whitehead MC**

Savoye B see **Girard D**

Savoye C see **Laurent C**

Savoye M see **Lafeuillade A**

Savoysky E, Mizuno T, Sowa Y, Watanabe H, Sawada J, Nomura H, Ohsugi Y, Handa H, Sakai T. The retinoblastoma binding factor 1 (RBF-1) site in RB gene promoter binds preferentially E4TF1, a member of the Ets transcription factors family. Oncogene 1994 Jul; 9(7):1839–46

Savoysky E see **Simbulan CM**

Savoysky E see **Suzuki M**

Savransky E, Hytiroglou P, Harpaz N, Thung SN, Johnson EM. Correcting the PiZ defect in the alpha 1-antitrypsin gene of human cells by targeted homologous recombination. Lab Invest 1994 May;70(5):676–83

Savrick MD see **Johnston RV Jr**

Savron F see **Da Broi U**

Savron G see **Fava GA**

Savula MM. Immunologicheskie pokazateli pri tuberkulëze, rake lëgkikh i zatiazhnykh pnevmoniiakh. Probl Tuberk 1993;(4):24–6 (Eng. Abstr.) **(Rus)**

Savula MM, Kravchenko NS, Poznanskiĭ AI. Khimioterapiia destruktivnogo tuberkulëza lëgkikh s primeneniem antioksidantov i antigipoksantov. Probl Tuberk 1993; (5):18–20 (Eng. Abstr.) **(Rus)**

Savunen T see **Knuuti MJ**

Savva D. Controlled ventilation with the Bain co-axial system. A rationalisation of gender-related minute volume requirements and carbon dioxide replacement therapy. Anaesthesia 1993 Dec;48(12):1072–4

Savva D. Predicting difficult intubation [letter; comment] Br J Anaesth 1994 Apr;72(4):494. Comment on: Br J Anaesth 1993 Sep;71(3):333–4.

Savva D. Apnoea and CPAP for restoration of spontaneous respiration [letter; comment] Br J Anaesth 1994 Mar; 72(3):367–8. Comment on: Br J Anaesth 1993 Apr;70(4):411–3.

Savva D. Molecular and cell biology of opportunistic infections in AIDS. Toxoplasma. Mol Cell Biol Hum Dis Ser 1993;2:163–85 (98 ref.)

Savva R, Pearl LH. Crystallization and preliminary X-ray analysis of the uracil-DNA glycosylase DNA repair enzyme from herpes simplex virus type 1. J Mol Biol 1993 Dec 5;234(3):910–2

Savva S see **Vogel LZ**

Savvas V, Presse S, Kuntz RM. Spektrum der morphologischen Befunde an Zystektomiepräparaten. Verh Dtsch Ges Pathol 1993;77:266–70 (Eng. Abstr.) **(Ger)**

Savvas V see **Presse S**

Savvateev EZ see **Sadykov FG**

Savvateeva SS see **Leonova LA**

Savvateva NIu see **Selezneva ND**

Savvides P, Shalev O, John KM, Lux SE. Combined spectrin and ankyrin deficiency is common in autosomal dominant hereditary spherocytosis. Blood 1993 Nov 15; 82(10):2953–60

Savvin IuN, Nefedov VS, Bredikhin VV. Sostoianie i puti sovershenstvovaniia spetsializirovannoĭ meditsinskoĭ pomoshchi. Voen Med Zh 1994 Mar;(3):4–12, 79 (Eng. Abstr.) **(Rus)**

Savvin IuN see **Petrov VP**

Savvina TV see **Bulgakov GA**

Savvina TV see **Danilov MB**

Savvina TV see **Danilov MV**

Savvina TV see **Gliantsev SP**

Savvina SIu see **Tverskaia MS**

Savy C see **Larbre B**

Savy C see **Martin-Martinelli E**

Savy JM. Fractures occultes du plateau tibial interne. Ann Radiol (Paris) 1993;36(3):231–4 (Eng. Abstr.) **(Fre)**

Savy V see **Baumeister EG**

Savy-Pacaux AM see **Ahmaidi SB**

Saw CB, Korb LJ, Cano ER, Wu A. Dosimetric considerations of commercially fabricated esophageal applicators. Radiother Oncol 1994 May;31(2):184–6

Saw CB, Pawlicki T, Wu A, Ayyangar KM. Validity of universal wedge equation over the range of 60Cobalt to 25 MV photon beam energies. Int J Radiat Oncol Biol Phys 1994 Mar 1;28(4):979–83

Saw EC, Ramachandra S. Laparoscopically assisted resection of intussuscepted Meckel's diverticulum. Surg Laparosc Endosc 1993 Apr;3(2):149–52

Saw EC, Ramachandra S. Laparoscopic resection of a giant mesenteric cyst. Surg Laparosc Endosc 1994 Feb; 4(1):59–61

Saw EC, Ramachandra S, Franco M, Tapper DP. Videothoracoscopic wedge resection for peripheral pulmonary nodules. J Am Coll Surg 1994 Sep; 179(3):289–94

Saw KC, Ball RY, Khan NH, Pilling JR, Eardley I, Ashken MH. Renal cell carcinoma with osteosarcomatous differentiation simulating staghorn calculus: a case report and literature review. J Urol 1994 Jun;151(6):1607–9 (15 ref.)

Saw KC, Hartfall WG, Rowe RC. Tuberculous prostatitis: nodularity may simulate malignancy. Br J Urol 1993 Aug; 72(2):249

Saw KC, Wood AM, Murphy K, Parry JR, Hartfall WG. Informed consent: an evaluation of patients' understanding and opinion (with respect to the operation of transurethral resection of prostate). J R Soc Med 1994 Mar;87(3):143–4

Saw KC see **Eardley I**

Saw TL see **Ng KP**

Saw Y, Baltzopoulos V, Lim A, Rostron PK, Bolton-Maggs BG, Calver RF. Early mobilization after operative repair of ruptured Achilles tendon. Injury 1993 Aug;24(7):479–84

Saw Y see **Bartzokas CA**

Saw Y see **Lim A**

Sawa A see **Maciejewski R**

Sawa C see **Sawada J**

Sawa H, Kamada K, Sato H, Sendo S, Kondo A, Saito I, Edlund M, Obrink B. C-CAM expression in the developing rat central nervous system. Brain Res Dev Brain Res 1994 Mar 18;78(1):35–43

Sawa H, Kawaguchi H, Mochizuki N, Endo Y, Kudo T, Tokuchi F, Fijioka Y, Nagashima K, Kitabatake A. Distribution of angiotensinogen in diseased human hearts. Mol Cell Biochem 1994 Mar 16;132(1):15–23

Sawa H, Sobel BE, Fujii S. Inhibition of type-1 plasminogen activator inhibitor production by antisense oligonucleotides in human vascular endothelial and smooth muscle cells. J Biol Chem 1994 May 13;269(19):14149–52

Sawa H, Tamaki N, Kurata H, Nagashima T. Complete resection of a spinal meningioma extending from the foramen magnum to the second thoracic vertebral body via the anterior approach: case report. Neurosurgery 1993 Dec;33(6):1095–8

Sawa H see **Fujii S**

Sawa H see **Mukae H**

Sawa H see **Nagamatsu S**

Sawa H see **Nakayama K**

Sawa H see **Nawada M**

Sawa M. [Eye bank eye and research] Nippon Ganka Gakkai Zasshi 1993 Dec;97(12):1435 **(Jpn)**

Sawa M, Ohtsuka K. Lens accommodation evoked by microstimulation of the superior colliculus in the cat. Vision Res 1994 Apr;34(8):975–81

Sawa M see **Asaoka T**

Sawa M see **Jiang B**

Sawa M see **Kasai S**

Sawa M see **Obata H**

Sawa M see **Ohtsuka K**

Sawa M see **Oishi K**

Sawa M see **Onodera K**

Sawa M see **Yamazaki Y**

Sawa R, Mori Y, Iinuma H, Naganawa H, Hamada M, Yoshida S, Furutani H, Kajimura Y, Fuwa T, Takeuchi T. Harzianic acid, a new antimicrobial antibiotic from a fungus [letter] J Antibiot (Tokyo) 1994 Jun;47(6):731–2

Sawa R see **Amemiya M**

Sawa R see **Tsuchida T**

Sawa R see **Yoneyama Y**

Sawa T see **Baba Y**

Sawa T see **Harada M**

Sawa T see **Imoto M**

Sawa T see **Johdo O**

Sawa T see **Kimura H**

Sawa T see **Kumagai H**

Sawa T see **Nishioka H**

Sawa T see **Shikuwa S**

Sawa T see **Takata Y**

Sawa T see **Tsuchida T**

Sawa T see **Yonemura Y**

Sawa W see **Lenartowska L**

Sawa W see **Lewczuk J**

Sawa Y see **Hori N**

Sawa Y see **Matsubara S**

Sawa Y see **Matsumiya G**

Sawa Y see **Noda M**

Sawa Y see **Shibata K**

Sawa Y see **Sugita R**

Sawa Y see **Tomida R**

Sawa Y see **Ueda K**

Sawabata A see **Nezu K**

Sawabata Y see **Iioka S**

Sawabe Y, Iida S, Tabata Y, Yonemitsu H. Serum erythropoietin measurements by a one-step sandwich enzyme linked immunosorbent assay in patients with hepatocellular carcinoma and liver cirrhosis. Jpn J Clin Oncol 1993 Oct;23(5):273–7

Sawabu N see **Motoo Y**

Sawabu N see **Ohita H**

Sawabu N see **Ohta H**

Sawabu N see **Wakabayashi T**

Sawabu N see **Watanabe H**

Sawada A see **Chuman T**

Sawada A see **Hirota S**

Sawada A see **Kitamura K**

Sawada GA, Ho NF, Williams LR, Barsuhn CL, Raub TJ. Transcellular permeability of chlorpromazine demonstrating the roles of protein binding and membrane partitioning. Pharm Res 1994 May;11(5):665–73

Sawada GA see **Raub TJ**

Sawada H, Ieki H, Oyaizu H, Matsumoto S. Proposal for rejection of Agrobacterium tumefaciens and revised descriptions for the genus Agrobacterium and for Agrobacterium radiobacter and Agrobacterium rhizogenes. Int J Syst Bacteriol 1993 Oct;43(4):694–702

Sawada H, Muto K, Fujimuro M, Akaishi T, Sawada MT, Yokosawa H, Goldberg AL. Different ratios in 20 S proteasomes and regulatory subunit complexes in two isoforms of the 26 S proteasome purified from rabbit skeletal muscle. FEBS Lett 1993 Dec 6;335(2):207–12

Sawada H, Shibata Y, Shionoya M, Kato K. [Echocardiographic assessment of aortic regurgitation and aortic root dilatation in bicuspid aortic valve] J Cardiol 1992;22(2-3):495–501 (Eng. Abstr.) **(Jpn)**

Sawada H, Takeuchi N, Takata H, Kato K. [Influence of systolic left ventricular blood flow direction on genesis of senile calcification of the aortic valve] J Cardiol 1992; 22(2-3):457–65 (Eng. Abstr.) **(Jpn)**

Sawada H, Udaka F, Kameyama M. [Magnetic resonance imaging study of asymptomatic ischemic lesions] Nippon Rinsho 1993 Nov;51 Suppl:834–9 **(Jpn)**

Sawada H, Watanabe A, Yamada Y, Yano T, Nakano H, Konishi Y. Alpha-fetoprotein-producing esophageal adenocarcinoma: report of a case. Surg Today 1993; 23(12):1103–7

Sawada H, Yazama F. Type VI collagen in the rat testis: monoclonal antibody, isolation, and localization during development. Biol Reprod 1994 Mar;50(3):702–10

Sawada H see **Baba M**

Sawada H see **Fujimuro M**

Sawada H see **Kameyama M**

Sawada H see **Koizumi M**

Sawada H see **Matsuura K**

Sawada H see **Miura N**

Sawada H see **Miyazaki K**

Sawada H see **Ogawa K**

Sawada H see **Obashi K**

Sawada H see **Okuda T**

Sawada H see **Ota A**

Sawada H see **Sato K**

Sawada H see **Shibata H**

Sawada H see **Takeuchi M**

Sawada H see **Tanase M**

Sawada H see **Tokunaga Y**

Sawada H see **Udaka F**

Sawada H see **Wakamatsu C**

Sawada H see **Yano T**

Sawada H see **Yasunaga M**

Sawada I, Kitahara M, Yazawa Y. Swimming test for evaluating vestibular function in guinea pigs. Acta Otolaryngol Suppl (Stockh) 1994;510:20–3

Sawada J, Goto M, Sawa C, Watanabe H, Handa H. Transcriptional activation through the tetrameric complex formation of E4TF1 subunits. EMBO J 1994 Mar 15; 13(6):1396–402

Sawada J see **Savoysky E**

Sawada J see **Tanaka T**

Sawada J see **Teshima R**

Sawada K, Agata K, Yoshiki A, Eguchi G. A set of anti-crystallin monoclonal antibodies for detecting lens specificities: beta-crystallin as a specific marker for detecting lentoidogenesis in cultures of chicken lens epithelial cells. Jpn J Ophthalmol 1993;37(4):355–68

Sawada K, Malchesky PS, Guidubaldi JM, Sueoka A, Shimoyama T. In vitro evaluation of a relationship between human serum- or plasma-material interaction and polymer bulk hydroxyl and surface oxygen content. ASAIO J 1993 Oct-Dec;39(4):910–7

Sawada K see **Agata K**

Sawada K see **Kikkawa R**
Sawada K see **Koga T**
Sawada K see **Koizumi K**
Sawada K see **Koshimizu U**
Sawada K see **Sato N**
Sawada K see **Teramoto T**
Sawada K see **Yamazaki K**
Sawada K see **Yata Y**
Sawada M. [The beneficial effects of PG12 analogue (OP-41483-alpha-CD) on hepatic dysfunction after warm ischemic damage] Nippon Geka Gakkai Zasshi 1994 Feb; 95(2):83-93 (Eng. Abstr.) **(Jpn)**
Sawada M. [Coagulation and fibrinolysis systems in bronchoalveolar lavage fluid in irradiated lung of rabbits] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec; 31(12):1515-21 (Eng. Abstr.) **(Jpn)**
Sawada M, Azuma C, Hashimoto K, Noguchi S, Ozaki M, Saji F, Tanizawa O. Clonal analysis of human gynecologic cancers by means of the polymerase chain reaction. Int J Cancer 1994 Aug 15;58(4):492-6
Sawada M, Horiguchi Y, Abujiang P, Miyake N, Kitamura Y, Midorikawa O, Hiai H. Monoclonal antibodies to a zinc-binding protein of rat Paneth cells. J Histochem Cytochem 1994 Apr;42(4):467-72
Sawada M, Ichinose M, Ishikawa S, Sasayama Y. Calcitonin induces a decreased Na+ conductance in identified neurons of Aplysia. J Neurosci Res 1993 Oct 1;36(2):200-8
Sawada M, Itoh Y, Suzumura A, Marunouchi T. Expression of cytokine receptors in cultured neuronal and glial cells. Neurosci Lett 1993 Oct 1;160(2):131-4
Sawada M, Ogata M, Fujino Y, Hamaoka T. cDNA cloning of a novel protein tyrosine phosphatase with homology to cytoskeletal protein 4.1 and its expression in T-lineage cells. Biochem Biophys Res Commun 1994 Aug 30; 203(1):479-84
Sawada M, Shii J, Akedo H, Tanizawa O. An experimental model for ovarian tumor invasion of cultured mesothelial cell monolayer. Lab Invest 1994 Mar;70(3):333-8
Sawada M, Takada A, Takase S, Takada N. Effects of alcohol on the replication of hepatitis C virus. Alcohol Alcohol Suppl 1993;1B:85-90
Sawada M see **Hiramatsu M**
Sawada M see **Ichinose M**
Sawada M see **Ishihara S**
Sawada M see **Itoh S**
Sawada M see **Kimura T**
Sawada M see **Miki T**
Sawada M see **Morikawa K**
Sawada M see **Nakamura K**
Sawada M see **Shimizu H**
Sawada M see **Shintani T**
Sawada M see **Stefano GB**
Sawada M see **Suzumura A**
Sawada M see **Takase S**
Sawada M see **Ueda G**
Sawada M see **Umino T**
Sawada M see **Yago K**
Sawada M see **Yamaguchi S**
Sawada M see **Yamauchi H**
Sawada M see **Yanagawa Y**
Sawada MT see **Sawada H**
Sawada N see **Chiba H**
Sawada N see **Mori M**
Sawada N see **Sakamoto H**
Sawada N see **Satoh H**
Sawada N see **Ueno K**
Sawada R, Tsuboi S, Fukuda M. Differential E-selectin-dependent adhesion efficiency in sublines of a human colon cancer exhibiting distinct metastatic potentials. J Biol Chem 1994 Jan 14;269(2):1425-31
Sawada R see **Akami T**
Sawada S, Daimon H, Asakura S, Kawaguchi T, Yamatsu K, Furihata C, Matsushima T. Cumulative effects of chromosome aberrations and sister chromatid exchanges in rat liver induced in vivo by heterocyclic amines. Carcinogenesis 1994 Feb;15(2):285-90
Sawada S, Honda M, Niimura M. Molecular genetic analysis of the von Recklinghausen neurofibromatosis (NF1) gene using polymerase chain reaction-single strand conformation polymorphism (PCR-SSCP) method. J Dermatol 1994 May;21(5):294-300
Sawada S, Scarborough JD, Killeen N, Littman DR. A lineage-specific transcriptional silencer regulates CD4 gene expression during T lymphocyte development. Cell 1994 Jun 17;77(6):917-29
Sawada S, Takei M, Mitamura K. Soluble CD4/CD8 molecules in rheumatic disorders. Clin Immunol Immunopathol 1994 Aug;72(2):177-80 (44 ref.)
Sawada S, Tanaka H, Funakoshi M, Shindo M, Kono S, Ishiko T. Five year prospective study on blood pressure and maximal oxygen uptake. Clin Exp Pharmacol Physiol 1993 Jul-Aug;20(7-8):483-7
Sawada S, Tanigawa N, Kobayashi M, Morioka N, Kotani K, Senda T, Okuda Y, Ohta Y. Treatment of Takayasu's aortitis with self-expanding metallic stents (Gianturco stents) in two patients. Cardiovasc Intervent Radiol 1994 Mar-Apr;17(2):102-5
Sawada S see **Aiso M**
Sawada S see **Fujiwara K**
Sawada S see **Hironaka T**
Sawada S see **Horikoshi A**
Sawada S see **Iizuka Y**
Sawada S see **Iwamiya T**
Sawada S see **Killeen N**
Sawada S see **Kobayashi M**
Sawada S see **Matsukawa Y**
Sawada S see **Mitsumori K**
Sawada S see **Ohashi H**
Sawada S see **Ohno-Shosaku T**
Sawada S see **Tanaka K**
Sawada S see **Tauchi H**
Sawada S see **Tomita Y**
Sawada S see **Watanabe H**
Sawada S see **Yamamoto C**
Sawada S see **Yasunaga M**
Sawada SG, Allman KC, Muzik O, Beanlands RS, Wolfe ER Jr, Gross M, Fig L, Schwaiger M. Positron emission tomography detects evidence of viability in rest technetium-99m sestamibi defects. J Am Coll Cardiol 1994 Jan;23(1):92-8
Sawada T. [Intracerebral hemorrhage: clinical features] Nippon Rinsho 1993 Dec;51 Suppl:3-15 (25 ref.) **(Jpn)**
Sawada T. ['Locked-in' syndrome] Nippon Rinsho 1993 Dec; 51 Suppl:558-63 (18 ref.) **(Jpn)**
Sawada T. [Clinical studies of subcortical hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:169-73 (17 ref.) **(Jpn)**
Sawada T. Parental anxiety and neuroblastoma screening of infants [comment] Pediatr Hematol Oncol 1994 Mar-Apr; 11(2):139-40. Comment on: Pediatr Hematol Oncol 1994 Mar-Apr;11(2):157-63.
Sawada T, Asada M, Mori J. Effects of single and repeated administration of prostaglandin F2 alpha on secretion of testosterone by male rats. Prostaglandins 1994 May; 47(5):345-52
Sawada T, Ho JJ, Chung YS, Sowa M, Kim YS. E-selectin binding by pancreatic tumor cells is inhibited by cancer sera. Int J Cancer 1994 Jun 15;57(6):901-7
Sawada T, Kato Y, Kobayashi H, Hashimoto Y, Watanabe T, Sugiyama Y, Iwasaki S. A fluorescent probe and a photoaffinity labeling reagent to study the binding site of maytansine and rhizoxin on tubulin. Bioconjug Chem 1993 Jul-Aug;4(4):284-9
Sawada T, Koike K, Kanda Y, Sakamoto Y, Nohara A, Ohmichi M, Hirota K, Miyake A. In vitro effects of CINC/gro, a member of the interleukin-8 family, on hormone secretion by rat anterior pituitary cells. Biochem Biophys Res Commun 1994 Jul 15;202(1):155-60
Sawada T, Koike K, Sakamoto Y, Nohara A, Kanda Y, Zhang ZX, Ohmichi M, Yamaguchi M, Hirota K, Miyake A. In vitro effects of CINC/gro, a member of the interleukin-8 family, on interleukin-6 secretion by rat posterior pituitary cells. Biochem Biophys Res Commun 1994 Apr 29; 200(2):742-8
Sawada T, Tamada H, Mori J. Secretion of testosterone and epidermal growth factor in mice with oligozoospermia caused by doxorubicin hydrochloride. Andrologia 1994 May-Jun;26(3):151-3
Sawada T see **Ando H**
Sawada T see **Fujikura Y**
Sawada T see **Fujita K**
Sawada T see **Hosoi H**
Sawada T see **Inoue F**
Sawada T see **Itami C**
Sawada T see **Kanda Y**
Sawada T see **Katsuka Y**
Sawada T see **Kawamoto E**
Sawada T see **Kazui S**
Sawada T see **Kido G**
Sawada T see **Kimura W**
Sawada T see **Koike K**
Sawada T see **Kotani H**
Sawada T see **Kuriyama Y**
Sawada T see **Maeda K**
Sawada T see **Matsui I**
Sawada T see **Matsumoto H**
Sawada T see **Matsuo S**
Sawada T see **Matsushita K**
Sawada T see **Miyakawa I**
Sawada T see **Miyashita K**
Sawada T see **Morishita N**
Sawada T see **Murata S**
Sawada T see **Nagatsuka K**
Sawada T see **Nishiki T**
Sawada T see **Ohmichi M**
Sawada T see **Okuda Y**
Sawada T see **Oya M**
Sawada T see **Pathanasophon P**
Sawada T see **Pluznik DH**
Sawada T see **Sakurai H**
Sawada T see **Shikata A**
Sawada T see **Shimotake T**
Sawada T see **Takeuchi Y**
Sawada T see **Takizawa N**
Sawada T see **Tanaka Y**
Sawada T see **Umemoto M**
Sawada T see **Wada N**
Sawada T see **Watarai M**
Sawada T see **Yamagata S**
Sawada T see **Yamagishi S**
Sawada T see **Yamashita Y**
Sawada T see **Yasaka M**
Sawada T see **Yashiro M**
Sawada T see **Yoshioka H**
Sawada U see **Suzuki K**
Sawada Y. Pressure developed under pressure garment. Br J Plast Surg 1993 Sep;46(6):538-41
Sawada Y. A method of recording and objective assessment of hypertrophic burn scars. Burns 1994 Feb;20(1):76-8
Sawada Y. Reproducible increases in blood pressure during intermittent noise exposure: underlying haemodynamic mechanisms specific to passive coping. Eur J Appl Physiol 1993;67(4):367-74
Sawada Y. Alterations in pressure under elastic bandages: experimental and clinical evaluation. J Dermatol 1993 Dec; 20(12):767-72
Sawada Y, Hatayama I, Sone K. Release of Ofloxacin from silicone gel sheet. Br J Plast Surg 1993 Oct;46(7):576-9
Sawada Y, Hatayama I, Sone K. The relationship between time of application of prostaglandin E1 and improved flap survival. Br J Plast Surg 1993 Oct;46(7):580-1
Sawada Y, Ohkubo T, Kudo M, Sugawara K. Concentration of orally administered antimicrobial agent in burn scar tissue, granulation tissue, normal skin and serum. Burns 1993 Dec;19(6):529-30
Sawada Y, Ohkubo T, Kudoh M, Sugawara K, Otani K, Sasaki J. An evaluation of a new lactic acid polymer drug delivery system: a preliminary report. Br J Plast Surg 1994 Apr; 47(3):158-61
Sawada Y, Rasková J, Fujinaga K, Raska K Jr. Identification of functional domains of adenovirus tumor-specific transplantation antigen in types 5 and 12 by viable viruses carrying chimeric E1A genes. Int J Cancer 1994 May 15; 57(4):598-603
Sawada Y, Shintaku H, Nakajima T, Imamura T, Tsubakio Y, Iwamura C, Isshiki G, Ohura T. Oral administration of liposomally entrapped tetrahydrobiopterin. Adv Exp Med Biol 1993;338:271-2
Sawada Y, Sugawara M, Hatayama I, Sone K. A study of topical and systemic prostaglandin E1 and survival of experimental skin flaps. Br J Plast Surg 1993 Dec; 46(8):670-2
Sawada Y see **Aoyama T**
Sawada Y see **Ichikawa M**
Sawada Y see **Imamura T**
Sawada Y see **Ito K**
Sawada Y see **Kawakami J**
Sawada Y see **Kinugawa T**
Sawada Y see **Kuroe K**
Sawada Y see **Miyauchi S**
Sawada Y see **Ogawa M**
Sawada Y see **Ohshima N**
Sawada Y see **Ohtani M**
Sawada Y see **Sasaki S**
Sawada Y see **Shintaku H**
Sawada Y see **Tanaka G**
Sawada Y see **Tanaka N**
Sawada Y see **Uekado Y**
Sawada Y see **Yamada Y**
Sawadogo M see **Lu T**
Sawadogo M see **Sirito M**
Sawadogo M see **Szentirmay MN**
Sawae Y see **Misumi H**
el-Sawaf EM see **Wassif OM**
Sawaf HM see **Depondt J**
Sawaf MH see **Feghali-Assaly M**
Sawaf MH see **Ouhayoun JP**
Sawafuji M, Kakizaki T, Yamamoto T, Kikuchi K, Kobayashi K, Ito K. [A case of cervical teratoma in adult] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2220-3 (Eng. Abstr.) **(Jpn)**
Sawafuji M see **Kato R**
Sawafuji M see **Kawamura M**
Sawafuji M see **Kobayashi T**
Sawafuji M see **Nakamura H**
Sawaguchi K see **Minamoto T**
Sawaguchi S, Yue BY, Fukuchi T, Iwata K, Kaiya T. Age-related changes of sulfated proteoglycans in the human lamina cribrosa. Curr Eye Res 1993 Aug; 12(8):685-92
Sawaguchi S, Yue BY, Kawa JE, Chang IL, Twining SS, Meberg B. Lysosomal enzyme and inhibitor levels in the human trabecular meshwork. Invest Ophthalmol Vis Sci 1994 Jan;35(1):251-61
Sawaguchi S see **Fukuchi T**
Sawaguchi S see **Shirakashi M**
Sawaguchi S see **Tosaka Y**
Sawaguchi S see **Watanabe J**
Sawaguchi T, Goldman-Rakic PS. The role of D1-dopamine receptor in working memory: local injections of dopamine antagonists into the prefrontal cortex of rhesus monkeys performing an oculomotor delayed-response task. J Neurophysiol 1994 Feb;71(2):515-28
Sawaguchi Y see **Saito H**
Sawahata T see **Otsuka M**
Sawai ET, Baur A, Struble H, Peterlin BM, Levy JA, Cheng-Mayer C. Human immunodeficiency virus type 1 Nef associates with a cellular serine kinase in T lymphocytes. Proc Natl Acad Sci U S A 1994 Feb 15; 91(4):1539-43
Sawai ET, Rasmussen G, Butel JS. Construction of SV40 deletion mutants and delimitation of the binding domain for heat shock protein to the amino terminus of large T-antigen. Virus Res 1994 Mar;31(3):367-78
Sawai H see **Kirisits MJ**

Sawai H see **Kunz HW**
Sawai H see **Ogawa K**
Sawai H see **Salgar SK**
Sawai H see **Seki J**
Sawai H see **Shinozuka K**
Sawai H see **Watanabe M**
Sawai K, Takahashi T, Suzuki H. New trends in surgery for gastric cancer in Japan. J Surg Oncol 1994 Aug;56(4):221–6
Sawai K see **Hagiwara A**
Sawai K see **Kitamura K**
Sawai K see **Mihara K**
Sawai N, Okada T, Sato R, Sawai Y, Hashimoto A, Takahashi N. [A case of Behcet disease with coronary aneurysm, aortic valve insufficiency, and abdominal aortic aneurysm] Nippon Naika Gakkai Zasshi 1993 Jul 10;82(7):1105–6 **(Jpn)**
Sawai N see **Shiohara M**
Sawai S, Shimono A, Wakamatsu Y, Palmes C, Hanaoka K, Kondoh H. Defects of embryonic organogenesis resulting from targeted disruption of the N-myc gene in the mouse. Development 1993 Apr;117(4):1445–55
Sawai S see **Chiba W**
Sawai S see **Funatsu T**
Sawai S see **Hanawa T**
Sawai T, Yoshimoto M, Kinoshita E, Baba T, Matsumoto T, Tsuji Y, Fukuda S, Harada N, Niikawa N. Case of 46,XX/47,XY, +21 chimerism in a newborn infant with ambiguous genitalia. Am J Med Genet 1994 Feb 15; 49(4):428–30
Sawai T see **Ando Y**
Sawai T see **Fukazawa H**
Sawai T see **Hayashi M**
Sawai T see **Ikeda S**
Sawai T see **Imaizumi M**
Sawai T see **Matsumoto T**
Sawai T see **Morinaga M**
Sawai T see **Nukaga M**
Sawai T see **Satoh K**
Sawai T see **Tagawa Y**
Sawai T see **Tamaki M**
Sawai T see **Watanabe H**
Sawai T see **Yamaguchi A**
Sawai Y see **Hosomi N**
Sawai Y see **Katsuda T**
Sawai Y see **Kosaka H**
Sawai Y see **Kuriyama K**
Sawai Y see **Nagasaka A**
Sawai Y see **Sawai N**
Sawairi S see **Fujiu M**
Sawairi S see **Tanaka H**
Sawairi S see **Watanabe J**
Sawaishi Y see **Hayasaka K**
Sawaishi Y see **Himoro M**
Sawaishi Y see **Ishida A**
Sawaki L see **Leite HP**
Sawaki M, Hattori T, Niwa H. [Forward masking of transiently evoked otoacoustic emissions] Nippon Jibiinkoka Gakkai Kaiho 1994 Apr;97(4):688–95 (Eng. Abstr.) **(Jpn)**
Sawaki M see **Kita E**
Sawaki M see **Maeda K**
Sawaki M see **Mori M**
Sawaki M see **Takeuchi S**
Sawaki S, Furukawa Y, Inoue Y, Oguchi T, Chiba S. Selective inhibition by E4080, a novel bradycardic agent, of positive chronotropic responses to norepinephrine in isolated dog hearts. Eur J Pharmacol 1993 Dec 7;250(2):253–9
Sawaki S, Watanabe H, Shin T, Kubota T, Komiyama S, Umezaki T, Nahm I. A trial of individual dose intensity and relative performance factors in tegafur maintenance chemotherapy for head and neck cancer. Eur Arch Otorhinolaryngol 1993;250(7):408–11
Sawaki S see **Inoue Y**
Sawaki S see **Mochimatsu I**
Sawaki S see **Ren LM**
Sawaki S see **Tsukuda M**
Sawaki Y see **Takagi K**
Sawaki Y see **Ueda M**
el-Sawalhi MM see **Ismail NA**
Sawalies D see **Kuhlmann T**
Sawami H see **Matsushita M**
Sawami H see **Ohana M**
Sawamoto K, Okano H, Kobayakawa Y, Hayashi S, Mikoshiba K, Tanimura T. The function of argos in regulating cell fate decisions during Drosophila eye and wing vein development. Dev Biol 1994 Jul;164(1):267–76
Sawamoto S, Nomoto H, Yamada K, Kawashima R, Makino K, Nakagome K, Takei T, Mizobe M, Ohta K, Mano K. [A case of marked eosinophilia in peripheral blood induced by rhGM-CSF] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31(12):1560–5 (Eng. Abstr.) **(Jpn)**
Sawamura A see **Funakoshi M**
Sawamura A see **Toge T**
Sawamura D see **Mitsuhashi Y**
Sawamura D see **Tamai K**
Sawamura K, Watanabe TK, Yamamoto MT. Hybrid lethal systems in the Drosophila melanogaster species complex. Genetica 1993;88(2–3):175–85
Sawamura K see **Ohta M**
Sawamura M, Li N, Nara Y, Yamori Y. Proliferative effect of mevalonate metabolites other than isoprenoids on cultured vascular smooth muscle cells. Clin Exp Pharmacol Physiol 1993 Jul–Aug;20(7–8):509–14
Sawamura M, Yamaguchi S, Murakami H, Amagai H, Matsushima T, Tamura J, Naruse T, Tsuchiya J. Multiple autoantibody production in a patient with splenic lymphoma. Ann Hematol 1994 May;68(5):251–4
Sawamura M see **Matsumoto M**
Sawamura M see **Matsushima T**
Sawamura M see **Minemura N**
Sawamura M see **Tamura J**
Sawamura M see **Uchiumi H**
Sawamura R, Fernandes MI, Troncon LE. Alterações da permeabilidade intestinal em crianças. Arq Gastroenterol 1994 Jan–Mar;31(1):30–8 (63 ref.) (Eng. Abstr.) **(Por)**
Sawamura S see **Yamamoto-Osaki T**
Sawamura T, Hosoi Y, Umemoto T, Yamada T, Fuwa S, Ishikawa M. [Surgical removal of right atrial myxoma in the elderly] Kyobu Geka 1994 Aug;47(9):752–4 (Eng. Abstr.) **(Jpn)**
Sawamura T, Nakada T, Sasagawa I, Yamaguchi T, Suzuki Y, Iijima Y. Imaging studies on acute focal bacterial nephritis. Int Urol Nephrol 1993;25(3):221–8
Sawamura T, Takiya H, Yamada T, Sugimoto H, Kawai H. [A case of cardiac angiosarcoma with a pseudoaneurysm formed in the right coronary artery] Kyobu Geka 1994 Jul;47(7):565–8 (Eng. Abstr.) **(Jpn)**
Sawamura T see **Sasagawa I**
Sawamura T see **Shiraki T**
Sawamura Y see **Cheng K**
Sawamura Y see **Diraz A**
Sawamura Y see **Murata J**
Sawamura Y see **Nishihira J**
Sawamura Y see **Tada M**
Sawamura Y see **Takahashi A**
Sawanishi H see **Muramatsu H**
Sawanishi K see **Muso E**
Sawano M see **Jyoujima Y**
Sawano M see **Kai N**
Sawanobori T see **Fan Z**
Sawanobori T see **Furukawa T**
Sawanobori T see **Hirano Y**
Sawanobori T see **Hiraoka M**
Sawanobori T see **Nitta J**
Sawanobori T see **Sakurabayashi T**
Sawanobori T see **Sunami A**
Sawanpanyalert P, Ungchusak K, Thanprasertsuk S, Akarasewi P. HIV-1 seroconversion rates among female commercial sex workers, Chiang Mai, Thailand: a multi cross-sectional study. AIDS 1994 Jun;8(6):825–9
Sawant D, Moghissi K. Management of unresectable oesophageal cancer: a review of 537 patients. Eur J Cardiothorac Surg 1994;8(3):113–6; discussion 117
Sawant KK, Murthy RS. In vivo evaluation of polyisobutylcyanoacrylate microparticles containing fluorouracil. Pharmazie 1993 Oct;48(10):783–4
Sawant MS see **Patel JC**
Sawant PD, Nanivadekar SA, Kanakia RR, Rajagopalan K, Desai DC, Deodhar KP, Nadkarni SP. Association of multiple gastric carcinoids with adenomas. Indian J Gastroenterol 1994 Jul;13(3):105–6
Sawant PD see **Chopda NM**
Sawant PD see **Kanakia RR**
Sawant PD see **Satarkar RP**
Sawant-Mane S, Estep A 3rd, Koski CL. Antibody of patients with Guillain–Barré syndrome mediates complement-dependent cytolysis of rat Schwann cells: susceptibility to cytolysis reflects Schwann cell phenotype. J Neuroimmunol 1994 Jan;49(1–2):145–52
Sawar O, Inman C, Jaffray DC. We could not see the wood for the tree. Injury 1993 Aug;24(7):491–3
Sawara S see **Serikawa S**
Sawaragi I see **Takashima M**
Saward L see **Zahradka P**
Sawaryn T, Dobosz J, Beniowski M, Dziambor AP, Machalska M, Hartleb Z. Endogenna śpiączka wątrobowa w przebiegu wirusowego zapalenia wątroby leczona arterializacją krwi wrotnej. Pol Tyg Lek 1993 Mar 15–29; 48(11–13):284–6 (Eng. Abstr.) **(Pol)**
Sawaryn T see **Wiczkowski A**
Sawasaki M see **Yasuura K**
Sawasaki T see **Ueda K**
Sawasdikosol S see **Chouchane L**
Sawase K see **Kobayashi K**
Sawase K see **Yogi Y**
Sawashita J see **Takeda A**
Sawata S, Shimayama T, Komiyama M, Kumar PK, Nishikawa S, Taira K. Enhancement of the cleavage rates of DNA-armed hammerhead ribozymes by various divalent metal ions. Nucleic Acids Res 1993 Dec 11;21(24):5656–60
Sawataishi J see **Mineura K**
Sawatani M, Ono A, Kohno K, Kawashima T, Taniguchi Y, Ikegami H, Usui M, Kurimoto M. [Enzyme-linked immunosorbent assay for the quantification of Cry j I and Cry j II] Arerugi 1994 Mar;43(3):467–73 (Eng. Abstr.) **(Jpn)**
Sawatari K see **Imai Y**
Sawatari K see **Kawata H**
Sawatari K see **Mashimoto H**
Sawatari K see **Misumi H**
Sawatari K see **Nonoyama M**
Sawatari K see **Seo K**
Sawatari K see **Uchita S**
Sawatari K see **Uwabe K**
Sawatari S see **Kawamoto H**
Sawatari S see **Miwa C**
Sawatzki G see **Thurl S**
Sawatzki R, Lehmann K, Lück PC. Gibt es noch Flecktyphus? Importiertes Zeckenbissfieber—Differentialdiagnose einer fieberhaften Exanthemkrankheit. Z Arztl Fortbild (Jena) 1994 Jan;88(1):49–53 **(Ger)**
Sawatzky G, Wiest PP. Low frequency cauterization. Endosc Surg Allied Technol 1993 Oct–Dec;1(5–6):314–6
Sawatzky JE, MacDonald MM. Challenges to achieving quality care: efficiency, effectiveness and beneficence. Int Nurs Rev 1994 Jan–Feb;41(1):27–31, 22
Saway PA see **Cannon GW**
Sawaya JI. Does lone atrial fibrillation constitute a risk of embolization, and how should we manage it? J Med Liban 1992;40(2):117
Sawaya KL see **Feldmann E**
Sawaya ME. Biochemical mechanisms regulating human hair growth. Skin Pharmacol 1994;7(1–2):5–7 (7 ref.)
Sawaya MR, Pelletier H, Kumar A, Wilson SH, Kraut J. Crystal structure of rat DNA polymerase beta: evidence for a common polymerase mechanism. Science 1994 Jun 24;264(5167):1930–5
Sawaya MR see **Pelletier H**
Sawaya PL, Luse DS. Two members of the HNF-3 family have opposite effects on a lung transcriptional element; HNF-3 alpha stimulates and HNF-3 beta inhibits activity of region I from the Clara cell secretory protein (CCSP) promoter. J Biol Chem 1994 Sep 2;269(35):22211–6
Sawaya R, Breneman JC. Design of a cap for radioshielding during treatment with interstitial 125I brain implants. J Neurooncol 1993 Jun;16(3):233–4
Sawaya R, Rayford A, Kono S, Ang KK, Feng Y, Stephens LC, Rao JS. Plasminogen activator inhibitor-1 in the pathogenesis of delayed radiation damage in rat spinal cord in vivo. J Neurosurg 1994 Sep;81(3):381–7
Sawaya R, Rayford A, Kono S, Ang KK, Feng Y, Stephens LC, Rao JS. Elevated levels of plasminogen activators in the pathogenesis of delayed radiation damage in rat cervical spinal cord in vivo. Radiat Res 1994 Jun;138(3):386–91
Sawaya R, Tofilon PJ, Mohanam S, Ali-Osman F, Liotta LA, Stetler-Stevenson WG, Rao JS. Induction of tissue-type plasminogen activator and 72-kDa type-IV collagenase by ionizing radiation in rat astrocytes. Int J Cancer 1994 Jan 15;56(2):214–8
Sawaya R see **Crutchfield JS**
Sawaya R see **Kono S**
Sawaya R see **Pillay PK**
Sawaya R see **Rao JS**
Sawaya R see **Yamamoto M**
Sawayama T see **Tabuchi H**
Sawaynagi Y see **Yamauchi T**
Sawazaki K, Yasuda T, Nadano D, Iida R, Takeshita H, Uchide K, Kishi K. Deoxyribonuclease I (DNase I) typing from semen stains: low enzyme activity in vaginal fluids does not interfere with seminal DNase I typing from mixture stains. J Forensic Sci 1993 Sep;38(5):1051–62
Sawazaki K see **Takeshita H**
Sawazaki K see **Tenjo E**
Sawazaki K see **Yasuda T**
Sawazaki M see **Itoh T**
Sawazaki M see **Yasuura K**
Sawazaki S, Salem N Jr, Kim HY. Lipoxygenation of docosahexaenoic acid by the rat pineal body. J Neurochem 1994 Jun;62(6):2437–47
Sawazaki T see **Mizuguchi G**
Sawcer D see **Lowe NJ**
Sawchak ST see **Krucoff MW**
Sawchak ST see **Veldkamp RF**
Sawchenko PE, Arias CA, Mortrud MT. Local tetrodotoxin blocks chronic stress effects on corticotropin-releasing factor and vasopressin messenger ribonucleic acids in hypophysiotropic neurons. J Neuroendocrinol 1993 Aug; 5(4):341–8
Sawchenko PE see **Cameron VA**
Sawchenko PE see **Chan RK**
Sawchenko PE see **Cunningham ET Jr**
Sawchenko PE see **Ericsson A**
Sawchenko PE see **Petraglia F**
Sawchenko PE see **Potter E**
Sawchuk AP. Aortoiliac occlusive disease: a simple noninvasive method to determine significance. J Surg Res 1994 Sep;57(3):427–32
Sawchuk AP, Unthank JL, Davis TE, Dalsing MC. A prospective, in vivo study of the relationship between blood flow hemodynamics and atherosclerosis in a hyperlipidemic swine model. J Vasc Surg 1994 Jan;19(1):58–63; discussion 63–4
Sawchuk AP see **Cikrit DF**
Sawchuk AP see **Dalsing MC**
Sawchuk MA see **Hossain MZ**
Sawchuk RJ see **Abdennebi EH**
Sawchuk RJ see **Oberle RL**
Sawchuk RJ see **Wang Y**
Sawchuk S see **McLellan J**
Sawchuk TJ, Turner TT. Restoration of spermatogenesis and subsequent fertility by direct intratesticular hormonal therapy. J Urol 1993 Dec;150(6):1997–2001
Sawczuk I see **Seaman E**
Sawczuk I see **Seaman EK**
Sawczuk IS see **Goluboff ET**
Sawczuk IS see **Kennedy WA 2nd**

Sawczuk IS see **Kirsch AJ**
Sawczuk IS see **Petrylak DP**
Sawdey M see **Loskutoff DJ**
Sawdey M see **Schneiderman J**
Säwe U see **Holmbäck AM**
Säwe U see **Sachs DP**
Sawecka J, Strzyga P. Rozpoznawanie hemofilii A metodami biologii molekularnej. Pol Arch Med Wewn 1993 Aug; 90(2):150–7 (32 ref.) **(Pol)**
Saweri A, Dakulala P, Tuck RR, Naraqi S. Multiple sclerosis: report of a case in a Papua New Guinean.
P N G Med J 1993 Mar;36(1):53–5
Saweri A see **Lalloo D**
Sawers G see **Kaiser M**
Sawers G see **Suppmann B**
Sawers JS see **Evans JR**
Sawetawan C, Bruns ES, Prins GS. Improvement of post–thaw sperm motility in poor quality human semen. Fertil Steril 1993 Oct;60(4):706–10
Sawetawan C, Milewich L, Word RA, Carr BR, Rainey WE. Compartmentalization of type I 17 beta–hydroxysteroid oxidoreductase in the human ovary.
Mol Cell Endocrinol 1994 Mar;99(2):161–8
Sawetawan C see **Rainey WH**
Sawhney AS, Pathak CP, Hubbell JA. Interfacial photopolymerization of poly(ethylene glycol)–based hydrogels upon alginate–poly(l–lysine) microcapsules for enhanced biocompatibility. Biomaterials 1993 Oct; 14(13):1008–16
Sawhney AS, Pathak CP, van Rensburg JJ, Dunn RC, Hubbell JA. Optimization of photopolymerized bioerodible hydrogel properties for adhesion prevention.
J Biomed Mater Res 1994 Jul;28(7):831–8
Sawhney AS see **Hill–West JL**
Sawhney IM, Bansal SK, Upadhyay PK, Chopra JS. Evoked potentials in hereditary spastic paraplegia.
Ital J Neurol Sci 1993 Sep;14(6):425–8
Sawhney IM see **Binnie CD**
Sawhney KN see **Kohn H**
Sawhney RS, Bone RC. Endotoxin alters the expression of extracellular matrix proteins by cultured endothelial cells. Cell Mol Biol Res 1993;39(6):589–99
Sawhney S see **Jain R**
Sawhney S see **Ponsot Y**
el Sawi M see **George CD**
Sawicka A see **Midro AT**
Sawicka B. Owady–szkodniki sanitarne jako przenosiciele patogennych mikroorganizmów w obiektach służby zdrowia. Przegl Epidemiol 1993;47(4):451–7 **(Pol)**
Sawicka J see **Gąsiorowski K**
Sawicka JM see **Lee PC**
Sawicka T, Wilk M, Tautt J. Porównawcza ocena aktywności lipazy w preparatach farmaceutycznych. Pol Tyg Lek 1991 Aug 5–19;46(32–34):625–7 (Eng. Abstr.) **(Pol)**
Sawicka–Grzelak A, Szymanowska A, Młynarczyk A, Młynarczyk G. Wytwarzanie stafylokinazy i hemolizyn przez gronkowce koagulazo–ujemne.
Med Dosw Mikrobiol 1993;45(1):7–10 (Eng. Abstr.) **(Pol)**
Sawicka–Grzelak A see **Młynarczyk A**
Sawicka–Grzelak A see **Młynarczyk G**
Sawicka–Grzelak A see **Szymanowska A**
Sawicki A. Pooperacyjna niedoczynność przytarczyc: bezpośredni okres okołooperacyjny. Pol Tyg Lek 1991 Oct 28–Nov 4;46(43–44):807–10 (Eng. Abstr.) **(Pol)**
Sawicki A. Pooperacyjna niedoczynność przytarczyc: długotrwała obserwacja i leczenie. Pol Tyg Lek 1991 Oct 28–Nov 4;46(43–44):811–3 (Eng. Abstr.) **(Pol)**
Sawicki A. Pooperacyjna niedoczynność przytarczyc: niebezpieczeństwo powikłań. Pol Tyg Lek 1991 Oct 28–Nov 4;46(43–44):815–7 (Eng. Abstr.) **(Pol)**
Sawicki A. Miejsce kalcytoniny w leczeniu osteoporozy.
Pol Tyg Lek 1993 Nov;48 Suppl 3:58–60 (12 ref.) **(Pol)**
Sawicki A see **Szulc P**
Sawicki A see **Tolloczko T**
Sawicki DL, Sawicki SG. Alphavirus positive and negative strand RNA synthesis and the role of polyproteins in formation of viral replication complexes.
Arch Virol Suppl 1994;9:393–405 (28 ref.)
Sawicki DL see **Wang YF**
Sawicki G see **Janiak M**
Sawicki J see **Felice PV**
Sawicki M see **Sznajderman M**
Sawicki MP see **Eubanks PJ**
Sawicki P. Guidelines for management of hypertension. Metabolic effects of drug treatment exaggerated [letter; comment] BMJ 1994 Mar 26;308(6932):855. Comment on: BMJ 1994 Feb 12;308(6926):470.
Sawicki PT, Didjurgeit U, Mühlhauser I, Bender R, Heinemann L, Berger M. Smoking is associated with progression of diabetic nephropathy. Diabetes Care 1994 Feb;17(2):126–31
Sawicki PT, Didjurgeit U, Mühlhauser I, Berger M. Behaviour therapy versus doctor's anti–smoking advice in diabetic patients. J Intern Med 1993 Oct;234(4):407–9
Sawicki PT, Mühlhauser I, Berger M. Captopril, blood pressure, and diabetic nephropathy [letter] JAMA 1994 Oct 5;272(13):1005
Sawicki PT, Mühlhauser I, Didjurgeit U, Berger M. Improvement of hypertension care by a structured treatment and teaching programme. J Hum Hypertens 1993 Dec;7(6):571–3
Sawicki PT see **Mühlhauser I**
Sawicki SG see **Sawicki DL**
Sawicki SG see **Wang YF**
Sawicki V see **Jensen DR**
Sawicki VS see **Neville MC**
Sawielajc K see **Balcar–Boroń A**
Sawilowsky S see **Blair RC**
Sawin CF see **Krutz RW Jr**
Sawin KE, Mitchison TJ. Microtubule flux in mitosis is independent of chromosomes, centrosomes, and antiparallel microtubules. Mol Biol Cell 1994 Feb;5(2):217–26
Sawin LL see **DiBona GF**
Sawin R, Hatch E, Schaller R, Tapper D. Limited surgery for lower–segment Hirschsprung's disease. Arch Surg 1994 Sep;129(9):920–4; discussion 924–5
Sawin RS, Schaller RT, Tapper D, Morgan A, Cahill J. Early recognition of neonatal abdominal wall necrotizing fasciitis. Am J Surg 1994 May;167(5):481–4
Sawin RS see **Geiduschek JM**
Sawin SW see **Lessey BA**
Sawin VL see **Bickham JW**
Sawiris GP, Sydiskis RJ, Bashirelahi N. Hormonal modulation of herpes simplex virus replication in a mouse neuroblastoma cell line. J Clin Lab Anal 1994;8(3):135–9
Sawitsky A see **Siegal FP**
Sawitzky D, Voigt A, Habermehl KO. A peptide–model for the heparin–binding property of pseudorabies virus glycoprotein III. Med Microbiol Immunol (Berl) 1993 Dec; 182(6):285–92
Sawka CA see **Haw R**
Sawle G see **Lindvall O**
Sawle G see **Wiles CM**
Sawle GV, Burn DJ, Morrish PK, Lammertsma AA, Snow BJ, Luthra S, Osman S, Brooks DJ. The effect of entacapone (OR–611) on brain [18F]–6–L–fluorodopa metabolism: implications for levodopa therapy of Parkinson's disease. Neurology 1994 Jul;44(7):1292–7
Sawle GV, Lees AJ, Hymas NF, Brooks DJ, Frackowiak RS. The metabolic effects of limbic leucotomy in Gilles de la Tourette syndrome. J Neurol Neurosurg Psychiatry 1993 Sep;56(9):1016–9
Sawle GV, Playford ED, Burn DJ, Cunningham VJ, Brooks DJ. Separating Parkinson's disease from normality. Discriminant function analysis of fluorodopa F 18 positron emission tomography data. Arch Neurol 1994 Mar; 51(3):237–43
Sawle GV see **Bartenstein PA**
Sawle GV see **Burn DJ**
Sawle GV see **Playford ED**
Sawle GV see **Turjanski N**
Sawlivich WB see **Lopez MF**
Sawmiller DR, Linden J, Berne RM. Effects of xanthine amine congener on hypoxic coronary resistance and venous and epicardial adenosine concentrations. Cardiovasc Res 1994 May;28(5):604–9
Sawoday B see **Schreiner T**
Sawrey DK, Keith JR, Backes RC. Place learning by three vole species (Microtus ochrogaster, M. montanus, and M. pennsylvanicus) in the Morris swim task.
J Comp Psychol 1994 Jun;108(2):179–88
Sawroop K see **Bhatnagar A**
Sawtell M see **Dennis J**
Sawtell NM see **Bolovan CA**
Sawtell PA see **Pinkey JH**
Sawutz DG, Salvino JM, Doile RE, Casiano F, Ward SJ, Houck WT, Faunce DM, Douty BD, Baizman E, Awad MM, et al. The nonpeptide WIN 64338 is a bradykinin B2 receptor antagonist. Proc Natl Acad Sci U S A 1994 May 24;91(11):4693–7
Sawutz DG, Salvino JM, Seoane PR, Douty BD, Houck WT, Bobko MA, Doleman MS, Dolle RE, Wolfe HR. Synthesis, characterization, and conformational analysis of the D/L–Tic7 stereoisomers of the bradykinin receptor antagonist D–Arg0[Hyp3,Thi5,D–Tic7,Oic8]bradykinin.
Biochemistry 1994 Mar 8;33(9):2373–9
Sawutz DG see **Dolle RE**
Sawutz DG see **Marceau F**
Sawutz DG see **Regoli D**
el Sawy IH see **Gadomski AM**
el–Sawy M see **Assaad–Khalil SH**
el–Sawy MF see **Barakat R**
el–Sawy MF see **el–Magdoub A**
Sawyer A see **Brook MG**
Sawyer A see **Tebbs SE**
Sawyer AM see **Foo TK**
Sawyer AM see **Stewart IJ**
Sawyer B, Elenbogen G, Rao KC, O'Brien P, Zenz DR, Lue–Hing C. Bacterial aerosol emission rates from municipal wastewater aeration tanks.
Appl Environ Microbiol 1993 Oct;59(10):3183–6
Sawyer B see **Westwood N**
Sawyer BD see **Shannon HE**
Sawyer BM, Westwood NB, Pearson TC. Circulating megakaryocytic progenitor cells in patients with primary thrombocythaemia and reactive thrombocytosis: results using a serum–deprived culture assay and a positive detection technique. Eur J Haematol 1994 Aug; 53(2):108–13
Sawyer C see **Fetzer S**
Sawyer D. Economic and social consequences of malaria in new colonization projects in Brazil. Soc Sci Med 1993 Nov; 37(9):1131–6
Sawyer D see **McLarnon JG**
Sawyer DE see **Shanberg AM**
Sawyer DM. What do Canadian MDs think about euthanasia? An update following the CMA annual meeting [see comments] Can Med Assoc J 1994 Feb 1;150(3):395–7. Comment in: Can Med Assoc J 1994 Aug 1;151(3):267.
Sawyer DO see **Castilla RE**
Sawyer DT see **Kang C**
Sawyer EH, Clanton TL. Improved pulmonary function and exercise tolerance with inspiratory muscle conditioning in children with cystic fibrosis. Chest 1993 Nov;104(5):1490–7
Sawyer GJ, Dalchau R, Fabre JW. Indirect T cell allorecognition: a cyclosporin A resistant pathway for T cell help for antibody production to donor MHC antigens. Transpl Immunol 1993;1(1):77–81
Sawyer J see **Donnelly N**
Sawyer JK see **Wolfe MS**
Sawyer JR, Goosen LS, Stine KC, Thomas JR. Telomere fusion as a mechanism for the progressive loss of the short arm of chromosome 11 in an anaplastic Wilms' tumor. Cancer 1994 Jul 15;74(2):767–73
Sawyer JR, Jones E, Hawks FF, Quirk JG Jr, Cunniff C. Duplication and deletion of chromosome band 2(p21p22) resulting from a familial interstitial insertion (2;11)(p21;p15). Am J Med Genet 1994 Feb 15;49(4):422–7
Sawyer JR, Parsons EA, Crowson ML, Smith S, Erickson S, Bell JM. Potential diagnostic implications of breakpoints in the long arm of chromosome 8 in lipoblastoma. Cancer Genet Cytogenet 1994 Aug;76(1):39–42
Sawyer JR, Roloson GJ, Head DR, Becton D. Karyotype evolution in a patient with Down syndrome and acute leukemia following a congenital leukemoid reaction. Med Pediatr Oncol 1994;22(6):404–9
Sawyer JR, Sammartino G, Husain M, Boop FA, Chadduck WM. Chromosome aberrations in four ependymomas. Cancer Genet Cytogenet 1994 Jun;74(2):132–8
Sawyer JR, Sammartino G, Husain M, Lewis JM, Anderson B, Boop FA. Ring chromosome 12 resulting from nonrandom telomeric associations with the short arm of chromosome 15 in a cerebellar astrocytoma.
Genes Chromosom Cancer 1993 Oct;8(2):69–73
Sawyer JR see **Bardales RH**
Sawyer JR see **Dao DD**
Sawyer JS, Baldwin RF, Sofia MJ, Floreancig P, Marder P, Saussy DL Jr, Froelich LL, Silbaugh SA, Stengel PW, Cockerham SL, et al. Biphenylyl–substituted xanthones: highly potent leukotriene B4 receptor antagonists.
J Med Chem 1993 Nov 26;36(24):3982–4
Sawyer JT, Lukaczyk T, Yilla M. Dithiothreitol treatment induces heterotypic aggregation of newly synthesized secretory proteins in HepG2 cells. J Biol Chem 1994 Sep 2;269(35):22440–5
Sawyer L, Holt C. The secondary structure of milk proteins and their biological function. J Dairy Sci 1993 Oct; 76(10):3062–78
Sawyer L see **Agius RM**
Sawyer L see **Alexeev D**
Sawyer L see **Barbas CF 3rd**
Sawyer L see **Cho Y**
Sawyer L see **Wrin T**
Sawyer LA, McInnis J, Albrecht P. Quantitation of D antigen content in inactivated poliovirus vaccine derived from wild–type or sabin strains. Biologicals 1993 Jun; 21(2):169–77
Sawyer LS, Wrin MT, Crawford–Miksza L, Potts B, Wu Y, Weber PA, Alfonso RD, Hanson CV. Neutralization sensitivity of human immunodeficiency virus type 1 is determined in part by the cell in which the virus is propagated. J Virol 1994 Mar;68(3):1342–9
Sawyer M see **Kelley R**
Sawyer MA see **Sing RF**
Sawyer MB see **Stroud MA**
Sawyer MG, Antoniou G, Toogood I, Rice M, Baghurst PA. A prospective study of the psychological adjustment of parents and families of children with cancer.
J Paediatr Child Health 1993 Oct;29(5):352–6
Sawyer MG, Gannoni AF, Toogood IR, Antoniou G, Rice M. The use of alternative therapies by children with cancer [see comments] Med J Aust 1994 Mar 21;160(6):320–2. Comment in: Med J Aust 1994 Mar 21;160(6):323–4. Comment in: Med J Aust 1994 Jul 18;161(2):170–1.
Sawyer MG see **Clark JJ**
Sawyer MH, Chamberlin CJ, Wu YN, Aintablian N, Wallace MR. Detection of varicella–zoster virus DNA in air samples from hospital rooms. J Infect Dis 1994 Jan; 169(1):91–4
Sawyer MH, Holland D, Aintablian N, Connor JD, Keyser EF, Waecker NJ Jr. Diagnosis of enteroviral central nervous system infection by polymerase chain reaction during a large community outbreak.
Pediatr Infect Dis J 1994 Mar;13(3):177–82
Sawyer MH see **Schlesinger Y**
Sawyer MM, Williams LL, Odeón AC, Giri SN, Osburn BI. Arachidonic acid immunoregulation in lambs persistently infected with border disease virus.
Comp Immunol Microbiol Infect Dis 1993 Oct;16(4):281–7
Sawyer MM see **MacLachlan NJ**
Sawyer N see **Bastien L**
Sawyer N see **Metters KM**
Sawyer P see **Wong JW**
Sawyer PJ see **Michalski JM**
Sawyer PN. Contributions of S.A. Wesolowski to the

development of prosthetic vascular grafts. J Invest Surg 1993 May-Jun;6(3):227-9

Sawyer R, Frey CF. Is there still a role for distal pancreatectomy in surgery for chronic pancreatitis? Am J Surg 1994 Jul;168(1):6-9

Sawyer R see **Vakil N**

Sawyer RA see **Blanton CL**

Sawyer RC, Brown LS Jr, Bailey J, Hickson M, Lee P, McNair D, Rawls J, Skinner A. Drug abuse treatment programs as centers for HIV-related research and treatment. J Addict Dis 1993;12(4):121-9

Sawyer RF. Trends in auto emissions and gasoline composition. Environ Health Perspect 1993 Dec;101 Suppl 6:5-12

Sawyer RF see **Utell MJ**

Sawyer RG. Date rape: politics or pragmatism? J Am Coll Health 1994 Jan;42(4):185-6

Sawyer RG, Moss DJ. Sexually transmitted diseases in college men: a preliminary clinical investigation. J Am Coll Health 1993 Nov;42(3):111-5

Sawyer RG, Pruett TL. Wound infections. Surg Clin North Am 1994 Jun;74(3):519-36 (52 ref.)

Sawyer RH, Asbury DL. Mammographic appearances in Paget's disease of the breast. Clin Radiol 1994 Mar; 49(3):185-8

Sawyer RH see **Knapp LW**

Sawyer RH see **Shames RB**

Sawyer RN see **Finelli DA**

Sawyer RT see **Garner RE**

Sawyer RW, Bodai BI, Blaisdell FW, McCourt MM. The current status of intraosseous infusion. J Am Coll Surg 1994 Sep;179(3):353-60 (115 ref.)

Sawyer S see **Carmant L**

Sawyer SD see **Bartus RT**

Sawyer SF see **Chang JY**

Sawyer SM, Bowes G, Phelan PD. Vulvovaginal candidiasis in young women with cystic fibrosis. BMJ 1994 Jun 18; 308(6944):1609

Sawyer SM, Johnson PD, Hogg GG, Robertson CF, Oppedisano F, MacIness SJ, Gilbert GL. Successful treatment of epiglottitis with two doses of ceftriaxone. Arch Dis Child 1994 Feb;70(2):129-32

Sawyer ST. Introduction: the erythropoietin receptor and signal transduction. Ann N Y Acad Sci 1994 Apr 15; 718:185-90 (14 ref.)

Sawyer ST see **Kelley LL**

Sawyer ST see **Williams DM**

Sawyer T see **Hodgman TC**

Sawyer T see **Milarski KL**

Sawyer TF, Wesensten NJ. Anchoring effects on judgement, estimation, and discrimination of numerosity. Percept Mot Skills 1994 Feb;78(1):91-8

Sawyer TK see **Chen HG**

Sawyer TK see **Zhang ZY**

Sawyer TK see **Zhu G**

Sawyer W see **Lindley C**

Sawyer WH see **Arsenijevic Y**

Sawyer WH see **Blatt E**

Sawyer WH see **Brocklebank AM**

Sawyer WH see **Cardamone M**

Sawyer WH see **McPherson RA**

Sawyer WH see **Sun LS**

Sawyer WT see **Lindley CM**

Sawyer WT see **Macik BG**

Sawyerr AM, Pottinger BE, Savage CO, Bradley NJ, Hudson M, Wakefield AJ, Pearson JD, Pounder RE. Serum immunoglobulin G reactive with endothelial cells in inflammatory bowel disease. Dig Dis Sci 1994 Sep; 39(9):1909-17

Sawyerr AM see **Fraser AG**

Sawyers C see **Hathorn RW**

Sawyers CL. The role of myc in transformation by BCR-ABL. Leuk Lymphoma 1993;11 Suppl 1:45-6 (15 ref.)

Sawyers CL. Molecular consequences of the BCR-ABL translocation in chronic myelogenous leukemia. Leuk Lymphoma 1993;11 Suppl 2:101-3 (24 ref.)

Sawyers CL, Denny CT. Chronic myelomonocytic leukemia: Tel-a-kinase what Ets all about. Cell 1994 Apr 22; 77(2):171-3 (25 ref.)

Sawyers CL, McLaughlin J, Goga A, Havlik M, Witte O. The nuclear tyrosine kinase c-Abl negatively regulates cell growth. Cell 1994 Apr 8;77(1):121-31

Sawyers CL see **Afar DE**

Sawyers CL see **Sugiyama H**

Sawyers JL see **Garrard CL**

Sawyers JL see **Pinson CW**

Sawyers JL see **Richards WO**

Sawyers JL see **Stewart JR**

Sawzik PJ see **Reeder GD**

Sax CM, Cveki A, Kantorow M, Sommer B, Chepelinsky AB, Piatigorsky J. Identification of negative-acting and protein-binding elements in the mouse alpha A-crystallin -1556/-1165 region. Gene 1994 Jul 8;144(2):163-9

Sax CM see **Kantorow M**

Sax EJ see **Lee VW**

Sax HC see **Sarac TP**

Saxarra H see **Gauci M**

Saxby M. Ureteric obstruction due to fat necrosis. Br J Urol 1993 Aug;72(2):253-4

Saxby MS, Rippin JW, Sheron JE. Case report: squamous odontogenic tumor of the gingiva. J Periodontol 1993 Dec; 64(12):1250-2 (10 ref.)

Saxby PJ see **Fahmy FS**

Saxby TS see **Barnes BC**

Saxe A see **Phillips E**

Saxe CL see **Johnson RL**

Saxe GN, Chinman G, Berkowitz R, Hall K, Lieberg G, Schwartz J, van der Kolk BA. Somatization in patients with dissociative disorders. Am J Psychiatry 1994 Sep; 151(9):1329-34

Saxe GP see **Carter JP**

Saxe JM, Guan ZX, Grabow D, Ledgerwood AM, Lucas CE. The vascular-interstitial pH gradient during and after hemorrhagic shock. Surg Gynecol Obstet 1993 Dec; 177(6):604-7

Saxe JM, Hayward SR, Lucas CE, Muz J, Ledgerwood AM, Lucas D, Joseph A, Lucas W. Splenic reimplantation does not affect outcome in chronic canine model. Am Surg 1994 Sep;60(9):674-80

Saxe JM see **Bender JS**

Saxe JM see **Kline G**

Saxe JM see **Lucas CE**

Saxe N see **Krige JE**

Saxe N see **Price SK**

Saxe N see **Todd G**

Saxegaard F see **Sigurdardóttir OG**

Saxema A see **Johnson D**

Saxén H see **Bulsari A**

Saxén H see **Harjulehto-Mervaala T**

Saxen H see **Klemola T**

Saxén L see **Harjulehto-Mervaala T**

Saxén L see **Sainio K**

Saxén L see **Salonen R**

Saxena A. Achilles peritendinosis: an unusual case due to frostbite in an elite athlete. J Foot Ankle Surg 1994 Jan-Feb;33(1):87-90

Saxena A, Doctor BP, Maxwell DM, Lenz DE, Radic Z, Taylor P. The role of glutamate-199 in the aging of cholinesterase. Biochem Biophys Res Commun 1993 Nov 30;197(1):343-9

Saxena A, Mehta RH, Desai M, Gandhi MJ. T-wave changes during normal conduction in intermittent left bundle branch block. J Assoc Physicians India 1993 Apr;41(4):221-2

Saxena A, Tandon R, Shrivastava S. Clinical course of isolated ventricular septal defect: an Indian experience. Indian J Pediatr 1993 Nov-Dec;60(6):777-82

Saxena A, Vohra P, Jain Y, Narayanan S, Kumar RK. Umbilical vein cardiac catheterization [letter; comment] Am Heart J 1993 Dec;126(6):1494. Comment on: Am Heart J 1992 Nov;124(5):1392-3.

Saxena A see **Ali IU**

Saxena A see **Dev V**

Saxena A see **Devi S**

Saxena A see **Fallon RJ**

Saxena A see **Johnson D**

Saxena A see **Kolettis TM**

Saxena A see **Kumar RK**

Saxena A see **Mayers I**

Saxena A see **Ramamurthy S**

Saxena A see **Saxena OP**

Saxena A see **Uppal SS**

Saxena AK, Singh B, Anand KK. Hepatoprotective effects of Eclipta alba on subcellular levels in rats. J Ethnopharmacol 1993 Dec;40(3):155-61

Saxena AK see **Chandra M**

Saxena AK see **Kumar A**

Saxena AK see **Saxena S**

Saxena AM see **Duff KC**

Saxena B see **Gold LI**

Saxena B see **Parekh T**

Saxena BM see **Bakish D**

Saxena BM see **Chouinard G**

Saxena BM see **MacCrimmon DJ**

Saxena BN see **Kambo IP**

Saxena DK, Singh C, Murthy RC, Mathur N, Chandra SV. Blood and placental lead levels in an Indian city: a preliminary report. Arch Environ Health 1994 Mar-Apr; 49(2):106-10

Saxena ES see **Brandt CD**

Saxena G, McCutcheon AR, Farmer S, Towers GH, Hancock RE. Antimicrobial constituents of Rhus glabra. J Ethnopharmacol 1994 Apr;42(2):95-9

Saxena G see **Dogra RK**

Saxena GC see **Tripathi M**

Saxena HM see **Kambo IP**

Saxena HM see **Saxena S**

Saxena IM, Kudlicka K, Okuda K, Brown RM Jr. Characterization of genes in the cellulose-synthesizing operon (acs operon) of Acetobacter xylinum: implications for cellulose crystallization. J Bacteriol 1994 Sep; 176(18):5735-52

Saxena K see **Maheshwari V**

Saxena K see **Tyagi SP**

Saxena KC see **Murthy PK**

Saxena KC see **Puri A**

Saxena M see **Awasthi S**

Saxena M see **Biswas G**

Saxena M see **Blanc PD**

Saxena M see **Burant CF**

Saxena M see **Furman M**

Saxena M see **Henderson GB**

Saxena M see **Kumari K**

Saxena M see **Srivastava VP**

Saxena NK see **Douglas AL**

Saxena OP, Kumar ML, Saxena A, Sharma MC, Saxena RC. Study on the physico-chemical characteristics of breeding grounds in relation to the population density of Anopheles stephensi. J Commun Dis 1992 Jun;24(2):109-15

Saxena P see **Chen KS**

Saxena PR see **Bax WA**

Saxena PR see **Danser AH**

Saxena PR see **Den Boer MO**

Saxena PR see **Du XY**

Saxena PR see **Ferrari MD**

Saxena PR see **Hulsmann AR**

Saxena PR see **van Gelderen EM**

Saxena PR see **Verhoeff NP**

Saxena PR see **Villalón CM**

Saxena R, Leake JL, Shafford EA, Davenport M, Mowat AP, Pritchard J, Mieli-Vergani G, Howard ER, Spitz L, Malone M, et al. Chemotherapy effects on hepatoblastoma. A histological study. Am J Surg Pathol 1993 Dec; 17(12):1266-71

Saxena R, Saksa BA, Hawkins KS, Ganz MB. Protein kinase C beta I and beta II are differentially expressed in the developing glomerulus. FASEB J 1994 Jun;8(9):646-53

Saxena R see **Agarwal DK**

Saxena R see **Choudhuri G**

Saxena R see **Dhawan IK**

Saxena R see **Gane E**

Saxena R see **Ibrarullah M**

Saxena R see **Ibrarullah MD**

Saxena R see **Kapoor R**

Saxena R see **Puri A**

Saxena R see **Saraya AK**

Saxena R see **Thacker AK**

Saxena RC see **Agrawal K**

Saxena RC see **Saxena OP**

Saxena RC see **Saxena S**

Saxena RK see **Sarin A**

Saxena RK see **Saxena S**

Saxena RK see **Singal R**

Saxena RN see **Kawashima S**

Saxena RP see **Puri A**

Saxena S, Agrawal PK, Pratap VB, Nath R. Anterior chamber depth and lens thickness in primary angle-closure glaucoma: a case-control study. Indian J Ophthalmol 1993 Jul;41(2):71-3

Saxena S, Agrawal PK, Pratap VB, Nath R, Saxena RC. The predictive value of the relative lens position in primary angle-closure glaucoma. Ann Ophthalmol 1993 Dec; 25(12):453-6

Saxena S, Andal A, Sharma S, Chandra M, Saxena RK, Saxena HM. Immune status of children suffering from minimal change nephrotic syndrome. Indian J Pathol Microbiol 1992 Jul;35(3):171-9

Saxena S, Davis DJ. Glomerular alterations in idiopathic haematuria--ultrastructural and morphometric analysis. Indian J Pathol Microbiol 1992 Oct;35(4):326-32

Saxena S, Hotchandani RK, Bhuyan UN, Agarwal SK, Tiwari SC, Dash SC. Membranous glomerulonephritis associated with autosomal dominant polycystic kidney disease [letter] Nephron 1993;65(2):316-7

Saxena S, Mittal A, Andal A. Pattern of interleukins in minimal-change nephrotic syndrome of childhood. Nephron 1993;65(1):56-61

Saxena S, Saxena RC. Discrete and confluent Lisch nodules in neurofibromatosis type 1. Ann Ophthalmol 1994 Jan-Feb;26(1):23-4

Saxena S, Saxena RC. Congenital microcoria: a study in three generations. Indian J Ophthalmol 1993 Oct;41(3):130-2

Saxena S, Shulman IA. The effect of blood transfusion on serum ferritin level [letter; comment] [see comments] Transfusion 1993 Oct;33(10):883-4. Comment on: Transfusion 1992 Oct;32(8):764-5. Comment in: Transfusion 1994 May;34(5):452-3.

Saxena S, Verma M, Saxena AK, Shanker K. Triazines as anti-inflammatory agents. Arzneimittelforschung 1994 Jun; 44(6):766-9

Saxena S, Weiner JM, Rabinowitz A, Fridey J, Shulman IA, Carmel R. Transfusion practice in medical patients. Arch Intern Med 1993 Nov 22;153(22):2575-80

Saxena S, Woog ET. Does the emergency department need a dedicated stat laboratory? Continuous quality improvement as a management tool for the clinical laboratory [see comments] Am J Clin Pathol 1993 Dec; 100(6):606-10. Comment in: Am J Clin Pathol 1993 Dec;100(6):591.

Saxena S see **Agarwal SK**

Saxena S see **Agrawal K**

Saxena S see **Chan KM**

Saxena S see **Crepeau RH**

Saxena S see **Ferris DG**

Saxena S see **Nigam AK**

Saxena S see **Pal H**

Saxena S see **Sengupta SN**

Saxena SK, Thompson JS, Joshi SS, Sharp JG. Extent and role of urogastrone in the adaptive response of rat intestine to patching of a surgical defect in the ileum. J Invest Surg 1993 Nov-Dec;6(6):485-92

Saxena SN, Mital BK, Garg SK. Effect of casitone and fructose on the growth of Lactobacillus acidophilus and its survival during storage. Int J Food Microbiol 1994 Feb; 21(3):271-6

Saxena SP see **Gerrard JM**

Saxena SP see **Gold MR**
Saxena SP see **Mehra NK**
Saxena VK, Brands C, Crols R, Moens E, Marien P, de Deyn PP. Multiple cerebral infarctions in a young patient with secondary thrombocythemia due to iron deficiency anemia [published erratum appears in Acta Neurol (Napoli) 1993 Oct;15(5):preceding 321] Acta Neurol (Napoli) 1993 Aug; 15(4):297–302
Saxena VK, Miyata A. An unusual morphological type of Trypanosoma (Herpetosoma) lewisi (Kent, 1880) detected in the blood of Rattus norvegicus in India. J Commun Dis 1993 Mar;25(1):15–7
Saxena VK, Narasimham MV, Kalra NL. Critical appraisal of entomological data of Madhya Pradesh for 1991 and its relevance to the National Malaria Eradication Programme. J Commun Dis 1992 Jun;24(2):97–108
Saxer M see **Fenyves AM**
Saxer UP see **Gmür R**
Saxer UP see **Lutz F**
Saxild HH, Jacobsen JH, Nygaard P. Genetic and physiological characterization of a formate-dependent 5'-phosphoribosyl-1-glycinamide transformylase activity in Bacillus subtilis. Mol Gen Genet 1994 Feb;242(4):415–20
Saxild HH, Jensen CL, Hubrechts P, Hammer K. Isolation and characterization of Bacillus subtilis genomic lacZ fusions induced during partial purine starvation. J Bacteriol 1994 Jan;176(2):276–83
Saxinger C see **Chirmule N**
Saxinger C see **Rosenfeld SJ**
Saxinger WC see **Gessain A**
Saxinger WC see **Koralnik IJ**
Saxman KA, Barrett-Connor EL, Morton DJ. Thiazide-associated metabolic abnormalities and estrogen replacement therapy: an epidemiological analysis of postmenopausal women in Rancho Bernardo, California. J Clin Endocrinol Metab 1994 May;78(5):1059–63
Saxman S, Portman RA. Images in clinical medicine. Acid-fast organisms. N Engl J Med 1994 Apr 14; 330(15):1055
Saxman SB, Nichols CR, Einhorn LH. Salvage chemotherapy in patients with extragonadal nonseminomatous germ cell tumors: the Indiana University experience. J Clin Oncol 1994 Jul;12(7):1390–3
Saxne T see **Lohmander LS**
Saxne T see **Ståhl-Hallengren C**
Saxon A, Keld B, Braun J, Dotson A, Sidell N. Long-term administration of 13-cis retinoic acid in common variable immunodeficiency: circulating interleukin-6 levels, B-cell surface molecule display, and in vitro and in vivo B-cell antibody production. Immunology 1993 Nov;80(3):477–87
Saxon A see **Diaz-Sanchez D**
Saxon A see **Geha R**
Saxon A see **Schwebke J**
Saxon A see **Storek J**
Saxon A see **Uittenbogaart CH**
Saxon A see **Zhang K**
Saxon AJ, Calsyn DA, Jackson TR. Longitudinal changes in injection behaviors in a cohort of injection drug users. Addiction 1994 Feb;89(2):191–202
Saxon AJ see **Wells EA**
Saxon DW, Beitz AJ. Cerebellar injury induces NOS in Purkinje cells and cerebellar afferent neurons. Neuroreport 1994 Mar 21;5(7):809–12
Saxon JC see **Lin RY**
Saxon LA, Stevenson WG, Fonarow GC, Middlekauff HR, Yeatman LA, Sherman CT, Child JS. Transesophageal echocardiography during radiofrequency catheter ablation of ventricular tachycardia. Am J Cardiol 1993 Sep 15; 72(9):658–61
Saxon LA see **Stevenson WG**
Saxon M see **Morris SA**
Saxon ML, Zhao X, Black JD. Activation of protein kinase C isozymes is associated with post-mitotic events in intestinal epithelial cells in situ. J Cell Biol 1994 Aug; 126(3):747–63
Saxon PJ see **Duhl DM**
Saxon PJ see **Miller MW**
Saxon RR see **Wu WC**
Saxoni-Papageorgiou P see **Priftis K**
Saxton AM see **Sommardahl CS**
Saxton CA, Huntington E, Cummins D. The effect of dentifrices containing Triclosan on the development of gingivitis in a 21-day experimental gingivitis study. Int Dent J 1993 Aug;43(4 Suppl 1):423–9
Saxton CA see **Schaeken MJ**
Saxton CA see **Svatun B**
Saxton CA see **Van der Weijden GA**
Saxton J see **Becker JT**
Saxton J see **Panisset M**
Saxton JM, Donnelly AE, Roper HP. Indices of free-radical-mediated damage following maximum voluntary eccentric and concentric muscular work. Eur J Appl Physiol 1994;68(3):189–93
Saxton JP see **Adelstein DJ**
Saxton JP see **Suh JH**
Saxton KA see **Cao X**
Saxton MJ. Anomalous diffusion due to obstacles: a Monte Carlo study. Biophys J 1994 Feb;66(2 Pt 1):394–401
Saxton PL see **Kapil RP**
Saxton R see **Anzai Y**
Saxton R see **Cochran AJ**
Saxton RE, Haghighat S, Plant D, Lufkin R, Soudant J, Castro DJ. Dose response of human tumor cells to rhodamine 123 and laser phototherapy. Laryngoscope 1994 Aug;104(8 Pt 1):1013–8
Saxton RE see **Lipshutz GS**
Saxton TE see **Bonnett DE**
Saxton TM, van Oostveen I, Bowtell D, Aebersold R, Gold MR. B cell antigen receptor cross-linking induces phosphorylation of the p21ras oncoprotein activators SHC and mSOS1 as well as assembly of complexes containing SHC, GRB-2, mSOS1, and a 145-kDa tyrosine-phosphorylated protein. J Immunol 1994 Jul 15; 153(2):623–36
Saxton TM see **Gold MR**
Saxton V, Katz M, Phelan E, Beasley SW. Intussusception: a repeat delayed gas enema increases the nonoperative reduction rate. J Pediatr Surg 1994 May;29(5):588–9
Saxton WL, Newton RT, Rorberg J, Sutton J, Johnson LE. Polycyclic aromatic hydrocarbons in seafood from the Gulf of Alaska following a major crude oil spill. Bull Environ Contam Toxicol 1993 Oct;51(4):515–22
Saxton WM see **Cohn SA**
Saxton WM see **Cole DG**
Say B, Güçsavaş M, Morgan H, York C. The Costello syndrome. Am J Med Genet 1993 Aug 15;47(2):163–5 (4 ref.)
Say B, McCutcheon L, Todd C, Hough JV. Kabuki make-up syndrome and hearing impairment. Clin Dysmorphol 1993 Jan;2(1):68–70
Say B see **Balci S**
Say B see **Macri JN**
Say J, Hurst C. Sexual activity and contraceptive use amongst teenagers under the age of 15 years [letter; comment] [see comments] N Z Med J 1994 Feb 23; 107(972):67. Comment on: N Z Med J 1993 Dec 8;106(969):511–4. Comment in: N Z Med J 1994 Apr 27;107(976):160.
Saya D see **Barg J**
Saya H see **Aka K**
Saya H see **Del Giglio A**
Saya H see **Kyritsis AP**
Saya H see **Seito D**
Saya H see **Takeshima H**
Saya H see **Yamaguchi F**
Saya R see **Sileghem MR**
Sayad E, Bouchi J, Abou Haidar A. Volvulus d'une rate mobile au deuxième jour de la naissance. J Med Liban 1992; 40(3):163–5 (13 ref.) (Eng. Abstr.) **(Fre)**
Sayada C, Andersen A, Rodriguez P, Eb F, Milon A, Elion J, Denamur E. Homogeneity of the major outer membrane protein gene of feline Chlamydia psittaci. Res Vet Sci 1994 Jan;56(1):116–8
Sayag AC see **Gilly FN**
Sayag J. Urticaires et angiooedèmes: les médiateurs. Allerg Immunol (Paris) 1993 Sep;25(7):292, 295–305 (96 ref.) (Eng. Abstr.) **(Fre)**
Sayag J see **Angeli-Besson C**
Sayag J see **Koeppel MC**
Sayag J see **Mestre-Deharo C**
Sayag J see **Signoret R**
Sayagues Gómez O see **Bañuelos Bañuelos J**
Sayah D see **Petz LD**
Sayahtaheri-Altaie S see **Duffy LC**
Sayal A see **Bozkurt A**
Sayal A see **Selmanpakoğlu AN**
Sayal A see **Turan B**
Sayalero Martín M see **Tejedor Torres JC**
Sayali E see **Alicanoğlu R**
Sayama I see **Kawamura S**
Sayama J, Nishihira T, Hirayama K, Shineha R, Mori S. [Strategic lymph node dissection for thoracic and abdominal esophageal carcinoma in relation to nodal metastasis and location of carcinoma--analysis of subgroups carcinoma location] Nippon Kyobu Geka Gakkai Zasshi 1994 Apr;42(4):477–85 (Eng. Abstr.) **(Jpn)**
Sayama J, Shineha R, Hirayama K, Nishihira T, Mori S. [Four cases of phrenic nerve paralysis following surgery of thoracic esophageal carcinoma] Nippon Kyobu Geka Gakkai Zasshi 1994 Apr;42(4):562–7 (Eng. Abstr.) **(Jpn)**
Sayama K, Kaneko T, Matsuzawa A. Pregnancy dependence of mammary tumours in DDD mice congenic for Mtv-2, DDD/1-Mtv-2/Mtv-2. Lab Anim 1994 Jan;28(1):44–9
Sayama K, Watanabe Y, Tohyama M, Miki Y. Localization of perforin in viral vesicles and erythema multiforme [see comments] Dermatology 1994;188(4):305–9. Comment in: Dermatology 1994;188(4):249–50.
Sayama K, Yonehara S, Watanabe Y, Miki Y. Expression of Fas antigen on keratinocytes in vivo and induction of apoptosis in cultured keratinocytes. J Invest Dermatol 1994 Sep;103(3):330–4
Sayama K see **Hasegawa N**
Sayama K see **Nakamura H**
Sayama K see **Shirakata Y**
Sayama K see **Terashima T**
Sayama M see **Kitai H**
Sayama M see **Matsubara S**
Sayama S see **Ito H**
Sayama S see **Tokura Y**
Sayani AP, Chun IK, Chien YW. Transmucosal delivery of leucine enkephalin: stabilization in rabbit enzyme extracts and enhancement of permeation through mucosae. J Pharm Sci 1993 Nov;82(11):1179–85
Sayar A see **Yücel I**
Sayarath VG. Nutrition screening for malnutrition: potential economic impact at a community hospital. J Am Diet Assoc 1993 Dec;93(12):1440–2
Sayato Y see **Hasegawa T**
Sayato-Suzuki J see **Kobayashi S**
Sayavedra-Soto LA, Hommes NG, Arp DJ. Characterization of the gene encoding hydroxylamine oxidoreductase in Nitrosomonas europaea. J Bacteriol 1994 Jan;176(2):504–10
Sayavedra-Soto LA see **Hommes NG**
Saydjari R see **Koo JY**
Saydjari R see **Parekh D**
Saydoff JA, Carnes M, Brownfield MS. The role of serotonergic neurons in intravenous hypertonic saline-induced secretion of vasopressin, oxytocin, and ACTH. Brain Res Bull 1993;32(6):567–72
Saye W see **Watson SD**
Saye WB, Espy GB 3d, Bishop MR, Slinkard P, Miller W, Hertzmann P. Laparoscopic Doderlein hysterectomy: a rational alternative to traditional abdominal hysterectomy. Surg Laparosc Endosc 1993 Apr;3(2):88–94
Saye WB, Miller W, Hertzmann P. Electrosurgery thermal injury. Myth or misconception? Surg Laparosc Endosc 1991 Dec;1(4):223–8
Saye WB, Rives DA, Cochran EB. Laparoscopic appendectomy: three years' experience. Surg Laparosc Endosc 1991 Jun;1(2):109–15
el Sayed A see **D'Honneur G**
el-Sayed AM, Ismael A el-M, Assi A el-A. Dissociation constant of chlordiazepoxide in montmorillonite suspension and its pharmaceutical application for a controlled-release dosage form. Acta Pharm Hung 1993 Sep;63(5):257–66
el-Sayed AM, el-Khalek el-Timawy A. Evaluation of the effect of formulation type of povidone/iodine preparations on infection and wound healing. Acta Pharm Hung 1993 Nov;63(6):319–26
el Sayed F, Bazex J. Kératodermie palmo-plantaire striée. Ann Dermatol Venereol 1993;120(12):894–5 (Eng. Abstr.) **(Fre)**
el Sayed F, Bazex J. Scratch-chamber tests in meat handler's dermatitis. Contact Dermatitis 1994 Apr;30(4):256
el Sayed F, Bazex J. Airborne contact dermatitis from chromate in cement with recall dermatitis on patch testing. Contact Dermatitis 1994 Jan;30(1):58
el Sayed F, Bazex J. Chronic perianal ulcerations: role of Trichomonas vaginalis? [letter] Genitourin Med 1993 Dec; 69(6):483–4
el Sayed F, Viraben R, Bazex J, Gorguet B. Porphyrie cutanée tardive et infection à VIH-1. Deux nouveaux cas. Ann Dermatol Venereol 1993;120(6-7):455–7 (Eng. Abstr.) **(Fre)**
el Sayed F see **Bazex J**
Sayed GH see **Kamel MA**
el Sayed HL, Tawfik ZM. Red cell profile in normal and sickle cell diseased children. J Egypt Soc Parasitol 1994 Apr;24(1):147–54
el Sayed HL see **Abdel Fattah SM**
el-Sayed IA see **el-Magdoub A**
el-Sayed MA see **Zhang NY**
el-Sayed MG, Atef M, el-Komy AA. Disposition kinetics of cephradine in normal and Escherichia coli infected goats. DTW Dtsch Tierarztl Wochenschr 1994 Feb;101(2):56–60
el Sayed MH see **el Okbi LM**
el Sayed MM see **Sarwat MA**
el-Sayed MS, George KP, Dyson K. The influence of blood sampling site on lactate concentration during submaximal exercise at 4 mmol.l-1 lactate level. Eur J Appl Physiol 1993;67(6):518–22
el-Sayed MS see **Brackenbury JH**
el Sayed NM see **Hassan NF**
el-Sayed OA see **Khalil MA**
Sayed S see **Gharbi Y**
el Sayed SO, Dyson M. Histochemical heterogeneity of mast cells in rat dermis. Biotech Histochem 1993 Nov; 68(6):326–32
el Sayed SO, Dyson M. Responses of dermal mast cells to injury. J Anat 1993 Jun;182 (Pt 3):369–76
el-Sayed Y, al-Muhaimeid H. Acute visual loss in association with sinusitis. J Laryngol Otol 1993 Sep;107(9):840–2
el-Sayed YM, al-Meshal MA, al-Angary AA, Lutfi KM, Gouda MW. The effect of colestipol and cholestyramine on the systemic clearance of intravenous ibuprofen in rabbits. J Pharm Pharmacol 1994 Jan;46(1):73–5
el-Sayed YM, Niazy EM, Tawfik AF, al-Dardiri MM. Effect of oral activated charcoal on vancomycin clearance in rabbits with acute renal failure. Drugs Exp Clin Res 1993; 19(1):19–24
el-Sayed YY see **Cohen SE**
Sayed-Ahmed N, Muchaneta-Kubara EC, Besbas N, Shortland J, Cope GH, el Nahas AM. Insulin-like growth factor-I and experimental diabetic kidney disease. Exp Nephrol 1993 Nov-Dec;1(6):364–71
Sayed-Ahmed N see **el Nahas AM**
el-Sayed Bayoumy B. Synthesis and biological activity of some new 5-hydrothiazolo[4,3-b]-1,3,4-oxa(thia)diazoles and 5-hydrothiazolo[3,4-b]-1,2,4-triazoles containing 1,2,3-selena(thia)diazole moiety. Acta Pol Pharm 1991; 48(1-2):13–8
Sayee R, Thomas IM. Down syndrome with unusual familial translocation (1;21). A case report. Ann Genet 1993; 36(3):171–2

Sayee R see **Thomas IM**
Sayeed MM see **Bhattacharyya J**
Sayeed MM see **Lee YS**
Sayeed QK, Danno K, Horiguchi Y, Imamura S. Lectin staining of the endothelial cell membrane is more sensitive to ultraviolet radiation than the epidermal cell staining in guinea-pig skin. J Dermatol Sci 1993 Jun;5(3):190–6
Sayeeduddin S, Ishaq M, Rao UR. Birth order effect in rheumatoid arthritis [letter] Br J Rheumatol 1994 Jun; 33(6):598–9
Sayeg J see **Sanders M**
Sayeg JA see **McLaughlin WL**
Sayeg MH see **Farge D**
Sayeg N see **Delacourt C**
Sayegh HS see **Wheatley RM**
Sayegh L see **Grizenko N**
Sayegh M see **Weiner HL**
Sayegh M see **Xia W**
Sayegh MH, Perico N, Gallon L, Imberti O, Hancock WW, Remuzzi G, Carpenter CB. Mechanisms of acquired thymic unresponsiveness to renal allografts. Thymic recognition of immunodominant allo-MHC peptides induces peripheral T cell anergy. Transplantation 1994 Jul 27;58(2):125–32
Sayegh MH, Watschinger B, Carpenter CB. Mechanisms of T cell recognition of alloantigen. The role of peptides. Transplantation 1994 May 15;57(9):1295–302 (88 ref.)
Sayegh MH see **Adams DH**
Sayegh MH see **Binder J**
Sayegh MH see **Frem GJ**
Sayegh MH see **Hancock WW**
Sayegh MH see **Karnovsky MJ**
Sayegh MH see **Kupiec-Weglinski JW**
Sayegh MH see **Watschinger B**
Sayegh MH see **Xia W**
Sayegh N see **Oppenheim C**
Sayegh R, Khoury K, Nassr W. La famotidine dans le traitement de l'ulcère gastrique. J Med Liban 1992; 40(1):11–5 (Eng. Abstr.) **(Fre)**
Sayegh R see **Biagini J**
Sayegh R see **Finkelstein SD**
Sayegh R see **Karam K**
Sayegh R see **Kido S**
Sayegh RA. Premenstrual syndrome does exist [letter; comment] Am J Clin Nutr 1994 Jun;59(6):1419. Comment on: Am J Clin Nutr 1993 Nov;58(5):712–3.
Sayegh S see **Tabib W**
Sayegh SK, Warsof SL. Ultrasonic prediction of discordant growth in twin pregnancies. Fetal Diagn Ther 1993 Jul-Aug;8(4):241–6
Sayek I see **Abbasoglu O**
Sayek I see **Altaca G**
Sayek I see **Zorlu AF**
Sayen JJ see **Horwitz O**
Sayen MR see **Mestril R**
Sayenko VF see **Virchenko SB**
Sayer AM see **Hoffmann GR**
Sayer AM see **Kleinerman RA**
Sayer AM see **Richardson VB**
Sayer GP, Britt H, Meza RA, Charles J, Trayaor V, Miles DA. The management of hypertension in general practice. Results from the Australian Morbidity and Treatment Survey, 1990–1991. Aust Fam Physician 1994 Apr; 23(4):697–700, 702
Sayer GP see **Britt H**
Sayer H see **Hunt N**
Sayer HG, Longton G, Bowden R, Pepe M, Storb R. Increased risk of infection in marrow transplant patients receiving methylprednisolone for graft-versus-host disease prevention. Blood 1994 Aug 15;84(4):1328–32
Sayer HG see **Beelen DW**
al-Sayer HM see **Walia HS**
Sayer JM, Long RG. A perspective on iron deficiency anaemia [see comments] Gut 1993 Oct;34(10):1297–9. Comment in: Gut 1994 Jun;35(6):864–5.
Sayer JM see **Hunt JB**
Sayer M see **McLean RJ**
Sayer RJ see **Brown AM**
Sayers DV see **Fry WR**
Sayers J see **Goetz MB**
Sayers LG, Michelangeli F. The inhibition of the inositol 1,4,5-trisphosphate receptor from rat cerebellum by spermine and other polyamines.
Biochem Biophys Res Commun 1993 Dec 30;197(3):1203–8
Sayers LG, Michelangeli F. The effects of tetrahexyl ammonium cations (THA+) on inositol 1,4,5-trisphosphate-induced calcium release from porcine cerebellar microsomes: THA+ can induce calcium release selectively from the InsP3-sensitive calcium stores.
Biochim Biophys Acta 1993 Oct 10;1152(1):177–83
Sayers M. Prevention of cytomegalovirus infection by using leukocyte-depleted components.
Curr Stud Hematol Blood Transfus 1994;(60):41–52
Sayers M see **Bellack AS**
Sayers M see **Gretch D**
Sayers M see **Meyer D**
Sayers MH. Transfusion-transmitted viral infections other than hepatitis and human immunodeficiency virus infection. Cytomegalovirus, Epstein-Barr virus, human herpesvirus 6, and human parvovirus B19. Arch Pathol Lab Med 1994 Apr;118(4):346–9 (37 ref.)
Sayers MH, Gretch DR. Recombinant immunoblot and polymerase chain reaction testing in volunteer whole blood donors screened by a multi-antigen assay for hepatitis C virus antibodies. Transfusion 1993 Oct;33(10):809–13
Sayers MH see **Goodnough LT**
Sayers MH see **Stehling L**
Sayers R see **Caldow GL**
Sayers RD, Thompson MM, Bell PR. Regarding "Transfemoral endovascular aortic graft placement" [letter; comment] J Vasc Surg 1994 Apr;19(4):758. Comment on: J Vasc Surg 1993 Aug;18(2):185–95; discussion 195–7.
Sayers RD, Thompson MM, Hartshorne T, Budd JS, Bell PR. Treatment and outcome of severe lower-limb ischaemia. Br J Surg 1994 Apr;81(4):521–3
Sayers RD, Thompson MM, Underwood MJ, Graham ,T, Hartshorne T, Spyt TJ, Firmin RK, Bell PR. Early results of combined carotid endarterectomy and coronary artery bypass grafting in patients with severe coronary and carotid artery disease. J R Coll Surg Edinb 1993 Dec;38(6):340–3
Sayers RD, Thompson MM, Varty K, Jagger C, Bell PR. Changing trends in the management of lower-limb ischaemia: a 17-year review. Br J Surg 1993 Oct; 80(10):1269–73
Sayers RD, Underwood MJ, Bewes PC, Porter KM. Surgical management of major thoracic injuries. Injury 1994 Mar; 25(2):75–9
Sayers RD, Watt PA, Bell PR, Thurston H. The effects of intraoperative vasodilators and angiographic contrast medium on the endothelium and smooth muscle cells of vein grafts. Eur J Vasc Surg 1993 Nov;7(6):621–7
Sayers RD, Watt PA, Bell PR, Thurston H. Endothelium-derived relaxing factor is absent in experimental in situ vein grafts [letter]
Eur J Vasc Surg 1994 Jan;8(1):111
Sayers RD see **Allen KE**
Sayers RD see **Bolia A**
Sayers RD see **Gaunt ME**
Sayers RD see **Nasim A**
Sayers RD see **Varty K**
Sayers SL see **Mueser KT**
Sayers SM, Powers JR. Birth size of Australian aboriginal babies. Med J Aust 1993 Nov 1;159(9):586–91
Sayers ST, Khan T, Shahid R, Dauzvardis MF, Siegel GJ. Distribution of alpha 1 subunit isoform of (Na,K)-ATPase in the rat spinal cord. Neurochem Res 1994 May; 19(5):597–602
Sayers TJ, Wiltrout TA, Smyth MJ, Ottaway KS, Pilaro AM, Sowder R, Henderson LE, Sprenger H, Lloyd AR. Purification and cloning of a novel serine protease, RNK-Tryp-2, from the granules of a rat NK cell leukemia. J Immunol 1994 Mar 1;152(5):2289–97
Sayers TJ see **Baker E**
Sayers TJ see **Kaneda K**
Sayers TJ see **MacPhee MJ**
Sayers TJ see **Murphy WJ**
Sayers TJ see **Pilaro AM**
Sayers TJ see **Smyth MJ**
Sayeski PP, Paterson AJ, Kudlow JE. The murine glutamine:fructose-6-phosphate amidotransferase-encoding cDNA sequence. Gene 1994 Mar 25;140(2):289–90
Sayeski PP see **Nabell LM**
Sayet I, Neuilly G, Rakotoarisoa L, Mironneau C, Mironneau J. Relation between alpha 1-adrenoceptor subtypes and noradrenaline-induced contraction in rat portal vein smooth muscle. Br J Pharmacol 1993 Sep;110(1):207–12
Sayet I, Neuilly G, Rakotoarisoa L, Mironneau J, Mironneau C. Rat vena cava alpha 1B-adrenoceptors: characterization by [3H]prazosin binding and contraction experiments.
Eur J Pharmacol 1993 Aug 15;246(3):275–81
Sayette MA. Heart rate as an index of stress response in alcohol administration research: a critical review.
Alcohol Clin Exp Res 1993 Aug;17(4):802–9 (54 ref.)
Sayette MA. Effects of alcohol on self-appraisal.
Int J Addict 1994 Jan;29(1):127–33
Sayette MA. An appraisal-disruption model of alcohol's effects on stress responses in social drinkers.
Psychol Bull 1993 Nov;114(3):459–76 (176 ref.)
Sayette MA, Breslin FC, Wilson GT, Rosenblum GD. Parental history of alcohol abuse and the effects of alcohol and expectations of intoxication on social stress.
J Stud Alcohol 1994 Mar;55(2):214–23
Sayette MA see **Martin CS**
Sayfan J see **Orda R**
Sayfan J see **Peller S**
Saygi S, Spencer SS, Schever R, Katz A, Mattson R, Spencer DD. Differentiation of temporal lobe ictal behavior associated with hippocampal sclerosis and tumors of temporal lobe. Epilepsia 1994 Jul-Aug;35(4):737–42
Sayhan N see **Nurten R**
Sayi EN see **Mlay SM**
Sayi J see **Massele AY**
Sayin A, Bozkurt AK, Tüzün H, Vural FS, Erdog G, Ozer M. Surgical treatment of Buerger's disease: experience with 216 patients. Cardiovasc Surg 1993 Aug;1(4):377–80
Sayin A see **Tüzün H**
Sayin AG, Vural FS, Bozkurt AK, Oz B, Uygun N. Right atrial thrombus mimicking myxoma and bilateral pulmonary artery aneurysms in a patient with Behçet's disease--a case report. Angiology 1993 Nov;44(11):915–8
Sayin U, Cengiz S, Altug T. Vigabatrin as an anticonvulsant against pentylenetetrazol seizures. Pharmacol Res 1993 Dec;28(4):325–31
Saykin AJ, Shtasel DL, Gur RE, Kester DB, Mozley LH, Stafiniak P, Gur RC. Neuropsychological deficits in neuroleptic naive patients with first-episode schizophrenia. Arch Gen Psychiatry 1994 Feb;51(2):124–31
Sayler GS see **Heitzer A**
Sayler GS see **Lajoie CA**
Sayler GS see **Layton AC**
Sayler GS see **Nadeau LJ**
Sayler KE see **Buschang PH**
Sayler M see **Bowden CL**
Sayler ME see **Beasley CM Jr**
Sayler ME see **Pande AC**
Sayler ME see **Tollefson GD**
Sayles TE see **Brito AN**
Sayli BS, Gül D. GAPO syndrome in three relatives in a Turkish kindred. Am J Med Genet 1993 Sep 1;47(3):342–5
Sayli BS, Gül D, Cakirbay H. Achondroplasia with XXY karyotype [letter] Clin Genet 1994 Apr;45(4):217–8
Sayli BS see **Başaran N**
Sayli BS see **Gül D**
Sayli TR, Başak AN, Gümrük F, Gürgey A, Altay C. Imerslund-Gräsbeck syndrome coexisting with beta-thalassemia trait. Pediatr Hematol Oncol 1994 Mar-Apr;11(2):223–5
Sayli TR see **Ozsoylu S**
Sayli U, Bölükbasi S, Atik OS, Gündogdu S. Determination of tibial torsion by computed tomography.
J Foot Ankle Surg 1994 Mar-Apr;33(2):144–7
Sayli U, Yetkin H, Atik OS, Uluoglu O, Bölükbasi S. Pachydermoperiostosis: a case report.
J Foot Ankle Surg 1993 Sep-Oct;32(5):480–3
Saylor AK see **Nieminen AL**
Saylor WW see **Sherwood TA**
Saylors R see **Hilton TC**
Saylors RL see **Fallon RJ**
Saylors RL see **Rettinger SD**
Saylors RS see **Hafenrichter DG**
Sayman HB, Sönmezoglu K, Ayaz M, Kahraman N, Kapicioglu T, Urgancioglu I. Functional evaluation of renal transplants with scintigraphy. J Nucl Biol Med 1993 Sep;37(3):115–8
Sayman HB see **Ozker K**
Saynor DA see **Dixon CM**
Sayo H see **Morimoto Y**
Sayo H see **Takahashi T**
Sayós J, Solsona C, Mallol J, Lluis C, Franco R. Phosphorylation of adenosine in renal brush-border membrane vesicles by an exchange reaction catalysed by adenosine kinase. Biochem J 1994 Feb 1;297 (Pt 3):491–6
Sayós J see **Blanco J**
Saypoff R see **Muller RU**
Sayrak H, Doğan B, Harmanyeri Y, Oztek I, Cingil H. Langerhans cell histiocytosis in an adult. Cancer Lett 1994 Sep 15;84(2):173–6
Sayre BL see **Fortin S**
Sayre H see **Spratt KF**
Sayre J see **Chlebowski RT**
Sayre J see **Mora S**
Sayre J see **Tashkin DP**
Sayre JW. The roar behind the door. Pediatr Rev 1994 Jun; 15(6):211–2
Sayre JW. Violence: a growing danger to children. The American case. Turk J Pediatr 1994 Jan-Mar;36(1):49–55
Sayre JW see **Gilsanz V**
Sayre JW see **Gorczyca DP**
(Sayre LA), Sayre LA. A new operation for artificial hip joint in bony anchylosis. 1863 [classical article] Clin Orthop 1994 Jan;(298):4–7
Sayre LA. A new operation for artificial hip joint in bony anchylosis. 1863 [classical article] Clin Orthop 1994 Jan; (298):4–7
Sayre LM see **Bacci B**
Sayre LM see **Smith MA**
Sayre MH, Kornberg RD. Mechanism and regulation of yeast RNA polymerase II transcription. Cell Mol Biol Res 1993; 39(4):349–54
Sayre MH see **Cairns BR**
Sayre MH see **Kim YJ**
Sayre MR see **Gibler WB**
Sayre RE see **Nolan AC**
Sayre RT see **Roffey RA**
Sayson SC, Mongan PD. Onset of action of mivacurium chloride. A comparison of neuromuscular blockade monitoring at the adductor pollicis and the orbicularis oculi. Anesthesiology 1994 Jul;81(1):35–42
Saywell MS see **Norris DL**
Saywitz KJ, Nathanson R. Children's testimony and their perceptions of stress in and out of the courtroom.
Child Abuse Negl 1993 Sep-Oct;17(5):613–22
Saz JV, Bacellar F, Merino FJ, Filipe A. Seroprevalencia de la infección por Coxiella burnetii y Rickettsia conorii en la provincia de Soria. Enferm Infecc Microbiol Clin 1993 Nov;11(9):469–73 (Eng. Abstr.) **(Spa)**
Saz JV, Nuncio S, Merino FJ, Aquise M. Alteraciones hepáticas y serología positiva frente a Borrelia burgdorferi. Med Clin (Barc) 1994 May 14;102(18):716–7 **(Spa)**
Saz JV, Nuncio S, Merino FJ, Aquise M, Medina J, Filipe AR. Enfermedad de Lyme en la provincia de Soria: estudio clinicoepidemiológico. Enferm Infecc Microbiol Clin 1994 Feb;12(2):52–9 (Eng. Abstr.) **(Spa)**
Sazama K. Training a clinical pathologist.
Am J Clin Pathol 1993 Oct;100(4 Suppl 1):S26–8
Sazama K. Bacteria in blood for transfusion. A review.
Arch Pathol Lab Med 1994 Apr;118(4):350–65 (239 ref.)

Sazaniuk ZI see **Churianova MI**
Sazaniuk ZI see **Glushkova EK**
Sazanov LA, Jackson JB. Possible functions of the NADP-linked isocitrate dehydrogenase and H(+)-transhydrogenase in heart mitochondria. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):260S
Sazanov LA, Jackson JB. Proton-translocating transhydrogenase and NAD- and NADP-linked isocitrate dehydrogenases operate in a substrate cycle which contributes to fine regulation of the tricarboxylic acid cycle activity in mitochondria. FEBS Lett 1994 May 16; 344(2-3):109-16 (55 ref.)
Sazanov LA see **Jackson JB**
Sazant A see **Sheremata WA**
Sazawa A see **Morita H**
Sazawal S see **Bhatnagar S**
Sazbon L see **Keren O**
Sazbon L see **Tzidkiahu T**
Sazbon L see **Wolach B**
Sazbon L see **Wolf E**
Sazdovitch V see **Moret H**
Saze K, Kinoshita C, Shiba F, Haga Y, Sudo T, Hashimoto K. Effect of passive immunization with serotype-specific monoclonal antibodies on Actinobacillus pleuropneumoniae infection of mice. J Vet Med Sci 1994 Feb;56(1):97-102
Sazer S, Nurse P. A fission yeast RCC1-related protein is required for the mitosis to interphase transition. EMBO J 1994 Feb 1;13(3):606-15
Sazhin VP, Avdovenko AL, Gluchko VA, Musatova LD. Khirurgicheskoe lechenie ostrogo destruktivnogo pankreatita. Khirurgiia (Mosk) 1994 Mar;(3):56-9 (Eng. Abstr.) **(Rus)**
Sazhina EG see **Tsypin AB**
(Sazie L), Pérez-Olea J. Lorenzo Sazie. Segunda y tercera etapas de su decanato. Rev Med Chil 1992 Apr; 120(4):457-63 (Eng. Abstr.) **(Spa)**
(Sazié Laterrade-Pilo L), Pérez-Olea J. Don Lorenzo Sazié. Rev Med Chil 1992 Mar;120(3):349-56 (Eng. Abstr.) **(Spa)**
Sazonov VI see **Leshchenko IG**
Sazonova OB. Osobennosti bioélektricheskoĭ aktivnosti mozga cheloveka pri porazhenii razlichnykh otdelov mozolistogo tela. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul-Aug; 43(4):738-47 (Eng. Abstr.) **(Rus)**
Sazonova OB see **Aliev EZ**
Sazonova SN see **Brekhunenko TF**
Sazontova TG, Belkina LM, Siantsiun' F, Meerson FZ. Ca-transportiruiushchaia sistema i povrezhdenie membrany sarkoplazmaticheskogo retikuluma levogo zheludochka serdtsa krysy pri ishemii i reperfuzii. Biull Eksp Biol Med 1994 Feb;117(2):130-5 **(Rus)**
Sazontova TG, Fu STs, Belkina LM, Arkhipenko IuV, Meerson FZ. Vliianie diety, obogashchennoĭ polinenasyshchennymi zhirnymi kislotami, na sostoianie Ca-transportiruiushcheĭ sistemy sarkoplazmaticheskogo retikuluma miokarda. Biull Eksp Biol Med 1993 Oct; 116(10):350-2 (Eng. Abstr.) **(Rus)**
Sazontova TG see **Arkhipenko IuV**
Sazova O see **Kadioglu A**
Sazykin AIu see **Koterov AN**
Sazykin IuO. Biotekhnologiia antibiotikov v meditsinskom vuze. Antibiot Khimioter 1993 Oct-Nov;38(10-11):85-8 **(Rus)**
Sazykin IuO, Beliavskaia IV. "Chelovek i lekarstvo"--Pervyĭ Rossiĭskiĭ natsional'nyĭ kongress. Antibiot Khimioter 1993 Feb-Mar;38(2-3):93-6 **(Rus)**
Sazykin IuO, Navashin PS. Sovremennye problemy kombinirovannoĭ antibiotikoterapii. Antibiot Khimioter 1993 Apr-May;38(4-5):22-8 **(Rus)**
Sazykin IuO, Navashin PS. Tetratsikliny posle soroka let primeneniia: itogi i perspektivy. Antibiot Khimioter 1993 Aug-Sep;38(8-9):64-76 (64 ref.) **(Rus)**
Sazykin IuO see **Beliavskaia IV**
Sazykin IuO see **Griaznova NS**
Sazykin IuO see **Krakhmaleva IN**
Sazykin IuO see **Kuznetsova SM**
Sazykin IuO see **Mazurkevich TL**
Sazykina TG see **Krushev II**
Sbabo L see **Zancanaro C**
Sbacchi M see **Wang YX**
Sbaï D, Narcy C, Thompson GN, Mariotti A, Poggi F, Saudubray JM, Bresson JL. Contribution of odd-chain fatty acid oxidation to propionate production in disorders of propionate metabolism. Am J Clin Nutr 1994 Jun; 59(6):1332-7
Sbai Idrissi MS see **Mounier H**
Sbaih LC. Women in the 'developing world' and their perceptions of health: an area for examination by the nurse from the 'developed world'. J Adv Nurs 1993 Oct; 18(10):1524-30
Sbalchiero JS see **Kamp DW**
Sbalzarini G see **Pandolfi C**
Sbanotto A see **De Conno F**
Sbarbati A, Baldassarri A, Leclercq F, Merigo F, Antonakis K, Boicelli A. Magnetic resonance imaging of the submandibular-sublingual complex. Acta Anat (Basel) 1994;149(1):63-9
Sbarbati A, Deganello A, Bertini M, Gaburro D, Osculati F. Reflux esophagitis in children: a scanning and transmission electron microscopy study. J Submicrosc Cytol Pathol 1993 Oct;25(4):603-11
Sbarbati A see **Cristofori P**
Sbarbati A see **Gerosa G**
Sbarigia D see **Carbonari M**
Sbarigia E, Speziale F, Colonna M, Giannoni MF, Rasura M, Fiorani P. Blood brain barrier breaking. Is still an absolute contraindication to early surgical reperfusion of the brain? J Mal Vasc 1993;18(3):238-42
Sbarouni E, Bradshaw A, Andreotti F, Tuddenham E, Oakley CM, Cleland JG. Relationship between hemostatic abnormalities and neuroendocrine activity in heart failure. Am Heart J 1994 Mar;127(3):607-12
Sbarouni E, Corr L, Fenech A. Microcoil embolization of large intercostal branches of internal mammary artery grafts. Cathet Cardiovasc Diagn 1994 Apr;31(4):334-6
Sbarouni E, Oakley CM. Outcome of pregnancy in women with valve prostheses. Br Heart J 1994 Feb;71(2):196-201
Sbarra V see **Lombardo D**
Sbaschnig E see **McAbee DD**
Sbeghen R see **Caracciolo F**
Sbeghen R see **Polverosi R**
Sbeih S see **Dunbar PG**
Sberna F, Farella V, Geti V, Taviti F, Agostini G, Vannini P, Knöpfel B, Difonzo EM. Epidemiology of the dermatophytoses in the Florence area of Italy: 1985-1990. Trichophyton mentagrophytes, Epidermophyton floccosum and Microsporum gypseum infections. Mycopathologia 1993 Jun;122(3):153-62
Sbisà E see **Nardelli M**
Sbolgi P see **Ruffa G**
Sbolli G see **Cavanna L**
Sbolli G see **Civardi G**
Sbolli G see **Di Stasi M**
Sbordone L, Barone A, Ramaglia L. Terapia del dislocamento anteriore del disco nei disordini craniomandibolari. Presentazione di un caso clinico. Minerva Stomatol 1993 Jun;42(6):295-9 (Eng. Abstr.) **(Ita)**
Sbordoni V see **Venanzetti F**
Sborgia M see **Bottoni F**
Sbouï H see **Boukadida J**
Sbraccia P see **Leonetti F**
Sbracia M see **Scarpellini F**
Sbrana B see **Cornoldi C**
Sbrana C see **Barale R**
Sbrana E see **Marconcini C**
Sbrana I see **Barale R**
Sbrana M see **Bertacca A**
Sbrana S see **Carulli G**
Sburlati A see **Choi WJ**
Scabardi M see **Ronco C**
Scabini D see **Woods DL**
Scaccabarozzi S see **Bonetti P**
Scaccabarozzi S see **Diodati G**
Scaccabarozzi S see **Farci P**
Scaccaglia P see **Ferrari C**
Scacchi R, Corbo RM, Rickards O, De Stefano GF. The Cayapa Indians of Ecuador: a population study of seven protein genetic polymorphisms. Ann Hum Biol 1994 Jan-Feb;21(1):67-77
Scacchia M see **Capua I**
Scaccia FJ, Hoffman JA, Stepnick DW. Upper eyelid blepharoplasty. A technical comparative analysis. Arch Otolaryngol Head Neck Surg 1994 Aug; 120(8):827-30
Scaccia M see **Catarci M**
Scaccia M see **Negro P**
Scaccia M see **Santoro E**
Scaccianoce S, Cigliana G, Nicolai R, Muscolo LA, Porcu A, Navarra D, Perez-Polo JR, Angelucci L. Hypothalamic involvement in the activation of the pituitary-adrenocortical axis by nerve growth factor. Neuroendocrinology 1993 Aug;58(2):202-9
Scaccianoce S see **Catalani A**
Scaccini C, Chiesa G, Jialal I. A critical assessment of the effects of aminoguanidine and ascorbate on the oxidative modification of LDL: evidence for interference with some assays of lipoprotein oxidation by aminoguanidine. J Lipid Res 1994 Jun;35(6):1085-92
Scaccini C, Jialal I. LDL modification by activated polymorphonuclear leukocytes: a cellular model of mild oxidative stress. Free Radic Biol Med 1994 Jan;16(1):49-55
Scaccini C see **Freudenheim JL**
Scaccini C see **Krogh V**
Scacco SC see **Boffoli D**
Scadden DT, Wang A, Zsebo KM, Groopman JE. In vitro effects of stem-cell factor or interleukin-3 on myelosuppression associated with AIDS. AIDS 1994 Feb; 8(2):193-6
Scadden DT see **Avraham H**
Scadden DT see **Bennett BD**
Scadden DT see **Gallo KA**
Scadden DT see **Lee J**
Scadden DT see **Mark MR**
Scadding GK, Lund VJ, Darby YC, Navas-Romero J, Seymour N, Turner MW. IgG subclass levels in chronic rhinosinusitis. Rhinology 1994 Mar;32(1):15-9
Scadding GK see **Austin CE**
Scadding GK see **Fisher EW**
Scadding JG. A summons to Carthage, December 1943. BMJ 1993 Dec 18-25;307(6919):1595-6
Scadding JG see **Mindham RH**
Scadding JW see **Ball JA**
Scadding SR, Maden M. Retinoic acid gradients during limb regeneration. Dev Biol 1994 Apr;162(2):608-17
Scaduto RC Jr. Calcium and 2-oxoglutarate-mediated control of aspartate formation by rat heart mitochondria. Eur J Biochem 1994 Aug 1;223(3):751-8
Scaduto RC Jr see **Leisey JR**
Scaduto RC Jr see **Scott DA**
Scaf AH see **Henning RH**
Scaff M see **Aguiar PH**
Scaff M see **Barbosa ER**
Scaff M see **Caramelli P**
Scaff M see **de Assis JL**
Scaff M see **Lunardi W**
Scaff M see **Magalhães L**
Scaff M see **Mutarelli EG**
Scaffidi S see **Marrazzo A**
Scafidi E see **Montalto G**
Scafidi F see **Prodromidis M**
Scafidi FA see **Wheeden A**
Scafidi K see **Kendrick ZV**
Scafidi L see **Antonietti A**
Scafidi V see **Castro N**
Scafiezzo S see **Perez R**
Scafuri A see **Auricchio A**
Scafuri AG see **Genzini T**
Scafuro E see **Cunietti E**
Scafuro F see **De Falco FA**
Scafuro M, Cafaggi G, Di Gregorio AM, Petrella F. Anestesia totale intravenosa (TIVA) con propofol nel paziente anziano. Minerva Anestesiol 1993 Nov;59(11):563-5 **(Ita)**
Scafuro M see **Ciritella P**
Scaglia L see **Davalli AM**
Scaglia M, Bronsino E, Canino V, Hulten L. Impatto della proctocolectomia convenzionale sulla funzione sessuale. Minerva Chir 1993 Sep 15;48(17):903-10 (Eng. Abstr.) **(Ita)**
Scaglia M, Comotti F, Fornari M, Ribero F, Delaini GG, Canino V, Hultén L. Risultato funzionale e manovolumetrico dopo rettopessia addominale posteriore per prolasso totale di retto. Chir Ital 1992 Sep-Dec; 44(5-6):257-72 (Eng. Abstr.) **(Ita)**
Scaglia M, Delaini GG, Hultén L. Le complicanze a lungo termine dell'ileostomia in pazienti affetti da morbo di Crohn e colite ulcerativa. Chir Ital 1992 Sep-Dec;44(5-6):211-22 (Eng. Abstr.) **(Ita)**
Scaglia M, Delaini GG, Hultén L. Le disfunzioni sessuali dopo proctocolectomia convenzionale. Chir Ital 1992 Sep-Dec; 44(5-6):230-42 (Eng. Abstr.) **(Ita)**
Scaglia M, Fasth S, Hallgren T, Nordgren S, Oresland T, Hultén L. Abdominal rectopexy for rectal prolapse. Influence of surgical technique on functional outcome. Dis Colon Rectum 1994 Aug;37(8):805-13
Scaglia M, Ribero F, Comotti F, Delaini GG, Fornari M, Hultén L. Prolasso rettale ed incontinenza fecale: studio prospettico manometrico. Chir Ital 1992 Sep-Dec; 44(5-6):183-204 (Eng. Abstr.) **(Ita)**
Scaglia M see **Atzori C**
Scaglia M see **Biavasco F**
Scaglia M see **Canino V**
Scaglia M see **Comotti F**
Scaglia M see **Ribero F**
Scagliarini R see **Pazzi P**
Scagliarini S see **Michels S**
(Scaglietti O), Paltrinieri M. In memoriam Oscar Scaglietti. Chir Organi Mov 1993 Oct-Dec;78(4):261-4 **(Eng, Ita)**
Scaglione E see **Limone P**
Scaglione F, Cogo R, Pintucci JP, Demartini G, Dugnani S, Maccarinelli G, Fraschini F. Brodimoprim concentrations in bronchial mucosa, bronchial secretions and middle ear effusions. J Chemother 1993 Dec;5(6):490-3
Scaglione F, Demartini G, Dugnani S, Ferrara F, Maccarinelli G, Cocuzza C, Fraschini F. Effect of antibiotics on Bordetella pertussis adhering activity: hypothesis regarding mechanism of action. Chemotherapy 1994 May-Jun; 40(3):215-20
Scaglione F, Demartini G, Dugnani S, Fraschini F. A new model examining intracellular and extracellular activity of amoxicillin, azithromycin, and clarithromycin in infected cells. Chemotherapy 1993 Nov-Dec;39(6):416-23
Scaglione F, Demartini G, Dugnani S, Fraschini F, Triscari FA. Pharmacokinetics of tenoxicam at different dosage regimes. Farmaco 1993 Sep;48(9):1321-5
Scaglione F, Dugnani S, Demartini G, Sandelli M, Galmozzi G, Fraschini F. The postantibiotic effect of clarithromycin and its major human metabolite, 14-hydroxy clarithromycin [letter] J Antimicrob Chemother 1993 Sep; 32(3):507-9
Scaglione F, Ferrara F, Dugnani S, Demartini G, Triscari F, Fraschini F. Immunostimulation by clarithromycin in healthy volunteers and chronic bronchitis patients. J Chemother 1993 Aug;5(4):228-32
Scaglione F, Scanni A, Tomirotti M, Dinaiuta M, Ferrari P, Fraschini F. Pharmacokinetics and bioavailability of metoclopramide nasal spray versus metoclopramide intravenous in healthy volunteers and cancer patients. Arzneimittelforschung 1993 Sep;43(9):986-8
Scaglione F see **Fraschini F**
Scaglione F see **Stankov B**
Scaglione L see **Cavallo-Perin P**
Scaglione L see **Marena S**
Scaglione L see **Shindo M**
Scaglione M see **Gaita F**

Scaglione P see **Sivieri R**
Scaglione P see **Volpes A**
Scaglione R see **Licata G**
Scaglione R see **Merlino G**
Scaglione-Sewell B see **Khare S**
Scaglioni A see **Caffarra P**
Scaglioni A see **Volpi R**
Scagliotti D see **Alon US**
Scagliotti F see **Gobbi PG**
Scagliotti GV, Micela M, Gubetta L, Leonardo E, Cappia S, Borasio P, Pozzi E. Prognostic significance of Ki67 labelling in resected non small cell lung cancer. Eur J Cancer 1993;29A(3):363–5
Scagliotti GV see **Cianfriglia M**
Scagliotti GV see **Leonardo E**
Scagliotti P see **Rodríguez L**
Scagnol I see **Foschi D**
Scahill L, Ort SI, Hardin MT. Tourette's syndrome, Part I: Definition and diagnosis. Arch Psychiatr Nurs 1993 Aug; 7(4):203–8 (30 ref.)
Scahill L, Ort SI, Hardin MT. Tourette's syndrome, Part II: Contemporary approaches to assessment and treatment. Arch Psychiatr Nurs 1993 Aug;7(4):209–16
Scahill L see **Chappell P**
Scahill L see **Chappell PB**
Scahill L see **Peterson BS**
Scahill TA see **Kloosterman DA**
Scahill TA see **Stockman BJ**
Scaiano JC, Cozens FL, McLean J. Model for the rationalization of magnetic field effects in vivo. Application of the radical-pair mechanism to biological systems. Photochem Photobiol 1994 Jun;59(6):585–9 (29 ref.)
Scaife JR, Moyo J, Galbraith H, Michie W, Campbell V. Effect of different dietary supplemental fats and oils on the tissue fatty acid composition and growth of female broilers. Br Poult Sci 1994 Mar;35(1):107–18
Scaife KJ. Fluorescent tubes [letter] [see comments] Vet Rec 1994 Mar 19;134(12):312. Comment in: Vet Rec 1994 Apr 9;134(15):395.
Scaife R, Gout I, Waterfield MD, Margolis RL. Growth factor-induced binding of dynamin to signal transduction proteins involves sorting to distinct and separate proline-rich dynamin sequences. EMBO J 1994 Jun 1; 13(11):2574–82
Scaillon M, Candranel S. Reflux gastro-oesophagien chez l'enfant, curiosité ou maladie? Rev Med Brux 1994 Jan-Feb;15(1):14–8 (Eng. Abstr.) **(Fre)**
Scaillon M see **Buts JP**
Scaioli V see **Capri G**
Scaioli V see **Carella F**
Scala A see **Colombo D**
Scala AD see **Sachs BL**
Scala C, Preda P, Cenacchi G, Martinelli GN, Manara GC, Pasquinelli G. A new polychrome stain and simultaneous methods of histological, histochemical and immunohistochemical stainings performed on semithin sections of Bioacryl-embedded human tissues. Histochem J 1993 Sep;25(9):670–7
Scala C see **Cenacchi G**
Scala E see **Paganelli R**
Scala E see **Pandolfi F**
Scala F see **Del Sorbo G**
Scala F see **Iannelli D**
Scala G. Vomito abituale da allergia agli acari della polvere. Considerazioni su di un caso. Pediatr Med Chir 1993 Jul-Aug;15(4):409–11 (Eng. Abstr.) **(Ita)**
Scala G, Pelagalli GV, Vittoria A, de Girolamo P. Etude morpho-structurale des papilles linguales chez le buffle (Bubalus bubalis). Anat Histol Embryol 1993 Sep; 22(3):264–72 (Eng. Abstr.) **(Fre)**
Scala G, Ruocco MR, Ambrosino C, Mallardo M, Giordano V, Baldassarre F, Dragonetti E, Quinto I, Venuta S. The expression of the interleukin 6 gene is induced by the human immunodeficiency virus 1 TAT protein. J Exp Med 1994 Mar 1;179(3):961–71
Scala G see **Astarita C**
Scala G see **Calbi M**
Scala G see **Cavallo F**
Scala G see **Mallardo M**
Scala G see **Quinto I**
Scala LA see **Saha DP**
Scala LC see **Gerbase-DeLima M**
Scala M see **Corvò R**
Scala M see **Logar C**
Scala P see **Angi MR**
Scala P see **Cipriani A**
Scala R see **Gaeta G**
Scala R see **Guastella T**
Scala R see **Russello D**
Scala-Barnett D see **Downs JC**
Scalabrin DM see **Solé D**
Scalabrin M see **Lopes Filho G de J**
Scalaidhe SP see **Rodman HR**
Scalamandré A see **Gloria-Bottini F**
Scalambra SM see **Roviaro G**
Scalambra SM see **Roviaro GC**
Scalamogna P see **Barnes L**
Scalamogna R see **Mercuriali F**
Scalamogna R see **Mercurilali F**
Scalbert E see **Chemla D**
Scalbert E see **Heudes D**
Scalbert E see **Michel JB**
Scalbert M, Tassin E, Ernst O, Turck D, Farriaux JP. Rubrique iconographique: hématome intramural du troisième duodenum. Arch Fr Pediatr 1993 Jun-Jul; 50(6):513–5 **(Fre)**
Scale D, Zichner L. Spontanverlauf beim lumbalen Bandscheibenvorfall. Orthopade 1994 Jun;23(3):236–42 (Eng. Abstr.) **(Ger)**
Scalea T see **Sinert R**
Scalea TM, Mann R, Austin R, Hirschowitz M. Staged procedures for exsanguinating lower extremity trauma: an extension of a technique—case report. J Trauma 1994 Feb; 36(2):291–3
Scalea TM, Trooskin SZ, Wait RB. Critical care training makes trauma care more attractive as a career. J Trauma 1994 Apr;36(4):548–53; discussion 553–4
Scalea TM see **Abou-Khalil B**
Scalea TM see **Abramson D**
Scalea TM see **Baron BJ**
Scalea TM see **Zipnick RI**
Scalera E see **Bertolani MF**
Scalera L see **Dono R**
Scalera S see **Liccardi G**
Scales CJ, Mitchell JL, Smith RD. Survey report on forensic nursing. J Psychosoc Nurs Ment Health Serv 1993 Nov; 31(11):39–44
Scales KM see **Hirsch AT**
Scales KM see **Johnstone MT**
Scales MD see **Marr AP**
Scales MD see **Waterfield CJ**
Scales WA see **Remick DG**
Scales WE see **McCurry KR**
Scalese M see **Saija A**
Scaletscky R, Koch MO, Eckstein CW, Bicknell SL, Gray GF Jr, Smith JA Jr. Tumor volume and stage in carcinoma of the prostate detected by elevations in prostate specific antigen [see comments] J Urol 1994 Jul;152(1):129–31. Comment in: J Urol 1994 Jul;152(1):135.
Scaletscky R, Wright JK Jr, Shaw J, Smith JA Jr. Ileal conduit venous varices from portal hypertension as a cause of recurrent, massive hemorrhage: case report and review of the literature. J Urol 1994 Feb;151(2):417–9 (11 ref.)
Scaletscky R see **Brandell RA**
Scaletsky R see **Smith JA Jr**
Scaletta C see **Huber M**
Scaletta T. Management of combative patients [letter] Am J Emerg Med 1994 Mar;12(2):257
Scaletta T, Kaplan BC. Ectopic pregnancy [letter; comment] N Engl J Med 1994 Mar 10;330(10):713; discussion 713–4 . Comment on: N Engl J Med 1993 Oct 14;329(16):1174–81.
Scaletta TA see **Lowe RA**
Scalettar R. The AMA and health system reform. AMA update from the front lines. J Med Assoc Ga 1993 Jul; 82(7):355–7
Scalettar R. Malpractice liability and physician autonomy [letter; comment] Lancet 1993 Dec 18–25; 342(8886–8887):1556. Comment on: Lancet 1993 Oct 16;342(8877):973–5.
Scalfi L see **de Simone G**
Scalfi L see **Esposito-Del Puente A**
Scali C, Casamenti F, Pazzagli M, Bartolini L, Pepeu G. Nerve growth factor increases extracellular acetylcholine levels in the parietal cortex and hippocampus of aged rats and restores object recognition. Neurosci Lett 1994 Mar 28;170(1):117–20
Scali C see **Abe E**
Scali C see **Casamenti F**
Scali CR see **Ravaglia G**
Scali D see **Ciavolella M**
Scali D see **Tomai F**
Scali G see **Gallerani M**
Scali J see **Gerber M**
Scali M see **Armanini D**
Scali V see **Mantovani B**
Scalia E see **Rodolico A**
Scalia F see **Giuliano F**
Scalia G see **Condorelli F**
Scalia G see **Sneddon JF**
Scalia P see **Pepe F**
Scalia S, Pazzi P. HPLC assay of conjugated bile acids in human fluids using on-line sample pretreatment on a standard isocratic chromatograph. Clin Chim Acta 1994 Jan 31;224(2):181–90
Scalice ER, Sharkey DJ, Daiss JL. Monoclonal antibodies prepared against the DNA polymerase from Thermus aquaticus are potent inhibitors of enzyme activity. J Immunol Methods 1994 Jun 24;172(2):147–63
Scalici C see **Brown P**
Scalici C see **Rubenstein R**
Scalise A see **Alter BP**
Scalise A see **Najfeld V**
Scalise D see **Bernard NF**
Scalise D see **Siatkowski RM**
Scalise G see **Arzese A**
Scalise G see **Bagnarelli P**
Scalise G see **Barchiesi F**
Scalise G see **Giacometti A**
Scalise JJ see **Haines DA**
Scalise T see **Pierdominici S**
Scallan M. Congenital heart disease: Anesthetic considerations in non-cardiac surgery. Middle East J Anesthesiol 1993 Oct;12(3):205–9 (0 ref.)
Scallan M. Valvular heart disease: Anesthetic considerations in non-cardiac surgery. Middle East J Anesthesiol 1993 Oct;12(3):197–203 (0 ref.)
Scallan M see **Millar AB**
Scallan M see **van der Linden J**
Scallen TJ see **Hapala I**
Scallen TJ see **Woodford JK**
Scallet AC, Binienda Z, Caputo FA, Hall S, Paule MG, Rountree RL, Schmued L, Sobotka T, Slikker W Jr. Domoic acid-treated cynomolgus monkeys (M. fascicularis): effects of dose on hippocampal neuronal and terminal degeneration. Brain Res 1993 Nov 12;627(2):307–13
Scallet AC see **Binienda Z**
Scallet LJ, Robinson GK. Opportunities in mental health services research. Health Aff (Millwood) 1993 Fall; 12(3):240–50
Scalliet P, Gerbaulet A, Dubray B. HDR versus LDR gynecological brachytherapy revisited [see comments] Radiother Oncol 1993 Aug;28(2):118–26 (40 ref.). Comment in: Radiother Oncol 1994 Feb;30(2):186.
Scalliet P see **Haie-Meder C**
Scalliet P see **Janssens P**
Scalliet P see **Lambin P**
Scalliet P see **Monfardini S**
Scallon B see **Knight DM**
Scallon BJ see **Baker D**
Scally G. Confidentiality, contraception, and young people [editorial] [see comments] BMJ 1993 Nov 6; 307(6913):1157–8. Comment in: BMJ 1994 Jan 29;308(6924):342–3.
Scally JP see **Chopra RK**
Scally PM. Decision making in diagnostic radiology. Australas Radiol 1993 Nov;37(4):336–41
Scalmati A see **Ponz de Leon M**
Scalon P see **Del Favero G**
Scalona M see **Valerio D**
Scaloni A, Barra D, Bossa F. Sequence analysis of dehydroamino acid-containing peptides. Anal Biochem 1994 Apr;218(1):226–8
Scaloni A, Barra D, Jones WM, Manning JM. Human acylpeptide hydrolase. Studies on its thiol groups and mechanism of action. J Biol Chem 1994 May 27; 269(21):15076–84
Scaloni A see **Feese M**
Scaloni A see **Grgurina I**
Scalvini F see **Ferrari Parabita G**
Scalvini S see **Vitacca M**
Scalvini T see **Pilian MN**
Scalvini T see **Spandrio S**
Scalzo A see **Gnauck K**
Scalzo A see **Kosty MP**
Scalzo AA see **Chapman AJ**
Scalzo AA see **Dallas PB**
Scalzo AA see **Xu J**
Scalzo B see **Fidelio T**
Scalzo CC see **Ascoli V**
Scalzo FM, Ali SF, Holson RR, Williams RL. Haloperidol effects on the developing dopamine system: conflicting results and implications for neurobehavioral teratology research. Ann Ist Super Sanita 1993;29(1):139–46
Scalzo FM, Burge LJ. The role of NMDA and sigma systems in the behavioral effects of phencyclidine in preweanling rats. Neurotoxicology 1994 Spring;15(1):191–200
Scalzo M see **Cerreto F**
Scalzone JM, Wells SL. Latrodectus mactans (black widow spider) envenomation: an unusual cause for abdominal pain in pregnancy. Obstet Gynecol 1994 May;83(5 Pt 2):830–1
Scamardella F see **Consolini R**
Scambia G, Benedetti Panici P, Ferrandina G, Battaglia F, Distefano M, D'Andrea G, De Vincenzo R, Maneschi F, Ranelletti FO, Mancuso S. Significance of epidermal growth factor receptor expression in primary human endometrial cancer. Int J Cancer 1994 Jan 2;56(1):26–30
Scambia G, Catozzi L, Benedetti Panici P, Ferrandina G, Almadori G, Paludetti G, Cadoni G, Distefano M, Piffanelli A, Mancuso S, et al. Expression of ras oncogene p21 protein in normal and neoplastic laryngeal tissues: correlation with histopathological features and epidermal growth factor receptors. Br J Cancer 1994 Jun;69(6):995–9
Scambia G, Catozzi L, Benedetti-Panici P, Ferrandina G, Battaglia F, Giovannini G, Distefano M, Pellizzola D, Piffanelli A, Mancuso S. Expression of ras p21 oncoprotein in normal and neoplastic human endometrium. Gynecol Oncol 1993 Sep;50(3):339–46
Scambia G, Gadducci A, Panici PB, Foti E, Ferdeghini M, Ferrandina G, Amoroso M, Castellani C, Facchini V, Mancuso S. Combined use of CA 125 and CA 15-3 in patients with endometrial carcinoma. Gynecol Oncol 1994 Sep;54(3):292–7
Scambia G, Panici PB, Pierelli L, Baiocchi G, Rumi C, Menichella G, Foddai ML, Serafini R, Arno E, Bonanno G, et al. Immunological reconstitution after high-dose chemotherapy and autologous blood stem cell transplantation for advanced ovarian cancer. Eur J Cancer 1993;29A(11):1518–22
Scambia G, Panici PB, Ranelletti FO, Ferrandina G, De Vincenzo R, Piantelli M, Masciullo V, Bonanno G, Isola G, Mancuso S. Quercetin enhances transforming growth factor beta 1 secretion by human ovarian cancer cells. Int J Cancer 1994 Apr 15;57(2):211–5
Scambia G, Testa U, Panici PB, Martucci R, Foti E, Petrini M, Amoroso M, Masciullo V, Peschle C, Mancuso S. Interleukin-6 serum levels in patients with gynecological

tumors. Int J Cancer 1994 May 1;57(3):318–23
Scambia G see **Battaglia F**
Scambia G see **Benedetti-Panici P**
Scambia G see **Maneschi F**
Scambia G see **Menichella G**
Scambia G see **Nuti M**
Scambler G. Epilepsy and quality of life research. J R Soc Med 1993 Aug;86(8):449–50
Scambler G see **Buchanan N**
Scambler P see **Burn J**
Scambler P see **Fisher E**
Scambler P see **Wilson DI**
Scambler PJ see **Donnai D**
Scambler PJ see **Holder SE**
Scambler PJ see **Lindsay EA**
Scambler PJ see **Wadey R**
Scambler PJ see **Wilkie AO**
Scamman FL. An analysis of the factors leading to crossed gas lines causing profound hypercarbia during general anesthesia. J Clin Anesth 1993 Sep–Oct;5(5):439–41
Scamman FL see **Reasoner DK**
Scammell AM. Juvenile onset inflammatory bowel disease. Is more common in people with Turner's syndrome [letter] BMJ 1994 Sep 3;309(6954):606
Scammells DV see **Ingram AJ**
Scammells PJ, Baker SP, Belardinelli L, Olsson RA. Substituted 1,3-dipropylxanthines as irreversible antagonists of A1 adenosine receptors. J Med Chem 1994 Aug 19;37(17):2704–12
Scamonatti L see **Rachèle MG**
Scamoni C see **Durio A**
Scamoni C see **Pozzi M**
Scamp T see **Arnež ZM**
Scampini G, Nava A, Newman AJ, Della Torre P, Mazué G. Multinucleated hepatocytes induced by rifabutin in rats. Toxicol Pathol 1993;21(4):369–76
Scampini G see **Mazué G**
Scamps C see **Baud V**
Scamps F, Vassort G. Effect of extracellular ATP on the Na+ current in rat ventricular myocytes. Circ Res 1994 Apr;74(4):710–7
Scamurra RW see **Lin G**
Scanarini M see **Boggild MD**
Scanarini M see **Stahnke G**
Scanavacca G see **Canciani B**
Scanavacca G see **Palatini P**
Scanavacca M, Sosa E, Cruz ER, Scatolini Neto A, Nadalin E, Yulita F, Piccioni JC, Consolim F, Bellotti G, Pileggi F. Ablação por cateter de vias acessórias com choques de baixa energia. Resultados em 40 pacientes consecutivos. Arq Bras Cardiol 1993 Jun;60(6):389–93 (Eng. Abstr.) **(Por)**
Scanavacca M see **Hachul D**
Scanavacca M see **Nadalin E**
Scanavacca MI, Sosa E, Marcial MB, Consolim FM, Sabbag LM, Bellotti G, Pileggi F. Tratamento cirúrgico da taquicardia por reentrada nodal. Resultados tardios. Arq Bras Cardiol 1992 Aug;59(2):99–103 (Eng. Abstr.) **(Por)**
Scandalios JG see **Ahler ML**
Scandalios JG see **Guan L**
Scandalios JG see **Williamson JD**
Scandalios JG see **Zhu D**
Scandalis N, Archimandritis A, Kastanas K, Spiliadis C, Delis B, Manika Z. Colonic findings in cirrhotics with portal hypertension. A prospective colonoscopic and histological study. J Clin Gastroenterol 1994 Jun;18(4):325–8; discussion 329
Scandella CJ, Kilpatrick J, Lidster W, Parker C, Moore JP, Moore GK, Mann KA, Brown P, Coates S, Chapman B, et al. Nonaffinity purification of recombinant gp120 for use in AIDS vaccine development. AIDS Res Hum Retroviruses 1993 Dec;9(12):1233–44
Scandella CJ see **Ahmad S**
Scandella D, Mattingly M, Prescott R. A recombinant factor VIII A2 domain polypeptide quantitatively neutralizes human inhibitor antibodies that bind to A2. Blood 1993 Sep 15;82(6):1767–75
Scandella D see **Lollar P**
Scandella D see **Lubin IM**
Scandella D see **Saenko EL**
Scandellari C see **Vettor R**
Scandling DM see **Schmitz RA**
Scandling JD see **Kuo PC**
Scandling JD see **Mell MW**
Scandolaro L see **Cassi E**
Scandolaro L see **Cazzaniga LF**
Scandrett JM see **Heikinheimo M**
Scandroglio R see **Guizzardi S**
Scandurra N see **Venturiello SM**
Scandurra R see **Consalvi V**
Scandurra R see **Maras B**
Scane AC, Sutcliffe AM, Francis RM. Osteoporosis in men. Baillieres Clin Rheumatol 1993 Oct;7(3):589–601 (58 ref.)
Scane AC, Sutcliffe AM, Francis RM. The sequelae of vertebral crush fractures in men. Osteoporos Int 1994 Mar; 4(2):89–92
Scane AC see **Caplan GA**
Scanes CG see **Buyse J**
Scanes CG see **Radecki SV**
Scanferla F see **Bazzato G**
Scanferla F see **Fracasso A**
Scanga M see **Menotti A**
Scanlan B see **Brickner PW**
Scanlan CM, Purdy CW, Foster GS. Combined enzyme and antimicrobial susceptibility profiles of caprine Pasteurella haemolytica serovar 2 respiratory tract isolates. Cornell Vet 1993 Oct;83(4):303–9
Scanlan CM see **Corrier DE**
Scanlan CM see **Hume ME**
Scanlan CM see **Nisbet DJ**
Scanlan GF see **Tomlinson AJ**
Scanlan KA see **Propeck PA**
Scanlan MJ, Raj BK, Calvo B, Garin-Chesa P, Sanz-Moncasi MP, Healey JH, Old LJ, Rettig WJ. Molecular cloning of fibroblast activation protein alpha, a member of the serine protease family selectively expressed in stromal fibroblasts of epithelial cancers. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5657–61
Scanlan MJ see **Rettig WJ**
Scanlan RM see **Ross PL**
Scanlan T see **Santi DV**
Scanlan TS see **Zhou GW**
Scanley BE, Baldwin RM, Laruelle M, al-Tikriti MS, Zea-Ponce Y, Zoghbi S, Giddings SS, Charney DS, Hoffer PB, Wang S, et al. Active and inactive enantiomers of 2 beta-carbomethoxy-3 beta-(4-iodophenyl)tropane: comparison using homogenate binding and single photon emission computed tomographic imaging. Mol Pharmacol 1994 Jan;45(1):136–41
Scanley BE see **Innis RB**
Scanlin TF see **Tomezsko JL**
Scanlon D see **Casey G**
Scanlon D see **Coles M**
Scanlon EF see **Lee JY**
Scanlon FL see **Scanlon TJ**
Scanlon JW. Echocardiographic assessment of cardiac function in shocked very low birthweight infants [letter; comment] Arch Dis Child 1994 Mar;70(2 Spec No):F158 . Comment on: Arch Dis Child 1993 Jan;68(1 Spec No):17–21.
Scanlon JW see **Schwartz RM**
Scanlon KJ see **Holm PS**
Scanlon KJ see **Kashani-Sabet M**
Scanlon KJ see **Tone T**
Scanlon M see **Ham J**
Scanlon M see **Yu D**
Scanlon MF see **Ara J**
Scanlon MF see **Hughes TA**
Scanlon MF see **Page MD**
Scanlon MF see **Premawardhana LD**
Scanlon MF see **Webster J**
Scanlon MJ, Stinard PS, James MG, Myers AM, Robertson DS. Genetic analysis of 63 mutations affecting maize kernel development isolated from Mutator stocks. Genetics 1994 Jan;136(1):281–94
Scanlon P, Carey M, Power M, Kirby F. Patient response to laryngeal mask insertion after induction of anaesthesia with propofol or thiopentone [published erratum appears in Can J Anaesth 1993 Oct;40(10):1006] Can J Anaesth 1993 Sep;40(9):816–8
Scanlon P see **Konstadt SN**
Scanlon PD. Assessment of operative risk in patients undergoing lung resection. Importance of predicted pulmonary function [editorial; comment] Chest 1994 Mar; 105(3):654–5. Comment on: Chest 1994 Mar;105(3):753–9.
Scanlon PD see **Beck KC**
Scanlon PF see **Connor EE**
Scanlon PF see **Halbrook RS**
Scanlon PH Jr see **Kirchner KA**
Scanlon PJ see **McKiernan TL**
Scanlon PJ see **Moran JF**
Scanlon RT see **Nsouli TM**
Scanlon TJ, Luben RN, Scanlon FL, Singleton N. Is Friday the 13th bad for your health? BMJ 1993 Dec 18–25; 307(6919):1584–6
Scanlon TJ, Scanlon FL, de Baros MR, de Arujo AA. Anthropometric classifications: measuring success or failure? Trop Doct 1993 Oct;23(4):152–5
Scannapieco G see **Puppo P**
Scannapieco M see **DePanfilis D**
Scannell G see **Ingegno M**
Scannell G see **Tominaga GT**
Scannell G see **Waxman K**
Scannell R see **Lam S**
Scanni A see **Bajetta E**
Scanni A see **Scaglione F**
Scanni A see **Spinazzi A**
Scano G see **Fanelli A**
Scano G see **Gigliotti F**
Scano G see **Gorini M**
Scansetti G see **Rubino GF**
Scansetti G see **Sulotto F**
Scantlebury TV. 1982–1992: a decade of technology development for guided tissue regeneration. J Periodontol 1993 Nov;64(11 Suppl):1129–37
Scantlebury V see **Jensen C**
Scantlebury V see **Rao PN**
Scantlebury VP, Shapiro R, Tzakis A, Jordan ML, Vivas C, Ellis D, Gilbos N, Hopp L, Irish W, Mitchell S, et al. Pediatric kidney transplantation at the University of Pittsburgh. Transplant Proc 1994 Feb;26(1):46–7
Scantlebury VP see **Ellis D**
Scantlebury VP see **Jordan ML**
Scanu A see **Cossu ML**
Scanu A see **Noya G**
Scanu AM. Lipoprotein(a). Link between structure and pathology. Ann Epidemiol 1992 Jul;2(4):407–12 (20 ref.)
Scanu AM. Structural basis for the presumptive atherothrombogenic action of lipoprotein(a). Facts and speculations. Biochem Pharmacol 1993 Nov 17; 46(10):1675–80 (28 ref.)
Scanu AM, Pfaffinger D, Edelstein C. Post-prandial Lp(a): identification of a triglyceride-rich particle containing apo E. Chem Phys Lipids 1994 Jan;67–68:193–8
Scanu AM see **Edelstein C**
Scanu AM see **Hoover-Plow JL**
Scanu AM see **Kreuzer J**
Scanu AM see **Levin EG**
Scanu AM see **Pfaffinger D**
Scanu AM see **Snyder ML**
Scanu P see **Bonnefoy E**
Scanu P see **Grollier G**
Scanu P see **Lécluse E**
Scanu P see **Petitjean J**
Scanzi F see **Sironi I**
Scanzi G see **Dallera F**
Scanziani E see **Beviglia L**
Scanziani E see **Fabbi M**
Scanziani E see **Garofalo A**
Scanziani M, Gähwiler BH, Thompson SM. Presynaptic inhibition of excitatory synaptic transmission mediated by alpha adrenergic receptors in area CA3 of the rat hippocampus in vitro. J Neurosci 1993 Dec; 13(12):5393–401
Scapa E, Broide E, Slutzki S, Halevy A. Colocutaneous fistula—a rare complication of percutaneous endoscopic gastrostomy. Surg Laparosc Endosc 1993 Oct;3(5):430–2
Scapa E, Peer A, Witz E, Eshchar J. "Rendez-vous" procedure (RVP) for obstructive jaundice. Surg Laparosc Endosc 1994 Apr;4(2):82–5
Scapa E see **Abramovich D**
Scapa E see **Broide E**
Scapa E see **Cohen N**
Scapa E see **Halevy A**
Scapa E see **Karpuch J**
Scapagnini U see **Aleppo G**
Scapagnini U see **Bruno V**
Scapagnini U see **Canonico PL**
Scapagnini U see **Chiarenza A**
Scapagnini U see **Clementi G**
Scapagnini U see **Favit A**
Scapagnini U see **Gallo F**
Scapagnini U see **Sortino MA**
Scapati A, Scapati C, De Marco S Jr, De Marco S. Lipoma del fegato. Studio anatomo-istologico e radiologico. Pathologica 1994 Feb;86(1):94–7 (Eng. Abstr.) **(Ita)**
Scapati A see **Scialpi M**
Scapati C see **Scapati A**
Scapati C see **Scialpi M**
Scapaticci S see **Cottoni F**
Scapecchi S see **Gualtieri F**
Scapecchi S see **Romanelli MN**
Scapellato F see **Giannuzzi P**
Scapellato ML see **Lotti M**
Scapellato ML see **Meneghetti P**
Scapigliati A see **Giordano A**
Scapigliati G, Carcupino M, Taddei AR, Mazzini M. Characterization of the main egg envelope proteins of the sea bass Dicentrarchus labrax L. (Teleostea, Serranidae). Mol Reprod Dev 1994 May;38(1):48–53
Scapin G, Grubmeyer C, Sacchettini JC. Crystal structure of orotate phosphoribosyltransferase. Biochemistry 1994 Feb 15;33(6):1287–94
Scapin G, Young AC, Krommings A, Veerkamp JH, Gordon JI, Sacchettini JC. High resolution X-ray studies of mammalian intestinal and muscle fatty acid-binding proteins provide an opportunity for defining the chemical nature of fatty acid: protein interactions. Mol Cell Biochem 1993 Jun 9–23;123(1–2):3–13
Scapin G see **Eads JC**
Scapinelli R. Lumbar disc herniation in eight siblings with a positive family history for disc disease. Acta Orthop Belg 1993;59(4):371–6
Scapinelli R. Bone regrowth after laminectomy [letter; comment] J Bone Joint Surg Br 1994 Jan;76(1):163. Comment on: J Bone Joint Surg Br 1992 Nov;74(6):862–9.
Scapinelli R. Three-dimensional computed tomography in infantile atlantoaxial rotatory fixation. J Bone Joint Surg Br 1994 May;76(3):367–70
Scapinello A see **Sainati L**
Scapoli C, Rodríguez-Larralde A, Volinia S, Barrai I. Enrichment of oligonucleotide sets with transcription control signals. III: DNA from non-mammalian vertebrates. Comput Appl Biosci 1993 Dec;9(6):647–51
Scapoli C see **Barale R**
Scapoli C see **Barrai I**
Scapoli C see **Mochi M**
Scapoli C see **Rodríguez-Larralde A**
Scapoli G see **Trotta F**
Scapolo PA see **Clavenzani P**
Scapozza L see **Joshi RK**
Scappa S, Teverbaugh P, Ananth J. Episodic tardive dyskinesia and parkinsonism in bipolar disorder patients. Can J Psychiatry 1993 Dec;38(10):633–4
Scappaticci E, Ardissone F, Ruffini E, Baldi S, Mancuso M.

Postoperative bronchopleural fistula: endoscopic closure in 12 patients. Ann Thorac Surg 1994 Jan;57(1):119–22

Scappaticci E, Ruffini E, Oliaro A, Mancuso M, Filosso PL, Rastelli M. Fistola esofago–tracheale iatrogena trattata con colla di fibrina per via endoscopica. Minerva Chir 1993 Oct 15;48(19):1107–9 (Eng. Abstr.) **(Ita)**

Scappaticci E see Baldi S
Scappaticci E see Cascio G
Scappaticci E see Rapellino M
Scappaticci E see Rolla G
Scappaticci E see Silvestro L
Scappaticci FA see Habib SL

Scappaticci S, Capra E, Cortinovis M, Cortinovis R, Arbustini E, Diegoli M, Fraccaro M. Cytogenetic studies in venous tissue from patients with varicose veins.
Cancer Genet Cytogenet 1994 Jul 1;75(1):26–30

Scappaticci S see Brandi ML
Scappaticci S see Casasco A
Scappaticci S see Maraschio P
Scappecchi S see Teodori E
Scappino L see Bauer CC
Scappino LA see Gornicki P
Scarabel M see Cortay JC
Scarabel M see Ramseier TM

Scarabelli C, Campagnutta E, Zarrelli A, De Piero G, Sopracordevole F, Visentin MC, Giorda G, Sasso GM, Parin A, Gallo A. La seconda chirurgia nel tratiamento del cancro ovarico. Minerva Ginecol 1994 Jan–Feb;46(1–2):5–13 (Eng. Abstr.) **(Ita)**

Scarabelli C see Sopracordevole F
Scarabelli C see Viel A
Scarabelli G see Caputo R
Scarabelli M see Pavesi F

Scarabin PY, Bara L, Nicaud V, Cambou JP, Arveiler D, Luc G, Evans AE, Cambien F. Seasonal variations of plasma fibrinogen in elderly people [letter; comment] Lancet 1994 Apr 16;343(8903):975–6. Comment on: Lancet 1994 Feb 19;343(8895):435–9.

Scarabin PY, Plu–Bureau G, Bara L, Bonithon–Kopp C, Guize L, Samama MM. Haemostatic variables and menopausal status: influence of hormone replacement therapy.
Thromb Haemost 1993 Oct 18;70(4):584–7

Scarabin PY see Bonithon–Kopp C
Scarabin Y see Taquet A
Scarabino T see Bonetti MG
Scarafoni A see Duranti M

Scaraggi FA, Lomuscio S, Perricci A, De Mitrio V, Napoli N, Schiraldi O. Intrafamilial and sexual transmission of hepatitis C virus [letter; comment] Lancet 1993 Nov 20; 342(8882):1300–2. Comment on: Lancet 1993 Oct 23;342(8878):1052–3.

Scaramazza U see Letizia C
Scaramozzino P see Musti M

Scaramuzzi RJ, Adams NR, Baird DT, Campbell BK, Downing JA, Findlay JK, Henderson KM, Martin GB, McNatty KP, McNeilly AS, et al. A model for follicle selection and the determination of ovulation rate in the ewe.
Reprod Fertil Dev 1993;5(5):459–78 (96 ref.)

Scaramuzzi RJ, Campbell BK, Martin GB. Immunological approaches to fertility regulation in domestic livestock.
Immunol Cell Biol 1993 Oct;71 (Pt 5):489–99 (31 ref.)

Scaramuzzi RJ, Nancarrow CD, Murray JD, Walton JR. Reproductive wastage in the androstenedione–immune ewe. J Reprod Fertil 1993 Jul;98(2):617–24

Scaramuzzi RJ see Walkden–Brown SW
Scaramuzzino DA see Devarajan P
Scaranari V see Marastoni M
Scaranari V see Salvadori S

Scarani P, Salvioli GP, Eusebi V. Marcello Malpighi (1628–1694). A founding father of modern anatomic pathology. Am J Surg Pathol 1994 Jul;18(7):741–6

Scarani P see Muscari A
Scarano F see Lijoi A

Scarano FJ, Laffin JA, Lehman JM, Friedrich TD. Simian virus 40 prevents activation of M–phase–promoting factor during lytic infection. J Virol 1994 Apr;68(4):2355–61

Scarano G see Mastroiacovo P
Scarano G see Zagari A
Scarano G see Zampino G
Scarano L see Girolami A
Scarano MI see Santamaria R
Scarano P see Polkey CE

Scarano VR. Doctor–lawyer questions tort reform article [letter; comment] Pa Med 1993 Oct;96(10):10. Comment on: Pa Med 1993 Jul;96(7):18–20.

Scarantino CW, McCunniff AJ, Evans G, Young CW, Paggiarino DA. A prospective randomized comparison of radiation therapy plus lonidamine versus radiation therapy plus placebo as initial treatment of clinically localized but nonresectable nonsmall cell lung cancer.
Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):999–1004

Scaravaglio P see Rege–Cambrin G

Scaravilli F. Neuropathology of HIV–1 and HTLV–1 infection. Baillieres Clin Neurol 1992 Apr;1(1):211–38 (152 ref.)

Scaravilli F, Giordano T, Quartarone AP, Papalia A, Bronzetti B, Bellantonio R, De Leo S. L'adenocarcinoma dell'appendice cecale. Minerva Chir 1993 Dec; 48(23–24):1467–70 (Eng. Abstr.) **(Ita)**

Scaravilli F see Howard RS
Scaravilli F see Pople IK
Scaravilli F see Raymond AA
Scaravilli F see Rinne JO
Scaravilli F see Sinclair E
Scaravilli F see Sweeney BJ
Scaravilli F see Tan SV
Scarazzo TL see Framarino dei Malatesta ML
Scarborough AA see Sandler AD
Scarborough D see Bisaccia E
Scarborough GA see Mahanty SK
Scarborough GA see Rao US
Scarborough JD see Killeen N
Scarborough JD see Sawada S
Scarborough M see Marchant B

Scarborough PE, Dunn BM. Redesign of the substrate specificity of human cathepsin D: the dominant role of position 287 in the S2 subsite. Protein Eng 1994 Apr; 7(4):495–502

Scarborough PE see Rao CM
Scarborough RM see Coughlin SR
Scarborough RM see Norton KJ
Scarbrough F see Shrout MK

Scarbrough K, Jakubowski M, Levin N, Wise PM, Roberts JL. The effect of time of day on levels of hypothalamic proopiomelanocortin primary transcript, processing intermediate and messenger ribonucleic acid in proestrous and estrous rats. Endocrinology 1994 Feb;134(2):555–61

Scarce D see Campbell DA

Scarcella A, Pecoraro C, D'Agnello MR, Sole AN. Renal tubular dysgenesis without pulmonary hypoplasia.
Pediatr Nephrol 1994 Apr;8(2):216–7

Scarcella JB see Seitz WH Jr
Scarcelli M see Montemagno R
Scarcelli V see Barale R
Scarcez T see Reddy SV
Scarcez T see Willems J
Scard D see Milazzo S
Scarda A see Minisola S

Scardi S, Mazzone C, Poletti A. Fattori di rischio tromboembolico nella fibrillazione atriale non reumatica. G Ital Cardiol 1994 Jun;24(6):791–6 (27 ref.) **(Ita)**

Scardi S see Cafagna D
Scardi S see Di Filippo A
Scardi S see Ignone G
Scardigli R see Soddu S
Scardina JM see Murphy GM Jr

Scardina SA. SERVQUAL: a tool for evaluating patient satisfaction with nursing care. J Nurs Care Qual 1994 Jan; 8(2):38–46

Scardino A, Paroli M, De Petrillo G, Michel ML, Barnaba V. Antigen targeting to antigen–presenting cells enhances presentation to class II–restricted T lymphocytes.
Immunology 1994 Jan;81(1):167–70

Scardino E see Lissoni P

Scardino PT, Beck JR, Miles BJ. Conservative management of prostate cancer [letter; comment] N Engl J Med 1994 Jun 23;330(25):1831; discussion 1831–2. Comment on: N Engl J Med 1994 Jan 27;330(4):242–8.

Scardino PT, Carlton CE Jr. Re: Impact of transurethral resection on the long–term outcome of patients with prostatic carcinoma [letter; comment] J Urol 1994 Sep; 152(3):970. Comment on: J Urol 1993 Dec;150(6):1860–4.

Scardino PT see Aihara M
Scardino PT see Beck JR
Scardino PT see Catalona WJ
Scardino PT see Goad JR
Scardino PT see Greene DR
Scardino PT see Norberg M
Scardino PT see Ohori M
Scardino PT see Richie JP
Scardino PT see Slawin K

Scardovi C, De Felice GP, Gazzaniga A. Epidermal growth factor in the topical treatment of traumatic corneal ulcers. Ophthalmologica 1993;206(3):119–24

Scardovi V see Mattarelli P

Scarfe MA, Israel MK. Possible drug interaction between warfarin and combination of levamisole and fluorouracil. Ann Pharmacother 1994 Apr;28(4):464–7

Scarfe WC, Langlais RP, Nummikoski P, Dove SB, McDavid WD, Deahl ST, Yuan CH. Clinical comparison of two panoramic modalities and posterior bite–wing radiography in the detection of proximal dental caries.
Oral Surg Oral Med Oral Pathol 1994 Feb;77(2):195–207

Scarfe WC, Nummikoski P, McDavid WD, Welander U, Tronje G. Radiographic interproximal angulations: implications for rotational panoramic radiography.
Oral Surg Oral Med Oral Pathol 1993 Nov;76(5):664–72

Scarff DH, Whitbread TJ. Sebaceous adenitis in the standard poodle [letter] Vet Rec 1993 Jul 24;133(4):100

Scarffe JH see Fielding A
Scarffe JH see Johnson AS
Scarffe JH see Pettengell R
Scarffe JH see Scheid C

Scarfi MR, Lioi MB, Zeni O, Franceschetti G, Franceschi C, Bersani F. Lack of chromosomal aberration and micronucleus induction in human lymphocytes exposed to pulsed magnetic fields. Mutat Res 1994 Apr 15; 306(2):129–33

Scarfi MR see Lioi MB
Scarfò C see De Angelis C
Scarfò S see Alboni P
Scarfò V see Bondonio A
Scarfogliero P see Galdiero F
Scarfone E see Ulfendahl M

Scarfone RJ, Fuchs SM, Nager AL, Shane SA. Controlled trial of oral prednisone in the emergency department treatment of children with acute asthma [see comments] Pediatrics 1993 Oct;92(4):513–8. Comment in: Pediatrics 1994 Apr;93(4):695–6.

Scarfone RJ see Cook P
Scarfone RJ see Isaacman DJ
Scaricabarozzi I see Andri L
Scaricabarozzi I see Banchini G
Scaricabarozzi I see Barberi I
Scaricabarozzi I see Brusasco V
Scaricabarozzi I see Calligaris A
Scaricabarozzi I see Canale D
Scaricabarozzi I see Chiantera A
Scaricabarozzi I see Corli O
Scaricabarozzi I see Coscarelli S
Scaricabarozzi I see Cunietti E
Scaricabarozzi I see Ferrari E
Scaricabarozzi I see Ferrari Parabita G
Scaricabarozzi I see Gabbrielli G
Scaricabarozzi I see Giacovazzo M
Scaricabarozzi I see Gianiorio P
Scaricabarozzi I see Giovannini M
Scaricabarozzi I see Lotti T
Scaricabarozzi I see Marconcini C
Scaricabarozzi I see Ottaviani A
Scaricabarozzi I see Pasquale G
Scaricabarozzi I see Pierleoni P
Scaricabarozzi I see Polidori G
Scaricabarozzi I see Ramella G
Scaricabarozzi I see Sofia M
Scaricabarozzi I see Toscani F
Scaricabarozzi I see Zuckermann M

Scarinci IC, McDonald–Haile J, Bradley LA, Richter JE. Altered pain perception and psychosocial features among women with gastrointestinal disorders and history of abuse: a preliminary model [see comments] Am J Med 1994 Aug; 97(2):108–18. Comment in: Am J Med 1994 Aug;97(2):105–7.

Scaringi L, Cornacchione P, Rosati E, Fettucciari K, Rossi R, Marconi P. Induction and persistence in vivo of NK/LAK activity by a mannoprotein component of Candida albicans cell wall. Cell Immunol 1994 May; 155(2):265–82

Scaringi L see Mezzasoma L
Scarisbrick D see Sliwinski M
Scarlata R see Chandramouly B
Scarlata SF see Hirsch RE
Scarlato E see Mamianetti A
Scarlato G see Baron P
Scarlato G see Checcarelli N
Scarlato G see Chomyn A
Scarlato G see Conti AM
Scarlato G see Fassati A
Scarlato G see Laudanna C
Scarlato G see Mariani C
Scarlato G see Moggio M
Scarlato G see Nobile–Orazio E
Scarlato G see Prelle A
Scarlato G see Scarpini E
Scarlato G see Silani V
Scarlato V see Aricò B
Scarlatos J see Koukourakis M

Scarlatti G, Hodara V, Rossi P, Muggiasca L, Bucceri A, Albert J, Fenyö EM. Transmission of human immunodeficiency virus type 1 (HIV–1) from mother to child correlates with viral phenotype. Virology 1993 Dec; 197(2):624–9

Scarlatti G, Leitner T, Halapi E, Wahlberg J, Jansson M, Wigzell H, Fenyö EM, Albert J, Uhlén M, Rossi P. Analysis of the HIV–1 envelope V3–loop sequences from ten mother–child pairs. Ann N Y Acad Sci 1993 Oct 29; 693:277–80

Scarlatti G, Leitner T, Hodara V, Halapi E, Rossi P, Albert J, Fenyö EM. Neutralizing antibodies and viral characteristics in mother–to–child transmission of HIV–1. AIDS 1993 Nov;7 Suppl 2:S45–8

Scarlatti G see Jansson M

Scarlett JM. Epidemiology of thyroid diseases of dogs and cats. Vet Clin North Am Small Anim Pract 1994 May; 24(3):477–86 (34 ref.)

Scarlett JM, Donoghue S, Saidla J, Wills J. Overweight cats: prevalence and risk factors.
Int J Obes Relat Metab Disord 1994 Jun;18 Suppl 1:S22–8

Scarlett JM, Saidla JE, Pollock RV. Source of acquisition as a risk factor for disease and death in pups.
J Am Vet Med Assoc 1994 Jun 15;204(12):1906–13

Scarlett JM see Correa MT
Scarlett JM see Moise NS
Scarlett JM see Rivas AL
Scarmato P see Houlgatte R
Scarnati E see Baldissera F
Scarnati E see Schultz W
Scarnati H see Otto MJ
Scarnati H see Winslow DL
Scarnato S see Pignocchino P
Scarnecchia L see Minisola S

Scaro JL. A new approach to the etiopathogenesis of AIDS. Med Hypotheses 1993 Oct;41(4):306–7

Scarone S, Abbruzzese M, Gambini O. The Wisconsin Card Sorting Test discriminates schizophrenic patients and their siblings. Schizophr Res 1993 Aug;10(2):103–7

Scarone S see **Colombo C**
Scarone S see **Gambini O**
Scarone S see **Locatelli M**
Scarpa A, Capelli P, Villaneuva A, Zamboni G, Lluis F, Accolla R, Mariuzzi G, Capellà G. Pancreatic cancer in Europe: Ki-ras gene mutation pattern shows geographical differences. Int J Cancer 1994 Apr 15;57(2):167–71
Scarpa A see **Chang JG**
Scarpa A see **Chilosi M**
Scarpa A see **Neri A**
Scarpa A see **Obejero-Paz CA**
Scarpa A see **Romani A**
Scarpa A see **Zamboni G**
Scarpa AL see **Amin KM**
Scarpa AL see **Starck J**
Scarpa B see **Glück R**
Scarpa C. Calcipotriol: clinical trial versus betamethasone dipropionate + salicylic acid.
Acta Derm Venereol Suppl (Stockh) 1994;186:47
Scarpa J, Gatlin DM 3d. Responses of channel catfish (Ictalurus punctatus) swim-up fry to dietary calcium in soft and hard water. Comp Biochem Physiol A 1993 Dec; 106(4):803–8
Scarpa M see **Di Paolo ML**
Scarpa M see **Stevanato R**
Scarpa M see **Vitadello M**
Scarpa P see **Soriani S**
Scarpa R, Ames PR, della Valle G, Lubrano E, Oriente P. A rare enthesopathy in psoriatic oligoarthritis.
Acta Derm Venereol Suppl (Stockh) 1994;186:74–5
Scarpa R see **Ames PR**
Scarpa R see **Biondi Oriente C**
Scarpa R see **Oriente P**
Scarpa R see **Runti G**
Scarpa S see **Gaetano C**
Scarpa S see **Gnessi L**
Scarpa S see **Grammatico P**
Scarpa S see **Meco D**
Scarpace NT, Lowenthal DT. Sympathetic nervous system: aging and exercise. South Med J 1994 May;87(5):S42–6
Scarpace NT see **Lowenthal DT**
Scarpace PJ, Koller MM, Rajakumar G. Desipramine desensitizes beta-adrenergic signal transduction in salivary glands: differential regulation with age.
Eur J Pharmacol 1993 Sep 15;247(1):65–72
Scarpace PJ, Matheny M, Borst S, Tümer N. Thermoregulation with age: role of thermogenesis and uncoupling protein expression in brown adipose tissue.
Proc Soc Exp Biol Med 1994 Feb;205(2):154–61
Scarpace PJ see **Borst SE**
Scarpace PJ see **Cowman RA**
Scarpace PJ see **Mooradian AD**
Scarpace PJ see **Rajakumar G**
Scarpace PJ see **Sanghani MP**
Scarpace PJ see **Shu Y**
Scarpaci JL. On the validity of language: speaking, knowing and understanding in medical geography. Soc Sci Med 1993 Sep;37(6):719–24
Scarpato N, Falco C, Nappi G, Formisano S. Experience of computer-aided management of hemapheresis unit.
Int J Artif Organs 1993 Dec;16 Suppl 5:152–4
Scarpato N, Falco C, Nappi G, Formisano S. Organization and technical problems of LDL-apheresis.
Int J Artif Organs 1993 Dec;16 Suppl 5:165–7
Scarpato N see **Falco C**
Scarpato R, Di Marino F, Strano A, Curti A, Campagna R, Loprieno N, Barrai I, Barale R. Two years' air mutagenesis monitoring in a northwestern rural area of Italy with an industrial plant. Mutat Res 1993 Dec;319(4):293–301
Scarpato R see **Pistelli L**
Scarpazza P see **Provinciali M**
Scarpelli A, Miligi L, Seniori Costantini A, Alberghini Maltoni S. Exposure to solvents in the shoe and leather goods industries. Int J Epidemiol 1993;22 Suppl 2:S46–50
Scarpelli DG see **Chang KW**
Scarpelli E see **Koury MJ**
Scarpelli M see **Magi Galluzzi C**
Scarpelli M see **Montironi R**
Scarpelli M see **Salvolini U**
Scarpelli M see **Vega MG**
Scarpelli PT see **Cornélissen G**
Scarpellini F, Minozzi M, Curto C, Scarpellini L. CA-125 and uterine leiomyomas. Acta Eur Fertil 1993 Mar-Apr; 24(2):75–6
Scarpellini F, Sbracia M, Scarpellini L. Psychological stress and lipoperoxidation in miscarriage. Ann N Y Acad Sci 1994 Feb 18;709:210–3
Scarpellini F, Scarpellini L, Dino N, Benvenuto P. Progesterone immunosuppressive levels and luteal steroid profiles in the cycles induced with clomiphene citrate.
Clin Exp Obstet Gynecol 1993;20(3):182–8
Scarpellini F see **Scarpellini L**
Scarpellini L, Scarpellini F, Spina V. Valutazione clinica dei livelli plasmatici di DHEA-S e del possibile ruolo terapeutico dell'ormone nel III trimestre di gravidanza.
Clin Ter 1993 Nov;143(5):383–8 (Eng. Abstr.) **(Ita)**
Scarpellini L, Scarpellini F, Spina V. Opzioni farmacologiche per un intervento immediato nella minaccia di parto pretermine. Clin Ter 1993 Oct;143(4):291–4 (Eng. Abstr.) **(Ita)**
Scarpellini L see **Scarpellini F**
Scarpellini MG see **Suppa M**
Scarpello JH see **Lacey RJ**
Scarpiglione N see **Bertolini G**
Scarpignato C, Varga G, Corradi C. Effect of CCK and its antagonists on gastric emptying. J Physiol Paris 1993; 87(5):291–300 (84 ref.)
Scarpinati M, Celli P, Antonelli M, Nardacci B, Schettine G, Morselli E. Pseudo-cystic dilatation of suprapineal recess. Case report. Zentralbl Neurochir 1993;54(3):151–4
Scarpinati M see **Celli P**
Scarpinato A see **Donatelli M**
Scarpinato L. Underestimation of total cost and other possible uses of the nontunneled silastic catheters [letter; comment] Arch Intern Med 1994 May 9;154(9):1038. Comment on: Arch Intern Med 1993 Aug 9;153(15):1791–6.
Scarpinato L. Critical care board examination resources [letter] [published erratum appears in Chest 1994 Feb;105(2):648] Chest 1993 Oct;104(4):1311
Scarpinato L. Critical illness in pregnancy [letter; comment] Chest 1994 Jun;105(6):1915–6. Comment on: Chest 1993 May;103(5):1548–52.
Scarpinato L, Purdom D. Theophylline toxic effects from an over-the-counter asthma medication. Arch Fam Med 1993 Oct;2(10):1081–3
Scarpinella-Bueno MA, Krybus J, Dutra RF, Napolitano AC, Ferraboli R, Bergamo RR, Namura JJ. Hidrotórax agudo como complicação da diálise peritoneal: relato de um caso e revisão da literatura. Rev Assoc Med Bras 1993 Apr-Jun; 39(2):105–6 (6 ref.) (Eng. Abstr.) **(Por)**
Scarpini E, Bianchi R, Moggio M, Sciacco M, Fiori MG, Scarlato G. Decrease of nerve Na+,K(+)-ATPase activity in the pathogenesis of human diabetic neuropathy.
J Neurol Sci 1993 Dec 15;120(2):159–67
Scarpini E see **Baron P**
Scarpini E see **Conti AM**
Scarpini E see **Laudanna C**
Scarpini M, Bisogno ML, Zerilli M, Schillaci A, Flammia M. Endometriosi della parete addominale: presentazione di un caso clinico e revisione della letteratura.
Ann Ital Chir 1993 Nov-Dec;64(6):709–12 (39 ref.) (Eng. Abstr.) **(Ita)**
Scarpini M see **Zerilli M**
Scarpino PV see **Brenner KP**
Scarpioni L, Ballocchi S, Castelli A, Scarpioni R. Insulin therapy in uremic diabetic patients on continuous ambulatory peritoneal dialysis; comparison of intraperitoneal and subcutaneous administration.
Perit Dial Int 1994;14(2):127–31
Scarpioni R see **Scarpioni L**
Scarpone P see **Pansadoro V**
Scarponi S see **Catalino F**
Scarpulla RC see **Gopalakrishnan L**
Scarpulla RC see **Virbasius CA**
Scarpulla RC see **Virbasius JV**
Scarr E, Wingerchuk DM, Juorio AV, Paterson IA. The effects of monoamine oxidase B inhibition on dopamine metabolism in rats with nigro-striatal lesions.
Neurochem Res 1994 Feb;19(2):153–9
Scarr S. Developmental theories for the 1990s: development and individual differences [see comments] Child Dev 1992 Feb;63(1):1–19 (65 ref.). Comment in: Child Dev 1993 Oct;64(5):1299–317. Comment in: Child Dev 1993 Oct;64(5):1318–32.
Scarr S. Biological and cultural diversity: the legacy of Darwin for development. Child Dev 1993 Oct; 64(5):1333–53
Scarratt W see **Pycock CJ**
Scarratt WK see **Braund KG**
Scarratt WK see **Nelson KM**
Scarrone A see **Ferro C**
Scarrott D. 1994 Year of Oral Health [editorial]
Br Dent J 1994 Mar 5;176(5):161
Scarrow AM see **Brass EP**
Scarsdale JN see **Ren S**
Scarsdale JN see **You JL**
Scarsdale NJ see **Ariga T**
Scarselli E see **Müller HM**
Scarsi G see **Chiarella F**
Scarsi PL see **Sanfilippo F**
Scarso A see **Verheyden P**
Scarso Filho J see **Vieira EH**
Scart G see **Giacomini T**
Scarth B see **David-Wang AS**
Scartoni V see **Biagi G**
Scarzella GI. Reliability of the AMS inflatable prostheses in 444 consecutive cases. Arch Ital Urol Androl 1993 Dec; 65(6):661–4
Scasnar V see **Marriott CJ**
Scasny S see **Ecker G**
Scassa E see **Trevi GP**
Scasso A see **Gori S**
Scasso A see **Messina F**
Scatena M see **Buoro S**
Scatena M see **Duhand JL**
Scatena M see **Frid MG**
Scatena M see **Pauletto P**
Scatena M see **Sartore S**
Scatena R see **Castagnola M**
Scatena R see **Coletta M**
Scatena R see **Sanna MT**
Scates DK, Spigelman AD, Phillips RK, Venitt S. 32P-postlabelling studies of target tissues and bile from patients with familial adenomatous polyposis and from unaffected controls. IARC Sci Publ 1993;(124):357–64
Scates SM see **Aceto MD**
Scatigna M see **Parazzini F**
Scatina J see **Kirkman SK**
Scatina JA see **Howell SR**
Scatizzi A see **Montemurro NE**
Scatizzi R see **Breschi MC**
Scatizzi R see **Macchia B**
Scatliff JH see **Brenton BC**
Scatliff JH see **Castillo M**
Scatliff JH see **Gill M**
Scatliff JH see **Lee JK**
Scatolini L see **De Flora S**
Scatolini L see **Izzotti A**
Scatolini Neto A see **Nadalin E**
Scatolini Neto A see **Scanavacca M**
Scattolin G, Caneve F, Desideri A, Gabellini A, Corbara F. Un caso di ventricolo destro bicamerato operato in età adulta. G Ital Cardiol 1994 Jan;24(1):53–7 (Eng. Abstr.) **(Ita)**
Scattolin G see **Desideri A**
Scattolini C see **Chiarioni G**
Scatton B. The NMDA receptor complex.
Fundam Clin Pharmacol 1993;7(8):389–400 (76 ref.)
Scatton B see **Biton B**
Scatton B see **Carreau A**
Scatton B see **Miniscloux C**
Scatton B see **Toulmond S**
Scatton B see **Vigé X**
Scattoni L see **Bovenzi M**
Scattoni V, Broglia L, Da Pozzo L, Colombo R, De Cobelli F, Vanzulli A, Del Maschio A, Rigatti P. L'angiomiolipoma e l'oncocitoma renale: sensibilità, diagnosi e controversie alla TC e RM. Minerva Urol Nefrol 1993 Sep;45(3):99–103 (Eng. Abstr.) **(Ita)**
Scattoni V see **Grasso M**
Scattoni V see **Rigatti P**
Scattoni Padovan F see **Potente G**
Scaueru N see **Filip O**
Scavarda N see **Carlson KM**
Scavarda NJ see **Nakagawara A**
Scavini LM see **Alonso A**
Scavizzi MR see **Bonacorsi SP**
Scavizzi MR see **Gayraud M**
Scavo D see **Letizia C**
Scavo D see **Vagiri D**
Scavone C, Mckee M, Nathanson JA. Monoamine uptake in insect synaptosomal preparations.
Insect Biochem Mol Biol 1994 Jun;24(6):589–97
Scavone C see **Nathanson JA**
Scavone F see **Pepe F**
Scavone JM see **Colucci RD**
Scavone JM see **DeMuria D**
Scavuzzo C see **Garofalo G**
Scavuzzo H, Del Cazo FJ, Otero E, Aldaz FJ, Fernández B. Metástasis pulmonar de meningioma benigno.
Arch Bronconeumol 1994 May;30(5):266–8 (16 ref.) (Eng. Abstr.) **(Spa)**
Scavuzzo H see **Lorente FJ**
Scavuzzo M see **Di Stefano R**
Scavuzzo Archilla H, del Cazo Cativiela J, Akaiturri Bengoechea G, Antón Quintano C, Indurian Sadaba J. El carcinoma bronquial en el Area de Salud de Estella.
An Med Interna 1993 Sep;10(9):433–7 (Eng. Abstr.) **(Spa)**
Scawen MD see **Duffield ML**
Scawen MD see **Electricwala A**
Scawen MD see **Goward CR**
Scawen MD see **Nicholls DJ**
Scawen MD see **Nobbs TJ**
Scazziota A see **Gurfinkel E**
Scazzocchio C see **Cubero B**
Scazzocchio C see **Gorfinkiel L**
Scazzocchio C see **Oestreicher N**
Scearce E see **Rasmussen K**
Scearce R see **deCastro CM**
Scearce RM see **Haynes BF**
Sceats J see **Lawrenson RA**
Scelsi R, Poggi P, Lo Russo R, De Fabritiis F. Effect of preoperative training on latissimus dorsi muscle for cardiomyoplasty. A morphometric study. In Vivo 1993 Jul-Aug;7(4):353–5
Scelwyn M see **Watson A**
Scemama F see **Papazian L**
Scemama JL, Grabić V, Seidel ER. Characterization of univectorial polyamine transport in duodenal crypt cell line. Am J Physiol 1993 Nov;265(5 Pt 1):G851–6
Scemama M see **Luccioni R**
Scepanovic D see **Skoric D**
Scepek S see **Lindau M**
Scepi M, Richer JP, Muller J. Appendice en situation herniaire crurale gauche: à propos d'un cas. Explication par l'ontogenèse humaine. J Chir (Paris) 1993 Nov; 130(11):479–82 (Eng. Abstr.) **(Fre)**
Scepi M see **Robiot F**
Scerbo A see **Raine A**
Scerbo AS see **Freedman LW**
Scerpella EG, Alhalel R. An unusual cause of acute renal failure: bilateral ureteral obstruction due to Candida tropicalis fungus balls. Clin Infect Dis 1994 Mar;18(3):440–2
Scerpella EG, Wu S, Oefinger PE. Case report of spinal epidural abscess caused by Haemophilus paraphrophilus.

J Clin Microbiol 1994 Feb;32(2):563–4

Scerrati M, Roselli R, Montemaggi P, Iacoangeli M, Prezioso A, Rosai GF. Interstitial irradiation for newly diagnosed or recurrent malignant gliomas: preliminary results. Acta Neurochir Suppl (Wien) 1993;58:119–22

Scerrati M see **Iacoangeli M**
Scerrati M see **Roselli R**
Scerrati M see **Valenti M**
Scerre E see **Bernagozzi M**

Scerri L, Shall L, Zaki I. Carbamazepine-induced anticonvulsant hypersensitivity syndrome--pathogenic and diagnostic considerations. Clin Exp Dermatol 1993 Nov; 18(6):540–2

Scerri L, Zaki I, Allen BR. Pyoderma gangrenosum and subcorneal pustular dermatosis, without monoclonal gammopathy [letter] Br J Dermatol 1994 Mar;130(3):398–9

Scesi M see **Bachiocco V**
Scesney SM see **Rabinovici R**
Scesny A see **Foster LW**

Schaab K, Verdile VP. Solitary papilloma of the larynx as the precipitant of sudden death [letter] Am J Emerg Med 1994 Sep;12(5):605–7

Schaack JC. Vergangenheit--Gegenwart--Perspektiven für die Zukunft der C. E. S. P. Padiatr Padol 1993;28(5):A57–9 **(Ger)**

Schaack V see **Pellicciari C**

Schaad MC, Chen W, Peel SA, Baric RS. Studies into the mechanism for MHV transcription. Adv Exp Med Biol 1993;342:85–90

Schaad NC, Vanecek J, Schulz PE. Photoneural regulation of rat pineal nitric oxide synthase. J Neurochem 1994 Jun; 62(6):2496–9

Schaad NC see **Bugnon O**

Schaad O, Vallone B, Edelstein SJ. Critical residues responsible for self-association differences of hemoglobin alpha and beta chains: analysis by molecular modeling. C R Acad Sci III 1993 Jun;316(6):564–71

Schaad O, Zhou HX, Szabo A, Eaton WA, Henry ER. Simulation of the kinetics of ligand binding to a protein by molecular dynamics: geminate rebinding of nitric oxide to myoglobin. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9547–51

Schaad O see **Baudin V**

Schaad P, Paris E, Cuisinier FJ, Voegel JC. Atomic force microscopy study of human tooth enamel surfaces. Scanning Microsc 1993 Dec;7(4):1149–52

Schaad U see **Cometta A**

Schaad UB. Use of the new quinolones in pediatrics. Isr J Med Sci 1994 May-Jun;30(5–6):463–8 (43 ref.)

Schaad UB see **Berthet F**
Schaad UB see **Cryz SJ Jr**
Schaad UB see **Rimensberger PC**
Schaad UB see **Stahelin-Massik J**
Schaadt O see **Madsen OR**
Schaaf B see **Braun J**
Schaaf B see **Linden M**
Schaaf C see **Schemann M**
Schaaf DJ see **McBride KE**
Schaaf H see **Hussey G**
Schaaf H see **Lynch J**

Schaaf HS, Gie RP, Beyers N, Smuts N, Donald PR. Tuberculosis in infants less than 3 months of age. Arch Dis Child 1993 Sep;69(3):371–4

Schaaf HS see **Gie RP**
Schaaf JA see **Mueller MJ**
Schaaf JC see **Hess CF**

Schaaf L, Nies G, Raue F, Tuschy U, Seif FJ, Trojan J, Usadel KU. Diagnostik, Therapie und Screening bei multipler endokriner Neoplasie Typ I (MEN I) in vier endokrinologischen Zentren. Med Klin 1994 Jan 15; 89(1):1–6 (Eng. Abstr.) **(Ger)**

Schaaf L see **März W**
Schaaf LJ see **Hole EB**
Schaaf LJ see **van Tellingen O**
Schaaf M see **Solomon BL**
Schaaf P see **Ball V**
Schaaf P see **Laws A**
Schaaf P see **Reichenbach A**
Schaaf P see **Senger B**

Schaaf PM, Heide LE, Leistner EW, Tani Y, Karas M, Deutzmann R. Properties of isochorismate hydroxymutase from Flavobacterium K3–15. J Nat Prod 1993 Aug; 56(8):1294–303

Schaaf PM, Heide LE, Leistner EW, Tani Y, el-Olemy MM. Immobilization of isochorismate hydroxymutase. Comparison of native versus immobilized enzyme. J Nat Prod 1993 Aug;56(8):1304–12

Schaaf VM see **Braveman P**
Schaaf-Lafontaine N see **Lovens-De Graef D**
Schaaf-Lafontaine N see **Martin-Simonet MT**
Schaaff LJ see **Kleiman NS**

Schaaff-Gerstenschläger I, Baur A, Boles E, Zimmermann FK. Sequence and function analysis of a 4.3 kb fragment of Saccharomyces cerevisiae chromosome II including three open reading frames. Yeast 1993 Aug;9(8):915–21

Schaaff-Gerstenschläger I, Mannhaupt G, Vetter I, Zimmermann FK, Feldmann H. TKL2, a second transketolase gene of Saccharomyces cerevisiae. Cloning, sequence and deletion analysis of the gene [published erratum appears in Eur J Biochem 1994 Feb 1;219(3):1087] Eur J Biochem 1993 Oct 1;217(1):487–92

Schaaff-Gerstenschläger I, Zimmermann FK. Pentose-phosphate pathway in Saccharomyces cerevisiae: analysis of deletion mutants for transketolase, transaldolase, and glucose 6-phosphate dehydrogenase. Curr Genet 1993 Nov;24(5):373–6

Schaaff-Gerstenschläger I see **Baur A**
Schaaff-Gerstenschlager I see **Miosga T**
Schaafsma E see **Koldewijn EL**
Schaafsma G see **Hendriks HF**
Schaafsma G see **Löwik MR**
Schaafsma G see **Veenstra J**
Schaafsma G see **Velthuis-te Wierik EJ**

Schaafsma HE, Ramaekers FC. Cytokeratin subtyping in normal and neoplastic epithelium: basic principles and diagnostic applications. Pathol Annu 1994;29 Pt 1:21–62 (295 ref.)

Schaafsma HE see **Umbas R**
Schaafsma HE see **van der Poel HG**
Schaafsma HE see **van Moorselaar RJ**
Schaafsma HE see **Witjes JA**
Schaafsma HE see **Witjes WP**
Schaafsma MR see **Scheurleer-Hommes ML**

Schaafstal A. Knowledge and strategies in diagnostic skill. Ergonomics 1993 Nov;36(11):1305–16

Schaake SL, Skelley GC, Halpin E, Grimes LW, Brown RB, Cross DL, Thompson CE. Carcass and meat sensory traits of steers finished on fescue and clover, summer forage, or for different periods in drylot. J Anim Sci 1993 Dec; 71(12):3199–205

Schaake-Koning C, van den Bogaert W, Dalesio O, Festen J, Hoogenhout J, van Houtte P, Kirkpatrick A, Koolen M, Maat B, Nijs A, et al. Radiosensitization by cytotoxic drugs. The EORTC experience by the Radiotherapy and Lung Cancer Cooperative Groups. Lung Cancer 1994 Mar;10 Suppl 1:S263–70

Schaake-Koning C, van Heerde P, Hensen A, Somers R. Four patients with recurrences of Hodgkin's disease after 15 years or more [letter] Eur J Cancer 1994;30A(4):565–6

Schaake-Koning CC see **van der Wall E**
Schaal DW see **Jewett DC**
Schaal DW see **Kovera CA**
Schaal DW see **Macenski MJ**
Schaal DW see **Schuh KJ**

Schaal JC, Lehmann M, Beller JP, Chabrier G, Rouyer N, Jaeck D. Ectopic calcitonin secretion by an adrenal metastasis of a mammary carcinoma [letter] Eur J Med 1992 Nov;1(7):444

Schaal JC see **Panis Y**
Schaal KP see **Goodfellow M**
Schaal KP see **Yassin AF**
Schaal S see **Löffert D**
Schaalje GB see **Beauchemin KA**
Schaalma H see **Baldo M**
Schaanning J see **Shen JM**
Schaap C see **Verbraak MJ**
Schaap MC see **van der Post JA**
Schaap P see **Pitt GS**
Schaap P see **van Es S**
Schaap PJ see **Witteveen FB**

Schaaper RM. Base selection, proofreading, and mismatch repair during DNA replication in Escherichia coli. J Biol Chem 1993 Nov 15;268(32):23762–5

Schaaper RM see **Levine JG**
Schaaper RM see **Oller AR**
Schaaper WM see **Langeveld JP**
Schaaper WM see **Meloen RH**
Schaaper WM see **van Amerongen A**

Schaapherder AF, Daha MR, te Bulte MT, van der Woude FJ, Gooszen HG. Antibody-dependent cell-mediated cytotoxicity against porcine endothelium induced by a majority of human sera. Transplantation 1994 May 15; 57(9):1376–82

Schaapherder AF, Daha MR, van der Woude FJ, Bruijn JA, Gooszen HG. IgM, IgG, and IgA antibodies in human sera directed against porcine islets of Langerhans [corrected and republished article originally printed in Transplantation 1993 Sep;56(3):739–41] Transplantation 1993 Dec; 56(6):1576–9

Schaapherder AF, de Roos A, Shaw PC, van der Woude FJ, Lemkes HH, Gooszen HG. The role of early baseline computed tomography in the interpretation of morphological changes after kidney-pancreas transplantation. Transpl Int 1993;6(5):270–6

Schaapherder AF see **Tamsma JT**
Schaaps JP see **Hustinx R**

Schaapveld K, Treurniet HF. Zoönosen als volksgezond-heidprobleem. Tijdschr Diergeneeskd 1994 May 1;119(9):272–5 **(Dut)**

Schaapveld RQ see **Lawlor KG**

Schaar DG, Sieber BA, Dreyfus CF, Black IB. Regional and cell-specific expression of GDNF in rat brain. Exp Neurol 1993 Dec;124(2):368–71

Schaar DG see **Elkabes S**

Schaarschmidt H, Prange HW, Reiber H. Neuron-specific enolase concentrations in blood as a prognostic parameter in cerebrovascular diseases. Stroke 1994 Mar;25(3):558–65

Schaart FM see **Asada M**

Schaart G, van der Ven PF, Ramaekers FC. Characterization of cardiotin, a structural component in the myocard. Eur J Cell Biol 1993 Oct;62(1):34–48

Schaart G see **van der Ven PF**

Schaasberg WP. Atopy and the month of birth [letter; comment] Allergy 1993 Nov;48(8):638. Comment on: Allergy 1993 May;48(4):291–4.

Schabas R, Smith LF. Aluminum and Alzheimer's disease [letter; comment] Can Med Assoc J 1993 Dec 1; 149(11):1631. Comment on: Can Med Assoc J 1991 Oct 1;145(7):793–804.

Schabauer AM, Rooke TW. Cutaneous laser Doppler flowmetry: applications and findings. Mayo Clin Proc 1994 Jun;69(6):564–74 (87 ref.)

Schabauer AM see **Gloviczki P**

Schabbing RW, Garcia A, Hunter RL. Characterization of the trehalose 6,6'-dimycolate surface monolayer by scanning tunneling microscopy. Infect Immun 1994 Feb; 62(2):754–6

Schaber B see **Mayer P**

Schaberg DR. Resistant gram-positive organisms. Ann Emerg Med 1994 Sep;24(3):462–4 (10 ref.)

Schaberg DR see **Janssen DA**
Schaberg ES see **Gatlin CL**

Schaberg SJ, Daniels CA, Loomer L, Addante RR. Bilateral hard palate masses [clinical conference] J Oral Maxillofac Surg 1993 Nov;51(11):1262–7

Schaberg T, Lode H. Grippe-Erkrankung und Antibiotikatherapie. Dtsch Med Wochenschr 1993 Nov 12; 118(45):1663 **(Ger)**

Schaberg T, Lode H. Grippe-Erkrankung und Antibiotikatherapie. Dtsch Med Wochenschr 1993 Oct 8; 118(40):1464 **(Ger)**

Schaberg T, Mauch H, Lode H. Klinische Bedeutung von penicillinresistenten Pneumokokken. Dtsch Med Wochenschr 1993 Oct 15;118(41):1491–7 (51 ref.) **(Ger)**

Schaberg T see **Eller JM**
Schaberg T see **Günther J**
Schaberg T see **Hamacher J**
Schaberg T see **Lode H**
Schaberg T see **Raffenberg M**
Schabert F see **Karrasch S**
Schabert P see **Lohmann FW**
Schabet M see **Hess CF**
Schable BA see **Chu SY**
Schable CA see **Otten RA**

Schäble K, Thiebe R, Flügel A, Meindl A, Zachau HG. The human immunoglobulin kappa locus: pseudogenes, unique and repetitive sequences. Biol Chem Hoppe Seyler 1994 Mar;375(3):189–99

Schäble KF, Zachau HG. The variable genes of the human immunoglobulin kappa locus. Biol Chem Hoppe Seyler 1993 Nov;374(11):1001–22 (71 ref.)

Schäble KF see **Huber C**
Schabmann A see **Klicpera C**
Schabold K see **Culver KW**

Schabowski J, Skrzydlo-Radomańska B, Daniluk J. Parazytozy przewodu pokarmowego u pacjentów Kliniki Gastroenterologii Akademii Medycznej i Oddziału Klinicznego Instytutu Medycyny Wsi w Lublinie w latach 1981–1990. Wiad Parazytol 1993;39(4):373–81 (Eng. Abstr.) **(Pol)**

Schabowski J see **Skrzydlo-Radomańska B**
Schabtach E see **Kuzminov A**
Schabus R see **Kdolsky R**
Schabus R see **Kwasny O**
Schach SR see **Hampton PC**
Schachar N see **Muldrew K**

Schachar NS, Cucheran DJ, McGann LE, Novak KA, Frank CB. Metabolic activity of bovine articular cartilage during refrigerated storage. J Orthop Res 1994 Jan;12(1):15–20

Schachar NS see **Garces P**

Schachar RA. Zonular function: a new hypothesis with clinical implications. Ann Ophthalmol 1994 Mar-Apr; 26(2):36–8

Schachar RA. Pathophysiology of accommodation and presbyopia. Understanding the clinical implications. J Fla Med Assoc 1994 Apr;81(4):268–71 (32 ref.)

Schachar RA, Cudmore DP, Black TD. Experimental support for Schachar's hypothesis of accommodation. Ann Ophthalmol 1993 Nov;25(11):404–9

Schachar RA, Cudmore DP, Torti R, Black TD, Huang T. A physical model demonstrating Schachar's hypothesis of accommodation. Ann Ophthalmol 1994 Jan-Feb;26(1):4–9

Schachat A see **Mansour AM**

Schachat AP. Should we recommend vitreous surgery for patients with choroidal neovascularization? [editorial] Arch Ophthalmol 1994 Apr;112(4):459–61

Schachat AP see **Blom ML**
Schachat AP see **Leske MC**
Schachat AP see **Pieramici DJ**
Schachat F see **Briggs MM**
Schachat F see **McCormick KM**
Schachat FH see **Wagner JP**
Schachenmayr W see **Damian MS**
Schachenmayr W see **Laun A**
Schachenmayr W see **Toen JC**
Schacher S see **Eliot LS**
Schacher S see **Peter N**
Schacher S see **Wu F**

Schacherer C, Klepzig H, Heck C, Gyöngyösi M, Vallbracht C, Maul FD, Hör G. Verbesserung der Myokardfunktion und -perfusion nach Wiedereröffnung eines chronischen Koronararterienverschlusses. Z Kardiol 1993 Sep; 82(9):531–7 (Eng. Abstr.) **(Ger)**

Schachern P see **Paparella MM**
Schachern PA see **Bhaya MH**

Schachern PA see **Haruna S**
Schachern PA see **Li W**
Schachern PA see **Sano S**
Schächinger H see **Langewitz W**
Schächinger H see **Schmieder RE**
Schächinger V, Kasper W, Wollschläger H, Zeiher AM. Inzidenz, prädisponierende Faktoren, Akutkomplikationen und prognostische Bedeutung intrakoronarer Thrombenbildung während der PTCA. Z Kardiol 1993 Nov;82(11):712–20 (Eng. Abstr.) **(Ger)**
Schächlinger V see **Zeiher AM**
Schachman HK see **Peterson CB**
Schachman HK see **Yang YR**
Schachman HK see **Zhou BB**
Schachner LA see **Falanga V**
Schachner M. The analysis of neural recognition molecules: benefits and vicissitudes of functional knock-outs using antibodies and gene ablation. Curr Opin Cell Biol 1993 Oct;5(5):786–90 (30 ref.)
Schachner M see **Appel F**
Schachner M see **Ard MD**
Schachner M see **Bartsch U**
Schachner M see **Constam DB**
Schachner M see **Dörries U**
Schachner M see **Fahrig T**
Schachner M see **Faissner A**
Schachner M see **Hall H**
Schachner M see **Hubbe M**
Schachner M see **Jung M**
Schachner M see **Kadmon G**
Schachner M see **Kirchhoff F**
Schachner M see **Krull CE**
Schachner M see **Lochter A**
Schachner M see **Martini R**
Schachner M see **Mitrovic N**
Schachner M see **Müller-Husmann G**
Schachner M see **Schmitz B**
Schachner M see **Trotter J**
Schachner RD, Qian T, Strasser S, Brendel M, Alejandro R, Mintz DH. Thoracoscopic approach to the dog thymus for bone marrow cell inoculation. Transplant Proc 1994 Apr;26(2):727
Schachner RS see **Brendel MD**
Schacht A see **Mindach M**
Schacht B see **Riehl J**
Schacht E. Gegenwärtige und zukünftige Therapiestrategien der rheumatoiden Arthritis (RA). Z Rheumatol 1993 Nov-Dec;52(6):365–82 (197 ref.) (Eng. Abstr.) **(Ger)**
Schacht E see **Daubresse C**
Schacht E see **Geerts S**
Schacht E see **Herman S**
Schacht J. Biochemical basis of aminoglycoside ototoxicity. Otolaryngol Clin North Am 1993 Oct;26(5):845–56 (71 ref.)
Schacht J see **el Barbary A**
Schacht J see **Coling DE**
Schacht J see **Ogawa K**
Schacht J see **Schwartz DR**
Schachtel BP, Cleves GS, Konerman JP, Brown AT, Markham AO. A placebo-controlled model to assay the onset of action of nonprescription-strength analgesic drugs. Clin Pharmacol Ther 1994 Apr;55(4):464–70
Schachtel GA see **Karlin S**
Schächtele C see **Pätzold S**
Schächtele C see **Wenzel-Seifert K**
Schachter B see **Wells, LM**
Schachter BS see **Lehrer SP**
Schachter D, Kleinman I, Prendergast P, Remington G, Schertzer S. The effect of psychopathology on the ability of schizophrenic patients to give informed consent. J Nerv Ment Dis 1994 Jun;182(6):360–2
Schachter D see **Abbott RE**
Schachter D see **Kleinman I**
Schächter D see **Porcile A**
Schachter EN see **Zuskin E**
Schächter F, Faure-Delanef L, Guénot F, Rouger H, Froguel P, Lesueur-Ginot L, Cohen D. Genetic associations with human longevity at the APOE and ACE loci. Nat Genet 1994 Jan;6(1):29–32
Schachter H see **Metzler M**
Schachter H see **Reck F**
Schachter J, Spano L. Deeper diagnosis. Multiple determinants of an illness experience [see comments] Can Fam Physician 1993 Dec;39:2586–92, 2595–7. Comment in: Can Fam Physician 1994 Jun;40:1088–9.
Schachter J see **Agacfidan A**
Schachter J see **Avital A**
Schachter J see **Ehret JM**
Schachter J see **Emre U**
Schachter J see **Gaydos CA**
Schachter J see **Josseus MO**
Schachter J see **Magee DM**
Schachter J see **Mehanna MT**
Schachter J see **Moncada J**
Schachter J see **Shafer MA**
Schachter L, Weingarten MA, Kahan EE. Attitudes of family physicians to nonconventional therapies. A challenge to science as the basis of therapeutics. Arch Fam Med 1993 Dec;2(12):1268–70 (11 ref.)
Schachter M, Kogan S, Blickstein I. External cephalic version after previous cesarean section--a clinical dilemma. Int J Gynaecol Obstet 1994 Apr;45(1):17–20
Schachter M, Shoham Z. Amenorrhea during the reproductive years--is it safe? Fertil Steril 1994 Jul; 62(1):1–16 (169 ref.)
Schachter M see **Blachar A**
Schachter M see **Calder JA**
Schachter M see **Gillespie J**
Schachter M see **Hughes AD**
Schachter M see **Munro E**
Schachter M see **Paul W**
Schachter M see **Shoham Z**
Schachter P see **Shabtai M**
Schachter R see **Pei Y**
Schachter SC. Endocrine aspects of epilepsy in women. Adv Neurol 1994;64:35–44 (97 ref.)
Schachter SC. Neuroendocrine aspects of epilepsy. Neurol Clin 1994 Feb;12(1):31–40 (94 ref.)
Schachter SC. Handedness in women with intrauterine exposure to diethylstilbestrol. Neuropsychologia 1994 May; 32(5):619–23
Schachtman DP, Schroeder JI. Structure and transport mechanism of a high-affinity potassium uptake transporter from higher plants. Nature 1994 Aug 25;370(6491):655–8
Schachtner I see **Ludwig W**
Schachtschabel DO, Binninger E. Stimulatory effects of ascorbic acid on hyaluronic acid synthesis of in vitro cultured normal and glaucomatous trabecular meshwork cells of the human eye. Z Gerontol 1993 Jul-Aug; 26(4):243–6
Schachtschabel DO, Freudenstein G. Verminderte Stimulierbarkeit der Hyaluronsäuresynthese durch PDGF, IGF-I oder Serum in der Alterungsphase von Hautfibroblasten in vitro. Z Gerontol 1994 May-Jun; 27(3):177–81 (Eng. Abstr.) **(Ger)**
Schachtschabel DO see **Merte H**
Schäcke H see **Schröder HC**
Schäcke H see **Ushijima H**
Schacker T, Coombs RW, Collier AC, Zeh JE, Fox I, Alam J, Nelson K, Eggert E, Corey L. The effects of high-dose recombinant soluble CD4 on human immunodeficiency virus type 1 viremia. J Infect Dis 1994 Jan;169(1):37–40
Schacker T see **Fairfax MR**
Schacker T see **Safrin S**
Schackert HK, Frost P. Gentherapie maligner Tumoren. Chirurg 1993 Sep;64(9):678–83 (32 ref.) **(Ger)**
Schackert HK, Gebert J, Ansorge W, Herfarth C. Molekulare Grundlagen der Carcinogenese. Bedeutung für die Prävention und Früherkennung solider maligner Tumoren. Chirurg 1993 Sep;64(9):669–77 (47 ref.) **(Ger)**
Schackmuth EM, Harlow CL, Norton LW. Milk fistula: a complication after core breast biopsy. AJR Am J Roentgenol 1993 Nov;161(5):961–2
Schackow TE, Ten Eick RE. Enhancement of ATP-sensitive potassium current in cat ventricular myocytes by beta-adrenoreceptor stimulation. J Physiol (Lond) 1994 Jan 1;474(1):131–45
Schacter DL, Cooper LA. Implicit and explicit memory for novel visual objects: structure and function. J Exp Psychol Learn Mem Cogn 1993 Sep;19(5):995–1009
Schacter DL, Osowiecki D, Kaszniak AW, Kihlstrom JF, Valdiserri M. Source memory: extending the boundaries of age-related deficits. Psychol Aging 1994 Mar;9(1):81–9
Schacter DL see **Church BA**
Schacter DL see **Ochsner KN**
Schacter LP, Igwemezie LN, Seyedsadr M, Morgenthien E, Randolph J, Albert E, Santabárbara P. Clinical and pharmacokinetic overview of parenteral etoposide phosphate. Cancer Chemother Pharmacol 1994;34 Suppl:S58–63
Schad CR see **Dewald GW**
Schad GA. Hookworms: pets to humans [editorial; comment] Ann Intern Med 1994 Mar 1;120(5):434–5. Comment on: Ann Intern Med 1994 Mar 1;120(5):369–74.
Schad GA see **Hawdon JM**
Schad GA see **Nolan TJ**
Schad H see **Hohenfellner M**
Schad H see **Schäfer F**
Schad L see **Gademann G**
Schad LR, Wenz F, Knopp MV, Baudendistel K, Müller E, Lorenz WJ. Functional 2D and 3D magnetic resonance imaging of motor cortex stimulation at high spatial resolution using standard 1.5 T imager. Magn Reson Imaging 1994;12(1):9–15
Schad LR see **Blüml S**
Schad LR see **Wacker CM**
Schad LR see **Wenz F**
Schad M see **Klein JR**
Schad N see **Ciavolella M**
Schad NC see **Murray GL**
Schad P see **Good AP**
Schad PA see **Nahata MC**
Schad V see **Pfister T**
Schad VC. T cell tolerance: models for clinical application to allergy and autoimmunity. Chem Immunol 1994; 58:193–205 (64 ref.)
Schad W. Heterochronical patterns of evolution in the transitional stages of vertebrate classes. Acta Biotheor 1993 Dec;41(4):383–9
Schade B see **Kohlschütter A**
Schade C, Flemström G, Holm L. Hydrogen ion concentration in the mucus layer on top of acid-stimulated and -inhibited rat gastric mucosa. Gastroenterology 1994 Jul;107(1):180–8
Schade DS see **Krentz AJ**
Schade FU see **Kirikae T**
Schade FU see **Rietschel ET**
Schade HA. Selektivität und Spezifität von Nachweis- und Kontrollreaktionen in der elektronenmikroskopischen Kohlenhydrathistochemie. Acta Histochem Suppl 1977; Suppl 18:59–61 **(Ger)**
Schade HA. Untersuchungen zur Chemie der Positivkontrastierungs-Reaktion von Glykogen in Epon-Dünnschnitten mit Wolframatophosphorsäure (PWS). III. Über die Selektivität der Reaktion im Vergleich zu anderen Verfahren zur Kontrastierung von Glykogen. Acta Histochem Suppl 1977;Suppl 18:87–91 **(Ger)**
Schade HA. Untersuchungen zur Chemie der Positivkontrastierungs-Reaktion von Glykogen in Epon-Dünnschnitten mit Wolframatophosphorsäure (PWS). IV. Einige neuere Ergebnisse zur PWS-Kontroverse. Acta Histochem Suppl 1977;Suppl 18:93–4 **(Ger)**
Schade R, Vick K, Sohr R, Ott T, Pfister C, Bellach J, Mattes A, Lemmer B. Correlative circadian rhythms of cholecystokinin and dopamine content in nucleus accumbens and striatum of rat brain. Behav Brain Res 1993 Dec 31;59(1-2):211–4
Schade R see **Hassanein T**
Schade RR see **Hassanein T**
Schade U see **Walmrath D**
Schade WJ see **Demers PA**
Schade-Brittinger C see **Klein HH**
Schade-Brittinger C see **Schwerk WB**
Schadeck M. Echo-sclérose de la grande saphène. Phlebologie 1993 Oct-Dec;46(4):673–82 (Eng. Abstr.) **(Fre)**
Schadee-Eestermans IL see **Arkema JM**
Schadel A, Bergler W, Seifert E. Rekonstruktion von Mundhöhlen-und Oropharynxdefekten mit reinen Muskel-Faszien-Lappen. HNO 1994 Jan;42(1):36–40 (Eng. Abstr.) **(Ger)**
Schadel A see **Seifert E**
Schadel M see **Otton SV**
Schaden W see **Peters J**
Schadendorf, Möller, Algermissen, Worm, Sticherling, Czarnetzki. IL-8 produced by human malignant melanoma cells in vitro is an essential autocrine growth factor. J Immunol 1994 Oct 1;153(7):3360
Schadendorf D, Böhm M, Möller P, Grünewald T, Czarnetzki BM. Interleukin-7 induces differential lymphokine-activated killer cell activity against human melanoma cells, keratinocytes, and endothelial cells. J Invest Dermatol 1994 Jun;102(6):838–42
Schadendorf D, Gawlik C, Haney U, Ostmeier H, Suter L, Czarnetzki BM. Tumour progression and metastatic behaviour in vivo correlates with integrin expression on melanocytic tumours. J Pathol 1993 Aug;170(4):429–34
Schadendorf D, Haas N, Nürnberger F, Czarnetzki BM. Rezidivierende noduläre Pannikulitis bei alpha 1-Antitrypsinmangel. Erfolgreiche Dapson-Therapie. Hautarzt 1993 Oct;44(10):653–7 (Eng. Abstr.) **(Ger)**
Schadendorf D, Haas N, Worm M, Ostmeier H, Kohlmus C, Gottschalk J, Algermissen B, Jautzke G, Czarnetzki BM. Amelanotic malignant melanoma presenting as malignant schwannoma. Br J Dermatol 1993 Nov;129(5):609–14
Schadendorf D, Worm M, Algermissen B, Kohlmus CM, Czarnetzki BM. Chemosensitivity testing of human malignant melanoma. A retrospective analysis of clinical response and in vitro drug sensitivity. Cancer 1994 Jan 1;73(1):103–8
Schadendorf D, Worm M, Czarnetzki BM. Brain metastases of metastatic malignant melanoma: response to DTIC and interferon-gamma. J Neurooncol 1993 Apr;16(1):77–9
Schadendorf D see **Böhm M**
Schadendorf D see **Slominski A**
Schadendorf D see **Soyer HP**
Schadendorf D see **Worm M**
Schader WE see **Moll AC**
Schadereit R see **Krawielitzki K**
Schadewaldt H. Sterben und Tod im Mittelalter. Schweiz Rundsch Med Prax 1993 Sep 7;82(36):986–92 (Eng. Abstr.) **(Ger)**
Schadewaldt H. Paracelsus und die Balneologie. Schweiz Rundsch Med Prax 1994 Mar 29;83(13):371–6 (Eng. Abstr.) **(Ger)**
Schadewaldt P see **Heering P**
Schadewinkel-Scherkl AM, Rasmussen F, Merck CC, Nielsen P, Frey HH. Active transport of benzylpenicillin across the blood-milk barrier. Pharmacol Toxicol 1993 Jul; 73(1):14–9
Schädle C, Matter-Grütter C. Neue Methode zur Deckung freier Zahnhälse. Eine Modifikation des Bindegewebstransplantates. Schweiz Monatsschr Zahnmed 1993;103(10):1300–6 **(Ger, Fre)**
Schädlich H see **Eisenblätter D**
Schadmand-Fischer S see **Kauczor HU**
Schadmand-Fischer S see **Schild HH**
Schadmand-Fischer S see **Schwickert HC**
Schadrack J see **Tölle TR**
Schadt D see **Grandbois GH**
Schadt JC see **Werchan PM**
Schady W, Braune S, Watson S, Torebjörk HE, Schmidt R. Responsiveness of the somatosensory system after nerve injury and amputation in the human hand. Ann Neurol 1994 Jul;36(1):68–75
Schady W, Smith CM. Sensory neuropathy in hereditary

spastic paraplegia. J Neurol Neurosurg Psychiatry 1994 Jun;57(6):693–8 (24 ref.)
Schady W see **Anderton JM**
Schady W see **Cody FW**
Schady W see **Freeman JS**
Schaechtele C see **Kuchera S**
Schaechter A see **Bergelson BA**
Schaechter JD, Benowitz LI. Activation of protein kinase C by arachidonic acid selectively enhances the phosphorylation of GAP-43 in nerve terminal membranes. J Neurosci 1993 Oct;13(10):4361–71
Schaechter M. Teaching microbiology to medical students. Infect Agents Dis 1993 Dec;2(6):394–7
Schaedel C see **Schwartz M**
Schaedel W see **Deusch K**
Schaefer A, Magócsi M, Stöcker U, Kósa F, Marquardt H. Early transient suppression of c-myb mRNA levels and induction of differentiation in Friend erythroleukemia cells by the [Ca2+]i-increasing agents cyclopiazonic acid and thapsigargin. J Biol Chem 1994 Mar 25;269(12):8786–91
Schaefer A, Neugebauer E, Bouillon B, Tiling T, Troidl H. Instrumente zur Messung der Lebensqualität bei Schwerstverletzten. Unfallchirurg 1994 Apr;97(4):223–9 (44 ref.) (Eng. Abstr.) **(Ger)**
(Schaefer AE), Combs GF. Arnold Edward Schaefer (1917–1992). J Nutr 1993 Dec;123(12):2045–8
Schaefer AM see **Allen RJ**
Schaefer AW see **Zhang W**
Schaefer B see **Davies FG**
Schaefer B see **Dietel M**
Schaefer B see **McCrank E**
Schaefer B see **Stein E**
Schaefer B see **Waring EM**
Schaefer C see **Prokop M**
Schaefer C see **Vaupel P**
Schaefer C see **Werner GS**
Schaefer CM see **de Rooij TP**
Schaefer DI, Livanos EM, White AE, Tlsty TD. Multiple mechanisms of N-(phosphonoacetyl)-L-aspartate drug resistance in SV40-infected precrisis human fibroblasts. Cancer Res 1993 Oct 15;53(20):4946–51
Schaefer DJ see **Kuner EH**
Schaefer DJ see **Shellock FG**
Schaefer DS see **Lavery JP**
Schaefer E see **Friedrich U**
Schaefer EJ. Familial lipoprotein disorders and premature coronary artery disease. Med Clin North Am 1994 Jan; 78(1):21–39 (125 ref.)
Schaefer EJ. New recommendations for the diagnosis and treatment of plasma lipid abnormalities. Nutr Rev 1993 Aug;51(8):246–53 (42 ref.)
Schaefer EJ, Lamon-Fava S, Cohn SD, Schaefer MM, Ordovas JM, Castelli WP, Wilson PW. Effects of age, gender, and menopausal status on plasma low density lipoprotein cholesterol and apolipoprotein B levels in the Framingham Offspring Study. J Lipid Res 1994 May; 35(5):779–92
Schaefer EJ, Lamon-Fava S, Jenner JL, McNamara JR, Ordovas JM, Davis CE, Abolafia JM, Lippel K, Levy RI. Lipoprotein(a) levels and risk of coronary heart disease in men. The lipid Research Clinics Coronary Primary Prevention Trial [see comments] JAMA 1994 Apr 6; 271(13):999–1003. Comment in: JAMA 1994 Apr 6;271(13):1025–6.
Schaefer EJ, Lamon-Fava S, Johnson S, Ordovas JM, Schaefer MM, Castelli WP, Wilson PW. Effects of gender and menopausal status on the association of apolipoprotein E phenotype with plasma lipoprotein levels. Results from the Framingham Offspring Study. Arterioscler Thromb 1994 Jul;14(7):1105–13
Schaefer EJ, Lamon-Fava S, Ordovas JM, Cohn SD, Schaefer MM, Castelli WP, Wilson PW. Factors associated with low and elevated plasma high density lipoprotein cholesterol and apolipoprotein A-I levels in the Framingham Offspring Study. J Lipid Res 1994 May;35(5):871–82
Schaefer EJ see **Brousseau ME**
Schaefer EJ see **Cohn JS**
Schaefer EJ see **Genest J Jr**
Schaefer EJ see **Jacques PF**
Schaefer EJ see **Jones PJ**
Schaefer EJ see **Lamon-Fava S**
Schaefer EJ see **Lichtenstein AH**
Schaefer EJ see **Lyu LC**
Schaefer EJ see **McNamara JR**
Schaefer EJ see **Mata P**
Schaefer EJ see **Rodriguez CR**
Schaefer EJ see **Seman LJ**
Schaefer EM, Viard V, Morin J, Ferré P, Pénicaud L, Ramos P, Malka SD, Ellis L, Hammer RE. A new transgenic mouse model of chronic hyperglycemia [published erratum appears in Diabetes 1994 Feb;43(2):340] Diabetes 1994 Jan; 43(1):143–53
Schaefer F, Burgard P, Batzler U, Rupp A, Schmidt H, Gilli G, Bickel H, Bremer HJ. Growth and skeletal maturation in children with phenylketonuria. Acta Paediatr 1994 May; 83(5):534–41
Schaefer F, Daschner M, Veldhuis JD, Oh J, Qadri F, Schärer K. In vivo alterations in the gonadotropin-releasing hormone pulse generator and the secretion and clearance of luteinizing hormone in the uremic castrate rat. Neuroendocrinology 1994 Mar;59(3):285–96
Schaefer F, Georgi M, Zieger A, Schärer K. Usefulness of bioelectric impedance and skinfold measurements in predicting fat-free mass derived from total body potassium in children. Pediatr Res 1994 May;35(5):617–24
Schaefer F, Veldhuis JD, Robertson WR, Dunger D, Schärer K. Immunoreactive and bioactive luteinizing hormone in pubertal patients with chronic renal failure. Cooperative Study Group on Pubertal Development in Chronic Renal Failure. Kidney Int 1994 May;45(5):1465–76
Schaefer F, Veldhuis JD, Stanhope R, Jones J, Schärer K. Alterations in growth hormone secretion and clearance in peripubertal boys with chronic renal failure and after renal transplantation. Cooperative Study Group of Pubertal development in Chronic Renal Failure. J Clin Endocrinol Metab 1994 Jun;78(6):1298–306
Schaefer F see **Haffner D**
Schaefer F see **Mehls O**
Schaefer F see **Mitchell R**
Schaefer FV see **Briscoe WT**
Schaefer FV see **Hoffman RA**
Schaefer FV see **Mosley RL**
Schaefer FV see **Pérez Jurado LA**
Schaefer FV see **Whetsell LH**
Schaefer FW 3d see **Finch GR**
Schaefer G see **Sliwkowski MX**
Schaefer GB, Bodensteiner JB, Thompson JN Jr. Subtle anomalies of the septum pellucidum and neurodevelopmental deficits. Dev Med Child Neurol 1994 Jun;36(6):554–9
Schaefer GB see **Bodensteiner J**
Schaefer GB see **Feingold M**
Schaefer GB see **Langer LO Jr**
Schaefer GB see **MacDonald MR**
Schaefer GB see **Muenke M**
Schaefer H. Penetration and percutaneous absorption of topical retinoids. A review. Skin Pharmacol 1993;6 Suppl 1:17–23 (35 ref.)
Schaefer H see **Buchan P**
Schaefer H see **Higounenc I**
Schaefer H see **Hueber F**
Schaefer H see **Rolland A**
Schaefer H see **Titius BR**
Schaefer HE, Hellriegel KP, Fischer R. Zytochemischer Nachweis der Eosinophilen-Peroxidase (EPOX) unter besonderer Berücksichtigung des isolierten Peroxidase-Defektes in Eosinophilen. Acta Histochem Suppl 1977;Suppl 18:195–201 **(Ger)**
Schaefer HE see **Bohle W**
Schaefer HE see **Cegla M**
Schaefer HE see **Hoffmann R**
Schaefer HE see **Kist M**
Schaefer HG, Helmreich RL. The importance of human factors in the operating room [letter; comment] Anesthesiology 1994 Feb;80(2):479. Comment on: Anesthesiology 1993 Jun;78(6):1001–4.
Schaefer HG, Marsch SC, Keller HL, Strebel S, Anselmi L, Drewe J. Teaching fibreoptic intubation in anaesthetised patients. Anaesthesia 1994 Apr;49(4):331–4
Schaefer HG see **Marsch SC**
Schaefer HG see **Staender S**
Schaefer HG see **Strebel S**
Schaefer HI see **Van den Broek AJ**
(Schaefer J), Myocardial Optimization and Efficiency, Evolutionary Aspects and Philosophy of Science Considerations. Proceedings of a symposium dedicated to Professor Dr. Jochen Schaefer. Graz, Austria, September 14–16, 1990. Basic Res Cardiol 1993;88 Suppl 2:1–157
Schaefer J see **Garbow JR**
Schaefer J see **Hing AW**
Schaefer J see **Kumar R**
Schaefer J see **McDowell LM**
Schaefer JH see **Mayes SD**
Schaefer JR see **Ikewaki K**
Schaefer JR see **Rader DJ**
Schaefer K, George MA, Abelson MB, Garofalo C. A scanning electron micrographic comparison of the effects of two preservative-free artificial tear solutions on the corneal epithelium as compared to a phosphate buffered saline and a 0.02% benzalkonium chloride control. Adv Exp Med Biol 1994;350:459–64
Schaefer K see **Abelson MB**
Schaefer K see **George MA**
Schaefer K see **Greinacher A**
Schaefer KU, Kurtzhals JA, Kager PA, Gachihi GS, Gramiccia M, Kagai JM, Sherwood JA, Muller AS. Studies on the prevalence of leishmanin skin test positivity in the Baringo District, Rift Valley, Kenya. Am J Trop Med Hyg 1994 Jan;50(1):78–84
Schaefer KU see **Kurtzhals JA**
Schaefer KU see **Renganathan EA**
Schaefer L, Teschner M, Ling H, Oldakowska U, Heidland A, Schaefer RM. The aging rat kidney displays low glomerular and tubular proteinase activities. Am J Kidney Dis 1994 Sep;24(3):499–504
Schaefer L see **Kulzer P**
Schaefer L see **Schaefer RM**
Schaefer M. Role of the U.S. Congress in setting goals and priorities for research on nutrition and aging. Aging (Milano) 1993 Apr;5(2 Suppl 1):71–5
Schaefer ME see **Rao BN**
Schaefer MM see **Schaefer EJ**
Schaefer MR see **Grossman AR**
Schaefer MR see **Tsinoremas NF**
Schaefer N see **Muller W**
Schaefer PL see **Buroker TR**
Schaefer R see **Wolff F**
Schaefer RF see **Ranval TJ**
Schaefer RM, Fink E, Schaefer L, Barkhausen R, Kulzer P, Heidland A. Role of bradykinin in anaphylactoid reactions during hemodialysis with AN69 dialyzers. Am J Nephrol 1993;13(6):473–7
Schaefer RM, Schaefer L, Hörl WH. Mechanisms for protein catabolism in acute renal failure. Nephrol Dial Transplant 1994;9 Suppl 3:44–7 (41 ref.)
Schaefer RM see **Huang S**
Schaefer RM see **Kulzer P**
Schaefer RM see **Schaefer L**
Schaefer RM see **Winter P**
Schaefer S, Carr LJ, Kreutzer U, Jue T. Myocardial adaptation during acute hibernation: mechanisms of phosphocreatine recovery. Cardiovasc Res 1993 Nov; 27(11):2044–51
Schaefer S see **Heyraud F**
Schaefer S see **Iguidbashian JP**
Schaefer SD. Is there a role for educators in health care? Arch Otolaryngol Head Neck Surg 1994 Jun;120(6):585–6
Schaefer SD see **Rice DH**
Schaefer SD see **Shechtman FG**
Schaefer T, Wiedemann C, Gitler C, Burger MM. Effects of arsenicals on the secretory process in chromaffin cells. Ann N Y Acad Sci 1994 Mar 9;710:356–67 (45 ref.)
Schaefer T see **Kalasinsky KS**
Schaefer UW see **Beelen DW**
Schaefer UW see **Kremens B**
Schaefer W see **Kirschner-Hermanns R**
Schaefer W see **Szelachowska M**
Schaefer-Hernan P see **Kramer L**
Schaefer-Klein J, Londowski JM, Kumar R. Bacterial synthesis of truncated forms of the human vitamin D receptor and characterization of anti-receptor monoclonal antibodies. Biochem Biophys Res Commun 1993 Oct 15; 196(1):167–72
Schaefermeyer H see **Schregel W**
Schaefers HJ see **Jurmann MJ**
Schaeff B, Paolucci V, Encke A. Farbdopplersonographie in der intensivmedizinischen Überwachung nach Lebertransplantation. Zentralbl Chir 1994;119(2):99–103 (Eng. Abstr.) **(Ger)**
Schaeff B see **Hanisch E**
Schaeff B see **Paolucci V**
Schaeffel F, Hagel G, Bartmann M, Kohler K, Zrenner E. 6-Hydroxy dopamine does not affect lens-induced refractive errors but suppresses deprivation myopia. Vision Res 1994 Jan;34(2):143–9
Schaeffel F, Hagel G, Eikermann J, Collett T. Lower-field myopia and astigmatism in amphibians and chickens. J Opt Soc Am A 1994 Feb;11(2):487–95
Schaeffel F see **Bartmann M**
Schaeffel F see **Schwahn HN**
Schaeffel F see **Wilhelm H**
Schaeffer A see **Godeau B**
Schaeffer A see **Mortier E**
Schaeffer A see **Ollivaud L**
Schaeffer AJ. Urinary tract infection in men--state of the art [see comments] Infection 1994;22 Suppl 1:S19–21 (8 ref.). Comment in: Infection 1994;22 Suppl 1:S27–9; discussion S30.
Schaeffer AJ, Navas EL, Venegas MF, Anderson BE, Kanerva C, Chmiel JS, Duncan JL. Variation of blood group antigen expression on vaginal cells and mucus in secretor and nonsecretor women. J Urol 1994 Sep;152(3):859–64
Schaeffer AJ see **Carlin BI**
Schaeffer AJ see **Dalton DP**
Schaeffer AJ see **Gaffney RA**
Schaeffer AJ see **Navas EL**
Schaeffer BK, Glasner S, Kuhlmann E, Myles JL, Longnecker DS. Mutated c-K-ras in small pancreatic adenocarcinomas. Pancreas 1994 Mar;9(2):161–5
Schaeffer BK, Terhune PG, Longnecker DS. Pancreatic carcinomas of acinar and mixed acinar/ductal phenotypes in Ela-1-myc transgenic mice do not contain c-K-ras mutations. Am J Pathol 1994 Sep;145(3):696–701
Schaeffer BT see **Goldsmith AJ**
Schaeffer CA see **Rice WG**
Schaeffer DJ. Planarians as a model system for in vivo teratogenesis studies. Qual Assur 1993 Sep;2(3):265–318 (135 ref.)
Schaeffer DJ, Tehseen WM, Johnson LR, McLaughlin GL, Hassan AS, Reynolds HA, Hansen LG. Cocarcinogenesis between cadmium and Aroclor 1254 in planarians is enhanced by inhibition of glutathione synthesis. Qual Assur 1991 Oct;1(1):31–41
Schaeffer DJ see **Hansen LG**
Schaeffer DJ see **Hileman SM**
Schaeffer DJ see **Korvick DL**
Schaeffer DJ see **Motelin GK**
Schaeffer DJ see **O'Keefe DA**
Schaeffer DJ see **Tehseen WM**
Schaeffer DJ see **Villar D**
Schaeffer DO, Hosgood G, Oakes MG, St Amant LG, Koon CE. An alternative technique for partial hepatectomy in mice. Lab Anim Sci 1994 Apr;44(2):189–90
Schaeffer E, Alder J, Greengard P, Poo MM. Synapsin IIa accelerates functional development of neuromuscular synapses. Proc Natl Acad Sci U S A 1994 Apr 26;

91(9):3882–6

Schaeffer E, Guillou F, Part D, Zakin MM. A different combination of transcription factors modulates the expression of the human transferrin promoter in liver and Sertoli cells. J Biol Chem 1993 Nov 5;268(31):23399–408

Schaeffer FW 3rd see **Berlin OG**

Schaeffer HJ, Leykam J, Walton JD. Cloning and targeted gene disruption of EXG1, encoding exo–beta 1, 3–glucanase, in the phytopathogenic fungus Cochliobolus carbonum. Appl Environ Microbiol 1994 Feb;60(2):594–8

Schaeffer HJ see **Crombach G**

Schaeffer HR see **Dinning TA**

Schaeffer J see **Berrozpe G**

Schaeffer JM, Bergstrom AR, Frazier EG, Underwood D. Nematocidal activity of MK–801 analogs and related drugs. Structure–activity relationships. Biochem Pharmacol 1994 Jul 19;48(2):411–8

Schaeffer JM see **Jurgens TM**

Schaeffer JM see **Rohrer SP**

Schaeffer L, Moncollin V, Roy R, Staub A, Mezzina M, Sarasin A, Weeda G, Hoeijmakers JH, Egly JM. The ERCC2/DNA repair protein is associated with the class II BTF2/TFIIH transcription factor. EMBO J 1994 May 15;13(10):2388–92

Schaeffer L see **Roy R**

Schaeffer L see **Wang KP**

Schaeffer LR see **Ptak E**

Schaeffer LR see **Tierney JS**

Schaeffer P see **Delisée C**

Schaeffer P see **Herbert JM**

Schaeffer P see **Pélicier Y**

Schaeffer RC Jr, Bitrick MS Jr, Connolly B, Jenson AB, Gong F. Pichinde virus–induced respiratory failure due to obstruction of the small airways: structure and function. Exp Lung Res 1993 Nov–Dec;19(6):715–29

Schaeffer S see **Eppler E**

Schaeffer SW, Müller EL. Estimates of linkage disequilibrium and the recombination parameter determined from segregating nucleotide sites in the alcohol dehydrogenase region of Drosophila pseudoobscura. Genetics 1993 Oct; 135(2):541–52

Schaeffer SW see **Walthour CS**

Schaeken MJ, van der Hoeven JS. Control of calculus formation by a dentifrice containing calcium lactate. Caries Res 1993;27(4):277–9

Schaeken MJ, van der Hoeven JS, Saxton CA, Cummins D. The effect of mouthrinses containing zinc and triclosan on plaque accumulation and development of gingivitis in a 3–week clinical test. J Clin Periodontol 1994 May; 21(5):360–4

Schaeken MJ, van der Hoeven JS, van den Kieboom CW. Effect of chlorhexidine varnish on streptococci in dental plaque from occlusal fissures. Caries Res 1994;28(4):262–6

Schaeken MJ see **Ie YL**

Schaeken MJ see **van der Hoeven JS**

Schaer HM see **Frenzer A**

Schaer JC see **Reubi JC**

Schaer M [corrected to Schaer HM] see **Frenzer A**

Schaer R see **Müller MF**

Schaeren–Wiemers N, Gerfin–Moser A. A single protocol to detect transcripts of various types and expression levels in neural tissue and cultured cells: in situ hybridization using digoxigenin–labelled cRNA probes. Histochemistry 1993 Dec;100(6):431–40

Schaerer E see **Borner C**

Schaerer E see **Suidan HS**

Schaerer R see **Bouffet E**

Schaerer R see **Orfeuvre H**

Schaetz A see **Dosquet C**

Schaetz A see **Lesèche G**

Schaeublin M see **Hall TJ**

Schaeverbeke J see **Cessac AL**

Schaeverbeke J see **Perdomo JJ**

Schaeverbeke M see **Perdomo JJ**

Schaeverbeke T see **Bannwarth B**

Schaeverbeke T see **Constans J**

Schaeverbeke T see **Marce S**

Schafer A. Comments on Birch and Abelson's "Is reasonable access what we want"? [comment] Int J Health Serv 1994; 24(2):373–5. Comment on: Int J Health Serv 1993;23(4):629–53.

Schäfer A, Enck P, Fürst G, Kahn T, Frieling T, Lübke HJ. Anatomy of the anal sphincters. Comparison of anal endosonography to magnetic resonance imaging. Dis Colon Rectum 1994 Aug;37(8):777–81

Schäfer A, Fischer B, Bosshard R, Hesse M, Viscontini M. Formation of FeIII or FeII complexes with acetylacetonate and 5,6,7,8–tetrahydropterin as ligands and their activation of oxygen. Adv Exp Med Biol 1993;338:29–32

Schäfer A, Kalinowski J, Pühler A. Increased fertility of Corynebacterium glutamicum recipients in intergeneric matings with Escherichia coli after stress exposure. Appl Environ Microbiol 1994 Feb;60(2):756–9

Schäfer A, Tauch A, Jäger W, Kalinowski J, Thierbach G, Pühler A. Small mobilizable multi–purpose cloning vectors derived from the Escherichia coli plasmids pK18 and pK19: selection of defined deletions in the chromosome of Corynebacterium glutamicum. Gene 1994 Jul 22; 145(1):69–73

Schäfer A see **Gantke B**

Schäfer A see **Göbel D**

Schäfer A see **Günther T**

Schäfer A see **Lemke R**

Schafer AI see **Durante W**

Schafer AI see **Rumbaut RE**

Schafer AJ see **Clépet C**

Schäfer AP see **Zorr B**

Schäfer AT. Zur Frage der ärztlichen und nichtärztlichen Hilfe zur Selbsttötung. Gesundheitswesen 1994 May; 56(5):272–5 (Eng. Abstr.) **(Ger)**

Schäfer B, Wilde B, Massardo DR, Manna F, Del Giudice L, Wolf K. A mitochondrial group–I intron in fission yeast encodes a maturase and is mobile in crosses. Curr Genet 1994 Apr;25(4):336–41

Schäfer B see **Fromm B**

Schafer B see **McLean P**

Schäfer B see **Massardo DR**

Schäfer B see **Schneider–Yin X**

Schäfer BM, Maier K, Eickhoff U, Todd RF, Kramer MD. Plasminogen activation in healing human wounds. Am J Pathol 1994 Jun;144(6):1269–80

Schäfer BW, Mattei MG. The human paired domain gene PAX7 (Hup1) maps to chromosome 1p35–1p36.2. Genomics 1993 Jul;17(1):249–51

Schäfer BW see **Pedrocchi M**

Schäfer BW see **Schneider–Yin X**

Schäfer BW see **Superti–Furga A**

Schäfer BW see **Wey E**

Schäfer C see **Bitzer M**

Schäfer CB, Sokiranski R, Strayle M, Linstedt–Hilden M, Dietz K, Deusch H, Hoffmann W, Claussen CD. Wertigkeit der Thoraxliegendaufnahme mit der Digitalen Lumineszenzradiographie (DLR) in Abhängigkeit von der Erfahrung des Untersuchers. Eine ROC–Analyse in CT–validierten Fällen. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jul;161(1):25–30 (Eng. Abstr.) **(Ger)**

Schäfer CM see **Schäfers HJ**

Schäfer D, Rosso R, Babst R, Marx A, Renner R, Heberer M, Regazzoni P. Erfahrungen mit dem AO–Universalfemurmarknagel zur Versorgung von Femurschaftfrakturen. Helv Chir Acta 1993 Sep; 60(1–2):231–4 (Eng. Abstr.) **(Ger)**

Schafer DA, Gill SR, Cooper JA, Heuser JE, Schroer TA. Ultrastructural analysis of the dynactin complex: an actin–related protein is a component of a filament that resembles F–actin. J Cell Biol 1994 Jul;126(2):403–12

Schafer DA, Waddle JA, Cooper JA. Localization of CapZ during myofibrillogenesis in cultured chicken muscle. Cell Motil Cytoskeleton 1993;25(4):317–35

Schafer DF. Desperate appliances: a short review of therapies for fulminant hepatic failure. Blood Purif 1993;11(3):158–62

Schafer DF see **Galati JS**

Schafer DJ, Fredline DK, Knibb WR, Green MM, Barker JS. Genetics and linkage mapping of Drosophila buzzatii. J Hered 1993 May–Jun;84(3):188–94

Schäfer E see **Ehmann B**

Schäfer E see **Frohnmeyer H**

Schäfer E see **Harter K**

Schäfer E see **Moczko M**

Schäfer E see **Vogelsang M**

Schäfer F, Schad H, Weber L. Determination of phenylmercapturic acid in urine of benzene–exposed BDF–1 mice. J Chromatogr 1993 Oct 29;620(2):239–42

Schäfer F see **Chestnutt IG**

Schäfer F see **Wesemann W**

Schäfer G. Behinderungsbildbezogene Rehabilitationsprogramme am Beispiel der Arbeitshilfen der Bundesarbeitsgemeinschaft für Rehabilitation. Rehabilitation (Stuttg) 1993 Aug;32(3):203–6 (Eng. Abstr.) **(Ger)**

Schäfer G see **Anemüller S**

Schäfer G see **Arends J**

Schäfer G see **Heibel GE**

Schäfer G see **Kath T**

Schäfer G see **Offner FA**

Schafer GL see **Baizer L**

Schäfer H, Schmidt WE. Characterization and purification of the solubilized pituitary adenylate–cyclase–activating polypeptide–1 receptor from porcine brain using a biotinylated ligand. Eur J Biochem 1993 Nov 1; 217(3):823–30

Schäfer H, von Wichert P. Funktionelle Obstruktion der oberen Atemwege als Ausdruck einer psychogenen Stimmbanddysfunktion. Letaler Ausgang einer funktionellen Störung. Med Klin 1993 Sep 15;88(9):548–52 (38 ref.) **(Ger)**

Schäfer H, Walli R, Morys–Wortmann C, Paetzold G, Schmidt WE. Purification of the PACAP–1 receptor by ligand affinity chromatography. Z Gastroenterol 1994 Apr; 32(4):208–12

Schäfer H see **Bartels T**

Schäfer H see **Becker R**

Schäfer H see **Hahn von Dorsche H**

Schäfer H see **Harrison JD**

Schäfer H see **Koehler U**

Schäfer H see **Müller B**

Schäfer H see **Robinson WH**

Schäfer HH, Grieger E, Heitmann J, Koehler U, Peter JH, Ploch T, Weber K. Theophyllinlangzeittherapie bei Schlafapnoe—Verlaufsbeobachtung über einen Zeitraum von 12 Monaten. Pneumologie 1993 Dec;47 Suppl 4:741–6 (Eng. Abstr.) **(Ger)**

Schäfer HH, Peter JH. Theophylline therapy in sleep apnoea syndrome. Monaldi Arch Chest Dis 1993 Dec;48(6):627–34 (68 ref.)

Schäfer HJ, Rathgeber G, Schuhen A, Berzborn RJ. Photoaffinity cross–linking of F1ATPase from spinach chloroplasts by 3'–arylazido–beta–alanyl–8–azido ATP. FEBS Lett 1994 Mar 7;340(3):265–8

Schäfer HJ see **Burgard S**

Schäfer HJ see **Germann PG**

Schäfer HJ see **Handgretinger R**

Schäfer HJ see **Mathey D**

Schäfer HJ see **Meffert R**

Schäfer HJ see **Pavela–Vrancic M**

Schäfer HJ see **Schrattenholz A**

Schäfer I see **Herrmann P**

Schafer IA see **Andreatta–van Leyen S**

Schafer IA see **Weinberger LM**

Schäfer J. Surgery of the upper airway—can surgical outcome be predicted? Sleep 1993 Dec;16(8 Suppl):S98–9

Schafer J, d'Almeida MS, Weisman H, Lautt WW. Hepatic blood volume responses and compliance in cats with long–term bile duct ligation. Hepatology 1993 Oct; 18(4):969–77

Schafer J see **Fals–Stewart W**

Schäfer J see **Süss J**

(Schafer JA). Schafer receives Homer W. Smith Award. Physiologist 1993 Dec;36(6):244

Schafer JA see **Hawk CT**

Schafer JA see **Rouch AJ**

Schäfer JR, Ehlenz K, Steinmetz A, Pilz C, Hunneman DH, Baerwald C, von Wichert P, Kaffarnik H. Adrenomyeloneuropathie. Eine häufige Ursache des Morbus Addison. Dtsch Med Wochenschr 1994 Mar 11; 119(10):327–31 (Eng. Abstr.) **(Ger)**

Schäfer JR see **Hackler R**

Schäfer JR see **Schwarz S**

Schäfer K see **Eickhoff U**

Schäfer KL see **Dockhorn–Dworniczak B**

Schafer L see **Rezkalla MA**

Schafer LD see **Ruch RJ**

Schafer LE, Bagian JP. Overhead and forward reach capability during exposure to +1 to +6 Gx loads. Aviat Space Environ Med 1993 Nov;64(11):979–84

Schafer LW see **Ganga UR**

Schäfer M, Carter L, Stein C. Interleukin 1 beta and corticotropin–releasing factor inhibit pain by releasing opioids from immune cells in inflamed tissue. Proc Natl Acad Sci U S A 1994 May 10;91(10):4219–23

Schäfer M see **Brugger P**

Schäfer M see **Fürll M**

Schäfer M see **Gürtler H**

Schafer M see **Kapp–Simon KA**

Schäfer M see **Kempe E**

Schafer MF see **Toleikis JR**

Schäfer MK, Bette M, Romeo H, Schwaeble W, Weihe E. Localization of kappa–opioid receptor mRNA in neuronal subpopulations of rat sensory ganglia and spinal cord. Neurosci Lett 1994 Feb 14;167(1–2):137–40

Schäfer MK, Nohr D, Krause JE, Weihe E. Inflammation–induced upregulation of NK1 receptor mRNA in dorsal horn neurones. Neuroreport 1993 Aug; 4(8):1007–10

Schäfer MK, Nohr D, Romeo H, Eiden LE, Weihe E. Pan–neuronal expression of chromogranin A in rat nervous system. Peptides 1994;15(2):263–79

Schäfer MK see **Bette M**

Schäfer MK see **Day R**

Schäfer MK see **Erickson JD**

Schäfer MK see **Fu ZF**

Schäfer ML. Typus melancholicus as a personality characteristic of migraine patients. Eur Arch Psychiatry Clin Neurosci 1994;243(6):328–39

Schafer MP, Dean GE. Cloning and sequence analysis of an H(+)–ATPase–encoding gene from the human dimorphic pathogen Histoplasma capsulatum. Gene 1993 Dec 22; 136(1–2):295–300

Schafer MW, Madhukar BV, Swanson HI, Tullis K, Denison MS. Protein kinase C is not involved in Ah receptor transformation and DNA binding. Arch Biochem Biophys 1993 Dec;307(2):267–71

Schafer NC see **Davis CP**

Schäfer P, Aitken SJ, Bachmann M, Agutter PS, Müller WE, Prochnow D. Immunological evidence for the localization of a 110 kDa poly(A) binding protein from rat liver in nuclear envelopes and its phosphorylation by protein kinase C. Cell Mol Biol (Noisy–le–grand) 1993 Nov;39(7):703–14

Schäfer P, Braun RW, Mühring K, Henco K, Kang J, Wendland T, Kühn JE. Quantitative determination of human cytomegalovirus target sequences in peripheral blood leukocytes by nested polymerase chain reaction and temperature gradient gel electrophoresis. J Gen Virol 1993 Dec;74 (Pt 12):2699–707

Schafer PG see **Hannaliah RS**

Schafer PG see **Wong KC**

Schafer PH see **Chanatry JA**

Schafer PH see **Cristau B**

Schafer PJ see **Hamlett WC**

Schafer R. One perspective on the Freud–Klein controversies 1941–45. Int J Psychoanal 1994 Apr;75 (Pt 2):359–65

Schäfer R. Suppression of ras oncogene–mediated transformation. Rev Physiol Biochem Pharmacol 1994; 124:29–92 (336 ref.)

Schafer R, Bernardi R. Two discussions of 'Theory in vivo'

by Dennis Duncan. Int J Psychoanal 1993 Dec;74 (Pt 6):1163–73

Schäfer R see **Aoyama A**

Schafer R see **Blyler G**

Schafer R see **Fracek SP Jr**

Schäfer R see **Hajnal A**

Schäfer R see **Schwarte-Waldhoff I**

Schäfer R see **Sharma S**

Schäfer R see **Weber A**

Schafer R see **Wheeler ML**

Schäfer R see **Zariwala M**

Schäfer RM see **Kulzer P**

Schafer RW see **Elder RO**

Schäfer S, Koch PJ, Franke WW. Identification of the ubiquitous human desmoglein, Dsg2, and the expression catalogue of the desmoglein subfamily of desmosomal cadherins. Exp Cell Res 1994 Apr;211(2):391–9

Schäfer S, Rosenboom H, Menzel R. Ionic currents of Kenyon cells from the mushroom body of the honeybee. J Neurosci 1994 Aug;14(8):4600–12

Schäfer S, Troyanovsky SM, Heid HW, Eshkind LG, Koch PJ, Franke WW. Cytoskeletal architecture and epithelial differentiation: molecular determinants of cell interaction and cytoskeletal filament anchorage. C R Acad Sci III 1993 Nov;316(11):1316–23

Schäfer S, Walland A. Staurosporine inhibits the anaphylactic reaction of the isolated guinea-pig heart. Eur J Pharmacol 1994 Jun 13;258(3):247–51

Schäfer S see **Schlack W**

Schäfer S see **Schrenk D**

Schafer SA, Durville FM, Jassemnejad B, Bartels KE, Powell RC. Mechanisms of biliary stone fragmentation using the Ho:YAG laser. IEEE Trans Biomed Eng 1994 Mar; 41(3):276–83

Schafer SF see **Davidson TM**

Schäfer SG see **Ernsberger P**

Schäfer T. Reply to Schaasberg & Björkstén. Manifestations of atopy and the month of birth [letter] Allergy 1994 Jul; 49(6):492

Schäfer T see **Brombacher F**

Schäfer T see **Hodel A**

Schäfer T see **Morin-Surun MP**

Schafer TR see **Showalter PE**

Schäfer U, Dupak J, Dudenhausen J, Vetter K. Postpartale Diagnose des Gestationsdiabetes bei makrosomen Neugeborenen—Vergleich zweier Untersuchungsmethoden. Z Geburtshilfe Perinatol 1993 Nov-Dec;197(6):257–61 (Eng. Abstr.) **(Ger)**

Schäfer U, Harhammer R, Boomgaarden M, Sohr R, Ott T, Henklein P, Repke H. Binding of cholecystokinin-8 (CCK-8) peptide derivatives to CCKA and CCKB receptors. J Neurochem 1994 Apr;62(4):1426–31

Schäfer U see **Nies C**

Schäfer UK, Kaltwasser H. Urease from Staphylococcus saprophyticus: purification, characterization and comparison to Staphylococcus xylosus urease. Arch Microbiol 1994;161(5):393–9

Schäfer UK see **Jose J**

Schäfer UW see **Teschler H**

Schäfer V, von Briesen H, Rübsamen-Waigmann H, Steffan AM, Royer C, Kreuter J. Phagocytosis and degradation of human serum albumin microspheres and nanoparticles in human macrophages. J Microencapsul 1994 May-Jun; 11(3):261–9

Schäfer V see **Blahová J**

Schäfer V see **Keul HG**

Schäfer V see **Shah PM**

Schäfer W. Urodynamics in benign prostatic hyperplasia (BPH). Arch Ital Urol Androl 1993 Dec;65(6):599–613 (41 ref.)

Schäfer W. The role of cutinase in fungal pathogenicity. Trends Microbiol 1993 May;1(2):69–71 (19 ref.)

Schafer W, Tielsch J, Casper FW, Seufert RJ, Zahradnik HP. Urinary excretion of 6-keto-PGF1 alpha TxB2 and PGE2 in a rat animal model for preeclampsia-like syndrome. Prostaglandins 1993 Aug;46(2):167–75

Schäfer W, Zahradnik HP, Breckwoldt M. Umweltschadstoffe in der Muttermilch. Dtsch Med Wochenschr 1994 Apr 15; 119(15):560–5 (31 ref.). **(Ger)**

Schäfer W see **Caldeira J**

Schäfer W see **Calvete JJ**

Schäfer W see **Casper FW**

Schäfer W see **Lehmann J**

Schäfer W see **Mönke E**

Schäfer W see **Porra RJ**

Schäfer W see **Sonnenbichler J**

Schäfer W see **Zahradnik HP**

Schafer Z see **Fainaru M**

Schäfer-Korting M. Pharmacokinetic optimisation of oral antifungal therapy. Clin Pharmacokinet 1993 Oct; 25(4):329–41 (85 ref.)

Schäfer-Korting M. Topical glucocorticoids: what has been achieved? What is still to be done? Curr Probl Dermatol 1993;21:192–201 (41 ref.)

Schäfer-Korting M, Korting HC, Kerscher MJ, Lenhard S. Prednicarbate activity and benefit/risk ratio in relation to other topical glucocorticoids. Clin Pharmacol Ther 1993 Oct;54(4):448–56

Schäfer-Korting M see **Korting HC**

Schafer-Nielsen C see **Nilsson J**

Schäfer-Pregl R see **Leonards-Schippers C**

Schäferjohann J, Yoo JG, Kusian B, Bowien B. The cbb operons of the facultative chemoautotroph Alcaligenes eutrophus encode phosphoglycolate phosphatase. J Bacteriol 1993 Nov;175(22):7329–40

Schafermeyer R see **Sacchetti A**

Schafermeyer R see **Zaritsky A**

Schafermeyer RW see **Lipton JD**

Schäfers HJ, Schäfer CM, Zink C, Haverich A, Borst HG. Surgical treatment of airway complications after lung transplantation. J Thorac Cardiovasc Surg 1994 Jun; 107(6):1476–80

Schäfers HJ see **Albes JM**

Schäfers HJ see **Bund M**

Schäfers HJ see **Caspary L**

Schäfers HJ see **Haverich A**

Schäfers HJ see **Hirt SW**

Schäfers HJ see **Novick RJ**

Schäfers HJ see **Schellong SM**

Schäfers RF, Adler S, Daul A, Zeitler G, Vogelsang M, Zerkowski HR, Brodde OE. Positive inotropic effects of the beta 2-adrenoceptor agonist terbutaline in the human heart: effects of long-term beta 1-adrenoceptor antagonist treatment. J Am Coll Cardiol 1994 Apr;23(5):1224–33

Schäfers S see **Faber L**

Schaff DA see **Moffatt BA**

Schaff HV see **Chua YL**

Schaff HV see **Dare AJ**

Schaff HV see **Davis CA**

Schaff HV see **Enriquez-Sarano M**

Schaff HV see **Evora PR**

Schaff HV see **Knott-Craig CJ**

Schaff HV see **Miller TD**

Schaff HV see **Oh JK**

Schaff HV see **Seccombe JF**

Schaff HV see **Sim EK**

Schaff HV see **van Son JA**

Schaff MR, Fawcett J, Zajecka JM. Divalproex sodium in the treatment of refractory affective disorders. J Clin Psychiatry 1993 Oct;54(10):380–4

Schaff P see **Röhrl S**

Schaff WJ see **Chen YP**

Schaff Z, Hsia CC, Sarosi I, Tabor E. Overexpression of transforming growth factor-alpha in hepatocellular carcinoma and focal nodular hyperplasia from European patients. Hum Pathol 1994 Jul;25(7):644–51

Schaff Z see **Herszényi L**

Schaffalitzky de Muckadell OB. Effektiv recidivprofylakse af ulcus duodeni ved supplerende antibiotisk behandling. Ugeskr Laeger 1993 Dec 6;155(49):4020–1 **(Dan)**

Schaffalitzky de Muckadell OB, Bytzer P. Er klinisk klassifikation af dyspepsipatienter umagen vaerd? Ugeskr Laeger 1994 Apr 11;156(15):2258–9 **(Dan)**

Schaffalitzky de Muckadell OB see **Ainsworth MA**

Schaffalitzky de Muckadell OB see **Bytzer P**

Schaffalitzky de Muckadell OB see **Glad H**

Schaffalitzky de Muckadell OB see **Pilgaard J**

Schaffar L see **Schmitt DA**

Schaffar L see **Sonnenfeld G**

Schaffartzik W, Arcos J, Tsukimoto K, Mathieu-Costello O, Wagner PD. Pulmonary interstitial edema in the pig after heavy exercise. J Appl Physiol 1993 Dec;75(6):2535–40

Schaffartzik W, Barton ED, Poole DC, Tsukimoto K, Hogan MC, Bebout DE, Wagner PD. Effect of reduced hemoglobin concentration on leg oxygen uptake during maximal exercise in humans [editorial] J Appl Physiol 1993 Aug;75(2):491–8; discussion 489–90

Schaffartzik W see **Hannemann L**

Schaffartzik W see **Knight DR**

Schaffartzik W see **Meier-Hellmann A**

Schäffer AA, Gupta SK, Shriram K, Cottingham RW Jr. Avoiding recomputation in linkage analysis. Hum Hered 1994 Jul-Aug;44(4):225–37

Schäffer AA see **Dwarkadas S**

Schaffer AB. Ridge augmentation and the elderly [letter; comment] J Am Dent Assoc 1993 Oct;124(10):18. Comment on: J Am Dent Assoc 1993 Jul;124(7):234–41.

Schaffer AG see **Minhas T**

Schaffer AV see **Smith SR**

Schaffer B see **Enochs WS**

Schaffer BK see **Weisleder R**

Schaffer DM see **Kaplan SL**

Schaffer DM see **Katz EA**

Schaffer E see **Raab F**

Schäffer E see **Wilhelm H**

Schaffer EM see **O'Brien TP**

Schaffer FM, Agarwal R, Helm J, Gingell RL, Roland JM, O'Neil KM. Poststreptococcal reactive arthritis and silent carditis: a case report and review of the literature. Pediatrics 1994 May;93(5):837–9 (15 ref.)

Schaffer FM, Newton JA. Intravenous gamma globulin administration to common variable immunodeficient women during pregnancy: case report and review of the literature. J Perinatol 1994 Mar-Apr;14(2):114–7 (24 ref.)

Schäffer GV see **Rego AA**

Schaffer H, Lassmann R, Steiner H, Zajc M, Staudach A. Gebdok—ein klinisch erprobtes Computersystem zur Geburtsdokumentation und Qualitätskontrolle. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:267–8 **(Ger)**

Schaffer H see **Steiner H**

Schaffer HI see **Fausti SA**

Schäffer J. Das wussten schon die alten Römer—Betreuung der Muttertiere in der Antike. Berl Munch Tierarztl Wochenschr 1993 Sep;106(9):309–12 (Eng. Abstr.) **(Ger)**

Schäffer J see **Floege J**

Schäffer L. A model for insulin binding to the insulin receptor. Eur J Biochem 1994 May 1;221(3):1127–32

Schäffer L, Larsen UD, Linde S, Hejnaes KR, Skriver L. Characterization of the three 125I-iodination isomers of human insulin-like growth factor I (IGF1). Biochim Biophys Acta 1993 Dec 8;1203(2):205–9

Schaffer L see **Rupaiak NM**

Schafferr LW, Davidson JT, Siegl PK, Gould RJ, Nutt RF, Brady SF, Connolly TM. Recombinant leech antiplatelet protein prevents collagen-mediated platelet aggregation but not collagen graft thrombosis in baboons. Arterioscler Thromb 1993 Nov;13(11):1593–601

Schäffer M see **Boyd MR**

Schäffer M see **Herzig KH**

Schaffer M see **Ivy D**

Schaffer MS see **Abman SH**

Schaffer P, Ahammer H, Müller W, Koidl B, Windisch H. Di-4-ANEPPS causes photodynamic damage to isolated cardiomyocytes. Pflugers Arch 1994 Apr;426(6):548–51

Schaffer P see **Fourel I**

Schaffer P see **Lac G**

Schaffer P see **Maccia C**

Schaffer P see **Mamelle N**

Schaffer P see **Mason WS**

Schaffer P see **Renaud R**

Schaffer PA see **Baradaran K**

Schaffer PA see **Cai W**

Schaffer PA see **Dabrowski CE**

Schaffer PA see **Yeh L**

Schaffer PA see **Zhu Z**

Schaffer R see **Pearson CK**

Schäffer R see **Voigt W**

Schaffer RL see **Fontes EP**

Schaffer SA see **Stary HC**

Schaffer SJ. Screening strategies for lead poisoning [letter; comment] JAMA 1993 Dec 1;270(21):2555–6; discussion 2556–7. Comment on: JAMA 1993 Jul 7;270(1):69–71.

Schaffer SJ, Szilagyi PG, Weitzman M. Lead poisoning risk determination in an urban population through the use of a standardized questionnaire. Pediatrics 1994 Feb; 93(2):159–63

Schaffer SR see **Driscoll PV**

Schaffer SW, Warner BA, Wilson GL. Effects of chronic glipizide treatment on the NIDD heart. Horm Metab Res 1993 Jul;25(7):348–52

Schaffer TC. Joint and soft-tissue arthrocentesis. Prim Care 1993 Dec;20(4):757–70

Schaffer WM, Kendall BE, Tidd CW, Olsen LF. Transient periodicity and episodic predictability in biological dynamics. IMA J Math Appl Med Biol 1993;10(4):227–47

Schaffer WM see **Tidd CW**

Schafferhofer I see **Hofer E**

Schaffhausen B see **Feig LA**

Schaffhausen B see **Maione R**

Schaffhausen B see **Soltoff SP**

Schaffhausen B see **Yoakim M**

Schaffhausen BS see **Campbell KS**

Schaffhausen BS see **Holman PS**

Schaffhausen BS see **Kapeller R**

Schaffino-Cano S see **Bueno-Cavanillas A**

Schäffler L, Bourgeois BF, Lüders HO. Rapid reversibility of autoinduction of carbamazepine metabolism after temporary discontinuation. Epilepsia 1994 Jan-Feb; 35(1):195–8

Schäffler L, Lüders HO, Morris HH 3rd, Wyllie E. Anatomic distribution of cortical language sites in the basal temporal language area in patients with left temporal lobe epilepsy. Epilepsia 1994 May-Jun;35(3):525–8

Schaffler MB see **Fybrie DP**

Schäffler R see **Labuda M**

Schaffner A. Macrophage-Aspergillus interactions. Immunol Ser 1994;60:545–52 (39 ref.)

Schaffner A. Infektiöse Endokarditis. Schweiz Med Wochenschr 1994 Jun 25;124(25):1083–9 (Eng. Abstr.) **(Ger)**

Schaffner A see **Böhler A**

Schaffner A see **Carrel T**

Schaffner A see **Hadorn K**

Schaffner A see **Himmelmann A**

Schaffner A see **Pahls S**

Schaffner A see **Schoedon G**

Schaffner A see **Walter R**

Schaffner AD, Zäruba K. Bedeutung der CAPD für die Nierenersatztherapie. Schweiz Rundsch Med Prax 1994 Apr 5;83(14):414–25 (Eng. Abstr.) **(Ger)**

Schaffner AE see **Behar TN**

Schaffner AE see **Vautrin J**

Schaffner D see **Heiss KF**

Schaffner F, Thung SN. End-stage liver disease in a young woman [clinical conference] Hepatology 1994 Feb; 19(2):534–7

Schaffner F see **Nickowitz RE**

Schaffner G see **Czerny T**

Schaffner GS see **Mericske-Stern R**

Schaffner J see **Klugman AD**

Schaffner K. Philosophical aspects of defining efficiency for biological systems—an introductory overview. Basic Res Cardiol 1993;88 Suppl 2:7–13

Schaffner K see **Hill C**

Schaffner K see **Lindemann P**
Schaffner KF. Clinical trials and causation: Bayesian perspectives. Stat Med 1993 Aug;12(15-16):1477-94; discussion 1495-9
Schaffner M, Lussi AR. Die Behandlung akuter Beschwerden im Milchgebiss. Schweiz Monatsschr Zahnmed 1994; 104(3):310-9 **(Ger, Fre)**
Schaffner R. Der HIV-Test in Spital und Praxis--Diskussion um eine breitere Anwendung des freiwilligen HIV-Tests. Symposium am 17. Juni 1993 im Kantonspital Luzern. Schweiz Rundsch Med Prax 1993 Oct 26;82(43):1210-3 **(Ger)**
Schaffner R see **Haefely W**
Schaffner R see **McCullough KC**
Schaffner S see **Ligorsky RD**
Schaffner T see **Brand CU**
Schaffner T see **Walpoth BH**
Schaffner W see **Arnosti DN**
Schaffner W see **Brisa PA**
Schaffner W see **Brugnera E**
Schaffner W see **Gerber HP**
Schaffner W see **Handt O**
Schaffner W see **Heuchel R**
Schaffner W see **Künzler M**
Schaffner W see **Matsuo K**
Schaffner W see **Mishu B**
Schaffner W see **Seipel K**
Schaffner W see **Standaert SM**
Schaffner W see **Xu L**
Schaffstein J see **Jergas M**
Schafhalter E see **Gasser R**
Schafhalter-Zoppoth I, Eber B, Klein W. Koronarsklerose bei primärem Hyperparathyreoidismus. Dtsch Med Wochenschr 1994 Jan 28;119(4):125 **(Ger)**
Schafhauser W see **Kühn R**
Schafii C, Kirch W. Unklares Fieber. Internist (Berl) 1994 Apr;35(4):415-23 (13 ref.) **(Ger)**
Schafii C see **Kirch W**
Schafmayer A, Nustede R, Köhler H. Feedback regulation of exocrine pancreatic secretion in dogs. Pancreas 1993 Sep;8(5):627-31
Schafmayer A, Schleef J, Neufang T, Barthel M, Lepsien G. Kritische Würdigung der laparoskopischen Hernienchirurgie. Zentralbl Chir 1993;118(12):754-8 (Eng. Abstr.) **(Ger)**
Schafmayer A see **Pauletzki J**
Schafmayer A see **Schlemminger R**
Schafmeister CE, Miercke LJ, Stroud RM. Structure at 2.5 A of a designed peptide that maintains solubility of membrane proteins. Science 1993 Oct 29;262(5134):734-8
Schafroth M, Thormann W, Allemann D. Micellar electrokinetic capillary chromatography of benzodiazepines in human urine. Electrophoresis 1994 Jan; 15(1):72-8
Schag AC see **Ganz PA**
Schag CA, Ganz PA, Wing DS, Sim MS, Lee JJ. Quality of life in adult survivors of lung, colon and prostate cancer. Qual Life Res 1994 Apr;3(2):127-41
Schagemann G see **Dahle J**
Schagen van Leeuwen JH, te Velde ER, Kop WJ, van der Ploeg HM, Haspels AA. A simple strategy to detect significant premenstrual changes. J Psychosom Obstet Gynaecol 1993 Sep;14(3):211-22
Schageri S see **Schulze-Lohoff E**
Schägger H, Cramer WA, von Jagow G. Analysis of molecular masses and oligomeric states of protein complexes by blue native electrophoresis and isolation of membrane protein complexes by two-dimensional native electrophoresis. Anal Biochem 1994 Mar;217(2):220-30
Schägger H see **Bouzidi MF**
Schägger H see **Brandt U**
Schägger H see **Huang D**
Schaible ER, Golnik KC. Combined obstruction of the central retinal artery and vein associated with meningeal carcinomatosis. Arch Ophthalmol 1993 Nov;111(11):1467-8
Schaible HG, Grubb BD. Afferent and spinal mechanisms of joint pain. Pain 1993 Oct;55(1):5-54 (438 ref.)
Schaible HG see **Hanesch U**
Schaible HG see **Neugebauer V**
Schaible HG see **Stiller RU**
Schaible TF see **Simoons ML**
Schaible U see **Rump LC**
Schaible UE, Wallich R, Kramer MD, Gern L, Anderson JF, Museteanu C, Simon MM. Immune sera to individual Borrelia burgdorferi isolates or recombinant OspA thereof protect SCID mice against infection with homologous strains but only partially or not at all against those of different OspA/OspB genotype. Vaccine 1993; 11(10):1049-54
Schaible UE, Wallich R, Kramer MD, Nerz G, Stehle T, Museteanu C, Simon MM. Protection against Borrelia burgdorferi infection in SCID mice is conferred by presensitized spleen cells and partially by B but not T cells alone. Int Immunol 1994 May;6(5):671-81
Schaible UE see **Böggemeyer E**
Schaible UE see **Modolell M**
Schaible UE see **Wallich R**
Schaid D see **Blaszyk H**
Schaid D see **Saitoh S**
Schaid DJ, Elston RC. Combining two-point genetic linkage analyses using mapping functions. Genet Epidemiol 1994; 11(1):1-17
Schaid DJ, Sommer SS. Genotype relative risks: methods for design and analysis of candidate-gene association studies [see comments] Am J Hum Genet 1993 Nov;53(5):1114-26 . Comment in: Am J Hum Genet 1994 Aug;55(2):414-5.
Schaid DJ, Sommer SS. Comparison of statistics for candidate-gene association studies using cases and parents. Am J Hum Genet 1994 Aug;55(2):402-9
Schaid DJ see **Dyck PJ**
Schaid DJ see **Farley DR**
Schaid DJ see **Foote RL**
Schaid DJ see **Honchel R**
Schaid DJ see **Schievink WI**
Schaid DJ see **Tsai MS**
Schaid DJ see **Witzig TE**
Schaider J see **Buckley RG**
Schaie KW. The course of adult intellectual development. Am Psychol 1994 Apr;49(4):304-13
Schaie KW, Willis SL, O'Hanlon AM. Perceived intellectual performance change over seven years. J Gerontol 1994 May;49(3):P108-18
Schaimberg CG see **Colônia AM**
Schain WS, d'Angelo TM, Dunn ME, Lichter AS, Pierce LJ. Mastectomy versus conservative surgery and radiation therapy. Psychosocial consequences. Cancer 1994 Feb 15; 73(4):1221-8
Schairer C see **Brinton LA**
Schairer HU see **Heidelbach M**
Schairer HU see **Skladny H**
Schairer W see **Löhde E**
Schaison G, Young J, Pholsena M, Nahoul K, Couzinet B. Failure of combined follicle-stimulating hormone-testosterone administration to initiate and/or maintain spermatogenesis in men with hypogonadotropic hypogonadism [published erratum appears in J Clin Endocrinol Metab 1994 Apr;78(4):846] J Clin Endocrinol Metab 1993 Dec;77(6):1545-9
Schaison G see **Baruchel A**
Schaison G see **Chanson P**
Schaison G see **Couzinet B**
Schaison G see **Leblanc T**
Schaison G see **Pholsena M**
Schaison G see **Young J**
Schaison-Cusin M see **Rousseaux P**
Schaitkin B, May M, Shapiro A, Fucci M, Mester SJ. Endoscopic sinus surgery: 4-year follow-up on the first 100 patients. Laryngoscope 1993 Oct;103(10):1117-20
Schaitkin B see **May M**
Schakenraad JM see **Den Dunnen WF**
Schakenraad JM see **Gruys E**
Schakenraad JM see **Lam KH**
Schakenraad JM see **Simmermacher RK**
Schakenraad JM see **van Kooten TG**
Schakowski R see **Guttenbach M**
Schal C, Gu X, Burns EL, Blomquist GJ. Patterns of biosynthesis and accumulation of hydrocarbons and contact sex pheromone in the female German cockroach, Blattella germanica. Arch Insect Biochem Physiol 1994;25(4):375-91
Schalast N. Zur Arbeit von Manfred G. Bauer; Helmfried E. Klein; Helmut Lukesch; Gerhard Unterholzner: Stress bei Krankenpflegeschülern und examinierten Krankenpflegern in der stationären Psychiatrie. Psychother Psychosom Med Psychol 1994 Jun;44(6):215 **(Ger)**
Schalasta G see **Daiminger A**
Schalch DS, Turman NJ, Marcsisin VS, Heffernan M, Guler HP. Short-term effects of recombinant human insulin-like growth factor I on metabolic control of patients with type II diabetes mellitus. J Clin Endocrinol Metab 1993 Dec; 77(6):1563-8
Schalch DS see **Jabri N**
Schalch DS see **Yang H**
Schalch L see **Leutwyler C**
Schalch W see **Böhm F**
Schaldach M see **Bolz A**
Schaldach M see **Hutten H**
Schalekamp MA see **Bhaggoe UM**
Schalekamp MA see **Boomsma F**
Schalekamp MA see **Brink HS**
Schalekamp MA see **Danser AH**
Schalekamp MA see **Derkx FH**
Schalekamp MA see **Idema RN**
Schalekamp MA see **Statius van Eps RG**
Schalekamp MA see **van den Dorpel MA**
Schalekamp MA see **van den Meiracker AH**
Schalekamp MA see **van Jaarsveld BC**
Schalekamp MA see **Vincent HH**
Schalén C see **Stjernquist-Desatnik A**
Schalén C see **Zdanowski Z**
Schalén L see **Padoan S**
Schalén W, Hansson L, Nordström G, Nordström CH. Psychosocial outcome 5-8 years after severe traumatic brain lesions and the impact of rehabilitation services. Brain Inj 1994 Jan;8(1):49-64
Schalén W, Nordström G, Nordström CH. Economic aspects of capacity for work after severe traumatic brain lesions. Brain Inj 1994 Jan;8(1):37-47
Schales C, Gerlach H, Kösters J. Investigations on the antibacterial effect of conifer needle oils on bacteria isolated from the feces of captive Capercaillies (Tetrao urogallus L., 1758). Zentralbl Veterinarmed [B] 1993 Aug; 40(6):381-90
Schales K, Gerlach H, Kösters J. Investigations on the aerobic flora and Clostridium perfringens in fecal specimens from free-living and captive capercaillies (Tetrao urogallus L., 1758). Zentralbl Veterinarmed [B] 1993 Sep;40(7):469-77
Schalet BD, Kegel JG, Heo J, Segal BL, Iskandrian AS. Prognostic implications of normal exercise SPECT thallium images in patients with strongly positive exercise electrocardiograms. Am J Cardiol 1993 Nov 15; 72(15):1201-3
Schalet BD see **Kegel JG**
Schalet BD see **Teece MA**
Schalhorn A see **Gerl A**
Schalhorn A see **Weh HJ**
Schalhorn B. Paclitaxel (Taxol)--ein Zytostatikum mit neuartigem Wirkmechanismus. Med Klin 1993 Nov;88 Suppl 2:4-15 (27 ref.) **(Ger)**
Schalhorn B. Effektivität von Taxol bei Kopf-Hals-Tumoren. Med Klin Suppl 1993 Nov;2:15 **(Ger)**
Schalhorn B. Paclitaxel (Taxol)--ein Zytostatikum mit neuartigem Wirkmechanismus. Med Klin Suppl 1993 Nov; 2:4-6 (3 ref.) **(Ger)**
Schalij-Delfos NE see **Eken P**
Schalij-Delfos NE see **Termote JU**
Schalin-Jäntti C, Yki-Järvinen H, Koranyi L, Bourey R, Lindström J, Nikula-Ijäs P, Franssila-Kallunki A, Groop LC. Effect of insulin on GLUT-4 mRNA and protein concentrations in skeletal muscle of patients with NIDDM and their first-degree relatives. Diabetologia 1994 Apr; 37(4):401-7
Schaling DF, Oosterhuis JA, Jager MJ, Kakebeeke-Kemme H, Pauwels EK. Possibilities and limitations of radioimmunoscintigraphy and conventional diagnostic modalities in choroidal melanoma [see comments] Br J Ophthalmol 1994 Apr;78(4):244-8. Comment in: Br J Ophthalmol 1994 Apr;78(4):241.
Schalinske KL see **Eisenstein RS**
Schalk C, d'Orchymont H, Jauch MF, Tarnus C. 3-Amino-2-tetralone derivatives: novel potent and selective inhibitors of aminopeptidase-M (EC 3.4.11.2). Arch Biochem Biophys 1994 May 15;311(1):42-6
Schalk C see **Bignud M**
Schalk C see **Chevrier B**
Schalk HV see **Schwarz G**
Schalk I, Ehret-Sabatier L, Bouet F, Goeldner M, Hirth C. Trp279 is involved in the binding of quaternary ammonium at the peripheral site of Torpedo marmorata acetylcholinesterase. Eur J Biochem 1994 Jan 15; 219(1-2):155-9
Schalk I see **Harel M**
Schalk-Hihi C see **Hoffman RC**
Schalk-van der Weide Y, Beemer FA, Faber JA, Bosman F. Symptomatology of patients with oligodontia. J Oral Rehabil 1994 May;21(3):247-61
Schalke B see **Klopstock T**
Schalken HF see **Sno HN**
Schalken JA see **Bussemakers MJ**
Schalken JA see **Cornel EB**
Schalken JA see **Dijkman GA**
Schalken JA see **Tamimi Y**
Schalken JA see **Umbas R**
Schalken JA see **van der Poel HG**
Schalken JA see **van Moorselaar RJ**
Schalken JA see **Vet JA**
Schalkowsky S. Measures of susceptibility from a spiral gradient of drug concentrations. Adv Exp Med Biol 1994; 349:107-20 (11 ref.)
Schalkwijk C see **Pfeilschifter J**
Schalkwijk CG, Vervoordeldonk M, Pfeilschifter J, van den Bosch H. Interleukin-1 beta-induced cytosolic phospholipase A2 activity and protein synthesis is blocked by dexamethasone in rat mesangial cells. FEBS Lett 1993 Nov 1;333(3):339-43
Schalkwijk CG see **Sánchez RM**
Schalkwijk CJ see **Westphal JR**
Schalkwijk J see **Alkemade HA**
Schalkwijk J see **Molhuizen HO**
Schalkwijk J see **Steijlen PM**
Schalkwijk J see **Van Baar HM**
Schalkwijk J see **Van Duijnhoven-Avontuur WM**
Schalkwijk J see **van Erp PE**
Schalkwijk L see **Mattijssen V**
Schall JD, Hanes DP. Neural basis of saccade target selection in frontal eye field during visual search. Nature 1993 Dec 2;366(6454):467-9
Schall JD, Nawrot M, Blake R, Yu K. Visually guided attention is neutralized when informative cues are visible but unperceived. Vision Res 1993 Oct;33(15):2057-64
Schall JI see **Hediger ML**
Schall JI see **Scholl TO**
Schall R, Luus HG. On population and individual bioequivalence. Stat Med 1993 Jun 30;12(12):1109-24
Schall R see **Conradie C**
Schall R see **de la Rey N**
Schall R see **De Wet EH**
Schall R see **Furman S**
Schall R see **Groenewoud G**
Schall R see **Middle MV**
Schall R see **Pieters H**
Schall R see **Slabber M**
Schall R see **Van Der Meyden CH**
Schall RR see **Buxbaum LJ**
Schall TJ see **Devergne O**
Schall TJ see **Khorram O**

Schall TJ see **Neote K**
Schall TJ see **Rathnaswami P**
Schall TJ see **Xing Z**
Schall TT [corrected to Schall TJ] see **Devergne O**
Schall VT, de Vasconcellos MC, Villaça-Coelho AL, Ferreira-Lopes FE, da Silva IP. Evaluation of temporal, seasonal and geographic stability of the molluscicidal property of Euphorbia splendens latex.
Rev Inst Med Trop Sao Paulo 1992 May-Jun;34(3):183-91
Schalla CL, Roberge S, Wilkie BN, McBride BW, Walton JS. Production of anti-idiotypic antibodies resembling bovine somatotropin by active immunization of lactating cows. J Endocrinol 1994 May;141(2):203-8
Schalla WO see **Hancock JS**
Schallen EH see **Awh CC**
Schallenberg G see **Cristofolini A**
Schaller A. Die Wiener Schulzange.
Gynakol Geburtshilfliche Rundsch 1993;33(3):185-92 (Eng. Abstr.) **(Ger)**
Schaller A. Paracelsus und Frauenheilkunde. Vor 500 Jahren wurde Theophrastus Bombastus von Hohenheim geboren.
Gynakol Geburtshilfliche Rundsch 1993;33(4):251-7 (Eng. Abstr.) **(Ger)**
Schaller A. Das Wertheimbild. Biographie eines Gemäldes.
Gynakol Geburtshilfliche Rundsch 1994;34(1):37-42 (Eng. Abstr.) **(Ger)**
Schaller A, Dickie MB, Radner K, Sabo P. Besteht eine Wetterabhängigkeit der Frühgeburtlichkeit? Korrelation von Frühgeburten mit meteorologischen Ereignissen.
Z Geburtshilfe Perinatol 1993 Nov-Dec;197(6):275-82 (Eng. Abstr.) **(Ger)**
Schaller A see **Chalubinski K**
Schaller A see **Golaszewski TM**
Schaller C. Should HMOs have access to GME funding? Yes [comment] Hosp Health Netw 1994 Sep 5;68(17):8. Comment on: Hosp Health Netw 1994 Sep 5;68(17):8.
Schaller C see **Hassler W**
Schaller E, Berger A, Mailänder P, Lassner F. Oppositionsplastik nach Plexus brachialis-Läsionen durch Osteosynthese. Handchir Mikrochir Plast Chir 1993 Nov; 25(6):330-2 (Eng. Abstr.) **(Ger)**
Schaller E see **Becker MH**
Schaller E see **Berger A**
Schaller E see **Lassner F**
Schaller G, Lengyel E, Pantel K, Hardt W, Mischke D. Keratin expression reveals mosaic differentiation in vaginal epithelium. Am J Obstet Gynecol 1993 Dec;169(6):1603-7
Schaller GE, Bleecker AB. Receptor-like kinase activity in membranes of Arabidopsis thaliana [published erratum appears in FEBS Lett 1994 Feb 21;339(3):313-4] FEBS Lett 1993 Nov 1;333(3):306-10
Schaller H, Maillot-Vernier P, Gondet L, Beiliard G, Benveniste P. Biochemical characterization of tobacco mutants resistant to azole fungicides and herbicides.
Biochem Soc Trans 1993 Nov;21(4):1052-7 (34 ref.)
Schaller H see **Klingmüller U**
Schaller H see **Nassal M**
Schaller H see **Runkel L**
Schaller H see **Sévenet T**
Schaller H see **Weber M**
Schaller H see **Zahir A**
Schaller HC see **Bodenmüller H**
Schaller J, Glander HJ, Dethloff J. Evidence of beta 1 integrins and fibronectin on spermatogenic cells in human testis. Hum Reprod 1993 Nov;8(11):1873-8
Schaller J, Rohwedder A, Breier B, Werchau H. Nachweis einer ungewöhnlichen Varizella-Zoster-Virusinfektion unter Immunsuppression mit der Polymerase-Kettenreaktion. Hautarzt 1994 May; 45(5):335-8 (Eng. Abstr.) **(Ger)**
Schaller J see **Burri M**
Schaller J see **Cox M**
Schaller J see **Daecke C**
Schaller J see **Daecke CM**
Schaller J see **Freidman AW**
Schaller J see **Glander HJ**
Schaller J see **Hovinga JK**
Schaller J see **Kuhn-Neutwig L**
Schaller J see **Marti D**
Schaller J see **Schlegel A**
Schaller JG. Pediatric and heritable disorders [editorial] Curr Opin Rheumatol 1993 Sep;5(5):613-8 (27 ref.)
Schaller JG see **Miller LC**
Schaller KH see **Drexler H**
Schaller KH see **Raithel HJ**
Schaller KH see **Stridsklev IC**
Schaller M see **Neubert U**
Schaller MD, Hildebrand JD, Shannon JD, Fox JW, Vines RR, Parsons JT. Autophosphorylation of the focal adhesion kinase, pp125FAK, directs SH2-dependent binding of pp60src. Mol Cell Biol 1994 Mar;14(3):1680-8
Schaller MD see **Cobb BS**
Schaller MD see **Héritier F**
Schaller MD see **Hildebrand JD**
Schaller MD see **Laurent T**
Schaller MD see **Marengere LE**
Schaller MD see **Prod'hom G**
Schaller MD see **Suter PM**
Schaller MD see **Turner CE**
Schaller P see **Schulze A**
Schaller R see **Sawin R**
Schaller RT see **Sawin RS**
Schaller S see **Daecke C**
Schallert T, Jones TA. "Exuberant" neuronal growth after brain damage in adult rats: the essential role of behavioral experience. J Neural Transplant Plast 1993 Jul-Sep; 4(3):193-8 (27 ref.)
Schallert T see **Jones TA**
Schalles RR see **Johnson MZ**
Schallier DC see **Bruyneel EA**
Schallig HD, van Leeuwen MA, Hendrikx WM. Immune responses of Texel sheep to excretory/secretory products of adult Haemonchus contortus. Parasitology 1994 Apr;108 (Pt 3):351-7
Schalling M see **Park S**
Schaltmoser K see **Schumacher M**
Schallreuter KU, Frenk E, Wolfe LS, Witkop CJ, Wood JM. Hermansky-Pudlak syndrome in a Swiss population. Dermatology 1993;187(4):248-56
Schallreuter KU, Lemke R, Brandt O, Schwartz R, Westhofen M, Montz R, Berger J. Vitiligo and other diseases: coexistence or true association? Hamburg study on 321 patients. Dermatology 1994;188(4):269-75 (55 ref.)
Schallreuter KU, Levenig C, Kühnl P, Löliger C, Hohl-Tehari M, Berger J. Histocompatibility antigens in vitiligo: Hamburg study on 102 patients from northern Germany. Dermatology 1993;187(3):186-92
Schallreuter KU, Wood JM, Pittelkow MR, Gütlich M, Lemke KR, Rödl W, Swanson NN, Hitzemann K, Ziegler I. Regulation of melanin biosynthesis in the human epidermis by tetrahydrobiopterin. Science 1994 Mar 11; 263(5152):1444-6
Schallreuter KU, Wood JM, Ziegler I, Lemke KR, Pittelkow MR, Lindsey NJ, Gütlich M. Defective tetrahydrobiopterin and catecholamine biosynthesis in the depigmentation disorder vitiligo. Biochim Biophys Acta 1994 May 25; 1226(2):181-92
Schallreuter KU see **Chatain C**
Schally AV. Hypothalamic hormones: from neuroendocrinology to cancer therapy.
Anticancer Drugs 1994 Apr;5(2):115-30 (152 ref.)
Schally AV see **Ayalon D**
Schally AV see **Buscail L**
Schally AV see **Emons G**
Schally AV see **Gonzalez-Barcena D**
Schally AV see **Halmos G**
Schally AV see **Hershkovitz E**
Schally AV see **Kleinman D**
Schally AV see **Liebow C**
Schally AV see **Müller A**
Schally AV see **Pinski J**
Schally AV see **Qin Y**
Schally AV see **Reile H**
Schally AV see **Szöke B**
Schally AV see **Varnum JM**
Schally AV see **Yano T**
Schalm S see **Heinrich T**
Schalm SW. Treatment of chronic hepatitis B.
Neth J Med 1994 Mar;44(3):103-9 (40 ref.)
Schalm SW see **de Knegt RJ**
Schalm SW see **del Canho R**
Schalm SW see **de Man RA**
Schalm SW see **de Rave S**
Schalm SW see **Janssen HL**
Schalm SW see **Kleter GE**
Schalm SW see **van Buuren HR**
Schalm SW see **Wolfhagen FH**
Schalnus R, Ohrloff C, Jungmann E, Maass K, Rinke S, Wagner A. Permeability of the blood-retinal barrier and the blood-aqueous barrier in type I diabetes without diabetic retinopathy: simultaneous evaluation with fluorophotometry. Ger J Ophthalmol 1993 Aug; 2(4-5):202-6
Schalnus R see **Küchle M**
Schalock RL, Genung LT. Placement from a community-based mental retardation program: a 15-year follow-up. Am J Ment Retard 1993 Nov;98(3):400-7
Schalock RL, Stark JA, Snell ME, Coulter DL, Polloway EA, Lucksasson R, Reiss S, Spitalnik DM. The changing conception of mental retardation: implications for the field. Ment Retard 1994 Jun;32(3):181-93
Schalow G. Action potential patterns of intrafusal gamma and parasympathetic motoneurons, secondary muscle spindle afferents and an oscillatory firing alpha 2-motoneuron, and the phase relations among them in humans.
Electromyogr Clin Neurophysiol 1993 Dec;33(8):477-503
Schalow G. Impulse patterns of single encoding sites of human secondary muscle spindle afferents.
Electromyogr Clin Neurophysiol 1993 Dec;33(8):451-64
Schalow G. Phase correlated adequate afferent action potentials as a drive of human spinal oscillators.
Electromyogr Clin Neurophysiol 1993 Dec;33(8):465-76
Schalow G. Recruitment of motoneurons in the occasional firing mode in paraplegics.
Electromyogr Clin Neurophysiol 1993 Oct-Nov; 33(7):401-8
Schalow G. Spinal oscillators in man under normal and pathologic conditions. Electromyogr Clin Neurophysiol 1993 Oct-Nov;33(7):409-26
Schalow G, Bersch U, Göcking K, Zäch GA. Interspike intervals of secondary muscle spindle and urinary bladder afferents in relation to the oscillation periods of sacral spinal oscillators for continence in man. Physiol Res 1994; 43(1):7-18
Schalow G, Wattig B. Recruitment of alpha and gamma-motoneurons in rats, dogs and humans.
Electromyogr Clin Neurophysiol 1993 Oct-Nov; 33(7):387-400
(Schaltenbrand G), Daroff RB. Schaltenbrand and Hallervorden [editorial; comment] Neurology 1994 Feb; 44(2):201-2. Comment on: Neurology 1994 Feb;4492):350-6.
(Schaltenbrand G), Shevell MI, Evans BK. The "Schaltenbrand experiment," Würzburg, 1940: scientific, historical, and ethical perspectives [see comments] Neurology 1994 Feb;44(2):350-6. Comment in: Neurology 1994 Feb;44(2):201-2.
Schalwijk CJ see **Westphal JR**
Schama KF, Branch MN. Tolerance to cocaine's rate-increasing effects upon repeated administration.
J Exp Anal Behav 1994 Jul;62(1):45-56
Schaman F see **Sánchez Palacios A**
Schamaun M. Postoperative pulmonary torsion: report of a case and survey of the literature including spontaneous and posttraumatic torsion. Thorac Cardiovasc Surg 1994 Apr; 42(2):116-21 (22 ref.)
Schambelan M. Licorice ingestion and blood pressure regulating hormones. Steroids 1994 Feb;59(2):127-30 (26 ref.)
Schambelan M see **Kalinyak JE**
Schambelan M see **Mulligan K**
Schambelan M see **Sechi LA**
Schambelan M see **Valentin JP**
Schamberger D see **Barwart O**
Schamberger R see **Gaudron P**
Schambra PE. Programs for the support of African-American cooperation in the biomedical sciences. Ethn Dis 1993;3 Suppl:S24-8
Schambra UB see **Scheinin M**
Schambye HT, Hjorth SA, Bergsma DJ, Sathe G, Schwartz TW. Differentiation between binding sites for angiotensin II and nonpeptide antagonists on the angiotensin II type 1 receptors. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):7046-50
Schambye HT, Hjorth SA, Schwartz TW.
Non-peptidantagonister for angiotensin-II-receptorer. En oversigt. Ugeskr Laeger 1993 Nov 1;155(44):3558-62 (39 ref.) (Eng. Abstr.) **(Dan)**
Schambye HT, Pedersen FB, Christensen HK, Berthelsen H, Wang P. The cytotoxicity of continuous ambulatory peritoneal dialysis solutions with different bicarbonate/lactate ratios. Perit Dial Int 1993;13 Suppl 2:S116-8
Schamel A, Verna A. Localization of dopamine D2 receptor mRNA in the rabbit carotid body and petrosal ganglion by in situ hybridization. Adv Exp Med Biol 1993;337:85-91
Schamel A see **Verna A**
Schamer M see **Roh J**
Schamer M see **Talaska G**
Schamess A, Bernik T, Tenner S. Refractory hypertension due to Conn's syndrome. Postgrad Med 1994 Mar; 95(4):199-200, 203-6 (11 ref.)
Schamess A see **Tenner S**
Schamhart DH, de Boer EC, Kurth KH. Interaction between bacteria and the lumenal bladder surface: modulation by pentosan polysulfate, an experimental and theoretical approach with clinical implication. World J Urol 1994; 12(1):27-37
Schamhart DH, Kurth KH. Proteoglycans and glycosaminoglycans in tumor growth and migration: first experience with tumors of bladder and prostate origin.
World J Urol 1994;12(1):55-61 (77 ref.)
Schamhart DH see **de Boer EC**
Schamhart DH see **De Reijke TM**
Schammel DP see **Thompson WC**
Schamp DJ see **Grogin HR**
Schams D. Regulation of bovine intra-luteal function by peptide hormones. J Physiol Pharmacol 1992 Dec;43(4 Suppl 1):117-29
Schams D see **Bruckmaier RM**
Schams D see **Erhard MH**
Schams D see **Miyamoto A**
Schams D see **Schwarz FJ**
Schams ST. In Tennessee, rural health clinic reimbursements cut [letter] Tex Med 1994 Mar;90(3):7
Schan C see **Champion G**
Schan CA, Harding SM, Haile JM, Bradley LA, Richter JE. Gastroesophageal reflux-induced bronchoconstriction. An intraesophageal acid infusion study using state-of-the-art technology. Chest 1994 Sep;106(3):731-7
Schan CA see **McDonald-Haile J**
Schanbacher BD see **Keel BA**
Schanbacher BD see **Zalesky DD**
Schanbacher FL, Goodman RE, Talhouk RS. Bovine mammary lactoferrin: implications from messenger ribonucleic acid (mRNA) sequence and regulation contrary to other milk proteins. J Dairy Sci 1993 Dec;76(12):3812-31 (66 ref.)
Schanbacher FL see **Talhouk RS**
Schanbacher PD, Rossi LJ Jr, Salem MR, Joseph NJ. Detection of urinary bladder perforation during laparoscopy by distension of the collection bag with carbon dioxide. Anesthesiology 1994 Mar;80(3):680-1
Schanberg SM see **Bartolome JV**
Schanberg SM see **Piboker C**
Schanck A see **Van Bambeke F**

Schanck K see **Misset O**
Schanck K see **Ransac S**
Schanda H see **Knecht G**
Schandelong A see **Lavergne JM**
Schandelong A see **Piao YC**
Schandené L, Alonso-Vega C, Willems F, Gérard C, Delvaux A, Velu T, Devos R, de Boer M, Goldman M. B7/CD28-dependent IL-5 production by human resting T cells is inhibited by IL-10. J Immunol 1994 May 1; 152(9):4368-74
Schandené L, Mascart-Lemone F, Ferster A, Gérard C, Lybin M, Sariban E, Velu T, Goldman M. Helper T cell dysfunctions in a patient with Omenn's syndrome: modulation by IFN-gamma therapy. Immunodeficiency 1993;4(1-4):89-91
Schandene L see **Bujan W**
Schandené L see **Cogan E**
Schandené L see **Farber CM**
Schandler SL see **Presson PK**
Schandler SL see **Song ZK**
Schandry R, Bestler M, Montoya P. On the relation between cardiodynamics and heartbeat perception. Psychophysiology 1993 Sep;30(5):467-74
Schandry R see **Müller A**
Schane HP see **Kumar V**
Schanfield MS see **Miller SA**
Schang LM, Osorio FA. A quantitative technique for the study of the latency of Aujeszky virus. Rev Sci Tech 1993 Jun;12(2):505-21
Schank MJ see **Eddy DM**
Schank MJ see **Lawrence D**
Schank MJ see **Weis D**
Schanke JT, Quam LM, Van Ness BG. Flip-PCR for DNA sequence motif inversion. Biotechniques 1994 Mar; 16(3):414-6
Schanke TM see **Mehl A**
Schanler RJ see **Abrams SA**
Schanler RJ see **Ellis KJ**
Schanler RJ see **Sheng HP**
Schanler RJ see **Valentine CJ**
Schanne FA, Gupta RK, Stanton PK. 31P-NMR study of transient ischemia in rat hippocampal slices in vitro. Biochim Biophys Acta 1993 Nov 28;1158(3):257-63
Schanne FA see **Long GJ**
Schanne FJ see **Moul JW**
Schanner A see **Fellinger M**
Schanstra JP, Rink R, Pries F, Janssen DB. Construction of an expression and site-directed mutagenesis system of haloalkane dehalogenase in Escherichia coli. Protein Expr Purif 1993 Oct;4(5):479-89
Schantz AL see **Sperling LS**
Schantz B see **Olsen CW**
Schantz K see **Wester JU**
Schantz ML see **Saint-Guily A**
Schantz ML see **Viret JF**
Schantz MM, Koster BJ, Wise SA, Becker PR. Determination of PCBs and chlorinated hydrocarbons in marine mammal tissues. Sci Total Environ 1993 Nov 1;139-140:323-45
Schantz PM. Of worms, dogs, and human hosts: continuing challenges for veterinarians in prevention of human disease. J Am Vet Med Assoc 1994 Apr 1;204(7):1023-8
Schantz PM, Cruz M, Sarti E, Pawlowski Z. Potential eradicability of taeniasis and cysticercosis. Bull Pan Am Health Organ 1993;27(4):397-403
Schantz PM, Sarti E, Plancarte A, Wilson M, Criales JL, Roberts J, Flisser A. Community-based epidemiological investigations of cysticercosis due to Taenia solium: comparison of serological screening tests and clinical findings in two populations in Mexico. Clin Infect Dis 1994 Jun;18(6):879-85
Schantz PM see **Kammerer WS**
Schantz PM see **Sarti E**
Schantz R see **Saint-Guily A**
Schantz R see **Viret JF**
Schantz S see **Glasgold R**
Schantz SP. Head and neck oncology research. Curr Opin Oncol 1994 May;6(3):265-71 (23 ref.)
Schantz SP. Biologic markers, cellular differentiation, and metastatic head and neck cancer. Eur Arch Otorhinolaryngol 1993;250(8):424-8 (30 ref.)
Schantz SP. Chemoprevention strategies: the relevance of premalignant and malignant lesions of the upper aerodigestive tract. J Cell Biochem Suppl 1993;17F:18-26 (52 ref.)
Schantz SP, Alfano RR. Tissue autofluorescence as an intermediate endpoint in cancer chemoprevention trials. J Cell Biochem Suppl 1993;17F:199-204 (27 ref.)
Schantz SP see **Davidson BJ**
Schantz SP see **Kraus DH**
Schantz SP see **Silberberg MB**
Schantz SP see **Trizna Z**
Schantz SP see **Vlock DR**
Schanz U, Roelen DL, Bruning JW, Kardol MJ, van Rood JJ, Claas FH. The relative radioresistance of interleukin-2 production by human peripheral blood lymphocytes: consequences for the development of a new limiting dilution assay for the enumeration of helper T lymphocyte precursor frequencies. J Immunol Methods 1994 Mar 10; 169(2):221-30
Schanz U see **Roelen DL**
Schanzenbächer P see **Lederbogen F**
Schanzer H see **Harrington ME**
Schanzer H see **Polokoff EG**
Schanzer H see **Schiavi RC**
Schanzer HR see **Rosen JM**
Schanzer K. Psychosomatische Aspekte der Hysterektomie. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:16-8 (Ger)
Schanzlin DJ see **Assil KK**
Schanzlin DJ see **Nosé W**
Schanzlin DJ see **Quantock AJ**
Schapachnik E, Shardonofsky S, Manigot DA. Dolor precordial y Chagas crónico. Medicina (B Aires) 1993; 53(1):92-3 (Spa)
Schapel GJ see **Koblar SA**
Schaper A, Pietrasanta LI, Jovin TM. Scanning force microscopy of circular and linear plasmid DNA spread on mica with a quaternary ammonium salt. Nucleic Acids Res 1993 Dec 25;21(25):6004-9
Schaper A see **Egge T**
Schaper A see **Pietrasanta LI**
Schaper AM see **Schauberger CW**
Schaper J see **Berwing K**
Schaper J see **Gack S**
Schaper J see **Jeck CD**
Schaper J see **Klein HH**
Schaper J see **Masters TN**
Schaper J see **Sack S**
Schaper KJ see **Cory JG**
Schaper M see **Vijayaraghavan R**
Schaper MM, Thompson RD, Weil CS. Computer programs for calculation of median effective dose (LD50 or ED50) using the method of moving average interpolation. Arch Toxicol 1994;68(5):332-7
Schaper NC, Kitslaar PJ, Nieuwenhuijzen Kruseman AC. Tekortschietende gezondheidszorg voor diabetespatiënten met voetproblemen. Ned Tijdschr Geneeskd 1994 Mar 12; 138(11):548-50 (Dut)
Schaper NC see **Hofstra L**
Schaper NC see **Houben AJ**
Schaper W. New paradigms for collateral vessel growth [editorial] Basic Res Cardiol 1993 May-Jun;88(3):193-8
Schaper W, Zimmermann R, Kluge A, Andres J, Sharma HS, Frass O, Knöll R, Winkler B, Verdouw P. Patterns of myocardial gene expression after cycles of brief coronary occlusion and reperfusion. Ann N Y Acad Sci 1994 Jun 17;723:284-91
Schaper W see **Andres J**
Schaper W see **Bernotat-Danielowski S**
Schaper W see **Brand T**
Schaper W see **Frass O**
Schaper W see **Jeck CD**
Schaper W see **Sack S**
Schaper W see **Sharma HS**
Schapera A. An anesthesia mask gas-scavenging system. J Occup Med 1993 Nov;35(11):1138-41
Schapera A, Bainton CR, Kraemer R, Lee K. A pressurized injection/suction system for ventilation in the presence of complete airway obstruction [published erratum appears in Crit Care Med 1994 May;22(5):899] Crit Care Med 1994 Feb;22(2):326-33
Schapers R, Smeets W, Hopman A, Pauwels R, Geraedts J, Ramaekers F. Heterogeneity in bladder cancer as detected by conventional chromosome analysis and interphase cytogenetics. Cancer Genet Cytogenet 1993 Oct 1; 70(1):56-61
Schapers R see **Smeets W**
Schapers RF, Pauwels RP, Wijnen JT, Arends JW, Thunnissen FB, Coebergh JW, Smeets AW, Bosman FT. A simplified grading method of transitional cell carcinoma of the urinary bladder: reproducibility, clinical significance and comparison with other prognostic parameters. Br J Urol 1994 Jun;73(6):625-31
Schapers RF, Smeets AW, Pauwels RP, van den Brandt PA, Bosman FT. Cytogenetic analysis in transitional cell carcinoma of the bladder. Br J Urol 1993 Dec;72(6):887-92
Schapira A, Solomon T, Julien M, Macome A, Parmar N, Ruas I, Simão F, Streat E, Betschart B. Comparison of intramuscular and intravenous quinine for the treatment of severe and complicated malaria in children. Trans R Soc Trop Med Hyg 1993 May-Jun;87(3):299-302
Schapira A see **Solomon T**
Schapira AH. Mitochondrial cytopathies. Curr Opin Neurobiol 1993 Oct;3(5):760-7 (54 ref.)
Schapira AH. Advances in the understanding of the cause of Parkinson's disease [editorial] J R Soc Med 1994 Jul; 87(7):373-5
Schapira AH. Evidence for mitochondrial dysfunction in Parkinson's disease--a critical appraisal. Mov Disord 1994 Mar;9(2):125-38 (62 ref.)
Schapira AH, Marsden CD. British neurology: a national focus [letter] J Neurol Neurosurg Psychiatry 1994 Sep; 57(9):1136
Schapira AH, Marsden CD. Platelet mitochondrial DNA in Parkinson's disease [letter; comment] Mov Disord 1994 Jan; 9(1):119-21. Comment on: Mov Disord 1993;8(1):74-82.
Schapira AH see **Cleeter MW**
Schapira AH see **Dexter DT**
Schapira AH see **Harley A**
Schapira AH see **Small JR**
Schapira AH see **Smith PR**
Schapira AH see **Sweeney MG**
Schapira AH see **Thomas PK**
Schapira D see **Charlton I**
Schapira D see **DiMaggio JR**
Schapira DV, Clark RA, Wolff PA, Jarrett AR, Kumar NB, Aziz NM. Visceral obesity and breast cancer risk. Cancer 1994 Jul 15;74(2):632-9
Schapira DV see **Baile WF**
Schapira DV see **Kumar NB**
Schapira DV see **Studnicki J**
Schapira M, Presas JL, Speiser E, Klimovsky S, Barro A, Nogués M. Paraplejía aguda y cavitación intramedular en un paciente con tuberculosis pulmonar. Medicina (B Aires) 1992;52(6):560-2 (11 ref.) (Eng. Abstr.) (Spa)
Schapira M see **Patston PA**
Schapira M see **Spertini O**
Schapira RM, Ghio AJ, Effros RM, Morrisey J, Dawson CA, Hacker AD. Hydroxyl radicals are formed in the rat lung after asbestos instillation in vivo. Am J Respir Cell Mol Biol 1994 May;10(5):573-9
Schapira RM see **Flatley ME**
Schapiro JM see **Arber N**
Schapiro JM see **Liberman E**
Schapiro JM see **Pras E**
Schapiro M see **Crespi M**
Schapiro M see **Winawer SJ**
Schapiro MB see **Azari NP**
Schapiro MB see **DeCarli C**
Schapiro MB see **Godec MS**
Schapiro MB see **Mentis MJ**
Schapiro MB see **Murphy DG**
Schapiro MB see **Sanford KK**
Schapiro R see **Kessler DA**
Schapiro RH. ... and the bands play on. Variceal banding ligation versus injection sclerotherapy for bleeding oesophageal varices. Hepatology 1994 Feb;19(2):542-3
Schapiro RT. Symptom management in multiple sclerosis. Ann Neurol 1994;36 Suppl:S123-9 (0 ref.)
Schapiro RT, Langer SL. Symptomatic therapy of multiple sclerosis. Curr Opin Neurol 1994 Jun;7(3):229-33 (22 ref.)
Schapiro SJ, Kessel AL. Weight gain among juvenile rhesus macaques: a comparison of enriched and control groups. Lab Anim Sci 1993 Aug;43(4):315-8
Schappel KA see **Divers TJ**
Schapper A see **Filloux F**
Schappert K see **Ali ST**
Schappert K see **Hu J**
Schappert K see **Roux AF**
Schappert K see **Zhang Y**
Schappert SM. National Ambulatory Medical Care Survey: 1991 summary. Vital Health Stat [13] 1994 May;(116):1-110
Schäppi-Büchi C. On the genetic background of the adaptive response to X-rays in Drosophila melanogaster. Int J Radiat Biol 1994 Apr;65(4):427-35
Schaps D see **Schulze K**
Schaps P see **Pinzer T**
Schär A, Messerli-Rohrbach V, Schubarth P. Schulmedizin oder Komplementärmedizin: Nach welchen Kriterien entscheiden sich die Patientinnen und Patienten? Schweiz Med Wochenschr Suppl 1994;62:18-27 (Eng. Abstr.) (Ger)
Schär B, Meier C, Affolter H. Medikamentöse, wahrscheinlich Allopurinol-induzierte Agranulozytose. Fallbeschreibung und Diskussion. Schweiz Med Wochenschr 1994 Apr 2;124(13):545-9 (Eng. Abstr.) (Ger)
Schär B, Tan KG, Schuppisser JP, Ludwig C. Das Boerhaave-Syndrom. Zur Differentialdiagnose bei akuten Thoraxschmerzen. Schweiz Med Wochenschr 1994 Jan 22; 124(3):105-10 (Eng. Abstr.) (Ger)
Schär G, Köchli OR, Fink D, Haller U. Operative Strategie bei Inkontinenz und Deszensus. Gynakol Geburtshilfliche Rundsch 1993;33(2):94-102 (Eng. Abstr.) (Ger)
Schär G, Köchli OR, Hutzli C, Fink D, Haller U. Aussagekraft des lateralen Urethrozystogrammes und der Perinealsonographie—Gibt es Unterschiede? Eine prospektive Studie. Geburtshilfe Frauenheilkd 1994 Feb; 54(2):75-9 (Eng. Abstr.) (Ger)
Schär G see **Boner JA**
Schara M see **Bačic G**
Schara M see **Kveder M**
Schara M see **Markovic D**
Scharafinski HW see **Grotemeyer KH**
Scharbach H. Vécu de solitude et psychopathologie-limite. Ann Med Psychol (Paris) 1992 Apr-May;150(4-5):301-6 (Fre)
Scharbach H. Historique du concept d'état limite. Ann Med Psychol (Paris) 1993 Mar;151(3):280-4 (Fre)
Scharbach H. Vols et escroqueries sous-tendus par la prodigalité: approche psychopathologique. Ann Med Psychol (Paris) 1994 Mar;152(3):190-3 (Fre)
Scharbach H, Baillard C. Pessimisme ou optimisme à propos de la prise en charge intensive pendant 12 ans d'un jeune patient médico-légal. Evolution d'un état limite. Ann Med Psychol (Paris) 1992 Jun-Jul;150(6):443-6 (Fre)
Scharbach H, Baillard C. L'expertise du patient limite grave, transgressif, récidiviste. Ann Med Psychol (Paris) 1992 Oct; 150(8):566-70; discussion 570-1 (Fre)
Schardein JL see **Schoenig GP**
Schardey HM see **Lange V**
Schardey HM see **Meyer G**
Schardl C see **Scott B**

Schardl CL, Leuchtmann A, Tsai HF, Collett MA, Watt DM, Scott DB. Origin of a fungal symbiont of perennial ryegrass by interspecific hybridization of a mutualist with the ryegrass choke pathogen, Epichloë typhina. Genetics 1994 Apr;136(4):1307–17

Schardl CL, Tsai HF. Molecular biology and evolution of the grass endophytes. Nat Toxins 1992;1(3):171–84

Schardl CL see **Finkel RA**

Schardl CL see **Tsai HF**

Schardt C, Heymanns J, Schardt C, Rotsch M, Havemann K. Differential expression of the intercellular adhesion molecule-1 (ICAM-1) in lung cancer cell lines of various histological types. Eur J Cancer 1993;29A(16):2250–5

Schardt C see **Martin H**

Schardt C see **Schardt C**

Schardt F see **Hayduk K**

Schareck W see **Duda SH**

Schareck W see **Hopt UT**

Schareck W see **Weber P**

Schareck WD, Hopt UT, Geisler F, Pfeffer F, Becker HD. Quality of life after combined pancreas-/kidney transplantation. Transplant Proc 1994 Apr;26(2):518–9

Scharenberg AM see **Craig AM**

Scharenberg JG see **Palmer PA**

Schärer CG see **Vallan C**

Schärer K, Klare B, Braun A, Dressel P, Gretz N. Treatment of renal anemia by subcutaneous erythropoietin in children with preterminal chronic renal failure. Acta Paediatr 1993 Nov;82(11):953–8

Schärer K, Mehls O, Reichwald-Klugger E. Chronische Nierenerkrankungen beim Jugendlichen. Internist (Berl) 1994 Mar;35(3):255–68 (30 ref.) **(Ger)**

Schärer K see **Broyer M**

Schärer K see **Göbel V**

Schärer K see **Mitchell R**

Schärer K see **Querfeld U**

Schärer K see **Schaefer F**

Schärer K see **Wingen AM**

Scharer LK see **Brickner PW**

Schärer P see **Lüthy H**

Schärer P see **Paul SJ**

Schärer S see **Lussi A**

Schares G, Schütze B, Zahner H, Conraths FJ. Surface antigens of Litomosoides carinii microfilariae: agglutinating antibodies react with sheath components of 40 and 120 kilo Dalton molecular mass. Parasitology 1994 Jul;109 (Pt 1):73–82

Schares G, Zahner H. IgG subclasses of the multimammate rat, Mastomys coucha: isolation and characterization of IgG1 and IgG2. J Exp Anim Sci 1994 Mar;36(2–3):55–69

Scharf B, Engelhard M. Halocyanin, an archaebacterial blue copper protein (type I) from Natronobacterium pharaonis. Biochemistry 1993 Nov 30;32(47):12894–900

Scharf B, Engelhard M. Blue halorhodopsin from Natronobacterium pharaonis: wavelength regulation by anions. Biochemistry 1994 May 31;33(21):6387–93

Scharf B, Magnan J, Collet L, Ulmer E, Chays A. On the role of the olivocochlear bundle in hearing: a case study. Hear Res 1994 May;75(1–2):11–26

Scharf B, Wolff EK. Phototactic behaviour of the archaebacterial Natronobacterium pharaonis. FEBS Lett 1994 Feb 28;340(1–2):114–6

Scharf B see **Brischwein M**

Scharf B see **Mattar S**

Scharf B see **Miśkiewicz A**

Scharf BA see **Fricke RF**

Scharf DR, Tarnow DP. Success rates of osseointegration for implants placed under sterile versus clean conditions. J Periodontol 1993 Oct;64(10):954–6

Scharf H see **Baumann MA**

Scharf H see **Nordentoft M**

Scharf HD see **Zagar C**

Scharf HP, Eckhardt R, Maurus M, Puhl W. Metabolic and hemodynamic changes during isokinetic muscle training. A controlled clinical trial. Int J Sports Med 1994 Jan;15 Suppl 1:S56–9

Scharf HP see **Eckhardt R**

Scharf HP see **Fischer R**

Scharf HP see **Günther K**

Scharf J see **Buheitel G**

Scharf J see **Dovrat A**

Scharf J see **Miguel R**

Scharf J see **Ries M**

Scharf KD, Materna T, Treuter E, Nover L. Heat stress promoters and transcription factors. Results Probl Cell Differ 1994;20:125–62 (158 ref.)

Scharf KD, Rose S, Thierfelder J, Nover L. Two cDNAs for tomato heat stress transcription factors. Plant Physiol 1993 Aug;102(4):1355–6

Scharf M see **O'Connell JF**

Scharf MB, Brannen DE, McDannold M. A subjective evaluation of a nasal dilator on sleep & snoring. Ear Nose Throat J 1994 Jun;73(6):395–401

Scharf MB, Roth T, Vogel GW, Walsh JK. A multicenter, placebo-controlled study evaluating zolpidem in the treatment of chronic insomnia. J Clin Psychiatry 1994 May; 55(5):192–9

Scharf R, Mamet R, Zimmels Y, Kimchie S, Schoenfeld N. Evidence for the interference of aluminum with bacterial porphyrin biosynthesis. Biometals 1994 Apr;7(2):135–41

Scharf R see **Nowak T**

Scharf R see **Peters W**

Scharf RE see **Budde U**

Scharf RE see **Reesink HW**

Scharf RE see **Tomer A**

Scharf RE see **Unkrig CJ**

Scharf SM see **Genovese J**

Scharf SM see **Greenberg HE**

Scharf SM see **Salejee I**

Scharf SM see **Tarasiuk A**

Scharf Y see **Blumenfeld Z**

Scharfe S, Schnurrbusch U, Gottschalk J. Konzentrationen des 17 beta-Ostradiols, Testosterons und Progesterons in der Flüssigkeit von Ovarialzysten sowie von intakten ovariellen Follikeln beim Schwein. Tierarztl Prax 1994 Jun; 22(3):245–51 (Eng. Abstr.) **(Ger)**

Scharfen CO see **Sneed PK**

Scharfenberg K, Ryll T, Wagner R, Wagner KG. Injuries to cultivated BJA-B cells by ajoene, a garlic-derived natural compound: cell viability, glutathione metabolism, and pools of acidic amino acids. J Cell Physiol 1994 Jan;158(1):55–60

Scharfetter C see **Falcioni RM**

Scharfetter C see **Martin P**

Scharfetter F. Die intra-und extraforaminale lumbale Diskushernie. Einführung. Aktuelle Probl Chir Orthop 1994;44:13–4 **(Ger)**

Scharfetter F. Die Untersuchung und Uberwachung des Bewusstlosen. Schweiz Rundsch Med Prax 1994 Feb 22; 83(8):232–4 (Eng. Abstr.) **(Ger)**

Scharfetter F see **Steinsiepe KF**

Scharff JM. Pragmatismus oder Methodik? Psychoanalytisch orientierte 10-Stunden-Beratung im Spiegel der Supervision. Psyche (Stuttg) 1994 Apr;48(4):324–60 (Eng. Abstr.) **(Ger)**

Scharff L, Marcus DA. Interdisciplinary outpatient group treatment of intractable headache. Headache 1994 Feb; 34(2):73–8

Scharff L see **Blanchard EB**

Scharff L see **Grossman I**

Scharff MD see **Mukherjee J**

Scharff MD see **Mukherjee S**

Scharff MD see **Spira G**

Scharff MD see **Zuckier LS**

Scharff O. Calciumsignaler i blodceller. Ugeskr Laeger 1993 Dec 6;155(49):3995–9 (39 ref.) (Eng. Abstr.) **(Dan)**

Scharff P see **Amberg R**

(Scharffenberg J), Haukeland R. Herman Wedel Major i Johan Scharffenbergs bilde. En kritisk revurdering. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3703–8 (Eng. Abstr.) **(Nor)**

Scharffetter-Kochanek K see **Herrmann G**

Scharffetter-Kochanek K see **Lange TS**

Scharffetter-Kochanek K see **Megahed M**

Scharffetter-Kochanek K see **Wlaschek M**

Scharfman A see **Carnoy C**

Scharfman HE. Characteristics of spontaneous and evoked EPSPs recorded from dentate spiny hilar cells in rat hippocampal slices. J Neurophysiol 1993 Aug;70(2):742–57

Scharfman HE. Activation of dentate hilar neurons by stimulation of the fimbria in rat hippocampal slices. Neurosci Lett 1993 Jun 25;156(1–2):61–6

Scharfman HE. Paradoxical enhancement by bicuculline of dentate granule cell IPSPs evoked by fimbria stimulation in rat hippocampal slices. Neurosci Lett 1994 Feb 28; 168(1–2):29–33

Scharfman HE. Synchronization of area CA3 hippocampal pyramidal cells and non-granule cells of the dentate gyrus in bicuculline-treated rat hippocampal slices. Neuroscience 1994 Mar;59(2):245–57

Scharfmann R, Atouf F, Tazi A, Czernichow P. Growth hormone and prolactin regulate the expression of nerve growth factor receptors in INS-1 cells [see comments] Endocrinology 1994 Jun;134(6):2321–8. Comment in: Endocrinology 1994 Jun;134(6):2319–20.

Scharfmann R, Tazi A, Polak M, Kanaka C, Czernichow P. Expression of functional nerve growth factor receptors in pancreatic beta-cell lines and fetal rat islets in primary culture. Diabetes 1993 Dec;42(12):1829–36

Scharfmann R see **Atouf F**

Scharfstein J see **Fresno M**

Scharfstein J see **Gazzinelli RT**

Scharfstein J see **Oliveira MM**

Schargrodsky H, Rozlosnik J, Ciruzzi M, Ruffa R, Paterno C, Ardariz M, Caccavo A, D'Avanzo B, Negri E, La Vecchia C, et al. Body weight and nonfatal myocardial infarction in a case-control study from Argentina. Soz Praventivmed 1994;39(3):126–33

Schark C see **Fedorak IJ**

Scharkoff T. Epidemiologie der Sarkoidose. Pneumologie 1993 Oct;47(10):588–92 (Eng. Abstr.) **(Ger)**

Scharkus S see **Neuhaus W**

Scharl A see **Crombach G**

Scharl A see **Göhring UJ**

Scharl EC, Steitz JA. The site of 3'end formation of histone messenger RNA is a fixed distance from the downstream element recognized by the U7 snRNP. EMBO J 1994 May 15;13(10):2432–40

Scharla SH, Minne HW, Lempert UG, Leidig G, Hauber M, Raedsch R, Ziegler R. Bone mineral density and calcium regulating hormones in patients with inflammatory bowel disease (Crohn's disease and ulcerative colitis). Exp Clin Endocrinol 1994;102(1):44–9

Scharla SH, Strong DD, Rosen C, Mohan S, Holick M, Baylink DJ, Linkhart TA. 1,25-Dihydroxyvitamin D3 increases secretion of insulin-like growth factor binding protein-4 (IGFBP-4) by human osteoblast-like cells in vitro and elevates IGFBP-4 serum levels in vivo. J Clin Endocrinol Metab 1993 Nov;77(5):1190–7

Scharla SH, Ziegler R. Bedeutung des Vitamin D und seiner Metaboliten in der Pathogenese und Therapie der Osteoporose. Dtsch Med Wochenschr 1994 Jun 10; 119(23):847–51 (55 ref.) **(Ger)**

Scharla SH see **Grauer A**

Scharla SH see **Wüster C**

Scharlach AE. Caregiving and employment: competing or complementary roles? Gerontologist 1994 Jun;34(3):378–85

Scharlau U see **Helms B**

Schärli AF. Operative Behandlung von Schaftfrakturen im Kindesalter. Ther Umsch 1993 Jul;50(7):472–81 (Eng. Abstr.) **(Ger)**

Schärli AF see **Sossai R**

Scharling E see **Eskew LA**

Scharman EJ, Lembersky R, Kreuzelok EP. Efficiency of whole bowel irrigation with and without metoclopramide pretreatment. Am J Emerg Med 1994 May;12(3):302–5

Scharman EJ, Rosencrane JG. Isoniazid toxicity: a survey of pyridoxine availability [letter] Am J Emerg Med 1994 May;12(3):386–8

Scharmann M see **Walmrath D**

Scharmann T see **Pietsch T**

Scharn DM see **van der Vliet JA**

Scharnagl H see **März W**

Scharnofske M see **Harstrick A**

Scharnowske S see **Liu J**

Scharnowski F see **Hohlfeld T**

Scharp DW, Marchetti P, Swanson C, Newton M, McCullough CS, Olack B. The effect of transplantation site and islet mass on long-term survival and metabolic and hormonal function of canine purified islet autografts. Cell Transplant 1992;1(2–3):245–54

Scharp DW, Swanson CJ, Olack BJ, Latta PP, Hegre OD, Doherty EJ, Gentile FT, Flavin KS, Ansara MF, Lacy PE. Protection of encapsulated human islets implanted without immunosuppression in patients with type I or type II diabetes and in nondiabetic control subjects. Diabetes 1994 Sep;43(9):1167–70

Scharp DW see **Ansara MF**

Scharp DW see **di Carlo A**

Scharp DW see **Marchetti P**

Scharp DW see **Shiroki R**

Scharpé S see **De Meester I**

Scharpé S see **Hendriks D**

Scharpé S see **Maes M**

Scharpé SL see **Wang W**

Scharpé SS see **Van Acker KJ**

Scharpé SS see **Wang W**

Scharpf F, Riedel KD, Laufen H, Leitold M. Enantioselective gas chromatographic assay with electron-capture detection for amlodipine in biological samples. J Chromatogr B Biomed Appl 1994 May 13;655(2):225–33

Scharplatz D, Holzach P, Matter P. Die laparoskopische Cholezystektomie. Helv Chir Acta 1993 Sep;60(1–2):87–90 (Eng. Abstr.) **(Ger)**

Scharpwinkel U see **Paul T**

Scharre JE, Marciniak MM. Pediatric clinical decision making. J Am Optom Assoc 1994 May;65(5):305–10

Scharrer B see **Sonetti D**

Scharrer B see **Stefano GB**

Scharrer E see **Del Prete E**

Scharrer E see **Denac M**

Scharrer E see **Diener M**

Scharrer E see **Lutz TA**

Scharrer E see **Rossi R**

Scharrer E see **Wolffram S**

Scharrer I, Neutzling O. Incidence of inhibitors in haemophiliacs. A review of the literature. Blood Coagul Fibrinolysis 1993 Oct;4(5):753–8 (22 ref.)

Scharrer I, Vigh Z. Release of von Willebrand factor after venous occlusion—the importance of standardization of venous occlusion tests [letter; comment] Thromb Haemost 1993 Nov 15;70(5):880–1. Comment on: Thromb Haemost 1993 Jan 11;69(1):91, 93.

Scharrer I see **Ehrenforth S**

Scharrer I see **Gross E**

Scharrer I see **Kirchmaier CM**

Scharrer I see **Mondorf W**

Scharrer I see **Steinkamp GW**

Scharrer P see **Guggenbichler JP**

Scharroo J, Stalmeier PF, Boselie F. Visual search and segregation as a function of display complexity. J Gen Psychol 1994 Jan;121(1):3–17

Scharschmidt BF. Nurturing creativity: young Turks and young minds. J Clin Invest 1993 Oct;92(4):1597–601

Scharschmidt BF, DeAmicis A, Bacchetti P, Held MJ. Chance, concurrence, and clustering. Analysis of reviewers' recommendations on 1,000 submissions to the Journal of Clinical Investigation. J Clin Invest 1994 May; 93(5):1877–80

Scharschmidt BF see **Lidofsky SD**

Scharschmidt LA see **Kavanaugh AF**

Scharte G see **Micheel B**

Schartelmueller T see **Eyb R**

Schartelmüller T see **Kutschera HP**

Schartl M see **Erbelding-Denk C**

Schartl M see **Götz R**

Schartl M see **Malitschek B**

Schartl M see **Meyer A**
Schartl M see **Nakayama I**
Schartl M see **Winkler C**
Scharton T see **Scott P**
Scharton TM see **Afonso LC**
Schartz M see **Hansen G**
Scharvogel S see **Lauer S**
Schastnyĭ SA, Shchukin SI, Kuznechikhin EP, Nemsadze VP, Zubenko VG, Semikin GI. Beskontaktnaia bioadekvatnaia élektromagnitnaia stimuliatsiia reparativnoi regeneratsii kostnoi, khriashchevoi i myshechnoi tkaneĭ u deteĭ. Vestn Ross Akad Med Nauk 1994;(3):38–42 (Eng. Abstr.) **(Rus)**
Schat KA, Taylor RL Jr, Briles WE. Resistance to Marek's disease in chickens with recombinant haplotypes to the major histocompatibility (B) complex. Poult Sci 1994 Apr; 73(4):502–8
Schat KA see **Ohashi K**
Schat KA see **Pratt WD**
Schata M see **Gastpar H**
Schatanek S, Krastel H, Rohrschneider K, Kruse FE, Alexandridis E. Coats-Syndrom bei Retinitis pigmentosa. Klinik und therapeutische Möglichkeiten. Ophthalmologe 1994 Jun;91(3):329–32 (Eng. Abstr.) **(Ger)**
Schatanek S see **Rohrschneider K**
Schatner M see **Geffner JR**
Schats R see **Marsman JW**
Schatschneider C see **Hack M**
Schatteman G see **Borson S**
Schatteman G see **Perez-Albuerne ED**
Schatteman GC, Langer T, Lanahan AA, Bothwell MA. Distribution of the 75-kD low-affinity nerve growth factor receptor in the primate peripheral nervous system. Somatosens Mot Res 1993;10(4):415–32
Schatteman GC see **Alpers CE**
Schatten C, Barrada M, Mandeville R, Enzelsberger H, Angelberger P, Czerwenka K, Kubista E, Pateisky N. Combined use of 123I-labelled BCD-F9 and 4C4 monoclonal antibody with dissimilar specificity for breast cancer: implication for the detection limit of immunolymphoscintigraphy in the assessment of axillary lymph node metastases. Nucl Med Commun 1994 Jun; 15(6):422–9
Schatten C see **Barrada M**
Schatten G see **Breed WG**
Schatten G see **Navara CS**
Schatten G see **Simerly C**
Schatten G see **Wright SJ**
Schatten GP see **Walther P**
Schatten H. Dithiothreitol prevents membrane fusion but not centrosome or microtubule organization during the first cell cycles in sea urchins. Cell Motil Cytoskeleton 1994; 27(1):59–68
Schattenberg A see **Arcese W**
Schattenberg A see **De Witte T**
Schattenberg A see **Muus P**
Schattenberg DG, Stillman WS, Gruntmeir JJ, Helm KM, Irons RD, Ross D. Peroxidase activity in murine and human hematopoietic progenitor cells: potential relevance to benzene-induced toxicity. Mol Pharmacol 1994 Aug; 46(2):346–51
Schattenberg T see **de Witte T**
Schattenfroh N, Bechstein WO, Blumhardt G, Langer R, Lobeck H, Langrehr JM, Neuhaus P. Liver transplantation for PNH with Budd-Chiari syndrome. A case report. Transpl Int 1993;6(6):354–8
Schattenfroh N see **Knoop M**
Schattenfroh N see **Mueller AR**
Schattenfroh S see **Nagel E**
Schattenkerk JK see **Benfield TL**
Schattenkirchner M. The safety profile of sustained-release etodolac. Rheumatol Int 1993;13(2 Suppl):S31–5
Schattenkirchner M see **Brückle W**
Schattenkirchner M see **Krüger K**
Schattenkirchner M see **van der Lubbe PA**
Schattenmann G see **Jänicke F**
Schattka SO see **Schmitz-Dräger BJ**
Schattman G see **Cohen J**
Schattman GI., Munné S, Grifo JG, Carton I., Cohen J. Aneuploidy in spermatozoa using fluorescence in situ hybridization. J Assist Reprod Genet 1993 Jul;10(5):360–5
Schattner A. Lymphokines in autoimmunity--a critical review. Clin Immunol Immunopathol 1994 Mar; 70(3):177–89 (173 ref.)
Schattner A, Kushnir M, Zhornicky T, Fenakel G. Lymphocytic meningitis as the sole manifestation of Q fever. Postgrad Med J 1993 Aug;69(814):636–7
Schattner A see **Ezri T**
Schattner A see **Fenakel G**
Schattner A see **Hoffman A**
Schattner E, Bussel J. Mortality in immune thrombocytopenic purpura: report of seven cases and consideration of prognostic indicators. Am J Hematol 1994 Jun;46(2):120–6 (36 ref.)
Schattner E see **Olenich M**
Schattner M, Lazzari M, Trevani AS, Malchiodi E, Kempfer AC, Isturiz MA, Geffner JR. Activation of human platelets by immune complexes prepared with cationized human IgG. Blood 1993 Nov 15;82(10):3045–51
Schattner MA, Finiasz MR, Notrica JA, Lazzari MA. Platelet aggregation inhibition by mononuclear leukocytes. Thromb Res 1994 Feb 15;73(3–4):205–14
Schattner P, Kidd M. How to prepare for the FRACGP exam. Aust Fam Physician 1994 Mar;23(3):408, 411–2, 416 passim
Schatton WF see **Müller WE**
Schatz AR, Koh WS, Kaminski NE. Delta 9-tetrahydrocannabinol selectively inhibits T-cell dependent humoral immune responses through direct inhibition of accessory T-cell function. Immunopharmacology 1993 Sep–Oct;26(2):129–37
Schatz B see **Kuhn JM**
Schatz C see **Contard F**
Schatz C see **Zhou HY**
Schatz D, Krischer J, Horne G, Riley W, Spillar R, Silverstein J, Winter W, Muir A, Derovanesian D, Shah S, et al. Islet cell antibodies predict insulin-dependent diabetes in United States school age children as powerfully as in unaffected relatives. J Clin Invest 1994 Jun;93(6):2403–7
Schatz D see **Maclaren N**
Schatz D see **Winter WE**
Schatz DA. Hypoglycemia in childhood diabetes. Pediatr Ann 1994 Jun;23(6):289–91 (12 ref.)
Schatz DA see **Muir A**
Schatz DA see **Rosenbloom AL**
Schatz F, Papp C, Toth-Pal E, Lockwood CJ. Ovarian steroid-modulated stromelysin-1 expression in human endometrial stromal and decidual cells. J Clin Endocrinol Metab 1994 Jun;78(6):1467–72
Schatz F see **Hofmann GE**
Schatz F see **Leavitt J**
Schatz F see **Lockwood CJ**
Schatz G see **Bolliger L**
Schatz G see **Glick BS**
Schatz G see **Hannavy K**
Schatz G see **Kalousek F**
Schatz G see **Lithgow T**
Schatz G see **Ramage L**
Schatz G see **Rospert S**
Schatz G see **Suzuki CK**
Schatz G see **Wachter C**
Schatz GC see **Pon EW**
Schatz H, Atienza D, McDonald HR, Johnson RN. Severe diabetic retinopathy after cataract surgery. Am J Ophthalmol 1994 Mar 15;117(3):314–21
Schatz H, Osterloh MD, McDonald HR, Johnson RN. Development of retinal vascular leakage and cystoid macular oedema secondary to central serous chorioretinopathy. Br J Ophthalmol 1993 Nov;77(11):744–6
Schatz H see **Hoffmann K**
Schatz H see **Lenzen J**
Schatz H see **McDonald HR**
Schatz H see **Mayer P**
Schatz H see **Meyer-Schwickerath R**
Schatz H see **Poller W**
Schatz H see **Schifferdecker E**
Schatz IJ. Training more generalists [letter; comment] Ann Intern Med 1994 Jan 1;120(1):92; discussion 93. Comment on: Ann Intern Med 1993 Jul 15;119(2):146–52.
Schatz J see **Craft S**
Schatz JP, Hausherr C, Lang R, Joho JP. Traumatologie dentaire et dento-alvéolaire: étiologie, fréquence et distribution dans un service universitaire spécialisé. Schweiz Monatsschr Zahnmed 1994;104(7):843–7 (Eng. Abstr.) **(Fre)**
Schatz JP, Joho JP. A clinical and radiologic study of autotransplanted impacted canines. Int J Oral Maxillofac Surg 1993 Dec;22(6):342–6
Schatz M, Dudl J, Zeiger RS, Harden K, Chilingar L, Forsythe A, Baylink DJ. Osteoporosis in corticosteroid-treated asthmatic patients: clinical correlates. Allergy Proc 1993 Sep–Oct;14(5):341–5
Schatz N see **Liu GT**
Schatz N see **Moisset A**
Schatz N see **Rosenberg ML**
Schatz NJ see **Borruat FX**
Schatz NJ see **Galetta SL**
Schatz NJ see **Glaser JS**
Schatz NJ see **Lam BL**
Schatz NJ see **Lewis JR**
Schatz NJ see **Liu GT**
Schatz NJ see **Siatkowski RM**
Schatz NJ see **Strominger MB**
Schatz PJ see **Peters EA**
Schatz RA see **Carrozza JP Jr**
Schatz RA see **Fischman DL**
Schatz RA see **Rocha-Singh KJ**
Schatz RA see **Stratienko AA**
Schatz V see **el-Mohandes AE**
Schatzberg AF see **Albanese MJ**
Schatzberg AF see **Bowden CL**
Schatzberg AF see **Marcel BB**
Schatzberg AF see **Rothschild AJ**
Schatzker J see **Otsuka NY**
Schatzki SC. Medicine in American art. The doctor. AJR Am J Roentgenol 1994 Apr;162(4):838
Schatzki SC. Dr. John Clark. AJR Am J Roentgenol 1994 Aug;163(2):248
Schatzki SC. The sick child. AJR Am J Roentgenol 1994 Feb;162(2):436
Schatzki SC. Medicine in American art. Just born. AJR Am J Roentgenol 1994 Jul;163(1):48
Schatzki SC. The clinic. AJR Am J Roentgenol 1994 May; 162(5):1076
Schatzki SC. Dr. Henry Jacob Bigelow. AJR Am J Roentgenol 1994 Sep;163(3):574
Schatzkin A, Freedman LS, Dawsey SM, Lanza E. Interpreting precursor studies: what polyp trials tell us about large-bowel cancer. J Natl Cancer Inst 1994 Jul 20; 86(14):1053–7 (21 ref.)
Schatzkin A, Longnecker MP. Alcohol and breast cancer. Where are we now and where do we go from here? Cancer 1994 Aug 1;74(3 Suppl):1101–10 (112 ref.)
Schatzkin A see **Brown CC**
Schatzkin A see **Dorgan JF**
Schatzkin A see **Kant AK**
Schatzkin A see **Schiffman MH**
Schatzkin A see **Wagener DK**
Schätzl H, Schwarzfischer G, Rose D, Gathof B, Weise W, Deinhardt F, Von der Helm K. Prevalence of human T-cell lymphotropic virus infections in Germany. J Med Virol 1994 Jun;43(2):159–60
Schatzl H see **Chikobaeva MG**
Schätzl H see **Jilg W**
Schätzl HM, Sieger E, Jäger G, Nitschko H, Bader L, Ruckdeschel G, Jäger G. Detection by PCR of human polyomaviruses BK and JC in immunocompromised individuals and partial sequencing of control regions. J Med Virol 1994 Feb;42(2):138–45
Schätzl M see **Schmidt D**
Schatzle JD see **Kralova J**
Schätzle W see **Federspil PA**
Schätzle W see **Schedler MG**
Schatzlein MH see **Ladowski JS**
Schatzman R see **Barnett J**
Schatzman RC see **Freitas VR**
Schatzmann E see **Favre G**
Schatzmann E see **Hürny C**
Schatzmann E see **Wolfensberger M**
Schatzmayr HG see **Castro MG**
Schatzmayr HG see **Ferreira CR**
Schatzmayr HG see **Gaspar AM**
Schatzmayr HG see **Mahy BW**
Schatzmayr HG see **Miagostovich MP**
Schatzmayr HG see **Nogueira RM**
Schatzmayr HG see **Serufo JC**
Schatzmayr HG see **Yoshida CF**
Schau HP see **Fabricius EM**
Schaub AF, Steiner A, Vetter W. Compliance to treatment. Clin Exp Hypertens 1993 Nov;15(6):1121–30 (39 ref.)
Schaub B, Bru-Guenneret M, Sainte-Rose D. Courbes échographiques de croissance foetale aux Antilles. A propos de 2,930 mesures portant sur 889 foetus. J Gynecol Obstet Biol Reprod (Paris) 1994;23(4):419–24 (Eng. Abstr.) **(Fre)**
Schaub B see **Scornik JC**
Schaub H see **Oetliker O**
Schaub J see **Nikischin W**
Schaub JE, Williamson PJ, Barnes EW, Trewby PN. Multisystem adverse reaction to lamotrigine [letter] Lancet 1994 Aug 13;344(8920):481
Schaub M see **Zhong J**
Schaub P see **Sennwald GR**
Schaub RG, Bree MP, Hayes LL, Rudd MA, Rabbani L, Loscalzo J, Clinton SK. Recombinant human macrophage colony-stimulating factor reduces plasma cholesterol and carrageenan granuloma foam cell formation in Watanabe heritable hyperlipidemic rabbits. Arterioscler Thromb 1994 Jan;14(1):70–6
Schaub T see **Rompe JD**
Schaube J see **Hafner G**
Schauben JL see **Frenia ML**
Schauberger C see **Egge T**
Schauberger CW, Rooney BL, Beguin EA, Schaper AM, Spindler J. Evaluating the thirty minute interval in emergency cesarean sections. J Am Coll Surg 1994 Aug; 179(2):151–5
Schauberger CW see **Silva PD**
Schauble JF see **Brown RH**
Schauble TL, Rich EA. Lymphocytic alveolitis in a crematorium worker. Chest 1994 Feb;105(2):617–9
Schaubroeck J, Williams S. Type A behavior pattern and escalating commitment. J Appl Psychol 1993 Oct; 78(5):862–7
Schaubschläger WW, Becker WM, Mazur G, Gödde M. Occupational sensitization to Plasmopara viticola. J Allergy Clin Immunol 1994 Feb;93(2):457–63
Schaude M see **Emmer G**
Schauder C see **Stough DB**
Schauder P see **Arends J**
Schaudies PR see **Toubeau G**
Schaudies RP, Nonclercq D, Nelson L, Toubeau G, Zanen J, Heuson-Stiennon JA, Laurent G. Endogenous EGF as a potential renotrophic factor in ischemia-induced acute renal failure. Am J Physiol 1993 Sep;265(3 Pt 2):F425–34
Schaudies RP see **Gilchrist W**
Schaudies RP see **Nonclercq D**
Schaudig K see **Beutel M**
Schaudig K see **Deckardt R**
Schaudt K see **Adibzadeh M**
Schaudt K see **Pohla H**
Schauenburg H, Kuda M, Rüggeberg J, Palussek R. Selbstbilder und ideale Selbstbilder im Giessen-Test bei Studierenden in Ost- und Westdeutschland. Psychother Psychosom Med Psychol 1993 Dec;

43(12):439–45 (Eng. Abstr.) (Ger)
Schauenstein E see **Nöhammer G**
Schauenstein E see **Schaur RJ**
Schauenstein E see **Weblacher M**
Schauenstein K see **Mangge H**
Schauenstein K see **Rinner I**
Schauenstein K see **Weblacher M**
Schauer A see **Korabiowska M**
Schauer A see **Meden H**
Schauer A see **Meyer T**
Schauer A see **Mirecka J**
Schauer A see **Sauer R**
Schauer AT see **Craven MG**
Schauer DA, Desrosiers MF, Le FG, Seltzer SM, Links JM. EPR dosimetry of cortical bone and tooth enamel irradiated with X and gamma rays: study of energy dependence. Radiat Res 1994 Apr;138(1):1–8
Schauer DA, Links JM. Newly computed f-factors for use in radiation dosimetry. Med Phys 1993 Sep–Oct; 20(5):1371–3
Schauer DB, Falkow S. The eae gene of Citrobacter freundii biotype 4280 is necessary for colonization in transmissible murine colonic hyperplasia. Infect Immun 1993 Nov; 61(11):4654–61
Schauer DB, Fox JG. Examining the surface of a gastric pathogen. Trends Microbiol 1994 Jul;2(7):219–20 (11 ref.)
Schauer DB, Ghori N, Falkow S. Isolation and characterization of "Flexispira rappini" from laboratory mice. J Clin Microbiol 1993 Oct;31(10):2709–14
Schauer E, Trautinger F, Köck A, Schwarz A, Bhardwaj R, Simon M, Ansel JC, Schwarz T, Luger TA. Proopiomelanocortin-derived peptides are synthesized and released by human keratinocytes. J Clin Invest 1994 May; 93(5):2258–62
Schauer G see **Propst T**
Schauer I see **Schauer UJ**
Schauer IE, Siriwardana S, Langan TA, Sclafani RA. Cyclin D1 overexpression vs. retinoblastoma inactivation: implications for growth control evasion in non-small cell and small cell lung cancer. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7827–31
Schauer J. Therapie des chronischen Cor pulmonale. Z Gesamte Inn Med 1993 Nov;48(11):544–9 (8 ref.) (Eng. Abstr.) (Ger)
Schauer J see **Franz H**
Schauer M see **Bambauer R**
Schauer PR see **Sirinek KR**
Schauer R. Struktur und enzymatischer Abbau von Glykoproteinen unter besonderer Berücksichtigung der Neuraminsäure. Acta Histochem Suppl 1977;Suppl 18:25–44 (13 ref.) (Ger)
Schauer R see **Engstler M**
Schauer R see **Reuter G**
Schauer R see **Shaw L**
Schauer S see **MacInnes MA**
Schauer TM, Nesper M, Kehl M, Lottspeich F, Müller-Taubenberger A, Gerisch G, Baumeister W. Proteasomes from Dictyostelium discoideum: characterization of structure and function. J Struct Biol 1993 Sep–Oct;111(2):135–47
Schauer U see **Russwurm S**
Schauer UJ, Schauer I. Beta-blockers, lecithin: cholesterol acyl transferase activity, and lipoprotein concentrations. Clin Investig 1993 Aug;71(8):663
Schauerte H see **Stella MC**
Schauf V see **Pancholi P**
Schaufelberger C see **Grunewald J**
Schaufelberger H see **Sieber CC**
Schaufelberger HD see **Logan RP**
Schaufelberger K see **Lin HB**
Schaufele F see **Kushner PJ**
Schauffler HH. Analysis of prevention benefits in comprehensive health care reform legislation in the 102nd Congress. Am J Prev Med 1994 Jan–Feb;10(1):45–51
Schaughency E, McGee R, Raja SN, Feehan M, Silva PA. Self-reported inattention, impulsivity, and hyperactivity at ages 15 and 18 years in the general population. J Am Acad Child Adolesc Psychiatry 1994 Feb; 33(2):173–84
Schaul N see **Ney GC**
Schaule G, Flemming HC, Ridgway HF. Use of 5-cyano-2,3-ditolyl tetrazolium chloride for quantifying planktonic and sessile respiring bacteria in drinking water. Appl Environ Microbiol 1993 Nov;59(11):3850–7
Schaum JL see **Whitemore RW**
Schauman K see **Ranki A**
Schauman K see **Seppälä LJ**
Schaumann A see **Gonska BD**
Schaumann BA, Anegers JF, Johnson SB, Moore KJ, Lubozynski MF, Salinsky MC. Family history of seizures in posttraumatic and alcohol-associated seizure disorders. Epilepsia 1994 Jan–Feb;35(1):48–52
Schaumann BA see **Kimura S**
Schaumberg TH, Schnapp LM, Taylor KG, Golden JA. Diagnosis of Pneumocystis carinii infection in HIV-seropositive patients by identification of P carinii in pleural fluid. Chest 1993 Jun;103(6):1890–1
Schaumberger M see **Lachenmayr BJ**
Schaumberger MR see **Davis TM**
Schaumburg HH see **Jungreis AC**
Schaumburg HH see **Kaplan JG**
Schaumburg-Lever G, Gehring B, Kaiserling E. Ultrastructural localization of factor XIIIa. J Cutan Pathol 1994 Apr;21(2):129–34
Schaumburg-Lever G, Rechowicz E, Fehrenbacher B, Möller H, Nau P. Congenital self-healing reticulohistiocytosis--a benign Langerhans cell disease. J Cutan Pathol 1994 Feb; 21(1):59–66
Schaur RJ, Dussing G, Kink E, Schauenstein E, Posch W, Kukovetz E, Egger G. The lipid peroxidation product 4-hydroxynonenal is formed by--and is able to attract--rat neutrophils in vivo. Free Radic Res 1994 Jun;20(6):365–73
Schaur RJ see **Hofer HP**
Schaur RJ see **Zarkovic N**
Schaus JM, Kornfeld EC, Titus RD, Nichols CL, Huser DL, Clemens JA, Smalstig EB, Fuller RW. Progress in the medicinal chemistry of dopaminergic agents. Drug Des Discov 1993;9(3–4):323–32 (16 ref.)
Schaus MR see **Brien WF**
Schauseil S see **Porschen R**
Schauseil S see **Withold W**
Schauss G, Schild H, Urban R, Bunke J, Riepert T, Grebe P, Kerzjes W, Schunk K, Thelen M. 1H-MR-spektroskopische Bildgebung: ein Ansatz zur Evaluierung des Alkoholabbaus im Gehirn. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jun;160(6):493–9 (Eng. Abstr.) (Ger)
Schauss SL see **Eifert GH**
Schauwecker I see **Pountney DL**
Schauweker TH see **Densmore CL**
Schavan R see **Baumgart FW**
Schawalder H see **Saad B**
Schax M see **Stürmer KM**
Schbiger PA see **Häfeli U.**
Schebesta A see **Meades K**
Schechner R see **Gruessner RW**
Schechner R see **Nakhleh RE**
Schechner R see **Taub HC**
Schechner RS see **Greenstein SM**
Schechter AN. The NIH Intramural Program [letter; comment] Science 1993 Oct 22;262(5133):489–90. Comment on: Science 1993 Aug 27;261(5125):1120–7.
Schechter AN see **Badman DG**
Schechter AN see **Hasegawa S**
Schechter AN see **Williams DM**
Schechter AN see **Zeng FY**
Schechter C see **Diamant EP**
Schechter CB see **Nierman DM**
Schechter D. Mandatory national health service [letter; comment] JAMA 1993 Dec 15;270(23):2807; discussion 2808. Comment on: JAMA 1993 Jun 23–30;269(24):3156–7.
Schechter D, Bocher M, Karger H, Gotsman MS, Chisin R. Breast artifact in planar cardiac imaging: a comparison of 201T1 to sestamibi-99mTc. Cardiology 1994; 84(4–5):339–44
Schechter D, Drakos P, Nagler A. Underlying coronary artery disease and successful bone marrow transplantation: a case report. Bone Marrow Transplant 1994 May;13(5):665–6
Schechter D see **Murali S**
Schechter D see **Rozenman Y**
Schechter E see **Peyret JL**
Schechter GL see **Urquhart AC**
Schechter GP see **Coleman MB**
Schechter I, Conrad DG, Hart I, Berger RC, McKenzie TL, Bleskan J, Patterson D. Localization of the squalene synthase gene (FDFT1) to human chromosome 8p22–p23.1. Genomics 1994 Mar 1;20(1):116–8
Schechter I see **Levy-Holtzman R**
Schechter I see **Markovics A**
Schechter I see **Ram D**
Schechter JE, Pattison A, Pattison T. Development of the vasculature of the anterior pituitary: ontogeny of basic fibroblast growth factor. Dev Dyn 1993 Jun;197(2):81–93
Schechter LE see **Adham N**
Schechter M. Public policy and geriatrics: the International Leadership Center on Longevity and Society of the Department of Geriatrics and Adult Development at Mount Sinai Medical Center. Mt Sinai J Med 1993 Nov; 60(6):574–7
Schechter M, Harrison LH, Halsey NA, Trade G, Santino M, Moulton LH, Quinn TC. Coinfection with human T-cell lymphotropic virus type I and HIV in Brazil. Impact on markers of HIV disease progression [see comments] JAMA 1994 Feb 2;271(5):353–7. Comment in: JAMA 1994 Feb 2;271(5):392–3.
Schechter M, Zajdenverg R, Machado LL, Pinto ME, Lima LA, Perez MA. Predicting CD4 counts in HIV-infected Brazilian individuals: a model based on the World Health Organization staging system. J Acquir Immune Defic Syndr 1994 Feb;7(2):163–8
Schechter M see **De Pinho AM**
Schechter M see **Edelenyi-Pinto M**
Schechter MD. Discriminative effects of cocaethylene in rats trained to discriminate cocaine or ethanol. Life Sci 1994; 55(13):1033–43
Schechter MD, Gordon TL. Comparison of the behavioral effects of ibogaine from three sources: mediation of discriminative activity. Eur J Pharmacol 1993 Nov 2; 249(1):79–84
Schechter MD, Meehan SM. Dopaminergic mediation of the stimulant generalization of nicotine. Prog Neuropsychopharmacol Biol Psychiatry 1993 Sep; 17(5):835–45
Schechter MD see **Calcagnetti DJ**
Schechter MD see **Meehan SM**
Schechter MS, Doemeny JM, Johnson JO. Biliary ductal shave biopsy with use of the Simpson atherectomy catheter. J Vasc Interv Radiol 1993 Nov–Dec;4(6):819–24
Schechter MT, Hogg RS, Aylward B, Craib KJ, Le TN, Montaner JS. Higher socioeconomic status is associated with slower progression of HIV infection independent of access to health care. J Clin Epidemiol 1994 Jan;47(1):59–67
Schechter MT see **Hogg RS**
Schechter MT see **Montaner JS**
Schechter MT see **Raboud JM**
Schechter MT see **Rothon DA**
Schechter MT see **Veugelers PJ**
Schechter N see **Druger RK**
Schechter N see **Fuchs C**
Schechter N see **Glasgow E**
Schechter N see **Schichor A**
Schechter NL see **Walco GA**
Schechter NM, Jordan LM, James AM, Cooperman BS, Wang ZM, Rubin H. Reaction of human chymase with reactive site variants of alpha 1-antichymotrypsin. Modulation of inhibitor versus substrate properties. J Biol Chem 1993 Nov 5;268(31):23626–33
Schechter NM, Wang ZM, Blacher RW, Lessin SR, Lazarus GS, Rubin H. Determination of the primary structures of human skin chymase and cathepsin G from cutaneous mast cells of urticaria pigmentosa lesions. J Immunol 1994 Apr 15;152(8):4062–9
Schechter NM see **Cooperman BS**
Schechter NM see **Rubin H**
Schechter P see **Blau A**
Schechter R, Whitmire J, Wheet GS, Beju D, Jackson KW, Harlow R, Gavin JR 3rd. Immunohistochemical and in situ hybridization study of an insulin-like substance in fetal neuron cell cultures. Brain Res 1994 Feb 4;636(1):9–27
Schechter RJ. Criteria for success of glaucoma surgery [letter; comment] Ophthalmology 1993 Oct;100(10):1429–30. Comment on: Ophthalmology 1993 Mar;100(3):356–65; discussion 365–6.
Schechter S see **Black HM**
Schechtman K see **Coffin CM**
Schechtman K see **Haire-Joshu D**
Schechtman K see **Perrillo R**
Schechtman KB see **Adams JE 3rd**
Schechtman KB see **Dávila-Román VG**
Schechtman KB see **Garcia P**
Schechtman KB see **Gropler RJ**
Schechtman KB see **Kutner NG**
Schechtman KB see **Seals DR**
Schechtman O see **Fregly MJ**
Schechtman VL, Harper RK, Harper RM. Development of heart rate dynamics during sleep-waking states in normal infants. Pediatr Res 1993 Nov;34(5):618–23
Schechtman VL see **Richard CA**
Scheck AC, Coons SW. Expression of the tumor suppressor gene DCC in human gliomas. Cancer Res 1993 Dec 1; 53(23):5605–9
Scheck AC, Mehta BM, Beikman MK, Shapiro JR. BCNU-resistant human glioma cells with over-representation of chromosomes 7 and 22 demonstrate increased copy number and expression of platelet-derived growth factor genes. Genes Chromosom Cancer 1993 Nov; 8(3):137–48
Scheck B. DNA data banking: a cautionary tale [editorial] Am J Hum Genet 1994 Jun;54(6):931–3
Scheck F see **Fauchier JP**
Scheck RJ, Wendt T, Panzer M. Digital storage phosphor radiography for treatment verification in radiotherapy. Br J Radiol 1993 Sep;66(789):801–6
Scheck S see **Herlyn D**
Scheck SA see **de Laszlo SE**
Schecker MH, Wilson AF, Mukai DS, Hahn M, Crook D, Novey HS. A device for overcoming discoordination with metered-dose inhalers. J Allergy Clin Immunol 1993 Dec; 92(6):783–9
Scheckler WE. Interim report of the Quality Indicator Study Group. Am J Infect Control 1994 Apr;22(2):30A–36A
Scheckler WE. Interim report of the Quality Indicator Study Group. Infect Control Hosp Epidemiol 1994 Apr;15(4 Pt 1):265–8
Scheckman R see **Esnault Y**
Schecter A, Fürst P, Fürst C, Päpke O, Ball M, Ryan JJ, Hoang DC, Le CD, Hoang TQ, Cuong HQ, et al. Chlorinated dioxins and dibenzofurans in human tissue from general populations: a selective review. Environ Health Perspect 1994 Jan;102 Suppl 1:159–71 (62 ref.)
Schecter A, Ryan JJ, Masuda Y, Brandt-Rauf P, Constable J, Hoang DC, Le CD, Hoang TQ, Nguyen TN, Pham HP. Chlorinated and brominated dioxins and dibenzofurans in human tissue following exposure. Environ Health Perspect 1994 Jan;102 Suppl 1:135–47 (66 ref.)
Schecter A, Stanley J, Boggess K, Masuda Y, Mes J, Wolff M, Fürst P, Fürst C, Wilson-Yang K, Chisholm B. Polychlorinated biphenyl levels in the tissues of exposed and nonexposed humans. Environ Health Perspect 1994 Jan;102 Suppl 1:149–58 (30 ref.)
Schecter AD, Chesebro JH, Fuster V. Refractory prinzmetal angina treated with cyproheptadine. Ann Intern Med 1994 Jul 15;121(2):113–4
Schecter GF see **Small PM**

Schecter M see **Durovni B**
Schecter R see **Kulhanjian J**
Schecter RL, Alaoui-Jamali MA, Woo A, Fahl WE, Batist G. Expression of a rat glutathione-S-transferase complementary DNA in rat mammary carcinoma cells: impact upon alkylator-induced toxicity. Cancer Res 1993 Oct 15;53(20):4900-6
Schecter RL see **Greenbaum M**
Schecter W see **Braveman P**
Schecter WP. Withdrawing and withholding life support in geriatric surgical patients. Ethical considerations. Surg Clin North Am 1994 Apr;74(2):245-59 (65 ref.)
Schecter WP see **Duke BJ**
Schecter WP see **Whitney TM**
Schecterson LC, Bothwell M. Neurotrophin and neurotrophin receptor mRNA expression in developing inner ear. Hear Res 1994 Feb;73(1):92-100
Schecterson LC see **Wheeler EF**
Schectman G, Hiatt J, Hartz A. Telephone contacts do not improve adherence to niacin or bile acid sequestrant therapy. Ann Pharmacother 1994 Jan;28(1):29-35
Schectman G see **Slyper A**
Schedel H, Steger W, Zellner A, Dihlmann S, Müller F, Oellinger H, Felix R. Kernspintomographische Kontrolluntersuchungen nach Semitendinosus-Kreuzbandplastiken. Rontgenpraxis 1993 Dec;46(12):382-5 **(Ger)**
Schedel H, Wicht L, Kern A, Vogl T. Kernspintomographie bei Tolosa-Hunt-Syndrom. Aktuelle Radiol 1993 Nov; 3(6):375-7 (Eng. Abstr.) **(Ger)**
Schedel H, Wicht L, Mäurer J, Zellner A, Felix R. Differential diagnosis in variants or abnormalities of the hip on MRI. Bildgebung 1994 Mar;61(1):20-4
Schedel H see **Böck JC**
Schedel H see **Reimers CD**
Schedel H see **Richter CS**
Schedel H see **Steinkamp HJ**
Schedel H see **Wicht L**
Schedel I see **Petry KU**
Schedel I see **Stark E**
Schedel I see **Süttmann U**
Schedel J see **Steinkamp HJ**
Schedin P, Jonas P, Wood WB. Function of the her-1 gene is required for maintenance of male differentiation in adult tissues of C. elegans. Dev Genet 1994;15(3):231-9
Schedin S see **Andersson M**
Schedin S see **Appelkvist EL**
Scheding S, Media JE, Nakeff A. Acute toxic effects of 3'-azido-3'-deoxythymidine (AZT) on normal and regenerating murine hematopoiesis. Exp Hematol 1994 Jan; 22(1):60-5
Scheding S see **Chen B**
Scheding S see **Schmitz SH**
Schedl A, Larin Z, Montoliu L, Thies E, Kelsey G, Lehrach H, Schütz G. A method for the generation of YAC transgenic mice by pronuclear microinjection. Nucleic Acids Res 1993 Oct 11;21(20):4783-7
Schedl HP, Maughan RJ, Gisolfi CV. Intestinal absorption during rest and exercise: implications for formulating an oral rehydration solution (ORS). Proceedings of a roundtable discussion. April 21-22, 1993. Med Sci Sports Exerc 1994 Mar;26(3):267-80 (101 ref.)
Schedl HP, Ronnenberg W, Christensen KK, Hollis BW. Vitamin D and enterocyte brush border membrane calcium transport and fluidity in the rat. Metabolism 1994 Sep; 43(9):1093-103
Schedl P see **Bhat KM**
Schedl P see **Bopp D**
Schedl P see **Horabin JI**
Schedl P see **Karch F**
Schedl P see **Lantz V**
Schedl P see **Samuels ME**
Schedl P see **Udvardy A**
Schedl T see **Graham PL**
Schedler DJ see **Johnson SC**
Schedler MG, Federspül P, Schätzle W. Kombinierte Lappenplastiken zur simultanen Rekonstruktion von Zunge, Mundboden und Pharynx bei erweiterter Glossektomie im Rahmen einer multimodalen Behandlung von Plattenepithelkarzinomen des UICC-Stadium IV. Laryngorhinootologie 1993 Nov;72(11):545-50 (Eng. Abstr.) **(Ger)**
Schedler U, Wöckel W, Maligner Lipidzelltumor des Ovars. Pathologe 1993 Dec;14(6):375-80 **(Ger)**
Schedletzky O see **Schleucher J**
Schedlich L see **Hill MA**
Schedlich LJ, Flanagan JL, Crofts LA, Gillies SA, Goldberg D, Morrison NA, Eisman JA. Transcriptional activation of the human osteocalcin gene by basic fibroblast growth factor. J Bone Miner Res 1994 Feb;9(2):143-52
Schedlowski M, Falk A, Rohne A, Wagner TO, Jacobs R, Tewes U, Schmidt RE. Catecholamines induce alterations of distribution and activity of human natural killer (NK) cells. J Clin Immunol 1993 Sep;13(5):344-51
Schedlowski M, Jacobs R, Alker J, Pröhl F, Stratmann G, Richter S, Hädicke A, Wagner TO, Schmidt RE, Tewes U. Psychophysiological, neuroendocrine and cellular immune reactions under psychological stress. Neuropsychobiology 1993;28(1-2):87-90
Scheek RM see **Ab E**
Scheek RM see **Kroon GJ**
Scheek RM see **van Nuland NA**
Scheek S see **Seedorf U**
Scheek S see **Szyperski T**
Scheel D see **Nürnberger T**
Scheel D see **Thanhäuser A**
Scheel H see **Haustein UF**
Scheel JN see **Watson RM**
Scheel KW see **Manor D**
Scheel O. Komplikasjoner ved akupunkturbehandling. Tidsskr Nor Laegeforen 1994 Jun 10;114(15):1739 **(Nor)**
Scheel O, Anestad G, Mundal R, Berdal BP. Detection of Chlamydia trachomatis in the urine of young Norwegian males by enzyme immunoassay. Eur J Clin Microbiol Infect Dis 1993 Oct;12(10):746-9
Scheel O see **Caugant DA**
Scheel O see **Iversen G**
Scheel P see **Schöning M**
Scheel PJ Jr see **Trerotola SO**
Scheel-Hincke JD, Nielsen HV. Stendannelse i uretraldivertikel. Ugeskr Laeger 1994 Jan 31;156(5):656-7 (Eng. Abstr.) **(Dan)**
Scheel-Krüger J see **Olsen GM**
Scheel-Walter H see **Haber HP**
Scheela RA, Stern PN. Falling apart: a process integral to the remodeling of male incest offenders. Arch Psychiatr Nurs 1994 Apr;8(2):91-100
Scheele C see **Federmann G**
Scheele F, Hompes PG, van der Meer M, Schoute E, Schoemaker J. The relationship between follicle-stimulating hormone dose and level and its relevance for ovulation induction with adjuvant gonadotropin-releasing hormone-agonist treatment. Fertil Steril 1993 Oct;60(4):620-5
Scheele F, Hompes PG, van der Meer M, Schoute E, Schoemaker J. Pulsatile gonadotrophin releasing hormone stimulation after medium-term pituitary suppression in polycystic ovary syndrome. Hum Reprod 1993 Nov;8 Suppl 2:197-9
Scheele G see **Wada I**
Scheele GA, Fukuoka S, Freedman SD. Role of the GP2/THP family of GPI-anchored proteins in membrane trafficking during regulated exocrine secretion. Pancreas 1994 Mar; 9(2):139-49 (54 ref.)
Scheele GA see **Freedman SD**
Scheele H see **Friedrich MG**
Scheele J see **Becker W**
Scheele J see **Ott R**
Scheele J see **Rümenapf G**
Scheele J see **Stangl R**
Scheele JS, Pilz RB, Quilliam LA, Boss GR. Identification of a ras-related protein in murine erythroleukemia cells that is a cAMP-dependent protein kinase substrate and is phosphorylated during chemically induced differentiation. J Biol Chem 1994 Jul 15;269(28):18599-606
Scheels JL, Howard PE. Principles of dental extraction. Semin Vet Med Surg (Small Anim) 1993 Aug;8(3):146-54 (20 ref.)
Scheen A see **Luyckx A**
Scheen A see **Marfella R**
Scheen A see **Paolisso G**
Scheen AJ. Metabolic diseases of skeletal muscle: clues to understanding exercise physiology [editorial; comment] Eur J Med 1992 Dec;1(8):453-6. Comment on: Eur J Med 1992 Dec;1(8):457-63.
Scheen AJ. Pulsatilité de la sécrétion d'insuline. Presse Med 1993 Oct 30;22(33):1677-8 **(Fre)**
Scheen AJ. La néphropathie diabétique: histoire naturelle et interventions thérapeutiques. Rev Med Liege 1993 Dec 1; 48(12):645-58 (46 ref.) **(Fre)**
Scheen AJ. Le medicament du mois. La paroxétine (Seroxat, Aropax). Rev Med Liege 1994 Apr;49(4):224-5 **(Fre)**
Scheen AJ. Comment je traite... un patient obèse. Rev Med Liege 1994 Apr;49(4):179-80 **(Fre)**
Scheen AJ. Comment je traite... Un patient diabétique de Type 2 obèse. Rev Med Liege 1994 Feb 1;49(2):59-60 **(Fre)**
Scheen AJ. Le médicament du mois. La torasémide (Torrem). Rev Med Liege 1994 Feb 1;49(2):109-10 **(Fre)**
Scheen AJ. Le médicament du mois. L'ibopamine (Scandine, Idopamil). Rev Med Liege 1994 Jun 1;49(6):365-6 **(Fre)**
Scheen AJ. Comment je traite... un patient diabétique de Type 2 non obèse. Rev Med Liege 1994 Mar 1;49(3):121-2 **(Fre)**
Scheen AJ. Le médicament du mois. La lacidipine (Motens). Rev Med Liege 1994 Mar 1;49(3):163-4 **(Fre)**
Scheen AJ. Comment je traite... Un patient diabétique de type 1 (insulinodépendant). Rev Med Liege 1994 May 1; 49(5):239-40 **(Fre)**
Scheen AJ. Le médicament du mois. Le moclobémide (Aurorix). Rev Med Liege 1994 May 1;49(5):291-2 **(Fre)**
Scheen AJ, Castillo MJ, Lefèbvre PJ. Combination of oral antidiabetic drugs and insulin in the treatment of non-insulin-dependent diabetes. Acta Clin Belg 1993; 48(4):259-68 (46 ref.)
Scheen AJ, Castillo MJ, Lefebvre PJ. Interruption inopinée ou délibérée d'une perfusion continue sous-cutanée d'insuline: conseils pratiques. Diabete Metab 1993 Nov-Dec;19(6):597-600 (32 ref.) **(Fre)**
Scheen AJ, Lefebvre PJ. Pharmacological treatment of the obese diabetic patient. Diabete Metab 1993 Nov-Dec; 19(6):547-59 (122 ref.)
Scheen AJ see **Castillo MJ**
Scheen AJ see **Duysinx B**
Scheen AJ see **Gautier JF**
Scheen AJ see **Kulbertus H**
Scheen AJ see **Lefèbvre PJ**
Scheen AJ see **Letiexhe MR**
Scheen AJ see **Paolisso G**
Scheen AJ see **Van Damme H**
Scheenen WJ, Jenks BG, Roubos EW, Willems PH. Spontaneous calcium oscillations in Xenopus laevis melanotrope cells are mediated by omega-conotoxin sensitive calcium channels. Cell Calcium 1994 Jan; 15(1):36-44
Scheenen WJ, Jenks BG, Willems PH, Roubos EW. Action of stimulatory and inhibitory alpha-MSH secretagogues on spontaneous calcium oscillations in melanotrope cells of Xenopus laevis. Pflugers Arch 1994 Jun;427(3-4):244-51
Scheenloop JJ see **Delint PJ**
Scheepers A, Lownie M. The role of angiography in facial trauma: a case report. Br J Oral Maxillofac Surg 1994 Apr; 32(2):109-10
Scheepers B, Budd S, Curry S, Gregory S, Elson S. Non-epileptic attack disorder: a clinical audit. Seizure 1994 Jun;3(2):129-34
Scheepers JH, Quaba AA. Clinical experience in the treatment of the "red nose" using the flashlamp-pumped pulsed dye laser (585 nm). Aesthetic Plast Surg 1994 Winter; 18(1):57-60
Scheepers JH, Quaba AA. A two-year review of pain control during laser therapy using the flashlamp pulsed dye laser. Br J Plast Surg 1994 Mar;47(2):112-6
Scheepers K see **Weber C**
Scheepers MH see **Tack CJ**
Scheepers P see **Baars J**
Scheepers PT, Thuis HJ, Martens MH, Bos RP. Assessment of occupational exposure to diesel exhaust. The use of an immunoassay for the determination of urinary metabolites of nitroarenes and polycyclic aromatic hydrocarbons. Toxicol Lett 1994 Jun;72(1-3):191-8
Scheepers PT, Velders DD, Steenwinkel MJ, van Delft JH, Driessen W, Stratemans MM, Baan RA, Koopman JP, Noordhoek J, Bos RP. Role of the intestinal microflora in the formation of DNA and haemoglobin adducts in rats treated with 2-nitrofluorene and 2-aminofluorene by gavage. Carcinogenesis 1994 Jul;15(7):1433-41
Scheepers PT, Velders DD, Straetemans MM, Ouwerkerk JC, van Vliet LA, Bos RP. Solid-phase extraction and gas chromatographic-mass spectrometric determination after hydrolysis of 2-aminofluorene haemoglobin adducts in blood of rats. J Chromatogr 1993 Sep 22;619(2):215-21
Scheepstra KA see **Vos JE**
Scheer C see **Wambergue D**
Scheer E see **Baur X**
Scheer E see **Köppl H**
Scheer H see **Gottschalk L**
Scheer H see **Gottstein J**
Scheer H see **Porra RJ**
Scheer J see **Curio G**
Scheer JM see **Schuren FH**
Scheer JW see **Schilling G**
Scheer K see **Newman WP**
Scheer P see **Riccabona M**
Scheer PJ, Trojovsky A, Kaschnitz W. Anorexia nervosa in rural Austria [letter; comment] J Am Acad Child Adolesc Psychiatry 1994 May;33(4):594 . Comment on: J Am Acad Child Adolesc Psychiatry 1992 Sep;31(5):802-9.
Scheer U see **Fischer D**
Scheer U see **Weisenberger D**
Scheer U see **Wilken N**
Scheer WD see **Shiao YH**
Scheerens H see **Goeptar AR**
Scheerer K. Freiwillige Rehabilitation in der Sperrfrist (FRS)--Ein Modellversuch des Landes Hessen. Blutalkohol 1994 Mar;31(2):114-22 (Eng. Abstr.) **(Ger)**
Scheeres DE see **Apelgren KN**
Scheeres DE see **Moon PO**
Scheeringa RH see **Ladowski JS**
Scheerle PK. P. K. Scheerle [interview by Marietta Lee] Am J Nurs 1994 Jul;94(7):38-40
Scheerlinck JP see **Lucas R**
Scheet NJ see **Martin KS**
Scheetz AJ, Constantine-Paton M. Modulation of NMDA receptor function: implications for vertebrate neural development. FASEB J 1994 Jul;8(10):745-52 (61 ref.)
Scheetz AJ, Dubin MW. Cytochemical polarity in lateral geniculate interneurons. Brain Res 1994 Mar 14; 639(2):181-92
Scheetz AP see **Mathis DE**
Scheetz RB see **McLachlan SJ**
Scheetz RW see **Collins SP**
Scheff PA see **Wadden RA**
Scheff S see **Cremer H**
Scheff SW see **Mattson MP**
Scheff SW see **Prasad MR**
Scheff SW see **Sparks DL**
Scheffel D see **Petry KU**
Scheffel J see **Schupper H**
Scheffel J see **Shah G**
Scheffel U, Kim S, Cline EJ, Kuhar MJ. Occupancy of the serotonin transporter by fluoxetine, paroxetine, and sertraline: in vivo studies with [125I]RTI-55. Synapse 1994 Apr;16(4):263-8

Scheffel U see **Baidoo KE**
Scheffel U see **Flesher JE**
Scheffel U see **Musachio JL**
Scheffel U see **Wong DF**
Scheffen I see **Jörn H**
Scheffer AG see **Fidder A**
Scheffer AG see **van der Schans GP**
Scheffer B see **Lajat Y**
Scheffer E see **Bakels V**
Scheffer E see **Hebeda CL**
Scheffer E see **Vonderheid EC**
Scheffer GJ, Ten Voorde BJ, Karemaker JM, Ros HH, de Lange JJ. Effects of thiopentone, etomidate and propofol on beat-to-beat cardiovascular signals in man.
Anaesthesia 1993 Oct;48(10):849–55
Scheffer GJ, TenVoorde BJ, Karemaker JM, Ros HH. Effects of epidural analgesia and atropine on heart rate and blood pressure variability: implications for the interpretation of beat-to-beat fluctuations. Eur J Anaesthesiol 1994 Mar; 11(2):75–80
Scheffer GJ see **Faes TJ**
Scheffer GL see **Flens MJ**
Scheffer H see **Cobben JM**
Scheffer H see **Collée JM**
Scheffer H see **Kooy RF**
Scheffer IE, Bhatia KP, Lopes-Cendes I, Fish DR, Marsden CD, Andermann F, Andermann E, Desbiens R, Cendes F, Manson JI, et al. Autosomal dominant frontal epilepsy misdiagnosed as sleep disorder. Lancet 1994 Feb 26; 343(8896):515–7 (10 ref.)
Scheffer MM, Peterson HA. Opening-wedge osteotomy for angular deformities of long bones in children.
J Bone Joint Surg Am 1994 Mar;76(3):325–34
Scheffer P, Seguin G, Aadil A, Kouadio Koffi D, Attar A, Levy J. Valeur comparative de l'échographie et de l'exploration radiologique pour le diagnostic des tumeurs de la parotide. Rev Stomatol Chir Maxillofac 1994; 95(2):136–7 **(Fre)**
Scheffer P see **Kouadio Koffi D**
Scheffer P see **Verdier M**
Scheffer PG see **Mulder MF**
Scheffers EC, IJsselstijn H, Tenbrinck R, Lachmann B, de Jongste JC, Molenaar JC, Tibboel D. Evaluation of lung function changes before and after surfactant application during artificial ventilation in newborn rats with congenital diaphragmatic hernia. J Pediatr Surg 1994 Jun;29(6):820–4
Scheffers WA see **Boekhout T**
Scheffers WA see **Pronk JT**
Scheffers WA see **Weusthuis RA**
Scheffknecht BH, Bonow RO, Dwyer AJ, Maron BJ. Functional assessment of left ventricular ejection dynamics by cine-magnetic resonance imaging in hypertrophic cardiomyopathy. Am J Cardiol 1994 May 15;73(13):981–4
Scheffler A see **Janssen O**
Scheffler A see **Schmid H**
Scheffler B, Franken P, Schütt E, Schrell A, Saedler H, Wienand U. Molecular analysis of C1 alleles in Zea mays defines regions involved in the expression of this regulatory gene. Mol Gen Genet 1994 Jan;242(1):40–8
Scheffler BJ see **Capizzi RL**
Scheffler E see **Marburger C**
Scheffler E see **Zsigmond E**
Scheffler IE see **Leckschat S**
Scheffler IE see **Saghbini M**
Scheffler J see **Amrein KE**
Scheffler J see **Stone WH**
Scheffler JE, Waugh DS, Bekesi E, Kiefer SE, LaSardo JE, Neri A, Prinzo KM, Tsao KL, Wegrzynski B, Emerson SD, et al. Characterization of a 78-residue fragment of c-Raf-1 that comprises a minimal binding domain for the interaction with Ras-GTP. J Biol Chem 1994 Sep 2;269(35):22340–6
Scheffler JE see **Emerson SD**
Scheffler JE see **Seelig GF**
Scheffler P, de la Hamette D, Gross J, Mueller H, Schieffer H. Intensive vascular training in stage IIb of peripheral arterial occlusive disease. The additive effects of intravenous prostaglandin E1 or intravenous pentoxifylline during training. Circulation 1994 Aug;90(2):818–22
Scheffler R, Grogan C, Cuffel B, Penner S. A specialized mental health plan for persons with severe mental illness under managed competition.
Hosp Community Psychiatry 1993 Oct;44(10):937–42
Scheffler R see **Deitmer T**
Scheffler RM, Clement DG, Sullivan SD, Hu TW, Sung HY. The hospital response to Medicare's Prospective Payment System: an econometric model of Blue Cross and Blue Shield plans. Med Care 1994 May;32(5):471–85
Scheffler RM, Foreman SE, Cuffel BJ, Mackley C. Mental health benefits in the Clinton plan.
Health Aff (Millwood) 1994 Spring (II);13(2):201–10
Scheffler RM see **Waitzman NJ**
Scheffner D see **Bührer C**
Scheffner M, Huibregtse JM, Howley PM. Identification of a human ubiquitin-conjugating enzyme that mediates the E6-AP-dependent ubiquitination of p53.
Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8797–801
Scheffner M, Huibregtse JM, Vierstra RD, Howley PM. The HPV-16 E6 and E6-AP complex functions as a ubiquitin-protein ligase in the ubiquitination of p53.
Cell 1993 Nov 5;75(3):495–505
Scheffner M, Romanczuk H, Münger K, Huibregtse JM, Mietz JA, Howley PM. Functions of human papillomavirus proteins. Curr Top Microbiol Immunol 1994;186:83–99 (87 ref.)
Scheffold T see **Katus HA**
Scheffold T see **Remppis A**
Schefft BK see **Basso MR**
Schefft BK see **Biederman JJ**
Schefft BK see **Sullivan TE**
Scheffter S, Widmer G, Patterson JL. Complete sequence of Leishmania RNA virus 1-4 and identification of conserved sequences. Virology 1994 Mar;199(2):479–83
Scheftel JM see **Ramboarina C**
Scheftner WA see **Moldin SO**
Scheftner WA see **Young MA**
Schefzig B see **Schöneshöfer M**
Scheglovitova ON, Balabanova RM, Kulieva AM, Seilanov LS, Anikina NV, Orlova TG. Interferon system in patients with rheumatoid arthritis and sclerodermia systematica.
Acta Virol (Praha) 1993 Feb;37(1):54–60
Schei B. Gynekologisk nødhjelp i Bosnia. Zenica, Bosnia, Europa--februar 1994. Tidsskr Nor Laegeforen 1994 Apr 20;114(10):1215–8 **(Nor)**
Schei B, Bang TF, Halgunset J, Haugen OA, Haarstad I, Onsrud M. Microcurettage sampling of the endometrium for histopathological examination--simpler but not safe? Comparison of endometrial histopathology in samples obtained by a disposable mechanical curette and by traditional curettage. Acta Obstet Gynecol Scand 1994 Jul; 73(6):497–501
Schei B see **Kirkengen AL**
Schei B see **Sundby J**
Schei E. A strengthening experience? Mental distress during military service. A study of Norwegian army conscripts.
Soc Psychiatry Psychiatr Epidemiol 1994 Feb;29(1):40–5
Schei E, Søgaard J. The impact of military service on young men's smoking behavior. Prev Med 1994 Mar;23(2):242–8
Scheib JS see **Moore DL**
Scheib JS see **Morris CR**
Scheibe F, Haupt H, Ludwig C. Intensity-related changes in cochlear blood flow in the guinea pig during and following acoustic exposure.
Eur Arch Otorhinolaryngol 1993;250(5):281–5
Scheibe F see **Haupt H**
Scheibe G see **Albus M**
Scheibe R see **Batz O**
Scheibe R see **Falkenstein E**
Scheibe R see **Graeve K**
Scheibe R see **Neuhaus HE**
Scheibe R see **Reng W**
Scheibel E see **Bray GL**
Scheibel E see **Olofsson MJ**
Scheibel JH see **Rune SJ**
Scheibel JH see **Thomsen OO**
Scheibenbogen C see **Brossart P**
Scheibenbogen C see **Keilholz U**
Scheibenbogen C see **Landmann R**
Scheiber T see **Azzoni R**
Scheiber V see **Lessel MR**
Scheible W, Leopold GR. High-resolution real-time ultrasonography of neonatal kidneys. J Ultrasound Med 1982 May;1(4):133–8
Scheible W see **Marx M**
Scheibner J, Fuchs M, Hörmann E, Tauber G, Stange EF. Biliary cholesterol secretion and bile acid formation in the hamster: the role of newly synthesized cholesterol.
J Lipid Res 1994 Apr;35(4):690–7
Scheibner K see **Hofrichter M**
Scheibner V see **Tye K**
Scheich A see **Steele A**
Scheich G, Florin I, Rudolph R, Wilhelm S. Personality characteristics and serum IgE level in patients with atopic dermatitis. J Psychosom Res 1993 Sep;37(6):637–42
Scheich H, Heil P, Langner G. Functional organization of auditory cortex in the mongolian gerbil (Meriones unguiculatus). II. Tonotopic 2-deoxyglucose.
Eur J Neurosci 1993 Jul 1;5(7):898–914
Scheich H, Simonis C, Ohl F, Tillein J, Thomas H. Functional organization and learning-related plasticity in auditory cortex of the Mongolian gerbil. Prog Brain Res 1993; 97:135–43
Scheich H see **Thomas H**
Scheicher C see **Zecher R**
Scheicher H see **Brunner P**
Scheid C, Young R, McDermott R, Fitzsimmons L, Scarffe JH, Stern PL. Immune function of patients receiving recombinant human interleukin-6 (IL-6) in a phase 1 clinical study: induction of C-reactive protein and IgE and inhibition of natural killer and lymphokine-activated killer cell activity. Cancer Immunol Immunother 1994 Feb; 38(2):119–26
Scheid C see **Ebisuno S**
Scheid C see **Koul H**
Scheid CR see **Ellstrom DR**
Scheid DC see **Gilchrist V**
Scheid DK see **Burzynski N**
Scheid MP see **Van Riper G**
Scheid OM, Afsar K, Paszkowski J. Gene inactivation in Arabidopsis thaliana is not accompanied by an accumulation of repeat-induced point mutations.
Mol Gen Genet 1994 Aug 2;244(3):325–30
Scheid P see **Kobayashi H**
Scheid P see **Landich RM**
Scheid P see **Mückenhoff K**
Scheid P see **Okada Y**
Scheid P see **Orr JA**
Scheid RC, Beck FM, Metzler JC. The association of gender with clinic activity and broken appointments.
J Dent Educ 1993 Sep;57(9):684–6
Scheid TL. An investigation of work and unemployment among psychiatric clients. Int J Health Serv 1993; 23(4):763–82 (60 ref.)
Scheid TM. Endometrial ablation as an alternative to hysterectomy. Wis Med J 1993 Aug;92(8):456–7
Scheid W, Traut H. Kalziumantagonisten als Wirkverstärker der Mutagenität von Zytostatika.
Wien Med Wochenschr 1993;143(19–20):522–6 (19 ref.) (Eng. Abstr.) **(Ger)**
Scheid W, Weber J, Traut H, Gabriel HW. Chromosome aberrations induced in the lymphocytes of pilots and stewardesses. Naturwissenschaften 1993 Nov;80(11):528–30
Scheidegger A see **Tada S**
Scheidegger B see **Spornitz UM**
Scheidegger D see **Kocher T**
Scheidegger D see **Kosco-Vilbois MH**
Scheidegger D see **Lane P**
Scheidegger D see **Marsch SC**
Scheidegger D see **Pargger H**
Scheidegger D see **Strebel S**
Scheidegger EP, Lackie PM, Papay J, Roth J. In vitro and in vivo growth of clonal sublines of human small cell lung carcinoma is modulated by polysialic acid of the neural cell adhesion molecule. Lab Invest 1994 Jan;70(1):95–106
Scheidegger K, Pernet A. Diabetes und Hypoglykämie.
Schweiz Med Wochenschr Suppl 1994;60:14–9 **(Ger, Fre)**
Scheidegger MB see **Fischer SE**
Scheidegger P see **Angst J**
Scheidel B, Blume H, Walter K, Stanislaus F, Babej-Dölle RM. Untersuchungen zur Bioverfügbarkeit von magensaftresistent überzogenen Diclofenac-Zubereitungen. 2. Mitteilung: Bioverfügbarkeitsstudie nach Einmalgabe einer multiple-unit-Formulierung im Vergleich zu einer single-unit-Formulierung unter Berücksichtigung des Einflusses der Einnahme einer Mahlzeit.
Arzneimittelforschung 1994 Apr;44(4):544–50 (Eng. Abstr.) **(Ger)**
Scheidel B, Blume H, Walter K, von Nieciecki A, Babej-Dölle RM. Untersuchungen zur Bioverfügbarkeit von magensaftresistent überzogenen Diclofenac-Zubereitungen. 1. Mitteilung: Bioverfügbarkeitsstudie nach Einmalgabe einer multiple-unit-Formulierung im Vergleich zu einer single-unit-Formulierung. Arzneimittelforschung 1993 Nov;43(11):1211–5 (Eng. Abstr.) **(Ger)**
Scheidel LM see **Rosenblum CI**
Scheideler M see **Pedersen UB**
Scheider A see **Distl O**
Scheider DM, King PD, Miedema BW. Ascites and secondary bacterial peritonitis associated with small bowel obstruction. Am J Gastroenterol 1994 Aug;89(8):1238–40
Scheider DM, Klygis LM, Tsang TK, Caughron MC. Hepatic dysfunction after repeated isoflurane administration.
J Clin Gastroenterol 1993 Sep;17(2):168–70
Scheider G see **Petrovici JN**
Scheidereit C see **Franke S**
Scheidhauer K see **Hildebrandt G**
Scheidhauer K see **Schicha H**
Scheidhauer K see **Schönau E**
Scheidig AJ see **Wittinghofer A**
Scheidler D see **Brumann N**
Scheidler J see **Steiner W**
Scheidler MG, Verbalis JG, Stricker EM. Inhibitory effects of estrogen on stimulated salt appetite in rats.
Behav Neurosci 1994 Feb;108(1):141–50
Scheidler W see **Neundörfer B**
Scheidlinger S. An overview of nine decades of group psychotherapy. Hosp Community Psychiatry 1994 Mar; 45(3):217–25 (79 ref.)
Scheidlinger S. The Lewin, Lippitt and White study of leadership and "social climates" revisited.
Int J Group Psychother 1994 Jan;44(1):123–7
Scheidlinger S. Reflections on the treatment of adolescents in Israel [letter; comment] Isr J Psychiatry Relat Sci 1993; 30(4):268. Comment on: Isr J Psychiatry Relat Sci 1993;30(1):53–8.
Scheidt AB see **Diekman MA**
Scheidt AB see **Grant RH**
Scheidt AB see **Hill MA**
Scheidt G, Weber H, Graessmann M, Graessmann A. Are there two DNA methyltransferase gene families in plant cells? A new potential methyltransferase gene isolated from an Arabidopsis thaliana genomic library.
Nucleic Acids Res 1994 Mar 25;22(6):953–8
Scheidt H see **Seebode D**
Scheidt KA see **Thakore KJ**
Scheidt P see **Bass JL**
Scheidt PC see **Harel Y**
Scheidt S see **Mueller RL**
Scheidt SS see **Pepine CJ**
Scheidtmann KH see **Dreier T**
Scheidtweiler CE see **van Boekel MA**
Scheier LM, Newcomb MD, Skager R. Risk, protection, and vulnerability to adolescent drug use: latent-variable models of three age groups. J Drug Educ 1994;24(1):49–82

Scheler MF see **Carver CS**
Scheiermann N see **Gentner PR**
Scheifele D, Barreto L, Meekison W, Guasparini R, Friesen B. Can Haemophilus influenzae type b-tetanus toxoid conjugate vaccine be combined with diphtheria toxoid-pertussis vaccine-tetanus toxoid?
Can Med Assoc J 1993 Oct 15;149(8):1105-12
Scheifele D, Bjornson G, Guasparini R, Meekison W. Is Haemophilus influenzae type b conjugate vaccine (meningococcal protein conjugate) compatible with diphtheria-pertussis-tetanus vaccine in young infants?
Pediatr Infect Dis J 1993 Nov;12(11):952-4
Scheifele D, Mitchell L, Ochnio J, Hailey J. Haemophilus B conjugate vaccination failure. Can Commun Dis Rep 1994 Mar 15;20(5):37-9 **(Eng, Fre)**
Scheifele D see **Gold R**
Scheifele DW, Bjornson G, Boraston S. Local adverse effects of meningococcal vaccine [letter] Can Med Assoc J 1994 Jan 1;150(1):14-5
Scheifele DW, Bjornson G, Halperin SH, Mitchell L, Boraston S. Role of whole-cell pertussis vaccine in severe local reactions to the preschool (fifth) dose of diphtheria-pertussis-tetanus vaccine. Can Med Assoc J 1994 Jan 1;150(1):29-35
Scheifele DW see **Halleson PN**
Scheiff JM see **Brichard B**
Scheiffele F see **Peters T**
Scheijgroad H see **Goldstein M**
Scheijmans LJ see **Struikmans H**
Scheil B see **Jones S**
Scheil HG, Strunz H. Zur Verteilung der AB0-Allelfrequenzen im Regierungsbezirk Düsseldorf (Nordrhein-Westfalen). Anthropol Anz 1994 Mar; 52(1):1-10 (Eng. Abstr.) **(Ger)**
Scheiman JM, Behler EM, Loeffler KM, Elta GH. Omeprazole ameliorates aspirin-induced gastroduodenal injury. Dig Dis Sci 1994 Jan;39(1):97-103
Scheiman JM, Moseley RH. Cholestasis. Compr Ther 1994; 20(1):28-35 (13 ref.)
Scheiman JM see **Holtz T**
Scheiman JM see **Kruithoff KL**
Scheimberg I see **Shield J**
Schein B see **Hundertmark S**
Schein CH. Hamsters and interferon [letter] Nature 1994 Jul 7;370(6484):10
Schein CH see **Buix E**
Schein E see **Matuschka FR**
Schein E see **Zapf F**
Schein J. Smoking and drug interactions [letter; comment] Am J Public Health 1994 Jun;84(6):1034. Comment on: Am J Public Health 1993 Sep;83(9):1202-4.
Schein JE, Marra MA, Benian GM, Fields C, Baillie DL. The use of deficiencies to determine essential gene content in the let-56-unc-22 region of Caenorhabditis elegans. Genome 1993 Dec;36(6):1148-56
Schein M. Treatment of necrotizing pancreatitis [letter; comment] Am J Surg 1993 Nov;166(5):570. Comment on: Am J Surg 1993 Feb;165(2):277-81.
Schein M. Treatment of necrotizing pancreatitis [letter; comment] Am J Surg 1994 Apr;167(4):457-8. Comment on: Am J Surg 1993 Feb;165(2):277-81.
Schein M. Laparoscopic repair of perforated peptic ulcer [letter; comment] Br J Surg 1993 Sep;80(9):1212. Comment on: Br J Surg 1993 Jan;80(1):127.
Schein M, Assalia A. [Mono-layer: continuous gastrointestinal anastomosis] Harefuah 1993 Dec 1; 125(11):424-6 (25 ref.) **(Heb)**
Schein M, Assalia A, Hashmonai M. Vascular prosthetic bypass grafting in obstructive jaundice. Experimental and clinical perspectives. Int Surg 1994 Jan-Mar;79(1):65-7
Schein M, Assalia A, Schmulevski P, Meislin V, Hashmonai M. Infected peri-pancreatic necrosis causing gallbladder necrosis by direct extension. HPB Surg 1993 Aug;7(1):77-9
Schein M, Stein M, Haim N. Role of surgery in patients with primary non-Hodgkin's lymphoma of the stomach: an old problem revisited [letter] Br J Surg 1994 May;81(5):778-9
Schein M, Wittmann DH. Antibiotics in abdominal surgery: the less the better [editorial] Eur J Surg 1993 Sep; 159(9):451-3
Schein M see **Assalia A**
Schein M see **Bachus H**
Schein M see **Baniel J**
Schein M see **Bar Kana Y**
Schein M see **Kopelman D**
Schein M see **Loberman Z**
Schein M see **Wohl I**
Schein MF see **Huebner RE**
Schein MH see **Abramson JH**
Schein OD. Contact lens abrasions and the nonophthalmologist. Am J Emerg Med 1993 Nov; 11(6):606-8
Schein OD, Buehler PO, Stamler JF, Verdier DD, Katz J. The impact of overnight wear on the risk of contact lens-associated ulcerative keratitis [see comments]
Arch Ophthalmol 1994 Feb;112(2):186-90. Comment in: Arch Ophthalmol 1994 Feb;112(2):173.
Schein OD, Enger C, Tielsch JM. The context and consequences of ocular injuries from air guns.
Am J Ophthalmol 1994 Apr 15;117(4):501-6
Schein OD, Kenyon KR, Steinert RF, Verdier DD, Waring GO 3d, Stamler JF, Seabrook S, Vitale S. A randomized trial of intraocular lens fixation techniques with penetrating keratoplasty [see comments] Ophthalmology 1993 Oct; 100(10):1437-43. Comment in: Ophthalmology 1994 May;101(5):797-8; discussion 799-800. Comment in: Ophthalmology 1994 May;101(5):798-9; discussion 799-800. Comment in: Ophthalmology 1994 May;101(5):799; discussion 799-800.
Schein OD, Steinberg EP, Javitt JC, Cassard SD, Tielsch JM, Steinwachs DM, Legro MW, Diener-West M, Sommer A. Variation in cataract surgery practice and clinical outcomes [see comments] Ophthalmology 1994 Jun;101(6):1142-52. Comment in: Ophthalmology 1994 Jun;101(6):977-8.
Schein OD, West S, Muñoz B, Vitale S, Maguire M, Taylor HR, Bressler NM. Cortical lenticular opacification: distribution and location in a longitudinal study.
Invest Ophthalmol Vis Sci 1994 Feb;35(2):363-6
Schein OD see **Powe NR**
Schein OD see **Scott IU**
Schein OD see **Steinberg EP**
Schein OD see **Threlkeld AB**
Schein P see **Green D**
Schein P see **Poplin EA**
Schein PS see **Capizzi RL**
Schein PS see **Kalebic T**
Schein RL see **Arean PA**
Schein RM see **Garcia PJ**
Schein SJ see **Calkins DJ**
Scheinberg D see **Kurie JM**
Scheinberg DA see **Caron PC**
Scheinberg DA see **Co MS**
Scheinberg DA see **Czuczman MS**
Scheinberg DA see **Jurcic JG**
Scheinberg DA see **Sgouros G**
Scheinberg IH see **Schilsky ML**
Scheinberg IH see **Stewart EA**
Scheinberg LC. Multiple sclerosis:therapeutic strategies.
Ann Neurol 1994;36 Suppl:S122
Scheinberg MA see **Gilburd B**
Scheinberg MA see **Gomes JA**
Scheinberg P. The hidden costs of medicolegal abuses in neurology [editorial] Arch Neurol 1994 Jul;51(7):650-2
Scheinberg P. Stroke: the way things really are. Stroke 1994 Jun;25(6):1290-4 (55 ref.)
Scheinberg R. Alpha-hydroxy acids for skin rejuvenation. West J Med 1994 Apr;160(4):366-7
Scheindlin S. More poison from Agatha Christie [letter] N Engl J Med 1994 Sep 8;331(10):683
Scheinecker C see **Majdic O**
Scheinecker C see **Strobl H**
Scheinen S see **Kerman RH**
Scheiner A, Polando G, Marsolais EB. Design and clinical application of a double helix electrode for functional electrical stimulation. IEEE Trans Biomed Eng 1994 May; 41(5):425-31
Scheiner AJ, Riva CE, Kazahaya K, Petrig BL. Effect of flicker on macular blood flow assessed by the blue field simulation technique. Invest Ophthalmol Vis Sci 1994 Aug; 35(9):3436-41
Scheiner AP. Guidelines for medical student education in community-based pediatric offices. American Academy of Pediatrics Council on Pediatric Education Subcommittee on Medical Student Curriculum. Pediatrics 1994 Jun;93(6 Pt 1):956-9
Scheiner AP see **Roberts KB**
Scheiner C see **Azrolan N**
Scheiner C see **Bernard JL**
Scheiner C see **Cottalorda J**
Scheiner C see **Coze C**
Scheiner C see **Denis D**
Scheiner C see **Julian-Reynier C**
Scheiner C see **Panuel M**
Scheiner C see **Piquet C**
Scheiner C see **Sarles J**
Scheiner L see **Rubin SC**
Scheiner N see **DeGangi GA**
Scheiner O. Molekulare und funktionelle Charakterisierung von Allergenen: Grundsätzliche und praktische Aspekte. Wien Klin Wochenschr 1993;105(22):653-8 (64 ref.) (Eng. Abstr.) **(Ger)**
Scheiner O see **Dolecek C**
Scheiner O see **Ebner C**
Scheiner O see **Födinger M**
Scheiner O see **Kos T**
Scheiner O see **Laffer S**
Scheiner O see **Plaimauer B**
Scheiner O see **Seiberler S**
Scheiner O see **Sperr WR**
Scheiner O see **Spitzauer S**
Scheiner O see **Szépfalusi Z**
Scheiner O see **Valenta R**
Scheiner O see **Vrtala S**
Scheiner T see **Robbins K**
Scheiner-Bobis G, Farley RA. Subunit requirements for expression of functional sodium pumps in yeast cells.
Biochim Biophys Acta 1994 Aug 3;1193(2):226-34
Scheiner-Bobis G, Meyer zu Heringdorf D, Christ M, Habermann E. Palytoxin induces K+ efflux from yeast cells expressing the mammalian sodium pump.
Mol Pharmacol 1994 Jun;45(6):1132-6
Scheiner-Bobis G see **Tran CM**
Scheiner-Bobis K see **Gäbler J**
Scheines EJ see **Citera G**
Scheines EJ see **Gusis SE**
Scheingold L. Empathy in medical education [comment] [see comments] Fam Med 1993 Sep;25(8):491. Comment on: Fam Med 1993 Apr;25(4):245-8. Comment in: Fam Med 1993 Sep;25(8):500-1.
Scheinhorn DJ, Artinian BM, Catlin JL. Weaning from prolonged mechanical ventilation. The experience at a regional weaning center. Chest 1994 Feb;105(2):534-9
Scheinin A. Dental caries, sugars and xylitol. Ann Med 1993 Dec;25(6):519-21
Scheinin A, Pienihäkkinen K, Tiekso J, Holmberg S, Fukuda M, Suzuki A. Multifactorial modeling for root caries prediction: 3-year follow-up results.
Community Dent Oral Epidemiol 1994 Apr;22(2):126-9
Scheinin A, Söderling E, Scheinin U, Glass RL, Kallio ML. Xylitol-induced changes of enamel microhardness paralleled by microradiographic observations.
Acta Odontol Scand 1993 Aug;51(4):241-6
Scheinin H, Leino R. Vinkistä vihiäkö? Duodecim 1993; 109(12):1097 **(Fin)**
Scheinin H see **Jaakola ML**
Scheinin L see **Kontiainen S**
Scheinin M, Lomasney JW, Hayden-Hixson DM, Schambra UB, Caron MG, Lefkowitz RJ, Fremeau RT Jr. Distribution of alpha 2-adrenergic receptor subtype gene expression in rat brain. Brain Res Mol Brain Res 1994 Jan;21(1-2):133-49
Scheinin M see **Jansson CC**
Scheinin M see **Marjamäki A**
Scheinin M see **Svensson SP**
Scheinin M see **Tohmo H**
Scheinin SA, Cooley DA. Graft replacement of the descending thoracic aorta: results of "open" distal anastomosis.
Ann Thorac Surg 1994 Jul;58(1):19-22; discussion 22-3
Scheinin T, Nhu-Nguyen TM, Kontiainen S. T cell responses to PPD in BCG-vaccinated children with insulin-dependent diabetes mellitus and controls [letter; comment] Acta Paediatr 1994 Mar;83(3):337-8. Comment on: Acta Paediatr 1992 Sep;81(9):678-81.
Scheinin U see **Scheinin A**
Scheinker V see **Grace ME**
Scheinkestel CD see **Tuxen DV**
Scheinman M see **Goldberger J**
Scheinman M see **Lurie KG**
Scheinman MM. Patterns of catheter ablation practice in the United States: results of the 1992 NASPE survey. North American Society of Pacing and Electrophysiology [editorial] PACE Pacing Clin Electrophysiol 1994 May; 17(5 Pt 1):873-5
Scheinman MM, Gonzalez RP, Cooper MW, Lesh MD, Lee RJ, Epstein LM. Clinical and electrophysiologic features and role of catheter ablation techniques in adult patients with automatic atrioventricular junctional tachycardia.
Am J Cardiol 1994 Sep 15;74(6):565-72
Scheinman MM see **Blake LM**
Scheinman MM see **Chien WW**
Scheinman MM see **Coggins DL**
Scheinman MM see **Epstein LM**
Scheinman MM see **Fitzpatrick AP**
Scheinman MM see **Gonzalez RP**
Scheinman MM see **Grogin HR**
Scheinman MM see **Lee MA**
Scheinman MM see **Lesh MD**
Scheinman MM see **Newman D**
Scheinman MN see **Blankenberg F**
Scheinman PL. Acral subacute cutaneous lupus erythematosus: an unusual variant.
J Am Acad Dermatol 1994 May;30(5 Pt 1):800-1
Scheinman RI, Beg AA, Baldwin AS Jr. NF-kappa B p100 (Lyt-10) is a component of H2TF1 and can function as an I kappa B-like molecule. Mol Cell Biol 1993 Oct; 13(10):6089-101
Scheinman SJ, Reid R, Coulson R, Jones DB, Ford SM. Transepithelial phosphate transport in rabbit proximal tubular cells adapted to phosphate deprivation.
Am J Physiol 1994 Jun;266(6 Pt 1):C1609-18
Scheinman SJ see **Pook MA**
Scheinmann P. L'enfant asthmatique. Pneumoftiziologia 1992 Oct-Dec;41(4):213-7 **(Fre)**
Scheinmann P see **Delscourt C**
Scheinmann P see **Galoppin L**
Scheinmann P see **Mahut B**
Scheinmann P see **Oppenheim C**
Scheinmann P see **Rufin P**
Scheinost M see **Wu-Yuan CD**
Scheinowitz M, Eldar M, Rath S, Axelrod S, Battler A. Evaluation of a new mechanical atherectomy system (TRAC) in normal canine coronary arteries. Transluminal Rotary Atherectomy System. Coron Artery Dis 1993 Sep; 4(9):829-34
Scheinowitz M see **Banai S**
Scheinowitz M see **Battler A**
Scheinowitz M see **Inbar O**
Scheinowitz M see **Unger EF**
Scheipers P see **Hauschildt S**
Scheirer RC see **Still JM Jr**
Scheirton LS. Measuring hospital ethics committee success. Camb Q Healthc Ethics 1993 Fall;2(4):495-504
Scheiströen M, Tropé C. Combined bleomycin and irradiation in preoperative treatment of advanced squamous cell carcinoma of the vulva. Acta Oncol 1993;32(6):657-61
Scheistrøen T see **Bovim G**
Scheit KH see **Calvete JJ**
Scheit KH see **Hanes J**

Scheit KH see **Hosang K**
Scheit KH see **Jurincic-Winkler C**
Scheit KH see **von der Kammer H**
Scheit KH see **Wempe F**
Scheithauer B see **Pei L**
Scheithauer B see **Rodriguez M**
Scheithauer BW see **Altermatt HJ**
Scheithauer BW see **Arnesen M**
Scheithauer BW see **Arnesen MA**
Scheithauer BW see **Badiali M**
Scheithauer BW see **Bills DC**
Scheithauer BW see **Cai WY**
Scheithauer BW see **Cheng TM**
Scheithauer BW see **Fain JS**
Scheithauer BW see **Fleege MA**
Scheithauer BW see **Ganju V**
Scheithauer BW see **Hirose T**
Scheithauer BW see **Kleihues P**
Scheithauer BW see **Kodsi SR**
Scheithauer BW see **Min KW**
Scheithauer BW see **Mitchell A**
Scheithauer BW see **Palsoglu S**
Scheithauer BW see **Partington MD**
Scheithauer BW see **Sano T**
Scheithauer BW see **Shaw EG**
Scheithauer BW see **Singh LP**
Scheithauer BW see **Tomlinson FH**
Scheithauer W. Fortschritte in der adjuvanten und palliativen Chemotherapie kolorektaler Karzinome: Aktueller Stand und Perspektiven. Wien Klin Wochenschr 1993; 105(20):568–79 (68 ref.) (Eng. Abstr.) **(Ger)**
Scheithauer W, Depisch D, Kornek G, Pidlich J, Rosen H, Karall M, Prochaska M, Ernst A, Sebesta C, Eckhardt S. Randomized comparison of fluorouracil and leucovorin therapy versus fluorouracil, leucovorin, and cisplatin therapy in patients with advanced colorectal cancer. Cancer 1994 Mar 15;73(6):1562–8
Scheithauer W, Kornek G, Haider K, Kwasny W, Schenk T, Pirker R, Depisch D. Effective second line chemotherapy of advanced breast cancer with navelbine and mitomycin C. Breast Cancer Res Treat 1993;26(1):49–53
Scheithauer W, Kornek G, Kastner J, Raderer M, Locker G, Depisch D, Pidlich J, Tetzner C. Phase II study of D-verapamil and doxorubicin in patients with metastatic colorectal cancer [letter] Eur J Cancer 1993; 29A(16):2337–8
Scheithauer W see **Kornek G**
Scheithauer W see **Pirker R**
Scheithauer W see **Raderer M**
Scheithauer W see **Virgolini I**
Scheithe R, Hrboticky N, Ziegler-Heithrock HW, Weber PC. Receptor-specific uptake and degradation of acetylated, oxidized and native LDL in the human monocytic Mono Mac 6sr cell line. Biochem Biophys Res Commun 1994 Jul 15;202(1):334–9
(Scheitzer A), Massey RU. Albert Schweitzer's simple philosophy. Conn Med 1994 Feb;58(2):105–6
Scheja A, Akesson A, Wollmer P, Wollheim FA. Early pulmonary disease in systemic sclerosis: a comparison between carbon monoxide transfer factor and static lung compliance. Ann Rheum Dis 1993 Oct;52(10):725–9
Scheja A, Eskilsson J, Akesson A, Wollheim FA. Inverse relation between plasma concentration of von Willebrand factor and CrEDTA clearance in systemic sclerosis. J Rheumatol 1994 Apr;21(4):639–42
Scheja A see **Akesson A**
Schejbalová A, Smetana V. Naše zkušenosti s léčením pes equinovarus congenitus. Cesk Pediatr 1993 Dec; 48(12):701–6 (Eng. Abstr.) **(Cze)**
Schejbalová A see **Smetana V**
Schejter A, Koshy TI, Lustz TL, Sanishvili R, Vig I, Margoliash E. Effects of mutating Asn-52 to isoleucine on the haem-linked properties of cytochrome c. Biochem J 1994 Aug 15;302 (Pt 1):95–101
Schejter A see **Koshy TI**
Schejter ED, Rose LS, Postner MA, Wieschaus E. Role of the zygotic genome in the restructuring of the actin cytoskeleton at the cycle-14 transition during Drosophila embryogenesis. Cold Spring Harb Symp Quant Biol 1992; 57:653–9 (22 ref.)
Schejter ED, Wieschaus E. Functional elements of the cytoskeleton in the early Drosophila embryo. Annu Rev Cell Biol 1993;9:67–99 (140 ref.)
Schejter ED, Wieschaus E. bottleneck acts as a regulator of the microfilament network governing cellularization of the Drosophila embryo. Cell 1993 Oct 22;75(2):373–85
Schejtman D see **Rosenbaum MB**
Schekler L see **Weeks L**
Scheker LR, Belliappa PP, Acosta R, German DS. Reconstruction of the dorsal ligament of the triangular fibrocartilage complex. J Hand Surg [Br] 1994 Jun; 19(3):310–8
Scheker LR, Langley SJ, Martin DL, Julliard KN. Primary extensor tendon reconstruction in dorsal hand defects requiring free flaps. J Hand Surg [Br] 1993 Oct; 18(5):568–75
Scheker LR see **Acosta R**
Schekman R see **Barlowe C**
Schekman R see **Brodsky JL**
Schekman R see **Feldheim D**
Schekman R see **Kurihara LJ**
Schekman R see **Latterich M**
Schekman R see **Orci L**
Schekman RW see **Rexach MF**
Schekman RW see **Salama NR**
Schelbert H see **Di Carli M**
Schelbert H see **Maddahi J**
Schelbert HR. Cardiac PET: microcirculation and substrate transport in normal and diseased human myocardium. Ann Nucl Med 1994 May;8(2):91–100 (37 ref.)
Schelbert HR. Blood flow and metabolism by PET. Cardiol Clin 1994 May;12(2):303–15 (84 ref.)
Schelbert HR. Consideration of measurements of myocardial blood flow with positron-emission tomography. Invest Radiol 1993 Sep;28 Suppl 4:S47–55 (52 ref.)
Schelbert HR. Metabolic imaging to assess myocardial viability. J Nucl Med 1994 Apr;35(4 Suppl):8S–14S (53 ref.)
Schelbert HR see **Brunken RC**
Schelbert HR see **Buxton DB**
Schelbert HR see **Chan SY**
Schelbert HR see **Choi Y**
Schelbert HR see **Hashimoto T**
Schelbert HR see **Müller P**
Schelbert HR see **Ng CK**
Schelbert HR see **Nitzsche EU**
Schelcher F see **Delverdier M**
Scheld H see **Wuisman P**
Scheld HH, Konertz W. The pathology of bioprosthetic heart valves and allografts. Curr Top Pathol 1994;86:87–125 (162 ref.)
Scheld HH see **Breithardt G**
Scheld HH see **Deng MC**
Scheld HH see **Förster R**
Scheld HH see **Geiger AW**
Scheld HH see **Hammel D**
Scheld HH see **Konertz W**
Scheld HH see **Laube HR**
Scheld HH see **Lunkenheimer PP**
Scheld HH see **Zarubin AM**
Scheld WM see **Adal K**
Scheld WM see **Matsumoto AH**
Scheld WM see **Quagliarello VJ**
Scheld WM see **Reist CJ**
Scheld WM see **Roord JJ**
Scheld WM see **Townsend GC**
Schelen AM see **Dong F**
Scheler C, Röpke F. Der Blutfluss in der A. umbilicalis bei mütterlicher Hypotonie und nach Therapie mit Pholedrin longo—Eine dopplersonographische Studie. Z Geburtshilfe Perinatol 1993 Jul-Aug;197(4):191–4 (Eng. Abstr.) **(Ger)**
Scheler C see **Strauss HG**
Scheler F, Verwiebe R. Klassifikation, Wirkungsweise und Nebenwirkungen von Analgetika. Internist (Berl) 1994 Jan; 35(1):8–19 (40 ref.) **(Ger)**
Scheler F see **Schettler V**
Scheler S, Motz W, Strauer BE. Mechanism of angina pectoris in patients with systemic hypertension and normal epicardial coronary arteries by arteriogram. Am J Cardiol 1994 Mar 1;73(7):478–82
Schelfhout AM see **de Potter CR**
Schell A see **Satterfield J**
Schell AM see **Dawson ME**
Schell AM see **Filion DL**
Schell AM see **Satterfield JH**
Schell B, Gross R, Leao MA, Molina MC, Strack U, Brunken B. The output and outcome of two types of formal health structures—health post and creche—for nutritional interventions for preschool children in two urban, low-income communities of Belo Horizonte, Brazil (1986). Arch Latinoam Nutr 1992 Jun;42(2):101–9
Schell C, Lantermann O, Popp W, Vahrenholz C, Thomale J, Gugova R, Golovinsky E, Norpoth K. Genotoxic and cytotoxic effects of 4-aroyl-1-nitrosohydrazine-carboxamides on O6-alkylguanine-DNA alkyltransferase-positive and -negative human cell lines. J Cancer Res Clin Oncol 1994; 120(7):403–8
Schell C see **Popp W**
Schell D see **Selby A**
Schell DA, Bode AM. Measurement of ascorbic acid and dehydroascorbic acid in mammalian tissue utilizing HPLC and electrochemical detection. Biomed Chromatogr 1993 Sep-Oct;7(5):267–72
Schell H, Kiesewetter F, Hornstein OP. Haarwuchsmittel bei androgenetischer Alopezie. Anspruch und Realität. Hautarzt 1994 Jun;45(6):360–3 (24 ref.) (Eng. Abstr.) **(Ger)**
Schell H see **Kiesewetter F**
Schell HM see **Bush PJ**
Schell J, Koncz C, Spena A, Palme K, Walden R. Genes involved in the control of growth and differentiation in plants. Gene 1993 Dec 15;135(1-2):245–9 (10 ref.)
Schell J see **Bakó L**
Schell J see **Brzobohatý B**
Schell J see **Campos N**
Schell J see **Dehio C**
Schell J see **Grevelding C**
Schell J see **Hesse T**
Schell J see **Heyraud F**
Schell J see **Jasper F**
Schell J see **Röhrig H**
Schell J see **Wada M**
Schell J see **Zettl R**
Schell K see **Kaur I**
Schell M see **Ch'ang LY**
Schell M see **Tang K**
Schell MA. Molecular biology of the LysR family of transcriptional regulators. Annu Rev Microbiol 1993; 47:597–626 (136 ref.)
Schell MA, Denny TP, Huang J. VsrA, a second two-component sensor regulating virulence genes of Pseudomonas solanacearum. Mol Microbiol 1994 Feb; 11(3):489–500
Schell MA see **Huang J**
Schell MC, Kooy H. Stereotactic radiosurgery quality improvement: interdepartmental collaboration [editorial; comment] Int J Radiat Oncol Biol Phys 1994 Jan 15; 28(2):551–2. Comment on: Int J Radiat Oncol Biol Phys 1994 Jan 15;28(2):527–30.
Schell MC see **Sohn JW**
Schell MJ see **Dinerman JL**
Schell MJ see **Maurice M**
Schell MJ see **Peabody TD**
Schell MJ see **Scott L**
Schell MJ see **Wile AG**
Schell RF see **Callister SM**
Schell RF see **Jobe DA**
Schell RF see **Lim LC**
Schell RF see **Lovrich SD**
Schell RM see **Kern FH**
Schell RM see **Spahn DR**
Schell TD see **Sbeil JM**
Schell WA see **Cameron ML**
Schell-Frederick E see **Kapp U**
Schell-Frederick E see **Wasserman K**
Schellander K see **Mayr B**
Schellberg D see **Franz M**
Schellekens GA see **Lasonder E**
Schellekens H see **Kremsdorf D**
Schellekens H see **van Doorn LJ**
Schellekens H see **Wijnia JW**
Schellekens JF see **Borleffs JC**
Schellekens JF see **Lumeij JT**
Schellekens JM see **Kooistra L**
Schellekens PT see **Bemelman FJ**
Schellekens PT see **Parlevliet KJ**
Schellenbach C see **Carr M**
Schellenbaum P see **Vantard M**
Schellenberg D, Bonington A, Champion CM, Lancaster R, Webb S, Main J. Treatment of Clostridium difficile diarrhoea with brewer's yeast [letter] Lancet 1994 Jan 15; 343(8890):171–2
Schellenberg DB see **Glickman LT**
Schellenberg DM, Desmond NM, Murphy SM, Tanner AG. AIDS-associated cytomegalovirus infection of the submandibular gland mimicking a tumour. J R Soc Med 1994 Aug;87(8):483–4
Schellenberg F see **Benoit R**
Schellenberg F see **Lamisse F**
Schellenberg G see **Fu CW**
Schellenberg GD see **Hinds TR**
Schellenberg GD see **Payami H**
Schellenberg GD see **Wijsman EM**
Schellenberg GD see **Yu CE**
Schellenberg J see **Kienast K**
Schellenberg JA see **Alonso PL**
Schellenberg JA see **De Francisco A**
Schellenberg JR see **De Francisco A**
Schellenberg JR see **Snow RW**
Schellenberg JR see **Teuscher T**
Schellenberg R, Milch W, Schwarz A, Schober F, Dimpfel W. Quantitative EEG and BPRS data following Haldol-Decanoate administration in schizophrenics. Int Clin Psychopharmacol 1994 Spring;9(1):17–24
Schellenberg R see **Salari H**
Schellenberg RR see **Bramley AM**
Schellenberger A see **Eppendorfer S**
Schellenberger A see **König S**
Schellenberger U, Balaram P, Francis VS, Shoichet BK, Santi DV. Partial restoration of activity to Lactobacillus casei thymidylate synthase following inactivation by domain deletion. Biochemistry 1994 May 10;33(18):5623–9
Schellenberger V, Turck CW, Rutter WJ. Role of the S' subsites in serine protease catalysis. Active-site mapping of rat chymotrypsin, rat trypsin, alpha-lytic protease, and cercarial protease from Schistosoma mansoni. Biochemistry 1994 Apr 12;33(14):4251–7
Schellenberger V see **Tsu CA**
Schellens JH, Planting AS, van Acker BA, Loos WJ, de Boer-Dennert M, van der Burg ME, Koier I, Krediet RT, Stoter G, Verweij J. Phase I and pharmacologic study of the novel indoloquinone bioreductive alkylating cytotoxic drug E09. J Natl Cancer Inst 1994 Jun 15;86(12):906–12
Schellens JH see **Ma J**
Schellens JH see **Planting AS**
Schellens JH see **van Warmerdam LJ**
Schellens JP see **Van den Munckhof RJ**
Schellens RL, van Veen BK, Gabreëls-Festen AA, Notermans SL, van 't Hof MA, Stegeman DF. A statistical approach to fiber diameter distribution in human sural nerve. Muscle Nerve 1993 Dec;16(12):1342–50
Schellens RL see **Stam CJ**
Scheller A see **Adler AJ**
Scheller A see **Robins DM**
Scheller B see **Bach R**

Scheller D see **Lun A**
Scheller FW see **Wollenberger U**
Scheller H see **Neukam FW**
Scheller JM. Studying the causes of preterm birth [letter; comment] Am J Obstet Gynecol 1994 Jul;171(1):282. Comment on: Am J Obstet Gynecol 1993 May;168(5):1480–5.
Scheller JM. Birth trauma and intracranial aneurysm [letter; comment] J Neurosurg 1993 Dec;79(6):964–5. Comment on: J Neurosurg 1992 Nov;77(5):799–803.
Scheller JM. Prognostic factors in childhood epilepsy [letter; comment] J Pediatr 1993 Dec;123(6):1019–20. Comment on: J Pediatr 1993 Jun;122(6):861–8.
Scheller JM. Meningitis and seizures [letter; comment] Neurology 1993 Jun;43(6):1272. Comment on: Neurology 1992 Aug;42(8):1513–8.
Scheller JM. Questions about electrographic seizures in newborns [letter; comment] Pediatrics 1993 Nov;92(5):736; discussion 736–7. Comment on: Pediatrics 1993 Jan;91(1):128–34.
Scheller JM, Nelson KB. Does cesarean delivery prevent cerebral palsy or other neurologic problems of childhood? [see comments] Obstet Gynecol 1994 Apr;83(4):624–30 (44 ref.). Comment in: Obstet Gynecol 1994 Sep;84(3):481–2; discussion 482–3. Comment in: Obstet Gynecol 1994 Sep;84(3):482; discussion 482–3.
Scheller M see **Shakibaei M**
Scheller MS see **Choi KT**
Scheller MS see **Duthie SE**
Scheller MS see **Illievich UM**
Scheller RH see **Bajjalieh SM**
Scheller RH see **Calakos N**
Scheller RH see **Campanelli JT**
Scheller RH see **Chin AC**
Scheller RH see **Chun JY**
Scheller RH see **DiAntonio A**
Scheller RH see **Elferink LA**
Scheller RH see **Ferns MJ**
Scheller RH see **Fishman HA**
Scheller RH see **Hoch W**
Scheller RH see **Ngsee JK**
Scheller RH see **Paganetti P**
Scheller RH see **Pevsner J**
Scheller RH see **Shear JB**
Scheller RH see **Shinghal R**
Scheller RH see **Söllner T**
Scheller RH see **Wendland B**
Scheller S, Krol W, Skirmuntt K, Zydowicz G, Shani J. Antitumoral effect of bleomycin+dolomite combination treatment, in mice bearing Ehrlich ascites carcinoma. Z Naturforsch [C] 1993 Sep–Oct;48(9–10):818–20
Scheller S see **Kolb G**
Scheller S see **Krol W**
Scheller U, Kraft R, Schröder KL, Schunck WH. Generation of the soluble and functional cytosolic domain of microsomal cytochrome P450 52A3. J Biol Chem 1994 Apr 29;269(17):12779–83
Schellevis FG, Van de Lisdonk EH, Van der Velden J, Hoogbergen SH, Van Eijk JT, Van Weel C. Consultation rates and incidence of intercurrent morbidity among patients with chronic disease in general practice. Br J Gen Pract 1994 Jun;44(383):259–62
Schelley S see **Johnston K**
Schellhammer F see **Wakhloo AK**
Schellhammer PF. Where treatment may be necessary and possible [editorial] J Urol 1994 Jun;151(6):1593–4
Schellhammer PF, Kuban DA, el-Mahdi AM. Treatment of clinical local failure after radiation therapy for prostate carcinoma [see comments] J Urol 1993 Dec;150(6):1851–5 . Comment in: J Urol 1993 Dec;150(6):1865–6.
Schellhammer PF, Wright GL Jr. Biomolecular and clinical characteristics of PSA and other candidate prostate tumor markers. Urol Clin North Am 1993 Nov;20(4):597–606 (60 ref.)
Schellhammer PF see **Huang CL**
Schellhas KP, Pollei SR. The role of discography in the evaluation of patients with spinal deformity. Orthop Clin North Am 1994 Apr;25(2):265–73 (22 ref.)
Schellhorn HE see **Mukhopadhyay S**
Schellinck HM, Smyth C, Brown R, Wilkinson M. Odor-induced sexual maturation and expression of c-fos in the olfactory system of juvenile female mice. Brain Res Dev Brain Res 1993 Jul 16;74(1):138–41
Schellinck P see **Thomas D**
Schelling D see **Jones G**
Schelling G, Delius M, Gschwender M, Grafe P, Gambihler S. Extracorporeal shock waves stimulate frog sciatic nerves indirectly via a cavitation-mediated mechanism. Biophys J 1994 Jan;66(1):133–40
Schelling G see **Haller M**
Schelling JR, Linas SL. Angiotensin II-dependent proximal tubule sodium transport requires receptor-mediated endocytosis. Am J Physiol 1994 Mar;266(3 Pt 1):C669–75
Schelling ME see **Han IS**
Schelling P see **Mederski WW**
Schelling SH see **Altmaier KR**
Schelling SH see **Spodnick GJ**
Schelling SH see **Tidwell AS**
Schelling TC see **Rigotti NA**
Schelling U see **Pfister T**
Schellinger D see **Deveikis JP**
Schellings AM see **Kema IP**
Schellman JA. The thermodynamics of solvent exchange. Biopolymers 1994 Aug;34(8):1015–26
Schellmann B see **Freisfeld M**
Schellong G, Brämswig JH, Hörnig-Franz I, Schwarze EW, Pötter R, Wannenmacher M. Hodgkin's disease in children: combined modality treatment for stages IA, IB, and IIA. Results in 356 patients of the German/Austrian Pediatric Study Group. Ann Oncol 1994;5 Suppl 2:113–5
Schellong MS, Niedermeyer J, Bernhards J, Fabel H, Alexander K. Problems of classification in necrotizing vasculitis. Adv Exp Med Biol 1993;336:345–8
Schellong S see **Niedermeyer J**
Schellong SM, Bernhards J, Esslen F, Schäfers HJ, Alexander K. Intestinal type of thromboangiitis obliterans (Buerger's disease). J Intern Med 1994 Jan;235(1):69–73 (15 ref.)
Schellong SM, Rautmann A, Gross WL, Alexander K. No ANCA in thromboangiitis obliterans (Bürger's disease). Adv Exp Med Biol 1993;336:327–30
Schelm JA see **Smallwood JK**
Schelonka RL, Ascher DP, McMahon DP, Drehner DM, Kuskie MR. Catheter-related sepsis caused by Mycobacterium avium complex. Pediatr Infect Dis J 1994 Mar;13(3):236–8
Schelonka RL see **Jones WS**
Schelonka RL see **Stratton RF**
Schelosky L, Hierholzer J, Wissel J, Cordes M, Poewe W. Correlation of clinical response in apomorphine test with D2-receptor status as demonstrated by 123I IBZM-SPECT. Mov Disord 1993 Oct;8(4):453–8
Schelotto C see **Carozzi S**
Schelp B see **Krügeloh-Mann I**
Schelp FP see **Pongpaew P**
Schelp FP see **Prayurahong B**
Schelp FP see **Sanchaisuriya P**
Schelp FP see **Supawan V**
Schelp FP see **Tungtrongchitr R**
Schelstraete K see **Osmanagaoglu K**
Schelstraete KE see **Fontaine P**
Scheltens P, Leys D, Barkhof F, Vermersch P, Steinling M, Weinstein HC, Pruvo JP, Petit H. Contribution de l'imagerie morphologique au diagnostic des démences. I—Maladie d'Alzheimer. Rev Med Interne 1994 May; 15(6):415–22 (91 ref.) (Eng. Abstr.) **(Fre)**
Scheltens P, Ravid R, Kamphorst W. Pathologic findings in a case of primary progressive aphasia. Neurology 1994 Feb; 44(2):279–82
Scheltens P see **Barkhof F**
Scheltens P see **Bruyn RP**
Scheltens P see **Konings CH**
Scheltens P see **Kuiper MA**
Scheltens P see **Vermersch P**
Schelter R see **Rechl H**
Scheltinga M see **Young LS**
Scheltinga MR see **Byrne TA**
Scheltinga MR see **Santos AA**
Schem BC. Bør sykehus styres og ledes etter prinsipper fra det private næringsliv? Tidsskr Nor Laegeforen 1994 Feb 28;114(6):719–23 **(Nor)**
Schemann M, Sann H, Schaaf C, Mäder M. Identification of cholinergic neurons in enteric nervous system by antibodies against choline acetyltransferase. Am J Physiol 1993 Nov;265(5 Pt 1):G1005–9
Schemann M see **Frieling T**
Schemann M see **Tamura K**
Schemann S see **Blay JY**
Schembre D, Bjorkman DJ. Review article: endoscopy-related infections. Aliment Pharmacol Ther 1993 Aug;7(4):347–55 (115 ref.)
Schembri MA, Bayly RC, Davies JK. Cloning and analysis of the polyhydroxyalkanoic acid synthase gene from an Acinetobacter sp.: evidence that the gene is both plasmid and chromosomally located. FEMS Microbiol Lett 1994 May 1;118(1–2):145–52
Schembri MA, Lin SK, Lambert JR. Comparison of commercial diagnostic tests for Helicobacter pylori antibodies. J Clin Microbiol 1993 Oct;31(10):2621–4
Schemehl I see **Luvisetto S**
Schemen RM see **Weber FJ**
Schemitsch E see **Finkelstein JA**
Schemmel RA see **Gonzalez MJ**
Schemmer G, Johnson A. Genetic amniocentesis and chorionic villus sampling. Obstet Gynecol Clin North Am 1993 Sep;20(3):497–521 (96 ref.)
Schemmer G see **Macones GA**
Schemper M. The relative importance of prognostic factors in studies of survival. Stat Med 1993 Dec 30;12(24):2377–82
Schemper M see **Gamerith F**
Schemper M see **Gnant MF**
Schemper M see **Kurz C**
Schemper M see **Kux M**
Schemper M see **Steiner A**
Schemper M see **Zehetmayer M**
Schemper W see **Kurz C**
Schemper W see **Salzer HR**
Schempp C, Owsianowski M, Lange R, Gollnick H. Comparison of Borrelia burgdorferi ultrasonicate and whole B. burgdorferi cells as a stimulus for T-cell proliferation and GM-CSF secretion in vitro. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Aug; 279(3):417–25
Schempp W, Toder R, Rietschel W, Grützner F, Mayerová A, Gauckler A. Inverted and satellited Y chromosome in the orangutan (Pongo pygmaeus). Chromosome Res 1993 May;1(1):69–75
Schempp W see **Assum G**
Schempp W see **Toder R**
Schena F see **Cerretelli P**
Schena F see **Cevese A**
Schena F see **Maffeis C**
Schena F see **Marrella M**
Schena F see **Minetti AE**
Schena FP. La buona Sanità (III). Una struttura sanitaria nell'Italia del Sud. Relazione sulla sua produttività. Recenti Prog Med 1993 Oct;84(10):657–61 **(Ita)**
Schena FP see **Gesualdo L**
Schena FP see **Scivittaro V**
Schena M, Davis RW. Structure of homeobox-leucine zipper genes suggests a model for the evolution of gene families. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8393–7
Schena M, Gottardi D, Ghia P, Larsson LG, Carlsson M, Nilsson K, Caligaris-Cappio F. The role of Bcl-2 in the pathogenesis of B chronic lymphocytic leukemia. Leuk Lymphoma 1993 Oct;11(3–4):173–9 (62 ref.)
Schena M see **Amenta F**
Schenberg LC, Vasquez EC, da Costa MB. Cardiac baroreflex dynamics during the defence reaction in freely moving rats. Brain Res 1993 Sep 3;621(1):50–8
Schenberg LC see **Sudré EC**
Schenberg ME, Slootweg PJ, Koole R. Leiomyosarcomas of the oral cavity. Report of four cases and review of the literature. J Craniomaxillofac Surg 1993 Dec;21(8):342–7 (52 ref.)
Schenck CC see **Chirino AJ**
Schenck CC see **Nagarajan V**
Schenck CH, Mahowald MW. Review of nocturnal sleep-related eating disorders. Int J Eat Disord 1994 May; 15(4):343–56 (42 ref.)
Schenck FJ, Wagner R, Hennessy MK, Okrasinski JL Jr. Screening procedure for organochlorine and organophosphorus pesticide residues in eggs using a solid-phase extraction cleanup and gas chromatographic detection. J AOAC Int 1994 Jul–Aug;77(4):1036–40
Schenck JF see **Cline HE**
Schenck K see **Baez M**
Schenck K see **Cushing DJ**
Schenck K see **Freisewinkel IM**
Schenck K see **Løkensgard I**
Schenck K see **Odden K**
Schenck RC Jr, Athanasiou KA, Constantinides G, Gomez E. A biomechanical analysis of articular cartilage of the human elbow and a potential relationship to osteochondritis dissecans. Clin Orthop 1994 Feb;(299):305–12
Schenck RC Jr see **Nonweiler DE**
Schenck RC Jr see **Walker DN**
Schenck RR. The dynamic traction method. Combining movement and traction for intra-articular fractures of the phalanges. Hand Clin 1994 May;10(2):187–98 (30 ref.)
Schenck RR. Classification of fractures and dislocations of the proximal interphalangeal joint. Hand Clin 1994 May; 10(2):179–85
Schenck U see **Huber W**
Schenck-Gustafsson K see **Gadler F**
Schendel D see **Falk K**
Schendel DJ, Gansbacher B, Oberneder R, Kriegmair M, Hofstetter A, Riethmüller G, Segurado OG. Tumor-specific lysis of human renal cell carcinomas by tumor-infiltrating lymphocytes. I. HLA-A2-restricted recognition of autologous and allogeneic tumor lines. J Immunol 1993 Oct 15;151(8):4209–20
Schendel DJ see **Segurado OG**
Schendel DJ see **Steinle A**
Schendel KU, Erdinger L, Komposch G, Sonntag HG. Untersuchung kieferorthopädischer Materialien im HET-CAM-Test auf schleimhautreizende Wirkung. Fortschr Kieferorthop 1994 Feb;55(1):28–35 (Eng. Abstr.) **(Ger)**
Schendel KU, Lohr A, Komposch G. Direktbesiedelung von Zahnhälsen mit Desmodontalfibroblasten—ein Schritt zur Erweiterung der Behandlungsmöglichkeiten in der Kieferorthopädie? Fortschr Kieferorthop 1994 Jun; 55(3):126–31 (Eng. Abstr.) **(Ger)**
Schendel MJ see **Buttermann GR**
Schendel MJ see **Nagata H**
Schendel MJ see **Pashman RS**
Schendel SA, Shuer LM. Multiple-suture synostosis subsequent to ventricular shunting. Plast Reconstr Surg 1994 Apr;93(5):1073–7
Schendel SA see **Umansky WS**
Schendel TM see **Baker AJ**
Schenerman MA, Collins TJ. Determination of a monoclonal antibody binding activity using immunodetection. Anal Biochem 1994 Mar;217(2):241–7
Schengrund CL, DasGupta BR, Ringler NJ. Ganglioside GD3 enhances adherence of botulinum and tetanus neurotoxins to bovine brain synapsin I. Neurosci Lett 1993 Aug 20; 158(2):159–62
Schengrund CL see **Saulino MF**
Schenholm M see **Fitzsimmons TD**
Schenk A see **Adibzadeh M**
Schenk A see **Pohla H**
Schenk C see **Knaepler H**
Schenk D see **Lannfelt L**

Schenk DA see **Morales CF**
Schenk DA see **Peacock MD**
Schenk DB see **Johnson-Wood KL**
Schenk DB see **van Gool WA**
Schenk DB see **Vigo-Pelfrey C**
Schenk DB see **Walker LC**
Schenk EA see **Ernst A**
Schenk F see **Arolfo MP**
Schenk GM see **Koren H**
Schenk H, Klein M, Erdbrügger W, Dröge W, Schulze-Osthoff K. Distinct effects of thioredoxin and antioxidants on the activation of transcription factors NF-kappa B and AP-1. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1672-6
Schenk HE see **Lüttke A**
Schenk J, Hebden RA, Dai S, McNeill JH. Integrated cardiovascular function in the conscious streptozotocin-diabetic deoxycorticosterone-acetate-hypertensive rats. Pharmacology 1994 Apr;48(4):211-5
Schenk JJ. Emergent conditional discrimination in children: matching to compound stimuli. Q J Exp Psychol [B] 1993 Nov;46(4):345-65
Schenk JO see **Meiergerd SM**
Schenk L see **Abbar M**
Schenk M see **Hehlmann R**
Schenk O see **Fromherz P**
Schenk P see **Globits S**
Schenk R see **Huggler AH**
Schenk RK, Buser D, Hardwick WR, Dahlin C. Healing pattern of bone regeneration in membrane-protected defects: a histologic study in the canine mandible. Int J Oral Maxillofac Implants 1994 Jan-Feb;9(1):13-29
Schenk S see **Davidson ES**
Schenk S see **Ebner C**
Schenk S see **Peltier RL**
Schenk S see **Valadez A**
Schenk S see **Worley CM**
Schenk T see **Scheithauer W**
Schenk U see **Mettang T**
Schenk-Rootlieb AJ, van Nieuwenhuizen O, van Waes PF, van der Graaf Y. Cerebral visual impairment in cerebral palsy: relation to structural abnormalities of the cerebrum. Neuropediatrics 1994 Apr;25(2):68-72
Schenkein DP see **Miller KB**
Schenkein DP see **Rowe JM**
Schenkein H see **Underwood K**
Schenkein HA see **Corey LA**
Schenkein HA see **Cutler CW**
Schenkein HA see **Gunsolley JC**
Schenkein HA see **Lu H**
Schenkein HA see **Marazita ML**
Schenkel C see **Deutsch HJ**
Schenkel EJ see **Cohn JR**
Schenkel F see **Hasslinger MA**
Schenkel F see **Michler RE**
Schenkel FA see **Cohen RG**
Schenkel J see **Ferber I**
Schenkel JA see **Veenstra J**
Schenkels LC, Ligtenberg AJ, Veerman EC, Van Nieuw Amerongen A. Interaction of the salivary glycoprotein EP-GP with the bacterium Streptococcus salivarius HB. J Dent Res 1993 Dec;72(12):1559-65
Schenkemeyer V see **Fritz CC**
Schenken JR. Rep. Jim Cooper's presentation to physicians. J Tenn Med Assoc 1994 Jul;87(7):299
Schenken LL see **Margolis ML**
Schenken RS. Endometriosis classification for infertility. Acta Obstet Gynecol Scand Suppl 1994;159:41-4 (14 ref.)
Schenken RS see **Klein NA**
Schenken RS see **Silverberg KM**
Schenken RS see **Witz CA**
Schenker E, Mor-Yosef S. The effect of anxiety state during the Gulf War on the course of labor [letter] Asia Oceania J Obstet Gynaecol 1993 Sep;19(3):355-6
Schenker E, Mor-Yosef S. Did anxiety during the Gulf War cause premature delivery? Mil Med 1993 Dec; 158(12):789-91
Schenker E see **Kratzsch J**
Schenker E see **Lazega D**
Schenker II, Greenblatt CL. Israeli youth and AIDS: knowledge and attitude changes among high school students following an AIDS education program. Isr J Med Sci 1993 Oct;29(10 Suppl):41-7
Schenker JG. Genetic material donation: sperm, oocyte, pre-embryo. Int J Gynaecol Obstet 1993 Dec;43(3):247-55
Schenker JG, Ezra Y. Complications of assisted reproductive techniques [see comments] Fertil Steril 1994 Mar; 61(3):411-22 (158 ref.). Comment in: Fertil Steril 1994 Sep;62(3):658.
Schenker JG see **Benshushan A**
Schenker JG see **Brzezinski A**
Schenker JG see **Elchalal U**
Schenker JG see **Friedler S**
Schenker JG see **Lewin A**
Schenker JG see **Meirow D**
Schenker JG see **Mordel N**
Schenker JG see **Shushan A**
Schenker JG see **Tanos V**
Schenker JG see **Younis JS**
Schenker K see **Link J**
Schenker M. Air pollution and mortality [editorial; comment] N Engl J Med 1993 Dec 9;329(24):1807-8. Comment on: N Engl J Med 1993 Dec 9;329(24):1753-9. Comment on: N Engl J Med 1993 Dec 9;329(24):1760-3.
Schenker MB see **Enright PL**
Schenker N see **Dorey FJ**
Schenker S, Bay M. Drug disposition and hepatotoxicity in the elderly. J Clin Gastroenterol 1994 Apr;18(3):232-7 (40 ref.)
Schenker S see **Elliott BD**
Schenker S see **Henderson GI**
Schenker S see **Hu ZQ**
Schenker T see **Gilks WR**
Schenker T see **Jackson DG**
Schenker T see **Lehmann HP**
Schenker T see **Schumacher U**
Schenker T see **Smith A**
Schenker T see **Stahel RA**
Schenker T see **Zangemeister-Wittke U**
Schenkman DI see **Reynolds RP**
Schenkman JB see **Voznesensky AI**
Schenkman NS, Fernandez EB, Wind G, Irby P. Inverted Y duplication of the ureter associated with a distal limb ectopic to the seminal vesicle. J Urol 1994 Sep;152(3):946-7
Schenkman NS, Moul JW, Nicely ER, Maggio MI, Ho CK. Synchronous bilateral testis tumor: mixed germ cell and theca cell tumors. Urology 1993 Nov;42(5):593-5
Schenkman RP see **Acosta A**
Schenkman S, Chaves LB, Pontes de Carvalho LC, Eichinger D. A proteolytic fragment of Trypanosoma cruzi trans-sialidase lacking the carboxyl-terminal domain is active, monomeric, and generates antibodies that inhibit enzymatic activity. J Biol Chem 1994 Mar 18; 269(11):7970-5
Schenkman S see **Acosta A**
Schenkman S see **Almeida IC**
Schenkman S see **Briones MR**
Schenkman S see **Chaves LB**
Schenkman S see **Pereira-Chioccola VL**
Schennach H see **Mayersbach P**
Schennings T, Heimdahl A, Coster K, Flock JI. Immunization with fibronectin binding protein from Staphylococcus aureus protects against experimental endocarditis in rats. Microb Pathog 1993 Sep;15(3):227-36
Schennings T see **Hall G**
Schenone A, Abbruzzese M, Uccelli A, Mandich R, James R, Bellone E, Giunchedi M, Rolando S, Capello E, Mancardi GL. Hereditary motor and sensory neuropathy with myelin outfolding: clinical, genetic and neuropathological study of three cases. J Neurol Sci 1994 Mar;122(1):20-7
Schenone A see **Abbruzzese G**
Schenone A see **Mancardi GL**
Schenone F see **Di Carlo V**
Schenone H, Contreras MC, Salinas P, Sandoval L, Pérez-Olea J, Rojas A, Solís F, Villarroel F. Frecuencia de alteraciones electrocardiográficas en personas aparentemente sanas con reacción de hemaglutinación indirecta positiva para toxoplasmosis. Bol Chil Parasitol 1993 Jan-Jun;48(1-2):3-8 (Eng. Abstr.) **(Spa)**
Schenone P see **Bruno O**
Schenone P see **Dorigo P**
Schenone P see **Fossa P**
Schenone P see **Longobardi M**
Schenone P see **Mariani E**
Schenone P see **Menozzi G**
Schenone P see **Mosti L**
Schenone S see **Bruno O**
Schenowitz A see **Camous JP**
Schenowitz A see **Medvedowsky JL**
Schenowitz A see **Pisapia A**
Schenström O, Holmkvist EL. "Giraffspråk" för att förstå känslor/behov. Lakartidningen 1993 Oct 6;90(40):3419-20 **(Swe)**
Schensul SL, Eisenberg MR, Glasgow J, Huettner J. Translating state data into local programs: targeted research for intervention planning (TRIP) [news] Am J Public Health 1994 Apr;84(4):671-2
Schentag JJ see **Alioth C**
Schentag JJ see **Birmingham MC**
Schentag JJ see **Fink MP**
Schentke KU see **Kürktschiev D**
Schenzle D see **Stilianakis NI**
Schep G see **Peters HP**
Schepank H. Gen oder Psychogen. Zur Erbe-Umwelt-Frage bei psychogenen Erkrankungen. Z Psychosom Med Psychoanal 1994;40(1):11-24 (Eng. Abstr.) **(Ger)**
Schepank H see **Franz M**
Schepank H see **Platz T**
Schepart BS see **Margolis ML**
Schepartz A see **Han H**
Schepartz A see **Paolella DN**
Schepartz SA see **Cragg GM**
Schepelern ES, Aggernaes KH, Stender AK, Raben H. Tvang udført på psykiatrisk afdeling, Frederiksberg Hospital, før og efter indførelsen af den ny psykiatrilov. Tvangsfikseringer. Ugeskr Laeger 1993 Dec 13; 155(50):4091-5 (Eng. Abstr.) **(Dan)**
Schepelern ES see **Birket-Smith M**
Schepelmann K see **Messlinger K**
Schepens CL. Increased intraocular pressure during scleral buckling [letter; comment] Ophthalmology 1994 Mar; 101(3):417. Comment on: Ophthalmology 1993 Jul;100(7):1050-4.
Schepens CL see **Kakehashi A**
Schepens J see **Hendriks W**
Schepens MA, Defauw JJ, Hamerlijnck RP, De Geest R, Vermeulen FE. Surgical treatment of thoracoabdominal aortic aneurysms by simple crossclamping. Risk factors and late results. J Thorac Cardiovasc Surg 1994 Jan; 107(1):134-42
Schepens MA, Defauw JJ, Hamerlijnck RP, Vermeulen FE. Risk assessment of acute renal failure after thoracoabdominal aortic aneurysm surgery. Ann Surg 1994 Apr;219(4):400-7
Schepens MA, Hamerlijnck RP, Vermeulen FE. Comment on "One-stage segmental resection of extensive thoracoabdominal aneurysms with left-sided heart bypass" [letter; comment] J Vasc Surg 1994 Jul;20(1):157-8. Comment on: J Vasc Surg 1993 Sep;18(3):366-70; discussion 370-1.
Schepens MA, Van Schil PE, Knaepen PJ, Van Swieten HA, Brutel de la Rivière A. Late results of sleeve resection for typical bronchial carcinoids. Eur J Cardiothorac Surg 1994; 8(3):118-21
Schepens MA, Verhelst AA. Reappraisal of Ekehorn's rectopexy in the management of rectal prolapse in children. J Pediatr Surg 1993 Nov;28(11):1494-7 (21 ref.)
Schepens MT see **Kalscheuer VM**
Schepens N see **Fayt C**
Schepens PJ see **Jorens PG**
Schepens PJ see **Selala MI**
Schepensa S see **Walter H**
Scheper RJ, von Blomberg BM. Immunoregulation of T cell-mediated skin hypersensitivity. Arch Toxicol Suppl 1994;16:63-70 (56 ref.)
Scheper RJ see **de Gruijl TD**
Scheper RJ see **Flens MJ**
Scheper RJ see **Jaspars EH**
Scheper RJ see **Kloosterman T**
Scheper RJ see **Mulder WM**
Scheper RJ see **Oostendorp RA**
Scheper RJ see **Palmer PA**
Scheper RJ see **van Dinther-Janssen AC**
Scheper RJ see **van Hoogstraten IM**
Scheper RJ see **Zaman GJ**
Scheper T see **Brandes W**
Scheper T see **Lausch R**
Scheper T see **Lee SJ**
Scheper W see **Sussenbach JS**
Scheper-Hughes N. AIDS, public health, and human rights in Cuba [see comments] Lancet 1993 Oct 16; 342(8877):965-7. Comment in: Lancet 1993 Oct 16;342(8877):942. Comment in: Lancet 1993 Dec 4;342(8884):1426.
Schepers A, Pich D, Hammerschmidt W. A transcription factor with homology to the AP-1 family links RNA transcription and DNA replication in the lytic cycle of Epstein-Barr virus. EMBO J 1993 Oct;12(10):3921-9
Schepers C see **Wölke E**
Schepers G, Rustemeier K, Walk RA, Hackenberg U. Metabolism of S-nicotine in noninduced and aroclor-induced rats. Eur J Drug Metab Pharmacokinet 1993 Apr-Jun;18(2):187-97
Schepers JP see **Janknegt R**
Schepers P see **van der Vliet GM**
Schepers T see **Krupnick JG**
Schepers U see **Swallow DM**
Schepetiuk SK, Norton R, Kok T, Irving LG. Outbreak of adenovirus type 4 conjunctivitis in South Australia. J Med Virol 1993 Dec;41(4):316-8
Schepis C see **Palazzo R**
Schepis JP, Edney DA. Mandatory reporting of child physical and sexual abuse. Aust Fam Physician 1994 Jun; 23(6):1096-101
Schepker R see **Oades RD**
Schepky AG, Bensch KW, Schulz-Knappe P, Forssmann WG. Human hemofiltrate as a source of circulating bioactive peptides: determination of amino acids, peptides and proteins. Biomed Chromatogr 1994 Mar-Apr;8(2):90-4
Schepky AG, Schmidt AM, Schmidt T, Schulz-Knappe P, Forssmann WG. Determination of sulfated peptides by differential iodination. Biol Chem Hoppe Seyler 1994 Mar; 375(3):201-3
Schepp W. Stress ulcer prophylaxis: still a valid option in the 1990s? Digestion 1993;54(4):189-99 (75 ref.)
Schepp W. Cholinerger Rezeptor der Parietalzelle--fact or fiction? Z Gastroenterol 1993 Sep;31(9):500-2 **(Ger)**
Schepp W, Chan CB, Giraud AS, Avedian D, Chen MC, Chew P, Walsh JH, Soll AH. Effects of prostaglandins on gastrin release from canine antral mucosal cells in primary culture. Am J Physiol 1994 Feb;266(2 Pt 1):G194-200
Schepp W, Rehner M, Witzel L. A review of treatment of duodenal and gastric ulcers--pantoprazole vs. omeprazole. Aliment Pharmacol Ther 1994;8 Suppl 1:53-7 (12 ref.)
Schepp W see **Armstrong D**
Schepp W see **Huber W**
Schepp W see **Schmidtler J**
Schepp W see **Zimmerhackl B**
Scheppach W. Effects of short chain fatty acids on gut morphology and function. Gut 1994 Jan;35(1 Suppl):S35-8
Scheppach W, Loges C, Bartram P, Christl SU, Richter F, Dusel G, Stehle P, Fuerst P, Kasper H. Effect of free glutamine and alanyl-glutamine dipeptide on mucosal proliferation of the human ileum and colon. Gastroenterology 1994 Aug;107(2):429-34

Scheppach W see **Bartram HP**
Scheppach W see **Christl SU**
Scheppach WM, Bartram HP. Experimental evidence for and clinical implications of fiber and artificial enteral nutrition. Nutrition 1993 Sep–Oct;9(5):399–405 (64 ref.)
Scheppler–Roupert C see **Diboune M**
Schepsis AA, Martini D, Corbett M. Surgical management of exertional compartment syndrome of the lower leg. Long–term followup. Am J Sports Med 1993 Nov–Dec; 21(6):811–7; discussion 817
Schepsis AA see **Abramowitz AJ**
Schepsis AA see **Fowble CD**
Scher A see **Bassett JE**
Scher AM see **Sheriff DD**
Scher AT see **Haliand AM**
Scher DS see **Morelock MM**
Scher H see **Hugo–Hamman CT**
Scher H see **Pfister DG**
Scher H see **Young DA**
Scher HI. High–risk human papillomavirus infections and overexpression of p53 protein as prognostic indicators in transitional cell carcinoma of the urinary bladder. J Urol 1994 Aug;152(2 Pt 1):568–9
Scher HI. A bladder cancer multi–institutional experience with total cystectomy for muscle–invasive bladder cancer. J Urol 1994 Aug;152(2 Pt 1):574–5
Scher HI. Alterations in phenotypic biochemical markers in bladder epithelium during tumorigenesis. J Urol 1994 May; 151(5):1434
Scher HI. New approaches to the treatment of bladder cancer [editorial; comment] N Engl J Med 1993 Nov 4; 329(19):1420–1. Comment on: N Engl J Med 1993 Nov 4;329(19):1377–82.
Scher HI see **Achkar CC**
Scher HI see **Bosl GJ**
Scher HI see **Herr HW**
Scher HI see **Kelly WK**
Scher HI see **Kornblith AB**
Scher HI see **Motzer RJ**
Scher HI see **Muindi JF**
Scher HI see **Schultz PK**
Scher M see **Painter MJ**
Scher MS, Bova JM, Dokianakis SG, Steppe DA. Positive temporal sharp waves on EEG recordings of healthy neonates: a benign pattern of dysmaturity in pre–term infants at post–conceptional term ages. Electroencephalogr Clin Neurophysiol 1994 Mar; 90(3):173–8
Scher MS, Bova JM, Dokianakis SG, Steppe DA. Physiological significance of sharp wave transients on EEG recordings of healthy pre–term and full–term neonates. Electroencephalogr Clin Neurophysiol 1994 Mar; 90(3):179–85
Scher MS, Dokianakis SG, Sun M, Steppe DA, Guthrie RD, Sclabassi RJ. Rectal temperature changes during sleep state transitions in term and preterm neonates at postconceptional term ages. Pediatr Neurol 1994 May; 10(3):191–4
Scher MS, Sun M, Steppe DA, Banks DL, Guthrie RD, Sclabassi RJ. Comparisons of EEG sleep state–specific spectral values between healthy full–term and preterm infants at comparable postconceptional ages. Sleep 1994 Feb;17(1):47–51
Scher MS, Sun M, Steppe DA, Guthrie RD, Sclabassi RJ. Comparisons of EEG spectral and correlation measures between healthy term and preterm infants. Pediatr Neurol 1994 Mar;10(2):104–8
Scher MS see **Aso K**
Scher R see **Coia L**
Scher R see **Hoffman JP**
Scher RK. Onychomycosis is more than a cosmetic problem. Br J Dermatol 1994 Apr;130 Suppl 43:15
Scher RK see **Cohen PR**
Scher RK see **Montana JB**
Scher RL, Eisele DW, Sostre S. Technetium 99m dimercaptosuccinic acid scintigraphy in medullary carcinoma of the thyroid. Ann Otol Rhinol Laryngol 1993 Nov;102(11):900–3
Scher RL see **Berlangieri SU**
Scher RM see **Schilder RJ**
Scheraga HA see **Houry WA**
Scheraga HA see **Liwo A**
Scheraga HA see **Magalhaes A**
Scheraga HA see **Talluri S**
Scheraga HA see **Zagari A**
Scheraga JL see **Katz DS**
Scherak O, Kolarz G, Popp W, Wottawa A, Ritschka L, Braun O. Lung involvement in rheumatoid factor–negative arthritis. Scand J Rheumatol 1993;22(5):225–8
Scherak O see **Gamerith F**
Scherak O see **Pickl WF**
Scherak O see **Popp W**
Scheraldi CA see **Tornoci L**
Scherba G see **Homer BL**
Scherbarth R, Pózvári M, Heilkenbrinker T, Mumme J. Zur genitalen Keimflora beim Hengst—Mikrobiologische Untersuchung von Vorsekretproben in der Zeit von 1972 bis 1991. DTW Dtsch Tierarztl Wochenschr 1994 Jan; 101(1):18–22 (Eng. Abstr.) **(Ger)**
Scherbaum N. Gottfried Benn und die Psychiatrie. Fortschr Neurol Psychiatr 1994 Apr;62(4):105–12 (Eng. Abstr.) **(Ger)**
Scherbaum N see **Köhler T**
Scherbaum WA. Cytoplasmic islet cell antibodies (ICA): towards a molecular understanding of the autoantigens. Clin Endocrinol (Oxf) 1994 Jan;40(1):15–8
Scherbaum WA see **Boehme MW**
Scherbaum WA see **Bornstein SR**
Scherbaum WA see **Duntas L**
Scherbaum WA see **Ehrhart–Bornstein M**
Scherbaum WA see **Müller–Ladner U**
Scherbaum WA see **Richter W**
Scherbaum WA see **Rossmanith WG**
Scherbaum WA see **Usadel H**
Scherberg NH see **Van Cauter E**
Scherberich J see **Jungmann E**
Scherberich JE see **Nockher WA**
Scherch HM see **Althaus JS**
Scherczinger C see **Knecht D**
Scherczinger CA, Knecht DA. Systematic analysis of antisense RNA inhibition of myosin II heavy–chain gene expression in Dictyostelium discoideum. Antisense Res Dev 1993 Summer;3(2):191–205
Scherczinger CA, Knecht DA. Co–suppression of Dictyostelium discoideum myosin II heavy–chain gene expression by a sense orientation transcript. Antisense Res Dev 1993 Summer;3(2):207–17
Scherczinger CA, Yates AA, Knecht DA. Variables affecting antisense RNA inhibition of gene expression. Ann N Y Acad Sci 1992 Oct 28;660:45–56
Scherder EJ, Bouma A. Possible role of the nucleus raphe dorsalis in analgesia by peripheral stimulation: theoretical considerations. Acupunct Electrother Res 1993 Jul–Dec; 18(3–4):195–205 (65 ref.)
Scheremet R see **de Vries J**
Scheremet R see **Kiriyanthan G**
Scheremet R see **Warnke PC**
Scherens B, el Bakkoury M, Vierendeels F, Dubois E, Messenguy F. Sequencing and functional analysis of a 32,560 bp segment on the left arm of yeast chromosome II. Identification of 26 open reading frames, including the KIP1 and SEC17 genes. Yeast 1993 Dec;9(12):1355–71
Scherer BJ see **Gaspar NJ**
Scherer D, Mooren FC, Kinne RK, Kreuter J. In vitro permeability of PBCA nanoparticles through porcine small intestine. J Drug Target 1993;1(1):21–7
Scherer D see **Sievert H**
Scherer DC, DeBuron–Connors I, Minnick MF. Characterization of Bartonella bacilliformis flagella and effect of antiflagellin antibodies on invasion of human erythrocytes. Infect Immun 1993 Dec;61(12):4962–71
Scherer G see **Chajek–Shaul T**
Scherer G see **Holz O**
Scherer G see **Matysiak–Scholze U**
Scherer H. Prädisposition und Therapie von Kinetosen. HNO 1994 Apr;42(4):202–3. Comment on: HNO 1994 Apr;42(4):214–9. **(Ger)**
Scherer H, Fuhrer A, Hopf J, Linnarz M, Philipp C, Wermund K, Wigand I. Derzeitiger Stand der Laserchirurgie im Bereich des weichen Gaumens und der angrenzenden Regionen. Laryngorhinootologie 1994 Jan;73(1):14–20 (19 ref.) (Eng. Abstr.) **(Ger)**
Scherer H see **Clarke AH**
Scherer J. The prevalence of goiter in psychiatric outpatients suffering from affective disorder [letter; comment] Am J Psychiatry 1994 Mar;151(3):453–4. Comment on: Am J Psychiatry 1993 Mar;150(3):508–10.
Scherer J see **Albus M**
Scherer J see **Harrison FJ**
Scherer J see **Kapfhammer HP**
Scherer J see **Schwab SG**
Scherer K. Trächtigkeitsdiagnose bei Kaninchen, Meerschweinchen und Ratte. Tierarztl Prax Suppl 1993; :63–4 **(Ger)**
Scherer K, Kraut A, Yassi A, Wajda A, Bebchuk J. Using administrative health data to monitor potential adverse health effects in environmental studies. Environ Res 1994 Aug;66(2):143–51
Scherer K see **Adam G**
Scherer KR, Wallbott HG. Evidence for universality and cultural variation of differential emotion response patterning [published erratum appears in J Pers Soc Psychol 1994 Jul;67(1):55] J Pers Soc Psychol 1994 Feb; 66(2):310–28
Scherer LJ, Harris DH, White MK, Steel LF, Jin J, Petri WH. Comparative analysis of the sequence and structure of two Drosophila melanogaster genes encoding vitelline membrane proteins. Gene 1993 Dec 22;136(1–2):121–7
Scherer LR see **Sola JE**
Scherer LR 3d, Grosfeld JL. Inguinal hernia and umbilical anomalies. Pediatr Clin North Am 1993 Dec;40(6):1121–31 (30 ref.)
Scherer LR 3rd see **Grosfeld JL**
Scherer MA, Gerngross H, Blümel G. Radiologische Veränderungen nach Naht des vorderen Kreuzbandes (VKB). Rontgenpraxis 1994 Jun;47(6):168–74 (41 ref.) **(Ger)**
Scherer MA see **Metak G**
Scherer MT, Ignatowicz L, Winslow GM, Kappler JW, Marrack P. Superantigens: bacterial and viral proteins that manipulate the immune system. Annu Rev Cell Biol 1993; 9:101–28 (135 ref.)
Scherer MT see **Ignatowicz L**
Scherer PE see **Acton SL**
Scherer PE see **Jenö P**
Scherer PE see **Lisanti MP**
Scherer PE see **Sargiacomo M**
Scherer PR, Sobiesk GA. The center of pressure index in the evaluation of foot orthoses in shoes. Clin Podiatr Med Surg 1994 Apr;11(2):355–63
Scherer PW see **Hahn I**
Scherer R. Hypokaliämie (< 3.5 mmol/l) muss präoperativ behandelt werden––Faktum oder Fiktion? Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Oct;28(6):373–6 (22 ref.) **(Ger)**
Schérer R. On a "minority complex". J Homosex 1993; 25(3):283–92
Scherer R, Erhard J, Giebler R, Lange R, Schmutzler M, Kox WJ. Percutaneous portofemoro–subclavian venovenous bypass during orthotopic liver transplantation. Transplantation 1994 Sep 15;58(5):643–4
Scherer R, Giebler R, Erhard J, Lange R, Günnicker M, Schmutzler M, Paar D, Kox WJ. A new method of veno–venous bypass during human orthotopic liver transplantation. Anaesthesia 1994 May;49(5):398–402
Scherer R, Gille A, Erhard J, Paar D, Kox WJ. Substitutionseffekt von AT III–und PPSB–Konzentraten bei Patienten mit terminaler Leberinsuffizienz. Anaesthesist 1994 Mar;43(3):178–82 (Eng. Abstr.) **(Ger)**
Scherer R, Paar D, Stöcker L, Kox WJ. Diagnose und Therapie pathologischer Gerinnungsaktivierungen. Anaesthesist 1994 Jun;43(6):347–54 (46 ref.) (Eng. Abstr.) **(Ger)**
Scherer R see **Erhard J**
Scherer R see **Günnicker M**
Scherer RW, Dickersin K, Langenberg P. Full publication of results initially presented in abstracts. A meta–analysis. JAMA 1994 Jul 13;272(2):158–62
Scherer S, Lechner S, Böger P. psbD sequences of Bumilleriopsis filiformis (Heterokontophyta, Xanthophyceae) and Porphyridium purpureum (Rhodophyta, Bangiophycidae): evidence for polyphyletic origins of plastids. Curr Genet 1993 Nov;24(5):437–42
Scherer S, McPeek MS, Speed TP. Atypical regions in large genomic DNA sequences. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7134–8
Scherer S see **Barton RC**
Scherer S see **Hill DR**
Scherer S see **Hoyer LL**
Scherer S see **Kamholz J**
Scherer S see **Loessner MJ**
Scherer S see **van Belkum A**
Scherer SA see **Loghman–Adham M**
Scherer SS, Braun PE, Grinspan J, Collarini E, Wang DY, Kamholz J. Differential regulation of the 2',3'–cyclic nucleotide 3'–phosphodiesterase gene during oligodendrocyte development. Neuron 1994 Jun; 12(6):1363–75
Scherer SS, Kamholz J, Jakowlew SB. Axons modulate the expression of transforming growth factor–betas in Schwann cells. Glia 1993 Aug;8(4):265–76
Scherer SS, Wang DY, Kuhn R, Lemke G, Wrabetz L, Kamholz J. Axons regulate Schwann cell expression of the POU transcription factor SCIP. J Neurosci 1994 Apr; 14(4):1930–42
Scherer SS see **Bergoffen J**
Scherer SS see **Curtis R**
Scherer SS see **Feltri ML**
Scherer SW, Poorkaj P, Allen T, Kim J, Geshuri D, Nunes M, Soder S, Stephens K, Pagon RA, Patton MA, et al. Fine mapping of the autosomal dominant split hand/split foot locus on chromosome 7, band q21.3–q22.1. Am J Hum Genet 1994 Jul;55(1):12–20 (54 ref.)
Scherer SW see **Heng HH**
Scherer SW see **Palmer SE**
Scherer SW see **Peichel CL**
Scherer SW see **Powers PA**
Scherer SW see **Vamvakopoulos NC**
Scherer U see **Schwenzer N**
Scherer V see **Kahle G**
Scherer W see **Park K**
Scherer WJ see **Bandarchi J**
Scherer YK see **Janelli LM**
Scheres B see **Dolan L**
Scherez J see **Keren G**
Scherf A, Petersen C, Carter R, Alano P, Nelson R, Aikawa M, Mattei D, da Silva LP, Leech J. Characterization of a Plasmodium falciparium mutant that has deleted the majority of the gametocyte–specific Pf11–1 locus. Mem Inst Oswaldo Cruz 1992;87 Suppl 3:91–4
Scherf A see **Hinterberg K**
Scherf A see **Knapp B**
Scherf A see **Mattei D**
Scherf FG, Hillejan L, Krawzak HW, Hohlbach G, Baker–Zysten. Eine Verlaufsbeobachtung nach operativer Therapie. Unfallchirurg 1994 Feb;97(2):85–8 (Eng. Abstr.) **(Ger)**
Scherf HR see **Fernando RC**
Scherf U, Söhling B, Gottschalk G, Linder D, Buckel W. Succinate–ethanol fermentation in Clostridium kluyveri: purification and characterisation of 4–hydroxybutyryl–CoA dehydratase/vinylacetyl–CoA delta 3–delta 2–isomerase. Arch Microbiol 1994; 161(3):239–45
Scherft JP see **van der Burg MP**
Scherg M. From EEG source localization to source imaging.

Acta Neurol Scand Suppl 1994;152:29–30

Scherg M, Buchner H. Somatosensory evoked potentials and magnetic fields: separation of multiple source activities. Physiol Meas 1993 Nov;14 Suppl 4A:A35–9

Scherg M, Ebersole JS. Brain source imaging of focal and multifocal epileptiform EEG activity. Neurophysiol Clin 1994 Jan;24(1):51–60

Scherg M see **Berg P**

Scherg M see **Buchner H**

Scherg M see **Lins OG**

Scherger JE. The second revolution in family practice has begun [editorial] Am Fam Physician 1993 Nov 15; 48(7):1238–40

Scherger JE. Practice management research [editorial; comment] Fam Pract Res J 1993 Dec;13(4):301–3. Comment on: Fam Pract Res J 1993 Dec;13(4):323–30. Comment on: Fam Pract Res J 1993 Dec;13(4):331–42.

Scherhag A, Elich D, Jäger M. Die Lagekontrolle zentralvenöser Katheter mit röntgenologischen und sonographischen Methoden. Eine vergleichende, kontrollierte Untersuchung. Anaesthesiol Reanim 1994; 19(1):14–6 (Eng. Abstr.) **(Ger)**

Schering J see **Savelkoul FH**

Scheringa M, Bouwman E, Schraa EO, Buchner B, de Bruin RW, IJzermans JN, Marquet RL. Additive effect of cyclosporine on guinea pig heart graft survival in complement-depleted rats. Transplant Proc 1994 Apr; 26(2):1022–3

Scheringa M, Buchner B, Geerling RA, de Bruin RW, Schraa EO, Bouwman E, IJzermans JN, Marquet RL. Chronic rejection after concordant xenografting. Transplant Proc 1994 Jun;26(3):1346–7

Scheringa M see **Bouwman E**

Scheringa M see **Marquet RL**

Scherini E, Bernocchi G. cisDDP treatment and development of the rat cerebellum. Prog Neurobiol 1994 Feb; 42(2):161–96 (104 ref.)

Scherini E, Mares V. Renewal of DNA in Purkinje cell nuclei of mouse cerebellum. A 9-month follow-up autoradiographic study. Physiol Res 1993;42(6):193–9

Scherini E, Mares V. Renewal of DNA in Purkinje cell nuclei of mouse cerebellum. A 9-month follow-up autoradiographic study. Physiol Res 1993;42(3):193–9

Scherjon SA, Oosting H, Kok JH, Zondervan HA. Effect of fetal brainsparing on the early neonatal cerebral circulation. Arch Dis Child 1994 Jul;71(1 Spec No):F11–5

Scherki R see **Zech R**

Scherl JD see **Kaplan FS**

Scherlag BJ, Munsif A, Nakagawa H, Hirao K, Lazzara R. Variant forms of AV and VA conduction in the canine heart. J Electrocardiol 1993;26 Suppl:227–37

Scherlag BJ, Wang X, Nakagawa H, Hirao K, Santoro I, Dugger D, Gwin RM, Peters L, Lazzara R, Jackman WM. Radiofrequency ablation of a concealed accessory pathway as treatment for incessant supraventricular tachycardia in a dog. J Am Vet Med Assoc 1993 Oct 15;203(8):1147–52

Scherlag BJ see **Berbari EJ**

Scherlag BJ see **Fazekas T**

Scherlag BJ see **Munsif A**

Scherlag BJ see **Patterson E**

Scherle P see **Behrens TW**

Scherler B. Anorexique! Rev Med Suisse Romande 1993 Nov; 113(11):951–4 **(Fre)**

Scherling B see **Sperling LS**

Scherling D. Prenatal cocaine exposure and childhood psychopathology: a developmental analysis. Am J Orthopsychiatry 1994 Jan;64(1):9–19 (40 ref.)

Scherly D see **O'Donovan A**

Scherly D see **Samec S**

Scherman D see **Lechardeur D**

Scherman D see **Wils P**

Scherman F see **Rudman D**

Schermann JM see **Amoura Z**

Schermer JG see **Martina WV**

Schermuly L see **Keppler C**

Schermuly R see **Petzinger E**

Schernthaner G. Immunogenicity and allergenic potential of animal and human insulins. Diabetes Care 1993 Dec;16 Suppl 3:155–65 (79 ref.)

Schernthaner G see **Knöbl P**

Schernthaner G see **Lessel MR**

Schernthaner G see **Pregant P**

Schernthaner G see **Schnack C**

Schernthaner G see **Spiess K**

Schernthaner GS see **Sachs G**

Schernus B see **Böttger T**

Scherokman B, Cannard K, Miller JQ. What should a graduating medical student know about neurology? The American Academy of Neurology Undergraduate Education Subcommittee. Neurology 1994 Jun; 44(6):1170–6

Scherokman BJ see **Kroenke K**

Scherotzke R see **Hoheisel U**

Scherpbier J see **Houben HG**

Scherphier-Heddema T see **Buetow KH**

Scherphier-Heddema T see **Loftus SK**

Scherphier-Heddema T see **Murray JC**

Scherpenisse J see **Woudstra M**

Scherpenisse JW see **Dooren MC**

Scherpereel B see **Rousseaux P**

Scherpereel P. Anestesia en el paciente diabético. Rev Esp Anestesiol Reanim 1994 Jan–Feb;41(1):33–7; quiz 37–8 (25 ref.) **(Spa)**

Scherpereel P see **Baelen E**

Scherpereel P see **Messiant F**

Scherpereel P see **Tavernier BM**

Scherphof GL see **Hoedemakers RM**

Scherphof GL see **Smit MJ**

Scherphof GL see **Thomas C**

Scherr D see **Schultz PK**

Scherr GR, d'Ablaing G 3rd, Ouzounian JG. Peripheral primitive neuroectodermal tumor of the vulva. Gynecol Oncol 1994 Aug;54(2):254–8

Scherr MH see **Hochlowski JE**

Scherr PA see **Evans DA**

Scherr PA see **Guralnik JM**

Scherr PA see **Resnick NM**

Scherrer J see **Taylor GT**

Scherrer JR, Revillard C, Borst F, Berthoud M, Lovis C. Medical office automation integrated into the distributed architecture of a hospital information system. Methods Inf Med 1994 May;33(2):174–9

Scherrer JR, Spahni S. New opportunities for processing the OSI-7 layer protocols using parallel processing (transputers). Int J Biomed Comput 1994 Jan; 34(1–4):387–98

Scherrer JR see **Baud R**

Scherrer JR see **de Roulet D**

Scherrer JR see **Ligier Y**

Scherrer JR see **Orthner HF**

Scherrer JR see **Ratib O**

Scherrer JR see **Sarasin FP**

Scherrer K see **Olink-Coux M**

Scherrer K see **Razin SV**

Scherrer K see **Ryabova LV**

Scherrer K see **Targa FR**

Scherrer L, Leventhal JR, Matas AJ, Dalmasso AP. Evidence that rat xenoreactive antibodies recognize multiple protein antigens on guinea pig endothelial cells and platelets. Transplantation 1994 Aug 27;58(4):458–66

Scherrer P see **Alexiev U**

Scherrer R see **Schwarzinger I**

Scherrer U, Randin D, Tappy L, Vollenweider P, Jéquier E, Nicod P. Body fat and sympathetic nerve activity in healthy subjects. Circulation 1994 Jun;89(6):2634–40

Scherrer U see **Randin D**

Scherrer U see **Vollenweider P**

Scherrmann JM. Antibody treatment of toxin poisoning—recent advances. J Toxicol Clin Toxicol 1994; 32(4):363–75 (40 ref.)

Scherrmann JM see **Audebert F**

Scherrmann JM see **Ben-Chetrit E**

Scherrmann JM see **Benmoussa K**

Scherrmann JM see **Callaghan TA**

Scherrmann JM see **Chappey O**

Scherrmann JM see **Chappey ON**

Scherrmann JM see **D'Honneur G**

Scherrmann JM see **Rudi J**

Scherrmann JM see **Sabouraud A**

Scherrmann JM see **Sandouk P**

Scherson T, Serbedzija G, Fraser S, Bronner-Fraser M. Regulative capacity of the cranial neural tube to form neural crest. Development 1993 Aug;118(4):1049–62

Scherson T see **Sechrist J**

Scherstén B see **Arnqvist HJ**

Scherstén B see **Borgquist L**

Scherstén B see **Dahlöf B**

Scherstén B see **Ekbom T**

Schersten B see **Gyllerup S**

Scherstén B see **Lindeberg S**

Scherstén B see **Nilsson JE**

Scherstén B see **Nilsson P**

Scherstén H, Aarnio P, Burnett JC Jr, McGregor CG, Miller VM. Endothelin-1 in bronchoalveolar lavage during rejection of allotransplanted lungs. Transplantation 1994 Jan;57(1):159–61

Scherstén T see **Sørensen V**

Scherstén T see **Soussi B**

Schertel ER, Allen DA. Continuous pulmonary C-fiber stimulation produces sustained reflex cardiovascular depression. Am J Physiol 1993 Dec;265(6 Pt 2):H1856–63

Scherthan H, Cremer T, Arnason U, Weier HU, Lima-de-Faria A, Frönicke L. Comparative chromosome painting discloses homologous segments in distantly related mammals. Nat Genet 1994 Apr;6(4):342–7

Scherthan H see **Bähler J**

Scherthan H see **Loidl J**

Scherthan H see **Steinmüller J**

Scherthan H see **Weber-Matthiesen K**

Schertl S see **Spruss T**

Schertler GF, Bartunik HD, Michel H, Oesterhelt D. Orthorhombic crystal form of bacteriorhodopsin nucleated on benzamidine diffracting to 3.6 A resolution. J Mol Biol 1993 Nov 5;234(1):156–64

Schertzer S see **Schachter D**

Schertzer S see **Zhang L**

Scherubel JC, Minnick AF. Implementation of work sampling methodology. Nurs Res 1994 Mar–Apr;43(2):120–3

Scherubel JC see **Mallory GA**

Scherübl H, Bäder M, Fett U, Hamm B, Schmidt-Gayk H, Koppenhagen K, Dop FJ, Riecken EO, Wiedenmann B. Somatostatin-receptor imaging of neuroendocrine gastroenteropancreatic tumors [see comments] Gastroenterology 1993 Dec;105(6):1705–9. Comment in: Gastroenterology 1993 Dec;105(6):1909–11. Comment in: Gastroenterology 1994 Jun;106(6):1723–4.

Scherübl H see **Faiss S**

Scherübl H see **Raue F**

Scherübl H see **Schneider T**

Scheruhn M see **Burdelski M**

Schery TK see **Niver JM**

Scherz A see **Fiedor L**

Scherz A see **Gottstein J**

Scherz H see **Caesar RE**

Scherz HC, Downs TM, Caesar R. The selective use of dimercaptosuccinic acid renal scans in children with vesicoureteral reflux. J Urol 1994 Aug;152(2 Pt 2):628–31

Scherz HC see **McAleer IM**

Scherz HC see **Niku SD**

Scherz HC see **Stock JA**

Scherz HC see **Teichman JM**

Scherz HC see **Tennenbaum SY**

Scherz W see **Boergen KP**

Scherzer A. Lessons from The Holocaust for American medicine. J Med Assoc Ga 1994 Apr;83(4):211–6

Scherzer BP, Charbonneau S, Solomon CR, Lepore F. Abstract thinking following severe traumatic brain injury. Brain Inj 1993 Sep–Oct;7(5):411–23

Scherzer E see **Kirschbichler T**

Scherzer H see **Mack GW**

Scherzer S see **Krüger-Franke M**

Scherzer WJ see **Katz E**

Scherzinger A see **Waldo MC**

Scherzinger E, Kruft V, Otto S. Purification of the large mobilization protein of plasmid RSF1010 and characterization of its site-specific DNA-cleaving/DNA-joining activity. Eur J Biochem 1993 Nov 1;217(3):929–38

Scherzinger E see **Ziegelin G**

Schessel DA, Rowed DW, Nedzelski JM, Feghali JG. Postoperative pain following excision of acoustic neuroma by the suboccipital approach: observations on possible cause and potential amelioration. Am J Otol 1993 Sep; 14(5):491–4

Schet VM see **Baden DG**

Schets C see **Medema G**

Schetter C, Grünemann B, Hölker I, Doerfler W. Patterns of frog virus 3 DNA methylation and DNA methyltransferase activity in nuclei of infected cells. J Virol 1993 Dec;67(12):6973–8

Schetters TP, Kleuskens JA, Scholtes NC, Pasman JW, Bos HJ. Vaccination of dogs against Babesia canis infection using antigens from culture supernatants with emphasis on clinical babesiosis. Vet Parasitol 1994 Apr;52(3–4):219–33

Schettine G see **Scarpinati M**

Schettini A see **Romano L**

Schettini F, De Mattia D, Sabato V, Del Vecchio GC. Compliance with iron-chelation treatment after bone marrow transplantation [letter; comment] Lancet 1994 Mar 5;343(8897):604. Comment on: Lancet 1993 Dec 4;342(8884):1388–91.

Schettini F see **De Mattia D**

Schettini F see **Pece S**

Schettini G see **Grimaldi M**

Schettini G see **Merola B**

Schettini G see **Meucci O**

Schettini G see **Pozzoli G**

Schettini G see **Romero LI**

Schettini G see **Scorziello A**

Schettini G see **Ventra C**

Schettino EW see **Ikematsu H**

Schettino EW see **Riboldi P**

Schettino M see **Giustina A**

Schettino O see **Ferrara L**

Schettler A see **Pelz G**

Schettler D see **Mohr C**

Schettler T see **Hockertz S**

Schettler V, Wieland E, Verwiebe R, Schuff-Werner P, Scheler F, Oellerich M. Plasma lipids are not oxidized during hemodialysis. Nephron 1994;67(1):42–7

Schetz M. Removal of cytokines in septic patients using continuous veno-venous hemodiafiltration [letter; comment] Crit Care Med 1994 Apr;22(4):715–6; discussion 719–21. Comment on: Crit Care Med 1993 Apr;21(4):522–6.

Scheu M see **Zwaan M**

Scheuber T see **Barth G**

Scheuble C see **Pucheu A**

Scheuch E see **Siegmund W**

Scheuch K. Kompetenzvermittlung in Aufbaustudiengängen—"Gesundheitswissenschaften—Public Health" an der Med. Akademie Dresden. Gesundheitswesen 1993 Nov;55 Suppl 2:110–2 (Eng. Abstr.) **(Ger)**

Scheuchenzuber WJ see **Eskew ML**

Scheuenstuhl H see **Byl NN**

Scheuer J. Ciguatera research in Hawaii and elsewhere. Bull Soc Pathol Exot 1992;85(5 Pt 2):409–11 (19 ref.)

Scheuer J see **Buttrick PM**

Scheuer JL, Bowman JE. The health of the novelist and printer Samuel Richardson (1689–1761): a correlation of documentary and skeletal evidence. J R Soc Med 1994 Jun;87(6):352–5

Scheuer M, Kuijpers HC, Bleijenberg G. Effect of electrostimulation on sphincter function in neurogenic fecal continence. Dis Colon Rectum 1994 Jun;37(6):590–3; discussion 593–4

Scheuer ML, Cohen J. Seizures and epilepsy in the elderly. Neurol Clin 1993 Nov;11(4):787–804 (81 ref.)
Scheuer ML see **Ottman R**
Scheuer PJ see **Desmet VJ**
Scheuer PJ see **Dhillon AP**
Scheuer PJ see **Ferrell LD**
Scheuer PJ see **Ichiba T**
Scheuer PJ see **Michieletti P**
Scheuer PJ see **Monto GL**
Scheuer PJ see **Taylor M**
Scheuer PJ see **Thompson NP**
Scheuer R. Research in the hospital setting on human subjects. Protecting the patient and the institution. Mt Sinai J Med 1993 Oct;60(5):391–8
Scheuer R see **Piehlmeier W**
Scheuer T see **Eaholtz G**
Scheuer T see **Gilly WF**
Scheuer T see **Numann R**
Scheuer T see **Qu Y**
Scheuer T see **Ragsdale DS**
Scheuer T see **Sculptoreanu A**
Scheuer W see **Laatsch H**
Scheuer W see **Rodewald E**
Scheuerbrandt G see **van Ommen GJ**
Scheuerle A see **Haferkamp O**
Scheuerman EH see **Loth SR**
Scheuermann DW. Comparative morphology, cytochemistry and innervation of chromaffin tissue in vertebrates. J Anat 1993 Oct;183 (Pt 2):327–42
Scheuermann DW see **Adriaensen D**
Scheuermann DW see **Barbiers M**
Scheuermann DW see **Bogers JJ**
Scheuermann DW see **Timmermans JP**
Scheuermann EH see **Chen M**
Scheuermann EH see **Gossmann J**
Scheuermann EH see **Stein J**
Scheuermann EH see **Weber B**
Scheuermann RH, Racila E, Tucker T, Yefenof E, Street NE, Vitetta ES, Picker LJ, Uhr JW. Lyn tyrosine kinase signals cell cycle arrest but not apoptosis in B-lineage lymphoma cells. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):4048–52
Scheuermann RH see **Yefenof E**
Scheufele LL see **Herzenberg JE**
Scheufler E, Heers C, Wilffert B, Peters T, Pierce GN. Interference of N-(1-[4-(4-fluorophenoxy)butyl]-piperidinyl)-N-methyl-2-benzothiazolamine with Na+/H+ exchange and Na+/Ca2+ exchange in purified cardiac sarcolemmal membranes. Arzneimittelforschung 1993 Nov; 43(11):1145–7
Scheuhammer AM see **Gamberg M**
Scheule RK see **Lee AM**
Scheule RK see **Marshall J**
Scheulen M see **Ebert W**
Scheulen ME see **Beelen DW**
Scheulen ME see **Budach W**
Scheumann G see **Brabant G**
Scheumann GF see **Dralle H**
Scheumann GF see **Eng C**
Scheumann GF see **Hoang-Vu C**
Scheunert D, Justen R, Herrmann R, Zeidler F, Decker J, Kallina I. What is a realistic frontal-offset test procedure? Accid Anal Prev 1994 Jun;26(3):347–60
Scheunert D see **Zeidler F**
Scheunert I see **Geyer HJ**
Scheuplein F see **Alsalameh S**
Scheuplein RJ. Use of cell proliferation data in cancer risk assessment: FDA view. Environ Health Perspect 1993 Dec; 101 Suppl 5:139–41
Scheuplein RJ see **Henry SH**
Scheurer H see **Kröber HL**
Scheurer L see **Backus KH**
Scheurer U. Gastrointestinale Motilität. Schweiz Med Wochenschr Suppl 1993;54:5–7 **(Ger, Fre)**
Scheurer U see **Inauen W**
Scheurich JW see **Ashton CM**
Scheurich P see **Grell M**
Scheurich P see **Meager A**
Scheurich P see **Meneguzzi R**
Scheurich P see **Moosmayer D**
Scheuring CF see **Taylor BH**
Scheuring CF see **Young RJ**
Scheuring EM, Sagi I, Chance MR. Sulfur-containing cobalamins: X-ray absorption spectroscopic characterization. Biochemistry 1994 May 24;33(20):6310–5
Scheuring J, Lee J, Cushman M, Patel H, Patrick DA, Bacher A. (Trifluoromethyl)lumazine derivatives as 19F NMR probes for lumazine protein. Biochemistry 1994 Jun 21; 33(24):7634–40
Scheuring JC see **Oberly TJ**
Scheurink A see **Lindfeldt J**
Scheurink AJ see **Richardson RD**
Scheurink AJ see **Steffens AB**
Scheurink AJ see **Van Dijk G**
Scheurleer-Hommes ML, Schaafsma MR, Kluin-Nelemans JC. Lactic acidosis in a patient with B-cell non-Hodgkin's lymphoma. Leukemia 1994 Jun;8(6):1065–6
Scheurlen C see **Zachoval R**
Scheurlen M see **Weber P**
Scheurlen W, Borkhardt A, Ritterbach J, Hoppertz HI. Spontaneous hematological remission in a boy with myelodysplastic syndrome and monosomy 7. Leukemia 1994 Aug;8(8):1435–8
Scheutz F see **Beutin L**
Scheutz F see **Mølbak K**
Scheutz F see **Moore R**
Scheutz F see **Nielsen H**
Scheutz F see **Ulleryd P**
Scheve AS see **Burgio LD**
Scheven BA see **Verhaar HJ**
Schewe C, Schewe T, Rohde E, Diezel W, Czarnetzki BM. Inhibitory effects of sulfonated shale oils (ammonium bituminosulphonates, Ichthyols) on enzymes of polyenoic fatty acid metabolism. Arch Dermatol Res 1994; 286(3-4):137–41
Schewe C, Schewe T, Wendel A. Strong inhibition of mammalian lipoxygenases by the antiinflammatory seleno-organic compound ebselen in the absence of glutathione. Biochem Pharmacol 1994 Jul 5;48(1):65–74
Schewe CK, Schuster H, Hailer S, Wolfram G, Keller C, Zöllner N. Identification of defective binding of low density lipoprotein by the U937 proliferation assay in German patients with familial defective apolipoprotein B-100. Eur J Clin Invest 1994 Jan;24(1):36–41
Schewe G see **Bilzer N**
Schewe G see **Thomsen H**
Schewe H see **Bartels H**
Schewe K see **Larson DA**
Schewe PA, O'Donohue W. Sexual abuse prevention with high-risk males: the roles of victim empathy and rape myths. Violence Vict 1993 Winter;8(4):339–51
Schewe T see **Regdel D**
Schewe T see **Schewe C**
Schewegler K see **Murray BM**
Schewitz IA. Minimally invasive thoracic surgery [letter] S Afr Med J 1993 Dec;83(12):923
Schewn SA see **Scivittaro V**
Schexnayder JA see **Githens S**
Schexnayder SM see **Karlson KH Jr**
Schey KL see **Artemyev NO**
Schey KL see **Busman M**
Schey KL see **Wilcox MD**
Schey W see **McAuley J**
Scheydeker JL see **Régnier JM**
Scheye T, Aufauvre B, Vanneuville G, Vincent G, Goddon R, Dechelotte P. Lymphangiomes kystiques abdominaux chez l'enfant. A propos de six observations. J Chir (Paris) 1994 Jan;131(1):27–33 (Eng. Abstr.) **(Fre)**
Scheye T see **Vanneuville G**
Scheyer R see **Saygi S**
Scheyer RD, Cramer JA, Mattson RH. A pharmacodynamic approach to the estimate of carbamazepine autoinduction. J Pharm Sci 1994 Apr;83(4):491–4
Scheyer RD, During MJ, Spencer DD, Cramer JA, Mattson RH. Measurement of carbamazepine and carbamazepine epoxide in the human brain using in vivo microdialysis. Neurology 1994 Aug;44(8):1469–72
Scheyerl F see **Steffgen J**
Scheynius A see **Bergfelt L**
Scheynius A see **Emilson A**
Scheynius A see **Engstrand L**
Scheynius A see **Forslid J**
Scheynius A see **Hemlin C**
Scheynius A see **Knerud L**
Scheynius A see **Lidén S**
Scheynius A see **Mo JA**
Scheynius A see **Nordvall SL**
Scheynius A see **Rak S**
Scheynius A see **Zargari A**
Scheys I see **Brzostek T**
Scheys I see **Kim YI**
Scheys I see **Mortelmans L**
Scheys I see **Szecsi J**
Schiabel H, Frère AF, Marques PM. The need for investigating the optical transfer functions in several field orientations for nonisotropic radiographic systems. Med Phys 1993 Jul-Aug;20(4):999–1005
Schiabel H, Ventura A, Frère AF. A formal study of lateral magnification and its influence on mammographic imaging sharpness. Med Phys 1994 Feb;21(2):271–6
Schiaffella E see **Bistoni F**
Schiaffi J see **Ballare C**
Schiaffino E see **Fornasieri A**
Schiaffino E see **Raviolo C**
Schiaffino MA see **Hueston WJ**
Schiaffino MC see **Gatti R**
Schiaffino MV see **Bassi MT**
Schiaffino MV see **Vitadello M**
Schiaffino S see **Ausoni S**
Schiaffino S see **DeNardi C**
Schiaffino S see **Vitadello M**
Schianchi C see **Ferrari C**
Schianchi C see **Giuberti T**
Schianni M see **Agostoni P**
Schianni M see **Agostoni PG**
Schiano A see **Bolla G**
Schiano A see **Toussirot E**
Schiano TD, Grinberg M, Nawabi I, Grabowski G. Blue nasal secretions: a presentation of Gaucher's disease and concurrent hemosiderosis [letter] Am J Hematol 1993 Nov; 44(3):219–20
Schiano TD, Pfister D, Harrison L, Shike M. Neoplastic seeding as a complication of percutaneous endoscopic gastrostomy. Am J Gastroenterol 1994 Jan;89(1):131–3
Schiano TD see **Tan W**
Schiano TD see **Traber MG**
Schiantarelli P. Therapeutic potential of cholecystokinin receptor antagonists in CNS disorders. Pharmacol Res 1993 Jul-Aug;28(1):1–9 (55 ref.)
Schiantarelli P see **Rizzi CA**
Schiariti M see **Sugimoto S**
Schiassi M see **Fernandez C**
Schiattino MI, Sanfuentes MT, Lolas Stepke F. Sobrepeso y obesidad en mujeres chilenas caracterización multivariada basada sobre indicadores psicofisiológicos. Acta Psiquiatr Psicol Am Lat 1993 Sep;39(3):238–45 (Eng. Abstr.) **(Spa)**
Schiattone ML see **Vinelli M**
Schiavano GF see **Rossi L**
Schiavano S see **Peissel B**
Schiavella MP see **Gianelli M**
Schiavella MP see **Monaco F**
Schiavello R see **Cavaliere F**
Schiavello R see **Maggiore A**
Schiavello R see **Patriarca G**
Schiavetti A see **Nigro G**
Schiavetti N, Martin RR, Haroldson SK, Metz DE. Psychophysical analysis of audiovisual judgments of speech naturalness of nonstutterers and stutterers. J Speech Hear Res 1994 Feb;37(1):46–52
Schiavi G see **De Amici M**
Schiavi G see **Doods H**
Schiavi GB see **Rizzi CA**
Schiavi P see **Contard F**
Schiavi P see **Lebrillant E**
Schiavi RC. The role of the sleep laboratory in the evaluation of male erectile dysfunction. Mt Sinai J Med 1994 Mar; 61(2):161–5
Schiavi RC, Mandeli J, Schreiner-Engel P. Sexual satisfaction in healthy aging men. J Sex Marital Ther 1994 Spring; 20(1):3–13
Schiavi RC, Schanzer H, Sozio G, Setacci C, Stimmel B, Rayfield EJ. Erectile function and penile blood pressure in diabetes mellitus. J Sex Marital Ther 1994 Summer; 20(2):119–24
Schiavi RC, Stimmel BB, Mandeli J, Rayfield EJ. Diabetes, sleep disorders, and male sexual function. Biol Psychiatry 1993 Aug 1;34(3):171–7
Schiavi RC, Stimmel BB, Mandeli J, Rayfield EJ. Diabetes mellitus and male sexual function: a controlled study [see comments] Diabetologia 1993 Aug;36(8):745–51. Comment in: Diabetologia 1994 Mar;37(3):335–6.
Schiavi SC, Wellington CL, Shyu AB, Chen CY, Greenberg ME, Belasco JG. Multiple elements in the c-fos protein-coding region facilitate mRNA deadenylation and decay by a mechanism coupled to translation. J Biol Chem 1994 Feb 4;269(5):3441–8
Schiavina G see **Draghi F**
Schiavina M, Fabiani A, Cornia B, DeBenedictis E, Poletti V, Pileri S, Zompatori M. Lymphangioleiomyomatosis: clinical course. Monaldi Arch Chest Dis 1994 Feb; 49(1):6–14
Schiavina M see **Cirignotta F**
Schiavina M see **Presutti L**
Schiavina R see **Bolis S**
Schiavini JL see **Sampaio FJ**
Schiavino D see **Patriarca G**
Schiavo G, Malizio C, Trimble WS, Polverino de Laureto P, Milan G, Sugiyama H, Johnson EA, Montecucco C. Botulinum G neurotoxin cleaves VAMP/synaptobrevin at a single Ala-Ala peptide bond. J Biol Chem 1994 Aug 12;269(32):20213–6
Schiavo G, Poulain B, Benfenati F, DasGupta BR, Montecucco C. Novel targets and catalytic activities of bacterial protein toxins. Trends Microbiol 1993 Aug;1(5):170–4 (47 ref.)
Schiavo G, Rossetto O, Benfenati F, Poulain B, Montecucco C. Tetanus and botulinum neurotoxins are zinc proteases specific for components of the neuroexocytosis apparatus. Ann N Y Acad Sci 1994 Mar 9;710:65–75
Schiavo G, Rossetto O, Catsicas S, Polverino de Laureto P, DasGupta BR, Benfenati F, Montecucco C. Identification of the nerve terminal targets of botulinum neurotoxin serotypes A, D, and E. J Biol Chem 1993 Nov 15; 268(32):23784–7
Schiavo G, Santucci A, Dasgupta BR, Mehta PP, Jontes J, Benfenati F, Wilson MC, Montecucco C. Botulinum neurotoxins serotypes A and E cleave SNAP-25 at distinct COOH-terminal peptide bonds. FEBS Lett 1993 Nov 29; 335(1):99–103
Schiavo G see **de Paiva A**
Schiavo G see **Kochi SK**
Schiavo G see **Montecucco C**
Schiavo G see **Oñaderra M**
Schiavo L see **Boekeloo BO**
Schiavo N see **Eva C**
Schiavo N see **Fusco M**
Schiavo N see **Lazzaro A**
Schiavon F, Nardini S, Favat M, Manfrin P, Chioatto P. La radiologia delle strutture toraciche normali nel paziente anziano. Radiol Med (Torino) 1993 Oct;86(4):418–31 **(Ita)**
Schiavon F see **Mostacciuolo ML**
Schiavon I see **Pelosi G**
Schiavon L see **Bondavalli C**
Schiavon M see **Favaro S**
Schiavon O see **Caliceti P**

Schiavon O see **Lázníček M**
Schiavon O see **Maksimenko AV**
Schiavon R see **Biasioli S**
Schiavon R see **Cavagna R**
Schiavon R see **Cigolini M**
Schiavon V see **Bensussan A**
Schiavone A see **Rizzi CA**
Schiavone A see **Sagrada A**
Schiavone A see **Terrani S**
Schiavone D see **Curti P**
Schiavone D see **Veglio F**
Schiavone M see **Dionisio M**
Schiavone MG see **Marangi AL**
Schiavone W see **Fahmy A**
Schiavoni M see **Mannucci PM**
Schiavoni M see **Santagostino E**
Schiavotto C, Castaman G, Rodeghiero F. Treatment of idiopathic thrombocytopenic purpura (ITP) in patients with refractoriness to or with contraindication for corticosteroids and/or splenectomy with immunosuppressive therapy and danazol. Haematologica 1993 Nov–Dec;78(6 Suppl 2):29–34
Schiavotto C, Rodeghiero F. Twenty years experience with treatment of idiopathic thrombocytopenic purpura in a single department: results in 490 cases. Haematologica 1993 Nov–Dec;78(6 Suppl 2):22–8
Schiavotto C, Ruggeri M, Rodeghiero F. Adverse reactions after high–dose intravenous immunoglobulin: incidence in 83 patients treated for idiopathic thrombocytopenic purpura (ITP) and review of the literature. Haematologica 1993 Nov–Dec;78(6 Suppl 2):35–40 (71 ref.)
Schiavotto C see **Tosetto A**
Schiavulli M see **Nigro V**
Schiazza G see **Rossi A**
Schibanoff JM see **Catanzarite V**
Schibanoff JM see **Willms DC**
Schibler KR, Liechty KW, White WL, Christensen RD. Production of granulocyte colony–stimulating factor in vitro by monocytes from preterm and term neonates [see comments] Blood 1993 Oct 15;82(8):2478–84. Comment in: Blood 1993 Oct 15;82(8):2269–84.
Schibler KR, Ohls RK, Le T, Liechty KW, Christensen RD. Effect of recombinant stem cell factor on clonogenic maturation and cycle status of human fetal hematopoietic progenitors. Pediatr Res 1994 Mar;35(3):303–6
Schibler KR see **Liechty KW**
Schibler MJ see **Krajewski S**
Schibler U see **Lavery DJ**
Schibler U see **Ossipow V**
Schibler U see **Talbot D**
Schibuola G see **Maggiore A**
Schibye B see **Jensen BR**
Schicchi F, Piva R, Costantini C, Bertolazzi G, Pangrazi A, Gabrielli G, Gili A, Lanza R, Falappa P, Marano P. Combined diagnostic imaging of acquired valvular disease. Rays 1993 Apr–Jun;18(2):194–213 (9 ref.) **(Eng, Ita)**
Schicchi F see **Fattori R**
Schicchi F see **Piva R**
Schicha H, Scheidhauer K. Radiojodtherapie in Europa—eine Umfrage. Nuklearmedizin 1993 Dec;32(6):321–4 (Eng. Abstr.) **(Ger)**
Schicha H see **Baer FM**
Schicha H see **Deutsch HJ**
Schicha H see **Dorbach M**
Schicha H see **Hildebrandt G**
Schicha H see **Schneider CA**
Schicha H see **Schomäcker K**
Schicha H see **Sechtem U**
Schicha H see **Voth E**
Schichl K, Affeld K. A computer controlled versatile pulse duplicator for precision testing of artificial heart valves. Int J Artif Organs 1993 Oct;16(10):722–8
Schichl K see **Affeld K**
Schichman SA, Caligiuri MA, Gu Y, Strout MP, Canaani E, Bloomfield CD, Croce CM. ALL–1 partial duplication in acute leukemia. Proc Natl Acad Sci U S A 1994 Jun 21; 91(13):6236–9
Schichman SA, Caligiuri MA, Strout MP, Carter SL, Gu Y, Canaani E, Bloomfield CD, Croce CM. ALL–1 tandem duplication in acute myeloid leukemia with a normal karyotype involves homologous recombination between Alu elements. Cancer Res 1994 Aug 15;54(16):4277–80
Schichman SA see **Caligiuri MA**
Schichman SA see **Gu Y**
Schichman SA see **Kaw YT**
Schichor A, Bernstein B, King S. Self–reported depressive symptoms in inner–city adolescents seeking routine health care. Adolescence 1994 Summer;29(114):379–88
Schichor A, Bernstein B, Weinerman H, Fitzgerald J, Yordan E, Schechter N. Lidocaine as a diluent for ceftriaxone in the treatment of gonorrhea. Does it reduce the pain of the injection? Arch Pediatr Adolesc Med 1994 Jan;148(1):72–5
Schick B see **Donnenfeld AE**
Schick B see **Pastuszak AL**
Schick B see **Peterson L**
Schick BP. Hope for treatment of thrombocytopenia. N Engl J Med 1994 Sep 29;331(13):875–6
Schick BP, Jacoby JA. Sulfation of guinea pig megakaryocyte and platelet proteins. J Cell Physiol 1994 May; 159(2):356–64
Schick BP, Thornton RD. Expression of mRNA for serglycin core protein and other platelet alpha granule proteins is increased in human erythroleukemia cells by phorbol myristate acetate. Leukemia 1993 Dec;7(12):1955–9
Schick CH, Schwille PO. Studies on the reduction of aortic calcification by alkali citrates in an ex vivo tissue preparation in the rat. Arzneimittelforschung 1993 Aug; 43(8):831–5
Schick E. Regarding "Reproducibility of pressure transmission ratios in stress incontinent women" [letter] Neurourol Urodyn 1994;13(1):81–3
Schick E see **Kassis A**
Schick F, Duda S, Dürk H, Bunse M, Lutz O, Claussen CD. Eosinophilia–myalgia syndrome: findings at MR imaging and proton spectroscopy of the lower leg. Magn Reson Imaging 1994;12(3):513–22
Schick F, Duda S, Laniado M, Jung WI, Claussen CD, Lutz O. Spezielle MR–Methoden bei primären Knochentumoren: II. Volumenselektive 1H–Spektroskopie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Oct;159(4):325–30 (Eng. Abstr.) **(Ger)**
Schick F, Einsele H, Kost R, Duda S, Jung WI, Lutz O, Claussen CD. Hematopoietic reconstitution after bone marrow transplantation: assessment with MR imaging and H–1 localized spectroscopy. J Magn Reson Imaging 1994 Jan–Feb;4(1):71–8
Schick F, Nägele T, Lutz O, Pfeffer K, Giehl J. Magnetic susceptibility in the vertebral column. J Magn Reson B 1994 Jan;103(1):39–52
Schick F see **Jung WI**
Schick HD see **Danhauser–Riedl S**
Schick KD see **Clark JD**
Schick KH see **Stüben G**
Schick M see **Szyperski T**
Schick MR, Levy S. The TAPA–1 molecule is associated on the surface of B cells with HLA–DR molecules. J Immunol 1993 Oct 15;151(8):4090–7
Schick MT see **Marx A**
Schick RM. CT–guided puncture of the cervical subarachnoid space [letter; comment] AJR Am J Roentgenol 1994 Aug;163(2):483. Comment on: AJR Am J Roentgenol 1993 Oct;161(4):907–8.
Schick RO, Murphy GF, Goldschmidt MH. Cutaneous lymphosarcoma and leukemia in a cat. J Am Vet Med Assoc 1993 Oct 15;203(8):1155–8
Schick RR, Schusdziarra V. Therapie der Adipositas. Internist (Berl) 1993 Dec;34(12):1078–81 (15 ref.) **(Ger)**
Schick RR, Schusdziarra V, Yaksh TL, Go VL. Brain regions where cholecystokinin exerts its effect on satiety. Ann N Y Acad Sci 1994 Mar 23;713:242–54 (67 ref.)
Schick U see **Prewitt RM**
Schickel B, Holschbach A, Strobel J. Prä– und postoperative Hornhauttopographie nach kombinierter Einzelnaht und fortlaufender Naht bei ECCE. Eine Analyse mit Hilfe eines Videokeratoskops. Ophthalmologe 1993 Dec;90(6):708–10 (Eng. Abstr.) **(Ger)**
Schickel B see **Rödinger ML**
Schickel BK see **Kleemann PP**
Schickendantz S see **Schumann D**
Schicketanz KH see **Ferlinz R**
Schicketanz KH see **Remmele W**
Schickinger B. Zentrale Markierung einer sacculo–cochleären Neuronenverbindung. Wien Klin Wochenschr 1993; 105(21):618–20 **(Ger)**
Schickler H see **Koby S**
Schickler M see **Lira SA**
Schickler M see **Monsonego E**
Schickor P, Heumann H. Hydroxyl radical interference. Methods Mol Biol 1994;30:33–41
Schickor P, Heumann H. Hydroxyl radical footprinting. Methods Mol Biol 1994;30:21–32
Schicks H see **Allum JH**
Schiding JK see **Uhl MW**
Schidlow DV see **Callahan CW Jr**
Schidlow DV see **Panitch HB**
Schidlow DV see **Pegues DA**
Schidlow DV see **Sockrider MM**
Schidrich R see **Piza–Katzer H**
Schiebel E see **Spang A**
Schiebel H see **Schulz J**
Schieber F. High–priority research and development needs for maintaining the safety and mobility of older drivers. Exp Aging Res 1994 Jan–Mar;20(1):35–43
Schieber MH. Electromyographic evidence of two functional subdivisions in the rhesus monkey's flexor digitorum profundus. Exp Brain Res 1993;95(2):251–60
Schieber RA, Branche–Dorsey CM, Ryan GW. Comparison of in–line skating injuries with rollerskating and skateboarding injuries. JAMA 1994 Jun 15;271(23):1856–8
Schieber SJ. Employer coolness toward Clinton plan mandates. Health Aff (Millwood) 1994 Spring (II); 13(2):105–7
Schieberl JL see **Huang KJ**
Schiebinger RJ, Li Y, Cragoe EJ Jr. Calcium dependency of frequency–stimulated atrial natriuretic peptide secretion. Hypertension 1994 Jun;23(6 Pt 1):710–6
Schiebinger RJ see **Peuler JD**
Schiebler GL. Building a responsible system of care. Clin Pediatr (Phila) 1993 Oct;32(10):607–8
Schiebler ML, Listerud J, Baum RA, Carpenter J, Weigele J, Holland G, Schnall MD, Owen RS, Cope C, Pentecost M, et al. Magnetic resonance arteriography of the pelvis and lower extremities. Magn Reson Q 1993 Sep;9(3):152–87 (57 ref.)
Schiebler ML, Schnall MD, Pollack HM, Lenkinski RE, Tomaszewski JE, Wein AJ, Whittington R, Rauschning W, Kressel HY. Current role of MR imaging in the staging of adenocarcinoma of the prostate. Radiology 1993 Nov; 189(2):339–52 (71 ref.)
Schiebler ML see **Méndez RJ**
Schied C see **Ebisuno S**
Schied G see **Walzl M**
Schied G see **Zivkovic F**
Schiedeck T see **Broll R**
Schieder O see **Saalbach I**
Schiedermayer D, La Puma J. The ethics consultant and ethics committees, and their acronyms: IRBs, HECs, RM, QA, UM, PROs, IPCs, and HREAPs. Camb Q Healthc Ethics 1993 Fall;2(4):469–75
Schiedermayer D see **La Puma J**
Schiedermayer D see **Maigaard R**
Schiedermayer D see **St Louis EK**
Schiedermayer D see **Shapiro RS**
Schiedlmeier B, Schmitt R. Repetitious structure and transcription control of a polyubiquitin gene in Volvox carteri. Curr Genet 1994 Feb;25(2):169–77
Schiedlmeier B, Schmitt R, Müller W, Kirk MM, Gruber H, Mages W, Kirk DL. Nuclear transformation of Volvox carteri. Proc Natl Acad Sci U S A 1994 May 24; 91(11):5080–4
Schiedner G, Schmitz B, Doerfler W. Late transcripts of adenovirus type 12 DNA are not translated in hamster cells expressing the E1 region of adenovirus type 5. J Virol 1994 Sep;68(9):5476–82
Schiedt MJ see **Blaisdell RJ**
Schiefelbein J, Galway M, Masucci J, Ford S. Pollen tube and root–hair tip growth is disrupted in a mutant of Arabidopsis thaliana. Plant Physiol 1993 Nov;103(3):979–85
Schiefelbein J see **Kinkema M**
Schiefelbein JW see **Benfey PN**
Schiefer A see **Isenberg G**
Schiefer HB see **Irvine DG**
Schiefer HG, Jantos C, Weidner W. Urethroadnexitis des Mannes und akutes Urethralsyndrom der Frau. Mikrobiologische und immunologische Untersuchungen zur ätiologischen Klassifikation. Urologe A 1994 May; 33(3):188–95 (39 ref.) (Eng. Abstr.) **(Ger)**
Schiefer HG see **Koch T**
Schiefer U, Stercken–Sorrenti G, Fabian D. A.R.G.U.S. Modell für einen interaktiven Gesichtsfeld– und Sehbahnatlas. Ophthalmologe 1994 Feb;91(1):86–90 (Eng. Abstr.) **(Ger)**
Schiefer U, Ulrich C, Ulrich WD, Petzel C, Bernd A, Wilhelm H. Influence of suction cup oculopression on corneal astigmatism. Graefes Arch Clin Exp Ophthalmol 1994 Feb; 232(2):115–21
Schiefer U see **Kurtenbach A**
Schiefer U see **Wilhelm H**
Schiefermayr E see **Igloi GL**
Schieffer B, Wirger A, Meybrunn M, Seitz S, Holtz J, Riede UN, Drexler H. Comparative effects of chronic angiotensin–converting enzyme inhibition and angiotensin II type 1 receptor blockade on cardiac remodeling after myocardial infarction in the rat. Circulation 1994 May; 89(5):2273–82
Schieffer H see **Bach R**
Schieffer H see **Fröhlig G**
Schieffer H see **Scheffler P**
Schieffer M see **Günnicker M**
Schieffer S see **Kern WV**
Schiehser G see **Kreft A**
Schiek W. Zur Arbeit von H. Burow: "Zunahme der Infektionen durch Salmonella enteritidis—Ursachen und Interventionsmöglichkeiten." Gesundheitswesen 1993 Oct; 55(10):535–6 **(Ger)**
Schieken R. Premature atherosclerosis and familial hypercholesterolemia. Coron Artery Dis 1993 Feb; 4(2):126–32 (32 ref.)
Schieken RM. Why screen children for blood cholesterol levels? [editorial; comment] Ann Epidemiol 1991 Nov; 1(6):571–4. Comment on: Ann Epidemiol 1991 Nov;1(6):559–65.
Schieken RM. Hypertension and atherosclerosis in children. Curr Opin Cardiol 1994 Jan;9(1):130–6 (27 ref.)
Schieken RM see **Newkumet KM**
Schieken RM see **Verhaaren HA**
Schiel R see **Bambauer R**
Schiele F, Vuillemenot A, Kramarz P, Kieffer Y, Soria J, Soria C, Camez A, Mirshahi MC, Bassand JP. A pilot study of subcutaneous recombinant hirudin (HBW 023) in the treatment of deep vein thrombosis. Thromb Haemost 1994 May;71(5):558–62
Schiele F see **Jaouhari J**
Schiele F see **Meneveau N**
Schiele R, Kölling S, Dieckhoff HJ. Untersuchungen zur Therapie der postpartalen Sekretverhaltung (Lochiometra) bei Hochleistungskühen. DTW Dtsch Tierarztl Wochenschr 1994 Jun;101(6):222–7 (Eng. Abstr.) **(Ger)**
Schielen P, Schoo W, Tekstra J, Oostermeijer HH, Seinen W, Bloksma N. Autoimmune effects of hexachlorobenzene in the rat. Toxicol Appl Pharmacol 1993 Oct;122(2):233–43
Schielke E see **Geier SA**
Schielke E see **Lange M**
Schielke E see **Weber T**
Schielke GP see **Welty DF**

Schiemann R see **Beyer M**
Schiemann S see **Bergmann S**
Schiemann T see **Schmidt R**
Schiemann T see **Schubert R**
Schiemann WP, Nathanson NM. Involvement of protein kinase C during activation of the mitogen-activated protein kinase cascade by leukemia inhibitory factor. Evidence for participation of multiple signaling pathways.
J Biol Chem 1994 Mar 4;269(9):6376–82
Schien O see **Javitt JC**
Schiepers C see **Dupont P**
Schiepers C see **Maes A**
Schieppati M, Hugon M, Grasso M, Nardone A, Galante M. The limits of equilibrium in young and elderly normal subjects and in parkinsonians.
Electroencephalogr Clin Neurophysiol 1994 Aug; 93(4):286–98
Schieppati M see **Cavaletti G**
Schieppati M see **Mazzini L**
Schier A see **Driever W**
Schier AF see **Affolter M**
Schier AF see **Gehring WJ**
Schier AF see **Solnica-Krezel L**
Schier C see **Schier F**
Schier F, Clausen M, Kouki M, Gdanietz K, Waldschmidt J. Late results in the management of choledochal cysts.
Eur J Pediatr Surg 1994 Jun;4(3):141–4
Schier F, Schier C, Gehrke I, Gehrke T, Waldschmidt J. Biliary atresia—bile acids and prostaglandin E2 in cell cultures of bile duct epithelia. Eur J Pediatr Surg 1993 Aug;3(4):213–6
Schier F, Waldschmidt J. Laparoscopy in children with ill-defined abdominal pain. Surg Endosc 1994 Feb; 8(2):97–9
Schier F see **Waldschmidt J**
Schier R. Neural networks [letter; comment] Radiology 1994 Apr;191(1):291. Comment on: Radiology 1993 Nov;189(2):357–9.
Schierbeck J see **Koscielniak-Nielsen ZJ**
Schierbeek H, Beukeveld GJ, van Faassen H, van Spronsen FJ, Bijsterveld K, Venekamp-Hoolsema EE, Wolthers BG, Smit GP. Hereditary tyrosinaemia type I: a long-term study of the relationship between the urinary excretions of succinylacetone and delta-aminolevulinic acid.
J Inherit Metab Dis 1993;16(6):1034–40
Schiereck P, De Beer E, Van Heijst B, Janssen P, Van Andel A, Jennekens F, Sontrop A, Bavinck A. Ca2+ channel antagonists enhance tension in skinned skeletal and heart muscle fibres. Eur J Pharmacol 1993 Nov 16;249(3):317–24
Schiereck P, Hoefnagel R, De Beer EL, Van Heijst BG, Mosterd WL. Direct recording of EDP-EDV relationship in isolated rat left ventricle: effect of diastolic crossbridge formation. Cardiovasc Res 1994 May;28(5):715–9
Schiereck P see **Rodenburg JB**
Schieren H see **Goldberg ME**
Schierenbeck KA. Modified polyethylene glycol DNA extraction procedure for silica gel-dried tropical woody plants. Biotechniques 1994 Mar;16(3):392–4
Schierer T, Henderson E. A protein from Tetrahymena thermophila that specifically binds parallel-stranded G4-DNA. Biochemistry 1994 Mar 1;33(8):2240–6
Schierhorn A see **Demuth HU**
Schierhorn A see **Näslund J**
Schierhorn A see **Rahfeld JU**
Schierl R see **Ensslin AS**
Schierl R see **Tölg M**
Schierle M see **Bauer G**
Schierling TD see **Anderson SA**
Schiermeyer B see **Ko Y**
Schiermeyer B see **Nickenig G**
Schiermeyer RP, Finkelstein JA. Rapid infusion of magnesium sulfate obviates need for intubation in status asthmaticus. Am J Emerg Med 1994 Mar;12(2):164–6 (16 ref.)
Schiermeyer RP, Tayal V, Butzin CA. Physician business cards enhance patient satisfaction [letter]
Am J Emerg Med 1994 Jan;12(1):125–6
Schieroni MP see **Bocca M**
Schierwagen A see **Hilbig H**
Schierwater B, Ender A. Different thermostable DNA polymerases may amplify different RAPD products.
Nucleic Acids Res 1993 Sep 25;21(19):4647–8
Schierwater B see **Hadrys H**
Schierwater B see **Streit B**
Schierz A see **Zuber PL**
Schiessel R see **Hamilton G**
Schiessel R see **Klepetko W**
Schiessel R see **Rosen HR**
Schiessel R see **Sautner T**
Schiessel R see **Teleky B**
Schiesser M see **Wen S**
Schiesser S see **Behne M**
Schiessler A see **Hausmann H**
Schiessler A see **Pforte A**
Schiessler U see **Sehested J**
Schieste S, Leturcq S, Berdah S. Spécificité de la thérapie en psychomotricité. Ann Med Psychol (Paris) 1992; 150(1):45–6 **(Fre)**
Schiestl RH. Nonmutagenic carcinogens induce intrachromosomal recombination in dividing yeast cells.
Environ Health Perspect 1993 Dec;101 Suppl 5:179–84
Schiestl RH, Zhu J, Petes TD. Effect of mutations in genes affecting homologous recombination on restriction enzyme-mediated and illegitimate recombination in Saccharomyces cerevisiae. Mol Cell Biol 1994 Jul; 14(7):4493–500
Schiestl RH see **Brennan RJ**
Schiestl RH see **Carls N**
Schiestl RH see **Manivasakam P**
Schietinger K see **Clozel JP**
Schievano E, Quarzago D, Spadon P, Monaco HL, Zanotti G, Peggion E. Conformational and binding properties of chicken liver basic fatty acid binding protein in solution.
Biopolymers 1994 Jul;34(7):879–87
Schieve LA, Handler A, Hershow R, Persky V, Davis F. Urinary tract infection during pregnancy: its association with maternal morbidity and perinatal outcome.
Am J Public Health 1994 Mar;84(3):405–10
Schieve LA see **Handler A**
Schievella AR see **Hannig G**
Schieven E see **Campobasso P**
Schieven GL, Ledbetter JA. Ultraviolet radiation induces differential calcium signals in human peripheral blood lymphocyte subsets. J Immunother 1993 Oct;14(3):221–5
Schieven GL, Mittler RS, Nadler SG, Kirihara JM, Bolen JB, Kanner SB, Ledbetter JA. ZAP-70 tyrosine kinase, CD45, and T cell receptor involvement in UV- and H2O2-induced T cell signal transduction. J Biol Chem 1994 Aug 12;269(32):20718–26
Schieven GL see **Deans JP**
Schieven GL see **Kiener PA**
Schieven GL see **Marken JS**
Schieven GL see **Mittler RS**
Schieven GL see **Parsons M**
Schieven JR see **Young GB**
Schievink W, van Dooren BT, Piepgras DG. Cerebral systemic lupus erythematosus [letter] Lancet 1994 Apr 30; 343(8905):1103–4
Schievink WI, Michels VV, Piepgras DG. Neurovascular manifestations of heritable connective tissue disorders. A review. Stroke 1994 Apr;25(4):889–903 (276 ref.)
Schievink WI, Mokri B, Garrity JA, Nichols DA, Piepgras DG. Ocular motor nerve palsies in spontaneous dissections of the cervical internal carotid artery. Neurology 1993 Oct; 43(10):1938–41
Schievink WI, Mokri B, O'Fallon WM. Recurrent spontaneous cervical-artery dissection. N Engl J Med 1994 Feb 10;330(6):393–7
Schievink WI, Mokri B, Whisnant JP. Internal carotid artery dissection in a community. Rochester, Minnesota, 1987–1992. Stroke 1993 Nov;24(11):1678–80
Schievink WI, Prakash UB, Piepgras DG, Mokri B. Alpha 1-antitrypsin deficiency in intracranial aneurysms and cervical artery dissection [see comments] Lancet 1994 Feb 19;343(8895):452–53. Comment in: Lancet 1994 Apr 23;343(8904):1037. Comment in: Lancet 1994 May 28;343(8909):1371–2.
Schievink WI, Reimer R, Folger WN. Surgical treatment of spontaneous intracranial hypotension associated with a spinal arachnoid diverticulum. Case report. J Neurosurg 1994 Apr;80(4):736–9
Schievink WI, Schaid DJ, Rogers HM, Piepgras DG, Michels VV. On the inheritance of intracranial aneurysms.
Stroke 1994 Oct;25(10):2028–37 (125 ref.)
Schievink WI, Wharen RE Jr, Reimer R, Pettit PD, Seiler JC, Shine TS. Laparoscopic placement of ventriculoperitoneal shunts: preliminary report.
Mayo Clin Proc 1993 Nov;68(11):1064–6
Schievink WI, Wijdicks EF, Piepgras DG, Nichols DA, Ebersold MJ. Perimesencephalic subarachnoid hemorrhage. Additional perspectives from four cases.
Stroke 1994 Jul;25(7):1507–11
Schievink WI see **Jackson IT**
Schievink-de Vries W see **van Zwet AA**
Schiewe A see **Manzey D**
Schiewe MC see **Monfort SL**
Schiewe U, Neipel F, Schreiner D, Fleckenstein B. Structure and transcription of an immediate-early region in the human herpesvirus 6 genome. J Virol 1994 May; 68(5):2978–85
Schieweck K see **Segalla A**
Schifano F, Miconi L, Gallimberti L. Addictive potential of trimebutine [letter] Ann Pharmacother 1994 Apr; 28(4):537–8
Schifeling DJ, George T, McGuirt F, Capizzi RL, Kamen BA. Methotrexate content in squamous cell carcinoma of the head and neck after low-dose methotrexate.
Med Pediatr Oncol 1994;22(2):88–90
Schiff BB, Lamon M. Unilateral contraction of facial muscles do effect emotions: a "failed replication's" failure to perform a replication. Cortex 1993 Sep;29(3):549–51; discussion 553–4
Schiff BB, Truchon C. Effect of unilateral contraction of hand muscles on perceiver biases in the perception of chimeric and neutral faces. Neuropsychologia 1993 Dec; 31(12):1351–65
Schiff C, Milili M, Le Deist F, De Saint-Basile G, Fischer A, Fougereau M. IgH repertoire and Ig-related gene expression in X-linked agammaglobulinemia.
Immunodeficiency 1993;4(1–4):3–12
Schiff C see **Seckinger P**
Schiff D, DeAngelis LM. Therapy of venous thromboembolism in patients with brain metastases.
Cancer 1994 Jan 15;73(2):493–8
Schiff D see **Levin JM**
Schiff E. Viral hepatitis—1993: an update.
Proc Annu Meet Med Sect Am Counc Life Insur 1993; :181–93
Schiff E, Friedman SA, Baumann P, Sibai BM, Romero R. Tumor necrosis factor-alpha in pregnancies associated with preeclampsia or small-for-gestational-age newborns.
Am J Obstet Gynecol 1994 May;170(5 Pt 1):1224–9
Schiff E, Friedman SA, Mercer BM, Sibai BM. Fetal lung maturity is not accelerated in preeclamptic pregnancies.
Am J Obstet Gynecol 1993 Nov;169(5):1096–101
Schiff E, Friedman SA, Sibai BM. Conservative management of severe preeclampsia remote from term.
Obstet Gynecol 1994 Oct;84(4):626–30
Schiff E, Sivan E, Terry S, Dulitzky M, Friedman SA, Mashiach S, Sibai BM. Currently recommended oral regimens for ritodrine tocolysis result in extremely low plasma levels. Am J Obstet Gynecol 1993 Oct; 169(4):1059–64
Schiff E, Weiner E, Zalel Y, Mashiach S, Sibai BM, Shalev E. Endothelin-1,2 levels in umbilical vein serum of intra-uterine growth retarded fetuses as detected by cordocentesis. Acta Obstet Gynecol Scand 1994 Jan; 73(1):21–4
Schiff E see **Ben-Baruch G**
Schiff E see **Lubarsky SL**
Schiff E see **Mandal A**
Schiff E see **Sibai BM**
Schiff ER see **Davis GL**
Schiff ER see **Donegan E**
Schiff ER see **Kuhns M**
Schiff ER see **Li X**
Schiff ER see **Liang TJ**
Schiff ER see **Reddy KR**
Schiff ER see **Treadwell TL**
Schiff ER see **Vargas CA**
Schiff GD, Bindman AB, Brennan TA. A better-quality alternative. Single-payer national health system reform. Physicians for a National Health Program Quality of Care Working Group. JAMA 1994 Sep 14;272(10):803–8
Schiff GM see **Ahmad N**
Schiff I see **Awwad JT**
Schiff I see **Bhatta N**
Schiff I see **Campos H**
Schiff JA see **Saidha T**
Schiff L. Postmortem often still needed [letter]
J Fla Med Assoc 1986 Dec;73(12):923–4
Schiff L see **Upton C**
Schiff PB see **Geard CR**
Schiff PB see **Gubits RM**
Schiff PL Jr see **Marshall SJ**
Schiff R see **Rosenbluth J**
Schiff RG see **Elkowitz SS**
Schiff RI. Intravenous gammaglobulin: pharmacology, clinical uses and mechanisms of action.
Pediatr Allergy Immunol 1994 May;5(2):63–87 (242 ref.)
Schiff RI see **Buckley RH**
Schiff S see **Borchardt RA**
Schiff S see **Packer RJ**
Schiff SE see **Buckley RH**
Schiff SJ, Jerger K, Duong DH, Chang T, Spano ML, Ditto WL. Controlling chaos in the brain [see comments]
Nature 1994 Aug 25;370(6491):615–20. Comment in: Nature 1994 Aug 25;370(6491):596–7.
Schiff SJ, Weinstein SL. Use of recombinant human erythropoietin to avoid blood transfusion in a Jehovah's Witness requiring hemisphere ctomy. Case report.
J Neurosurg 1993 Oct;79(4):600–2
Schiff T see **Sasson M**
Schiffer CA, Huber R, Wüthrich K, van Gunsteren WF. Simultaneous refinement of the structure of BPTI against NMR data measured in solution and X-ray diffraction data measured in single crystals. J Mol Biol 1994 Aug 26; 241(4):588–99
Schiffer CA see **Lee EJ**
Schiffer CA see **Mayer RJ**
Schiffer CA see **Neubauer A**
Schiffer CA see **Omura GA**
Schiffer CA see **Ozer H**
Schiffer CA see **Parnes HL**
Schiffer CA see **Ross DD**
Schiffer CA see **Sandler DP**
Schiffer D, Cavalla P, Chiò A, Giordana MT, Marino S, Mauro A, Migheli A. Tumor cell proliferation and apoptosis in medulloblastoma. Acta Neuropathol (Berl) 1994; 87(4):362–70
Schiffer D see **Chiò A**
Schiffer D see **Germano IM**
Schiffer D see **Giordana MT**
Schiffer HH see **Knop M**
Schiffer J see **Lahat E**
Schiffer JM see **Kamtekar S**
Schiffer M see **Ermler U**
Schiffer M see **Hanson DK**
Schiffer M see **Maróti P**
Schiffer M see **Myatt EA**
Schiffer RB, Weitkamp LR, Ford C, Hall WJ. A genetic marker and family history study of the upstate New York multiple sclerosis cluster. Neurology 1994 Feb;44(2):329–33
Schiffer RB see **Giang DW**
Schiffer SG see **Arakawa T**
Schiffer V, Mentha G, Giostra E, Belli D, Le Coultre C,

Rohner A. Le cytomégalovirus chez les transplantés du foie: incidence et groupes à risques.
Schweiz Med Wochenschr 1994 Apr 16;124(15):631–6 (Eng. Abstr.) **(Fre)**
Schifferdecker B see **Baumann MA**
Schifferdecker E, Schmidt K, Boehm BO, Schatz H. Long-term compliance of intensified insulin therapy.
Diabetes Res Clin Pract 1994 Feb;23(1):17–23 (25 ref.)
Schifferli DM, Alrutz MA. Permissive linker insertion sites in the outer membrane protein of 987P fimbriae of Escherichia coli. J Bacteriol 1994 Feb;176(4):1099–110
Schifferli J see **Nikolic J**
Schifferli JA see **Davies KA**
Schifferli JA see **French LE**
Schifferli JA see **Moll S**
Schifferli JA see **Pascual M**
Schifferli JA see **Sarasin FP**
Schifferli JA see **Tissot JD**
Schiffers PM, Fazzi GE, Janssen GM, Uitendaal MP, Struijker Boudier HA, De Mey JG. DNA synthesis in isolated arteries of normotensive and hypertensive rats: effects of the endothelium. J Hypertens 1994 Mar; 12(3):245–50
Schiffers PM, Fazzi GE, van Ingen Schenau D, De Mey JG. Effects of candidate autocrine and paracrine mediators on growth responses in isolated rat arteries.
Arterioscler Thromb 1994 Mar;14(3):420–6
Schiffers PM see **Boonen HC**
Schifferstein HN. Contextual effects in the perception of quinine HCl/NaCl mixtures. Chem Senses 1994 Apr; 19(2):113–23
Schiffino L, Mouro J, Karayel M, Levard H, Berthelot G, Dubois F. Laparoscopic appendectomy. A study of 154 consecutive cases. Int Surg 1993 Oct–Dec;78(4):280–3
Schiffino L, Mouro J, Levard H, Dubois F. Colecistectomia per via laparoscopica in situs inversus totalis. Presentazione di un caso e revisione della letteratura. Minerva Chir 1993 Sep 30;48(18):1019–23 (25 ref.) (Eng. Abstr.) **(Ita)**
Schiffino L see **Borghese M**
Schiffino L see **Levard H**
Schiffl H, Lang SM, König A, Strasser T, Haider MC, Held E. Biocompatible membranes in acute renal failure: prospective case-controlled study [see comments]
Lancet 1994 Aug 27;344(8922):570–2. Comment in: Lancet 1994 Aug 27;344(8922):559.
Schiffl H see **Fricke H**
Schiffl H see **Melan A**
Schiffman FJ see **Beaupre SR**
Schiffman FJ see **Burns DE**
Schiffman G see **Sklenar I**
Schiffman GS see **McMahon BJ**
Schiffman J see **Tang RA**
Schiffman J see **Udassin R**
Schiffman JS, Lasch HM, Rollag MD, Flanders AE, Brainard GC, Burk DL Jr. Effect of MR imaging on the normal human pineal body: measurement of plasma melatonin levels. J Magn Reson Imaging 1994 Jan–Feb;4(1):7–11
Schiffman JS see **Plant GT**
Schiffman M see **Hsing AW**
Schiffman MH. Epidemiology of cervical human papillomavirus infections. Curr Top Microbiol Immunol 1994;186:55–81 (65 ref.)
Schiffman MH, Schatzkin A. Test reliability is critically important to molecular epidemiology: an example from studies of human papillomavirus infection and cervical neoplasia. Cancer Res 1994 Apr 1;54(7 Suppl):1944s–1947s
Schiffman MH see **Bauer HM**
Schiffman MH see **Hildesheim A**
Schiffman MH see **Kurman RJ**
Schiffman MH see **Sherman ME**
Schiffman P see **McDuffee LA**
Schiffman RF see **Omar MA**
Schiffman SS, Gatlin CA. Sweeteners: state of knowledge review. Neurosci Biobehav Rev 1993 Fall;17(3):313–45 (250 ref.)
Schiffman SS, Pecore SD, Booth BJ, Losee ML, Carr BT, Sattely-Miller E, Graham BG, Warwick ZS. Adaptation of sweeteners in water and in tannic acid solutions.
Physiol Behav 1994 Mar;55(3):547–59
Schiffman SS see **Bacon AW**
Schiffman SS see **Simon SA**
Schiffmann D see **Herrera LA**
Schiffmann D see **Janevski J**
Schiffmann D see **Papp T**
Schiffmann D see **Stopper H**
Schiffmann E see **Stracke M**
Schiffmann R, Mansheim GB, Stafstrom CE, Hamburger SD, Holmes GL. Posterior fossa abnormalities in children with infantile spasms. J Child Neurol 1993 Oct;8(4):360–5
Schiffmann R, Moller JR, Trapp BD, Shih HH, Farrer RG, Katz DA, Alger JR, Parker CC, Hauser PE, Kaneski CR, et al. Childhood ataxia with diffuse central nervous system hypomyelination. Ann Neurol 1994 Mar;35(3):331–40
Schiffmann R see **Xu L**
Schiffmann S see **Arz HE**
Schiffmann SN, Vanderhaeghen JJ. Age-related loss of mRNA encoding adenosine A2 receptor in the rat striatum. Neurosci Lett 1993 Aug 20;158(2):121–4
Schiffmann SN see **Jacobs O**
Schiffmann SN see **Vanderwinden JM**
Schiffmann Y. Instability of the homogeneous state as the source of localization, epigenesis, differentiation, and morphogenesis. Int Rev Cytol 1994;154:309–75 (189 ref.)
Schiffner G see **Lütge M**
Schiffner R see **Schindewolf T**
Schiffrin A, Ciampi A, Hendricks L, Rozen R, Weitzner G. Evidence for different clinical subtypes of type 1 diabetes mellitus: a prospective study. Diabetes Res Clin Pract 1994 Mar;23(2):95–102
Schiffrin A, Colle E, Ciampi A, Hendricks L, Poussier P. Different rates of conversion to IDDM in siblings of type 1 diabetic children: the Montreal family study [see comments] Diabetes Res Clin Pract 1993 Jul;21(1):75–84. Comment in: Diabetes Res Clin Pract 1993 Jul;21(1):1–3.
Schiffrin A see **Larivière F**
Schiffrin E see **Cresta MA**
Schiffrin EJ, Carter EA, Walker WA, Frieberg E, Benjamin J, Israel EJ. Influence of prenatal corticosteroids on bacterial colonization in the newborn rat.
J Pediatr Gastroenterol Nutr 1993 Oct;17(3):271–5
Schiffrin EJ see **Trop M**
Schiffrin EL, Deng LY, Larochelle P. Effects of a beta-blocker or a converting enzyme inhibitor on resistance arteries in essential hypertension. Hypertension 1994 Jan; 23(1):83–91
Schiffrin EL see **Cusson JR**
Schiffrin EL see **Deschepper CF**
Schiffrin EL see **Larochelle P**
Schiffrin EL see **Li JS**
Schiffrin EL see **Nguyen PV**
Schiffrin EL see **Thibault G**
Schiffrin EL see **Touyz RM**
Schifman RB, Howanitz PJ. Nosocomial infections. A college of American pathologists Q-probes study in 512 North American institutions. Arch Pathol Lab Med 1994 Feb; 118(2):115–9
Schifman RB, Rivers SL, Sampliner RE, Krammes JE. Significance of isolated hepatitis B core antibody in blood donors. Arch Intern Med 1993 Oct 11;153(19):2261–6
Schifman RB see **Howanitz PJ**
Schifrin BS, Hamilton-Rubinstein T, Shields JR. Fetal heart rate patterns and the timing of fetal injury. J Perinatol 1994 May–Jun;14(3):174–81
Schifter D see **Yang DC**
Schifter M see **Barrett AP**
Schifter S see **Mortensen L**
Schifter S see **Sehested J**
Schifter S see **Thamsborg G**
Schifter T, Hoffman JM, Hatten HP Jr, Hanson MW, Coleman RE, DeLong GR. Neuroimaging in infantile autism. J Child Neurol 1994 Apr;9(2):155–61 (39 ref.)
Schifter T see **Beriangieri SU**
Schijatschky MM. Incidents majeurs dans la pratique médico-dentaire Schweiz Monatsschr Zahnmed 1994; 104(8):998–9, 1001, 1027–8 **(Fre, Ger)**
Schijman E, Blumenthal L, Sevilla M, Landoni O. Neuro-ophthalmic complications of intracranial catheters [letter; comment] Neurosurgery 1994 Apr;34(4):769–70. Comment on: Neurosurgery 1993 Jul;33(1):135–8.
Schijman E, Erro MG, Meana NV. Selective posterior rhizotomy: experience of 30 cases. Childs Nerv Syst 1993 Dec;9(8):474–7
Schijns M see **Kooij A**
Schijns VE, Claassen IJ, Vermeulen AA, Horzinek MC, Osterhaus AD. Modulation of antiviral immune responses by exogenous cytokines: effects of tumour necrosis factor-alpha, interleukin-1 alpha, interleukin-2 and interferon-gamma on the immunogenicity of an inactivated rabies vaccine. J Gen Virol 1994 Jan;75 (Pt 1):55–63
Schijns VE, Haagmans BL, Rijke EO, Huang S, Aguet M, Horzinek MC. IFN-gamma receptor-deficient mice generate antiviral Th1-characteristic cytokine profiles but altered antibody responses. J Immunol 1994 Sep 1; 153(5):2029–37
Schijns VE see **Haagmans BL**
Schijns VE see **Wesseling JG**
Schijvenaars RJ, Kors JA, van Bemmel JH. Reconstruction of repetitive signals. Methods Inf Med 1994 Mar;33(1):41–5
Schikora L, Richter A, Elze K. Anwendung verschiedener Superovulationsregimes und laparoskopische Untersuchung der Ovarfunktion bei afrikanischen Zwergziegen. Beitr Trop Landwirtsch Veterinarmed 1992; 30(4):463–70 (Eng. Abstr.) **(Ger)**
Schikorski T, Braun N, Zimmermann H. Projection of brain stem neurons to the giant electromotoneurons in the cervical spinal cord of the electric catfish Malapterurus electricus. Brain Behav Evol 1994;43(6):306–18
Schikorski T, Braun N, Zimmermann H. Immunocytochemical characterization of the synaptic innervation of a single spinal neuron, the electric catfish electromotoneuron. J Comp Neurol 1994 May 22; 343(4):647–57
Schilcher BR see **Haubold-Reuter BG**
Schilcher H see **Takaisi-Kikuni NB**
Schild AL, Riet-Correa F, Méndez MC, Barros SS. Hereditary hypermetria in shorthorn cattle.
J Vet Diagn Invest 1993 Oct;5(4):640–2
Schild D. Ciliary cation conductances in olfactory receptor cells of the clawed toad Xenopus laevis. EXS 1993; 66:165–71 (19 ref.)
Schild D, Jung A, Schultens HA. Localization of calcium entry through calcium channels in olfactory receptor neurones using a laser scanning microscope and the calcium indicator dyes Fluo-3 and Fura-Red. Cell Calcium 1994 May;15(5):341–8
Schild D, Lischka FW. Amiloride-insensitive cation conductance in Xenopus laevis olfactory neurons: a combined patch clamp and calcium imaging analysis.
Biophys J 1994 Feb;66(2 Pt 1):299–304
Schild D see **Lischka FW**
Schild H, Mavaddat N, Litzenberger C, Ehrich EW, Davis MM, Bluestone JA, Matis L, Draper RK, Chien YH. The nature of major histocompatibility complex recognition by gamma delta T cells. Cell 1994 Jan 14;76(1):29–37
Schild H see **Grebe P**
Schild H see **Schauss G**
Schild H see **Weber W**
Schild HH. Use of nonionic contrast media. Trends and experience with iopromide. Invest Radiol 1994 May;29 Suppl 1:S112–7
Schild HH, Düber C, Grebe P, Hake U, Oelert H, Thelen M, Meyer J. Transvaskuläre Fensterung eines dissezíierenden Aortenaneurysmas. Ein neues Therapieverfahren bei Durchblutungsstörungen durch Dissektionen.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Aug;161(2):164–7 **(Ger)**
Schild HH, Günther R, Thelen M. Transrenal ureteral occlusion: results and problems. J Vasc Interv Radiol 1994 Mar–Apr;5(2):321–5
Schild HH, Mildenberger P, Kersjes W. Effectiveness of platinum wire microcoils for venous occlusion: a study on patients treated for venogenic impotence.
Cardiovasc Intervent Radiol 1994 May–Jun;17(3):170–2
Schild HH, Muller SC. Retrograde penile venoablation.
Ann Acad Med Singapore 1993 Sep;22(5):675–8
Schild HH, Müller SC, Mildenberger P, Strunk H, Kaltenborn H, Kersjes W, Fritz T, Thelen M. Percutaneous penile venoablation for treatment of impotence.
Cardiovasc Intervent Radiol 1993 Sep–Oct;16(5):280–6
Schild HH, Weber W, Boeck E, Mildenberger P, Strunk H, Düber C, Grebe P, Schadmand-Fischer S, Thelen M. Gadolinium-DTPA (Magnevist) als Kontrastmittel für die arterielle DSA.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Mar;160(3):218–21 (Eng. Abstr.) **(Ger)**
Schild HH see **Kauczor HU**
Schild HH see **Kreitner KF**
Schild HH see **Schwickert HC**
Schild HH see **Strack TR**
Schild HJ see **Schirrmacher V**
Schild JH, Khushalani S, Clark JW, Andresen MC, Kunze DL, Yang M. An ionic current model for neurons in the rat medial nucleus tractus solitarii receiving sensory afferent input. J Physiol (Lond) 1993 Sep;469:341–63
Schild JH see **Leis AA**
Schild K see **Firer M**
Schild K see **Sirota P**
Schild L, Moczydlowski E. Permeation of Na+ through open and Zn(2+)-occupied conductance states of cardiac sodium channels modified by batrachotoxin: exploring ion-ion interactions in a multi-ion channel. Biophys J 1994 Mar;66(3 Pt 1):654–66
Schild L see **Canessa CM**
Schild R, Schroers B, Funk A, Fendel H, Buro K. Dopplersonographische Untersuchungen von Mammatumoren in CW-Technik. Zentralbl Gynakol 1993; 115(11):483–7 (Eng. Abstr.) **(Ger)**
Schild R, Schroers B, Schneider B, Maurin N. Der primäre Hyperparathyreoidismus im 3. Schwangerschaftstrimenon. Z Geburtshilfe Perinatol 1993 Jul–Aug;197(4):188–90 (Eng. Abstr.) **(Ger)**
Schild SE, Wong WW, Grado GL, Buskirk SJ, Robinow JS, Frick LM, Ferrigni RG. Radiotherapy for isolated increases in serum prostate-specific antigen levels after radical prostatectomy [see comments] Mayo Clin Proc 1994 Jul; 69(7):613–9. Comment in: Mayo Clin Proc 1994 Jul;69(7):700–1.
Schild SE see **Foote RL**
Schild SE see **Wong WW**
Schild TA see **Wagner V**
Schild U see **Brägger U**
Schild U see **Lang NP**
Schildbach JF, Near RI, Bruccoleri RE, Haber E, Jeffrey PD, Ng SC, Novotny J, Sheriff S, Margolies MN. Heavy chain position 50 is a determinant of affinity and specificity for the anti-digoxin antibody 26-10. J Biol Chem 1993 Oct 15;268(29):21739–47
Schildbach JF, Shaw SY, Bruccoleri RE, Haber E, Herzenberg LA, Jager GC, Jeffrey PD, Panka DJ, Parks DR, Near RI, et al. Contribution of a single heavy chain residue to specificity of an anti-digoxin monoclonal antibody.
Protein Sci 1994 May;3(5):737–49
Schildbach JF see **Ping J**
Schildberg FW, Inthorn D, Neumaier-Prauser P, Billing A. Therapieeinschränkung und -verzicht beim Multiorganversagen. Zentralbl Chir 1994;119(3):175–8 (Eng. Abstr.) **(Ger)**
Schildberg FW see **Billing A**
Schildberg FW see **Billing AG**
Schildberg FW see **Dienemann H**
Schildberg FW see **Ertel W**
Schildberg FW see **Heiss MM**
Schildberg FW see **Koebe HG**
Schildberg FW see **Lange V**
Schildberg FW see **Mayer B**

Schildberg FW see **Meyer G**
Schildberg FW see **Müller C**
Schildberg P see **Ramacher U**
Schilder AG, Snik AF, Straatman H, van den Broek P. The effect of otitis media with effusion at preschool age on some aspects of auditory perception at school age. Ear Hear 1994 Jun;15(3):224–31
Schilder AG see **Grievink EH**
Schilder RJ, LaCreta FP, Perez RP, Johnson SW, Brennan JM, Rogatko A, Nash S, McAleer C, Hamilton TC, Roby D, et al. Phase I and pharmacokinetic study of ormaplatin (tetraplatin, NSC 363812) administered on a day 1 and day 8 schedule. Cancer Res 1994 Feb 1;54(3):709–17
Schilder RJ, Scher RM, Young RC. Gynecologic malignancies. Cancer Chemother Biol Response Modif 1993;14:530–56 (108 ref.)
Schilders L see **De Moor GJ**
Schildger BJ, Baumgartner R, Häfeli W, Rübel A, Isenbügel E. Narkose und Immobilisation bei Reptilien. Tierarztl Prax 1993 Aug;21(4):361–76 (77 ref.) (Eng. Abstr.) **(Ger)**
Schildhauer CI see **Taylor MB**
Schildhauer MT see **Baumeister FA**
Schildknecht E see **Binger MH**
Schildknecht K see **Rabaer M**
Schildkraut CL see **Auborn KJ**
Schildkraut CL see **Little RD**
Schildkraut I see **Balendiran K**
Schildkraut I see **Cheng X**
Schildkraut I see **Dorner LF**
Schildkraut I see **Newman M**
Schildkraut I see **Strzelecka T**
Schildkraut JJ, Hirshfeld AJ, Murphy JM. Mind and mood in modern art, II: Depressive disorders, spirituality, and early deaths in the abstract expressionist artists of the New York School. Am J Psychiatry 1994 Apr;151(4):482–8
Schildkraut JJ see **Rothschild AJ**
Schildkraut JJ see **Samson JA**
Schildt R see **Andersson S**
Schilgen M see **Castro WH**
Schiliró G see **Caruso–Nicoletti M**
Schilirò G see **Ragusa R**
Schilke R see **Heidl G**
Schilken CA see **Cohen BL**
Schill D see **Reilly MJ**
Schill H, Terrier–Lacombe MJ. Lymphome ou séminome testiculaire: aspects histopathologiques du diagnostic différentiel. Bull Cancer (Paris) 1993 Dec;80(12):1058–62 (Eng. Abstr.) **(Fre)**
Schill H see **Plaisant O**
Schill H see **Sarrazin JL**
Schill JE see **Lampic C**
Schill S see **Thabe H**
Schill T, Sharp M. Self–defeating personality: is there a secondary gain? Psychol Rep 1993 Dec;73(3 Pt 1):738
Schill T, Sharp M. Self–defeating personality, depression, and pleasure from activities. Psychol Rep 1994 Apr;74(2):680–2
Schill T see **O'Laughlin S**
Schill T see **Williams D**
Schill W, Jöckel KH. The analysis of case–control studies under validation subsampling. Eur J Clin Nutr 1993 Oct; 47 Suppl 2:S34–41
Schill WB, Parsch EM, Miska W. Inhibition of angiotensin–converting enzyme—a new concept of medical treatment of male infertility? Fertil Steril 1994 Jun; 61(6):1123–8
Schill WB see **Grimminger F**
Schill WB see **Haidl G**
Schill WB see **Henkel R**
Schill WB see **Hinsch KD**
Schill WB see **Jung A**
Schill WB see **Koehn FM**
Schill WB see **Lohmann W**
Schill WB see **Nilles M**
Schill WB see **Troschke A**
Schillaci A see **Scarpini M**
Schillaci G, Verdecchia P, Zampi I, Battistelli M, Bartoccini C, Porcellati C. Non–invasive ambulatory BP monitoring during the night: randomised comparison of different reading intervals. J Hum Hypertens 1994 Jan;8(1):23–7
Schillaci G see **Porcellati C**
Schillaci G see **Verdecchia P**
Schillaci R, Eugui EM, Roldán A. Insulin effect on interleukin 1 (IL–1) and interleukin 6 (IL–6) production by lipopolysaccharide–stimulated human monocytes. Horm Metab Res 1994 Feb;26(2):113–5
Schille C see **Geis–Gerstorfer J**
Schillemans L see **Verrept H**
Schillen TB, König P. Binding by temporal structure in multiple feature domains of an oscillatory neuronal network. Biol Cybern 1994;70(5):397–405
Schiller AL see **Yen BC**
Schiller B see **Brenner RE**
Schiller B see **Lętowska I**
Schiller B see **Steipe B**
Schiller BC see **Cincotta AH**
Schiller C, Spittler A, Willheim M, Szépfalusi Z, Agis H, Köller M, Peterlik M, Boltz–Nitulescu G. Influence of suramin on the expression of Fc receptors and other markers on human monocytes and U937 cells, and on their phagocytic properties. Immunology 1994 Apr; 81(4):598–604
Schiller CD see **Buters JT**
(Schiller F), Kühn RA. Schillers Tod. Z Arztl Fortbild (Jena) 1993 Dec 12;87(12):1005–7 **(Ger)**
Schiller G, Nimer S, Gajewski J, Lee M, Ho W, Territo M, Champlin R. Effect of induction cytarabine dose intensity on long–term survival in acute myelogenous leukemia: results of a randomized, controlled study. Leuk Lymphoma 1993 Sep;11(1–2):69–77
Schiller G see **Chap L**
Schiller G see **Petz LD**
Schiller GJ, Gale RP. A critical reappraisal of gastrointestinal complications of allogeneic bone marrow transplantation. Cell Transplant 1992;1(2–3):265–9 (52 ref.)
Schiller GJ see **Nimer SD**
Schiller GM, Guthrie DS. Vector analysis [letter] J Cataract Refract Surg 1994 May;20(3):366–7
Schiller HJ, Galvin M, Meguid MM. Acute nutrition management in insulin–dependent diabetes: presentation of an index case. Nutrition 1993 Jul–Aug;9(4):360–3; discussion 363–4
Schiller HJ see **Kooij A**
Schiller J, Arnhold J, Gründer W, Arnold K. The action of hypochlorous acid on polymeric components of cartilage. Biol Chem Hoppe Seyler 1994 Mar;375(3):167–72
Schiller J see **Hank JA**
Schiller J see **Nolten WE**
Schiller JH, Ettinger DS, Larson MM, Gradishar W, Merkel D, Johnson DH. Phase II trial of oral etoposide plus cisplatin in extensive stage small cell carcinoma of the lung: an Eastern Cooperative Oncology Group study. Eur J Cancer 1994;30A(2):158–61
Schiller JH, Storer B, Arzoomanian R, Tutsch K, Alberti D, Spriggs D. Phase I trial of mitoxantrone and granulocyte–macrophage colony–stimulating factor (GM–CSF) in patients with advanced solid malignancies. Invest New Drugs 1993 Nov;11(4):291–300
Schiller JH, Storer B, Tutsch K, Arzoomanian R, Alberti D, Feierabend C, Spriggs D. Phase I trial of 3–hour infusion of paclitaxel with or without granulocyte colony–stimulating factor in patients with advanced cancer [see comments] J Clin Oncol 1994 Feb;12(2):241–8. Comment in: J Clin Oncol 1994 Feb;12(2):233–6.
Schiller JT see **Cohen BD**
Schiller JT see **Kirnbauer R**
Schiller JT see **Lowy DR**
Schiller JT see **Molès JP**
Schiller KF. Ward rounds and Beethoven's cleaning lady [letter; comment] Lancet 1994 Jan 22;343(8891):238. Comment on: Lancet 1993 Nov 27;342(8883):1315.
Schiller M see **Loveland KA**
Schiller MR see **Foltz MB**
Schiller MR see **Hamilton CY**
Schiller MR see **Holmes LD**
Schiller N see **Barton CW**
Schiller NB. Validation of new pulsed Doppler echocardiographic techniques [letter; comment] Chest 1994 Jun;105(6):1902–3. Comment on: Chest 1993 May;103(5):1348–53.
Schiller NB, Foster E, Redberg RF. Transesophageal echocardiography in the evaluation of mitral regurgitation. The twenty–four signs of severe mitral regurgitation. Cardiol Clin 1993 Aug;11(3):399–408 (28 ref.)
Schiller NB see **Eisenberg MJ**
Schiller NB see **Fitzgerald PJ**
Schiller NB see **Foster E**
Schiller NB see **Ho GM**
Schiller NB see **Kaplan JD**
Schiller NB see **Redberg RF**
Schiller NB see **Slørdahl SA**
Schiller NB see **Tucker KJ**
Schiller NG. The invisible women: caregiving and the construction of AIDS health services. Cult Med Psychiatry 1993 Dec;17(4):487–512
Schiller NG, Crystal S, Lewellen D. Risky business: the cultural construction of AIDS risk groups. Soc Sci Med 1994 May;38(10):1337–46
Schiller NL see **Bédard M**
Schiller PH, Lee K. The effects of lateral geniculate nucleus, area V4, and middle temporal (MT) lesions on visually guided eye movements. Vis Neurosci 1994 Mar–Apr; 11(2):229–41
Schiller PH see **Dolan RP**
Schiller PH see **Tehovnik EJ**
Schiller PW, Nguyen TM, Weltrowska G, Chung NN, Lemieux C, Marsden BJ, Wilkes BC. The use of conformational restriction and molecular modeling techniques in the development of receptor–specific opioid peptide agonists and antagonists. NIDA Res Monogr 1993;134:238–52 (19 ref.)
Schiller PW, Weltrowska G, Nguyen TM, Wilkes BC, Chung NN, Lemieux C. TIPP[psi]: a highly potent and stable pseudopeptide delta opioid receptor antagonist with extraordinary delta selectivity. J Med Chem 1993 Oct 15; 36(21):3182–7
Schiller PW see **Dooley CT**
Schiller PW see **Schmidt R**
Schiller PW see **Skuric M**
Schiller RA see **DeYoung DJ**
Schiller V see **Eklund KK**
Schiller V see **Ghildyal N**
Schiller V see **Stevens RL**
Schiller VL, Bos C, Brenner RJ, Turner RR. Foreign body reaction to suture material mimicking malignant microcalcifications in the breast [letter; comment] AJR Am J Roentgenol 1994 Mar;162(3):729. Comment on: AJR Am J Roentgenol 1993 Jun;160(6):1359.
Schiller VL, Gray RK. Causes of clot in the pulmonary artery after pneumonectomy [letter] AJR Am J Roentgenol 1994 Sep;163(3):744–5
Schiller VL, Gray RK, Mackey JK, Terpenning M. Plasmacytoma of the thyroid gland, an unusual site of extraosseous multiple myeloma [letter] AJR Am J Roentgenol 1994 Sep;163(3):751–2
Schiller VL, Joyce P, Sarti D. Hemostatic agent and concomitant abdominal abscess [letter; comment] AJR Am J Roentgenol 1994 Jan;162(1):236. Comment on: AJR Am J Roentgenol 1993 Feb;160(2):275–7.
Schiller VL, Joyce PW, Sarti DA. Small–bowel obstruction due to hernia through the primary laparoscopic port: a complication of laparoscopic cholecystectomy [letter; comment] AJR Am J Roentgenol 1994 Aug;163(2):480–1 . Comment on: AJR Am J Roentgenol 1993 May;160(5):1029–32.
Schiller WR, Leukens C, Neve D. The use of expanded polytetrafluoroethylene gloves for care of upper–extremity burns. J Burn Care Rehabil 1994 Jan–Feb;15(1):34–6
Schiller–Linhardt G see **Carlsson L**
Schiller–Scotland CF, Hlawa R, Gebhart J. Experimental data for total deposition in the respiratory tract of children. Toxicol Lett 1994 Jun;72(1–3):137–44
Schiller–Scotland CF see **Siekmeier R**
Schilli W see **Bagambisa FB**
Schilling A see **Bollow M**
Schilling A see **Noske W**
Schilling A see **Wacker F**
Schilling A see **Zitzelsberger H**
Schilling CG see **Seay RE**
Schilling D see **Dorlars D**
Schilling D see **Riemann JF**
Schilling E see **Bodenmüller H**
Schilling F see **Wunder E**
Schilling G, Scheer JW, Laubach W, Klapp BF. Psychopathologie, Coping und Abwehr bei intensivmedizinisch behandelten Patienten. Fortschr Neurol Psychiatr 1994 Jul;62(7):233–40 (Eng. Abstr.) **(Ger)**
Schilling G see **Li SH**
Schilling H see **Pauleikhoff D**
Schilling J. Metody rozpoznawania łożyska przodującego. Pol Tyg Lek 1991 Apr 22–29;46(17–18):299–302 (Eng. Abstr.) **(Pol)**
Schilling J, Holzer P, Guggenbach M, Gyurech D, Marathia K, Geroulanos S. Reduced endogenous nitric oxide in the exhaled air of smokers and hypertensives. Eur Respir J 1994 Mar;7(3):467–71
Schilling J see **Çakmakci M**
Schilling J see **Galbraith U**
Schilling J see **Gyurech D**
Schilling JD see **Berman SS**
Schilling JJ. Fish fin spine foreign body [letter] J Am Podiatr Med Assoc 1994 Apr;84(4):196–7
Schilling JJ. Glass fragments retained in the foot. J Am Podiatr Med Assoc 1994 Feb;84(2):89–90
Schilling JJ see **von Segesser LK**
Schilling K, Schmidt HH, Bander SL. Nitric oxide synthase expression reveals compartments of cerebellar granule cells and suggests a role for mossy fibers in their development. Neuroscience 1994 Apr;59(4):893–903
Schilling L see **Feger GI**
Schilling L see **Findling A**
Schilling L see **Wahl M**
Schilling LJ, Farnham PJ. Inappropriate transcription from the 5'end of the murine dihydrofolate reductase gene masks transcriptional regulation. Nucleic Acids Res 1994 Aug 11; 22(15):3061–8
Schilling M, Tilton B, Storck M, Hammer C, Abendroth D. Mediator clearing effects of rinse solution in lung preservation. Transplant Proc 1993 Dec;25(6):3208
Schilling MA see **Fisher JE Jr**
Schilling MK see **den Butter G**
Schilling PJ, Wall TJ. Results of the 1992 association of residents in radiation oncology (ARRO) survey. Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1267–70
Schilling R, el–Bassel N, Ivanoff A, Gilbert L, Su KH, Safyer SM. Sexual risk behavior of incarcerated, drug–using women, 1992. Public Health Rep 1994 Jul–Aug; 109(4):539–47
Schilling RF, el–Bassel N, Gilbert L. Predictors of changes in sexual behavior among women on methadone. Am J Drug Alcohol Abuse 1993;19(4):409–22
Schilling RJ. Should relatives watch resuscitation? No room for spectators [letter] BMJ 1994 Aug 6;309(6951):406
Schilling RJ, Morgan DR, Kilpatrick BF. A high–throughput assay for cyclic nucleotide phosphodiesterases. Anal Biochem 1994 Jan;216(1):154–8
Schilling RJ see **Misko TP**
(Schilling RS), Schilling RS. Hazards of deep–sea fishing. 1971 [classical article] Br J Ind Med 1993 Nov;50(11):27–35
Schilling RS. Hazards of deep–sea fishing. 1971 [classical article] Br J Ind Med 1993 Nov;50(11):27–35
Schilling S see **Faller H**
Schilling T see **Leidig–Bruckner G**
Schilling T see **Pecherstorfer M**

Schilling TF, Kimmel CB. Segment and cell type lineage restrictions during pharyngeal arch development in the zebrafish embryo. Development 1994 Mar;120(3):483–94
Schilling TF see **Thisse C**
Schilling V see **Kastenbauer E**
Schilling WP see **Cabello OA**
Schilling WP see **Hu Y**
Schilling WP see **Tian P**
Schillinger D see **Schillinger F**
Schillinger F. Acquired cystic kidney disease in renal insufficiency: a multicentre study. Group of Nephrologists of the East of France. Eur J Med 1993 Oct–Nov; 2(8):457–60
Schillinger F. Erythropoiesis in dialysis patients with acquired cystic kidney disease. Collaborative Group of Nephrologists of the East of France [letter] Nephron 1994; 66(1):119–20
Schillinger F, Schillinger D, Montagnac R, Milcent T. Sténoses veineuses centrales en hémodialyse: étude angiographique comparative des accès sous-claviers et jugulaires internes. Nephrologie 1994;15(2):129–31 (Eng. Abstr.) **(Fre)**
Schillinger F see **Montagnac R**
Schillinger H see **Madjar H**
Schillinger H see **Prömpeler HJ**
Schillinger U, Stiles ME, Holzapfel WH. Bacteriocin production by Carnobacterium piscicola LV 61. Int J Food Microbiol 1993 Nov 26;20(3):131–47
Schillinger U see **Pool-Zobel BL**
Schillo BA, Reischl TM. HIV-related knowledge and precautions among Michigan nurses. Am J Public Health 1993 Oct;83(10):1438–42
Schillo KK see **Hall JB**
Schilly DR see **Darien BJ**
Schilly DR see **Matuschak GM**
Schilperoort RA see **Goddijn OJ**
Schilperoort RA see **Hensgens LA**
Schilperoort RA see **Memelink J**
Schilperoort RA see **Neuteboom ST**
Schilperoort RA see **Rey P**
Schils JP see **Deloche G**
Schils JP see **Piraino DW**
Schilsky ML. Identification of the Wilson's disease gene: clues for disease pathogenesis and the potential for molecular diagnosis. Hepatology 1994 Aug;20(2):529–33
Schilsky ML, Scheinberg IH, Sternlieb I. Liver transplantation for Wilson's disease: indications and outcome. Hepatology 1994 Mar;19(3):583–7
Schilsky ML, Sternlieb I. Animal models of copper toxicosis. Adv Vet Sci Comp Med 1993;37:357–77 (65 ref.)
Schilsky ML, Stockert RJ, Sternlieb I. Pleiotropic effect of LEC mutation: a rodent model of Wilson's disease. Am J Physiol 1994 May;266(5 Pt 1):G907–13
Schilsky ML see **Czaja MJ**
Schilsky RL see **Fleming GF**
Schilsky RL see **Janisch L**
Schilsky RL see **Kobayashi K**
Schilsky RL see **Ratain MJ**
Schilsky RL see **Samuels BL**
Schilsky RL see **Vogelzang NJ**
Schilstra MJ, Veldink GA, Vliegenthart JF. The dioxygenation rate in lipoxygenase catalysis is determined by the amount of iron (III) lipoxygenase in solution. Biochemistry 1994 Apr 5;33(13):3974–9
Schilstra MJ, Veldink GA, Vliegenthart JF. Effect of nonionic detergents on lipoxygenase catalysis. Lipids 1994 Apr; 29(4):225–31
Schilstra MJ see **Martin SR**
Schilstra MJ see **Vandecandelaere A**
Schilt W see **Walpoth BH**
Schiltenwolf M, Martini AK. Der Spontanverlauf der Lunatumnekrose. Orthopade 1994 Jun;23(3):243–8 (Eng. Abstr.) **(Ger)**
Schiltenwolf M see **Loew M**
Schiltenwolf M see **Martini AK**
Schilter B, Le Coultre C, Belli DC. Gastro-oesophageal reflux in children: comparison of different durations, positions and sleep–awake periods of pH monitoring in the same patient. Eur J Pediatr 1993 Nov;152(11):880–3
Schilter B, Omiecinski CJ. Regional distribution and expression modulation of cytochrome P-450 and epoxide hydrolase mRNAs in the rat brain. Mol Pharmacol 1993 Nov;44(5):990–6
Schilthuis JG, Gann AA, Brockes JP. Chimeric retinoic acid/thyroid hormone receptors implicate RAR-alpha 1 as mediating growth inhibition by retinoic acid. EMBO J 1993 Sep;12(9):3459–66
Schiltz E, Burger S, Grafmüller R, Deppert WR, Haehnel W, Wagner E. Primary structure of maize chloroplast adenylate kinase. Eur J Biochem 1994 Jun 15;222(3):949–54
Schiltz E see **Eschweiler B**
Schiltz E see **Kneusel RE**
Schiltz E see **Kreisel W**
Schiltz E see **Kreusch A**
Schiltz E see **Spiegelhalder C**
Schiltz F see **Faber C**
Schiltz KL see **Gross HS**
Schiltz PM, Giorno RC, Claman HN. Increased ICAM-1 expression in the early stages of murine chronic graft-versus-host disease. Clin Immunol Immunopathol 1994 May;71(2):136–41
Schiltz PM, Lieber J, Giorno RC, Claman HN. Mast cell immunohistochemistry: non-immunological immunostaining mediated by non-specific F(ab')2-mast cell secretory granule interaction. Histochem J 1993 Sep; 25(9):642–7
Schiltz PM see **Lillehei KO**
Schima H, Müller MR, Tsangaris S, Gheiseder G, Schlusche C, Losert U, Thoma H, Wolner E. Mechanical blood traumatization by tubing and throttles in in vitro pump tests: experimental results and implications for hemolysis theory. Artif Organs 1993 Mar;17(3):164–70
Schima W, Pokieser P, Forstinger C, Uranitsch K, Kaihs P, Schober E, Kier P, Tscholakoff D. Videofluoroscopy of the pharynx and esophagus in chronic graft-versus-host disease. Abdom Imaging 1994 May–Jun;19(3):191–4
Schima W see **Stacher G**
Schimansky T see **Campbell HD**
Schimberg R see **Zohar Y**
Schimberg W, Wacksman J, Rudd R, Lewis AG, Sheldon CA. Laparoscopic correction of vesicoureteral reflux in the pig. J Urol 1994 Jun;151(6):1664–7
Schimelman MA. A universal filing system for emergency medicine [letter] JACEP 1978 Sep;7(9):344–5
Schimelman MA, Soler JM, Muller HA. Methemoglobinemia: nitrobenzene ingestion. JACEP 1978 Nov;7(11):406–8 (8 ref.)
Schimelpfening S see **Pickwell SM**
Schimenti JC see **Ewulonu UK**
Schimenti JC see **Murti JR**
Schimenti KJ see **Murti JR**
Schimerlik MI see **Bennett SE**
Schimerman S see **Sanders MH**
Schimert G see **Diesfeld T**
Schimetta W see **Kröll W**
Schimicek P, Zeitlhofer J, Anderer P, Saletu B. Automatic sleep-spindle detection procedure: aspects of reliability and validity. Clin Electroencephalogr 1994 Jan;25(1):26–9
Schimicek P see **Zeitlhofer J**
Schimiczek M see **Grandt D**
Schiminovich D see **Tsau Y**
Schimkat M, Horstkotte D, Sundmacher R. Der Mitralklappenprolaps. Mögliche Ursache retinaler Gefässverschlüsse junger Menschen. Ophthalmologe 1993 Oct;90(5):476–8 (Eng. Abstr.) **(Ger)**
Schimke E, Ratzmann KP. Richtigkeit der Blutglucose-Messung mittels elektrochemischer Sensoren der zweiten Generation (MediSense Companion 2) zur Blutzucker-Selbstkontrolle. Z Arztl Fortbild (Jena) 1994 Jun;88(5–6):445–8 **(Ger)**
Schimke E see **Ratzmann KP**
Schimke I, Haberland A. Sauerstoff-Radikale und Herz-Kreislauf-Krankheiten: Pathogenetische Mechanismen, therapeutische Möglichkeiten. Z Kardiol 1993 Oct;82(10):601–9 (128 ref.) (Eng. Abstr.) **(Ger)**
Schimke I see **David M**
Schimke I see **Griesmacher A**
Schimke I see **Haberland A**
Schimke J see **Wilder-Smith CH**
Schimke RN see **Pegoraro E**
Schimke RT, Mihich E. Fifth annual Pezcoller symposium: apoptosis. Cancer Res 1994 Jan 1;54(1):302–5
Schimke RT see **Hoy CA**
Schimke RT see **Kung AL**
Schimke RT see **Mihich E**
Schimke RT see **Sharma RC**
Schimke RT see **Sherwood SW**
Schimmang T, Oda SI, Rüther U. The mouse mutant Polydactyly Nagoya (Pdn) defines a novel allele of the zinc finger gene Gli3. Mamm Genome 1994 Jun;5(6):384–6
Schimmang T, van der Hoeven F, Rüther U. Gli3 expression is affected in the morphogenetic mouse mutants add and Xt. Prog Clin Biol Res 1993;383A:153–61
Schimmang T see **Dollé P**
Schimmel D see **Ehlers J**
Schimmel D see **van Truong D**
Schimmel JW see **Slooff TJ**
Schimmel JW see **Zwart HJ**
Schimmel M see **Achiron R**
Schimmel M see **Simmons RG**
Schimmel M see **Steger K**
Schimmel MS, Eidelman AI, Rudensky B, Isacsohn M. Value of a rapid enzyme-linked immunosorbent assay for maternal vaginal group B Streptococcus colonization. J Perinatol 1994 May–Jun;14(3):198–200
Schimmel MS, Eidelman AI, Rudensky B, Tadmor OP, Isacsohn M, Aboulafia Y, Diamant YZ. Epidemiology of group B streptococcal colonization and infection in Jerusalem, 1989–91. Isr J Med Sci 1994 May–Jun; 30(5–6):349–51
Schimmel P, Giegé R, Moras D, Yokoyama S. An operational RNA code for amino acids and possible relationship to genetic code. Proc Natl Acad Sci U S A 1993 Oct 1; 90(19):8763–8 (66 ref.)
Schimmel P, Landro JA, Schmidt E. Evidence for distinct locations for metal binding sites in two closely related class I tRNA synthetases. J Biomol Struct Dyn 1993 Dec; 11(3):571–81
Schimmel P see **Buechter DD**
Schimmel P see **Davis MW**
Schimmel P see **Frugier M**
Schimmel P see **Kim S**
Schimmel P see **Landro JA**
Schimmel P see **Musier-Forsyth K**
Schimmel P see **Ribas de Pouplana L**
Schimmel P see **Schmidt E**
Schimmel P see **Shi JP**
Schimmel P see **Shiba K**
Schimmel P see **Wright DJ**
(Schimmelbusch C), Reinhard M, Eberhardt E. Curt Schimmelbusch (1860–1895)—Entwicklung einer Maske für Chloroform- und Athernarkosen aus primär aseptischen Überlegungen. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Feb;29(1):30–5 (Eng. Abstr.) **(Ger)**
Schimmell P. Functional analysis suggests unexpected role for conserved active-site residue in enzyme of known structure. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9235–6
Schimmelpenning H, Eriksson ET, Franzén B, Zetterberg A, Auer GU. Prognostic value of the combined assessment of proliferating cell nuclear antigen immunostaining and nuclear DNA content in invasive human mammary carcinomas. Virchows Arch A Pathol Anat Histopathol 1993;423(4):273–9
Schimmenti LA, Berry SA, Tuchman M, Hirsch B. Infant with multiple congenital anomalies and deletion (9)(q34.3). Am J Med Genet 1994 Jun 1;51(2):140–2
Schimmenti LA see **Silvestri G**
Schimmer BP see **Olson MF**
Schimmer O, Krüger A, Paulini H, Haefele F. An evaluation of 55 commercial plant extracts in the Ames mutagenicity test. Pharmazie 1994 Jun;49(6):448–51
Schimmer R see **Zünd G**
Schimmer RC see **Hoffmann R**
Schimmerling W, Miller J, Shavers MR. Simulation of physical and biological aspects of GCR in ground-based experiments. Aviakosm Ekolog Med 1993 May–Jun; 27(3):55–9
Schimmerling W see **Shavers MR**
Schimmöller F, Riezman H. Involvement of Ypt7p, a small GTPase, in traffic from late endosome to the vacuole in yeast. J Cell Sci 1993 Nov;106 (Pt 3):823–30
Schimpf R see **Lewalter T**
Schimpff SC. Growth factors and empiric therapy with antibiotics: should they be used concurrently? [editorial; comment] Ann Intern Med 1994 Oct 1;121(7):538–40. Comment on: Ann Intern Med 1994 Oct 1;121(7):492–501.
Schimpff SC. Infectious complications in bone marrow transplantation. Introduction to case presentation. Recent Results Cancer Res 1993;132:35–44, discussion 261–78
Schimpff SC. Infection in bone marrow transplantation: a model for examining predisposing factors to infection in cancer patients. Recent Results Cancer Res 1993;132:15–34 (27 ref.)
Schimpff SC. Gram-negative bacteremia. Support Care Cancer 1993 Jan;1(1):5–18 (64 ref.)
Schimpff SC. Infection in the neutropenic patient: directions for future research [editorial] Support Care Cancer 1993 Sep;1(5):223–7
Schimpff SC, Scott DA, Wade JC. Infections in cancer patients: some controversial issues. Support Care Cancer 1994 Mar;2(2):94–104 (59 ref.)
Schimpff SC see **Belani CP**
Schimpff SC see **Joshi JH**
Schimpff SC see **Kluge RM**
Schimpff SC see **Newman KA**
Schimpfky C see **Schwarz KQ**
Schimpl A see **Erb KJ**
Schimpl A see **Sadlack B**
Schimpl A see **Wenzel M**
Schimpl G, Fotter R, Sauer H. Congenital diaphragmatic hernia presenting after the newborn period. Eur J Pediatr 1993 Sep;152(9):765–8
Schimpl G, Höllwarth ME, Fotter R, Becker H. Late intestinal strictures following successful treatment of necrotizing enterocolitis. Acta Paediatr Suppl 1994;396:80–3
Schimpl G, Sauer H, Fredrich H. A technique of doubling the cremasteric muscle in large inguinal hernia repair in infants and children—a late follow-up. Eur J Pediatr Surg 1993 Oct;3(5):287–9
Schimpl G, Sauer H, Goriupp U, Becker H. Choledochocele: importance of histological evaluation. J Pediatr Surg 1993 Dec;28(12):1562–5
Schimpl G see **Urban CE**
Schimrigk K see **Hamann GF**
Schimrigk K see **Jäger H**
Schimrigk K see **Jost WH**
Schimsheimer RJ see **van der Meché FG**
Schina MJ Jr, Neumyer MM, Healy DA, Atnip RG, Thiele BL. Influence of age on venous physiologic parameters. J Vasc Surg 1993 Nov;18(5):749–52
Schinagl A see **Bilek K**
Schinaia G see **Jodice C**
Schinaia N, Kanieff M. A delicate subject [letter; comment] Epidemiology 1993 Nov;4(6):558. Comment on: Epidemiology 1992 Jul;3(4):387.
Schinaia N see **Chiarotti F**
Schinaia N see **Ghirardini A**
Schinaia N see **Mannucci PM**
Schinazi RF, Goudgaon NM, Fulcrand G, el Kattan Y, Lesnikowski Z, Ullas G, Moravek J, Liotta DC. Cellular pharmacology and biological activity of 5-carboranyl-2'-deoxyuridine. Int J Radiat Oncol Biol Phys 1994 Mar 30;28(5):1113–20

Schinazi RF, Lloyd RM Jr, Ramanathan CS, Taylor EW. Antiviral drug resistance mutations in human immunodeficiency virus type 1 reverse transcriptase occur in specific RNA structural regions.
Antimicrob Agents Chemother 1994 Feb;38(2):268–74
Schinazi RF, Sijbesma R, Srdanov G, Hill CL, Wudl F. Synthesis and viricidal activity of a water-soluble, configurationally stable, derivatized C60 fullerene.
Antimicrob Agents Chemother 1993 Aug;37(8):1707–10
Schinazi RF see **Abghari SZ**
Schinazi RF see **Abobo CV**
Schinazi RF see **Boudinot FD**
Schinazi RF see **Fulcrand-el Kattan G**
Schinazi RF see **Gosselin G**
Schinazi RF see **Goudgaon NM**
Schinazi RF see **Jeong LS**
Schinazi RF see **Kim GS**
Schinazi RF see **Mathez D**
Schinazi RF see **Mead JR**
Schinazi RF see **Shanmuganathan K**
Schincaglia P, Brondelli L, Cicognani A, Buzzi G, Orsini LF, Bovicelli L, Jasonni VM, Bucchi L. A feasibility study of ovarian cancer screening: does fine-needle aspiration improve ultrasound specificity? Tumori 1994 Jun 30; 80(3):181–7
Schincaglia P see **Bucchi L**
Schinco G see **Patriarca G**
Schinco MA see **Santora TA**
Schindel A see **Reis J**
Schindel F see **Ohlman S**
Schindel F see **Praus M**
Schindeler-Grasse P see **Paynter P**
Schindelin H, Jiang W, Inouye M, Heinemann U. Crystal structure of CspA, the major cold shock protein of Escherichia coli. Proc Natl Acad Sci U S A 1994 May 24;91(11):5119–23
Schindelin H see **Heydenreich A**
Schindelin H see **Weiße H**
Schindelmeiser J see **Khaledpour C**
Schinder AF, Montal M. Two distinct modalities of NMDA-receptor inactivation induced by calcium influx in cultured rat hippocampal neurons. FEBS Lett 1993 Oct 11;332(1–2):44–8
Schindewolf C see **Heidmann S**
Schindewolf T, Schiffner R, Stolz W, Albert R, Abmayr W, Harms H. Evaluation of different image acquisition techniques for a computer vision system in the diagnosis of malignant melanoma. J Am Acad Dermatol 1994 Jul; 31(1):33–41
Schindhelm K see **Nordon RE**
Schindler A see **Song CX**
Schindler AE see **Back DJ**
Schindler AE see **Regidor PA**
Schindler AE see **Regidor-Brandau PA**
Schindler AE see **Schwack M**
Schindler AM see **Goy JJ**
Schindler B see **Kaye JM**
Schindler B see **Pallauf J**
Schindler B see **Ramchandani D**
Schindler BA, Ramchandani D. Partial complex status epilepticus in a lithium-toxic patient. Psychosomatics 1993 Nov-Dec;34(6):521–4
Schindler BA see **Ramchandani D**
Schindler C, Kashleva H, Pernis A, Pine R, Rothman P. STF-IL-4: a novel IL-4-induced signal transducing factor. EMBO J 1994 Mar 15;13(6):1350–6
Schindler C see **Bonni A**
Schindler C see **Chioléro R**
Schindler C see **Eilers A**
Schindler C see **Improta T**
Schindler C see **Lehmann J**
Schindler C see **Loh JE**
Schindler C see **Lütticken C**
Schindler C see **Müller M**
Schindler C see **Pellegrini S**
Schindler C see **Pine R**
Schindler C see **Seegert D**
Schindler C see **Watling D**
Schindler C see **Wegenka UM**
Schindler C see **Yuan J**
Schindler CW see **Erzouki HK**
Schindler CW see **Persico AM**
Schindler CW see **Tella SR**
Schindler D see **de Jong J**
Schindler D see **Popp S**
Schindler D see **Seyschab H**
Schindler D see **Tommerup N**
Schindler DG see **Stancovski I**
Schindler DG see **Zemel R**
Schindler E see **Boldt J**
Schindler E see **Görzer H**
Schindler E see **Prayer L**
Schindler E see **Trattnig S**
Schindler F see **Boldt J**
Schindler G see **Kaulbach HG**
Schindler H see **Gruber HJ**
Schindler H see **Seydl K**
Schindler I, Andel H, Leber J, Kimla T. Moderate induced hypotension provides satisfactory operating conditions in maxillofacial surgery. Acta Anaesthesiol Scand 1994 May; 38(4):384–7
Schindler I, Steltzer H, Weindlmayr-Goettel M, Steinbereithner K. Nimodipine after circulatory arrest: effects on oxygen delivery and consumption.
J Crit Care 1994 Mar;9(1):18–24
Schindler I, Weindlmayr-Goettel M, Susani M, Gilly H, Steinbereithner K. Effects of nimodipine on regional blood flow in heart and brain during cardiopulmonary resuscitation in pigs. Anesth Analg 1994 Jan;78(1):87–93
Schindler J. Dynamics of Bacillus colony growth.
Trends Microbiol 1993 Dec;1(9):333–8 (34 ref.)
Schindler J see **Aldová E**
Schindler J see **Schwander S**
Schindler J see **Urbásková P**
Schindler JF, Viola RE. Mechanism-based inactivation of L-aspartase from Escherichia coli. Biochemistry 1994 Aug 9;33(31):9365–70
Schindler JF see **Saribaş AS**
Schindler JF see **Shi W**
Schindler JG, Schindler MM, Herna K, Reisinger E, Burk B, Kuhlmann U, Knaack J, Schmidt B, Lange H. Harnstoff-Durchflussensor zur
ammoniumselektiv-enzymatischen Prozessknotrolle
Prozesskontrolle der Künstlichen Niere.
Eur J Clin Chem Clin Biochem 1994 Mar;32(3):145–52 (Eng. Abstr.) **(Ger)**
Schindler JJ, Warren RP, Allen SD, Jackson MK. Immunological effects of amphotericin B and liposomal amphotericin B on splenocytes from immune-normal and immune-compromised mice.
Antimicrob Agents Chemother 1993 Dec;37(12):2716–21
Schindler M see **Grabski S**
Schindler M see **Ho SC**
Schindler M see **Mach RL**
Schindler M see **Simon S**
Schindler M see **Simon SM**
Schindler MA see **Leviton S**
Schindler MB, Cox PN. A simple method of bronchoalveolar lavage. Anaesth Intensive Care 1994 Feb;22(1):66–8
Schindler MM see **Schindler JG**
Schindler P see **Chang JY**
Schindler PA, Van Dorsselaer A, Falick AM. Analysis of hydrophobic proteins and peptides by electrospray ionization mass spectrometry. Anal Biochem 1993 Sep; 213(2):256–63
Schindler R, Itin C, Zerial M, Lottspeich F, Hauri HP. ERGIC-53, a membrane protein of the ER-Golgi intermediate compartment, carries an ER retention motif. Eur J Cell Biol 1993 Jun;61(1):1–9
Schindler R, Marra MN, McKelligon BM, Lonnemann G, Schulzeck P, Schulze M, Oppermann M, Shaldon S. Plasma levels of bactericidal/permeability-increasing protein (BPI) and lipopolysaccharide-binding protein (LBP) during hemodialysis. Clin Nephrol 1993 Dec;40(6):346–51
Schindler R see **Endres S**
Schindler R see **Kappeler F**
Schindler R see **Tschammler A**
Schindler RA see **Jackler RK**
Schindler RF see **Barton LL**
Schindler RJ see **Feinberg TE**
Schindler S see **Korting HC**
Schindler T see **Donoboe E**
Schindler U, Baichwal VR. Three NF-kappa B binding sites in the human E-selectin gene required for maximal tumor necrosis factor alpha-induced expression. Mol Cell Biol 1994 Sep;14(9):5820–31
Schindler U, Beckmann H, Cashmore AR. HAT3.1, a novel Arabidopsis homeodomain protein containing a conserved cysteine-rich region. Plant J 1993 Jul;4(1):137–50
Schindler U see **Hou J**
Schindzielorz A see **Montaner JS**
Schine L see **Cicogna AC**
Schinella D see **Tesio F**
Schinella M, Guglielmi A, Veraldi GF, Boni M, Frameglia M, Caputo M. Evaluation of the liver function of cirrhotic patients based on the formation of monoethylglycine xylidide (MEGX) from lidocaine.
Eur J Clin Chem Clin Biochem 1993 Sep;31(9):553–7
Schinella M see **Galifi M**
Schinella M see **Lippi U**
Schinella R see **Laboti C**
Schinella R see **Minassian H**
Schineller J see **Dhalla AM**
Schinelli S, Paolillo M, Corona GL. Modulation of dopamine-induced cAMP production in rat striatal cultures by the calcium ionophore A23187 and by
phorbol-12-myristate-13-acetate.
Brain Res Mol Brain Res 1994 Jan;21(1–2):162–6
Schinelli S, Paolillo M, Corona GL. Opposing actions of D1- and D2-dopamine receptors on arachidonic acid release and cyclic AMP production in striatal neurons.
J Neurochem 1994 Mar;62(3):944–9
Schinelli S, Paolillo M, Quartieri M, Santagostino G. Dopamine synthesis, uptake and metabolism in embryonic rat mesencephalic cultures. Pharmacol Res 1993 Oct-Nov; 28(3):265–76
Schingoethe DJ see **Maiga HA**
Schini VB, Bond R, Gao Y, Illiano S, Junquero DC, Mombouli JV, Nagao T, Smart F, Vanhoutte PM. The sydnonimine C87-3754 evokes endothelium-independent relaxations and prevents endothelium-dependent contractions in blood vessels of the dog. J Cardiovasc Pharmacol 1993;22 Suppl 7:S10–6
Schini VB, Busse R, Vanhoutte PM. Inducible nitric oxide synthase in vascular smooth muscle.
Arzneimittelforschung 1994 Mar;44(3A):432–5 (38 ref.)
Schini VB, Busse R, Vanhoutte PM. Inflammatory mediators induce the production of nitric oxide in vascular smooth muscle. Exp Nephrol 1994 Mar-Apr;2(2):139–44 (37 ref.)
Schini VB, Catovsky S, Schray-Utz B, Busse R, Vanhoutte PM. Insulin-like growth factor I inhibits induction of nitric oxide synthase in vascular smooth muscle cells.
Circ Res 1994 Jan;74(1):24–32
Schini VB, Vanhoutte PM. Le monoxyde d'azote et l'homéostasie du muscle lisse vasculaire.
Arch Mal Coeur Vaiss 1993 Jan;86 Spec No 1:83–9 (Eng. Abstr.) **(Fre)**
Schini VB, Vanhoutte PM. Role of the L-arginine-nitric oxide pathway in vascular smooth muscle. Eur Heart J 1993 Nov;14 Suppl I:16–21 (54 ref.)
Schini VB see **Durante W**
Schini VB see **Junquero DC**
Schininà ME see **Meier B**
Schininà V see **Cecconi L**
Schinitsky MR see **Meisner LF**
Schink B see **Friedrich M**
Schink B see **Frings J**
Schink B see **Gallus C**
Schink B see **Reichenbecher W**
Schinka JA see **Vanderploeg RD**
Schinke SP, Moncher MS, Singer BR. Native American youths and cancer risk reduction. Effects of software intervention. J Adolesc Health 1994 Mar;15(2):105–10
Schinke SP see **Botvin GJ**
Schinkel AH, Smit JJ, van Tellingen O, Beijnen JH, Wagenaar E, van Deemter L, Mol CA, van der Valk MA, Robanus-Maandag EC, te Riele HP, et al. Disruption of the mouse mdr1a P-glycoprotein gene leads to a deficiency in the blood-brain barrier and to increased sensitivity to drugs. Cell 1994 May 20;77(4):491–502
Schinkel AH see **Borst P**
Schinkel AH see **Smit JJ**
Schinnar R see **Lessey BA**
Schinner F see **Burgstaller W**
Schinner F see **Franz A**
Schinner F see **Strasser H**
Schinneri A see **Berek K**
Schins RF see **Marsh JP**
Schins RP, Gaudichet A, Jaurand MC. A method to obtain a well-defined fraction of respirable para-aramid fibers. Environ Health Perspect 1993 Oct;101(5):414–6
Schinzel A. Karyotype-phenotype correlations in autosomal chromosomal aberrations. Prog Clin Biol Res 1993; 384:19–31 (19 ref.)
Schinzel A see **Bonnet D**
Schinzel A see **Bottani A**
Schinzel A see **Bunge S**
Schinzel A see **Chotai KA**
Schinzel A see **Glenn CC**
Schinzel A see **Le Merrer M**
Schinzel A see **Robinson WP**
Schinzel A see **Trüeb R**
Schinzel AA, Basaran S, Bernasconi F, Karaman B, Yüksel-Apak M, Robinson WP. Maternal uniparental disomy 22 has no impact on the phenotype.
Am J Hum Genet 1994 Jan;54(1):21–4
Schinzel AA, Robinson WP, Binkert F, Fanconi A. An interstitial deletion of proximal 8q (q11-q13) in a girl with Silver-Russell syndrome-like features. Clin Dysmorphol 1994 Jan;3(1):63–9
Schinzel AA see **Lorda-Sanchez I**
Schinzel AA see **Pangalos C**
Schinzel AA see **Robinson WP**
Schinzel AA see **Ya-gang X**
Schinzel H, Weilemann LS. Hämoperfusion bei akuten Vergiftungen. Klin Anasthesiol Intensivther 1993; 45:117–23 (11 ref.) **(Ger)**
Schinzel H see **Dahm M**
Schinzel R see **Becker S**
Schinzel S see **Babej-Dölle R**
Schinzel S see **Schmieder G**
Schiødt FV see **Wandall EP**
Schiødt J see **Petersen LC**
Schiødt M see **Hämmerle CH**
Schiødt M see **Nielsen H**
Schiødt M see **Pedersen UB**
Schiødt T see **Christensen L**
Schiødt T see **Pedersen L**
Schiødt T see **van Unnik JA**
Schiøler G, Mosbech J. Ny sygdomsklassifikation. Den tiende revision af WHO's sygdomsklassifikation tages i brug i Danmark den 1. januar 1994. Ugeskr Laeger 1993 Oct 11; 155(41):3304–5 **(Dan)**
Schioler T, Talmon J, Nolan J, McNair P. Information technology factors in transferability of knowledge based systems in medicine. Artif Intell Med 1994 Apr; 6(2):189–201
Schiøler T see **Brender J**
Schiøler T see **Nolan J**
Schiøler V see **Sölétormos G**
Schiönning JD see **Eide R**
Schiøtz A see **Nordhagen R**
Schiøtz HA. One month maximal electrostimulation for genuine stress incontinence in women.
Neurourol Urodyn 1994;13(1):43–50
Schiøtz PO see **Bjerke T**

Schiötz PO see **Lanng S**
Schiötz PO see **Nielsen BW**
Schipani E see **Abou-Samra AB**
Schipani E see **Fukayama S**
Schipani E see **Hustmyer FG**
Schipani E see **Jüppner H**
Schipani E see **Kong XF**
Schipani G see **Tarantino G**
Schiphorst AK see **Taphoorn MJ**
Schiphorst WE see **Bergwerff AA**
Schiphuis J see **Holloway Y**
Schiphuis J see **Sachs AP**
Schiphuis J see **van Zwet AA**
Schipke JD, Stocks I, Sunderdiek U, Arnold G. Effect of changes in aortic pressure and in coronary arterial pressure on left ventricular geometry and function Anrep vs. gardenhose effect. Basic Res Cardiol 1993 Nov-Dec; 88(6):621-37
Schipke JD see **Ehring T**
Schipke JD see **Heusch G**
Schipma PB see **Tuttle MS**
Schipman S see **Chocron S**
Schippa M see **Liberati AM**
Schippa S see **Thaller MC**
Schipper A see **Lubbers WJ**
Schipper H. Whither cancer centres? Lancet 1994 Jul 30; 344(8918):281-2
Schipper H, Dick JA. Does consensus help in breast cancer? Lancet 1994 Sep 24;344(8926):836
Schipper H, Krohne GF, Gross R. Epithelial cell invasion and survival of Bordetella bronchiseptica. Infect Immun 1994 Jul;62(7):3008-11
Schipper H, Minden K. Writing papers and changing minds [editorial; comment] Can Med Assoc J 1994 Apr 1; 150(7):1075-8. Comment on: Can Med Assoc J 1994 Apr 1;150(7):1109-15.
Schipper HM, Yang G, Wang E. Expression of terminin, a senescence-related cytoplasmic protein, in the aging rat brain. Brain Res 1994 Jan 28;635(1-2):224-30
Schipper HM see **Brawer JR**
Schipper HM see **Chalifour LE**
Schipper HM see **Mydlarski MB**
Schipper HM see **Trudel MA**
Schipper I, Fauser BC, van Gaver EB, Zarutskie PW, Dahl KD. Development of a human granulosa cell culture model with follicle stimulating hormone responsiveness. Hum Reprod 1993 Sep;8(9):1380-6
Schipper I, Lüthi M. Diplopie nach Retrobulbäranästhesie bei Kataraktoperation--ein Fallbericht. Klin Monatsbl Augenheilkd 1994 Mar;204(3):176-80 (Eng. Abstr.) **(Ger)**
Schipper I, Senn P. Zwei Jahre Erfahrung mit der Excimer-Laser Photorefraktiven Keratektomie bei Myopie. Klin Monatsbl Augenheilkd 1994 May; 204(5):413-5 (Eng. Abstr.) **(Ger)**
Schipper I, Suppelt C, Senn P. Correction of astigmatism with Excimer laser transverse keratectomy. Acta Ophthalmol (Copenh) 1994 Feb;72(1):39-42
Schipper I see **Senn P**
Schipper IB, Steendijk P, Klautz RJ, van der Velde ET, Baan J. Cardiac sympathetic denervation does not change the load dependence of the left ventricular end-systolic pressure/volume relationship in dogs. Pflugers Arch 1993 Dec;425(5-6):426-33
Schipper IB see **van Bel F**
Schipper J see **de Boer SY**
Schipper J see **De Vente J**
Schipper J see **Otto T**
Schipper J see **van der Woude HJ**
Schipper JH, Kelker W. Die Expression der Tumorsuppressorgene p53 und Rb bei Patienten mit Plattenepithelkarzinomen im Kopf-/Halsbereich. HNO 1994 May;42(5):270-4 (Eng. Abstr.). Comment in: HNO 1994 May;42(5):249-50. **(Ger)**
Schipper JH, Lautermann J, Sievers KW. Die "getriggerte Magnetresonanztomographie". Ein neues Verfahren zur Darstellung der Weichteilbewegungen bei der Dysphagie (erste Ergebnisse). HNO 1994 Mar;42(3):177-81 (Eng. Abstr.) **(Ger)**
Schipper JP. Atherosclerose mede veroorzaakt door lokale vaatontsteking. Ned Tijdschr Geneeskd 1994 Apr 30; 138(18):922 **(Dut)**
Schipper L see **Bosch FH**
Schipper ME see **de Roda Husman AM**
Schipper NG, Romeijn SG, Verhoef J, Merkus FW. Hypocalcemic effect of salmon calcitonin following single and repeated nasal and intravenous administration in young rabbits. Calcif Tissue Int 1994 Jan;54(1):50-5
Schipper NG, Verhoef JC, De Lannoy LM, Romeijn SG, Brakkee JH, Wiegant VM, Gispen WH, Merkus FW. Nasal administration of an ACTH(4-9) peptide analogue with dimethyl-beta-cyclodextrin as an absorption enhancer: pharmacokinetics and dynamics. Br J Pharmacol 1993 Dec; 110(4):1335-40
Schipper P see **Boucher CA**
Schipper P see **de Jong MD**
Schipper R see **Korenberg JR**
Schipper R see **Struyk L**
Schipper RD see **Wilson L**
Schipper-Kester GP see **Verschuur HP**
Schipperges H. Vom Geist der Natur bei Paracelsus. Gesnerus 1994;51 Pt 1-2:6-19 **(Ger)**
Schipperges H. Vom Wesen der Natur und vom Walten der Zeit bei Paracelsus. Schweiz Rundsch Med Prax 1993 Dec 21;82(51-52):1472-6 (Eng. Abstr.) **(Ger)**
Schipperges H. Vom Heilen aus der Natur und von der Liebe zum Kranken. Schweiz Rundsch Med Prax 1994 Mar 29; 83(13):358-63 (Eng. Abstr.) **(Ger)**
Schipperijn AJ. Depressie soms de belangrijkste uiting van hypothyreoïdie. Ned Tijdschr Geneeskd 1993 Oct 2; 137(40):2009-11 **(Dut)**
Schipperijn AJ see **de Vries E**
Schippers B see **Raaijmakers JM**
Schippers C see **Pape HD**
Schippers E, Schumpelick V. Motilitätsstörungen in der blinden Schlinge nach Roux-Y-Rekonstruktion. Elektromyographische Studien im Tierexperiment. Langenbecks Arch Chir 1994;379(2):99-104 (Eng. Abstr.) **(Ger)**
Schippers E see **Steinau G**
Schippers E see **Tittel A**
Schippers IJ, Kloppenburg M, van Waardenburg R, Ab G. Cis-acting elements reinforcing the activity of the estrogen-response element in the very-low-density apolipoprotein II gene promoter. Eur J Biochem 1994 Apr 1;221(1):43-51
Schipplein OD see **Butler D**
Schips T see **Chung O**
Schir M see **Zelger B**
Schiraldi O see **Giannelli G**
Schiraldi O see **Napoli N**
Schiraldi O see **Scaraggi FA**
Schiratti M see **Arista MC**
Schirch D, Delle Fratte S, Iurescia S, Angelaccio S, Contestabile R, Bossa F, Schirch V. Serine hydroxymethyltransferase: role of the active site lysine in the mechanism of the enzyme. Adv Exp Med Biol 1993; 338:715-8
Schirch D, Delle Fratte S, Iurescia S, Angelaccio S, Contestabile R, Bossa F, Schirch V. Function of the active-site lysine in Escherichia coli serine hydroxymethyltransferase. J Biol Chem 1993 Nov 5; 268(31):23132-8
Schirch V see **Kruschwitz H**
Schirch V see **Maras B**
Schirch V see **Pascarella S**
Schirch V see **Schirch D**
Schirch V see **Stover P**
Schirduan V see **Rubin K**
Schirer E see **Rehany U**
Schirg E see **Kaemmerer H**
Schirgi-Degen A see **Beubler E**
Schirillo JA, Shevell SK. Lightness and brightness judgments of coplanar retinally noncontiguous surfaces. J Opt Soc Am A 1993 Dec;10(12):2442-52
Schirle S see **Hofmann C**
Schirm J see **van Zwet AA**
Schirm V. Cholesterol screening of older persons: focusing on health education. Appl Nurs Res 1993 Aug;6(3):119-24
Schirmacher P see **Jung W**
Schirmacher P see **Volpers C**
Schirmacher P see **Zanker B**
Schirmbeck R, Böhm W, Reimann J. Injection of detergent-denatured ovalbumin primes murine class I-restricted cytotoxic T cells in vivo. Eur J Immunol 1994 Sep;24(9):2068-72
Schirmbeck R, Melber K, Kuhröber A, Janowicz ZA, Reimann J. Immunization with soluble hepatitis B virus surface protein elicits murine H-2 class I-restricted CD8+ cytotoxic T lymphocyte responses in vivo. J Immunol 1994 Feb 1;152(3):1110-9
Schirmbeck R, Melber K, Mertens T, Reimann J. Selective stimulation of murine cytotoxic T cell and antibody responses by particulate or monomeric hepatitis B virus surface (S) antigen. Eur J Immunol 1994 May;24(5):1088-96
Schirmbeck R, Melber K, Mertens T, Reimann J. Antibody and cytotoxic T-cell responses to soluble hepatitis B virus (HBV) S antigen in mice: implication for the pathogenesis of HBV-induced hepatitis. J Virol 1994 Mar;68(3):1418-25
Schirmbeck R, Reimann J. Peptide transporter-independent, stress protein-mediated endosomal processing of endogenous protein antigens for major histocompatibility complex class I presentation. Eur J Immunol 1994 Jul; 24(7):1478-86
Schirmbeck R see **Kuhröber A**
Schirmböck M see **Theyer G**
Schirmböck U see **Nyffenegger R**
Schirmer AL see **Stenbaek EI**
Schirmer BD. Gastric atony and the Roux syndrome. Gastroenterol Clin North Am 1994 Jun;23(2):327-43 (60 ref.)
Schirmer BD see **Chen JD**
Schirmer BR. Constructing meaning from narrative text. Cognitive processes of deaf children. Am Ann Deaf 1993 Dec;138(5):397-403
Schirmer M, Vogel W, Thaler J, Grünewald K, Umlauft F, Geisen F, Zilian U, Konwalinka G. Fulminant hepatitis C virus infection [letter] Lancet 1994 Jun 4;343(8910):1433
Schirmer M see **Wehle K**
Schirmer RH see **Nordhoff A**
Schirmer T, Cowan SW. Prediction of membrane-spanning beta-strands and its application to maltoporin. Protein Sci 1993 Aug;2(8):1361-3
Schirmer T see **Karshikoff A**
Schirmer TP see **Schirmer WJ**
Schirmer U, Calzia E, Lindner KH, Goertz A, Georgieff M. Right ventricular function during weaning from respirator after coronary artery bypass grafting. Comparison of two different weaning techniques. Chest 1994 May; 105(5):1352-6
Schirmer U see **Goertz AW**
Schirmer WJ, O'Dorisio TM, Schirmer TP, Mojzisik CM, Hinkle GH, Martin EW. Intraoperative localization of neuroendocrine tumors with 125I-TYR(3)-octreotide and a hand-held gamma-detecting probe. Surgery 1993 Oct; 114(4):745-51; discussion 751-2
Schirner M, Lichtner RB, Schneider MR. The stable prostacyclin analogue Cicaprost inhibits metastasis to lungs and lymph nodes in the 13762NF MTLn3 rat mammary carcinoma. Clin Exp Metastasis 1994 Jan;12(1):24-30
Schirner M, Taube C. Different effects of aspirin on blood pressure of spontaneously hypertensive rats (SHR) with high and spontaneously low levels of blood pressure. Br J Pharmacol 1993 Aug;109(4):900-1
Schiro D see **Jonas JB**
Schiro DD see **Aldridge KE**
Schirò R, Longoni D, Rossi V, Maglia O, Doni A, Arsura M, Carrara G, Masera G, Vannier E, Dinarello CA, et al. Suppression of juvenile chronic myelogenous leukemia colony growth by interleukin-1 receptor antagonist. Blood 1994 Jan 15;83(2):460-5
Schirò R see **Aricò M**
Schiro R see **Norman J**
Schirò R see **Valtieri M**
Schirren C. Das ärztliche Gespräch--Kernstück der andrologischen Untersuchung. Fortschr Med 1993 Sep 20; 111(26):401-3 **(Ger)**
Schirren C. Grundsätze der medikamentösen Therapie in der Andrologie. Erfahrungen in 40 Jahren andrologischer Tätigkeit. Fortschr Med 1994 May 20;112(14):199-202 (Eng. Abstr.) **(Ger)**
Schirren CG, Schirren H, Gyzicki-Nienhaus B, Kind P. Extraabdominale Fibromatose. Eine immunhistochemische Analyse. Hautarzt 1993 Dec;44(12):789-94 (Eng. Abstr.) **(Ger)**
Schirren CG see **Baumann L**
Schirren CG see **Burkhardt D**
Schirren CG see **Schirren H**
Schirren CG see **Süss R**
Schirren H, Messer G, Schirren CG, Meurer M. Immungenetische Befunde bei Herpes gestationis. Hautarzt 1993 Dec;44(12):767-71 (Eng. Abstr.) **(Ger)**
Schirren H see **Burkhardt D**
Schirren H see **Degitz K**
Schirren H see **Messer G**
Schirren H see **Schirren CG**
Schirren J see **Vogt-Moykopf I**
Schirripa V see **Grenci GM**
Schirrmacher K, Mayer A, Walden J, Düsing R, Bingmann D. Effects of carbamazepine on action potentials and calcium currents in rat spinal ganglion cells in vitro. Neuropsychobiology 1993;27(3):176-9
Schirrmacher K see **Walden J**
Schirrmacher V, Schild HJ, Gückel B, von Hoegen P. Tumour-specific CTL response requiring interactions of four different cell types and recognition of MHC class I and class II restricted tumour antigens. Immunol Cell Biol 1993 Aug;71 (Pt 4):311-26
Schirrmacher V see **Ertel C**
Schirrmacher V see **Gabriele L**
Schirrmacher V see **Grunicke H**
Schirrmacher V see **Hubbe M**
Schirrmacher V see **Kaido T**
Schirrmacher V see **Khazaie K**
Schirrmacher V see **Krüger A**
Schirrmacher V see **Möbus V**
Schirrmacher V see **Verschueren H**
Schisano G see **Papa ML**
Schito GC, Nicoletti G. Susceptibility of respiratory and urinary pathogens to ceftibuten and other comparative drugs: results of an Italian multicenter survey. The Italian Ceftibuten Study Group. J Chemother 1994 Apr;6(2):92-8
Schito GC, Pesce A, Debbia EA. Stability in the presence of widespread beta-lactamases. A prerequisite for the antibacterial activity of beta-lactam drugs. Drugs 1994;47 Suppl 3:1-8; discussion 8-9 (38 ref.)
Schito GC see **Debbia EA**
Schito GC see **Muratore O**
Schito GC see **Phillips I**
Schito GC see **Reina S**
Schito GC see **Saverino D**
Schittecatte M, Charles G, Machowski R, Dumont F, Garcia-Valentin J, Wilmotte J, Papart P, Pitchot W, Wauthy J, Ansseau M, et al. Effects of gender and diagnosis on growth hormone response to clonidine for major depression: a large-scale multicenter study. Am J Psychiatry 1994 Feb;151(2):216-20
Schittenhelm C see **Ojima I**
Schittich I see **Rechl H**
Schittulli F see **Paradiso A**
Schivatchev P see **Kozlowski K**
Schivazappa L see **Condorelli M**
Schivazappa L see **Girolami A**
Schivo ML see **Cocco MT**
Schiwara HW. Quecksilbersensibilisierung bei Amalgamfüllungen. Dtsch Med Wochenschr 1993 Dec 3;

118(48):1784–5 (Ger)
Schiwon K, Brauer HD, Gerlach B, Müller CM, Montforts FP. Potential photosensitizers for photodynamic therapy. IV. Photophysical and photochemical properties of azaporphyrin and azachlorin derivatives.
J Photochem Photobiol B 1994 May;23(2–3):239–43
Schizas N see **Tsantakis G**
Schizzi R see **Leandri M**
Schjerling P see **Bornaes C**
Schjetlein R, Wisløff F. Choice of standard plasma for diagnosis and quantitation of lupus anticoagulants.
Thromb Res 1993 Nov 15;72(4):287–94
Schjoldager B see **Johnsen AH**
Schjoldager BT. Role of CCK in gallbladder function.
Ann N Y Acad Sci 1994 Mar 23;713:207–18 (91 ref.)
Schjoldager BT. The cholecystokinin receptor on the gallbladder. Dan Med Bull 1993 Nov;40(5):601–12 (205 ref.)
Schjøseth SA see **Haarstad H**
Schjønsby H see **Røseth AG**
Schjøth A see **Solli JD**
Schjøtt J, Brekke OL, Jynge P, Bjerve KS, Hamazaki T. Infusion of EPA and DHA lipid emulsions: effects on heart lipids and tolerance to ischaemia–reperfusion in the isolated rat heart. Scand J Clin Lab Invest 1993 Dec;53(8):873–82
Schjøtt J, Jynge P, Holten T, Brurok H. Ischaemic episodes of less than 5 minutes produce preconditioning but not stunning in the isolated rat heart. Acta Physiol Scand 1994 Mar;150(3):281–91
Schlaak J see **Claus C**
Schlaak JF, Buslau M, Jochum W, Hermann E, Girndt M, Gallati H, Meyer zum Büschenfelde KH, Fleischer B. T cells involved in psoriasis vulgaris belong to the Th1 subset. J Invest Dermatol 1994 Feb;102(2):145–9
Schlaak JF, Hermann E, Gallati H, Meyer zum Büschenfelde KH, Fleischer B. Differential effects of IL-10 on proliferation and cytokine production of human gamma/delta and alpha/beta T cells. Scand J Immunol 1994 Feb;39(2):209–15
Schlaak JF, Löhr H, Gallati H, Meyer zum Büschenfelde KH, Fleischer B. Analysis of the in vitro cytokine production by liver-infiltrating T cells of patients with autoimmune hepatitis. Clin Exp Immunol 1993 Oct;94(1):168–73
Schlaak JF, Schmitt E, Hüls C, Meyer zum Büschenfelde KH, Fleischer B. A sensitive and specific bioassay for the detection of human interleukin-10. J Immunol Methods 1994 Jan 12;168(1):49–54
Schlaak JF see **Löhr HF**
Schlaak M see **Bufe A**
Schlaak M see **Daxun Z**
Schlaak M see **Petersen A**
Schlaak M see **Trompelt J**
Schlabach AJ see **Byrnes VW**
Schlabach AJ see **Sardana VV**
Schlachta C see **Hashimoto T**
Schlachta C see **Zhang Z**
Schlachter M see **Suhr D**
Schlack W, Schäfer S, Thämer V. Papaverine and regional myocardial function [letter; comment] Cardiovasc Res 1994 Mar;28(3):434. Comment on: Cardiovasc Res 1993 Nov;27(11):2028–36.
Schladot JD, Stoeppler M, Schwuger MJ. The Jülich Environmental Specimen Bank. Sci Total Environ 1993 Nov 1;139–140:27–36
Schlaeder G see **Langer B**
Schlaeffer F see **Katz S**
Schlaeffer F see **Levy R**
Schlaeffer F see **Mikolich PJ**
Schlaeffer F see **Sukenik S**
Schlaeger EJ see **Guisez Y**
Schlaeger EJ see **Küng W**
Schlaeger EJ see **Wippler J**
Schlaepfer CC see **Krugliak P**
Schlaepfer IR, Mattoon JR, Bajszár G. The sequence and potential regulatory elements of the HEM2 promoter of Saccharomyces cerevisiae. Yeast 1994 Feb;10(2):227–9
Schlaepfer P see **Walpoth BH**
Schlaepfer TE, Harris GJ, Tien AY, Peng LW, Lee S, Federman EB, Chase GA, Barta PE, Pearlson GD. Decreased regional cortical gray matter volume in schizophrenia. Am J Psychiatry 1994 Jun;151(6):842–8
Schlaepfer TE see **Harris GJ**
Schlaepfer WW see **Schwartz ML**
Schlaerth JB see **Vasilev SA**
Schlafer DH, Yuh B, Foley GL, Elsaaser TH, Sadowsky D, Nathanielsz PW. Effect of Salmonella endotoxin administered to the pregnant sheep at 133–142 days gestation on fetal oxygenation, maternal and fetal adrenocorticotropic hormone and cortisol, and maternal plasma tumor necrosis factor alpha concentrations.
Biol Reprod 1994 Jun;50(6):1297–302
Schlafer DH see **Carmichael LE**
Schlafer DH see **Wilker CE**
Schlaff C. From dependency to self-advocacy: redefining disability. Am J Occup Ther 1993 Oct;47(10):943–8 (22 ref.)
Schlaff S see **Gerhardt RE**
Schlaff WD see **Awoniyi CA**
Schlaff WD see **Hurst BS**
Schlafly B. The United States needs a health system like other countries [letter; comment] JAMA 1994 May 18; 271(19):1481; discussion 1482. Comment on: JAMA 1993 Aug 25;270(8):980–4.
Schlag G, Redl H, Bahrami S. SIRS nach Trauma und bei Sepsis. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Feb;29(1):37–41 (15 ref.) (Ger)
Schlag G see **Arnestad JP**
Schlag G see **Bahrami S**
Schlag G see **Nguyen TT**
Schlag G see **Redl H**
Schlag G see **Reithmann C**
Schlag G see **Wozasek GE**
Schlag G see **Zeng L**
Schlag P see **Hohenberger P**
Schlag P see **Kemmner W**
Schlag P see **Koretz K**
Schlag P see **Müller-Schimpfle M**
Schlag P see **Schlemmer HP**
Schlag PM. Adjuvante systemische Chemo- oder Immuntherapie beim Coloncarcinom. Chirurg 1994 Jun; 65(6):503–8 (46 ref.) (Eng. Abstr.) (Ger)
Schlag PM, Hünerbein M. Cancer of unknown primary site. Ann Chir Gynaecol 1994;83(1):8–12 (26 ref.)
Schlag PM see **Farthmann E**
Schlag PM see **Hohenberger P**
Schlag PM see **Rau B**
Schlagenhauf P, Steffen R. Stand-by treatment of malaria in travellers: a review. J Trop Med Hyg 1994 Jun; 97(3):151–60 (30 ref.)
Schlagenhauf U, Horlacher V, Netuschil L, Brecx M. Repeated subgingival oxygen irrigations in untreated periodontal patients. J Clin Periodontol 1994 Jan; 21(1):48–50
Schlagenhauf U see **Weiger R**
Schlager A see **Khueni-Brady KS**
Schlager D, Lazzareschi G, Whitten D, Sanders AB. A prospective study of ultrasonography in the ED by emergency physicians. Am J Emerg Med 1994 Mar; 12(2):185–9
Schlager D, Schwartz JE, Bromet EJ. Seasonal variations of current symptoms in a healthy population.
Br J Psychiatry 1993 Sep;163:322–6
Schlager DS. Early-morning administration of short-acting beta blockers for treatment of winter depression.
Am J Psychiatry 1994 Sep;151(9):1383–5
Schlager T, Sadler J, Weber D, Donowitz L, Lohr J. Hospital-acquired infections in pediatric burn patients.
South Med J 1994 Apr;87(4):481–4
Schlager T see **Dilks SA**
Schlager TA, Hendley JO, Lohr JA, Whittam TS. Effect of periurethral colonization on the risk of urinary tract infection in healthy girls after their first urinary tract infection. Pediatr Infect Dis J 1993 Dec;12(12):988–93
Schlager TA, Lohr JA. Urinary tract infection in outpatient febrile infants and children younger than 5 years of age. Pediatr Ann 1993 Aug;22(8):505–9 (22 ref.)
Schlager TA, Lohr JA, Hendley JO. Antibacterial activity of the bladder mucosa. Urol Res 1993;21(5):313–7
Schlageter K, Gray B, Hall K, Shaw R, Sammet R. Incidence and treatment of visual dysfunction in traumatic brain injury. Brain Inj 1993 Sep–Oct;7(5):439–48
Schlageter MH see **Dubois C**
Schlageter P see **Cassinotti P**
Schlaggar BL, De Carlos JA, O'Leary DD. Acetylcholinesterase as an early marker of the differentiation of dorsal thalamus in embryonic rats.
Brain Res Dev Brain Res 1993 Sep 17;75(1):19–30
Schlaggar BL, O'Leary DD. Patterning of the barrel field in somatosensory cortex with implications for the specification of neocortical areas.
Perspect Dev Neurobiol 1993;1(2):81–91 (85 ref.)
Schlaggar BL see **O'Leary DD**
(Schlagger BL), Cortical Scholar Award: Dr. Bradley L. Schlaggar, the Salk Institute for Biological Studies, La Jolla, California. Cereb Cortex 1993 Jul–Aug;3(4):359
Schlagheck T see **Just R**
Schlagheck TG see **Koeln LL**
Schlaghecke R, Beuscher D, Kornely E, Specker C. Effects of glucocorticoids in rheumatoid arthritis. Diminished glucocorticoid receptors do not result in glucocorticoid resistance. Arthritis Rheum 1994 Aug;37(8):1127–31
Schlaghecke R see **Hopf HB**
Schlaghecke R see **Kornely E**
Schlagman SL see **Kossykh VG**
Schlaghaufer B see **Romaine CP**
Schlaifer D, Attal M, Huguet F, Canal P, Laurent G, Pris J. Escalating dose of mitoxantrone with high-dose cyclophosphamide, carmustine, and etoposide in refractory lymphoma patients undergoing autologous bone marrow transplantation. Semin Hematol 1994 Apr;31(2 Suppl 3):31
Schlaifer D, Cooper MR, Attal M, Rousseau A, Pris J, Laurent G, Myers CE. Potential strategies for circumventing myeloperoxidase-catalyzed degradation of vinca alkaloids. Leukemia 1994 Apr;8(4):668–71
Schlaifer D, Dastugue N, Brousset P, Delsol G, Muller C, Rigal-Huguet F, Attal M, Laurent G, Pris J. B-cell lymphoma following polycythemia vera: evidence for the involvement of two different clones. Leukemia 1994 May; 8(5):895–6
Schlaifer D, Meyer K, Muller C, Attal M, Smith MT, Tamaki S, Weimels J, Pris J, Jaffrézou JP, Laurent G, et al. Antisense inhibition of myeloperoxidase increases the sensitivity of the HL-60 cell line to vincristine.
Leukemia 1994 Feb;8(2):289–91
Schlaifer D see **Attal M**
Schlaifer D see **Brousset P**
Schlaifer D see **Canal P**
Schlake HP, Bertram HP, Husstedt IW, Schuierer G. Acute systemic vanadate poisoning presenting as cerebrovascular ischemia with prolonged reversible neurological deficits (PRIND). Clin Neurol Neurosurg 1994 Feb;96(1):92–5
Schlake T, Klehr-Wirth D, Yoshida M, Beppu T, Bode J. Gene expression within a chromatin domain: the role of core histone hyperacetylation. Biochemistry 1994 Apr 12; 33(14):4197–206
Schlake T see **Dietz A**
Schlakman BN, Yousem DM. MR of intraparotid masses.
AJNR Am J Neuroradiol 1993 Sep–Oct;14(5):1173–80
Schlaman HR, Risseeuw E, Franke-van Dijk ME, Hooykaas PJ. Nucleotide sequence corrections of the uidA open reading frame encoding beta-glucuronidase. Gene 1994 Jan 28;138(1–2):259–60
Schlame M see **Hoffmann B**
Schlamp CL see **Azarian SM**
Schlamp CL see **Nickells RW**
Schlangen J see **Kwee WS**
Schlanger LE, Haire HM, Zuckerman AM, Loscalzo CE, Mitch WE. Reversible renal failure in an elderly woman with renal artery stenosis. Am J Kidney Dis 1994 Jan; 23(1):123–6 (25 ref.)
Schlanger LE, Kleyman TR, Ling BN. K(+)-sparing diuretic actions of trimethoprim: inhibition of Na+ channels in A6 distal nephron cells. Kidney Int 1994 Apr;45(4):1070–6
Schlant RC. Treatment of hypercholesterolemia in patients with known coronary artery disease [editorial]
Heart Dis Stroke 1993 Sep–Oct;2(5):373–6 (21 ref.)
Schlant RC see **Akhtar M**
Schlant RC see **Francis GS**
Schlapbach P. Rückenschule als Präventivmassnahme gegen Rückenschmerz: Modeintervention oder Neurotisierungsmittel? Ther Umsch 1994 Jun;51(6):431–6 (37 ref.) (Eng. Abstr.) (Ger)
Schläpfer I see **Schmid C**
Schläpfer J. Coeur et vols aériens.
Rev Med Suisse Romande 1994 Jun;114(6):501–3 (Fre)
Schläpfer J, Goy JJ. Radiofrequency catheter ablation of both atrial ventricular nodal reentrant and atrial ventricular reentrant tachycardia in a single session. Clin Cardiol 1994 Jun;17(6):337–9
Schläpfer J see **Dolf G**
Schläpfer J see **Rodriguez LM**
Schläpfer R see **Stulz P**
Schläpfer TE see **Widler P**
Schlaphoff TE, Reavis SC, Rousseau J, Creemers PC, du Toit ED. The value of variable number of tandem-repeat polymorphisms in cases of disputed paternity not resolved by conventional markers: two case reports. Transfusion 1993 Sep;33(9):751–3
Schlappack O, Springer B, Hainz A. Kritische Betrachtung der kombinierten Radiochemotherapie von Kopf-Hals-Tumoren. Strahlenther Onkol 1994 Jan; 170(1):25–9 (28 ref.) (Eng. Abstr.). Comment in: Strahlenther Onkol 1994 Jan;170(1):63–4. (Ger)
Schläppi M, Raina R, Fedoroff N. Epigenetic regulation of the maize Spm transposable element: novel activation of a methylated promoter by TnpA. Cell 1994 May 6; 77(3):427–37
Schlappritzi E see **Baerlocher GM**
Schlatt S, Weinbauer GF, Arslan M, Nieschlag E. Appearance of alpha-smooth muscle actin in peritubular cells of monkey testes is induced by androgens, modulated by follicle-stimulating hormone, and maintained after hormonal withdrawal. J Androl 1993 Sep–Oct;14(5):340–50
Schlatt S see **Rosiepen G**
Schlatter C. Chlorinated dibenzo-p-dioxins and -furans: problems in analysis of biomarkers. Clin Chem 1994 Jul; 40(7 Pt 2):1405–8 (16 ref.)
Schlatter C. Environmental pollution and human health.
Sci Total Environ 1994 Mar 31;143(1):93–101
Schlatter C see **Müller JP**
Schlatter C see **Shephard SE**
Schlatter CE, Kuster H, Lüthy R, Weber R, Russi EW, Opravil M. Sputumuntersuchung zur Diagnostik der Pneumocystis-carinii-Pneumonie bei HIV-Infizierten.
Dtsch Med Wochenschr 1994 Aug 26;119(34–35):1151–5 (Eng. Abstr.) (Ger)
Schlatter E. Potassium transport in the cortical collecting duct. Nephron 1993;65(2):169–79 (101 ref.)
Schlatter E see **Becker JD**
Schlatter E see **Custer M**
Schlatter E see **Greger R**
Schlatter E see **Hirsch J**
Schlatter R see **Torres P**
Schlatterer B see **Jaeger JH**
Schlatterer C, Malchow D. Intercellular guanosine-5'-0-(3-thiotriphosphate) blocks chemotactic motility of Dictyostelium discoideum amoebae.
Cell Motil Cytoskeleton 1993;25(3):298–307
Schlatterer C see **Ohmer-Schröck D**
Schlattmann P, Böhning D. Mixture models and disease mapping. Stat Med 1993 Oct;12(19–20):1943–50
Schlattmann P, Böhning D. Computer packages C.A.MAN (computer assisted mixture analysis) and Dismap.
Stat Med 1993 Oct;12(19–20):1965
Schlattmann P see **Greiner M**
Schlauch D, Kohler B, Riemann JF. Double-duct-sign--is it always cancer? [letter] Endoscopy 1993 Sep;25(7):489–90

Schlauch RS. Intensity resolution and loudness in high-pass noise. J Acoust Soc Am 1994 Apr;95(4):2171-9

Schlauder GG, Mushahwar IK. Detection of hepatitis C and E virus by the polymerase chain reaction. J Virol Methods 1994 May;47(3):243-53 (74 ref.)

Schlaudraff K, Schumacher B, von Specht BU, Seitelberger R, Schlosser V, Fasol R. Growth of "new" coronary vascular structures by angiogenetic growth factors. Eur J Cardiothorac Surg 1993;7(12):637-43; discussion 643-4

Schlaudraff K see **Fasol R**

Schlaug G, Armstrong E, Schleicher A, Zilles K. Layer V pyramidal cells in the adult human cingulate cortex. A quantitative Golgi-study. Anat Embryol (Berl) 1993 Jun; 187(6):515-22

Schlaug G, Knorr U, Seitz R. Inter-subject variability of cerebral activations in acquiring a motor skill: a study with positron emission tomography. Exp Brain Res 1994; 98(3):523-34

Schlaug G see **Herzog H**

Schlaug G see **Jäncke L**

Schlax PJ see **Rao L**

Schlayer HJ see **Peters T**

Schlayer HJ see **Preisler-Adams S**

Schleberger R see **Schreiner C**

Schleberger-Dein U, Stuhr U, Haag A. Die psychosomatisch-psychosoziale Bedarfs- und Versorgungssituation im Akutkrankenhaus--Ergebnisse einer Befragung internistischer Stationsärzte und -ärztinnen. Psychother Psychosom Med Psychol 1994 Mar-Apr;44(3-4):99-107 (Eng. Abstr.) **(Ger)**

Schlebusch H see **Kramer HJ**

Schlebusch H see **Schultes BC**

Schlech W see **Montaner JS**

Schlech WF see **Fisk JD**

Schlech WF 3rd, Luo Q, Faulkner -G, Galsworthy S. Interaction of Listeria species with human cell monolayers. Clin Invest Med 1994 Feb;17(1):9-17

Schlecht S, Mayer H. The influence of low growth temperature on the amount of free R lipopolysaccharide, on the expression of R-core determinants and on O-chain lengths in Salmonella S forms. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):448-57

Schlecht S see **Vinogradov EV**

Schlechte H see **Löning T**

Schlechte H see **Scholz RB**

Schlechte J see **Tonner D**

Schlechte JA see **Yuh WT**

Schlechter B, Marks J, Shillingstad RB, Ponsky JL. Intraabdominal mesh prosthesis in a canine model [see comments] Surg Endosc 1994 Feb;8(2):127-9. Comment in: Surg Endosc 1994 Apr;8(4):287-8.

Schleck CD see **Kartheuser AH**

Schleck CD see **Talley NJ**

Schled HH see **Konertz W**

Schleef J see **Schafmayer A**

Schleef J see **Schlemminger R**

Schleef M, Werner K, Satzger U, Kaupmann K, Jockusch H. Chromosomal localization and genomic cloning of the mouse alpha-tropomyosin gene Tpm-1. Genomics 1993 Aug;17(2):519-21

Schleef M see **Jockusch H**

Schleef R see **Loskutoff DJ**

Schleef RR see **Estellés A**

Schleef RR see **Gombau L**

Schleef RR see **Lang IM**

Schleehauf D see **Harms G**

Schleenbaker R see **Kelafant GA**

Schleenbaker RE, McDowell SM, Moore RW, Costich JF, Prater G. Restraint use in inpatient rehabilitation: incidence, predictors, and implications. Arch Phys Med Rehabil 1994 Apr;75(4):427-30

Schleenbaker RE, Mainous AG 3rd. Electromyographic biofeedback for neuromuscular reeducation in the hemiplegic stroke patient: a meta-analysis. Arch Phys Med Rehabil 1993 Dec;74(12):1301-4

Schleenbaker RE see **Shih WJ**

Schlegel A, Schaller J, Jentsch P, Kempf C. Semliki Forest virus core protein fragmentation: its possible role in nucleocapsid disassembly. Biosci Rep 1993 Dec; 13(6):333-47

Schlegel A see **Heywang-Köbrunner SH**

Schlegel A see **Lanzrein M**

Schlegel BP, Pawlowski JE, Hu Y, Scolnick DM, Covey DF, Penning TM. Secosteroid mechanism-based inactivators and site-directed mutagenesis as probes for steroid hormone recognition by 3 alpha-hydroxysteroid dehydrogenase. Biochemistry 1994 Aug 30;33(34):10367-74

Schlegel HG see **Briese BH**

Schlegel HG see **Jendrossek D**

Schlegel HG see **Kalkus J**

Schlegel J, Merdes A, Stumm G, Albert FK, Forsting M, Hynes N, Kiessling M. Amplification of the epidermal-growth-factor-receptor gene correlates with different growth behaviour in human glioblastoma. Int J Cancer 1994 Jan 2;56(1):72-7

Schlegel J, Stumm G, Menael HD. Chemical carcinogenesis in the nervous system: past and future. Exp Toxicol Pathol 1994 Apr;45(8):455-66 (69 ref.)

Schlegel J, Ullrich B, Stumm G, Gass P, Harwerth IM, Hynes NE, Kiessling M. Expression of the c-erbB-2-encoded oncoprotein and progesterone receptor in human meningiomas. Acta Neuropathol (Berl) 1993;86(5):473-9

Schlegel J see **Erler W**

Schlegel J see **Harwerth IM**

Schlegel J see **Kienast K**

Schlegel J see **Wyss M**

Schlegel JF see **Sandler AD**

Schlegel N see **Ducrocq R**

Schlegel N see **Fenaeteau O**

Schlegel N see **Morel-Kopp MC**

Schlegel PA. Azimuth estimates by human subjects under free-field and headphone conditions. Audiology 1994 Mar-Apr;33(2):93-116

Schlegel PN. Medical management of prostatic diseases. Adv Intern Med 1994;39:569-601 (71 ref.)

Schlegel PN. Micromanipulation of gametes for male factor infertility. Urol Clin North Am 1994 Aug;21(3):477-86 (26 ref.)

Schlegel PN, Berkeley AS, Goldstein M, Cohen J, Alikani M, Adler A, Gilbert BR, Rosenwaks Z. Epididymal micropuncture with in vitro fertilization and oocyte micromanipulation for the treatment of unreconstructable obstructive azoospermia. Fertil Steril 1994 May; 61(5):895-901

Schlegel PN see **Andersen B**

Schlegel PN see **Jow WW**

Schlegel R see **Conrad M**

Schlegel R see **Franchini G**

Schlegel R see **Goldstein DJ**

Schlegel R see **Greenhalgh DA**

Schlegel R see **Meikrantz W**

Schlegel R see **Oshima J**

Schlegel R see **Pei XF**

Schlegel R see **Sparkowski J**

Schlegel R see **Steinmann KE**

Schlegel R see **Tsai JC**

Schlegel RA see **Westerman MP**

Schlegel U. Molekulare Entstehungsmechanismen menschlicher Gliome. Nervenarzt 1993 Aug;64(8):485-93 (87 ref.) (Eng. Abstr.) **(Ger)**

Schlegel U, Neumann J, Kindermann D, Wolf HK, Baumann A, Forster F, Fimmers R. Prognostic relevance of transforming genes. Recent Results Cancer Res 1994; 135:43-53

Schlegel U see **Gerber C**

Schlegel U see **Heim D**

Schlegel U see **Kraus JA**

Schlegel W, Mollard P, Demaurex N, Theler JM, Chiavaroli C, Guérineau N, Vacher P, Mayr G, Krause KH, Wollheim CB, et al. Calcium signalling: comparison of the role of Ca2+ influx in excitable endocrine and non-excitable myeloid cells. Adv Second Messenger Phosphoprotein Res 1993; 28:143-52 (49 ref.)

Schlegel W, Müller H, Ebert C, Dame W, Schneider HP. Ostrogensubstitution: Effekte auf den Lipid-, Eicosanoid- und Collagenstoffwechsel in der Menopause. Zentralbl Gynakol 1994;116(3):179-84 (Eng. Abstr.) **(Ger)**

Schlegel W, Pastyr O, Bortfeld T, Gademann G, Menke M, Maier-Borst W. Stereotactically guided fractionated radiotherapy: technical aspects. Radiother Oncol 1993 Nov; 29(2):197-204

Schlegel W see **De Geyter C**

Schlegel W see **Demaurex N**

Schlegel W see **Gombau G**

Schlegel W see **Menke M**

Schlegel W see **Otto-Oelschläger S**

Schlegel W see **Rawlings SR**

Schlegel W see **Rossier MF**

Schlegel W see **Schmidt R**

Schlegel W see **Sturm V**

Schlegel W see **Thomason R**

Schlegel W see **Varnai P**

Schlegel W see **Voges J**

Schlegel-Haueter SE see **Ruef C**

Schlegelberger B, Bartels H, Sterry W. Chromosomal evolution in a Merkel cell carcinoma [letter] Cancer Genet Cytogenet 1994 Jul 1;75(1):74-6

Schlegelberger B, Himmler A, Gödde E, Grote W, Feller AC, Lennert K. Cytogenetic findings in peripheral T-cell lymphomas as a basis for distinguishing low-grade and high-grade lymphomas. Blood 1994 Jan 15;83(2):505-11

Schlegelberger B, Weber-Matthiesen K, Himmler A, Bartels H, Sonnen R, Kuse R, Feller AC, Grote W. Cytogenetic findings and results of combined immunophenotyping and karyotyping in Hodgkin's disease. Leukemia 1994 Jan; 8(1):72-80

Schlegelberger B see **Bucsky P**

Schlegelberger B see **Weber-Matthiesen K**

Schlegelberger T see **Heinzow U**

Schleger W see **Mayr B**

Schlegerová D see **Panczak A**

Schlegl A see **Bull PG**

Schlegl J see **Ciesiolka J**

Schlegl J see **Hardt WD**

Schlehaider U, Hill HZ, Pashapour A, Hill GJ. Influence of an autocrine multitherapy resistance factor on radiation responses of melanoma cells. Melanoma Res 1994 Feb; 4(1):21-7

Schlehaider UK, Hill GJ, Hill HZ. Influence of an autocrine diffusible resistance factor on cell survival after exposure to therapeutic agents. Melanoma Res 1993 Oct;3(5):357-62

Schlehofer JR. The tumor suppressive properties of adeno-associated viruses. Mutat Res 1994 Mar 1; 305(2):303-13 (134 ref.)

Schlehofer JR see **Faisst SR**

Schleibner S see **Illner WD**

Schleibner S see **Land W**

Schleich JM, Rey C, Prat A, Marache P, Cajot MA, Dupuis C. Dilatation des sténoses valvulaires aortiques critiques chez le nourrisson âgé de moins de 3 mois. Expérience à partir de 15 cas. Arch Mal Coeur Vaiss 1993 May; 86(5):549-54 (Eng. Abstr.) **(Fre)**

Schleich JM see **Laurent M**

Schleich T see **Brooks D**

Schleich T see **Ebert W**

Schleich T see **Kuwata K**

Schleich T see **Wang SX**

Schleich T see **Yang H**

Schleicher A see **Gebhard R**

Schleicher A see **Preß J**

Schleicher A see **Schlaug G**

Schleicher A see **Zilles K**

Schleicher CH, Dell'Angelica EC, Santomé JA. Isolation and N-terminal sequence of two low molecular weight calcium-binding proteins from pig granulocytes. Int J Biochem 1993 Sep;25(9):1251-6

Schleicher CH, Santomé JA. Purification, characterization and partial sequencing of the heart fatty acid-binding protein from Bufo arenarum. Comp Biochem Physiol Biochem Mol Biol 1994 Apr; 107(4):567-72

Schleicher M see **Czisch M**

Schleicher M see **Haus U**

Schleicher M see **Weiner OH**

Schleicher MA see **Martin BJ**

Schleicher S see **Boekhoff I**

Schleicher S see **Krieger J**

Schleicher SM, Milstein HJ. Treatment of pretibial mucinosis with gradient pneumatic compression. Arch Dermatol 1994 Jul;130(7):842-4

Schleider K, Zoeke B, Warnke A. Die Bedeutung entwicklungspsychologischer Gedächtnisforschung für die Konzeption und Diagnostik von primären Lernstörungen. Z Kinder Jugenpsychiatr 1994 Mar;22(1):47-60 (80 ref.) **(Ger)**

Schleien CL, Eberle B, Shaffner DH, Koehler RC, Traystman RJ. Reduced blood-brain barrier permeability after cardiac arrest by conjugated superoxide dismutase and catalase in piglets. Stroke 1994 Sep;25(9):1830-4; discussion 1834-5

Schleien CL see **Kuluz JW**

Schleien SJ see **Dattilo J**

Schleien SJ see **Miller H**

Schleiermacher E see **Steinmüller J**

Schleif RF see **Egan SM**

Schleif WA, Murthy KK, Sardana VV, Schneider CL, Byrnes VW, Cobb KE, Roth E, Wolfgang JA, Hoffman JM, Smith AM, et al. Attempted prophylaxis of human immunodeficiency virus type 1 infection in chimpanzees with a nonnucleoside reverse transcriptase inhibitor. AIDS Res Hum Retroviruses 1994 Jan;10(1):107-10

Schleif WA see **Byrnes VW**

Schleif WA see **Emini EA**

Schleif WA see **Ghosh AK**

Schleif WA see **Vacca JP**

Schleifer KH see **Aznar R**

Schleifer KH see **Brabetz W**

Schleifer KH see **Ehrmann M**

Schleifer KH see **Liebl W**

Schleifer KH see **Murray RG**

Schleifer KH see **Springer N**

Schleifer KH see **Vogel RF**

Schleifer KH see **Wagner M**

Schleifer KJ see **Rehse K**

Schleifer KW, Mansfield JM. Suppressor macrophages in African trypanosomiasis inhibit T cell proliferative responses by nitric oxide and prostaglandins. J Immunol 1993 Nov 15;151(10):5492-503

Schleifer L see **Schneider B**

Schleifer LM, Ley R. End-tidal PCO2 as an index of psychophysiological activity during VDT data-entry work and relaxation. Ergonomics 1994 Feb;37(2):245-54

Schleifer SJ, Eckholdt HM, Cohen J, Keller SE. Analysis of partial variance (APV) as a statistical approach to control day to day variation in immune assays. Brain Behav Immun 1993 Sep;7(3):243-52

Schleiffenbaum B. Verminderte Sauerstofftransport-kapazität als Ursache von Dyspnoe. Schweiz Med Wochenschr 1994 Jul 2;124(26):1177-82 (Eng. Abstr.) **(Ger)**

Schleiffenbaum BE see **Lusciskas FW**

Schleiffer R. Das Scheidungskind als kollusives Partnersubstitut. Psychother Psychosom Med Psychol 1994 Jun;44(6):193-9 (Eng. Abstr.) **(Ger)**

Schleiffer R, Fassbender P. Zur Komorbidität von Drogenmissbrauch und Dissozialität. Analyse einer jugedpsychiatrischen Inanspruchnahmepopulation. Z Kinder Jugenpsychiatr 1993 Dec;21(4):233-41 (Eng. Abstr.) **(Ger)**

Schleiffer R, Galluser M, Kacheihoffer J, Raul F. Dietary calcium supplementation, blood pressure, and intestinal calcium absorption. Am J Med Sci 1994 Feb;307 Suppl 1:S116-9

Schleiffer R, Xue H, McCarron DA, Bukoski RD. Effect of

chronic and subacute parathyroidectomy on blood pressure and resistance artery contractility in the spontaneously hypertensive rat. J Hypertens 1993 Jul;11(7):709–16

Schleiffer T see **Hartmann CM**

Schleimer K see **Rydelius PA**

Schleimer RP. An overview of glucocorticoid anti-inflammatory actions. Eur J Clin Pharmacol 1993;45 Suppl 1:S3–7; discussion S43–4 (36 ref.)

Schleimer RP see **Bochner BS**

Schleimer RP see **Ebisawa M**

Schleimer RP see **Georas SN**

Schleimer RP see **Kaiser J**

Schleimer RP see **Kato M**

Schleimer RP see **Proud D**

Schleimer RP see **Tomioka K**

Schleimer RP see **Viksman MY**

Schlein Y, Jacobson RL. Mortality of Leishmania major in Phlebotomus papatasi caused by plant feeding of the sand flies. Am J Trop Med Hyg 1994 Jan;50(1):20–7

Schlein Y, Jacobson RL. Haemoglobin inhibits the development of infective promastigotes and chitinase secretion in Leishmania major cultures. Parasitology 1994 Jul;109 (Pt 1):23–8

Schleiner W. "That matter which ought not to be heard of": homophobic slurs in Renaissance cultural politics. J Homosex 1994;26(4):41–75

Schleinitz N see **Disdier P**

Schleinkofer L see **Villringer A**

Schleinzer W see **Singbartl G**

Schleischitz S see **Elbe A**

Schleiss MR. Cloning and characterization of the guinea pig cytomegalovirus glycoprotein B gene. Virology 1994 Jul; 202(1):173–85

Schleithoff L see **Gignac SM**

Schlejen P see **Bakker CM**

Schleman M see **Zughaib ME**

Schlemermeyer E see **Schütte M**

Schlemm S see **Pohlentz G**

Schlemmer A, Hassager C, Delmas PD, Christiansen C. Urinary excretion of pyridinium cross-links in healthy women; the long-term effects of menopause and oestrogen/progesterone therapy. Clin Endocrinol (Oxf) 1994 Jun;40(6):777–82

Schlemmer A, Hassager C, Risteli J, Risteli L, Jensen SB, Christiansen C. Possible variation in bone resorption during the normal menstrual cycle. Acta Endocrinol (Copenh) 1993 Nov;129(5):388–92

Schlemmer B see **Mortier E**

Schlemmer HP, Bachert P, Semmler W, Hohenberger P, Schlag P, Lorenz WJ, van Kaick G. Drug monitoring of 5-fluorouracil: in vivo 19F NMR study during 5-FU chemotherapy in patients with metastases of colorectal adenocarcinoma. Magn Reson Imaging 1994;12(3):497–511

Schlemmer RB see **Ziegler DK**

Schlemmer RF Jr see **Taylor DP**

Schlemminger R, Gieseler RK, Klemp F, Bredt M, Mentlein R, Kuhn R, Nustede R, von Gaudecker B, Peters JH. Prognostic value of tissue neurotensin levels in the survival of small bowel transplants. Transplant Proc 1994 Jun; 26(3):1615–7

Schlemminger R, Gieseler RK, Schleef J, Nustede R, Köhler H, Schafmayer A. Influence of immunosuppression and syngeneic and allogeneic small bowel transplantation on the fat-stimulated release of cholecystokinin and neurotensin in rats. Transplant Proc 1994 Jun;26(3):1673–4

Schlemminger R, Lottermoser S, Gieseler RK, Nustede R, Köhler H, Peters JH, Schafmayer A. Fat-stimulated cholecystokinin release following transplantation of the entire small bowel or of different intestinal segments in rats. Res Exp Med (Berl) 1993;193(6):379–88

Schlemminger R, Lottermoser S, Gieseler RK, Sostmann H, Nustede R, Köhler H, Schafmayer A. The adaptive response of the rat small intestine after resection and segmental transplantation during the early postoperative phase. Res Exp Med (Berl) 1993;193(4):213–24

Schlemminger R, Lottermoser S, Sostmann H, Köhler H, Nustede R, Schafmayer A. Stoffwechselparameter und Neurotensinfreisetzung nach Dünndarmresektion, syngener und allogener Segmenttransplantation an der Ratte. Langenbecks Arch Chir 1993;378(5):265–72 (Eng. Abstr.) **(Ger)**

Schlemminger R see **Gieseler RK**

Schlemminger R see **Stöckmann F**

Schlemper RJ, van der Maas AP, Eikenboom JC. Familial essential thrombocythemia: clinical characteristics of 11 cases in one family. Ann Hematol 1994 Mar;68(3):153–8

Schlemper RJ, van der Werf SD, Vandenbroucke JP, Biemond I, Lamers CB. Peptic ulcer, non-ulcer dyspepsia and irritable bowel syndrome in The Netherlands and Japan. Scand J Gastroenterol Suppl 1993;200:33–41

Schlemper V, Calixto JB. Nitric oxide pathway-mediated relaxant effect of bradykinin in the guinea-pig isolated trachea. Br J Pharmacol 1994 Jan;111(1):83–8

Schlender KK see **Chu Y**

Schlenger K, Höckel M, Schwab R, Frischmann-Berger R, Vaupel P. How to improve the uterotomy healing. I. Effects of fibrin and tumor necrosis factor-alpha in the rat uterotomy model. J Surg Res 1994 Mar;56(3):235–41

Schlenger K see **Höckel M**

Schlenger WE see **Marmar CR**

Schlenk D, Moore CT. Distribution and elimination of the herbicide propanil in the channel catfish (Ictalurus punctatus). Xenobiotica 1993 Sep;23(9):1017–24

Schlenk D see **Pillai UA**

Schlenk R, Wildfeuer A, Haferkamp O. Identification of Legionella pneumophila in various specimens by the polymerase chain reaction. Arzneimittelforschung 1993 Nov;43(11):1249–52

Schlenk R see **Haferkamp O**

Schlenker EH see **Farkas GA**

Schlenker T. Chronish entzündliche Darmerkrankungen. Leber Magen Darm 1994 Mar;24(2):85–90 **(Ger)**

Schlenker T, Raedsch R, DeVries JX, Schmitz-Kummer E, Walter-Sack I, Rothe EM, Kommerell B. Self-medication for abdominal discomfort resulting in life-threatening consequences. Clin Investig 1993 Dec;72(1):74–5

Schlenker T see **Rudi J**

Schlenker T see **Schoolcraft WB**

Schlenker TL, Fritz CJ, Mark D, Layde M, Linke G, Murphy A, Matte T. Screening for pediatric lead poisoning. Comparability of simultaneously drawn capillary and venous blood samples. JAMA 1994 May 4;271(17):1346–8

Schlenker TL, Fritz CJ, Murphy A, Shepeard S. Feasibility and effectiveness of screening for childhood lead poisoning in private medical practice. Arch Pediatr Adolesc Med 1994 Jul;148(7):761–4

Schlensak M see **Heitemeyer U**

Schlensog V, Lutz S, Böck A. Purification and DNA-binding properties of FHLA, the transcriptional activator of the formate hydrogenlyase system from Escherichia coli. J Biol Chem 1994 Jul 29;269(30):19590–6

Schlensog V see **Hopper S**

Schlenstedt G, Hurt E, Doye V, Silver PA. Reconstitution of nuclear protein transport with semi-intact yeast cells. J Cell Biol 1993 Nov;123(4):785–98

Schlenstedt G, Zimmermann M, Zimmermann R. A stably folded presecretory protein associates with and upon unfolding translocates across the membrane of mammalian microsomes. FEBS Lett 1994 Feb 28;340(1-2):139–44

Schlenstedt G see **Osborne MA**

Schlenvoigt G see **Herrmann D**

Schlenzig JS see **Bervoets K**

Schlenzka D, Poussa M, Muschik M. Operative treatment of adolescent idiopathic thoracic scoliosis. Harrington-DTT versus Cotrel-Dubousset instrumentation. Clin Orthop 1993 Dec;(297):155–60

Schlenzka D see **Hoikka V**

Schlenzka D see **Osterman K**

Schlenzka W see **Shaw L**

Schlepckow S see **Erley CM**

Schlepegrell R see **Hartwig A**

Schleper C, Röder R, Singer T, Zillig W. An insertion element of the extremely thermophilic archaeon Sulfolobus solfataricus transposes into the endogenous beta-galactosidase gene. Mol Gen Genet 1994 Apr; 243(1):91–6

Schleper C see **Durovic P**

Schleper C see **Palm P**

Schlepper M. Antiischämische Wirkung von PDE-III-Hemmern. Z Kardiol 1994;83 Suppl 2:27–36 (Eng. Abstr.) **(Ger)**

Schlepper M see **Berwing K**

Schlepper M see **Honerjäger P**

Schlepper M see **Husseini H**

Schlepper M see **Ihnken K**

Schlepper M see **Mitrovic V**

Schlepper M see **Neuzner J**

Schlepper-Schäfer J see **Ohmer-Schröck D**

Schlernitzauer M see **Pasternak RE**

Schlernitzauer M see **Reynolds CF 3d**

Schlesier M, Krause S, Dräger R, Wolff-Vorbeck G, Kreutz M, Andreesen R, Peter HH. Monocyte differentiation and accessory function: different effects on the proliferative responses of an autoreactive T cell clone as compared to alloreactive or antigen-specific T cell lines and primary mixed lymphocyte cultures. Immunobiology 1994 Feb; 190(1-2):164–74

Schlesier M, Niemeyer C, Duffner U, Henschen M, Tanzi-Fetta R, Wolff-Vorbeck G, Dräger R, Brandis M, Peter HH. Primary severe immunodeficiency due to impaired signal transduction in T cells. Immunodeficiency 1993;4(1-4):133–6

Schlesier M see **Gutfleisch J**

Schlesier M see **Riecken B**

Schlesier M see **Rump JA**

Schlesier M see **Wolff-Vorbeck G**

Schlesinger A see **Wood BP**

Schlesinger AE, DiPietro MA, Statter MB, Lally KP. Utility of sonography in the diagnosis of bronchopulmonary sequestration. J Pediatr Surg 1994 Jan;29(1):52–5

Schlesinger AE see **Deluga KS**

Schlesinger AE see **Kamel IR**

Schlesinger AE see **Weissman AF**

Schlesinger BC, Cheng L. Characterization of a novel monoclonal antibody against human perforin using transfected cell lines. Immunology 1994 Feb;81(2):291–5

Schlesinger C see **Choe W**

Schlesinger D see **Halasa J**

Schlesinger D see **Kelker HC**

Schlesinger DH see **Goldstein G**

Schlesinger EB. Swelling in the left fronto-temporal region [letter] Surg Neurol 1994 Mar;41(3):259

Schlesinger HJ. The role of the intellect in the process of defense. Bull Menninger Clin 1994 Winter;58(1):15–36

Schlesinger HJ. How the analyst listens: the pre-stages of interpretation. Int J Psychoanal 1994 Feb;75 (Pt 1):31–7

Schlesinger HJ see **Padgett DK**

Schlesinger I, Oelrich DM, Tyring SK. Crusted (Norwegian) scabies in patients with AIDS: the range of clinical presentations. South Med J 1994 Mar;87(3):352–6 (20 ref.)

Schlesinger I see **River Y**

Schlesinger JJ see **Eckels KH**

Schlesinger L, Arevalo M, Arredondo S, Lönnerdal B, Stekel A. Zinc supplementation impairs monocyte function. Acta Paediatr 1993 Sep;82(9):734–8

Schlesinger LS, Horwitz MA. A role for natural antibody in the pathogenesis of leprosy: antibody in nonimmune serum mediates C3 fixation to the Mycobacterium leprae surface and hence phagocytosis by human mononuclear phagocytes. Infect Immun 1994 Jan;62(1):280–9

Schlesinger LS, Hull SR, Kaufman TM. Binding of the terminal mannosyl units of lipoarabinomannan from a virulent strain of Mycobacterium tuberculosis to human macrophages. J Immunol 1994 Apr 15;152(8):4070–9

Schlesinger LS see **Gaynor CD**

Schlesinger M, Greenberg R, Levy J, Kayhty H, Levy R. Killing of meningococci by neutrophils: effect of vaccination on patients with complement deficiency. J Infect Dis 1994 Aug;170(2):449–53

Schlesinger M, Lee TK. Is health care different? Popular support of federal health and social policies. J Health Polit Policy Law 1993 Fall;18(3 Pt 2):551–628 (99 ref.)

Schlesinger M, Mashal U, Levy J, Fishelson Z. Hereditary properdin deficiency in three families of Tunisian Jews. Acta Paediatr 1993 Sep;82(9):744–7

Schlesinger M, Yodfat Y, Rabinowitz R, Bronner S, Kark JD. Psychosocial stress and NK cells among members of a communal settlement. Adv Exp Med Biol 1993;335:247–54

Schlesinger M see **Ash S**

Schlesinger M see **Benbassat C**

Schlesinger M see **Hochman N**

Schlesinger M see **Katz Y**

Schlesinger M see **Levy D**

Schlesinger M see **Levy J**

Schlesinger M see **Wolach B**

Schlesinger MH, Wilets IF, Nagler HM. Treatment outcome after varicocelectomy. A critical analysis. Urol Clin North Am 1994 Aug;21(3):517–29 (77 ref.)

Schlesinger MJ, Ryan C. An ATP- and hsc70-dependent oligomerization of nascent heat-shock factor (HSF) polypeptide suggests that HSF itself could be a "sensor" for the cellular stress response. Protein Sci 1993 Aug; 2(8):1356–60

Schlesinger P see **Donahue PE**

Schlesinger PH, Mattsson JP, Blair HC. Osteoclastic acid transport: mechanism and implications for physiological and pharmacological regulation. Miner Electrolyte Metab 1994;20(1-2):31–9 (44 ref.)

Schlesinger PH see **Sturgill-Koszycki S**

Schlesinger RB, Chen LC. Comparative biological potency of acidic sulfate aerosols: implications for the interpretation of laboratory and field studies. Environ Res 1994 Apr; 65(1):69–85

Schlesinger RB see **el-Fawal HA**

Schlesinger RD see **Langleben D**

Schlesinger RG see **Cooper DK**

(Schlesinger RW), Schlesinger RW. Virus research at the Princeton Rockefeller Institute, 1930-1945: recalling a wellspring of discoveries. Infect Agents Dis 1992 Dec; 1(6):325–37

Schlesinger RW. Virus research at the Princeton Rockefeller Institute, 1930-1945: recalling a wellspring of discoveries. Infect Agents Dis 1992 Dec;1(6):325–37

Schlesinger S, Weiss BG. Recombination between Sindbis virus RNAs. Arch Virol Suppl 1994;9:213–20

Schlesinger S see **Bredenbeek PJ**

Schlesinger S see **Frolov I**

Schlesinger S see **Olivo PD**

Schlesinger S see **Schwankhaus JD**

Schlesinger S see **Weiss B**

Schlesinger SM, Fankhauser H, de Tribolet N. Der mikrochirurgische Zugang bei extrem lateralen lumbalen Diskushernien. Aktuelle Probl Chir Orthop 1994;44:93–7 (17 ref.) **(Ger)**

Schlesinger TK see **Redepenning J**

Schlesinger Y, Sawyer MH, Storch GA. Enteroviral meningitis in infancy: potential role for polymerase chain reaction in patient management. Pediatrics 1994 Aug;94(2 Pt 1):157–62

Schlesinger Y, Storch GA. Herpes simplex meningitis in infancy. Pediatr Infect Dis J 1994 Feb;13(2):141–4

Schlesinger Y see **Bischoff R**

Schleske G. Innere Vorstellungsbilder der Schwangeren von ihrem Kind und Versuch ihrer prognostischen Bewertung. Schweiz Arch Neurol Psychiatr 1993;144(5):443–60 **(Ger)**

Schlessel JS, Harper RG, Rappa H, Kenigsberg K, Khanna S. Tracheostomy: acute and long-term mortality and morbidity in very low birth weight premature infants. J Pediatr Surg 1993 Jul;28(7):873–6

Schlessel JS see **Gross BR**

Schlesselman JJ see **Gross TP**

Schlesser JE, Stroup WH, McKinstry JA. Volumetric flow rate comparisons for water and product on pasteurization systems. J Dairy Sci 1994 Apr;77(4):950–7

Schlessinger D, Mandel JL, Monaco AP, Nelson DL, Willard HF. Report and abstracts of the Fourth International Workshop on Human X Chromosome Mapping 1993. St. Louis, Missouri, May 9–12, 1993. Cytogenet Cell Genet 1993;64(3–4):147–94

Schlessinger D see **Chen EY**

Schlessinger D see **D'Esposito M**

Schlessinger D see **Nakashima T**

Schlessinger D see **Pilia G**

Schlessinger D see **Wada M**

Schlessinger D see **Wu BL**

Schlessinger D see **Zollo M**

Schlessinger J. SH2/SH3 signaling proteins. Curr Opin Genet Dev 1994 Feb;4(1):25–30 (44 ref.)

Schlessinger J. How receptor tyrosine kinases activate Ras. Trends Biochem Sci 1993 Aug;18(8):273–5 (22 ref.)

Schlessinger J, Mohammadi M, Margolis B, Ullrich A. Role of SH2-containing proteins in cellular signaling by receptor tyrosine kinases. Cold Spring Harb Symp Quant Biol 1992; 57:67–74

Schlessinger J see **Barnea G**

Schlessinger J see **Batzer AG**

Schlessinger J see **Canoll PD**

Schlessinger J see **Chen LL**

Schlessinger J see **Daum G**

Schlessinger J see **Desai DM**

Schlessinger J see **Hobert O**

Schlessinger J see **Hu P**

Schlessinger J see **Lammers R**

Schlessinger J see **Lee CH**

Schlessinger J see **Li W**

Schlessinger J see **McPherson PS**

Schlessinger J see **Myers MG Jr**

Schlessinger J see **Nishimura R**

Schlessinger J see **Obermeier A**

Schlessinger J see **Pendergast AM**

Schlessinger J see **Salmon SE**

Schlessinger J see **Sap J**

Schlessinger J see **Seedorf K**

Schlessinger J see **Shearman MS**

Schlessinger J see **Sieh M**

Schlessinger J see **Silvennoinen O**

Schlessinger J see **Sorokin A**

Schlessinger J see **Spivak-Kroizman T**

Schlessinger J see **Stern MJ**

Schlessinger J see **Yan H**

Schlessinger SD, Tankersley MR, Curtis JJ. Clinical documentation of end-stage renal disease due to hypertension. Am J Kidney Dis 1994 May;23(5):655–60

Schletter J, Krüger C, Lottspeich F, Schütt C. Improved method for preparation of lipopolysaccharide-binding protein from human serum by electrophoretic and chromatographic separation techniques. J Chromatogr B Biomed Appl 1994 Mar 18;654(1):25–34

Schleucher J, Griesinger C, Schwörer B, Thauer RK. H2-forming N5, N10-methylenetetrahydromethanopterin dehydrogenase from Methanobacterium thermoautotrophicum catalyzes a stereoselective hydride transfer as determined by two-dimensional NMR spectroscopy. Biochemistry 1994 Apr 5;33(13):3986–93

Schleucher J, Schwendinger M, Sattler M, Schmidt P, Schedletzky O, Glaser SJ, Sørensen OW, Griesinger C. A general enhancement scheme in heteronuclear multidimensional NMR employing pulsed field gradients. J Biomol NMR 1994 Mar;4(2):301–6

Schleuning M, Thomssen C, Kolb HJ, Sauer H, Wilmanns W. 61jähriger Patient mit hämorrhagischer Diathese und Leistungsminderung. Internist (Berl) 1993 Dec; 34(12):1141–5 **(Ger)**

Schleuning M, Thomssen C, Kolb HJ, Sauer HJ, Wilmanns W. Treatment of refractory severe aplastic anemia with granulocyte colony stimulating factor and interleukin 3 [letter] Am J Hematol 1994 Jul;46(3):250–1

Schleuning WD see **Becker A**

Schleuning WD see **Dumler I**

Schleuning WD see **Haendler B**

Schleuning WD see **Hechler U**

Schleuning WD see **Noeske-Junghlut C**

Schleuning WD see **Witt W**

Schleuning WD see **Zheng X**

Schleusener H see **Feldt-Rasmussen U**

Schleusener HJ see **Jung S**

Schleutker J see **Haataja L**

Schleyer E, Kamischke A, Kaufmann CC, Unterhalt M, Hiddemann W. New aspects on the pharmacokinetics of mitoxantrone and its two major metabolites. Leukemia 1994 Mar;8(3):435–40

Schleyer E see **Reuter C**

Schleyer M, Bakker EP. Nucleotide sequence and 3'-end deletion studies indicate that the K(+)-uptake protein kup from Escherichia coli is composed of a hydrophobic core linked to a large and partially essential hydrophilic C terminus. J Bacteriol 1993 Nov;175(21):6925–31

Schleyer M, Schmid R, Bakker EP. Transient, specific and extremely rapid release of osmolytes from growing cells of Escherichia coli K-12 exposed to hypoosmotic shock. Arch Microbiol 1993;160(6):424–31

Schleyer M see **Heidrich A**

Schleyer M see **Rudi A**

Schleyer R. Beeinflussung der Grundwasserqualität durch luftgetragene Schadstoffeinträge. Schriftenr Ver Wasser Boden Lufthyg 1993;90:131–44 **(Ger)**

Schlicher TB see **Bertsch U**

Schlicht HJ, Theilmann L. Chronische Hepatitis-B-Virus-Infektion: Mechanismen der Zellschädigung. Dtsch Med Wochenschr 1993 Sep 24; 118(38):1371–2 **(Ger)**

Schlicht HJ, Wasenauer G, Köck J. Molecular basis of the diversity of hepatitis B virus core-gene products. Arch Virol Suppl 1993;8:43–52 (42 ref.)

Schlicht HJ see **Ando K**

Schlicht HJ see **Löhr HF**

Schlicht HJ see **Theilmann L**

Schlicht JR. Treatment of bacterial vaginosis. Ann Pharmacother 1994 Apr;28(4):483–7 (55 ref.)

Schlichtemeier TL, Tomlinson GE, Kamen BA, Waber LJ, Wilson GN. Multiple coagulation defects and the Cohen syndrome. Clin Genet 1994 Apr;45(4):212–6

Schlichter JB see **Dumont ME**

Schlichter LC see **Chung I**

Schlichter R see **Bowie D**

Schlichter R see **Ciranna L**

Schlichthaar R see **Schröder H**

Schlichtholz B, Trédaniel J, Lubin R, Zalcman G, Hirsch A, Soussi T. Analyses of p53 antibodies in sera of patients with lung carcinoma define immunodominant regions in the p53 protein. Br J Cancer 1994 May;69(5):809–16

Schlichtholz B see **Lubin R**

Schlichtholz B see **Soussi T**

Schlichtig R, Herrick J, Nemoto EM. Critical O2 delivery in rat brain. Adv Exp Med Biol 1994;345:575–8

Schlichtig R, Stremple JF. Measuring splanchnic oxygenation by gastric tonometry [letter; comment] JAMA 1994 Apr 6;271(13):983–4. Comment on: JAMA 1993 Sep 8;270(10):1203–10.

Schlichting CM see **Schwartz RE**

Schlichting E, Lyberg T, Solberg O, Andersen BM. Endotoxin liberation from Neisseria meningitidis correlates to their ability to induce procoagulant and fibrinolytic factors in human monocytes. Scand J Infect Dis 1993;25(5):585–94

Schlichting E see **Kristo C**

Schlichting E see **Ostenstad B**

Schlichting I see **Lantwin CB**

Schlichting I see **Xie X**

Schlichting JL see **Horlocker TT**

Schlichting MC see **Steinhardt M**

Schlick E see **Braña MF**

Schlick J see **Lösch W**

Schlick R see **Kater W**

Schlick RW, Djamilian MH, Allhoff EP, Reitmayer R, Jonas U, Modulith SL 20. Urologische Erfahrungen über ein Jahr mit einem Lithrotripter der dritten Generation. Urologe A 1994 Mar;33(2):167–71 (Eng. Abstr.) **(Ger)**

Schlick T, Olson WK, Westcott T, Greenberg JP. On higher buckling transitions in supercoiled DNA. Biopolymers 1994 May;34(5):565–97

Schlick W see **End A**

Schlicker E, Kathmann M, Exner HJ, Detzner M, Göthert M. The 5-HT3 receptor agonist 1-(m-chlorophenyl)-biguanide facilitates noradrenaline release by blockade of alpha 2-adrenoceptors in the mouse brain cortex. Naunyn Schmiedebergs Arch Pharmacol 1994 Jan;349(1):20–4

Schlicker E, Malinowska B, Kathmann M, Göthert M. Modulation of neurotransmitter release via histamine H3 heteroreceptors. Fundam Clin Pharmacol 1994;8(2):128–37 (53 ref.)

Schlicker E see **Fink K**

Schlicker E see **Kathmann M**

Schlicker M see **Schlüter G**

Schlicker SA, Borra ST, Regan C. The weight and fitness status of United States children. Nutr Rev 1994 Jan; 52(1):11–7 (39 ref.)

Schlickewei W, Riede UN, Yu J, Ziechmann W, Kuner EH, Seubert B. Influence of humate on calcium hydroxyapatite implants. Arch Orthop Trauma Surg 1993;112(6):275–9

Schlickewei W see **Kuner EH**

Schlidt RA, Hoffman BJ. Infectious esophagitis and the primary care physician. J S C Med Assoc 1994 Jun; 90(6):281–4

Schlie-Guzmán MA see **Rosales-Encina JL**

Schlieben S see **Borkhardt A**

Schliebs R, Rossner S, Kumar A, Bigl V. Muscarinic acetylcholine receptor subtypes in rat visual cortex--a comparative study using quantitative receptor autoradiography and in situ hybridization. Indian J Exp Biol 1994 Jan;32(1):25–30

Schliebs R see **Kumar A**

Schliebs R see **Rossner S**

Schlief A see **Wauben MH**

Schlief R, Schurman R, Niendorf HP. Basic properties and results of clinical trials of ultrasound contrast agents based on galactose. Ann Acad Med Singapore 1993 Sep; 22(5):762–7 (17 ref.)

Schlief R see **Bogdahn U**

Schlief R see **Iliceto S**

Schlief R see **Ries F**

Schlief R see **Schröder K**

Schlief R see **Schürmann R**

Schlief R see **Schwarz KQ**

Schlienger I see **Mandelbrot L**

Schlienger JL. Accroissement des besoins en thyroxine par le sulfate de fer. Presse Med 1994 Mar 12;23(10):492 **(Fre)**

Schlienger JL, Dreyfus M. Grossesse et thyroïde. J Gynecol Obstet Biol Reprod (Paris) 1993;22(5):521–7 (37 ref.) (Eng. Abstr.) **(Fre)**

Schlienger JL, Kaltenbach G, Offner M, Sapin R, Gasser G, Roul G. Elévation des acides gras libres sous amiodarone. Presse Med 1994 Mar 19;23(11):542 **(Fre)**

Schlienger JL, Sapin R, Gasser F. Dosage de la thyroxine libre (T4 L) par méthode immunoenzymatique dans les maladies générales. Rev Med Interne 1993;14(8):760–4 (Eng. Abstr.) **(Fre)**

Schlienger JL, Sapin R, Grunenberger F, Gasser F, Pradignac A. Le dosage de la thyrotropine par chimiluminescence dans le diagnostic d'une dysthyroïdie à thyrotropine abaissée et hormones thyroïdiennes normales. Pathol Biol (Paris) 1993 May;41(5):463–8 (Eng. Abstr.) **(Fre)**

Schlienger JL see **Goichot B**

Schlienger JL see **Grunenberger F**

Schlienger JL see **Kazes M**

Schlienger JL see **Roul G**

Schlienger JL see **Sapin R**

Schlienger K, Montefiori DC, Mancini M, Rivière Y, Tiollais P, Michel ML. Vaccine-induced neutralizing antibodies directed in part to the simian immunodeficiency virus (SIV) V2 domain were unable to protect rhesus monkeys from SIV experimental challenge. J Virol 1994 Oct; 68(10):6578–88

Schlienger K see **Mancini M**

Schlienger K see **Michel ML**

Schlienger M see **Lefkopoulos D**

Schlienger M see **Plazas MC**

Schlienger M see **Schwartz LH**

Schlienger M see **Touboul E**

Schlienger P see **Doz F**

Schlienger P see **Schwartz LH**

Schliep V see **Schürer N**

Schliep V see **Schürer NY**

Schliephake A see **Wege H**

Schliephake AW, Rethwilm A. Nuclear localization of foamy virus Gag precursor protein. J Virol 1994 Aug; 68(8):4946–54

Schliephake H, Klosa D, Rahlff M. Determination of the 3-D morphology of degradable biopolymer implants undergoing in vivo resorption. J Biomed Mater Res 1993 Aug;27(8):991–8

Schliephake H, Neukam FW, Hutmacher D. Defektüberbrückung und Augmentation des Unterkiefers durch Transplantation von ortsständig angezüchtetem Knochen in einer porösen Matrix. Fortschr Kiefer Gesichtschir 1994;39:190–3 (Eng. Abstr.) **(Ger)**

Schliephake H, Neukam FW, Hutmacher D, Becker J. Enhancement of bone ingrowth into a porous hydroxylapatite-matrix using a resorbable polylactic membrane: an experimental pilot study. J Oral Maxillofac Surg 1994 Jan;52(1):57–63

Schliephake H, Reiss G, Urban R, Neukam FW, Gockel S. Metal release from titanium fixtures during placement in the mandible: an experimental study. Int J Oral Maxillofac Implants 1993;8(5):502–11

Schliephake H see **Schmelzeisen R**

Schlierf G see **Kruse W**

Schlierf G see **Marburger C**

Schlierf G see **Niebauer J**

Schlieter A see **Holzmann H**

Schlievert P see **Davies HD**

Schlievert PM see **Earhart CA**

Schlievert PM see **Leung DY**

Schlievert PM see **Murray DL**

Schlievert PM see **Prasad GS**

Schlievert PM see **Projan SJ**

Schlievert PM see **Ware JC**

Schliewen UK, Tautz D, Pääbo S. Sympatric speciation suggested by monophyly of crater lake cichlids. Nature 1994 Apr 14;368(6472):629–32

Schligensiepen KH see **Behl C**

Schlimme W, Burri M, Bender K, Betschart B, Hecker H. Trypanosoma brucei brucei: differences in the nuclear chromatin of bloodstream forms and procyclic culture forms. Parasitology 1993 Sep;107 (Pt 3):237–47

Schlimme W see **Burri M**

Schlimok G see **Gerhartz HH**

Schlimok G see **Riethmüller G**

Schlingemann RO see **Ruiter DJ**

Schlingensiepen KH, Schlingensiepen R, Kunst M, Klinger I, Gerdes W, Seifert W, Brysch W. Opposite functions of jun-B and c-jun in growth regulation and neuronal differentiation. Dev Genet 1993;14(4):305–12

Schlingensiepen KH see **Bertram J**

Schlingensiepen KH see **Herms J**

Schlingensiepen R see **Herms J**

Schlingensiepen R see **Schlingensiepen KH**

Schlinger BA, Arnold AP. Estrogen synthesis in vivo in the adult zebra finch: additional evidence that circulating estrogens can originate in brain. Endocrinology 1993 Dec; 133(6):2610–6

Schlinger BA see **Arnold AP**

Schlinger BA see **Wade J**

Schlingheider A see **Behre HM**

Schlingheider A see **Nieschlag E**

Schlink GT, Olson LD, Saif YM, Jackwood DJ. IgA, IgG, and anti-Pasteurella multocida antibody levels in

bursectomized and/or cyclophosphamide-treated turkeys after CU vaccination. Avian Dis 1993 Jul-Sep;37(3):668-72
Schlink GT see **Olson LD**
Schlinke E see **Harms HM**
Schlinkert R see **Gray D**
Schlinkert R see **Nitecki SS**
Schlinkert RT, Braich TA. Laparoscopic assisted splenectomy for treatment of presumed immune thrombocytopenic purpura: initial results. Mayo Clin Proc 1994 May; 69(5):422-4
Schlinkert RT, Rasmussen TE. Laparoscopic repair of colonoscopic perforations of the colon. J Laparoendosc Surg 1994 Feb;4(1):51-4
Schlinkert RT see **Dean PA**
Schlipköter HW see **Friemann J**
Schlipköter HW see **Neuhann HF**
Schlissel M, Constantinescu A, Morrow T, Baxter M, Peng A. Double-strand signal sequence breaks in V(D)J recombination are blunt, 5'-phosphorylated, RAG-dependent, and cell cycle regulated. Genes Dev 1993 Dec;7(12B):2520-32
Schlissel MS, Morrow T. Ig heavy chain protein controls B cell development by regulating germ-line transcription and retargeting V(D)J recombination. J Immunol 1994 Aug 15;153(4):1645-57
Schlitt H see **Brinkmann G**
Schlitt H see **Colosio C**
Schlitt HJ, Hundrieser J, Hisanaga M, Uthoff K, Karck M, Wahlers T, Wonigeit K, Pichlmayr R. Patterns of donor-type microchimerism after heart transplantation. Lancet 1994 Jun 11;343(8911):1469-71
Schlitt HJ, Hundrieser J, Ringe B, Pichlmayr R. Donor-type microchimerism associated with graft rejection eight years after liver transplantation [letter] N Engl J Med 1994 Mar 3;330(9):646-7
Schlitt HJ, Kanehiro H, Raddatz G, Steinhoff G, Richter N, Nashan B, Ringe B, Wonigeit K, Pichlmayr R. Persistence of donor lymphocytes in liver allograft recipients. Transplantation 1993 Oct;56(4):1001-7
Schlitt HJ, Raddatz G, Steinhoff G, Wonigeit K, Pichlmayr R. Passenger lymphocytes in human liver allografts and their potential role after transplantation. Transplantation 1993 Oct;56(4):951-5
Schlitt M. Health care systems in Japan and Germany provide facts, not theories. J Med Assoc Ga 1993 Dec;82(12):651-5
Schliwa M see **Steinberg G**
Schlodder E see **Lüneberg J**
Schloegel M see **Adloff M**
Schloerb PR, Amare M. Total parenteral nutrition with glutamine in bone marrow transplantation and other clinical applications (a randomized, double-blind study) [see comments] JPEN J Parenter Enteral Nutr 1993 Sep-Oct; 17(5):407-13. Comment in: JPEN J Parenter Enteral Nutr 1993 Sep-Oct;17(5):403.
Schlöhmicher-Thier J see **Hauser-Kronberger C**
Schlokat U see **Fischer B**
Schlom J see **Abergel C**
Schlom J see **Bei R**
Schlom J see **Conry RM**
Schlom J see **Greiner JW**
Schlom J see **Guadagni F**
Schlom J see **Hand PH**
Schlom J see **Meredith RF**
Schlom J see **Murray JL**
Schlom J see **Myers RB**
Schlom J see **Primus FJ**
Schlom J see **Rixon MW**
Schlom J see **Saleh MN**
Schlom J see **Salem RR**
Schlom J see **Schott ME**
Schlom J see **Shimada S**
Schlom J see **Siler K**
Schlömann M see **Seibert V**
Schlömann M see **Vollmer MD**
Schlöndorff D. Potential role of chemotactic cytokines in glomerular injury. Clin Investig 1993 Oct;71(10):815-6 (10 ref.)
Schlondorff D. Renal complications of nonsteroidal anti-inflammatory drugs [clinical conference] Kidney Int 1993 Sep;44(3):643-53 (113 ref.)
Schlondorff D. Cellular mechanism of glomerular injury: metabolic factors in progressive renal injury. Kidney Int Suppl 1994 Feb;45:S54-5 (21 ref.)
Schlöndorff D see **Adam O**
Schlondorff D see **Silbiger S**
Schlöndorff D see **Stahl RA**
Schlondorff D see **Zuckerman AL**
Schloo B see **Puelacher WC**
Schloo R see **Holzgreve W**
Schloo RH see **Falkner F**
Schloos J see **de Mey C**
Schloos J see **Weisser K**
Schloot W see **Franke S**
Schlosberg A. Psychiatric stigma and mental health professionals (stigmatizers and destigmatizers). Med Law 1993;12(3-5):409-16
Schloss B see **Schloss MD**
Schloss JV see **Tse MT**
Schloss M see **Beller M**
Schloss M see **Zeitouni AG**
Schloss MD, Tan AK, Schloss B, Tewfik TL. Outpatient tonsillectomy and adenoidectomy: complications and recommendations. Int J Pediatr Otorhinolaryngol 1994 Aug;30(2):115-22
Schloss MD, Terraza O. Introduction of a Canadian dollar coin has created a new health hazard for children. J Otolaryngol 1993 Dec;22(6):428-30
Schloss ML see **Davidson M**
Schloss P, Mayser W, Betz H. The putative rat choline transporter CHOT1 transports creatine and is highly expressed in neural and muscle-rich tissues. Biochem Biophys Res Commun 1994 Jan 28;198(2):637-45
Schloss P, Mayser W, Niehuis A, Betz H. Na(+)-dependent high-affinity uptake of choline into cultured fibroblasts. Biochem Biophys Res Commun 1994 Mar 30;199(3):1320-5
Schloss PJ see **Jayne D**
Schlossbach NJ see **VanBuskirk A**
Schlossberg D, Delgado J, Moore MM, Wishner A, Mohn J. An epidemic of avian and human psittacosis. Arch Intern Med 1993 Nov 22;153(22):2594-6
Schlossberg ML see **Herzog WR**
Schlossberg P see **Gollub MJ**
Schlossberg SM see **Angermeier KW**
Schlossberg SM see **Klioze SD**
Schlossberg SM see **Poppas DP**
Schlösser A, Hamann A, Bossemeyer D, Schneider E, Bakker EP. NAD+ binding to the Escherichia coli K(+)-uptake protein TrkA and sequence similarity between TrkA and domains of a family of dehydrogenases suggest a role for NAD+ in bacterial transport. Mol Microbiol 1993 Aug; 9(3):533-43
Schlosser C see **Kern W**
Schlosser D see **Irrgang S**
Schlosser GA see **Michl UH**
Schlösser HW see **König A**
Schlösser HW see **Verhoeven HC**
Schlösser J see **Lausch R**
Schlösser M see **Will K**
Schlosser M see **Wilson D**
Schlosser M see **Ziegler B**
Schlosser M see **Ziegler M**
Schlosser MF see **Visocan BJ**
Schlosser MJ see **Naroditskaya V**
Schlosser PM, Bond JA, Medinsky MA. Benzene and phenol metabolism by mouse and rat liver microsomes. Carcinogenesis 1993 Dec;14(12):2477-86
Schlösser RL, Zubcov A, Bollinger M, Kühnert M, Loewenich V. Kongenitale Candidainfektionen. Monatsschr Kinderheilkd 1993 Nov;141(11):864-7 (Eng. Abstr.) **(Ger)**
Schlosser RW, Lloyd LL. Effects of initial element teaching in a story-telling context on Blissymbol acquisition and generalization. J Speech Hear Res 1993 Oct;36(5):979-95
Schlosser S, Black DW, Repertinger S, Freet D. Compulsive buying. Demography, phenomenology, and comorbidity in 46 subjects. Gen Hosp Psychiatry 1994 May;16(3):205-12
Schlosser SF see **Patchev VK**
Schlosser SP see **Zeanah M**
Schlosser T see **Dressler J**
Schlösser UG see **Meyer C**
Schlosser V. Myxomatosic aneurysm [letter; comment] Eur J Vasc Surg 1994 Mar;8(2):245. Comment on: Eur J Vasc Surg 1993 Jul;7(4):464-6.
Schlosser V see **Gruber HP**
Schlosser V see **Schlaudraff K**
Schlosshauer B, Stier H, Egert U. Graded distribution of the neural 2A10 antigen in the developing chicken retina. Brain Res Dev Brain Res 1993 Nov 19;76(1):13-22
Schlossherr J, Eggert H, Paro R, Cremer S, Jack RS. Gene inactivation in Drosophila mediated by the Polycomb gene product or by position-effect variegation does not involve major changes in the accessibility of the chromatin fibre. Mol Gen Genet 1994 May 25;243(4):453-62
Schlossmacher MG see **Haass C**
Schlossman A see **Luntz MH**
Schlossman CM see **Arredondo-Vega FX**
Schlossman CM see **Umetsu DT**
Schlossman D see **Kheddache S**
Schlossman SF, Boumsell L, Gilks W, Harlan JM, Kishimoto T, Morimoto C, Ritz J, Shaw S, Silverstein RL, Springer TA, et al. CD antigens 1993. Blood 1994 Feb 15; 83(4):879-80
Schlossman SF, Boumsell L, Gilks W, Harlan JM, Kishimoto T, Morimoto C, Ritz J, Shaw S, Silverstein RL, Springer TA, et al. CD antigens 1993. Immunol Today 1994 Mar; 15(3):98-9
Schlossman SF, Boumsell L, Gilks W, Harlan JM, Kishimoto T, Morimoto C, Ritz J, Shaw S, Silverstein RL, Springer TA, et al. CD antigens 1993. J Immunol 1994 Jan 1; 152(1):1-2
Schlossman SF see **Agematsu K**
Schlossman SF see **Duke-Cohan JS**
Schlossman SF see **Nojima Y**
Schlossman SF see **Pulido R**
Schlossman SF see **Rasmussen RA**
Schlossman SF see **Sugita K**
Schlossman SF see **Tanaka T**
Schlossmann J, Dietmeier K, Pfanner N, Neupert W. Specific recognition of mitochondrial preproteins by the cytosolic domain of the import receptor MOM72. J Biol Chem 1994 Apr 22;269(16):11893-901
Schlossmann J see **Dietmeier K**
Schlossnickel B, Leibl B, Bittner R. Incarcerierte Narbenhernie in einem Nebenarbeitskanal nach laparoskopischer Cholecystektomie--eine seltene Komplikation? Chirurg 1993 Aug;64(8):666-7 (Eng. Abstr.) **(Ger)**
Schlote W, Gaus C. Histologic aspects from ruptured and nonruptured aneurysms. Neurol Res 1994 Feb;16(1):59-62
Schlote W see **Boellaard JW**
Schlote W see **Horn M**
Schlote W see **Kraemer S**
Schlotmann R see **Tepel M**
Schlott B, Hartmann M, Gührs KH, Birch-Hirschfeld E, Gase A, Vettermann S, Collen D, Lijnen HR. Functional properties of recombinant staphylokinase variants obtained by site-specific mutagenesis of methionine-26. Biochim Biophys Acta 1994 Feb 16;1204(2):235-42
Schlott B see **Breitling R**
Schlott B see **Lijnen HR**
Schlott D see **Geisslinger G**
Schlott T see **Scriba M**
Schlotter F see **Lalli E**
Schlotter M see **Bender C**
Schlotter M see **Lichter-Konecki U**
Schlötterer C, Hauser MT, von Haeseler A, Tautz D. Comparative evolutionary analysis of rDNA ITS regions in Drosophila. Mol Biol Evol 1994 May;11(3):513-22
Schlottmann K, Gulbins E, Rauterberg EW, Steinhausen M. Effects of systemic complement activation on renal circulation of rats. Eur J Clin Invest 1994 May;24(5):320-30
Schlottmann K see **Gulbins E**
Schlottog B see **Hartmann A**
Schlotz A see **Eble MJ**
Schlotz E see **Adibzadeh M**
Schlotz E see **Friccius H**
Schlotz E see **Pohla H**
Schlotzer E see **Grimminger F**
Schlotzer E see **Koch T**
Schlötzer-Schrehardt U, Dörfler S. Immunolocalization of growth factors in the human ciliary body epithelium. Curr Eye Res 1993 Oct;12(10):893-905
Schlötzer-Schrehardt U see **Helbig H**
Schlötzer-Schrehardt U see **Küchle M**
Schluchter M see **de Weck AL**
Schluchter MD see **Levey AS**
Schluchter MD see **Shearer WT**
Schluckebier G see **Schubert WD**
Schlue WR see **Boyarsky G**
Schlue WR see **Frey G**
Schlue WR see **Goldermann M**
Schlue WR see **Kolb HA**
Schlue WR see **Müller M**
Schlue WR see **Munsch T**
Schlue WR see **Riehl B**
Schluep M, Bogousslavsky J, Regli F, Tendon M, Prod'hom LS, Kleiber C. Justification of hospital days and epidemiology of discharge delays in a department of neurology. Neuroepidemiology 1994;13(1-2):40-9
Schluep M see **Steck AJ**
Schluesener HJ, Meyermann R. Intercrines in brain pathology. Expression of intercrines in a multiple sclerosis and Morbus Creutzfeldt-Jakob lesion. Acta Neuropathol (Berl) 1993;86(4):393-6
Schluesener HJ, Meyermann R. TGF-beta 1, beta 2, beta 1.2 and the bone morphogenetic protein BMP2: members of the transforming growth factor type beta supergene family with different morphogenetic effects on rat astrocyte cultures. Autoimmunity 1991;9(1):77-81
Schluesener HJ see **Radermacher SW**
Schlueter AJ see **Venkataramani A**
Schlueter MA see **Phibbs CS**
Schlueter W, Keilani T, Batlle DC. Metabolic effects of converting enzyme inhibitors: focus on the reduction of cholesterol and lipoprotein(a) by fosinopril. Am J Cardiol 1993 Dec 30;72(20):37H-44H (34 ref.)
Schlueter W, Keilani T, Batlle DC. Tissue renin angiotensin systems: theoretical implications for the development of hyperkalemia using angiotensin-converting enzyme inhibitors. Am J Med Sci 1994 Feb;307 Suppl 1:S81-6 (40 ref.)
Schlueter WJ see **Alsharif NZ**
Schluger N, Henschke C, King T, Russo R, Binkert B, Rackson M, Hayt D. Diagnosis of pulmonary embolism at a large teaching hospital. J Thorac Imaging 1994 Summer; 9(3):180-4
Schluger NW, Condos R, Lewis S, Rom WN. Amplification of DNA of Mycobacterium tuberculosis from peripheral blood of patients with pulmonary tuberculosis [see comments] Lancet 1994 Jul 23;344(8917):232-3. Comment in: Lancet 1994 Sep 3;344(8923):694.
Schluger NW, Kinney D, Harkin TJ, Rom WN. Clinical utility of the polymerase chain reaction in the diagnosis of infections due to Mycobacterium tuberculosis. Chest 1994 Apr;105(4):1116-21
Schluger NW, Rom WN. Current approaches to the diagnosis of active pulmonary tuberculosis. Am J Respir Crit Care Med 1994 Jan;149(1):264-7 (31 ref.)
Schlumberger E, Chavez F, Palacios L, Rey E, Pajot N, Dulac O. Lamotrigine in treatment of 120 children with epilepsy. Epilepsia 1994 Mar-Apr;35(2):359-67
Schlumberger M see **Abdelmoumene N**
Schlumberger M see **Antonini P**
Schlumberger M see **Rümke HC**
Schlumberger M see **Said S**
Schlumberger M see **Sidibe S**

Schlumberger M see **Tartour E**
Schlumberger M see **Tenenbaum F**
Schlumpberger JM, Wolde-Tsadik G, Yao JF, Hara J. CD8+ lymphocyte counts and the risk of death in advanced HIV infection. J Fam Pract 1994 Jan;38(1):33-8
Schlumpberger JM see **Sakamoto MS**
Schlumpberger M see **Thumm M**
Schlumpf K see **Lerner TJ**
Schlumpf K see **St George-Hyslop P**
Schlumpf KS see **Rosen DR**
Schlumpf M, Lichtensteiger W, Ramseier H. Diazepam treatment of pregnant rats differentially affects interleukin-1 and interleukin-2 secretion in their offspring during different phases of postnatal development. Pharmacol Toxicol 1993 Dec;73(6):335-40
Schlumpf M see **Bütikofer EE**
Schlumpf M see **Ramseier H**
Schlumpf M see **Schreiber AA**
Schlumpf R, Klotz HP, Wehrli H, Herzog U. A nation's experience in laparoscopic cholecystectomy. Prospective multicenter analysis of 3722 cases. Surg Endosc 1994 Jan; 8(1):35-41
Schlumpf R see **Candinas D**
Schlumpf R see **Klotz HP**
Schlumpf R see **Roggo A**
Schlumpf R see **Röthlin MA**
Schlumpf R see **Schöb O**
Schlumpf R see **Weder W**
Schlumpf U see **Stocker M**
Schlund GH. 14 Grundsätze zur Risikoaufklärung durch den Arzt. HNO 1994 Mar;42(3):143-4 **(Ger)**
Schlundt DG, Hill JO, Pope-Cordle J, Arnold D, Virts KL, Katahn M. Randomized evaluation of a low fat ad libitum carbohydrate diet for weight reduction. Int J Obes Relat Metab Disord 1993 Nov;17(11):623-9
Schlundt DG, Rea MR, Kline SS, Pichert JW. Situational obstacles to dietary adherence for adults with diabetes. J Am Diet Assoc 1994 Aug;94(8):874-6, 879; quiz 877-8
Schlundt DG see **Pichert JW**
Schlundt J, Munch B. A comparison of the efficiency of Rappaport-Vassiliadis, tetrathionate and selenite broths with and without pre-enrichment for the isolation of Salmonella in animal waste biogas plants. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Aug; 279(3):336-43
Schlunegger MP, Grütter MG, Streiff MB, Olsthoorn AJ, Duine JA. Crystallization and preliminary crystallographic investigations of the soluble glucose dehydrogenase from Acinetobacter calcoaceticus. J Mol Biol 1993 Oct 20; 233(4):784-6
Schlunk PM see **Terwilliger TC**
Schlup M, Chang A, Chadwick D, Ferry D, Chadwick V. Potential of measurements of unsaturated vitamin B12-binding capacity in serial colonoscopic biopsy specimens for global and regional assessments of disease severity in inflammatory bowel disease. Scand J Gastroenterol 1993 Nov;28(11):1005-10
Schlüpen EM see **Wienecke R**
Schlupp I, Marler C, Ryan MJ. Benefit to male sailfin mollies of mating with heterospecific females. Science 1994 Jan 21;263(5145):373-4
Schlusche C see **Schima H**
Schlussel RN see **Gordon JN**
Schlussel RN see **Stone NN**
Schlüter A see **Reichenspurner H**
Schlüter B, Andler W. Hämorrhagisches Schock- und Enzephalopathiesyndrom (HSES). Monatsschr Kinderheilkd 1993 Jul;141(7):587-93 (Eng. Abstr.) **(Ger)**
Schlüter B, Buschatz D, Trowitzsch E, Andler W. Obstruktive Apnoen und periodische Atmung bei Frühgeborenen. Monatsschr Kinderheilkd 1993 Oct;141(10):805-12 (Eng. Abstr.) **(Ger)**
Schlüter C, Duchrow M, Wohlenberg C, Becker MH, Key G, Flad HD, Gerdes J. The cell proliferation-associated antigen of antibody Ki-67: a very large, ubiquitous nuclear protein with numerous repeated elements, representing a new kind of cell cycle-maintaining proteins. J Cell Biol 1993 Nov;123(3):513-22
Schlüter C see **Key G**
Schlüter C see **Kubbutat MH**
Schlüter C see **Thanhäuser A**
Schlüter D see **Deckert-Schlüter M**
Schlüter G, Schlicker M, Engel W. A conserved 8 bp motif (GCYATCAY) in the 3'UTR of transition protein 2 as a putative target for a transcript stabilizing protein factor. Biochem Biophys Res Commun 1993 Nov 30;197(1):110-5
Schlüter G, Wiek U. An 87 bp deletion in exon 5 of the LDL receptor gene in a mother and her son with familial hypercholesterolemia. Clin Genet 1994 Feb;45(2):84-7
Schlüter G see **Hildebrand H**
Schlüter H, Kluth B, Börjesson-Stoll R, Nordhoff E, Zidek W. Partial purification and characterization of a circulating hypertensive factor in spontaneously hypertensive rats. Eur J Biochem 1993 Nov 15;218(1):67-73
Schlüter H, Offers E, Brüggemann G, van der Giet M, Tepel M, Nordhoff E, Karas M, Spieker C, Witzel H, Zidek W. Diadenosine phosphates and the physiological control of blood pressure. Nature 1994 Jan 13;367(6459):186-8
Schluter J see **Tabata I**
Schluter JM, Fitts RH. Shortening velocity and ATPase activity of rat skeletal muscle fibers: effects of endurance exercise training. Am J Physiol 1994 Jun;266(6 Pt 1):C1699-73
Schlüter KD see **Millar BC**
Schlüter KD see **Piper HM**
Schlüter KD see **Siegmund B**
Schlüter M see **Cappato R**
Schlüter M see **Gürsoy S**
Schlüter M see **Mont L**
Schluter MD see **Stein TP**
Schluter SF, Schroeder J, Wang E, Marchalonis JJ. Recognition molecules and immunoglobulin domains in invertebrates. Ann N Y Acad Sci 1994 Apr 15;712:74-81
Schluter SF see **Hohman VS**
Schluter SF see **Lake DF**
Schluter SF see **Marchalonis JJ**
Schluter SF see **Scofield VL**
Schlüter W, Hamann D. Krebsfrüherkennung--Fortgeschrittenes Vulvakarzinom: Ein Widerspruch? Zentralbl Gynakol 1993;115(10):466-7 (Eng. Abstr.) **(Ger)**
Schlyer D see **Volkow ND**
Schlyer DJ, Firouzbakht ML, Wolf AP. Impurities in the [18O]water target and their effect on the yield of an aromatic displacement reaction with [18F]fluoride. Appl Radiat Isot 1993 Dec;44(12):1459-65
Schlyer DJ see **Fowler JS**
Schlyer DJ see **Gatley SJ**
Schlyer DJ see **Wang GJ**
Schlykowa L, van Dijk BW, Ehrenstein WH. Motion-onset visual-evoked potentials as a function of retinal eccentricity in man. Brain Res Cogn Brain Res 1993 Oct;1(3):169-74
Schlyter JH, Glass KA, Loeffelholz J, Degnan AJ, Luchansky JB. The effects of diacetate with nitrite, lactate, or pediocin on the viability of Listeria monocytogenes in turkey slurries. Int J Food Microbiol 1993 Sep;19(4):271-81
Schmack AE see **Montgomery GW**
Schmahl G. Treatment of fish parasites. 10. Effects of a new triazine derivative, HOE 092 V, on Monogenea: a light and transmission electron microscopy study. Parasitol Res 1993;79(7):559-66
Schmahl G, Obiekezie A, Raether W. Treatment of fish parasites. 11. Morphogenesis of Henneguya laterocapsulata Landsberg, 1987 (Myxosporea, Myxozoa), and the effects of a new triazine derivative, HOE 092 V, on its developmental stages: a light and electron microscopy study. Parasitol Res 1993;79(8):667-74
Schmahl TM see **Tector AJ**
Schmahl W, Knoedlseder M, Favor J, Davidson D. Defects of neuronal migration and the pathogenesis of cortical malformations are associated with Small eye (Sey) in the mouse, a point mutation at the Pax-6-locus. Acta Neuropathol (Berl) 1993;86(2):126-35
Schmahl W see **Schwechheimer K**
Schmahmann JD, Pandya DN. Prelunate, occipitotemporal, and parahippocampal projections to the basis pontis in rhesus monkey. J Comp Neurol 1993 Nov 1;337(1):94-112
Schmaier AH, Dahl LD, Rozemuller AJ, Roos RA, Wagner SL, Chung R, Van Nostrand WE. Protease nexin-2/amyloid beta protein precursor. A tight-binding inhibitor of coagulation factor IXa [see comments] J Clin Invest 1993 Nov;92(5):2540-5. Comment in: J Clin Invest 1993 Nov;92(5):2090.
Schmaier AH see **Gluszko P**
Schmajuk NA, Blair HT. Stimulus configuration, spatial learning, and hippocampal function. Behav Brain Res 1993 Dec 31;59(1-2):103-17 (60 ref.)
Schmajuk NA, Lam YW, Christiansen BA. Latent inhibition of the rat eyeblink response: effect of hippocampal aspiration lesions. Physiol Behav 1994 Mar;55(3):597-601
Schmäl F, Deitmer T. Untersuchungen zur Beurteilung der Nasendurchgängigkeit. Laryngorhinootologie 1993 Dec; 72(12):611-3 (Eng. Abstr.) **(Ger)**
Schmal F see **Jakab F**
Schmal-Bauer WC see **Voorn GP**
Schmalbrock P, Hacker VA, Rao A. Three-dimensional steady-state MR angiography of the lower extremities. J Magn Reson Imaging 1994 Mar-Apr;4(2):223-30
Schmalbrock P see **Sun L**
Schmalbruch H see **Bornemann A**
Schmalbruch H see **Buchthal F**
Schmalbruch H see **Fugleholm K**
Schmalbruch H see **Horowitz SH**
Schmalbruch H see **Krarup-Hansen A**
Schmalbruch H see **Nørby S**
Schmale GA, Conrad EU 3rd, Raskind WH. The natural history of hereditary multiple exostoses. J Bone Joint Surg Am 1994 Jul;76(7):986-92
Schmale H, Ahlers C, Bläker M, Kock K, Spielman AI. Perireceptor events in taste. Ciba Found Symp 1993; 179:167-80; discussion 180-5 (32 ref.)
Schmale H see **Kock K**
Schmale MC see **Fieber LA**
Schmale MC see **McKinney EC**
Schmale MC see **Vicha DL**
Schmalenbach C, Müller HW. Astroglia-neuron interactions that promote long-term neuronal survival. J Chem Neuroanat 1993 Jul-Aug;6(4):229-37
Schmalfuss G see **Haas W**
Schmalhofer WA see **Knaus HG**
Schmalisch G, Wauer RR. Perzentilenkurven der funktionellen Residualkapazität von Neugeborenen. Monatsschr Kinderheilkd 1993 Sep;141(9):714-20 (Eng. Abstr.) **(Ger)**
Schmalisch G see **Arsowa S**
Schmalisch G see **Foitzik B**
Schmalisch G see **Hauschild M**
Schmalix W, Bandlow W. The ethanol-inducible YAT1 gene from yeast encodes a presumptive mitochondrial outer carnitine acetyltransferase. J Biol Chem 1993 Dec 25; 268(36):27428-39
Schmalix WA, Bandlow W. SWH1 from yeast encodes a candidate nuclear factor containing ankyrin repeats and showing homology to mammalian oxysterol-binding protein. Biochim Biophys Acta 1994 Sep 13;1219(1):205-10
Schmalix WA, Mäser H, Kiefer F, Reen R, Wiebel FJ, Gonzalez F, Seidel A, Glatt H, Greim H, Doehmer J. Stable expression of human cytochrome P450 1A1 cDNA in V79 Chinese hamster cells and metabolic activation of benzo[a]pyrene. Eur J Pharmacol 1993 Oct 1;248(3):251-61
Schmalix WA see **Stadler J**
Schmaljohn AL see **Strauss JH**
Schmaljohn CS see **Chu YK**
Schmaljohn CS see **Kamrud KI**
Schmaljohn CS see **Liang M**
Schmaljohn CS see **Wang M**
Schmaljohn CS see **Xiao SY**
Schmalle H see **Fischer B**
Schmalstieg FC. Discovery of the leukocyte adherence defect--a historical perspective. Semin Hematol 1993 Oct; 30(4 Suppl 4):66-71
Schmalstieg FC see **Brooks EG**
Schmalstieg FC see **Guha SC**
Schmalstieg FC see **Keeney SE**
Schmalstieg FC Jr see **Palkowetz KH**
Schmaltz C see **Hildebrandt F**
Schmaltz R see **Demmy TL**
Schmaltz RA see **Curtis JJ**
Schmaltz RA see **Demmy TL**
Schmaltz S see **Lestan B**
Schmalz BJ see **O'Marcaigh AS**
Schmalz CA see **Bendele AM**
Schmalz J see **Wu A**
Schmalzing D, Piggee CA, Foret F, Carrilho E, Karger BL. Characterization and performance of a neutral hydrophilic coating for the capillary electrophoretic separation of biopolymers. J Chromatogr A 1993 Oct 15;652(1):149-59
Schmalzried T see **Campbell P**
Schmalzried TP. Wear particles and lymphadenopathy [letter; comment] J Bone Joint Surg Br 1993 Nov;75(6):980-1. Comment on: J Bone Joint Surg Br 1993 Mar;75(2):266-9.
Schmalzried TP, Guttmann D, Grecula M, Amstutz HC. The relationship between the design, position, and articular wear of acetabular components inserted without cement and the development of pelvic osteolysis. J Bone Joint Surg Am 1994 May;76(5):677-88
Schmalzried TP, Wessinger SJ, Hill GE, Harris WH. The Harris-Galante porous acetabular component press-fit without screw fixation. Five-year radiographic analysis of primary cases. J Arthroplasty 1994 Jun;9(3):235-42
Schmalzried TP see **Amstutz HC**
Schmand JF, Ayala A, Chaudry IH. Effects of trauma, duration of hypotension, and resuscitation regimen on cellular immunity after hemorrhagic shock [see comments] Crit Care Med 1994 Jul;22(7):1076-83. Comment in: Crit Care Med 1994 Jul;22(7):1069-70.
Schmandt R, Hill M, Amendola A, Mills GB, Hogg D. IL-2-induced expression of TTK, a serine, threonine, tyrosine kinase, correlates with cell cycle progression. J Immunol 1994 Jan 1;152(1):96-105
Schmandt R, Mills GB. Genomic components of carcinogenesis. Clin Chem 1993 Nov;39(11 Pt 2):2375-85 (106 ref.)
Schmandt R see **Hogg D**
Schmandt R see **Mills GB**
Schmarda A see **Gschwentner M**
Schmarkey LS see **Eisner RL**
Schmarkey LS see **Martin SE**
Schmartz D see **Barvais L**
Schmassmann A, Garner A, Flogerzi B, Hasan MY, Sanner M, Varga L, Halter F. Cholecystokinin type B receptor antagonist PD-136,450 is a partial secretory agonist in the stomach and a full agonist in the pancreas of the rat. Gut 1994 Feb;35(2):270-4
Schmassmann A, Tarnawski A, Gerber HA, Flogerzi B, Sanner M, Varga L, Halter F. Antacid provides better restoration of glandular structures within the gastric ulcer scar than omeprazole. Gut 1994 Jul;35(7):896-904
Schmassmann A see **Moch H**
Schmassmann A see **Reubi JC**
Schmatz C see **Unterluggauer F**
Schmatz DM see **Gurnett AM**
Schmatz DM see **Karkhanis YD**
Schmatz DM see **Morris SA**
Schmatz DM see **Powles MA**
Schmatzberger A see **Neisser A**
Schmauder B see **Budach W**
Schmauder HP see **Irrgang S**
Schmauder-Chock EA, Chock SP, Patchen ML. Ultrastructural localization of tumour necrosis factor-alpha. Histochem J 1994 Feb;26(2):142-51
Schmauder-Chock EA see **Chock SP**
Schmauder-Chock EA see **Patchen ML**
Schmauss C, Haroutunian V, Davis KL, Davidson M. Selective loss of dopamine D3-type receptor mRNA

expression in parietal and motor cortices of patients with chronic schizophrenia. Proc Natl Acad Sci U S A 1993 Oct 1;90(19):8942–6

Schmauss C see **Potenza MN**

Schmausser B see **Greiner A**

Schmausser U see **Atanasova I**

Schmechel D see **Goldgaber D**

Schmechel D see **Roses AD**

Schmechel D see **Sanan DA**

Schmechel DE, Saunders AM, Strittmatter WJ, Crain BJ, Hulette CM, Joo SH, Pericak-Vance MA, Goldgaber D, Roses AD. Increased amyloid beta-peptide deposition in cerebral cortex as a consequence of apolipoprotein E genotype in late-onset Alzheimer disease. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9649–53

Schmechel DE see **Han SH**

Schmechel DE see **Roses AD**

Schmeckpeper B see **Ng J**

Schmeckpeper B see **Wu BL**

Schmeckpeper BJ see **Guethlein LA**

Schmeda-Hirschmann G. Magic and medicinal plants of the Ayoreos of the Chaco Boreal (Paraguay). J Ethnopharmacol 1993 Jun;39(2):105–11

Schmeda-Hirschmann G see **Rojas de Arias A**

Schmedding E see **Merckx L**

Schmee J, Kim DN, Ross JS, Thomas WA. Exponential relationship between plasma cholesterol levels and atherosclerotic lesion size in hyperlipidemic swine. Exp Mol Pathol 1993 Dec;59(3):177–85

Schmee J see **Kim DN**

Schmeel A see **Richt JA**

Schmeer C see **Lima L**

Schmeer D see **Ewers U**

Schmeer K see **Blanz J**

Schmeer MS see **Faulkner KG**

Schmehl I see **Azzone GF**

Schmehl M, Jahn A, Meyer zu Vilsendorf A, Hennecke S, Masepohl B, Schuppler M, Marxer M, Oelze J, Klipp W. Identification of a new class of nitrogen fixation genes in Rhodobacter capsulatus: a putative membrane complex involved in electron transport to nitrogenase. Mol Gen Genet 1993 Dec;241(5–6):602–15

Schmehl M see **Soon-Shiong P**

Schmeichel CJ, Loeb JM. Human gene therapy: a role for the primary care physician [published erratum appears in Arch Fam Med 1992 Nov;1(2):287] Arch Fam Med 1992 Sep;1(1):113–20

Schmeider G see **Babej-Dölle R**

Schmeidler D see **Griot C**

Schmeidler J see **Dembo R**

Schmeidler J see **Healey JM**

Schmeidler J see **Lawlor BA**

Schmeidler J see **Miller AH**

Schmeidler J see **Newcorn JH**

Schmeidler J see **Silverman JM**

Schmeidler J see **Stern RG**

Schmeidler JM see **Bierer LM**

Schmeiser HH, Castonguay A, Wiessler M. 32P-postlabelling analysis of DNA-adducts formed by 4-(N-carbethoxy-N-nitrosamino)-(3-pyridyl)-1-butanone and 4-oxo-4-(3-pyridyl)- butanal. IARC Sci Publ 1993; (124):207–10

Schmeiser HH see **Fernando RC**

Schmeiser HH see **Stiborová M**

Schmeiser T see **Hertenstein B**

Schmeiser-Rieder A, Schoberberger R, Gredler B, Kunze M. Interventionsprogramm Rauchen. Wien Med Wochenschr 1994;144(7):134–7 (Eng. Abstr.) **(Ger)**

Schmeisser D see **Brace LD**

Schmeisser ET see **Sloan DB 3rd**

Schmeisser FS see **Jeyarajah DR**

Schmeister TA see **Simske SJ**

Schmeitzel L see **Sullivan P**

Schmeizl M see **Roth RI**

Schmekel B, Venge P. Markers for eosinophils and T-lymphocytes as predictors of late asthmatic response. Allergy 1993;48(17 Suppl):94–7; discussion 110–1

Schmekel B see **Johansson IM**

Schmekel B see **Larsén K**

Schmekel B see **Venge P**

Schmekel K, Skoglund U, Daneholt B. The three-dimensional structure of the central region in a synaptonemal complex: a comparison between rat and two insect species, Drosophila melanogaster and Blaps cribrosa. Chromosoma 1993 Dec;102(10):682–92

Schmekel K, Wahrman J, Skoglund U, Daneholt B. The central region of the synaptonemal complex in Blaps cribrosa studied by electron microscope tomography. Chromosoma 1993 Dec;102(10):669–81

Schmelczer M see **Csanaky G**

Schmeling DJ see **Telander RL**

Schmeling GJ see **Helfet DL**

Schmeling WT see **Devcic A**

Schmeling WT see **Farber NE**

Schmeling WT see **Kersten J**

Schmell E see **Leikin EL**

Schmeller N see **Fink BK**

Schmeller NT see **Waidelich RM**

Schmeller W see **Roszinski S**

Schmeltz LM see **Buffington J**

Schmelz EM, Crall KJ, Larocque R, Dillehay DL, Merrill AH Jr. Uptake and metabolism of sphingolipids in isolated intestinal loops of mice. J Nutr 1994 May;124(5):702–12

Schmelz EM see **Dillehay DL**

Schmelz M, Franke WW. Complexus adhaerentes, a new group of desmoplakin-containing junctions in endothelial cells: the syndesmos connecting retothelial cells of lymph nodes. Eur J Cell Biol 1993 Aug;61(2):274–89

Schmelz M, Moll R, Kuhn C, Franke WW. Complexus adhaerentes, a new group of desmoplakin-containing junctions in endothelial cells: II. Different types of lymphatic vessels. Differentiation 1994 Aug;57(2):97–117

Schmelz M, Sodeik B, Ericsson M, Wolffe EJ, Shida H, Hiller G, Griffiths G. Assembly of vaccinia virus: the second wrapping cisterna is derived from the trans Golgi network. J Virol 1994 Jan;68(1):130–47

Schmelz M see **Kilo S**

Schmelz M see **Ringkamp M**

Schmelzeisen H see **Mährlein R**

Schmelzeisen R, Hausamen JE, Neukam FW, Schliephake H. Mikrochirurgisch reanastomosierte Skapulatransplantate für Oberkiefer- und Gesichtsschädelrekonstruktionen. Fortschr Kiefer Gesichtschir 1994;39:67–70 (Eng. Abstr.) **(Ger)**

Schmelzeisen R see **Berding G**

Schmelzeisen R see **Hausamen JE**

Schmelzeisen R see **Neukam FW**

Schmelzeisen R see **Shirota T**

Schmelzeisen R see **Strauss JM**

Schmelzer A see **Clemens A**

Schmelzer B see **De Schepper S**

Schmelzer B see **Klimek L**

Schmelzer B see **Van Rompaey D**

Schmelzer C see **Davies AM**

Schmelzer E see **da Costa e Silva O**

Schmelzer JD see **Benarroch EE**

Schmelzer JD see **Iuliano BA**

Schmelzer JD see **Kihara M**

Schmelzle R see **Ehrenfeld M**

Schmelzle R see **Hellner D**

Schmelzle R see **Klesper B**

Schmelzle R see **Köhler S**

Schmelzle R see **Sander A**

Schmelzle R see **Weiss M**

Schmer G see **Longstreth WT Jr**

Schmerber J see **Noseda A**

Schmerler S see **Fahmi F**

Schmerler S see **Maroun C**

Schmerold I see **Baird WM**

Schmerr MJ, Goodwin KR. Characterization by capillary electrophoresis of the surface glycoproteins of ovine lentiviruses before and after treatment with glycosidic enzymes. J Chromatogr A 1993 Oct 15;652(1):199–205

Schmets L, Hagège H, Merlet C, Zylberberg H, Chousterman M. Double thrombose porte et hépatique révélatrice d'une hémoglobinurie paroxystique nocturne et régressive sous héparinothérapie. Gastroenterol Clin Biol 1993; 17(12):955–8 (Eng. Abstr.) **(Fre)**

Schmets L see **Berson A**

Schmetterer G see **Alge D**

Schmetzer H see **Mittermüller J**

Schmetzer HM, Gerhartz HH. Acute myeloid leukemia (AML) can be oligoclonal. Leukemia 1993 Dec; 7(12):1965–70

Schmezer P, Eckert C, Liegibel UM. Tissue-specific induction of mutations by streptozotocin in vivo. Mutat Res 1994 Jun 1;307(2):495–9

Schmezer P see **Anderson D**

Schmezer P see **Pool-Zobel BL**

Schmich U see **Mohrmann M**

Schmid A, Benz R, Just I, Aktories K. Interaction of Clostridium botulinum C2 toxin with lipid bilayer membranes. Formation of cation-selective channels and inhibition of channel function by chloroquine. J Biol Chem 1994 Jun 17;269(24):16706–11

Schmid A, Rötzscher V. Verletzungsmuster bei Skateboardunfällen. Unfallchirurg 1993 Dec;96(12):641–4 (Eng. Abstr.) **(Ger)**

Schmid A see **Billeter MA**

Schmid A see **Gerritsma H**

Schmid A see **Hansel A**

Schmid A see **Henne-Bruns D**

Schmid AH, Meltzer BR. Psychotic episodes in an elderly woman with an anticentromere-positive scleroderma variant, IgA deficiency, and hypothyroidism. J Geriatr Psychiatry Neurol 1994 Apr-Jun;7(2):93–8

Schmid AT see **Newfeld SJ**

Schmid AZ see **Medici TC**

Schmid B. Der Gailinger Gerüsttest—Eine Belastungserprobung für Berufe mit Absturzrisiko. Rehabilitation (Stuttg) 1993 Nov;32(4):236–40 (Eng. Abstr.) **(Ger)**

Schmid B, Zbinden G. Biological assessment of chemical DNA damage in germ cells of male rabbits. Methods Find Exp Clin Pharmacol 1980 Dec;2(6):319–26

Schmid B see **Schmid-Berger N**

Schmid BP, Honegger P, Kucera P. Embryonic and fetal development: fundamental research. Reprod Toxicol 1993; 7 Suppl 1:155–64 (35 ref.)

Schmid C. Growth hormone "replacement" therapy—clues and claims. Acta Endocrinol (Copenh) 1993 Sep; 129(3):185–7

Schmid C. The regulation of osteoblast function by hormones and cytokines with special reference to insulin-like growth factors and their binding proteins. J Intern Med 1993 Dec; 234(6):535–42 (37 ref.)

Schmid C. Hyperkalzämie. Schweiz Med Wochenschr 1994 Jun 25;124(25):1122–8 (19 ref.) (Eng. Abstr.) **(Ger)**

Schmid C, Binder J, Heemann U, Tilney NL. Successful heterotopic heart transplantation in rat. Microsurgery 1994; 15(4):279–81

Schmid C, Isaacson PG. Proliferation centres in B-cell malignant lymphoma, lymphocytic (B-CLL): an immunophenotypic study. Histopathology 1994 May; 24(5):445–51

Schmid C, Meining W, Weinkauf S, Bachmann L, Ritz H, Eberhardt S, Gimbel W, Werner T, Lahm HW, Nar H, et al. Studies on GTP cyclohydrolase I of Escherichia coli. Adv Exp Med Biol 1993;338:157–62

Schmid C, Schläpfer I, Peter M, Böni-Schnetzler M, Schwander J, Zapf J, Froesch ER. Growth hormone and parathyroid hormone stimulate IGFBP-3 in rat osteoblasts. Am J Physiol 1994 Aug;267(2 Pt 1):E226–33

Schmid C, Tilney NL. Reversal of allograft rejection [letter; comment] Ann Thorac Surg 1994 May;57(5):1374. Comment on: Ann Thorac Surg 1993 Dec;56(6):1335–8.

Schmid C, Vazquez JJ, Diss TC, Isaacson PG. Primary B-cell mucosa-associated lymphoid tissue lymphoma presenting as a solitary colorectal polyp. Histopathology 1994 Apr; 24(4):357–62

Schmid C, Zatloukal K, Beham A, Denk H. Involucrin expression in breast carcinomas: an immunohistochemical study. Virchows Arch A Pathol Anat Histopathol 1993; 423(3):161–7

Schmid C see **Beham A**

Schmid C see **Binz K**

Schmid C see **Coucke PA**

Schmid C see **Fornasieri A**

Schmid C see **Gulba DC**

Schmid C see **Heemann UW**

Schmid C see **Hilbe W**

Schmid C see **Hönigl W**

Schmid C see **Mache CJ**

Schmid C see **Marzegalli M**

Schmid C see **Rutishauser J**

Schmid C see **Schmidt-Ullrich RK**

Schmid C see **Singer J**

Schmid C see **Sturzenegger M**

Schmid C see **Wazer DE**

Schmid C see **Wotherspoon AC**

Schmid CH, Rosner B. A Bayesian approach to logistic regression models having measurement error following a mixture distribution. Stat Med 1993 Jun 30;12(12):1141–53

Schmid CH see **Bry JD**

Schmid CH see **Graham RA**

Schmid CH see **Kaelin CM**

Schmid CH see **Rhodes J**

Schmid CH see **Steere AC**

Schmid CW see **Batzer MA**

Schmid CW see **Leeflang EP**

Schmid CW see **Liu WM**

Schmid CW see **Rubin CM**

Schmid D, Baici A, Gehring H, Christen P. Kinetics of molecular chaperone action. Science 1994 Feb 18; 263(5149):971–3

Schmid D see **Lindenmann JM**

Schmid DS see **Mawle AC**

Schmid DS see **Mudido P**

Schmid E. OPTIMA—Leistungsmanagement in der Klinik. Chirurg 1994 Feb;65(2):suppl 43–4 **(Ger)**

Schmid E, Figala V, Roth D, Ullrich V. Antioxidant and neutrophil-inhibiting properties of new 2-O-methyl-6-(alkylthio)ascorbic acid derivatives. J Med Chem 1993 Dec 10;36(25):4021–9

Schmid E, Figala V, Ullrich V. Inhibition of NADPH-oxidase activity in human polymorphonuclear neutrophils by lipophilic ascorbic acid derivatives. Mol Pharmacol 1994 May;45(5):815–25

Schmid E, Sorger K, Menzel G, Menzel M. Assoziation und Konkordanz von Parametern der Helicobacter-pylori-Infektion der Antrumschleimhaut. Pathologe 1993 Sep;14(5):267–70 **(Ger)**

Schmid E see **Braselmann H**

Schmid E see **Deeg KH**

Schmid E see **Kosma P**

Schmid E see **Liedtke W**

Schmid E see **Meinck HM**

Schmid E see **Moebius FF**

Schmid E Jr, Ehrenfeld M, Cornelius CP. Primäre und sekundäre Knochentransplantate nach Gesichtsschädeltraumen. Fortschr Kiefer Gesichtschir 1994;39:129–32 **(Ger)**

Schmid ER, Spahn DR, Tornic M. Reliability of a new generation transesophageal Doppler device for cardiac output monitoring. Anesth Analg 1993 Nov;77(5):971–9

Schmid ER see **Macfarlane RD**

Schmid ER see **Niederer PF**

Schmid ER see **Pittenauer E**

Schmid EU, Alberts AS, Greeff F, Terblanche AP, Schoeman L, Burger W, Shiels RA, Friediger D, Van der Hoven A, Falkson G. The value of radiotherapy or chemotherapy after intubation for advanced esophageal carcinoma—a prospective randomized trial. Radiother Oncol 1993 Jul; 28(1):27–30

Schmid FA see **Dicker AP**

Schmid FR. Acute migratory arthritis: a diverse differential [see comments] Hosp Pract (Off Ed) 1994 Jan 15; 29(1):121–4, 127–9; discussion 129–30. Comment in: Hosp Pract (Off Ed) 1994 Apr 15;29(4):16.
Schmid FX see **Hake U**
Schmid FX see **Kern G**
Schmid FX see **Mayr LM**
Schmid FX see **Mücke M**
Schmid G see **Palkovits M**
Schmid GP see **Gordon SM**
Schmid H, Henze G, Schwerdtfeger R, Baumgarten E, Besserer A, Scheffler A, Serke S, Zingsem J, Siegert W. Fractionated total body irradiation and high-dose VP-16 with purged autologous bone marrow rescue for children with high risk relapsed acute lymphoblastic leukemia.
Bone Marrow Transplant 1993 Dec;12(6):597–602
Schmid H, Manjee K, Shah T. On the distinction of suicide ideation versus attempt in elderly psychiatric inpatients. Gerontologist 1994 Jun;34(3):332–9
Schmid H see **Baumgarten E**
Schmid H see **Rob PM**
Schmid H see **Schwella N**
Schmid H see **Zingsem J**
Schmid HA. Decreased melatonin biosynthesis, calcium flux, pineal gland calcification and aging: a hypothetical framework. Gerontology 1993;39(4):189–99 (108 ref.)
Schmid HP. Natürlicher Verlauf des Prostatakarzinoms und Konsequenzen für die Früherkennung.
Schweiz Rundsch Med Prax 1993 Nov 2;82(44):1239–43 (Eng. Abstr.) **(Ger)**
Schmid HP, Freiha FS, McNeal JE, Stamey TA. Epidemiologische Betrachtungen zum Prostatakarzinom basierend auf dem Tumorvolumen. Helv Chir Acta 1993 Dec;60(3):355–8 (Eng. Abstr.) **(Ger)**
Schmid HP, Stamey TA, McNeal JE, Freiha FS, Redwine EA, Whittemore AS. Einfluss der natürlichen Geschichte auf die Handhabung des Adenokarzinoms der Prostata.
Urologe A 1994 Mar;33(2):144–8 (Eng. Abstr.) **(Ger)**
Schmid HP, Vallon R, Tomek W, Kreutzer-Schmid C, Pouch MN, Badaoui S, Boissonnet G, Briand M, Briand Y, Buri J. Glycosylation and deglycosylation of proteasomes (prosomes) from calf-liver cells: high abundance of neuraminic acid. Biochimie 1993;75(10):905–10
Schmid HP see **Issa MM**
Schmid HP see **Stamey TA**
Schmid I, Uittenbogaart CH, Giorgi JV. Sensitive method for measuring apoptosis and cell surface phenotype in human thymocytes by flow cytometry. Cytometry 1994 Jan 1;15(1):12–20
Schmid I, Uittenbogaart CH, Keld B, Giorgi JV. A rapid method for measuring apoptosis and dual-color immunofluorescence by single laser flow cytometry.
J Immunol Methods 1994 Apr 15;170(2):145–57
Schmid I see **Uhler ML**
Schmid J, Zeeb K. Die Einführung des Paddocks in die Circuselefantenhaltung.
DTW Dtsch Tierarztl Wochenschr 1994 Feb;101(2):50–2 (Eng. Abstr.) **(Ger)**
Schmid J see **Eberhard J**
Schmid J see **Görlach J**
Schmid J see **Hellstein J**
Schmid J see **Murphy RF**
Schmid K see **Binette JP**
Schmid K see **Kilger C**
Schmid KW, Helpap B, Tötsch M, Kirchmair R, Dockhorn-Dworniczak B, Böcker W, Fischer-Colbrie R. Immunohistochemical localization of chromogranins A and B and secretogranin II in normal, hyperplastic and neoplastic prostate. Histopathology 1994 Mar;24(3):233–9
Schmid KW, Schröder S, Dockhorn-Dworniczak B, Kirchmair R, Tötsch M, Böcker W, Fischer-Colbrie R. Immunohistochemical demonstration of chromogranin A, chromogranin B, and secretogranin II in extra-adrenal paragangliomas. Mod Pathol 1994 Apr;7(3):347–53
Schmid KW see **Bankfalvi A**
Schmid KW see **Ofner C**
Schmid KW see **Ofner D**
Schmid KW see **Zelger B**
Schmid L see **Bottlaender M**
Schmid L see **Habernek H**
Schmid L see **Korte W**
Schmid L see **Murray DM**
Schmid LM see **Rosa MG**
Schmid M, Klett R. Chromosome banding in amphibia. XX. DNA replication patterns in Gastrotheca riobambae (Anura, Hylidae). Cytogenet Cell Genet 1994; 65(1–2):122–6
Schmid M, Nanda I, Steinlein C, Epplen JT. Amplification of (GACA)n simple repeats in an exceptional 14p+ marker chromosome. Hum Genet 1994 Apr;93(4):375–82
Schmid M, Weyh T, Meyer BU. Entwicklung, Optimierung und Erprobung neuer Geräte für die magnetomotorische Stimulation von Nervenfasern. Biomed Tech (Berlin) 1993 Dec;38(12):317–24 (Eng. Abstr.) **(Ger)**
Schmid M, Wimmer E. IRES-controlled protein synthesis and genome replication of poliovirus. Arch Virol Suppl 1994;9:279–89 (40 ref.)
Schmid M see **Erbelding-Denk C**
Schmid M see **Gouttefangeas C**
Schmid M see **Guttenbach M**
Schmid M see **Haaf T**
Schmid M see **Hartung R**
Schmid M see **Klatt P**
Schmid M see **Marcelli-Barge A**
Schmid M see **Mayer B**
Schmid M see **Nanda I**
Schmid M see **Reichen J**
Schmid M see **Scott B**
Schmid M see **Stöger H**
Schmid M see **Valentin H**
Schmid M see **Zala G**
Schmid MB see **Dombrosky PM**
Schmid MB see **Krug PJ**
Schmid MF, Agris JM, Jakana J, Matsudaira P, Chiu W. Three-dimensional structure of a single filament in the Limulus acrosomal bundle: scruin binds to homologous helix-loop-beta motifs in actin. J Cell Biol 1994 Feb; 124(3):341–50
Schmid MF, Prasad BV, Chiu W. Structural studies of viruses by electron cryomicroscopy. Arch Virol Suppl 1994; 9:523–9 (33 ref.)
Schmid MF see **Avila-Sakar AJ**
Schmid MF see **Carrier DA**
Schmid MF see **Soejima T**
Schmid MH, Korting HC. Liposomes for atopic dry skin: the rationale for a promising approach. Clin Investig 1993 Aug;71(8):649–53 (43 ref.)
Schmid MH see **Burg G**
Schmid P, Conrad A, Syndulko K, Singer EJ, Handley D, Li X, Tao G, Fahy-Chandon B, Tourtellotte WW. Quantifying HIV-1 proviral DNA using the polymerase chain reaction on cerebrospinal fluid and blood of seropositive individuals with and without neurologic abnormalities. J Acquir Immune Defic Syndr 1994 Aug; 7(8):777–88
Schmid P, Cox D, Bilbe G, McMaster G, Morrison C, Stähelin H, Lüscher N, Seiler W. TGF-beta s and TGF-beta type II receptor in human epidermis: differential expression in acute and chronic skin wounds. J Pathol 1993 Nov; 171(3):191–7
Schmid P, Cox D, McMaster GK, Itin P. In situ hybridization analysis of cytokine, proto-oncogene and tumour suppressor gene expression in psoriasis.
Arch Dermatol Res 1993;285(6):334–40
Schmid P, Cox D, van der Putten H, McMaster GK, Bilbe G. Expression of TGF-beta s and TGF-beta type II receptor mRNAs in mouse folliculogenesis: stored maternal TGF-beta 2 message in oocytes.
Biochem Biophys Res Commun 1994 Jun 15;201(2):649–56
Schmid P, Pirich C, Fitscha P, Pesau B, Virgolini I, Sinzinger H. Isradipine increases platelet—low-density lipoprotein binding: evidence from ex-vivo studies in humans.
Blood Press Suppl 1994;1:65–9
Schmid P, Stöger P, Wüthrich B. Severe isolated allergy to Ficus benjamina after bedroom exposure. Allergy 1993 Aug;48(6):466–7
Schmid P see **Constam DB**
Schmid P see **Lass M**
Schmid P see **Mansuy IM**
Schmid P see **Perrenoud D**
Schmid P see **Pirich C**
Schmid P see **Singer EJ**
Schmid P see **Sinzinger H**
Schmid P see **Syndulko K**
Schmid PA, Suter S, Greminger P. Akutes Abdomen.
Schweiz Rundsch Med Prax 1994 Jul 5;83(27–28):809–13 (Eng. Abstr.) **(Ger)**
Schmid PG see **Nagatsu M**
Schmid PG see **Tsutsui H**
Schmid PG Jr see **Levett JM**
Schmid R see **Desgrandchamps D**
Schmid R see **Frengen J**
Schmid R see **Höner zu Bentrup K**
Schmid R see **Kath T**
Schmid R see **Schleyer M**
Schmid R see **Schneider E**
Schmid R see **Schulte-Frohlinde E**
Schmid R see **Völker U**
Schmid R see **von Hoyningen-Huene K**
Schmid RD see **Rürup J**
Schmid RD see **Schmidt-Dannert C**
Schmid RM see **Perkins ND**
Schmid S, Paric N, Tempini A, Linde HH. Polychlorierte Biphenyle als Sterilitätsursache bei der Frau?
Gynakol Geburtshilfliche Rundsch 1993;33(2):103–6 (Eng. Abstr.) **(Ger)**
Schmid S see **Biro P**
Schmid S see **Fitzgibbons RJ Jr**
Schmid S see **Guenther E**
Schmid S see **Haug C**
Schmid S see **Obert S**
Schmid S see **Tricot C**
Schmid S see **Wolfensberger M**
Schmid S see **Zariwala M**
Schmid SL. Biochemical requirements for the formation of clathrin- and COP-coated transport vesicles.
Curr Opin Cell Biol 1993 Aug;5(4):621–7 (70 ref.)
Schmid SL, Jackson MR. Immunology. Making class II presentable [news; comment] Nature 1994 May 12; 369(6476):103–4. Comment on: Nature 1994 May 12;369(6476):113–20. Comment on: Nature 1994 May 12;369(6476):120–6. Comment on: Nature 1994 May 12;369(6476):147–51.
Schmid SL see **Lamaze C**
Schmid SM see **Struck RF**
Schmid SR, Linder P, Reese RT, Stanley HA. Characterization of a putative ornithine aminotransferase gene of Plasmodium falciparum. Mol Biochem Parasitol 1993 Oct;61(2):311–4
Schmid T, Mühlig HP, Spelsberg F. Prophylaktische totale Thyreoidektomie bei Kindern mit MEN IIa-Syndrom.
Chirurg 1994 Jan;65(1):48–9 (Eng. Abstr.) **(Ger)**
Schmid T, Oberhuber G, Thaler W, Kaltenbacher A, Herbst P, Margreiter R, Konwalinka G. 2-Chlorodeoxyadenosine in combination with cyclosporine prevents rejection after allogeneic small bowel transplantation. Transplant Proc 1994 Jun;26(3):1614
Schmid T see **Eberl T**
Schmid T see **Oberhuber G**
Schmid T see **Pernthaler H**
Schmid TL see **Elder JP**
Schmid TL see **Mittelmark MB**
Schmid TL see **Schwartz R**
Schmid TM see **Cole AA**
Schmid TM see **Häuselmann HJ**
Schmid TM see **Schumacher BL**
Schmid U see **Eckert F**
Schmid U see **Frey BM**
Schmid U see **Schwinger RH**
Schmid UD see **Kothbauer K**
Schmid UD see **Rösler KM**
Schmid V see **Aerne BL**
Schmid V see **Schuchert P**
Schmid W see **Cole TJ**
Schmid W see **Hummler E**
Schmid W see **Mongini F**
Schmid W see **Spiegel R**
Schmid W see **Zhong J**
Schmid-Antomarchi H see **Di Berardino W**
Schmid-Berger N, Schmid B, Barth G. Ylt1, a highly repetitive retrotransposon in the genome of the dimorphic fungus Yarrowia lipolytica. J Bacteriol 1994 May; 176(9):2477–82
Schmid-Berger N see **Filipuzzi-Jenny E**
Schmid-Schönbein GW see **Barroso-Aranda J**
Schmid-Schönbein GW see **Suematsu M**
Schmid-Schönbein H see **Seebode D**
Schmidauer C see **Ettl A**
Schmidbauer A see **Kloth S**
Schmidbauer G, Hancock WW, Wasowska B, Badger AM, Kupiec-Weglinski JW. Abrogation by rapamycin of accelerated rejection in sensitized rats by inhibition of alloantibody responses and selective suppression of intragraft mononuclear and endothelial cell activation, cytokine production, and cell adhesion. Transplantation 1994 Mar 27;57(6):933–41
Schmidbauer G see **Kupiec-Weglinski JW**
Schmidbauer JM, Burk RO, Daus W, Völcker HE. Melanom der Iris mit rezidivierenden Hyphämata—Verlauf über 32 Jahre. Klin Monatsbl Augenheilkd 1993 Aug;203(2):117–20 (Eng. Abstr.) **(Ger)**
Schmidbauer O, Casacuberta F, Castro MJ, Hegerl G, Höge H, Sanchez JA, Zlokarnik I. Articulatory representation and speech technology. Lang Speech 1993 Apr–Sep;36 (Pt 2–3):331–51
Schmidbaur W, Korda-Schmidbaur P, Wienbeck M. Therapeutische Strategie bei Obstipation. Ther Umsch 1994 Mar;51(3):190–202 (Eng. Abstr.) **(Ger)**
Schmidberger H, Hess CF, Hoffmann W, Reuss-Borst MA, Bamberg M. Granulocyte colony-stimulating factor treatment of leucopenia during fractionated radiotherapy. Eur J Cancer 1993;29A(14):1927–31
Schmidberger H see **Hess CF**
Schmidberger H see **Hoffmann W**
Schmidberger I see **Szecsenyi J**
Schmidek A see **Terasaki M**
Schmidel DK see **Lu D**
Schmidely P. Revue bibliographique quantitative sur l'utilisation des hormones anabolisantes à action stéroïdienne chez les ruminants en production de viande. II. Principaux modes d'action. Reprod Nutr Dev 1993; 33(4):297–323 (160 ref.) (Eng. Abstr.) **(Fre)**
Schmidhauser C, Casperson GF, Bissell MJ. Transcriptional activation by viral enhancers: critical dependence on extracellular matrix–cell interactions in mammary epithelial cells. Mol Carcinog 1994 Jun;10(2):66–71
Schmidhauser TJ, Lauter FR, Schumacher M, Zhou W, Russo VE, Yanofsky C. Characterization of al-2, the phytoene synthase gene of Neurospora crassa. Cloning, sequence analysis, and photoregulation. J Biol Chem 1994 Apr 22; 269(16):12060–6
Schmidheini T see **Telenti A**
Schmidhofer M see **Bittl JA**
Schmidhuber S see **Erhard MH**
Schmidinger H see **Domanovits H**
Schmidl M see **Stetter M**
Schmidley JW. Neurological presentations of atrial myxoma. Heart Dis Stroke 1993 Nov–Dec;2(6):483–6 (11 ref.)
Schmidley JW see **Weinberger LM**
Schmidli F see **Geis-Gerstorfer J**
Schmidli RS, Colman PG, Bonifacio E, Bottazzo GF, Harrison LC. High level of concordance between assays for glutamic acid decarboxylase antibodies. The First International Glutamic Acid Decarboxylase Antibody Workshop. Diabetes 1994 Aug;43(8):1005–9
Schmidli RS, DeAizpurua HJ, Harrison LC, Colman PG.

Antibodies to glutamic acid decarboxylase in at-risk and clinical insulin-dependent diabetic subjects: relationship to age, sex and islet cell antibody status, and temporal profile. J Autoimmun 1994 Feb;7(1):55-66

Schmidlin F see **Mathey P**

Schmidlin P see **Clorius JH**

Schmidt A. Aktuelles aus den Grenzgebieten. Medizinische Genetik. Juristiche Probleme der genetischen Analyse und der humangenetischen Beratung. Padiatr Grenzgeb 1993; 31(5):385-90 **(Ger)**

Schmidt A. Homöopathie: ein Fachgebiet für den Tierarzt. Schweiz Arch Tierheilkd 1993;135(9):257-67 (33 ref.) (Eng. Abstr.) **(Ger)**

Schmidt A, Beermann F. Molecular basis of dark-eyed albinism in the mouse. Proc Natl Acad Sci U S A 1994 May 24;91(11):4756-60

Schmidt A, Lehmkuhl G. Krankheitskonzepte bei Kindern--Literaturübersicht. Fortschr Neurol Psychiatr 1994 Feb;62(2):50-65 (114 ref.) (Eng. Abstr.) **(Ger)**

Schmidt A, von Gontard A. Morbus Sudeck bei Osteoblastom im rechten Talus und Depression bei einem 12jährigen Jungen. Kasuistik. Z Kinder Jugenpsychiatr 1994 Jun; 22(2):123-9 (Eng. Abstr.) **(Ger)**

Schmidt A see **Aviezer D**

Schmidt A see **Becker CG**

Schmidt A see **Brenneis H**

Schmidt A see **Dall V**

Schmidt A see **Grossmann G**

Schmidt A see **Jörn H**

Schmidt A see **Konrad L**

Schmidt A see **Kunz J**

Schmidt A see **Le Borgne R**

Schmidt A see **Leithäuser F**

Schmidt A see **Pätzold S**

Schmidt A see **Polzer G**

Schmidt A see **Rütt J**

Schmidt A see **Schmittenbecher PP**

Schmidt A see **Simões MV**

Schmidt AC see **Iwata S**

Schmidt AG, Kohn D, Bernhards J, Braitinger S. Solitary skeletal lesions as primary manifestations of non-Hodgkin's lymphoma. Report of two cases and review of the literature. Arch Orthop Trauma Surg 1994;113(3):121-8

Schmidt AH, Vincent KA, Aiona MD. Hemimelic progressive osseous heteroplasia. A case report. J Bone Joint Surg Am 1994 Jun;76(6):907-12

Schmidt AJ, Wolfs-Takens DJ, Oosterlaan J, van den Hout MA. Psychological mechanisms in hypochondriasis: attention-induced physical symptoms without sensory stimulation. Psychother Psychosom 1994;61(1-2):117-20

Schmidt AL, Briskin DP. Reversal of the red beet tonoplast H(+)-ATPase by a pyrophosphate-generated proton electrochemical gradient. Arch Biochem Biophys 1993 Nov 1;306(2):407-14

Schmidt AM, Hasu M, Popov D, Zhang JH, Chen J, Yan SD, Brett J, Cao R, Kuwabara K, Costache G, et al. Receptor for advanced glycation end products (AGEs) has a central role in vessel wall interactions and gene activation in response to circulating AGE proteins. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8807-11

Schmidt AM, Mora R, Cao R, Yan SD, Brett J, Ramakrishnan R, Tsang TC, Simionescu M, Stern D. The endothelial cell binding site for advanced glycation end products consists of a complex: an integral membrane protein and a lactoferrin-like polypeptide. J Biol Chem 1994 Apr 1; 269(13):9882-8

Schmidt AM see **Brett J**

Schmidt AM see **Schepky AG**

Schmidt AM see **Tam PE**

Schmidt AM see **Wautier JL**

Schmidt AM see **Yan SD**

Schmidt AW see **McLean S**

Schmidt AW see **Macor JE**

Schmidt B. Experimental test systems for the assessment of the blood compatibility of materials used in extracorporeal circuits. Nephrol Dial Transplant 1994;9 Suppl 2:77-82

Schmidt B, Weinberg DS, Hollister K, Barnhill RL. Analysis of melanocytic lesions by DNA image cytometry. Cancer 1994 Jun 15;73(12):2971-7

Schmidt B see **Anhut H**

Schmidt B see **Bause E**

Schmidt B see **Fasching G**

Schmidt B see **Gabbai AA**

Schmidt B see **Greve JM**

Schmidt B see **Jung S**

Schmidt B see **Körner C**

Schmidt B see **Lorenzl H**

Schmidt B see **Ludwig B**

Schmidt B see **Malheiros SM**

Schmidt B see **Mester S**

Schmidt B see **Mönnikes H**

Schmidt B see **Moutskó P**

Schmidt B see **Perrott DH**

Schmidt B.see Schindler JG

Schmidt B see **Sommerlade HJ**

Schmidt B see **Tepgan CH**

Schmidt B see **Ward RA**

Schmidt BA see **Campbell JA**

Schmidt BF, Ashizawa E, Jarnagin AS, Lynn S, Noto G, Woodhouse L, Estell DA, Lad P. Identification of two aspartates and a glutamate essential for the activity of endo-beta-N-acetylglucosaminidase H from Streptomyces plicatus. Arch Biochem Biophys 1994 Jun;311(2):350-3

Schmidt BF see **Adams RM**

Schmidt BF see **Moon K**

Schmidt BG see **Mönnikes H**

Schmidt BH, Chaouloff F. Chronic treatment with an anxiolytic dose of the 5-HT1A agonist ipsapirone does not alter ipsapirone acute neuroendocrine effects. Psychoneuroendocrinology 1993;18(7):457-66

Schmidt BJ see **Cowley KC**

Schmidt BJ see **Hardten DR**

Schmidt BJ see **Müller-Deile J**

Schmidt BK. Antithrombin III deficiency in neonatal respiratory distress syndrome. Blood Coagul Fibrinolysis 1994 Jan;5 Suppl 1:S13-7; discussion S59-64 (42 ref.)

Schmidt BM, Rylett RJ. Phosphorylation of rat brain choline acetyltransferase and its relationship to enzyme activity. J Neurochem 1993 Nov;61(5):1774-81

Schmidt BM see **Rylett RJ**

Schmidt BM see **Woolcock BW**

Schmidt C, Verschueren H, Toussaint-Demylle D, van den Berg T, Kraal G, De Baetselier P. The role of the spleen in the organ-specific metastasis of murine BW 5147 T lymphomas. Clin Exp Metastasis 1994 Mar;12(2):164-74

Schmidt C see **Bauman NM**

Schmidt C see **Davisson MT**

Schmidt C see **Gogia PP**

Schmidt C see **Halle JP**

Schmidt C see **Holubar K**

Schmidt C see **Jouanny P**

Schmidt C see **Miller-Hance WC**

Schmidt C see **Neubauer A**

Schmidt C see **Oertel R**

Schmidt C see **Olcese J**

Schmidt C see **Perret C**

Schmidt C see **Schmidt-Hengst E**

Schmidt C see **Schmitt J**

Schmidt C see **Seewald S**

Schmidt C see **Wahl DG**

Schmidt C Jr see **Zonderman AB**

Schmidt CA, Neubauer A, Seeger KH, Rochlitz CF, Binder T, Oettle H, Henze G, Liu ET, Huhn D, Siegert W. Detection of allelic loss within the beta 1-interferon gene in childhood acute lymphoblastic leukemia using differential PCR. Ann Hematol 1994 Apr;68(4):171-4

Schmidt CA, Oettle H, Ludwig WD, Serke S, Pawlaczyk-Peter B, Wilborn F, Binder LT, Huhn D, Siegert W. Overexpression of the Raf-1 proto-oncogene in human myeloid leukemia. Leuk Res 1994 Jun;18(6):409-13

Schmidt CA, Oettle H, Neuhaus P, Wiens M, Timm H, Wilborn F, Siegert W. Demonstration of cytomegalovirus by polymerase chain reaction after liver transplantation. Transplantation 1993 Oct;56(4):872-4

Schmidt CA, Oettle H, Wilborn F, Jessen J, Timm H, Schwerdtfeger R, Oertel J, Siegert W. Demonstration of cytomegalovirus after bone marrow transplantation by polymerase chain reaction, virus culture and antigen detection in buffy coat leukocytes. Bone Marrow Transplant 1994 Jan;13(1):71-5

Schmidt CA, Przybylski G, Vogel D, Ludwig WD, Oettle H, Neubauer A, Siegert W. Ras point mutations occur in acute myeloid leukemia with illegitimate T-cell receptor delta gene rearrangement. Leukemia 1994 Jan;8(1):102-5

Schmidt CA, Wilborn FF, Siegert W. Primary human herpesvirus 6 infection in an adult [letter] N Engl J Med 1993 Dec 9;329(24):1818; discussion 1818-9

Schmidt CA see **Berg J**

Schmidt CA see **König V**

Schmidt CA see **Neubauer A**

Schmidt CA see **Oettle H**

Schmidt CA see **Vornhagen R**

Schmidt CA see **Wilborn F**

Schmidt CD see **Sandler AD**

Schmidt CE, Horwitz AF, Lauffenburger DA, Sheetz MP. Integrin-cytoskeletal interactions in migrating fibroblasts are dynamic, asymmetric, and regulated. J Cell Biol 1993 Nov;123(4):977-91

Schmidt CF see **Kety SS**

Schmidt CF see **Svoboda K**

Schmidt CJ, Kehne JH, Carr AA, Fadayel GM, Humphreys TM, Kettler HJ, McCloskey TC, Padich RA, Taylor VL, Sorensen SM. Contribution of serotonin neurotoxins to understanding psychiatric disorders: the role of 5-HT2 receptors in schizophrenia and antipsychotic activity. Int Clin Psychopharmacol 1993 Nov;8 Suppl 2:25-32 (45 ref.)

Schmidt CJ, Sladek TE. A rat homolog of the Drosophila enhancer of split (groucho) locus lacking WD-40 repeats. J Biol Chem 1993 Dec 5;268(34):25681-6

Schmidt CJ, Sullivan CK, Fadayel GM. Blockade of striatal 5-hydroxytryptamine2 receptors reduces the increase in extracellular concentrations of dopamine produced by the amphetamine analogue 3,4-methylenedioxymethamphetamine. J Neurochem 1994 Apr;62(4):1382-9

Schmidt CJ, Zubiaur M, Valenzuela D, Neer EJ, Dräger UC. G(O), a guanine nucleotide binding protein, is expressed during neurite extension in the embryonic mouse. J Neurosci Res 1994 Jun 1;38(2):182-7

Schmidt CJ see **Morse MA**

Schmidt CJ see **Neer EJ**

Schmidt CJ see **Thomas TC**

Schmidt CL see **Anemüller S**

Schmidt CM, Orr HT. Maternal/fetal interactions: the role of the MHC class I molecule HLA-G. Crit Rev Immunol 1993;13(3-4):207-24 (107 ref.)

Schmidt CM see **Costa VP**

Schmidt CM see **Trible JR**

Schmidt CP, Andrews ML. Consistency in clinicians' and clients' behavior in voice therapy: an exploratory study. J Voice 1993 Dec;7(4):354-8

Schmidt CW see **Strain EC**

Schmidt D. Giant cell arteritis and Hitler [letter; comment] Arch Intern Med 1994 Apr 25;154(8):930. Comment on: Arch Intern Med 1993 Mar 22;153(6):693-7.

Schmidt D. Felbamate: successful development of a new compound for the treatment of epilepsy. Epilepsia 1993;34 Suppl 7:S30-3 (20 ref.)

Schmidt D. Clobazam for treatment of intractable epilepsy: a critical assessment. Epilepsia 1994;35 Suppl 5:S92-5 (35 ref.)

Schmidt D. Monocyte/macrophage system and malignancies. Med Pediatr Oncol 1994;23(5):444-51 (27 ref.)

Schmidt D, Jung CE, Wolff G. Changes in the retinal pigment epithelium close to retinal vessels in familial adenomatous polyposis. Graefes Arch Clin Exp Ophthalmol 1994 Feb; 232(2):96-102

Schmidt D, Köster E, Harms D. Intraabdominal desmoplastic small-cell tumor with divergent differentiation: clinicopathological findings and DNA ploidy. Med Pediatr Oncol 1994;22(2):97-102

Schmidt D, Löffler KU. Elschnig's spots as a sign of severe hypertension. Ophthalmologica 1993;206(1):24-8

Schmidt D, Schätzl M, Fink U, Waggershausen T. Vergleich der digitalen Radiographie (DLR) und der konventionellen Röntgendiagnostik bei der Schulterarthrographie. Aktuelle Radiol 1993 Sep;3(5):305-8 (Eng. Abstr.) **(Ger)**

Schmidt D, Shaffer LG, McCaskill C, Rose E, Greenberg F. Very low maternal serum chorionic gonadotropin levels in association with fetal triploidy. Am J Obstet Gynecol 1994 Jan;170(1 Pt 1):77-80

Schmidt D, Soriano JM. Retinal telangiectasis and proliferation of the retinal vessels in a family. Ophthalmologica 1993;207(2):62-77 (101 ref.)

Schmidt D, Ullrich D, Rossner R. Horizontal and vertical reading: a comparative investigation of eye movements. Ger J Ophthalmol 1993 Aug;2(4-5):251-5

Schmidt D, Wischmeyer P, Leuschner I, Sprenger E, Langenau E, von Schweinitz D, Harms D. DNA analysis in hepatoblastoma by flow and image cytometry. Cancer 1993 Nov 15;72(10):2914-9

Schmidt D see **Barker EL**

Schmidt D see **Berger H**

Schmidt D see **Buseyne F**

Schmidt D see **Deckert-Schlüter M**

Schmidt D see **Elfeldt RJ**

Schmidt D see **Gram L**

Schmidt D see **Lempert T**

Schmidt D see **Löscher W**

Schmidt D see **Mandich M**

Schmidt D see **Neumann HP**

Schmidt D see **Pietsch T**

Schmidt D see **Richter F**

Schmidt D see **Rudolph P**

Schmidt D see **Schumacher M**

Schmidt DA see **Anderson MA**

Schmidt DB see **Barnette MS**

Schmidt DB see **Boehm JC**

Schmidt DB see **Daines RA**

Schmidt DB see **Kingsbury WD**

Schmidt DE, Votaw JR, Kessler RM, de Paulis T. Aromatic and amine substituent effects on the apparent lipophilicities of N-[(2-pyrrolidinyl)methyl]-substituted benzamides. J Pharm Sci 1994 Mar;83(3):305-15

Schmidt DE see **Ferguson SA**

Schmidt DE see **Kessler RM**

Schmidt DE Jr see **Wheatley JB**

Schmidt DG see **Wells CM**

Schmidt DH see **Christensen CW**

Schmidt DH see **Gencheff NE**

Schmidt DH see **Jean WJ**

Schmidt DS, Eis-Hübinger AM, Schneweis KE. The role of the immune system in establishment of herpes simplex virus latency--studies using CD4+ T-cell depleted mice. Arch Virol 1993;133(1-2):179-87

Schmidt E, Schimmel P. Mutational isolation of a sieve for editing in a transfer RNA synthetase. Science 1994 Apr 8;264(5156):265-7

Schmidt E, Schmidt FW. Enzyme diagnosis of liver diseases. Clin Biochem 1993 Aug;26(4):241-51

Schmidt E see **Bieck PR**

Schmidt E see **Feifel N**

Schmidt E see **Graves SR**

Schmidt E see **Jensen EJ**

Schmidt E see **Kaps HP**

Schmidt E see **Klauke R**

Schmidt E see **Lorentz K**

Schmidt E see **Schimmel P**

Schmidt E see **Trefz FK**

Schmidt E see **Weglage J**

Schmidt EB, Dyerberg J. Omega-3 fatty acids. Current status in cardiovascular medicine. Drugs 1994 Mar;47(3):405-24 (271 ref.)

Schmidt EB, Kristensen SD, De Caterina R, Illingworth DR. The effects of n-3 fatty acids on plasma lipids and

lipoproteins and other cardiovascular risk factors in patients with hyperlipidemia. Atherosclerosis 1993 Nov; 103(2):107–21 (175 ref.)

Schmidt EB see **De Caterina R**
Schmidt EB see **Ernst E**
Schmidt EB see **Faarvang KL**
Schmidt EB see **Kristensen SD**
Schmidt EB see **Svaneborg N**
Schmidt ED see **Tilders FJ**

Schmidt EE, MacDonald IC, Groom AC. Comparative aspects of splenic microcirculatory pathways in mammals: the region bordering the white pulp. Scanning Microsc 1993 Jun;7(2):613–28

Schmidt EE see **Aharinejad S**
Schmidt EE see **Ichimura K**
Schmidt EE see **Koop S**
Schmidt EE see **Trevithick JR**
Schmidt EK see **Bieck PR**
Schmidt EM see **de Oliveira Júnior W**
Schmidt ER see **Hankeln T**
Schmidt ER see **Kraemer C**
Schmidt EV see **Rosenwald IB**
Schmidt EV see **Shiota G**
Schmidt EV see **Wang TC**
Schmidt EW see **Harris GJ**
Schmidt F see **Fock CM**
Schmidt FJ see **An S**
Schmidt FJ see **Calcutt MJ**

Schmidt FS, Skerra A. The bilin-binding protein of Pieris brassicae. cDNA sequence and regulation of expression reveal distinct features of this insect pigment protein. Eur J Biochem 1994 Feb 1;219(3):855–63

Schmidt FW see **Müller MJ**
Schmidt FW see **Schmidt E**

Schmidt G. Versicherungsmedizin im rechtsmedizinischen Alltag. Versicherungsmedizin 1994 Feb 1;46(1):2–7 (41 ref.) (Eng. Abstr.) **(Ger)**

Schmidt G. Der Medizinhistoriker Max Neuburger und die Wiener medizinische Fakultät. Wien Klin Wochenschr 1993;105(24):737–9 (Eng. Abstr.) **(Ger)**

Schmidt G, Morfill GE. Complexity diagnostics in cardiology: fundamental considerations. PACE Pacing Clin Electrophysiol 1994 Jun;17(6):1174–7

Schmidt G, Rodgers AJ, Howitt SM, Munn AL, Hudson GS, Holten TA, Whitfeld PR, Bottomley W, Gibson F, Cox GB. The chloroplast CF0I subunit can replace the b-subunit of the F0F1-ATPase in a mutant strain of Escherichia coli K12 [retraction of Schmidt G, Rodgers AJ, Howitt SM, Munn AL, Hudson GS, Holten TA, Whitfeld PR, Bottomley W, Gibson F, Cox GB. In: Biochim Biophys Acta 1990 Feb 2;1015(2):195–9] Biochim Biophys Acta 1994 Jan 4;1183(3):563

Schmidt G, Werner D. Sequence of a complete murine cDNA reflecting an S phase-prevalent transcript encoding a protein with two types of nucleic acid binding motifs. Biochim Biophys Acta 1993 Nov 16;1216(2):317–20

Schmidt G see **Honerjäger P**
Schmidt G see **Hunger HD**
Schmidt G see **Knauf H**
Schmidt G see **Kremer A**
Schmidt G see **Peterson T**
Schmidt G see **Rietschel ET**
Schmidt G see **Schmitt C**
Schmidt G see **Vetterlein F**
Schmidt GA see **Manthous CA**
Schmidt GA see **Samsel RW**
Schmidt GE see **Jenkins CS**

Schmidt GH. Calcification bonded to saline-filled breast implants [letter] Plast Reconstr Surg 1993 Dec;92(7):1423–5

Schmidt GH. Rupture and aging of silicone gel breast implants [letter; comment] Plast Reconstr Surg 1994 Jun; 93(7):1533. Comment on: Plast Reconstr Surg 1993 Apr;91(5):828–34; discussion 835–6.

Schmidt GM. Treatment and prophylaxis of cytomegalovirus infection after bone marrow transplantation. Recent Results Cancer Res 1993;132:161–74 (60 ref.)

Schmidt GM see **Chao NJ**
Schmidt GM see **O'Donnell MR**
Schmidt GM see **Snyder DS**
Schmidt GR see **Dexter DR**

Schmidt H. Effective long range mapping in Schizosaccharomyces pombe with the help of swi5. Curr Genet 1993 Sep;24(3):271–3

Schmidt H, Hering V. Normalwerterstellung von Blutströmungsgeschwindigkeiten an der Arteria mesenterica superior bei Früh- und Reifgeborenen mit der Duplexsonographie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Mar;160(3):228–34 (Eng. Abstr.) **(Ger)**

Schmidt H, Karch H, Beutin L. The large-sized plasmids of enterohemorrhagic Escherichia coli O157 strains encode hemolysins which are presumably members of the E. coli alpha-hemolysin family. FEMS Microbiol Lett 1994 Apr 1;117(2):189–96

Schmidt H, Kellermann-Kegreiss E, Steiert I, Walz J, Zinser R, Müller CA. Differential regulation of human leukocyte antigen class I genes by interferon in vivo and in vitro. J Immunother 1993 Oct;14(3):169–74

Schmidt H, Plaschke B, Franke S, Rüssmann H, Schwarzkopf A, Heesemann J, Karch H. Differentiation in virulence patterns of Escherichia coli possessing eae genes. Med Microbiol Immunol (Berl) 1994 Feb;183(1):23–31

Schmidt H, Rath FW. Cytogenetic analysis of a benzpyrene induced osteosarcoma in the rat (Rattus norvegicus). Cancer Genet Cytogenet 1993 Dec;71(2):139–43

Schmidt H, Rüssmann H, Karch H. Virulence determinants in nontoxinogenic Escherichia coli O157 strains that cause infantile diarrhea. Infect Immun 1993 Nov;61(11):4894–8

Schmidt H, Schramm A. Aussagefähigkeit und Stellenwert von bildgebender Diagnostik und Duplexsonographie bei Neugeborenen mit nekrotisierender Enterokolitis. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jun;160(6):524–30 (Eng. Abstr.) **(Ger)**

Schmidt H, Zerbst-Boroffka I. Recovery after anaerobic metabolism in the leech (Hirudo medicinalis L.). J Comp Physiol [B] 1993;163(7):574–80

Schmidt H see **Bezzubova OY**
Schmidt H see **Bode R**
Schmidt H see **Bührer H**
Schmidt H see **Carr AM**
Schmidt H see **Ehninger G**
Schmidt H see **Graf R**
Schmidt H see **Hansen JG**
Schmidt H see **Lindquist S**
Schmidt H see **Lorentz A**
Schmidt H see **Michael H**
Schmidt H see **Ostermann K**
Schmidt H see **Rader DJ**
Schmidt H see **Reuss-Borst MA**
Schmidt H see **Rüssmann H**
Schmidt H see **Schaefer F**
Schmidt H see **Schwarzkopf A**
Schmidt H see **Siems WG**
Schmidt H see **Straube A**
Schmidt H see **Tölg M**
Schmidt H see **Trefz FK**
Schmidt H see **Wagner S**

Schmidt HG. Resolving inconsistencies in tutor expertise research: does lack of structure cause students to seek tutor guidance? [see comments] Acad Med 1994 Aug; 69(8):656–62. Comment in: Acad Med 1994 Aug;69(8):646–8.

Schmidt HG. Foundations of problem-based learning: some explanatory notes. Med Educ 1993 Sep;27(5):422–32

Schmidt HG, van der Arend A, Moust JH, Kokx I, Boon L. Influence of tutors' subject-matter expertise on student effort and achievement in problem-based learning. Acad Med 1993 Oct;68(10):784–91

Schmidt HH. NO, endogener Botenstoff und Zellgift. Med Monatsschr Pharm 1994 Jun;17(6):168–85 (77 ref.) **(Ger)**

Schmidt HH see **Brehme S**
Schmidt HH see **Koch KW**
Schmidt HH see **Peng ZC**
Schmidt HH see **Schilling K**
Schmidt HH see **Tojo A**
Schmidt HH see **Valtschanoff JG**
Schmidt HH see **Weinberg RJ**
Schmidt HJ see **Liang A**
Schmidt HJ see **Springer N**
Schmidt HK see **Seggewiss H**
Schmidt HK see **Strick S**
Schmidt HM see **Reidenbach MM**
Schmidt HM see **Vahlensieck M**
Schmidt HP see **Koch FH**
Schmidt HS see **Schmidt MH**
Schmidt HU see **Lamparter U**

Schmidt I, Blanc S, Esperandieu P, Kuhl G, Devauchelle G, Louis C, Cerutti M. Interaction between the aphid transmission factor and virus particles is a part of the molecular mechanism of cauliflower mosaic virus aphid transmission. Proc Natl Acad Sci U S A 1994 Sep 13; 91(19):8885–9

Schmidt I see **Blanc S**
Schmidt I see **Bucholz KK**
Schmidt I see **Markewicz B**
Schmidt I see **Robinson C**

Schmidt J, Bubunenko M, Subramanian AR. A novel operon organization involving the genes for chorismate synthase (aromatic biosynthesis pathway) and ribosomal GTPase center proteins (L11, L1, L10, L12: rplKAJL) in cyanobacterium Synechocystis PCC 6803. J Biol Chem 1993 Dec 25;268(36):27447–57

Schmidt J, Dau A. The primary stability of intertrochanteric osteotomies. An experimental comparison of techniques. Int Orthop 1994 Apr;18(2):102–8

Schmidt J, Fleissner S, Heimann-Weitschat I, Lindstaedt R, Pomberg B, Werner U, Szelenyi I. Effect of corticosteroids, cyclosporin A, and methotrexate on cytokine release from monocytes and T-cell subsets. Immunopharmacology 1994 May-Jun;27(3):173–9

Schmidt J, Gassel F. Clinical use of the simple 3D-calculation in scoliosis. Skeletal Radiol 1994 Jan;23(1):43–8

Schmidt J, Grange C, Desmurs H, Catry-Thomas I, André M, Le DES de médecine interne 10 ans après sa création. Résultats de l'enquêt réalisée par l'Association des jeunes internistes. Rev Med Interne. 1993;14(10):905–6 (Eng. Abstr.) **(Fre)**

Schmidt J, Hackenbroch MH. The Cenos hollow stem in total hip arthroplasty: first experiences in a prospective study. Arch Orthop Trauma Surg 1994;113(3):117–20

Schmidt J, Heermeier K, Linzner U, Luz A, Silbermann M, Livne E, Erfle V. Osteosarcomagenic doses of radium (224Ra) and infectious endogenous retroviruses enhance proliferation and osteogenic differentiation of skeletal tissue differentiating in vitro. Radiat Environ Biophys 1994; 33(1):69–79

Schmidt J, Holas M, Halvorson K, Reding M. Videofluoroscopic evidence of aspiration predicts pneumonia and death but not dehydration following stroke. Dysphagia 1994 Winter;9(1):7–11

Schmidt J, Lamprecht F, Nübling R, Wittmann WW. Veränderungsbeurteilungen von Patienten und von Haus- und Fachärzten nach psychosomatischer Rehabilitation--Ein katamnestischer Vergleich. Psychother Psychosom Med Psychol 1994 Mar-Apr; 44(3-4):108–14 (Eng. Abstr.) **(Ger)**

Schmidt J, Neidel J, Kumm D. Bedeutung einer neu definierten Epiphysenversion für die Diagnostik und Therapie der Epiphyseolysis capitis femoris (Ergänzung zur Epiphysendislokation und Epiphysentorsion). Biomed Tech (Berlin) 1993 Sep;38(9):198–203 (Eng. Abstr.) **(Ger)**

Schmidt J, Steür G, Specht R, Kumm D. Computergestützte experimentelle Implantationstechnik zur vergleichenden Qualitätsbestimmung unterschiedlicher Zementierungstechniken bei der zementierten Hüftprothesenimplantation. Biomed Tech (Berlin) 1994 Apr;39(4):79–84 (Eng. Abstr.) **(Ger)**

Schmidt J see **Adam P**
Schmidt J see **Bubunenko MG**
Schmidt J see **Christensen B**
Schmidt J see **Dubost JJ**
Schmidt J see **Fernández-del Castillo C**
Schmidt J see **Foitzik T**
Schmidt J see **Frey L**
Schmidt J see **Heermeier K**
Schmidt J see **Huang CF**
Schmidt J see **Kasper SM**
Schmidt J see **Lange M**
Schmidt J see **Milesi-Lecat AM**
Schmidt J see **Mitreiter K**
Schmidt J see **Nora LM**
Schmidt J see **Ott M**
Schmidt J see **Röhrig H**
Schmidt J see **Sergl HG**
Schmidt J see **Simon B**
Schmidt J see **Simon TW**
Schmidt J see **Werner U**

Schmidt JA, Borgström P, Intaglietta M. Neurogenic modulation of periodic hemodynamics in rabbit skeletal muscle. J Appl Physiol 1993 Sep;75(3):1216–21

Schmidt JB. Hormonal basis of male and female androgenic alopecia: clinical relevance. Skin Pharmacol 1994; 7(1-2):61–6

Schmidt JB see **Kainz C**
Schmidt JD see **Parsons CL**
Schmidt JD see **Weingartea MS**
Schmidt JF see **Olsen KS**

Schmidt JG. Der Einfluss der Cholesterin-Senkung auf die Mortalität. Schweiz Med Wochenschr 1993 Nov 13; 123(45):2150–5 (Eng. Abstr.) **(Ger)**

Schmidt JH 3d see **Richmond BK**

Schmidt JH 3rd, Christenson JT. Intraoperative use of rtPA for subarachnoid hemorrhage. W V Med J 1994 Mar; 90(3):98–100

Schmidt JH 3rd see **Onestinghel JV 3rd**
Schmidt JL see **Quevedo JF**

Schmidt JM. Die Entwicklung der Homöopathie in den Vereinigten Staaten. Gesnerus 1994;51 Pt 1-2:84–100 (Eng. Abstr.) **(Ger)**

Schmidt JM, Robson RM, Zhang J, Stromer MH. The marked pH dependence of the talin-actin interaction. Biochem Biophys Res Commun 1993 Dec 15;197(2):660–6

Schmidt JM, Verschuure J, Brocaar MP. Hearing loss in students at a conservatory. Audiology 1994 Jul-Aug; 33(4):185–94 (25 ref.)

Schmidt JM see **Aiman SH**
Schmidt JM see **Blackledge MJ**
Schmidt JM see **Briggs MM**
Schmidt JM see **Karimi-Nejad Y**
Schmidt JM see **Pettit GR**
Schmidt JP see **Mulcahy RT**

Schmidt JT. C-kinase manipulations disrupt activity-driven retinotopic sharpening in regenerating goldfish retinotectal projection. J Neurobiol 1994 May;25(5):555–70

Schmidt JV, Carver LA, Bradfield CA. Molecular characterization of the murine Ahr gene. Organization, promoter analysis, and chromosomal assignment. J Biol Chem 1993 Oct 15;268(29):22203–9

Schmidt JV see **Dolwick KM**
Schmidt JV see **Le Beau MM**

Schmidt K. Changes in the frontal sinuses of the weasel (Mustela nivalis) in Poland possibly caused by nematodes or trematodes. Wiad Parazytol 1993;39(3):241–5

Schmidt K, Eland J, Weiler K. Pediatric cancer pain management: a survey of nurses' knowledge. J Pediatr Oncol Nurs 1994 Jan;11(1):4–12; discussion 13

Schmidt K, Holida D, Kleiber C, Petersen M, Phearman L. How to apply the AHCPR's pediatric pain guideline. Am J Nurs 1994 Mar;94(3):69–74

Schmidt K, Holida D, Kleiber C, Petersen M, Phearman L. Implementation of the AHCPR pain guidelines for children. J Nurs Care Qual 1994 Apr;8(3):68–74

Schmidt K, Klatt P, Mayer B. Reaction of peroxynitrite with oxyhaemoglobin: interference with photometrical

determination of nitric oxide. Biochem J 1994 Aug 1;301 (Pt 3):645–7

Schmidt K, Klatt P, Mayer B. Uptake of nitric oxide synthase inhibitors by macrophage RAW 264.7 cells. Biochem J 1994 Jul 15;301 (Pt 2):313–6

Schmidt K see **Demer JL**
Schmidt K see **Klatt P**
Schmidt K see **Mack U**
Schmidt K see **Mayer B**
Schmidt K see **Schifferdecker E**
Schmidt K see **Turkheimer F**
Schmidt KE see **Shapiro R**

Schmidt KF, Kruse M, Hatt H. Dopamine alters glutamate receptor desensitization in retinal horizontal cells of the perch (Perca fluviatilis). Proc Natl Acad Sci U S A 1994 Aug 16;91(17):8288–91

Schmidt KF, Nöll GN, Jacobi P, Baumann C. Configuration of light responses in isolated retinal rods. A patch–clamp study. Graefes Arch Clin Exp Ophthalmol 1994 Mar; 232(3):153–61

Schmidt KF see **Kruse M**

Schmidt KH, Asconcio F, Fransson LA, Köhler W, Wadström T. Studies on binding of glycosaminoglycans to Streptococcus pyogenes by using 125I–heparan sulphate as a probe.
Int J Med Microbiol Virol Parasitol Infect Dis 1993 Nov; 279(4):472–83

Schmidt KH, Mann K, Cooney J, Köhler W. Multiple binding of type 3 streptococcal M protein to human fibrinogen, albumin and fibronectin.
FEMS Immunol Med Microbiol 1993 Aug;7(2):135–43

Schmidt KH, Wiesner J, Gerlach D, Reichardt W, Ozegowski JH, Köhler W. Susceptibility of chicken embryos to group A streptococci: correlation with fibrinogen binding.
FEMS Immunol Med Microbiol 1993 Oct;7(3):231–40

Schmidt KH see **Akesson P**
Schmidt KH see **Bruchelt G**
Schmidt KH see **Frick IM**
Schmidt KH see **Gerlach D**
Schmidt KH see **Pleyer U**

Schmidt KL. Die Therapie der rheumatoiden Arthritis an der Jahrtausendwende. Stand und Trend der 90er Jahre.
Internist (Berl) 1993 Sep;34(9):831–40 (51 ref.) **(Ger)**

Schmidt KL, Schumacher F, Lange U.
Computertomographische Darstellung der Lendenwirbelsäule bei Arthroosteitis pustulosa (Kasustik).
Z Rheumatol 1994 Mar–Apr;53(2):86–91 (Eng. Abstr.) **(Ger)**

Schmidt KW see **Bayertz K**

Schmidt L, Koch L. Donorinsemination eller mikroinjektion af saed? Ugeskr Laeger 1994 Jan 31;156(5):664–6 **(Dan)**

Schmidt L, Pedersen EB, Nielsen C. 5'–Azido and 5'–fluoro alpha–nucleosides as analogues of AZT and FLT.
Acta Chem Scand 1994 Mar;48(3):215–21

Schmidt L, Pozzatti R, Li H, Wei MH, Vocke C, Linehan WM, Tory K. A microsatellite, D8S602, adjacent to the MSR gene. Hum Mol Genet 1994 Apr;3(4):679

Schmidt L, Weisner C. Developments in alcoholism treatment. Recent Dev Alcohol 1993;11:369–96 (136 ref.)

Schmidt L see **Beilin LJ**
Schmidt L see **Gnarra JR**
Schmidt L see **Knaust R**
Schmidt L see **Kris MG**
Schmidt L see **Li H**
Schmidt L see **Zbar B**

Schmidt LE, Arfken CL, Heins JM. Evaluation of nutrient intake in subjects with non–insulin–dependent diabetes mellitus. J Am Diet Assoc 1994 Jul;94(7):773–4

Schmidt LG see **Baumgartner A**
Schmidt LG see **Grohmann R**
Schmidt LG see **Juckel G**

Schmidt LL, Asch RH, Frederick JL, Rojas FJ, Stone SC, Balmaceda JP. The predictive value of a single beta human chorionic gonadotropin in pregnancies achieved by assisted reproductive technology. Fertil Steril 1994 Aug; 62(2):333–8

Schmidt LL see **Curtis PA**
Schmidt LU see **Müller MJ**

Schmidt M, Ache BW. Antennular projections to the midbrain of the spiny lobster. III. Central arborizations of motoneurons. J Comp Neurol 1993 Oct 22;336(4):583–94

Schmidt M, Buchner J, Todd MJ, Lorimer GH, Viitanen PV. On the role of groES in the chaperonin–assisted folding reaction. Three case studies. J Biol Chem 1994 Apr 8; 269(14):10304–11

Schmidt M, Graf H, Kindt J, Ketscher KD, Hauck B, Retzke U. Blutdruckverhalten in der normalen Schwangerschaft. Zentralbl Gynakol 1994;116(5):255–9 (Eng. Abstr.) **(Ger)**

Schmidt M, Löffler G. The human breast cancer cell line MDA–MB231 produces an aromatase stimulating activity. Eur J Cell Biol 1994 Feb;63(1):96–101

Schmidt M, Löffler G. Induction of aromatase in stromal vascular cells from human breast adipose tissue depends on cortisol and growth factors. FEBS Lett 1994 Mar 21; 341(2–3):177–81

Schmidt M, Rutkat K, Rachel R, Pfeifer G, Jaenicke R, Viitanen P, Lorimer G, Buchner J. Symmetric complexes of GroE chaperonins as part of the functional cycle.
Science 1994 Jul 29;265(5172):656–9

Schmidt M see **Doust JL**
Schmidt M see **Goertz AW**
Schmidt M see **Graf H**
Schmidt M see **Heidenreich S**
Schmidt M see **Hildebrand H**
Schmidt M see **Jilg W**
Schmidt M see **Jörg M**
Schmidt M see **Manso Pajarron A**
Schmidt M see **Pfeiffer G**
Schmidt M see **Purwantara B**
Schmidt M see **Salle JL**
Schmidt M see **Schroth HJ**
Schmidt M see **Shibata Y**
Schmidt M see **Sorbe B**
Schmidt M see **Sorbe BG**
Schmidt M see **van der Togt C**
Schmidt M see **Wahle P**
Schmidt M see **Winkelmann HP**
Schmidt MA see **Raupach B**
Schmidt MC see **Nebes VL**

Schmidt ME, Smith MA, Levy CS. Endophthalmitis caused by unusual gram–negative bacilli: three case reports and review. Clin Infect Dis 1993 Oct;17(4):686–90 (29 ref.)

Schmidt ME see **Gordin F**
Schmidt ME see **Rapaport MH**
Schmidt MF see **Guthrie PB**
Schmidt MF see **Ponlmaskin E**
Schmidt MF see **Szepanski S**
Schmidt MF see **Veit M**

Schmidt MH, Valatx JL, Schmidt HS, Wauquier A, Jouvet M. Experimental evidence of penile erections during paradoxical sleep in the rat. Neuroreport 1994 Jan 31; 5(5):561–4

Schmidt MH see **Blanz BJ**
Schmidt MH see **Esser G**
Schmidt MH see **Laucht M**
Schmidt MH see **Lay B**
Schmidt MH see **Marcus A**
Schmidt MH see **Remschmidt H**
Schmidt MH see **Whelan HT**

Schmidt MI, Duncan BB, Tavares M, Polaaczyk CA, Pellanda L, Zimmer PM. Validity of self–reported weight—a study of urban Brazilian adults. Rev Saude Publica 1993 Aug; 27(4):271–6

Schmidt MI see **Duncan BB**
Schmidt MJ see **Anderson B**

Schmidt ML, DiDario AG, Lee VM, Trojanowski JQ. An extensive network of PHF tau–rich dystrophic neurites permeates neocortex and nearly all neuritic and diffuse amyloid plaques in Alzheimer disease. FEBS Lett 1994 May 9;344(1):69–73

Schmidt ML, Gamerman S, Smith HE, Scott JP, DiMichele DM. Recombinant activated factor VII (rFVIIa) therapy for intracranial hemorrhage in hemophilia A patients with inhibitors. Am J Hematol 1994 Sep;47(1):36–40

Schmidt ML, Rutteman GR, van Niel MH, Wolvekamp PT. Clinical and radiographic manifestations of canine malignant histiocytosis. Vet Q 1993 Sep;15(3):117–20

Schmidt ML, Salwen HR, Chagnovich D, Bauer KD, Crawford SE, Cohn SL. Evidence for molecular heterogeneity in human ganglioneuroblastoma. Pediatr Pathol 1993 Nov–Dec;13(6):787–96

Schmidt ML, Salwen HR, Manohar CF, Ikegaki N, Cohn SL. The biological effects of antisense N–myc expression in human neuroblastoma. Cell Growth Differ 1994 Feb; 5(2):171–8

Schmidt ML see **Dickson DW**
Schmidt ML see **Trojanowski JQ**
Schmidt MM see **Huang CF**

Schmidt N. Strategic management of adrenal tumors.
Oncology (Huntingt) 1994 Feb;8(2):73–82; discussion 85–90

Schmidt N, Brune K, Geisslinger G. Opioid receptor agonist potencies of morphine and morphine–6–glucuronide in the guinea–pig ileum. Eur J Pharmacol 1994 Apr 1; 255(1–3):245–7

Schmidt N see **Mathieson JR**
Schmidt N see **Meyer S**
Schmidt N see **Yoshida EM**
Schmidt O see **Theopold U**

Schmidt P, Meyer H, Hübert P, Hafner A, Andiel E, Grabner A, Dahme E. In–situ hybridization for demonstration of equine herpesvirus type 1 DNA in paraffin wax–embedded tissues and its use in horses with disseminated necrotizing myeloencephalitis. J Comp Pathol 1994 Apr;110(3):215–25

Schmidt P see **Antal A**
Schmidt P see **Bautovich G**
Schmidt P see **Beckers T**
Schmidt P see **Graubner UB**
Schmidt P see **Haas RJ**
Schmidt P see **Hafner A**
Schmidt P see **Holst JJ**
Schmidt P see **Köhrmann KU**
Schmidt P see **Madea B**
Schmidt P see **Roewer L**
Schmidt P see **Schleucher J**
Schmidt P see **Shiokawa Y**
Schmidt P see **Treher E**
Schmidt P see **Vandenberghe E**
Schmidt P see **Zilla P**

Schmidt PC, Kaupp H. Stabilität und neue Formulierungen von Hexetidin. 2. Mitteilung: Formulierungen und in vitro–Verfügbarkeit. Pharmazie 1993 Nov;48(11):837–41 (Eng. Abstr.) **(Ger)**

Schmidt PC see **Glombitza BW**
Schmidt PC see **Prakash C**

Schmidt PJ. Introducing new tests before transfusion. Who shall decide? Arch Pathol Lab Med 1994 Apr;118(4):454–6

Schmidt PJ. Rh–Hr: Alexander Wiener's last campaign.
Transfusion 1994 Feb;34(2):180–2

Schmidt PJ see **Tobin MB**
Schmidt PL see **Khan K**
Schmidt PN see **Jarløv AE**

Schmidt PP. Vision screening with the RDE stereotest in pediatric populations. Optom Vis Sci 1994 Apr; 71(4):273–81

Schmidt R. Dosisspezifikation im "ICRU–Referenzpunkt".
Strahlenther Onkol 1994 Feb;170(2):124 **(Ger)**

Schmidt R, Dumler F, Cruz C. Indirect measures of total body water may confound precise assessment of peritoneal dialysis adequacy. Perit Dial Int 1993;13 Suppl 2:S224–6

Schmidt R, Fazekas F, Offenbacher H, Dusek T, Zach E, Reinhart B, Grieshofer P, Freidl W, Eber B, Schumacher M, et al. Neuropsychologic correlates of MRI white matter hyperintensities: a study of 150 normal volunteers.
Neurology 1993 Dec;43(12):2490–4

Schmidt R, Freidl W, Fazekas F, Reinhart B, Grieshofer P, Koch M, Eber B, Schumacher M, Polmin K, Lechner H. The Mattis Dementia Rating Scale: normative data from 1,001 healthy volunteers. Neurology 1994 May;44(5):964–6

Schmidt R, Mechtler L, Kinkel PR, Fazekas F, Kinkel WR, Freidl W. Cognitive impairment after acute supratentorial stroke: a 6–month follow–up clinical and computed tomographic study. Eur Arch Psychiatry Clin Neurosci 1993;243(1):11–5

Schmidt R, Putterill J, West J, Cnops G, Robson F, Coupland G, Dean C. Analysis of clones carrying repeated DNA sequences in two YAC libraries of Arabidopsis thaliana DNA. Plant J 1994 May;5(5):735–44

Schmidt R, Schiemann T, Schlegel W, Höhne KH, Hübener KH. Consideration of time–dose–patterns in 3D treatment planning. An approach towards 4D treatment planning. Strahlenther Onkol 1994 May;170(5):292–301

Schmidt R, Vogel D, Mrestani–Klaus C, Brandt W, Neubert K, Chung NN, Lemieux C, Schiller PW. Cyclic beta–casomorphin analogues with mixed mu agonist/delta antagonist properties: synthesis, pharmacological characterization, and conformational aspects.
J Med Chem 1994 Apr 15;37(8):1136–44

Schmidt R see **Aboseif S**
Schmidt R see **Bent AF**
Schmidt R see **Dumler F**
Schmidt R see **Egelrud T**
Schmidt R see **Fassbender K**
Schmidt R see **Fazekas F**
Schmidt R see **Higouenec I**
Schmidt R see **Hofmann R**
Schmidt R see **Logar C**
Schmidt R see **Meyer P**
Schmidt R see **Müller–Wegener U**
Schmidt R see **Pohlmann–Eden B**
Schmidt R see **Riecher–Rössler A**
Schmidt R see **Said S**
Schmidt R see **Schady W**
Schmidt R see **Schwarz R**
Schmidt R see **Stange J**

Schmidt RA, Conrad EU 3d, Collins C, Rabinovitch P, Finney A. Measurement and prediction of the short–term response of soft tissue sarcomas to chemotherapy. Cancer 1993 Nov 1;72(9):2593–601

Schmidt RA see **Forbes AD**
Schmidt RA see **Giger ML**
Schmidt RA see **Goff BA**
Schmidt RA see **Nishikawa RM**
Schmidt RA see **Rusch VW**
Schmidt RA see **Stern EJ**
Schmidt RA see **Wilkie TM**
Schmidt RA see **Wulf G**
Schmidt RA see **Yin FF**
Schmidt RA see **Zhang W**

Schmidt RC, Turvey MT. Phase–entrainment dynamics of visually coupled rhythmic movements. Biol Cybern 1994; 70(4):369–76

Schmidt RC see **Bartling D**
Schmidt RC see **Specht U**

Schmidt RE, Dorsey DA, McDaniel ML, Corbett JA. Characterization of NADPH diaphorase activity in rat sympathetic autonomic ganglia—effect of diabetes and aging. Brain Res 1993 Jul 23;617(2):343–8

Schmidt RE see **Becker JC**
Schmidt RE see **Dorsey DA**
Schmidt RE see **Durieux JJ**
Schmidt RE see **Hafner O**
Schmidt RE see **Hundt M**
Schmidt RE see **Maschek H**
Schmidt RE see **Migaki G**
Schmidt RE see **Nowicki MJ**
Schmidt RE see **Radeke HH**
Schmidt RE see **Schedlowski M**
Schmidt RE see **Schubert J**
Schmidt RE see **Zhang L**
Schmidt RF see **Heppelmann B**
Schmidt RF see **Messlinger K**
Schmidt RF see **Neugebauer V**
Schmidt RF see **Quevedo J**

Schmidt RG, Cecchini AJ, Mayer DP, Kabbani Y. Magnetic resonance diagnosis of an occult metastatic colon carcinoma of the calcaneus. Foot Ankle Int 1994 Jun;

15(6):334–9

Schmidt RG, Kabbani YM, Mayer DP. Magnetic resonance imaging of giant cell tumor of bone.
J Am Podiatr Med Assoc 1993 Nov;83(11):634–6

Schmidt RG, Kabbani YM, Mayer DP. Aneurysmal bone cyst.
J Am Podiatr Med Assoc 1993 Oct;83(10):595–7

Schmidt RH, Grady MS. Regional patterns of blood–brain barrier breakdown following central and lateral fluid percussion injury in rodents. J Neurotrauma 1993 Winter; 10(4):415–30

Schmidt RJ, Chung LY. Perturbation of glutathione status and generation of oxidative stress in mouse skin following application of contact allergenic sesquiterpene lactones and isothiocyanates. Xenobiotica 1993 Aug;23(8):889–97

Schmidt RJ, Dumler F. Bioelectrical impedance analysis: a promising predictive tool for nutritional assessment in continuous ambulatory peritoneal dialysis patients [editorial] Perit Dial Int 1993;13(4):250–5

Schmidt RJ see **Aukerman MJ**
Schmidt RJ see **Chung LY**
Schmidt RJ see **Pavlat DJ**
Schmidt RL see **Guiang SF 3d**
Schmidt RM, George Zur Williams. J Med Syst 1993 Aug; 17(3–4):273–6
Schmidt RM see **Bach R**
Schmidt RM see **Mahler EM**
Schmidt RR see **Krülle T**
Schmidt RR see **Olivera A**
Schmidt RR see **Toepfer A**
Schmidt RR see **Zacharias C**
Schmidt S. Antibody–targeted photodynamic therapy. Hybridoma 1993 Oct;12(5):539–41
Schmidt S, Braak E, Braak H. Parvalbumin–immunoreactive structures of the adult human entorhinal and transentorhinal region. Hippocampus 1993 Oct;3(4):459–70
Schmidt S, Cordt–Schlegel A, Heitmann R. Guillain–Barré syndrome during treatment with ofloxacin [letter] J Neurol 1993 Sep;240(8):506–7
Schmidt S, Fortnagel P, Wittich RM. Biodegradation and transformation of 4,4'- and 2,4–dihalodiphenyl ethers by Sphingomonas sp. strain SS33. Appl Environ Microbiol 1993 Nov;59(11):3931–3
Schmidt S, Ganten D. Genetics of primary hypertension [editorial] Nephrol Dial Transplant 1994;9(5):473–4
Schmidt S, Horch K, Normann R. Biocompatibility of silicon–based electrode arrays implanted in feline cortical tissue. J Biomed Mater Res 1993 Nov;27(11):1393–9
Schmidt S, Lüdtke–Handjery A, Lottermoser KH. Die Heparin–assoziierte Thrombocytopenie als Problem der Heparintherapie. Chirurg 1993 Sep;64(9):715–9 (Eng. Abstr.) **(Ger)**
Schmidt S, Wheldrake JF. Accumulation of unsulphated precursors in Dictyostelium discoideum during selenate inhibition of growth. Mol Cell Biochem 1993 Sep 22; 126(2):109–14
Schmidt S see **Bergmans MG**
Schmidt S see **Fahnenstich H**
Schmidt S see **Hojerová J**
Schmidt S see **Ishioka C**
Schmidt S see **Kaufman HH**
Schmidt S see **Lenzi R**
Schmidt S see **Mackenstedt U**
Schmidt S see **Neuweiler G**
Schmidt S see **Schröder D**
Schmidt S see **Stenger RD**
Schmidt SA see **Kjaersgaard–Andersen P**
Schmidt SA see **Oh SY**
Schmidt SB, Rhodes LA. Update on therapy for atrial fibrillation. W V Med J 1993 Nov;89(11):490–3 (25 ref.)
Schmidt SB see **Lobban JH**
Schmidt SJ see **Dolle RE**
Schmidt SL see **Manhães AC**
Schmidt SM, Zoëga T, Crowe RR. Excluding linkage between panic disorder and the gamma–aminobutyric acid beta 1 receptor locus in five Icelandic pedigrees.
Acta Psychiatr Scand 1993 Oct;88(4):225–8
Schmidt SP, Boskind JF, Smith DC, Catalano RD. Angiographic localization of small bowel angiodysplasia with use of platinum coils. J Vasc Interv Radiol 1993 Nov–Dec;4(6):737–9
Schmidt SP see **Green SM**
Schmidt SP see **Hall JD**
Schmidt SR. Effects of humor on sentence memory.
J Exp Psychol Learn Mem Cogn 1994 Jul;20(4):953–67
Schmidt T, Froula J, Täuber MG. Clarithromycin lacks bactericidal activity in cerebrospinal fluid in experimental pneumococcal meningitis. J Antimicrob Chemother 1993 Oct;32(4):627–32
Schmidt T, Heslop–Harrison JS. Variability and evolution of highly repeated DNA sequences in the genus Beta. Genome 1993 Dec;36(6):1074–9
Schmidt T, Widmer R, Pfeiffer A, Kaess H. Effect of the quaternary ammonium compound trospium chloride on 24 hour jejunal motility in healthy subjects. Gut 1994 Jan; 35(1):27–33
Schmidt T see **Johnson JE**
Schmidt T see **Kamm A**
Schmidt T see **Kröncke KD**
Schmidt T see **Schepky AG**
Schmidt T see **Schultka R**
Schmidt T see **Unterberg C**
Schmidt T see **Wegner A**
Schmidt TA, Hasselbalch S, Farrell PA, Vestergaard H, Kjeldsen K. Human and rodent muscle
Na(+)-K(+)-ATPase in diabetes related to insulin, starvation, and training. J Appl Physiol 1994 May; 76(5):2140–6
Schmidt TA, Larsen JS, Shannon RP, Komamura K, Vatner DE, Kjeldsen K. Reduced 3H–ouabain binding site (Na,K–ATPase) concentration in ventricular myocardium of dogs with tachycardia induced heart failure.
Basic Res Cardiol 1993 Nov–Dec;88(6):607–20
Schmidt TA see **Chiodo GT**
Schmidt TA see **Tilden VP**
Schmidt TJ see **Diehl EE**
Schmidt TJ see **Meyer AS**
Schmidt TM, Relman DA. Phylogenetic identification of uncultured pathogens using ribosomal RNA sequences.
Methods Enzymol 1994;235:205–22 (40 ref.)
Schmidt U. Bulimia nervosa in the Chinese.
Int J Eat Disord 1993 Dec;14(4):505–9
Schmidt U, Maull KI, Gould H, Frame S. Die Wertigkeit der Computertomographie in der Diagnostik von Dünndarmverletzungen nach stumpfem Bauchtrauma.
Unfallchirurg 1994 Jan;97(1):54–6 (Eng. Abstr.) **(Ger)**
Schmidt U, Metz KA, Schrader M, Leder LD. Well–differentiated (oncocytoid) neuroendocrine carcinoma of the larynx with multiple skin metastases: a brief report. J Laryngol Otol 1994 Mar;108(3):272–4
Schmidt U, Metz KA, Soukou C, Quabeck K. The association of pulmonary CMV infection with interstitial pneumonia after bone marrow transplantation. Histopathological and immunohistochemical findings in 104 autopsies.
Zentralbl Pathol 1993 Aug;139(3):225–30
Schmidt U, Rebarber IF. Tuberculous pericarditis identified with gallium–67 and indium–111 leukocyte imaging.
Clin Nucl Med 1994 Feb;19(2):146–7
Schmidt U, Slone G, Tiller J, Treasure J. Childhood adversity and adult defence style in eating disorder patients—a controlled study. Br J Med Psychol 1993 Dec;66 (Pt 4):353–62
Schmidt U, Tiller J, Treasure J. Setting the scene for eating disorders: childhood care, classification and course of illness. Psychol Med 1993 Aug;23(3):663–72
Schmidt U see **Böhm M**
Schmidt U see **Castor G**
Schmidt U see **Erhard J**
Schmidt U see **Gandhi N**
Schmidt U see **Ivens IA**
Schmidt U see **Kellen M**
Schmidt U see **Klein JR**
Schmidt U see **Otto T**
Schmidt U see **Schwinger RH**
Schmidt U see **Späh F**
Schmidt U see **Tiller J**
Schmidt U see **Treasure J**
Schmidt U see **Troop N**
Schmidt U see **Wiersbitzky S**
Schmidt V see **Gosztonyi G**
Schmidt VK, Sørensen BS, Sørensen HV, Alsner J, Westergaard O. Intramolecular and intermolecular DNA ligation mediated by topoisomerase II. J Mol Biol 1994 Aug 5;241(1):18–25
Schmidt W, Correa R, Böning D, Ehrich JH, Krüger C. Oxygen transport properties in malaria–infected rodents—a comparison between infected and noninfected erythrocytes. Blood 1994 Jun 15;83(12):3746–52
Schmidt W see **Ertan AK**
Schmidt W see **Fabricius EM**
Schmidt W see **Graf von Ballestrem CL**
Schmidt W see **Nollert G**
Schmidt W see **Oelschläger H**
Schmidt W see **Ohlmann P**
Schmidt W see **Pylyshyn Z**
Schmidt W see **Rühle W**
Schmidt W see **Schneider T**
Schmidt W see **Ullrich R**
Schmidt W see **Vrtar M**
Schmidt W see **Weber RE**
Schmidt W see **Zatloukal K**
Schmidt W see **Zhao GQ**
Schmidt WA, Brade L, Müntefering H, Klein M. Course of coxsackie B antibodies during juvenile diabetes.
Med Microbiol Immunol (Berl) 1978;164(4):291–8
Schmidt WE. Somatostatin—die entscheidende Verbindung zwischen Helicobacter–pylori–Gastritis und Duodenalulkus? Z Gastroenterol 1994 Jan;32(1):31–2 **(Ger)**
Schmidt WE, Meyer–Alber A, Waschulewski IH, Fetz I, Höcker M, Kern HF, Fölsch UR. Serine/threonine phosphatases play a role in stimulus–secretion coupling in pancreatic acinar cells. Z Gastroenterol 1994 Apr; 32(4):226–31
Schmidt WE see **Höcker M**
Schmidt WE see **Jin JG**
Schmidt WE see **Meyer–Alber A**
Schmidt WE see **Schäfer H**
Schmidt WF see **Mitchell AD**
Schmidt WJ see **Bubser M**
Schmidt WJ see **Dunn DL**
Schmidt WJ see **Granger DK**
Schmidt WJ see **Hauber W**
Schmidt WJ see **Zadow B**
Schmidt WK see **Baskin DS**
Schmidt WK see **Holtzman SG**
Schmidt–Achert M see **Behr T**
Schmidt–Achert M see **Müller–Felber W**
Schmidt–Betschel W, Aust W. Untersuchungen über den Einfluss der mehrjährigen Lithiumtherapie auf Pigmentepithel und Sehnerv. Ophthalmologe 1994 Apr; 91(2):198–200 (Eng. Abstr.) **(Ger)**
Schmidt–Bleek F. Toward universal ecology disturbance measures. Basis and outline of a universal measure.
Regul Toxicol Pharmacol 1993 Dec;18(3):456–62
Schmidt–Dannert C, Sztajer H, Stöcklein W, Menge U, Schmid RD. Screening, purification and properties of a thermophilic lipase from Bacillus thermocatenulatus.
Biochim Biophys Acta 1994 Aug 25;1214(1):43–53
Schmidt–Degenhard M. Das Imaginäre in den phantastischen Erlebniszusammenhängen. Überlegungen zu einem wenig beachteten Aspekt des Wahnproblems. Nervenarzt 1994 May;65(5):293–5 (14 ref.) (Eng. Abstr.) **(Ger)**
Schmidt–Erfurth U, Bastian GO, Bopp S, Lucke K, Laqua H. Klinische Heterogenität beim Non–Hodgkin–Lymphom des Auges mit extraokulärer Manifestation.
Ophthalmologe 1994 Jun;91(3):357–63 (Eng. Abstr.) **(Ger)**
Schmidt–Erfurth U, Bauman W, Gragoudas E, Flotte TJ, Michaud NA, Birngruber R, Hasan T. Photodynamic therapy of experimental choroidal melanoma using lipoprotein–delivered benzoporphyrin. Ophthalmology 1994 Jan;101(1):89–99
Schmidt–Erfurth U, Hasan T, Flotte T, Gragoudas E, Birngruber R. Photodynamische Therapie experimenteller, intraokularer Tumoren mit Benzoporphyrin–Lipoprotein. Ophthalmologe 1994 Jun;91(3):348–56 (Eng. Abstr.) **(Ger)**
Schmidt–Gayk H see **Frevert EU**
Schmidt–Gayk H see **Gozariu L**
Schmidt–Gayk H see **Herrmann P**
Schmidt–Gayk H see **Jockenhövel F**
Schmidt–Gayk H see **Kokot F**
Schmidt–Gayk H see **Reichel H**
Schmidt–Gayk H see **Scherübl H**
Schmidt–Gayk H see **Wildermuth S**
Schmidt–Heinevetter G see **Jergas M**
Schmidt–Hengst E, Sauer W, Schmidt C, Vetter H. Diarrhöe. Schweiz Rundsch Med Prax 1993 Sep 14;82(37):1016–8 (Eng. Abstr.) **(Ger)**
Schmidt–Hengst E see **Seewald S**
Schmidt–Kastner R, Eysel UT. Ischemic damage visualized in flat mounts of rat retina after photochemically induced thrombosis. Brain Res Bull 1994;34(5):487–91
Schmidt–Kastner R see **Ingvar M**
Schmidt–Kastner R see **Kretschmann U**
Schmidt–Kastner R see **Meller D**
Schmidt–Kaunisaho K, Hiltunen K, Ainamo A. Prevalence of symptoms of craniomandibular disorders in a population of elderly inhabitants in Helsinki, Finland.
Acta Odontol Scand 1994 Jun;52(3):135–9
Schmidt–Kittler H see **Geier SA**
Schmidt–Mader B see **Bender C**
Schmidt–Matthiesen A, Schmidt–Matthiesen H. Akute Erkrankung im Unterbauch: Differenzierung zwischen gynäkologischer und chirurgischer Ursache.
Geburtshilfe Frauenheilkd 1993 Nov;53(11):754–9 (3 ref.) (Eng. Abstr.) **(Ger)**
Schmidt–Matthiesen H see **Schmidt–Matthiesen A**
Schmidt–Nielsen K. About curiosity and being inquisitive. Annu Rev Physiol 1994;56:1–12
Schmidt–Ott U, González–Gaitán M, Jäckle H, Technau GM. Number, identity, and sequence of the Drosophila head segments as revealed by neural elements and their deletion patterns in mutants. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8363–7
Schmidt–Peter P see **Stein U**
Schmidt–Rhode P see **Schutter EM**
Schmidt–Sarosi CL, Yerovi LA Jr. The efficacy of nafarelin acetate versus leuprolide acetate in conjunction with human menopausal gonadotropins for superovulation/intrauterine insemination. Int J Fertil Menopausal Stud 1994 Jan–Feb; 39(1):20–5
Schmidt–Schultz T, Althaus HH. Monogalactosyl diglyceride, a marker for myelination, activates oligodendroglial protein kinase C. J Neurochem 1994 Apr;62(4):1578–85
Schmidt–Sidor B see **Czochańska J**
Schmidt–Sole J see **Shafir I**
Schmidt–Soltau C see **Schultheiss HP**
Schmidt–Sommerfeld E, Penn D. Comments on quantitation of carnitine esters by high–performance liquid chromatography. J Chromatogr 1994 Jan 14;652(1):115–6; discussion 117–21
Schmidt–Sommerfeld E see **Bennett MJ**
Schmidt–Sommerfeld E see **Burlina AB**
Schmidt–Sommerfeld E see **Kossak BD**
Schmidt–Tintemann U. Plastische Chirurgie. Chirurg 1993 Nov;64(11):suppl 233–5 **(Ger)**
Schmidt–Ullrich R see **Khandelwal SR**
Schmidt–Ullrich R see **Le Bail O**
Schmidt–Ullrich R see **Wazer DE**
Schmidt–Ullrich RK, Johason CR, Khandelwal S, Wazer DE. Concomitant boost–accelerated, superfractionated irradiation for the treatment of advanced carcinomas of the oral cavity and oropharynx.
Recent Results Cancer Res 1994;134:69–79
Schmidt–Ullrich RK, Valerie KC, Chan W, McWilliams D.

Altered expression of epidermal growth factor receptor and estrogen receptor in MCF-7 cells after single and repeated radiation exposures.
Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):813-9

Schmidt-Ullrich RK, Wazer DE, DiPetrillo T, Marchant DJ, Smith TJ, Safaii H, Schmid C, Homer MJ. Breast conservation therapy for early stage breast carcinoma with outstanding 10-year locoregional control rates: a case for aggressive therapy to the tumor bearing quadrant.
Int J Radiat Oncol Biol Phys 1993 Oct 20;27(3):545-52

Schmidt-Wolf I see Lefterova P

Schmidt-Wolf I see Schwella N

Schmidt-Wolf IG, Lefterova P, Mehta BA, Fernandez LP, Huhn D, Blume KG, Weissman IL, Negrin RS. Phenotypic characterization and identification of effector cells involved in tumor cell recognition of cytokine-induced killer cells.
Exp Hematol 1993 Dec;21(13):1673-9

Schmidt-Wolf IG, Liang O, Dejbakhsh-Jones S, Wang H, Cheng L, Holm B, Bell R, Strober S. Homogeneous antigen receptor beta-chain genes in cloned CD4- CD8- alpha beta T suppressor cells.
J Immunol 1993 Nov 15; 151(10):5348-53

Schmidt-Zachmann MS, Nigg EA. Protein localization to the nucleolus: a search for targeting domains in nucleolin.
J Cell Sci 1993 Jul;105 (Pt 3):799-806

Schmidtchen A, Fransson LA. Analysis of heparan-sulphate chains and oligosaccharides from proliferating and quiescent fibroblasts. A proposed model for endoheparanase activity.
Eur J Biochem 1994 Jul 1; 223(1):211-21

Schmidtke A. Suicidal behaviour on railways in the FRG.
Soc Sci Med 1994 Feb;38(3):419-26

Schmidtke A see Becker T

Schmidtke D see Horrocks BR

Schmidtke E see Kastsch HJ

Schmidtke HH see Pau H

Schmidtke J. Proceed with much more caution [comment]
Hum Genet 1994 Jul;94(1):25-7; discussion 28-30. Comment on: Hum Genet 1994 Jul;94(1):19-24.

Schmidtke J see Cooper DN

Schmidtke J see Jakubiczka S

Schmidtke J see Manz E

Schmidtke J see Nürnberg P

Schmidtke J see Will K

Schmidtke K. Wernicke-Korsakoff syndrome following attempted hanging.
Rev Neurol (Paris) 1993;149(3):213-6

Schmidtke K see Graf M

Schmidtler J, Dehne K, Offermanns S, Rosenthal W, Classen M, Schepp W. Stimulation of rat parietal cell function by histamine and GLP-1-(7-36) amide is mediated by Gs alpha.
Am J Physiol 1994 May;266(5 Pt 1):G775-82

Schmidtmann ET, Carroll JF, Potts WJ. Host-seeking of blacklegged tick (Acari: Ixodidae) nymphs and adults at the woods-pasture interface.
J Med Entomol 1994 Mar; 31(2):291-6

Schmidtmayer J see Sievers J

Schmiechen R, Seidelmann D, Huth A.
Beta-carboline-3-carboxylic acid ethyl ester: a lead for new psychotropic drugs.
Psychopharmacol Ser 1993; 11:7-15 (13 ref.)

Schmied A, Ivarsson C, Fetz EE. Short-term synchronization of motor units in human extensor digitorum communis muscle: relation to contractile properties and voluntary control.
Exp Brain Res 1993;97(1):159-72

Schmied C, Piletta PA, Saurat JH. Treatment of eczema with a mixture of triamcinolone acetonide and retinoic acid: a double-blind study.
Dermatology 1993;187(4):263-7

Schmied J see Hinghofer-Szalkay HG

Schmied LA, Jost KJ. Church attendance, religiosity, and health.
Psychol Rep 1994 Feb;74(1):145-6

Schmied LA see Lawler KA

Schmied M see Brück W

Schmied M see Gold R

Schmied M see Schnider P

Schmied R see Wang GX

Schmied VA see Barclay LM

Schmiede A see Schulte U

Schmiedebach HP. Experimentelle Medizin--die Beiträge von Traube und Virchow.
Z Arztl Fortbild (Jena) 1994 Jan;88(1):69-75 **(Ger)**

Schmiedeberg P see Czaja MJ

Schmiedek P, Piepgras A, Leinsinger G, Kirsch CM, Einhüpl K. Improvement of cerebrovascular reserve capacity by EC-IC arterial bypass surgery in patients with ICA occlusion and hemodynamic cerebral ischemia.
J Neurosurg 1994 Aug;81(2):236-44

Schmiedek P see Piepgras A

Schmiedek P see Steude U

Schmiedeke T see Stöckl F

Schmiedel E. Evaluation of the contrast density of iomeprol.
Eur J Radiol 1994 May;18 Suppl 1:S97-103

Schmiedel E. Evaluation of the adverse effects of iomeprol.
Eur J Radiol 1994 May;18 Suppl 1:S104-8

Schmieden V, Kuhse J, Betz H. Mutation of glycine receptor subunit creates beta-alanine receptor responsive to GABA.
Science 1993 Oct 8;262(5131):256-8

Schmieden V see Langosch D

Schmieden V see Rundström N

Schmieden V see Saul B

Schmieder G, Stankov G, Zerle G, Schinzel S, Brune K. Observer-blind study with metamizole versus tramadol and butylscopolamine in acute biliary colic pain.
Arzneimittelforschung 1993 Nov;43(11):1216-21

Schmieder K see Laborde G

Schmieder P, Stern AS, Wagner G, Hoch JC. Application of nonlinear sampling schemes to COSY-type spectra.
J Biomol NMR 1993 Sep;3(5):569-76

Schmieder P, Stern AS, Wagner G, Hoch JC. Improved resolution in triple-resonance spectra by nonlinear sampling in the constant-time domain.
J Biomol NMR 1994 Jul;4(4):483-90

Schmieder RE, Gatzka C, Klingbeil A, Rüddel H, Schächinger H, Tenes-Reino S. Obese hypertensive patients are less effectively treated than lean hypertensives.
J Hypertens Suppl 1993 Dec;11 Suppl 5:S348-9

Schmieder RE, Gatzka C, Schächinger H, Schobel H, Rüddel H. Obesity as a determinant for response to antihypertensive treatment.
BMJ 1993 Aug 28; 307(6903):537-40

Schmieder RE, Rüddel H, Schächinger H, Bruns J, Schulte W. Renal hemodynamics and cardiovascular reactivity in the prehypertensive stage.
Behav Med 1993 Spring; 19(1):5-12

Schmieder RE, Schächinger H, Messerli FH. Accelerated decline in renal perfusion with aging in essential hypertension.
Hypertension 1994 Mar;23(3):351-7

Schmieder RE see Gatzka CD

Schmieder RE see Nunez BD

Schmieder RE see Schobel HP

Schmieder RE see Werner MG

Schmiederer R, Kubitzky M, Razek P, Tuchmann A. Zweizeitige minimal-invasive Therapie bei Cholecysto- und Choledocholithiasis.
Chirurg 1994 May;65(5):441-4 (Eng. Abstr.) **(Ger)**

Schmiederer R see Mayrhofer T

Schmieding J see Kasche V

Schmiedl A, Stöss H. Kongenitales niedrig malignes Fibrosarkom des Gesichts.
Pathologe 1993 Dec;14(6):391-4 (27 ref.) **(Ger)**

Schmiedl A see Fehrenbach H

Schmiedl U see Rand S

Schmiedl UP, Nelson JA, Robinson DH, Michalson A, Starr F, Frenzel T, Ebert W, Schuhmann-Giampieri G. Pharmaceutical properties, biodistribution, and imaging characteristics of manganese-mesoporphyrin. A potential hepatobiliary contrast agent for magnetic resonance imaging.
Invest Radiol 1993 Oct;28(10):925-32

Schmiedl UP see Krueck WG

Schmiedl UP see Yuan C

Schmiedlin-Ren P see Kolars JC

Schmiedt KC see Lubatschowski H

Schmiedt RA see Boettcher FA

Schmiedt RA see He NJ

Schmiegel W see Juhl H

Schmiegel W see Kalthoff H

Schmiegel W see Riethmüller G

Schmiegelow K, Schrøder H, Schmiegelow M. Methotrexate and 6-mercaptopurine maintenance therapy for childhood acute lymphoblastic leukemia: dose adjustments by white cell counts or by pharmacokinetic parameters?
Cancer Chemother Pharmacol 1994;34(3):209-15

Schmiegelow K see Nielsen FC

Schmiegelow M see Schmiegelow K

Schmiegelow P see Bozkurt T

Schmieger H see Kinner E

Schmieger H see Neubert U

Schmieger H see Rausch H

Schmieger H see Sedlmeier R

Schmiel DH, Wyrick PB. Another putative heat-shock gene and aminoacyl-tRNA synthetase gene are located upstream from the grpE-like and dnaK-like genes in Chlamydia trachomatis.
Gene 1994 Jul 22;145(1):57-63

Schmiel DH see Raulston JE

Schmieler CR see Cleary JS

Schmillevitch J see Mincis R

Schmilovitz-Weiss H see Dushelko G

Schmit B see Taburet AM

Schmit JL see Aron C

Schmit JP see Gélinas Y

Schmit KA, Arighi M, Dobson H. Postoperative evaluation of the surgical treatment of accessory teat and gland cistern complexes in dairy cows.
Can Vet J 1994 Jan;35(1):25-30

Schmit PJ see Thompson JE Jr

Schmit-Neuerburg KP see Kalff R

Schmit-Neuerburg KP see Kock HJ

Schmit-Neuerburg KP see Letsch R

Schmitgen G see Declercq G

Schmitges CJ see Raddatz P

Schmith VD see Lien CA

Schmits R see Hombach A

Schmitt B, Netzer R, Fanconi S, Baumann P, Boltshauser E. Drug refractory epilepsy in brain damage: effect of dextromethorphan on EEG in four patients.
J Neurol Neurosurg Psychiatry 1994 Mar;57(3):333-9

Schmitt B, Simma B, Burger R, Dumermuth G. Resuscitation after severe hypoxia in a young child: temporary isoelectric EEG and loss of BAEP components.
Intensive Care Med 1993;19(7):420-2

Schmitt B, Thun-Hohenstein L, Molinari L, Superti-Furga A, Boltshauser E. Somatosensory evoked potentials with high cortical amplitudes: clinical data in 31 children.
Neuropediatrics 1994 Apr;25(2):78-84

Schmitt B, Thun-Hohenstein L, Vontobel H, Boltshauser E. Seizures induced by physical exercise: report of two cases.
Neuropediatrics 1994 Feb;25(1):51-3

Schmitt B, Wohlrab G, Boltshauser E. Vigabatrin in newly diagnosed infantile spasms [letter]
Neuropediatrics 1994 Feb;25(1):54 (9 ref.)

Schmitt B see Betz H

Schmitt B see Bottani A

Schmitt B see Gabriel H

Schmitt B see Harvey RJ

Schmitt B see Ikenberg H

Schmitt B see Löscher W

Schmitt B see Mulligan T

Schmitt B see Rettig R

Schmitt BA see Komitowski DD

Schmitt BD see Poole SR

Schmitt BJ, Lopez OJ, Ridpath JF, Galeota-Wheeler J, Osorio FA. Evaluation of PCR for diagnosis of bovine viral diarrhea virus in tissue homogenates.
J Vet Diagn Invest 1994 Jan;6(1):44-7

Schmitt C, Barthel P, Schmidt G, Alt E, Meisner H, Schömig A. Kammerflimmern und stumme Myokardischämie bei einem Patienten ohne strukturelle Herzerkrankung.
Dtsch Med Wochenschr 1993 Oct 15;118(41):1480-4 (Eng. Abstr.) **(Ger)**

Schmitt C, Bertel J, Jacob C. Fréquence des marqueurs sérologiques des virus des hépatites B et C et du VIH dans une population de toxicomanes hospitalisés de 1990 à 1992.
Ann Med Interne (Paris) 1994;145(1):7-12 (Eng. Abstr.) **(Fre)**

Schmitt C, Burckhardt G. Modulation by anions of p-aminohippurate transport in bovine renal basolateral membrane vesicles.
Pflugers Arch 1993 Nov; 425(3-4):241-7

Schmitt C, Ktorza S, Sarun S, Blanc C, De Jong R, Debre P. CD34-expressing human thymocyte precursors proliferate in response to interleukin-7 but have lost myeloid differentiation potential.
Blood 1993 Dec 15; 82(12):3675-85

Schmitt C, Montero M, Melichercik J. Significance of supraventricular tachyarrhythmias in patients with implanted pacing cardioverter defibrillators.
PACE Pacing Clin Electrophysiol 1994 Mar;17(3 Pt 1):295-302

Schmitt C, Schmutzler A, Prinz M, Staak M. High sensitive DNA typing approaches for the analysis of forensic evidence: comparison of nested variable number of tandem repeats (VNTR) amplification and a short tandem repeats (STR) polymorphism.
Forensic Sci Int 1994 Jun 3; 66(2):129-41

Schmitt C see Alt E

Schmitt C see Böker T

Schmitt C see Cotton PB

Schmitt C see de Jong R

Schmitt C see Haeberlé AM

Schmitt C see Herbein G

Schmitt C see Hou Y

Schmitt C see Ouaaz F

Schmitt C see Prinz M

Schmitt C see von Bueltzingsloewen A

Schmitt C see Waldecker B

Schmitt CA see Burke WJ

Schmitt CK, Darnell SC, Tesh VL, Stocker BA, O'Brien AD. Mutation of flgM attenuates virulence of Salmonella typhimurium, and mutation of fliA represses the attenuated phenotype.
J Bacteriol 1994 Jan;176(2):368-77

Schmitt CK see Lindgren SW

Schmitt CK see O'Brien AD

Schmitt CL see Robins HI

Schmitt CM see Baron TH

Schmitt CM see Schutz SM

Schmitt CP see Jürgensmeier JM

Schmitt D, Bigard O, Bresler F, Molé D, Bernard P. Résultats à long terme de deux composants cotyloïdiens non cimentés dans les prothèses totales de hanche.
Int Orthop 1993 Dec; 17(6):357-64 (Eng. Abstr.) **(Fre)**

Schmitt D see Amselem C

Schmitt D see Dezutter-Dambuyant C

Schmitt D see Garrigue JL

Schmitt D see Gatto H

Schmitt D see Haftek M

Schmitt D see Hausmann H

Schmitt D see Hoyo E

Schmitt D see Kanitakis J

Schmitt D see Kobayashi Y

Schmitt D see Krasteva M

Schmitt D see Michalaki H

Schmitt D see Misery L

Schmitt D see Moulon C

Schmitt D see Nicolas JF

Schmitt D see Péguet-Navarro J

Schmitt D see Pélisson I

Schmitt D see Peyron E

Schmitt D see Rizova H

Schmitt D see Serres M

Schmitt D see Simon P

Schmitt D see Toubert A

Schmitt D see Viac J

Schmitt DA, Schaffar L. European isolation and confinement study. Confinement and immune function.
Adv Space Biol Med 1993;3:229-35

Schmitt DA see Sonnenfeld G

Schmitt DJ see Lindenfeld TN

Schmitt E, Hoehn P, Germann T, Rüde E. Differential effects

of interleukin-12 on the development of naive mouse CD4+ T cells. Eur J Immunol 1994 Feb;24(2):343–7

Schmitt E, Hoehn P, Huels C, Goedert S, Palm N, Rüde E, Germann T. T helper type 1 development of naive CD4+ T cells requires the coordinate action of interleukin-12 and interferon-gamma and is inhibited by transforming growth factor-beta. Eur J Immunol 1994 Apr;24(4):793–8

Schmitt E, Meinnel T, Panvert M, Mechulam Y, Blanquet S. Two acidic residues of Escherichia coli methionyl-tRNA synthetase act as negative discriminants towards the binding of non-cognate tRNA anticodons. J Mol Biol 1993 Oct 20;233(4):615–28

Schmitt E, Schneidewind J, Schland D. Plasmasorption. Klin Anasthesiol Intensivther 1993;45:147–63 (97 ref.) **(Ger)**

Schmitt E see **Bognar IT**
Schmitt E see **Kruse A**
Schmitt E see **Mozzanica N**
Schmitt E see **Schlaak JF**

Schmitt F, Martinez F, Ikeni A, Savoiu C, Natov S, Laborde K, Lacour B, Grünfeld JP, Hannedouche T. Acute renal effects of neutral endopeptidase inhibition in humans. Am J Physiol 1994 Jul;267(1 Pt 2):F20–7

Schmitt F see **Edelman RR**
Schmitt F see **Ives JR**
Schmitt F see **Natov S**
Schmitt F see **Sequeira J**

Schmitt FC. Cytology by capillarity and anatomopathological diagnosis of solid breast tumors [letter; comment] Rev Paul Med 1993 Jan-Feb;111(1):334. Comment on: Rev Paul Med 1992 Sep-Oct;110(5):209–12.

Schmitt FC, Andrade LM, de Lucca LA. Detection of estrogen receptor in formalin-fixed and paraffin-embedded breast carcinoma: correlation with histological patterns. Rev Paul Med 1992 Jul-Aug;110(4):158–62

Schmitt FC, Estevao D, Kobayasi S, Curi P, de Camargo JL. Altered foci of hepatocytes in rats initiated with diethylnitrosamine after prolonged fasting. Food Chem Toxicol 1993 Sep;31(9):629–36

Schmitt FC, Maeda SA, Hokama NK, Machado PE, Niero-Melo L. Cytomorphological and immunocytochemical evaluation of fine needle aspirates from high grade non-Hodgkin's lymphomas. Braz J Med Biol Res 1992;25(7):691–6

Schmitt FC, Wal R, Santos G da C. Acinic cell carcinoma arising in nasal cavity: diagnosis by fine-needle aspiration [letter] Diagn Cytopathol 1994;10(1):96–7

Schmitt FC see **de Luca LA**
Schmitt FC see **Melo CR**
Schmitt FC see **Nishioka S de A**
Schmitt FJ see **Chiruvolu S**
Schmitt FJ see **Leckband DE**
Schmitt FX see **Schranz D**
Schmitt G see **Eckhardt K**
Schmitt G see **Grossman CJ**
Schmitt G see **Hartmann A**
Schmitt G see **Schnabel T**
Schmitt G see **Wu M**

Schmitt H. Gehirnprotektion: Theorie, Experiment, Klinik. Klin Anasthesiol Intensivther 1994;46:27–39 (99 ref.) **(Ger)**

Schmitt H, Meves H. Protein kinase C as mediator of arachidonic acid-induced decrease of neuronal M current. Pflugers Arch 1993 Oct;425(1-2):134–9

Schmitt H see **Braun GG**
Schmitt H see **Faller B**
Schmitt H see **Mahjoubi M**
Schmitt H see **Mohr H**
Schmitt HD see **Boehm J**
Schmitt HE see **Couson F**
Schmitt HH see **Heintzen MP**

Schmitt HJ. New methods of delivery of amphotericin B. Clin Infect Dis 1993 Nov;17 Suppl 2:S501–6 (48 ref.)

Schmitt HJ. Persistierende Antistreptolysin-Titer. Dtsch Med Wochenschr 1994 Aug 5;119(31-32):1099 **(Ger)**

Schmitt HJ. Penicillintherapie bei Streptokokkeninfektionen. Dtsch Med Wochenschr 1994 Jun 10;119(23):855 **(Ger)**

Schmitt HJ see **Zorowka P**
Schmitt HP see **Benninger C**
Schmitt HP see **Zhan SS**

Schmitt IM, Maxwell VM, Olack GA, Edelson RL, Chimenti S, Gasparro FP. The specific effects of 8-methoxypsoralen photoadducts on cell growth: HPLC analysis of monoadduct and crosslink formation in cells exposed to split-dose treatment. J Photochem Photobiol B 1994 Jan; 22(1):17–21

Schmitt J, Hess H, Stunnenberg HG. Affinity purification of histidine-tagged proteins. Mol Biol Rep 1993 Oct; 18(3):223–30

Schmitt J, Pohl J, Stunnenberg HG. Cloning and expression of a mouse cDNA encoding p59, an immunophilin that associates with the glucocorticoid receptor. Gene 1993 Oct 15;132(2):267–71

Schmitt J, Schmidt C, Alan C, Haller C, Perrier P. Génétique des populations, bilan immunitaire et maladie de Buerger. Projection à travers une étude personnelle regroupant 127 cas d'artériopathies juvéniles. Bull Acad Natl Med 1993 Oct;177(7):1153–62; discussion 1162–4 (Eng. Abstr.) **(Fre)**

Schmitt J see **De Vos P**
Schmitt J see **Jouanny P**
Schmitt J see **Klöck G**
Schmitt J see **Maschmeyer G**
Schmitt J see **Willy ME**
Schmitt JA see **Vieweg U**
Schmitt JL see **Vaislic C**
Schmitt JM see **Bakaltcheva I**
Schmitt JM see **Beekmann SE**
Schmitt JM see **Zhou GX**

Schmitt K, Lazzeroni LC, Foote S, Vollrath D, Fisher EM, Goradia TM, Lange K, Page DC, Arnheim N. Multipoint linkage map of the human pseudoautosomal region, based on single-sperm typing: do double crossovers occur during male meiosis? [see comments] Am J Hum Genet 1994 Sep; 55(3):423–30. Comment in: Am J Hum Genet 1994 Sep;55(3):421–2.

Schmitt K, Schwarz R, Tulzer G, Krieger O, Zoubek A, Gadner H. Toxicity of tretinoin in acute promyelocytic leukaemia [letter; comment] Lancet 1994 Feb 5;343(8893):361. Comment on: Lancet 1993 Dec 4;342(8884):1394–5.

Schmitt K, Tulzer G, Häckel F, Sommer R, Tulzer W. Massive digitoxin intoxication treated with digoxin-specific antibodies in a child. Pediatr Cardiol 1994 Jan-Feb; 15(1):48–9

Schmitt K, Vollrath D, Foote S, Fisher EM, Page DC, Arnheim N. Four PCR-based polymorphisms in the pseudoautosomal region of the human X and Y chromosomes. Hum Mol Genet 1993 Nov;2(11):1978

Schmitt K see **Day CE**
Schmitt K see **Goodfellow PN**
Schmitt K see **Hessemer V**
Schmitt K see **Lazzeroni LC**
Schmitt K see **Rödinger ML**
Schmitt K see **Tulzer G**

Schmitt L, Olivier F, Fournié-DeJean I. Dysthymies et médicaments dopaminergiques. Encephale 1992 Dec;18 Spec No 5:755–9 (31 ref.) **(Fre)**

Schmitt L see **Ahnert-Hilger G**
Schmitt L see **Bagheri H**

Schmitt M, Bondonny JM, Delmas P, Galifer RB, Revillon Y, Robert M. Antibiothérapie de l'appendicite perforée chez l'enfant: comparaison de l'amoxicilline-acide clavulanique et de l'association benzylpénicilline-nétilmicine-métronidazole. Pediatrie 1993;48(9):633–7 (Eng. Abstr.) **(Fre)**

Schmitt M, Nazif MM, McKee KC, Zullo T, Venkataramanan R, Burckart G, Habucky K. Pharmacokinetics and local responses to submucosal meperidine compared with other routes of administration. Pediatr Dent 1994 May-Jun; 16(3):190–2

Schmitt M, Niggemann B, Kleinau I, Nasert S, Kapp A, Wahn U. Lymphocyte subsets, sIL2-R and sICAM-1 in blood during allergen challenge tests in asthmatic children. Pediatr Allergy Immunol 1993 Nov;4(4):208–13

Schmitt M see **Bartmann P**
Schmitt M see **Beaudouin E**
Schmitt M see **Foekens JA**
Schmitt M see **Graeff H**
Schmitt M see **Harbeck N**
Schmitt M see **Jänicke F**
Schmitt M see **Kolben M**
Schmitt M see **Lemelle JL**
Schmitt M see **Lohmann D**
Schmitt M see **McGahon A**
Schmitt M see **Nekarda H**
Schmitt M see **Niggemann B**
Schmitt M see **Parent S**
Schmitt M see **Pedersen N**
Schmitt M see **Quirin-Stricker C**
Schmitt M see **Risacher F**
Schmitt M see **Schoenfeld N**
Schmitt M see **Wilhelm O**
Schmitt M see **Wilhelm S**

Schmitt MC, Ong DE. Expression of cellular retinol-binding protein and lecithin-retinol acyltransferase in developing rat testis. Biol Reprod 1993 Nov;49(5):972–9

Schmitt ME, Clayton DA. Conserved features of yeast and mammalian mitochondrial DNA replication. Curr Opin Genet Dev 1993 Oct;3(5):769–74 (47 ref.)

Schmitt ME, Clayton DA. Nuclear RNase MRP is required for correct processing of pre-5.8S rRNA in Saccharomyces cerevisiae. Mol Cell Biol 1993 Dec;13(12):7935–41

Schmitt MF, Hewer W. Lebensbedrohliche Situationen durch Bolusaspiration bei stationär behandelten psychisch Kranken—Klinik, Risikofaktoren, Prophylaxe, Therapie. Fortschr Neurol Psychiatr 1993 Sep;61(9):313–8 (Eng. Abstr.) **(Ger)**

Schmitt MH. Knowledge or nursing knowledge? [editorial] Res Nurs Health 1993 Oct;16(5):321–2

Schmitt MH. The connectedness of nursing research: revisiting an old issue [editorial] Res Nurs Health 1994 Oct; 17(5):319–20

Schmitt MJ, Neuhausen F. Killer toxin-secreting double-stranded RNA mycoviruses in the yeasts Hanseniaspora uvarum and Zygosaccharomyces bailii. J Virol 1994 Mar;68(3):1765–72

Schmitt MJ see **Kerr LD**
Schmitt MJ see **Miyamoto S**
Schmitt ML see **Imhof JT**

Schmitt MP, Holmes RK. Cloning, sequence, and footprint analysis of two promoter/operators from Corynebacterium diphtheriae that are regulated by the diphtheria toxin repressor (DtxR) and iron. J Bacteriol 1994 Feb; 176(4):1141–9

Schmitt MP, Holmes RK. Analysis of diphtheria toxin repressor-operator interactions and characterization of a mutant repressor with decreased binding activity for divalent metals. Mol Microbiol 1993 Jul;9(1):173–81

Schmitt MP see **Wang Z**
Schmitt N see **Lucas-Heron B**
Schmitt O see **Wagner UA**
Schmitt P see **Bodziony J**
Schmitt P see **Bourde O**
Schmitt P see **Garcia C**
Schmitt P see **Phalip V**

Schmitt R, Helmberger T, Fellner F, Obletter N. Markierung nicht-palpabler Mammatumoren in der MRT. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Nov;159(5):484–6 **(Ger)**

Schmitt R see **Ertel B**
Schmitt R see **Fabry S**
Schmitt R see **Fellner F**
Schmitt R see **Helmberger T**
Schmitt R see **Miller SM**
Schmitt R see **Muiznieks I**
Schmitt R see **Schiedlmeier B**
Schmitt RD see **Olinger CL**
Schmitt RM see **Menke J**
Schmitt RM see **Zernikow B**

Schmitt RW. Misconduct in science [letter; comment] Science 1993 Nov 19;262(5137):1194–5. Comment on: Science 1993 Jul 9;261(5118):148–9, 183.

Schmitt S see **Clement B**

Schmitt SK, Tomford JW. Quinine-induced pancytopenia and coagulopathy [letter] Ann Intern Med 1994 Jan 1; 120(1):90–1

Schmitt SL, Wexner SD. Treatment of anorectal manifestations of AIDS: past and present [editorial] Int J STD AIDS 1994 Jan-Feb;5(1):8–10

Schmitt SL see **Douglas JF**
Schmitt SR see **Trumble TE**

Schmitt T, Erbguth F, Taghavy A. Okulomotoriusparese als führendes Symptom bei meningovaskulärer Syphilis. Bericht über 2 Patienten und Literaturübersicht. Nervenarzt 1993 Oct;64(10):668–72 (12 ref.) (Eng. Abstr.) **(Ger)**

Schmitt T see **Pariat YF**

Schmitt TH, Frezzatti WA Jr, Schreier S. Hemin-induced lipid membrane disorder and increased permeability: a molecular model for the mechanism of cell lysis. Arch Biochem Biophys 1993 Nov 15;307(1):96–103

Schmitt W, Haas R. Genetic analysis of the Helicobacter pylori vacuolating cytotoxin: structural similarities with the IgA protease type of exported protein. Mol Microbiol 1994 Apr;12(2):307–19

Schmitt W see **Bates DW**
Schmitt W see **Csernok E**
Schmitt W see **Kaufmann HP**
Schmitt W see **Vollmuth M**
Schmitt W see **Wegerle W**

Schmitt WH, Csernok E, Flesch BK, Hauschild S, Gross WL. Autoantibodies directed against lysozyme: a new target antigen for anti-neutrophil cytoplasmic antibodies (ANCA). Adv Exp Med Biol 1993;336:267–72

Schmitt WH see **Braun MG**
Schmitt WH see **Csernok E**
Schmitt WH see **Hauschild S**
Schmitt WH see **Reinhold-Keller E**

Schmitt Y, Haug M, Kruse-Jarres JD. Determination of the trace elements zinc, copper, nickel and chromium in bone marrow and plasma of patients with non-Hodgkin lymphomas. J Trace Elem Electrolytes Health Dis 1993 Dec;7(4):223–8

Schmitt Y, Schneider H. Die Einflüsse hoch ungesättigter Fettsäuren auf Parameter des Lipoproteinstoffwechsels und der Rheologie bei Verabreichung an Patienten unter chronischer Hämodialyse-behandlung. Z Ernahrungswiss 1993 Sep;32(3):209–18 (Eng. Abstr.) **(Ger)**

Schmitt-Bernard CF see **Atlan G**
Schmitt-Egenolf M see **Maksymowych WP**
Schmitt-Goguel M see **Faradji A**
Schmitt-Gräff A see **Schneider T**
Schmitt-Grohé S see **Heininger U**
Schmitt-John T see **Graw J**
Schmitt-John T see **Pietrowski D**
Schmitt-Verhulst AM see **Auphan N**
Schmitt-Verhulst AM see **Curnow SJ**
Schmitt-Verhulst AM see **Luton F**
Schmitt-Verhulst AM see **Schönrich G**
Schmitt-Verhulst AM see **Sponaas AM**
Schmitt-Willich H see **Göhr-Rosenthal S**
Schmitt-Willich H see **Schuhmann-Giampieri G**
Schmitt-Willich H see **Vexler VS**
Schmitt-Wrede HP see **Wunderlich F**

Schmittenbecher PP, Schmidt A, Joppich I. Kinderchirurgisch relevante chronisch-obstipative Defäkationsstörungen. Indikationen, Diagnostik und Therapie. Kinderarztl Prax 1993 Oct;61(7-8):250–7 (36 ref.) (Eng. Abstr.) **(Ger)**

Schmitter JM see **Curmi PA**

Schmittgen TD, Danenberg KD, Horikoshi T, Lenz HJ, Danenberg PV. Effect of 5-fluoro- and 5-bromouracil substitution on the translation of human thymidylate synthase mRNA. J Biol Chem 1994 Jun 10; 269(23):16269–75

Schmittling G see **Kahn NB Jr**

Schmittner J see **Helfand M**
Schmittou A see **Strickberger SA**
Schmitz A. Renal function changes in middle-aged and elderly Caucasian type 2 (non-insulin-dependent) diabetic patients--a review. Diabetologia 1993 Oct;36(10):985-92 (90 ref.)
Schmitz A see **Cabeza-Arvelaiz Y**
Schmitz A see **Grütter MG**
Schmitz A see **Hermans J**
Schmitz A see **Métézeau P**
Schmitz A see **Nielsen S**
Schmitz A see **Osterby R**
Schmitz A see **Towbin H**
Schmitz B, Peter-Katalinic J, Egge H, Schachner M. Monoclonal antibodies raised against membrane glycoproteins from mouse brain recognize N-linked oligomannosidic glycans. Glycobiology 1993 Dec; 3(6):609-17
Schmitz B, Radbruch A, Kümmel T, Wickenhauser C, Korb H, Hansmann ML, Thiele J, Fischer R. Magnetic activated cell sorting (MACS)--a new immunomagnetic method for megakaryocytic cell isolation: comparison of different separation techniques. Eur J Haematol 1994 May; 52(5):267-75
Schmitz B see **Bodnar E**
Schmitz B see **Hall H**
Schmitz B see **Menke W**
Schmitz B see **Michiels I**
Schmitz B see **Schiedner G**
Schmitz B see **Sprengel J**
Schmitz B see **Venz S**
Schmitz C see **Vetter HO**
Schmitz CB, Rothschild MF, Tuggle CK. Rapid communication: BslI polymorphism at the swine alpha-actinin2 locus. J Anim Sci 1993 Dec;71(12):3477
Schmitz DA see **Tucker GT**
Schmitz DG see **Roussel AJ**
Schmitz DG see **Woods PR**
Schmitz E, Hürter T, Ochs JG, Reuber S, Hanrath P. Steigerung der körperlichen Leistungsfähigkeit unter Wirkung von Salmeterol. Pneumologie 1994 Jan;48(1):12-5 (Eng. Abstr.) **(Ger)**
Schmitz E see **vom Dahl J**
Schmitz F, Drenckhahn D. Distribution of actin in cone photoreceptor synapses. Histochemistry 1993 Jul; 100(1):35-40
Schmitz F, Holbach M, Drenckhahn D. Colocalization of retinal dystrophin and actin in postsynaptic dendrites of rod and cone photoreceptor synapses. Histochemistry 1993 Dec;100(6):473-9
Schmitz F, Wallis KT, Rho M, Drenckhahn D, Murphy DB. Intracellular distribution of kinesin in chromaffin cells. Eur J Cell Biol 1994 Feb;63(1):77-83
Schmitz F see **Drenckhahn D**
Schmitz FJ, Schulz MM, Siripitayananon J, Hossain MB, van der Helm D. New diterpenes from the gorgonian Solenopodium excavatum. J Nat Prod 1993 Aug; 56(8):1339-49
Schmitz FJ see **Choi YH**
Schmitz FJ see **Govindan M**
Schmitz FJ see **Hatzmann W**
Schmitz FJ see **Hossain MB**
Schmitz FJ see **Kim J**
Schmitz FJ see **Su J**
Schmitz FJ see **Toth SI**
Schmitz G, Lepper H, Estler CJ. High-performance liquid chromatographic method for the routine determination of diclofenac and its hydroxy and methoxy metabolites from in vitro systems. J Chromatogr 1993 Oct 22;620(1):158-63
Schmitz G, Möllers C. Analysis of lipoproteins with analytical capillary isotachophoresis. Electrophoresis 1994 Jan; 15(1):31-9
Schmitz G see **Aslanidis C**
Schmitz G see **Becker A**
Schmitz G see **Klima H**
Schmitz G see **Lackner KJ**
Schmitz G see **Seltmann M**
Schmitz G see **Städtler P**
Schmitz G see **Stalenhoef AF**
Schmitz H see **Gallin MY**
Schmitz H see **Garweg J**
Schmitz H see **Milewicz A**
Schmitz H see **Romics I**
Schmitz H see **Schmitz J**
Schmitz H see **Schreiber M**
Schmitz H see **Winterhoff H**
Schmitz HJ see **Kaden B**
Schmitz HU, Hübner W. A thermodynamic and spectroscopic study on the binding of berenil to poly d(AT) and to poly (dA) x poly (dT). Biophys Chem 1993 Nov;48(1):61-74
Schmitz J, DeJong J, Roy A, Garnett D, Moore V, Lamparski D, Waxman R, Linnoila M. Substance abuse among subjects screened out from an alcoholism research program. Am J Drug Alcohol Abuse 1993;19(3):359-68
Schmitz J, Thiel A, Kühn R, Rajewsky K, Müller W, Assenmacher M, Radbruch A. Induction of interleukin 4 (IL-4) expression in T helper (Th) cells is not dependent on IL-4 from non-Th cells. J Exp Med 1994 Apr 1; 179(4):1349-53
Schmitz J, van Lunzen J, Tenner-Racz K, Grossschupff G, Racz P, Schmitz H, Dietrich M, Hufert FT. Follicular dendritic cells retain HIV-1 particles on their plasma membrane, but are not productively infected in asymptomatic patients with follicular hyperplasia. J Immunol 1994 Aug 1;153(3):1352-9
Schmitz J see **Assenmacher M**
Schmitz J see **Cormier-Daire V**
Schmitz J see **Dell'Isola B**
Schmitz J see **Djilali-Saiah I**
Schmitz J see **Elk R**
Schmitz J see **Farriaux JP**
Schmitz J see **Grabowski J**
Schmitz J see **Jacquemin E**
Schmitz J see **Niaudet P**
Schmitz J see **Rohde W**
Schmitz J see **Tacke E**
Schmitz J see **van Lunzen J**
Schmitz JA see **Tripp MJ**
Schmitz JC, Grindey GB, Schultz RM, Priest DG. Impact of dietary folic acid on reduced folates in mouse plasma and tissues. Relationship to dideazatetrahydrofolate sensitivity. Biochem Pharmacol 1994 Jul 19;48(2):319-25
Schmitz JC, Stuart RK, Priest DG. Disposition of folic acid and its metabolites: a comparison with leucovorin. Clin Pharmacol Ther 1994 May;55(5):501-8
Schmitz JC see **Priest DG**
Schmitz JL see **Tamul KR**
Schmitz JM, Grabowski J, Rhoades H. The effects of high and low doses of methadone on cigarette smoking. Drug Alcohol Depend 1994 Feb;34(3):237-42
Schmitz JM, Tate JC. Treatment session frequency and smoking cessation. J Subst Abuse 1994;6(1):77-85
Schmitz KP see **Behrend D**
Schmitz LL, McClure JS, Litz CE, Dayton V, Weisdorf DJ, Parkin JL, Brunning RD. Morphologic and quantitative changes in blood and marrow cells following growth factor therapy. Am J Clin Pathol 1994 Jan;101(1):67-75
Schmitz M see **Barth CA**
Schmitz M see **Davis DG**
Schmitz MG see **Geelen MJ**
Schmitz MG see **Tielens AG**
Schmitz MJ, Nahhas WA. Hysteroscopy may transport malignant cells into the peritoneal cavity. Case report. Eur J Gynaecol Oncol 1994;15(2):121-4
Schmitz ML see **Brown RE Jr**
Schmitz MP, Combs DJ, Dempsey RJ. Difluoromethylornithine decreases postischemic brain edema and blood-brain barrier breakdown. Neurosurgery 1993 Nov;33(5):882-7; discussion 887-8
Schmitz N see **Dreger P**
Schmitz N see **Pfreundschuh MG**
Schmitz N see **Suttorp M**
Schmitz N see **Weiland SK**
Schmitz O, Lund S, Bak JF, Orskov L, Andersen PH, Møller N, Rasmussen O, Christiansen JS, Pedersen O. Effects of glipizide on glucose metabolism and muscle content of the insulin-regulatable glucose transporter (GLUT 4) and glycogen synthase activity during hyperglycaemia in type 2 diabetic patients. Acta Diabetol 1994 Apr;31(1):31-6
Schmitz O, Pedersen SB, Mengel A, Pørksen N, Bak J, Møller N, Richelsen B, Alberti KG, Butler PC, Orskov H. Augmented effect of short-term pulsatile versus continuous insulin delivery on lipid metabolism but similar effect on whole-body glucose metabolism in obese subjects. Metabolism 1994 Jul;43(7):842-6
Schmitz O see **Andersen PH**
Schmitz O see **Gøtzsche O**
Schmitz O see **Hussain MA**
Schmitz O see **Jørgensen JO**
Schmitz O see **Lund S**
Schmitz O see **Møller N**
Schmitz O see **Nielsen S**
Schmitz O see **Ovesen P**
Schmitz O see **Vestergaard H**
Schmitz P see **Jerusalinsky D**
Schmitz PI see **Klinkenbijl JH**
Schmitz PI see **van der Meché FG**
Schmitz PI see **van Kooten F**
Schmitz PK see **Quillfeldt JA**
Schmitz PK see **Wolfman C**
Schmitz R, Moser KH, Treckmann J. Lebensqualität nach prograder Jejunuminterposition mit und ohne Pouch. Eine prospektive Studie bei Magencarcinompatienten zur Frage des Reservoirs als Rekonstruktionsprinzip nach totaler Gastrektomie. Chirurg 1994 Apr;65(4):326-32 (Eng. Abstr.) **(Ger)**
Schmitz R see **Schneider H**
Schmitz RA, Gaffney FA, Scandling DM, McKenzie JE. Effects of orthostatic and anti-orthostatic stress on patent and stenotic coronary arteries in swine. Aviat Space Environ Med 1993 Sep;64(9 Pt 1):839-44
Schmitz RA see **Bertram PA**
Schmitz S. The Fifth World Congress on Cancers of the Skin. 21.-23. September 1993 in Berlin. Hautarzt 1994 May; 45(5):347-9 **(Ger)**
Schmitz S, Cherny SS, Fulker DW, Mrazek DA. Genetic and environmental influences on early childhood behavior. Behav Genet 1994 Jan;24(1):25-34
Schmitz S, Schrautemeier B, Böhme H. Evidence from directed mutagenesis that positively charged amino acids are necessary for interaction of nitrogenase with the [2Fe-2S] heterocyst ferredoxin (FdxH) from the cyanobacterium Anabaena sp., PCC7120. Mol Gen Genet 1993 Sep;240(3):455-60
Schmitz S, Tesch H, Bohlen H, Engert A, Diehl V. Das chronische Müdigkeitssyndrom ("Chronic Fatigue Syndrome", CFS). Med Klin 1994 Mar 15;89(3):154-9 (46 ref.) **(Ger)**
Schmitz SH, Scheding S, Voliotis D, Rasokat H, Diehl V, Schrappe M. Side effects of AZT prophylaxis after occupational exposure to HIV-infected blood. Ann Hematol 1994 Sep;69(3):135-8
Schmitz T see **Morstin K**
Schmitz U, Ulyanov NB, Kumar A, James TL. Molecular dynamics with weighted time-averaged restraints for a DNA octamer. Dynamic interpretation of nuclear magnetic resonance data. J Mol Biol 1993 Nov 20;234(2):373-89
Schmitz U see **Brink S**
Schmitz U see **Seewald S**
Schmitz U see **Ulyanov NB**
Schmitz U see **Zahner J**
Schmitz UK see **Braun HP**
Schmitz UK see **Emmermann M**
Schmitz UK see **Kalousek F**
Schmitz UK see **Wegener S**
Schmitz W, Fingerhut R, Conzelmann E. Purification and properties of an alpha-methylacyl-CoA racemase from rat liver. Eur J Biochem 1994 Jun 1;222(2):313-23
Schmitz W see **Böhm M**
Schmitz W see **Neumann J**
Schmitz W see **Scholz J**
Schmitz W see **Stein B**
Schmitz W see **Steinfath M**
Schmitz W see **von Schrenck T**
Schmitz-Dräger BJ, Schattka SO, Ebert T. Immuntherapie des oberflächlichen Harnblasenkarzinoms. Urologe A 1993 Sep;32(5):374-81 (60 ref.) (Eng. Abstr.) **(Ger)**
Schmitz-Dräger BJ, van Roeyen CR, Grimm MO, Gerharz CD, Decken K, Schulz WA, Bültel H, Makri D, Ebert T, Ackermann R. P53 accumulation in precursor lesions and early stages of bladder cancer. World J Urol 1994; 12(2):79-83
Schmitz-Dräger BJ see **Ackermann R**
Schmitz-Dräger BJ see **Nanus DM**
Schmitz-Dräger BJ see **Shibayama T**
Schmitz-Feuerhake I, Schröder H, Dannheim B, Grell-Büchtmann I, Heimers A, Hoffmann W, Nahrmann A, Tomalik P. Leukaemia near water nuclear reactor [letter] Lancet 1993 Dec 11;342(8885):1484
Schmitz-Feuerhake I see **Hoffmann W**
Schmitz-Huebner U see **Rosocha S**
Schmitz-Kummer E see **de Vries JX**
Schmitz-Kummer E see **Schlenker T**
Schmitz-Moormann C see **Lücke A**
Schmitz-Peiffer C see **Selbie LA**
Schmitz-Rixen T see **Fischbach R**
Schmitz-Rixen T see **Jacobi CA**
Schmitz-Rixen T see **Megerman J**
Schmitz-Rode T, Alzen G, Günther RW, Pott H. CO2 spray mini-injector for digital subtraction angiography versus PC-controlled injection system: experiments in dogs. Cardiovasc Intervent Radiol 1993 Sep-Oct;16(5):297-302
Schmitz-Rode T, Vorwerk D, Günther RW, Biesterfeld S. Percutaneous fragmentation of pulmonary emboli in dogs with the impeller-basket catheter. Cardiovasc Intervent Radiol 1993 Jul-Aug;16(4):239-42
Schmitz-Rode T, Vorwerk D, Marschall HU, Günther RW. Portal vein thrombosis after occlusion of a transjugular intrahepatic portosystemic shunt: recanalization with the impeller catheter. J Vasc Interv Radiol 1994 May-Jun; 5(3):467-71
Schmitz-Rode T see **Müller-Leisse C**
Schmitz-Scherzer R see **Rubio Herrera R**
Schmitz-Schumann M see **Christie PE**
Schmitz-Valckenberg P see **Bartz-Schmidt KU**
Schmitz-Van de Leur H see **Rose-John S**
Schmitzberger R see **Di Franco MJ**
Schmitzer J see **Oxynos K**
Schmiz J see **Teich JM**
Schmöckel M see **Mattke S**
Schmoeckel C see **Hesse G**
Schmoeckel M, Nollert G, Mempel M, Mempel W, Reichart B. Effects of recombinant human erythropoietin on autologous blood donation before open heart surgery. Thorac Cardiovasc Surg 1993 Dec;41(6):364-8
Schmoeckel M see **Arendt RM**
Schmoeckel M see **Brandl U**
Schmoeckel M see **Uberfuhr P**
Schmoigl C see **Gottardis M**
Schmoker JD, Zhuang J, Shackford SR, Pietropaoli J. Effect of lesion volume on cerebral hemodynamics after focal brain injury and shock. J Trauma 1993 Oct;35(4):627-35; discussion 635-6
Schmoker JD see **Trevisani GT**
Schmoker R see **Fröhlich K**
Schmoldt A see **Schulz M**
Schmoldt A see **Schulz-Schaeffer W**
Schmolka IR. Physical basis for poloxamer interactions. Ann N Y Acad Sci 1994 May 31;720:92-7
Schmolka L see **Ravich R**
Schmolke B see **Schoenfeld N**
Schmolke C. The relationship between the temporomandibular joint capsule, articular disc and jaw muscles. J Anat 1994 Apr;184 (Pt 2):335-45
Schmolke G see **Erbil Y**
Schmolke M. Risikoaufklärung in der Unfallchirurgie.

Unfallchirurgie 1994 Feb;20(1):53–8 (Ger)
Schmoll E see **Fobbe F**
Schmoll HJ. Colorectal carcinoma: current problems and future perspectives. Ann Oncol 1994;5 Suppl 3:115–21 (26 ref.)
Schmoll HJ see **Bokemeyer C**
Schmoll HJ see **Derigs HG**
Schmoll HJ see **Erlichman C**
Schmoll HJ see **Harstrick A**
Schmoll HJ see **Köhne-Wömpner CH**
Schmoll HJ see **Siegert W**
Schmoll J see **Bohrer MH**
Schmoll J see **Wilke A**
Schmoller H, Forstner R, Sattlegger P. Sonographie des unteren Urogenitalsystems. Bildgebung 1993 Dec; 60(4):233–6 (8 ref.) (Eng. Abstr.) (Ger)
Schmoller HJ see **Kainberger P**
Schmöller R see **Adler ID**
Schmolze D see **Thomas TK**
Schmölzl S see **Leeb T**
Schmon B, Desoye G, Friedl H, Hofmann H, Weiss PA, Hagmüller K. Insulin receptor binding to erythrocytes in the first half of pregnancy is increased in healthy pregnant women as compared with non-pregnant or gestational diabetic women. Clin Chim Acta 1993 Nov 30; 221(1–2):33–46
Schmoor C, Ulm K, Schumacher M. Comparison of the Cox model and the regression tree procedure in analysing a randomized clinical trial. Stat Med 1993 Dec 30; 12(24):2351–66
Schmotzer H see **Bryant MR**
Schmotzer WB, Huber MJ, Frank AA, Riebold TW, Hollingshead NC, Smith BB. Evaluation of Janeway gastrostomy in llamas. Am J Vet Res 1994 Feb;55(2):301–4
Schmotzer WB see **Riebold TW**
Schmouder RL see **Turgeon DK**
Schmuck K, Ullmer C, Engels P, Lübbert H. Cloning and functional characterization of the human 5-HT2B serotonin receptor. FEBS Lett 1994 Mar 28;342(1):85–90
Schmucker B see **Van Hook JW**
Schmucker D, Su AL, Beermann A, Jäckle H, Jay DG. Chromophore-assisted laser inactivation of patched protein switches cell fate in the larval visual system of Drosophila. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2664–8
Schmucker DL see **Daniels CK**
Schmucker DL see **van Bezooijen RL**
Schmucker T see **Boos N**
Schmucki O see **Lehmann K**
Schmuckler MA, Proffitt DR. Infants' perception of kinetic depth and stereokinetic displays.
J Exp Psychol Hum Percept Perform 1994 Feb; 20(1):122–30
Schmued L see **Bowyer JF**
Schmued L see **Scallet AC**
Schmued LC, Beltramino C, Slikker W Jr. Intracranial injection of Fluoro-Gold results in the degeneration of local but not retrogradely labeled neurons. Brain Res 1993 Oct 29;626(1–2):71–7
Schmuke JJ see **Welply JK**
Schmulbach E see **Gonzalez EA**
Schmulevski P see **Schein M**
Schmülling RM see **Pfohl M**
Schmülling RM see **Stumvoll M**
Schmülling T see **Dehio C**
Schmülling T see **Fladung M**
Schmülling T see **Röder FT**
Schmuth GF see **Darendeliler MA**
Schmuth GP see **Drescher D**
Schmuth GP see **Vardimon AD**
Schmütte C see **Spruck CH 3rd**
Schmutte C see **Wölfle D**
Schmutte PS see **Krueger RF**
Schmutte PS see **Ryff CD**
Schmutz A, Thormann W. Factors affecting the determination of drugs and endogenous low molecular mass compounds in human serum by micellar electrokinetic capillary chromatography with direct sample injection. Electrophoresis 1994 Jan;15(1):51–61
Schmutz A, Thormann W. Determination of phenobarbital, ethosuximide, and primidone in human serum by micellar electrokinetic capillary chromatography with direct sample injection. Ther Drug Monit 1993 Aug;15(4):310–6
Schmutz A see **Reichel H**
Schmutz A see **Thormann W**
Schmutz A see **Wolfisberg H**
Schmutz B see **Ehrhard PB**
Schmutz GR, Fisch-Ponsot C, Regent D, Sylvestre J. Computed tomography (CT) and magnetic resonance imaging (MRI) of pleural masses.
Crit Rev Diagn Imaging 1993;34(6):309–83 (89 ref.)
Schmutz GR, Fisch-Ponsot C, Sylvestre J. Carney syndrome: radiologic features. Can Assoc Radiol J 1994 Apr; 45(2):148–50
Schmutz GR see **Chhem RK**
Schmutz JF see **Stern EJ**
Schmutz JL see **Barbaud A**
Schmutz JL see **Barbaud AM**
Schmutz JL see **Gillet-Terver MN**
Schmutz JL see **Péré P**
Schmutz JL see **Reichert S**
Schmutz M, Brugger F, Gentsch C, McLean MJ, Olpe HR. Oxcarbazepine: preclinical anticonvulsant profile and putative mechanisms of action. Epilepsia 1994;35 Suppl 5:S47–50
Schmutz M, Kling D, Tzartos S, Brisson A. A combined ELISA-immunoelectron microscopic approach for topological mapping of membrane protein epitopes: application to the nicotinic acetylcholine receptor.
J Histochem Cytochem 1994 Mar;42(3):315–27
Schmutz M see **Brisson A**
Schmutz M see **McLean MJ**
Schmutz M see **Pigault C**
Schmutz SM, Barth AD, Moker JS. A Klinefelter bull with a 1;29 translocation born to a fertile 61,XXX cow.
Can Vet J 1994 Mar;35(3):182–4
Schmutz SM, Berryere TG, Moker JS, Thue TD, Winkelman DC. Gene mapping from a bovine 1;29 DNA library prepared with chromosome microdissection.
Mamm Genome 1994 Mar;5(3):138–41
Schmutz SM see **Pasitschniak-Arts M**
Schmutz T see **Poehlau D**
Schmutzhard E see **Imarhiagbe D**
Schmutzhard E see **Mohsenipour I**
Schmutzhard E see **Pfausler B**
Schmutzler A see **Schmitt C**
Schmutzler AG, al-Hasani S, Diedrich K, Krebs D. Geburt nach subzonaler Spermainjektion (SUZI) bei extremer männlicher Subfertilität. Geburtshilfe Frauenheilkd 1993 Dec;53(12):854–6 (Eng. Abstr.) (Ger)
Schmutzler C, Diekhoff D, Grimmelikhuijzen CJ. The primary structure of the Pol-RFamide neuropeptide precursor protein from the hydromedusa Polyorchis penicillatus indicates a novel processing proteinase activity.
Biochem J 1994 Apr 15;299 (Pt 2):431–6
Schmutzler C see **Schreck R**
Schmutzler M see **Clar HE**
Schmutzler M see **Scherer R**
Schmutzler RK see **Lehrer SP**
Schmutzler W see **Zwadlo-Klarwasser G**
Schmuziger M see **Christenson JT**
Schmuziger M see **Denber HC**
Schmuziger M see **Velebit V**
Schnaar RL. Isolation of glycosphingolipids.
Methods Enzymol 1994;230:348–70
Schnaar RL, Mahoney JA, Swank-Hill P, Tiemeyer M, Needham LK. Receptors for gangliosides and related glycosphingolipids on central and peripheral nervous system cell membranes. Prog Brain Res 1994;101:185–97 (46 ref.)
Schnaar RL, Needham LK. Thin-layer chromatography of glycosphingolipids. Methods Enzymol 1994;230:371–89
Schnaare RL see **Nowaczyk FJ Jr**
Schnaas-Arrieta L see **Rothenberg SJ**
Schnabel A, Gross WL. Low-dose methotrexate in rheumatic diseases--efficacy, side effects, and risk factors for side effects. Semin Arthritis Rheum 1994 Apr;23(5):310–27 (173 ref.)
Schnabel A, Reinhold-Keller E, Willmann V, Dihlmann W, Gross WL. Nebenwirkungen und Wirksamkeit von 15 mg und 25 mg Methotrexat pro Woche bei der chronischen Polyarthritis. Z Rheumatol 1994 May-Jun;53(3):142–9 (Eng. Abstr.) (Ger)
Schnabel A, Reusch M, Christophers E, Gross WL. Eosinophile Fasziitis (Shulman-Syndrom). DD chronisches Eosinophilie-Myalgie-Syndrom nach L-Tryptophan.
Internist (Berl) 1994 Jan;35(1):63–6 (Ger)
Schnabel A see **Chesser RK**
Schnabel A see **Dihlmann W**
Schnabel A see **Reinhold-Keller E**
Schnabel A see **Richter C**
Schnabel A see **Schubert F**
Schnabel B see **Lahiri DK**
Schnabel B see **Nolte M**
Schnabel C see **Pellerin I**
Schnabel D see **Schröder M**
Schnabel E see **Schreiner R**
Schnabel H see **Granato M**
Schnabel K. Zur Frage der pelvinen Lymphknotenbestrahlung beim Prostatakarzinom.
Strahlenther Onkol 1994 Jul;170(7):422–4 (Ger)
Schnabel K see **Nieder C**
Schnabel KC see **Hall CB**
Schnabel P, Camps M, Carozzi A, Parker PJ, Gierschik P. Mutational analysis of phospholipase C-beta 2. Identification of regions required for membrane association and stimulation by guanine-nucleotide-binding protein beta gamma subunits. Eur J Biochem 1993 Nov 1;217(3):1109–15
Schnabel P see **Böhm M**
Schnabel PA see **Fehrenbach H**
Schnabel R. Autonomy and nonautonomy in cell fate specification of muscle in the Caenorhabditis elegans embryo: a reciprocal induction. Science 1994 Mar 11; 263(5152):1449–52
Schnabel R, Rambeck B, May TW, Jürgens U, Lahl R. Concentrations of carbamazepine and carbamazepine-10, 11-epoxide in serum, brain tumors and paratumorous cortex: a prospective study of 37 neurosurgically treated epileptic patients. Eur Neurol 1994;34(4):213–20
Schnabel R see **Granato M**
Schnabel R see **Rühl GH**
Schnabel T, Zamboglou N, Bier H, Fritzemeier CU, Bojar H, Merholz ET, Kolotas C, Schmitt G. Radiotherapy with different fractionations and simultaneous cisplatin or carboplatin in the treatment of advanced head and neck carcinomas: clinical results and radiobiological investigations. Recent Results Cancer Res 1994;134:89–99
Schnabel T, Zamboglou N, Kolotas C, Hartmann A, Schmitt G. Combined radiochemotherapy with carboplatin in the treatment of advanced head and neck carcinomas.
Oncology 1993 Nov;50 Suppl 2:16–22
Schnabel T see **Zamboglou N**
Schnabl H, Klockenbring T, Huhn M, Schulz M. Purification of phosphoenolpyruvate carboxylase subunits and isoforms from Vicia faba L. by preparative gel electrophoresis and their detection by enzyme-linked immunosorbent assay.
Electrophoresis 1993 Aug;14(8):817–9
Schnable PS, Wise RP. Recovery of heritable, transposon-induced, mutant alleles of the rf 2 nuclear restorer of T-cytoplasm maize. Genetics 1994 Mar; 136(3):1171–85
Schnable PS see **Civardi L**
Schnabolk C, Raphan T. Modeling three-dimensional velocity-to-position transformation in oculomotor control [published erratum appears in J Neurophysiol 1994 May;71(5):following table of contents] J Neurophysiol 1994 Feb;71(2):623–38
Schnabolk C, Raphan T. Modeling 3-D slow phase velocity estimation during off-vertical-axis rotation (OVAR).
J Vestib Res 1992;2(1):1–14
Schnack C, Capek M, Banyai M, Kautzky-Willer A, Prager R, Schernthaner G. Long-term treatment with nifedipine reduces urinary albumin excretion and glomerular filtration rate in normotensive type 1 diabetic patients with microalbuminuria. Acta Diabetol 1994 Apr;31(1):14–8
Schnack C, Pietschmann P, Knöbl P, Schuller E, Prager R, Schernthaner G. Apolipoprotein (a) levels and atherogenic lipid fractions in relation to the degree of urinary albumin excretion in type 2 diabetes mellitus. Nephron 1994; 66(3):273–7
Schnack C see **Knöbl P**
Schnackenberg J see **Zinn T**
Schnackenberg U see **Jenkins HR**
Schnackerz K see **Jaquet K**
Schnackerz KD see **Yokota H**
Schnackerz KD see **Yüksel KU**
Schnadig V see **Haque AK**
Schnadig VJ see **Thompson HY**
Schnadt H see **Kvasnicka J**
Schnaiderman D, Lahat E, Sheefer T, Aladjem M. Antipyretic effectiveness of acetaminophen in febrile seizures: ongoing prophylaxis versus sporadic usage. Eur J Pediatr 1993 Sep; 152(9):747–9
Schnaidt M see **Marzusch K**
Schnaidt M see **Wernet D**
Schnaith LM, Hanson RS, Que L Jr. Double-stranded cleavage of pBR322 by a diiron complex via a "hydrolytic" mechanism. Proc Natl Acad Sci U S A 1994 Jan 18; 91(2):569–73
Schnaitman CA, Klena JD. Genetics of lipopolysaccharide biosynthesis in enteric bacteria. Microbiol Rev 1993 Sep; 57(3):655–82 (182 ref.)
Schnaitman CA see **Klena JD**
Schnakenberg D see **Layer G**
Schnakenberg E see **Franke S**
Schnalke F see **Siegel G**
Schnall M see **Mitchell DG**
Schnall MD. Magnetic resonance evaluation of acquired benign uterine disorders. Semin Ultrasound CT MR 1994 Feb;15(1):18–26 (23 ref.)
Schnall MD. Magnetic resonance evaluation of uterine malignancies. Semin Ultrasound CT MR 1994 Feb; 15(1):27–37 (18 ref.)
Schnall MD, Furth EE, Rosato EF, Kressel HY. Rectal tumor stage: correlation of endorectal MR imaging and pathologic findings [see comments] Radiology 1994 Mar;190(3):709–14 . Comment in: Radiology 1994 Mar;190(3):633–5.
Schnall MD see **Contis JC**
Schnall MD see **Cooney BS**
Schnall MD see **Grossman RI**
Schnall MD see **McGowan JC 3rd**
Schnall MD see **Orel SG**
Schnall MD see **Schiebler ML**
Schnall MD see **Yousem DM**
Schnall PL, Landsbergis PA, Baker D. Job strain and cardiovascular disease. Annu Rev Public Health 1994; 15:381–411 (120 ref.)
Schnall PL, Landsbergis PA, Pickering TG, Schwartz JE. Perceived job stress, job strain, and hypertension [letter; comment] Am J Public Health 1994 Feb;84(2):320–1. Comment on: Am J Public Health 1993 Apr;83(4):599–600.
Schnall SB, Holtom PD, Gasser S. Answer please. Hansen's disease. Orthopedics 1994 Jan;17(1):90–3
Schnall SB, Holtom PD, Silva E. Compartment syndrome associated with infection of the upper extremity.
Clin Orthop 1994 Sep;(306):128–31
Schnall SB see **Lee DJ**
Schnaper HW. The endothelium as an immune organ: studies of endothelial-leukocyte interactions. Pediatr Nephrol 1993 Aug;7(4):496–500 (8 ref.)
Schnaper HW. Immunization practices in childhood nephrotic syndrome: a survey of North American pediatric nephrologists. Pediatr Nephrol 1994 Feb;8(1):4–6
Schnaper HW. Call for a registry of complications of immunization in nephrotic children! [letter]
Pediatr Nephrol 1994 Feb;8(1):132
Schnaper HW see **Cid MC**

Schnaper HW see **Kim WH**
Schnaper HW see **Weeks BS**
Schnaper LA see **Seidman JD**
Schnapf BM, Favrot J, Dodson S. Esophageal obstruction in a tracheostomized infant. Chest 1993 Dec;104(6):1909–10
Schnapf BM, Santeiro ML. Beta-agonist inhaler causing hallucinations. Pediatr Emerg Care 1994 Apr;10(2):87–8 (17 ref.)
Schnapf JL see **Kraft TW**
Schnapp A, Schnapp G, Erny B, Grummt I. Function of the growth-regulated transcription initiation factor TIF-IA in initiation complex formation at the murine ribosomal gene promoter. Mol Cell Biol 1993 Nov;13(11):6723–32
Schnapp A see **Schnapp G**
Schnapp A see **Smeyne RJ**
Schnapp BJ see **Svoboda K**
Schnapp C see **Herrera M**
Schnapp G, Santori F, Carles C, Riva M, Grummt I. The HMG box-containing nucleolar transcription factor UBF interacts with a specific subunit of RNA polymerase I. EMBO J 1994 Jan 1;13(1):190–9
Schnapp G, Schnapp A, Rosenbauer H, Grummt I. TIF-IC, a factor involved in both transcription initiation and elongation of RNA polymerase I. EMBO J 1994 Sep 1; 13(17):4028–35
Schnapp G see **Schnapp A**
Schnapp LM see **Schaumberg TH**
Schnappauf U see **Rich IN**
Schnarch B see **Tamblyn R**
Schnare-Hayes K see **Blouin JH**
Schnarkowski P, Goldmann A, Friedrich JM, Häussler MD, Zeitler H. Einstellung zum Mammographie-Screening: Ergebnisse einer Patientinnenumfrage. Rontgenpraxis 1993 Nov;46(11):335–8 **(Ger)**
Schnarr M see **Cazaux C**
Schnarr M see **Fogh RH**
Schnarr M see **John M**
Schnarrenberger C, Pelzer-Reith B, Yatsuki H, Freund S, Jacobshagen S, Hori K. Expression and sequence of the only detectable aldolase in Chlamydomonas reinhardtii. Arch Biochem Biophys 1994 Aug 15;313(1):173–8
Schnase JL see **Frisse ME**
Schnase JL see **Metcalfe ES**
Schnatter AR, Katz AM, Nicolich MJ, Thériault G. A retrospective mortality study among Canadian petroleum marketing and distribution workers. Environ Health Perspect 1993 Dec;101 Suppl 6:85–99
Schnatter AR see **Lewis RJ**
Schnauder G see **Stumvoll M**
Schnauder G see **Wenning GK**
Schneble H. Antiepileptische Bromtherapie einst und jetzt. Nervenarzt 1993 Nov;64(11):730–5 (35 ref.) (Eng. Abstr.) **(Ger)**
Schnebli HP see **Ascenzi P**
Schneck CD see **Hennigan SP**
Schneck CM see **Tona JL**
Schneck FX see **Cilento BG**
Schneck HJ see **Bufler J**
Schneck HJ see **Entholzner E**
Schneck HJ see **Waldvogel HH**
Schneck J see **Takeshita T**
Schneck JM. S. Weir Mitchell (1829–1914): physician and poet [letter] Am J Psychiatry 1994 Apr;151(4):623–4
Schneck KA, Hess JF, Stonesifer GY, Ransom RW. Bradykinin B1 receptors in rabbit aorta smooth muscle cells in culture. Eur J Pharmacol 1994 Feb 15;266(3):277–82
Schneck KA see **Brenner NJ**
Schneck KA see **Menke JG**
Schneck L see **Hoffman LM**
Schneck ME see **Volbrecht VJ**
Schneck MJ see **Yang GC**
Schneck P. "Von der Natur bin ich nit subtil gespunnen ...": Zum 500. Geburtstag des Philippus Aureolus Theophrastus Bombastus von Hohenheim, genannt Paracelsus. Z Arztl Fortbild (Jena) 1993 Dec 12;87(12):999–1003 **(Ger)**
Schneck P. Rassenhygienische Konzepte im Spiegel der Dresdener Internationalen Hygiene-Ausstellungen von 1911 und 1930. Z Arztl Fortbild (Jena) 1993 Sep 13; 87(9):767–70 **(Ger)**
Schneck P. Die Lage der Juden in Preussen im 19. Jahrhundert und die Berliner Medizinische Fakultät. Z Arztl Fortbild (Jena) 1994 Jan;88(1):65–8 **(Ger)**
Schneck S see **Meschia JF**
Schneck SA see **Gilden DH**
Schneckenburger H, König K, Kunzi-Rapp K, Westphal-Frösch C, Rück A. Time-resolved in-vivo fluorescence of photosensitizing porphyrins. J Photochem Photobiol B 1993 Dec;21(2-3):143–7
Schneckenburger P see **Shaw L**
Schnecko A, Witte K, Bohl J, Ohm T, Lemmer B. Adenylyl cyclase activity in Alzheimer's disease brain: stimulatory and inhibitory signal transduction pathways are differently affected. Brain Res 1994 May 2;644(2):291–6
Schned AR. Nucleolar organizer regions as discriminators for the diagnosis of well-differentiated adenocarcinoma of the prostate. Arch Pathol Lab Med 1993 Oct; 117(10):1000–4
Schned AR, Seremetis GM, Rous SN. Paratesticular multicystic mass of Wolffian, probably paradidymal, origin. Am J Clin Pathol 1994 Apr;101(4):543–6
Schned E. Future care of rheumatoid arthritis in a managed care environment. Bull Rheum Dis 1993 Nov;42(7):1–3 (15 ref.)
Schneditz D, Van Stone JC, Daugirdas JT. A regional blood circulation alternative to in-series two compartment urea kinetic modeling. ASAIO J 1993 Jul-Sep;39(3):M573–7
Schneditz D see **Schultze G**
Schneditz P see **Wagner K**
Schnedl WJ see **Ferber S**
Schnee CL see **Cruz J**
Schnee M see **Cherbut C**
Schneebaum S, Walker MJ, Young D, Farrar WB, Minton JP. The regional treatment of liver metastases from breast cancer. J Surg Oncol 1994 Jan;55(1):26–31; discussion 32
Schneeberger AG see **Gerber C**
Schneeberger C see **Karlseder J**
Schneeberger C see **Kirchweger R**
Schneeberger EE see **Gong JL**
Schneeberger EE see **Reiser H**
Schneeberger H see **Illner WD**
Schneeberger H see **Land W**
Schneeberger P, van der Nat H, van Dijk W, van Loon A. Diagnosis of hepatitis C virus infection using two second-generation enzyme immunoassays with a recombinant immunoblot assay for confirmation. Eur J Clin Microbiol Infect Dis 1994 Feb;13(2):118–21
Schneeberger PM, Kortbeek LM, Schneider MM, Geelen SP, van Leeuwen MS, Hoepelman IM. Matig resultaat van behandeling van echinokokkose met albendazol bij 7 patiënten. Ned Tijdschr Geneeskd 1994 Feb 26; 138(9):460–3 (Eng. Abstr.) **(Dut)**
Schneeberger PM, Vos J, van Dijk WC. Prevalence of antibodies to hepatitis C virus in a Dutch group of haemodialysis patients related to risk factors. J Hosp Infect 1993 Dec;25(4):265–70
Schneede J see **Christensen B**
Schneede P see **Oberneder R**
Schneegans O see **Pascal-Vigneron V**
Schneegurt MA, Sherman DM, Nayar S, Sherman LA. Oscillating behavior of carbohydrate granule formation and dinitrogen fixation in the cyanobacterium Cyanothece sp. strain ATCC 51142. J Bacteriol 1994 Mar;176(6):1586–97
Schneekloth BB see **Goldstein JH**
Schneele H see **Kuhnen C**
Schneeman BO. Carbohydrates: significance for energy balance and gastrointestinal function. J Nutr 1994 Sep;124(9 Suppl):1747S–1753S (58 ref.)
Schneeman BO see **Frankel EN**
Schneeman BO see **Peluso MR**
Schneeman BO see **Tinker LF**
Schneemann A, Gallagher TM, Rueckert RR. Reconstitution of Flock House provirions: a model system for studying structure and assembly. J Virol 1994 Jul;68(7):4547–56
Schneemann A, Schneider PA, Kim S, Lipkin WI. Identification of signal sequences that control transcription of borna disease virus, a nonsegmented, negative-strand RNA virus. J Virol 1994 Oct;68(10):6514–22
Schneemann A see **Briese T**
Schneemann A see **Schneider PA**
Schneemann A see **Zlotnick A**
Schneemann M see **Schoedon G**
Schneerson R see **Avanzini MA**
Schneerson R see **Pavliak V**
Schneerson R see **Polotsky VY**
Schneerson R see **Robbins JB**
Schneeweis DM see **Green DG**
Schneeweis DM see **Kraft TW**
Schneeweis M see **Neuen-Jacob E**
Schneeweiss A, Reisin L, Marmor A, Caspi A. Isosorbide-5-mononitrato nell'angina pectoris: efficacia ed assenza di tolleranza e rebound con una somministrazione di tipo eccentrico. Cardiology 1994;84 Suppl 1:4–12 (Eng. Abstr.) **(Ita)**
Schneeweiss A see **Motro M**
Schneeweiss B, Pammer J, Ratheiser K, Schneider B, Madl C, Kramer L, Kranz A, Ferenci P, Druml W, Grimm G, et al. Energy metabolism in acute hepatic failure. Gastroenterology 1993 Nov;105(5):1515–21
Schneeweiss B see **Druml W**
Schneeweiss B see **Laggner AN**
Schneeweiss H, Renwrantz L. Analysis of the attraction of haemocytes from Mytilus edulis by molecules of bacterial origin. Dev Comp Immunol 1993 Sep-Oct;17(5):377–87
Schneeweiss S see **Page JM**
Schneeweiss U see **Fabricius EM**
Schneewind O, Mihaylova-Petkov D, Model P. Cell wall sorting signals in surface proteins of gram-positive bacteria. EMBO J 1993 Dec;12(12):4803–11
Schneewind O see **Martin de Llano JJ**
Schnegelsberg PN see **Füssler R**
Schnegelsberg PN see **Rudnicki MA**
Schnegg JF, Rey F, Armstrong D, Blum AL, Fried M. Influence du cycle menstruel sur la reproductibilité des mesures de la manométrie anorectale. Schweiz Med Wochenschr 1994 Apr 30;124(17):729–32 (Eng. Abstr.) **(Fre)**
Schneggenburger R, Tempia F, Konnerth A. Glutamate- and AMPA-mediated calcium influx through glutamate receptor channels in medial septal neurons. Neuropharmacology 1993 Nov;32(11):1221–8
Schneid H see **Boulle N**
Schneid H see **Gicquel C**
Schneid H see **Vacher C**
Schneidau TA see **Gibson RE**
Schneider A, Davidson JJ, Wüllrich A, Kilimann MW. Phosphorylase kinase deficiency in I-strain mice is associated with a frameshift mutation in the alpha subunit muscle isoform. Nat Genet 1993 Dec;5(4):381–5
Schneider A, Friedrich C. Sulfide dehydrogenase is identical with the SoxB protein of the thiosulfate-oxidizing enzyme system of Paracoccus denitrificans GB17. FEBS Lett 1994 Aug 15;350(1):61–5
Schneider A, McNally KP, Agabian N. Splicing and 3'-processing of the tyrosine tRNA of Trypanosoma brucei. J Biol Chem 1993 Oct 15;268(29):21868–74
Schneider A, Martin J, Agabian N. A nuclear encoded tRNA of Trypanosoma brucei is imported into mitochondria. Mol Cell Biol 1994 Apr;14(4):2317–22
Schneider A, Oppliger W, Jenö P. Purified inner membrane protease I of yeast mitochondria is a heterodimer. J Biol Chem 1994 Mar 25;269(12):8635–8
Schneider A, Stolte M. Differential diagnosis of adenomas and dysplastic lesions in patients with ulcerative colitis. Z Gastroenterol 1993 Nov;31(11):653–6
Schneider A see **Bachrach SJ**
Schneider A see **Berthold CW**
Schneider A see **Fanarraga ML**
Schneider A see **Federmann G**
Schneider A see **Gebhart E**
Schneider A see **Kim YI**
Schneider A see **Malfertheiner P**
Schneider A see **Müller H**
Schneider A see **Philipp A**
Schneider A see **Readhead C**
Schneider A see **Simon M**
Schneider A see **Wüllrich A**
Schneider AB see **Viswanathan K**
Schneider AJ see **Hofland J**
Schneider AJ see **Raijmakers PG**
Schneider AJ see **Tran DD**
Schneider AJ see **van den Anker JN**
Schneider AL see **Kalousdian S**
Schneider AS see **Bullock AE**
Schneider AT, Hsu TL, Schwartz SL, Pandian NG. Single, biplane, multiplane, and three-dimensional transesophageal echocardiography. Echocardiographic-anatomic correlations. Cardiol Clin 1993 Aug;11(3):361–87 (28 ref.)
Schneider AT see **Esakof DD**
Schneider AW see **Conrad S**
Schneider B. Ergebnisse der Markdrahtung geschlossener und offener Frakturen des Tibiaschaftes. Wien Klin Wochenschr 1994;106(12):390–2 **(Ger)**
Schneider B, Cohen DM, Schleifer L, Srinivasan AR, Olson WK, Berman HM. A systematic method for studying the spatial distribution of water molecules around nucleic acid bases. Biophys J 1993 Dec;65(6):2291–303
Schneider B, Meinertz T. Klinische Bedeutung und echokardiographischer Nachweis von Aneurysmen des Vorhofseptums. Dtsch Med Wochenschr 1994 Sep 9; 119(36):1205–8 (18 ref.) **(Ger)**
Schneider B, Müller R, Frank R, Lingens F. Site-directed mutagenesis of the 2-haloalkanoic acid dehalogenase I gene from Pseudomonas sp. strain CBS3 and its effect on catalytic activity. Biol Chem Hoppe Seyler 1993 Jul; 374(7):489–96
Schneider B, Zienkiewicz T, Langenstein B, Vierbuchen M, Meinertz T. Metastatic malignant melanoma initially seen as congestive heart failure: diagnosis by transesophageal echocardiography. Am Heart J 1994 Aug;128(2):414–6
Schneider B see **Allhoff EP**
Schneider B see **Bakshi R**
Schneider B see **Bowden GT**
Schneider B see **Buchelt M**
Schneider B see **Egger SF**
Schneider B see **Fürnsinn C**
Schneider B see **Gerbaldo H**
Schneider B see **Goodrum KJ**
Schneider B see **Hoedt-Schmidt S**
Schneider B see **Kapiotis S**
Schneider B see **Köckerling F**
Schneider B see **Kuzbari R**
Schneider B see **Lakits A**
Schneider B see **Nusko G**
Schneider B see **Pabinger I**
Schneider B see **Risser D**
Schneider B see **Schild R**
Schneider B see **Schneeweiss B**
Schneider B see **Seemüller E**
Schneider B see **Siegers CP**
Schneider B see **Tissot JD**
Schneider BA, Pichora-Fuller MK, Kowalchuk D, Lamb M. Gap detection and the precedence effect in young and old adults. J Acoust Soc Am 1994 Feb;95(2):980–91
Schneider BE see **Buller AL**
Schneider BF, Normansell D, Ayers CR, Hess CE. Intermittent claudication as the presenting symptom in primary amyloidosis. Acta Haematol 1993;90(2):106–7
Schneider BG, Hilsenbeck SG, Hensel CH, Pekkel V, Shelton CH, Rodriguez-Martinez HA, Gutiérrez-Díaz ME, Pulitzer DR, Allred DC. p53 mutations in gastric and colorectal cancers in Texas Hispanics versus Anglos. Virchows Arch 1994;424(2):187–93
Schneider BJ see **Sadowsky C**
Schneider BL, Bowden GT, Sutter C, Schweizer J, Han KA, Kulesz-Martin MF.

7,12-Dimethylbenz[a]anthracene-induced mouse keratinocyte malignant transformation independent of Harvey ras activation. J Invest Dermatol 1993 Oct; 101(4):595-9

Schneider BS see **Arvanitis GM**
Schneider BS see **Bitton R**
Schneider BS see **Gorray KC**

Schneider C, Groeneveld PH, Claessen FA. De vele gezichten van de zuurvaste staaf. Ned Tijdschr Geneeskd 1993 Sep 11;137(37):1857-60 (Dut)

Schneider C, Reck T, Greskötter KR, Köckerling F, Gall FP. Zystische Pankreastumoren. Langenbecks Arch Chir 1993; 378(5):281-7 (Eng. Abstr.) (Ger)

Schneider C, Weisshart K, Guarino LA, Dornreiter I, Fanning E. Species-specific functional interactions of DNA polymerase alpha-primase with simian virus 40 (SV40) T antigen require SV40 origin DNA. Mol Cell Biol 1994 May;14(5):3176-85

Schneider C see **Brancolini C**
Schneider C see **Caroni P**
Schneider C see **Castiglione F**
Schneider C see **Del Sal G**
Schneider C see **Goruppi S**
Schneider C see **Gustincich S**
Schneider C see **Moosdorf R**
Schneider C see **Schneider IH**
Schneider C see **Sechtem U**
Schneider C see **Singewald N**

Schneider CA, Festa S, Spillert CR, Bruce CJ, Lazaro EJ. Hydrocele of the canal of Nuck. N J Med 1994 Jan; 91(1):37-8 (9 ref.)

Schneider CA, Voth E, Theissen P, Wienhard K, Wagner R, Baer FM, Sechtem U, Schicha H. Vitalitätsbeurteilung chronischer Myokardinfarkte durch 18F-Fluoro-D-Glukose-Positronenemissionstomographie und 99mTc-MIBI-SPECT. Z Kardiol 1994 Feb; 83(2):124-31 (Eng. Abstr.) (Ger)

Schneider CA see **Baer FM**
Schneider CA see **Voth E**
Schneider CL see **Byrnes VW**
Schneider CL see **Schleif WA**
Schneider CN see **Webster DP**
Schneider CR see **Akasu T**
Schneider CW see **Pietsch P**

Schneider D, Aigle B, Leblond P, Simonet JM, Decaris B. Analysis of genome instability in Streptomyces ambofaciens. J Gen Microbiol 1993 Nov;139 (Pt 11):2559-67

Schneider D, Aplogan A, Dyck JL, Berger J, Chippaux JP. Determination of erythrocyte protoporphyrin with a hematofluorometer: interference due to malarial parasitaemia [letter] Ann Biol Clin (Paris) 1993;51(2):141-2

Schneider D, Bukovsky I, Caspi E. Safety of midtrimester pregnancy termination by laminaria and evacuation in patients with previous cesarean section. Am J Obstet Gynecol 1994 Aug;171(2):554-7

Schneider D, Greenberg MR, Devanas M, Sajja A, Goodhart F, Burns D. Evaluating HIV/AIDS education in the university setting. J Am Coll Health 1994 Jul;43(1):11-4

Schneider D, Greenberg MR, Donaldson MH, Choi D. Cancer clusters: the importance of monitoring multiple geographic scales. Soc Sci Med 1993 Sep;37(6):753-9

Schneider D, Janniger CK. Trichotillomania. Cutis 1994 Jun; 53(6):289-90, 294 (26 ref.)

Schneider D see **Aubert M**
Schneider D see **Brandt R**
Schneider D see **Fries BE**
Schneider D see **Greenberg M**
Schneider D see **Harenberg J**
Schneider D see **Jakob F**
Schneider D see **Kubik MF**
Schneider D see **Lübbecke F**
Schneider D see **Ringquist S**
Schneider D see **Rosenthal JA**

Schneider DA, Hardwick KS, Marconi KM, Niemcryk SJ, Bowen GS. Delivery of oral health care through the Ryan White CARE Act to people infected with HIV. J Public Health Dent 1993 Fall;53(4):258-64

Schneider DA, Phillips SE, Stoffolano S. The simplified V-slope method of detecting the gas exchange threshold. Med Sci Sports Exerc 1993 Oct;25(10):1180-4

Schneider DA see **McGuiggin ME**
Schneider DJ see **Cloete SW**
Schneider DJ see **Klassen KJ**
Schneider DJ see **Lochner JD**
Schneider DJ see **McGill JB**
Schneider DJ see **Nordt TK**
Schneider DK see **Graziano V**

Schneider DL, Barrett-Connor EL, Morton DJ. Thyroid hormone use and bone mineral density in elderly women. Effects of estrogen [see comments] JAMA 1994 Apr 27; 271(16):1245-9. Comment in: JAMA 1994 Apr 27;271(16):1283.

Schneider DM see **Dellwo MJ**
Schneider DP see **Fries BE**

Schneider DS, Jin Y, Morisato D, Anderson KV. A processed form of the Spätzle protein defines dorsal-ventral polarity in the Drosophila embryo. Development 1994 May; 120(5):1243-50

Schneider DS see **Anderson KV**

Schneider E, Cowan KH. Multiple drug resistance in cancer therapy. Med J Aust 1994 Mar 21;160(6):371-3 (28 ref.)

Schneider E, Horton JK, Yang CH, Nakagawa M, Cowan KH. Multidrug resistance-associated protein gene overexpression and reduced drug sensitivity of topoisomerase II in a human breast carcinoma MCF7 cell line selected for etoposide resistance. Cancer Res 1994 Jan 1;54(1):152-8

Schneider E, Wilken S, Schmid R. Nucleotide-induced conformational changes of MalK, a bacterial ATP binding cassette transporter protein. J Biol Chem 1994 Aug 12; 269(32):20456-61

Schneider E see **Berkman LF**
Schneider E see **Gorczyca DP**
Schneider E see **Graf J**
Schneider E see **Hellenbrand W**
Schneider E see **Herbelin A**
Schneider E see **Höner zu Bentrup K**
Schneider E see **Kaufmann SH**
Schneider E see **Kirsten R**
Schneider E see **Kuntz E**
Schneider E see **Moscow JA**
Schneider E see **Oswald MH**
Schneider E see **Salachas F**
Schneider E see **Schlösser A**
Schneider E see **Yamazaki H**
Schneider EF see **Fadigan AB**
Schneider EF see **Nelsen S**
Schneider EL see **Singh NP**
Schneider EM see **Shi LR**

Schneider F. Theoretische Grundlagen und praktische Bedeutung der Enzymhemmung. Acta Histochem Suppl 1977;Suppl 18:65-74 (10 ref.) (Ger)

Schneider F, Bucher B, Schott C, Andre A, Julou-Schaeffer G, Stoclet JC. Effect of bacterial lipopolysaccharide on function of rat small femoral arteries. Am J Physiol 1994 Jan;266(1 Pt 2):H191-8

Schneider F, Gur RC, Gur RE, Muenz LR. Standardized mood induction with happy and sad facial expressions. Psychiatry Res 1994 Jan;51(1):19-31

Schneider F, Lessire R, Bessoule JJ, Juguelin H, Cassagne C. Effect of cerulenin on the synthesis of very-long-chain fatty acids in microsomes from leek seedlings. Biochim Biophys Acta 1993 Nov 7;1152(2):243-52

Schneider F, Lutun P, Boudjema K, Wolf P, Tempé JD. In vivo evidence of enhanced guanylyl cyclase activation during the hyperdynamic circulation of acute liver failure. Hepatology 1994 Jan;19(1):38-44

Schneider F, Popa R, Mihalas G, Stefanigă P, Mihalas IG, Măties R, Mateescu R. Superiority of antagonic-stress composition versus nicergoline in gerontopsychiatry. Ann N Y Acad Sci 1994 Jun 30;717:332-42

Schneider F see **Cassagne C**
Schneider F see **Hildebrand H**
Schneider F see **McCurdy SA**
Schneider F see **Muller CP**
Schneider F see **Reimann W**
Schneider FA see **Breunig A**

Schneider G, Burridge K. Formation of focal adhesions by osteoblasts adhering to different substrata. Exp Cell Res 1994 Sep;214(1):264-9

Schneider G, Bursy D. Die therapeutische Weitervermittlung von Patienten/innen--Ergebnisse einer katamnestischen Nachuntersuchung. Z Psychosom Med Psychoanal 1994; 40(2):128-54 (Eng. Abstr.) (Ger)

Schneider G, Todt T, Wrede P. De novo design of peptides and proteins: machine-generated sequences by the PROSA program. Comput Appl Biosci 1994 Feb;10(1):75-7

Schneider G, Wrede P. The rational design of amino acid sequences by artificial neural networks and simulated molecular evolution: de novo design of an idealized leader peptidase cleavage site. Biophys J 1994 Feb;66(2 Pt 1):335-44

Schneider G see **Earoth C**
Schneider G see **Huang W**
Schneider G see **König S**
Schneider G see **Lindqvist Y**
Schneider G see **Muller YA**
Schneider G see **Nikkola M**
Schneider G see **Porvari KS**
Schneider G see **Sundström M**
Schneider G see **Tietze LF**

Schneider GB, Relfson M, Langman CB. Effects of 1,25-dihydroxyvitamin D3 on bone resorption and natural immunity in osteopetrotic (ia) rats. J Bone Miner Res 1994 Apr;9(4):585-91

Schneider GE see **Moya KL**

Schneider GH, von Helden GH, Franke R, Lanksch WR, Unterberg A. Influence of body position on jugular venous oxygen saturation, intracranial pressure and cerebral perfusion pressure. Acta Neurochir Suppl (Wien) 1993; 59:107-12

Schneider GH see **Unterberg A**
Schneider GH see **von Helden A**
Schneider GS see **Balakin AG**

Schneider H. Trauma und Schwangerschaft. Arch Gynecol Obstet 1993;253 Suppl:S4-14 (49 ref.) (Eng. Abstr.) (Ger)

Schneider H. Drug treatment in pregnancy. Curr Opin Obstet Gynecol 1994 Feb;6(1):50-7 (36 ref.)

Schneider H. Zur Fremdbestimmung des Arztberufes am Beispiel der Abtreibungsproblematik. R. Esser. Geburtshilfe Frauenheilkd 1994 Feb;54(2):XXXV-XXXVI (Ger)

Schneider H. Objectives of obstetrical data collection. Soz Praventivmed 1994;39(1):34

Schneider H, Charara N, Schmitz R, Wehrli S, Mikol V, Zurini MG, Quesniaux VF, Movva NR. Human cyclophilin C: primary structure, tissue distribution, and determination of binding specificity for cyclosporins. Biochemistry 1994 Jul 12;33(27):8218-24

Schneider H, Feyen JH, Seuwen K. A C-terminally truncated human parathyroid hormone receptor is functional and activates multiple G proteins. FEBS Lett 1994 Sep 5; 351(2):281-5

Schneider H, Fiander H, Latta RK, Ross NW. Bile acid inhibition of xenobiotic-metabolizing enzymes is a factor in the mechanism of colon carcinogenesis: tests of aspects of the concept with glucuronosyltransferase. Eur J Cancer Prev 1993 Sep;2(5):393-400

Schneider H, Korn M, Haustein D. CD45-deficient RBL-2H3 cells. Cellular response to Fc epsilon R- and ionophore-induced stimulation. Immunol Invest 1993 Dec; 22(8):503-15

Schneider H, Naiem A, Malek A, Hänggi W. Atiologische Klassifikation der Frühgeburt und ihre Bedeutung für die Prävention. Geburtshilfe Frauenheilkd 1994 Jan;54(1):12-9 (Eng. Abstr.) (Ger)

Schneider H, Schneider MP, Sampaio I, Harada ML, Stanhope M, Czelusniak J, Goodman M. Molecular phylogeny of the New World monkeys (Platyrrhini, primates). Mol Phylogenet Evol 1993 Sep;2(3):225-42

Schneider H, Seinsch N, Wehrenpfennig A, Ploch T, Podszus T. Inspiratorische intrathorakale Druckschwankungen bei obstruktiver und gemischter Schlafapnoe. Pneumologie 1993 Dec;47 Suppl 4:711-5 (Eng. Abstr.) (Ger)

Schneider H see **Apicella MA**
Schneider H see **Arretz M**
Schneider H see **Bearpark H**
Schneider H see **de Vries PM**
Schneider H see **Feyereisl J**
Schneider H see **Geppert M**
Schneider H see **Gyr TN**
Schneider H see **Harkness TA**
Schneider H see **Malek A**
Schneider H see **Meijer JH**
Schneider H see **Olthof CG**
Schneider H see **Ramsey KH**
Schneider H see **Rees D**
Schneider H see **Reichenbach A**
Schneider H see **Schmitt Y**
Schneider H see **Spörri S**

Schneider HD. Aufgaben des Lebensabschnittes Alter. Schweiz Arch Neurol Psychiatr 1993;144(5):391-9 (19 ref.) (Ger)

Schneider HD. Sexualität im Alter. Schweiz Rundsch Med Prax 1994 Mar 8;83(10):267-72 (Eng. Abstr.) (Ger)

Schneider HD. Alterssexualität--Forschungsergebnisse und ihre Bedeutung für das Leben in Institutionen. Ther Umsch 1994 Feb;51(2):127-31 (Eng. Abstr.) (Ger)

Schneider HD. Wie könnte die Altersvorbereitung zu einem Werkzeug der Prävention werden? Z Gerontol 1993 Nov-Dec;26(6):419-28 (60 ref.) (Eng. Abstr.) (Ger)

Schneider HH see **Pribilla I**
Schneider HH see **Stephens DN**

Schneider HJ, De Souza JV, Palmer JH. The Urolume as a means of treating urinary outflow obstruction and its impact on waiting lists. Br J Urol 1994 Feb;73(2):181-4

Schneider HJ see **Buess G**
Schneider HP see **Breckwoldt M**
Schneider HP see **Cirkel U**
Schneider HP see **De Geyter C**
Schneider HP see **Hauser GA**
Schneider HP see **Räber G**
Schneider HP see **Schlegel W**
Schneider HT see **Ladosky W**

Schneider I, Elstner EF. Antioxidative properties of phenazone derivatives: differentiation between phenylbutazon and mofebutazon. Z Naturforsch [C] 1993 Jul-Aug;48(7-8):542-4

Schneider I, Thumfart WF, Pototschnig C, Eckel HE. Treatment of dysfunction of the cricopharyngeal muscle with botulinum A toxin: introduction of a new, noninvasive method. Ann Otol Rhinol Laryngol 1994 Jan;103(1):31-5

Schneider I see **Coleman RE**
Schneider I see **Kuschner RA**
Schneider I see **Martin SK**
Schneider I see **Péter I**
Schneider I see **Seguin MC**
Schneider I see **Shmuklarsky MJ**
Schneider I see **Somos Z**
Schneider I see **Strehl E**
Schneider I see **Szepes E**
Schneider I see **Tews DS**
Schneider I see **Walger M**

Schneider IH, Schneider C, Thaler K, Reck T, Köckerling F. Intrakorporale Kolonanastomose mit laparoskopischer Tabaksbeutelnahtklemme und Valtrac-Ring. Langenbecks Arch Chir 1994;379(3):188-92 (Eng. Abstr.) (Ger)

Schneider J. Chronische Herzinsuffizienz. Diagnostik und Therapie. Med Monatsschr Pharm 1994 Jan;17(1):10-4 (37 ref.) (Ger)

Schneider J. Morphologische Grundlagen der Atherosklerose. Schweiz Rundsch Med Prax 1993 Nov 23;

82(47):1335–8 (Eng. Abstr.) (Ger)

Schneider J. Fibrin-specific lysis of microthrombosis in endotoxemic rats by saruplase. Thromb Res 1993 Oct 1; 72(1):71–82

Schneider J. Ubergewicht im höheren und höchsten Lebensalter—Prognostische Bedeutung und praktische Schlussfolgerungen. Z Gerontol 1994 May–Jun; 27(3):208–13 (14 ref.) (Eng. Abstr.) (Ger)

Schneider J, Avila M, Barrenetxea G, Montoya F, Rodríguez-Escudero FJ. Elevated serum CA-125 levels in patients with ovarian fibrothecomas [letter] Eur J Cancer 1993;29A(3):481

Schneider J, Efferth T, Rodriguez-Escudero FJ, Volm M. Intrinsic overexpression of two different mechanisms of resistance to chemotherapy (P-glycoprotein and GST-pi) in human endometrial carcinoma. Chemotherapy 1994 Jul–Aug;40(4):265–71

Schneider J, Rubio MP, Barbazán MJ, Rodriguez-Escudero FJ, Seizinger BR, Castresana JS. P-glycoprotein, HER-2/neu, and mutant p53 expression in human gynecologic tumors [see comments] J Natl Cancer Inst 1994 Jun 1;86(11):850–5. Comment in: J Natl Cancer Inst 1994 Jun 1;86(11):814–6.

Schneider J, Rubio MP, Rodriguez-Escudero FJ, Seizinger BR, Castresana JS. Identification of p53 mutations by means of single strand conformation polymorphism analysis in gynaecological tumours: comparison with the results of immunohistochemistry. Eur J Cancer 1994;30A(4):504–8

Schneider J, Xue W, Warshawsky D. Fluorescence spectroscopic studies on the identification and quantification of 7H-dibenzo[c,g]carbazole and dibenz[a,j]acridine metabolites. Chem Biol Interact 1994 Nov;93(2):139–53

Schneider J see **Baitella-Eberle G**
Schneider J see **Bingisser R**
Schneider J see **Böhmer S**
Schneider J see **Bühler JA**
Schneider J see **Carrel T**
Schneider J see **Coulie PG**
Schneider J see **Crown J**
Schneider J see **Dong WX**
Schneider J see **Fennelly D**
Schneider J see **Greten H**
Schneider J see **Havel M**
Schneider J see **Herchenröder O**
Schneider J see **Levy ML**
Schneider J see **McClain WH**
Schneider J see **Milart P**
Schneider J see **Paridon SM**
Schneider J see **Pätzold S**
Schneider J see **Regúlez P**
Schneider J see **Tönz M**
Schneider J see **Wöhrmann T**
Schneider J see **Wölfel T**

Schneider JA, Divgi CR, Scott AM, Macapinlac HA, Sonenberg M, Goldsmith SJ, Larson SM. Hiatal hernia on whole-body radioiodine survey mimicking metastatic thyroid cancer. Clin Nucl Med 1993 Sep;18(9):751–3

Schneider JA see **Williams BL**

Schneider JC, Adriaanse HP. Doctors' attitudes towards patients who smoke and opinions on the role of the medical profession in policies to control tobacco use. Bull Soc Sci Med Grand Duche Luxemb 1993;130(1):61–3

Schneider JE see **Santoian EC**

Schneider JG. Intraperitoneal chemotherapy. Obstet Gynecol Clin North Am 1994 Mar;21(1):195–212 (90 ref.)

Schneider JH see **Stillerman CB**
Schneider JK see **Connelly LM**

Schneider JM, Capolaghi B, Briançon S, Covi G, Merlin JP, Leveau PH. Le tabagisme passif de l'enfant. Son dépistage par le dosage de la cotinine urinaire. Arch Fr Pediatr 1993 Aug–Sep;50(7):567–71 (Eng. Abstr.) (Fre)

Schneider JR, Besso SR, Walsh DB, Zwolak RM, Cronenwett JL. Femorofemoral versus aortobifemoral bypass: outcome and hemodynamic results. J Vasc Surg 1994 Jan; 19(1):43–55; discussion 55–7

Schneider JR, Foker JE, Macnab JR, Marquardt CA, Cronenwett JL. Glucagon effect on postischemic recovery of intestinal energy metabolism. J Surg Res 1994 Feb; 56(2):123–9

Schneider JR, Golan JF. The role of extraanatomic bypass in the management of bilateral aortoiliac occlusive disease. Semin Vasc Surg 1994 Mar;7(1):35–44 (36 ref.)

Schneider JR, McHorney CA, Malenka DJ, McDaniel MD, Walsh DB, Cronenwett JL. Functional health and well-being in patients with severe atherosclerotic peripheral vascular occlusive disease. Ann Vasc Surg 1993 Sep;7(5):419–28

Schneider JS, DiStefano L. Oral administration of semisynthetic sphingolipids promotes recovery of striatal dopamine concentrations in a murine model of parkinsonism. Neurology 1994 Apr;44(4):748–50

Schneider JS, DiStefano L. LIGA 20 increases striatal dopamine levels in aged MPTP-treated mice refractory to GM1 ganglioside treatment. Neuroreport 1993 Nov 18; 5(2):103–4

Schneider JS, Moore DH 2nd, Sagebiel RW. Risk factors for melanoma incidence in prospective follow-up. The importance of atypical (dysplastic) nevi. Arch Dermatol 1994 Aug;130(8):1002–7

Schneider JS, Rothblat DS, DiStefano L. Volume transmission of dopamine over large distances may contribute to recovery from experimental parkinsonism. Brain Res 1994 Apr 18;643(1–2):86–91

Schneider JS, Smith MG, DiStefano L, Berrian J. GM1 ganglioside treatment partially reverses the nigrostriatal dopamine defect in the weaver mutant mouse. Brain Res 1994 Feb 14;636(2):353–6

Schneider JS, Sun ZQ, Roeltgen DP. Effects of dopamine agonists on delayed response performance in chronic low-dose MPTP-treated monkeys. Pharmacol Biochem Behav 1994 May;48(1):235–40

Schneider JS see **Lawson DD**
Schneider JS see **Roeltgen DP**
Schneider JS see **Rothblat DS**
Schneider JS see **Stull ND**

Schneider JW, Gu W, Zhu L, Mahdavi V, Nadal-Ginard B. Reversal of terminal differentiation mediated by p107 in Rb-/- muscle cells. Science 1994 Jun 3;264(5164):1467–71

(Schneider K), Schneider K. Current trends in German psychiatry. 1949 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):82

Schneider K. Current trends in German psychiatry. 1949 [classical article] Am J Psychiatry 1994 Jun;151(6 Suppl):82

Schneider K, Hart T, Zernicke RF, Setoguchi Y, Oppenheim W. Dynamics of below-knee child amputee gait: SACH foot versus Flex foot. J Biomech 1993 Oct;26(10):1191–204

Schneider K, Knutson F, Tamsen L, Sjöberg O. HLA antigen sharing in preeclampsia. Gynecol Obstet Invest 1994; 37(2):87–90

Schneider K, Pinnow M. Olfactory and gustatory stimuli in food-aversion learning of rats. J Gen Psychol 1994 Apr; 121(2):169–83

Schneider K, Rösch W. Langzeitresultate der Bougierung bei peptischen Osophagusstrikturen. Retrospektive Analyse eines 8-Jahres-Zeitraums. Fortschr Med 1994 Apr 10; 112(10):137–9 (Eng. Abstr.) (Ger)

Schneider K, Zimmermann HW. Photoaffinity labelling with fluorescence detection. Dye accumulation at four mitochondrial proteins in HeLa and LM cells. Histochemistry 1994 Feb;101(2):135–42

Schneider K see **Heyden S**
Schneider K see **Linn T**
Schneider K see **Martin de Llano JJ**
Schneider K see **Ment LR**
Schneider K see **Pospiech J**
Schneider K see **Thelen E**
Schneider K see **Winkler M**
Schneider K see **Zernicke RF**

Schneider KA, Paland M, Hamilton M, Horn JR, Heyden S. Influence of dietary sodium restriction on lipid metabolism. Clin Investig 1993 Dec;71(12):990–2

Schneider KC see **Huang Z**
Schneider KC see **Ment LR**

Schneider KH, Giffhorn F, Kaplan S. Cloning, nucleotide sequence and characterization of the mannitol dehydrogenase gene from Rhodobacter sphaeroides. J Gen Microbiol 1993 Oct;139 (Pt 10):2475–84

Schneider KT. Dopplersonographie: Patientensicherheit und Einbindung der Methode in das klinische Management. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:113–5 (Ger)

Schneider KT see **Dumler EA**
Schneider KT see **Gnirs J**
Schneider KT see **Kolben M**
Schneider L see **Hetelekidis S**
Schneider LA see **Wangensteen OD**
Schneider LB see **Rao TH**

Schneider LE, Sun ET, Garland DJ, Taghert PH. An immunocytochemical study of the FMRFamide neuropeptide gene products in Drosophila. J Comp Neurol 1993 Nov 15;337(3):446–60

Schneider LH. Fractures of the distal interphalangeal joint. Hand Clin 1994 May;10(2):277–85 (30 ref.)

Schneider LH see **Kirschenbaum D**

Schneider LS. Efficacy of treatment for geropsychiatric patients with severe mental illness. Psychopharmacol Bull 1993;29(4):501–24 (77 ref.)

Schneider LS, Olin JT. Overview of clinical trials of hydergine in dementia. Arch Neurol 1994 Aug;51(8):787–98

Schneider LS, Tariot PN. Emerging drugs for Alzheimer's disease. Mechanisms of action and prospects for cognitive enhancing medications. Med Clin North Am 1994 Jul; 78(4):911–34 (128 ref.)

Schneider LS see **Chui HC**
Schneider LS see **Lyness SA**

Schneider M. Polamedco endotracheal tubes [letter; comment] Can J Anaesth 1993 Dec;40(12):1225. Comment on: Can J Anaesth 1993 Jun;40(6):577–8.

Schneider M. Internal fixation of calcaneal fractures [letter] J Bone Joint Surg Br 1994 Sep;76(5):851–2

Schneider M. Pathophysiology and pharmacology of systemic lupus erythematosus. J Physiol Pharmacol 1993 Sep; 44(3):187–97 (26 ref.)

Schneider M. The nature and management of communication disorders in a rural area: the role of the community speech and hearing therapy workers. S Afr J Commun Disord 1992;39:55–61

Schneider M, Eichner C. Schmerztherapie bei Tumorpatienten unter besonderer Berücksichtigung von Tumoren des Gastrointestinaltrakts. WHO-Stufenschema versus rückenmarksnahe Analgesietechniken. Chirurg 1994 Jun;65(6):551–5 (Eng. Abstr.) (Ger)

Schneider M, Voss B, Rauterberg J, Menke M, Pauly T, Miehlke RK, Friemann J, Gerlach U. Basement membrane proteins in synovial membrane: distribution in rheumatoid arthritis and synthesis by fibroblast-like cells. Clin Rheumatol 1994 Mar;13(1):90–7

Schneider M see **Ben-Chitrit S**
Schneider M see **Black PL**
Schneider M see **Conroy T**
Schneider M see **Cremer J**
Schneider M see **Dassonville O**
Schneider M see **Etienne MC**
Schneider M see **Kaufmann MA**
Schneider M see **Keul HG**
Schneider M see **Krüger S**
Schneider M see **Menton M**
Schneider M see **Milano G**
Schneider M see **Neumann FJ**
Schneider M see **Rattan J**
Schneider M see **Seeberger MD**
Schneider M see **Stern S**
Schneider M see **Stiffler PW**
Schneider M see **Tachibana M**
Schneider M see **Waldendorf M**
Schneider MA see **Siebels J**

Schneider MC, Hampl KF, Kaufmann M. Transient neurologic toxicity after subarachnoid anesthesia with hyperbaric 5% lidocaine [letter] Anesth Analg 1994 Sep; 79(3):610

Schneider MC see **Hampl KF**
Schneider MC see **López-Cervantes M**
Schneider MC see **Snarey A**

Schneider MD, French BA. The advent of adenovirus. Gene therapy for cardiovascular disease. Circulation 1993 Oct; 88(4 Pt 1):1937–42 (56 ref.)

Schneider MD, MacLellan WR, Kirshenbaum LA, Brand T. Molecular approaches to cardiac development and hypertrophy. Tex Heart Inst J 1994;21(1):2–5 (16 ref.)

Schneider MD see **Abdellatif M**
Schneider MD see **MacLellan WR**

Schneider MF. Control of calcium release in functioning skeletal muscle fibers. Annu Rev Physiol 1994;56:463–84 (136 ref.)

Schneider MF see **Garcia J**
Schneider MF see **Short AD**

Schneider MJ. Distraction manipulation reduction of an L5-S1 disk herniation [letter; comment] J Manipulative Physiol Ther 1993 Nov-Dec;16(9):618–20 . Comment on: J Manipulative Physiol Ther 1993 Jun;16(5):342–6.

Schneider MJ. Management of cervical disk syndrome utilizing manipulation under anesthesia [letter; comment] J Manipulative Physiol Ther 1993 Sep;16(7):507–8. Comment on: J Manipulative Physiol Ther 1993 Mar-Apr;16(3):174–81.

Schneider MJ, Davey JC, Galton VA. Rana catesbeiana tadpole red blood cells express an alpha, but not a beta, c-erbA gene. Endocrinology 1993 Dec;133(6):2488–95

Schneider ML see **Coe CL**
Schneider MM see **Ermann M**
Schneider MM see **Schneeberger PM**
Schneider MP see **Ader U**
Schneider MP see **Schneider H**

Schneider MR. Antihormone: Von der Entdeckung der Steroidhormone zu spezifischen Krebstherapeutika. Arch Pharm (Weinheim) 1993 Oct;326(10):769–84 (75 ref.) (Ger)

Schneider MR see **Horn DW**
Schneider MR see **Nishino Y**
Schneider MR see **Schirner M**
Schneider MR see **Spruss T**
Schneider MR see **Vollmer G**

Schneider MS, King LR, Surwit RS. Kegel exercises and childhood incontinence: a new role for an old treatment [see comments] J Pediatr 1994 Jan;124(1):91–2. Comment in: J Pediatr 1994 Jul;125(1):169–70.

Schneider MS, Wyatt DB, Konvolinka CW, Hassanein KM, Hiebert JM. Comparison of rapid versus slow tissue expansion on skin-flap viability. Plast Reconstr Surg 1993 Nov;92(6):1126–32

Schneider MS see **Phillips SP**
Schneider MS see **Surwit RS**
Schneider MU see **Becker D**
Schneider MU see **Becker W**
Schneider N see **Straus WL**

Schneider NR. Cytogenetic evaluation of childhood neoplasms. Arch Pathol Lab Med 1993 Dec;117(12):1220–4 (63 ref.)

Schneider NR see **Kulharya AS**

Schneider O, Mischo J, Püschel W. Intraossäres Lipom im Calcaneus. Chirurg 1994 Jan;65(1):74–6 (Eng. Abstr.) (Ger)

Schneider O, Richter HP. Die Besonderheiten in der Diagnostik und Behandlung offener Schädel-Hirn-Verletzungen einschliesslich der Basisfrakturen. Unfallchirurg 1993 Nov;96(11):591–4 (15 ref.) (Eng. Abstr.) (Ger)

Schneider P. Ein einfacher Fixateur externe aus Kirschner-Drähten und Leitungsklemmen aus dem Elektrohandel zum Gebrauch an den Fingern. Handchir Mikrochir Plast Chir 1993 Sep;25(5):262–9 (Eng. Abstr.) (Ger)

Schneider P, Glaser TA. Characterisation of two soluble

metalloexopeptidases in the protozoan parasite Leishmania major. Mol Biochem Parasitol 1993 Dec;62(2):223–31

Schneider P, Lassmann M, Börner W. Leserbrief zur Arbeit: Erste Ergebnisse der lumbalen Zweienergie-Röntgenabsorptiometrie (DEXA) im Vergleich mit der Doppel-Energie-quantitativen Computertomographie. Von Link, J. M., M. Zwaan, H.-D. Weiss, K. J. Borgis, B. Bätge in: Fortschr. Röntgenstr. 158 (1993) 475–478. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Feb;160(2):186–8 **(Ger)**

Schneider P, McConville MJ, Ferguson MA. Characterization of GDP-alpha-D-arabinopyranose, the precursor of D-Arap in Leishmania major lipophosphoglycan. J Biol Chem 1994 Jul 15;269(28):18332–7

Schneider P, Rosat JP, Ransijn A, Ferguson MA, McConville MJ. Characterization of glycoinositol phospholipids in the amastigote stage of the protozoan parasite Leishmania major. Biochem J 1993 Oct 15;295 (Pt 2):555–64

Schneider P see **Alteri E**
Schneider P see **Brunner P**
Schneider P see **Ennemoser O**
Schneider P see **Girardi E**
Schneider P see **Gohlke F**
Schneider P see **Leyvraz S**
Schneider P see **McConville MJ**
Schneider P see **Ritz E**
Schneider P see **Rüesch R**
Schneider P see **Sarraj-Reguieg A**
Schneider P see **Tissot JD**
Schneider P see **Wenisch E**
Schneider P see **Yssel H**

Schneider PA, Briese T, Zimmermann W, Ludwig H, Lipkin WI. Sequence conservation in field and experimental isolates of Borna disease virus. J Virol 1994 Jan;68(1):63–8

Schneider PA, Schneemann A, Lipkin WI. RNA splicing in Borna disease virus, a nonsegmented, negative-strand RNA virus. J Virol 1994 Aug;68(8):5007–12

Schneider PA see **Couson F**
Schneider PA see **Harris RW**
Schneider PA see **Schneemann A**
Schneider PA see **Soulier-Parmeggiani L**

Schneider PD. Hepatic artery chemotherapy for colorectal liver metastases: yet more controversy [letter; comment] J Clin Oncol 1993 Oct;11(10):2052–4. Comment on: J Clin Oncol 1993 May;11(5):815–9.

Schneider PD see **Krag DN**
Schneider PG see **Ward VK**

Schneider PL, Grimes RM. Potential bias in teacher referrals to the school nurse. J Sch Health 1993 Dec;63(10):426–8

Schneider PL see **Pearlman RC**
Schneider PM see **Barba GM**
Schneider PM see **Brenner CH**
Schneider PM see **Roth JA**
Schneider PM see **Zhang L**
Schneider PV see **Demeure CE**

Schneider R. Pathologie artérielle des membres supérieurs: point de vue du chirurgien. Rev Med Suisse Romande 1994 Feb;114(2):141–6 **(Fre)**

Schneider R, Gautier JC. Leg weakness due to stroke. Site of lesions, weakness patterns and causes. Brain 1994 Apr; 117 (Pt 2):347–54

Schneider R, Mauer UM, Waldbaur H, Oldenkott P. Operationsindikation bei raumfordernden Kontusionsblutungen. Unfallchirurg 1993 Nov; 96(11):587–90 (Eng. Abstr.) **(Ger)**

Schneider R, Rademacher M, Wolf S. Lacunar infarcts and white matter attenuation. Ophthalmologic and microcirculatory aspects of the pathophysiology. Stroke 1993 Dec;24(12):1874–9

Schneider R, Tourbah A, Duyckaerts C. Confrontation de la Salpêtrière. Mars 1991. Altération de l'état général, hypertension intracrânienne et méningite subaiguë chez un homme de 45 ans. Rev Neurol (Paris) 1993;149(4):308–14 **(Fre)**

Schneider R see **Friedrich T**
Schneider R see **Göbel U**
Schneider R see **Heseker H**
Schneider R see **Hodge JC**
Schneider R see **Hoffmann HJ**
Schneider R see **Holmberg CA**
Schneider R see **Kaiser P**
Schneider R see **Kotlarek F**
Schneider R see **Pronovost AD**
Schneider R see **Rost B**
Schneider R see **Schnell L**
Schneider R see **Schulte U**
Schneider R see **Walmsley S**
Schneider R see **Warrell RP Jr**
Schneider RA see **Dean-Nystrom EA**
Schneider RA see **Frank GH**
Schneider RC see **Liggins GC**
Schneider RF see **Nishida H**

Schneider RJ, Friedman DP, Mishkin M. A modality-specific somatosensory area within the insula of the rhesus monkey. Brain Res 1993 Sep 3;621(1):116–20

Schneider RJ see **McKean TA**
Schneider RJ see **Zhang Y**
Schneider RK see **Beard WL**

Schneider RL. A one-appointment procedure for cast post and core restorations. J Prosthet Dent 1994 Apr;71(4):420–2

Schneider RP, Ericson JF, Lynch MJ, Fouda HG. Confirmation of danofloxacin residues in chicken and cattle liver by microbore high-performance liquid chromatography electrospray ionization tandem mass spectrometry. Biol Mass Spectrom 1993 Oct;22(10):595–9

Schneider RP see **Guillou L**

Schneider RR, Hunter DB. Nursing disease in mink: clinical and postmortem findings. Vet Pathol 1993 Nov; 30(6):512–21

Schneider S, Abraham-Fuchs K, Reichenberger H, Seifert H, Hoenig HE, Röhrlein G. Experience with a multichannel system for biomagnetic study. Physiol Meas 1993 Nov;14 Suppl 4A:A55–60

Schneider S, Feifel E, Ott D, Schumacher M, Lücking CH, Deuschl G. Prolonged MRI T2 times of the lentiform nucleus in idiopathic spasmodic torticollis. Neurology 1994 May;44(5):846–50

Schneider S, Herrenknecht K, Butz S, Kemler R, Hausen P. Catenins in Xenopus embryogenesis and their relation to the cadherin-mediated cell-cell adhesion system. Development 1993 Jun;118(2):629–40

Schneider S, Heudier P, Taillan B, Chichmanian RM, Dujardin P. Toxicité musculaire d'un traitement par fibrates au cours d'un hypopituitarisme: rôle d'un SIADH. Rev Med Interne 1992 Sep-Oct;13(5):398–9 **(Fre)**

Schneider S, Roussey M, Odent S, Debroise C, Poulain P, Jouan H, Milon J, Betremieux P, Journel H, Le Mee F, et al. Réflexions sur 10 ans d'interruptions médicales de grossesse (IMG) en Ille-et-Vilaine. J Gynecol Obstet Biol Reprod (Paris) 1994;23(2):157–65 (Eng. Abstr.) **(Fre)**

Schneider S, Susi P. Ergonomics and construction: a review of potential hazards in new construction. Am Ind Hyg Assoc J 1994 Jul;55(7):635–49

Schneider S see **Ashwal S**
Schneider S see **Bartsch A**
Schneider S see **Bringmann G**
Schneider S see **Butz AM**
Schneider S see **Drai E**
Schneider S see **Hoffmann B**
Schneider S see **Hofmann W**
Schneider S see **Huss K**
Schneider S see **Jensen PS**
Schneider S see **Kemeny ME**
Schneider S see **Krack P**
Schneider S see **Stefan H**
Schneider S see **Taillan B**
Schneider S see **Wrazidlo W**
Schneider S see **Wünsch S**
Schneider SH see **Gertz BJ**
Schneider SH see **Schwartz JI**

Schneider SJ, Schwartz MD, Fast J. Computerized, telephone-based stress management program. Proc Annu Symp Comput Appl Med Care 1993;:37–40

Schneider SJ see **Price DB**
Schneider SL see **Cheng HL**

Schneider SM, Michelson EA. Enhanced activated charcoal delivery through small-bore tubing [see comments] Vet Hum Toxicol 1993 Dec;35(6):503–5. Comment in: Vet Hum Toxicol 1994 Feb;36(1):62.

Schneider SM see **Roberge RJ**

Schneider T, Dudler T, Gelb MH, Suter M. Lysine residues in bee venom phospholipase A2 are important for binding to human monoclonal or polyclonal antibodies of the IgG4 isotope. Int Arch Allergy Immunol 1994 Jul;104(3):262–9

Schneider T, Lang AB, Carballido JM, Santamaria Babi LF, Dudler T, Kägi MK, Blaser K, Suter M. Human monoclonal or polyclonal antibodies recognize predominantly discontinuous epitopes on bee venom phospholipase A2. J Allergy Clin Immunol 1994 Jul;94(1):61–70

Schneider T, Lange R, Weigelt W. Analysis of the humoral response to the flagellin protein of Borrelia burgdorferi [letter; comment] J Clin Microbiol 1993 Sep;31(9):2553–4 . Comment on: J Clin Microbiol 1993 Mar;31(3):629–35.

Schneider T, Mauer D, Diehl P, Dick W, Brehmer F, Juchems R, Kettler D, Kleine-Zander R, Klingler H, Rossi R, et al. Early defibrillation by emergency physicians or emergency medical technicians? A controlled, prospective multi-centre study. Resuscitation 1994 May;27(3):197–206

Schneider T, Mauer D, Diehl P, Eberle B, Dick W. Quality of on-site performance in prehospital advanced cardiac life support (ACLS). Resuscitation 1994 May;27(3):207–13

Schneider T, Strauss JM, Hoffstetter I, Jerosch J. Shoulder joint stability after arthroscopic subacromial decompression. Arch Orthop Trauma Surg 1994; 113(3):129–33

Schneider T, Thalau HP, Semm P. Effects of light or different earth-strength magnetic fields on the nocturnal melatonin concentration in a migratory bird. Neurosci Lett 1994 Feb 28;168(1-2):73–5

Schneider T, Ullrich R, Bergs C, Schmidt W, Riecken EO, Zeitz M. Abnormalities in subset distribution, activation, and differentiation of T cells isolated from large intestine biopsies in HIV infection. The Berlin Diarrhoea/Wasting Syndrome Study Group. Clin Exp Immunol 1994 Mar; 95(3):430–5

Schneider T, Ullrich R, Scherübl H, Schmitt-Gräff A, Stein H, Riecken EO, Zeitz M. Intestinal intraepithelial T cell derived lymphoma not associated with enteropathy. Clin Investig 1994 Mar;72(4):313–4

Schneider T, Ullrich R, Schmitt-Gräff A, Bergs C, Reiterer L, Dissmann T, Zeitz M, Riecken EO. Bacillary angiomatosis in a German patient with AIDS. Clin Investig 1993 Dec;72(1):50–4

Schneider T, Ullrich R, Zeitz M. Gastrointestinale Manifestationen bei der HIV-Infektion. Z Gastroenterol 1994 Mar;32(3):174–81 (119 ref.) (Eng. Abstr.) **(Ger)**

Schneider T, Victor S. The Turcot syndrome (glioma polyposis) and its neurosurgical significance. Case report. Neurosurg Rev 1993;16(4):327–30

Schneider T see **Bogerts B**
Schneider T see **Dudler T**
Schneider T see **Jerosch J**
Schneider T see **Kimura F**
Schneider T see **Kleinschmidt A**
Schneider T see **Mauer D**
Schneider T see **Rachmilewitz J**
Schneider T see **Ramos RG**
Schneider T see **Schönfeld CL**
Schneider T see **Ullrich R**
Schneider T see **Victor S**
Schneider T see **Walmrath D**

Schneider TA 2d, Andrus CH. The endoscopic Congo red test during proximal gastric vagotomy: an essential procedure [see comments] Surg Endosc 1992 Jan-Feb; 6(1):16–7. Comment in: Surg Endosc 1993 May-Jun;7(3):208–10.

Schneider TA 2nd see **Neuberger TJ**
Schneider TD see **Barrick D**
Schneider TD see **Toledano MB**
Schneider TE see **Shu MC**
Schneider TG see **Renard-Rooney DC**
Schneider TJ see **Brugnara C**
Schneider TJ see **Goldberg MA**
Schneider TJ see **Rutherford CJ**
Schneider TR see **Betzel C**

Schneider U, Birnbacher R, Schober E. Painfulness of needle and jet injection in children with diabetes mellitus. Eur J Pediatr 1994 Jun;153(6):409–10

Schneider U, Kuck H, Inhoffen W, Kreissig I. Funduskontrollierte Mikroperimetrie mit dem Scanning-Laser-Ophthalmoskop bei Makulaerkrankungen. Klin Monatsbl Augenheilkd 1993 Sep;203(3):212–8 (Eng. Abstr.) **(Ger)**

Schneider U, Kuck H, Kreissig I. Fixation and central visual field after perifoveal krypton laser treatment of subfoveal neovascularizations. Eur J Ophthalmol 1993 Oct-Dec; 3(4):193–200

Schneider U, Quasthoff S, Mitrovic N, Grafe P. Hyperglycaemic hypoxia alters after-potential and fast K+ conductance of rat axons by cytoplasmic acidification. J Physiol (Lond) 1993 Jun;465:679–97

Schneider U see **Bläsius K**
Schneider U see **Crabbe JC**
Schneider U see **Kuck H**
Schneider U see **Northoff H**
Schneider U see **Panda-Jonas S**

Schneider V. The Bethesda system: the European perspective. Recent Results Cancer Res 1993;133:113–5

Schneider V see **Fey MF**
Schneider V see **Gosztonyi G**
Schneider V see **Vamvakopoulos NC**
Schneider VS see **Krebs JM**
Schneider VS see **Lathers CM**
Schneider VS see **LeBlanc AD**

Schneider W, Gattermann N. Megakaryocytes: origin of bleeding and thrombotic disorders. Eur J Clin Invest 1994 Feb;24 Suppl 1:16–20 (24 ref.)

Schneider W, Gruber H, Gold A, Opwis K. Chess expertise and memory for chess positions in children and adults. J Exp Child Psychol 1993 Dec;56(3):328–49

Schneider W, Pimm-Smith M, Worden M. Neurobiology of attention and automaticity. Curr Opin Neurobiol 1994 Apr; 4(2):177–82 (42 ref.)

Schneider W, Reichert B, Pallua N, Meyer H. Freie mikrochirurgische Metatarsaletransplantation zur Korrektur einer Daumenhypoplasie. Handchir Mikrochir Plast Chir 1994 May;26(3):120–5 (Eng. Abstr.) **(Ger)**

Schneider W, Reichert B, Pallua N, Meyer H. Correction of hypoplastic thumb by free transfer of metatarsal bone: a case report. Microsurgery 1993;14(7):468–71

Schneider W, Wolf SR, Solbach W. Die Tuberkulose im Hals-, Nasen-, Ohrenbereich. Eine weiterhin aktuelle Differentialdiagnose. HNO 1993 Dec;41(12):591–4 (Eng. Abstr.) **(Ger)**

Schneider W see **Aul C**
Schneider W see **Bankman IN**
Schneider W see **Berger A**
Schneider W see **Bjorklund DF**
Schneider W see **Gattermann N**
Schneider W see **Grönefeld G**
Schneider W see **Grune T**
Schneider W see **Klimek L**
Schneider W see **Kögl C**
Schneider W see **Mayer G**
Schneider W see **Michailov MC**
Schneider W see **Rabinowitz M**
Schneider W see **Söhngen D**
Schneider W see **Zahner J**
Schneider W see **Zhaner J**
Schneider WJ see **MacLachlan I**
Schneider WJ see **Nimpf J**

Schneider WR, Hilk A, Franzen U. Soziale Unterstützung, Beschwerdedruck, Stressverarbeitung und

Persönlichkeitsmerkmale bei Patienten mit subjektivem chronischem Tinnitus aurium und einer klinischen Kontrollgruppe. HNO 1994 Jan;42(1):22–7 (Eng. Abstr.). Comment in: J Diabet Complications 1994 Jan;42(1):2–3. (Ger)

Schneider WX. Space-based visual attention models and object selection: constraints, problems, and possible solutions. Psychol Res 1993;56(1):35–43 (53 ref.)

Schneider YJ see **Boelaert JR**

Schneider YJ see **de Locht M**

Schneider YJ see **Halleux C**

Schneider YJ see **Sergent-Engelen T**

Schneider-Brachert W see **Kandolf R**

Schneider-Eicke J see **Schröter G**

Schneider-Gädicke E see **Riethmüller G**

Schneider-Jakob HR see **Paton BC**

Schneider-Maunoury S, Topilko P, Seitandou T, Levi G, Cohen-Tannoudji M, Pournin S, Babinet C, Charnay P. Disruption of Krox-20 results in alteration of rhombomeres 3 and 5 in the developing hindbrain. Cell 1993 Dec 17; 75(6):1199–214

Schneider-Mergener J see **Höhne WE**

Schneider-Mergener J see **Kramer A**

Schneider-Poetsch HA see **Gus-Mayer S**

Schneider-Poetsch HA see **Kolukisaoglu HU**

Schneider-Schaulies J see **Archelos JJ**

Schneider-Schaulies J see **Dunster LM**

Schneider-Schaulies J see **Maisner A**

Schneider-Schaulies J see **Probstmeier R**

Schneider-Schaulies S see **Segev Y**

Schneider-Scherzer E see **Hoffmann K**

Schneider-Scherzer E see **Offenzeller M**

Schneider-Yin X, Schäfer BW, Möhr P, Burg G, Minder EI. Molecular defects in erythropoietic protoporphyria with terminal liver failure. Hum Genet 1994 Jun;93(6):711–3

Schneider-Yin X, Taketani S, Schäfer B, Minder EI. Recessive inheritance of erythropoietic protoporphyria with liver failure [letter; comment] Lancet 1994 Jul 30; 344(8918):337. Comment on: Lancet 1994 Jun 4;343(8910):1394–6.

Schneider-Yin X see **Minder EI**

Schneiderbanger K see **Baretton G**

Schneiderbanger K see **Baretton GB**

Schneiderhan ME, Marken PA. An atypical course of neuroleptic malignant syndrome. J Clin Pharmacol 1994 Apr;34(4):325–34

Schneiderman AM see **Trimarchi JR**

Schneiderman ED, Kowalski CJ, Willis SM, Guo IY. A PC program for computing confidence bands for average and individual growth curves. Comput Biol Med 1994 Mar; 24(2):119–27

Schneiderman ED, Willis SM, Kowalski CJ. Clustering on the basis of longitudinal data. Comput Biol Med 1993 Sep; 23(5):399–406

Schneiderman ED, Willis SM, Kowalski CJ. PC program for estimating polynomial growth, velocity and acceleration curves when subjects may have missing data. Int J Biomed Comput 1993 Nov;33(3–4):249–65

Schneiderman ED, Willis SM, Kowalski CJ, Guo IY. A PC program for diagnosing abnormal growth, growth velocity and acceleration from longitudinal observations. Int J Biomed Comput 1994 May;35(4):247–54

Schneiderman ED see **Furey AM**

Schneiderman ED see **Guo IY**

Schneiderman G, Meldrum RD, Bloebaum RD, Tarr R, Sarmiento A. The interosseous membrane of the forearm: structure and its role in Galeazzi fractures. J Trauma 1993 Dec;35(6):879–85

Schneiderman G, Winders P, Tallett S, Feldman W. Do child and/or parent bereavement programs work? Can J Psychiatry 1994 May;39(4):215–8 (8 ref.)

Schneiderman G see **Eastwood R**

Schneiderman J, Eguchi Y, Adar R, Sawdey M. Modulation of the fibrinolytic system by major peripheral ischemia. J Vasc Surg 1994 Mar;19(3):516–24

Schneiderman J see **Loskutoff DJ**

Schneiderman J see **Morag B**

Schneiderman JH, Sterling CA, Luo R. The role of excitatory amino acids in the generation of spontaneous hippocampal oscillations. Brain Res 1994 Jan 7;633(1–2):105–11

Schneiderman JH, Sterling CA, Luo R. Hippocampal plasticity following epileptiform bursting produced by GABAA antagonists. Neuroscience 1994 Mar;59(2):259–73

Schneiderman L. Ann Beattie: emotional loss and strategies of reparation. Am J Psychoanal 1993 Dec;53(4):317–33

Schneiderman LJ. The futility debate: effective versus beneficial intervention. J Am Geriatr Soc 1994 Aug; 42(8):883–6 (23 ref.)

Schneiderman LJ, Faber-Langendoen K, Jecker NS. Beyond futility to an ethic of care. Am J Med 1994 Feb;96(2):110–4

Schneiderman LJ see **Jecker NS**

Schneiderman LJ see **Virmani J**

Schneiderman MA. More on torturing data [letter; comment] N Engl J Med 1994 Mar 24;330(12):861–2. Comment on: N Engl J Med 1993 Oct 14;329(16):1196–9.

Schneiderman MH see **Chiang Y**

Schneiderman N, Antoni MH, Fletcher MA, Ironson G, Klimas N, Kumar M, LaPerriere A. Stress, endocrine responses, immunity and HIV-1 spectrum disease. Adv Exp Med Biol 1993;335:225–34 (64 ref.)

Schneiderman N see **Duan YF**

Schneiderman N see **Durel LA**

Schneiderman N see **Esterling BA**

Schneiderman N see **Howard BV**

Schneiderman N see **Hurwitz BE**

Schneiderman N see **LaPerriere A**

Schneiderman N see **Lutgendorf SK**

Schneiderman N see **Markgraf CG**

Schneiderman N see **Peckerman A**

Schneiderman R, Rosenkrantz TS, Knox I, Cramer R, Smoloski R, Raye JR. Effects of a continuous infusion of tris(hydroxymethyl)aminomethane on acidosis, oxygen affinity, and serum osmolality. Biol Neonate 1993; 64(5):287–94

Schneiderman T. Facial palsy following cochlear implantation [letter] Am J Otol 1993 Jul;14(4):413

Schneiderman TE see **Freeman WR**

Schneiders DH see **Mayhew IG**

Schneidewind J see **Mitzner S**

Schneidewind J see **Schmitt E**

Schneidman BS. Fitness to practise. J R Soc Med 1994;87 Suppl 22:36–8; discussion 39

Schneier F see **Liebowitz MR**

Schneier FR, Heckelman LR, Garfinkel R, Campeas R, Fallon BA, Gitow A, Street L, Del Bene D, Liebowitz MR. Functional impairment in social phobia. J Clin Psychiatry 1994 Aug;55(8):322–31

Schneier FR see **Fallon BA**

Schneier FR see **Marshall RD**

Schneier FR see **Oberlander EL**

Schneikert J see **Herscovics A**

Schneiter P see **Gay LJ**

Schneiter P see **Haesler E**

Schneiter P see **Tappy L**

Schneiter R see **Kadowaki T**

Schneitler H. Anforderungsprofil der Absolventen der Aufbaustudiengänge aus der Sicht unterschiedlicher Arbeitsfelder. Gesundheitswesen 1993 Nov;55 Suppl 2:96–8 (Eng. Abstr.) (Ger)

Schneitz K see **Pruitt RE**

Schnek AG see **Walreavens V**

Schnell A see **Gohlke P**

Schnell AH see **Mack JL**

Schnell B. Vorüberlegungen zu einer "Geschichte der deutschen Medizinliteratur des Mittelalters" am Beispiel des 12. Jahrhunderts. Sudhoffs Arch Z Wissenschaftsgesch 1994;78(1):90–7 (Eng. Abstr.) (Ger)

Schnell C see **Gay B**

Schnell DJ, Hori K, Herrmann SM, Gegg CV, Etzler ME. Biosynthesis of DB58 lectin in cell suspension cultures of Dolichos biflorus. Arch Biochem Biophys 1994 Apr; 310(1):229–35

Schnell DJ see **Galavotti C**

Schnell E see **Hasselmo ME**

Schnell L, Schneider R, Kolbeck R, Barde YA, Schwab ME. Neurotrophin-3 enhances sprouting of corticospinal tract during development and after adult spinal cord lesion [see comments] Nature 1994 Jan 13;367(6459):170–3. Comment in: Nature 1994 Jan 13;367(6459):112–3.

Schnell L, Schwab ME. Sprouting and regeneration of lesioned corticospinal tract fibres in the adult rat spinal cord. Eur J Neurosci 1993 Sep 1;5(9):1156–71

Schnell L see **Karmochkine M**

Schnell M see **Conzelmann KK**

Schnell MK see **Klumpp TR**

Schnell PO see **Cronhjort M**

Schnell RA see **Quesada A**

Schnell TG see **Sontag SJ**

Schnellbacher K see **Meyer K**

Schnelle JF, Mac Rae PG, Simmons SF, Uman G, Ouslander JG, Rosenquist LL, Chang B. Safety assessment for the frail elderly: a comparison of restrained and unrestrained nursing home residents. J Am Geriatr Soc 1994 Jun;42(6):586–92

Schnelle JF, Ouslander JG, Osterweil D, Blumenthal S. Total quality management: administrative and clinical applications in nursing homes. J Am Geriatr Soc 1993 Nov; 41(11):1259–66

Schnelle JF, Ouslander JG, Simmons SF, Alessi CA, Gravel MD. The nighttime environment, incontinence care, and sleep disruption in nursing homes. J Am Geriatr Soc 1993 Sep;41(9):910–4

Schnelle JF, Ouslander JG, Simmons SF, Alessi CA, Gravel MD. Nighttime sleep and bed mobility among incontinent nursing home residents. J Am Geriatr Soc 1993 Sep; 41(9):903–9

Schnelle T see **Gimsa J**

Schnelle T see **Müller T**

Schneller JA, Nicastri AD. Intrauterine pregnancy coincident with endometrial carcinoma: a case study and review of the literature. Gynecol Oncol 1994 Jul;54(1):87–90 (18 ref.)

Schneller M. Médecin-conseil: lien entre patient-médecin-hôpital-assurance. Rev Med Suisse Romande 1994 Feb;114(2):125–6 (Fre)

Schneller SW see **Chen X**

Schneller SW see **Koga M**

Schneller SW see **Siddiqi SM**

Schneller W, Weaver DL. Simulation of alpha-helix-coil transitions in simplified polyvaline: equilibrium properties and Brownian dynamics. Biopolymers 1993 Oct; 33(10):1519–35

Schnellmann RG see **Griner RD**

Schnellmann RG see **Kays SE**

Schnellmann RG see **Lock EA**

Schnellmann RG see **Miller GW**

Schnepf GA see **Newton JA Jr**

Schnepf P see **Speedling EJ**

Schneppe B, Eichner W, McCarthy JE. Translational regulation of a recombinant operon containing human platelet-derived growth factor (PDGF)-encoding genes in Escherichia coli: genetic titration of the peptide chains of the heterodimer AB. Gene 1994 Jun 10;143(2):201–9

Schneppe B see **Rex G**

Schneppenheim R see **Claviez A**

Schnermann J see **Chen M**

Schnermann J see **Weihprecht H**

Schnermann JB see **Greenberg SG**

Schnetkamp PP see **Wolbring G**

Schnetler JF. Vacuum requirement in closed surgical drainage of the head and neck. Br J Oral Maxillofac Surg 1994 Apr;32(2):118–22

Schneweis KE see **Müller C**

Schneweis KE see **Schmidt DS**

Schneyer A see **Puls LE**

Schneyer AL, Rzucidlo DA, Sluss PM, Crowley WF Jr. Characterization of unique binding kinetics of follistatin and activin or inhibin in serum. Endocrinology 1994 Aug; 135(2):667–74

Schneyer AL see **Lambert-Messerlian GM**

Schneyer U see **Baum WF**

Schnider A, Benson DF, Alexander DN, Schnider-Klaus A. Non-verbal environmental sound recognition after unilateral hemispheric stroke. Brain 1994 Apr;117 (Pt 2):281–7

Schnider A, Benson F, Rosner LJ. Callosal disconnection in multiple sclerosis. Neurology 1993 Jun;43(6):1243–5

Schnider P, Aull S, Feucht M, Mraz M, Travniczek A, Zeiler K, Wessely P. Use and abuse of analgesics in tension-type headache. Cephalalgia 1994 Apr;14(2):162–7

Schnider P, Schmied M, Berger T, Auff E. Therapeutische Anwendung von Botulinum A-Toxin in der Neurologie. Wien Klin Wochenschr 1994;106(11):335–44 (116 ref.) (Eng. Abstr.) (Ger)

Schnider P see **Aull S**

Schnider P see **Müller C**

Schnider TW, Mueller-Duysing S, Jöhr M, Gerber H. Incremental dosing versus single-dose spinal anesthesia and hemodynamic stability. Anesth Analg 1993 Dec; 77(6):1174–8

Schnider-Klaus A see **Schnider A**

Schnidrig A see **Radanov BP**

Schnidrig A see **Sturzenegger M**

Schnieders B see **Banerjee D**

Schnieders B see **Ercikan E**

Schnieders B see **Hildebrandt F**

Schnieders EA see **Flanagan CA**

Schnieders F see **Jakubiczka S**

Schnieders F see **Manz E**

Schnieders F see **Schreck R**

Schnieke A see **Bowen RA**

Schnieke A see **Stacey A**

Schnieper P see **Kaufmann MA**

Schnier A, Lüttgau HC, Melzer W. Role of extracellular metal cations in the potential dependence of force inactivation in skeletal muscle fibres. J Muscle Res Cell Motil 1993 Dec;14(6):565–72

Schnierer S see **Bode W**

Schnierer S see **Kleine T**

Schnierer S see **Reinemer P**

Schnierle BS, Gershon PD, Moss B. Mutational analysis of a multifunctional protein, with mRNA 5' cap-specific (nucleoside-2'-O-)-methyltransferase and 3'-adenylyltransferase stimulatory activities, encoded by vaccinia virus. J Biol Chem 1994 Aug 12;269(32):20700–6

Schnierle P see **Knörle R**

Schnipper J see **Diamond P**

Schnipper L see **Ayash LJ**

Schnipper LE see **Tepler I**

Schnitt S see **Nixon AJ**

Schnitt SJ, Abner A, Gelman R, Connolly JL, Recht A, Duda RB, Eberlein TJ, Mayzel K, Silver B, Harris JR. The relationship between microscopic margins of resection and the risk of local recurrence in patients with breast cancer treated with breast-conserving surgery and radiation therapy [see comments] Cancer 1994 Sep 15;74(6):1746–51 . Comment in: Cancer 1994 Sep 15;74(6):1660–1.

Schnitt SJ, Goldwyn RM, Slavin SA. Mammary ducts in the areola: implications for patients undergoing reconstructive surgery of the breast. Plast Reconstr Surg 1993 Dec; 92(7):1290–3

Schnitt SJ see **Connolly JL**

Schnitt SJ see **Guidi AJ**

Schnitt SJ see **Waller BF**

Schnittger I see **Chenzbraun A**

Schnittger I see **Propst JW**

Schnittger I see **Shiomi T**

Schnittger L see **Meyer CG**

Schnittger S, Hamann J, Dannenberg C, Fiebig H, Strauss M, Fonatsch C. Regional sublocalization of the human CD69 gene to chromosome bands 12p12.3–p13.2, the predicted region of the human natural killer cell gene complex. Eur J Immunol 1993 Oct;23(10):2711–3

Schnittger S see **Latza U**

Schnittger S see **Plenz G**

Schnittman SM, Fauci AS. Human immunodeficiency virus and acquired immunodeficiency syndrome: an update. Adv Intern Med 1994;39:305–55 (136 ref.)

Schnittman SM, Vogel S, Baseler M, Lane HC, Davey RT Jr. A phase I study of interferon-alpha 2b in combination with interleukin-2 in patients with human immunodeficiency virus infection. J Infect Dis 1994 May; 169(5):981–9

Schnittman SM see **De Maria A**

Schnittman SM see **Niu MT**

Schnittman SM see **Pettinelli CB**

Schnittman SM see **Stein DS**

Schnitz W see **Koren E**

Schnitzel W, Monschein U, Besemer J. Monomer-dimer equilibria of interleukin-8 and neutrophil-activating peptide 2. Evidence for IL-8 binding as a dimer and oligomer to IL-8 receptor B. J Leukoc Biol 1994 Jun; 55(6):763–70

Schnitzel W see **Besemer J**

Schnitzer B see **Ross CW**

Schnitzer E, Lichtenberg D. Re-evaluation of the structure of low density lipoproteins. Chem Phys Lipids 1994 Mar 31;70(1):63–74

Schnitzer F see **Péter S**

Schnitzer J see **Reichelt W**

Schnitzer J see **Reichenbach A**

Schnitzer JE, Oh P. Albondin-mediated capillary permeability to albumin. Differential role of receptors in endothelial transcytosis and endocytosis of native and modified albumins. J Biol Chem 1994 Feb 25; 269(8):6072–82

Schnitzer JE, Siflinger-Birnboim A, Del Vecchio PJ, Malik AB. Segmental differentiation of permeability, protein glycosylation, and morphology of cultured bovine lung vascular endothelium. Biochem Biophys Res Commun 1994 Feb 28;199(1):11–9

Schnitzer JJ, Roy SM. Health services in Gaza under the autonomy plan [see comments] Lancet 1994 Jun 25; 343(8913):1614–7. Comment in: Lancet 1994 Jun 25;343(8913):1581–2. Comment in: Lancet 1994 Aug 13;344(8920):478.

Schnitzer JJ see **Suen HC**

Schnitzer PG see **Davidson M**

Schnitzer PK. Tales of the absent father: applying the "story" metaphor in family therapy. Fam Process 1993 Dec; 32(4):441–58

Schnitzer TJ, Popovich JM, Andersson GB, Andriacchi TP. Effect of piroxicam on gait in patients with osteoarthritis of the knee. Arthritis Rheum 1993 Sep;36(9):1207–13

Schnitzer TJ see **Broderick LS**

Schnitzler B see **Jahn C**

Schnitzler B see **Simeoni U**

Schnitzler CM. Bone quality: a determinant for certain risk factors for bone fragility. Calcif Tissue Int 1993;53 Suppl 1:S27–31 (55 ref.)

Schnitzler CM, Pettifor JM, Patel D, Mesquita JM, Moodley GP, Zachen D. Metabolic bone disease in black teenagers with genu valgum or varum without radiologic rickets: a bone histomorphometric study. J Bone Miner Res 1994 Apr;9(4):479–86

Schnitzler CM, Pitchford DG, Willis EM, Gear KA. Comparison of the radiographic vertebral trabecular pattern with the vertebral fracture prevalence and spinal bone density. Osteoporos Int 1993 Dec;3(6):293–9

Schnitzler G see **Herr W**

Schnitzler GR, Fischer WH, Firtel RA. Cloning and characterization of the G-box binding factor, an essential component of the developmental switch between early and late development in Dictyostelium. Genes Dev 1994 Feb 15;8(4):502–14

Schnitzler GR see **Powell-Coffman JA**

Schnitzler HU see **Fendt M**

Schnitzler HU see **Plappert CF**

Schnitzler L see **Verret JL**

Schnitzler P, Darai G. Identification of the gene encoding the major capsid protein of fish lymphocystis disease virus. J Gen Virol 1993 Oct;74 (Pt 10):2143–50

Schnitzler P, Hug M, Handermann M, Janssen W, Koonin EV, Delius H, Darai C. Identification of genes encoding zinc finger proteins, non-histone chromosomal HMG protein homologue, and a putative GTP phosphohydrolase in the genome of Chilo iridescent virus. Nucleic Acids Res 1994 Jan 25;22(2):158–66

Schnitzler P, Sonntag KC, Müller M, Janssen W, Bugert JJ, Koonin EV, Darai G. Insect iridescent virus type 6 encodes a polypeptide related to the largest subunit of eukaryotic RNA polymerase II. J Gen Virol 1994 Jul;75 (Pt 7):1557–67

Schnitzler P see **Sonntag KC**

Schnizer RA see **Van Heeke G**

Schnizlein-Bick C see **Kohler S**

Schnizlein-Bick CT see **Fojtasek MF**

Schnobrich KE see **Divgi CR**

Schnohr P, Thomsen OO, Riis Hansen P, Boberg-Ans G, Lawaetz H, Weeke T. Egg consumption and high-density-lipoprotein cholesterol. J Intern Med 1994 Mar;235(3):249–51

Schnohr P see **Grønbaek M**

Schnohr P see **Lange P**

Schnöll F see **Weitgasser R**

Schnoor D see **Löning T**

Schnorf M, Potrykus I, Neuhaus G. Microinjection technique: routine system for characterization of microcapillaries by bubble pressure measurement. Exp Cell Res 1994 Feb; 210(2):260–7

Schnorr L see **Silbersweig DA**

Schnorr T see **Stayner L**

Schnorr TM, Grajewski BA, Murray WE, Hornung RW. Re: "Magnetic fields of video display terminals and spontaneous abortion" [letter; comment] Am J Epidemiol 1993 Nov 15; 138(10):902; discussion 903–5. Comment on: Am J Epidemiol 1992 Nov 1;136(9):1041–51.

Schnorr TM see **Egeland GM**

Schnorrenberger CC. Controversy corner revisited: Scientific evaluation of "acupuncture: The position paper of the National Council Against Health Fraud" [letter; comment] Clin J Pain 1993 Dec;9(4):291–6; discussion 297–8. Comment on: Clin J Pain 1991 Jun;7(2):162–6.

Schnoy N see **Berndorff D**

Schnoy N see **Gerlach J**

Schnoy N see **Gerlach JC**

Schnoy N see **Knöbber D**

Schnoy N see **Knoop M**

Schnoy N see **Köppel C**

Schnoy N see **Trautmann M**

Schnuch A. Nickel, atopy, irritant reactivity and statistical pitfalls [letter; comment] Acta Derm Venereol (Stockh) 1994 Mar;74(2):156. Comment on: Acta Derm Venereol (Stockh) 1993 Jun;73(3):214–6.

Schnuch A. Fepradinol allergy: possibly a case of unnoticed cross-reaction due to misclassification. Contact Dermatitis 1994 Apr;30(4):243–5

Schnur D see **Bowen JP**

Schnur DB see **Mukherjee S**

Schnur KP see **Ertel B**

Schnur MJ, Hoffman JC, Koenigsberg M. Gray-scale ultrasonic demonstration of peripancreatic adenopathy. J Ultrasound Med 1982 May;1(4):139–43

Schnur RC see **Miller P**

Schnur RE, Grace K, Herzberg A. Buschke-Ollendorff syndrome, otosclerosis, and congenital spinal stenosis. Pediatr Dermatol 1994 Mar;11(1):31–4 (19 ref.)

Schnur RE, Wick PA, Bailey C, Rebbeck T, Weleber RG, Wagstaff J, Grix AW, Pagon RA, Hockey A, Edwards MJ. Phenotypic variability in X-linked ocular albinism: relationship to linkage genotypes. Am J Hum Genet 1994 Sep;55(3):484–96

Schnürch H, Risau W. Expression of tie-2, a member of a novel family of receptor tyrosine kinases, in the endothelial cell lineage. Development 1993 Nov;119(3):957–68

Schnürch H see **Pasquale EB**

Schnurch H see **Vecchi A**

Schnürch HG, Loáiciga K. Symptombezogene Differentialdiagnose der Vulvaerkrankungen. Gynakologe 1993 Sep;26(4):237–46 (12 ref.) **(Ger)**

Schnürch HG, Loáiciga K. Prämaligne Vulvaläsionen. Gynakologe 1993 Sep;26(4):267–74 (60 ref.) **(Ger)**

Schnürch HG, Stegmüller M, Vering A, Beckmann MW, Bender HG. Growth inhibition of xenotransplanted human carcinomas by a monoclonal antibody directed against the epidermal growth factor receptor. Eur J Cancer 1994; 30A(4):491–6

Schnürch HG see **Bässler R**

Schnürch HG see **Beckmann MW**

Schnürch HG see **Castiglione M**

Schnürer J see **Ffrändberg E**

Schnurr D, Dondero ME. Two new candidate adenovirus serotypes. Intervirology 1993;36(2):79–83

Schnurr MW, Carter RF, Dubé ID, Valli VE, Jacobs RM. Nonrandom chromosomal abnormalities in bovine lymphoma. Leuk Res 1994 Feb;18(2):91–9

Schnurr PP see **Mete L**

Schnurr PP see **Spiro A 3rd**

Schnurr RF see **Brooke RI**

Schnurrbusch U see **Scharfe S**

Schnute RB see **Park HM**

Schnyder B see **Car BD**

Schnyder C, Besson J. La Clinique du Vallon: du concept à la pratique. Rev Med Suisse Romande 1993 Oct; 113(10):845–6 **(Fre)**

Schnyder C see **Altamirano D**

Schnyder C see **Besson J**

Schnyder H, Rösler KM, Hess CW. Die diagnostische Bedeutung von elektrophysiologischen Zusatzuntersuchungen bei Verdacht auf neurogenes Schultergürtelsyndrom ("thoracic outlet syndrome"). Schweiz Med Wochenschr 1994 Mar 5;124(9):349–56 (Eng. Abstr.) **(Ger)**

Schnyder P see **Mayor B**

Schnyder P see **Meuli R**

Schnyder P see **Nadas S**

Schnyder P see **Thiébaud D**

Schnyder S see **Hess P**

Schnyder T, Cyrklaff M, Fuchs K, Wallimann T. Crystallization of mitochondrial creatine kinase on negatively charged lipid layers. J Struct Biol 1994 Mar-Apr;112(2):136–47

Schnyder UW see **Hohl D**

Schöb O, Schlumpf R, Kunz M, Uhlschmid GK, Largiadèr F. Technique of laparoscopic cholecystojejunostomy with a Roux-en-Y loop. Surg Laparosc Endosc 1993 Oct; 3(5):386–90

Schöb O see **Röthlin M**

Schobel B see **Dirschmid K**

Schobel G see **Millesi W**

Schobel G see **Thornton B**

Schöbel H see **Pflegel P**

Schobel H see **Schmieder RE**

Schobel HP, Ferguson DW, Clary MP, Somers VK. Differential effects of digitalis on chemoreflex responses in humans. Hypertension 1994 Mar;23(3):302–7

Schobel HP, Schmieder RE, Gatzka CD, Messerli FH. A centripetal shift in intravascular volume triggers the onset of early cardiac adaptation in hypertension. J Hypertens Suppl 1993 Dec;11 Suppl 5:S94–5

Schobel HP see **Gatzka CD**

Schober A, Malz CR, Schober W, Meyer DL. NADPH-diaphorase in the central nervous system of the larval lamprey (Lampetra planeri). J Comp Neurol 1994 Jul 1;345(1):94–104

Schober A, Thuerk M, Eigen M. Optimization by hierarchical mutant production. Biol Cybern 1993;69(5–6):493–501

Schöber C, Gibbs JF, Yin MB, Slocum HK, Rustum YM. Cellular heterogeneity in DNA damage and growth inhibition induced by ICI D1694, thymidylate synthase inhibitor, using single cell assays. Biochem Pharmacol 1994 Aug 30;48(5):997–1002

Schober C see **Henneicke-von Zepelin HH**

Schöber C see **Li ZR**

Schober DA see **Gehlert DR**

Schober E see **Haeusler G**

Schober E see **Lebl J**

Schober E see **Schima W**

Schober E see **Schneider U**

Schober F see **Schellenberg R**

Schober K. Untersuchungen zum intraerythrozytären Säure-Basen-Status beim Hund. Tierarztl Prax 1993 Aug; 21(4):349–54 (Eng. Abstr.) **(Ger)**

Schober KL. Wege und Umwege zum Herzen. Uber die frühe Geschichte der Chirurgie des Thorax und seiner Organe. Thorac Cardiovasc Surg 1993 May;41 Suppl 2:155–256 **(Ger)**

Schober O, Moser E. Transfer from PET to SPET in cardiology, but the unit of reference is still the patient [editorial] Eur J Nucl Med 1994 Jun;21(6):477–80 (31 ref.)

Schober O see **Moser E**

Schober O see **Movahed Shariat Panahi MR**

Schober O see **Wichter T**

Schober P see **Reiterer F**

Schober PA see **Graham LD**

Schober PH. Sport und Training im Kindesalter—Allgemeine Grundlagen. Padiatr Padol 1993;28(5):A53–5 (Eng. Abstr.) **(Ger)**

Schober PH, Nassiri J. Risk factors and severity indices in necrotizing enterocolitis. Acta Paediatr Suppl 1994; 396:49–52

Schober PH see **Haberlik A**

Schober R see **Kahn T**

Schober R see **Westphal M**

Schober S see **Bührer C**

Schöber S see **Ryan AM**

Schober SE see **Wysowski DK**

Schober W see **Lewis DE**

Schober W see **Reichenbach A**

Schober W see **Schober A**

Schoberberger R see **Schmeiser-Rieder A**

Schobersberger W see **Berghold F**

Schobersberger W see **Gunga HC**

Schobersberger W see **Ladner E**

Schobert A see **Allgaier C**

Schobert A see **Gebicke-Haerter PJ**

Schobert B. The effects of sulfite or nitrate on turnover-dependent inhibition in the ATPase from Halobacterium saccharovorum are related to the binding of the second metal ion. Biochemistry 1993 Dec 7; 32(48):13204–11

Schobert I, Renner C, Pfreundschuh M, Diehl V, Pohl C. Mimicry of the Hodgkin-associated IRAC antigen by an anti-idiotype network: potential use in active immunotherapy of Hodgkin's lymphoma. Leuk Lymphoma 1994 May;13(5–6):429–40

Schobert WE see **Tirman PF**

Schöbinger R, Florin I, Reichbauer M, Lindemann H, Zimmer C. Childhood asthma: mothers' affective attitude, mother-child interaction and children's compliance with medical requirements. J Psychosom Res 1993 Oct; 37(7):697–707

Schöbitz B, de Kloet ER, Sutanto W, Holsboer F. Cellular localization of interleukin 6 mRNA and interleukin 6 receptor mRNA in rat brain. Eur J Neurosci 1993 Nov 1;5(11):1426–35

Schöbitz B, Holsboer F, Sutanto W, Gross G, Schönbaum E, de Kloet ER. Corticosterone modulates interleukin-evoked fever in the rat. Neuroendocrinology 1994 Apr; 59(4):387–95

Schöbitz B see **De Kloet ER**

Schoborg R see **Clements JE**

Schoborg R see **Saltarelli MJ**

Schoborg RV, Clements JE. The Rev protein of visna virus is localized to the nucleus of infected cells. Virology 1994 Jul;202(1):485–90

Schoborg RV, Saltarelli MJ, Clements JE. A Rev protein is expressed in caprine arthritis encephalitis virus (CAEV)-infected cells and is required for efficient viral replication. Virology 1994 Jul;202(1):1–15

Schoborg RV see **Tullis G**

Schoborg RV see **Zhao Q**

Schoch E see **Zollikofer CL**

Schoch G see **Anderson JE**

Schöch G see **Topp H**
Schoch HG see **Shulman HM**
Schoch J see **Tareilus E**
Schoch P, Moreau JL, Martin JR, Haefely WE. Aspects of benzodiazepine receptor structure and function with relevance to drug tolerance and dependence. Biochem Soc Symp 1993;59:121–34 (42 ref.)
Schoch P see **Haefely WE**
Schoch P see **Spieler K**
Schoch P see **Tinuper P**
Schoch P see **Widler P**
Schoch PE see **Pugliese A**
Schoch S see **Helfrich M**
Schoch S see **Thiel G**
Schochat T, Croft P, Raspe H. The epidemiology of fibromyalgia. Workshop of the Standing Committee on Epidemiology European League Against Rheumatism (EULAR), Bad Säckingen, 19–21 November 1992. Br J Rheumatol 1994 Aug;33(8):783–6
Schochat T see **Lacki JK**
Schochet O see **Ben-Jacob E**
Schochet SS see **Yassini PR**
Schochet SS Jr see **Chung EO**
Schochet SS Jr see **Reed L**
Schochet SS Jr see **Willison CD**
Schochetman G see **George JR**
Schochetman G see **Otten RA**
Schochetman G see **Parekh B**
Schochetman G see **Parekh BS**
Schock D see **Backus JW**
Schock G, Ochs G, Wild A. Glutamine synthetase from roots of Brassica napus. Nucleotide sequence of a cytosolic isoform. Plant Physiol 1994 Jun;105(2):757–8
Schock G see **Ochs G**
Schocken DD see **Gerdes AM**
Schocken DD see **Vesely DL**
Schocken-Itturino RP see **Hutson RA**
Schocket SS see **Harriott JT**
Schockmel GA see **Davis SJ**
Schödel F. Emerging viral mutants in hepatitis B [letter; comment] [see comments] Lancet 1994 Feb 5; 343(8893):355–6. Comment on: Lancet 1993 Nov 27;342(8883):1335–40. Comment in: Lancet 1994 Mar 19;343(8899):737–8.
Schödel F, Kelly SM, Peterson DL, Milich DR, Curtiss R 3rd. Hybrid hepatitis B virus core-pre-S proteins synthesized in avirulent Salmonella typhimurium and Salmonella typhi for oral vaccination. Infect Immun 1994 May;62(5):1669–76
Schödel F, Peterson D, Hughes J, Milich D. Hepatitis B virus core particles as a vaccine carrier moiety. Int Rev Immunol 1994;11(2):153–65 (74 ref.)
Schödel F, Wirtz R, Peterson D, Hughes J, Warren R, Sadoff J, Milich D. Immunity to malaria elicited by hybrid hepatitis B virus core particles carrying circumsporozoite protein epitopes. J Exp Med 1994 Sep 1;180(3):1037–46
Schödel F see **Cote PJ**
Schödel F see **Maruyama T**
Schoder FH see **Nooter RI**
Schoder G, Maderbacher R, Wagner G, Baumgartner W. Abgangsursachen in einem Schweinemastbetrieb. DTW Dtsch Tierarztl Wochenschr 1993 Nov; 100(11):428–32 (Eng. Abstr.) **(Ger)**
Schoder G see **Maderbacher R**
Schoder M see **Baldt M**
Schoderbeck M see **Jinniate S**
Schoderbek WE see **Roberson MS**
Schodin BA, Kranz DM. Binding affinity and inhibitory properties of a single-chain anti-T cell receptor antibody. J Biol Chem 1993 Dec 5;268(34):25722–7
Schodin BA see **Gruber M**
Schodin D see **Katzenellenbogen BS**
Schodin DJ see **Le Goff P**
Schoeb TR, Dybvig K, Davidson MK, Davis JK. Cultivation of cilia-associated respiratory bacillus in artificial medium and determination of the 16S rRNA gene sequence. J Clin Microbiol 1993 Oct;31(10):2751–7
Schoeb TR, Juliana MM, Nichols PW, Davis JK, Lindsey JR. Effects of viral and mycoplasmal infections, ammonia exposure, vitamin A deficiency, host age, and organism strain on adherence of Mycoplasma pulmonis in cultured rat tracheas. Lab Anim Sci 1993 Oct;43(5):417–24
Schoebrechts B, Herregods MC, Van de Werf F, De Geest H. Usefulness of transesophageal echocardiography in patients with hemodynamic deterioration late after cardiac surgery. Chest 1993 Nov;104(5):1631–2
Schoecklmann HO see **Mohaupt M**
Schoecklmann HO see **Sterzel RB**
Schoeder H, Friedrich M, Topp H. Myocardial viability: what do we need? Eur J Nucl Med 1993 Sep;20(9):792–803 (133 ref.)
Schoeder H, Topp H, Friedrich M, Jatzkewitz A, Roser M. Thallium and indium antimyosin dual-isotope single-photon emission tomography in acute myocardial infarction to identify patients at further ischaemic risk. Eur J Nucl Med 1994 May;21(5):415–22
Schoedon G, Blau N, Schneemann M, Flury G, Schaffner A. Nitric oxide production depends on preceding tetrahydrobiopterin synthesis by endothelial cells: selective suppression of induced nitric oxide production by sepiapterin reductase inhibitors. Biochem Biophys Res Commun 1994 Mar 15;199(2):504–10
Schoedon G, Schneemann M, Blau N, Edgell CJ, Schaffner A. Modulation of human endothelial cell tetrahydrobiopterin synthesis by activating and deactivating cytokines: new perspectives on endothelium-derived relaxing factor. Biochem Biophys Res Commun 1993 Nov 15;196(3):1343–8
Schoedon G see **Walter R**
Schoeffel GJ. Apicoectomy and retroseal procedures for anterior teeth. Dent Clin North Am 1994 Apr;38(2):301–24 (16 ref.)
Schoeffel U, Jaeger D, Pelz K, Salm R, Farthmann EH. Effect of human bowel wall distension on translocation of indigenous bacteria and endotoxins. Dig Dis Sci 1994 Mar; 39(3):490–3
Schoeffler GL see **Chang WC**
Schoeffler GL see **Lupton JR**
Schoeffler P, Bazin JE, Fourgeaud L. Anästhesie für die laparoskopische Chirurgie. Ther Umsch 1993 Aug; 50(8):559–63 (24 ref.) (Eng. Abstr.) **(Ger)**
Schoeffler P, Diemunsch P, Fourgeaud L. Coelioscopie ambulatoire. Cah Anesthesiol 1993;41(4):385–91 (98 ref.) (Eng. Abstr.) **(Fre)**
Schoeffler P see **Bazin JE**
Schoeffler P see **Chopineau J**
Schoeffler P, Randriantsoa A. Differences between endothelin receptors mediating contraction of guinea-pig aorta and pig coronary artery. Eur J Pharmacol 1993 Nov 9; 249(2):199–206
Schoeffler P, Randriantsoa A, Jost B, Bruttel K. Comparative effects of the two endothelin ETA receptor antagonists, BQ-123 and FR139317, on endothelin-1-induced contraction in guinea-pig iliac artery. Eur J Pharmacol 1993 Sep 14;241(2-3):165–9
Schoel B, Sprenger S, Kaufmann SH. Phosphate is essential for stimulation of V gamma 9V delta 2 T lymphocytes by mycobacterial low molecular weight ligand. Eur J Immunol 1994 Aug;24(8):1886–92
Schoel B, Welzel M, Kaufmann SH. Hydrophobic interaction chromatography for the purification of cytolytic bacterial toxins. J Chromatogr A 1994 Apr 29;667(1-2):131–9
Schoel B see **Daugelat S**
Schoel B see **Richter W**
Schoel WM, Schürch S, Goerke J. The captive bubble method for the evaluation of pulmonary surfactant: surface tension, area, and volume calculations. Biochim Biophys Acta 1994 Aug 18;1200(3):281–90
Schoel WM see **Lee MM**
Schoell B see **Speicher MR**
Schoeller C see **Thomson AB**
Schoeller D see **Lee WN**
Schoeller DA see **Hoyt RW**
Schoeller DA see **Kossak BD**
Schoeller DA see **Lee WN**
Schoeller MC see **Blasi F**
Schoeller MC see **Plebani A**
Schoeller-Raccaud J see **Ravoahangimalala O**
Schoellhorn KJ see **Steffen R**
Schoels W, Offner B, Brachmann J, Kuebler W, el-Sherif N. Circus movement atrial flutter in the canine sterile pericarditis model. Relation of characteristics of the surface electrocardiogram and conduction properties of the reentrant pathway. J Am Coll Cardiol 1994 Mar 1; 23(3):799–808
Schoels W see **Brachmann J**
Schoelz JE see **Ersek T**
Schoem SR, Watkins GL, Kuhn JJ, Thompson DH. Control of early postoperative pain with bupivacaine in pediatric tonsillectomy. Ear Nose Throat J 1993 Aug;72(8):560–3
Schoemaker C, van Strien T, van der Staak C. Validation of the eating disorders inventory in a nonclinical population using transformed and untransformed responses. Int J Eat Disord 1994 May;15(4):387–93
Schoemaker H. [3H]7-OH-DPAT labels both dopamine D3 receptors and sigma sites in the bovine caudate nucleus. Eur J Pharmacol 1993 Oct 5;242(3):R1–2
Schoemaker H see **Lefèvre-Borg F**
Schoemaker H see **Oblin A**
Schoemaker HC see **Burggraaf J**
Schoemaker HC see **De Boer A**
Schoemaker HC see **Pijl H**
Schoemaker HC see **van Griensven JM**
Schoemaker HC see **van Steveninck AL**
Schoemaker HC see **Wallnöfer AE**
Schoemaker HE see **Toniolo C**
Schoemaker HM see **Heemskerk MH**
Schoemaker J see **Braat DD**
Schoemaker J see **Hemrika DJ**
Schoemaker J see **Hoek A**
Schoemaker J see **Martinez AR**
Schoemaker J see **Scheele F**
Schoemaker J see **van Hoogff M**
Schoemaker JH. Pharmacological treatment of diabetic peripheral neuropathy: challenges and possibilities. Br J Clin Pract 1994 Mar-Apr;48(2):91–6 (53 ref.)
Schoemaker MM, Hijlkema MG, Kalverboer AF. Physiotherapy for clumsy children: an evaluation study. Dev Med Child Neurol 1994 Feb;36(2):143–55
Schoemaker MM see **Kakebeeke TH**
Schoemaker R see **Harmsen E**
Schoemaker RC see **den Hartigh J**
Schoemaker RG, Leenen FH, Harmsen E. Age-related increase in sensitivity for ischemic ATP breakdown in hypertrophic hearts of SHR normalized by enalapril. J Mol Cell Cardiol 1994 May;26(5):649–60
Schoemaker RG see **Du XY**
Schoeman HS see **Aucamp AK**
Schoeman JF. Childhood pseudotumor cerebri: clinical and intracranial pressure response to acetazolamide and furosemide treatment in a case series. J Child Neurol 1994 Apr;9(2):130–4
Schoeman JF see **Donald PR**
Schoeman L see **Schmid EU**
Schoeman MN, Holloway RH. Stimulation and characteristics of secondary oesophageal peristalsis in normal subjects. Gut 1994 Feb;35(2):152–8
Schoen BT see **Dodson TF**
Schoen BT see **Marin OE**
Schoen C see **Davis K**
Schoen DH see **Barata MC**
Schoen DJ, Brown AH. Conservation of allelic richness in wild crop relatives is aided by assessment of genetic markers. Proc Natl Acad Sci U S A 1993 Nov 15; 90(22):10623–7
Schoen EJ. Blood lead screening: the argument against it [editorial] Am Fam Physician 1993 Dec;48(8):1371–2, 1377
Schoen EJ. Circumcision updated--indicated? Pediatrics 1993 Dec;92(6):860–1
Schoen FJ, Golomb G, Levy RJ. Calcification of bioprosthetic heart valves: a perspective on models [editorial; comment] J Heart Valve Dis 1992 Sep;1(1):110–4. Comment on: J Heart Valve Dis 1992 Sep;1(1):115–30.
Schoen FJ, Levy RJ. Pathology of substitute heart valves: new concepts and developments. J Card Surg 1994 Mar; 9(2 Suppl):222–7 (20 ref.)
Schoen FJ see **Chen W**
Schoen FJ see **Hirsch D**
Schoen FJ see **Love JW**
Schoen FJ see **McKay DB**
Schoen FJ see **Sellke FW**
Schoen FJ see **Tanaka H**
Schoen FJ see **Tomazic BB**
Schoen FJ see **Weinberg EO**
Schoen FJ see **Winters GL**
Schoen MH, Freed JR. Factors to be considered in estimating the cost of dentistry in a national health program. J Dent Educ 1993 Dec;57(12):913–22 (38 ref.)
Schoen P see **Stegmann T**
Schoen R, Weinick RM. The slowing metabolism of marriage: figures from 1988 U.S. marital status life tables. Demography 1993 Nov;30(4):734–46
Schoen R see **McMillen MA**
Schoen RE, Weissfeld JL, Kuller LH. Are women with breast, endometrial, or ovarian cancer at increased risk for colorectal cancer? Am J Gastroenterol 1994 Jun; 89(6):835–42
Schoen RE see **Reynolds JC**
Schoen RT. Identification of Lyme disease. Rheum Dis Clin North Am 1994 May;20(2):361–9 (26 ref.)
Schoen RT see **Cooper JD**
Schoen SA, Taylor CO, Owsley TG. Tumescent technique in cervicofacial rhytidectomy. J Oral Maxillofac Surg 1994 Apr;52(4):344–7
Schoen SR see **Cockett AT**
Schoen SW, Kreutzberg GW. Synaptic 5'-nucleotidase activity reflects lesion-induced sprouting within the adult rat dentate gyrus. Exp Neurol 1994 May;127(1):106–18
Schoen SW, Kreutzberg GW, Singer W. Cytochemical redistribution of 5'-nucleotidase in the developing cat visual cortex. Eur J Neurosci 1993 Mar 1;5(3):210–22
Schoen WJ see **Fazekas T**
Schoen WJ see **Fujimura O**
Schoen WR, Pisano JM, Prendergast K, Wyvratt MJ Jr, Fisher MH, Cheng K, Chan WW, Butler B, Smith RG, Ball RG. A novel 3-substituted benzazepinone growth hormone secretagogue (L-692,429). J Med Chem 1994 Apr 1; 37(7):897–906
Schoen WR see **Hickey G**
Schoenbach C see **Muntaner C**
Schoenbach VJ, Landis SE, Weber DJ, Mittal M, Koch GG, Levine PH. HIV seroprevalence in sexually transmitted disease clients in a low-prevalence southern state. Evidence of endemic sexual transmission. Ann Epidemiol 1993 May; 3(3):281–8
Schoenbach VJ see **Fiscus SA**
Schoenbach VJ see **Hill HA**
Schoenbaum E see **Vélez CN**
Schoenbaum EE see **Alcabes P**
Schoenbaum EE see **Silberstein CH**
Schoenbaum GM see **Dykstra LA**
Schoenbaum MP see **Sarma JS**
Schoenbaum SC. Using evidence for utilization management: an HMO manager's perspective. Ann N Y Acad Sci 1993 Dec 31;703:272–4
Schoenbaum SC see **Linn S**
Schoenbaum SC see **Moore GT**
Schoenberg BS see **Glosser G**
Schoenberg DR see **Campbell LH**
Schoenberg DR see **Seery LT**
Schoenberg JB see **Brown LM**
Schoenberg JB see **Day GL**
Schoenberg JB see **Hayes RB**
Schoenberg JB see **Lubin JH**
Schoenberg JB see **Swanson CA**
Schoenberg M. Equilibrium muscle crossbridge behavior: the

interaction of myosin crossbridges with actin. Adv Biophys 1993;29:55–73 (47 ref.)
Schoenberg M see **Barnett VA**
Schoenberg MH, Büchler M, Younes M, Kirchmayr R, Brückner UB, Beger HG. Effect of antioxidant treatment in rats with acute hemorrhagic pancreatitis. Dig Dis Sci 1994 May;39(5):1034–40
Schoenberg MH see **Beger HG**
Schoenberg MH see **Nilsson UA**
Schoenberg MP, Hakimi JM, Wang S, Bova GS, Epstein JI, Fischbeck KH, Isaacs WB, Walsh PC, Barrack ER. Microsatellite mutation (CAG24–>18) in the androgen receptor gene in human prostate cancer. Biochem Biophys Res Commun 1994 Jan 14;198(1):74–80
Schoenberg N see **Sidor ML**
Schoenberg NY, Beltran J. Contrast enhancement in musculoskeletal imaging. Current status. Radiol Clin North Am 1994 Mar;32(2):337–52 (72 ref.)
Schoenberg S see **McMahon BJ**
Schoenberger PS see **Hogan JS**
Schoenborn C see **Dean K**
Schoenborn MA see **Grabstein KH**
Schoenborn MA see **Shen L**
Schoenbrodt L see **Carney J**
Schoendorf KC, Adams WG, Kiely JL, Wenger JD. National trends in Haemophilus influenzae meningitis mortality and hospitalization among children, 1980 through 1991. Pediatrics 1994 Apr;93(4):663–8
Schoendorf KC see **Brett KM**
Schoene RB see **Hoyt RW**
Schoene RB see **McHugh LG**
Schoenecker JA Jr, Weinman SA. Maintenance of cellular acidification in cyanide-treated hepatocytes results from inhibition of Na+/H+ exchange. Am J Physiol 1994 May; 266(5 Pt 1):G892–8
Schoenecker PL see **Feldman MD**
Schoenecker PL see **Gaddy BC**
Schoenecker PL see **Lenke LG**
Schoenecker PL see **Slawski DP**
Schoeneman MJ see **Greig F**
Schoenemann B, Merkle P, Kipfmüller K. Zur besonderen Problematik des primären Hyperparathyreoidismus in der Schwangerschaft. Chirurg 1994 Jun;65(6):556–8 (17 ref.) (Eng. Abstr.) **(Ger)**
Schoenemann HM see **Brown JL**
Schoenemann J. Erfolgreiche Behandlung rezidivierender unterer gastrointestinaler Blutungen bei intestinalen Angiodysplasien mit einer Ostrogen–Progesteron–Kombination. Z Gastroenterol 1993 Nov;31(11):690 **(Ger)**
Schoenemann J see **Hohn H**
Schoenemann W see **Severien C**
Schoenen D see **Karanis P**
Schoenen D see **Kolch A**
Schoenen J. Pathogenesis of migraine: the biobehavioural and hypoxia theories reconciled [editorial] Acta Neurol Belg 1994;94(2):79–86
Schoenen J, Bulcke J, Caekebeke J, Dehaene I, De Keyser J, Hildebrand G, Joffroy A, Laloux P, Louis P, Monseu G, et al. Self-treatment of acute migraine with subcutaneous sumatriptan using an auto-injector device: comparison with customary treatment in an open, longitudinal study. Cephalalgia 1994 Feb;14(1):55–63
Schoenen J see **Sianard-Gainko J**
Schoenenberger CA, Zuk A, Zinkl GM, Kendall D, Matlin KS. Integrin expression and localization in normal MDCK cells and transformed MDCK cells lacking apical polarity. J Cell Sci 1994 Feb;107 (Pt 2):527–41
Schoenenberger CA see **Hoenger A**
Schoenenberger RA, Haefeli WE, Weiss P, Ritz R. Evaluation of conventional chest tube therapy for iatrogenic pneumothorax. Chest 1993 Dec;104(6):1770–2
Schoener EP see **Nantwi KD**
Schoenfeld A, Luqmani Y, Smith D, O'Reilly S, Shousha S, Sinnett HD, Coombes RC. Detection of breast cancer micrometastases in axillary lymph nodes by using polymerase chain reaction. Cancer Res 1994 Jun 1; 54(11):2986–90
Schoenfeld A see **Avrech O**
Schoenfeld A see **Maddox A**
Schoenfeld B see **Kutta A**
Schoenfeld D see **Axelrod L**
Schoenfeld D see **Mitiak BH**
Schoenfeld D see **von Deimling A**
Schoenfeld D see **Zusman RM**
Schoenfeld DA see **Adams JM**
Schoenfeld DA see **Brown RA**
Schoenfeld DA see **Finkelstein DM**
Schoenfeld DA see **Hall JE**
Schoenfeld DA see **Hendricks KM**
Schoenfeld DA see **Ryan CM**
Schoenfeld DE, Malmrose LC, Blazer DG, Gold DT, Seeman TE. Self-rated health and mortality in the high-functioning elderly—a closer look at healthy individuals: MacArthur field study of successful aging. J Gerontol 1994 May; 49(3):M109–15
Schoenfeld ER, Leske MC, Wu SY. Recent epidemiologic studies on nutrition and cataract in India, Italy and the United States. J Am Coll Nutr 1993 Oct;12(5):521–6
Schoenfeld JR see **Engel AM**
Schoenfeld MH. A primer on pacemaker programmers. PACE Pacing Clin Electrophysiol 1993 Oct;16(10):2044–52 (59 ref.)
Schoenfeld MH. Quality assurance in cardiac electrophysiology and pacing: a brief synopsis [editorial] PACE Pacing Clin Electrophysiol 1994 Mar;17(3 Pt 1):267–9
Schoenfeld MH see **Costeas XF**
Schoenfeld N, Mamet R. Interference of ofloxacin with determination of urinary porphyrins. Clin Chem 1994 Mar; 40(3):417–9
Schoenfeld N, Mamet R, Mevasser R, Atsmon A. [Porphyria and porphyrinuria] Harefuah 1993 Dec 15;125(12):449–52, 496 (Eng. Abstr.) **(Heb)**
Schoenfeld N, Mamet R, Nordenberg Y, Shafran M, Babushkin T, Malik Z. Protoporphyrin biosynthesis in melanoma B16 cells stimulated by 5-aminolevulinic acid and chemical inducers: characterization of photodynamic inactivation. Int J Cancer 1994 Jan 2;56(1):106–12
Schoenfeld N, Schmitt M, Remy N, Wahn U, Loddenkemper R. Studies on lymphocyte characteristics in patients with homozygous alpha 1-proteinase inhibitor deficiency during substitution therapy. Monaldi Arch Chest Dis 1993 Dec; 48(6):613–6
Schoenfeld N, Schmolke B, Schmitt M, Remy N, Ellensohn P, Wahn U, Loddenkemper R. Specification and quantitation of circulating immune complexes in the serum of patients with active pulmonary sarcoidosis. Thorax 1994 Jul;49(7):688–91
Schoenfeld N see **Loddenkemper R**
Schoenfeld N see **Scharf R**
Schoenfeld PY see **Gotch F**
Schoenfeld RE see **Haigler HJ**
Schoenfeld TA, Clancy AN, Forbes WB, Macrides F. The spatial organization of the peripheral olfactory system of the hamster. Part I: Receptor neuron projections to the main olfactory bulb. Brain Res Bull 1994;34(3):183–210
Schoenfeld TA, Obar RA. Diverse distribution and function of fibrous microtubule-associated proteins in the nervous system. Int Rev Cytol 1994;151:67–137 (290 ref.)
Schoenfeld TA see **Clancy AN**
Schoenfelder J see **Lieberman A**
Schoenfelder JR see **Narang PK**
Schoenfield LJ see **Marks JW**
Schoengen A, Binder T, Faiss S, Weber L, Zeelen U. Feinnadelaspirationszytologie beim metastasierenden malignen Melanom. Verbesserung der Ergebnisse durch Ultraschallführung. Hautarzt 1993 Nov;44(11):703–7 (Eng. Abstr.) **(Ger)**
Schoenheit K see **Blasig IE**
Schoenherr G see **Roggenbuck D**
Schoenherr U see **Reimann W**
Schoenhofer SO. Transforming visions for nursing in the timeworld of Einstein's Dreams. ANS Adv Nurs Sci 1994 Jun;16(4):1–8
Schoenhoff MB see **Peterka RJ**
Schoenhuber R see **Luchetti R**
Schoni JL, Doyle MP. Variable colonization of chickens perorally inoculated with Escherichia coli O157:H7 and subsequent contamination of eggs. Appl Environ Microbiol 1994 Aug;60(8):2958–62
Schoni JL, Wong AC. Inhibition of Campylobacter jejuni colonization in chicks by defined competitive exclusion bacteria. Appl Environ Microbiol 1994 Apr;60(4):1191–7
Schoenig GP, Hartnagel RE Jr, Schardein JL, Vorhees CV. Neurotoxicity evaluation of N,N-diethyl-m-toluamide (DEET) in rats. Fundam Appl Toxicol 1993 Oct; 21(3):355–65
Schoenig SE see **Rogers PN**
Schoeniger JS, Aiken N, Hsu E, Blackband SJ. Relaxation-time and diffusion NMR microscopy of single neurons. J Magn Reson B 1994 Mar;103(3):261–73
Schoeniger JS, Blackband SJ. The design and construction of a NMR microscopy probe. J Magn Reson B 1994 Jun; 104(2):127–34
Schoeniger LO, Andreoni KA, Ott GR, Risby TH, Bulkley GB, Udelsman R, Burdick JF, Buchman TG. Induction of heat-shock gene expression in postischemic pig liver depends on superoxide generation. Gastroenterology 1994 Jan;106(1):177–84
Schoeniger LO see **Maeda K**
Schoening PA, Abrams CA, Kahn MG. An object model for uniform access to heterogeneous databases. Proc Annu Symp Comput Appl Med Care 1993;:502–6
Schoenl M see **Murray BM**
Schoenl M see **Smith TJ**
Schoenlebe J, Bayon JP, Zitelli BJ, Friedman D, Greco MA, Knisely AS. Neonatal hemochromatosis associated with maternal autoantibodies against Ro/SS-A and La/SS-B ribonucleoproteins. Am J Dis Child 1993 Oct; 147(10):1072–5
Schoenlein RW see **Peteanu LA**
Schoenmaker DE see **Middelkoop E**
Schoenmaker-Weber YA see **Janssen HL**
Schoenmakers CH, Kuller T, Lindemans J, Blijenberg BG. Automated enzymatic methods for creatinine measurement with special attention to bilirubin interference. Eur J Clin Chem Clin Biochem 1993 Dec;31(12):861–8
Schoenmakers CH, Pigmans IG, Kaptein E, Darras VM, Visser TJ. Reaction of the type III iodothyronine deiodinase with the affinity label N-bromoacetyl-triiodothyronine. FEBS Lett 1993 Nov 29;335(1):104–8
Schoenmakers CH see **Koopdonk-Kool JM**
Schoenmakers CH see **van der Gaast A**
Schoenmakers E see **Kas K**
Schoenmakers E see **Wlodarska I**
Schoenmakers EF, Kools PF, Mols R, Kazmierczak B, Bartnitzke S, Bullerdiek J, Dal Cin P, De Jong PJ, Van den Berghe H, Van de Ven WJ. Physical mapping of chromosome 12q breakpoints in lipoma, pleomorphic salivary gland adenoma, uterine leiomyoma, and myxoid liposarcoma. Genomics 1994 Mar 15;20(2):210–22
Schoenmakers EF see **Forus A**
Schoenmakers EF see **Kok K**
Schoenmakers HC, van der Meulen-Muisers JJ, Koornneef M. Asymmetric fusion between protoplasts of tomato (Lycopersicon esculentum Mill.) and gamma-irradiated protoplasts of potato (Solanum tuberosum L.): the effects of gamma irradiation. Mol Gen Genet 1994 Feb; 242(3):313–20
Schoenmakers HJ see **Visseren MJ**
Schoenmakers JG see **Brakenhoff RH**
Schoenmakers JG see **Kocken CH**
Schoenmakers JG see **Pötgens AJ**
Schoenrock LD see **Maas CS**
Schoentag RA, Cangiarella J. The nuances of lymphocytopenia. Clin Lab Med 1993 Dec;13(4):923–36 (85 ref.)
Schoental R. Climatic change and human health [letter] J R Soc Med 1994 Aug;87(8):495
Schoentgen F, Bucquoy S, Seddiqi N, Jollès P. Two cytosolic protein families implicated in lipid-binding: main structural and functional features. Int J Biochem 1993 Dec; 25(12):1699–704 (35 ref.)
Schoentgen F see **Berger S**
Schoentgen F see **Ostergaard J**
Schoenthaler R, Phillips TL, Castro J, Efird JT, Better A, Way LW. Carcinoma of the extrahepatic bile ducts. The University of California at San Francisco experience. Ann Surg 1994 Mar;219(3):267–74
Schoenthaler SJ. Sugar and children's behavior [letter; comment] N Engl J Med 1994 Jun 30;330(26):1901; discussion 1903. Comment on: N Engl J Med 1994 Feb 3;330(5):301–7.
Schoenvogel RC see **Shutze WP**
Schoenwald RD, Barfknecht CF, Shirolkar S, Xia E, Ignace CC. Identification of sigma receptors in lacrimocytes and their therapeutic implication in dry eye syndrome. Adv Exp Med Biol 1994;350:141–6
Schoenwald RD see **Qiu Y**
Schoenwald RD see **Shirolkar S**
Schoenwald S see **McConkie-Rosell A**
Schoenwald U see **Paul C**
Schoenwalder S see **Woodcock EA**
Schoenwolf GC. Formation and patterning of the avian neuraxis: one dozen hypotheses. Ciba Found Symp 1994; 181:25–38; discussion 38–50 (20 ref.)
Schoenwolf GC see **Garcia-Martinez V**
Schoenwolf GC see **Inagaki T**
Schoenwolf GC see **Sausedo RA**
Schoenwolf GC see **Smith JL**
Schoeny RS see **Newman MA**
Schoeny RS see **Stiteler WM**
Schoeny RS see **Vater ST**
Schoeny RS see **Velazquez SF**
Schoepf BG. AIDS action-research with women in Kinshasa, Zaire. Soc Sci Med 1993 Dec;37(11):1401–13 (92 ref.)
Schoepfer C see **Carla H**
Schoepfer R, Monyer H, Sommer B, Wisden W, Sprengel R, Kuner T, Lomeli H, Herb A, Köhler M, Burnashev N, et al. Molecular biology of glutamate receptors. Prog Neurobiol 1994 Feb;42(2):353–7 (28 ref.)
Schoepfer R see **Kuner T**
Schoepfer R see **Ruppersberg JP**
Schoephoerster RT, Oynes F, Nunez G, Kapadvanjwala M, Dewanjee MK. Effects of local geometry and fluid dynamics on regional platelet deposition on artificial surfaces. Arterioscler Thromb 1993 Dec;13(12):1806–13
Schoephoerster RT, Silva CL, Ray G. Evaluation of left ventricular function based on simulated systolic flow dynamics computed from regional wall motion. J Biomech 1994 Feb;27(2):125–36
Schoepp DD, Goldsworthy J, Johnson BG, Salhoff CR, Baker SR. 3,5-dihydroxyphenylglycine is a highly selective agonist for phosphoinositide-linked metabotropic glutamate receptors in the rat hippocampus. J Neurochem 1994 Aug;63(2):769–72
Schoepp DD, Johnson BG. Metabotropic glutamate receptor modulation of cAMP accumulation in the neonatal rat hippocampus. Neuropharmacology 1993 Dec; 32(12):1359–65
Schoepp DD, Lunn WH, Salhoff CR, McDonald JW. The NMDA receptor agonist DL-(tetrazol-5-yl)glycine is a highly potent excitotoxin. Eur J Pharmacol 1994 Jan 3; 270(1):67–72
Schoepp DD see **Bymaster FP**
Schoepp DD see **Desai MA**
Schoepp DD see **Fix AS**
Schoepp DD see **Kamboj RK**
Schoepp DD see **McDonald JW**
Schoepp DD see **Tizzano JP**
Schoepp DD see **Watts SW**
Schoepp DD see **Wright RA**
Schoepp DD see **Zimmerman DM**
Schoepp RJ see **Paredes AM**
Schoeppe W see **Gossmann J**

Schoeppe W see **Landgraf H**
Schoeppe W see **März W**
Schoeppe W see **Nockher WA**
Schoeppe W see **Stahl RA**
Schoeppe W see **Weber B**
Schoeppe W see **Weisensee D**
Schoeppe W see **Wenzel UO**
Schoeppe W see **Zahner G**
Schoeppel S see **Paryani SB**
Schoeppel SL, LaVigne ML, Martel MK, McShan DL, Fraass BA, Roberts JA. Three-dimensional treatment planning of intracavitary gynecologic implants: analysis of ten cases and implications for dose specification.
Int J Radiat Oncol Biol Phys 1994 Jan 1;28(1):277–83
Schoeppel SL see **Mellenberg DE**
Schoeppenthau M see **Marburger C**
Schoeps KO see **Farde L**
Schoeps KO see **Någren K**
Schoerner C see **Häupl T**
Schoerner C see **Heininger U**
Schoester M, Heinrich PC, Graeve L. Regulation of interleukin-6 receptor expression by interleukin-6 in human monocytes—a re-examination. FEBS Lett 1994 May 30; 345(2–3):131–4
Schoester M see **Cornelissen JJ**
Schoester M see **Sonneveld P**
Schoester M see **te Boekhorst PA**
Schoeters G see **Falla N**
Schoeters GE, Vander Plaetse F, van den Heuvel RL. Effects of in vitro alpha-particle irradiation on osteogenic bone marrow cultures. Int J Radiat Biol 1994 Aug;66(2):207–14
Schoettes C see **Schweisfurth H**
Schoettker P see **Berry S**
Schoettker PJ see **Nussbaum MS**
Schoetz DJ Jr see **Choi PM**
Schoetz DJ Jr see **Koltun WA**
Schoetz DJ Jr see **Marcello PW**
Schoetz DJ Jr see **Rubin MS**
Schoevaerdts JC see **Louagie YA**
Schoevaerdts JC see **Vanleeuw P**
Schoevaert D see **Auger J**
Schoevaert DA see **Courtot AM**
Schoevers EJ, Terlou M, Pijpers A, Verheijden JH. An image analysis system: an objective and accurate alternative for reading the agar diffusion test. J Vet Pharmacol Ther 1994 Feb;17(1):38–42
Schöfer C see **Hozák P**
Schöfer C see **Mougólk W**
Schöfer C see **Smetana K**
Schöfer H see **Fuchs J**
Schöfer H see **Podda M**
Schofer J, Geiger B, Kunze KP, Mathey DG. Senkt die Rotablation komplexer Koronararterienstenosen das Risiko der anschliessenden PTCA? Z Kardiol 1994 Jan;83(1):24–30 (Eng. Abstr.) **(Ger)**
Schofer J see **Kühn C**
Schofer J see **Mathey D**
Schofer O see **Kontny U**
Schöfer R see **Adams HA**
Schoff PK see **Rosenkrans CF Jr**
Schöffel U see **Farthmann EH**
Schoffelmeer AN, De Vries TJ, Hogenboom F, Mulder AH. Mu- and delta-opioid receptors inhibitorily linked to dopamine-sensitive adenylate cyclase in rat striatum display a selectivity profile toward endogenous opioid peptides different from that of presynaptic mu, delta and kappa receptors. J Pharmacol Exp Ther 1993 Oct;267(1):205–10
Schoffelmeer AN see **De Vries TJ**
Schoffelmeer AN see **Ronken E**
Schoffelmeer AN see **Tjon GH**
(Schoffeniels E), Lecomte J. Eloge académique du Professeur Ernest Schoffeniels, membre titulaire.
Bull Mem Acad R Med Belg 1992;147(11–12):458–67 **(Fre)**
Schoffeniels E see **Bettendorff L**
Schofferman J, Anderson D, Hines R, Smith G, Keane G. Childhood psychological trauma and chronic refractory low-back pain. Clin J Pain 1993 Dec;9(4):260–5
Schofferman J, Wasserman S. Successful treatment of low back pain and neck pain after a motor vehicle accident despite litigation. Spine 1994 May 1;19(9):1007–10
Schöffski P see **Bokemeyer C**
Schöffski P see **Cerny T**
Schöffski P see **Köhne-Wömpner CH**
Schoffstall JM see **Rudnitsky GS**
Schofield AE, Martin PG, Spillett D, Tanner MJ. The structure of the human red blood cell anion exchanger (EPB3, AE1, band 3) gene. Blood 1994 Sep 15; 84(6):2000–12
Schofield AE see **Reardon DM**
Schofield BH see **Yu XY**
Schofield BR. Projections to the cochlear nuclei from principal cells in the medial nucleus of the trapezoid body in guinea pigs. J Comp Neurol 1994 Jun 1;344(1):83–100
Schofield BR see **Fitzpatrick D**
Schofield CJ see **Baldwin JE**
Schofield CJ see **Gorla DE**
Schofield D, Mei G, Braganza JM. Some pitfalls in the measurement of blood glutathione. Clin Sci (Colch) 1993 Aug;85(2):213–8
Schofield D, Summan M, Shiel N, Sharer NM, Braganza JM. Blood glutathione and adenylates in acute pancreatitis.
Biochem Soc Trans 1993 Nov;21(4):450S
Schofield D see **Braganza JM**
Schofield D see **Donovan MJ**
Schofield DE, Fletcher JA, Grier HE, Yunis EJ. Fibrosarcoma in infants and children. Application of new techniques. Am J Surg Pathol 1994 Jan;18(1):14–24
Schofield GG see **Chen C**
Schofield H see **Herrman H**
Schofield I see **Johnsen B**
Schofield J, Houzelstein D, Davies K, Buckingham M, Edwards YH. Expression of the dystrophin-related protein (utrophin) gene during mouse embryogenesis. Dev Dyn 1993 Dec;198(4):254–64
Schofield J see **Yu RC**
Schofield JB see **Clifford CP**
Schofield JB see **Jones HA**
Schofield JB see **Mason JC**
Schofield JB see **Nkere UU**
Schofield JB see **O'Shaughnessy D**
Schofield JB see **Ramrakha PS**
Schofield JB see **Wasan HS**
Schofield JG see **Alford S**
Schofield JG see **Shorte SL**
Schofield JG see **Stafford SJ**
Schofield JK see **Higgins CR**
Schofield KP see **Handa SI**
Schofield L, Gerold P, Schwarz RT, Tachado S. Signal transduction in host cells mediated by glycosylphosphatidylinositols of the parasitic protozoa, or why do the parasitic protozoa have so many GPI molecules? Braz J Med Biol Res 1994 Feb;27(2):249–54
Schofield L, Vivas L, Hackett F, Gerold P, Schwarz RT, Tachado S. Neutralizing monoclonal antibodies to glycosylphosphatidylinositol, the dominant TNF-alpha-inducing toxin of Plasmodium falciparum: prospects for the immunotherapy of severe malaria.
Ann Trop Med Parasitol 1993 Dec;87(6):617–26 (29 ref.)
Schofield M see **Bliss MR**
Schofield MA see **Gray RJ**
Schofield MJ, Sanson-Fisher R, Halpin S, Redman S. Notification and follow-up of Pap test results: current practice and women's preferences. Prev Med 1994 May; 23(3):276–83
Schofield O see **Verrando P**
Schofield OM see **McGrath JA**
Schofield P see **Briffa N**
Schofield PF see **Boughdady IS**
Schofield PF see **Haboubi NY**
Schofield PF see **Starzynska T**
Schofield PF see **Vohra R**
Schofield PF see **Wilson MS**
Schofield PJ see **Edwards MR**
Schofield PJ see **Knodler LA**
Schofield PJ see **Nygaard T**
Schofield PJ see **Tunbridge FK**
Schofield PM see **Chauhan A**
Schofield PN, Granerus M, Tally M, Engström W. The biological effects of a high molecular weight form of IGF II in a pluripotential human teratocarcinoma cell line. Anticancer Res 1994 Mar-Apr;14(2A):533–8
Schofield PN see **Mepham TB**
Schofield PN see **Smith J**
Schofield PN see **Zumkeller W**
Schofield PR see **Rajendra S**
Schofield PR see **Townsend-Nicholson A**
Schofield T see **Miller WJ**
Schofield TD, Pitcher JD, Youngberg R. Synovial chondromatosis simulating neoplastic degeneration of osteochondroma: findings on MRI and CT.
Skeletal Radiol 1994 Feb;23(2):99–102
Schofield TD see **Kinney JB Jr**
Schöfl C, Brabant G, Hesch RD, von zur Mühlen A, Cobbold PH, Cuthbertson KS. Temporal patterns of alpha 1-receptor stimulation regulate amplitude and frequency of calcium transients. Am J Physiol 1993 Oct;265(4 Pt 1):C1030–6
Schöfl E see **Hopf R**
Schöfl R see **Steger GG**
Schoham C see **Schwartz J**
Schohn D, Maarek M, Jahn H. Effets du vérapamil à libération prolongée sur l'hémodynamique et la fonction rénale de patients en insuffisance rénale chronique modérée à sévère. Presse Med 1993 Nov 27;22(37):1856–60 (Eng. Abstr.) **(Fre)**
Schohn DC, Jahn HA, Maareck M. Long term effects of sustained release verapamil on the renal and systemic haemodynamic parameters in hypertensive patients with mild to severe chronic renal failure. Drugs 1993;46 Suppl 2:113–9; discussion 119–20
Schoissengeier A see **Stummvoll W**
Schoket B. Monitoring occupational exposure to carcinogens. IARC Sci Publ 1993;(124):341–7 (27 ref.)
Schoket B, Kostic S, Vincze I. Determination of smoking-related DNA adducts in lung-cancer and non-cancer patients. IARC Sci Publ 1993;(124):315–9
Schoket B see **Drin I**
Schoknecht P see **Ebner S**
Schoknecht PA, Ebner S, Pond WG, Zhang S, McWhinney V, Wong WW, Klein PD, Dudley M, Goddard-Finegold J, Mersmann HJ. Dietary cholesterol supplementation improves growth and behavioral response of pigs selected for genetically high and low serum cholesterol. J Nutr 1994 Feb;124(2):305–14
Schoknecht PA, Pond WG, Mersmann HJ, Maurer RR. Protein restriction during pregnancy affects postnatal growth in swine progeny. J Nutr 1993 Nov;123(11):1818–25
Schoknecht PA see **Pond WG**
Schol F see **Go PM**
Schöl H see **Gothe R**
Scholbach T, Künzel R. Localization of the intestinal biopsy capsule in children by color-coded duplex sonography.
J Pediatr Gastroenterol Nutr 1994 May;18(4):469–73
Schølberg A see **Engh E**
Scholl C see **Felker GM**
Scholl SC see **Friedman HS**
Scholl SC Jr see **Halperin EC**
Scholda C, Haddad R, Nagel G, Egger S, Abadi A, Atamniy J. Der postoperative Eintritt von Silikonöl in die Vorderkammer. Klin Monatsbl Augenheilkd 1994 Apr; 204(4):226–8 (Eng. Abstr.) **(Ger)**
Scholda C see **Egger SF**
Scholda CD see **Steinkogler FJ**
Scholefield JH see **Ogunbiyi OA**
Scholefield JH see **Royds JA**
Schöler A, Schüller HJ. A carbon source-responsive promoter element necessary for activation of the isocitrate lyase gene ICL1 is common to genes of the gluconeogenic pathway in the yeast Saccharomyces cerevisiae.
Mol Cell Biol 1994 Jun;14(6):3613–22
Scholer A see **Meyer-Wyss B**
Schöler HR see **Sylvester I**
Scholes D see **Sheffield PA**
Scholes EW see **Basketter DA**
Scholes J see **Dowding AJ**
Scholes JD see **Wiggins TE**
Scholes JV see **Halpern VJ**
Scholes JV see **Irizarry E**
Scholes JV see **Klinger MM**
Scholes JV see **McGuinness G**
Scholes JV see **Poles MA**
Scholey J see **Mills DE**
Scholey JM see **Cohn SA**
Scholey JM see **Cole DG**
Scholey JM see **Skoufias DA**
Scholey JM see **Wright BD**
Scholey JW see **Pei Y**
Scholey K see **Freedman SB**
Scholey KA see **Smyth MM**
Scholfield CN see **Yassin M**
Scholfield JA. The case for euthanasia [letter; comment]
Anaesth Intensive Care 1994 Feb;22(1):116–7, 118–9. Comment on: Anaesth Intensive Care 1993 Aug;21(4):442–3.
Scholing A, Emmelkamp PM. Exposure with and without cognitive therapy for generalized social phobia: effects of individual and group treatment. Behav Res Ther 1993 Sep; 31(7):667–81
Scholing A see **Gerlsma C**
Schölkens B see **Wöll E**
Schölkens BA see **Gohlke P**
Schölkens BA see **Linz W**
Schölkens BA see **Sack S**
Schölkens BA see **Wiemer G**
Scholl C see **Melby C**
Scholl D see **Lee JH**
Scholl DT. Re: "Dietary patterns associated with a low-fat diet in the National Health Examination Follow-Up Study: identification of potential confounders for epidemiologic analyses" and "toward a clearer definition of confounding" [letter; comment] Am J Epidemiol 1994 Sep 15; 140(6):582–4. Comment on: Am J Epidemiol 1993 Jan 1;137(1):1–8. Comment on: Am J Epidemiol 1993 Apr 15;137(8):916–27.
Scholl G see **Hershlag A**
Scholl GM see **Benoff S**
Scholl HP see **Danos P**
Scholl M see **Kunzendorff E**
Scholl PJ see **Miller JA**
Scholl PR, Geha RS. Physical association between the high-affinity IgG receptor (Fc gamma RI) and the gamma subunit of the high-affinity IgE receptor (Fc epsilon RI gamma). Proc Natl Acad Sci U S A 1993 Oct 1; 90(19):8847–50
Scholl PR see **Trede NS**
Scholl PR see **Wang AV**
Scholl S see **Beuzeboc P**
Scholl S see **de la Rochefordiere A**
Scholl SM, Bascou CH, Mosseri V, Olivares R, Magdelenat H, Dorval T, Palangié T, Validire P, Pouillart P, Stanley ER. Circulating levels of colony-stimulating factor 1 as a prognostic indicator in 82 patients with epithelial ovarian cancer. Br J Cancer 1994 Feb;69(2):342–6
Scholl SM, Fourquet A, Asselain B, Pierga JY, Vilcoq JR, Durand JC, Dorval T, Palangié T, Jouve M, Beuzeboc P, et al. Neoadjuvant versus adjuvant chemotherapy in premenopausal patients with tumours considered too large for breast conserving surgery: preliminary results of a randomised trial: S6. Eur J Cancer 1994;30A(5):645–52
Scholl SM, Mosseri V, Tang R, Beuvon F, Palud C, Lidereau R, Pouillart P. Expression of colony-stimulating factor-1 and its receptor (the protein product of c-fms) in invasive breast tumor cells. Induction of urokinase production via this pathway? Ann N Y Acad Sci 1993 Nov 30;698:131–5
Scholl SM, Pallad C, Beuvon F, Hacene K, Stanley ER,

Rohrschneider L, Tang R, Pouillart P, Lidereau R. Anti-colony-stimulating factor-1 antibody staining in primary breast adenocarcinomas correlates with marked inflammatory cell infiltrates and prognosis.
J Natl Cancer Inst 1994 Jan 19;86(2):120-6

Scholl SM see **Beuvon F**

Scholl TO, Hediger ML. Anemia and iron-deficiency anemia: compilation of data on pregnancy outcome.
Am J Clin Nutr 1994 Feb;59(2 Suppl):492S-500S discussion 500S-501S (50 ref.)

Scholl TO, Hediger ML, Cronk CE, Schall JI. Maternal growth during pregnancy and lactation. Horm Res 1993; 39 Suppl 3:59-67 (41 ref.)

Scholl TO, Hediger ML, Huang J, Johnson FE, Smith W, Ances IG. Young maternal age and parity. Influences on pregnancy outcome [see comments] Ann Epidemiol 1992 Sep;2(5):565-75. Comment in: Ann Epidemiol 1992 Sep;2(5):755-7.

Scholl TO, Hediger ML, Schall JI. Questions about adolescent gestational age and birth weight [letter; comment] Pediatrics 1994 Aug;94(2 Pt 1):243-4; discussion 245-6. Comment on: Pediatrics 1993 Dec;92(6):805-9.

Scholl TO, Hediger ML, Schall JI, Khoo CS, Fischer RL. Maternal growth during pregnancy and the competition for nutrients. Am J Clin Nutr 1994 Aug;60(2):183-8

Scholl TO see **Hediger ML**

Scholl U see **Kunzendorff E**

Schöll W, Auner H, Pürstner P. Das fetale Amnioninfektionssyndrom bei vorzeitigem Blasensprung im Vergleich zu perinatalen Infektionen ohne vorzeitigen Blasensprung. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:347-8 **(Ger)**

Schöll W see **Hönigl W**

Scholle HC, Schumann NP, Anders C. Quantitative-topographic and temporal characterization of myoelectrical activation patterns: new diagnostic possibilities in neurology, physiotherapy and orthopaedics. Funct Neurol 1994 Jan-Feb;9(1):35-45

Scholle HC see **Schumann NP**

Scholle R see **Daniel RA**

Schollenberger A, Degórski A, Bielecki W, Stempniak M. Lymphocyte subpopulations in peripheral blood of pregnant sows. Arch Vet Pol 1992;32(3-4):35-46

Schollenberger A, Degórski A, Bielecki W, Stempniak M. Relationship between the count of milk somatic cells and the peripheral blood lymphocyte subpopulations in sows. Arch Vet Pol 1992;32(3-4):47-54

Schollenberger M see **Straub B**

Schöller A, Hong NJ, Bischer P, Reiners JJ Jr. Short and long term effects of cytoskeleton-disrupting drugs on cytochrome P450 Cyp1a-1 induction in murine hepatoma 1c1c7 cells: suppression by the microtubule inhibitor nocodazole. Mol Pharmacol 1994 May;45(5):944-54

Scholler D see **Feigenbaum AE**

Scholler J, Putz M, Sainz HG, Altrichter R, Philipp K. Der Stellenwert der Dopplersonographie bei der Betreuung von Nicht-Risikoschwangerschaften am Geburtstermin.
Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:118-9 **(Ger)**

Schäller J see **Thor Straten P**

Schöller M see **Moisset A**

Schöller M see **Soell M**

Scholler-Jaquish A see **Damrosch S**

Schollerer A see **Rohner M**

Schollerer A see **Spörri S**

Schöllhammer A see **Dworzak MN**

Schöllhammer A see **Holzinger C**

Schöllhammer A see **Steiner G**

Schollin J, Crafoord S, Stenström I, Wesström G. Severe retinopathy of prematurity in infants from the southern regions of Sweden. Acta Paediatr 1994 Apr;83(4):408-11

Schollin J see **Thorén T**

Schöllmann C see **Barleon B**

Schöllmann C see **Butcher RD**

Schollmeier G, Uhthoff HK, Sarkar K, Fukuhara K. Effects of immobilization on the capsule of the canine glenohumeral joint. A structural functional study.
Clin Orthop 1994 Jul;(304):37-42

Schollmeier G see **Fukuhara K**

Schollmeier M see **Platt KL**

Schollmeier U, Brunk R, Mayer D. Subchronic and chronic toxicity of the new sulfonylurea glimepiride in dogs.
Arzneimittelforschung 1993 Oct;43(10):1068-71

Schollmeyer P see **Bohmann C**

Schollmeyer P see **Dobos GJ**

Schollmeyer P see **Galle J**

Schollmeyer P see **Gloy J**

Schollmeyer P see **Grotz W**

Schollmeyer P see **Krämer A**

Schollmeyer P see **Krumme B**

Schollmeyer P see **Neumann HP**

Schollmeyer P see **Pavenstädt H**

Schollmeyer P see **Rump LC**

Schollmeyer P see **Wanner C**

Schollmeyer PJ see **Böhler J**

Schollmeyer PJ see **Dobos GJ**

Schollmeyer T see **Schüppler U**

Schölmerich J. Diättherapie des Morbus Crohn.
Dtsch Med Wochenschr 1994 Aug 19;119(33):1140-1 **(Ger)**

Schölmerich J. Acute pancreatitis [editorial]
Hepatogastroenterology 1993 Dec;40(6):514-16

Schölmerich J. Langzeittherapie bei Morbus Crohn.
Internist (Berl) 1993 Dec;34(12):1115-21 (21 ref.) **(Ger)**

Schölmerich J, Heinisch A, Leser HG. Diagnostic approach to acute pancreatitis: diagnosis, assessment of etiology and prognosis. Hepatogastroenterology 1993 Dec;40(6):531-7 (30 ref.)

Schölmerich J see **Andus T**

Schölmerich J see **Gerbes AL**

Schölmerich J see **Gross V**

Schölmerich J see **Hollerbach S**

Schölmerich J see **Holstege A**

Schölmerich J see **Kullmann F**

Schölmerich J see **Lock G**

Schölmerich J see **Ochs A**

Schölmerich J see **Rump JA**

Schölmerich J see **Straub RH**

Scholnick DA, Snyder GK, Spell AR. Acid-base status of a pulmonate land snail (Helix aspersa) and a prosobranch amphibious snail (Pomacea bridgesi) during dormancy.
J Exp Zool 1994 Mar 15;268(4):293-8

Scholnick SB, Sun PC, Shaw ME, Haughey BH, el-Mofty SK. Frequent loss of heterozygosity for Rb, TP53, and chromosome arm 3p, but not NME1 in squamous cell carcinomas of the supraglottic larynx. Cancer 1994 May 15;73(10):2472-80

Schols AM, Deutz NE, Mostert R, Wouters EF. Plasma amino acid levels in patients with chronic obstructive pulmonary disease. Monaldi Arch Chest Dis 1993 Oct;48(5):546-8

Schols AM see **Wouters EF**

Schols D, Vandekerckhove B, Jones D, Roncarolo MG. IL-2 reverses human T cell unresponsiveness induced by thymic epithelium in SCID-hu mice. J Immunol 1994 Mar 1; 152(5):2198-206

Schols D see **Bárcena A**

Schols D see **Bárzu T**

Schols D see **Jansen RW**

Schols D see **Snoeck R**

Schols D see **Vandekerckhove BA**

Schols HA, Voragen AG, Colquhoun IJ. Isolation and characterization of rhamnogalacturonan oligomers, liberated during degradation of pectic hairy regions by rhamnogalacturonase. Carbohydr Res 1994 Mar 18; 256(1):97-111

Schols JM, Ribbe MW, Stoop JA. Opname in een verpleeghuis: nood of deugd? Ned Tijdschr Geneeskd 1993 Dec 25;137(52):2686-9 **(Dut)**

Schols JM, te Wierik MJ. Verpleeghuiszorg buiten de muren: dagbehandeling, consultatie en substitutieprojecten.
Ned Tijdschr Geneeskd 1993 Dec 25;137(52):2717-22 **(Dut)**

Schöls M see **Deppisch R**

Schöls W see **Brachmann J**

Scholte A see **Zamorano J**

Scholte AM see **de Leeuw JR**

Scholte BJ see **Bout A**

Scholte LM see **Petit MD**

Scholte M see **Walsh MC**

Scholte ME see **Oehlen LJ**

Scholte WF see **Van der Does AJ**

Scholten C see **Ohler L**

Scholten DJ see **Moon PO**

Scholten FG, Warnars GA, Mali WP, van Leeuwen MS. Femoropopliteal occlusions and the adductor canal hiatus, Duplex study. Eur J Vasc Surg 1993 Nov;7(6):680-3

Scholten G see **Verheul HB**

Scholten LC see **Roelofs LM**

Scholten NJ see **Chavkin MJ**

Scholten OE, Paul H, Peters D, Van Lent JW, Goldbach RW. In situ localisation of beet necrotic yellow vein virus (BNYVV) in rootlets of susceptible and resistant beet plants. Arch Virol 1994;136(3-4):349-61

Scholten PC see **van Lindert AC**

Scholten PE see **Schüller HM**

Scholten R see **Tapp A**

Scholten RC see **Douglass AB**

Scholten RJ, Bijlmer HA, Valkenburg HA, Dankert J. Patient and strain characteristics in relation to the outcome of meningococcal disease: a multivariate analysis.
Epidemiol Infect 1994 Feb;112(1):115-24

Scholten RJ, Poolman JT, Valkenburg HA, Bijlmer HA, Dankert J, Caugant DA. Phenotypic and genotypic changes in a new clone complex of Neisseria meningitidis causing disease in The Netherlands, 1958-1990. J Infect Dis 1994 Mar;169(3):673-6

Scholten RJ see **Aiking H**

Scholten RJ see **Visser JJ**

Scholten T see **Markgraf R**

Scholtens E see **Buikema H**

Scholtens E see **Pinto YM**

Scholtens E see **van Gilst WH**

Scholtens J see **Dunier M**

Scholtes EH see **Habets GG**

Scholtes G see **Hammerstein J**

Scholtes JL see **De Kock M**

Scholtes JL see **Le Polain B**

Scholtes JL see **Veyckemans F**

Scholtes MC, Roozenburg BJ, Verhoeff A, Zeilmaker GH. A randomized study of transcervical intrafallopian transfer of pronucleate embryos controlled by ultrasound versus intrauterine transfer of four- to eight-cell embryos.
Fertil Steril 1994 Jan;61(1):102-4

Scholtes NC see **Schetters TP**

Scholthof KB, Hillman BI, Modrell B, Heaton LA, Jackson AO. Characterization and detection of sc4: a sixth gene encoded by sonchus yellow net virus. Virology 1994 Oct; 204(1):279-88

Scholtissek C see **Ludwig S**

Scholtissek C see **Vogel U**

Scholtissek C see **Yamnikova SS**

Scholtmeijer RJ, Nijman RJ. Vesicoureteric reflux and videourodynamic studies: results of a prospective study after three years of follow-up. Urology 1994 May; 43(5):714-8

Scholtz AS see **Welfle H**

Scholtz E, Meyer HJ, Guhl L, Arlart IP. Klinische Wertigkeit der hochauflösenden Magnetresonanztomographie beim Staging von Tumoren der Mundhöhle, des Pharynx und des Larynx.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Feb;160(2):118-24 (Eng. Abstr.) **(Ger)**

Scholtz G, Dohle W, Sandeman RE, Richter S. Expression of engrailed can be lost and regained in cells of one clone in crustacean embryos. Int J Dev Biol 1993 Jun; 37(2):299-304

Scholtz H see **Salcman M**

Scholtz JM see **Huyghues-Despointes BM**

Scholz A, Kahl A, Schubeus P, Heim T, Fischer C, Langer R, Gahl G, Felix R. Erste Erfahrungen mit der kombinierten Ballonangioplastie und rtPA-Thrombolyse bei Dialyseshuntversagen. Aktuelle Radiol 1994 Jan; 4(1):23-6 (Eng. Abstr.) **(Ger)**

Scholz A, Reid G, Vogel W, Bostock H. Ion channels in human axons. J Neurophysiol 1993 Sep;70(3):1274-9

Scholz A, Schubeus P, Langer R, Langer M, Felix R. Primäre femorale Rekanalisation mit einem langsam rotierenden Kathetersystem. Aktuelle Radiol 1993 Sep;3(5):295-7 (Eng. Abstr.) **(Ger)**

Scholz A, Zendel W, Langer M, Langer R, Schubeus P, Felix R. Qualitätskriterien der digitalen Subtraktionsangiographie am Körperstamm. Aktuelle Radiol 1994 Mar;4(2):70-4 (19 ref.) (Eng. Abstr.) **(Ger)**

Scholz A see **Blume-Peytavi U**

Scholz A see **Langer R**

Scholz A see **Reinhardt HW**

Scholz A see **Wolff JM**

Scholz BK, Jakobek JL, Lindgren PB. Restriction fragment length polymorphism evidence for genetic homology within a pathovar of Pseudomonas syringae.
Appl Environ Microbiol 1994 Apr;60(4):1093-1100

Scholz C. On the interactive accomplishment of decision in genetic counseling before prenatal diagnosis.
Birth Defects 1992;28(1):47-55

Scholz CW see **Sander D**

Scholz D see **Weindl A**

Scholz DL see **Rafferty NS**

Scholz E, Welniak E, Nyholm T, Guo P. An avian hepatoma cell line for the cultivation of infectious laryngotracheitis virus and for the expression of foreign genes with a mammalian promoter. J Virol Methods 1993 Aug; 43(3):273-86

Scholz E, Zhang C, Guo P. Transactivation of the early SV40 promoter by avian infectious laryngotracheitis virus in avian hepatoma cells. J Virol Methods 1993 Dec 31; 45(3):291-301

Scholz E see **Boose A**

Scholz E see **Guo P**

Scholz E see **Pfaffenrath V**

Scholz FJ. Ischemic bowel disease.
Radiol Clin North Am 1993 Nov;31(6):1197-218 (55 ref.)

Scholz FJ, Heiss FW, Roberts PL, Thomas C. Diaphragmlike strictures of the small bowel associated with use of nonsteroidal antiinflammatory drugs.
AJR Am J Roentgenol 1994 Jan;162(1):49-50

Scholz G see **Franke S**

Scholz H. PDE-Hemmung als therapeutisches Prinzip.
Z Kardiol 1994;83 Suppl 2:1-5 (24 ref.) (Eng. Abstr.) **(Ger)**

Scholz H, Deatrick J, Klaes A, Klämbt C. Genetic dissection of pointed, a Drosophila gene encoding two ETS-related proteins. Genetics 1993 Oct;135(2):455-68

Scholz H, Noack R. Haemophilus-influenzae-Infektionen und ihre Verhütung durch die Schutzimpfung.
Kinderarztl Prax 1993 Aug;61(6):189-91 (Eng. Abstr.) **(Ger)**

Scholz H, Vogel U, Kurtz A. Interrelation between baroreceptor and macula densa mechanisms in the control of renin secretion. J Physiol (Lond) 1993 Sep;469:511-24

Scholz H see **Böhm M**

Scholz H see **Brunner D**

Scholz H see **Janzen J**

Scholz H see **Klaes A**

Scholz H see **Mudron P**

Scholz H see **Müller M**

Scholz H see **Neumann J**

Scholz H see **Nigro G**

Scholz H see **Odenkirchen S**

Scholz H see **Rehage J**

Scholz H see **Scholz J**

Scholz H see **Stein B**

Scholz H see **Steinfath M**

Scholz J, Steinfath M, Roewer N, Patten M, Troll U, Schmitz W, Scholz H, Schulte am Esch J. Biochemical changes in malignant hyperthermia susceptible swine: cyclic AMP, inositol phosphates, alpha 1, beta 1- and beta

2-adrenoceptors in skeletal and cardiac muscle. Acta Anaesthesiol Scand 1993 Aug;37(6):575–83

Scholz J, Vieregge P, Ruff C. Paraneoplastic opsoclonus–myoclonus syndrome in metastatic ovarian carcinoma [letter] J Neurol Neurosurg Psychiatry 1994 Jun; 57(6):763–4

Scholz J see **Hoffmann P**
Scholz J see **Lenzen C**
Scholz J see **Steinfath M**
Scholz J see **Wappler F**

Scholz KH, Figulla HR, Schweda F, Smalling RW, Hellige G, Kreuzer H, Aboul-Hosn W, Wampler RK. Mechanical left ventricular unloading during high risk coronary angioplasty: first use of a new percutaneous transvalvular left ventricular assist device. Cathet Cardiovasc Diagn 1994 Jan;31(1):61–9

Scholz KH, Hering JP, Schröder T, Uhlig P, Kreuzer H, Hellige G. Left-ventricular unloading by transvalvular axial flow pumping in experimental cardiogenic shock and during regional myocardial ischemia. Cardiology 1994; 84(3):202–10

Scholz KH, Schröder T, Hering JP, Ferrari M, Figulla HR, Chemnitius JM, Kreuzer H, Hellige G. Need for active left-ventricular decompression during percutaneous cardiopulmonary support in cardiac arrest. Cardiology 1994;84(3):222–30

Scholz KH, Werner GS, Schorn B, Baryalei MM, Kreuzer H, Figulla HR. Postinfarction left ventricular rupture: successful surgical intervention after percutaneous cardiopulmonary support during mechanical resuscitation. Am Heart J 1994 Jan;127(1):210–1

Scholz KH, Wiegand V, Rosemeyer P, Chemnitius JM, Kreuzer H. Aorto-coronary artery to coronary vein fistula with the potential of coronary steal as complication of saphenous vein jump bypass graft. Eur J Cardiothorac Surg 1993;7(8):441–2 (10 ref.)

Scholz KP. Presynaptic inhibition in the hippocampus [letter; comment] Trends Neurosci 1993 Oct;16(10):395–7. Comment on: Trends Neurosci 1993 Jun;16(6):222–7.

Scholz M, Keitzer RA, Blaheta RA, Auth MK, Goekce Y, Encke A, Markus BH. Flowcytometric analysis of human leukocyte antigens and adhesion molecule ICAM-1 on cultured human gallbladder-derived epithelial cells. Tissue Antigens 1993 Nov;42(5):539–43

Scholz M, Kraft-Weyrather W, Ritter S, Kraft G. Cell cycle delays induced by heavy ion irradiation of synchronous mammalian cells. Int J Radiat Biol 1994 Jul;66(1):59–75

Scholz M, Mürzheuser-Brands S, Gottschalk J, Böck JC, Lanksch WR. Intramedullary epidermoid cyst. A case report. Neurosurg Rev 1994;17(1):89–93 (22 ref.)

Scholz M see **Blaheta RA**
Scholz M see **Cheinberg V**
Scholz M see **Hailer NP**
Scholz M see **Hertenstein B**
Scholz M see **Hoeft A**
Scholz M see **Schröder AJ**
Scholz MJ see **Oates LN**
Scholz OB see **Curio I**
Scholz P see **Mohamed-Ali H**
Scholz P see **Nau R**

Scholz PM, Chiu WC, Kedem J, Weiss HR. Relationship between cyclic-AMP content, regional myocardial function and O2 consumption in experimental left ventricular hypertrophy: effect of negative inotropes. Life Sci 1993;53(24):1847–58

Scholz PM, Spotnitz AJ, Ting W, Mackenzie J. Aortic valvuloplasty: an alternative for aortic insufficiency. N J Med 1994 Feb;91(2):99–101

Scholz PM see **Chiu WC**
Scholz PM see **Kedem J**

Scholz R, Lawetzky C. Untersuchung der Sehschärfe von Bundeswehrangehörigen mit ziviler oder militärischer Fahrerlaubnis beim Aufsuchen eines Augenarztes. Ophthalmologe 1994 Apr;91(2):212–6 (Eng. Abstr.) **(Ger)**

Scholz R see **Galante P**
Scholz R see **Lintner F**

Scholz RB, Milde-Langosch K, Jung R, Schlechte H, Kabisch H, Wagener C, Löning T. Rapid screening for Tp53 mutations by temperature gradient gel electrophoresis: a comparison with SSCP analysis. Hum Mol Genet 1993 Dec;2(12):2155–8

Scholz RW see **Eskew ML**
Scholz S see **Bettinotti MP**
Scholz S see **Poller W**
Scholz S see **Yao Z**

Scholz T. Development of Proteocephalus torulosus in the intermediate host under experimental conditions. J Helminthol 1993 Dec;67(4):316–24

Scholz T, Di Cave D. Bothriocephalus acheilognathi (Cestoda: Pseudophyllidea) parasite of freshwater fish in Italy. Parassitologia 1992 Dec;34(1–3):155–8

Scholz T, Paggi L, Di Cave D, Orecchia P. On some cestodes parasitizing freshwater fish in Italy. Parassitologia 1992 Dec;34(1–3):167–78

Scholz T see **Nasincová V**

Scholz TD. Reduction in myocardial high energy phosphate spin lattice relaxation times using manganese. NMR Biomed 1994 May;7(3):137–40

Scholz TD, Balaban RS. Mitochondrial F1-ATPase activity of canine myocardium: effects of hypoxia and stimulation. Am J Physiol 1994 Jun;266(6 Pt 2):H2396–403

Scholz TD see **Glass RS**
Scholz TD see **Solomon MA**
Scholz TD see **Veres Z**
Scholz U see **Zehetmayer M**

Scholz W, Albus U. Na+/H+ exchange and its inhibition in cardiac ischemia and reperfusion. Basic Res Cardiol 1993 Sep–Oct;88(5):443–55 (111 ref.)

Scholz W see **Cardarelli PM**
Scholz W see **Counillon L**
Scholz W see **Eufinger H**
Scholz W see **Sack S**

Scholz WK. An ibotenate-selective metabotropic glutamate receptor mediates protein phosphorylation in cultured hippocampal pyramidal neurons. J Neurochem 1994 May; 62(5):1764–72

Scholz WK see **Marsh HN**

Scholze H, Löhden-Bendinger U, Müller G, Bakker-Grunwald T. Subcellular distribution of amebapain, the major cysteine proteinase of Entamoeba histolytica. Arch Med Res 1992; 23(2):105–8

Scholze J, Rautenberg B. Niere und Hochdruck. Z Arztl Fortbild (Jena) 1994 Jan;88(1):31–6 (24 ref.) **(Ger)**

Scholze J see **Bönner G**

Schölzel-Dorenbos CJ. Verwardheid: meer dan dementie alleen. Tijdschr Gerontol Geriatr 1994 Jun;25(3):117–9 (Eng. Abstr.) **(Dut)**

Schomacher PH see **Delsmann BM**

Schomäcker K, Gerad H, Gabruk-Szostak B, Schicha H, Malja S. Verschiedene 99mTc-Generatoreluate: Auswirkungen auf die radiochemische Reinheit der Markierungsprodukte. Nuklearmedizin 1994 Feb;33(1):33–9 (Eng. Abstr.) **(Ger)**

Schomacker K see **Chaudhry H**
Schomacker KT see **Frisoli JK**
Schomacker KT see **Horvath KA**
Schomaker K see **Monahan PM**
Schomaker WR see **Blebea J**
Schomberg C see **Chuvpilo S**
Schomberg PJ see **Frassica FJ**
Schomberg PJ see **Pisansky TM**

Schomburg A, Kirchner H, Atzpodien J. Renal, metabolic, and hemodynamic side-effects of interleukin-2 and/or interferon alpha: evidence of a risk/benefit advantage of subcutaneous therapy. J Cancer Res Clin Oncol 1993; 119(12):745–55

Schomburg A, Kirchner H, Lopez-Hänninen E, Menzel T, Rudolph P, Körfer A, Fenner M, Pollwoda H, Atzpodien J. Hepatic and serologic toxicity of systemic interleukin-2 and/or interferon-alpha. Evidence of a risk-benefit advantage of subcutaneous therapy. Am J Clin Oncol 1994 Jun;17(3):199–209

Schomburg A see **Atzpodien J**
Schomburg D see **Feil IK**
Schomburg D see **Niefind K**
Schomburg D see **Wray V**
Schomburg ED see **Steffens H**

Schomer DF, Marks MP, Steinberg GK, Johnstone IM, Boothroyd DB, Ross MR, Pelc NJ, Enzmann DR. The anatomy of the posterior communicating artery as a risk factor for ischemic cerebral infarction. N Engl J Med 1994 Jun 2;330(22):1565–70

Schomer DF see **Ross MR**
Schomer DL see **Abern GL**
Schomer DL see **Dristane FW**
Schomer DL see **Ives JR**
Schomer DL see **Multani P**
Schomer DL see **Warach S**

Schomerus E, Poch A, Bunting R, Mason WT, McArdle CA. Effects of pituitary adenylate cyclase-activating polypeptide in the pituitary: activation of two signal transduction pathways in the gonadotrope-derived alpha T3-1 cell line. Endocrinology 1994 Jan;134(1):315–23

Schomerus E see **McArdle CA**

Schömig A, Kastrati A, Dietz R, Rauch B, Neumann FJ, Katus HH, Busch U. Emergency coronary stenting for dissection during percutaneous transluminal coronary angioplasty: angiographic follow-up after stenting and after repeat angioplasty of the stented segment. J Am Coll Cardiol 1994 Apr;23(5):1053–60

Schömig A, Seyfarth M, Kastrati A. Neue Interventionsverfahren: Laser, Atherektomie, Stents. Z Kardiol 1993;82 Suppl 5:127–31 (35 ref.) (Eng. Abstr.) **(Ger)**

Schömig A see **Hoberg E**
Schömig A see **Neumann FJ**
Schömig A see **Richardt G**
Schömig A see **Schmitt C**
Schömig A see **Schön HR**

Schömig E. Extraneuronal transport of noradrenaline. J Auton Pharmacol 1994 Feb;14(1):9–10 (7 ref.)

Schömig E see **Russ H**

Schommer JC, Wiederholt JB. Pharmacists' perceptions of patients' needs for counseling. Am J Hosp Pharm 1994 Feb 15;51(4):478–85

Schommer JC, Wiederholt JB. Pharmacists' views of patient counseling. Am Pharm 1994 Jul;NS34(7):46–53

Schommer JC see **Doucette WR**
Schommer JC see **Sullivan DL**
Schön A see **Bermudez J**
Schön A see **Buck LT**
Schön A see **Stanzel M**
Schön A see **Wallén-Ohman M**
Schön C see **Kammler M**
Schön C see **Kraupp M**
Schön D see **Bodenseh A**

Schon EA, Hirano M, DiMauro S. Mitochondrial encephalomyopathies: clinical and molecular analysis. J Bioenerg Biomembr 1994 Jun;26(3):291–9 (95 ref.)

Schon EA see **Moraes CT**
Schon EA see **Petruzzella V**
Schon EA see **Santorelli FM**
Schon EA see **Sciacco M**

Schon F, O'Dowd L, White J, Begg N. Tetanus: delay in diagnosis in England and Wales. J Neurol Neurosurg Psychiatry 1994 Aug;57(8):1006–7

Schon F see **Braksator W**
Schon F see **Gleadle J**
Schön F see **Görge G**
Schön F see **Müller J**

Schön G, Strasser K, Dünser M, Buchberger W, Margreiter R. Riesiges Cystosarcoma phylloides: mammographische und sonographische Befunde eines aussergewöhnlichen Falles. Aktuelle Radiol 1994 Jan;4(1):41–3 (Eng. Abstr.) **(Ger)**

Schön G see **Winkler U**

Schön HJ, Grgurin M, Klune G, Prager C, Marz R, Legenstein E, Böck P, Kramar R. Effects of hypolipidaemics cetaben and clofibrate on mitochondrial and peroxisomal enzymes of rat liver. J Pharm Pharmacol 1994 Feb;46(2):144–7

Schön HR, Fuchs CJ, Schönig A, Blömer H. Die infektiöse Endokarditis im Wandel--Analyse eines Krankheitsbilds im letzten Jahrzehnt. Z Kardiol 1994 Jan;83(1):31–7 (Eng. Abstr.) **(Ger)**

Schön HR, Schröter G, Barthel P, Schömig A. Quinapril therapy in patients with chronic mitral regurgitation. J Heart Valve Dis 1994 May;3(3):303–12

Schön HR, Schröter G, Blömer H, Schömig A. Beneficial effects of a single dose of quinapril on left ventricular performance in chronic mitral regurgitation. Am J Cardiol 1994 Apr 15;73(11):785–91

Schön I see **Guo W**
Schön I see **Herzig KH**
Schön I see **Sóvágó I**
Schön J see **Domány G**
Schön J see **Spiegel D**

Schon LC. Nerve entrapment, neuropathy, and nerve dysfunction in athletes. Orthop Clin North Am 1994 Jan; 25(1):47–59 (53 ref.)

Schön M see **Schön MP**

Schön MP, Schön M, Klein CE, Blume U, Bisson S, Orfanos CE. Carcinoma-associated 38-kD membrane glycoprotein MH 99/KS 1/4 is related to proliferation and age of transformed epithelial cell lines. J Invest Dermatol 1994 Jun;102(6):987–91

Schön MP, Schön M, Mattes MJ, Stein R, Weber L, Alberti S, Klein CE. Biochemical and immunological characterization of the human carcinoma-associated antigen MH 99/KS 1/4. Int J Cancer 1993 Dec 2; 55(6):988–95

Schön MP see **Blume U**

Schön MR, Lemmens HP, Neuhaus P, Baehr P, Heil W, Pöhlein C, Thierry J, Hammer C. Improved xenogeneic extracorporeal liver perfusion. Transplant Proc 1994 Jun; 26(3):1293–7

Schön MR, Puhl G, Frank J, Neuhaus P. Hemodialysis improves results of pig liver perfusion after warm ischemic injury. Transplant Proc 1993 Dec;25(6):3239–43

Schön MR see **Gerlach J**
Schön MR see **Pöhlein C**
Schön R see **Halbmayer WM**
Schön R see **Repke KR**

Schön U, Schumann W. Construction of His6-tagging vectors allowing single-step purification of GroES and other polypeptides produced in Bacillus subtilis. Gene 1994 Sep 15;147(1):91–4

Schoo-Hegrad MA see **Upham JW**
Schönafinger K see **Martorana PA**

Schönau. 7 1/2 jähriges Mädchen mit seit Monaten rezidivierenden Schmerzzustände der linken Mammillarregion. Monatsschr Kinderheilkd 1993 Dec; 141(12):919 **(Ger)**

Schönau E, Glöckel U, Beck HJ, Kruse K. High-molecular-mass or macromolecular alkaline phosphatase in sera of children with solid tumors. Klin Padiatr 1994 Jan–Feb;206(1):36–9

Schönau E, Radermacher A, Wentzlik U, Klein K, Michalk D. The determination of ultrasound velocity in the os calcis, thumb and patella during childhood. Eur J Pediatr 1994 Apr;153(4):252–6

Schönau E, Wentzlik U, Radermacher A, Keuth B, Michalk D, Scheidhauer K. Measurement of density and structure in bones [letter] Lancet 1994 Jun 25;343(8913):1635–6

Schönau E see **Neidel J**
Schönau E see **Rauch F**
Schönauer G see **Gründling H**
Schönbach C see **Grahovac B**
Schönbach C see **Takamiya Y**
Schönbaum E see **Schöbitz B**
Schönbeck M see **Carrel T**
Schönbeck M see **Pasic M**
Schönbeck M see **von Segesser LK**

Schönbeck S, Schwarz D, Kurtz G. Komplex-fokale Anfälle als Ursache einer mehrjährigen paranoiden Psychose des

höheren Lebensalters. Nervenarzt 1993 Dec;64(12):814–6 (Eng. Abstr.) (Ger)

Schönberg A see **Gupta SK**

Schönberg B, Hunziker T, Braathen LR. Plattenepithelkarzinom der Haut. Ther Umsch 1993 Dec; 50(12):817–21 (Eng. Abstr.) (Ger)

Schonberg RG see **Meurk ML**

Schonberg SA. Cytogenetic analysis in prenatal diagnosis. West J Med 1993 Sep;159(3):360–5 (42 ref.)

Schonberg SA see **Eggerding FA**

Schonberg SK see **Kaplan ME**

Schönberger J see **de Haan J**

Schönberger J see **Weyand CM**

Schönberger JP, Brodée J, Speekenbrink RG, Everts PA, Wildevuur CR. Autotransfusion of shed blood contributes additionally to blood saving in patients receiving aprotinin (2 million KIU). Eur J Cardiothorac Surg 1993;7(9):474–7

Schönberger JP, Bredée JJ, Tjian D, Everts PA, Wildevuur CR. Intraoperative predonation contributes to blood saving. Ann Thorac Surg 1993 Oct;56(4):893–8

Schönberger JP, van Oeveren W, Bredée JJ, Everts PA, de Haan J, Wildevuur CR. Systemic blood activation during and after autotransfusion. Ann Thorac Surg 1994 May; 57(5):1256–62

Schönberger JP see **Berreklouw E**

Schönberger JP see **Liem AK**

Schonberger LB see **Buffington J**

Schonberger LB see **Fradkin JE**

Schonberger LB see **Helfand RF**

Schonberger LB see **Heneine W**

Schönberger OL see **Liebau E**

Schönberger W see **Zorowka P**

Schönborg C see **Ahlmén J**

Schönborn I, Minguillon C, Möhner M, Ebeling K. Die Bedeutung der PCNA-Proliferationsfraktion und histomorphologischer Prognosefaktoren für das Überleben beim Mammakarzinom. Pathologe 1993 Dec;14(6):307–12 (Ger)

Schönborn I, Zschiesche W, Spitzer E, Minguillon C, Möhner M, Ebeling K, Grosse R. C-erbB-2 overexpression in primary breast cancer: independent prognostic factor in patients at high risk. Breast Cancer Res Treat 1994; 29(3):287–95

Schönborn I see **Zschiesche W**

Schönborn J see **Theissen G**

Schonbrunn A see **Williams BY**

Schondelmaier S, Wesch D, Pechhold K, Kabelitz D. V gamma gene usage in peripheral blood gamma delta T cells. Immunol Lett 1993 Oct;38(2):121–6

Schondelmaier S see **Kabelitz D**

Schondelmaier S see **Pechhold K**

Schondelmeyer S see **Felkey BG**

Schöndorf H, Schöndorf N. Die Aspirationszytologie als diagnostische Methode beim Mammakarzinom. Gynakologe 1994 Feb;27(1):17–22 (28 ref.) (Ger)

Schöndorf M, Bidlingmaier F, von Ruecker AA. Protein kinase C regulates IL-8 and fMLP induced cytoplasmic Ca2+ increase in human granulocytes by receptor modulation measurements by flow cytometry. Biochem Biophys Res Commun 1993 Dec 15;197(2):549–55

Schöndorf N see **Schöndorf H**

Schondorf R see **Novak V**

Schöndube F see **Völker H**

Schöndube FA, Althoff W, Dörge HC, Voss M, Laufer JL, Chandler JG, Messmer BJ. Prophylactic reoperation for strut fractures of the Björk-Shiley convexo-concave heart valve. J Heart Valve Dis 1994 May;3(3):247–53

Schöndube FA see **Hoffman R**

Schöne E see **Jentsch A**

Schöne W, Ludwig M. A double-blind study of paroxetine compared with fluoxetine in geriatric patients with major depression. J Clin Psychopharmacol 1993 Dec;13(6 Suppl 2):34S–39S

Schöne-Seifert B. Wann beginnt das menschliche Leben aus bioethischer Sicht? Z Arztl Fortbild (Jena) 1993 Nov 1; 87(10–11):783–7 (Ger)

Schöneberk I see **Balzer K**

Schöneberg I see **Zastrow KD**

Schöneberg T see **Kaufmann R**

Schöneberger HJ see **Wegmann BR**

Schöneberger J see **Grüber A**

Schöneck R, Plumas-Marty B, Taibi A, Billaut-Mulot O, Loyens M, Gras-Masse H, Capron A, Ouaissi A. Trypanosoma cruzi cDNA encodes a tandemly repeated domain structure characteristic of small stress proteins and glutathione S-transferases. Biol Cell 1994;80(1):1–10

Schöneck R see **Yahiaoui B**

Schöneich C, Zhao F, Wilson GS, Borchardt RT. Iron-thiolate induced oxidation of methionine to methionine sulfoxide in small model peptides. Intramolecular catalysis by histidine. Biochim Biophys Acta 1993 Nov 28; 1158(3):307–22

Schöneich C see **Li S**

Schöneich C see **Yao Y**

Schönekess BO see **Allard MF**

Schönekess BO see **Lopaschuk GD**

Schonemann MD see **Andersen B**

Schønemann NK see **Arentoft H**

Schønemann NK see **van der Burght M**

Schonenberg P see **Saudan P**

Schönenberger F. Der Kreisarzt als Partner. Z Unfallchir Versicherungsmed 1993;86(4):279–84 (Eng. Abstr.) (Ger)

Schönenberger H see **Gust R**

Schönenberger H see **Meyer T**

Schönenberger H see **Spruss T**

Schönenberger K see **Ganzoni A**

Schöner G see **Dijkstra TM**

Schöner G see **Kopecz K**

Schoner W. Endogenous digitalis-like factors. Prog Drug Res 1993;41:249–91 (291 ref.)

Schoner W, Heidrich-Lorsbach E, Kirch U, Ahlemeyer B, Sich B. Purification and properties of endogenous ouabain-like substances from hemofiltrate and adrenal glands. J Cardiovasc Pharmacol 1993;22 Suppl 2:S29–31

Schoner W see **Ahlemeyer B**

Schoner W see **Tran CM**

Schöneshöfer M, Schefzig B, Arabin S. Short-term kinetics of serum adrenal steroids and plasma ACTH after a single dose of metyrapone in man. J Endocrinol Invest 1980 Jul-Sep;3(3):229–36

Schöneshöfer M see **Oelkers W**

Schoneweis D see **Pickrell JA**

Schonewille JT see **Wolkers J**

Schönfeld A, Schultz M, Petrizka M, Gassmann B. A novel metabolite of RRR-alpha-tocopherol in human urine. Nahrung 1993;37(5):498–500

Schonfeld AJ see **Aronson RM**

Schönfeld B see **Herzog M**

Schönfeld B see **Mohrmann M**

Schönfeld CL, Schneider T, Körner U, Heidenkummer HP, Kampik A. Prognostic factors in vitreous surgery for proliferative diabetic retinopathy. Ger J Ophthalmol 1994 May;3(3):137–43

Schönfeld DH see **Bartels GL**

Schonfeld DJ. New developments in pediatric lead poisoning. Curr Opin Pediatr 1993 Oct;5(5):537–44 (46 ref.)

Schonfeld DJ, Cullen MR, Rainey PM, Berg AT, Brown DR, Hogan JC Jr, Turk DS, Rude CS, Ciechetti DV. Screening for lead poisoning in an urban pediatric clinic using samples obtained by fingerstick. Pediatrics 1994 Aug;94(2 Pt 1):174–9

Schonfeld DJ, Kline M. School-based crisis intervention: a role for pediatricians. Curr Probl Pediatr 1994 Feb; 24(2):48–54

Schonfeld EP. Prescription for physicians suffering from advocacy deficit [letter] J Natl Cancer Inst 1994 May 4; 86(9):728

Schonfeld G. Who should treat familial hypercholesterolemia? Am J Cardiol 1993 Sep 30;72(10):38D–41D (19 ref.)

Schonfeld G see **Averna M**

Schonfeld G see **Baumann DS**

Schonfeld G see **Groenewegen WA**

Schonfeld G see **Parhofer KG**

Schonfeld G see **Srivastava RA**

Schonfeld G see **Talmud PJ**

Schonfeld IS see **Pine D**

Schönfeld JV, Müller MK. Die insuloazinäre Achse des Pankreas. Med Klin 1993 Dec 15;88(12):724–8 (91 ref.) (Ger)

Schönfeld M see **McPherson PH**

Schonfeld N see **Chan LS**

Schönfeld P, Fritz S, Halangk W, Bohnensack R. Increase in the adenine nucleotide translocase protein contributes to the perinatal maturation of respiration in rat liver mitochondria. Biochim Biophys Acta 1993 Oct 4; 1144(3):353–8

Schönfeld P see **Wojtczak L**

Schönfeld R see **von Eckardstein A**

Schonfeld S see **Garty I**

Schonfeld S see **Keness J**

Schonfeld WH see **Andrews DJ**

Schönfelder G see **Dippel E**

Schönfelder G see **Graf R**

Schöngen RN see **Lehnen H**

Schønhardt A see **Vaernes RJ**

Schönharting M see **Rieneck K**

Schönheit K see **Grune T**

Schönherr E see **Hausser H**

Schönherr E see **Kresse H**

Schönherr R, Hilger M, Broer S, Benz R, Braun V. Interaction of Serratia marcescens hemolysin (ShlA) with artificial and erythrocyte membranes. Demonstration of the formation of aqueous multistate channels. Eur J Biochem 1994 Jul 15;223(2):655–63

Schönherr R see **Braun V**

Schönherr U, Küchle M, Lang GK, Naumann GO. Keratoplastik im Kindesalter. Bericht über 71 Keratoplastiken. Klin Monatsbl Augenheilkd 1993 Sep; 203(3):167–73 (Eng. Abstr.) (Ger)

Schönherr U see **Beck BC**

Schönherr U see **Häupl T**

Schönherr U see **Tamm S**

Schønheyder H see **Arentoft H**

Schønheyder H see **Dangaard G**

Schønheyder H see **Jensen HE**

Schønheyder H see **Jensen KT**

Schønheyder HC. Streptokoktonsillit: svigt af penicillinbehandling. Ugeskr Laeger 1994 Mar 28; 156(13):1931–4 (40 ref.) (Eng. Abstr.) (Dan)

Schønheyder HC, Hansen VK, Asschenfeldt P, Rosdahl VT. Staphylococcus lugdunensis: an important cause of endocarditis. A case report. APMIS 1993 Oct; 101(10):802–4

Schønheyder HC, Jensen KT, Frederiksen W. Taxonomic notes: synonymy of Enterobacter cancerogenus (Urošević 1966) Dickey and Zumoff 1988 and Enterobacter taylorae Farmer et al. 1985 and resolution of an ambiguity in the biochemical profile. Int J Syst Bacteriol 1994 Jul; 44(3):586–7

Schønheyder HC, Pedersen G. Pseudomonas aeruginosa bacteraemia detected with a new blood culture system Colorbact: a note of caution. APMIS 1993 Sep;101(9):732–4

Schønheyder HC, Rabjerg LE, Nielsen SE. Infektion med multiresistent Salmonella virchow erhvervet i Danmark. Ugeskr Laeger 1993 Aug 30;155(35):2676–8 (Eng. Abstr.) (Dan)

Schønheyder HC see **Dessau RB**

Schønheyder HC see **Hagelskjaer LH**

Schønheyder HC see **Lester A**

Schønheyder HC see **Pedersen G**

Schønheyder HC see **Rosdahl VT**

Schönhofer B, Klauke M, Rosenblüh J, Voshaar T, Köhler D. Wertigkeit eines transportablen Geräts zur Messung des maximalen Inspirationsdrucks (Pimax). Pneumologie 1993 Dec;47(12):666–9 (Eng. Abstr.) (Ger)

Schönhofer B, Köhler D. Ventilatorische Insuffizienz und hyperkapnische Kompensation infolge chronisch belasteter "Atempumpe". Physiologie, Pathophysiologie und Therapie. Dtsch Med Wochenschr 1994 Sep 9; 119(36):1209–14 (50 ref.) (Ger)

Schönhöfer PS. Safety of omeprazole and lansoprazole [letter] Lancet 1994 May 28;343(8909):1369–70

Schonholz C see **Marin ML**

Schönhusen U see **Voigt J**

Schöni MH. Compliance der Inhalationstherapie bei Kindern mit respiratorischen Erkrankungen. Schweiz Rundsch Med Prax 1993 Nov 2;82(44):1218–21 (Eng. Abstr.) (Ger)

Schöni MH see **Kraemer R**

Schöni MH see **Simon HU**

Schönian G, Meusel O, Tietz HJ, Meyer W, Gräser Y, Tausch I, Presber W, Mitchell TG. Identification of clinical strains of Candida albicans by DNA fingerprinting with the polymerase chain reaction. Mycoses 1993 May-Jun; 36(5–6):171–9

Schönian G see **Gräser Y**

Schöning B see **Vieths S**

Schöning M, Klein R, Krügeloh-Mann I, Falck M, Bien S, Berg PA, Michaelis R. Antiphospholipid antibodies in cerebrovascular ischemia and stroke in childhood. Neuropediatrics 1994 Feb;25(1):8–14

Schöning M, Walter J, Scheel P. Estimation of cerebral blood flow through color duplex sonography of the carotid and vertebral arteries in healthy adults [see comments] Stroke 1994 Jan;25(1):17–22. Comment in: Stroke 1994 Jul;25(7):1524–5.

Schöning M see **Haas K**

Schöning M see **Rudolph G**

Schoning P, Dryden MW, Gabbert NH. Identification of a nasal nematode (Eucoleus boehmi) in greyhounds. Vet Res Commun 1993;17(4):277–81

Schönitzer D see **Madersbacher S**

Schönitzer D see **Mayersbach P**

Schönlau F, Köhnlein W, Garnett MC. The acidic groups of the neocarzinostatin protein play an important role in its biological activity. Mol Pharmacol 1994 Jun; 45(6):1268–72

Schonlau R see **Engelbrecht V**

Schönle E see **Philippe J**

Schönleben K see **Zimmer B**

Schönlein C, Löffler J, Huber G. Purification and characterization of a novel metalloprotease from human brain with the ability to cleave substrates derived from the N-terminus of beta-amyloid protein. Biochem Biophys Res Commun 1994 May 30;201(1):45–53

Schönlein C, Probst A, Huber G. Characterization of proteases with the specificity to cleave at the secretase-site of beta-APP. Neurosci Lett 1993 Oct 14;161(1):33–6

Schönli MH see **Sommer CW**

Schönling J, Spurr NK, Wirth B. Twenty different alleles at the locus D5S683 on 5q23–31. Hum Mol Genet 1993 Dec;2(12):2204

Schönling J see **Leutner A**

Schönling J see **Wirth B**

Schönrich G, Alferink J, Klevenz A, Kühlbeck G, Auphan N, Schmitt-Verhulst AM, Hämmerling GJ, Arnold B. Tolerance induction as a multi-step process. Eur J Immunol 1994 Feb;24(2):285–93

Schönrich G, Strauss G, Müller KP, Dustin L, Loh DY, Auphan N, Schmitt-Verhulst AM, Arnold B, Hämmerling GJ. Distinct requirements of positive and negative selection for selecting cell type and CD8 interaction. J Immunol 1993 Oct 15;151(8):4098–105

Schönrich G see **Arnold B**

Schönrich G see **Ferber I**

Schönrich G see **Hämmerling GJ**

Schönrich G see **Strauss G**

Schönrock B, Bormann J. Functional heterogeneity of hippocampal GABAA receptors. Eur J Neurosci 1993 Aug 1;5(8):1042–9

Schönrock B, Bormann J. Activation of Cl- channels by avermectin in rat cultured hippocampal neurons. Naunyn Schmiedebergs Arch Pharmacol 1993 Dec; 348(6):628–32

Schönrock C see **Hauser F**

Schönrock C see **Mahlmann S**
Schönrock C see **Vanetti M**
Schönstedt R, Böhrer H. Bedeutung des neuromuskulären Monitorings bei Anästhesien zur neuroradiologischen Diagnostik. Anaesthesiol Reanim 1993;18(2):53–6 (25 ref.) (Eng. Abstr.) **(Ger)**
Schonstrom N, Twomey L, Taylor J. The lateral atlanto-axial joints and their synovial folds: an in vitro study of soft tissue injuries and fractures. J Trauma 1993 Dec; 35(6):886–92
Schönthal A. Analyses of gene regulatory signal transduction pathways by use of novel types of tumor promoters. Adv Second Messenger Phosphoprotein Res 1993;28:211–8
Schönthal A see **Born TL**
Schönthal A see **Feldman ST**
Schönthal A see **Perez P**
Schönthaler M see **Zehender M**
Schöntube E see **Thomas B**
Schönwald E, Jilch R. Bericht über erste Erfahrungen bei der Etablierung eines regionalen Rundversuches von Lymphozytentypisierung mittels Flowzytometrie. Wien Klin Wochenschr 1994;106(8):247–9 (Eng. Abstr.) **(Ger)**
Schönwald S see **Skerk V**
Schönwälder A see **Krämer S**
Schönweiler R. Synoptische Betrachtung der Ergebnisse an 1300 sprachentwicklungsverzögerten Kindern aus ätiopathogenetischer, audiologischer und sprachpathologischer Sicht. Folia Phoniatr Logop 1994; 46(1):18–26 (Eng. Abstr.) **(Ger)**
Schonwetter R see **Dautzenberg PL**
Schonwetter RS, Robinson BE. Educational objectives for medical training in the care of the terminally ill. Acad Med 1994 Aug;69(8):688–90
Schonwetter RS see **Dautzenberg PL**
Schoo W see **Schielen P**
Schoof DD, Hunt P, Obando JA, Cusack JC Jr, Andrews V, Terashima Y, Eberlein TJ. Secondary cytokine production by lymphoid cells used in cellular immunotherapy. Surg Oncol 1992 Apr;1(2):163–72
Schoof DD, Massaro AF, Obando JA, Kusack JC Jr, Eberlein TJ. The biological effects of immunosuppression on cellular immunotherapy. Surg Oncol 1992 Feb;1(1):27–35
Schoof DD, Obando JA, Cusack JC Jr, Goedegebuure PS, Brem H, Eberlein TJ. The influence of angiogenesis inhibitor AGM-1470 on immune system status and tumor growth in vitro. Int J Cancer 1993 Oct 21;55(4):630–5
Schoof DD see **Andrews JV**
Schoof DD see **Mendez MV**
Schoof DD see **Peoples GE**
Schoof JM see **Wildin RS**
Schoof PH, Cromme-Dijkhuis AH, Bogers JJ, Thijssen EJ, Witsenburg M, Hess J, Bos E. Aortic root replacement with pulmonary autograft in children. J Thorac Cardiovasc Surg 1994 Feb;107(2):367–73
Schoof PH see **de Vries H**
Schoof RA see **Freeman GB**
Schoofs EL see **De Vries DP**
Schoofs EL see **Van Schil PE**
Schoofs G see **De Mot R**
Schoofs J see **Leyssens L**
Schoofs L, Holman GM, Nachman R, Proost P, Van Damme J, De Loof A. Isolation, identification and synthesis of locustapyrokinin II from Locusta migratoria, another member of the FXPRL-amide peptide family. Comp Biochem Physiol [C] 1993 Sep;106(1):103–9
Schoofs L, Holman GM, Proost P, Van Damme J, Neven H, Oudejans RC, De Loof A. Isolation, identification, and synthesis of AKH-14-10 from Locusta migratoria. Gen Comp Endocrinol 1993 Jun;90(3):364–71
Schoofs L, Vanden Broeck J, De Loof A. The myotropic peptides of Locusta migratoria: structures, distribution, functions and receptors. Insect Biochem Mol Biol 1993 Dec;23(8):859–81 (190 ref.)
Schoofs L see **Nachman RJ**
Schoofs M, Leps P, Lambert F, De Greef C. Forum: la reconstruction du pouce traumatique. Les pollicisations dans la reconstruction du pouce traumatique. Ann Chir Plast Esthet 1993 Aug;38(4):392–9 (Eng. Abstr.) **(Fre)**
Schoofs M see **Leps P**
Schook LB see **Clamp PA**
Schook LB see **Lockwood JF**
Schook LB see **Shalhevet D**
Schoolcraft WB, Schlenker T, Gee M, Jones GS, Jones HW Jr. Assisted hatching in the treatment of poor prognosis in vitro fertilization candidates. Fertil Steril 1994 Sep; 62(3):551–4
Schooler NR. Deficit symptoms in schizophrenia: negative symptoms versus neuroleptic-induced deficits. Acta Psychiatr Scand Suppl 1994;380:21–6 (29 ref.)
Schooler NR. Reducing dosage in maintenance treatment of schizophrenia. Review and prognosis [see comments] Br J Psychiatry Suppl 1993 Dec;(22):58–65 (35 ref.). Comment in: Br J Psychiatry 1994 Apr;164:565.
Schooler NR. Negative symptoms in schizophrenia: assessment of the effect of risperidone. J Clin Psychiatry 1994 May;55 Suppl:22–8
Schooler NR, Keith SJ. The clinical research base for the treatment of schizophrenia. Psychopharmacol Bull 1993; 29(4):431–46 (76 ref.)
Schooler NR see **Chengappa KN**
Schooler NR see **McEvoy JP**
Schooler NR see **Mueser KT**
Schooler NR see **Sanders RD**
Schooler NR see **Weiden P**
Schooley DA see **Furuya K**
Schooley K see **Alderson MR**
Schoolnik GK see **Almenoff JS**
Schoolnik GK see **Girón JA**
Schoolnik GK see **Reich KA**
Schoolnik GK see **Small PM**
Schooltink H see **Brakenhoff JP**
Schooltink H see **Rose-John S**
Schoolwerth AC, deBoer PA, Moorman AF, Lamers WH. Changes in mRNAs for enzymes of glutamine metabolism in kidney and liver during ammonium chloride acidosis. Am J Physiol 1994 Sep;267(3 Pt 2):F400–6
Schoolwerth AC see **Drewnowska K**
Schoolwerth AC see **Waybill MM**
Schoon D see **Ennker IC**
Schoon D see **Ennker J**
Schoon D see **Wittenbrink MM**
Schoon H see **Kraak MH**
Schoon HA see **Ennker IC**
Schoon HA see **Ennker J**
Schoon HA see **Wittenbrink MM**
Schöön IM see **Mellström D**
Schoon RA see **Bonnema JD**
Schoon-Blaauw GH, Berretty PJ, Ideler AH, Tan-Go I. Effectieve behandeling van recidiverend kerato-acanthoom met methotrexaat. Ned Tijdschr Geneeskd 1994 Feb 19; 138(8):410–3 (Eng. Abstr.) **(Dut)**
Schoon-Visser SC see **Zaaijer HL**
Schoonbrood M see **Markusse HM**
Schoonderwoert VT see **Holthuis JC**
Schoone GJ see **Gravekamp C**
Schooneman F. Evaluation of platelet concentrates with the new Dideco blood cell separator: Excel. Int J Artif Organs 1993 Dec;16 Suppl 5:130–4
Schooneman F. Nouvelles définitions des suspensions plaquettaires. Groupe Produits Sanguins Labiles de la Société Française de Transfusion Sanguine. Transfus Clin Biol 1994;1(1):45–6 **(Fre)**
Schoonen WG see **Kloosterboer HJ**
Schoonheyt W see **Hanley WB**
Schoonheyt WE, Clarke JT, Hanley WB, Johnson JM, Lehotay DC. Feto-maternal plasma phenylalanine concentration gradient from 19 weeks gestation to term. Clin Chim Acta 1994 Mar;225(2):165–9
Schoonhoven LA see **Vermeiren JA**
Schoonhoven R, Keijzer J, Versnel H, Prijs VF. A dual filter model describing single-fiber responses to clicks in the normal and noise-damaged cochlea. J Acoust Soc Am 1994 Apr;95(4):2104–21
Schoonhoven R see **Prijs VF**
Schoonjans F see **Comhaire F**
Schoonjans F see **Kamtchouing P**
Schoonjans J see **Noseda A**
Schoonjans K see **van Dijck P**
Schoonjans L see **Carmeliet P**
Schoonjans R, De Man M, Aerts P, Van der Spek P, Van Steenberge R, Lepoutre L. Combined percutaneous balloon dilation and extracorporeal shock wave lithotripsy for treatment of biliary stricture and common bile duct stones. Am J Gastroenterol 1994 Sep;89(9):1573–6
Schoonjans R, Mast A, Van den Abeele G, Dewilde D, Achten E, Van Maele V, Pauwels W. Sulfasalazine-associated encephalopathy in a patient with Crohn's disease. Am J Gastroenterol 1993 Oct;88(10):1759–63
Schoonmaker J, Shull T. Domestic violence in the medical school curriculum. Acad Med 1994 May;69(5):412
Schoonmaker JA see **Akpunona BE**
Schoonmaker S see **Brust PF**
Schoonman AT see **Weijs PJ**
Schoonover K see **Sturzenegger M**
Schoonover LL see **Danziger LH**
Schoonover LL see **Occhipinti DJ**
Schoop VM see **Radermacher SW**
Schoop W see **Vallbracht C**
Schoor M, Schuster-Gossler K, Gossler A. The Etl-1 gene encodes a nuclear protein differentially expressed during early mouse development. Dev Dyn 1993 Jul;197(3):227–37
Schoorlemmer GH, Évered MD. Water and solute balance in rats during 10 h water deprivation and rehydration. Can J Physiol Pharmacol 1993 May-Jun;71(5-6):379–86
Schoorlemmer GH see **Roozendaal B**
Schoorlemmer J, van Puijenbroek A, van Den Eijnden M, Jonk L, Pals C, Kruijer W. Characterization of a negative retinoic acid response element in the murine Oct4 promoter. Mol Cell Biol 1994 Feb;14(2):1122–36
Schoors DF see **Segers O**
Schoors DF see **Vercruysse I**
Schoot B see **Legrand R**
Schoot DC see **Donderwinkel PF**
Schootemeijer A, van Beekhuizen AE, Gorter G, Tertoolen LG, de Laat SW, Akkerman JW. Rapid alterations in lateral mobility of lipids in the plasma membrane of activated human megakaryocytes. Eur J Biochem 1994 Apr 1; 221(1):353–62
Schootman M, Fuortes LJ, Zwerling C, Albanese MA, Watson CA. Safety behavior among Iowa junior high and high school students. Am J Public Health 1993 Nov; 83(11):1628–30
Schoots CJ see **Sombekke BH**
Schoots CJ see **Wiesfeld AC**
Schoots EJ, Pruijs JE, Keessen W, Verbout AJ. Goede resultaten van operatieve behandeling van idiopathische scoliose met de techniek van Cotrel-Dubousset. Ned Tijdschr Geneeskd 1993 Oct 2;137(40):2035–8 (Eng. Abstr.) **(Dut)**
Schoots FJ see **van Os JP**
Schoots O see **Asghari V**
Schop A see **Haupt WF**
Schopen A see **List HJ**
Schöpf E see **Budnik A**
Schöpf E see **Elsner J**
Schöpf E see **Grewe M**
Schöpf E see **Kapp A**
Schöpf E see **Niedner R**
Schöpf E see **Rzany B**
Schöpf E see **Wiemers S**
Schopf JW. Disparate rates, differing fates: tempo and mode of evolution changed from the Precambrian to the Phanerozoic. Proc Natl Acad Sci U S A 1994 Jul 19; 91(15):6735–42 (74 ref.)
Schopf RE see **Bell M**
Schopfer A, DiAngelo D, Hearn T, Powell J, Tile M. Biomechanical comparison of methods of fixation of isolated osteotomies of the posterior acetabular column. Int Orthop 1994 Apr;18(2):96–101
Schopfer C, Belenger J, Bühler L, Morel P. Hepatic function during general hypothermia in the pig: assessment by aminopyrine breath test. Int J Artif Organs 1993 Oct; 16(10):740–4
Schopfer C see **Pittet JF**
Schopfer K see **Bodmer T**
Schopfer K see **Imboden P**
Schopfer LM see **Van Dort HM**
Schöpke R, Wolfer DP, Lipp HP, Leisinger-Trigona MC. Swimming navigation and structural variations of the infrapyramidal mossy fibers in the hippocampus of the mouse. Hippocampus 1991 Jul;1(3):315–28
Schopler E see **Cox RD**
Schopler JH, Galinsky MJ. Support groups as open systems: a model for practice and research. Health Soc Work 1993 Aug;18(3):195–207
Schopohl B see **Böttcher HD**
Schopohl B see **Liermann D**
Schopohl J. Pulsatile gonadotrophin releasing hormone versus gonadotrophin treatment of hypothalamic hypogonadism in males. Hum Reprod 1993 Nov;8 Suppl 2:175–9
Schopohl J see **Auernhammer CJ**
Schopohl J see **Hudson R**
Schopohl J see **Renner U**
Schopohl J see **Vogl TJ**
Schopp C see **Sarthy AV**
Schopp LH see **Trull TJ**
Schoppa NE see **Cascio M**
Schöppe K see **Schulitz KP**
Schoppel G see **Angerhofer A**
Schöppink K see **van Buul PP**
Schoppmeyer K see **Kornhuber J**
Schor AM see **Canfield AE**
Schor AM see **Schor SL**
Schor CM see **Liu L**
Schor CM see **Maxwell JS**
Schor CM see **Stevenson SB**
Schor DS see **Gibson KM**
Schor N see **Boim MA**
Schor N see **Bregman R**
Schor N see **Gandolpho L**
Schor N see **Martini LA**
Schor RA see **Mack LA**
Schor SL, Grey AM, Ellis I, Schor AM, Coles B, Murphy R. Migration stimulating factor (MSF): its structure, mode of action and possible function in health and disease. Symp Soc Exp Biol 1993;47:235–51 (49 ref.)
Schor SL, Schor AM, Howell A, Crowther D. Breast cancer, desmoid tumours, and familial adenomatous polyposis [letter; comment] Lancet 1993 Dec 18–25; 342(8886–8887):1560; discussion 1561. Comment on: Lancet 1993 Oct 2;342(8875):848–50.
Schorah CJ. Blood vitamin concentrations during the acute-phase response [letter; comment] Crit Care Med 1993 Oct;21(10):1615–6. Comment on: Crit Care Med 1992 Jul;20(7):934–41.
Schorah CJ see **Sobala GM**
Schorah CJ see **Sutcliffe M**
Schorah CJ see **Wild J**
Schorb W, Peeler TC, Madigan NN, Conrad KM, Baker KM. Angiotensin II-induced protein tyrosine phosphorylation in neonatal rat cardiac fibroblasts. J Biol Chem 1994 Jul 29;269(30):19626–32
Schorcht J. Beeinflussung der Tumorkontrolle nach Radiothermotherapie durch die Ausgangstemperatur im Tumor. Strahlenther Onkol 1994 Jun;170(6):369–70 **(Ger)**
Schorcht J see **Heisrath M**
Schorderet DF. La Polymerase Chain Reaction: principes de base. Schweiz Rundsch Med Prax 1994 May 17; 83(20):588–94 (Eng. Abstr.) **(Fre)**
Schorderet DF, Pillet N. Diagnostic par PCR: l'approche directe. Schweiz Rundsch Med Prax 1994 May 17; 83(20):595–8 (Eng. Abstr.) **(Fre)**
Schorderet DF see **Pillet N**

Schorderet M see **Bugnon O**
Schorderet-Slatkine S see **de Vantéry C**
Schorderet-Slatkine S see **Gavin AC**
Schoren L see **van Kranen HJ**
Schorer R see **Bissinger U**
Schoretsanitis G, Livingstone JI, el-Japour JN, Watkins N, Wastell C. Duodenal plasmacytoma: a rare extramedullary localization simulating carcinoma of the head of the pancreas. Postgrad Med J 1994 May;70(823):378–9
Schoretsanitis GN, Tsiftsis DD, Tatoulis PA, Gontikakis ET. Pancreaticoduodenectomy with external drainage of the residual pancreatic duct. Eur J Surg 1993 Aug;159(8):421–4
Schoretsanitis GN, Wakely DM, Maddox T, Wastell C. A case of Churg–Strauss vasculitis complicated by small bowel necrosis. Postgrad Med J 1993 Oct;69(816):828–31
Schorin MA, Blattner S, Gelber RD, Tarbell NJ, Donnelly M, Dalton V, Cohen HJ, Sallan SE. Treatment of childhood acute lymphoblastic leukemia: results of Dana–Farber Cancer Institute/Children's Hospital Acute Lymphoblastic Leukemia Consortium Protocol 85–01. J Clin Oncol 1994 Apr;12(4):740–7
Schork EJ, Eckert ED, Haimi KA. The relationship between psychopathology, eating disorder diagnosis, and clinical outcome at 10–year follow–up in anorexia nervosa. Compr Psychiatry 1994 Mar–Apr;35(2):113–23
Schork MA see **Bretz WA**
Schork MA see **Rekhter MD**
Schork MA see **Schork NJ**
Schork MA see **Stewart RE**
Schork MA see **Vanterpool CC**
Schork MA see **Young PC**
Schork N see **Bretz WA**
Schork N see **Gudbrandsson T**
Schork N see **Smith S**
Schork NJ. Extended multipoint identity–by–descent analysis of human quantitative traits: efficiency, power, and modeling considerations. Am J Hum Genet 1993 Dec; 53(6):1306–19
Schork NJ, Boehnke M, Terwilliger JD, Ott J. Two–trait–locus linkage analysis: a powerful strategy for mapping complex genetic traits. Am J Hum Genet 1993 Nov;53(5):1127–36
Schork NJ, Guo SW. Pedigree models for complex human traits involving the mitochondrial genome. Am J Hum Genet 1993 Dec;53(6):1320–37
Schork NJ, Jokelainen P, Grant EJ, Schork MA, Weder AB. Relationship of growth and blood pressure in inbred rats. Am J Physiol 1994 Mar;266(3 Pt 2):R702–8
Schork NJ, Weder AB, Trevisan M, Laurenzi M. The contribution of pleiotropy to blood pressure and body–mass index variation: the Gubbio Study. Am J Hum Genet 1994 Feb;54(2):361–73
Schork NJ see **Gupta MA**
Schork NJ see **Lander ES**
Schork NJ see **Marcus R**
Schork NJ see **Weder AB**
Schork SM, Bee G, Thumm M, Wolf DH. Catabolite inactivation of fructose–1,6–bisphosphatase in yeast is mediated by the proteasome. FEBS Lett 1994 Aug 1; 349(2):270–4
Schork SM, Bee G, Thumm M, Wolf DH. Site of catabolite inactivation [letter] Nature 1994 May 26;369(6478):283–4
Schorle H see **Kündig TM**
Schorle H see **Sadlack B**
Schorlemmer HU, Kanzy EJ, Langner KD, Kurrle R. Immunomodulatory activity of recombinant IL–1 receptor (IL–1–R) on models of experimental rheumatoid arthritis. Agents Actions 1993;39 Spec No:C113–6
Schorlemmer HU, Kanzy EJ, Langner KD, Kurrle R. Immunoregulation of SLE–like disease by the IL–1 receptor: disease modifying activity on BDF1 hybrid mice and MRL autoimmune mice. Agents Actions 1993;39 Spec No:C117–20
Schorlemmer HU, Neubauer HP, Czech J, Dickneite G. Immunosuppressive therapy of organ–specific nephritic autoimmune diseases with 15–deoxyspergualin. Agents Actions 1993;39 Spec No:C121–4
Schorlemmer HU see **Nicoletti F**
Schorling JB, Gutgesell M, Klas P, Smith D, Keller A. Tobacco, alcohol and other drug use among college students. J Subst Abuse 1994;6(1):105–15
Schorling JB, Klas PT, Willems JP, Everett AS. Addressing alcohol use among primary care patients: differences between family medicine and internal medicine residents [see comments] J Gen Intern Med 1994 May;9(5):248–54 . Comment in: J Gen Intern Med 1994 May;9(5):296–8.
Schorling JB see **Ballew KA**
Schorling JB see **Pinson AG**
Schormair C, Bingmann D, Wittkowski W, Speckmann EJ. Morphology of CA3 neurons in hippocampal slices with nonepileptic and epileptic activity: a light and electron microscopic study. Brain Res Bull 1993;32(4):329–38
Schorn B see **Hoeft A**
Schorn B see **Scholz KH**
Schorn H see **Vellenga L**
Schorn K. The Munich screening programme in neonates. Br J Audiol 1993 Apr;27(2):143–8
Schorn K, Brügel FJ. Neue Gesichtspunkte bei der Hörgeräteanpassung. Laryngorhinootologie 1994 Jan; 73(1):7–13 (32 ref.) (Eng. Abstr.) **(Ger)**
Schorn K see **Brügel FJ**
Schorn MN, Blanco JD, Chambers AN, Rafferty CA. Effect of meconium on delivery of chorioamniotic membranes. J Nurse Midwifery 1993 Sep–Oct;38(5):301–4
Schorn MN, McAllister JL, Blanco JD. Water immersion and the effect on labor. J Nurse Midwifery 1993 Nov–Dec; 38(6):336–42
Schornagel J see **Los G**
Schornagel J see **Rijnboutt S**
Schornagel JH see **Blommaert FA**
Schornagel JH see **De Mulder PH**
Schornagel JH see **Jansen G**
Schornagel JH see **Jolivet J**
Schornagel JH see **Oldenburg J**
Schornagel JH see **Peters GJ**
Schornagel JH see **van der Wall E**
Schornagel JH see **Westerhof GR**
Schornagel JH see **Williams FE**
Schörner W see **Terstegge K**
Schorpp M see **Nehls M**
Schorr S see **Morales WJ**
Schorr U see **Sharma AM**
Schorr W see **Jaspersen D**
Schorr W see **Körner T**
Schors EI see **Kurganov BI**
Schöss P see **Ehlers J**
Schosser R see **Vidal–Melo MF**
Schostak RZ. Jewish ethical guidelines for resuscitation and artificial nutrition and hydration of the dying elderly. J Med Ethics 1994 Jun;20(2):93–100
Schoster JV, Dubielzig RR, Sullivan L. Choroidal melanoma in a dog. J Am Vet Med Assoc 1993 Jul 1;203(1):89–91
Schot CS see **Frénay HM**
Schot LP, Schuurs AH, Kloosterboer HJ. The action of anabolic steroids on bone in experimental animals. Wien Med Wochenschr 1993;143(14–15):385–7
Schot LP see **Aerssens J**
Schot P see **Vanderschueren D**
Schot R see **van Asselt E**
Schotanus K, Tilders FJ, Berkenbosch F. Human recombinant interleukin–1 receptor antagonist prevents adrenocorticotropin, but not interleukin–6 responses to bacterial endotoxin in rats. Endocrinology 1993 Dec; 133(6):2461–8
Schotanus K see **Tilders FJ**
Schotborgh RH see **Tytgat GN**
Schöter KH see **Wüster C**
Schotes S see **Chantelau E**
Schothorst AA see **de Leeuw SM**
Schothorst AA see **Noz KC**
Schotland S see **Green J**
Schotman P see **Eggen BJ**
Schotman P see **Nielander HB**
Schots R, Van Camp B. Peripheral blood stem cell transplantation [editorial] Acta Clin Belg 1993;48(6):363–70
Schott AM, Hans D, Sornay–Rendu E, Delmas PD, Meunier PJ. Ultrasound measurements on os calcis: precision and age–related changes in a normal female population. Osteoporos Int 1993 Sep;3(5):249–54
Schott AM see **Hans D**
Schott C see **André P**
Schott C see **Arnal JF**
Schott C see **Corriu C**
Schott C see **Schneider F**
Schott CA, Bogen CM, Vetrovsky P, Berton CC, Stoclet JC. Exogenous NG–hydroxyl–L–arginine causes nitrite production in vascular smooth muscle cells in the absence of nitric oxide synthase activity. FEBS Lett 1994 Mar 21; 341(2–3):203–7
Schott D see **Bretscher A**
Schott D see **Fillastre JP**
Schott DA see **Brou AM**
Schott DR, Chang JN, Deng G, Kurisu W, Kuo WL, Gray J, Smith HS. A candidate tumor suppressor gene in human breast cancers. Cancer Res 1994 Mar 15;54(6):1393–6
Schott DR see **Deng G**
Schött E, Berge OG, Angeby–Möller K, Hammarström G, Dalsgaard CJ, Brodin E. Weight bearing as an objective measure of arthritic pain in the rat. J Pharmacol Toxicol Methods 1994 Apr;31(2):79–83
Schött E see **Brodin E**
Schott G see **Ell C**
Schott G see **Ludwig WD**
Schott GD. Visceral afferents: their contribution to 'sympathetic dependent' pain. Brain 1994 Apr;117 (Pt 2):397–413 (165 ref.)
Schott H. Die Heilkunde des Paracelsus im Schnittpunkt von Naturphilosophie, Alchemie und Psychologie. Sudhoffs Arch Z Wissenschaftsgesch Beih 1993;(31):25–41 (Eng. Abstr.) **(Ger)**
Schott H see **Dependt J**
Schott H see **Gautam J**
Schott HC 2d, Hinchcliff KW. Fluids, electrolytes, and bicarbonate. Vet Clin North Am Equine Pract 1993 Dec; 9(3):577–604 (103 ref.)
Schott HC 2d see **Naylor JR**
Schott HC 2nd, Hines MT. Severe urinary tract hemorrhage in two horses [letter] J Am Vet Med Assoc 1994 May 1; 204(9):1320
Schott HC 2nd see **Bayly WM**
Schott JJ see **Vergnaud G**
Schott K see **Gütlich M**
Schott K see **Maier J**
Schott K see **Ziegler I**
Schott M see **Dhein S**
Schott ME, Schlom J, Siler K, Milenic DE, Eggensperger D, Colcher D, Cheng R, Kruper WJ Jr, Fordyce W, Goeckeler W. Biodistribution and preclinical radioimmunotherapy studies using radiolanthanide–labeled immunoconjugates. Cancer 1994 Feb 1;73(3 Suppl):993–8
Schott ME see **Whitlow M**
Schott RJ, Morrow LA. Growth factors and angiogenesis. Cardiovasc Res 1993 Jul;27(7):1155–61 (108 ref.)
Schott RJ see **Bernotat–Danielowski S**
Schott S see **Löwe W**
Schott U, Braunschweig R, Fleiter T, Starlinger M, Jehle E, Claussen CD. Evakuationsproktographie: Physiologische Streubreite und klinische Relevanz des Anorektalwinkels und der Beckenbodenlage. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Apr;160(4):334–9 (Eng. Abstr.) **(Ger)**
Schött U see **Flordal A**
Schotte A, Janssen PF, Megens AA, Leysen JE. Occupancy of central neurotransmitter receptors by risperidone, clozapine and haloperidol, measured ex vivo by quantitative autoradiography. Brain Res 1993 Dec 24; 631(2):191–202
Schotte A see **Leysen JE**
Schotte C see **Maes M**
Schotte D see **Coverdale JH**
Schottel JL see **Lo SF**
Schottelius DD see **Modi NB**
Schötteldreier A see **Novotny GE**
Schottenfeld D see **Bretz WA**
Schottenfeld D see **Islam SS**
Schottenfeld R, Carroll K, Rounsaville B. Comorbid psychiatric disorders and cocaine abuse. NIDA Res Monogr 1993;135:31–47 (47 ref.)
Schottenfeld R see **Oliveto A**
Schottenfeld RS see **O'Connor PG**
Schöttes C see **Schweisfurth H**
Schöttger–Wegener H see **Ganter M**
Schöttler B see **Köller H**
Schottmann E see **Krüger J**
Schottstedt M see **Juneja HS**
Schotz MC see **Holm C**
Schotz MC see **Khoo JC**
Schotz MC see **Martin–Hidalgo A**
Schotz MC see **Narcisi TM**
Schotz MC see **Wong H**
Schötzau A see **Turtschi S**
Schotzinger R, Yin X, Landis S. Target determination of neurotransmitter phenotype in sympathetic neurons. J Neurobiol 1994 Jun;25(6):620–39 (104 ref.)
Schou C, Rasmussen G, Kaltoft MB, Henrissat B, Schülein M. Stereochemistry, specificity and kinetics of the hydrolysis of reduced cellodextrins by nine cellulases. Eur J Biochem 1993 Nov 1;217(3):947–53
Schou C see **Marsh DG**
Schou C see **Moffatt MF**
Schou C see **Sakaguchi M**
Schou C see **Sparholt SH**
Schou C see **Young RP**
Schou G see **Boysen G**
Schou G see **Engeland A**
Schou G see **Sengeløv L**
Schou J. Nasotracheal versus orotracheal intubation—a balanced conclusion? [letter; comment] Acta Anaesthesiol Scand 1994 Feb;38(2):192–3. Comment on: Acta Anaesthesiol Scand 1993 Jul;37(5):475–80.
Schou J, Poulsen AL, Nordling J. The anatomy of a prostate waiting list: a prospective study of 132 consecutive patients. Br J Urol 1994 Jul;74(1):57–60
Schou J, Poulsen AL, Nordling J. The value of a new symptom score (DAN–PSS) in diagnosing uro–dynamic infravesical obstruction in BPH. Scand J Urol Nephrol 1993;27(4):489–92
Schou J see **Hallas J**
Schou J see **Nielsen KK**
Schou J see **Poulsen AL**
Schou J see **Svihra J**
Schou JA. Laparoskopisk sterilisation. En efterundersøgelse. Ugeskr Laeger 1994 Mar 7;156(10):1452–4 (Eng. Abstr.) **(Dan)**
Schou JA, Lund L, Sandermann J. Spontan ventrikelruptur hos voksne. Ugeskr Laeger 1994 May 30;156(22):3299–302, 3305 (Eng. Abstr.) **(Dan)**
Schou JS see **Andersen M**
Schou L, Wight C. Does dental health education affect inequalities in dental health? Community Dent Health 1994 Jun;11(2):97–100
Schou M. Lithium prophylaxis in American patients with unipolar disorder [letter] Arch Gen Psychiatry 1994 Jun; 51(6):502–3
Schou M. Is there a lithium withdrawal syndrome? An examination of the evidence [see comments] Br J Psychiatry 1993 Oct;163:514–8 (43 ref.). Comment in: Br J Psychiatry 1994 Mar;164:417–8. Comment in: Br J Psychiatry 1994 Mar;164:418–9.
Schou P, Husted H, Mejer J. Visceral leishmaniasis efter ferie på Malta. Ugeskr Laeger 1993 Sep 27;155(39):3133–4 (Eng. Abstr.) **(Dan)**
Schoub B see **Bortz MA**
Schoub BD, Blackburn NK, Johnson S, McAnerney JM. Primary and secondary infection with human parvovirus B19 in pregnant women in South Africa. S Afr Med J

1993 Jul;83(7):505–6

Schoub BD, Johnson S, McAnerney JM, Blackburn NK. Hepatitis B virus prevalence in two institutions for the mentally handicapped. S Afr Med J 1993 Sep;83(9):650–3

Schoub BD see **van Niekerk AB**

Schouenborg J see **Kalliomäki J**

Schouft A see **Bartsch H**

Schouft MT see **Gasque P**

Schougaard JP. Honning og sårheling. Ugeskr Laeger 1994 Apr 11;156(15):2259–60 **(Dan)**

Schoulaker–Schwarz R see **Bejarano I**

Schoulaker–Schwarz R see **Engelberg–Kulka H**

Schouler L see **Sauvet P**

Schouls L see **Kaufhold A**

Schouls L see **Wicher K**

Schouls LM. Molecular biology of Treponema pallidum. Mol Cell Biol Hum Dis Ser 1992;1:85–129 (145 ref.)

Schouls LM see **Frénay HM**

Schoumacher F see **Pansegrau W**

Schoumacher RA see **Bauer ML**

Schouman–Claeys E see **Gray F**

Schouman–Claeys E see **Henry–Feugeas MC**

Schour L see **Dabbs DJ**

Schouren K see **Hochstenbach R**

Schousboe A, Bachevalier J, Braak H, Heinemann U, Nitsch R, Schröder H, Wetmore C. Structural correlates and cellular mechanisms in entorhinal–hippocampal dysfunction. Hippocampus 1993;3 Spec No:293–301 (126 ref.)

Schousboe A, Westergaard N. Pathologic consequences in hippocampus of aberrations in the metabolic trafficking between neurons and glial cells necessary for normal glutamate homeostasis. Hippocampus 1993;3 Spec No:165–70 (65 ref.)

Schousboe A see **Gegelashvili G**

Schousboe A see **Griffiths R**

Schousboe A see **Krogsgaard–Larsen P**

Schousboe A see **Moynagh PN**

Schousboe A see **Schousboe I**

Schousboe A see **Thomsen C**

Schousboe A see **Wahl P**

Schousboe A see **Westergaard N**

Schousboe I. Contact activation in human plasma is triggered by zinc ion modulation of factor XII (Hageman factor). Blood Coagul Fibrinolysis 1993 Oct;4(5):671–8

Schousboe I, Tønder N, Zimmer J, Schousboe A. A developmental study of lactate dehydrogenase isozyme and aspartate aminotransferase activity in organotypic rat hippocampal slice cultures and primary cultures of mouse neocortical and cerebellar neurons. Int J Dev Neurosci 1993 Dec;11(6):765–72

Schousboe K, Brøndum–Nielsen K. Interfasecytogenetik—ny teknologi til analyse af erhvervede genetiske forandringer i tumorceller. Ugeskr Laeger 1993 Dec 20;155(51):4158–62 (40 ref.) (Eng. Abstr.) **(Dan)**

Schousboe MI see **Chapman BA**

Schousboe P, Rasmussen L. Survival of Tetrahymena thermophila at low initial cell densities. Effects of lipids and long–chain alcohols. J Eukaryot Microbiol 1994 May–Jun;41(3):195–9

Schousboe P see **Wheatley DN**

Schoute E see **Scheele F**

Schoute E see **van Hooff M**

Schoute F see **Kemp S**

Schouten A see **de Jong TP**

Schouten BD see **Bohnen JM**

Schouten D see **Pieters MN**

Schouten E see **Merckelbach H**

Schouten EG, Dekker JM, Kok FJ, Le Cessie S, Van Houwelingen HC, Pool J, Vanderbroucke JP. Risk ratio and rate ratio estimation in case–cohort designs: hypertension and cardiovascular mortality. Stat Med 1993 Sep 30;12(18):1733–45

Schouten EG see **Appels A**

Schouten EG see **Dekker JM**

Schouten FJ see **Deurenberg P**

Schouten FJ see **Spaaij CJ**

Schouten HC, Colombat P, Verdonck LF, Gorin NC, Björkstrand B, Taghipour G, Goldstone AH. Autologous bone marrow transplantation for low–grade non–Hodgkin's lymphoma: the European Bone Marrow Transplant Group experience. EBMT Working Party for Lymphoma. Ann Oncol 1994;5 Suppl 2:147–9

Schouten HC see **Dubbeld P**

Schouten HC see **Erdkamp FL**

Schouten HC see **Pasman PC**

Schouten HJ. Estimating kappa from binocular data and comparing marginal probabilities. Stat Med 1993 Dec 15; 12(23):2207–17

Schouten HJ see **de Haan HH**

Schouten J see **Kolb H**

Schouten JA see **de Boer H**

Schouten JP, Voorhorst G, Helbing AR, Janssen JW, Diderich PP, Op de Hoek CT. Pharmacokinetics of epoetin in haemodialysis patients after subcutaneous administration: influence of chronic treatment. Pharm World Sci 1993 Dec 17;15(6):252–6

Schouten JP see **Kremer AM**

Schouten JP see **Rijcken B**

Schouten JP see **Roorda RJ**

Schouten JP see **van Pelt W**

Schouten JS. Reductie van het aantal valpartijen bij opgenomen patiënten door gebruik van een risico–index en door preventieve maatregelen. Ned Tijdschr Geneeskd 1993 Nov 27;137(48):2508; discussion 2508–9 **(Dut)**

Schouten LJ. Kankerincidentie bij Nederlandse emigranten naar Australië. Ned Tijdschr Geneeskd 1994 Feb 12; 138(7):365–6 **(Dut)**

Schouten LJ, Jager JJ, van den Brandt PA. Quality of cancer registry data: a comparison of data provided by clinicians with those of registration personnel. Br J Cancer 1993 Nov; 68(5):974–7

Schouten LJ, Kiemeney LA. A plea for better coding rules for bladder cancer [letter; comment] Br J Cancer 1993 Dec; 68(6):1254–5. Comment on: Br J Cancer 1993 Apr;67(4):819–21.

Schouten LJ see **Kiemeney LA**

Schouten LJ see **van Leeuwen FE**

Schouten PG see **Simon WT**

Schouten WF see **Verweij WR**

Schouten WG see **Hessing MJ**

Schouten WR, Briel JW, Auwerda JJ. Relationship between anal pressure and anodermal blood flow. The vascular pathogenesis of anal fissures. Dis Colon Rectum 1994 Jul; 37(7):664–9

Schouten WR, ten Kate FJ, de Graaf EJ, Gilberts EC, Simons JL, Klück P. Visceral neuropathy in slow transit constipation: an immunohistochemical investigation with monoclonal antibodies against neurofilament. Dis Colon Rectum 1993 Dec;36(12):1112–7

Schouten WR see **Auwerda JJ**

Schouten WR see **Klasen IS**

Schouten WR see **Ruseler–van Embden JG**

Schoutens A see **Louis O**

Schoutens A see **Schuind FA**

Schoutens C see **Simonart T**

Schover LR, Greenhalgh LF, Richards SI, Collins RL. Psychological screening and the success of donor insemination. Hum Reprod 1994 Jan;9(1):176–8

Schoville R see **Khan K**

Schow DA, Jackson TL, Morrisseau PM, Trotter SJ, Howe DC, Johnson DL. Use of alfentanil sedation anesthesia with the Dornier HM3 lithotripter. J Endourol 1993 Dec; 7(6):445–8

Schow DA, Jackson TL, Samson JM, Hightower SA, Johnson DL. Use of intravenous alfentanil–midazolam anesthesia for sedation during brief endourologic procedures. J Endourol 1994 Feb;8(1):33–6

Schowengerdt KO see **Gajarski RJ**

Schowengerdt KO Jr, Ballantyne CM. Key references on transplant coronary artery disease. Circulation 1994 Jul; 90(1):632–5

Schowengerdt KO Jr, Gajarski RJ, Denfield S. Progressive visual deterioration leading to blindness after pediatric heart transplantation. Tex Heart Inst J 1993;20(4):299–303

Schøyen H, Wassdal I, Toft K, Almendingen M, Berg T. Purification of enzymes of the kallikrein gene family (rK8 and rK9) from the rat prostate. Biochem J 1994 Aug 15; 302 (Pt 1):229–35

Schøyen R see **Hoftvedt BO**

Schoysman D see **Schoysman R**

Schoysman R. Oligospermia associated with normal testicular function and epididymal lesions or malpositions. Acta Eur Fertil 1992 May–Jun;23(3):117–21 (14 ref.)

Schoysman R. Clinical situations challenging the established concept of epididymal physiology in the human. Acta Eur Fertil 1993 Mar–Apr;24(2):55–60

Schoysman R, Segal L, Van Der Zwalmen P, Nijs M, Bertin G, Cittadini E, Cimino C, Ruvolo G, Cefalù E, Palermo R. Assisted fertilization with epididymal spermatozoa. Acta Eur Fertil 1993 Jan–Feb;24(1):7–12 (11 ref.)

Schoysman R, Van der Zwalmen P. Towards the definition of the fertilizing spermatozoa. Acta Eur Fertil 1992 May–Jun;23(3):131–40 (36 ref.)

Schoysman R, Vanderzwalmen P, Nijs M, Segal L, Segal–Bertin G, Geerts L, van Roosendaal E, Schoysman D. Pregnancy after fertilisation with human testicular spermatozoa [letter; comment] Lancet 1993 Nov 13; 342(8881):1237. Comment on: Lancet 1993 Nov 13;342(8881):1237–8.

Schoysman R, Vanderzwalmen P, Nijs M, Segal–Bertin G, van de Casseye M. Successful fertilization by testicular spermatozoa in an in–vitro fertilization programme [letter] Hum Reprod 1993 Aug;8(8):1339–40

Schraa EO see **Santing RE**

Schraa EO see **Scheringa M**

Schraa G see **Holliger C**

Schraag S see **Friesdorf W**

Schrade FX see **Alterman AI**

Schrader AP see **Bennett CL**

Schrader AP see **Morris BJ**

Schrader D see **Schrader R**

Schrader H see **Bovim G**

Schrader J, Gruwel M, Decking U, Alves C. Wozu benötigen Endothelzellen Adenosintriphosphat? Arzneimittelforschung 1994 Mar;44(3A):436–8 (7 ref.) (Eng. Abstr.) **(Ger)**

Schrader J, Haas S. Unfraktioniertes Standardheparin versus niedermolekulare Heparine. Internist (Berl) 1993 Nov; 34(11):1053–7; discussion 1058 (47 ref.) **(Ger)**

Schrader J see **Decking UK**

Schrader J see **Kroll K**

Schrader J see **Lloyd HG**

Schrader J see **Middeke M**

Schrader J see **Rath W**

Schrader JA, Peck HV, Notis WM, Shaw P, Venezia RA. A role for culture in diagnosis of Helicobacter pylori–related gastric disease. Am J Gastroenterol 1993 Oct;88(10):1729–33

Schrader JB see **Rosenblum HM**

Schrader JW see **Gold MR**

Schrader JW see **Metzler M**

Schrader JW see **Watari K**

Schrader JW see **Watts JD**

Schrader JW see **Welham MJ**

Schrader JW see **Ziltener HJ**

Schrader L see **Bates ME**

Schrader M. Otosklerose. Eine Autoimmunerkrankung? HNO 1993 Nov;41(11):A15–6. Comment on: HNO 1993 Nov;41(11):507–11. **(Ger)**

Schräder M, Becker–André M, Carlberg C. Thyroid hormone receptor functions as monomeric ligand–induced transcription factor on octameric half–sites. Consequences also for dimerization. J Biol Chem 1994 Mar 4; 269(9):6444–9

Schräder M, Carlberg C. Thyroid hormone and retinoic acid receptors form heterodimers with retinoid X receptors on direct repeats, palindromes, and inverted palindromes. DNA Cell Biol 1994 Apr;13(4):333–41

Schräder M, Müller KM, Carlberg C. Specificity and flexibility of vitamin D signaling. Modulation of the activation of natural vitamin D response elements by thyroid hormone. J Biol Chem 1994 Feb 25;269(8):5501–4

Schräder M, Müller KM, Nayeri S, Kahlen JP, Carlberg C. Vitamin D3–thyroid hormone receptor heterodimer polarity directs ligand sensitivity of transactivation [see comments] Nature 1994 Aug 4;370(6488):382–6. Comment in: Nature 1994 Aug 4;370(6488):330.

Schrader M, Temm–Grove CJ, Lessard JL, Jockusch BM. Chicken antibodies to rabbit muscle actin with a restricted repertoire of F–actin recognition. Eur J Cell Biol 1994 Apr; 63(2):326–35

Schrader M see **Dost P**

Schrader M see **Schmidt U**

Schräder P, Grob D, Rahn BA. Histologische Veränderungen des Lig. flavum bei Patienten mit Spinalkanalstenose. Orthopade 1993 Aug;22(4):223–6 (Eng. Abstr.) **(Ger)**

Schrader PC see **Merkus PJ**

Schräder R. Transcatheter versus surgical closure of patent ductus arteriosus [letter] N Engl J Med 1994 Apr 7; 330(14):1014–5

Schrader R, Bahnsen J, Schrader D, Frischbier HJ. Messung des Abstandes der Rektumschleimhaut von einem gynäkologischen Afterloadingapplikator über den Dosisleistungsabfall einer Kobalt–60–Quelle. Strahlenther Onkol 1994 Feb;170(2):103–6 (Eng. Abstr.) **(Ger)**

Schräder R, Kadel C. Persistierender Ductus arteriosus—ist auch bei asymptomatischen Erwachsenen mit kleinem Ductus und geringem Shunt ein Verschluss indiziert? Z Kardiol 1993 Sep;82(9):563–7 (Eng. Abstr.) **(Ger)**

Schräder R, Kadel C, Cieslinski G, Bussmann WD, Kaltenbach M. Non–thoracotomy closure of persistent ductus arteriosus beyond age 60 years. Am J Cardiol 1993 Dec 1;72(17):1319–21

Schräder R see **Burger W**

Schräder R see **Rachor S**

Schräder R see **Winkelmann BR**

Schrader SC see **Mauterer JV Jr**

Schräder T, Andreesen JR. Evidence for the functional importance of Cys298 in D–amino acid oxidase from Trigonopsis variabilis. Eur J Biochem 1993 Dec 1; 218(2):735–44

Schrader T see **Peattie RA**

Schrader W see **Lagrèze WD**

Schräder WF. Anforderungsprofil der Absolventen der Aufbaustudiengänge aus Sicht der ausseruniversitären Forschung. Gesundheitswesen 1993 Nov;55 Suppl 2:104–5 (Eng. Abstr.) **(Ger)**

Schräder WF see **Kern KD**

Schrader WP, West CA, Rudofsky UH, Samsonoff WA. Subcellular distribution of adenosine deaminase and adenosine deaminase–complexing protein in rabbit kidney: implications for adenosine metabolism. J Histochem Cytochem 1994 Jun;42(6):775–82

Schrader WT. INSIGHT: subunit functions of the steroid/thyroid receptor family [comment] Mol Endocrinol 1993 Oct;7(10):1241–3. Comment on: Mol Endocrinol 1993 Oct;7(10):1244–55. Comment on: Mol Endocrinol 1993 Oct;7(10):1256–65.

Schrader–Fischer G, Apel K. cDNA–derived identification of novel thionin precursors in Viscum album that contain highly divergent thionin domains but conserved signal and acidic polypeptide domains. Plant Mol Biol 1993 Dec; 23(6):1233–42

Schraeder PL, Lathers CM, Charles JB. The spectrum of syncope. J Clin Pharmacol 1994 May;34(5):454–9 (21 ref.)

Schraeder PL see **Falasca GF**

Schraeder PL see **Lathers CM**

Schraeder PL see **O'Connor CR**

Schraeger JA, Canby CA, Rongish BJ, Kawai M, Tomanek RJ. Normal left ventricular diastolic compliance after regression of hypertrophy. J Cardiovasc Pharmacol 1994 Mar;23(3):349–57

Schraer CD see **Murphy NJ**

Schraermeyer U. Localization of subrhabdomeric hemolymph lacunae in the retina of Drosophila melanogaster and Calliphora erythrocephala [published erratum appears in J Neurocytol 1993 Dec;22(12):1113] J Neurocytol 1993 Oct;22(10):833–44

Schraermeyer U. Does melanin turnover occur in the eyes of adult vertebrates? Pigment Cell Res 1993 Aug;6(4 Pt 1):193–204 (93 ref.)

Schraermeyer U. Fine structure of melanogenesis in the ink sac of Sepia officinalis. Pigment Cell Res 1994 Feb; 7(1):52–60

Schraermeyer U, Stieve H. A newly discovered pathway of melanin formation in cultured retinal pigment epithelium of cattle. Cell Tissue Res 1994 May;276(2):273–9

Schraermeyer U, Stieve H, Rack M. Cyclic 3',5'-nucleotide phosphodiesterase: cytochemical localization in photoreceptor cells of the fly Calliphora erythrocephala. J Neurocytol 1993 Oct;22(10):845–53

Schraff S see **Westarp ME**

Schraffordt-Koops H see **Bramwell V**

Schraffordt Koops H see **Buter J**

Schraffordt Koops H see **Cromheecke M**

Schraffordt Koops H see **de Graaff WE**

Schraffordt Koops H see **Ham SJ**

Schraffordt Koops H see **Hogeboom WR**

Schraffordt Koops H see **Liénard D**

Schraffordt Koops H see **Nieweg OE**

Schraffordt Koops H see **Swaak AJ**

Schraffordt Koops H see **Timmer A**

Schraffordt Koops H see **Verkerke GJ**

Schrag JD see **Bertolini MC**

Schrag JD see **Grochulski P**

Schrag JD see **Vernet T**

Schrag SJ, Rollinson D. Effects of Schistosoma haematobium infection on reproductive success and male outcrossing ability in the simultaneous hermaphrodite, Bulinus truncatus (Gastropoda: Planorbidae). Parasitology 1994 Jan;108 (Pt 1):27–34

Schrage C see **de Vries H**

Schrage K see **Seedorf U**

Schrage NF, Benz K, Beaujean P, Burchard WG, Reim M. A simple empirical calibration of energy dispersive X-ray analysis (EDXA) on the cornea. Scanning Microsc 1993 Sep;7(3):881–8

Schrage NF, Kuckelkorn R, Joisten M, Reim M. Operative Therapie des Pterygiums. Rezidivquote nach freiem Bindehauttransplantat und nach Operationstechniken ohne Transplantation. Ophthalmologe 1993 Dec;90(6):691–3 (Eng. Abstr.) **(Ger)**

Schrage NF see **Kuckelkorn R**

Schrage R see **Menton M**

Schrager LK see **Jacobson LP**

Schrager LK see **Zucconi SL**

Schrager LS see **Frost FJ**

Schrager M see **Foster C**

Schrager RE, Phillips GR 3rd, Kauder DR, Schwab CW. Traumatic pericardial tamponade presenting as mesenteric ischaemia. Injury 1994 Apr;25(3):199

Schrager RE see **Hass BE**

Schragg P see **Buchta R**

Schragl E see **Aloy A**

Schraiber LB, Medici AC, Gonçalves RB. El reto de la educación médica frente a los nuevos paradigmas económicos y tecnológicos. Educ Med Salud 1994 Jan-Mar;28(1):20–52 **(Spa)**

Schraiber LB, Peduzzi M. Tendências e possibilidades da investigação de recursos humanos em saúde no Brasil. Educ Med Salud 1993 Jul-Sep;27(3):295–313 **(Por)**

Schraier M. Helicobacter pilori: tratar o no tratar? Acta Gastroenterol Latinoam 1993;23(3):195–7 **(Spa)**

Schraier M, Jorge A, Pereyra JC, Carri J, Padua-Videla M, Hoffenberg P, Villalobos J, Orillac J, Waserstein M, Mendoza S, et al. Eficacia y seguridad de Ranitidina 150 mg vs 300 mg dos veces por dia en ulcera duodenal. Acta Gastroenterol Latinoam 1993;23(1):13–7 (Eng. Abstr.) **(Spa)**

Schram BR see **Paulson JR**

Schram C see **Gardosi J**

Schram CM, Gardosi JO. Artifacts in fetal pulse oximetry: nonarterial pulsatile signals. Am J Obstet Gynecol 1994 Apr;170(4):1174–7

Schram CM see **Gardosi JO**

Schram JL see **Walker GT**

Schram KH see **McClure TD**

Schram KH see **Nakano K**

Schram KH see **Zatorski A**

Schrama E see **Tamsma JT**

Schrama JW, Arieli A, Brandsma HA, Luiting P, Verstegen MW. Thermal requirements of young calves during standing and lying. J Anim Sci 1993 Dec;71(12):3285–92

Schrama JW, Noordhuizen JP, Arieli A, Brandsma HA, van der Linden JM, Verstegen MW. Circadian fluctuation in heat production of young calves at different ambient temperatures in relation to posture. J Anim Sci 1994 Mar; 72(3):598–605

Schrama JW see **Parmentier HK**

Schrama JW see **van Diemen PM**

Schrama LH see **Eggen BJ**

Schrama LH see **Nielander HB**

Schramek H, Gstraunthaler G, Willinger CC, Pfaller W. Hyperosmolality regulates endothelin release by Madin-Darby canine kidney cells. J Am Soc Nephrol 1993 Aug;4(2):206–13

Schramek H, Wang Y, Konieczkowski M, Rose PM, Sedor JR, Dunn MJ. Endothelin-1 stimulates cytosolic phospholipase A2 in Chinese hamster ovary cells stably expressing the human ETA or ETB receptor subtype. Biochem Biophys Res Commun 1994 Mar 15;199(2):992–7

Schramek H see **Marsen TA**

Schramek P, Plas EG, Hübner WA, Pflüger H. Intracavernous injection of prostaglandin E1 plus procaine in the treatment of erectile dysfunction [see comments] J Urol 1994 Oct;152(4):1108–10. Comment in: J Urol 1994 Oct;152(4):1119–20.

Schramek P see **Hübner WA**

Schrameyer B see **Höfting I**

Schramke ML, Orlowski M. Mitochondrial genome of the dimorphic zygomycete Mucor racemosus. Curr Genet 1993 Oct;24(4):337–43

Schramlová J see **Hulínská D**

Schramlová J see **Otová B**

Schramm A see **Schmidt H**

Schramm CA, Reiter RS, Solursh M. Role for short-range interactions in the formation of cartilage and muscle masses in transfilter micromass cultures. Dev Biol 1994 Jun; 163(2):467–79

Schramm CA see **Hoshowsky VM**

Schramm CM see **Amirav I**

Schramm CM see **Rosenberg SM**

Schramm CM see **Varlotta L**

Schramm D, Sander I, Glaser S. Das Undinesyndrom: Demonstration der pädiatrischen Problematik anhand einer Kasustik. Kinderarztl Prax 1993 Dec;61(10):370–3 (Eng. Abstr.) **(Ger)**

Schramm D see **Ludwig S**

Schramm E, Berger M. Zum gegenwärtigen Stand der interpersonellen Psychotherapie. Nervenarzt 1994 Jan; 65(1):2–10 (47 ref.) (Eng. Abstr.) **(Ger)**

Schramm G see **Bufe A**

Schramm G see **Petersen A**

Schramm HJ see **Duenke S**

Schramm J, Zentner J. Neurophysiologisches Monitoring bei intrakraniellen und spinalen Eingriffen. Klin Anasthesiol Intensivther 1994;46:156–73 (72 ref.) **(Ger)**

Schramm J, Zentner J, Pechstein U. Intraoperative SEP monitoring in aneurysm surgery. Neurol Res 1994 Feb; 16(1):20–2

Schramm J see **Cedzich C**

Schramm J see **Kaden B**

Schramm J see **Kurthen M**

Schramm J see **Nuwer MR**

Schramm J see **Sandmann W**

Schramm J see **Schultheiss R**

Schramm J see **Taniguchi M**

Schramm J see **von Deimling A**

Schramm J see **Wolf HK**

Schramm K, Niehof M, Radziwill G, Rommel C, Moelling K. Phosphorylation of c-Raf-1 by protein kinase A interferes with activation. Biochem Biophys Res Commun 1994 Jun 15;201(2):740–7

Schramm LP see **Akeyson EW**

Schramm M see **Eimerl S**

Schramm M see **Kalthof B**

Schramm M see **Oster Y**

Schramm MM see **Gallagher JE**

Schramm N see **Wyrick PB**

Schramm P. Andrologische Therapie--Prüfkriterien für den Behandlungserfolg. Fortschr Med 1994 May 20; 112(14):197–8 (0 ref.) **(Ger)**

Schramm RC see **Stroop DM**

Schramm RD, Tennier MT, Boatman DE, Bavister BD. Effects of gonadotropins upon the incidence and kinetics of meiotic maturation of macaque oocytes in vitro. Mol Reprod Dev 1994 Apr;37(4):467–72

Schramm SR see **Lonberg N**

Schramm SR see **Taylor LD**

Schramm T. Zeigt das pränatale Sonographiescreening positive Effekte? Gynakol Geburtshilfliche Rundsch 1993; 33 Suppl 1:98–9 **(Ger)**

Schramm T see **Gloning KP**

Schramm T see **Oberlechner E**

Schramm T see **Ostermayer E**

Schramm T see **Sheean G**

Schramm U, Unger K, Keeler C. Functional morphology of the nictitating membrane in the domestic cat. Anat Anz 1994 Jan;176(1):101–8

Schramm U see **Lind BM**

Schramm U see **St Pierre B**

Schramm VL, Horenstein BA, Kline PC. Transition state analysis and inhibitor design for enzymatic reactions. J Biol Chem 1994 Jul 15;269(28):18259–62 (61 ref.)

Schramm VL see **Boutellier M**

Schramm VL see **Ehrlich JI**

Schramm VL see **Estupiñán B**

Schramm VL see **Horenstein BA**

Schramm VL see **Kline PC**

Schramm VL see **Merkler DJ**

Schramm W, Smith RH, Craig PA. Methods of simplified saliva collection for the measurement of drugs of abuse, therapeutic drugs, and other molecules. Ann N Y Acad Sci 1993 Sep 20;694:311–3

Schramm W see **Czech T**

Schramm W see **Hedricks CA**

Schramm W see **Land G**

Schramm W see **Rommel F**

Schramm W see **Wierrani F**

Schranck DP see **Thompson KA**

Schrander J see **Schrander-Stumpel C**

Schrander JJ, van den Bogart JP, Forget PP, Schrander-Stumpel CT, Kuijten RH, Kester AD. Cow's milk protein intolerance in infants under 1 year of age: a prospective epidemiological study. Eur J Pediatr 1993 Aug; 152(8):640–4

Schrander-Stumpel C, Gerver WJ, Meyer H, Engelen J, Mulder H, Fryns JP. Prader-Willi-like phenotype in fragile X syndrome. Clin Genet 1994 Apr;45(4):175–80

Schrander-Stumpel C, Meinecke P, Wilson G, Gillessen-Kaesbach G, Tinschert S, König R, Philip N, Rizzo R, Schrander J, Pfeiffer L, et al. The Kabuki (Niikawa-Kuroki) syndrome: further delineation of the phenotype in 29 non-Japanese patients. Eur J Pediatr 1994 Jun;153(6):438–45

Schrander-Stumpel C, Meyer H, Merckx D, Jones M, Israel J, Sommer A, Stevens C, Tinschert S, Wilson G, Willems P, et al. The spectrum of "complicated spastic paraplegia, MASA syndrome and X-linked hydrocephalus". Contribution of DNA linkage analysis in genetic counseling of individual families. Genet Couns 1994;5(1):1–10

Schrander-Stumpel C see **de Die-Smulders C**

Schrander-Stumpel C see **Van Camp G**

Schrander-Stumpel CT, De Groot-Wijnands JB, De Die-Smulders C, Fryns JP. Type III syndactyly and oculodentodigital dysplasia: a clinical spectrum. Genet Couns 1993;4(4):271–6

Schrander-Stumpel CT, Govaerts LC, Engelen JJ, van der Blij-Philipsen M, Borghgraef M, Loots WJ, Peters JJ, Rijnvos WP, Smeets DF, Fryns JP. Mosaic tetrasomy 8p in two patients: clinical data and review of the literature. Am J Med Genet 1994 May 1;50(4):377–80 (8 ref.)

Schrander-Stumpel CT see **Schrander JJ**

Schrander-v.d. Meer AM, Guit GL, van Bockel JH, van Dorp WT. Mycotic aneurysm of the suprarenal abdominal aorta. Neth J Med 1994 Jan;44(1):23–5 (13 ref.)

Schraner EM see **Wild P**

Schrank GD see **Musah AI**

Schranz A see **Tuomilehto J**

Schranz D. Az öröklés mint etiológiai faktor a sztomatológiában (Orális genetika). Fogorv Sz 1993 Mar; 86(3):89–92 (Eng. Abstr.) **(Hun)**

Schranz D, Bauer J, Wiemann J, Kühl G, Dapper F, Wippermann CF, Huth R, Oelert H. Behandlung des akuten Low-cardiac-output-Syndroms nach Operationen angeborener Herzfehler: Stellenwert von Enoximon. Z Kardiol 1994;83 Suppl 2:83–9 (Eng. Abstr.) **(Ger)**

Schranz D, Huth R, Wippermann CF, Ritzerfeld S, Schmitt FX, Oelert H. Nitric oxide and prostacyclin lower suprasystemic pulmonary hypertension after cardiopulmonary bypass. Eur J Pediatr 1993 Oct; 152(10):793–6

Schranz D see **Krissel J**

Schranz P see **Galle PR**

Schranz P see **Ho KM**

Schranz P see **Seelig HP**

Schranz P see **Seelig R**

Schranz P see **Waizenegger M**

Schrappe M see **Benz J**

Schrappe M see **Meuthen I**

Schrappe M see **Reiter A**

Schrappe M see **Schmitz SH**

Schrappe M see **Schwenk A**

Schrattenholz A, Roth U, Schuhen A, Schäfer HJ, Godovac-Zimmermann J, Albuquerque EX, Maelicke A. Identification of purine binding sites on Torpedo acetylcholine receptor. J Recept Res 1994 May; 14(3-4):197–208

Schrattenholz A see **Schröder B**

Schratter M, Schratter-Sehn AU, Ackermann C, Binder A, Knittel M, Pacher B, Richter R. Nativradiologisches Osteoporosestaging--CT-Densitometrie der Wirbelkörperspongiosa. Eine Korrelationsstudie. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Oct;159(4):343–6 (Eng. Abstr.) **(Ger)**

Schratter M, Steiner E, Imhof H. Konventionelle Röntgendiagnostik der Speicheldrüsen. Immer noch klinischer Stellenwert oder "Traditionspflege"? Radiologe 1994 May;34(5):248–53 (14 ref.) (Eng. Abstr.) **(Ger)**

Schratter M see **Binder A**

Schratter M see **Schratter-Sehn AU**

Schratter-Sehn AU, Lochs H, Vogelsang H, Schurawitzki H, Herold C, Schratter M. Endoscopic ultrasonography versus computed tomography in the differential diagnosis of perianorectal complications in Crohn's disease [see comments] Endoscopy 1993 Nov;25(9):582–6. Comment in: Endoscopy 1993 Nov;25(9):600–2.

Schratter-Sehn AU, Schurawitzki H, Zach M, Schratter M. High-resolution computed tomography of the lungs in irradiated breast cancer patients. Radiother Oncol 1993 Jun; 27(3):198–202

Schratter-Sehn AU see **Schratter M**

Schratzlseer G, Lipp T, Riess G, Antoni D, Delius W. Schwere Panzytopenie im hohen Lebensalter nach zwölfmonatiger ACE-Hemmer-Therapie. Dtsch Med Wochenschr 1994 Jul 29;119(30):1029–33 (Eng. Abstr.) **(Ger)**

Schraub S see **Bosset JF**

Schraub S see **Fumoleau P**

Schraub S see **Horiot JC**
Schraub S see **Kuehr J**
Schraub S see **Mazoyer S**
Schraube H see **Huber R**
Schraube P, Flentje M, Wannenmacher M. Tangential breast irradiation: comparison of patient positioning and beam parameters after planning investigation at a CT scanner and a simulator with CT option. Strahlenther Onkol 1994 Feb;170(2):107–10
Schraube P see **Fritz P**
Schrauder A, Gause A, Jung W, Mierau R, Pfreundschuh M. Persistence of a rheumatoid factor (RF)–producing B cell clone with a somatically mutated Ig kappa chain in a patient with rheumatoid arthritis. Clin Exp Immunol 1994 Aug; 97(2):200–3
Schraudolf H see **Fuchs U**
Schraufnagel DE, Basterra JL, Hainis K, Sznajder JI. Lung lymphatics increase after hyperoxic injury. An ultrastructural study of casts. Am J Pathol 1994 Jun; 144(6):1393–402
Schraufnagel DE, Kurtulus MM, Patel TH. Effect of age on the contraction of pulmonary venous sphincters in rats. Am J Respir Crit Care Med 1994 Jan;149(1):227–31
Schraufnagel DE see **Alessandrini F**
Schraufnagel DE see **Hainis KD**
Schraufstätter IU, Barritt DS, Ma M, Oades ZG, Cochrane CG. Multiple sites on IL–8 responsible for binding to alpha and beta IL–8 receptors. J Immunol 1993 Dec 1; 151(11):6418–28
Schraufstätter IU see **Norgauer J**
Schraut W see **Jung MC**
Schraut W see **Ziegler–Heitbrock HW**
Schraut WH see **Bauer AJ**
Schraut WH see **Cicalese L**
Schraut WH see **Heeckt PF**
Schraut WH see **Langrehr JM**
Schraut WH see **Lee TK**
Schraut WH see **Mueller AR**
Schraut WH see **Müller AR**
Schraut WH see **Pang AS**
Schrautemeier B, Cassing A, Böhme H. Characterization of the genome region encoding an fdxH–type ferredoxin and a new 2[4Fe–4S] ferredoxin from the nonheterocystous, nitrogen–fixing cyanobacterium Plectonema boryanum PCC 73110. J Bacteriol 1994 Feb;176(4):1037–46
Schrautemeier B see **Schmitz S**
Schrauwen L see **Falcinelli C**
Schrauwen Y, Emeis JJ, Kooistra T. A sensitive ELISA for human tissue–type plasminogen activator applicable to the study of acute release from cultured human endothelial cells. Thromb Haemost 1994 Feb;71(2):225–9
Schrauwen Y see **Kooistra T**
Schrauzer GN. Klaus Schwarz medalists of 1992. Biol Trace Elem Res 1993 Sep;38(3):i–ii
Schrauzer GN, de Vroey E. Effects of nutritional lithium supplementation on mood. A placebo–controlled study with former drug users. Biol Trace Elem Res 1994 Jan; 40(1):89–101
Schrauzer GN, Sacher J. Selenium in the maintenance and therapy of HIV–infected patients. Chem Biol Interact 1994 Jun;91(2–3):199–205 (33 ref.)
Schraven B, Ratnofsky S, Gaumont Y, Lindegger H, Kirchgessner H, Bruyns E, Moebius U, Meuer SC. Identification of a novel dimeric phosphoprotein (PP29/30) associated with signaling receptors in human T lymphocytes and natural killer cells. J Exp Med 1994 Sep 1;180(3):897–906
Schraven B see **Gassmann M**
Schraven B see **Meuer SC**
Schraven B see **Rösl F**
Schraven B see **Ross SE**
Schraven B see **Wesselborg S**
Schraven B see **Westenfelder U**
Schraw WP see **Mueller SG**
Schray B see **Kaiser E**
Schray M see **Stromberg J**
Schray–Utz B see **Schini VB**
(Schreber DP), Samacher R, Skurnik N. A propos du cas Schreber et ses actualisations. Ann Med Psychol (Paris) 1993 Aug–Sep;151(7):517–20 **(Fre)**
Schreck CB see **Fitzpatrick MS**
Schreck CB see **Stone SL**
Schreck CE see **Fryauff DJ**
Schreck PJ see **Woods VL Jr**
Schreck R, Schnieders F, Schmutzler C, Köhrle J. Retinoids stimulate type I iodothyronine 5'–deiodinase activity in human follicular thyroid carcinoma cell lines. J Clin Endocrinol Metab 1994 Sep;79(3):791–8
Schreck R see **Garber A**
Schreck R see **Matsuo K**
Schreck R see **Sharony R**
Schreck R see **Ziegler–Heitbrock HW**
Schreck RC see **Greathouse DG**
Schreck RM see **Lee PS**
Schreck RR see **Falik–Borenstein TC**
Schreck S, Sullivan KJ, Ho CM, Chang HK. Correlations between flow résistance and geometry in a model of the human nose. J Appl Physiol 1993 Oct;75(4):1767–75
Schreckenberg A see **Deblock L**
Schreckenberger PC see **Janda WM**
Schreeb KH, Groth G, Sachsse W, Freundt KJ. The karyotype of the zebrafish (Brachydanio rerio). J Exp Anim Sci 1993 Oct;36(1):27–31
Schreer I, Heywang–Köbrunner SH. Brustkrebsfrüherkennung. Gynakologe 1994 Feb;27(1):12–6 (27 ref.) **(Ger)**
Schregel W. Stellenwert der transkraniellen Doppler–Sonographie. Infusionsther Transfusionsmed 1993 Oct;20(5):267–71 (43 ref.) (Eng. Abstr.) **(Ger)**
Schregel W. Die Bedeutung der transkraniellen Dopplersonographie als nichtinvasives Untersuchungsverfahren in Anästhesie und Intensivmedizin. Klin Anasthesiol Intensivther 1994; 46:104–10 (44 ref.) **(Ger)**
Schregel W, Schaefermeyer H, Sihle–Wissel M, Klein R. Transcranial Doppler sonography during isoflurane/N2O anaesthesia and surgery: flow velocity, "vessel area" and "volume flow". Can J Anaesth 1994 Jul;41(7):607–12
Schregel W, Weyerer W, Cunitz G. Opioide, Hirndurchblutung und intrakranieller Druck. Anaesthesist 1994 Jul;43(7):421–30 (90 ref.) (Eng. Abstr.) **(Ger)**
Schreiber A see **Exner GU**
Schreiber A see **Hauser R**
Schreiber A see **Imhoff A**
Schreiber A see **Theiler R**
Schreiber AA, Frei K, Lichtensteiger W, Schlumpf M. Alterations in interleukin–6 production by LPS– and Con A–stimulated mixed splenocytes, spleen macrophages and lymphocytes in prenatally diazepam–exposed rats. Agents Actions 1993 Jul;39(3–4):166–73
Schreiber AA, Frei K, Lichtensteiger W, Schlumpf M. The effect of prenatal diazepam exposure on TNF–alpha production by rat splenocytes. Agents Actions 1993 Mar; 38(3–4):265–72
Schreiber AD see **Darby C**
Schreiber AD see **Hunter S**
Schreiber AD see **Indik ZK**
Schreiber AD see **Mitchell MA**
Schreiber AD see **Park JG**
Schreiber BM, Layne MD, Modest EJ. Superoxide production by macrophages stimulated in vivo with synthetic ether lipids. Lipids 1994 Apr;29(4):237–42
Schreiber D see **Brick JE**
Schreiber E, Merchant RE, Wiestler OD, Fontana A. Primary brain tumors differ in their expression of octamer deoxyribonucleic acid–binding transcription factors from long–term cultured glioma cell lines. Neurosurgery 1994 Jan;34(1):129–35
Schreiber E see **Berr F**
Schreiber F see **Riond JL**
Schreiber F see **Wenzl H**
Schreiber G, Fersht AR. The refolding of cis– and trans–peptidylprolyl isomers of barstar Biochemistry 1993 Oct 19;32(41):11195–203
Schreiber G see **Achen MG**
Schreiber G see **Blay P**
Schreiber G see **Buckle AM**
Schreiber G see **Levine J**
Schreiber G see **Püttmann H**
Schreiber G see **Richardson SJ**
Schreiber G see **Southwell BR**
Schreiber G see **Tsykin A**
Schreiber GA see **Helle N**
Schreiber GB see **Campaigne BN**
Schreiber GB see **Obarzanek E**
Schreiber GB see **Simon JA**
Schreiber GJ see **Jagoda EM**
Schreiber H see **Adolph MD**
Schreiber H see **Born J**
Schreiber H see **Gaisie G**
Schreiber H see **Koeppen H**
Schreiber H see **Raedsch R**
Schreiber H see **Teng MN**
Schreiber HP. Ethische Anmerkungen zur Frage nach den Grenzen ärztlicher Behandlungspflicht bei schwergeschädigten Neugeborenen. Schweiz Rundsch Med Prax 1994 May 3;83(18):556–8 (Eng. Abstr.) **(Ger)**
Schreiber HW. Chirurgie und Chirurg in Selbstreflexion. Chirurg 1993 Sep;64(9):suppl 163–8 **(Ger)**
Schreiber HW see **Gerhard M**
Schreiber HW see **Juhl H**
Schreiber HW see **Menck J**
Schreiber HW see **Soehendra N**
Schreiber J see **Corne J**
Schreiber J see **Mann WJ**
Schreiber JH. Results of outpatient laparoscopic appendectomy in women. Endoscopy 1994 Mar;26(3):292–8
Schreiber JR. Anti–idiotype vaccines for immunity to bacterial polysaccharides: induction of functional antibodies to polysaccharide antigens of Pseudomonas aeruginosa. Springer Semin Immunopathol 1993; 15(2–3):235–46
Schreiber JR, Dahlhauser P. Immunogenicity of tetanus toxoid conjugates of anti–idiotypes that mimic Pseudomonas aeruginosa surface polysaccharides. Infect Immun 1994 Jan;62(1):308–12
Schreiber JR see **Berger M**
Schreiber JR see **Hostoffer RW**
Schreiber JR see **Olson LM**
Schreiber JR see **Schricker ME**
Schreiber JS. Predicted infant exposure to tetrachloroethene in human breastmilk. Risk Anal 1993 Oct;13(5):515–24 (53 ref.)
Schreiber K see **Heye N**
Schreiber K see **Koss LG**
Schreiber K see **Wei BY**
Schreiber KL, Bell MP, Huntoon CJ, Rajagopalan S, Brenner MB, McKean DJ. Class II histocompatibility molecules associate with calnexin during assembly in the endoplasmic reticulum. Int Immunol 1994 Jan;6(1):101–11
Schreiber KL, Forman J. Effects of bone marrow–derived natural suppressor activity on B cell responses to lipopolysaccharide. Transplantation 1993 Sep;56(3):700–8
Schreiber L see **Oubidar M**
Schreiber L see **Rivkind AI**
Schreiber M, Halperin ML. Urea excretion rate as a contributor to trimethoprim–induced hyperkalemia [letter; comment] Ann Intern Med 1994 Jan 15;120(2):166–7. Comment on: Ann Intern Med 1993 Aug 15;119(4):291–5. Comment on: Ann Intern Med 1993 Aug 15;119(4):296–301.
Schreiber M, Hodinář A. Elevation of rat brain superoxide dismutase activity after combined high altitude hypoxia and ascorbic acid treatment. Physiol Res 1993;42(6):213–4
Schreiber M, Hodinář A. Elevation of rat brain superoxide dismutase activity after combined high altitude hypoxia and ascorbic acid treatment. Physiol Res 1993;42(3):213–4
Schreiber M, Petersen H, Wachsmuth C, Müller H, Hufert FT, Schmitz H. Antibodies of symptomatic human immunodeficiency virus type 1–infected individuals are directed to the V3 domain of noninfectious and not of infectious virions present in autologous serum. J Virol 1994 Jun;68(6):3908–16
Schreiber M see **Bodnar DM**
Schreiber M see **Busch S**
Schreiber M see **Kreft B**
Schreiber M see **Neumayer HH**
Schreiber MA see **Conhaim RL**
Schreiber MD see **Covert RF**
Schreiber MJ see **Cressman MD**
Schreiber MJ see **Kawabe M**
Schreiber R, De Vry J. Neuronal circuits involved in the anxiolytic effects of the 5–HT1A receptor agonists 8–OH–DPAT ipsapirone and buspirone in the rat. Eur J Pharmacol 1993 Nov 16;249(3):341–51
Schreiber R see **Busch GL**
Schreiber R see **Cohen G**
Schreiber R see **De Vry J**
Schreiber R see **Ferran C**
Schreiber R see **Helbling C**
Schreiber R see **Saha N**
Schreiber R see **Sommermeyer H**
Schreiber R see **Sylvain M**
Schreiber RB see **Tjoelker LW**
Schreiber RC, Hyatt–Sachs H, Bennett TA, Zigmond RE. Galanin expression increases in adult rat sympathetic neurons after axotomy. Neuroscience 1994 May;60(1):17–27
Schreiber RD see **Ando K**
Schreiber RD see **Greenlund AC**
Schreiber RD see **Guidotti LG**
Schreiber RD see **Leiby DA**
Schreiber RD see **Nastala CL**
Schreiber RD see **Rogers HW**
Schreiber RD see **Yang XD**
Schreiber RE, Prossnitz ER, Ye RD, Cochrane CG, Bokoch GM. Domains of the human neutrophil N–formyl peptide receptor involved in G protein coupling. Mapping with receptor–derived peptides. J Biol Chem 1994 Jan 7; 269(1):326–31
Schreiber RT see **Steele RM**
Schreiber S. [Benzodiazepines—update] Harefuah 1993 Sep; 125(5–6):172–4 (25 ref.) **(Heb)**
Schreiber S, Perkins SL, Teitelbaum SL, Chappel J, Stahl PD, Blum JS. Regulation of mouse bone marrow macrophage mannose receptor expression and activation by prostaglandin E and IFN–gamma. J Immunol 1993 Nov 1;151(9):4973–81
Schreiber S see **Aberer W**
Schreiber S see **Mückenhoff K**
Schreiber S see **Reinecker HC**
Schreiber SL see **Alberg DG**
Schreiber SL see **Albers MW**
Schreiber SL see **Brown EJ**
Schreiber SL see **Crews CM**
Schreiber SL see **Fenteany G**
Schreiber SL see **Ke H**
Schreiber SL see **Luan S**
Schreiber SL see **Smith DF**
Schreiber SL see **Spencer DM**
Schreiber SL see **Tai PK**
Schreiber SL see **Yu H**
Schreiber SS, Najm I, Tocco G, Baudry M. Co–expression of HSP72 and c–fos in rat brain following kainic acid treatment. Neuroreport 1993 Dec 13;5(3):269–72
Schreiber SS, Tocco G, Najm I, Thompson RF, Baudry M. Cycloheximide prevents kainate–induced neuronal death and c–fos expression in adult rat brain. J Mol Neurosci 1993 Fall;4(3):149–59
Schreiber SS see **Najm I**
Schreiber SS see **Sakhi S**
Schreiber SS see **Wei W**
Schreiber T see **Konrad F**
Schreiber T see **Konrad FX**
Schreiber T see **Patterson RD**
Schreiber TL see **Safian RD**

Schreiber U see **Klughammer C**
Schreiber U see **Shuvalov VA**
Schreiber V. Endokrinologie 1992–1993. Cas Lek Cesk 1994 Apr 18;133(8):235–6 (Eng. Abstr.) **(Cze)**
Schreiber V. Nové poznatky o endogenních ligandech lékových receptoru. Cas Lek Cesk 1994 Feb 28; 133(5):137–9 (30 ref.) (Eng. Abstr.) **(Cze)**
Schreiber V, Kölbel F, Hostlovská M, Nedvídková J. Endogenous quinidine–like immunoreactivity in the serum of rats with cardiac overload, stress or hyperthyroidism. Rapid communication. Cor Vasa 1993;35(4):144–6
Schreiber V, Nedvídková J, Jahodová J. Anterior pituitary weight, cAMP, cGMP and prolactin levels after combined treatment with estradiol and methylene blue. Physiol Res 1993;42(6):171–4
Schreiber V, Nedvídková J, Jahodová J. Anterior pituitary weight, cAMP, cGMP and prolactin levels after combined treatment with estradiol and methylene blue. Physiol Res 1993;42(3):171–4
Schreiber V see **Boehler M**
Schreiber V see **Nedvídková J**
Schreiber W, Kellner M, Heuser–Link M, Krieg JC. Neuropsychiatrische Symptomatik bei primärem Hyperparathyreoidismus. Dtsch Med Wochenschr 1994 Aug 5;119(31–32):1076–80 (Eng. Abstr.) **(Ger)**
Schreiber W, Pollmächer T, Fassbender K, Gudewill S, Vedder H, Wiedemann K, Galanos C, Holsboer F. Endotoxin– and corticotropin–releasing hormone–induced release of ACTH and cortisol. A comparative study in men. Neuroendocrinology 1993 Jul;58(1):123–8
Schreiber W see **Domanovits H**
Schreiber W see **Trachsel L**
Schreiber WE, Fong F, Jamani A. Molecular diagnosis of acute intermittent porphyria by analysis of DNA extracted from hair roots. Clin Chem 1994 Sep;40(9):1744–8
Schreiber WE, Fong F, Jamani A. Frameshift mutations in exons 9 and 10 of the porphobilinogen deaminase gene produce a crossreacting immunological material (CRIM)–negative form of acute intermittent porphyria. Hum Genet 1994 May;93(5):552–6
Schreiber–Agus N see **Lahoz EG**
Schreiberová O see **Rovenský J**
Schreibman L see **Courchesne E**
Schreibman MP see **Magliulo–Cepriano L**
Schreibmayer W, Lester HA, Dascal N. Voltage clamping of Xenopus laevis oocytes utilizing agarose–cushion electrodes. Pflugers Arch 1994 Mar;426(5):453–8
Schreibmayer W, Wallner M, Lotan I. Mechanism of modulation of single sodium channels from skeletal muscle by the beta 1–subunit from rat brain. Pflugers Arch 1994 Feb;426(3–4):360–2
Schreibmayer W see **Dascal N**
Schreibmayer W see **Karschin C**
Schreibstein J see **Ohlms LA**
Schreibweiss–Merin D see **Terrio L**
Schreider B see **Roizen MF**
Schreier E see **Künkel U**
Schreier E see **Nissen E**
Schreier E see **Ramelow C**
Schreier E see **Roggendorf M**
Schreier E see **Schweiger B**
Schreier H. The new frontier: gene and oligonucleotide therapy. Pharm Acta Helv 1994 Jan;68(3):145–59 (105 ref.)
Schreier H, Morsa P, Caras IW. Targeting of liposomes to cells expressing CD4 using glycosylphosphatidylinositol–anchored gp120. Influence of liposome composition on intracellular trafficking. J Biol Chem 1994 Mar 25;269(12):9090–8
Schreier HA, Libow JA. Munchausen by proxy syndrome: a clinical fable for our times. J Am Acad Child Adolesc Psychiatry 1994 Jul–Aug; 33(6):904–5
Schreier M see **Flirl H**
Schreier M see **Follath F**
Schreier MH. Immunophilins and immunosuppression by cyclosporins and macrolide structures. Acta Derm Venereol Suppl (Stockh) 1994;186:100
Schreier MH see **Quesniaux VF**
Schreier MH see **Schuurman HJ**
Schreier PH see **Fritz CC**
Schreier S see **Arêas EP**
Schreier S see **Pertinhez–Sini TA**
Schreier S see **Schmitt TH**
Schreier S see **Souza LC**
Schreier T, Degen E, Baschong W. Fibroblast migration and proliferation during in vitro wound healing. A quantitative comparison between various growth factors and a low molecular weight blood dialysate used in the clinic to normalize impaired wound healing. Res Exp Med (Berl) 1993;193(4):195–205
Schreier WA see **Snow AD**
Schreifels JA see **Turner NH**
Schreihofer AM, Sved AF. Use of sinoaortic denervation to study the role of baroreceptors in cardiovascular regulation. Am J Physiol 1994 May;266(5 Pt 2):R1705–10
Schreihofer AM see **Sved AF**
Schreihofer DA see **Cameron JL**
Schreij GS see **Frissen PH**
Schreinemachers DM, Everson RB. Aspirin use and lung, colon, and breast cancer incidence in a prospective study [see comments] Epidemiology 1994 Mar;5(2):138–46. Comment in: Epidemiology 1994 Mar;5(2):133–5.
Schreinemachers DM see **Everson RB**
Schreiner A. Antibiotika–indusert diaré og pseudomembranøs kolitt. Nord Med 1993;108(11):283–5 (15 ref.) (Eng. Abstr.) **(Nor)**
Schreiner A see **Pohlmann–Eden B**
Schreiner C, Hofebauer S, Grifka J, Schleberger R. Osteochondrale Fraktur des lateralen Pilon tibial. Unfallchirurg 1993 Dec;96(12):656–9 (Eng. Abstr.) **(Ger)**
Schreiner C see **Hesse SA**
Schreiner CA see **Douglas JF**
Schreiner CM, Scott WJ, Collins MD, Colvin J, McCandless D. Estimation of intracellular pH by computer assisted imaging in the developing mouse forelimb bud exposed to acetazolamide. Prog Clin Biol Res 1993;383A:403–8
Schreiner CM see **Li H**
Schreiner D see **Schiewe U**
Schreiner DT see **Larkin M**
Schreiner G see **Harris KP**
Schreiner GE. Dawn of dialysis. ASAIO J 1993 Oct–Dec; 39(4):828–33
Schreiner GF see **Lange LG**
Schreiner GF see **Thomas ME**
Schreiner HC see **Stevens RH**
Schreiner M see **Wisser J**
Schreiner MS. Preoperative and postoperative fasting in children. Pediatr Clin North Am 1994 Feb;41(1):111–20 (31 ref.)
Schreiner MS see **Nicolson SC**
Schreiner MS see **O'Neill B**
Schreiner MS see **Weinstein MS**
Schreiner PJ. Lipoprotein(a) as a risk factor for preclinical atherosclerotic disease in a biracial cohort: the Atherosclerosis Risk in Communities (ARIC) Study. Chem Phys Lipids 1994 Jan;67–68:405–10
Schreiner PJ see **Knapp RG**
Schreiner R, Schnabel E, Wieland F. Novel N–glycosylation in eukaryotes: laminin contains the linkage unit beta–glucosylasparagine. J Cell Biol 1994 Mar; 124(6):1071–81
Schreiner R see **Goebel–Schreiner B**
Schreiner R see **Kärcher U**
Schreiner RS see **Bowen PE**
Schreiner T, Wiesneth M, Maccari B, Sawodny B, Prochnow–Calzia H, Kabanek B. A simplified rapid method for restriction fragment length polymorphism analysis after bone marrow transplantation. J Immunol Methods 1994 Feb 10;168(2):183–5
Schreiner T see **Finke J**
Schreiner VJ see **Hamilton BH**
Schreiner W, Buxbaum PF. Computer–optimization of vascular trees. IEEE Trans Biomed Eng 1993 May; 40(5):482–91
Schreiner W see **Andert SE**
Schreiner W see **End A**
Schreiner W see **Rokitansky AM**
Schreiner–Engel P see **Schiavi RC**
Schreiner–Frech I see **Langer M**
Schreinerová Z see **Riečanský I**
Schreiter F see **Hoch V**
Schreiter–Gasser U, Gasser T, Ziegler P. Quantitative EEG analysis in early onset Alzheimer's disease: correlations with severity, clinical characteristics, visual EEG and CCT. Electroencephalogr Clin Neurophysiol 1994 Apr; 90(4):267–72
Schreiter–Gasser U see **Besthorn C**
Schreiter–Gasser U see **Sattel H**
Schreithofer D see **Khoenl–Brady KS**
Schrell A see **Scheffler B**
Schrell UM, Fahlbusch R, Adams EF. Meningiomas and neurofibromatosis for the oncologist. Curr Opin Oncol 1994 May;6(3):247–53 (98 ref.)
Schrempf H see **Zakrzewska–Czerwińska J**
Schrempf H see **Zotchev SB**
Schrenk D, Buchmann A, Dietz K, Lipp HP, Brunner H, Sirma H, Münzel P, Hagenmaier H, Gebhardt R, Bock KW. Promotion of preneoplastic foci in rat liver with 2,3,7,8–tetrachlorodibenzo–p–dioxin, 1,2,3,4,6,7,8–heptachlorodibenzo–p–dioxin and a defined mixture of 49 polychlorinated dibenzo–p–dioxins. Carcinogenesis 1994 Mar;15(3):509–15
Schrenk D, Schäfer S, Bock KW. 2,3,7,8–Tetrachlorodibenzo–p–dioxin as growth modulator in mouse hepatocytes with high and low affinity Ah receptor. Carcinogenesis 1994 Jan;15(1):27–31
Schrenk D see **Orzechowski A**
Schrenk D see **Steinberg P**
Schrenk F, Bromage TG, Betzler CG, Ring U, Juwayeyi YM. Oldest Homo and Pliocene biogeography of the Malawi Rift. Nature 1993 Oct 28;365(6449):833–6
Schrenk HH see **Stehle G**
Schrenk LC see **Minkovitz JB**
Schrenk M see **Paulelkhoff D**
Schrenk P see **Windberger U**
Schrenk P see **Woisetschläger R**
Schrenzel J, Cerruti F, Herrmann M, Leemann T, Weidekamm E, Portmann R, Hirschel B, Lew DP. Single–dose pharmacokinetics of oral fleroxacin in bacteremic patients. Antimicrob Agents Chemother 1994 Jun;38(6):1219–24
Schrenzel J, Dayer P, Leemann T, Weidekamm E, Portmann R, Lew DP. Influence of rifampin on fleroxacin pharmacokinetics. Antimicrob Agents Chemother 1993 Oct;37(10):2132–8
Schrenzel J see **Demaurex N**
Schrenzel MD, Watson JL, Ferrick DA. Characterization of horse (Equus caballus) T–cell receptor beta chain genes. Immunogenetics 1994;40(2):135–44
Schrenzel MD see **Lakritz J**
Schrepfer S see **Harsh J**
Schreppers GJ, Sauren AA, Huson A. A model of force transmission in the tibio–femoral contact incorporating fluid and mixtures. Proc Inst Mech Eng [H] 1991; 205(4):233–41
Schreter B see **Nass R**
Schréter I see **Mikulecký M**
Schreuder AM see **Ens–Dokkum MH**
Schreuder AM see **Verloove–Vanhorick SP**
Schreuder BE. General aspects of transmissible spongiform encephalopathies and hypotheses about the agents. Vet Q 1993 Dec;15(4):167–74 (80 ref.)
Schreuder BE, de Jong MC, Pekelder JJ, Vellema P, Bröker AJ, Betcke H. Prevalence and incidence of scrapie in The Netherlands: a questionnaire survey. Vet Rec 1993 Aug 28;133(9):211–4
Schreuder GM see **Nilsson PR**
Schreuder GM see **Thorogood J**
Schreuder GM see **Venneker GT**
Schreuder HA, Knight S, Curmi PM, Andersson I, Cascio D, Brändén CI, Eisenberg D. Formation of the active site of ribulose–1,5–bisphosphate carboxylase/oxygenase by a disorder–order transition from the unactivated to the activated form. Proc Natl Acad Sci U S A 1993 Nov 1; 90(21):9968–72
Schreuder HA, Mattevi A, Obmolova G, Kalk KH, Hol WG, van der Bolt FJ, van Berkel WJ. Crystal structures of wild–type p–hydroxybenzoate hydroxylase complexed with 4–aminobenzoate,2,4–dihydroxybenzoate, and 2–hydroxy–4–aminobenzoate and of the Tyr222Ala mutant complexed with 2–hydroxy–4–aminobenzoate. Evidence for a proton channel and a new binding mode of the flavin ring. Biochemistry 1994 Aug 23;33(33):10161–70
Schreuder HA see **Lah MS**
Schreuder HW see **Vierbout ME**
Schreuder J see **Trombitás K**
Schreuder JN, van Tiel–Kadiks GW. Psychopathologische klachten bij kinderen van oorlogsslachtoffers. Ned Tijdschr Geneeskd 1994 Mar 26;138(13):641–4 **(Dut)**
Schreuder JN see **Hovens JE**
Schreuder MC see **van Lunsen HW**
Schreuder R see **Dijkstra T**
Schreuder RH see **Jacobs MA**
Schreuder WO see **Jonkhoff AR**
Schreuders PD, Diller KR, Beaman JJ Jr, Paynter HM. An analysis of coupled multicomponent diffusion in interstitial tissue. J Biomech Eng 1994 May;116(2):164–71
Schreuer D, Hammerberg B. Modulation of cellular and humoral immunity, and disease manifestation during onset of patency in Brugia pahangi–infected dogs. Immunology 1993 Aug;79(4):658–66
Schreur HJ, Vanderschoot J, Zwinderman AH, Dijkman JH, Sterk PJ. Abnormal lung sounds in patients with asthma during episodes with normal lung function. Chest 1994 Jul; 106(1):91–9
Schreur HJ see **Vanderschoot J**
Schreur JH, de Beer R, Van Echteld CJ, Ruigrok TJ. Post–ischemic contractile dysfunction does not correlate with an elevated intracellular free [Mg2+]: a 31P–NMR study on isolated rat and rabbit hearts. J Mol Cell Cardiol 1993 Sep;25(9):1015–24
Schreur KD see **Charpie JR**
Schreur PJ see **Piercey MF**
Schreurs A see **de Graaf C**
Schreurs BG, Alkon DL. Rabbit cerebellar slice analysis of long–term depression and its role in classical conditioning. Brain Res 1993 Dec 24;631(2):235–40
Schreurs BG see **Craig AM**
Schreurs BG see **Ito E**
Schreurs BG see **Molchan SE**
Schreurs BW, Buma P, Huiskes R, Slagter JL, Slooff TJ. Morsellized allografts for fixation of the hip prosthesis femoral component. A mechanical and histological study in the goat. Acta Orthop Scand 1994 Jun;65(3):267–75
Schreurs JG see **Stierum RH**
Schreurs M see **Jansen J**
Schreurs MW see **Bakker AB**
Schreurs VV see **Weijs PJ**
Schreurs WH see **van Vliet T**
Schrével J, Barrault C, Deguercy A, Grellier P, Lawton P, Heidrich HG, Caballero M, Monsigny M, Mayer R. Plasmodium falciparum proteinases and red blood cell invasion. Parassitologia 1993 Jul;35 Suppl:103–5
Schrevel J, Grellier P, Rigomier D. New approaches in in vitro cultures of Plasmodium falciparum and Babesia divergens by using serum–free medium based on human high density lipoproteins. Mem Inst Oswaldo Cruz 1992; 87 Suppl 3:71–5 (34 ref.)
Schrével J, Sinou V, Grellier P, Frappier F, Guénard D, Potier P. Interactions between docetaxel (Taxotere) and Plasmodium falciparum–infected erythrocytes. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8472–6
Schrével J see **Bermúdez D**
Schrevel J see **Gorenflot A**
Schrevel J see **Grellier P**
Schrével J see **el Moudni B**

Schrével J see **Précigout E**
Schrey P see **Ewers U**
Schreyer DJ, Skene JH. Injury-associated induction of GAP-43 expression displays axon branch specificity in rat dorsal root ganglion neurons. J Neurobiol 1993 Jul; 24(7):959-70
Schreyer DJ see **Sivron T**
Schreyer M see **Beghdadi-Rais C**
Schreyer M see **Carrel S**
Schreyer M see **Lahm H**
Schreyer M see **Rosat JP**
Schreyer M see **Yilmaz A**
Schreyer W see **Pfeiffer RA**
Schrezemeir J see **Strack TR**
Schrezenmeier H, Marin P, Raghavachar A, McCann S, Hows J, Gluckman E, Nissen C, van't Veer-Korthof ET, Ljungman P, Hinterberger W, et al. Relapse of aplastic anaemia after immunosuppressive treatment: a report from the European Bone Marrow Transplantation Group SAA Working Party. Br J Haematol 1993 Oct;85(2):371-7
Schrezenmeier H see **Bunjes D**
Schrezenmeier H see **Funke I**
Schrezenmeier H see **Marsh JC**
Schrezenmeier H see **Noé G**
Schrezenmeir J, Gerö L, Solhdju M, Kirchgessner J, Laue C, Beyer J, Stier H, Müller-Klieser W. Relation between secretory function and oxygen supply in isolated islet organs [published erratum appears in Transplant Proc 1994 Jun;26(3):1834] Transplant Proc 1994 Apr;26(2):809-13
Schrezenmeir J, Kirchgessner J, Gerö L, Kunz LA, Beyer J, Mueller-Klieser W. Effect of microencapsulation on oxygen distribution in islets organs. Transplantation 1994 May 15;57(9):1308-14
Schrezenmeir J, Velten F, Beyer J. Immobilized hemoglobin improves islet function and viability in the bioartificial pancreas in vitro and in vivo [published erratum appears in Transplant Proc 1994 Jun;26(3):1834] Transplant Proc 1994 Apr;26(2):792-800
Schrezenmeir J see **Kann P**
Schriber JR, Chao NJ, Long GD, Negrin RS, Tierney DK, Kusnierz-Glaz C, Lucas KS, Blume KG. Granulocyte colony-stimulating factor after allogeneic bone marrow transplantation. Blood 1994 Sep 1;84(5):1680-4
Schriber JR, Negrin RS, Chao NJ, Long GD, Horning SJ, Blume KG. The efficacy of granulocyte colony-stimulating factor following autologous bone marrow transplantation for non-Hodgkin's lymphoma with monoclonal antibody purged bone marrow. Leukemia 1993 Oct;7(10):1491-5
Schriber JR see **Chao NJ**
Schrick FN, Inskeep EK, Butcher RL. Pregnancy rates for embryos transferred from early postpartum beef cows into recipients with normal estrous cycles. Biol Reprod 1993 Sep;49(3):617-21
Schrick FN, Surface RA, Pritchard JY, Dailey RA, Townsend EC, Inskeep EK. Ovarian structures during the estrous cycle and early pregnancy in ewes. Biol Reprod 1993 Nov; 49(5):1133-40
Schrick JJ see **Moyer JH**
Schricker BR see **Johnston ME**
Schricker K, Hamann M, Kaissling B, Kurtz A. Role of the macula densa in the control of renal renin gene expression in two-kidney/one-clip rats. Pflugers Arch 1994 May; 427(1-2):42-6
Schricker K, Holmer S, Hamann M, Riegger G, Kurtz A. Interrelation between renin mRNA levels, renin secretion, and blood pressure in two-kidney, one clip rats. Hypertension 1994 Aug;24(2):157-62
Schricker K, Ritthaler T, Krämer BK, Kurtz A. Effect of endothelium-derived relaxing factor on renin secretion from isolated mouse renal juxtaglomerular cells. Acta Physiol Scand 1993 Nov;149(3):347-54
Schricker K see **Holmer S**
Schricker K see **Modena B**
Schricker ME, Schreiber JR, Chiarucci K, Kerman J, Noe A, Jacobs MR, Berman B. Absence of antibiotic-resistant Streptococcus pneumoniae pharyngeal colonization in Cleveland children with sickle cell disease. Pediatr Infect Dis J 1993 Sep;12(9):775-7
Schricker ME, Thompson GH, Schreiber JR. Osteomyelitis due to Bacillus cereus in an adolescent: case report and review. Clin Infect Dis 1994 Jun;18(6):863-7
Schricker ST see **Todorow S**
Schricker T, Georgieff M. Fett in der parenteralen Ernährungstherapie. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 May;29(3):137-45 (45 ref.) (Eng. Abstr.) **(Ger)**
Schricker T, Gross G, von der Emde J, Georgieff M. Einfluss intravenöser Zufuhr von Glucose versus Glucose-Xylit (1:1) auf den Kohlenhydrat- und Fettstoffwechsel nach Trauma und während Sepsis. Infusionsther Transfusionsmed 1994 Feb;21(1):7-13 (Eng. Abstr.) **(Ger)**
Schricker T, Kugler B, Träger K, Anhäupl T, Vogt J, Georgieff M. Effects of xylitol on carbohydrate and protein metabolism after trauma and during sepsis. Nutr Hosp 1993 Nov;8(8):471-8
Schrickx JM, Krave AS, Verdoes JC, van den Hondel CA, Stouthamer AH, van Verseveld HW. Growth and product formation in chemostat and recycling cultures by Aspergillus niger N402 and a glucoamylase overproducing transformant, provided with multiple copies of the glaA gene. J Gen Microbiol 1993 Nov;139 (Pt 11):2801-10
Schrieber R, Seybold U. Gelatine production, the six steps to maximum safety. Dev Biol Stand 1993;80:195-8
Schrieber SL see **Goldfeld AE**
Schriebman L see **Courchesne E**
Schriefer ME, Sacci JB Jr, Dumler JS, Bullen MG, Azad AF. Identification of a novel rickettsial infection in a patient diagnosed with murine typhus. J Clin Microbiol 1994 Apr; 32(4):949-54
Schriefer ME see **Higgins JA**
Schriefer ME see **Lal AA**
Schrier A see **Donnenfeld ED**
Schrier D see **Kuchera S**
Schrier DJ, Baragi VM, Connor DT, Dyer RD, Jordan JH, Imre KM, Lesch ME, Mullican MD, Okonkwo GC, Conroy MC. The pharmacologic effects of 5-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1,3,4-thiadiazole-2(3H)-thione, choline salt (CI-986), a novel inhibitor of arachidonic acid metabolism in models of inflammation, analgesia and gastric irritation. Prostaglandins 1994 Jan;47(1):17-30
Schrier DJ see **Boschelli DH**
Schrier DJ see **Jacobson PB**
Schrier DJ see **Unangst PC**
Schrier PI see **Peltenburg LT**
Schrier PI see **Versnel MA**
Schrier R. The importance of departments of internal medicine to the U.S. medical research enterprise. Am J Med 1994 Sep;97(3):III-VII
Schrier RD see **Achim CL**
Schrier RW, Briner V, Caramelo C. Cellular action and interactions of arginine vasopressin in vascular smooth muscle: mechanisms and clinical implications. J Am Soc Nephrol 1993 Jul;4(1):2-11 (68 ref.)
Schrier RW, Burrows-Hudson S, Diamond L, Lundin AP, Michael M, Patrick DL, Peters TG, Powe NR, Roberts JS, Sadler JH, et al. Measuring, managing, and improving quality in the end-stage renal disease treatment setting: committee statement. Am J Kidney Dis 1994 Aug; 24(2):383-8
Schrier RW, Niederberger M, Weigert A, Ginès P. Peripheral arterial vasodilatation: determinant of functional spectrum of cirrhosis. Semin Liver Dis 1994 Feb;14(1):14-22 (76 ref.)
Schrier RW, Shapiro JI, Chan L, Harris DC. Increased nephron oxygen consumption: potential role in progression of chronic renal disease. Am J Kidney Dis 1994 Feb; 23(2):176-82 (41 ref.)
Schrier RW see **Abraham WT**
Schrier RW see **Bartecchi CE**
Schrier RW see **Bunnachak D**
Schrier RW see **Caramelo C**
Schrier RW see **Chan L**
Schrier RW see **Kim JK**
Schrier RW see **Klahr S**
Schrier RW see **Kribben A**
Schrier RW see **Li X**
Schrier RW see **MacKenzie TD**
Schrier RW see **Okada K**
Schrier RW see **Rahman SN**
Schrier RW see **Savage S**
Schrier RW see **Shapiro JI**
Schrier RW see **Wetzels JF**
Schrier RW see **Williams B**
Schrier RW see **Yu L**
Schrier SL. Thalassemia: pathophysiology of red cell changes. Annu Rev Med 1994;45:211-8 (33 ref.)
Schrier SL see **Yuan J**
Schriever G see **Arnold RW**
Schriever-Schwemmer G see **Adler ID**
Schrift M see **Friedman A**
Schriger DL see **Larmon B**
Schrijver G see **ten Holt WL**
Schrijverhof M see **Oestmann JW**
Schrijvers CT, Stronks K, van de Mheen DH, Coebergh JW, Mackenbach JP. Validation of cancer prevalence data from a postal survey by comparison with cancer registry records. Am J Epidemiol 1994 Feb 15;139(4):408-14
Schrijvers D see **Delaporte E**
Schrijvers D see **Dirix LY**
Schrijvers D see **Prové AM**
Schrikker AC, Wesenhagen H, Luijendijk SC. Intrapulmonary gas mixing and pulmonary gas exchange in artificially ventilated dogs. Pflugers Arch 1993 Oct;425(1-2):16-21
Schrimel S see **Merz H**
Schrimpf JE see **Norris KA**
Schrimsher RH see **Lattimore MR Jr**
Schriock ED. Ectopic pregnancy—becoming a nonsurgical disorder [editorial; comment] West J Med 1993 Aug; 159(2):210-1. Comment on: West J Med 1993 Aug;159(2):195-9.
Schriock ED see **Martin MC**
Schriock ED see **Ryan IP**
Schröck A, Jinniate S. Tokolyse mit Aethylalkohol. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:143-4 **(Ger)**
Schröck E. Aktuelles aus den Grenzgebieten. Medizinische Genetik. Möglichkeiten der computergestützten Phänotypdiagnostik für die humangenetische Beratung. Padiatr Grenzgeb 1993;31(5):379-84 **(Ger)**
Schröck E, Thiel G, Lozanova T, du Manoir S, Meffert MC, Jauch A, Speicher MR, Nürnberg P, Vogel S, Jänisch W, et al. Comparative genomic hybridization of human malignant gliomas reveals multiple amplification sites and nonrandom chromosomal gains and losses. Am J Pathol 1994 Jun;144(6):1203-18
Schröck E see **Reis A**
Schröck E see **Ried T**
Schröck E see **Speicher MR**
Schröck E see **Tocharoentanaphol C**
Schröck H see **Kuschinsky W**
Schröck H see **Waschke K**
Schröck R, Böhm HM, Stepien J, Schwiersch M. Behandlungszufriedenheit und Lebensqualität bei Brustkrebspatientinnen. Unterschiedliches primäroperatives Vorgehen. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:95-7 **(Ger)**
Schrock TR. Colonoscopy for colorectal cancer: too much, too little, just right. ASGE Distinguished Lecture 1993 [editorial] Gastrointest Endosc 1993 Nov-Dec;39(6):848-51
Schrücksnadel H, Fuchs D, Herold M, Wachter H, Dapunt O. Aktivierte Makrophagen im Pathomechanismus schwangerschafts-induzierter Hochdruckerkrankungen. Zentralbl Gynakol 1994;116(5):274-5 (Eng. Abstr.) **(Ger)**
Schrod L, Albert P, Frauendienst-Egger G, von Stockhausen HB. Präpartale Prophylaxe und postnatale Therapie des Atemnotsyndroms. Z Geburtshilfe Perinatol 1993 Jul-Aug; 197(4):184-7 (19 ref.) (Eng. Abstr.) **(Ger)**
Schröder A see **Pavlovic J**
Schröder A see **Pitossi F**
Schröder A see **Püschel GP**
Schröder A see **von Klinggräff G**
Schröder AJ, Blaheta RA, Scholz M, Encke A, Markus BH. Isolation und Separation humaner adulter Hepatozyten aus Leberresektaten: Zellausbeute und Reinheit bei Anwendung verschiedener Methoden. Zentralbl Chir 1994; 119(2):127-38 (Eng. Abstr.) **(Ger)**
Schröder B, Reinhardt-Maelicke S, Schrattenholz A, McLane KE, Kretschmer A, Conti-Tronconi BM, Maelicke A. Monoclonal antibodies FK1 and WF6 define two neighboring ligand binding sites on Torpedo acetylcholine receptor alpha-polypeptide. J Biol Chem 1994 Apr 8; 269(14):10407-16
Schröder B see **Emons G**
Schröder C see **Brossmann J**
Schröder C see **Lukowitz W**
Schröder C see **Rosberg B**
Schröder C see **Schuster R**
Schröder C see **Wiersbitzky S**
Schroder CA see **Kimball TR**
Schröder CH, Rieu P, de Jong MC. Peritoneal laceration: a rare cause of scrotal edema in a 2-year-old boy. Adv Perit Dial 1993;9:329-30
Schröder CH see **Lemmink HH**
Schröder CH see **Rakotomahanina CK**
Schröder CH see **Reddingius RE**
Schröder D, Klötting I, Hehmke B, Schmidt S. Immunological and beta-cell-specific characteristics of diabetes-prone BB/OK rats and their congenic derivatives—a comparative study. Diabetes Res 1992;20(1):21-31
Schröder D see **Ahrens M**
Schröder D see **Fischer R**
Schröder D see **Kampmeier J**
Schröder D see **Maier C**
Schröder DW see **Elfeldt RJ**
Schröder DW see **Fändrich F**
Schröder E see **Dausch D**
Schröder E see **Ditzen K**
Schröder E see **Grille W**
Schröder E see **Szymanski SC**
Schröder F. Kompatibilitätsprobleme in der Intensivmedizin. Infusionsther Transfusionsmed 1994 Feb;21(1):52-8 (14 ref.) (Eng. Abstr.) **(Ger)**
Schröder F, Herzig S. Pattern of interaction between dihydropyridine calcium antagonists and cationic amphiphilic drugs in isolated guinea-pig left atria. Arzneimittelforschung 1993 Nov;43(11):1148-51
Schröder FH. Microscopic haematuria [editorial] BMJ 1994 Jul 9;309(6947):70-2
Schröder FH. Cyproterone acetate—mechanism of action and clinical effectiveness in prostate cancer treatment. Cancer 1993 Dec 15;72(12 Suppl):3810-5 (40 ref.)
Schröder FH. Screening for prostate cancer [letter; comment] Lancet 1994 Jun 4;343(8910):1438-9. Comment on: Lancet 1994 Apr 16;343(8903):958-60.
Schröder FH see **Bangma CH**
Schröder FH see **Bentvelsen FM**
Schröder FH see **Boevé ER**
Schröder FH see **Cao LC**
Schröder FH see **Klijn JG**
Schröder FH see **König JJ**
Schröder FH see **Krijnen JL**
Schröder FH see **kuizeveld de Winter JA**
Schröder FH see **van den Ouden D**
Schröder FH see **van Dongen JJ**
Schröder FH see **Vergunst H**
Schröder FH see **Verkoelen CF**
Schröder G, Beck M, Eichel J, Vetter HP, Schröder J. HSP90 homologue from Madagascar periwinkle (Catharanthus roseus): cDNA sequence, regulation of protein expression and location in the endoplasmic reticulum. Plant Mol Biol 1993 Nov;23(3):583-94
Schröder G, Waltz A, Hotze M, Schröder J. cDNA for S-adenosyl-L-homocysteine hydrolase from Catharanthus roseus. Plant Physiol 1994 Mar;104(3):1099-100

Schröder G see **Lévy J**
Schröder G see **Tropf S**
Schröder G see **Wiese A**
Schröder H. Nitrattoleranz--neurohumorale Gegenregulation oder verminderte Bioaktivierung? Dtsch Med Wochenschr 1994 Apr 15;119(15):571 **(Ger)**
Schröder H. Cellular and subcellular distribution of receptors in the entorhinal-hippocampal system: morphologic and biochemical aspects. Hippocampus 1993;3 Spec No:139-48 (76 ref.)
Schröder H, Cetin E, Hüneke B, Carstensen M. Input impedance of the lower abdominal aorta in chronically instrumented fetal sheep. Circ Res 1994 Apr;74(4):641-9
Schröder H, Franci C, Egea G, Oriol R, Klingel R, Dippold WG, Real FX. alpha GalNAc is essential for recognition of Exo-1 epithelial antigen by mouse monoclonal antibody Pa-G-14. Int J Cancer 1993 Nov 11;55(5):857-64
Schröder H, Langer T, Hartl FU, Bukau B. DnaK, DnaJ and GrpE form a cellular chaperone machinery capable of repairing heat-induced protein damage. EMBO J 1993 Nov;12(11):4137-44
Schröder H, Schlichthaar R, Krug M. Specific [3H]L-glutamate binding and [3H]D-aspartate release in the hippocampus of rat after pentylenetetrazol kindling and long-term potentiation. Neuroscience 1994 May; 60(2):337-42
Schröder H see **Kärcher U**
Schröder H see **Köhler U**
Schröder H see **Nguyen DT**
Schrøder H see **Schmiegelow K**
Schröder H see **Schmitz-Feuerhake I**
Schröder H see **Schousboe A**
Schroder H see **Sriramarao P**
Schröder H see **Tellez Sierra A**
Schröder HC, Kelve M, Müller WE. The 2-5A system and HIV infection. Prog Mol Subcell Biol 1994;14:176-97 (121 ref.)
Schröder HC, Kelve M, Pfeifer K, Flögel-Mrsic M, Müller WE. Alternsabhängige Veränderungen der "intrazellulären Immunität" gegen Virusinfektionen. Z Gerontol 1993 Jul-Aug;26(4):232-7 (Eng. Abstr.) **(Ger)**
Schröder HC, Kelve M, Schäcke H, Pfleiderer W, Charubala R, Suhadolnik RJ, Müller WE. Inhibition of DNA topoisomerase I activity by 2',5'-oligoadenylates and mismatched double-stranded RNA in uninfected and HIV-1-infected H9 cells. Chem Biol Interact 1994 Feb; 90(2):169-83
Schröder HC, Lauc G, Sève AP, Hubert J, Flögel-Mrsic M, Müller WE. CBP35-CBP67-Interaktion im Verlauf der Stressantwort und des Alterns. Z Gerontol 1994 May-Jun; 27(3):200-3 (Eng. Abstr.) **(Ger)**
Schröder HC see **Kelve M**
Schröder HC see **Lauc G**
Schröder HC see **Lorenz B**
Schröder HC see **Müller WE**
Schröder HC see **Nemoto F**
Schröder HC see **Pfeifer K**
Schröder HC see **Prochnow D**
Schröder HC see **Suhadolnik RJ**
Schröder HC see **Truve E**
Schrøder HD see **Dietrich CU**
Schrøder HD see **Gerdes AM**
Schrøder HD see **Madsen C**
Schrøder HD see **Møller HU**
Schröder HG see **Pool-Zobel BL**
Schröder HJ, Power GG. Increase of fetal arterial blood temperature by reduction of umbilical blood flow in chronically instrumented fetal sheep. Pflugers Arch 1994 May;427(1-2):190-2
Schrøder HM, Erlandsen M. Age and sex as determinants of mortality after hip fracture: 3,895 patients followed for 2.5-18.5 years. J Orthop Trauma 1993;7(6):525-31
Schröder I. Androzentrische Betrachtungsweisen in der Anthropologie: Beispiele aus der Erforschung der Evolution des Menschen. Anthropol Anz 1994 Mar; 52(1):67-75 (Eng. Abstr.) **(Ger)**
Schröder I, Johansson P, Rutberg L, Hederstedt L. The hemX gene of the Bacillus subtilis hemAXCDBL operon encodes a membrane protein, negatively affecting the steady-state cellular concentration of HemA (glutamyl-tRNA reductase). Microbiology 1994 Apr;140 (Pt 4):731-40
Schröder I, Wolin CD, Cavicchioli R, Gunsalus RP. Phosphorylation and dephosphorylation of the NarQ, NarX, and NarL proteins of the nitrate-dependent two-component regulatory system of Escherichia coli. J Bacteriol 1994 Aug;176(16):4985-92
Schröder I see **Bertsch U**
Schröder J, Geider FJ, Sauer H. Can computerised tomography be used to predict early treatment response in schizophrenia? Br J Psychiatry Suppl 1993 Sep;(21):13-5
Schröder J see **Fändrich F**
Schröder J see **Gross U**
Schröder J see **Hotze M**
Schröder J see **Schröder G**
Schröder J see **Schweizer E**
Schröder J see **Tropf S**
Schröder J see **Virtaneva KI**
Schröder J see **von Lintig J**
Schröder J see **Zanker H**
Schröder JH see **Erbelding-Denk C**
Schröder JM. Neuropathy associated with mitochondrial disorders. Brain Pathol 1993 Apr;3(2):177-90 (78 ref.)
Schröder JM. Chemotactic cytokines in the epidermis. Exp Dermatol 1992 Jul;1(1):12-9 (72 ref.)
Schröder JM, Heide G, Ramaekers V, Mortier W. Subtotal aplasia of myelinated nerve fibers in the sural nerve. Neuropediatrics 1993 Oct;24(5):286-91
Schröder JM, Kameyoshi Y, Christophers E. RANTES, a novel eosinophil-chemotactic cytokine. Ann N Y Acad Sci 1994 May 28;725:91-103 (50 ref.)
Schröder JM, Toyka KV, Hartung HP. Peripheral Nerve Study Group, in Boppard, Germany, July 29th to August 1, 1993. Brain Pathol 1994 Jan;4(1):107-8
Schröder JM see **Bertram M**
Schröder JM see **Kameyoshi Y**
Schröder JM see **Kekow J**
Schröder JM see **Noso N**
Schröder JM see **Sticherling M**
Schröder JP, Kuhlmann WD, Trendelenburg CH. Knowledge-based approach to clinical decision-support system, with an application in tetanus serology. Clin Chim Acta 1993 Dec 15;222(1-2):79-83
Schröder JP see **Virtaneva KI**
Schröder K, Agrawal R, Völler H, Schlief R, Schröder R. Improvement of endocardial border delineation in suboptimal stress-echocardiograms using the new left heart contrast agent SH U 508 A. Int J Card Imaging 1994 Mar; 10(1):45-51
Schröder K, Zuber P, Willimsky G, Wagner B, Marahiel MA. Mapping of the Bacillus subtilis cspB gene and cloning of its homologs in thermophilic, mesophilic and psychrotrophic bacilli. Gene 1993 Dec 22;136(1-2):277-80
Schröder K see **Dingerkus H**
Schröder K see **Dissmann R**
Schroder K see **Gold DP**
Schröder K see **Jakob F**
Schröder K see **Kreuser ED**
Schröder K see **Steinmann J**
Schröder K see **Thies U**
Schröder K see **Völler H**
Schröder K see **Zühlke C**
Schrøder KE see **Haga HJ**
Schröder KH see **Kirsten D**
Schröder KH see **Springer B**
Schröder KL see **Scheller U**
Schröder KM, Sapin PM, King DL, Smith MD, DeMaria AN. Three-dimensional echocardiographic volume computation: in vitro comparison to standard two-dimensional echocardiography. J Am Soc Echocardiogr 1993 Sep-Oct;6(5):467-75
Schröder KM see **King DL**
Schröder M, Schnabel D, Hurwitz R, Young E, Suzuki K, Sandhoff K. Molecular genetics of GM2-gangliosidosis AB variant: a novel mutation and expression in BHK cells. Hum Genet 1993 Nov;92(5):437-40
Schröder M see **Jerosch J**
Schröder M see **Kopka L**
Schrøder MB see **Michaelsen S**
Schröder ML, Muizelaar JP. Monitoring of regional cerebral blood flow (CBF) in acute head injury by thermal diffusion. Acta Neurochir Suppl (Wien) 1993;59:47-9
Schröder ML, Muizelaar JP, Kuta AJ. Documented reversal of global ischemia immediately after removal of an acute subdural hematoma. Report of two cases. J Neurosurg 1994 Feb;80(2):324-7
Schröder ML see **Muizelaar JP**
Schröder R. Thrombolyse bei akutem Herzinfarkt. Was können weitere multizentrische Studien noch leisten? Dtsch Med Wochenschr 1994 Apr 8;119(14):491-4 (19 ref.) **(Ger)**
Schröder R, Beyenburg S, Weber J, Olek K, Zierz S. Myotonic dystrophy and limb girdle muscular dystrophy in one family. Clin Investig 1994 May;72(5):409-13
Schröder R, Dissmann R, Brüggemann T, Wegscheider K, Linderer T, Tebbe U, Neuhaus KL. Extent of early ST segment elevation resolution: a simple but strong predictor of outcome in patients with acute myocardial infarction. J Am Coll Cardiol 1994 Aug;24(2):384-91
Schröder R, Müller W. Intravascular and intramyofibre growth of pericranially invading meningiomas. Zentralbl Pathol 1993 Nov;139(4-5):337-42
Schröder R see **Arntz HR**
Schröder R see **Behrens S**
Schröder R see **Dingerkus H**
Schröder R see **Dissmann R**
Schröder R see **Ernestus RI**
Schröder R see **Firsching R**
Schröder R see **Herholz K**
Schröder R see **Kolbinger R**
Schröder R see **Lanfermann H**
Schröder R see **Linderer T**
Schröder R see **Schröder K**
Schröder R see **Simoons ML**
Schröder R see **Unkrig CJ**
Schröder R see **Voges J**
Schröder R see **Völler H**
Schröder R see **Willich SN**
Schröder R see **Zierz S**
Schröder S, Padberg B, Capella C, Frilling A, Klöppel G, Heitz PU. Multiple endokrine Neoplasie Typ 1 (MEN 1). Molekulargenetik, Morphologie und Prognose. Pathologe 1994 Jun;15(3):150-7 (87 ref.) (Eng. Abstr.) **(Ger)**
Schröder S, Straub R, Stolz K, Frick E. Der Sozialarbeiter im Unterbringungsverfahren. Psychiatr Prax 1993 Sep; 20(5):188-90 (Eng. Abstr.) **(Ger)**
Schröder S see **August C**
Schröder S see **Hoang-Vu C**
Schröder S see **Jochum W**
Schröder S see **Padberg BC**
Schröder S see **Schmid KW**
Schröder S see **Tartour E**
Schröder S see **Vierbuchen M**
Schröder T, Hering JP, Heidelmeyer CF, Pahl R, Sipinková I, Hellige G. Dopamine-dependent diastolic dysfunction in moderate hypothermia. J Cardiovasc Pharmacol 1994 May;23(5):698-702
Schröder T, Luig H, Rösler U, Hahn G, Figulla HR, Hellige G. Dynamische Blutvolumenbestimmung mit Hilfe der Körpertransportfunktion. Nuklearmedizin 1994 Apr; 33(2):130-4 (Eng. Abstr.) **(Ger)**
Schröder T, Rösler U, Foth H, Hahn G, Hoeft A, Sipinková I, Hellige G. Simulation of arterial drug concentration after intravenous application. Biomed Tech (Berlin) 1994 Jan-Feb;39(1-2):3-7
Schröder T see **Kopka L**
Schröder T see **Puolakkainen P**
Schröder T see **Scholz KH**
Schröder U, Waller V, Kaliebe T, Agathos M, Breit R. Akutes Primärstadium einer HIV-Infektion mit Nachweis einer Serokonversion. Hautarzt 1994 Jan;45(1):29-33 (Eng. Abstr.) **(Ger)**
Schröder U, Widenheim J, Peyron M, Hägg E. Prediction of caries in 1 1/2-year-old children. Swed Dent J 1994; 18(3):95-104
Schröder W, Ruppert C, Bender HG. Interleukin-6 (IL-6)--Ein biologischer Marker bei Patientinnen mit Ovarialkarzinom? Gynakol Geburtshilfliche Rundsch 1993; 33 Suppl 1:200-1 **(Ger)**
Schröder W see **Donnerstag B**
Schröder W see **Gäbler L**
Schröder W see **Grohmann L**
Schröder W see **Herz U**
Schröder W see **Kolkenbrock H**
Schröder W see **Pansegrau W**
Schröder W see **Pavela-Vrancic M**
Schröder WP see **Funk C**
Schröder-van der Elst JP see **Westenend PJ**
Schröders I see **De Jongh J**
Schroeber DC see **McLaren AC**
Schroeder JR, Peretz P. A gender analysis of policy formation: the case of fetal abuse. J Health Polit Policy Law 1994 Summer;19(2):335-60 (79 ref.)
Schroeder AL see **Chary P**
Schroeder B see **McLean P**
Schroeder BM see **Odom JV**
Schroeder C. Nursing's response to the crisis of access, costs, and quality in health care. ANS Adv Nurs Sci 1993 Sep; 16(1):1-20
Schroeder CE see **Givre SJ**
Schroeder CE see **Steinschneider M**
Schroeder D see **Hill AG**
Schroeder D see **Stern JA**
Schroeder D see **Whittle DE**
Schroeder D see **Wolf SL**
Schroeder DB see **Cox DJ**
Schroeder DF, Gaier EL, Holdnack JA. Middle adolescents' views of war and American military involvement in the Persian Gulf. Adolescence 1993 Winter;28(112):951-62
Schroeder DF see **Stroeher VL**
Schroeder DG see **Martorell R**
Schroeder DG see **Sheehan GJ**
Schroeder DH see **Steenhuis RE**
Schroeder DJ see **Camp KA**
Schroeder DJ see **Yasuda JM**
Schroeder DR see **Warner MA**
Schroeder E see **Chenu P**
Schroeder E see **Chenu PC**
Schroeder E see **Serruys PW**
Schroeder E see **Weis-Fogh US**
Schroeder ET see **Muirhead EE**
Schroeder EV see **Spieth ME**
Schroeder F, Colles SM, Kreishman GP, Heyliger CE, Wood WG. Synaptic plasma membrane structure and polarity of long-sleep and short-sleep mice. Arch Biochem Biophys 1994 Mar;309(2):369-76
Schroeder F, Jefferson JR, Powell D, Incerpi S, Woodford JK, Colles SM, Myers-Payne S, Emge T, Hubbell T, Moncecchi D, et al. Expression of rat L-FABP in mouse fibroblasts: role in fat absorption. Mol Cell Biochem 1993 Jun 9-23;123(1-2):73-83
Schroeder F see **Hapala I**
Schroeder F see **Hubbell T**
Schroeder F see **Kavecansky J**
Schroeder F see **Woodford JK**
Schroeder FH see **Dinjens WN**
Schroeder FH see **Mickisch GH**
Schroeder H, van Rensburg IB. Generalised Listeria monocytogenes infection in a dog. J S Afr Vet Assoc 1993 Sep;64(3):133-6
Schroeder H see **Lang G**
Schroeder HE, Münzel-Pedrazzoli S. Attrition, Dentinanbau und Proteinsynthese in Pulpa und Desmodont junger und alter Ratten. Schweiz Monatsschr Zahnmed 1994; 104(6):731-9 (Eng. Abstr.) **(Ger)**

Schroeder HE see **Bosshardt DD**
Schroeder HG. Krankheiten durch Wohnraumkontamination. HNO 1994 Jan;42(1):1. Comment on: HNO 1994 Jan;42(1):41–8. **(Ger)**
Schroeder HG see **Steinhart H**
Schroeder HW Jr, Dighiero G. The pathogenesis of chronic lymphocytic leukemia: analysis of the antibody repertoire. Immunol Today 1994 Jun;15(6):288–94 (62 ref.)
Schroeder HW Jr see **Aicher WK**
Schroeder HW Jr see **Burrows PD**
Schroeder HW Jr see **Elgavish RA**
Schroeder HW Jr see **Lee SK**
Schroeder J, Stevens JS. CPR-induced rib fractures. Characteristic scintigraphic appearance. Clin Nucl Med 1993 Aug;18(8):717
Schroeder J see **Schluter SF**
Schroeder JA, Wolfe WM, Thomas MH, Tsueda K, Heine MF, Loyd GE, Vogel RL, Hood GA. The effect of intravenous ranitidine and metoclopramide on behavior, cognitive function, and affect. Anesth Analg 1994 Feb; 78(2):359–64
Schroeder JA see **Rodriguez RA**
Schroeder JD see **Kline JA**
Schroeder JD see **Michne WF**
Schroeder JI see **Maurel C**
Schroeder JI see **Schachtman DP**
Schroeder JI see **Thuleau P**
Schroeder JJ, Crane HM, Xia J, Liotta DC, Merrill AH Jr. Disruption of sphingolipid metabolism and stimulation of DNA synthesis by fumonisin B1. A molecular mechanism for carcinogenesis associated with Fusarium moniliforme. J Biol Chem 1994 Feb 4;269(5):3475–81
Schroeder JJ see **Blaszyk H**
Schroeder JJ see **Saitoh S**
Schroeder JK. Pediatric electrocardiography in the emergency department. J Emerg Med 1993 Sep–Oct; 11(5):543–53 (15 ref.)
Schroeder JL see **Albro PW**
Schroeder JS see **Gao SZ**
Schroeder JS see **Kemna MS**
Schroeder JS see **Pinto FJ**
Schroeder JS see **Sarris GE**
Schroeder JT, MacGlashan DW Jr, Kagey-Sobotka A, White JM, Lichtenstein LM. IgE-dependent IL-4 secretion by human basophils. The relationship between cytokine production and histamine release in mixed leukocyte cultures. J Immunol 1994 Aug 15;153(4):1808–17
Schroeder JT see **MacGlashan D Jr**
Schroeder K see **Barton SE**
Schroeder KD see **Sapin PM**
Schroeder KG see **Campbell RE**
Schroeder KK see **Snyder RD**
Schroeder KM see **Gopal AS**
Schroeder KR see **Pemble S**
Schroeder KW see **Sandborn WJ**
Schroeder LL, Marble RD, Jackson MA. Case 03–1994: an adolescent with fever and hip pain [clinical conference] Pediatr Emerg Care 1994 Jun;10(3):183–8 (22 ref.)
Schroeder LW see **Bruck SD**
Schroeder M, Brown DL, Weeks DE. Improved programs for the affected-pedigree-member method of linkage analysis. Genet Epidemiol 1994;11(1):69–74
Schroeder M see **Bednarek SY**
Schroeder M see **Buckingham SD**
Schroeder M see **Emerick TH**
Schroeder M see **Follath F**
Schroeder M see **Gabius HJ**
Schroeder M see **Joris J**
Schroeder M see **Kurz A**
Schroeder M see **Kurz M**
Schroeder M see **Leslie K**
Schroeder M see **Ozaki M**
Schroeder MC see **Woolf TF**
Schroeder MD see **Srivastava VK**
Schroeder ML see **Livesley WJ**
Schroeder ML see **Minuk GY**
Schroeder ML see **Thomson GT**
Schroeder MM, Handelsman L, Torres L, Dorfman D, Rinaldi P, Jacobson J, Wiener J, Ritter W. Early and late cognitive event-related potentials mark stages of HIV-1 infection in the drug-user risk group. Biol Psychiatry 1994 Jan 1; 35(1):54–69
Schroeder MR, Borkhsenious ON, Matsuoka K, Nakamura K, Raikhel NV. Colocalization of barley lectin and sporamin in vacuoles of transgenic tobacco plants. Plant Physiol 1993 Feb;101(2):451–8
Schroeder NJ, Trafford DJ, Cunningham J, Jones G, Makin HL. In vivo dihydrotachysterol2 metabolism in normal man: 1 alpha- and 1 beta-hydroxylation of 25-hydroxydihydrotachysterol2 and effects on plasma parathyroid hormone and 1 alpha,25-dihydroxyvitamin D3 concentrations. J Clin Endocrinol Metab 1994 Jun; 78(6):1481–7
Schroeder P. Women's health: a Washington, D. C. perspective. Colo Med 1993 Nov;90(11):400–1
Schroeder P. In God we trust—all others must use data [editorial] J Nurs Care Qual 1994 Apr;8(3):viii
Schroeder P. Total quality management (TQM) and continuous quality improvement (CQI) [editorial] J Nurs Care Qual 1994 Jan;8(2):vii–viii
Schroeder P. Female genital mutilation—a form of child abuse [editorial; comment] N Engl J Med 1994 Sep 15; 331(11):739–40. Comment on: N Engl J Med 1994 Sep 15;331(11):712–6.
Schroeder P, Just I, Aktories K. Adenine nucleotides regulate ADP-ribosylation of membrane-bound actin and actin-binding to membranes. Eur J Cell Biol 1994 Feb; 63(1):3–9
Schroeder P see **Billi JE**
Schroeder P see **Fändrich F**
Schroeder P see **Sargent LM**
Schroeder P see **Schütt G**
Schroeder P see **Schweizer E**
Schroeder R. Translation. Dissecting RNA function [news; comment] Nature 1994 Aug 25;370(6491):597–8. Comment on: Nature 1994 Aug 25;370(6491):659–62.
Schroeder R, Jotterand S, Fontolliet C, Abetel G. Association d'un diverticule de Meckel géant et d'une maladie de Crohn des segments de grêle avoisinants. Helv Chir Acta 1993 Sep;60(1–2):137–40 (Eng. Abstr.) **(Fre)**
Schroeder R see **Metzger U**
Schroeder R see **Wank H**
Schroeder RE see **Blacker AM**
Schroeder RS see **Christenson WR**
Schroeder S see **Leibham D**
Schroeder SA. The Clinton health care plan: fundamental or incremental reform? [editorial] Ann Intern Med 1993 Nov 1;119(9):945–7
Schroeder SA. The U.S. physician supply: generalism in retreat. Bull N Y Acad Med 1993 Winter;70(3):103–17
Schroeder SA. The latest forecast. Managed care collides with physician supply [editorial; comment] JAMA 1994 Jul 20; 272(3):239–40. Comment on: JAMA 1994 Jul 20;272(3):222–30.
Schroeder SA. Rationing medical care—a comparative perspective [editorial; comment] N Engl J Med 1994 Oct 20;331(16):1089–91. Comment on: N Engl J Med 1994 Oct 20;331(16):1063–7. Comment on: N Engl J Med 1994 Oct 20;331(16):1068–71.
Schroeder SA. The health care cost crisis in America: too much of a good thing? Pharos 1994 Spring;57(2):22–7
Schroeder SA see **Barrand NL**
Schroeder SA see **Mort EA**
Schroeder T see **Church JM**
Schroeder T see **Muller CP**
Schroeder TJ, First MR. Monoclonal antibodies in organ transplantation. Am J Kidney Dis 1994 Jan;23(1):138–47 (97 ref.)
Schroeder TJ, Jankowski JA, Senyshyn J, Holz RW, Wightman RM. Zones of exocytotic release on bovine adrenal medullary cells in culture. J Biol Chem 1994 Jun 24;269(25):17215–20
Schroeder TJ see **Hariharan S**
Schroeder TJ see **Rossi SJ**
Schroeder TJ see **Rush DN**
Schroeder TV see **Bitsch M**
Schroeder TV see **Christensen MG**
Schroeder TV see **Gefke K**
Schroeder TV see **Hensler MK**
Schroeder TV see **Jensen LP**
Schroeder TV see **Meyer JN**
Schroeder TV see **Nielsen TG**
Schroeder U see **Henrich B**
Schroeder WA Jr. Necrotizing sialometaplasia. Otolaryngol Head Neck Surg 1994 Sep;111(3 Pt 1):328–9
Schroeder WO see **Wunderlich G**
Schroeder WT, Stewart-Galetka S, Mandavilli S, Parry DA, Goldsmith L, Duvic M. Cloning and characterization of a novel epidermal cell surface antigen (ESA). J Biol Chem 1994 Aug 5;269(31):19983–91
Schroeder-Heister P see **Heister G**
Schroeder-Printzen I, Schroeder-Printzen J, Weidner W, Ringert RH. Diagnostik und Therapie der erektilen Dysfunktion: eine Leistung der gesetzlichen Krankenversicherung? Urologe A 1994 May;33(3):252–6 (40 ref.) (Eng. Abstr.) **(Ger)**
Schroeder-Printzen I, Vosshenrich R, Weidner W, Ringert RH. Malignant priapism in a patient with metastatic prostate adenocarcinoma. Urol Int 1994;52(1):52–4
Schroeder-Printzen I see **Ludwig M**
Schroeder-Printzen I see **Rompel R**
Schroeder-Printzen J see **Schroeder-Printzen I**
Schroeders MJ see **Roos PJ**
Schroedter I see **Vrontakis M**
Schroedter IC see **Vuille JC**
Schroeijers WE see **van den Dobbelsteen ME**
Schroen C see **Marshall AT**
Schroen CJ see **Condron RJ**
Schroen DJ see **St John JJ**
Schroepfer GJ Jr see **Gerst N**
Schroepfer GJ Jr see **Ni Y**
Schroepfer GJ Jr see **Siddiqui AU**
Schroepfer GJ Jr see **Swaminathan S**
Schroepfer GJ Jr see **Wilson WK**
Schroepfer LR see **Bock GH**
Schroer K see **Reintgen D**
Schroer RJ see **Boyd E**
Schroer RJ see **Feldman GL**
Schroer RJ see **Wang Y**
Schroer TA. Structure, function and regulation of cytoplasmic dynein. Curr Opin Cell Biol 1994 Feb;6(1):69–73 (39 ref.)
Schroer TA see **Ihrke G**
Schroer TA see **Schafer DA**
Schroer WC. Current concepts on the pathogenesis of osteonecrosis of the femoral head. Orthop Rev 1994 Jun; 23(6):487–97 (80 ref.)
Schroering AG see **Hansen CA**
Schroering AG see **Isbell DT**
Schroers B see **Schild R**
Schroeter A see **Atanassova V**
Schroeter A see **Helmuth R**
Schroeter D see **Ghosh S**
Schroeter D see **Paweletz N**
Schroff A see **Lutz TA**
Schröffel J Jr see **Hojný J**
Schröger E. Event-related potentials to auditory stimuli following transient shifts of spatial attention in a Go/Nogo task. Biol Psychol 1993 Sep;36(3):183–207
Schröger E. Automatic detection of frequency change is invariant over a large intensity range. Neuroreport 1994 Mar 21;5(7):825–8
Schröger E. An event-related potential study of sensory representations of unfamiliar tonal patterns. Psychophysiology 1994 Mar;31(2):175–81
Schröger E, Paavilainen P, Näätänen R. Mismatch negativity to changes in a continuous tone with regularly varying frequencies. Electroencephalogr Clin Neurophysiol 1994 Mar;92(2):140–7
Schrohenloher RE see **Go MF**
Schroit AJ see **Connor J**
Schroll J, Necina R, Tauer C, Vorauer K, Plot R, Jungbauer A. Determination of immune complexes by high-performance gel chromatography (positive cooperativity of antibody-antigen reaction). J Biochem Biophys Methods 1993 Sep;27(2):117–26
Schroll M, Steen B, Berg S, Heikkinen E, Vlidik A. NORA—Nordic research on ageing. Functional capacity of 75-year-old men and women in three Nordic localities. Dan Med Bull 1993 Nov;40(5):618–24
Schroll M see **Hansen FR**
Schroll M see **Michaelsen KF**
Schroll RM see **Pettit GR**
Schroller C see **Koraimann G**
Schron E see **Friedman LM**
Schron E see **Rogers WJ**
Schroner Z see **Pella J**
Schroner Z see **Stančák B**
Schrooyen M see **Atabay C**
Schrope BA, Newhouse VL. Second harmonic ultrasonic blood perfusion measurement. Ultrasound Med Biol 1993; 19(7):567–79
Schropp C see **Staudt M**
Schropp KP. Thoracoscopy. Pediatr Ann 1993 Nov; 22(11):686–96 (13 ref.)
Schropp KP see **Lobe TE**
Schropp KP see **Rogers DA**
Schropp KP see **Williams MA**
Schrör K. The effect of prostaglandins and thromboxane A2 on coronary vessel tone—mechanisms of action and therapeutic implications. Eur Heart J 1993 Nov;14 Suppl I:34–41 (70 ref.)
Schrör K, Morinelli TA, Masuda A, Matsuda K, Mathur RS, Halushka PV. Testosterone treatment enhances thromboxane A2 mimetic induced coronary artery vasoconstriction in guinea pigs. Eur J Clin Invest 1994 Feb; 24 Suppl 1:50–2
Schrör K see **Bracht F**
Schrör K see **Braun M**
Schrör K see **Hohlfeld T**
Schrör K see **Kaczmarek D**
Schrör K see **Klockenbusch W**
Schrör K see **Pankow D**
Schrör K see **Weber AA**
Schrör K see **Woditsch I**
Schrot J see **Shurtleff D**
Schrot J see **Thomas JR**
Schroten H see **Wessalowski R**
Schröter A see **Hatzmann W**
Schröter C see **Bartz VT**
Schröter C see **Haltenhof H**
Schröter G, Schneider-Eicke J, Schwaiger M. Assessment of tissue viability with fluorine-18-fluoro-2-deoxyglucose (FDG) and carbon-11-acetate PET imaging. Herz 1994 Feb;19(1):42–50 (44 ref.)
Schröter G see **Schön HR**
Schröter H see **Appenroth D**
Schröter H see **Seelig HP**
Schröter M. Two empirical notes on Freud's Leonardo. Int J Psychoanal 1994 Feb;75 (Pt 1):87–100
Schröter R see **König I**
Schroter RC see **Pedley TJ**
Schröter W see **Pekrun A**
Schröter-Kermani C see **Akita M**
Schroth B see **Temmel AF**
Schroth G see **Baumgartner RW**
Schroth G see **Casscells W**
Schroth G see **Lövblad KO**
Schroth G see **Rütschle M**
Schroth G see **Taegtmeyer H**
Schroth GP, Kagawa TF, Ho PS. Structure and thermodynamics of nonalternating C.G base pairs in Z-DNA: the 1.3-A crystal structure of the asymmetric hexanucleotide d(m5CGGGm5CG).d(m5CGCCm5CG). Biochemistry 1993 Dec 14;32(49):13381–92
Schroth GP see **Varga-Weisz P**
Schroth HJ, Bialy J, Bühler M, Peters JW, Rink T, Schmidt

M, Garth H. Simultane Messung der renalen Ausscheidung von 131J-Hippuran und 99mTc-MAG3. Nuklearmedizin 1994 Jun;33(3):113-8 (Eng. Abstr.) (Ger)
Schroth J see Blind E
Schroth J see Grauer A
Schroth MN see Georgakopoulos DG
Schroth MN see Lee YA
Schroth WS see Riegelman R
Schrott KM see Engelhard K
Schrott LM, Morrison L, Wimer R, Wimer C, Behan PO, Denenberg VH. Autoimmunity and avoidance learning in NXRF recombinant inbred strains. Brain Behav Immun 1994 Jun;8(2):100-10
Schrott LM, Waters NS, Boehm GW, Sherman GF, Morrison L, Rosen GD, Behan PO, Galaburda AM, Denenberg VH. Behavior, cortical ectopias, and autoimmunity in BXSB-Yaa and BXSB-Yaa+ mice.
Brain Behav Immun 1993 Sep;7(3):205-23
Schrott-Fischer A see Kong WJ
Schrover P, Keessen W, van der Hoeven H. Aangeboren afwijkingen van de wervelkolom: het belang van vroege herkenning. Ned Tijdschr Geneeskd 1994 Aug 20; 138(34):1697-701 (Dut)
Schruefer J see Leslie KK
Schruefer JJ see Ascher SM
Schrum LW, Hassan HM. The effects of fur on the transcriptional and post-transcriptional regulation of MnSOD gene (sodA) in Escherichia coli.
Arch Biochem Biophys 1994 Mar;309(2):288-92
Schrum LW, Hassan HM. Transcriptional activation of Mn-superoxide dismutase gene (sodA) of Escherichia coli by MnCl2. Biochim Biophys Acta 1993 Nov 16; 1216(2):186-90
Schrum SF, Hannallah RS, Verghese PM, Welborn LG, Norden JM, Ruttiman U. Comparison of propofol and thiopental for rapid anesthesia induction in infants.
Anesth Analg 1994 Mar;78(3):482-5
Schrumpf E see Boberg KM
Schrumpf E see Höckerstedt K
Schrumpf E see Kolmannskog F
Schrumpf E see Nordøy I
Schrumpf E see Vatn MH
Schrumpf ME see Gage KL
Schrumpf ME see Schwan TG
Schrumpf ME see Simpson WJ
Schrutka-Kölbl C see Gschwantler M
Schryer BL see Glass JD
Schryver CA see Cox CF
Schryver GD see Dayian G
Schryvers AB see Danve B
Schryvers AB see Karkhoff-Schweizer RR
Schryvers AB see Yu R
Schryvers AB see Yu RH
Schteingart CD see Boyer JL
Schteingart CD see Ko J
Schteingart D see Dobs AS
Schteingart DE see Gross MD
Schub H, Antoni DH. 29jähriger Senegalese mit akuten thorakalen Beschwerden und starken Schulterschmerzen. Internist (Berl) 1993 Sep;34(9):858-61 (Ger)
Schubach WH see Luft BJ
Schubach WH see Tsui S
Schuback D see Wahlström J
Schubarth P. Vitaminmangel in Entwicklungsländern. Ther Umsch 1994 Jul;51(7):510-6 (Eng. Abstr.) (Ger)
Schubarth P see Schär A
Schubbert R, Lettmann C, Doerfler W. Ingested foreign (phage M13) DNA survives transiently in the gastrointestinal tract and enters the bloodstream of mice. Mol Gen Genet 1994 Mar;242(5):495-504
Schubenel R see Kahle P
Schuber F see Blee E
Schuber F see Dollis D
Schubert A see Awad IA
Schubert A see Cutler A
Schubert A see Ebrahim ZY
Schubert A see Inman SR
Schubert A see Korn S
Schubert B see Bosser H
Schubert B see Check JH
Schubert C. La Conferencia de Rio, o la samba del ambiente. Acta Cient Venez 1992;43(3):135 (Spa)
Schubert C see Bolduan G
Schubert C see Hofmann J
Schubert CJ see Shapiro RA
Schubert D, Behl C. The expression of amyloid beta protein precursor protects nerve cells from beta-amyloid and glutamate toxicity and alters their interaction with the extracellular matrix. Brain Res 1993 Dec 3;629(2):275-82
Schubert D see Behl C
Schubert D see Hanicak A
Schubert D see Jin LW
Schubert D see Roch JM
Schubert DS see Johnson W
Schubert E. Spatial and temporal informations from the cardiac electric field. Physiol Res 1993;42(2):61-7
Schubert EL, Hansen MF, Strong LC. The retinoblastoma gene and its significance. Ann Med 1994 Jun;26(3):177-84 (115 ref.)
Schubert F. Echogenic splenic tumours in type B Niemann-Pick disease. Australas Radiol 1994 May; 38(2):127-9
Schubert F, Muhle C, Schnabel A, Handrock K, Reuter M, Spielmann RP, Gross WL, Heller M. High-Resolution CT (HRCT) der Lunge bei Wegenerscher Granulomatose.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jul;161(1):19-24 (Eng. Abstr.) (Ger)
Schubert F see Arikian SR
Schubert F see Willich SN
Schubert FR see Dietrich S
Schubert FR see Yamada G
Schubert G see Heller J
Schubert G see Kramer W
Schubert GE see Galal H
Schubert H, Kroon BM, Matthijs HC. In vivo manipulation of the xanthophyll cycle and the role of zeaxanthin in the protection against photodamage in the green alga Chlorella pyrenoidosa. J Biol Chem 1994 Mar 11;269(10):7267-72
Schubert HD. Pilot trial of transscleral diode laser retinopexy in retinal detachment surgery [letter; comment]
Arch Ophthalmol 1994 May;112(5):579-81. Comment on: Arch Ophthalmol 1993 Jul;111(7):952-6.
Schubert HD. Hemorrhagic macular cyst or hematoma? [letter] Ophthalmology 1994 Sep;101(9):1477-8
Schubert HD, Greenebaum E, Neu HC. Cytologically proven seronegative Lyme choroiditis and vitritis. Retina 1994; 14(1):39-42
Schubert HL see Stuckey JA
Schubert I, Rieger R. Sister-chromatid exchanges in Picea abies--a test for genotoxicity in forest trees [published erratum appears in Mutat Res 1994 Jun;324(1-2):85]
Mutat Res 1994 Mar;323(3):137-42
Schubert I, Rieger R, Fuchs J, Pich U. Sequence organization and the mechanism of interstitial deletion clustering in a plant genome (Vicia faba). Mutat Res 1994 Sep;325(1):1-5
Schubert I see Fuchs J
Schubert I see Macas J
Schubert I see Pich U
Schubert J. Bike dangers [letter; comment] Pediatrics 1993 Dec;92(6):882-3. Comment on: Pediatrics 1993 Apr;91(4):752-5.
Schubert J, Ostendorf T, Schmidt RE. Biology of GPI anchors and pathogenesis of paroxysmal nocturnal hemoglobinuria. Immunol Today 1994 Jul;15(7):299-301
Schubert J, Vogt HG, Zielinska-Skowronek M, Freund M, Kaltwasser JP, Hoelzer D, Schmidt RE. Development of the glycosylphosphatitylinositol-anchoring defect characteristic for paroxysmal nocturnal hemoglobinuria in patients with aplastic anemia. Blood 1994 Apr 15; 83(8):2323-8
Schubert J see Hundt M
Schubert J see Zermann DH
Schubert K, Reiml D, Accolas JP, Fiedler F. A novel type of meso-diaminopimelic acid-based peptidoglycan and novel poly(erythritol phosphate) teichoic acids in cell walls of two coryneform isolates from the surface flora of French cooked cheeses. Arch Microbiol 1993;160(3):222-8
Schubert K see Shaikh MB
Schubert K see Webster JA
Schubert M, Zierz S, Dengler R. Central and peripheral nervous system conduction in mitochondrial myopathy with chronic progressive external ophthalmoplegia.
Electroencephalogr Clin Neurophysiol 1994 Apr; 90(4):304-12
Schubert M see Boniface SJ
Schubert M see Chen CJ
Schubert M see Clift RA
Schubert M see Kiessling J
Schubert M see Kossev A
Schubert M see Zimmermann DR
Schubert ML, Makhlouf GM. Neural, hormonal, and paracrine regulation of gastrin and acid secretion.
Yale J Biol Med 1992 Nov-Dec;65(6):553-60; discussion 621-3 (18 ref.)
Schubert ML see Sanyal AJ
Schubert P see Banati RB
Schubert P see Ogata T
Schubert PA see Schubert V
Schubert PH see Danielisová V
Schubert R, Bomans M, Höhne KH, Pommert A, Riemer M, Schiemann T, Tiede U, Lierse W. A new method for representing the human anatomy.
Comput Med Imaging Graph 1993 Jul-Oct;17(4-5):243-9
Schubert T, Bruns J, Dahmen G. Ergebnisse der operativen Therapie der bakteriellen Sakroiliitis mit primärer Arthrodese. Langenbecks Arch Chir 1993;378(6):335-8 (Eng. Abstr.) (Ger)
Schubert T see Cutler A
Schubert TT see Alam K
Schubert U, Henklein P, Boldyreff B, Wingender E, Strebel K, Porstmann T. The human immunodeficiency virus type 1 encoded Vpu protein is phosphorylated by casein kinase-2 (CK-2) at positions Ser52 and Ser56 within a predicted alpha-helix-turn-alpha-helix-motif.
J Mol Biol 1994 Feb 11;236(1):16-25
Schubert U, Strebel K. Differential activities of the human immunodeficiency virus type 1-encoded Vpu protein are regulated by phosphorylation and occur in different cellular compartments. J Virol 1994 Apr;68(4):2260-71
Schubert U see Hust MH
Schubert U see Metzler B
Schubert V, Perbeck L, Schubert PA. Skin microcirculatory and thermal changes in elderly subjects with early stage of pressure sores. Clin Physiol 1994 Jan;14(1):1-13
Schubert W, Cullberg G, Hedner T. Pharmacokinetic evaluation of oral 17 beta-oestradiol and two different fat soluble analogues in ovariectomized women.
Eur J Clin Pharmacol 1993;44(6):563-8
Schubert W see Beyreuther K
Schubert WD, Schluckebier G, Backmann J, Granzin J, Kisker C, Choe HW, Hahn U, Pfeil W, Saenger W. X-ray crystallographic and calorimetric studies of the effects of the mutation Trp59-->Tyr in ribonuclease T1.
Eur J Biochem 1994 Mar 1;220(2):527-34
Schuberth JM. Diagnosis of ankle injuries: the essentials [letter; comment] J Foot Ankle Surg 1994 Mar-Apr; 33(2):214. Comment on: J Foot Ankle Surg 1994 Jan-Feb;33(1):102-7.
Schuberth KC see Gern JE
Schuberth KC see Wood RA
Schuberth O see Hallberg D
Schubeus P, Sander B, Hosten N, Mayer HM, Weber U, Felix R. MRT bei degenerativen Halswirbelsäulen-erkrankungen. Aktuelle Radiol 1994 Jan; 4(1):12-5 (23 ref.) (Eng. Abstr.) (Ger)
Schubeus P see Scholz A
Schubiger G see Desgrandchamps D
Schubiger M, Feng Y, Fambrough DM, Palka J. A mutation of the Drosophila sodium pump alpha subunit gene results in bang-sensitive paralysis. Neuron 1994 Feb;12(2):373-81
Schubiger O see Landolt AM
Schubiger PA see Novak-Hofer I
Schubiger PA see Smith A
Schubotz C see Hildebrandt F
Schubsky V see Ascer E
Schuch B see Resch F
Schuch DR see Hayashi PH
Schuch G see Nikawa T
Schuch R, Piggot PJ. The dacF-spoIIA operon of Bacillus subtilis, encoding sigma F, is autoregulated. J Bacteriol 1994 Jul;176(13):4104-10
Schuch W see Sablowski RW
Schuch W see Shufflebottom D
Schuch W see Wilde RJ
Schuchard K see Gold MS
Schuchard M, Landers JP, Sandhu NP, Spelsberg TC. Steroid hormone regulation of nuclear proto-oncogenes.
Endocr Rev 1993 Dec;14(6):659-69 (102 ref.)
Schuchard MD see Zhuang YH
Schuchardt A, D'Agati V, Larsson-Blomberg L, Costantini F, Pachnis V. Defects in the kidney and enteric nervous system of mice lacking the tyrosine kinase receptor Ret [see comments] Nature 1994 Jan 27;367(6461):380-3. Comment in: Nature 1994 Jan 27;367(6461):319-20.
Schuchat A see Jurado RL
Schuchert A, Kuck KH. Effects of local steroid elution on chronic pacing threshold and impedance of endocardial pacemaker leads. Cardiology 1993;83(4):240-3
Schuchert A, Kuck KH. Influence of internal current and pacing current on pacemaker longevity.
PACE Pacing Clin Electrophysiol 1994 Jan;17(1):13-6
Schuchert A see Steiner P
Schuchert P, Reber-Müller S, Schmid V. Life stage specific expression of a myosin heavy chain in the hydrozoan Podocoryne carnea. Differentiation 1993 Aug;54(1):11-8
Schuchert P see Aerne BL
Schuchlenz H see Weihs W
Schuchman DB see Hohman VS
Schuchman EH see Horinouchi K
Schuchman EH see Levran O
Schuchmann HP see von Sonntag C
Schuchter K see Bower S
Schuchter K see Hafner E
Schuchter K see Szekeres T
Schuchter L see Nakashima M
Schuchter LM see Halpern AC
Schuck M see Terwey B
Schück O. Rezistence na léčbu diuretiky. Vnitr Lek 1993 Nov;39(11):1098-101 (Eng. Abstr.) (Cze)
Schück O, Spustová V, Dzúrik R, Teplan V, Nádvorníková H, Skibová J. Ledvinová clearance hipurátu u jedincu s chronickou renální insuficiencí. Vnitr Lek 1994 Jul; 40(7):407-10 (Eng. Abstr.) (Cze)
Schück O see Bohdanecká M
Schück O see Erben J
Schück O see Nádvorníková H
Schück O see Táborský P
Schuckelt R see Brigelius-Flohé R
Schuckit M see Gillin JC
Schuckit MA. Alcohol and depression: a clinical perspective. Acta Psychiatr Scand Suppl 1994;377:28-32 (21 ref.)
Schuckit MA. Low level of response to alcohol as a predictor of future alcoholism. Am J Psychiatry 1994 Feb; 151(2):184-9
Schuckit MA. Alcohol sensitivity and dependence. EXS 1994; 71:341-8 (26 ref.)
Schuckit MA. A clinical model of genetic influences in alcohol dependence. J Stud Alcohol 1994 Jan;55(1):5-17 (85 ref.)
Schuckit MA, Irwin M, Smith TL. One-year incidence rate of major depression and other psychiatric disorders in 239 alcoholic men. Addiction 1994 Apr;89(4):441-5
Schuckit MA, Klein J, Twitchell G, Smith T. Personality test scores as predictors of alcoholism almost a decade later. Am J Psychiatry 1994 Jul;151(7):1038-42
Schuckit MA, Smith TL, Irwin M. Subjective predictions of

outcome among alcoholics. Addiction 1993 Oct; 88(10):1361–7

Schuckit MA, Tipp JE, Kelner E. Are daughters of alcoholics more likely to marry alcoholics?
Am J Drug Alcohol Abuse 1994;20(2):237–45

Schuckit MA see Anthenelli RM

Schuckit MA see Bucholz KK

Schuckit MA see Klein JL

Schuckit MA see Tsuang JW

Schuckman H see Hagley MT

Schudel A, Gimeno E, Van Gelderen C, Ulloa E, Cané B. Analysis of BSE risk factors in Argentina.
Dev Biol Stand 1993;80:107–8

Schudel A see Berinstein A

Schudel AA see Cané BG

Schudel AA see Pinto GB

Schudel AA see Prato Murphy ML

Schudel AA see Rodríguez M

Schudel WJ see Koenders ME

Schudel WJ see Smals GL

Schüder G, Hildebrandt U, Kreissler-Haag D, Seitz G, Feifel G. Role of endosonography in the surgical management of non-Hodgkin's lymphoma of the stomach.
Endoscopy 1993 Oct;25(8):509–12

Schüder G see Welter C

Schuder JC. Fragmented research: costly to the patient, the investigator, and society [editorial]
PACE Pacing Clin Electrophysiol 1994 Apr;17(4 Pt 1):571–2

Schudt C see Rabe KF

Schué V, Green GA, Girardot R, Monteil H. Hyperphosphorylation of calnexin, a chaperone protein, induced by Clostridium difficile cytotoxin.
Biochem Biophys Res Commun 1994 Aug 30;203(1):22–8

Schuel H, Goldstein E, Mechoulam R, Zimmerman AM, Zimmerman S. Anandamide (arachidonylethanolamide), a brain cannabinoid receptor agonist, reduces sperm fertilizing capacity in sea urchins by inhibiting the acrosome reaction. Proc Natl Acad Sci U S A 1994 Aug 2; 91(16):7678–82

Schuel H see Chang MC

Schuel R see Chang MC

Schueler B see Wagner LK

Schueler BA, Julsrud PR, Gray JE, Stears JG, Wu KY. Radiation exposure and efficacy of exposure-reduction techniques during cardiac catheterization in children.
AJR Am J Roentgenol 1994 Jan;162(1):173–7

Schueler BA, Rüfenacht DA. Risk factors leading to cerebral arterial rupture by intravascular balloon [see comments]
AJNR Am J Neuroradiol 1993 Sep–Oct;14(5):1085–93. Comment in: AJNR Am J Neuroradiol 1993 Sep–Oct;14(5):1094–6.

Schueler K see Moliterno DJ

Schueler RO, Roush JK, Oyster RA. Spinal ganglioneuroma in a dog. J Am Vet Med Assoc 1993 Aug 15;203(4):539–41

Schueler RO see Kornegay JN

Schueler SB, Ortega JD, Sagen J, Kordower JH. Robust survival of isolated bovine adrenal chromaffin cells following intrastriatal transplantation: a novel hypothesis of adrenal graft viability. J Neurosci 1993 Oct; 13(10):4496–510

Schueller AW see Breton ME

Schueller SB see Anton R

Schuening F, Bean MA, Deeg HJ, Storb R. Prevention of graft failure in patients with aplastic anemia.
Bone Marrow Transplant 1993;12 Suppl 3:S48–9 (14 ref.)

Schuening F see Bean MA

Schuening F see Deeg HJ

Schuening F see Dennis MB Jr

Schuening F see de Revel T

Schuening F see Schwarzinger I

Schuening FG see Nash RA

Schuening FG see Storb R

Schuenke KW, Walker DH. Cloning, sequencing, and expression of the gene coding for an antigenic 120-kilodalton protein of Rickettsia conorii.
Infect Immun 1994 Mar;62(3):904–9

Schüep W see Street DA

Schuepbach P see Kipfer B

Schuerer-Maly CC, Eckmann L, Kagnoff MF, Falco MT, Maly FE. Colonic epithelial cell lines as a source of interleukin-8: stimulation by inflammatory cytokines and bacterial lipopolysaccharide. Immunology 1994 Jan; 81(1):85–91

Schuerer-Maly CC see Maly FE

Schuerger JM see Terpylak O

Schuermann GM, Aber-Bishop AE, Facer P, Lee JC, Rampton DS, Doré CJ, Polak JM. Altered expression of cell adhesion molecules in uninvolved gut in inflammatory bowel disease. Clin Exp Immunol 1993 Nov;94(2):341–7

Schuermann M see Kalousek MB

Schuermann WH see Apostolakos MJ

Schuermans P see Lagueny A

Schuessler RB see Cox JL

Schuessler RB see Cronin CS

Schuessler RB see Ferguson TB Jr

Schuessler RB see Rokkas CK

Schuessler TF see Bates JH

Schuessler WW, Grune MT, Tecuanhuey LV, Preminger GM. Laparoscopic dismembered pyeloplasty. J Urol 1993 Dec; 150(6):1795–9

Schuette P see Kar PM

Schuette SA, Janghorbani M, Young VR, Weaver CM. Dysprosium as a nonabsorbable marker for studies of mineral absorption with stable isotope tracers in human subjects. J Am Coll Nutr 1993 Jun;12(3):307–15

Schuette V see Xynos FP

Schuetz AW see Kim H

Schuetz EG, Schuetz JD, Strom SC, Thompson MT, Fisher RA, Molowa DT, Li D, Guzelian PS. Regulation of human liver cytochromes P-450 in family 3A in primary and continuous culture of human hepatocytes. Hepatology 1993 Nov;18(5):1254–62

Schuetz EG see Kocarek TA

Schuetz EG see Relling MV

Schuetz JD, Beach DL, Guzelian PS. Selective expression of cytochrome P450 CYP3A mRNAs in embryonic and adult human liver. Pharmacogenetics 1994 Feb;4(1):11–20

Schuetz JD see Relling MV

Schuetz JD see Schuetz EG

Schuetz WH, Welz A, Heymer B. A symptomatic papillary fibroelastoma of the left ventricle removed with the aid of transesophageal echocardiography.
Thorac Cardiovasc Surg 1993 Aug;41(4):258–60

Schuff NR see Baird RA

Schuff-Werner P.
Hydroxymethylglutaryl-Coenzym-A-(HMG-CoA-) Reduktasehemmer. Internist (Berl) 1994 Mar;35(3):288–94; discussion 295 (87 ref.) **(Ger)**

Schuff-Werner P, Eisenhauer T, Rexer H. Heparin-induzierte extrakorporale LDL-Präzipitation und ACE-Hemmer.
Dtsch Med Wochenschr 1993 Nov 12;118(45):1665–6 **(Ger)**

Schuff-Werner P, Schütz E, Gonska BD. Variation in the prothrombin-time ratio during oral anticoagulation [letter; comment] [published erratum appears in N Engl J Med 1994 Jan 2;330(22):1627] N Engl J Med 1994 Feb 17; 330(7):510. Comment on: N Engl J Med 1993 Sep 2;329(10):696–702.

Schuff-Werner P see Armstrong VW

Schuff-Werner P see Schettler V

Schüffel W. The mining disaster of Borken, the implementation of a 3-year support programme and the help through EuroActDIS. J R Soc Med 1993 Nov; 86(11):625–7

Schüffelgen-Daus U see Delius P

Schuffenecker I see Barbot N

Schuffenhauer S see Burkhardt D

Schuffenhauer S see Callen DF

Schuffenhauer S see Meindl A

Schuffenhauer S see Robinson WP

Schug SA, Fry RA. Continuous regional analgesia in comparison with intravenous opioid administration for routine postoperative pain control. Anaesthesia 1994 Jun; 49(6):528–32

Schug SA, Torrie JJ. Safety assessment of postoperative pain management by an acute pain service. Pain 1993 Dec; 55(3):387–91

Schug T see Woo J

Schugar HJ see Stibrany RT

Schugens MM see Daum I

Schugens MM see Löschmann PA

Schuger CD see Wagshal AB

Schuger L, Varani J, Mitra R Jr, Gilbride K. Retinoic acid stimulates mouse lung development by a mechanism involving epithelial-mesenchymal interaction and regulation of epidermal growth factor receptors.
Dev Biol 1993 Oct;159(2):462–73

Schügerl K see Hebenbrock K

Schughart K see Eid R

Schughart K see Kappen C

Schuh A. Climatotherapy. Experientia 1993 Nov 15; 49(11):947–56 (50 ref.)

Schuh AC see Shalaby F

Schuh D see Kasper M

Schuh D see Theissig F

Schuh J see Sitka U

Schuh KJ, Schaal DW, Thompson T, Cleary JP, Billington CJ, Levine AS. Insulin, 2-deoxy-D-glucose, and food deprivation as discriminative stimuli in rats [published erratum appears in Pharmacol Biochem Behav 1994 Apr;47(4):1003] Pharmacol Biochem Behav 1994 Feb; 47(2):317–24

Schuh M see Brandejsky F

Schuh M see Kronik G

Schuh MD see Beckham S

Schuh ME, Radford DM. Desmoid tumor of the breast following augmentation mammaplasty.
Plast Reconstr Surg 1994 Mar;93(3):603–5

Schuh R see Frommer G

Schuh R see Kühnlein RP

Schuh S see Grünert A

Schuh T see Creech Kraft J

Schuh T see Kraft JC

Schuh TJ, Hall BL, Kraft JC, Privalsky ML, Kimelman D. v-erbA and citral reduce the teratogenic effects of all-trans retinoic acid and retinol, respectively, in Xenopus embryogenesis. Development 1993 Nov;119(3):785–98

Schuh TJ, Mueller GC. Estrogen receptor-dependent formation of two distinct multiprotein complexes on the human pS2 gene regulatory segment. Participation of a c-fos related protein. Receptor 1993 Summer;3(2):125–43

Schuh W see Eisenbrandt DL

Schuhbaur B see Dollé P

Schuhbaur B see Rudert F

Schuhen A see Schäfer HJ

Schuhen A see Schrattenholz A

Schuhl JF, Tayot P. L'épinèvre du nerf médian dans les compressions au canal carpien.
Rev Chir Orthop Reparatrice Appar Mot 1992;78(8):512–4 (Eng. Abstr.) **(Fre)**

Schühlen H, Eigler NL, Whiting JS. Digital angiographic impulse response analysis of regional myocardial perfusion. Detection of autoregulatory changes in nonstenotic coronary arteries induced by collateral flow to adjacent stenotic arteries. Circulation 1994 Mar;89(3):1004–12

Schühlen H, Eigler NL, Whiting JS. Grading the angiographic extent of collateral filling. Comparison with coronary flow, collateral flow, and regional coronary flow distribution measurements. Int J Card Imaging 1994 Mar; 10(1):25–33

Schühlen H, Eigler NL, Zeiher AM, Rombach MM, Whiting JS. Digital angiographic assessment of the physiological changes to the regional microcirculation induced by successful coronary angioplasty. Circulation 1994 Jul; 90(1):163–71

Schuhlen H see Whiting JS

Schuhler S see de la Salle C

Schuhler S see Ravanat C

Schuhmacher J see Brümmendorf TH

Schuhmacher JF see Hayman MH

Schuhmacher M, Domingo JL, Corbella J. Zinc and copper levels in serum and urine: relationship to biological, habitual and environmental factors. Sci Total Environ 1994 May 30;148(1):67–72

Schuhmacher M, Domingo JL, Llobet JM, Corbella J. Cadmium, chromium, copper, and zinc in rice and rice field soil from southern Catalonia, Spain.
Bull Environ Contam Toxicol 1994 Jul;53(1):54–60

Schuhmacher M, Domingo JL, Llobet JM, Corbella J. Evaluation of the effect of temperature, pH, and bioproduction on Hg concentration in sediments, water, molluscs and algae of the delta of the Ebro river.
Sci Total Environ 1993;Suppl Pt 1:117–25

Schuhmacher M, Domingo JL, Llobet JM, Corbella J. Variability of blood lead levels in an urban population in relation to drinking and smoking habits.
Sci Total Environ 1993 Sep 30;138(1-3):23–9

Schuhmacher M see Dietl S

Schuhmann A. Die Rolle von Helicobacter pylori bei der Entstehung von Ulcera. Z Arztl Fortbild (Jena) 1993;Suppl 1:3–4 **(Ger)**

Schuhmann A see Bosch FX

Schuhmann C see Saulnier J

Schuhmann K, Groschner K. Protein kinase-C mediates dual modulation of L-type Ca2+ channels in human vascular smooth muscle. FEBS Lett 1994 Mar 21;341(2-3):208–12

Schuhmann-Giampieri G. Nonlinear pharmacokinetic modeling of a gadolinium chelate used as a liver-specific contrast agent for magnetic resonance imaging.
Arzneimittelforschung 1993 Sep;43(9):1020–4

Schuhmann-Giampieri G, Frenzel T, Schmitt-Willich H. Pharmacokinetics in rats, dogs and monkeys of a gadolinium chelate used as a liver-specific contrast agent for magnetic resonance imaging. Arzneimittelforschung 1993 Aug;43(8):927–31

Schuhmann-Giampieri G see Krause W

Schuhmann-Giampieri G see Schmiedl UP

Schuierer G, Deitmer T. Embolisation bei Epistaxis nach Probebiopsie. Fallbericht. Radiologe 1994 May;34(5):273–4 (Eng. Abstr.) **(Ger)**

Schuierer G, Kurlemann G, von Lengerke HJ. Neuroimaging in lissencephalies. Childs Nerv Syst 1993 Nov;9(7):391–3

Schuierer G see Bick U

Schuierer G see Deitmer T

Schuierer G see Holzgreve W

Schuierer G see Kurlemann G

Schuierer G see Papke K

Schuierer G see Schlake HP

Schuierer G see Weglage J

Schuiki E see Eichenberger AC

Schuiling GA see Faas MM

Schuiling GA see Visscher CA

Schuind F. Métastases d'adénocarcinome rénal: fait clinique et revue de la littérature. Acta Orthop Belg 1993;59 Suppl 1:61–4 (14 ref.) **(Fre)**

Schuind F, Stallenberg B. Diagnosis of the aetiology of a locked metacarpophalangeal joint using MRI.
J Hand Surg [Br] 1993 Oct;18(5):645–7

Schuind F see Goldschmidt D

Schuind FA, Burny F, Chao EY. Biomechanical properties and design considerations in upper extremity external fixation. Hand Clin 1993 Nov;9(4):543–53 (69 ref.)

Schuind FA, Schoutens A, Noorbergen M, Burny F. Is early bone scintigraphy a reliable method to assess the viability of vascularized bone transplants? J Reconstr Microsurg 1993 Nov;9(6):399–403

Schuit FC see Gorus FK

Schuit FC see Vandewalle CL

Schuit KE see Nwankwo MU

Schuitemaker GE see Sprietsma JE

Schuitemaker H. Macrophage-tropic HIV-1 variants: initiators of infection and AIDS pathogenesis?
J Leukoc Biol 1994 Sep;56(3):218–24 (68 ref.)

Schuitemaker H, Meyaard L, Kootstra NA, Dubbes R, Otto SA, Tersmette M, Heeney JL, Miedema F. Lack of T cell

dysfunction and programmed cell death in human immunodeficiency virus type 1-infected chimpanzees correlates with absence of monocytotropic variants [see comments] J Infect Dis 1993 Nov;168(5):1140-7. Comment in: J Infect Dis 1994 Jun;169(6):1407-9.

Schuitemaker H see **Jurriaans S**
Schuitemaker H see **Tersmette M**
Schuitemaker J see **Dobber R**
Schuitemaker NW see **Meinhardt W**
Schuitenmaker MG see **Janknegt R**
Schuitmaker JJ, Feitsma RI, Journée-De Korver JG, Dubbelman TM, Pauwels EK. Tissue distribution of bacteriochlorin a labelled with 99mTc-pertechnetate in hamster Greene melanoma. Int J Radiat Biol 1993 Oct; 64(4):451-8
Schujman L see **Cabrini JM**
Schujovizky A see **Weizman R**
Schukken YH, Brand A. Health management in herds. Vet Res 1994;25(2-3):160-4
Schukken YH, Buurman J, Huirne RB, Willemse AH, Vernooy JC, van den Broek J, Verheijden JH. Evaluation of optimal age at first conception in gilts from data collected in commercial swine herds. J Anim Sci 1994 Jun; 72(6):1387-92
Schukken YH, Mallard BA, Dekkers JC, Leslie KE, Stear MJ. Genetic impact on the risk of intramammary infection following Staphylococcus aureus challenge. J Dairy Sci 1994 Feb;77(2):639-47
Schukken YH, Vanvliet J, Vandegeer D, Grommers FJ. A randomized blind trial on dry cow antibiotic infusion in a low somatic cell count herd. J Dairy Sci 1993 Oct; 76(10):2925-30
Schukken YH see **Elbers AR**
Schukken YH see **Kremer WD**
Schukken YH see **Lansbergen LM**
Schukken YH see **Nielen M**
Schukken YH see **Sol J**
Schukkink RA see **van der Vliet GM**
Schüklenk U. Are all gay men pre-AIDS cases? [letter] Aust J Public Health 1993 Jun;17(2):178-9
Schuknecht A see **Kienzle E**
Schuknecht B see **Carls FR**
Schuknecht HF. Spontane Liquorfisteln im Tegmen tympani. HNO 1994 May;42(5):288-93 (Eng. Abstr.) **(Ger)**
Schuknecht HF. Auditory and cytocochlear correlates of inner ear disorders. Otolaryngol Head Neck Surg 1994 Jun; 110(6):530-8
Schuknecht HF, Nadol JB Jr. Temporal bone pathology in a case of Cogan's syndrome. Laryngoscope 1994 Sep; 104(9):1135-42 (24 ref.)
Schuknecht HF see **Lu CB**
Schul MW, Keating MA. The acute pediatric scrotum. J Emerg Med 1993 Sep-Oct;11(5):565-77 (36 ref.)
Schulak J see **Newman LN**
Schulak JA, Hricik DE. Steroid withdrawal after renal transplantation. Clin Transplant 1994 Apr;8(2 Pt 2):211-6 (50 ref.)
Schulak JA see **Hricik DE**
Schulak JA see **Stern RC**
Schulak JA see **Vargas AV**
Schulak JA see **Zachary AA**
Schulberg HC, Rush AJ. Clinical practice guidelines for managing major depression in primary care practice. Implications for psychologists. U.S. Public Health Service Agency for Health Care Policy and Research. Am Psychol 1994 Jan;49(1):34-41
Schuld W see **Jones L**
Schuldiner S. A molecular glimpse of vesicular monoamine transporters. J Neurochem 1994 Jun;62(6):2067-78 (36 ref.)
Schuldiner S, Steiner-Mordoch S, Yelin R, Wall SC, Rudnick G. Amphetamine derivatives interact with both plasma membrane and secretory vesicle biogenic amine transporters. Mol Pharmacol 1993 Dec;44(6):1227-31
Schuldiner S see **Carmel O**
Schuldiner S see **Howell M**
Schuldiner S see **Padan E**
Schuldt C, Zöller L, Bautz EK, Darai G. Baculovirus expression of the nucleocapsid protein of a Puumala serotype Hantavirus. Virus Genes 1994 Mar;8(2):143-9
Schuldt CM see **Thomas VM**
Schule HD see **Bird TA**
Schüle K see **Peters C**
Schülein M see **Schou C**
Schulein TM. Infection control for extracted teeth in the teaching laboratory. J Dent Educ 1994 Jun;58(6):411-3
Schulenberg J, Bachman JG, O'Malley PM, Johnston LD. High school educational success and subsequent substance use: a panel analysis following adolescents into young adulthood. J Health Soc Behav 1994 Mar;35(1):45-62
Schulenberg PJ, Rohr M, Gärtner W, Braslavsky SE. Photoinduced volume changes associated with the early transformations of bacteriorhodopsin: a laser-induced optoacoustic spectroscopy study. Biophys J 1994 Mar;66(3 Pt 1):838-43
Schulenburg K see **Drangova M**
Schulenburg WE see **Heath JD**
Schüler A see **Hoffmann F**
Schuler AL see **Wolfberg PJ**
Schuler B see **Teillet MA**
Schuler CE, Snibbe JR, Buckwalter JG. Validity of the MMPI Personality Disorder scales (MMPI-PD). J Clin Psychol 1994 Mar;50(2):220-7
Schuler D see **Ferencz T**
Schuler D see **Kálmánchey R**
Schuler D see **Kovács GT**
Schuler E, Lin F, Worman HJ. Characterization of the human gene encoding LBR, an integral protein of the nuclear envelope inner membrane. J Biol Chem 1994 Apr 15; 269(15):11312-7
Schuler E see **Droste DW**
Schüler E see **Jensen PH**
Schuler F see **Herkens C**
Schüler G. Die Schweiz: ein Land mit hohen Hautkrebsraten. Ther Umsch 1993 Dec;50(12):799-803 (17 ref.) (Eng. Abstr.) **(Ger)**
Schuler G. Kontaktallergie. Wien Klin Wochenschr 1993; 105(22):641-7 (74 ref.) (Eng. Abstr.) **(Ger)**
Schuler G. Antibiotische Therapie der infektiösen Endokarditis (wann, womit, wie lange?). Z Kardiol 1994 Jan;83(1):2-8 (19 ref.) (Eng. Abstr.) **(Ger)**
Schuler G, Hambrecht R. Verlangsamung der Progression und Regression des arteriosklerotischen Grundprozesses. Z Kardiol 1993;82 Suppl 5:39-45 (33 ref.) (Eng. Abstr.) **(Ger)**
Schuler G see **Hambrecht R**
Schuler G see **Hoberg E**
Schuler G see **Kämpgen E**
Schuler G see **Lenz A**
Schuler G see **Marburger C**
Schuler G see **Niebauer J**
Schuler G see **Pfleiderer S**
Schuler G see **Pope M**
Schuler G see **Romani N**
Schüler H see **Schwanitz G**
Schuler HG see **Larach DR**
Schuler L, Puga AC, Schwartz IV, Netto C. Jones-Waldman syndrome: another report? [letter] Am J Med Genet 1994 May 15;51(1):83
Schüler L, Salzano FM. Patterns in multimalformed babies and the question of the relationship between sirenomelia and VACTERL. Am J Med Genet 1994 Jan 1;49(1):29-35 (35 ref.)
Schuler LA see **Harris GS**
Schüler M see **Bilat C**
Schuler M see **Black M**
Schüler M see **Nishimaki T**
Schuler MA see **Lou H**
Schuler MA see **Ma R**
Schuler MA see **McCullough AJ**
Schuler MA see **Musci MA**
Schuler MA see **Prapaipong H**
Schuler ML see **Davis TR**
Schüler P, Kalb R. Angstattacken und epileptische Anfälle. Erläuterung von Gemeinsamkeiten anhand einer Falldarstellung. Nervenarzt 1994 Jun;65(6):411-4 (Eng. Abstr.) **(Ger)**
Schüler P see **Stefan H**
Schuler PB see **Hallinan CJ**
Schuler S. Basic concepts of treatment and rehabilitation of drug dependence and how they are counteracted by the legalizing debate. Forensic Sci Int 1993 Nov;62(1-2):49-55
Schüler S see **Dorow P**
Schüler S see **Hausmann H**
Schüler S see **Rees W**
Schüler S see **Reichenspurner H**
Schuler SR, Hashemi SM. Credit programs, women's empowerment, and contraceptive use in rural Bangladesh. Stud Fam Plann 1994 Mar-Apr;25(2):65-76
Schuler U see **Ehninger G**
Schuler US, Ehninger G, Lüdtke R. Questions about the role of granulocyte-macrophage colony-stimulating factor as adjunct to non-Hodgkin's lymphoma chemotherapy [letter] Blood 1994 Sep 1;84(5):1691-2
Schuler W see **Quesniaux VF**
Schulgen G, Lausen B, Olsen JH, Schumacher M. Outcome-oriented cutpoints in analysis of quantitative exposures. Am J Epidemiol 1994 Jul 15;140(2):172-84
Schulgen G see **Ahlbom A**
Schulgen G see **Just H**
Schulgen G see **Olschewski M**
Schulgen G see **Olsen JH**
Schulick RD, Muluk SC, Clerici M, Bermas BL, Via CS, Weir MR, Shearer GM. Value of in vitro CD4+ T helper cell function test for predicting long-term loss of human renal allografts. Transplantation 1994 Feb;57(3):480-2
Schulick RD, Weir MB, Miller MW, Cohen DJ, Bermas BL, Shearer GM. Longitudinal study of in vitro CD4+ T helper cell function in recently transplanted renal allograft patients undergoing tapering of their immunosuppressive drugs. Transplantation 1993 Sep;56(3):590-6
Schuligoi R, Donnerer J, Amann R. Bradykinin-induced sensitization of afferent neurons in the rat paw. Neuroscience 1994 Mar;59(1):211-5
Schuligoi R, Fernandez J, Heavens RP, Sirinathsinghji DJ. Decreased tyrosine hydroxylase mRNA but not cholecystokinin mRNA in the pars compacta of the substantia nigra and ventral tegmental area of aged rats. Brain Res Mol Brain Res 1993 Sep;19(4):333-8
Schuligoi R see **Donnerer J**
Schuling J, Groenier KH, Meyboom-de Jong B. Thuisbehandeling van patiënten met een cerebrovasculaire accident. Ned Tijdschr Geneeskd 1993 Sep 18; 137(38):1918-22 (Eng. Abstr.) **(Dut)**
Schuling J see **Greidanus J**
Schüling S, Greitemann B, Seichter C. Gehfähigkeit beidseits Beinamputierter nach prothetischer Versorgung. Z Orthop Ihre Grenzgeb 1994 May-Jun;132(3):235-8 (Eng. Abstr.) **(Ger)**
Schüling S see **Greitemann B**
Schüling S see **Stinus H**
Schulitz KP, Assheuer J. Discitis after procedures on the intervertebral disc. Spine 1994 May 15;19(10):1172-7
Schulitz KP, Schöppe K. Die neuroradiographische Diagnostik degenerativer Bandscheibenerkrankungen--Das Düsseldorfer diagnostische Discusprogramm (DdD). I. Das Computer-Discogramm. Z Orthop Ihre Grenzgeb 1994 Jan-Feb;132(1):25-32 (Eng. Abstr.) **(Ger)**
Schulitz KP, Wiesner L. Foraminale und extraforaminale lumbale Bandscheibenvorfälle. Z Orthop Ihre Grenzgeb 1994 Jan-Feb;132(1):16-24 (Eng. Abstr.) **(Ger)**
Schulitz KP see **Goertzen M**
Schulken E see **Sargent RG**
Schulkin J see **Galaverna OG**
Schulkin J see **Kling MA**
Schulkin J see **Makino S**
Schulkin J see **Seeley RJ**
Schüll C, Beier H. Three Tetrahymena tRNA(Gln) isoacceptors as tools for studying unorthodox codon recognition and codon context effects during protein synthesis in vitro. Nucleic Acids Res 1994 Jun 11; 22(11):1974-80
Schull J see **Duncan WC Jr**
Schull WJ. In memoriam: James Norman Spuhler (1917-1992). Am J Phys Anthropol 1993 Sep;92(1):113-6
Schull WJ see **Fushiki S**
Schull WJ see **Ikenoue T**
Schullek JR, Ruf W, Edgington TS. Key ligand interface residues in tissue factor contribute independently to factor VIIa binding. J Biol Chem 1994 Jul 29;269(30):19399-403
Schullek JR see **Ruf W**
Schuller AG, Lindenbergh-Kortleve DJ, Pache TD, Zwarthoff EC, Fauser BC, Drop SL. Insulin-like growth factor binding protein-2, 28 kDa and 24 kDa insulin-like growth factor binding protein levels are decreased in fluid of dominant follicles, obtained from normal and polycystic ovaries. Regul Pept 1993 Oct 20;48(1-2):157-63
Schuller AG, van Neck JW, Lindenbergh-Kortleve DJ, Groffen C, de Jong I, Zwarthoff EC, Drop SL. Gene expression of the IGF binding proteins during post-implantation embryogenesis of the mouse; comparison with the expression of IGF-I and -II and their receptors in rodent and human. Adv Exp Med Biol 1993;343:267-77
Schuller D. Elevation of cardiac output and oxygen delivery improves outcome in septic shock [letter; comment] Chest 1993 Apr;103(4):1312. Comment on: Chest 1992 Jul;102(1):216-20.
Schuller D. Lower respiratory tract reactivation of herpes simplex virus. Comparison of immunocompromised and immunocompetent hosts. Chest 1994 Jul;106(1 Suppl):3S-7S; discussion 34S-35S
Schuller D see **Orosz M**
Schuller D see **Taylor SA**
Schuller D see **Weymuller EA Jr**
Schuller DE, Daniels RL, King M, Houser S. Analysis of frequency of pulmonary atelectasis in patients undergoing pectoralis major musculocutaneous flap reconstruction. Head Neck 1994 Jan-Feb;16(1):25-9
Schuller DE, Scott C, Wilson KM, Freer R, al-Sarraf M, Jacobs J, Ahmad K, Casiano R, Laramore G. The effect of perioperative blood transfusion on survival in head and neck cancer. Arch Otolaryngol Head Neck Surg 1994 Jul; 120(7):711-6
Schuller DE see **Au JL**
Schuller DE see **Jacobs JR**
Schuller DE see **Laramore GE**
Schuller DR, Bagby RM, Levitt AJ, Joffe RT. A comparison of personality characteristics of seasonal and nonseasonal major depression. Compr Psychiatry 1993 Sep-Oct; 34(5):360-2
Schuller DR see **Bagby RM**
Schuller E. Treatment of multiple sclerosis with intravenous immunoglobulins [letter; comment] Arch Neurol 1994 Mar; 51(3):234. Comment on: Arch Neurol 1992 Dec;49(12):1233-6.
Schuller E, Gervais A, Reboul J, Lebon P, Devillechabrolle A, Huraux JM. Intrathecal synthesis of proteins: from immunoglobulins to prealbumin. Ital J Neurol Sci 1992 Dec;13(9 Suppl 14):69-77
Schuller E see **Joubert-Caron R**
Schuller E see **Meillet D**
Schuller E see **Schnack C**
Schuller G, Holt SE, Hsu J, Wilson VG. The bovine papillomavirus type 1 genome contains multiple loci of static DNA bending, but bends are absent from the functional origin of replication. Virus Res 1994 Feb; 31(2):203-17
Schuller G see **Grothe B**
Schuller G see **Holt SE**
Schüller H, Jervøe-Storm PM, Frentzen M. Zur Wertigkeit der hochauflösenden Computertomographie (HRCT) bei der Diagnostik profunder Parodontitisformen. Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Oct;159(4):355-60 (Eng. Abstr.) **(Ger)**
Schüller H see **Freisfeld M**
Schüller H see **Moritz JD**

Schüller HJ see **Egner R**
Schüller HJ see **Schöler A**
Schüller HM, Jorquera R, Lu X, Riechert A, Castonguay A. Transplacental carcinogenicity of low doses of 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone administered subcutaneously or intratracheally to hamsters. J Cancer Res Clin Oncol 1994;120(4):200–3
Schuller HM, Orloff M, Reznik GK. Inhibition of protein-kinase-C—dependent cell proliferation of human lung cancer cell lines by the dihydropyridine dexniguldipine. J Cancer Res Clin Oncol 1994;120(6):354–8
Schüller HM, Scholten PE, Lettinga K, Marti RK, Van Noorden CJ. High cathepsin B activity in arthroplasty interface membranes. A histochemical study of 9 loose cemented total hip prostheses. Acta Orthop Scand 1993 Dec;64(6):613–8
Schuller HM see **Jorquera R**
Schüller HM see **Marti RK**
Schuller HM see **Reznik GK**
Schuller HM see **Witschi H**
Schuller I see **Attard-Montalto SP**
Schüller J see **Czejka MJ**
Schuller JL, Bovill JG, Nijveld A, Neirotti RA, Lam J. The effect of rapid volume expansion on hypoxemia in patients with tetralogy of Fallot. J Cardiothorac Vasc Anesth 1993 Oct;7(5):590–2
Schuller JL see **Lam J**
Schuller JL see **Lutsky BN**
Schuller M see **Watschinger B**
Schuller MP see **Lebeau B**
Schuller P see **Bain CA**
Schuller P see **Handl J**
Schuller-Petrovic S see **Baldt M**
Schullinger JN. Birth trauma. Pediatr Clin North Am 1993 Dec;40(6):1351–8 (28 ref.)
Schulman A. Westernisation and human development [letter; comment] S Afr Med J 1993 Sep;83(9):698–9. Comment on: S Afr Med J 1993 Jan;83(1):4–5.
Schulman A. Intrahepatic biliary stones in South Africa [letter] S Afr Med J 1994 Jan;84(1):52
Schulman A, Håkanson E. Krishjälp och frågor om organdonation—omöjliga att förena? Nord Med 1994; 109(6–7):182–3 (Eng. Abstr.) **(Swe)**
Schulman A see **Park K**
Schulman A see **Sakurai SY**
Schulman AG see **Amid PK**
Schulman C see **Janssen T**
Schulman C see **Wespes E**
Schulman C see **Zlotta A**
Schulman CC. Neoadjuvant androgen blockade prior to prostatectomy: a retrospective study and critical review. Prostate Suppl 1994;5:9–14
Schulman CC, Debruyne FM, Ekman P, Labrie F. Workshop summary: hormonal suppression in the neoadjuvant setting and advanced disease. Eur Urol 1993;24 Suppl 2:61–3
Schulman CC, Sassine AM. Neoadjuvant hormonal deprivation before radical prostatectomy. Clin Invest Med 1993 Dec;16(6):523–31
Schulman CC, Sassine AM. Neoadjuvant hormonal deprivation before radical prostatectomy [published erratum appears in Eur Utol 1994;25(3):247] Eur Urol 1993; 24(4):450–5
Schulman CC, Vandenbossche M. La thermothérapie transurétrale par radiofréquence à des températures variables dans l'hypertrophie prostatique bénigne. Expérience clinique avec le Thermex II Direx. J Urol (Paris) 1993;99(6):344–8 (Eng. Abstr.) **(Fre)**
Schulman CC, Zlotta AR, Rasor JS, Hourriez L, Noel JC, Edwards SD. Transurethral needle ablation (TUNA): safety, feasibility, and tolerance of a new office procedure for treatment of benign prostatic hyperplasia. Eur Urol 1993;24(3):415–23
Schulman CC see **Rasor JS**
Schulman CC see **Rassweiler JJ**
Schulman CC see **Sassine AM**
Schulman CC see **Sattar AA**
Schulman DS, Lazar JM, Ziady G, Grandis DJ, Flores AR, Orie JE. Right ventricular thallium-201 kinetics in pulmonary hypertension: relation to right ventricular size and function. J Nucl Med 1993 Oct;34(10):1695–700
Schulman DS see **Gorcsan J 3d**
Schulman DS see **Lazar JM**
Schulman DS see **Rubin DA**
Schulman E see **Olson E**
Schulman ES see **Raible DG**
Schulman FY, Montali RJ, Bush M, Citino SB, Tell LA, Ballou JD, Hutson TL, St Pierre M, Dufour JF, Gatmaitan Z, et al. Dubin-Johnson-like syndrome in golden lion tamarins (Leontopithecus rosalia rosalia). Vet Pathol 1993 Nov;30(6):491–8
Schulman G, Robertson NM, Elfenbein IB, Eneanya D, Litwack G, Bastl CP. Mineralocorticoid and glucocorticoid receptor steroid binding and localization in colonic cells. Am J Physiol 1994 Mar;266(3 Pt 1):C729–40
Schulman G see **Becker BN**
Schulman G see **Hakim RM**
Schulman G see **Robertson NM**
Schulman H see **Dow E**
Schulman H see **Edman CF**
Schulman H see **Hanson PI**
Schulman H see **Li X**
Schulman H see **Meffert MK**
Schulman H see **Nghiem P**
Schulman H see **Srinivasan M**
Schulman H see **Weiner Z**
Schulman H see **Zalud I**
Schulman HE, Korr KS, Myers TJ. Left internal thoracic artery graft occlusion following mediastinal radiation therapy. Chest 1994 Jun;105(6):1881–2
Schulman HM see **Chan RY**
Schulman IC see **Tunick PA**
Schulman J see **Li S**
Schulman JD. Ethical issues in gender selection by X/Y sperm separation. Hum Reprod 1993 Oct;8(10):1541
Schulman JD see **Black SH**
Schulman JD see **Fugger EF**
Schulman JD see **Johnson LA**
Schulman JD see **Saaranen MJ**
Schulman K, Sulmasy DP, Roney D. Ethics, economics, and the publication policies of major medical journals. JAMA 1994 Jul 13;272(2):154–6
Schulman KA, McDonald RC, Lynn LA, Frank I, Christakis NA, Schwartz JS. Screening surgeons for HIV infection: assessment of a potential public health program [see comments] Infect Control Hosp Epidemiol 1994 Mar; 15(3):147–55. Comment in: Infect Control Hosp Epidemiol 1994 Mar;15(3):144–6.
Schulman KA see **Seltzer E**
Schulman KA see **Solomon NA**
Schulman LH see **Kim HY**
Schulman LH see **Pak M**
Schulman LL, Austin JH. Paratracheal radiolucency as a sign of tracheal disruption after heart-lung transplantation. J Thorac Imaging 1994 Spring;9(2):123–5
Schulman LL, Grossman BA, Owen J. Platelet activation and fibrinopeptide formation in pulmonary hypertension. Chest 1993 Dec;104(6):1690–3
Schulman LL, Lennon PF, Wood JA, Enson Y. Pulmonary vascular resistance in emphysema. Chest 1994 Mar; 105(3):798–805
Schulman LL see **Garrett TJ**
Schulman LL see **Lederman C**
Schulman LL see **Leibowitz DW**
Schulman M, Doherty P, Arison B. Microbial conversion of avermectins by Saccharopolyspora erythraea: glycosylation at C-4' and C-4". Antimicrob Agents Chemother 1993 Sep; 37(9):1737–41
Schulman M, Doherty P, Zink D, Arison B. Microbial conversion of avermectins by Saccharopolyspora erythraea: hydroxylation at C-27 [published erratum appears in J Antibiot (Tokyo) 1994 Apr;47(4):C-3] J Antibiot (Tokyo) 1994 Mar;47(3):372–5
Schulman M, Gonzalez MT, Bye MR. Airway abnormalities in Jarcho-Levin syndrome: a report of two cases. J Med Genet 1993 Oct;30(10):875–6
Schulman M, Morel M, Karmen A, Chazotte C. Perinatal screening for drugs of abuse: reassessment of current practice in a high-risk area. Am J Perinatol 1993 Sep; 10(5):374–7
Schulman M see **Gonzalez MT**
Schulman M see **Levin TL**
Schulman ML. Decades of decision: a changing panorama. Am J Orthod Dentofacial Orthop 1994 Jan;105(1):88–91
Schulman ML. Regarding "Venous stasis complications of the use of the superficial femoral and popliteal veins for lower extremity bypass" [letter; comment] J Vasc Surg 1994 Apr;19(4):759–60. Comment on: J Vasc Surg 1993 Jun;17(6):1005–8; discussion 1008–9.
Schulman P see **Budman DR**
Schulman P see **Colligan RC**
Schulman P see **Glasser SP**
Schulman P see **Koduru PR**
Schulman P see **Mayer RJ**
Schulman PE see **Kaell AT**
Schulman RS see **Corbin SK**
Schulman S. Quality of oral anticoagulant control and treatment in Sweden. Duration of Anticoagulation (DURAC) Trial Study Group. J Intern Med 1994 Aug; 236(2):143–52
Schulman S, Gitel S, Martinowitz U. Stability of factor VIII concentrates after reconstitution. Am J Hematol 1994 Mar; 45(3):217–23
Schulman S, Lindstedt M, Alberts KA, Agren PH. Recombinant factor VIIa in multiple surgery [letter] Thromb Haemost 1994 Jan;71(1):154
Schulman S see **Blomkvist V**
Schulman SG see **Nakashima K**
Schulman SL see **Primack WA**
Schulman SP see **Fleg JL**
Schulmeister A see **Bang H**
Schulpen TW. Internationale en interculturele aspecten van kindergeneeskunde en jeugdgezondheidszorg. Ned Tijdschr Geneeskd 1994 Feb 12;138(7):367–70 **(Dut)**
Schulpen TW, Rupert AW. Pseudokroep opnieuw bezien. Ned Tijdschr Geneeskd 1994 Jun 11;138(24):1246–7 **(Dut)**
Schulpen TW see **van der Most van Spijk MW**
Schulpis KH, Michelakakis H, Charokopos E, Papakonstantinou E, Messaritakis J, Shin Y. UDP-galactose-4-epimerase in a boy with a trisomy 21. J Inherit Metab Dis 1993;16(6):1059–60
Schulpis KH, Papaconstantinou ED, Koidou A, Michelakakis H, Tzamouranis J, Patsouras A, Shin Y. UDP galactose-4-epimerase deficiency in a 5.5-year-old girl with unilateral cataract. J Inherit Metab Dis 1993; 16(5):903–4
Schulplein RJ see **Helzlsouer KJ**
Schulsinger F. Physicians' role in criminal justice [letter; comment] Lancet 1994 May 21;343(8908):1296. Comment on: Lancet 1994 Mar 26;343(8900):743.
Schulsinger F see **Goodwin DW**
Schulsinger F see **LaFosse JM**
Schulster D see **Bates PC**
Schulster D see **Lall A**
Schult J see **Bein G**
Schult ML see **Söderback I**
Schulte A, Ernst H, Peters L, Heinrich U. Induction of squamous cell carcinomas in the mouse lung after long-term inhalation of polycyclic aromatic hydrocarbon-rich exhausts. Exp Toxicol Pathol 1994 Feb; 45(7):415–21
Schulte AV see **Lancaster JL**
Schulte B see **Beyer D**
Schulte BA see **Carey HV**
Schulte BA see **Ito M**
Schulte BA see **McGuirt JP**
Schulte BA see **Spicer SS**
Schulte BA see **Zhang XS**
Schulte D see **Hu B**
Schulte E, Fisseler-Eckhoff A, Müller KM. Differentialdiagnose der Synovialitis. Korrelation von arthroskopisch-bioptischen zu klinischen Befunden. Pathologe 1994 Feb;15(1):22–7 (Eng. Abstr.) **(Ger)**
Schulte E see **Eckstein F**
Schulte EB see **Rais-Bahrami K**
Schulte EK. Improving biological dyes and stains: quality testing versus standardization. Biotech Histochem 1994 Jan; 69(1):7–17 (105 ref.)
Schulte F see **Seifert E**
Schulte FJ see **Broelsch CE**
Schulte FJ see **Herrmann HD**
Schulte GK see **Ikemoto N**
Schulte H see **Heinrich J**
Schulte H see **Heyden S**
Schulte H see **Horstkotte D**
Schulte H see **von Eckardstein A**
Schulte H see **Wahrburg U**
Schulte HD, Bircks WH, Loesse B, Godehardt EA, Schwartzkopff B. Prognosis of patients with hypertrophic obstructive cardiomyopathy after transaortic myectomy. Late results up to twenty-five years. J Thorac Cardiovasc Surg 1993 Oct;106(4):709–17
Schulte HD see **Heintzen MP**
Schulte HD see **Horskotte D**
Schulte HD see **Horstkotte D**
Schulte HD see **Klein RM**
Schulte HM. Reziviv nach Strumaresektion. Dtsch Med Wochenschr 1994 Mar 18;119(11):402–3 **(Ger)**
Schulte HM, Mönig H. Hormone measurement in blood from inferior petrosal sinus: clinical and experimental implications. J Endocrinol Invest 1993 Sep;16(8):647–53 (44 ref.)
Schulte HM see **Karl M**
Schulte J see **Endler PC**
Schulte J see **Heliker D**
Schulte JK see **Anderson GC**
Schulte JM, Brown GR, Haley CE, Haley RW, Ferris R, Green HG, Anderson RJ. Initial STD visits by adolescent females, Dallas County, Texas. Tex Med 1993 Jul; 89(7):56–60
Schulte JM, Ramsey HA, Paffel JM, Roberts MA, Williams RL, Blass CM, Bell CE, Simpson DM. Outbreaks of syphilis in rural Texas towns, 1991–1992. South Med J 1994 Apr; 87(4):493–6
Schulte JM see **Villarino ME**
Schulte K, Wolf S, Koch MJ, Arend O, Remky A, Ittel TH, Reim M. Retinale Hämodynamik bei Patienten mit arterieller Hypertonie. Ophthalmologe 1993 Oct; 90(5):479–85 (Eng. Abstr.) **(Ger)**
Schulte K see **Bertram B**
Schulte K see **Effert R**
Schulte K see **Ko Y**
Schulte K see **Remky A**
Schulte K see **Wolf S**
Schulte KB see **Sachinidis A**
Schulte KL, Liederwald K, Meyer-Sabellek W, van Gemmeren D, Lenz T, Gotzen R. Relationships between ambulatory blood pressure, forearm vascular resistance, and left ventricular mass in hypertensive and normotensive subjects. Am J Hypertens 1993 Sep;6(9):786–93
Schulte KL see **Lenz T**
Schulte KM see **Rondeau E**
Schulte KR see **Meyer SA**
Schulte L, Peters D, Taylor J, Navarro J, Kandarian S. Sarcoplasmic reticulum Ca2+ pump expression in denervated skeletal muscle. Am J Physiol 1994 Aug;267(2 Pt 1):C617–22
Schulte L, Roberts MS, Zimmerman C, Ketler J, Simon LS. A quantitative assessment of limited joint mobility in patients with diabetes. Goniometric analysis of upper extremity passive range of motion. Arthritis Rheum 1993 Oct;36(10):1429–43
Schulte L see **Brookhouser PE**
Schulte L see **Gorga MP**

Schulte L see **Higgins MB**
Schulte L see **Netsell R**
Schulte LA see **Holtslag HR**
Schulte M, Necker R. Projection of wing nerves to spinal cord and brain stem of the pigeon as studied by transganglionic transport of Fast Blue. J Hirnforsch 1994; 35(2):313–25
Schulte M see **Hettlich HJ**
Schulte MC see **Andon MB**
Schulte MC see **Caulfield M**
Schulte MJ. Yogurt helps to control wound odor. Oncol Nurs Forum 1993 Sep;20(8):1262
Schulte P see **Suruda A**
Schulte PA. Use of biological markers in occupational health research and practice. J Toxicol Environ Health 1993 Oct–Nov;40(2–3):359–66 (29 ref.)
Schulte PA see **Burkhart G**
Schulte S, Stoffel W. Ceramide UDPgalactosyltransferase from myelinating rat brain: purification, cloning, and expression. Proc Natl Acad Sci U S A 1993 Nov 1; 90(21):10265–9
Schulte SJ, Baron RL. The effect of storage on the computed tomography attenuation of gallstones. Invest Radiol 1994 Mar;29(3):307–12
Schulte U, Fecke W, Krüll C, Nehls U, Schmiede A, Schneider R, Ohnishi T, Weiss H. In vivo dissection of the mitochondrial respiratory NADH: ubiquinone oxidoreductase (complex I). Biochim Biophys Acta 1994 Aug 30;1187(2):121–4 (19 ref.)
Schulte W see **Breme J**
Schulte W see **Schmieder RE**
Schulte am Esch J. Besonderheiten des geriatrischen Patienten aus anästhesiologischer Sicht. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 May;29(3):165–6 **(Ger)**
Schulte am Esch J, Möllenberg O. Computer in der Anästhesie--Wo stehen wir heute? Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Apr;29(2):67–9 **(Ger)**
Schulte am Esch J, Thiel H. Lebertransplantation--Aktuelle perioperative Entwicklungen. Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Dec;28(8):473–5 **(Ger)**
Schulte am Esch J see **Füllekrug B**
Schulte am Esch J see **Kochs E**
Schulte am Esch J see **Lenzen C**
Schulte am Esch J see **Roewer N**
Schulte am Esch J see **Scholz J**
Schulte am Esch J see **Wappler F**
Schulte am Esch J see **Werner C**
Schulte-Bockholt A, Meier DA, Hopp K, Stadelmann A, Otterson MF, Telford GL, Koch TR. Gene expression and transcript size of the prepro-peptide VIP/PHM-27 in normal human tissue. Neurosci Lett 1993 Dec 24; 164(1–2):101–4
Schulte-Bockholt A see **Koch TR**
Schulte-Eistrup S see **Bettin D**
Schulte-Frohlinde D see **Gurzadyan GG**
Schulte-Frohlinde D see **Klimczak U**
Schulte-Frohlinde D see **Ventur Y**
Schulte-Frohlinde D see **Worm KH**
Schulte-Frohlinde E, Schmid R, Schusdziarra V. Effect of a postprandial amino acid pattern on gastric acid secretion in man. Z Gastroenterol 1993 Dec;31(12):711–5
Schulte-Hermann R, Bursch W, Kraupp-Grasl B, Oberhammer F, Wagner A, Jirtle R. Cell proliferation and apoptosis in normal liver and preneoplastic foci. Environ Health Perspect 1993 Dec;101 Suppl 5:87–90 (27 ref.)
Schulte-Hermann R see **Grasl-Kraupp B**
Schulte-Hermann R see **Helma C**
Schulte-Hermann R see **Knasmüller S**
Schulte-Hermann R see **Oberhammer F**
Schulte-Huermann D see **Landgraf H**
Schulte-Körne G, Remschmidt H, Hebebrand J. Zur Genetik de Lese-Rechtschreibschwäche. Z Kinder Jugenpsychiatr 1993 Dec;21(4):242–52 (80 ref.) **(Ger)**
Schulte-Merker S, Smith JC, Dale L. Effects of truncated activin and FGF receptors and of follistatin on the inducing activities of BVg1 and activin: does activin play a role in mesoderm induction? EMBO J 1994 Aug 1; 13(15):3533–41
Schulte-Merker S see **Joly JS**
Schulte-Mönting J see **Chruhasik J**
Schulte Mönting J see **Elsässer-Beile U**
Schulte-Oversohl U see **Masur H**
Schulte-Sasse U, Eberlein HJ. Auf Succinylcholin kann in der Anästhesie verzichtet werden: Pro. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 Apr;29(2):115–9 (52 ref.) **(Ger)**
Schulte-Stracke U see **Bertram B**
Schulteis BS see **Patton LM**
Schulteis BS see **Pretzer D**
Schulteis G, Koob G. Neuropharmacology. Dark side of drug dependence [news; comment] Nature 1994 Sep 8; 371(6493):108–9. Comment on: Nature 1994 Sep 8;371(6493):155–7.
Schulteis G, Rodriguez WA, Rodriguez SB, Martinez JL Jr. Individual variability in Tyr-Gly-Gly formation from enkephalin hydrolysis in mouse plasma. Peptides 1993 Sep–Oct;14(5):1083–9
Schulteisz F, György A. Appendicitis tüneteit utánzó izolált cseplesz actinomycosis. Orv Hetil 1994 May 1; 135(18):973–5 (Eng. Abstr.) **(Hun)**
Schulten EA, Starink TM, van der Waal I. Lichen sclerosus et atrophicus involving the oral mucosa: report of two cases. J Oral Pathol Med 1993 Sep;22(8):374–7 (15 ref.)
Schulten EA see **Jovanovic A**
Schulten K see **Humphrey W**
Schultens HA see **Schild D**
Schultes BC, Reinsberg J, Schiebusch H, Oehr P, Biersack HJ, Krebs D, Wagner U. Idiotypic cascades after injection of the monoclonal antibody OC125: a study in a mouse model. Induction of antibodies against OC125 and CA125 after immunization with an anti-CA 125 (MAb OC125) monoclonal antibody by activation of the idiotypic network. Eur J Clin Chem Clin Biochem 1993 Jul; 31(7):427–32
Schultheis AH, Bassett DJ. Guinea pig lung inflammatory cell changes following acute ozone exposure. Lung 1994; 172(3):169–81
Schultheis AH, Bassett DJ, Fryer AD. Ozone-induced airway hyperresponsiveness and loss of neuronal M2 muscarinic receptor function. J Appl Physiol 1994 Mar;76(3):1088–97
Schultheis KH, Ruckriegel S, Gebhardt C. Multiviszerale Resektion des forgeschrittenen kolorektalen Karzinoms. Langenbecks Arch Chir 1994;379(1):20–5 (Eng. Abstr.) **(Ger)**
Schultheis LW see **Del Re MR**
Schultheis P see **Lingrel JB**
Schultheis PJ, Wallick ET, Lingrel JB. Kinetic analysis of ouabain binding to native and mutated forms of Na,K-ATPase and identification of a new region involved in cardiac glycoside interactions. J Biol Chem 1993 Oct 25;268(30):22686–94
Schultheiss HP. Die dilatative Kardiomyopathie--eine chronische Myokarditis? Neue Aspekte zur Diagnostik und Therapie. Z Kardiol 1993;82 Suppl 4:25–32 (50 ref.) (Eng. Abstr.) **(Ger)**
Schultheiss HP, Tschoepe D, Esser J, Schwippert B, Roesen P, Nieuwenhuis HK, Schmidt-Soltau C, Strauer B. Large platelets continue to circulate in an activated state after myocardial infarction. Eur J Clin Invest 1994 Apr; 24(4):243–7
Schultheiss HP see **Haarmann CM**
Schultheiss HP see **Heintzen MP**
Schultheiss HP see **Lauer B**
Schultheiss HP see **Schwimmbeck PL**
Schultheiss P see **Huber SA**
Schultheiss PC, Dolginow SZ. Granulomatous enteritis caused by Mycobacterium avium in a ferret. J Am Vet Med Assoc 1994 Apr 15;204(8):1217–8
Schultheiss PC see **Belknap EB**
Schultheiss R, Kristof R, Schramm J. Complete removal of an oculomotor nerve neurinoma without permanent functional deficit. Case report. Ger J Ophthalmol 1993 Aug;2(4–5):228–33 (43 ref.)
Schultheiss R see **Kaden B**
Schultheiss T, Kusov YY, Gauss-Müller V. Proteinase 3C of hepatitis A virus (HAV) cleaves the HAV polyprotein P2–P3 at all sites including VP1/2A and 2A/2B. Virology 1994 Jan;198(1):275–81
Schultheiss T see **Lanciano R**
Schultheiss TE. The importance of orthodox statistical analysis in the reporting of radiation responses [letter] Radiother Oncol 1994 May;31(2):189–90
Schultheiss TE, Stephens LC, Ang KK, Price RE, Peters LJ. Volume effects in rhesus monkey spinal cord. Int J Radiat Oncol Biol Phys 1994 Apr 30;29(1):67–72
Schultheiss TE see **Hanks GE**
Schultheiss TE see **Mak AC**
Schulthess G, Lipka G, Compassi S, Boffelli D, Weber FE, Paltauf F, Hauser H. Absorption of monoacylglycerols by small intestinal brush border membrane. Biochemistry 1994 Apr 19;33(15):4500–8
Schultink JW, Van Raaij JM, Hautvast JG. Seasonal weight loss and metabolic adaptation in rural Beninese women: the relationship with body mass index. Br J Nutr 1993 Nov; 70(3):689–700
Schultink W see **Gross R**
Schultink WJ see **Angeles IT**
Schultis HK see **von Baeyer H**
Schultka R, Göpel C, Schuppan D, Schmidt T. Age-dependent changes of the immunohistochemical distribution of various collagen types and structural glycoproteins in the human uterine tube. Acta Histochem 1993 Dec;95(2):139–53
Schultz A see **Borbas C**
Schultz A see **Grouven U**
Schultz A see **Hering BJ**
Schultz A see **Kitzman H**
Schultz A see **Lipe H**
Schultz AB see **Chen HC**
Schultz AB see **Closkey RF**
Schultz AB see **Luchies CW**
Schultz AB see **Thelen DG**
Schultz AM, Huber JC. Prolaktinom nach Schädel-Hirn-Trauma. Geburtshilfe Frauenheilkd 1993 Sep;53(9):641–2 (Eng. Abstr.) **(Ger)**
Schultz AO see **Hering BJ**
Schultz AW Jr see **Rupp ME**
Schultz BC, Sweltzer JS. Sun between 3 PM and 4 PM can burn! J Am Acad Dermatol 1993 Oct;29(4):658–60
Schultz BD see **Marolf CJ**
Schultz BW see **Newman JD**
Schultz C see **Cecconi O**
Schultz C see **Fabian H**
Schultz C see **Grabner M**
Schultz C see **Larson DA**
Schultz C see **Ras GJ**
Schultz C see **Zhuo M**
Schultz CH. Intramuscular ketamine and apnea [letter; comment] Ann Emerg Med 1994 Jan;23(1):139; discussion 140. Comment on: Ann Emerg Med 1993 Mar;22(3):613–5.
Schultz CH. Conscious sedation in the emergency department. West J Med 1993 Nov;159(5):600–1
Schultz CJ see **Rock DB**
Schultz CL see **Bruce EJ**
Schultz CM see **Stübgen JP**
Schultz D see **Brown RD**
Schultz D see **Corn BW**
Schultz D see **Miller EJ**
Schultz D see **Palmer BD**
Schultz D see **Yost LS**
Schultz DC, Bazel S, Wright LM, Tucker S, Lange MK, Tschovsky T, Longo S, Niedbala S, Alhadeff JA. Western blotting and enzymatic activity analysis of cathepsin D in breast tissue and sera of patients with breast cancer and benign breast disease and of normal controls. Cancer Res 1994 Jan 1;54(1):48–54
Schultz DE see **Young MC**
Schultz DJ see **Fowble B**
Schultz DJ see **Fowble BL**
Schultz DJ see **Kao GD**
Schultz DJ see **Lanciano RM**
Schultz DJ see **Solin LJ**
Schultz DL see **Hunt JV**
Schultz DL see **Medlock MD**
Schultz DR see **Horstman LL**
Schultz DS see **Amin MB**
Schultz DS see **Zarbo RJ**
Schultz DW, Yarus M. tRNA structure and ribosomal function. II. Interaction between anticodon helix and other tRNA mutations. J Mol Biol 1994 Feb 4;235(5):1395–405
Schultz DW, Yarus M. Transfer RNA mutation and the malleability of the genetic code. J Mol Biol 1994 Feb 4; 235(5):1377–80
Schultz DW, Yarus M. tRNA structure and ribosomal function. I. tRNA nucleotide 27–43 mutations enhance first position wobble. J Mol Biol 1994 Feb 4;235(5):1381–94
Schultz DW see **Burns RJ**
Schultz E. What is the significance on increased signal within the rotator cuff on T2-weighted images in the coronal oblique plane? AJR Am J Roentgenol 1994 Aug;163(2):472
Schultz E, Darr KC, Macius A. Acute effects of hindlimb unweighting on satellite cells of growing skeletal muscle. J Appl Physiol 1994 Jan;76(1):266–70
Schultz E, McCormick KM. Cell biology of the satellite cell. Mol Cell Biol Hum Dis Ser 1993;3:190–209 (86 ref.)
Schultz E, McCormick KM. Skeletal muscle satellite cells. Rev Physiol Biochem Pharmacol 1994;123:213–57 (230 ref.)
Schultz E, Rosenblatt R, Mitsudo S, Weinberg G. Detection of a deep lipoblastoma by MRI and ultrasound. Pediatr Radiol 1993;23(5):409–10
Schultz E see **Danko I**
Schultz E see **Filgueira L**
Schultz E see **Keränen T**
Schultz E see **McCormick KM**
Schultz E see **Mozdziak PE**
Schultz ER see **Rose TM**
Schultz ES, Dummer R, Becker JC, Zillikens D, Burg G. Influence of various cytokines on the interleukin-2-dependent lysis of melanoma cells in vitro. Arch Dermatol Res 1994;286(2):73–6
Schultz FM see **Gottsauner-Wolf F**
Schultz FW, Geleijns J, Zoetelief J. Calculation of dose conversion factors for posterior-anterior chest radiography of adults with a relatively high-energy X-ray spectrum. Br J Radiol 1994 Aug;67(800):775–85
Schultz FW see **van Rotterdam A**
Schultz G, Melzack R. Visual hallucinations and mental state. A study of 14 Charles Bonnet syndrome hallucinators. J Nerv Ment Dis 1993 Oct;181(10):639–43
Schultz G see **Allgeier A**
Schultz G see **Berg M**
Schultz G see **Friederich P**
Schultz G see **Garbers DL**
Schultz G see **Hagelstein P**
Schultz G see **Heintze A**
Schultz G see **Hescheler J**
Schultz G see **Krautwurst D**
Schultz G see **Malcherek P**
Schultz G see **Musgrave IF**
Schultz G see **Naim M**
Schultz G see **Nürnberg B**
Schultz G see **Offermanns S**
Schultz G see **Seifert R**
Schultz G see **Spicher K**
Schultz G see **Veit M**
Schultz G see **Wedel B**
Schultz GA, Hahnel A, Arcellana-Panlilio M, Wang L, Goubau S, Watson A, Harvey M. Expression of IGF ligand and receptor genes during preimplantation mammalian development. Mol Reprod Dev 1993 Aug;35(4):414–20 (40 ref.)
Schultz GA see **Arcellana-Panlilio MY**

Schultz GA see **Hahnel A**
Schultz GA see **Watson AJ**
Schultz GA see **Zhang X**
Schultz GL. Nutrition should be preventive medicine for older adults. Pa Med 1993 Nov;96(11):30–1 (4 ref.)
Schultz GL. Help for the homeless: one town's solution. Pa Med 1994 Jan;97(1):20–1
Schultz GL. Foreign service—help for the Third World. Pa Med 1994 May;97(5):32–3
Schultz GS see **Humphreys-Beher MG**
Schultz GS see **King JD**
Schultz GS see **Rotatori DS**
Schultz GS see **Sanfilippo JS**
Schultz GS see **van Setten GB**
Schultz GW. Seasonal abundance of dengue vectors in Manila, Republic of the Philippines. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):369–75
Schultz GW. A survey of the mosquitos (Diptera: Culicidae) of Napsan, Palawan, Republic of the Philippines. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):376–83
Schultz H, Bretschneider S, Lamme W, Minda R, Canzler E. Intrauterine Messerstichverletzung des Kopfes bei einem Feten in der 29. Schwangerschaftswoche. Kinderarztl Prax 1993 Aug;61(6):215–8 (Eng. Abstr.) **(Ger)**
Schultz H see **Anselmi M**
Schultz H see **Bosse U**
Schultz H see **Dannecker G**
Schultz H see **Gosch G**
Schultz H see **von der Maase H**
Schultz HD see **Ustinova EE**
Schultz HJ see **Adlakha A**
Schultz HS. Developing and rewarding good teachers [letter; comment] Ann Intern Med 1994 Mar 15;120(6):526. Comment on: Ann Intern Med 1993 Oct 15;119(8):812–8.
Schultz J, Rupprecht A, Song Z, Piskur J, Nordenskiöld L, Lahajnar G. A mechanochemical study of MgDNA fibers in ethanol–water solutions. Biophys J 1994 Mar;66(3 Pt 1):810–9
Schultz JB see **Zigman S**
Schultz JC, Shahidi NT. Detection of tumor necrosis factor–alpha in bone marrow plasma and peripheral blood plasma from patients with aplastic anemia. Am J Hematol 1994 Jan;45(1):32–8
Schultz JE, Klumpp S. Cyclic GMP in lower forms. Adv Pharmacol 1994;26:285–303 (102 ref.)
Schultz JE see **Becker W**
Schultz JF see **Stachecki JJ**
Schultz JL, Perlman AL, VanDaele DJ. Laryngeal movement, oropharyngeal pressure, and submental muscle contraction during swallowing. Arch Phys Med Rehabil 1994 Feb; 75(2):183–8
Schultz JL see **Oberley TD**
Schultz JM see **Liberman M**
Schultz JM see **Ryan RM**
Schultz JR, Rubin EM. The properties of HDL in genetically engineered mice. Curr Opin Lipidol 1994 Apr;5(2):126–37 (83 ref.)
Schultz JR, Verstuyft JG, Gong EL, Nichols AV, Rubin EM. Protein composition determines the anti–atherogenic properties of HDL in transgenic mice. Nature 1993 Oct 21;365(6448):762–4
Schultz JR see **Wong KC**
Schultz JS, Hoenig JA, Charles H. Possible bilateral anterior uveitis secondary to metipranolol (optipranolol) therapy [letter] Arch Ophthalmol 1993 Dec;111(12):1606–7
Schultz KD see **Paus R**
Schultz KR see **Lum LG**
Schultz KT see **Bernard KA**
Schultz KT see **DeBoer DJ**
Schultz KT see **Duckro PN**
Schultz KT see **Pauza CD**
Schultz L see **Abraham PP**
Schultz L see **Chen H**
Schultz LD, Markus HZ, Hofmann KJ, Montgomery DL, Dunwiddie CT, Kniskern PJ, Freedman RB, Ellis RW, Tuite MF. Using molecular genetics to improve the production of recombinant proteins by the yeast Saccharomyces cerevisiae. Ann N Y Acad Sci 1994 May 2;721:148–57
Schultz LD see **Luz JM**
Schultz LJ, Ettling M, Chitsulo L, Steketee RW, Nyasulu Y, Macheso A, Nwanyanwu OC. A nation–wide malaria knowledge, attitudes and practices survey in Malawi: objectives and methodology. Trop Med Parasitol 1994 Mar; 45(1):54–6
Schultz LJ, Steketee RW, Chitsulo L, Macheso A, Nyasulu Y, Ettling M. Malaria and childbearing women in Malawi: knowledge, attitudes and practices. Trop Med Parasitol 1994 Mar;45(1):65–9
Schultz LJ see **Ettling M**
Schultz LJ see **Macheso A**
Schultz LM, Petersik JT. Visual–haptic relations in a two–dimensional size–matching task. Percept Mot Skills 1994 Apr;78(2):395–402
Schultz LR see **Perry DA**
Schultz LR see **Tietjen GE**
Schultz LS see **Pietrafitta JJ**
Schultz M. Sales representatives in the OR. Are they prepared? AORN J 1994 Mar;59(3):651–6, 659–62
Schultz M see **Bannura G**
Schultz M see **Kierdorf U**
Schultz M see **Schönfeld A**
Schultz MJ see **Kager PA**
Schultz MJ see **Smit AA**
Schultz N, Onfelt A. Video time–lapse study of mitosis in binucleate V79 cells: chromosome segregation and cleavage. Mutagenesis 1994 Mar;9(2):117–23
Schultz N see **Tinkelman DG**
Schultz NC see **Bruce EJ**
Schultz NR Jr see **Elias MF**
Schultz P see **Burnol AF**
Schultz P see **Celia H**
Schultz P see **Thomas D**
Schultz PG see **Angeles TS**
Schultz PG see **Chung HH**
Schultz PG see **Cornish VW**
Schultz PG see **Huang L**
Schultz PG see **Jacobsen JR**
Schultz PG see **Prudent JR**
Schultz PK, Herr HW, Zhang ZF, Bajorin DF, Seidman A, Sarkis A, Fair WR, Scherr D, Bosl GJ, Scher HI. Neoadjuvant chemotherapy for invasive bladder cancer: prognostic factors for survival of patients treated with M–VAC with 5–year follow–up. J Clin Oncol 1994 Jul; 12(7):1394–401
Schultz PK, Kelly WK, Begg C, Liebertz C, Cohen L, Scher HI. Post–therapy change in prostate–specific antigen levels as a clinical trial endpoint in hormone–refractory prostatic cancer: a trial with 10–ethyl–deaza–aminopterin. Urology 1994 Aug;44(2):237–42
Schultz R. Cervical cancer screening and the role of the physician. J Med Assoc Ga 1994 Apr;83(4):199–200
Schultz R, Isola J, Parvinen M, Honkaniemi J, Wikström AC, Gustafsson JA, Pelto–Huikko M. Localization of the glucocorticoid receptor in testis and accessory sexual organs of male rat. Mol Cell Endocrinol 1993 Sep; 95(1–2):115–20
Schultz R, Suárez M, Saavedra T. Follow–up of pregnant women at high risk of transmitting herpes simplex virus. Bull Pan Am Health Organ 1994 Jun;28(2):163–8
Schultz R see **Bernal JN**
Schultz R see **Gryaznov SM**
Schultz R see **Kluft RP**
Schultz R see **Meneveau N**
Schultz RA see **Tomkinson AE**
Schultz RC. The fate of plastic surgery in the proposed health care reform: was Beethoven really necessary? [editorial] Plast Reconstr Surg 1994 Jun;93(7):1505
Schultz RD see **Bouvy BM**
Schultz RD see **Jackson MW**
Schultz RD see **Mingoli A**
Schultz RE see **Littrell K**
Schultz RJ see **Percy AK**
Schultz RJ see **Sekul EA**
Schultz RJ see **White CN**
Schultz RM. Regulation of zygotic gene activation in the mouse. Bioessays 1993 Aug;15(8):531–8 (48 ref.)
Schultz RM, Andis SL, Toth JE, Boder GB, Rinzel SM, Grindey GB. Effect of albumin on antitumor activity of diarylsulfonylureas. Anticancer Res 1993 Nov–Dec; 13(6A):1939–43
Schultz RM, Merriman RL, Toth JE, Zimmermann JE, Hertel LW, Andis SL, Dudley DE, Rutherford PG, Tanzer LR, Grindey GB. Evaluation of new anticancer agents against the MIA PaCa–2 and PANC–1 human pancreatic carcinoma xenografts. Oncol Res 1993;5(6–7):223–8
Schultz RM see **Doherty AS**
Schultz RM see **Eppig JJ**
Schultz RM see **Habeck LL**
Schultz RM see **Ho Y**
Schultz RM see **Kalab P**
Schultz RM see **Latham KE**
Schultz RM see **Moore GD**
Schultz RM see **Moos J**
Schultz RM see **Schmitz JC**
Schultz RM see **Temeles GL**
Schultz RM see **Zimmermann JW**
Schultz RS see **Matsuishi T**
Schultz RT, Cho NK, Staib LH, Kier LE, Fletcher JM, Shaywitz SE, Shankweiler DP, Katz L, Gore JC, Duncan JS, et al. Brain morphology in normal and dyslexic children: the influence of sex and age. Ann Neurol 1994 Jun;35(6):732–42
Schultz RW see **Blum RA**
Schultz RW see **Troy SM**
Schultz S. A piece of my mind. A father's eyes [see comments] JAMA 1994 Apr 20;271(15):1146. Comment in: JAMA 1994 Sep 7;272(9):659.
Schultz S, Kerlan RK Jr. Managing Hickman catheter problems without surgery. West J Med 1994 May; 160(5):457
Schultz S see **Abbasi A**
Schultz S see **Rudman D**
Schultz S see **Shenaq SA**
Schultz SC, Grady B, Cole F, Hamilton I, Burhop K, Malcolm DS. A role for endothelin and nitric oxide in the pressor response to diaspirin cross–linked hemoglobin. J Lab Clin Med 1993 Sep;122(3):301–8
Schultz SC, Hamilton IN Jr, Malcolm DS. Use of base deficit to compare resuscitation with lactated Ringer's solution, Haemaccel, whole blood, and diaspirin cross–linked hemoglobin following hemorrhage in rats. J Trauma 1993 Oct;35(4):619–25; discussion 625–6
Schultz SC, Powell CC, Burris DG, Nguyen H, Jaffin J, Malcolm DS. The efficacy of diaspirin crosslinked hemoglobin solution resuscitation in a model of uncontrolled hemorrhage. J Trauma 1994 Sep;37(3):408–12
Schultz SC see **Malcolm DS**
Schultz SG. The 'pump–leak' parallelism in Necturus enterocytes: some cellular and molecular insights. Renal Physiol Biochem 1994 May–Aug;17(3–4):134–7
Schultz SJ, Fry AM, Sütterlin C, Ried T, Nigg EA. Cell cycle–dependent expression of Nek2, a novel human protein kinase related to the NIMA mitotic regulator of Aspergillus nidulans. Cell Growth Differ 1994 Jun; 5(6):625–35
Schultz SJ, Nigg EA. Identification of 21 novel human protein kinases, including 3 members of a family related to the cell cycle regulator nimA of Aspergillus nidulans. Cell Growth Differ 1993 Oct;4(10):821–30
Schultz SR, Johnson MK, Feagley SE, Southern LL, Ward TL. Mineral content of Louisiana white–tailed deer. J Wildl Dis 1994 Jan;30(1):77–85
Schultz SR, LaBerge JM, Gordon RL, Warren RS. Anatomy of the portal vein bifurcation: intra– versus extrahepatic location—implications for transjugular intrahepatic portosystemic shunts. J Vasc Interv Radiol 1994 May–Jun; 5(3):457–9
Schultz T see **Bates ME**
Schultz TW, Bryant SE, Lin DT. Structure–toxicity relationships for Tetrahymena: aliphatic aldehydes. Bull Environ Contam Toxicol 1994 Feb;52(2):279–85
Schultz TW, Kissel TS, Tichy M. Structure–toxicity relationships for unsaturated alcohols to Tetrahymena pyriformis: 3–alkyn–1–ols and 2–alken–1–ols. Bull Environ Contam Toxicol 1994 Aug;53(2):179–85
Schultz TW, Lin DT, Culberson RW. Predicted toxicities of aryl alkanols and related compounds. J Appl Toxicol 1993 Nov–Dec;13(6):429–34
Schultz TW, Lin DT, Wesley SK. QSARs for monosubstituted phenols and the polar narcosis mechanism of toxicity. Qual Assur 1992 Feb;1(2):132–43
Schultz TW, Tichy M. Structure–toxicity relationships for unsaturated alcohols to Tetrahymena pyriformis: C5 and C6 analogs and primary propargylic alcohols. Bull Environ Contam Toxicol 1993 Nov;51(5):681–8
Schultz TW see **Bryant SE**
Schultz U see **Schumacher B**
Schultz V, Sussman I, Bokvist K, Tornheim K. Bioluminometric assay of ADP and ATP at high ATP/ADP ratios: assay of ADP after enzymatic removal of ATP. Anal Biochem 1993 Dec;215(2):302–4
Schultz V see **Juntti–Berggren L**
Schultz V see **Larsen EB**
Schultz V see **Nordentoft M**
Schultz V see **Sussman I**
Schultz W, Apicella P, Ljungberg T, Romo R, Scarnati E. Reward–related activity in the monkey striatum and substantia nigra. Prog Brain Res 1993;99:227–35
Schultz W see **Campbell J**
Schultz W see **Galbraith GC**
Schultz Y see **Della Bianca P**
Schultz–Coulon HJ. Arztliche Nachbetreuung von Laryngektomierten mit Stimmprothese. HNO 1993 Dec; 41(12):597–608 (16 ref.) (Eng. Abstr.) **(Ger)**
Schultz–Coulon HJ. Experiences with the bridge–flap technique for the repair of large nasal septal perforations. Rhinology 1994 Mar;32(1):25–33
Schultz–Darken NJ see **Rosin E**
Schultz–Ehrenburg U see **Niederauer HH**
Schultz–Hector S, Balz K. Radiation–induced loss of endothelial alkaline phosphatase activity and development of myocardial degeneration. An ultrastructural study. Lab Invest 1994 Aug;71(2):252–60
Schultz–Hector S, Balz K, Böhm M, Ikehara Y, Rieke L. Cellular localization of endothelial alkaline phosphatase reaction product and enzyme protein in the myocardium. J Histochem Cytochem 1993 Dec;41(12):1813–21
Schultz–Hector S, Begg AC, Hofland I, Kummermehr J, Sund M. Cell kinetic analysis of murine squamous cell carcinomas: a comparison of single versus double labelling using flow cytometry and immunohistochemistry. Br J Cancer 1993 Dec;68(6):1097–103
Schultz–Larsen K see **Avlund K**
Schultz–Larsen K see **Christensen NJ**
Schultz–Larsen K see **Jennum P**
Schultz–Larsen K see **Kay L**
Schultz–Thater E see **Spagnoli GC**
Schultzberg M see **Ahmed M**
Schultze AE, Gunaga KP, Wagner JG, Hoorn CM, Moorehead WR, Roth RA. Lactate dehydrogenase activity and isozyme patterns in tissues and bronchoalveolar lavage fluid from rats treated with monocrotaline pyrrole. Toxicol Appl Pharmacol 1994 Jun;126(2):301–10
Schultze AE see **Bailie MB**
Schultze B, Enjuanes L, Cavanagh D, Herrler G. N–acetylneuraminic acid plays a critical role for the haemagglutinating activity of avian infectious bronchitis virus and porcine transmissible gastroenteritis virus. Adv Exp Med Biol 1993;342:305–10
Schultze B, Herrler G. Recognition of N–acetyl–9–O–acetylneuraminic acid by bovine coronavirus and hemagglutinating encephalomyelitis virus. Adv Exp Med Biol 1993;342:299–304

Schultze B, Herrler G. Recognition of cellular receptors by bovine coronavirus. Arch Virol Suppl 1994;9:451–9
Schultze C see **Koelfen W**
Schultze D see **Cassinotti P**
Schultze D see **Künkel U**
Schultze G, Hohl B, Klüssendorf D, Seeanner J, Schneditz D. Power spectra of heart rate related to hemodynamic changes during hemodialysis. Contrib Nephrol 1994; 106:129–34
Schultze J see **Digel W**
Schultze M see **Bauer P**
Schultze M see **Savouré A**
(Schultze MJ), Brewer DB. Max Schultze and the living, moving, phagocytosing leucocytes: 1865. Med Hist 1994 Jan;38(1):91–101
Schultze P, Macaya RF, Feigon J. Three-dimensional solution structure of the thrombin-binding DNA aptamer d(GGTTGGTGTGGTTGG). J Mol Biol 1994 Feb 4; 235(5):1532–47
Schultze P, Smith FW, Feigon J. Refined solution structure of the dimeric quadruplex formed from the Oxytricha telomeric oligonucleotide d(GGGGTTTTGGGG). Structure 1994 Mar 15;2(3):221–33
Schultze R see **Draber S**
Schultze RL see **Wachtfogel YT**
Schultze S see **Weber H**
Schultze-Kool L see **Oestmann JW**
Schultze Kool LJ see **de Rooij TP**
Schultze Kool LJ see **van Proosdij MP**
Schultze-Mosgau MH see **Clement B**
Schultze-Mosgau S, Reich RH. Assessment of inferior alveolar and lingual nerve disturbances after dentoalveolar surgery, and of recovery of sensitivity. Int J Oral Maxillofac Surg 1993 Aug;22(4):214–7
Schultze-Rhonhof U see **Loose R**
Schultze-Rupp A see **Krecke HJ**
Schultze-Seemann W. Benigne Prostatahyperplasie—Therapiewahl im Alter. Fortschr Med 1993 Sep 10;111(25):394–7 (14 ref.) (Eng. Abstr.) **(Ger)**
Schultze-Werninghaus G. Das sinu-bronchiale Syndrom aus internistisch-pneumologischer Sicht—eine Stellungnahme zum therapeutischen Vorgehen. Pneumologie 1994 Feb; 48(2):99–102 (17 ref.) (Eng. Abstr.) **(Ger)**
Schultze-Werninghaus G see **Rasche K**
Schulz A, Schulz H, Heilmann P, Brand P, Heyder J. Pulmonary dead space and airway dimensions in dogs at different levels of lung inflation. J Appl Physiol 1994 May; 76(5):1896–902
Schulz A, Tuch T, Brand P, Schulz H, Erdl R, von Mutius E, Reinhardt D, Heyder J. Aerosol bolus dispersion in the respiratory tract of children. Exp Lung Res 1994 Mar–Apr; 20(2):119–30
Schulz A see **Frangoulidis D**
Schulz A see **Israel BA**
Schulz A see **Lohmann W**
Schulz A see **Marx A**
Schulz A see **Niegemann E**
Schulz A see **Zimmermann A**
Schulz AG, Van Amelsvoort JM, Beynen AC. Dietary native resistant starch but not retrograded resistant starch raises magnesium and calcium absorption in rats. J Nutr 1993 Oct;123(10):1724–31
Schulz B see **Krohn K**
Schulz BS, Michel G, Wagner S, Süss R, Beetz A, Peter RU, Kemény L, Ruzicka T. Increased expression of epidermal IL-8 receptor in psoriasis. Down-regulation by FK-506 in vitro. J Immunol 1993 Oct 15;151(8):4399–406
Schulz C, Lemmens HP, Weidemann H, Rivas E, Neuhaus P. Die Resektion mit primärer Anastomose bei der komplizierten Diverticulitis. Eine Risikoanalyse. Chirurg 1994 Jan;65(1):50–3 (Eng. Abstr.) **(Ger)**
Schulz C, Südkamp NP, Khodadadyan C, Haas NP, Neuhaus P. Penetrierende Thoraxverletzungen—Eine 10-Jahres-Analyse über 179 Patienten. Aktuelle Traumatol 1994 May;24(3):75–8 (Eng. Abstr.) **(Ger)**
Schulz C see **Rohrer T**
Schulz C see **Standen D**
Schulz CA see **Herman MA**
Schulz CA see **Terasawa E**
Schulz CH. Helping factors in a peer-developed support group for persons with head injury, Part 2: Survivor interview perspective. Am J Occup Ther 1994 Apr; 48(4):305–9
Schulz DG see **Mazur W**
Schulz DW, Kuchel GA, Zigmond RE. Decline in response to nicotine in aged rat striatum: correlation with a decrease in a subpopulation of nicotinic receptors. J Neurochem 1993 Dec;61(6):2225–32
Schulz DW see **Macor JE**
Schulz E. Synkinesie der inneren Augenmuskeln bei kongenitaler N.-III-Parese. Ophthalmologe 1994 Feb; 91(1):95–7 (Eng. Abstr.) **(Ger)**
Schulz E see **Damms T**
Schulz EJ see **Wadee S**
Schulz F see **Flügger R**
Schulz F see **Sigrist T**
Schulz G see **Brugger W**
Schulz G see **Emmer G**
Schulz GE. Bacterial porins: structure and function. Curr Opin Cell Biol 1993 Aug;5(4):701–7 (65 ref.)
Schulz GE see **Kreusch A**
Schulz GE see **Mittl PR**
Schulz GE see **Muller YA**
Schulz GE see **Müller-Dieckmann HJ**
Schulz H. Hepatic elimination of ACE inhibitors [letter; comment] Eur J Clin Pharmacol 1993;45(6):589–90. Comment on: Eur J Clin Pharmacol 1992;43(6):657–9.
Schulz H. Maligne Melanome in der Auflichtmikroskopie. Hautarzt 1994 Jan;45(1):15–9 (Eng. Abstr.) **(Ger)**
Schulz H. Regulation of fatty acid oxidation in heart. J Nutr 1994 Feb;124(2):165–71 (34 ref.)
Schulz H, Nietsch KH, Höhler T. Early detection of glucocorticoid-specific epidermal alterations using skin surface microscopy. Curr Probl Dermatol 1993;21:132–9
Schulz H see **Chu C**
Schulz H see **Jobert M**
Schulz H see **Lichtenfels R**
Schulz H see **Luo MJ**
Schulz H see **Mao LF**
Schulz H see **Pollmächer T**
Schulz H see **Schulz A**
Schulz H see **Yang SY**
Schulz H see **Yao KW**
Schulz HG see **Kösling S**
Schulz HJ see **Hufnagl P**
Schulz HU see **Krumbiegel G**
Schulz HU see **Niederau C**
Schulz J, Dettlaff S, Fritzsche U, Harms U, Schiebel H, Derer W, Fusenig NE, Hülsen A, Böhm M. The amido black assay: a simple and quantitative multipurpose test of adhesion, proliferation, and cytotoxicity in microplate cultures of keratinocytes (HaCaT) and other cell types growing adherently or in suspension. J Immunol Methods 1994 Jan 3;167(1–2):1–13
Schulz J see **Bergmann RL**
Schulz J see **Elze K**
Schulz JB, Klockgether T, Petersen D, Jauch M, Müller-Schauenburg W, Spieker S, Voigt K, Dichgans J. Multiple system atrophy: natural history, MRI morphology, and dopamine receptor imaging with 123IBZM-SPECT. J Neurol Neurosurg Psychiatry 1994 Sep;57(9):1047–56
Schulz JB see **Bowling AC**
Schulz JB see **Fetter M**
Schulz JB see **Henshaw R**
Schulz JE, Sahm DF. Reliability of the E test for detection of ampicillin, vancomycin, and high-level aminoglycoside resistance in Enterococcus spp. J Clin Microbiol 1993 Dec; 31(12):3336–9
Schulz JG see **Nitsch RM**
Schulz JJ see **Poplin EA**
Schulz JR see **Turbeville JM**
Schulz K, Baruffaldi J, Carrig C, Defrancesco T. What is your diagnosis? Interruption of the aortic arch and subaortic stenosis in a dog. J Am Vet Med Assoc 1993 Sep 1; 203(5):645–6
Schulz K see **Bachor R**
Schulz K see **Honscha W**
Schulz KD. Metastasen beim Mammakarzinom. Dtsch Med Wochenschr 1994 May 20;119(20):750 **(Ger)**
Schulz KD see **Emons G**
Schulz KD see **Hackenberg R**
Schulz KD see **Hofmann J**
Schulz KD see **Irmer G**
Schulz KD see **Ortmann O**
Schulz KF, Chalmers I, Grimes DA, Altman DG. Assessing the quality of randomization from reports of controlled trials published in obstetrics and gynecology journals. JAMA 1994 Jul 13;272(2):125–8
Schulz KF see **Fraser EJ**
Schulz KH see **Daxun Z**
Schulz KS, Martin RA, Henderson RA. Transsplenic portal catheterization. Surgical technique and use in two dogs with portosystemic shunts. Vet Surg 1993 Sep–Oct; 22(5):363–9
Schulz M, Hanisch E, Güldütüna S. In-vitro-Kontraktilitätsverhalten humaner Muskulatur von Gallenblasen mit und ohne Steinerkrankung—Relevanz des Prostaglandinsystems die CCK-regulierte Motorik. Z Gastroenterol 1993 Jun;31(6):376–87 (Eng. Abstr.) **(Ger)**
Schulz M, Schmoldt A. Non-interaction of ranitidine with hydroxylation of diclofenac in rat and human liver microsomes. Pharmazie 1993 Aug;48(8):625–6
Schulz M see **Bauer K**
Schulz M see **Huxlin KR**
Schulz M see **Mörike M**
Schulz M see **Nichol KA**
Schulz M see **Schnabl H**
Schulz MA see **Falcone RE**
Schulz MK, Hogan TP, Castro AJ. Connectivity of fetal neocortical block transplants in the excitotoxically ablated cortex of adult rats. Exp Brain Res 1993;96(3):480–6
Schulz MM see **Schmitz FJ**
Schulz NT see **Zhou R**
Schulz P. Biological uniqueness and the definition of normality. Part 1—The concept of 'intrinsic' homeostasis. Med Hypotheses 1994 Jan;42(1):57–62 (15 ref.)
Schulz P, Kaspar CH. Neuroendocrine and psychological effects of restricted environmental stimulation technique in a flotation tank. Biol Psychol 1994 Mar;37(2):161–75
Schulz P, Knabe R. Biological uniqueness and the definition of normality. Part 2—The endocrine 'fingerprint' of healthy adults. Med Hypotheses 1994 Jan;42(1):63–8
Schulz P see **Franzén P**
Schulz PE, Cook EP, Johnston D. Changes in paired-pulse facilitation suggest presynaptic involvement in long-term potentiation. J Neurosci 1994 Sep;14(9):5325–37
Schulz PE, Weiner SP, Haber LM, Armstrong DD, Fishman MA. Neurological complications from fat emulsion therapy. Ann Neurol 1994 May;35(5):628–30
Schulz PE see **Schaad NC**
Schulz R, Musa D, Staszewski J, Siegler RS. The relationship between age and major league baseball performance: implications for development. Psychol Aging 1994 Jun; 9(2):274–86
Schulz R, Sakane Y, Berry C, Ghai R. Characterisation of neutral endopeptidase 3.4.24.11 (NEP) in the kidney: comparison between normotensive, genetically hypertensive and experimentally hypertensive rats. J Enzym Inhib 1991;4(4):347–58
Schulz R, Strynadka KD, Panas DL, Olley PM, Lopaschuk GD. Analysis of myocardial plasmalogen and diacyl phospholipids and their arachidonic acid content using high-performance liquid chromatography. Anal Biochem 1993 Aug 15;213(1):140–6
Schulz R, Williamson GM. Psychosocial and behavioral dimensions of physical frailty. J Gerontol 1993 Sep;48 Spec No:39–43 (16 ref.)
Schulz R see **Ammer H**
Schulz R see **Bild DE**
Schulz R see **Breuer HW**
Schulz R see **Cayeux SJ**
Schulz R see **Ehring T**
Schulz R see **Hagedorn HW**
Schulz R see **Heusch G**
Schulz R see **Johnson JA**
Schulz R see **Knaust R**
Schulz R see **Kopka L**
Schulz R see **Kuchelmeister K**
Schulz R see **Rose J**
Schulz R see **Skyschally A**
Schulz R see **Stommel M**
Schulz R see **Suarez-Pinzon WL**
Schulz R see **Vollmar AM**
Schulz R see **Williamson GM**
Schulz R see **Zinn T**
Schulz RA, Hogue DA, The SM. Characterization of lethal alleles of D-elg, an ets proto-oncogene related gene with multiple functions in Drosophila development. Oncogene 1993 Dec;8(12):3369–74
Schulz RA, The SM, Hogue DA, Galewsky S, Guo Q. Ets oncogene-related gene Elg functions in Drosophila oogenesis. Proc Natl Acad Sci U S A 1993 Nov 1; 90(21):10076–80
Schulz RA see **Lilly B**
Schulz RJ, Maryanski MJ, Ibbott GS, Bond JE. Assessment of the accuracy of stereotactic radiosurgery using Fricke-infused gels and MRI. Med Phys 1993 Nov–Dec; 20(6):1731–4
Schulz RM, Dye J, Jolicoeur L, Cafferty T, Watson J. Quality-of-life factors for parents of children with asthma. J Asthma 1994;31(3):209–19
Schulz RM see **Kozma CM**
Schulz RW, Bosma PT, Zandbergen MA, Van der Sanden MC, Van Dijk W, Peute J, Bogerd J, Goos HJ. Two gonadotropin-releasing hormones in the African catfish, Clarias gariepinus: localization, pituitary receptor binding, and gonadotropin release activity. Endocrinology 1993 Oct;133(4):1569–77
Schulz RW, van der Sanden MC, Bosma PT, Goos HJ. Effects of gonadotrophin-releasing hormone during the pubertal development of the male African catfish (Clarias gariepinus): gonadotrophin and androgen levels in plasma. J Endocrinol 1994 Feb;140(2):265–73
Schulz S, Bühling F, Ansorge S. Prenylated proteins and lymphocyte proliferation: inhibition by d-limonene related monoterpenes. Eur J Immunol 1994 Feb;24(2):301–7
Schulz S see **Chrisman TD**
Schulz S see **Petzinger E**
Schulz S see **Seelbach-Göbel B**
Schulz SC see **Goyer PF**
Schulz SC see **Weiden P**
Schulz T see **Edwards RJ**
Schulz T see **Matutes E**
Schulz TF see **Carrigton CV**
Schulz TF see **Klasse PJ**
Schulz TF see **Patience C**
Schulz TF see **Paul NL**
Schulz TJ see **Corsetti JP**
Schulz U see **Jonas L**
Schulz U see **Kann P**
Schulz V, Jackowski M, Wiebel M. Präoperative Funktionsdiagnostik bei thoraxchirurgischen Eingriffen. Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Nov;28(7):433–7 (30 ref.) **(Ger)**
Schulz V see **Jorch G**
Schulz V see **Kayser K**
Schulz V see **Muley T**
Schulz V see **Wacker CM**
Schulz VP, Zakian VA. The saccharomyces PIF1 DNA helicase inhibits telomere elongation and de novo telomere formation. Cell 1994 Jan 14;76(1):145–55
Schulz W see **Bourell KW**

Schulz WA see **Clairmont A**
Schulz WA see **Eickelmann P**
Schulz WA see **Hasse A**
Schulz WA see **Schmitz-Dräger BJ**
Schulz WA see **Teubner B**
Schulz WG see **Skibo EB**
Schulz-Key H see **Munk ME**
Schulz-Knappe P see **Schepky AG**
Schulz-Schaeffer W, Elwers W, Schmoldt A. Undetected drug addict fatalities. Forensic Sci Int 1993 Nov;62(1-2):157-9
Schulz-Schaeffer W, Peters T, Püschel K. Drug abuse emergencies in Hamburg 1990/91. Forensic Sci Int 1993 Nov;62(1-2):167-71
Schulz-Schaeffer W, Schmoldt A, Peters T, Püschel K. Comparison of drug abuse fatalities and emergencies. Forensic Sci Int 1993 Nov;62(1-2):161-6
Schulz-Schaeffer W see **Lockemann U**
Schulz-Schaeffer W see **Püschel K**
Schulz-Varszegi M see **Hajak G**
Schulz-Wendtland R, Bauer M, Büttner A, Breuel C. Stereotaxie--eine Methode zur Punktion und Markierung kleinster mammographischer Herdbefunde. Klinische Erfahrungen nach 275 Untersuchungen. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:231-3 **(Ger)**
Schulz-Wendtland R, Bauer M, Gueffroy A, Welscher M. Tageslichtfilmentwicklungssystem für die Mammographie. Klinischer Erfahrungsbericht nach 4000 Untersuchungen (entsprechend 14,000 Mammographien). Aktuelle Radiol 1994 Jan;4(1):16-8 (Eng. Abstr.) **(Ger)**
Schulz-Wendtland R see **Bauer M**
Schulz-Wendtland R see **Büttner A**
Schulze A, Schaller P, Jonzon A, Sedin G. Assisted mechanical ventilation using elastic unloading: a study in cats with normal and injured lungs. Pediatr Res 1993 Nov; 34(5):600-5
Schulze A, Schaller P, Töpfer A, Kirpalani H. Resistive and elastic unloading to assist spontaneous breathing does not change functional residual capacity. Pediatr Pulmonol 1993 Sep;16(3):170-6
Schulze A, Schaller P, Töpfer A, Kirpalani H. Measurement of functional residual capacity by sulfur hexafluoride in small-volume lungs during spontaneous breathing and mechanical ventilation. Pediatr Res 1994 Apr;35(4 Pt 1):494-9
Schulze A see **Seifert H**
Schulze A see **Spitkovsky D**
Schulze AJ, Huber R, Bode W, Engh RA. Structural aspects of serpin inhibition. FEBS Lett 1994 May 16; 344(2-3):117-24 (56 ref.)
Schulze AJ see **Engh RA**
Schulze B. Untersuchungen zur Abhängigkeit lärmbedingter Einzel-und Gruppenreaktionen von Stimulusvariablen und Moderatoren im Referenzlaboratorium für kommunalen Lärmschutz der ehemaligen DDR. Gesundheitswesen 1994 Mar;56(3):152-4 (Eng. Abstr.) **(Ger)**
Schulze C see **von Schreeck T**
Schulze CG see **Langer M**
Schulze D, Kofuji P, Hadley R, Kirby MS, Kieval RS, Doering A, Niggli E, Lederer WJ. Sodium/calcium exchanger in heart muscle: molecular biology, cellular function, and its special role in excitation-contraction coupling. Cardiovasc Res 1993 Oct;27(10):1726-34 (66 ref.)
Schulze DH see **Kofuji P**
Schulze DH see **Yurovsky VV**
Schulze E see **Fein T**
Schulze E see **Wiśniewski JR**
Schulze ES, Mattia AR, Chew FS. Bronchioloalveolar carcinoma. AJR Am J Roentgenol 1994 Jun;162(6):1294
Schulze ES see **Chew FS**
Schulze F see **Lambracht D**
Schulze F see **Thieme A**
Schulze FR, Alisch RA, Buschauer A, Schunack W. Synthese und kombinierte H1-/H2-antagonistische Aktivität von Mepyramin-, Pheniramin- und Cyclizin-Derivaten mit Cyanoguanidin-, Harnstoff- und Nitroethendiamin-Partialstrukturen. Arch Pharm (Weinheim) 1994 Jul;327(7):455-62 (Eng. Abstr.) **(Ger)**
Schulze GE, Derelanko MJ. Assessing the neurotoxic potential of methyl ethyl ketoxime in rats. Fundam Appl Toxicol 1993 Nov;21(4):476-85
Schulze H, Ristau O, Jung C. The proton activity at cryogenic temperatures--a possible influence on the spin state of the heme iron of cytochrome P-450cam in supercooled buffered solutions. Biochim Biophys Acta 1994 Jan 4;1183(3):491-8
Schulze H, Sommerfeld HJ. Immuntherapie beim Prostatakarzinom. Urologe A 1993 Sep;32(5):382-9 (94 ref.) (Eng. Abstr.) **(Ger)**
Schulze H see **Claus S**
Schulze H see **Yeung CH**
Schulze.HA see **Claus R**
Schulze HG, Gorzalka BB. An easily constructed, reusable, bipolar, concentric stimulation electrode for use with intracranial guide cannula assemblies. Pharmacol Biochem Behav 1994 Apr;47(4):993-5
Schulze HJ see **Weidenthaler B**
Schulze IT, Manger ID. Viral glycoprotein heterogeneity-enhancement of functional diversity [see comments] Glycoconj J 1992 Apr;9(2):63-6 (11 ref.). Comment in: Glycoconj J 1993 Jun;10(3):195.
Schulze IT see **Inkster MD**
Schulze J see **Broz J**
Schulze J see **Fehlberg VU**
Schulze J see **Geyer H**
Schulze K, Graeter T, Schaps D, Hausen B. Severe anaphylactic shock due to repeated application of aprotinin in patients following intrathoracic aortic replacement. Eur J Cardiothorac Surg 1993;7(9):495-6
Schulze K, Kashyap S, Ramakrishnan R. Cardiorespiratory costs of growth in low birth weight infants. J Dev Physiol 1993 Feb;19(2):85-90
Schulze K see **Littleton JT**
Schulze KE, Cohen PR. Dove-associated gamasoidosis: a case of avian mite dermatitis. J Am Acad Dermatol 1994 Feb; 30(2 Pt 1):278-80
Schulze KE, Hebert AA. Diagnostic features, differential diagnosis, and treatment of subungual osteochondroma. Pediatr Dermatol 1994 Mar;11(1):39-41
Schulze KF see **Myers MM**
Schulze KJ, Rasmussen KM. Nutritional status, suckling behavior, and prolactin release during lactation. Physiol Behav 1993 Nov;54(5):1015-9
Schulze KL see **Salzberg A**
Schulze KR, Chester JF. Aneurysm of the profunda femoris artery. Aust N Z J Surg 1994 Jan;64(1):69-70
Schulze M see **Bublitz R**
Schulze M see **Cremer J**
Schulze M see **Götz F**
Schulze M see **Schindler R**
Schulze M see **Susani M**
Schulze MR, Mügge A, Harms HM, Cremer J, Frombach R, Lichtlen PR. Human parathyroid hormone dilates both pig coronary and human inferior epigastric arteries by a cyclic AMP-dependent pathway. Artery 1993;20(3):147-62
Schulze R. Kurativer Therapieansatz bei Fernmetastasen. Strahlenther Onkol 1994 Jun;170(6):372 **(Ger)**
Schulze R see **Utech A**
Schulze RA see **Liu Z**
Schulze S. Kirurgi kraever evaluering! Ugeskr Laeger 1994 May 2;156(18):2720-1 **(Dan)**
Schulze S, Lyng KM. Palliation of rectosigmoid neoplasms with Nd:YAG laser treatment. Dis Colon Rectum 1994 Sep;37(9):882-4
Schulze S, Stage JG. Laparoskopisk colonkirurgi. Ugeskr Laeger 1994 Jan 31;156(5):640-3 (Eng. Abstr.) **(Dan)**
Schulze S, Thorup J. Pulmonary function, pain, and fatigue after laparoscopic cholecystectomy. Eur J Surg 1993 Jun-Jul;159(6-7):361-4
Schulze S see **Beyer K**
Schulze T see **Heber D**
Schulze TL, Jordan RA, Vasvary LM, Chomsky MS, Shaw DC, Meddis MA, Taylor RC, Piesman J. Suppression of Ixodes scapularis (Acari: Ixodidae) nymphs in a large residential community. J Med Entomol 1994 Mar; 31(2):206-11
Schulze W, Buchwalow IB, Wolf WP, Will-Shahab L. Comparative immunocytochemical demonstration of G proteins in rat heart tissue. Acta Histochem 1994 Mar; 96(1):87-95
Schulze W see **Fu M**
Schulze W see **Kleinheinz A**
Schulze-Berge A see **Kappe R**
Schulze-Berge D see **Petrides AS**
Schulze-Clewing J see **Pollak VA**
Schulze-Delrieu K. Varicella virus in achalasia. Gastroenterology 1993 Oct;105(4):1254-5
Schulze-Delrieu K, Brown BP. Ultrasonic sizing of antrum as an indicator of gastric emptying. Gastroenterology 1993 Nov;105(5):1582
Schulze-Delrieu K see **Brown BP**
Schulze-Delrieu K see **Lu C**
Schulze-Delrieu K see **Rao SS**
Schulze-Delrieu K see **Tung HN**
Schulze-Dirks A. Epikutantestung unter Etretinattherapie. Hautarzt 1994 Jun;45(6):410 **(Ger)**
Schulze-Dirks A see **Fuchs T**
Schulze-Gahmen U, Rini JM, Wilson IA. Detailed analysis of the free and bound conformations of an antibody. X-ray structures of Fab 17/9 and three different Fab-peptide complexes. J Mol Biol 1993 Dec 20;234(4):1098-118
Schulze-Gahmen U see **Churchill ME**
Schulze-Koops H see **Bröker BM**
Schulze-Koops H see **Guse AH**
Schulze-Lohoff E, Bitzer M, Schageri S, Ogilvie A, Sterzel RB. Regulation of mesangial cell proliferation by purinergic ligands. Exp Nephrol 1994 Mar-Apr;2(2):136
Schulze-Lohoff E, Fees H, Zanner S, Brand K, Sterzel RB. Inhibition of immediate-early-gene induction in renal mesangial cells by depletion of intracellular polyamines. Biochem J 1994 Mar 15;298 Pt 3:647-53
Schulze-Lohoff E see **Huwiler A**
Schulze-Lohoff E see **Mohaupt M**
Schulze-Lohoff E see **Sterzel RB**
Schulze Mönking H. Self-help groups for families of schizophrenic patients: formation, development and therapeutic impact. Soc Psychiatry Psychiatr Epidemiol 1994 May;29(3):149-54
Schulze-Neick I, Hausdorf G, Lange PE. Maldevelopment of conotruncal and aorto-pulmonary septum with absent left central pulmonary artery: anatomical and clinical implications. Br Heart J 1994 Jan;71(1):89-91
Schulze-Osthoff K see **Bergmann S**
Schulze-Osthoff K see **Los M**
Schulze-Osthoff K see **Schenk H**
Schulze-Röbbecke R. Mykobakterien in der Umwelt. Immun Infekt 1993 Oct;21(5):126-31 (101 ref.) (Eng. Abstr.) **(Ger)**
Schulze-Röbbecke R, Rödder M, Exner M. Anmerkungen zu den Vermehrungs- und Abtötungstemperaturen von Legionellen. Schriftenr Ver Wasser Boden Lufthyg 1993; 91:169-75 **(Ger)**
Schulze-Specking A see **Henninger HP**
Schulze-Specking A see **Hoffmann R**
Schulze-Specking A see **Tran-Thi TA**
Schulze-Waltrup N see **Rissel U**
Schulzeck P see **Schindler R**
Schulzeck S see **Wulf H**
Schulzer M. Diagnostic tests: a statistical review. Muscle Nerve 1994 Jul;17(7):815-9 (12 ref.)
Schulzer M. Errors in the diagnosis of visual field progression in normal-tension glaucoma [see comments] Ophthalmology 1994 Sep;101(9):1589-94; discussion 1595. Comment in: Ophthalmology 1994 Sep;101(9):1479-80.
Schulzer M, Calne DB, Snow B, Mak E. A scoring error in the Mini-Mental State test. Can J Psychiatry 1993 Nov; 38(9):603-5
Schulzer M, Lee CS, Mak EK, Vingerhoets FJ, Calne DB. A mathematical model of pathogenesis in idiopathic parkinsonism. Brain 1994 Jun;117 (Pt 3):509-16
Schulzer M, Radhamani MP, Grzybowski S, Mak E, Fitzgerald JM. A mathematical model for the prediction of the impact of HIV infection on tuberculosis. Int J Epidemiol 1994 Apr;23(2):400-7
Schulzer M see **Eisen A**
Schulzer M see **Lee CS**
Schulzer M see **Mortifee P**
Schulzer M see **Vingerhoets FJ**
Schulzki G see **Helle N**
Schumacher A. Verschleppung der Diagnose eines Ovarialkarzinoms bei Metastasierung in das Pankreas. Zentralbl Gynakol 1993;115(12):568-9 (Eng. Abstr.) **(Ger)**
Schumacher A, Westermann B, Osborn M, Nordheim A. The N-terminal signal peptide of the murine cyclophilin mCyP-S1 is required in vivo for ER localization. Eur J Cell Biol 1994 Apr;63(2):182-91
Schumacher A see **Bolz H**
Schumacher B, Bernasconi D, Schultz U, Staeheli P. The chicken Mx promoter contains an ISRE motif and confers interferon inducibility to a reporter gene in chick and monkey cells. Virology 1994 Aug 15;203(1):144-8
Schumacher B, Frieling T, Borchard F, Hengels KJ. Hereditary hemorrhagic telangiectasia associated with multiple pulmonary arteriovenous malformations and juvenile polyposis. Z Gastroenterol 1994 Feb;32(2):105-8
Schumacher B see **Bost TW**
Schumacher B see **Fasol R**
Schumacher B see **Läbke HJ**
Schumacher B see **Mehlhorn H**
Schumacher B see **Newman LS**
Schumacher B see **Schlaudraff K**
Schumacher B see **Tebbenjohanns J**
Schumacher BL, Block JA, Schmid TM, Aydelotte MB, Kuettner KE. A novel proteoglycan synthesized and secreted by chondrocytes of the superficial zone of articular cartilage. Arch Biochem Biophys 1994 May 15; 311(1):144-52
Schumacher C see **Cutuli BF**
Schumacher CA see **Fiolet JW**
Schumacher DJ, Tien RD, Friedman H. Gadolinium enhancement of the leptomeninges caused by hydrocephalus: a potential mimic of leptomeningeal metastasis. AJNR Am J Neuroradiol 1994 Apr;15(4):639-41
Schumacher F see **Couilliet D**
Schumacher F see **Schmidt KL**
Schumacher F see **Trüeb RM**
Schumacher FJ, Kohaus HM. Die Cholecystektomie über einen Operationstubus bei 800 Patienten. Chirurg 1994 Apr; 65(4):373-6; discussion 377 (Eng. Abstr.) **(Ger)**
Schumacher G. First attack of inflammatory bowel disease and infectious colitis. A clinical, histological and microbiological study with special reference to early diagnosis. Scand J Gastroenterol Suppl 1993;198:1-24 (130 ref.)
Schumacher G, Hilscher W, Möllering H, Siedel J, Buckel P. Engineering enzymes for clinical diagnosis. Ann Biol Clin (Paris) 1993;51(9):815-9 (0 ref.)
Schumacher G, Kollberg B, Sandstedt B. A prospective study of first attacks of inflammatory bowel disease and infectious colitis. Histologic course during the 1st year after presentation. Scand J Gastroenterol 1994 Apr;29(4):318-32
Schumacher G, Kollberg B, Sandstedt B, Jorup C, Grillner L, Ljungh A, Möllby R. A prospective study of first attacks of inflammatory bowel disease and non-relapsing colitis. Microbiologic findings. Scand J Gastroenterol 1993 Dec; 28(12):1077-85
Schumacher G, Sandstedt B, Kollberg B. A prospective study of first attacks of inflammatory bowel disease and infectious colitis. Clinical findings and early diagnosis. Scand J Gastroenterol 1994 Mar;29(3):265-74
Schumacher G see **Muller YA**
Schumacher G see **Schumann J**
Schumacher GE, Barr JT. Bayesian and threshold

probabilities in therapeutic drug monitoring: when can serum drug concentrations alter clinical decisions? Am J Hosp Pharm 1994 Feb 1;51(3):321–7 (14 ref.)

Schumacher GH see **Koppe T**

Schumacher H see **Balslev T**

Schumacher H see **Breidthardt J**

Schumacher H see **Kolloch RE**

Schumacher H see **Müller-Canfield P**

Schumacher H see **Sothern MS**

Schumacher H see **Stracke H**

Schumacher H see **Suskind RM**

Schumacher H see **Weischer M**

Schumacher HA, Bourauel C, Drescher D. Friktionsverhalten und Bewegungsdynamik bei Mesialisierung des zweiten Molaren nach Sechserextraktion. Eine In-vitro-Studie. Fortschr Kieferorthop 1993 Dec;54(6):255–62 (Eng. Abstr.) **(Ger)**

Schumacher HR see **Chou CT**

Schumacher HR see **Gelb H**

Schumacher HR see **Norden D**

Schumacher HR see **Ostrov BE**

Schumacher HR see **Stroop DM**

Schumacher HR Jr. Joint and periarticular involvement in systemic sclerosis. Clin Dermatol 1994 Apr-Jun; 12(2):277–82 (53 ref.)

Schumacher HR Jr. Ketoprofen extended-release capsules: a new formulation for the treatment of osteoarthritis and rheumatoid arthritis. Clin Ther 1994 Mar-Apr;16(2):145–59 (43 ref.)

Schumacher HR Jr see **Beutler A**

Schumacher HR Jr see **Bradley JD**

Schumacher HR Jr see **Brandt KD**

Schumacher HR Jr see **Lazarus MD**

Schumacher HR Jr see **Ortiz-Bravo E**

Schumacher HR Jr see **Samaan SS**

Schumacher HR Jr see **Schwab EP**

Schumacher HR Jr see **Werth VP**

Schumacher J, Lenz SD, Walker W. Cystic rete testis associated with cryptorchidism in a horse. Vet Pathol 1994 Jan;31(1):115–7

Schumacher J see **Crabill M**

Schumacher J see **Homer BL**

Schumacher J see **Moll HD**

Schumacher J see **Müller KP**

Schumacher JM, Hantraye P, Brownell AL, Riche D, Madras BK, Davenport PD, Maziere M, Elmaleh DR, Brownell GL, Isacson O. A primate model of Huntington's disease: functional neural transplantation and CT-guided stereotactic procedures. Cell Transplant 1992;1(4):313–22

Schumacher JR see **Rothenberg F**

Schumacher K see **Grünebach F**

Schumacher K see **Hübel E**

Schumacher K see **Roller E**

Schumacher KA see **Janowitz P**

Schumacher KL, Dodd MJ, Paul SM. The stress process in family caregivers of persons receiving chemotherapy. Res Nurs Health 1993 Dec;16(6):395–404

Schumacher KL, Meleis AI. Transitions: a central concept in nursing. Image J Nurs Sch 1994 Summer;26(2):119–27 (135 ref.)

Schumacher M, Eber B, Schalimoser K, Toplak H, Zweiker R, Lindschinger M, Sommer K, Klein W. Essverhalten Stoffwechselkranker und -gesunder in Osterreich. Ergebnisse einer Fragebogenaktion bei der Grazer Herbstmesse 1991. Wien Med Wochenschr 1993; 143(12):329–32 (Eng. Abstr.) **(Ger)**

Schumacher M, Jung-Testas I, Robel P, Baulieu EE. Insulin-like growth factor I: a mitogen for rat Schwann cells in the presence of elevated levels of cyclic AMP. Glia 1993 Aug;8(4):232–40

Schumacher M, Kessler A, Bahlmann G, Wood WG. Acute changes in concentrations of apolipoproteins A-I, B, C-II and lipoprotein(a) in serum covering the period from directly before to 48 hours after chronic haemodialysis. Eur J Clin Chem Clin Biochem 1994 Mar;32(3):123–5

Schumacher M, Kessler A, Meier A, Weigert S, Wood WG. Lipoprotein(a) concentrations in cord and capillary blood from newborns and in serum from in-patient children, adolescents and adults. Eur J Clin Chem Clin Biochem 1994 May;32(5):341–7

Schumacher M, Schmidt D, Wakhloo AK. Intra-arterial fibrinolytic therapy in central retinal artery occlusion. Neuroradiology 1993;35(8):600–5

Schumacher M, Wakhloo AK. An orbital arteriovenous malformation in a patient with origin of the ophthalmic artery from the basilar artery. AJNR Am J Neuroradiol 1994 Mar;15(3):550–3

Schumacher M see **Akwa Y**

Schumacher M see **Altman DG**

Schumacher M see **Delfs TM**

Schumacher M see **Eber B**

Schumacher M see **Hammer HF**

Schumacher M see **Jung-Testas I**

Schumacher M see **Just H**

Schumacher M see **Kessler A**

Schumacher M see **Olschewski M**

Schumacher M see **Sauer R**

Schumacher M see **Schmidhauser TJ**

Schumacher M see **Schmidt R**

Schumacher M see **Schmoor C**

Schumacher M see **Schneider S**

Schumacher M see **Schulgen G**

Schumacher M see **Wakhloo AK**

Schumacher M see **Zimmermann RC**

Schumacher M see **Zweiker R**

Schumacher MA, Choi KY, Zalkin H, Brennan RG. Crystallization and preliminary X-ray analysis of an Escherichia coli purine repressor-hypoxanthine-DNA complex. J Mol Biol 1994 Sep 23;242(3):302–5

Schumacher MC see **Williams RR**

Schumacher MJ, Tveten MS, Egen NB. Rate and quantity of delivery of venom from honeybee stings. J Allergy Clin Immunol 1994 May;93(5):831–5

Schumacher MJ see **Harris DT**

Schumacher P see **Pelican S**

Schumacher P see **Reber A**

Schumacher P see **Staender S**

Schumacher R see **Belotserkovskiĭ MV**

Schumacher R see **deMello DE**

Schumacher R see **Greiner L**

Schumacher R see **Marshall K**

Schumacher RE. Extracorporeal membrane oxygenation. Will this therapy continue to be as efficacious in the future? Pediatr Clin North Am 1993 Oct;40(5):1005–22 (51 ref.)

Schumacher RE, Roloff DW, Chapman R, Snedecor S, Bartlett RH. Extracorporeal membrane oxygenation in term newborns. A prospective cost-benefit analysis. ASAIO J 1993 Oct-Dec;39(4):873–9

Schumacher RE see **Hirschl RB**

Schumacher RE see **Shanley CJ**

Schumacher RJ, Hurst R, Sullivan WP, McMahon NJ, Toft DO, Matts RL. ATP-dependent chaperoning activity of reticulocyte lysate. J Biol Chem 1994 Apr 1;269(13):9493–9

Schumacher RS see **Francis IC**

Schumacher S see **Büttcher V**

Schumacher T see **Straub RH**

Schumacher TN, Kantesaria DV, Heemels MT, Ashton-Rickardt PG, Shepherd JC, Fruh K, Yang Y, Peterson PA, Tonegawa S, Ploegh HL. Peptide length and sequence specificity of the mouse TAP1/TAP2 translocator. J Exp Med 1994 Feb 1;179(2):533–40

Schumacher TN see **Ashton-Rickardt PG**

Schumacher TN see **Heemels MT**

Schumacher U. Wie artenreich ist die Konjunktivalflora? Immun Infekt 1993 Dec;21(6):180–2 (Eng. Abstr.) **(Ger)**

Schumacher U, Adam E. Standardization of staining in glycosaminoglycan histochemistry: alcian blue, its analogues, and diamine methods. Biotech Histochem 1994 Jan;69(1):18–24

Schumacher U, Adam E, Hauser F, Probst JC, Hoffmann W. Molecular anatomy of a skin gland: histochemical and biochemical investigations on the mucous glands of Xenopus laevis. J Histochem Cytochem 1994 Jan; 42(1):57–65

Schumacher U, Kretzschmar H, Pfüller U. Staining of cerebral amyloid plaque glycoproteins in patients with Alzheimer's disease with the microglia-specific lectin from mistletoe. Acta Neuropathol (Berl) 1994;87(4):422–4

Schumacher U, Mitchell BS, Kaiserling E. The neuronal marker protein gene product 9.5 (PGP 9.5) is phenotypically expressed in human breast epithelium, in milk, and in benign and malignant breast tumors. DNA Cell Biol 1994 Aug;13(8):839–43

Schumacher U, Mukthar D, Schenker T. Reactivity of monoclonal antibodies directed against lung cancer antigens with human lung, breast and colon cancer cell lines. Dis Markers 1993 Dec;11(5–6):225–37

Schumacher U, Vischer P, Völker W, Engelmann B. Lectin binding and uptake and glycoprotein characterization of isolated porcine aortic endothelial and smooth muscle cells. Cell Biochem Funct 1993 Sep;11(3):225–30

Schumacher U see **Adam E**

Schumacher U see **Horny HP**

Schumacher U see **Willershausen-Zönnchen B**

Schumacher W. Zur Frage der Anwendung des Bundes-Seuchengesetzes. Schriftenr Ver Wasser Boden Lufthyg 1993;91:9–11 **(Ger)**

Schumacher W see **Stekar J**

Schumacher WA, Heran CL, Steinbacher TE, Youssef S, Ogletree ML. Superior activity of a thromboxane receptor antagonist as compared with aspirin in rat models of arterial and venous thrombosis. J Cardiovasc Pharmacol 1993 Oct; 22(4):526–33

Schumacher WA, Heran CL, Youssef S, Megill JR, Michel I, Durham SK. Comparison of a thromboxane receptor antagonist and aspirin in experimental arterial thrombosis. Haemostasis 1993 Jul-Aug;23(4):219–28

Schumacher WA, Steinbacher TE, Heran CL, Seiler SM, Michel IM, Ogletree ML. Comparison of thrombin active site and exosite inhibitors and heparin in experimental models of arterial and venous thrombosis and bleeding. J Pharmacol Exp Ther 1993 Dec;267(3):1237–42

Schumacher WA see **Seiler SM**

Schumacher-Perdreau F, Heilmann C, Peters G, Götz F, Pulverer G. Comparative analysis of a biofilm-forming Staphylococcus epidermidis strain and its adhesion-positive, accumulation-negative mutant M7. FEMS Microbiol Lett 1994 Mar 15;117(1):71–8

Schumacher-Perdreau F, Jansen B, Seifert H, Peters G, Pulverer G. Outbreak of methicillin-resistant Staphylococcus aureus in a teaching hospital—epidemiological and microbiological surveillance. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):550–9

Schumacher-Perdreau F see **Akatova EA**

Schumacher-Perdreau F see **Wilcox MH**

Schumacker B see **Lind M**

Schumacker PT, Chandel N, Agusti AG. Oxygen conformance of cellular respiration in hepatocytes. Am J Physiol 1993 Oct;265(4 Pt 1):L395–402

Schumacker PT, Soble JS, Feldman T. Oxygen delivery and uptake relationships in patients with aortic stenosis. Am J Respir Crit Care Med 1994 May;149(5):1123–31

Schumacker PT see **Hershenson MB**

Schumacker PT see **Maginniss LA**

Schumacker PT see **Manthous CA**

Schumacker PT see **Samsel RW**

Schumacker PT see **Umans JG**

Schumaker HD see **Cork RW Jr**

Schumaker KS, Gizinski MJ. Cytokinin stimulates dihydropyridine-sensitive calcium uptake in moss protoplasts. Proc Natl Acad Sci U S A 1993 Dec 1; 90(23):10937–41

Schumaker LM see **Shabahang M**

Schumaker MF see **Naranjo D**

Schumaker VN, Phillips ML. Electron microscope studies of C1s, C1s2, C1r2, C1r2C1s2 and C1-inhibitor. Behring Inst Mitt 1993 Dec;(93):17–24 (18 ref.)

Schumaker VN, Phillips ML, Chatterton JE. Apolipoprotein B and low-density lipoprotein structure: implications for biosynthesis of triglyceride-rich lipoproteins. Adv Protein Chem 1994;45:205–48 (127 ref.)

Schumaker VN see **Phillips ML**

Schumaker VN see **Závodszky P**

Schuman BM, Threadgill ST. The influence of liver disease and portal hypertension on bleeding in Mallory-Weiss syndrome. J Clin Gastroenterol 1994 Jan;18(1):10–2

Schuman BM see **Cunningham KN**

Schuman BM see **Jackson MW**

Schuman E, Quinn S, Standage B, Gross G. Thrombolysis versus thrombectomy for occluded hemodyalisis grafts. Am J Surg 1994 May;167(5):473–6

Schuman E see **Quinn SF**

Schuman EM, Clark GA. Synaptic facilitation at connections of Hermissenda type B photoreceptors. J Neurosci 1994 Mar;14(3 Pt 2):1613–22

Schuman EM, Madison DV. Nitric oxide and synaptic function. Annu Rev Neurosci 1994;17:153–83 (171 ref.)

Schuman EM, Madison DV. Locally distributed synaptic potentiation in the hippocampus [see comments] Science 1994 Jan 28;263(5146):532–6. Comment in: Science 1994 Jan 28;263(5146):466.

Schuman JS, Erickson K, Nathanson JA. Nitrovasodilator effects on intraocular pressure and outflow facility in monkeys. Exp Eye Res 1994 Jan;58(1):99–105

Schuman JS see **Greenfield DS**

Schuman JS see **Zaltas MM**

Schuman L see **Sylvia VL**

Schuman LD, Infante PF. Synthetic mineral fibers [letter; comment] J Occup Med 1993 Dec;35(12):1173–7. Comment on: J Occup Med 1993 Feb;35(2):101–13.

Schuman LM see **Zheng W**

Schuman NJ see **Jones GA**

Schuman P, Sobel JD. Women and AIDS. Aust N Z J Obstet Gynaecol 1993 Nov;33(4):341–50 (76 ref.)

Schuman R, Miskovitz P. Nafcillin-associated jaundice [letter; comment] Am J Gastroenterol 1994 Jun;89(6):952 . Comment on: Am J Gastroenterol 1993 Nov;88(11):1960–2.

Schuman RW see **Uzzo RG**

Schuman WB, Armstrong FD, Pegelow CH, Routh DK. Enhanced parenting knowledge and skills in mothers of preschool children with sickle cell disease. J Pediatr Psychol 1993 Oct;18(5):575–91

Schumann BC see **Campaigne BN**

Schumann C. Herausforderung Lactulose—Geschichte und Zukunft eines Arzneimittels. Z Arztl Fortbild (Jena) 1994 Jun;88(5–6):403–11 (70 ref.) **(Ger)**

Schumann C. Laxative use not a risk for colorectal cancer: data from the Melbourne colorectal cancer study [letter] Z Gastroenterol 1993 Nov;31(11):690

Schumann D, Schickendantz S, Borowski A, Mennicken U. Der stumme persistierende Ductus arteriosus. Klin Padiatr 1993 Sep-Oct;205(5):354–6 (Eng. Abstr.) **(Ger)**

Schumann DA, Mosley WH. The household production of health. Introduction. Soc Sci Med 1994 Jan;38(2):201–4

Schumann G, Zündorf I, Hofmann J, Marschalek R, Dingermann T. Internally located and oppositely oriented polymerase II promoters direct convergent transcription of a LINE-like retroelement, the Dictyostelium repetitive element, from Dictyostelium discoideum. Mol Cell Biol 1994 May;14(5):3074–84

Schumann G see **Krügel H**

Schumann G see **Marschalek R**

Schumann G see **Petersen D**

Schumann J, Böhm G, Schumacher G, Rudolph R, Jaenicke R. Stabilization of creatinase from Pseudomonas putida by random mutagenesis. Protein Sci 1993 Oct;2(10):1612–20

Schumann J, Möllering H, Jaenicke R. Intrinsic stability and extrinsic stabilization of creatinase from Pseudomonas putida. Biol Chem Hoppe Seyler 1993 Jul;374(7):427–34

Schumann J see **Geisler M**

Schumann J see **Werner-Grüne S**
Schümann K, Hunder G. Therapie des Eisenmangels. Diagnostische Voraussetzungen--therapeutisches Vorgehen. Fortschr Med 1993 Aug 20;111(22-23):355-8 (0 ref.) (Eng. Abstr.) **(Ger)**
Schümann K see **Erbil Y**
Schumann K see **Gall H**
Schumann M, Hansen LL, Janknecht P, Witschel H. Isovolämische Hämodilution bei Zentralvenenverschlüssen von Patienten unter 50 Jahren. Klin Monatsbl Augenheilkd 1993 Nov;203(5):341-6 (Eng. Abstr.) **(Ger)**
Schumann MA, Raffin TA. Activation of a voltage-dependent chloride current in human neutrophils by phorbol 12-myristate 13-acetate and formyl-methionyl-leucyl-phenylalanine. The role of protein kinase C. J Biol Chem 1994 Jan 28;269(4):2389-98
Schumann NP, Scholle HC, Anders C, Mey E. A topographical analysis of spectral electromyographic data of the human masseter muscle under different functional conditions in healthy subjects. Arch Oral Biol 1994 May; 39(5):369-77
Schumann NP see **Scholle HC**
(Schumann R), Mantero R. La main folle de Robert Schumann. Ann Chir Main Memb Super 1993;12(3):234-9 **(Fre)**
Schumann RR, Lamping N, Kirschning C, Knopf HP, Hoess A, Herrmann F. Lipopolysaccharide binding protein: its role and therapeutical potential in inflammation and sepsis. Biochem Soc Trans 1994 Feb;22(1):80-2 (25 ref.)
Schumann RR see **Knopf HP**
Schumann SP see **Pastor SA**
Schumann W see **Adams R**
Schumann W see **Hiller B**
Schumann W see **Schön U**
Schumann W see **Zuber U**
Schumann WC see **Landau BR**
Schumann-Kindel G see **Quentmeier H**
Schumb DA see **Hollander JE**
Schumburg TH see **Mackie DP**
Schumer DJ see **Durrie DS**
Schumer DJ see **Lesher MP**
Schumer J see **Königsrainer A**
Schumer RA, Podos SM. The nerve of glaucoma! Arch Ophthalmol 1994 Jan;112(1):37-44 (156 ref.)
Schumer W see **Chang CK**
Schümichen C see **Neumann HP**
Schumitz A see **Michailov MC**
Schumitzky A see **Jelliffe RW**
Schumm F see **Eiermann B**
Schumm J see **O'Keefe GB**
Schumm JW see **Puers C**
Schumm M, Günther W, Kolb HJ, Rieber P, Büttner M, Voss C, Kremmer E, Reitmeier P, Thierfelder S, Wilmanns W. Prevention of graft-versus-host disease in DLA-haplotype mismatched dogs and hemopoietic engraftment of CD6-depleted marrow with and without cG-CSF treatment after transplantation. Tissue Antigens 1994 Mar; 43(3):170-8
Schumm M see **Guenther W**
Schumm M see **Kolb HJ**
Schumm M see **Voss C**
Schumm-Draeger PM. Medikamentöse Strumatherapie. Jodid, Schilddrüsenhormone oder kombinierte Therapie. Z Gesamte Inn Med 1993 Dec;48(12):592-8 (21 ref.) (Eng. Abstr.) **(Ger)**
Schumm-Draeger PM see **Hoermann R**
Schumm-Draeger PM see **Jungmann E**
Schumock GT, Crawford SY, Giusto DA, Hutchinson RA. Evaluating the performance of clinical pharmacy faculty: putting the ACCP template to use. Pharmacotherapy 1993 Nov-Dec;13(6):668-72
Schumpe A see **Lobas D**
Schumpelick V. Laparoskopische Hernienchirurgie--quo vadis? Langenbecks Arch Chir 1993;378(6):321. Comment on: Langenbecks Arch Chir 1993;378(6):325-8. Comment on: Langenbecks Arch Chir 1993;378(6):329-34. **(Ger)**
Schumpelick V, Peiper C, Töns C, Kupczyk-Joeris D, Busch F. Leistenhernienreparation in Lokalanästhesie--eine vergleichende Analyse. Langenbecks Arch Chir 1993; 378(6):329-34 (Eng. Abstr.). Comment in: Langenbecks Arch Chir 1993;378(6):321. **(Ger)**
Schumpelick V, Treutner KH, Arlt G. Inguinal hernia repair in adults. Lancet 1994 Aug 6;344(8919):375-9 (51 ref.)
Schumpelick V see **Arlt G**
Schumpelick V see **Bares R**
Schumpelick V see **Bertram P**
Schumpelick V see **Braun J**
Schumpelick V see **Fass J**
Schumpelick V see **Gonnermann D**
Schumpelick V see **Herfarth C**
Schumpelick V see **Lorenz G**
Schumpelick V see **Reisener KP**
Schumpelick V see **Schippers E**
Schumpelick V see **Steinau G**
Schumpelick V see **Tittel A**
Schumpelick V see **Töns C**
Schumpelick V see **Treutner KH**
Schumpelick V see **Vorwerk D**
Schumpelick V see **Wolf H**
Schümperli D see **Wittop Koning TH**
Schuna AA see **Klassen D**
Schuna AA see **Lestico MR**
Schuna AA see **Steele RM**
Schunack W see **Hagelüken A**
Schunack W see **Jaehde U**
Schunack W see **Kleine-Tebbe J**
Schunack W see **Schulze FR**
Schunack W see **Seifert R**
Schunack W see **Zingel V**
Schunck C see **Obe G**
Schunck WH see **Eichler K**
Schunck WH see **Scheller U**
Schunck WH see **Wiedmann B**
Schünemann KF see **Adler L**
Schünemann P see **Bernhard W**
Schunior A, Mullenix PJ, Zengel AE, Landy H, Howes A, Tarbell NJ. Radiation effects on growth are altered in rats by prednisone and methotrexate. Pediatr Res 1994 Apr;35(4 Pt 1):416-23
Schunior A see **Mullenix PJ**
Schunk A see **Hetfleisch-Stephan J**
Schunk GJ. Who says being a doctor is still fun? [letter] West J Med 1994 May;160(5):486-7; discussion 487-8
Schunk J see **Kadish H**
Schunk JE see **Bolte RG**
Schunk K see **Schauss G**
Schunk O see **Vicol C**
Schunk W see **Klöcking HP**
Schunkert H, Hense HW, Holmer SR, Stender M, Perz S, Keil U, Lorell BH, Riegger GA. Association between a deletion polymorphism of the angiotensin-converting-enzyme gene and left ventricular hypertrophy [see comments] N Engl J Med 1994 Jun 9; 330(23):1634-8. Comment in: N Engl J Med 1994 Jun 9;330(23):1678-9.
Schunkert H, Holmer SR, Riegger G. Wachstumsstimulierende Eigenschaften von Angiotensin II am Herzen: Konsequenzen für die Therapie der Herzinsuffizienz. Z Kardiol 1993;82 Suppl 4:1-6 (42 ref.) (Eng. Abstr.) **(Ger)**
Schunkert H see **Lopez JJ**
Schunkert H see **Weinberg EO**
Schunter C see **Bosseckert H**
Schüpbach J, Böni J, Tomasik Z, Jendis J, Seger R, Kind C. Sensitive detection and early prognostic significance of p24 antigen in heat-denatured plasma of human immunodeficiency virus type 1-infected infants. Swiss Neonatal HIV Study Group. J Infect Dis 1994 Aug; 170(2):318-24
Schüpbach J, Günthard H, Fung MS, Liou RS, Botta L, Gowland P, Gordon W, Gygax D, Chang NT, Chang TW, et al. Pharmacokinetics of an HIV-1 gp120-specific chimeric antibody in patients with HIV-1 disease. Biotherapy 1993;6(3):205-15
Schüpbach J, Tomasik Z, Jendis J, Böni J, Seger R, Kind C. IgG, IgM, and IgA response to HIV in infants born to HIV-1 infected mothers. Swiss Neonatal HIV Study Group. J Acquir Immune Defic Syndr 1994 May;7(5):421-7
Schüpbach J see **Böni J**
Schüpbach J see **Pyra H**
Schüpbach P see **Bänninger H**
Schüpbach P see **Gersbach P**
Schüpbach T see **Clifford R**
Schüpbach T see **Neuman-Silberberg FS**
Schupf N, Kapell D, Lee JH, Ottman R, Mayeux R. Increased risk of Alzheimer's disease in mothers of adults with Down's syndrome. Lancet 1994 Aug 6;344(8919):353-6
Schupf N, Ottman R. Likelihood of pregnancy in individuals with idiopathic/cryptogenic epilepsy: social and biologic influences. Epilepsia 1994 Jul-Aug;35(4):750-6
Schupf N see **Ottman R**
Schupp C see **Le Doze F**
Schupp H see **Brody S**
Schupp HT, Lutzenberger W, Rau H, Birbaumer N. Positive shifts of event-related potentials: a state of cortical disfacilitation as reflected by the startle reflex probe. Electroencephalogr Clin Neurophysiol 1994 Feb; 90(2):135-44
Schupp M see **Hafkemeyer P**
Schuppan D see **Ballardini G**
Schuppan D see **Becker J**
Schuppan D see **Casini A**
Schuppan D see **Jensen LT**
Schuppan D see **Keller F**
Schuppan D see **Klingel R**
Schuppan D see **Milani S**
Schuppan D see **Schultka R**
Schuppe HC see **Goldermann R**
Schuppe HC see **Vohr HW**
Schuppe-Koistinen I, Moldéus P, Bergman T, Cotgreave IA. S-thiolation of human endothelial cell glyceraldehyde-3-phosphate dehydrogenase after hydrogen peroxide treatment. Eur J Biochem 1994 May 1;221(3):1033-7
Schuppe-Koistinen I see **Cotgreave IA**
Schuppek R see **Wagner SL**
Schüppel H, Fehlhaber K, Stryczek E. Endogene Kontamination bei Schlachttieren (Literaturübersicht). Berl Munch Tierarztl Wochenschr 1994 Jan;107(1):23-9 (133 ref.) (Eng. Abstr.) **(Ger)**
Schüppel R, Probst M. Acute cholestatic hepatitis and the sudden rise of the pacing threshold 5 weeks after VVI-pacemaker implantation. J Intern Med 1994 Sep; 236(3):353-6
Schupper H, Hayashi P, Scheffel J, Aceituno S, Paglieroni T, Holland PV, Zeldis JB. Peripheral-blood mononuclear cell responses to recombinant hepatitis C virus antigens in patients with chronic hepatitis C. Hepatology 1993 Nov; 18(5):1055-60
Schuppert F see **Bokemeyer C**
Schuppert F see **Paschke R**
Schuppin GT see **Bonner-Weir S**
Schuppisser JP see **Martí W**
Schuppisser JP see **Messmer P**
Schuppisser JP see **Schär B**
Schuppler M see **Schmehl M**
Schüppler U, Weisner D, Schollmeyer T, Grillo M, Franz W. Kombination von Cantrellscher Pentalogie und Amnionbändersyndrom: Eine Falldarstellung. Zentralbl Gynakol 1994;116(2):115-9 (20 ref.) (Eng. Abstr.) **(Ger)**
Schupsky JJ see **Connelly CD**
Schupsky JJ see **Raffa RB**
Schupsky JJ see **Shank RP**
Schur PH see **Sánchez-Guerrero J**
Schurawitzki H see **Schratter-Sehn AU**
Schurawitzki H see **Stiglbauer R**
Schurbohm E see **Maler T**
Schurch B. Dekubitus. Dtsch Med Wochenschr 1994 Mar 31;119(13):485 **(Ger)**
Schurch B. Errors and limitations of the multimodality checking methods of defective spinal intrathecal pump systems. Case report. Paraplegia 1993 Sep;31(9):611-5
Schürch N, Hehl A, Vassella E, Braun R, Roditi I. Accurate polyadenylation of procyclin mRNAs in Trypanosoma brucei is determined by pyrimidine-rich elements in the intergenic regions. Mol Cell Biol 1994 Jun;14(6):3668-75
Schürch S. Surface tension properties of surfactant. Clin Perinatol 1993 Dec;20(4):669-82
Schürch S see **Bachofen H**
Schürch S see **Gehr P**
Schürch S see **Lee MM**
Schürch S see **Putz G**
Schürch S see **Schoel WM**
Schürch U see **Bruderer U**
Schürch W, Bochaton-Piallat ML, Geinoz A, d'Amore E, Laurini RN, Cintorino M, Bégin LR, Boivin Y, Gabbiani G. All histological types of primary human rhabdomyosarcoma express alpha-cardiac and not alpha-skeletal actin messenger RNA. Am J Pathol 1994 Apr;144(4):836-46
Schürch W see **Bégin LR**
Schurch W see **Bureau N**
Schüren E see **Harbeck N**
Schuren FH, Asgeirsdóttir SA, Kothe EM, Scheer JM, Wessels JG. The Sc7/Sc14 gene family of Schizophyllum commune codes for extracellular proteins specifically expressed during fruit-body formation. J Gen Microbiol 1993 Sep;139 (Pt 9):2083-90
Schurer B see **Halfter W**
Schürer L see **Frerichs KU**
Schürer L see **Murr R**
Schürer N, Köhne A, Schliep V, Barlag K, Goerz G. Lipid composition and synthesis of HaCaT cells, an immortalized human keratinocyte line, in comparison with normal human adult keratinocytes. Exp Dermatol 1993 Aug;2(4):179-85
Schürer NY, Stremmel W, Grundmann JU, Schliep V, Kleinert H, Bass NM, Williams ML. Evidence for a novel keratinocyte fatty acid uptake mechanism with preference for linoleic acid: comparison of oleic and linoleic acid uptake by cultured human keratinocytes, fibroblasts and a human hepatoma cell line. Biochim Biophys Acta 1994 Feb 10;1211(1):51-60
Schürer NY see **Goerz G**
Schürer-Maly C see **Eckmann L**
Schurgers ML see **Boelaert JR**
Schuri U see **Markowitsch HJ**
Schuri U see **von Cramon DY**
Schuricht A see **Mohiuddin M**
Schuricht AL see **Sunday ML**
Schuricht LC see **Montz FJ**
Schurig GG see **Niederman CN**
Schurig GG see **Roop RM 2nd**
Schurig H see **Ostendorp R**
Schuring AG. Defensive otology. Am J Otol 1993 Sep; 14(5):515-6
Schuring AG see **Lippy WH**
Schuring-Blom GH, Keijzer M, Jakobs ME, Van den Brande DM, Visser HM, Wiegant J, Hoovers JM, Leschot NJ. Molecular cytogenetic analysis of term placentae suspected of mosaicism using fluorescence in situ hybridization. Prenat Diagn 1993 Aug;13(8):671-9
Schurizek BA see **Jakobsen KB**
Schurizek BA see **Nikolajsen L**
Schurman B see **Sahley CL**
Schurman DJ see **Levenston ME**
Schurman DJ see **Vasavada AN**
Schurman JR see **van Holsbeeck MT**
Schurman R see **Schlief R**
Schurman SJ, Silverstein BA, Richards SE. Designing a curriculum for healthy work: reflections on the United Automobile Aerospace and Agricultural Implement Workers-General Motors Ergonomics Pilot Project. Occup Med 1994 Apr-Jun;9(2):283-304
Schurman SJ see **Shoemaker LR**

Schürmann A, Breiner M, Becker W, Huppertz C, Kainulainen H, Kentrup H, Joost HG. Cloning of two novel ADP-ribosylation factor-like proteins and characterization of their differential expression in 3T3-L1 cells. J Biol Chem 1994 Jun 3;269(22):15683-8

Schurmann A see **Cavenagh MM**

Schürmann A see **Delius P**

Schürmann A see **Kainulainen H**

Schürmann A see **Wandel S**

Schürmann D, Dormann A, Grünewald T, Ruf B. Successful treatment of AIDS-related pulmonary Kaposi's sarcoma with liposomal daunorubicin. Eur Respir J 1994 Apr; 7(4):824-5

Schürmann D see **Peters M**

Schürmann G see **Qiao L**

Schürmann J see **Bogdahn U**

Schürmann K see **Vorwerk D**

Schürmann M, Leutelt J, Schwinger E, Gal A. D3S1229 and D3S1246 correspond to the same dinucleotide repeat polymorphism [letter] Hum Genet 1994 Feb;93(2):226-7

Schürmann M, Warecka K, Başar-Eroglu C, Başar E. Auditory evoked potentials in multiple sclerosis: alpha responses are reduced in amplitude, but theta responses are not altered. Int J Neurosci 1993 Dec;73(3-4):259-76

Schürmann M see **Başar-Eroglu C**

Schürmann M see **Hertlein H**

Schürmann P see **De Pascalis AR**

Schürmann P see **Iwadate H**

Schürmann P see **Marc-Martin S**

Schürmann R. Sobre la necesidad de la autopsia. Rev Med Chil 1992 Sep;120(9):1043-8 (Eng. Abstr.) **(Spa)**

Schürmann R, Schlief R. Saccharide-based contrast agents. Characteristics and diagnostic potential. Radiol Med (Torino) 1994 May;87(5 Suppl 1):15-23 (22 ref.) **(Eng, Ita)**

Schürmann R see **Madjar H**

Schurmans D. La schizophrénie en anthropologie: formes nosologiques, positions nosographiques, paradigme culturel. Acta Psychiatr Belg 1993 Jan-Feb;93(1):29-40 (Eng. Abstr.) **(Fre)**

Schurmans S, Gonzalez A, Revilla C, Ramos A, Lambert PH, Merino J. Anti-LFA-1 (CD11a) monoclonal antibody interferes with neonatal induction of tolerance to alloantigens. Eur J Immunol 1994 Apr;24(4):985-90

Schurmans S see **Parmentier M**

Schurmans S see **Vanderhaeghen P**

Schurmans T see **Damry N**

Schurmans T see **Janssen F**

Schürmeyer TH see **Riedel M**

Schurr E see **van Es HH**

Schurr JM see **Clendenning JB**

Schurr JM see **Kim US**

Schurr JM see **Nuutero S**

Schurr KA see **Nugent JA**

Schurr MD see **Croce MA**

Schurr MJ, Martin DW, Mudd MH, Deretic V. Gene cluster controlling conversion to alginate-overproducing phenotype in Pseudomonas aeruginosa: functional analysis in a heterologous host and role in the instability of mucoidy. J Bacteriol 1994 Jun;176(11):3375-82

Schurr MJ, Martin DW, Mudd MH, Hibler NS, Boucher JC, Deretic V. The algD promoter: regulation of alginate production by Pseudomonas aeruginosa in cystic fibrosis. Cell Mol Biol Res 1993;39(4):371-6 (36 ref.)

Schurr MJ see **Deretic V**

Schurr MJ see **Fabian TC**

Schurr MJ see **Martin DW**

Schurr MO, Buess G. Wittmoser's technique of thoracoscopic sympathectomy and vagotomy. Endosc Surg Allied Technol 1993 Oct-Dec;1(5-6):266-70

Schurr MO, Farin G, Reidenbach HD. Bipolar high-frequency. Endosc Surg Allied Technol 1993 Apr; 1(2):115-6

Schurr MO, Fuchs B, Melzer A. Lasers. Endosc Surg Allied Technol 1993 Aug;1(4):243-5

Schurr MO, Melzer A, Farin G. Tissue approximation, argon gas coagulation, suture materials. I. Endosc Surg Allied Technol 1994 Feb;2(1):83-5

Schurr MO see **Becker H**

Schurr MO see **Dautzenberg P**

Schurr MO see **Kanehira E**

Schurr MO see **Melzer A**

Schurr MO see **Spaeth E**

Schurr TG see **Torroni A**

Schurra C see **Heym B**

Schurz B, Wenzl R, Eppel W, Asseryanis E, Reinold E. Blutflussmessungen von Neovaskularisationen bei Tubargravidität. Ultraschall Med 1993 Aug;14(4):178-9 (Eng. Abstr.) **(Ger)**

Schurz B see **Asseryanis E**

Schurz B see **Eppel W**

Schurz B see **Wenzl R**

Schuschel I see **Köhler T**

Schuschereba ST, Bowman PD, Ferrando RE, Lund DJ, Quong JA, Vargas JA. Accelerated healing of laser-injured rabbit retina by basic fibroblast growth factor. Invest Ophthalmol Vis Sci 1994 Mar;35(3):945-54

Schuschke D see **Kjolseth D**

Schuschke DA, Saari JT, Nuss JW, Miller FN. Platelet thrombus formation and hemostasis are delayed in the microcirculation of copper-deficient rats. J Nutr 1994 Aug; 124(8):1258-64

Schusdziarra V. Prävention des kolorektalen Karzinoms--Sigmoidoskopie oder Koloskopie. Z Gastroenterol 1993 Dec;31(12):758-9 **(Ger)**

Schusdziarra V see **Kurjak M**

Schusdziarra V see **Schick RR**

Schusdziarra V see **Schulte-Frohlinde E**

Schusdziarra V see **Willis S**

Schusdziarra V see **Zimmerhackl B**

Schuske K, Hooper JE, Scott MP. patched overexpression causes loss of wingless expression in Drosophila embryos. Dev Biol 1994 Jul;164(1):300-11

Schusser GF see **Murray MJ**

Schussheim A, Gold D. Isn't it time to rethink familial adenomatous polyposis? Am J Gastroenterol 1994 Jul; 89(7):1116

Schussheim A, Gold DM, Levine JJ. Sulindac-induced regression of adenomatous colonic polyps in a child with a history of hepatoblastoma. J Pediatr Gastroenterol Nutr 1993 Nov;17(4):445-8

Schussheim AE, Kantor HL. Cardiac nuclear magnetic resonance spectroscopy: investigations of physiology and diagnostic techniques. Coron Artery Dis 1993 Apr; 4(4):361-9 (48 ref.)

Schüssler B. Empfehlungen der Arbeitsgemeinschaft Urogynäkologie zu urogynäkologischer Diagnostik und Therapie. Gynakol Geburtshilfliche Rundsch 1993; 33(3):193-6 (21 ref.) **(Ger)**

Schussler B see **Cardozo L**

Schüssler B see **Deindl FM**

Schüssler G see **Doering S**

Schüssler G see **Leibing E**

Schust D, Stovall DW. Leiomyomas of the fallopian tube. A case report. J Reprod Med 1993 Sep;38(9):741-2

Schust DJ, Moore DH, Baird DB, Novotny DB. Primary adenocarcinoma of the gallbladder presenting as primary gynecologic malignancy: a report of two cases. Obstet Gynecol 1994 May;83(5 Pt 2):831-4

Schuster B, Rétey J. Serine-202 is the putative precursor of the active site dehydroalanine of phenylalanine ammonia lyase. Site-directed mutagenesis studies on the enzyme from parsley (Petroselinum crispum L.). FEBS Lett 1994 Aug 1;349(2):252-4

Schuster B see **Boudreau E**

Schuster B see **Kuschner RA**

Schuster B see **Shmuklarsky MJ**

Schuster B see **Watt G**

Schuster BG see **Brewer TG**

Schuster BL, Haggerty RJ. Faculty--agents of change. J Gen Intern Med 1994 Apr;9(4 Suppl 1):S50-5 (21 ref.)

Schuster C see **Betz H**

Schuster C see **Myslinski E**

Schuster CR, Pickens RW. Le sida et l'abus de drogue par voie intraveineuse. Acta Psychiatr Belg 1990 Jan-Feb; 90(1):20-36 (Eng. Abstr.) **(Fre)**

Schuster CR, Silverman K. Advancing the application of behavioral treatment approaches for drug dependence. NIDA Res Monogr 1993;137:5-17 (16 ref.)

Schuster D, O'Dorisio TM, Osei K. Case report: defective beta and alpha cell regulation in patients with hyperinsulinemia and acanthosis nigricans. Am J Med Sci 1994 May;307(5):342-5

Schuster DI, Ehrlich GK, Murphy RB. Purification and partial amino acid sequence of a 28 kDa cyclophilin-like component of the rat liver sigma receptor. Life Sci 1994; 55(8):PL151-6

Schuster DI, Pan YP, Singh G, Stoupakis G, Cai B, Lem G, Ehrlich GK, Frietze W, Murphy RB. N-(1-arylpropionyl)-4-aryltetrahydropyridines, a new class of high-affinity selective sigma receptor ligands. J Med Chem 1993 Nov 26;36(24):3923-8

Schuster DM see **Buchman GW**

Schuster DP. ARDS: clinical lessons from the oleic acid model of acute lung injury. Am J Respir Crit Care Med 1994 Jan;149(1):245-60 (208 ref.)

Schuster DP. The case for and against fluid restriction and occlusion pressure reduction in adult respiratory distress syndrome. New Horiz 1993 Nov;1(4):478-88 (56 ref.)

Schuster DP, Sandiford P, Stephenson AH. Thromboxane receptor stimulation/inhibition and perfusion redistribution after acute lung injury. J Appl Physiol 1993 Nov; 75(5):2069-78

Schuster DP see **Kollef MH**

Schuster DP see **Lei D**

Schuster E see **Hartman TJ**

Schuster E see **Leithner C**

Schuster EA. Greening the curriculum. J Nurs Educ 1993 Oct;32(8):381-3

Schuster FL. Comparative effects of selected azole compounds on trophic and cystic stages of Acanthamoeba polyphaga. J Eukaryot Microbiol 1993 Sep-Oct; 40(5):563-9

Schuster G see **Hell R**

Schuster GB see **Koch T**

Schuster GS see **Caughman GB**

Schuster GS see **Lefebvre CA**

Schuster GS see **Tewfik HM**

Schuster H see **Heinrich J**

Schuster H see **Riedel HD**

Schuster H see **Schewe CK**

Schuster H see **Tatò F**

Schuster H see **Van den Broek AJ**

Schuster HP. AT III in septicemia with DIC. Intensive Care Med 1993;19 Suppl 1:S16-8 (21 ref.)

Schuster HP. Therapie des septisch bedingten Multiorganversagens. Internist (Berl) 1994 Apr; 35(4):337-45 (46 ref.) **(Ger)**

Schuster HP. Angiologie als Schwerpunkt der inneren Medizin. Med Klin 1993 Oct 15;88(10):563 **(Ger)**

Schuster HP, Dick W. Scoresysteme in der Notfallmedizin? Anaesthesist 1994 Jan;43(1):30-5 (23 ref.) (Eng. Abstr.) **(Ger)**

Schuster HP see **Bodmann KF**

Schuster HP see **Burchardi H**

Schuster HP see **Classen M**

Schuster J see **Ludwig H**

Schuster JH see **Schuster L**

Schuster JJ, Phillips CD, Levine PA. MR of esthesioneuroblastoma (olfactory neuroblastoma) and appearance after craniofacial resection. AJNR Am J Neuroradiol 1994 Jun;15(6):1169-77

Schuster JM. Managed care and mental health services: lessons for health care providers. Am J Med Qual 1993 Winter;8(4):200-3 (32 ref.)

Schuster JM see **Friedman HS**

Schuster JM see **Worley G**

Schuster JM see **Zalutsky MR**

Schuster KD, Heller H, Könen M. Investigation of the human oxygen transport system during conditions of rest and increased oxygen consumption by means of fractionation. Effects of oxygen isotopes. Adv Exp Med Biol 1994; 345:747-53

Schuster KD see **Heller H**

Schuster L, Schuster JH. Move over, George Orwell--things are stranger in 1993 [letter] Plast Reconstr Surg 1993 Dec; 92(7):1417-8

Schuster MG, Brennan PJ, Edelstein P. Persistent bacteremia with Erysipelothrix rhusiopathiae in a hospitalized patient. Clin Infect Dis 1993 Oct;17(4):783-4

Schuster MK, Bowden DW. D10S681, a microsatellite polymorphism near the RET locus. Hum Mol Genet 1994 Apr;3(4):677

Schuster MK see **Xue F**

Schuster MR see **McDermott JC**

Schuster MR see **Wojtowycz MM**

Schuster N see **Foster LW**

Schuster P. La cupule cotyloïdienne non cimentée Saint Nabor. A propos de 7 ans d'expérience et plus de 1.100 implantations. Acta Orthop Belg 1993;59 Suppl 1:248-52 **(Fre)**

Schuster P. RNA based evolutionary optimization. Orig Life Evol Biosph 1993 Dec;23(5-6):373-91

Schuster P, Fontana W, Stadler PF, Hofacker IL. From sequences to shapes and back: a case study in RNA secondary structures. Proc R Soc Lond B Biol Sci 1994 Mar 22;255(1344):279-84

Schuster P see **Fontana W**

Schuster P see **Mrosek B**

Schuster P see **Tacker M**

Schuster R, Berger BD, Swanson HH. Cooperative social coordination and aggression: II. Effects of sex and housing among three strains of intact laboratory rats differing in aggressiveness. Q J Exp Psychol [B] 1993 Nov;46(4):367-90

Schuster R, Phannavong B, Schröder C, Gundelfinger ED. Immunohistochemical localization of a ligand-binding and a structural subunit of nicotinic acetylcholine receptors in the central nervous system of Drosophila melanogaster. J Comp Neurol 1993 Sep 8;335(2):149-62

Schuster R see **Köhler E**

Schuster R see **Lenzhofer R**

Schuster R see **Portais JC**

Schuster R see **Sollich V**

Schuster S. Transösophageale Echokardiographie auf Intensivstation. Herz 1993 Dec;18(6):361-71 (45 ref.) (Eng. Abstr.) **(Ger)**

Schuster S, Kahn D, Westerhoff HV. Modular analysis of the control of complex metabolic pathways. Biophys Chem 1993 Nov;48(1):1-17

Schuster S see **Erbel R**

Schuster S see **Jakob HG**

Schuster SC, Bauer M, Kellermann J, Lottspeich F, Baeuerlein E. Nucleotide sequence of the Wolinella succinogenes flagellin, which contains in the antigenic domain two conserved regions also present in Campylobacter spp. and Helicobacter pylori. J Bacteriol 1994 Aug;176(16):5151-5

Schuster SC see **Engelhardt H**

Schuster SE. Haiku poetry and student nurses: an expression of feelings and perceptions. J Nurs Educ 1994 Feb; 33(2):95-6

Schuster SJ, Caro J. Erythropoietin: physiologic basis for clinical applications. Vox Sang 1993;65(3):169-79 (142 ref.)

Schuster SM see **Boehlein SK**

Schuster SM see **Chakrabarti D**

Schuster SM see **Reddy GR**

Schuster SM see **Van Heeke G**

Schuster SP see **MacKay DG**

Schuster T see **Bergmann M**

Schuster T see **Trull TJ**

Schuster U, Büttner R, Hofstädter F, Knüchel R. A heterologous in vitro coculture system to study interaction between human bladder cancer cells and fibroblasts. J Urol 1994 Jun;151(6):1707-11

Schuster V, Herold M, Wachter H, Reibnegger G. Serum

concentrations of interferon gamma, interleukin-6 and neopterin in patients with infectious mononucleosis and other Epstein-Barr virus-related lymphoproliferative diseases. Infection 1993 Jul-Aug;21(4):210-3

Schuster V, Kress W, Friedrich W, Grimm T, Kreth HW. X-linked lymphoproliferative disease. Detection of a paternally inherited mutation in a German family using haplotype analysis. Am J Dis Child 1993 Dec; 147(12):1303-5

Schuster V, Kress W, Kruse K. Paternal and maternal transmission of pseudohypoparathyroidism type Ia in a family with Albright hereditary osteodystrophy: no evidence of genomic imprinting [letter] J Med Genet 1994 Jan;31(1):84

Schuster V, Seidenspinner S, Grimm T, Kress W, Zielen S, Bock M, Kreth HW. Molecular genetic haplotype segregation studies in three families with X-linked lymphoproliferative disease. Eur J Pediatr 1994 Jun; 153(6):432-7

Schuster W. Ribosomal protein gene rpl5 is cotranscribed with the nad3 gene in Oenothera mitochondria. Mol Gen Genet 1993 Sep;240(3):445-9

Schuster W. The highly edited orf206 in Oenothera mitochondria may encode a component of a heme transporter involved in cytochrome c biogenesis. Plant Mol Biol 1994 Apr;25(1):33-42

Schuster W, Hiesel R, Brennicke A. RNA editing in plant mitochondria. Semin Cell Biol 1993 Aug;4(4):279-84 (37 ref.)

Schuster W see **Bock H**

Schuster WA, Medcalf RL, Kruithof EK. Retinoic acid potentiates phorbol ester-mediated induction of urokinase and plasminogen activator inhibitor type 2 in human myeloid leukemic cell lines. Endocrinology 1993 Oct; 133(4):1724-30

Schuster-Gossler K see **Schoor M**

Schuster-Kolbe J see **Bock K**

Schuster-Uitterhoeve AL, Hulshof MC, González González D, Koolen M, Sminia P. Feasibility of curative radiotherapy with a concomitant boost technique in 33 patients with non-small cell lung cancer (NSCLC). Radiother Oncol 1993 Sep;28(3):247-51

Schusterman MA, Kroll SS, Miller MJ, Reece GP, Baldwin BJ, Robb GL, Altmyer CS, Ames FC, Singletary SE, Ross MI, et al. The free transverse rectus abdominis musculocutaneous flap for breast reconstruction: one center's experience with 211 consecutive cases. Ann Plast Surg 1994 Mar;32(3):234-41; discussion 241-2

Schusterman MA, Miller MJ, Reece GP, Kroll SS, Marchi M, Goepfert H. A single center's experience with 308 free flaps for repair of head and neck cancer defects. Plast Reconstr Surg 1994 Mar;93(3):472-8; discussion 479-80

Schusterman MA, Reece GP, Miller MJ. Osseous free flaps for orbit and midface reconstruction. Am J Surg 1993 Oct; 166(4):341-5

Schusterman MA see **Baldwin BJ**

Schusterman MA see **Bengtson BP**

Schusterman MA see **Kroll SS**

Schusterman MA see **Miller MJ**

Schusterman MA see **Reece GP**

Schustolla D see **Schütte H**

Schut GL, van Marum RJ, Ribbe MW. Genuanceerd decubitusbeleid in het verpleeghuis. Ned Tijdschr Geneeskd 1994 Jan 8;138(2):57-60 **(Dut)**

Schut GL see **van Marum RJ**

Schut HA. Effects of dietary menhaden oil on DNA adducts of the food mutagen 2-amino-3-methylimidazo[4,5-f]quinoline (IQ) in Fischer-344 rats. Anticancer Res 1993 Sep-Oct; 13(5A):1517-24

Schut HA, Herzog CR, Cummings DA. Accumulation of DNA adducts of 2-amino-3-methylimidazo[4,5-f] quinoline (IQ) in tissues and white blood cells of the Fischer-344 rat after multiple oral dosing. Carcinogenesis 1994 Jul;15(7):1467-70

Schut HA, Zu HX. Application of the 32P-postlabelling assay to the inhibition of 2-amino-3-methylimidazo[4,5-f]quinoline (IQ)-DNA adduct formation by dietary fatty acids. IARC Sci Publ 1993;(124):181-8

Schut HA see **Davis CD**

Schut HA see **Endo H**

Schut HA see **Herzog CR**

Schut HA see **Orzechowski A**

Schut JJ see **Boon ME**

Schut L, Canady AI, Sutton LN, Bruce DA. Meningeal tumors in children. 1983 [classical article] Pediatr Neurosurg 1994; 20(3):207-12; discussion 213

Schut L see **Kish SJ**

Schut L see **Matthew E**

Schut L see **Packer RJ**

Schut L see **Sinson G**

Schut LJ see **Ranum LP**

Schut NH, Bilo HJ, Popp-Snijders C, Goedhart PT, Wilmink JM. Erythrocyte deformability, endothelin levels, and renal function in cyclosporin-treated renal transplant recipients: effects of intervention with fish oil and corn oil. Scand J Clin Lab Invest 1993 Aug;53(5):499-506

Schut NH, van Arkel EC, Hardeman MR, Bilo HJ, Michels RP, Vreeken J. No decreased erythrocyte deformability in type 1 (insulin-dependent) diabetes, either by filtration or by ektacytometry. Acta Diabetol 1993;30(2):89-92

Schut NH, Wiersinga WM, Van Oers MH. Methimazole-induced agranulocytosis preceded by transient granulocytopenia. A case report. Neth J Med 1993 Aug;43(1-2):71-3

Schut R see **Peterson PK**

Schut RL, Gekker G, Hu S, Chao CC, Pomeroy C, Jordan MC, Peterson PK. Cytomegalovirus replication in murine microglial cell cultures: suppression of permissive infection by interferon-gamma. J Infect Dis 1994 May;169(5):1092-6

Schutgens RB see **Bakker HD**

Schutgens RB see **Espeel M**

Schutgens RB see **Nuoffer JM**

Schutgens RB see **Siddiqui AH**

Schutkowski M, Neubert K, Fischer G. Influence on proline-specific enzymes of a substrate containing the thioxoaminoacyl-prolyl peptide bond. Eur J Biochem 1994 Apr 1;221(1):455-61

Schütt A see **Hildebrand M**

Schutt AJ see **Earle JD**

Schutt AJ see **Gough DB**

Schutt AJ see **Marschke RF Jr**

Schutt AJ see **Martenson JA Jr**

Schutt AJ see **Pitot HC 4th**

Schütt B see **Kuhnz W**

Schütt C see **Pforte A**

Schütt C see **Schletter J**

Schütt C see **Ziegler-Heitbrock HW**

Schutt CE, Myslik JC, Rozycki MD, Goonesekere NC, Lindberg U. The structure of crystalline profilin-beta-actin. Nature 1993 Oct 28;365(6449):810-6

Schutt CE see **Björkegren C**

Schutt CE see **Cedergren-Zeppezauer ES**

Schutt CE see **Rozycki MD**

Schütt E see **Scheffler B**

Schütt G, Schroeder P. Population attitudes toward organ donation in Germany. Transplant Proc 1993 Dec; 25(6):3127-8

Schutt RK, Meschede T, Rierdan J. Distress, suicidal thoughts, and social support among homeless adults. J Health Soc Behav 1994 Jun;35(2):134-42

Schütt U, Wedell J, Köppen P, Reichmann J. Die Problematik der prophylaktischen Ovarektomie beim colorectalen Carcinom. Chirurg 1993 Dec;64(12):1040-3 (15 ref.) (Eng. Abstr.) **(Ger)**

Schutt WA see **Hermanson JW**

Schutt WA Jr. Digital morphology in the Chiroptera: the passive digital lock. Acta Anat (Basel) 1993;148(4):219-27

Schutt WA Jr, Cobb MA, Petrie JL, Hermanson JW. Ontogeny of the pectoralis muscle in the little brown bat, Myotis lucifugus. J Morphol 1994 Jun;220(3):295-305

Schutt WA Jr see **Cobb MA**

Schutt WH see **Jardine PE**

Schutt WH see **Sansom JE**

Schütte A. Ist Forschung in der Veterinärhomöopathie gerechtfertigt? Grundsatzgedanken und eine Zusammenschau über 5 Jahre Forschung zum Thema "Anwendung der Homöopathie bei Nutztieren" an der Aussenstelle der Freien Universität Berlin in Schwarzenbek. Berl Munch Tierarztl Wochenschr 1994 Jul;107(7):229-36 (Eng. Abstr.) **(Ger)**

Schütte B. Fertilitätsstörungen des Mannes: andrologische Basisdiagnostik. Welche Routineuntersuchungen sind bei der andrologischen Erstuntersuchung unerlässlich? Fortschr Med 1993 Sep 20;111(26):405-8 (33 ref.) **(Ger)**

Schutte B see **Erdkamp FL**

Schutte B see **Gnant MF**

Schutte B see **Kubben FJ**

Schutte B see **Lutgens LC**

Schutte B see **Winokur ST**

Schutte BC see **Weiffenbach B**

Schutte CH see **Joubert JJ**

Schutte CM see **Lotz BP**

Schutte D see **Fauré BT**

Schütte E see **Kampmeier J**

Schütte H, Schustolla D, Hustedt H. Extraction and purification of leucine dehydrogenase from Bacillus cereus. Methods Enzymol 1994;228:608-17

Schütte H see **Ermert L**

Schütte H see **Seeger W**

Schütte HE. Herziening consensus beeldvormende diagnostiek van de mamma. Ned Tijdschr Geneeskd 1993 Nov 13;137(46):2383-5 (9 ref.) (Eng. Abstr.) **(Dut)**

Schütte HE see **Boender J**

Schütte HE see **Burger H**

Schütte HE see **Taconis WK**

Schutte HK see **Miller DG**

Schutte HK see **Neu TR**

Schutte HK see **Verkerke GJ**

Schütte J see **Flasshove M**

Schutte JB, De Jong J, Bertram HL. Requirement of the laying hen for sulfur amino acids. Poult Sci 1994 Feb; 73(2):274-80

Schutte K see **Cutrona CE**

Schütte M, Schlemermeyer E. Depolarization elicits, while hyperpolarization blocks uptake of endogenous glutamate by retinal horizontal cells of the turtle. Cell Tissue Res 1993 Dec;274(3):553-8

Schütte M see **Marschner N**

Schütte M see **Meller E**

Schutte ME, van Es JH, Silberstein LE, Logtenberg T. VH4.21-encoded natural autoantibodies with anti-i specificity mirror those associated with cold hemagglutinin disease. J Immunol 1993 Dec 1;151(11):6569-76

Schutte ME see **Ebeling SB**

Schutte N see **Malouff J**

Schutte PJ see **Du Plooy WJ**

Schütte-Felsche W see **Roux C**

Schütten BT, Brandt P. Sundholms behandlingsafdeling. Om behandling under indloeggelse på en social institution for hjemløse. Ugeskr Laeger 1993 Dec 13;155(50):4087-91 (Eng. Abstr.) **(Dan)**

Schutten M see **Back NK**

Schutter EM, Kenemans P, Sohn C, Kristen P, Crombach G, Westermann R, Möbus V, Kaufmann M, Caffier H, Schmidt-Rhode P, et al. Diagnostic value of pelvic examination, ultrasound, and serum CA 125 in postmenopausal women with a pelvic mass. An international multicenter study. Cancer 1994 Aug 15; 74(4):1398-406

Schutter EM see **Buist MR**

Schütterle G see **Lübbecke F**

Schuttert M. Is de studie diergeneeskunde student-onvriendelijk? Tijdschr Diergeneeskd 1993 Sep 15; 118(18):576-8 **(Dut)**

Schuttinga J see **McInnes PM**

Schüttke I see **Höfgen R**

Schüttler J. EEG-Monitoring zur Quantifizierung der "Narkosetiefe": Möglichkeiten und Grenzen. Klin Anasthesiol Intensivther 1994;46:306-18 (48 ref.) **(Ger)**

Schüttler R see **Bechter K**

Schüttler W see **Oldhafer KJ**

Schüttmann W see **Jochel G**

Schütz A see **Brandl U**

Schütz A see **Breuer M**

Schütz A see **Ericsson UB**

Schütz A see **Herrström P**

Schutz A see **Hoffmann F**

Schütz A see **Sällsten G**

Schütz A see **Skerfving S**

Schütz A see **Svensson BG**

Schütz C see **Kruse K**

Schütz C see **Pfeiffer RA**

Schütz CG, Chilcoat HD, Anthony JC. The association between sniffing inhalants and injecting drugs. Compr Psychiatry 1994 Mar-Apr;35(2):99-105

Schütz CG, Vlahov D, Anthony JC, Graham NM. Comparison of self-reported injection frequencies for past 30 days and 6 months among intravenous drug users. J Clin Epidemiol 1994 Feb;47(2):191-5

Schütz E see **Oellerich M**

Schütz E see **Schuff-Werner P**

Schütz E see **Simon B**

Schutz EM see **Schutz SM**

Schütz G see **Cole TJ**

Schütz G see **Faust DM**

Schütz G see **Ganss R**

Schütz G see **Hummler E**

Schütz G see **Kaestner KH**

Schütz G see **Kelsey G**

Schütz G see **Luckow B**

Schütz G see **Monaghan AP**

Schütz G see **Montoliu L**

Schütz G see **Reik A**

Schütz G see **Schedl A**

Schutz G see **Shelly LL**

Schütz H see **Jungbluth D**

Schütz H see **Rochholz G**

Schutz I, Villa S, Mainini E, Bellotti E, Mazzi C. Studio trasversale di obesità: distribuzione del tessuto adiposo e patologie correlate. Minerva Endocrinol 1993 Mar; 18(1):21-5 (Eng. Abstr.) **(Ita)**

Schutz I see **Villa S**

Schütz J see **Wilm M**

Schutz LK see **LaBan MM**

Schütz M, Matter P. Osteosynthesen mit der Limited Contact DCP-Platte aus Titan. Z Unfallchir Versicherungsmed 1993;Suppl 1:167-73 (Eng. Abstr.) **(Ger)**

Schütz M see **Heim D**

Schütz M see **Hintermann B**

Schütz M see **Matter P**

Schutz MB see **Caranto GR**

Schutz MM, Vanraden PM, Wiggans GR. Genetic variation in lactation means of somatic cell scores for six breeds of dairy cattle. J Dairy Sci 1994 Jan;77(1):284-93

Schutz MM see **Shook GE**

Schütz O. Postgraduální výuka chirurgie v Belgii. Rozhl Chir 1994 Feb;73(1):41-2 **(Cze)**

Schutz R, Savarit D, Kadjo JC, Batter V, Kone N, La Ruche G, Bondurand A, De Cock KM. Excluding blood donors at high risk of HIV infection in a west African city. BMJ 1993 Dec 11;307(6918):1517-9

Schütz R see **Schwinn H**

Schütz R see **Strancar A**

Schütz RM. Aspekte der Pharmakotherapie im Alter. Dtsch Med Wochenschr 1993 Nov 12;118(45):1652-4 (7 ref.) **(Ger)**

Schütz RM. Alter und Behinderung. Versuch einer Standortbestimmung. Z Gerontol 1994 Jan-Feb; 27(1):65-72 (31 ref.) (Eng. Abstr.) **(Ger)**

Schütz RM see **Sindermann J**

Schütz RM see **Zwaan M**

Schutz RW see **Crouse LJ**

Schutz S see **Eisen G**
Schutz SJ see **Hardy JL**
Schutz SM, Baillie J. Endoscopic extraction of bile duct stones: management related to stone size [letter] Gastrointest Endosc 1994 May-Jun;40(3):398–400
Schutz SM, Lee JG, Schmitt CM, Almon M, Baillie J. Clues to patient dissatisfaction with conscious sedation for colonoscopy. Am J Gastroenterol 1994 Sep;89(9):1476–9
Schutz SM, Lee JG, Schmitt CM, Baillie J. Patient satisfaction with conscious sedation for endoscopy [letter] Gastrointest Endosc 1994 Jan-Feb;40(1):119–20
Schutz SM, Leung JW. A new device to simplify endoscopic plastic stent insertion [letter] Gastrointest Endosc 1994 Jan-Feb;40(1):112–3
Schutz SM, Stroebel J, Schutz EM, Leaseburge L, Baillie J. Celiac sprue. Diagnosis and diet: keys to recovery. N C Med J 1994 Jan;55(1):32–6
Schutz SM see **Eisen GM**
Schütz W see **Geyer HJ**
Schütz W see **Goertz AW**
Schütz W see **Wenzel M**
Schutz Y. The adjustment of energy expenditure and oxidation to energy intake: the role of carbohydrate and fat balance. Int J Obes Relat Metab Disord 1993 Dec;17 Suppl 3:S23–7; discussion S41–2 (20 ref.)
Schutz Y see **Chioléro R**
Schutz Y see **Della Bianca P**
Schutz Y see **Gay LJ**
Schutz Y see **Haesler E**
Schutz Y see **Hugli O**
Schutz Y see **Maffeis C**
Schutz Y see **Ruttimann Y**
Schutz Y see **Suter PM**
Schutz Y see **Weinsier RL**
Schütz-Hofmann S see **Ballmer PE**
Schutzbach JS, Zimmerman JW, Forsee WT. The purification and characterization of recombinant yeast dolichyl-phosphate-mannose synthase. Site-directed mutagenesis of the putative dolichol recognition sequence. J Biol Chem 1993 Nov 15;268(32):24190–6
Schutzbach JS see **Bernstein HB**
Schutzbach JS see **Lal A**
Schutzbank TE see **Dennehy PH**
Schütze E, Hildebrandt J, Liehl E, Lam C. Protection of mice from mortality caused by living and heat-killed bacteria by SDZ MRL 953. Circ Shock 1994 Mar;42(3):121–7
Schütze F see **Limmer J**
Schutze GE. Oral azole drugs as systemic antifungal therapy [letter; comment] N Engl J Med 1994 Jun 16; 330(24):1759–60. Comment on: N Engl J Med 1994 Jan 27;330(4):263–72.
Schutze GE, Jacobs RF. Treatment of tuberculous infection and disease. Pediatr Ann 1993 Oct;22(10):631–3, 637–9 (23 ref.)
Schutze GE see **Correa AG**
Schutze GE see **Maxson S**
Schutze GE see **Tan TQ**
Schutze GE see **Thompson JW**
Schutze GE see **Tucker NC**
Schütze H see **Hartmann CA**
Schütze K, Clement-Sengewald A. Catch and move—cut or fuse. Nature 1994 Apr 14;368(6472):667–9 (41 ref.)
Schütze K, Clement-Sengewald A, Ashkin A. Zona drilling and sperm insertion with combined laser microbeam and optical tweezers. Fertil Steril 1994 Apr;61(4):783–6
Schütze K, Hentschel E, Brandstätter G. More on the eradication of Helicobacter pylori and the recurrence of duodenal ulcer [letter; comment] N Engl J Med 1993 Oct 28;329(18):1356. Comment on: N Engl J Med 1993 Feb 4;328(5):308–12.
Schütze K see **Hirschl AM**
Schutze MP, Peterson PA, Jackson MR. An N-terminal double-arginine motif maintains type II membrane proteins in the endoplasmic reticulum. EMBO J 1994 Apr 1; 13(7):1696–705
Schütze N, Vollmer G, Knuppen R. Catecholestrogens are agonists of estrogen receptor dependent gene expression in MCF-7 cells. J Steroid Biochem Mol Biol 1994 Apr; 48(5–6):453–61
Schütze N, Vollmer G, Tiemann I, Geiger M, Knuppen R. Catecholestrogens are MCF-7 cell estrogen receptor agonists. J Steroid Biochem Mol Biol 1993 Dec;46(6):781–9
Schütze S see **Machleidt T**
Schutze W see **Levy MY**
Schutzer SE. Diagnosing Lyme disease [editorial] Hosp Pract (Off Ed) 1994 Jul 15;29(7):8, 11
Schutzer SE, Coyle PK, Dunn JJ, Luft BJ, Brunner M. Early and specific antibody response to OspA in Lyme Disease. J Clin Invest 1994 Jul;94(1):454–7
Schutzer SE see **Coyle PK**
Schützle B see **Schares G**
Schutzman J, Jaeger F, Maloney J, Fouad-Tarazi F. Head-up tilt and hemodynamic changes during orthostatic hypotension in patients with supine hypertension. J Am Coll Cardiol 1994 Aug;24(2):454–61
Schutzman JJ see **Trohman RG**
Schutzman SA see **Bates BA**
Schützner J see **Pafko P**
Schützwohl M, Häfner-Ranabauer W. Zur Diagnosenstellung in der Psychiatrie. Nervenarzt 1994 Mar;65(3):149–55 (Eng. Abstr.) **(Ger)**
Schützwohl M see **Richter P**
Schuur ER, Parker EJ, Vogt PK. Chimeras of herpes simplex viral VP16 and jun are oncogenic. Cell Growth Differ 1993 Sep;4(9):761–8
Schuur J see **Declerck AC**
Schuur KH see **Lampmann LE**
Schuurbiers JC see **Maat LP**
Schuurbiers JC see **Van Blankenstein JH**
Schuurbiers JC see **van der Giessen WJ**
Schuurbuis GJ, van Heijningen TH, Cervantes A, Pinedo HM, de Lange JH, Keizer HG, Broxterman HJ, Baak JP, Lankelma J. Changes in subcellular doxorubicin distribution and cellular accumulation alone can largely account for doxorubicin resistance in SW-1573 lung cancer and MCF-7 breast cancer multidrug resistant tumour cells. Br J Cancer 1993 Nov;68(5):898–908
Schuurhuis GJ see **van Leeuwen-Stok AE**
Schuurhuis GJ see **Versantvoort CH**
Schuuring E see **Williams ME**
Schuurkes J see **Edelbroek M**
Schuurkes J see **Kadlec O**
Schuurkes J see **Nijs G**
Schuurkes JA see **Briejer MR**
Schuurkes JA see **Meulemans AL**
Schuurkes JA see **Tokuhara T**
Schuurman AH, Assies J, van der Horst CM, Bos KE. Galactorrhea after reduction mammaplasty. Plast Reconstr Surg 1993 Oct;92(5):951–4
Schuurman B see **van Geel AN**
Schuurman EJ see **Bergen AA**
Schuurman FH see **van Leeuwen JT**
Schuurman HJ, Hu HZ, de Weger RA, Clevers HC. Thoughts on the thymus and the T-lymphocyte repertoire. Relevance to the tolerance of the immune response. Neth J Med 1993 Aug;43(1–2):38–54 (84 ref.)
Schuurman HJ, Joergensen J, Kuipers H, Meerloo T, Lardelli P, Hiestand P, White DH, Schreier MH. Vascular transplantation of Syrian hamster heart into Lewis rat: effect of brequinar, cyclosporine, cobra venom factor, and splenectomy. Transplant Proc 1994 Jun;26(3):1217–9
Schuurman HJ, Kuper CF, Vos JG. Histopathology of the immune system as a tool to assess immunotoxicity. Toxicology 1994 Feb 7;86(3):187–212 (69 ref.)
Schuurman HJ see **Bruijntjes JP**
Schuurman HJ see **De Heer C**
Schuurman HJ see **De Waal EJ**
Schuurman HJ see **Gonzalo JA**
Schuurman HJ see **Hermann P**
Schuurman HJ see **Hu H**
Schuurman HJ see **Lu X**
Schuurman HJ see **Quesniaux VF**
Schuurman HJ see **Wijngaard PL**
Schuurman N see **Egberink H**
Schuurman R see **Boucher CA**
Schuurman RK see **de Weers M**
Schuurman RK see **Hendriks RW**
Schuurman RK see **Hinds H**
Schuurman-Wolters GK see **Ab E**
Schuurman-Wolters GK see **Boer H**
Schuurman-Wolters GK see **van Montfort RL**
Schuurmans LT see **Baak JP**
Schuurmans Stekhoven FM see **Swarts HG**
Schuurs AH, Davidson CL. Les sources de mercure. Rev Belge Med Dent 1993;48(4):8–16 (21 ref.) (Eng. Abstr.) **(Fre)**
Schuurs AH, Hoogstraten J. Appraisal of dental anxiety and fear questionnaires: a review. Community Dent Oral Epidemiol 1993 Dec;21(6):329–39 (133 ref.)
Schuurs AH see **Schot LP**
Schuval S see **Hatam L**
Schuval SJ, Bonagura VR. Failure of pentamidine as prophylaxis for Pneumocystis carinii pneumonia in HIV-infected children. Arch Pediatr Adolesc Med 1994 Aug;148(8):876–9
Schuval SJ, Bonagura VR, Ilowite NT. Rheumatologic manifestations of pediatric human immunodeficiency virus infection. J Rheumatol 1993 Sep;20(9):1578–82
Schuwert P see **Karlsson A**
Schuwirth LW see **van der Vleuten CP**
Schuy W see **Kleemola M**
Schuyler M. Lessons from hypersensitivity pneumonitis [editorial; comment] West J Med 1993 Nov;159(5):620–2. Comment on: West J Med 1993 Nov;159(5):570–8.
Schuyler M, Gott K, Edwards B, Nikula KJ. Experimental hypersensitivity pneumonitis. Effect of CD4 cell depletion. Am J Respir Crit Care Med 1994 May;149(5):1286–94
Schuyler MR, Gott K, Edwards B. Adoptive transfer of experimental hypersensitivity pneumonitis: CD4+ cells are memory and naive cells. J Lab Clin Med 1994 Mar; 123(3):378–86
Schuyler PA see **Dupont WD**
Schuyler WE see **Aguayo SM**
Schuytema GS, Nebeker AV, Griffis WL. Toxicity of Guthion and Guthion 2S to Xenopus laevis embryos. Arch Environ Contam Toxicol 1994 Aug;27(2):250–5
Schüz A see **Hellwig B**
Schüz TC, Zähner H. Induction of aerial mycelium formation in a bld mutant of Streptomyces tendae by borrelidin—a macrolide antibiotic. FEMS Microbiol Lett 1993 Nov 15; 114(1):41–5
Schvarcz E, Palmér M, Aman J, Lindkvist B, Beckman KW. Hypoglycaemia increases the gastric emptying rate in patients with type 1 diabetes mellitus. Diabet Med 1993 Aug-Sep;10(7):660–3
Schvarcz JR. Long-term results of stimulation of the septal area for relief of neurogenic pain. Acta Neurochir Suppl (Wien) 1993;58:154–5
Schvarcz R see **Fuchs D**
Schvarcz R see **Lindahl K**
Schvartzman JB, Martínez-Robles ML, Hernández P. The migration behaviour of DNA replicative intermediates containing an internal bubble analyzed by two-dimensional agarose gel electrophoresis. Nucleic Acids Res 1993 Nov 25;21(23):5474–9
Schvartzman R see **De Hoyos A**
Schved F, Henis Y, Juven BJ. Response of spheroplasts and chelator-permeabilized cells of gram-negative bacteria to the action of the bacteriocins pediocin SJ-1 and nisin. Int J Food Microbiol 1994 Mar;21(4):305–14
Schved F see **Juven BJ**
Schved JF see **Aguilar-Martinez P**
Schved JF see **Arnaud A**
Schved JF see **Bataille R**
Schved JF see **Gris JC**
Schved JF see **Guillaud R**
Schved JF see **Martinez PA**
Schvehla TJ, Mandoki MW, Sumner GS. Clonidine therapy for comorbid attention deficit hyperactivity disorder and conduct disorder: preliminary findings in a children's inpatient unit. South Med J 1994 Jul;87(7):692–5
Schvimer M, Katzin WE, Shen SJ, Parulekar SG, Olsen M. An unusual cystic lesion histologically similar to autosomal dominant polycystic kidney disease in a child with aniridia and del 11p13. J Urol 1994 Oct;152(4):1218–20
Schvingt E see **Katzner M**
Schwaab B see **Fröhlig G**
Schwaab G see **Armand JP**
Schwaab G see **Cochet C**
Schwaab G see **Nayar RC**
Schwaab G see **Rousselet G**
Schwaab G see **Roux FX**
Schwaab G see **Shapeero LG**
Schwaab R, Oldenburg J, Brackmann HH, Hanfland P. Hämophilie A: Molekularbiologie und Überträgerdiagnose. Infusionsther Transfusionsmed 1994 Apr;21(2):116–25 (54 ref.) (Eng. Abstr.) **(Ger)**
Schwaab R see **David D**
Schwaab R see **Mertes G**
Schwaab R see **Oldenburg J**
Schwaab V see **Thomson BJ**
Schwab A, Wojnowski L, Gabriel K, Oberleithner H. Oscillating activity of a Ca(2+)-sensitive K+ channel. A prerequisite for migration of transformed Madin-Darby canine kidney focus cells. J Clin Invest 1994 Apr; 93(4):1631–6
Schwab A see **Oberleithner H**
Schwab A see **Wojnowski L**
Schwab A see **Wünsch S**
Schwab AJ see **Goresky CA**
Schwab AJ see **Pang KS**
Schwab AJ see **Russell AY**
Schwab AJ see **Xu X**
Schwab B see **Born J**
Schwab B see **Cutufelli ME**
Schwab B see **Hagen R**
Schwab B 3rd see **Doherty DE**
Schwab C see **Geddes JW**
Schwab C see **Leder L**
Schwab CG see **Whitehouse NL**
Schwab CW. Violence: America's uncivil war—presidential address, Sixth Scientific Assembly of the Eastern Association for the Surgery of Trauma. J Trauma 1993 Nov;35(5):657–65
Schwab CW see **Barba CA**
Schwab CW see **DiGiacomo JC**
Schwab CW see **McGonigal MD**
Schwab CW see **Phillips GR 3rd**
Schwab CW see **Rotondo MF**
Schwab CW see **Schrager RE**
Schwab D see **Cairns P**
Schwab D see **Fricker G**
Schwab EP, Schumacher HR Jr, Freundlich B, Callegari PE. Pulmonary alveolar hemorrhage in systemic lupus erythematosus. Semin Arthritis Rheum 1993 Aug; 23(1):8–15 (27 ref.)
Schwab FE see **Daury RW**
Schwab FJ see **Miller DL**
Schwab G, Duroux I, Chavany C, Hélène C, Saison-Behmoaras E. An approach for new anticancer drugs: oncogene-targeted antisense DNA. Ann Oncol 1994;5 Suppl 4:55–8 (11 ref.)
Schwab G, Hecht T. Recombinant methionyl granulocyte colony-stimulating factor (filgrastim): a new dimension in immunotherapy. Ann Hematol 1994 Jul;69(1):1–9 (103 ref.)
Schwab G see **Glaser K**
Schwab G see **Wetscher G**
Schwab H see **Eberl L**
Schwab H see **Pansegrau W**
Schwab I see **Baum HH**
Schwab IR see **Gunshefski L**
Schwab J, Lukowsky A, Volk HD, Peter HH, Meichers I. Precursor frequencies for DNA-specific B lymphocytes in patients with systemic lupus erythematosus (SLE). Clin Exp Immunol 1994 Jun;96(3):450–7

Schwab J see **Behr T**
Schwab J see **Jahn S**
Schwab J see **Kinne RW**
Schwab JC, Beckers CJ, Joiner KA. The parasitophorous vacuole membrane surrounding intracellular Toxoplasma gondii functions as a molecular sieve.
Proc Natl Acad Sci U S A 1994 Jan 18;91(2):509–13
Schwab JC see **Joiner KA**
Schwab JH. Phlogistic properties of peptidoglycan–polysaccharide polymers from cell walls of pathogenic and normal-flora bacteria which colonize humans. Infect Immun 1993 Nov;61(11):4535–9 (73 ref.)
Schwab JH see **Lichtman SN**
Schwab JM see **Parker AR**
Schwab KO, Bartels H, Martin C, Leichtenschlag EM. Decreased beta 2-adrenoceptor density and decreased isoproterenol induced c-AMP increase in juvenile type I diabetes mellitus: an additional cause of severe hypoglycaemia in childhood diabetes? Eur J Pediatr 1993 Oct;152(10):797–801
Schwab KO, von Stockhausen HB. Plasma catecholamines after endotracheal administration of adrenaline during postnatal resuscitation. Arch Dis Child 1994 May;70(3 Spec No):F213–7
Schwab KS, Cheng EH. Endoscopic removal of a penetrating surgical clip from the esophagus [letter]
Gastrointest Endosc 1993 Nov–Dec;39(6):860
Schwab L, Doshi H, Shields JA, Kagame K, Chana H. Hepatocellular carcinoma metastatic to the orbit in an African patient. Ophthalmic Surg 1994 Feb;25(2):105–6
Schwab L see **Chana HS**
Schwab M. Amplification of the MYCN oncogene and deletion of putative tumour suppressor gene in human neuroblastomas. Brain Pathol 1990 Sep;1(1):41–6 (37 ref.)
Schwab M. Human neuroblastoma: amplification of the N-myc oncogene and loss of a putative cancer-preventing gene on chromosome 1p. Recent Results Cancer Res 1994; 135:7–16 (53 ref.)
Schwab M, Colome SD, Spengler JD, Ryan PB, Billick IH. Activity patterns applied to pollutant exposure assessment: data from a personal monitoring study in Los Angeles. Toxicol Ind Health 1990 Dec;6(6):517–32
Schwab M see **Barker PE**
Schwab M see **Corvi R**
Schwab M see **Grunicke H**
Schwab M see **Hess R**
Schwab M see **Lambert WE**
Schwab M see **Ohgaki H**
Schwab M see **Samet JM**
Schwab M see **Savelyeva L**
Schwab M see **Spengler J**
Schwab M see **Takeda O**
Schwab ME. Experimental aspects of spinal cord regeneration. Curr Opin Neurol Neurosurg 1993 Aug; 6(4):549–53 (56 ref.)
Schwab ME see **Amberger VR**
Schwab ME see **Colello RJ**
Schwab ME see **Douville PJ**
Schwab ME see **Dusart I**
Schwab ME see **Kapfhammer JP**
Schwab ME see **Rubin BP**
Schwab ME see **Schnell L**
Schwab ME see **Sivron T**
Schwab ME see **Weibel D**
Schwab PM see **Paavola FG**
Schwab R, Johnson GO, Housh TJ, Kinder JE, Weir JP. Acute effects of different intensities of weight lifting on serum testosterone. Med Sci Sports Exerc 1993 Dec; 25(12):1381–5
Schwab R see **Born J**
Schwab R see **Center S**
Schwab R see **Demaria S**
Schwab R see **Ding A**
Schwab R see **Hu A**
Schwab R see **Schlenger K**
Schwab RA, Giblin WJ, James WD, Lupton GP. Multiple cutaneous ulcerations. Cutaneous ulcerations in Crohn's disease (metastatic Crohn's disease). Arch Dermatol 1993 Dec;129(12):1607–8, 1610–1
Schwab RJ, Gefter WB, Hoffman EA, Gupta KB, Pack AI. Dynamic upper airway imaging during awake respiration in normal subjects and patients with sleep disordered breathing. Am Rev Respir Dis 1993 Nov;148(5):1385–400
Schwab RJ see **Mittl RL Jr**
Schwab SG, Scherer J, Wildenauer DB. Presymptomatic testing in families with Wilson's disease [letter] Lancet 1994 Jun 25;343(8913):1637–8
Schwab SG see **Nöthen MM**
Schwab SJ. Assessing the adequacy of vascular access and its relationship to patient outcome. Am J Kidney Dis 1994 Aug;24(2):316–20 (23 ref.)
Schwab SJ see **Collins DM**
Schwab SJ see **Kovalik EC**
Schwab SV, O'Dowd S. Partnerships in neonatal care: a model in reverse neonatal transport.
J Obstet Gynecol Neonatal Nurs 1994 Mar–Apr; 23(3):210–3
Schwab T see **Zehender M**
Schwab TM see **Lurie KG**
Schwab U see **Uusitupa M**
Schwab-Stone M, Fallon T, Briggs M, Crowther B. Reliability of diagnostic reporting for children aged 6–11 years: a test–retest study of the Diagnostic Interview Schedule for Children–Revised. Am J Psychiatry 1994 Jul; 151(7):1048–54
Schwabacher SM see **Nazarian GK**
Schwabe AD see **Hart J**
Schwabe C see **Bryant-Greenwood GD**
Schwabe C see **Büllesbach EE**
Schwabe JW, Chapman L, Finch JT, Rhodes D. The crystal structure of the estrogen receptor DNA-binding domain bound to DNA: how receptors discriminate between their response elements. Cell 1993 Nov 5;75(3):567–78
Schwabe JW see **Fairall L**
Schwabe M, Zhao J, Kung HF. Differential expression and ligand-induced modulation of the human interleukin-6 receptor on interleukin-6–responsive cells. J Biol Chem 1994 Mar 11;269(10):7201–9
Schwabe M see **Bosco MC**
Schwabe R see **Klug S**
Schwabe R see **Platzek T**
Schwabe S. Clinical development outlook of oxcarbazepine. Epilepsia 1994;35 Suppl 3:S2–4
Schwabe S. Oxcarbazepine: clinical development program. Epilepsia 1994;35 Suppl 5:S51–3
Schwabe S see **Van Amelsvoort T**
Schwabe U see **Fein T**
Schwaber EA. Truth and reality in psychoanalytic discourse [letter; comment] Int J Psychoanal 1993 Oct;74 (Pt 5):1065–8. Comment on: Int J Psychoanal 1993 Feb;74 (Pt 1):63–79.
Schwaber JS see **Foster WR**
Schwaber JS see **Rogers RF**
Schwaber JS see **Standish A**
Schwaber MJ, Liss HP, Steiner I, Brezis M. Hazard of sauna use after strenuous exercise [letter] Ann Intern Med 1994 Mar 1;120(5):441–2
Schwaber MK see **Hall JW 3d**
Schwaber MK see **Hall JW 3rd**
Schwaber MK see **Meyerhoff WL**
Schwaber MK see **Vrabec JT**
Schwaber MK see **Weed DT**
Schwaberger G see **Horina JH**
Schwaberger G see **Pokan R**
Schwaberger G see **Porta S**
Schwabl H. Yolk is a source of maternal testosterone for developing birds [see comments]
Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11446–50 . Comment in: Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11439–41.
Schwacha A, Kleckner N. Identification of joint molecules that form frequently between homologs but rarely between sister chromatids during yeast meiosis. Cell 1994 Jan 14; 76(1):51–63
Schwacha A see **Osuna R**
Schwachenwald D see **Arnold H**
Schwachenwald R see **Arnold H**
Schwachenwald R see **Nowak G**
Schwachula A, Riemann D, Kehlen A, Langner J. Characterization of the immunophenotype and functional properties of fibroblast-like synoviocytes in comparison to skin fibroblasts and umbilical vein endothelial cells. Immunobiology 1994 Feb;190(1–2):67–92
Schwack M, Schindler AE. Endocrine studies in a case of profound virilization of a woman due an androgen-producing granulosa cell tumor.
Zentralbl Gynakol 1993;115(11):508–10
Schwack W, Hartmann M. Fungicides and photochemistry: photodegradation of the azole fungicide penconazole.
Z Lebensm Unters Forsch 1994 Jan;198(1):11–4
Schwack W, Xopf G. Photodegradation of the carbamate insecticide pirimicarb. Z Lebensm Unters Forsch 1993 Sep; 197(3):264–8
Schwack W, Nyanzi S. Analysis of dithiocarbamate fungicides. Second-derivative UV-spectroscopic determination of CS2, COS, and thiram (TMTD).
Z Lebensm Unters Forsch 1994 Jan;198(1):3–7
Schwack W, Nyanzi S. Analysis of dithiocarbamate fungicides. Reaction products of the thiuram disulphide fungicide thiram (TMTD) during acid hydrolysis.
Z Lebensm Unters Forsch 1994 Jan;198(1):8–10
Schwack W see **Pfeiffer C**
Schwade J see **Ardalan B**
Schwade JG see **Landy HJ**
Schwade JG see **Laramore GE**
Schwade JG see **Wolfson AH**
Schwade JG see **Yang CM**
Schwadorf K see **Müller HM**
Schwaeble W, Huemer HP, Möst J, Dierich MP, Ströbel M, Claus C, Reid KB, Ziegler-Heitbrock HW. Expression of properdin in human monocytes. Eur J Biochem 1994 Feb 1;219(3):759–64
Schwaeble W, Lättig B, Sokolowski T, Estaller C, Weiss EH, Meyer zum Büschenfelde KH, Whaley K, Dippold W. Human complement factor B: functional properties of a recombinant zymogen of the alternative activation pathway convertase. Immunobiology 1993 Jul;188(3):221–32
Schwaeble W see **Dippold W**
Schwaeble W see **Schäfer MK**
Schwaegler B see **Raitt MH**
Schwafel J see **Buchwald JS**
Schwager C see **Ansorge W**
Schwager C see **Grothues D**
Schwager C see **Voss H**
Schwager C see **Wiemann S**
Schwager I, Jungi TW. Effect of human recombinant cytokines on the induction of macrophage procoagulant activity. Blood 1994 Jan 1;83(1):152–60
Schwager J see **Dunon D**
Schwager K, Waner M, Höhmann D. Lasertherapiekonzept bei Teleangiektasien und beim Naevus flammeus.
Laryngorhinootologie 1994 May;73(5):287–90 (Eng. Abstr.) **(Ger)**
Schwager SJ see **Kurz KM**
Schwagten V, Beaucourt L, Van Schil P. Traumatic manubriosternal joint disruption: case report. J Trauma 1994 May;36(5):747–8
Schwahn HN, Schaeffel F. Chick eyes under cycloplegia compensate for spectacle lenses despite six-hydroxy dopamine treatment. Invest Ophthalmol Vis Sci 1994 Aug; 35(9):3516–24
Schwaiblmair M, Dienemann H, Reichenspurner H, Forst H, Müller C, Hoffmann H, Wagner F, Groh J, Reichart B, Hettich R, et al. Progrediente respiratorische Insuffizienz einer 60jährigen Patientin. Internist (Berl) 1994 Mar; 35(3):284–7 **(Ger)**
Schwaiblmair M see **Behr J**
Schwaiger A see **Fend F**
Schwaiger A see **Rabausch-Starz I**
Schwaiger FW, Buitkamp J, Weyers E, Epplen JT. Typing of artiodactyl MHC-DRB genes with the help of intronic simple repeated DNA sequences. Mol Ecol 1993 Feb; 2(1):55–9
Schwaiger FW, Epplen JT. On the nomenclature and evolutionary persistence of dinucleotide repeats [letter; comment] Am J Hum Genet 1994 May;54(5):918–20. Comment on: Am J Hum Genet 1993 Aug;53(2):443–50.
Schwaiger FW, Weyers E, Buitkamp J, Ede AJ, Crawford A, Epplen JT. Interdependent MHC–DRB exon–plus–intron evolution in artiodactyls.
Mol Biol Evol 1994 Mar;11(2):239–49
Schwaiger FW, Weyers E, Epplen C, Brün J, Ruff G, Crawford A, Epplen JT. The paradox of MHC–DRB exon/intron evolution: alpha-helix and beta-sheet encoding regions diverge while hypervariable intronic simple repeats coevolve with beta-sheet codons. J Mol Evol 1993 Sep; 37(3):260–72
Schwaiger FW see **Buitkamp J**
Schwaiger FW see **Epplen C**
Schwaiger M. Myocardial perfusion imaging with PET.
J Nucl Med 1994 Apr;35(4):693–8 (37 ref.)
Schwaiger M see **Allman KC**
Schwaiger M see **Beanlands RS**
Schwaiger M see **Cerqueira MD**
Schwaiger M see **Chakraborty PK**
Schwaiger M see **Chiao PC**
Schwaiger M see **Dayanikli F**
Schwaiger M see **Ficaro EP**
Schwaiger M see **Hutchins GD**
Schwaiger M see **Melon PG**
Schwaiger M see **Meyer MA**
Schwaiger M see **Raylman RR**
Schwaiger M see **Sawada SG**
Schwaiger M see **Schröter G**
Schwaiger M see **Stewart RE**
Schwaiger M see **Sun D**
Schwaiger M see **Wall TC**
Schwaiger W see **Buitkamp J**
Schwaighofer H, Herold M, Schwarz T, Nordberg J, Ceska M, Prior C, Nachbaur D, Weyrer W, Brankova J, Eibl B, et al. Serum levels of interleukin 6, interleukin 8, and C-reactive protein after human allogeneic bone marrow transplantation. Transplantation 1994 Aug 27;58(4):430–6
Schwaighofer H see **Nachbaur D**
Schwaighofer H see **Niederwieser D**
Schwalb DM, Eshghi M. Techniques to negotiate the tortuous ureter. J Urol 1994 Apr;151(4):939–42
Schwalb DM, Herr HW, Fair WR. The management of clinically unconfirmed positive urinary cytology. J Urol 1993 Dec;150(6):1751–6 (62 ref.)
Schwalb DM see **Camilleri JC**
Schwalb HE, van Marle J, Cloete GN. Chirurgie van die abdominale aorta in die teenwoordigheid van 'n hoefysternier. S Afr J Surg 1993 Jun;31(2):62–4 (Eng. Abstr.) **(Afr)**
Schwalb J see **Zitnik RJ**
Schwalb MD, Herr HW, Sogani PC, Russo P, Sheinfeld J, Fair WR. Positive urinary cytology following a complete response to intravesical bacillus Calmette–Guerin therapy: pattern of recurrence. J Urol 1994 Aug;152(2 Pt 1):382–7
Schwalbe H see **Karimi-Nejad Y**
Schwalbe RS see **Wiland AM**
Schwalbe SS see **Katsnelson T**
Schwalke MA see **Bounds WE**
Schwalke MA see **Marino AA**
Schwall G see **Johnson CD**
Schwaller A see **von Segesser LK**
Schwaller B, Buchwald P, Blümcke I, Celio MR, Hunziker W. Characterization of a polyclonal antiserum against the purified human recombinant calcium binding protein calretinin. Cell Calcium 1993 Oct;14(9):639–48
Schwaller J, Chen T, Fey MF, Tobler A. A myeloblastin/proteinase-3 cDNA clone identifies a BglII and a PvuII restriction fragment length polymorphism. Hum Genet 1993 Nov;92(5):525
Schwaller J see **Walpoth BH**

Schwaller MA see **Sureau F**
Schwaller R see **Chiesi M**
Schwalm FU see **Gross GW**
Schwalm T see **Hebebrand D**
Schwam H see **Hunt CA**
Schwam V see **Struelens MJ**
Schwammenthal E, Chen C, Benning F, Block M, Breithardt G, Levine RA. Dynamics of mitral regurgitant flow and orifice area. Physiologic application of the proximal flow convergence method: clinical data and experimental testing. Circulation 1994 Jul;90(1):307–22
Schwammenthal E, Wichter T, Joachimsen K, Auffermann W, Peters PE, Breithardt G. Detection of regional left ventricular asynchrony in obstructive hypertrophic cardiomyopathy by magnetic resonance imaging. Am Heart J 1994 Mar;127(3):600–6
Schwammenthal E see **Cape EG**
Schwammenthal E see **Chen C**
Schwammenthal E see **Konertz W**
Schwammenthal E see **Sagie A**
Schwammenthal E see **Vazquez de Prada JA**
Schwan A. Postural effects on diastolic blood pressure are differently recorded by a non-invasive ambulatory blood pressure monitor and a standard auscultatory device. Clin Physiol 1993 Nov;13(6):621–9
Schwan A, Hjelm E, Forsum U. Laboratorie-medicin och krympande resurser. Lakartidningen 1994 Jan 5;91(1–2):19 **(Swe)**
Schwan A, Jonsson D. Short-term variation in blood pressure determines the accuracy of simultaneous and sequential recordings in the validation of blood pressure measuring devices. J Hum Hypertens 1993 Aug;7(4):315–9
Schwan A see **Engstrand L**
Schwan HP. Mechanisms responsible for electrical properties of tissues and cell suspensions. Med Prog Technol 1993–94; 19(4):163–5 (9 ref.)
Schwan HP see **Moussavi M**
Schwan S see **Blakley BW**
Schwan TG, Schrumpf ME, Karstens RH, Clover JR, Woog J, Daugherty M, Struthers M, Rosa PA. Distribution and molecular analysis of Lyme disease spirochetes, Borrelia burgdorferi, isolated from ticks throughout California. J Clin Microbiol 1993 Dec;31(12):3096–108
Schwan TG see **Gage KL**
Schwan TG see **Marconi RT**
Schwan TG see **Margolis N**
Schwan TG see **Simpson WJ**
Schwan WR, Goebel W. Host cell responses to Listeria monocytogenes infection include differential transcription of host stress genes involved in signal transduction. Proc Natl Acad Sci U S A 1994 Jul 5;91(14):6428–32
Schwan WR, Seifert HS, Duncan JL. Analysis of the fimB promoter region involved in type 1 pilus phase variation in Escherichia coli. Mol Gen Genet 1994 Mar; 242(5):623–30
Schwanberg SL. Attitudes towards gay men and lesbian women: instrumentation issues. J Homosex 1993; 26(1):99–136 (80 ref.)
Schwanberg SL see **Bradley-Springer L**
Schwanda AE, Freyer DR, Sanfilippo DJ, Axtell RA, Fahner JB, Hackbarth RM, Hassan NE, Kopec JS, Waskerwitz MJ. Brief unconscious sedation for painful pediatric oncology procedures. Intravenous methohexital with appropriate monitoring is safe and effective. Am J Pediatr Hematol Oncol 1993 Nov;15(4):370–6
Schwander D see **Lebrun C**
Schwander J see **Bauer TM**
Schwander J see **Breier BH**
Schwander J see **Fant M**
Schwander J see **Kutoh E**
Schwander J see **Reeve JG**
Schwander J see **Schmid C**
Schwander J see **Zumkeller W**
Schwander S, Opravil M, Lüthy R, Hanson DG, Schindler J, Dawson A, Letwin B, Dietrich M. Phase I/II vaccination study of recombinant peptide F46 corresponding to the HIV-1 transmembrane protein coupled with 2,4 dinitrophenyl (DNP) Ficoll. Infection 1994 Mar–Apr; 22(2):86–91
Schwander T see **Levitt H**
Schwandt A see **Ludmann SA**
Schwandt P see **Geiss HC**
Schwandt P see **Jacob BG**
Schwandt P see **Parhofer K**
Schwandt P see **Ritter MM**
Schwandt P see **Sönnichsen AC**
Schwanede J see **Green GE**
Schwanenflugel PJ see **Martin M**
Schwaner I see **Klinker JF**
Schwaner I see **Seifert R**
Schwaninger M, Blume R, Oetjen E, Knepel W. The immunosuppressive drugs cyclosporin A and FK506 inhibit calcineurin phosphatase activity and gene transcription mediated through the cAMP-responsive element in a nonimmune cell line. Naunyn Schmiedebergs Arch Pharmacol 1993 Nov; 348(5):541–5
Schwaninger M, Blume R, Oetjen E, Lux G, Knepel W. Inhibition of cAMP-responsive element-mediated gene transcription by cyclosporin A and FK506 after membrane depolarization. J Biol Chem 1993 Nov 5;268(31):23111–5
Schwaninger M, Kanemoto K, Kölmel HW. Das Gasperini-Syndrom--eine Differentialdiagnose der peripheren Fazialisparese. Neurologische und bildgebende Befunde. HNO 1993 Nov;41(11):536–8 (Eng. Abstr.) **(Ger)**
Schwanitz G, Schüler H, Gembruch U, Zerres K. Chromosomal findings in fetuses with ultrasonographically diagnosed ventriculomegaly. Ann Genet 1993;36(3):150–3 (23 ref.)
Schwanitz G see **Eggermann T**
Schwanitz G see **Nöthen MM**
Schwanitz G see **Viersbach R**
Schwanitz HJ see **Keller K**
Schwanitz P see **Roth W**
Schwankhaus JD. Preventing rheumatic heart disease in developing countries [letter; comment] Ann Intern Med 1994 Jul 1;121(1):77. Comment on: Ann Intern Med 1994 Feb 1;120(3):177–83.
Schwankhaus JD. Bilateral anterior lingual hypogeusia hypesthesia. Neurology 1993 Oct;43(10):2146
Schwankhaus JD, Katz DA, Eldridge R, Schlesinger S, McFarland H. Clinical and pathological features of an autosomal dominant, adult-onset leukodystrophy simulating chronic progressive multiple sclerosis. Arch Neurol 1994 Aug;51(8):757–66
Schwann TA, Lobdell KW, Braxton J, Condos S, Baldwin JC, Kopf GS. 5'-Nucleotidase inhibition enhances postischemic myocardial performance. J Surg Res 1994 Apr;56(4):356–60
Schwann TA see **Braxton JH**
Schwanstecher C, Dickel C, Panten U. Interaction of tolbutamide and cytosolic nucleotides in controlling the ATP-sensitive K+ channel in mouse beta-cells. Br J Pharmacol 1994 Jan;111(1):302–10
Schwanstecher C, Panten U. Identification of an ATP-sensitive K+ channel in spiny neurons of rat caudate nucleus. Pflugers Arch 1994 May;427(1–2):187–9
Schwanstecher M, Löser S, Chudziak F, Bachmann C, Panten U. Photoaffinity labeling of the cerebral sulfonylurea receptor using a novel radioiodinated azidoglibenclamide analogue. J Neurochem 1994 Aug;63(2):698–708
Schwanstecher M, Löser S, Chudziak F, Panten U. Identification of a 38-kDa high affinity sulfonylurea-binding peptide in insulin-secreting cells and cerebral cortex. J Biol Chem 1994 Jul 8;269(27):17768–71
Schwantes VD. Hospital resource allocation: the real story. Hosp Health Netw 1994 Jun 5;68(11):80
Schwanzel-Fukuda M, Reinhard GR, Abraham S, Crossin KL, Edelman GM, Pfaff DW. Antibody to neural cell adhesion molecule can disrupt the migration of luteinizing hormone-releasing hormone neurons into the mouse brain. J Comp Neurol 1994 Apr 8;342(2):174–85
Schwanzel-Fukuda M see **Pfaff DW**
Schwanzel-Fukuda M see **Shnayder L**
Schwappach B, Stürmer W, Apell HJ, Karlish SJ. Binding of sodium ions and cardiotonic steroids to native and selectively trypsinized Na,K pump, detected by charge movements. J Biol Chem 1994 Aug 26;269(34):21620–6
Schwappach JR, Murphey MD, Kokmeyer SF, Rosenthal HG, Simmons MS, Huntrakoon M. Subcapital fractures of the femoral neck: prevalence and cause of radiographic appearance simulating pathologic fracture. AJR Am J Roentgenol 1994 Mar;162(3):651–4
Schwarb P see **Messerli JM**
Schwarcz HP see **White CD**
Schwarcz J see **Mishkin S**
Schwarcz R see **Baran H**
Schwarcz R see **Du F**
Schwarcz R see **Eastman CL**
Schwarcz R see **McMaster OG**
Schwarcz R see **Malherbe P**
Schwarcz R see **Walsh JL**
Schwarcz R see **Wu HQ**
Schwarcz T see **Horváth T**
Schwarcz TH see **Endean ED**
Schwarcz TH see **Veldenz HC**
Schwarcz de Tarlovsky MN, Hernandez SM, Bedoya AM, Lammel EM, Isola EL. Polyamines in Trypanosoma cruzi. Biochem Mol Biol Int 1993 Jul;30(3):547–58
Schwarer AP. Unrelated volunteer donor bone marrow transplantation: the current state of the art [editorial] Aust N Z J Med 1993 Oct;23(5):447–9
Schwark HD, Li J, Fuchs JL. Regional distribution of GABAA receptor binding sites in cat somatosensory and motor cortex. J Comp Neurol 1994 May 15;343(3):362–9
Schwark HD see **Li J**
Schwark HD see **Pettit MJ**
Schwarte-Waldhoff I, Martin W, Willecke K, Schäfer R. Functional identification and molecular cloning of a rat gene mediating growth inhibition and programmed cell death in normal and transformed rat cell lines. Oncogene 1994 Mar;9(3):899–909
Schwarte-Waldhoff I see **Sharma S**
Schwarting A see **Herr W**
Schwarting A see **Mayet WJ**
Schwarting GA, Drinkwater D, Crandall JE. A unique neuronal glycolipid defines rostrocaudal compartmentalization in the accessory olfactory system of rats. Brain Res Dev Brain Res 1994 Apr 15;78(2):191–200
Schwarting GA see **Mahanthappa NK**
Schwarting R see **Dua HS**
Schwarting R see **Gatalica Z**
Schwarting R see **Murdoch AD**
Schwarting R see **Schwartz GF**
Schwarting R see **Zhou LJ**
Schwarting RK, Goldenberg R, Steiner H, Fornaguera J, Huston JP. A video image analyzing system for open-field behavior in the rat focusing on behavioral asymmetries. J Neurosci Methods 1993 Sep;49(3):199–210
Schwarting RK, Pei G, Söderström S, Ebendal T, Huston JP. Unilateral stimulation or removal of rat vibrissae: analysis of nerve growth factor and tyrosine hydroxylase mRNA in the brain. Behav Brain Res 1994 Jan 31;60(1):63–71
Schwarting RK see **Adams FS**
Schwarting RK see **Hasenöhrl RU**
Schwarting SS see **Conrad AH**
Schwartländer B, Janssen RS, Satten GA, Critchley SE, Petersen LR, Dondero TJ. Guidelines for designing rapid assessment surveys of HIV seroprevalence among hospitalized patients. Centers for Disease Control and Prevention. Public Health Rep 1994 Jan–Feb;109(1):53–9
Schwartländer B see **Koch MA**
Schwartsmann G, Parkinson DR. Malignant melanoma. Cancer Chemother Biol Response Modif 1993;14:577–93 (56 ref.)
Schwartz A. Molecular studies of the calcium antagonist binding site on calcium channels. Am J Cardiol 1994 Mar 10;73(6):12B–14B
Schwartz A. Historical and veterinary perspectives of surgical stapling. Vet Clin North Am Small Anim Pract 1994 Mar; 24(2):225–46
Schwartz A, Grupp I, Grupp G. Vesnarinone for heart failure [letter] [published erratum appears in N Engl J Med 1994 Mar 31;330(13):947] N Engl J Med 1994 Jan 6;330(1):65; discussion 66
Schwartz A, Leng M. DNase I footprinting of cis- or trans-diamminedichloroplatinum(II)-modified DNA. J Mol Biol 1994 Mar 4;236(4):969–74
Schwartz A, Wu WH, Tucker EB, Assmann SM. Inhibition of inward K+ channels and stomatal response by abscisic acid: an intracellular locus of phytohormone action. Proc Natl Acad Sci U S A 1994 Apr 26;91(9):4019–23
Schwartz A see **Baik YH**
Schwartz A see **Barnes L**
Schwartz A see **Daffertshofer M**
Schwartz A see **de la Salle C**
Schwartz A see **Drouet B**
Schwartz A see **Fatenejad S**
Schwartz A see **Gal R**
Schwartz A see **Goudsouzian NG**
Schwartz A see **Hennerici MG**
Schwartz A see **Ilan N**
Schwartz A see **Iles DE**
Schwartz A see **Kalasz H**
Schwartz A see **Lathrop DA**
Schwartz A see **Li Mandri G**
Schwartz A see **Maguire MG**
Schwartz A see **Mikala G**
Schwartz A see **Pavletic MM**
Schwartz A see **Peng M**
Schwartz A see **Pollner JH**
Schwartz A see **Reisinger AL**
Schwartz A see **Sabo R**
Schwartz A see **Steinke W**
Schwartz A see **Tang S**
Schwartz A see **Wakamori M**
Schwartz A see **Watanabe T**
Schwartz A see **Wentz KU**
Schwartz A see **Wiedermann JG**
Schwartz A see **Yang JY**
Schwartz A see **Yatani A**
Schwartz AB. Direct cortical representation of drawing. Science 1994 Jul 22;265(5171):540–2
Schwartz AC see **Klein CR**
Schwartz AD see **Freeman D**
Schwartz AE see **Matteo RS**
Schwartz AE see **Tomer Y**
Schwartz AG, Pashko LL. Cancer chemoprevention with the adrenocortical steroid dehydroepiandrosterone and structural analogs. J Cell Biochem Suppl 1993;17G:73–9 (43 ref.)
Schwartz AG, Pashko LL. Role of adrenocortical steroids in mediating cancer-preventive and age-retarding effects of food restriction in laboratory rodents. J Gerontol 1994 Mar;49(2):B37–41 (75 ref.)
Schwartz AG see **Brown LM**
Schwartz AG see **Curtis RE**
Schwartz AG see **Hayes RB**
Schwartz AH, Brogan VM, Emond GA, Oleksiak JF. Computer technology. Technology-enhanced accent modification. ASHA 1993 Sep;35(9):44–6, 51
Schwartz AJ see **Buxbaum JL**
Schwartz AJ see **Lamb VL**
Schwartz AJ see **Saab D**
Schwartz AJ see **Steenbarger BN**
Schwartz AJ see **Tithof PK**
Schwartz AL see **Blumenfeld N**
Schwartz AL see **Bu G**
Schwartz AL see **Ciechanover A**
Schwartz AL see **Gonen H**
Schwartz AL see **Grenfell SJ**
Schwartz AL see **Iadonato SP**
Schwartz AL see **Strous GJ**
Schwartz AL see **Warshawsky I**
Schwartz AM see **Ching HT**
Schwartz AM see **Sidransky H**

Schwartz AR see **Dinges DF**
Schwartz AR see **Thut DC**
Schwartz B, Fries S, Fitzgibbon AM, Lipman H. Pediatricians' diagnostic approach to pharyngitis and impact of CLIA 1988 on office diagnostic tests. JAMA 1994 Jan 19; 271(3):234–8
Schwartz B see **Brooks JB**
Schwartz B see **Cook JR**
Schwartz B see **Gallen CC**
Schwartz B see **Mastro TD**
Schwartz B see **Oswald IP**
Schwartz B see **Peigne G**
Schwartz B see **Sniadack DH**
Schwartz B see **Soh J**
Schwartz B see **Sperber SJ**
Schwartz B see **Vicart P**
Schwartz B see **Yang TT**
Schwartz BD. HLA class II transgenic mice: the chance to unravel the basis of HLA class II associations with disease [comment] J Exp Med 1994 Jul 1;180(1):11–3. Comment on: J Exp Med 1994 Jul 1;180(1):165–71. Comment on: J Exp Med 1994 Jul 1;180(1):173–81.
Schwartz BD see **Holers VM**
Schwartz BD see **Nygard NR**
Schwartz BD see **Palliyath S**
Schwartz BD see **Ting JP**
Schwartz BJ see **Frisolone JA**
Schwartz BJ see **Yang TT**
Schwartz BL see **Deutsch SI**
Schwartz BS. Differential inhibition of soluble and cell surface receptor-bound single-chain urokinase by plasminogen activator inhibitor type 2. A potential regulatory mechanism. J Biol Chem 1994 Mar 18;269(11):8319–23
Schwartz BS, Goldstein MD, Childs JE. Longitudinal study of Borrelia burgdorferi infection in New Jersey outdoor workers, 1988–1991. Am J Epidemiol 1994 Mar 1; 139(5):504–12
Schwartz BS, Goldstein MD, Childs JE. Antibodies to Borrelia burgdorferi and tick salivary gland proteins in New Jersey outdoor workers. Am J Public Health 1993 Dec;83(12):1746–8
Schwartz C see **Houlihan D**
Schwartz C see **Jellali A**
Schwartz C see **Tarleton J**
Schwartz CC see **Shamburek RD**
Schwartz CC see **Shiffman ML**
Schwartz CE. Insight in psychosis: state or trait? [letter; comment] Am J Psychiatry 1994 May;151(5):788–9. Comment on: Am J Psychiatry 1993 Jun;150(6):873–9.
Schwartz CE see **Boyd E**
Schwartz CE see **Bridges AJ**
Schwartz CE see **Röhme D**
Schwartz CE see **Wang Y**
Schwartz CJ see **Stary HC**
Schwartz CL, Hobbie WL, Truesdell S, Constine LC, Clark EB. Corrected QT interval prolongation in anthracycline-treated survivors of childhood cancer. J Clin Oncol 1993 Oct;11(10):1906–10
Schwartz CS see **McCarthy TJ**
Schwartz D. Spinal stenosis [letter; comment] J Bone Joint Surg Br 1994 Mar;76(2):335–6. Comment on: J Bone Joint Surg Br 1993 May;75(3):393–7.
Schwartz D, Blum M, Peer G, Wollman Y, Maree A, Serban I, Grosskopf I, Cabili S, Levo Y, Iaina A. Role of nitric oxide (EDRF) in radiocontrast acute renal failure in rats. Am J Physiol 1994 Sep;267(3 Pt 2):F374–9
Schwartz D, Dodge KA, Coie JD. The emergence of chronic peer victimization in boys' play groups. Child Dev 1993 Dec;64(6):1755–72
Schwartz D, Goossens H, Levy J, Butzler JP, Goldhar J. Plasmid profiles and antimicrobial susceptibility of Campylobacter jejuni isolated from Israeli children with diarrhea. Int J Med Microbiol Virol Parasitol Infect Dis 1993 Aug; 279(3):368–76
Schwartz D, Konforti N, Perry R, Goossens H, Butzler JP, Williams P, Goldhar J. Iron-regulated proteins in outer membranes of Campylobacter jejuni diarrhoea isolates and immune response to the proteins in patients. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Jan; 280(3):338–47
Schwartz D see **Aziz H**
Schwartz D see **Belshe RB**
Schwartz D see **Berman PW**
Schwartz D see **Chernogolov A**
Schwartz D see **Farber JM**
Schwartz D see **Hunninghake GW**
Schwartz D see **Kneip RC**
Schwartz D see **Kornowski R**
Schwartz D see **Rivas PA**
Schwartz D see **Rotter V**
Schwartz D see **Snyderman CH**
Schwartz DA, Helmers RA, Galvin JR, Van Fossen DS, Frees KL, Dayton CS, Burmeister LF, Hunninghake GW. Determinants of survival in idiopathic pulmonary fibrosis. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):450–4
Schwartz DA, Van Fossen DS, Davis CS, Helmers RA, Dayton CS, Burmeister LF, Hunninghake GW. Determinants of progression in idiopathic pulmonary fibrosis. Am J Respir Crit Care Med 1994 Feb;149(2 Pt 1):444–9
Schwartz DA, Visvesvara GS, Leitch GJ, Tashjian L, Pollack M, Holden J, Bryan RT. Pathology of symptomatic microsporidial (Encephalitozoon hellem) bronchiolitis in the acquired immunodeficiency syndrome: a new respiratory pathogen diagnosed from lung biopsy, bronchoalveolar lavage, sputum, and tissue culture [see comments] Hum Pathol 1993 Sep;24(9):937–43. Comment in: Hum Pathol 1993 Sep;24(9):935–36.
Schwartz DA see **Clapp WD**
Schwartz DA see **Gong YZ**
Schwartz DA see **Greenstein DB**
Schwartz DA see **Hartley PG**
Schwartz DA see **Kern JA**
Schwartz DA see **Rockley PF**
Schwartz DA see **Shih JF**
Schwartz DA see **Weber R**
Schwartz DA see **Wilcox CM**
Schwartz DB. Nutritional support dietetics: past, present, and future. Nutrition 1994 Jan–Feb;10(1):1–4 (25 ref.)
Schwartz DB see **Blessed WB**
Schwartz DC, Li X, Hernandez LI, Ramnarain SP, Huff EJ, Wang YK. Ordered restriction maps of Saccharomyces cerevisiae chromosomes constructed by optical mapping. Science 1993 Oct 1;262(5130):110–4
Schwartz DC see **Dnistrian AM**
Schwartz DC see **Guo XH**
Schwartz DC see **Kimball TR**
Schwartz DC see **Koenig PR**
Schwartz DC see **Peters JH**
Schwartz DD, Williams JL, Malik KU. Contribution of calcium to isoproterenol-stimulated lipolysis in the isolated perfused rabbit heart. Am J Physiol 1993 Sep;265(3 Pt 1):E439–45
Schwartz DD see **Oellerich WF**
Schwartz DE, Lieberman JA, Cohen NH. Women are at greater risk than men for malpositioning of the endotracheal tube after emergent intubation. Crit Care Med 1994 Jul;22(7):1127–31
Schwartz DH. Potential pitfalls on the road to an effective HIV vaccine. Immunol Today 1994 Feb;15(2):54–7 (31 ref.)
Schwartz DH, Cosentino LM, Shirai A, Conover J, Daniel S, Klinman DM. Lack of correlation between the number of circulating B cells and the concentration of serum antibodies reactive with the HIV-1 envelope glycoprotein. J Acquir Immune Defic Syndr 1994 May;7(5):447–53
Schwartz DK see **Zasadzinski JA**
Schwartz DR, Schacht J, Miller JM, Frey K, Altschuler RA. Chronic electrical stimulation reverses deafness-related depression of electrically evoked 2-deoxyglucose activity in the guinea pig inferior colliculus. Hear Res 1993 Nov; 70(2):243–9
Schwartz DS, Gwertzman G, Kaleya RN, Gliedman ML. Laparoscopic unroofing of multiple benign liver cysts with intraperitoneal drainage: a case report. J Laparoendosc Surg 1994 Apr;4(2):157–60
Schwartz DS, Petrossian E, Brodman RF, Frame R, Schwartz JD, Blitz A, McLoughlin DE, Levenson SM. Wound healing after harvesting of the internal thoracic and the superior and inferior epigastric arteries. Ann Thorac Surg 1994 May; 57(5):1252–5
Schwartz DS see **Rivero MA**
Schwartz E. Could there be a recurrence of malaria in Israel? [editorial; comment] Isr J Med Sci 1994 Apr;30(4):296–7 . Comment on: Isr J Med Sci 1994 Apr;30(4):287–8.
Schwartz E, Cruickshank FA, Christensen CC, Perlish JS, Lebwohl M. Collagen alterations in chronically sun-damaged human skin. Photochem Photobiol 1993 Dec; 58(6):841–4
Schwartz E, Galun E. Prior hepatitis A virus infection enhances acute hepatitis E virus infection. Med Hypotheses 1994 Mar;42(3):198–202 (30 ref.)
Schwartz E, Mezick JA, Gendimenico GJ, Kligman LH. In vivo prevention of corticosteroid-induced skin atrophy by tretinoin in the hairless mouse is accompanied by modulation of collagen, glycosaminoglycans, and fibronectin. J Invest Dermatol 1994 Feb;102(2):241–6
Schwartz E, Steib A, Freys G. Oxymétrie de pouls chez les patients sans pouls. Ann Fr Anesth Reanim 1993; 12(4):442–3 **(Fre)**
Schwartz E see **Cartwright TJ**
Schwartz E see **Fortina P**
Schwartz E see **Friedrich B**
Schwartz E see **Horiuchi K**
Schwartz E see **Keller MA**
Schwartz E see **Kim HC**
Schwartz E see **Kligman LH**
Schwartz E see **Lebwohl MG**
Schwartz E see **Lenz O**
Schwartz E see **Tamary H**
Schwartz E see **Thomas H Jr**
Schwartz E see **Wofford JL**
Schwartz EA see **Cammack JN**
Schwartz EI see **Gaitskhoki VS**
Schwartz EI see **Potapova OYu**
Schwartz EI see **Pushnova EA**
Schwartz EL, Baptiste N, O'Connor CJ, Wadler S, Otter BA. Potentiation of the antitumor activity of 5-fluorouracil in colon carcinoma cells by the combination of interferon and deoxyribonucleosides results from complementary effects on thymidine phosphorylase. Cancer Res 1994 Mar 15; 54(6):1472–8
Schwartz EL see **Mazurek C**
Schwartz EL see **Ruppin E**
Schwartz EL see **Wadler S**
Schwartz EM, Markovitz PJ. Fluoxetine responsivity mediated by serum levels, not dose [letter] J Clin Psychopharmacol 1993 Oct;13(5):363–4
Schwartz F see **Mouren X**
Schwartz FN see **Liang MT**
Schwartz FW see **Dierks ML**
Schwartz G, Litscher G, Pfurtscheller G, Lechner A, Rumpl E, List WF. Prognosebeurteilung und Hirntoddiagnostik auf der Intensivstation. Klin Anasthesiol Intensivther 1994; 46:262–74 (47 ref.) **(Ger)**
Schwartz G, Merenstein JH, D'Amico F, Agarwal A. Does curriculum make a difference? A comparison of family physicians with and without rheumatology training during residency [see comments] Arch Fam Med 1994 Mar; 3(3):263–7. Comment in: Arch Fam Med 1994 Mar;3(3):221–2.
Schwartz G see **Ayush LJ**
Schwartz G see **Kleiman S**
Schwartz G see **Loiselle JM**
Schwartz G see **Lupien S**
Schwartz G see **Nilius B**
Schwartz G see **Saltz L**
Schwartz G see **Tepler I**
Schwartz G see **Wu Z**
Schwartz GE see **Bell IR**
Schwartz GE see **Kline JP**
Schwartz GF. The role of excision and surveillance alone in subclinical DCIS of the breast. Oncology (Huntingt) 1994 Feb;8(2):21–6; discussion 26–7, 31–2, 35
Schwartz GF, Birchansky CA, Komarnicky LT, Mansfield CM, Cantor RI, Biermann WA, Fellin FM, McFarlane J. Induction chemotherapy followed by breast conservation for locally advanced carcinoma of the breast. Cancer 1994 Jan 15;73(2):362–9
Schwartz GF, Carter DL, Conant EF, Gannon FH, Finkel GC, Feig SA. Mammographically detected breast cancer. Nonpalpable is not a synonym for inconsequential. Cancer 1994 Mar 15;73(6):1660–5
Schwartz GF, Schwarting R, Rabindranauth P, Finkel GC. Clinical applications of serum and tissue markers in malignant disease: breast cancer as the paradigm. Clin Chem 1993 Nov;39(11 Pt 2):2404–12 (46 ref.)
Schwartz GF see **Lev-Toaff AS**
Schwartz GF see **Mansfield CM**
Schwartz GG. Correspondence re: E. H. Corder et al., Vitamin D and prostate cancer: a prediagnostic study with stored sera. Cancer Epidemiol., Biomarkers & Prev., 2: 467–472, 1993 [letter] Cancer Epidemiol Biomarkers Prev 1994 Mar;3(2):183–4
Schwartz GG, Greyson C, Wisneski JA, Garcia J. Inhibition of fatty acid metabolism alters myocardial high-energy phosphates in vivo. Am J Physiol 1994 Jul;267(1 Pt 2):H224–31
Schwartz GG, Greyson CR, Wisneski JA, Garcia J, Steinman S. Relation among regional O2 consumption, high-energy phosphates, and substrate uptake in porcine right ventricle. Am J Physiol 1994 Feb;266(2 Pt 2):H521–30
Schwartz GG, Oeler TA, Uskokovic MR, Bahnson RR. Human prostate cancer cells: inhibition of proliferation by vitamin D analogs. Anticancer Res 1994 May–Jun; 14(3A):1077–81
Schwartz GG see **Massie BM**
Schwartz GJ, Brown D, Mankus R, Alexander EA, Schwartz JH. Low pH enhances expression of carbonic anhydrase II by cultured rat inner medullary collecting duct cells. Am J Physiol 1994 Feb;266(2 Pt 1):C508–14
Schwartz GJ, McHugh PR, Moran TH. Gastric loads and cholecystokinin synergistically stimulate rat gastric vagal afferents. Am J Physiol 1993 Oct;265(4 Pt 2):R872–6
Schwartz GJ, McHugh PR, Moran TH. Pharmacological dissociation of responses to CCK and gastric loads in rat mechanosensitive vagal afferents. Am J Physiol 1994 Jul; 267(1 Pt 2):R303–8
Schwartz GJ, Moran TH. CCK elicits and modulates vagal afferent activity arising from gastric and duodenal sites. Ann N Y Acad Sci 1994 Mar 23;713:121–8 (21 ref.)
Schwartz GJ, Winkler CA, Zavilowitz BJ, Bargiello T. Carbonic anhydrase II mRNA is induced in rabbit kidney cortex during chronic metabolic acidosis. Am J Physiol 1993 Dec;265(6 Pt 2):F764–72
Schwartz GJ see **Bautista JR**
Schwartz GJ see **Brion LP**
Schwartz GJ see **Fejes-Tóth G**
Schwartz GJ see **Moran TH**
Schwartz GK. c-sis and oncogene expression: a fundamental approach toward understanding esophageal cancer [editorial; comment] Cancer Invest 1994;12(2):266–7. Comment on: Cancer Invest 1994;12(2):121–31.
Schwartz GK, Wang H, Lampen N, Altorki N, Kelsen D, Albino AP. Defining the invasive phenotype of proximal gastric cancer cells. Cancer 1994 Jan 1;73(1):22–7
Schwartz GN, Hudgins WR, Perdue JF. Glycosylated insulin-like growth factor II promoted expansion of granulocyte-macrophage colony-forming cells in serum-deprived liquid cultures of human peripheral blood cells. Exp Hematol 1993 Oct;21(11):1447–54
Schwartz GN, Teicher BA, Eder JP Jr, Korbut T, Holden SA, Ara G, Herman TS. Modulation of antitumor alkylating agents by novobiocin, topotecan, and lonidamine. Cancer Chemother Pharmacol 1993;32(6):455–62
Schwartz GN see **Teicher BA**
Schwartz GR. Sounding another alarm [editorial]

Am J Emerg Med 1994 Mar;12(2):254–5
Schwartz GR. Job satisfaction [letter] Am J Emerg Med 1994 May;12(3):385–6
(Schwartz H), Alexander E Jr. Evolution of the Journal of Neurosurgery. J Neurosurg 1994 Apr;80(4):762–6
Schwartz H see **Gordon A**
Schwartz H see **Goumaz MO**
Schwartz H see **Naschitz JE**
Schwartz HC see **Mendonca-Caridad JJ**
Schwartz HC see **Roche YA**
Schwartz HG. History of the Journal of Neurosurgery, 1965–1980. J Neurosurg 1994 May;80(5):939–40
Schwartz HJ. Anaphylaxis: a potentially fatal, avoidable, and often ignored clinical problem [editorial; comment] Mayo Clin Proc 1994 Jan;69(1):93. Comment on: Mayo Clin Proc 1994 Jan;69(1):16–23.
Schwartz HJ see **Helbling A**
Schwartz HL, Strait KA, Oppenheimer JH. Molecular mechanisms of thyroid hormone action. A physiologic perspective. Clin Lab Med 1993 Sep;13(3):543–61 (114 ref.)
Schwartz HL see **Oppenheimer JH**
Schwartz HP see **Dorner F**
Schwartz HR see **Grewal KS**
Schwartz HS, Dahir GA, Butler MG. Telomere reduction in giant cell tumor of bone and with aging. Cancer Genet Cytogenet 1993 Dec;71(2):132–8
Schwartz HS see **Buchwald A**
Schwartz HS see **Dahir GA**
Schwartz HS see **Hourigan AJ**
Schwartz HS see **Stephens GC**
Schwartz I, Bensaid A, Polack B, Perrin B, Berthelemy M, Levy D. In vivo leukocyte tropism of bovine leukemia virus in sheep and cattle. J Virol 1994 Jul;68(7):4589–96
Schwartz I, Bittker S, Bowen SL, Cooper D, Pavia C, Wormser GP. Polymerase chain reaction amplification of culture supernatants for rapid detection of Borrelia burgdorferi. Eur J Clin Microbiol Infect Dis 1993 Nov;12(11):879–82
Schwartz I see **Daniels TJ**
Schwartz I see **Ganoza MC**
Schwartz I see **Gazumyan A**
Schwartz I see **Katcher HL**
Schwartz I see **Liveris D**
Schwartz I see **Nadelman RB**
Schwartz ID, Freeman AI, Grunt JA. Serum concentrations of alpha-fetoprotein in children with primary hypothyroidism. Arch Pediatr Adolesc Med 1994 Feb;148(2):225–7
Schwartz ID, Hussey LM, Grunt JA, Howard CP. Prolactinoma associated with transient growth hormone deficiency but persistent growth retardation. J Pediatr Endocrinol 1994 Jan–Mar;7(1):69–73
Schwartz IV see **Schuler L**
Schwartz J. Air pollution and hospital admissions for the elderly in Birmingham, Alabama. Am J Epidemiol 1994 Mar 15;139(6):589–98
Schwartz J. Air pollution and hospital admissions for the elderly in Detroit, Michigan. Am J Respir Crit Care Med 1994 Sep;150(3):648–55
Schwartz J. Total suspended particulate matter and daily mortality in Cincinnati, Ohio. Environ Health Perspect 1994 Feb;102(2):186–9
Schwartz J. Low-level lead exposure and children's IQ: a meta-analysis and search for a threshold. Environ Res 1994 Apr;65(1):42–55
Schwartz J. What are people dying of on high air pollution days? Environ Res 1994 Jan;64(1):26–35
Schwartz J. Air pollution and daily mortality: a review and meta analysis. Environ Res 1994 Jan;64(1):36–52
Schwartz J. Societal benefits of reducing lead exposure. Environ Res 1994 Jul;66(1):105–24
Schwartz J. Beyond LOEL's, p values, and vote counting: methods for looking at the shapes and strengths of associations. Neurotoxicology 1993 Summer-Fall; 14(2–3):237–46
Schwartz J, Ash P, Ford V, Raff H, Crosby S, White A. Secretion of adrenocorticotrophin (ACTH) and ACTH precursors in ovine anterior pituitary cells: actions of corticotrophin-releasing hormone, arginine vasopressin and glucocorticoids. J Endocrinol 1994 Feb;140(2):189–95
Schwartz J, Madjar J, Rosenfeld V. Complicated Marfan's syndrome with unusual longevity. A case history. Angiology 1994 Jul;45(7):663–5
Schwartz J, Rosenfeld V. Clonidine for painful diabetic-uremic leg cramps and pruritus—a case report [letter] Angiology 1993 Dec;44(12):985
Schwartz J, Rosenfeld V. A case of oculopharyngeal muscular dystrophy in a Bulgarian Jew [letter] J Am Geriatr Soc 1993 Oct;41(10):1156–7
Schwartz J, Rosenfeld V, Rafael C, Rabinovitz C, Schoham C. Septicemia associated with barium enema [letter] J Am Geriatr Soc 1994 May;42(5):570
Schwartz J, Shklar G, Trickler D. Vitamin C enhances the development of carcinomas in the hamster buccal pouch experimental model. Oral Surg Oral Med Oral Pathol 1993 Dec;76(6):718–22
Schwartz J, Weiss ST. Relationship between dietary vitamin C intake and pulmonary function in the First National Health and Nutrition Examination Survey (NHANES I). Am J Clin Nutr 1994 Jan;59(1):110–4
Schwartz J, Weiss ST. Caffeine intake and asthma symptoms. Ann Epidemiol 1992 Sep;2(5):627–35
Schwartz J, Weiss ST. Peripheral blood leukocyte count and respiratory symptoms. Ann Epidemiol 1993 Jan;3(1):57–63
Schwartz J, Weiss ST. Cigarette smoking and peripheral blood leukocyte differentials. Ann Epidemiol 1994 May; 4(3):236–42
Schwartz J, Weiss ST. Prediction of respiratory symptoms by peripheral blood neutrophils and eosinophils in the First National Nutrition Examination Survey (NHANES I). Chest 1993 Oct;104(4):1210–5
Schwartz J see **Anderson DR**
Schwartz J see **Batsche K**
Schwartz J see **Brégégère F**
Schwartz J see **Kau S**
Schwartz J see **Machi J**
Schwartz J see **Meyer DJ**
Schwartz J see **Ring H**
Schwartz J see **Saxe GN**
Schwartz J see **Shklar G**
Schwartz J see **Spix C**
Schwartz J see **Suprun HZ**
Schwartz J see **Trickler D**
Schwartz J see **Zhang J**
Schwartz JA, Skafar DF. Ligand-mediated modulation of estrogen receptor conformation by estradiol analogs. Biochemistry 1993 Sep 28;32(38):10109–15
Schwartz JA, Speed NM, Gross MD, Lucey MR, Bazakis AM, Hariharan M, Beresford TP. Acute effects of alcohol administration on regional cerebral blood flow: the role of acetate. Alcohol Clin Exp Res 1993 Dec;17(6):1119–23
Schwartz JA see **Howe BB**
Schwartz JA see **Kau ST**
Schwartz JB. Health care and the pharmaceutical industry [editorial] J Parenter Sci Technol 1993 Sep–Oct;47(5):191
Schwartz JB, Capili H, Daugherty J. Aging of women alters S-verapamil pharmacokinetics and pharmacodynamics. Clin Pharmacol Ther 1994 May;55(5):509–17
Schwartz JB, Caputo G, Abbott J. Early experience with dobutamine stress testing and cardiac cine-tomographic imaging in the elderly: antianginal effects of nifedipine-GITS. J Am Geriatr Soc 1993 Sep;41(9):967–74
Schwartz JB see **Kusumoto FM**
Schwartz JC, Diaz J, Griffon N, Levesque D, Martres MP, Sokoloff P. Multiple dopamine receptors: the D3 receptor and actions of substances of abuse. EXS 1994;71:81–92 (34 ref.)
Schwartz JC see **Bralet J**
Schwartz JC see **Diaz J**
Schwartz JC see **Di Marzo V**
Schwartz JC see **Griffon N**
Schwartz JC see **Gros C**
Schwartz JC see **Leurs R**
Schwartz JC see **Martinez-Mir MI**
Schwartz JC see **Martres MP**
Schwartz JC see **Rouleau A**
Schwartz JC see **Traiffort E**
Schwartz JD, Lisberger SG. Initial tracking conditions modulate the gain of visuo-motor transmission for smooth pursuit eye movements in monkeys. Vis Neurosci 1994 May-Jun;11(3):411–24
Schwartz JD see **Schwartz DS**
Schwartz JE, Jandorf L, Krupp LB. The measurement of fatigue: a new instrument. J Psychosom Res 1993 Oct; 37(7):753–62
Schwartz JE, Yuan H, Mendell NR, Finch SJ. LISREL modeling of high density lipoprotein cholesterol (HDL) levels in male twins. Genet Epidemiol 1993;10(6):545–9
Schwartz JE see **Fennig S**
Schwartz JE see **Friedman HS**
Schwartz JE see **Schlager D**
Schwartz JE see **Schnall PL**
Schwartz JE see **Wingard DL**
Schwartz JG, Guan D, Green GM, Phillips WT. Treatment with an oral proteinase inhibitor slows gastric emptying and acutely reduces glucose and insulin levels after a liquid meal in type II diabetic patients. Diabetes Care 1994 Apr; 17(4):255–62
Schwartz JG, Hurd IL, Carnahan JJ. Determination of tricyclic antidepressants for ED analysis. Am J Emerg Med 1994 Sep;12(5):513–6
Schwartz JG, Phillips WT, Blumhardt MR, Langer O. Use of a more physiologic oral glucose solution during screening for gestational diabetes mellitus. Am J Obstet Gynecol 1994 Sep;171(3):685–91
Schwartz JH, Ellison EC. Focal liver lesions. Evaluation of simple and complex cysts. Postgrad Med 1994 Jan; 95(1):149–52
Schwartz JH, Ellison EC. Focal liver lesions. Evaluation of solid neoplasms. Postgrad Med 1994 Jan;95(1):157–60, 165–8, 171–4
Schwartz JH, Masino SA, Nichols RD, Alexander EA. Intracellular modulation of acid secretion in rat inner medullary collecting duct cells. Am J Physiol 1994 Jan; 266(1 Pt 2):F94–101
Schwartz JH see **Borkan SC**
Schwartz JH see **Schwartz GJ**
Schwartz JH see **Sheridan AM**
Schwartz JI, Laskin OL, Meeter CA, Patterson PM, Schneider SH, Lasseter KC, Seibold JR. Pharmacodynamics of MK-0963, a new 5 alpha-reductase inhibitor: effects on serum androgen concentrations. Clin Pharmacol Ther 1994 Jan;55(1):50–4
Schwartz JI see **Cheng H**
Schwartz JI see **Van Hecken A**
Schwartz JJ, Lau HH, Baird WM. Base sequence selectivity in the binding of 7(R),8(S)-dihydroxy-9(S),10(R)-epoxy-7,8,9,10-tetrahydrobenzo[a]pyrene to oligodeoxyribonucleotide duplexes. Chem Res Toxicol 1994 Jan–Feb;7(1):29–40
Schwartz JJ see **Gazumyan A**
Schwartz JJ see **Liveris D**
Schwartz JL. The role of constitutive and inducible processes in the response of human squamous cell carcinoma cell lines to ionizing radiation. Radiat Res 1994 Apr;138(1 Suppl):S37–9 (21 ref.)
Schwartz JL, Mealing GA. Calcium-ion movement and contractility in atrial strips of frog heart are not affected by low-frequency-modulated, 1 GHz electromagnetic radiation. Bioelectromagnetics 1993;14(6):521–33
Schwartz JL, Vaughan AT. DNA-nuclear matrix interactions and ionizing radiation sensitivity. Environ Mol Mutagen 1993;22(4):231–3 (26 ref.)
Schwartz JL see **Evans HH**
Schwartz JL see **Fournier L**
Schwartz JL see **Fuks Z**
Schwartz JL see **Hsie AW**
Schwartz JL see **Jordan R**
Schwartz JL see **Mustafi R**
Schwartz JL see **Samoil D**
Schwartz JL see **Teicher BA**
Schwartz JM see **Hellerstein MK**
Schwartz JM see **Levy DK**
Schwartz JM see **Lu SS**
Schwartz JM see **Szuba MP**
Schwartz JP see **Sheng JG**
Schwartz JP see **Viskupic E**
Schwartz JS see **Canty JM Jr**
Schwartz JS see **Fendrick AM**
Schwartz JS see **Matthai WH Jr**
Schwartz JS see **Schulman KA**
Schwartz JS see **Volpp KG**
Schwartz JT Jr see **Laurencin CT**
(Schwartz K) Moncada S, Drenthe E. Peter Debyeprize 1994 on Molecular Biology of Cardiovascular Diseases—Fundamental and Clinical Aspects Awarded to Drs Lydie Rappaport, Ketty Schwartz, and Bernard Swynghedauw from Unit 127 of INSERM, Paris, France. Committee of Deans, University of Limburg [news] Circulation 1994 Apr;89(4):1495–6
Schwartz K. Impact of molecular genetics in cardiac diseases. Herz 1994 Apr;19(2):69–74 (26 ref.) **(Eng, Ger)**
Schwartz K. Alcohol screening [comment] J Fam Pract 1994 Jul;39(1):78–9. Comment on: J Fam Pract 1994 Jul;39(1):26–32.
Schwartz K. Nicotine patch. J Fam Pract 1994 Jul;39(1):79–80
Schwartz K, Carrier L, Chassagne C, Wisnewsky C, Boheler KR. Regulation of myosin heavy chain and actin isogenes during cardiac growth and hypertrophy. Symp Soc Exp Biol 1992;46:265–72
Schwartz K, Chassagne C, Carrier L, Boheler KR. Hypertrophie ventriculaire gauche: aspects moléculaires. Arch Mal Coeur Vaiss 1993 Jan;86 Spec No 1:73–5 (Eng. Abstr.) **(Fre)**
Schwartz K see **Amir J**
Schwartz K see **Antognini JF**
Schwartz K see **Byrne CD**
Schwartz K see **Dausse E**
Schwartz K see **Dufour C**
Schwartz K see **Foxman B**
Schwartz K see **Hengstenberg C**
Schwartz K see **Mercadier JJ**
Schwartz KA, Fisher J, Adams ET. Morphologic investigations of the guinea pig model of iron overload. Toxicol Pathol 1993;21(3):311–20
Schwartz KA see **Adams ET**
Schwartz KE see **Sontag SJ**
Schwartz KJ see **Genetzky R**
Schwartz KM see **Petro TM**
Schwartz KS see **Jankovic J**
Schwartz L see **Avidor B**
Schwartz L see **Avidor T**
Schwartz L see **Cohen EA**
Schwartz L see **Feig PU**
Schwartz L see **Mac Carthy EP**
Schwartz L see **Matanoski G**
Schwartz L see **Merchant TE**
Schwartz L see **Textor SC**
Schwartz LB. Mast cells: function and contents. Curr Opin Immunol 1994 Feb;6(1):91–7 (59 ref.)
Schwartz LB, Brezinski A, Laufer N. The effect of clomiphene citrate isomers on human granulosa-lutein cells in culture. Gynecol Endocrinol 1993 Dec;7(4):229–33
Schwartz LB, Panageas E, Lange R, Rizzo J, Comite F, McCarthy S. Female pelvis: impact of MR imaging on treatment decisions and net cost analysis. Radiology 1994 Jul;192(1):55–60
Schwartz LB see **Craig SS**
Schwartz LB see **Demoly P**
Schwartz LB see **Massey MF**
Schwartz LB see **Nilsson G**
Schwartz LB see **Platt MS**
Schwartz LB see **Vinuya RZ**
Schwartz LD see **Chmielewski NT**
Schwartz LH, Mazal A, Delacroix S, Schlienger P, Le Nir C, Habrand JL. La protonthérapie, avenir de la radiothérapie? Presse Med 1993 Sep 18;22(27):1253–5 **(Fre)**

Schwartz LH, Ozsahin M, Zhang GN, Touboul E, De Vataire F, Andolenko P, Lacau-Saint-Guily J, Laugier A, Schlienger M. Synchronous and metachronous head and neck carcinomas. Cancer 1994 Oct 1;74(7):1933–8 (20 ref.)
Schwartz LH, Seltzer SE, Tempany CM, Silverman SG, Piwnica-Worms DR, Adams DF, Herman L, Herman LT, Hooshmand R. Prospective comparison of T2-weighted fast spin-echo, with and without fat suppression, and conventional spin-echo pulse sequences in the upper abdomen. Radiology 1993 Nov;189(2):411–6
Schwartz LH see **Ozsahin M**
Schwartz LM, Osborne BA. Ced-3/ICE: evolutionarily conserved regulation of cell death. Bioessays 1994 Jun; 16(6):387–9 (24 ref.)
Schwartz LM, Osborne BA. Programmed cell death, apoptosis and killer genes. Immunol Today 1993 Dec; 14(12):582–90 (71 ref.)
Schwartz LM, Raschke P, Becker BF, Gerlach E. Adenosine contributes to neutrophil-mediated loss of myocardial function in post-ischemic guinea-pig hearts. J Mol Cell Cardiol 1993 Aug;25(8):927–38
Schwartz LM, Sen PN, Mitra PP. Simulations of pulsed field gradient spin-echo measurements in porous media. Magn Reson Imaging 1994;12(2):241–4
Schwartz LM see **Fahrbach SE**
Schwartz LM see **Liu ZG**
Schwartz LM see **Raschke P**
Schwartz LM see **Sen PN**
Schwartz LM see **Straley C**
Schwartz LS see **Hoop RC**
Schwartz LT see **Munley PH**
Schwartz LW see **Cullom RD Jr**
Schwartz M, Anvret M, Claustres M, Eiken HG, Eiklid K, Schaedel C, Stolpe L, Tranebjaerg L. 394delTT: a Nordic cystic fibrosis mutation. Hum Genet 1994 Feb;93(2):157–61
Schwartz M, Brandt NJ, Skovby F. Screening for carriers of cystic fibrosis among pregnant women: a pilot study. Eur J Hum Genet 1993;1(3):239–44
Schwartz M, Rodman D, Lowenstein SR. Recognition and treatment of multifocal atrial tachycardia: a critical review. J Emerg Med 1994 May-Jun;12(3):353–60 (19 ref.)
Schwartz M see **Belkin M**
Schwartz M see **Brandt NJ**
Schwartz M see **Brower ST**
Schwartz M see **Buel E**
Schwartz M see **Cohen I**
Schwartz M see **Cremin SM**
Schwartz M see **Duvdevani R**
Schwartz M see **Edwards FH**
Schwartz M see **Eiklid K**
Schwartz M see **Eitan S**
Schwartz M see **Hirschberg DL**
Schwartz M see **Hoon V**
Schwartz M see **Hytiroglou P**
Schwartz M see **Jørgensen FS**
Schwartz M see **Lerman C**
Schwartz M see **Lind B**
Schwartz M see **Meyers BR**
Schwartz M see **Moresco KP**
Schwartz M see **Nathans J**
Schwartz M see **Popescu I**
Schwartz M see **Rhodes R**
Schwartz M see **Rosh JR**
Schwartz M see **Rosner M**
Schwartz M see **Sills IN**
Schwartz M see **Sivron T**
Schwartz M see **von Bokhoven H**
Schwartz MA, Denninghoff K. Alpha v integrins mediate the rise in intracellular calcium in endothelial cells on fibronectin even though they play a minor role in adhesion. J Biol Chem 1994 Apr 15;269(15):11133–7
Schwartz MA, Ingber DE. Integrating with integrins. Mol Biol Cell 1994 Apr;5(4):389–93 (54 ref.)
Schwartz MA see **Caron PC**
Schwartz MA see **Meredith JE Jr**
Schwartz MA see **Stuart-Tilley A**
Schwartz MA see **Sutnick AI**
Schwartz MA see **Wiener PK**
Schwartz MA see **Xu X**
Schwartz MD see **Davidson RA**
Schwartz MD see **Jacobsen PB**
Schwartz MD see **Lipkin M Jr**
Schwartz MD see **Schneider SJ**
Schwartz MD see **Yedidia MJ**
Schwartz ME. Primary hepatocellular carcinoma: transplant versus resection. Semin Liver Dis 1994 May;14(2):135–9 (33 ref.)
Schwartz ME see **Bronster DJ**
Schwartz ME see **Chiodini S**
Schwartz ME see **Emre S**
Schwartz ME see **Fukuzawa K**
Schwartz ME see **Gold JE**
Schwartz ME see **Jindal RM**
Schwartz ME see **Manzarbeitia C**
Schwartz ME see **Mor E**
Schwartz ME see **Sheiner PA**
Schwartz MH, Leo PH, Lewis JL. A microstructural model for the elastic response of articular cartilage. J Biomech 1994 Jul;27(7):865–73
Schwartz MK. Screening for cancer: is it cost effective? Clin Chem 1993 Nov;39(11 Pt 2):2397–403 (52 ref.)
Schwartz MK see **Chan DW**
Schwartz MK see **Dnistrian AM**
Schwartz MK see **Forbes JA**
Schwartz MK see **Menendez-Botet CJ**
Schwartz ML, Katagi C, Bruce J, Schlaepfer WW. Brain-specific enhancement of the mouse neurofilament heavy gene promoter in vitro. J Biol Chem 1994 May 6; 269(18):13444–50
Schwartz ML see **Marin ML**
Schwartz ML see **Timmerman LA**
Schwartz MM, Korbet SM. Primary focal segmental glomerulosclerosis: pathology, histological variants, and pathogenesis. Am J Kidney Dis 1993 Dec;22(6):874–83 (67 ref.)
Schwartz MM see **Bidani AK**
Schwartz MM see **Burstein DM**
Schwartz MM see **Korbet SM**
Schwartz MP see **Noach LA**
Schwartz MR. Carcinoembryonic antigen and estrogen receptor. A prognostic duo in breast cancer? [editorial; comment] Cancer 1994 Sep 1;74(5):1519–22. Comment on: Cancer 1994 Sep 1;74(5):1575–83.
Schwartz MR see **Green LK**
Schwartz MS. Ictal language shift in a polyglot [letter] J Neurol Neurosurg Psychiatry 1994 Jan;57(1):121
Schwartz MS see **Cheng H**
Schwartz MS see **Pang KA**
Schwartz MS see **Strayer DS**
Schwartz MS see **Swash M**
Schwartz MW, Figlewicz DP, Woods SC, Porte D Jr, Baskin DG. Insulin, neuropeptide Y, and food intake. Ann N Y Acad Sci 1993 Aug 27;692:60–71 (66 ref.)
Schwartz MW see **Baskin DG**
Schwartz MW see **Baura GD**
Schwartz MW see **Boswell T**
Schwartz MW see **Kahn SE**
Schwartz MW see **Verchere CB**
Schwartz MZ, Kangah R. Splenic injury in children after blunt trauma: blood transfusion requirements and length of hospitalization for laparotomy versus observation. J Pediatr Surg 1994 May;29(5):596–8
Schwartz NB, Hennig AK, Krueger RC Jr, Krzystolik M, Li H, Mangoura D. Developmental expression of S103L cross-reacting proteoglycans in embryonic chick. Prog Clin Biol Res 1993;383B:505–14
Schwartz NB see **Bauer-Dantoin AC**
Schwartz NB see **Kirby JD**
Schwartz NB see **Li H**
Schwartz NB see **Luderer U**
Schwartz NB see **Lyle S**
Schwartz NB see **McAndrews JM**
Schwartz NB see **Vertel BM**
Schwartz NE see **Parks SC**
Schwartz NR see **Tithof PK**
Schwartz O, Alizon M, Heard JM, Danos O. Impairment of T cell receptor-dependent stimulation in CD4+ lymphocytes after contact with membrane-bound HIV-1 envelope glycoprotein. Virology 1994 Jan;198(1):360–5
Schwartz O see **Robertson MN**
Schwartz P see **Camm AJ**
Schwartz P see **Merrett ND**
Schwartz P see **Verhaaren HA**
Schwartz PE, Chambers JT, Makuch R. Neoadjuvant chemotherapy for advanced ovarian cancer. Gynecol Oncol 1994 Apr;53(1):33–7
Schwartz PE see **Chambers SK**
Schwartz PE see **Chapman DC**
Schwartz PE see **Cook CL**
Schwartz PE see **Fishman DA**
Schwartz PE see **Li S**
Schwartz PE see **Marks WH**
Schwartz PE see **Nelson BE**
Schwartz PE see **Price FV**
Schwartz PE see **Rosman M**
Schwartz PE see **Scoutt LM**
Schwartz PE see **Smith PM**
Schwartz PE see **Taylor KJ**
Schwartz PH see **Truong DD**
Schwartz PH see **Wasterlain CG**
Schwartz PJ, Camm AJ, Frangin G, Janse MJ, Julian DG, Simon P. Does amiodarone reduce sudden death and cardiac mortality after myocardial infarction? The European Myocardial Infarct Amiodarone Trial (EMIAT). Eur Heart J 1994 May;15(5):620–4
Schwartz PJ see **Adamson PB**
Schwartz PJ see **De Ferrari GM**
Schwartz PJ see **Hohnloser SH**
Schwartz PJ see **Hull SS Jr**
Schwartz PJ see **Malfatto G**
Schwartz PJ see **Napolitano C**
Schwartz PJ see **Oren DA**
Schwartz PJ see **Ozaki N**
Schwartz PJ see **Priori SG**
Schwartz PJ see **Rosenthal NE**
Schwartz PJ see **Vanoli E**
Schwartz PJ see **Zaza A**
Schwartz PL, Egan AG, Heath CJ. Students' perceptions of course outcomes and learning styles in case-based courses in a traditional medical school. Acad Med 1994 Jun; 69(6):507
Schwartz PM see **Low KG**
Schwartz PS. Update on migration research and regulatory initiatives. Food Addit Contam 1994 Mar-Apr;11(2):261–70
Schwartz R, Draeger J, Groenhoff S, Flade KD. Ergebnisse der Selbsttonometrie während der 1. Deutsch-Russischen MIR-Mission 1992. Ophthalmologe 1993 Dec;90(6):640–2 (Eng. Abstr.) **(Ger)**
Schwartz R, Smith C, Speers MA, Dusenbury LJ, Bright F, Hedlund S, Wheeler F, Schmid TL. Capacity building and resource needs of state health agencies to implement community-based cardiovascular disease programs. J Public Health Policy 1993 Winter;14(4):480–94
Schwartz R, Sommer MH, Scully A, Spector DH. Site-specific binding of the human cytomegalovirus IE2 86-kilodalton protein to an early gene promoter. J Virol 1994 Sep; 68(9):5613–22
Schwartz R, Zera R, Cass O. Laser endosurgery on biliary wire mesh stents [letter] Gastrointest Endosc 1993 Sep-Oct; 39(5):735–6
Schwartz R see **Blue AV**
Schwartz R see **Boulis NM**
Schwartz R see **Chalmers D**
Schwartz R see **Cohen M**
Schwartz R see **Draeger J**
Schwartz R see **Haydon R 3rd**
Schwartz R see **Long AA**
Schwartz R see **McLinn SE**
Schwartz R see **Schallreuter KU**
Schwartz R see **Weiss FR**
Schwartz R see **Wolf SI**
Schwartz RA. Keratoacanthoma. J Am Acad Dermatol 1994 Jan;30(1):1–19; quiz 20–2 (221 ref.)
Schwartz RA. Acanthosis nigricans. J Am Acad Dermatol 1994 Jul;31(1):1–19; quiz 20–2
Schwartz RA see **Gascon P**
Schwartz RA see **Goens JL**
Schwartz RA see **Janniger CK**
Schwartz RA see **Kihiczak D**
Schwartz RA see **Kuflik AS**
Schwartz RA see **Lin RY**
Schwartz RA see **Mooney MA**
Schwartz RA see **Nguyen QH**
Schwartz RA see **Sullivan TM**
Schwartz RB. Neurodiagnostic imaging of the pregnant patient. Adv Neurol 1994;64:243–8 (14 ref.)
Schwartz RB. Neuroradiological applications of spiral CT. Semin Ultrasound CT MR 1994 Apr;15(2):139–47
Schwartz RB, Garada BM, Komaroff AL, Tice HM, Gleit M, Jolesz FA, Holman BL. Detection of intracranial abnormalities in patients with chronic fatigue syndrome: comparison of MR imaging and SPECT. AJR Am J Roentgenol 1994 Apr;162(4):935–41
Schwartz RB, Komaroff AL, Garada BM, Gleit M, Doolittle TH, Bates DW, Vasile RG, Holman BL. SPECT imaging of the brain: comparison of findings in patients with chronic fatigue syndrome, AIDS dementia complex, and major unipolar depression. AJR Am J Roentgenol 1994 Apr; 162(4):943–51
Schwartz RB, Tice HM, Hooten SM, Hsu L, Stieg PE. Evaluation of cerebral aneurysms with helical CT: correlation with conventional angiography and MR angiography. Radiology 1994 Sep;192(3):717–22
Schwartz RB see **Janicek MJ**
Schwartz RB see **Jones KM**
Schwartz RC see **Bretz JD**
Schwartz RC see **Russman BS**
Schwartz RD. Comments on pediatric internal derangements [letter; comment] Am J Orthod Dentofacial Orthop 1994 Mar;105(3):30A, 32A, 34A; discussion 39A. Comment on: Am J Orthod Dentofacial Orthop 1993 Jul;104(1):51–9.
Schwartz RD, Huff RA, Yu X, Carter ML, Bishop M. Postischemic diazepam is neuroprotective in the gerbil hippocampus. Brain Res 1994 May 30;647(1):153–60
Schwartz RD, Wagner JP, Yu X, Martin D. Bidirectional modulation of GABA-gated chloride channels by divalent cations: inhibition by Ca2+ and enhancement by Mg2+. J Neurochem 1994 Mar;62(3):916–22
Schwartz RD see **Li H**
Schwartz RE, Dunn SP, Falkenstein K. Pediatric liver transplantation without red blood cell transfusion. J Pediatr Surg 1993 Dec;28(12):1561
Schwartz RE, Lowe DA, Stayer SA, Pasquariello CA, Schlichting CM. Bacterial endocarditis prophylaxis: what is recommended and what is practiced? J Clin Anesth 1994 Jan-Feb;6(1):5–9
Schwartz RE, Stayer SA, Pasquariello CA. Univent tube: a simple method for avoiding a potentially disastrous complication [letter] Anesth Analg 1993 Nov;77(5):1077–8
Schwartz RE, Stayer SA, Pasquariello CA. Tracheal tube leak test—is there inter-observer agreement? Can J Anaesth 1993 Nov;40(11):1049–52
Schwartz RE, Stayer SA, Pasquariello CA, Lowe DA, Foster CJ. Anaesthesia for the patient with neonatal adrenoleukodystrophy. Can J Anaerth 1994 Jan;41(1):56–8
Schwartz RE see **Morris SA**
Schwartz RE see **Nachman JA**
Schwartz RE see **Pasquariello CA**
Schwartz RH. En-couragement versus empowerment [comment] [see comments] J Nurs Adm 1994 Apr;24(4):10, 13–4. Comment on: J Nurs Adm 1993 Jun;23(6):5. Comment in: J Nurs Adm 1994 Apr;24(4):11, 15. Comment in: J Nurs Adm 1994 Apr;24(4):12, 16–7.
Schwartz RH. The war on drugs [letter; comment] N Engl J Med 1994 Jul 14;331(2):126–7; discussion 128–9 . Comment on: N Engl J Med 1994 Feb 3;330(5):357–60.

Schwartz RH, Beveridge RA. Marijuana as an antiemetic drug: how useful is it today? Opinions from clinical oncologists. J Addict Dis 1994;13(1):53–65

Schwartz RH, Shenoy S. Personality factors related to career satisfaction among general practitioners. J Dent Educ 1994 Mar;58(3):225–8

Schwartz RH see **Bendelac A**

Schwartz RH see **Ehrlich TP**

Schwartz RH see **Melamed J**

Schwartz RH see **Mueller DL**

Schwartz RH see **Umlauf SW**

Schwartz RJ, Jacobs LM, Gabram SG, Bennett-Jacobs B. Continuous quality improvement applied to a scientific assembly: the history of the Eastern Association for the Surgery of Trauma. J Trauma 1993 Oct;35(4):544–9

Schwartz RJ see **Lee TC**

Schwartz RJ see **Lesavoy MA**

Schwartz RJ see **MacLellan WR**

Schwartz RJ see **Moss JB**

Schwartz RL. Making patients pay for their life-style choices. Camb Q Healthc Ethics 1992 Fall;1(4):393–400

Schwartz RL. Autonomy, futility, and the limits of medicine. Camb Q Healthc Ethics 1992 Spring;1(2):159–64

Schwartz RM, Luby AM, Scanlon JW, Kellogg RJ. Effect of surfactant on morbidity, mortality, and resource use in newborn infants weighing 500 to 1500 g. N Engl J Med 1994 May 26;330(21):1476–80

Schwartz RM see **Nofzinger EA**

Schwartz RS. Coronary artery calcification and prognosis: same song, second verse? [editorial; comment] J Am Coll Cardiol 1994 Aug;24(2):359–61. Comment on: J Am Coll Cardiol 1994 Aug;24(2):354–8.

Schwartz RS. Images in clinical medicine. Multiple myeloma. N Engl J Med 1994 Feb 17;330(7):472

Schwartz RS. PIG-A--the target gene in paroxysmal nocturnal hemoglobinuria [editorial; comment] [published erratum appears in N Engl J Med 1994 Mar 31;330(13):942-3] N Engl J Med 1994 Jan 27;330(4):283–4 . Comment on: N Engl J Med 1994 Jan 27;330(4):249–55.

Schwartz RS. A new series on molecular medicine for clinicians [editorial] N Engl J Med 1994 Jul 7;331(1):47

Schwartz RS. Treating chronic idiopathic thrombocytopenic purpura--a new application of an old treatment [editorial; comment] [published erratum appears in N Engl J Med 1994 Aug 18;331(7):487] N Engl J Med 1994 Jun 2; 330(22):1609–10. Comment on: N Engl J Med 1994 Jun 2;330(22):1560–4.

Schwartz RS, Edwards WD, Bailey KR, Camrud AR, Jorgenson MA, Holmes DR Jr. Differential neointimal response to coronary artery injury in pigs and dogs. Implications for restenosis models. Arterioscler Thromb 1994 Mar;14(3):395–400

Schwartz RS, Stollar BD. Heavy-chain directed B-cell maturation: continuous clonal selection beginning at the pre-B cell stage. Immunol Today 1994 Jan;15(1):27–32 (71 ref.)

Schwartz RS see **Bielak LF**

Schwartz RS see **Eitzman DT**

Schwartz RS see **Holmes DR**

Schwartz RS see **Holmes DR Jr**

Schwartz RS see **Hoyt RW**

Schwartz RS see **Kaufmann RB**

Schwartz RS see **Mannucci PM**

Schwartz RS see **Nyman MA**

Schwartz RS see **Rubinstein DB**

Schwartz RS see **Rumberger JA**

Schwartz RS see **Saber RS**

Schwartz RS see **Stewart AK**

Schwartz RS see **Stratton JR**

Schwartz RW, Barclay JR, Harrell PL, Murphy AE, Jarecky RK, Donnelly MB. Defining the surgical personality: a preliminary study. Surgery 1994 Jan;115(1):62–8

Schwartz RW, Donnelly MB, Sloan DA, Young B. Knowledge gain in a problem-based surgery clerkship. Acad Med 1994 Feb;69(2):148–51

Schwartz RW, Munfakh NA, Zweng TN, Strodel WE, Lee E, Thompson NW. Nonfunctioning cystic neuroendocrine neoplasms of the pancreas. Surgery 1994 May;115(5):645–9

Schwartz RW see **Buckmaster MJ**

Schwartz RW see **Jones RO**

Schwartz RW see **McGrath PC**

Schwartz RW see **Vasconez HC**

Schwartz S. The fallacy of the ecological fallacy: the potential misuse of a concept and the consequences [see comments] Am J Public Health 1994 May;84(5):819–24. Comment in: Am J Public Health 1994 May;84(5):715–6.

Schwartz S, Andreu AL, Garcia E, Farriol M, Lopez J, Arbos MA. Inhibition of visceral protein synthesis by certain amino acid supplements. Physiol Res 1993;42(5):347–50

Schwartz S, Farriol M, Garcia-Arumi E, Andreu AL, López Hellín J, Arbós MA. Effect of medium chain triglycerides (MCT) on jejunal mucosa mass and protein synthesis. Gut 1994 Jan;35(1 Suppl):S39–41

Schwartz S, Griffin T. Comparing different types of performance feedback and computer-based instruction in teaching medical students how to diagnose acute abdominal pain. Acad Med 1993 Nov;68(11):862–4

Schwartz S, Leana-Cox J. Fluorescent in situ hybridization (FISH): a new application in the delineation of true vs. pseudomosaicism in prenatal diagnosis. Prenat Diagn 1993 Aug;13(8):661–70

Schwartz S, Richardson J, Glasziou PP. Quality-adjusted life years: origins, measurements, applications, objections [see comments] Aust J Public Health 1993 Sep;17(3):272–8. Comment in: Aust J Public Health 1993 Sep;17(3):278–86.

Schwartz S see **Aronoff S**

Schwartz S see **Beyer J**

Schwartz S see **Block SL**

Schwartz S see **Brott T**

Schwartz S see **Clementi WA**

Schwartz S see **Farriol M**

Schwartz S see **Halperin JM**

Schwartz S see **Hardison R**

Schwartz S see **Hirschl RB**

Schwartz S see **Hu A**

Schwartz S see **Leana-Cox J**

Schwartz S see **Levav I**

Schwartz S see **López Hellin J**

Schwartz S see **Ludwig WD**

Schwartz S see **Newcorn JH**

Schwartz S see **Planas M**

Schwartz S see **Richardson J**

Schwartz S see **Rosenblum-Vos LS**

Schwartz S see **Skodol AE**

Schwartz S see **Skyler JS**

Schwartz S see **Sullivan BA**

Schwartz S see **Wolff DJ**

Schwartz SA see **Barks JD**

Schwartz SA see **Couwenhoven RI**

Schwartz SA see **Ludwig LB**

Schwartz SA see **Nair MP**

Schwartz SA see **Taki HN**

Schwartz SD see **Holz FG**

Schwartz SH. Colour and flicker thresholds for high frequency increments. Ophthalmic Physiol Opt 1993 Jul; 13(3):299–302

Schwartz SI. Reflections. Ann Surg 1994 Sep;220(3):227–36

Schwartz SI see **Reed A**

Schwartz SL, Cao QL, Azevedo J, Pandian NG. Simulation of intraoperative visualization of cardiac structures and study of dynamic surgical anatomy with real-time three-dimensional echocardiography. Am J Cardiol 1994 Mar 1;73(7):501–7

Schwartz SL, Faerber GJ. Dislocation of the testis as a delayed presentation of scrotal trauma. Urology 1994 May; 43(5):743–5 (15 ref.)

Schwartz SL, Kennelly MJ, McGuire EJ, Faerber GJ. Incontinent ileo-vesicostomy urinary diversion in the treatment of lower urinary tract dysfunction [see comments] J Urol 1994 Jul;152(1):99–102. Comment in: J Urol 1994 Jul;152(1):103–4.

Schwartz SL, Pandian NG, Hsu TL, Weintraub A, Cao QL. Intracardiac echocardiographic imaging of cardiac abnormalities, ischemic myocardial dysfunction, and myocardial perfusion: studies with a 10 MHz ultrasound catheter. J Am Soc Echocardiogr 1993 Jul-Aug; 6(4):345–55

Schwartz SL see **Bojar RM**

Schwartz SL see **Esakof DD**

Schwartz SL see **Jabri N**

Schwartz SL see **Lebovitz HE**

Schwartz SL see **Schneider AT**

Schwartz SL see **Tardif JC**

Schwartz SL see **Weintraub AR**

Schwartz SM. Biology of the neointima. Exp Nephrol 1994 Mar-Apr;2(2):63–77 (99 ref.)

Schwartz SM, Goldberg MJ, Gidda JS, Cerimele BJ. Effect of zatosetron on ipecac-induced emesis in dogs and healthy men. J Clin Pharmacol 1994 Mar;34(3):250–4

Schwartz SM, Vermilion RP, Hirschi RB. Evaluation of left ventricular mass in children with left-sided congenital diaphragmatic hernia. J Pediatr 1994 Sep;125(3):447–51

Schwartz SM see **Giachelli CM**

Schwartz SM see **Harlow BL**

Schwartz SM see **Herrinton LJ**

Schwartz SM see **Lemire JM**

Schwartz SM see **Liaw L**

Schwartz SM see **Morin CM**

Schwartz SM see **Pichler R**

Schwartz SM see **Zhu K**

Schwartz SN. Tick-borne diseases [letter; comment] N Engl J Med 1994 Jan 27;330(4):292. Comment on: N Engl J Med 1993 Sep 23;329(13):936–47.

Schwartz SN see **Harper DS**

Schwartz ST see **Halperin JM**

Schwartz TB. Ask, and it shall be given you. Ann Intern Med 1994 Sep 1;121(5):376

Schwartz TB. A view from out there. A second look. JAMA 1993 Oct 27;270(16):1975–6

Schwartz TB. Over-the-hill [letter] Lancet 1994 Mar 5; 343(8897):612

Schwartz TW see **Gether U**

Schwartz TW see **Haglund MM**

Schwartz TW see **Jensen CJ**

Schwartz TW see **Larsen PJ**

Schwartz TW see **Nakagawa SH**

Schwartz TW see **Schambye HT**

Schwartz TW see **Zoffmann S**

Schwartz V. The panic disorder psychodynamic model [letter; comment] Am J Psychiatry 1994 May;151(5):786–7; discussion 788. Comment on: Am J Psychiatry 1993 Jun;150(6):859–66.

Schwartz V. Respite care in a geriatric rehabilitation hospital: a support system for caregivers of disabled elderly. Soc Work Health Care 1993;18(3-4):193–200

Schwartz W. The manifest problem as the psychoanalytic unit in the interpretation of dreams [see comments] Int J Psychosom 1993;40(1-4):11–3; discussion 14–6. Comment in: Int J Psychosom 1993;40(1-4):4–5.

Schwartz W see **Leibecke RR**

Schwartz W see **Sokas RK**

Schwartz WA see **Meyer TJ**

Schwartz WB, Mendelson DN. Eliminating waste and inefficiency can do little to contain costs. Health Aff (Millwood) 1994 Spring;13(1):224–38

Schwartz WJ, Takeuchi J, Shannon W, Davis EM, Aronin N. Temporal regulation of light-induced Fos and Fos-like protein expression in the ventrolateral subdivision of the rat suprachiasmatic nucleus. Neuroscience 1994 Feb; 58(3):573–83

Schwartz WJ see **Takeuchi J**

Schwartz Z, Braun G, Kohavi D, Brooks B, Amir D, Sela J, Boyan B. Effects of hydroxyapatite implants on primary mineralization during rat tibial healing: biochemical and morphometric analyses. J Biomed Mater Res 1993 Aug; 27(8):1029–38

Schwartz Z, Nasatzky E, Ornoy A, Brooks BP, Soskolne WA, Boyan BD. Gender-specific, maturation-dependent effects of testosterone on chondrocytes in culture. Endocrinology 1994 Apr;134(4):1640–7

Schwartz Z see **Boyan BD**

Schwartz Z see **Dean DD**

Schwartz Z see **Hambleton J**

Schwartz Z see **Ornoy A**

Schwartz Z see **Pinus H**

Schwartz Z see **Swain LD**

Schwartz Z see **Sylvia VL**

Schwartz-Albiez R see **Dunster LM**

Schwartz-Albiez R see **Lankes WT**

Schwartz-Albiez R see **Ruff M**

Schwartz-Barcott D, Fortin JD, Kim HS. Client-nurse interaction: testing for its impact in preoperative instruction. Int J Nurs Stud 1994 Feb;31(1):23–35

Schwartz-Giblin S see **McCarthy MM**

Schwartz-Thompson J see **Hawkins KA**

Schwartzbach SD see **Kishore R**

Schwartzbard A see **Patel R**

Schwartzbaum JA, Setzer RW, Kupper LL. Limitations of relative sensitivity in detecting differential misclassification in case-control studies. Epidemiology 1994 May; 5(3):315–23

Schwartzberg LS, Birch R, Hazelton B, Tauer KW, Lee P Jr, Altemose R, George C, Bianco R, Wittlin F, Cohen J, et al. Peripheral blood stem cell mobilization by chemotherapy with and without recombinant human granulocyte colony-stimulating factor. J Hematother 1992 Winter;1(4):317–27

Schwartzberg LS see **Bender JG**

Schwartzberg M. Whipple's disease and granulomatous synovitis: comment on the article by Gravallese et al [letter; comment] Arthritis Rheum 1994 Feb;37(2):301. Comment on: Arthritis Rheum 1993 Jun;36(6):860–70.

Schwartzberg SL. Helping factors in a peer-developed support group for persons with head injury, Part I: Participant observer perspective. Am J Occup Ther 1994 Apr;48(4):297–304

Schwartzberg SS. Vitality and growth in HIV-infected gay men. Soc Sci Med 1994 Feb;38(4):593–602

Schwartzbrod L see **Rehn Y**

Schwartze H, Elfrig T, Kluge R, Kluge M. Untersuchungen an der fetalen und neonatalen isolierten Meerschweinchenlunge zum Einfluss des elektrischen Gewebswiderstandes auf das EKG. Padiatr Grenzgeb 1993; 31(3):141–6 (Eng. Abstr.) **(Ger)**

Schwartzentruber D see **Weber J**

Schwartzentruber DJ. In vitro predictors of clinical response in patients receiving interleukin-2-based immunotherapy. Curr Opin Oncol 1993 Nov;5(6):1055–8 (19 ref.)

Schwartzentruber DJ, Hom SS, Dadmarz R, White DE, Yannelli JR, Steinberg SM, Rosenberg SA, Topalian SL. In vitro predictors of therapeutic response in melanoma patients receiving tumor-infiltrating lymphocytes and interleukin-2. J Clin Oncol 1994 Jul;12(7):1475–83

Schwartzentruber DJ see **Cole DJ**

Schwartzentruber DJ see **Pockaj BA**

Schwartzentruber DJ see **Rosenberg SA**

Schwartzentruber DJ see **Yang JC**

Schwartzentruber RS, Omeljaniuk RJ. Specific binding of [3H]pGlu-3-Me-His-Pro-NH2 ([3H]MeTRH) to hypothalamic membranes of juvenile rainbow trout, Oncorhynchus mykiss. Life Sci 1994;55(10):751–9

Schwartzkoff CL see **Lepper AW**

Schwartzkoff CL see **Raadsma HW**

Schwartzkopf KS, Stookey JM, Hull PR, Clark EG. Screening of depigmenting compounds for the development of an alternate method of branding beef cattle. J Anim Sci 1994 Jun;72(6):1393–8

Schwartzkopff B see **Klein RM**

Schwartzkopff B see **Motz W**

Schwartzkopff B see **Schulte HD**

Schwartzkroin PA. Cellular electrophysiology of human epilepsy. Epilepsy Res 1994 Mar;17(3):185–92 (65 ref.)

Schwartzkroin PA see **Buckmaster PS**

Schwartzkroin PA see **Drake CT**

Schwartzkroin PA see **Fukuchi KI**

Schwartzkroin PA see **Moudy AM**

Schwartzkroin PA see **Nakajima S**
Schwartzkroin PA see **Wang H**
Schwartzman AL see **Mandelshtam MJ**
Schwartzman D see **Attubato MJ**
Schwartzman DS see **Marchlinski FE**
Schwartzman ML see **Da Silva JL**
Schwartzman ML see **Lavrovsky Y**
Schwartzman ML see **Ma YH**
Schwartzman ML see **Staudinger R**
Schwartzman ML see **Stoltz RA**
Schwartzman RA see **St Germain DL**
Schwartzman RJ. Reflex sympathetic dystrophy. Curr Opin Neurol Neurosurg 1993 Aug;6(4):531–6 (59 ref.)
Schwartzman RJ see **Alexander GM**
Schwartzman WA, Patnaik M, Barka NE, Peter JB. Rochalimaea antibodies in HIV-associated neurologic disease. Neurology 1994 Jul;44(7):1312–6
Schwarz A, Grabbe S, Riemann H, Aragane Y, Simon M, Manon S, Andrade S, Luger TA, Zlotnik A, Schwarz T. In vivo effects of interleukin-10 on contact hypersensitivity and delayed-type hypersensitivity reactions. J Invest Dermatol 1994 Aug;103(2):211–6
Schwarz A, Krone C, Trautinger F, Aragane Y, Neuner P, Luger TA, Schwarz T. Pentoxifylline suppresses irritant and contact hypersensitivity reactions. J Invest Dermatol 1993 Oct;101(4):549–52
Schwarz A see **Kinne RW**
Schwarz A see **Mattyus I**
Schwarz A see **Neuner P**
Schwarz A see **Offermann G**
Schwarz A see **Pitossi F**
Schwarz A see **Schauer E**
Schwarz A see **Schellenberg R**
Schwarz A see **Simon MM**
Schwarz A see **Wlaschek M**
Schwarz AF see **Schwarz N**
Schwarz AJ. The doctor–patient relationship: thoughts from a fourth-year medical student. Pharos 1994 Spring;57(2):45
Schwarz B. Gesundheitsökonomische Aspekte der Frühsommermeningoenzephalitis in Osterreich. Auswirkungen der Impfkampagne 1981 bis 1990. Wien Med Wochenschr 1993;143(21):551–5 (Eng. Abstr.) **(Ger)**
Schwarz B, Bischof HP, Kunze M. Coffee, tea, and lifestyle. Prev Med 1994 May;23(3):377–84
Schwarz B, Vutuc C, Kunze M. Gesundheitsökonomische Aspekte der benignen Prostatahyperplasie in Osterreich. Wien Med Wochenschr 1993;143(22):571–3 (Eng. Abstr.) **(Ger)**
Schwarz B see **Rieder A**
Schwarz BE see **Crosby UD**
Schwarz C, Hasibeder W, Haisjackl M, Germann R, Sparr H, Abendstein B, Friesenecker B, Herold M. Sodium-taurocholate-induced acute necrotizing pancreatitis does not affect jejunal oxygenation in pigs. Crit Care Med 1994 Jan;22(1):135–41
Schwarz C see **Witzgall R**
Schwarz CD, Paschmann R, Eckmayr J, Hartl P, Mayer KH, Zisch RJ. Videoendoscopic removal of a mediastinal cyst. Chest 1994 Apr;105(4):1254–6
Schwarz CD see **Lenglinger FX**
Schwarz D see **Schönbeck S**
Schwarz DA, Green WR. CTL responses to the gag polyprotein encoded by the murine AIDS defective retrovirus are strain dependent. J Immunol 1994 Jul 1; 153(1):436–41
Schwarz DA, Stark M, Wright J. Segmental colonic gangrene: a previously unreported complication of adult hemolytic uremic syndrome. Surgery 1994 Jul; 116(1):107–10
Schwarz DA see **Green WR**
Schwarz DF, Grisso JA, Miles CG, Holmes JH, Wishner AR, Sutton RL. A longitudinal study of injury morbidity in an African-American population. JAMA 1994 Mar 9; 271(10):755–60
Schwarz DF see **Shapiro BS**
Schwarz DW see **Dezsö A**
Schwarz DW see **Doyle PJ**
Schwarz DW see **Ströhmann B**
Schwarz E, Neupert W. Mitochondrial protein import: mechanisms, components and energetics. Biochim Biophys Acta 1994 Aug 30;1187(2):270–4 (151 ref.)
Schwarz E, Westermann B, Caplan AJ, Ludwig G, Neupert W. XDJ1, a gene encoding a novel non-essential DnaJ homologue from Saccharomyces cerevisiae. Gene 1994 Jul 22;145(1):121–4
Schwarz E see **Lindberg FP**
Schwarz E see **Rowley N**
Schwarz ED, Kowalski JM, Hanus S. Malignant memories: signatures of violence. Adolesc Psychiatry 1993;19:280–300
Schwarz EI see **Kuliev AM**
Schwarz EJ see **Chawla A**
Schwarz ER see **Sack S**
Schwarz F. Langzeitergebnisse nach koronarer Katheterdilatation und Bypass-Operation. Dtsch Med Wochenschr 1994 Apr 8;119(14):535 **(Ger)**
Schwarz F see **Büchi S**
Schwarz F see **Frey W**
Schwarz F see **Hoberg E**
Schwarz FJ, Maierhofer R, Kirchgessner M, Eidelsburger U. Einfluss von bovinem Wachstumshormon auf Leistungsmerkmale von Milchkühen während der Sommerfütterung mit Gras. 1. Mitteilung—Futteraufnahme sowie Protein- und Energieversorgung. Arch Tierernahr 1993;44(3):251–64 (Eng. Abstr.) **(Ger)**
Schwarz FJ, Schams D, Röpke R, Kirchgessner M, Kögel J, Matzke P. Effects of somatotropin treatment on growth performance, carcass traits, and the endocrine system in finishing beef heifers. J Anim Sci 1993 Oct;71(10):2721–31
Schwarz FJ see **Maierhofer R**
Schwarz FP see **Bhat TN**
Schwarz FP see **DeLander SF**
Schwarz FP see **Mariuzza RA**
Schwarz FP see **Tello D**
Schwarz FP see **Ysern X**
Schwarz G, Droogmans G, Nilius B. Multiple effects of SK&F 96365 on ionic currents and intracellular calcium in human endothelial cells. Cell Calcium 1994 Jan;15(1):45–54
Schwarz G, Fuchs G, Weihs W, Tritthart H, Schalk HV, Kaltenböck F. Sitting position for neurosurgery: experience with preoperative contrast echocardiography in 301 patients [see comments] J Neurosurg Anesthesiol 1994 Apr; 6(2):83–8. Comment in: J Neurosurg Anesthesiol 1994 Apr;6(2):71–4.
Schwarz G, Litscher G, Tscheliessnigg KH, Pfurtscheller G, Fuchs G, Zwiener U. Computer-assisted neurovegetative monitoring in patients after heart transplantation. Biomed Tech (Berlin) 1994 May;39(5):105–12
Schwarz G, Pfurtscheller G, Litscher G, Grims R, Rom G, Rumpl E, Seitlinger H, Fuchs G. Computerkontrollierte Hirntoddokumentation an der Intensivstation. Anaesthesist 1993 Nov;42(11):793–9 (Eng. Abstr.) **(Ger)**
Schwarz G see **Bottazzo GF**
Schwarz G see **Nilius B**
Schwarz G see **Paulus W**
Schwarz G see **Rüger A**
Schwarz H, Tuckwell J, Lotz M. A receptor induced by lymphocyte activation (ILA): a new member of the human nerve-growth-factor/tumor-necrosis-factor receptor family. Gene 1993 Dec 8;134(2):295–8
Schwarz H, Villiger PM, von Kempis J, Lotz M. Neuropeptide Y is an inducible gene in the human immune system. J Neuroimmunol 1994 Apr;51(1):53–61
Schwarz H see **Bódis J**
Schwarz H see **Hartmann G**
Schwarz H see **Papenfuss F**
Schwarz H see **Ruckert R**
Schwarz HP, Kunschak M, Engl W, Eibl J. High-purity factor concentrates in prevention of AIDS [letter; comment] Lancet 1994 Feb 19;343(8895):478–9. Comment on: Lancet 1993 Sep 18;342(8873):700–3.
Schwarz HP see **De Stefano V**
Schwarz HP see **Jocham A**
Schwarz HP see **Knorr D**
Schwarz HP see **Kuhnle U**
Schwarz HP see **Raile K**
Schwarz HP see **Váradi K**
Schwarz HP see **Yang Y**
Schwarz I see **Eichfeld U**
Schwarz IE see **Dezsö A**
Schwarz J, Antonini A, Kraft E, Tatsch K, Vogl T, Kirsch CM, Leenders KL, Oertel WH. Treatment with D-penicillamine improves dopamine D2-receptor binding and T2-signal intensity in de novo Wilson's disease. Neurology 1994 Jun;44(6):1079–82
Schwarz J, Tatsch K, Arnold G, Ott M, Trenkwalder C, Kirsch CM, Oertel WH. 123I-iodobenzamide-SPECT in 83 patients with de novo parkinsonism. Neurology 1993 Dec; 43(12 Suppl 6):S17–20
Schwarz J see **Antonini A**
Schwarz J see **Arnold G**
Schwarz J see **Baumert T**
Schwarz J see **Lemež P**
Schwarz J see **Murphy LC**
Schwarz J see **Procházka J**
Schwarz JC see **Epstein EE**
Schwarz JM see **Hellerstein MK**
Schwarz JM see **Romijn JA**
Schwarz K, Hameister H, Gessler M, Grzeschik KH, Hansen-Hagge TE, Bartram CR. Confirmation of the localization of the human recombination activating gene 1 (RAG1) to chromosome 11p13. Hum Genet 1994 Feb; 93(2):215–7
Schwarz K, Hansen-Hagge TE, Bartram CR. Recombinase deficiency in mouse and man. Immunodeficiency 1993; 4(1–4):249–52
Schwarz K see **Bosse A**
Schwarz KB see **Bancroft JD**
Schwarz KB see **Oliva MM**
Schwarz KB see **Risby TH**
Schwarz KO see **Golbe LI**
Schwarz KO see **Mark MH**
Schwarz KQ, Becher H, Schimpfky C, Vorwerk D, Bogdahn U, Schlief R. Doppler enhancement with SH U 508A in multiple vascular regions. Radiology 1994 Oct; 193(1):195–201
Schwarz KQ, Bezante GP, Becher H, Schimpfky C, Vorwerk D, Bogdahn U, Schlief R. Efficacy SH U 508 A (Levovist) as blood pool enhancer in the Doppler evaluation of multiple vascular regions. Radiol Med (Torino) 1994 May; 87(5 Suppl 1):3–14 **(Eng, Ita)**
Schwarz KQ, Bezante GP, Chen X, Mottley JG, Schlief R. Volumetric arterial flow quantification using echo contrast. An in vitro comparison of three ultrasonic intensity methods: radio frequency, video and Doppler. Ultrasound Med Biol 1993;19(6):447–60
Schwarz KQ see **Chen X**
Schwarz KQ see **Roberts WA**
Schwarz L see **Gabriel H**
Schwarz LK see **Burnett KG**
Schwarz LR. Difficulties in assessing appropriate ondansetron use [letter; comment] Am J Hosp Pharm 1993 Dec; 50(12):2523–4; discussion 2525–6. Comment on: Am J Hosp Pharm 1993 Jun;50(6):1164–70.
Schwarz LR. Ethics of maintaining patient confidentiality [letter; comment] Am J Hosp Pharm 1993 Oct;50(10):2060 . Comment on: Am J Hosp Pharm 1993 May;50(5):953; discussion 953–7.
Schwarz LR see **Leibold E**
Schwarz M, Katz SD, Demopoulos L, Hirsch H, Yuen JL, Jondeau G, LeJemtel TH. Enhancement of endothelium-dependent vasodilation by low-dose nitroglycerin in patients with congestive heart failure. Circulation 1994 Apr;89(4):1609–14
Schwarz M, Schwarz O, Audring H, Küchler I, Winter H. Regional lymph node morphology in malignant melanomas and their prognostic value. Zentralbl Pathol 1994 Feb; 139(6):457–64
Schwarz M, Sunder-Plassmann R, Cerwenka A, Pickl WF, Holter W. Regulation der Zytokinproduktion humaner T-Lymphozyten in der allergischen Immunantwort. Wien Klin Wochenschr 1993;105(23):672–6 (47 ref.) (Eng. Abstr.) **(Ger)**
Schwarz M see **Ashley SW**
Schwarz M see **Binder M**
Schwarz M see **Block F**
Schwarz M see **Boor R**
Schwarz M see **Dula K**
Schwarz M see **Eysel P**
Schwarz M see **Glatt H**
Schwarz M see **Gnatt A**
Schwarz M see **Kastrup O**
Schwarz M see **Katz SD**
Schwarz M see **May A**
Schwarz M see **Ober S**
Schwarz M see **Siostrzonek P**
Schwarz M see **Timmann D**
Schwarz M see **Töpper R**
Schwarz M see **Unger C**
Schwarz M see **Werle-Schneider G**
Schwarz M see **Wullich B**
Schwarz MA, Lazo JS, Yalowich JC, Reynolds I, Kagan VE, Tyurin V, Kim YM, Watkins SC, Pitt BR. Cytoplasmic metallothionein overexpression protects NIH 3T3 cells from tert-butyl hydroperoxide toxicity. J Biol Chem 1994 May 27;269(21):15238–43
Schwarz MA see **Johnson BA**
Schwarz MI, Lynch DA, Tuder R. Bronchiolitis obliterans: the lone manifestation of rheumatoid arthritis? Eur Respir J 1994 Apr;7(4):817–20
Schwarz MI see **Ch'en IY**
Schwarz MI see **Moss M**
Schwarz MJ see **Super M**
Schwarz ML see **Levy DK**
Schwarz MR. Another view on CME's connection to medical school and residency education [letter] Acad Med 1994 Jun;69(6):470–1
Schwarz MR. Can APNs (advance practice nurses) be independent gatekeepers? No [comment] Hosp Health Netw 1993 Jun 5;67(11):8. Comment on: Hosp Health Netw 1993 Jun 5;67(11):8.
Schwarz N. The role of fibrin sealant in osteoinduction. Ann Chir Gynaecol Suppl 1993;207:63–8
Schwarz N. Secondary displacement of an undetected transphyseal femoral neck fracture. J Bone Joint Surg Br 1991 May;73(3):521–2
Schwarz N, Genelin F, Schwarz AF. Post-traumatic cervical kyphosis in children cannot be prevented by non-operative methods. Injury 1994 Apr;25(3):173–5
Schwarz N see **Sim E**
Schwarz O see **Schwarz M**
Schwarz P. Dose response dependency in regulation of acute PTH (1–84) release and suppression in normal humans: a citrate and calcium infusion study. Scand J Clin Lab Invest 1993 Oct;53(6):601–5
Schwarz P, Sørensen HA, McNair P, Transbøl I. Cica-clamp technique: a method for quantifying parathyroid hormone secretion: a sequential citrate and calcium clamp study. Eur J Clin Invest 1993 Sep;23(9):546–53
Schwarz P see **Förstermann U**
Schwarz P see **Fuder H**
Schwarz P see **Sørensen HA**
Schwarz PD see **Carpenter LG**
Schwarz PD see **Lowry JE**
Schwarz PM, Hansen JC. Formation and stability of higher order chromatin structures. Contributions of the histone octamer. J Biol Chem 1994 Jun 10;269(23):16284–9
Schwarz R. Ergebnisse der Strahlentherapie des Zervixkarzinoms. Zentralbl Gynakol 1993;115(12):537–40 (Eng. Abstr.) **(Ger)**
Schwarz R, Krüll A, Heyer D, Baumann M, Schmidt R, Hübener KH. Present results of neutron therapy. The German experience. Acta Oncol 1994;33(3):281–7
Schwarz R see **Davis R**
Schwarz R see **Marco E**
Schwarz R see **Meyer W**

Schwarz R see **Schmitt K**
Schwarz R see **Tönnessen D**
Schwarz RD see **Anderson PA**
Schwarz RD see **Roufos I**
Schwarz RE, Pham SM, Bierman MI, Lee KW, Griffith BP. Tension pneumoperitoneum after heart–lung transplantation. Ann Thorac Surg 1994 Feb;57(2):478–81
Schwarz RT see **Dieckmann–Schuppert A**
Schwarz RT see **Gerold P**
Schwarz RT see **Schofield L**
Schwarz RT see **Tomavo S**
Schwarz S. Most diseases result from disturbances in intercellular signalling [letter; comment] Eur J Med 1992 Oct;1(6):381–2. Comment on: Eur J Med 1992 Jul–Aug;1(4):230–2.
Schwarz S, Haas B, Luley C, Schäfer JR, Steinmetz A. Quantification of apolipoprotein A–IV in human plasma by immunonephelometry. Clin Chem 1994 Sep; 40(9):1717–21
Schwarz S, Noble WC. Tetracycline resistance genes in staphylococci from the skin of pigs. J Appl Bacteriol 1994 Apr;76(4):320–6
Schwarz S, Pohl P. Steroids and opioid receptors. J Steroid Biochem Mol Biol 1994 Mar;48(4):391–402
Schwarz S see **Burgmann H**
Schwarz S see **Krieger D**
Schwarz S see **Praus M**
Schwarz S see **Reckendorfer H**
Schwarz S see **Vogl TJ**
Schwarz S see **von Eckardstein A**
Schwarz S see **Wick G**
Schwarz SI. Sterilize it! [letter] J Am Dent Assoc 1993 Sep; 124(9):18, 20
Schwarz SM see **Glassman MS**
Schwarz SM see **Lebovics E**
Schwarz SW see **Philpott GW**
Schwarz T see **Beissert S**
Schwarz T see **Berwing K**
Schwarz T see **Dummer R**
Schwarz T see **Gasser R**
Schwarz T see **Mohr C**
Schwarz T see **Neuner P**
Schwarz T see **Schauer E**
Schwarz T see **Schwaighofer H**
Schwarz T see **Schwarz A**
Schwarz T see **Simon MM**
Schwarz TF, Boroń–Kaczmarska A. Zakażenie wirusem Parvo B 19 u ludzi. Pol Tyg Lek 1993 Mar 1–8;48(9–10):240–2 (22 ref.) (Eng. Abstr.) **(Pol)**
Schwarz TF, Jäger G. A recombinant immunoblot and ELISA for detection of acute parvovirus B19 infection. Int J Med Microbiol Virol Parasitol Infect Dis 1994 Mar; 280(4):526–33
Schwarz TF, Nerlich A, Hillemanns P. Detection of parvovirus B19 in fetal autopsies. Arch Gynecol Obstet 1993;253(4):207–13
Schwarz TF, Wiersbitzky S, Pambor M. Case report: detection of parvovirus B19 in a skin biopsy of a patient with erythema infectiosum. J Med Virol 1994 Jun; 43(2):171–4
Schwarz TL see **Chin AC**
Schwarz TL see **DiAntonio A**
Schwarz TL see **Zhang JF**
Schwarz U, Wunderlich G, Brossmer R. Site–specific labelling of the oligosaccharide chains of antibodies [published erratum appears in FEBS Lett 1994 Apr 25;343(2):181–2] FEBS Lett 1994 Jan 10;337(2):213–6
Schwarz U see **Möller JC**
Schwarz U see **Morales G**
Schwarz W. A diffusion model of early visual search: theoretical analysis and experimental results. Psychol Res 1993;55(3):200–7
Schwarz W see **Efthymiadis A**
Schwarz W see **Vasilets LA**
Schwarz WD. 'The refereeing game' [letter; comment] Br Dent J 1994 May 21;176(10):369. Comment on: Br Dent J 1993 Oct 23;175(8):289–92.
Schwarz WH see **Wachsstock DH**
Schwarz Y see **Kivity S**
Schwarz Y see **Navon A**
Schwarz YA, Kivity S, Fischbein A, Rihak Y, Fireman E, Struhar D, Topilsky M, Greif J. Eosinophilic lung reaction to aluminium and hard metal. Chest 1994 Apr;105(4):1261–3
Schwarz–Beameir N see **Glaser T**
Schwarz–Eywill M, Breitbart A, Csernok E, Pezzutto A, Gross WL. Treatment modalities and ANCA in Takayasu's arteritis. Adv Exp Med Biol 1993;336:497–501
Schwarz–Eywill M see **Reinhold–Keller E**
Schwarz–McMorris SP see **Blanchard EB**
Schwarz–Sommer Z see **Davies B**
Schwarz–Sommer Z see **Estruch JJ**
Schwarz–Sommer Z see **Steinmayr M**
Schwarz–Stevens KS, Cunningham CL. Pavlovian conditioning of heart rate and body temperature with morphine: effects of CS duration. Behav Neurosci 1993 Dec;107(6):1039–48
Schwarzacher G see **Smetana K**
Schwarzacher HG, Wachtler F. The nucleolus. Anat Embryol (Berl) 1993 Dec;188(6):515–36 (173 ref.)
Schwarzacher T, Heslop–Harrison JS. Direct fluorochrome–labeled DNA probes for direct fluorescent in situ hybridization to chromosomes. Methods Mol Biol 1994;28:167–76
Schwarzacher T, Leitch AR. Enzymatic treatment of plant material to spread chromosomes for in situ hybridization. Methods Mol Biol 1994;28:153–60
Schwarzacher T see **Leitch AR**
Schwarzacher T see **López–León MD**
Schwarzbauer JE, Spencer CS. The Caenorhabditis elegans homologue of the extracellular calcium binding protein SPARC/osteonectin affects nematode body morphology and mobility. Mol Biol Cell 1993 Sep;4(9):941–52
Schwarzbauer JE see **Barkalow FJ**
Schwarzbauer JE see **Boyd CD**
Schwarzbeck A, Wittenmeier KW, Hällfritzsch U. Anaphylactoid reactions, angiotensin–converting enzyme inhibitors and extracorporeal hemotherapy [letter] Nephron 1993;65(3):499–500
Schwarzbeck A see **Hastka J**
Schwarzberg H see **Bernstein HG**
Schwarzberg MN. Carbon dioxide level as a migraine threshold factor: hypothesis and possible solutions. Med Hypotheses 1993 Jul;41(1):35–6
Schwarze C see **Hahn S**
Schwarze CW see **Czecholinski JA**
Schwarze CW see **Kahl B**
Schwarze DJ, Denton JR. Normal values of neonatal lower limbs: an evaluation of 1,000 neonates. J Pediatr Orthop 1993 Nov–Dec;13(6):758–60
Schwarze EW see **Schellong G**
Schwarze H see **Domenech R**
Schwarze H see **Macho P**
Schwarze J, Bartmann P. Influence of dexamethasone on lymphocyte proliferation in whole blood cultures of neonates. Biol Neonate 1994;65(5):295–301
Schwarze N see **Thielscher HH**
Schwarze PE see **Kisen GO**
Schwarzenau E see **Saling E**
Schwarzenbach O. Operative Möglichkeiten zur Behebung degenerativer vertebraler Instabilität. Ther Umsch 1994 Jun;51(6):437–45 (28 ref.) (Eng. Abstr.) **(Ger)**
Schwarzenberg SJ, Bundy M. Ursodeoxycholic acid modifies gut–derived endotoxemia in neonatal rats. Pediatr Res 1994 Feb;35(2):214–7
Schwarzenberg SJ, Freese DK, Regelmann WE, Gores PF, Boudreau RJ, Payne WD. Resolution of severe intrapulmonary shunting after liver transplantation. Chest 1993 Apr;103(4):1271–3
Schwarzenberg SJ see **Whitington PF**
Schwarzendrube J see **Abei M**
Schwarzer AC, Aprill CN, Derby R, Fortin J, Kine G, Bogduk N. The relative contributions of the disc and zygapophyseal joint in chronic low back pain. Spine 1994 Apr 1; 19(7):801–6
Schwarzer AC, Aprill CN, Derby R, Fortin J, Kine G, Bogduk N. Clinical features of patients with pain stemming from the lumbar zygapophysial joints. Is the lumbar facet syndrome a clinical entity? Spine 1994 May 15; 19(10):1132–7
Schwarzer JU, Pickl U, Hofmann R, Hartung R. Mikrochirurgische Therapie der Verschlussazoospermie. Urologe A 1994 Jan;33(1):49–52 (Eng. Abstr.) **(Ger)**
Schwarzer JU, Pickl U, Hofmann R, Kropp W, Hartung R. Mikrochirurgische Techniken in der Urologie. Urologe A 1994 Jan;33(1):44–8 (27 ref.) (Eng. Abstr.) **(Ger)**
Schwarzfischer G see **Schätzl H**
Schwarzgruber J see **Spernol R**
Schwarzhoff R see **Cody JT**
Schwarzhoff RH see **Armbruster DA**
Schwarzinger I, Födinger M, Scherrer R, Wolzt M, Mannhalter C, Speiser W. Hypergranular acute lymphoblastic leukemia (ALL). Report of a case and review of the literature. Ann Hematol 1993 Dec; 67(6):301–3 (21 ref.)
Schwarzinger I, Raff RF, Flowers M, Niederwieser D, Graham T, Shulman H, Appelbaum FR, Schuening F, Storb R. Recipient–specific donor cytotoxic T lymphocytes enhance engraftment of unrelated, DLA non–identical canine marrow. Bone Marrow Transplant 1994 Mar;13(3):303–9
Schwarzinger I see **Kapiotis S**
Schwarzinger I see **Kusec R**
Schwarzinger I see **Laczika K**
Schwarzinger I see **Zöchbauer S**
Schwarzkopf A, Karch H. Infektiöse Ursachen der Diarrhoe in Mitteleuropa. Ther Umsch 1994 Mar;51(3):153–9 (8 ref.) (Eng. Abstr.) **(Ger)**
Schwarzkopf A, Karch H, Schmidt H, Lenz W, Heesemann J. Phenotypical and genotypical characterization of epidemic clumping factor–negative, oxacillin–resistant Staphylococcus aureus. J Clin Microbiol 1993 Sep; 31(9):2281–5
Schwarzkopf A see **Mack D**
Schwarzkopf A see **Schmidt H**
Schwarzkopf G, Pfisterer J. Metastasierendes Gastrinom und der Tuberöse–Sklerose–Komplex. Assoziation oder Koinzidenz? Zentralbl Pathol 1994 Feb;139(6):477–81 (Eng. Abstr.) **(Ger)**
Schwarzkopf G see **Schwechheimer K**
Schwarzkopf SB, Bruno JP, Mitra T. Effects of haloperidol and SCH 23390 on acoustic startle and prepulse inhibition under basal and stimulated conditions. Prog Neuropsychopharmacol Biol Psychiatry 1993 Nov; 17(6):1023–36
Schwarzkopf SB, McCoy L, Smith DA, Boutros NN. Test–retest reliability of prepulse inhibition of the acoustic startle response. Biol Psychiatry 1993 Dec 15; 34(12):896–900
Schwarzkopf SB see **Inglefield JR**
Schwarzkopf SB see **Lamberti JS**
Schwarzkopf SR see **Dreinhöfer KE**
Schwarzmaier A see **Huwer M**
Schwarzmaier HJ see **Kahn T**
Schwarzman AI see **Goldgaber D**
Schwarzman AL, Gregori L, Vitek MP, Lyubski S, Strittmatter WJ, Enghilde JJ, Bhasin R, Silverman J, Weisgraber KH, Coyle PK, et al. Transthyretin sequesters amyloid beta protein and prevents amyloid formation. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8368–72
Schwarzman AL see **Garey CE**
Schwarzmann F, Prang N, Reichelt B, Rinkes B, Haist S, Marschall M, Wolf H. Negatively cis–acting elements in the distal part of the promoter of Epstein–Barr virus trans–activator gene BZLF1. J Gen Virol 1994 Aug;75 (Pt 8):1999–2006
Schwarzmann F, Wagner R, Mayer J, Reischl U, Wolf H. Aktuelle Perspektiven in der molekularen Virologie. Immun Infekt 1993 Dec;21(6):159–64 (53 ref.) (Eng. Abstr.) **(Ger)**
Schwarzmann F see **Bogedain C**
Schwarzmann F see **Wolf H**
Schwarzmann G, Sefrin P. Thrombogenität zentraler Venenkatheter: Vergleich zweier Polyurethankatheter. Infusionsther Transfusionsmed 1993 Aug;20(4):148–56 (Eng. Abstr.) **(Ger)**
Schwarzmann G see **Zschoche A**
Schwarzmann–Schafhauser D. Zwei Bildnisse des Orthopäden Johann Georg Heine (1771–1838). Sudhoffs Arch Z Wissenschaftsgesch 1993;77(2):223–30 **(Ger)**
Schwarzmeier JD. Die therapeutische Wirkung von Interferon–alpha am Beispiel der Haarzelleukämie. Wien Med Wochenschr 1993;143(16–17):412–5 (32 ref.) (Eng. Abstr.) **(Ger)**
Schwarzmeier JD, Gasché CG, Hilgarth MF, Reinisch WW, Göbl S, Berger R. Myelosuppression in HCL: role of hairy cells, T cells and haematopoietic growth factors. Eur J Haematol 1994 May;52(5):257–62
Schwarzmeier JD see **Gasché C**
Schwarzstein D see **Caixàs A**
Schwarzwald J, Weisenberg M, Waysman M, Solomon Z, Klingman A. Stress reaction of school–age children to the bombardment by SCUD missiles. J Abnorm Psychol 1993 Aug;102(3):404–10
Schway MB see **Ertel SI**
Schweartz GJ see **Matsumoto T**
Schwebel AI see **Smith GB**
Schwebel C see **Longère P**
Schwebel C see **Tremel F**
Schwebel T see **Baumann MA**
Schwebel–Dugué N, el Mtili N, Krivitzky M, Jean–Jacques I, Williams JH, Thomas M, Kreis M, Lecharny A. Arabidopsis gene and cDNA encoding cell–wall invertase. Plant Physiol 1994 Feb;104(2):809–10
Schwebke J, Calsyn D, Shriver K, Saxon A, Kleyn J, Olnooch–Mitchell E, Olmstead L, Fisher LD, Krone M, Ashley R, et al. Prevalence and epidemiologic correlates of human T cell lymphotropic virus infection among intravenous drug users. J Infect Dis 1994 May;169(5):962–7
Schwebke K see **Henry K**
Schwechheimer K, Braus DF, Schwarzkopf G, Feller AC, Volk B, Müller–Hermelink HK. Polymorphous high–grade B cell lymphoma is the predominant type of spontaneous primary cerebral malignant lymphomas. Histological and immunomorphological evaluation of computed tomography–guided stereotactic brain biopsies. Am J Surg Pathol 1994 Sep;18(9):931–7
Schwechheimer K, Läufle RM, Schmahl W, Knödlseder M, Fischer H, Höfler H. Expression of neu/c–erbB–2 in human brain tumors. Hum Pathol 1994 Aug;25(8):772–80
Schweda E see **Sandvig K**
Schweda EK, Sundström AC, Eriksson LM, Jonasson JA, Lindberg AA. Structural studies of the cell envelope lipopolysaccharides from Haemophilus ducreyi strains ITM 2665 and ITM 4747. J Biol Chem 1994 Apr 22; 269(16):12040–8
Schweda F see **Scholz KH**
Schwede W, Cleve A, Neef G, Ottow E, Stöckemann K, Wiechert R. Synthesis and biological activity of 17–chloro–16(17) unsaturated D–homo antiprogestins. Steroids 1994 Mar;59(3):176–80
Schweden F see **Kauczor HU**
Schweden F see **Lenci G**
Schweden F see **Schwickert HC**
Schwedersky G see **Plath K**
Schwedes JF see **Wang P**
Schwedes JF see **Wang Y**
Schwedler G, Albrecht–Ehrlich R, Rak KH. Immunoelectron microscopic localization of ribosomal proteins BS8, BS9, BS20, BL3 and BL21 on the surface of 30S and 50S subunits from Bacillus stearothermophilus. Eur J Biochem 1993 Oct 1;217(1):361–9
Schwedler S see **Krämer A**
Schwedock J, Long SR. An open reading frame downstream of Rhizobium meliloti nodQ1 shows nucleotide sequence similarity to an Agrobacterium tumefaciens insertion

sequence. Mol Plant Microbe Interact 1994 Jan-Feb; 7(1):151-3

Schwedt G, Könecke I. Beitrag der Elementspeziesanalytik zur Frage der Bioverfügbarkeit von Calcium aus unterschiedlichen Brotsorten. Z Lebensm Unters Forsch 1993 Oct;197(4):389-94 (Eng. Abstr.) **(Ger)**

Schwedt G see Bohrer Do Nascimento D

Schweer H, Meese CO, Watzer B, Seyberth HW. Determination of prostaglandin E1 and its main plasma metabolites 15-keto-prostaglandin E0 and prostaglandin E0 by gas chromatography/negative ion chemical ionization triple-stage quadrupole mass spectrometry. Biol Mass Spectrom 1994 Mar;23(3):165-70

Schweer H, Watzer B, Seyberth HW. Determination of seven prostanoids in 1 ml of urine by gas chromatography-negative ion chemical ionization triple stage quadrupole mass spectrometry. J Chromatogr 1994 Feb 11;652(2):221-7

Schweer H see Cawello W

Schweer LG see Phillips LJ

Schweers J see Brent DA

Schweers J see Bukstein OG

Schwegler H see Boldyreva M

Schwegler H see Crusio WE

Schwegler H see Nek N

Schwegler J see Durrant JD

Schwegler JW see Martin WH

Schwegler JW see Rosenberg SI

Schwegler N see Kern T

Schwegler PR see Studer H

Schwegler U see Filser JG

Schwegler U see Liebl B

Schwegler-Berry D see Wang L

Schweiberer L see Brucker C

Schweiberer L see Brunner UH

Schweiberer L see Clarkson R

Schweiberer L see Kanz KG

Schweiberer L see Nast-Kolb D

Schweiberer L see Pasulick B

Schweiberer L see Ruchholtz S

Schweiberer L see Waydhas C

Schweich H see Billault B

Schweich MD, Lison D, Lauwerys R. Assessment of lipid peroxidation associated with lung damage induced by oxidative stress. In vivo and in vitro studies. Biochem Pharmacol 1994 Apr 20;47(8):1395-400

Schweich PJ see Rosenberg NM

Schweidler R see Ramseier H

Schweigart G, Heimbrand S, Mergner T, Becker W. Perception of horizontal head and trunk rotation: modification of neck input following loss of vestibular function. Exp Brain Res 1993;95(3):533-46

Schweigart G see Heimbrand S

Schweigart G see Mergner T

Schweigart U see Huber W

Schweiger A see Jungbluth A

Schweiger B, Schreier E, Böthig B, López-Pila JM. Differentiation of vaccine and wild-type polioviruses using polymerase chain reaction and restriction enzyme analysis. Arch Virol 1994;134(1-2):39-50

Schweiger B see Yadav NS

Schweiger C, Marzegalli M. L'ospedale al centro di un modello integrato a più livelli. G Ital Cardiol 1993 Aug; 23(8):831-6 **(Ita)**

Schweiger C see Giannuzzi P

Schweiger C see Spitzauer S

Schweiger E see Wittling W

Schweiger F see Radhi JM

Schweiger GD see Siegel EL

Schweiger GP see Torburn L

Schweiger H, Klein P, Lang W. Tibial bypass grafting for limb salvage with ringed polytetrafluoroethylene prostheses: results of primary and secondary procedures. J Vasc Surg 1993 Nov;18(5):867-74

Schweiger H see Becker D

Schweiger H see Dinkel M

Schweiger H see Hoffmann A

Schweiger M see Kaiser P

Schweiger M see Stulnig T

Schweiger M see Walla OJ

Schweiger M see Weirich-Schwaiger H

Schweiger MJ, McMahon RP, Terrin ML, Ruocco NA, Porway MN, Wiseman AH, Knatterud GL, Braunwald E. Comparison of patients with < 60% to > or = 60% diameter narrowing of the myocardial infarct-related artery after thrombolysis. The TIMI Investigators. Am J Cardiol 1994 Jul 15;74(2):105-10

Schweiger MJ see Cannon CP

Schweiger MS see Low A

Schweiger U, Tittor J, Oesterhelt D. Bacteriorhodopsin can function without a covalent linkage between retinal and protein. Biochemistry 1994 Jan 18;33(2):535-41

Schweiger U see Pirke KM

Schweiger W see Stumpfe M

Schweigerer L see Fotsis T

Schweigert R see Bavastro P

Schweiggert F see Boos O

Schweighardt S see Abdel-Nabi H

Schweighofer F see Hofer HP

Schweighoffer E see Schweighoffer T

Schweighoffer F see Fath I

Schweighoffer T, Schweighoffer E, Svirsheva M, Apati A, Balogh A, Csuka I, Lust NN, Banfalvi G. Oncogene expression in thymocytes after emetine treatment of mice. Cell Mol Biol Res 1993;39(7):647-56

Schweigman K see Welty TK

Schweigmann NJ see Gürtler RE

Schweigmann NJ see Wisnivesky-Colli C

Schweigmann U see Odongo-Aginya EI

Schweiker SL see Frye SV

Schweikert HU see Hagen R

Schweikl H, Taylor JA, Kitareewan S, Linko P, Nagorney D, Goldstein JA. Expression of CYP1A1 and CYP1A2 genes in human liver. Pharmacogenetics 1993 Oct; 3(5):239-49

Schweinberger SR, Sommer W, Stiller RM. Event-related potentials and models of performance asymmetries in face and word recognition. Neuropsychologia 1994 Feb; 32(2):175-91

Schweinfest C see Taguchi T

Schweinfurth J see Fehmann HC

Schweingel D see Heininger U

Schweingruber ME see Fankhauser H

Schweingruber ME see Ludin KM

Schweins M, Edelmann M, Fastré D. Ambulante laparoskopische Cholecystektomie. Chirurg 1994 Apr; 65(4):408-9 **(Ger)**

Schweinsberg F. Risk estimation of mercury intake from different sources. Toxicol Lett 1994 Jun;72(1-3):345-51

Schweinsberg F see Göller E

Schweinzer E, Goldenberg H. Monodehydroascorbate reductase activity in the surface membrane of leukemic cells. Characterization by a ferricyanide-driven redox cycle. Eur J Biochem 1993 Dec 15;218(3):1057-62

Schweinzer E, Waeg G, Esterbauer H, Goldenberg H. No enzymatic activities are necessary for the stabilization of ascorbic acid by K-562 cells. FEBS Lett 1993 Nov 8; 334(1):106-8

Schweisfurth H. Umweltschadstoff Ozon. Dtsch Med Wochenschr 1994 Mar 11;119(10):351-5 (54 ref.) **(Ger)**

Schweisfurth H, Jachmann M, Schoettes C, Lorenz H. Absence of the left pulmonary artery in a young man with haemoptysis. Monaldi Arch Chest Dis 1994 Jun;49(3):211-3

Schweisfurth H, Schöttes C. Acute intoxication of a hydrazine-like gas by 19 workers in a garbage dump. Zentralbl Hyg Umweltmed 1993 Nov;195(1):46-54

Schweisfurth H see Paulus O

Schweisguth DC, Chelladurai BS, Nicholson AW, Moore PB. Structural characterization of a ribonuclease III processing signal. Nucleic Acids Res 1994 Feb 25;22(4):604-12

Schweisguth F, Posakony JW. Antagonistic activities of Suppressor of Hairless and Hairless control alternative cell fates in the Drosophila adult epidermis. Development 1994 Jun;120(6):1433-41

Schweisguth F see Ibnsouda S

Schweitz H, Heurteaux C, Bois P, Moinier D, Romey G, Lazdunski M. Calcicludine, a venom peptide of the Kunitz-type protease inhibitor family, is a potent blocker of high-threshold Ca2+ channels with a high affinity for L-type channels in cerebellar granule neurons. Proc Natl Acad Sci U S A 1994 Feb 1;91(3):878-82

(Schweitzer A), Egres J. A névadó képmásai a hatvani Schweitzer Kórházban. Orv Hetil 1994 May 1; 135(18):980-2 **(Hun)**

(Schweitzer A), Ring ME. The dentist who was Dr. Albert Schweitzer's right hand. J Am Coll Dent 1993 Winter; 60(3):36-8

(Schweitzer A) Wondrák E. Albert Schweitzer a Tomáš G. Masaryk. Cas Lek Cesk 1994 Jan 17;133(2):61-2 **(Cze)**

Schweitzer B see Ercikan E

Schweitzer B see Volloch V

Schweitzer BI see Banerjee D

Schweitzer BI see Dicker AP

Schweitzer BI see Kellogg GW

Schweitzer BI see Li MX

Schweitzer BI see Li WW

Schweitzer C see Herbein G

Schweitzer D, Augsten R, Scibor M, Königsdörffer E, Hammer M. Substanzanalytische Untersuchungen zur Wirkung der Laserkoagulation bei diabetischer Retinopathie. Ophthalmologe 1993 Oct;90(5):452-6 (Eng. Abstr.) **(Ger)**

Schweitzer EJ, Bartlett ST. Wound complications after pancreatic transplantation through a kidney transplant incision. Transplant Proc 1994 Apr;26(2):461

Schweitzer EJ see Bartlett ST

Schweitzer EJ see Drachenberg CB

Schweitzer ES. Regulated and constitutive secretion of distinct molecular forms of acetylcholinesterase from PC12 cells. J Cell Sci 1993 Nov;106 (Pt 3):731-40

Schweitzer FC see DeFrance JF

Schweitzer FC see Mintz-Hittner HA

Schweitzer G see Dwenger A

Schweitzer G see Pape HC

Schweitzer JB, Dohan FC Jr. Diffuse axonal injury: windows for therapeutic intervention allowed by its pathobiology [editorial] Virchows Arch A Pathol Anat Histopathol 1993; 423(3):153-6

Schweitzer JB see Ali IU

Schweitzer JB see Book AA

Schweitzer JB see Hilton DL Jr

Schweitzer JB see Pallera AM

Schweitzer JB see Shibata M

Schweitzer JW see Rosengarten H

Schweitzer K see Momtaheni DM

Schweitzer KM see Kiburg B

Schweitzer KM see van de Loosdrecht AA

Schweitzer L see Weaver SP

Schweitzer LE see Dabbs DJ

Schweitzer M see Shyamala G

Schweitzer M see Zacherl J

Schweitzer ME. Magnetic resonance imaging of the foot and ankle. Magn Reson Q 1993 Dec;9(4):214-34 (101 ref.)

Schweitzer ME. MR arthrography of the labral-ligamentous complex of the shoulder [comment] Radiology 1994 Mar; 190(3):641-4. Comment on: Radiology 1994 Mar;190(3):645-51.

Schweitzer ME, Deely DM. Percutaneous biopsy of osteolytic lesions: use of a biopsy gun. Radiology 1993 Nov; 189(2):615-6

Schweitzer ME, Magbalon MJ, Frieman BG, Ehrlich S, Epstein RE. Acromioclavicular joint fluid: determination of clinical significance with MR imaging. Radiology 1994 Jul;192(1):205-7

Schweitzer ME, Mitchell DG, Ehrlich SM. The patellar tendon: thickening, internal signal buckling, and other MR variants. Skeletal Radiol 1993 Aug;22(6):411-6

Schweitzer ME, van Leersum M, Ehrlich SS, Wapner K. Fluid in normal and abnormal ankle joints: amount and distribution as seen on MR images. AJR Am J Roentgenol 1994 Jan;162(1):111-4

Schweitzer ME see Karasick D

Schweitzer MG see Puig-Verges N

Schweitzer P see Denavit-Saubié M

Schweitzer P see Moore SD

Schweitzer PK see Thessing VC

Schweitzer R, Dubey DR. Scattered-site crisis beds: an alternative to hospitalization for children and adolescents. Hosp Community Psychiatry 1994 Apr;45(4):351-4

Schweitzer R, Robertson DL, Kelly B, Whiting J. Illness behaviour of patients with chronic fatigue syndrome. J Psychosom Res 1994 Jan;38(1):41-9

Schweitzer RJ see Dabbs DJ

Schweitzer SO. Manpower issues affecting public health policy. Optom Vis Sci 1993 Sep;70(9):708-11 (15 ref.)

Schweitzer SO see Atchison KA

Schweitzer VG. Ototoxicity of chemotherapeutic agents. Otolaryngol Clin North Am 1993 Oct;26(5):759-89 (166 ref.)

Schweitzer W see Wolff KD

Schweitzer-Ehret A see Barthelmebs M

Schweitzer-Krantz S see Das AM

Schweitzer-Krantz S see Konecki DS

Schweitzer-Stenner R, Ortega E, Pecht I. Kinetics of Fc epsilon RI dimer formation by specific monoclonal antibodies on mast cells. Biochemistry 1994 Jul 26; 33(29):8813-25

Schweitzer-Stenner R see Gilch H

Schweizer A, Clausen H, van Meer G, Hauri HP. Localization of O-glycan initiation, sphingomyelin synthesis, and glucosylceramide synthesis in Vero cells with respect to the endoplasmic reticulum-Golgi intermediate compartment. J Biol Chem 1994 Feb 11;269(6):4035-41

Schweizer A, Rohrer J, Hauri HP, Kornfeld S. Retention of p63 in an ER-Golgi intermediate compartment depends on the presence of all three of its domains and on its ability to form oligomers. J Cell Biol 1994 Jul;126(1):25-39

Schweizer D, Ambros PF. Chromosome banding. Stain combinations for specific regions. Methods Mol Biol 1994; 29:97-112

Schweizer E. Rationale Diagnostik vor laparoskopischer Cholezystektomie. Dtsch Med Wochenschr 1994 Feb 25; 119(8):271-2 (7 ref.) **(Ger)**

Schweizer E. Problems investigating efficacy in anxiety states. Int Clin Psychopharmacol 1993 Nov;8 Suppl 2:57-61 (14 ref.)

Schweizer E, Fündrich F, Schröder J, Deltz E, Schroeder P. Monitoring of rejection and perfusion injury in small bowel transplantation: alkaline phosphatase as a serum marker enzyme in the rat model. Transplant Proc 1994 Jun; 26(3):1552

Schweizer E, Feighner J, Mandos LA, Rickels K. Comparison of venlafaxine and imipramine in the acute treatment of major depression in outpatients. J Clin Psychiatry 1994 Mar;55(3):104-8

Schweizer E, Gassel AM, Deltz E, Schroeder P. A comparison of preservation solutions for small bowel transplantation in the rat. Transplantation 1994 May 15;57(9):1406-8

Schweizer E see Cutler NR

Schweizer E see Fündrich F

Schweizer E see Lutz HU

Schweizer E see Rickels K

Schweizer FE see Ryan TA

Schweizer FE see Wendland B

Schweizer H see Grothe B

Schweizer HD. Small broad-host-range gentamycin resistance gene cassettes for site-specific insertion and deletion mutagenesis. Biotechniques 1993 Nov;15(5):831-4

Schweizer HP. Two plasmids, X1918 and Z1918, for easy recovery of the xylE and lacZ reporter genes. Gene 1993 Nov 30;134(1):89-91

Schweizer HP, Po C. Cloning and nucleotide sequence of the glpD gene encoding sn-glycerol-3-phosphate dehydrogenase of Pseudomonas aeruginosa. J Bacteriol 1994 Apr;176(8):2184-93

Schweizer HP see Frank DW

Schweizer HP see **Karkhoff-Schweizer RR**

Schweizer J, Florek HJ, Bunk A. Diagnostik iatrogener Gefässverletzungen mit der farbkodierten Duplexsonographie. Ultraschall Med 1994 Jun;15(3):131-3 (Eng. Abstr.) **(Ger)**

Schweizer J, Pospichal H, Hide G, Buchanan N, Tait A, Jenni L. Analysis of a new genetic cross between two East African Trypanosoma brucei clones. Parasitology 1994 Jul; 109 (Pt 1):83-93

Schweizer J see **Calogero S**

Schweizer J see **Herzog F**

Schweizer J see **Schneider BL**

Schweizer J see **Winter H**

Schweizer M, Durrer P, Richter C. Phenylarsine oxide stimulates pyridine nucleotide-linked Ca2+ release from rat liver mitochondria. Biochem Pharmacol 1994 Aug 30; 48(5):967-73

Schweizer M see **Neumann-Haefelin D**

Schweizer M see **Roder K**

Schweizer M see **Wolf SS**

Schweizer MP see **Olsen JI**

Schweizer MW, Brachmann J, Kirchner U, Walter-Sack I, Dickhaus H, Metze C, Kübler W. Heart rate variability in time and frequency domains: effects of gallopamil, nifedipine, and metoprolol compared with placebo. Br Heart J 1993 Sep;70(3):252-8

Schweizer P. In vitro transcription of plant nuclear genes. Results Probl Cell Differ 1994;20:105-21 (125 ref.)

Schweizer P, Mösinger E. Initiator-dependent transcription in vitro by a wheat germ chromatin extract. Plant Mol Biol 1994 Apr;25(1):115-30

Schweizer P see **Girgert R**

Schweizer R see **Nagashima I**

Schweizer RC, Welmers BA, Raaijmakers JA, Zanen P, Lammers JW, Koenderman L. RANTES- and interleukin-8-induced responses in normal human eosinophils: effects of priming with interleukin-5. Blood 1994 Jun 15;83(12):3697-704

Schweizer TF see **Prosky L**

Schweizer W, Blunschi T, Seiler C. Postgastrektomie-Symptome nach partieller Magenresektion: Billroth I vs. Billroth II vs. Rekonstruktion mit Roux-Y-Schlinge. Helv Chir Acta 1994 Apr;60(4):665-9 (Eng. Abstr.) **(Ger)**

Schweizer W, Halter F, Huber T, Ruchti C. Diaphragm-like strictures of the colon induced by non-steroidal anti-inflammatory drugs [letter; comment] Br J Surg 1993 Dec;80(12):1627. Comment on: Br J Surg 1993 Mar;80(3):395-6.

Schweizer W, Striffeler H, Lüdi D, Fröscher R. "Single-Shot"-Prophylaxe in der Abdominalchirurgie. Antibiotika mit langer Halbwertzeit (Ceftriaxon, Ornidazol) vs. Antibiotika mit kurzer Halbwertzeit (Cefazolin, Metronidazol, Clindamycin). Helv Chir Acta 1994 Apr; 60(4):483-8 (Eng. Abstr.) **(Ger)**

Schweizer W see **Barras JP**

Schweizer W see **Becker CD**

Schweizer W see **Egger B**

Schweizer W see **Moser JJ**

Schweizer W see **Naef M**

Schweizer-Groyer G, Groyer A, Cadepond F, Grange T, Baulieu EE, Pictet R. Expression from the tyrosine aminotransferase promoter (nt -350 to +1) is liver-specific and dependent on the binding of both liver-enriched and ubiquitous trans-acting factors. Nucleic Acids Res 1994 May 11;22(9):1583-92

Schweizer-Groyer G see **Cadepond F**

Schwella N, König V, Schwerdtfeger R, Schmidt-Wolf I, Schmid H, Riess H, Siegert W. Ondansetron for efficient emesis control during total body irradiation. Bone Marrow Transplant 1994 Feb;13(2):169-71

Schwella N, Schwerdtfeger R, König V, Blasczyk R, Schmid H, Schmidt-Wolf I, Henze G, Siegert W. Allogeneic bone marrow transplantation for recurrence of leukemia after autologous bone marrow transplantation. Transplantation 1994 Apr 27;57(8):1263-5

Schwella N, Schwerdtfeger R, Schmidt-Wolf I, Schmid H, Siegert W. Pneumococcal arthritis after allogeneic bone marrow transplantation. Bone Marrow Transplant 1993 Aug;12(2):165-6

Schwella N see **Zingsem J**

Schwemberger JG see **Orban JE**

Schwemmle K see **Henneking K**

Schwemmle M, Staeheli P. The interferon-induced 67-kDa guanylate-binding protein (hGBP1) is a GTPase that converts GTP to GMP. J Biol Chem 1994 Apr 15; 269(15):11299-305

Schwemmle M see **Pitossi F**

Schwemmle M see **Sharp TV**

Schwemmle S, Wolff K, Palmucci LM, Grimm T, Lehmann-Horn F, Hübner C, Hauser E, Iles DE, MacLennan DH, Müller CR. Multipoint mapping of the central core disease locus. Genomics 1993 Jul;17(1):205-7

Schwenck K see **Boehncke WH**

Schwend M, Tiemann M, Kreipe HH, Parwaresch MR, Kraatz EG, Herrmann G, Spielmann RP, Barth J. Rapidly growing Epstein-Barr virus-associated pulmonary lymphoma after heart transplantation. Eur Respir J 1994 Mar;7(3):612-6

Schwend R see **Waters PM**

Schwend RB, Hambsch KP, Kwan KY, Boyajian RA, Otis SM. Color duplex sonographically guided obliteration of pseudoaneurysm. J Ultrasound Med 1993 Oct; 12(10):609-13

Schwend RB see **Rocha-Singh KJ**

Schwendel A see **Holzhütter HG**

Schwendel A see **Siems WG**

Schwendeman LJ see **Chiba J**

Schwendemann G see **Deckert-Schlüter M**

Schwendemann G see **Wicklein EM**

Schwender CF see **Dodd JH**

Schwender D, Faber-Züllig E, Fett W, Klasing S, Finsterer U, Pöppel E, Peter K. Mid-latency auditory evoked potentials in humans during anesthesia with S (+) ketamine--a double-blind, randomized comparison with racemic ketamine. Anesth Analg 1994 Feb;78(2):267-74

Schwender D, Faber-Züllig E, Klasing S, Pöppel E, Peter K. Motor signs of wakefulness during general anaesthesia with propofol, isoflurane and flunitrazepam/fentanyl and midlatency auditory evoked potentials. Anaesthesia 1994 Jun;49(6):476-84

Schwender D, Golling W, Klasing S, Faber-Züllig E, Pöppel E, Peter K. Effects of surgical stimulation on midlatency auditory evoked potentials during general anaesthesia with propofol/fentanyl, isoflurane/fentanyl and flunitrazepam/fentanyl. Anaesthesia 1994 Jul;49(7):572-8

Schwender D, Haessler R, Klasing S, Madler C, Pöppel E, Peter K. Mid-latency auditory evoked potentials and circulatory response to loud sounds. Br J Anaesth 1994 Mar;72(3):307-14

Schwender D, Kaiser A, Klasing S, Faber-Züllig E, Golling W, Pöppel E, Peter K. Anästhesie mit Flunitrazepam/Fentanyl und Isofluran/Fentanyl. Unbewusste Wahrnehmung und akustisch evozierte Potentiale mittlerer Latenz. Anaesthesist 1994 May; 43(5):289-97 (Eng. Abstr.) **(Ger)**

Schwender D, Kaiser A, Klasing S, Peter K, Pöppel E. Midlatency auditory evoked potentials and explicit and implicit memory in patients undergoing cardiac surgery [see comments] Anesthesiology 1994 Mar;80(3):493-501. Comment in: Anesthesiology 1994 Aug;81(2):516-7.

Schwender D, Klasing S, Madler C, Pöppel E, Peter K. Midlatency auditory evoked potentials and purposeful movements after thiopentone bolus injection. Anaesthesia 1994 Feb;49(2):99-104

Schwender D, Klasing S, Madler C, Pöppel E, Peter K. Mid-latency auditory evoked potentials during ketamine anaesthesia in humans. Br J Anaesth 1993 Nov;71(5):629-32

Schwender D, Klasing S, Madler C, Pöppel E, Peter K. Effects of benzodiazepines on mid-latency auditory evoked potentials. Can J Anaesth 1993 Dec;40(12):1148-54

Schwender D, Klasing S, Madler C, Pöppel E, Peter K. Depth of anesthesia. Midlatency auditory evoked potentials and cognitive function during general anesthesia. Int Anesthesiol Clin 1993 Fall;31(4):89-106 (29 ref.)

Schwender D, Madler C, Klasing S, Pöppel E, Peter K. Monitoring intraoperativer akustischer Reizverarbeitung mittels akustisch evozierter Potentiale. Infusionsther Transfusionsmed 1993 Oct;20(5):272-6 (Eng. Abstr.) **(Ger)**

Schwender D, Madler C, Klasing S, Pöppel E, Peter K. Akustisch evozierte Potentiale mittlerer Latenz und intraoperative Wahrnehmung. Klin Anasthesiol Intensivther 1994;46:319-33 **(Ger)**

Schwender D, Müller A, Madler M, Faber-Züllig E, Ilmberger J. Erholung psychomotorischer und kognitiver Funktionen nach Anästhesie. Propofol/Alfentanil und Thiopental/Isofluran/Alfentanil. Anaesthesist 1993 Sep; 42(9):583-91 (Eng. Abstr.) **(Ger)**

Schwender D, Rimkus T, Haessler R, Klasing S, Pöppel E, Peter K. Effects of increasing doses of alfentanil, fentanyl and morphine on mid-latency auditory evoked potentials. Br J Anaesth 1993 Nov;71(5):622-8

Schwender D see **Haessler R**

Schwender D see **Pöppel E**

Schwender S, Hein A, Imrich H, Dörries R. On the role of different lymphocyte subpopulations in the course of coronavirus MHV IV (JHM)-induced encephalitis in Lewis rats. Adv Exp Med Biol 1993;342:425-30

Schwender S see **Hein A**

Schwender S see **Imrich H**

Schwendinger M see **Schleucher J**

Schwengel DA, Nouri N, Meyers DA, Levitt RC. Linkage mapping of the human thromboxane A2 receptor (TBXA2R) to chromosome 19p13.3 using transcribed 3' untranslated DNA sequence polymorphisms. Genomics 1993 Nov;18(2):212-5

Schwengel RH, Bennett SK, Sequeira AJ, White CS, Ziskind AA. Late presentation of left ventricular pseudoaneurysm and ventricular septal defect after surgery for penetrating cardiac injury. Am Heart J 1994 Apr;127(4 Pt 1):930-2

Schwengel RH, Gottlieb SS, Fisher ML. Protein-energy malnutrition in patients with ischemic and nonischemic dilated cardiomyopathy and congestive heart failure. Am J Cardiol 1994 May 1;73(12):908-10

Schwengel RH, Hawke MW, Fisher ML, Gottlieb SS, Plotnick GD. Abnormal Valsalva blood pressure response in dilated cardiomyopathy: association with "pseudonormalization" of echocardiographic Doppler transmitral filling velocity pattern. Am Heart J 1993 Nov;126(5):1182-6

Schwenger B, Tammen I, Aurich C. Detection of the homozygous recessive genotype for deficiency of uridine monophosphate synthase by DNA typing among bovine embryos produced in vitro. J Reprod Fertil 1994 Mar; 100(2):511-4

Schwenger B see **Ryan AM**

Schwengerer E see **Malle E**

Schwenk A, Büger B, Wessel D, Stützer H, Ziegenhagen D, Diehl V, Schrappe M. Clinical risk factors for malnutrition in HIV-1-infected patients. AIDS 1993 Sep;7(9):1213-9

Schwenk H see **Niemeyer M**

Schwenk K. Interspecific hybridization in Daphnia: distinction and origin of hybrid matrilines. Mol Biol Evol 1993 Nov;10(6):1289-302

Schwenk K see **Hoffmeyer S**

Schwenk K see **Streit B**

Schwenk M, Thiedemann KU, Giebel J. Diversity of cell-cell interactions formed by gastric parietal cells in culture: morphological study on guinea pig cells. J Submicrosc Cytol Pathol 1993 Jul;25(3):333-40

Schwenk M see **Beinborn M**

Schwenk M see **Muallem R**

Schwenk M see **Reimer R**

Schwenk M see **Uhr G**

Schwenk TL, Fisher M. Hepatitis caused by low-dose sustained-release niacin. J Am Board Fam Pract 1994 May-Jun;7(3):242-4

Schwenk TL see **Bowman MA**

Schwenk TL see **Fechner-Bates S**

Schwenk W, Eyssel M, Badke A, Stock W. Ergebnisse der Behandlung pertrochantärer Trümmerfrakturen alter Menschen durch Tumorschaftendoprothesen. Aktuelle Traumatol 1994 Feb;24(1):6-11 (Eng. Abstr.) **(Ger)**

Schwenk W, Osswald J, Huppa C, Stock W. Ergebnisse der regelmässigen Nachsorge nach Entfernung kolorektaler Adenome. Med Klin 1993 Aug 15;88(8):471-7 (Eng. Abstr.) **(Ger)**

Schwenk W, Sarbia M, Haas R, Stock W. Primäres Hämangiosarkom als seltene Form eines Inzidentaloms der Nebenniere. Dtsch Med Wochenschr 1994 Feb 18; 119(7):217-21 (Eng. Abstr.) **(Ger)**

Schwenk W see **Graupe F**

Schwenk WF see **Rother KI**

Schwenk WF 2nd see **Feldt RH**

Schwenke H see **Werner M**

Schwenke KD, Mothes R, Raab B, Rawel H, Guegnen J. Selected physico-chemical properties of succinylated legumin from pea (Pisum sativum L.). Nahrung 1993; 37(6):519-27

Schwenn JD see **Arz HE**

Schwenn M see **Katz JA**

Schwenn MR see **Potocki L**

Schwentker EP see **Segal LS**

Schwenzer K see **Laurino JP**

Schwenzer M see **Pauli P**

Schwenzer N, Ehrenfeld M, Scherer U. Die Knochentransplantation in die Orbita als Voraussetzung zur prothetischen Versorgung. Fortschr Kiefer Gesichtschir 1994;39:169-71 (Eng. Abstr.) **(Ger)**

Schwenzer N see **Cornelius CP**

Schwenzer N see **Ehrenfeld M**

Schwenzer T, Beck L. Blutiger Urin wird im Verlaufe der Uterusexstirpation bemerkt. Gynakologe 1993 Sep; 26(4):298 **(Ger)**

Schweppe KW. Aktuelle Pathophysiologie und Therapie der Endometriose. Gynakol Geburtshilfliche Rundsch 1993; 33(4):272 **(Ger)**

Schwer B, Shuman S. Mutational analysis of yeast mRNA capping enzyme. Proc Natl Acad Sci U S A 1994 May 10;91(10):4328-32

Schwer C see **Kungl AJ**

Schwerdel C see **Frei K**

Schwerdt H see **Fröhlig G**

Schwerdtfeger K see **Strowitzki M**

Schwerdtfeger M see **Lemke C**

Schwerdtfeger R see **Schmid H**

Schwerdtfeger R see **Schmidt CA**

Schwerdtfeger R see **Schwella N**

Schwerer B, Pichler S, Bernheimer H, Safoschnik G, Pötzl G. Chronic progressive motor polyneuropathy after ganglioside treatment [letter] J Neurol Neurosurg Psychiatry 1994 Feb;57(2):238

Schwerer B see **Seiser A**

Schweri MM. Mercuric chloride and p-chloromercuriphenylsulfonate exert a biphasic effect on the binding of the stimulant [3H]methylphenidate to the dopamine transporter. Synapse 1994 Mar;16(3):188-94

Schweri MM see **Deutsch HM**

Schwerin M see **Brockmann G**

Schwering L see **Drescher H**

Schwerk C see **Kroh UF**

Schwerk WB, Görg C, Görg K, Restrepo I. Ultrasound-guided percutaneous drainage of pyogenic splenic abscesses. J Clin Ultrasound 1994 Mar-Apr;22(3):161-6

Schwerk WB, Restrepo IK, Stellwaag M, Klose KJ, Schade-Brittinger C. Renal artery stenosis: grading with image-directed Doppler US evaluation of renal resistive index. Radiology 1994 Mar;190(3):785-90

Schwerk WB see **Görg C**

Schwerk WB see **Wagner HJ**

Schwersenz A see **Groisman GM**

Schwersenz A see **Mor E**

Schwersenz AH see **Rosh JR**

Schwersenz AH see **Thall TV**

Schwert B see **Ganter M**

Schwertfeger E see **Rump LC**
Schwertfeger L see **Goss PE**
Schwertner HA, Jackson WG, Tolan G. Association of low serum concentration of bilirubin with increased risk of coronary artery disease [see comments] Clin Chem 1994 Jan;40(1):18–23. Comment in: Clin Chem 1994 Aug;40(8):1600.
Schwertner HA, Mosser EL. Lipid fatty acids calculated on a concentration vs percentage basis [letter] Am J Clin Nutr 1994 May;59(5):1093
Schwertz DW, Barry CP. Cellular communication through signal transduction: the background. J Cardiovasc Nurs 1994 Apr;8(3):1–27 (82 ref.)
Schwertz DW see **Pandey SC**
Schwertz DW see **Piano MR**
Schwery S, Havelka J, Zaugg PY, Bühler H. Stellenwert der ERCP bei der Diagnostik und Therapie von Komplikationen der laparoskopischen Cholezystektomie. Schweiz Med Wochenschr 1994 May 7;124(18):771–5 (Eng. Abstr.) **(Ger)**
Schwesinger WH see **Oishi SN**
Schwetlick G see **Langer R**
Schwetz BA. In vitro approaches in developmental toxicology. Reprod Toxicol 1993;7 Suppl 1:125–7 (5 ref.)
Schwetz KM see **Goodkin DE**
Schweyen RJ see **Jank B**
Schweyen RJ see **Mueller MW**
Schweyen RJ see **Rüth J**
Schweyen RJ see **Waldherr M**
Schwichtenberg K see **Tsai MY**
Schwickert H see **Löhr HF**
Schwickert HC, Cagil H, Kauczor HU, Schweden F, Riechelmann H, Thelen M. CT und MRT der Nasennebenhöhlen. Aktuelle Radiol 1994 Mar;4(2):88–96 (34 ref.) (Eng. Abstr.) **(Ger)**
Schwickert HC, Kauczor HU, Schweden F, Schild HH. Anatomie der Bronchialarterien—Darstellung mit der Spiral–CT.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jun;160(6):506–12 (Eng. Abstr.) **(Ger)**
Schwickert HC, Schadmand–Fischer S, Klose P, Staritz M, Ueberschaer B, Thelen M. Motilitätsstörungen des Osophagus—Diagnostik mit dem Reisbreischluck.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1993 Dec;159(6):511–7 (Eng. Abstr.) **(Ger)**
Schwickert HC, Schweden F, Schild HH, Piepenburg R, Düber C, Kauczor HU, Renner C, Iversen S, Thelen M. Pulmonary arteries and lung parenchyma in chronic pulmonary embolism: preoperative and postoperative CT findings. Radiology 1994 May;191(2):351–7
Schwickert HC, Thelen M, Schweden F, Kauczor HU, Kersjes W, Triebel HJ. CT und MRT in der Pneumologie. Pneumologie 1994 Jan;48(1):1–11 (84 ref.) **(Ger)**
Schwickert HC see **Kauczor HU**
Schwid HA. Computer simulations and management of critical incidents [letter] Acad Med 1994 Mar;69(3):213
Schwiebert EM, Flotte T, Cutting GR, Guggino WB. Both CFTR and outwardly rectifying chloride channels contribute to cAMP–stimulated whole cell chloride currents. Am J Physiol 1994 May;266(5 Pt 1):C1464–77
Schwiebert EM, Gesek F, Ercolani L, Wjasow C, Gruenert DC, Karlson K, Stanton BA. Heterotrimeric G proteins, vesicle trafficking, and CFTR Cl– channels. Am J Physiol 1994 Jul;267(1 Pt 1):C272–81
Schwiebert EM, Mills JW, Stanton BA. Actin–based cytoskeleton regulates a chloride channel and cell volume in a renal cortical collecting duct cell line. J Biol Chem 1994 Mar 11;269(10):7081–9
Schwiebert EM see **Mills JW**
Schwiebert R, Fultz PN. Immune activation and viral burden in acute disease induced by simian immunodeficiency virus SIVsmmPBj14: correlation between in vitro and in vivo events. J Virol 1994 Sep;68(9):5538–47
Schwieder G see **Fonatsch C**
Schwieder G see **Kurowski V**
Schwieder G see **Wagner T**
Schwieger IM, Jorge–Costa M, Pizzolato GP, Forster A, Morel DR. Intrathecal midazolam reduces isoflurane MAC and increases the apnoeic threshold in rats. Can J Anaesth 1994 Feb;41(2):144–8
Schwieger IM see **Weber A**
Schwieger J see **Krakow D**
Schwieger J see **Sahin–Tóth M**
Schwieler JH, Nussberger J, Kahan T, Hjemdahl P. Angiotensin II overflow from canine skeletal muscle in vivo: importance of plasma angiotensin I. Am J Physiol 1994 May;266(5 Pt 2):R1664–9
Schwienbacher C see **Grazi E**
Schwiening CJ, Boron WF. Regulation of intracellular pH in pyramidal neurones from the rat hippocampus by Na(+)–dependent Cl(–)–HCO3– exchange. J Physiol (Lond) 1994 Feb 15;475(1):59–67
Schwiening CJ see **Gupta A**
Schwientek T, Ernst JF. Efficient intra– and extracellular production of human beta–1,4–galactosyltransferase in Saccharomyces cerevisiae is mediated by yeast secretion leaders. Gene 1994 Aug 5;145(2):299–303
Schwiersch M see **Schröck R**
Schwieso JE see **deSouza NM**
Schwieso JE see **Hajnal JV**
Schwieterman WD, Manoussakis M, Klinman DM, Steinberg AD. Studies of marrow progenitor abnormalities in lupus–prone mice. II. Further studies of NZB Thy 1(neg)Lin(neg) bone marrow cells. Clin Immunol Immunopathol 1994 Jul;72(1):114–20
Schwietermann WD see **Bock GH**
Schwietzer G see **Hartmann A**
Schwietzer G see **Reinhardt HW**
Schwietzer G see **Wenzel UO**
Schwigon CD see **Barckow D**
Schwilden ED see **Luther B**
Schwilden H, Honerkamp J, Elster C. Pharmacokinetic model identification and parameter estimation as an ill–posed problem. Eur J Clin Pharmacol 1993;45(6):545–50
Schwilk B, Friess L, Friesdorf W, Ahnefeld FW, Georgieff M. Präoperative Risikofaktoren und intra– und postoperative Risikoverwirklichung bei 11890 Anästhesien. Erste Ergebnisse einer prospektiven Studie. Anasthesiol Intensivmed Notfallmed Schmerzther 1993 Dec;28(8):484–92 (Eng. Abstr.) **(Ger)**
Schwilk B see **Friesdorf W**
Schwille PO see **Manoharan M**
Schwille PO see **Rümenapf G**
Schwille PO see **Schick CH**
Schwimmbeck P see **Huber SA**
Schwimmbeck PL, Badorff C, Schultheiss HP, Strauer BE. Transfer of human myocarditis into severe combined immunodeficiency mice. Circ Res 1994 Jul;75(1):156–64
Schwimmbeck PL see **Haarmann CM**
Schwimmer A, Greenberg AM, Kummer F, Kaynar A. The effect of screw size and insertion technique on the stability of the mandibular sagittal split osteotomy [see comments] J Oral Maxillofac Surg 1994 Jan;52(1):45–8. Comment in: J Oral Maxillofac Surg 1994 Jul;52(7):780–1.
Schwimmer A, Massouml M, Barr CE. Efficacy of double gloving to prevent inner glove perforation during outpatient oral surgical procedures. J Am Dent Assoc 1994 Feb;125(2):196–8
Schwimmer A see **Haug RH**
Schwimmer CL see **Quirk WS**
Schwimmer R see **Ojakian GK**
Schwind P see **Svoboda M**
Schwind S see **Hilgenfeldt U**
Schwindaman D. Federal regulation of experimental animal use in the United States of America. Rev Sci Tech 1994 Mar;13(1):247–60 (14 ref.)
Schwindinger WF see **Emala CW**
Schwindinger WF see **Waltman C**
Schwindt C see **Kniemeyer HW**
Schwindt PC see **Brown AM**
Schwing D see **Persanau JM**
Schwinger E see **Artlich A**
Schwinger E see **Bunge S**
Schwinger E see **Gal A**
Schwinger E see **Hiort O**
Schwinger E see **Hopwood JJ**
Schwinger E see **Meins M**
Schwinger E see **Müller B**
Schwinger E see **Orth U**
Schwinger E see **Schürmann M**
Schwinger ME see **Amar D**
Schwinger ME see **Charney R**
Schwinger RH, Böhm M, Koch A, Morano I, Rüegg JC, Erdmann E. Inotropic effect of the cardioprotective agent 2,3–butanedione monoxime in failing and nonfailing human myocardium. J Pharmacol Exp Ther 1994 May; 269(2):778–86
Schwinger RH, Böhm M, Koch A, Schmidt U, Morano I, Eissner HJ, Uberfuhr P, Reichart B, Erdmann E. The failing human heart is unable to use the Frank–Starling mechanism. Circ Res 1994 May;74(5):959–69
Schwinger RH, Böhm M, Müller–Ehmsen J, Uhlmann R, Schmidt U, Stäblein A, Uberfuhr P, Kreuzer E, Reichart B, Eissner HJ, et al. Effect of inotropic stimulation on the negative force–frequency relationship in the failing human heart. Circulation 1993 Nov;88(5 Pt 1):2267–76
Schwinger RH, Böhm M, Uhlmann R, Schmid U, Uberfuhr P, Kreuzer E, Reichart B, Erdmann E. Magnesium restores the altered force–frequency relationship in failing human myocardium. Am Heart J 1993 Oct;126(4):1018–21
Schwinger RH see **Böhm M**
Schwinger RH see **Morano I**
Schwinger W see **Mache CJ**
Schwinger W see **Riccabona M**
Schwinger W see **Stöckler S**
Schwinger W see **Urban CE**
Schwinghammer TL, Bloom EJ. Pharmacologic prophylaxis of acute graft–versus–host disease after allogeneic marrow transplantation. Clin Pharm 1993 Oct;12(10):736–61 (218 ref.)
Schwingl P see **Baird DD**
Schwingl PJ, Hulka BS, Harlow SD. Risk factors for menopausal hot flashes. Obstet Gynecol 1994 Jul; 84(1):29–34
Schwingl PJ see **Morrison CS**
Schwingshandl J, Mache CJ, Rath K, Borkenstein MH. SHORT syndrome and insulin resistance. Am J Med Genet 1993 Nov 1;47(6):907–9 (7 ref.)
Schwingshandl J, Stübchen–Kirchner H, Borkenstein M. Schnellbestimmungsmethode von HbA1c in einem pädiatrisch diabetologischen Patientengut. Monatsschr Kinderheilkd 1993 Nov;141(11):888–90 (Eng. Abstr.) **(Ger)**
Schwingshandl J see **Donaghue KC**
Schwingshandl J see **Limbert C**
Schwingshandl J see **Mache CJ**
Schwingshandl J see **Rieger E**
Schwinke DL see **Williams NA**
Schwinkowski K see **Spix C**
Schwinn CP see **Gruber HE**
Schwinn CP see **Hindman BW**
Schwinn DA see **Franiak RJ**
Schwinn DA see **Price DT**
Schwinn H, Stadler M, Josic D, Bal F, Gehringer W, Nur I, Schütz R. A solvent I detergent treated, pasteurised and highly purified factor VIII concentrate. Arzneimittelforschung 1994 Feb;44(2):188–91
Schwinn H see **Strancar A**
Schwint AE, Savino TM, Lanfranchi HE, Marschoff E, Cabrini RL, Itoiz ME. Nucleolar organizer regions in lining epithelium adjacent to squamous cell carcinoma of human oral mucosa. Cancer 1994 Jun 1;73(11):2674–9
Schwinzer B see **Radeke HH**
Schwinzer B see **Silver RM**
Schwinzer R, Siefken R, Franklin RA, Saloga J, Wonigeit K, Gelfand EW. Human CD45RA+ and CD45R0+ T cells exhibit similar CD3/T cell receptor–mediated transmembrane signaling capacities but differ in response to co–stimulatory signals. Eur J Immunol 1994 Jun; 24(6):1391–5
Schwinzer R see **Fangmann J**
Schwinzer R see **Renz H**
Schwippert B see **Kehrel B**
Schwippert B see **Rösen P**
Schwippert B see **Schultheiss HP**
Schwitala M see **Tyler JW**
Schwitzer G. Conveying public health surveillance data effectively. MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:149–51
Schwitzer J, Neudorfer C, Fleischhacker WW. Seasonal bulimia treated with fluoxetine and phototherapy [letter; comment] Am J Psychiatry 1993 Nov;150(11):1752. Comment on: Am J Psychiatry 1992 Jan;149(1):73–81.
Schwitzer J see **Stuppaeck C**
Schwitzer J see **Stuppaeck CH**
Schwizer W, Borovicka J, Fried M, Inauen W. Motilitätsstörungen und Untersuchungsmethoden des Osophagus. Schweiz Med Wochenschr Suppl 1993;54:8–14 (Eng. Abstr.) **(Ger, Fre)**
Schwizer W, Fraser R, Maecke H, Siebold K, Funck R, Fried M. Gd–DOTA as a gastrointestinal contrast agent for gastric emptying measurements with MRI. Magn Reson Med 1994 Apr;31(4):388–93
Schwob DL see **Tang–Liu DD**
Schwob E, Choi SY, Simmons C, Migliaccio F, Ilag L, Hesse T, Palme K, Söll D. Molecular analysis of three maize 22 kDa auxin–binding protein genes—transient promoter expression and regulatory regions. Plant J 1993 Sep; 4(3):423–32
Schwob E, Söll D. Selection of a 'minimal' glutaminyl–tRNA synthetase and the evolution of class I synthetases. EMBO J 1993 Dec 15;12(13):5201–8
Schwob E see **Poch O**
Schwob E see **Rogers MJ**
Schwob JE, Youngentob SL, Meiri KF. On the formation of neuromata in the primary olfactory projection. J Comp Neurol 1994 Feb 15;340(3):361–80
Schwob N see **Trachtman H**
Schwöbel MG see **Gobet R**
Schwoebel V. Les politiques familiales dans la Communauté européenne en 1991. Rev Epidemiol Sante Publique 1993; 41(5):428–9 **(Fre)**
Schwoebel V. Tendances de la tuberculose en Europe occidentale. Rev Epidemiol Sante Publique 1993; 41(6):511–2 **(Fre)**
Schwoebel V, Hubert B, Grosset J. Tuberculous meningitis in France in 1990: characteristics and impact of BCG vaccination. Tuber Lung Dis 1994 Feb;75(1):44–8
Schwoebel V, Jougla E. Tuberculose et infection VIH en France. Rev Epidemiol Sante Publique 1993;41(6):505–8 **(Fre)**
Schwoebel V see **Drejer GF**
Schwoebel V see **Jougla E**
Schwoebel V see **Rieder H**
Schwoegler S, Neubauer K, Knittel T, Chung AE, Ramadori G. Entactin gene expression in normal and fibrotic rat liver and in rat liver cells. Lab Invest 1994 Apr;70(4):525–36
Schwoerer D see **Pietu G**
Schwonek JP see **Sanders CR 2d**
Schwörer B see **Schleucher J**
Schwörer H, Hartmann H, Ramadori G. Treatment of chronic cryptosporidiosis–induced diarrhea with a serotonin receptor antagonist [letter] Am J Gastroenterol 1994 Mar; 89(3):458
Schwörer H, Ramadori G. Treatment of pruritus: a new indication for serotonin type 3 receptor antagonists. Clin Investig 1993 Aug;71(8):659–62
Schwuchow R see **Kuchelmeister K**
Schwuebel V. L'AVCI: un indicateur pour mesure la charge de morbidité. Rev Epidemiol Sante Publique 1994; 42(2):183–4 **(Fre)**
Schwuger MJ see **Kloster G**
Schwuger MJ see **Schladot JD**
Schwulera U see **Hladik F**
Schwulera U see **Rösener M**
Schwulera U see **Tilg H**

Schwyzer M, Vlček C, Menekse O, Fraefel C, Pačes V. Promoter, spliced leader, and coding sequence for BICP4, the largest of the immediate-early proteins of bovine herpesvirus 1. Virology 1993 Nov;197(1):349–57

Schwyzer M, Wirth UV, Vogt B, Fraefel C. BICP22 of bovine herpesvirus 1 is encoded by a spliced 1.7 kb RNA which exhibits immediate early and late transcription kinetics. J Gen Virol 1994 Jul;75 (Pt 7):1703–11

Schwyzer M see **Fraefel C**

Schwyzer R. How do peptides interact with lipid membranes and how does this affect their biological activity? Braz J Med Biol Res 1992;25(11):1077–89 (49 ref.)

Schy WE, Hertel LW, Kroin JS, Bloom LB, Goodman MF, Richardson FC. Effect of a template-located 2',2'-difluorodeoxycytidine on the kinetics and fidelity of base insertion by Klenow (3'—>5'exonuclease-) fragment. Cancer Res 1993 Oct 1;53(19):4582–7

Schydlo R. Kinder- und Jugendpsychiatrie und Europa. Z Kinder Jugenpsychiatr 1993 Sep;21(3):133–4 **(Ger)**

Schydlower M see **Imai WK**

Schydlower M see **Rupp RE**

Schymura MJ see **Curtis RE**

Schynoll W, Overton D, Krome R, Wesolowski D, Wang AM, Wilson A, Coffey M. A prospective study to identify high-yield criteria associated with acute intracranial computed tomography findings in head-injured patients. Am J Emerg Med 1993 Jul;11(4):321–6

Schyns CJ see **Chester AH**

Schyns CJ see **O'Neil GS**

Schyns CJ see **Tadjkarimi S**

Schynts M see **Masereel B**

Schynts M see **Pirotte B**

Schyvens CG see **Winlaw DS**

Schywalsky M see **Braun GG**

Schywalsky M see **Pacheidl E**

Sciacca A see **Dibenedetto SP**

Sciacca E see **Di Giugno G**

Sciacca FL see **Colotta F**

Sciacca FL see **Sironi M**

Sciacca J, Eckrem M. Effects of a city ordinance regulating smoking in restaurants and retail stores. J Community Health 1993 Jun;18(3):175–82

Sciacca JP see **Black DR**

Sciacca P see **Distefano G**

Sciacca P see **Guarnera S**

Sciacca R see **Hsu DT**

Sciacca R see **Pinsky D**

Sciacca R see **Steinberg JS**

Sciacca RR see **Kader A**

Sciacca RR see **Steinberg JS**

Sciacca RR see **Yang X**

Sciacca V see **di Marzo L**

Sciacca V see **Mingoli A**

Sciacchitano CJ see **Mopper B**

Sciacchitano S, Paliotta DS, Nardi F, Sacchi A, Andreoli M, Pontecorvi A. PCR amplification and analysis of ras oncogenes from thyroid cytologic smears. Diagn Mol Pathol 1994 Jun;3(2):114–21

Sciacchitano S see **Danese D**

Sciacchitano S see **Fumarola A**

Sciacchitano S see **Paggi MG**

Sciacchitano S see **Petrangeli E**

Sciacco M, Bonilla E, Schon EA, DiMauro S, Moraes CT. Distribution of wild-type and common deletion forms of mtDNA in normal and respiration-deficient muscle fibers from patients with mitochondrial myopathy [published erratum appears in Hum Mol Genet 1994 Apr;3(4):687] Hum Mol Genet 1994 Jan;3(1):13–9

Sciacco M see **Bonilla E**

Sciacco M see **Moggio M**

Sciacco M see **Scarpini E**

Sciagrà R, Bisi G, Santoro GM, Briganti V, Leoncini M, Fazzini P. Evaluation of coronary artery disease using technetium-99m-sestamibi first-pass and perfusion imaging with dipyridamole infusion. J Nucl Med 1994 Aug; 35(8):1254–64

Sciagrà R see **Bisi G**

Scialabba A see **Vigneri S**

Scialabba D see **Banov MD**

Scialdone A see **Irace L**

Scialfa CT, Thomas DM. Age differences in same-different judgments as a function of multidimensional similarity. J Gerontol 1994 Jul;49(4):P173–8

Scialla SJ. Case 27–1993: cerebral vasculitis [letter; comment] N Engl J Med 1994 Jan 6;330(1):67; discussion 67–8. Comment on: N Engl J Med 1993 Jul 8;329(2):117–24.

Sciallero S, Bonelli L, Geido E, Lettieri L, Zeraschi E, Bruzzi P, Aste H, Giaretti W. Lack of prognostic value of flow cytometric DNA content analysis in colorectal adenocarcinomas [letter] Eur J Cancer 1994;30A(4):569

Sciallero S, Giaretti W, Bonelli L, Geido E, Rapallo A, Conio M, Ravelli P, Lombardo L, Briglia R, Lapertosa G, et al. DNA content analysis of Barrett's esophagus by flow cytometry [published erratum appears in Endoscopy 1994 Mar;26(3):335] Endoscopy 1993 Nov;25(9):648–51

Sciallero S, Giaretti W, Geido E, Bonelli L, Zhankui L, Sacconanno S, Zeraschi E, Pugliese V. DNA aneuploidy is an independent factor of poor prognosis in pancreatic and peripancreatic cancer. Int J Pancreatol 1993 Aug; 14(1):21–8

Sciallero S see **Bafico A**

Sciallero S see **De Benedetti L**

Scialli AR. Data availability in reproductive and developmental toxicology. Obstet Gynecol 1994 May;83(5 Pt 1):652–6

Scialli AR. Risk assessment uncertainties [editorial; comment] Reprod Toxicol 1993 Jul-Aug;7(4):295–6. Comment on: Reprod Toxicol 1993 Jul-aug;7(4):305–19. Comment on: Reprod Toxicol 1993 Jul-Aug;7(4):321–31.

Scialli AR. Animal studies and human risk [editorial] Reprod Toxicol 1993 Nov-Dec;7(6):533–4

Scialli AR, DeSesso JM, Goeringer GC. Taxol and embryonic development in the chick. Teratogenesis Carcinog Mutagen 1994;14(1):23–30

Scialli AR, Flynn TJ, Gibson RR. Rat embryo culture to detect nutritional deficiency in women with poor reproductive histories. Reprod Toxicol 1993 Nov-Dec; 7(6):581–7

Scialli AR see **Desesso JM**

Scialli AR see **Robert E**

Scialpi M. L'ecografia transvaginale nello studio del retto: integrazioni. Radiol Med (Torino) 1993 Oct;86(4):558–9 **(Ita)**

Scialpi M, Andreatta R, Agugiaro S, Zottele F, Niccolini M, Dalla Palma F. Rectal carcinoma: preoperative staging and detection of postoperative local recurrence with transrectal and transvaginal ultrasound. Abdom Imaging 1993 Fall; 18(4):381–9

Scialpi M, Boccuzzi F, Magli T, Scapati C. Pneumatizzazione atlo-occipitale: dimostrazione mediante tomografia computerizzata. Radiol Med (Torino) 1994 Jun;87(6):880–2 (8 ref.) **(Ita)**

Scialpi M, Magli T, Scialpi P, Scapati A, Resta F, Boccuzzi F, Scapati C. AIDS-related lymphoma: US and CT in thoracic and abdominal manifestations. Rays 1994 Apr-Jun; 19(2):228–34 **(Eng, Ita)**

Scialpi P see **Scialpi M**

Sciammarella J, Gerard WA. The credentialing debate: on the outside of the house of emergency medicine looking in [editorial] Ann Emerg Med 1994 Aug;24(2):293–5

Sciammas R, Johnson RM, Sperling AI, Brady W, Linsley PS, Spear PG, Fitch FW, Bluestone JA. Unique antigen recognition by a herpesvirus-specific TCR-gamma delta cell. J Immunol 1994 Jun 1;152(11):5392–7

Scianaro MC see **Bolognese L**

Sciancalepore M see **Hosokawa Y**

Sciandra M see **Sinicco A**

Sciandra R see **Cummings KM**

Scianimanico S see **Massotte D**

Sciannameo F, Alberti D, Ronca P, Bravetti M. Le anastomosi meccaniche in chirurgia d'urgenza. Nostra esperienza. Minerva Chir 1993 Aug;48(15–16):825–31 (Eng. Abstr.) **(Ita)**

Sciannameo F, Ronca P, Alberti D, Francucci M, Bravetti M. La colecistite acuta in videolaparoscopia. Minerva Chir 1993 Jun 15;48(11):595–7 (Eng. Abstr.) **(Ita)**

Sciannameo F, Ronca P, Alberti D, Madami C. Le varici in gravidanza: fisiopatologia e atteggiamento terapeutico. Minerva Ginecol 1993 Nov;45(11):539–43 (Eng. Abstr.) **(Ita)**

Sciannameo F, Ronca P, Alberti D, Mecarelli V. Alternative chirurgiche nel trattamento dell'ulcera duodenale perforata. Minerva Chir 1993 Jun 30;48(12):677–81 (Eng. Abstr.) **(Ita)**

Sciannameo F, Ronca P, Alberti D, Uccellini R. Therapeutic strategies in the surgical management of pancreatic neoplasms in the elderly. Panminerva Med 1993 Jun; 35(2):93–5

Sciannameo F, Ronca P, De Sol A, Alberti D. Sistemi di monitoraggio e protezione cerebrale in chirurgia carotidea extracranica. Minerva Chir 1994 Apr;49(4):319–26 (Eng. Abstr.) **(Ita)**

Sciannameo F, Ronca P, Madami C, Alberti D. Una cisti ovarica dermoide gigante in età prepuberale. Case report. Minerva Ginecol 1993 Oct;45(10):497–500 (Eng. Abstr.) **(Ita)**

Sciarpelletti F see **Pierdominici S**

Sciarpelletti R see **Ferrante E**

Sciarra A see **Di Silverio F**

Sciarra A see **Stasi R**

Sciarra F see **Lubrano C**

Sciarra F see **Toscano V**

Sciarra G see **Cenni A**

Sciarra JJ. Obstetrics and gynecology: activities and opportunities for FIGO and SIGO. Clin Exp Obstet Gynecol 1994;21(1):5–9

Sciarra M see **Sollazzi L**

Sciarratta G see **Perrotta S**

Sciarretta F see **Cavaliere F**

Sciarretta F see **Mottolese M**

Sciarretta F see **Vigili MG**

Sciarretta G, Bonazzi L, Monti M, Furno A, Mazzoni M, Mazzetti M, Gritti F, Malaguti P. Bile acid malabsorption in AIDS-associated chronic diarrhea: a prospective 1-year study. Am J Gastroenterol 1994 Mar;89(3):379–81

Sciarretta G, Furno A, Mazzoni M, Basile C, Malaguti P. Technetium-99m hexamethyl propylene amine oxime granulocyte scintigraphy in Crohn's disease: diagnostic and clinical relevance. Gut 1993 Oct;34(10):1364–9

Sciarretta G, Furno A, Mazzoni M, Ferrieri A, Malaguti P. Scintigraphic study of gastrointestinal transit and disintegration sites of mesalazine tablets labeled with technetium-99m. Scand J Gastroenterol 1993 Sep; 28(9):783–5

Sciarretta G, Furno A, Mazzoni M, Garagnani B, Malaguti P. Lactulose hydrogen breath test in orocecal transit assessment. Critical evaluation by means of scintigraphic method. Dig Dis Sci 1994 Jul;39(7):1505–10

Sciarretta G, Furno A, Morrone B, Malaguti P. Absence of histopathological changes of ileum and colon in functional chronic diarrhea associated with bile acid malabsorption, assessed by SeHCAT test: a prospective study. Am J Gastroenterol 1994 Jul;89(7):1058–61

Sciarrone SE, Strahan MT, Beilin LJ, Burke V, Rogers P, Rouse IL. Biochemical and neurohormonal responses to the introduction of a lacto-ovovegetarian diet. J Hypertens 1993 Aug;11(8):849–60

Sciavolino PJ, Lee TH, Vilček J. Interferon-beta induces metalloproteinase mRNA expression in human fibroblasts. Role of activator protein-1. J Biol Chem 1994 Aug 26; 269(34):21627–34

Sciberras DG, Reed JW, Elliott C, Blain PG, Goldberg MR. The effects of a peripherally selective alpha 2-adrenoceptor antagonist, MK-467, on the metabolic and cardiovascular response to exercise in healthy man. Br J Clin Pharmacol 1994 Jan;37(1):39–44

Sciberras DG see **Cockcroft JR**

Sciberras DG see **Gertz BJ**

Scibetta JJ see **Sherer DM**

Scibienski R see **Lawrence HJ**

Scibilia G see **Cugini P**

Scibilia G see **Mangieri E**

Scibilia J see **Ispano M**

Scibilia J see **Mirone C**

Scibona G see **Botrè F**

Scibor M see **Schweitzer D**

Sciborski R see **Boratyńska M**

Scicchitano DA see **Choi DJ**

Scicchitano J see **Jeans P**

Scicchitano R see **Halliday DA**

Scicli AG. Increases in cardiac kinins as a new mechanism to protect the heart [editorial; comment] Hypertension 1994 Apr;23(4):419–21. Comment on: Hypertension 1994 Apr;23(4):411–8.

Scicli AG, Carbini LA, Carretero OA. The molecular biology of the kallikrein-kinin system: II. The rat gene family. J Hypertens 1993 Aug;11(8):775–80 (80 ref.)

Scicli AG see **Carbini LA**

Scicli AG see **Carretero OA**

Scicli AG see **Nolly H**

Scicli AG see **Rhaleb NE**

Scicli AG see **Valdés G**

Scicli AG see **Yang XP**

Scicli G see **Nolly H**

Scicli G see **Sabbah HN**

Scicluna MT see **Zanni ML**

Scida P see **De Luca Brunori I**

Scidmore MA, Okamura HH, Rose MD. Genetic interactions between KAR2 and SEC63, encoding eukaryotic homologues of DnaK and DnaJ in the endoplasmic reticulum. Mol Biol Cell 1993 Nov;4(11):1145–59

Scidmore NS see **Hancock SL**

Scielzo G, Maggi S. Fisica, dosimetria e controlli della qualità nella mammografia. Radiol Med (Torino) 1993 Nov; 86(5):687–94 (Eng. Abstr.) **(Ita)**

Scienza A see **Sparvoli F**

Scierka A see **Perkins KA**

Scieszka J see **Zak-Gruszka J**

Scieux C, Grimont F, Regnault B, Bianchi A, Kowalski S, Grimont PAD. Molecular typing of Chlamydia trachomatis by random amplification of polymorphic DNA. Res Microbiol 1993 Jun;144(5):395–404

Scieux C see **Karmochkine M**

Scigalla P see **Maier RF**

Scigalski W see **Gaertner H**

Scigliano E see **Fruchtman SM**

Scillato F see **Barletta C**

Scilletta B see **Puleo S**

Scilley K see **Burgio LD**

Scillieri M see **Amichetti M**

Scimè R see **Indovina A**

Scimé R see **Tringali S**

Scimeca JA see **Ip C**

Scimeca JC see **Van Obberghen E**

Scimeca JM see **Lertratanangkoon K**

Scimeca P see **Petrikovsky BM**

Scimeca PG, Weinblatt ME, Kahn E, Kochen JA. Does rapidly progressive iron overload in a young girl with sideroblastic anemia also signify the presence of hereditary hemochromatosis? Pediatr Hematol Oncol 1994 Jan-Feb; 11(1):99–104

Scinicariello F, Dolan MJ, Nedelcu I, Tyring SK, Hilliard JK. Occurrence of human papillomavirus and p53 gene mutations in Kaposi's sarcoma. Virology 1994 Aug 15; 203(1):153–7

Scinto J see **Buzaid AC**

Scinto LF, Daffner KR, Castro L, Weintraub S, Vavrik M, Mesulam MM. Impairment of spatially directed attention in patients with probable Alzheimer's disease as measured by eye movements. Arch Neurol 1994 Jul;51(7):682–8

Scinto LF see **Daffner KR**

Sciò M see **Corona R**

Sciola L, Spano A, Pippia P, Barni S. Studio di alcuni parametri nucleari e citoplasmatici in relazione all'evoluzione di una coltura in vitro di fibroblasti di ratto.

Boll Soc Ital Biol Sper 1993 Apr;69(4):215–22 (Eng. Abstr.) **(Ita)**

Sciola L see **Mattana A**

Sciolaro C, Hunter GC, McIntyre KE, Bull DA, Parent FN 3rd, Bernhard VM. Thrombectomy and isolated limb perfusion with urokinase in the treatment of phlegmasia cerulea dolens. Cardiovasc Surg 1993 Feb;1(1):56–60

Sciolaro C see **Razzouk A**

Scioli M see **Esposito G**

Scioli MW. Achilles tendinitis. Orthop Clin North Am 1994 Jan;25(1):177–82 (41 ref.)

Sciolla A see **Risco L**

Sciomer S see **Vizza CD**

Scionti L see **Sidoni A**

Scionti L see **Simoncelli C**

Scior T see **Müller CE**

Sciore P see **Sanderson KE**

Sciorra L see **Perez JL**

Sciortino AD, Carlton DC, Axelrod A, Eng M, Zhukovsky DS, Vinciguerra V. The efficacy of administering blood transfusions at home to terminally ill cancer patients. J Palliat Care 1993 Autumn;9(3):14–7

Scioscia AL see **Pretorius DH**

Scioscia KA, April MM. Pediatric otolaryngology: isolated cervical subcutaneous emphysema. Am J Otolaryngol 1994 Mar–Apr;15(2):155–7

Scioscia PJ, Dillon PW, Cilley RE, Hoover WC, Krummel TM. Endoscopic sphincterotomy in the management of posttraumatic biliary fistula. J Pediatr Surg 1994 Jan; 29(1):3–6

Sciot R, Dal Cin P, Brock P, Moerman P, Van Damme B, De Wever I, Casteels-Van Daele M, Van den Berghe H, Desmet V. Pleuropulmonary blastoma (pulmonary blastoma of childhood): genetic link with other embryonal malignancies? Histopathology 1994 Jun;24(6):559–63

Sciot R, Dal Cin P, De Vos R, Van Damme B, De Wever I, Van den Berghe H, Desmet VJ. Alveolar soft-part sarcoma: evidence for its myogenic origin and for the involvement of 17q25. Histopathology 1993 Nov; 23(5):439–44

Sciot R see **Dal Cin P**

Sciot R see **Hermans R**

Sciot R see **Hubert N**

Sciot R see **Nevens F**

Sciot R see **Vandeurzen K**

Sciote JJ. Fibre type distribution in the muscle spindles of cat jaw-elevator muscles. Arch Oral Biol 1993 Aug; 38(8):685–8

Scipioni T see **Limone P**

Scippo ML see **Alsat E**

Scippo ML see **Igout A**

Sciroceo M see **Ottonello L**

Scirri C see **Miranda M**

Sciscio A see **Rana R**

Sciscione AC, Callan NA. Congenital heart disease in adolescents and adults. Pregnancy and contraception. Cardiol Clin 1993 Nov;11(4):701–9 (59 ref.)

Scislo K see **Musial J**

Scislo TJ, DiCarlo SE, Collins HL. Daily spontaneous running did not alter vagal afferent reactivity. Am J Physiol 1993 Nov;265(5 Pt 2):H1564–70

Scislo TJ, DiCarlo SE, Jarjoura DG. Daily exercise improved blood pressure homeostasis of rats subjected to surgical stress. J Appl Physiol 1994 Feb;76(2):783–6

Scislowicz K see **Ciesielski M**

Scislowski PW, Foster AR, Fuller MF. Regulation of oxidative degradation of L-lysine in rat liver mitochondria. Biochem J 1994 Jun 15;300 (Pt 3):887–91

Scislowski PW, Harris I, Pickard K, Brown DS, Buchan V. Determination of L-methionine-dl-sulphoxide in tissue extracts. J Chromatogr 1993 Sep 22;619(2):299–305

Scislowski PW, Pickard K. Methionine transamination--metabolic function and subcellular compartmentation. Mol Cell Biochem 1993 Dec 8; 129(1):39–45

Scita G, Wolf G. The effect of sphingosine on the release of fibronectin from human lung fibroblasts. Biochim Biophys Acta 1994 Aug 11;1223(1):29–35

Scita G, Wolf G. Retinoic acid and beta-carotene inhibit fibronectin synthesis and release by fibroblasts; antagonism to phorbol ester. Carcinogenesis 1994 May;15(5):1043–8

Scita G see **Ottonello S**

Sciubba JJ see **Goren SB**

Sciubba JJ see **Lucarini JW**

Sciubba JJ see **Orden A**

Sciuk J. Nuklearmedizinische Diagnostik in der Notfallmedizin? Nuklearmedizin 1994 Apr;33(2):104–5 **(Ger)**

Sciuk J see **Hahn-Ullrich H**

Sciuk J see **Puskás C**

Sciulli PW, Giesen MJ. Brief communication: an update on stature estimation in prehistoric Native Americans of Ohio. Am J Phys Anthropol 1993 Nov;92(3):395–9

Sciulli PW see **Pfau RO**

Sciume C see **Gebbia V**

Sciurba FC see **Manzetti JD**

Sciuto G see **Novelli E**

Sciuto M see **Vitali C**

Sciuto R see **Ferraironi A**

Sciuto R see **Maini CL**

Sciutti R see **Federici S**

Sciutti R see **Tani G**

Sciutto E see **Fragoso G**

Scivittaro V, Gesualdo L, Ranieri E, Marfella C, Schewn SA, Emancipator SN, Schena FP. Profiles of immunoregulatory cytokine production in vitro in patients with IgA nephropathy and their kindred. Clin Exp Immunol 1994 May;96(2):311–6

Scivoli M see **Giannazzo E**

Sckell B see **Drucker E**

Sclabassi RJ see **Scher MS**

Sclafani A. Eating rates in normal and hypothalamic hyperphagic rats. Physiol Behav 1994 Mar;55(3):489–94

Sclafani A see **Ackroff K**

Sclafani A see **Axen KV**

Sclafani AP, Conley JJ. Occult parotid malignancy discovered 10 years after acute onset of complete facial paralysis. Otolaryngol Head Neck Surg 1994 Feb; 110(2):235–8

Sclafani AP, Kimmelman CP, McCormick SA. Inflammatory pseudotumor of the larynx: comparison with orbital inflammatory pseudotumor with clinical implications. Otolaryngol Head Neck Surg 1993 Sep;109(3 Pt 1):548–51

Sclafani J, Nightingale J, Liu P, Kurihara-Bergstrom T. Flow-through system effects on in vitro analysis of transdermal systems. Pharm Res 1993 Oct;10(10):1521–6

Sclafani L see **Conlon KC**

Sclafani RA, Jackson AL. Cdc7 protein kinase for DNA metabolism comes of age. Mol Microbiol 1994 Mar; 11(5):805–10 (54 ref.)

Sclafani RA see **Schauer IE**

Sclafani SJ see **Baron BJ**

Sclafani SJ see **Herskowitz MM**

Sclafani SJ see **Zipnick RI**

Sclan SG see **Reisberg B**

Sclar DA, Skaer TL, Robison LM, Chin A, Okamoto MP, Nakahiro RK, Gill MA. Effect of antihypertensive formulation on health service expenditures. Clin Auton Res 1993 Dec;3(6):363–8

Sclar DA see **McCombs JS**

Sclar DA see **Skaer TL**

Sclar DA see **White JR Jr**

Sclar GM see **Grisolano JL**

Sclarovsky S, Mager A, Mazur A. Elektrokardiograficheskaia klassifikatsiia ostroĭ ishemii miokarda. Ter Arkh 1994; 66(4):82–6 (29 ref.) **(Rus)**

Sclarovsky S see **Birnbaum Y**

Sclarovsky S see **Blum A**

Sclarovsky S see **Kusniec J**

Sclarovsky S see **Rechavia E**

Sclarovsky S see **Strasberg B**

Sclater AL see **Elahi D**

Sclavi B, Peticolas WL, Powell JW. Fractal-like patterns in DNA films, B form at 0% relative humidity, and antiheteronomous DNA: an IR study. Biopolymers 1994 Aug;34(8):1105–13

Sclavo MG see **Picano E**

Scoarughi GL see **Cimmino C**

Scoates PJ see **Ries CR**

Scoazec JY. Qu'attendre de l'étude des protéines d'adhésion en anatomie pathologique? Ann Pathol 1993;13(5):293–5 **(Fre)**

Scoazec JY, Delautier D, Moreau A, Durand F, Degott C, Benhamou JP, Belghiti J, Feldmann G. Expression of complement-regulatory proteins in normal and UW-preserved human liver [see comments] Gastroenterology 1994 Aug;107(2):505–16. Comment in: Gastroenterology 1994 Aug;107(2):583–6.

Scoazec JY, Feldmann G. The cell adhesion molecules of hepatic sinusoidal endothelial cells. J Hepatol 1994 Feb; 20(2):296–300 (36 ref.)

Scoazec JY, Racine L, Couvelard A, Flejou JF, Feldmann G. Endothelial cell heterogeneity in the normal human liver acinus: in situ immunohistochemical demonstration. Liver 1994 Jun;14(3):113–23

Scobbie A, Anderson JB, Horwich A. Detection of activated ras p21 in urine samples associated with bladder and prostate cancer [letter] J Occup Med 1994 Mar;36(3):298–9

Scobey M see **Rudel L**

Scobey MJ see **Barisic D**

Scobie DR, Hynd PI. Adrenalectomy of sheep: a novel technique. Aust Vet J 1993 Aug;70(8):296–8

Scobie G see **Gunneberg A**

Scobie G see **Larkin JG**

Scobie IN see **Bowes SB**

Scobie N see **Gardner RJ**

Scobie WG. Anorectal myotomy combined with anterior resection in the treatment of Hirschsprung's disease. Br J Surg 1994 Feb;81(2):299–301

Scobie WG see **Wyatt JP**

Scoble J, Bilgin N, Ehrenberg M. Two GTPs are hydrolysed on two molecules of EF-Tu for each elongation cycle during code translation. Biochimie 1994;76(1):59–62

Scoble JE, Sweny P, Stansby G, Hamilton G. Patients with atherosclerotic renovascular disease presenting to a renal unit: an audit of outcome. Postgrad Med J 1993 Jun; 69(812):461–5

Scoble JE see **Ong AC**

Scoble JE see **Streather C**

Scoble JE see **Streather CP**

Scocca JJ see **Hakimi JM**

Scocca JR see **Crick DC**

Scocchera F see **Paolini A**

Scocchi M see **Storici P**

Scocchi M see **Tossi A**

Scocchi M see **Zanetti M**

Scoccia B see **Slowey MJ**

Scoccia S see **Harari S**

Scoccianti M see **White RA**

Scocco P see **Menghi G**

Scodeggio M see **Debernardi S**

Scoditti U, Colonna F, Bettoni L, Lechi A. Acute esotropia from small thalamic hemorrhage. Acta Neurol Belg 1993; 93(5):290–4

Scoditti U, Gemignani F, Colonna F, Ludovico L, Bettoni L. Peroneal muscular atrophy with parkinsonism, ptosis, and congenital strabismus. Acta Neurol Scand 1993 Oct; 88(4):251–3

Scoditti U see **Marini C**

Scofano HM see **da Silva EF**

Scofano HM see **de Carvalho-Alves PC**

Scofield C see **Klamen DL**

Scofield GR. Ethics consultation: the least dangerous profession? Camb Q Healthc Ethics 1993 Fall;2(4):417–26; discussion 426–48

Scofield GR. Let's talk [letter; comment] Hastings Cent Rep 1993 Sep–Oct;23(5):45. Comment on: Hastings Cent Rep 1993 Mar–Apr;23(2):33–40.

Scofield M see **Feng F**

Scofield RH, Frank MB, Neas BR, Horowitz RM, Hardgrave KL, Fujisaku A, McArthur R, Harley JB. Cooperative association of T cell beta receptor and HLA-DQ alleles in the production of anti-Ro in systemic lupus erythematosus. Clin Immunol Immunopathol 1994 Sep; 72(3):335–41

Scofield RH, Harley JB. Association of anti-Ro/SS-A autoantibodies with glutamine in position 34 of DQA1 and leucine in position 26 of DQB1. Arthritis Rheum 1994 Jun; 37(6):961–2

Scofield RH, Warren WL, Koelsch G, Harley JB. A hypothesis for the HLA-B27 immune dysregulation in spondyloarthropathy: contributions from enteric organisms, B27 structure, peptides bound by B27, and convergent evolution. Proc Natl Acad Sci U S A 1993 Oct 15; 90(20):9330–4

Scofield RH see **Dickey WD**

Scofield RH see **Inman RD**

Scofield RH see **James JA**

Scofield S see **Yang CH**

Scofield SR, English JJ, Jones JD. High level expression of the Activator transposase gene inhibits the excision of Dissociation in tobacco cotyledons. Cell 1993 Nov 5; 75(3):507–17

Scofield SR, Jones DA, Harrison K, Jones JD. Chloroplast targeting of spectinomycin adenyltransferase provides a cell-autonomous marker for monitoring transposon excision in tomato and tobacco. Mol Gen Genet 1994 Jul 25;244(2):189–96

Scofield VL, Puntambekar L, Schluter SF, Coombe DR. Serum amyloid P component (SAP)-like protein from botryllid ascidians provides a clue to amyloid function. Dev Immunol 1992;3(1):67–84

Scoggin SD see **Roby R 4th**

Scoggin SD see **Sivanandham M**

Scoggins BA see **O'Connell SL**

Scoggins GA see **Grossman MR**

Scoggins JT see **Mitchell DL**

Scoggins WG see **Andrews R**

Scogin F, McElreath L. Efficacy of psychosocial treatments for geriatric depression: a quantitative review. J Consult Clin Psychol 1994 Feb;62(1):69–74 (30 ref.)

Scogin F see **Rickard HC**

Scoging AC. Illness associated with seafood. CDR (Lond Engl Rev) 1991 Oct 11;1(11):R117–22 (45 ref.)

Scognamiglio M see **Triulzi F**

Scognamiglio R, Fasoli G, Nistri S, Miorelli M, Frigato N, Palisi M, Miraglia G, Dalla-Volta S. Silent ischemia and loss of reversible myocardial dysfunction following myocardial infarction. Clin Cardiol 1993 Sep;16(9):654–9

Scognamiglio R, Rahimtoola SH, Fasoli G, Nistri S, Dalla Volta S. Nifedipine in asymptomatic patients with severe aortic regurgitation and normal left ventricular function [see comments] N Engl J Med 1994 Sep 15;331(11):689–94 . Comment in: N Engl J Med 1994 Sep 15;331(11):736–7.

Scognamiglio R see **Buja G**

Scognamillo C see **Bistué R**

Scohy JJ see **Roeland A**

Scola F see **Uri JV**

Scola FH see **Beecham RP**

Scola G see **Chiapasco M**

Scola RH see **Werneck LC**

Scolari F, Savoldi S, Costantino E, Spitti C, Franceschini F, Tardanico R, Morassi L, Maiorca R. Antiphospholipid syndrome and glomerular thrombosis in the absence of overt lupus nephritis. Nephrol Dial Transplant 1993; 8(11):1274–6

Scolari MP see **Bonomini V**

Scolari MP see **Sipahi HM**

Scolaro T see **Dini D**

Scolaro T see **Guenzi M**

Scolaro T see **Vitale V**

Scolastico C see **Belvisi L**

Scolding N see **Moreau T**

Scolding NJ, Lees AJ. Micrographia associated with a parietal lobe lesion in multiple sclerosis. J Neurol Neurosurg Psychiatry 1994 Jun;57(6):739–41

Scoles GA see **Trpis M**
Scoles GJ see **MacPherson JM**
Scolio JF see **Reynolds LO**
Scollan DF see **Griffin MP**
Scollard DM. Time and change: new dimensions in the immunopathologic spectrum of leprosy.
Ann Soc Belg Med Trop 1993;73 Suppl 1:5–11 (26 ref.)
Scollard DM see **Jackson MC**
Scollard N see **Ewasyshyn M**
Scollary GR see **Cardwell TJ**
Scollay R see **Antica M**
Scollay R see **Capone M**
Scollay R see **Sotzik F**
Scollen N see **Miller GJ**
Scollo P, Licitra G. Pancreatite acuta e gravidanza.
Minerva Ginecol 1993 Dec;45(12):643–6 (Eng. Abstr.) **(Ita)**
Scolnick DM see **Schlegel BP**
Scolnik D, Nulman I, Rovet J, Gladstone D, Czuchta D, Gardner HA, Gladstone R, Ashby P, Weksberg R, Einarson T, et al. Neurodevelopment of children exposed in utero to phenytoin and carbamazepine monotherapy [published erratum appears in JAMA 1994 Jun 8;271(22):1745] JAMA 1994 Mar 9;271(10):767–70
Scolnik M, Konichezky M, Tykochinsky G, Servadio C, Abramovici A. Immediate vasoactive effect of citral on the adolescent rat ventral prostate. Prostate 1994 Jul;25(1):1–9
Scolnik M see **Nyska A**
Scolnik PA, Bartley GE. Phytoene desaturase from Arabidopsis. Plant Physiol 1993 Dec;103(4):1475
Scolnik PA, Bartley GE. Nucleotide sequence of an Arabidopsis cDNA for phytoene synthase.
Plant Physiol 1994 Apr;104(4):1471–2
Scolnik PA, Bartley GE. Nucleotide sequence of an Arabidopsis cDNA for geranylgeranyl pyrophosphate synthase. Plant Physiol 1994 Apr;104(4):1469–70
Scolnik PA see **Bartley GE**
Scolnik PA see **Iusem ND**
Scolnik PA see **Wu KS**
Scolozzi C see **Pesi R**
Scomazzoni F see **Triulzi F**
Scommegna A, Ye SH, Prins GS. Bromocriptine reverses the inhibitory effect of macrophages on human sperm motility. Fertil Steril 1994 Feb;61(2):331–5
Scommegna A see **Marcovici I**
Sconberg S, Nockels CF, Bennett BW, Bruyninckx W, Blancquaert AM, Craig AM. Effects of shipping, handling, adrenocorticotropic hormone, and epinephrine on alpha-tocopherol content of bovine blood.
Am J Vet Res 1993 Aug;54(8):1287–93
Sconci V see **Corrao G**
Sconocchini C see **Racco F**
Sconosciuto F see **Quartieri F**
Sconyers JM. Managed competition and the patient-physician relationship [letter; comment]
N Engl J Med 1994 Mar 3;330(9):640; discussion 640–1. Comment on: N Engl J Med 1993 Sep 16;329(12):879–82.
Scopa CD, Melachrinou M, Saradopoulou C, Merino MJ. The significance of the grooved nucleus in thyroid lesions. Mod Pathol 1993 Nov;6(6):691–4
Scopa M, Magatti M, Rossitto P. Neurologic symptoms in fat embolism syndrome: case report. J Trauma 1994 Jun; 36(6):906–8
Scopa M see **Fiorini M**
Scopacasa F see **De Caterina M**
Scopelitis E, Wilson WA, Perez MC. Antiphospholipid antibodies in pregnancy [letter; comment]
Ann Intern Med 1994 Oct 1;121(7):547–8. Comment on: Ann Intern Med 1994 Mar 15;120(6):470–5.
Scopelitis E see **Cabrera GE**
Scopelitis E see **Eroglu GE**
Scopelitis E see **Gutiérrez MA**
Scopelitis E see **Hebert WG**
Scopelitis E see **Joseph J**
Scopes DI see **Clitherow JW**
Scopes DI see **Naylor A**
Scopes GJ see **Russell AR**
Scopes J, Bagnara M, Gordon-Smith EC, Ball SE, Gibson FM. Haemopoietic progenitor cells are reduced in aplastic anaemia. Br J Haematol 1994 Feb;86(2):427–30
Scopes J see **Gibson FM**
Scopes RK see **Truscott KN**
Scopesi FA see **Gazzolo D**
Scopetti F, Iona E, Fattorini L, Goglio A, Franceschini N, Amicosante G, Orefici G. Activity of antimicrobial drugs evaluated by agar dilution and radiometric methods against strains of Nocardia asteroides isolated in Italy from immunocompromised patients. J Chemother 1994 Feb; 6(1):29–34
Scopinaro F see **Biancone L**
Scopinaro F see **Corazziari E**
Scopinaro F see **Fedele F**
Scopinaro F see **Greco C**
Scopinaro G, Pigorini F. Imaging medico-nucleare nel neuro-AIDS. Radiol Med (Torino) 1994 May;87(5 Suppl 2):26–33 (26 ref.) (Eng. Abstr.) **(Ita)**
Scopinaro N see **Adami GF**
Scoppa F see **Panico F**
Scoppa G see **Comella P**
Scoppa SM see **Block G**
Scoppetta C see **Deidda GC**
Scoppetta C see **Sanders DB**
Scopsi L, Andreola S, Pilotti S, Bufalino R, Baldini MT, Testori A, Rilke F. Mucinous carcinoma of the breast. A clinicopathologic, histochemical, and immunocytochemical study with special reference to neuroendocrine differentiation. Am J Surg Pathol 1994 Jul;18(7):702–11
Scorcia P see **Cicinelli E**
Scorcia T see **Koutouzis TK**
Scordamaglia A, Passalacqua G, Moscato G, Pisati A, Canonica GW, Bagnasco M. Comparative study between two immunoassays for detection of allergen-specific IgG4. J Investig Allergol Clin Immunol 1991 Feb;1(1):31–6
Scordamaglia A, Passalacqua G, Ruffoni S, Parodi MN, Ciprandi G, Canonica GW. Two screening methods for detection of specific IgE to inhalant allergens. Comparison with skin prick test and RAST.
J Investig Allergol Clin Immunol 1991 Oct;1(5):324–9
Scordamaglia A see **Ciprandi G**
Scordamaglia A see **Franceschini R**
Scordamaglia A see **Giovane AL**
Scordo I see **Molinengo L**
Scordo KA. Spotlight article: a preliminary study of diltiazem in the prevention of coronary artery disease in heart-transplant recipients. (Schroeder JS, Gao SZ, Alderman EL, et al. N Engl J Med 1992; 328:164–70.). Heart Lung 1993 Sep-Oct;22(5):464–7
Scorer CA, Buckholz RG, Clare JJ, Romanos MA. The intracellular production and secretion of HIV-1 envelope protein in the methylotrophic yeast Pichia pastoris.
Gene 1993 Dec 22;136(1-2):111–9
Scorer R see **Beck P**
Scorilas A, Yotis J, Gouriotis D, Keramopoulos A, Ampela K, Trangas T, Talieri M. Cathepsin-D and c-erb-B 2 have an additive prognostic value for breast cancer patients. Anticancer Res 1993 Sep-Oct;13(5C):1895–900
Scornik FS, Codina J, Birnbaumer L, Toro L. Modulation of coronary smooth muscle KCa channels by Gs alpha independent of phosphorylation by protein kinase A.
Am J Physiol 1993 Oct;265(4 Pt 2):H1460–5
Scornik J see **Brunson ME**
Scornik J see **She JX**
Scornik JC. The immunology of transplantation.
J Fla Med Assoc 1994 May;81(5):328–31 (15 ref.)
Scornik JC, Brunson ME, Schaub B, Howard RJ, Pfaff WW. The crossmatch in renal transplantation. Evaluation of flow cytometry as a replacement for standard cytotoxicity.
Transplantation 1994 Feb 27;57(4):621–5
Scornik JC see **Brunson ME**
Scornik JC see **Lau JY**
Scornik JC see **Pfaff WW**
Scorolli L see **Lazzaroni F**
Scorpiglione N, Nicolucci A, Grilli R, Belfiglio M, Cubasso D, Mari E, Liberati A. Variabilità geografica nell'appropriatezza della terapia chirurgica del carcinoma della mammella. Epidemiol Prev 1993 Mar-Jun;17:44–50 (Eng. Abstr.) **(Ita)**
Scorpiglione N see **Grilli R**
Scorpiglione N see **Rossetti L**
Scorpio A see **Ewing C**
Scorpio RJ, Beasley SW. Pyloromyotomy: why make an easy operation difficult? J R Coll Surg Edinb 1993 Oct; 38(5):299–301
Scorpio RJ, Stokes K, Grattan-Smith D, Tiedemann K. Percutaneous localization of small pulmonary metastases, enabling limited resection. J Pediatr Surg 1994 May; 29(5):685–7
Scorrano D see **Cavagna R**
Scorrano L see **Petronilli V**
Scorsafava MA see **Santos Filho E**
Scorsone KA see **Slagle BL**
Scorticati C see **Gatto M**
Scorticati MC see **Micheli F**
Scortichini D see **Bonan R**
Scorza JV see **González N**
Scorza JV see **Rojas E**
Scorza MC see **Reyes-Parada M**
Scorza P see **Soavi N**
Scorza R see **Ghilardi G**
Scorza R see **Tripodi A**
Scorziello A, Landolfi E, Grimaldi M, Meucci O, Ventra C, Avallone A, Postiglione A, Schettini G. Direct effect of adenosine on prolactin secretion at the level of the single rat lactotroph: involvement of pertussis toxin-sensitive and -insensitive transducing mechanisms. J Mol Endocrinol 1993 Dec;11(3):325–34
Scorziello A see **Meucci O**
Scorziello M see **Battelli G**
Scorziello M see **Musti M**
Scothern JM see **Crabbe T**
Scoti P see **Lijoi A**
Scotland PB, Colledge M, Melnikova I, Dai Z, Froehner SC. Clustering of the acetylcholine receptor by the 43-kD protein: involvement of the zinc finger domain.
J Cell Biol 1993 Nov;123(3):719–28
Scotland SM, Said B, Thomas A, Rowe B. Ability of human sera to neutralise the activity of Vero cytotoxins VT1, VT2 and variant forms of VT2. FEMS Microbiol Lett 1994 Jan 15;115(2-3):285–9
Scotland SM, Willshaw GA, Smith HR, Said B, Stokes N, Rowe B. Virulence properties of Escherichia coli strains belonging to serogroups O26, O55, O111 and O128 isolated in the United Kingdom in 1991 from patients with diarrhoea. Epidemiol Infect 1993 Dec;111(3):429–38
Scotland SM see **Brook MG**
Scotland SM see **Nishikawa Y**
Scotland SM see **Said B**
Scotland SM see **Willshaw GA**
Scotland TR see **Gordon PM**
Scotlandi K, Serra M, Manara MC, Lollini PL, Maurici D, Del Bufalo D, Baldini N. Pre-treatment of human osteosarcoma cells with N-methylformamide enhances P-glycoprotein expression and resistance to doxorubicin. Int J Cancer 1994 Jul 1;58(1):95–101
Scoto GM, Parenti C. Prevention of stress-induced gastric ulcers by mu- and delta-opioid agonists in the rat.
J Physiol Paris 1993;87(6):385–8
Scott A. A cost analysis of early discharge and domiciliary visits versus standard hospital care for low-risk obstetric clients. Aust J Public Health 1994 Mar;18(1):96–100
Scott A, Heughan A. A review of dysphagia in four cases of motor neurone disease. Palliat Med 1993;7(4 Suppl):41–7
Scott A see **Abdel-Dayem HM**
Scott A see **Borlakoglu JT**
Scott A see **Brillantes AB**
Scott A see **Loveland KA**
Scott A see **MacDonald C**
Scott A see **Preston SJ**
Scott A see **Saunders PA**
Scott A see **Tennant C**
Scott AA, Head DR, Kopecky KJ, Appelbaum FR, Theil KS, Grever MR, Chen IM, Whittaker MH, Griffith BB, Licht JD, et al. HLA-DR-, CD33+, CD56+, CD16- myeloid/natural killer cell acute leukemia: a previously unrecognized form of acute leukemia potentially misdiagnosed as French-American-British acute myeloid leukemia-M3. Blood 1994 Jul 1;84(1):244–55
Scott AB. Change of eye muscle sarcomeres according to eye position. J Pediatr Ophthalmol Strabismus 1994 Mar-Apr;31(2):85–8
Scott AB, Poe TE. Correction of sumatriptan information [letter; comment] J Pain Symptom Manage 1994 Jan;9(1):4 . Comment on: J Pain Symptom Manage 1993 Apr;8(3):155–64.
Scott AC see **Stack MJ**
Scott AC see **Wells GA**
Scott AF, Elizaga A, Morrell J, Bergen A, Penno MB. Characterization of a gene coamplified with Ki-ras in Y1 murine adrenal carcinoma cells that codes for a putative membrane protein. Genomics 1994 Mar 15;20(2):227–30
Scott AF see **Dombroski BA**
Scott AG, Austin HE. Nasogastric feeding in the management of severe dysphagia in motor neurone disease.
Palliat Med 1994;8(1):45–9
Scott AG see **Duve H**
Scott AI. Contemporary practice of electroconvulsive therapy. Br J Hosp Med 1994 Apr 6-19;51(7):334–8 (21 ref.)
Scott AI. Genetically engineered synthesis of natural products. J Nat Prod 1994 May;57(5):557–73 (46 ref.)
Scott AI, Dougall N, Ross M, O'Carroll RE, Riddle W, Ebmeier KP, Goodwin GM. Short-term effects of electroconvulsive treatment on the uptake of 99mTc-exametazime into brain in major depression shown with single photon emission tomography.
J Affect Disord 1994 Jan;30(1):27–34
Scott AI, Roessner CA, Stolowich NJ, Spencer JB, Min C, Ozaki SI. Biosynthesis of vitamin B12. Discovery of the enzymes for oxidative ring contraction and insertion of the fourth methyl group. FEBS Lett 1993 Sep 27; 331(1-2):105–8
Scott AI see **Ahmed AA**
Scott AI see **Rodger CR**
Scott AI see **Spencer JB**
Scott AJ. The cost of medical competition. N Z Med J 1994 Jul 27;107(982):284–6
Scott AJ see **Metcalf PA**
Scott AM, Kellow JE, Shuter B, Cowan H, Corbett AM, Riley JW, Lunzer MR, Eckstein RP, Höschl R, Lam SK, et al. Intragastric distribution and gastric emptying of solids and liquids in functional dyspepsia. Lack of influence of symptom subgroups and H. pylori-associated gastritis.
Dig Dis Sci 1993 Dec;38(12):2247–54
Scott AM see **Caron PC**
Scott AM see **Divgi CR**
Scott AM see **Holmes NG**
Scott AM see **Larson SM**
Scott AM see **Schneider JA**
Scott AM see **Scott MJ Jr**
Scott AM see **Tjuvajev JG**
Scott AM see **Welt S**
Scott AR see **Page SR**
Scott B, Lindberg P, Melin L, Lyttkens L. Control and dispositional style among the hearing-impaired in communication situations. Audiology 1994 May-Jun; 33(3):177–84
Scott B, Schardl C. Fungal symbionts of grasses: evolutionary insights and agricultural potential. Trends Microbiol 1993 Aug;1(5):196–200 (33 ref.)
Scott B, Schmid M, Nettleman MD. Early identification and isolation of inpatients at high risk for tuberculosis.
Arch Intern Med 1994 Feb 14;154(3):326–30
Scott B see **Campbell I**
Scott B see **Itoh Y**
Scott B see **Johnson L**
Scott B see **Lindberg P**

Scott B see **Mroczkowski BS**
Scott B see **Rose BI**
Scott B see **Scott D**
Scott BA see **Bow EJ**
Scott BB, Sadigh S, Andrew EM, Maini RN, Mageed RA. Affinity maturation and isotype switch in clonally related anti-erythrocyte autoantibodies. Scand J Immunol 1994 Jul;40(1):16–21
Scott BB, Sadigh S, Stow M, Mageed RA, Andrew EM, Maini RN. Anti-mouse red blood cell monoclonal antibodies use functionally rearranged genes from the VH J558 family and are derived from the CD5– B-lymphocyte subpopulation. Immunology 1993 Aug;79(4):568–73
Scott BB see **Sadigh S**
Scott BB see **Sahay R**
Scott BB see **Vautier G**
Scott BC, Aruoma OI, Evans PJ, O'Neill C, Van der Vliet A, Cross CE, Tritschler H, Halliwell B. Lipoic and dihydrolipoic acids as antioxidants. A critical evaluation. Free Radic Res 1994 Feb;20(2):119–33
Scott BC, Butler J, Halliwell B, Aruoma OI. Evaluation of the antioxidant actions of ferulic acid and catechins. Free Radic Res Commun 1993;19(4):241–53
Scott BC see **Aeschbach R**
Scott BD see **Levett JM**
Scott BJ see **Benson BN**
Scott BJ see **Bonte B**
Scott BK see **Dubuc PU**
Scott BK see **Houmard JA**
Scott BT. Topical carbonic anhydrase inhibitors: potential adjuvants to glaucoma therapy in the future. Optom Vis Sci 1994 May;71(5):332–8 (51 ref.)
Scott C. Should physicians have a voice in insurer settlements of medical malpractice claims? J Fla Med Assoc 1993 Sep; 80(9):633–6
Scott C, Lowery CM. Union election activity in the health care industry. Health Care Manage Rev 1994 Winter; 19(1):18–27
Scott C see **Kang J**
Scott C see **Perez CA**
Scott C see **Purkiss JR**
Scott C see **Schuller DE**
Scott C see **Wilson MR**
Scott CA, Robertson L, de Moura RT, Paterson C, Boyd JS. Technical aspects of transvaginal ultrasound-guided follicular aspiration in cows. Vet Rec 1994 Apr 23; 134(17):440–3
Scott CA, Smith HV, Gibbs HA. Excretion of Cryptosporidium parvum oocysts by a herd of beef suckler cows. Vet Rec 1994 Feb 12;134(7):172
Scott CB. Resting metabolic rate variability as influenced by mouthpiece and noseclip practice procedures. J Burn Care Rehabil 1993 Sep–Oct;14(5):573–7
Scott CB see **Laramore GE**
Scott CB see **Leibel SA**
Scott CB see **Weymuller EA Jr**
Scott CD see **Dai J**
Scott CD see **Ho SY**
Scott CD see **Latham KE**
Scott CF see **Cheung PP**
Scott CF Jr see **McIntyre GD**
Scott CG, Ambroson DL. The rocky road to change: implications for substance abuse programs on college campuses. J Am Coll Health 1994 May;42(6):291–6
Scott CI Jr see **Choi IH**
Scott CI Jr see **Finucane BM**
Scott CI Jr see **Stanton RP**
Scott CI Jr see **Velinov M**
Scott CJ, Clarke IJ. Evidence that changes in the function of the subtypes of the receptors for gamma-amino butyric acid may be involved in the seasonal changes in the negative-feedback effects of estrogen on gonadotropin-releasing hormone secretion and plasma luteinizing hormone levels in the ewe. Endocrinology 1993 Dec;133(6):2904–12
Scott CJ see **Clarke IJ**
Scott CJ see **Thomas GB**
Scott CK, Bain SD, Hightower JA. Intramembranous bone matrix is osteoinductive. Anat Rec 1994 Jan;238(1):23–30
Scott CM see **Williams ES**
Scott CR see **Torroni A**
Scott CR see **Wildin RS**
Scott CS, Den Ottolander GJ, Swirsky D, Pangalis GA, Vives Corrons JL, de Pasquale A, van Hove L, Bennett JM, Namba K, Flandrin G, et al. Recommended procedures for the classification of acute leukaemias. International Council for Standardization in Haematology (ICSH). Leuk Lymphoma 1993 Sep;11(1–2):37–50
Scott CS, Richards SJ, Sivakumaran M. Large granular lymphocytosis and NK-associated expansions of CD3+ CD4– CD8+ type [letter; comment] Am J Clin Pathol 1993 Oct;100(4):465–8. Comment on: Am J Clin Pathol 1992 Nov;98(5):516–21.
Scott CS, Richards SJ, Sivakumaran M. Disorders of large granular lymphocytes and natural killer-associated cells [letter; comment] Blood 1994 Jan 1;83(1):301–3. Comment on: Blood 1993 Jul 1;82(1):1–14.
Scott CS, Sharp-Kehl J, Redekopp CA, Ledsome JR. Regulation of plasma vasopressin by plasma osmolality and carotid sinus pressure in anesthetized rabbits. Am J Physiol 1994 Mar;266(3 Pt 2):R796–801
Scott CS see **Hunt DD**
Scott CS see **Kelly A**
Scott CS see **Lefley HP**
Scott CS see **McKinney PA**
Scott CS see **Patel D**
Scott CT see **Hanks JW**
Scott CW, Fieles A, Sygowski LA, Caputo CB. Aggregation of tau protein by aluminum. Brain Res 1993 Nov 19; 628(1–2):77–84
Scott CW see **Greenwood JA**
Scott CW see **Lo MM**
Scott CW see **Sygowski LA**
Scott CW see **Yan SD**
Scott D. Cytogenetic studies of workers exposed to styrene: a review. IARC Sci Publ 1993;(127):275–86 (68 ref.)
Scott D, Abu Damir H, Buchan W, Duncan A, Robins SP. Factors affecting urinary pyridinoline and deoxypyridinoline excretion in the growing lamb. Bone 1993 Nov–Dec;14(6):807–11
Scott D, Fagin L. Patient's perception of family emotional climate [letter; comment] Br J Psychiatry 1993 Oct; 163:551–2. Comment on: Br J Psychiatry 1993 Jun;162:751–4.
Scott D, Robins SP, Nicol P, Chen XB, Buchan W. Effects of low phosphate intake on bone and mineral metabolism and microbial protein synthesis in lambs. Exp Physiol 1994 Mar;79(2):183–7
Scott D, Scott B. Should an athlete eat straight after training?--A study of intestinal transit time and its relationship to prior exercise. Br J Sports Med 1994 Mar; 28(1):22–4
Scott D see **Cullen J**
Scott D see **Ellenberg SS**
Scott D see **Munro NC**
Scott D see **Niazi ZB**
Scott D see **Prinz C**
Scott D see **Rajaratne AA**
Scott D see **Simmons D**
Scott D see **Symmons D**
Scott D see **Vořechovský I**
Scott D see **Wan Zahari M**
Scott D see **West CM**
Scott D see **Wilson GR**
Scott DA, Grotyohann LW, Cheung JY, Scaduto RC Jr. Ratiometric methodology for NAD(P)H measurement in the perfused rat heart using surface fluorescence. Am J Physiol 1994 Aug;267(2 Pt 2):H636–44
Scott DA, Kaper JB. Cloning and sequencing of the genes encoding Escherichia coli cytolethal distending toxin. Infect Immun 1994 Jan;62(1):244–51
Scott DA see **Deam RK**
Scott DA see **Leisey JR**
Scott DA see **Schimpff SC**
Scott DB, Dittmann M, Clough DG, Van Steenberge A, Morrison LM, Van Zundert A, Joos SS, Eisenach JC. Atraucan: a new needle for spinal anesthesia. Reg Anesth 1993 Jul–Aug;18(4):213–7
Scott DB see **Noble DW**
Scott DB see **Schardl CL**
Scott DD, King JC. Intermittent digital cyanosis as the sole presenting sign of pulmonary embolus: an unusual case report. Arch Phys Med Rehabil 1994 Jun;75(6):692–4
Scott DD see **Glenner RA**
Scott DE see **Bass T**
Scott DE see **Boumpas DT**
Scott DE see **Racke MK**
Scott DG see **Chakravarty K**
Scott DG see **Chard MD**
Scott DG see **Luqmani RA**
Scott DG see **McGlashan K**
Scott DG see **Symmons DP**
Scott DG see **Watts RA**
Scott DH, Brown JD, Driesner NK, Lennon JA, Hartzell RS. Patient-teaching service at a university medical center. Am J Hosp Pharm 1993 Sep;50(9):1916–8
Scott DH see **Amoore JN**
Scott DH see **Armstrong PJ**
Scott DH see **Binkerd KA**
Scott DH see **Thorpe CM**
Scott DJ, Horrocks EH, Kinsella D, Horrocks M. Preoperative assessment of the pedal arch using pulse generated runoff and subsequent femorodistal outcome. Eur J Vasc Surg 1994 Jan;8(1):20–5
Scott DJ see **Currie IC**
Scott DJ see **Rajasoorya C**
Scott DJ see **Simmons D**
Scott DK, Ferner RE. 'The strategy of desire' and rational prescribing. Br J Clin Pharmacol 1994 Mar;37(3):217–9 (14 ref.)
Scott DL, Sigler PB. The structural and functional roles of calcium ion in secretory phospholipases A2. Adv Inorg Biochem 1994;10:139–55 (57 ref.)
Scott DL, Sigler PB. Structure and catalytic mechanism of secretory phospholipases A2. Adv Protein Chem 1994; 45:53–88 (222 ref.)
Scott DL see **Bardhan KD**
Scott DL see **Da Silva JA**
Scott DL see **Kim DW**
Scott DL see **Long AF**
Scott DL see **Wang R**
Scott DM. Are we ready for the 21st century? ASHA 1994 Jan;36(1):47–50
Scott DM see **Bromberg MB**
Scott DM see **Kriegler KA**
Scott DM see **Montagne M**
Scott DO, Bindra DS, Stella VJ. Plasma pharmacokinetics of lactone and carboxylate forms of 20(S)-camptothecin in anesthetized rats. Pharm Res 1993 Oct;10(10):1451–7
Scott DO, Bindra DS, Sutton SC, Stella VJ. Urinary and biliary disposition of the lactone and carboxylate forms of 20(S)-camptothecin in rats. Drug Metab Dispos 1994 May-Jun;22(3):438–42
Scott DR, Hersey SJ, Prinz C, Sachs G. Actions of antiulcer drugs [letter] Science 1993 Nov 26;262(5138):1453–4; discussion 1454–5
Scott DR see **Bauer HM**
Scott DR see **Gupta G**
Scott DR see **Hildesheim A**
Scott DR see **Sherman ME**
Scott DT, Ferrell WR, Baxendale RH. Excitation of soleus/gastrocnemius gamma-motoneurones by group II knee joint afferents is suppressed by group IV joint afferents in the decerebrate, spinalized cat. Exp Physiol 1994 May;79(3):357–64
Scott DT see **Lam FY**
Scott DT see **Ment LR**
Scott DW, Miller WH Jr. Medical management of allergic pruritus in the cat, with emphasis on feline atopy. J S Afr Vet Assoc 1993 Jun;64(2):103–8 (71 ref.)
Scott DW, Miller WH Jr, Cayatte SM, Decker GA. Failure of terfenadine as an antipruritic agent in atopic dogs: results of a double-blinded, placebo-controlled study. Can Vet J 1994 May;35(5):286–8
Scott DW, Warner GL, Yao XR, Kent SC. Pathways and regulation of B-cell responsiveness and tolerance. Chem Immunol 1994;58:34–66 (147 ref.)
Scott DW see **Breder CD**
Scott DW see **Deardorff WW**
Scott DW see **Fischer G**
Scott DW see **Miller WH Jr**
Scott E, Mitchell JM. Ownership of clinical laboratories by referring physicians: effects on utilization, charges, and profitability. Med Care 1994 Feb;32(2):164–74
Scott E see **Ahern M**
Scott E see **Chen T**
Scott EA, Stokoe RA. Challenging professional opinion: the use of independent arbitration [see comments] BMJ 1994 Jan 15;308(6922):177–8. Comment in: BMJ 1994 Jan;308(6922):151–2.
Scott EA see **Black ME**
Scott EE see **Millar DJ**
Scott EM see **McFarland MM**
Scott EP see **McLeod HL**
Scott ER, Laplaza AI, White HS, Phipps JB. Transport of ionic species in skin: contribution of pores to the overall skin conductance. Pharm Res 1993 Dec;10(12):1699–709
Scott EW, Simon MC, Anastasi J, Singh H. Requirement of transcription factor PU.1 in the development of multiple hematopoietic lineages. Science 1994 Sep 9; 265(5178):1573–7
Scott F, Cuttitta F, Treston AM, Avis I, Gupta P, Ruckdeschel J, Kelly K, Piantadosi S, Tockman M, Mulshine J. Prospective trial evaluating immunocytochemical-based sputum techniques for early lung cancer detection: assays for promotion factors in the bronchial lavage. J Cell Biochem Suppl 1993;17F:175–83
Scott FM see **Treston AM**
Scott FR see **Nesbitt SJ**
Scott FW see **Braaten JT**
Scott G, Ewing J, Ryan D, Abboud C. Stem cell factor regulates human melanocyte-matrix interactions. Pigment Cell Res 1994 Feb;7(1):44–51
Scott G, King JB. A prospective, double-blind trial of electrical capacitive coupling in the treatment of non-union of long bones. J Bone Joint Surg Am 1994 Jun;76(6):820–6
Scott G, Luscombe GP, Mason R. The effects of BTS 54,505, a metabolite of sibutramine, on monoamine and excitatory amino acid-evoked responses in the rat dorsolateral geniculate nucleus in vivo. Br J Pharmacol 1994 Jan; 111(1):97–102
Scott G see **Godfrey-Faussett P**
Scott G see **Peters MS**
Scott G see **Rippis GE**
Scott G see **Ryan GA**
Scott G see **Tang J**
Scott GA see **Hickey SA**
Scott GB. Mucosal microhernias in the nonhuman primate colon: their role in the pathogenesis of colonic disease. Vet Pathol Suppl 1982 Sep;19 Suppl 7:134–40
Scott GB see **Duiculescu DC**
Scott GB see **Liversidge J**
Scott GB see **Musialowski MS**
Scott GC, Hinson JM, Scott RP, Quigley PR, Christopher KL, Metzler M. The effects of transtracheal gas delivery on central inspiratory neuromuscular drive. Chest 1993 Oct;104(4):1199–202
Scott GC, Piquette CA. Use of a face mask in the measurement of resting ventilatory parameters and mouth occlusion pressures. Sleep 1993 Oct;16(7):668–70
Scott GD see **Greenway CV**
Scott GK, Daniel JC, Xiong X, Maki RA, Kabat D, Benz CC. Binding of an ETS-related protein within the DNase I hypersensitive site of the HER2/neu promoter in human breast cancer cells. J Biol Chem 1994 Aug 5; 269(31):19848–58

Scott GK, Tse CA. Changes in sensitivity of human tumour cells to growth inhibition by proteinase inhibitors. Cell Biol Int 1994 Feb;18(2):89–93
Scott GK see **Borich SM**
Scott GK see **Montgomery PA**
Scott GK see **Noonberg SB**
Scott GK see **Perry JK**
Scott GL see **Shen CL**
Scott GM see **Anderson JR**
Scott GM see **Lynch MJ**
Scott GR see **Smith IW**
Scott GV see **Lauwers GY**
Scott H see **Gurbel PA**
Scott H see **Halstensen TS**
Scott H see **Rugtveit J**
Scott H see **Sandboe FD**
Scott HB see **Lilley LL**
Scott HC see **LePage EB**
Scott HD see **Audet AM**
Scott HD see **Dixon PS**
Scott HJ, Rosin RD. The influence of diagnostic and therapeutic laparoscopy on patients presenting with an acute abdomen. J R Soc Med 1993 Dec;86(12):699–701
Scott HM, Lyall H, Burchell A. Comparison of the development of the liver microsomal glucose–6–phosphatase enzyme system in rat and guinea–pig. Biochem Soc Trans 1993 Nov;21(4):448S
Scott HM see **Scott WG**
Scott HS, Litjens T, Nelson PV, Thompson PR, Brooks DA, Hopwood JJ, Morris CP. Identification of mutations in the alpha–L–iduronidase gene (IDUA) that cause Hurler and Scheie syndromes. Am J Hum Genet 1993 Nov; 53(5):973–86
Scott HS, Nelson PV, Litjens T, Hopwood JJ, Morris CP. Multiple polymorphisms within the alpha–L–iduronidase gene (IDUA): implications for a role in modification of MPS–I disease phenotype. Hum Mol Genet 1993 Sep; 2(9):1471–3
Scott HS see **Clarke LA**
Scott HS see **Hopwood JJ**
Scott HW Jr see **Golzarian J**
Scott I see **Hahn CE**
Scott IR see **Krelbich DN**
Scott IU, Schein OD, West S, Bandeen–Roche K, Enger C, Folstein MF. Functional status and quality of life measurement among ophthalmic patients. Arch Ophthalmol 1994 Mar;112(3):329–35
Scott J. Testing for Alzheimer's [letter] Nature 1993 Dec 9;366(6455):502
Scott J, Burke FJ, Watts DC. A review of dental injuries and the use of mouthguards in contact team sports. Br Dent J 1994 Apr 23;176(8):310–4 (21 ref.)
Scott J, Gunn DL. Functional characteristics of atrophic parotid acinar cells from rats after liquid feeding. J Dent Res 1994 Jun;73(6):1180–6
Scott J, Moon CA, Blacker CV, Thomas JM, A. I. F. Scott & C. P. L. Freeman's "Edinburgh Primary Care Depression Study. Br J Psychiatry 1994 Mar;164:410–5
Scott J, Navaratnam N, Bhattacharya S, Morrison JR. The apolipoprotein B messenger RNA editing enzyme. Curr Opin Lipidol 1994 Apr;5(2):87–93 (31 ref.)
Scott J see **Bhattacharya S**
Scott J see **Black CJ**
Scott J see **Carling D**
Scott J see **Cauley JA**
Scott J see **Clifford CP**
Scott J see **Cole AJ**
Scott J see **Cromie WJ**
Scott J see **Cullen P**
Scott J see **Granger JP**
Scott J see **Hobbs HH**
Scott J see **Jotte RS**
Scott J see **Leiper JM**
Scott J see **Lord GM**
Scott J see **Muldoon SB**
Scott J see **Narcisi TM**
Scott J see **Navaratnam N**
Scott J see **Nee LE**
Scott J see **Perraudeau M**
Scott J see **Shovlin CL**
Scott J see **Timberlake DL**
Scott J see **Woods A**
Scott J see **Woolgar JA**
Scott J see **You Y**
Scott JA. Thoughts at compline. J Nucl Med 1993 Dec; 34(12):2272–3
Scott JA, Brogdon WG, Collins FH. Identification of single specimens of the Anopheles gambiae complex by the polymerase chain reaction. Am J Trop Med Hyg 1993 Oct; 49(4):520–9
Scott JA see **Besansky NJ**
Scott JA see **Boyko OB**
Scott JA see **Godfrey–Faussett P**
Scott JA see **Isenberg SF**
Scott JA see **Nimgaonkar VL**
Scott JC, Hochberg MC. Prevention of osteoporosis. Bull Rheum Dis 1993 Aug;42(5):4–6 (15 ref.)
Scott JC, McManus DP. The random amplification of polymorphic DNA can discriminate species and strains of Echinococcus. Trop Med Parasitol 1994 Mar;45(1):1–4
Scott JC see **Boyle PJ**
Scott JC see **Fox KM**
Scott JC see **Waine GJ**
Scott JD, McCartney S. Localization of A–kinase through anchoring proteins. Mol Endocrinol 1994 Jan;8(1):5–11 (70 ref.)
Scott JD see **Carr DW**
Scott JD see **Cheley S**
Scott JD see **Coghlan VM**
Scott JD see **Dohn MN**
Scott JD see **Rosenmund C**
Scott JE. On the polylactose nature of chondroitin and keratan sulphates. Biochem J 1994 Feb 15;298 (Pt 1):221–2
Scott JE. Influence of protein kinase C activation by 4 beta–phorbol ester or 1–oleoyl–2–acetylglycerol on disaturated phosphatidylcholine synthesis and secretion, and protein phosphorylation in differentiating fetal rabbit type II alveolar cells. Biochim Biophys Acta 1994 Apr 28;1221(3):297–306
Scott JE. Keratan sulphate—a 'reserve' polysaccharide? Eur J Clin Chem Clin Biochem 1994 Apr;32(4):217–23 (31 ref.)
Scott JE. The nomenclature of glycosaminoglycans and proteoglycans [editorial] Glycoconj J 1993 Dec; 10(6):419–21
Scott JE, Bosworth TR, Cribb AM, Taylor JR. The chemical morphology of age–related changes in human intervertebral disc glycosaminoglycans from cervical, thoracic and lumbar nucleus pulposus and annulus fibrosus. J Anat 1994 Feb;184 (Pt 1):73–82
Scott JE see **Das RM**
Scott JE see **Dillon E**
Scott JE see **Erlieger R**
Scott JE see **Samuels ER**
Scott JF, Batok GR. Gun control [letter; comment] Am J Emerg Med 1994 Mar;12(2):257–8. Comment on: Am J Emerg Med 1993 Mar;11(2):183–6.
Scott JF see **Batok GR**
Scott JF see **MacDonald N**
Scott JF see **Moulin DE**
Scott JF see **Mount BM**
Scott JG see **Dong K**
Scott JG see **Hayward CP**
Scott JG see **Wheelock GD**
Scott JH, Nealson KH. A biochemical study of the intermediary carbon metabolism of Shewanella putrefaciens. J Bacteriol 1994 Jun;176(11):3408–11
Scott JJ, Gregory JE, Proske U, Morgan DL. Correlating resting discharge with small signal sensitivity and discharge variability in primary endings of cat soleus muscle spindles. J Neurophysiol 1994 Jan;71(1):309–16
Scott JL, Dunn SM, Zeng T, Baker E, Sutherland GR, Burns GF. Phorbol ester–induced transcription of an immediate–early response gene by human T cells is inhibited by co–treatment with calcium ionophore. J Cell Biochem 1994 Feb;54(2):135–44
Scott JL, Smith MS, Sanford SM, Shesser RF, Rosenthal RE, Smith JP, Feied CF, Ghezzi KT, Hunt DM. Effectiveness of transnasal butorphanol for the treatment of musculoskeletal pain. Am J Emerg Med 1994 Jul; 12(4):469–71
Scott JL see **Pigman EC**
Scott JM. Ethyl chloride and venous cannulation [letter; comment] Anaesthesia 1993 Sep;48(9):839. Comment on: Anaesthesia 1992 Oct;47(10):890–1.
Scott JM. Regional versus general anaesthesia for caesarean section [letter; comment] Anaesthesia 1994 Jan;49(1):86. Comment on: Anaesthesia 1993 Aug;48(8):739.
Scott JM, Barclay PL, Shepperson NB. Renal effects of neutral endopeptidase inhibition in euvolemic and hypervolemic rats. Eur J Pharmacol 1993 Sep 21; 242(1):91–7
Scott JM, McPartlin J, Molloy A, McNulty H, Halligan A, Darling M, Weir DG. Folate metabolism in pregnancy. Adv Exp Med Biol 1993;338:727–32
Scott JM, Mikami K, Leeck CL, Forney JD. Non–Mendelian inheritance of macronuclear mutations is gene specific in Paramecium tetraurelia. Mol Cell Biol 1994 Apr; 14(4):2479–84
Scott JM, Tweedie I. Minitracheostomies made easy [letter] Anaesthesia 1993 Oct;48(10):929–30
Scott JM, Weir DG, Molloy A, McPartlin J, Daly L, Kirke P. Folic acid metabolism and mechanisms of neural tube defects. Ciba Found Symp 1994;181:180–7; discussion 187–91 (31 ref.)
Scott JM see **Chan MC**
Scott JM see **Kennedy DG**
Scott JM see **Kirke PN**
Scott JM see **Murali SR**
Scott JM see **O'Connor G**
Scott JM see **Trimble KC**
Scott JP see **Higenbottam TW**
Scott JP see **McGregor CG**
Scott JP see **McManus RP**
Scott JP see **Schmidt ML**
Scott JP see **Sharples LD**
Scott JP see **Visentin GP**
Scott JR. Scrapie pathogenesis. Br Med Bull 1993 Oct; 49(4):778–91 (75 ref.)
Scott JR, Bringel F, Marra D, Van Alstine G, Rudy CK. Conjugative transposition of Tn916: preferred targets and evidence for conjugative transfer of a single strand and for a double–stranded circular intermediate. Mol Microbiol 1994 Mar;11(6):1099–108
Scott JR, Jeffrey M, Halliday WG. Unsuspected early neuronal loss in scrapie–infected mice revealed by morphometric analysis. Ann N Y Acad Sci 1994 Jun 6; 724:338–43 (11 ref.)
Scott JR see **Edwin SS**
Scott JR see **Froehlich B**
Scott JR see **Froehlich BJ**
Scott JR see **Jackson GM**
Scott JR see **Jeffrey M**
Scott JR see **Perez–Casal JF**
Scott JR see **Rudy CK**
Scott JR see **Silver RM**
Scott JR see **Wagoner LE**
Scott JS see **Sing GK**
Scott JS see **Taylor PV**
Scott JS see **Unger SW**
Scott JW, Zottoli SJ, Beatty NP, Korn H. Origin and function of spiral fibers projecting to the goldfish Mauthner cell. J Comp Neurol 1994 Jan 1;339(1):76–90
Scott JW see **Whalen MC**
Scott K see **Mahone PR**
Scott K see **Murray TS**
Scott K see **Swenson L**
Scott KC, Turnlund JR. A compartmental model of zinc metabolism in adult men used to study effects of three levels of dietary copper. Am J Physiol 1994 Jul;267(1 Pt 1):E165–73
Scott KE see **Park JW**
Scott KF see **Aitken MA**
Scott KF see **Pruzanski W**
Scott KJ, Sacks AJ, Goldschmidt RP. Subhepatic appendicitis. Am J Gastroenterol 1993 Oct;88(10):1773–4
Scott KJ see **Muradov A**
Scott KJ see **Woods JR Jr**
Scott KR, Adesioye S, Ayuk PB, Edafiogho IO, John D, Kodwin P, Maxwell–Irving T, Moore JA, Nicholson JM. Synthesis and evaluation of amino analogues of valproic acid. Pharm Res 1994 Apr;11(4):571–4
Scott KR see **Edafiogho IO**
Scott KR see **Mulzac D**
Scott KR see **Nicholson JM**
Scott KT see **Dumoulin CL**
Scott KW. Suicide in Wolverhampton (1976–1990). Med Sci Law 1994 Apr;34(2):99–105
Scott KW, Grace RH, Gibbons P. Five–year follow–up study of the fat clearance technique in colorectal carcinoma. Dis Colon Rectum 1994 Feb;37(2):126–8
Scott L, Schell MJ, Hubbard AL. Isolation of plasma membrane sheets and plasma membrane domains from rat liver. Methods Mol Biol 1993;19:59–69
Scott L see **Maritz GS**
Scott L see **Parker L**
Scott L see **Smith S**
Scott L see **Yoneda T**
Scott LB see **Manzi DL**
Scott LC see **Souness JE**
Scott LJ, Bryant A, Webster AD, Farrant J. Failure in IgA secretion by surface IgA–positive B cells in common variable immunodeficiency (CVID). Clin Exp Immunol 1994 Jan;95(1):10–3
Scott LM see **Nuchprayoon I**
Scott LR see **Christensen H**
Scott LR see **Henderson AS**
Scott LW, Dunn JK, Pownall HJ, Brauchi DJ, McMann MC, Herd JA, Harris KB, Savell JW, Cross HR, Gotto AM Jr. Effects of beef and chicken consumption on plasma lipid levels in hypercholesterolemic men. Arch Intern Med 1994 Jun 13;154(11):1261–7
Scott LW see **Black HS**
Scott M see **Brod SA**
Scott M see **Coker DM**
Scott M see **Davison G**
Scott M see **Dutt K**
Scott M see **Grosso LE**
Scott M see **Haskal ZJ**
Scott M see **Hsiao KK**
Scott M see **Jauregui L**
Scott M see **Karlson EW**
Scott M see **Lopez–Shirley K**
Scott M see **Ross M**
Scott M see **Segal GH**
Scott M see **Shapira N**
Scott M see **Streisguth AP**
Scott M see **Taraboulos A**
Scott M see **Voak D**
Scott M see **Wexler RS**
Scott M see **Wilcock GK**
Scott M see **Young RB**
Scott MC see **Boudíková–Girard B**
Scott MC see **Guthrie CJ**
Scott ME see **Anderson TJ**
Scott ME see **Gagnon C**
Scott ME see **Lepitzki DA**
Scott ME see **Lollar P**
Scott ME see **Passmore AP**
Scott ME see **Silke B**
Scott MG see **Alvarez F**
Scott MG see **Chung GH**
Scott MG see **Dakkak M**
Scott MG see **Elpern EH**
Scott MG see **Gorham JD**
Scott MG see **Landt M**

Scott MG see **McClellan AC**
Scott MG see **Passmore AP**
Scott MH, Hejtmancik JF, Wozencraft LA, Reuter LM, Parks MM, Kaiser-Kupfer MI. Autosomal dominant congenital cataract. Interocular phenotypic variability. Ophthalmology 1994 May;101(5):866-71
Scott MH, Richard JM, Farris BK. Ankyloblepharon filiforme adnatum associated with infantile glaucoma and iridogoniodysgenesis. J Pediatr Ophthalmol Strabismus 1994 Mar-Apr;31(2):93-5
Scott MH see **Bouzas EA**
Scott MI see **Wilcock GK**
Scott MJ, Kriticou D, Robinson AS. Isolation of cDNAs encoding 6-phosphogluconate dehydrogenase and glucose-6-phosphate dehydrogenase from the mediterranean fruit fly Ceratitis capitata: correlating genetic and physical maps of chromosome 5. Insect Mol Biol 1993;1(4):213-22
Scott MJ, Stradling SG. Post-traumatic stress disorder without the trauma. Br J Clin Psychol 1994 Feb;33 (Pt 1):71-4
Scott MJ see **Brodland GW**
Scott MJ see **Rifas L**
Scott MJ Jr, Scott MJ 3rd, Scott AM. Linear keloids resulting from abuse of anabolic androgenic steroid drugs. Cutis 1994 Jan;53(1):41-3
Scott MJ 3rd see **Scott MJ Jr**
Scott MK see **Reitz AB**
Scott ML see **DeMoulin RH**
Scott ML see **Liou HC**
Scott MO see **Bergoffen J**
Scott MO see **Feltri ML**
Scott MP see **Andrew DJ**
Scott MP see **Peterson CL**
Scott MP see **Schuske K**
Scott MP see **Zeng W**
Scott MR. Don't "bug me:" controlling the spread of communicable diseases. J Sch Health 1994 Apr;64(4):167
Scott MR see **Berk HW**
Scott MR see **Moulin DE**
Scott N see **Adam LJ**
Scott N see **Ball CJ**
Scott NA, Beal AM. Effects of cholinergic stimulation and aldosterone administration on salivary parotid secretion in the brushtail possum, Trichosurus vulpecula. Arch Oral Biol 1994 Apr;39(4):351-60
Scott NA, Finnegan S, Irving MH. Octreotide and postoperative enterocutaneous fistulae: a controlled prospective study. Acta Gastroenterol Belg 1993 May-Aug;56(3-4):266-70
Scott NA, Hughes LE. Timing of ileocolonic resection for symptomatic Crohn's disease--the patient's view. Gut 1994 May;35(5):656-7
Scott NA, Kelsey SF, Detre K, Cowley M, King SB 3rd. Percutaneous transluminal coronary angioplasty in African-American patients (the National Heart, Lung, and Blood Institute 1985-1986 Percutaneous Transluminal Coronary Angioplasty Registry). Am J Cardiol 1994 Jun 15;73(16):1141-6
Scott NA, Pettigrew RI. Absence of movement of coronary stents after placement in a magnetic resonance imaging field. Am J Cardiol 1994 May 1;73(12):900-1
Scott NA see **Bridges AB**
Scott NA see **Carlson GL**
Scott NA see **Nunes GL**
Scott NA see **Williams N**
Scott NB. Growth of micro-organisms in propofol [letter; comment] Anaesthesia 1994 Mar;49(3):266. Comment on: Anaesthesia 1993 Oct;48(10):923.
Scott NB, Forbes DW, Binning AR. The effect of parenteral diclofenac and morphine on duration and height of blockade of continuous epidural infusion of bupivacaine 0.5%. Anaesthesia 1994 Jul;49(7):594-6
Scott NM see **Lee AJ**
Scott OC, Révész L, Edgren M. The 'X model' a modified version of the competition theory. Int J Radiat Biol 1993 Oct;64(4):367-73
Scott P, Scharton T. Interaction between the innate and the acquired immune system following infection of different mouse strains with Leishmania major. Ann N Y Acad Sci 1994 Aug 15;730:84-92
Scott P see **Afonso LC**
Scott P see **Finley BL**
Scott P see **Lange AM**
Scott P see **Reed SG**
Scott P see **Vieira LQ**
Scott PA, Bicknell R. The isolation and culture of microvascular endothelium. J Cell Sci 1993 Jun;105 (Pt 2):269-73 (44 ref.)
Scott PA, Chou JM, Tang H, Frazer A. Differential induction of 5-HT1A-mediated responses in vivo by three chemically dissimilar 5-HT1A agonists. J Pharmacol Exp Ther 1994 Jul;270(1):198-208
Scott PG see **Eagleson JS**
Scott PG see **Ghahary A**
Scott PG see **Kuc IM**
Scott PG see **Liu X**
Scott PG see **Otter A**
Scott PG see **Thompson DR**
Scott PJ, Essop AR, al-Ashab W, Deaner A, Parsons J, Williams G. Imaging of pulmonary vascular disease by intravascular ultrasound. Int J Card Imaging 1993 Sep; 9(3):179-84
Scott PJ see **Curtis JL**
Scott PJ see **Leslie C**
Scott PJ see **McDonald A**
Scott PM, Delgado T, Prelusky DB, Trenholm HL, Miller JD. Determination of fumonisins in milk. J Environ Sci Health B 1994 Sep;29(5):989-98
Scott PM, Dhillon RS, McDonald PJ. Cervical necrotizing fasciitis and tonsillitis. J Laryngol Otol 1994 May; 108(5):435-7
Scott PM, Griffiths MV. A clinical review of ototoxicity. Clin Otolaryngol 1994 Feb;19(1):3-8 (67 ref.)
Scott PM, Kanhere SR, Weber D. Analysis of Canadian and imported beers for Fusarium mycotoxins by gas chromatography-mass spectrometry. Food Addit Contam 1993 Jul-Aug;10(4):381-9
Scott PM, Lawrence GA. Stability and problems in recovery of fumonisins added to corn-based foods. J AOAC Int 1994 Mar-Apr;77(2):541-5
Scott PR. Total protein and electrophoretic pattern of cerebrospinal fluid in sheep with some common neurological disorders. Cornell Vet 1993 Jul;83(3):199-204
Scott PR. Field study of undifferentiated respiratory disease in housed beef calves. Vet Rec 1994 Mar 26;134(13):325-7
Scott PR, Penny CD. A field study of meningoencephalitis in calves with particular reference to analysis of cerebrospinal fluid. Vet Rec 1993 Jul 31;133(5):119-21
Scott PR, Pyrah IT, Penny CD, Clarke CJ. Post septicaemia focal meningitis causing cerebellar dysfunction in an adult ram. Vet Rec 1993 Dec 18-25;133(25-26):623-4
Scott PR, Woodman MP. An outbreak of pregnancy toxaemia in a flock of Scottish blackface sheep. Vet Rec 1993 Dec 11;133(24):597-8
Scott PR see **Penny CD**
Scott PR see **Sargison ND**
Scott R, Jersky J, Hariparsad G. Case report: malignant giant cell tumour of the pancreas presenting as a large pancreatic cyst. Br J Radiol 1993 Nov;66(791):1055-7
Scott R see **Dorrell P**
Scott R see **Elliott RL**
Scott R see **Grosvenor T**
Scott R see **Hayes PJ**
Scott R see **Hird DL**
Scott R see **Jorm AF**
Scott R see **Messieh M**
Scott R see **Papastoitsis G**
Scott R see **Quigley HA**
Scott R see **Rey JP**
Scott R see **Roberts MR**
Scott R see **Turgut K**
Scott R see **Warner SA**
Scott RA, Chuter TA. Clinical endovascular placement of bifurcated graft in abdominal aortic aneurysm without laparotomy [letter] [see comments] Lancet 1994 Feb 12; 343(8894):413. Comment in: Lancet 1994 May 14;343(8907):1230-1.
Scott RA, Wilson NM, Ashton HA, Kay DN. Is surgery necessary for abdominal aortic aneurysm less than 6 cm in diameter? [see comments] Lancet 1993 Dec 4; 342(8884):1395-6. Comment in: Lancet 1993 Dec 4;342(8884):1377. Comment in: Lancet 1994 Feb 26;343(8896):539.
Scott RA see **Thomas PR**
Scott RB. Recurrent abdominal pain during childhood. Can Fam Physician 1994 Mar;40:539-42, 545-7 (33 ref.)
Scott RB see **Abdullah AM**
Scott RB see **Castro O**
Scott RB see **Catto-Smith AG**
Scott RC see **Auton TR**
Scott RC see **Marsh DF**
Scott RD, Hughey RP, Curthoys NP. Role of apical and basolateral secretion in turnover of glutathione in LLC-PK1 cells. Am J Physiol 1993 Nov;265(5 Pt 2):F723-8
Scott RD see **Berry DJ**
Scott RD see **Firsov LM**
Scott RD see **Namba RS**
Scott RD see **Swany MR**
Scott RD see **Wilson MG**
Scott RE see **Tzen CY**
Scott RE see **Wang H**
Scott RE see **Zheng M**
Scott RF see **Betts NJ**
Scott RH, Manikon MI, Andrews PL. Actions of cisplatin on the electrophysiological properties of cultured dorsal root ganglion neurones from neonatal rats. Naunyn Schmiedebergs Arch Pharmacol 1994 Mar; 349(3):287-94
Scott RH see **Griffin A**
Scott RH see **Pearson HA**
Scott RH see **Stapleton SR**
Scott RJ, Itin P, Kleijer WJ, Kolb K, Arlett C, Muller H. Xeroderma pigmentosum-Cockayne syndrome complex in two patients: absence of skin tumors despite severe deficiency of DNA excision repair. J Am Acad Dermatol 1993 Nov;29(5 Pt 2):883-9
Scott RJ, Morgan J, Pether JV, Jones JW, Richardson JF, Bosley RH. Effects of culture media on detection of methicillin resistance in coagulase negative staphylococci [letter; comment] J Clin Pathol 1994 Apr;47(4):380. Comment on: J Clin Pathol 1993 May;46(5):394-7.
Scott RJ, Müller H. Familial and genetic aspects of colorectal carcinogenesis. Eur J Cancer 1993;29A(15):2163-7 (54 ref.)
Scott RJ see **Müller H**
Scott RJ see **Vermeulen W**
Scott RJ see **Vujaskovic Z**
Scott RL see **DuAlba L**
Scott RL see **Mulloy JP**
Scott RL see **Stone WL**
Scott RM. Carotid microendarterectomy [letter; comment] Neurosurgery 1993 Oct;33(4):771. Comment on: Neurosurgery 1993 May;32(5):792-7; discussion 798.
Scott RM. Oculomotor nerve cavernous angioma in a patient with Robert's syndrome [letter; comment] Surg Neurol 1994 Apr;41(4):352. Comment on: Surg Neurol 1993 Jul;40(1):39-42.
Scott RM see **Hetelekidis S**
Scott RM see **Lais A**
Scott RM see **Li VW**
Scott RM see **Logigian EL**
Scott RM see **Madsen JR**
Scott RM see **Sathi S**
Scott RM see **Soriano SG**
Scott RM see **Tice H**
Scott RN see **Basha T**
Scott RN see **Dodd TJ**
Scott RN see **Morin E**
Scott RO see **Abbey A**
Scott RP, Siopes TD. Evaluation of cell-mediated immunocompetence in mature turkey breeder hens using a dewlap skin test. Avian Dis 1994 Jan-Mar;38(1):161-4
Scott RP, Siopes TD. Light color: effect on blood cells, immune function and stress status in turkey hens. Comp Biochem Physiol A 1994 Jun-Jul;108(2-3):161-8
Scott RP see **Risby TH**
Scott RP see **Scott GC**
Scott RP see **Seigne RD**
Scott RS. Lowering cholesterol [letter] N Z Med J 1994 May 25;107(978):208
Scott RS, Florkowski CM. Noninsulin dependent diabetes mellitus: the importance of dyslipidaemia. N Z Med J 1994 Apr 27;107(976):155-6 (24 ref.)
Scott RS see **Bremer JM**
Scott RS see **Lintott CJ**
Scott RT, Bailey SA, Kost ER, Neal GS, Hofmann GE, Illions EH. Comparison of leuprolide acetate and human chorionic gonadotropin for the induction of ovulation in clomiphene citrate-stimulated cycles. Fertil Steril 1994 May; 61(5):872-9
Scott RT, Burnett SJ, McNutty H. Supervised administration of methadone by pharmacists [letter] BMJ 1994 May 28; 308(6941):1438
Scott RT, Navot D. Enhancement of ovarian responsiveness with microdoses of gonadotropin-releasing hormone agonist during ovulation induction for in vitro fertilization. Fertil Steril 1994 May;61(5):880-5
Scott RT, Snyder RR, Bagnall JW, Reed KD, Adair CF, Hensley SD. Evaluation of the impact of intraobserver variability on endometrial dating and the diagnosis of luteal phase defects. Fertil Steril 1993 Oct;60(4):652-7
Scott RT Jr see **Navot D**
Scott RT Jr see **Selick CE**
Scott RT Jr see **Sharara FI**
Scott RW see **Calvano SE**
Scott RW see **Fisher CJ Jr**
Scott RW see **Marra MN**
Scott RW see **Meyer SL**
Scott RW see **Opal SM**
Scott RW see **Rogy MA**
Scott RW see **Wilde CG**
Scott S see **Balon TW**
Scott S see **Davidson RN**
Scott S see **Duncan SR**
Scott S see **Gu JL**
Scott S see **Hardy PM**
Scott S see **Nadler J**
Scott S see **Woods JW**
Scott SA. Ontogeny, characterization and trophic dependence of AC4/anti-SSEA-1-positive sensory neurons in the chick. Brain Res Dev Brain Res 1993 Oct 15;75(2):175-84
Scott SA. Dendritic atrophy and remodeling of amygdaloid neurons in Alzheimer's disease. Dementia 1993 Sep-Oct; 4(5):264-72
Scott SA, Davies AM. Age-related effects of nerve growth factor on the morphology of embryonic sensory neurons in vitro. J Comp Neurol 1993 Nov 8;337(2):277-85
Scott SD see **Patankar RV**
Scott SF see **Shah PL**
Scott SH, Winter DA. Biomechanical model of the human foot: kinematics and kinetics during the stance phase of walking. J Biomech 1993 Sep;26(9):1091-1104
Scott SH see **Young RP**
Scott SJ, Mercer MA. Understanding cultural obstacles to HIV/AIDS prevention in Africa. AIDS Educ Prev 1994 Feb;6(1):81-9
Scott SJ, Smith PF, Darlington CL. Quantification of the depressive effects of diazepam on the guinea pig righting reflex. Pharmacol Biochem Behav 1994 Mar;47(3):739-41
Scott SK see **Manny RE**
Scott SM, Barth MG, Gaddy LR, Ahl ET Jr. The role of circulating cells in the healing of vascular prostheses. J Vasc Surg 1994 Apr;19(4):585-93
Scott SM see **Bolte RG**
Scott SM see **Cowan MR**

Scott SM see **Sharma GV**
Scott SP see **Jennings MP**
Scott SV see **Lippuner V**
Scott SW see **Bachman EJ**
Scott T, Weikers N, Hospodar M, Wapenski J. Acute transverse myelitis: a retrospective study using magnetic resonance imaging. Can J Neurol Sci 1994 May;21(2):133–6
Scott T see **Abdelaal M**
Scott TD see **Leach WJ**
Scott TD see **Robins RH**
Scott TE see **Duggan MM**
Scott TE see **Jenkins DM**
Scott TE see **LaMorte WW**
Scott TF, Hess D, Brillman J. Antiphospholipid antibody syndrome mimicking multiple sclerosis clinically and by magnetic resonance imaging. Arch Intern Med 1994 Apr 25;154(8):917–20
Scott TM. A case-based anatomy course. Med Educ 1994 Jan;28(1):68–73
Scott TR, Bennett MR. The effect of nitric oxide on the efficacy of synaptic transmission through the chick ciliary ganglion. Br J Pharmacol 1993 Oct;110(2):627–32
Scott TR, Bennett MR. The effect of ions and second messengers on long-term potentiation of chemical transmission in avian ciliary ganglia. Br J Pharmacol 1993 Sep;110(1):461–9
Scott TR, Dunnington EA, Siegel PB. Brucella abortus antibody response of white Leghorn chickens selected for high and low antibody responsiveness to sheep erythrocytes. Poult Sci 1994 Feb;73(2):346–9
Scott TR, Plata-Salamán CR, Smith-Swintosky VL. Gustatory neural coding in the monkey cortex: the quality of saltiness. J Neurophysiol 1994 May;71(5):1692–701
Scott TR, Zucker KA, Bailey RW. Laparoscopic cholecystectomy: a review of 12,397 patients.
Surg Laparosc Endosc 1992 Sep;2(3):191–8 (35 ref.)
Scott TR see **Giza BK**
Scott TR see **Thurston RJ**
Scott TS, Brillman J, Gross JA. Sarcoidosis of the peripheral nervous system. Neurol Res 1993 Dec;15(6):389–90 (20 ref.)
Scott TW, Chow E, Strickman D, Kittayapong P, Wirtz RA, Lorenz LH, Edman JD. Blood-feeding patterns of Aedes aegypti (Diptera: Culicidae) collected in a rural Thai village. J Med Entomol 1993 Sep;30(5):922–7
Scott TW see **Amerasinghe FP**
Scott TW see **Weaver SC**
Scott V. Introducing Befrienders International. Crisis 1993; 14(2):53–4
Scott V see **Whitworth C**
Scott VE, Muniz ZM, Sewing S, Lichtinghagen R, Parcej DN, Pongs O, Dolly JO. Antibodies specific for distinct Kv subunits unveil a heterooligomeric basis for subtypes of alpha-dendrotoxin-sensitive K+ channels in bovine brain. Biochemistry 1994 Feb 22;33(7):1617–23
Scott VE, Rettig J, Parcej DN, Keen JN, Findlay JB, Pongs O, Dolly JO. Primary structure of a beta subunit of alpha-dendrotoxin-sensitive K+ channels from bovine brain. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1637–41
Scott VL, Totten NW. Living the dream. Shared governance in the role of nurse executive. J Nurs Adm 1993 Dec; 23(12):44–8
Scott VL see **De Wolf AM**
Scott W see **Taggart C**
Scott WA, Lemler M, Farley L, Zehr R. Evaluation of temporary atrial pacing leads.
PACE Pacing Clin Electrophysiol 1993 Sep;16(9):1789–92
Scott WA see **Duiculescu DC**
Scott WA see **Harel Y**
Scott WA see **Zhan X**
Scott WE see **Bradford GM**
Scott WE see **Drack A**
Scott WE see **Kutschke PJ**
Scott WG, Cooper BC, Scott HM, Karalus NC, Garrett J, Lang SD. Roxithromycin and lower respiratory tract infections [letter] N Z Med J 1994 May 25;107(978):208
Scott WG, White HD, Scott HM. Cost of coronary heart disease in New Zealand [see comments] N Z Med J 1993 Aug 25;106(962):347–9. Comment in: N Z Med J 1993 Oct 27;106(966):462.
Scott WG see **Kim SH**
Scott WJ, Collins MD, Ernst AN, Supp DM, Potter SS. Enhanced expression of limb malformations and axial skeleton alterations in legless mutants by transplacental exposure to retinoic acid. Dev Biol 1994 Jul;164(1):277–89
Scott WJ, Collins MD, Ernst AN, Supp DM, Potter SS. Exacerbation of limb malformations in legless (lgl) homozygotes by retinoic acid (RA). Prog Clin Biol Res 1993;383B:735–8
Scott WJ see **Bernard SA**
Scott WJ see **Schreiner CM**
Scott WJ Jr see **Brown TL**
Scott WK see **Huang Y**
Scott WL see **Vilaseca LA**
Scott WN see **Gotlin RS**
Scott WP see **Paryani SB**
Scott WR see **Snow RD**
Scott WW Jr, Hruban RH, Campbell JN, Fishman EK. Angioleiomyoma involving the sciatic nerve—CT demonstration. Case report. Clin Imaging 1993 Oct–Dec; 17(4):260–2
Scott WW Jr see **Bluemke DA**
Scott WW Jr see **Hochberg MC**
Scott WW Jr see **Urban BA**
Scott-Burden T, Elizondo E, Ge T, Boulanger CM, Vanhoutte PM. Growth factor regulation of interleukin-1 beta-induced nitric oxide synthase and GTP: cyclohydrolase expression in cultured smooth muscle cells. Biochem Biophys Res Commun 1993 Nov 15;196(3):1261–6
Scott-Burden T, Elizondo E, Ge T, Boulanger CM, Vanhoutte PM. Simultaneous activation of adenylyl cyclase and protein kinase C induces production of nitric oxide by vascular smooth muscle cells. Mol Pharmacol 1994 Aug; 46(2):274–82
Scott-Burden T, Vanhoutte PM. Regulation of smooth muscle cell growth by endothelium-derived factors.
Tex Heart Inst J 1994;21(1):91–7 (56 ref.)
Scott-Burden T see **Durante W**
Scott-Burden T see **Junquero DC**
Scott-Burden T see **Vanhoutte PM**
Scott-Conner C, Dawson DL, Bennett JM. Neovascularization of canine sutured and stapled small intestinal anastomoses. Am Surg 1993 Oct;59(10):645–9
Scott-Conner CE, Brunson CD. The pathophysiology of the sickle hemoglobinopathies and implications for perioperative management. Am J Surg 1994 Sep; 168(3):268–74 (99 ref.)
Scott-Conner CE, Grogan JB. The pathophysiology of biliary obstruction and its effect on phagocytic and immune function. J Surg Res 1994 Aug;57(2):316–36 (393 ref.)
Scott-Conner CE, Grogan JB. Serum and cellular factors in murine obstructive jaundice. Surgery 1994 Jan;115(1):77–84
Scott-Conner CE see **Buckley RC**
Scott-Conner CE see **Chaignaud B**
Scott-Conner CE see **Chaignaud BE**
Scott-Conner CE see **Hannon J**
Scott-Conner CE see **Subramony C**
Scott-Conner CE see **Wilton PB**
Scott-Coombes DM, Whawell SA, Vipond MN, Crnojevic L, Thompson JN. Fibrinolytic activity of ascites caused by alcoholic cirrhosis and peritoneal malignancy. Gut 1993 Aug;34(8):1120–2 (20 ref.)
Scott-Coombes DM see **Whawell SA**
Scott-Craig JS see **Smith JJ**
Scott-Douglas NW see **Tyberg JV**
Scott-Emuakpor AB see **Fatunde OJ**
Scott-Emuakpor AB see **Kumar A**
Scott-Emuakpor MB see **Olasupo NA**
Scott-Finnigan TJ see **Blackman MJ**
Scott-Samuel A see **Bruce N**
Scott-Taylor TH, Ahluwalia G, Dawood M, Hammond GW. Detection of enteric adenoviruses with synthetic oligonucleotide probes. J Med Virol 1993 Dec;41(4):328–37
Scotta MS see **Lorini R**
Scotta S see **Grazioli I**
Scotte M see **François A**
Scotté M see **Hoebeke Y**
Scotté M see **Le Blanc I**
Scotte MA see **Laquerriere A**
Scotti A see **Fernandez C**
Scotti A see **Salerno F**
Scotti AL, Monard D, Nitsch C. Re-expression of glia-derived nexin/protease nexin 1 depends on mode of lesion-induction or terminal degeneration: observations after excitotoxin or 6-hydroxydopamine lesions of rat substantia nigra. J Neurosci Res 1994 Feb 1;37(2):155–68
Scotti AL see **Nitsch C**
Scotti C see **Agnoletti G**
Scotti C see **Cargnoni A**
Scotti G. 1972 Einstein neuroradiology course [letter; comment] AJNR Am J Neuroradiol 1993 Nov-Dec; 14(6):1449–50. Comment on: AJNR Am J Neuroradiol 1993 Mar-Apr;14(2):283–7.
Scotti G, Righi C. The "hypoteloric happy face" sign: a misleading indicator of complete aneurysm closure with Guglielmi detachable coils [letter]
AJNR Am J Neuroradiol 1994 Apr;15(4):795–7
Scotti G see **Triulzi F**
Scotti JR see **Fitterling JM**
Scotti LN see **Ross GJ**
Scotti P, Aresini G, Beretta E. Considerazioni sulla funzionalità respiratoria dei lavoratori dell'amianto.
Med Lav 1978 Jun;69 Suppl 3:471–81 (Eng. Abstr.) **(Ita)**
Scotti P see **Christian PD**
Scotti PA, Chambert R, Petit-Glatron MF. Extracellular levansucrase of Bacillus subtilis produced in yeast remains in the cell in its precursor form. Yeast 1994 Jan;10(1):29–38
Scotti R, Dulworth JK, Kenny MT, Goldstein BP. Effect of protein on ramoplanin broth microdilution minimum inhibitory concentrations. Diagn Microbiol Infect Dis 1993 Oct;17(3):209–11
Scotti R, Franchi M, D'Elia A, Lugli M. Materiali per monconi artificiali in protesi fissa: analisi comparativa in vitro della capacità di riproduzione del dettaglio e della qualità delle superfici. Minerva Stomatol 1994 May; 43(5):207–13 (Eng. Abstr.) **(Ita)**
Scotti R see **Arain TM**
Scotti R see **Mann W**
Scotti R see **Ponzi M**
Scotti RJ see **Lewis PL**
Scotti S see **di Martino L**
Scotti S see **Gaeta GB**
Scotti S see **Gradoni L**
Scotti de Carolis A see **Diana G**
Scotti de Carolis A see **Domenici MR**
Scotti de Carolis A see **Longo R**
Scotti de Carolis A see **Popoli P**
Scotti de Carolis A see **Sagratella S**
Scotti-Foglieni C see **Abu-Elmagd K**
Scotto F see **Norol F**
Scotto J see **Lee JA**
Scotto JC see **Bougerol I**
Scotto JC see **Rivet B**
Scotto KW see **Ercikan E**
Scotto L see **Asiedu CK**
Scotto L see **Wager RE**
Scotto P see **D'Avanzo R**
Scotto P see **Whitson PA**
Scotto T see **Farris A**
Scotto V see **Guastalla JP**
Scotto Di Carlo N. Internal voice sensitivities in opera singers. Folia Phoniatr Logop 1994;46(2):79–85
Scotto Di Rinaldi JP see **Rigaud B**
Scotto di Tella A, Venturino G, Sorrentino I, Infuso D, D'Amiano G, Palmieri G. La sindrome feto-alcolica: un caso clinico. Pediatr Med Chir 1993 Sep-Oct;15(5):525–9 (Eng. Abstr.) **(Ita)**
Scottolini AG see **Petersen CE**
Scotton R see **Herrman H**
Scotton RB. Let's think seriously about managed competition [editorial] Soc Sci Med 1994 Jan;38(2):v–vii
Scottoni A see **Trevisan M**
Scouarnec C see **Francois P**
Scoule JC see **Vidon N**
Scouller J see **Jones R**
Scouras ZG, Milioni D, Yiangou M, Duchêne M, Domdey H. The beta-tubulin genes of Drosophila auraria are arranged in a cluster. Curr Genet 1994 Jan;25(1):84–7
Scourides PA see **Phillips DR**
Scouros MA see **Cimo PL**
Scousboe P see **Ovesen T**
Scouten E see **Krogsrud RL**
Scouten WH see **Konecny P**
Scoutt L see **Choyke PL**
Scoutt LM, McCarthy SM, Lange R, Bourque A, Schwartz PE. MR evaluation of clinically suspected adnexal masses. J Comput Assist Tomogr 1994 Jul-Aug;18(4):609–18
Scovassi AI see **Negri C**
Scovena E see **Locasciulli A**
Scow KM see **Mu DY**
Scow RO see **Takahashi T**
Scowcroft C see **Lanza F**
Scowen N see **Beaecky MJ**
Scoy RV. Prophylactic antimicrobial agents [editorial] Singapore Med J 1993 Aug;34(4):289–91
Scozzafava A see **Bertini I**
Scozzafava A see **Cavagna F**
Scozzafava A see **Mangani S**
Scozzari R, Torroni A, Semino O, Cruciani F, Spedini G, Santachiara Benerecetti SA. Genetic studies in Cameroon: mitochondrial DNA polymorphisms in Bamileke.
Hum Biol 1994 Feb;66(1):1–12
Scozzari R see **Cruciani F**
Scraba DG see **Mulvey MR**
Scraba DG see **Verkade HJ**
Scragg IG see **Rudd PM**
Scragg R, Holdaway I, Jackson R, Lim T. Plasma 25-hydroxyvitamin D3 and its relation to physical activity and other heart disease risk factors in the general population. Ann Epidemiol 1992 Sep;2(5):697–703
Scragg R, Mitchell EA, Taylor BJ, Stewart AW, Ford RP, Thompson JM, Allen EM, Becroft DM. Bed sharing, smoking, and alcohol in the sudden infant death syndrome. New Zealand Cot Death Study Group [see comments] BMJ 1993 Nov 20;307(6915):1312–8. Comment in: BMJ 1994 Jan 15;308(6922):204–5. Comment in: BMJ 1994 Feb 19;308(6927):537–8.
Scragg R see **Ford RP**
Scragg R see **Khaw KT**
Scragg R see **Simmons D**
Scragg RK see **Metcalf PA**
Scragg RK see **Thompson JM**
Scraggs M see **Smith P**
Scramuzza G see **Abbruzzese G**
Screaton G see **Singer M**
Screaton GR see **Hirano H**
Scremin A see **Zanolli FA**
Scremin AE see **Carroll LL**
Scremin AM, Tapia JI, Vichick DA, Leach C, Salas R. Effect of age on progression through temporary prostheses after below-knee amputation. Am J Phys Med Rehabil 1993 Dec;72(6):350–4
Scremin AM see **Chang MW**
Scremin AM see **Firoozbakhsh KK**
Scremin L see **Belloni M**
Scremin OU, Jenden DJ. Acetylcholine turnover and release: the influence of energy metabolism and systemic choline availability. Prog Brain Res 1993;98:191–5 (34 ref.)
Scremin OU see **Blisard KS**
Screpanti I, Modesti A, Gulino A. Heterogeneity of thymic stromal cells and thymocyte differentiation: a cell culture approach. J Cell Sci 1993 Jul;105 (Pt 3):601–6 (73 ref.)
Scriba GK. Phenytoin-lipid conjugates as potential prodrugs of phenytoin. Arch Pharm (Weinheim) 1993 Aug; 326(8):477–81
Scriba GK. Synthesis and in vitro evaluation of

4-(2-glyceryl)butyric acid: a glyceride mimic for drug delivery via drug-lipid conjugates.
Arch Pharm (Weinheim) 1994 May;327(5):347-8

Scriba GK. Phenytoin-lipid conjugates: chemical, plasma esterase-mediated, and pancreatic lipase-mediated hydrolysis in vitro. Pharm Res 1993 Aug;10(8):1181-6

Scriba M, Ebrahim JS, Schlott T, Eiffert H. The 39-kilodalton protein of Borrelia burgdorferi: a target for bactericidal human monoclonal antibodies.
Infect Immun 1993 Oct;61(10):4523-6

Scriba PC, Gärtner R, Heufelder AE. Kontroversen in der Behandlung benigner Schilddrüsenerkrankungen.
Internist (Berl) 1994 Apr;35(4):346-54 (74 ref.) **(Ger)**

Scriba PC see **König A**

Scribani S see **Bablanian R**

Scribano D see **Baroni S**

Scribano E, Ascenti G, Cascio F, Racchiusa S, Salamone I. La tomografia computerizzata nella valutazione delle varianti anatomiche del complesso ostiomeatale.
Radiol Med (Torino) 1993 Sep;86(3):195-9 (Eng. Abstr.) **(Ita)**

Scribano E see **Loria G**

Scribano ML see **Levenstein S**

Scribante J see **Kraus PA**

Scribbick AT see **Scribbick FW**

Scribbick FW, Scribbick AT. Ophthalmic implants and explants. Emerg Med Clin North Am 1994 Aug; 12(3):793-800 (60 ref.)

Scribner CL, Kapit RM, Phillips ET, Rickles NM. Aseptic meningitis and intravenous immunoglobulin therapy [editorial; comment] Ann Intern Med 1994 Aug 15; 121(4):305-6. Comment on: Ann Intern Med 1994 Aug 15;121(4):259-62.

Scribner HE see **Weiler ED**

Scribner KA, Akana SF, Walker CD, Dallman MF. Streptozotocin-diabetic rats exhibit facilitated adrenocorticotropin responses to acute stress, but normal sensitivity to feedback by corticosteroids.
Endocrinology 1993 Dec;133(6):2667-74

Scribner KA see **Dallman MF**

Scribner KS see **Hanson ES**

Scribner KT, Avise JC. Cytonuclear genetics of experimental fish hybrid zones inside Biosphere 2.
Proc Natl Acad Sci U S A 1994 May 24;91(11):5066-9

Scribner R. Mortality among Hispanics [letter; comment] JAMA 1994 Apr 27;271(16):1238-9. Comment on: JAMA 1993 Nov 24;270(20):2464-8.

Scribner SJ, Wynne-Edwards KE. Disruption of body temperature and behavior rhythms during reproduction in dwarf hamsters (Phodopus). Physiol Behav 1994 Feb; 55(2):361-9

Scribner SJ, Wynne-Edwards KE. Thermal constraints on maternal behavior during reproduction in dwarf hamsters (Phodopus). Physiol Behav 1994 May;55(5):897-903

Scribner WM see **Natarajan V**

Scricciolo V see **Mannarino E**

Scrigni A, Grenoville M, de Sarasqueta P, Verna R, Breiter P, Jimenez C. Evolución y tratamiento del asma infantil en nuestro medio. Medicina (B Aires) 1993;53(2):103-7 (Eng. Abstr.) **(Spa)**

Scrimenti RJ see **Campbell GL**

Scrimgeour A see **Devlin JT**

Scrimgeour CM see **Barton JS**

Scrimgeour CM see **Chong PK**

Scrimgeour CM see **Smith K**

Scrimgeour CM see **Wilson DC**

Scrimgeour D. Ethics are local: engaging cross-cultural variation in the ethics for clinical research [letter; comment] Soc Sci Med 1993 Oct;37(7):957-8. Comment on: Soc Sci Med 1992 Nov;35(9):1079-91.

Scrimgeour D, Rowse T, Knight S. Food-purchasing behaviour in an Aboriginal community. 2. Evaluation of an intervention aimed at children. Aust J Public Health 1994 Mar;18(1):67-70

Scrimgeour D see **Rowse T**

Scrimgeour DJ. Ethical aspects of HTLV-I testing in Aboriginal people [editorial] Med J Aust 1994 Apr 18; 160(8):461-2

Scrimgeour DJ see **Brennan RE**

Scrimgeour EM. Prawn trawling in the Gulf of Carpentaria, northern Australia. Aspects of occupational health.
Med J Aust 1994 Mar 7;160(5):253-6

Scrimgeour EM. Progressive supranuclear palsy in a Zimbabwean man. West Afr J Med 1993 Jul-Sep; 12(3):175-6 (6 ref.)

Scrimgeour EM see **Krishna AG**

Scrimgeour SN see **Gilbert AD**

(Scrimger F), McCulloch I. "The greatest devotion to duty": Dr. Francis Scrimger and his Victoria Cross [see comments] Can Med Assoc J 1994 Feb 1;150(3):414-6. Comment in: Can Med Assoc J 1994 Jun 15;150(12):1944; discussion 1945. Comment in: Can Med Assoc J 1994 Jun 15;150(12):1944-5.

Scrimger JW see **Antolak JA**

Scrimshaw BJ see **Burt MJ**

Scrimshaw BJ see **Curtis AJ**

Scrimshaw NS. Nutritional risks for the elderly in Armenia [editorial; comment] Am J Prev Med 1994 Mar-Apr; 10(2):118. Comment on: Am J Prev Med 1994 Mar-Apr;10(2):65-70.

Scrimshaw NS, Young VR. Amino acid fortification of protein foods [editorial; comment] J Am Coll Nutr 1993 Oct; 12(5):481-3. Comment on: J Am Coll Nutr 1993 Oct;12(5):486-500.

Scrimshaw NS see **Johnson AO**

Scrimshaw SC see **Collins NL**

Scrine M see **Houlston RS**

Scripcaru C, Chiriță R, Pirozynski T, Scripcaru G. Conduite suicidaire: epistémologie médico-légale (Note I).
Rev Med Chir Soc Med Nat Iasi 1993 Jan-Mar; 97(1):387-93 (0 ref.) **(Fre)**

Scripcaru C see **Scripcaru G**

Scripcaru G. Bioetică la Iași.
Rev Med Chir Soc Med Nat Iasi 1993 Jan-Mar;97(1):394, 399-400 **(Rum)**

Scripcaru G, Pirozynski T, Astărăstoae V, Scripcaru C. Etio-pathogenic views on transsexualisms (TS).
Rev Med Chir Soc Med Nat Iasi 1992 Jul-Dec; 96(3-4):163-6

Scripcaru G see **Astărăstoae V**

Scripcaru G see **Scripcaru C**

Scripcaru G see **Stanciu S**

Scripko JG see **Mach RH**

Scripter JL see **Cusick CG**

Scrivano P see **Trevisani F**

Scriven DR see **Tosteson MT**

Scriven MW, Horrobin DF, Puntis MC. Study of plasma and red cell phospholipid fatty acids in extrahepatic cholestatic jaundice. Gut 1994 Jul;35(7):987-90

Scriven MW see **Burgess NA**

Scriven MW see **Havard TJ**

Scriven MW see **Pullan RD**

Scriven MW see **Saha S**

Scriven R see **Cacciarelli TV**

Scriven SD see **Kehinde EO**

Scrivener CJ see **Ware JK**

(Scrivener T), Worden G. A most extraordinary case: Theodore Scrivener the man-boy.
Trans Stud Coll Physicians Phila 1993 Dec;15(5):39-46

Scriver C see **Ledoux P**

(Scriver CR), Scriver CR. 1992 Genetics Society of Canada Award of Excellence Lecture: Genes, science, and society.
Genome 1993 Aug;36(4):631-40

Scriver CR. 1992 Genetics Society of Canada Award of Excellence Lecture: Genes, science, and society.
Genome 1993 Aug;36(4):631-40

Scriver CR. Child health, the genome project and phenylketonuria. Turk J Pediatr 1993 Jul-Sep;35(3):227-37

Scriver CR see **Kaplan F**

Scriver CR see **Matthews PM**

Scriver CR see **Mitchell J**

Scriver CR see **Qiu ZQ**

Scriver CR see **Rozen R**

Scriver CR see **Sylvain M**

Scriver CR see **Treacy E**

Scriver CR see **Zip CM**

Scriver S see **Porter RC**

Scriver SR see **Davies HD**

Scriver SR see **Toye BW**

Scrobogna M see **Barbieri G**

Scrobohaci ML, Daniel MT, Levy Y, Marolleau JP, Brouet JC. Expression of GpIb on plasma cells in a patient with monoclonal IgG and acquired von Willebrand disease.
Br J Haematol 1993 Jul;84(3):471-5

Scrobohaci ML see **Farge D**

Scroccaro G see **Messori A**

Scroccaro G see **Pollini GP**

Scrofani R, Fundarò P, Salati M, Santoli C. Evoluzioni techniche nella chirurgia riparativa della insufficienza mitralica degenerativa. G Ital Cardiol 1993 Nov; 23(11):1105-13 (Eng. Abstr.) **(Ita)**

Scroggins TG, Bateman M, Allen S, Rittenberg CN. Cancer incidence and mortality among African Americans.
J La State Med Soc 1994 Apr;146(4):147-51

Scroggs MW see **Proia AD**

Scroggs MW see **Shields MB**

Scroggs RA see **Hetherington SV**

Scroggs RS, Todorovic SM, Anderson EG, Fox AP. Variation in IH, IIR, and ILEAK between acutely isolated adult rat dorsal root ganglion neurons of different size.
J Neurophysiol 1994 Jan;71(1):271-9

Scroggs RS see **Foehring RC**

Scrogin KE, Veelken R, Luft FC. Sympathetic baroreceptor responses after chronic NG-nitro-L-arginine methyl ester treatment in conscious rats. Hypertension 1994 Jun;23(6 Pt 2):982-6

Scroop GC see **Buckley JD**

Scroppo M see **D'Urbano C**

Scrubb J see **Belcastro AN**

Scruggs DW, Blue GK. Toxic hepatopathy and photosensitization in cattle fed moldy alfalfa hay.
J Am Vet Med Assoc 1994 Jan 15;204(2):264-6

Scruggs JL see **Brown GE**

Scruggs KD see **Broeder CE**

Scrutinio D see **Iliceto S**

Scrutton D, Baird G. Hip dysplasia in cerebral palsy [letter] Dev Med Child Neurol 1993 Nov;35(11):1028-30

Scrutton MC. The platelet as a Ca(2+)-driven cell: mechanisms which may modulate Ca(2+)-driven responses. Adv Exp Med Biol 1993;344:1-15 (86 ref.)

Scrutton MC see **Kokkaliari M**

Scrutton NS. alpha/beta barrel evolution and the modular assembly of enzymes: emerging trends in the flavin oxidase/dehydrogenase family. Bioessays 1994 Feb; 16(2):115-22 (33 ref.)

Scrutton NS, Packman LC, Mathews FS, Rohlfs RJ, Hille R. Assembly of redox centers in the trimethylamine dehydrogenase of bacterium W3A1. Properties of the wild-type enzyme and a C30A mutant expressed from a cloned gene in Escherichia coli. J Biol Chem 1994 May 13;269(19):13942-50

Scsuková S see **Kolena J**

Scucchi A see **Polimeno L**

Scucchi L, Mingazzini P, Di Stefano D, Falchi M, Camilli A, Vecchione A. Two cases of "multicystic peritoneal mesothelioma": description and critical review of the literature. Anticancer Res 1994 Mar-Apr;14(2B):715-20 (33 ref.)

Scucchi L see **Amato A**

Scucchi L see **Picchiotti R**

Scudamore A see **Furmaniak-Kazmierczak E**

Scudamore CH, Hemming AW, Teare JP, Fache JS, Erb SR, Watkinson AF. Surgical management of choledochal cysts. Am J Surg 1994 May;167(5):497-500

Scudamore CH see **Brown JA**

Scudamore CH see **Hemming AW**

Scudamore CH see **Lapointe RW**

Scudamore CH see **Yoshida EM**

Scudamore CL, Pemberton A, Watson ED, Miller HR. Neutrophil chemotaxis in the horse is not mediated by a complex of equine neutrophil elastase and equine alpha-1-proteinase inhibitor. Br Vet J 1993 Jul-Aug; 149(4):331-8

Scudamore CL see **Pemberton AD**

Scudamore I see **Williams M**

Scudamore IW, Dunphy BC, Cooke ID. Falloposcopic comparison of unilateral and bilateral proximal tubal occlusive disease. Hum Reprod 1994 Feb;9(2):340-2

Scudamore RA see **Cooke TD**

Scudder J see **Lamude KG**

Scudder KM see **Ruzicka J**

Scudder L see **Nettina S**

Scudder LE see **Coller BS**

Scudder P see **Jacob GS**

Scudeletti M, Puppo F, Lanza L, Mantovani L, Bosco O, Iudice A, Imbimbo B, Indiveri F. Comparison of two glucocorticoid preparations (deflazacort and prednisone) in the treatment of immune-mediated diseases.
Eur J Clin Pharmacol 1993;45 Suppl 1:S29-34

Scudeletti M see **Giglio T**

Scudeletti M see **Gobbi M**

Scudeletti M see **Zentilin P**

Scuderi A see **Distefano G**

Scuderi A see **Romeo MG**

Scuderi F see **Bartoccioni E**

Scuderi G, Filetici E, Fantasia M, Salmaso S, Ferrari G, Alessandrini A, Binkin N. Simultaneous infection with three different S. enteritidis strains in a nursing home resident.
Eur J Epidemiol 1993 Jul;9(4):447-9

Scuderi G see **Vaccaro AR**

Scuderi GJ, Greenberg SS, Banovac K, Martinez OV, Eismont FJ. Penetration of glycopeptide antibiotics in nucleus pulposus. Spine 1993 Oct 15;18(14):2039-42

Scuderi GJ, Greenberg SS, Cohen DS, Latta LL, Eismont FJ. A biomechanical evaluation of magnetic resonance imaging-compatible wire in cervical spine fixation.
Spine 1993 Oct 15;18(14):1991-4

Scuderi GR, Insall JN. Survival analysis [letter; comment] J Bone Joint Surg Br 1994 May;76(3):507-8. Comment on: J Bone Joint Surg Br 1993 Sep;75(5):697-704.

Scuderi LJ, Bailey SR, Calhoon JH, Trinkle JK, Cronin TA, Zabalgoitia M. Echocardiographic assessment of right and left ventricular function after single-lung transplantation. Am Heart J 1994 Mar;127(3):636-42

Scuderi M see **Guastella T**

Scuderi N, Onesti MG. Antitumor agents: extravasation, management, and surgical treatment. Ann Plast Surg 1994 Jan;32(1):39-44

Scuderi N, Rubino C. Island chondro-mucosal flap and skin graft: a new technique in eyelid reconstruction.
Br J Plast Surg 1994 Jan;47(1):57-9

Scuderi N, Rubino C. The use of an island chondromucosal flap in eyelid reconstruction: preliminary report [letter] Plast Reconstr Surg 1993 Dec;92(7):1409-10

Scuderi N see **Esposito G**

Scuderi P see **Chong AS**

Scuderi PE, MacGregor DA, Bowton DL, James RL. A laboratory comparison of three pulmonary artery oximetry catheters. Anesthesiology 1994 Jul;81(1):245-53

Scuderi PE see **Bowton DL**

Scudiero D see **Gharehbaghi K**

Scudiero R, Capasso C, De Prisco PP, Capasso A, Filosa S, Parisi E. Metal-binding proteins in eggs of various sea urchin species. Cell Biol Int 1994 Jan;18(1):47-53

Ščudla V, Bačovský J, Faltýnek L, Papajík T, Indrák K. Léčba rezistentních forem mnohotného myelomu kombinaci mitoxantronu, vinkristinu a prednisonu (režim NOP).
Vnitr Lek 1993 Aug;39(8):761-8 (Eng. Abstr.) **(Cze)**

Ščudla V, Bačovský J, Papajík T, Budiková M, Srovnalík K. Tymidinkináza séra u mnohotného myelomu: I. Vztah k vybraným laboratorním ukazatelum nemoci. Vnitr Lek 1994 Mar;40(3):151-6 (Eng. Abstr.) **(Cze)**

Ščudla V, Papajík T, Bačovský J, Budiková M, Klímová D. Tymidinkináza séra u mnohotného myelomu: II. Vztah k aktivitě a rozsahu nemoci. Vnitr Lek 1994 Mar;40(3):157-62 (Eng. Abstr.) **(Cze)**

Sŭdla V see **Zadražil J**
Scukanec GP see **Hughes DL**
Sculco TP see **Bading B**
Sculco TP see **Lieberman JR**
Sculerati N see **Goldstein NA**
Sculerati N see **Lebowitz RA**
Sculerati N see **Meyerhoff WL**
Sculier JP. Rôle de la chimiothérapie dans le traitement du cancer bronchique non à petites cellules au stade avancé. Rev Mal Respir 1993;10(4):287–9 (16 ref.). Comment on: Rev Mal Respir 1993;10(4):307–12. **(Fre)**
Sculier JP, Klastersky J, Giner V, Bureau G, Thiriaux J, Dabouis G, Efremidis A, Ries F, Berchier MC, Sergysels R, et al. Phase II randomized trial comparing high-dose cisplatin with moderate-dose cisplatin and carboplatin in patients with advanced non-small-cell lung cancer. European Lung Cancer Working Party. J Clin Oncol 1994 Feb;12(2):353–9
Sculier JP, Markiewicz E. Cardiopulmonary resuscitation in medical cancer patients: the experience of a medical intensive-care unit of a cancer centre. Support Care Cancer 1993 May;1(3):135–8
Sculier JP, Paesmans M, Bureau G, Dabouis G, Libert P, Vandermoten G, Van Cutsem O, Berchier MC, Ries F, Michel J, et al. Multiple-drug weekly chemotherapy versus standard combination regimen in small-cell lung cancer: a phase III randomized study conducted by the European Lung Cancer Working Party. J Clin Oncol 1993 Oct; 11(10):1858–65
Sculier JP, Paesmans M, Bureau G, Dabouis G, Libert P, Vandermoten G, Van Cutsem O, Berchier MC, Ries F, Michel J, et al. Cancer bronchique à petites cellules. Comparaison des résultats d'une polychimiothérapie hebdomadaire avec de multiples médicaments avec une chimiothérapie standard. European Lung Cancer Working Party. Rev Mal Respir 1994;11(3):257–61 (Eng. Abstr.) **(Fre)**
Sculier JP see **Tomiak E**
Scull ER see **Sloan KE**
Sculley TB see **Aitken C**
Sculley TB see **Apolloni A**
Sculley TB see **Kyaw-Tanner MT**
Sculley TB see **Silins SL**
Scullion DA, Negus R, al-Kutoubi A. Case report: extrathoracic herniation of the lung with a review of the literature. Br J Radiol 1994 Jan;67(793):94–6 (10 ref.)
Scullion DA, Shorvon PJ. Case of the season: an unusual plain abdominal film opacity. Semin Roentgenol 1994 Jan; 29(1):2–5
Scully A see **Schwartz R**
Scully AL see **Sommer MH**
Scully B see **Lederman C**
Scully BE see **Doebbeling BN**
Scully C. La maladie du petit papier [see comments] Br Dent J 1993 Oct 23;175(8):289–92. Comment in: Br Dent J 1994 May 21;176(10):369.
Scully C. Clinical diagnostic methods for the detection of premalignant and early malignant oral lesions. Community Dent Health 1993 Jun;10 Suppl 1:43–52 (51 ref.)
Scully C. The new professional role of the dentist under aspects of internal medicine. Int Dent J 1993 Aug; 43(4):323–34 (38 ref.)
Scully C. Oncogenes, tumor suppressors and viruses in oral squamous carcinoma. J Oral Pathol Med 1993 Sep; 22(8):337–47 (218 ref.)
Scully C, Bell C, Porter K, Porter S. Views of dental patients about the education and practice of dentists. Community Dent Oral Epidemiol 1994 Apr;22(2):112–3
Scully C, Chen M. Tongue piercing (oral body art). Br J Oral Maxillofac Surg 1994 Feb;32(1):37–8
Scully C, de Almeida OP, Welbury R. Oral lichen planus in childhood [letter] Br J Dermatol 1994 Jan;130(1):131–3
Scully C, Porter S, Greenman J. What to do about halitosis [editorial] [see comments] BMJ 1994 Jan 22; 308(6923):217–8. Comment in: BMJ 1994 Mar 5;308(6929):652.
Scully C, Porter SR. Can HIV be transmitted from dental personnel to patients by dentistry? Br Dent J 1993 Nov 20;175(10):381–2
Scully C, Porter SR. Oral mucosal disease: a decade of new entities, aetiologies and associations. Int Dent J 1994 Feb; 44(1):33–43 (112 ref.)
Scully C, Samaranayake L, Martin M. HIV: answers to common questions on transmission, disinfection and antisepsis in clinical dentistry. Br Dent J 1993 Sep 11; 175(5):175–9 (62 ref.)
Scully C see **Afonso Júnior W**
Scully C see **Barnard NA**
Scully C see **Barrett AW**
Scully C see **Boyle P**
Scully C see **Epstein J**
Scully C see **Haddock A**
Scully C see **Lopes MA**
Scully C see **Macfarlane GJ**
Scully C see **Maitland NJ**
Scully C see **Matthews R**
Scully C see **Matthews RW**
Scully C see **Mutlu S**
Scully C see **Porter SR**
Scully C see **Prime SS**
Scully C see **Richards A**
Scully C see **Sposto MR**
Scully C see **Tosios K**
Scully CM see **Barrett AW**
Scully J, Hermans J. Backbone flexibility and stability of reverse turn conformation in a model system. J Mol Biol 1994 Jan 14;235(2):682–94
Scully LJ see **Heathcote EJ**
Scully M see **Johnson Z**
Scully MF, Deadman J, Cheng L, Goodwin CA, Ellis V, Kakkar VV, Claeson G. The use of isosteric bonds in the design of thrombin inhibitors. Adv Exp Med Biol 1993; 340:131–41 (20 ref.)
Scully MF see **Cheng L**
Scully MF see **Claeson G**
Scully MF see **Goodwin CA**
Scully MF see **Sugimura M**
Scully NF see **Pratt SA**
Scully NM see **Weissberg D**
Scully P see **Coulin F**
Scully P see **Wells TN**
Scully RE see **Bell DA**
Scully RE see **Clement PB**
Scully RE see **Dickersin GR**
Scully RE see **Ferry JA**
Scully RE see **Huntsman DG**
Scully RE see **Matias-Guiu X**
Scully RE see **Palazzo JP**
Scully RE see **Szyfelbein WM**
Scully RR, Pressley TA, O'Neil RG. A site-directed antibody recognizes a component of the ouabain-binding domain of the alpha 1 subunit of rat Na+,K(+)-ATPase. Biochem Cell Biol 1993 Nov-Dec;71(11-12):538–43
Scully SP, Ferguson R. Association of metatarsus adductovarus (skew foot) with Angelman's (Happy Puppet) syndrome. Orthopedics 1993 Nov;16(11):1270–3
Scully SP, Mott MP, Temple HT, O'Keefe RJ, O'Donnell RJ, Mankin HJ. Late recurrence of giant-cell tumor of bone. A report of four cases. J Bone Joint Surg Am 1994 Aug;76(8):1231–3
Scully SP, Temple HT, O'Keefe RJ, Gebhardt MC. Case report 830: Aneurysmal bone cyst. Skeletal Radiol 1994 Feb;23(2):157–60
Scully SP see **Temple HT**
Scully T see **Shapiro SA**
Scully TJ see **Uhorchak JM**
Sculpher M see **Briggs A**
Sculpher M see **Buxton M**
Sculpher MJ, Buxton MJ, Ferguson BA, Spiegelhalter DJ, Kirby AJ. Screening for diabetic retinopathy: a relative cost-effectiveness analysis of alternative modalities and strategies. Health Econ 1992 Apr;1(1):39–51
Sculptoreanu A, Rotman E, Takahashi M, Scheuer T, Catterall WA. Voltage-dependent potentiation of the activity of cardiac L-type calcium channel alpha 1 subunits due to phosphorylation by cAMP-dependent protein kinase. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10135–9
Sculptoreanu A see **Bkaily G**
Scumpu G see **Dimitriu AG**
Scuotto A see **D'Avanzo R**
Scupholme A, Paine LL, Lang JM, Kumar S, DeJoseph JF. Time associated with components of clinical services rendered by nurse-midwives. Sample data from phase II of nurse-midwifery care to vulnerable populations in the United States. J Nurse Midwifery 1994 Jan-Feb;39(1):5–12
Scupin E see **Körber-Golze B**
Scupoli MT, Sartoris S, Nicolis M, Cestari T, Cambiaggi C, Tridente G, Accolla RS. Evidence for a trans-acting activator function regulating the expression of the human CD5 antigen. Immunogenetics 1994;40(3):217–21
Scuracchio PS see **Jorge S do C**
Scuri M see **Bianco S**
Scuri R see **Calapai G**
Scuri R see **Campo GM**
Scuri R see **Ceccarelli S**
Scurini C see **Sinisi AA**
Scuro A see **Candiani P**
Scurr JH, Coleridge-Smith PD. The microcirculation in venous disease. Angiology 1994 Jun;45(6 Pt 2):537–41
Scurr JH, Shields DA, Shami SK, Coleridge Smith PD. Aspects médico-légaux de la chirurgie veineuse. Phlebologie 1993 Oct-Dec;46(4):609–12 **(Fre)**
Scurr JH see **Abu-Own A**
Scurr JH see **Andaz S**
Scurr JH see **Own AA**
Scurr JH see **Shields DA**
Scurr LL see **Ludowyke RI**
Scurran BL see **Leis SB**
Scurria MS, Powers JM. Surface roughness of two polished ceramic materials. J Prosthet Dent 1994 Feb;71(2):174–7
Scurria PL, Webster MG, Wolf TM. Needs assessment for a health-promotion program in a medical center. Psychol Rep 1994 Apr;74(2):666
Scurry JP, Hamand KA, Astley SB, Leake RE, Wells M. Immunoreactivity of antibodies to epidermal growth factor, transforming growth factors alpha and beta, and epidermal growth factor receptor in the premenopausal ovary. Pathology 1994 Apr;26(2):130–3
Scurry JP see **Mackenzie SL**
Scursatone E see **Gilli G**
Scutari E see **Zorzato F**
Scutari F see **Santoro E**
Scutari G see **Branca D**
Scutchfield FD, Keck CW. The field professor of community medicine: an experience in rural medical education. Am J Prev Med 1994 Mar-Apr;10(2):114–7
Scutellari PN, Orzincolo C, Andraghetti D, Gamberini MR. Anomalie dell'apparato masticatorio nella beta-talassemia. Stato attuale dopo terapia trasfusionale e chelante del ferro. Radiol Med (Torino) 1994 Apr;87(4):389–96 (Eng. Abstr.) **(Ita)**
Scutellari PN, Orzincolo C, Ceruti S. L'articolazione temporo-mandibolare nelle condizioni patologiche: artrite reumatoide e spondiloartriti sieronegative. Radiol Med (Torino) 1993 Oct;86(4):456–66 (37 ref.) (Eng. Abstr.) **(Ita)**
Scutellari PN, Orzincolo C, Franceschini F. La mano nelle malattie ematologiche. Minerva Med 1993 Oct; 84(10):511–21 (Eng. Abstr.) **(Ita)**
Scutellari PN, Orzincolo C, Verna C, Vincenzi E, Lucci R, Vita F. Cefalometria e radiografia digitale. Note di tecnica. Radiol Med (Torino) 1993 Dec;86(6):899–903 (Eng. Abstr.) **(Ita)**
Scutellari PN see **Orzincolo C**
Scuteri A, Cacciafesta M, Bellucci CR, Di Bernardo MG, De Propris AM, Del Foco C, Marigliano V. Plasma triglycerides and 24 hour urinary sodium excretion in elderly hypertensives. A pathogenetic connection? Clin Exp Hypertens 1993 Sep;15(5):833–48
Scuteri A see **Cacciafesta M**
Scuteri A see **Mandolfino M**
Scuteri F see **Serafini G**
Scuteri RM, Otero AB, Chitchoty E, Srabstein H, Cavalli N, Bianco OL, Man Z, Gotlieb D. More about tumoral calcinosis in maintenance hemodialysis patients [letter] Nephron 1993;65(2):334–5
Scuteri RM see **Sivak L**
Scutte MK see **de Boer JE**
Scvortzoff E see **Perez R**
Scwhartz DH. AIDS research [letter; comment] Nature 1994 Aug 25;370(6491):592. Comment on: Nature 1994 May 12;369(6476):95–6.
Sczakiel G, Pawlita M, Rittner K, Homann M. Antisense RNA-mediated inhibition of the replication of the human immunodeficiency virus type 1. Discussion of critical parameters. Ann N Y Acad Sci 1992 Oct 28;660:268–70
Sczakiel G see **Oelze I**
Sczakiel G see **Ohkawa J**
Szcaniecka O see **Kuch J**
Szczepanski U see **Kulka PJ**
Sdicu AM see **Lussier M**
Se-Yuan L see **Dubecz S Jr**
Seaba P see **Dyken ME**
Seabaugh VM. EPA's requirements for dermal irritation and sensitization testing. Food Chem Toxicol 1994 Feb; 32(2):93–5
Seaber AV see **Best TM**
Seaber AV see **Chaopricha W**
Seaber AV see **Chen LE**
Seaber AV see **Gazdag A**
Seaber AV see **Murrell GA**
Seaber AV see **Noonan TJ**
Seaber AV see **O'Farrell DA**
Seaberg DC, Jackson R. Clinical decision rule for knee radiographs. Am J Emerg Med 1994 Sep;12(5):541–3
Seaberg DC see **Plewa MC**
Seaberg DC see **Stengel CL**
Seaberg E see **Ganguli M**
Seaboch TR see **Blikslager AT**
Seabold JE see **Nepola JV**
Seaborg BJ, Burns CP, Olson JD, Penneil BJ, Follett KA. Intracranial hemorrhage in an adult with factor-VII deficiency [letter] Am J Hematol 1994 Jan;45(1):98–9
Seaborn CD, Mitchell ED, Stoecker BJ. Vanadium and ascorbate effects on 3-hydroxy-3-methylglutaryl coenzyme A reductase, cholesterol and tissue minerals in guinea pigs fed low-chromium diets. Magnes Trace Elem 1991-92;10(5-6):327–38
Seaborn CD, Yang SP. Effect of molybdenum supplementation on N-nitroso-N-methylurea-induced mammary carcinogenesis and molybdenum excretion in rats. Biol Trace Elem Res 1993 Nov-Dec;39(2-3):245–56
Seaborn CJ see **Phillipou G**
Seaborne DE see **Goldberg J**
Seabra M de L, Tufik S. Sodium diclofenac inhibits hyperthermia induced by paradoxical sleep deprivation: the possible participation of prostaglandins. Physiol Behav 1993 Nov;54(5):923–6
Seabra M de L see **Tufik S**
Seabra MC see **Cremers FP**
Seabra-Gomes R see **Ferreira J**
Seabra-Gomes R see **Gil VM**
Seabrook GR, Kemp JA, Freedman SB, Patel S, Sinclair HA, McAllister G. Functional expression of human D3 dopamine receptors in differentiated neuroblastoma x glioma NG108-15 cells. Br J Pharmacol 1994 Feb; 111(2):391–3
Seabrook GR, McAllister G, Knowles MR, Myers J, Sinclair H, Patel S, Freedman SB, Kemp JA. Depression of high-threshold calcium currents by activation of human D2 (short) dopamine receptors expressed in differentiated NG108-15 cells. Br J Pharmacol 1994 Apr;111(4):1061–6
Seabrook GR, Main MJ, Razzaque Z, Longmore J. Differences in the effects of tachykinin NK1 receptor antagonists: neuronal versus smooth muscle tissues.

Eur J Pharmacol 1993 Nov 30;250(1):125–31
Seabrook GR see **Caeser M**
Seabrook GR see **Freedman SB**
Seabrook GR see **Rupniak NM**
Seabrook GR see **Towne JB**
Seabrook M, Evans T, Booton P. Teaching students in the community [letter] BMJ 1994 Sep 3;309(6954):612
Seabrook RN see **Pearce AM**
Seabrook S see **Schein OD**
Seaburn D see **Botelho RJ**
Seaby DA see **Muthumeenakshi S**
Seaby RM see **Hrehorovich VR**
Seachrist L. Spontaneous cancer remissions spark questions [news] J Natl Cancer Inst 1993 Dec 1;85(23):1892–5
Seachrist L. Senators seek reform of Orphan Drug Act [news] J Natl Cancer Inst 1993 Dec 15;85(24):1984–5
Seachrist L. Researchers engineering new cancer drug delivery systems [news] J Natl Cancer Inst 1993 Nov 17; 85(22):1797–8
Seachrist L. Hyperthermia research rekindled after poor U.S. start [news] J Natl Cancer Inst 1993 Nov 3;85(21):1713–5
Seachrist L. Ubiquitous heat shock proteins deal with stress, cancer [news] J Natl Cancer Inst 1993 Oct 6;85(19):1551–2
Seachrist L. Successful gene therapy has researchers looking for the bystander effect [news] J Natl Cancer Inst 1994 Jan 19;86(2):82–3
Seachrist L. Women in science. Disparities detailed in NCI division [news] Science 1994 Apr 15;264(5157):340
Seachrist L. Scientific misconduct. NIH tightens clinical trials monitoring [news] Science 1994 Apr 22;264(5158):499
Seachrist L. Gene transfer to spark a failing heart [news; comment] Science 1994 Apr 22;264(5158):507–8. Comment on: Science 1994 Apr 22;264(5158):582–6.
Seachrist L. Restating the risks of tamoxifen [news] Science 1994 Feb 18;263(5149):910–1
Seachrist L. Animal tests take back seat to clinical data [news] [published erratum appears in Science 1994 Jun 24;264(5167):1831] Science 1994 Jun 10;264(5165):1525
Seachrist L see **Flach J**
Seagar MJ see **David P**
Seagar MJ see **Lévêque C**
Seagar MJ see **Martin-Moutot N**
Seager GM see **Herman RP**
Seager JM, Murphy TV, Garland CJ. Importance of inositol (1,4,5)-trisphosphate, intracellular Ca2+ release and myofilament Ca2+ sensitization in 5-hydroxytryptamine-evoked contraction of rabbit mesenteric artery. Br J Pharmacol 1994 Feb;111(2):525–32
Seager SW see **Halstead LS**
Seager SW see **Ohl DA**
Seago BL, Turman LU, Horne AS, Croom P, Cary K. Journal Club with a mission. Bull Med Libr Assoc 1994 Jan; 82(1):73–4
Seagrave JC, Curry M, Martinez JR. Responses of salivary acinar cells to intracellular alkalinization. J Cell Physiol 1994 Jun;159(3):457–67
Seagren SL, Herndon JE, Baeker JR, Boles M, Chung C, Green MR. Alternating irradiation and chemotherapy in stage III A and B nonsmall cell lung cancer: report of a cancer and Leukemia Group B phase II study 8636. Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):1085–8
Seagroatt V, Bulstrode C, Murray DW. Antiplatelet prophylaxis. Combination treatment may cause bleeding [letter; comment] BMJ 1994 Mar 5;308(6929):651. Comment on: BMJ 1994 Jan 22;308(6923):235–46.
Seagroatt V, Goldacre M. Measures of early postoperative mortality: beyond hospital fatality rates. BMJ 1994 Aug 6;309(6951):361–5; discussion 365–6
Seagroatt V see **Henderson J**
Seagroatt V see **Sharpe M**
Seagroatt V see **Vessey MP**
Seah CL see **Chow VT**
Seah CS see **Wei FC**
Seah EC see **Tang XW**
Seah ML see **Lim SM**
Seah S see **Chuah G**
Seah SK, Jap A, Min G. Contact transscleral cyclophotocoagulation for end stage glaucoma. Ann Acad Med Singapore 1994 Jan;23(1):18–20
Seah SK, Prata JA Jr, Minckler DS, Koda RT, Baerveldt G, Lee PP, Heuer DK. Mitomycin-C concentration in human aqueous humour following trabeculectomy. Eye 1993;7 (Pt 5):652–5
Seah SK see **Li WY**
Seah VM, Wong KP. 2,6-Dichloro-4-nitrophenol (DCNP), an alternate-substrate inhibitor of phenolsulfotransferase. Biochem Pharmacol 1994 May 18;47(10):1743–9
Seah YS see **Yu CC**
Seahorn TL, Gaunt SD, Berry C. Blood cell deformability in horses with intestinal colic. Am J Vet Res 1994 Mar; 55(3):321–4
Seahorn TL see **Cohen ND**
Seakins M see **Langley SC**
Seal AJ see **Matthews G**
Seal BS, Ridpath JF, Mengeling WL. Analysis of feline calicivirus capsid protein genes: identification of variable antigenic determinant regions of the protein. J Gen Virol 1993 Nov;74 (Pt 11):2519–24
Seal BS, Whetstone CA. Immediate-early gene expression and gene mapping comparisons among isolates of bovine herpesvirus 1 and 5. Vet Microbiol 1994 Feb;38(4):369–84
Seal BS see **Kleiboeker SB**
Seal BS see **Kreutz LC**
Seal BS see **Whetstone CA**
Seal C, Parker D. Don't eat it [letter] Nature 1994 Apr 14; 368(6472):581
Seal CJ, Parker DS. Effect of intraruminal propionic acid infusion on metabolism of mesenteric- and portal-drained viscera in growing steers fed a forage diet: I. Volatile fatty acids, glucose, and lactate. J Anim Sci 1994 May; 72(5):1325–34
Seal DV. Acanthamoeba keratitis [editorial] BMJ 1994 Apr 30;308(6937):1116–7
Seal DV see **Burgner DP**
Seal DV see **Hay J**
Seal DV see **Patterson WJ**
Seal E see **Hazucha MJ**
Seal EE see **Ling BN**
Seal J see **Romaiguère P**
Seal RF see **Paterson SJ**
Seal S see **Eng C**
Seal S see **Stratton MR**
Seal S see **Wooster R**
Seal SC see **Mukhopadhyay SP**
Seal US see **DelGiudice GD**
Seal US see **Donoghue AM**
Seale JL, Thorp JW, Conway JM, Rumpler WV, Haberman KJ. Energy expenditure and fluid production in hyperbaric He-O2 environments using doubly labeled water. Undersea Hyperb Med 1994 Jun;21(2):199–208
Seale JP see **Amodei N**
Seale NS see **Allman SD**
Seale NS see **Haney KL**
Seale NS see **Houston KD**
Seale NS see **Rankin KV**
Seale PW see **Andrews DM**
Seale PW see **Cuthbert AW**
Seale-Hawkins C see **Ohori M**
Sealey JE, Itskovitz-Eldor J, Rubattu S, James GD, August P, Thaler I, Levron J, Laragh JH. Estradiol- and progesterone-related increases in the renin-aldosterone system: studies during ovarian stimulation and early pregnancy. J Clin Endocrinol Metab 1994 Jul;79(1):258–64
Sealey JE see **Alderman MH**
Sealey JE see **Gerber LM**
Sealey JE see **Lenz T**
Sealey JE see **Phillips GB**
Sealey JE see **von Lutterotti N**
Sealey JE see **Zayas VM**
Sealfon SC see **Davidson JS**
Sealfon SC see **Flanagan CA**
Sealfon SC see **Illing N**
Sealfon SC see **Spyraki C**
Sealfon SC see **Tsutsumi M**
Sealfon SC see **Wu JC**
Sealfon SC see **Zhou W**
Sealock R, Froehner SC. Dystrophin-associated proteins and synapse formation: is alpha-dystroglycan the agrin receptor? Cell 1994 Jun 3;77(5):617–9 (22 ref.)
Sealock R see **Bloch RJ**
Sealock R see **Kramarcy NR**
Seals AA see **Epstein AE**
Seals DR. Influence of active muscle size on sympathetic nerve discharge during isometric contractions in humans. J Appl Physiol 1993 Sep;75(3):1426–31
Seals DR, Hagberg JM, Spina RJ, Rogers MA, Schechtman KB, Ehsani AA. Enhanced left ventricular performance in endurance trained older men. Circulation 1994 Jan; 89(1):198–205
Seals DR, Taylor JA, Ng AV, Esler MD. Exercise and aging: autonomic control of the circulation. Med Sci Sports Exerc 1994 May;26(5):568–76 (68 ref.)
Seals DR see **Davy KP**
Seals DR see **Jasperse JL**
Seals DR see **Kenney MJ**
Seals DR see **Ng AV**
Seals JR see **Murphy CI**
Seals JR see **Yeh JC**
Sealy DP see **Fadigan AB**
Sealy DP see **Nelsen S**
Sealy L see **Briggs RC**
Sealy L see **Ozer J**
Sealy L see **Sears RC**
Sealy L see **Svaren J**
Sealy R see **Hyland L**
Sealy WC. Surgical anatomy of accessory connections of atrioventricular conduction. Ann Thorac Surg 1994 Jun; 57(6):1675–83 (54 ref.)
Sealy WC see **Dalton ML**
Sealy WC see **Stevick JA**
Sealy-Lewis HM. A new selection method for isolating mutants defective in acetate utilisation in Aspergillus nidulans. Curr Genet 1994 Jan;25(1):47–8
Sealy-Lewis HM see **Oestreicher N**
Seaman E, Olsson C, Sawczuk I. 1.5-cm renal mass followed for 2 years without radiographic change. Urol Int 1993; 51(4):234–6
Seaman E, Whang M, Olsson CA, Katz A, Cooner WH, Benson MC. PSA density (PSAD). Role in patient evaluation and management. Urol Clin North Am 1993 Nov;20(4):653–63
Seaman E, Yagoda A, O'Toole KM. Squamous cell carcinoma of the renal pelvis associated with cystinuria. Anticancer Res 1994 May-Jun;14(3B):1361–3
Seaman E see **Katz AE**
Seaman EK, Benson MC, Shabsigh R. Percutaneous approach to treatment of Indiana pouch stones. J Urol 1994 Mar; 151(3):690–2
Seaman EK, Jacobs BZ, Blaivas JG, Kaplan SA. Persistence or recurrence of symptoms after transurethral resection of the prostate: a urodynamic assessment. J Urol 1994 Sep; 152(3):935–7
Seaman EK, Sawczuk I. Testis tumor in an adult presenting with torsion of testis. Urology 1993 Oct;42(4):453–4 (6 ref.)
Seaman EK, Whang IS, Cooner W, Olsson CA, Benson MC. Predictive value of prostate-specific antigen density for the presence of micrometastatic carcinoma of the prostate. Urology 1994 May;43(5):645–8
Seaman FC, Hurley L. Interstrand cross-linking by bizelesin produces a Watson-Crick to Hoogsteen base-pairing transition region in d(CGTAATTACG)2. Biochemistry 1993 Nov 30;32(47):12577–85
Seaman GC, Ludders JW, Erb HN, Gleed RD. Effects of low and high fractions of inspired oxygen on ventilation in ducks anesthetized with isoflurane. Am J Vet Res 1994 Mar;55(3):395–8
Seaman JT, Thompson DR, Barrick RA. Treatment with ivermectin of sarcoptic mange in pigs. Aust Vet J 1993 Aug;70(8):307–8
Seaman M see **Fanslow WC**
Seaman MN, Ball CL, Robinson MS. Targeting and mistargeting of plasma membrane adaptors in vitro. J Cell Biol 1993 Dec;123(5):1093–105
Seaman MS see **Ramsdell F**
Seaman RA see **Evans EG**
Seaman RL, Beblo DA, Raslear TG. Modification of acoustic and tactile startle by single microwave pulses. Physiol Behav 1994 Mar;55(3):587–95
Seaman SW see **Sen NP**
Seaman WE see **Daniels BF**
Seamans DP see **O'Leary DS**
Seamark DA see **Thorne CP**
Seamark R, Gaughwin M. Jabs in the dark: injecting equipment found in prisons, and the risks of viral transmission. Aust J Public Health 1994 Mar;18(1):113–6
Seamark RF see **Atkinson YH**
Seamark RF see **Brännström M**
Seamark RF see **Watson AJ**
Seamon KB. Evaluation of genetic stability. Biologicals 1993 Jun;21(2):153–4
Seamon KB see **Henderson PJ**
Seamon KB see **Morris DI**
Seaner R see **Ferguson JE 2nd**
Seaquist ER, Walseth TF, Redmon JB, Robertson RP. G-protein regulation of insulin secretion. J Lab Clin Med 1994 Mar;123(3):338–45 (49 ref.)
Seaquist ER see **Barrou Z**
Seaquist ER see **Moran A**
Seaquist ER see **Teuscher AU**
Sear JW, Diedericks J, Foex P. Continuous infusions of propofol administered to dogs: effects on ICG and propofol disposition. Br J Anaesth 1994 Apr;72(4):451–5
Sear JW see **Goldberg AH**
Sear JW see **Hall LW**
Sear JW see **Lawson RA**
Seara G see **Benitez del Castillo JM**
Seara Aguilar G see **Ruibal Francisco JL**
Searby C see **Ionasescu V**
Searby C see **Ionasescu VV**
Searcey T see **Stern RG**
Searcy GP, Frojmovic MM, McNicol A, Robertson C, Wong T, Gerrard JM. Platelets from bleeding Simmental cattle mobilize calcium, phosphorylate myosin light chain and bind normal numbers of fibrinogen molecules but have abnormal cytoskeletal assembly and aggregation in response to ADP. Thromb Haemost 1994 Feb;71(2):240–6
Searcy J see **Goldstein FC**
Searcy RM see **Nokes SR**
Searcy-Bernal R, Gardner IA, Hird DW. Effects of and factors associated with umbilical hernias in a swine herd. J Am Vet Med Assoc 1994 May 15;204(10):1660–4
Seare WJ Jr, Pantalos GM, Burns GL, Burt WR, Olsen DB. Quantitative bacterial analysis of porous, fabric, and smooth non-blood contacting implant surfaces and their tissue interfaces in a 169 day pneumatic total artificial heart animal recipient. ASAIO J 1993 Jul-Sep;39(3):M668–74
Searfoss LW see **Rottenberg CJ**
Seargeant LE see **Greenberg CR**
Searight HR, Barbarash RA. Informed consent: clinical and legal issues in family practice. Fam Med 1994 Apr; 26(4):244–9 (16 ref.)
Searight HR see **Erker GJ**
Searight HR see **Piatt AL**
Searle AG, Edwards JH, Hall JG. Mouse homologues of human hereditary disease. J Med Genet 1994 Jan;31(1):1–19 (140 ref.)
Searle AJ. Continuing education for general practice [letter; comment] Br J Gen Pract 1993 Dec;43(377):536. Comment on: Br J Gen Pract 1993 May;43(370):210–4.
Searle EA, Austin LM, Boissy YL, Zhao H, Nordlund JJ, Boissy RE. Smyth chicken melanocyte autoantibodies: cross-species recognition, in vivo binding, and plasma membrane reactivity of the antiserum. Pigment Cell Res 1993 Jun;6(3):145–57
Searle ES. Long acting methods of contraception [letter] BMJ 1994 Jul 23;309(6949):270

Searle J see **Deugnier YM**
Searle J see **Gustafson CE**
Searle J see **Leggett BA**
Searle J see **Samaratunga H**
Searle J see **Sing GK**
Searle J see **Young J**
Searle JB, Navarro YN, Ganem G. Further studies of a staggered hybrid zone in Mus musculus domesticus (the house mouse). Heredity 1993 Nov;71 (Pt 5):523–31
Searle JB see **Nachman MW**
Searle JB see **Stockley P**
Searle JB see **Wallace BM**
Searle JR see **Ferris DG**
Searle N see **Hardy JF**
Searle NR, Roy M, Bergeron G, Perrault J, Roof J, Heermans C, Courtemanche M, Demers C, Cartier R. Hydromorphone patient-controlled analgesia (PCA) after coronary artery bypass surgery. Can J Anaesth 1994 Mar;41(3):198–205
Searle NR, Sahab P. Propofol in patients with cardiac disease. Can J Anaesth 1993 Aug;40(8):730–47 (146 ref.)
Searle PF, Thomas DP, Faulkner KB, Tinsley JM. Stomach cancer in transgenic mice expressing human papillomavirus type 16 early region genes from a keratin promoter. J Gen Virol 1994 May;75 (Pt 5):1125–37
Searle R see **Chellquist EM**
Searle RF see **Adams AM**
Searle RF see **Lang AK**
Searle S see **Guthrie K**
Searle SJ see **Pedersen JT**
Searle SJ see **Roguska MA**
Searles DA see **Knight JA**
Searles JS, Alterman AI. Environmental differences in young men with and without a family history of alcoholism. Ann N Y Acad Sci 1994 Feb 28;708:147–56 (27 ref.)
Searles JS, Alterman AI, Miller SM. Comparability of self-report of familial alcoholism among male and female college students. J Stud Alcohol 1993 Nov;54(6):730–2
Searles LL see **Fridell RA**
Searles MA see **Ner SS**
Searls DB. Doing sequence analysis with your printer. Comput Appl Biosci 1993 Aug;9(4):421–6
Searls RL see **Pikalow AS**
Searls RL see **Webster EH**
Sears A see **Andreoli SP**
Sears AL. Automated metrics for user interface design and evaluation. Int J Biomed Comput 1994 Jan;34(1–4):149–57
Sears BB see **Seemüller E**
Sears BB see **Toth KF**
Sears C see **Pylyshyn Z**
Sears CL, Guerrant RL. Cryptosporidiosis: the complexity of intestinal pathophysiology [editorial; comment] Gastroenterology 1994 Jan;106(1):252–4. Comment on: Gastroenterology 1994 Jan;106(1):28–34.
Sears CL see **Bishai WR**
Sears CL see **Newman RD**
Sears DA. Hypogammaglobulinemia and pernicious anemia [letter] South Med J 1994 May;87(5):575
Sears DD see **Tugendreich S**
Sears DH, Leeman MI, Jassy LJ, O'Donnell LA, Allen SG, Reisner LS. The frequency of postdural puncture headache in obstetric patients: a prospective study comparing the 24-gauge versus the 22-gauge Sprotte needle. J Clin Anesth 1994 Jan–Feb;6(1):42–6
Sears HF see **Salem RR**
Sears J see **Gerna G**
Sears J see **Nakagomi O**
Sears JD, Greven KM, Hoen HM, Randall ME. Prognostic factors and treatment outcome for patients with locally recurrent endometrial cancer. Cancer 1994 Aug 15; 74(4):1303–8
Sears LL see **Gould TJ**
Sears MR. The definition and diagnosis of asthma. Allergy 1993;48(17 Suppl):12–6; discussion 22–3
Sears MR. Growing up with asthma [editorial; comment] BMJ 1994 Jul 9;309(6947):72–3. Comment on: BMJ 1994 Jul 9;309(6947):90–3. Comment on: BMJ 1994 Jul 9;309(6947):95–6.
Sears MR see **Taylor DR**
Sears PM, González RN, Wilson DJ, Han HR. Procedures for mastitis diagnosis and control. Vet Clin North Am Food Anim Pract 1993 Nov; 9(3):445–68 (29 ref.)
Sears PM see **Wilson DJ**
Sears RC, Sealy L. Multiple forms of C/EBP beta bind the EFII enhancer sequence in the Rous sarcoma virus long terminal repeat [published erratum appears in Mol Cell Biol 1994 Aug;14(8):5617] Mol Cell Biol 1994 Jul;14(7):4855–71
Sears T see **Porter TR**
Sears TA see **Johnson IP**
Sears TD see **Healey KM**
Sears TW see **Shurmur SW**
Sears W see **Muelleman RL**
Sears WN, Muelleman RL, Sandoval JS. Adverse drug reactions in the elderly: use of a community based E-coding data base. Nebr Med J 1993 Aug;78(8):278–81
Searson A see **Engelbrecht AH**
Seas C see **Gotuzzo E**
Seasholtz AF see **Guardiola-Diaz HM**
Seasholtz AF see **Keegan CE**
Seasholtz AF see **Knapp LT**
Seashore JH, Touloukian RJ. Midgut volvulus. An ever-present threat. Arch Pediatr Adolesc Med 1994 Jan; 148(1):43–6
Seashore MR. Chromosomal abnormalities in the newborn period. Semin Perinatol 1993 Oct;17(5):312–7 (15 ref.)
Seashore MR, Rinaldo P. Metabolic disease of the neonate and young infant. Semin Perinatol 1993 Oct;17(5):318–29 (49 ref.)
Seashore MR see **Petty EM**
Seat ND, Douglass JP, Godshalk CP, Fingland RB. What is your diagnosis? Large cardiac silhouette, probably attributable to pericardial effusion. J Am Vet Med Assoc 1994 Mar 15;204(6):879–80
Seaton A. Death from occupational disease [editorial] [see comments] BMJ 1993 Sep 25;307(6907):749. Comment in: BMJ 1993 Nov 6;307(6913):1212–3.
Seaton A. Repetitive strain injury. Examine work practices [letter; comment] BMJ 1994 Jan 22;308(6923):269. Comment on: BMJ 1993 Nov 20;307(6915):1298.
Seaton A. Management of the patient with occupational lung disease [editorial] Thorax 1994 Jul;49(7):627–8
Seaton A, Godden DJ, Brown K. Increase in asthma: a more toxic environment or a more susceptible population? Thorax 1994 Feb;49(2):171–4
Seaton A, Wales D. Clinical reactions to Aspergillus niger in a biotechnology plant: an eight year follow up. Occup Environ Med 1994 Jan;51(1):54–6
Seaton A see **Agius RM**
Seaton A see **al-Shawaf T**
Seaton A see **Soutar A**
Seaton AD, Sheedlo HJ, Turner JE. A primary role for RPE transplants in the inhibition and regression of neovascularization in the RCS rat. Invest Ophthalmol Vis Sci 1994 Jan;35(1):162–9
Seaton BA see **Swairjo MA**
Seaton BL, Vickery LE. A gene encoding a DnaK/hsp70 homolog in Escherichia coli. Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2066–70
Seaton DS see **Fry KL**
Seaton JF see **Chan JO**
Seaton JF see **Xu LH**
Seaton K. Health, wealth, and hygiene [letter] J Natl Med Assoc 1994 May;86(5):327, 356, 368 passim
Seaton MJ, Kyerematen GA, Vesell ES. Rates of excretion of cotinine, nicotine glucuronide, and 3-hydroxycotinine glucuronide in rat bile. Drug Metab Dispos Biol Fate Chem 1993 Sep–Oct; 21(5):927–32
Seaton MJ, Vesell ES. Variables affecting nicotine metabolism. Pharmacol Ther 1993 Dec;60(3):461–500 (333 ref.)
Seaton MJ, Vesell ES, Luo H, Hawes EM. Identification of radiolabeled metabolites of nicotine in rat bile. Synthesis of S-(-)-nicotine N-glucuronide and direct separation of nicotine-derived conjugates using high-performance liquid chromatography. J Chromatogr 1993 Nov 17;621(1):49–53
Seaton P. Mechanics of tensile and shear stress generation in fixed partial denture retainers. J Prosthet Dent 1994 Mar; 71(3):237–44 (9 ref.)
Seaton RA see **Trevett AJ**
Seaton TL see **Gidal BE**
Seaton WH see **Cochran PS**
Seaton WH see **Wynn MK**
Seatter SC see **Li MH**
Seatter SC see **West MA**
Seavell CR see **Fletcher JE**
Seaver E, Geyer R, Sulzbacher S, Warner M, Batzel L, Milstein J, Berger M. Psychosocial adjustment in long-term survivors of childhood medulloblastoma and ependymoma treated with craniospinal irradiation. Pediatr Neurosurg 1994;20(4):248–53
Seaver L see **Fowler JE Jr**
Seaver LH, Grimes J, Erickson RP. Female pseudohermaphroditism with multiple caudal anomalies: absence of Y-specific DNA sequences as pathogenetic factors. Am J Med Genet 1994 May 15;51(1):16–21
Seaver LH see **Pearson MA**
Seavey JW see **Berry DE**
Seavitte C see **Madden JA**
Seaworth JF see **Martin TW**
Seaworth JF see **Tripp LD**
Seawright A see **Reguigne I**
Seawright AA see **Mills PC**
Seawright AA see **Winter H**
Seawright E see **Petherick JC**
Seawright J see **Fritz GN**
Seawright JA see **Conn J**
Seawright JA see **Johnson DW**
Seawright JA see **Mitchell SE**
Seawright JA see **Narang SK**
Seay J see **King ES**
Seay J see **Lerman C**
Seay RE, Brundage RC, Jensen PD, Schilling CG, Edgren BE. Population pharmacokinetics of vancomycin in neonates. Clin Pharmacol Ther 1994 Aug;56(2):169–75
Seay SS, Aucoin DP, Tyczkowska KL. Rapid high-performance liquid chromatographic method for the determination of ketamine and its metabolite dehydronorketamine in equine serum. J Chromatogr 1993 Oct 29;620(2):281–7
Seay TM see **Kearse WS Jr**
el-Sebae AH, Abdel-Ghany ME, Shalloway D, Abou Zeid MM, Biancato J, Saleh MA. Aluminum interaction with human brain tau protein phosphorylation by various kinases. J Environ Sci Health B 1993 Dec;28(6):763–77
el-Sebae AH see **Saleh MA**
el-Sebae AK, Abou Zeid MM, Abdel-Rahman FH, Saleh MA. Binding of aluminum to human serum transferrin, human serum albumin and rat serum proteins. J Environ Sci Health B 1994 Mar;29(2):303–21
Sebag F see **Candito M**
Sebag G see **Bonnerot V**
Sebag G see **Philippet P**
Sebag G see **Teillac-Hamel D**
Sebag GH, Dubois J, Tabet M, Bonato A, Lallemand D. Pediatric spinal bone marrow: assessment of normal age-related changes in the MRI appearance. Pediatr Radiol 1993;23(7):515–8
Sebag J. Precortical vitreous pockets and proliferative retinopathy [letter; comment] Ophthalmology 1993 Nov; 100(11):1599–600. Comment on: Ophthalmology 1993 Feb;100(2):225–9.
Sebag J, Charles MA, Selam JL. Effect of insulin therapy on progression of retinopathy in noninsulin-dependent diabetes mellitus [letter; comment] Am J Ophthalmol 1993 Oct 15;116(4):516–7. Comment on: Am J Ophthalmol 1993 May 15;115(5):569–74.
Sebag J, Nie S, Reiser K, Charles MA, Yu NT. Raman spectroscopy of human vitreous in proliferative diabetic retinopathy. Invest Ophthalmol Vis Sci 1994 Jun; 35(7):2976–80
Sebag J, Tang M, Brown S, Sadun AA, Charles MA. Effects of pentoxifylline on choroidal blood flow in nonproliferative diabetic retinopathy. Angiology 1994 Jun; 45(6):429–33
Sebag M, Gulliver W, Kremer R. Effect of 1,25 dihydroxyvitamin D3 and calcium on growth and differentiation and on c-fos and p53 gene expression in normal human keratinocytes. J Invest Dermatol 1994 Sep; 103(3):323–9
Sebag M see **Kaiser SM**
Sebag M see **Lalonde L**
Sebagh M see **Alard P**
Sebagh M see **Emile JF**
Sebai L, Jeddi A, Daghfous F, Marrakchi S, Nacef L, Barbirou I, Ayed S. Accidents oculaires graves en milieu professionnel. Tunis Med 1993 Dec;71(12):587–90 **(Fre)**
Sebai L see **Daghfous F**
Sebai L see **Marrakchi S**
Sebald M. Genetic basis for antibiotic resistance in anaerobes. Clin Infect Dis 1994 May;18 Suppl 4:S297–304
Sebald M see **Gilles AM**
Sebald M see **Haggoud A**
Sebald M see **Zuber M**
Sebald W see **Demchuk E**
Sebald W see **Kruse N**
Sebald W see **Kübler N**
Sebald W see **Lehrnbecher T**
Sebald W see **Müller T**
Sebald W see **Reusch P**
Seballos RJ, Mendel SG, Mirmiran-Yazdy A, Khoury W, Marshall JB. Sarcoid cardiomyopathy precipitated by pregnancy with cocaine complications. Chest 1994 Jan; 105(1):303–5
Seballos RM see **Vanek VW**
Sebas MB. Analyzing NP licensure laws [letter; comment] Nurse Pract 1994 Feb;19(2):17–8; discussion 18, 24–5. Comment on: Nurse Pract 1993 Aug;18(8):31–4.
Sebas MB. Developing a collaborative practice agreement for the primary care setting. Nurse Pract 1994 Mar; 19(3):49–51
Sebastian A, Bidlack JM, Jiang Q, Deecher D, Teitler M, Glick SD, Archer S. 14 beta-[(p-nitrocinnamoyl)amino]morphinones, 14 beta-[(p-nitrocinnamoyl)amino]-7,8-dihydromorphinones, and their codeinone analogues: synthesis and receptor activity. J Med Chem 1993 Oct 15;36(21):3154–60
Sebastian A, Harris ST, Ottaway JH, Todd KM, Morris RC Jr. Improved mineral balance and skeletal metabolism in postmenopausal women treated with potassium bicarbonate [see comments] N Engl J Med 1994 Jun 23;330(25):1776–81 . Comment in: N Engl J Med 1994 Jun 23;330(25):1821–2. Comment in: N Engl J Med 1994 Jul 28;331(4):279.
Sebastian A, Morris RC Jr. Improved mineral balance and skeletal metabolism in postmenopausal women treated with potassium bicarbonate [letter; comment] N Engl J Med 1994 Jul 28;331(4):279. Comment on: N Engl J Med 1994 Jun 23;330(25):1776–81.
Sebastián A see **Abu-Shams K**
Sebastian A see **Hagiwara S**
Sebastian A see **Jiang Q**
Sebastian B see **Kornbluth S**
Sebastian CS see **Burke M**
Sebastian E see **Barclay LM**
Sebastian J see **Berg D**
Sebastian JL see **Worcester EM**
Sebastian M see **Jain DC**
Sebastian M see **Sathe S**
Sebastian P, Cherian T, Ahamed MI, Jayakumar KL, Sivaramakrishnan P. The sternomastoid island myocutaneous flap for oral cancer reconstruction. Arch Otolaryngol Head Neck Surg 1994 Jun;120(6):629–32
Sebastian P, Varghese C, Sankaranarayanan R, Zaina CP, Nirmala G, Jeevy G, Nair MK. Evaluation of symptomatology in planning palliative care. Palliat Med 1993;7(1):27–34

Sebastian P see **Bhattathiri VN**
Sebastián Ariño A see **Garisa Rocha R**
Sebastián de la Cruz F see **Romero Ganuza FJ**
Sebastián Domingo JJ, Barrao Comps F, Esteva Díaz F, Ceña Lázaro G, Arroyo M, Serrano T. Efectos de la expansión de la volemia sobre el factor auricular natriurético y el eje renina–aldosterona en la cirrosis experimental.
Rev Esp Enferm Dig 1994 Apr;85(4):261–6 (Eng. Abstr.) **(Spa)**
Sebastián Domingo JJ, Simón Marco MA, Uribarrena Echebarría R. Hepatic and pancreatic injury associated with amineptine therapy. J Clin Gastroenterol 1994 Mar; 18(2):168–9
Sebastián Royo B see **Escobedo Palau JA**
Sebastianelli R see **Malafosse A**
Sebastianelli WJ see **Banas MP**
Sebastianelli WJ see **Bronstein RD**
Sebastianelli WJ see **Diment MT**
Sebastiani A see **Aceti A**
Sebastiani A see **Ambrosio G**
Sebastiani A see **Cennamo G**
Sebastiani A see **Rosenwasser GO**
Sebastiani M see **Ippolito G**
Sebastiani M see **Morini A**
Sebastião AM see **Cunha RA**
Sebastião AM see **Pinho MS**
Sebastião AM see **Ribeiro JA**
Sébastien P see **Dufresne A**
Sébastien P see **Porcher JM**
Sebastien TS, Nelson BR, Lowe L, Baker S, Johnson TM. Microcystic adnexal carcinoma. J Am Acad Dermatol 1993 Nov;29(5 Pt 2):840–5 (35 ref.)
Sebastio G see **Ali M**
Sebastio L see **Fiorillo A**
Sebat I see **Couldwell WT**
Sebayang D see **Sendow I**
Sebbag G see **Khoda J**
Sebbag G see **Levy I**
Sebbag L see **Canet E**
Sebbag L see **De Lorgeril M**
Sebbag L see **Forrat R**
Sebbag M see **Girbal E**
Sebbah J see **Seghatol F**
Sebbahi F see **Cherkaoui O**
Sebbahi F see **Lemrini F**
Sebban A see **Hirst LW**
Sebban A see **Liferman F**
Sebban C see **Boucheix C**
Sebban C see **Fière D**
Sebban C see **Le Roc'h K**
Sebban C see **Lepage E**
Sebban C see **Racadot E**
Sebban C see **Viala JJ**
Sebban E, Benifla JL, Pennehouat G, Proust A, Enriquez I, Belbachir A, Gugliemina JN, Deval B, Crequat J, De Crepy A, et al. Prédisposition ethnique de la sévérité du HELLP syndrome. Etude rétrospective de 12 cas dont 5 survenus en post–partum. J Gynecol Obstet Biol Reprod (Paris) 1994;23(2):181–7 (Eng. Abstr.) **(Fre)**
Sebban E see **Benifla JL**
Sebban E see **Jannet D**
Sebban P see **Baciou L**
Sebban P see **Maróti P**
Sebbe D, Berthiot G. Atteinte neurologique grave, rhabdomyolyse et insuffisance rénale aiguë au cours de la maladie du Légionnaire. Ann Med Interne (Paris) 1994; 145(4):266–7 **(Fre)**
Sebbelov AM, Svendsen C, Jensen H, Kjaer SK, Norrild B. Prevalence of HPV in premalignant and malignant cervical lesions in Greenland and Denmark: PCR and in situ hybridization analysis on archival material. Res Virol 1994 Mar–Apr;145(2):83–92
Sebben M see **Sladeczek F**
Sebben M see **Waeber C**
Sebby RA, Papini DR. Postformal reasoning during adolescence and young adulthood: the influence of problem relevancy. Adolescence 1994 Summer;29(114):389–400
Sebečic B see **Vedrina–Dragojevic I**
Sebedio JL, Prevost J, Ribot E, Grandgirard A. Utilization of high–performance liquid chromatography as an enrichment step for the determination of cyclic fatty acid monomers in heated fats and biological samples.
J Chromatogr A 1994 Jan 21;659(1):101–9
Sebedio JL see **Grandgirard A**
Sebek BA see **Passaro ME**
Sebek M. Psychoanalysis in Czechoslovakia.
Psychoanal Rev 1993 Fall;80(3):433–9
Sebek Z see **Hubálek Z**
Sebeková K, Revúsová V, Polakovičová D, Drahosová J, Zverková D, Dzúrik R. Anti–hypertensive treatment with magnesium–aspartate–dichloride and its influence on peripheral serotonin metabolism in man: a subacute study. Cor Vasa 1992;34(5–6):390–401
Sebel PS see **Westmoreland CL**
Sebeleva TE see **Perelygina LM**
(Sebelius C), Dummett CO. The John W. Knutson Distinguished Service Award in Dental Public Health—1993 recipient: Carl Sebelius.
J Public Health Dent 1994 Spring;54(2):100–1
Sebelius CL. Remarks on receiving the John W. Knutson Distinguished Service Award in Dental Public Health.
J Public Health Dent 1994 Spring;54(2):101–3
Sebening F see **Stern H**
Seber N see **Ersahin Y**
Seber S see **Günal I**
Sebers S see **Worland PJ**
Sebert JL see **Baudoin C**
Sebert JL see **Cohen–Solal ME**
Sebert ME, Shooter EM. Expression of mRNA for neurotrophic factors and their receptors in the rat dorsal root ganglion and sciatic nerve following nerve injury.
J Neurosci Res 1993 Nov 1;36(4):357–67
Sebert P see **Barthélémy L**
Sebert SL. 1993 West Virginia family practice residents: demographics and future plans. W V Med J 1993 Sep; 89(9):378–80
Sebes A see **Zatloukal P**
Sebes J see **Bayo F 3d**
Sebes J see **Eltorky M**
Sebesta C see **Kier P**
Sebesta C see **Scheithauer W**
Sebesta D see **Bloswick DS**
Sebesta I, Fairbanks LD, Davies PM, Simmonds HA, Leonard JV. The allopurinol loading test for identification of carriers for ornithine carbamoyl transferase deficiency: studies in a healthy control population and females at risk. Clin Chim Acta 1994 Jan 14;224(1):45–54
Sebesta I, Krijt J, Fairbanks LD, Simmonds HA. The allopurinol loading test in detecting obligate heterozygotes for OCT deficiency. J Inherit Metab Dis 1994;17(1):133–4
Sebesteny A see **Sasiak AB**
Sebeta A see **el–Reshaid K**
Sebetan IM. Transferrin (TF) polymorphism in Libyans.
Int J Legal Med 1993;106(1):51–2
Sébille A see **Alameddine HS**
Sebille A see **Gillet B**
Sébille A see **Lefaucheur JP**
Sebille A see **Pastoret C**
Sebina AJ see **Konde–Lule JK**
Sebire G, Tardieu M. Syndrome de Guillain–Barré aigu: quoi de neuf? Pediatrie 1993;48(9):607–10 **(Fre)**
Sebkhi A, Weinberg PD. Age–related variations in transport properties of the rabbit arterial wall near branches.
Atherosclerosis 1994 Mar;106(1):1–8
Sebo TJ, Bostwick DG, Farrow GM, Eble JN. prostatic xanthoma: a mimic of prostatic adenocarcinoma.
Hum Pathol 1994 Apr;25(4):386–9
Sebo TJ see **Yale SH**
Sebök B, Bonnekoh B, Geisel J, Mahrle G. Antiproliferative and cytotoxic profiles of antipsoriatic fumaric acid derivatives in keratinocyte cultures. Eur J Pharmacol 1994 Jan 3;270(1):79–87
Sebök B, Bonnekoh B, Mahrle G. IL–1 alpha–induced expression of ICAM–1 on cultured hyperproliferative keratinocytes: suppression by antipsoriatic dimethyl–fumarate. Int J Dermatol 1994 May;33(5):367–70
Sebold EJ, Jordan LR. Intraoperative glove perforation. A comparative analysis. Clin Orthop 1993 Dec;(297):242–4
Seboldt H see **Duda SH**
Seboldt H see **Huppert PE**
Sebolt–Leopold JS see **Horwitz JP**
Sebor J see **Mahhal J**
Sebouï H see **Tlili–Graiess K**
Sebranek JG see **van Laack RL**
Sebrechts R see **Vanhemelen G**
Sebring NG see **Yanovski SZ**
Sebti SM see **Lazo JS**
Sebti SM see **McGuire TF**
Sebti SM see **Nigam M**
Sebti SM see **Qian Y**
Sebugwawo S see **Hunt DA**
Sebut NS see **Kul'kova LV**
Sebzda E, Wallace VA, Mayer J, Yeung RS, Mak TW, Ohashi PS. Positive and negative thymocyte selection induced by different concentrations of a single peptide. Science 1994 Mar 18;263(5153):1615–8
Sebzda T see **Ponikowski P**
Secades I see **Sánchez de la Muela P**
Secaş N see **Duca S**
Secato ER see **Macari M**
Secatore JA see **Horvath KJ**
Seccareccia F see **Antoniucci D**
Seccareccia F see **Dontas AS**
Seccareccia F see **Fazzini PF**
Secchi A, Di Carlo V, Pozza G. Pancreas transplantation [letter; comment] [see comments] Lancet 1994 Mar 5; 343(8897):607–8. Comment on: Lancet 1994 Jan 1;343(8888):27–31. Comment in: Lancet 1994 Apr 16;343(8903):971–2.
Secchi A see **Caldara R**
Secchi A see **Castoldi R**
Secchi A see **La Rocca E**
Secchi A see **Luzi L**
Secchi A see **Martinenghi S**
Secchi AG see **Angi MR**
Secchi AG see **Leonardi A**
Secchi AG see **Turrini B**
Secchi C see **Beattie J**
Secchi C see **Borromeo V**
Secchi EF, Monastra G, Bruni A, Chizzolini C. Adrenalectomy abolishes phosphatidylserine inhibition of lipopolysaccharide–induced tumor necrosis factor release. Eur Cytokine Netw 1993 Sep–Oct;4(5):371–5
Secchi EF see **Frugoni P**
Secchi EF see **Monastra G**
Secchi FE see **Viola G**
Secchi GC. Fattori epatotossici e malattie tossiche del fegato: un tentativo di inquadramento nosografico. Med Lav 1978 Jun;69 Suppl 3:356–71 (124 ref.) (Eng. Abstr.) **(Ita)**
Secchi MB, Mancarella S, Wu SC, Bettazzi L, Pietra M, Loche G, Merlo EM. Valutazione prospettica del test al captopril nella diagnosi di stenosi di arteria renale in soggetti ipertesi. Ann Ital Med Int 1993 Jul–Sep;8(3):175–8 (Eng. Abstr.) **(Ita)**
Secchi T see **Thomas L**
Secchiero P, Berneman ZN, Gallo RC, Lusso P. Biological and molecular characteristics of human herpesvirus 7: in vitro growth optimization and development of a syncytia inhibition test. Virology 1994 Jul;202(1):506–12
Secchiero P see **Di Luca D**
Secchiero P see **Lusso P**
Secchiero S see **Burlina A**
Seccia M, Menconi C, Balestri R, Cavina E. Study protocols and functional results in 86 electrostimulated graciloplasties. Dis Colon Rectum 1994 Sep;37(9):897–904
Seccia M see **Goletti O**
Seccia M see **Groenen PJ**
Seccia S see **Barbato F**
Seccia T see **Vulpis V**
Seccia TM see **Vulpis V**
Secco GB, Fardelli R, Campora E, Lapertosa G, Gentile R, Zoli S, Prior C. Primary mucinous adenocarcinomas and signet–ring cell carcinomas of colon and rectum.
Oncology 1994 Jan–Feb;51(1):30–4
Secco GB, Fardelli R, Campora E, Munizzi F, Aste H, Nicolò G. Primary gastric lymphoma. J Surg Oncol 1993 Nov; 54(3):157–62
Secco GB see **Cariati A**
Secco VN, Gregorio EA, Toledo LA, Lello E. Ultrastructure of the ovary of Dermatobia hominis (Diptera: Cuterebridae). III. Gonial cell degeneration.
Mem Inst Oswaldo Cruz 1992 Jul–Sep;87(3):375–80
Seccombe I see **Buchan J**
Seccombe JF, Pearson PJ, Schaff HV. Oxygen radical–mediated vascular injury selectively inhibits receptor–dependent release of nitric oxide from canine coronary arteries. J Thorac Cardiovasc Surg 1994 Feb; 107(2):505–9
Seccombe K, Clarke LL, Coward RT. Discrepancies in employer–sponsored health insurance among Hispanics, blacks, and whites: the effects of sociodemographic and employment factors. Inquiry 1994 Summer;31(2):221–9
Sechas M see **Papachristodoulou A**
Sechaud JL see **Trevidic P**
Sechelski JB see **Keku TO**
Sechelski JB see **Ortiz JC**
Secher A see **Ballou H**
Secher NH see **Brennum J**
Secher NH see **Clifford PS**
Secher NH see **Ejlersen E**
Secher NH see **Engfred K**
Secher NH see **Friedman DB**
Secher NH see **Hanel B**
Secher NH see **Jacobsen J**
Secher NH see **Jenstrup M**
Secher NH see **Klokker M**
Secher NH see **Larsen FS**
Secher NH see **Matzen S**
Secher NH see **Mizuno M**
Secher NH see **Perko G**
Secher NH see **Rasmussen LS**
Secher NH see **Ray CA**
Secher NH see **Steinacker JM**
Secher NH see **Strange S**
Secher NH see **Williamson JW**
Secher NJ. CLAPS–studiet—en klinisk laerestreg?
Ugeskr Laeger 1994 May 30;156(22):3331–2 **(Dan)**
Secher NJ see **Henriksen TB**
Secher NJ see **Olsen SF**
Secher NJ see **Sperling LS**
Secher NJ see **Wisborg K**
Seches AL see **Amaral FT**
Sechet A see **Kuteifan K**
Sechi AM see **Cipollone M**
Sechi G see **Sechi LA**
Sechi LA, De Carli S, Bartoli E. Familial macrocytosis [letter]
Am J Hematol 1994 Jul;46(3):253
Sechi LA, Griffin CA, De Carli S, Sechi G, Schambelan M, Bartoli E. I recettori dell'angiotensina II nel tessuto di conduzione cardiaco. Minerva Cardioangiol 1993 Nov; 41(11):511–6 (Eng. Abstr.) **(Ita)**
Sechi LA, Griffin CA, Schambelan M. Effect of dietary sodium chloride on insulin receptor number and mRNA levels in rat kidney. Am J Physiol 1994 Jan;266(1 Pt 2):F31–8
Sechi LA, Griffin CA, Sechi G, De Carli S, Bartoli E. Expression of the insulin receptor gene in liver and kidney of rats with genetic hypertension. J Hypertens Suppl 1993 Dec;11 Suppl 5:S68–9
Sechi LA, Pirisi M, Bartoli E. Membranoproliferative glomerulonephritis associated with hepatitis C infection with no evidence of liver disease [letter] JAMA 1994 Jan 19;271(3):194
Sechi LA, Sechi G, De Carli S, Griffin CA, Schambelan M, Bartoli E. Ruolo di proteine–G regolatrici nel meccanismo intracellulare dei recettori cardiaci dell'angiotensina II.

Cardiologia 1993 Aug;38(8):519–23 (Eng. Abstr.) **(Ita)**

Sechi LA, Sechi G, De Carli S, Griffin CA, Schambelan M, Bartoli E. Studio dei recettori dell'angiotensina nel miocardio di ratto durante lo sviluppo pre- e post-natale. Cardiologia 1993 Jul;38(7):471–6 (Eng. Abstr.) **(Ita)**

Sechi LA, Zuccon FM, Mortensen JE, Daneo-Moore L. Ribosomal RNA gene (rrn) organization in enterococci. FEMS Microbiol Lett 1994 Jul 15;120(3):307–13

Sechi LA see De Carli S
Sechi LA see Kalinyak JE
Sechi LA see Valentin JP
Sechi MA see Ferro A
Sechi S see Jennings GT
Sechi S see Parmelee DC
Sechler JM see Rosenberg AS
Sechler JM see Tosato G

Sechman A, Shimada K, Saito N, Ieda T, Ono T. Tissue-specific expression of calbindin-D28K gene during ontogeny of the chicken. J Exp Zool 1994 Aug 1; 269(5):430–7

Sechman A see Bobek S

Sechrest LB. Preventing problems in prevention research. Am J Community Psychol 1993 Oct;21(5):665–72

Sechrist J, Serbedzija GN, Scherson T, Fraser SE, Bronner-Fraser M. Segmental migration of the hindbrain neural crest does not arise from its segmental generation. Development 1993 Jul;118(3):691–703

Sechtem U, Arnold G, Keweloh T, Casper C, Curtius JM. In-vitro-Diagnose der koronaren Plaquemorphologie mit intravaskulärem Ultraschall: Vergleich mit histopathologischen Befunden. Z Kardiol 1993 Oct; 82(10):618–27 (Eng. Abstr.) **(Ger)**

Sechtem U, Schicha H. Kardiale Diagnostik mit konventioneller Szintigraphie, Positronenemissionstomographie und Kernspintomographie. Med Klin 1993 Sep 15;88(9):540–2 (18 ref.) **(Ger)**

Sechtem U, Voth E, Baer F, Schneider C, Theissen P, Schicha H. Assessment of residual viability in patients with myocardial infarction using magnetic resonance techniques. Int J Card Imaging 1993;9 Suppl 1:31–40 (48 ref.)

Sechtem U see Baer FM
Sechtem U see Deutsch HJ
Sechtem U see Hoppe U
Sechtem U see Kaemmerer H
Sechtem U see Schneider CA
Sechtem U see Voth E

Sechter D, Bonin B, Bizouard P. Intérêt potential des antagonistes des récepteurs 5-HT2 dans le traitement des dysthymies. Encephale 1992 Dec;18 Spec No 5:753–4 **(Fre)**

Sechter D see Dulery J
Sechter D see Leroux JM
Sechter I see Lerman Y
Secic M see Jacobsen DW
Secic M see Wood DA
Seck A see Khati C

Seck AC, Faye MA, Critchlow CW, Mbaye AD, Kuypers J, Woto-Gaye G, Langley C, De EB, Holmes KK, Kiviat NB. Cervical intraepithelial neoplasia and human papillomavirus infection among Senegalese women seropositive for HIV-1 or HIV-2 or seronegative for HIV. Int J STD AIDS 1994 May-Jun;5(3):189–93

Seck AM see Asby P
Seck AM see Bennett J
Seck AM see Samb B
Seck CM see Borzeix A
Seck I see Sall ND
Seck I see Toure M

Seck T, Lingen M, Weise K, Falke D. Evidence for a multistep mechanism for cell-cell fusion by herpes simplex virus with mutations in the syn 3 locus using heparin derivatives during fusion from within. Arch Virol 1994; 136(1-2):173–81

Seck/Fall K see Thiam D
Secka O see O'Dempsey TJ
Seckel BR see Bryan DJ
Seckel BR see Costas PD
Seckel BR see Wang KK
Secker D see Qamar IU

Secker-Walker LM, Hawkins JM, Prentice HG, Mackie PH, Heerema NA, Provisor AJ. Two Down syndrome patients with an acquired translocation, t(8;14)(q11;q32), in early B-lineage acute lymphoblastic leukemia. Cancer Genet Cytogenet 1993 Oct 15;70(2):148–50

Secker-Walker LM see Devaraj PE
Secker-Walker LM see Hunger SP
Secker-Walker LM see Wood M
Secker-Walker RH see Flynn BS
Secker-Walker RH see Melikian AA

Seçkin D, Tekgözoğlu L, Akkaya S. Are lipoprotein profile and lipoprotein (a) levels altered in men with psoriasis? J Am Acad Dermatol 1994 Sep;31(3 Pt 1):445–9

Seçkin S, Alptekin N, Koçak-Toker N, Uysal M. Lipid peroxide and glutathione levels in the liver and its subcellular fractions of alloxan diabetic rats. Horm Metab Res 1993 Aug;25(8):444–5

Seckinger P, Fougereau M. Activation of src family kinases in human pre-B cells by IL-7. J Immunol 1994 Jul 1; 153(1):97–109

Seckinger P, Milili M, Schiff C, Fougereau M. Interleukin-7 regulates c-myc expression in murine T cells and thymocytes: a role for tyrosine kinase(s) and calcium mobilization. Eur J Immunol 1994 Mar;24(3):716–22

Seckl JR. 11 beta-hydroxysteroid dehydrogenase isoforms and their implications for blood pressure regulation. Eur J Clin Invest 1993 Oct;23(10):589–601 (138 ref.)

Seckl JR, Brown RW. 11-beta-hydroxysteroid dehydrogenase: on several roads to hypertension [editorial] J Hypertens 1994 Feb;12(2):105–12 (106 ref.)

Seckl JR, Meaney MJ. Early life events and later development of ischaemic heart disease [letter] Lancet 1993 Nov 13;342(8881):1236

Seckl JR see Donaldson LF
Seckl JR see Farman N
Seckl JR see Laycock JF
Seckl JR see Low SC
Seckl JR see Mohammed AH
Seckl JR see Olsson T
Seckler R see Danner M
Seckler R see Kern G
Seckler R see Steinbacher S
Seckler R see Wunderlich M
Seçmeer G see Kanra G
Seçmeer G see Ozen H
Secmeer G see Saatci U
Seçmeer G see Topçu M
Secnik P see Artner Dworzak E
Seco Duran C see Rico H
Secola R. PIXY 321 (GM-CSF/IL-3 fusion protein). J Pediatr Oncol Nurs 1993 Jul;10(3):117–8

Secomb TW, Hsu R. Simulation of O2 transport in skeletal muscle: diffusive exchange between arterioles and capillaries. Am J Physiol 1994 Sep;267(3 Pt 2):H1214–21

Secomb TW see Dewhirst MW
Secombe J see Wang ZQ
Secombes CJ see Hardie LJ
Secondin L see Trevisan A
Secondo V see Merlini L
Secor DL see Vinters HV
Secor DL see von Einsiedel RW

Secor SM, Stein ED, Diamond J. Rapid upregulation of snake intestine in response to feeding: a new model of intestinal adaptation. Am J Physiol 1994 Apr;266(4 Pt 1):G695–705

Secor WE. Sizing up granulomas. Exp Parasitol 1994 May; 78(3):336–9 (15 ref.)

Secor WE, dos Reis MG, Ramos EA, Matos EP, Reis EA, do Carmo TM, Harn DA Jr. Soluble intercellular adhesion molecules in human schistosomiasis: correlations with disease severity and decreased responsiveness to egg antigens. Infect Immun 1994 Jul;62(7):2695–701

Secor WE see Skelly PJ

Secord ML, Canaris AG. The metazoan parasite community of migrating greater yellowlegs, Tringa melanoleuca, from the Rio Grande Valley, Texas and New Mexico. J Parasitol 1993 Oct;79(5):690–4

Secrest BG Jr. Detecting, evaluating and treating hypertension. J Am Dent Assoc 1994 Jan;125(1):104–6

Secrest CL, Jordan GH, Winslow BH, Horton CE, McCraw JB, Gilbert DA, Devine CJ Jr. Repair of the complications of hypospadias surgery. J Urol 1993 Nov;150(5 Pt 1):1415–8

Secreto G see Ballerini P

Secrist GE, Hartman BO. Situational awareness: the trainability of the near-threshold information acquisition dimension. Aviat Space Environ Med 1993 Oct; 64(10):885–92

Secrist H, Chelen CJ, Wen Y, Marshall JD, Umetsu DT. Allergen immunotherapy decreases interleukin 4 production in CD4+ T cells from allergic individuals. J Exp Med 1993 Dec 1;178(6):2123–30

Secrist H, Egan M, Peters MG. Tissue-specific regulation of IL-4 mRNA expression in human tonsil. J Immunol 1994 Feb 1;152(3):1120–6

Secrist JA 3d see Bennett LL Jr
Secrist JA 3d see Erion MD
Secrist JA 3rd see Elliott RD
Secrist JA 3rd see Guida WC
Secrist JA 3rd see White EL
Secunda S see Katz MM
Secunda SK see Swann AC

Secundy MG. Psychosocial issues. Unanswered questions in the use of bone marrow transplantation for treatment of hemoglobinopathies. Am J Pediatr Hematol Oncol 1994 Feb;16(1):76–9

Seda H see Clark GG

Sedaghatian MR, Kardouni K. Tuberculin response in preterm infants after BCG vaccination at birth. Arch Dis Child 1993 Sep;69(3 Spec No):309–11

al-Sedairy S see Bouchama A
al-Sedairy S see al-Mohanna F
al-Sedairy S see Nasrin N
al-Sedairy S see Sheth KV
al-Sedairy S see Shi Y
al-Sedairy ST see Carver-Ward JA
al-Sedairy ST see Kwasni AA
Sedak EF see Boldyrev VV
Sedak EF see Kapustian VA
Sedallian A see Vautrin AC
Sedano HO see Carlos R

Sedano M, Olivos J, Paredes A, Liepins J, Arteaga JC, Gayán P, Bustamante A. Significado del meconio en la colestasia intrahepática del embarazo. Rev Chil Obstet Ginecol 1992; 57(1):23–6 (Eng. Abstr.) **(Spa)**

Sedano M, Palma S, González P, Neira O, Abumohor P, Cerda C, Guzmán L. Pérdida recurrente del embarazo en pacientes con anticuerpos anticardiolipinas (AACL). Rev Chil Obstet Ginecol 1992;57(5):327–32; discussion 332–3 (Eng. Abstr.) **(Spa)**

Sedano MJ, Calleja J, Canga E, Berciano J. Guillain-Barré syndrome in Cantabria, Spain. An epidemiological and clinical study. Acta Neurol Scand 1994 Apr;89(4):287–92

Sedarous SS see Fisher PJ
Sedat J see Padovani B
Sedat JW see Braunfeld MB
Sedat JW see Dawe RK
Sedat JW see Horowitz RA
Sedati A see Mariani L
Sedati A see Venuti A

Sedbrook TA, Wright H, Wright R. A visual fuzzy cluster system for patient analysis. Med Inf (Lond) 1993 Oct-Dec; 18(4):321–9

Sedda AF see Capannesi G
Seddaiu MA see Gerbracht U
Seddaiu MA see Pascale RM
Seddaiu MA see Simile MM
Seddik A see Germain A

Seddiki N, Ramdani A, Saffar L, Porteukalian J, Glockman JC, Gattegno L. A monoclonal antibody directed to sulfatide inhibits the binding of human immunodeficiency virus type 1 (HIV-1) envelope glycoprotein to macrophages but not their infection by the virus. Biochim Biophys Acta 1994 Feb 22;1225(3):289–96

Seddiki T see Ollivier-Bousquet M
Seddiqi N see Schoentgen F
Seddon AM see Bearn PE

Seddon AP, Hulmes JD, Decker MM, Kovesdi I, Fairhurst JL, Backer J, Dougher-Vermazen M, Böhlen P. Refolding and characterization of human recombinant heparin-binding neurite-promoting factor. Protein Expr Purif 1994 Feb;5(1):14–21

Seddon AP see Fuks Z
Seddon AP see Li LY
Seddon HL see Wardlaw JC

Seddon J, Fong D. Introducing "public health and the eye" [editorial] Surv Ophthalmol 1994 Jan-Feb;38(4):325

Seddon JM, Christen WG, Manson JE, LaMotte FS, Glynn RJ, Buring JE, Hennekens CH. The use of vitamin supplements and the risk of cataract among US male physicians. Am J Public Health 1994 May;84(5):788–92

Seddon JM, Hennekens CH. Vitamins, minerals, and macular degeneration. Promising but unproven hypotheses [editorial; comment] Arch Ophthalmol 1994 Feb; 112(2):176–9. Comment on: Arch Ophthalmol 1994 Feb;112(2):222–7.

Seddon JM see Ajani UA
Seddon JM see Gragoudas ES
Seddon JM see Stevenson KJ

Seddon MJ, Sprawl M, Wilson ID, Nicholson JK, Lindon JC. Improvement in the characterization of minor drug metabolites from HPLC-NMR studies through the use of quantified maximum entropy processing of NMR spectra. J Pharm Biomed Anal 1994 Mar;12(3):419–24

Seddon P see Coates AL
Seddon PJ see Cockrem JF

Seddon SJ. Retrobulbar block fails to prevent an increase in serum cortisol concentration on emergence from anaesthesia after cataract surgery [letter; comment] Br J Anaesth 1994 Jul;73(1):120–1. Comment on: Br J Anaesth 1994 Jan;72(1):119–21.

Seddon SV see Thomas DW
Sedee NJ see de Boer AH
Sedegah M see Khusmith S
Sedeghi M see Kanter MH

Sedek G, Kofta M, Tyszka T. Effects of uncontrollability on subsequent decision making: testing the cognitive exhaustion hypothesis. J Pers Soc Psychol 1993 Dec; 65(6):1270–81

Sedel L, Nizard RS, Kerboull L, Witvoet J. Alumina-alumina hip replacement in patients younger than 50 years old. Clin Orthop 1994 Jan;(298):175–83

Sedel L see Socié G
Sedelnikova E see Katunin V
Sedel'nikova EA see Katunin VI
Sedel'nikova EA see Strel'tsov SA
Sedelnikova SE see Amons R
Sedelnikova SE see Lindahl M
Sedeño J see Colmenero JD
Sedeño M see Franco E
Sedeño M see Porteza A

Sedensky MM, Hudson SJ, Everson B, Morgan PG. Identification of a mariner-like repetitive sequence in C. elegans. Nucleic Acids Res 1994 May 11;22(9):1719–23

Seder JS see Spieth ME

Seder RA, Gazzinelli R, Sher A, Paul WE. Interleukin 12 acts directly on CD4+ T cells to enhance priming for interferon gamma production and diminishes interleukin 4 inhibition of such priming. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10188–92

Seder RA, Germain RN, Linsley PS, Paul WE. CD28-mediated costimulation of interleukin 2 (IL-2) production plays a critical role in T cell priming for IL-4 and interferon gamma production. J Exp Med 1994 Jan 1;179(1):299–304

Seder RA, Paul WE. Acquisition of lymphokine-producing phenotype by CD4+ T cells. Annu Rev Immunol 1994; 12:635–73 (107 ref.)

Seder RA see **Cheever AW**
Seder RA see **Dvorak AM**
Seder RA see **Paul WE**
Seder RH see **Berardi VP**
Sederberg-Olsen J. Akut otitis media. Ugeskr Laeger 1994 Jul 25;156(30):4367–8 **(Dan)**
Sederburg WA. Perspectives of the legislator: allocating resources. MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:37–48
Sederevičius A, Bertasius A. The problems of dairy farming development in Lithuania. Acta Vet Scand Suppl 1993; 89:43–6
Sederevičius A, Kantautaitė J. Different forms of rumen dystonia in dairy cows. Acta Vet Scand Suppl 1993; 89:119–24
Sedergran TC see **Delaney EJ**
el Sedfy HH see **Abdel Fattah SM**
Sedger L, Ruby J. Heat shock response to vaccinia virus infection. J Virol 1994 Jul;68(7):4685–9
Sedger L see **Ruby J**
Sedgewick TA see **Bridwell KH**
Sedghi S, Fields JZ, Klamut M, Urban G, Durkin M, Winship D, Fretland D, Olyaee M, Keshavarzian A. Increased production of luminol enhanced chemiluminescence by the inflamed colonic mucosa in patients with ulcerative colitis. Gut 1993 Sep;34(9):1191–7
Sedghinasab M see **Hess JC**
Sedgley CM, Samaranayake LP. The oral prevalence of aerobic and facultatively anaerobic gram-negative rods and yeasts in Hong Kong Chinese. Arch Oral Biol 1994 Jun; 39(6):459–66 (40 ref.)
Sedgley CM, Samaranayake LP. Oral and oropharyngeal prevalence of Enterobacteriaceae in humans: a review. J Oral Pathol Med 1994 Mar;23(3):104–13 (107 ref.)
Sedgley MA. Cerebral palsy—reducing damages for medical indemnity [letter] Med J Aust 1994 Feb 21;160(4):238–9
Sedgwick B see **Dianov G**
Sedgwick CJ, Martin JC. Concepts of veterinary practice in wild mammals.
Vet Clin North Am Small Anim Pract 1994 Jan; 24(1):175–85 (15 ref.)
Sedgwick CJ see **Walters MJ**
Sedgwick DM, Ferguson A. Dose-response studies of depletion and repopulation of rat intestinal mucosal mast cells after irradiation. Int J Radiat Biol 1994 Apr; 65(4):483–95
Sedgwick DM, Howard GC, Ferguson A. Pathogenesis of acute radiation injury to the rectum. A prospective study in patients. Int J Colorectal Dis 1994 Apr;9(1):23–30
Sedgwick DM see **Ferguson A**
Sedgwick EM see **Murrison AW**
Sedgwick EM see **Tarn M**
Sedgwick J see **Bates ME**
Sedgwick J see **Coello R**
Sedgwick JD see **Holt PG**
Sedgwick M. Reduction of anterior dislocation of the shoulder [letter] Arch Emerg Med 1993 Dec;10(4):381–2
Sedgwick M. Bilateral pneumothoraces [letter; comment] Arch Emerg Med 1993 Sep;10(3):263–4. Comment on: Arch Emerg Med 1992 Mar;9(1):51–3.
Sedgwick M see **Kapur N**
Sedgwick ML, Dalziel K, Watson J, Carrington DJ, Cobbe SM. Performance of an established system of first responder out-of-hospital defibrillation. The results of the second year of the Heartstart Scotland Project in the 'Utstein Style'. Resuscitation 1993 Aug;26(1):75–88
Sedgwick ML, Dalziel K, Watson J, Carrington DJ, Cobbe SM. The causative rhythm in out-of-hospital cardiac arrests witnessed by the emergency medical services in the Heartstart Scotland Project. Resuscitation 1994 Jan; 27(1):55–9
Sedgwick PM see **Batman PA**
Sediakina GA see **Khudushina TA**
Sediame S see **Adnot S**
Sedik L see **Driver J**
Sedik L see **Wester RC**
Sedikides C see **Anderson CA**
Sediles Cabello AI see **Oriol Torón PA**
Sedillo P, Rioux P, Legangneux E, Thorin I, Segonzac A, Zarifian E. Essais cliniques et bonnes pratiques cliniques. Résultats d'une enquête téléphonique réalisée en Basse-Normandie auprès de 867 médecins. Therapie 1993 May-Jun;48(3):243–8 (Eng. Abstr.) **(Fre)**
Sedin G, Jonzon A. Respiratorbehandling av nyfödda barn. Lakartidningen 1993 Nov 10;90(45):3943–5 **(Swe)**
Sedin G see **Egberts J**
Sedin G see **Riesenfeld T**
Sedin G see **Schulze A**
Sedinina NS see **Iushkov VV**
Sedivá I, Olejník P, Rysánek D. Minimal inhibition concentrations of selected antibiotics for strains of Staphylococcus aureus. Vet Med (Praha) 1994;39(4):159–65
Sedivec MJ see **Light AR**
Sedivec V. Mánie a melancholie ve spisech aretaeových. Cesk Psychiatr 1993 Dec;89(6):373–5 (Eng. Abstr.) **(Cze)**
Sedivý J. Cetirizin. Cesk Pediatr 1993 Dec;48(12):729 (4 ref.) **(Cze)**
Sedivý J see **Bohdanecká M**
Sedivy JM see **Hanson KD**
Sedivy JM see **Karantza V**
Sedivy JM see **Li S**
Sedkova NA see **Marshak TL**
Sedlacek D see **Graham AV**
Sedlacek HH see **Gehrmann MC**
Sedláček I, Jaksl V, Přepechalová H. Identifikace aeromonád pocházejících z vodních zdroju.
Epidemiol Mikrobiol Imunol 1994 May;43(2):61–6 (Eng. Abstr.) **(Cze)**
Sedláček J, Fábry M, Hořejší M, Brynda J, Luftig RB, Majer P. A rapid screening method for biological activity of human immunodeficiency virus proteinase inhibitors by using a recombinant DNA-derived bacterial system.
Anal Biochem 1993 Dec;215(2):306–9
Sedláček J see **Jandík J**
Sedláček J see **Sochor J**
Sedláček K see **Cendelin J**
Sedlacek RC see **Kwong LM**
Sedlacek TV see **Toub DB**
Sedlacek Z, Korn B, Konecki DS, Siebenhaar R, Coy JF, Kioschis P, Poustka A. Construction of a transcription map of a 300 kb region around the human G6PD locus by direct cDNA selection. Hum Mol Genet 1993 Nov;2(11):1865–9
Sedlacek Z see **Coy JF**
Sedláčková E see **Kahlich R**
Sedláčková S see **Blahová M**
Sedláčková S see **Sokolík J**
Sedlak AJ, Rust K. Links between types of maltreatment and demographic characteristics of children [letter; comment] Child Abuse Negl 1994 Mar;18(3):293–301. Comment on: Child Abuse Negl 1992;16(2):201–15.
Sedlák J, Hunáková L, Duraj J, Grófová M, Chorváth B. Modulation of protectin (CD59 antigen) cell surface expression on human neoplastic cell lines. Neoplasma 1993; 40(6):337–40
Sedlak J, Speiser P, Hunakova L, Duraj J, Chorvath B. Modulation of EGF receptor and CD15 (Lewisx) antigen on the cell surface of breast carcinoma cell lines induced by cytokines, retinoic acid, 12-O-tetradecanoylphorbol 13-acetate and 1,25(OH)2-vitamin D3. Chemotherapy 1994 Jan-Feb;40(1):51–6
Sedlák J see **Hunáková L**
Sedlak J see **Ondrejickova O**
Sedlák J see **Pella J**
Sedlák M, Vinter V, Adamec J, Vohradský J, Voburka Z, Chaloupka J. Heat shock applied early in sporulation affects heat resistance of Bacillus megaterium spores.
J Bacteriol 1993 Dec;175(24):8049–52
Sedlakova A, Kollar I, Ondrejkova M, Rynikova A, Rondobud'kova V, Pitkova S. Vliianie rolitetratsiklina na uroven' neésterifitsirovannykh zhirnykh kislot, fosfolipidov i triatsilglitserinov pri ishemicheskom povrezhdenii miokarda. Vopr Med Khim 1993 Sep-Oct;39(5):10–3 (Eng. Abstr.) **(Rus)**
Sedlarik KM. Phasengerechte Wundbehandlung. Aufbau, Funktion und Anwendung von Wundauflagen.
Med Monatsschr Pharm 1993 Dec;16(12):362–6 (23 ref.) **(Ger)**
Sedlarik KM. Moderne Wundauflagen. Teil 5: Schaumstoffverbände. Z Arztl Fortbild (Jena) 1994 Feb; 88(2):141–3 (11 ref.) **(Ger)**
Sedlarik KM, Berg D, Martin M. Moderne Wundauflagen. Teil 4: Hydrokolloide. Z Arztl Fortbild (Jena) 1993 Dec 12;87(12):975–9 (16 ref.) **(Ger)**
Sedlarik KM, Hájek M. Fóliové obvazy—moderní zpusob zakrývání ran. Rozhl Chir 1994 Apr;73(3):103–5 (Eng. Abstr.) **(Cze)**
Sedlars M see **Hegmann KT**
Sedler KD, Lydon-Rochelle M, Castillo YM, Craig EC, Clark N, Albers L. Nurse-midwifery service model in an academic environment [see comments]
J Nurse Midwifery 1993 Jul-Aug;38(4):241–5. Comment in: J Nurse Midwifery 1993 Nov-Dec;38(6):370.
Sedler RA. The constitution and hastening inevitable death [see comments] Hastings Cent Rep 1993 Sep-Oct; 23(5):20–5. Comment in: Hastings Cent Rep 1994 Mar-Apr;24(2):45–6.
Sedletskiĭ IuI, Gordenko PP, Solov'ev MV, Savich AB. Fiziologicheskie osobennosti kislorodnogo obespecheniia sverkhtuchnykh bol'nykh. Kardiologiia 1993;33(1):63–5 **(Rus)**
Sedletskiĭ IuI see **Lebedev LV**
Sedlis SP see **Weinshel EH**
Sedlmeier R, Linti G, Gregor K, Schmieger H. Sequences of tRNA-encoding genes and associated open reading frames of Streptomyces lividans. Gene 1993 Sep 30;132(1):125–30
Sedlmeier R, Werner T, Kieser HM, Hopwood DA, Schmieger H. tRNA genes of Streptomyces lividans: new sequences and comparison of structure and organization with those of other bacteria. J Bacteriol 1994 Sep;176(17):5550–3
Sedlock DM, Barrow CJ, Brownell JE, Hong A, Gillum AM, Houck DR. WIN 64821, a novel neurokinin antagonist produced by an Aspergillus sp. I. Fermentation and isolation. J Antibiot (Tokyo) 1994 Apr;47(4):391–8
Sedlock DM see **Oleynek JJ**
Sedlock DM see **Sun HH**
Sedmak D see **Rovin BH**
Sedmak DD, Guglielmo AM, Knight DA, Birmingham DJ, Huang EH, Waldman WJ. Cytomegalovirus inhibits major histocompatibility class II expression on infected endothelial cells [see comments] Am J Pathol 1994 Apr; 144(4):683–92. Comment in: Am J Pathol 1994 Apr;144(4):637–50.
Sedmak DD see **Adams PW**
Sedmak DD see **Elkhammas EA**
Sedmak DD see **Hebert LA**
Sedmak DD see **Henry ML**
Sedmak DD see **Huang EH**
Sedmak DD see **Waldman WJ**
Sedmak GV see **Flomenberg P**
Sedmak J see **Henrickson KJ**
Sedman AB see **Akingbola OA**
Sedman AB see **Bunchman TE**
Sedman AB see **Ham JM**
Sedman AJ see **Begg EJ**
Sedman AJ see **Radulovic LL**
Sedman AJ see **Zioupos P**
Sedman G see **Hájek I**
Sedman GL see **Crowe SF**
Sedman GL see **Zhao WQ**
Sedman PC, Macfie J, Sagar P, Mitchell CJ, May J, Mancey-Jones B, Johnstone D. The prevalence of gut translocation in humans. Gastroenterology 1994 Sep; 107(3):643–9
Sedman RM, Mahmood RJ. Soil ingestion by children and adults reconsidered using the results of recent tracer studies. J Air Waste Manage Assoc 1994 Feb;44(2):141–4
Sedmera P see **Pospisil S**
Sedminek A see **Moser M**
Sednaoui P see **Hutin Y**
Sedney MI see **Arend SM**
Sedney MI see **van der Linden LP**
Sedo, Provero P, Revoltella RP, Di Bartolo V, Beffy P, Mizrahi J. BQ-123 inhibits both endothelin 1 and endothelin 3 mediated C6 rat glioma cell proliferation suggesting an atypical endothelin receptor.
J Biol Regul Homeost Agents 1993 Jul-Sep;7(3):95–8
Sedó S see **Jürgens I**
Sedor F see **Astles R**
Sedor J, Callahan HJ, Perussia B, Lattime EC, Hirsch IH. Soluble Fc gamma RIII (CD16) and immunoglobulin G levels in seminal plasma of men with immunological infertility. J Androl 1993 May-Jun;14(3):187–93
Sedor J see **Hirsch IH**
Sedor JR see **Gronich J**
Sedor JR see **Konieczkowski M**
Sedor JR see **Schramek H**
Sedov AI see **Muzhanovskiĭ EB**
Sedov AV, Lukicheva TA, Surovtsev NA, Akin'shin AV, Nazarov LIu, Miroshnik SV. Eksperimental'noe obosnovanie primeneniia farmakologicheskikh preparatov dlia povysheniia ustoichivosti organizma cheloveka k sochetannomu vozdeistviiu oksida ugleroda i gipertermii. Med Tr Prom Ekol 1993;(9–10):10–1 (Eng. Abstr.) **(Rus)**
Sedov AV, Riazantseva TB, Mikhailov OR, Tregub TI, Iashvili BP, Tsutskiridze NI. Antimikrobnye materialy dlia profilaktiki vnutribol'nichnoĭ infektsii. Gig Sanit 1993 Sep; (9):45–7 **(Rus)**
Sedov KP. Problemy sokhraneniia i uluchsheniia sostoianiia zdorovia malochislennykh narodov Severa.
Vestn Ross Akad Med Nauk 1993 Sep-Oct;(8):5–9 (Eng. Abstr.) **(Rus)**
Sedov KR, Chernaia LA. K voprosu o sostave krasnoĭ krovi i obmene zheleza u korennogo naseleniia Respubliki Sakha. Gematol Transfuziol 1993 Mar;38(3):19–21 (Eng. Abstr.) **(Rus)**
Sedov KR, Chernaia LA, Gorbunov NS. Morfofunktsional'nye svoĭstva kletok krovi i obmen zheleza u zhiteleĭ Taĭmyrskogo avtonommogo okruga. Ter Arkh 1993; 65(7):41–5 (Eng. Abstr.) **(Rus)**
Sedov KR, Vereshchagina TD. Epidemiologiia naibolee rasprostranennykh zabolevaniĭ pochek u nekotorykh narodnostei Severa. Urol Nefrol (Mosk) 1993 Nov-Dec; (6):2–3 (Eng. Abstr.) **(Rus)**
Sedov KR see **Demidov MIa**
Sedov KR see **Kashcheeva MV**
Sedov KR see **Kleschyov AL**
Sedov KR see **Kleshchev AL**
Sedov VA see **Cherkasskiĭ BL**
Sedov VL. Problema antibiotikoterapii énterokokkovykh infektsiĭ. Antibiot Khimioter 1993 Jul;38(7):55–9 (68 ref.) **(Rus)**
Sedov VL. Vnutribol'nichnaia énterokokkovaia infektsiia. Khirurgiia (Mosk) 1993 Nov;(11):86–90 (52 ref.) **(Rus)**
Sedov VL, Gusakova LV, Alekseenko MV, Tsimbal SI, Medvedchuk GIa, Kudintseva TZ, Gubenko TV, Eremina AK. Etiologicheskaia rol' énterokokkov pri khronicheskom obstruktivnom bronkhite.
Zh Mikrobiol Epidemiol Immunobiol 1993 May-Jun; (3):27–30 (Eng. Abstr.) **(Rus)**
Sedova DG see **Balashov VP**
Sedova DG see **Sernov LN**
Sedova MB see **Fomina AF**
Sedova NT see **Kalianov AV**
Sedova TE see **Zhil'tsov SF**
Sedova VM, Vorob'ev VI. DNK-zavisimaia RNK-polimeraza II iz iader platsenty cheloveka. Biokhimiia 1993 Oct; 58(10):1580–6 (Eng. Abstr.) **(Rus)**
Sedovič M, Nagy O, Slanina L. Experimentálna paroxyzmálna hemoglobinúria teliat a vybrané biochemické ukazovatele v krvi a moči. Vet Med (Praha) 1993;38(8):467–75 (Eng. Abstr.) **(Slo)**
Sedovič M see **Nagy O**
Sedovič M see **Slanina L**
Sedowofia K see **Rankin J**

Sedqui M see **Matsiota-Bernard P**
Sedra MS see **Prior TW**
Sedrati L see **Dupeyron C**
Sedrati M, Arnaud P, Fontan JE, Brion F. Splitting tablets in half [letter] Am J Hosp Pharm 1994 Feb 15;51(4):548, 550
Sedrowicz LW, Olędzka R, van der Voet GB, de Wolff FA. Wpływ doustnego podania chlorku glinu na transport jelitowy leucyny i metioniny (badania in vivo). Rocz Panstw Zakl Hig 1993;44(1):103 **(Pol)**
Sedvall G, Karlsson P, Lundin A, Anvret M, Suhara T, Halldin C, Farde L. Dopamine D1 receptor number--a sensitive PET marker for early brain degeneration in Huntington's disease. Eur Arch Psychiatry Clin Neurosci 1994; 243(5):249–55
Sedvall G see **Brené S**
Sedvall G see **Farde L**
Sedvall G see **Fredrikson M**
Sedvall G see **Halldin C**
Sedwick WD see **Anderson RD**
Sedykh IM see **Vengerovskiĭ AI**
Sedykh LV see **Vorob'ev VS**
Sedzik J. DESIGN: a guide to protein crystallization experiments. Arch Biochem Biophys 1994 Feb 1; 308(2):342–8
Sędziwy L, Szczepkowski J, Lelekowski J, Machejek J. Znaczenie hemodynamiczne sekwencji przedsionkowo-komorowej na przykładzie obserwowanego przypadku. Kardiol Pol 1993 Aug; 39(8):105–7 (Eng. Abstr.) **(Pol)**
Sędziwy L see **Surdacki A**
See A see **Combes R**
See CG see **Francis F**
See CG see **Samani NJ**
See DM, Tilles JG. WIN 54954 treatment of mice infected with a diabetogenic strain of group B coxsackievirus. Antimicrob Agents Chemother 1993 Aug;37(8):1593–8
See JA, Weller P. Ocular complications of PUVA therapy. Australas J Dermatol 1993;34(1):1–4 (31 ref.)
See LC, Lo SK. Epidemiology of fireworks injuries: the National Electronic Injury Surveillance System, 1980–1989. Ann Emerg Med 1994 Jul;24(1):46–50
See LC see **Chen WC**
See MT, Mabry JW, Bertrand JK. Restricted maximum likelihood estimation of variance components from field data for number of pigs born alive. J Anim Sci 1993 Nov; 71(11):2905–9
See RE. Assessment of striatal extracellular dopamine and dopamine metabolites by microdialysis in haloperidol-treated rats exhibiting oral dyskinesia. Neuropsychopharmacology 1993 Sep;9(2):101–9
See RE, Chapman MA. The consequences of long-term antipsychotic drug administration on basal ganglia neuronal function in laboratory animals. Crit Rev Neurobiol 1994; 8(1–2):85–124 (401 ref.)
See RE, Striplin C, Kalivas PW. Chronic haloperidol does not alter G protein alpha-subunit levels in rats. Brain Res Mol Brain Res 1993 Aug;19(3):219–21
See RH see **Kum WW**
See W. Prostate cancer therapy: a recipe for confusion. Iowa Med 1994 Jun;84(6):255–8
See WA. Laparoscopy at the crossroads [editorial] J Urol 1994 Oct;152(4):1193
See WA, Cooper CS, Fisher RJ. Urological laparoscopic practice patterns 1 year after formal training. J Urol 1994 Jun;151(6):1595–8
See WA, Cooper CS, Fisher RJ. Predictors of laparoscopic complications after formal training in laparoscopic surgery [see comments] JAMA 1993 Dec 8;270(22):2689–92. Comment in: JAMA 1993 Dec 8;270(22):2725.
See WA, Yong X, Crist S, Hedican S. Diversity and modulation of plasminogen activator activity in human transitional carcinoma cell lines. J Urol 1994 Jun; 151(6):1691–6
See WR see **Huang WX**
Seeanner J see **Schultze G**
Seear MD see **Werner HA**
Seebach BS, Intrator N, Lieberman P, Cooper LN. A model of prenatal acquisition of speech parameters. Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7473–6
Seebach BS, Ziskind-Conhaim L. Formation of transient inappropriate sensorimotor synapses in developing rat spinal cords. J Neurosci 1994 Jul;14(7):4520–8
Seebacher J see **Thomas D**
Seebass E see **Mayatepek E**
Seebass M see **Wust P**
Seebeck T see **Müller N**
Seeber S see **Flasshove M**
Seeber S see **Kloke M**
Seeber S see **Müller MR**
Seeber S see **Stamatis G**
Seeber S see **Thomale J**
Seeber S see **Wandl UB**
Seeberg E see **Bøyum A**
Seeberg E see **Klungland A**
Seeberger MD, Lang ML, Drewe J, Schneider M, Hauser E, Hruby J. Comparison of spinal and epidural anesthesia for patients younger than 50 years of age. Anesth Analg 1994 Apr;78(4):667–73
Seebőck T see **Benz G**
Seebode D, Scheidt H, Schmid-Schönbein H. A pressure chamber to simulate the microcirculation of compartmental syndromes. Microvasc Res 1994 May;47(3):388–91
Seebold C see **Philippart C**
Seeburg PH. The TINS/TiPS Lecture. The molecular biology of mammalian glutamate receptor channels. Trends Neurosci 1993 Sep;16(9):359–65 (75 ref.)
Seeburg PH. The TiPS/TINS lecture: the molecular biology of mammalian glutamate receptor channels. Trends Pharmacol Sci 1993 Aug;14(8):297–303 (75 ref.)
Seeburg PH see **Higuchi M**
Seeburg PH see **Jonas P**
Seeburg PH see **Köhler M**
Seeburg PH see **Köhr G**
Seeburg PH see **Korpi ER**
Seeburg PH see **Laurie DJ**
Seeburg PH see **Lüddens H**
Seeburg PH see **Monyer H**
Seeburg PH see **Tölle TR**
Seeburg PH see **Wisden W**
Seeburger JL, Springer JE. Experimental rationale for the therapeutic use of neurotrophins in amyotrophic lateral sclerosis. Exp Neurol 1993 Nov;124(1):64–72 (104 ref.)
Seeburger JL, Tarras S, Natter H, Springer JE. Spinal cord motoneurons express p75NGFR and p145trkB mRNA in amyotrophic lateral sclerosis. Brain Res 1993 Sep 3; 621(1):111–5
Seed A. Patients to people. J Adv Nurs 1994 Apr;19(4):738–48
Seed B see **Koch AE**
Seed B see **Loh C**
Seed B see **Romeo C**
Seed C see **McOmish F**
Seed JR see **Ciesielski S**
Seed JR see **Keku TO**
Seed JR see **Ortiz JC**
Seed M. Postmenopausal hormone replacement therapy, coronary heart disease and plasma lipoproteins. Drugs 1994;47 Suppl 2:25–34 (47 ref.)
Seed M, Mailly F, Vallance D, Doherty E, Winder A, Talmud P, Humphries SE. Lipoprotein lipase activity in patients with combined hyperlipidaemia. Clin Investig 1994 Jan; 72(2):100–6
Seed M, O'Connor B, Perombelon N, O'Donnell M, Reaveley D, Knight BL. The effect of nicotinic acid and acipimox on lipoprotein(a) concentration and turnover. Atherosclerosis 1993 Jun;101(1):61–8
Seed M see **Dubrey SW**
Seed MP see **Da Silva JA**
Seed P see **Orner RJ**
Seed TM, Meyers SM. Chronic radiation-induced alteration in hematopoietic repair during preclinical phases of aplastic anemia and myeloproliferative disease: assessing unscheduled DNA synthesis responses. Cancer Res 1993 Oct 1;53(19):4518–27
Seed WA see **Lab MJ**
Seed WA see **Morrell NW**
Seed WA see **Noble MI**
Seed WA see **Spencer CI**
Seedat MA, Feldman C, Skoularigis J, Promnitz DA, Smith C, Zwi S. A study of acute community-acquired pneumonia, including details of cardiac changes. Q J Med 1993 Oct;86(10):669–75
Seedat MA see **Hoosen AA**
Seedat MA see **Omar MA**
Seedat MA see **Peer AK**
Seedat MA see **Soni PN**
Seedat YK. Acute renal failure in the black population of South Africa [editorial] Int J Artif Organs 1993 Dec; 16(12):801–2
Seedat YK, Mayet FG. Coronary heart disease in South African Indians: role of insulin resistance and hypertension. J Hum Hypertens 1993 Dec;7(6):525–7 (22 ref.)
Seedat YK, Mayet FG, Latiff GH, Joubert G. Study of risk factors leading to coronary heart disease in urban Zulus. J Hum Hypertens 1993 Dec;7(6):529–32
Seedat YK, Parag KB, Ramsaroop R. Systemic lupus erythematosus and renal involvement. A South African experience. Nephron 1994;66(4):426–30
Seedat YK see **Naiker IP**
Seedhom BB see **Fujikawa K**
Seedhom BB see **Jennings AG**
Seedhom BB see **Matsumoto H**
Seedhom BB see **Yao JQ**
Seedhouse D. Clarifying the task. Theor Med 1993 Dec; 14(4):287–94
Seedor JA see **Perry HD**
Seedor JG see **Balena R**
Seedor JG see **Rodan GA**
Seedor JG see **Weinreb M**
Seedor JG see **Yamamoto M**
Seedorf K, Kostka G, Lammers R, Bashkin P, Daly R, Burgess WH, van der Bliek AM, Schlessinger J, Ullrich A. Dynamin binds to SH3 domains of phospholipase C gamma and GRB-2. J Biol Chem 1994 Jun 10;269(23):16009–14
Seedorf K see **Berti L**
Seedorf K see **Obermeier A**
Seedorf M see **Bartling D**
Seedorf U, Brysch P, Engel T, Schrage K, Assmann G. Sterol carrier protein X is peroxisomal 3-oxoacyl coenzyme A thiolase with intrinsic sterol carrier and lipid transfer activity. J Biol Chem 1994 Aug 19;269(33):21277–83
Seedorf U, Scheek S, Engel T, Steif C, Hinz HJ, Assmann G. Structure-activity studies of human sterol carrier protein 2. J Biol Chem 1994 Jan 28;269(4):2613–8
Seedorf U, Walter M, Assmann G. Diagnosis of Smith-Lemli-Opitz syndrome [letter; comment] N Engl J Med 1994 Jun 9;330(23):1686–7. Comment on: N Engl J Med 1994 Jan 13;330(2):107–13.
Seedorf U see **Szyperski T**
Seedorf U see **Walter M**
Seeds EA, Hanss J, Page CP. The effect of heparin and related proteoglycans on allergen and PAF-induced eosinophil infiltration. J Lipid Mediat 1993 Jul;7(3):269–78
Seeds EA see **Manzini S**
Seeds EA see **Minshall EM**
Seeds JW see **Duerbeck NB**
Seeds JW see **Miller RC**
Seeds M see **Fonteh AN**
Seeds MC see **Bass DA**
Seefeld M see **Dethloff LA**
Seefelder C see **Goertz AW**
Seefeldt T see **Thorsen S**
Seeff J, Blacksin MF, Lyons M, Benevenia J. A case report of intracortical hemangioma. A forgotten intracortical lesion. Clin Orthop 1994 May;(302):235–8
Seeff LB, Alter HJ. Spousal transmission of the hepatitis C virus? [editorial; comment] Ann Intern Med 1994 May 1; 120(9):807–9. Comment on: Ann Intern Med 1994 May 1;120(9):748–52.
Seeff LB see **Norman JE**
Seega J see **Elger B**
Seegal R see **Roysam B**
Seegal RF. The neurochemical effects of PCB exposure are age-dependent. Arch Toxicol Suppl 1994;16:128–37
Seegal RF, Bush B, Brosch KO. Decreases in dopamine concentrations in adult, non-human primate brain persist following removal from polychlorinated biphenyls. Toxicology 1994 Jan 26;86(1–2):71–87
Seegal RF see **Chu I**
Seegenschmiedt MH, Feldmann HJ, Molls M. Hyperthermia--its actual role in radiation oncology. Part II: Clinical fundamentals and results in superficial tumors. Strahlenther Onkol 1993 Nov;169(11):635–54 (113 ref.)
Seegenschmiedt MH, Martus P, Fietkau R, Iro H, Brady LW, Sauer R. Multivariate analysis of prognostic parameters using interstitial thermoradiotherapy (IHT–IRT): tumor and treatment variables predict outcome. Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):1049–63
Seegenschmiedt MH, Martus P, Goldmann AR, Wölfel R, Keilholz L, Sauer R. Preoperative versus postoperative radiotherapy for prevention of heterotopic ossification (HO): first results of a randomized trial in high-risk patients. Int J Radiat Oncol Biol Phys 1994 Aug 30; 30(1):63–73
Seegenschmiedt MH, Martus P, Goldmann AR, Wölfel R, Keilholz L, Sauer R. Prä- und postoperative Radiotherapie zur Prophylaxe von heterotopen Ossifikationen am Hüftgelenk. Strahlenther Onkol 1994 May;170(5):281–91 (Eng. Abstr.) **(Ger)**
Seeger C see **Wang GH**
Seeger C see **Zoulim F**
Seeger G, Brauer K, Härtig W, Brückner G. Mapping of perineuronal nets in the rat brain stained by colloidal iron hydroxide histochemistry and lectin cytochemistry. Neuroscience 1994 Jan;58(2):371–88
Seeger H see **Mück AO**
Seeger J see **Blumenreich MS**
Seeger J see **Thanos S**
Seeger JF see **Ahern GL**
Seeger JM, Rosenthal GR, Self SB, Flynn TC, Limacher MC, Harward TR. Does routine stress-thallium cardiac scanning reduce postoperative cardiac complications? Ann Surg 1994 Jun;219(6):654–61; discussion 661–3
Seeger JM see **Harward TR**
Seeger JM see **Self SB**
Seeger K see **Edenharder R**
Seeger K see **Phelps J**
Seeger KH see **Schmidt CA**
Seeger LL, Lubowitz J, Thomas BJ. Case report 815: Tear of the rotator interval. Skeletal Radiol 1993 Nov; 22(8):615–7
Seeger LL see **Crim JR**
Seeger LL see **Deseran MW**
Seeger LL see **Fischbach TJ**
Seeger LL see **Gautsch TL**
Seeger LL see **Gold RH**
Seeger LL see **Hindman BW**
Seeger LL see **Kay RM**
Seeger LL see **Rule J**
Seeger LL see **Sullivan TP**
Seeger LL see **Yao L**
Seeger M see **Tear G**
Seeger MA. Genetic and molecular dissection of axon pathfinding in the Drosophila nervous system. Curr Opin Neurobiol 1994 Feb;4(1):56–62 (55 ref.)
Seeger R see **Huang SH**
Seeger RC see **Crabbe DC**
Seeger RC see **Hank JA**
Seeger RC see **Matthay KK**
Seeger RC see **Ortiz SS**
Seeger RC see **Ungar DR**
Seeger RC see **Wada RK**
Seeger T, Reid J. Perception de la parole chez les enfants implantés avec le Nucleus mini system 22. Rev Laryngol Otol Rhinol (Bord) 1993;114(5):319–22 (Eng. Abstr.) **(Fre)**

Seeger TF see **Rosen T**
Seeger U see **Jung WI**
Seeger V see **Wenk P**
Seeger W, Grube C, Günther A. Proteolytic cleavage of fibrinogen: amplification of its surfactant inhibitory capacity. Am J Respir Cell Mol Biol 1993 Sep;9(3):239–47
Seeger W, Walmrath D, Grimminger F, Rosseau S, Schütte H, Krämer HJ, Ermert L, Kiss L. Adult respiratory distress syndrome: model systems using isolated perfused rabbit lungs. Methods Enzymol 1994;233:549–84
Seeger W see **Ermert L**
Seeger W see **Grimminger F**
Seeger W see **Krämer HJ**
Seeger W see **Lohmeyer J**
Seeger W see **Rosseau S**
Seeger W see **Temmesfeld-Wollbrück B**
Seeger W see **Walmrath D**
Seegers H, Fourichon C, Malher X, L'Hostis M. A framework for animal health management. Vet Res 1994; 25(2–3):165–73 (50 ref.)
Seegers H see **Beaudeau F**
Seegers JF, Bron S, Franke CM, Venema G, Kiewiet R. The majority of lactococcal plasmids carry a highly related replicon. Microbiology 1994 Jun;140 (Pt 6):1291–300
Seegers S see **Bauer R**
Seegers S see **Moser M**
Seegert D, Strehlow I, Klose B, Levy DE, Schindler C, Decker T. A novel interferon-alpha-regulated, DNA-binding protein participates in the regulation of the IFP53/tryptophanyl-tRNA synthetase gene. J Biol Chem 1994 Mar 18;269(11):8590–5
Seegert D see **Lehmann J**
Seegmiller RE see **Foster MJ**
Seegmuller C see **Tassi P**
Seegmuller JL. L'avenir de l'exercice de l'ophtalmologie en Europe. Klin Monatsbl Augenheilkd 1994 May; 204(5):474–7 (Eng. Abstr.) **(Fre)**
Seehafer J see **Wirth B**
Seehafer JJ see **Westgard JO**
Seehaus D see **Strowitzki T**
Seehra CK see **Sowerby AJ**
Seehra HK see **Taylor TV**
Seehra R see **Gorog D**
Seekamp A, Regel G, Bauch S, Takacs J, Tscherne H. Langzeitergebnisse der Therapie polytraumatisierter Patienten unter besonderer Berücksichtigung serieller Frakturen der unteren Extremität. Unfallchirurg 1994 Feb; 97(2):57–63 (Eng. Abstr.) **(Ger)**
Seekamp A, Till GO, Mulligan MS, Paulson JC, Anderson DC, Miyasaka M, Ward PA. Role of selectins in local and remote tissue injury following ischemia and reperfusion. Am J Pathol 1994 Mar;144(3):592–8
Seekamp A see **Regel G**
Seela F see **Rembold H**
Seelan RS, Grossman LI. Structural organization and evolution of the liver isoform gene for bovine cytochrome c oxidase subunit VIIa. Genomics 1993 Dec;18(3):527–36
Seeland C see **Stein B**
Seelbach A, Fissler B, Madle S. Further evaluation of a modified micronucleus assay with V79 cells for detection of aneugenic effects. Mutat Res 1993 Dec;303(4):163–9
Seelbach-Göbel B, Butterwegge M, Kühnert M, Heupel M. Fetale Reflexionspulsoxymetrie sub partu. Erfahrungen--Prognostische Bedeutung und Konsequenz--Ziele. Z Geburtshilfe Perinatol 1994 Mar-Apr;198(2):67–71 (Eng. Abstr.) **(Ger)**
Seelbach-Göbel B, Rehn M, Schulz S. Zum Einsatz der Dopplersonographie in der präpartalen Uberwachung schwangerer Diabetikerinnen. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:181–2 **(Ger)**
Seeldrayers P see **Hartung HP**
Seelen CM see **Ruven HJ**
Seelen JL, Bruijn JD, Hansen BE, Kingma LM, Bloem JL. Reproducible radiographs of acetabular prostheses. A method assessed in 35 patients. Acta Orthop Scand 1994 Jun;65(3):258–62
Seelen MC see **van Buul PP**
Seeler JS, Muchardt C, Suessle A, Gaynor RB. Transcription factor PRDII-BF1 activates human immunodeficiency virus type 1 gene expression. J Virol 1994 Feb;68(2):1002–9
Seeley DC Jr see **Touray MG**
Seeley DG see **Ensrud KE**
Seeley GO see **Taylor KM**
Seeley HF see **Blackburn JP**
Seeley J see **Sack WH**
Seeley JA see **Nunn AJ**
Seeley JR see **Gotlib IH**
Seeley JR see **Lewinsohn PM**
Seeley KA see **Dehesh K**
Seeley MF. The implications of Tom's case [comment] Crisis 1993;14(3):107–8. Comment on: Crisis 1993;14(2):59–60.
Seeley MF. The implications of Tom's case: guidelines and protocols. Crisis 1993;14(4):159–60
Seeley MF. Hotlines--a case study [see comments] Crisis 1993;14(2):59–60. Comment in: Crisis 1993;14(3):107–8.
Seeley PJ see **Dent MA**
Seeley RJ, Galaverna O, Schulkin J, Epstein AN, Grill HJ. Lesions of the central nucleus of the amygdala. II: Effects on intraoral NaCl intake. Behav Brain Res 1993 Dec 31; 59(1–2):19–25
Seeley RJ, Grill HJ, Kaplan JM. Neurological dissociation of gastrointestinal and metabolic contributions to meal size control. Behav Neurosci 1994 Apr;108(2):347–52
Seeley RJ see **Galaverna OG**
Seeley RJ see **Kaplan JM**
Seelig A, Gottschlich R, Devant RM. A method to determine the ability of drugs to diffuse through the blood-brain barrier. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):68–72
Seelig A, Multhaup G, Pesold-Hurt B, Beyreuther K, Kloetzel PM. Drosophila proteasome Dm25 subunit substitutes the mouse MC3 subunit in hybrid proteasomes. The N-terminal domain is essential for subunit incorporation. J Biol Chem 1993 Dec 5;268(34):25561–7
Seelig A see **Frentzel S**
Seelig A see **Hölzemann G**
Seelig A see **Ossevoort MA**
Seelig CB. Quantitating qualitative issues in residency training: development and testing of a scaled program evaluation questionnaire. J Gen Intern Med 1993 Nov; 8(11):610–3
Seelig GF, Prosise WW, Scheffler JE. A role for the carboxyl terminus of human granulocyte-macrophage colony-stimulating factor in the binding of ligand to the alpha-subunit of the high affinity receptor. J Biol Chem 1994 Feb 25;269(8):5548–53
Seelig GF, Prosise WW, Taremi SS. Synthetic mimics of juxtaposed amino- and carboxyl-terminal peptide domains of human gamma interferon block ligand binding to human gamma interferon receptor. J Biol Chem 1994 Jan 7; 269(1):358–63
Seelig HP, Schranz P, Schröter H, Wiemann C, Griffiths G, Renz M. Molecular genetic analyses of a 376-kilodalton Golgi complex membrane protein (giantin). Mol Cell Biol 1994 Apr;14(4):2564–76
Seelig HP, Schranz P, Schröter H, Wiemann C, Renz M. Macrogolgin--a new 376 kD Golgi complex outer membrane protein as target of antibodies in patients with rheumatic diseases and HIV infections. J Autoimmun 1994 Feb;7(1):67–91
Seelig HP, Schröter H, Ehrfeld H, Renz M. Autoantibodies against topoisomerase I detected with the natural enzyme and overlapping recombinant peptides. J Immunol Methods 1993 Oct 15;165(2):241–52
Seelig HP see **Seelig R**
Seelig HP see **Yao Z**
Seelig J see **Künnecke B**
Seelig J see **Lehrmann R**
Seelig J see **Terzi E**
Seelig LL Jr see **Na HR**
Seelig LL Jr see **Steven WM**
Seelig MS. Interrelationship of magnesium and estrogen in cardiovascular and bone disorders, eclampsia, migraine and premenstrual syndrome. J Am Coll Nutr 1993 Aug; 12(4):442–58 (296 ref.)
Seelig MS. Magnesium, antioxidants and myocardial infarction [editorial; comment] J Am Coll Nutr 1994 Apr; 13(2):116–7. Comment on: J Am Coll Nutr 1994 Apr;13(2):139–43.
Seelig R, Renz M, Bottner C, Seelig HP. Hepatitis C virus infections in dialysis units: prevalence of HCV-RNA and antibodies to HCV. Ann Med 1994 Feb;26(1):45–52
Seelig R, Schranz P, Bottner C, Neubauer A, Seelig HP, Renz M. The chronic myelocytic cell line K 562 contains minor (m) as well as major (M) ber/abl fusion mRNAs. Leukemia 1993 Nov;7(11):1886–7
Seelig S see **Berry SA**
Seeliger E see **Boemke W**
Seeliger H see **Weiler H**
Seeliger HP see **Ellertz I**
Seeliger HP see **Kappe R**
Seeling W see **Brinkmann A**
Seeling W see **Eberhart LH**
Seeling W see **Goertz AW**
Seeling W see **Rockemann MG**
Seelinger DF see **Kornfeld M**
Seelos HJ. Ein Faktorsystem für die Gesundheitsleistungsproduktion. Gesundheitswesen 1993 Dec;55(12):641–3 (Eng. Abstr.) **(Ger)**
Seelos HJ. The empirical object of medical informatics. J Med Syst 1993 Apr;17(2):87–96
Seelos K see **Brüning R**
Seelos K see **Heuck A**
Seelos KC, von Smekal A, Steinborn M, Gieseke J, Redel DA, Reiser M. MR angiography of congenital heart disease: value of segmented two-dimensional inflow technique and maximum-intensity-projection display. J Magn Reson Imaging 1994 Jan-Feb;4(1):29–36
Seelos KC, von Smekal A, Vahlensieck M, Gieseke J, Reiser M. Cardiac abnormalities: assessment with T2-weighted turbo spin-echo MR imaging with electrocardiogram gating at 0.5 T. Radiology 1993 Nov;189(2):517–22
Seelos KC see **von Smekal A**
Seely EW, Graves SW. Calcium homeostasis in normotensive and hypertensive pregnancy. Compr Ther 1993;19(3):124–8 (28 ref.)
Seely EW see **Emanuel RL**
Seely EW see **Gandhi RT**
Seely EW see **Solomon CG**
Seely EW see **Szal SE**
Seely EW see **Tollin SR**
Seely JC see **Grizzle TB**
Seely JM, Cooperberg PL, Mathieson JR, Stordy SN, Amar J. Inadvertent ligation of the right hepatic duct at cholecystectomy: long-term imaging findings. AJR Am J Roentgenol 1994 May;162(5):1109–11
Seem E see **Saatvedt K**
Seeman E. Osteoporosis in men: epidemiology, pathophysiology, and treatment possibilities. Am J Med 1993 Nov 30;95(5A):22S–28S (41 ref.)
Seeman E. Effect of estrogen therapy on bone density in elderly women [letter; comment] N Engl J Med 1994 Mar 10;330(10):715–6. Comment on: N Engl J Med 1993 Oct 14;329(16):1141–6.
Seeman E. Reduced bone density in women with fractures: contribution of low peak bone density and rapid bone loss. Osteoporos Int 1994;4 Suppl 1:15–25 (86 ref.)
Seeman E, Tsalamandris C, Formica C. Peak bone mass, a growing problem? Int J Fertil Menopausal Stud 1993;38 Suppl 2:77–82 (35 ref.)
Seeman E, Tsalamandris C, Formica C, Hopper JL, McKay J. Reduced femoral neck bone density in the daughters of women with hip fractures: the role of low peak bone density in the pathogenesis of osteoporosis. J Bone Miner Res 1994 May;9(5):739–43
Seeman E see **Gilbert RE**
Seeman E see **Hopper JL**
Seeman E see **Young N**
Seeman E see **Young NR**
Seeman M see **Sommerkamp TG**
Seeman MV. Schizophrenia: D4 receptor elevation. What does it mean? [editorial] J Psychiatry Neurosci 1994 May; 19(3):171–6 (37 ref.)
Seeman MV see **Chaves AC**
Seeman MV see **Zaretsky A**
Seeman N see **Rasooly I**
Seeman NC see **Du SM**
Seeman NC see **Fu TJ**
Seeman NC see **Morozov VN**
Seeman NC see **Zhang S**
Seeman P. Schizophrenia as a brain disease. The dopamine receptor story. Arch Neurol 1993 Oct;50(10):1093–5 (55 ref.)
Seeman P, Guan HC, Van Tol HH. Dopamine D4 receptors elevated in schizophrenia [see comments] Nature 1993 Sep 30;365(6445):441–5. Comment in: Nature 1993 Sep 30;365(6445):393.
Seeman P, Guan HC, Van Tol HH, Niznik HB. Low density of dopamine D4 receptors in Parkinson's, schizophrenia, and control brain striata. Synapse 1993 Aug;14(4):247–53
Seeman P, Sunahara RK, Niznik HB. Receptor–receptor link in membranes revealed by ligand competition: example for dopamine D1 and D2 receptors. Synapse 1994 May; 17(1):62–4
Seeman P, Ulpian C, Larsen RD, Anderson PS. Dopamine receptors labelled by PHNO. Synapse 1993 Aug; 14(4):254–62
Seeman P, Van Tol HH. Dopamine receptor pharmacology. Curr Opin Neurol Neurosurg 1993 Aug;6(4):602–8 (46 ref.)
Seeman P see **Phillips ST**
Seeman P see **Sunahara RK**
Seeman PD, Kiser WR. Urinary frequency in children [letter; comment] J Fam Pract 1994 Jan;38(1):13. Comment on: J Fam Pract 1993 Jul;37(1):28–9.
Seeman T, Mendes de Leon C, Berkman L, Ostfeld A. Risk factors for coronary heart disease among older men and women: a prospective study of community-dwelling elderly. Am J Epidemiol 1993 Dec 15;138(12):1037–49
Seeman TE, Berkman LF, Kohout F, Lacroix A, Glynn R, Blazer D. Intercommunity variations in the association between social ties and mortality in the elderly. A comparative analysis of three communities [see comments] Ann Epidemiol 1993 Jul;3(4):325–35. Comment in: Ann Epidemiol 1993 Jul;3(4):448–50.
Seeman TE, Charpentier PA, Berkman LF, Tinetti ME, Guralnik JM, Albert M, Blazer D, Rowe JW. Predicting changes in physical performance in a high-functioning elderly cohort: MacArthur studies of successful aging. J Gerontol 1994 May;49(3):M97–108
Seeman TE, Robbins RJ. Aging and hypothalamic-pituitary-adrenal response to challenge in humans. Endocr Rev 1994 Apr;15(2):233–60 (206 ref.)
Seeman TE see **Amin F**
Seeman TE see **Berkman LF**
Seeman TE see **Schoenfeld DE**
Seeman TE see **Simonsick EM**
Seemann MD see **Paschal SO**
Seemann O see **Jünemann KP**
Seemann O see **Persson-Jünemann C**
Seemanova E see **Müller-Wieland D**
Seematter RJ see **Garamvoelgyi E**
Seemayer NH, Hornberg C, Hadnagy W. Comparative genotoxicity testing of airborne particulates using rodent tracheal epithelial cells and human lymphocytes in vitro. Toxicol Lett 1994 Jun;72(1–3):95–103
Seemayer NH see **Hadnagy W**
Seemayer TA, Grierson H, Pirruccello SJ, Gross TG, Weisenburger DD, Davis J, Spiegel K, Brichacek B, Sumegi J. X-linked lymphoproliferative disease. Am J Dis Child 1993 Nov;147(11):1242–5 (37 ref.)
Seemayer TA see **Desbarats J**
Seemayer TA see **Grossniklaus HE**
Seemüller E, Schneider B, Mäurer R, Ahrens U, Daire X, Kison H, Lorenz KH, Firrao G, Avinent L, Sears BB, et al. Phylogenetic classification of phytopathogenic

mollicutes by sequence analysis of 16S ribosomal DNA. Int J Syst Bacteriol 1994 Jul;44(3):440–6

Seenaiah B see **Ellingson JS**

Seene T. Turnover of skeletal muscle contractile proteins in glucocorticoid myopathy. J Steroid Biochem Mol Biol 1994 Jul;50(1–2):1–4 (43 ref.)

Sééne TP see **Umeova MM**

Seenivasagam K see **Anson K**

Seenivasagam K see **Anson KM**

Seensalu R, Glise H, Nyrén O. Indikation för terapi mot Helicobacter pylori. Lakartidningen 1994 May 11; 91(19):1927–8 **(Swe)**

Seenu V, Baliga S, Misra MC. Aneurysm of the inferior thyroid artery. Postgrad Med J 1994 Jun;70(824):452–4 (8 ref.)

Seenu V, Goel A. Does R2 resection improve survival in gastric cancer patients? Natl Med J India 1994 Mar–Apr; 7(2):71–2

Seenu V, Goel AK. The biological role of carcinoembryonic antigen. Trop Gastroenterol 1993 Oct–Dec;14(4):158–9

Seenu V, Goel AK, Shukla NK, Dawar R, Sood S. Hodgkin's lymphoma of colon: an unusual cause of isolated splenic vein obstruction. Indian J Gastroenterol 1994 Apr; 13(2):70–1

Seenu V see **Goel A**

Seenu V see **Goel AK**

Seenu V see **Shukla NK**

Seersholm N, Kok-Jensen A, Dirksen A. Survival of patients with severe alpha 1-antitrypsin deficiency with special reference to non-index cases. Thorax 1994 Jul;49(7):695–8

Seery DS see **Hastings GE**

Seery J see **Fawell S**

Seery JP. Medically induced achlorhydria and gastric cancer risk [letter; comment] Gastroenterology 1993 Nov; 105(5):1591–2. Comment on: Gastroenterology 1993 May;104(5):1554–7.

Seery LT, Nolan NC, Sharp PM, Devine KM. Comparative analysis of the pC194 group of rolling circle plasmids. Plasmid 1993 Nov;30(3):185–96

Seery LT, Schoenberg DR, Barbaux S, Sharp PM, Whitehead AS. Identification of a novel member of the pentraxin family in Xenopus laevis. Proc R Soc Lond B Biol Sci 1993 Sep 22;253(1338):263–70

Seery LT see **Sellar GC**

Seery VL see **Farrell HM Jr**

Sees K see **Banys P**

Sees KL see **Banys P**

Sees KL see **Hall SM**

Seesod N, Lunderberg J, Hedrum A, Aslund L, Holder A, Thaithong S, Uhlén M. Immunomagnetic purification to facilitate DNA diagnosis of Plasmodium falciparum. J Clin Microbiol 1993 Oct;31(10):2715–9

Seet KL see **Baldwin GS**

Seethalakshmi L see **Liu A**

Seethaler G, Le Caer JP, Rossier J, Kreil G. Frog prodermorphin expressed in mammalian cells is partly converted to the hydroxyproline containing precursor. Neuropeptides 1993 Jul;25(1):61–4

Seetharam B see **Li N**

Seetharam L see **Yamane A**

Seetharam R see **Reilly TM**

Seetharam S see **Li N**

Seetharam S see **Waters HL**

Seetharamaiah GS, Kurosky A, Desai RK, Dallas JS, Prabhakar BS. A recombinant extracellular domain of the thyrotropin (TSH) receptor binds TSH in the absence of membranes. Endocrinology 1994 Feb;134(2):549–54

Seetharamaiah GS see **Dallas JS**

Seetharamaiah GS see **Fan JL**

Seetharamaiah GS see **Luo G**

Seetharaman J see **Srinivasan R**

Seetharaman ML, Saluja S. Tuberculous mainstem bronchostenosis in a ten-year-old girl. Indian J Chest Dis Allied Sci 1993 Apr–Jun;35(2):97–100

Seetharaman ML see **Arora VK**

Seeverens HJ. Een zeldzame oorzaak van hypertensie tijdens de zwangerschap met fatale afloop. Ned Tijdschr Geneeskd 1994 Mar 12;138(11):586–7 **(Dut)**

Seeverens HJ see **Oudenhoven LF**

Seewald DH, Zoidl JP, Track C, Putz E, Hammer J. Qualitätssicherung der interstitiellen Bestrahlung in der brusterhaltenden Therapie des Mammakarzinoms. Strahlenther Onkol 1994 Mar;170(3):147–50 (22 ref.) (Eng. Abstr.) **(Ger)**

Seewald DH see **Hammer J**

Seewald DH see **Track C**

Seewald MJ see **Brinkmeier H**

Seewald MJ see **Pressmar J**

Seewald S, Schmidt-Hengst E, Schmidt C, Vetter H. Muskelschwäche. Schweiz Rundsch Med Prax 1993 Nov 9;82(45):1290–3 (Eng. Abstr.) **(Ger)**

Seewald S, Schmitz U, Ko Y, Vetter H. Kopfschmerz. Schweiz Rundsch Med Prax 1994 Feb 8;83(6):163–6 (Eng. Abstr.) **(Ger)**

Seewald S see **Augustin AJ**

Seewald S see **Ko YD**

Seewald S see **Oertel R**

Seewaldt VL, Greer BE, Cain JM, Figge DC, Tamimi HK, Brown WS, Miller SA. Paclitaxel (Taxol) treatment for refractory ovarian cancer: phase II clinical trial. Am J Obstet Gynecol 1994 Jun;170(6):1666–70; discussion 1670–1

Seewann H see **Thaler J**

Seewann HL. Interferontherapie bei essentiellen Thrombozythämien. Wien Med Wochenschr 1993; 143(16–17):420–4 (Eng. Abstr.) **(Ger)**

Seewann HL see **Pummer K**

Sefara P see **Tkáčová R**

Sefc L see **Nečas E**

Sefcik T see **Arbo MJ**

Sefer M, Bălan C, Moroti A, Munteanu S. Diagnosticul rapid microscopic al Helicobacter pylori ca agent etiologic al ulcerului gastric şi duodenal. Bacteriol Virusol Parazitol Epidemiol 1993 Jul–Dec; 38(3–4):79–81 **(Rum)**

Sefer M, Moroti A. Helicobacter pylori (H.p.) în etiologia ulcerului peptic (gastric şi duodenal). Bacteriol Virusol Parazitol Epidemiol 1993 Jul–Dec; 38(3–4):87–106 (115 ref.) **(Rum)**

Seferiades A see **Rawlins JN**

Seferiadis C see **Vlachoyiannopoulos PG**

Seferiadis G see **Giannakopoulos X**

Seferiadis K see **Messinis IE**

Seferian PG, Rodkey LS. Identification of laboratory animals by using affinity immunoblotting. Lab Anim Sci 1994 Feb; 44(1):85–7

Seferna I see **Kadlec O**

Seferova RI, Manenkova ID, Avetisova NL. Vnutrikletochnye okislitel'no-vosstanovitel'nye protsessy v tkaniiakh pri gipertermii. Patol Fiziol Eksp Ter 1993 Mar–Apr;(2):25–7 (Eng. Abstr.) **(Rus)**

Seffah J see **Margolis T**

Seffer E see **Berti L**

Seffer E see **Kellerer M**

Seffner W. Prolonged application of copper induces intensified phagocytosis of resident peritoneal macrophages in rats and guinea pigs. Exp Toxicol Pathol 1994 Mar; 46(1):15–6

Seffrin CF see **Carvalho NM**

el-Sefi T see **Bloechle C**

Sefiani A see **Belhadj-Kacem N**

Sefiani A see **el Kerch F**

Seflow P see **Lloyd LS**

Sefrin P. Kardiopulmonale Reanimation beim Erwachsenen. Dtsch Med Wochenschr 1994 Jan 7;119(1–2):44–5 **(Ger)**

Sefrin P, Paulus T. Reanimationsfähigkeiten bei Krankenpflegepersonal. Anaesthesist 1994 Feb; 43(2):107–14 (Eng. Abstr.) **(Ger)**

Sefrin P see **Kuhnigk H**

Sefrin P see **Schwarzmann G**

Sefrin R see **Molter G**

Sefrioui A see **Settaf A**

Sefrna F see **Kohout J**

Sefrna F see **Opatrná S**

Seftel AD, Resnick MI, Boswell MV. Dorsal nerve block for management of intraoperative penile erection. J Urol 1994 Feb;151(2):394–5

Seftel HC, Asvat MS, Joffe BI, Raal FJ, Panz VR, Vermaak WJ, Loock ME, Rajput MC, Omar MA, Jeenah MS, et al. Selected risk factors for coronary heart disease in male scholars from the major South African population groups. S Afr Med J 1993 Dec;83(12):891–7

Seftel HC see **Joffe BI**

Sefter JC see **Cunningham BW**

Sefton A see **Geffen L**

Sefton AJ see **Hankin M**

Sefton AJ see **Huxlin KR**

Sefton BM see **Taddie JA**

Sefton BM see **Wright DD**

Sefton J see **Davies EH**

Sefton J see **Eagleyes-Ribot T**

Sefton L see **Brown SD**

Sefton L see **Matzenbach B**

Sefton MV. The good, the bad and the obvious: 1993 Clemson Award for Basic Research—Keynote Lecture. Biomaterials 1993 Dec;14(15):1127–34

Sefton MV see **Eisa T**

Sefton MV see **Llanos GR**

Sefton MV see **Turner JS**

Sefton MV see **Uludag H**

Sefton MV see **Wells GD**

Seftor E see **Zou Z**

Seftor EA see **Bull DA**

Seftor RE. Electrophoretic analysis of proteins associated with tumor cell invasion. Electrophoresis 1994 Mar–Apr; 15(3–4):454–62

Seftor RE see **Snyder RW**

Sega FM see **Barletta C**

Sega GA see **Sotomayor RE**

Sega H see **Arakawa M**

Sega H see **Wada K**

Sega K, Kalinic N. Sick building syndrome—a case study in Zagreb. Arh Hig Rada Toksikol 1994 Mar;45(1):1–10

Sega R see **Giannattasio C**

Sega R see **Mancia G**

Sega S, Jager F, Kisuta T. A comparison of cardiovascular reflex tests and spectral analysis of heart rate variability in healthy subjects. Clin Auton Res 1993 Jun;3(3):175–82

Sega S see **Mesec A**

Sega S see **Pogačnik T**

Segaar R see **McNamee P**

Segadal K see **Thorsen E**

Segado A see **Ayerbe R**

Segado Soriano A, López González-Cobos C, Montés Germán I, Pinilla Llorente B, García Castaño J, Muiño Míguez A. Factores pronósticos de mortalidad en la neumonía comunitaria que requiere hospitalización. Rev Clin Esp 1994 Apr;194(4):276–81 (Eng. Abstr.). Comment in: Rev Clin Esp 1994 Apr;194(4):263–4. **(Spa)**

Segăllo OL, Fasuliak PI, Primak VI, Miasoed NA, Titar RO. Lokal'naia krioterapiia pri uzhalenii nasekomymi. Vrach Delo 1993 Feb–Mar;(2–3):153–4 **(Rus)**

Segal A see **Albani D**

Segal A see **Ritsner M**

Segal A see **Solomon JJ**

Segal A see **Thrasher A**

Segal AS see **Dolgopiatov DG**

Segal AS see **Korbmacher C**

Segal AS see **Wang WH**

Segal AT see **Israel E**

Segal AW. Structure of the NADPH-oxidase: membrane components. Immunodeficiency 1993;4(1–4):167–79 (95 ref.)

Segal AW see **Abo A**

Segal AW see **Diekmann D**

Segal AW see **Fischer A**

Segal AW see **Taylor WR**

Segal AW see **Wientjes FB**

Segal AW see **Wilkins GM**

Segal B see **Kurilovich SA**

Segal BH, Factor SM. Myocardial risk factors other than human immunodeficiency virus infection may contribute to histologic cardiomyopathic changes in acquired immune deficiency syndrome. Mod Pathol 1993 Sep;6(5):560–4

Segal BL see **Ren JF**

Segal BL see **Schalet BD**

Segal BL see **Tecce MA**

Segal BM, Raine CS, McFarlin DE, Voskuhl RR, McFarland HF. Experimental allergic encephalomyelitis induced by the peptide encoded by exon 2 of the MBP gene, a peptide implicated in remyelination. J Neuroimmunol 1994 Apr; 51(1):7–19

Segal D see **Klein BY**

Segal D see **Maré C**

Segal D see **Mosheiff R**

Segal DB see **Bond JF**

Segal DB see **Rogers BL**

Segal DH, Oppenheim JS, Murovic JA. Neurological recovery after cranioplasty. Neurosurgery 1994 Apr; 34(4):729–31; discussion 731

Segal DL see **King CJ**

Segal DL see **Murray EJ**

Segal DM see **Dažron M**

Segal DM see **George AJ**

Segal E. Prognostic scores in the ICU—do they tell us things we don't know? [editorial] Isr J Med Sci 1994 Jul; 30(7):541–2

Segal E, Etchepare S, Balbachan O, Broderson C. Experiencia con flumazenil, antagonista de las benzodiapezinas, en premedicación endoscópica. Acta Gastroenterol Latinoam 1993;23(2):87–91 (Eng. Abstr.) **(Spa)**

Segal E see **Elad D**

Segal ED, Tompkins LS. Identification and characterization of a Helicobacter pylori hemolysin. Infect Agents Dis 1993 Aug;2(4):178–82

Segal GH, Clough JD, Tubbs RR. Autoimmune and iatrogenic causes of lymphadenopathy. Semin Oncol 1993 Dec; 20(6):611–26 (174 ref.)

Segal GH, Kjeldsberg CR, Smith GP, Perkins SL. CD30 antigen expression in florid immunoblastic proliferations. A clinicopathologic study of 14 cases. Am J Clin Pathol 1994 Sep;102(3):292–8

Segal GH, Scott M, Jorgensen T, Braylan RC. Standard polymerase chain reaction analysis does not detect t(14;18) in reactive lymphoid hyperplasia. Arch Pathol Lab Med 1994 Aug;118(8):791–4

Segal GH, Scott M, Jorgensen T, Braylan RC. Primers frequently used for detecting the t(14;18) major breakpoint also amplify Epstein-Barr viral DNA. Diagn Mol Pathol 1994 Mar;3(1):15–21

Segal GH see **Molot RJ**

Segal GM, Magenis RE, Brown M, Keeble W, Smith TD, Heinrich MC, Bagby GC Jr. Repression of Fanconi anemia gene (FACC) expression inhibits growth of hematopoietic progenitor cells. J Clin Invest 1994 Aug;94(2):846–52

Segal GM see **Bagby GC Jr**

Segal H. Phantasy and reality. Int J Psychoanal 1994 Apr; 75 (Pt 2):395–401

Segal H see **Fenn JP**

Segal H see **Hunt BJ**

Segal HE, Pendrak RF. Indicators of physician timeliness in the process of care. Am J Med Qual 1994 Summer; 9(2):87–9

Segal HG see **King CA**

Segal I. Controversies in the management of pancreatic pseudocysts: alternative therapies to surgery. Gastroenterologist 1993 Mar;1(1):34–8 (25 ref.)

Segal I see **Parekh D**

Segal I see **Walker AR**

Segal J see **Deychak YA**

Segal J see **Fejgin MD**

Segal J see **Kawas C**

Segal J see **Moroz C**

Segal JL see **Vaziri ND**

Segal JZ. Strategies of influence in medical authorship. Soc Sci Med 1993 Aug;37(4):521–30
Segal K see **Hadar T**
Segal K see **Lubin E**
Segal K see **Sabo R**
Segal K see **Shpitzer T**
Segal K see **Shvero J**
Segal L see **Schoysman R**
Segal LS, Schwentker EP. Wire-holding frame for sublaminar segmental spinal instrumentation. Spine 1994 May 15; 19(10):1190–2
Segal M. Calcium and neuronal plasticity. Isr J Med Sci 1993 Sep;29(9):543–8 (22 ref.)
Segal M see **Dawe GS**
Segal M see **Eilam R**
Segal M see **Fisher A**
Segal M see **Pinelis VG**
Segal M see **Richter-Levin G**
Segal M see **Smith JW**
Segal MB. Extracellular and cerebrospinal fluids. J Inherit Metab Dis 1993;16(4):617–38 (62 ref.)
Segal ME, Ditunno JF, Staas WE. Interinstitutional agreement of individual functional independence measure (FIM) items measured at two sites on one sample of SCI patients. Paraplegia 1993 Oct;31(10):622–31
Segal MG see **Hove K**
Segal MR, Tager IB. Trees and tracking. Stat Med 1993 Dec 15;12(23):2153–68
Segal MR see **Cassano PA**
Segal MR see **Neuhaus JM**
Segal N, Barak Y. [Interferon for hemangiomas of infancy] Harefuah 1994 Apr 15;126(8):438–40, 491–2 (Eng. Abstr.) **(Heb)**
Segal N, Spineanu L. Ocluzie bilaterală simultană a arterei centrale a retinei. Oftalmologia 1993 Oct–Dec;37(4):321–5 (14 ref.) (Eng. Abstr.) **(Rum)**
Segal N see **Lustmann J**
Segal N see **Taveras JM 3d**
Segal NH, Cohen RJ, Haffejee Z, Savage N. BCL-2 proto-oncogene expression in prostate cancer and its relationship to the prostatic neuroendocrine cell. Arch Pathol Lab Med 1994 Jun;118(6):616–8
Segal' NK, Gasanov SE, Palamarchuk LA, Ius'kovich AK, Kolesova GM, Mansurova SE, Iaguzhinskiĭ LS. Proteolipidy mitokhondrii. Biokhimiia 1993 Nov;58(11):1812–9 (Eng. Abstr.) **(Rus)**
Segal' NK see **Kolesova GM**
Segal NL. Twin, sibling, and adoption methods. Tests of evolutionary hypotheses. Am Psychol 1993 Sep; 48(9):943–56 (125 ref.)
Segal NL. Twin research methods adopted by medical and behavioral science investigators for examining genetic and environmental influences on human characteristics [letter; comment] J Dev Behav Pediatr 1994 Apr;15(2):146–7. Comment on: J Dev Behav Pediatr 1993 Oct;14(5):336–9.
Segal OL, Mikliaeva EI, Kulikov MA. Vliianie kratkovremennoĭ obrabotki lokal'nogo pishchevogo instrumental'nogo refleksa na soderzhanie belkov v neĭronakh gippokampa. Biull Eksp Biol Med 1994 Jan; 117(1):6–8 **(Rus)**
Segal OL see **Massino IuS**
Segal P see **Grinbaum A**
Segal R. Segmental neurofibromatosis of the sciatic nerve: case report [letter; comment] Neurosurgery 1993 Nov; 33(5):948. Comment on: Neurosurgery 1992 Dec;31(6):1122–5; discussion 1125.
Segal R, Elkayam O, Caspi D, Brautbar C, Yaron M. Familial presentation of early osteoarthritis with a HLA-DR association [letter] Clin Rheumatol 1994 Mar;13(1):139–41
Segal R, Globerson A, Zinger H, Mozes E. Inhibition of autoantibody production in experimental SLE by pre-immunization with DNA. Autoimmunity 1994; 17(2):149–56
Segal R, Russell WL, Oh T, Ben-Joseph R. Use of i.v. cimetidine, ranitidine, and famotidine in 40 hospitals. Am J Hosp Pharm 1993 Oct;50(10):2077–81
Segal R see **Ben-Joseph R**
Segal R see **Boyle AE**
Segal R see **Lebovitz HE**
Segal RL see **de Saca LR**
Segal RL see **English AW**
Segal S, Roth KS. Inborn errors of metabolism: a new purview of internal medicine [editorial; comment] [see comments] Ann Intern Med 1994 Feb 1;120(3):245–6. Comment on: Ann Intern Med 1994 Feb 1;120(3):218–26. Comment in: Ann Intern Med 1994 Aug 1;121(3):234.
Segal S see **Chu E**
Segal S see **Ehrlich T**
Segal S see **Gemer O**
Segal S see **Gibson JB**
Segal S see **Glezerman M**
Segal S see **Gu ZP**
Segal S see **Heidenreich RA**
Segal S see **Hsu BY**
Segal S see **Kratzke RA**
Segal S see **Palmieri MJ**
Segal S see **Rong S**
Segal S see **Segev Y**
Segal S see **Wehrli SL**
Segal S see **Wolach B**
Segal SP, Hwang SD. Licensure of sheltered-care facilities: does it assure quality? Soc Work 1994 Jan;39(1):124–31
Segal SP, Silverman C, Temkin T. Empowerment and self-help agency practice for people with mental disabilities. Soc Work 1993 Nov;38(6):705–12
Segal SP, Vandervoort DJ, Liese LH. Residential status and the physical health of a mentally ill population. Health Soc Work 1993 Aug;18(3):208–14
Segal SP see **Watson MA**
Segal SR see **Gottlieb LD**
Segal SS. Cell-to-cell communication coordinates blood flow control. Hypertension 1994 Jun;23(6 Pt 2):1113–20 (97 ref.)
Segal SS see **Williams DA**
Segal Y see **Copello J**
Segal ZV, Swallow SR. Cognitive assessment of unipolar depression: measuring products, processes and structures. Behav Res Ther 1994 Jan;32(1):147–58 (79 ref.)
Segal ZV see **Muran JC**
Ségal-Bendirdjian E see **Markovits J**
Segal-Bertin G see **Schoysman R**
Segal-Eiras A see **Córsico B**
Ségala C see **Gerber M**
Segala M see **Bardella MT**
Segala M see **Pastorello EA**
Segalen J see **Djehiche B**
Segalin A, Ruol A, Panozzo M, Bonavina L, Bianchi LC, Peracchia A. Flow cytometric DNA analysis does not predict the radiochemoresponsiveness of esophageal cancer. J Surg Oncol 1993 Oct;54(2):87–90
Segalin A see **Ancona E**
Segalin A see **Bardini R**
Segalin A see **Granelli P**
Segalin A see **Peracchia A**
Segalini A see **Caccialanza E**
Segall A see **Pappa H**
Segall AM, Nash HA. Synaptic intermediates in bacteriophage lambda site-specific recombination: integrase can align pairs of attachment sites. EMBO J 1993 Dec;12(12):4567–76
Segall AM, Roth JR. Approaches to half-tetrad analysis in bacteria: recombination between repeated, inverse-order chromosomal sequences. Genetics 1994 Jan;136(1):27–39
Segall H see **Lubin I**
Segall HD see **Ahmadi J**
Segall HD see **Zee CS**
Segall HJ see **Ducker SR**
(Segall HN), Beamish RE. Harold Nathan Segall (1897–1990). Can J Cardiol 1993 Jul–Aug;9(6):468, 474
Segall JJ. Sugar and coronary heart disease: a molecular explanation [letter; comment] J R Soc Med 1993 Nov; 86(11):681. Comment on: J R Soc Med 1993 Apr;86(4):243.
Segall Y, Waysbort D, Barak D, Ariel N, Doctor BP, Grunwald J, Ashani Y. Direct observation and elucidation of the structures of aged and nonaged phosphorylated cholinesterases by 31P NMR spectroscopy. Biochemistry 1993 Dec 14;32(49):13441–50
Segall Y see **Fisher A**
Segalla A, Milanesi C, Jori G, Capraro HG, Isele U, Schieweck K. CGP 55398, a liposomal Ge(IV) phthalocyanine bearing two axially ligated cholesterol moieties: a new potential agent for photodynamic therapy of tumours. Br J Cancer 1994 May;69(5):817–25
Segalla A see **Reddi E**
Segaloff DL see **Wang H**
Segalowitz SJ, Barnes KL. The reliability of ERP components in the auditory oddball paradigm. Psychophysiology 1993 Sep;30(5):451–9
Segami H, Sasaki I, Funayama Y, Naito H, Kamiyama Y, Koyama K, Matsuno S. [A case of Crohn's disease with multiple jejunoileitis undergoing eleven strictureplasties] Nippon Shokakibyo Gakkai Zasshi 1994 Jul;91(7):1247–51 **(Jpn)**
Segami N see **Miyaki K**
Seganti L, Conte MP, Longhi C, Marchetti M, Nicoletti M, Orsi N. Invasiveness of Shigella flexneri in poliovirus infected HT-29 cells. Microbiologica 1994 Jan;17(1):29–36
Seganti L see **Conte MP**
Seganti L see **Superti F**
Segar DS see **Marcovitz PA**
Segar JL, Merrill DC, Robillard JE. Role of endogenous ANG II on resetting arterial baroreflex during development. Am J Physiol 1994 Jan;266(1 Pt 2):H52–9
Segar JL, Merrill DC, Smith BA, Robillard JE. Role of sympathetic activity in the generation of heart rate and arterial pressure variability in fetal sheep. Pediatr Res 1994 Feb;35(2):250–4
Segar JL see **Robillard JE**
Segard-Maurel I see **Cadepond F**
Segarini PR. TGF-beta receptors: a complicated system of multiple binding proteins. Biochim Biophys Acta 1993 Dec 23;1155(3):269–75 (76 ref.)
Segarini PR see **Bassing CH**
Segarra A see **Tovar JL**
Segarra A see **Vilaseca J**
Segarra J, Santafé J, Garrido M, Martínez de Ibarreta MJ. The topical application of verapamil and nifedipine lowers intraocular pressure in conscious rabbits. Gen Pharmacol 1993 Sep;24(5):1163–71
Segarra J see **Featherston M**
Segarra MC see **Sosa M**
Segarra Guerrero R, Gomez Benito C, Martinez Calatayud J. On-line photoreaction and fluorimetric determination of diazepam. J Pharm Biomed Anal 1993 Nov–Dec; 11(11–12):1357–60
Segarra Sánchez MC see **Sosa Henríquez M**
Segarra Tomas J see **Caicedo Caicedo PS**
Segars JH, Nagata T, Bours V, Medin JA, Franzoso G, Blanco JC, Drew PD, Becker KG, An J, Tang T, et al. Retinoic acid induction of major histocompatibility complex class I genes in NTera-2 embryonal carcinoma cells involves induction of NF-kappa B (p50-p65) and retinoic acid receptor beta-retinoid X receptor beta heterodimers. Mol Cell Biol 1993 Oct;13(10):6157–69
Segars LB see **Clapp JD**
Segars LW see **Reid DJ**
Segas J, Skoulakis H, Katrinakis G, Tzardis M. Solitary extramedullary plasmacytoma of the oropharynx: a rare location. Ear Nose Throat J 1993 Nov;72(11):743–5 (28 ref.)
Segas J see **Bizakis JG**
Segas J see **Helidonis E**
Segas J see **Velegrakis G**
Segasothy M, Abdul Samad S, Zulfiqar A, Shaariah W, Morad Z, Prasad Menon S. Computed tomography and ultrasonography: a comparative study in the diagnosis of analgesic nephropathy. Nephron 1994;66(1):62–6
Segasothy M, Samad SA, Zulfiqar A, Bennett WM. Chronic renal disease and papillary necrosis associated with the long-term use of nonsteroidal anti-inflammatory drugs as the sole or predominant analgesic. Am J Kidney Dis 1994 Jul;24(1):17–24
Segasothy M see **Ahmad G**
Segasothy M see **Rahman A**
Segat D, Pucillo C, Marotta G, Perris R, Colombatti A. Differential attachment of human neoplastic B cells to purified extracellular matrix molecules. Blood 1994 Mar 15;83(6):1586–94
Segato S see **Gullotta R**
Segato T, Midena E, Blarzino MC. Age-related macular degeneration. Aging (Milano) 1993 Jun;5(3):165–76 (76 ref.)
Segatore M, Edge DS, Miller M. Posology errors by sophomore nursing students [see comments] Nurs Outlook 1993 Jul–Aug;41(4):160–5. Comment in: Nurs Outlook 1994 Mar–Apr;42(2):93.
Segattini L see **Lazzarin M**
Segatto O see **Natali PG**
Segawa A see **Hatano Y**
Segawa A see **Honda N**
Segawa A see **Yamada Y**
Segawa F. [MR findings of the pyramidal tract in amyotrophic lateral sclerosis] Rinsho Shinkeigaku 1993 Aug;33(8):835–44 (Eng. Abstr.) **(Jpn)**
Segawa F, Kishibayashi J, Kamada K, Sunohara N, Kinoshita M. [FLAIR images of brain diseases] No To Shinkei 1994 Jun;46(6):531–8 (Eng. Abstr.) **(Jpn)**
Segawa F see **Kishibayashi J**
Segawa F see **Mizoi Y**
Segawa H see **Ebisui O**
Segawa H see **Furuya K**
Segawa H see **Kurita H**
Segawa H see **Kuriyama S**
Segawa H see **Muramami N**
Segawa H see **Ogino K**
Segawa H see **Saito T**
Segawa H see **Shiokawa Y**
Segawa I see **Satoh M**
Segawa K, Arisawa T, Niwa Y, Kato T, Tsukamoto Y, Goto H, Hayakawa T, Nakazawa S. [The relationship between titrated acidity (mEq/l) and pH of human gastric juice: a study based on the data estimated by pH-meter] Nippon Shokakibyo Gakkai Zasshi 1994 Apr;91(4):849–53 (Eng. Abstr.) **(Jpn)**
Segawa K, Ono K, Oka S, Jyo T, Kuroiwa A, Yamashita U. B cell mitogenic activity of sea squirt antigen. Int Arch Allergy Immunol 1994 Jul;104(3):270–6
Segawa K see **Kanda T**
Segawa K see **Norose K**
Segawa K see **Umihira J**
Segawa K see **Ushijima T**
Segawa M see **Ma G**
Segawa M see **Matsumoto H**
Segawa M see **Miwa K**
Segawa M see **Toda T**
Segawa N see **Hirai K**
Segawa O see **Yamataka A**
Segawa S see **Noda Y**
Segawa T, Tsuchiya R, Furui J, Izawa K, Tsunoda T, Kanematsu T. Operative results in 143 patients with hepatocellular carcinoma. World J Surg 1993 Sep–Oct; 17(5):663–7; discussion 668
Segawa T see **Arakawa M**
Segawa T see **Izawa K**
Segawa T see **Kakehi Y**
Segawa T see **Kambara K**
Segawa T see **Komiyama K**
Segawa Y, Hughes BA. Properties of the inwardly rectifying K+ conductance in the toad retinal pigment epithelium. J Physiol (Lond) 1994 Apr 1;476(1):41–53
Segawa Y, Ohnoshi T, Ueoka H, Kimura I. Neural cell adhesion molecule expression and clinical features in small cell lung cancer: a semi-quantitative immunohistochemical approach using an immunogold-silver staining method. Acta Med Okayama 1993 Aug;47(4):281–7
Segawa Y, Tsuzuike N, Itokazu Y, Tagashira E, Yamaguchi M. Effect of beta-alanyl-L-histidinato zinc on bone metabolism in rats with adjuvant arthritis.

Biol Pharm Bull 1993 Jul;16(7):656–9
Segawa Y see **Hughes BA**
Segawa Y see **Ohkura T**
Segawa Y see **Ohonoshi T**
Segawa Y see **Yonei T**
Segbena A, Buguet A, Sangare A. Drépanocytose et dépression: étude preliminaire avec l'échelle de dépression de Hamilton. Med Trop (Mars) 1994;54(1):47–52 (Eng. Abstr.) **(Fre)**
Segbena A see **Sangare A**
Sege D see **Rotzer A**
Segebarth C, Belle V, Delon C, Massarelli R, Decety J, Le Bas JF, Décorps M, Benabid AL. Functional MRI of the human brain: predominance of signals from extracerebral veins. Neuroreport 1994 Mar 21;5(7):813–6
Segebarth C see **Gauthier AP**
Segeda TP see **Ganul VL**
Segedi D see **Durdevic S**
Segel IH see **Foster BA**
Segel IH see **Renosto F**
Segel J see **Davidson PW**
Segel KH see **Johnson WK**
Segel KH see **Powers C**
Segel L see **Duvdevani R**
Segel LA, Jäger E. Reverse engineering: a model for T-cell vaccination. Bull Math Biol 1994 Jul;56(4):687–721
Segel LD, Follette DM. Long-term heart preservation by intermittent perfusion with crystalloid medium. J Thorac Cardiovasc Surg 1993 Nov;106(5):811–22
Segel MD see **Siscoe KL**
Segelmark M, Baslund B, Wieslander J. Some patients with anti-myeloperoxidase autoantibodies have a C-ANCA pattern. Clin Exp Immunol 1994 Jun;96(3):458–65
Segelmark M, Wieslander J. ANCA and IgG subclasses. Adv Exp Med Biol 1993;336:71–5
Segelmark M, Wieslander J. IgG subclasses of antineutrophil cytoplasm autoantibodies (ANCA). Nephrol Dial Transplant 1993;8(8):696–702
Segelov E, Campbell J, Ng M, Tattersall M, Rome R, Free K, Hacker N, Friedlander ML. Cisplatin-based chemotherapy for ovarian germ cell malignancies: the Australian experience [see comments] J Clin Oncol 1994 Feb;12(2):378–84. Comment in: J Clin Oncol 1994 Aug;12(8):1737–8.
Segelov E, Raghavan D, Coates A, Kronenberg H. Acute leukaemia following chemotherapy including etoposide for testicular carcinoma [letter] Aust N Z J Med 1993 Dec; 23(6):718–9
Segelov E see **Coates AS**
Segelov E see **Lewis CR**
Segenhout JM see **van Dijk P**
Seger CA. Implicit learning. Psychol Bull 1994 Mar; 115(2):163–96 (236 ref.)
Seger D. The science (or lack thereof) in the treatment of carbon monoxide poisoning [letter; comment] Am J Emerg Med 1994 May;12(3):389–90. Comment on: Am J Emerg Med 1993 Nov;11(6):616–8.
Seger D, Welch L. Carbon monoxide controversies: neuropsychologic testing, mechanism of toxicity, and hyperbaric oxygen [see comments] Ann Emerg Med 1994 Aug;24(2):242–8 (39 ref.). Comment [illegible] Emerg Med 1994 Aug;24(2):283–8.
Seger D see **McAllister-Lucas LM**
Seger D see **Murray L**
Seger DL see **Murray LM**
Seger JJ see **Grill HP**
Seger JJ see **Overlie PA**
Seger M see **Keisari Y**
Seger O see **Petersen NO**
Seger R see **Affentranger P**
Seger R see **Barbey C**
Seger R see **Bartmann P**
Seger R see **de Boer M**
Seger R see **Fischer A**
Seger R see **Krebs EG**
Seger R see **Ostrowski J**
Seger R see **Rachie NA**
Seger R see **Roosnek E**
Seger R see **Schüpbach J**
Seger RA, Ezekowitz RA. Treatment of chronic granulomatous disease. Immunodeficiency 1994;5(2):113–30 (92 ref.)
Seger RA see **Berthet F**
Seger RA see **Hossle JP**
Seger RA see **Nadal D**
Segerbäck D, Kaderlik KR, Talaska G, Dooley KL, Kadlubar FF. 32P-postlabelling analysis of DNA adducts of 4,4'-methylenebis(2-chloroaniline) in target and nontarget tissues in the dog and their implications for human risk assessment. Carcinogenesis 1993 Oct;14(10):2143–7
Segerbäck D, Rönnbäck C, Bierke P, Granath F, Ehrenberg L. Comparative two-stage cancer tests of ethylene oxide, N-(2-hydroxyethyl)-N-nitrosourea and X-rays. Mutat Res 1994 May 1;307(1):387–93
Segerbäck D, Vodicka P. Recoveries of DNA adducts of polycyclic aromatic hydrocarbons in the 32P-postlabelling assay. Carcinogenesis 1993 Dec;14(12):2463–9
Segerbäck D see **Hemminki K**
Segerberg M see **Kouttiaes YT**
Segerer H, van Gelder W, Angenent FW, van Woerkens LJ, Carstedt T, Ohlsden M, Lachmann B. Pulmonary distribution and efficacy of exogenous surfactant in lung-lavaged rabbits are influenced by the instillation technique. Pediatr Res 1993 Oct;34(4):490–4
Segerling M see **Hoffmann K**
Segers A see **Cerf C**
Segers B see **Iles DE**
Segers DF see **De Moor GJ**
Segers K, Ramael M, Singh SK, Weyler J, Van Meerbeeck J, Vermeire P, Van Marck E. Immunoreactivity for bcl-2 protein in malignant mesothelioma and non-neoplastic mesothelium. Virchows Arch 1994;424(6):631–4
Segers K see **Ramael M**
Segers MF see **Martinez AR**
Segers MF see **Thomas CM**
Segers MF see **Wobbes T**
Segers MJ, Moll FL, v.d. Molengraft FJ, Klopper PJ. Intimal hyperplasia in reversed and in situ vein grafts: an intra-individual canine study. J Invest Surg 1994 Mar-Apr; 7(2):159–65
Segers O, Musch W, Schoors DF. Early complications of radioiodine treatment for hyperthyroidism. Acta Clin Belg 1993;48(4):253–8
Segers O see **Somers G**
Segers P, Haesen S, Amy JJ, De Sutter P, Van Dam P, Kirsch-Volders M. Detection of premalignant stages in cervical smears with a biotinylated probe for chromosome 1. Cancer Genet Cytogenet 1994 Jul 15;75(2):120–9
Segers P, Mannheim W, Vancanneyt M, De Brandt K, Hinz KH, Kersters K, Vandamme P. Riemerella anatipestifer gen. nov., comb. nov., the causative agent of septicemia anserum exsudativa, and its phylogenetic affiliation within the Flavobacterium-Cytophaga rRNA homology group. Int J Syst Bacteriol 1993 Oct;43(4):768–76
Segers P, Vancanneyt M, Pot B, Torck U, Hoste B, Dewettinck D, Falsen E, Kersters K, De Vos P. Classification of Pseudomonas diminuta Leifson and Hugh 1954 and Pseudomonas vesicularis Büsing, Döll, and Freytag 1953 in Brevundimonas gen. nov. as Brevundimonas diminuta comb. nov. and Brevundimonas vesicularis comb. nov., respectively. Int J Syst Bacteriol 1994 Jul;44(3):499–510
Segers P see **Mudarris M**
Segers P see **Vandamme P**
Segers-Nolten IM see **Radosevic K**
Segerson EC, Gunsett FC. In vitro and in vivo effects of lymphokine-activated killer cells upon preattachment ovine conceptuses. J Immunol 1994 Mar 15;152(6):2938–51
Segerson TP see **Saugstad JA**
Segesser B. Der Schuh im Sport. Sportverletz Sportschaden 1993 Dec;7(4):149 **(Ger)**
Segesser B. Der Sportschuh als therapeutisches Hilfsmittel. Sportverletz Sportschaden 1993 Dec;7(4):206–9 (Eng. Abstr.) **(Ger)**
Segesser B, Nigg BM. Orthopädische und biomechanische Konzepte im Sportschuhbau. Sportverletz Sportschaden 1993 Dec;7(4):150–62 (69 ref.) (Eng. Abstr.) **(Ger)**
Segesser B see **Jenoure P**
Segest E. Legal aspects of cases of medical malpractice in Denmark. Med Law 1993;12(6–8):617–25
Segest E. European action for victims of medical accidents [letter] Soz Praventivmed 1994;39(2):112
Segesten KM see **Nyström AE**
Segev I see **Agmon-Snir H**
Segev I see **Rapp M**
Segev O see **Lightfoot K**
Segev Y, Orron D, Alon R, Graif M. Pseudoaneurysm of the inferior epigastric artery mimicking abdominal wall hematoma. J Ultrasound Med 1994 Jun;13(6):483–4
Segev Y, Rager-Zisman B, Isakov N, Schneider-Schaulies S, ter Meulen V, Udem S, Segal S, Wolfson M. Reversal of the measles virus-mediated increase of phosphorylating activity in persistently infected mouse neuroblastoma cells by anti-measles virus antibodies. J Gen Virol 1994 Apr;75 (Pt 4):819–27
Segev Y see **Rager-Zisman B**
Seggev JS. Fatal pulmonary nocardiosis in a patient with chronic mucocutaneous candidiasis. J Allergy Clin Immunol 1994 Aug;94(2 Pt 1):259–62
Seggev JS, Fink JN. Urinary retention as a result of administration of terfenadine. J Allergy Clin Immunol 1994 Jun;93(6):1071–2
Seggewiss H, Fassbender D, Schmidt HK, Hurtado R, Gleichmann U. Nichtselektive Angiographie der Arteria mammaria interna-Verbesserte Darstellung durch simultane Kompression der ipsilateralen Arteria brachialis. Z Kardiol 1993 Oct;82(10):628–31 (Eng. Abstr.) **(Ger)**
Seggewiss H, Gleichmann U. Perkutane transluminale Koronarangioplastie oder operative Revaskularisation bei koronarer Herzkrankheit? Dtsch Med Wochenschr 1994 Feb 25;119(8):280–2 (8 ref.) **(Ger)**
Seggewiss H, Gleichmann U, Fassbender D, Schmidt HK. Perkutane transluminale Koronarangioplastie bei koronarer Mehrgefässerkrankung: Klinischer Verlauf in Abhängigkeit vom funktionellen Revaskularisationsgrad. Z Kardiol 1993 Aug;82(8):504–14 (Eng. Abstr.) **(Ger)**
Seggewiss H, Schmidt HK, Fassbender D. Koronarangioplastie bei instabiler Angina pectoris: sofort oder im Intervall? Dtsch Med Wochenschr 1993 Nov 5; 118(44):1611–6 (48 ref.) **(Ger)**
Seggewiss H, Schmidt HK, Mellwig KP, Everlien M, Strick S, Fassbender D, Vogt J. Die akute Perikardtamponade nach perkutaner transluminaler Koronarangioplastie (PTCA). Eine seltene lebensbedrohliche Komplikation. Z Kardiol 1993 Nov;82(11):721–6 (Eng. Abstr.) **(Ger)**
Seggewiss H see **Strick S**
Seggia JC, De Menezes ML. Pseudotumor cerebral sem edema de papila óptica. Arq Neuropsiquiatr 1993 Dec; 51(4):511–8 (55 ref.) (Eng. Abstr.) **(Por)**
Seggl W see **Fellinger M**
Seghatchian MJ see **de Silva M**
Seghatol F, Brochet E, Legeais S, Sebbah J, Fourchard V, Gryman R. Les greffes bactériennes sur sonde de stimulation endocavitaire permanente. A propos d'un cas. Arch Mal Coeur Vaiss 1993 Jun;86(6):925–7 (Eng. Abstr.) **(Fre)**
Seghaye MC, Duchateau J, Grabitz RG, Faymonville ML, Messmer BJ, Buro-Rathsmann K, von Bernuth G. Complement activation during cardiopulmonary bypass in infants and children. Relation to postoperative multiple system organ failure. J Thorac Cardiovasc Surg 1993 Dec; 106(6):978–87
Seghaye MC, Duchateau J, Grabitz RG, Nitsch G, Marcus C, Messmer BJ, von Bernuth G. Complement, leukocytes, and leukocyte elastase in full-term neonates undergoing cardiac operation. J Thorac Cardiovasc Surg 1994 Jul; 108(1):29–36
al-Seghayer SM see **Ibrahim EA**
al-Seghayer SM see **Mustafa MB**
Seghers V see **Ueshima S**
Seghi P see **Masi C**
Seghieri G see **Breschi MC**
Seghieri G see **Cecchi R**
Seghieri G see **Martinoli L**
Seghieri G see **Yin W**
Seghrouchni S see **Däubener W**
Segi H see **Miyaichi Y**
Seginko J see **Pažin-Hricková E**
Segizbaeva MO, Isaev GG. Reguliatsiia dykhaniia v usloviiakh ingaliatsii gazovykh smesei razlichnoi plotnosti pri vozrastaiushchei myshechnoi rabote u cheloveka. Fiziol Zh Im I M Sechenova 1993 Nov;79(11):93–102 (Eng. Abstr.) **(Rus)**
Seglen O see **Berg TO**
Seglen PO see **Berg TO**
Seglen PO see **Dresttaer B**
Seglen PO see **Gerlyag P**
Seglen PO see **Gordon PB**
Seglen PO see **Kisen GO**
Segmüller G. Das schmerzhafte Handgelenk: Alloplastischer Gelenkersatz. Z Unfallchir Versicherungsmed 1993; 86(4):232–7 (16 ref.) (Eng. Abstr.) **(Ger)**
Segmüller G see **Sennwald GR**
Segmüller G see **Zdravkovic V**
Segna RA see **Dottino PR**
Segnan N see **Coleman D**
Segnarbieux F, Van de Kelft E, Candon E, Bitoun J, Frèrebeau P. Disco-computed tomography in extraforaminal and foraminal lumbar disc herniation: influence on surgical approaches. Neurosurgery 1994 Apr;34(4):643–7; discussion 648
Segnarbieux F see **Van de Kelft E**
Segnarbieux F see **Villain M**
Segner H, Blair JB, Wirtz G, Miller MR. Cultured trout liver cells: utilization of substrates and response to hormones. In Vitro Cell Dev Biol Anim 1994 May; 30A(5):306–11
Segner H see **Vogt G**
Segni G, Fundarò C. The natural history of connatal HIV infection. Rays 1994 Apr-Jun;19(2):177–87 **(Eng, Ita)**
Segni G see **Fundarò C**
Segni G see **Noia G**
Segni G see **Zampino G**
Segnini G see **Berrettini S**
Segnini-Torres M see **Abeck D**
Segol P see **Hoekstra A**
Segol P see **Mandard AM**
Segol P see **Maurel J**
Segoloni GP see **Stratta P**
Segoloni GP see **Viglino G**
Segond N see **Frendo JL**
Segond N see **Giscard-Dartevelle S**
Segond P see **Simon A**
Segondy D see **Lacour C**
Segondy D see **Roccon A**
Segonzac A see **Sedillo P**
Segota I. An urgent plea from Croatia [letter] Camb Q Healthc Ethics 1992 Fall;1(4):401–2
Segovia A see **Ferrer JF**
Segovia A see **Wainstein E**
Segovia A see **Zaidenberg M**
Segovia I see **Aravena M**
Segovia J, Pulpón LA, Crespo MG, Daza R, Rodríguez JC, Rubio A, Serrano S, Carreño MC, Varela A, Arangüena R, et al. Rhodococcus equi: first case in a heart transplant recipient. J Heart Lung Transplant 1994 Mar-Apr; 13(2):332–5
Segovia J see **Alfonso F**
Segovia J see **Henríquez A**
Segovia J see **Pulpón LA**
Segovia L see **Morett E**
Segovia M. Leishmania gene amplification: a mechanism of drug resistance. Ann Trop Med Parasitol 1994 Apr; 88(2):123–30 (47 ref.)
Segovia S see **Collado P**
Segovia S see **Pérez-Laso C**

Segraves K see **Segraves RT**
Segraves MA see **Burman DD**
Segraves R see **Zaslav AL**
Segraves RT, Saran A, Segraves K, Maguire E. Clomipramine versus placebo in the treatment of premature ejaculation: a pilot study. J Sex Marital Ther 1993 Fall;19(3):198–200
Segraves WA. Steroid receptors and other transcription factors in ecdysone response. Recent Prog Horm Res 1994; 49:167–95 (124 ref.)
Segraves WA. Steroid receptors and orphan receptors in Drosophila development. Semin Cell Biol 1994 Apr; 5(2):105–13 (72 ref.)
Segre AL see **Di Nola A**
Segre AL see **Evidente A**
Segre CA see **Gherpelli JL**
Segre G, Urso R. Farmacocinetica degli antibiotici: somministrazione orale e parenterale, distribuzione nell'organismo, eliminazione. Boll Chim Farm 1994 Mar; 133(3):127–43 (29 ref.) (Eng. Abstr.) **(Ita)**
Segre GV see **Ferguson JE 2nd**
Segre GV see **Gardella TJ**
Segre GV see **Hercz G**
Segre GV see **Jüppner H**
Segre GV see **Kong XF**
Segre GV see **Lee K**
Segre GV see **Okano K**
Segre GV see **Salusky IB**
Segre GV see **Ureña P**
Segre JA see **Lisitsyn NA**
Segre M. Partial liver transplantation from living donors. Camb Q Healthc Ethics 1992 Fall;1(4):305–7; discussion 307–25
Segre M see **Harik-Khan R**
Segree WA see **Maharaj SR**
Segrest JP, Garber DW, Brouillette CG, Harvey SC, Anantharamaiah GM. The amphipathic alpha helix: a multifunctional structural motif in plasma apolipoproteins. Adv Protein Chem 1994;45:303–69 (177 ref.)
Segrest JP see **Chung BH**
Segrest JP see **Davidson WS**
Segrest JP see **Kulkarni KR**
Segrest JP see **Mishra VK**
Segrest JP see **Srinivas SK**
Segrest JP see **Tytler EM**
Segrestaa JM see **Bergmann JF**
Segretain D. Endocytic activity of male germ cells during puberty. Biol Cell 1993;78(3):199–205
Segretain D see **Sibony M**
Segreti EM, Munkarah A, Levenback C. Successful percutaneous drainage of gluteal pyomyositis occurring after intra-arterial chemotherapy and pelvic irradiation. Gynecol Oncol 1994 Jun;53(3):376–9
Segreti J, Goodman LJ, Trenholme GM. In vitro activity of new quinoxaline compounds against Campylobacter species and Clostridium difficile. Diagn Microbiol Infect Dis 1993 Aug–Sep;17(2):177–9
Segreto HR see **Enokihara MM**
Segrin C. Effects of dysphoria and loneliness on social perceptual skills. Percept Mot Skills 1993 Dec;77(3 Pt 2):1315–29
Segrist DJ see **Corcoran KJ**
Segu L see **Boschert U**
Segu L see **Manrique C**
Segu L see **Saudou F**
Segu P see **Coletta NJ**
Seguchi H see **Hosokawa T**
Seguchi H see **Nishiyama S**
Seguchi H see **Zhang SX**
Seguchi HH see **Greve JM**
Seguchi K see **Kataoka H**
Seguchi K see **Koike G**
Seguchi M. [Characterization of expression of adhesion molecules on eosinophils in bronchial asthma] Arerugi 1993 Oct;42(10):1569–75 (Eng. Abstr.) **(Jpn)**
Seguchi S see **Sonoda T**
Seguchi S see **Tsuchiya H**
Seguchi T, Nakano E, Kameoka H, Takahara S, Namiki M, Ishibashi M, Okuyama A. Correlation of serum basic fetoprotein with acute rejection in kidney transplantation. Clin Transplant 1994 Feb;8(1):30–3
Seguchi T, Nakano E, Miki T, Kondoh M, Nishimura K, Nakamura N, Okuyama A. [MEP (methotrexate, etoposide and cisplatin) and M-VAC (methotrexate, vinblastine, doxorubicin and cisplatin) for advanced uroepithelial cancer--a preliminary report of MEP as second line chemotherapy for recurrence after M-VAC] Gan To Kagaku Ryoho 1994 Jan;21(1):59–65 (Eng. Abstr.) **(Jpn)**
Seguchi T see **Okimoto T**
Seguchi T see **Sato Y**
Seguchi T see **Yamada R**
Seguel I see **Olmos A**
Seguel M, Muñoz P, Nalegach E, Santander J. Prevalencia de trastornos mentales en un servicio de urgencia. Rev Med Chil 1993 Jun;121(6):705–10 (Eng. Abstr.) **(Spa)**
Seguela JP see **Cazaboane P**
Segues B see **Gilbert-Dussardier B**
Segués T see **Cartañà J**
Segui M see **Derocq JM**
Segui MA see **Molina R**
Seguin BE see **Zhang T**
Séguin C see **Busse U**
Seguin F, Le Pape A. 31P and 13C nuclear magnetic resonance studies of macrophages. Immunomethods 1994 Apr;4(2):179–87
Seguin F see **Franconi F**
Seguin G see **Scheffer P**
Seguin J, Fletcher MA, Landers S, Brown D, Macpherson T. Umbilical venous catheterizations: audit by the Study Group for Complications of Perinatal Care. Am J Perinatol 1994 Jan;11(1):67–70
Seguin J, Rosenberg E, Macpherson T. Intrauterine meconium aspiration in an extremely premature infant [letter] Arch Pediatr Adolesc Med 1994 Sep;148(9):991
Seguin J, Weatherstone K, Nankervis C. Inherited antithrombin III deficiency in the neonate. Arch Pediatr Adolesc Med 1994 Apr;148(4):389–93 (28 ref.)
Seguin J see **Fletcher MA**
Seguin J see **McGill S**
Seguin JH, Topper WH. Coagulation studies in very low-birthweight infants. Am J Perinatol 1994 Jan; 11(1):27–9
Seguin JH see **Finley BE**
Seguin JH see **Hennekam RC**
Séguin JR, Picard E, Frapier JM, Chaptal PA. Aortic valve repair with fibrin glue for type A acute aortic dissection. Ann Thorac Surg 1994 Aug;58(2):304–6; discussion 306–7
Seguin JR see **Frapier JM**
Séguin JR see **Pietri S**
Seguin L, Millan MJ. The glycine B receptor partial agonist, (+)-HA966, enhances induction of antinociception by RP 67580 and CP-99,994. Eur J Pharmacol 1994 Feb 21; 253(1–2):R1–3
Seguin L see **Fourn L**
Seguin L see **Millan MJ**
Seguin MC, Klotz FW, Schneider I, Weir JP, Goodbary M, Slayter M, Raney JJ, Aniagolu JU, Green SJ. Induction of nitric oxide synthase protects against malaria in mice exposed to irradiated Plasmodium berghei infected mosquitoes: involvement of interferon gamma and CD8+ T cells. J Exp Med 1994 Jul 1;180(1):353–8
Séguin MC see **Comtois R**
Seguin P see **Garnero P**
Seguin R, Chadee K. Entamoeba histolytica modulates TNF-alpha, IL-1 alpha/beta and c-fos gene expression in macrophages. Arch Med Res 1992;23(2):147–9
Seguin R see **Lin JY**
Seguljev Z see **Stefanovic S**
Segundo JP see **Nomura T**
Segur JM see **García S**
Segur JM see **Ramón R**
Segura A, Moreno M, García-Olmedo F. Purification and antipathogenic activity of lipid transfer proteins (LTPs) from the leaves of Arabidopsis and spinach. FEBS Lett 1993 Oct 18;332(3):243–6
Segura A see **Casellas M**
Segura A see **Moreno M**
Segura AD see **Tang TT**
Segura AD see **Whelan HT**
Segura C see **Salvadó M**
Segura DI, Montero C, Gutiérrez M. Diacetyl for blocking the histochemical reaction for arginine. Biotech Histochem 1994 Jan;69(1):1–6
Segura E see **Berumen J**
Segura E see **Coppola G**
Segura E see **Santer R**
Segura E see **Segura MJ**
Segura E see **Viotti R**
Segura EL see **Lauricella MA**
Segura ET see **Armando I**
Segura ET see **Lemoine AP**
Segura ET see **Muzio RN**
Segura EV see **Albertal J**
Segura F see **Espejo E**
Segura F see **Saura P**
Segura I see **Travi BL**
Segura I see **Vélez I**
Segura J see **Arizón JM**
Segura J see **Boobis AR**
Segura J see **García-Luna PP**
Segura J see **Giménez DM**
Segura J see **Hernández E**
Segura JA see **Aledo JC**
Segura JC see **Carrillo L**
Segura JJ, Guerrero JM, López-Gonzalez MA, Calvo JR. Vasoactive intestinal peptide (VIP) inhibits substrate adherence capacity of rat peritoneal macrophages by a mechanism that involves cAMP. Cell Adhes Commun 1993 Dec;1(3):213–21
Segura JJ see **Calvo JR**
Segura JJ see **Lopez-Gonzalez MA**
Segura JW. Stones [editorial] J Urol 1994 Aug;152(2 Pt 1):328
Segura JW. Ureteroscopy for lower ureteral stones [editorial] Urology 1993 Oct;42(4):356–7
Segura JW, Preminger GM, Assimos DG, Dretler SP, Kahn RI, Lingeman JE, Macaluso JN Jr, McCullough DL. Nephrolithiasis Clinical Guidelines Panel summary report on the management of staghorn calculi. The American Urological Association Nephrolithiasis Clinical Guidelines Panel. J Urol 1994 Jun;151(6):1648–51
Segura JW see **Ruckle HC**
Segura JW see **Torres VE**
Segura MJ, Garcea O, Gandolfo CN, Sica RE. Multiple sclerosis: assessment of lesional levels by means of transcranial stimulation. Electromyogr Clin Neurophysiol 1994 Jun;34(4):249–55
Segura MJ, Genovese OM, Segura E, Sanz OP, Sica RE. Central motor conduction in human chronic Chagas' disease. Arq Neuropsiquiatr 1994 Mar;52(1):29–31
Segura P see **Vargas MH**
Segura R see **García-Closas R**
Segura R see **Ventura JL**
Segura-Aguilar J, Cremades A, Llombart-Bosch A, Monsalve E, Ernster L, Romero FJ. Activity and immunohistochemistry of DT-diaphorase in hamster and human kidney tumours. Carcinogenesis 1994 Aug; 15(8):1631–6
Segura-Aguilar J see **Baez S**
Segura-Aguilar J see **Linderson Y**
Segura Benedicto A. Las encuestas de salud: entre el mito y la realidad. Aten Primaria 1993 Oct 31;12(7):381–2, 384 **(Spa)**
Segura Benedicto A, Spagnolo de la Torre E, Sanz-Menéndez S, Andrés Martínez J. El caso del cáncer de cuello uterino y la frivolización de la prevención masiva. Aten Primaria 1994 May 31;13(9):516–7, 519 **(Spa)**
Segura Cabral JM see **Erdozain Sosa JC**
Segura Méndez NH see **Salas Ramírez M**
Segura-Millán S, Dewey KG, Perez-Escamilla R. Factors associated with perceived insufficient milk in a low-income urban population in Mexico. J Nutr 1994 Feb;124(2):202–12
Segura-Millán S see **Perez-Escamilla R**
Segura-Nieto M see **Valdes-Rodriguez S**
Segura-Torres P see **Wagner U**
Segurado AA see **Lal RB**
Segurado OG. Spanish laboratory backs off bid to cut research staff [news] [see comments] Nature 1993 Nov 4; 366(6450):8. Comment in: Nature 1994 Jan 27;367(6461):310.
Segurado OG, Arnaiz-Villena A, Wank R, Schendel DJ. The multifactorial nature of MHC-linked susceptibility to insulin-dependent diabetes. Autoimmunity 1993;15(1):85–9 (40 ref.)
Segurado OG, Schendel DJ. Identification of predominant T-cell receptor rearrangements by temperature-gradient gel electrophoresis and automated DNA sequencing. Electrophoresis 1993 Aug;14(8):747–52
Segurado OG see **Schendel DJ**
Seguro AC see **Helou CM**
Seguro AC see **Monteiro JL**
Seguro C see **Sau F**
Seguy M see **Dabernat H**
Seguy N, Hildebrand HF, Haguenoer JM. Toxic action of ethylene oxide on pulmonary cells (L132) cultured under aerobic conditions. Toxicol Lett 1994 Jan;70(1):23–32
Seha AM see **Ndeki SS**
Sehajpal P see **Imani F**
Sehajpal PK see **Lander HM**
Sehas M see **Fotiadis C**
Sehayek E, Butbul E, Avner R, Levkovitz H, Eisenberg S. Enhanced cellular metabolism of very low density lipoprotein by simvastatin. A novel mechanism of action of HMG-CoA reductase inhibitors. Eur J Clin Invest 1994 Mar;24(3):173–8
Sehayek E see **Arnon R**
Sehayek E see **Leitersdorf E**
Sehested J, Diernaes L, Møller PD, Skadhauge E. Interaction between absorption of sodium and acetate across the rumen epithelium of cattle. Acta Vet Scand Suppl 1993;89:107–8
Sehested J, Happe E, Ishino K, Hetzer R, Schiessler U, Schifter S. Diurnal variation in blood pressure in patients with biventricular assist devices and retained, nonpumping native hearts. Circulation 1994 Jun;89(6):2601–4
Sehested J see **Diernaes L**
Sehested M see **Jensen PB**
Sehested M see **Larsen T**
Sehested M see **Sørensen BS**
Sehested Hansen B see **Krogsgaard Thomsen M**
Sehgal A, Price JL, Man B, Young MW. Loss of circadian behavioral rhythms and per RNA oscillations in the Drosophila mutant timeless [see comments] Science 1994 Mar 18;263(5153):1603–6. Comment in: Science 1994 Mar 18;263(5153):1570–2.
Sehgal A see **Dhamija S**
Sehgal A see **Sardana S**
Sehgal A see **Vosshall LB**
Sehgal CM. Quantitative relationship between tissue composition and scattering of ultrasound. J Acoust Soc Am 1993 Oct;94(4):1944–52
Sehgal CM, Broderick GA, Whittington R, Gorniak RJ, Arger PH. Three-dimensional US and volumetric assessment of the prostate. Radiology 1994 Jul;192(1):274–8
Sehgal CM, Leveen RF, Shlansky-Goldberg RD. Ultrasound-assisted thrombolysis. Invest Radiol 1993 Oct; 28(10):939–43
Sehgal CM see **Chandrasekaran K**
Sehgal CM see **Wood AK**
Sehgal D, Bhattacharya A, Bhattacharya S. Analysis of a polymorphic locus present upstream of rDNA transcription units in the extrachromosomal circle of Entamoeba histolytica. Mol Biochem Parasitol 1993 Nov;62(1):129–30
Sehgal D, Vijay IK. A method for the high efficiency of water-soluble carbodiimide-mediated amidation. Anal Biochem 1994 Apr;218(1):87–91
Sehgal I, Bailey J, Hitzemann K, Pittelkow MR, Maihle NJ.

Epidermal growth factor receptor-dependent stimulation of amphiregulin expression in androgen-stimulated human prostate cancer cells. Mol Biol Cell 1994 Mar;5(3):339–47

Sehgal I, Powers S, Huntley B, Powis G, Pittelkow M, Maihle NJ. Neurotensin is an autocrine trophic factor stimulated by androgen withdrawal in human prostate cancer. Proc Natl Acad Sci U S A 1994 May 24;91(11):4673–7

Sehgal K see **Dhamija S**

Sehgal K see **Murty DA**

Sehgal LR see **Rosen BS**

Sehgal PB, Margulies L. Cell-type- and promoter-dependent ts phenotype of p53 Val135. Oncogene 1993 Dec; 8(12):3417–9

Sehgal PB see **May LT**

Sehgal PB see **Romero R**

Sehgal R, Walia IJ, Goyal R, Mahajan RC. Parasitic infections in day care centres [letter] J Trop Pediatr 1994 Apr;40(2):120–1

Sehgal R see **Goyal R**

Sehgal R see **Panigrahi D**

Sehgal R see **Sharma P**

Sehgal S see **Datta U**

Sehgal S see **Gahlawat P**

Sehgal S see **Gupta GS**

Sehgal S see **Khanduja KL**

Sehgal S see **Kumar L**

Sehgal S see **Malhotra A**

Sehgal S see **Singh S**

Sehgal S see **Sinha R**

Sehgal S see **Tandon R**

Sehgal SN. Immunosuppressive profile of rapamycin. Ann N Y Acad Sci 1993 Nov 30;696:1–8 (57 ref.)

Sehgal SN, Molnar-Kimber K, Ocain TD, Weichman BM. Rapamycin: a novel immunosuppressive macrolide. Med Res Rev 1994 Jan;14(1):1–22 (131 ref.)

Sehgal SN see **Blazar BR**

Sehgal SN see **DiJoseph JF**

Sehgal SN see **Warner LM**

Sehgal SS, Ewing CK, Richards T, Taeusch HW. Modified bovine surfactant (Survanta) versus a protein-free surfactant (Exosurf) in the treatment of respiratory distress syndrome in preterm infants: a pilot study. J Natl Med Assoc 1994 Jan;86(1):46–52

Sehgal VN. Indian dermatology. Int J Dermatol 1993 Nov; 32(11):838–44

Sehgal VN, Bhattacharya SN, Jain S, Logani K. Cutaneous tuberculosis: the evolving scenario. Int J Dermatol 1994 Feb;33(2):97–104 (44 ref.)

Sehgal VN, Chander R, Garg VK, Jain S, Logani K. Accessory tragi: a case report. J Dermatol 1994 Apr;21(4):278–9

Sehgal VN, Chander R, Garg VK, Karmakar S. Scrofuloderma of the scalp, psoas abscess, and caries spine: an unusual association. J Dermatol 1994 Jan;21(1):42–5

Sehgal VN, Gupta R, Bose M, Saha K. Immunohistopathological spectrum in cutaneous tuberculosis. Clin Exp Dermatol 1993 Jul;18(4):309–13

Sehgal VN, Jain S. Atopic dermatitis: nomenclature. Int J Dermatol 1993 Aug;32(8):575–6

Sehgal VN, Jain S. Atopic dermatitis: clinical criteria. Int J Dermatol 1993 Sep;32(9):628–37 (212 ref.)

Sehgal VN, Jain S. Atopic dermatitis: ocular changes. Int J Dermatol 1994 Jan;33(1):11–5 (88 ref.)

Sehgal VN, Jain S. Chronic familial benign pemphigus. J Dermatol 1994 Jun;21(6):382–8

Sehgal VN, Jain S, Bhattacharya SN, Thappa DM. Yaws control/eradication. Int J Dermatol 1994 Jan;33(1):16–20 (34 ref.)

Sehgal VN see **Jain BK**

Sehitoglu MA see **Tutkun A**

Sehl U see **Stenger RD**

Sehland D see **Schmitt E**

Sehlen S see **Matthaei D**

Sehlhorst CS see **Katz JA**

Sehlin J see **Jin T**

Sehlin J see **Sandström PE**

Sehlmeyer U, Wobus AM. Lower mutation frequencies are induced by ENU in undifferentiated embryonic cells than in differentiated cells of the mouse in vitro. Mutat Res 1994 Jun;324(1–2):69–76

Sehlstedt U, Kim SK, Carter P, Goodisman J, Vollano JF, Nordén B, Dabrowiak JC. Interaction of cationic porphyrins with DNA. Biochemistry 1994 Jan 18; 33(2):417–26

Sehlstedt U see **Behravan G**

Sehn AP see **Meier B**

Sehnal F see **Jindra M**

Sehnert SS see **Kazui M**

Sehnert SS see **Risby TH**

Sehnke PC, Pedrosa L, Paul AL, Frankel AE, Ferl RJ. Expression of active, processed ricin in transgenic tobacco. J Biol Chem 1994 Sep 9;269(36):22473–6

Sehnke PC see **Lu G**

Sehon AH see **Chen Y**

Sehon AH see **Peng Z**

Sehrbundt Viale E see **Rossi A**

Sehrt J see **Bokemeyer C**

Sehu W see **Taylor AW**

Sei A, Nakamura E, Nakamura T, Takagi K. Stress-protecting effects of semi-rigid titanium alloy plates on osteotomized rabbit tibiae. Nippon Seikeigeka Gakkai Zasshi 1994 May; 68(5):448–57

Sei A see **Nakamura E**

Sei H, Sakai K, Kanamori N, Salvert D, Vanni-Mercier G, Jouvet M. Long-term variations of arterial blood pressure during sleep in freely moving cats. Physiol Behav 1994 Apr;55(4):673–9

Sei H, Sano A, Seno H, Morita Y. Postoperative changes of rat EEG variance. Physiol Behav 1994 Jan;55(1):101–2

Sei H see **Kanamori N**

Sei M, Nakamura H, Miyoshi T. Nutritional epidemiological study on mineral intake and mortality from cardiovascular disease. Tokushima J Exp Med 1993 Dec;40(3–4):199–207

Sei S, Kleiner DE, Kopp JB, Chandra R, Klotman PE, Yarchoan R, Pizzo PA, Mitsuya H. Quantitative analysis of viral burden in tissues from adults and children with symptomatic human immunodeficiency virus type 1 infection assessed by polymerase chain reaction. J Infect Dis 1994 Aug;170(2):325–33

Sei S see **Kojima E**

Sei Y, Hamaguchi T, Ninomiya J, Nakabayashi A, Takiuchi I. Seborrhoeic dermatitis: treatment with anti-mycotic agents. J Dermatol 1994 May;21(5):334–40

Sei Y, Skolnick P, Arora PK. Strain variation in immune response and behavior following the death of cage cohorts. Int J Neurosci 1992 Jul-Aug;65(1–4):247–58

Sei Y, Von Lubitz KJ, Basile AS, Borner MM, Lin RC, Skolnick P, Fossom LH. Internucleosomal DNA fragmentation in gerbil hippocampus following forebrain ischemia. Neurosci Lett 1994 Apr 25;171(1–2):179–82

Sei Y see **Ninomiya J**

Seia M see **Colombo C**

Seia M see **Magnani C**

Seib HJ see **Kaufmann HP**

Seib P see **Butler TJ**

Seib T see **Dooley S**

Seib T see **Engel M**

Seib TP, Price R, Reyes MR, Lehmann JF. The quantitative measurement of spasticity: effect of cutaneous electrical stimulation. Arch Phys Med Rehabil 1994 Jul;75(7):746–50

Seiban I see **Arosio E**

Seibel M see **Kingery WS**

Seibel M see **Rauch F**

Seibel MJ, Zipf A, Ziegler R. Pyridinium-Crosslinks im Urin. Spezifische Marker der Knochenresorption bei metabolischen Knochenerkrankungen. Dtsch Med Wochenschr 1994 Jun 24;119(25–26):923–9 (53 ref.) **(Ger)**

Seibel MM. Cadaveric ovary donation [letter] N Engl J Med 1994 Mar 17;330(11):796

Seibel MM, Seibel SG, Zilberstein M. Control of human sex ratios. Gender distribution--not sex selection. Hum Reprod 1994 Apr;9(4):569–70

Seibel MM, Zilberstein M, Seibel S. Becoming parents after 100? [letter] Lancet 1994 Mar 5;343(8897):603

Seibel MM see **Drislane FW**

Seibel MM see **Kim JH**

Seibel MM see **Pal SK**

Seibel MM see **Serta RT**

Seibel MM see **Zilberstein M**

Seibel N see **Bond SJ**

Seibel P, Flieri A, Kottlors M, Reichmann H. A rapid and sensitive PCR screening method for point mutations associated with mitochondrial encephalomyopathies. Biochem Biophys Res Commun 1994 Apr 29;200(2):938–42

Seibel P see **Boone G**

Seibel P see **Damian MS**

Seibel P see **Klopstock T**

Seibel P see **Meil OC**

Seibel RM see **Grönemeyer DH**

Seibel RM see **Wentz KU**

Seibel S see **Seibel MM**

Seibel SG see **Seibel MM**

Seibenhener ML see **Wooten MW**

Seiber JN see **Henderson JD**

Seiber JN see **Wolfe MF**

Seiberg M, Green R, Green D. Epiphysiodesis in juvenile hallux abducto valgus. A preliminary retrospective study. J Am Podiatr Med Assoc 1994 May;84(5):225–36

Seiberg M see **Stenn KS**

Seiberler S, Scheiner O, Kraft D, Lonsdale D, Valenta R. Characterization of a birch pollen allergen, Bet v III, representing a novel class of Ca2+ binding proteins: specific expression in mature pollen and dependence of patients' IgE binding on protein-bound Ca2+. EMBO J 1994 Aug 1;13(15):3481–6

Seiberling M see **Wölke E**

Seibert B, Günzel P. Animal toxicity studies performed for risk assessment of the once-a-month injectable contraceptive Mesigyna. Contraception 1994 Apr; 49(4):303–33 (39 ref.)

Seibert CP see **Reiley P**

Seibert DA see **Deol AK**

Seibert DJ. Pediatric radiology case of the day. Eosinophilic granuloma. AJR Am J Roentgenol 1994 Jun;162(6):1473–4

Seibert DJ see **Kasales CJ**

Seibert FJ see **Hofer HP**

Seibert JA see **Wagner LK**

Seibert JJ, Miller SF, Kirby RS, Becton DL, James CA, Glasier CM, Wilson AR, Kinder DL, Berry DH. Cerebrovascular disease in symptomatic and asymptomatic patients with sickle cell anemia: screening with duplex transcranial Doppler US--correlation with MR imaging and MR angiography. Radiology 1993 Nov;189(2):457–66

Seibert JJ see **Miller SF**

Seibert JJ see **Redman JF**

Seibert K, Masferrer JL. Role of inducible cyclooxygenase (COX-2) in inflammation. Receptor 1994 Spring;4(1):17–23

Seibert K see **Masferrer JL**

Seibert K see **Salvemini D**

Seibert M see **Wiederrecht GP**

Seibert ML. Coordination issues in accreditation. J Allied Health 1994 Winter;23(1):53–4

Seibert PJ Jr. Hazards in the hospital. J Am Vet Med Assoc 1994 Feb 1;204(3):352–60

Seibert PJ Jr. Complying with the hazard communication standard. J Am Vet Med Assoc 1994 Feb 15;204(4):531–4

Seibert PJ Jr. Is your hospital really safe? J Am Vet Med Assoc 1994 Jan 15;204(2):220–3

Seibert PJ Jr. Planning for emergencies. J Am Vet Med Assoc 1994 Mar 1;204(5):732–4

Seibert R see **Quoix E**

Seibert RW see **Yee SW**

Seibert V, Stadler-Fritzsche K, Schlömann M. Purification and characterization of maleylacetate reductase from Alcaligenes eutrophus JMP134(pJP4). J Bacteriol 1993 Nov;175(21):6745–54

Seibert-Grafe M see **van Griensven JM**

Seiberth V, Kachel W, Knorz MC, Liesenhoff H. Ophthalmic findings in partial monosomy 4p (Wolf syndrome) in combination with partial trisomy 10p [letter] Am J Ophthalmol 1994 Mar 15;117(3):411–3

Seiberth V see **Knorz MC**

Seiberth V see **Poepel B**

Seibertz E see **Trahms L**

Seibold A see **Rosenthal W**

Seibold C, Richards L, Simon D. Feminist method and qualitative research about midlife. J Adv Nurs 1994 Feb; 19(2):394–402

Seibold F, Slametschka D, Gregor M, Weber P. Neutrophil autoantibodies: a genetic marker in primary sclerosing cholangitis and ulcerative colitis [see comments] Gastroenterology 1994 Aug;107(2):532–6. Comment in: Gastroenterology 1994 Aug;107(2):586–9.

Seibold F see **Purrmann J**

Seibold F see **Weber P**

Seibold H see **Haferkamp O**

Seibold J see **Baskin LS**

Seibold JR. Critical tissue ischaemia in scleroderma: a note of caution. Ann Rheum Dis 1994 May;53(5):289–90

Seibold JR, Allegar NE. The treatment of Raynaud's phenomenon. Clin Dermatol 1994 Apr-Jun;12(2):317–21 (22 ref.)

Seibold JR see **Clegg DO**

Seibold JR see **Clements PJ**

Seibold JR see **Cohen DE**

Seibold JR see **Gertz BJ**

Seibold JR see **Hsu HC**

Seibold JR see **Schwartz JI**

Seibold JR see **Wigley FM**

Seibring M see **Kaitin KI**

Seibring MA see **DiMasi JA**

Seibt H see **Förtsch M**

Seibt I see **Mair P**

Seibt-Jung H see **Ludwig WD**

Seibt-Jung H see **Sperling C**

Seibyl J see **Abi-Dargham A**

Seibyl JP, Wallace E, Smith EO, Stabin M, Baldwin RM, Zoghbi S, Zea-Ponce Y, Gao Y, Zhang WY, Neumeyer JL, et al. Whole-body biodistribution, radiation absorbed dose and brain SPECT imaging with iodine-123-beta-CIT in healthy human subjects. J Nucl Med 1994 May; 35(5):764–70

Seibyl JP see **Dey HM**

Seibyl JP see **Docherty NM**

Seibyl JP see **Innis RB**

Seibyl JP see **Krystal JH**

Seicaru T see **Grădinaru V**

Seichertová A, Urbanová D. Electron microscopic and light microscopic investigation of endomyocardial biopsies in the transplanted heart. Funct Dev Morphol 1993;3(1):11–7

Seichter C see **Schüling S**

Seicshnaydre MA, Sismanis A, Hughes GB. Update of reparative granuloma: survey of the American Otological Society and the American Neurotology Society. Am J Otol 1994 Mar;15(2):155–60

Seid AS, Deutsch H, Jacobson A. Laparoscopic herniorrhaphy. Surg Laparosc Endosc 1992 Mar;2(1):59–60

Seid CA see **Ramachandran RK**

Seid DP see **Trojanowski JQ**

Seid NS see **Santoro MJ**

Seida H see **Kwaga JK**

Seidah N see **Clark DA**

Seidah NG, Day R, Chrétien M. The family of pro-hormone and pro-protein convertases. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):685–91 (48 ref.)

Seidah NG see **Breslin MB**

Seidah NG see **Dupuy A**

Seidah NG see **Ftouhi N**

Seidah NG see **Konings PN**

Seidah NG see **Konoshita T**

Seidah NG see **Laslop A**

Seidah NG see **Lin HL**

Seidah NG see **Mbikay M**

Seidah NG see **Ouimet T**

Seidah NG see **Paquet L**

Seidah NG see **Shen FS**

Seidah NG see **Zheng M**

Seidal K, Jörgensen N, Elinder CG, Sjögren B, Vahter M. Fatal cadmium-induced pneumonitis.
Scand J Work Environ Health 1993 Dec;19(6):429-31

Seidal T. Immunoreactivity to cytokeratins in non-epithelial cells in deep gastric ulcer. APMIS 1993 Aug;101(8):607-13

Seidal T see **Theander C**

Seidbekov OS. Dinamika urovnei kal'tsitonina i paratireoidnogo gormona v krovi bol'nykh ostrym i khronicheskim odontogennym osteomielitom nizhnei cheliusti. Stomatologiia (Mosk) 1993 Jul-Sep;72(3):30-2 (Eng. Abstr.) **(Rus)**

Seidberg N see **Souid AK**

Seidegård J see **Agrup M**

Seidegård J see **Pessah-Rasmussen H**

Seidehamel RJ see **Buch AB**

Seidel A, Bill E, Häggström L, Nordblad P, Kilár F. Complementary Mössbauer and EPR studies of iron(III) in diferric human serum transferrin with oxalate or bicarbonate as synergistic anions.
Arch Biochem Biophys 1994 Jan;308(1):52-63

Seidel A see **Dietel M**

Seidel A see **Funk M**

Seidel A see **Glatt H**

Seidel A see **Monnerjahn S**

Seidel A see **Pätzold S**

Seidel A see **Pfau W**

Seidel A see **Polzer G**

Seidel A see **Post K**

Seidel A see **Ralston SL**

Seidel A see **Schmalix WA**

Seidel B see **Pasitschniak-Arts M**

Seidel BU, Plöger H, Dietz H, Popescu-Pretor R. Spinale Abtropfmetastase eines Oligoastrozytoms Grad III WHO. Neurochirurgia (Stuttg) 1993 Nov;36(6):207-12 (Eng. Abstr.) **(Ger)**

Seidel C, Bühler-Singer S, Tacke J, Hornstein OP. Therapeutische Uberlegenheit regionaler retrograd-venöser Antibiotika-Druckperfusionen versus systemisch-venöser Infusionen bei Diabetikern mit infizierten neuropathischen Plantarulcera. Hautarzt 1994 Feb;45(2):74-9 (Eng. Abstr.) **(Ger)**

Seidel C, Orth A, Greulich KO. Electronic effects on the fluorescence of tyrosine in small peptides.
Photochem Photobiol 1993 Aug;58(2):178-84

Seidel CL see **Kahn AM**

Seidel CW, Peck LJ. Purification of a calcium dependent ribonuclease from Xenopus laevis. Nucleic Acids Res 1994 Apr 25;22(8):1456-62

Seidel D. Risikofaktoren der Arteriosklerose. Unterschiedliche Profile--unterschiedliche Mechanismen?
Z Kardiol 1993;82 Suppl 5:33-7 (5 ref.) (Eng. Abstr.) **(Ger)**

Seidel D, Cremer P. Efficacy of low-density-lipoprotein lowering with statins [letter; comment] Lancet 1994 Sep 3;344(8923):683. Comment on: Lancet 1994 Jun 18;343(8912):1554-5.

Seidel D see **Abendroth D**

Seidel D see **Arends J**

Seidel D see **Armstrong VW**

Seidel D see **Bosch T**

Seidel D see **Ereshefsky L**

Seidel D see **Lyster C**

Seidel D see **Rühl GH**

Seidel D see **Walli AK**

Seidel ER see **Chaurasia OP**

Seidel ER see **Scemama JL**

Seidel G see **Bognar IT**

Seidel GE Jr see **Bowen RA**

Seidel GE Jr see **Jones HW Jr**

Seidel GE Jr see **Thomas WK**

Seidel GK, Millis SR, Lichtenberg PA, Dijkers M. Predicting bowel and bladder continence from cognitive status in geriatric rehabilitation patients. Arch Phys Med Rehabil 1994 May;75(5):590-3

Seidel H, Moe PJ, Nygaard R, Nygaard K, Brede W, Borsi JD. Evaluation of serious adverse events in patients treated with protocols including methotrexate infusions [see comments] Pediatr Hematol Oncol 1994 Mar-Apr; 11(2):165-72. Comment in: Pediatr Hematol Oncol 1994 Mar-Apr;11(2):135-7.

Seidel H see **Oberlechner E**

Seidel H see **Queisser F**

Seidel HJ see **Plappert U**

Seidel HM, Knowles JR. Interaction of inhibitors with phosphoenolpyruvate mutase: implications for the reaction mechanism and the nature of the active site.
Biochemistry 1994 May 10;33(18):5641-6

Seidel HM see **Lamb P**

Seidel HM see **Tian SS**

Seidel J. Consultation with the specialist. Vascular access.
Pediatr Rev 1994 Apr;15(4):157-9

Seidel J see **Green MV**

Seidel JA see **Wehr TA**

Seidel JF, Younce DC, Hupp JR, Kaminski ZC. Cervicofacial nocardiosis: report of case. J Oral Maxillofac Surg 1994 Feb;52(2):188-91

Seidel JS. The danger of scald burns during hair braiding. Ann Emerg Med 1994 Jun;23(6):1388-9

Seidel K. Anmerkungen zur Legionellenproblematik In Deutschland. Schriftenr Ver Wasser Boden Lufthyg 1993; 91:253-8 **(Ger)**

Seidel K see **Dizer H**

Seidel K see **Nash RA**

Seidel K see **Rosskamp E**

Seidel K see **Storb R**

Seidel NE see **Bodine DM**

Seidel P see **Yip CL**

Seidel R see **Neumärker KJ**

Seidel R see **Steinhausen HC**

Seidel T see **Rehse K**

Seidel T see **von Strempel A**

Seidel W see **Wiersbitzky S**

Seidel-Dugan C see **Weng Z**

Seidel-Rogol BL see **Bertrand H**

Seidell JC, Andres R, Sorkin JD, Muller DC. The sagittal waist diameter and mortality in men: the Baltimore Longitudinal Study on Aging.
Int J Obes Relat Metab Disord 1994 Jan;18(1):61-7

Seidell JC see **Cigolini M**

Seidell JC see **den Tonkelaar I**

Seidell JC see **Leenen R**

Seidell JC see **van der Kooy K**

Seidell JC see **van Leer EM**

Seidelmann D see **Schmiechen R**

Seideman P. Additive effect of combined naproxen and paracetamol in rheumatoid arthritis. Br J Rheumatol 1993 Dec;32(12):1077-82

Seideman P, Albertioni F, Beck O, Eksborg S, Peterson C. Chloroquine reduces the bioavailability of methotrexate in patients with rheumatoid arthritis. A possible mechanism of reduced hepatotoxicity. Arthritis Rheum 1994 Jun; 37(6):830-3

Seideman P, Müller-Suur R. Renal effects of aspirin and low dose methotrexate in rheumatoid arthritis.
Ann Rheum Dis 1993 Aug;52(8):613-5

Seideman RY, Williams R, Burns P, Jacobson S, Weatherby F, Primeaux M. Culture sensitivity in assessing urban Native American parenting. Public Health Nurs 1994 Apr; 11(2):98-103

Seiden JE see **Kleeberger SR**

Seiden LS, Woolverton WL, Lorens SA, Williams JE, Corwin RL, Hata N, Olimski M. Behavioral consequences of partial monoamine depletion in the CNS after methamphetamine-like drugs: the conflict between pharmacology and toxicology. NIDA Res Monogr 1993; 136:34-46; discussion 46-52

Seiden LS see **Marek GJ**

Seiden LS see **Richards JB**

Seiden MV, Anderson KC. Multiple myeloma.
Curr Opin Oncol 1994 Jan;6(1):41-9 (76 ref.)

Seidenari S. Echographic evaluation of subclinical allergic patch test reactions. Contact Dermatitis 1993 Sep; 29(3):156-7

Seidenari S, Belletti B. Instrumental evaluation of subclinical irritation induced by sodium lauryl sulfate.
Contact Dermatitis 1994 Mar;30(3):175

Seidenari S, Pagnoni A, Di Nardo A, Giannetti A. Echographic evaluation with image analysis of normal skin: variations according to age and sex. Skin Pharmacol 1994; 7(4):201-9

Seidenari S, Zanella C, Pepe P. Echographic evaluation of sodium lauryl sulfate (SLS)-induced irritation in mice.
Contact Dermatitis 1994 Jan;30(1):41-2

Seidenari S see **Di Nardo A**

Seidenari S see **Motolese A**

Seidenbaum M, Slater PE, Ever-Hadani P, Costin C, Leviatan A. [Epidemiology of Hansen's disease in Israel]
Harefuah 1993 Aug;125(3-4):65-8, 128 (Eng. Abstr.) **(Heb)**

Seidenbecher T, Balschun D, Vogel D, Reymann KG. Neuronal transmission of hippocampal CA1 neurones is modulated by corticotropin-like intermediate lobe peptide [CLIP; ACTH(18-39)]. Peptides 1993 Nov-Dec; 14(6):1221-4

Seidenbecher T see **Riedel G**

Seidenberg J. Husten im Kindesalter.
Monatsschr Kinderheilkd 1993 Nov;141(11):893-906 (5 ref.) **(Ger)**

Seidenberg J, Homberger J, von der Hardt H. Effect of endotracheal tube leakage on functional residual capacity determination by nitrogen washout method in a small-sized lung model. Pediatr Pulmonol 1994 Feb;17(2):106-12

Seidenberg J see **Heiming R**

Seidenberg M, Haltiner A, Taylor MA, Hermann BB, Wyler A. Development and validation of a Multiple Ability Self-Report Questionnaire. J Clin Exp Neuropsychol 1994 Feb;16(1):93-104

Seidenberg M see **DiGiulio DV**

Seidenbusch W, Manhartsberger C. Messapparaturen zur Bestimmung des elastischen Verhaltens verschiedener Drahtkonfigurationen orthodontischer Metallegierungen.
Biomed Tech (Berlin) 1994 May;39(5):123-7 (Eng. Abstr.) **(Ger)**

Seidenbusch W see **Michailov MC**

Seidenschnur A see **Stosiek P**

Seidenspinner S see **Schuster V**

Seidenstein L see **Blitzer PH**

Seidenwurm D, Russell EJ, Hambly M. Diagnostic accuracy, patient outcome, and economic factors in lumbar radiculopathy [comment] [see comments] Radiology 1994 Jan;190(1):21-5; discussion 25-30. Comment on: Radiology 1993 Mar;186(3):731-8. Comment in: Radiology 1994 Jul;192(1):280-2.

Seider CL see **Wise LD**

Seider N, Abinader EG, Oliven A. Cardiac arrhythmias after inhaled bronchodilators in patients with COPD and ischemic heart disease. Chest 1993 Oct;104(4):1070-4

Seiderer M, Wagner H, Stäbler A, Fink U. Kernspintomographische Diagnostik fokaler Läsionen des roten Knochenmarks. Optimierung der Akquisitionsparameter für GE- und SE-Sequenzen.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 May;160(5):453-8 (Eng. Abstr.) **(Ger)**

Seidita G see **Mirisola MG**

Seidl E see **von Angerer S**

Seidl J see **Mares P**

Seidl JJ, Brotzman GL. Pneumomediastinum and subcutaneous emphysema following vaginal delivery. Case report and review of the literature. J Fam Pract 1994 Aug; 39(2):178-80 (19 ref.)

Seidl K see **Willems S**

Seidl M, Steinbach P, Wörle K, Hofstädter F. Induction of stress fibres and intercellular gaps in human vascular endothelium by shock-waves. Ultrasonics 1994 Sep; 32(5):397-400

Seidl R see **Hauser E**

Seidl S, Müller M, Reinhardt G. Untersuchungen der Gleichgewichtsregulation bei akuter Alkoholintoxikation mit der Methode der Cranio-Corpo-Graphie.
Blutalkohol 1994 May;31(3):186-95 (Eng. Abstr.) **(Ger)**

Seidl S see **Ernst E**

Seidl S see **Nowak R**

Seidl S see **Ott G**

Seidl S see **Rokitansky AM**

Seidl W see **Männer J**

Seidleck BK, Thurkauf A, Witkin JM. Evaluation of ADCI against convulsant and locomotor stimulant effects of cocaine: comparison with the structural analogs dizocilpine and carbamazepine. Pharmacol Biochem Behav 1994 Apr; 47(4):839-44

Seidleck BK see **Surratt CK**

Seidler A. Expression of the 23 kDa protein from the oxygen-evolving complex of higher plants in Escherichia coli. Biochim Biophys Acta 1994 Aug 16;1187(1):73-9

Seidler AJ see **Buchman TG**

Seidler AJ see **Zinkham WH**

Seidler CW, Mills LE, Flowers ME, Sullivan KM. Spontaneous factor VIII inhibitor occurring in association with chronic graft-versus-host disease. Am J Hematol 1994 Mar;45(3):240-3 (26 ref.)

Seidler D see **Baischer W**

Seidler D see **Hirschl MM**

Seidler D see **Kuzbari R**

Seidler E, van Noorden CJ. On the mechanism of the multistep reduction of tetrazolium salts with special reference to the involvement of tetrazolium radicals.
Acta Histochem 1994 Mar;96(1):43-9

Seidler FJ see **Bian X**

Seidler FJ see **Kauffman KS**

Seidler FJ see **Miller DB**

Seidler FJ see **Slotkin TA**

Seidler FJ see **Wagner JP**

Seidler FJ see **Zahalka EA**

Seidler G see **Fenelon G**

Seidler H, Wilfing H, Weber G, Traindl-Prohazka M, zur Nedden D, Platzer W. Ein neuer Ansatz zur metrischen Erfassung des Neurocraniums. Z Morphol Anthropol 1993 Dec;79(3):321-35 (Eng. Abstr.) **(Ger)**

Seidler H see **Miranda da Cruz BD**

Seidler H see **zur Nedden D**

Seidler M, Grüneberg WJ, Käsbohrer A, Tenhagen BA, Küttler D. Festlegung von Impfterminen bei der Flächenschutzimpfung zur Bekämpfung der Aujeszkyschen Krankheit in Zuchtbeständen.
DTW Dtsch Tierarztl Wochenschr 1993 Dec;100(12):491-5 (Eng. Abstr.) **(Ger)**

Seidler NW see **Gatton-Umphress TL**

Seidler NW see **Rajguru SU**

Seidler RJ see **Short KA**

Seidler U, Hübner M, Roithmaier S, Classen M. pHi and HCO3- dependence of proton extrusion and Cl(-)-base exchange rates in isolated rabbit parietal cells.
Am J Physiol 1994 May;266(5 Pt 1):G759-66

Seidler U see **Lamprecht G**

Seidler U see **Mayer P**

Seidlin M, Vogler M, Lee E, Lee YS, Dubin N. Heterosexual transmission of HIV in a cohort of couples in New York City [published erratum appears in AIDS 1993 Nov;7(11):following 1541] AIDS 1993 Sep;7(9):1247-54

Seidlin M see **Sweet RL**

Seidlitz E see **Coceani F**

Seidlitz E see **Racine RJ**

Seidlitz G see **Petruschka L**

Seidlitz HK see **Wessels JM**

Seidlitz T see **Marschner JP**

Seidlová S see **Bendl J**

Seidman A see **Schultz PK**

Seidman AD, Barrett S, Canezo S. Photopsia during 3-hour paclitaxel administration at doses > or = 250 mg/m2 [letter] J Clin Oncol 1994 Aug;12(8):1741-2

Seidman AD, Reichman BS, Crown JP, Yao TJ, Heelan R, Hakes TB, Lebwohl DE, Gilewski TA, Surbone A, Currie V, et al. Taxol plus recombinant human granulocyte-colony stimulating factor as initial and as salvage chemotherapy for metastatic breast cancer: a

preliminary report. Monogr Natl Cancer Inst 1993; (15):171–5

Seidman AD see **Foa R**

Seidman AD see **Reichman BS**

Seidman CE see **Basson CT**

Seidman CE see **MacRae CA**

Seidman CE see **Pollak MR**

Seidman CE see **Shovlin CL**

Seidman CE see **Straceski AJ**

Seidman CE see **Thierfelder L**

Seidman CE see **Watkins H**

Seidman CE see **Zhang K**

Seidman D see **Smetana Z**

Seidman DA, Chute PM, Parisier S. Temporal bone imaging for cochlear implantation. Laryngoscope 1994 May;104(5 Pt 1):562–5

Seidman DS. BMI and duration of breast feeding [letter; comment] J Epidemiol Community Health 1993 Dec; 47(6):508. Comment on: J Epidemiol Community Health 1992 Dec;46(6):559–65.

Seidman DS, Druzin ML, Mashiach S. [Chickenpox and pregnancy] Harefuah 1993 Jul;125(1–2):39–42 (33 ref.) **(Heb)**

Seidman DS, Gale R, Stevenson DK, Laor A, Bettane PA, Danon YL. Is the association between birthweight and height attainment independent of the confounding effect of ethnic and socioeconomic factors? Isr J Med Sci 1993 Dec;29(12):772–6

Seidman DS, Goldenberg M, Mashiach S. Hyponatremic encephalopathy after endometrial ablation [letter; comment] JAMA 1994 Feb 2;271(5):345. Comment on: JAMA 1993 Sep 8;270(10):1230–2.

Seidman DS, Paz I, Stevenson DK, Laor A, Danon YL, Gale R. Effect of phototherapy for neonatal jaundice on cognitive performance. J Perinatol 1994 Jan–Feb;14(1):23–8

Seidman DS see **Ben–Baruch G**

Seidman DS see **Burstein R**

Seidman DS see **Ever–Hadani P**

Seidman DS see **Goldenberg M**

Seidman DS see **Healzer JM**

Seidman DS see **Lipitz S**

Seidman DS see **Litt R**

Seidman DS see **Rhine WD**

Seidman DS see **Wolman I**

Seidman E, Allen L, Aber JL, Mitchell C, Feinman J. The impact of school transitions in early adolescence on the self-system and perceived social context of poor urban youth. Child Dev 1994 Apr;65(2 Spec No):507–22

Seidman E see **Hughes D**

Seidman E see **Levy E**

Seidman EG see **Ducharme F**

Seidman EG see **Gurbindo C**

Seidman EG see **Hanson DG**

Seidman J see **Healy WL**

Seidman JD, Berman JJ. Premalignant nonepithelial lesions: a biological classification. Mod Pathol 1993 Sep;6(5):544–54 (122 ref.)

Seidman JD, Schnaper LA, Phillips LE. Mastopathy in insulin-requiring diabetes mellitus. Hum Pathol 1994 Aug; 25(8):819–24

Seidman JD, Thomas RM. Multiple plexiform tumorlets of the uterus. Arch Pathol Lab Med 1993 Dec;117(12):1255–6

Seidman JD see **Dundore PA**

Seidman JG see **Basson CT**

Seidman JG see **Kuchroo VK**

Seidman JG see **MacRae CA**

Seidman JG see **Pollak MR**

Seidman JG see **Shovlin CL**

Seidman JG see **Straceski AJ**

Seidman JG see **Swanson SJ**

Seidman JG see **Thierfelder L**

Seidman JG see **Watkins H**

Seidman JG see **Zhang K**

Seidman JJ see **DeMaria AN**

Seidman LJ, Yurgelun–Todd D, Kremen WS, Woods BT, Goldstein JM, Faraone SV, Tsuang MT. Relationship of prefrontal and temporal lobe MRI measures to neuropsychological performance in chronic schizophrenia. Biol Psychiatry 1994 Feb 15;35(4):235–46 (87 ref.)

Seidman LJ see **Faraone SV**

Seidman LJ see **Kremen WS**

Seidman LJ see **Weinstein CS**

Seidman M see **Silverstein H**

Seidman MD, Shivapuja BG, Quirk WS. The protective effects of allopurinol and superoxide dismutase on noise-induced cochlear damage.
Otolaryngol Head Neck Surg 1993 Dec;109(6):1052–6

Seidman MD see **McLaren GM**

Seidman MD see **Quirk WS**

Seidman MD see **Silverstein H**

Seidman MM see **Gözükara EM**

Seidman MM see **Majumdar A**

Seidman MM see **Nairn RS**

Seidman MM see **Parris CN**

Seidman MM see **Warren MK**

Seidman MM see **Waters HL**

Seidman OS see **Paz I**

Seidman R, Peress NS, Nuovo GJ. In situ detection of polymerase chain reaction-amplified HIV-1 nucleic acids in skeletal muscle in patients with myopathy.
Mod Pathol 1994 Apr;7(3):369–75

Seidman S, Aziz–Aloya RB, Timberg R, Loewenstein Y, Velan B, Shafferman A, Liao J, Norgaard–Pedersen B, Brodbeck U, Soreq H. Overexpressed monomeric human acetylcholinesterase induces subtle ultrastructural modifications in developing neuromuscular junctions of Xenopus laevis embryos. J Neurochem 1994 May; 62(5):1670–81

Seidman S see **Shapira M**

Seidman SH see **Leigh RJ**

Seidman SN, Mosher WD, Aral SO. Predictors of high-risk behavior in unmarried American women: adolescent environment as risk factor. J Adolesc Health 1994 Mar; 15(2):126–32

Seidman SN, Rieder RO. A review of sexual behavior in the United States. Am J Psychiatry 1994 Mar;151(3):330–41 (78 ref.)

Seidman SN, Sterk–Elifson C, Aral SO. High-risk sexual behavior among drug-using men. Sex Transm Dis 1994 May–Jun;21(3):173–80

Seidmon EJ see **Serrano–Olmo J**

Seidner DL, Matarese LE, Steiger E. Nutritional care of the critically ill patient with renal failure. Semin Nephrol 1994 Jan;14(1):53–63 (104 ref.)

Seidner DL see **Jensen GL**

Seidner DL see **Passaro ME**

Seidou M see **Hamanaka T**

Seidov VD see **Rzaev NM**

Seielstad DA see **Goldstein RA**

Seier JV, Conradie E, Oettle EE, Fincham JE. Cryopreservation of vervet monkey semen and recovery of progressively motile spermatozoa. J Med Primatol 1993 Aug;22(6):355–9

Seier JV see **Fincham JE**

Seif FJ see **Schaaf L**

Seif MN see **Gaevyĭ MD**

Seif MW see **Fitzgerald CT**

Seif MW see **Hey NA**

Seif MW see **Macrow PJ**

Seif el Dawla A see **Okasha A**

Seif–Naraghi AH see **Winters J**

Seifalian AM, Howell K, Stansby G, Jackson AE, Hamilton G, Black CM. Laser Doppler perfusion imaging: a new technique for measuring skin blood flow in rheumatology [letter] Br J Rheumatol 1993 Oct;32(10):938

Seifalian AM, Stansby G, Jackson A, Howell K, Hamilton G. Comparison of laser Doppler perfusion imaging, laser Doppler flowmetry, and thermographic imaging for assessment of blood flow in human skin.
Eur J Vasc Surg 1994 Jan;8(1):65–9

Seifalian AM see **Hawkes DJ**

Seifart HI, Kruger PB, Parkin DP, van Jaarsveld PP, Donald PR. Therapeutic monitoring of antituberculosis drugs by direct in-line extraction on a high-performance liquid chromatography system. J Chromatogr 1993 Sep 22; 619(2):285–90

Seifart KH see **Bukenberger M**

Seifart KH see **Meissner W**

Seifart U, Strempel I. Trockenes Auge und Diabetes mellitus. Ophthalmologe 1994 Apr;91(2):235–9 (Eng. Abstr.) **(Ger)**

Seifarth W see **Hehlmann R**

Seifen E see **Kennedy RH**

Seifen E see **Williamson AP**

Seifer DB, Charland C, Berlinsky D, Penzias AS, Haning RV Jr, Naftolin F, Barker BE. Proliferative index of human luteinized granulosa cells varies as a function of ovarian reserve. Am J Obstet Gynecol 1993 Dec;169(6):1531–5

Seifer DB, Romero R, Berlinsky D, Haning RV Jr. Absence of immunoreactive cytokines in supernatants of individual preimplantation human embryos.
Am J Reprod Immunol 1993 Sep–Oct;30(2–3):105–7

Seifer DB, Silva PD, Grainger DA, Barber SR, Grant WD, Gutmann JN. Reproductive potential after treatment for persistent ectopic pregnancy. Fertil Steril 1994 Jul; 62(1):194–6

Seifer DB see **Cole LA**

Seifer DB see **Haning RV Jr**

Seifer DB see **McPhedran P**

Seifer DB see **Penzias AS**

Seifer M, Standring DN. A protease-sensitive hinge linking the two domains of the hepatitis B virus core protein is exposed on the viral capsid surface. J Virol 1994 Sep; 68(9):5548–55

Seifer R see **Brinker RP**

Seifer R see **Vaughn BE**

Seifer S, Kahn J. Preparing future physicians as health policy leaders: the AMSA Washington Health Policy Fellowship Program. Acad Med 1994 May;69(5):410

Seifer SD, O'Neil EH, Mutha S. Enhancing professionalism [letter] Ann Intern Med 1994 Oct 15;121(8):625–6

Seifert B see **Gasser T**

Seifert B see **Weiss BM**

Seifert CB see **Gärtner BC**

Seifert CF, McGoodwin PL, Allen LV Jr. Phenytoin recovery from percutaneous endoscopic gastrostomy Pezzer catheters after long-term in vitro administration.
JPEN J Parenter Enteral Nutr 1993 Jul–Aug;17(4):370–4

Seifert CF see **Anderson DC Jr**

Seifert D see **Harzer W**

Seifert E. Lansoprazol—Profil eines neuen Protonenpumpenhemmers. Leber Magen Darm 1994 Mar; 24(2):66–8, 71 (27 ref.) (Eng. Abstr.) **(Ger)**

Seifert E, Schadel A, Probaska P. Die neurogene Entzündung im Ausbreitungsgebiet des Nervus facialis der Ratte.
Laryngorhinootologie 1994 Jun;73(6):342–5 (Eng. Abstr.) **(Ger)**

Seifert E, Schadel A, Theilen H. Untersuchungen zur Durchblutung des Nervus facialis. HNO 1994 Apr; 42(4):224–8 (Eng. Abstr.) **(Ger)**

Seifert E, Schulte F, Weismüller J, de Mas CR, Stolte M. Endoscopic and bioptic diagnosis of malignant non-Hodgkin's lymphoma of the stomach. Endoscopy 1993 Oct;25(8):497–501

Seifert E see **Gross U**

Seifert E see **Schadel A**

Seifert H, Baginski R, Schulze A, Pulverer G. The distribution of Acinetobacter species in clinical culture materials.
Int J Med Microbiol Virol Parasitol Infect Dis 1993 Nov; 279(4):544–52

Seifert H, Blass G, Leetz HK, Uhlmann U. Zur Bestimmung der Ovarialdosis bei der Defäkographie an einem digitalen C-Bogen.
Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr 1994 Jul;161(1):70–4 (Eng. Abstr.) **(Ger)**

Seifert H, Franzen D, Model P, Binder M, Beuth J, Pulverer G. Endokarditis durch Actinobacillus actinomycetemcomitans. Med Klin 1993 Aug 15; 88(8):503–5 **(Ger)**

Seifert H, Licht N, Leetz HK. Rechnergestütztes Dosimetriesystem zur Monitorkalibrierung von Beschleunigern. Strahlenther Onkol 1994 Aug;170(8):471–8 (Eng. Abstr.) **(Ger)**

Seifert H, Schulze A, Baginski R, Pulverer G. Plasmid DNA fingerprinting of Acinetobacter species other than Acinetobacter baumannii. J Clin Microbiol 1994 Jan; 32(1):82–6

Seifert H, Strate A, Schulze A, Pulverer G. Vascular catheter-related bloodstream infection due to Acinetobacter johnsonii (formerly Acinetobacter calcoaceticus var. lwoffi): report of 13 cases.
Clin Infect Dis 1993 Oct;17(4):632–6

Seifert H see **Binnseller KF**

Seifert H see **Hohn H**

Seifert H see **Schneider S**

Seifert H see **Schumacher–Perdreau F**

Seifert H see **Soebendra N**

Seifert HA see **Alexander CM**

Seifert HA see **Blouin RT**

Seifert HS. Molecular mechanisms of antigenic variation in Neisseria gonorrhoeae. Mol Cell Biol Hum Dis Ser 1992; 1:1–22 (40 ref.)

Seifert HS, Wright CJ, Jerse AE, Cohen MS, Cannon JG. Multiple gonococcal pilin antigenic variants are produced during experimental human infections. J Clin Invest 1994 Jun;93(6):2744–9

Seifert HS see **Boyle–Vavra S**

Seifert HS see **Jerse AE**

Seifert HS see **Schwan WR**

Seifert HS see **Wernery U**

Seifert HS see **Wright CJ**

Seifert I see **Lampeter EF**

Seifert J, Klause N, Stobbe J, Egbers HJ. Antibodies formed against fibrin glue components and their circulatory relevance. J Invest Surg 1994 Mar–Apr;7(2):167–71

Seifert J, Mosteckâ H, Kolar GF. Trifluoromethylanilines—their effect on DNA synthesis and proliferative activity in parenchymal organs of rats. Toxicology 1993 Oct 25;83(1–3):49–59

Seifert J see **Liu L**

Seifert J see **Pewnim T**

Seifert JG, Paul GL, Eddy DE, Murray R. Glycemic and insulinemic response to preexercise carbohydrate feedings. Int J Sport Nutr 1994 Mar;4(1):46–53

Seifert JM see **Auer M**

Seifert K, Unger W. Insecticidal and fungicidal compounds from Isatis tinctoria. Z Naturforsch [C] 1994 Jan–Feb; 49(1–2):44–8

Seifert LS. Real-world knowledge facilitates interpretation of paintings by naive art observers. J Psychol 1993 Sep; 127(5):573–5

Seifert M, Josephson ME. P-wave signal averaging. High tech or an expensive alternative to the standard ECG? [editorial] Circulation 1993 Dec;88(6):2980–2

Seifert M see **Enzelsberger H**

Seifert M see **Kubista E**

Seifert M see **Ruhnke M**

Seifert P, Spitznas M. Demonstration of nerve fibers in human accessory lacrimal glands.
Graefes Arch Clin Exp Ophthalmol 1994 Feb; 232(2):107–14

Seifert P, Spitznas M, Koch F, Cusumano A. Light and electron microscopic morphology of accessory lacrimal glands. Adv Exp Med Biol 1994;350:19–23

Seifert P, Spitznas M, Koch F, Cusumano A. The architecture of human accessory lacrimal glands. Ger J Ophthalmol 1993 Nov;2(6):444–54

Seifert P see **Prostak KS**

Seifert R, Grünbaum L, Schultz G. Histamine H1-receptors in HL-60 monocytes are coupled to Gi-proteins and pertussis toxin-insensitive G-proteins and mediate activation of Ca2+ influx without concomitant Ca2+ mobilization from intracellular stores.
Naunyn Schmiedebergs Arch Pharmacol 1994 Apr; 349(4):355–61

Seifert R, Hagelüken A, Höer A, Höer D, Grünbaum L,

Offermanns S, Schwaner I, Zingel V, Schunack W, Schultz G. The H1 receptor agonist 2-(3-chlorophenyl)histamine activates Gi proteins in HL-60 cells through a mechanism that is independent of known histamine receptor subtypes. Mol Pharmacol 1994 Apr;45(4):578-86

Seifert R, Jacob M, Jacob HJ. The avian prechordal head region: a morphological study. J Anat 1993 Aug;183 (Pt 1):75-89

Seifert R see Berg M

Seifert R see Hagelüken A

Seifert R see Klinker JF

Seifert R see Musgrave IF

Seifert R see Naim M

Seifert R see Walker Z

Seifert R see Wenzel-Seifert K

Seifert RA, Coats SA, Raines EW, Ross R, Bowen-Pope DF. Platelet-derived growth factor (PDGF) receptor alpha-subunit mutant and reconstituted cell lines demonstrate that transforming growth factor-beta can be mitogenic through PDGF A-chain-dependent and -independent pathways. J Biol Chem 1994 May 13; 269(19):13951-5

Seifert RD see Cutler NR

Seifert RD see Sramek JJ

Seifert SA see Andreoli SP

Seifert T see Breithardt G

Seifert V. Neurochirurgische Therapie der Subarachnoidalblutung. Mikrochirurgische Techniken--frühzeitige postoperative Nimodipingabe. Fortschr Med 1993 Oct 10;111(28):433-6 (11 ref.) (Eng. Abstr.) **(Ger)**

Seifert V. Intrathecal fibrinolysis using recombinant tissue plasminogen activator (rTPA) for prevention of cerebral vasospasm and delayed ischaemic deficits after aneurysmal subarachnoid haemorrhage. Experimental and clinical data. Neurol Res 1994 Feb;16(1):54-8 (35 ref.)

Seifert V, Zimmermann M, Stolke D, Wiedemayer H. Spondylectomy, microsurgical decompression and osteosynthesis in the treatment of complex disorders of the cervical spine. Acta Neurochir (Wien) 1993; 124(2-4):104-13

Seifert V see Mohr C

Seifert V see Trost HA

Seifert W see Louis JC

Seifert W see Schlingensiepen KH

Seifert WF, Bosma A, Brouwer A, Hendriks HF, Roholl PJ, van Leeuwen RE, van Thiel-de Ruiter GC, Seifert-Bock I, Knook DL. Vitamin A deficiency potentiates carbon tetrachloride-induced liver fibrosis in rats. Hepatology 1994 Jan;19(1):193-201

Seifert WF, Roholl PJ, Blauw B, van der Ham F, van Thiel-De Ruiter CF, Seifert-Bock I, Bosma A, Knook DL, Brouwer A. Fat-storing cells and myofibroblasts are involved in the initial phase of carbon tetrachloride-induced hepatic fibrosis in BN/BiRij rats. Int J Exp Pathol 1994 Apr; 75(2):131-46

Seifert-Bock I see Seifert WF

Seifertová D see Filip V

Seiff SR, Chang JS Jr. The staged management of ophthalmic complications of facial nerve palsy. Ophthal Plast Reconstr Surg 1993 Dec;9(4):241-9

Seiff SR see Vestal KP

Seiff SR see Wang ML

Seiffert D, Ciambrone G, Wagner NV, Binder BR, Loskutoff DJ. The somatomedin B domain of vitronectin. Structural requirements for the binding and stabilization of active type 1 plasminogen activator inhibitor. J Biol Chem 1994 Jan 28;269(4):2659-66

Seiffert D, Crain K, Wagner NV, Loskutoff DJ. Vitronectin gene expression in vivo. Evidence for extrahepatic synthesis and acute phase regulation. J Biol Chem 1994 Aug 5;269(31):19836-42

Seiffert D, Poenninger J, Binder BR. Organization of the gene encoding mouse vitronectin. Gene 1993 Dec 8;134(2):303-4

Seiffert K, Hesse U. Die operative Behandlung trochanterer Femurfrakturen mit der Y-Nagelung nach G. Küntscher. Zentralbl Chir 1993;118(11):658-64 (Eng. Abstr.) **(Ger)**

Seiffert P see Elfeldt RJ

Seiffert UB see März W

Seiffert UB see Siekmeier R

Seiffge-Krenke I. Stress and coping in adolescence. Introduction. J Adolesc 1993 Sep;16(3):227-33

Seiffge-Krenke I. Coping behavior in normal and clinical samples: more similarities than differences? J Adolesc 1993 Sep;16(3):285-303 (55 ref.)

Seiffge-Krenke I. Close friendship and imaginary companions in adolescence. New Dir Child Dev 1993 Summer; (60):73-87

Seiffge-Krenke I see Boeger A

Seiffge-Krenke I see Shulman S

Seifried E see Griesshammer M

Seifried E see Knisel W

Seifried E see Mohren M

Seifried E see Selig C

Seifritz C, Daniel SL, Gössner A, Drake HL. Nitrate as a preferred electron sink for the acetogen Clostridium thermoaceticum. J Bacteriol 1993 Dec;175(24):8008-13

Seifritz E, Hemmeter U, Holsboer-Trachsler E, Pöldinger W. Chronic leukocytosis and neutrophilia caused by rehabilitation stress in a clozapine-treated patient. Pharmacopsychiatry 1993 May;26(3):99

Seifritz E, Hemmeter U, Pöldinger W, Froesch ER, Reul JM, Holsboer-Trachsler E. Differential mood response to natural and synthetic corticosteroids after bilateral adrenalectomy: a case report. J Psychiatr Res 1994 Jan-Feb;28(1):7-11

Seifritz E, Holsboer-Trachsler E, Hemmeter U, Eap CB, Baumann P. Increased trimipramine plasma levels during fluvoxamine comedication. Eur Neuropsychopharmacol 1994 Mar;4(1):15-20

Seifter E see Liao K

Seifter S. Excitatory amino acids in neurologic disorders [letter; comment] N Engl J Med 1994 Jul 28;331(4):275. Comment on: N Engl J Med 1994 Mar 3;330(9):613-22.

Seifu Y see Michelow BJ

Seifulla RD. Primenenie lekarstvennykh sredstv zdorovym chelovekom. Eksp Klin Farmakol 1994 May-Jun;57(3):3-6 (29 ref.) **(Rus)**

Seifulla RD, Trevisani K, Morozov IuF, Kondrat'eva II, Fedina TI, Trevisani M, Agaeva EN. Deistvie proizvodnykh karnitina na rabotosposobnost' predvaritel'no trenirovannykh zhivotnykh. Eksp Klin Farmakol 1993 Nov-Dec;56(6):34-6 (Eng. Abstr.) **(Rus)**

Seifulla RD see Samoilov AV

Seige M, Podhaisky H, Hänsgen K. Arterielle Gefässdiagnostik durch Doppler-Pulskurvenanalyse an der ersten dorsalen Metatarsalarterie. Z Gesamte Inn Med 1993 Oct;48(10):484-9 (Eng. Abstr.) **(Ger)**

Seigel DG. Selenium, retinol, retinol-binding protein, and uric acid: from epidemiology to clinical prevention trials [letter; comment] Ann Epidemiol 1992 May;2(3):343-4. Comment on: Ann Epidemiol 1991 Aug;1(5):473-5.

Seigel EL, Jew AC, Delcore R, Iliopoulos JI, Thomas JH. Thrombolytic therapy for catheter-related thrombosis. Am J Surg 1993 Dec;166(6):716-8; discussion 718-9

Seigel GM, Junn F, Gash DM. Neurotrophic effects of amnion explants co-cultured with rat mesencephalon. Brain Res Dev Brain Res 1994 Jan 14;77(1):137-9

Seigel GM see del Cerro M

Seigel GM see Pearlman EM

Seigel L see Kiernan PD

Seigel S see McKendry RJ

Seiger A, Nordberg A, von Holst H, Bäckman L, Ebendal T, Alafuzoff I, Amberla K, Hartvig P, Herlitz A, Lilja A, et al. Intracranial infusion of purified nerve growth factor to an Alzheimer patient: the first attempt of a possible future treatment strategy. Behav Brain Res 1993 Nov 30; 57(2):255-61

Seiger A see Almqvist P

Seiger A see Sundström E

Seiger A see Westgren M

Seiger A see Wiesenfeld-Hallin Z

Seiger A see Xu XJ

Seiger LA see Hunting KL

Seigle R see Szabolcs MJ

Seigle-Murandi F see Guiraud P

Seigle-Murandi F see Krivobok S

Seigler DE see Radziuk J

Seigler HF. Surgical margins around primary cutaneous melanomas [letter; comment] Ann Surg 1993 Nov; 218(5):702. Comment on: Ann Surg 1993 Sep;218(3):262-7; discussion 267-9.

Seigler HF see Abdel-Wahab Z

Seigler HF see Abdel-Wahab ZA

Seigler HF see Barnes BC

Seigler HF see Husain I

Seigler HF see Slingluff CL Jr

Seigler HF see Stidham KR

Seigler RS. Bacterial tracheitis. An unusual radiographic presentation. Clin Pediatr (Phila) 1994 Jun;33(6):374-7

Seigne RD, Scott RP. Mivacurium chloride and myasthenia gravis. Br J Anaesth 1994 Apr;72(4):468-9

Seigneur M, Dufourcq P, Conri C, Constans J, Mercié P, Pruvost A, Amiral J, Midy D, Baste JC, Boisseau MR. Levels of plasma thrombomodulin are increased in atheromatous arterial disease. Thromb Res 1993 Sep 15; 71(6):423-31

Seigneur M, Dufourcq P, Conri C, Constans J, Mercie P, Pruvost A, Boisseau M. Plasma thrombomodulin: new approach of endothelium damage. Int Angiol 1993 Dec; 12(4):355-9 (33 ref.)

Seigneuret E see Benabid AL

Seigneurin D, Louis J, Seigneurin D. Apport de la classification cytopronostique à la classification histopronostique des cancers du sein. Bull Assoc Anat (Nancy) 1993 Sep;77(238):33-6 (Eng. Abstr.) **(Fre)**

Seigneurin D see Chabanas A

Seigneurin D see Guillaud P

Seigneurin D see Seigneurin D

Seigneurin F see Jacquet JM

Seigneurin JM. Entretien avec Jean-Marie Seigneurin. Que va-t-il se passer demain dans le domaine du virus d'Epstein-Barr? Ann Med Interne (Paris) 1994;145(2):107-9 **(Fre)**

Seigneurin JM see Baccard-Longère M

Seigneurin JM see Buisson M

Seigneurin JM see Innocenti-Francillard P

Seigneurin JM see Nadal D

Seigneurin JM see Thelu MA

Seigneurin-Venin S, Song M, Pinçon-Raymond M, Rieger F, Garcia L. Restoration of normal ultrastructure after expression of the alpha 1 subunit of the L-type Ca2+ channel in dysgenic myotubes. FEBS Lett 1994 Apr 4; 342(2):129-34

Seignot P see Carpentier JP

Seijas D see Bond A

Seijas LF, Montilla Y, Zabaleta M, Vargas E, Gabriel ML, Mujica C, Mazzara MN, Hernández Alvarez G. Determinación de alfa feto proteína en pacientes infectados con virus B y C. Comunicación preliminar. G E N 1993 Apr-Jun;47(2):65-9 (Eng. Abstr.) **(Spa)**

Seiji K see Inoue O

Seiji K see Yasugi T

Seijo F, Bulla B, Fernández C, Moreno J, López JM. Changes in arterial blood pressure induced by percutaneous thermocoagulation of the trigeminal ganglion and rootlets. Stereotact Funct Neurosurg 1993;61(2):96-101

Seijo L, Merchant TE, van der Ven LT, Minsky BD, Glonek T. Meningioma phospholipid profiles measured by 31P nuclear magnetic resonance spectroscopy. Lipids 1994 May;29(5):359-64

Seijo L see Vila-Fayos V

Seikai T, Hirose E, Matsumoto J. Dual appearances of pigment cells from in vitro cultured embryonic cells of Japanese flounder: an implication for a differentiation-associated clock. Pigment Cell Res 1993 Dec;6(6):423-31

Seikaly H, Cuyler JP. Infantile subglottic hemangioma. J Otolaryngol 1994 Apr;23(2):135-7

Seikaly MG see Arar MY

Seike M. A study of the area of distribution of the deep sensory neurons of the human ventral thalamus. Stereotact Funct Neurosurg 1993;61(1):12-23

Seike M see Lenz FA

Seike M see Mori K

Seike Y see Oku N

Seiki K see Sakabe K

Seiki M see Abe T

Seiki M see Sato H

Seiki M see Tsuchiya H

Seiki M see Tsuchiya Y

Seiki M see Uchijima M

Seiki M see Yoshizaki T

Seiki Y see Ueki M

Seil FJ, Drake-Baumann R. Reduced cortical inhibitory synaptogenesis in organotypic cerebellar cultures developing in the absence of neuronal activity. J Comp Neurol 1994 Apr 15;342(3):366-77

Seil FJ, Drake-Baumann R, Johnson ML. Dystrophic dendrites induced in cultured Purkinje cells by exposure to vinblastine. Brain Res 1994 Feb 4;636(1):87-97

Seil FJ, Drake-Baumann R, Leiman AL, Herndon RM, Tiekotter KL. Morphological correlates of altered neuronal activity in organotypic cerebellar cultures chronically exposed to anti-GABA agents. Brain Res Dev Brain Res 1994 Jan 14;77(1):123-32

Seilanov AS, Pyzhik VM, Seilanova IuA, Mironov AF, Deriuzhenko IV. Raspredelenie proizvodnykh gematoporfirina v organizme zhivotnykh. Eksp Klin Farmakol 1993 Jul-Aug;56(4):48-50 (Eng. Abstr.) **(Rus)**

Seilanov LS see Scheglovitova ON

Seilanova IuA see Seilanov AS

Seiler A see Hobbs MM

Seiler A see Immer FF

Seiler C, Blumgart LH. Gastrointestinal hemorrhage due to splenic artery aneurysm pancreatic duct fistula in chronic pancreatitis. A case report and review of the literature. HPB Surg 1993;7(2):149-55 (20 ref.)

Seiler C, Hess OM, Buechi M, Suter TM, Krayenbuehl HP. Influence of serum cholesterol and other coronary risk factors on vasomotion of angiographically normal coronary arteries. Circulation 1993 Nov;88(5 Pt 1):2139-48

Seiler C, Horber F, Czernink A. Laparoscopic intraperitoneal drainage of lymphocele after renal transplantation. Nephrol Dial Transplant 1994;9(2):185-6

Seiler C see Egger B

Seiler C see Ferri J

Seiler C see Glättli A

Seiler C see Moser JJ

Seiler C see Schweizer W

Seiler C see Vassalli G

Seiler C see Wagner HE

Seiler CA, Wagner HE. Der Nervus laryngeus inferior non-recurrens. Eine wichtige Rarität in der Schilddrüsenchirurgie. Chirurg 1994 Apr;65(4):358-60 (Eng. Abstr.) **(Ger)**

Seiler CA see Wagner HE

Seiler CA see Weiden PL

Seiler CF. Schweissperlenverletzung. HNO 1993 Sep; 41(9):543 **(Ger)**

Seiler F, Kirstein U, Eberle G, Hochleitner K, Rajewsky MF. Quantification of specific DNA O-alkylation products in individual cells by monoclonal antibodies and digital imaging of intensified nuclear fluorescence. Carcinogenesis 1993 Sep;14(9):1907-13

Seiler F see Müller MR

Seiler F see Thomale J

Seiler FR see Farese AM

Seiler FR see Patchen ML

Seiler H, Frank HR. Naht am vorderen Kreuzband--was ist die Methode tatsächlich wert? Unfallchirurg 1993 Sep; 96(9):443-50 (Eng. Abstr.) **(Ger)**

Seiler H see Knörle R

Seiler H see Pfannschmidt J

Seiler JC see **Schievink WI**
Seiler JG 3d, Womack S, De L'Aune WR, Whitesides TE, Hutton WC. Intracompartmental pressure measurements in the normal forearm. J Orthop Trauma 1993;7(5):414–6
Seiler JG 3d see **Matava MJ**
Seiler JG 3rd see **Ark JW**
Seiler JG 3rd see **Brown RA**
Seiler JG 3rd see **Jupiter JB**
Seiler KP see **Ma Y**
Seiler N, Daune-Anglard G. Endogenous ornithine in search for CNS functions and therapeutic applications. Metab Brain Dis 1993 Sep;8(3):151–79 (147 ref.)
Seiler N, Grauffel C, Therrien G, Sarhan S, Knoedgen B. Determination of orotic acid in urine. J Chromatogr B Biomed Appl 1994 Feb 18;653(1):87–91
Seiler N see **Daune-Anglard G**
Seiler N see **Hyvönen T**
Seiler N see **Kummerlen C**
Seiler N see **Sarhan S**
Seiler P see **Kägi D**
Seiler R, Guziec G. Chronic compartment syndrome of the feet. A case report. J Am Podiatr Med Assoc 1994 Feb; 84(2):91–4
Seiler RW see **Barth A**
Seiler RW see **Kothbauer K**
Seiler RW see **Steiger HJ**
Seiler RW see **Studer L**
Seiler S see **Ellgring H**
Seiler SM, Brassard CL, Federici ME, Buchanan JO, Zavoico GB, Fleming JS, Meanwell NA. 2-[3-[2-(4,5-Diphenyl-2-oxazolyl) ethyl] phenoxy] acetic acid (BMY 42393): a new, structurally-novel prostacyclin partial agonist: 1). Inhibition of platelet aggregation and mechanism of action. Thromb Res 1994 Apr 15; 74(2):115–23
Seiler SM, Buchanan JO, Schumacher WA, Zavoico GB, Gamberdella M, Fleming JS, Meanwell NA. 2-[3-[2-(4,5-diphenyl-2-oxazolyl) ethyl] phenoxy] acetic acid (BMY 42393): 2). Oral activity and efficacy in animal models of arterial thrombosis. Thromb Res 1994 Apr 15; 74(2):125–33
Seiler SM see **Iwanowicz EJ**
Seiler SM see **Meanwell NA**
Seiler SM see **Schumacher WA**
Seiler T, Holschbach A, Derse M, Jean B, Genth U. Complications of myopic photorefractive keratectomy with the excimer laser. Ophthalmology 1994 Jan;101(1):153–60
Seiler T, Wollensak J. Uber die mathematische Darstellung des postoperativen regulären Hornhautastigmatismus. Klin Monatsbl Augenheilkd 1993 Jul;203(1):70–6 (Eng. Abstr.) **(Ger)**
Seiler T see **Rupprecht T**
Seiler W, Müller H, Hiemke C. Interleukin-6 in plasma collected with an indwelling cannula reflects local, not systemic, concentrations. Clin Chem 1994 Sep;40(9):1778–9
Seiler W see **Schmid P**
Seiler WA 4th see **Dellon AL**
Seilhamer JJ see **Chen J**
Seilhamer JJ see **Wilde CG**
Seilhammer JJ see **Rogy MA**
Seilhan TM see **Fike JR**
Seilhean D see **Fontaine B**
Seilheimer DK see **Arisoy ES**
Seilheimer DK see **Parcel GS**
Seilheimer DK see **Sockrider MM**
Seilicovich A see **Duvilanski B**
Seiller C see **Kieny R**
Seiller M see **Santos Magalhaes NS**
Seiller M see **Yazan Y**
Seilles E see **Molé CM**
Seilles E see **Refouvelet B**
Seim A see **Sandvik H**
Seim H see **Mitchell JE**
Seim HB 3d see **Hall JA**
Seim HB 3rd see **McPherron MA**
Seim HC see **de Zwaan M**
Seim S see **Karwinski B**
Seimiya H, Tsuruo T. Differential expression of protein tyrosine phosphatase genes during phorbol ester-induced differentiation of human leukemia U937 cells. Cell Growth Differ 1993 Dec;4(12):1033–9
Seimiya M, Ishiguro H, Miura K, Watanabe Y, Kurosawa Y. Homeobox-containing genes in the most primitive metazoa, the sponges. Eur J Biochem 1994 Apr 1; 221(1):219–25
Seimiya Y see **Shiraki M**
Sein A see **ter Beest MB**
Sein JJ see **Vlasveld LT**
Sein KK, Brown AE, Maeno Y, Smith CD, Corcoran KD, Hansukjariya P, Webster HK, Aikawa M. Sequestration pattern of parasitized erythrocytes in cerebrum, mid-brain, and cerebellum of Plasmodium coatneyi-infected rhesus monkeys (Macaca mulatta). Am J Trop Med Hyg 1993 Oct;49(4):513–9
Seinen W see **Bloksma N**
Seinen W see **De Jongh J**
Seinen W see **de Wolf W**
Seinen W see **Pieters RH**
Seinen W see **Schieles P**
Seinen W see **Wang XQ**
Seino A, Furukawa K, Miura T, Yaginuma T, Momose K, Ohizumi Y. 3',3",5',5"-Tetraiodophenolsulfonephthalein is a selective inhibitor of Ca(2+)-pumping ATPase in intracellular Ca2+ store. J Biol Chem 1994 Jul 1; 269(26):17550–5
Seino A see **Haneda K**
Seino H see **Takahashi K**
Seino J, Eveleigh P, Warnaar S, van Haarlem LJ, van Es LA, Daha MR. Activation of human complement by mouse and mouse/human chimeric monoclonal antibodies. Clin Exp Immunol 1993 Nov;94(2):291–6
Seino J see **Soma J**
Seino J see **van Dam GJ**
Seino M. A comment on the efficacy of valproate in the treatment of partial seizures. Epilepsia 1994;35 Suppl 5:S101–4 (22 ref.)
Seino M see **Fukushima K**
Seino M see **Kubota Y**
Seino M see **Mihara T**
Seino M see **Nakamura F**
Seino M see **Ohtahara S**
Seino M see **Takahashi Y**
Seino M see **Tottori T**
Seino N see **Kushihashi T**
Seino S see **Akbar M**
Seino S see **Gonoi T**
Seino S see **Inagaki N**
Seino S see **Iwashima Y**
Seino S see **Kagimoto S**
Seino S see **Kubota A**
Seino S see **Mizuta M**
Seino S see **Osawa H**
Seino S see **Suzuki H**
Seino S see **Yoshida H**
Seino Y. [Glucose transporters--their abnormalities and significance in disease states] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):2077–82 (15 ref.) **(Jpn)**
Seino Y. [Clinical aspects of calcium metabolism disorders of the bone. I. Basic topics. 4. Vitamin D metabolism disorders] Nippon Naika Gakkai Zasshi 1993 Dec 10; 82(12):1937–42 (5 ref.) **(Jpn)**
Seino Y, Ikeda U, Ikeda M, Yamamoto K, Misawa Y, Hasegawa T, Kano S, Shimada K. Interleukin 6 gene transcripts are expressed in human atherosclerotic lesions. Cytokine 1994 Jan;6(1):87–91
Seino Y, Ohki K, Nakamura T, Tsukamoto H, Takano T, Aramaki T, Okumura H, Hayakawa H. Pathophysiological characteristics of cutaneous microcirculation in patients with liver cirrhosis: relationships to cardiovascular hemodynamics and plasma neurohormonal factors. Microvasc Res 1993 Sep;46(2):206–15
Seino Y, Tomita Y, Takano T, Hayakawa H. Early identification of cardiac events with serum troponin T in patients with unstable angina [letter] Lancet 1993 Nov 13; 342(8881):1236–7
Seino Y, Tsukamoto H, Ohki K, Nakamura T, Kashiwagi M, Takano T, Hayakawa H. Abnormal cutaneous vasomotion and reduced cutaneous blood mass remain in congestive heart failure even with normalized cardiovascular hemodynamics. Am Heart J 1993 Oct;126(4):887–95
Seino Y see **Gonoi T**
Seino Y see **Ikeda U**
Seino Y see **Ishii M**
Seino Y see **Kagimoto S**
Seino Y see **Kubota A**
Seino Y see **Li Q**
Seino Y see **Nagao M**
Seino Y see **Namba H**
Seino Y see **Sakai H**
Seino Y see **Takagi H**
Seino Y see **Tomura N**
Seino Y see **Tsuji K**
Seino Y see **Tsuruya Y**
Seino Y see **Watanabe Y**
Seino Y see **Yamamoto K**
Seinsch N see **Schneider H**
Seinsch W. Die Stimmprothese. Ein zu wenig genutztes Verfahren der Rehabilitation? HNO 1993 Dec;41(12):595–6 (Eng. Abstr.) **(Ger)**
Seinturier B see **Bazin JE**
Seip JR see **Woodage T**
Seip M. Spedbarnsernaeringen i historisk perspektiv. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3718–22 (Eng. Abstr.) **(Nor)**
Seip RL see **Averna M**
Seip S, Balbach J, Behrens S, Kessler H, Flükiger K, de Meyer R, Erni B. Mannose transporter of Escherichia coli. Backbone assignments and secondary structure of the IIA domain of the IIABMan subunit. Biochemistry 1994 Jun 14;33(23):7174–83
Seipel K, Georgiev O, Gerber HP, Schaffner W. C-terminal domain (CTD) of RNA-polymerase II and N-terminal segment of the human TATA binding protein (TBP) can mediate remote and proximal transcriptional activation, respectively. Nucleic Acids Res 1993 Dec 11; 21(24):5609–15
Seipel K see **Gerber HP**
Seipel K see **Künzler M**
Seipel K see **Xu L**
Seipel L, Hoffmeister HM. Inotropic and haemodynamic effects of d- and d,l-sotalol: comparison with other antiarrhythmics. Eur Heart J 1993 Nov;14 Suppl H:36–40
Seipel L, Kühlkamp V. Ventrikuläre Tachyarrhythmien. Medikamentöse Therapie und Erfolgsbeurteilung. Z Kardiol 1993;82 Suppl 5:155–61 (65 ref.) (Eng. Abstr.) **(Ger)**
Seipel L see **Hoffmeister HM**
Seipel L see **Mauser M**
Seipelt E see **Simon AK**
Seipelt G, Ganser A, Duranceyk H, Maurer A, Ottmann OG, Hoelzer D. Induction of soluble IL-2 receptor in patients with myelodysplastic syndromes undergoing high-dose interleukin-3 treatment. Ann Hematol 1994 Apr; 68(4):167–70
Seipelt G, Ganser A, Duranceyk H, Maurer A, Ottmann OG, Hoelzer D. Induction of TNF-alpha in patients with myelodysplastic syndromes undergoing treatment with interleukin-3. Br J Haematol 1993 Aug;84(4):749–51
Seipelt G see **Ganser A**
Seipelt G see **Maurer AB**
Seipelt I, Engels JW. Isolation and refolding of a mutant methionine-free interleukin-2-receptor alpha chain synthesized as a fusion protein in Escherichia coli. Eur J Biochem 1994 Jul 1;223(1):285–92
Seipelt J see **Sommergruber W**
Seiple W see **Mehaffey L 3rd**
Seiple W see **Szlyk JP**
Seipp CA see **Rosenberg SA**
Seipp HM. Koinzidente Messungen der Kinetik von Desinfektions-temperaturen mittels Pyoptometer-Technik im Kapillarsystem eines neuartigen Inhalationsgerätes. Zentralbl Hyg Umweltmed 1994 Apr;195(4):330–41 (Eng. Abstr.) **(Ger)**
Seipp MJ see **Kittner SJ**
Seiquer I, Mañas M, Martinez-Victoria E, Huertas JR, Ballesta MC, Mataix FJ. Effects of adaptation to diets enriched with saturated, monounsaturated and polyunsaturated fats on lipid and serum fatty acid levels in miniature swine (Sus scrofa). Comp Biochem Physiol A 1994 Jun-Jul;108(2-3):377–86
Seirafi D see **Thomas D**
Seisdedos Rodriguez R see **Jimenez de Blas O**
Seiser A, Pötzl G, Safoschnik G, Pichler S, Bernheimer H, Schwerer B. GM 1 antibodies in Guillain-Barré syndrome: isotypes, course and clinical outcome. Wien Klin Wochenschr 1994;106(6):159–63
Seiser C see **Chan RY**
Seiser C see **Henderson BR**
Seishima M, Noma A. Compensatory increase in intestinal apolipoprotein A-IV mRNA levels in the experimental nephrotic rat. Metabolism 1993 Oct;42(10):1375–80
Seishima M, Seishima M, Mori S, Noma A. Serum lipid and apolipoprotein levels in patients with psoriasis. Br J Dermatol 1994 Jun;130(6):738–42
Seishima M, Takagi H, Okano Y, Mori S, Nozawa Y. Ganglioside-induced terminal differentiation of human keratinocytes: early biochemical events in signal transduction. Arch Dermatol Res 1993;285(7):397–401
Seishima M see **Noma A**
Seishima M see **Ozeki T**
Seishima M see **Seishima M**
Seissler J see **Richter W**
Seita M see **Kashiwagi S**
Seita M see **Kikuchi I**
Seita M see **Tamura M**
Seita M see **Yokota T**
Seitamaa M see **Tienari P**
Seitandou T see **Schneider-Maunoury S**
Séité P, Hillion J, d'Agay MF, Berger R, Larsen CJ. BCL2 complex rearrangement in follicular lymphoma: translocation mbr/JH and deletion in the vcr region of the same BCL2 allele. Oncogene 1993 Nov;8(11):3073–80
Seité P see **Rousseau-Merck MF**
Seite R see **Autillo-Touati A**
Seitelberger F. Heinrich Obersteiner and the Neurological Institute: foundation and history of neuroscience in Vienna. Brain Pathol 1992 Apr;2(2):163–8
Seitelberger F. Die Neuropathologie in den Neurowissenschaften. Ein System im Wandel. Nervenarzt 1993 Aug;64(8):524–9 (Eng. Abstr.) **(Ger)**
Seitelberger R, Hannes W, Gleichauf M, Keilich M, Christoph M, Fasol R. Effects of diltiazem on perioperative ischemia, arrhythmias, and myocardial function in patients undergoing elective coronary bypass grafting. J Thorac Cardiovasc Surg 1994 Mar;107(3):811–21
Seitelberger R see **Fasol R**
Seitelberger R see **Hannes W**
Seitelberger R see **Podesser B**
Seitelberger R see **Schlaudraff K**
Seitelberger R see **Weiss K**
Seitembetov TS see **Almagambetov KKh**
Seiter K see **Conti JA**
Seiter K see **Kemeny N**
Seiter K see **Li X**
Seiter M see **Nasser B**
Seith B see **Neininger A**
Seither RL see **Brigle KE**
Seitlinger H see **Schwarz G**
Seitman DT. In-house medical personnel scheduler: a computerized on-call scheduling program. Int J Clin Monit Comput 1994 Feb;11(1):7–10
Seito D, Morita T, Masuoka K, Maeda T, Saya H, Itoh K. Polyclonal uses of T-cell receptor (TCR)alpha and beta genes for cytotoxic T lymphocytes in human metastatic melanoma: possible involvement of TCR alpha in

tumor-cell recognition. Int J Cancer 1994 Aug 15; 58(4):497-502

Seito D see **Kharkevitch DD**
Seito D see **Umezu Y**
Seito T see **Tsuura Y**
Seitsalo S see **Osterman K**
Seitsalo SK see **Soini JR**
Seitsamo J see **Nissinen M**
Seitz A see **Máthé J**
Seitz AW see **Ge L**

Seitz B. Chronische einseitige Keratokonjunktivitis bei Molluscum contagiosum der Oberlidkante.
Klin Monatsbl Augenheilkd 1994 Feb;204(2):142-3 (Eng. Abstr.) **(Ger)**

Seitz B, Holbach LM. Lidwinkel-Pilomatrixom bei 80jähriger Patientin. Klin Monatsbl Augenheilkd 1993 Dec; 203(6):444-5 (Eng. Abstr.) **(Ger)**

Seitz B, Holbach LM, Naumann GO. Pilomatrixome der Lider--Klinische Differentialdiagnose und Verlauf. Bericht über 17 Patienten. Ophthalmologe 1993 Dec;90(6):746-9 (Eng. Abstr.) **(Ger)**

Seitz B, Weidle E, Naumann GO. Einseitige gittrige stromale Hornhautdystrophie Typ III (Hida).
Klin Monatsbl Augenheilkd 1993 Oct;203(4):279-85 (Eng. Abstr.) **(Ger)**

Seitz B see **Holbach LM**
Seitz B see **Naumann GO**
Seitz D see **Wilding G**
Seitz G see **Blin N**
Seitz G see **Schüder G**
Seitz G see **Theisinger B**
Seitz G see **Welter C**

Seitz HK, Egerer G, Simanowski UA, Waldherr R, Eckey R, Agarwal DP, Goedde HW, von Wartburg JP. Human gastric alcohol dehydrogenase activity: effect of age, sex, and alcoholism. Gut 1993 Oct;34(10):1433-7

Seitz HK, Kuhn B, von Hodenberg E, Fiehn W, Conradt C, Simanowski UA. Increased messenger RNA levels for low-density lipoprotein receptor and 3-hydroxy-3-methylglutaryl coenzyme A reductase in rat liver after long-term ethanol ingestion. Hepatology 1994 Aug;20(2):487-93

Seitz HK see **Maier H**
Seitz HK see **Simanowski UA**

Seitz HM. Akutes Lungenversagen bei Malaria tropica in der Schwangerschaft. Dtsch Med Wochenschr 1993 Nov 26;118(47):1745-6 **(Ger)**

Seitz HM see **Ewig S**
Seitz HM see **Karanis P**
Seitz HM see **Lingnau A**
Seitz HM see **Odongo-Aginya EI**
Seitz JC see **Velasco M**

Seitz JF. Alternatives au traitement chirurgical des adénocarcinomes de l'oesophage et du cardia.
Gastroenterol Clin Biol 1994;18(1 Pt 2):D67-70 (32 ref.) **(Fre)**

Seitz JF see **Giovannini M**
Seitz JF see **Houvenaeghel G**
Seitz JF see **Monges G**
Seitz JF see **Sielezneff I**

Seitz M. Osteoporose--Prävention und Therapie.
Ther Umsch 1994 Jun;51(6):410-7 (46 ref.) (Eng. Abstr.) **(Ger)**

Seitz M, Leonardi G. Noninvasive alternatives [letter; comment] J Adolesc Health 1994 Mar;15(2):104. Comment on: J Adolesc Health 1993 Jul;14(5):356-61.

Seitz M, Loetscher P, Dewald B, Towbin H, Ceska M, Baggiolini M. Production of interleukin-1 receptor antagonist, inflammatory chemotactic proteins, and prostaglandin E by rheumatoid and osteoarthritic synoviocytes--regulation by IFN-gamma and IL-4.
J Immunol 1994 Feb 15;152(4):2060-5

Seitz M, Loetscher P, Fey MF, Tobler A. Constitutive mRNA and protein production of macrophage colony-stimulating factor but not of other cytokines by synovial fibroblasts from rheumatoid arthritis and osteoarthritis patients.
Br J Rheumatol 1994 Jul;33(7):613-9

Seitz M see **Loetscher P**
Seitz M see **Towbin H**
Seitz MB see **Renard-Rooney DC**
Seitz P see **Taft SH**
Seitz PK see **Kidder LS**
Seitz R see **Greitz T**
Seitz R see **Schlaug G**

Seitz RC, Buschermöhle G, Dubberke G, Herbrand R, Maiwald M, Hellwege HH. The acute infection-associated hemolytic anemia of childhood: immunofluorescent detection of microbial antigens altering the erythrocyte membrane. Ann Hematol 1993 Oct;67(4):191-6

Seitz RC see **Gortner L**
Seitz RJ see **Blomqvist G**
Seitz RJ see **Hanemann CO**
Seitz RJ see **Herzog H**
Seitz RJ see **Weder B**
Seitz S see **Schieffer B**
Seitz SP see **Nelson MJ**
Seitz SP see **Perrella FW**
Seitz TA see **Tucker SP**
Seitz U see **Soehendra N**

Seitz V, Apfel NH. Adolescent mothers and repeated childbearing: effects of a school-based intervention program. Am J Orthopsychiatry 1993 Oct;63(4):572-81

Seitz V, Apfel NH. Effects of a school for pregnant students on the incidence of low-birthweight deliveries.
Child Dev 1994 Apr;65(2 Spec No):666-76

Seitz V, Apfel NH. Parent-focused intervention: diffusion effects on siblings. Child Dev 1994 Apr;65(2 Spec No):677-83

Seitz W see **Bund M**
Seitz WA see **Bonchev D**

Seitz WH Jr. Complications and problems in the management of distal radius fractures. Hand Clin 1994 Feb;10(1):117-23 (42 ref.)

Seitz WH Jr, Dobyns JH. Digital lengthening. With emphasis on distraction osteogenesis in the upper limb.
Hand Clin 1993 Nov;9(4):699-706 (24 ref.)

Seitz WH Jr, Sellman DC, Scarcella JB, Froimson AI. Compression arthrodesis of the small joints of the hand. Clin Orthop 1994 Jul;(304):116-21

Seitz WR see **Shakhsher Z**
Seitz-Beywl J see **Poxleitner M**
Seitzberg DA see **Rosdahl D**
Seitzer U see **Voisard R**

Seitzinger MR, Dudgeon LS. Decreasing the degree of hypothermia during prolonged laparoscopic procedures. J Reprod Med 1993 Jul;38(7):511-3

Seiver A see **Larson CP Jr**
Seiwald M see **Bönsch C**
Seiwert C see **Adkins-Regan E**
Seiwert SD see **Cortes JJ**
Seiwerth S see **Branica S**
Seiwerth S see **Dodig M**
Seiwerth S see **Sikirić P**
Seixas AL see **Ornellas AA**

Seixas NS, Robins TG, Attfield MD, Moulton LH. Longitudinal and cross sectional analyses of exposure to coal mine dust and pulmonary function in new miners.
Br J Ind Med 1993 Oct;50(10):929-37

Seixas RR, Fasolo MI, Moreira RN. Avaliação auditiva objetiva através de potenciais evocados.
Arq Neuropsiquiatr 1993 Dec;51(4):433-40 (Eng. Abstr.) **(Por)**

Seixas T see **Cruz FE**
Seixas T see **Cruz Filho FE**

Seiyama A, Chen SS, Imai T, Kosaka H, Shiga T. Assessment of rate of O2 release from single hepatic sinusoids of rats. Am J Physiol 1994 Sep;267(3 Pt 2):H944-51

Seiyama A see **Kosaka H**
Seiz KG see **MacGinitie LA**
Seizinger B see **Jacoby LB**

Seizinger BR. von Hippel-Lindau disease: a model system for the isolation of "tumor suppressor" genes associated with the primary genetic mechanisms of cancer.
Adv Nephrol Necker Hosp 1994;23:29-42 (28 ref.)

Seizinger BR see **Bianchi AB**
Seizinger BR see **Castresana JS**
Seizinger BR see **Hara T**
Seizinger BR see **Klauck SM**
Seizinger BR see **Lekanne Deprez RH**
Seizinger BR see **Menon AG**
Seizinger BR see **Schneider J**
Seizinger BR see **von Deimling A**

Sejersen T, Lendahl U. Transient expression of the intermediate filament nestin during skeletal muscle development. J Cell Sci 1993 Dec;106 (Pt 4):1291-300

Sejersen T see **Ingvarsson S**
Sejersen T see **Jin P**
Sejersen T see **Sjöberg G**

Sejersted OM. Forskning på belastningslidelser--en grim aelling? Tidsskr Nor Laegeforen 1994 Jan 30;114(3):300-1 **(Nor)**

Sejersted OM see **Børsheim E**
Sejersted OM see **Gullestad L**
Sejersted OM see **Hallén J**
Sejersted OM see **Opstad PK**
Sejersted OM see **Saugen E**
Sejersted OM see **Svebak S**
Sejersted OM see **Vøllestad NK**

Sejima H, Ito M, Shiraishi H, Kobayashi A, Kishi K, Mori C. Quality of life in schoolchildren and students with epilepsy: a survey by questionnaire for nurse-teachers in Shimane prefecture. Jpn J Psychiatry Neurol 1993 Jun; 47(2):359-60

Sejima H see **Kishi K**
Sejnowski TJ see **Destexhe A**
Sejnowski TJ see **Pouget A**
Sejnowski TJ see **Steriade M**
Sejr TE see **Ankjaer-Jensen A**

Sejrsen K. Relationships between nutrition, puberty and mammary development in cattle. Proc Nutr Soc 1994 Mar; 53(1):103-11 (59 ref.)

Sejrsen K see **Purup S**

Sek A, Moore BC. Detection of mixed modulation using correlated and uncorrelated noise modulators.
J Acoust Soc Am 1994 Jun;95(6):3511-7

Sek A, Moore BC. The critical modulation frequency and its relationship to auditory filtering at low frequencies.
J Acoust Soc Am 1994 May;95(5 Pt 1):2606-15

Sek FJ see **Hepler PK**
Seka R see **Bertrand E**
Sekacis I see **Mutulis F**

al-Sekait MA. Prevalence of brucellosis among abattoir workers in Saudi Arabia. J R Soc Health 1993 Oct; 113(5):230-3

Sekaly R see **Amblard F**
Sékaly RP see **Doyon L**
Sékaly RP see **Graziosi C**
Sékaly RP see **Hendrickson WA**
Sékaly RP see **Labrecque N**
Sekaly RP see **Mazerolles F**
Sekaly RP see **Pantaleo G**
Sekaly RP see **Rebai N**
Sékaly RP see **Soudeyns H**
Sékaly RP see **Thibodeau J**
Sékaly RP see **Tremblay M**
Sékaly RP see **Zerbib AC**
Sekamova SM see **Kogan EA**
Sekamova SM see **Sklianskaia OA**
Sekamova SM see **Voloshchuk IN**
Sekar AS see **Humar A**
Sekar MC see **Devor DC**
Sekar MC see **Nakamura T**

Sekar N. Snuff-box arteriovenous fistulas. Int Surg 1993 Jul-Sep;78(3):250-1

Sekar P see **Wuthrich RP**
Sekar V see **Murty MG**
Sekaran U see **Jeanquart-Barone S**
Sekarski DR see **Balzer D**
Sekarski DR see **Johnson MC**
Sekarski N see **Buyse G**
Sekas G see **Jerome-Zapadka KM**
Sekas G see **Kaw M**
Sekas G see **Paul HS**
Seke NG see **Diop PA**

Sekellick MJ, Ferrandino AF, Hopkins DA, Marcus PI. Chicken interferon gene: cloning, expression, and analysis. J Interferon Res 1994 Apr;14(2):71-9

Sekellick MJ see **Marcus PI**
Sekera M see **Catlin DH**
Sekerak DK see **Gross MT**
Sekeri-Pataryas KE see **Rogakou EP**
Sekeris CE see **Grote H**
Sekeris CE see **Guialis A**
Sekerke C see **Krause BR**

Sékétéli A, Guillet P, Coloussa B, Philippon B, Quillévéré D, Samba EM. Equipes nationales entomologiques de la zone d'extension ouest du programme de lutte contre l'onchocercose en Afrique de l'ouest (OCP) de 1986 à 1990. Bull World Health Organ 1993;71(6):737-53 (Eng. Abstr.) **(Fre)**

Sekhar GC, Mandal AK, Vyas P. Non specific orbital inflammatory diseases. Doc Ophthalmol 1993;84(2):155-70

Sekhar GC, Vyas P, Nagarajan R, Mandal AK, Gupta S. Post-penetrating keratoplasty glaucoma.
Indian J Ophthalmol 1993 Dec;41(4):181-4

Sekhar GC see **Basti S**
Sekhar KN see **Willis P**
Sekhar L see **Janecka IP**
Sekhar L see **Kofke WA**

Sekhar LN, Babu RP, Wright DC. Surgical resection of cranial base meningiomas. Neurosurg Clin N Am 1994 Apr; 5(2):299-330 (44 ref.)

Sekhar LN, Iwai Y, Wright DC, Bloom M. Vein graft replacement of the middle cerebral artery after unsuccessful embolectomy: case report. Neurosurgery 1993 Oct; 33(4):723-6; discussion 726-7

Sekhar LN, Patel SJ. Permanent occlusion of the internal carotid artery during skull-base and vascular surgery: is it really safe? [editorial] Am J Otol 1993 Sep;14(5):421-2

Sekhar LN see **Babu RP**
Sekhar LN see **Cusimano MD**
Sekhar LN see **Hirsch BE**
Sekhar LN see **Janecka IP**
Sekhar LN see **Kotapka MJ**
Sekhar LN see **Lanzino G**
Sekhar LN see **Linskey ME**
Sekhar LN see **Møller MB**
Sekhar LN see **Patel SJ**
Sekhar LN see **Prasad S**
Sekhar M see **Devaraj PE**
Sekhar NC see **Rao RM**
Sekharjit SS see **Rana A**

Sekharudu CY, Yathindra N, Sundaralingam M. Molecular dynamics investigations of DNA triple helical models: unique features of the Watson-Crick duplex.
J Biomol Struct Dyn 1993 Oct;11(2):225-44

Sekhavat M see **Guillaume T**

Sekher P, Garbo GM. Spectroscopic studies of tin ethyl etiopurpurin in homogeneous and heterogeneous systems. J Photochem Photobiol B 1993 Oct;20(2-3):117-25

Sekhon AS, Garg AK, Padhye AA, Hamir Z. In vitro susceptibility of mycelial and yeast forms of Penicillium marneffei to amphotericin B, fluconazole, 5-fluorocytosine and itraconazole. Eur J Epidemiol 1993 Sep;9(5):553-8

Sekhon AS, Padhye AA, Garg AK, Ahmad H, Moledina N. In vitro sensitivity of medically significant Fusarium species to various antimycotics. Chemotherapy 1994 Jul-Aug; 40(4):239-44

Sekhon HS, Keeling B, Churg A. Rat pleural mesothelial cells show damage after exposure to external but not internal cigarette smoke. Environ Health Perspect 1993 Sep; 101(4):326-30

Sekhon HS, Smith C, Thurlbeck WM. Effect of hypoxia and hyperoxia on postpneumonectomy compensatory lung growth. Exp Lung Res 1993 Sep-Oct;19(5):519-32

Sekhon LH, Morgan MK, Spence I, Weber NC. Chronic

cerebral hypoperfusion and impaired neuronal function in rats. Stroke 1994 May;25(5):1022–7

Sekhon LH see **Morgan MK**

Sekhon MS see **Sachdeva OP**

Sekhsaria S see **Li F**

Seki A see **Asaoka M**

Seki A see **Ishiwata S**

Seki A see **Murase M**

Seki A see **Nishiyama S**

Seki A see **Norose K**

Seki A see **Tamada T**

Seki A see **Yasuura K**

Seki A see **Yonezawa M**

Seki C see **Szabo Z**

Seki G, Coppola S, Frömter E. The Na(+)-HCO3-cotransporter operates with a coupling ratio of 2 HCO3- to 1 Na+ in isolated rabbit renal proximal tubule. Pflugers Arch 1993 Dec;425(5–6):409–16

Seki G see **Taniguchi S**

Seki H, Demura T, Nagamori S, Nonomura K, Koyanagi T. [Analysis of growth fractions of renal cell carcinoma by the monoclonal antibody Ki–67] Nippon Hinyokika Gakkai Zasshi 1994 Apr;85(4):649–54 (Eng. Abstr.) **(Jpn)**

Seki H, Kimura I, Ohnuma A, Saso S, Kogure K. The auditory evoked middle-latency responses (MLRs): their normative variation and generators. Tohoku J Exp Med 1993 Jul; 170(3):157–67

Seki H, Konstantinidou AE, Papaevangelou M, Apostolikas N, Parassi E, Koyama K, Lygidakis N. Assessment of proliferating cell nuclear antigen (PCNA) immunoreactivity in exocrine pancreatic carcinomas. Anticancer Res 1993 Nov–Dec;13(6B):2393–7

Seki H, Seno A, Sakazume S, Shinoda K, Shintani N, Wada T, Wada H, Koizumi S, Taniguchi N, Horita S, et al. [Clinical study of fluconazole–injectable and –granules in pediatric patients] Jpn J Antibiot 1994 Mar;47(3):289–95 (Eng. Abstr.) **(Jpn)**

Seki H, Takagi A, Takada S, Takeda S, Kinoshita K, Masunaga A, Sugawara I, Itoyama S. A case of recurrent intramural uterine stromal tumor with epithelial differentiation effectively treated with oral low–dose administration of etoposide. Asia Oceania J Obstet Gynaecol 1994 Mar; 20(1):59–65

Seki H see **Hasui M**

Seki H see **Ishiwata K**

Seki H see **Iwai K**

Seki H see **Kajinami K**

Seki H see **Katayama K**

Seki H see **Kato S**

Seki H see **Kitahara M**

Seki H see **Kuromaki K**

Seki H see **Ohnuma A**

Seki H see **Ohta K**

Seki H see **Sato Y**

Seki H see **Tamada K**

Seki H see **Tsuji T**

Seki I see **Jacob TD**

Seki J. Flow pulsation and network structure in mesenteric microvasculature of rats. Am J Physiol 1994 Feb;266(2 Pt 2):H811–21

Seki J, Kuroda K, Ozaki H, Sawai H. Double and triple helix formation of 2'-5' and 3'-5' oligonucleotides. Nucleic Acids Symp Ser 1993;(29):71–2

Seki J see **Cox D**

Seki J see **Dobi M**

Seki J see **Koyama S**

Seki K, Hirose T, Hasegawa T, Hizawa K. Giant cell tumor of tendon sheath. An immunohistochemical observation on the characteristics and the capacity of proliferation of tumor cells. Zentralbl Pathol 1993 Nov;139(4–5):287–94

Seki K, Nakamura R. [Recent advances in stroke rehabilitation] Nippon Rinsho 1993 Nov;51 Suppl:251–7 (20 ref.) **(Jpn)**

Seki K, Ohkura K. Effects of substituents on the acid–catalyzed photoreaction of pyrimidine derivatives in p–xylene. Nucleic Acids Symp Ser 1993;(29):43–4

Seki K, Shimizu K, Matsushita M, Li ZL, Niibayashi K, Yamamuro T. [Postlaminectomy kyphosis of the cervical spine complicating spinal cord tumor in the foramen magnum] No Shinkei Geka 1994 May;22(5):481–4 (Eng. Abstr.) **(Jpn)**

Seki K, Wada S, Nagata N, Nagata I. Parathyroid hormone–related protein during pregnancy and the perinatal period. Gynecol Obstet Invest 1994;37(2):83–6

Seki K see **Aibiki M**

Seki K see **Furuya K**

Seki K see **Hasegawa T**

Seki K see **Hino I**

Seki K see **Kaneko K**

Seki K see **Kawamura T**

Seki K see **Kuribayashi R**

Seki K see **Okada A**

Seki K see **Okuizumi K**

Seki K see **Omoto M**

Seki K see **Sakurada J**

Seki K see **Sakurada T**

Seki K see **Sekine S**

Seki K see **Tachibana H**

Seki K see **Tanaka H**

Seki K see **Teruya K**

Seki K see **Yamagishi I**

Seki K see **Yamagishi M**

Seki K see **Yano M**

Seki M, Kimura K, Taniguchi Y, Yoshida Y, Ido K, Mato M. Histologic differentiation and motility of rat stomach. J Clin Gastroenterol 1993;17 Suppl 1:S151–60

Seki M, Maeda M. Effects of electrical stimulation of motor and cutaneous nerves on spinal cord blood flow. Spine 1993 Oct 1;18(13):1798–802

Seki M, Yanagisawa J, Kohda T, Sonoyama T, Ui M, Enomoto T. Purification of two DNA–dependent adenosinetriphosphatases having DNA helicase activity from HeLa cells and comparison of the properties of the two enzymes. J Biochem (Tokyo) 1994 Mar;115(3):523–31

Seki M see **Imaeda T**

Seki M see **Kabaya K**

Seki M see **Kanematsu M**

Seki M see **Kobayashi K**

Seki M see **Matsui E**

Seki M see **Miyauchi A**

Seki M see **Taniguchi Y**

Seki N, Ishikiriyama S, Yamauchi M, Hori T. Cytogenetic and molecular analysis of dynamic mutation associated with fragile X syndrome. Jpn J Genet 1994 Jun;69(3):259–67

Seki N, Kameyama T, Kihara T, Yoshida M, Hashimura S, Fujimasa T, Okina T. A granular cell tumor of the buccal mucosa--a case report. Kurume Med J 1993;40(4):229–32

Seki N, Muta T, Oda T, Iwaki D, Kuma K, Miyata T, Iwanaga S. Horseshoe crab (1,3)–beta–D–glucan–sensitive coagulation factor G. A serine protease zymogen heterodimer with similarities to beta–glucan–binding proteins. J Biol Chem 1994 Jan 14;269(2):1370–4

Seki N, Yamauchi M, Saito T, Harada Y, Hori T. Sequence tagged sites of microclones obtained by microdissection of a human chromosomal region 11q23 and isolation of yeast artificial chromosomes. Jpn J Hum Genet 1994 Jun; 39(2):249–54

Seki N see **Iwanaga S**

Seki N see **Mizuhara H**

Seki N see **Morimoto H**

Seki N see **Mostwin JL**

Seki N see **Nanao K**

Seki N see **Shigenaga T**

Seki N see **Suzumori K**

Seki N see **Yamauchi M**

Seki R see **Kobayashi N**

Seki R see **Matsuzaki G**

Seki S, Akiyama K. [Cloned mammalian DNA repair enzymes with special emphasis on AP endonuclease] Seikagaku 1993 Sep;65(9):1165–70 (25 ref.) **(Jpn)**

Seki S, Akiyama K, Watanabe S, Tsutsui K. Activity gel and activity blotting methods for detecting DNA–modifying (repair) enzymes. J Chromatogr 1993 Aug 25; 618(1–2):147–66 (96 ref.)

Seki S, Iwamoto H, Osaki H, Komoto Y. The surgeon's technical skill in suturing: an analysis of the actual suture tracks. Surg Today 1993;23(9):800–6

Seki S, Kono DH, Balderas RS, Theofilopoulos AN. V beta repertoire of murine hepatic T cells. Implication for selection of double negative alpha beta + T cells. J Immunol 1994 Jul 15;153(2):637–46

Seki S, Sakaguchi H, Kawakita N, Yanai A, Tamori A, Yabusako T, Nishiguchi S, Kuroki T, Kobayashi K, Monna T. Detection of the preneoplastic lesions of small hepatocellular carcinoma in cirrhotic livers. J Gastroenterol Hepatol 1993 Nov–Dec;8(6):582–9

Seki S, Yoshida H, Momoki Y, Ooba O, Teramoto S, Komoto Y. Impaired pulmonary oxygenation of diabetic origin in patients undergoing coronary artery bypass grafting. Cardiovasc Surg 1993 Feb;1(1):72–8

Seki S see **Akiyama K**

Seki S see **Hasegawa S**

Seki S see **Hongo A**

Seki S see **Mitomo K**

Seki S see **Ohmori H**

Seki S see **Ono Y**

Seki S see **Sakaguchi H**

Seki S see **Tsuchida H**

Seki T, Arai Y. Distribution and possible roles of the highly polysialylated neural cell adhesion molecule (NCAM–H) in the developing and adult central nervous system. Neurosci Res 1993 Sep;17(4):265–90 (207 ref.)

Seki T, Joh K, Oh–ishi T. Augmented production of interleukin–8 in cerebrospinal fluid in bacterial meningitis. Immunology 1993 Oct;80(2):333–5

Seki T, Kubota Y, Wakabayashi M, Kunieda K, Nakatani S, Shiro T, Inoue K. Percutaneous transhepatic microwave coagulation therapy for hepatocellular carcinoma proliferating in the bile duct. Dig Dis Sci 1994 Mar; 39(3):663–6

Seki T, Orita Y, Yamamoto S, Ueda N, Yanagihara Y, Noguchi K. Column–switching liquid chromatographic method for the simultaneous determination of iothalamic acid and creatinine in biological fluids. J Chromatogr A 1994 Feb 11;661(1–2):113–9

Seki T, Takeuchi I, Tanda K, Chikaraishi T, Kanagawa K, Nonomura K, Togashi M, Koyanagi T. Improved success of pediatric renal transplantation. Transplant Proc 1994 Aug;26(4):2067–8

Seki T, Wakabayashi M, Nakagawa T, Itho T, Shiro T, Kunieda K, Sato M, Uchiyama S, Inoue K. Ultrasonically guided percutaneous microwave coagulation therapy for small hepatocellular carcinoma. Cancer 1994 Aug 1; 74(3):817–25

Seki T see **Hagiya M**

Seki T see **Hasegawa T**

Seki T see **Itoh K**

Seki T see **Kamiishi A**

Seki T see **Kanagawa K**

Seki T see **Kataoka M**

Seki T see **Kawachi K**

Seki T see **Kawata T**

Seki T see **Kitamura S**

Seki T see **Koga Y**

Seki T see **Kumagai N**

Seki T see **Maezawa M**

Seki T see **Mizuki N**

Seki T see **Morita K**

Seki T see **Nakagawara J**

Seki T see **Nishiyama I**

Seki T see **Ogawa S**

Seki T see **Shiro T**

Seki T see **Suda K**

Seki T see **Sueishi T**

Seki T see **Tagawa Y**

Seki T see **Takeuchi I**

Seki T see **Tanaka E**

Seki T see **Tanda K**

Seki T see **Tantirungkij M**

Seki T see **Terakita A**

Seki T see **Treichel U**

Seki T see **Yamada T**

Seki Y see **Arai H**

Seki Y see **Funami Y**

Seki Y see **Hashimoto S**

Seki Y see **Makino S**

Seki Y see **Maruyama K**

Seki Y see **Morikawa A**

Seki Y see **Murata T**

Seki Y see **Suzuki J**

Seki Y see **Takahashi H**

Seki Y see **Toyosaka A**

Seki Y see **Umezu H**

Seki Y see **Yasaka N**

Sekiba K see **Miyagi Y**

Sekido N, Hayashi H, Shiraiwa H, Hattori K, Uchida K, Shimazui T, Akaza H, Koiso K. [Retroperitoneal liposarcoma with intrarenal metastases which was difficult to distinguish from angiomyolipoma. A case report] Nippon Hinyokika Gakkai Zasshi 1993 Dec;84(12):2166–9 (Eng. Abstr.) **(Jpn)**

Sekido N, Mukaida N, Harada A, Nakanishi I, Watanabe Y, Matsushima K. Prevention of lung reperfusion injury in rabbits by a monoclonal antibody against interleukin–8. Nature 1993 Oct 14;365(6447):654–7

Sekido N, Shimazui T, Noguchi R, Akaza H, Koiso K. [Transabdominal ultrasonography for detection of urologic diseases in the general health check] Nippon Hinyokika Gakkai Zasshi 1994 Jul;85(7):1089–96 (Eng. Abstr.) **(Jpn)**

Sekido N see **Akagi K**

Sekido N see **Arano Y**

Sekido R, Murai K, Funahashi J, Kamachi Y, Fujisawa–Sehara A, Nabeshima Y, Kondoh H. The delta–crystallin enhancer–binding protein delta EF1 is a repressor of E2–box–mediated gene activation. Mol Cell Biol 1994 Sep; 14(9):5692–700

Sekido R see **Funahashi J**

Sekido Y, Bader S, Latif F, Gnarra JR, Gazdar AF, Linehan WM, Zbar B, Lerman MI, Minna JD. Molecular analysis of the von Hippel–Lindau disease tumor suppressor gene in human lung cancer cell lines. Oncogene 1994 Jun; 9(6):1599–604

Sekido Y, Bader SA, Carbone DP, Johnson BE, Minna JD. Molecular analysis of the HuD gene encoding a paraneoplastic encephalomyelitis antigen in human lung cancer cell lines. Cancer Res 1994 Sep 15;54(18):4988–92

Sekido Y see **Hida T**

Sekido Y see **Winter SF**

Sekiguchi A see **Ishibashi H**

Sekiguchi A see **Miyaji K**

Sekiguchi C. Issues of health care under weightlessness. Acta Physiol Scand Suppl 1994;616:89–97 (6 ref.)

Sekiguchi C see **Ueno T**

Sekiguchi H see **Ebisawa K**

Sekiguchi H see **Ishii M**

Sekiguchi H see **Koitabashi T**

Sekiguchi H see **Miyashita H**

Sekiguchi H see **Takahashi M**

Sekiguchi H see **Takeda J**

Sekiguchi H see **Yamada T**

Sekiguchi H see **Yamamoto K**

Sekiguchi I see **Tsuchita H**

Sekiguchi J see **Kuroda A**

Sekiguchi J see **Oda Y**

Sekiguchi J see **Rashid MH**

Sekiguchi J see **Tokunaga T**

Sekiguchi JM see **Kotani H**

Sekiguchi K see **Inoue A**

Sekiguchi K see **Maeda T**

Sekiguchi K see **Sato Y**

Sekiguchi K see **Yamada T**

Sekiguchi K see **Yanagita K**

Sekiguchi M. [The continuity of life and mutations] Tanpakushitsu Kakusan Koso 1993 Sep;38(12):2121–3 (0

ref.) (Jpn)

Sekiguchi M, Abe H, Shimai K, Huang G, Inoue T, Nowakowski RS. Disruption of neuronal migration in the neocortex of the dreher mutant mouse. Brain Res Dev Brain Res 1994 Jan 14;77(1):37–43

Sekiguchi M, Doi K, Zhu WS, Watase K, Yokotani N, Wada K, Wenthold RJ. A deletion in the second cytoplasmic loop of GluR3 produces a dominant negative mutant of alpha-amino-3-hydroxy-5-methyl-4-isoxazole propionic acid receptor. J Biol Chem 1994 May 20;269(20):14559–65

Sekiguchi M, Nowakowski RS, Shimai K, Huang G, Inoue T, Abe H. Abnormal distribution of acetylcholinesterase activity in the hippocampal formation of the dreher mutant mouse. Brain Res 1993 Sep 17;622(1–2):203–10

Sekiguchi M, Satomura T, Saegusa M, Takeuchi H, Asanuma K, Shimoda T. An experimental transplantable osteosarcoma with spontaneous pulmonary metastasis in hamsters. Int J Exp Pathol 1994 Feb;75(1):51–60

Sekiguchi M see Abe H
Sekiguchi M see Belguise-Valladier P
Sekiguchi M see Hayasaka M
Sekiguchi M see Honda T
Sekiguchi M see Hongo M
Sekiguchi M see Hossain M
Sekiguchi M see Ichida S
Sekiguchi M see Ihara K
Sekiguchi M see Ishibashi T
Sekiguchi M see Isobe M
Sekiguchi M see Ito M
Sekiguchi M see Ito T
Sekiguchi M see Iyama A
Sekiguchi M see Kinoshita O
Sekiguchi M see Miyahara T
Sekiguchi M see Mochizuki I
Sekiguchi M see Okubo Y
Sekiguchi M see Sakumi K
Sekiguchi M see Shinozaki S
Sekiguchi M see Takenaka H
Sekiguchi M see Toyozaki T
Sekiguchi M see Yazaki Y

Sekiguchi N, Kanatsuka H, Sato K, Wang Y, Akai K, Komaru T, Takishima T. Effect of calcitonin gene-related peptide on coronary microvessels and its role in acute myocardial ischemia. Circulation 1994 Jan;89(1):366–74

Sekiguchi N, Williams DR, Brainard DH. Aberration-free measurements of the visibility of isoluminant gratings. J Opt Soc Am A 1993 Oct;10(10):2105–17

Sekiguchi N, Williams DR, Brainard DH. Efficiency in detection of isoluminant and isochromatic interference fringes. J Opt Soc Am A 1993 Oct;10(10):2118–33

Sekiguchi N see Horibe K
Sekiguchi N see Komaru T
Sekiguchi N see Williams D

Sekiguchi R, Kuwajima A, Nagamoto M, Ohno H, Tamura M. Hepatocellular carcinoma: the diagnostic difficulties of ultrasonography and analysis of risk factors in MHTS. J Med Syst 1993 Aug;17(3–4):133–7

Sekiguchi R see Snow AD
Sekiguchi RT see Snow AD
Sekiguchi S see Aida S
Sekiguchi S see Akata T
Sekiguchi S see Kadokura M
Sekiguchi S see Miyazaki T
Sekiguchi S see Murai M
Sekiguchi S see Nakai K
Sekiguchi S see Sato N
Sekiguchi S see Sudo A
Sekiguchi S see Uchida K

Sekiguchi T, Nagamine T. Inhibition of free radical generation by biotin. Biochem Pharmacol 1994 Feb 9;47(3):594–6

Sekiguchi T, Nakashima T, Hayashida T, Sunamoto H, Nishimoto T. [The CCG1 gene] Tanpakushitsu Kakusan Koso 1994 May;39(6):967–71 (12 ref.) (Jpn)

Sekiguchi T, Suzuki H, Yamada A, Mizukami A. Cooling-induced retrograde amnesia reflexes Pavlovian conditioning associations in Limax flavus. Neurosci Res 1994 Jan;18(4):267–75

Sekiguchi T see Hayashida T
Sekiguchi T see Nakashima T
Sekiguchi T see Noguchi E
Sekiguchi T see Yamamoto H

Sekiguchi Y, Shimura S, Takishima T. Intrapleural omentum simulating pleural effusion. Chest 1994 Jul;106(1):285–7

Sekiguchi Y see Takekoshi K
Sekiguti M see Iwai K

Sekihara H. [Pharmacological action of 9alpha-fluorohydrocortisone as a mineralocorticoid] Nippon Rinsho 1994 Mar;52(3):583–6 (4 ref.) (Eng. Abstr.) (Jpn)

Sekihara H, Yonemitsu K, Yazaki Y. Plasma 19-hydroxyandrostenedione is elevated in patients with high renin essential hypertension. Clin Endocrinol (Oxf) 1993 Nov;39(5):557–60

Sekihara K see Ogura Y
Sekihara T see Saito I
Sekihara T see Suzuki T
Sekii H see Maebeya S
Sekii H see Naito Y
Sekijima M see Ohtani K
Sekikawa A see Ogata K
Sekikawa H see Abo T
Sekikawa H see Karakasa I
Sekikawa H see Tsuchida M
Sekikawa H see Yagi N
Sekikawa T see Kono K
Sekili S see Zughaib ME
Sekimizu K see Koga H
Sekimizu K see Mizushima T
Sekimizu K see Nakamura K
Sekimizu K see Ogata Y
Sekimizu K see Sagara Y
Sekimizu K see Takata Y
Sekimizu K see Takeda S
Sekimizu K see Xu Q
Sekimizu K see Yasukochi T

Sekimoto H, Matsumoto M, Takasaki M. [Epidemiological study of subarachnoid hemorrhage in Japan] Nippon Rinsho 1992 Nov;50 Suppl:35–41 (21 ref.) (Jpn)

Sekimoto H, Sone Y, Fujii T. cDNA cloning of a 42-kilodalton subunit of protoplast-release-inducing protein from Closterium. Plant Physiol 1994 Mar; 104(3):1095–6

Sekimoto H, Sone Y, Fujii T. A cDNA encoding a 19-kilodalton subunit of protoplast-release-inducing protein from Closterium. Plant Physiol 1994 May; 105(1):447

Sekimoto I see Shiroeda O

Sekimoto M, Hayasaka S, Noda S, Iijima M, Setogawa T. Psychiatric complications after ocular surgery. Ophthalmologica 1993;206(3):113–4

Sekimoto M see Kusaka S
Sekimoto M see Yayoi E
Sekimoto S see Hoshi K
Sekimoto S see Tanaka K

Sekimoto T, Fukui T, Tanizawa K. Involvement of conserved lysine 68 of Bacillus stearothermophilus leucine dehydrogenase in substrate binding. J Biol Chem 1994 Mar 11;269(10):7262–6

Sekimoto T, Matsuyama T, Fukui T, Tanizawa K. Evidence for lysine 80 as general base catalyst of leucine dehydrogenase. J Biol Chem 1993 Dec 25;268(36):27039–45

Sekimoto T see Nishino H
Sekimpi D see Pratt D
Sekine A see Kikuta Y
Sekine A see Lee K
Sekine C see Yanai N

Sekine H, Fukui I, Yamada T, Ohwada F, Yokokawa M, Ohshima H. Intravesical mitomycin C and doxorubicin sequential therapy for carcinoma in situ of the bladder: a longer followup result. J Urol 1994 Jan;151(1):27–30

Sekine H see Abe H
Sekine H see Gotoh S
Sekine H see Takeuchi T

Sekine I, Takizawa H, Otaki M, Sinozaki K, Uchiyama T, Kiyatake K. [Three-dimensional CT images of the lung—preliminary study using inflated lung specimens] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Aug; 31(8):913–9 (Eng. Abstr.) (Jpn)

Sekine I see Aurer I
Sekine I see Fujimoto C
Sekine I see Hashiguchi J
Sekine I see Hayashi I
Sekine I see Ito M
Sekine I see Kage K
Sekine I see Lianjin Y
Sekine I see Matsuo T
Sekine I see Naito S
Sekine I see Nakayama T
Sekine I see Onizuka S
Sekine I see Takeshita S

Sekine J, Tsuruda K, Matsunga S, Kamihira S, Ueno K, Inokuchi T. Surgical management in the patient with congenital factor XII deficiency. Report of a case. Oral Surg Oral Med Oral Pathol 1994 Jan;77(1):13–5

Sekine K. [Cholesterol pleuritis] Nippon Rinsho 1994 Feb; Suppl 3:815–8 (18 ref.) (Jpn)

Sekine K see Fujita A
Sekine K see Okamoto M
Sekine K see Satsuta K
Sekine K see Tanaka H

Sekine M, Araie M, Suzuki Y, Koseki N. [Study on risk factors for progression of visual field damage in normal-tension glaucoma] Nippon Ganka Gakkai Zasshi 1994 Apr;98(4):369–73 (Eng. Abstr.) (Jpn)

Sekine M see Aoki S
Sekine M see Araie M
Sekine M see Hashimoto Y
Sekine M see Kawaoka A
Sekine M see Kusama M
Sekine M see Okazaki A
Sekine M see Wada T

Sekine N, Cirulli V, Regazzi R, Brown LJ, Gine E, Tamarit-Rodriguez J, Girotti M, Marie S, MacDonald MJ, Wollheim CB, et al. Low lactate dehydrogenase and high mitochondrial glycerol phosphate dehydrogenase in pancreatic beta-cells. Potential role in nutrient sensing. J Biol Chem 1994 Feb 18;269(7):4895–902

Sekine N see Katsushima H
Sekine N see Toratani S

Sekine S, Abe T, Kuribayashi R, Aida H, Seki K, Shibata Y. [Total aortic replacement in a patient with extensive thoracoabdominal aortic aneurysm--a case report] Nippon Kyobu Geka Gakkai Zasshi 1994 Feb;42(2):247–52 (Eng. Abstr.) (Jpn)

Sekine S, Kato S. Synthesis of full-length cDNA using DNA-capped mRNA. Nucleic Acids Symp Ser 1993; (29):143–4

Sekine S see Gotoh Y
Sekine S see Kuribayashi R
Sekine S see Sakurada T
Sekine S see Sasaki K
Sekine S see Watanabe T
Sekine S see Yamagishi I
Sekine S see Yamamoto-Hino M

Sekine T, Shiraiwa H, Yamazaki T, Tobisu K, Kakizoe T. A feasible method for expansion of peripheral blood lymphocytes by culture with immobilized anti-CD3 monoclonal antibody and interleukin-2 for use in adoptive immunotherapy of cancer patients. Biomed Pharmacother 1993;47(2–3):73–8

Sekine T see Abe A
Sekine T see Hayashi T
Sekine T see Hoshiyama Y
Sekine T see Kohno T
Sekine T see Kojima C
Sekine T see Nakase K
Sekine T see Reshad K
Sekine T see Sasagawa T
Sekine T see Sato Y
Sekine T see Tamaki T
Sekine T see Tsukada T

Sekine Y, Eisaki N, Ohtsubo E. Translational control in production of transposase and in transposition of insertion sequence IS3. J Mol Biol 1994 Feb 4;235(5):1406–20

Sekine Y, Yamaguchi Y, Fujisawa T, Ogawa T, Urabe N, Saitoh Y, Takeda T. [Influence of thoracotomy and partial lung resection on pulmonary function: comparison with median sternotomy] Kyobu Geka 1993 Nov; 46(12):997–1001; discussion 1001–3 (Eng. Abstr.) (Jpn)

Sekine Y see Matsuda M
Sekine Y see Matsumoto S
Sekine Y see Sakashita M
Sekine Y see Urabe N
Sekine Y see Yamaguchi T

Sekino H, Ohi M, Chin K, Shimada K, Kimura T, Tsuda Z, Kamakari K, Miyaoka H, Tsuboi Y, Kuno K. [Long-term artificial ventilation by nasal intermittent positive pressure ventilation; 6 cases of domiciliary assisted ventilation] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Nov; 31(11):1377–84 (Eng. Abstr.) (Jpn)

Sekino H see Abiko T
Sekino H see Agatsuma S
Sekino H see Imai Y
Sekino H see Munakata M
Sekino H see Sakakibara Y
Sekino H see Terasawa Y
Sekino K see Nakamura T
Sekino N see Tokumura Y
Sekino N see Yamanouchi T
Sekino T see Fujitsu K
Sekino Y see Takazawa A
Sekioka K see Fujita Y
Sekioka Y see Takahashi M
Sekiryu T see Ando F
Sekishita Y see Takenouchi N
Sekita K see Takagi A
Sekita K see Yoshida H
Sekita Y see Mori Y
Sekitani T see Ikeda T
Sekitani T see Kido T
Sekitani T see Moriya K
Sekitani T see Ogata Y
Sekitani T see Suzuki M
Sekitani T see Yamashita H
Sekito T see Okamoto K

Sekiya A see Shibakami M

Sekiya C. [Parasitic cirrhosis of the liver] Nippon Rinsho 1994 Jan;52(1):234–9 (Eng. Abstr.) (Jpn)

Sekiya C see Hasebe C
Sekiya C see Kanagawa H
Sekiya C see Kohda H
Sekiya C see Ohhira M
Sekiya C see Saito H
Sekiya C see Taketa K
Sekiya E see Sugisawa A
Sekiya E see Tsuchiya Y

Sekiya H, Hasegawa S, Mukuno K, Ishikawa S. Sensitivity of nasal and temporal hemiretinas in latent nystagmus and strabismus evaluated using the light reflex [see comments] Br J Ophthalmol 1994 May;78(5):327–31. Comment in: Br J Ophthalmol 1994 May;78(5):325–6.

Sekiya H, Kato N, Ootsuyama Y, Nakazawa T, Yamauchi K, Shimotohno K. Genetic alterations of the putative envelope proteins encoding region of the hepatitis C virus in the progression to relapsed phase from acute hepatitis: humoral immune response to hypervariable region 1. Int J Cancer 1994 Jun 1;57(5):664–70

Sekiya H see Kato N
Sekiya H see Nakazawa T

Sekiya K, Danbara H, Futaesaku Y. [Mechanism of pore formation on erythrocyte membrane by streptolysin-O] Kansenshogaku Zasshi 1993 Aug;67(8):736–40 (Eng. Abstr.) (Jpn)

Sekiya K, Futaesaku Y, Nakase Y, Danbara H. Cytotoxic effects of antitumor agents on mouse tracheal organ

cultures at ultrastructural level.
Kitasato Arch Exp Med 1992 Dec;65(4):187–98

Sekiya K, Nakao R, Takayanagi R, Haji M, Kurose S, Oyama M, Ohashi M, Tateishi K, Funakoshi A, Akazawa K, et al. Unique change of pancreastatin-like immunoreactivity in cerebrospinal fluid by aging. Neurosci Lett 1994 Mar 28;170(1):179–82

Sekiya K see **Baba M**
Sekiya K see **Kawasaki S**
Sekiya K see **Yasuda D**
Sekiya K see **Yuasa S**

Sekiya M, Adachi M, Hinoda Y, Imai K, Yachi A. Downregulation of Wilms' tumor gene (wt1) during myelomonocytic differentiation in HL60 cells. Blood 1994 Apr 1;83(7):1876–82

Sekiya M, Okayama H, Suzuki M, Kobayashi T, Matsuoka H, Sumimoto T, Hamada M, Hiwada K. Acetylcholine-induced myocardial ischemia without epicardial coronary artery spasm: a possible vasospasm of small coronary arteries—a case report. Angiology 1993 Oct;44(10):811–5

Sekiya M see **Adachi M**
Sekiya M see **Hayatsu K**
Sekiya M see **Kobayashi S**
Sekiya M see **Kobayashi T**
Sekiya M see **Obtani T**
Sekiya M see **Tosaka Y**
Sekiya R see **Nakamura K**

Sekiya S, Kumaki K, Yamada TK, Horiguchi M. Nerve supply to the accessory soleus muscle. Acta Anat (Basel) 1994; 149(2):121–7

Sekiya S see **Koizumi M**
Sekiya S see **Tamura M**

Sekiya T, Inoue S, Shirasaka T, Miyajima C, Okushima H, Suzuki K, Kawai M, Mitsuka M, Umezu K. Syntheses and pharmacological activities of novel optically active inhibitors of acyl-CoA: cholesterol O-acyltransferase: EAB-309 ((R)-N-2-(1,3-benzodioxol-4-yl)heptyl-N'-2,6-diisopropylphenylurea) and its enantiomer.
Chem Pharm Bull (Tokyo) 1994 Mar;42(3):586–91

Sekiya T, Suzuki S, Iwabuchi T. [Pineal cyst: its diagnosis and treatment] No Shinkei Geka 1994 Aug;22(8):715–21 (Eng. Abstr.) **(Jpn)**

Sekiya T see **Iizuka M**
Sekiya T see **Kimura M**
Sekiya T see **Sachse R**
Sekiya T see **Sato M**
Sekiya T see **Tokue Y**
Sekiya T see **Tsutsumi M**
Sekiya T see **Zhang X**
Sekiya Y see **Chakrabortty S**
Sekiya Y see **Sugita R**
Sekiya Y see **Tanaka Y**

Sekiyama K, Yoshiba M, Inoue K, Sugata F. Prognostic value of hepatic volumetry in fulminant hepatic failure.
Dig Dis Sci 1994 Feb;39(2):240–4

Sekiyama K see **Isoyama K**
Sekiyama K see **Yoshiba M**
Sekiyama N see **Hayashi Y**
Sekiyama N see **Miyachi K**
Sekiyama S see **Fukazawa H**
Sekiyama S see **Nagayama M**

Sekiyama T, Nagano T, Aramaki T. [Congestive (cardiac) cirrhosis] Nippon Rinsho 1994 Jan;52(1):229–33 (Eng. Abstr.) **(Jpn)**

Sekizaki H, Yokosawa R, Chinen C, Adachi H, Yamane Y. Studies on zoospore attracting activity. II. Synthesis of isoflavones and their attracting activity to Aphanomyces euteiches zoospore. Biol Pharm Bull 1993 Jul;16(7):698–701

Sekizaki T see **Kanno T**
Sekizaki T see **Shimoji Y**
Sekizaki T see **Takai S**

Sekizawa J, Yasuhara K, Suyama Y, Yamanaka S, Tobe M, Nishimura M. A simple method for screening assessment of skin and eye irritation. J Toxicol Sci 1994 Feb; 19(1):25–35

Sekizawa K, Fukushima T, Ikarashi Y, Maruyama Y, Sasaki H. The role of nitric oxide in cholinergic neurotransmission in rat trachea. Br J Pharmacol 1993 Oct;110(2):816–20

Sekizawa K see **Fukushima T**
Sekizawa K see **Jin Y**
Sekizawa K see **Kikuchi R**
Sekizawa K see **Kishi K**
Sekizawa K see **Kobayashi H**
Sekizawa K see **Morikawa M**
Sekizawa K see **Nakazawa H**
Sekizawa K see **Pinto A**
Sekizawa K see **Sasaki H**
Sekizawa K see **Sato N**
Sekizawa K see **Ujiie Y**

Sekizawa SI, Tsubone H. Nasal receptors responding to noxious chemical irritants. Respir Physiol 1994 Apr; 96(1):37–48

Sekizuka E see **Kurose I**
Sekizuka E see **Nagata H**
Sekkali B see **Volckaert FA**

Sekkarie M, Olutade B, Peterson P. Multiple manifestations of renovascular hypertension. Am J Kidney Dis 1994 Jun; 23(6):866–8

Sekkat S see **Charaf B**
Sekla LH see **Aoki FY**
Sekla LH see **Milley DG**

Sekletov GA. Lechenie diastemy s ispol'zovaniem ustroistva s éffektom pamiati formy. Stomatologiia (Mosk) 1993 Jul–Sep;72(3):69–70 (Eng. Abstr.) **(Rus)**

Sekletov GA, Magazeishchikova SM. Sposob shinirovaniia zubov pri otsutstvii dostachnogo kolichestva opornykh zubov. Stomatologiia (Mosk) 1993 Apr–Jun;72(2):72 (Eng. Abstr.) **(Rus)**

Sekletov GA, Samsonov VE. Ispol'zovanie spetsial'nykh nozhnits pri issechenii uzdechki verkhnei guby.
Stomatologiia (Mosk) 1994 Jan–Mar;73(1):56 **(Rus)**

Seko A see **Amano K**
Seko A see **Suzuki T**
Seko A see **Taguchi T**
Seko T see **Ban M**

Seko Y, Minota S, Kawasaki A, Shinkai Y, Maeda K, Yagita H, Okumura K, Sato O, Takagi A, Tada Y, et al. Perforin-secreting killer cell infiltration and expression of a 65-kD heat-shock protein in aortic tissue of patients with Takayasu's arteritis. J Clin Invest 1994 Feb;93(2):750–8

Seko Y, Yagita H, Okumura K, Yazaki Y. T-cell receptor V beta gene expression in infiltrating cells in murine hearts with acute myocarditis caused by coxsackievirus B3. Circulation 1994 May;89(5):2170–5

Seko Y, Yamaoki K, Yazaki Y. [Japanese clinical statistical data of patients with cardiomyopathy] Nippon Rinsho 1992 Nov;50 Suppl:300–19 (22 ref.) **(Jpn)**

Seko Y see **Kitahara J**
Sekoguchi B see **Horiguchi Y**
Sekoguchi B see **Imai H**
Sekoguchi K see **Masuoka H**
Sekosan J see **Sekosan M**

Sekosan M, Cleto M, Senseng C, Farolan M, Sekosan J. Spindle cell pseudotumors in the lungs due to Mycobacterium tuberculosis in a transplant patient.
Am J Surg Pathol 1994 Oct;18(10):1065–8

Sekou H see **de Groof D**
Sekovski B see **Spangenthal EJ**
Sekowski M see **Price MR**
Sekretár S see **Hojerová J**

Sekretareva EV, Prolmina FI, Flerova NI. Gormonal'naia chuvstvitel'nost' matki krys posle ee khimicheskoi desimpatizatsii. Probl Endokrinol (Mosk) 1993 Mar–Apr; 39(2):37–9 **(Rus)**

Seksan P see **Jootar S**
Seksaria S see **Watson RE Jr**
Sektas M see **Kaczorowski T**
Sekul E see **Dalakas MC**

Sekul EA, Cupler EJ, Dalakas MC. Aseptic meningitis associated with high-dose intravenous immunoglobulin therapy: frequency and risk factors [see comments]
Ann Intern Med 1994 Aug 15;121(4):259–62. Comment in: Ann Intern Med 1994 Aug 15;121(4):305–6.

Sekul EA, Dalakas MC. Inclusion body myositis: new concepts. Semin Neurol 1993 Sep;13(3):256–63 (69 ref.)

Sekul EA, Moak JP, Schultz RJ, Glaze DG, Dunn JK, Percy AK. Electrocardiographic findings in Rett syndrome: an explanation for sudden death? J Pediatr 1994 Jul; 125(1):80–2

Sekul EA see **Craigen WJ**

Sekula J, Reroń E. ABR audiometry in evaluation of hearing organ in neonates from high-risk pregnancy.
Otolaryngol Pol 1994;48(3):299–304

Sekula J see **Reroń E**
Sekula-Perlman A see **Mirchandani HG**
Sekula-Perlman A see **Platt MS**

Sekuler AB, Sekuler R. Representational development of direction in motion perception: a fragile process.
Perception 1993;22(8):899–915

Sekuler R see **Sekuler AB**

Sekulic B, Sapunar J, Bažulic D. Arsenic in Norway lobster (Nephrophs norvegicus L.) from Kvarnerić Bay—Northeastern Adriatic.
Bull Environ Contam Toxicol 1993 Sep;51(3):460–3

Sekulovic S see **Ledic S**
Sekulovich R see **Straus SE**

Sekundo W, Lee WR, Kirkness CM, Aitken DA, Fleck B. An ultrastructural investigation of an early manifestation of the posterior polymorphous dystrophy of the cornea. Ophthalmology 1994 Aug;101(8):1422–31

Sekundo W, Marshall GE, Lee WR, Kirkness CM. Immuno-electron labelling of matrix components in congenital hereditary endothelial dystrophy.
Graefes Arch Clin Exp Ophthalmol 1994 Jun;232(6):337–46

Sekut A see **Selinger K**

Sekyi-Otu A, Bell R, Andrulis I, Pollak M. Metastatic behavior of the RIF-1 murine fibrosarcoma: inhibited by hypophysectomy and partially restored by growth hormone replacement. J Natl Cancer Inst 1994 Apr 20; 86(8):628–32

Sekyra M see **Lesiček J**
Sel T see **Ersoy E**

Sela BA. [Mitochondrial creatine-kinase—an isoenzyme in trouble] Harefuah 1994 Jan 2;126(1):16–9 (16 ref.) **(Heb)**

Sela BA see **Shimon I**
Sela J see **Schwartz Z**
Sela M see **Fridkis-Hareli M**
Sela M see **Stancovski I**
Sela MN see **Roitberg-Tambur A**
Sela MN see **Rosen G**
Sela MN see **Shapira L**
Sela S see **Rotem-Yehudar R**
Sela-Buurlage MB see **Melchers LS**
Sela-Buurlage MB see **Ponstein AS**

Selai CE, Rosser RM. Good quality quality? Some methodological issues. J R Soc Med 1993 Aug;86(8):440–3 (71 ref.)

Selak MA. Cathepsin G and thrombin: evidence for two different platelet receptors. Biochem J 1994 Jan 15;297 (Pt 2):269–75

Selak MA. Neutrophil-platelet interactions in inflammation. Receptor 1994 Spring;4(1):3–7 (28 ref.)

Selakovic V see **Cernak I**
Selakovitch-Chenu L see **Seroude L**

Selala MI, Coucke V, Daelemans F, Musuku A, Jorens P, Beaucourt L, Schepens PJ. Fire fighting: how safe are firefighters. Bull Environ Contam Toxicol 1993 Sep; 51(3):325–32

Selam JL, Haardt MJ, Berne C, Dorange C, Lanoe JL, Bethoux JP, Slama G. Coût-bénéfice de l'insulinothérapie intensive par injections, pompe externe et pompe implantable. Diabete Metab 1993 Dec;19(5 Suppl):506–9 (Eng. Abstr.) **(Fre)**

Selam JL, Kashyap ML, Gupta AK, Turner D, Wong ND, Lozano JL, Charles MA. Alterations in reverse cholesterol transport associated with programmable implantable intraperitoneal insulin delivery. Metabolism 1994 Jun; 43(6):665–9

Selam JL, Millet P, Zaluski S, Mirouze J. Effet bénéfique de l'insulinothérapie par pompe sur l'évolution de la rétinopathie diabétique.
Journ Annu Diabetol Hotel Dieu 1985;:87–100 (62 ref.) **(Fre)**

Selam JL, Slama G. Quels sont les moyens pour limiter le risque accru d'hypoglycémie lors de l'insulinothérapie intensive? Journ Annu Diabetol Hotel Dieu 1994;:263–76 (72 ref.) **(Fre)**

Selam JL, Woertz L, Lozano J, Robinson M, Chan E, Charles MA. The use of glipizide combined with intensive insulin treatment for the induction of remissions in new onset adult type I diabetes. Autoimmunity 1993;16(4):281–8

Selam JL see **Olsen CL**
Selam JL see **Sebag J**
Selam JL see **Slama G**

Selan L, Berlutti F, Passariello C, Comodi-Ballanti MR, Thaller MC. Proteolytic enzymes: a new treatment strategy for prosthetic infections? Antimicrob Agents Chemother 1993 Dec;37(12):2618–21

Seland JH see **Krohn J**

Selander B, Rydberg J, Lennér C, Hägerstrand I. Ovanlig infektionskomplikation hos gravid kvinna. Campylobacter coli gav spontanabort. Lakartidningen 1993 Dec 1; 90(48):4356–7 **(Swe)**

Selander D. Peripheral nerve injury caused by injection needles [letter; comment] Br J Anaesth 1993 Aug; 71(2):323–5. Comment on: Br J Anaesth 1992 Nov;69(5):433–8.

Selander D. Neurotoxicity of local anesthetics: animal data. Reg Anesth 1993 Nov–Dec;18(6 Suppl):461–8 (48 ref.)

Selander RK see **Boyd EF**
Selander RK see **Kvist SB**
Selander RK see **Li J**
Selander RK see **Nelson K**
Selander-Sunnerhagen M see **Valcarce C**
Selas Pérez A see **Devesa Múgica M**
Selas Pérez A see **López Lobato M**

Selassie L, Rigotti R, Kepes JJ, Towfighi J. Adipose tissue and smooth muscle in a primitive neuroectodermal tumor of cerebrum. Acta Neuropathol (Berl) 1994;87(2):217–22

Selawry H see **Murray FT**

Selawry HP, Cameron DF. Sertoli cell-enriched fractions in successful islet cell transplantation. Cell Transplant 1993 Mar–Apr;2(2):123–9

Selawry O see **Theuer W**

Selb B, Weber B. A study of human reovirus IgG and IgA antibodies by ELISA and western blot.
J Virol Methods 1994 Apr;47(1–2):15–25

Selb B see **Rabenau H**
Selbekk B see **Oktedalen O**

Selberg O, Burchert W, Graubner G, Wenner C, Ehrenheim C, Müller MJ. Determination of anatomical skeletal muscle mass by whole body nuclear magnetic resonance.
Basic Life Sci 1993;60:95–7

Selberg O, Radoch E, Walter GF, Müller MJ. Skeletal muscle glycogen content in patients with cirrhosis. Hepatology 1994 Jul;20(1 Pt 1):135–41

Selberg O see **Müller MJ**
Selberg O see **Süttmann U**

Selberg S, Lackey T. The effects of spinal fusion [letter] Spine 1994 May 15;19(10):1194

Selbie LA, Schmitz-Peiffer C, Sheng Y, Biden TJ. Molecular cloning and characterization of PKC iota, an atypical isoform of protein kinase C derived from insulin-secreting cells. J Biol Chem 1993 Nov 15;268(32):24296–302

Selbie LA see **Barden JA**
Selbie LA see **Herzog H**
Selbie LA see **Potter EK**
Selbing A see **Gottvall T**

Selbitz HJ, Elze K, Eulenberger K. Bakterielle Infektionen bei Feliden in Zoologischen Gärten.
Berl Munch Tierarztl Wochenschr 1994 Jan;107(1):12–5 (31 ref.) (Eng. Abstr.) **(Ger)**

Selbmann HK. Qualitätssicherung in der Geburtshilfe und Gynäkologie. Gynakol Geburtshilfliche Rundsch 1993;33 Suppl 1:186–9 **(Ger)**

Selbmann HK, Ohmann G, Lorenz W, Bollschweiler E. Ist die Metaanalyse derzeit Voraussetzung für jede aussagefähige Literaturanalyse? Langenbecks Arch Chir 1993;378(5):313–7 **(Ger)**

Selbmann HK see **Krügelob-Mann I**

Selbst SM, Sokas RK, Hearetig FM, Weller SC, Tershakovec AM. The effect of blood lead on blood pressure in children. J Environ Pathol Toxicol Oncol 1993 Oct–Dec;12(4):213–8

Selbst SM see **Avner JR**

Selbst SM see **Honig PJ**

Selby A. Fixed prosthodontic failure. A review and discussion of important aspects. Aust Dent J 1994 Jun;39(3):150–6 (27 ref.)

Selby A, Isaacs D, Gillis J, Hanson R, O'Connell A, Schell D, Van Mai T. Lumbar punctures in suspected bacterial meningitis: too many or too few?
J Paediatr Child Health 1994 Apr;30(2):160–4

Selby AM see **McCauley JC**

Selby C, Drost E, Gillooly M, Cameron E, Lamb D, MacNee W. Neutrophil sequestration in lungs removed at surgery. The effect of microscopic emphysema.
Am J Respir Crit Care Med 1994 Jun;149(6):1526–33

Selby C see **Bridgeman MM**

Selby C see **Brown P**

Selby C see **Dixon AR**

Selby C see **Drost EM**

Selby CP, Sancar A. Transcription-repair coupling and mutation frequency decline. J Bacteriol 1993 Dec; 175(23):7509–14 (52 ref.)

Selby DM, Stocker JT, Waclawiw MA, Hitchcock CL, Ishak KG. Infantile hemangioendothelioma of the liver.
Hepatology 1994 Jul;20(1 Pt 1):39–45

Selby DM see **Benya EC**

Selby G. History of neurology in Australia.
Clin Exp Neurol 1992;29:10–25

Selby GB, Eichner ER. Hematocrit and performance: the effect of endurance training on blood volume.
Semin Hematol 1994 Apr;31(2):122–7 (60 ref.)

Selby GB, Saez RA, Epstein RB, Slease RB, Confer DL. Allogeneic bone marrow transplantation: experience with 92 patients. J Okla State Med Assoc 1993 Dec; 86(12):599–603

Selby GB, Upchurch C, Townsend J, Eyre HJ. A phase II evaluation of fazarabine in high-grade gliomas: a Southwest Oncology Group study.
Cancer Chemother Pharmacol 1994;34(2):179–80

Selby IR, James MR. The intraosseous route for induction of anaesthesia. Anaesthesia 1993 Nov;48(11):982–4

Selby IR see **Jones MJ**

Selby J see **Ettinger B**

Selby JB Jr see **Matsumoto AH**

Selby JV. Targeting colonoscopy [editorial; comment] Gastroenterology 1994 Jun;106(6):1702–5. Comment on: Gastroenterology 1994 Jun;106(6):1501–4.

Selby JV, Austin MA, Sandholzer C, Quesenberry CP Jr, Zhang D, Mayer E, Utermann G. Environmental and behavioral influences on plasma lipoprotein(a) concentration in women twins. Prev Med 1994 May; 23(3):345–53

Selby JV, Mayer EJ. Association of insulin levels and hypertension [letter; comment] Ann Epidemiol 1991 Nov; 1(6):575–6. Comment on: Ann Epidemiol 1991 Feb;1(3):231–44.

Selby JV see **Caan B**

Selby JV see **Carmelli D**

Selby JV see **Ettinger B**

Selby JV see **Mayer EJ**

Selby JV see **Reed T**

Selby K see **Saloner D**

Selby M see **Lo SY**

Selby M see **Ralston R**

Selby MJ, Glazer E, Masiarz F, Houghton M. Complex processing and protein:protein interactions in the E2:NS2 region of HCV. Virology 1994 Oct;204(1):114–22

Selby MJ see **Ghosh S**

Selby MJ see **Moreno JK**

Selby P. Residents learning psychotherapy [letter; comment] Can Fam Physician 1994 May;40:873–4. Comment on: Can Fam Physician 1994 Jan;40:53–8.

Selby P. W(h)ither diabetes care? [editorial] Diabet Med 1993 Nov;10(9):791–2

Selby P. The value of quality of life scores in clinical cancer research [comment] Eur J Cancer 1993;29A(12):1656–7. Comment on: Eur J Cancer 1993;29A(12):1731–4.

Selby P see **Adams LP**

Selby P see **Burchill SA**

Selby P see **Cunningham D**

Selby P see **Ibbotson T**

Selby P see **Pittman K**

Selby P see **Sandrasegaran K**

Selby PB, Bolch SN, Mierzejewski VS, McKinley TW Jr, Raymer GD. Synergistic interactions between two skeletal mutations in mice: individual and combined effects of the semidominants cleidocranial dysplasia (Ccd) and short digits (Dsh). J Hered 1993 Nov–Dec;84(6):466–74

Selby PJ see **Cunningham D**

Selby PJ see **Patel PM**

Selby PL, Adams PH. ACP Broadsheet no 144: July 1994. The investigation of hypercalcaemia. Association of Clinical Pathologists. J Clin Pathol 1994 Jul;47(7):579–84

Selby PL, Young MJ, Boulton AJ. Bisphosphonates: a new treatment for diabetic Charcot neuroarthropathy?
Diabet Med 1994 Jan–Feb;11(1):28–31

Selby R, Madariaga JR, Iwatsuki S. Liver resectability based on physical characteristics. Cancer Treat Res 1994;69:291–2

Selby R see **Casavilla FA**

Selby R see **Madariaga JR**

Selby R see **Todo S**

Selby R see **Tzakis AG**

Selby R see **Wach R**

Selby RE see **Woodage T**

Selby SL see **McLeod RS**

Selby T see **Montie JE**

Selby TL see **Connor JP**

Selby WS see **Duggan A**

Selby WS see **Pokorny CS**

Selby-Harrington ML, Donat PL, Hibbard HD. Research grant implementation: staff development as a tool to accomplish research activities. Appl Nurs Res 1994 Feb; 7(1):38–46

Selby-Harrington ML, Mehta SM, Jutsum V, Riportella-Muller R, Quade D. Reporting of instrument validity and reliability in selected clinical nursing journals, 1989. J Prof Nurs 1994 Jan–Feb;10(1):47–56

Selcer D see **Paulet R**

Selch M see **De Salles AA**

Selch M see **Matthay KK**

Selch M see **Nimer SD**

Selch MT, Shimizu KT, De Salles AF, Sutton C, Parker RG. Primary central nervous system lymphoma. Results at the University of California at Los Angeles and review of the literature. Am J Clin Oncol 1994 Aug;17(4):286–93

Selch MT see **Mark RJ**

Selch MT see **Packer RJ**

Selch MT see **Shimizu KT**

Selcow JE see **Rosen JP**

Selcuk M see **Cetinkaya F**

Selçuk MB see **Akan H**

Selçuk T see **Tansan S**

Selçuk ZT see **Kalyoncu AF**

Selcuk ZT see **Wang KP**

Selçuki D see **Ertekin C**

Seldén A, Nygren M, Kvarnlöf A, Sundell K, Spångberg O. Biological monitoring of hexachloroethane.
Int Arch Occup Environ Health 1993;65(1 Suppl):S111–4

Seldén A see **Axelson O**

Selden AC see **Vesey DA**

Selden AC see **Wang Y**

Selden BS see **Clark RF**

Selden JR, Dolbeare F, Clair JH, Miller JE, McGettigan K, DiJohn JA, Dysart GR, DeLuca JG. Validation of a flow cytometric in vitro DNA repair (UDS) assay in rat hepatocytes. Mutat Res 1994 Sep;315(2):147–67

Selden JR see **Adams SP**

Selden L see **Herrmannsdoerfer AJ**

Selden LA see **Kinosian HJ**

Seldenrijk CA see **Baars JH**

Seldenrijk K see **Falcinelli C**

Selderbeek H see **Jones AP**

Seldes R, Glasgow SG, Torg JS. Atraumatic spontaneous hemarthrosis associated with Lyme arthritis. A case report. Clin Orthop 1993 Dec;(297):269–71

Seldeslagh KA, Lauweryns JM. Sarafotoxin expression in the bronchopulmonary tract: immunohistochemical occurrence and colocalization with endothelins. Histochemistry 1993 Oct;100(4):257–63

Seldeslagh KA, Lauweryns JM. Endothelin in normal lung tissue of newborn mammals: immunocytochemical distribution and co-localization with serotonin and calcitonin gene-related peptide. J Histochem Cytochem 1993 Oct;41(10):1495–502

Seldin DC, Leder P. Mutational analysis of a critical signaling domain of the human interleukin 4 receptor.
Proc Natl Acad Sci U S A 1994 Mar 15;91(6):2140–4

Seldin DW. Presentation of the 1993 A.N. Richards Award to Gerhard Giebisch by Donald W. Seldin.
Kidney Int Suppl 1994 Jan;44:S106–11

Seldin DW see **Klahr S**

Seldin DW see **Slonim SM**

Seldin M see **Wolf FW**

Seldin MF, Corton JC. Mapping the peroxisome proliferator-activated receptor to chromosome 15 in the mouse. Mamm Genome 1994 Mar;5(3):193–4

Seldin MF, Hunter K, Watson ML. Encyclopedia of the mouse genome III. October 1993. Mouse chromosome 1. Mamm Genome 1993;4 Spec No:S10–30

Seldin MF, Mott D, Bhat D, Petro A, Kuhn CM, Kingsmore SF, Bogardus C, Opara E, Feinglos MN, Surwit RS. Glycogen synthase: a putative locus for diet-induced hyperglycemia. J Clin Invest 1994 Jul;94(1):269–76

Seldin MF, Prins JB, Rodrigues NR, Todd JA, Meisler MH. Encyclopedia of the mouse genome III. October 1993. Mouse chromosome 3. Mamm Genome 1993;4 Spec No:S47–57

Seldin MF see **Bassel-Duby R**

Seldin MF see **Baum PR**

Seldin MF see **Briggs RC**

Seldin MF see **Desbois C**

Seldin MF see **Dracopoli NC**

Seldin MF see **Hunter KW**

Seldin MF see **Kim KM**

Seldin MF see **Kingsmore SF**

Seldin MF see **Lee DM**

Seldin MF see **Lobach DF**

Seldin MF see **el Mestikawy S**

Seldin MF see **Oh SP**

Seldin MF see **Pausova Z**

Seldin MF see **Potts JF**

Seldin MF see **Taketo M**

Seldin MF see **Ware RE**

Seldin MF see **Warman ML**

Seldin MF see **Weinberg JB**

Seldin MF see **Wenger RH**

Sel'din MN see **Berkovich SI**

Seldin MS see **Tugendreich S**

Seldon HL see **Dahm MC**

Sèle B see **Cozzi J**

Seleem MA see **abou Hassan MM**

Seleem MA see **Hassan MM**

Selegue J see **Skeath JB**

Selegue JE see **Carroll SB**

Seleim RS see **Ding H**

Seleim RS see **Wibawan IW**

Seleiro EA, Darling D, Brickell PM. The chicken retinoid-X-receptor-gamma gene gives rise to two distinct species of mRNA with different patterns of expression.
Biochem J 1994 Jul 1;301 (Pt 1):283–8

Selemon LD, Gottlieb JP, Goldman-Rakic PS. Islands and striosomes in the neostriatum of the rhesus monkey: non-equivalent compartments. Neuroscience 1994 Jan; 58(1):183–92

Selengut J see **Bennett J**

Selenius M see **Cedermark G**

Selenka F see **Ewers U**

Selenska S, Klingmüller W. Direct recovery and molecular analysis of DNA and RNA from soil. Microb Releases 1992 Jun;1(1):41–6

Selent U see **Wenz C**

Selepak ST see **Engler HD**

Seleshi E see **Miller AL**

Selesnick SH see **Spingarn AT**

Selesnick SH see **Weinberger DG**

Selesnick SH see **Yagoda MR**

Selestiansky J see **Nastasic S**

Seleznev EF. Otsenka obosnovannosti primeneniia lekarstvennykh sredstv u statsionarnykh bol'nykh s ostrymi kishechnymi zabolevaniiami. Antibiot Khimioter 1993 Jul; 38(7):44–7 (Eng. Abstr.) **(Rus)**

Seleznev MN, Guleshov VA, Grishchenko MN, Mil'chakov VI, Belov IuV, Gallinger EIu, Buniatian AA. Vliianie ftorotana na mozgovoi krovotok i ego zashchitnoe deĭstvie pri ishemii. Anesteziol Reanimatol 1994 May–Jun;(3):30–2 (Eng. Abstr.) **(Rus)**

Seleznev MN see **Buniatian AA**

Seleznev MN see **Tarichko IuV**

Seleznev VA see **Lenskaia RV**

Seleznev VD see **Melkikh AV**

Selezneva AA see **Akulova NIu**

Selezneva LA see **Mikhailevskaia LL**

Selezneva MN see **Krikovtsov AS**

Selezneva MN see **Roeva LA**

Selezneva ND, Kolykhanov IV, Nikiforuk NM, Savvateva NIu, Ermilova EN, Vavilov SB, Gavrilova SI. Kliniko-tomograficheskie korreliatsii pri bolezni Al'tsgeĭmera.
Zh Nevropatol Psikhiatr Im S S Korsakova 1994;94(1):65–9 (Eng. Abstr.) **(Rus)**

Selezneva TN see **Ternovoi KS**

Selezneva VP see **Chuprinina RP**

Seleznick MJ see **García-Ramos Alonso E**

Seleznick MJ see **Stewart GE 2nd**

Seleznick MJ see **Wells KE**

Self AJ see **Lancaster CA**

Self AJ see **Ridley AJ**

Self CH see **Kennedy DM**

Self CH see **Thompson S**

Self DA, Ewert DL, Swope RD, Crisman RP, Latham RD. Beat-to-beat determination of peripheral resistance and arterial compliance during +Gz centrifugation.
Aviat Space Environ Med 1994 May;65(5):396–403

Self DA, Hainsworth R, Krock LP, Doe CP, Latham RD. An acute animal model that simulates the hemodynamic situations present during +Gz acceleration.
Aviat Space Environ Med 1994 May;65(5 Suppl):A80–9

Self DA see **Fanton JW**

Self DJ. The educational philosophies behind the medical humanities programs in the United States: an empirical assessment of three different approaches to humanistic medical education. Theor Med 1993 Sep;14(3):221–9

Self DJ, Pierce AB, Shadduck JA. A survey of the teaching of ethics in veterinary education.
J Am Vet Med Assoc 1994 Mar 15;204(6):944–5

Self DJ, Skeel JD. Facilitating healthcare ethics research: assessment of moral reasoning and moral orientation from a single interview. Camb Q Healthc Ethics 1992 Fall; 1(4):371–6

Self DJ, Skeel JD, Jecker NS. The influence of philosophical versus theological education on the moral development of clinical medical ethicists. Acad Med 1993 Nov; 68(11):848–52

Self DJ, Skeel JD, Jecker NS. A comparison of the moral reasoning of physicians and clinical medical ethicists.
Acad Med 1993 Nov;68(11):852–5

Self DJ see **Skeel JD**

Self DW, Stein L. Pertussis toxin attenuates intracranial morphine self-administration.

Pharmacol Biochem Behav 1993 Nov;46(3):689-95
Self P see **McLina SE**
Self S see **Bhalla K**
Self S see **Rampino MR**
Self SB, Coe DA, Normann S, Seeger JM. Rotational atherectomy for treatment of occluded prosthetic grafts. J Surg Res 1994 Feb;56(2):134-40
Self SB see **Seeger JM**
Self SG see **Rossing MA**
Self T, Abou-Shala N. Theophylline [letter; comment] Lancet 1994 May 14;343(8907):1226-7. Comment on: Lancet 1994 Mar 12;343(8898):618.
Self TH, Heilker GM, Alloway RR, Kelso TM, Abou-Shala N. Reassessing the therapeutic range for theophylline on laboratory report forms: the importance of 5-15 micrograms/ml [see comments] Pharmacotherapy 1993 Nov-Dec;13(6):590-4 (37 ref.). Comment in: Pharmacotherapy 1993 Nov-Dec;13(6):598-601.
Self TH see **Heilker GM**
Self TJ see **Mayhew TM**
Selfa-Moreno S see **García-Vila J**
Selfors LM, Stern MJ. MAP kinase function in C. elegans. Bioessays 1994 May;16(5):301-4 (28 ref.)
Selfridge J see **McWhir J**
Selgas R, Bajo MA, Fernandez-Reyes MJ, Bosque E, Lopez-Revuelta K, Jimenez C, Borrego F, de Alvaro F. An analysis of adequacy of dialysis in a selected population on CAPD for over 3 years: the influence of urea and creatinine kinetics. Nephrol Dial Transplant 1993; 8(11):1244-53
Selgas R, Fernandez-Reyes MJ, Bosque E, Bajo MA, Borrego F, Jimenez C, Del Peso G, De Alvaro F. Functional longevity of the human peritoneum: how long is continuous peritoneal dialysis possible? Results of a prospective medium long-term study. Am J Kidney Dis 1994 Jan; 23(1):64-73
Selgas R see **de Alvaro F**
Selgas R see **Diez JJ**
Selgas R see **Molina S**
Selgrade MJ see **Grose EC**
Selgrade MK see **Gilmour MI**
Selhorst JB see **Tulyapronchote R**
Selhub J, Jacques PF, Wilson PW, Rush D, Rosenberg IH. Vitamin status and intake as primary determinants of homocysteinemia in an elderly population [see comments] JAMA 1993 Dec 8;270(22):2693-8. Comment in: JAMA 1993 Dec 8;270(22):2726-7.
Selhub J see **Barak AJ**
Selhub J see **Bostom AG**
Selhub J see **Hidiroglou N**
Selhub J see **Kim YI**
Selhub J see **Miller JW**
Seliankina LA see **Miniaev VI**
Selick CE, Horowitz GM, Gratch M, Scott RT Jr, Navot D, Hofmann GE. Immunohistochemical localization of transforming growth factor-beta in human implantation sites. J Clin Endocrinol Metab 1994 Mar;78(3):592-6
Selick P see **Xu X**
Selicorni A, Lalatta F, Livini E, Briscioli V, Piguzzi T, Bagozzi DC, Mastroiacovo P, Zampino G, Gaeta G, Pugliese A, et al. Variability of the Brachmann-de Lange syndrome. Am J Med Genet 1993 Nov 15;47(7):977-82
Selicorni A see **Briscioli V**
Selicorni A see **Dallapiccola B**
Selicorni A see **Lalatta F**
Selicorni A see **Turco AE**
Selicorni A see **Zoppini C**
Selidovkin GD see **Baranov AE**
Seliem M see **Chin AJ**
Selifanova OP see **Poletaev AB**
Selifonov SA see **Grifoll M**
Selifonova O, Burlage R, Barkay T. Bioluminescent sensors for detection of bioavailable Hg(II) in the environment. Appl Environ Microbiol 1993 Sep;59(9):3083-90
Selig AM see **Matsumoto R**
Selig AM see **Woodruff JM**
Selig C, Kreja L, Müller H, Seifried E, Nothdurft W. Hematologic effects of recombinant human interleukin-6 in dogs exposed to a total-body radiation dose of 2.4 Gy. Exp Hematol 1994 Jul;22(7):551-8
Selig C see **Kreja L**
Selig MB, Jafari N. Anomalous origin of the left main coronary artery from the right coronary artery ostium-interarterial subtype: angiographic definition and surgical treatment. Cathet Cardiovasc Diagn 1994 Jan; 31(1):41-7
Selig S see **Ahn AH**
Selig S see **Khurana TS**
Selig S see **Kitsberg D**
Seliga R see **Smith MC**
Seliger B, Huber C. Molekularbiologie in der Hämatologie/Onkologie. Internist (Berl) 1994 Feb; 35(2):130-8 (53 ref.) **(Ger)**
Seliger B, Pettersson H. 7-Hydroxycoumarin inhibits oncogene-induced transformation of murine fibroblasts. J Cancer Res Clin Oncol 1994;120 Suppl:S23-7
Seliger B see **Wölfel T**
Seliger H. Scale-up of oligonucleotide synthesis. Solution phase. Methods Mol Biol 1993;20:391-435
Seliger H see **Birch-Hirschfeld E**
Selighsohn U see **Pittman DD**
Seligman BR see **Assis DS**
Seligman I see **Corey JP**
Seligman L, Manoil C. An amphipathic sequence determinant of membrane protein topology. J Biol Chem 1994 Aug 5; 269(31):19888-96
Seligman ME see **Colligan RC**
Seligman PJ see **Gittleman JL**
Seligman PM see **Alcántara JI**
Seligman PM see **Whitford LA**
Seligman S see **Dent V**
Seligman SJ. Serial deletion mapping by competition ELISA assay: characterization of a linear epitope in the V3 loop of HIV-1. AIDS Res Hum Retroviruses 1994 Feb; 10(2):149-56
Seligman SJ. Influence of solid-phase antigen in competition enzyme-linked immunosorbent assays (ELISAs) on calculated antigen-antibody dissociation constants. J Immunol Methods 1994 Jan 12;168(1):101-10
Seligmann B see **Vlattas I**
Seligmann M, Autran B, Rabian C, Ferchal F, Olive D, Echard M, Oksenhendler E. Profound and possibly primary "idiopathic CD4+ T lymphocytopenia" in a patient with fungal infections. Clin Immunol Immunopathol 1994 May; 71(2):203-7
Seligmann O see **Falsone G**
Seligsohn EE, Bill A. Effects of NG-nitro-L-arginine methyl ester on the cardiovascular system of the anaesthetized rabbit and on the cardiovascular response to thyrotropin-releasing hormone. Br J Pharmacol 1993 Aug; 109(4):1219-25
Seligsohn U. Factor XI deficiency. Thromb Haemost 1993 Jul 1;70(1):68-71 (25 ref.)
Seligsohn U see **Peretz H**
Seligson D. Orthopedic infections [editorial] Orthopedics 1994 May;17(5):393-4
Seligson D see **Blaha JD**
Seligson D see **Collinge CA**
Seligson D see **Henry SL**
Seligson D see **Klézl Z**
Seligson D see **Landes C**
Seligson D see **Lucas SE**
Seligson D see **Ostermann PA**
Seligy VL see **Lu X**
Selik RM, Chu SY. HIV infection as leading cause of death among young adults in US cities and states: 1991 [letter; comment] JAMA 1994 Mar 23-30;271(12):903. Comment on: JAMA 1993 Jun 16;269(23):2991-4.
Selik RM, Ward JW, Buehler JW. Demographic differences in cumulative incidence rates of transfusion-associated acquired immunodeficiency syndrome. Am J Epidemiol 1994 Jul 15;140(2):105-12
Selik RM, Ward JW, Buehler JW. Trends in transfusion-associated acquired immune deficiency syndrome in the United States, 1982 through 1991 [see comments] Transfusion 1993 Nov-Dec;33(11):890-3. Comment in: Transfusion 1993 Nov-Dec;33(11):888-9.
Selikhova MV see **Gusev EI**
Selikoff IJ see **Miller A**
Selikowitz HS. Acknowledging cultural differences in the care of refugees and immigrants. Int Dent J 1994 Feb; 44(1):59-61
Selikowitz M see **Graham SM**
Selikson MH see **Mozley PD**
Seliktar J see **Braunstein GD**
Selim HM see **Fu KK**
Selim M, Glass JD, Hauser UE, Rea MA. Serotonergic inhibition of light-induced fos protein expression and extracellular glutamate in the suprachiasmatic nuclei. Brain Res 1993 Sep 10;621(2):181-8
Selim M see **Glass JD**
Selimi F see **Devergie A**
Sélimi F see **Socié G**
Selimov MA, Botvinkin AD, Khozinskiĭ VV, Gribanova LIa. Novye dannye o rasprostranenii P-41 polozhitel'nykh shtammov rabicheskogo virusa v arkticheskom i vnearkticheskom regionakh. Zh Mikrobiol Epidemiol Immunobiol 1994 Jan-Feb; (2):53-6 (Eng. Abstr.) **(Rus)**
Selin K see **Karlqvist L**
Selin LK, Nahill SR, Welsh RM. Cross-reactivities in memory cytotoxic T lymphocyte recognition of heterologous viruses. J Exp Med 1994 Jun 1;179(6):1933-43
Selinfreund RH, Blair LA. Insulin-like growth factor-I induces a rapid increase in calcium currents and spontaneous membrane activity in clonal pituitary cells. Mol Pharmacol 1994 Jun;45(6):1215-20
Selinger D, Brennwald P, Althoff S, Reich C, Hann B, Walter P, Wise JA. Genetic and biochemical analysis of the fission yeast ribonucleoprotein particle containing a homolog of Srp54p. Nucleic Acids Res 1994 Jul 11;22(13):2557-67
Selinger D see **Althoff S**
Selinger K, Lanzo C, Sekut A. Determination of remifentanil in human and dog blood by HPLC with UV detection. J Pharm Biomed Anal 1994 Feb;12(2):243-8
Selinger K see **Morris DM**
Selinger M, Prescott TE, Hoffman I. Temperature acceleration in cold oral stimulation [see comments] Dysphagia 1994 Spring;9(2):83-7. Comment in: Dysphagia 1994 Spring;9(2):88-9.
Selinger M see **Economides DL**
Selinger Z, Doza YN, Minke B. Mechanisms and genetics of photoreceptors desensitization in Drosophila flies. Biochim Biophys Acta 1993 Nov 24;1179(3):283-99 (118 ref.)
Selinka HC see **Kandolf R**
Selinus I see **Henriksson L**
Selionov VA see **Romaniuk JR**
Selishcheva MIu see **Bezvershenko IA**
Selisko B, Ehwald R. Entrapment of dextran in plant cell capsules by reversible change of cell wall permeability. J Biochem Biophys Methods 1993 Dec;27(4):311-25
Selitrennikoff CP see **Taft CS**
Seliuk MN see **Perederiĭ VG**
Seliutina NS see **Muzykhkantova VS**
Seliuzhitskiĭ GV see **Vorobĕva LV**
Seliuzhitskiĭ IV. Diagnostika i lechenie melanomy kozhi. Voen Med Zh 1993 Sep;(9):42-3 **(Rus)**
Seliuzhitskiĭ IV, Eliseev SN. Ispol'zovanie navobana dlia kupirovaniia toshnoty i rvoty pri agressivnoĭ khimioterapii zlokachestvennykh novoobrazovaniĭ. Voen Med Zh 1993 Oct;(10):35-6 **(Rus)**
Seliuzhitskiĭ IV, Skvortsov SV, Lytsar' BN, Khomenko LP. Ispol'zovanie opukholevykh markerov v diagnostike i monitoringe lecheniia zlokachestvennykh opukholeĭ zhenskikh polovykh organov. Akush Ginekol (Mosk) 1993; (4):48-50 (Eng. Abstr.) **(Rus)**
Seliuzhitskiĭ IV, Skvortsov SV, LytsarBN, Khomenko LP. Znachenie opukholevykh markerov v diagnostike i prognozirovanii techeniia raka molochnoĭ zhelezy. Klin Med (Mosk) 1993;71(2):25-7 (Eng. Abstr.) **(Rus)**
Selivanov EA see **Mel'nikova VN**
Selivanov EF see **Ivan'kovich FA**
Selivanov EF see **Selivanov VI**
Selivanov VA, Zakrzhevskaya DT, Goldstein BN. Activity oscillations predicted for pyruvate dehydrogenase complexes. FEBS Lett 1994 May 30;345(2-3):151-3
Selivanov VI, Selivanov EF. Vstrecha veteranov bitvy za Leningrad. Voen Med Zh 1994 Mar;(3):78 **(Rus)**
Selivanov VI see **Ivan'kovich FA**
Selivanova G see **Bakalkin G**
Selivanova GV, Vlasova TD, Khirmanov VN, Krutikov AN. Vliianie adrenalregeneratornoĭ gipertenzii na belkovo-nukleinovyĭ obmen v predserdnykh kardiomiotsitakh krys. Tsitologiia 1993;35(6-7):51-7 (Eng. Abstr.) **(Rus)**
Selivërstov DV see **Puchkov KV**
Selizarova NO, Eliseev VV. Deĭstvie adenozina na sokratitelʹniuiu funktsiiu serdtsa pri éksperimentalʹnoĭ ishemii i reperfuzii. Anesteziol Reanimatol 1993 Jul-Aug;(4):53-5 (Eng. Abstr.) **(Rus)**
Seljeflot I, Eritsland J, Torjesen P, Arnesen H. Insulin and PAI-1 levels during oral glucose tolerance test in patients with coronary heart disease. Scand J Clin Lab Invest 1994 May;54(3):241-6
Seljeflot I, Haaland AH, Arnesen H. Stability of plasma PAI-1 at room temperature. Thromb Res 1994 Jan 1; 73(1):75-8
Seljelid R, Busund LT. The biology of macrophages: II. Inflammation and tumors. Eur J Haematol 1994 Jan; 52(1):1-12 (108 ref.)
Seljelid R, Eskeland T. The biology of macrophages: I. General principles and properties. Eur J Haematol 1993 Nov;51(5):267-75 (84 ref.)
Seljelid R see **Kao J**
Seljelid R see **Konopski Z**
Seljelid R see **Sveinbjørnsson B**
Seljos KA see **Backs RW**
Selke B see **Lebrun T**
Selke P, Roman TN, Souhami L, Freeman CR, Clark BG, Evans MD, Pla C, Podgorsak EB. Treatment results of high dose rate brachytherapy in patients with carcinoma of the cervix. Int J Radiat Oncol Biol Phys 1993 Nov 15; 27(4):803-9
Selker EU, Fritz DY, Singer MJ. Dense nonsymmetrical DNA methylation resulting from repeat-induced point mutation in Neurospora. Science 1993 Dec 10; 262(5140):1724-8
Selker EU see **Foss HM**
Selker HP see **Sarasin FP**
Selker L see **Svanborg A**
Selker RG see **Vertosick FT Jr**
Selking O see **Feinstein RE**
Selkirk JK see **Merrick BA**
Selkirk ME, Gregory WF, Jenkins RE, Maizels RM. Localization, turnover and conservation of gp15/400 in different stages of Brugia malayi. Parasitology 1993 Nov; 107 (Pt 4):449-57
Selkirk ME see **Maizels RM**
Selkirk ME see **Tang L**
Selkirk ME see **Tweedie S**
Selkirk ME see **Yazdanbakhsh M**
Selkoe DJ. Normal and abnormal biology of the beta-amyloid precursor protein. Annu Rev Neurosci 1994;17:489-517 (137 ref.)
Selkoe DJ. Alzheimer's disease: a central role for amyloid [see comments] J Neuropathol Exp Neurol 1994 Sep; 53(5):438-47 (94 ref.). Comment in: J Neuropathol Exp Neurol 1994 Sep;53(5):427-8.
Selkoe DJ. Physiological production of the beta-amyloid protein and the mechanism of Alzheimer's disease. Trends Neurosci 1993 Oct;16(10):403-9 (73 ref.)
Selkoe DJ see **Askanas V**
Selkoe DJ see **Citron M**
Selkoe DJ see **Greenberg SM**
Selkoe DJ see **Haass C**

Selkoe DJ see **Hung AY**
Selkoe DJ see **Querfurth HW**
Sel'kov IuA see **Vorontsova TA**
Selkurt J. Teens and domestic violence. Wis Med J 1994 Jan;93(1):29
Selky AK, Dobyns WB, Yee RD. Idiopathic intracranial hypertension and facial diplegia [published erratum appears in Neurology 1994 May;44(5):992] Neurology 1994 Feb; 44(2):357
Selky AK, Purvin VA. Isolated trochlear nerve palsy secondary to dural carotid–cavernous sinus fistula. J Neuroophthalmol 1994 Mar;14(1):52–4
Selky AK see **Yee RD**
Sell A see **Overgaard M**
Sell A see **Van Koppen CJ**
Sell B see **Upadhyay SS**
Sell C, Dumenil G, Deveaud C, Miura M, Coppola D, DeAngelis T, Rubin R, Efstratiadis A, Baserga R. Effect of a null mutation of the insulin-like growth factor I receptor gene on growth and transformation of mouse embryo fibroblasts. Mol Cell Biol 1994 Jun;14(6):3604–12
Sell C, Rubini M, Rubin R, Liu JP, Efstratiadis A, Baserga R. Simian virus 40 large tumor antigen is unable to transform mouse embryonic fibroblasts lacking type 1 insulin-like growth factor receptor. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11217–21
Sell C see **Ambrose D**
Sell C see **Baserga R**
Sell C see **Coppola D**
Sell C see **Resnicoff M**
Sell D, Harding A, Grunwell P. A screening assessment of cleft palate speech (Great Ormond Street Speech Assessment). Eur J Disord Commun 1994;29(1):1–15
Sell DR, Carlson EC, Monnier VM. Differential effects of type 2 (non-insulin-dependent) diabetes mellitus on pentosidine formation in skin and glomerular basement membrane. Diabetologia 1993 Oct;36(10):936–41
Sell DR see **Monnier VM**
Sell HW Jr see **Massie MT**
Sell J see **Nissen S**
Sell JE see **Cohen AJ**
Sell JJ see **Boutin RD**
Sell JL see **Barker DL**
Sell JL see **Trampel DW**
Sell KE, Verity TM, Worrell TW, Pease BJ, Wigglesworth J. Two measurement techniques for assessing subtalar joint position: a reliability study. J Orthop Sports Phys Ther 1994 Mar;19(3):162–7
Sell KW see **Ansari AA**
Sell KW see **Jehuda-Cohen T**
Sell KW see **Shanmugam V**
Sell MS see **Clark RH**
Sell P see **Upadhyay SS**
Sell S. Cellular origin of cancer: dedifferentiation or stem cell maturation arrest? Environ Health Perspect 1993 Dec; 101 Suppl 5:15–26 (136 ref.)
Sell S. Liver stem cells. Mod Pathol 1994 Jan;7(1):105–12 (58 ref.)
Sell S, Hsu PL. Delayed hypersensitivity, immune deviation, antigen processing and T-cell subset selection in syphilis pathogenesis and vaccine design. Immunol Today 1993 Dec;14(12):576–82 (65 ref.)
Sell S, Pierce GB. Maturation arrest of stem cell differentiation is a common pathway for the cellular origin of teratocarcinomas and epithelial cancers. Lab Invest 1994 Jan;70(1):6–22 (218 ref.)
Sell S see **Horstmann T**
Sell S see **Küsswetter W**
Sell S see **Teeter LD**
Sell S see **Tseng CK**
Sella A, Kilbourn R, Amato R, Bui C, Zukiwski AA, Ellerhorst J, Logothetis CJ. Phase II study of ketoconazole combined with weekly doxorubicin in patients with androgen-independent prostate cancer. J Clin Oncol 1994 Apr;12(4):683–8
Sella A see **Logothetis CJ**
Sella A see **Raslan WF**
Sella M see **Abreo K**
Sella Z see **Green J**
Selladurai BM see **Quah BS**
Sellak H, Franzini E, Hakim J, Pasquier C. Reactive oxygen species rapidly increase endothelial ICAM-1 ability to bind neutrophils without detectable upregulation. Blood 1994 May 1;83(9):2669–77
Sellak H see **Franzini E**
Sellal F, Hirsch E, Barth P, Blond S, Marescaux C. A case of symptomatic hemidystonia improved by ventroposterolateral thalamic electrostimulation. Mov Disord 1993 Oct;8(4):515–8
Sellal F see **Collard M**
Sellal F see **Hirsch E**
Sellami F, Girard M, Larderie P, Claquin J, Lefrère JJ. Prevalence of HIV infection and other viral infections transmissible through transplantation in organ and tissue donors in France [letter] J Acquir Immune Defic Syndr 1994 Aug;7(8):874–6
Sellami M see **Mathlouthi A**
Sellami S see **Elleuch MH**
Selland M see **Mazzeo RS**
Selland MA see **Wolfel EE**
Sellar GC, Jordan SA, Bickmore WA, Fantes JA, van Heyningen V, Whitehead AS. The human serum amyloid A protein (SAA) superfamily gene cluster: mapping to chromosome 11p15.1 by physical and genetic linkage analysis. Genomics 1994 Jan 15;19(2):221–7
Sellar GC, Steel DM, Zafiropoulos A, Seery LT, Whitehead AS. Characterization, expression and evolution of mouse beta 2-glycoprotein I (apolipoprotein H). Biochem Biophys Res Commun 1994 May 16;200(3):1521–8
Sellar GC, Whitehead AS. The putative fifth human serum amyloid A protein (SAA)-related gene "SAA5" is defined by SAA3. Biochem Biophys Res Commun 1994 Apr 15; 200(1):202–5
Sellar R see **Ebmeier KP**
Sellar R see **Whittle IR**
Sellar RE see **Morrison N**
Sellar RJ see **McDermott VG**
Sellar RJ see **Wardlaw JM**
Sellari S see **Trippi D**
Sellari Franceschini S see **Berrettini S**
Sellars L see **Bhandari S**
Sellars S see **Beighton P**
Sellars S see **Butt J**
Sellars SL see **Malan JF**
Sellas A see **Lience E**
Selldén E, Brundin T, Wahren J. Augmented thermic effect of amino acids under general anaesthesia: a mechanism useful for prevention of anaesthesia-induced hypothermia. Clin Sci (Colch) 1994 May;86(5):611–8
Sellebjerg F, Frederiksen JL, Olsson T, Link H, Madsen HO, Ryder LP, Svejgaard A. Peptide specificity of anti-myelin basic protein antibodies in patients with acute optic neuritis and the HLA system. Scand J Immunol 1994 Jun; 39(6):575–80
Selleck KJ, Wan JM, Gollaher CJ, Babayan VK, Bistrian BR. Effect of low and high amounts of a structured lipid containing fish oil on protein metabolism in enterally fed burned rats. Am J Clin Nutr 1994 Aug;60(2):216–22
Selleck PW see **Hodder AN**
Sellei P see **Valen G**
Sellem CH, Belcour L. The in vivo use of alternate 3'-splice sites in group I introns. Nucleic Acids Res 1994 Apr 11; 22(7):1135–7
Sellem CH, Lecellier G, Belcour L. Transposition of a group II intron. Nature 1993 Nov 11;366(6451):176–8
Sellem CH see **Dequard-Chablat M**
Sellem S see **Hajri M**
Sellen A see **Currie M**
Sellen A see **Runciman WB**
Sellen A see **Williamson JA**
Sellén J see **Cabrera I**
Seller A see **Shackleton S**
Seller A see **Watt DC**
Seller G see **Martinez-Pellús AE**
Seller MJ. Vitamins, folic acid and the cause and prevention of neural tube defects. Ciba Found Symp 1994;181:161–73; discussion 173–9 (53 ref.)
Seller MJ, Chitty LS, Dunbar H. Pseudotrisomy 13 and autosomal recessive holoprosencephaly. J Med Genet 1993 Nov;30(11):970–1
Seller MJ, Pal K, Docherty Z, Nash TG. A fetus with an abnormal chromosome 7 and possible hydrolethalus syndrome. Clin Dysmorphol 1994 Jan;3(1):35–9
Seller MJ, Wallace ME. Tail short variable: characterization of a new mouse mutant, and its possible analogy to certain human vascular disruption defects. Teratology 1993 Oct; 48(4):383–91
Seller MJ see **Docherty Z**
Seller MJ see **Dolk H**
Seller MJ see **Wild J**
Sellergren B, Shea KJ. Chiral ion-exchange chromatography. Correlation between solute retention and a theoretical ion-exchange model using imprinted polymers. J Chromatogr A 1993 Nov 12;654(1):17–28
Selleri A see **Merola B**
Selleri C, Alfinito F, Del Vecchio L, Luciano L, De Renzo A, Rotoli B. Cytoplasmic GpIIb-IIIa and cytokine secretion by blasts in a case of megakaryoblastic transformation of essential thrombocythemia. Leuk Lymphoma 1993 Aug;10(6):497–500
Selleri C see **Catalano L**
Selleri C see **Fiorillo A**
Selleri C see **Luciano L**
Selleri L, Giovannini M, Romo A, Zucman J, Delattre O, Thomas G, Evans GA. Cloning of the entire FLI1 gene, disrupted by the Ewing's sarcoma translocation breakpoint on 11q24, in a yeast artificial chromosome. Cytogenet Cell Genet 1994;67(2):129–36
Selleri L see **Djabali M**
Selleri L see **Giovannini M**
Selleri R see **Pellegrino R**
Sellers DE see **Wechsler H**
Sellers EM, Ciraulo DA, DuPont RL, Griffiths RR, Kosten TR, Romach MK, Woody GE. Alprazolam and benzodiazepine dependence. J Clin Psychiatry 1993 Oct;54 Suppl:64–75; discussion 76–7 (97 ref.)
Sellers EM see **Ballenger JC**
Sellers EM see **Busto U**
Sellers EM see **Higgins GA**
Sellers EM see **Otton SV**
Sellers J see **Homsher E**
Sellers JR, Cook S, Goldmacher VS. A cytotoxicity assay utilizing a fluorescent dye that determines accurate surviving fractions of cells. J Immunol Methods 1994 Jun 24;172(2):255–64
Sellers JR, Cuda G, Wang F, Homsher E. Myosin-specific adaptations of the motility assay. Methods Cell Biol 1993; 39:23–49 (36 ref.)
Sellers JR, Umemoto S, Cuda G. In vitro studies of determinants of smooth muscle mechanics. Adv Exp Med Biol 1993;332:267–76; discussion 276–7 (40 ref.)
Sellers JR see **Novy RE**
Sellers LA see **Roseboom PH**
Sellers LJ see **Elliott CM**
Sellers M see **Prior DJ**
Sellers P see **Chleboun JO**
Sellers RF, Maarouf AR. Weather factors in the prediction of western equine encephalitis epidemics in Manitoba. Epidemiol Infect 1993 Oct;111(2):373–90
Sellers RF, Mellor PS. Temperature and the persistence of viruses in Culicoides spp. during adverse conditions. Rev Sci Tech 1993 Sep;12(3):733–55
Sellers S see **Gaffney G**
Sellers TA, Gapstur SM, Potter JD, Kushi LH, Bostick RM, Folsom AR. Association of body fat distribution and family histories of breast and ovarian cancer with risk of postmenopausal breast cancer. Am J Epidemiol 1993 Nov 15;138(10):799–803
Sellers TA, Sprafka JM, Gapstur SM, Rich SS, Potter JD, Ross JA, McGovern PG, Nelson CL, Folsom AR. Does body fat distribution promote familial aggregation of adult onset diabetes mellitus and postmenopausal breast cancer? Epidemiology 1994 Jan;5(1):102–8
Sellers TA see **Bisgard KM**
Sellers TA see **Bostick RM**
Sellers TA see **Folsom AR**
Sellers TA see **Nelson CL**
Sellers TA see **Potter JD**
Sellers VM see **Dailey HA**
Sellers WI see **Crompton RH**
Sellers WR see **Arany Z**
(Sellery GR), Knill RL. Canadian Anaesthetists' Society Gold Medal. Dr. Gordon R. Sellery. Can J Anaesth 1993 Nov; 40(11):1107–8 **(Eng, Fre)**
Sellery GR. Current models of "quality"—an introduction for anaesthetists [letter; comment] Can J Anaesth 1994 May; 41(5 Pt 1):451. Comment on: Can J Anaesth 1993 Sep;40(9):851–62.
Selles WD see **Engler MJ**
Selleseth DW see **Condreay LD**
Sellevold OF, Berg TM, Rein KA, Levang OW, Iversen OJ, Bergh K. Heparin-coated circuit during cardiopulmonary bypass. A clinical study using closed circuit, centrifugal pump and reduced heparinization. Acta Anaesthesiol Scand 1994 May;38(4):372–9
Selley DE, Breivogel CS, Childers SR. Modification of G protein-coupled functions by low-pH pretreatment of membranes from NG108-15 cells: increase in opioid agonist efficacy by decreased inactivation of G proteins. Mol Pharmacol 1993 Oct;44(4):731–41
Selley DE see **Childers SR**
Selley ML see **Windsor DP**
Selley WG, Ellis RE, Flack FC, Bayliss CR, Pearce VR. The synchronization of respiration and swallow sounds with videofluoroscopy during swallowing. Dysphagia 1994 Summer;9(3):162–7
Sellgren J, Ejnell H, Elam M, Pontén J, Wallin BG. Sympathetic muscle nerve activity, peripheral blood flows, and baroreceptor reflexes in humans during propofol anesthesia and surgery. Anesthesiology 1994 Mar; 80(3):534–44
Sellgren J see **Carlson JT**
Sellheyer K see **Dominey AM**
Sellheyer K see **Rothnagel JA**
Selli A, Crociani F, Di Gioia D, Fava F, Crisetig G, Matteuzzi D. Regulation of dihydrodipicolinate synthase and diaminopimelate decarboxylase activity in Bacillus stearothermophilus. Ital J Biochem 1994 Jan-Feb; 43(1):29–35
Selli C see **Barni T**
Selli C see **Carini M**
Selli C see **Pupilli C**
Selli C see **Sestini R**
Sellick JA Jr. The use of statistical process control charts in hospital epidemiology [see comments] Infect Control Hosp Epidemiol 1993 Nov;14(11):649–56. Comment in: Infect Control Hosp Epidemiol 1994 Apr;15(4 Pt 1):223–4.
Sellier N see **Hermier D**
Sellier P, Corona P, Prunier L, Duong TC, Audouin P. Détection et valeur pronostique de l'ischémie myocardique silencieuse. Arch Mal Coeur Vaiss 1993 Jun;86 Spec No 3:19–23 (30 ref.) (Eng. Abstr.) **(Fre)**
Sellier P see **Detry JM**
Sellier P see **Talarmin F**
Sellin B see **Brémond P**
Sellin E see **Brémond P**
Sellin JH, DeSoignie R, Burlingame S. Segmental differences in short-chain fatty acid transport in rabbit colon: effect of pH and Na. J Membr Biol 1993 Nov;136(2):147–58
Sellin JH, Dubinsky WP. Apical nonspecific cation conductances in rabbit cecum. Am J Physiol 1994 Mar; 266(3 Pt 1):G475–84
Sellin JH see **DeSoignie R**
Sellin JH see **Raijman I**

Sellin M see **Lewis RJ**
Sellin M see **Logeais Y**
Sellin RV see **Evans DB**
Selling B see **Dasgupta R**
Selling BH see **Hsu KH**
Sellinger B see **Driscoll DA**
Sellinger B see **Emanuel BS**
Sellinger B see **Mears AJ**
Sellinger M see **Ochs A**
Sellinger M see **Rössle M**
Sellini M see **Sartori MP**
Sellins KS see **Bellgrau D**
Sellins KS see **Gold DP**
Selliseth NJ, Selvig KA. Microvasculature of the dorsum of the rat tongue: a scanning electron microscopic study using corrosion casts. Scand J Dent Res 1993 Dec;101(6):391–7
Sellitti D see **Burch HB**
Sellitti TP see **Siatkowski RM**
Sellitto D see **Cruciani F**
Sellke FW, Dai HB. Responses of porcine epicardial venules to neurohumoral substances. Cardiovasc Res 1993 Jul; 27(7):1326–32
Sellke FW, Friedman M, Dai HB, Shafique T, Schoen FJ, Weintraub RM, Johnson RG. Mechanisms causing coronary microvascular dysfunction following crystalloid cardioplegia and reperfusion. Cardiovasc Res 1993 Nov; 27(11):1925–32
Sellke FW, Friedman M, Wang SY, Piana RN, Dai HB, Johnson RG. Adenosine and AICA–riboside fail to enhance microvascular endothelial preservation. Ann Thorac Surg 1994 Jul;58(1):200–6
Sellke FW, Shafique T, Ely DL, Weintraub RM. Coronary endothelial injury after cardiopulmonary bypass and ischemic cardioplegia is mediated by oxygen–derived free radicals. Circulation 1993 Nov;88(5 Pt 2):II395–400
Sellke FW see **Harada K**
Sellke FW see **Núñez BD**
Sellke FW see **Piana RN**
Sellke FW see **Wang SY**
Sellman D. Safe use of cannabis [letter] N Z Med J 1993 Dec 8;106(969):531
Sellman D. Customer satisfaction surveys [letter] N Z Med J 1994 Jun 22;107(980):251–2
Sellman DC see **Seitz WH Jr**
Sellman M, Holm L, Ivert T, Semb BK. A randomized study of neuropsychological function in patients undergoing coronary bypass surgery. Thorac Cardiovasc Surg 1993 Dec;41(6):349–54
Sellman R see **Osterman T**
Sellmayer A, Goessl C, Obermeier H, Volk R, Reder E, Weber C, Weber PC. Differential induction of eicosanoid synthesis in monocytic cells treated with retinoic acid and 1,25–dihydroxy–vitamin D3. Prostaglandins 1994 Mar; 47(3):203–20
Sellner C see **Tönies H**
Sellner P. Fatty acid–binding protein from embryonic chick retina resembles mammalian heart fatty acid–binding protein. Invest Ophthalmol Vis Sci 1994 Feb;35(2):443–52
Sellner PA. Retinal FABP principally localizes to neurons and not to glial cells. Mol Cell Biochem 1993 Jun 9–23; 123(1–2):121–7
Sellon D see **Payne SL**
Sellon DC, Fuller FJ, McGuire TC. The immunopathogenesis of equine infectious anemia virus. Virus Res 1994 May; 32(2):111–38 (182 ref.)
Sellon DC see **Davis NL**
Sellon RK, Jordan HL, Kennedy–Stoskopf S, Tompkins MB, Tompkins WA. Feline immunodeficiency virus can be experimentally transmitted via milk during acute maternal infection. J Virol 1994 May;68(5):3380–5
Sellors J see **Chernesky M**
Sellors JW, Law C. Anogenital human papillomavirus infection. Changes in understanding and management. Can Fam Physician 1994 Jan;40:93–101 (30 ref.)
Sellors JW see **Mahony JB**
Sellors JW see **Tyndall MW**
Sellos D see **Krawetz SA**
Sells BH see **Glibetic M**
Sells CJ, Robinson NM, Brown Z, Knopp RH. Long–term developmental follow–up of infants of diabetic mothers. J Pediatr 1994 Jul;125(1):S9–17
Sells PG see **Azadeh B**
Sells RA. Resolving the conflict in traditional ethics which arises from our demand for organs. Transplant Proc 1993 Dec;25(6):2983–4
Sells RA see **Aikawa A**
Sells RA see **Gecim IE**
Sells RA see **Tewari A**
Sells RA see **Ward RG**
Sells SB see **Joe GW**
Sells SF, Wood DP Jr, Joshi–Barve SS, Muthukumar S, Jacob RJ, Crist SA, Humphreys S, Rangnekar VM. Commonality of the gene programs induced by effectors of apoptosis in androgen–dependent and –independent prostate cells. Cell Growth Differ 1994 Apr;5(4):457–66
Sells SF see **Jordan–Starck TC**
Sellschopp A see **Roeder H**
Sellström A see **Karlsson B**
Sellström A see **Lewin L**
Sellwood NH see **Sasada MP**
Sellwood R see **Milner JA**
Selman A see **Weizman R**
Selman E, Sosa H, Arango Casado JE, Cárdenas Gonzáles F, Abella Anton R, de la Torre García T, Nuñéz Castagnon P. Canale atrioventricolare e anello vascolare. Trattamento chirurgico di una rara associazione anatomica. G Ital Cardiol 1994 May;24(5):517–9 (Eng. Abstr.) **(Ita)**
Selman JE see **Balmaceda CM**
Selman M see **Jiménez–García LF**
Selman M see **Perrier G**
Selman PJ, Mol JA, Rutteman GR, van Garderen E, Rijnberk A. Progestin–induced growth hormone excess in the dog originates in the mammary gland. Endocrinology 1994 Jan; 134(1):287–92
Selman PJ see **Mandigers PJ**
Selman PJ see **van Wijk PA**
Selman S see **Darrow SL**
Selman SH see **Hampton JA**
Selman SH see **Qin B**
Selman SH see **Skalkos D**
Selman SH see **Slaton JW**
Selman WR, Bhatti SU, Rosenstein CC, Lust WD, Ratcheson RA. Temporary vessel occlusion in spontaneously hypertensive and normotensive rats. Effect of single and multiple episodes on tissue metabolism and volume of infarction. J Neurosurg 1994 Jun;80(6):1085–90
Selman WR see **Arafah BM**
Selman–Lama M, Pérez–Padilla R. Airflow obstruction and airway lesions in hypersensitivity pneumonitis. Clin Chest Med 1993 Dec;14(4):699–714 (119 ref.)
Selman Lama M see **Rubio Monteverde H**
Selmanoff M see **Park SK**
Selmanpakoğlu AN, Cetin C, Sayal A, Işimer A. Trace element (Al, Se, Zn, Cu) levels in serum, urine and tissues of burn patients. Burns 1994 Apr;20(2):99–103
Selme V, Trincard MD, Wassef M, Papillon P. Une cause rare de dysphonie: le rhabdomyome laryngé. Ann Pathol 1994;14(3):177–81 (20 ref.) (Eng. Abstr.) **(Fre)**
Selmeczi B see **Bácskay I**
Selmeczi B see **Berta É**
Selmeczi B see **Erős I**
Selmeczi B see **Hódi K**
Selmeczi B see **Kata M**
Selmeczi B see **Regdon G**
Selmer J see **Ravkilde J**
Selmer T see **Sommerlade HJ**
Selmi I see **Melotti G**
Selmi M see **Hamdi A**
Selmi–Ruby S see **Casanova J**
Selmin O see **Romagnolo D**
Selmin O see **Sucic JF**
Selmser P see **Macmillan K**
Selmy GI, Hassouna MM, Bégin LR, Khalaf IM, Elhilali MM. Long–term effects of ureteric stent after ureteric dilation. J Urol 1993 Dec;150(6):1984–9
Selmy GI, Hassouna MM, Khalaf IM, Elhilali MM. Effects of verapamil, prostaglandin F2 alpha, phenylephrine, and noradrenaline on upper urinary tract dynamics. Urology 1994 Jan;43(1):31–5
Selmy GI see **Bégin LR**
Selner J see **Ostro BD**
Selner JC. The silence is deafening. Ann Allergy 1994 Feb; 72(2):129–32
Selner JC see **Meltzer EO**
Selner JC see **Staudenmayer H**
Selner MB see **Knutson JF**
Selner ME see **Staudenmayer H**
Selnes O see **Stewart WF**
Selnes O see **van Gorp WG**
Selnes OA see **Glass JD**
Selnes OA see **Hestad K**
Selnes OA see **McArthur JC**
Selnes OA see **Miller EN**
Selnes OA see **Royal W 3rd**
Selosse P see **Verlooy J**
Selph JL, Boncek VM, Soroko FE, Harris TM, Cochran FR. The pharmacologic evaluation of locomotor activity versus inflammatory parameters in rat adjuvant arthritis. Agents Actions 1993;39 Spec No:C201–3
Selroos O. Bronchoalveolar lavage and biochemical markers in serum for monitoring disease activity and prognosis of sarcoidosis. Sarcoidosis 1992 Sep;9(2):145–6
Selroos O. Sarcoidosis in Finland. Sarcoidosis 1994 Mar; 11(1):50–1
Selroos O. Treatment of sarcoidosis. Sarcoidosis 1994 Mar; 11(1):80–3 (22 ref.)
Selroos O see **Forsén KO**
Selroos O see **Haahtela T**
Selroos O see **Van den Bosch JM**
Sels A see **del Marmol V**
Sels JP, Kingma PJ, Wolffenbuttel BH, Menheere PP, Branolte JH, Nieuwenhuijzen Kruseman AC. Effect of miglitol (BAY m–1099) on fasting blood glucose in type 2 diabetes mellitus. Neth J Med 1994 Jun;44(6):198–201
Sels JP see **Heesen BJ**
Sels JP see **Wolffenbuttel BH**
Selsing E see **Xu B**
Selski DJ, Thomas NE, Coleman PD, Rogers KE. The human brain homeogene, DLX–2: cDNA sequence and alignment with the murine homologue. Gene 1993 Oct 15; 132(2):301–3
Selsted ME see **Alcouloumre MS**
Selsted ME see **Fujii G**
Selsted ME see **Huttner KM**
Selsted ME see **Kizaki M**
Selten JP. Freud and Dostoevsky. Psychoanal Rev 1993 Fall; 80(3):441–55
Selten JP, Sijben AE. Verontrustende opnamecijfers voor schizofrenie bij migranten uit Suriname, de Nederlandse Antillen en Marokko. Ned Tijdschr Geneeskd 1994 Feb 12;138(7):345–50 (Eng. Abstr.) **(Dut)**
Selten JP, Sijben N. First admission rates for schizophrenia in immigrants to The Netherlands. The Dutch National Register. Soc Psychiatry Psychiatr Epidemiol 1994 Apr; 29(2):71–7
Selten JP, Slaets JP. Evidence against maternal influenza as a risk factor for schizophrenia. Br J Psychiatry 1994 May;164:674–6
Selter H, Montenarh M. The emerging picture of p53. Int J Biochem 1994 Feb;26(2):145–54 (119 ref.)
Seltman HJ see **Grow DR**
Seltman HJ see **Queenan JT Jr**
Seltman HJ see **Sims JA**
Seltmann M, Böhm M, Walter T, Schmitz G, Patterson D, Wieland I. Isolation of region specific single–copy probes from human chromosome 1q23—>1q25. Cytogenet Cell Genet 1994;67(1):46–51
Selton–Suty C, Anconina J, Buffet P, Grentzinger A, Jullière Y, Brembilla–Perrot B, Danchin N, Cherrier F. Evolution des paramètres Doppler de fonction systolique ventriculaire gauche lors de la stimulation atriale en fonction de l'atteinte coronarienne. Arch Mal Coeur Vaiss 1993 Nov; 86(11):1551–6 (Eng. Abstr.) **(Fre)**
Selton–Suty C, Danchin N. Endocardite infectieuse sur valves natives: identification des patients à haut risque. Arch Mal Coeur Vaiss 1993 Dec;86(12 Suppl):1857–61 (Eng. Abstr.) **(Fre)**
Sel'tsovskaia GD see **Kurakin AV**
Sel'tsovskaia GD see **Panin MG**
Seltzer A see **De Nicola AF**
Seltzer A see **Tsutsumi K**
Seltzer AM see **Donoso AO**
Seltzer B, Buswell A. Psychiatric symptoms in Alzheimer's disease: mental status examination versus caregiver report. Gerontologist 1994 Feb;34(1):103–9
Seltzer B, Pandya DN. Parietal, temporal, and occipital projections to cortex of the superior temporal sulcus in the rhesus monkey: a retrograde tracer study. J Comp Neurol 1994 May 15;343(3):445–63
Seltzer DG, Brown MD, Tompkins JS, Eager I, Cammisa FP Jr. Toward the elimination of homologous blood use in elective lumbar spine surgery. J Spinal Disord 1993 Oct; 6(5):412–21
Seltzer E, Schulman KA, Brennan PJ, Lynn LA. Patient attitudes toward rooming with persons with HIV infection. J Fam Pract 1993 Dec;37(6):564–8
Seltzer F. Trend in mortality from violent deaths: suicide and homicide, United States, 1960–1991. Stat Bull Metrop Insur Co 1994 Apr–Jun;75(2):10–8
Seltzer JL, Lee AY, Akers KT, Sudbeck B, Southon EA, Wayner EA, Eisen AZ. Activation of 72–kDa type IV collagenase/gelatinase by normal fibroblasts in collagen lattices is mediated by integrin receptors but is not related to lattice co. traction. Exp Cell Res 1994 Aug;213(2):365–74
Seltzer JL see **Huffnagle S**
Seltzer JL see **Shenaq SA**
Seltzer JM. Biological contaminants. J Allergy Clin Immunol 1994 Aug;94(2 Pt 2):318–26 (25 ref.)
Seltzer JM. Building–related illnesses. J Allergy Clin Immunol 1994 Aug;94(2 Pt 2):351–61 (50 ref.)
Seltzer LG, Fischer WW, Miller SZ. Pediatric bladder outlet obstruction due to urethral calculus. Case report and review of the literature. Pediatr Radiol 1993;23(7):549–50 (5 ref.)
Seltzer R. AIDS, homosexuality, public opinion, and changing correlates over time. J Homosex 1993;26(1):85–97
Seltzer SE, Kelly P, Adams DF, Chiango BF, Viera MA, Fener E, Rondeau R, Kazanjian N, Laffel G, Shaffer K, et al. Expediting the turnaround of radiology reports: use of total quality management to facilitate radiologists' report signing. AJR Am J Roentgenol 1994 Apr;162(4):775–81
Seltzer SE see **Chernoff DM**
Seltzer SE see **Hussain S**
Seltzer SE see **Khorasani R**
Seltzer SE see **Polger M**
Seltzer SE see **Schwartz LH**
Seltzer SE see **Silverman SG**
Seltzer SM. Calculation of photon mass energy–transfer and mass energy–absorption coefficients. Radiat Res 1993 Nov; 136(2):147–70
Seltzer SM see **Schauer DA**
Seltzer VL, Deutsch S, Benjamin F. Hormone production by the postmenopausal ovary in cases of benign ovarian neoplasia. Am J Obstet Gynecol 1993 Dec;169(6):1577–80
Seltzer VL see **Benjamin F**
Seltzer VL see **Spitzer M**
Seltzer WK see **Ashizawa T**
Seltzer WK see **Grebe TA**
Seltzer WK see **Pillers DA**
Seludo–Unson JR see **Cobley JG**
Selva A, Ordi J, Roca M, Huguet P, Castells–Rodellas A, Vilardell M. Pyoderma–gangraenosum–like ulcers associated with lupus anticoagulant. Dermatology 1994;

189(2):182–4
Selva A see **Barquinero J**
Selva A see **De Cesare N**
Selva A see **Ordi J**
Selva A see **Redenti E**
Selva A see **Vianna JL**
Selva A see **Vilardell M**
Selva G see **Facchini R**
Selva J see **Bouquet M**
Selva J see **Olivennes F**
Selva-O'Callaghan A see **Ordi-Ros J**
Selvaggi F see **Boccardo F**
Selvaggi FP see **Cormio L**
Selvaggi G see **Albera C**
Selvaggi G see **Federici A**
Selvaggi G see **Markus PM**
Selvaggi G see **Pozzi E**
Selvaggi KJ, Wilson JW, Mills LE, Cornwell GG 3rd, Hurd D, Dodge W, Gingrich R, Martin SE, McMillan R, Miller W, et al. Improved outcome for high-risk acute myeloid leukemia patients using autologous bone marrow transplantation and monoclonal antibody-purged bone marrow. Blood 1994 Mar 15;83(6):1698–705
Selvaggi L, Vicino M, Loverro G, Di Vagno G, Masotina A, Cormio G. Lymphocyte subpopulations in patients with cervical cancer. Eur J Gynaecol Oncol 1994;15(1):46–9
Selvaggi L see **Carone D**
Selvaggi L see **Cormio G**
Selvaggi L see **Di Vagno G**
Selvaggi L see **Greco P**
Selvaggi L see **Loverro G**
Selvaggi LE, Di Vagno G, Loverro G, Masotina A, Cramarossa D, Napoli A, Resta L. Abnormal cervical PAP smear leading to the diagnosis of gastrointestinal cancer without cervico-vaginal metastases. Eur J Gynaecol Oncol 1993; 14(5):398–401
Selvaggi M see **Megli FM**
Selvaggi SM. Cytologic features of squamous cell carcinoma in situ involving endocervical glands in endocervical cytobrush specimens. Acta Cytol 1994 Sep-Oct; 38(5):687–92
Selvaggini C see **Bianchi G**
Selvaggini C see **Casella L**
Selvaggini C see **De Gioia L**
Selvaggio G see **Leva E**
Selvaggio G see **Maestri L**
Selvais PL, Colin IM, Adam E, Kasa-Vubu JZ, Denef JF, Maiter DM. Effects of hypophysectomy on galaninergic neurons in the rat hypothalamus. Neuroendocrinology 1993 Nov;58(5):539–47
Selvais PL, Maiter DM. La régulation neuroendocrine du comportement alimentaire. Acta Gastroenterol Belg 1993 Sep-Dec;56(5-6):332–7 (29 ref.) (Eng. Abstr.) **(Fre)**
Selvais PL, Mazy G, Gosseye S, Ferrant A, Van Lierde M. Breast infiltration by acute lymphoblastic leukemia during pregnancy. Am J Obstet Gynecol 1993 Dec;169(6):1619–20
Selvais PL see **Hermans MP**
Selvakumar R, Borenstein LA, Lin YL, Ahmed R, Wettstein FO. T-cell response to cottontail rabbit papillomavirus structural proteins in infected rabbits. J Virol 1994 Jun; 68(6):4043–8
Selvakumar S, Sharan M, Singh MP. A mathematical model for the elimination of carbon monoxide in humans. J Theor Biol 1993 Jun 7;162(3):321–36
Selvakumaran M, Lin HK, Miyashita T, Wang HG, Krajewski S, Reed JC, Hoffman B, Liebermann D. Immediate early up-regulation of bax expression by p53 but not TGF beta 1: a paradigm for distinct apoptotic pathways. Oncogene 1994 Jun;9(6):1791–8
Selvakumaran M, Lin HK, Sjin RT, Reed JC, Liebermann DA, Hoffman B. The novel primary response gene MyD118 and the proto-oncogenes myb, myc, and bcl-2 modulate transforming growth factor beta 1-induced apoptosis of myeloid leukemia cells. Mol Cell Biol 1994 Apr; 14(4):2352–60
Selvakumaran M, Reed JC, Liebermann D, Hoffman B. Progression of the myeloid differentiation program is dominant to transforming growth factor-beta 1-induced apoptosis in M1 myeloid leukemic cells. Blood 1994 Aug 15;84(4):1036–42
Selvam MP, Mayner RE, Buck SM, Epstein JS. A novel, sensitive radioimmunoprecipitation assay for the detection of antibodies to human immunodeficiency virus-type 2. J Virol Methods 1993 Sep;44(1):1–10
Selvam MP see **Ciardiello F**
Selvam MP see **Normanno N**
Selvam R, Ravichandran V. Restoration of tissue antioxidants and prevention of renal stone deposition in vitamin B6 deficient rats fed with vitamin E or methionine. Indian J Exp Biol 1993 Nov;31(11):882–7
Selvam R see **Mathews ST**
Selvamurthy W see **Purkayastha SS**
Selvamurthy W see **Rawal SB**
Selvamurthy W see **Sharma VM**
Selvamurthy W see **Singh SB**
Selvamurugan N see **Nag MK**
Selvan A see **Brodsky MA**
Selvan AS see **Kumar R**
Selvan G see **Rao UR**
Selvan RS, Butterfield JH, Krangel MS. Expression of multiple chemokine genes by a human mast cell leukemia. J Biol Chem 1994 May 13;269(19):13893–8
Selvanayagam P see **Barlogie B**
Selvanayagam P see **Brysk MM**
Selvapandian S, Chandy MJ. Tuberculous granuloma of the clivus. Br J Neurosurg 1993;7(5):581–2
Selvapandian S, Rajshekhar V, Chandy MJ. Mucoceles: a neurosurgical perspective. Br J Neurosurg 1994;8(1):57–61
Selvapragasam T see **Saim L**
Selvaraj G see **Boyd LA**
Selvaraj KG see **Ray D**
Selvaraj N, Moudgal NR. Development of an LH receptor assay capable of measuring serum LH/CG in a wide variety of species. J Reprod Fertil 1993 Jul;98(2):611–6
Selvaraj OS see **Sreetharan K**
Selvaraj OS see **Tan SG**
Selvaraj P, Venkataprasad N, Vijayan VK, Narayanan PR. Altered bactericidal activity against Staphylococcus aureus in tuberculous bronchoalveolar lavage fluids. Eur Respir J 1994 Jan;7(1):121–6
Selvaraj V see **Krishnamurthy M**
Selvarajan RM see **Taylor JL**
Selvaratnam PJ, Matyas TA, Glasgow EF. Noninvasive discrimination of brachial plexus involvement in upper limb pain. Spine 1994 Jan 1;19(1):26–33
Selvaratnam S, Gealt MA. Transcription of ColE1Ap mbeC induced by conjugative plasmids from twelve different incompatibility groups. J Bacteriol 1993 Nov; 175(21):6982–7
Selve N, Friderichs E, Reimann W, Reinartz S. Absence of emetic effects of morphine and loperamide in Suncus murinus. Eur J Pharmacol 1994 May 2;256(3):287–93
Selve N see **Raffa RB**
Selverston A see **Berthoz A**
Selverston AI. Neuromodulatory control of rhythmic behaviors in invertebrates. Int Rev Cytol 1993;147:1–24 (124 ref.)
Selverston AI see **Elson RC**
Selverston AI see **Rowat PF**
Selverstone NJ. Borderline systolic hypertension [letter; comment] N Engl J Med 1994 May 12;330(19):1392. Comment on: N Engl J Med 1993 Dec 23;329(26):1912–7.
Selvester RH. The 12-lead ECG and the initiation of thrombolytic therapy for acute myocardial infarction. J Electrocardiol 1993;26 Suppl:114–21
Selvey LA, Dunn LA, Tindle RW, Park DS, Frazer IH. Human papillomavirus (HPV) type 18 E7 protein is a short-lived steroid-inducible phosphoprotein in HPV-transformed cell lines. J Gen Virol 1994 Jul;75 (Pt 7):1647–53
Selvey LA see **Park DS**
Selvig KA, Kersten BG, Wikesjö UM. Surgical treatment of intrabony periodontal defects using expanded polytetrafluoroethylene barrier membranes: influence of defect configuration on healing response. J Periodontol 1993 Aug;64(8):730–3
Selvig KA, Wikesjö UM, Bogle GC, Finkelman RD. Impaired early bone formation in periodontal fenestration defects in dogs following application of insulin-like growth factor (II). Basic fibroblast growth factor and transforming growth factor beta 1. J Clin Periodontol 1994 Jul; 21(6):380–5
Selvig KA see **Leknes KN**
Selvig KA see **Selliseth NJ**
Selvik G see **Ohlin A**
Selvin GJ. Basal cell and squamous cell carcinomas. Optom Clin 1993;3(3):17–28 (28 ref.)
Selvin GJ, Townsend JC. Clinical pearls in optometric management of the geriatric patient. J Am Optom Assoc 1994 Jan;65(1):49–57 (24 ref.)
Selvin S, White MC. Description and reporting of statistical methods. Am J Infect Control 1993 Aug;21(4):210–5 (8 ref.)
Selvin S see **Rizzardi M**
Selwa LM, Berent S, Giordani B, Henry TR, Buchtel HA, Ross DA. Serial cognitive testing in temporal lobe epilepsy: longitudinal changes with medical and surgical therapies. Epilepsia 1994 Jul-Aug;35(4):743–9
Selwa LM, Vanderzant CW, Brunberg JA, Brewer GJ, Drury I, Beydoun A. Correlation of evoked potential and MRI findings in Wilson's disease. Neurology 1993 Oct; 43(10):2059–64
Selway J see **Selwood DL**
Selwood DL, Challand SR, Champness JN, Gillam J, Hibberd DK, Jandu KS, Lowe D, Pether M, Selway J, Trantor GE. Isosteres of the DNA polymerase inhibitor aphidicolin as potential antiviral agents against human herpes viruses. J Med Chem 1993 Nov 12;36(23):3503–10
Selwood L see **Cruz YP**
Selwood L see **Gemmell RT**
Selwood L see **Yousef A**
Selwood N see **Broyer M**
Selwood NH see **Loirat C**
Selwyn AP see **Anderson TJ**
Selwyn AP see **Hauptman PJ**
Selwyn AP see **Rabbani LE**
Selwyn AP see **Raby KE**
Selwyn AP see **Uehata A**
Selwyn BJ see **Shah PM**
Selwyn MJ. Application of the principle of microscopic reversibility to the steady-state rate equation for a general mechanism for an enzyme reaction with substrate and modifier [letter; comment] Biochem J 1993 Nov 1;295 (Pt 3):897–8. Comment on: Biochem J 1992 Dec 15;288 (Pt 3):1072–3.
Selwyn MJ, Ng LT, Choo HL. The pH-dependent anion-conducting channel of the mitochondrial inner membrane is potently inhibited by zinc ions. FEBS Lett 1993 Sep 27;331(1-2):129–33
Selwyn MJ see **Ng LT**
Selwyn MJ see **Teo TS**
Selwyn MR, Difranco DM. The application of large Gaussian mixed models to the analysis of 24 hour ambulatory blood pressure monitoring data in clinical trials. Stat Med 1993 Sep 30;12(18):1665–82
Selwyn PA. Illicit drug use revisited: what a long, strange trip it's been [editorial; comment] Ann Intern Med 1993 Nov 15;119(10):1044–6. Comment on: Ann Intern Med 1993 Nov 15;119(10):1017–28.
Selwyn PA see **Alcabes P**
Selwyn PA see **O'Connor PG**
Selwyn-Barnett BJ see **Tang NC**
Selyanko AA, Brown DA. Effects of membrane potential and muscarine on potassium M-channel kinetics in rat sympathetic neurones. J Physiol (Lond) 1993 Dec; 472:711–24
Selz F, Cereda JM. Hépatite subfulminante mortelle au diclofénac. Rev Med Suisse Romande 1993 Dec; 113(12):985–7 (17 ref.) **(Fre)**
Selz F, Maggi S, Heisler K, Spahr N, Bagnoud FF. Réflexions sur l'avènement de la chirurgie abdominale par laparoscopie. Rev Med Suisse Romande 1994 Feb; 114(2):103–9 **(Fre)**
Selz F see **Guy-Grand D**
Selz T see **Peter RE**
Selzer M see **Yeomans F**
Selzer ME see **Swain GP**
Selzer MG see **Lokeshwar BL**
(Selzer R), Böttiger LE. Kirurgen inför altaret. Richard Selzer ser officianten i läkarrocken. Lakartidningen 1994 Jan 19; 91(3):154–6 **(Swe)**
Selzer RH see **Mack WJ**
Selzman AA, Hampel N, Hassan MO. Renal oncocytoma arising from a renal cyst: a case report and review of the literature. J Urol 1994 Jun;151(6):1610–1 (13 ref.)
Selznick HS see **Simonian PT**
Sem DS, Kasper CB. Enzyme-substrate binding interactions of NADPH-cytochrome P-450 oxidoreductase characterized with pH and alternate substrate/inhibitor studies. Biochemistry 1993 Nov 2;32(43):11539–47
Sem DS, Kasper CB. Interaction with arginine 597 of NADPH-cytochrome P-450 oxidoreductase is a primary source of the uniform binding energy used to discriminate between NADPH and NADH. Biochemistry 1993 Nov 2;32(43):11548–58
Semaan I see **Tawil HJ**
Semaan S see **Aiken LH**
Semaan T see **Abdelnoor J**
Semafuko WE, Sheff MF, Grimes CA, Latif SA, Sadaniantz A, Levinson P, Morris DJ. Inhibitors of 11 beta-hydroxysteroid dehydrogenase and 5 beta-steroid reductase in urine from patients with congestive heart failure. Ann Clin Lab Sci 1993 Nov-Dec;23(6):456–61
Semah F see **Beaurain J**
Semak IV, Pikulev AT. Funktsional'noe sostoianie sistemy biotransformatsii ksenobiotikov pri intoksikatsii zhivotnykh difenilaminom i N-nitrozodifenilaminom. Biokhimiia 1993 Oct;58(10):1562–5 (Eng. Abstr.) **(Rus)**
Semakin AB see **Semin BV**
Semal C, Demany L. Further evidence for an autonomous processing of pitch in auditory short-term memory. J Acoust Soc Am 1993 Sep;94(3 Pt 1):1315–22
Semama DS, Thonney M, Guignard JP. Role of endogenous endothelin in renal haemodynamics of newborn rabbits. Pediatr Nephrol 1993 Dec;7(6):886–90
Semama DS, Thonney M, Guignard JP, Gouyon JB. Effects of endothelin on renal function in newborn rabbits. Pediatr Res 1993 Aug;34(2):120–3
Seman DH see **Stuedemann JA**
Seman E. Antenatal screening for neural tube defects and Down's syndrome--the importance of pretest counselling [letter; comment] Med J Aust 1994 May 16;160(10):658–60 . Comment on: Med J Aust 1993 Oct 4;159(7):435–6.
Seman E, O'Shea RT. Laparoscopic Burch colposuspension--a new approach for stress incontinence [letter] [see comments] Med J Aust 1994 Jan 3;160(1):42 . Comment in: Med J Aust 1994 Jan 3;160(1):42–3. Comment in: Med J Aust 1994 May 2;160(9):590–1.
Seman G see **Kruzel ML**
Seman LJ, Jenner JL, McNamara JR, Schaefer EJ. Quantification of lipoprotein(a) in plasma by assaying cholesterol in lectin-bound plasma fraction. Clin Chem 1994 Mar;40(3):400–3
Seman LJ see **Rodriguez CR**
Séman M see **Avril LE**
Seman M see **Demaimay R**
Seman M see **Roger T**
Semana G see **Alizadeh M**
Semana G see **Bardet S**
Semana G see **Vinci G**
Semana G see **Wang FQ**
Semana G see **Youinou P**
Semanchick A see **Cheung JY**
Semanchik A see **Book CB**
Semancik JS, Szychowski JA. Avocado sunblotch disease: a persistent viroid infection in which variants are associated with differential symptoms. J Gen Virol 1994 Jul;75 (Pt

7):1543–9

Semancik JS, Szychowski JA, Rakowski AG, Symons RH. Isolates of citrus exocortis viroid recovered by host and tissue selection. J Gen Virol 1993 Nov;74 (Pt 11):2427–36

Semancik JS, Szychowski JA, Rakowski AG, Symons RH. A stable 463 nucleotide variant of citrus exocortis viroid produced by terminal repeats. J Gen Virol 1994 Apr;75 (Pt 4):727–32

Semanov DA see **Koviazin VG**

Semb AG see **Henden T**

Semb B see **Karlsson J**

Semb BK see **Sellman M**

Semb G see **Fosse E**

Semb G see **Mølstad K**

Semb G see **Silva Filho OG**

Semba CP, Dake MD. Iliofemoral deep venous thrombosis: aggressive therapy with catheter-directed thrombolysis. Radiology 1994 May;191(2):487–94

Semba CP, Rubin GD, Dake MD. Three-dimensional spiral CT angiography of the abdomen. Semin Ultrasound CT MR 1994 Apr;15(2):133–8

Semba H see **Kashiwabara K**

Semba H see **Nakamura H**

Semba I, Kitano M, Mimura T. Gingival leiomyomatous hamartoma: immunohistochemical and ultrastructural observations. J Oral Pathol Med 1993 Nov;22(10):468–70

Semba I see **Kitano M**

Semba K see **Bina KG**

Semba K see **Shen H**

Semba K see **Takeuchi M**

Semba R, Hussey G. Vitamin A supplementation and childhood morbidity [letter; comment] Lancet 1993 Nov 6;342(8880):1176; discussion 1177–8. Comment on: Lancet 1993 Sep 4;342(8871):578–82.

Semba R see **Aoki E**

Semba R see **Katoh-Semba R**

Semba R see **Ma N**

Semba RD, Miotti PG, Chiphangwi JD, Saah AJ, Canner JK, Dallabetta GA, Hoover DR. Maternal vitamin A deficiency and mother-to-child transmission of HIV-1 [see comments] Lancet 1994 Jun 25;343(8913):1593–7. Comment in: Lancet 1994 Jun 25;343(8913):1585–6.

Semba S, Yamamoto Y, Ishizu H. Sex determination from blood and bloodstains by polymerase chain reaction (PCR). Nippon Hoigaku Zasshi 1994 Feb;48(1):7–18

Semba SE see **Waldrop TC**

Semba T see **Ishii S**

Semba T see **Kohama Y**

Semba T see **Shintani M**

Semba T see **Shiota M**

Semba U see **Shibuya Y**

Sembeil F see **Benhamou D**

Sembenini C see **Benini L**

Semberg GA see **Makarov AIu**

Sembongi H see **Usui M**

Sembritzki O see **Korth M**

Semchenko FM see **Arzumanov AA**

Semchenko VM see **Larionov AI**

Semchenko VM see **Tatarintsev AN**

Semchenko VV see **Akulinin VA**

Semchenko VV see **Ereniev SI**

Semchenko VV see **Savchenko IuN**

Semchuk GM, Allen OB, O'Connor DL. Folate bioavailability from milk-containing diets is affected by altered intestinal biosynthesis of folate in rats. J Nutr 1994 Jul;124(7):1118–25

Semchuk KM, Love EJ, Lee RG. Parkinson's disease: a test of the multifactorial etiologic hypothesis. Neurology 1993 Jun;43(6):1173–80

Semczuk A see **Kotarski J**

Semczuk M. Porównanie rutynowej analizy nasienia męskiego z wynikami testów: hypoosmotycznego i penetrującego komórkę jajową chomika. Ginekol Pol 1994 Jan;65(1):1–4 (Eng. Abstr.) **(Pol)**

Semczuk M. Inseminacja domaciczna jako metoda leczenia niepłodności pochodzenia męskiego. Ginekol Pol 1994 Jan; 65(1):5–8 (Eng. Abstr.) **(Pol)**

Semelkin AV see **Sergeev PV**

Semeins CM see **Dieudonné SC**

Semel JD see **Bick JA**

Semel L see **Fillinger MF**

Semelka RC, Bagley AS, Brown ED, Kroeker MA. Malignant lesions of the liver identified on T1- but not T2-weighted MR images at 1.5 T. J Magn Reson Imaging 1994 May–Jun; 4(3):315–8

Semelka RC, Brown ED, Ascher SM, Patt RH, Bagley AS, Li W, Edelman RR, Shoenut JP, Brown JJ. Hepatic hemangiomas: a multi-institutional study of appearance on T2-weighted and serial gadolinium-enhanced gradient-echo MR images. Radiology 1994 Aug; 192(2):401–6

Semelka RC, Corrigan K, Ascher SM, Brown JJ, Colindres RE. Renal corticomedullary differentiation: observation in patients with differing serum creatinine levels. Radiology 1994 Jan;190(1):149–52

Semelka RC, Shoenut JP, Ascher SM, Kroeker MA, Greenberg HM, Yaffe CS, Miefliklier AB. Solitary hepatic metastasis: comparison of dynamic contrast-enhanced CT and MR imaging with fat-suppressed T2-weighted, breath-hold T1-weighted FLASH, and dynamic gadolinium-enhanced FLASH sequences. J Magn Reson Imaging 1994 May–Jun;4(3):319–23

Semelka RC see **Ascher SM**

Semelka RC see **Kim B**

Semelka RC see **Larson RE**

Semelka RC see **Shoenut JP**

Semenzato G see **Cerutti A**

Semenchenko TK see **Deev AS**

Semenchenko VF see **Vasilenko IuK**

Semenchuk EM, Larkin KT. Behavioral and cardiovascular responses to interpersonal challenges among male offspring of essential hypertensives. Health Psychol 1993 Sep; 12(5):416–9

Semenciw RM see **Morrison HI**

Semenenko FM, Lumb BM, Lovick TA. Projections from nucleus raphe obscurus to the periaqueductal grey matter in the rat. Neurosci Lett 1994 Mar 28;170(1):9–12

Semenets TN, Semina OV, Poverennyĭ AM, Deigin VI, Korotkov AM, Saenko AS. Adaptivnyĭ otvet in vivo: prichiny povysheniia rediorezistentnosti KOEc. Radiats Biol Radioecol 1993 Nov–Dec;33(6):812–5 (Eng. Abstr.) **(Rus)**

Semenets TN, Semina OV, Saenko AS. Fenomen adaptivnoĭ rezistentnosti k gamma-obliucheniiu kolonieobrazuiushchikh edinits (KOE-S): usloviia proiavleniia v ékzoteste. Radiats Biol Radioecol 1993 Jul–Aug;33(4):525–8 (Eng. Abstr.) **(Rus)**

Semenets TN see **Sëmina OV**

Semenikhin VA see **Cherkasskaia RG**

Semeniuk AV see **Kharchenko SN**

Semeniuk GB see **Roncoroni AJ**

Semeniuk ND see **Chekal' VN**

Semeniuk VV see **Komarnitskiĭ ES**

Semenkov YP see **Rodnina MV**

Semenkova GN see **Zoria VP**

Semenkovich CF see **Ren JM**

Semenkovich J see **Brink JA**

Semenkovich J see **Medina LS**

Semennikov VI, Khaustov EM. Kharakter raspredeleniia funktsional'nykh napriazhenĭ v verkhneĭ cheliusti. Stomatologiia (Mosk) 1994 Jan–Mar;73(1):3–4 (Eng. Abstr.) **(Rus)**

Semenov A see **Taraboulos A**

Semenov AN, Lomonosova IV. Synthesis of the partially protected fragment 1–16 of salmon calcitonin by using the phenylhydrazide protecting group. Int J Pept Protein Res 1994 Feb;43(2):113–7

Semenov AN see **Pliushch SI**

Semenov DE, Nepomniashchikh LM. Kletochnye mekhanizmy gipertroficheskoĭ kardiomiopatii u krys so spontannoĭ gipertenzieĭ (SHR). Biull Eksp Biol Med 1994 Jan;117(1):93–5 **(Rus)**

Semenov DE see **Nepomniashchikh LM**

Semenov DG, Ermolin SI. Avtomatizatsiia mikrofluorimetrii dinamiki soderzhaniia membranno-sviazannogo kal'tsiia v kore golovnogo mozga koshki. Fiziol Zh Im I M Sechenova 1993 Sep;79(9):114–6 **(Rus)**

Semenov MA, Bol'bukh TV, Kashpur VA, Maleev VIa, Mrevlishvili GM. Gidratatsiia i stabil'nost' B-formy LiDNK. Biofizika 1994 Jan–Feb;39(1):50–7 (Eng. Abstr.) **(Rus)**

Semenov MA, Bol'bukh TV, Krasnitskaia AA, Maleev VIa. Gidratatsiia i strukturnoe sostoianie DNK iz pecheni krys, obluchennykh v zone Chernobyl'skoĭ AES. Radiats Biol Radioecol 1994 May–Jun;34(3):328–35 (Eng. Abstr.) **(Rus)**

Semenov MA see **Maleev VIa**

Semenov MV see **Prokhorova NI**

Semenov MV see **Zatsepina OV**

Semenov NV see **Vasyl'iev BIa**

Semenov SV. Novaia global'naia strategiia VOZ po zdorovíu i okruzhaiushchei srede. Gig Sanit 1994 Apr;(4):55–8 **(Rus)**

Semenov TE see **Strel'tsov SA**

Semenov VL see **Isakbenko LV**

Semenov VN, Gurvich AM. Nevrologiia terminal'nykh sostoianiĭ. Vestn Ross Akad Med Nauk 1994;(1):15–20 (Eng. Abstr.) **(Rus)**

Semenov VV, Studentsova IA, Durnev AD, Seredenin SB, Vizel' AO. Antimutageny kak modifikatory tsiklaznoĭ ssistemy kletki. Vopr Med Khim 1994 May–Jun;40(3):48–51 (Eng. Abstr.) **(Rus)**

Semenov AYu see **Bibikov SI**

Semenov AYu see **Mamedov MD**

Semenova BN see **Gapochko KG**

Semenova EA, Bel'kova EI, Pisbchuk VN, Vasser NR. Izuchenie faktorov patogennosti u razlichnykh predstavitelei roda Citrobacter. Mikrobiol Z 1993 Jun–Aug; 55(4):75–81 (Eng. Abstr.) **(Rus)**

Semenova EV see **Filatov MV**

Semenova GF, Beliaeva NN, Bonashevskaia TI. Differentsial'naia donozologicheskaia kharakteristika sostoianiĭ krys posle khimicheskogo vozdeĭstviia. Gig Sanit 1994 Apr;(4):8–10 **(Rus)**

Semenova IB, Akatov AK. Moduliatsiia kletochnogo immuniteta in vivo i in vitro pod deĭstviem anatoksina stafilokokkovogo ochishchennogo. Zh Mikrobiol Epidemiol Immunobiol 1993 Jan–Feb; (1):65–8 (Eng. Abstr.) **(Rus)**

Semenova IB, Prozorovskaia KN, Vargin VV, Antonova LV. Eksperimental'noe obosnovanie immunoterapii anatoksinom stafilokokkovym ochishchennym. Zh Mikrobiol Epidemiol Immunobiol 1993 Mar–Apr; (2):99–101 (Eng. Abstr.) **(Rus)**

Semenova IB, Vasil'eva IG, Akatov AK. Korrektsiia vtorichnogo immunologicheskogo defitsita, vyzvannogo virusom Koksaki B3, s pomoshch'iu immunomoduliatora bakterial'nogo proiskhozhdeniia. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):83–4 **(Rus)**

Semenova IB see **Kalenderov AK**

Semenova LA see **Dëmin AA**

Semenova LA see **Salganik RI**

Semenova LA see **Sukoyan MA**

Semenova ML, Zelenina IA, Kolesnikov VA, Dem'ianova NG, Krasnova MA, Alimov AA, Ernst LK. Topografiia raspredeleniia v razvivaiushchikhsia ėmbrionakh myshi aktivnosti gena beta-galaktozidazy, vvedennogo s pomoshch'iu ballisticheskoĭ transfektsii. Dokl Akad Nauk 1993 Sep;332(3):385–7 **(Rus)**

Semenova NA, Iushmanov VE, Konradov AA. Otsenka énergeticheskogo statusa golovnogo mozga krys pri ostrom gamma-obluchenii v raznykh dozakh po dannym 31R-IaMR-spektroskopicheskogo issledovaniia in vivo. Radiats Biol Radioecol 1993 Sep–Oct;33(5):626–31 (Eng. Abstr.) **(Rus)**

Semenova NA, Kondradov AA, Romanova GA. Otsenka énergeticheskogo statusa mozga krys pri frontal'noĭ lobéktomii, protektornoe deĭstvie gangliozida GMI (IaMR31P in vivo). Dokl Akad Nauk 1994 Apr; 335(5):650–2 **(Rus)**

Semenova NA see **Belyaeva NF**

Semenova NA see **Samokhvalov IM**

Semenova NN see **Barbarash NA**

Semenova NV see **Shirinskiĭ VS**

Semenova OA see **Ogloblina OG**

Semenova OG see **Novikov IuV**

Semenova RI, Bogdanov NA, Maskeev KM. Metodicheskie aspekty identifikatsii étiologicheskoĭ znachimosti antropogennykh zagriaznenĭ v geneze khronicheskogo bronkhita. Ter Arkh 1993;65(12):54–8 (Eng. Abstr.) **(Rus)**

Semenova TA, Ballad NE, Posokhov PS, Korablev VA, Ivashchenko VA, Iarotskiĭ LS. Immunofermentnyĭ test dlia diagnostiki klonorkhoza i ego ispol'zovanie v éndemichnykh ralonakh Priamur'ia. Med Parazitol (Mosk) 1993 Mar–Apr;(2):8–10 **(Rus)**

Semenova TB see **Barinskiĭ IF**

Semenova TP see **Ismailova KYu**

Semenova TV, Azhitskiĭ GIu, Sarnatskaia VV, Nikolaev VG. Vliianie razlichnykh spetsificheskikh agentov na termostabil'nost' syvorotochnogo al'bumina cheloveka. Ukr Biokhim Zh 1993 Sep–Oct;65(5):26–30 (Eng. Abstr.) **(Rus)**

Seměnova VV see **Timofeev VP**

Semenova MIu. Osobennosti tsitoarkhitektoniki polia 17 zatylochnoĭ oblasti kory bol'shogo mozga cheloveka v pravom i levom polushariiakh. Morfologiia 1992 Jun; 102(6):23–5 **(Rus)**

Semenova OIu see **Krel' AA**

Semenovich VN see **Dalter AB**

Semenovich VN see **Stoianova NA**

Semenovykh LN see **Murkova MV**

Semenovykh LN see **Neriueva VV**

Semenovykh LN see **Novikov SM**

Semenovykh LN see **Rumiantsev GI**

Sementa A see **Alfinito F**

Semenya JG see **Johnson AO**

Semenyaka A see **Boutellier M**

Semenyutin V see **Zubkov YN**

Semenza C see **Hittmair-Delazer M**

Semenza G see **Hegner M**

Semenza G see **Kessi J**

Semenza G see **Oberholzer T**

Semenza G see **Villa M**

Semenza G see **Wacker H**

Semenza G see **Weber T**

Semenza GL. Erythropoietin gene expression in transgenic mice and human hepatoma cells. Ann N Y Acad Sci 1994 Apr 15;718:41–7; discussion 47–9 (22 ref.)

Semenza GL. Transcriptional regulation of gene expression: mechanisms and pathophysiology. Hum Mutat 1994; 3(3):180–99 (155 ref.)

Semenza GL, Roth PH, Fang HM, Wang GL. Transcriptional regulation of genes encoding glycolytic enzymes by hypoxia-inducible factor 1. J Biol Chem 1994 Sep 23; 269(38):23757–63

Semenza GL see **Wang GL**

Semenzato G. Assessment of disease activity in sarcoidosis: deeds and misdeeds [editorial] Sarcoidosis 1993 Sep; 10(2):100–3

Semenzato G see **Adami F**

Semenzato G see **Agostini C**

Semenzato G see **Car BD**

Semenzato G see **Chilosi M**

Semenzato G see **Enthammer C**

Semenzato G see **Luisetti M**

Semenzato G see **Menestrina F**

Semenzato G see **Pasturenzi L**

Semenzato G see **Pizzolo G**

Semenzato G see **Trentin L**

Semer M see **Knoepfelmacher M**

Semeraro A see **Spinner NB**

Semeraro F see **Calzavara-Pinton PG**

Semeraro F see **Sleiman I**

Semeraro N, Triggiani R, Montemurro P, Cavallo LG, Colucci

M. Enhanced endothelial tissue factor but normal thrombomodulin in endotoxin-treated rabbits.
Thromb Res 1993 Sep 15;71(6):479–86

Semeraro N see **Colucci M**

Semer'ianov IuG see **Aiushiev SD**

Semerikov VV, Visnitskiĭ NN, Sergevnin VI, Nikolova IV, Shchitsina IV, Sin'kova AV. Epidemiologicheskie zakonomernosti krasnukhi i puti sovershenstvovaniia épidemiologicheskogo nadzora.
Zh Mikrobiol Epidemiol Immunobiol 1994 Jan–Feb; (1):36–9 (Eng. Abstr.) **(Rus)**

Séméria M see **Kerjan P**

Semertzidis MT, Deplanque S, Mornon JP. OMEGA: a three-dimensional databank for protein structures (a complement to PDB). Comput Appl Biosci 1993 Dec; 9(6):667–70

Semes LP, Blash MM, Woolley T. Intraocular pressure response to scleral indentation. Optom Vis Sci 1993 Sep; 70(9):729–32

Semes LP see **Cavallerano AA**

Semes LP see **Classé JG**

Semeshin VF see **Kozlova Tu**

Semetkowska-Jurkiewicz E, Kliz J, Horoszek-Maziarz S, Krupa-Wojciechowska B. Hemodynamika nerek u chorych z krótkotrwałą cukrzycą typu 1. Pol Tyg Lek 1994 Jan 3–17;49(1–3):14–6 (Eng. Abstr.) **(Pol)**

Semiachkina AN see **Kobrinskiĭ BA**

Semicheva TV, Koledova EB, Kuznetsova ES, Dobracheva AD. Klinicheskie varianty sindroma
Mak–K'luna–Olbralta–Braitseva u devochek.
Probl Endokrinol (Mosk) 1994 Mar–Apr;40(2):44–6 (Eng. Abstr.) **(Rus)**

Semiglazov VF, Golubeva OM, Bavli IaL, Ivanova OA, Topuzov EE. Ad'luvantnaia khimioterapiiaraka molochnoi zhelezy. Vopr Onkol 1992;38(10):1187–94 (Eng. Abstr.) **(Rus)**

Semiglazov VF, Sagaidak VN, Moiseyenko VM, Mikhailov EA. Study of the role of breast self-examination in the reduction of mortality from breast cancer. The Russian Federation/World Health Organization Study.
Eur J Cancer 1993;29A(14):2039–46

Semiglia A see **Weber JT**

Semigolovskiĭ NI see **Leonenkov VV**

Semigran MJ, Aroney CN, Herrmann HC, Dec GW, Boucher CA, Fifer MA. Effects of atrial natriuretic peptide on left ventricular function in hypertension. Hypertension 1994 Sep;24(3):271–9

Semigran MJ, Thaik CM, Fifer MA, Boucher CA, Palacios IF, Dec GW. Exercise capacity and systolic and diastolic ventricular function after recovery from acute dilated cardiomyopathy. J Am Coll Cardiol 1994 Aug;24(2):462–70

Semigran MJ see **Fifer MA**

Semigran MS see **Chen C**

Semikin GI see **Schastnyĭ SA**

Semikov VI see **Lukomskiĭ GI**

Semiletov IuA, Firsova TV, Kuzin SN, Khudiakov IuE, Shibnev VA. Sintez i antigennaia aktivnost' peptidov iz C-kontsevoi chasti nestrukturnogo NS4-belka virusa gepatita C. Bioorg Khim 1993 Nov;19(11):1128–31 (Eng. Abstr.) **(Rus)**

Semiletov IuA, Firsova TV, Kuzin SN, Shibnev VA, Viazov SO. Antigennaia aktivnost' sinteticheskikh peptidov—fragmentov belkov virusa gepatita C.
Dokl Akad Nauk 1993 Nov;333(3):395–7 **(Rus)**

Semiletov IuA see **Gazina EV**

Semilov EA see **Tsuman VG**

Semin BV, Kandror KV, Semakin AB, Tsuprun VL, Stepanov AS. Issledovanie nekotorykh biokhimicheskikh kharkteristik preparatov vnekletochnykh virusopodobnykh chastits retrotranspozona Gypsy (Mdg4). Biokhimiia 1994 Apr;59(4):503–12 (Eng. Abstr.) **(Rus)**

Semin GF see **Mikhailenko AA**

Semin VE, Trunin IuK. Kortikotropinomy. Ranniaia diagnostika i lechenie (lektsiia).
Probl Endokrinol (Mosk) 1994 Jan–Feb;40(1):31–5 (53 ref.) **(Rus)**

Semina IE see **Bazhanova IG**

Semina NA see **Musina LT**

Semina OV, Semenets TN, Deĭgin VI, Korotkov AM, Poverennyĭ AM. Zamena aktsessornykh T-limfotsitov sinteticheskimi peptidami v protsesse formirovaniia selezenochnykh krovetvornykh kolonii.
Biull Eksp Biol Med 1993 Sep;116(9):298–9 (Eng. Abstr.) **(Rus)**

Semina OV, Semenets TN, Deĭgin VI, Korotkov AM, Poverennyĭ AM. Radiozashchitnoe deĭstvie sinteticheskikh immunomoduliatorov na krovetvorenie KOEc.
Radiats Biol Radioecol 1993 Nov–Dec;33(6):808–11 (Eng. Abstr.) **(Rus)**

Semina OV see **Semenets TN**

Semina (Baryshева) EV, Bukina AM, Ginter EK, Limborskaia SA. Semeinyi analiz "fingerprintov" cheloveka, poluchennykh s pomoshch'iu zonda DNK faga M13.
Genetika 1993 Oct;29(10):1608–11 (Eng. Abstr.) **(Rus)**

Semina (Bárysheva) EV, Bukina AM, Startseva EA, Limborskaia SA, Ginter EK. Geneticheskie rasstoianiia mezhdu populiatsiiami razlichnoĭ étnicheskoĭ prinadlezhnosti, rasschitannye na osnove polimorfizma DNK, vyiavliaemogo gipervariabel'noĭ probol DNK faga M13. Genetika 1993 Oct;29(10):1612–9 (Eng. Abstr.) **(Rus)**

Seminara D, Obrams GI. Genetic epidemiology of cancer: a multidisciplinary approach. Genet Epidemiol 1994; 11(3):235–54

Seminara D see **Fanini F**

Seminara G, Trassari V, Prestifilippo N, Chiavetta R, Calandra C. Neurolettici triciclici atipici nella schizofrenia. Clotiapina e clozapina. Minerva Psichiatr 1993 Jun; 34(2):95–9 (Eng. Abstr.) **(Ita)**

Seminara SB, Dryja TP. Unbiased transmission of mutant alleles at the human retinoblastoma locus. Hum Genet 1994 Jun;93(6):629–34

Seminario JL see **Vugia DJ**

Seminario L see **Mujica OJ**

Seminario L see **Swerdlow DL**

Seminario M see **Mendicute J**

Seminario Carrasco JL, Legua OM, Fishbein D. Priorities for public health surveillance when resources are limited. MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:85–9

Semine AA see **DeMaio EF**

Semino A see **Melioli G**

Semino C, Feriazzo G, Pietra G, Pasquetti W, Repetto L, Rosso R, Mariani M, Melioli G. Heterogeneity of the alpha-interferon-mediated overexpression of class-I and class-II major histocompatibility complex molecules in primary cultured cancer cells.
J Biol Regul Homeost Agents 1993 Jul–Sep;7(3):99–105

Semino C see **Melioli G**

Semino CE, Dankert MA. In vitro biosynthesis of acetan using electroporated Acetobacter xylinum cells as enzyme preparations. J Gen Microbiol 1993 Nov;139 (Pt 11):2745–56

Semino O see **Passarino G**

Semino O see **Scozzari R**

Semino O see **Torroni A**

Semino-Mora MC, Leon-Monzon ME, Dalakas MC. Effect of L-carnitine on the zidovudine-induced destruction of human myotubes. Part I: L-carnitine prevents the myotoxicity of AZT in vitro. Lab Invest 1994 Jul; 71(1):102–12

Semiotrochev VL see **Zitzer AO**

Semisa M see **Peruzzi F**

Semisotnov GV see **Kuwajima K**

Semizarov DG, Viktorova LS, Kraevskiĭ AA, Kukhanova MK. Modifitsirovannye nukleozid-5'-trifosfaty s doponitel'nym sopriazhennym po 2'-3'-sviazi tsiklom kak substraty DNK-polimeraz. Mol Biol (Mosk) 1994 Jan–Feb; 28(1):113–26 (Eng. Abstr.) **(Rus)**

Semjén G see **Laczay P**

Semjonow A, Hamm M, Rathert P. Elimination kinetics of prostate-specific antigen serum and urine.
Int J Biol Markers 1994;9(1):15–20

Semjonow A, Hamm M, Rathert P. Prediction of tumor recurrence after radical prostatectomy using elimination kinetics of prostate-specific antigen. World J Urol 1993; 11(4):218–20

Semjonow A, Hamm M, Rathert P, Hertle L. Prostate-specific antigen corrected for prostate volume improves differentiation of benign prostatic hyperplasia and organ-confined prostatic cancer. Br J Urol 1994 May; 73(5):538–43

Semjonow A see **Roth S**

Semke AV see **Dogvinovich GV**

Semke VIa. Ékologicheskie problemy sovremennoi psikhiatrii: regionalnye aspekty.
Vestn Ross Akad Med Nauk 1994;(2):12–7 (24 ref.) **(Rus)**

Semkichëv VA see **Gumerov AG**

Semkova I see **Nikolov R**

Semkova IS see **Getova DP**

Semla T see **Cohen D**

Semla TP, Palla K, Poddig B, Brauner DJ. Effect of the Omnibus Reconciliation Act 1987 on antipsychotic prescribing in nursing home residents.
J Am Geriatr Soc 1994 Jun;42(6):648–52

Semlacher RA, Bharadwaj BB, Nixon JA. Management of a post-traumatic tracheo-esophageal fistula following failed primary repair. J Cardiovasc Surg (Torino) 1994 Feb; 35(1):83–6 (30 ref.)

Semler B see **Jungmann E**

Semler BL see **Charini WA**

Semler BL see **Dougherty WG**

Semler BL see **Haller AA**

Semler-Collery R see **Godlewski G**

Semlitsch G see **Langsteger W**

Semlitsch HV, Anderer P, Saletu B, Binder GA, Decker KA. Acute effects of the novel antidepressant venlafaxine on cognitive event-related potentials (P300), eye blink rate and mood in young healthy subjects.
Int Clin Psychopharmacol 1993 Fall;8(3):155–66

Semlitsch HV see **Anderer P**

Semlitsch HV see **Saletu B**

Semm K. Intrafasziale vaginale Hysterektomie (IVH) mit oder ohne pelviskopischer Assistenz.
Geburtshilfe Frauenheilkd 1993 Dec;53(12):873–8 (Eng. Abstr.) **(Ger)**

Semm K. CISH (pelviskopische intrafasziale Hysterektomie—ohne Kolpotomie), TUMA (Totale uterine Mukosa-Ablation) und IVH (Intrafasziale vaginale Hysterektomie). Gynakologe 1993 Dec;26(6):378–84 (27 ref.) **(Ger)**

Semm K, Arp WD, Trappe M, Kube D. Schmerzreduzierung nach pelvi/-laparoskopischen Eingriffen durch Einblasen von körperwarmem CO2-Gas (Flow-Therme).
Geburtshilfe Frauenheilkd 1994 May;54(5):300–4 (Eng. Abstr.) **(Ger)**

Semm K see **Lüttges JE**

Semm K see **Mecke H**

Semm K see **Mettler L**

Semm P see **Schneider T**

Semma M see **Osada S**

Semmekrot BA see **Verlaat CW**

Semmekrot BA see **Voeten EA**

Semmelrock HJ see **Auner H**

(Semmelweis I), Defining performance of organizations.
Jt Comm J Qual Improv 1993 Jul;19(7):215–21

(Semmelweis IP), Bjøro K. Infeksjoner i tilslutning til fødsel. Fra Semmelweis til aktuell problematikk.
Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3712–4 (Eng. Abstr.) **(Nor)**

(Semmelweis IP), Szállási A. Semmelweis ikonográfiája.
Orv Hetil 1993 Dec 12;134(50):2773–5 **(Hun)**

(Semmelweis IP) Shafrir E. Infectious diseases in philately.
Isr J Med Sci 1994 May–Jun;30(5–6):502

(Semmelweis JP) Pel M, Pel JZ, Boon J. Armoede en onkunde: kraamvrouwenkoorts in het Amsterdamse Binnengasthuis in 1845. Ned Tijdschr Geneeskd 1993 Dec 18;137(51):2649–53 (Eng. Abstr.) **(Dut)**

Semmler A, Rieger C, Lesinski R. Kasuistik einer malignen Hyperthermie bei einem 14 Monate alten Knaben.
Anaesthesiol Reanim 1994;19(1):21–2 (Eng. Abstr.) **(Ger)**

Semmler J see **Eisenhut T**

Semmler M see **Sommerkamp TG**

Semmler W see **Müller-Schimpfle M**

Semmler W see **Rexroth W**

Semmler W see **Schlemmer HP**

Semmlow JL, Hung GK, Horng JL, Ciuffreda KJ. Disparity vergence eye movements exhibit preprogrammed motor control. Vision Res 1994 May;34(10):1335–43

Semmlow JL see **Akay YM**

Semmlow JL see **Hung GK**

Semmlow JL see **Orland PJ**

Semo N see **Haltia T**

Semon C see **Mollet E**

Semon MJ see **Hughes KT**

Sempe M see **Nicoli JM**

Sempé P, Richard MF, Bach JF, Boitard C. Evidence of CD4+ regulatory T cells in the non-obese diabetic male mouse. Diabetologia 1994 Apr;37(4):337–43

Sempé P see **Boitard C**

Semper H see **Sperr WR**

Sempere A, Jarque I, Guinot M, Palau J, García R, Sanz GF, Gomis F, Pérez-Sirvent ML, Senent L, Sanz MA. Acute myeloblastic leukemia with minimal myeloid differentiation (FAB AML-M0): a study of eleven cases. Leuk Lymphoma 1993 Dec;12(1–2):103–8

Sempere AP, Duarte J, Palomares JM, Coria F, Claveria LE. Parkinsonism and tardive dyskinesia after chronic use of clebopride [letter; comment] Mov Disord 1994 Jan; 9(1):114–5. Comment on: Mov Disord 1992;7(1):89–90.

Sempere AP, Elizaga J, Duarte J, Moreno J, Cepeda C, Calvo T, Coria F, Claveria LE. Q fever mimicking herpetic encephalitis. Neurology 1993 Dec;43(12):2713–4

Sempere AP see **Ancillo P**

Sempere AP see **Cortina J**

Sempere AP see **Duarte J**

Sempere J see **Grau E**

Sempértegui R see **Weber JT**

Sempf JM see **Oberley TD**

Sempińska-Szewczyk J. Odwarstwienie siatkówki po operacji zaćmy w oczach krótkowzrocznych. Klin Oczna 1994 Jan; 96(1):18–20 (Eng. Abstr.) **(Pol)**

Sempińska-Szewczyk J, Omulecki W, Grymin H. Nadużywanie środków miejscowo znieczulających w okulistyce. Klin Oczna 1993 May;95(5):195–6 (Eng. Abstr.) **(Pol)**

Sempińska-Szewczyk J, Swietliczko I, Nawrocki J. Ocena chirurgicznych metod leczenia odwarstwienia siatkówki. Klin Oczna 1993 Jun;95(6):233–5 (Eng. Abstr.) **(Pol)**

Semple AD see **Stokes KJ**

Semple HA, Xia F. Simplified high-performance liquid chromatographic method for propranolol and five metabolites in liver perfusate, rat serum and dog plasma. J Chromatogr B Biomed Appl 1994 May 13;655(2):293–9

Semple J. Bentham's utilitarianism and the provision of medical care. Clio Med 1993;23:30–45

Semple J see **Marks R**

Semple JL. Retrograde microvascular augmentation (turbocharging) of a single-pedicle TRAM flap through a deep inferior epigastric arterial and venous loop.
Plast Reconstr Surg 1994 Jan;93(1):109–17

Semple JL, Narini PP, Hay JB. Preparation techniques for silicone gel in the evaluation of its in vivo effects [letter] Plast Reconstr Surg 1993 Oct;92(5):979–81

Semple JP see **Erbach GT**

Semple JW, Allen D, Chang W, Castaldi P, Freedman J. Rapid separation of CD4+ and CD19+ lymphocyte populations from human peripheral blood by a magnetic activated cell sorter (MACS). Cytometry 1993 Nov;14(8):955–60

Semple JW, Freedman J. Natural killer cell numbers and activity in patients with chronic autoimmune thrombocytopenic purpura [letter; comment] Blood 1994 Feb 1;83(3):870–1. Comment on: Blood 1993 Sep 1;82(5):1538–45.

Semple JW see **Forquet F**

Semple K see **Moulton KS**

Semple P, Hope DA, Clyburn P, Rodbert A. Relative potency of vecuronium in male and female patients in Britain and Australia. Br J Anaesth 1994 Feb;72(2):190–4

Semple PF see **McInnes GT**

Semple SJ, Patterson TL, Temoshok LR, McCutchan JA, Straits-Tröster KA, Chandler JL, Grant I. Identification of psychobiological stressors among HIV-positive women. HIV Neurobehavioral Research Center (HNRC) Group. Women Health 1993;20(4):15–36

Semple SJ see **Davidson C**

Semple WE see **Goyer PF**

Semple-Rowland SL, Green DA. Molecular and biochemical analyses of iodopsin in rd chick retina [published erratum appears in Invest Ophthalmol Vis Sci 1994 Jul;35(8):3126] Invest Ophthalmol Vis Sci 1994 Apr;35(5):2550–7

Semple-Rowland SL see **Rowland NE**

Semple-Rowland SL see **Supler ML**

Semplicini A, Ceolotto G, Massimino M, Valle R, Serena L, De Toni R, Pessina AC, Dal Palù C. Interactions between insulin and sodium homeostasis in essential hypertension. Am J Med Sci 1994 Feb;307 Suppl 1:S43–6 (23 ref.)

Semplicini A, Del Prato S, Giusto M, Campagnolo M, Palatini P, Rossi GP, Valle R, Dorella M, Albertin G, Pessina AC. Short-term effects of metformin on insulin sensitivity and sodium homeostasis in essential hypertensives. J Hypertens Suppl 1993 Dec;11 Suppl 5:S276–7

Semplicini A, Mozzato MG, Bongiovi S, Marzola M, Macor F, Ceolotto G, Serena L, Pessina AC. Red blood cell sodium heteroexchange in familial primary hypertrophic cardiomyopathy. Eur Heart J 1994 Mar;15(3):328–34

Semplicini A, Simonella C, Meneghetti G, Chierichetti F, Serena L, Claroni F, Fazari G, Ferlin G, Pessina AC. Effects of fosinopril and hydrochlorothiazide on cerebral perfusion in uncomplicated essential hypertension. J Hypertens Suppl 1993 Dec;11 Suppl 5:S372–3

Semplicini A, Valle R, Serena L, Fazari G, Fontebasso A, Gebbin A, De Toni R, Pessina AC. Long-term alpha-1 adrenoceptor blockade does not affect plasma atrial natriuretic peptide in hypertensive patients. Horm Metab Res 1994 Apr;26(4):207–8

Semplicini A see **Baggio B**

Sempore B see **Aboudrar S**

Sempore B see **Benbachir-Lamrini L**

Sempore B see **Fimbel S**

Sempos CT, Looker AC, Gillum RF, Makuc DM. Body iron stores and the risk of coronary heart disease [see comments] N Engl J Med 1994 Apr 21;330(16):1119–24. Comment in: N Engl J Med 1994 Apr 21;330(16):1152–4.

Sempos CT see **Denke MA**

Sempoux C see **Reding R**

Sempowski GD, Beckmann MP, Derdak S, Phipps RP. Subsets of murine lung fibroblasts express membrane-bound and soluble IL-4 receptors. Role of IL-4 in enhancing fibroblast proliferation and collagen synthesis. J Immunol 1994 Apr 1;152(7):3606–14

Sempowski GD see **Fries KM**

Semprebene A see **Maini CL**

Semprini AE, Ravizza M, Muggiasca ML, Giuntelli S, Fiore S, Pardi G. Paternal HIV infection and transfer of HIV from mother to fetus [see comments] BMJ 1994 Feb 12; 308(6926):453. Comment in: BMJ 1994 Feb 12;308(6926):425–6.

Semprini AE, Stillo A, Marcozzi S, Castagna C, Fiore S, Radaelli U. Treatment with interferon for genital HPV in HIV-positive and HIV-negative women. Eur J Obstet Gynecol Reprod Biol 1994 Feb;53(2):135–7

Semprini F see **Fava GA**

Semprini F see **Melandri G**

Semprini P see **Toschi E**

Semprún O see **León de González G**

Semrád B see **Rotreki P**

Semrad CE see **Dunn KW**

Semrad SD. Comparative efficacy of flunixin, ketoprofen, and ketorolac for treating endotoxemic neonatal calves. Am J Vet Res 1993 Sep;54(9):1511–6

Semrad SD. Comparison of flunixin, prednisolone, dimethyl sulfoxide, and a lazaroid (U74389F) for treating endotoxemic neonatal calves. Am J Vet Res 1993 Sep; 54(9):1517–22

Semrad SD. Mastitis, metritis, traumatic reticuloperitonitis, and suspected fungal rumenitis in a cow [clinical conference] J Am Vet Med Assoc 1993 Nov 15; 203(10):1404–6; discussion 1406–10

Semrad SD. Septicemic listeriosis, thrombocytopenia, blood parasitism, and hepatopathy in a llama [clinical conference] J Am Vet Med Assoc 1994 Jan 15;204(2):213–5; discussion 215–6

Semrad SD, Dubielzig R. Effect of phenylbutazone and repeated endotoxin administration on hemostasis in neonatal calves. Am J Vet Res 1993 Aug;54(8):1339–46

Semrad SD, Dubielzig R. Effect of repeated administration of tirilazad mesylate on healthy and endotoxemic calves: a pilot study. Can J Vet Res 1994 Jan;58(1):67–70

Semrad SD, McClure JT, Sams RA, Kaminski LM. Pharmacokinetics and effects of repeated administration of phenylbutazone in neonatal calves. Am J Vet Res 1993 Nov;54(11):1906–12

Semrad SD, Sams RA, Ashcraft SM. Pharmacokinetics of and serum thromboxane suppression by flunixin meglumine in healthy foals during the first month of life. Am J Vet Res 1993 Dec;54(12):2083–7

Semrad SD, Sams RA, Harris ON, Ashcraft SM. Effects of concurrent administration of phenylbutazone and flunixin meglumine on pharmacokinetic variables and in vitro generation of thromboxane B2 in mares. Am J Vet Res 1993 Nov;54(11):1901–5

Semrad SD see **Gerros TC**

Semrad SD see **Rose ML**

al-Semrani AM see **Jamjoom GA**

Semrin A see **Ward C**

Semrouni M see **Boucekkine C**

Semrud-Clikeman M, Filipek PA, Biederman J, Steingard R, Kennedy D, Renshaw P, Bekken K. Attention-deficit hyperactivity disorder: magnetic resonance imaging morphometric analysis of the corpus callosum. J Am Acad Child Adolesc Psychiatry 1994 Jul-Aug; 33(6):875–81

Semsarian C. Cold exposure, frostbite and acute cerebral infarction. Aust N Z J Med 1994 Apr;24(2):217

Semsroth M, Gabriel A, Sauberer A, Wupplinger G. Regionalanästhesiologische Verfahren im Konzept der Kinderanästhesie. Anaesthesist 1994 Jan;43(1):55–72 (16 ref.) (Eng. Abstr.) (Ger)

Semu D see **Matthewman LA**

Semu S see **Kelly PJ**

Semu S see **Mahan SM**

Semu SM see **Matthewman LA**

Semura R see **Limtrakul P**

Semus SF see **Martin BR**

Semushkin VV see **Chigirinskiĭ LM**

Semushkina TM see **Mikhaĭlova SD**

Semwal OP, D'Monty V. Injectable vitamin K and increased risk of childhood cancer [letter; comment] Indian Pediatr 1993 May;30(5):713–5. Comment on: Indian Pediatr 1992 Jul;29(7):857–9.

Semwal OP see **Seth V**

Semyonov SV see **Vavylov VN**

Sen A, Anderson L. Foley catheter haemostasis for penetrating cardiac wounds: the need for caution [letter] Arch Emerg Med 1993 Dec;10(4):385–6

Sen A see **Arinç E**

Sen A see **Carli KT**

Sen A see **Kumar GS**

Sen A see **Raju TN**

Sen AK, Saha SN. Development of an effective vaccine against foot-and-mouth disease with partially purified and concentrated virus antigen. Acta Virol 1994 Feb;38(1):17–9

Sen AK see **Rao MG**

Sen AP see **Bhattacharya SK**

Sen C, Madazh R, Kavuzlu C, Ocak V, Tolun N. The value of antithrombin-III and fibronectin in hypertensive disorders of pregnancy. J Perinat Med 1994;22(1):29–38

Sen C see **Fraser AB**

Sen C see **Janecka IP**

Sen C see **More J**

Sen CK see **Otto DM**

Sen CN see **Lanzino G**

Sen D see **Awang G**

Sen D see **Jefferson JW**

Sen D see **Paul M**

Sen G see **Baca LM**

Sen G see **Müller O**

Sen GC see **Goraya TY**

Sen GC see **Kasturi S**

Sen GC see **Patel RC**

Sen GC see **Ramchandran R**

Sen GC see **Sen I**

Sen GP see **Majumder R**

Sen HA see **Ando N**

Sen I, Kasturi S, Abdul Jabbar M, Sen GC. Mutations in two specific residues of testicular angiotensin-converting enzyme change its catalytic properties. J Biol Chem 1993 Dec 5;268(34):25748–54

Sen I see **Kasturi S**

Sen I see **Ramchandran R**

Sen I see **Yücesan S**

Sen L, Smith TW. T-type Ca2+ channels are abnormal in genetically determined cardiomyopathic hamster hearts. Circ Res 1994 Jul;75(1):149–55

Sen L see **Iannitelli PS**

Sen L see **Palacios MF**

Sen L see **Pittis MG**

Sen M, Marsh L. Noncontiguous domains of the alpha-factor receptor of yeasts confer ligand specificity. J Biol Chem 1994 Jan 14;269(2):968–73

Sen MK. Ameloblastoma of maxilla [letter] J Indian Med Assoc 1993 Apr;91(4):107

Sen MR see **Das BK**

Sen N, Chander A. Alkalosis- and ATP-induced increases in the diacyglycerol pool in alveolar type II cells are derived from phosphatidylcholine and phosphatidylinositol. Biochem J 1994 Mar 15;298 Pt 3:681–7

Sen N, Dhanraj P. Use of facemask continuous positive airway pressure (CPAP) in patients with refractory hypoxaemia caused by burn sepsis. Burns 1994 Jun; 20(3):271–2

Sen N, Grunstein MM, Chander A. Stimulation of lung surfactant secretion by endothelin-1 from rat alveolar type II cells. Am J Physiol 1994 Mar;266(3 Pt 1):L255–62

Sen NN see **Das S**

Sen NP, Baddoo PA, Seaman SW. Rapid and sensitive determination of nitrite in foods and biological materials by flow injection or high-performance liquid chromatography with chemiluminescence detection. J Chromatogr A 1994 Jul 1;673(1):77–84

Sen P see **Mar KE**

Sen P see **Middleton JA**

Sen P see **Puri S**

Sen P see **Ray A**

Sen P see **Sen S**

Sen PA see **Puri S**

Sen PC see **De A**

Sen PC see **Ghoshal D**

Sen PC see **Mishra OP**

Sen PK, Biswas AB. Breastfeeding practices in urban and rural communities of west Bengal using standardized indicators [letter] J Trop Pediatr 1993 Oct;39(5):319–20

Sen PN, Schwartz LM, Mitra PP. Probing the structure of porous media using NMR spin echoes. Magn Reson Imaging 1994;12(2):227–30

Sen PN see **Schwartz LM**

Sen R, Dasgupta D. Intrinsic fluorescence of E. coli RNA polymerase as a probe for its conformational changes during transcription initiation. Biochem Biophys Res Commun 1994 Jun 15;201(2):820–8

Sen R see **Feinman R**

Sen R see **Kenter AL**

Sen R see **McCaffrey PG**

Sen S. Pediatric AIDS: an Indian perspective [editorial] Indian Pediatr 1993 Jul;30(7):873–81

Sen S, Agarwal K, Mukherjee A, Sharma A. Potentiation by caffeine of the frequencies of chromosomal aberrations induced by chronic exposure to fenfluramine in mice. Drug Chem Toxicol 1994;17(2):113–24

Sen S, Goldman H, Morehead M, Murphy S, Phillis JW. alpha-Phenyl-tert-butyl-nitrone inhibits free radical release in brain concussion. Free Radic Biol Med 1994 Jun; 16(6):685–91

Sen S, Goldman H, Morehead M, Murphy S, Phillis JW. Oxypurinol inhibits free radical release from the cerebral cortex of closed head injured rats. Neurosci Lett 1993 Nov 12;162(1-2):117–20

Sen S, Mishra NM, Giri T, Pande I, Khare SD, Kumar A, Choudhry VP, Chattopadhya D, Kumari S, Malaviya AN. Acquired immunodeficiency syndrome (AIDS) in multitransfused children with thalassemia. Indian Pediatr 1993 Apr;30(4):455–60

Sen S, Mukhopadhyay S, Wetzel J, Biswas TK. Characterization of the mitochondrial DNA polymerase from Saccharomyces cerevisiae. Acta Biochim Pol 1994; 41(1):79–86

Sen S, Phillis JW. ESR evidence of attenuation of hydroxyl radical generation in rat cerebral ischemia-reperfusion model by oxypurinol. Ann N Y Acad Sci 1994 Jun 17; 723:409–11

Sen S, Phillis JW. alpha-Phenyl-tert-butyl-nitrone (PBN) attenuates hydroxyl radical production during ischemia-reperfusion injury of rat brain: an EPR study. Free Radic Res Commun 1993;19(4):255–65

Sen S, Sen P, Mulac-Jericevic B, Zhou H, Pirrotta V, Stass SA. Microdissected double-minute DNA detects variable patterns of chromosomal localizations and multiple abundantly expressed transcripts in normal and leukemic cells. Genomics 1994 Feb;19(3):542–51

Sen S see **Agarwal K**

Sen S see **Bing OH**

Sen S see **Chandrashekhar Y**

Sen S see **Dellborg M**

Sen S see **Erba E**

Sen S see **Jacob P**

Sen S see **Phillis JW**

Sen S see **Sadhukhan B**

Sen S see **Thomas R**

Sen SK see **Bandyopadhyay A**

Sen U see **Mistry G**

Sen Y see **Morioka M**

Sen-Gupta M see **Niedenthal RK**

Sen-Gupta M see **Wilmen A**

Sen Gupta T see **Hays RB**

Sen Gupta TK. Why I like rural practice. Aust Fam Physician 1993 Oct;22(10):1862–3

Sen-Majumdar A, Guidos C, Kina T, Lieberman M, Weissman IL. Characterization of preneoplastic thymocytes and of their neoplastic progression in irradiated C57BL/Ka mice. J Immunol 1994 Aug 15;153(4):1581–92

Sen-Majumdar A, Weissman IL, Hansteen G, Marian J, Waller EK, Lieberman M. Radiation leukemia virus-induced thymic lymphomas express a restricted repertoire of T-cell receptor V beta gene products. J Virol 1994 Feb;68(2):1165–72

Sena A. A neurociência e o ensino médico. Acta Med Port 1994 Mar;7(3):189–94 (37 ref.) (Eng. Abstr.) (Por)

Sena LM see **Roccatello D**

Sena MM, Pashko S. Drug utilization review using a Medicaid claims database. Clin Ther 1993 Sep-Oct; 15(5):900–4

Sena MM, Stoddard ML, Pashko S. Use of non-antacid antiulcer agents in the treatment of heartburn and dyspepsia. Clin Ther 1994 Jan-Feb;16(1):103–9

Sena P see **Tzamaloukas AH**

Sena-Martins G see **Costa-Ferreira M**

Senasti S, Gumruk FU, Delbakhsh P, Balkanci F, Altay C. Gallbladder pathology in pediatric beta-thalassemic patients. A prospective ultrasonographic study.

Pediatr Radiol 1993;23(5):357–9
Senac JP see **Bologna C**
Sénac JP see **Bousquet C**
Senac JP see **Giron J**
Sénac JP see **Gruson C**
Senac JP see **Serres–Cousine O**
Senac MO see **Dounies R**
Senac P see **Giron J**
Senagore A, Mazier WP, Luchtefeld MA, MacKeigan JM, Wengert T. Treatment of advanced hemorrhoidal disease: a prospective, randomized comparison of cold scalpel vs. contact Nd:YAG laser. Dis Colon Rectum 1993 Nov; 36(11):1042–9
Senagore A see **Baker R**
Senagore A see **Slentz K**
Senagore AJ, Luchtefeld MA, MacKeigan JM. Rectopexy. J Laparoendosc Surg 1993 Aug;3(4):339–43
Senagore AJ see **Harmon GD**
Senak L see **Szalontai B**
Senaka Gunatilleke MD see **Harendra de Silva DG**
Senal JA see **Wittels B**
Senaldi G, Peakman M, Natoli C, Hussain MJ, Gallati H, McManus T, Vergani D, Iacobelli S. Relationship between the tumour–associated antigen 90K and cytokines in the circulation of persons infected with human immunodeficiency virus. J Infect 1994 Jan;28(1):31–9
Senaldi G, Pointaire P, Piguet PF, Grau GE. Protective effect of N–acetylcysteine in hapten–induced irritant and contact hypersensitivity reactions. J Invest Dermatol 1994 Jun; 102(6):934–7
Senaldi G, Vesin C, Chang R, Grau GE, Piguet PF. Role of polymorphonuclear neutrophil leukocytes and their integrin CD11a (LFA–1) in the pathogenesis of severe murine malaria. Infect Immun 1994 Apr;62(4):1144–9
Senaldi G see **Piguet PF**
Sénan F see **Meyer D**
Senan S. The radiobiological basis of concomitant cisplatin and radiotherapy [letter; comment]
Int J Radiat Oncol Biol Phys 1993 Sep 30;27(2):483–4. Comment on: Int J Radiat Oncol Biol Phys 1992;24(1):11–5.
Senan S see **Doherty N**
Senanayake N. Classification of epileptic seizures: a hospital–based study of 1,250 patients in a developing country. Epilepsia 1993 Sep–Oct;34(5):812–8
Senanayake N see **de Silva HJ**
Senanayake P see **McLaurin KE**
Senanayake PD see **Clark JW**
Senanayake S see **Mendis L**
Senanayake SD see **Hofmann MA**
Senapati A, Nicholls RJ, Thomson JP, Phillips RK. Results of Delorme's procedure for rectal prolapse.
Dis Colon Rectum 1994 May;37(5):456–60 (29 ref.)
Senapati A see **Varghese NM**
Senapati SN, Samanta D, Mishra RC, Parija NC, Rout A, Nayak CR, Acharya GS. Burkitt's lymphoma.
J Indian Med Assoc 1994 Apr;92(4):126–7
Senard JM, Montastruc JL. Adrenoceptor regulation in orthostatic hypotension during autonomic failure.
Trends Pharmacol Sci 1993 Oct;14(10):349–51 (27 ref.)
Senard JM, Rascol O, Chamontin B, Rascol A, Montastruc JL. Enregistrement ambulatoire de la pression artérielle dans l'hypotension orthostatique de la maladie de Parkinson. Rev Neurol (Paris) 1993;149(10):541–6 (Eng. Abstr.) **(Fre)**
Senard JM, Rascol O, Rascol A, Montastruc JL. Lack of yohimbine effect on ambulatory blood pressure recording: a double–blind cross–over trial in parkinsonians with orthostatic hypotension. Fundam Clin Pharmacol 1993; 7(8):465–70
Senard JM see **Bagheri H**
Senard JM see **Galinier M**
Senard JM see **Montastruc JL**
Senard JM see **Pascali P**
Senard JM see **Rascol O**
Sénard JM see **Tavernier G**
Señaris R see **Emson PC**
Señaris R see **Heppelmann B**
Senarita M see **Hara A**
Senarita M see **Thalmann I**
Senator M see **Trykowsky J**
Senatore E see **Pedron O**
Senatore G see **Biagi G**
Senatore G see **Da Settimo A**
Senatore G see **Franchetti P**
Senatore G see **Pappone C**
Senatore RP see **Cicchetti T**
Senatorov VV see **Yang CR**
Senatorski G, Pączek L, Lao M. Prostaglandyny i nerka. Postepy Hig Med Dosw 1993;47(5):305–23 (100 ref.) (Eng. Abstr.) **(Pol)**
Senault C, Vacher D, Sakr S, Girard–Globa A. Binding of HDL to basolateral membranes of the renal cortex. Evidence for two components in the HDL–membrane association. Biochim Biophys Acta 1994 Jan 19; 1189(2):168–74
Senautka G see **Zifko U**
Senay C see **Battaglia E**
Senay EC, Barthwell AG, Marks R, Bokos P, Gillman D, White R. Medical maintenance: a pilot study.
J Addict Dis 1993;12(4):59–76
Senba E, Miguell–Hidalgo JJ. Substance P in the retina and primary visual centers: its projection and plasticity after deafferentation. Regul Pept 1993 Jul 2;46(1–2):129–37
Senba E see **Hashimoto S**
Senba E see **Noguchi K**
Senba E see **Umemoto S**
Senba H see **Tomizawa N**
Senba H see **Ueda Y**
Senba M, Nakamura T, Senba MI, Watanabe M, Zhong X, Itakura H. Long–term trend of decreasing frequency of hepatitis B virus infection. Acta Virol (Praha) 1993 Apr–Jun;37(2–3):199–201
Senba M, Zhong XY, Itakura H. EBNA2 expression in nasopharyngeal carcinoma [letter; comment]
Hum Pathol 1994 Mar;25(3):327–8. Comment on: Hum Pathol 1993 Mar;24(3):239–42.
Senba M, Zhong XY, Senba MI, Itakura H. EBV and nasopharyngeal carcinoma [letter] Lancet 1994 Apr 30; 343(8905):1104
Senba M see **Zhong XY**
Senba MI see **Senba M**
Senba T see **Sugasawa M**
Sencan O see **Akyol O**
Sencer DJ. Future directions for surveillance.
MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:197–9
Sencer E see **Barlas O**
Sencer E see **Orhan Y**
Sencer H see **Keskil IS**
Sencer SF, Haake RJ, Weisdorf DJ. Hemorrhagic cystitis after bone marrow transplantation. Risk factors and complications. Transplantation 1993 Oct;56(4):875–9
Senchak M see **Leonard KE**
Senchenko VN see **Karpeisky MYa**
Senchuk AIa, Ventskovskiĭ BM, Guzhevskaia IV, Zadorozhnaia ES, Osipenko NS, Iarotskiĭ NE. Sostoianie sistemy gemostaza u beremennykh s zhelezodefitsitnoĭ anemiei. Vrach Delo 1993 Jul;(8):65–7 (Eng. Abstr.) **(Rus)**
Senchyna M see **Quezada–Calvillo R**
Seńczuk W see **Wąsowicz M**
Senda K see **Yoshitomi J**
Senda M, Natsumeda Y. Tissue–differential expression of two distinct genes for human IMP dehydrogenase (E.C.1.1.1.205). Life Sci 1994;54(24):1917–26
Senda M see **Ishiwata K**
Senda M see **Nariai T**
Senda M see **Oda K**
Senda M see **Ogihara–Umeda I**
Senda M see **Sudato N**
Senda M see **Sasaki T**
Senda S see **Sakamoto S**
Senda T, Okabe T, Matsuda M, Fujita H. Quick–freeze, deep–etch visualization of exocytosis in anterior pituitary secretory cells: localization and possible roles of actin and annexin II. Cell Tissue Res 1994 Jul;277(1):51–60
Senda T see **Harada Y**
Senda T see **Kobayashi M**
Senda T see **Matsuda M**
Senda T see **Mitsui Y**
Senda T see **Nakamura A**
Senda T see **Sawada S**
Senda T see **Suzuki K**
Senda T see **Umemoto M**
Senda Y, Nishibu M, Kawai K, Mizukami Y, Hashimoto T. [Evaluation of type IV collagen in patients with various thyroid disease] Rinsho Byori 1993 Dec;41(12):1338–42 (Eng. Abstr.) **(Jpn)**
Senda Y see **Kawaguchi H**
Senda Y see **Matsumura K**
Senda Y see **Wakayama H**
Sendagorta E see **Alirezai M**
Sendagorta E see **Larnier C**
Sendai Y, Abe H, Kikuchi M, Satoh T, Hoshi H. Purification and molecular cloning of bovine oviduct–specific glycoprotein. Biol Reprod 1994 Apr;50(4):927–34
Sendai Y see **Satoh T**
Sendecka A, Lepecka–Klusek C, Bokiniec M. Sytuacja społeczno–rodzinna kobiet leczonych z powodu bezdzietności. Wiad Lek 1993 Mar;46(5–6):186–9 (Eng. Abstr.) **(Pol)**
Sendelbach K see **Trockman BA**
Sendemir E, Savci G, Cimen A. Evaluation of the foramen magnum dimensions. Kaibogaku Zasshi 1994 Feb; 69(1):50–2
Senden NH, van de Velde HJ, Broers JL, Timmer ED, Roebroek AJ, van de Ven WJ, Ramaekers FC. Cluster–10 lung–cancer antibodies recognize NSPs, novel neuro–endocrine proteins associated with membranes of the endoplasmic reticulum. Int J Cancer Suppl 1994;8:84–8
Senden NH see **van de Velde HJ**
Senden TF. Allergie voor proefdieren als beroepsziekte: klinische en bedrijfsgezondheidskundige aspecten.
Ned Tijdschr Geneeskd 1993 Dec 11;137(50):2580–3 (20 ref.) **(Dut)**
Senden TF see **Engels JA**
Senden TF see **Willemsen PA**
Sender A see **Caldera R**
Sender S, Gros G, Waheed A, Hageman GS, Sly WS. Immunohistochemical localization of carbonic anhydrase IV in capillaries of rat and human skeletal muscle.
J Histochem Cytochem 1994 Sep;42(9):1229–36
Senderoff DM, Israeli D, Zhang WX, Urken ML, Weinberg H. Iloprost improves survival of ischemic experimental skin flaps. Ann Plast Surg 1994 May;32(5):490–5
Senderoff DM see **Israeli D**
Senderowicz AM see **Bubb MR**
Senders CW, Tinling SP. The intrinsic response of the cricoid cartilage to vertical division.
Int J Pediatr Otorhinolaryngol 1993 Dec;28(1):33–9
Sendín Melguizo PP see **Olazábal Ulacia JC**
Sendino A, Javier Barbado F, Vázquez–Rodríguez JJ. Don't forget Leishmania! [letter; comment] Clin Infect Dis 1993 Nov;17(5):944–5. Comment on: Clin Infect Dis 1992 Oct;15(4):726–35.
Sendino M see **Añón MT**
Sendler H. Anforderungsprofil der Absolventen der Aufbaustudiengänge aus der Sicht unterschiedlicher Arbeitsfelder. Gesundheitspolitik und –fachverwaltung der Länder. Gesundheitswesen 1993 Nov;55 Suppl 2:94–5 (Eng. Abstr.) **(Ger)**
Sendler H. Zur Entwicklung eines europäischen Gesundheitswesens aus der Sicht eines Landes.
Gesundheitswesen 1994 Feb;56(2):73–5 (Eng. Abstr.) **(Ger)**
Sendler K, Lendl C, Henke I, Otto K, Matis U, Mundt S, Erhardt W. Zur Anästhesie bei der Katze mit Tiletamin/Zolazepam in Minimaldosierung.
Tierarztl Prax 1994 Jun;22(3):286–90 (Eng. Abstr.) **(Ger)**
Sendlhofer A see **Edinger H**
Sendo F see **Ohta N**
Sendo F see **Rojekittikhun W**
Sendo F see **Tamura M**
Sendo S see **Horiuchi H**
Sendo S see **Sawa H**
Sendo T see **Fujishita O**
Sendouda A, Urabe H, Ogawara H. Cloning, nucleotide sequence and expression of a beta–lactamase gene from Streptomyces lavendulae. FEMS Microbiol Lett 1993 Sep 15;112(3):343–8
Sendow I, Daniels PW, Soleha E, Erasmus B, Sukarsih, Ronohardjo P. Isolation of bluetongue virus serotypes new to Indonesia from sentinel cattle in west Java. Vet Rec 1993 Aug 14;133(7):166–8
Sendow I, Soleha E, Daniels PW, Sebayang D, Acbdiyati J, Karma K, Erasmus BJ. Isolation of bluetongue virus serotypes 1, 21 and 23 from healthy sentinel cattle in Irian Jaya, Indonesia. Aust Vet J 1993 Jun;70(6):229–30
Sendow I, Sukarsih, Soleha E, Erasmus BJ, Daniels PW. Isolation of bluetongue virus serotype 21 from Culicoides spp. in Indonesia. Vet Microbiol 1993 Sep;36(3–4):349–53
Sendra F see **Zaragoza L**
Sendra J see **Pérez–González JA**
Sendra R see **Tordera V**
Sendra León P see **Gómez Iglesias S**
Sendra Torres A see **Moreno Barrachina E**
Sendtner M see **Carroll P**
Sendtner M see **Dittrich F**
Sendtner M see **Hughes RA**
Sendtner M see **Thoenen H**
Séné B see **de Zegher I**
Sene F de M see **Figueiredo VL**
Sene JM see **Huet P**
Senear DF, Dalma–Weiszhausz DD, Brenowitz M. Effects of anomalous migration and DNA to protein ratios on resolution of equilibrium constants from gel mobility–shift assays. Electrophoresis 1993 Aug;14(8):704–12
Seneca RP see **DeKeyser FG**
Sénécail B see **Le Nen D**
Sénécal J see **Meury L**
Senécal JL see **Vázquez–Abad D**
Senécal JL see **Wilken N**
Senécal PE see **Tange SM**
Senecat O see **Saï P**
Sénéchal C see **Vignon P**
Sénéchal H see **Guérin–Marchand C**
Sénéchal J see **Chen H**
Senechal PK. Symphysis pubis separation during childbirth. J Am Board Fam Pract 1994 Mar–Apr;7(2):141–4 (13 ref.)
Senečic I see **Malčic I**
Senecoff JF, Meagher RB. In vivo analysis of plant 18 S ribosomal RNA structure. Methods Enzymol 1993; 224:357–72
Senecoff JF, Meagher RB. Isolating the Arabidopsis thaliana genes for de novo purine synthesis by suppression of Escherichia coli mutants. I.
5'–Phosphoribosyl–5–aminoimidazole synthetase.
Plant Physiol 1993 Jun;102(2):387–99
Senefelder BC see **Sund KG**
Sénégas J see **Marcé S**
Sénégas J see **Pointillart V**
Senegas MT see **Dugoujon JM**
Senejoux A, Cadranel JF, Benhamou Y, Heym B, Hoang C, Opolon P. Infection spontanée du liquide d'ascite à Yersinia pseudotuberculosis révélatrice d'une probable hémochromatose génétique. Gastroenterol Clin Biol 1993; 17(11):877–8 **(Fre)**
Senel A, Tanik A, Akan H. Quantitative assessment of the normal adult spinal canal at the fourth lumbar vertebra by computed tomography. Neuroradiology 1994;36(1):54–5
Senel S, Hoogstraate AJ, Spies F, Verhoef JC, Junginger HE, Boddé HE. Visualization of enhancing effects of bile salts on buccal penetration. Eur J Morphol 1993 Mar–Jun; 31(1–2):35–41
Senel S see **Hoogstraate AJ**
Sénelar R see **Rémy–Heintz N**
Senemaud B see **Babeş VT**

Sénémaud B see **Paquet C**
Senent C see **Arias J**
Senent C see **García JE**
Senent L see **Sempere A**
Sener A, Anak O, Leclercq-Meyer V, Herberg L, Malaisse WJ. FAD-glycerophosphate dehydrogenase activity in pancreatic islets and liver of ob/ob mice. Biochem Mol Biol Int 1993 Jul;30(3):397–402
Sener A, Malaisse-Lagae F, Ostenson CG, Malaisse WJ. Metabolism of endogenous nutrients in islets of Goto-Kakizaki (GK) rats. Biochem J 1993 Dec 1;296 (Pt 2):329–34
Sener A see **Conget I**
Sener A see **Fernandez-Alvarez J**
Sener A see **Giroix MH**
Sener A see **Malaisse WJ**
Sener A see **Ostenson CG**
Sener B see **Atta-ur-Rahman**
Sener B see **Gür D**
Sener B see **Hasçelik G**
Sener B see **Imfeld T**
Sener B see **Suhonen J**
Sener E, Bayazit M, Göl MK, Saritaş A, Taşdemir O, Bayazit K. Pseudoaneurysm of the tibioperoneal trunk. Cardiovasc Surg 1993 Feb;1(1):53–5
Sener RN. Giant craniopharyngioma extending to the anterior cranial fossa and nasopharynx. AJR Am J Roentgenol 1994 Feb;162(2):441–2
Sener RN. Intracallosal cyst: MR demonstration [letter] AJR Am J Roentgenol 1994 Jul;163(1):228
Sener RN. Wilson's disease: contrast enhancement of cerebral lesions on MR images after penicillamine therapy [letter] AJR Am J Roentgenol 1994 Jul;163(1):228–9
Sener RN. The occipitotemporal vein: a cadaver, MR1 and CT study. Neuroradiology 1994;36(2):117–20
Sener RN. The claustrum on MRI: normal anatomy, and the bright claustrum as a new sign in Wilson's disease. Pediatr Radiol 1993;23(8):594–6
Sener RN. Acute epidural haematoma with hypodense bubbles on CT: a sign of dural sinus tear or solely fresh bleeding? Pediatr Radiol 1993;23(8):628
Sener RN. Gyral calcifications detected on the 45th day after cerebral infarction. Pediatr Radiol 1993;23(7):570–1
Sener RN. CT of diffuse leptomeningeal metastasis from primary extracerebral neuroblastoma. Pediatr Radiol 1993; 23(5):402–3
Sener RN. Tuberous sclerosis associated with pachygyria. CT findings. Pediatr Radiol 1993;23(6):489–90
Sener RN. Gyriform calcifications following purulent meningitis. Pediatr Radiol 1993;23(6):491
Sener RN. Polycystic brain (cerebrum polycystica vera) associated with ectodermal dysplasia: a new neurocutaneous syndrome. Pediatr Radiol 1994;24(2):116–8
Sener RN, Alper H. Polysplenia syndrome: a case associated with transhepatic portal vein, short pancreas, and left inferior vena cava with hemiazygous continuation. Abdom Imaging 1994 Jan–Feb;19(1):64–6
Sener RN, Ustun EE, Ozkinay C, Memis A, Oyar O. Acromesomelic-spondyloepiphyseal dysplasia associated with congenital optic atrophy: report of a family. Pediatr Radiol 1993;23(4):321–4
Senerchia C see **Carrozza JP Jr**
Senerchia C see **Moscucci M**
Senerchia C see **Piana RN**
Senes A see **Formato M**
Sénès FM see **Bonioli E**
Sénès FM see **Mantero E**
Sénès FM see **Mazzarello L**
Senese S. What will happen to me? [letter] Postgrad Med 1993 Dec;94(8):37
Senet JM see **De Bernardis F**
Senet JM see **Marot-Leblond A**
Senet JM see **Ponton J**
Senéterre E, Paganin F, Bruel JM, Michel FB, Bousquet J. Measurement of the internal size of bronchi using high resolution computed tomography (HRCT). Eur Respir J 1994 Mar;7(3):596–600
Seneviratne B, Moore GA, West PD. Effect of captopril on functional mitral regurgitation in dilated heart failure: a randomised double blind placebo controlled trial. Br Heart J 1994 Jul;72(1):63–8
Seneviratne C see **Murphy LJ**
Seneviratne CK see **Robertson DG**
Seneviratne K see **McPherson MJ**
Seneviratne SR, Fernando DN. Influence of work on pregnancy outcome. Int J Gynaecol Obstet 1994 Apr; 45(1):35–40
Senewiratne S see **Zhu NW**
Senèze J. Télémonitorage foetal. Rev Fr Gynecol Obstet 1993 Dec;88(12):603–4 **(Fre)**
Senèze J see **Tabaste JL**
Senf JH. Percentages versus numbers in understanding the shortage of family medicine physicians [letter; comment] Acad Med 1993 Sep;68(9):669–70. Comment on: Acad Med 1992 Oct;67(10):680–4.
Senf JH, Price CQ. Young adults, alcohol and condom use: what is the connection? J Adolesc Health 1994 May; 15(3):238–44 (14 ref.)
Senf W see **Heuft G**
Senf W see **Rüger U**
Senft B see **Steinhoff UM**
Senft C see **Wadowski SJ**
Senft D see **Chang DG**
Senft K see **Merz CS**
Senft M, Fietkau R, Iro H, Sailer D, Sauer R. The influence of supportive nutritional therapy via percutaneous endoscopically guided gastrostomy on the quality of life of cancer patients. Support Care Cancer 1993 Sep; 1(5):272–5
Senft M see **Armand M**
Senft M see **Dubois C**
Senft M see **Strnad V**
Senft SH, Hidayat AA, Cavender JC. Atypical presentation of Coats disease. Retina 1994;14(1):36–8
Senft SH see **Abramson DH**
Senft V see **Vyskočil A**
Senftleben U see **Suchner U**
Seng BA see **Isshiki K**
Seng BA see **Linnenbach AJ**
Seng JE see **Manjgaladze M**
Seng LK, Mahadaven M, Musa A. Abdominal cocoon: a report of two cases. Br J Surg 1993 Sep;80(9):1149
Senga IP see **Adès LC**
Senga O see **Fukaya Y**
Senga P see **Carme B**
Senga Y. [Immunohistological grade of renal cell carcinoma employing anti Leu-M1 antibody and anti EMA antibody] Nippon Hinyokika Gakkai Zasshi 1993 Dec;84(12):2109–17 (Eng. Abstr.) **(Jpn)**
Sengar DP, Goldstein R. Comprehensive typing of DQB1 alleles by PCR-RFLP. Tissue Antigens 1994 Apr; 43(4):242–8
Sengar RL, Sundaram C, Ratnakar KS, Dinakar I, Rathke's cleft cyst. J Assoc Physicians India 1993 Jul;41(7):451–2
Senge MO, Hope H, Iakovides P, Smith KM. Aggregation of 2,3-dihydroxy-etiochlorin I. An amphiphilic model compound for photodynamic therapy and green heme d. Photochem Photobiol 1993 Nov;58(5):748–52
Senge T see **Claus S**
Sengel D see **Grosshans E**
Sengelaub DR see **Goldstein LA**
Sengelaub DR see **Mills AC**
Sengeløv H, Boulay F, Kjeldsen L, Borregaard N. Subcellular localization and translocation of the receptor for N-formylmethionyl-leucyl-phenylalanine in human neutrophils. Biochem J 1994 Apr 15;299 (Pt 2):473–9
Sengeløv H, Kjeldsen L, Kroeze W, Berger M, Borregaard N. Secretory vesicles are the intracellular reservoir of complement receptor 1 in human neutrophils. J Immunol 1994 Jul 15;153(2):804–10
Sengeløv H see **Borregaard N**
Sengeløv H see **Bundgaard JR**
Sengeløv H see **Kjeldsen L**
Sengeløv L, Kamby C, Schou G, von der Maase H. Prognostic factors and significance of chemotherapy in patients with recurrent or metastatic transitional cell cancer of the urinary tract. Cancer 1994 Jul 1;74(1):123–33
Sengeløv L see **Geertsen PF**
Senger B, Brog JS, Zahm DS. Subsets of neurotensin-immunoreactive neurons in the rat striatal complex following antagonism of the dopamine D2 receptor: an immunohistochemical double-labeling study using antibodies against Fos. Neuroscience 1993 Dec; 57(3):649–60
Senger B, Ezzeddine R, Bafaluy FJ, Schaaf P, Cuisinier FJ, Voegel JC. Influence of diffusion and gravity on the adhesion of a two-component mixture of hard spheres on a flat surface. J Theor Biol 1993 Aug 21;163(4):457–71
Senger B, Schaaf P, Bafaluy FJ, Cuisinier FJ, Talbot J, Voegel JC. Adhesion of hard spheres under the influence of double-layer, van der Waals, and gravitational potentials at a solid/liquid interface. Proc Natl Acad Sci U S A 1994 Apr 12;91(8):3004–8
Senger B see **Böttcher V**
Senger D see **Dhanireddy R**
Senger D see **Hildebrandt R**
Senger DL see **Campenot RB**
Senger DR, Van de Water L, Brown LF, Nagy JA, Yeo KT, Yeo TK, Berse B, Jackman RW, Dvorak AM, Dvorak HF. Vascular permeability factor (VPF, VEGF) in tumor biology. Cancer Metastasis Rev 1993 Sep;12(3–4):303–24 (89 ref.)
Senger DR see **Beninati S**
Senger DR see **Brown LF**
Senger DR see **Fava RA**
Senger DR see **Gardner HA**
Senger DR see **Qu-Hong**
Senger DR see **Singh K**
Senger G see **Bardenheuer W**
Senger G see **Campbell IG**
Senger G see **Fidlerová H**
Senger G see **Kroczek RA**
Senger G see **Sanséau P**
Senger H see **Knaust R**
Senger H see **Kotzabasis K**
Senger H see **Zinn T**
Senger HL. Boundaries in clinical psychiatry [letter; comment] Am J Psychiatry 1994 Feb;151(2):294; discussion 295–6. Comment on: Am J Psychiatry 1993 Feb;150(2):188–96.
Senger M see **Ritter O**
Senger MA see **Pedersen CA**
Senger R see **Goldmann WH**
Sengers R see **Smeitink J**
Sengers RC see **Leyten QH**
Sengers RC see **Sperl W**
Senges E see **Montilla Y**
Sengezer M, Sadove RC. Scrotal construction by expansion of labia majora in biological female transsexuals. Ann Plast Surg 1993 Oct;31(4):372–6
Sengezer M see **Sadove RC**
Senghaas B see **Karunasagar I**
Sengler J see **Grosse D**
Sengoku A, Imanishi O, Hazama M, Takeda Z. [Three cases of vas deferens calcification] Hinyokika Kiyo 1993 Nov; 39(11):1059–61 (Eng. Abstr.) **(Jpn)**
Sengoku K, Ishikawa M, Tamate K, Shimizu T. Polynuclear fertilization in various stimulation protocols in in vitro fertilization. Int J Fertil Menopausal Stud 1994 Jan–Feb; 39(1):45–51
Sengoku K, Tamate K, Takaoka Y, Ishikawa M. Effects of platelet activating factor on human sperm function in vitro. Hum Reprod 1993 Sep;8(9):1443–7
Sengoku K see **Nishino T**
Sengör T see **Baskin Y**
Sengör T see **Kirkali G**
Sengoz A see **Parker G**
Sengoz A see **Saltman DC**
Sengoz A see **Wilhelm K**
Sengpiel F, Blakemore C. Interocular control of neuronal responsiveness in cat visual cortex. Nature 1994 Apr 28; 368(6474):847–50
Sengstag C, Eugster HP, Würgler FE. High promutagen activating capacity of yeast microsomes containing human cytochrome P-450 1A and human NADPH-cytochrome P-450 reductase. Carcinogenesis 1994 May;15(5):837–43
Sengstag C see **Ehrenhofer-Murray AE**
Sengstag C see **Eugster HP**
Sengstag C see **Tai HL**
Sengstake CB see **Brownson EA**
Sengstaken EA, King SA. Chronic schizophrenia or meningioma? J Am Board Fam Pract 1994 Jan–Feb; 7(1):71–3
Sengstaken EA see **King SA**
Sengteller M see **Friedl W**
Sengteller M see **Mandl M**
Sengül R, Seven A, Celikoğlu F, Candan G, Hatemi H, Celikoğlu S. Erythrocyte sorbitol concentration in relation to blood gas tensions and acid–base balance parameters. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):285S
Sengül R see **Seven A**
Sengün O see **Günhan O**
Sengün Z see **Turan B**
SenGupta A, Kevau IH. A therapeutic approach to hypertension. P N G Med J 1993 Mar;36(1):63–70 (17 ref.)
Sengupta A see **Begum R**
Sengupta A see **Bhattacharya K**
Sengupta A see **Coughlin SS**
Sengupta AK see **Iyer EM**
Sengupta B, Sarkar A, De M, Lahiri P, Bhattacharya DK. Hepatitis B vaccination and the rate of seroconversion in high risk contacts. J Indian Med Assoc 1993 Nov; 91(11):281–2, 285
Sengupta B see **Mazumder M**
Sengupta D, Lal S, Shrinivas. Opportunistic infection in AIDS. J Indian Med Assoc 1994 Jan;92(1):24–6
Sengupta D see **Birla V**
Sengupta D see **Lal S**
Sengupta D see **Shriniwas**
SenGupta DJ, Borowiec JA. Strand and face: the topography of interactions between the SV40 origin of replication and T-antigen during the initiation of replication. EMBO J 1994 Feb 15;13(4):982–92
Sengupta DK see **Sengupta TK**
Sengupta J see **Ghosh D**
Sengupta K, Das P, Johnson TM, Chaudhuri PP, Das D, Nair GB. Production and characterization of monoclonal antibodies against a highly immunogenic fraction of Entamoeba histolytica (NIH:200) and their application in the detection of current amoebic infection. J Eukaryot Microbiol 1993 Nov–Dec;40(6):722–6
Sengupta K see **Das P**
Sengupta M see **Bhattacharjee N**
Sengupta P, Colbert HA, Kimmel BE, Dwyer N, Bargmann CI. The cellular and genetic basis of olfactory responses in Caenorhabditis elegans. Ciba Found Symp 1993; 179:235–44; discussion 244–50 (21 ref.)
Sengupta P see **Banerjee J**
Sengupta P see **Tripathi AK**
Sengupta PK, Lavelle D, DeSimone J. Increased binding of Sp1 to the gamma-globin gene promoter upon site-specific cytosine methylation. Am J Hematol 1994 Jul;46(3):169–72
Sengupta PK, Lavelle DE, DeSimone J. The 87-kD A gamma-globin enhancer-binding protein is a product of the HOXB2(HOX2H) locus. Blood 1994 Mar 1; 83(5):1420–7
Sengupta RP see **Choksey MS**
Sengupta S, Clayton PD, Molholt P, Sideli RV, Cimino JJ, Hripcsak G, Johnson SB, Allen B, McCormack M, Hill C. IAIMS and sharing. Int J Biomed Comput 1994 Jan; 34(1–4):339–48
Sengupta S see **Azad AA**
Sengupta S see **Dutta MN**
Sengupta S see **Slomiany A**
SenGupta SB see **Gayther SA**
SenGupta SK, Naraqi S. The brain in cerebral malaria: a

pathological study of 24 fatal cases in Papua New Guinea. P N G Med J 1992 Dec;35(4):270–4

Sengupta SK see **Aitken C**

Sengupta SK see **Chakrabarti K**

SenGupta SK see **Mazumdar S**

Sengupta SK see **Sinha SN**

Sengupta SN, Jena S, Saxena S. Generalised dissociative amnesia. Aust N Z J Psychiatry 1993 Dec;27(4):699–700

Sengupta SR, Bansal MP, Talib VH, Sharma KD. Some observations on the taxonomic position of the vibrios isolated in Marathwada. Indian J Pathol Bacteriol 1972; 15(4):125–30

Sengupta TK, Sengupta DK, Ghose AC. A 20-kDa pilus protein with haemagglutination and intestinal adherence properties expressed by a clinical isolate of non-01 Vibrio cholerae. FEMS Microbiol Lett 1993 Sep 1;112(2):237–42

Sengupta TK, Sengupta DK, Nair GB, Ghose AC. Epidemic isolates of Vibrio cholerae 0139 express antigenically distinct types of colonization pili. FEMS Microbiol Lett 1994 May 15;118(3):265–71

Sengupta U. Cell-mediated immunity in leprosy; an update [editorial] Int J Lepr Other Mycobact Dis 1993 Sep; 61(3):439–54

Sengupta U see **Ghei SK**

Sengupta U see **Parkash OM**

Sengupta-Gopalan C see **Roche D**

Senhaji M see **Tantaoui-Elaraki A**

Seni B see **Heitzler VN**

Seniakovich VM see **Aleksandrov AE**

Senie RT. Breast cancer prognosis: role of obesity? [letter; comment] J Surg Oncol 1994 Sep;57(1):30. Comment on: J Surg Oncol 1994 Jan;55(1):37–41.

Senie RT, Lesser M, Kinne DW, Rosen PP. Method of tumor detection influences disease-free survival of women with breast carcinoma. Cancer 1994 Mar 15;73(6):1666–72

Senik A see **Alard P**

Senik A see **Rouleau M**

Senin II see **Gorodovikova EN**

Senin U see **Mecocci P**

Senin U see **Parnetti L**

Senior AE see **Hazard AL**

Senior AE see **al-Shawi MK**

Senior AE see **Urbatsch IL**

Senior AE see **Weber J**

Senior AE see **Wilke-Mounts S**

Senior BA see **Mickelson SA**

Senior BW. The production of HlyA toxin by Proteus penneri strains. J Med Microbiol 1993 Oct;39(4):282–9

Senior D see **Holloway S**

Senior G see **Sliwinski M**

Senior J see **Clayton J**

Senior J see **Griffiths R**

Senior JM see **Martin SJ**

Senior ML, Heun M. Mapping maize microsatellites and polymerase chain reaction confirmation of the targeted repeats using a CT primer. Genome 1993 Oct;36(5):884–9

Senior MM see **Lundell D**

Senior PA, Bhopal R. Ethnicity as a variable in epidemiological research [see comments] BMJ 1994 Jul 30; 309(6950):327–30. Comment in: BMJ 1994 Jul 30;309(6950):286–7. Comment in: BMJ 1994 Jul 30;309(6950):287–8.

Senior PV see **Beck F**

Senior PV see **Davies DE**

Senior PV see **Della NG**

Senior R, Buchner-Moell D, Raftery E, Lahiri A. Potent hemodynamic effects of bimakalim, a new potassium channel opener, in humans. J Cardiovasc Pharmacol 1993 Nov;22(5):717–21

Senior R, Imbs JL, Bory M, Amabile G, Denis B, Zannad F, De Luca N, Marchegiano R, Lahiri A, Raftery EB, et al. Indapamide reduces hypertensive left ventricular hypertrophy: an international multicenter study. J Cardiovasc Pharmacol 1993;22 Suppl 6:S106–10

Senior R see **Acharya DU**

Senior RS see **Savitz DA**

Seniori Costantini A see **Franco F**

Seniori Costantini A see **Miligi L**

Seniori Costantini A see **Scarpelli A**

Seniori Costantini A see **Zappa M**

Senis Y see **Richardson M**

Senitz D see **Supprian T**

Senitzer D see **Greenstein SM**

Seniuk NA, Henderson JT, Tatton WG, Roder JC. Increased CNTF gene expression in process-bearing astrocytes following injury is augmented by R(–)-deprenyl. J Neurosci Res 1994 Feb 1;37(2):278–86

Seniuk NA see **Henderson JT**

Seniutovich RV. Optimizatsiia samostoiatel'noĭ raboty studentov V kursa pri izuchenii onkologii. Vopr Onkol 1991;37(11–12):1116–7 **(Rus)**

Seniv IuN. see **Zeliak NV**

Seniz FN, Laleli Y, Ergül P, Gürakan BA, Firat MS, Karaağaoğlu E. Neonatal lymphocyte subpopulations of the cases with neural tube defects. J Neuroimmunol 1994 Jun; 52(1):101–4

Senju H see **Tsunawake N**

Senju M see **Maekawa T**

Senju M see **Shikuwa S**

Senju S see **Ikeda A**

Senju S see **Nishikawa J**

Senjuk OF see **Saenko EL**

Senkel A see **Vollmar B**

Senkevich TG, Koonin EV, Buller RM. A poxvirus protein with a RING zinc finger motif is of crucial importance for virulence. Virology 1994 Jan;198(1):118–28

Senkevich TG, Muravnik GL, Pozdnyakov SG, Chizhikov VE, Ryazankina OI, Shchelkunov SN, Koonin EV, Chernos VI. Nucleotide sequence of XhoI O fragment of ectromelia virus DNA reveals significant differences from vaccinia virus. Virus Res 1993 Oct;30(1):73–88

Senkevich TG see **Koonin EV**

Senkfor SI see **Heasley LE**

Senko MW, Beu SC, McLafferty FW. High-resolution tandem mass spectrometry of carbonic anhydrase. Anal Chem 1994 Feb 1;66(3):415–8

Senko MW see **McLafferty FW**

Senkoro K see **Mosha F**

Senkoro K see **Newell J**

Senkoro KP see **Van den Broek J**

Senkowski A see **Jarousse N**

Senkowski C see **Copeland M**

Senkowsky J see **Field CK**

Senkpiel K, Ohgke H, Beckert J. Befindlichkeitsstörungen in klimatisierten Behandlungsräumen einer Kinderintensivstation. Zentralbl Hyg Umweltmed 1994 Apr;195(4):319–29 (Eng. Abstr.) **(Ger)**

Senkus E see **Konefka T**

Senma M see **Nakagawa H**

Senma M see **Nishijo M**

Senma M see **Yoshita K**

Senn BL see **Butler GC**

Senn DF, Stahl M, Meier HP. Erste Ergebnisse duplexsonographischer Messungen an Arterien beim Pferd. Tierarztl Prax Suppl 1993;:44–5 **(Ger)**

Senn DF see **Meier HP**

Senn DF see **Mettenleiter EM**

Senn E see **Studer UE**

Senn H see **Müller S**

Senn HJ. Quality of life in cancer patients: whose business is it anyway? [editorial; comment] Support Care Cancer 1993 May;1(3):115. Comment on: Support Care Cancer 1993 May;1(3):119–23. Comment on: Support Care Cancer 1993 May;1(3):130–4.

Senn HJ. Paracelsus, scientific research and supportive care—500 years after! Support Care Cancer 1993 Sep; 1(5):230–2

Senn HJ see **Castiglione-Gertsch M**

Senn HJ see **Erlichman C**

Senn HJ see **Frey BM**

Senn HJ see **Goldhirsch A**

Senn HJ see **Hürny C**

Senn HJ see **Stiefel F**

Senn HJ see **Wilder-Smith CH**

Senn HP see **Bühler-Leclerc M**

Senn I see **Fehr H**

Senn J see **Yarrison G**

Senn JS see **Pinkerton PH**

Senn JS see **Sher GD**

Senn K see **de Moor C**

Senn M see **Clarke B**

Senn M see **Dürst B**

Senn M see **Weingarten S**

Senn N see **Fanous K**

Senn N see **Garay R**

Senn P, Büchi ER, Daicker B, Schipper I. Bubbles in the bleb—troubles in the bleb? Molteno implant and intraocular tamponade with silicone oil in an aphakic patient. Ophthalmic Surg 1994 Jun;25(6):379–82

Senn P see **Schipper I**

Senn S. Baseline distribution and conditional size [letter; comment] J Biopharm Stat 1993 Sep;3(2):265–76. Comment on: J Biopharm Stat 1992;2(2):189–203.

Senn S. Inherent difficulties with active control equivalence studies. Stat Med 1993 Dec 30;12(24):2367–75

Senn S. A random effects model for ordinal responses from a crossover trial [letter; comment] Stat Med 1993 Nov 30; 12(22):2147–51. Comment on: Stat Med 1991 Jun;10(6):901–6; discussion 906–7.

Senn S. Fisher's game with the devil. Stat Med 1994 Feb 15;13(3):217–30

Senn S. Importance of trends in the interpretation of an overall odds ratio in the meta-analysis of clinical trials [letter; comment] Stat Med 1994 Feb 15;13(3):293–6. Comment on: Stat Med 1992 Dec;11(16):2077–82.

Senn S. Repeated measures in clinical trials: analysis using mean summary statistics and its implications for design [letter; comment] Stat Med 1994 Jan 30;13(2):197–8. Comment on: Stat Med 1992 Sep 30;11(13):1685–704.

Senn S. Regression to the mean and crossover trials revisited [letter] Stat Med 1994 Jun 15;13(11):1181–6

Senn S, Richardson W. The first t-test. Stat Med 1994 Apr 30;13(8):785–803

Senna G see **Andri L**

Senna GE see **Francia G**

Senna K see **Serikawa S**

Sennaroglu L, Onerci M, Hascelik G. The effect of tonsillectomy and adenoidectomy on neutrophil chemotaxis. Laryngoscope 1993 Dec;103(12):1349–51

Senne DA see **Saito T**

Senneff MJ see **Herrero P**

Sennelier J see **Chehimi J**

Senner JW see **Hudome SM**

Senner JW see **Stead WW**

Sennerby U see **Blomberg S**

Sennerich T see **Das Gupta K**

Sennerstam R. Sjuka daghemsbarn. Infektionstrycket på daghem slår hårdast på barn från utsatta familjer. Lakartidningen 1994 Feb 9;91(6):480, 483–6 **(Swe)**

Sennerstam R, Auer G. Polyploidization by means of endoduplication in a human breast cancer cell line. Anal Quant Cytol Histol 1993 Oct;15(5):303–10

Sennes LU see **Butugan O**

Sennesael J, Verbeelen D, Degré S, Unger P, Stolear JC, Ostrowski J, von Hattingberg HM, Gaertner W. Pharmacokinetics of linsidomine (SIN 1) after single and multiple intravenous short infusions in patients with renal insufficiency. Int J Clin Pharmacol Ther Toxicol 1993 Nov; 31(11):533–41

Sennesael JJ, De Smedt GC, Van der Niepen P, Verbeelen DL. The impact of peritonitis on peritoneal and systemic acid-base status of patients on continuous ambulatory peritoneal dialysis. Perit Dial Int 1994;14(1):61–5

Sennesael JJ see **Van der Niepen P**

Sennesael JS see **Van der Niepen P**

Sennett B see **Torg JS**

Sennett C, Legorreta AP, Zatz SL. Performance-based hospital contracting for quality improvement [published erratum appears in Jt Comm J Qual Improv 1993 Oct;19(10):479] Jt Comm J Qual Improv 1993 Sep; 19(9):374–83

Sennewald E see **Dietz A**

Sennewald E see **Maier H**

Sennfelt J see **Ferreira AG**

Sennhauser FH see **Robertson CF**

Senni M see **Ferrazzi P**

Sennikova IuA see **Loseva MI**

Sennikova IuA see **Shirinskiĭ VS**

Senning A see **Gouliaev AH**

Senninger N. Chirurgische Pathophysiologie der Gallenblase. Chirurg 1993 Dec;64(12):981–6 (41 ref.) **(Ger)**

Senninger N. Chronische Parenchymischämie und erhöhter interstitieller Druck im Gewebe—relevante Faktoren bei der Pathogenese der chronischen Pankreatitis? Z Gastroenterol 1993 Jun;31(6):417–8 **(Ger)**

Senninger N see **Baas J**

Senninger N see **Machens HG**

Senninger N see **Otto G**

Senno E see **Pagano G**

Sennwald B. Schmerzen—seelisch oder physisch. Z Unfallchir Versicherungsmed 1993;86(4):272–8 (Eng. Abstr.) **(Ger)**

Sennwald G see **Bouman HW**

Sennwald G see **Wachtl S**

Sennwald GR. Zur Faszination der Hand und des Handgelenks. Z Unfallchir Versicherungsmed 1993; 86(4):218–25 (17 ref.) (Eng. Abstr.) **(Ger)**

Sennwald GR, Schaub P. Gibt es das Thoracic Outlet Syndrom (TOS)? Z Unfallchir Versicherungsmed 1993; 86(4):265–71 (Eng. Abstr.) **(Ger)**

Sennwald GR, Segmüller G. The value of scapho-trapezio-trapezoid arthrodesis combined with "de la Caffinière" arthroplasty for the treatment of pan-trapezial osteoarthritis. J Hand Surg [Br] 1993 Aug; 18(4):527–32

Sennwald GR, Zdravkovic V, Jacob HA, Kern HP. Kinematic analysis of relative motion within the proximal carpal row. J Hand Surg [Br] 1993 Oct;18(5):609–12

Sennwald GR, Zdravkovic V, Kern HP, Jacob HA. Kinematics of the wrist and its ligaments. J Hand Surg [Am] 1993 Sep;18(5):805–14

Sennwald GR, Zdravkovic V, Oberlin C. The anatomy of the palmar scaphotriquetral ligament. J Bone Joint Surg Br 1994 Jan;76(1):147–9

Sennwald GR see **Benedetti R**

Sennwald GR see **Lacher G**

Sennwald GR see **Zdravkovic V**

Seno A, Tada J, Matsuura H, Arata J, Isomura H, Kitamura T, Oda M, Katow S. Congenital rubella syndrome with rubella virus-associated generalized brownish macules, indurated erythemas, papules, and pigmentation. J Dermatol 1994 May;21(5):323–8

Seno A, Torigoe R, Shimoe K, Tada J, Arata J, Suwaki M. Kikuchi's disease (histiocytic necrotizing lymphadenitis) with cutaneous involvement. J Am Acad Dermatol 1994 Mar;30(3):504–6

Seno A see **Abe Y**

Seno A see **Ohta K**

Seno A see **Seki H**

Seno H, Hattori H, Kumazawa T, Suzuki O. Positive- and negative-ion mass spectrometry of diphenylmethane antihistaminics and their analogues and rapid clean-up of them from biological samples. Forensic Sci Int 1993 Dec; 62(3):187–208

Seno H, Kumazawa T, Ishii A, Sato K, Suzuki O. Determination of some butyrophenones in body fluids by gas chromatography with surface ionization detection. Nippon Hoigaku Zasshi 1993 Oct;47(5):367–71

Seno H see **Iijima M**

Seno H see **Sakurada C**

Seno H see **Sei H**

Seno M, Futami J, Kosaka M, Seno S, Yamada H. Nucleotide sequence encoding human pancreatic ribonuclease. Biochim Biophys Acta 1994 Aug 2;1218(3):466–8

Seno M see **Noda M**

Seno M see **Touho H**

Seno N see **Kataoka K**
Seno N see **Surmeier DJ**
Seno N see **Suzuki H**
Seno N see **Yoneda A**
Seno S see **Naora H**
Seno S see **Seno M**
Seno T see **Okubo Y**
Senocak F, Ozme S, Bilgiç A, Ozkutlu S, Ozer S, Saraçlar M. Partial anomalous pulmonary venous return. Evaluation of 51 cases. Jpn Heart J 1994 Jan;35(1):43–50
Senocak H see **Yekeler I**
Senocak M see **Yüksel H**
Senocak ME, Arda IS, Büyükpamukçu N. Torticollis with hiatus hernia in children. Sandifer syndrome. Turk J Pediatr 1993 Jul–Sep;35(3):209–13
Senocak ME see **Kizilcan F**
Senocak MS see **Onat A**
Senofsky GM see **Silverstein MJ**
Senogles SE. The D2 dopamine receptor mediates inhibition of growth in GH4ZR7 cells: involvement of protein kinase-C epsilon. Endocrinology 1994 Feb;134(2):783–9
Senogles SE. The D2 dopamine receptor isoforms signal through distinct Gi alpha proteins to inhibit adenylyl cyclase. A study with site-directed mutant Gi alpha proteins. J Biol Chem 1994 Sep 16;269(37):23120–7
Senoh A see **Saitoh D**
Senoh H, Nonomura N, Akai H, Takemoto M. A case of nodular fasciitis of the bladder. Hinyokika Kiyo 1994 May; 40(5):427–9
Senoh H see **Kanno N**
Senoh H see **Mizuhara H**
Senoh H see **Morimoto H**
Senoh K see **Matsumoto T**
Senoh M, Aosaki N, Ohsuzu F, Nakamura H, Minezaki K, Tuji C, Nakazawa H. Early release of neutrophil chemotactic factor from isolated rat heart subjected to regional ischaemia followed by reperfusion. Cardiovasc Res 1993 Dec;27(12):2194–9
Senoh M see **Nakase H**
Senoh Y see **Naito K**
Senok SS see **Adeniyi KO**
Senoo A see **Imazeki N**
Senoo A see **Sasa H**
Senoo H, Hata R. Extracellular matrix regulates and L-ascorbic acid 2-phosphate further modulates morphology, proliferation, and collagen synthesis of perisinusoidal stellate cells. Biochem Biophys Res Commun 1994 Apr 29; 200(2):999–1006
Senoo Y see **Kino K**
Senoo Y see **Murakami T**
Senoo Y see **Shigenobu M**
Senoo Y see **Yamamoto N**
Señorale-Pose M see **Tronik-Le Roux D**
Senore C, Battista RN. Perche' parlare di valutazione delle tecnologie? Epidemiol Prev 1993 Mar–Jun;17:4–7 **(Ita)**
Senosiain I see **Oyarzábal M**
Senota A see **Yamamoto H**
Senoussi M see **Bakri Y**
Senöz S, Ozaksit G, Turhan NO, Gülekli B, Gökmen O. Lipid profiles in women with hirsutism and polycystic ovaries. Gynecol Endocrinol 1994 Mar;8(1):33–7
Senöz S see **Gülekli B**
Senpuku H see **Koga T**
Senpuku H see **Nishihara T**
Senrençher S see **Kültürsay N**
Sens DA see **Bylander JE**
Sens DA see **Huber DA**
Sens DA see **Hazen-Martin DJ**
Sens DA see **McMartin KE**
Sens DA see **Park S**
Sens DA see **Sens MA**
Sens DA see **Smyth BJ**
Sens DA see **Todd JH**
Sens JC see **Sandner G**
Sens MA, Hazen-Martin DJ, Bylander JE, Sens DA. Heterogeneity in the amount of ionic cadmium necessary to elicit cell death in independent cultures of human proximal tubule cells. Toxicol Lett 1994 Feb 1;70(2):185–91
Sens MA, Hazen-Martin DJ, Sens DA. Variation in gentamicin-induced death among independent cultures of proximal tubule cells. Ann Clin Lab Sci 1993 Sep–Oct; 23(5):362–8
Sens MA see **Bylander JE**
Sens MA see **Hazen-Martin DJ**
Sens MA see **Rinder CA**
Sens MA see **Rodgers BL**
Sens MA see **Saha EE**
Sens MA see **Smyth BJ**
Sens MA see **Todd JH**
Sensabaugh GF see **Lazaruk KD**
Sensabaugh J see **Musgrave TL**
Sensaki K, Aida S, Takagi K, Shibata H, Ogata T, Tanaka S, Tamai S. Coexisting undifferentiated thymic carcinoma and thymic carcinoid tumor. Respiration 1993;60(4):247–9
Sensaki K, Ogata T. [Meigs' syndrome and pseudo Meigs' syndrome] Nippon Rinsho 1994 Feb;Suppl 3:735–7 (15 ref.) **(Jpn)**
Sensaki K see **Shatney CH**
Sensebe L see **Granier H**
Sensébé L see **Parent-Massin DM**
Sensel MG, Binder R, Lazier CB, Williams DL. Reactivation of apolipoprotein II gene transcription by cycloheximide reveals two steps in the deactivation of estrogen receptor-mediated transcription. Mol Cell Biol 1994 Mar; 14(3):1733–42
Sensen C see **Grothues D**
Sensen C see **Voss H**
Sensen C see **Wiemann S**
Sensenbrenner L see **Chen B**
Sensenbrenner LL see **al-Katib A**
Sensenbrenner LL see **Lum LG**
Sensenbrenner LL see **Mohammad RM**
Sensenbrenner LL see **Ratanatharathorn V**
Sensenbrenner LL see **Uberti JP**
Sensenbrenner M. The neurotrophic activity of fibroblast growth factors. Prog Neurobiol 1993 Dec;41(6):683–704 (143 ref.)
Sensenbrenner M, Deloulme JC, Gensburger C. Proliferation of neuronal precursor cells from the central nervous system in culture. Rev Neurosci 1994 Jan–Mar;5(1):43–53 (49 ref.)
Sensenbrenner M see **Deloulme JC**
Sensenbrenner M see **Villa P**
Senseng C see **Janda WM**
Senseng C see **Sekosan M**
Senseng D see **Blackman JD**
Senses D see **Toppare MF**
Senses DA see **Toppare MF**
Senshu K see **Nojiri C**
Sensi A, Bettoli V, Zampino MR, Gandini E, Calzolari E. Vohwinkel syndrome (mutilating keratoderma) associated with craniofacial anomalies. Am J Med Genet 1994 Apr 1;50(2):201–3
Sensi A, Ricci N. Mitotic errors in trisomy 21 [letter; comment] Nat Genet 1993 Nov;5(3):215. Comment on: Nat Genet 1993 Feb;3(2):146–50.
Sensi A see **Gualandi F**
Sensi A see **Sabbioni S**
Sensi LG, Piacentini GL, Nobile E, Ghebregzabher M, Brunori R, Zanolla L, Boner AL, Marcucci F. Changes in nasal specific IgE to mites after periods of allergen exposure-avoidance: a comparison with serum levels. Clin Exp Allergy 1994 Apr;24(4):377–82
Sensi M, De Rossi MG, Celi FS, Cristina A, Rosati C, Perrett D, Andreani D, Di Mario U. D-lysine reduces the non-enzymatic glycation of proteins in experimental diabetes mellitus in rats [see comments] Diabetologia 1993 Sep;36(9):797–801. Comment in: Diabetologia 1994 Apr;37(4):440.
Sensi M see **Castelli C**
Sensi M see **Lupetti R**
Sensi M see **Mapelli E**
Sensi M see **Morano S**
Sensi M see **Rodolfo M**
Sensi M see **van der Bruggen P**
Sensi S, Guagnano MT. Il merito didattico deve essere valutato? Riflessioni e proposte. Recenti Prog Med 1994 Jun;85(6):311–7 (Eng. Abstr.) **(Ita)**
Sensi S see **Balzarini A**
Sensi S see **Guagnano MT**
Sensi SL see **Csernansky CA**
Sensibar JA see **Gu Y**
Sensibar JA see **Sutkowski DM**
Sensini C see **Baccetti B**
Sensini C see **Chen JS**
Sensini I see **Piccini A**
Sensintaffar EL see **Chambless DA**
Sensintaffar J see **Bergmann CC**
Sensintaffar JL see **Bergmann CC**
Sensirivatana R see **Futrakul N**
Sensky PL, Prise VE, Hirst DG. Relative perfusion of tumours in two sites for up to 6 hours after the induction of anaemia. Adv Exp Med Biol 1994;345:375–80
Sensky PL, Prise VE, Ward AE, Hirst DG. The effects of pentoxifylline on the relative perfusion of tumours growing in three sites in the mouse. Br J Cancer 1993 Dec; 68(6):1110–4
Sensky PL, Roy CH, Barnes RJ, Heath MF. Changes in fetal thyroid hormone levels in adrenalectomized fetal sheep following continuous cortisol infusion 72 h before delivery. J Endocrinol 1994 Jan;140(1):79–83
Sensky PL see **Tozer GM**
Sensky T. Somatization: syndromes or processes? [editorial; comment] Psychother Psychosom 1994;61(1-2):1–3. Comment on: Psychother Psychosom 1994;61(1-2):4–24.
Sensoz O see **Mutaf M**
Sensöz O see **Ustüner TE**
Sensui N see **Nagasawa H**
Sentandreu R see **Elorza MV**
Sentandreu R see **Gozalbo D**
Sentandreu R see **Marcilla A**
Sentandreu R see **Nieto A**
Sentandreu R see **Ruiz-Herrera J**
Sente B see **Bonnet P**
Sente M see **Udovički J**
Sentenac A see **Burnol AF**
Sentenac A see **Hermann-Le Denmat S**
Sentenac A see **Huet J**
Sentenac A see **Lefebvre O**
Sentenac A see **Myslinski E**
Sentenac A see **Prioleau MN**
Sentenac A see **Radebaugh CA**
Sentenac A see **Werner M**
Sentenac-Roumanou H see **Blanchet G**
Senter HJ see **Budway RJ**
(Senter I), Jones RE. A bicentennial tribute to a revolutionary doctor, Isaac Senter, M.D. (1753–99). Trans Stud Coll Physicians Phila 1975 Oct;43(2):69–77
Senter N see **Shapiro SJ**
Senter PD see **Kerr DE**
Senter PD see **Vrudhula VM**
Senter PD see **Wallace PM**
Senter RA see **Holz RW**
Senterfitt W see **Lyketsos CG**
Senterman MK see **Pham CA**
Senterre J see **Rigo J**
Senters EM. Preadmission and preregistration. Top Health Care Financ 1993 Fall;20(1):17–24
Senters EM. Admitting and registration. Top Health Care Financ 1993 Fall;20(1):25–31
Senthil K see **Senthil V**
Senthil M see **Alperstein G**
Senthil V, Jones LR, Senthil K, Grossweiner LI. Hypericin photosensitization in aqueous model systems. Photochem Photobiol 1994 Jan;59(1):40–7
Senthilkumaran B, Joy KP. Annual variations in hypothalamic serotonin and monoamine oxidase in the catfish Heteropneustes fossilis with a note on brain regional differences of day-night variations in gonadal preparatory phase. Gen Comp Endocrinol 1993 Jun;90(3):372–82
Senthilselvan A see **Pahwa P**
Senthilselvan A see **Shuaib A**
Senthilselvan A see **Shuaib A**
Senti M see **Auguet T**
Senti M see **Pedro-Botet J**
Senti M see **Reverter JL**
Sentiakova TN see **Dëmin AA**
Sentias C see **Pedailles S**
Sentís C see **Urioste M**
Sentis J see **Botet F**
Sentís M see **Gallardo X**
Sentis M see **Ordi J**
Sentís Vilalta J see **Mora Ripoll R**
Sentjurc M see **Sersa G**
Sentou Y see **van Cleef JF**
Sentovich SM, Blatchford GJ, Falk PM, Thorson AG, Christensen MA. Transrectal ultrasound of rectal tumors. Am J Surg 1993 Dec;166(6):638–41; discussion 641–2
Sentry J see **Cecchini E**
Sentry JW, Goodwin SF, Milligan CD, Duncanson A, Yang M, Kaiser K. Reverse genetics of Drosophila brain structure and function. Prog Neurobiol 1994 Feb; 42(2):299–308 (36 ref.)
Sentry JW, Kaiser K. Application of inverse PCR to site-selected mutagenesis of Drosophila. Nucleic Acids Res 1994 Aug 25;22(16):3429–30
Sentsova TB, Ulisko IN, Darkhovskaia MD, Lavrent'eva TV, Zorkin SN. Gemagglutiniruiushchie i fermentativnye svoistva razlichnykh O-serogrupp ésherikhil, vydelennykh u zdorovykh detei i urologicheskikh bol'nykh. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):20–1 **(Rus)**
Sentsova TB see **Iatsyk PK**
Senturia JB see **Yang T**
Senturia YD, Binns HJ, Christoffel KK. Sampling issues in a regional pediatric practice-based network. J Fam Pract 1994 Apr;38(4):415–21
Senturia YD, Christoffel KK, Donovan M. Children's household exposure to guns: a pediatric practice-based survey. Pediatrics 1994 Mar;93(3):469–75
Sentürk KU see **Agar A**
Sentz L see **Fine EJ**
Senuma H see **Kumamoto K**
Senyah Y see **Kane JM**
Senyal U see **Mukhopadhyay P**
Senyei AE, Wasman ER. Fetal cells in the maternal circulation. Technical considerations for practical application to prenatal diagnosis. Obstet Gynecol Clin North Am 1993 Sep;20(3):583–98 (50 ref.)
Senyei AE see **Nageotte MP**
Senyshyn J see **Schroeder TJ**
Senyuz L see **Fowler SC**
Senzaki A see **Matsuura M**
Senzaki H, Hishi T, Ueda J, Sakakihara Y, Kamoshita S. Ventricle works as a converting organ of atrial blood flow: physiological significance of mean ventricular pressure. Acta Paediatr Jpn 1994 Jun;36(3):239–43
Senzaki H, Isoda T, Ishizawa A, Hishi T. Reconsideration of criteria for the Fontan operation. Influence of pulmonary artery size on postoperative hemodynamics of the Fontan operation. Circulation 1994 Jan;89(1):266–71
Senzaki H, Isoda T, Ishizawa A, Hishi T. Reconsideration of criteria for the Fontan operation. Influence of pulmonary artery size on postoperative hemodynamics of the Fontan operation. Circulation 1994 Mar;89(3):1196–202
Senzaki H, Isoda T, Ishizawa A, Hishi T. [Relationship between deep body temperature and hemodynamics in pediatric patients with congenital heart disease] Nippon Kyobu Geka Gakkai Zasshi 1994 Jan;42(1):56–60 (Eng. Abstr.) **(Jpn)**
Senzaki H see **Miyaji K**
Senzaki H see **Tsubura A**
Senzatimore S, Barkin JS. Chronic pancreatitis and pancreatic cancer: a slow-burning wick or an explosive event? Am J Gastroenterol 1994 Sep;89(9):1593–4

Senzer N see **Goldstein RM**

Seo A, Kakehashi M, Tsuru S, Amran A, Paeng J, Yoshinaga F. Development of a system for analyzing working postures. Ind Health 1993;31(2):69–77

Seo B, Oemar BS, Siebenmann R, von Segesser L, Lüscher TF. Both ETA and ETB receptors mediate contraction to endothelin-1 in human blood vessels [see comments] Circulation 1994 Mar;89(3):1203–8. Comment in: Circulation 1994 Mar;89(3):1320–2.

Seo BW see **Peruzzi WT**

Seo DM see **Lim TH**

Seo EJ see **Lee JD**

Seo GS see **Ito K**

Seo GS see **Lim HK**

Seo H, Doi YL, Yonezawa Y, Chikamori T, Yamada M, Ozawa T. Diagnostic value of transient dilatation of the left ventricle in negative dipyridamole-thallium imaging. Jpn Circ J 1994 Mar;58(3):206–13

Seo H, Fujita T, Nakai O, Komatani A. [Estimation of malignancy using SPECT with 201Tl chloride in astrocytic tumors] No To Shinkei 1994 Feb;46(2):168–74 (Eng. Abstr.) **(Jpn)**

Seo H, Miyazaki S, Furuno T, Nonogi H, Haze K, Hiramori K. Creatine kinase-MB protein mass is a better indicator for the assessment of acute myocardial infarction in the lower range of creatine kinase level. Jpn Heart J 1993 Nov; 34(6):717–27

Seo H see **Chikamori T**

Seo H see **Fujita T**

Seo H see **Hayashi Y**

Seo H see **Kambe F**

Seo H see **Martino E**

Seo H see **Menjo M**

Seo H see **Miura Y**

Seo H see **Miyata T**

Seo H see **Sneddon JF**

Seo H see **Suganuma N**

Seo HC, Kunze J, Willems PJ, Kim AH, Hanefeld F, O'Brien JS. A single-base deletion mutation in a Turkish patient with fucosidosis. Hum Mutat 1994;3(4):407–8

Seo HC, Willems PJ, O'Brien JS. Six additional mutations in fucosidosis: three nonsense mutations and three frameshift mutations. Hum Mol Genet 1993 Aug; 2(8):1205–8

Seo HG, Tatsumi H, Fujii J, Nishikawa A, Suzuki K, Kangawa K, Taniguchi N. Nitric oxide synthase from rat colorectum: purification, peptide sequencing, partial PCR cloning, and immunohistochemistry. J Biochem (Tokyo) 1994 Mar; 115(3):602–7

Seo HG see **Suzuki K**

Seo IS see **Min KW**

Seo J see **Baik YY**

Seo JD see **Lee MM**

Seo JH see **Jo ER**

Seo JK see **Lee HJ**

Seo JS, Krause PC, McMahon TA. Negative developed tension in rapidly shortening whole frog muscles. J Muscle Res Cell Motil 1994 Feb;15(1):59–68

Seo JT, Steward MC, Larcombe-McDouall JB, Cook LJ, Case RM. Continuous fluorometric measurement of intracellular pH and Ca2+ in perfused salivary gland and pancreas. Pflugers Arch 1994 Jan;426(1–2):75–82

Seo JW see **Ahn JM**

Seo JW see **Lee YS**

Seo K, Imai Y, Imamura S, Ohta Y, Nakata S, Nagashima M, Sawatari K, Nishikawa T, Hiroe M. Induction of neonatal immunologic tolerance to heart transplantation by intrathymic myocardial cell inoculation in rats. J Heart Lung Transplant 1993 Nov-Dec;12(6 Pt 2):S230–5

Seo K see **Misumi H**

Seo K see **Ueno J**

Seo KI see **Cho KH**

Seo KK see **Kim SC**

Seo M, Chun DK, Hong ST, Lee SH. Influence of heat shock, drugs, and radiation on karyotype of Leishmania major. Korean J Parasitol 1993 Sep;31(3):277–83

Seo M see **Lee SH**

Seo M see **Oda K**

Seo N, Egawa K. Utilization of leucine methyl ester for the generation of hybridomas producing monoclonal antibodies specific to tumor-associated antigens. Cancer Immunol Immunother 1994 Apr;38(4):277–80

Seo N, Yoshizawa Y, Murayama T, Terasako K. [Low dose dibutylic cyclic AMP administration during coronary artery bypass graft surgery] Masui 1994 Apr;43(4):504–10 (Eng. Abstr.) **(Jpn)**

Seo N see **Murakawa M**

Seo N see **Osawa M**

Seo N see **Soda K**

Seo SH see **Lee YS**

Seo SJ see **Dubois MF**

Seo T, Ito T, Ishiguro Y, Takagi H. New neonatal extracorporeal membrane oxygenation circuit with a self-regulating blood pump. Surgery 1994 Apr; 115(4):463–72

Seo T, Koya Y, Yamao K, Hayashi T, Kawaguchi K, Kotake C, Toda T, Kobayashi K. [A case involving coronary dissection caused after PTCA that was observed with intravascular echocardiography] Kokyu To Junkan 1993 Dec;41(12):1205–8 (Eng. Abstr.) **(Jpn)**

Seo T see **Ishiguro Y**

Seo T see **Miki T**

Seo T see **Motomura N**

Seo TS, Hanabusa T, Ohagi S, Steiner DF, Bell GI. Dinucleotide repeat polymorphism in the NEC2 gene. Hum Mol Genet 1993 Nov;2(11):1983

Seo Y, Takahama K. A highly sensitive sandwich enzyme immunoassay for human liver-specific antigen (LSA) and its forensic application. Nippon Hoigaku Zasshi 1994 Jun; 48(3):150–5

Seo Y see **Larcombe-McDouall JB**

Seo Y see **Matsuoka H**

Seo Y see **Morita M**

Seo Y see **Sasaki A**

Seo YH see **Kaumaya PT**

Seo YS see **Lusky M**

Seo YS see **Müller F**

Seoane C see **Pumar JM**

Seoane J see **Gómez R**

Seoane PR see **Marceau F**

Seoane PR see **Regoli D**

Seoane PR see **Sawutz DG**

Seoane R see **Puentes E**

Seoane González J see **Gómez Sanz R**

Seoane Leston JM, Gomez Duaso AJ, Sanz Asenjo A, Ortiz Reina S, Aguado Santos A. Nécrolyse épidermique toxique associée à des syndromes lymphoprolifératifs. Etude anatomo-clinique. Présentation de deux cas. Rev Stomatol Chir Maxillofac 1993;94(5):281–6 (Eng. Abstr.) **(Fre)**

Seog DH, Kito M, Igarashi K, Yoda K, Yamasaki M. Molecular characterization of the USO1 gene product which is essential for vesicular transport in Saccharomyces cerevisiae. Biochem Biophys Res Commun 1994 Apr 15; 200(1):647–53

Seog DH, Yamasaki M, Takatsuki A. SS33410, an inhibitor for inflammation, blocks the intracellular transport of VSV G glycoprotein in BHK cells. Biochem Biophys Res Commun 1994 Mar 15; 199(2):1073–80

Seoh SA, Busath DD. Formamidinium-induced dimer stabilization and flicker block behavior in homo- and heterodimer channels formed by gramicidin A and N-acetyl gramicidin A. Biophys J 1993 Nov;65(5):1817–27

Seol JH see **Seong IS**

Seol JH see **Yoo SJ**

Seol SY see **Soha WM**

Seon BK see **Kawata A**

Seon BK see **Vasile S**

Seong BL. Influencing the influenza virus: genetic analysis and engineering of the negative-sense RNA genome. Infect Agents Dis 1993 Feb;2(1):17–24 (39 ref.)

Seong CM see **Nigam M**

Seong CM see **Qian Y**

Seong DC, Song MY, Henske EP, Zimmerman SO, Champlin RE, Deisseroth AB, Siciliano MJ. Analysis of interphase cells for the Philadelphia translocation using painting probe made by inter-Alu-polymerase chain reaction from a radiation hybrid. Blood 1994 Apr 15;83(8):2268–73

Seong HH, Shiota K, Noda K, Ogura A, Asano T, Takahashi M. Expression of activities of two 20 alpha-hydroxysteroid dehydrogenase isozymes in rat corpora lutea. J Reprod Fertil 1992 Nov;96(2):573–80

Seong HK see **Sakurada J**

Seong IS, Lee HR, Seol JH, Park SK, Lee CS, Suh SW, Hong YM, Kang MS, Ha DB, Chung CH. The P1 reactive site methionine residue of ecotin is not crucial for its specificity on target proteases. A potent inhibitor of pancreatic serine proteases from Escherichia coli. J Biol Chem 1994 Aug 26;269(34):21915–8

Seong J, Kim GE. Adaptive response to ionizing radiation induced by low dose of gamma ray in human hepatoma cell lines. Yonsei Med J 1994 Mar;35(1):77–83

Seong JS see **Kim GE**

Seong JY, Lee YK, Lee CC, Kim K. NMDA receptor antagonist decreases the progesterone-induced increase in GnRH gene expression in the rat hypothalamus. Neuroendocrinology 1993 Aug;58(2):234–9

Seong JY see **Kim K**

Seong SC, Matsumura T, Lee FY, Whelan MC, Li XQ, Trippel SB. Insulin-like growth factor I regulation of Swarm rat chondrosarcoma chondrocytes in culture. Exp Cell Res 1994 Apr;211(2):238–44

Seong YS see **Bae CD**

Seong YS see **Kim YS**

Seoud MA, Cantwell C, Nobles G, Levy DL. Outcome of pregnancies complicated by sickle cell and sickle-C hemoglobinopathies. Am J Perinatol 1994 May; 11(3):187–91

Seoud MA, Tawfik O, Hunter V. Peritoneal papillary serous carcinoma in a woman with a history of utero DES exposure. Gynecol Oncol 1993 Sep;50(3):371–3

Seoud MA see **Awwad JT**

Seoud MA see **Tawfik O**

Seow A see **Koh ET**

Seow E, Lim E. Ambulance response time to emergency departments. Singapore Med J 1993 Dec;34(6):530–2

Seow F see **Katelaris PH**

Seow KH see **Chang P**

Seow LT, Khoo ST. Unilateral pneumothorax--an unexpected complication of laparoscopic cholecystectomy [letter] Can J Anaesth 1993 Oct;40(10):1000–1

Seow WK. Clinical diagnosis and management strategies of amelogenesis imperfectavariants. Pediatr Dent 1993 Nov-Dec;15(6):384–93

Seow WK. Root agenesis associated with chronic infection and traumatic curettage of the maxillary sinus. Pediatr Dent 1994 May-Jun;16(3):227–30

Seow WK, Thomsett MJ. Dental fluorosis as a complication of hereditary diabetes insipidus: studies of six affected patients. Pediatr Dent 1994 Mar-Apr;16(2):128–32

Seow WK, Thong YH, Nelson RD, MacFarlane GD, Herzberg MC. Nicotine-induced release of elastase and eicosanoids by human neutrophils. Inflammation 1994 Apr;18(2):119–27

Seow WK see **Li SY**

Seow WK see **Lieberman I**

Seow WK see **Mai GT**

Seow WK see **Pascoe L**

Seow-Choen F. 'Belt loop' stitch. Br J Surg 1993 Aug; 80(8):1064

Seow-Choen F. Randomized study of the value of laparoscopy before appendicectomy [letter; comment] Br J Surg 1994 Jan;81(1):146. Comment on: Br J Surg 1993 Jul;80(7):922–3.

Seow-Choen F, Chua TL, Goh HS. Ischaemic colitis and colorectal cancer: some problems and pitfalls. Int J Colorectal Dis 1993 Dec;8(4):210–2

Seow-Choen F, Ho YH, Goh HS. The ileo-anal reservoir: results from an evolving use of stapling devices. J R Coll Surg Edinb 1994 Feb;39(1):13–6

Seow-Choen F see **Eu KW**

Seow-Choen F see **Leong AF**

Sepandj F, Hirsch DJ, Jindal KK, Trillo A. Metastatic lung carcinoma mimicking acute glomerulonephritis. Am J Kidney Dis 1994 Sep;24(3):523–5

Sepanski M see **Chen L**

Separovic D, Dorman RV. Prostaglandins F2 alpha synthesis in the hippocampal mossy fiber synaptosomal preparation: II. Effects of receptor activation. Prostaglandins Leukot Essent Fatty Acids 1993 Nov; 49(5):877–84

Separovic E, Nadin-Davis SA. Secondary structure within PCR target sequences may facilitate heteroduplex production. PCR Methods Appl 1994 Feb;3(4):248–51

Separovic F see **Smith R**

Separovic V see **Mirosevic N**

Sepčic J, Mesaros E, Materljan E, Sepic-Grahovac D. Nutritional factors and multiple sclerosis in Gorski Kotar, Croatia. Neuroepidemiology 1993;12(4):234–40

Sepčic J see **Kanic M**

Sepčic J see **Materljan E**

Sepe C, Colao AM, Merola B, Massari F, D'Andrea L, Covelli V. Headache and memory impairment. Study on 100 headache patients. Acta Neurol (Napoli) 1993 Dec; 15(6):421–6

Sepe J see **D'Onofrio F**

Sepe T see **Saltzman JR**

Sepe V see **Ronda N**

Sepe V see **Sabbatini M**

Sepehri A see **Chernomas R**

Sepehrnia A see **Tatagiba M**

Seper E see **Aspöck C**

Seperack PK see **Knäuper V**

Seperack PK see **Wilhelm SM**

Sepetjan M see **Chossegros P**

Sepetjan M see **Kentouni-Noly JC**

Sepetjan M see **Parvaz P**

Sepetov NF see **Stierandová A**

Sephton J see **Maughan J**

Sepic-Grahovac D see **Materljan E**

Sepic-Grahovac D see **Sepčic J**

Sepich DS, Ho RK, Westerfield M. Autonomous expression of the nic1 acetylcholine receptor mutation in zebrafish muscle cells. Dev Biol 1994 Jan;161(1):84–90

Sepici V see **Dilsen G**

Sepkoski CM, Lester BM, Brazelton TB. Neonatal effects of maternal epidurals [letter; comment] Dev Med Child Neurol 1994 Apr;36(4):375–6. Comment on: Dev Med Child Neurol 1994 Jan;36(1):91–2.

Sepkovic DW, Bradlow HL, Michnovicz J, Murtezani S, Levy I, Osborne MP. Catechol estrogen production in rat microsomes after treatment with indole-3-carbinol, ascorbigen, or beta-naphthaflavone: a comparison of stable isotope dilution gas chromatography-mass spectrometry and radiometric methods. Steroids 1994 May;59(5):318–23

Sepkovic DW see **Jellinck PH**

Sepkowitz KA. Tuberculosis and the health care worker: a historical perspective [see comments] Ann Intern Med 1994 Jan 1;120(1):71–9. Comment in: Ann Intern Med 1994 Jun 1;120(11):971.

Sepkowitz KA. Pneumocystis carinii pneumonia in patients without AIDS. Clin Infect Dis 1993 Nov;17 Suppl 2:S416–22 (84 ref.)

Sepkowitz KA, Telzak EE, Carrow M, Armstrong D. Fever among outpatients with advanced human immunodeficiency virus infection. Arch Intern Med 1993 Aug 23;153(16):1909–12

Sepkowitz KA, Telzak EE, Recalde S, Armstrong D. Trends in the susceptibility of tuberculosis in New York City, 1987–1991. New York City Area Tuberculosis Working Group. Clin Infect Dis 1994 May;18(5):755–9 (23 ref.)

Sepkowitz KA see **Sharp V**

Sepkowitz S. Does tertiary center perinatal care lower mortality in infants < 1500 gm? More data needed [letter; comment] Am J Obstet Gynecol 1993 Nov;169(5):1360–1 . Comment on: Am J Obstet Gynecol 1993 Jan;168(1 Pt

1):78–84.

Sepkowitz S. Pertussis immunization and neurological illness [letter] BMJ 1994 Mar 5;308(6929):655

Sepkowitz S. Why infant very low birthweight rates have failed to decline in the United States vital statistics. Int J Epidemiol 1994 Apr;23(2):321–6

Sepkowitz S. The CRIB score [letter; comment] [see comments] Lancet 1993 Oct 9;342(8876):938. Comment on: Lancet 1993 Jul 24;342(8865):193–8. Comment in: Lancet 1993 Nov 27;342(8883):1365.

Sepkowitz S. International statistics---incomparable [letter; comment] Pediatrics 1993 Oct;92(4):637. Comment on: Pediatrics 1993 Feb;91(2):464–9.

Sepkowitz S. Are there serious problems? [letter; comment] Pediatrics 1994 Jan;93(1):154–5. Comment on: Pediatrics 1993 Jun;91(6):1158–65.

Seplowitz AJ see **Balmaceda CM**

Sepp N, Benedikter S, Kofler H, Wachter H, Fuchs D. Urine neopterin concentrations and activity of psoriasis [letter; comment] Br J Dermatol 1993 Oct;129(4):498–9. Comment on: Br J Dermatol 1992 Nov;127(5):453–7.

Sepp N see **Cornelius LA**

Sepp N see **Xu Y**

Sepp N see **Zelger B**

Sepp NT, Gille J, Li LJ, Caughman SW, Lawley TJ, Swerlick RA. A factor in human plasma permits persistent expression of E-selectin by human endothelial cells. J Invest Dermatol 1994 Apr;102(4):445–50

Sepp NT, Li LJ, Lee KH, Brown EJ, Caughman SW, Lawley TJ, Swerlick RA. Basic fibroblast growth factor increases expression of the alpha v beta 3 integrin complex on human microvascular endothelial cells. J Invest Dermatol 1994 Sep;103(3):295–9

Sepp R, Szabó I, Uda H, Sakamoto H. Rapid techniques for DNA extraction from routinely processed archival tissue for use in PCR. J Clin Pathol 1994 Apr;47(4):318–23

Sepp R see **Szabó I**

Sepp T, Wang AL, Wang CC. Giardiavirus-resistant Giardia lamblia lacks a virus receptor on the cell membrane surface. J Virol 1994 Mar;68(3):1426–31

Sepp-Lorenzino L, Coleman PS, Larocca JN. Isoprenylated proteins in myelin. J Neurochem 1994 Apr;62(4):1539–45

Sepp-Lorenzino L see **Lebwohl DE**

Sepp-Lorenzino L see **Ying W**

Seppä A see **Yang X**

Seppä JM see **Karlsson H**

Seppä K. Bone density and milk. Consider fat as well as calcium intake [letter; comment] BMJ 1994 Jun 11; 308(6943):1566. Comment on: BMJ 1994 Apr 9;308(6934):939–41.

Seppä K, Laippala P, Sillanaukee P. Drinking pattern and blood pressure. Am J Hypertens 1994 Mar;7(3):249–54

Seppä K, Löf K, Sinclair D, Sillanaukee P. Hidden alcohol abuse among women. Br J Psychiatry 1994 Apr;164:544–6

Seppä K, Mäkelä R. Heavy drinking in hospital patients. Addiction 1993 Oct;88(10):1377–82

Seppä K, Sillanaukee P, Saarni M. Blood count and hematologic morphology in nonanemic macrocytosis: differences between alcohol abuse and pernicious anemia. Alcohol 1993 Sep–Oct;10(5):343–7

Seppä K see **Löf K**

Seppä K see **Sillanaukee P**

Seppä L, Pöllänen L, Hausen H. Caries-preventive effect of fluoride varnish with different fluoride concentrations. Caries Res 1994;28(1):64–7

Seppä L see **Forss H**

Seppä L see **Ogaard B**

Seppälä B, Ainamo J. A site-by-site follow-up study on the effect of controlled versus poorly controlled insulin-dependent diabetes mellitus. J Clin Periodontol 1994 Mar;21(3):161–5

Seppälä H, Nissinen A, Yu Q, Huovinen P. Three different phenotypes of erythromycin-resistant Streptococcus pyogenes in Finland. J Antimicrob Chemother 1993 Dec; 32(6):885–91

Seppälä H, Vuopio-Varkila J, Osterblad M, Jahkola M, Rummukainen M, Holm SE, Huovinen P. Evaluation of methods for epidemiologic typing of group A streptococci. J Infect Dis 1994 Mar;169(3):519–25

Seppälä I see **Andersson S**

Seppälä I see **Elovaara I**

Seppälä I see **Polanec J**

Seppälä I see **Wahlberg P**

Seppälä IJ, Kroneld R, Schauman K, Forsen KO, Lassenius R. Diagnosis of Lyme borreliosis: non-specific serological reactions with Borrelia burgdorferi sonicate antigen caused by IgG2 antibodies. J Med Microbiol 1994 Apr; 40(4):293–302

Seppälä IJ see **Ibrahim S**

Seppälä K see **Leirisalo-Repo M**

Seppälä K see **Rautelin H**

Seppälä K see **Sipponen P**

Seppälä L see **Keränen T**

Seppälä M, Rajala T, Sourander L. Subjective evaluation of sleep and the use of hypnotics in nursing homes. Aging (Milano) 1993 Jun;5(3):199–205

Seppala M see **Adashi EY**

Seppälä M see **Hamilton-Fairley D**

Seppala M see **Insler V**

Seppälä M see **Kämäräinen M**

Seppälä M see **Klentzeris LD**

Seppälä M see **Koistinen H**

Seppälä M see **Koistinen R**

Seppälä M see **Rälhä I**

Seppälä MT, Haltia MJ. Spinal malignant nerve-sheath tumor or cellular schwannoma? A striking difference in prognosis. J Neurosurg 1993 Oct;79(4):528–32

Seppälä OP. A method for measuring the effects of anticholinergics on histamine-induced bronchoconstriction in normal subjects. Oxitropium bromide provides dose-dependent protection. Respir Med 1994 Apr; 88(4):273–9

Seppälä T, Idänpään-Heikkilä JJ, Strömberg C, Mattila MJ. Ethanol antagonism by atipamezole on motor performance in mice. Life Sci 1994;55(3):245–51

Seppälä T see **Bardy AH**

Seppälä T see **Hamunen K**

Seppälä T see **Lillrank SM**

Seppälä T see **Pöyhiä R**

Seppälä T see **Vanakoski J**

Seppäläinen AM see **Kiuru S**

Seppänen A see **Vähä-Eskeli K**

Seppänen J see **Kulmala R**

Seppänen MP, Kääpä PO, Kero PO, Saraste M. Doppler-derived systolic pulmonary artery pressure in acute neonatal respiratory distress syndrome. Pediatrics 1994 May;93(5):769–73

Seppänen O see **Jaakkola JJ**

Seppänen P see **Truve E**

Seppänen R see **Knekt P**

Seppänen R see **Lamberg-Allardt C**

Seppänen R see **Välimäki MJ**

Seppänen S see **Leppänen M**

Seppänen-Laakso T, Vanhanen H, Laakso I, Kohtamäki H, Viikari J. Replacement of margarine on bread by rapeseed and olive oils: effects on plasma fatty acid composition and serum cholesterol. Ann Nutr Metab 1993;37(4):161–74

Seppänen-Lehmonen TK see **Avikainen VJ**

Seppelt B see **Ulbricht G**

Seppen J see **Bosma PJ**

Seppet EK, Kolar F, Dixon IM, Hata T, Dhalla NS. Regulation of cardiac sarcolemmal Ca2+ channels and Ca2+ transporters by thyroid hormone. Mol Cell Biochem 1993 Dec 22;129(2):145–59

Seppet EK see **Kaasik A**

Seppi E see **Lindsley K**

Sepple CP see **French SJ**

Seppo A see **Helin J**

Seppo A see **Yagita M**

Sepponen R see **Kinnunen E**

Sepponen RE see **Lamminen AE**

Seprödi J see **Sarkadi B**

Septe B see **Zarif L**

Septien I, Cutuli MT, Garcia ME, Suarez G, Blanco JL. Solubility and stability of sterigmatocystin in different organic solvents. Toxicon 1993 Oct;31(10):1337–40

Septien L, Didi-Roy R, Pelletier JL, Marin A, Giroud M. L'apport de l'étude des débits sanguins locaux dans le diagnostic des syndromes frontaux. Son intérêt dans les expertises médicales des traumatisés du crâne. Encephale 1993 May–Jun;19(3):249–55 (Eng. Abstr.) **(Fre)**

Septien L, Gras P, Giroud M, Martin D, Binnert D, Dumas R. Agénésie du corps calleux et épilepsie. 26 cas. Rev Neurol (Paris) 1993;149(4):257–61 (Eng. Abstr.) **(Fre)**

(Septién González JM), Ramírez Cueto G. Semblanza del Dr. José Manuel Septién. Ginecol Obstet Mex 1994 Feb;62:60–2 **(Spa)**

Septier D see **Ayanoglou C**

Septier D see **Goldberg M**

Septier D see **Vermelin L**

Sepulchre MA see **Brinkmann B**

Sepúlveda A see **Lynch B**

Sepulveda AR, Carter BZ, Habib GM, Lebovitz RM, Lieberman MW. The mouse gamma-glutamyl transpeptidase gene is transcribed from at least five separate promoters. J Biol Chem 1994 Apr 8;269(14):10699–705

Sepúlveda C see **Bernal JN**

Sepúlveda C see **Labarca J**

Sepúlveda C see **Larraín C**

Sepúlveda C see **Oddó D**

Sepúlveda C see **Poniachik J**

Sepulveda C see **Puente J**

Sepúlveda E see **Téllez C**

Sepulveda FV see **Mintenig GM**

Sepúlveda FV see **Valverde MA**

Sepúlveda G see **Donoso MV**

Sepúlveda J, López-Cervantes M, Frenk J, Gómez de León J, Lezana-Fernández MA, Santos-Burgoa C. Key issues in public health surveillance for the 1990s. MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:61–76

Sepúlveda J, López-Cervantes M, Frenk J, Gómez de León J, Lezana-Fernández MA, Santos-Burgoa C. Aspectos básicos de la vigilancia en salud pública para los años noventa. Salud Publica Mex 1994 Jan–Feb;36(1):70–82 (Eng. Abstr.) **(Spa)**

Sepulveda J see **Molinari JL**

Sepulveda J see **Osei-Frimpong J**

Sepulveda M, Goetz A, Grana J. Measuring second-order selection bias in a work site health program. J Occup Med 1994 Mar;36(3):326–33

Sepúlveda M see **Cotera A**

Sepúlveda M see **Rivera P**

Sepúlveda M see **San Martín S**

Sepúlveda MI see **Lummis SC**

Sepúlveda MI see **Sattelle DB**

Sepulveda NG, Wikswo JP Jr. Bipolar stimulation of cardiac tissue using an anisotropic bidomain model. J Cardiovasc Electrophysiol 1994 Mar;5(3):258–67

Sepúlveda P see **Hernandez A**

Sepúlveda P see **López-Ribot JL**

Sepulveda P see **Moran MJ**

Sepúlveda P see **Navarro D**

Sepulveda RL, Heiba IM, King A, Gonzalez B, Elston RC, Sorensen RU. Evaluation of tuberculin reactivity in BCG-immunized siblings. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):620–4

Sepulveda RL, Heiba IM, Navarrete C, Elston RC, Gonzalez B, Sorensen RU. Tuberculin reactivity after newborn BCG immunization in mono- and dizygotic twins. Tuber Lung Dis 1994 Apr;75(2):138–43

Sepulveda RL see **Gonzalez B**

Sepulveda S see **Gonzalez AP**

Sepúlveda S see **Quintanilla ME**

Sepulveda W, Berry SM, Romero R, King ME, Johnson MP, Cotton DB. Prenatal diagnosis of congenital megalourethra. J Ultrasound Med 1993 Dec;12(12):761–6 (24 ref.)

Sepulveda W, Bower S, Flack NJ, Fisk NM. Discordant iliac and femoral artery flow velocity waveforms in fetuses with single umbilical artery. Am J Obstet Gynecol 1994 Aug; 171(2):521–5

Sepulveda W, Flack NJ, Fisk NM. Direct volume measurement at midtrimester amnioinfusion in relation to ultrasonographic indexes of amniotic fluid volume. Am J Obstet Gynecol 1994 Apr;170(4):1160–3

Sepulveda W, Hollingsworth J, Bower S, Vaughan JI, Fisk NM. Fetal hyperechogenic bowel following intra-amniotic bleeding. Obstet Gynecol 1994 Jun;83(6):947–50

Sepulveda W, Romero R, Pryde PG, Wolfe HM, Addis JR, Cotton DB. Prenatal diagnosis of sirenomelus with color Doppler ultrasonography. Am J Obstet Gynecol 1994 May; 170(5 Pt 1):1377–9

Sepulveda W see **Blessed WB**

Sepulveda W see **Flack NJ**

Sepulveda W see **Giannakoulopoulos X**

Sepulveda W see **Romero R**

Sepulveda W see **Treadwell MC**

Sepulveda W see **Weiner E**

Sepúlveda WH, Araneda H, Villanueva J, Vera E, Ciuffardi I, Donetch G. Tap test en la evaluación rápida de la madurez pulmonar fetal. Rev Chil Obstet Ginecol 1992; 57(1):30–3 (Eng. Abstr.) **(Spa)**

Sepúlveda WH, Ciuffardi I, Olivari A, Gallegos O. Sonographic diagnosis of bladder perforation by an intrauterine device. A case report. J Reprod Med 1993 Nov;38(11):911–3 (13 ref.)

Sepúlveda WH, Quiroz VH, Giuliano A, Henríquez R. Prenatal ultrasonographic diagnosis of acardiac twin. J Perinat Med 1993;21(3):241–6

Sepúlveda WH see **Viñals F**

Sepulveda-Amor J see **Caballero-Salcedo A**

Sepúlveda-Amor JA see **Lerman-Garber I**

Sepulveda-Merrill C, Mayall S, Hamblin AS, Breathnach SM. Antigen-presenting capacity in normal human dermis is mainly subserved by CD1a+ cells. Br J Dermatol 1994 Jul;131(1):15–22

Sepuro II, Oparin DA, Kuznetsova AS, Silinevich II. Neénzimaticheskoe vosstanovlenie metgemoglobina svobodnoradikal'nymi formami NADH i riboflavina. Biokhimiia 1992 Mar;57(3):406–9 (Eng. Abstr.) **(Rus)**

Sequar G see **Taylor LD**

Sequeira AJ see **Barnas GM**

Sequeira AJ see **Gilbert TB**

Sequeira AJ see **Schwengel RH**

Sequeira DJ, Cawley GF, Eyer CS, Backes WL. Temporal changes in P-450 2E1 expression with continued ethylbenzene exposure. Biochim Biophys Acta 1994 Aug 17;1207(2):179–86

Sequeira DJ see **Backes WL**

Sequeira E see **Hui F**

Sequeira H see **M'hamed SB**

Sequeira J, Ebel R, Schmitt F. Three-dimensional modeling of tree-like anatomical structures. Comput Med Imaging Graph 1993 Jul–Oct;17(4–5):333–7

Sequeira JF, Keser G, Greenstein B, Wheeler MJ, Duarte PC, Khamashta MA, Hughes GR. Systemic lupus erythematosus: sex hormones in male patients. Lupus 1993 Oct;2(5):315–7

Sequeira JF, Madruga IM, Ribeiro M, Duarte PC, Ferreira DC, Sarmento JL. Cardiotoxicidade da quimioterapia oncológica. Acta Med Port 1994 May;7(5):311–8 (64 ref.) (Eng. Abstr.) **(Por)**

Sequeira L see **Kao CC**

Sequeira MJ see **Ryan JW**

Sequeira W. The neuropathic joint. Clin Exp Rheumatol 1994 May–Jun;12(3):325–37 (125 ref.)

Sequeira W see **Bhalla R**

Sequeiros A see **Rollan V**

Séquéla P see **Patrick J**

Sequens R. První zkušenosti s novými silikonovými drény z Rubeny Náchod. Rozhl Chir 1993 Sep;72(6):281–3 (Eng. Abstr.) **(Cze)**

Sequens R see **Mañhal J**

Sequeval D, Felenbok B. Relationship between zinc content and DNA-binding activity of the DNA-binding motif of

the transcription factor ALCR in Aspergillus nidulans. Mol Gen Genet 1994 Jan;242(1):33–9

Sequi Canet JM, Puig Aracil P, Górriz Santamaría E, Vidal Fayos E, Martínez Martínez F, Marco Macián A. Análisis crítico de las revisiones escolares. Rendimiento de cada tipo de exploración. An Esp Pediatr 1993 Oct;39(4):299–302 (Eng. Abstr.) **(Spa)**

Ser P see **McLain RF**

Ser YL see **Keller F**

Sera I, Shibayama K, Motomura M, Tsujihata M, Nagataki S. [A 46-year-old woman with myasthenia gravis associated with macromastia, erythroderma and hypogeusia] Rinsho Shinkeigaku 1994 Jan;34(1):77–9 (Eng. Abstr.) **(Jpn)**

Sera N, Fukuhara K, Miyata N, Tokiwa H. Detection of nitro-azabenzo[a]pyrene derivatives in the semivolatile phase originating from airborne particulate matter, diesel and gasoline vehicles. Mutagenesis 1994 Jan;9(1):47–52

Sera N see **Tokiwa H**

Sera RK, McBride JH, Higgins SA, Rodgerson DO. Evaluation of reference ranges for fatty acids in serum. J Clin Lab Anal 1994;8(2):81–5

Sera T see **Huang L**

Sera Y see **Ikeda S**

Sera Y see **Kohyama N**

Sera Y see **Sulta S**

Serabian IT see **Poet JL**

Serabjit-Singh CJ see **Overby LH**

Serabjit-Singh CJ see **Tarbit MH**

Serabjit-Singh CJ see **Yanni SB**

Seracchioli R, Bafaro G, Bianchi L, Borini A, Cattoli M, Maccolini A, Violini F, Tirelli S, Flamigni C. Influence of spermatozoa characteristics on gamete intra-fallopian transfer procedures: analysis of results obtained utilizing normozoospermic, oligoasthenozoospermic and donor spermatozoa. Hum Reprod 1993 Dec;8(12):2098–101

Seracchioli R, Maccolini A, Porcu E, Borini A, Cattoli M, Ciotti P, Violini F, Flamigni C. The role of gamete intrafallopian transfer (GIFT) and tubal embryo transfer (TET) in the treatment of patients with patent tubes associated with male infertility factor. J Assist Reprod Genet 1993 May;10(4):266–70

Seracchioli R, Maccolini A, Porcu E, Ciotti P, Cattoli M, Fabbri R, Flamigni C. A new approach to gamete intra-fallopian transfer via hysteroscopy. Hum Reprod 1993 Dec;8(12):2093–5

Seracchioli R see **Porcu E**

Serada M see **Yagi K**

Serafetinides EA. Cerebral dominance, sleep and dream phenomena. Int J Neurosci 1993 Jul-Aug;71(1–4):63–70 (34 ref.)

Serafetinides EA. EEG in psychiatry [letter] J Clin Psychiatry 1993 Oct;54(10):397

Serafetinides EA see **Coger RW**

Serafin C see **Spreat S**

Serafin I see **Rezza G**

Serafin M see **de Waele C**

Serafin WE see **Tchekneva E**

Serafín-Anaya F see **Jasso-Gutiérrez L**

Serafin-Król M see **Kobrzyńska-Zochowska E**

Serafinceanu C see **Ionescu-Tirgoviște C**

Serafini A. Momento mori [letter] Hastings Cent Rep 1994 May-Jun;24(3):49; discussion 50

Serafini AN see **Dewanjee MK**

Serafini AN see **Moffat FL Jr**

Serafini B, Giorgi M, Sartori C. A preparative method for isolation of peroxisomes from rat kidney. Cell Mol Biol (Noisy-le-grand) 1994 Jun;40(4):511–9

Serafini B see **Cimini AM**

Serafini D see **Ferretti PP**

Serafini F see **Viglietta G**

Serafini G, Acra W, Scuteri F, Palmieri AM, Simoncelli C. Auditory evoked potentials at 40 Hz (SSR40Hz) in post-trauma coma patients. Laryngoscope 1994 Feb; 104(2):182–4

Serafini G, Palmieri AM, Acra W, Scuteri F, Simoncelli C. Uso y potencialidad de la electrofisiología auditiva en los pacientes en coma postraumático. Acta Otorrinolaringol Esp 1993 Jul-Aug;44(4):291–6 (Eng. Abstr.) **(Spa)**

Serafini G, Pelliccioli GP, Acra W, Caputo N, Leotta S, Altissimi G. Pneumosinus dilatans voluntario (hernia secundaria). Acta Otorrinolaringol Esp 1993 Sep-Oct; 44(5):387–90 (Eng. Abstr.) **(Spa)**

Serafini G, Scuteri F, Palmieri AM, Acra W, Simoncelli C. SSR-40Hz electrogenesis: results of clinical investigation. Rev Laryngol Otol Rhinol (Bord) 1993;114(5):331–4

Serafini G see **de Albertis P**

Serafini G see **Magnani M**

Serafini G see **Pannarale G**

Serafini GL see **Pannarale G**

Serafini J see **Wagner G**

Serafini JC see **Greene AK**

Serafini M, Ghiselli A, Ferro-Luzzi A. Red wine, tea, and antioxidants [letter] Lancet 1994 Aug 27;344(8922):626

Serafini M see **Bucchi L**

Serafini M see **Ghidelli A**

Serafini M see **Mastroiacovo P**

Serafini MA see **Mastroiacovo P**

Serafini MA see **Mazzone T**

Serafini R see **Menichella G**

Serafini R see **Scambia G**

Serafini S see **Morabito E**

Serafini T, Kennedy TE, Galko MJ, Mirzayan C, Jessell TM, Tessier-Lavigne M. The netrins define a family of axon outgrowth-promoting proteins homologous to C. elegans UNC-6. Cell 1994 Aug 12;78(3):409–24

Serafini T see **Kennedy TE**

Serafini-Cessi F see **Dall'Olio F**

Serafino A see **Cavalli R**

Serafino A see **Vaccaro AM**

Serafino AL see **Annesini MC**

Serafino R see **Weber H**

Seraganian P see **Brown TG**

Seraganian P see **Szabó A**

Seragini F see **Huang GS**

Seragini F see **Recht MP**

Seraglia R, Traldi P, Elli G, Bertazzo A, Costa C, Allegri G. Laser desorption ionization mass spectrometry in the study of natural and synthetic melanins. I—Tyrosine melanins. Biol Mass Spectrom 1993 Dec;22(12):687–97

Seraglia R see **Bertazzo A**

Seraglia R see **Lapolla A**

Serago CF see **Hartmann GH**

Seraj I see **Tredway DR**

Seraj IM see **Chan PJ**

Seraj MA see **el-Dawlatly AA**

Seraj MA see **Ukra HS**

Seraj MJ see **Umemoto A**

Serajuddin AT see **Brittain HG**

Seralena A see **Duarte CA**

Seraly MP, Sheehan M, Collins M, Mostow E. Netherton syndrome revisited. Pediatr Dermatol 1994 Mar;11(1):61–4

Serani Merlo A see **Oyarzún Ebensperger E**

Serano TL, Cheung HK, Frank LH, Cohen RS. P element transformation vectors for studying Drosophila melanogaster oogenesis and early embryogenesis. Gene 1994 Jan 28;138(1–2):181–6

Serantes A see **Sanabia J**

Séraphin B. How many intronic snRNAs? [letter] Trends Biochem Sci 1993 Sep;18(9):330–1

Séraphin B see **Kandels-Lewis S**

Serapide MF, Cicirata F, Sotelo C, Pantó MR, Parenti R. The pontocerebellar projection: longitudinal zonal distribution of fibers from discrete regions of the pontine nuclei to vermal and parafloccular cortices in the rat. Brain Res 1994 Apr 25;644(1):175–80

Serarcangeli C see **Borzone A**

Seras M, Olivon M, Edwards K, Lesieur S. Reconstitution of non-ionic monoalkyl amphiphile-cholesterol vesicles by dilution of lipids-octylglucoside mixed micelles. Chem Phys Lipids 1993 Nov;66(1–2):93–109

Seras Y see **Liarte I**

Seravalle G, Cattaneo BM, Giannattasio C, Perondi R, Saino A, Grassi G, Mancia G. RAA system and cardiovascular control in normal subjects, hypertensives and patients with congestive heart failure. J Hum Hypertens 1993 Aug;7 Suppl 2:S13–8 (29 ref.)

Seravalle G see **Grassi G**

Seravalli E see **Manca F**

Seravalli J see **Nair HK**

Serb P, Yeung S. HIV infection and the dentist. I. The presence of HIV in saliva and its implications to dental practice. Aust Dent J 1994 Apr;39(2):67–72 (60 ref.)

Serb P see **Yeung S**

Serban A, Louis JJ, Contamin B, Peix JL, Cochat P, Boulez J, David M. Hyperparathyroïdie primitive chez deux adolescents. Pediatrie 1993;48(6):463–7 (Eng. Abstr.) **(Fre)**

Serban A see **Baldwin MA**

Serban A see **Pan KM**

Serban A see **Prusiner SB**

Serban DN see **Brailoiu E**

Serban F see **Jerca L**

Serban H see **Hsiao KK**

Serban I see **Iaina A**

Serban I see **Schwartz D**

Serban MG, Niță V. Circulating immune complexes and low density lipoproteins—a molecular complex or the summation of the atherogenic risk of two separate entities? Rom J Intern Med 1993 Jul-Sep;31(3):193–8

Serban MG, Niță V. Lipid peroxidation and change of plasma lipids in acute ischemic stroke. Rom J Intern Med 1994 Jan-Mar;32(1):51–6

Serban MG see **Tănăseanu S**

Serban V see **Tudor C**

Serban-Pârău G see **Câmpeanu A**

Serbănescu A see **Cojocaru M**

Serbănescu M see **Oancea R**

Serbanescu RM see **Frunza L**

Serbatinskiĭ GL. Stvolovye povrezhdeniia pri tiazheloĭ cherepno-mozgovoĭ travme i ikh sudebno-meditsinskoe znachenie. Sud Med Ekspert 1993 Jan-Mar;36(1):7–11 (Eng. Abstr.) **(Rus)**

Serbedžija G see **Manojlovic Z**

Serbedzija G see **Scherson T**

Serbedzija GN see **Sechrist J**

Serbelloni P see **Sessa A**

Serbetci AI see **Oral A**

Serbin M see **Dawidson I**

Serbin VI see **Bershova TV**

Serboli P see **Pozzi M**

Serbousek D see **Bock GH**

Serbouti S see **Harms H**

Serbus C. Survey of women's opinions of male mammographers [see comments] Radiol Technol 1994 Jan-Feb;65(3):174–82. Comment in: Radiol Technol 1994 Mar-Apr;65(4):220.

Serbus DC see **Pierce DR**

Serby M see **Flicker C**

Serby M see **Miller AH**

Sercarz E see **Deng H**

Sercarz E see **Kumar V**

Sercarz EE see **Benichou G**

Sercarz EE see **Bhardwaj V**

Sercarz EE see **Gammon G**

Sercarz EE see **Kaufman DL**

Sercarz EE see **Manca F**

Sercarz EE see **Moudgil KD**

Sercarz EE see **Nanda NK**

Sercarz EE see **Soares LR**

Sercarz JA, Berke GS, Bielamowicz S, Kreiman J, Ye M, Green DC. Changes in glottal area associated with increasing airflow. Ann Otol Rhinol Laryngol 1994 Feb; 103(2):139–44

Sercarz JA, Mark RJ, Tran L, Storper I, Calcaterra TC. Sarcomas of the nasal cavity and paranasal sinuses. Ann Otol Rhinol Laryngol 1994 Sep;103(9):699–704

Sercarz JA see **Bielamowicz S**

Sercarz JA see **Goodnight JW**

Sercarz JA see **Orlandi RR**

Serchand J see **Shrestha S**

Serck-Hanssen A see **Oktedalen O**

Serck-Hanssen G see **Aardal S**

Serck-Hanssen G see **Skar R**

Sercombe R see **Tran Dinh YR**

Sercu K see **Gasthuys F**

Serda P see **Farrar VA**

Serda P see **Grochowski J**

Serdar CM see **Mustoe TA**

Serdarevic O see **Legeais JM**

Serdarevic ON, Renard GJ, Pouliquen Y. Randomized clinical trial comparing astigmatism and visual rehabilitation after penetrating keratoplasty with and without intraoperative suture adjustment. Ophthalmology 1994 Jun;101(6):990–9

Serdarevic ON see **Toulemont PJ**

Serdaroğlu A see **Topaloğlu H**

Serdaroğlu S see **Cakir N**

Serdaru M see **Cancel G**

Serdaru M see **Dürr A**

Serdikoff SL see **Sannerud CA**

Serdiuk AM, Mudryĭ IV, Raetskaia EV, Golenkova LG. Poverkhnostno-aktivnye veshchestva v okruzhaiushchei srede tridtsatikilometrovoĭ zony Chernobyl'skoĭ AES (ékologicheskie aspekty). Vrach Delo 1993 Oct-Dec; (10–12):24–7 (Eng. Abstr.) **(Rus)**

Serdiuk AM, Mudryĭ IV, Raetskaia EV, Golenkova LG, Malenko ND, Sinitskaia TA, Nepokupnaia EI. Primenenie poverkhnostno-aktivnykh veshchestv v 30-kilometrovoĭ zone Chernobyl'skoĭ AES. Vrach Delo 1993 Apr;(4):33–8 (Eng. Abstr.) **(Rus)**

Serdiuk AM see **Baryliak IR**

Serdiuk EA see **Bezdol'naia IS**

Serdiuk SE, Gmiro VE. Reflektornyĭ kharakter antigipoksicheskogo deĭstviia veshchestv, vydeliaiushchikhsia pri gipoksii. Fiziol Zh Im I M Sechenova 1993 Oct;79(10):85–8 **(Rus)**

Serdiuk TM see **Chernushenko EF**

Serdiukov AE see **Pal'tsev AI**

Serdiukov AM. Problema anizakidoza. Med Parazitol (Mosk) 1993 Mar-Apr;(2):50–4 (Eng. Abstr.) **(Rus)**

Serdiukovskaia GN, Sakharov VG, Kvasov GI. Razrabotka avtomatizirovannoĭ informatsionnoĭ sistemy dlia otsenki i slezheniia za sostoianiem psikhologicheskogo zdorovia uchebnykh kollektivov na baze shkol. Gig Sanit 1993 Oct; (10):38–41 (Eng. Abstr.) **(Rus)**

Serdiukovskaia GN, Sapozhnikova GM, Beliavskaia VI, Sharshatkina GA. Vnedrenie rezultatov nauchnykh issledovaniĭ po gigiene deteĭ i podrostkov v praktiku sanitarno-épidemiologicheskogo nadzora. Gig Sanit 1993 Aug;(8):45–8 (Eng. Abstr.) **(Rus)**

Serdobintsev LN see **Kirillicheva GB**

Serdobova IM, Kramerov DA. Ispol'zovanie korotkogo retropozona B2 dlia izucheniia filogeneticheskogo rodstva u gryzunov. Genetika 1993 Dec;29(12):1969–81 (Eng. Abstr.) **(Rus)**

Serdobva IM, Kramerov DA. Ispol'zovanie korotkikh retropozonov v kachestve filogeneticheskikh markerov. Dokl Akad Nauk 1994 Apr;335(5):664–7 **(Rus)**

Serdula M, Coates R, Byers T, Mokdad A, Jewell S, Chávez N, Mares-Perlman J, Newcomb P, Rittenbaugh C, Treiber F, et al. Evaluation of a brief telephone questionnaire to estimate fruit and vegetable consumption in diverse study populations. Epidemiology 1993 Sep;4(5):455–63

Serdy M see **Levine RA**

Serdyuk IN see **Svergun DI**

Serdyuk IN see **Timchenko AA**

Sere A see **Assane M**

Serebrennikov IM, Begoian NL, Zharov VV, VasilevskiĭVK. Smertel'nyĭ proizvodstvennyĭ travmatizm v Moskve. Sud Med Ekspert 1993 Jan-Mar;36(1):5–7 (Eng. Abstr.) **(Rus)**

Serebrennikov SM see **Krasulin VV**

Serebrennikov SM see **Mitusov VV**

Serebrennikova GA see **Ado AD**
Serebrennikova GA see **Chupin VV**
Serebriakov SN see **Kuznetsov OF**
Serebriakova LI see **Timoshin AA**
Serebriakova RV see **Bocharova OA**
Serebriakova TM see **Bershova TV**
Serebrianaia NB see **Mel'nikova VN**
Serebrianik MN, Moiseev NI. Sindrom Ogilvi u pozhiloĭ bol'noĭ. Khirurgiia (Mosk) 1993 Nov;(11):81 **(Rus)**
Serebriannikova TN see **Otvaga IS**
Serebrianskaia MV, Masenko VP. Dinamika soderzhaniia prostaglandina E u bolnykh iazvennoĭ bolezni dvenadtsatiperstnoĭ kishki pri razlichnykh vidakh lecheniia. Klin Med (Mosk) 1993;71(4):45–7 (Eng. Abstr.) **(Rus)**
Serebrianskaia MV, Masenko VP, Kliniko-diagnosticheskaia tsennostopredeleniia prostaglandinov E u bolnykh iazvennoĭ bolezni. Klin Med (Mosk) 1994;72(1):49–51 (Eng. Abstr.) **(Rus)**
Serebrianskaia MV, Pogromov AP, Fokina TS, Maksimova IE. Izmeneniia tsitokhimicheskoĭ aktivnosti limfotsitov krovi u bol'nykh iazvennoĭ bolezn'iu pri nekotorykh vidakh protivoiazvennoĭ terapii. Klin Med (Mosk) 1993;71(6):32–4 **(Rus)**
Serebrianskiĭ IuB see **Strelets BM**
Serebrianskiĭ IuV see **Protsenko NV**
Serebrova MA see **Zaripova TN**
Serebrovska TV, Gusieva SA, Beloshytskyĭ PV, Krasiuk AN, Klymenko LM. Reaktyvnist2dykhannia i pokaznyky nespetsyfichnoĭ lanky imunnoĭ systemy u robitnykiv ChAĖS pry adaptatsiĭ do girskogo klimatu. Fiziol Zh 1993 Jul–Aug;39(4):39–47 (Eng. Abstr.) **(Ukr)**
Serebrovskaya L see **Gabrilovich D**
Serebruany VL see **Herzog WR**
Serebryakov V, Zakharenko S, Snetkov V, Takeda K. Effects of prostaglandins E1 and E2 on cultured smooth muscle cells and strips of rat aorta. Prostaglandins 1994 May; 47(5):353–65
Serebryakova LI see **Timoshin AA**
Sereda EV, Gusel' VA, Feshchenko IuI, Ustinovich AK, Zubovich VK, Trofimov VI, Nedostup AV, Ovchinnikov IuM, Pluzhnikov MS, Darenkov AF. Klinicheskaia éffektivnost' tsefiksima (rezultaty mul'titsentrovykh ispytaniĭ. Antibiot Khimioter 1993 Jun;38(6):45–50 (Eng. Abstr.) **(Rus)**
Sereda EV see **Iakovlev VP**
Sereda EV see **Rachinskiĭ SV**
Sereda L see **Spotila LD**
Sereda OM see **Andriushchenko VP**
Sereda PI, Gromov LA. Narusheniia pamiati pri vozdeĭstvii na organizm lekarstvennykh veshchestv (obzor literatury). Vrach Delo 1993 Jul;(7):47–53 (50 ref.) **(Rus)**
Sereda PI see **Gromov LA**
Sereda PI see **Syrovatskaia LP**
Sereda TJ, Mant CT, Quinn AM, Hodges RS. Effect of the alpha-amino group on peptide retention behaviour in reversed-phase chromatography. Determination of the pK(a) values of the alpha-amino group of 19 different N-terminal amino acid residues. J Chromatogr 1993 Aug 27;646(1):17–30
Seredenin SB see **Badyshtov BA**
Seredenin SB see **Durnev AD**
Seredenin SB see **Semenov VV**
Seredenko MM, Antonova II, Koval/SB. Stan lizosomalnogo aparatu deiakykh tkanyn organizmu za umov gipoksiĭ, vyklykanoĭ krovovtratoiu. Fiziol Zh 1992 Nov–Dec; 38(6):20–5 (Eng. Abstr.) **(Ukr)**
Seredenko MM, Nazarenko AI, Kukoba TV. Vplyv liposom na stan tkanynnoho dykhannia u tvaryn pry hostriĭ hipoksychniĭ hipoksiĭ. Fiziol Zh 1993 Jul–Aug;39(4):100–3 (Eng. Abstr.) **(Ukr)**
Seredenko MM, Rozova EV, Velikanov EB, Trizno NN. Morfofunktsional'naia kharakteristika aérogematicheskogo bar'era legkikh u krys pri dykhanii gazovymi smesiami s vysokim soderzhaniem serovodoroda. Morfologiia 1992 May;102(5):120–9 (Eng. Abstr.) **(Rus)**
Seredenko MM see **Chernĭi OF**
Seredenko MM see **Mankovska IM**
Seredi PI see **Gromov LA**
Serediuk NM see **Nelko IeM**
Seredynska NM see **Mokhort MA**
Seree E see **Villard PH**
Sérée E see **Zhou-Pan XR**
Sereg M see **Simon K**
Seregard S. Retinochoroiditis in the acquired immune deficiency syndrome. Findings in consecutive post-mortem examinations. Acta Ophthalmol (Copenh) 1994 Apr; 72(2):223–8
Seregard S. Massive intracorneal invasion of a ciliary body melanoma. Acta Ophthalmol (Copenh) 1994 Apr; 72(2):257–9
Seregard S. Apocrine adenocarcinoma arising in Moll gland cystadenoma. Ophthalmology 1993 Nov;100(11):1716–9
Seregard S, Algvere PV, Berglin L. Immunohistochemical characterization of surgically removed subfoveal fibrovascular membranes.
Graefes Arch Clin Exp Ophthalmol 1994 Jun;232(6):325–9
Seregard S, Ladenvall G, Kock E. Multiple melanocytic tumours in a case of ocular melanocytosis.
Acta Ophthalmol (Copenh) 1993 Aug;71(4):562–5
Seregby T, Overgaard K, Boysen G. Neuroprotection by excitatory amino acid antagonist augments the benefit of thrombolysis in embolic stroke in rats. Stroke 1993 Nov; 24(11):1702–8
Seregby T see **Meden P**
Seregby T see **Overgaard K**
Seregi A see **Gebicke-Haerter PJ**
Seregni E see **Bogni A**
Sereika SM see **Manzetti JD**
Sereiskaia AA, Smirnova IV, Karabut LV, Chetyrkina SN. Kriticheskaia rol' vzaimodeĭstviia anionsviazyvaiushchego dopolnitel'nogo trombina s komplementarnym emu uchastkom Aalpha-tsepi fibrinogena dlia proiavleniia vysokoĭ spetsifichnosti fermenta. Biokhimiia 1994 Mar; 59(3):360–7 (Eng. Abstr.) **(Rus)**
Serekian P see **Cook SD**
Serekian P see **Manley MT**
Seremet M see **Tahmiscija H**
Seremetis GM see **Schned AR**
Seremetis S. Monoclate-P--hemofil-M study.
Ann Hematol 1994;68 Suppl 3:S45–7
Seremetis SV. Very-high-purity versus intermediate-purity factor VIII in human immunodeficiency virus-positive hemophiliacs: conclusions of a prospective 3-year study. Monoclate Study Group. Semin Hematol 1993 Oct;30(4 Suppl 5):10–3
Seremetis SV see **Goedert JJ**
Seren E, Akan H, Toller MO, Akyar S. An evaluation of the condylar position of the temporomandibular joint by computerized tomography in Class III malocclusions: a preliminary study. Am J Orthod Dentofacial Orthop 1994 May;105(5):483–8
Seren E see **Arav A**
Seren E see **Mattioli M**
Seren MS, Lazzaro A, Yang CL, Canella R, Bassan M, Zanoni R, Manev H. Orally administered glycolipid derivative LIGA20 reduces infarct volume and behavioral impairment after focal cerebral ischemia. J Pharmacol Exp Ther 1994 Jan;268(1):460–5
Seren MS see **Lazzaro A**
Seren MS see **Lowenstein DH**
Serena J see **Rio J**
Serena L see **Semplicini A**
Serena R see **Mastrangelo G**
Sereni C, Paturneau-Jouas M, Aubourg P, Baumann N, Feingold J. Adrenoleukodystrophy in France: an epidemiological study. Neuroepidemiology 1993; 12(4):229–33
Séréni D see **Bachmeyer C**
Séréni D see **Boissonnas A**
Sereni D see **Cherin P**
Séréni D see **Grateau G**
Sereni D see **Mariette X**
Sereni D see **Toulon P**
Sereni F see **Coppo R**
Sereni F see **Cusi D**
Sereni LP see **Colombo C**
Serenko PC see **Berg J**
Sereno M see **Gerna G**
Sereno MM, Gorziglia MI. The outer capsid protein VP4 of murine rotavirus strain Eb represents a tentative new P type. Virology 1994 Mar;199(2):500–4
Sereno Coló JA, Navarrete Horta MT. Inhibición de la lactancia con lisurida. Evaluación clínica.
Ginecol Obstet Mex 1994 Jan;62:31–4 (Eng. Abstr.) **(Spa)**
Sereno Colo JA see **Vázquez Benítez E**
Sérero S see **Cacheux V**
Seres E see **Jójárt G**
Seres I, Csongor J, Mohácsi A, Leövey A, Fülöp T. Age-dependent alterations of human recombinant GM-CSF effects on human granulocytes.
Mech Ageing Dev 1993 Oct 1;71(1-2):143–54
Seres I see **Fulop T Jr**
Seres I see **Panyi G**
Seres JL. The neurosurgical management of pain: a critical review. Clin J Pain 1993 Dec;9(4):284–90 (40 ref.)
Serés L see **Figueras J**
Seres-Santamaria A, Arimany JL, Muñiz F. Two sibs with cleft palate, ankyloblepharon, alveolar synechiae, and ectodermal defects: a new recessive syndrome?
J Med Genet 1993 Sep;30(9):793–5
Seress L, Gulyás AI, Ferrer I, Tunon T, Soriano E, Freund TF. Distribution, morphological features, and synaptic connections of parvalbumin- and calbindin D28k-immunoreactive neurons in the human hippocampal formation. J Comp Neurol 1993 Nov 8;337(2):208–30
Seress L, Nitsch R, Leranth C. Calretinin immunoreactivity in the monkey hippocampal formation--I. Light and electron microscopic characteristics and co-localization with other calcium-binding proteins. Neuroscience 1993 Aug;55(3):775–96
Seroth H, Shoshani T, Bashan N, Kerem BS. Extended haplotype analysis of cystic fibrosis mutations and its implications for the selective advantage hypothesis.
Hum Genet 1993 Oct 1;92(3):289–95
Sereti SM see **McCusker J**
Sereyskaya AA, Karabut LV, Shchechkin IE. On the efficiency and selectivity of thrombin catalysis [letter]
Thromb Res 1994 Jun 1;74(5):549–50
Serezhin IN, Bykov VP. Operatsionnye prichiny razvitiia otsloĭki setchatki pri vitréktomii v éksperimente.
Vestn Oftalmol 1993 Oct-Dec;109(5):17–9 (Eng. Abstr.) **(Rus)**
Serezhin IN, Bykov VP. O srokakh provedeniia zakrytoĭ vitréktomii pri travmaticheskikh gemoftal'makh.
Vestn Oftalmol 1994 Jan-Mar;110(1):9–11 (Eng. Abstr.) **(Rus)**
Serfas MS, Tyner AL. HNF-1 alpha and HNF-1 beta expression in mouse intestinal crypts. Am J Physiol 1993 Sep;265(3 Pt 1):G506–13
Serfass MS see **Siyanova EY**
Serfass R see **Richardson MT**
Serfaty D. Rapport sur l'état de la population mondiale.
Rev Fr Gynecol Obstet 1994 Jan;89(1):49–50 **(Fre)**
Serfaty M, Masterton G. Fatal poisonings attributed to benzodiazepines in Britain during the 1980s [see comments]
Br J Psychiatry 1993 Sep;163:386–93. Comment in: Br J Psychiatry 1994 Jan;164:128–9.
Serfaty R see **Ouhayoun JP**
Serfling E see **Chuvpilo S**
Serfling E see **Hauf N**
Serfling R see **Leitner P**
Serfling U see **Liang GS**
Serfling U see **Zhu WY**
Serg HG see **Fricke B**
Sergakova LM see **Atkov OYu**
Sergeant A see **Castellazzi M**
Sergeant A see **Gruffat H**
Sergeant A see **Maréchal V**
Sergeant A see **Mikaelian I**
Sergeant C see **Constans J**
Sergeant P see **Szecsi J**
Sergeant RJ see **Premachandra DJ**
Sergeant RJ see **Shotton JC**
Sergeantson S see **Adams E**
Sergeenko NI, Kichigina TN, Nekrasov VB, Sabgir MS. Zavisimost' éffektivnosti premedikatsiĭ i neĭrovegetativnoĭ zashchity pri operatsiiakh v usloviiakh NLA ot iskhodnogo sostoianiia vegetativnoĭ nervnoĭ sistemy.
Anesteziol Reanimatol 1993 Nov-Dec;(6):8–11 (Eng. Abstr.) **(Rus)**
Sergeev AG, Novoselov AV, Bubenschikov AV, Kondrashova ZN. Genetic analysis of echovirus 11 variability in adsorption to human erythrocytes. Arch Virol 1994; 134(1-2):129–39
Sergeev AG, Pavlov AR, Revina AA, Yaropolov AI. The mechanism of interaction of ceruloplasmin with superoxide radicals. Int J Biochem 1993 Nov;25(11):1549–54
Sergeev AS. Empiricheskaia otsenka povtornogo riska pri zabolevaniiakh s var'iruiushchim vozrastom nachala: utochnenie. Genetika 1993 Sep;29(9):1569–72 (Eng. Abstr.) **(Rus)**
Sergeev AS see **Kuraeva TL**
Sergeev AV see **Petunina NA**
Sergeev AV see **Shliankevich MA**
Sergeev DS see **Khodyreva SN**
Sergeev GA see **Shmarov DA**
Sergeev IE see **Kharchenko VP**
Sergeev IN, Buffenstein R, Pettifor JM. Vitamin D receptors in a naturally vitamin D-deficient subterranean mammal, the naked mole rat (Heterocephalus glaber): biochemical characterization. Gen Comp Endocrinol 1993 Jun; 90(3):338–45
Sergeev OS, Dubishchev AV. Reaktsii dykhaniia i dykhatel'nykh neĭronov krysy na elektricheskoe razdrazhenie afferentov sedalishchnogo nerva.
Fiziol Zh Im I M Sechenova 1993 Nov;79(11):24–30 (Eng. Abstr.) **(Rus)**
Sergeev PV, Dukhanin AS, Stankevich LI, Erina TA, Bulaeva NN, Semelkin AV. Sravnitel'noe issledovanie vzaimodeĭstviia antagonistov purina s adenozinovymi retseptorami limfotsitov i limfoblastov kostnogo mozga.
Biull Eksp Biol Med 1993 Mar;115(3):257–8 (Eng. Abstr.) **(Rus)**
Sergeev PV, Eremin VL. Estradiol i progesteron kak moduliatory adrenoretseptorov matki.
Eksp Klin Farmakol 1993 Sep-Oct;56(5):64–9 (53 ref.) **(Rus)**
Sergeev PV, Kareva EN. Gipoteticheskaia model' deĭstviia steroidnykh gormonov. Probl Endokrinol (Mosk) 1993 Jul–Aug;39(4):48–9 (Eng. Abstr.) **(Rus)**
Sergeev PV, Kareva EN, Tkacheva NIu, Vysotskiĭ MM. Antiprogestiny. Probl Endokrinol (Mosk) 1994 May–Jun; 40(3):52–4 (44 ref.) **(Rus)**
Sergeev PV, Panov VO, Krasnova MM, Edaeral IV, Shimanovskiĭ NL. Vliianie lodsoderzhashchikh rentgenokontrastnykh sredstv na sostoianie vody v plazme krovi. Eksp Klin Farmakol 1994 Mar–Apr;57(2):49–54 (Eng. Abstr.) **(Rus)**
Sergeev PV, Romanenko IM, Ukhina TV. Izuchenie aktivnosti kislot fosfatazy kletok drozhzhepodobnykh gribov roda Candida pri vozdeĭstvii na nikh ul'trazvuka, polienovykh antibiotikov i krasitelei. Biull Eksp Biol Med 1993 Sep; 116(9):272–4 (Eng. Abstr.) **(Rus)**
Sergeev PV, Romanenko IM, Ukhina TV, Chukaev SA. Vliianie ul'trazvuka, polienovogo antibiotika amfoteritsina B i ikh sochetaniia na biomembrany drozhzhepodobnykh grinov roda Candida. Biull Eksp Biol Med 1993 Oct; 116(10):391–3 (Eng. Abstr.) **(Rus)**
Sergeev PV, Semelkin AV, Dukhanin AS, Stonans EIu. Sravnitel'noe izuchenie vzaimodeĭstviia steroidnykh preparatov s limfotsitami. Eksp Klin Farmakol 1994 May-Jun;57(3):20–2 (Eng. Abstr.) **(Rus)**
Sergeev PV, Shimanovskiĭ NL, Zaretskiĭ DV. Molekuliarnye mekhanizmy éliminatsii organicheskikh anionov pechen'iu. Eksp Klin Farmakol 1993 Nov-Dec;56(6):62–9 (62 ref.)

(Rus)

Sergeev PV, Sizov PI, Dukhanin AS. GAMKergicheskaia sistema miometriia: obosnovanie k klinicheskomu izucheniiu GAMK-polozhitel'nykh veshchestv v kachestve gravidoprotektorov. Biull Eksp Biol Med 1993 Dec; 116(12):601–3 (Eng. Abstr.) (Rus)

Sergeev PV, Ukhina TV, Metel'kova NN. Vliianie deksametazona na fosfolipidnyĭ spektr kozhi laboratornykh zhivotnykh. Biull Eksp Biol Med 1993 Apr;115(4):378–80 (Eng. Abstr.) (Rus)

Sergeev PV, Ukhina TV, Shegai MM, Kalmagambetova GZh. Lipidnyĭ spektr kozhi pri psoriaze. Biull Eksp Biol Med 1993 Sep;116(9):271–2 (Eng. Abstr.) (Rus)

Sergeev PV see **Bolotova EN**
Sergeev PV see **Buiaeva NN**
Sergeev PV see **Napolov IuK**
Sergeev RA see **Miniaev VI**

Sergeev SG, Kaznin IuF, Kravchuk AV. Struktura i zakonomernosti zagriazneniia letuchimi khlororganicheskimi soedineniiami rechnol i pitévol vody v Kuzbasse. Gig Sanit 1993 Aug;(8):11–3 (Eng. Abstr.) (Rus)

Sergeev SV see **Sorokina MN**
Sergeev VA see **Gil'mutdinov RIa**

Sergeev VG, Akmaev IG. Investigation of neurons of the cell populations of the nuclei tractus solitarius in rats of different sexes. Neurosci Behav Physiol 1993 Jul–Aug; 23(4):361–3

Sergeev VN see **Koroleva ON**

Sergeev VV, Tsvetkova NV, Iastrebova NE, Kaverina KG, Ian'kova MM, Sokolova TV. Kharakteristika antigennogo preparata Salmonella typhi Ty(2)4446, vydelennogo s pomoshch'iu solianokislogo gidroksilamina. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec;(6):65 (Rus)

Sergeev VV see **Basnak'ian IA**
Sergeev IYu see **Bashkov GV**
Sergeeva AI see **Levina AA**
Sergeeva EE see **Fartushnyĭ AF**

Sergeeva KM, Evsiukova II, Zaiachnikova TE. Sakharnyĭ diabet materi kak faktor riska razvitiia patologii pochek u detei. Probl Endokrinol (Mosk) 1994 May–Jun;40(3):4–6 (Eng. Abstr.) (Rus)

Sergeeva KV see **Volgarev MN**

Sergeeva LI, Kuz'mina VE. Uchastie kholinergicheskikh sistem v bul barnykh mekhanizmakh reguliatsii dykhaniia. Fiziol Zh Im I M Sechenova 1993 Nov;79(11):38–43 (Eng. Abstr.) (Rus)

Sergeeva LV see **Baenskiĭ AV**
Sergeeva NA see **Shakhgil'dian DI**
Sergeeva NA see **Tverskaia MS**
Sergeeva NL see **Kondrik EK**
Sergeeva NL see **Urakov NN**
Sergeeva NS see **Kirsanova VA**
Sergeeva NS see **Stepanova LK**

Sergeeva SA, Krasnykh LM. Farmakokinetika adamantanov. Eksp Klin Farmakol 1994 May–Jun;57(3):69–74 (50 ref.) (Rus)

Sergeeva SA see **Krapivin SV**

Sergeeva SS. An investigation of the effect of amtizol on the plastic properties of the membrane of the Retzius neuron of the leech. Neurosci Behav Physiol 1993 Sep–Oct; 23(5):476–9

Sergeeva TA see **Malyzhev VA**
Sergeeva TV see **Alekseevskikh IuG**

Sergeeva VE. Liuminestsentno-gistokhimicheskaia kharakteristika ranneĭ reaktsii monoaminosoderzhashchikh struktur timusa na antigennye vozdeĭstviia. Morfologiia 1993 May–Jun;104(5–6):65–73 (Eng. Abstr.) (Rus)

Sergeichuk MG see **Vasilevskaia IA**
Sergeichuk VV see **Berezniťskiĭ IaS**
Sergeiko LM see **Stoianova NA**

Sergej B, Grigorjevna DI, Haritonovič KA. Uticaj trombocita na generisanje aktivnih formi kiseonika nastalih u leukocitima iz krvi kod bolesnika sa bronhijalnom astmom. Vojnosanit Pregl 1993 Nov–Dec;50(6):569–73 (Eng. Abstr.) (Scr, Rus)

Sergejew AA see **Wright JJ**

Sergel T, McGinnes L, Morrison T. Role of a conserved sequence in the maturation and function of the NDV HN glycoprotein. Virus Res 1993 Dec;30(3):281–94

Sergent B. Paederasty and political life in archaic Greek cities. J Homosex 1993;25(1–2):147–64

Sergent E see **Fraysinet P**

Sergent J. Brain-imaging studies of cognitive functions. Trends Neurosci 1994 Jun;17(6):221–7 (56 ref.)

Sergent JS. It's the patient, stupid! Arthritis Rheum 1994 Apr; 37(4):449–53

Sergent JS. Anna. Pharos 1994 Spring;57(2):20–1

Sergent JS. Acute rheumatic fever. Trans Am Clin Climatol Assoc 1992;104:15–23; discussion 23–5 (19 ref.)

Sergent JS see **Legerton CW**
Sergent JS see **Sánchez-Guerrero J**
Sergent M see **Renaudin C**

Sergent O, Cillard P, Cillard J. Ultraviolet and infrared methods for analysis of fatty acyl esters in cellular systems. Methods Enzymol 1994;233:310–3

Sergent V, Hellige JB, Cherry B. Effects of responding hand and concurrent verbal processing on time-keeping and motor-implementation processes. Brain Cogn 1993 Nov; 23(2):243–62

Sergent-Engelen T, Delistrie V, Schneider YJ. Phase I and II biotransformations in living CaCo 2 cells cultivated under serum-free conditions. Selective apical excretion of reaction products. Biochem Pharmacol 1993 Oct 19; 46(8):1393–401

Sergent-Jaby MP see **Hammoud C**
Sergeta IV see **Sukharev AG**

Sergevnin VI, Pegushina EA, Pozdeeva ND, Pegushina OG. Epidemiologicheskie markery Salmonella enteritidis. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):49–50 (Rus)

Sergevnin VI see **Semerikov VV**
Sergevnin VI see **Sharipova IS**
Sergheraert C see **Moutiez M**

Sergi C, Consalez GG, Fabbretti G, Brisigotti M, Faa G, Costa V, Romeo G, Callea F. Immunohistochemical and genetic characterization of the M Cagliari alpha-1-antitrypsin molecule (M-like alpha-1-antitrypsin deficiency). Lab Invest 1994 Jan;70(1):130–3

Sergi C see **Spada F**

Sergi G, Perini P, Bussolotto M, Zurlo F, Malvasi L, Carraro R, Del Prato S, Giantin V, Enzi G. Body composition study in the elderly: comparison between tritium dilution method and dual photon absorptiometry. J Gerontol 1993 Nov; 48(6):M244–8

Sergi G see **Cavallaro L**
Sergi G see **Tessari P**
Sergi JS see **Bukowski RM**
Sergiacomi GL see **Squillaci E**
Sergienko AA see **Efimov AS**
Sergienko LM see **Efimov AS**

Sergienko NM, Hamard H, Solodkii NZ, Ruellan YM. Prophylaxie de l'astigmatisme postopératoire inverse pendant la kératotomie radiaire. J Fr Ophtalmol 1994; 17(6–7):399–402 (Eng. Abstr.) (Fre)

Sergienko OV see **Gavrish AS**
Sergienko VB see **Samollenko LE**

Sergienko VI, Grigor'eva AV, Artemkina IV, Bul'chuk OV, Lopukhin IuM. Protektornoe deĭstvie gipokhlorita natriia na morfologiiu i transkriptsiiu tsentral'nykh neĭronov krysy pri ostrom otravlenii nembutalom. Biull Eksp Biol Med 1993 Dec;116(12):630–3 (Eng. Abstr.) (Rus)

Sergienko VI see **Chasovnikova LV**
Sergienko VI see **Lopukhin IuM**
Sergienko VI see **Panasenko OM**

(Sergiev PG), Astaf'ev BA. Centenary biographical note. Pyotr Grigorievich Sergiev 1893–1973. Int J Parasitol 1994 Jul;24(4):477–9

Sergiev VP, Romanenko NA, Bataeva ME, Goncharov GI, Bochkov IuA, Kulish EA, Sakharova TK, Polevoĭ NI, Leksikova LV, Kozlova IE. Opyt primeneniia bifikola i molochnogo bifidumbakterina dlia lecheniia detei, bol'nykh énterobiozom. Med Parazitol (Mosk) 1993 Mar–Apr; (2):19–21 (Rus)

Sergiev VP see **Ozeretskovskaia NN**
Sergiev VP see **Shulkina EE**

Sergieva S, Goranov K, Piperkova E, Tzingilev D, Trojanova P, Peitcheva E, Kulkin V. Role of radioimmunoscintigraphy and SPET in the diagnosis of patients with malignant melanoma. Nucl Med Commun 1994 Mar;15(3):168–72

Sergievich LA see **Karnaukhova NA**

Sergile SL, Haller DG, Daly JM. Use of radiolabelled monoclonal antibodies in patients with primary and metastatic large bowel cancer. Surg Oncol 1992 Dec; 1(6):391–8

Sérgio J see **Laires MJ**
Sergio JJ see **Lee LA**

Sergio LE, Ostry DJ. Coordination of mono- and bi-articular muscles in multi-degree of freedom elbow movements. Exp Brain Res 1994;97(3):551–5

Sergio M see **Vered A**

Sergiwa A, Pratt BC, Eren E, Sunona TC, Hart CA. Ophthalmia neonatorum in Bangkok: the significance of Chlamydia trachomatis. Ann Trop Paediatr 1993; 13(3):233–6

Sergl HG, Reinhardt R, Zentner A, Schmidt J. Ein zahngrössen- und gesichtsbreitenbezogener Zahnbogenindex. Fortschr Kieferorthop 1994 Jun; 55(3):119–25 (Eng. Abstr.) (Ger)

Sergot P see **Heller C**
Sergott R see **Rosenberg ML**
Sergott RC see **Aburn NS**
Sergott RC see **Daneshdoost L**
Sergott RC see **Dillon EC**
Sergott RC see **Göbel W**
Sergott RC see **Ho AC**
Sergott RC see **Keyser BJ**
Sergott RC see **Trible JR**

Sergueeva OA, Fedorov NB, Reymann KG. An antagonist of glutamate metabotropic receptors, (RS)-alpha-methyl-4-carboxyphenylglycine, prevents the LTP-related increase in postsynaptic AMPA sensitivity in hippocampal slices. Neuropharmacology 1993 Sep; 32(9):933–5

Sergueyeva ZA see **Boutorine AS**
Sergushev SG see **Prokof'eva GL**
Sergutina AV see **Gershtein LM**
Sergutina AV see **Il'enkova MA**
Sergysels R see **Michel O**
Sergysels R see **Sculier JP**
Serhal P see **Ranieri DM**
Serhan C see **McManus M**
Serhan CN. Lipoxin biosynthesis and its impact in inflammatory and vascular events. Biochim Biophys Acta 1994 Apr 14;1212(1):1–25 (218 ref.)
Serhan CN see **Brady HR**
Serhan CN see **Fiore S**
Serhan CN see **Levy BD**
Serhan CN see **Romano M**
Serhan CN see **Rowley AF**
Serhan CN see **Takata S**

Serhir B, Higgins R, Foiry B, Jacques M. Detection of immunoglobulin-G-binding proteins in Streptococcus suis. J Gen Microbiol 1993 Dec;139 (Pt 12):2953–8

Seri I, Rudas G, Bors Z, Kanyicska B, Tulassay T. Effects of low-dose dopamine infusion on cardiovascular and renal functions, cerebral blood flow, and plasma catecholamine levels in sick preterm neonates. Pediatr Res 1993 Dec; 34(6):742–9

Seri M see **Ceccherini I**
Seri M see **Meroni M**
Seri M see **Renieri A**
Seri M see **Romeo G**
Seri S see **Aquilio E**

Seri-Levy A, West S, Richards WG. Molecular similarity, quantitative chirality, and QSAR for chiral drugs. J Med Chem 1994 May 27;37(11):1727–32

Serianni AS see **Duker JM**
Serianni AS see **Podlasek CA**
Serichantalergs O see **Echeverria P**
Serichantalergs O see **Yamamoto T**

Serie JR, Pringle JA, Cooper HN, Roth CM, Hegre OD. Long-term survival and strain-specific tolerance induction in rat-to-mouse neonatal islet xenografts. Transplantation 1993 Nov;56(5):1166–70

Seriès C, Chéradame I, Baste JC, Midy D. Maladie de Horton révélée par une atteinte des membres inférieurs. Rev Med Interne 1993 May;14(5):317–9 (Eng. Abstr.) (Fre)

Sériès F, Marc I. Effects of continuous negative airway pressure-related lung deflation on upper airway collapsibility. J Appl Physiol 1993 Sep;75(3):1222–5

Sériès F, Marc I. Changes in snoring characteristics after 30 days of nasal continuous positive airway pressure in patients with non-apnoeic snoring: a controlled trial. Thorax 1994 Jun;49(6):562–6

Sériès F, Marc I, Atton L. Comparison of snoring measured at home and during polysomnographic studies. Chest 1993 Jun;103(6):1769–73

Sériès F, Roy N, Marc I. Effects of sleep deprivation and sleep fragmentation on upper airway collapsibility in normal subjects. Am J Respir Crit Care Med 1994 Aug; 150(2):481–5

Series HG, Molliver ME. Immunocytochemical evidence for serotonergic neurotoxicity of N-ethyl-methylenedioxyamphetamine (MDE). Exp Neurol 1994 Jul;128(1):50–8

Serieys F see **Sanaa M**
Serif el-Nasr MS see **Kuner EH**
Serignese V see **Aboul-Enein HY**
Serik VN see **Kartasheva EA**

Serikawa S, Ito S, Hatta T, Kusakari N, Senna K, Hiramune T, Kikuchi N, Yanagawa R. Protection from caseous lymphadenitis in sheep by spraying iodine tincture on shearing wounds. J Vet Med Sci 1994 Apr;56(2):411–2

Serikawa S, Ito S, Hatta T, Kusakari N, Senna K, Sawara S, Hiramune T, Kikuchi N, Yanagawa R. Seroepidemiological evidence that shearing wounds are mainly responsible for Corynebacterium pseudotuberculosis infection in sheep. J Vet Med Sci 1993 Aug;55(4):691–2

Serikawa T, Yamada J. [Report on detection of rats and humans with HFRS antibody in the Faculty of Medicine, Kyoto University and on measures taken against the trouble] Jikken Dobutsu 1993 Oct;42(4):665–71 (Jpn)

Serikawa T see **Asano Y**
Serikawa T see **Hirayama N**
Serikawa T see **Kishi K**
Serikawa T see **Kondo Y**
Serikawa T see **Kuramoto T**
Serikawa T see **Mitsuyoshi I**
Serikawa T see **Miura M**
Serikawa T see **Muramatsu Y**
Serikawa T see **Nakamura J**
Serikawa T see **Sasaki N**
Serikawa T see **Yamada J**
Serikawa T see **Yamada T**

Serikov VB, Grady M, Matthay MA. Effect of temperature on alveolar liquid and protein clearance in an in situ perfused goat lung. J Appl Physiol 1993 Aug;75(2):940–7

Serin D. La radiothérapie exclusive et la curiethérapie dans le traitement du cancer du sein. Ann Chir Plast Esthet 1992 Dec;37(6):653–62 (Eng. Abstr.) (Fre)

Serin D see **Chevallier B**
Serin D see **Gérard JP**
Serin G see **Rols MP**
Serin N see **Bénézech M**
Seringe R see **Elbaum R**
Serini M see **Bazzoni C**
Serini M see **Ongari M**
Serinirach R see **Songpaisan Y**

Serino F, Grevel J, Napoli KL, Kahan BD, Strobel HW. Generation of oxygen free radicals during the metabolism of cyclosporine A: a cause-effect relationship with

metabolism inhibition. Mol Cell Biochem 1993 May 26; 122(2):101–12

Serino F see **Citterio F**

Serino F see **Knight RJ**

Serino G, Wennström JL, Lindhe J, Eneroth L. The prevalence and distribution of gingival recession in subjects with a high standard of oral hygiene. J Clin Periodontol 1994 Jan;21(1):57–63

Serino G see **Wennström JL**

Serino I, d'Istria M, Monteleone P. A comparative study of melatonin production in the retina, pineal gland and harderian gland of Bufo viridis and Rana esculenta. Comp Biochem Physiol [C] 1993 Sep;106(1):189–93

Serino W, Argento G, Fiorilli R, Di Benedetto G, Velitti F. Agenesia isolata di un ramo dell'arteria polmonare. Presentazione di un caso: diagnosi e terapia. Cardiologia 1993 Aug;38(8):531–4 (6 ref.) (Eng. Abstr.) **(Ita)**

Serio A see **Rossi A**

Serio G see **Giardina C**

Serio G see **Iacono C**

Serio G see **Maiorano E**

Serio G see **Mangiante G**

Serio G see **Nicoli N**

Serio G see **Squarcione S**

Serio G see **Vacca A**

Serio M, Potenza MA, Vulpis V, Pirrelli A, Mitolo-Chieppa D, Jirillo E. Decrease of phagocytic functions in hypertensive rats. Immunopharmacol Immunotoxicol 1994 May;16(2):261–80

Serio M see **Baldi E**

Serio M see **Barni T**

Serio M see **Calabresi E**

Serio M see **De Feo ML**

Serio M see **Fiorelli G**

Serio M see **Forti G**

Serio M see **Maggi M**

Serio M see **Magini A**

Serio M see **Mannelli M**

Serio M see **Pupilli C**

Serioli T see **Stocchetti N**

Seriolo B see **Cimmino MA**

Seriolo B see **Cutolo M**

Seripa D see **Fazio VM**

Seripa D see **Testa U**

Serio JL see **Rabion A**

Serio T see **Hirakawa K**

Serio T see **Nakai H**

Seriyama S see **Fukui T**

Serizawa A see **Nakamura S**

Serizawa A see **Yokoi Y**

Serizawa H, Conaway JW, Conaway RC. An oligomeric form of the large subunit of transcription factor (TF) IIE activates phosphorylation of the RNA polymerase II carboxyl-terminal domain by TFIIH. J Biol Chem 1994 Aug 12;269(32):20750–6

Serizawa H, Miura S, Tashiro H, Imaeda H, Shiozaki H, Ohkubo N, Kimura H, Tanaka S, Tsuchiya M. Alteration of mucosal immunity after long-term ingestion of an elemental diet in rats. JPEN J Parenter Enteral Nutr 1994 Mar-Apr;18(2):141–7

Serizawa H see **Aso T**

Serizawa H see **Imaeda H**

Serizawa H see **Kusama M**

Serizawa H see **Ohkubo N**

Serizawa H see **Ohyashiki JH**

Serizawa H see **Sakamoto M**

Serizawa H see **Shiota M**

Serizawa H see **Suzuki I**

Serizawa K, Urano T, Kozima Y, Takada Y, Takada A. The potential role of platelet PAI-1 in t-PA mediated clot lysis of platelet rich plasma. Thromb Res 1993 Aug 15; 71(4):289–300

Serizawa K see **Malyszko J**

Serizawa K see **Urano T**

Serizawa M, Sakamoto M, Hirabayashi K, Fujiwara Y, Atsumi T. [Histological and radiobiological study on adult cases with ataxia telangiectasia] Rinsho Shinkeigaku 1994 Jan; 34(1):38–42 (Eng. Abstr.) **(Jpn)**

Serizawa O see **Endo S**

Serizawa S see **Ito K**

Serizawa T, Saeki N, Fukuda K, Yamaura A. [Microsurgical anatomy of the anterior communicating artery and its perforating arteries important for interhemispheric trans-lamina terminalis approach: analysis based on cadaver brains] No Shinkei Geka 1994 May;22(5):447–54 (Eng. Abstr.) **(Jpn)**

Serizawa T see **Kinugawa K**

Serizawa T see **Kobayashi E**

Serizawa T see **Kohmoto H**

Serizawa T see **Kohmoto O**

Serizawa T see **Matsumoto A**

Serizawa T see **Sugiura S**

Serizawa T see **Suzuki J**

Serizawa T see **Yamashita H**

Serjeant B see **Singhal A**

Serjeant BE see **Serjeant GR**

Serjeant G see **Singhal A**

Serjeant GR, Serjeant BE. Management of sickle cell disease; lessons from the Jamaican Cohort Study. Blood Rev 1993 Sep;7(3):137–45 (39 ref.)

Serjeant GR see **Fox PD**

Serjeant GR see **La Grenade L**

Serjeant GR see **Parshad O**

Serjeantson SW, Court J, Mackay IR, Matheson B, Rowley MJ, Tuomi T, Wilson JD, Zimmet P. HLA-DQ genotypes are associated with autoimmunity to glutamic acid decarboxylase in insulin-dependent diabetes mellitus patients. Hum Immunol 1993 Oct;38(2):97–104

Serjeantson SW, White BS, Bhatia K, Trent RJ. A 3.5 kb deletion in the glycophorin C gene accounts for the Gerbich-negative blood group in Melanesians. Immunol Cell Biol 1994 Feb;72(1):23–7

Serjeantson SW see **Olive C**

Serke S, Zingsem J, Zimmermann R, Huhn D, Eckstein R. Optimierung der Leukozytapheresen zur Gewinnung zirkulierender hämopoetischer Stamm- und Vorläuferzellen durch Multiparameter-Durchflusszytometrie. Beitr Infusionther 1993;31:124–9 (Eng. Abstr.) **(Ger)**

Serke S see **Neubauer A**

Serke S see **Schmid H**

Serke S see **Schmidt CA**

Serke S see **Silvestri F**

Serke S see **Zingsem J**

Serkedjieva J, Zgorniak-Nowosielska I. Combined antiinfluenza activity of a plant preparation SHS-174 and amantadine derivatives. Acta Virol (Praha) 1993 Aug; 37(4):258–64

Serkedjieva J see **Ivanova V**

Serkedzhieva Iu see **Gegova G**

Serkerov SV see **Melikov EM**

Serkes K see **Breborowicz A**

Serkes KD see **Breborowicz A**

Serkin CD see **Morrey KM**

Serkiz B see **Boutin JA**

Serkkola E, Hurme M. Activation of NF-kappa B by cAMP in human myeloid cells. FEBS Lett 1993 Nov 22; 334(3):327–30

Serkov IV see **Lakin KM**

Serle E see **Li TC**

Serle JB see **Wang RF**

Serlenga E, Garofalo AR, De Pergola G, Ventura MT, Tortorella C, Antonaci S. Polymorphonuclear cell-mediated phagocytosis and superoxide anion release in insulin-dependent diabetes mellitus. Cytobios 1993; 74(298–299):189–95

Serlenga E see **Ventura MT**

Serletic DR see **Bozant JG**

Serletti JM, Hurwitz SR, Jones JA, Herrera HR, Reading GP, Ouriel K, Green RM. Extension of limb salvage by combined vascular reconstruction and adjunctive free-tissue transfer. J Vasc Surg 1993 Dec;18(6):972–8; discussion 978–80

Serlin RC see **Dar R**

Serlo W see **Kokkonen J**

Serlo W see **Pääkkö E**

Serlo W see **Vähäsarja V**

Sermak W see **Kleinrok Z**

Serme D see **Lengani A**

Serment G see **Rossi D**

Sermer M, Naylor CD, Gare DJ, Kenshole AB, Ritchie JW, Farine D, Cohen HR, McArthur K, Holzapfel S, Biringer A, et al. Impact of time since last meal on the gestational glucose challenge test. The Toronto Tri-Hospital Gestational Diabetes Project. Am J Obstet Gynecol 1994 Sep;171(3):607–16

Sermer M see **Lao TT**

Sermin VA see **Gladun ZS**

Sermsri S see **Edwards JN**

Sermsuvitayawong K see **Takimoto M**

Sermswan RW, Wongratanacheewin S, Tattawasart U, Wongwajana S. Construction of a specific DNA probe for diagnosis of melioidosis and use as an epidemiological marker of Pseudomonas pseudomallei. Mol Cell Probes 1994 Feb;8(1):1–9

Serna J see **de Pablo F**

Serna L see **Barbero JJ**

Serna MJ, España A, Idoate MA, Quintanilla E. Lichenoid papular eruption in a child. Frictional lichenoid dermatitis of childhood (FLDC). Arch Dermatol 1994 Jan; 130(1):106–7, 109–10

Serna MJ, Leache A, Sola MA, Robledo C, Quintanilla E. Targetlike lesions in an infant. Infantile acute hemorrhagic edema (AHE). Arch Dermatol 1994 Aug;130(8):1055–6, 1058–9

Serna MJ, Vázquez-Doval J, Sola MA, Ruiz de Erenchun F, Quintanilla E. Metastatic melanoma of unknown primary tumor. Cutis 1994 Jun;53(6):305–8

Serna MJ see **España A**

Serna Juan SA, Sánchez Barroso C, Damas Fernández-Figares M, Valverde Molina E. Fórmula modular enteral en aminoaciduria dibásica. Nutr Hosp 1993 Sep-Oct; 8(7):441–6 (Eng. Abstr.) **(Spa)**

Serna Saugán C see **Caballo Roig N**

Sernagiotto C see **Sperti C**

Sernbo G see **Van Dam J**

Sernbo I, Gullberg B, Johnell O. Hip fracture in Malmö over three decades. Bone 1993;14 Suppl 1:S19–22

Sernbo I, Holmquist H, Redlund-Johnell I, Johnell O. Radiographic prediction of failure after fixation of cervical hip fracture. Acta Orthop Scand 1994 Jun;65(3):295–8

Sernbo I, Johnell O, Gärdsell A. Locking and compression of the lag screw in trochanteric fractures is not beneficial. A prospective, randomized study of 153 cases. Acta Orthop Scand 1994 Feb;65(1):24–6

Sernbo I see **Akesson K**

Sernbo I see **Gullberg B**

Sernbo I see **Jönsson B**

Serne G see **Kong KC**

Serne H see **Oturan N**

Serneels RA, Marshall GS, Wampler J, Miller D, Adams G. Pulmonary sequestration with primary blastomycosis. Failure of ketoconazole therapy after resection. Chest 1993 Apr;103(4):1291–3

Serneri GG see **Modesti PA**

Serni S see **Carini M**

Sernia C, Bathgate RA, Gemmell RT. Mesotocin and arginine-vasopressin in the corpus luteum of an Australian marsupial, the brushtail possum (Trichosurus vulpecula). Gen Comp Endocrinol 1994 Feb;93(2):197–204

Sernia C, Thomas WG. A novel inhibitory role for glucocorticoids in the secretion of angiotensinogen by C6 glioma cells. J Neurochem 1994 Apr;62(4):1296–301

Sernia C see **Bathgate RA**

Sernia C see **Brown L**

Sernia C see **Gemmell RT**

Sernia C see **Kelly JJ**

Sernia C see **Marchant C**

Sernia O, Sardi R, Girone P, Vivalda M, D'Amato A, Basta R. Urolitiasi nell'infanzia: la terapia medica della calcolosi in atto e la prevenzione delle recidive. Minerva Pediatr 1994 Jan-Feb;46(1-2):33–43 **(Ita)**

Serniclaes W see **Nafo F**

Sernicola L see **Titti F**

Sernov LN, Balashov VP, Kostin IaV, Sedova DG, Gatsura VV. Rol' glikoliza v geneze rannikh postokkliuzionnykh aritmii. Biull Eksp Biol Med 1994 Jun;117(6):625–6 **(Rus)**

Sernov LN see **Balashov VP**

Sernyak MJ, Griffin RA, Johnson RM, Pearsall HR, Wexler BE, Woods SW. Neuroleptic exposure following inpatient treatment of acute mania with lithium and neuroleptic. Am J Psychiatry 1994 Jan;151(1):133–5

Sernyak MJ, Woods SW. Chronic neuroleptic use in manic-depressive illness. Psychopharmacol Bull 1993; 29(3):375–81 (47 ref.)

Seroka D. Czynniki kształtujące stan zagrożenia ludzi wścieklizną w Polsce. Przegl Epidemiol 1993;47(3):209–15 (Eng. Abstr.) **(Pol)**

Seroka D. Bruceloza w 1992 roku. Przegl Epidemiol 1994; 48(1-2):143–4 **(Pol)**

Seroka D, Labuńska E. Wścieklizna w 1992 roku. Przegl Epidemiol 1994;48(1-2):133–42 **(Pol)**

Seroka D, Seroka W. Ocena nadzoru epidemiologicznego nad brucelozą ludzi--chorobą urzędowo zwalczoną wśród zwierząt. Przegl Epidemiol 1993;47(4):393–8 (Eng. Abstr.) **(Pol)**

Seroka W see **Goryński P**

Seroka W see **Seroka D**

Seroka W see **Wojtyniak B**

Seroky JT see **Doyle WJ**

Seroky JT see **Magit AE**

Seron D see **Torras J**

Séron K see **Boyer JC**

Seron X see **Carlomagno S**

Seron X see **Deloche G**

Serón-Ferré M see **Torrealba F**

Seroogy C see **Hings I**

Seroogy KB, Gall CM. Expression of neurotrophins by midbrain dopaminergic neurons. Exp Neurol 1993 Nov; 124(1):119–28 (40 ref.)

Seroogy KB, Lundgren KH, Tran TM, Guthrie KM, Isackson PJ, Gall CM. Dopaminergic neurons in rat ventral midbrain express brain-derived neurotrophic factor and neurotrophin-3 mRNAs. J Comp Neurol 1994 Apr 15; 342(3):321–34

Serop S see **Sallet G**

Seror D see **Carmon M**

Seror D see **Vromen A**

Seror P. Sensitivity of various electrophysiologic studies for the diagnosis of carpal tunnel syndrome [letter] Muscle Nerve 1993 Dec;16(12):1418–9

Seror P. Le traitement par attelle nocturne des atteintes mécaniques du nerf cubital au coude. A propos de 30 cas. Rev Rhum Ed Fr 1993 Nov 30;60(11):842–3 **(Fre)**

Séror P. Le diagnostic électrophysiologique au cours du syndrome du canal carpien en 1993. A propos de 100 cas. Rev Rhum Ed Fr 1993 Oct;60(9):591–5 (Eng. Abstr.) **(Fre)**

Seror P, Harbach S, Mortier JP. Mononévrite du nerf cubital révélatrice d'une infection par le VIH. Presse Med 1994 Mar 26;23(12):582 **(Fre)**

Seror P, Nathan PA. Relative frequency of nerve conduction abnormalities at carpal tunnel and cubital tunnel in France and the United States: importance of silent neuropathies and role of ulnar neuropathy after unsuccessful carpal tunnel syndrome release. Ann Chir Main Memb Super 1993;12(4):281–5

Séror SJ, Casarégola S, Vannier F, Zouari N, Dahl M, Boye E. A mutant cysteinyl-tRNA synthetase affecting timing of chromosomal replication initiation in B. subtilis and conferring resistance to a protein kinase C inhibitor.

EMBO J 1994 May 15;13(10):2472–80

Seroude L, Hespert S, Selakovitch-Chenu L, Gasc AM, Lefrançois J, Sicard M. Genetic studies of cefotaxime resistance in Streptococcus pneumoniae: relationship to transformation deficiency. Res Microbiol 1993 Jun; 144(5):389–94

Seroude L see **Polard P**

Sérougne C see **Felgines C**

Serour E, Klin B, Fried K, Efrati Y, Vinograd I. Familial intussusception: report of a case with recurrence in the youngest sibling and review of the literature. Eur J Pediatr Surg 1993 Oct;3(5):299–301 (15 ref.)

Serour F. Artificial nodules of the penis. Report of six cases among Russian immigrants in Israel. Sex Transm Dis 1993 Jul–Aug;20(4):192–3

Serour F, Gorenstein A, Lipnitzky V, Zaidel L. Adenomyoma of the small bowel: a rare cause of intussusception in childhood. J Pediatr Gastroenterol Nutr 1994 Feb; 18(2):247–9 (8 ref.)

Serour F, Klin B, Strauss S, Vinograd I. False-positive ultrasonography in agenesis of the gallbladder: a pitfall in the laparoscopic cholecystectomy approach. Surg Laparosc Endosc 1993 Apr;3(2):144–6

Serour F, Mori J, Barr J. Optimal regional anesthesia for circumcision. Anesth Analg 1994 Jul;79(1):129–31

Serour F see **Gorenstein A**

Serour F see **Livne M**

Serour GI see **Aboulghar MA**

Serour GI see **Mansour RT**

Seroussi E see **Bonné-Tamir B**

Serov B see **Berlinsky S**

Serov GG see **Glushchenko EV**

Serov GG see **Tumanov VP**

Serov OL see **Sukoyan MA**

Serov SM see **Perevozchikov AP**

Serov VN, Aref'eva IS. Rezervy snizheniia materinskoĭ smertnosti ot akusherskikh krovotechenii. Akush Ginekol (Mosk) 1993;(4):15–8 (Eng. Abstr.) **(Rus)**

Serov VN see **Zheleznov BI**

Serov VV, Iushkov PV. Osobennosti ékstratselliuliarnogo matriksa razlichnykh form iz"iazvlennogo raka zheludka, ikh differentsial'naia diagnostika i morfogenez] Arkh Patol 1993;55(4):56–61 (Eng. Abstr.) **(Rus)**

Serov VV, Pal'tsev MA, Stochik AM, Zatravkin SN. K istorii sozdaniia pervoĭ v Rossii kafedry patologicheskoĭ anatomii i patologicheskoĭ fiziologii. Arkh Patol 1993;55(6):68–70 **(Rus)**

Serov VV, Popova IV. 25 Kliniko-anatomicheskikh konferentsiĭ patologoanatomicheskogo otdeleniia klinik i kafedry patologicheskoĭ anatomii 1MMI im. I. M. Sechenova za 1986–1989 gg. (Protokoly konferentsiĭ No. 328–357). Arkh Patol 1994 Jan–Feb;56(1):73–7 **(Rus)**

Serov VV see **Aprosin ZG**

Serov VV see **Ivanov AA**

Serov VV see **Severgina LO**

Serova AG see **Sklianskaia OA**

Serová LB see **Macho L**

Serova LD see **Golenkov AK**

Serova LI, Kozlova ON. Neĭrokhimicheskie korreliaty dominantnogo povedeniia u myshei. Genetika 1994 Apr; 30(4):562–4 (Eng. Abstr.) **(Rus)**

Serova LI, Zhukova AV, Kozlova ON, Naumenko EV. Uchastie adrenoretseptorov v reguliatsii dominantnogo povedeniia i éndokrinnoĭ funktsii gonad u samtsov myshei raznykh genotipov. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan–Feb; 44(1):85–90 (Eng. Abstr.) **(Rus)**

Serova LV. Sila tiazhesti i razvitie zhivotnykh. Aviakosm Ekolog Med 1993 May–Jun;27(3):15–8 (23 ref.) (Eng. Abstr.) **(Rus)**

Serova LV. Nevesomost' i razvitie mlekopitaiushchikh. Fiziol Zh Im I M Sechenova 1993 Dec;79(12):1–7 (29 ref.) **(Rus)**

Serova LV, Chelnaia NA, Ivanova SIa. Sravnitelʹnyĭ analiz vliianiia nevesomosti i gipergravitatsii na éritroidnoe krovetvorenie u samtsov i samok mlekopitaiushchikh. Aviakosm Ekolog Med 1993 Jan–Feb;27(1):54–9 (Eng. Abstr.) **(Rus)**

Serova LV, Leon GA, Chel'naia NA, Sidorenko LA. Vliianie nevesomosti na rezistentnost' éritrotsitov in vivo i in vitro. Aviakosm Ekolog Med 1993 Mar–Apr;27(2):54–7 (Eng. Abstr.) **(Rus)**

Serova LV see **Lavrova EA**

Serova NK. Oftal'mologicheskaia simptomatika kraniofaringiom. Vestn Oftalmol 1993 Jul–Sep;109(4):23–6 (Eng. Abstr.) **(Rus)**

Serova NK. O dinamike zritel'nykh funktsiĭ u bol'nykh posle udaleniia kraniofaringiom. Vestn Oftalmol 1993 Oct–Dec; 109(5):24–6 (Eng. Abstr.) **(Rus)**

Serova NK, Sokolova ON, Vladimirova NA. Oftal'mologicheskie simptomy gliom khiazmy u deteĭ v do- i posleoperatsionnom periode. Zh Vopr Neirokhir Im N N Burdenko 1994 Apr–Jun; (2):20–2 (Eng. Abstr.) **(Rus)**

Serova NK, Vladimirova NA, Krasnova TS. Neĭrooftal'mologicheskiĭ simptomokompleks v klinike kraniofaringiom (do- i posleoperatsionnyĭ period). Zh Vopr Neirokhir Im N N Burdenko 1994 Jan–Mar; (1):7–11 (Eng. Abstr.) **(Rus)**

Serova NV see **Konstantinov VV**

Serova O see **Torchard D**

Serovich JM, Skeen P, Walters LH, Robinson BE. In-law relationships when a child is homosexual. J Homosex 1993; 26(1):57–76 (33 ref.)

Serpa MJ see **Matutes E**

Serpas T see **Vargo D**

Serpell JW, Johnson WR. Traumatic diaphragmatic hernia presenting as an intercostal hernia: case report. J Trauma 1994 Mar;36(3):421–3

Serpell JW see **Evans PM**

Serpell MG. Bronchospasm during epidural anaesthesia [letter; comment] Anaesthesia 1993 Nov;48(11):1018. Comment on: Anaesthesia 1993 Jun;48(6):514–5.

Serpell MG, Carson D. Advancing atraumatic needles? [letter] Anaesthesia 1994 Mar;49(3):261–2

Serpell MG, DeLeo JA, Coombs DW, Colburn RW, Twitchell BB, Willenbring S, Fromm C. Intrathecal catheterization alone reduces autotomy after sciatic cryoneurolysis in the rat. Life Sci 1993;53(25):1887–92

Serpell MG, Gupta R. Plasma concentrations of lignocaine after rectal administration [letter] Anaesthesia 1993 Oct; 48(10):926–7

Serpell MG, Padgham N, McQueen F, Block R, Thomson M. The influence of nasal obstruction and its relief on oxygen saturation during sleep and the early postoperative period. Anaesthesia 1994 Jun;49(6):538–40

Serpelloni G, Carrieri MP, Rezza G, Morganti S, Gomma M, Binkin N. Methadone treatment as a determinant of HIV risk reduction among injecting drug users: a nested case-control study. AIDS Care 1994;6(2):215–20

Serpente N, Hemar A, Cefai D, Dautry-Varsat A, Fagard R, Fischer S, Vaquero C. Transcriptional and post-transcriptional mechanisms are involved in the absence of CD4 surface expression in two HIV-1 chronically infected T cell lines. Int Immunol 1993 Aug; 5(8):939–47

Serper MR, Harvey PD. The need to integrate neuropsychological and experimental schizophrenia research. Schizophr Bull 1994;20(1):1–11; discussion 13–21 (80 ref.)

Serpersu EH see **Pappu KM**

Serpersu EH see **Weber DJ**

Serpico R see **Gombos F**

Serpier H see **Salmon-Ehr V**

Serpilina NM see **Barkov NK**

Serpinskiĭ OI see **Sviatchenko VA**

Serpukhovitin SIu, Trunin IuK, Arapova SD. Diagnostika i khirurgicheskoe lechenie mikrokortikotropinom. Probl Endokrinol (Mosk) 1993 Jan–Feb;39(1):33–6 (Eng. Abstr.) **(Rus)**

Serpukhovitin SIu, Trunin IuK, Marova EI. Khirurgiia mikroadenom gipofiza, oslozhneniia i ikh lechenie. Probl Endokrinol (Mosk) 1994 Mar–Apr;40(2):47–50 (Eng. Abstr.) **(Rus)**

Serpukhovitin SIu see **Dedov II**

Serpukhovitin SIu see **Makarov AD**

Serr M see **Li M**

Serr M see **Rasmusson K**

Serra A, Betriu A. Angioscopia coronaria percutánea. Rev Esp Cardiol 1993;46 Suppl 3:78–84 **(Spa)**

Serra A, Guerrasio A, Gaidano G, Rosso C, Rege-Cambrin G, Petroni D, Mazza U, Saglio G. Molecular defects associated with the acute phase CML. Leuk Lymphoma 1993;11 Suppl 1:25–8

Serra A, Pereira H, Betriu A. Angioscopia coronária percutânea. Rev Port Cardiol 1993 Dec;12(12):1005–12, 999 (Eng. Abstr.) **(Por)**

Serra A see **Barrera G**

Serra A see **Caimi G**

Serra A see **Castellote E**

Serra A see **Cofán F**

Serra A see **De Giusti M**

Serra A see **den Heijer P**

Serra A see **Fernandez E**

Serra A see **Fidelio T**

Serra A see **Gaidano G**

Serra A see **Le Feuvre C**

Serra A see **Pereira H**

Serra A see **Rege-Cambrin G**

Serra A see **Reina J**

Serra A see **Saglio G**

Serra A see **Zappata S**

Serra AJ see **Shapira N**

Serra C, Petruzzelli S, Seu GF, Lampis G, Pompei R. Antimicrobial activity of 5-substituted-3-amino-1,2,4-triazoles. Pharmacol Res 1994 Jan–Feb;29(1):59–64

Serra C see **Basolo F**

Serra C see **Dolei A**

Serra D, Casals N, Asins G, Royo T, Ciudad CJ, Hegardt FG. Regulation of mitochondrial 3-hydroxy-3-methylglutaryl-coenzyme A synthase protein by starvation, fat feeding, and diabetes. Arch Biochem Biophys 1993 Nov 15;307(1):40–5

Serra D see **Asins G**

Serra E see **Sacco M**

Serra EC, Carrillo N, Krapp AR, Ceccarelli EA. One-step purification of plant ferredoxin-NADP+ oxidoreductase expressed in Escherichia coli as fusion with glutathione S-transferase. Protein Expr Purif 1993 Dec;4(6):539–46

Serra F, Gianotti M, Pons A, Palou A. Brown and white adipose tissue adaptive enzymatic changes on amino acid metabolism in persistent dietary-obese rats. Biochem Mol Biol Int 1994 Apr;32(6):1173–8

Serra F see **de Palma L**

Serra F see **Lazzaroni F**

Serra F see **Zampino G**

Serra FP see **Massari F**

Serra G see **Muntoni F**

Serra G see **Padula G**

Serra G see **Zeviani M**

Serra GC see **Cattaneo U**

Serra GG see **Paoletti AM**

Serra HM, Crimi C, Sette A, Celis E. Fine restriction analysis and inhibition of antigen recognition in HLA-DQ-restricted T cells by major histocompatibility complex blockers and T cell receptor antagonists. Eur J Immunol 1993 Nov;23(11):2967–71

Serra HM see **Celis E**

Serra I, Araya C, Araneda J. Evolución epidemiológica de la hidatidosis humana en Chile, 1965–1988. Impacto de programas ganaderos en las regiones XI y XII. Rev Med Chil 1993 Mar;121(3):343–9 (Eng. Abstr.) **(Spa)**

Serra I see **Liberona L**

Serra J see **Boehme C**

Serra J see **Galrinho A**

Serra J see **Narváez JA**

Serra J see **Oliveira M**

Serra J see **Ramon Masclans J**

Serra J see **Vazquez D**

Serra JA, Famulari AL, Kohan S, Marschoff ER, Dominguez RO, de Lustig ES. Copper-zinc superoxide dismutase activity in red blood cells in probable Alzheimer's patients and their first-degree relatives. J Neurol Sci 1994 Apr; 122(2):179–88

Serra L, Poppi MC, Criscuolo M, Zandomeneghi R. Primary systemic amyloidosis with giant hepatomegaly and portal hypertension: a case report and a review of the literature. Ital J Gastroenterol 1993 Oct;25(8):435–8 (21 ref.)

Serra L see **Salleras L**

Serra LL see **Maiuri F**

Serra LL see **Palma V**

Serra M, Ghiani CA, Foddi MC, Motzo C, Biggio G. NMDA receptor function is enhanced in the hippocampus of aged rats. Neurochem Res 1994 Apr;19(4):483–7

Serra M, Ghiani CA, Motzo C, Biggio G. Pharmacological evidence for full agonist activity of abecarnil at certain GABAA receptors. Psychopharmacol Ser 1993;11:62–78 (45 ref.)

Serra M, Ghiani CA, Motzo C, Caccheddu T, Floris S, Giusti P, Biggio G. Imidazenil, a new partial agonist of benzodiazepine receptors, reverses the inhibitory action of isoniazid and stress on gamma-aminobutyric acidA receptor function. J Pharmacol Exp Ther 1994 Apr; 269(1):32–8

Serra M see **De Mattei M**

Serra M see **Ghiani CA**

Serra M see **Giovannini M**

Serra M see **Grano M**

Serra M see **Nieto A**

Serra M see **Paniccia R**

Serra M see **Scotlandi K**

Serra MA see **Higueras V**

Serra MA see **Poland BW**

Serra MA see **Siwek B**

Serra MC, Calzetti F, Ceska M, Cassatella MA. Effect of substance P on superoxide anion and IL-8 production by human PMNL. Immunology 1994 May;82(1):63–9

Serra MC see **Beneili EM**

Serra MC see **Laudanna C**

Serra MJ see **Mariottini P**

Serra MT see **Tenlado F**

Serra P see **Palange P**

Serra P see **Venditti AM**

Serra R, Carbonetto S, Lord M, Isom HC. Transforming growth factor beta 1 suppresses transformation in hepatocytes by regulating alpha 1 beta 1 integrin expression. Cell Growth Differ 1994 May;5(5):509–17

Serra R see **De Francesco A**

Serra R see **Giménez A**

Serra V see **Bonilla-Musoles FM**

Serra V see **Lara C**

Serra-Baldrich E see **Camarasa JG**

Serra-Batlles J, Montserrat JM, Mullol J, Ballester E, Xaubet A, Picado C. Response of the nose to exercise in healthy subjects and in patients with rhinitis and asthma. Thorax 1994 Feb;49(2):128–32

Serra-Batllés J see **Luburich P**

Serra-Batlles J see **Plaza V**

Serra Caner J see **Riera Canals L**

Serra Grima R see **Ordóñez Llanos J**

Serra-Grima R see **Serrat-Serrat J**

Serra Majem L, de Cambra S, Saltó E, Roura E, Rodríguez F, Vallbona C, Salleras L. Consejo y prescripción de ejercicio físico. Med Clin (Barc) 1994;102 Suppl 1:100–8 (100 ref.) **(Spa)**

Serra Majem L, Font F, García Closas R, Tresserras R, Plans P, Formiguera X, Lloveras G, Foz M, Salleras L. Cribado del exceso de peso. Med Clin (Barc) 1994;102 Suppl 1:56–61 (120 ref.) **(Spa)**

Serra Majem L, García Closas R, Ramón JM, Manau C, Cuenca E, Krasse B. Dietary habits and dental caries in a population of Spanish schoolchildren with low levels of caries experience. Caries Res 1993;27(6):488–94

Serra-Majem L, La Vecchia C, Ribas-Barba L, Prieto-Ramos

F, Lucchini F, Ramón JM, Salleras L. Changes in diet and mortality from selected cancers in southern Mediterranean countries, 1960–1989. Eur J Clin Nutr 1993 Sep;47 Suppl 1:S25–34 (41 ref.)

Serra Majem L, Ribas L, Castell C, Arija V, Lloveras G, Salleras L. Consejo nutricional y alimentario. Med Clin (Barc) 1994;102 Suppl 1:93–9 (128 ref.) **(Spa)**

Serra-Majem L, Ribas L, Lloveras G, Salleras L. Changing patterns of fat consumption in Spain. Eur J Clin Nutr 1993 Sep;47 Suppl 1:S13–20 (41 ref.)

Serra-Majem L, Ribas L, Prieto-Ramos F, Ramon JM, Falgas J, Cuenca E. Prevalence of dental caries among the schoolchildren of Andorra. Community Dent Oral Epidemiol 1993 Dec;21(6):398–9

Serra Majem L see **Cuenca E**

Serra-Majem L see **García-Closas R**

Serra-Majem L see **Ramón JM**

Serra-Majem L see **Salleras L**

Serra-Maudet V, Arnaud JP, Georgeac C, Casa C, Becouarn G, Ronceray J. Cure des pertes de substance de la paroi abdominale par un procédé de plastie aponévrotique. J Chir (Paris) 1993 Nov;130(11):492–4 (Eng. Abstr.) **(Fre)**

Serra-Maudet V see **Arnaud JP**

Serra-Maudet V see **Casa C**

Serra-Maudet V see **Georgeac C**

Serra-Mestres J. Epidemiology of vascular dementia [letter; comment] Br J Psychiatry 1993 Sep;163:415–6. Comment on: Br J Psychiatry 1993 Apr;162;439–46.

Serra-Pages C, Saito H, Streuli M. Mutational analysis of proprotein processing, subunit association, and shedding of the LAR transmembrane protein tyrosine phosphatase. J Biol Chem 1994 Sep 23;269(38):23632–41

Serra-Serra V see **Ballester MJ**

Serra-Serra V see **McDonnell M**

Serradas P see **Portha B**

Serradell-Le Gal C, Bourrié B, Raufaste D, Carayon P, Garcia C, Maffrand JP, Le Fur G, Casellas P. Effect of a new, potent, non-peptide V1a vasopressin antagonist, SR 49059, on the binding and the mitogenic activity of vasopressin on Swiss 3T3 cells. Biochem Pharmacol 1994 Feb 11; 47(4):633–41

Serradell-Le Gal C, Raufaste D, Marty E, Garcia C, Maffrand JP, Le Fur G. Binding of [3H] SR 49059, a potent nonpeptide vasopressin V1a antagonist, to rat and human liver membranes. Biochem Biophys Res Commun 1994 Feb 28;199(1):353–60

Serradell-Le Gal C see **Jouneaux C**

Serradell J see **Kong SX**

Serraf A, Baron O, Nottin R, Lacour-Gayet F, Bruniaux J, Sousa Uva M, Rey C, Cloez JL, Marçon JF, Petit J, et al. Atrésie ou sténose congénitale de l'ostium coronaire gauche. Revascularisation myocardique chez 5 enfants. Arch Mal Coeur Vaiss 1993 May;86(5):587–91 (Eng. Abstr.) **(Fre)**

Serraf A, Lacour-Gayet F, Houyel L, Bruniaux J, Uva MS, Roux D, Piot D, Planché C. Subaortic obstruction in double outlet right ventricles. Surgical considerations for anatomic repair. Circulation 1993 Nov;88(5 Pt 2):II177–82

Serraf A see **Nicolas F**

Serraf A see **Nottin R**

Serraf A see **Piot JD**

Serraf A see **Sousa Uva M**

Serraino D, Carbone A, Franceschi S, Tirelli U. Increased frequency of lymphocyte depletion and mixed cellularity subtypes of Hodgkin's disease in HIV-infected patients. Italian Cooperative Group on AIDS and Tumours. Eur J Cancer 1993;29A(14):1948–50

Serraino D see **Errante D**

Serraino D see **Tirrelli U**

Serraino D see **Zagonel V**

Serrallach M see **Alcover J**

Serrallach N see **Viguès F**

Serrallach Mila N see **Franco Miranda E**

Serrallach Mila N see **Riera Canals L**

Serrallonga M see **Veltri A**

Serrander R see **Dahlbergh JO**

Serrani RE, Gioia IA, Corchs JL. Human neonatal red blood cells. An experimental model for the study of calcium-activated potassium channel refractoriness. Arch Int Physiol Biochim Biophys 1993 Sep–Oct; 101(5):297–301

Serrani RE see **Corchs JL**

Serrano A, Mateos MI, Losada M. ATP-driven transhydrogenation and ionization of water in a reconstituted glyceraldehyde-3-phosphate dehydrogenases (phosphorylating and non-phosphorylating) model system. Biochem Biophys Res Commun 1993 Dec 30; 197(3):1348–56

Serrano A, Villalba JM, González-Reyes JA, Navas P, Córdoba F. Two distinct NAD(P)H-dependent redox enzymes isolated from onion root plasma membranes. Biochem Mol Biol Int 1994 Apr;32(5):841–9

Serrano A see **Bianchi A**

Serrano A see **Toulmond S**

Serrano AL see **Rivero JL**

Serrano B see **Toro G**

Serrano C see **Ferrer E**

Serrano CR, González G, Robles F, Pinto H, Oropeza C. Educación permanente para la reorganización de los servicios de salud en Bolivia: modelo construido por aproximaciones sucesivas en base a su monitoreo. Educ Med Salud 1993 Oct–Dec;27(4):596–617 (19 ref.) **(Spa)**

Serrano CV. A conceptual framework for understanding "problems" in adolescence and youth. J Adolesc Health 1993 Dec;14(8):613–8, 673–82 **(Eng, Spa)**

Serrano CV Jr see **Lefer DJ**

Serrano E see **Bachaud JM**

Serrano E see **Calvet H**

Serrano E see **Lemoine C**

Serrano E see **Molina Caballero JM**

Serrano E see **Ruaux C**

Serrano E see **Woisard V**

Serrano F see **Cueto J**

Serrano F see **Faustinella F**

Serrano G see **Rodriguez-Serna M**

Serrano J see **Martínez FJ**

Serrano JJ, de la Garza M, Moreno MA, Tovar R, León G, Tsutsumi V, Muñoz ML. Entamoeba histolytica: electron-dense granule secretion, collagenase activity and virulence are altered in the cytoskeleton mutant BG-3. Mol Microbiol 1994 Feb;11(4):787–92

Serrano JJ see **Negrete-Abascal E**

Serrano JM see **Pérez-Santonja JJ**

Serrano K see **Devine DV**

Serrano L see **Baiker C**

Serrano L see **Bellsolell L**

Serrano L see **Filimonov VV**

Serrano L see **Muñoz V**

Serrano L see **Nieves M**

Serrano L see **Payle B**

Serrano L see **Viguera AR**

Serrano LA. The use of botulinum toxin type A for the treatment of facial spasm. Bol Asoc Med P R 1993 Jan–Mar;85(1–3):7–11

Serrano LA see **Berríos RR**

Serrano LP see **Craig AD**

Serrano M, Hannon GJ, Beach D. A new regulatory motif in cell-cycle control causing specific inhibition of cyclin D/CDK4 [see comments] Nature 1993 Dec 16; 366(6456):704–7. Comment in: Nature 1993 Dec 16;366(6456):634.

Serrano M see **Hermoso JM**

Serrano M see **Virgós MJ**

Serrano MA, Curi R. In vivo effect of glucocorticoids on the rates of pyruvate utilization and lactate formation by incubated lymphocytes. Braz J Med Biol Res 1992; 25(3):313–7

Serrano MI, Solera J, Martínez E, Sáez L. Meningitis por Acinetobacter calcoaceticus var. lwoffi de adquisición extrahospitalaria en huésped sano. Enferm Infecc Microbiol Clin 1993 Aug–Sep;11(7):396–7 **(Spa)**

Serrano MP, Cardona A, Vernet der Garabedian B, Bach JF, Pléau JM. Nucleotide sequences of variable regions of an human anti-acetylcholine receptor autoantibody derived from a myasthenic patient. Mol Immunol 1994 Apr; 31(6):413–7

Serrano MP see **Pléau JM**

Serrano MT, Arroyo MT, Escalera T, Lanas A. Diarrea, enteropatía proteinorreica y sarcoidosis. Rev Esp Enferm Dig 1994 Jun;85(6):468–70 (11 ref.) (Eng. Abstr.) **(Spa)**

Serrano N see **Moncada J**

Serrano N see **Piñero R**

Serrano P see **Blanco C**

Serrano P see **Compañ AF**

Serrano P see **Marcen R**

Serrano PA, Beniston DS, Oxonian MG, Rodriguez WA, Rosenzweig MR, Bennett EL. Differential effects of protein kinase inhibitors and activators on memory formation in the 2-day-old chick. Behav Neural Biol 1994 Jan; 61(1):60–72

Serrano PA see **Martín-Pérez E**

Serrano PA see **Rosenzweig MR**

Serrano R, Miró JM, Marco F, Cartañá R, Muñoz J, Sacanellas E, Trilla A, Soriano E. Endocarditis mitral por Staphylococcus aureus resistente a meticilina, aminoglucósidos y rifampicina: descripción de 2 casos de evolución fatal. Med Clin (Barc) 1993 Oct 2;101(10):379–82 (Eng. Abstr.) **(Spa)**

Serrano R see **Beunza I**

Serrano R see **de Gandarias JM**

Serrano S, Pardo FJ. Enseñanza asistida por ordenador. Med Clin (Barc) 1994 Apr 9;102(13):494 **(Spa)**

Serrano S see **Díez A**

Serrano S see **Lloreta J**

Serrano S see **Pulpón LA**

Serrano S see **Segovia J**

Serrano SM see **Reichl AP**

Serrano T see **Ferrer I**

Serrano T see **Sebastián Domingo JJ**

Serrano V see **Alberca R**

Serrano Aguilar PG. Bloqueadores beta, fibrinógeno y aterosclerosis. Med Clin (Barc) 1994 Feb 19;102(6):231–5 (73 ref.) **(Spa)**

Serrano Badía E, Artazkoz del Toro JJ, Mompó Romero L, Pons Rocher F, Guallart Doménech F. Lesiones vasculares orofaríngeas. An Otorrinolaringol Ibero Am 1994; 21(4):409–16 (Eng. Abstr.) **(Spa)**

Serrano Badía E, Dalman Galofre J, Pons Rocher F, Mompó Romero L, Guallart Doménech F, Murcia Puchades V. Faringocele. Acta Otorrinolaringol Esp 1994 May–Jun; 45(3):215–7 (Eng. Abstr.) **(Spa)**

Serrano Badía E see **Artazkoz del Toro JJ**

Serrano Badía E see **Guallart Doménech F**

Serrano Castro P see **García Gómez T**

Serrano Castro PJ see **Mínguez Castellanos A**

Serrano Castro V see **López Pardo F**

Serrano Corredor S see **de la Rubia MA**

Serrano de Acero A, Parra Luque C, D'Albenzio M, Lizarzábal M, Añez M, Esaa C. Hemorragia digestiva superior en pacientes mayores de 60 años. G E N 1993 Apr–Jun; 47(2):53–6 (Eng. Abstr.) **(Spa)**

Serrano del Castillo A see **Fernández-Crehuet Navajas R**

Serrano González A see **Clavo Sánchez A**

Serrano-Gotarredona J see **Escobar-Morreale H**

Serrano Júnior CV see **Ramires JA**

Serrano Júnior CV see **Velloso LG**

Serrano Montes V see **Manjarréz Morales EM**

Serrano-Olmo J, Tang CK, Seidmon EJ, Ellison NE, Elfenbein IB, Ming PM. Neuroblastoma as a prominent component of a mixed germ cell tumor of testis. Cancer 1993 Dec 1;72(11):3271–6

Serrano Pascual A see **Lovaco Castellano F**

Serrano Quintana L see **Tejido Sánchez C**

Serrano Ríos M, de la Viña S, Nash R, Sanchez Arriaran MS, Sordo MT. Conclusions de l'étude de syndromes génétiques avec résistance extrême à l'insuline. Journ Annu Diabetol Hotel Dieu 1985;:205–19 (36 ref.) **(Fre)**

Serrano-Ríos M see **Goday A**

Serrano Ríos M see **Martínez MT**

Serrano Seguí M see **Teixidor Sureda J**

Serrano Vázquez A see **Llinares Gómez V**

Serranzana S see **Wester RC**

Serrão D, Amândio Tavares. Acta Med Port 1993 Nov; 6(11):530–2 **(Por)**

Serrao L see **Flamigni C**

Serrao Arnone D see **Pasquino AM**

Serrar M see **Sommer P**

Serrarens AM. Psychiatrische stoornissen bij kraamvrouwen. Ned Tijdschr Geneeskd 1994 Jul 23;138(30):1537 **(Dut)**

Serrarols Soldevila M, Anglada Arisa A, Ledesma Castelltort A. Viejas enfermedades y nuevos antibióticos. Aten Primaria 1993 Dec;12(10):679–81 (10 ref.) **(Spa)**

Serras F, Fraser S, Chuong CM. Asymmetric patterns of gap junctional communication in developing chicken skin. Development 1993 Sep;119(1):85–96

Serras F see **Colas P**

Serrat H see **Dubernet J**

Serrat J see **Pladellorens J**

Serrat M see **Adloff M**

Serrat-Serrat J, Ordóñez-Llanos J, Serra-Grima R, Gómez-Gerique JA, Pellicer-Thoma E, Payés-Romero A, González-Sastre F. Marathon runners presented lower serum cholesteryl ester transfer activity than sedentary subjects. Atherosclerosis 1993 Jun;101(1):43–9

Serrati A see **Pinto V**

Serrati C, Marchal G, Rioux P, Viader F, Petit-Taboué MC, Lochon P, Luet D, Derlon JM, Baron JC. Contralateral cerebellar hypometabolism: a predictor for stroke outcome? J Neurol Neurosurg Psychiatry 1994 Feb;57(2):174–9

Serratice G see **Blin O**

Serrato F see **Madueli F**

Serrato JM see **Jubelirer SJ**

Serrato R see **Salvadori RP**

Serratosa J see **Goday A**

Serratosa J see **Tuseil JM**

Serratosa JM see **Delgado-Escueta AV**

Serratosa L see **Chicharro JL**

Serratrice G. La myosite à inclusions est-elle une myosite? Rev Rhum Ed Fr 1993 Mar;60(3):187–8 **(Fre)**

Serratrice G, Azulay JP, Billé-turc F. Nervous system, muscles and systemic diseases—11th International Meeting on Neuromuscular Diseases, in Marseille, France, September 12–14, 1992. Brain Pathol 1993 Jan;3(1):97–8

Serratrice G see **Azulay JP**

Serratrice G see **Daumen-Legré V**

Serratrice G see **Faucheux JM**

Serratrice G see **Guieu R**

Serratrice G see **Poullin P**

Serratrice G see **Reynier P**

Serratrice G see **Sangla I**

Serratrice G see **Toussirot E**

Serre A see **Cristol JP**

Serre AF see **Lemery DJ**

Serre CM, Boivin G, Obrant KJ, Linder L. Osseointegration of titanium implants in the tibia. Electron microscopy of biopsies from 4 patients. Acta Orthop Scand 1994 Jun; 65(3):323–7

Serre CM see **Chavassieux P**

Serre CM see **Clezardin P**

Serre CM see **Péchoux C**

Serre G see **Girbal E**

Serre I, Delattre JY, Poisson M. Dissection carotidienne et paralysie homolatérale du XII. Ann Med Interne (Paris) 1993;144(7):500–2 **(Fre)**

Serre I, Delattre JY, Poisson M. Accidents vasculaires cérébraux et cancers. Ann Med Interne (Paris) 1993; 144(6):406–18 (103 ref.) **(Fre)**

Serre I see **Albat B**

Serre I see **Bologna C**

Serre JL, Feingold J. Conditions et limites du dépistage des porteurs sains d'une mutation responsable de la

mucoviscidose. Rev Epidemiol Sante Publique 1993; 41(5):353–62 (Eng. Abstr.) **(Fre)**

Serre JL, Mornet E, Simon-Bouy B, Boué J, Boué A. General cystic fibrosis mutations are usually missense mutations affecting two specific protein domains and associated with a specific RFLP marker haplotype. Eur J Hum Genet 1993; 1(4):287–95

Serre JL see **Clot F**

Serre JL see **Montagnon M**

Serre L, Swenson L, Green R, Wei Y, Verwoert II, Verbree EC, Stuitje AR, Derewenda ZS. Crystallization of the malonyl coenzyme A–acyl carrier protein transacylase from Escherichia coli. J Mol Biol 1994 Sep 9;242(1):99–102

Serre L see **Lawson DM**

Serreqi AN see **Grochulski P**

Serrera JL see **García-Luna PP**

Serrero G see **Eisinger DP**

Serrero G see **Fukushima T**

Serrero G see **Lepak NM**

Serrero G see **Zhou J**

Serres C see **Auger J**

Serres C see **Yang J**

Serres E see **Thomaz-Soccol V**

Serres G see **Feghali-Assaly M**

Serres JJ see **Padovani B**

Serres M, Viac J, Comera C, Schmitt D. Expression of annexin I in freshly isolated human epidermal cells and in cultured keratinocytes. Arch Dermatol Res 1994; 286(5):268–72

Serres X see **Villabona CM**

Serres-Cousine O, Senac JP, Marty-Ane C, Giron J, Haget C, Callede O, Bousquet C, Vernhet H. Radiologie interventionelle du thorax. Ann Radiol (Paris) 1994; 37(3):177–87 (58 ref.) (Eng. Abstr.) **(Fre)**

Serres-Cousine O see **Giron J**

Serres-Cousiné O see **Marty-Ané C**

Serres-Cousine O see **Marty-Ane CH**

Serresse O see **Barbeau P**

Serresse O see **Boulay MR**

Serret P see **León X**

Serretta V, Corselli G, Pavone C, Pavone-Macaluso M. Intravesical mitoxantrone in superficial bladder tumours (Ta–T1). Eur J Cancer 1993;29A(13):1899–900

Serretta V, Corselli G, Piazza B, Lio D, Gervasi F, Salerno S, Pavone-Macaluso M. Correlation between clinical response and urinary interleukin levels using different doses and intravesical administration schedules of interferon-alpha-2b combined with epirubicin: a pilot study. Urol Res 1993;21(5):353–7

Serrette C see **Ahmed M**

Serretti R, Core P, Muti S, Salaffi F. Influence of dichloromethylene diphosphonate on reactive oxygen species production by human neutrophils. Rheumatol Int 1993;13(4):135–8

Serretti R see **Allegrezza-Giulietti A**

Serreze DV, Gaedeke JW, Leiter EH. Hematopoietic stem-cell defects underlying abnormal macrophage development and maturation in NOD/Lt mice: defective regulation of cytokine receptors and protein kinase C. Proc Natl Acad Sci U S A 1993 Oct 15;90(20):9625–9

Serreze DV, Leiter EH, Christianson GJ, Greiner D, Roopenian DC. Major histocompatibility complex class I-deficient NOD-B2mnull mice are diabetes and insulitis resistant. Diabetes 1994 Mar;43(3):505–9

Serreze DV see **Hao W**

Serri F see **Fedele F**

Serri FG see **Macciò A**

Serri O. Progress in the management of hyperprolactinemia [editorial; comment] N Engl J Med 1994 Oct 6; 331(14):942–4. Comment on: N Engl J Med 1994 Oct 6;331(14):904–9.

Serri O, Hardy J, Massoud F. Relapse of hyperprolactinemia revisited [letter] N Engl J Med 1993 Oct 28;329(18):1357

Serri O, Somma M, Beauregard H, Rasio E, Comtois R, Aris-Jilwan N, Boucher A, Hardy J. Le traitement du prolactinome. Union Med Can 1993 Nov-Dec;122(6):496–9 (Eng. Abstr.) **(Fre)**

Serri O see **Beauregard H**

Serri O see **Comtois R**

Serri O see **Somma M**

Serrick C see **Reis A**

Serrick C see **Shennib H**

Serrie A see **Langlade A**

Serrien B see **De Foer B**

Serrien DJ see **Swinnen SP**

Serrière N see **Sainte-Rose G**

Serro-Azul MI, Bydlowski SP, Chamone DA. Papaverine inhibits human platelet aggregation induced by ADP. Braz J Med Biol Res 1992;25(5):521–8

Serrou B see **Bousayad-Amine D**

Serrulla Rech F. El parte al juzgado: implicaciones para médicos y pacientes. Nuevos conceptos médico-legales de falta y delito de lesiones. Med Clin (Barc) 1993 Oct 16; 101(12):457–8 **(Spa)**

Serruys E see **De Ryck R**

Serruys E see **Foureau F**

Serruys E see **Kentos A**

Serruys E see **Moonens F**

Serruys E see **Pardou A**

Serruys E see **Struelens MJ**

Serruys PW, de Jaegere P, Kiemeneij F, Macaya C, Rutsch W, Heyndrickx G, Emanuelsson H, Marco J, Legrand V, Materne P, et al. A comparison of balloon-expandable-stent implantation with balloon angioplasty in patients with coronary artery disease. Benestent Study Group [see comments] N Engl J Med 1994 Aug 25;331(8):489–95. Comment in: N Engl J Med 1994 Aug 25;331(8):539–41.

Serruys PW, Foley DP, Kirkeeide RL, King SB 3d. Restenosis revisited: insights provided by quantitative coronary angiography [editorial] Am Heart J 1993 Nov; 126(5):1243–67

Serruys PW, Keane D. The bailout stent. Is a friend in need always a friend indeed? [editorial; comment] Circulation 1993 Nov;88(5 Pt 1):2455–7. Comment on: Circulation 1993 Nov;88(5 Pt 1):2086–96.

Serruys PW, Klein W, Tijssen JP, Rutsch W, Heyndrickx GR, Emanuelsson H, Ball SG, Decoster O, Schroeder E, Liberman H, et al. Evaluation of ketanserin in the prevention of restenosis after percutaneous transluminal coronary angioplasty. A multicenter randomized double-blind placebo-controlled trial. Circulation 1993 Oct;88(4 Pt 1):1588–601

Serruys PW see **Baptista J**

Serruys PW see **Breeman A**

Serruys PW see **de Feyter PJ**

Serruys PW see **de Jaegere P**

Serruys PW see **den Heijer P**

Serruys PW see **Di Mario C**

Serruys PW see **Escaned J**

Serruys PW see **Foley DP**

Serruys PW see **Gil R**

Serruys PW see **Haase J**

Serruys PW see **Hermans WR**

Serruys PW see **Herrman JP**

Serruys PW see **MacLeod DC**

Serruys PW see **Meneveau N**

Serruys PW see **Ozaki Y**

Serruys PW see **Roelandt JR**

Serruys PW see **Strauss BH**

Serruys PW see **Suryapranata H**

Serruys PW see **Ten Cate FJ**

Serruys PW see **Umans VA**

Serruys PW see **van Beusekom HM**

Serruys PW see **van den Bos AA**

Serruys PW see **van der Giessen WJ**

Serry N, Bloch S, Ball R, Anderson K. Drug and alcohol abuse by doctors. Med J Aust 1994 Apr 4;160(7):402–3, 406–7

Sers C see **Johnson JP**

Sersa G, Cemažar M, Sentjurc M, Us-Krasovec M, Kalebic S, Draslar K, Auersperg M. Effects of vinblastine on cell membrane fluidity and the growth of SA-1 tumor in mice. Cancer Lett 1994 Apr 29;79(1):53–60

Sersa G, Golouh R, Miklavčič D. Anti-tumor effect of tumor necrosis factor combined with electrotherapy on mouse sarcoma. Anticancer Drugs 1994 Feb;5(1):69–74

Sersa G see **Jezersek B**

Serse AP see **Bruno M**

Serse AP see **Gucci PM**

Sersen E see **Carp RI**

Sersen EA see **Mehta PD**

Sersen EA see **Miezejeski CM**

Serseň F see **Král'ová K**

Sershen H, Hashim A, Lajtha A. Ibogaine reduces preference for cocaine consumption in C57BL/6By mice. Pharmacol Biochem Behav 1994 Jan;47(1):13–9

Sershon PD, Barry MJ, Oesterling JE. Serum prostate-specific antigen discriminates weakly between men with benign prostatic hyperplasia and patients with organ-confined prostate cancer. Eur Urol 1994;25(4):281–7

el Sersi M see **Sugishita Y**

Sert C, Champigneulles A, Franc B, Menegaux F, al Samad A, Chigot JP, Grimaldi A. Association inhabituelle d'un cancer thyroïdien sécrétant de la somatostatine et d'une tumeur duodénale endocrine secrétant de la calcitonine. Quelle entité? Ann Endocrinol (Paris) 1993;54(3):175–9 (Eng. Abstr.) **(Fre)**

Sert M, Tetiker T, Paydas S. Rhabdomyolysis and acute renal failure due to honeybee stings as an uncommon cause [letter] Nephron 1993;65(4):647

Serta R see **Pal SK**

Serta RT, Seibel MM. The influence of epidermal growth factor on progesterone production by human granulosa—luteal cells in culture. Hum Reprod 1993 Jul; 8(7):1005–10

Sertçelik A see **Başkaya MK**

Serter D see **Ertem E**

Serteyn D see **Defraigne JO**

Serth J see **Kuczyk MA**

Serthelon JP see **Lefebvre HP**

Sertic J see **Stavljenic-Rukavina A**

Sertich PL. Periparturient emergencies. Vet Clin North Am Equine Pract 1994 Apr;10(1):19–36 (43 ref.)

Sertich PL, Reef VB, Oristaglio-Turner RM, Habecker PL, Maxson AD. Hydrops amnii in a mare. J Am Vet Med Assoc 1994 May 1;204(9):1481–2

Sertich PL see **Vaala WE**

Sertié JA see **Bacchi EM**

Sertillanges P see **Stoltz JF**

Sertl GO see **Gates GA**

Sertl K see **Kiss D**

Sertl K see **Popp W**

Sertoli MR, Santini G, Chisesi T, Congiu AM, Rubagotti A, Contu A, Salvagno L, Coser P, Porcellini A, Vespignani M, et al. MACOP-B versus ProMACE-MOPP in the treatment of advanced diffuse non-Hodgkin's lymphoma: results of a prospective randomized trial by the non-Hodgkin's Lymphoma Cooperative Study Group. J Clin Oncol 1994 Jul;12(7):1366–74

Sertoli MR see **Ardizzoni A**

Sertoli MR see **Bajetta E**

Sertoli MR see **Del Mastro L**

Sertoli MR see **Melioli G**

Sertoli MR see **Pronzato P**

Sertoli MR see **Venturini M**

(Sertürner FW), Lassner J. Sertürner et la découverte de la morphine. Cah Anesthesiol 1993;41(5):549–53 **(Fre)**

Seruca R, David L, Castedo S, Veiga I, Børresen AL, Sobrinho-Simões M. p53 alterations in gastric carcinoma: a study of 56 primary tumors and 204 nodal metastases. Cancer Genet Cytogenet 1994 Jul 1;75(1):45–50

Seruca R see **Carneiro F**

Seruca R see **de Leeuw B**

Seruca R see **Peltomäki P**

Serufilira A see **King R**

Serufo JC, de Oca HM, Tavares VA, Souza AM, Rosa RV, Jamal MC, Lemos JR, Oliveira MA, Nogueira RM, Schatzmayr HG. Isolation of dengue virus type 1 from larvae of Aedes albopictus in Campos Altos city, State of Minas Gerais, Brazil. Mem Inst Oswaldo Cruz 1993 Jul-Sep;88(3):503–4

Serufo JC, Souza AM, Tavares VA, Jammal MC, Silva JG. Dengue in the south-eastern region of Brazil: historical analysis and epidemiology. Rev Saude Publica 1993 Jun; 27(3):157–67

Seruga M, Grgic J, Mandic M. Aluminium content of soft drinks from aluminium cans. Z Lebensm Unters Forsch 1994 Apr;198(4):313–6

Serumaga-Zake PA see **Beighle DE**

Serup J. Bioengineering and the skin: from standard error to standard operating procedure. Acta Derm Venereol Suppl (Stockh) 1994;185:5–8 (15 ref.)

Serup J see **Bircher A**

Serup J see **Gniadecka M**

Serup J see **Gniadecki R**

Serup J see **Olsen LO**

Serup J see **Takiwaki H**

Serushago B, Rajaraman K, David F, Bortolussi R. Production of interleukin 8 (IL-8) by cord blood mononuclear cells induced by Listeria monocytogenes. Immunol Lett 1993 Jul;37(1):73–6

Serva WA see **Stevens JM**

Servadei F, Vergoni G, Staffa G, Nasi MT, Zappi D, Arista A. Ematoma extradurale "puro": la mortalità e la morbilità possono essere 0. Analisi di 109 pazienti consecutivi. Minerva Anestesiol 1993 Dec;59(12):755–8 **(Ita)**

Servadio A, Casari G. Novel rat calpastatin mRNA variants. Biochem Mol Biol Int 1993 Jul;30(4):721–5

Servadio A see **Chung MY**

Servadio C. Expérience avec l'hyperthermie prostatique. J Urol (Paris) 1993;99(6):337 **(Fre)**

Servadio C see **Cytron S**

Servadio C see **Kessler OJ**

Servadio C see **Leib Z**

Servadio C see **Mukamel E**

Servadio C see **Sadeh AD**

Servadio C see **Scolnik M**

Servadio G see **Iapichino G**

Servadio Y, Leibovitch I, Apter S, Mor Y, Goldwasser B. Symptomatic heterotopic splenic tissue in the left renal fossa. Eur Urol 1994;25(2):174–6

Servadio Y see **Yaniv R**

Servage MN see **Bost M**

Servais G see **Tan R**

Servais M, Peiffer A, Reychler H. Le diagnostic des asymétries faciales. Rev Stomatol Chir Maxillofac 1993; 94(6):329–37 (29 ref.) (Eng. Abstr.) **(Fre)**

Servan J see **Verstichel P**

Servant D, Parquet PJ. Evénements de vie et anxiété. Encephale 1994 May-Jun;20(3):333–7 (29 ref.) (Eng. Abstr.) **(Fre)**

Servant D, Parquet PJ. Early life events and panic disorder: course of illness and comorbidity. Prog Neuropsychopharmacol Biol Psychiatry 1994 Mar; 18(2):373–9

Servant D see **Bailly D**

Servant G, Dudley DT, Escher E, Guillemette G. The marked disparity between the sizes of angiotensin type 2 receptors from different tissues is related to different degrees of N-glycosylation. Mol Pharmacol 1994 Jun;45(6):1112–8

Servant JM see **Vergote T**

Servant M see **Poitras M**

Servant P, Thompson C, Mazodier P. Use of new Escherichia coli/Streptomyces conjugative vectors to probe the functions of the two groEL-like genes of Streptomyces albus G by gene disruption. Gene 1993 Nov 30;134(1):25–32

Servant P, Thompson CJ, Mazodier P. Post-transcriptional regulation of the groEL1 gene of Streptomyces albus. Mol Microbiol 1994 May;12(3):423–32

Servant RS see **Juss TS**

Servatius RJ see **Ottenweller JE**

Serve H, Hsu YC, Besmer P. Tyrosine residue 719 of the c-kit receptor is essential for binding of the P85 subunit of phosphatidylinositol (PI) 3-kinase and for

c-kit-associated PI 3-kinase activity in COS-1 cells. J Biol Chem 1994 Feb 25;269(8):6026-30

Serve MP, Danquechin Dorval E, Picon L, Bion E, Barbieux JP, Baroudi A, Metman EH, Oliver JM, Codjovi P, Valmalle R. Injections per-endoscopiques d'éthanol dans le traitement de la dysphagie liée au carcinome oesophagien: efficacité et tolérance chez 16 patients. Gastroenterol Clin Biol 1993;17(11):869 **(Fre)**

Servé P see **Wyman J**

Serve S see **Lebwohl DE**

Serveau C, Juliano L, Bernard P, Moreau T, Mayer R, Gauthier F. New substrates of papain, based on the conserved sequence of natural inhibitors of the cystatin family. Biochimie 1994;76(2):153-8

Servel N see **Gianquinto L**

Servello D see **Broggi G**

Servello D see **Franzini A**

Servent D see **Fulachier MH**

Servent Pedescoll R see **García-Anguiano Duque F**

Servénti P see **Inserra A**

Server G see **Dominguez C**

Server MT see **Dordal MT**

Server Falgas G see **López Cubillana P**

Server Pastor G, Ruiz Cerdá JL, Osca García JM, Salóm Sanvalero J, Jiménez Cruz JF. Capacidad del calcio extracelular y los farmacos bloqueadores de la entrada de calcio para modificar la actividad espontaneo del musculo detrusor. Estudio "in vitro". Actas Urol Esp 1993 Oct; 17(9):623-7 (Eng. Abstr.) **(Spa)**

Server Pastor G see **López Cubillana P**

Servera E, Marín J, Pérez ME, Giménez M. Entrenamiento de los músculos ventilatorios. Arch Bronconeumol 1994 Feb;30(2):94-100 (81 ref.) **(Spa)**

Servet-Delprat C see **Brière F**

Servetskiĭ KL see **Shandra AA**

Servetti L see **Cerruti G**

Servi M see **Germani M**

Servi M see **Sampalmieri M**

Servi P see **Mortilla M**

Service FJ see **Kane LA**

Service FJ see **Kao PC**

Service FJ see **Thompson GB**

Service MW. Community participation in vector-borne disease control. Ann Trop Med Parasitol 1993 Jun; 87(3):223-34 (59 ref.)

Service MW. Male swarming of the mosquito Culex (Culex) torrentium in England. Med Vet Entomol 1994 Jan; 8(1):95-8

Service MW see **Bockarie MJ**

Service MW see **Githeko AK**

Service MW see **Renshaw M**

Service PM, Fales AJ. Evolution of delayed reproductive senescence in male fruit flies: sperm competition. Genetica 1993;91(1-3):111-25

Service R. Slow DNA repair implicated in mutations found in tumors [news; comment] Science 1994 Mar 11; 263(5152):1374. Comment on: Science 1994 Mar 11;263(5152):1436-8. Comment on: Science 1994 Mar 11;263(5152):1438-40.

Service RF. Self-assembly comes together [news] Science 1994 Jul 15;265(5170):316-8

Service RF. E. coli scare spawns therapy search [news] Science 1994 Jul 22;265(5171):475

Service RF. HHMI: a dynasty in the making [news] Science 1994 Jun 10;264(5165):1528

Service RF. Genome mapping. Closing in on human and mouse maps [news] Science 1994 Jun 3;264(5164):1404

Service RF. Stalking the start of colon cancer [news; comment] Science 1994 Mar 18;263(5153):1559-60. Comment on: Science 1994 Mar 18;263(5153):1625-9.

Service RF. Triggering the first line of defense [news] Science 1994 Sep 9;265(5178):1522-4

Servida E see **Borzio M**

Servida F see **Soligo D**

Servida P, Bordignon C. Gene therapy and apheresis. Int J Artif Organs 1993 Dec;16 Suppl 5:116-8

Servida P see **Bordignon C**

Servidei S see **Bartoccioni E**

Servidei S see **Bertini E**

Servidei S see **Burlina AB**

Servidei S see **Mirabella M**

Servidei S see **Ricci E**

Servidei S see **Sabatelli M**

Servidei S see **Salvatori G**

Servidei S see **Silvestri G**

Servidei S see **Tsujino S**

Servidei S see **Uncini A**

Servidei T see **Riccardi R**

Servidio F see **Pomili G**

Servidio P see **Berlet AC**

Serviere J see **Chambille I**

Serviere J see **Lavialle M**

Serviere Zaragoza C, Carranza Lira S, Villavicencio Castañeda J, Kably Ambe A, Karchmer Krivitsky S. Análisis del comportamiento obstétrico de los embarazos logrados por GIFT y FIV-TE en el Instituto Nacional de Perinatología. Ginecol Obstet Mex 1994 Jul;62:175-7 (Eng. Abstr.) **(Spa)**

Serviere Zaragoza C see **Carranza Lira S**

Serviere Zaragoza C see **Kably Ambe A**

Serviere-Zaragoza C see **Saldivar-Martinez JL**

Serviere-Zaragoza CF see **Saldivar-Martinez JL**

Servilla M, Simpson SQ. Oximeter malfunction [letter] Chest 1994 Mar;105(3):975

Servillat T see **Besançon G**

Serville F see **Bonnet D**

Serville F see **Coucke P**

Serville F see **Lacombe D**

Serville F see **Robinson WP**

Serville F see **Tihy F**

Servillo G see **Della Fazia MA**

Servin AL see **Bernet MF**

Servin AL see **Coconnier MH**

Servin AL see **Kernéis S**

Servín-González L. Relationship between the replication functions of Streptomyces plasmids pJV1 and pIJ101. Plasmid 1993 Sep;30(2):131-40

Servín-González L see **Cruz H**

Servia C see **Eberl G**

Servitge E see **Barcelo P**

Servitje O see **Sais G**

Servo A see **Karhunen PJ**

Servodidio CA, Abramson DH. Acute and long-term effects of radiation therapy to the eye in children. Cancer Nurs 1993 Oct;16(5):371-81 (33 ref.)

Servodidio CA see **Abramson DH**

Servois V, Laissy JP, Feger C, Sibert A, Delahousse M, Baleynaud S, Mery JP, Menu Y. Two-dimensional time-of-flight magnetic resonance angiography of renal arteries without maximum intensity projection: a prospective comparison with angiography in 21 patients screened for renovascular hypertension. Cardiovasc Intervent Radiol 1994 May-Jun;17(3):138-42

Servois V see **Lévy C**

Servoll E see **Rørvik J**

Servomaa K see **Laag S**

Servos P, Barke KE, Hough LB, Vanderwolf CH. Histamine does not play an essential role in electrocortical activation during waking behavior. Brain Res 1994 Feb 4; 636(1):98-102

Servos P, Goodale MA. Binocular vision and the on-line control of human prehension. Exp Brain Res 1994; 98(1):119-27

Servos U see **Kaldorf M**

Serwadda D see **Wawer MJ**

Serwatka LM. Cutaneous ischemia caused by local anesthesia containing a vasoconstrictor in a patient with meralgia paresthetica [letter] J Dermatol Surg Oncol 1994 Mar; 20(3):222-3

Serwatowski P. Przypadek dodatkowego oskrzela tchawiczego. Pneumonol Alergol Pol 1993;61(11-12):626-8 **(Pol)**

Serwatowski P. Metachroniczny rak płuca odmienny histologicznie. Pneumonol Alergol Pol 1993; 61(9-10):528-30 **(Pol)**

Serwecińska L see **Różalski A**

Serwer G see **Dick M 2d**

Serwer P see **Fletcher TM**

Serwer P see **Griess GA**

Serwin J see **Ausman JI**

Serwint J. Pediatrician-dependent barriers in influenza vaccine administration [see comments] Pediatr Infect Dis J 1993 Nov;12(11):956-8. Comment in: Pediatr Infect Dis J 1994 Apr;13(4):338.

Serxner S, Adams VG, Hundahl LS, Lau S, Adessa CJ Jr, Hopkins D. A smoking cessation pilot program. Hawaii Med J 1993 Oct;52(10):266-72

Serý V. Vybrané aspekty přenosných nemocí a primární zdravotní péče. Cesk Epidemiol Mikrobiol Imunol 1993 Dec;42(4):192-6 **(Cze)**

Seryshev A see **Callaway C**

Seryu T see **Tsuda S**

Serzhenko SV, Filatov NN. Opyt primeneniia bifidumbakterina dlia profilaktiki ostrykh respiratornykh virusnykh infektsii v detskikh doshkol'nykh uchrezhdeniiakh Moskvy. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov-Dec; (6):61-2 **(Rus)**

Serzhpinskaja SV. The organization of child psychiatric treatment in Karelia. Arctic Med Res 1994;53 Suppl 1:40-9

Sesa F see **Caliò R**

Sesack SR, Aoki C, Pickel VM. Ultrastructural localization of D2 receptor-like immunoreactivity in midbrain dopamine neurons and their striatal targets. J Neurosci 1994 Jan;14(1):88-106

Sesack SR see **Cowan RL**

Sesack SR see **Van Bockstaele EJ**

Sesana S see **Barbareschi M**

Sesana S see **Motta S**

Sesardic D. Synthetic peptide vaccines [editorial] J Med Microbiol 1993 Oct;39(4):241-2

Sesardic D, Das RE, Corbel MJ. Botulinum toxin [letter] J R Soc Med 1994 May;87(5):307

Sesardic D, Wong MY, Gaines Das RE, Corbel MJ. The First International Standard for Antitetanus Immunoglobulin, Human; pharmaceutical evaluation and international collaborative study. Biologicals 1993 Mar;21(1):67-75

Sesardic D see **Corran PH**

Sesay MA see **Ji X**

Sesboüé R see **Borghi H**

Sesboüé R see **Bost F**

Sesboüé R see **Héron A**

Sesboüé R see **Vogt U**

Sesco B see **Lepore SJ**

Sese A see **Noma M**

Sese A see **Ueno Y**

Sesenna E, Raffaini M, Tullio A, Moscato G. Orbital marginotomies for treatment of orbital and periorbital lesions. Int J Oral Maxillofac Surg 1994 Apr;23(2):76-84 (55 ref.)

Seshadri K, Balaji PV, Rao VS, Vishveshwara S. Computer modelling studies of ribonuclease A-pyrimidine nucleotide complexes. J Biomol Struct Dyn 1993 Oct;11(2):395-415

Seshadri L see **George SS**

Seshadri L see **John TJ**

Seshadri L see **Jose R**

Seshadri L see **Thomas S**

Seshadri MS, Kanagasabapathy AS, Cherian AM, Nair A, Jesudason SR. Primary hyperaldosteronism--diagnostic approach and management [see comments] J Assoc Physicians India 1993 May;41(5):266-8. Comment in: J Assoc Physicians India 1993 Nov;41(11):773.

Seshadri MS, Sud A, Chandy MJ, Thomas J, Kanagasbapathy AS, Cherian AM. Hyperprolactinemia in women--a series of 71 cases [see comments] J Assoc Physicians India 1993 Nov;41(11):706-7. Comment in: J Assoc Physicians India 1993 Nov;41(11):700-1.

Seshadri MS see **Swaminathan S**

Seshadri R, Firgaira FA, Horsfall DJ, McCaul K, Setlur V, Kitchen P. Clinical significance of HER-2/neu oncogene amplification in primary breast cancer. The South Australian Breast Cancer Study Group. J Clin Oncol 1993 Oct;11(10):1936-42

Seshadri R, Horsfall DJ, Firgaira F, McCaul K, Setlur V, Chalmers AH, Yeo R, Ingram D, Dawkins H, Hahnel R. The relative prognostic significance of total cathepsin D and HER-2/neu oncogene amplification in breast cancer. The South Australian Breast Cancer Study Group. Int J Cancer 1994 Jan 2;56(1):61-5

Seshadri R see **Brisco MJ**

Seshadri R see **Dass C**

Seshadri R see **White L**

Seshadri R see **Zola H**

Seshadri S, Oberg KA, Fink AL. Thermally denatured ribonuclease A retains secondary structure as shown by FTIR. Biochemistry 1994 Feb 15;33(6):1351-5

Seshadri S see **Jonnalagadda SS**

Seshadri T see **Shaha C**

Seshadri TP, Skrzypczak-Jankun E, Yin M, Tulinsky A. Differences in the metal ion structure between Sr- and Ca-prothrombin fragment 1. Biochemistry 1994 Feb 8; 33(5):1087-92

Seshaiah V, Kodali VR. Diabetes mellitus in the elderly [letter] World Health Forum 1993;14(2):172

Seshaiah V see **Jyothi K**

Seshamma T see **Bagasra O**

Seshamma T see **Pestaner JP**

Seshardi S see **Balasubramaniam C**

Seshi B. Discovery of novel hematopoietic cell adhesion molecules from human bone marrow stromal cell membrane protein extracts by a new cell-blotting technique. Blood 1994 May 1;83(9):2399-409

Seshi B see **Woodlock TJ**

Seshia MM see **Debooy VD**

Seshia MM see **Rehan V**

Seshia SS, Wolstein JR, Adams C, Booth FA, Reggin JD. International headache society criteria and childhood headache. Dev Med Child Neurol 1994 May;36(5):419-28

Seshia SS see **Hildes E**

Seshia SS see **Wolstein JR**

Seshiah V, Venkataraman S, Suresh K. Gliclazide in the treatment of obese non-insulin dependent diabetic patients. J Assoc Physicians India 1993 Jun;41(6):367-8

Seshimo A see **Kirita T**

Seshimo K, Hamasaki K, Gohda E, Orita K, Namba M. [Effects of cisplatin, carboplatin, etoposide and human hepatocyte growth factor on the colony formation of four human liver cancer cell lines] Gan To Kagaku Ryoho 1993 Oct;20(13):1967-72 (Eng. Abstr.) **(Jpn)**

Seshimo K, Miyazaki M, Mori M, Orita K, Namba M. Establishment and characterization of a SV40 T-antigen immortalized epithelial-like cell line derived from the newborn rat colorectum and its malignant transformation by the ras oncogene. Cell Struct Funct 1993 Oct; 18(5):345-54

Sesikeran B see **Reddy GS**

Sesin DF see **Morris SA**

Seskey T see **Ranadive GN**

Seskin FE, Glassberg KI. Lacuna magna in 6 boys with post-void bleeding and dysuria: alternative approach to treatment. J Urol 1994 Sep;152(3):980-2

Sesko AM see **Xie M**

Sesma P. Utilización de antibióticos en profilaxis quirúrgica. Med Clin (Barc) 1993 Nov 27;101(18):719 **(Spa)**

Sesma P see **Díaz-Miguez D**

Sesma P see **Montuenga LM**

Sesma P see **Rovira J**

Sesma P see **Valverde E**

Sesnan K, Blooms M. Rectal isolates of Neisseria gonorrhoeae in Perth [letter] Med J Aust 1994 May 2;160(9):587

Sesnan K, Gillespie B, Blooms M. Penicillinase-producing Neisseria gonorrhoeae infections in Perth [letter] Med J Aust 1994 May 2;160(9):586-7

Sesnie JA see **Hagen SE**

Sesnie JC see **Bucsh RA**

Sesnie JC see **Cohen MA**

Sesodia S see **Zurlo F**
Sesok DA see **Xia D**
Sesoko S see **Takishita S**
Sess D see **Comoe KC**
Sessa A, Broglia E, Terreni MR, Perin A. Spermidine acetylation in N1 and N8 position in rat brain and in N-ethyl-N-nitrosourea-induced gliomas. Cancer Lett 1994 Jan 30;76(2-3):121-5
Sessa A, Meroni M, Battini G, Volpi A, Conte F, Fabbri C, Serbelloni P, Spattini A, Giordano F. Glomerulonephritis in the elderly aged over 65. Clinicopathological analysis of 92 patients. Contrib Nephrol 1993;105:85-92
Sessa A see **Meroni M**
Sessa A see **Peissel B**
Sessa C, Aamdal S, Wolff I, Eppelbaum R, Smyth JF, Sulkes A, Ten Bokkel Huinink W, Vermorken J, Wanders J, Franklin H, et al. Gemcitabine in patients with advanced malignant melanoma or gastric cancer: phase II studies of the EORTC Early Clinical Trials Group. Ann Oncol 1994 May;5(5):471-2
Sessa C see **Erba E**
Sessa C see **Gentili D**
Sessa C see **Hansen HH**
Sessa C see **Holdener EE**
Sessa C see **Malta Corea A**
Sessa C see **Sulkes A**
Sessa C see **Thigpen JT**
Sessa C see **Zucchetti M**
Sessa E see **Loschiavo F**
Sessa E see **Tricarico A**
Sessa F see **Grandi AM**
Sessa F see **Pellegata NS**
Sessa G, Boccardi A, Maiocchi R, Pessarelli GC, Gandini G. Rottura intratoracica di stomaco erniato. Descrizione di un caso. Minerva Gastroenterol Dietol 1994 Jun;40(2):91-3 (Eng. Abstr.) **(Ita)**
Sessa G, Morelli G, Ruberti I. The Athb-1 and -2 HD-Zip domains homodimerize forming complexes of different DNA binding specificities. EMBO J 1993 Sep; 12(9):3507-17
Sessa G see **Carabelli M**
Sessa G see **De Rosa E**
Sessa G see **Meller Y**
Sessa M see **Baron P**
Sessa M see **Carpino A**
Sessa M see **Tamburrini O**
Sessa R, Latino MA, Magliano EM, Nicosia R, Pustorino R, Santino I, Gordini C, Clerici P, Colombo R, Del Piano M. Epidemiology of urogenital infections caused by Chlamydia trachomatis and outline of characteristic features of patients at risk. J Med Microbiol 1994 Sep; 41(3):168-72
Sessa R see **Tricarico A**
Sessa WC. The nitric oxide synthase family of proteins. J Vasc Res 1994 May-Jun;31(3):131-43 (141 ref.)
Sessa WC, Pritchard K, Seyedi N, Wang J, Hintze TH. Chronic exercise in dogs increases coronary vascular nitric oxide production and endothelial cell nitric oxide synthase gene expression. Circ Res 1994 Feb;74(2):349-53
Sessa WC see **Awolesi MA**
Sessa WC see **Liu J**
Sessa WC see **Rosenkranz-Weiss P**
Sessarego M, Fugazza G, Bruzzone R, Patrone F. Variant Philadelphia chromosome translocations are frequently associated with additional structural abnormalities. Cancer Genet Cytogenet 1994 Mar;73(1):57-9
Sessarego M see **Bacigalupo A**
Sessarego M see **Carella AM**
Sessarego M see **Fugazza G**
Sessarego M see **Ghio R**
Sessegolo JF, Levin AS, Levy CE, Asensi M, Facklam RR, Teixeira LM. Distribution of serotypes and antimicrobial resistance of Streptococcus pneumoniae strains isolated in Brazil from 1988 to 1992. J Clin Microbiol 1994 Apr; 32(4):906-11
Sessink PJ, Cerná M, Rössner P, Pastorková A, Bavarová H, Franková K, Anzion RB, Bos RP. Urinary cyclophosphamide excretion and chromosomal aberrations in peripheral blood lymphocytes after occupational exposure to antineoplastic agents. Mutat Res 1994 Sep 1; 309(2):193-9
Sessink PJ, Friemèl NS, Anzion RB, Bos RP. Biological and environmental monitoring of occupational exposure of pharmaceutical plant workers to methotrexate. Int Arch Occup Environ Health 1994;65(6):401-3
Sessink PJ, Timmermans JL, Anzion RB, Bos RP. Assessment of occupational exposure of pharmaceutical plant workers to 5-fluorouracil. Determination of alpha-fluoro-beta-alanine in urine. J Occup Med 1994 Jan; 36(1):79-83
Sessink PJ, Van de Kerkhof MC, Anzion RB, Noordhoek J, Bos RP. Environmental contamination and assessment of exposure to antineoplastic agents by determination of cyclophosphamide in urine of exposed pharmacy technicians: is skin absorption an important exposure route? Arch Environ Health 1994 May-Jun;49(3):165-9
Session D see **Stadtmauer L**
Session DR, Pearlstone MM, Jewelewicz R, Kelly AC. Estrogens and Parkinson's disease. Med Hypotheses 1994 Apr;42(4):280-2
Session WS see **Lehnert BE**
Sessions RA see **Roe JL**
Sessions RB see **Thomas GR**
Sessions RP see **Mesrobian HG**
Sessions SC see **von Rueden DG**
Sessions VA, Salter AM. The effects of different dietary fats and cholesterol on serum lipoprotein concentrations in hamsters. Biochim Biophys Acta 1994 Mar 3; 1211(2):207-14
Sessiz HT see **Djavani M**
Sessle BJ. Dental research: strategic alliances and the issue of quality. J Dent Res 1994 Jul;73(7):1237-40
Sessle BJ see **Hu JW**
Sessle BJ see **Lin LD**
Sessle BJ see **Shyu BC**
Sessle BJ see **Yu XM**
Sessler A see **Vancura A**
Sessler CN see **Listello D**
Sessler DI. A matter of degree [letter] Anesthesiology 1994 Feb;80(2):487-8
Sessler DI. Hyperthermia [letter] N Engl J Med 1994 Jan 20;330(3):218
Sessler DI see **Bristow GK**
Sessler DI see **Emerick TH**
Sessler DI see **Heier T**
Sessler DI see **Hopf H**
Sessler DI see **Hynson JM**
Sessler DI see **Joris J**
Sessler DI see **Kurz A**
Sessler DI see **Kurz M**
Sessler DI see **Leslie K**
Sessler DI see **Lopez M**
Sessler DI see **Ozaki M**
Sessler DI see **Sheffield CW**
Sessler DI see **Sladen RN**
Sessler DI see **Vassilieff N**
Sessler F see **Gwag BJ**
Sessler FM, Mah EJ, Grady SM. Alterations in noradrenergic physiological characteristics with DOCA-hypertension: interaction between norepinephrine and GABA in rat lateral hypothalamus. Brain Res 1993 Jun 11;613(2):259-68
Sessler FM see **Springer JE**
Sessler MJ see **Boxberger HJ**
Sessler NE see **Bushinsky DA**
Sesso A, de Faria FP, Baruzzi RG. The causative agent of Jorge Lobo's disease, the fungus P. loboi (= Loboa loboi) may be seen extracellularly tightly encircled by histiocytes. Observations at the transmission and scanning electron microscopes [letter] Rev Inst Med Trop Sao Paulo 1993 May-Jun;35(3):305-6
Sesso A, de Faria FP, Iwamura ES, Corrêa H. A three-dimensional reconstruction study of the rough ER-Golgi interface in serial thin sections of the pancreatic acinar cell of the rat. J Cell Sci 1994 Mar;107 (Pt 3):517-28
Sesso A see **Prado MJ**
Sesso A see **Taga R**
Sesso R, Anção MS, Madeira SA. Aspectos epidemiológicos do tratamento dialítico na Grande São Paulo. Comissão Regional de Nefrologia da Secretaria da Saúde de São Paulo e Centro de Informática da Escola Paulista de Medicina. Rev Assoc Med Bras 1994 Jan-Mar;40(1):10-4 (Eng. Abstr.) **(Por)**
Sesso R, Parísio K, Dalboni A, Rabelo T, Barbosa D, Cendoroglo M, Pignatari A, Draibe S, Ajzen H. Effect of sodium fusidate and ofloxacin on Staphylococcus aureus colonization and infection in patients on continuous ambulatory peritoneal dialysis. Clin Nephrol 1994 Jun; 41(6):370-6
Sesso R, Rettori R, Nishida S, Sato E, Ajzen H, Pereira AB. Assessment of lupus nephritis activity using urinary retinol-binding protein. Nephrol Dial Transplant 1994; 9(4):367-71
Sessoms JS, Chen SJ, Chetkovich DM, Powell CM, Roberson ED, Sweatt JD, Klann E. Ca(2+)-induced persistent protein kinase C activation in rat hippocampal homogenates. Second Messengers Phosphoproteins 1992-93;14(3):109-26
Sessoms JS see **Gonzalez A**
Sessums L see **Burke AP**
Sesták K, Musilová J. Isolation of rotavirus strains from naturally infected piglets. Acta Virol 1994 Feb;38(1):27-30
Sesták K see **Rychlík I**
Sestak P see **Hogg RS**
Sestan N, Kostovic I. Histochemical localization of nitric oxide synthase in the CNS [letter; comment] Trends Neurosci 1994 Mar;17(3):105-6. Comment on: Trends Neurosci 1993 Aug;16(8):323-8.
Sestelo MR see **Solé D**
Sester M, Burgert HG. Conserved cysteine residues within the E3/19K protein of adenovirus type 2 are essential for binding to major histocompatibility complex antigens. J Virol 1994 Sep;68(9):5423-32
Sesterhenn G see **Ptok M**
Sesterhenn IA see **Choyke PL**
Sesterhenn IA see **Fernandez EB**
Sesterhenn IA see **Gaddipati JP**
Sesterhenn IA see **Garra BS**
Sesterhenn IA see **Kuhn EJ**
Sesterhenn IA see **Lewis DJ**
Sesterhenn IA see **Moul JW**
Sesti E see **Amato A**
Sesti E see **Aparo UL**
Sesti F, Straforini M, Lamb TD, Torre V. Gating, selectivity and blockage of single channels activated by cyclic GMP in retinal rods of the tiger salamander. J Physiol (Lond) 1994 Jan 15;474(2):203-22
Sesti F see **Nizzari M**
Sesti LA, Britt JH. Secretion of gonadotropins and estimated releasable pools of gonadotropin-releasing hormone and gonadotropins during establishment of suckling-induced inhibition of gonadotropin secretion in the sow. Biol Reprod 1994 May;50(5):1078-86
Sesti LA, Britt JH. Relationship of secretion of GnRH in vitro to changes in pituitary concentrations of LH and FSH and serum concentrations of LH during lactation in sows. J Reprod Fertil 1993 Jul;98(2):393-400
Sestier F see **Rouleau JL**
Sestili I see **Quaglia MG**
Sestili P see **Cantoni O**
Sestini G see **Calamandrei M**
Sestini P see **Bianco S**
Sestini PS see **Bianco S**
Sestini R, Orlando C, Zentilin L, Gelmini S, Pinzani P, Bianchi S, Selli C, Giacca M, Pazzagli M. Measuring c-erbB-2 oncogene amplification in fresh and paraffin-embedded tumors by competitive polymerase chain reaction. Clin Chem 1994 Apr;40(4):630-6
Sestini R see **Petruzzi E**
Sestito M see **de Caprio L**
Sesto M see **Strozzi M**
Sestoft D, Meden P, Hemmingsen R, Hancke B, Madsen PL, Friberg L. Disparity in regional cerebral blood flow during electrically induced seizure. Acta Psychiatr Scand 1993 Aug;88(2):140-3
Sestoft DM, Gottlieb P. Retslige patienters status i sundhedsvaesenet. Ugeskr Laeger 1994 Jul 18; 156(29):4224-8 (Eng. Abstr.) **(Dan)**
Sestoft L, Iversen P, Nordgaard I, Amris S, Joen T, Overgaard O, Klitgaard H. Working capacity and expression of myosin heavy chain isoforms in skeletal muscle of chronic alcoholic men without liver disease after 1 day and 4 weeks of alcohol abstinence. Clin Sci (Colch) 1994 Apr;86(4):433-40
Set PA, Flower CD, Smith IE, Chan AP, Twentyman OP, Shneerson JM. Hemoptysis: comparative study of the role of CT and fiberoptic bronchoscopy. Radiology 1993 Dec; 189(3):677-80
Seta K see **Matsuoka K**
Seta K see **Okamoto T**
Seta KA, Kovacina KS, Roth RA. The insulin receptor family. Adv Exp Med Biol 1993;343:113-24 (26 ref.)
Seta N see **Crestani B**
Seta N see **Dehoux MS**
Seta N see **Hanslik T**
Seta N see **Le Bourdelles G**
Seta N see **Lortholary O**
Seta N see **Venembre P**
Seta S see **Yoshino M**
Seta T see **Nakabayashi H**
Seta Y see **Toyoshima K**
Setacci C see **Schiavi RC**
Setälä K, Ruusuvaara P. Piilolasien haittavaikutukset. Duodecim 1992;108(23-24):2130-5 **(Fin)**
Sétáló J see **Lakatos A**
Setanoians A see **Plumb JA**
Setchell K see **Barnes S**
Setchell K see **Clerici C**
Setchell KD see **Barker GM**
Setchell KD see **Cassidy A**
Setchell KD see **Cruz ML**
Setchell KD see **Daugherty CC**
Setchell KD see **de Prada P**
Setchell KD see **Jacquemin E**
Setchell KD see **Messina MJ**
Setchell KD see **Shneider BL**
Setchell KD see **Yamashita H**
Setchell ME see **Lower AM**
Setchenska MS see **Gavrilova NJ**
Setekleiv J see **Hustveit O**
Seternes OM see **Sundsfjord A**
Seth A, Gupta NP. Ureteral obstruction following acute pancreatitis. Indian J Gastroenterol 1994 Jan;13(1):31-2
Seth A, Hodge DR, Thompson DM, Robinson L, Panayiotakis A, Watson DK, Papas TS. ETS family proteins activate transcription from HIV-1 long terminal repeat. AIDS Res Hum Retroviruses 1993 Oct;9(10):1017-23
Seth A, Robinson L, Panayiotakis A, Thompson DM, Hodge DR, Zhang XK, Watson DK, Ozato K, Papas TS. The EndoA enhancer contains multiple ETS binding site repeats and is regulated by ETS proteins. Oncogene 1994 Feb; 9(2):469-77
Seth A, Stern LJ, Ottenhoff TH, Engel I, Owen MJ, Lamb JR, Klausner RD, Wiley DC. Binary and ternary complexes between T-cell receptor, class II MHC and superantigen in vitro. Nature 1994 May 26;369(6478):324-7
Seth A see **Bhandari S**
Seth A see **Bhatia A**
Seth A see **Hammond DM**
Seth A see **Li H**
Seth A see **Nagarkatti M**
Seth DM see **Durland RH**
Seth J see **Ng JS**
Seth K see **Bhattacharyya ML**
Seth M see **Batra S**
Seth P. A simple and efficient method of protein delivery into cells using adenovirus. Biochem Biophys Res Commun 1994 Aug 30;203(1):582-7

Seth P. Adenovirus-dependent release of choline from plasma membrane vesicles at an acidic pH is mediated by the penton base protein. J Virol 1994 Feb;68(2):1204-6

Seth P, Fung HL. Biochemical characterization of a membrane-bound enzyme responsible for generating nitric oxide from nitroglycerin in vascular smooth muscle cells. Biochem Pharmacol 1993 Oct 19;46(8):1481-6

Seth P, Gajendiran M, Maitra KK, Ross HG, Ganguly DK. Evidence for D1 dopamine receptor-mediated modulation of the synaptic transmission from motor axon collaterals to Renshaw cells in the rat spinal cord. Neurosci Lett 1993 Aug 20;158(2):217-20

Seth P, Rosenfeld M, Higginbotham J, Crystal RG. Mechanism of enhancement of DNA expression consequent to cointernalization of a replication-deficient adenovirus and unmodified plasmid DNA. J Virol 1994 Feb; 68(2):933-40

Seth P see **Broor S**
Seth P see **Dar VS**
Seth P see **Rosenfeld MA**
Seth PK see **Husain R**
Seth PK see **Zaidi SI**

Seth PL. Percutaneous absorption of ibuprofen from different formulations. Comparative study with gel, hydrophilic ointment and emulsion cream. Arzneimittelforschung 1993 Aug;43(8):919-21

Seth R see **Moe GW**
Seth RK see **Siwach SB**
Seth S see **Siwach SB**

Seth SD, Maulik SK, Manchanda SC, Maulik MG, Reddy KS, Gupta YK. Recovery from reperfusion injury in intact canine heart by nifedipine. Indian J Exp Biol 1993 Dec; 31(12):963-6

Seth SD see **Seth V**
Seth TD see **Prakash S**

Seth V, Beotra A, Seth SD, Semwal OP, Kabra S, Jain Y, Mukhopadhya S. Serum concentrations of rifampicin and isoniazid in tuberculosis. Indian Pediatr 1993 Sep; 30(9):1091-8

Seth V, Kabra SK, Beotra A, Semwal OP. Tuberculous meningitis in children: manifestation of an immune compromised state. Indian Pediatr 1993 Oct;30(10):1181-6

Seth V, Singhal PK, Semwal OP, Kabra SK, Jain Y. Childhood tuberculosis in a referral centre: clinical profile and risk factors. Indian Pediatr 1993 Apr;30(4):479-85

Seth V see **Kabra SK**
Sethabutr O see **Echeverria P**
Sethachutkul K see **Aggarwal ND**

Sethi A, Vaney N, Tandon OP. Sensory nerve conduction during cold pressor response in humans. Indian J Med Res 1994 Jun;99:279-82

Sethi A see **Vaney N**

Sethi DS, Stanley RE. Deep neck abscesses--changing trends. J Laryngol Otol 1994 Feb;108(2):138-43

Sethi G see **Goldman S**
Sethi G see **Grover FL**
Sethi GK see **Arabia FA**
Sethi GK see **Bull DA**
Sethi GK see **Hwang MH**
Sethi GK see **Klink ME**
Sethi GK see **Rosado LJ**
Sethi GK see **Toporoff B**
Sethi GR see **Basu D**

Sethi H, Saili A, Dutta AK. Phototherapy induced hypocalcemia. Indian Pediatr 1993 Dec;30(12):1403-6

Sethi JP see **Kerkar PG**

Sethi KK. New directions in management of hypertension. Indian Heart J 1993 May-Jun;45(3):155-67 (51 ref.)

Sethi KK, Petkar S. Risk markers for ischaemic heart disease in South Asians [editorial] Indian Heart J 1993 Jul-Aug; 45(4):269-71

Sethi KK, Petkar S, Sudha R, Sharma S, Arora R, Khalilullah M. Amlodipine monotherapy in mild to moderate hypertension. Indian Heart J 1994 Jan-Feb;46(1):17-20

Sethi KK, Sudha R. Role of antithrombotic therapy in atrial fibrillation [editorial] Indian Heart J 1993 Nov-Dec; 45(6):451-7 (31 ref.)

Sethi KK see **Arora R**
Sethi KK see **Gupta R**
Sethi M see **Collins AC**
Sethi M see **Yip J**

Sethi ML. Enzyme inhibition X: colorimetric method for determining gabaae activity and its comparison with a spectrophotometric method. J Pharm Biomed Anal 1993 Jul;11(7):613-7

Sethi N see **Boeggeman EE**
Sethi R see **Pelouch V**

Sethi S, Agarwal S, Dev G, Bhatnagar D, Gupta S. Cystic nephroma--an unusual cystic renal lesion. Indian J Pathol Microbiol 1992 Jul;35(3):255-60

Sethi S, Dhingra N, Madan N, Sood SK. Erythrocyte T-activation: clinical importance & recognition by a simple routine technique. Indian J Pathol Microbiol 1994 Jan; 37(1):109-11

Sethi S, Khanna R. Phenomenology of mania in eastern India. Psychopathology 1993;26(5-6):274-8

Sethi S see **Banerjee U**
Sethi S see **Kumar ND**

Sethi T, Herget T, Wu SV, Walsh JH, Rozengurt E. CCKA and CCKB receptors are expressed in small cell lung cancer lines and mediate Ca2+ mobilization and clonal growth. Cancer Res 1993 Nov 1;53(21):5208-13

Sethi T see **Herget T**
Sethi VK see **Chua ET**
Sethi VK see **Goh CR**
Sethia B see **Evans DA**
Sethna NF see **Soriano SG**
Sethna PB see **Brian DA**

Sethuraman KR. The use of objective structured clinical examination (OSCE) for detecting and correcting teaching-learning errors in physical examination. Med Teach 1993;15(4):365-8

Sethuraman KR see **Gitanjali B**

Sethuraman S, Mahamood M, Krishnamunni S, Rajalakshmi. Glycogen storage disease type II [letter] Indian Pediatr 1993 Aug;30(8):1053-4

Sethy I see **Rameau G**
Sethy VH see **Althaus JS**
Sethy VH see **TenBrink RE**

Setiabudy R, Kusaka M, Chiba K, Darmansjah I, Ishizaki T. Dapsone N-acetylation, metoprolol alpha-hydroxylation, and S-mephenytoin 4-hydroxylation polymorphisms in an Indonesian population: a cocktail and extended phenotyping assessment trial. Clin Pharmacol Ther 1994 Aug;56(2):142-53

Setiadi H see **Green SA**
Setiawan B see **Yang J**

Setiawan Y, Rise T, Moore DE. Fourier transform infrared (FTIR) spectrometry for the assay of polyhedral boron compounds in plasma and pharmaceutical formulations. Pharm Res 1994 May;11(5):723-8

Setién F see **Alvarez V**
Setién F see **Moreté M**
Sétif P see **Lelong C**

Sétif PQ, Bottin H. Laser flash absorption spectroscopy study of ferredoxin reduction by photosystem I in Synechocystis sp. PCC 6803: evidence for submicrosecond and microsecond kinetics. Biochemistry 1994 Jul 19; 33(28):8495-504

Setin VF see **Karpov IuA**

Setina M, Ceray S, Grim M, Pirk J. Anatomical interrelation between the phrenic nerve and the internal mammary artery as seen by the surgeon. J Cardiovasc Surg (Torino) 1993 Dec;34(6):499-502

Setina M see **Adamec M**

Setkov NA, Kazakov VN. Vliianie apratinina na sintez DNK v iadrakh geterokarionov, poluchennykh pri sliianii pokoiashchikhsia i stimulirovannykh kletok linii NIH 3T3. Dokl Akad Nauk 1993 Nov;333(3):398-401 **(Rus)**

Setkowicz Z see **Janeczko K**
Setlik RF see **Manchester JI**
Setlik W see **Augenbraun E**
Setlock MA see **Kelly KJ**

Setlow B, Setlow P. Binding of small, acid-soluble spore proteins to DNA plays a significant role in the resistance of Bacillus subtilis spores to hydrogen peroxide. Appl Environ Microbiol 1993 Oct;59(10):3418-23

Setlow B, Setlow P. Heat inactivation of Bacillus subtilis spores lacking small, acid-soluble spore proteins is accompanied by generation of abasic sites in spore DNA. J Bacteriol 1994 Apr;176(7):2111-3

Setlow B see **Fairhead H**
Setlow B see **Kuhn NJ**
Setlow N see **Ron E**

Setlow P. Mechanisms which contribute to the long-term survival of spores of Bacillus species. Soc Appl Bacteriol Symp Ser 1994;23:49S-60S (32 ref.)

Setlow P see **Carrillo-Martinez Y**
Setlow P see **Fairhead H**
Setlow P see **Griffith J**
Setlow P see **Hill PJ**
Setlow P see **Illades-Aguiar B**
Setlow P see **Kuhn NJ**
Setlow P see **Leyva-Vazquez MA**
Setlow P see **Magill NG**
Setlow P see **Setlow B**

Setlow RB. Brookhaven National Laboratory and the BLIP upgrade. Brookhaven Linac Isotope Producer [letter; comment] J Nucl Med 1993 Oct;34(10):1828. Comment on: J Nucl Med 1993 Apr;34(4):26N, 30N.

Setlow RB, Woodhead AD. Temporal changes in the incidence of malignant melanoma: explanation from action spectra. Mutat Res 1994 May 1;307(1):365-74

Setlur R see **O'Leary AM**
Sethur V see **Seshadri R**

Setnikar I, Palumbo R, Canali S, Zanolo G. Pharmacokinetics of glucosamine in man. Arzneimittelforschung 1993 Oct; 43(10):1109-13

Setnikar I see **Reichelt A**

Seto A, Einarson T, Koren G. Evaluation of brompheniramine safety in pregnancy [letter] Reprod Toxicol 1993 Jul-Aug; 7(4):393-5

Seto A see **Isono T**
Seto A see **Kim CJ**
Seto A see **Kyogashima M**

Seto D, Koop BF, Deshpande P, Howard S, Seto J, Wilk E, Wang K, Hood L. Organization, sequence, and function of 34.5 kb of genomic DNA encompassing several murine T-cell receptor alpha/delta variable gene segments. Genomics 1994 Mar 15;20(2):258-66

Seto D see **Goldfarb J**
Seto D see **Koop BF**

Seto E, Lewis B, Shenk T. Interaction between transcription factors Sp1 and YY1. Nature 1993 Sep 30;365(6445):462-4

Seto E see **Inouye CJ**

Seto H, Kageyama M, Futatsuya R, Shimizu M, Watanabe N, Wu Y, Kakishita M. Regional distribution of 201Tl during one-leg exercise: comparison with leg blood flow by plethysmography. Nucl Med Commun 1993 Sep; 14(9):810-3

Seto H, Shimizu M, Futatsuya R, Kageyama M, Wu Y, Kamei T, Shibata R, Kakishita M. Basilar artery migraine. Reversible ischemia demonstrated by Tc-99m HMPAO brain SPECT. Clin Nucl Med 1994 Mar;19(3):215-8

Seto H, Shin-ya K. [Antioxidative agents produced by microorganisms] Tanpakushitsu Kakusan Koso 1993 Aug; 38(11):1778-90 (55 ref.) **(Jpn)**

Seto H see **Fuse H**
Seto H see **Futatsuya R**
Seto H see **Hayakawa Y**
Seto H see **Imai S**
Seto H see **Kamishohara M**
Seto H see **Kochi M**
Seto H see **Kuzuyama T**
Seto H see **Miyagi K**
Seto H see **Morijiri M**
Seto H see **Nakashima A**
Seto H see **Nomura K**
Seto H see **Obtsuka T**
Seto H see **Watanabe N**
Seto H see **Yun BS**
Seto J see **Seto D**
Seto K see **Kobayashi K**
Seto K see **Nishiyama T**
Seto K see **Sato T**
Seto K see **Tokuda M**

Seto M, Motomura M, Takeo G, Yoshimura T, Tsujihata M, Nagataki S. Treatment of myasthenia gravis: a comparison of the natural course and current therapies. Tohoku J Exp Med 1993 Jan;169(1):77-86

Seto M, Shiomi M, Togawa M, Lee SS, Yabiku M, Sugita T. [Thirty seven cases of respiratory syncytial virus infection hospitalised and 7 severe cases with apneic attacks] Kansenshogaku Zasshi 1994 Feb;68(2):226-33 (Eng. Abstr.) **(Jpn)**

Seto M see **Akao Y**
Seto M see **Akiyama N**
Seto M see **Aoki K**
Seto M see **Ayhan A**
Seto M see **Chen PM**
Seto M see **Hadeishi H**
Seto M see **Iida H**
Seto M see **Iida S**
Seto M see **Komatsu H**
Seto M see **Sakurada K**
Seto M see **Yamamoto K**
Seto N see **Onodera H**
Seto NO see **Hobman TC**
Seto P see **Nishikawa T**
Seto S see **Kapuku GK**
Seto S see **Kitamura S**
Seto S see **Kusano S**
Seto S see **Oda S**

Seto Y, Guengerich FP. Liquid chromatographic determination of para-substituted N,N-dialkylaniline N-oxides. J Chromatogr 1993 Sep 8;619(1):71-7

Seto Y, Tsunoda N, Obta H, Shinohara T. Determination of chloroform levels in blood using a headspace capillary gas chromatographic method. J Anal Toxicol 1993 Nov-Dec; 17(7):415-20

Seto Y see **Hirose H**
Seto Y see **Ito Y**
Seto Y see **Moe CL**
Seto Y see **Murakami T**
Seto Y see **Nishijima N**
Seto Y see **Nishikawa K**
Seto Y see **Shinozuka K**
Seto Y see **Suzuki S**
Seto Y see **Utsugi T**
Seto Y see **Wang J**
Seto Y see **Yakuo I**
Seto-Young D see **Monk BC**
Setoain J see **Catafau AM**
Setoain J see **Muxí A**
Setoain J see **Torregrosa JV**
Setogawa T see **Emori M**
Setogawa T see **Fujitani A**
Setogawa T see **Hayasaka S**
Setogawa T see **Kodama T**
Setogawa T see **Kurome H**
Setogawa T see **Matsui H**
Setogawa T see **Noda S**
Setogawa T see **Oguni M**
Setogawa T see **Sekimoto M**
Setogawa T see **Shibasaki H**
Setogawa T see **Ugomori S**
Setoguchi C see **Okamoto M**
Setoguchi K see **Kitano T**
Setoguchi K see **Noguchi T**
Setoguchi M see **Haga K**
Setoguchi M see **Kondo S**
Setoguchi M see **Matsuura K**
Setoguchi M see **Yaoka O**
Setoguchi M see **Yasumatsu H**
Setoguchi T see **Kondo KH**
Setoguchi T see **Taniguchi S**

Setoguchi T see **Yamanari H**

Setoguchi Y, Jaffe HA, Chu CS, Crystal RG. Intraperitoneal in vivo gene therapy to deliver alpha 1-antitrypsin to the systemic circulation. Am J Respir Cell Mol Biol 1994 Apr; 10(4):369-77

Setoguchi Y, Jaffe HA, Danel C, Crystal RG. Ex vivo and in vivo gene transfer to the skin using replication-deficient recombinant adenovirus vectors. J Invest Dermatol 1994 Apr;102(4):415-21

Setoguchi Y see **Kondo KH**

Setoguchi Y see **Schneider K**

Setoguchi Y see **Yasumoto K**

Seton C see **Sullivan CE**

Setoyama C see **Ding SH**

Setoyama C see **Matsuura T**

Setoyama C see **Okazaki S**

Setoyama K see **Ishikawa T**

Setoyama K see **Okazaki S**

Setoyama M, Fujiyoshi T, Mizoguchi S, Katahira Y, Yashiki S, Tara M, Kanzaki T, Sonoda S. HTLV-I messenger RNA is expressed in vivo in adult T-cell leukemia/lymphoma patients: an in situ hybridization study. Int J Cancer 1994 Jun 1;57(5):760-4

Setoyama M, Shimada T, Kanzaki T, Moriya K, Okahara K, Asakura T. Cutaneous arterial fibromuscular dysplasia: a case report and electron-microscopic study. J Dermatol 1994 Mar;21(3):205-10

Setoyama M see **Kanekura T**

Setoyama M see **Kitano M**

Setoyama M see **Nishi M**

Setoyama S see **Furuzono T**

Setoyama T see **Currie WD**

Setrakian JC, Yee J, Christou NV. Reduced tumor necrosis factor alpha production in lipopolysaccharide-treated whole blood from patients in the intensive care unit. Arch Surg 1994 Feb;129(2):187-92

Setrakian S, Oliveros-Saunders B, Nicosia SV. Growth stimulation of ovarian and extraovarian mesothelial cells by corpus luteum extract. In Vitro Cell Dev Biol Anim 1993 Nov;29A(11):879-83

Setrakian S see **Mourad WA**

Setrakian SA, Asanov RV. Spiroérgometricheskaia otsenka vyrazhennosti funktsionalnoĭ nedostatochnosti sistemy transporta kisloroda u kardiokhirurgicheskikh bolnykh. Kardiologiia 1993;33(12):61-3 **(Rus)**

Setser A see **Grem JL**

Setser CS see **Specter SE**

Setsu K see **Kawachi Y**

Setsu K see **Sakamoto Y**

Sett S see **Clausell N**

Settaf A, Balafrej S. Plastie biliarie utilisant le ligament rond. Technique de réparation des pertes de substance de la voie biliaire principale. Ann Chir 1993;47(6):529-33 (Eng. Abstr.) **(Fre)**

Settaf A, Mansori F, Sefrioui A, Slaoui A. Kystes hydatiques du foie. Classification à visée thérapeutique et pronostique. 378 observations. Presse Med 1994 Feb 26;23(8):362-6 (Eng. Abstr.) **(Fre)**

Sette A, Alexander J, Ruppert J, Snoke K, Franco A, Ishioka G, Grey HM. Antigen analogs/MHC complexes as specific T cell receptor antagonists. Annu Rev Immunol 1994; 12:413-31 (59 ref.)

Sette A, DeMars R, Grey HM, Oseroff C, Southwood S, Appella E, Kubo RT, Hunt DF. Isolation and characterization of naturally processed peptides bound by class II molecules and peptides presented by normal and mutant antigen-presenting cells. Chem Immunol 1993; 57:152-65

Sette A, Sidney J, del Guercio MF, Southwood S, Ruppert J, Dahlberg C, Grey HM, Kubo RT. Peptide binding to the most frequent HLA-A class I alleles measured by quantitative molecular binding assays. Mol Immunol 1994 Aug;31(11):813-22

Sette A see **Alexander J**

Sette A see **Bertoletti A**

Sette A see **Celis E**

Sette A see **Chen Y**

Sette A see **Franco A**

Sette A see **Geluk A**

Sette A see **Ishioka GY**

Sette A see **Kast WM**

Sette A see **Kubo RT**

Sette A see **Kuchroo VK**

Sette A see **Page DM**

Sette A see **Powell MF**

Sette A see **Serra HM**

Sette A see **Sidney J**

Sette A see **Snoke K**

Sette A see **Wall KA**

Sette A see **Wucherpfennig KW**

Sette AA see **Marchi E**

Sette C, Iona S, Conti M. The short-term activation of a rolipram-sensitive, cAMP-specific phosphodiesterase by thyroid-stimulating hormone in thyroid FRTL-5 cells is mediated by a cAMP-dependent phosphorylation. J Biol Chem 1994 Mar 25;269(12):9245-52

Sette C, Vicini E, Conti M. The ratPDE3/IVd phosphodiesterase gene codes for multiple proteins differentially activated by cAMP-dependent protein kinase [published erratum appears in J Biol Chem 1994 Aug 12;269(32):20806] J Biol Chem 1994 Jul 15;269(28):18271-4

Sette C, Vicini E, Conti M. Modulation of cellular responses by hormones: role of cAMP specific, rolipram-sensitive phosphodiesterases. Mol Cell Endocrinol 1994 Apr; 100(1-2):75-9 (52 ref.)

Sette G, Baron JC, Young AR, Miyazawa H, Tillet I, Barré L, Travère JM, Derlon JM, MacKenzie ET. In vivo mapping of brain benzodiazepine receptor changes by positron emission tomography after focal ischemia in the anesthetized baboon. Stroke 1993 Dec;24(12):2046-57; discussion 2057-8

Sette L, Pajno-Ferrara F, Mocella S, Portuese A, Boner AL. Vocal cord dysfunction in an asthmatic child: case report. J Asthma 1993;30(5):407-12

Sette L see **Boner AL**

Sette L see **Spezia E**

Sette M see **Meier B**

Sette P see **Delfini C**

Sette RC see **Marchi E**

Sette S see **Freudenheim JL**

Sette S see **Krogh V**

Settembre A see **Beretta L**

Settembrino JM see **Prudic J**

Setter E see **Rother RP**

Setterberg S see **Greenhill LL**

Setterberg S see **Sudan R**

Settergren B. Hantavirus-orsakat pulmonellt syndrom--ny infektionssjukdom med hög dödlighet. Nord Med 1994; 109(3):84 (Eng. Abstr.) **(Swe)**

Settergren B see **Ahlm C**

Settergren B see **Alexeyev OA**

Settergren B see **Linderholm M**

Settergren G see **Dahlgren G**

Setterlund MB, Niedenthal PM. "Who am I? Why am I here?": self-esteem, self-clarity, and prototype matching. J Pers Soc Psychol 1993 Oct;65(4):769-79

Setterlund SS see **Kravitz L**

Setti M see **Pende A**

Setti Carraro P, Kamm MA, Nicholls RJ. Long-term results of postanal repair for neurogenic faecal incontinence. Br J Surg 1994 Jan;81(1):140-4

Setti Carraro P, Nicholls RJ. Postanal repair for faecal incontinence persisting after rectopexy. Br J Surg 1994 Feb; 81(2):305-7

Setti Carraro P see **Strada G**

Settimi L see **Forastiere F**

Settimi L see **Miligi L**

Settimi L see **Torchio P**

Settineri N see **Raffaele L**

Settineri N see **Russi EG**

Settipane GA. A critical evaluation of insect sting allergy studies [editorial; comment] Allergy Proc 1994 Mar-Apr; 15(2):69-71. Comment on: Allergy Proc 1994 Mar-Apr;15(2):49-52. Comment on: Allergy Proc 1994 Mar-Apr;15(2):53-6. Comment on: Allergy Proc 1994 Mar-Apr;15(2):65-8.

Settipane GA see **Davidson AE**

Settipane GA see **Settipane RJ**

Settipane RJ, Hagy GW, Settipane GA. Long-term risk factors for developing asthma and allergic rhinitis: a 23-year follow-up study of college students. Allergy Proc 1994 Jan-Feb;15(1):21-5 (11 ref.)

Settle C, Holm MB. Program planning: the clinical utility of three activities of daily living assessment tools. Am J Occup Ther 1993 Oct;47(10):911-8 (19 ref.)

Settle D see **Patterson C**

Settle EC Jr. Akathisia and sertraline [letter] J Clin Psychiatry 1993 Aug;54(8):321

Settle MB see **Pfeifer MP**

Settle RG see **Manzo CB**

Settle S see **Snyder HA**

Settle SL see **Kasten TP**

Settleman J see **Heyworth PG**

Settleman J see **Weissbach L**

Settleman J see **Xu X**

Settles AM, Mierson S. Ion transport in rat tongue epithelium in vitro: a developmental study. Pharmacol Biochem Behav 1993 Sep;46(1):83-8

Settles D see **MacMillan V**

Settmacher U see **Bohn J**

Settmacher U see **Hansen A**

Settnes OP, Nielsen PB, Bucala R, Linke MJ, Cushion MT. A survey of birds in Denmark for the presence of Pneumocystis carinii. Avian Dis 1994 Jan-Mar;38(1):1-10

Settnes OP see **Buhl L**

Setton A see **Morag B**

Setton A see **Nelson PK**

Setton A see **Vargas ME**

Setton D see **Mabit C**

Setton LA, Mow VC, Müller FJ, Pita JC, Howell DS. Mechanical properties of canine articular cartilage are significantly altered following transection of the anterior cruciate ligament. J Orthop Res 1994 Jul;12(4):451-63

Setton LA see **Best BA**

Setton LA see **Müller FJ**

Setton-Avruj CP see **Balbis A**

Setty BS see **Dhar JD**

Setty BS see **Sreenivasulu S**

Setyono-Han B see **Breeman WA**

Setz J, Diehl J. Gingival reaction on crowns with cast and sintered metal margins: a progressive report. J Prosthet Dent 1994 May;71(5):442-6

Setz U, Frank U, Anding K, Garbe A, Daschner FD. Shunt nephritis associated with Propionibacterium acnes. Infection 1994 Mar-Apr;22(2):99-101

Setzer DR see **Del Rio S**

Setzer DR see **Veldhoen N**

Setzer JC see **Mock NB**

Setzer N. Circumcision questions [letter; comment] Pediatrics 1994 Jun;93(6 Pt 1):1021; discussion 1022. Comment on: Pediatrics 1993 Dec;92(6):791-3.

Setzer N. Anesthesia, premature infants, and hypotension [letter; comment] Pediatrics 1994 May;93(5):870. Comment on: Pediatrics 1993 Nov;92(5):715-7.

Setzer RW see **Kitchin KT**

Setzer RW see **Schwartzbaum JA**

Setzer RW see **Shuey DL**

Setzin M see **Attie JN**

Setzke E, Hedderich R, Heiden S, Thauer RK. H2: heterodisulfide oxidoreductase complex from Methanobacterium thermoautotrophicum. Composition and properties. Eur J Biochem 1994 Feb 15;220(1):139-48

Setzke E see **Heiden S**

Setzler FD Jr see **Saidi MH**

Setzu M see **Diana A**

Setzu S see **Loche S**

Seu GF see **Serra C**

Seuanez H see **Anagnou NP**

Seuba T see **Campos J**

Seubert A see **Koss G**

Seubert B see **Schlickewei W**

Seubert P see **Johnson-Wood KL**

Seubert S see **Koss G**

Seuchter SA see **Knapp M**

Seuchter SA see **Möller A**

Seufert DW, Hanken J, Klymkowsky MW. Type II collagen distribution during cranial development in Xenopus laevis. Anat Embryol (Berl) 1994 Jan;189(1):81-9

Seufert J see **Hiddemann W**

Seufert J see **Jakob F**

Seufert K see **Brockerhoff P**

Seufert R, Casper F, Hroport M, Köhler H, Brockerhoff P. Präeklampsie versus essentieller Hypertonus--Schwangerschaftsverlauf, Geburt und Fetal Outcome. Zentralbl Gynakol 1994;116(2):76-9 (Eng. Abstr.) **(Ger)**

Seufert R, Casper F, Krass A, Brockerhoff P. Die späte Erstgebärende--Ein geburtshilfliches Risikokollektiv? Zentralbl Gynakol 1994;116(3):169-72 (Eng. Abstr.) **(Ger)**

Seufert R see **Zahradnik HP**

Seufert RJ see **Casper FW**

Seufert RJ see **Schafer W**

Seufert W see **Kaiser P**

Seufert WD. Le jugement des pairs: plus ça change... Union Med Can 1993 Sep-Oct;122(5):320-1 **(Fre)**

Seuffer RH see **Hust MH**

Seuffer RH see **Katouli M**

Seufferlein T, Rozengurt E. Lysophosphatidic acid stimulates tyrosine phosphorylation of focal adhesion kinase, paxillin, and p130. Signaling pathways and cross-talk with platelet-derived growth factor. J Biol Chem 1994 Mar 25; 269(12):9345-51

Seufzer B see **Jones JS**

Seugnet I see **Demeneix BA**

Seul C see **Sachinidis A**

Seul KH see **Cho KW**

Seul KH see **Kim SH**

Seul KH see **Oh SH**

Seul KH see **Park JK**

Seulberger H see **Amberger VR**

Seung HS, Sompolinsky H. Simple models for reading neuronal population codes. Proc Natl Acad Sci U S A 1993 Nov 15;90(22):10749-53

Seung LM, Lorincz AL. Incidence of acute renal transplant rejection in atopic individuals. Arch Dermatol 1994 May; 130(5):584-8

Seuntjens J see **Van der Plaetsen A**

Seuntjens J see **Verhaegen F**

Seurat PL see **Zerbib F**

Seuri M see **Aho K**

Seurinck J see **de Oliveira DE**

Seutin G, Lang BF, Mindell DP, Morais R. Evolution of the WANCY region in amniote mitochondrial DNA. f Mol Biol Evol 1994 May;11(3):329-40

Seutin V, Dresse A. Aspects électrophysiologiques des propriétés des drogues potentiellement addictives. Acta Psychiatr Belg 1990 Jan-Feb;90(1):37-45 (Eng. Abstr.) **(Fre)**

Seutin V, Johnson SW, North RA. Apamin increases NMDA-induced burst-firing of rat mesencephalic dopamine neurons. Brain Res 1993 Dec 10;630(1-2):341-4

Seutin V, Johnson SW, North RA. Effect of dopamine and baclofen on N-methyl-D-aspartate-induced burst firing in rat ventral tegmental neurons. Neuroscience 1994 Jan; 58(1):201-6

Seuwen K see **Kaupmann K**

Seuwen K see **Schneider H**

Seux D, Joffre A, Fosset M, Magloire H. Immunohistochemical localization of L-type calcium channels in the developing first molar of the rat during odontoblast differentiation. Arch Oral Biol 1994 Feb; 39(2):167-70

Seva C, Dickinson CJ, Yamada T. Growth-promoting effects of glycine-extended progastrin. Science 1994 Jul 15; 265(5170):410-2

Sevadilla L see **Roca B**
Sevak L, McKeigue PM, Marmot MG. Relationship of hyperinsulinemia to dietary intake in south Asian and European men. Am J Clin Nutr 1994 May;59(5):1069–74
Sevala VL see **Sevala VM**
Sevala VM, Sevala VL, Loughton BG. FMRFamide-like activity in the female locust during vitellogenesis. J Comp Neurol 1993 Nov 8;337(2):286–94
Sevaljevic L, Petrovic M, Bogojevic D. Pretreatment with alpha 2-macroglobulin leads to recovery of rats exposed to a lethal scald. Burns 1994 Apr;20(2):122–7
Sevaljevic L see **Poznanovic G**
Sevanian A see **Hodis HN**
Sevanian A see **van Ginkel G**
Sevanian A see **Verity MA**
Sevan'kaev AV, Zhlova AA, Potetnia OI, Zavitaeva TA, Ankina MA, Golub EV, D'iachenko GL, Epifanova NV, Kozlov VM, Mikhallova GF. Mul'tiaberrantnye kletki: fenomen, real'nost' i perspektivy razvitiia issledovanil. Gematol Transfuziol 1993 Sep–Oct;38(8):37–8 **(Rus)**
Sevan'kaev AV see **Golub EV**
Sevarino FB, Sinatra RS, Paige D, Silverman DG. Intravenous ketorolac as an adjunct to patient-controlled analgesia (PCA) for management of postgynecologic surgical pain. J Clin Anesth 1994 Jan–Feb;6(1):23–7
Sevarino FB see **O'Connor RL**
Sevastianov OV see **Davidenko TI**
Sevastianov VI see **Nelson KD**
Sevastianov VI see **Nemets EA**
Sevastik B see **Björkhem I**
Sevastik B see **Xiong B**
Sevastik J see **Xiong B**
Sevastik JA see **Xiong B**
Sevbo DP see **Khonkarov KhZh**
Sevcik A see **Delorme MA**
Sevcik C, Brito JC, D'Suze G, Dominguez-Bello MG, Lovera M, Mijares AJ, Bósoli S. Toxicology of a bovine paraplegic syndrome. Toxicon 1993 Dec;31(12):1581–94
Sevcik C, Brito JC, D'Suze G, Mijares AJ, Dominguez MG. Estudio sobre la toxinologia del síndrome parapléjico de los bovinos. Acta Cient Venez 1993;44(2):131–42 (Eng. Abstr.) **(Spa)**
Sevcik C see **Dominguez-Bello MG**
Sevcik G, Guttenberger H, Grill D. A perfusion chamber with temperature regulation. Biotech Histochem 1993 Jul; 68(4):229–36
Sevcik J, Nieber K, Driessen B, Illes P. Effects of the central analgesic tramadol and its main metabolite, O-desmethyltramadol, on rat locus coeruleus neurones. Br J Pharmacol 1993 Sep;110(1):169–76
Sevcik ML see **Jarrell JF**
Sevcik RA see **Romski MA**
Sevcuk O see **Niechajev I**
Sève AP, Hadj-Sahraoui Y, Felin M, Doyennette-Moyne MA, Aubery M, Hubert J. Evidence that lactose binding to CBP35 disrupts its interaction with CBP70 in isolated HL60 cell nuclei. Exp Cell Res 1994 Jul;213(1):191–7
Sève AP see **Christa L**
Seve AP see **Lauc G**
Sève AP see **Müller WE**
Sève AP see **Schröder HC**
Sève B see **Ponter AA**
Sevelda P. Die Vorsorge des Mammakarzinoms. Gynakol Geburtshilfliche Rundsch 1993;33(2):128–9 **(Ger)**
Sevelda P, Kurz C, Obermair A, Vavra N, Breitenecker G, Czerwenka K, Dittrich C, Salzer H. Die Bedeutung der Platindosisintensität in der Behandlung des epithelialen Ovarialkarzinoms. Osterreichische Arbeitsgemeinschaft zur Therapie des Ovarialkarzinoms. Wien Klin Wochenschr 1993;105(24):732–6 (13 ref.) (Eng. Abstr.) **(Ger)**
Sevelda P, Mayerhofer K, Obermair A, Stolzlechner J, Kurz C. Thrombosis with paclitaxel [letter] Lancet 1994 Mar 19;343(8899):727
Sevelda P see **Ahner R**
Sevelda P see **Dittrich C**
Sevelda P see **Küffer E**
Sevelda P see **Kurz C**
Sevelda P see **Nagele F**
Sevelda P see **Rosen AC**
Sevelda P see **Wagner TM**
Sevel'ev IuI see **Ovchinnikov IV**
Seven A, Sengül R, Sahin G, Candan G, Esen N, Celikoğlu F, Karayel T, Celikoğlu S. Permeability of the respiratory membrane in healthy, non-smoking controls and patients with sarcoidosis and chronic obstructive lung disease. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):309S
Seven A, Toktamiş N, Hacibekiroğlu M, Candan G, Yiğit G, Hatemi S, Hatemi H. Fe parameters and erythrocytic parameters in experimental hypothyroidism. Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):224S
Seven A see **Geliggen R**
Seven A see **Sengül R**
Seven A see **Toktamiş N**
Sévenet T, Allorge L, David B, Awang K, Hamid A, Hadi A, Kan-Fan C, Quirion JC, Remy F, Schaller H, et al. A preliminary chemotaxonomic review of Kopsia (Apocynaceae). J Ethnopharmacol 1994 Feb;41(3):147–83 (65 ref.)
Sevenet T see **Zahir A**
Sevenhuysen GP. Nutrition related resource use in urban areas. Southeast Asian J Trop Med Public Health 1992;23 Suppl 3:77–83
Sevenhuysen GP, Fieldhouse P, Young TK, McNeil C, Gelskey DE, McDonald SM. The Manitoba Nutrition Survey: fat consumption data. Can J Public Health 1993 Nov–Dec; 84(6):389–93
Seveno T see **de Kerdanet M**
Sevens C see **Gerlo EA**
Sever CE see **Nagarajan L**
Sever DM, Kloepfer NM. Spermathecal cytology of Ambystoma opacum (Amphibia: Ambystomatidae) and the phylogeny of sperm storage organs in female salamanders. J Morphol 1993 Jul;217(1):115–27
Sever J see **Pardess E**
Sever JL see **Brandt CD**
Sever JL see **Clerici M**
Sever JL see **Jordan EK**
Sever JL see **Valente P**
Sever L, Lynberg MC, Edmonds LD. The impact of congenital malformations on public health. Teratology 1993 Dec; 48(6):547–9
Sever MS, Eeder T, Aydin AE, Türkmen A, Kiliçaslan I, Uysal V, Eraksoy H, Calangu S, Carin M, Eldegez U. Living unrelated (paid) kidney transplantation in Third-World countries: high risk of complications besides the ethical problem [see comments] Nephrol Dial Transplant 1994; 9(4):350–4. Comment in: Nephrol Dial Transplant 1994;9(4):348–9.
Sever P see **Missouris CG**
Sever P see **Munro E**
Sever P see **Poulter N**
Sever PS. Management targets and thresholds for treatment. Br Med Bull 1994 Apr;50(2):460–71 (23 ref.)
Sever PS see **Calder JA**
Sever PS see **Hughes AD**
Sever PS see **Mayet J**
Sever PS see **Sinclair AM**
Sever PS see **Sunman W**
Severe JB see **Weiden P**
Severgina ES see **Shestakova MV**
Severgina LO. Sravnitel'naia kharakteristika morfologicheskikh tipov mezangiokapilliarnogo glomerulonefrita (morfologicheskil korreliatsionnyi analiz). Arkh Patol 1994 May–Jun;56(3):63–5 (Eng. Abstr.) **(Rus)**
Severgina LO, Varshavskil VA, Serov VV. Kliniko-morfologicheskie korreliatsii pri razlichnykh tipakh mezangiokapilliarnogo glomerulonefrita. Arkh Patol 1993;55(6):28–33 (Eng. Abstr.) **(Rus)**
Severi B, Pasquinelli G, Martinelli GN, Zanetti GF, Santini D. Origin of unreactive hyaline bodies from erythrocytes in genital tumors. J Submicrosc Cytol Pathol 1994 Apr; 26(2):211–7
Severi B see **Roncaroli F**
Severi C see **Torsoli A**
Severi F see **Bozzola M**
Severi F see **Larizza D**
Severi F see **Locatelli F**
Severi F see **Lorini R**
Severi F see **Maghnie M**
Severi FM see **Centini G**
Severi P see **Bonanno G**
Severi R see **Mattos SS**
Severi S, Picano E, Michelassi C, Lattanzi F, Landi P, Distante A, L'Abbate A. Diagnostic and prognostic value of dipyridamole echocardiography in patients with suspected coronary artery disease. Comparison with exercise electrocardiography. Circulation 1994 Mar; 89(3):1160–73
Severi S see **Rovai D**
Sever'ianova LA, Bobyntsev II. Vliianie analoga luliberina na formirovanie alkogol'noi motivatsii u krys. Fiziol Zh Im I M Sechenova 1993 Dec;79(12):23–7 (Eng. Abstr.) **(Rus)**
Severien C, Jacobs KH, Schoenemann W. Marked pleocytosis and hypoglycorrhachia in coxsackie meningitis. Pediatr Infect Dis J 1994 Apr;13(4):322–3
Severien C, Lehners TH. Epidemiology of invasive Haemophilus influenzae disease in a German city. Klin Padiatr 1994 Mar–Apr;206(2):108–11
Severien C, Nelson JD. Frequency of infections associated with implanted systems vs cuffed, tunneled Silastic venous catheters in patients with acute leukemia. Am J Dis Child 1991 Dec;145(12):1433–8 (44 ref.)
Severien C see **Jafari HS**
Severijnen AJ, van de Laar MJ. Sterke daling van het aantal ziekenhuisopnamen voor gonokokkeninfecties in Nederland over de periode 1981–1988. Ned Tijdschr Geneeskd 1993 Sep 18;137(38):1942–3 **(Dut)**
Severijnen R see **van Mossevelde PW**
Severin A see **Heumann D**
Severin C see **Mittag TW**
Severin E see **Huang CJ**
Severin ES see **Kondratenko TY**
Severin GA see **Chavkin MJ**
Severin GA see **Hamor RE**
Severin K see **Siebert M**
Severin M see **Lynch HT**
Severin M see **Shibayama T**
Severin OV see **Beliakov VA**
Severin SE see **Korochkina LG**
Severin TD see **Oram O**
Severina IS. Rastvorimaia guanilattsikaza trombotsitob: znachenie gema v reguliatsii fermentativnoi aktivnosti, rol' fermenta v agregatsii trombotistov. Biokhimiia 1994 Mar; 59(3):325–39 (Eng. Abstr.) **(Rus)**
Severina IS see **Riaposova IK**
Severina M de los A see **Lulich A**
Severina TI, Kolpakova VE, Venediktova NIa, Iliasova ON, Akhmed'ianova LG, Balabolkin MI. O roli virusa parotita v razvitii insulinzavisimogo sakharnogo diabeta. Probl Endokrinol (Mosk) 1993 Sep–Oct;39(5):14–6 (Eng. Abstr.) **(Rus)**
Severinghaus JW. Nomenclature of oxygen saturation. Adv Exp Med Biol 1994;345:921–3 (10 ref.)
Severini A, Morgan AR, Tovell DR, Tyrrell DL. Study of the structure of replicative intermediates of HSV-1 DNA by pulsed-field gel electrophoresis. Virology 1994 May 1; 200(2):428–35
Severini A see **Audisio RA**
Severini A see **Bellomi M**
Severini C, Marinucci M, Raymond M. Insecticide resistance genes in Culex pipiens (Diptera: Culicidae) from Italy: esterase B locus at the DNA level. J Med Entomol 1994 May;31(3):496–9
Severini C see **Barra D**
Severini C see **Erspamer V**
Severini C see **Marabini A**
Severini C see **Siracusa A**
Severini C see **Vecchiarelli A**
Severini D see **Cirocchi R**
Severini G. Glutathione S-transferase activity in patients with cancer of the digestive tract. J Cancer Res Clin Oncol 1993; 120(1-2):112–4
Severini GM see **Mestroni L**
Severini S see **Carriero A**
Severino A see **Aglietta M**
Severino A see **Piacibello W**
Severino SK. Late luteal phase dysphoric disorder: a scientific puzzle. Med Hypotheses 1993 Sep;41(3):229–34 (39 ref.)
Severinov K, Fenyő D, Severinova E, Mustaev A, Chait BT, Goldfarb A, Darst SA. The sigma subunit conserved region 3 is part of "5'-face" of active center of Escherichia coli RNA polymerase. J Biol Chem 1994 Aug 19; 269(33):20826–8
Severinov K, Kashlev M, Severinova E, Bass I, McWilliams K, Kutter E, Nikiforov V, Snyder L, Goldfarb A. A non-essential domain of Escherichia coli RNA polymerase required for the action of the termination factor Alc. J Biol Chem 1994 May 13;269(19):14254–9
Severinov K, Soushko M, Goldfarb A, Nikiforov V. RifR mutations in the beginning of the Escherichia coli rpoB gene. Mol Gen Genet 1994 Jul 25;244(2):120–6
Severinov K see **Ross W**
Severinova E see **Severinov K**
Severinson E see **Lundgren M**
Severinsson L see **Howard B**
Severn A see **Bird G**
Severn A see **Taylor-Robinson AW**
Severns C see **Attardi B**
Severns CW see **Wong P**
Severns ML, Johnson MA. The care and fitting of Naka-Rushton functions to electroretinographic intensity-response data. Doc Ophthalmol 1993; 85(2):135–50
Severns ML, Johnson MA. The variability of the b-wave of the electroretinogram with stimulus luminance. Doc Ophthalmol 1993;84(3):291–9
Severo LC see **Machado CC**
Severov S see **Idakieva K**
Severs JC see **Hunter AP**
Severs NJ. Pathophysiology of gap junctions in heart disease. J Cardiovasc Electrophysiol 1994 May;5(5):462–75 (84 ref.)
Severs NJ see **Gourdie RG**
Severs NJ see **Kilarski WM**
Severs NJ see **Peters NS**
Severs NJ see **Robenek H**
Severs W see **Streufert S**
Severs WB see **Palm DE**
Severson D see **Shimoni Y**
Severson DL see **Chuang M**
Severson DL see **Lee MW**
Severson DL see **Rodrigues B**
Severson DW, Mori A, Zhang Y, Christensen BM. The suitability of restriction fragment length polymorphism markers for evaluating genetic diversity among and synteny between mosquito species. Am J Trop Med Hyg 1994 Apr; 50(4):425–32
Severson HH see **Glasgow RE**
Severson JA see **Mandel RJ**
Severson MA, Smith GE, Tangalos EG, Petersen RC, Kokmen E, Ivnik RJ, Atkinson EJ, Kurland LT. Patterns and predictors of institutionalization in community-based dementia patients. J Am Geriatr Soc 1994 Feb;42(2):181–5
Severson R see **Hings IM**
Severson RF see **Guo Z**
Severson RK, Buckley JD, Woods WG, Benjamin D, Robison LL. Cigarette smoking and alcohol consumption by parents of children with acute myeloid leukemia: an analysis within morphological subgroups—a report from the Childrens Cancer Group. Cancer Epidemiol Biomarkers Prev 1993 Sep-Oct;2(5):433–9
Severson RK see **Gurney JG**
Severtsova IV see **Teliakova OV**
Severyn GK see **Zinkovych II**

Seveso G see **Camerieri A**
Seveso G see **Picano E**
Seveso M see **Ceresoli A**
Seveso M see **Mantovani F**
Seveso M see **Sassano M**
Seveso M see **Zanetti G**
Sevestre H see **Joly JP**
Sevestre H see **Soler M**
Sevetson BR, Kong X, Lawrence JC Jr. Increasing cAMP attenuates activation of mitogen-activated protein kinase. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10305-9
Sevéus L, Väisälä M, Hemmilä I, Kojola H, Roomans GM, Soini E. Use of fluorescent europium chelates as labels in microscopy allows glutaraldehyde fixation and permanent mounting and leads to reduced autofluorescence and good long-term stability. Microsc Res Tech 1994 Jun 1; 28(2):149-54
Seveus L see **Eskelinen M**
Sevgi F, Ozyazici M, Güneri T. Sustained-release dosage form of phenylpropanolamine hydrochloride. Part I: Microencapsulation and in vitro release kinetics. J Microencapsul 1994 May-Jun;11(3):327-34
Sevgi F, Ozyazici M, Güneri T. Sustained-release dosage form of phenylpropanolamine hydrochloride. Part II: Formulation and in vitro release kinetics from tableted microcapsules. J Microencapsul 1994 May-Jun; 11(3):335-44
Sevick EM, Burch CL, Chance B. Near-infrared optical imaging of tissue phantoms with measurement in the change of optical path lengths. Adv Exp Med Biol 1994;345:815-23
Sevick RJ see **Dickhoff P**
Sevick RJ see **Durrant TJ**
Sevick RJ see **Rowlands CG**
Sevier TL. Infectious disease in athletes. Med Clin North Am 1994 Mar;78(2):389-412 (81 ref.)
Sevignani C see **Pincelli C**
Sévigny G see **Joly EC**
Sevigny P see **Nagabhushan M**
Sevil MB see **Capo MA**
Sevila A, Romaguera C, Vilaplana J, Botella R. Contact dermatitis in children. Contact Dermatitis 1994 May; 30(5):292-4
Sevila A see **Bañuls J**
Sevila A see **Betlloch I**
Sevilla BK see **Le DT**
Sevilla C see **Defacque H**
Sevilla EL see **Hui SC**
Sevilla F see **Prieto A**
Sevilla M see **Schijman E**
Sevilla MD see **Becker D**
Sevilla MD see **Wang W**
Sevilla N see **Martín Hernández AM**
Sevilla R see **Parent G**
Sevilla T see **Palau F**
Sevilla-Casas E. Human mobility and malaria risk in the Naya river basin of Colombia. Soc Sci Med 1993 Nov; 37(9):1155-67
Sevilla Pérez F see **Bestard Perelló JJ**
Sevilla Pérez F see **Fernández Palomeque C**
Sevilla-Sierra P, Otting G, Wüthrich K. Determination of the nuclear magnetic resonance structure of the DNA-binding domain of the P22 c2 repressor (1 to 76) in solution and comparison with the DNA-binding domain of the 434 repressor. J Mol Biol 1994 Jan 21;235(3):1003-20
Sevillano-Cabeza A see **Campins-Falcó P**
Seville M, Ikeda T, Hotani H. Movement of the F40 domain of flagellin during the morphological transition of bacterial flagella. Biochim Biophys Acta 1994 Apr 13; 1205(2):294-300
Seville M, Ikeda T, Hotani H. The effect of sugars on the morphology of the bacterial flagellum. FEBS Lett 1993 Oct 18;332(3):260-2
Seville M see **Köhler E**
Seville MP see **Cavanagh JB**
Seville MP see **Hajimohammadreza I**
Seville RS, Stanton NL. Synonymy of Eimeria larimerensis with Eimeria lateralis. J Parasitol 1993 Dec;79(6):970-2
Seville RS, Stanton NL. Eimerian guilds (Apicomplexa: Eimeriidae) in Richardson's (Spermophilus richardsonii) and Wyoming (Spermophilus elegans) ground squirrels. J Parasitol 1993 Dec;79(6):973-5
Sevin B see **Inal M**
Sevin BM see **Matson JL**
Sevin BU, Graeff H. Prinzip der Staging-Laparotomie beim Ovarialcarcinom. Chirurg 1994 Jan;65(1):2-9 (39 ref.) **(Ger)**
Sevin BU see **Harrison TA**
Sevin BU see **Koechli OR**
Sevin BU see **Nadji M**
Sevin BU see **Nguyen HN**
Sevin BU see **Penalver M**
Sevin BU see **Rodriguez M**
Sevin BU see **Untch M**
Sevin BU see **Wolfson AH**
Sevin C, Heidet L, Gagnadoux MF, Chéron G, Niaudet P. Insuffisance rénale aiguë au cours d'une maladie de Kawasaki. Arch Fr Pediatr 1993 Jun-Jul;50(6):505-7 (Eng. Abstr.) **(Fre)**
Sevin F see **Duclaux R**
Sevin J see **Matese M**
Sevin J see **Sturmey P**
Sevin JA see **Matson JL**
Sevinç TT see **Güven O**
Sevinir B see **Kotiloğlu E**
Seviour J see **Bell S**
Sevka MJ see **Honig PK**
Sevlever D see **Mohney RP**
Sevlever D see **Rosenberry TL**
Sevost'ianov AV see **Spivak LI**
Sevost'ianov VA see **Sokolova TIu**
Sèvre JP see **Rodier GR**
Sevriugov BL see **Ul'rikh EV**
Sevriukov EA see **Evseev LP**
Sevriukov EA see **Nikiforova NV**
Sevrukova IF, Kanaeva IP, Koen YM, Samenkova NF, Bachmanova GI, Archakov AI. Catalytic activity of cytochrome P4501A2 in reconstituted system with Emulgen 913. Arch Biochem Biophys 1994 May 15; 311(1):133-43
Sevtsuk O, Gordeuk V. Iron overload in Estonia [letter] Eur J Haematol 1994 Aug;53(2):121-2
Sevuk M see **Guntekin E**
Sevush S see **Eisdorfer C**
Sevy S see **Kahn RS**
Sewall C see **Lucier G**
Sewall CH, Lucier GW, Tritscher AM, Clark GC. TCDD-mediated changes in hepatic epidermal growth factor receptor may be a critical event in the hepatocarcinogenic action of TCDD. Carcinogenesis 1993 Sep;14(9):1885-93
Sewall LE, Franco AI, Wojtowycz MM, McDermott JC. Pneumatoceles causing respiratory compromise. Treatment by percutaneous decompression. Chest 1993 Apr; 103(4):1266-7
Sewankambo NK see **Wawer MJ**
Seward DP, Ware RE, Kinney TR. Hemoglobin sickle-Lepore: report of two siblings and review of the literature. Am J Hematol 1993 Nov;44(3):192-5 (29 ref.)
Seward HC see **Mount AM**
Seward HC see **Williams ES**
Seward J see **Ensing G**
Seward JB see **Belohlavek M**
Seward JB see **Click RL**
Seward JB see **Connolly HM**
Seward JB see **Cordes TM**
Seward JB see **Enriquez-Sarano M**
Seward JB see **Gerber TC**
Seward JB see **Khandheria BK**
Seward JB see **Klein AL**
Seward JB see **Oh JK**
Seward RL see **Daurio CP**
Sewatkar AB see **Awasthi VD**
Sewatkar AB see **Misra M**
Sewchand WW see **Griffin PC**
el-Sewedy SM see **el-Sharkawy AM**
Sewell AC, Herwig J, Böhles H, Rinaldo P, Bhala A, Hale DE. A new case of short-chain acyl-CoA dehydrogenase deficiency with isolated ethylmalonic aciduria. Eur J Pediatr 1993 Nov;152(11):922-4
Sewell AC see **Kurczynski TW**
Sewell AK see **Michelsen JW**
Sewell AK see **Thorvaldsen JL**
Sewell AK see **Yu W**
Sewell D see **Hoban DJ**
Sewell DA, Harris RC, Marlin DJ. Skeletal muscle characteristics in 2 year-old race-trained thoroughbred horses. Comp Biochem Physiol A 1994 May;108(1):87-96
Sewell DD, Jeste DV. Metoclopramide-associated tardive dyskinesia. An analysis of 67 cases. Arch Fam Med 1992 Nov;1(2):271-8 (58 ref.)
Sewell DD, Jeste DV, Atkinson JH, Heaton RK, Hesselink JR, Wiley C, Thal L, Chandler JL, Grant I. HIV-associated psychosis: a study of 20 cases. San Diego HIV Neurobehavioral Research Center Group. Am J Psychiatry 1994 Feb;151(2):237-42
Sewell DD see **Lacro JP**
Sewell DL, Rashad AL, Rourke WJ Jr, Poor SL, McCarthy JA, Pfaller MA. Comparison of the Septi-Chek AFB and BACTEC systems and conventional culture for recovery of mycobacteria. J Clin Microbiol 1993 Oct;31(10):2689-91
Sewell DL see **Fuller DD**
Sewell DL see **Grant CE**
Sewell DL see **Morris JF**
Sewell DR see **Goodman SH**
Sewell F see **Overman WH**
Sewell GJ, Allsopp M, Collinson MP, Tyrrell C, Prentice AJ, Copplestone JA. Stability studies on admixtures of 5-fluorouracil with carboplatin and 5-fluorouracil with heparin for administration in continuous infusion regimens. J Clin Pharm Ther 1994 Apr;19(2):127-33
Sewell HF, Halbert CF, Robins RA, Galvin A, Chan S, Blamey RW. Chemotherapy-induced differential changes in lymphocyte subsets and natural-killer-cell function in patients with advanced breast cancer. Int J Cancer 1993 Nov 11;55(5):735-8
Sewell HF see **Coutinho HB**
Sewell HF see **Denton GW**
Sewell HF see **Durrant LG**
Sewell HF see **Taylor Y**
Sewell IJ see **Preece MA**
Sewell J see **Barnard CJ**
Sewell KL, Parker KC, Woodworth TG, Reuben J, Swartz W, Trentham DE. DAB486IL-2 fusion toxin in refractory rheumatoid arthritis. Arthritis Rheum 1993 Sep; 36(9):1223-33
Sewell KL, Ruthazer R, Parker JA. The correlation of indium-111 joint scans with clinical synovitis in rheumatoid arthritis. J Rheumatol 1993 Dec;20(12):2015-9
Sewell LE see **Swygert LA**
Sewell MM see **Fakae BB**
Sewell RB, Brook CW, Mihaly GW, Morgan DJ, Smallwood RA. Intracellular binding is an important determinant of the avid hepatic uptake of the high clearance drug omeprazole. Biochem Pharmacol 1994 Aug 17;48(4):846-9
Sewell RB see **Hebbard GS**
Sewell RB see **Martin G**
Sewell RD see **Patel A**
Sewell TJ, Lam E, Martin MM, Leszyk J, Weidner J, Calaycay J, Griffin P, Williams H, Hung S, Cryan J, et al. Inhibition of calcineurin by a novel FK-506-binding protein. J Biol Chem 1994 Aug 19;269(33):21094-102
Sewell W see **Weber CJ**
Sewell WA, Valentine JE, Cooley MA. Expression of interleukin 5 by the CD4+CD45R0+ subset of human T cells. Growth Factors 1992;6(4):295-302
Sewell WA see **Mu HH**
Sewell WF, Mroz EA. Flavin adenine dinucleotide is a major endogenous fluorophore in the inner ear. Hear Res 1993 Nov;70(2):131-8
Sewerin IP. Clinical testing of the Ultra-Vision screen-film system for maxillofacial radiography. Oral Surg Oral Med Oral Pathol 1994 Mar;77(3):302-7
Sewerynek E see **Lewiński A**
Sewerynisk W see **Mlekodaj S**
Sewing A, Müller R. Protein kinase A phosphorylates cyclin D1 at three distinct sites within the cyclin box and at the C-terminus. Oncogene 1994 Sep;9(9):2733-6
Sewing A, Rönicke V, Bürger C, Funk M, Müller R. Alternative splicing of human cyclin E. J Cell Sci 1994 Feb;107 (Pt 2):581-8
Sewing A see **Dodt C**
Sewing A see **Lovec H**
Sewing A see **Wimmel A**
Sewing BN see **Adams ML**
Sewing BN see **Cicero TJ**
Sewing KF. Tolerance of antacids. J Physiol Pharmacol 1993 Sep;44(3 Suppl 1):75-7 (10 ref.)
Sewing KF see **Beil W**
Sewing KF see **Beinborn M**
Sewing KF see **Bernhard W**
Sewing KF see **Bersimbaev RI**
Sewing KF see **Muallem R**
Sewing KF see **Reimer R**
Sewing S see **Reinhardt-Maelicke S**
Sewing S see **Scott VE**
Sewón LA. Rapid bony healing in localized juvenile periodontitis: a case report. Scand J Dent Res 1993 Dec; 101(6):371-4
Sewon LA see **Leino L**
Sewraj M see **Gurib-Fakim A**
Sewry CA, Sansome A, Matsumura K, Campbell KP, Dubowitz V. Deficiency of the 50 kDa dystrophin-associated glycoprotein and abnormal expression of utrophin in two south Asian cousins with variable expression of severe childhood autosomal recessive muscular dystrophy. Neuromuscul Disord 1994 Mar;4(2):121-9
Sewry CA see **Clerk A**
Sewry CA see **Sherratt TG**
Sewry CA see **Warrens AN**
Sewry CA see **Wilson LA**
Sewter JC see **D'Alonzo AJ**
Sexauer C see **Bobele GB**
Sexauer CL see **Horton DD**
Sexauer WP see **Kelsen SG**
Sexcius L see **Millis RM**
Sexl V, Wagner L, Wiesholzer M, Presterl E, Base W. Treatment of a patient with malignant mesothelioma with interferon-alpha 2 based on in vitro sensitivity tests. Clin Investig 1994 Mar;72(4):317-20
Sexsmith E see **Malkin D**
Sexsmith JR see **Tremblay MS**
Sexson R see **Reusser LM**
Sexson WR see **Gotshall RW**
Sextier-Sainte-Claire Deville F, Ziller C, Le Douarin NM. Developmental potentials of enteric neural crest-derived cells in clonal and mass cultures. Dev Biol 1994 May; 163(1):141-51
Sextier-Sainte-Claire Deville F see **Dupin E**
(Sexton A), Hendin H. The suicide of Anne Sexton. Suicide Life Threat Behav 1993 Fall;23(3):257-62
Sexton A see **Cai WQ**
Sexton C see **Camisa C**
Sexton C see **Sinclair AL**
Sexton CJ see **Proby CM**
Sexton CJ see **Purdie KJ**
Sexton CJ see **Williams AT**
Sexton DJ, Harrell LJ, Thorpe JJ, Hunt DL, Reller LB. A case-control study of nosocomial ampicillin-resistant enterococcal infection and colonization at a university hospital. Infect Control Hosp Epidemiol 1993 Nov; 14(11):629-35
Sexton DJ, Heskestad L, Lambeth WR, McCallum R, Levin LS, Corey GR. Postoperative pubic osteomyelitis misdiagnosed as osteitis pubis: report of four cases and review. Clin Infect Dis 1993 Oct;17(4):695-700
Sexton DJ, Kanj SS, Wilson K, Corey GR, Hegarty BC, Levy

MG, Breitschwerdt EB. The use of a polymerase chain reaction as a diagnostic test for Rocky Mountain spotted fever. Am J Trop Med Hyg 1994 Jan;50(1):59–63

Sexton DJ, Muruganandam A, McKenney DJ, Mutus B. Visible light photochemical release of nitric oxide from S-nitrosoglutathione: potential photochemotherapeutic applications. Photochem Photobiol 1994 Apr;59(4):463–7

Sexton G see **Artaud-Wild SM**

Sexton G see **Samuels MH**

Sexton GJ see **Briley DP**

Sexton J see **Kelley H**

Sexton J see **Richards FO Jr**

Sexton J see **Wijffels GL**

Sexton JD. Impregnated bed nets for malaria control: biological success and social responsibility. Am J Trop Med Hyg 1994;50(6 Suppl):72–81 (31 ref.)

Sexton JD see **Richards FO Jr**

Sexton JE see **Perkins KA**

Sexton JL, Wilce MC, Colin T, Wijffels GL, Salvatore L, Feil S, Parker MW, Spithill TW, Morrison CA. Vaccination of sheep against Fasciola hepatica with glutathione S-transferase. Identification and mapping of antibody epitopes on a three-dimensional model of the antigen. J Immunol 1994 Feb 15;152(4):1861–72

Sexton K, Gong H Jr, Bailar JC 3d, Ford JG, Gold DR, Lambert WE, Utell MJ. Air pollution health risks: do class and race matter? Toxicol Ind Health 1993 Sep-Oct; 9(5):843–78 (140 ref.)

Sexton K, Olden K, Johnson BL. "Environmental justice": the central role of research in establishing a credible scientific foundation for informed decision making. Toxicol Ind Health 1993 Sep-Oct;9(5):685–727 (94 ref.)

Sexton LR see **Hicks SH**

Sexton M see **LeBoit PE**

Sexton PJ see **Horton S**

Sexton PM, Houssami S, Brady CL, Myers DE, Findlay DM. Amylin is an agonist of the renal porcine calcitonin receptor. Endocrinology 1994 May;134(5):2103–7

Sexton PM, Paxinos G, Huang XF, Mendelsohn FA. In vitro autoradiographic localization of calcitonin binding sites in human medulla oblongata. J Comp Neurol 1994 Mar 22; 341(4):449–63

Sexton PM see **Houssami S**

Sexton PT, Jamrozik K, Walsh J. Sudden unexpected cardiac death among Tasmanian men. Med J Aust 1993 Oct 4; 159(7):467–70

Sexton R see **Moosen CT**

Sexton RH see **Braun AR**

Sexton RH see **Duyn JH**

Sexton T see **Childers SR**

Sexton T see **Davies HM**

Sexton WL. Skeletal muscle vascular transport capacity in diabetic rats. Diabetes 1994 Feb;43(2):225–31

Sexton WL, Laughlin MH. Influence of endurance exercise training on distribution of vascular adaptations in rat skeletal muscle. Am J Physiol 1994 Feb;266(2 Pt 2):H483–90

Sexton WL, Poole DC, Mathieu-Costello O. Microcirculatory structure-function relationships in skeletal muscle of diabetic rats [published erratum appears in Am J Physiol 1994 Jun;266(6 Pt 2):section H following table of contents] Am J Physiol 1994 Apr;266(4 Pt 2):H1502–11

Seya A, Ternno T, Hattori Y, Tomizuka T, Morio H, Kino T, Hirai A, Nishikawa T, Tamura Y, Yoshida S. Malignant exophthalmos associated with multiple myeloma. Intern Med 1993 Nov;32(11):875–8

Seya K see **Ohkohchi N**

Seya T, Matsumoto M, Hara T, Hatanaka M, Masaoka T, Akedo H. Distribution of C3-step regulatory proteins of the complement system, CD35 (CR1), CD46 (MCP), and CD55 (DAF), in hematological malignancies. Leuk Lymphoma 1994 Feb;12(5–6):395–400 (25 ref.)

Seya T, Tejima H, Fukuda H, Hara T, Matsumoto M, Hatanaka M, Sugita Y, Masaoka T. Acute promyelocytic leukemia with CD59 deficiency. Leuk Res 1993 Oct; 17(10):895–6

Seya T see **Hara T**

Seya T see **Hatanaka M**

Seya T see **Hazeki K**

Seya T see **Iwata K**

Seya T see **Miyagawa S**

Seya T see **Ninomiya N**

Seyama A. The role of oxygen-derived free radicals and the effect of free radical scavengers on skeletal muscle ischemia/reperfusion injury. Surg Today 1993; 23(12):1060–7

Seyama A, Morikage N, Takahashi T, Esato K, Fujita Y. [A case of multiple primary malignant melanoma of the esophagus] Nippon Kyobu Geka Gakkai Zasshi 1994 Jan; 42(1):110–5 (Eng. Abstr.) **(Jpn)**

Seyama A see **Hamano K**

Seyama I see **Sumii K**

Seyama K, Kira S. [Idiopathic dilatation of the pulmonary artery] Nippon Rinsho 1994 Feb;Suppl 3:681–3 (20 ref.) **(Jpn)**

Seyama K, Nukiwa T, Takahashi K, Takahashi H, Kira S. Amylase mRNA transcripts in normal tissues and neoplasms: the implication of different expressions of amylase isogenes. J Cancer Res Clin Oncol 1994; 120(4):213–20

Seyama T see **Ito T**

Seyama T see **Takeshima Y**

Seyama T see **Yanagihara K**

Seyama Y see **Irie F**

Seyama Y see **Kim KS**

Seyama Y see **Mizoguchi K**

Seyama Y see **Park SH**

Seyama Y see **Sakurauchi K**

Seyberth HW see **Cawello W**

Seyberth HW see **Schweer H**

Seybold ME. Clone, shrink, or mutate. Residency training for the year 2000 [editorial] Arch Neurol 1994 Apr; 51(4):331–2

Seybold S see **Mann K**

Seybold S see **Rendl J**

Seybold U see **Schrieber R**

Seybold V see **Rahmann H**

Seybold VS see **Stucky CL**

Seydel J, Krämer A, Rosenberg PS, Wittkowski KM, Gail MH. Backcalculation of the number infected with human immunodeficiency virus in Germany. J Acquir Immune Defic Syndr 1994 Jan;7(1):74–8

Seydel JK. In vitro and in vivo results of brodimoprim and analogues alone and in combination against E. coli and mycobacteria. J Chemother 1993 Dec;5(6):422–9 (19 ref.)

Seydel JK, van der Goot H, Timmerman H. Influence of membrane composition of various parasites on the inhibitory activity of a series of bipyridyl analogues. Chemotherapy 1994 Mar-Apr;40(2):124–35

Seydel JK see **Cory JG**

Seydel JK see **Lehner SJ**

Seydel U see **Brandenburg K**

Seydel U see **Helander IM**

Seydel U see **Reusche E**

Seydel U see **Rietschel ET**

Seydel U see **Wiese A**

Seydell HB see **De Visscher JG**

Seydl K, Kimball D, Schindler H, Romanin C. The benzazepine/benzothiazepine binding domain of the cardiac L-type Ca2+ channel is accessible only from the extracellular side. Pflugers Arch 1993 Sep;424(5–6):552–4

Seydoux C see **Uren NG**

Seydoux J see **Aminian K**

Seye M see **Gueye A**

Seye MH see **Gueye A**

Seye SI, Sow CM, Bassene N, Gueye M, Pouye I. Traumatismes récents du rachis a propos de 496 cas, 30 nécropsies. Med Trop (Mars) 1993 Oct-Dec;53(4):471–7 (Eng. Abstr.) **(Fre)**

Seyed-Mozaffari A see **Archer S**

Seyed-Mozaffari A see **Jiang Q**

Seyedi N see **Sessa WC**

Seyedi N see **Wang J**

Seyedirashti S see **Gautom RK**

Seyedsadr M see **Schacter LP**

Seyer J see **Strawich E**

Seyer J see **Yoo TJ**

Seyer JM see **Chiang TM**

Seyer JM see **Cremer MA**

Seyer JM see **Hendricks DD**

Seyer JM see **Wilkinson DA**

Seyer R see **Carnazzi E**

Seyerl G see **Brunner P**

Seyfarth A see **Cascorbi I**

Seyfarth EA, French AS. Intracellular characterization of identified sensory cells in a new spider mechanoreceptor preparation. J Neurophysiol 1994 Apr;71(4):1422–7

Seyfarth EA see **Zottoli SJ**

Seyfarth M see **Schömig A**

Seyfarth RM see **Owren MJ**

Seyfer AE. Indications for upper extremity surgery in rheumatoid arthritis patients. Semin Arthritis Rheum 1993 Oct;23(2):125–34 (34 ref.)

Seyfert HM, Kühn C. Characterization of a first bovine lactoferrin gene variant, based on an EcoRI polymorphism. Anim Genet 1994 Feb;25(1):54

Seyfert HM, Tuckoricz A, Interthal H, Koczan D, Hobom G. Structure of the bovine lactoferrin-encoding gene and its promoter. Gene 1994 Jun 10;143(2):265–9

Seyfert HM see **Steinhoff UM**

Seyfert S. An improved sedimentation technique for the cytologic preparation of cerebrospinal fluid cells. Acta Neurol Scand 1993 Sep;88(3):217–20

Seyfert T see **Klostermann W**

Seyfert U see **Feindt P**

Seyfert UT see **Pindur G**

Seyfert UT see **Wagner B**

Seyfried B see **Knaust R**

Seyfried CA, Bartoszyk GD. Sensitivity of dopamine D2 receptors following long-term treatment with roxindole. Eur J Pharmacol 1994 May 12;257(1–2):67–72

Seyfried CA see **Barber A**

Seyfried CE see **Tjoelker LW**

Seyfried H see **Głoskowska-Moraczewska Z**

Seyfried H see **Rokicka-Milewska R**

Seyfried TN, Novikov AM, Irvine RA, Brigande JV. Ganglioside biosynthesis in mouse embryos: sialyltransferase IV and the asialo pathway. J Lipid Res 1994 Jun;35(6):993–1001

Seyfried TN see **el-Abbadi M**

Seyfried TN see **Allen KM**

Seyfried TN see **Cotterchio M**

Seyfried TN see **Flavin HJ**

Seyfried TN see **Garey CE**

Seyfried TN see **Wieraszko A**

Seyfriedowa H see **Fabijańska-Mitek J**

Seyfriedowa H see **Rokicka-Milewska R**

Seyfzadeh M, Keener J, Nomura M. spoT-dependent accumulation of guanosine tetraphosphate in response to fatty acid starvation in Escherichia coli. Proc Natl Acad Sci U S A 1993 Dec 1;90(23):11004–8

Seyger M see **Haas OA**

Seyhan A see **Beaumont C**

Seykora P, Beck E, Daniaux H, Pallua A, Kathrein A, Lang T. Die Wertigkeit der gedeckten Reposition bei Frakturen der unteren Brust- und Lendenwirbelsäule und ihre computertomographische Kontrolle. Unfallchirurgie 1993 Oct;19(5):267–71 (Eng. Abstr.) **(Ger)**

Seykora P see **Genelin A**

Seylaz J see **Bonvento G**

Seylaz J see **Florence G**

Seylaz J see **Héron A**

Seylaz J see **Meric P**

Seylaz J see **Mraovitch S**

Seylaz J see **Ossard G**

Seylaz J see **Peruzzi P**

Seylaz J see **Rigaud-Monnet AS**

Seylaz J see **Tran Dinh YR**

Seyler DE, Cohen IR, Sauter S. Effects of the serotonin antagonist amesergide on reproduction in female rats. Reprod Toxicol 1993 Nov-Dec;7(6):607–12

Seyler DE see **Hoyt JA**

Seymour A see **Moreland S**

Seymour AA, Asaad MM, Lanoce VM, Fenuell SA, Cheung HS, Rogers WL. Inhibition of neutral endopeptidase 3.4.24.11 in conscious dogs with pacing induced heart failure. Cardiovasc Res 1993 Jun;27(6):1015–23

Seymour AA, Sheldon JH, Smith PL, Asaad M, Rogers WL. Potentiation of the renal responses to bradykinin by inhibition of neutral endopeptidase 3.4.24.11 and angiotensin-converting enzyme in anesthetized dogs. J Pharmacol Exp Ther 1994 Apr;269(1):263–70

Seymour AB, Hruban RH, Redston M, Caldas C, Powell SM, Kinzler KW, Yeo CJ, Kern SE. Allelotype of pancreatic adenocarcinoma. Cancer Res 1994 May 15;54(10):2761–4

Seymour AB see **Kern SE**

Seymour AB see **Redston MS**

Seymour AE see **Kennedy S**

Seymour AE see **Odum J**

Seymour AE see **Stapleton AM**

Seymour AE see **Stevens JM**

Seymour AL see **Smolenski RT**

Seymour AM. Evaluation of myocardial energy status in vivo by NMR spectroscopy. Basic Res Cardiol 1993 Sep-Oct; 88(5):385–95

Seymour AM see **Cumming DV**

Seymour AM see **Field ML**

Seymour AM see **Raine AE**

Seymour AM see **Rasbridge SA**

Seymour BT see **April MM**

Seymour BW see **Kurup VP**

Seymour C, Crowe HM, Wilson ME. Comparative virulence of blood and stool isolates of Shigella sonnei. J Clin Microbiol 1994 Mar;32(3):835–8

Seymour C, Lewis RG, Kim M, Gagnon DF, Fox JG, Dewhirst FE, Paster BJ. Isolation of Helicobacter strains from wild bird and swine feces. Appl Environ Microbiol 1994 Mar; 60(3):1025–8

Seymour C see **Dewhirst FE**

Seymour CA. Asymptomatic infection with hepatitis C virus [editorial; comment] [see comments] BMJ 1994 Mar 12; 308(6930):670–1. Comment on: BMJ 1994 Mar 12;308(6938):695–6. Comment on: BMJ 1994 Mar 12;308(6930):696–7. Comment on: BMJ 1994 Mar 12;308(6938):697. Comment in: BMJ 1994 Mar 26;308(6932):856. Comment in: BMJ 1994 Jun 25;308(6945):1710.

Seymour CA, Byrne CD. Triglycerides and disease. Postgrad Med J 1993 Sep;69(815):679–95 (214 ref.)

Seymour CA see **Flynn PD**

Seymour CA see **Lomas DJ**

Seymour CA see **Reardon DM**

Seymour CB see **Mothersill C**

Seymour CB see **O'Reilly S**

Seymour DG, Stone M. Prospects for treating osteoporosis in older people. J R Soc Med 1994;87 Suppl 23:26–30 (25 ref.)

Seymour DW. When to go public with your merger. Hosp Health Netw 1994 May 5;68(9):68

Seymour E see **Fitzgibbons D**

Seymour E see **Frerichs RR**

Seymour GB, Fray RG, Hill P, Tucker GA. Down-regulation of two non-homologous endogenous tomato genes with a single chimaeric sense gene construct. Plant Mol Biol 1993 Oct;23(1):1–9

Seymour GB see **Hall LN**

Seymour GJ, Gemmell E, Reinhardt RA, Eastcott J, Taubman MA. Immunopathogenesis of chronic inflammatory periodontal disease: cellular and molecular mechanisms. J Periodontal Res 1993 Nov;28(6 Pt 2):478–86 (60 ref.)

Seymour GJ see **Feldner BD**

Seymour GJ see **Gardiner RA**

Seymour GJ see **Gemmell E**

Seymour GJ see **Mackinnon LT**

Seymour GJ see **P'ng KB**

Seymour GJ see **Savage NW**

Seymour GJ see **Sugerman PB**
Seymour GJ see **Symons AL**
Seymour GJ see **Watters DJ**
Seymour IJ, Cole MB, Coote PJ. A substrate-mediated assay of bacterial proton efflux/influx to predict the degree of spoilage of beef mince stored at chill temperatures. J Appl Bacteriol 1994 Jun;76(6):608-15
Seymour J see **Watson AM**
Seymour JC see **West JH**
Seymour JF, Escudier SM. Acute leukemia complicating bone marrow hypoplasia in an adult with Shwachman's syndrome. Leuk Lymphoma 1993 Dec;12(1-2):131-5
Seymour JF, Estey EH. The prognostic significance of auer rods in myelodysplasia. Br J Haematol 1993 Sep; 85(1):67-76
Seymour JF, Grill V, Martin TJ, Lee N, Firkin F. Hypercalcemia in the blastic phase of chronic myeloid leukemia associated with elevated parathyroid hormone-related protein [letter] Leukemia 1993 Oct; 7(10):1672-5 (38 ref.)
Seymour JF, Kantarjian HM. Hypercalcemia in acute lymphoblastic leukemia [letter] Leuk Res 1994 Mar; 18(3):231-2
Seymour JF, Khouri IF, Champlin RE, Keating MJ. Refractory chronic lymphocytic leukemia complicated by hypercalcemia treated with allogeneic bone marrow transplantation. Case report and review [clinical conference] Am J Clin Oncol 1994 Aug;17(4):360-8
Seymour JF, Kurzrock R, Freireich EJ, Estey EH. 2-chlorodeoxyadenosine induces durable remissions and prolonged suppression of CD4+ lymphocyte counts in patients with hairy cell leukemia. Blood 1994 May 15; 83(10):2906-11
Seymour JF, Pierce SA, Kantarjian HM, Keating MJ, Estey EH. Investigation of karyotypic, morphologic and clinical features in patients with acute myeloid leukemia blast cells expressing the neural cell adhesion molecule (CD56). Leukemia 1994 May;8(5):823-6
Seymour JF, Younes A, Cabanillas F. Lymphomatous presentation of CD4+/CD8+ HTLV-1-related adult T-cell leukemia/lymphoma in an Iranian woman. Leuk Lymphoma 1994 Feb;12(5-6):471-6
Seymour JL, Lindquist RN, Dennis MS, Moffat B, Yansura D, Reilly D, Wessinger ME, Lazarus RA. Ecotin is a potent anticoagulant and reversible tight-binding inhibitor of factor Xa. Biochemistry 1994 Apr 5;33(13):3949-58
Seymour JL see **Ansari A**
Seymour JL see **Maurer JK**
Seymour KK, Lyons SD, Phillips L, Rieckmann KH, Christopherson RI. Cytotoxic effects of inhibitors of de novo pyrimidine biosynthesis upon Plasmodium falciparum. Biochemistry 1994 May 3;33(17):5268-74
Seymour L, Dajee D, Bezwoda WR. Tissue platelet derived-growth factor (PDGF) predicts for shortened survival and treatment failure in advanced breast cancer. Breast Cancer Res Treat 1993;26(3):247-52
Seymour L, Meyer K, Bezwoda WR. Hormone priming in breast cancer: oestrogen priming has a detrimental effect on response in oestrogen receptor-negative patients [letter] Eur J Cancer 1993;29A(10):1495-6
Seymour L see **Bezwoda WR**
Seymour LK, Dansey RD, Bezwoda WR. Single high-dose etoposide and melphalan with non-cryopreserved autologous marrow rescue as primary therapy for relapsed, refractory and poor-prognosis Hodgkin's disease. Br J Cancer 1994 Sep;70(3):526-30
Seymour MT, Mansi JL, Gallagher CJ, Gore ME, Harper PG, Evans TR, Edmonds PM, Slevin ML. Protracted oral etoposide in epithelial ovarian cancer: a phase II study in patients with relapsed or platinum-resistant disease. Br J Cancer 1994 Jan;69(1):191-5
Seymour N see **Scadding GK**
Seymour N see **Wilkes RA**
Seymour NE see **Bassel K**
Seymour PA see **McLean S**
Seymour R see **Arbour L**
Seymour R see **Souhami L**
Seymour RA. Drug-induced gingival overgrowth. Adverse Drug React Toxicol Rev 1993 Winter; 12(4):215-32 (102 ref.)
Seymour RA, Ellis JS, Thomason JM. Drug-induced gingival overgrowth and its management. J R Coll Surg Edinb 1993 Dec;38(6):328-32 (41 ref.)
Seymour RA, Ellis JS, Thomason JM, Monkman S, Idle JR. Amlodipine-induced gingival overgrowth. J Clin Periodontol 1994 Apr;21(4):281-3
Seymour RA see **Ellis JS**
Seymour RA see **Heasman PA**
Seymour RA see **Meechan JG**
Seymour RA see **Moore UJ**
Seymour RA see **Thomason JM**
Seymour RB see **Morrison MA**
Seymour RC see **Baker WJ**
Seymour RC see **Maenpaa JU**
Seymour RC see **Sipila PE**
Seymour RS, Hargens AR, Pedley TJ. The heart works against gravity. Am J Physiol 1993 Oct;265(4 Pt 2):R715-20 (28 ref.)
Seymour SE, Reuter-Lorenz PA, Gazzaniga MS. The disconnection syndrome. Basic findings reaffirmed. Brain 1994 Feb;117 (Pt 1):105-15
Seymour SF see **McDowell LD**
Seymour T see **Wilson C**
Seymour-Ulmer J see **Krezel AM**
Seynaeve C see **Hautekeete ML**
Seynaeve CM, Kazanietz MG, Blumberg PM, Sausville EA, Worland PJ. Differential inhibition of protein kinase C isozymes by UCN-01, a staurosporine analogue. Mol Pharmacol 1994 Jun;45(6):1207-14
Seynaeve P, Mortelmans L, Kockx M, Van Hoye M, Mathijs R. Case report 813: Hibernoma of the left thigh. Skeletal Radiol 1994 Feb;23(2):137-8
Seynaeve P see **Stroobants J**
Seyni Bagnou A see **De Groof D**
Seyone C see **Chan VW**
Seyr M, Hasibeder W, Furtwaegler W, Antretter H, Mutz NJ. Multiple organ failure after mitral valve repair with intravascular hemolysis and its recovery due to mitral valve replacement. Intensive Care Med 1993;19(6):358-60
Seyr M see **Khueni-Brady KS**
Seyr M see **Kong WJ**
Seyral P, Zannier A, Argenson JN, Raoult D. The release in vitro of vancomycin and tobramycin from acrylic bone cement. J Antimicrob Chemother 1994 Feb;33(2):337-9
Seyral P see **Magnan PE**
Seyrek E see **Paydaş S**
Seyrek N, Paydas S, Sargin O, Günday V, Sağliker Y. Digoxin-like immunoreactive substance in renal failure [letter] Nephron 1994;67(2):253-4
Seyrekbasan VF see **Bollow M**
Seys GA see **Avisse C**
Seyschab H, Bretzel G, Friedl R, Schindler D, Sun Y, Hoehn H. Modulation of the spontaneous G2 phase blockage in Fanconi anemia cells by caffeine: differences from cells arrested by X-irradiation. Mutat Res 1994 Jul 16; 308(2):149-57
Seyssel JF see **Véron MH**
Seytre B. French blood test [letter; comment] Nature 1994 Apr 7;368(6471):489. Comment on: Nature 1994 Feb 24;367(6465):673.
Sezai A, Omori K, Muramatsu T, Ohata M, Sezai Y, Nemoto N. [A case of primitive neuroectodermal tumor from rib] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):433-6 (Eng. Abstr.) **(Jpn)**
Sezai S see **Yamamoto Y**
Sezai Y see **Chiku N**
Sezai Y see **Hata M**
Sezai Y see **Sezai A**
Sezaki H see **Fujita T**
Sezaki H see **Koyama Y**
Sezaki H see **Nishikawa M**
Sezaki H see **Sakane T**
Sezaki H see **Takino T**
Sezaki H see **Tokuda H**
Sezaki H see **Yamashita F**
Sezaki K see **Murakawa Y**
Sezaki T see **Imamura Y**
Sezan A see **Khan NA**
Sezerman U, Vajda S, Cornette J, DeLisi C. Toward computational determination of peptide-receptor structure. Protein Sci 1993 Nov;2(11):1827-43
Sézeur A, Benoit J, LeClerc P, Boureau F, Vibert JF, Deslandes M, Gallot D, Khneisser A, Gravié JF, Ayoub N, et al. Cholécystectomie élective par coelioscopie versus abord sous-costal. Etude comparative de la douleur et du confort post-opératoire. Gastroenterol Clin Biol 1993; 17(11):833-8 (Eng. Abstr.) **(Fre)**
Sezeur A see **Benoit J**
Sezeur A see **Laccourreye O**
Sezgin P see **Onder M**
Sezi CL. Endomyocardial fibrosis and eosinophilia [letter; comment] Lancet 1993 Nov 13;342(8881):1233-4. Comment on: Lancet 1993 Jul 31;342(8866):255-6.
Sezontenko VN see **Lopatina NG**
Sfakianaki E see **Megremis S**
Sfakianakis G see **Irvin GL 3rd**
Sfakianakis G see **Nedd K**
Sfakianakis GN see **Dewanjee MK**
Sfakianakis GN see **Palatianos GM**
Sfar E, Ben Ammar K, Mahjoub S, Zine S, Kchir N, Chelli H, Khrouf M, Chelli M. Caractéristiques anatomo-cliniques des tumeurs fibrothécales de l'ovaire. A propos de dix-neuf cas en douze ans: 1981-1992. Rev Fr Gynecol Obstet 1994 Jun;89(6):315-21 (16 ref.) (Eng. Abstr.) **(Fre)**
Sfar E, Kchir N, Chelli H, Kharouf M. Une observation rare de grossesse abdominale: le lithopédion. Tunis Med 1993 May;71(5):283-7 (Eng. Abstr.) **(Fre)**
Sfar E, Mahjoubi S, Gaigi S, Achour M, Ben Hmid R, Kharouf N, Zouari F, Chelli H. L'hydrocolpos foetal. Rev Fr Gynecol Obstet 1994 Feb;89(2):91-5 (13 ref.) (Eng. Abstr.) **(Fre)**
Sfar E, Zine S, Bourghida S, Bettaieb A, Chelli H. La grossesse dans une corne utérine rudimentaire: principales formes cliniques. A propos de 5 cas. Rev Fr Gynecol Obstet 1994 Jan;89(1):21-6 (23 ref.) (Eng. Abstr.) **(Fre)**
Sfar E, Zine S, Chaar N, Ben Ammar K, Haouat S, Zouari F, Zitouna M, Chelli H. Analyse des facteurs de risque du placenta accreta. A propos de 8 observations. Rev Fr Gynecol Obstet 1994 Apr;89(4):202-6 (19 ref.) (Eng. Abstr.) **(Fre)**
Sfar E see **Chelli H**
Sfar E see **Daghfous MH**
Sfar MT see **Ben Hamouda H**
Sfar MT see **Ben Meriem C**
Sfar R see **Ben Zineb N**
Sfartz S see **Dragomir C**
Sfasciotti GL see **Cianfriglia F**
Sfasciotti GL see **Pippi R**
Sfaxi I see **Bibi M**
Sfeir GT see **Hough JL**
Sfeir M see **Granich R**
Sfeir P see **Khalil I**
Sfeir R see **Khoury G**
Sfeir RE, Khoury GS, Hussein MK. Axillopopliteal & aortopopliteal bypass--two case reports. J Med Liban 1993; 41(1):44-6
Sferlazzas C see **Cucinotta D**
Sferopoulos G see **Kalef-Ezra JA**
Sferopoulos NK, Papavasiliou VA. Fractures supra-condyliennes du fémur de l'enfant avant l'âge de la marche. Rev Chir Orthop Reparatrice Appar Mot 1993; 79(6):500-2 (Eng. Abstr.) **(Fre)**
Sfihi H, Liquier J, Urpi L, Verdaguer N, Subirana JA, Igolen J, Taillandier E. A and Z canonical conformations in d(CnGCGn) crystals characterized by microFTIR and microRaman spectroscopies. Biopolymers 1993 Nov; 33(11):1715-23
Sfikakis P see **Sfikakis PP**
Sfikakis PP, Charalambopoulos D, Vayiopoulos G, Oglesby R, Sfikakis P, Tsokos GC. Increased levels of intercellular adhesion molecule-1 in the serum of patients with systemic lupus erythematosus. Clin Exp Rheumatol 1994 Jan-Feb; 12(1):5-9
Sfikakis PP, McCune BK, Tsokos M, Aroni K, Vayiopoulos G, Tsokos GC. Immunohistological demonstration of transforming growth factor-beta isoforms in the skin of patients with systemic sclerosis. Clin Immunol Immunopathol 1993 Nov;69(2):199-204
Sfikakis PP, Oglesby R, Sfikakis P, Tsokos GC. B7/BB1 provides an important costimulatory signal for CD3-mediated T lymphocyte proliferation in patients with systemic lupus erythematosus (SLE). Clin Exp Immunol 1994 Apr;96(1):8-14
Sfikakis PP, Tesar J, Theocharis S, Klipple GL, Tsokos GC. Increased frequency of in vivo hprt gene-mutated T cells in the peripheral blood of patients with systemic sclerosis. Ann Rheum Dis 1994 Feb;53(2):122-7
Sfikakis PP, Tsokos GC. Increased levels of intercellular adhesion molecule 1 in patients with systemic lupus erythematosus: comment on the article by Mason et al [letter; comment] Arthritis Rheum 1994 Feb;37(2):300-1. Comment on: Arthritis Rheum 1993 Apr;36(4):519-27.
Sfikakis PP see **Mavrikakis ME**
Sfikakis PP see **Vaiopoulos G**
Sforza C see **Ferrario VF**
Sforza E see **Cortelli P**
Sforza E see **Portaluppi F**
Sforza E see **Tinuper P**
Sforza F see **Di Piramo D**
Sforza V. OECD GLP initiatives and Italian GIQAR. Qual Assur 1993 Mar-Jun;2(1-2):10-5
Sforza V see **Gotti G**
Sforza V see **Spina D**
Sforzini S see **Cantoni C**
Sforzini S see **Ferrini S**
Sfougaris D see **Anagnostopoulos D**
Sgadari A see **Doglietto GB**
Sgadari A see **Pacelli F**
Sgadari C see **Tosato G**
Sgagias MK see **Danforth DN Jr**
Sgambati E see **Gheri G**
Sgambati E see **Gulisano M**
Sgambati SA, Barrows GH. Cutaneous metastasis of colon carcinoma: a case report. Conn Med 1993 Oct;57(10):665-7
Sgambato S see **Paolisso G**
Sgammini H see **Mendoza I**
Sganga E see **Porcu E**
Sganga G see **De Gaetano A**
Sganga M see **Miles MF**
Sganga M see **Wilke N**
Sganga MW see **Buggy JJ**
Sganga T see **Cacciari E**
Sganzerla EP, De Santis A, Rampini PM, Bello L, Migliore MM, Guerra P, Tiberio F. I riflessi del tronco cerebrale nel danno assonale diffuso. Minerva Anestesiol 1993 Dec; 59(12):817-9 **(Ita)**
Sganzerla P see **Agostoni P**
Sganzerla P see **Bartorelli AL**
Sganzerla P see **Moruzzi P**
Sgarabotto D, Vianello F, Valeri P, Tison T, Caenazzo A, Pietrogrande F, Poletti A, Girolami A. Pyoderma gangrenosum associated with idiopathic myelofibrosis. Case history. Haematologia (Budap) 1993;25(4):249-52
Sgarabotto D see **Caenazzo A**
Sgaragli G see **Rakovska A**
Sgaragli GP, Valoti M, Fusi F, Palmi M, Mantovani P, De Santi MM, Lorenzini L, Tosi P. Toxic injury to rat gut musculature following intraperitoneal administration of 2-t-butyl-4-methoxyphenol. Eur J Pharmacol 1993 Aug 2;248(2):121-9
Sgaragli GP, Valoti M, Gorelli B, Fusi F, Palmi M, Mantovani P. Calcium antagonist and antiperoxidant properties of some hindered phenols. Br J Pharmacol 1993 Sep; 110(1):369-77
Sgaragli GP see **Della Corte L**

Sgaragli GP see **Palmi M**
Sgaragli GP see **Valoti M**
Sgaragli GP see **Zilletti L**
Sgaramella V. Lawyers' delights and geneticists' nightmares: at forty, the double helix shows some wrinkles. Gene 1993 Dec 15;135(1-2):299-302
Sgaramella V. Italy's role in EMBL [letter] [see comments] Science 1994 Jan 21;263(5145):305. Comment in: Science 1994 Mar 25;263(5154):1669.
Sgarbi D see **Angelini G**
Sgarbi E see **Pierantozzi A**
Sgarbi G see **Annessi V**
Sgarbieri RN see **Amaral FT**
Sgarbosa F see **Gomes JC**
Sgarbossa EB, Pinski SL, Trohman RG, Castle LW, Maloney JD. Single-chamber ventricular pacing is not associated with worsening heart failure in sick sinus syndrome. Am J Cardiol 1994 Apr 1;73(9):693-7
Sgarbossa EB see **Pinski SL**
Sgardelis SP see **Cook CM**
Sgariata E see **Bartoli GM**
Sgariato GD see **Parmley SF**
Sgarrella F see **Turriani M**
Sgarzi M see **Nobile-Orazio E**
Sgarzini G see **De Toma G**
Sgarzini G see **Medici F**
Sghaier MS see **Saad H**
Sgherri G see **Bianchi S**
Sgherri G see **Bigazzi R**
Sgherzi MR see **Mercuri N**
Sghirlanzoni A, Pareyson D, Marazzi R, Cavaletti G, Bellone E, Mandich P, Balestrini MR, Riva D. Homozygous hypertrophic hereditary motor and sensory neuropathies. Ital J Neurol Sci 1994 Feb;15(1):5-14
Sghirlanzoni A see **Mancardi GL**
Sgier F see **Hardt N**
Sgimachi K see **Shimono R**
Sgobbi S see **Mariani E**
Sgolfo A, Stilli D, Aimi B, Parmigiani S, Manghi M, Musso E. Behavioral and electrocardiographic responses to social stress in male rats. Physiol Behav 1994 Feb;55(2):209-16
Sgonc R, Boeck G, Dietrich H, Gruber J, Recheis H, Wick G. Simultaneous determination of cell surface antigens and apoptosis. Trends Genet 1994 Feb;10(2):41-2
Sgonc R see **Brezinschek HP**
Sgonc R see **Gruber J**
Sgouraki E see **Tsopanakis A**
Sgouropoulos P see **Papadopoulos A**
Sgouropoulou S see **Hartung EJ**
Sgouros G, Scheinberg DA. Treatment of leukemia with radiolabeled monoclonal antibodies. Cancer Treat Res 1993;68:23-64 (132 ref.)
Sgouros G see **Caron PC**
Sgoutas D see **Gramlich TL**
Sgoutas-Emch SA, Cacioppo JT, Uchino BN, Malarkey W, Pearl D, Kiecolt-Glaser JK, Glaser R. The effects of an acute psychological stressor on cardiovascular, endocrine, and cellular immune response: a prospective study of individuals high and low in heart rate reactivity. Psychophysiology 1994 May;31(3):264-71
Sgreccia A see **Morelli S**
Sgreccia F see **Azzolini P**
Sgrigna V, Della Monica G, Villani M, Iannucci G, Alessandri N, Bella R, Gallo R, Massa E, Baciarello G. Automatic analysis of high resolution atrial activation in mitral valve stenosis. Int J Cardiol 1993 Nov;42(1):63-70
Sgrignoli AR, Walsh PC, Steinberg GD, Steiner MS, Epstein JI. Prognostic factors in men with stage D1 prostate cancer: identification of patients less likely to have prolonged survival after radical prostatectomy [see comments] J Urol 1994 Oct;152(4):1077-81. Comment in: J Urol 1994 Oct;152(4):1180.
Sgrignoli AR see **Michele TM**
Sgro JY see **Strassheim ML**
Sgro SL. The validity of self-reported height and weight is questioned [letter; comment] Am J Public Health 1994 Jul;84(7):1181-2. Comment on: Am J Public Health 1993 Jul;83(7):1052-3.
Sgroi D, Stamenkovic I. The B-cell adhesion molecule CD22 is cross-species reactive and recognizes distinct sialoglycoproteins on different functional T-cell sub-populations. Scand J Immunol 1994 May;39(5):433-8
Sgroi G see **Ghilardi G**
Sgroi G see **Reale D**
Sguazzini C see **Bazzoni C**
Sguazzini C see **Ongari M**
Sguazzo N see **Buonaguro L**
Sha D see **Shenoy BC**
Sha K see **Yamagami H**
Sha L, Ding W, Teng G. [Responses of neurons in the somato-sensory area I to noxious electric stimulation of nervus peroneus communis. The study of intracellular potentials] Chen Tzu Yen Chiu 1992;17(3):151-5 (Eng. Abstr.) **(Chi)**
Sha L, Huang P, Ding W, Teng G. [The inhibitory effects of stimulating AC, AL, BNST and AHL on visceral pain] Chen Tzu Yen Chiu 1993;18(1):37-43 (Eng. Abstr.) **(Chi)**
Sha M, Balasta ML, Goss DJ. An interaction of wheat germ initiation factor 4B with oligoribonucleotides. J Biol Chem 1994 May 27;269(21):14872-7
Sha M, Ohmura A. [Pulmonary oxygen toxicity] Nippon Rinsho 1994 Mar;Suppl 4:947-9 (15 ref.) **(Jpn)**
Sha M see **Koishi K**
Sha M see **Ohmura A**
Sha PM. Tsiprofloksatsin pri lechenii infektsii nizhnikh otdelov dykhatel'nykh putei. Antibiot Khimioter 1993 Feb-Mar;38(2-3):20-1 **(Rus)**
Sha WC see **Liou HC**
Sha Z see **Stabel TJ**
Shaaban E see **Ahmed NI**
Shaaban KM, Hamadnalla I. The effect of duration of breast feeding on the occurrence of acute otitis media in children under three years. East Afr Med J 1993 Oct;70(10):632-4
Shaaban MM see **Coutinho EM**
Shaabani IS see **Teebi AS**
Sha'afi RI see **Chan LN**
Sha'afi RI see **Cloutier MM**
Sha'afi RI see **Durstin M**
Sha'afi RI see **Yasui K**
Shaag A see **Elpeleg ON**
Shaag A see **Filon D**
Shaag Y see **Filon D**
Shaan M, Vassalli L, Landolfi M, Taibah A, Russo A, Sanna M. Atypical presentation of acoustic neuroma. Otolaryngol Head Neck Surg 1993 Nov;109(5):865-70
Shaar C see **Davis CJ**
Shaar CJ see **Neubauer BL**
Shaarawy M see **Darwish NA**
Shaariah W see **Segasothy M**
Shaat M see **Knobel H**
Shaba B, MacLachlan M, Carr SC, Ager A. Palliative versus curative beliefs regarding tropical epilepsy as a function of traditional and medical attributions. Cent Afr J Med 1993 Aug;39(8):165-7
Shabad AL, Chinenyi VL, Kirpatovskii VI, Kudriavtsev IuV. Ostryi épididimit v éksperimente i klinike. Urol Nefrol (Mosk) 1994 May-Jun;(3):17-20 (Eng. Abstr.) **(Rus)**
Shabad AL, Garilevich BA, Kudriavtsev IuV. Osobennosti ostrogo infektsionno-vospalitel'nogo protsessa v edinstvennoi ostavshelsia pochke (éksperimental'no-klinicheskoe issledovanie). Urol Nefrol (Mosk) 1994 Jan-Feb;(1):26-9 (Eng. Abstr.) **(Rus)**
Shabaeva MM see **Kindzel'skii LP**
Shabahang M, Buras RR, Davoodi F, Schumaker LM, Nauta RJ, Uskokovic MR, Brenner RV, Evans SR. Growth inhibition of HT-29 human colon cancer cells by analogues of 1,25-dihydroxyvitamin D3. Cancer Res 1994 Aug 1; 54(15):4057-64
Shabahang M, Neville RF Jr, Evans SR, Nauta RJ. The clinical impact of risk factor analysis and prophylaxis on pulmonary embolism. Angiology 1994 Sep;45(9):749-54
Shabahang M, Pasquale MD, Bitterman P, Cirenza E, Spitzer T, Evans SR. Massive hematochezia secondary to graft-versus-host disease and cytomegalovirus. Am J Gastroenterol 1994 Apr;89(4):632-3
Shabahang M see **Pasquale MD**
Shabahang M see **Shchepotin IB**
Shabaik A see **Teichman JM**
Shabaik AS see **Nicosia SV**
Shabalin AV, Vergeichik TKh. Metodika izolirovaniia karbamazepina iz trupnogo materiala i opredeleniia ego metodom fliuorestsentno-poliarizatsionnogo immunoanaliza. Sud Med Ekspert 1993 Oct-Dec; 36(4):29-30 (Eng. Abstr.) **(Rus)**
Shabalin AV see **Bondareva ZG**
Shabalin SV see **Vergeichik TKh**
Shabalin VA see **D'iakonov MM**
Shabalin Y see **Golubev W**
Shabalina NV see **Barinskii IF**
Shabalina NV see **Vollokova RIa**
Shabalina SA see **Ogurtsov AYu**
Shabalina SV see **Abdurakhmanova EG**
Shabalkin BV see **Dement'eva II**
Shabalkin BV see **Mishchenko EB**
Shabalov NP, Bolkov SG. Osobennosti primeneniia antibiotikov v pediatrii. Antibiot Khimioter 1993 Aug-Sep; 38(8-9):56-60 (Eng. Abstr.) **(Rus)**
Shabalov NP see **Burmistrov SO**
Shabalov VA, Kazarnovskaya MI, Borodkin SM, Kadin AL, Krivosheina VY, Golanov AV. Functional neurosurgery using 3-D computer stereotactic atlas. Acta Neurochir Suppl (Wien) 1993;58:65-7
Shabalov VA see **Shcherbakova EIa**
Shabalova IP, Lipova EV, Vasil'ev MM, Dmitriev GA. Znachenie tsitologicheskogo issledovaniia pri khronicheskoi gonoree. Klin Lab Diagn 1994;(2):52 **(Rus)**
Shabalova LA see **Smirnova EIu**
Shaban AA see **Mohamadiyeh MK**
Shaban MA see **Idris MA**
Shabana AH, Oboeuf M, Forest N. Cytoplasmic desmosomes and intermediate filament disturbance following acrylamide treatment in cultured rat keratinocytes. Tissue Cell 1994 Feb;26(1):43-55
Shabana M see **Suto Y**
Shabanah MH see **Nanda A**
al-Shabanah OA, Osman AM, al-Harbi MM, al-Gharably NM, al-Bekairi AM. Enhancement of doxorubicin-induced cytotoxicity by hyperthermia in Ehrlich ascites cells. Chemotherapy 1994 May-Jun;40(3):188-94
al-Shabanah OA see **al-Gharably NM**
al-Shabanah OA see **Islam MW**
Shabani IS see **Abdel-Al YK**
Shabanov AM see **Damirov MM**
Shabanov AM see **Lubashevskii VT**
Shabanova NG see **Lapteva TA**
Shabanowitz J see **Bylemans D**
Shabanowitz J see **Cox AL**
Shabanowitz J see **Henderson RA**
Shabanowitz J see **Kubo RT**
Shabanowitz J see **Witty M**
Shabany YO see **Zlotogora J**
Shabarek F see **Oelberg DG**
Shabar'kova ZP see **Artamonova AA**
Shabarova ZA, Sheflian GIa, Kuznetsova SA, Kubareva EA, Sysoev ON, Ivanovskaia MG, Gromova ES. Affinnaia modifikatsiia éndonukleazy restriktsii EcoRII DNA-dupleksom, soderzhashchim monozameshchennuiu pirofosfatnuiu mezhnukleotidnuiu sviaz'. Bioorg Khim 1994 Apr;20(4):413-9 (Eng. Abstr.) **(Rus)**
Shabarova ZA see **Dolinnaya NG**
Shabarova ZA see **Koroleva ON**
Shabarova ZA see **Kuznetsova SA**
Shabarova ZA see **Lebedeva IV**
Shabarova ZA see **Merenkova IN**
Shabarova ZA see **Oretskaia TS**
Shabarova ZA see **Sheflian GIa**
Shabarova ZO see **Kobyshcha IuV**
Shabat IP see **Henyk SM**
Shabat S see **Haddad M**
Shabb NS see **Khalil AM**
Shabb NS see **Sneige N**
Shabbir G see **Ainsworth JR**
Shabbir N, McAbee G. Adolescent chronic paroxysmal hemicrania responsive to verapamil monotherapy. Headache 1994 Apr;34(4):209-10
Shabbo FP see **Parry GW**
al-Shabbout M see **Birmaher B**
al-Shabbout M see **Dahl RE**
Shabeer HM see **Kulkarni ML**
Shaber GS see **Levin DC**
Shabgahi B see **Biberoğlu K**
Shabib SM, Cutz E, Drumm B, Sherman PM. Association of gastric metaplasia and duodenitis with Helicobacter pylori infection in children. Am J Clin Pathol 1994 Aug; 102(2):188-91
Shablovskaia EA see **Kirik DL**
Shabot MM see **Kearney TJ**
Shabot MM see **Margulies DR**
Shabot MM see **Shoemaker WC**
Shabot MM see **Waldrep DJ**
Shaboury AH see **Parker DR**
el-Shabrawi Y see **Radner H**
el-Shabrawy LE see **Ghoneim FA**
Shabrawy MA see **Koshy A**
el Shabrawy Ali M, Felimban FM. A study of the impact of Arabic coffee consumption on serum cholesterol. J R Soc Health 1993 Dec;113(6):288-91
el-Shabrawy Ali M see **al-Balla S**
Shabrov AV, Romaniuk VP. Sankt-Pererburgskii sanitarno-gigienicheskii meditsinskii institut- étapy razvitiia i perspektivy (k 85-letiiu osnovaniia). Gig Sanit 1993 Sep; (9):64-6 **(Rus)**
Shabrova TS see **Kibrik BS**
Shabshin U see **Bar-Maor JA**
Shabsigh R see **Kaplan SA**
Shabsigh R see **Koo HP**
Shabsigh R see **Seaman EK**
Shabtai A see **Finkelstein Y**
Shabtai H see **Kutz I**
Shabtai H see **Rabey JM**
Shabtai M, Avigad I, Schachter P, Czerniak A, Judich A, Ayalon A. Analysis of peripheral blood lymphocyte cell surface density of functional and activation associated markers in young and old hemodialysis patients. J Urol 1993 Nov;150(5 Pt 1):1369-74
Shabtai M see **Waltzer WC**
Shabunevich LV see **Dubikaitis AIu**
Shabunin AV see **Lopatenok AA**
Shabynina NR, Tulakina LG, Poluiakhtova MV, Golovko VD. Ul'trastrukturnaia patologiia platsenty pri respiratorno-sintsitial'noi virusnoi infektsii i mikoplazmoze. Arkh Patol 1993;55(6):54-7 (Eng. Abstr.) **(Rus)**
Shachar I see **Rabinovich E**
Shachar-Hill B, Hill AE. Convective fluid flow through the paracellular system of Necturus gall-bladder epithelium as revealed by dextran probes. J Physiol (Lond) 1993 Aug; 468:463-86
Shachar-Hill B see **Hill AE**
Shachar-Hill Y see **Kemp PR**
Shachar-Hill Y see **Roden RB**
Shachor D, Jedeikin R, Olsfanger D, Bendahan J, Sivak G, Freund U. Endoscopic transthoracic sympathectomy in the treatment of primary hyperhidrosis. A review of 290 sympathectomies. Arch Surg 1994 Mar;129(3):241-4
Shachter NS, Hayek T, Leff T, Smith JD, Rosenberg DW, Walsh A, Ramakrishnan R, Goldberg IJ, Ginsberg HN, Breslow JL. Overexpression of apolipoprotein CII causes hypertriglyceridemia in transgenic mice. J Clin Invest 1994 Apr;93(4):1683-90
Shachter NS, Zhu Y, Walsh A, Breslow JL, Smith JD. Localization of a liver-specific enhancer in the apolipoprotein E/C-I/C-II gene locus. J Lipid Res 1993

Oct;34(10):1699–707
Shachter NS see **Haubenwallner S**
Shack S see **Liu L**
Shack S see **Ram Z**
Shack S see **Samid D**
Shacked I see **Hadani M**
Shackelford GD see **Herman TE**
Shackelford JE see **Biardi L**
Shackelford KA see **Habeck LL**
Shackelford L see **Pappas DG**
Shackelford M see **Sundaresan PR**
Shackelford M see **Whitby KE**
Shackelford ME, Collins TF, Black TN, Ames MJ, Dolan S, Sheikh NS, Chi RK, O'Donnell MW. Mineral interactions in rats fed AIN-76A diets with excess calcium. Food Chem Toxicol 1994 Mar;32(3):255–63
Shackelford ME, Collins TF, Welsh JJ, Black TN, Ames MJ, Chi RK, O'Donnell MW. Foetal development in rats fed AIN-76A diets supplemented with excess calcium. Food Chem Toxicol 1993 Dec;31(12):953–61
Shackelford PG. IgG subclasses: importance in pediatric practice. Pediatr Rev 1993 Aug;14(8):291–6 (19 ref.)
Shackelford RL see **Palmer AA**
Shackelford SD, Koohmaraie M, Cundiff LV, Gregory KE, Rohrer GA, Savell JW. Heritabilities and phenotypic and genetic correlations for bovine postrigor calpastatin activity, intramuscular fat content, Warner-Bratzler shear force, retail product yield, and growth rate. J Anim Sci 1994 Apr;72(4):857–63
Shackelford SD, Koohmaraie M, Wheeler TL. The efficacy of adding a minimum adjusted fat thickness requirement to the USDA beef quality grading standards for select grade beef. J Anim Sci 1994 Jun;72(6):1502–7
Shackelford SD, Koohmaraie M, Wheeler TL, Cundiff LV, Dikeman ME. Effect of biological type of cattle on the incidence of the dark, firm, and dry condition in the longissimus muscle. J Anim Sci 1994 Feb;72(2):337–43
Shackford SR. Managing trauma patients in the prehospital setting: applying mother nature's principles [editorial] Crit Care Med 1993 Oct;21(10):1428–9
Shackford SR see **Camp PC Jr**
Shackford SR see **Cogbill TH**
Shackford SR see **Holbrook TL**
Shackford SR see **Hoyt DB**
Shackford SR see **Moore EE**
Shackford SR see **Rogers FB**
Shackford SR see **Schmoker JD**
Shackford SR see **Trevisani GT**
Shackford SR see **Vane DW**
Shackleford GM, Willert K, Wang J, Varmus HE. The Wnt-1 proto-oncogene induces changes in morphology, gene expression, and growth factor responsiveness in PC12 cells. Neuron 1993 Nov;11(5):865–75
Shackleford S see **Field RJ Sr**
Shackleton C see **Jones C**
Shackleton CH see **Bitsch F**
Shackleton CH see **Faix D**
Shackleton CH see **Shet MS**
Shackleton CH see **Shideler SE**
Shackleton CR see **Busuttil RW**
Shackleton CR see **Keown PA**
Shackleton DB see **Thomas CC**
Shackleton JB see **Michl D**
Shackleton JL, Carr L, Slabbert JC, Becker PJ. Survival of fixed implant-supported prostheses related to cantilever lengths. J Prosthet Dent 1994 Jan;71(1):23–6
Shackleton S, Hull J, Dear S, Seller A, Thomson A, Harris A. Identification of rare and novel mutations in the CFTR genes of CF patients in southern England. Hum Mutat 1994;3(2):141–51
Shackleton S see **Hull J**
Shackleton TM, Carlyon RP. The role of resolved and unresolved harmonics in pitch perception and frequency modulation discrimination. J Acoust Soc Am 1994 Jun; 95(6):3529–40
Shackleton TM see **Georgeson MA**
Shackley P see **Cairns J**
Shacter E, Arzadon GK, Williams JA. Stimulation of interleukin-6 and prostaglandin E2 secretion from peritoneal macrophages by polymers of albumin. Blood 1993 Nov 1;82(9):2853–64
Shacter E see **Levine RL**
Shacter J see **Sulkes A**
Shadan FF, Cowsert LM, Villarreal LP. n-Butyrate, a cell cycle blocker, inhibits the replication of polyomaviruses and papillomaviruses but not that of adenoviruses and herpesviruses. J Virol 1994 Aug;68(8):4785–96
Shadbolt B see **McCallum J**
Shadden, BB. Perspectives on aging. ASHA 1994 Apr; 36(4):32–3
Shadden BB, Warnick P. Multicultural aspects of aging. ASHA 1994 Apr;36(4):45–6
Shaddock J see **Dawson JE**
Shaddock JG, Snawder JE, Casciano DA. Cryopreservation and long-term storage of primary rat hepatocytes: effects on substrate-specific cytochrome P450-dependent activities and unscheduled DNA synthesis. Cell Biol Toxicol 1993 Oct-Dec;9(4):345–57
Shaddock JG see **Kaderlik KR**
Shaddock JH see **Linhart SB**
Shadduck JA, Orenstein JM. Comparative pathology of microsporidiosis. Arch Pathol Lab Med 1993 Dec; 117(12):1215–9 (38 ref.)
Shadduck JA see **Aldras AM**
Shadduck JA see **Didier ES**
Shadduck JA see **Illanes OG**
Shadduck JA see **Self DJ**
Shadduck JA see **Silveira H**
Shadduck RK see **Dalla KP**
Shadduck RK see **Matulonis U**
Shadduck RK see **Nemunaitis J**
Shadduck RK see **Rosenfeld CS**
Shaddy RE see **Hawkins JA**
Shaddy RE see **Leonhardt DE**
Shade DL see **Pang IH**
Shade KA see **Canning EH**
Shade RJ see **Asimacopoulos PJ**
Shadel WG, Mermelstein RJ. Cigarette smoking under stress: the role of coping expectancies among smokers in a clinic-based smoking cessation program. Health Psychol 1993 Nov;12(6):443–50
Shader RI, Greenblatt DJ. MedWatch, the new FDA adverse effects reporting system [editorial] J Clin Psychopharmacol 1993 Oct;13(5):303–4
Shader RI see **Greenblatt DJ**
Shader RI see **Hollister LE**
Shader RI see **Tsang MW**
Shader RI see **von Moltke LL**
Shadevskiĭ VM see **Ivasenko PI**
Shadforth MF see **Borg AA**
Shadforth MF see **Hassell AB**
Shadiack AM, Carlson CD, Ding M, Hart RP, Jonakait GM. Lipopolysaccharide induces substance P in sympathetic ganglia via ganglionic interleukin-1 production. J Neuroimmunol 1994 Jan;49(1-2):51–8
Shadick NA, Fanta CH, Weinblatt ME, O'Donnell W, Coblyn JS. Bronchiectasis. A late feature of severe rheumatoid arthritis. Medicine (Baltimore) 1994 May;73(3):161–70
Shadick NA, Phillips CB, Logigian EL, Steere AC, Kaplan RF, Berardi VP, Duray PH, Larson MG, Wright EA, Ginsburg KS, et al. The long-term clinical outcomes of Lyme disease. A population-based retrospective cohort study. Ann Intern Med 1994 Oct 15;121(8):560–7
Shadid S see **Frayn KN**
Shadiev ASh see **Cherniakova IV**
Shadish WR, Montgomery LM, Wilson P, Wilson MR, Bright I, Okwumabua T. Effects of family and marital psychotherapies: a meta-analysis. J Consult Clin Psychol 1993 Dec;61(6):992–1002
Shadix LC, Dunnigan ME, Rice EW. Detection of Escherichia coli by the nutrient agar plus 4-methylumbelliferyl beta-D-glucuronide (MUG) membrane filter method. Can J Microbiol 1993 Nov; 39(11):1066–70
Shadle JK see **Panetta JA**
Shadle VM see **Levitt TS**
Shadlen MN see **Britten KH**
Shadlen MN see **Carney T**
Shadlen MN see **Engel SA**
Shadlen MN see **Zohary E**
Shadley JD. Chromosomal adaptive response in human lymphocytes. Radiat Res 1994 Apr;138(1 Suppl):S9–12 (30 ref.)
Shadmehr R, Mussa-Ivaldi FA. Adaptive representation of dynamics during learning of a motor task. J Neurosci 1994 May;14(5 Pt 2):3208–24
Shadoff N see **O'Connor CM**
Shadravan F see **Gingrich JC**
Shadravan F see **Tanner MM**
Shadrin AS see **Erofeeva MK**
Shadrin AS see **Marinich IG**
Shadrina NKh see **Regirer SA**
Shadur C see **Bonsib SM**
Shadwick DS see **Lefohn AS**
Shadwick RE, Gosline JM. Arterial mechanics in the fin whale suggest a unique hemodynamic design. Am J Physiol 1994 Sep;267(3 Pt 2):R805–18
Shadwick RE see **Pollock CM**
Shady GA see **Wand RR**
Shady JA, Bland LI, Kazee AM, Pilcher WH. Osteoma of the frontoethmoidal sinus with secondary brain abscess and intracranial mucocele: case report. Neurosurgery 1994 May;34(5):920–3; discussion 923
Shady K see **Reinus WR**
Shady S see **Hood DC**
Shadyro OI see **Kaler GV**
Shadyzheva LV, Oleĭnik NG, Nagornov MN. Sudebno-meditsinskie issledovaniia povrezhdeniĭ, prichinennykh ploskimi koliushche-rubiashchimi predmetami. Sud Med Ekspert 1993 Jan-Mar;36(1):17–22 (Eng. Abstr.) **(Rus)**
Shaefer D see **Carlan SJ**
Shaefer MS see **Fox IJ**
Shaeffer J see **Yacoub SF**
Shaeffer JR. Monoubiquitinated alpha globin is an intermediate in the ATP-dependent proteolysis of alpha globin. J Biol Chem 1994 Sep 2;269(35):22205–10
Shaeffer MS, Collier D, Sorrell MF. Interaction between FK506 and erythromycin [letter] Ann Pharmacother 1994 Feb;28(2):280–1
Shaeffer-McCall GS see **Kao AC**
Shaenko OIu, Muratov RM, Vedernikova LV, Koludarov VV, Zelenikin MA. Uspeshnaia korrektsiia aortolevozheludochkovogo tunnelia u rebënka v vozraste 2 let. Grud Serdechnososudistaia Khir 1993 Jul-Aug; (4):56–7 **(Rus)**
Shaer B see **Haviv D**
Shaer C, Slater JE. Latex allergy in children. Curr Opin Pediatr 1993 Dec;5(6):700–4 (53 ref.)
Shaer C see **Tosi LL**
Shaer CM see **Tosi LL**
Shaeverbeke T see **Dubecq S**
Shafaghi B see **Zarrindast MR**
Shafagoj Y see **Kalimi M**
Shafei H, al-Ebrahim K. Awareness of a serious complication of the intraaortic balloon pump: "entrapping" [letter; comment] Ann Thorac Surg 1994 May;57(5):1373. Comment on: Ann Thorac Surg 1993 Jun;55(6):1598–9.
Shafei H see **al-Ebrahim K**
el Shafei Ali A see **el Khwsky F**
Shafei-Benaissa E, Huret JL, Larrègue M, Babin P, Tanzer J, Decrozailles JM, Savage JR. Checks for chromosomal instability in Gorlin and non-Gorlin basal-cell carcinoma patients. Mutat Res 1994 Jul 1;308(1):1–9
Shafer A, Fish MP. A call for narrative: the patient's story and anesthesia training. Lit Med 1994 Spring;13(1):124–42
Shafer AM see **Abdusalamov AB**
Shafer AW see **Chamberland ME**
Shafer AW see **Johnson ES**
Shafer B see **Dean M**
Shafer B see **Gonzalez F**
Shafer B see **Hastings PJ**
Shafer BK see **Sutrave P**
Shafer DA, Xie Y, Falek A. Detection of opiate-enhanced increases in DNA damage, HPRT mutants, and the mutation frequency in human HUT-78 cells. Environ Mol Mutagen 1994;23(1):37–44
Shafer DM, Assael L, White LB, Rossomando EF. Tumor necrosis factor-alpha as a biochemical marker of pain and outcome in temporomandibular joints with internal derangements. J Oral Maxillofac Surg 1994 Aug; 52(8):786–91; discussion 791–2
Shafer GE see **Treisman J**
Shafer JA see **Anderson GM**
Shafer JA see **Carroll SS**
Shafer JA see **Cole JL**
Shafer JA see **Darke PL**
Shafer JA see **Espinoza EO**
Shafer JA see **Gan ZR**
Shafer JA see **Ng AS**
Shafer JA see **Olsen DB**
Shafer MA. Sexual behavior and sexually transmitted diseases among male adolescents in detention [editorial; comment] Sex Transm Dis 1994 May-Jun;21(3):181–2. Comment on: Sex Transm Dis 1994 May-Jun;21(3):127–32.
Shafer MA, Hilton JF, Ekstrand M, Keogh J, Gee L, DiGiorgio-Haag L, Shalwitz J, Schachter J. Relationship between drug use and sexual behaviors and the occurrence of sexually transmitted diseases among high-risk male youth. Sex Transm Dis 1993 Nov-Dec;20(6):307–13
Shafer MA, Schachter J, Moncada J, Keogh J, Pantell R, Gourlay L, Eyre S, Boyer CB. Evaluation of urine-based screening strategies to detect Chlamydia trachomatis among sexually active asymptomatic young males [see comments] JAMA 1993 Nov 3;270(17):2065–70. Comment in: JAMA 1993 Nov 3;270(17):2097–8. Comment in: JAMA 1994 Jun 8;271(22):1741–2.
Shafer MA see **Ellen JM**
Shafer MA see **Molbert W**
Shafer MA see **Moncada J**
Shafer NP. Korrektsiia taktivinom immunnykh narusheniĭ u bol'nykh nespetsificheskim iazvennym kolitom. Klin Med (Mosk) 1993;71(3):45–7 (Eng. Abstr.) **(Rus)**
Shafer RB see **Archer SL**
Shafer RH see **Weisz K**
Shafer RW, Kozal MJ, Winters MA, Iversen AK, Katzenstein DA, Ragni MV, Meyer WA 3rd, Gupta P, Rasheed S, Coombs R, et al. Combination therapy with zidovudine and didanosine selects for drug-resistant human immunodeficiency virus type 1 strains with unique patterns of pol gene mutations. J Infect Dis 1994 Apr;169(4):722–9
Shafer RW see **Kozal MJ**
Shafer SL. Advances in propofol pharmacokinetics and pharmacodynamics. J Clin Anesth 1993 Nov-Dec;5(6 Suppl 1):14S–21S (43 ref.)
Shafer SL see **Daunt DA**
Shafer SL see **Egan TD**
Shafer SL see **Eisenach JC**
Shafer SL see **Hu C**
Shafer SL see **Kataria BK**
Shafer SS see **Ishizaki M**
Shafer TJ, Mundy WR, Tilson HA. Aluminum decreases muscarinic, adrenergic, and metabotropic receptor-stimulated phosphoinositide hydrolysis in hippocampal and cortical slices from rat brain. Brain Res 1993 Nov 26;629(1):133–40
Shafer TJ, Nostrandt AC, Tilson HA, Mundy WR. Mechanisms underlying AlCl3 inhibition of agonist-stimulated inositol phosphate accumulation. Role of calcium, G-proteins, phospholipase C and protein kinase C. Biochem Pharmacol 1994 Apr 20;47(8):1417–25
Shafer WM see **Miyasaki KT**
Shafer MZh see **Gapon LI**
Shaferov VV see **Shcherbina AN**
Shaffer AF see **Rao TS**
Shaffer B, Gow W, Tibone JE. Graft-tunnel mismatch in

endoscopic anterior cruciate ligament reconstruction: a new technique of intraarticular measurement and modified graft harvesting. Arthroscopy 1993;9(6):633–46

Shaffer B see **Hassell JT**

Shaffer BS, Conway J, Jobe FW, Kvitne RS, Tibone JE. Infraspinatus muscle–splitting incision in posterior shoulder surgery. An anatomic and electromyographic study. Am J Sports Med 1994 Jan–Feb;22(1):113–20

Shaffer BS see **Costello AJ**

Shaffer BT see **Israeli E**

Shaffer CF, Mason DL. Transplantation immunity in the sea anemone Condylactis gigantea. Ann N Y Acad Sci 1994 Apr 15;712:368–70

Shaffer CL see **Adair SM**

Shaffer CL see **Mundorff SA**

Shaffer D. Attention deficit hyperactivity disorder in adults [editorial] Am J Psychiatry 1994 May;151(5):633–8 (25 ref.)

Shaffer D. Debate and argument: structured interviews for assessing children [comment] J Child Psychol Psychiatry 1994 May;35(4):783–4; discussion 785–7. Comment on: J Child Psychol Psychiatry 1993 Jan;34(1):49–68.

Shaffer D, Madras PN, Sahyoun AI, Simpson MA, Monaco AP. Cadaver donor hyperglycemia does not impair long–term pancreas allograft survival or function. Transplant Proc 1994 Apr;26(2):439–40

Shaffer D see **Blakely ML**

Shaffer D see **Kuo PC**

Shaffer D see **Pine D**

Shaffer DR, Brown EA, Lemon SM. Large deletion mutations involving the first pyrimidine–rich tract of the 5' nontranslated RNA of human hepatitis A virus define two adjacent domains associated with distinct replication phenotypes. J Virol 1994 Sep;68(9):5568–78

Shaffer DW, Smith LS, Burris HA, Clark GM, Eckardt JR, Fields SM, Weiss GR, Rinaldi DA, Bowen KJ, Kuhn JG, et al. A randomized phase I trial of chronic oral etoposide with or without granulocyte–macrophage colony–stimulating factor in patients with advanced malignancies. Cancer Res 1993 Dec 15;53(24):5929–33

Shaffer DW see **Cooper GL**

Shaffer E see **Urbanski SJ**

Shaffer EA see **Dias VC**

Shaffer EA see **St. George CM**

Shaffer EA see **Sung JY**

Shaffer EA see **Worobetz LJ**

Shaffer EA see **Xu QW**

Shaffer EM see **Niermeyer S**

Shaffer FD see **Kerrigan JP**

Shaffer HA Jr see **de Lange EE**

Shaffer J see **Friedrich WN**

Shaffer JB see **Lindau–Shepard BA**

Shaffer JB see **Liu C**

Shaffer JW. Suprascapular nerve injury during spine surgery. A case report. Spine 1994 Jan 1;19(1):70–1

Shaffer K, Rosado–de–Christenson ML, Patz EF Jr, Young S, Farver CF. Thoracic lymphangioma in adults: CT and MR imaging features. AJR Am J Roentgenol 1994 Feb; 162(2):283–9

Shaffer K see **Seltzer SE**

Shaffer LG, McCaskill C, Haller V, Brown JA, Jackson–Cook CK. Further characterization of 19 cases of rea(21q21q) and delineation as isochromosomes or Robertsonian translocations in Down syndrome. Am J Med Genet 1993 Dec 1;47(8):1218–22

Shaffer LG, Overhauser J, Jackson LG, Ledbetter DH. Genetic syndromes and uniparental disomy: a study of 16 cases of Brachmann–de Lange syndrome. Am J Med Genet 1993 Sep 1;47(3):383–6

Shaffer LG see **Bischoff FZ**

Shaffer LG see **Schmidt D**

Shaffer LG see **Van den Veyver IB**

Shaffer M, Kiser G, Lahan NL, DePalma L. Performance of reticulocyte counts in stored blood specimens in a pediatric population utilizing new methylene blue. Pediatr Pathol 1993 Sep–Oct;13(5):591–5

Shaffer M see **Stone A**

Shaffer MD see **Shaffer MJ**

Shaffer MJ, Shaffer MD. Clinical engineering—past experience and future strategies. Biomed Instrum Technol 1994 May–Jun;28(3):181–5

Shaffer MJ see **Wright JW**

Shaffer N see **George JR**

Shaffer N see **Parekh B**

Shaffer N see **Parekh BS**

Shaffer N see **Thomas PA**

Shaffer RF see **Domkowski PW**

Shaffer RT see **Kadakia SC**

Shaffer S see **Cegielska A**

Shaffer SE, Tepper BJ. Effects of learned flavor cues on single meal and daily food intake in humans. Physiol Behav 1994 Jun;55(6):979–86

Shaffer TH, Wolfson MR, Greenspan JS, Rubenstein SD, Stern RG. Perfluorochemical liquid as a respiratory medium. Artif Cells Blood Substit Immobil Biotechnol 1994;22(2):315–26 (45 ref.)

Shaffer TH see **Stern RG**

Shaffer WK see **Gollin YG**

Shafferman A, Ordentlich A, Barak D, Kronman C, Ber R, Bino T, Ariel N, Osman R, Velan B. Electrostatic attraction by surface charge does not contribute to the catalytic efficiency of acetylcholinesterase. EMBO J 1994 Aug 1; 13(15):3448–55

Shafferman A see **Ashani Y**

Shafferman A see **Barak D**

Shafferman A see **Lewis MG**

Shafferman A see **Ordentlich A**

Shafferman A see **Seidman S**

Shafferman A see **Velan B**

Shaffi KM see **Tozer GM**

Shaffner DH see **Eleff SM**

Shaffner DH see **Schleien CL**

Shafford EA, Kingston JE, Malpas JS, Plowman PN, Pritchard J, Savage MO, Eden OB. Testicular function following the treatment of Hodgkin's disease in childhood. Br J Cancer 1993 Dec;68(6):1199–204

Shafford EA, Pritchard J. Extreme thrombocytosis as a diagnostic clue to hepatoblastoma [letter; comment] Arch Dis Child 1993 Jul;69(1):171. Comment on: Arch Dis Child 1993 Jan;68(1):88–90.

Shafford EA see **Saxena R**

Shaffrey CI see **Moskal JT**

Shaffrey CI see **Sagher O**

Shaffrey ME see **Sagher O**

Shafi M see **Luesley D**

Shafi MI. Management of women with mild dyskaryosis. Cytological surveillance avoids overtreatment. BMJ 1994 Sep 3;309(6954):590–1

Shafi MI, Dunn JA, Chenoy R, Buxton EJ, Williams C, Luesley DM. Digital imaging colposcopy, image analysis and quantification of the colposcopic image. Br J Obstet Gynaecol 1994 Mar;101(3):234–8

Shafi MS see **Mifsud AJ**

Shafi S, Brady SE, Bensadoun A, Havel RJ. Role of hepatic lipase in the uptake and processing of chylomicron remnants in rat liver. J Lipid Res 1994 Apr;35(4):709–20

Shafi S see **Ball K**

Shafi S see **Carlin EM**

Shafi S see **Hassan K**

Shafie HM see **Kasim MS**

al Shafie OT see **Hassan MO**

Shaflee A, Chen TS, Arison BS, Dumont FJ, Colwell L, Kaplan L. Enzymatic synthesis and immunosuppressive activity of novel desmethylated immunomycins (ascomycins). J Antibiot (Tokyo) 1993 Sep;46(9):1397–405

Shafli E see **Vijayanagar R**

Shafik A. Pudendal canal decompression in the treatment of erectile dysfunction. Arch Androl 1994 Mar–Apr; 32(2):141–9

Shafik A. Polyester but not cotton or wool textiles inhibit hair growth [see comments] Dermatology 1993; 187(4):239–42. Comment in: Dermatology 1993;187(4):233–4.

Shafik A. Anorectal tightening reflex: role in fecal incontinence. Eur Surg Res 1993;25(6):399–405

Shafik A. Study of the electrical and mechanical activity of the rectum: an experimental study. Eur Surg Res 1994; 26(2):87–93

Shafik A. Effect of different types of textiles on sexual activity. Experimental study. Eur Urol 1993;24(3):375–80

Shafik A. The electrified drain. A new device for sterilizing the field of drainage. Int Surg 1993 Oct–Dec;78(4):357–9

Shafik A. Extraperitoneal inguinal pelviscopy: diagnostic tool for nonpalpable testes. J Endourol 1994 Feb;8(1):53–5

Shafik A. Ano–vesical reflex: role in inducing micturition in paraplegic patients. Paraplegia 1994 Feb;32(2):104–7

Shafik A. Effect of different types of textile fabric on spermatogenesis: an experimental study. Urol Res 1993; 21(5):367–70

Shafik A. Electrorectography in chronic proctitis. World J Surg 1993 Sep–Oct;17(5):675–9

Shafik A. The electrified catheter. Role in sterilizing urine and decreasing bacteriuria. World J Urol 1993;11(3):183–5

Shafik IM see **Potts DG**

Shafikov IZ, Izmailov GA, Izmailov SG, Gorbunov SM, Mavziutov LKh, Abdulkhakov RA, Evranova GB, Usmanova SA, Rakhmatullina–Miller TF. Primenenie ksimedona v lechenii obozhzhennykh. Khirurgiia (Mosk) 1993 Apr; (4):62–6 (Eng. Abstr.) **(Rus)**

Shafiq J see **He M**

Shafiq J see **Itoh T**

Shafiq R, Macdonell R. Voluntary contraction and responses to submaximal cervical nerve root stimulation. Muscle Nerve 1994 Jun;17(6):662–6

Shafiq S see **Wadgaonkar R**

Shafiq–ur–Rehman. Laparoscopic assisted abdomino–perineal excision of rectum. JPMA J Pak Med Assoc 1994 Mar; 44(3):74–5

Shafique M, Misbah–ul–Ain, Ashraf M. Role of magnesium in the management of hypertension. JPMA J Pak Med Assoc 1993 Apr;43(4):77–8

Shafique T see **Piana RN**

Shafique T see **Sellke FW**

Shafir I, Schmidt–Sole J, Shai E, Salomon Y. The melanocyte–stimulating hormone (MSH) receptor in M2R mouse melanoma tumours: solubilization and properties of the receptor–MSH complex and its covalently crosslinked conjugate. Melanoma Res 1993 Jun;3(3):157–68

Shafir MS see **Bagby RM**

Shafir MS see **Bloom JA**

Shafir R see **Brenner S**

Shafirkin AV see **Iliukhin AV**

Shafit–Zagardo B see **Albala JS**

Shafit–Zagardo B see **Sharma N**

Shafman T see **Kharbanda S**

Shafman T see **Manome Y**

Shafqat S, Velaz–Faircloth M, Guadaño–Ferraz A, Fremeau RT Jr. Molecular characterization of neurotransmitter transporters. Mol Endocrinol 1993 Dec;7(12):1517–29 (81 ref.)

Shafran A see **Lanir Y**

Shafran M see **Schoenfeld N**

Shafran SD, Deschênes J, Miller M, Phillips P, Toma E. Uveitis and pseudojaundice during a regimen of clarithromycin, rifabutin, and ethambutol. MAC Study Group of the Canadian HIV Trials Network [letter] N Engl J Med 1994 Feb 10;330(6):438–9

Shafran SD see **Blondel–Hill E**

Shafranov VV, Polisev IuA, Konstantinov KV, Mazokhin VN, Kulakov OB, Diakova SV, Fomin AA, Geraskin AV, Ptitsyn VA, Kudriavtsev IuS, et al. Primenenie sverkhvysokochastotnogo élektromagnitnogo polia v detskoĭ khirurgii. Vestn Ross Akad Med Nauk 1994; (3):23–5 (Eng. Abstr.) **(Rus)**

Shafranov VV see **Fedorova VN**

Shafrif E. Medical research in Israel. Isr J Med Sci 1994 Jan;30(1):138

Shafrir E. Otto Loewy—discoverer of the mechanism of nerve conduction. Isr J Med Sci 1993 Aug;29(8):492

Shafrir E. Genetic dwarfism with high growth hormone levels—multiple causation of GH nonresponsiveness [editorial; comment] Isr J Med Sci 1993 Dec;29(12):800–1 . Comment on: Isr J Med Sci 1993 Dec;29(12):757–63.

Shafrir E. Otto Heinrich Warburg—pioneer in enzymatic biochemistry and physiology of respiration (1883–1970). Isr J Med Sci 1993 Dec;29(12):823

Shafrir E. Karl Landsteiner—discover of human blood types. Isr J Med Sci 1993 Oct;29(10):672

Shafrir E. Sigmund Freud (born 1856 in the Czech part of the Austro–Hungarian empire, died 1939 in London). Isr J Med Sci 1993 Sep;29(9):606

Shafrir E. Adam Politzer—founder of modern otology. Isr J Med Sci 1994 Apr;30(4):316

Shafrir E. Medical care of children. Isr J Med Sci 1994 Aug; 30(8):672

Shafrir E. George Fernand Isidore Widal—pioneer in serology and cytodiagnostics. Isr J Med Sci 1994 Feb; 30(2):211

Shafrir E. Saul Adler—pioneer of parasitology in Israel. Isr J Med Sci 1994 Jul;30(7):556

Shafrir E. Waldemar Mordechai Wolf Haffkine—vaccine developer. Isr J Med Sci 1994 Mar;30(3):249

Shafrir E. Infectious diseases in philately. Isr J Med Sci 1994 May–Jun;30(5–6):502

Shafrir E. Aaron Klug—a pioneer of crystallographic electron microscopy. Isr J Med Sci 1994 Sep;30(9):734

Shafrir E, Barash V, Zederman R, Kissilevitz R, Diamant YZ. Modulation of fetal and placental metabolic pathways in response to maternal thyroid and glucocorticoid hormone excess. Isr J Med Sci 1994 Jan;30(1):32–41

Shafrir E see **Gadot M**

Shafrir E see **Kanety H**

Shafrir H see **Manulis S**

Shafrir Y. Benign familial infantile epilepsy [letter; comment] J Pediatr 1994 Jul;125(1):174–5. Comment on: J Pediatr 1993 Oct;123(4):588–90.

Shafritz DA see **Dabeva MD**

Shafritz DA see **Pietrangelo A**

Shafti–Keramat I see **Hübl W**

Shaftoe S see **Lunn DP**

Shagaeva MM, Slavina LS, Balabolkin MI, Sobenin IA, Orekhov AN. Vliianie zhira pecheni kal'mara i miasa krilia na aterogennost' syvorotki krovi bol'nykh sakharnym diabetom I tipa. Probl Endokrinol (Mosk) 1993 Jul–Aug; 39(4):21–3 (Eng. Abstr.) **(Rus)**

Shagaeva MM, Slavina LS, Sobenin IA, Orekhov AN. Aterogennye svoĭstva syvorotok krovi detei, bol'nykh sakharnym diabetom I tipa. Probl Endokrinol (Mosk) 1993 Jan–Feb;39(1):14–5 (Eng. Abstr.) **(Rus)**

Shagaeva MM, Sobenin IA, Slavina LS, Orekhov AN. Aterogennyi potentsial syvorotki krovi bol'nykh sakharnym diabetom I tipa. Probl Endokrinol (Mosk) 1993 Nov–Dec;39(6):11–4 (Eng. Abstr.) **(Rus)**

Shagan T, Bar–Zvi D. Nucleotide sequence of an Arabidopsis thaliana turgor–responsive cDNA clone encoding TMP–A, a transmembrane protein containing the major intrinsic protein motif. Plant Physiol 1993 Apr;101(4):1397–8

Shagan T, Meraro D, Bar–Zvi D. Nucleotide sequence of an Arabidopsis thaliana turgor–responsive TMP–B cDNA clone encoding transmembrane protein with a major intrinsic protein motif. Plant Physiol 1993 Jun; 102(2):689–90

Shagan T see **Ben–Dov E**

Shagdarsuren M see **Shibuya H**

Shaghaghi EK see **Gardier AM**

Shaginian IA see **Nesterenko LN**

Shago M see **Dedhar S**

Shagoian MG see **Legeza VI**

Shagova VS see **Iarlykov SA**

Shah A. Asthma in the paediatric age–group [editorial] Indian J Chest Dis Allied Sci 1993 Jan–Mar;35(1):1–2

Shah A, Asirvatham R. Hypertension after surgical release for flexion contractures of the knee. J Bone Joint Surg Br 1994 Mar;76(2):274–7

Shah A, Dinwiddie R, Madge S, Prescott P, Hudson G. High dose Nutrizym 22 in cystic fibrosis. Eur J Pediatr 1993

Sep;152(9):763–4

Shah A, Ellis RD. Thumb-index metacarpal arthrodesis for stabilization of the flail thumb. J Hand Surg [Am] 1994 May;19(3):453–4

Shah A, Ellis RD. False aneurysm complicating closed femoral fracture in a child. Orthop Rev 1993 Nov; 22(11):1265–7 (13 ref.)

Shah A, Frith U. Why do autistic individuals show superior performance on the block design task? J Child Psychol Psychiatry 1993 Nov;34(8):1351–64

Shah A, Lettieri J, Kaiser L, Echols R, Heller AH. Comparative pharmacokinetics and safety of ciprofloxacin 400 mg i.v. thrice daily versus 750 mg po twice daily. J Antimicrob Chemother 1994 Apr;33(4):795–801

Shah A, Madge S, Dinwiddie R, Habibi P. Hypoglycaemia and Golytely in distal intestinal obstruction syndrome. J R Soc Med 1994 Feb;87(2):109–10

Shah A see **Bajaj S**
Shah A see **Echols R**
Shah A see **Harris GJ**
Shah A see **Kaushik NK**
Shah A see **Melville C**
Shah A see **Mithal A**
Shah A see **Nayak AK**
Shah A see **Osoba D**
Shah A see **Rawal J**
Shah A see **Trzepacz PT**
Shah A see **Weiss RJ**
Shah A see **Yang YM**
Shah A see **Zipnick RI**

Shah AA. Microvascular decompression for trigeminal neuralgia. JPMA J Pak Med Assoc 1993 Jul;43(7):134–5

Shah AA, Aziz S. Perception of father's personality by addicts and nonaddicts. J Soc Psychol 1994 Feb;134(1):121–2

Shah AA, Shaikh H, Karim M. Amoebic brain abscess: a rare but serious complication of Entamoeba histolytica infection [letter] J Neurol Neurosurg Psychiatry 1994 Feb; 57(2):240–1

Shah AC see **Baldwin JL**
Shah AC see **Kamath BV**
Shah AC see **More N**
Shah AC see **Sunavala JD**
Shah AH see **al-Harbi MM**
Shah AH see **Qureshi S**
Shah AJ see **Pellegrino RJ**
Shah AK see **Mankad VN**

Shah AM. Endothelin secretion by endocardial endothelial cells [letter; comment] Cardiovasc Res 1994 May;28(5):722 . Comment on: Cardiovasc Res 1993 Dec;27(12):2160–3.

Shah AM, Mebazaa A, Wetzel RC, Lakatta EG. Novel cardiac myofilament desensitizing factor released by endocardial and vascular endothelial cells. Circulation 1994 Jun; 89(6):2492–7

Shah AM, Spurgeon HA, Sollott SJ, Talo A, Lakatta EG. 8-bromo-cGMP reduces the myofilament response to Ca2+ in intact cardiac myocytes. Circ Res 1994 May; 74(5):970–8

Shah AM see **Evans HG**
Shah AM see **Fort S**
Shah AM see **Grocott-Mason R**
Shah AM see **Mebazaa A**
Shah AM see **Paulus WJ**
Shah AN see **Zimmerman JL**

Shah AR, Challener J, Elsey TS, Maguire GA, Calvin J, Rayman G. A novel capillary collection method for obtaining current glycosylated haemoglobin levels in diabetic children. Diabet Med 1994 Apr;11(3):319–22

Shah AR see **Gidday JM**
Shah AR see **Higgins JN**
Shah AS see **Rich MW**
Shah B see **Brook GA**
Shah B see **Srinivas V**
Shah B see **Watson E**
Shah BC see **Gaur DD**

Shah BH, Hausman RE. Effects of cell signaling on the development of GABA receptors in chick retina neurons. Neurochem Res 1993 Sep;18(9):957–64

Shah BH, Milligan G. Activation of the gonadotrophin releasing hormone receptor of alpha T3 cells results in downregulation of the alpha subunits of both Gq/G11. Biochem Soc Trans 1993 Nov;21(4):498S

Shah BH, Milligan G. The gonadotrophin-releasing hormone receptor of alpha T3-1 pituitary cells regulates cellular levels of both of the phosphoinositidase C-linked G proteins, Gq alpha and G11 alpha, equally. Mol Pharmacol 1994 Jul;46(1):1–7

Shah BH see **Hausman RE**
Shah BN see **Agarwal BR**

Shah BR, Finberg L. Single-day therapy for nutritional vitamin D-deficiency rickets: a preferred method. J Pediatr 1994 Sep;125(3):487–90

Shah BR, Santucci K, Finberg L. Magnesium deficiency as a cause of hypocalcemia in the CHARGE association. Arch Pediatr Adolesc Med 1994 May;148(5):486–9

Shah CK, Gupta R. Persistent complete heart block following acute rheumatic fever in a 12 year old girl. J Assoc Physicians India 1993 Jun;41(6):389–90

Shah CR see **Balsara KP**

Shah D, Azhar M, Oakley CM, Cleland JG, Nihoyannopoulos P. Natural history of secundum atrial septal defect in adults after medical or surgical treatment: a historical prospective study [see comments] Br Heart J 1994 Mar;71(3):224–7; discussion 228. Comment in: Br Heart J 1994 Mar;71(3):219–23.

Shah D, Shen WC. The establishment of polarity and enhanced transcytosis of transferrin receptors in enterocyte-like Caco-2 cells. J Drug Target 1994;2(2):93–9

Shah D see **Martin SJ**
Shah DB see **Khambaty FM**

Shah DC, Sathyamurthy I, Raje M, Ahmed I. Pseudocoarctation of the aorta: a magnetic resonance imaging correlation. Cathet Cardiovasc Diagn 1993 Sep; 30(1):48–50

Shah DC, Subramanyan K. Clinically isolated left coronary ostial stenosis: a manifestation of cardiovascular syphilis—case history. Angiology 1993 Nov;44(11):919–21

Shah DC, Subramanyan K, Ramachandran P. Perfusion stenting for coronary dissection during percutaneous transluminal coronary angioplasty. Indian Heart J 1994 Jan-Feb;46(1):45–7

Shah DH see **Ali FE**

Shah DJ, Royes CA. Inflammatory pseudotumour of the spleen. Report of a case and review of the literature. West Indian Med J 1994 Mar;43(1):30–1 (22 ref.)

Shah DM. Lesser saphenous vein used in situ for distal arterial bypasses. Semin Vasc Surg 1993 Sep;6(3):185–7

Shah DM, Darling RC 3rd, Chang BB, Bock DE, Paty PS, Leather RP. Carotid endarterectomy in awake patients: its safety, acceptability, and outcome. J Vasc Surg 1994 Jun; 19(6):1015–9; discussion 1020

Shah DM see **Chang BB**
Shah DM see **Darling RC 3rd**
Shah DM see **Kupinski AM**
Shah DM see **Leather RP**
Shah DM see **Paty PK**
Shah DM see **Samac DA**
Shah DM see **Thompson PN**
Shah DN see **Ramamurthy V**
Shah DO see **Miller KJ 2d**

Shah EM, Jay DG. Methods for ablating neurons. Curr Opin Neurobiol 1993 Oct;3(5):738–42 (35 ref.)

Shah G, Demetris AJ, Irish W, Scheffel J, Mimms L, Van Thiel DH. Frequency and severity of HCV infection following orthotopic liver transplantation. Effect of donor and recipient serology for HCV using a second generation ELISA test. J Hepatol 1993 Jul;18(3):279–83

Shah G see **Cooke RM**
Shah G see **Khanna JM**
Shah GM see **Brochu G**
Shah GM see **Desnoyers S**
Shah GM see **Goni M**
Shah GN see **Dhar GM**
Shah GN see **Talkad VD**

Shah GR, Caufield PW. Enhanced transformation of Streptococcus mutans by modifications in culture conditions. Anal Biochem 1993 Oct;214(1):343–6

Shah GV, Rayford W, Noble MJ, Austenfeld M, Weigel J, Vamos S, Mebust WK. Calcitonin stimulates growth of human prostate cancer cells through receptor-mediated increase in cyclic adenosine 3',5'-monophosphates and cytoplasmic Ca2+ transients. Endocrinology 1994 Feb; 134(2):596–602

Shah GV, Sowani AM, Doctor MR, Shah PS. MR findings in a patient with a tuberculoma of the tectal plate [letter; comment] AJR Am J Roentgenol 1994 Feb;162(2):469–70 . Comment on: AJR Am J Roentgenol 1992 Oct;159(4):859–66.

Shah H see **Hamid S**
Shah H see **Hiran S**
Shah H see **Pande TK**

Shah HC. Diagnostic bias in occupational epidemiologic studies [letter; comment] Am J Ind Med 1993 Aug; 24(2):249–56. Comment on: Am J Ind Med 1991;20(3):317–34.

Shah HK see **Bijlani RS**
Shah HK see **Pai PR**

Shah HN, Gharbia SE. Progress in the identification of nonmotile Bacteroidaceae from dental plaque. Clin Infect Dis 1994 May;18 Suppl 4:S287–92 (33 ref.)

Shah HN see **Devine DA**
Shah HN see **Gharbia SE**
Shah HO see **Macera MJ**
Shah HR see **Angtuaco TL**
Shah HR see **Krajca-Radcliffe JB**
Shah HS see **Doshi SJ**
Shah HS see **Packard SA**
Shah HS see **Tan EL**

Shah IA, Whiting PH, Omar G, Ormerod AD, Burke MD. The effects of retinoids and terbinafine on the human hepatic microsomal metabolism of cyclosporin. Br J Dermatol 1993 Oct;129(4):395–8

Shah IH. The advance of the contraceptive revolution. World Health Stat Q 1994;47(1):9–15

Shah IU see **Ekpo EB**

Shah J, Duclos RI Jr, Shipley GG. Structure and thermotropic properties of 1-stearoyl-2-acetyl-phosphatidylcholine bilayer membranes. Biophys J 1994 May;66(5):1469–78

Shah J, Jandhyala BS. Physiological significance of Na+/K(+)-ATPase activity in the central nervous system and endogenous sodium-pump inhibitors in the neural regulation of arterial blood pressure. J Cardiovasc Pharmacol 1993;22 Suppl 2:S13–5

Shah J see **Howard K**
Shah J see **Pfister DG**
Shah J see **Trus T**
Shah JB see **Plotkin JS**

Shah JP. Neck dissection: which and when? [editorial] Aust N Z J Surg 1994 Apr;64(4):225

Shah JP. Chemotherapy in head and neck cancer: an unfulfilled promise and a continued challenge [editorial] J Surg Oncol 1994 Feb;55(2):69–70

Shah JP, Kumaraswamy SV, Kulkarni V. Comparative evaluation of fixation methods after mandibulotomy for oropharyngeal tumors. Am J Surg 1993 Oct;166(4):431–4

Shah JP, Loree TR, Dharker D, Strong EW. Lobectomy versus total thyroidectomy for differentiated carcinoma of the thyroid: a matched-pair analysis. Am J Surg 1993 Oct; 166(4):331–5

Shah JP see **Davidson BJ**
Shah JP see **Ellenhorn JD**
Shah JP see **Franceschi D**
Shah JP see **Hughes CJ**
Shah JP see **Kraus DH**
Shah JP see **Spiro RH**
Shah JR see **Mathur RS**
Shah K see **Alter CA**
Shah K see **Best RG**
Shah K see **Bhuiya TA**
Shah K see **Karle IL**
Shah K see **Kessis TD**
Shah K see **Shah PM**
Shah K see **Siegal FP**
Shah K see **Wilkinson EJ**
Shah KH see **Smith DE**
Shah KJ see **Martin WD**
Shah KN see **Colaco MP**
Shah KN see **Jawadekar YM**
Shah KN see **Merchant RH**
Shah KV see **Muñoz N**
Shah KV see **Sun Y**
Shah KV see **Viscidi RP**
Shah L see **Sheth J**
Shah LD see **Mehta MH**

Shah M, French SA, Jeffery RW, McGovern PG, Forster JL, Lando HA. Correlates of high fat/calorie food intake in a worksite population: the Healthy Worker Project. Addict Behav 1993 Sep-Oct;18(5):583–94

Shah M, McGovern P, French S, Baxter J. Comparison of a low-fat, ad libitum complex-carbohydrate diet with a low-energy diet in moderately obese women. Am J Clin Nutr 1994 May;59(5):980–4

Shah M see **Davis CA 3d**
Shah M see **Eppley BL**
Shah M see **Weber TR**

Shah MA. The nurse-midwife as primary care provider [editorial] J Nurse Midwifery 1993 Jul-Aug;38(4):185–7

Shah MA, Ali R. Modification of pig kidney diamine oxidase with ethoxyformic anhydride and rose bengal: evidence for essential histidyl residue at the active site. Biochem Mol Biol Int 1994 May;33(1):9–19

Shah MD, Berman WF, Turner MA, Kerkering TM. Candida albicans cholecystitis. Am J Gastroenterol 1993 Oct; 88(10):1792–3

Shah MD see **Gharpure VP**
Shah MD see **Land SD**

Shah MG, Epstein L. Measurement of carbon dioxide at both nares and mouth using standard nasal cannula [letter] Anesthesiology 1994 Sep;81(3):779–80

Shah MG see **Ahmad VU**
Shah MM see **Chung N**
Shah MR see **Fernandez LG**
Shah MR see **Koch AE**
Shah MU see **Save T**
Shah MV see **Bennett MW**
Shah MV see **Hindle AT**
Shah MY see **Ali G**
Shah MY see **Kamili MA**

Shah N, Zhang G, Apelian V, Zeng F, Infeld MH, Malick AW. Prediction of drug release from hydroxypropyl methylcellulose (HPMC) matrices: effect of polymer concentration. Pharm Res 1993 Nov;10(11):1693–5

Shah N see **Bhatavdekar J**
Shah N see **Brown VI**
Shah N see **Dhillon AP**
Shah N see **Hattler BG**
Shah N see **Klawansky S**
Shah N see **Pathak A**
Shah NA see **Sharma S**
Shah NG see **Bhatavdekar JM**
Shah NG see **Patel DD**

Shah NK, Currie JL, Rosensbein N, Campbell J, Long P, Abbas F, Griffin CA. Cytogenetic and FISH analysis of endometrial carcinoma. Cancer Genet Cytogenet 1994 Apr; 73(2):142–6

Shah NK, Ludescher RD. Influence of hydration on the internal dynamics of hen egg white lysozyme in the dry state. Photochem Photobiol 1993 Aug;58(2):169–74

Shah NK see **Narain JP**
Shah NK see **Ramamurthy V**

Shah NM, Marchionni MA, Isaacs I, Stroobant P, Anderson DJ. Glial growth factor restricts mammalian neural crest stem cells to a glial fate. Cell 1994 May 6;77(3):349–60

Shah NS, Nakayama DK, Jacob TD, Nishio I, Imai T, Billiar TR, Exler R, Yousem SA, Motoyama EK, Peitzman AB. Efficacy of inhaled nitric oxide in a porcine model of adult

respiratory distress syndrome. Arch Surg 1994 Feb; 129(2):158–64
Shah NS see **Abdullah V**
Shah NS see **Abdullah VA**
Shah P, Kraklow W, Lamb G. Unusual complication of coumadin toxicity. Wis Med J 1994 May;93(5):212–4
Shah P, Luqmani RA, Murray PI, Honan WP, Corridan PG, Emery P. Posterior scleritis--an unusual manifestation of Cogan's syndrome. Br J Rheumatol 1994 Aug;33(8):774–5
Shah P, O'Donnell B, Pochkhanawala F, Tan CY. Severe exacerbation of rosacea by oral acetazolamide [letter] Br J Dermatol 1993 Nov;129(5):647–8
Shah P, Talks SJ, Pochkhanawala F. Measurement of visual acuity by hospital physicians [letter] Postgrad Med J 1993 Jul;69(813):595
Shah P see **Aggarwal RK**
Shah P see **Anderton LC**
Shah P see **Bassing CH**
Shah P see **Chong NH**
Shah P see **Goswami R**
Shah P see **Harpaz D**
Shah P see **Naik RG**
Shah P see **Sathyamala C**
Shah P see **Talks SJ**
Shah PA see **Koul PA**
Shah PC see **Kurys G**
Shah PJ, Greenberg WM, Coavit A. Hospitalized insanity acquittees' level of functioning.
Bull Am Acad Psychiatry Law 1994;22(1):85–93
Shah PJ see **Woolfson RG**
Shah PK, Lakhotia M, Gupta A, Mehta S, Borana G, Gupta SK. Effect of beta-blockers on ventilatory function in smokers and non smokers. J Assoc Physicians India 1993 Sep;41(9):573–5
Shah PK, Lakhotia M, Purohit A, Jain SK, Gupta SK, Bhandari P. Modification in sucrose tolerance test with acarbose, guargum and their combination in patients with non-insulin dependent diabetes [see comments]
J Assoc Physicians India 1993 Nov;41(11):703–5. Comment in: J Assoc Physicians India 1993 Nov;41(11):699.
Shah PK see **Ameli S**
Shah PK see **Fernández-Ortiz A**
Shah PK see **Tang AS**
Shah PK see **Zheng H**
Shah PL, Scott SF, Hodson ME. Lobar atelectasis in cystic fibrosis and treatment with recombinant human DNase I. Respir Med 1994 Apr;88(4):313–5
Shah PM. Infektiöse Endokarditis. Internist (Berl) 1993 Sep; 34(9):877–84; quiz 884 **(Ger)**
Shah PM. Echocardiographic diagnosis of mitral valve prolapse. J Am Soc Echocardiogr 1994 May-Jun;7(3 Pt 1):286–93
Shah PM. Mitral valve prolapse--the elusive definitions and differing criteria of diagnosis [editorial]
J Heart Valve Dis 1992 Nov;1(2):160–2
Shah PM. Significance of spontaneous echo contrast, or, does "smoke" indicate "fire"? [editorial; comment]
J Heart Valve Dis 1993 May;2(3):257–8. Comment on: J Heart Valve Dis 1993 May;2(3):259–66. Comment on: J Heart Valve Dis 1993 May;2(3):267–72.
Shah PM, Schäfer V, Knothe H. Medical and veterinary use of antimicrobial agents: implications for public health. A clinician's view on antimicrobial resistance.
Vet Microbiol 1993 Jun;35(3–4):269–74 (5 ref.)
Shah PM, Selwyn BJ, Shah K, Kumar V. Evaluation of the home-based maternal record: a WHO collaborative study. Bull World Health Organ 1993;71(5):535–48
Shah PM see **Crouse LJ**
Shah PM see **Evans J**
Shah PM see **Ho PP**
Shah PM see **Linde HJ**
Shah PM see **Pai RG**
Shah PM see **Patel AP**
Shah PM see **Patel PS**
Shah PN, Barton SE. Vaginal cytomegalovirus infection in a woman with AIDS. Int J STD AIDS 1993 Nov-Dec; 4(6):346–7
Shah PN, Istrakis GM, Smith JR, Wells C, Barton SE, Kitchen VS, Kourounis G, Steer PJ. Women with HIV presenting at three London clinics between 1985–1992. Genitourin Med 1993 Dec;69(6):439–40
Shah PN, Smith JR, Kitchen VS, Barton SE. HIV infection and the gynaecologist [editorial] Br J Obstet Gynaecol 1994 Mar;101(3):187–9
Shah PN, Smith JR, Wells C, Barton SE, Kitchen VS, Steer PJ. Menstrual symptoms in women infected by the human immunodeficiency virus. Obstet Gynecol 1994 Mar; 83(3):397–400
Shah PP see **Kedar RP**
Shah PS see **Shah GV**
Shah PU see **Chandra RS**
Shah R, Bennett RJ, West SC. Activation of RuvC Holliday junction resolvase in vitro. Nucleic Acids Res 1994 Jul 11;22(13):2490–7
Shah R, Miron S, Sodee DB. Visualization of cerebral aneurysm on Tc-99m HMPAO brain perfusion scintigram for brain death. Clin Nucl Med 1994 May;19(5):457–8
Shah R see **Birmole B**
Shah R see **Joel SP**
Shah R see **Joshi JV**
Shah R see **Naidu MU**
Shah R see **Salmon P**
Shah R see **Singhal PC**
Shah R see **Subramaniam R**
Shah R see **Sun D**
Shah RD, Kabadi M, Pope DG, Augsburger LL. Physicomechanical characterization of the extrusion-spheronization process. I. Instrumentation of the extruder. Pharm Res 1994 Mar;11(3):355–60
Shah RK see **Evian CI**
Shah RK see **Panjarathinam R**
Shah RM, Faggioli GL, Mangione S, Harris LM, Kane J, Taheri SA, Ricotta JJ. Early results with cryopreserved saphenous vein allografts for infrainguinal bypass.
J Vasc Surg 1993 Dec;18(6):965–9; discussion 969–71 (25 ref.)
Shah RM see **Ben-Khalaf GS**
Shah RM see **Peer RM**
Shah RN see **Goddat J**
Shah RP, Vathsala A, Chiang GS, Chin YM, Woo KT. The impact of percutaneous renal biopsies on clinical management. Ann Acad Med Singapore 1993 Nov; 22(6):908–11
Shah RR. Clinical pharmacokinetics: current requirements and future perspectives from a regulatory point of view. Xenobiotica 1993 Nov;23(11):1159–93 (89 ref.)
Shah RS see **Joshi JV**
Shah RS see **Morrow HW**
Shah RV, Jambhekar NA, Rana DN, Raje NS, Albuquerque KV, Mistry RC, Desai PB, Advani SH. Melanotic neuroectodermal tumor of infancy: report of a case with ganglionic differentiation. J Surg Oncol 1994 Jan;55(1):65–8 (12 ref.)
Shah RV see **Quadir TA**
Shah RV see **Raje NS**
Shah S, Amarapurkar D, Pitchumoni CS. Hereditary pancreatitis. Am J Gastroenterol 1994 Jun;89(6):928–30
Shah S, Cooper B. Standardized functional assessment scales for elderly patients [letter; comment] Age Ageing 1994 Jan; 23(1):82. Comment on: Age Ageing 1993 May;22(3):161–3.
Shah S, Green JR. Testing for haplotype concordance with incomplete parental data--modified Q and correction for modified N. Ann Hum Genet 1993 Jul;57 (Pt 3):239–47
Shah S see **Bibel DJ**
Shah S see **Cross BW**
Shah S see **Davies EJ**
Shah S see **Hamilton-Miller JM**
Shah S see **Hurteau J**
Shah S see **Mellis CM**
Shah S see **Schatz D**
Shah S see **Yoburn BC**
Shah SA, Khan AS, Ashraf M, Mustafa G, Tayyab M. Acute intestinal obstruction due to hen's egg [published erratum appears in JPMA J Pak Med Assoc 1994 Jan;44(1):26] JPMA J Pak Med Assoc 1993 Apr;43(4):83
Shah SA, Lambert JM, Goldmacher VS, Esber HJ, Levin JL, Chungi V, Zutshi A, Braman GM, Ariniello PD, Taylor JA, et al. Evaluation of the systemic toxicity and pharmacokinetics of the immunoconjugate anti-B4-blocked ricin in non-human primates. Delivered by multiple bolus injections and by continuous infusion. Int J Immunopharmacol 1993 Aug;15(6):723–36
Shah SA see **Collinson AR**
Shah SA see **Sinha RK**
Shah SC, Shah SR, Amarapurkar DN. Subacute liver failure [letter; comment] Lancet 1993 Oct 30;342(8879):1119. Comment on: Lancet 1993 Jul 31;342(8866):273–5.
Shah SC see **Amarapurkar DM**
Shah SC see **Amarapurkar DN**
Shah SC see **Atkinson MA**
Shah SC see **Deshmane VH**
Shah SC see **Jain PN**
Shah SH. Upper gastrointestinal bleeding in chronic renal failure [editorial] JPMA J Pak Med Assoc 1993 May; 43(5):85
Shah SH see **Agarwal MB**
Shah SH see **Hassan K**
Shah SK see **Kuo D**
Shah SM, Spalton DJ. Changes in anterior chamber flare and cells following cataract surgery. Br J Ophthalmol 1994 Feb;78(2):91–4
Shah SM, Spalton DJ, Allen RJ, Smith SE. A comparison of the laser flare cell meter and fluorophotometry in assessment of the blood-aqueous barrier.
Invest Ophthalmol Vis Sci 1993 Oct;34(11):3124–30
Shah SM, Spalton DJ, Muir MK. Specular microscopy of the anterior intraocular lens surface. Eye 1993;7 (Pt 5):707–10
Shah SM see **Lauerman LH**
Shah SM see **Shapshak P**
Shah SN. Tight diabetes control: can it prevent complications? [editorial] J Assoc Physicians India 1993 Sep;41(9):555–6
Shah SN, Ajmera J. Newer hypoglycaemic agents-its relevance [editorial; comment] J Assoc Physicians India 1993 Nov;41(11):699. Comment on: J Assoc Physicians India 1993 Nov;41(11):703–5.
Shah SN see **Peeke HV**
Shah SP, Ailani RK, Koyande DN, Marathe SB, Parikh D. Tracheal schwannoma. J Assoc Physicians India 1993 Nov; 41(11):732, 737
Shah SP, Flanagan DR. Estimation of the molecular weight of an interacting chlorpheniramine maleate-salicylamide system from dissolution rate data [letter] J Pharm Sci 1994 Jan;83(1):113–4
Shah SP see **Koyande DN**
Shah SR see **Amarapurkar DM**
Shah SR see **Shah SC**
Shah SS, Zhu KJ, Pitt CG. Poly-DL-lactic acid: polyethylene glycol block copolymers. The influence of polyethylene glycol on the degradation of poly-DL-lactic acid. J Biomater Sci Polym Ed 1994;5(5):421–31
Shah SS see **Cumming DV**
Shah ST see **Aiello LP**
Shah SV see **Golconda MS**
Shah SV see **Kaushal GP**
Shah SV see **Portilla D**
Shah SV see **Ueda N**
Shah T see **Crow TJ**
Shah T see **Schmid H**
Shah T see **Shin HJ**
Shah TK see **Anson KM**
Shah U. Be prepared and be safe. Practitioner 1994 Jan; 238(1534):20–4
Shah U see **Kreft A**
Shah V see **Houtman PN**
Shah V see **Hulton SA**
Shah V see **Martin RP**
Shah V see **Medrano EE**
Shah VC see **Sane AS**
Shah VJ see **Landro JA**
Shah VK, Allen JR, Spangler NJ, Ludden PW. In vitro synthesis of the iron-molybdenum cofactor of nitrogenase. Purification and characterization of NifB cofactor, the product of NIFB protein. J Biol Chem 1994 Jan 14; 269(2):1154–8
Shah VK see **Allen RM**
Shah VK see **Chatterjee R**
Shah VP see **Conner DP**
Shah VP see **Pershing LK**
Shah VZ, Rosenfeldt FL, Parkin GW, Ugoni AM, Habersberger PG, Cooper E. Cardiac surgery in the very elderly. Med J Aust 1994 Mar 21;160(6):332–4
Shah YG, Sherer DM, Gragg LA, Casaceli CJ, Woods JR Jr. Diagnostic accuracy of different ultrasonographic growth parameters in predicting discordancy in twin gestation: a different approach. Am J Perinatol 1994 May; 11(3):199–204
Shah Z see **Livingston R**
Shah Syed GM see **Prvulovich EM**
Shaha A see **Har-El G**
Shaha A see **Singh B**
Shaha AR, DiMaio T, Webber C, Thelmo W, Jaffe BM. Benign lymphoepithelial lesions of the parotid.
Am J Surg 1993 Oct;166(4):403–6
Shaha AR, Johnson R, Miller J, Milhorat T. Transoral-transpharyngeal approach to the upper cervical vertebrae. Am J Surg 1993 Oct;166(4):336–40
Shaha AR see **Rodino W**
Shaha C, Taneja M, Seshadri T. Monoclonal antibody against a human sperm protein recognizes multiple epitopes on rabbit and human sperm and blocks sperm function.
Hybridoma 1993 Dec;12(6):709–18
Shahab I, Fraire AE, Greenberg SD, Johnson EH, Langston C, Roggli VL. Morphometric quantitation of tumor necrosis in stage I non-small cell carcinoma of lung: prognostic implications. Mod Pathol 1992 Sep;5(5):521–4
Shahab SM see **Bano P**
Shahab T see **Mitra S**
Shahabpour M, Spruyt D, Leroux GB, Osteaux M. IRM tridimensionnelle du genou. Ann Radiol (Paris) 1993; 36(3):242–7 (27 ref.) (Eng. Abstr.) **(Fre)**
Shahabpour M see **Verbruggen LA**
Shahabuddin M, Kaslow DC. Plasmodium: parasite chitinase and its role in malaria transmission. Exp Parasitol 1994 Aug; 79(1):85–8 (10 ref.)
Shahabuddin M, Rawlings DJ, Kaslow DC. A novel glucose-6-phosphate dehydrogenase in Plasmodium falciparum: cDNA and primary protein structure.
Biochim Biophys Acta 1994 Sep 13;1219(1):191–4
Shahabuddin M see **Huang ZB**
Shahabuddin M see **Potash MJ**
Shahabuddin S. Expression of IL-2 receptor subunit p55 (CD25) on normal human lymphocytes.
Clin Immunol Immunopathol 1993 Nov;69(2):175–9
Shahak E see **Dagan R**
Shahak E see **Lifshitz M**
Shahak E see **Sofer S**
Shahak Y see **Arieli B**
Shaham B see **Rawlings DJ**
Shaham B see **Szer IS**
Shaham D, Choshniak I, Rosenfeld J, Witenberg C, Thurau K, Shkolnik A. Modulation of plasma arginine vasopressin during rehydration in the Bedouin goat.
J Comp Physiol [B] 1994;164(2):112–7
Shaham J, Rosenboim J, Ophire D, Mikullsky Y, Jucha E, Ribak J. The correlation between blood and urine level of cadmium and nasal and paranasal sinuses disorders.
Int Arch Occup Environ Health 1993;65(1 Suppl):S91–3
Shaham S see **Yuan J**
Shaham Y, Klein LC, Alvares K, Grunberg NE. Effect of stress on oral fentanyl consumption in rats in an operant self-administration paradigm. Pharmacol Biochem Behav 1993 Oct;46(2):315–22
Shaham Y see **McCann UD**
Shahamat M see **Paszko-Kolva C**

Shahan MH, Chuang AH, Brennan WA, Dirksen TR, Van Dyke TE, McPherson JC. The effect of chlorhexidine irrigation on tensile wound strength. J Periodontol 1993 Aug;64(8):719–22

Shahan MN see **Austin S**

Shahan TA see **Siegel PD**

Shahani BT see **Hallett M**

Shahani RB see **Bijlani RS**

Shahani SK, Moniz CL, Bordekar AD, Gupta SM, Naik K. Early pregnancy factor as a marker for assessing embryonic viability in threatened and missed abortions. Gynecol Obstet Invest 1994;37(2):73–6

Shahar A see **Attias J**

Shahar A see **Matetzky S**

Shahar A see **Orr J**

Shahar E, Bisgard KM, Folsom AR. Response to mail surveys: effect of a request to explain refusal to participate. The ARIC Study Investigators. Epidemiology 1993 Sep; 4(5):480–2

Shahar E, Folsom AR, Melnick SL, Tockman MS, Comstock GW, Gennaro V, Higgins MW, Sorlie PD, Ko WJ, Szklo M. Dietary n-3 polyunsaturated fatty acids and smoking-related chronic obstructive pulmonary disease. Atherosclerosis Risk in Communities Study Investigators. N Engl J Med 1994 Jul 28;331(4):228–33

Shahar E, McGovern PG, Sprafka JM. Factors associated with failure of aspirin treatment [letter; comment] Stroke 1994 Aug;25(8):1701–2. Comment on: Stroke 1994 Feb;25(2):275–7.

Shahar E see **Folsom AR**

Shahar E see **McGovern PG**

Shahar E see **Melnick SL**

Shahar E see **Straussberg R**

Shahar E see **Toren A**

Shahar J, Mailman D, Meitzen G. Crystals in pulmonary cytologic preparations in association with aspiration of barium. A case report. Acta Cytol 1994 May-Jun; 38(3):415–6

Shahar J see **Zemtsov A**

Shahar M see **Arpaia E**

Shahar Y see **Kuilboer MM**

Shaharabani E see **Shmueli D**

Shaharabani E see **Yussim A**

Shaharabany M, Rice NR, Hizi A. Expression and mutational analysis of the reverse transcriptase of the lentivirus equine infectious anemia virus. Biochem Biophys Res Commun 1993 Oct 29;196(2):914–20

Shaharabany M see **Rubinek T**

el-Shahawy M see **White R**

el-Shahawy MA, Francis R, Akmal M, Massry SG. Recombinant human erythropoietin shortens the bleeding time and corrects the abnormal platelet aggregation in hemodialysis patients. Clin Nephrol 1994 May;41(5):308–13

el-Shahawy MA, Gadallah MF, Campese VM. Tuberculosis of the spine (Pott's disease) in patients with end-stage renal disease. Am J Nephrol 1994;14(1):55–9

Shahbahrami B see **Legro RS**

Shahbaz MM see **McDonnell DP**

Shahbaz MM see **Vegeto E**

Shahbazian M see **Alak JI**

Shahcheraghi GH, Bayatpoor A. Infected tibial nonunion. Can J Surg 1994 Jun;37(3):209–13

Shahed AR, Barber JA, Werchan PM. Multiple +Gz exposures cause brain edema in rats. Aviat Space Environ Med 1994 Jun;65(6):522–6

Shahed AR see **Besch EL**

al-Shahed MS, Sharif HS, Haddad MC, Aabed MY, Sammak BM, Mutairi MA. Imaging features of musculoskeletal brucellosis. Radiographics 1994 Mar;14(2):333–48

al Shahed MS see **Haddad MC**

Shaheen AA, Abd el-Fattah AA, Ebeid FA. Effect of praziquantel treatment on lipid peroxide levels and superoxide dismutase activity in tissues of healthy and Schistosoma mansoni infected mice. Arzneimittelforschung 1994 Jan;44(1):94–6

Shaheen AA, Hassan SH. Role of vitamin A in modulating the radiation-induced changes in intestinal disaccharidases of rats exposed to multifractionated gamma-radiations. Strahlenther Onkol 1994 Aug;170(8):467–70

Shaheen AA see **Ismail NA**

Shaheen BE, Cornish LA. Magnesium in the treatment of acute myocardial infarction. Clin Pharm 1993 Aug; 12(8):588–96 (96 ref.)

Shaheen DG, Busey WM. Aluminum phosphide exposure [letter] J Lal. Clin Med 1994 Sep;124(3):456–7

Shaheen F see **Shi Y**

Shaheen JA, Amin M, Harty JI. Patient compliance in treatment of prostate cancer with luteinizing hormone-releasing hormone (LHRH) agonist. Urology 1993 Nov;42(5):533–5

Shaheen K see **Gupta S**

Shaheen MA see **Packer GJ**

Shaheen MK see **Formby C**

Shaheen N see **Ahmed F**

Shaheen N see **Kobayashi K**

Shaheen S, Barker DJ. Early lung growth and chronic airflow obstruction [editorial] Thorax 1994 Jun;49(6):533–6

Shaheen S see **Mumcuoglu KY**

Shaheen SO, Barker DJ, Shiell AW, Crocker FJ, Wield GA, Holgate ST. The relationship between pneumonia in early childhood and impaired lung function in late adult life. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):616–9

Shahi HM, Choudhuri G. Biliary obstruction due to portal cavernoma [letter; comment] Hepatology 1994 Apr; 19(4):1060–1. Comment on: Hepatology 1993 May;17(5):807–13.

Shahi K, Baudry M. Glycine-induced changes in synaptic efficacy in hippocampal slices involve changes in AMPA receptors. Brain Res 1993 Nov 12;627(2):261–6

Shahi M see **Beshyah SA**

Shahi M see **Hughes AD**

Shahi M see **Mayet J**

Shahian DM, Williamson WA, Martin D, Venditti FJ Jr. Infection of implantable cardioverter defibrillator systems: a preventable complication? PACE Pacing Clin Electrophysiol 1993 Oct;16(10):1956–60

Shahian DM see **Svensson LG**

Shahian DM see **Villanueva AG**

Shahid A, Siddiqui AA, Zuberi SJ, Waqar MA. Serum alpha 1-antitrypsin and duodenal ulcer. J Gastroenterol Hepatol 1993 Nov-Dec;8(6):505–7

Shahid A, Siddiqui AA, Zuberi SJ, Waqar MA. Serum alpha 1 antitrypsin in liver diseases. JPMA J Pak Med Assoc 1994 Mar;44(3):72

Shahid M see **Nicholson CD**

Shahid R see **Sayers ST**

Shahidi AV, Savard P, Nadeau R. Forward and inverse problems of electrocardiography: modeling and recovery of epicardial potentials in humans. IEEE Trans Biomed Eng 1994 Mar;41(3):249–56

Shahidi F, Han XQ. Encapsulation of food ingredients. Crit Rev Food Sci Nutr 1993;33(6):501–47 (239 ref.)

Shahidi FE see **Chrysant SG**

Shahidi FE see **Uretsky BF**

Shahidi M see **Kiryu J**

Shahidi NT see **Kohli-Kumar M**

Shahidi NT see **MacDonald MJ**

Shahidi NT see **Schultz JC**

Shahidi S see **Lin RC**

Shahidullah H, Aldridge RD. Changing forms of juvenile pityriasis rubra pilaris--a case report. Clin Exp Dermatol 1994 May;19(3):254–6

Shahidullah H see **O'Grady JT**

Shahidullah H see **Stark LA**

Shahidullah M. Breast-feeding and child survival in Matlab, Bangladesh. J Biosoc Sci 1994 Apr;26(2):143–54

Shahidullah M, Tham SN, Goh CL. Etretinate therapy for psoriasis and other keratinizing disorders: a 10-year retrospective study in Singapore. Int J Dermatol 1993 Sep; 32(9):686–9

Shahidullah M, Tham SN, Goh CL. Isotretinoin therapy in acne vulgaris: a 10-year retrospective study in Singapore. Int J Dermatol 1994 Jan;33(1):60–3

Shahidullah M see **Wilson WS**

Shahidullah M see **Yusuf HK**

Shahidullah S, Hepper PG. Frequency discrimination by the fetus. Early Hum Dev 1994 Jan;36(1):13–26

Shahin A see **Moldavsky M**

Shahin MM. Structure-activity relationships within various series of p-phenylenediamine derivatives. Mutat Res 1994 May 1;307(1):83–93

Shahin MM see **Mercier T**

Shahin RD, Cowell JL. Mouse respiratory infection models for pertussis. Methods Enzymol 1994;235:47–58 (23 ref.)

Shahin RD, Hamel J, Leef MF, Brodeur BR. Analysis of protective and nonprotective monoclonal antibodies specific for Bordetella pertussis lipooligosaccharide. Infect Immun 1994 Feb;62(2):722–5

Shahin RD see **Brodeur BR**

Shahin S see **Mendis DB**

Shahina N, abdul Azeem M, Arifa S, Shaikh K, Shaikh HA. Mechanical response of lizard skeletal muscles to disuse: II. Effect of short-term denervation. Acta Physiol Hung 1993;81(3):309–16

Shahina S see **Arifa S**

Shahinfar S see **Becker GJ**

Shahinfar S see **Lebovitz HE**

Shahinian A see **Rahemtulla A**

Shahinian L Jr. Health care policy: marginal vs average cost reimbursement [letter; comment] Ophthalmic Surg 1993 Oct;24(10):711. Comment on: Ophthalmic Surg 1993 May;24(5):298–9.

Shahnavaz H see **Chavalitsakulchai P**

Shahnaz M see **Ho TM**

Shahrabani R, Chakraborty R, Valliathu J. Acute pulmonary oedema: an unusual clinical presentation of unruptured sinus of Valsalva. Br Heart J 1994 Jan;71(1):29

al Shahri MG see **al Karawi MA**

Shahrivar F see **Klein JF**

Shahrokh Z see **Sluzky V**

Shahrokhi KA see **Pagliassotti MJ**

Shahrom AW see **Rossi ML**

Shahrudin MD. Two cases of spontaneous pneumoperitoneum without peritonitis. Med J Malaysia 1993 Dec;48(4):449–52

Shahrudin MD. Scrotal abscess: an unusual complication of perforated appendix. Med J Malaysia 1994 Jun;49(2):172–3

Shahsavar N see **Arkad K**

Shahsavar N see **Gao X**

al Shahwan A see **Singh B**

Shahwan AA see **Ghoneim FA**

Shahwan AM see **Rimerman RA**

al-Shahwan SA, Singh B, Riela AR, Roach ES. Hemisomatic spasms in children. Neurology 1994 Jul;44(7):1332–3

al-Shahwan SA see **Singh B**

Shai A, Avinoach I, Sagi A. Metastatic malignant melanoma with spontaneous and complete regression of the primary lesion. Case report and review of the literature. J Dermatol Surg Oncol 1994 May;20(5):342–5 (30 ref.)

Shai E see **Shafir I**

Shai S see **Blackman MJ**

Shai S see **Holder AA**

Shai Y. Pardaxin: channel formation by a shark repellant peptide from fish. Toxicology 1994 Feb 28;87(1-3):109–29 (73 ref.)

Shai Y see **Ben-Efraim I**

Shai Y see **Gazit E**

Shai Y see **Peled H**

Shai Y see **Rapaport D**

Shai Y see **Strahilevitz J**

Shaiakhmetov DM see **Borisenko AS**

Shaibani A, Workman R, Rothschild BM. The significance of enthesopathy as a skeletal phenomenon. Clin Exp Rheumatol 1993 Jul-Aug;11(4):399–403

al Shaiby AL see **Sarwat MA**

al Shaiby AZ see **Morsy TA**

Shaidarova VA see **Provotorov VM**

Shaikewitz ST, Chan L. Chronic renal transplant rejection [clinical conference] Am J Kidney Dis 1994 Jun; 23(6):884–93

Shaikh A, Khurshid M. Prevalence of thalassemia minor trait in Pakistani population presented at Akuh for complete blood count estimation (CBC). JPMA J Pak Med Assoc 1993 May;43(5):98

Shaikh A see **O'Keefe M**

Shaikh AN, Khurshid M. Factor XIII deficiency in Pakistan. JPMA J Pak Med Assoc 1993 Apr;43(4):67–9

Shaikh B see **Pedersoli WM**

Shaikh BH see **Mahadev PV**

Shaikh H, Khan PE, Faridi N. Malakoplakia of the uterus. JPMA J Pak Med Assoc 1994 Mar;44(3):76–7

Shaikh H see **Ahmed R**

Shaikh H see **Pervez S**

Shaikh H see **Shah AA**

Shaikh H see **Siddiqui MN**

Shaikh HA see **Arifa S**

Shaikh HA see **Shahina N**

Shaikh JF see **Yoshida EM**

Shaikh K see **Arifa S**

Shaikh K see **Shahina N**

Shaikh M see **Khanani R**

Shaikh MB, Schubert K, Siegel A. Basal amygdaloid facilitation of midbrain periaqueductal gray elicited defensive rage behavior in the cat is mediated through NMDA receptors. Brain Res 1994 Jan 28;635(1-2):187–95

Shaikh MB, Steinberg A, Siegel A. Evidence that substance P is utilized in medial amygdaloid facilitation of defensive rage behavior in the cat. Brain Res 1993 Oct 22; 625(2):283–94

Shaikh MG, Heys SD, Brown PA, Whiting PH. Chronic cyclosporin A (CsA) nephrotoxicity in the rat: the effect of calcium blockade with verapamil. Int J Exp Pathol 1993 Aug;74(4):389–96

Shaikh N see **Brown MP**

Shaikh N see **Joshi MV**

Shaikh N see **Li RK**

Shaikh NA. Assessment of various techniques for the quantitative extraction of lysophospholipids from myocardial tissues. Anal Biochem 1994 Feb 1;216(2):313–21

Shaikh NA, Shaikh NM. Comparative study of repair of incisional hernia. JPMA J Pak Med Assoc 1994 Feb; 44(2):38–9

Shaikh NA see **Beanlands RS**

Shaikh NA see **Harris L**

Shaikh NM see **Shaikh NA**

Shaikh RB see **Khanani R**

Shaikh S, Collier D, Arranz M, Ball D, Gill M, Kerwin R. DRD2 Ser311/Cys311 polymorphism in schizophrenia [letter] Lancet 1994 Apr 23;343(8904):1045–6

Shaikh S, Gill M, Owen M, Asherson P, McGuffin P, Nanko S, Murray RM, Collier DA. Failure to find linkage between a functional polymorphism in the dopamine D4 receptor gene and schizophrenia. Am J Med Genet 1994 Mar 15; 54(1):8–11

Shaikh S see **Dawson E**

Shaikh S see **Köpke E**

Shaikh S see **Lund T**

Shaikh S see **Rydziel S**

Shaikh YM, Khan AH, Rao N, Rizvi IH, Hameed TA, Rana TA. Phyllocontin (theophylline) induced esophagitis. JPMA J Pak Med Assoc 1993 Sep;43(9):183

Shaikh ZA see **Vestergaard P**

Shaikhaev AIa see **Naumov VN**

Shaikhin S, Sobkiewicz A, Barciszewski J, Twardowski T. Evidence for plant ribosomal 5S RNA involvement in elongation of polypeptide chain biosynthesis. Acta Biochim Pol 1994;41(1):57–62

Shaikov A see **Giannini EH**

Shail E see **Bouchama A**

Shaila G, Chandrashekhar YS, Kumar N, Ganguly NK, Anand IS. Antistreptokinase antibodies before and after streptokinase therapy in patients with acute myocardial infarction from areas endemic for streptococcal infection and influence on reperfusion rates. Am J Cardiol 1994 Jul 15;74(2):187–9

Shaila MS see **Chamberlain RW**

Shailaja B see **Jagadeesh G**
Shaimardanov RT see **Kuz'mia IV**
Shaimardanova GS see **Kamburg RA**
Shaimukhametova LT see **Babushkina GV**
Shain D see **Neuman T**
Shain SA see **Ke LD**
Shain W see **Fletcher TL**
Shainberg A see **el-Ani D**
Shainoff JR, Estafanous FG, Yared JP, DiBello PM, Kottke-Marchant K, Loop FD. Low factor XIIIA levels are associated with increased blood loss after coronary artery bypass grafting. J Thorac Cardiovasc Surg 1994 Sep; 108(3):437–45
Shainskaia OA see **Lysenko TG**
Shainskaya A, Karlish SJ. Evidence that the cation occlusion domain of Na/K-ATPase consists of a complex of membrane-spanning segments. Analysis of limit membrane-embedded tryptic fragments. J Biol Chem 1994 Apr 8;269(14):10780–9
Shaio MF, Lin PR, Lee CS. Killing of Trichomonas vaginalis by complement-mediated lysis is not associated with the presence of Trichomonas vaginalis virus. Int J Parasitol 1993 Aug;23(5):675–80
Shaio MF see **Chen A**
Shaio MF see **Yang KD**
Shair HN see **Hofer MA**
Shaish A see **Levy H**
Shaitan KV. Dinamika élektronno-konformatsionnykh perekhodov v belkakh i fizicheskie mekhanizmy funktsionirovaniia biomakromolekul. Mol Biol (Mosk) 1992 Mar-Apr;26(2):264–84 (53 ref.) (Eng. Abstr.) **(Rus)**
Shaiu WL see **Dobbs DL**
Shajenko L see **Davidson RM**
Shajenko L see **Mason RP**
Shaji PC see **Lakhkar BN**
Shajrawi I see **Bous JH**
Shajrawi I see **Naschitz JE**
Shajrawi I see **Zuckerman E**
Shak S see **Chamow SM**
Shakado S see **Sakisaka S**
Shakamuri S see **White R**
Shakarwal MK see **Gupta B**
Shake JG see **Opsahl JA**
Shaked A, Csete ME, Drazan KE, Bullington D, Wu L, Busuttil RW, Berk AJ. Adenovirus-mediated gene transfer in the transplant setting. II. Successful expression of transferred cDNA in syngeneic liver grafts. Transplantation 1994 May 27;57(10):1508–11
Shaked A, Csete ME, Shiraishi M, Miller AR, Moen RC, Busuttil RW, Economou JS. Retroviral-mediated gene transfer into rat experimental liver transplant. Transplantation 1994 Jan;57(1):32–4
Shaked A see **Busuttil RW**
Shaked A see **Colquhoun SD**
Shaked A see **Csete M**
Shaked A see **Csete ME**
Shaked A see **Drazan KE**
Shaked A see **Farmer DG**
Shaked A see **Jurim O**
Shaked A see **Karademir S**
Shaked A see **Lo CM**
Shaked A see **McDiarmid SV**
Shaked A see **Morris BD Jr**
Shaked A see **Shiraishi M**
Shaked G, Alkan M, Nagauker O, Charuzi I, Levy R. Superoxide production by neutrophils from trauma patients: regulation of NADPH oxidase activity. J Trauma 1994 Jul;37(1):22–9
Shaked G, Twesa M, Charuzi I. Laparoscopic cholecystectomy for empyema of gallbladder during pregnancy. Surg Laparosc Endosc 1994 Feb;4(1):65–7
Shaked I see **Rubinstein E**
Shaked N see **Sagi-Assif O**
Shaked U see **Averbukh Z**
Shaked Y, Blau A, Shpilberg O, Samra Y. Hypereninemic hypoaldosteronism associated with multiple myeloma: 11 years of follow-up. Clin Nephrol 1993 Aug;40(2):79–82
Shaked Y, Shpilberg O, Samra D, Samra Y. Leptospirosis in pregnancy and its effect on the fetus: case report and review. Clin Infect Dis 1993 Aug;17(2):241–3 (16 ref.)
Shaked Y, Shpilberg O, Samra Y. Involvement of the kidneys in Mediterranean spotted fever and murine typhus. Q J Med 1994 Feb;87(2):103–7
Shakeley R see **Chomyn A**
Shaker AG, Fleming R, Jamieson ME, Yates RW, Coutts JR. Assessments of embryo transfer after in-vitro fertilization: effects of glyceryl trinitrate. Hum Reprod 1993 Sep; 8(9):1426–8
Shaker HZ see **Graham RA**
Shaker IJ see **Castresana MR**
Shaker JC see **Le A**
Shaker JL, Redlin KC, Warren GV, Findling JW. Case report: hypercalcemia with inappropriate 1,25-dihydroxyvitamin D in Wegener's granulomatosis. Am J Med Sci 1994 Aug; 308(2):115–8
Shaker JL see **Raff H**
Shaker JL see **Spotila LD**
Shaker LA see **Powell LH**
Shaker MR see **Stephens TD**
Shaker R. Functional relationship of the larynx and upper GI tract. Dysphagia 1993 Fall;8(4):326–30 (18 ref.)
Shaker R. Unsedated trans-nasal pharyngoesophagogastroduodenoscopy (T-EGD): technique. Gastrointest Endosc 1994 May-Jun;40(3):346–8
Shaker R, Ren J, Medda B, Lang I, Cowles V, Jaradeh S. Identification and characterization of the esophagoglottal closure reflex in a feline model. Am J Physiol 1994 Jan; 266(1 Pt 1):G147–53
Shaker R, Ren J, Zamir Z, Sarna A, Liu J, Sui Z. Effect of aging, position, and temperature on the threshold volume triggering pharyngeal swallows. Gastroenterology 1994 Aug;107(2):396–402
Shaker R see **Jindal JR**
Shaker R see **Martin BJ**
Shaker ZA, Demerdash ZA, Mansour WA, Hassanein HI, el Mohandes M, el Gindy HI. Purification and characterization of a specific Fasciola antigen. J Egypt Soc Parasitol 1994 Aug;24(2):309–16
Shakeshaft J, Clarke AK, Evans MJ, Lillicrap SC. X-ray fluorescence determination of gold in vivo. Basic Life Sci 1993;60:307–10
Shakespear RA see **Dauncey MJ**
Shakespeare CF, Anderson M, Camm AJ. Pathophysiology of supraventricular tachycardia. Eur Heart J 1993 Sep;14 Suppl E:2–8 (53 ref.)
Shakespeare CF, Katritsis D, Crowther A, Cooper IC, Coltart JD, Webb-Peploe MW. Differences in autonomic nerve function in patients with silent and symptomatic myocardial ischaemia. Br Heart J 1994 Jan;71(1):22–9
Shakespeare J. Anticoagulation in patients with atrial fibrillation. GPs struggle to meet demand [letter; comment] BMJ 1994 Feb 5;308(6925):415. Comment on: BMJ 1993 Oct 23;307(6911):1045.
Shakespeare P see **Cole RP**
Shakespeare PG. Who should lead the burn care team? Burns 1993 Dec;19(6):490–4
Shakespeare PG see **Moore JC**
Shakespeare PJ see **Cadier MA**
Shakespeare V see **Cole RP**
(Shakespeare W), Kramer L. The Arthur Mills Oration—Shakespeare in daily life. Aust N Z J Med 1993 Oct;23(5):515–9
Shakhanina IL, Osipova LA, Vinograd DL. Razrabotka avtomatizirovannoi sistemy rascheta "standartnykh" znachenii ékonomicheskogo ushcherba, nanosimogo odnim sluchaem infektsionnoi bolezni. Zh Mikrobiol Epidemiol Immunobiol 1993 Jan-Feb; (1):33–9 (Eng. Abstr.) **(Rus)**
Shakhanina KL see **Kalinin NL**
Shakhbazian GP, Miterev GIu, Bulycheva TI. Immunomorfotsitokhimicheskie i immunofluorestsentnye metody isledovaniia v immunodiagnostike ostrykh leĭkozov. Gematol Transfuziol 1993 Jan;38(1):29–31 (Eng. Abstr.) **(Rus)**
Shakhbazian VYu see **Medvinsky AB**
Shakhgil'dian DI, Iushchuk ND, Karetkina GN, Braginskiĭ DM, Doroshenko NV, Sergeeva NA. Klinicheskie proiavleniia i differentsial'naia diagnostika iersinioznykh i virusnykh gepatitov A i B. Ter Arkh 1993;65(11):19–22 (Eng. Abstr.) **(Rus)**
Shakhgil'dian IV see **Iarasheva DM**
Shakhgil'dian IV see **Iashina TL**
Shakhgil'dian IV see **Kostritsa SS**
Shakhgil'dian IV see **Savin EA**
Shakhgil'dian IV see **Tretskaia TA**
Shakhidzhanova SV, Belenkov IuN, Zvenigorodskaia LA, Ternovoĭ SK. Vozmozhnosti magnitno-rezonansnoi tomografii v diagnostike porazhenii pecheni pri khronicheskoi nedostatochnosti krovoobrashcheniia. Ter Arkh 1993;65(3):72–5 (Eng. Abstr.) **(Rus)**
Shakhizirov BSh see **Saidkhanov AS**
Shakhlamov VA see **Babaeva AG**
Shakhlamov VA see **Buravkov SV**
Shakhlamov VA see **Mytskan BM**
Shakhlamov VA see **Pronin VI**
Shakhmatova EI see **Natochin IuV**
Shakhmatova VA see **Zurnadzhi IuN**
Shakhnazarov AA see **Sokolova IA**
Shakhnazarov AM see **Zagirov UZ**
Shakhnovich E see **Sali A**
Shakhnovich EI, Gutin AM. A new approach to the design of stable proteins. Protein Eng 1993 Nov;6(8):793–800
Shakhnovich EI see **Abkevich VI**
Shakhov A see **Bazzoni F**
Shakhov AN, Wang H, Acha-Orbea H, Pauley RJ, Wei WZ. A new infectious mammary tumor virus in the milk of mice implanted with C4 hyperplastic alveolar nodules. Eur J Immunol 1993 Nov;23(11):2765–9
Shakhov AN see **Luther S**
Shakhov BE see **Monich VA**
Shakhov GG see **Rychkov Alu**
Shakhov VG see **Ul'kin SV**
Shakhov VP see **Agafonov VI**
Shakhov VP see **Gol'dberg ED**
Shakhov Y, Petrichenko I, Fuki I. Reduced sensitivity of cultured skin fibroblasts from familial hypercholesterolemic patients to glucocorticoids. Life Sci 1993;53(21):1617–24
Shakhov YA, Oram JF, Perova NV, Alexandri AL, Kolpakova GV, Marcovina S, Oganov RG, Bierman EL. Comparative study of the activity and composition of HDL3 in Russian and American men. Arterioscler Thromb 1993 Dec; 13(12):1770–8
Shakhov IuA see **Pozdeeva EV**
Shakhova MS see **Lantsov AA**
Shakhova SS see **Zaripova TN**
Shakhsher Z, Seitz WR, Legg KD. Single fiber-optic pH sensor based on changes in reflection accompanying polymer swelling. Anal Chem 1994 May 15;66(10):1731–5
al-Shakhshir R, Regnier F, White JL, Hem SL. Effect of protein adsorption on the surface charge characteristics of aluminium-containing adjuvants. Vaccine 1994 Apr; 12(5):472–4
Shakhtmeister IIa, Zudin BI. Osobennosti techeniia nekotorykh infektsii, peredaiushchikhcia polovym putëm. Klin Med (Mosk) 1993 Jan;71(1):15–8 (29 ref.) **(Rus)**
Shakib F, Siboe J, Smith SJ, Wilding P, Clark MM, Knox A. Circulating levels of IgG1 and IgG4 anti-IgE antibodies and asthma severity. Allergy 1994 Mar;49(3):192–5
Shakib F, Smith SJ. In vitro basophil histamine-releasing activity of circulating IgG1 and IgG4 autoanti-IgE antibodies from asthma patients and the demonstration that anti-IgE modulates allergen-induced basophil activation. Clin Exp Allergy 1994 Mar;24(3):270–5
Shakibaei M, Abou-Rebyeh H, Merker HJ. Integrins in ageing cartilage tissue in vitro. Histol Histopathol 1993 Oct; 8(4):715–23
Shakibaei M, Milaninezhad M, Risse HJ. Immunoelectron microscopic studies on the specific adhesion of Trypanosoma congolense to cultured vascular endothelial cells. J Struct Biol 1994 Mar-Apr;112(2):125–35
Shakibaei M, Zimmermann B, Scheller M. Endocytosis of integrin alpha 5 beta 1 (fibronectin receptor) of mouse peritoneal macrophages in vitro: an immunoelectron microscopic study. J Struct Biol 1993 Nov-Dec; 111(3):180–9
Shakil A, Hirabayashi N, Toge T. Circadian variation of 5-fluorouracil and cis-platinum toxicity in mice. Hiroshima J Med Sci 1993 Dec;42(4):147–54
Shakil FA, Kuramoto A, Yamakido M, Nishimoto Y, Kamada N. Cytogenetic abnormalities of hematopoietic tissue in retired workers of the Ohkunojima poison gas factory. Hiroshima J Med Sci 1993 Dec;42(4):159–65
Shakil T, Snell A, Whitehead SA. Effects of lipopolysaccharide and cyclosporin on the endocrine control of ovarian function. J Reprod Fertil 1994 Jan; 100(1):57–64
Shakil T, Whitehead SA. Inhibitory action of peritoneal macrophages on progesterone secretion from co-cultured rat granulosa cells. Biol Reprod 1994 May;50(5):1183–9
Shakin-Eshleman SH see **Blackall DP**
Shakin-Eshleman SH see **Ugorski M**
Shakir FK, Audilet D, Drake AJ 3rd, Shakir KM. A rapid protein determination by modification of the Lowry procedure. Anal Biochem 1994 Jan;216(1):232–3
Shakir KM see **Aprill BS**
Shakir KM see **Hays JH**
Shakir KM see **Michaels RD**
Shakir KM see **Robinson DB**
Shakir KM see **Shakir FK**
Shakir MA, Miwa J, Siddiqui SS. A role of ADF chemosensory neurones in dauer formation behaviour in C. elegans. Neuroreport 1993 Sep 3;4(10):1151–4
Shakir RA see **Davies GE**
Shakirov R see **Mirzaev IuR**
Shakirova RG see **Rasulov MM**
Shakked Z, Guzikevich-Guerstein G, Frolow F, Rabinovich D, Joachimiak A, Sigler PB. Determinants of repressor/operator recognition from the structure of the trp operator binding site. Nature 1994 Mar 31; 368(6470):469–73
Shaklai M see **Aviram A**
Shaklai M see **Bairey O**
Shaklai M see **Bairey OS**
Shaklai N see **Katsir O**
Shaklee RL see **Yukna RA**
Shaklein GV, Muts IA. Kontseptsiia informatsionnogo obespecheniia sanépidnadzora oblastnogo urovnia. Gig Sanit 1993 Mar;(3):57–8 **(Rus)**
Shaknovich R see **Licht JD**
Shakoor Z see **Hamblin AS**
Shakoori AR, van Wijnen AJ, Bortell R, Owen TA, Stein JL, Lian JB, Stein GS. Variations in vitamin D receptor transcription factor complexes associated with the osteocalcin gene vitamin D responsive element in osteoblasts and osteosarcoma cells. J Cell Biochem 1994 Jun;55(2):218–29
Shakudo M see **Hozumi T**
Shakudo M see **Matsumura Y**
Shakudo M see **Miyake S**
Shakudo M see **Nishigami K**
Shakudo M see **Obata A**
Shakudo M see **Pai RG**
Shakudo M see **Tashiro T**
Shakula AV see **Mel'nik SG**
Shakula AV see **Varus VI**
Shakunaga K see **Masuda A**
Shakuntala V see **Masri MA**
Shakuya A see **Inaoka Y**
Shakya KN see **Anderson S**
Shala H see **Malčic I**
Shalabi A see **Dar FK**
Shalabi F see **Carballeira NM**
Shalaby AA, Slemons RD, Swayne DE. Pathological studies of A/chicken/Alabama/7395/75 (H4N8) influenza virus in specific-pathogen-free laying hens. Avian Dis 1994 Jan-Mar;38(1):22–32

Shalaby F, Schuh AC, Breitman ML. Two distinct target cells for v-jun mediated wound tumorigenesis. Oncogene 1994 Sep;9(9):2579–88

Shalaby F see Liu Q

Shalaby HA. The blood supply of the posterior tibial perforator–based flap [letter; comment] Plast Reconstr Surg 1994 Feb;93(2):440. Comment on: Plast Reconstr Surg 1992 Oct;90(4):643–9.

Shalaby MA, Fronczek FR, Younathan ES. Structural analysis of methyl alpha-L-rhamnopyranoside in the solid state. Carbohydr Res 1994 May 20;258:267–74

Shalaby SM see Hanafy MS

Shalaby TM see Orenstein SR

Shalaby WS see Bowersock TL

Shalaev SA, Kozhemiakin LA, Kucherenko AD, Matveev SA. Nekotorye nereshennye problemy diagnostiki i organizatsii lecheniia bol'nykh VICh-infektsiei v torakal'noi khirurgicheskoi klinike. Vestn Khir Im I I Grek 1993 May-Jun;150(5–6):113–5 **(Rus)**

Shalaev SA, Shanin IuN, Zamiatin MN, Shanin VIu. Prodlennaia gemodiliutsiia v khirurgii legkikh kak sposob umen'sheniia chastoty posleoperatsionnykh oslozhnenii. Vestn Khir Im I I Grek 1992 Jul–Aug;149(7–8):16–21 (Eng. Abstr.) **(Rus)**

Shalaev SA, Tulupov AN, Bel'skikh AN, Popov VI, Gurevich KIa. Lechebnyi plazmaferez v gnoino-septicheskoi khirurgii. Gematol Transfuziol 1992 Jul–Aug;37(7–8):20–3 (Eng. Abstr.) **(Rus)**

Shalaev SA see Briusov PG

Shalaev SV, Safiullina EM, Paiusov IA, Teffenberg DV, Luzina MV. Stenokardiia u bol'nykh s medlennym koronarnym krovotokom v peredneĭ mezhzheludochkovoĭ arterii pri angiograficheski neizmenennykh koronarnykh arteriakh. Kardiologiia 1993;33(2):17–9 **(Rus)**

Shalaev VA see Iarvits AA

Shalaev VP see Khrustikov VS

Shalaev ElIu see Kanev AN

Shalagin AI see Bicherakhov SK

Shalala DE. The role of the NIH in a national prevention strategy. Acad Med 1993 Nov;68(11):838–9

Shalala DE. Welfare reform: a priority for Clinton administration. Child Today 1993;22(2):4–6

Shalala DE. Remarks about Clinton administration's initiatives for children and families. Child Today 1993; 22(3):4–5

Shalala DE. Addressing the crisis of violence. Health Aff (Millwood) 1993 Winter;12(4):30–3

Shalamai AS see Babichev VV

Shalamberidze IA see Salamatova SA

Shalan H see Kurjak A

Shalapay CE see LeGatt DF

Shalaurova IIu see Rezvukhin AI

Shaldaeva VV see Vartanova OA

Shaldakh M, Bolts A, Breme Iu, Khubman M, Khardt R. Otsenka effectivnosti detektirovaniia i stimuliatsii miokarda titanovymi elektrodami s pokrytiem iz nitrida titana. Med Tekh 1994 Jan–Feb;(1):36–41 **(Rus)**

Shaldon S. Percutaneous vessel catheterization for hemodialysis. ASAIO J 1994 Jan–Mar;40(1):17–9

Shaldon S. Adequacy of long-term hemodialysis. Curr Opin Nephrol Hypertens 1992 Dec;1(2):197–202 (37 ref.)

Shaldon S see Colton CK

Shaldon S see Schindler R

Shale DJ. Respiratory arrests in young asthmatics on salmeterol [letter; comment] Respir Med 1994 Jan; 88(1):75–6. Comment on: Respir Med 1993 Apr;87(3):227–8.

Shale DJ see Dutka DP

Shale DJ see Elborn JS

Shale DJ see Watkin SL

Shalek KA see Wilcox CM

Shalekenov BU see Dzarbusynov BU

Shalenkov VF see Matchanov AT

Shaler TA see Wu KJ

Shalet SM, Holmes SJ. Growth hormone replacement in adults [editorial] BMJ 1994 May 21;308(6940):1314–5

Shalet SM see Crowne EC

Shalet SM see Davies HA

Shalet SM see Didi M

Shalet SM see Holmes SJ

Shalet SM see Ogilvy-Stuart AL

Shalet SM see O'Halloran DJ

Shalet SM see Radford JA

Shalet SM see Razzaq R

Shalev A see Bloch M

Shalev AY. Post-traumatic stress disorder: a biopsychological perspective. Isr J Psychiatry Relat Sci 1993;30(2):102–9 (68 ref.)

Shalev AY, Rogel-Fuchs Y. Psychophysiology of the posttraumatic stress disorder: from sulfur fumes to behavioral genetics [see comments] Psychosom Med 1993 Sep–Oct;55(5):413–23 (99 ref.). Comment in: Psychosom Med 1993 Sep–Oct;55(5):424–5.

Shalev AY see Canetti L

Shalev BA, Pasternak H. Increment of egg weight with hen age in various commercial avian species. Br Poult Sci 1993 Dec;34(5):915–24

Shalev BA see Pasternak H

Shalev E, Battino S, Romano S, Bloodhaim O, Ben-Ami M. Intraamniotic infection with Candida albicans successfully treated with transcervical amnioinfusion of amphotericin. Am J Obstet Gynecol 1994 May;170(5 Pt 1):1271–2

Shalev E, Ben-Ami M, Peleg D. Common variable hypogammaglobulinemia in pregnancy. Br J Obstet Gynaecol 1993 Dec;100(12):1138–40 (17 ref.)

Shalev E, Eliyahu S, Peleg D, Tsabari A. Laparoscopic management of adnexal cystic masses in postmenopausal women. Obstet Gynecol 1994 Apr;83(4):594–6

Shalev E, Geslevich Y, Ben-Ami M. Induction of pre-ovulatory luteinizing hormone surge by gonadotrophin-releasing hormone agonist for women at risk for developing the ovarian hyperstimulation syndrome. Hum Reprod 1994 Mar;9(3):417–9

Shalev E, Shimoni Y, Peleg D. Ultrasound controlled operative hysteroscopy. J Am Coll Surg 1994 Jul; 179(1):70–1

Shalev E, Weiner E, Yanai N, Shneur Y, Cohen H. Comparison of first-trimester transvaginal amniocentesis with chorionic villus sampling and mid-trimester amniocentesis. Prenat Diagn 1994 Apr;14(4):279–83

Shalev E, Zalel Y, Weiner E. A comparison of the nonstress test, oxytocin challenge test, Doppler velocimetry and biophysical profile in predicting umbilical vein pH in growth-retarded fetuses. Int J Gynaecol Obstet 1993 Oct; 43(1):15–9

Shalev E, Zalel Y, Weiner E. Pelvic kidney presenting as a tumor previa during labor: sonographic diagnosis. J Clin Ultrasound 1994 Jan;22(1):62–3

Shalev E, Zalel Y, Weiner E, Cohen H, Shneur Y. The role of cordocentesis in assessment of mosaicism found in amniotic fluid cell culture. Acta Obstet Gynecol Scand 1994 Feb;73(2):119–22

Shalev E see Ben-Ami M

Shalev E see Eliyahu S

Shalev E see Helou J

Shalev E see Schiff E

Shalev H, Abramson O, Levy J. Hematologic manifestations of brucellosis in children. Pediatr Infect Dis J 1994 Jun; 13(6):543–5

Shalev H, Ohali M, Abramson O. Nephrocalcinosis in pseudohypoaldosteronism and the effect of indomethacin therapy. J Pediatr 1994 Aug;125(2):246–8

Shalev H see Watemberg N

Shalev J see Ashkenazi J

Shalev J see Feldberg D

Shalev J see Lipitz S

Shalev M see Lobel B

Shalev O, Lotman A. Images in clinical medicine. Pseudothrombocytopenia. N Engl J Med 1993 Nov 11; 329(20):1467

Shalev O, Shalev RS, Forman L, Beutler E. GPI Mount Scopus--a variant of glucosephosphate isomerase deficiency. Ann Hematol 1993 Oct;67(4):197–200

Shalev O see Anteby E

Shalev O see Repka T

Shalev O see Savvides P

Shalev RS see Gross-Tsur V

Shalev RS see Shalev O

Shalev S. Progress in the evaluation of electronic portal imaging--taking one step at a time [editorial; comment] Int J Radiat Oncol Biol Phys 1994 Mar 1;28(4):1043–5; discussion 1047. Comment on: Int J Radiat Oncol Biol Phys 1994 Mar 1;28(4):1017–23.

Shalev S see Ding GX

Shalev S see Radcliffe T

Shalev S see Wowk B

Shalev Y, Ben-Hur H, Hagay Z, Blickstein I, Epstein M, Ayzenberg O, Gelven A, Caspi A. Successful delivery following myocardial ischemia during the second trimester of pregnancy. Clin Cardiol 1993 Oct;16(10):754–6

Shalev Y, Vidne B, Snir E, Kracoff OH, Oetinger M, Caspi A. Giant left main pseudoaneurysm obstructing the left anterior descending coronary artery demonstrated by transesophageal echocardiography and coronary angiography. Cathet Cardiovasc Diagn 1993 Oct; 30(2):153–5

Shalev Y see Behar S

Shalgi R, Magnus A, Jones R, Phillips DM. Fate of sperm organelles during early embryogenesis in the rat. Mol Reprod Dev 1994 Mar;37(3):264–71

Shalgi R see Ben-Yosef D

Shalgi R see Skutelsky E

Shalhevet D, Feltes RJ, Atac ET, Klaves J, Conrad S, Murtaugh MP, Wheeler MB, Schook LB. Rapid communication: a MspI polymorphism at the porcine interleukin-6 (IL-6) locus. J Anim Sci 1993 Dec; 71(12):3478

Shalhevet D see Clamp PA

Shalhoub R see Kohen R

Shalhoub SY. Scope of oral and maxillofacial surgery: the psychosocial dimensions of orthognathic surgery. Aust Dent J 1994 Jun;39(3):181–3

Shalhoub V, Bettencourt B, Jackson ME, MacKay CA, Glimcher MJ, Marks SC Jr, Stein GS, Lian JB. Abnormalities of phosphoprotein gene expression in three osteopetrotic rat mutations: elevated mRNA transcripts, protein synthesis, and accumulation in bone of mutant animals. J Cell Physiol 1994 Jan;158(1):110–20

Shalhoub V, Bortell R, Jackson ME, Marks SC Jr, Stein JL, Lian JB, Stein GS. Transcriptionally active nuclei isolated from intact bone reflect modified levels of gene expression in skeletal development and pathology. J Cell Biochem 1994 Jun;55(2):182–9

Shaliapina VG see Dmitrieva NI

Shaliapina VG see Garina IA

Shaliapina VG see Rakitskaia VV

Shalimov AA, Kopchak VM, Aronov AI, Khomiak IV, Kirsanov VV. Kholetsistéktomiia s ispol'zovaniem minimal'nogo dostupa. Klin Khir 1994;(1–2):3–4 (Eng. Abstr.) **(Rus)**

Shalimov PM, Kniga VV, Glukhov DV. Dinamika funktsional'nogo sostoianiia kursantov aviatsionnogo uchilishcha v period pervonachal'nogo letnogo obucheniia. Voen Med Zh 1994 Jan;(1):57–9 **(Rus)**

Shalina GI see Saveléva GM

Shalinsky DR see Christen RD

Shalinsky DR see Jekunen AP

Shalinsky DR see Lindnér P

Shalipina VG, Kruchinina NA, Garina IA, Rakitskaia VV. Vliianie psikhoémotsional'noĭ nagruzki na aktivnost' simpatoadrenalovoĭ sistemy u lits s raznym urovnem arterial'nogo davleniia. Fiziol Zh Im I M Sechenova 1993 Aug;79(8):58–65 (Eng. Abstr.) **(Rus)**

Shalish C see Hotamisligil GS

Shalit F see Huberman M

Shalit I, Dagan R, Engelhard D, Ephros M, Cuningham K. Cefuroxime efficacy in pneumonia: sequential short-course i.v./oral suspension therapy. Isr J Med Sci 1994 Sep; 30(9):684–9

Shalit I see Dagan R

Shalit M see Brenner T

Shalita AR. Acne revisited [editorial] Arch Dermatol 1994 Mar;130(3):363–4

Shalita AR see Biro DE

Shalita B see Haran N

Shalita B see Menczel J

Shall L see Scerri L

Shall L see Zaki I

Shall S see Chen YM

Shall S see Faragher RG

Shall S see Kill IR

Shallal A see Bui TD

Shallenberger R see Singletary SE

Shaller C see Szwergold BS

Shallice T, Fletcher P, Frith CD, Grasby P, Frackowiak RS, Dolan RJ. Brain regions associated with acquisition and retrieval of verbal episodic memory. Nature 1994 Apr 14; 368(6472):633–5

Shallice T see Hinton GE

Shallman RW, Shaw TJ, Roach JM. Colonoscopically assisted intracorporeal laparoscopic wedge resection of a benign right colon lesion. Surg Laparosc Endosc 1993 Dec; 3(6):482–4

Shallo-Hoffmann J see Kanayama R

Shalloway D see Bagrodia S

Shalloway D see Brandt R

Shalloway D see Chackalaparampil I

Shalloway D see David-Pfeuty T

Shalloway D see Hotz-Wagenblatt A

Shalloway D see el-Sebae AH

Shalloway D see Taylor SJ

Shalloway D see Xing Z

Shalmi M see Burgess WJ

Shalmi M see Lunau HE

Shalmiev G see Gabay T

Shalmon L, Kirschmann C, Zaizov R. A new deletional alpha-thalassemia detected in Yemenites with hemoglobin H disease. Am J Hematol 1994 Mar;45(3):201–4

Shalmon L see Tamary H

Shal'nova EE see Mainskiĭ AN

Shal'nova GA. Ionizatsiia vozdukha i ee vliianie na immunnuiu sistemu cheloveka i zhivotnykh. Radiats Biol Radioecol 1994 May-Jun;34(3):391–7 (63 ref.) (Eng. Abstr.) **(Rus)**

Shalom A, Khermosh O, Wientroub S. The natural history of congenital pseudarthrosis of the clavicle. J Bone Joint Surg Br 1994 Sep;76(5):846–7

Shalom A, Mosig MO, Barendse W, Friedmann A, Soller M. Dinucleotide repeat polymorphism at the bovine HUJ246, HUJI177, HUJ223, HUJVI74 and HUJI75 loci. Anim Genet 1994 Feb;25(1):56

Shalom A, Soller M, Friedmann A. Dinucleotide repeat polymorphism at the bovine HUJ614 locus. Anim Genet 1993 Aug;24(4):327

Shalom A, Soller M, Friedmann A. Dinucleotide repeat polymorphism at the bovine HUJ616 locus. Anim Genet 1993 Aug;24(4):327

Shalom A, Soller M, Friedmann A. Dinucleotide repeat polymorphism at the bovine HUJ625 locus. Anim Genet 1993 Aug;24(4):328

Shalom A see Barendse W

Shalom D see Knobler HY

Shalom U see Kitron U

Shalom U see Pener H

Shalomianskaia ZN see Ponomarenko VV

Shalongo W see Park SH

Shaltout J see Fuchs B

Shalts E, Xia L, Xiao E, Ferin M. Inhibitory effect of arginine-vasopressin on LH secretion in the ovariectomized rhesus monkey. Neuroendocrinology 1994 Apr;59(4):336–42

Shalts N see Karabakhtsian R

Shalvoy RM see Oberlander MA

Shalwitz J see Shafer MA

Shalwitz RA, Beth TJ, MacLeod AM, Tucker SJ, Rolison

GG. Use of 2H2O to study labeling in plasma glucose and hepatic glycogen during a hyperglycemic clamp. Am J Physiol 1994 Mar;266(3 Pt 1):E433–7

Shalwitz RA, Herbst T, Carnaghi LR, Giddings SJ. Time course for effects of hypoglycemia on insulin gene transcription in vivo. Diabetes 1994 Jul;43(7):929–34

Shalygin VI see **Pozdniakov AV**

Shalygina NB, Tikhomirov DE, Zhukhovitskiĭ VG, Voronin VIu. Ostryĭ kampilobakterioznyĭ kolit. Arkh Patol 1994 May–Jun;56(3):27–30 (Eng. Abstr.) **(Rus)**

Shalygina NB see **Kokoreva LN**

Sham A see **Woo J**

Sham AY see **Chiou WF**

Sham J, Choy D, Kwong FW, Cheng AC, Kwong DL, Yau CC, Wan KY, Au GK. Radiotherapy for nasopharyngeal carcinoma: shielding the pituitary may improve therapeutic ratio. Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):699–704

Sham J see **Cheung YK**

Sham J see **Choy D**

Sham J see **Nicholls J**

Sham JS, Mitzner W, Fitzgerald RS. Effects of high-frequency ventilation and PEEP on carotid baroreceptor reflexes. J Appl Physiol 1993 Aug; 75(2):772–81

Sham JS see **Hatem SN**

Sham JS see **Li JH**

Sham MH see **Krumlauf R**

Sham MK, Wee BL. The first year of an independent hospice in Hong Kong. Ann Acad Med Singapore 1994 Mar; 23(2):282–6

Sham P. Sequential analysis and case–control candidate gene association studies: reply to Sobell et al. [letter] Am J Med Genet 1994 Jun 15;54(2):154–7

Sham P see **Dunn G**

Sham P see **Takei N**

Sham P see **van Os J**

Sham PC, MacLean CJ, Kendler KS. A typological model of schizophrenia based on age at onset, sex and familial morbidity. Acta Psychiatr Scand 1994 Feb;89(2):135–41

Sham PC, MacLean CJ, Kendler KS. Risk of schizophrenia and age difference with older siblings. Evidence for a maternal viral infection hypothesis? Br J Psychiatry 1993 Nov;163:627–33

Sham PC, Morton NE, Muir WJ, Walker M, Collins A, Shields DC, St Clair DM, Blackwood DH. Segregation analysis of complex phenotypes: an application to schizophrenia and auditory P300 latency. Psychiatr Genet 1994 Spring;4(1):29–38

Sham PC see **Castle DJ**

Sham PC see **Takei N**

Sham RL, Phatak PD, Ihne TP, Abboud CN, Packman CH. Signal pathway regulation of interleukin-8-induced actin polymerization in neutrophils. Blood 1993 Oct 15; 82(8):2546–51

Sham RL see **Woodlock TJ**

Sham S see **Pfeil RM**

Shama S see **Avni D**

al-Shamaa IA see **al-Azzawi YH**

Shamaa MA see **Shokeir AA**

Shamaan NA see **Ngah WZ**

Shamaan NA see **Ong FB**

Shamaev MI see **Trosh RM**

Shamah SM, Stiles CD, Guha A. Dominant-negative mutants of platelet-derived growth factor revert the transformed phenotype of human astrocytoma cells. Mol Cell Biol 1993 Dec;13(12):7203–12

Shamah-Levy T see **Avila-Curiel A**

Shamai Z see **Katz A**

Shamaki D see **Haruna ES**

Shamamian P, Mancini M, Kawakami Y, Restifo NP, Rosenberg SA, Topalian SL. Recognition of neuroectodermal tumors by melanoma-specific cytotoxic T lymphocytes: evidence for antigen sharing by tumors derived from the neural crest. Cancer Immunol Immunother 1994 Aug;39(2):73–83

Shamamian P see **Marincola FM**

Shamamian P see **Restifo NP**

Shaman J see **Morris P**

Shamanin V, Delius H, de Villiers EM. Development of a broad spectrum PCR assay for papillomaviruses and its application in screening lung cancer biopsies. J Gen Virol 1994 May;75 (Pt 5):1149–56

Shamanin V, Glover M, Rausch C, Proby C, Leigh IM, zur Hausen H, de Villiers EM. Specific types of human papillomavirus found in benign proliferations and carcinomas of the skin in immunosuppressed patients. Cancer Res 1994 Sep 1;54(17):4610–3

Shamanova MG see **Isakov VA**

Shamanski FL see **Axton JM**

al-Shamaony LA see **al-Khazraji SM**

Shamash J, Miall L, Williams F, Creamer D, Robinson S, Johnston DG. Dysphagia in the neuroleptic malignant syndrome [letter] Br J Psychiatry 1994 Jun;164:849–50

Shamasundar C. Therapeutic wisdom in Indian mythology. Am J Psychother 1993 Summer;47(3):443–50

Shambat IB see **Kelleher JK**

(Shambaugh G Jr), Rubin W. George Shambaugh, Jr.: 90 and on the way to 100—what a role model! [editorial] Otolaryngol Head Neck Surg 1994 Mar;110(3):257–8

Shambaugh G 3d, Glick R, Radosevich J, Unterman T. Insulin-like growth factor-1 and binding protein-1 can modulate fetal brain cell growth during maternal starvation. Ann N Y Acad Sci 1993 Aug 27;692:270–2

Shambaugh GE Jr see **Causse JR**

Shambaugh GE 3rd, Unterman TG, Goolsby CL, Natarajan N, Glick RP, Kelly GC, Radosevich JA. Proliferative growth of neonatal cerebellar cells in culture: regulation by male and by maternal serum in late gestation. Neurochem Res 1994 Mar;19(3):297–309

Shamberger RC, Hendren WH, Leichtaer AM. Long-term nutritional and metabolic consequences of pancreaticoduodenectomy in children. Surgery 1994 Mar; 115(3):382–8

Shamberger RC, Lillehei CW, Nurko S, Winter HS. Anorectal function in children after ileoanal pull-through. J Pediatr Surg 1994 Feb;29(2):329–32; discussion 332–3

Shamberger RC, Tarbell NJ, Perez-Atayde AR, Grier HE. Malignant small round cell tumor (Ewing's-PNET) of the chest wall in children. J Pediatr Surg 1994 Feb; 29(2):179–84; discussion 184–5

Shamberger RC see **Caty MG**

Shamberger RS see **Kain ZN**

Shamblott MJ, Chen TT. Age-related and tissue-specific levels of five forms of insulin-like growth factor mRNA in a teleost. Mol Mar Biol Biotechnol 1993 Dec;2(6):351–61

Shamblott MJ see **Rast JP**

Shamburek R see **Hsyu PH**

Shamburek RD, Schwartz CC. Selective composition of biliary phosphatidylcholines is affected by secretion rate but not by bile acid hydrophobicity. J Lipid Res 1993 Nov; 34(11):1833–42

Shamburek RD see **Shiffman ML**

Shamdas GJ, Alberts DS, Modiano M, Wiggins C, Power J, Kasunic DA, Elfring GL, Earhart RH. Phase I study of adozelesin (U-73,975) in patients with solid tumors. Anticancer Drugs 1994 Feb;5(1):10–4

Shamdas GJ see **Glasser L**

Shamebo D see **Ringertz S**

Shamebo M. Acute leukaemias in adult Ethiopians in a teaching hospital. Ethiop Med J 1994 Jan;32(1):17–25

Shameem F see **Prabhakaran S**

Shameem IA, Kurisu H, Matsuyama H, Shimabukuro T, Naito K. Direct and indirect effects of recombinant human granulocyte-colony stimulating factor on in vitro colony formation of human bladder cancer cells. Cancer Immunol Immunother 1994 Jun;38(6):353–7

Shames B see **Fox JG**

Shames B see **Konstantinov KN**

Shames DA see **Killeen KP**

Shames DM see **Brasch RC**

Shames R, Ruis NM, Valone FH. Tumor necrosis factor release by murine macrophages stimulated by the cytotoxic ether lipid 1-O-hexadecyl-2-O-methyl-SN-glycero-3-phosphorylcholine (ET-18-O-OCH3). Int J Immunopharmacol 1994 Apr;16(4):335–43

Shames RB, Bade BC, Sawyer RH. Role of epidermal-dermal tissue interactions in regulating tenascin expression during development of the chick scutate scale. J Exp Zool 1994 Jul 15;269(4):349–66

Shames RB see **Knapp LW**

Shames RS see **Goetzl EJ**

Shames RS see **Robichon A**

Shames SL see **Farrington GK**

Shames SL see **Napper AD**

Shami IH see **Amir M**

Shami K see **Khuri-Bulos NA**

Shami MM see **Nosher JL**

Shami S see **Janson S**

Shami SA, Grant JC, Bittles AH. Consanguineous marriage within social/occupational class boundaries in Pakistan. J Biosoc Sci 1994 Jan;26(1):91–6

Shami SA, Rasmuson M. Genetic heterogeneity and gene diversity in the population of Punjab, Pakistan, based on ABO and Rh(D) blood group frequencies. Hum Hered 1994 Jul-Aug;44(4):214–9

Shami SK see **Abu-Own A**

Shami SK see **Chittenden SJ**

Shami SK see **Scurr JH**

Shami SK see **Shields DA**

Shamian J, Hagen B, Hu TW, Fogarty TE. The relationship between length of stay and required nursing care hours. J Nurs Adm 1994 Jul-Aug;24(7–8):52–8

Shamim N, Rehan N, Inayatullah A. Use of Norplant in Pakistan: two years experience. JPMA J Pak Med Assoc 1994 Jan;44(1):3–7

Shamin VV see **Eroshkin AM**

Shamin VV see **Kondrakhin IuV**

Shamina see **Parkash R**

Shamir D see **Michaeli Y**

Shamir N, Saad D, Marom E. Neural net pruning based on functional behavior of neurons. Int J Neural Syst 1993 Jun; 4(2):143–58

Shamir R, Garty BZ, Rachmel A, Kivity S, Alpert G. Risk of infection during adrenocorticotropic hormone treatment in infants with infantile spasms. Pediatr Infect Dis J 1993 Nov;12(11):913–6

Shamis A see **Gilutz H**

Shamiss A see **Meisel S**

Shamji FM see **Matzinger FR**

Shamkhalova MSh, Abugova IA, Shishko PI, Dedov II, Kozlov LV, Aleshkin VA, Rozina MN. Vliianie azatioprina na immunologicheskie pokazateli u bol'nykh s vpervye vyiavlennym insulinzavisimym sakharnym diabetom. Probl Endokrinol (Mosk) 1993 Sep-Oct;39(5):16–20 (Eng. Abstr.) **(Rus)**

Shamkhalova MSh see **Dedov II**

Shamkhalova MSh see **Shishko PI**

Shamkhani H, Anderson LM, Henderson CE, Moskal TJ, Runowicz CD, Dove LF, Jones AB, Chaney SG, Rice JM, Poirier MC. DNA adducts in human and patas monkey maternal and fetal tissues induced by platinum drug chemotherapy. Reprod Toxicol 1994 May–Jun;8(3):207–16

Shamkhani H see **Motzer RJ**

Shamlaye C see **Bovet P**

Shamlaye C see **Hungerbuhler P**

Shamley DR, Buffenstein R, Veale G, Pettifor JM. Maternal vitamin D status has no effect on the ontogeny of calcium-binding proteins in the duodenum, kidney and cerebellum of fetal mice. J Endocrinol 1993 Dec; 139(3):473–8

Shamliian TA, Arushanian EB. Sutochnye kolebaniia serdechnogo ritma u bol'nykh ishemicheskoĭ bolezniu serdtsa. Fiziol Cheloveka 1994 Jan-Feb;20(1):161–4 **(Rus)**

Shamliian TA see **Arushanian EB**

Shamlou KK, Drane WE, Hawkins IF, Fennell RS 3rd. Captopril renography and the hypertensive renal transplantation patient: a predictive test of therapeutic outcome. Radiology 1994 Jan;190(1):153–9

Shamma FN see **Penzias AS**

Shamma's M. The role of nitric oxide in liver disease. J Med Liban 1993;41(2):73–5 (15 ref.)

al-Shammari S see **Bamgboye EA**

al-Shammari SA, Bamgboye EA, Olubuyide IO. Sickness absenteeism among employees of a teaching hospital in Saudi Arabia. J R Soc Health 1994 Feb;114(1):6–10

al-Shammari SA, Khoja T, Jarallah JS. The pattern of antenatal visits with emphasis on gestational age at booking in Riyadh Health Centres. J R Soc Health 1994 Apr; 114(2):62–6

al-Shammari SA, Khoja TA, al-Maatouq MA, al-Nuaim LA. High prevalence of clinical obesity among Saudi females: a prospective, cross-sectional study in the Riyadh region. J Trop Med Hyg 1994 Jun;97(3):183–8

al-Shammari SA, Khoja TA, al-Subaie AS. Transcultural attitude towards being overweight in patients attending health centers, Riyadh, Saudi Arabia. Fam Pract Res J 1994 Jun;14(2):149–56

al-Shammari SA see **Jarallah JS**

al-Shammary FJ see **Kessie G**

Shammas FG see **Khalil AM**

Shammas FV see **Bruserud O**

Shammas HJ. Integrated iseikonic equation for intraocular lens power calculations. J Cataract Refract Surg 1994 Jan; 20(1):74–7

Shammas HJ see **Colliac JP**

Shammas NW, Lee JK, Daubert JP, Pomerantz RM. Complete heart block complicating retrograde left ventricular catheterization: case report and review. Cathet Cardiovasc Diagn 1994 Feb;31(2):122–6 (19 ref.)

Shammas NW, Moss AJ, Sullebarger JT, Gutierrez OH, Rocco TA. Acquired coronary angiogenesis after myocardial infarction. Cardiology 1993;83(3):212–6

Shammas NW, Richeson JF, Pomerantz R. Myocardial dysfunction and necrosis after ingestion of thyroid hormone. Am Heart J 1994 Jan;127(1):232–4

Shammas RL, Mehta PM, Jolly SR, Lust RM, Zeri R, Spence PA. Reversibility of the "string sign" of the left internal mammary artery graft. Cathet Cardiovasc Diagn 1993 Nov; 30(3):236–9

Shammas RL, Movahed A. Successful treatment of myocardial sarcoidosis with steroids. Sarcoidosis 1994 Mar; 11(1):37–9

Shammas RL, Reeves WC, Mehta PM. Deep venous thrombosis and pulmonary embolism following cardiac catheterization. Cathet Cardiovasc Diagn 1993 Nov; 30(3):223–6

al-Shammasi S see **al Rajeh S**

Shamon L see **Baek NI**

Shamonina AM see **Rybal'chenko VK**

Shamoo AE. Quality assurance. Qual Assur 1991 Oct;1(1):4–9 (22 ref.)

Shamoo AE see **Lockwich T**

Shamoo DA see **Linn WS**

Shamoo Y, Abdul-Manan N, Patten AM, Crawford JK, Pellegrini MC, Williams KR. Both RNA-binding domains in heterogenous nuclear ribonucleoprotein A1 contribute toward single-stranded-RNA binding. Biochemistry 1994 Jul 12;33(27):8272–81

Shamoo Y see **Garrett DS**

Shamoon B, Mandart E, Kay A, Galibert F. Woodchuck hepatitis virus surface antigen produced in vitro fails to bind polymerized woodchuck serum albumin. J Gen Virol 1994 Aug;75 (Pt 8):2081–4

Shamoon B see **Agnès F**

Shamoon B see **Etiemble J**

Shamoon H, Friedman S, Canton C, Zacharowicz L, Hu M, Rossetti L. Increased epinephrine and skeletal muscle responses to hypoglycemia in non-insulin-dependent diabetes mellitus. J Clin Invest 1994 Jun;93(6):2562–71

Shamoon H see **Amar D**

Shamoon H see **Mellman MJ**

Shamoon H see **Rossetti L**

Shamos RF see **Jeevanandam M**

Shamoto H, Shirane R, Ogawa A, Yoshimoto T. [A case of tectal glioma] No Shinkei Geka 1993 Nov;21(11):1055–9

(23 ref.) (Eng. Abstr.) **(Jpn)**

Shamov IA see **Pavlova T**

Shamov RI see **Pavlova T**

Shamova OV see **Harwig SS**

Shampaine EL see **Tomazic VJ**

Shampo MA, Kyle RA. Charles Barkla--Nobel Laureate. Mayo Clin Proc 1993 Dec;68(12):1176

Shampo MA, Kyle RA. Anders Celsius--temperature scale. Mayo Clin Proc 1993 Nov;68(11):1125

Shampo MA, Kyle RA. Sir Andrew Huxley--1963 Nobel Prize Winner. Mayo Clin Proc 1993 Oct;68(10):1002

Shampo MA, Kyle RA. Robert Wilson--1978 Nobel Prize Winner. Mayo Clin Proc 1994 Apr;69(4):340

Shampo MA, Kyle RA. Julius Axelrod--American biochemist and Nobel Prize winner. Mayo Clin Proc 1994 Feb; 69(2):136

Shampo MA, Kyle RA. Chandrasekhar--1983 Nobel Prize winner. Mayo Clin Proc 1994 Jan;69(1):92

Shampo MA, Kyle RA. Sir Aaron Klug--Nobel Prize winner for chemistry. Mayo Clin Proc 1994 Jun;69(6):556

Shampo MA, Kyle RA. Sir Alan Hodgkin--Nobel Prize winner for nerve transmission. Mayo Clin Proc 1994 Mar; 69(3):286

Shampo MA, Kyle RA. Sir Martin Ryle--Nobel laureate and astronomer royal. Mayo Clin Proc 1994 May;69(5):497

Shampo MA, Kyle RA. Medical mythology: Yaksha. Mayo Clin Proc 1994 Sep;69(9):892

Shampo MA see **Aksoy IA**

Shampo MA see **Kucharz EJ**

Shamraj OI, Grupp IL, Grupp G, Melvin D, Gradoux N, Kremers W, Lingrel JB, De Pover A. Characterisation of Na/K-ATPase, its isoforms, and the inotropic response to ouabain in isolated failing human hearts. Cardiovasc Res 1993 Dec;27(12):2229-37

Shams G see **Romstedt KJ**

Shams H see **Orr JA**

Shams J see **Finestone H**

Shams M, Jackson PR. Religiosity as a predictor of well-being and moderator of the psychological impact of unemployment. Br J Med Psychol 1993 Dec;66 (Pt 4):341-52

Shams M, Jackson PR. The impact of unemployment on the psychological well-being of British Asians. Psychol Med 1994 May;24(2):347-55

Shams NB, Hanninen LA, Kenyon KR. Increased gelatinolytic and caseinolytic activity in the thermally injured, nutritionally compromised rat cornea: detection of a 27-kDa lymphoreticular cell-associated caseinase. Curr Eye Res 1994 Jan;13(1):11-9

Shams NB, Huggins EM Jr, Sigel MM. Interleukin-1 regulates the proliferation of leukocytes in human corneal cell-peripheral blood leukocyte cocultures. Cornea 1994 Jan;13(1):9-15

Shams NB, Reddy CV, Watanabe K, Elgebaly SA, Hanninen LA, Kenyon KR. Increased interleukin-1 activity in the injured vitamin A-deficient cornea. Cornea 1994 Mar; 13(2):156-66

Shams R see **Brockhurst PJ**

Shams el-Din M see **Thompson SN**

Shamsa F, Iwasa T, Saito H, Nagata N, Ohtsuki K. The biological significance of glycyrrhizin- and glycyrrhetinic acid derivative-induced selective phosphorylation of histones H2A and H2B by A-kinase in vitro. Tohoku J Exp Med 1994 Feb;172(2):123-32

Shamsa F see **Fernández-Trigo V**

Shamsa F see **Harik-Khan R**

Shamsa F see **Ohtsuki K**

Shamseddine AI, Khalil AM, Wehbeh MH. Acute tumor lysis syndrome with squamous cell carcinoma of the vulva. Gynecol Oncol 1993 Nov;51(2):258-60

Shamseddine AI see **Awwad JT**

Shamseddine AI see **Khatib RA**

Shamseldin M see **Haglund MM**

Shamshad DA see **Volkova OV**

Shamsher M see **Montano X**

Shamshiev AT see **Dedov II**

Shamshiev AT see **Tonevitskiĭ AG**

Shamshiev AT see **Tonevitsky AG**

Shamsi K, Deckers F, De Schepper A, Hauben E, Van Marck E. Mucinous cystadenocarcinoma of the pancreas with liver metastases. An unusual presentation of a rare tumor. Ann Radiol (Paris) 1993;36(4):328-31

Shamsi K, De Schepper A, Deckers F. Findings of focal hepatic lymphoma on Gd-DOTA enhanced dynamic FLASH MR imaging. Eur J Radiol 1993 Sep;17(2):88-90

Shamsi K see **Van Mieghem F**

Shamsi TS, Hashmi KZ. Hairy cell leukaemia--diagnosis and current treatment. JPMA J Pak Med Assoc 1994 Jun; 44(6):149-55 (70 ref.)

Shamsiev B see **Lutsevich EV**

Shamsiev DA see **Murndov MK**

Shamsieva NK, Khusinov AA. Aktivnost' fermentov neirosekretornykh iader perednego gipotalamusa pri vozdeistvii na organizm fosfororganicheskikh soedinenii. Probl Endokrinol (Mosk) 1993 Mar-Apr;39(2):49-51 (Eng. Abstr.) **(Rus)**

Shamsnia S see **Peyman GA**

Shamssain MH. Pulmonary function in normal non-smoking black southern African adults. Respir Med 1994 Apr; 88(4):287-91

Shamsuddin AM, Beasley WM. Expression of the tumor marker D-galactose-beta-[1-->3]-N-acetyl-D-galactosamine by premalignant and malignant prostate. Arch Pathol Lab Med 1994 Jan;118(1):48-51

Shamsuddin AM, Sakamoto K. Carbohydrate tumor marker: basis for a simple test for colorectal cancer. Adv Exp Med Biol 1994;354:85-99 (56 ref.)

Shamsuddin AM see **Sakamoto K**

Shamsuddin AM see **Vucenik I**

Shamsuddin M, Rodriguez-Martinez H, Larsson B. Fertilizing capacity of bovine spermatozoa selected after swim-up in hyaluronic acid-containing medium. Reprod Fertil Dev 1993;5(3):307-15

Shamsutdinov NSh. Adenolimfomy sliunnykh zhelez v aspekte sovremennykh gistokhimicheskikh i immunomorfologicheskikh issledovaniĭ. Vopr Onkol 1991; 37(11-12):1068-71 (Eng. Abstr.) **(Rus)**

Shamsutdinov NSh see **Kamburg RA**

Shamsutdinova GS see **Sukhodoeva GS**

Shamtsian AG see **Cherepov EM**

el-Shamy HA see **Khalil MA**

Shan B, Chang CY, Jones D, Lee WH. The transcription factor E2F-1 mediates the autoregulation of RB gene expression. Mol Cell Biol 1994 Jan;14(1):299-309

Shan B see **Mancini MA**

Shan CW see **Tang ZM**

Shan H see **Jacobson BA**

Shan H see **Moutschen MP**

Shan J, Benishin CG, Lewanczuk RZ, Pang PK. Mechanism of the vascular action of parathyroid hypertensive factor. J Cardiovasc Pharmacol 1994;23 Suppl 2:S1-8

Shan J, Pang PK, Lin HC, Yang MC. Cardiovascular effects of human parathyroid hormone and paratnyroid hormone-related peptide. J Cardiovasc Pharmacol 1994;23 Suppl 2:S38-41

Shan J, Resnick LM, Lewanczuk RZ, Karpinski E, Li B, Pang PK. 1,25-dihydroxyvitamin D as a cardiovascular hormone. Effects on calcium current and cytosolic free calcium in vascular smooth muscle cells. Am J Hypertens 1993 Dec;6(12):983-8

Shan J, Resnick LM, Liu QY, Wu XC, Barbagallo M, Pang PK. Vascular effects of 17 beta-estradiol in male Sprague-Dawley rats. Am J Physiol 1994 Mar;266(3 Pt 2):H967-73

Shan J, Wu X, Pang PK. Human parathyroid hormone fragment(1-34) and human [Ala25,26,27]parathyroid hormone fragment(1-34): their vascular and intracellular calcium regulating action in vascular smooth muscle cells. J Pharmacol Exp Ther 1994 Jan;268(1):19-24

Shan J, Zhang C, Sun J, Li L. [Synaptonemal complex analysis of 13/17 Robertsonian translocation in the domestic pig] J Chuan Hsueh Pao 1994;21(2):96-103 (Eng. Abstr.) **(Chi)**

Shan J see **Benishin CG**

Shan J see **Damjanov I**

Shan J see **Lewanczuk RZ**

Shan J see **Pang PK**

Shan JC. [Determination of hepatocyte adrenergic alpha 1 receptor and study on actions of nourishing yin and replenishing qi drugs in experimental hyperthyroid rats] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1994 Feb; 14(2):96-8, 69-70 (Eng. Abstr.) **(Chi)**

Shan JZ see **Li Q**

Shan JZ see **Zhao XB**

Shan L, Kato Y, Kawana T, Jimbo T. [Effect of phorbol ester on tissue-type plasminogen activator (t-PA) secretion in endometrial carcinoma cell line in vitro] Nippon Sanka Fujinka Gakkai Zasshi 1994 Feb;46(2):122-8 (Eng. Abstr.) **(Jpn)**

Shan L see **Edmundson AB**

Shan L see **Guddat LW**

Shan LX, Phillips DM, Bardin CW, Hardy MP. Differential regulation of steroidogenic enzymes during differentiation optimizes testosterone production by adult rat Leydig cells. Endocrinology 1993 Nov;133(5):2277-83

Shan Q see **Xu J**

Shan S see **Belfi CA**

Shan SM, Omae K, Uemura T, Nomiyama T, Ishizuka C, Mori K, Sakurai H. [Effects of diborane inhalation on sperm in mice] Sangyo Igaku 1994 Jan;36(1):28-9 **(Jpn)**

Shan SM see **Janecka A**

Shan W see **Koop BF**

Shan WS. [The effect of IL-2 on IL-2 production and on the IL-2R expression of spleen cell from mice infected with M. tuberculosis H37Rv] Chung Hua Chieh Ho Ho Hu Hsi Tsa Chih 1993 Jun; 16(3):155-7, 188 (Eng. Abstr.) **(Chi)**

Shan X, Davis JH, Chu JW, Sharom FJ. 2H-NMR investigation of DMPC/glycophorin bilayers. Biochim Biophys Acta 1994 Jul 13;1193(1):127-37

Shan X, Luo H, Chen H, Daloze P, St-Louis G, Wu J. The effect of rapamycin on c-jun expression in human lymphocytes. Clin Immunol Immunopathol 1993 Dec; 69(3):314-7

Shan X, Luo H, Houle B, Wu J. Expression of a G-protein beta subunit-related gene during lymphocyte activation. Int Immunol 1994 May;6(5):739-49

Shan X, Xue Z, Mélèse T. Yeast NPI46 encodes a novel prolyl cis-trans isomerase that is located in the nucleolus. J Cell Biol 1994 Aug;126(4):853-62

Shan X see **Chen H**

Shan X see **Xue Z**

Shan XQ see **Liu GQ**

Shan Y, McKelvie ID, Hart BT. Characterization of immobilized Escherichia coli alkaline phosphatase reactors in flow injection analysis. Anal Chem 1993 Nov 1; 65(21):3053-60

Shan YF, Gao HY, Ji H, Qiu MS, Wang DB. Antiviral effects on mouse leukemia virus replication by oligodeoxynucleotides in vitro and in vivo. Chin Med J (Engl) 1994 Feb;107(2):146-50

Shan YF see **Jia XS**

Shan ZY see **Di GX**

Shanaa ZA see **al Attia HM**

Shanafelt AB see **Heath AW**

Shanahan CM, Cary NR, Metcalfe JC, Weissberg PL. High expression of genes for calcification-regulating proteins in human atherosclerotic plaques. J Clin Invest 1994 Jun; 93(6):2393-402

Shanahan CM see **Weissberg PL**

Shanahan D see **Wayman J**

Shanahan E see **Halverson G**

Shanahan EM see **Le Leu LA**

Shanahan F. Neutrophil autoantibodies in inflammatory bowel disease: are they important? [editorial; comment] Gastroenterology 1994 Aug;107(2):586-9. Comment on: Gastroenterology 1994 Aug;107(2):532-6.

Shanahan F. A mechanism for esophageal tumor-derived immunosuppression. Gastroenterology 1994 Jun; 106(6):1717-8

Shanahan F see **Anton PA**

Shanahan F see **Bernstein CN**

Shanahan F see **Sinclair AJ**

Shanahan J see **Rothberg JM**

Shanahan M. Nuclear regulation: toward a balanced perspective [news] J Nucl Med 1993 Oct;34(10):17N-18N, 32N

Shanahan MF see **Wandel S**

Shanahan MJ see **Elder GH Jr**

Shanahan MM. A comparative analysis of recruitment and retention of health care professionals. Health Care Manage Rev 1993 Summer;18(3):41-51

Shanahan PM, Wylie BA, Adrian PV, Koornhof HJ, Thomson CJ, Amyes SG. The prevalence of antimicrobial resistance in human faecal flora in South Africa. Epidemiol Infect 1993 Oct;111(2):221-8

Shanahan PM see **Thomson CJ**

Shanahan TK see **Rademaker AW**

Shanahian F. Gene-targeted immunologic knockouts: new models of inflammatory bowel disease. Gastroenterology 1994 Jul;107(1):312-4

Shanaman JE see **Burns M**

Shanavas KR see **Anil S**

Shanawany MM, Morris TR, Pirchner F. Influence of sequence length on the response to ahemeral lighting late in lay. Br Poult Sci 1993 Dec;34(5):873-80

Shanawany MM, Sørensen P, Pirchner F. Genotypic differences in speed and magnitude of response to ahemeral lighting. Br Poult Sci 1993 Dec;34(5):881-6

Shanazarov AS, Balkhodzhoev MS, Ryskulova GK. Adaptatsionnye perestroĭki metabolizma i korrigiruiushchiĭ éffekt al'fa-tokoferola v vysokogor'e. Fiziol Cheloveka 1993 Nov-Dec;19(6):93-100 **(Rus)**

Shanbaky NM, Pressley TA. Mammalian alpha 1-subunit of Na(+)-K(+)-ATPase does not need its amino terminus to maintain cell viability. Am J Physiol 1994 Aug;267(2 Pt 1):C590-7

Shanberg AM, Lee IS, Tansey LA, Sawyer DE. Extensive neodymium-YAG photoirradiation of the prostate in men with obstructive prostatism. Urology 1994 Apr; 43(4):467-71

Shanberg AM, Lee IS, Tansey LA, Sawyer DE, Rodgers LW, Ahlering T. Depth of penetration of the neodymium:yttrium-aluminum-garnet laser in the human prostate at various dosimetry. Urology 1994 Jun; 43(6):809-12

Shanberg AM, Marinelli D, Tansey LA, Sawyer DE. Cost analysis of neodymium-YAG laser versus transurethral resection treatment of superficial bladder carcinoma. Int Surg 1993 Oct-Dec;78(4):350-1

Shanberg AM see **Malloy TR**

Shanberge JN see **Yang VC**

Shanbhag AS, Jacobs JJ, Black J, Galante JO, Glant TT. Macrophage/particle interactions: effect of size, composition and surface area. J Biomed Mater Res 1994 Jan;28(1):81-90

Shanbhag AS, Jacobs JJ, Glant TT, Gilbert JL, Black J, Galante JO. Composition and morphology of wear debris in failed uncemented total hip replacement. J Bone Joint Surg Br 1994 Jan;76(1):60-7

Shanbhag AS see **Glant TT**

Shanbhag V see **Mujumdar AM**

Shanbhag VP. Estimation of surface hydrophobicity of proteins by partitioning. Methods Enzymol 1994; 228:254-64

Shanbhag VP see **Arbelaez LF**

Shanbhag VP see **Jensen PE**

Shanbhogue LK. Cardiac tamponade due to central venous catheterization [letter; comment] J R Coll Surg Edinb 1993 Aug;38(4):266. Comment on: J R Coll Surg Edinb 1992 Oct;37(5):337-9.

Shanbhogue LK. A simple technique to redirect malpositioned Silastic central venous catheters [letter; comment] JPEN J Parenter Enteral Nutr 1993 Sep-Oct;17(5):488-9 . Comment on: JPEN J Parenter Enteral Nutr 1992

Sep-Oct;16(5):473-6.

Shanbhogue LK, Langemeijer RA, Madern GC, Molenaar JC. Rectoperineal fistula in newborn boys. J Pediatr Surg 1994 Apr;29(4):536-7

Shanbhogue LK, Molenaar JC. Short bowel syndrome: metabolic and surgical management. Br J Surg 1994 Apr; 81(4):486-99 (232 ref.)

Shanbhogue RL, Hussain SM, Meradji M, Robben SG, Vernooij JE, Molenaar JC. Ultrasonography is accurate enough for the diagnosis of intussusception. J Pediatr Surg 1994 Feb;29(2):324-7; discussion 327-8

Shanbrom E see **Highsmith FA**

Shand BI, Bailey RR. Treatment of erythrocytosis in a renal transplant recipient by angiotensin converting enzyme inhibition [letter] N Z Med J 1994 Mar 9;107(973):90

Shand BI, Buttimore AL, Lynn KL, Bailey RR, Robson RA. Effect of hemodialysis and recombinant human erythropoietin on determinants of blood viscosity. Ren Fail 1994;16(3):407-13

Shand DL see **Hainer JW**

Shand G see **Jensen P**

Shand J. Changes in retinal structure during development and settlement of the goatfish Upeneus tragula. Brain Behav Evol 1994;43(1):51-60

Shand JH, West DW. Inhibition of neutral cholesteryl ester hydrolase by a cytosolic protein in adipose tissue. Biochem Soc Trans 1993 Nov;21(4):457S

Shand JH, West DW, Noble RC, Speake BK. The esterification of cholesterol in the liver of the chick embryo. Biochim Biophys Acta 1994 Jul 14;1213(2):224-30

Shand JH see **Vajda K**

Shand PJ see **Claasen HL**

Shand RF, Betlach MC. bop gene cluster expression in bacteriorhodopsin-overproducing mutants of Halobacterium halobium. J Bacteriol 1994 Mar; 176(6):1655-60

Shand RF see **Mitra AK**

Shand RI see **Robertson L**

Shand WS. Surgical therapy of chronic inflammatory bowel disease in childhood. Baillieres Clin Gastroenterol 1994 Mar;8(1):149-80 (13 ref.)

Shand WS see **Chew SL**

Shandala MG, Merkuréva RV, Molkov IuM, Kostina MN, Stepanova GN. Kleshchi domashneĭ pyli kak neblagopriiatnyĭ faktor vnutrizhilishchnoĭ sredy. Gig Sanit 1993 Dec;(12):43-5 **(Rus)**

Shandala MG, Paltsev IuP. Nauchnye osnovy kartografirovaniia électromagnitnogo zagriazneniia okruzhaiushcheĭ sredy. Gig Sanit 1993 Jul;(7):31-4 **(Rus)**

Shandala MG, Panteleeva LG, Ramkova NV. Roldezinfektsii i sterilizatsii v profilaktike VICh-infektsii v lechebno-profilakticheskikh uchrezhdeniiakh. Gig Sanit 1993 Sep;(9):47-50 **(Rus)**

Shandala NK. Alimentarnye sredstva umeńheniia luchevykh nagruzok organizma radionuklidami tseziia i strontsiia. Gig Sanit 1993 Oct;(10):51-4 (Eng. Abstr.) **(Rus)**

Shandala NK, Shvetsov AI. Sravnitelńaia otsenka kantserogennogo riska pri vozdelstvii radiatsii i zagriaznenii atmosfernogo vozdukha ugolńoĭ zoloĭ i benz(a)pirenom. Gig Sanit 1993 Jun;(6):4-6 (Eng. Abstr.) **(Rus)**

Shandala NK see **Knizhnikov VA**

Shandala TV, Peskova AA. Mutagennyĭ éffekt plazmidnykh DNK pUC19 i ee proizvodnykh. Tsitol Genet 1993 Jul-Aug;27(4):40-3 (Eng. Abstr.) **(Rus)**

Shandall A see **Ferguson C**

Shandall A see **Fligelstone L**

Shandall A see **Salaman RA**

Shandall A see **Stephenson BM**

Shandall AA see **Stephenson BM**

Shandall AA see **Williams IM**

Shandas R see **Deng YB**

Shandas R see **Shiota T**

Shandas R see **Simpson IA**

Shandas R see **Zhang J**

Shandelya SM, Kuppusamy P, Herskowitz A, Weisfeldt ML, Zweier JL. Soluble complement receptor type 1 inhibits the complement pathway and prevents contractile failure in the postischemic heart. Evidence that complement activation is required for neutrophil-mediated reperfusion injury. Circulation 1993 Dec;88(6):2812-26

Shandelya SM see **Lefer DJ**

Shander D. Myocardial infarction, thrombolytic therapy, and economics [letter; comment] Clin Cardiol 1993 Nov; 16(11):845. Comment on: Clin Cardiol 1993 Sep;16(9):635.

Shander D see **Tavel ME**

Shandera KC, Thompson IM. Urologic prostheses. Emerg Med Clin North Am 1994 Aug;12(3):729-48 (48 ref.)

Shandera WX, White AC Jr, Chen JC, Diaz P, Armstrong R. Neurocysticercosis in Houston, Texas. A report of 112 cases. Medicine (Baltimore) 1994 Jan;73(1):37-52

Shandling B see **Bilik R**

Shandling B see **Ein SH**

Shandling B see **Kirsch SE**

Shandling B see **Skarsgard E**

Shandlorenko SK see **Kovaleva NV**

Shandra AA, Godlevskiĭ LS, Mazarati AM, Oleshko AA, Mikhaleva II. The influence of the delta-sleep-inducing peptide on convulsive activity. Neurosci Behav Physiol 1993 Sep-Oct;23(5):480-5

Shandra AA, Godlevskiĭ LS, Vikhrestyuk SL, Oleinik AA. The influence of activation of the superior colliculi on convulsive activity during picrotoxin kindling. Neurosci Behav Physiol 1993 Nov-Dec;23(6):562-7

Shandra AA, Mazarati AM, Servetskiĭ KL. Vliianie neĭropeptida galanina na aktivnoe izbeganie u krys. Fiziol Zh Im I M Sechenova 1993 Sep;79(9):1-6 (Eng. Abstr.) **(Rus)**

Shandra AA, Mazarati AM, Servetskiĭ KL, Kresiun VI. Vliianie galanina na éksperimentalʹnyĭ parkinsonicheskoĭ sindrom u krys, vyzvannyĭ vnutristriarnym vvedeniem kainovoĭ kisloty. Biull Eksp Biol Med 1993 Aug; 116(8):123-5 (Eng. Abstr.) **(Rus)**

Shandra AA see **Kryzhanovskiĭ GN**

Shandra OA, Hodlevskyĭ LS, Vastianov RS, Panenko AV. Vplyv vnutrishnómozkovykh vvedeńomatostatynu ta neĭrotenzynu na motorni koreliaty sudorozhnoĭ aktyvnosti. Fiziol Zh 1993 Sep-Dec;39(5-6):76-82 (Eng. Abstr.) **(Ukr)**

Shandra OA, Volokhova GO, Godlevskyĭ LS. Vplyv ushkodzhennia kaĭnovoiu kyslotoiu limbishnykh struktur i striatuma na sudorozhni reaktsiĭ tvaryn, shcho perenesly cherepno- mozkovu travmu. Fiziol Zh 1993 Mar-Jun; 39(2-3):7-12 (Eng. Abstr.) **(Ukr)**

Shands J see **Clemmons RM**

Shandurina AN see **Chibisova AN**

Shandurina AN see **Komarets SA**

Shane B, Garrow T, Brenner A, Chen L, Choi YJ, Hsu JC, Stover P. Folylpoly-gamma-glutamate synthetase. Adv Exp Med Biol 1993;338:629-34

Shane B see **Fort DW**

Shane B see **Garrow TA**

Shane B see **Hynes JB**

Shane B see **Kim JS**

Shane B see **Lin BF**

Shane B see **Lowe KE**

Shane B see **Osborne CB**

Shane DO see **Durlach PJ**

Shane E see **Singer F**

Shane HS see **Smith SB**

Shane R see **Chang S**

Shane R see **Lau D**

Shane SA, Wollman M, Claassen D. Herpes simplex dissemination following glucocorticoids for upper airway obstruction in an adolescent girl. Pediatr Emerg Care 1994 Jun;10(3):160-2

Shane SA see **Scarfone RJ**

Shane SM, Camus A, Strain MG, Thoen CO, Tully TN. Tuberculosis in commercial emus (Dromaius novaehollandiae). Avian Dis 1993 Oct-Dec;37(4):1172-6

Shane SM see **Veazey RS**

Shanebeck K see **Giri JG**

Shanebeck K see **Grabstein KH**

Shanebeck KD see **Kennedy MK**

Shaner AL see **Randolph ET**

Shaner JL see **Hummert ML**

Shaner R see **Lamb HR**

Shanewise JS, Sadel SM. Intraoperative transesophageal echocardiography to assist the insertion and positioning of the intraaortic balloon pump. Anesth Analg 1994 Sep; 79(3):577-80

Shaneyfelt S see **McDaniel DO**

Shaneyfelt T see **Yu LC**

Shanfeld J see **Ngan P**

Shanfeld J see **Paulson RB**

Shanfield S see **Perry J**

Shang A see **Helling F**

Shang C see **Davis PL**

Shang C see **Kinane TB**

Shang CC see **Kim SW**

Shang EN see **Hu CH**

Shang F see **Jahngen-Hodge J**

Shang H, Bujarski JJ. Interstrain pseudorecombinants of cowpea chlorotic mottle virus: effects on systemic spread and symptom formation in soybean and cowpea. Mol Plant Microbe Interact 1993 Nov-Dec;6(6):755-63

Shang H see **Kagaya K**

Shang H see **Zhu XD**

Shang K see **Song Z**

Shang P see **Yao ZQ**

Shang P see **Zhang YQ**

Shang QX. [Cultivation of cicatricial fibroblasts and kinetics of growth] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Sep;9(5):379-82, 399 (Eng. Abstr.) **(Chi)**

Shang SQ see **Wu SX**

Shang Y, Wang H. [Nursing care of bronchofiberscope examination] Chung Hua Hu Li Tsa Chih 1993 Jul; 28(7):398-9 **(Chi)**

Shang Z, Ebright YW, Iler N, Pendergrast PS, Echelard Y, McMahon AP, Ebright RH, Abate C. DNA affinity cleaving analysis of homeodomain-DNA interaction: identification of homeodomain consensus sites in genomic DNA. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):118-22

Shang Z, Isaac VE, Li H, Patel L, Catron KM, Curran T, Montelione GT, Abate C. Design of a "minimAl" homeodomain: the N-terminal arm modulates DNA binding affinity and stabilizes homeodomain structure. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8373-7

Shang Z see **Guo W**

Shangraw RE. Glucose-insulin-potassium regimes during cardiac surgery [letter; comment] Anesth Analg 1993 Oct; 77(4):869-70. Comment on: Anesth Analg 1993 Feb;76(2):233-8.

Shanholtz C, Brower R. Should inverse ratio ventilation be used in adult respiratory distress syndrome? Am J Respir Crit Care Med 1994 May;149(5):1354-8

Shanholtzer CJ see **Olson MM**

Shanholtzer CJ see **Peterson LR**

Shani A see **Biran H**

Shani A see **Kalechman Y**

Shani A see **Sthoeger ZM**

Shani E see **Bromberg Y**

Shani J, Abittan M, Gallarello F, Frankel R. Mechanical manipulation of thrombus: coronary thrombectomy, intracoronary clot displacement, and transcatheter aspiration. Am J Cardiol 1993 Dec 16;72(19):116G-118G

Shani J see **Berlinerblau R**

Shani J see **Krol W**

Shani J see **Scheller S**

Shani M, Faerman A, Emerson CP, Pearson-White S, Dekel I, Magal Y. The consequences of a constitutive expression of MyoD1 in ES cells and mouse embryos. Symp Soc Exp Biol 1992;46:19-36

Shani M, Tulchinsky TH. Health in Gaza [letter] [see comments] BMJ 1993 Aug 21;307(6902):509. Comment in: BMJ 1994 Jan 8;308(6921):137.

Shani M see **Barash I**

Shani M see **Beeri R**

Shani M see **Faerman A**

Shani N, Rosenberg N, Kasarda DD, Galili G. Mechanisms of assembly of wheat high molecular weight glutenins inferred from expression of wild-type and mutant subunits in transgenic tobacco. J Biol Chem 1994 Mar 25; 269(12):8924-30

Shani Y see **Gozes I**

Shanies HM see **Eiser AR**

Shanik GD see **Hehir DJ**

Shanik GD see **Lacy PD**

Shanin IuN see **Shalaev SA**

Shanin VIu see **Antipov AB**

Shanin VIu see **Shalaev SA**

Shanina AG see **Savitskaia KI**

Shanina NA, Sveĭkata AP, Zavalishin IA, Gel'fand VI. Analiz syvorotochnykh antitel k antigenam nervnoĭ tkani u bolʹnykh bokovym amiotroficheskim sklerozom. Biull Eksp Biol Med 1993 Feb;115(2):169-73 (Eng. Abstr.) **(Rus)**

Shank B see **Castro-Malaspina H**

Shank B see **Fruchtman SM**

Shank CV see **Peteanu LA**

Shank DD see **Spargo CA**

Shank DD see **Walker GT**

Shank FR, Carson K. The regulatory environment past and future--incentive or impediment to developments in food science and technology: a perspective from FDA. Crit Rev Food Sci Nutr 1994;34(2):207-14

Shank JC see **Zyzanski SJ**

Shank KA see **Hammer AS**

Shank PR see **Newstein M**

Shank RC see **Leakakos T**

Shank RC see **Mathison BH**

Shank RP, Gardocki JF, Vaught JL, Davis CB, Schupsky JJ, Raffa RB, Dodgson SJ, Nortey SO, Maryanoff BE. Topiramate: preclinical evaluation of structurally novel anticonvulsant. Epilepsia 1994 Mar-Apr;35(2):450-60

Shank RP see **Raffa RB**

Shank RP see **Reitz AB**

Shank T see **Gallagher J**

Shank T see **Sanchez RB**

Shankar A, Mitchen TK, Hall LR, Turco SJ, Titus RG. Reversion to virulence in Leishmania major correlates with expression of surface lipophosphoglycan. Mol Biochem Parasitol 1993 Oct;61(2):207-16

Shankar AH see **Titus RG**

Shankar CS, Umesh-Kumar S. A surface lectin associated with flocculation in brewing strains of Saccharomyces cerevisiae. Microbiology 1994 May;140 (Pt 5):1097-101

Shankar G, Stern PH. Evaluation of the role of second messenger systems in tumor necrosis factor-stimulated resorption of fetal rat limb bones. Bone 1993 Nov-Dec; 14(6):871-6

Shankar G see **Davison I**

Shankar HN, Ramasarma T. Multiple reactions in vanadyl-V(IV) oxidation by H2O2. Mol Cell Biochem 1993 Dec 8;129(1):9-29

Shankar K see **Chandra M**

Shankar K see **Misra R**

Shankar K see **van Straaten HW**

Shankar L see **Ali US**

Shankar L see **Roithmann R**

Shankar R, de la Motte CA, Poptic EJ, DiCorleto PE. Thrombin receptor-activating peptides differentially stimulate platelet-derived growth factor production, monocytic cell adhesion, and E-selectin expression in human umbilical vein endothelial cells. J Biol Chem 1994 May 13;269(19):13936-41

Shankar S, Tyagi AK. MchAI and MchAII, two class-II restriction endonucleases from Mycobacterium chelonei. Gene 1993 Sep 30;132(1):119-23

Shankar SK see **Bhamre S**

Shankar SK see **Desai A**

Shankar SK see **Nandini M**

Shankar SK see **Pai KS**

Shankar SK see **Ramaswamy S**

Shankar SK see **Satishchandra P**

Shankar V, Gilmore MS, Elkins RC, Sachdev GP. A novel human airway mucin cDNA encodes a protein with unique tandem-repeat organization. Biochem J 1994 Jun 1;300 (Pt 2):295–8

Shankar V see **Desai VC**

Shankar V see **Ramamurthy V**

Shankar V see **Reddy LG**

Shankar V see **Zaidi M**

Shankar VS see **Adebanjo OA**

Shankar VS see **Bax BE**

Shankar VS see **Bax CM**

Shankar VS see **Zaidi M**

Shankaran K, Gill HH, Desai HG. Genetic hemochromatosis presenting as asymptomatic hepatomegaly.
Indian J Gastroenterol 1994 Apr;13(2):64–5

Shankaran K, Kandarkar SV, Contractor QQ, Kalro RH, Desai HG. Electron microscopic observations in gastric mucosa of habitual tobacco chewers. Indian J Med Res 1994 Jun;99:267–71

Shankaran K see **Amarapurkar DN**

Shankaran K see **Gill HH**

Shankaran K see **Parikh SS**

Shankaran S, Woldt E, Bedard MP, Delaney-Black V, Zakalik K, Canady A. Feasibility of invasive monitoring of intracranial pressure in term neonates. Brain Dev 1994 Mar-Apr;16(2):121–5

Shankaran S see **Horbar JD**

Shankaran S see **Jacobson JL**

Shankaran S see **Kumar P**

Shankavaram UT see **Roseauweig SA**

Shankel DM, Kuo S, Haines C, Mitscher LA. Extracellular interception of mutagens. Basic Life Sci 1993;61:65–74 (42 ref.)

Shankel S see **Bricker NS**

Shanker G, Sorci-Thomas M, Register TC, Adams MR. The inducible expression of THP-1 cell interleukin-1 mRNA: effects of estrogen on differential response to phorbol ester and lipopolysaccharide. Lymphokine Cytokine Res 1994 Feb;13(1):1–7

Shanker J, Ramesh A. A genetic analysis of retinitis pigmentosa. Indian J Ophthalmol 1993 Apr;41(1):23–5

Shanker K see **Gujrati VR**

Shanker K see **Saxena S**

Shanker K see **Tripathi M**

Shanker R see **Dogra RK**

Shanker R see **Khanna S**

Shanker R see **Mathur AK**

Shanker S see **Singh M**

Shanker Narayan NP see **Ilangumaran S**

Shankernarayan N see **Ilangumaran S**

Shankernarayan NP see **Ilangumaran S**

Shankey V see **Kowal-Vern A**

Shankland M see **Nardelli-Haefliger D**

Shankley NP, Welsh NJ, Black JW. Histamine dependence of pentagastrin-stimulated gastric acid secretion in rats. Yale J Biol Med 1992 Nov-Dec;65(6):613–9

Shankley NP see **Welsh NJ**

Shanklin DR, Cooke RJ. Effects of intrauterine growth on intestinal length in the human fetus. Biol Neonate 1993; 64(2-3):76–81

Shanklin DR see **Leffler CW**

Shanklin NH see **Jannett TC**

Shankowsky HA, Callioux LS, Tredget EE. North American survey of hydrotherapy in modern burn care.
J Burn Care Rehabil 1994 Mar-Apr;15(2):143–6

Shankroff J see **Blevins LS Jr**

Shanks AJ see **Ratnavel RC**

Shanks CA, Avram MJ, Krejcie TC, Henthorn TK, Gentry WB. A pharmacokinetic-pharmacodynamic model for quantal responses with thiopental.
J Pharmacokinet Biopharm 1993 Jun;21(3):309–21

Shanks CA see **Gentry WB**

Shanks CA see **Krejcie TC**

Shanks D see **Anastassiades EG**

Shanks D see **Casey F**

Shanks DJ see **Logan NB**

Shanks DR. Human instrumental learning: a critical review of data and theory. Br J Psychol 1993 Aug;84 (Pt 3):319–54 (70 ref.)

Shanks GD, Edstein MD, Chedester AL, Smith CD, Corcoran KD, Ngampochjana M, Hansukjariya P, Sattabongkot J, Webster HK. Proguanil plus sulfamethoxazole is not causally prophylactic in the Macaca mulatta--Plasmodium cynomolgi model. Am J Trop Med Hyg 1994 May; 50(5):641–5

Shanks GD, Edstein MD, Kereu RK, Spicer PE, Rieckmann KH. Postexposure administration of halofantrine for the prevention of malaria. Clin Infect Dis 1993 Oct; 17(4):628–31

Shanks GD see **Corcoran KD**

Shanks GD see **Edstein MD**

Shanks GD see **Watt G**

Shanks J see **Caplow M**

Shanks JH, Lappin TR, Hill CM. In situ hybridization for erythropoietin messenger RNA using digoxigenin-labeled oligonucleotides. Ann N Y Acad Sci 1994 Apr 15;718:362–5

Shanks M see **Ho-Yen DO**

Shanks M see **Usha R**

Shanks MR, Cassio D, Lecoq O, Hubbard AL. An improved polarized rat hepatoma hybrid cell line. Generation and comparison with its hepatoma relatives and hepatocytes in vivo. J Cell Sci 1994 Apr;107 (Pt 4):813–25

Shanks MR see **Ihrke G**

Shanks N, Anisman H. Escape deficits induced by uncontrollable foot-shock in recombinant inbred strains of mice. Pharmacol Biochem Behav 1993 Nov;46(3):511–7

Shanks N, Renton C, Zalcman S, Anisman H. Influence of change from grouped to individual housing on a T-cell-dependent immune response in mice: antagonism by diazepam. Pharmacol Biochem Behav 1994 Mar; 47(3):497–502

Shanks N see **Meaney MJ**

Shanks NJ, Ansari M, al-Kalai D. Road traffic accidents in Saudi Arabia. Public Health 1994 Jan;108(1):27–34

Shanks NJ, George SL, Westlake L, al-Kalai D. Who are the homeless? Public Health 1994 Jan;108(1):11–9

Shanks OE see **McVicker RW**

Shanks RD see **Kuhn MT**

Shanks RD see **Spahr SL**

Shanks RD see **Syed M**

Shankweiler DP see **Schultz RT**

Shankweiler G see **Tsay YF**

Shanley BC see **Worrall S**

Shanley CJ, Hirschl RB, Schumacher RE, Overbeck MC, Delosh TN, Chapman RA, Coran AG, Bartlett RH. Extracorporeal life support for neonatal respiratory failure. A 20-year experience. Ann Surg 1994 Sep;220(3):269–80; discussion 281–2

Shanley CJ, Overbeck MC, Mazzara P, McLeod MK, Thompson NW, Rodriguez JL. Traumatic rupture of a cervical parathyroid adenoma. Surgery 1994 Mar; 115(3):394–7

Shanley DJ, Gagliardi JA, Daum-Kowalski R. Choledochal cyst complicating pregnancy: antepartum diagnosis with MRI. Abdom Imaging 1994 Jan-Feb;19(1):61–3

Shanley DJ, Holmes SM. Salmonella typhi abscess in a craniopharyngioma: CT and MRI. Neuroradiology 1994; 36(1):35–6

Shanley DJ see **Baird D**

Shanley DJ see **Radvany MG**

Shanley F. Osteoporosis: patient workup shows not all cases are postmenopausal [letter; comment] Geriatrics 1993 Oct; 48(10):21. Comment on: Geriatrics 1993 Jun;48 Suppl 1:18–24.

Shanley JD, Goff E, Debs RJ, Forman SJ. The role of tumor necrosis factor-alpha in acute murine cytomegalovirus infection in BALB/c mice. J Infect Dis 1994 May; 169(5):1088–91

Shanley JD see **Wu QH**

Shanley KJ see **Duclos DD**

Shanley MS, Harrison A, Parales RE, Kowalchuk G, Mitchell DJ, Ornston LN. Unusual G + C content and codon usage in catIJF, a segment of the ben-cat supra-operonic cluster in the Acinetobacter calcoaceticus chromosome. Gene 1994 Jan 28;138(1-2):59–65

Shanley PF see **Beehler CJ**

Shanley PF see **Chan L**

Shanley PF see **Leff JA**

Shanley PF see **Moores HK**

Shanley S, Ratcliffe J, Hockey A, Haan E, Oley C, Ravine D, Martin N, Wicking C, Chenevix-Trench G. Nevoid basal cell carcinoma syndrome: review of 118 affected individuals. Am J Med Genet 1994 Apr 15;50(3):282–90 (19 ref.)

Shanley S see **Stewart MJ**

Shanmugam KT see **Menon NK**

Shanmugam S. Valsalva manoeuvre--some more facts [letter; comment] J Assoc Physicians India 1993 Oct;41(10):689–90 . Comment on: J Assoc Physicians India 1992 Feb;40(2):117–8.

Shanmugam S, Monnot C, Corvol P, Gasc JM. Distribution of type 1 angiotensin II receptor subtype messenger RNAs in the rat fetus. Hypertension 1994 Jan;23(1):137–41

Shanmugam V, Sell KW, Saha BK. Mistyping ACE heterozygotes. PCR Methods Appl 1993 Oct;3(2):120–1

Shanmugam V see **Beninati S**

Shanmugam V see **Singh K**

Shanmuganathan K, Koudriakova T, Nampalli S, Du J, Gallo JM, Schinazi RF, Chu CK. Enhanced brain delivery of an anti-HIV nucleoside 2'-F-ara-ddI by xanthine oxidase mediated biotransformation. J Med Chem 1994 Mar 18; 37(6):821–7

Shanmuganathan K see **Erb RE**

Shanmuganathan K see **Jeong LS**

Shanmuganathan K see **Qian M**

Shanmuganathan K see **Webb JA**

Shanmugaratnam S see **Loganath A**

Shanmugasundaram ER see **Shanmugasundaram KR**

Shanmugasundaram KR, Ramanujam S, Shanmugasundaram ER. Amrita Bindu--a salt-spice-herbal health food supplement for the prevention of nitrosamine induced depletion of antioxidants. J Ethnopharmacol 1994 Apr; 42(2):83–93 (47 ref.)

Shann F. Paediatric intensive care [letter; comment] Lancet 1993 Nov 13;342(8881):1240. Comment on: Lancet 1993 Sep 11;342(8872):685.

Shannahoff-Khalsa D. The ultradian rhythm of alternating cerebral hemispheric activity. Int J Neurosci 1993 Jun; 70(3-4):285–98

Shannahoff-Khalsa D see **Kennedy B**

Shannahoff-Khalsa DS, Kennedy B. The effects of unilateral forced nostril breathing on the heart. Int J Neurosci 1993 Nov;73(1-2):47–60

Shannahoff-Khalsa DS see **Jella SA**

Shannak K, Rajput A, Rozdilsky B, Kish S, Gilbert J, Hornykiewicz O. Noradrenaline, dopamine and serotonin levels and metabolism in the human hypothalamus: observations in Parkinson's disease and normal subjects. Brain Res 1994 Mar 7;639(1):33–41

Shannak K see **Wilson JM**

Shannak K see **Young LT**

Shannak KS see **Rajput AH**

Shannak MM see **Awidi AS**

Shanner L. Rationing infertility services [letter; comment] [see comments] Lancet 1993 Oct 30;342(8879):1117–8. Comment on: Lancet 1993 Jul 31;342(8866):251–2. Comment in: Lancet 1993 Dec 18-25;342(8886-8887):1558.

Shannon AD see **Becher P**

Shannon BT see **Williams LL**

Shannon C. Social and cultural differences affect medical treatment. Aust Fam Physician 1994 Jan;23(1):33–5

Shannon DC. "You see but you do not observe" [editorial; comment] Chest 1993 Nov;104(5):1320–1. Comment on: Chest 1993 Nov;104(5):1518–25.

Shannon DC. The risk of sudden infant death [letter; comment] N Engl J Med 1994 Jan 6;330(1):63–4. Comment on: N Engl J Med 1993 Aug 5;329(6):377–82.

Shannon DC see **Kinane BT**

Shannon DC see **Riordan LL**

Shannon DC see **Shea SA**

Shannon EM see **Roman-Goldstein SM**

Shannon GW. Communities, AIDS and geography [editorial] Soc Sci Med 1993 Sep;37(5):v–vii

Shannon GW, Cutchin MP. General practitioner distribution and population dynamics: Munich, 1950–1990.
Soc Sci Med 1994 Jul;39(1):23–38

Shannon HE, Bymaster FP, Calligaro DO, Greenwood B, Mitch CH, Sawyer BD, Ward JS, Wong DT, Olesen PH, Sheardown MJ, et al. Xanomeline: a novel muscarinic receptor agonist with functional selectivity for M1 receptors. J Pharmacol Exp Ther 1994 Apr;269(1):271–81

Shannon HE see **Bymaster FP**

Shannon HS see **Shuster M**

Shannon J see **Zhang L**

(Shannon JA), Kennedy TJ Jr. James Augustine Shannon (1905–1994). Acad Med 1994 Aug;69(8):653–5

Shannon JD see **Schaller MD**

Shannon JM see **Deterding RR**

Shannon K. The use of box-plots for the presentation of summaries of MICs [letter; comment]
J Antimicrob Chemother 1993 Nov;32(5):775–6. Comment on: J Antimicrob Chemother 1992 Nov;30(5):713–9.

Shannon K. Recombinant erythropoietin in anemia of prematurity: five years later [comment] Pediatrics 1993 Oct; 92(4):614–7. Comment on: Pediatrics 1993 Oct;92(4):519–23.

Shannon K see **Kobayashi H**

Shannon K see **Lau RC**

Shannon K see **Wu PJ**

Shannon KJ see **Ducharme NG**

Shannon KM, O'Connell P, Martin GA, Paderanga D, Olson K, Dinndorf P, McCormick F. Loss of the normal NF1 allele from the bone marrow of children with type 1 neurofibromatosis and malignant myeloid disorders [see comments] N Engl J Med 1994 Mar 3;330(9):597–601. Comment in: N Engl J Med 1994 Mar 3;330(9):637–9.

Shannon KM see **Savage P**

Shannon M. Predictors of major toxicity after theophylline overdose [see comments] Ann Intern Med 1993 Dec 15; 119(12):1161–7. Comment in: Ann Intern Med 1993 Dec 15;119(12):1216.

Shannon M. Hypokalemia, hyperglycemia and plasma catecholamine activity after severe theophylline intoxication. J Toxicol Clin Toxicol 1994;32(1):41–7

Shannon M. Index of suspicion. Case 2. Acute ethanol intoxication. Pediatr Rev 1994 Mar;15(3):117–9

Shannon M, Handel MA. Expression of the Hprt gene during spermatogenesis: implications for sex-chromosome inactivation. Biol Reprod 1993 Oct;49(4):770–8

Shannon M see **Liebelt EL**

Shannon M see **Sue YJ**

Shannon MF see **Barry SC**

Shannon MF see **Dunn SM**

Shannon MF see **Hercus TR**

Shannon MF see **Himes SR**

Shannon MF see **Kunsch C**

Shannon MJ, Unterman R. Evaluating bioremediation: distinguishing fact from fiction. Annu Rev Microbiol 1993; 47:715–38 (98 ref.)

Shannon MP, Lonigan CJ, Finch AJ Jr, Taylor CM. Children exposed to disaster: I. Epidemiology of post-traumatic symptoms and symptom profiles.
J Am Acad Child Adolesc Psychiatry 1994 Jan;33(1):80–93

Shannon MP see **Lonigan CJ**

Shannon MW see **Liebelt EL**

Shannon NA see **Murkin JM**

Shannon R see **Goldblum JR**

Shannon R see **Sant SM**

Shannon RH see **Greenes RA**

Shannon RL see **Tam CG**

Shannon RP. The relationship between altered load and impaired diastolic function in conscious dogs with pacing induced heart failure. Adv Exp Med Biol 1993;346:337–45

Shannon RP, Komamura K, Shen YT, Bishop SP, Vatner SF. Impaired regional subendocardial coronary flow reserve in conscious dogs with pacing-induced heart failure.

Am J Physiol 1993 Sep;265(3 Pt 2):H801-9
Shannon RP see **Elahi D**
Shannon RP see **Hittinger L**
Shannon RP see **Ihara T**
Shannon RP see **Ishikawa Y**
Shannon RP see **Kiuchi K**
Shannon RP see **Komamura K**
Shannon RP see **Perreault CL**
Shannon RP see **Schmidt TA**
Shannon RP see **Vatner DE**
Shannon RV. Quantitative comparison of electrically and acoustically evoked auditory perception: implications for the location of perceptual mechanisms. Prog Brain Res 1993;97:261-9
Shannon RV see **Portillo F**
Shannon RV see **Zeng FG**
Shannon S see **Lloyd S**
Shannon SC see **Tanaka S**
Shannon SI see **Premi J**
Shannon T see **Goldberg HI**
Shannon TR, Hale CC. Identification of a 65 kDa endothelin receptor in bovine cardiac sarcolemmal vesicles. Eur J Pharmacol 1994 Apr 15;267(2):233-8
Shannon TR, Hale CC, Milanick MA. Interaction of cardiac Na-Ca exchanger and exchange inhibitory peptide with membrane phospholipids. Am J Physiol 1994 May;266(5 Pt 1):C1350-6
Shannon VR see **Hussain H**
Shannon W see **Bradley F**
Shannon W see **Logan TF**
Shannon W see **Schwartz WJ**
Shannon W see **Takeuchi J**
Shannon WM see **Bennett LL Jr**
Shannon WM see **Buckheit RW Jr**
Shannon WM see **White EL**
Shanon A see **Wolfish NM**
Shansheng H see **Ming Y**
Shanskaia AI see **Staritsyna NN**
Shanskaia VO see **Kal'cheva EO**
Shanskaya VO see **Kalcheva EO**
Shanske AL, Shanske S, Silvestri G, Tanji K, Wertheim D, Lipper S. MELAS point mutation with unusual clinical presentation. Neuromuscul Disord 1993 May;3(3):191-3
Shanske S. Mitochondrial encephalomyopathies: defects of nuclear DNA. Brain Pathol 1992 Apr;2(2):159-62 (21 ref.)
Shanske S see **Pastores GM**
Shanske S see **Rifai Z**
Shanske S see **Santorelli FM**
Shanske S see **Shanske AL**
Shanske S see **Silvestri G**
Shanske S see **Szaboles MJ**
Shanske S see **Tsujino S**
Shanske S see **Van Hove JL**
Shanske S see **Wilkinson DA**
Shanson D see **Nandwani R**
Shanson DC see **Hickey MM**
Shanson DC see **Pollock RC**
Shanta V see **Gajalakshmi CK**
Shanta V see **Rajalekshmy KR**
Shanta V see **Ravi R**
Shantha NC, Decker EA. Rapid, sensitive, iron-based spectrophotometric methods for determination of peroxide values of food lipids. J AOAC Int 1994 Mar-Apr; 77(2):421-4
Shantha TR, Harden J. Laparoscopic cholecystectomy: anesthesia-related complications and guidelines. Surg Laparosc Endosc 1991 Sep;1(3):173-8
Shanthi AV see **Kuruvilla S**
Shanthi P see **Karuna V**
Shanti KN, Martin BM, Nagpal S, Metcalfe DD, Rao PV. Identification of tropomyosin as the major shrimp allergen and characterization of its IgE-binding epitopes. J Immunol 1993 Nov 15;151(10):5354-63
Shanturov VA see **Blagodatsky MD**
Shantyr' II, Korobov SB. Znachenie Vsearmeiskogo registra v otsenke zdorov'ia voennosluzhashchikh, prinimavshikh uchastie v likvidatsii posledstvii avarii na ChAES. Voen Med Zh 1994 Feb;(2):25-6, 80 (Eng. Abstr.) **(Rus)**
Shantz D see **Spitz MC**
Shantz LM, Pegg AE. Overproduction of ornithine decarboxylase caused by relief of translational repression is associated with neoplastic transformation. Cancer Res 1994 May 1;54(9):2313-6
Shantz LM see **Stanley BA**
Shanware A see **Singh T**
Shanwaz M see **Mauri MA**
Shanwell A see **Wikman A**
Shanwell A see **Zhao TX**
Shany E, Hochhauser E, Halpern P, Vidne B, Gavish M, Geller E, Hasharoni A, Barak Y, Yakirevich V. Ro 5-4864 has a negative inotropic effect on human atrial muscle strips that is not antagonized by PK 11195. Eur J Pharmacol 1994 Mar 3;253(3):231-6
Shany S see **Adams JS**
Shany S see **Henkin Y**
Shany S see **Lowenthal MN**
Shany S see **Sperber AD**
Shanzer A see **Lytton SD**
Shao A see **Chen TC**
Shao C see **Gong Y**
Shao C see **Wang Q**
Shao D see **Yang HY**
Shao GX see **Chen BQ**
Shao H, You ZY, Wang SL. [Preserving intestinal function after severe burn injury] Chung Hua I Hsueh Tsa Chih 1994 Feb;74(2):80-2, 126 (Eng. Abstr.) **(Chi)**
Shao H see **Bray LA**
Shao H see **Wolf FW**
Shao J, Brubaker G, Levin A, Kibuuri A, Massesa E, Siso Z, Konings E, Clayton Y, Kumby D, Alexander S, et al. Population-based study of HIV-1 infection in 4,086 subjects in northwest Tanzania. J Acquir Immune Defic Syndr 1994 Apr;7(4):397-402
Shao J, Chow SC. Two-stage sampling in pharmaceutical applications. Stat Med 1993 Nov 15;12(21):1999-2008
Shao J see **Xu J**
Shao JF see **Kapiga SH**
Shao JF see **Shen GX**
Shao JO see **Cai SC**
Shao JO see **Yang WP**
Shao JY see **Wang XL**
Shao L see **Li X**
Shao LE see **Yu AW**
Shao LF. [Long-term results of surgical resection of early esophageal and cardiac carcinomas] Chung Hua Wai Ko Tsa Chih 1993 Mar;31(3):131-3 (Eng. Abstr.) **(Chi)**
Shao LG. [Experimental study of the characteristics of c-fos genetic expression in the neurons of visual cortex area 17 in amblyopic cats] Chung Hua Yen Ko Tsa Chih 1993 Nov; 29(6):366-9 (Eng. Abstr.) **(Chi)**
Shao LG, Zhang YH, Zhang DG. [Ultrastructural studies of neurons and synapses in the visual system of amblyopic cats] Chung Hua Yen Ko Tsa Chih 1994 Jan;30(1):53-6 (Eng. Abstr.) **(Chi)**
Shao LP see **Gäfvert E**
Shao LP see **Karlberg AT**
Shao MC, Sokolik CW, Wold F. Specificity studies of the GDP-[L]-fucose: 2-acetamido-2-deoxy-beta-[D]-glucoside (Fuc-->Asn-linked GlcNAc) 6-alpha-[L]-fucosyltransferase from rat-liver Golgi membranes. Carbohydr Res 1994 Jan 3;251:163-73
Shao N, Wang H, Zhou T, Xue Y, Liu C. Heparin potentiation of the effect of acidic fibroblast growth factor on astrocytes and neurons. Life Sci 1994;54(12):785-9
Shao NS, Wang HX. [Neurotropic effect of fibroblast growth factor on neurons] Sheng Li Ko Hsueh Chin Chan 1994 Jan;25(1):17-21 (20 ref.) **(Chi)**
Shao P see **Blumsohn A**
Shao P see **Gertz BJ**
Shao Q, Mei MH. [Effect of human hepatic stimulator substance on intracellular calcium and potassium homeostasis in CCl4-intoxication dissociated hepatocytes] Sheng Li Hsueh Pao 1993 Aug;45(4):387-94 (Eng. Abstr.) **(Chi)**
Shao Q see **Fang W**
Shao Q see **Gong DZ**
Shao Q see **Tian XQ**
Shao QQ see **Du LQ**
Shao S see **Grams R**
Shao T. EMF-cancer link: the ferritin hypothesis. Med Hypotheses 1993 Jul;41(1):28-30
Shao TC, Kong A, Cunningham GR. Effects of 4-MAPC, a 5 alpha-reductase inhibitor, and cyproterone acetate on regrowth of the rat ventral prostate. Prostate 1994 Apr; 24(4):212-20
Shao TY see **Du FB**
Shao W, Pratt K. Cloning genes for DNA binding proteins: dot-blotting to optimize cDNA expression library screening. Anal Biochem 1994 May 1;218(2):465-8
Shao W see **Joel P**
Shao X, Watari E, Araki T, Yokomuro K. [An improved colorimetric assay for chicken M-CSF like activity using chicken bone marrow cells cultured on micro-culture plates] Nippon Ika Daigaku Zasshi 1994 Aug;61(4):315-20 (Eng. Abstr.) **(Jpn)**
Shao X see **Fields BA**
Shao X see **Wu G**
Shao XL see **Bastian NR**
Shao XM see **Fu XB**
Shao XZ. [Experimental study on the application of biological membrane to prevent adhesions in the flexor tendon repair] Chung Hua Wai Ko Tsa Chih 1993 Jan;31(1):56-9 (Eng. Abstr.) **(Chi)**
Shao Y, Eakvist MO, McCarthy KD. Glutamate blocks astroglial stellation: effect of glutamate uptake and volume changes. Glia 1994 May;11(1):1-10
Shao Y, McCarthy KD. Regulation of astroglial responsiveness to neuroligands in primary culture. Neuroscience 1993 Aug;55(4):991-1001
Shao Y see **Dillehay LE**
Shao Y see **Hoit BD**
Shao Y see **Mayer R**
Shao Y see **Tang D**
Shao YF. [Local excision of cancer of the rectum] Chung Hua Chung Liu Tsa Chih 1993 May;15(3):212-4 (Eng. Abstr.) **(Chi)**
Shao Z, Liu RT, Newman EB. Sequencing and characterization of the sdaC gene and identification of the sdaCB operon in Escherichia coli K12. Eur J Biochem 1994 Jun 15;222(3):901-7
Shao Z, Mitra AK. Bile salt-fatty acid mixed micelles as nasal absorption promoters. III. Effects on nasal transport and enzymatic degradation of acyclovir prodrugs. Pharm Res 1994 Feb;11(2):243-50
Shao Z, Park GB, Krishnamoorthy R, Mitra AK. The physicochemical properties, plasma enzymatic hydrolysis, and nasal absorption of acyclovir and its 2'-ester prodrugs. Pharm Res 1994 Feb;11(2):237-42
Shao Z see **Li Y**
Shao Z see **Mou J**
Shao Z see **Yang J**
Shao ZH, Zhou LQ, Qu SH. [Cryoanalgesia on peripheral nerves] Chung Hua Wai Ko Tsa Chih 1992 Dec; 30(12):764-6 (20 ref.) **(Chi)**
Shao ZH see **Wilhelm SM**
Shao ZM see **Chen JC**
Shao ZM see **Hise MK**
Shao ZM see **Li XS**
Shao ZM see **Sheikh MS**
Shao ZM see **Shemer J**
Shaolin L see **Ando A**
Shaoulian R see **Baudet S**
Shapalova KB, Pominova EV. The participation of cholinergic systems of the nucleus accumbens in the differentiation of acoustic signals in dogs. Neurosci Behav Physiol 1993 Nov-Dec;23(6):487-96
Shaparenko PF. Sootnoshenie segmentov konechnostei kak biomekhanicheskaia konstanta u cheloveka i mlekopitaiushchikh. Morfologiia 1992 May;102(5):139-50 (Eng. Abstr.) **(Rus)**
Shapchenko AV see **Babachenko PV**
Shapeero LG, Couanet D, Vanel D, Ackerman LV, Terrier-Lacombe MJ, Flamant F, Contesso G, Lumbroso J. Bone metastases as the presenting manifestation of rhabdomyosarcoma in childhood. Skeletal Radiol 1993 Aug;22(6):433-8
Shapeero LG, Vanel D, Ackerman LV, Terrier-Lacombe MJ, Housin D, Schwaab G, Sigal R, Masselot J. Aggressive fibrous dysplasia of the maxillary sinus. Skeletal Radiol 1993 Nov;22(8):563-8
Shapeero LG, Vanel D, Sundaram M, Ackerman LV, Wuisman P, Bauer TW, Neuenschwander S, Contesso G, Janney C, McDonald DJ, et al. Periosteal Ewing sarcoma. Radiology 1994 Jun;191(3):825-31
Shapeero LG see **Vanel D**
Shaper AG. Alcohol intake and mortality [letter; comment] BMJ 1994 Feb 26;308(6928):598. Comment on: BMJ 1994 Jan 29;308(6924):302-6.
Shaper AG, Wannamethee G, Macfarlane PW, Walker M. Heart rate, ischaemic heart disease, and sudden cardiac death in middle-aged British men. Br Heart J 1993 Jul; 70(1):49-55
Shaper AG, Wannamethee G, Walker M. Physical activity, hypertension and risk of heart attack in men without evidence of ischaemic heart disease. J Hum Hypertens 1994 Jan;8(1):3-10
Shaper AG see **Elford J**
Shaper AG see **Geroulakos G**
Shaper AG see **Morris JK**
Shaper AG see **Perry IJ**
Shaper AG see **Wannamethee G**
Shaper K see **Cobb RA**
Shapira B, Newman M, Lerer B. Serotonergic mechanisms in depression: clinical insights and biological correlates. Isr J Med Sci 1994 Feb;30(2):162-7 (50 ref.)
Shapira E see **Frumkin A**
Shapira E see **Levy P**
Shapira E see **Margalit Y**
Shapira H, Way J, Lipinsky D, Oron Y, Battey JF. Neuromedin B receptor, expressed in Xenopus laevis oocytes, selectively couples to G alpha q and not G alpha 11 [published erratum appears in FEBS Lett 1994 Aug 1;349(2):318] FEBS Lett 1994 Jul 4;348(1):89-92
Shapira I see **Berger SA**
Shapira J see **Cohen I**
Shapira J see **Goodman-Topper ED**
Shapira J see **Melamed Y**
Shapira L. Re: The role of subgingival irrigations in the treatment of periodontitis [letter; comment] J Periodontol 1994 Mar;65(3):288-9. Comment on: J Periodontol 1993 Sep;64(9):835-43.
Shapira L, Eizenberg S, Sela MN, Soskolne A, Brauthar H. HLA A9 and B15 are associated with the generalized form, but not the localized form, of early-onset periodontal diseases. J Periodontol 1994 Mar;65(3):219-23
Shapira L, Gordon B, Warbington M, Van Dyke TE. Priming effect of Porphyromonas gingivalis lipopolysaccharide on superoxide production by neutrophils from healthy and rapidly progressive periodontitis subjects. J Periodontol 1994 Feb;65(2):129-33
Shapira L, Smidt A, Van Dyke TE, Barak V, Soskolne AW, Brauthar C, Sela MN, Bimstein E. Sequential manifestation of different forms of early-onset periodontitis. A case report. J Periodontol 1994 Jun;65(6):631-5
Shapira L, Soskolne WA, Sela MN, Offenbacher S, Barak V. The secretion of PGE2, IL-1 beta, IL-6, and TNF alpha by adherent mononuclear cells from early onset periodontitis patients. J Periodontol 1994 Feb;65(2):139-46
Shapira L, Takashiba S, Champagne C, Amar S, Van Dyke TE. Involvement of protein kinase C and protein tyrosine kinase in lipopolysaccharide-induced TNF-alpha and IL-1 beta production by human monocytes. J Immunol 1994 Aug 15;153(4):1818-24

Shapira L, Takashiba S, Kalmar JR, Van Dyke TE, Barak V, Soskolne WA. Rapid fluorometric quantification of monocyte attachment in tissue culture wells.
J Immunol Methods 1993 Sep 27;165(1):93–8
Shapira L see **Hart TC**
Shapira L see **Roitberg-Tambur A**
Shapira L see **Takashiba S**
Shapira L see **Van Dyke TE**
Shapira M, Seidman S, Sternfeld M, Timberg R, Kaufer D, Patrick J, Soreq H. Transgenic engineering of neuromuscular junctions in Xenopus laevis embryos transiently overexpressing key cholinergic proteins.
Proc Natl Acad Sci U S A 1994 Sep 13;91(19):9072–6
Shapira M, Tamir A. Peptic ulcer on a Kibbutz in Israel: 1930–1990. J Clin Gastroenterol 1993 Dec;17(4):292–5
Shapira M see **Agami R**
Shapira M see **Aly R**
Shapira M see **Argaman M**
Shapira M see **Cohen I**
Shapira M see **Finkelstein Y**
Shapira M see **Tirosh E**
Shapira MY, Braverman I, Allweis T, Freund HR. Pneumomediastinum [letter] J Trauma 1994 Mar;36(3):464
Shapira N, Fernandez J, Hirshfeld KJ, Serra AJ, McNicholas KW, Scott M, Lemole GM. Lunular hypertrophy and aortic valve disease. Ann Thorac Surg 1994 Feb;57(2):305–9; discussion 310
Shapira OM, Aldea GS. [Role of surgery in small cell lung cancer] Harefuah 1993 Nov 15;125(10):370–5 (45 ref.) **(Heb)**
Shapira OM, Aldea GS, Fonger JD, Shemin RJ. Video-assisted thoracic surgical techniques in the diagnosis and management of pericardial effusion in patients with advanced lung cancer. Chest 1993 Oct;104(4):1262–3
Shapira OM, Aldea GS, Kupferschmid J, Shemin RJ. Delayed perforation of the esophagus by a closed thoracostomy tube. Chest 1993 Dec;104(6):1897–8
Shapira OM, Shemin RJ. Aortic valve replacement with cryopreserved allografts: mid-term results. J Card Surg 1994 May;9(3):292–7
Shapira OM, Williamson WA, Dugan JM. Papillary fibroelastoma of the mitral valve. Cardiovasc Surg 1993 Oct;1(5):599–601
Shapira OM see **Kupferschmid JP**
Shapira SK see **Nesalinger NJ**
Shapira Y, Lam AM, Artru AA, Eng C, Soltow L. Ketamine alters calcium and magnesium in brain tissue following experimental head trauma in rats.
J Cereb Blood Flow Metab 1993 Nov;13(6):962–8
Shapira Y, Lam AM, Eng CC, Laohaprasit V, Michel M. Therapeutic time window and dose response of the beneficial effects of ketamine in experimental head injury. Stroke 1994 Aug;25(8):1637–43
Shapira Y see **Donato T**
Shapira Z, Shmueli D, Bar-Nathan N, Lustig S, Nakache R, Sharabani E, Gayer E, Yussim A. Significance of HLA matching in renal graft allocation. Transplant Proc 1993 Dec;25(6):3254–5
Shapira Z see **Regev A**
Shapira Z see **Shmueli D**
Shapira Z see **Yussim A**
Shapirko VV see **Kostenko AI**
Shapiro A. Long-term surveillance of HIV, HBV, and HCV infected patients. Ann Hematol 1994;68 Suppl 3:S87–8
Shapiro A, Lebensart PD, Pode D, Bloom RA. The clinical utility of transrectal ultrasound and digital rectal examination in the diagnosis of prostate cancer.
Br J Radiol 1994 Jul;67(799):668–71
Shapiro A, Mercier C. Safe food manufacturing.
Sci Total Environ 1994 Mar 31;143(1):75–92
Shapiro A see **Bray GL**
Shapiro A see **Friedland S**
Shapiro A see **Jacobs JC**
Shapiro A see **Katz G**
Shapiro A see **Kremer I**
Shapiro A see **Rosen HN**
Shapiro A see **Schaitkin B**
Shapiro AB, Ling V. ATPase activity of purified and reconstituted P-glycoprotein from Chinese hamster ovary cells [published erratum appears in J Biol Chem 1994 Jun 17;269(24):16983] J Biol Chem 1994 Feb 4;269(5):3745–54
Shapiro AD, Clarke SL, Christian JM, Odom LF, Hathaway WE. Thrombosis in children receiving L-asparaginase. Determining patients at risk.
Am J Pediatr Hematol Oncol 1993 Nov;15(4):400–5
Shapiro AD see **Dirac-Svejstrup AB**
Shapiro AD see **Fay WP**
Shapiro AD see **Gertner JM**
Shapiro AD see **Riederer MA**
Shapiro AD see **Soldati T**
Shapiro AD see **Tanimura LK**
Shapiro AE, Wiggins JG. A PsyD degree for every practitioner. Truth in labeling. Am Psychol 1994 Mar; 49(3):207–10
Shapiro AG see **Zaidi Q**
Shapiro AH see **Collins JM**
Shapiro AH see **Espinosa FF**
Shapiro AL see **Linstrom CJ**
Shapiro AM see **O'Brien A**
Shapiro AP see **Teasell RW**
Shapiro AR. On evaluating the efficacy of anesthetic practices: need for attention to clinical details [letter; comment] Anesthesiology 1993 Oct;79(4):863–4. Comment on: Anesthesiology 1993 Mar;78(3):445–53.
Shapiro B. Optimization of radioiodine therapy of thyrotoxicosis: what have we learned after 50 years? [editorial; comment] J Nucl Med 1993 Oct;34(10):1638–41 . Comment on: J Nucl Med 1993 Oct;34(10):1632–8.
Shapiro B, Grekin R, Gross MD, Freitas JE. Interference by spironolactone on adrenocortical scintigraphy and other pitfalls in the location of adrenal abnormalities in primary aldosteronism. Clin Nucl Med 1994 May;19(5):441–5
Shapiro B see **Fig LM**
Shapiro B see **Geatti O**
Shapiro B see **Gonzalez CE**
Shapiro B see **Gross MD**
Shapiro B see **McKenzie AF**
Shapiro B see **McLeod MK**
Shapiro B see **Sisson JC**
Shapiro B see **Weissman AF**
Shapiro BA. Blood gas monitors justifiable enthusiasm with a note of caution [editorial]
Am J Respir Crit Care Med 1994 Apr;149(4 Pt 1):850–1 (18 ref.)
Shapiro BA. Evaluation of blood gas monitors: performance criteria, clinical impact, and cost/benefit [editorial; comment] Crit Care Med 1994 Apr;22(4):546–8. Comment on: Crit Care Med 1994 Apr;22(4):580–7.
Shapiro BA. Sedation for mechanically ventilated patients: back to basics please! [editorial; comment]
Crit Care Med 1994 Jun;22(6):904–6. Comment on: Crit Care Med 1994 Jun;22(6):1032–4.
Shapiro BA see **Peruzzi WT**
Shapiro BA see **Wang JT**
Shapiro BE, Slattery M, Pessin MS. Absence of auricular lesions in Ramsay Hunt syndrome. Neurology 1994 Apr; 44(4):773–4
Shapiro BH, Pampori NA, Lapenson DP, Waxman DJ. Growth hormone-dependent and -independent sexually dimorphic regulation of phenobarbital-induced hepatic cytochromes P450 2B1 and 2B2.
Arch Biochem Biophys 1994 Jul;312(1):234–9
Shapiro BH see **Pampori NA**
Shapiro BL. The environmental basis of the Down syndrome phenotype. Dev Med Child Neurol 1994 Jan;36(1):84–90 (31 ref.)
Shapiro BS, Schwarz DF, Ludwig S. Contempo: pediatrics [letter; comment] JAMA 1994 Jan 12;271(2):106. Comment on: JAMA 1993 Jul 14;270(2):246–8.
Shapiro C see **Askin DF**
Shapiro CL. Bisphosphonates in breast cancer patients with skeletal metastases. Hematol Oncol Clin North Am 1994 Feb;8(1):153–63 (51 ref.)
Shapiro CL, Henderson IC. Late cardiac effects of adjuvant therapy: too soon to tell? [editorial; comment]
Ann Oncol 1994 Mar;5(3):196–8. Comment on: Ann Oncol 1994 Mar;5(3):209–16.
Shapiro CL, Henderson IC. Adjuvant therapy of breast cancer. Hematol Oncol Clin North Am 1994 Feb; 8(1):213–31 (100 ref.)
Shapiro CM see **Sharp CW**
Shapiro CN. Transmission of hepatitis viruses [editorial; comment] [see comments] Ann Intern Med 1994 Jan 1; 120(1):82–4. Comment on: Ann Intern Med 1994 Jan 1;120(1):1–7. Comment in: Ann Intern Med 1994 Jul 15;121(2):153–4.
Shapiro CN, Margolis HS. Worldwide epidemiology of hepatitis A virus infection. J Hepatol 1993;18 Suppl 2:S11–4 (36 ref.)
Shapiro CN see **Bell DM**
Shapiro CN see **Buffington J**
Shapiro CN see **Hersh BS**
Shapiro CN see **Liang TJ**
Shapiro CN see **Margolis HS**
Shapiro CN see **Steffen R**
Shapiro CN see **Thomas DL**
Shapiro CN see **Woodruff BA**
Shapiro D, Tambashe BO. The impact of women's employment and education on contraceptive use and abortion in Kinshasa, Zaire. Stud Fam Plann 1994 Mar-Apr;25(2):96–110
Shapiro D see **Cowings PS**
Shapiro D see **Kamijo R**
Shapiro D see **Moses LE**
Shapiro DA, Barkham M, Rees A, Hardy GE, Reynolds S, Startup M. Effects of treatment duration and severity of depression on the effectiveness of cognitive-behavioral and psychodynamic-interpersonal psychotherapy.
J Consult Clin Psychol 1994 Jun;62(3):522–34
Shapiro DA see **Barker C**
Shapiro DA see **Startup M**
Shapiro DA see **Stiles WB**
Shapiro DA see **Weber MA**
Shapiro DB. Postoperative infection in hand surgery. Cause, prevention, and treatment. Hand Clin 1994 Feb;10(1):1–12 (114 ref.)
Shapiro DB, Nelson JR, Batzer FR, Gocial B, Go KJ, Maislin G, Corson SL. Bilateral and unilateral gamete intrafallopian transfer (GIFT) are not equivalent therapies if unilateral GIFT is chosen to avoid one abnormal tube.
J Assist Reprod Genet 1993 Nov;10(8):500–3
Shapiro DE, Rodrigue JR, Boggs SR, Robinson ME. Cluster analysis of the medical coping modes questionnaire: evidence for coping with cancer styles?
J Psychosom Res 1994 Feb;38(2):151–9
Shapiro DE see **Strayer DR**
Shapiro DE see **Toleikis JR**
Shapiro DH Jr, Blinder BJ, Hagman J, Pituck S. A psychological "sense-of-control" profile of patients with anorexia nervosa and bulimia nervosa. Psychol Rep 1993 Oct;73(2):531–41
Shapiro DH Jr, Potkin SG, Jin Y, Brown B, Carreon D, Wu J. Measuring the psychological construct of control. Discriminant, divergent, and incremental validity of the Shapiro Control Inventory and Rotter's and Wallstons' Locus of Control Scales. Int J Psychosom 1993; 40(1-4):35–46
Shapiro DH Jr, Weatherford V, Kaufman E, Broenen RE. A control profile of adult children of alcoholics: a preliminary investigation. Am J Drug Alcohol Abuse 1994; 20(2):247–62
Shapiro DJ see **Claret FX**
Shapiro DJ see **Dodson RE**
Shapiro DJ see **Nardulli AM**
Shapiro DJ see **Xing H**
Shapiro DL see **Thatcher TH**
Shapiro DM. Medico legal reports [letter; comment]
J R Soc Med 1994 Apr;87(4):247. Comment on: J R Soc Med 1993 Aug;86(8):493.
Shapiro DN, Jones BG, Shapiro LH, Dias P, Houghton PJ. Antisense-mediated reduction in insulin-like growth factor-I receptor expression suppresses the malignant phenotype of a human alveolar rhabdomyosarcoma.
J Clin Invest 1994 Sep;94(3):1235–42
Shapiro DN, Sublett JE, Li B, Downing JR, Naeve CW. Fusion of PAX3 to a member of the forkhead family of transcription factors in human alveolar rhabdomyosarcoma. Cancer Res 1993 Nov 1;53(21):5108–12
Shapiro DN, Sublett JE, Li B, Valentine MB, Morris SW, Noll M. The gene for PAX7, a member of the paired-box-containing genes, is localized on human chromosome arm 1p36. Genomics 1993 Sep;17(3):767–9
Shapiro DN see **Anand G**
Shapiro DN see **Bugg MF**
Shapiro DN see **Cerretti DP**
Shapiro DN see **Dilling MB**
Shapiro DN see **Downing JR**
Shapiro DN see **Hendershot LM**
Shapiro DN see **Khatib ZA**
Shapiro DN see **Kohno T**
Shapiro DN see **Kooy RF**
Shapiro DN see **Morris SW**
Shapiro DN see **Okuda T**
Shapiro DN see **Pappo AS**
Shapiro DN see **Parham DM**
Shapiro DN see **Zhan S**
Shapiro DR see **Casebeer JC**
Shapiro DS see **Whittier S**
Shapiro DW. Key issues in managed competition.
West J Med 1994 May;160(5):434–9
Shapiro DW, Wenger NS, Shapiro MF. The contributions of authors to multiauthored biomedical research papers [see comments] JAMA 1994 Feb 9;271(6):438–42. Comment in: JAMA 1994 Feb 9;271(6):469–71.
Shapiro DW see **Greenberg JM**
Shapiro E, Blyweiss DJ. Making managed care work for you. Tips on setting up a cost-effective practice.
Postgrad Med 1994 Feb 15;95(3):67–70, 75
Shapiro E see **Andiman WA**
Shapiro E see **Forray C**
Shapiro E see **Kobayashi S**
Shapiro E see **Landau EH**
Shapiro E see **Lepor H**
Shapiro E see **Lindsley K**
Shapiro E see **Slotman GJ**
Shapiro ED, Austrian R. Serotypes responsible for invasive Streptococcus pneumoniae infections among children in Connecticut. J Infect Dis 1994 Jan;169(1):212–4
Shapiro ED, Reifler S, Psome CL. The DNA paternity test: legislating the future paternity action. Leg Med 1993; :233–82 (204 ref.)
Shapiro ED see **Baltimore RS**
Shapiro ED see **Gerber MA**
Shapiro ED see **Korones DN**
Shapiro ED see **McCarthy PL**
Shapiro EG, Lockman LA, Knopman D, Krivit W. Characteristics of the dementia in late-onset metachromatic leukodystrophy. Neurology 1994 Apr;44(4):662–5
Shapiro EG, McPhee JT, Abbott AA, Salzbacher SI. Minnesota Preschool Affect Rating Scales: development, reliability, and validity. J Pediatr Psychol 1994 Jun; 19(3):325–45
Shapiro EG see **Phillips JP**
Shapiro EP see **Buchalter MB**
Shapiro EP see **Fessler HE**
Shapiro EP see **Rademakers FE**
Shapiro ET. Professional courtesy [letter] N Engl J Med 1994 Apr 14;330(15):1085; discussion 1086
Shapiro F, Specht L. The diagnosis and orthopaedic treatment of childhood spinal muscular atrophy, peripheral neuropathy, Friedreich ataxia, and arthrogryposis.
J Bone Joint Surg Am 1993 Nov;75(11):1699–714 (92 ref.)
Shapiro F see **Clauss IM**
Shapiro F see **Diab M**
Shapiro F see **Rafli S**
Shapiro F see **Smith BG**

Shapiro FB see **Umarova BA**
Shapiro G. Transmission of hepatitis B virus between institutionalized children. Pediatr Infect Dis J 1994 Mar; 13(3):245–6
Shapiro G see **Eaz A**
Shapiro G see **Joffe V**
Shapiro GA. Antiphospholipid syndrome in obstetrics and gynecology. Semin Thromb Hemost 1994;20(1):64–70 (67 ref.)
Shapiro GG see **Meltzer EO**
Shapiro GM see **Baron BJ**
Shapiro GS, Fanton GS. Intraarticular hemangioma of the knee. Arthroscopy 1993;9(4):464–6
Shapiro GS, Fanton GS, Dillingham MF. Reconstruction for recurrent dislocation of the proximal tibiofibular joint. A new technique. Orthop Rev 1993 Nov;22(11):1229–32 (7 ref.)
Shapiro H see **Klein A**
Shapiro HJ see **Small SA**
Shapiro HM, Grant I, Weinger MB. AIDS and the central nervous system. Implications for the anesthesiologist. Anesthesiology 1994 Jan;80(1):187–200 (102 ref.)
Shapiro HR see **Moskowitz H**
Shapiro HS, Chen J, Wrana JL, Zhang Q, Blum M, Sodek J. Characterization of porcine bone sialoprotein: primary structure and cellular expression. Matrix 1993 Nov; 13(6):431–40
Shapiro HS see **Kim RH**
Shapiro J, Coggan P, Rubel A, Morohasi D, Fitzpatrick C, Danque F. The process of faculty-mentored student research in family medicine: motives and lessons. Fam Med 1994 May;26(5):283–9
Shapiro J, Lenahan P, Masters M. Psychosocial performance of family physicians. Fam Pract Res J 1993 Sep; 13(3):249–60
Shapiro J, Miller R. How medical students think about ethical issues. Acad Med 1994 Jul;69(7):591–3
Shapiro J, Tan J, Ho V, Abbott F, Tron V. Treatment of chronic severe alopecia areata with topical diphenylcyclopropenone and 5% minoxidil: a clinical and immunopathologic evaluation. J Am Acad Dermatol 1993 Nov;29(5 Pt 1):729–35
Shapiro J see **Bellomo R**
Shapiro J see **Grogan CM**
Shapiro J see **Harris A**
Shapiro J see **Israel E**
Shapiro J see **Levine J**
Shapiro J see **Magura S**
Shapiro JA. Natural genetic engineering of the bacterial genome. Curr Opin Genet Dev 1993 Dec;3(6):845–8 (25 ref.)
Shapiro JA. Adaptive mutation [letter] Science 1994 Sep 30; 265(5181):1994–5; discussion 1995–6
Shapiro JA see **Rabin DU**
Shapiro JH, Linton OW. Dr Henry Garland: the man, the myth, the legend, and the legacy. Garland Lecture from the 1991 California Radiological Society meeting. Radiology 1994 Apr;191(1):27–31
Shapiro JH see **Keenan RL**
Shapiro JI, Elkins N, Reiss OK, Suleymanlar G, Jin H, Schrier RW, Chan L. Energy metabolism following reduction of renal mass. Kidney Int Suppl 1994 Feb;45:S100–5
Shapiro JI see **Chan L**
Shapiro JI see **Huntley JJ**
Shapiro JI see **Schrier RW**
Shapiro JM see **Albino JA**
Shapiro JM see **Obi-Tabot ET**
Shapiro JP see **Cheng J**
Shapiro JP see **Leifer M**
Shapiro JR, Elliott WR. Persistent free-flow infusions [letter] J Clin Monit 1993 Nov;9(5):381
Shapiro JR see **McBride DJ Jr**
Shapiro JR see **Scheck AC**
Shapiro K see **Duncan J**
Shapiro KL, Raymond JE, Arnell KM. Attention to visual pattern information produces the attentional blink in rapid serial visual presentation. J Exp Psychol Hum Percept Perform 1994 Apr; 20(2):357–71
Shapiro L see **Billi JE**
Shapiro L see **Kang PJ**
Shapiro L see **Latini R**
Shapiro L see **Losick R**
Shapiro L see **Maddock JR**
Shapiro L see **Marczynski GT**
Shapiro L see **Pereira BJ**
Shapiro L see **Rizzo MF**
Shapiro L see **Tilg H**
Shapiro L see **Winslow JT**
Shapiro L see **Yen PH**
Shapiro L see **Zweiger G**
Shapiro LB, Tien RD, Golding SJ, Totterman SM. Preliminary results of a modified surface rendering technique in the display of magnetic resonance angiography images. Magn Reson Imaging 1994;12(3):461–8
Shapiro LH see **Inaba T**
Shapiro LH see **Shapiro DN**
Shapiro LJ, Jungers WL. Electromyography of back muscles during quadrupedal and bipedal walking in primates. Am J Phys Anthropol 1994 Apr;93(4):491–504
Shapiro LJ see **Duncan AS**
Shapiro LJ see **Salido EC**
Shapiro LJ see **Wu J**
Shapiro LM see **Goffin E**
Shapiro LM see **Kenny A**
Shapiro LP, Gordon B, Hack N, Killackey J. Verb-argument structure processing in complex sentences in Broca's and Wernicke's aphasia. Brain Lang 1993 Oct;45(3):423–47
Shapiro LR. Pitfalls in genetic counseling for childhood disorders: the pediatrician's role [letter] Am J Dis Child 1993 Nov;147(11):1253–4
Shapiro LR see **Petrella R**
Shapiro M, Arvidson DN, Pfau J, Youderian P. The challenge-phage assay reveals differences in the binding equilibria of mutant Escherichia coli Trp super-repressors in vivo. Nucleic Acids Res 1993 Dec 11;21(24):5661–6
Shapiro M see **Bricker NS**
Shapiro M see **Dana EJ**
Shapiro M see **Emerson SU**
Shapiro M see **Farci P**
Shapiro M see **Kaufman Z**
Shapiro M see **Ophir D**
Shapiro M see **Raveh D**
Shapiro M see **Weingartner HJ**
Shapiro M see **Yinnon AM**
Shapiro MA see **Cohen HL**
Shapiro MA see **Cohen MA**
Shapiro MB, Dechert RE, Colwell C, Bartlett RH, Rodriguez JL. Geriatric trauma: aggressive intensive care unit management is justified. Am Surg 1994 Sep;60(9):695–8
Shapiro MB, Kleaveland AC, Bartlett RH. Extracorporeal life support for status asthmaticus [see comments] Chest 1993 Jun;103(6):1651–4. Comment in: Chest 1994 Jul;106(1):323.
Shapiro MB see **Anderson CJ**
Shapiro MB see **Anderson HL 3rd**
Shapiro MB see **Crist DW**
Shapiro MB see **Zullo S**
Shapiro MF. Is the spirit of capitalism undermining the ethics of health services research? Health Serv Res 1994 Feb; 28(6):661–72; discussion 678–87
Shapiro MF, Park RE, Keesey J, Brook RH. The effect of alternative case-mix adjustments on mortality differences between municipal and voluntary hospitals in New York City. Health Serv Res 1994 Apr;29(1):95–112
Shapiro MF see **Parra EO**
Shapiro MF see **Shapiro DW**
Shapiro MF see **Wenger NS**
Shapiro MH, Duffy BL. Intramuscular ketorolac for postoperative analgesia following laparoscopic sterilisation. Anaesth Intensive Care 1994 Feb;22(1):22–4
Shapiro MH see **Ziegler MG**
Shapiro MJ. The role of the radiologist in the management of gastrointestinal bleeding. Gastroenterol Clin North Am 1994 Mar;23(1):123–81 (166 ref.)
Shapiro MJ, Koshland DE Jr. Mutagenic studies of the interaction between the aspartate receptor and methyltransferase from Escherichia coli. J Biol Chem 1994 Apr 15;269(15):11054–9
Shapiro MJ, Luchtefeld WB, Durham RM, Mazuski JE. Traumatic train injuries. Am J Emerg Med 1994 Jan; 12(1):92–3
Shapiro MJ, Luchtefeld WB, Kurzweil S, Kaminski DL, Durham RM, Mazuski JE. Acute acalculous cholecystitis in the critically ill. Am Surg 1994 May;60(5):335–9
Shapiro MJ, Wittgen C, Flynn MS, Zuckerman DA, Durham RM, Mazuski JE. Right coronary artery occlusion secondary to blunt trauma. Clin Cardiol 1994 Mar; 17(3):157–9
Shapiro MJ see **Albert SG**
Shapiro MJ see **Dravid VS**
Shapiro MJ see **Eschelman DJ**
Shapiro MJ see **Fisher CJ Jr**
Shapiro MJ see **Hovsepian DM**
Shapiro MJ see **Kurzweil SM**
Shapiro MJ see **Nazarian LN**
Shapiro ML see **Caramanos Z**
Shapiro MS, Eadrizzi DP, Cannon RM, Dick HM. Treatment of tibial defects and nonunions using ipsilateral vascularized fibular transposition. Clin Orthop 1993 Nov;(296):207–12
Shapiro MS, Kabo JM, Mitchell PW, Loren G, Tsenter M. Ankle sprain prophylaxis: an analysis of the stabilizing effects of braces and tape. Am J Sports Med 1994 Jan–Feb; 22(1):78–82
Shapiro MS, Wollmuth LP, Hille B. Angiotensin II inhibits calcium and M current channels in rat sympathetic neurons via G proteins. Neuron 1994 Jun;12(6):1319–29
Shapiro MS see **Freedman DM**
Shapiro MS see **Leibowitz G**
Shapiro MS see **Silver MR**
Shapiro N. When the bleeding won't stop: a case report on a patient with hemophilia. J Am Dent Assoc 1993 Dec; 124(12):64–7
Shapiro N. Retaining periodontally "hopeless" teeth. J Am Dent Assoc 1994 May;125(5):596–8, 600
Shapiro N. Acute angioedema after ketorolac ingestion: report of case. J Oral Maxillofac Surg 1994 Jun;52(6):626–7
Shapiro P see **Absher M**
Shapiro P see **Xapsos MA**
Shapiro PA, Muskin PR. Patient decision making [letter; comment] JAMA 1993 Nov 24;270(20):2432. Comment on: JAMA 1993 Jul 7;270(1):72–6.
Shapiro PA, Sloan RP, Bigger JT Jr, Bagiella E, Gorman JM. Cardiac denervation and cardiovascular reactivity to psychological stress. Am J Psychiatry 1994 Aug; 151(8):1140–7
Shapiro PA see **Hairfield WM**
Shapiro PA see **Larsson PA**
Shapiro PA see **Sloan RP**
Shapiro PE. Spitz nevi [letter; comment] J Am Acad Dermatol 1993 Oct;29(4):667–8. Comment on: J Am Acad Dermatol 1992 Dec;27(6 Pt 1):901–13.
Shapiro PE, Nova MP, Rosmarin LA, Halperin AJ. Multinucleate cell angiohistiocytoma: a distinct entity diagnosable by clinical and histologic features. J Am Acad Dermatol 1994 Mar;30(3):417–22
Shapiro PE, Pinto FJ. The histologic spectrum of mycosis fungoides/Sézary syndrome (cutaneous T-cell lymphoma). A review of 222 biopsies, including newly described patterns and the earliest pathologic changes. Am J Surg Pathol 1994 Jul;18(7):645–67
Shapiro PE see **Bologna JL**
Shapiro PS see **Cohn BT**
Shapiro R. Unanswered questions surrounding the Patient Self-Determination Act. Camb Q Healthc Ethics 1992 Spring;1(2):117–9
Shapiro R, Sidawi D, Miao YS, Hingerty BE, Schmidt KE, Moskowitz J, Broyde S. Conformation of amine-modified DNA: 2-aminofluorene- and 2-(acetylamino)fluorene-modified deoxydinucleoside monophosphates with all possible nearest neighbors. A comparison of search and optimization methods. Chem Res Toxicol 1994 Mar–Apr;7(2):239–53
Shapiro R see **Acharya KR**
Shapiro R see **Cohen M**
Shapiro R see **Curran TP**
Shapiro R see **Ellis D**
Shapiro R see **Erden E**
Shapiro R see **Garland EM**
Shapiro R see **Hermann G**
Shapiro R see **Jensen C**
Shapiro R see **Jereb JA**
Shapiro R see **Jordan ML**
Shapiro R see **McCauley J**
Shapiro R see **Rao PN**
Shapiro R see **Ricordi C**
Shapiro R see **Russo N**
Shapiro R see **Saidman SL**
Shapiro R see **Scantlebury VP**
Shapiro R see **Singh SB**
Shapiro R see **Soncin F**
Shapiro R see **Straussberg R**
Shapiro R see **Vakos JP**
Shapiro RA, Palmer D, Cislo T. A deletion mutation in the third cytoplasmic loop of the mouse m1 muscarinic acetylcholine receptor unmasks cryptic G-protein binding sites. J Biol Chem 1993 Oct 15;268(29):21734–8
Shapiro RA, Schubert CJ, Myers PA. Vaginal discharge as an indicator of gonorrhea and Chlamydia infection in girls under 12 years old. Pediatr Emerg Care 1993 Dec; 9(6):341–5
Shapiro RA see **Dubois PM**
Shapiro RA see **Geller DA**
Shapiro RA see **Su GL**
Shapiro RF. President's theme. Nebr Med J 1993 Aug; 78(8):265–6
Shapiro RF. The mid-level practitioner dilemma. Nebr Med J 1993 Dec;78(12):367–9
Shapiro RF. Provider taxes, license fees, and assessments. Nebr Med J 1993 Jul;78(7):175–6
Shapiro RF. Clinton health system reform. Nebr Med J 1993 Nov;78(11):346–8
Shapiro RF. Managed care and the Nebraska Medical Association. Nebr Med J 1993 Sep;78(9):293–4
Shapiro RF. Senator Kerrey and health system reform. Nebr Med J 1994 Feb;79(2):21–3
Shapiro RF. Compensating physicians—a business or moral choice? Nebr Med J 1994 Jan;79(1):1–3
Shapiro RM. Regional neuropathology in schizophrenia: where are we? Where are we going? Schizophr Res 1993 Oct;10(3):187–239 (210 ref.)
Shapiro RM see **Boghosian-Sell L**
Shapiro RS. Liability issues in the management of pain. J Pain Symptom Manage 1994 Apr;9(3):146–52
Shapiro RS. Legal bases for the control of analgesic drugs. J Pain Symptom Manage 1994 Apr;9(3):153–9
Shapiro RS, Derse AR, Gottlieb M, Schiedermayer D, Olson M. Willingness to perform euthanasia. A survey of physician attitudes [see comments] Arch Intern Med 1994 Mar 14;154(5):575–84. Comment in: Arch Intern Med 1994 Mar 14;154(5):501–2.
Shapiro RS, Gendler R, Garten AJ. Intrahepatic gas formation without abscess after hepatic artery thrombosis in the setting of liver transplantation. Clin Imaging 1994 Jan–Mar; 18(1):12–5
Shapiro RS, Maldjian JA, Stancato-Pasik A, Ramos R. Hepatic mass in Budd-Chiari syndrome: CT and MRI findings. Comput Med Imaging Graph 1993 Nov–Dec; 17(6):457–60
Shapiro RS, Winsberg F, Maldjian C, Stancato-Pasik A. Variability of hepatic vein Doppler tracings in normal subjects. J Ultrasound Med 1993 Dec;12(12):701–3
Shapiro RS see **Filipovich AH**
Shapiro RS see **Loechelt BJ**
Shapiro RS see **Mathur A**

Shapiro RS see **Moresco KP**
Shapiro RS see **Sadler MA**
Shapiro RY see **Jacobs LR**
Shapiro S. The call for change in breast cancer screening guidelines [editorial] Am J Public Health 1994 Jan; 84(1):10–1
Shapiro S. Screening: assessment of current studies. Cancer 1994 Jul 1;74(1 Suppl):231–8
Shapiro S. L-tryptophan and eosinophilia-myalgia syndrome [letter; comment] Lancet 1994 Apr 23;343(8904):1035–7. Comment on: Lancet 1990 Mar 17;335(8690):645–8.
Shapiro S. L-tryptophan and eosinophilia-myalgia syndrome [letter] Lancet 1994 Sep 17;344(8925):817–9
Shapiro S, Kohn D, Miller B, Gershon H. Erythrocytes from young but not elderly donors can bind and degrade immune complex- and antibody-bound C3 in vitro. Clin Exp Immunol 1994 Jan;95(1):181–90
Shapiro S see **Brooks-Gunn J**
Shapiro S see **Fletcher SW**
Shapiro S see **Kaufman DW**
Shapiro S see **Kreiger N**
Shapiro S see **Levy M**
Shapiro S see **Mitchell AA**
Shapiro S see **Palmer JR**
Shapiro S see **Penneys NS**
Shapiro S see **Rosenberg L**
Shapiro S see **Taragin MI**
Shapiro S see **Trojan DA**
Shapiro S see **Werler MM**
Shapiro SA. Management of unilateral locked facet of the cervical spine. Neurosurgery 1993 Nov;33(5):832–7; discussion 837 (17 ref.)
Shapiro SA, Campbell RL, Scully T. Hemorrhagic dilation of the fourth ventricle: an ominous predictor. J Neurosurg 1994 May;80(5):805–9
Shapiro SB, Vasil'ev AV, Varshavskiĭ VA, Levin MB, Soto SKh, Danilov SI, Miroshnichenko NG, Roshupkina sV. Komp'luternaia urinodiagnostika zabolevaniĭ pochek s ispol'zovaniem biokhimicheskikh analizatorov otkrytogo tipa. Klin Lab Diagn 1994;(2):28–30 (Eng. Abstr.) **(Rus)**
Shapiro SD, Kobayashi DK, Ley TJ. Cloning and characterization of a unique elastolytic metalloproteinase produced by human alveolar macrophages. J Biol Chem 1993 Nov 15;268(32):23824–9
Shapiro SD see **Boyd E**
Shapiro SH, Klavins JV. Concentric membranous bodies and giant mitochondria in hepatocytes from a patient with AIDS. Ultrastruct Pathol 1993 Sep-Oct;17(5):557–63
Shapiro SJ, Gordon LA, Daykhovsky L, Senter N. The laparoscopic hernia trainer. The role of a life-like trainer in laparoendoscopic education. Endosc Surg Allied Technol 1994 Feb;2(1):66–8
Shapiro SJ see **Chandra M**
Shapiro SJ see **Lopez MJ**
Shapiro SM. Reversible brainstem auditory evoked potential abnormalities in jaundiced Gunn rats given sulfonamide. Pediatr Res 1993 Nov;34(5):629–33
Shapiro SM, Te Selle ME. Cochlear microphonics in the jaundiced Gunn rat. Am J Otolaryngol 1994 Mar-Apr; 15(2):129–37
Shapiro SM, Young E, De Guzman S, Ward J, Chiu CY, Ginzton LE, Bayer AS. Transesophageal echocardiography in diagnosis of infective endocarditis [see comments] Chest 1994 Feb;105(2):377–82. Comment in: Chest 1994 Feb;105(2):333–4.
Shapiro SM see **Bayer AS**
Shapiro SS see **Harris GS**
Shapiro SS see **Kelly MD**
Shapiro SS see **Nolten WE**
Shapiro SZ. Failure of immunization with trypanosome endocytotic vesicle membrane proteins to provide nonvariant immunoprotection against Trypanosoma brucei. Parasitol Res 1994;80(3):240–4
Shapiro SZ, Thulin JD, Morton DG. Periocular and urogenital lesions in mice (Mus musculus) chronically infected with Trypanosoma brucei. Lab Anim Sci 1994 Feb;44(1):76–8
Shapiro SZ see **Wheeler-Alm E**
Shapiro T see **Breen TW**
Shapiro T see **Makari G**
Shapiro TA. Inhibition of topoisomerases in African trypanosomes. Acta Trop (Basel) 1993 Sep;54(3–4):251–60
Shapiro TA. Mitochondrial topoisomerase II activity is essential for kinetoplast DNA minicircle segregation. Mol Cell Biol 1994 Jun;14(6):3660–7
Shapiro TA, Showalter AF. In vivo inhibition of trypanosome mitochondrial topoisomerase II: effects on kinetoplast DNA maxicircles. Mol Cell Biol 1994 Sep;14(9):5891–7
Shapiro TA see **Kolansky DM**
Shapiro VW, Podrazik P. Undiagnosed hypothyroidism: a risk factor for digoxin toxicity [letter] Am J Emerg Med 1993 Nov;11(6):670–1
Shapiro WR see **Obbens EA**
Shapiro Y see **Kristal-Boneh E**
Shapiro Y see **Zelikovski A**
Shapiro YA. The status of the mentally ill in Jewish law. Med Law 1993;12(3–5):317–24
Shapiro YuE, Gorbatyuk VYa, Mazurov AA, Andronati SA. Stabilization of the peptide conformation on the micellar surface. Analyst 1994 Apr;119(4):647–52
Shapkin VV, Shumov ND, Braev AT. Otdalennye rezul'taty lecheniia deteĭ s vysokoĭ vrozhdennoĭ kishechnoĭ neprokhodimost'iu. Vestn Ross Akad Med Nauk 1994; (4):17–20 (Eng. Abstr.) **(Rus)**
Shapkin VV see **Shumov ND**
Shapkina LS see **Savchenko AP**
Shapleigh JP see **Calhoun MW**
Shapleigh JP see **García-Horsman JA**
Shapleigh JP see **Hosler JP**
Shapley M, Redman CW. Abnormal menstrual bleeding in perimenopausal women [letter] Br J Gen Pract 1994 May; 44(382):234
Shapley RM see **Grosof DH**
Shaposhnikov GA see **Zaitsev VT**
Shaposhnikov JD see **Pozharisski KM**
Shaposhnikov NL see **Bardov BG**
Shaposhnikov VI. Primenenie émul'girovannykh zhirovykh veshchestv dlia lecheniia ostrogo peritonita i spaechnoĭ bolezni briushnoĭ polosti. Klin Khir 1993;(11):50–2 (Eng. Abstr.) **(Rus)**
Shaposhnikova LB, Tolkacheva IA. Sluchaĭ angioimmunoblastnoĭ limfadenopatii. Klin Med (Mosk) 1993;71(4):49–50 **(Rus)**
Shaposhnikova VV, Dobrovinskaya OR, Eidus LKh, Korystov YN. Dependence of thymocyte apoptosis on protein kinase C and phospholipase A2. FEBS Lett 1994 Jul 18; 348(3):317–9
Shaposhnikova VV, Dobrovinskaya OR, Gukovskaya AS, Trepakova ES, Korystov YN. On the role of intracellular concentration of Ca2+ and H+ in thymocyte death after irradiation. FEBS Lett 1993 Jun 21;324(3):274–6
Shaposhnikova VV see **Eidus LKh**
Shapoval AI. Rol' faktora nekroza opukholi v letal'nosti pri éndotoksinovom shoke u myshei, presensibilizirovannykh syvorotkoĭ myshei-opukholenositeleĭ. Biull Eksp Biol Med 1993 Jan;115(1):57–9 (Eng. Abstr.) **(Rus)**
Shapoval AL see **Shevchuk MG**
Shapoval AN. Kleshchevoĭ éntsefalit—bolezn' nashego veka. Zh Mikrobiol Epidemiol Immunobiol 1993 Jan-Feb; (1):92–8 (34 ref.) **(Rus)**
Shapoval AN. K étiologii épilepsii Kozhevnikova (obzor). Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(1):98–101 (46 ref.) **(Rus)**
Shapoval LN see **Sagach VF**
Shapoval VF see **Zavoĭkin VD**
Shapovaliants SG, Mikhailusov SV. Ognestrelnoe ranenie taza. Khirurgiia (Mosk) 1993 Jul;(7):78–80 **(Rus)**
Shapovaliants SG see **Nesterenko IuA**
Shapovalov AM, Shuba MF. Sinteticheskie analogi diatsilglitserola vyzyvaiut sokrashchenie soedinitel'notkannogo matriksa stenki aorty. Dokl Akad Nauk 1994 Feb;334(4):526–8 **(Rus)**
Shapovalov AN, Shapovalova IV, Shuba MF, Uzhvan VA, Strizhak VP. Soedinitel'naia tkan' generiruet mekhanicheskoe napriazhenie pri sokrashchenii sosudistoĭ stenki. Biull Eksp Biol Med 1994 Mar;117(3):252–4 **(Rus)**
Shapovalov AN, Shuba MF. Activation of the non-actomyosin component of aortic wall contraction by phorbol ester. Biochem Biophys Res Commun 1994 Mar 15;199(2):944–8
Shapovalov KA. Traumatism with fatal outcome in maritime workers. Bull Inst Marit Trop Med Gdynia 1992; 43(1–4):57–60
Shapovalov PV see **Klubkov VG**
Shapovalova IV see **Shapovalov AN**
Shapovalova KB, Pominova EV. Osobennosti uchastiia kholinergicheskikh mekhanizmov prilezhashchego i khvostatogo iader v reguliatsii instrumental'nogo oboronitel'nogo refleksa u sobak. Fiziol Zh Im I M Sechenova 1993 Jul;79(7):29–40 (Eng. Abstr.) **(Rus)**
Shapovalova KB, Pominova EV. Kholinoreaktivnaia sistema neostriatuma i povedenie aktivnogo izbeganiia v T-obraznom labirinte u krys. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Jul-Aug; 43(4):800–7 (Eng. Abstr.) **(Rus)**
Shapovalova LM see **Burov IuV**
Shapovalova NI, Zheleznaia LA, Matvienko NN, Matvienko NI. Novaia sait-spetsificheskaia éndonukleaza BspKT5I. Biokhimiia 1994 Apr;59(4):485–93 (Eng. Abstr.) **(Rus)**
Shapovalova NI, Zheleznaja LA, Matvienko NI. BspKT6I, a new site-specific endonuclease which cleaves the GATC site two nucleotide 5'-protruding ends [published erratum appears in Nucleic Acids Res 1994 Mar 11;22(5):892] Nucleic Acids Res 1993 Dec 11;21(24):5794
Shappell NW see **Ghosal D**
Shaprinskiĭ VA, Godlevskiĭ AI, Gerasimenko VG. Kishechnyĭ zond. Klin Khir 1993;(6):57–8 **(Rus)**
Shaprinskiĭ VA see **Godlevskiĭ AI**
Shaprio SB see **Basharova NG**
Shaps J see **Ferzli GS**
Shapse DB see **Check JH**
Shapses SA, Sandell LJ, Ratcliffe A. Differential rates of aggrecan synthesis and breakdown in different zones of the bovine growth plate. Matrix Biol 1994 Jan;14(1):77–86
Shapshak P, McCoy CB, Shah SM, Page JB, Rivers JE, Weatherby NL, Chitwood DD, Mash DC. Preliminary laboratory studies of inactivation of HIV-1 in needles and syringes containing infected blood using undiluted household bleach. J Acquir Immune Defic Syndr 1994 Jul; 7(7):754–9
Shapshak P see **McCoy CB**
Shapshak P see **Singer EJ**
Shapshak P see **Yoshioka M**
Shapshay SM, Wang Z, Rebeiz EE, Perrault DF Jr, Pankratov MM. "Window" laryngoplasty: a new combined laser endoscopic and open technique for conservation surgery. Ann Otol Rhinol Laryngol 1994 Sep;103(9):679–85
Shapter M. Specific problems associated with photography in tropical latitudes. J Audiov Media Med 1994 Apr; 17(2):82–5
Shapter MJ. Image manipulation and the question of ethics. J Audiov Media Med 1993 Jul;16(3):130–2
Shaqalaih A see **Ghosh K**
Shara MA see **Bagchi D**
Sharabani E see **Shapira Z**
Sharabani M see **Klinger E**
el-Sharabasy MM. Porphyrin studies in chronic renal failure and renal transplantation. Acta Med Hung 1992-93; 49(3–4):219–23
el-Sharabasy MM, el-Dosoky I, Horria H, Khalaf AH. Elevation of glutathione, glutathione-reductase and nucleic acids in both normal tissues and tumour of breast cancer patients. Cancer Lett 1993 Aug 16;72(1–2):11–5
Sharaburova OE see **Strelis AK**
Sharada AC see **Devi PU**
Sharada B, Hanumanthu J, Wasir HS. Unusual cardiac complications after lithotripsy [letter] Lancet 1994 Jul 30; 344(8918):346
Sharada KS. Proton stopping powers in some low-Z elements. Radiat Res 1993 Dec;136(3):335–40
Sharaev GA see **Shevelev IA**
Sharaev PN, Gumiarova GKh, Koz'min FG, Vol'khina IV, Sorokina LA, Sosulina LL. Opredelenie aktivnosti sialidazy v syvorotke krovi i sliune. Klin Lab Diagn 1993 Nov-Dec; (6):15–6 (Eng. Abstr.) **(Rus)**
Sharaeva ML see **Voronkov LG**
Sharaevskiĭ GIu, Katrechko VA. Sovremennoe znachenie opyta lecheniia legkoranenykh na Voenno-Morskom Flote v gody Velikoĭ Otechestvennoĭ voiny. Voen Med Zh 1993 Jul;(7):57–9 **(Rus)**
Sharaf AR, Narula J, Nicol PD, Southern JF, Khaw BA. Cardiac sarcoplasmic reticulum calcium ATPase, an autoimmune antigen in experimental cardiomyopathy [see comments] Circulation 1994 Mar;89(3):1217–28. Comment in: Circulation 1994 Mar;89(3):1318–9.
Sharaf BL see **Diver DJ**
Sharaf H see **Pakbaz H**
Sharaf SA see **Morsy MR**
Sharafetdinov KK see **Denisov LN**
Sharafuddin MJ, Luisiri A, Garibaldi LR, Fulk DL, Klein JB, Gillespie KN, Graviss ER. MR imaging diagnosis of central precocious puberty: importance of changes in the shape and size of the pituitary gland. AJR Am J Roentgenol 1994 May;162(5):1167–73
Sharafuddin MJ see **Hajjar RR**
Sharafutdinov TZ see **Gladysheva IP**
Sharakhov IV see **Baiborodin SI**
Sharan M see **Selvakumar S**
Sharan R see **Chandra R**
Sharapov AN see **Gubernatorov EE**
Sharapov GN see **Briusov PG**
Sharapov OI see **Vetosh AN**
Sharapov VI, Kolpakov MA, Grek OR. Vliianie ostroĭ gipoksii na farmakokinetiku antipirina i izoniazida u krys s razlichnoĭ rezistentnost'iu k nedostatku kisloroda. Biull Eksp Biol Med 1993 Jul;116(7):58–9 (Eng. Abstr.) **(Rus)**
Sharapov VI see **Grek OR**
Sharapov VI see **Soboleva MK**
Sharapova NE see **Katsnelson BA**
Sharapova GIa see **Popov AV**
Sharapova NYe see **Katsnelson BA**
Sharar SR, Mihelcic DD, Han KT, Harlan JM, Winn RK. Ischemia reperfusion injury in the rabbit ear is reduced by both immediate and delayed CD18 leukocyte adherence blockade. J Immunol 1994 Sep 1;153(5):2234–8
Sharar SR, Sasaki SS, Flaherty LC, Paulson JC, Harlan JM, Winn RK. P-selectin blockade does not impair leukocyte host defense against bacterial peritonitis and soft tissue infection in rabbits. J Immunol 1993 Nov 1;151(9):4982–8
Sharar SR see **Clarke WR**
Sharar SR see **Lam AM**
Sharar SR see **Sasaki SS**
Sharar SR see **Winn RK**
Sharara AI, Hillsley RE, Wax TD, Rosse WF. Paroxysmal cold hemoglobinuria associated with non-Hodgkin's lymphoma. South Med J 1994 Mar;87(3):397–9
Sharara AI see **Snow ND**
Sharara FI, Beatse SN, Leonardi MR, Navot D, Scott RT Jr. Cigarette smoking accelerates the development of diminished ovarian reserve as evidenced by the clomiphene citrate challenge test. Fertil Steril 1994 Aug;62(2):257–62
Sharara FI, Nieman LK. Identification and cellular localization of growth hormone receptor gene expression in the human ovary. J Clin Endocrinol Metab 1994 Aug; 79(2):670–2
Sharara H see **Deixonne B**
Sharata H, Hashimoto K, Fernandez-Madrid F. Multiple hyperpigmented nodules. Multiple dermatofibromas in a patient with systemic lupus erythematosus (SLE). Arch Dermatol 1994 May;130(5):650–1, 653
Sharav Y see **Benoliel R**
Sharavin VN see **Bazhenov EA**

Sharawy M see **Ali AM**
Sharawy M see **el-Bokle D**
Sharawy MM, Helmy ES, Bays RA, Larke VB. Repair of temporomandibular joint disc perforation using a synovial membrane flap in Macaca fascicularis monkeys: light and electron microscopy studies. J Oral Maxillofac Surg 1994 Mar;52(3):259–70; discussion 270–1
Sharawy MM see **Tewfik HM**
Sharbrough FW. Scalp-recorded ictal patterns in focal epilepsy. J Clin Neurophysiol 1993 Jul;10(3):262–7 (29 ref.)
Sharbrough FW see **Cascino GD**
Sharbrough FW see **Daube JR**
Sharbrough FW see **Jack CR Jr**
Sharbrough FW see **Lanier WL**
Sharbrough FW see **McManis PG**
Sharbrough FW see **Trenerry MR**
Sharbrough FW see **Wijdicks EF**
Shardakov VI, Dem'ianova VT, Kopaneva TG. K voprosu ob immunosupressivnom deistvii poliaminov u bol'nykh khronicheskim mieloleikozom. Gematol Transfuziol 1994 Jan–Feb;39(1):9–11 (Eng. Abstr.) **(Rus)**
Shardey GC see **Smith JA**
Shardonofsky FR, McDonough JM, Grunstein MM. Effects of positive end-expiratory pressure on lung tissue mechanics in rabbits. J Appl Physiol 1993 Dec; 75(6):2506–13
Shardonofsky FR, Sato J, Eldelman DH. Frequency dependence of pulmonary and chest wall mechanics in young and adult cats. J Appl Physiol 1994 May; 76(5):2037–46
Shardonofsky S see **Schapachnik E**
Share JC see **Estroff JA**
Share L see **Crofton JT**
Share L see **Ota M**
Share L see **Wang YX**
Shareck F see **Arbin FF**
Shareck F see **Derewenda U**
Shareck F see **Moreau A**
Shareck F see **Wittmann S**
Shareef B see **Bodenheimer MM**
al-Shareef MF see **Wanas MQ**
al-Shareef Z see **Mansy H**
al-Shareef ZH, Koneru SR, al-Tayeb A, Shehata ZM, Aly TF, Basyouni A. Laparoscopic ligation of varicoceles: an anatomically superior operation [see comments] Ann R Coll Surg Engl 1993 Sep;75(5):345–8. Comment in: Ann R Coll Surg Engl 1994 Jan;76(1):67. Comment in: Ann R Coll Surg Engl 1994 Jan;76(1):67–8. Comment in: Ann R Coll Surg Engl 1994 Jan;76(1):68; discussion 68–9.
Shareek F see **Manin C**
Sharefkin J see **Raftery K**
Sharefkin JB see **Yamaguchi M**
Sharer JD see **Hou Y**
Sharer JD see **Lin YP**
Sharer L see **Eiden LE**
Sharer L see **Kozlowski PB**
Sharer L see **Peng B**
Sharer LR. Neuropathology and pathogenesis of SIV infection of the central nervous system. Res Publ Assoc Res Nerv Ment Dis 1994;72:133–45 (34 ref.)
Sharer LR see **Rausch DM**
Sharer LR see **Saito Y**
Sharer NM see **Jones M**
Sharer NM see **Schofield D**
Sharett AR see **Surguchov AP**
Sharf K see **Vance D**
Sharf M see **Zilberman B**
Sharf RE. Seizure from hyponatremia in infants. Early recognition and treatment. Arch Fam Med 1993 Jun; 2(6):647–52
Sharf VG see **Chernov GA**
Sharff AJ, Rodseth LE, Quiocho FA. Refined 1.8–A structure reveals the mode of binding of beta-cyclodextrin to the maltodextrin binding protein. Biochemistry 1993 Oct 12; 32(40):10553–9
Sharfi AR, Hassan O. Evaluation of haematuria in Khartoum. East Afr Med J 1994 Jan;71(1):29–31
Sharfi AR see **Fahal AH**
Sharfman WH see **Janik JE**
Sharfman WH see **Sznol M**
Sharfstein JM, Sharfstein SS. Campaign contributions from the American Medical Political Action Committee to Members of Congress. For or against the public health? [see comments] N Engl J Med 1994 Jan 6;330(1):32–7. Comment in: N Engl J Med 1994 Jun 2;330(22):1614; discussion 1615. Comment in: N Engl J Med 1994 Jun 2;330(22):1614–5. Comment in: N Engl J Med 1994 Jun 2;330(22):1615.
Sharfstein SS. Financing child and adolescent mental health care. Adolesc Psychiatry 1993;19:517–22
Sharfstein SS. Quality improvement [editorials] Am J Psychiatry 1993 Dec;150(12):1767–8
Sharfstein SS see **Sharfstein JM**
Sharga BM, Turianitsa AI. Issledovanie antimikrobnogo spektra deistviia bakteriotsinov i bakteriofagov nekotorykh shtammov Klebsiella. Mikrobiol Z 1993 Sep–Oct; 55(5):59–68 (Eng. Abstr.) **(Rus)**
Sharga BM, Turianitsa AI, V'iunitskaia VA. Antagonisticheskaia aktivnost' sporovykh bakterii po otnosheniiu k nekotorym predstaviteliam roda Erwinia. Mikrobiol Z 1994 Jan–Feb;56(1):9–16 (Eng. Abstr.) **(Rus)**
Shargal Y see **Pe'er J**
Shargorodskiĭ AG, Kaluzhskaia SM. Sravnitel'naia éffektivnost' razlichnykh kompleksov fizioterapii v lechenii perelomov nizhneĭ cheliusti. Stomatologiia (Mosk) 1994 Jan–Mar;73(1):24–6 (Eng. Abstr.) **(Rus)**
Shargorodskiĭ AG, Kupreeva IV, Poliakova VV, Vladychenkova TN, Meshkova RIa. Effektivnost' konservativnogo i khirurgicheskogo metodov lecheniia periodontita u bol'nykh khronicheskim obstruktivnym bronkhitom. Stomatologiia (Mosk) 1993 Oct–Dec; 72(4):15–8 (Eng. Abstr.) **(Rus)**
Shargorodsky M see **Zimlichman R**
Shariati MA, Dripps JH, McDicken WN. A comparison of colour flow imaging algorithms. Phys Med Biol 1993 Nov; 38(11):1589–600
Shariati S, Pogrel MA, Marshall GW Jr, White JM. Structural changes in dentin induced by high energy, continuous wave carbon dioxide laser. Lasers Surg Med 1993;13(5):543–7
Shariatmadari F, Forbes JM. Growth and food intake responses to diets of different protein contents and a choice between diets containing two concentrations of protein in broiler and layer strains of chicken. Br Poult Sci 1993 Dec; 34(5):959–70
Sharief FS see **Li SS**
Sharief N, Crawford OF, Dinwiddie R. Fibrosing alveolitis and desquamative interstitial pneumonitis. Pediatr Pulmonol 1994 Jun;17(6):359–65
Sharief N, Khan K, Conlan P. Overwhelming sepsis presenting as sudden unexpected death. Arch Dis Child 1993 Sep;69(3):381–2; discussion 382–3
Sharief Y see **Mohler JL**
Sharif A see **Beaud G**
Sharif A see **Cross G**
Sharif A see **Minnikin DE**
Sharif D see **Abinader EG**
Sharif DS see **Abinader EG**
Sharif H see **Biary N**
Sharif H see **Singh B**
Sharif HM see **Janero DR**
Sharif HM see **Thakkar JK**
Sharif HS see **Haddad MC**
Sharif HS see **al-Shahed MS**
Sharif K. Management of preterm labour. Avoid ergometrine in the third stage [letter; comment] BMJ 1994 Mar 12; 308(6930):721. Comment on: BMJ 1994 Jan 22;308(6923):260–2.
Sharif K, Sharma V. Ectopic pregnancy: are biochemical tests at all helpful? [letter; comment] Br J Obstet Gynaecol 1994 Feb;101(2):179–80. Comment on: Br J Obstet Gynaecol 1993 Jun;100(6):510–1.
Sharif KA, Fujita N, Jin R, Igarashi K, Ishihama A, Krakow JS. Epitope mapping and functional characterization of monoclonal antibodies specific for the alpha subunit of Escherichia coli RNA polymerase. J Biol Chem 1994 Sep 23;269(38):23655–60
Sharif KW, Casey TA. Changing indications for penetrating keratoplasty, 1971–1990. Eye 1993;7 (Pt 4):485–8
Sharif M, Sasakawa N, Hanley MR. Malignant transformation by G protein-coupled hormone receptors. Mol Cell Endocrinol 1994 Apr;100(1–2):115–9 (42 ref.)
Sharif M see **Kitaoka T**
Sharif M see **Sasakawa N**
Sharif NA, Whiting RL. The neuropeptide bradykinin stimulates phosphoinositide turnover in HSDM1C1 cells: B2-antagonist-sensitive responses and receptor binding studies. Neurochem Res 1993 Dec;18(12):1313–20
Sharif S see **Malik IA**
Sharif SF see **Hariri RJ**
Sharif SI. KCl contractions in the rat isolated seminal vesicle. J Pharm Pharmacol 1993 Nov;45(11):967–70
Sharif SI. Dopamine contracts the rat isolated seminal vesicle by activation of postjunctional alpha-1-adrenoceptors. Pharmacology 1994 May;48(5):328–34
Sharif Z see **Gewirtz G**
Sharif Z see **Gewirtz GR**
Sharifah NA, Hayati AR, Meah F, al-Rashid Z. Fine needle aspiration cytology of the breast: an analysis of 1,094 aspirates. Malays J Pathol 1993 Jun;15(1):53–8
Sharifah NA, Yun K. Malignant rhabdoid tumor of the kidney expresses insulin-like growth factor II transcripts. Pathology 1994 Apr;26(2):134–7
Sharifah NA see **Samad SA**
Shariff HM see **Gratz I**
Shariff R see **Hafiz S**
Shariff S, Subramanian S, Thomas JA. Primary carcinoma of the ureter—a 24-year-study from south India. Indian J Pathol Microbiol 1993 Oct;36(4):410–9 (31 ref.)
Shariff S, Thomas JA, Kaliaperumal VG. An experience with ultrasonically guided liver aspirates from south India. Cytopathology 1993;4(5):291–8
Shariff S see **Cheeseman CI**
Sharifi B see **Kamyar A**
Sharifi B see **Matsuo K**
Sharifi BG see **LaFleur DW**
Sharifi S see **Nau R**
Sharig S see **Mohamed AE**
Sharikov AN, Demchenko KO, Sarafaslanian AKh, Lapin Alu. Avtomatizirovannaia sistema dlia upravleniia arterial'nym davleniem krovi s pomoshch'iu infuzii nitroglitserina. Med Tekh 1993 Jul–Aug;(4):42–4 **(Rus)**
Sharikov AN see **Kozlov IA**
Sharipkina Ala see **Ushakov VF**
Sharipov NA see **Stepanova EA**
Sharipov TT see **Agzamkhodzhaev TS**
Sharipova IS, Sergevnin VI, Krasinskiĭ WL, Fediaeva AP, Neschisliaev VA, Kravtsova NB. Otsenka lechebno-profilakticheskogo deistviia svecheĭ s laktobakterinom na mikrobiotsenoz kishechnika detei. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):30–1 **(Rus)**
Sharipova MR see **Balaban NP**
Shariq S see **Ahmed AM**
Sharir H see **Pikarsky E**
Sharir M, Pierce WM Jr, Chen D, Zimmerman TJ. Pharmacokinetics, acid–base balance and intraocular pressure effects of ethyloxaloylazolamide—a novel topically active carbonic anhydrase inhibitor. Exp Eye Res 1994 Jan;58(1):107–16
Sharir M, Pierce WM Jr, Ochsner KI, Eiferman RA. Novel topical thiadiazoles and benzothiazoles as pharmacological probes of corneal endothelial function. J Ocul Pharmacol 1993 Winter;9(4):333–40
Sharir M, Zimmerman TJ. Nasolacrimal occlusion improves the therapeutic index of antiglaucoma medications. J Assoc Acad Minor Phys 1994;5(2):62–7
Sharir M, Zimmerman TJ, del Negro RG, Ball SF, Kooner KS. A comparison of the efficacy of various metipranolol–pilocarpine combinations in patients with ocular hypertension and primary open-angle glaucoma. J Ocul Pharmacol 1994 Summer;10(2):411–20
Sharir T, Feldman MD, Haber H, Feldman AM, Marmor A, Becker LC, Kass DA. Ventricular systolic assessment in patients with dilated cardiomyopathy by preload-adjusted maximal power. Validation and noninvasive application. Circulation 1994 May;89(5):2045–53
Sharit J, Czaja SJ. Ageing, computer-based task performance, and stress: issues and challenges. Ergonomics 1994 Apr;37(4):559–77 (70 ref.)
el-Sharkawi A, Williams GT. Malignant branchioma—a further insight. Eur J Surg Oncol 1993 Dec;19(6):567–8
el-Sharkawi A see **Evetts I**
el-Sharkawi AM see **Ali PA**
Sharkawi M see **Granvil CP**
Sharkawi M see **Omri A**
el-Sharkawy AM, Abdel-Rahman SZ, Hassan AA, Gabr MH, el-Zoghby SM, el-Sewedy SM. Biochemical effects of some insecticides on the metabolic enzymes regulating glutathione metabolism. Bull Environ Contam Toxicol 1994 Apr;52(4):505–10
el-Sharkawy MS see **Arthur RR**
el Sharkawy MS see **Hassan NF**
Sharkey A see **Davenport AP**
Sharkey A see **Fantes JA**
Sharkey A see **Ma K**
Sharkey AJ see **Sharman M**
Sharkey AM, Charnock-Jones DS, Boocock CA, Brown KD, Smith SK. Expression of mRNA for vascular endothelial growth factor in human placenta. J Reprod Fertil 1993 Nov;99(2):609–15
Sharkey AM, Jokhi PP, King A, Loke YW, Brown KD, Smith SK. Expression of c-kit and kit ligand at the human maternofetal interface. Cytokine 1994 Mar;6(2):195–205
Sharkey AM see **Grady RM**
Sharkey DJ see **Scalice ER**
Sharkey H see **Goldwasser B**
Sharkey J, Butcher SP. Immunophilins mediate the neuroprotective effects of FK506 in focal cerebral ischaemia. Nature 1994 Sep 22;371(6495):336–9
Sharkey J see **Kelly PA**
Sharkey JA. Idiopathic canthaxanthine retinopathy. Eur J Ophthalmol 1993 Oct–Dec;3(4):226–8
Sharkey JA, Murray TG. Safety of vitrectomy instruments: implications of design [letter] Retina 1994;14(2):188–9
Sharkey KA see **Boissonade FM**
Sharkey KA see **Hurst SM**
Sharkey KA see **Kurenny DE**
Sharkey KA see **McCafferty DM**
Sharkey KA see **MacNaughton WK**
Sharkey KA see **Moore BA**
Sharkey KA see **Parr EJ**
Sharkey KA see **Williams RM**
Sharkey KR see **Ranta SR**
Sharkey MJ see **Vukelja SJ**
Sharkey NA see **Jones AA**
Sharkey NA see **Szabo RM**
Sharkey NA see **Zissimos AG**
Sharkey P see **Helm R**
Sharkey P see **Munster AM**
Sharkey P see **Steinberg EP**
Sharkey PF see **Timoney JM**
Sharkey PK see **Hostetler JS**
Sharkey RM, Goldenberg DM, Vagg R, Pawlyk D, Wong GY, Siegel JA, Murthy S, Levine GM, Izon D, Gascon P, et al. Phase I clinical evaluation of a new murine monoclonal antibody (Mu-9) against colon-specific antigen-p for targeting gastrointestinal carcinomas. Cancer 1994 Feb 1; 73(3 Suppl):864–77
Sharkey RM see **Blumenthal RD**
Sharkey RM see **Goldenberg DM**
Sharkey RM see **Stein R**
Sharkey SM, Wilson BC, Moorehead R, Singh G.

Mitochondrial alterations in photodynamic therapy-resistant cells. Cancer Res 1993 Oct 15; 53(20):4994–9

Sharkey SW, Berger CR, Brunette DD, Henry TD. Impact of the electrocardiogram on the delivery of thrombolytic therapy for acute myocardial infarction. Am J Cardiol 1994 Mar 15;73(8):550–3

Sharkey T see **Tindall B**

Sharkey TJ see **Miller JC**

Sharkis SJ see **Bedi A**

Sharkis SJ see **Krause DS**

Sharkness CM see **Lytle CD**

Sharkova E see **Hulett FM**

Sharkova EV see **Nikol'skaia II**

Sharkova LM see **Barkov NK**

Sharland G see **Sutton MS**

Sharland GK, Chan KY, Allan LD. Coarctation of the aorta: difficulties in prenatal diagnosis. Br Heart J 1994 Jan; 71(1):70–5

Sharland GK see **Allan LD**

Sharland M, Hay RJ, Davies EG. Liposomal amphotericin B in hepatic candidosis. Arch Dis Child 1994 Jun; 70(6):546–7

Sharland M see **Burch M**

Sharland M see **Davies EG**

Sharland M see **George CD**

Sharland MG, McCaughan BC. Perforation of the esophagus by a fish bone leading to cardiac tamponade. Ann Thorac Surg 1993 Oct;56(4):969–71

Sharma A. Acyclovir in paediatrics. J Indian Med Assoc 1994 Feb;92(2):64–6 (20 ref.)

Sharma A, Baethge BA, Smith EB, Shepherd ME, Lisse JR. Gout masquerading as rheumatoid vasculitis. J Rheumatol 1994 Feb;21(2):368–9

Sharma A, Conway WD, Straubinger RM. Reversed-phase high-performance liquid chromatographic determination of taxol in mouse plasma. J Chromatogr B Biomed Appl 1994 May 13;655(2):315–9

Sharma A, Foley RJ. Laparoscopic cholecystectomy [letter; comment] Br J Surg 1993 Nov;80(11):1489. Comment on: Br J Surg 1993 May;80(5):552–9.

Sharma A, Gathwala G. Clinical profile and outcome in enteric fever. Indian Pediatr 1993 Jan;30(1):47–50

Sharma A, Gonzales LW, Ballard PL. Hormonal regulation of cholinephosphate cytidylyltransferase in human fetal lung. Biochim Biophys Acta 1993 Nov 3;1170(3):237–44

Sharma A, Khurana A, Das S, Misra PK. Sturge-Weber syndrome. Indian Pediatr 1993 Aug;30(8):1015–7

Sharma A, Kulkarni SK. Dopamine receptor mediated antidepressant action of B-HT 920 in mice. Indian J Exp Biol 1994 Mar;32(3):172–5

Sharma A, Kulkarni SK. On the characterization of dopamine-induced contractile response of rat anococcygeus muscle preparation. Indian J Exp Biol 1994 Mar;32(3):176–9

Sharma A, Kutty CV, Sabharwal U, Rathee S, Mohan H. Evaluation of sepsis screen for diagnosis of neonatal septicemia. Indian J Pediatr 1993 Jul-Aug;60(4):559–63

Sharma A, Mayhew E, Straubinger RM. Antitumor effect of taxol-containing liposomes in a taxol-resistant murine tumor model. Cancer Res 1993 Dec 15;53(24):5877–81

Sharma A, Provenzale D, McKusick A, Kaplan MM. Interstitial pneumonitis after low-dose methotrexate therapy in primary biliary cirrhosis. Gastroenterology 1994 Jul;107(1):266–70

Sharma A, Rattan KN, Nanda S, Ahlawat KS. Spontaneous gastric perforation in neonates. Indian J Pediatr 1993 Nov-Dec;60(6):822–4

Sharma A, Stein R. Glucose-induced transcription of the insulin gene is mediated by factors required for beta-cell-type-specific expression. Mol Cell Biol 1994 Feb; 14(2):871–9

Sharma A, Straubinger NL, Straubinger RM. Modulation of human ovarian tumor cell sensitivity to N-(phosphonacetyl)-L-aspartate (PALA) by liposome drug carriers. Pharm Res 1993 Oct;10(10):1434–41

Sharma A, Votruba M. Thymoxamine in the treatment of traumatic mydriasis [letter] Br J Ophthalmol 1993 Oct; 77(10):681

Sharma A see **Ahmed ML**

Sharma A see **Allen HJ**

Sharma A see **Amano A**

Sharma A see **Badakere SS**

Sharma A see **Chander J**

Sharma A see **Denney RM**

Sharma A see **Diggory P**

Sharma A see **Ghosh A**

Sharma A see **Kraus N**

Sharma A see **Kumar A**

Sharma A see **Lee JY**

Sharma A see **Murillo J**

Sharma A see **Parkash H**

Sharma A see **Phadke S**

Sharma A see **Ram J**

Sharma A see **Saini JS**

Sharma A see **Sarin K**

Sharma A see **Sen S**

Sharma A see **Sharma LK**

Sharma A see **Straubinger RM**

Sharma A see **Thakker PB**

Sharma A see **Vakil N**

Sharma A see **Varshney JP**

Sharma AC, Gulati A. Effect of diaspirin cross-linked hemoglobin and norepinephrine on systemic hemodynamics and regional circulation in rats. J Lab Clin Med 1994 Feb; 123(2):299–308

Sharma AC see **Gulati A**

Sharma AC see **Singh G**

Sharma AD see **Pollak PT**

Sharma AJ see **Dockendorff TC**

Sharma AK. Advantages of short-stay parotidectomy [letter; comment] Am J Surg 1994 Apr;167(4):459–60. Comment on: Am J Surg 1991 Oct;162(4):303–5.

Sharma AK. Short-stay vs. outpatient parotidectomy [letter; comment] Am J Surg 1994 May;167(5):551. Comment on: Am J Surg 1991 Oct;162(4):303–5.

Sharma AK, Agarwal LD, Sharma CS, Sarin YK. Abdominal tuberculosis in children: experience over a decade. Indian Pediatr 1993 Sep;30(9):1149–53

Sharma AK, Agarwal P, Roy S, Gambhir S, Mishra SK, Phadke RV. Interventional radiology in the management of superior thyroid artery injury which presents as a diagnostic dilemma. Australas Radiol 1994 Feb;38(1):70–1

Sharma AK, Gupta D, Mishra SK. Progressive systemic sclerosis and cancer breast: does an association exist? J Assoc Physicians India 1993 Aug;41(8):528

Sharma AK, Gupta SK, Mishra SK. Associate of thyroid disorders with acromegaly; and with the development of hyperplastic/dysplastic breast disorders [letter; comment] J Assoc Physicians India 1993 Jun;41(6):400–1. Comment on: J Assoc Physicians India 1992 Apr;40(4):275–7.

Sharma AK, Haldar A, Phadke SR, Agarwal SS. Preaxial brachydactyly with abduction of thumbs and hallux varus: a distinct entity. Am J Med Genet 1994 Feb 1;49(3):274–7

Sharma AK, Horgan K, Douglas-Jones A, McClelland R, Gee J, Nicholson R. Dual immunocytochemical analysis of oestrogen and epidermal growth factor receptors in human breast cancer. Br J Cancer 1994 Jun;69(6):1032–7

Sharma AK, Horgan K, McClelland RA, Douglas-Jones AG, Van Agthoven T, Dorssers LC, Nicholson RI. A dual immunocytochemical assay for oestrogen and epidermal growth factor receptors in tumour cell lines. Histochem J 1994 Apr;26(4):306–10

Sharma AK, Kashtan CE, Nevins TE. The management of end-stage renal disease in infants with imperforate anus. Pediatr Nephrol 1993 Dec;7(6):721–4

Sharma AK, Mauer SM, Kim Y, Michael AF. Interstitial fibrosis in obstructive nephropathy. Kidney Int 1993 Oct; 44(4):774–88

Sharma AK, Mishra SK. Short stay thyroidectomy in a tertiary care hospital. Natl Med J India 1993 Sep-Oct; 6(5):210–1

Sharma AK, Myers TA, Hunninghake DB, Matas AJ, Kashtan CE. Hyperlipidemia in long-term survivors of pediatric renal transplantation. Clin Transplant 1994 Jun;8(3 Pt 1):252–7

Sharma AK, Pangburn MK. Biologically active recombinant human complement factor H: synthesis and secretion by the baculovirus system. Gene 1994 Jun 10;143(2):301–2

Sharma AK, Phadke SR. Midline malformation syndromes [letter; comment] Am J Med Genet 1994 Apr 15; 50(3):304–5. Comment on: Am J Med Genet 1993 Jun 15;46(5):537–41.

Sharma AK, Phadke SR. Another case of spondylocostal dysplasia and severe anomalies: a diagnostic and counseling dilemma [letter; comment] Am J Med Genet 1994 May 1;50(4):383–4. Comment on: Am J Med Genet 1993 Jun 1;46(4):476–7.

Sharma AK, Phadke SR. CVS and porencephaly [letter; comment] Prenat Diagn 1993 Nov;13(11):1077. Comment on: Prenat Diagn 1992 Dec;12(12):1074.

Sharma AK, Phadke SR, Kamboj M, Agarwal SS. The clinical value of a 'limited fetal autopsy' as illustrated by 2 cases. Aust N Z J Obstet Gynaecol 1994 Feb;34(1):111–3

Sharma AK, Sarin YK, Manocha S, Agarwal LD, Shukla AK, Zaffar M, Singh J. Pattern of childhood trauma. Indian perspective. Indian Pediatr 1993 Jan;30(1):57–60

Sharma AK, Sharma CS, Gupta AK, Sarin YK, Agarwal LD, Zaffar M. Teratomas in pediatric age group: experience with 75 cases. Indian Pediatr 1993 May;30(5):689–94

Sharma AK, Shukla AK, Prabhakar G, Sarin YK, Sharma CS. Esophageal atresia: tragedies and triumphs over two decades in a developing country. Int Surg 1993 Oct-Dec; 78(4):311–4

Sharma AK, Sree S, Mishra SK. Tubercular mastitis: a pragmatic approach to its management. Aust N Z J Surg 1993 Apr;63(4):263–5

Sharma AK, Supe SS, Anantha N, Subbarangaiah K. Dosimetric accuracy of a dual photon energy linac at low monitor setting for various pulse repetition frequencies. Med Dosim 1994 Spring;19(1):47–9

Sharma AK see **Bansal AK**

Sharma AK see **Burnett JR**

Sharma AK see **Jain A**

Sharma AK see **Kar HK**

Sharma AK see **Kela AK**

Sharma AK see **Khan EM**

Sharma AK see **Mishra SK**

Sharma AK see **Phadke SR**

Sharma AK see **Phaoke SR**

Sharma AK see **Pradhan S**

Sharma AK see **Rao MV**

Sharma AK see **Sarin YK**

Sharma AK see **Surange RS**

Sharma AK see **Tripathi KD**

Sharma AM, Cetto C, Schorr U, Spies KP, Distler A. Renal acid-base excretion in normotensive salt-sensitive humans. Hypertension 1993 Dec;22(6):884–90

Sharma AM, Distler A. Acid-base abnormalities in hypertension. Am J Med Sci 1994 Feb;307 Suppl 1:S112–5 (32 ref.)

Sharma AM, Distler A, Luft FC. Strategien zur Erforschung der Genetik des Bluthochdrucks. Dtsch Med Wochenschr 1994 May 20;119(20):742–6 (25 ref.) **(Ger)**

Sharma AM, Fried J, Sharma OP. Monoclonal gammopathy of undetermined significance in sarcoidosis. Two case reports. Sarcoidosis 1992 Mar;9(1):70–2

Sharma AM, Schorr U, Oelkers W, Distler A. Effects of sodium salts on plasma renin activity and norepinephrine response to orthostasis in salt-sensitive normotensive subjects. Am J Hypertens 1993 Sep;6(9):780–5

Sharma AM, Schorr U, Thiede HM, Distler A. Effect of dietary salt restriction on urinary serotonin and 5-hydroxyindoleacetic acid excretion in man. J Hypertens 1993 Dec;11(12):1381–6

Sharma AM see **Flora GS**

Sharma AM see **Luft FC**

Sharma B see **Gupta RK**

Sharma B see **Malik GK**

Sharma B see **Rattan B**

Sharma B see **Woghiren C**

Sharma BB, Jain SK, Vyas SP. Topical liposome system bearing local anaesthetic lignocaine: preparation and evaluation. J Microencapsul 1994 May-Jun;11(3):279–86

Sharma BB see **Thakur S**

Sharma BC see **Chawla YK**

Sharma BK see **Chakrabarti A**

Sharma BK see **Das A**

Sharma BK see **Singh S**

Sharma BK see **Soman P**

Sharma BK see **Wahi S**

Sharma BR see **Tjandra JJ**

Sharma BS see **Bhatia S**

Sharma BS see **Griwan MS**

Sharma BS see **Mahajan RK**

Sharma BS see **Pathak A**

Sharma BS see **Tewari MK**

Sharma C, Kantrow S, Nance M, Radhakrishnamurthy B, Berenson G. Fibronectin synthesis by aorta explants from rabbits fed high cholesterol diets. Proc Soc Exp Biol Med 1993 Dec;204(3):312–7

Sharma C see **Das B**

Sharma CB see **Kumar R**

Sharma CP, Chandy T, Kumari TV, Paul W. Lipoprotein adsorption onto modified chitosan beads: preliminary study. Biomater Artif Cells Immobilization Biotechnol 1993; 21(5):659–64

Sharma CP see **Beena MS**

Sharma CP see **Chandy T**

Sharma CP see **Hari PR**

Sharma CS see **Sharma AK**

Sharma D see **Antony TJ**

Sharma D see **Chandra J**

Sharma D see **Khare S**

Sharma D see **Kumar H**

Sharma D see **Mishra S**

Sharma D see **Pazare AR**

Sharma D see **Rai S**

Sharma D see **Siwach SB**

Sharma DC, Gupta PK, Gupta BL, Kumawat DC, Bomb BS. Duane's retraction syndrome with facial hemiatrophy. J Assoc Physicians India 1993 Oct;41(10):681–2

Sharma DC see **Gupta PK**

Sharma DK see **Sarda AK**

Sharma G see **Brose N**

Sharma G see **Wojtalik M**

Sharma GD, Doershuk CF, Stern RC. Erosion of the wall of the frontal sinus caused by mucopyocele in cystic fibrosis. J Pediatr 1994 May;124(5 Pt 1):745–7

Sharma GD see **Ganguly G**

Sharma GV, Deupree RH, Luchi RJ, Scott SM. Identification of unstable angina patients who have favorable outcome with medical or surgical therapy (eight-year follow-up of the Veterans Administration Cooperative Study). Am J Cardiol 1994 Sep 1;74(5):454–8

Sharma GV, Lapsley D, Vita JA, Sharma S, Coccio E, Adelman B, Loscalzo J. Usefulness and tolerability of hirulog, a direct thrombin-inhibitor, in unstable angina pectoris. Am J Cardiol 1993 Dec 15;72(18):1357–60

Sharma GV see **Goldman S**

Sharma H see **Bowen J**

Sharma HL see **Hoyes KP**

Sharma HL see **Wilson RE**

Sharma HM see **Hanna AN**

Sharma HP see **Muralidhar K**

Sharma HS, Olsson Y, Cervós-Navarro J. p-Chlorophenylalanine, a serotonin synthesis inhibitor, reduces the response of glial fibrillary acidic protein induced by trauma to the spinal cord. An immunohistochemical investigation in the rat. Acta Neuropathol (Berl) 1993;86(5):422–7

Sharma HS, Olsson Y, Nyberg F, Dey PK. Prostaglandins modulate alterations of microvascular permeability, blood flow, edema and serotonin levels following spinal cord injury: an experimental study in the rat. Neuroscience 1993

Nov;57(2):443–9

Sharma HS, Snoeckx LH, Sassen LM, Knöll R, Andres J, Verdouw PD, Schaper W. Expression and immunohistochemical localization of heat-shock protein-70 in preconditioned porcine myocardium. Ann N Y Acad Sci 1994 Jun 17;723:491–4

Sharma HS see **Andres J**
Sharma HS see **Bernotat-Danielowski S**
Sharma HS see **Brand T**
Sharma HS see **Frass O**
Sharma HS see **Schaper W**
Sharma I see **Gusain D**
Sharma I see **Varma SL**

Sharma J, Ludueña RF. Use of N,N'-polymethylenebis(iodoacetamide) derivatives as probes for the detection of conformational differences in tubulin isotypes. J Protein Chem 1994 Feb;13(2):165–76

Sharma J, Von Hoff DD, Weiss GR. Salmonella arizonae peritonitis secondary to ingestion of rattlesnake capsules for gastric cancer [letter] J Clin Oncol 1993 Nov; 11(11):2288–9

Sharma J see **Bretan P**
Sharma J see **Figueroa JA**

Sharma JB, Newman MR, Smith RJ. Deregulating emergency contraception [letter; comment] BMJ 1993 Nov 6;307(6913):1214. Comment on: BMJ 1993 Sep 18;307(6906):695–6.

Sharma JB, Newman MR, Smith RJ. Psychological distress and preterm delivery. Consider urogenital infection [letter; comment] BMJ 1993 Oct 9;307(6909):934. Comment on: BMJ 1993 Jul 24;307(6898):234–9.

Sharma JB, Newman MR, Smith RJ. Depot medroxyprogesterone acetate and osteoporosis. Smoking may explain findings [letter; comment] [see comments] BMJ 1994 Mar 12;308(6930):717. Comment on: BMJ 1994 Jan 22;308(6923):247–8. Comment in: BMJ 1994 Jun 11;308(6943):1567–8.

Sharma JB, Newman MR, Smith RJ. Folic acid, pernicious anaemia, and prevention of neural tube defects [letter; comment] Lancet 1994 Apr 9;343(8902):923. Comment on: Lancet 1994 Feb 5;343(8893):307.

Sharma JK see **Kumar A**
Sharma JK see **Saha SS**

Sharma JM, Dohms J, Walser M, Snyder DB. Presence of lesions without virus replication in the thymus of chickens exposed to infectious bursal disease virus. Avian Dis 1993 Jul-Sep;37(3):741–8

Sharma JM see **Rodenberg J**
Sharma JM see **Suresh M**

Sharma JR, Parmar IB, Sharma SJ, Kesavan A. False positive Widal reaction in malaria. Indian Pediatr 1993 Nov; 30(11):1343–7

Sharma K. Primary biliary cirrhosis and inflammatory bowel disease [letter; comment] Am J Gastroenterol 1994 Mar; 89(3):461–2. Comment on: Am J Gastroenterol 1993 Nov;88(11):1977–8.

Sharma K. Cellular deformability studies in leukemia. Physiol Chem Phys Med NMR 1993;25(4):293–7

Sharma K, Agrawal S, Sharma RK. Ichthyosis-associated spheroid corneal degeneration in HLA-DR identical brothers. Indian J Ophthalmol 1993 Dec;41(4):191–3

Sharma K, Kaur A, Gupta D, Chhabra DK. Blood requirement and utilization in spinal surgery (blood in spinal surgery). Indian J Med Sci 1994 Apr;48(4):89–92

Sharma K, Kaur A, Taneja HC, Tyagi I, Pandey R. Nasal septal chondrosarcoma with visual loss. Indian J Ophthalmol 1993 Dec;41(4):189–91

Sharma K, Korade Z, Frank E. Development of specific muscle and cutaneous sensory projections in cultured segments of spinal cord. Development 1994 May; 120(5):1315–23

Sharma K, Oliver D, Blatchford G, Higginbottom P, Khan V. Medical care in hospice day care. J Palliat Care 1993 Autumn;9(3):42–3

Sharma K, Tripathi M. Detection of site of air entry in venous air embolism: role of Valsalva maneuver. J Neurosurg Anesthesiol 1994 Jul;6(3):209–11

Sharma K, Ziyadeh FN. The emerging role of transforming growth factor-beta in kidney diseases [editorial] Am J Physiol 1994 Jun;266(6 Pt 2):F829–42 (158 ref.)

Sharma K see **Dubey DD**
Sharma K see **Greendyke RM**
Sharma K see **Hytiroglou P**
Sharma K see **Kulkarni SK**
Sharma K see **Macintosh MC**
Sharma K see **Roy SD**
Sharma K see **Ziyadeh FN**

Sharma KB. Vaccines for control of HIV infections. J Indian Med Assoc 1994 Jan;92(1):27–8

Sharma KB see **Mohan VP**
Sharma KC see **Sodhani P**
Sharma KD see **Sengupta SR**

Sharma KK, Frith KM. Primary complete colporrhexis in primigravida. Br J Obstet Gynaecol 1993 Dec; 100(12):1142–4

Sharma KK see **Singh J**
Sharma KK see **Yadav SS**
Sharma KN see **Gupta P**

Sharma KR, Kent-Braun J, Mynhier MA, Weiner MW, Miller RG. Excessive muscular fatigue in the postpoliomyelitis syndrome. Neurology 1994 Apr;44(4):642–6

Sharma KR, Sriram S, Fries T, Bevan HJ, Bradley WG. Lumbosacral radiculoplexopathy as a manifestation of Epstein-Barr virus infection. Neurology 1993 Dec; 43(12):2550–4

Sharma KR see **Huang Y**
Sharma KR see **Kent-Braun JA**
Sharma KS see **Divatia JV**

Sharma LK, Sharma A. Cotton-ball phytobezoar simulating oesophageal atresia [letter] Indian J Pediatr 1993 Sep-Oct; 60(5):709–10

Sharma LK see **Narayan A**
Sharma LN see **Nizamie SH**

Sharma M, Ghosh S, Singal AK, Anand BS, Talwar GP. Use of micro samples of finger prick blood dried on filter paper for a quick and simple dipstick dot-EIA for diagnosis of amebic liver abscess (ALA). J Clin Lab Anal 1994;8(2):96–8

Sharma M, He QY, Tomasz M. Effects of glutathione on alkylation and cross-linking of DNA by mitomycin C. Isolation of a ternary glutathione-mitomycin-DNA adduct. Chem Res Toxicol 1994 May-Jun;7(3):401–7

Sharma M, Joshi PG, Joshi NB. MC540 induced photosensitization of glioma & neuroblastoma cells. Indian J Med Res 1994 Mar;99:124–8

Sharma M, Kothari SS, Srivastava S. Hypereosinophilic syndrome in a young child presenting as right ventricular mural thrombus. Indian Heart J 1993 Jul-Aug;45(4):287–8

Sharma M, Reed SL, Singh S, Talwar GP, Ghosh S. Characterization of monoclonal antibodies to conserved antigens of Entamoeba histolytica and E. dispar and development of a stool ELISA. Hybridoma 1994 Apr; 13(2):123–30

Sharma M, Srinivasan VT, Singh BB. Longitudinal (T1) and transverse (T2) relaxation times of tissue water protons in mouse developing sarcoma 180-A: effect of hyperthermia. Int J Hyperthermia 1993 Nov-Dec;9(6):811–9

Sharma M, Tomasz M. Conjugation of glutathione and other thiols with bioreductively activated mitomycin C. Effect of thiols on the reductive activation rate. Chem Res Toxicol 1994 May-Jun;7(3):390–400

Sharma M, Vanjani U. When more means less: assessing the impact of dairy 'development' on the lives and health of women in rural Rajasthan (India). Soc Sci Med 1993 Dec; 37(11):1377–89 (51 ref.)

Sharma M see **Azadnia A**
Sharma M see **Berger-Sweeney J**
Sharma M see **Galinsky DL**
Sharma M see **Harland RW**
Sharma M see **Jain K**
Sharma M see **Jain R**
Sharma M see **Kalwania GS**
Sharma M see **Kumar B**
Sharma M see **Kumar P**
Sharma M see **Kumari S**
Sharma M see **Pandey S**
Sharma M see **Sarnaik RM**
Sharma M see **Sidhu M**
Sharma M see **Woynarowska B**
Sharma MC see **Chakravarty R**
Sharma MC see **Joseph P**
Sharma MC see **Pati HP**
Sharma MC see **Saran R**
Sharma MC see **Saxena OP**
Sharma MC see **Sharma MR**
Sharma MG see **Upadhyay S**

Sharma MK, Buettner GR, Spencer KT, Kerber RE. Ascorbyl free radical as a real-time marker of free radical generation in briefly ischemic and reperfused hearts. An electron paramagnetic resonance study [published erratum appears in Circ Res 1994 Sep;75(3):601] Circ Res 1994 Apr; 74(4):650–8

Sharma MK see **Buettner GR**
Sharma MK see **Kizakevich PN**

Sharma ML, Rao CS, Duda PL. Immunostimulatory activity of Picrorhiza kurroa leaf extract. J Ethnopharmacol 1994 Feb;41(3):185–92

Sharma ML see **Gupta RR**
Sharma ML see **Heier T**
Sharma ML see **Szenohradszky J**
Sharma ML see **Wright PM**
Sharma MM see **Lin SC**
Sharma MP see **Bedwal RS**
Sharma MP see **Misra SC**

Sharma MR, Sharma MC, Tripathi LM, Pandey VC, Maitra SC. Neuropathological studies on Plasmodium yoelii nigeriensis-induced malaria in mice. J Comp Pathol 1994 Apr;110(3):313–7

Sharma N, D'Arcangelo G, Kleinlaus A, Halegoua S, Trimmer JS. Nerve growth factor regulates the abundance and distribution of K+ channels in PC12 cells. J Cell Biol 1993 Dec;123(6 Pt 2):1835–43

Sharma N, Kress Y, Shafit-Zagardo B. Antisense MAP-2 oligonucleotides induce changes in microtubule assembly and neuritic elongation in pre-existing neurites of rat cortical neurons. Cell Motil Cytoskeleton 1994; 27(3):234–47

Sharma N, Prescott S. BCG vaccine in superficial bladder cancer [editorial] [see comments] BMJ 1994 Mar 26; 308(6932):801–2. Comment in: BMJ 1994 Jun 18;308(6944):1638.

Sharma N, Trubuhovich R, Thomas MG. Tetanus in Auckland: a preventable disease. N Z Med J 1994 Mar 9;107(973):82–4

Sharma N see **Chhabra P**
Sharma N see **Gupta OP**
Sharma N see **Rana A**
Sharma N see **Saketos M**
Sharma N see **Salmon P**

Sharma NC, Bhatia R. Transferable colicinogeny in Salmonella bareilly. Indian J Med Res 1993 Jul;97:159–61

Sharma NC, Bhatia R, Singh S, John PC, Kumar S, Singh H. Bacteriophage typing in Salmonella bareilly. Epidemiol Infect 1994 Feb;112(1):45–9

Sharma ND, Evans RW, Patel KJ, Gorinsky B, Mallet AI, Aitken A. Evidence for the glycosylation of porcine serum transferrin at a single site located within the C-terminal lobe. Biochim Biophys Acta 1994 Jun 12;1206(2):286–8

Sharma ND see **Boyd DR**

Sharma NK, Duggal MS. Replantation in general dental practice. Br Dent J 1994 Feb 19;176(4):147–51

Sharma NK, Nicol A, Powell CS. Track infiltration following percutaneous resection of renal pelvic transitional cell carcinoma. Br J Urol 1994 May;73(5):597–8

Sharma NK see **Krishnaja AP**
Sharma NN see **Mishra AK**

Sharma NR, Davis MJ. Mechanism of substance P-induced hyperpolarization of porcine coronary artery endothelial cells. Am J Physiol 1994 Jan;266(1 Pt 2):H156–64

Sharma O see **Adams JD**
Sharma O see **Flora G**

Sharma OP. Beethoven's illness: Whipple's disease rather than sarcoidosis? J R Soc Med 1994 May;87(5):283–5

Sharma OP. Histoplasmosis: a masquerader of sarcoidosis. Sarcoidosis 1991 Mar;8(1):10–3 (12 ref.)

Sharma OP. A call for epidemiological research in sarcoidosis [editorial] Sarcoidosis 1992 Sep;9(2):77–8

Sharma OP. Arthur Conan Doyle and Jonathan Hutchinson: the sarcoidosis connection. Sarcoidosis 1993 Mar; 10(1):69–70

Sharma OP, Chandermohan, Mashankar AS, Ganguly M, Sarangi L, Patange VB, Moorjani VK. Role of computed tomography in preoperative evaluation of esophageal carcinoma. Indian J Cancer 1994 Mar;31(1):12–8

Sharma OP, Flores JA, Leong DA, Veldhuis JD. Cellular basis for follicle-stimulating hormone-stimulated calcium signaling in single rat Sertoli cells: possible dissociation from effects of adenosine 3',5'-monophosphate. Endocrinology 1994 Apr;134(4):1915–23

Sharma OP, Flores JA, Leong DA, Veldhuis JD. Mechanisms by which endothelin-1 stimulates increased cytosolic free calcium ion concentrations in single rat Sertoli cells. Endocrinology 1994 Jul;135(1):127–34

Sharma OP, Kalkat G. Drug induced clinical syndromes mimicking sarcoidosis [editorial] Sarcoidosis 1991 Mar; 8(1):3–5

Sharma OP, Maheshwari A. Lung diseases in the tropics. Part 2: Common tropical lung diseases: diagnosis and management. Tuber Lung Dis 1993 Dec;74(6):359–70 (60 ref.)

Sharma OP, Maheshwari A. Lung diseases in the tropics. Part 1: Tropical granulomatous disorders of the lung: diagnosis and management. Tuber Lung Dis 1993 Oct;74(5):295–304 (55 ref.)

Sharma OP, Mohler JG. The effect of postural change on the coefficient of diffusion in sarcoidosis patients. Sarcoidosis 1991 Sep;8(2):125–8

Sharma OP see **Abarquez CA**
Sharma OP see **Badr AI**
Sharma OP see **Flora G**
Sharma OP see **Flora GS**
Sharma OP see **Iwai K**
Sharma OP see **James DG**
Sharma OP see **Kadakia J**
Sharma OP see **Kadakia JK**
Sharma OP see **Keck C**
Sharma OP see **Lindsay M**
Sharma OP see **Mendis-Handagama SM**
Sharma OP see **Sharma AM**

Sharma P, Elangovan S, Ratnakar C. Case report: calcification within aneurysmal bone cyst. Br J Radiol 1994 Mar; 67(795):306–8

Sharma P, Kumar A, Batni S, Chauhan VS. Co-dominant and reciprocal T-helper cell activity of epitopic sequences and formation of junctional B-cell determinants in synthetic T:B chimeric immunogens. Vaccine 1993 Oct; 11(13):1321–6

Sharma P, Lönneborg A, Stougaard P. PCR-based construction of subtractive cDNA library using magnetic beads. Biotechniques 1993 Oct;15(4):610, 612

Sharma P, Prakash P. Degsagittalisation of obliques: a case report of plagiocephaly with inferior oblique overaction. Indian J Ophthalmol 1993 Apr;41(1):32–4

Sharma P, Prakash P, Menon V. Saccadic underaction in concomitant strabismus and Hering's law: a new neurophysiologic model for binocular motor correspondence. Indian J Ophthalmol 1993 Oct; 41(3):117–20

Sharma P, Sehgal R, Ganguly NK, Vaidyanathan U, Walia BN. Serogroups of rotavirus in north India [letter] J Trop Pediatr 1994 Feb;40(1):58–9

Sharma P see **Garg RK**
Sharma P see **Gordge PC**
Sharma P see **Kaushik NK**
Sharma P see **Kohli V**
Sharma P see **Marvik OJ**
Sharma P see **Murthy GV**

Sharma P see **Pierzynowski SG**
Sharma P see **Singhal M**
Sharma PK, McInerney MJ, Knapp RM. In situ growth and activity and modes of penetration of Escherichia coli in unconsolidated porous materials.
Appl Environ Microbiol 1993 Nov;59(11):3686–94
Sharma PK see **Bhupathiraju VK**
Sharma PK see **Dar GH**
Sharma PK see **Gallucci JC**
Sharma PK see **Rashid KA**
Sharma PK see **Vinogradov SN**
Sharma PK see **Zafar RS**
Sharma PL see **Chakrabarti A**
Sharma PL see **Chugh Y**
Sharma PL see **Khosla PP**
Sharma PL see **Ruprecht RM**
Sharma PP, Gupta P, Murali MV, Ramachandran VG. Primary amebic meningoencephalitis caused by Acanthamoeba: successfully treated with cotrimoxazole.
Indian Pediatr 1993 Oct;30(10):1219–22
Sharma PP see **Gupta P**
Sharma PP see **Murali MV**
Sharma PS. Study mission to India and Nepal. American People Ambassador Program. J Am Coll Dent 1993 Summer–Fall;60(2):37–9
Sharma R, Blake K, Murphy S, Clancy M, Duckworth L, Pitel P, Lawrence S. The effect of short–term administration of theophylline on erythropoietin levels in healthy adults. Pharmacotherapy 1994 Mar–Apr; 14(2):215–8
Sharma R, Desai S. Postpartum hemorrhage producing acute ischemic optic neuropathy.
Asia Oceania J Obstet Gynaecol 1993 Sep;19(3):249–51
Sharma R, Hogg J, Bromham DR. Is spermatozoan acrosin a predictor of fertilization and embryo quality in the human? [see comments] Fertil Steril 1993 Nov;60(5):881–7 . Comment in: Fertil Steril 1994 Sep;62(3):657.
Sharma R, López–Juez E, Nagatani A, Furuya M. Identification of photo–inactive phytochrome A in etiolated seedlings and photo–active phytochrome B in green leaves of the aurea mutant of tomato. Plant J 1993 Dec;4(6):1035–42
Sharma R, Markar HR. Mortality in affective disorder.
J Affect Disord 1994 Jun;31(2):91–6
Sharma R, Mathur R, Nayar U. GABA B mediated analgesia in tonic pain in monkeys. Indian J Physiol Pharmacol 1993 Jul;37(3):189–93
Sharma R, Singhal SS, Srivastava SK, Bajpai KK, Frenkel EP, Awasthi S. Glutathione and glutathione linked enzymes in human small cell lung cancer cell lines. Cancer Lett 1993 Dec 10;75(2):111–9
Sharma R see **Artero ML**
Sharma R see **Awasthi S**
Sharma R see **Awasthi YC**
Sharma R see **Banerjee S**
Sharma R see **Berner JS**
Sharma R see **Kashyap R**
Sharma R see **Koch G**
Sharma R see **Kumar RK**
Sharma R see **Maheshwari V**
Sharma R see **Sarin YK**
Sharma R see **Singh SP**
Sharma R see **Singhal SS**
Sharma R see **Tyagi SP**
Sharma R see **Zimniak P**
Sharma RA see **Airon RK**
Sharma RB, Goyal M, Singh J. Comparison of scholastic performances of left handed and right handed students.
Indian Pediatr 1993 Oct;30(10):1189–92
Sharma RC, Dutt SC. Time spent on primary health records and reports in India [letter] [see comments]
World Health Forum 1993;14(2):177–8. Comment in: World Health Forum 1994;15(2):180.
Sharma RC, Schimke RT. The propensity for gene amplification: a comparison of protocols, cell lines, and selection agents. Mutat Res 1994 Jan 16;304(2):243–60
Sharma RC see **Bhatt RN**
Sharma RC see **Kant R**
Sharma RC see **Kar NJ**
Sharma RC see **Ojha TN**
Sharma RC see **Pant CS**
Sharma RC see **Rajnikant**
Sharma RC see **Singh J**
Sharma RC see **Singh P**
Sharma RK, Bajekal RA, Bhan S. Frozen shoulder syndrome. A comparison of hydraulic distension and manipulation.
Int Orthop 1993 Nov;17(5):275–8
Sharma RK, Jain V. Effects of 2–deoxy–D–glucose on the photosensitisation–induced bioenergetic changes in Saccharomyces cerevisiae as observed by in vivo NMR spectroscopy. Indian J Biochem Biophys 1994 Feb; 31(1):36–42
Sharma RK, Kalra J. Characterization of calmodulin–dependent cyclic nucleotide phosphodiesterase isoenzymes. Biochem J 1994 Apr 1;299 (Pt 1):97–100
Sharma RK see **Agrawal S**
Sharma RK see **Arora P**
Sharma RK see **Dolovich J**
Sharma RK see **Duda T**
Sharma RK see **Elhence R**
Sharma RK see **Goraczniak RM**
Sharma RK see **Gulati S**
Sharma RK see **Gulliya KS**
Sharma RK see **Jha R**
Sharma RK see **King MJ**
Sharma RK see **Raju RV**
Sharma RK see **Ramamurthy V**
Sharma RK see **Sharma K**
Sharma RK see **Thakur TS**
Sharma RK see **Zhang GY**
Sharma RL. Parasitic bronchitis in goats and the possible use of Dictyocaulus filaria vaccine for its control.
Vet Parasitol 1994 Feb;51(3–4):255–62
Sharma RL see **RangaRao GS**
Sharma RN, Hebbalkar DS, Hebbalkar GD, Naik RH, Panse DG. Toxicity of newly synthesized pyrethroids against the yellow fever mosquito larvae, Aedes aegypti (Diptera: Culicidae). Indian J Exp Biol 1994 Feb;32(2):132–4
Sharma RN, Pawar PV, Patwardhan SA, Phadnis AP. Action of some new insect growth regulators on mosquito vectors. Part II: Geraniol based diethers. J Commun Dis 1993 Mar; 25(1):30–5
Sharma RN see **Vartak PH**
Sharma RP, Javaid JI, Faull K, Davis JM, Janicak PG. CSF and plasma MHPG, and CSF MHPG index: pretreatment levels in diagnostic groups and response to somatic treatments. Psychiatry Res 1994 Jan;51(1):51–60
Sharma RP, Javaid JI, Janicak PG, Davis JM, Faull K. Homovanillic acid in the cerebrospinal fluid: patterns of response after four weeks of neuroleptic treatment.
Biol Psychiatry 1993 Aug 1;34(3):128–34
Sharma RP see **Dugyala RR**
Sharma RP see **Pandey SC**
Sharma RP see **Srivastava AK**
Sharma RP see **Wictome M**
Sharma RR, Cast IP. Cerebral berry aneurysms in identical twins [letter] Surg Neurol 1993 Oct;40(4):349–50
Sharma RR, Cast IP, Redfern RM, O'Brien C. Extradural application of bismuth iodoform paraffin paste causing relapsing bismuth encephalopathy: a case report with CT and MRI studies. J Neurol Neurosurg Psychiatry 1994 Aug;57(8):990–3 (15 ref.)
Sharma RR see **Mirchandani LV**
Sharma RS. Development of epidemiological services and training in India. Indian J Public Health 1993 Jan–Mar; 37(1):3–9
Sharma RS see **Bandyopadhyay S**
Sharma RS see **Bhattacharjee J**
Sharma RS see **Gromoll J**
Sharma RS see **Jain DC**
Sharma RS see **Kar NJ**
Sharma RS see **Kaul SM**
Sharma RS see **Singh J**
Sharma RV see **Dixon BS**
Sharma S. Takayasu's arteritis [letter; comment]
AJR Am J Roentgenol 1993 Nov;161(5):1112–3. Comment on: AJR Am J Roentgenol 1992 Aug;159(2):263–9.
Sharma S, Arya S. The Kensey catheter [letter; comment] Acta Radiol 1993 Nov;34(6):636–7. Comment on: Acta Radiol 1992 May;33(3):230–3.
Sharma S, Arya S. Recanalization in femoral arterial occlusions [letter; comment] Cathet Cardiovasc Diagn 1993 Sep;30(1):87–8. Comment on: Cathet Cardiovasc Diagn 1992 Jan;25(1):66–70.
Sharma S, Bhagwat A, Loya YS, Desai DM. Left ventricular aneurysm following surgical mitral commissurotomy: implications for balloon valvotomy. Indian Heart J 1993 Jul–Aug;45(4):277–9
Sharma S, Fujita H, Yamana H, Kakegawa T. Patterns of lymph node metastasis in 3–field dissection for carcinoma in the thoracic esophagus. Surg Today 1994;24(5):410–4
Sharma S, Gupta U. Effect of calcium channel blockers and salbutamol on oxytocin and PGF2 alpha induced uterine contractions in rats. Indian J Exp Biol 1993 Aug; 31(8):687–90
Sharma S, Gupta U. Delay of experimentally induced preterm labour in rats with calcium channel blockers and salbutamol. Indian J Exp Biol 1994 Feb;32(2):109–12
Sharma S, Kothari SS, Rajani M, Venugopal P. Life–threatening arterial haemorrhage: results of treatment by transcatheter embolization using home–made steel coils.
Clin Radiol 1994 Apr;49(4):252–5
Sharma S, Loya YS, Desai DM, Pinto RJ. Percutaneous mitral valvotomy in 200 patients using Inoue balloon–immediate and early haemodynamic results.
Indian Heart J 1993 May–Jun;45(3):169–72
Sharma S, Pinto RJ, Gangakhedkar DP, Goyal R, Shah NA. Superiority of transoesophageal echocardiography in detection of multichambered multiple myxoma.
Int J Cardiol 1993 Dec 31;42(3):292–4
Sharma S, Schwarte–Waldhoff I, Oberhuber H, Schäfer R. Functional interaction of wild–type and mutant p53 transfected into human tumor cell lines carrying activated ras genes. Cell Growth Differ 1993 Oct;4(10):861–9
Sharma S, Shrivastava S, Kothari SS, Kaul U, Rajani M. Influence of angiographic morphology on the acute and longer–term outcome of percutaneous transluminal angioplasty in patients with aortic stenosis due to nonspecific aortitis. Cardiovasc Intervent Radiol 1994 May–Jun;17(3):147–51
Sharma S, Tyagi SP, Maheswari V, Tyagi N, Srivastava AN, Khan MA, Nath P. Malignant incompletely differentiated sex cord stromal tumour of testis. J Indian Med Assoc 1994 Feb;92(2):57–8
Sharma S, Walsh D. Symptom management in esophageal cancer. Chest Surg Clin N Am 1994 May;4(2):369–83 (48 ref.)
Sharma S see **Agrawal V**
Sharma S see **Bahl VK**
Sharma S see **Chandalia MS**
Sharma S see **Cürük MA**
Sharma S see **Dalvi B**
Sharma S see **Das T**
Sharma S see **Dhillon MS**
Sharma S see **Dixit SN**
Sharma S see **Garg NK**
Sharma S see **Gupta MM**
Sharma S see **Juneja A**
Sharma S see **Kalwania GS**
Sharma S see **Kapil A**
Sharma S see **Kaul U**
Sharma S see **Kumar A**
Sharma S see **Kumar N**
Sharma S see **Kumar ND**
Sharma S see **Kumar R**
Sharma S see **Lobo CA**
Sharma S see **McChesney LP**
Sharma S see **Mandke JV**
Sharma S see **Mathur GP**
Sharma S see **Maxwell L**
Sharma S see **Meaney MJ**
Sharma S see **Monteagudo A**
Sharma S see **Morgan JW**
Sharma S see **Murthy NS**
Sharma S see **Naim SS**
Sharma S see **Pinto RJ**
Sharma S see **Qin WB**
Sharma S see **Rajna V**
Sharma S see **Saxena S**
Sharma S see **Sethi KK**
Sharma S see **Sharma GV**
Sharma S see **Sharma SK**
Sharma S see **Shin KH**
Sharma S see **Shrivastava S**
Sharma S see **Singh PI**
Sharma S see **Singhal S**
Sharma S see **Talwar KK**
Sharma S see **Vassiliadis IV**
Sharma SA, Miller GG, Perez–Perez GI, Gupta RS, Blaser MJ. Humoral and cellular immune recognition of Helicobacter pylori proteins are not concordant.
Clin Exp Immunol 1994 Jul;97(1):126–32
Sharma SB see **Sood DK**
Sharma SC. Conjugal Graves' disease. Indian Pediatr 1993 Dec;30(12):1454–6
Sharma SC, Barry–Kinsella C, Cottell E, Harrison RF. A mid–luteal phase comparison of peritoneal fluid volume and its content of PGF2 alpha and PGE2 in women with minimal stage endometriosis and a normal pelvis.
Prostaglandins 1994 Jan;47(1):9–16
Sharma SC, Johnson MW. Recommendations for measurement of tray and wedge factors for high energy photons. Med Phys 1994 Apr;21(4):573–5
Sharma SC, Purohit P, Rao AJ. Role of oestradiol–17 beta in the regulation of synthesis and secretion of human chorionic gonadotrophin by first trimester human placenta.
J Mol Endocrinol 1993 Aug;11(1):91–101
Sharma SC, Rao AJ. Effect of calcium depletion on the secretion of newly synthesised human chorionic gonadotropin by first trimester human placenta.
Cell Calcium 1993 Sep;14(8):601–7
Sharma SC, Sangwan SS, Siwach RC, Aggarwal R, Khatri CR, Govila VK, Sood AK. The pattern of residual muscle paralysis in poliomyelitis. Int Orthop 1994 Apr;18(2):122–5
Sharma SC see **Barry–Kinsella C**
Sharma SC see **Chugh KS**
Sharma SC see **Garcia–Valenzuela E**
Sharma SC see **Panda NK**
Sharma SC see **Patel FD**
Sharma SC see **Sangwan SS**
Sharma SC see **Singal A**
Sharma SC see **Varma N**
Sharma SD, Parton M, Hartfall WG. An unusual occupational hazard. Br J Urol 1994 Jul;74(1):121–2
Sharma SD see **Clark BR**
Sharma SD see **Nag B**
Sharma SD see **Nicolle MW**
Sharma SD see **Zografos GC**
Sharma SJ see **Sharma JR**
Sharma SK. Words, idle words [letter; comment] Nature 1993 Nov 4;366(6450):10. Comment on: Nature 1993 Aug 19;364(6439):664.
Sharma SK, Bagshawe KD, Burke PJ, Boden JA, Rogers GT, Springer CJ, Melton RG, Sherwood RF. Galactosylated antibodies and antibody–enzyme conjugates in antibody–directed enzyme prodrug therapy. Cancer 1994 Feb 1;73(3 Suppl):1114–20
Sharma SK, Bagshawe KD, Melton RG, Sherwood RF. Human immune response to monoclonal antibody–enzyme conjugates in ADEPT pilot clinical trial. Cell Biophys 1992 Aug–Dec;21(1–3):109–20
Sharma SK, Basu A, Fan N, Evans DB. Engineering of the human–immunodeficiency–virus–type–1 (HIV–1) reverse transcriptase gene to prevent dimerization of the expressed chimaeric protein: purification and characterization of a monomeric HIV–1 reverse transcriptase.

Biotechnol Appl Biochem 1994 Apr;19 (Pt 2):155–67

Sharma SK, Bhargava A, Pande JN. Effect of parenteral magnesium sulfate on pulmonary functions in bronchial asthma. J Asthma 1994;31(2):109–15

Sharma SK, Bolster B, Dakshinamurti K. Picrotoxin and pentylene tetrazole induced seizure activity in pyridoxine-deficient rats. J Neurol Sci 1994 Jan;121(1):1–9

Sharma SK, Dakshinamurti K. Suppression of domoic acid induced seizures by 8-(OH)-DPAT. J Neural Transm Gen Sect 1993;93(2):87–98

Sharma SK, Dakshinamurti K. Effects of serotonergic agents on plasma prolactin levels in pyridoxine-deficient adult male rats. Neurochem Res 1994 Jun;19(6):687–92

Sharma SK, Davies MW. Patient-controlled analgesia with a mixture of morphine and droperidol [see comments] Br J Anaesth 1993 Sep;71(3):435–6. Comment in: Br J Anaesth 1994 May;72(5):609.

Sharma SK, Fan N, Evans DB. Human immunodeficiency virus type 1 (HIV-1) recombinant reverse transcriptase. Asymmetry in p66 subunits of the p66/p66 homodimer. FEBS Lett 1994 Apr 25;343(2):125–30

Sharma SK, Israel DH, Kumar K, Ambrose JA. Use of the stiff shaft, straight Terumo Glidewire in crossing stenotic aortic valves [see comments] Cathet Cardiovasc Diagn 1993 Oct;30(2):160–1. Comment in: Cathet Cardiovasc Diagn 1994 Mar;31(3):248–9.

Sharma SK, Jalees S, Kumar K, Rahman SJ. Knowledge, attitude and beliefs about malaria in a tribal area of Bastar district (Madhya Pradesh). Indian J Public Health 1993 Oct–Dec;37(4):129–32

Sharma SK, Pande JN, Sarkar R. Effect of routine fiberoptic bronchoscopy and bronchoalveolar lavage on arterial blood gases. Indian J Chest Dis Allied Sci 1993 Jan–Mar;35(1):3–8

Sharma SK, Satyanarayana S, Yadav RN, Dutta LP. Screening of Coptis teeta Wall. for antimalarial effect: a preliminary report. Indian J Malariol 1993 Sep;30(3):179–81

Sharma SK, Sharma S, Mukhopadhyay S. Mediastinal paraganglioma presenting as an intracardiac mass with superior vena caval obstruction [see comments] Thorax 1993 Nov;48(11):1181–2. Comment in: Thorax 1994 Jun;49(6):625.

Sharma SK, Singh GR. Cyclic behaviour of foot-and-mouth disease in India. Vet Rec 1993 Oct 30;133(18):448–50

Sharma SK, Singh UN. A device for transplantation of single cells. J Neurosci Methods 1993 Aug;49(1–2):1–3

Sharma SK, Wallace DH, Gajraj NM, Willis C, Sidawi E. Epidural anesthesia for a patient with moyamoya disease presenting for cesarean section. Anesth Analg 1994 Jul; 79(1):183–5

Sharma SK see **Ambrose JA**
Sharma SK see **Chatoopadhyay TK**
Sharma SK see **Dakshinamurti K**
Sharma SK see **Evans DB**
Sharma SK see **Greval RS**
Sharma SK see **Gupta A**
Sharma SK see **Hemal AK**
Sharma SK see **Israel DH**
Sharma SK see **Kaul P**
Sharma SK see **Rai L**
Sharma SK see **Tomasselli AG**

Sharma SN. Malaria in stone quarry area of Faridabad complex (Haryana). Indian J Malariol 1993 Sep;30(3):113–7

Sharma SN. False positive treadmill test with preexcitation syndrome [letter] J Assoc Physicians India 1993 Oct; 41(10):688–9

Sharma SN. Coronary artery disease in women: a biased medical approach. J Assoc Physicians India 1993 Sep; 41(9):593–4 (13 ref.)

Sharma SN. Preliminary observations on the susceptibility of three anopheline species to insecticides in Bishnugarh, District Hazaribagh, Bihar. J Commun Dis 1993 Mar; 25(1):36–7

Sharma SN, Iyengar SS, Ramachandran P, Girinath MR. Congenital coronary arterio-systemic fistula. Indian Heart J 1993 Nov–Dec;45(6):507–8

Sharma SN, Shrivastava S, Rao IM. Goldenhar syndrome with tetralogy of Fallot [letter] Indian Heart J 1993 May–Jun;45(3):223

Sharma SN, Subbarao SK, Choudhury DS, Pandey KC. Role of An. culicifacies and An. stephensi in malaria transmission in urban Delhi. Indian J Malariol 1993 Sep;30(3):155–68

Sharma SN see **Kumar S**
Sharma SN see **Maiti NK**
Sharma SP see **Gangopadhyay AN**
Sharma SP see **Gupta DK**
Sharma SP see **Nigam P**
Sharma SP see **Panjwani K**
Sharma SP see **Singh B**
Sharma SR see **Dadkar VN**

Sharma SS. Community geriatricians. Clinical medical officers could provide service [letter; comment] BMJ 1994 Jul 9;309(6947):128. Comment on: BMJ 1994 May 7;308(6938):1184.

Sharma SS. Pancreaticobiliary ductal union in cholangiocarcinoma. Gastrointest Endosc 1994 Mar–Apr; 40(2 Pt 1):171–3

Sharma SS, Aldous J, Robinson M. Assessing applicants for Part III accommodation: is a formal clinical assessment worthwhile? Public Health 1994 Mar;108(2):91–7

Sharma SS see **Jindal D**

Sharma T, Agarwal P, Gopal L, Badrinath SS, Murugesan R. Penetrating ocular trauma in children by "broomstick bows and arrows". Ophthalmic Surg 1994 Mar;25(3):175–9

Sharma T see **Badrinath SS**
Sharma T see **Balajee AS**
Sharma T see **Prasad RN**
Sharma TK see **Warner SC**

Sharma TM, Nadasdy T, Leech RW, Kingma DW, Johnson LD, Hanson-Painton O. In situ DNA hybridization study of 'primary' cytomegalovirus (CMV) oophoritis. Acta Obstet Gynecol Scand 1994 May;73(5):429–31

Sharma TN see **Gupta PR**
Sharma TR see **Dilawari JB**

Sharma UK, Jha V, Gupta KL, Joshi K, Sakhuja V. De novo diabetic glomerulosclerosis in a renal allograft recipient. Am J Kidney Dis 1994 Apr;23(4):597–9

Sharma V, Mazmanian D. A case of chronic haircutting. J Nerv Ment Dis 1993 Dec;181(12):764–6

Sharma V, Newton G. Schwannoma of the medulla oblongata. Br J Neurosurg 1993;7(4):427–9

Sharma V, Persad E, Mazmanian D. Dysphoric or mixed mania [letter; comment] Am J Psychiatry 1993 Dec; 150(12):1907–9. Comment on: Am J Psychiatry 1992 Dec;149(12):1633–44.

Sharma V see **Benjamin D**
Sharma V see **Chouinard G**
Sharma V see **Clark AJ**
Sharma V see **Deore SM**
Sharma V see **Halperin JM**
Sharma V see **Imani F**
Sharma V see **Ingulli E**
Sharma V see **Johnson MR**
Sharma V see **Lou H**
Sharma V see **Mazmanian D**
Sharma V see **Newcorn JH**
Sharma V see **Saria R**
Sharma V see **Sharif K**
Sharma V see **Sinha SP**
Sharma V see **Thakur CP**
Sharma VD see **Harne SD**
Sharma VD see **Rahman H**

Sharma VK, Johnston JL, Morton TM, Archer GL. Transcriptional regulation by TrsN of conjugative transfer genes on staphylococcal plasmid pGO1. J Bacteriol 1994 Jun;176(12):3445–54

Sharma VK see **Airon RK**
Sharma VK see **Bedi HS**
Sharma VK see **Bhardwaj AK**
Sharma VK see **Chandra H**
Sharma VK see **Dhar S**
Sharma VK see **Kaur I**
Sharma VK see **Kaushik A**
Sharma VK see **Kohli M**
Sharma VK see **Mathur NB**
Sharma VK see **Randhawa VS**
Sharma VK see **Vazquez FG**

Sharma VM, Sridharan K, Selvamurthy W, Mukherjee AK, Kumaria MM, Upadhyay TN, Ray US, Hegde KS, Raju VR, Panwar MR, et al. Personality traits and performance of military parachutist trainees. Ergonomics 1994 Jul; 37(7):1145–55

Sharma VP. Malaria and AIDS [letter] Nature 1994 Jun 30; 369(6483):700

Sharma VP, Ansari MA. Personal protection from mosquitoes (Diptera: Culicidae) by burning neem oil in kerosene. J Med Entomol 1994 May;31(3):505–7

Sharma VP, Ansari MA, Razdan RK. Use of kerosene lamp containing synthetic pyrethroids to repel mosquitoes. Indian J Malariol 1993 Sep;30(3):169–76

Sharma VP, Ansari MA, Razdan RK. Mosquito repellent action of neem (Azadirachta indica) oil. J Am Mosq Control Assoc 1993 Sep;9(3):359–60

Sharma VP, Dhiman RC. Neem oil as a sand fly (Diptera: Psychodidae) repellent. J Am Mosq Control Assoc 1993 Sep;9(3):364–6

Sharma VP, Nagpal BN, Srivastava A. Effectiveness of neem oil mats in repelling mosquitoes. Trans R Soc Trop Med Hyg 1993 Nov–Dec;87(6):626

Sharma VP, Srivastava A, Nagpal BN. A study of the relationship of rice cultivation and annual parasite incidence of malaria in India. Soc Sci Med 1994 Jan; 38(1):165–78

Sharma VP see **Adak T**
Sharma VP see **Chand SK**
Sharma VP see **Dua VK**
Sharma VP see **Kabilan L**
Sharma VP see **Kumari R**
Sharma VP see **Misra UK**
Sharma VP see **Mittal PK**
Sharma VP see **Roy A**

Sharma VS. Double mixing methods for kinetic studies of ligand binding in partially liganded intermediates of hemoglobin. Methods Enzymol 1994;232:430–45 (19 ref.)

Sharma VS see **Kharitonov VG**
Sharma VS see **Walda KN**
Sharma Y see **Uma L**
Sharma YR see **Vajpayee RB**

Sharma-Luthra R, Kale RK. Age related changes in the activity of the glyoxalase system. Mech Ageing Dev 1994 Jan;73(1):39–45

Sharma ShK see **Loran OB**

Sharman JM. Cisapride to relieve dysphagia [letter] Br J Gen Pract 1993 Dec;43(377):534

Sharman M, Macdonald S, Sharkey AJ, Gilbert J. Sampling bulk consignments of dried figs for aflatoxin analysis. Food Addit Contam 1994 Jan–Feb;11(1):17–23

Sharman M see **Castle L**
Sharman M see **Gilbert J**

Sharmanov TSh, Sarsenov AS, Bogatov VA, Poriadkov LF. Vneshniaia sekretsiia pecheni v usloviiakh énteral'nogo i intragastral'nogo zondovogo pitaniia. Vopr Pitan 1993 Mar–Apr;(2):42–6 (Eng. Abstr.) **(Rus)**

Sharmeen L see **Adams M**
Sharobeem R see **Lebranchu Y**

Sharoian SG, Antonian AA, Mardanian SS. Vydelenie, ochistka i sravnitel'noe izuchenie svoĭstv adenozindezaminazy iz piati ötdelov mozga krupnogo rogatogo skota. Biokhimiia 1994 Feb;59(2):239–45 (Eng. Abstr.) **(Rus)**

Sharom FJ, Yu X, Doige CA. Functional reconstitution of drug transport and ATPase activity in proteoliposomes containing partially purified P-glycoprotein. J Biol Chem 1993 Nov 15;268(32):24197–202

Sharom FJ see **Loe DW**
Sharom FJ see **Oriol JG**
Sharom FJ see **Shan X**
Sharon A see **Reddy MC**
Sharon J see **Jacobson BA**
Sharon J see **Sarantopoulos S**
Sharon N see **Gupta D**
Sharon N see **Lis H**
Sharon N see **Svejcar J**
Sharon P see **Pooley N**

Sharon R, Tatarsky I. Low fetal morbidity in pregnancy associated with acute and chronic idiopathic thrombocytopenic purpura. Am J Hematol 1994 Jun; 46(2):87–90

Sharon R see **Amikam D**
Sharon R see **Fibach E**
Sharon Z see **Rosenbeck S**
Sharoni Y see **Danilenko M**
Sharoni Y see **Hershkovitz E**
Sharoni Y see **Kleinman D**
Sharoni Y see **Leiberman JR**
Sharonov BP see **Alekseev VN**
Sharonov BP see **Drogovoz SM**
Sharonov BP see **Isakov VA**
Sharonova DA see **Korokhov NP**
Sharonova DA see **Kotliarova SE**
Sharonova DA see **Novoselov VP**
Sharonova IN see **Vorobjev VS**

Sharony R, Garber A, Viskochil D, Schreck R, Platt LD, Ward R, Buehler BA, Graham JM Jr. Preaxial ray reduction defects as part of valproic acid embryofetopathy. Prenat Diagn 1993 Oct;13(10):909–18

Sharony R, Hixon H, Pepkowitz SH, Carlson DE, Platt LD, Graham JM Jr. Experience with a fetal dysmorphology/pathology service in an academic medical center. Birth Defects 1993;29(1):219–33

Sharony R, Pepkowitz SH, Hixon H, Machin GA, Graham JM Jr. Diprosopus: a pregastrulation defect involving the head, neural tube, heart, and diaphragm. Birth Defects 1993;29(1):201–9

Sharony R see **Bacino CA**
Sharony Y see **Mazor M**
Sharota L see **Mellis CM**

el Sharouni SY, Berfelo MW, Theunissen PH, Jager JJ, de Jong JM. A unique case of intracranial metastasis from lung carcinoma. Clin Neurol Neurosurg 1993 Sep; 95(3):257–60

Sharov AN see **Zuev AS**
Sharov NA see **Shukhov VS**
Sharov V see **Driomina E**
Sharov VA see **Konovich EA**

Sharov VG, Sabbah HN, Shimoyama H, Ali AS, Levine TB, Lesch M, Goldstein S. Abnormalities of contractile structures in viable myocytes of the failing heart. Int J Cardiol 1994 Mar 1;43(3):287–97

Sharov VG see **Levitsky DO**
Sharov VG see **Sabbah HN**
Sharov VG see **Yang XP**
Sharov VI see **Danilov MV**
Sharov VS see **Dremina ES**
Sharov VS see **Driomina ES**

Sharova EV, Boldyreva GN, Bragina NN, Kulikov MA. Adaptivno-kompensatornye perestroĭki vnutripolusharnogo vzaimodeĭstviia élektricheskikh protsessov mozga cheloveka pri porazhenii stvolovykh struktur. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Nov–Dec;43(6):1089–98 (Eng. Abstr.) **(Rus)**

Sharova EV see **Grindel' OM**
Sharova N see **Bukrinsky M**
Sharova N see **Bukrinsky MI**
Sharova N see **Gulizia J**
Sharova NI see **Iarilin AA**
Sharova OK see **Maksimova OA**

Sharova TG, Fedotova IV, Dorofeeva ED, Blagodatin VM. Osobennosti formirovaniia, techeniia i otdalennykh posledstviĭ patologii u rabochnikh, zaniatykh v proizvodstve organicheskogo stekla. Med Tr Prom Ekol 1993;(9–10):8–10 (Eng. Abstr.) **(Rus)**

Sharow V see **Wassilew G**

Sharoyan S, Mardanian S, Haroutunian A. AMP deaminase from anterior lobe of bovine pituitary: purification and properties. Acta Biochim Pol 1994;41(1):97–101

Sharp A see **Tapia A**

Sharp AA, O'Neil MB, Abbott LF, Marder E. The dynamic clamp: artificial conductances in biological neurons [see comments] Trends Neurosci 1993 Oct;16(10):389–94. Comment in: Trends Neurosci 1994 Apr;17(4):147–8.
Sharp AH see **Blondel O**
Sharp AH see **Bush KT**
Sharp AH see **Cunningham AM**
Sharp B, Linner K. What do we know about the expression of proopiomelanocortin transcripts and related peptides in lymphoid tissue? [editorial; comment] Endocrinology 1993 Nov;133(5):1921A–1921B. Comment on: Endocrinology 1993 Nov;133(5):1922–33.
Sharp BL, Le Sueur D, Wilken GB, Bredenkamp BL, Ngxongo S, Gouws E. Assessment of the residual efficacy of lambda-cyhalothrin. 2. A comparison with DDT for the intradomiciliary control of Anopheles arabiensis in South Africa. J Am Mosq Control Assoc 1993 Dec;9(4):414–20
Sharp BL see **Freese JA**
Sharp BL see **Le Sueur D**
Sharp BL see **Soni PN**
Sharp BM see **Linner KM**
Sharp BM see **Madhok TC**
Sharp BM see **Matta SG**
Sharp C see **Morris S**
Sharp C see **Thadani PV**
Sharp CA, Perks J, Worsfold M, Day JP, Davie MW. Plasma aluminium in a reference population: the effects of antacid consumption and its influence on biochemical indices of bone formation. Eur J Clin Invest 1993 Sep;23(9):554–60
Sharp CA, Worsfold M, Rowlands PR, Davie MW. Response of biochemical markers of bone turnover to pamidronate infusion in Paget's disease of bone.
Semin Arthritis Rheum 1994 Feb;23(4):242–3
Sharp CA see **Davie MW**
Sharp CA see **Worsfold M**
Sharp CB see **Greig GM**
Sharp CW. Anorexia nervosa and depression in a woman blind since the age of nine months. Can J Psychiatry 1993 Sep;38(7):469–71
Sharp CW, Clark SA, Dunan JR, Blackwood DH, Shapiro CM. Clinical presentation of anorexia nervosa in males: 24 new cases. Int J Eat Disord 1994 Mar;15(2):125–34
Sharp CW see **Glabus MF**
Sharp D. Atypical HIV transmissions [news; comment] Lancet 1993 Dec 18–25;342(8886–8887):1544. Comment on: Lancet 1993 Dec 18–25;342(8886–8887):1548–9.
Sharp D, Ricci B, Kienzle B, Lin MC, Wetterau JR. Human microsomal triglyceride transfer protein large subunit gene structure. Biochemistry 1994 Aug 9;33(31):9057–61
Sharp D see **Atkison P**
Sharp D see **Epstein PR**
Sharp D see **Gordon DA**
Sharp DC see **Smith DS**
Sharp DJ, Brownson RC, Sosin DM, Davis JR, Wilkerson JC, Jackson-Thompson J, Cooperstock L. Exposure to environmental tobacco smoke among Missouri children. Mo Med 1993 Nov;90(11):701–4
Sharp DJ see **Urriola-Acheson A**
Sharp DM see **Simpson RJ**
Sharp DS. Blood lead and blood pressure in population surveys [letter; comment] Epidemiology 1994 Jan; 5(1):130–2. Comment on: Epidemiology 1993 Mar;4(2):173–9.
Sharp DS see **Babisch W**
Sharp DS see **Stansfeld SA**
Sharp E. Case management of the hospitalized patient receiving interleukin-2. Semin Oncol Nurs 1993 Aug;9(3 Suppl 1):14–9
Sharp EJ, Martin EC, Adler PN. Directed overexpression of suppressor 2 of zeste and Posterior Sex Combs results in bristle abnormalities in Drosophila melanogaster. Dev Biol 1994 Feb;161(2):379–92
Sharp F see **Berger P**
Sharp F see **Ogunbiyi OA**
Sharp F see **Smith JH**
Sharp FR, Kinouchi H, Koistinaho J, Chan PH, Sagar SM. HSP70 heat shock gene regulation during ischemia. Stroke 1993 Dec;24(12 Suppl):I72–5 (35 ref.)
Sharp FR, Sagar SM. Alterations in gene expression as an index of neuronal injury: heat shock and the immediate early gene response. Neurotoxicology 1994 Spring; 15(1):51–9 (72 ref.)
Sharp FR, Sagar SM, Swanson RA. Metabolic mapping with cellular resolution: c-fos vs. 2-deoxyglucose. Crit Rev Neurobiol 1993;7(3–4):205–28 (159 ref.)
Sharp FR see **Ciricillo SP**
Sharp FR see **Graham SH**
Sharp FR see **Hisanaga K**
Sharp FR see **Kamii H**
Sharp FR see **Kinouchi H**
Sharp FR see **Liu J**
Sharp FR see **Longo FM**
Sharp FR see **Swanson RA**
Sharp FR see **Wang S**
Sharp G see **Dempsey JA**
Sharp GB see **Lin YP**
Sharp GC see **Braley-Mullen H**
Sharp GC see **Hoffman RW**
Sharp GJ see **Lien CA**
Sharp GW see **Bliss CR**
Sharp GW see **Gillison SL**
Sharp GW see **Komatsu M**
Sharp H. More biology, genetics for undergrads [letter; comment] ASHA 1993 Sep;35(9):7–8. Comment on: ASHA 1993 May;35(5):39–45.
Sharp HL see **Whitington PF**
Sharp HM see **Genesen L**
Sharp HT. Gastrointestinal surgical conditions during pregnancy. Clin Obstet Gynecol 1994 Jun;37(2):306–15 (37 ref.)
Sharp I see **Wilson P**
Sharp IR see **Wilson P**
Sharp J see **Foster LW**
Sharp J see **Morris KP**
Sharp J see **Parker D**
Sharp JC. ABC of sports medicine. Infections in sport. BMJ 1994 Jun 25;308(6945):1702–6 (0 ref.)
Sharp JC, Coia JE, Curnow J, Reilly WJ. Escherichia coli O157 infections in Scotland. J Med Microbiol 1994 Jan; 40(1):3–9 (62 ref.)
Sharp JC see **Bowtell R**
Sharp JC see **Brewster DH**
Sharp JC see **Caygill CP**
Sharp JC see **Oboegbulem SI**
Sharp JC see **Synge BA**
Sharp JD, Pickard RT, Chiou XG, Manetta JV, Kovacevic S, Miller JR, Varshavsky AD, Roberts EF, Strifler BA, Brems DN, et al. Serine 228 is essential for catalytic activities of 85-kDa cytosolic phospholipase A2. J Biol Chem 1994 Sep 16;269(37):23250–4
Sharp JD, White DL. Cytosolic PLA2: mRNA levels and potential for transcriptional regulation. J Lipid Mediat 1993 Nov;8(3):183–9 (13 ref.)
Sharp JD see **Stephenson DT**
Sharp JF, Denholm S. Routine X-rays in nasal trauma: the influence of audit on clinical practice. J R Soc Med 1994 Mar;87(3):153–4
Sharp JF see **Babu Manohar M**
Sharp JF see **Fox GC**
Sharp JF see **Lee WC**
Sharp JG see **Bayever E**
Sharp JG see **Pirruccello SJ**
Sharp JG see **Saxena SK**
Sharp JM see **Challans JA**
Sharp JM see **Vitellozzi G**
Sharp JW, Blum D, Aviv L. Elderly men with cancer: social work interventions in prostate cancer. Soc Work Health Care 1993;19(1):91–107
Sharp K see **Holzman M**
Sharp K see **Richards W**
Sharp KA see **Anni H**
Sharp KA see **Misra VK**
Sharp KW see **Stewart JR**
Sharp KW see **Watson DS**
Sharp L see **Black RJ**
Sharp LA. Exorcists, psychiatrists, and the problems of possession in northwest Madagascar. Soc Sci Med 1994 Feb;38(4):525–42
Sharp M see **Schill T**
Sharp MA see **Tharion WJ**
Sharp MJ see **Evans RW**
Sharp MK. Shear-augmented dispersion in non-Newtonian fluids. Ann Biomed Eng 1993 Jul-Aug;21(4):407–15
Sharp MK. An orbiting scroll blood pump without valves or rotating seals. ASAIO J 1994 Jan-Mar;40(1):41–8
Sharp MW, Laing PW. Salmonella pullorum infection and pheasants [letter] Vet Rec 1993 Oct 30;133(18):460
Sharp MW see **Done SH**
Sharp NC see **Koutedakis Y**
Sharp NJ see **Ervasti JM**
Sharp NJ see **Kornegay JN**
(Sharp P), Akusjärvi G, Norrby E. Fragmenterade gener gav Nobelpris. Revolutionerande upptäckt av arvsanlagens struktur. Lakartidningen 1993 Oct 20;90(42):3646–51 **(Swe)**
(Sharp P), Bogucki WM. Nagroda Nobla w dziedzinie fizjologii i medycyny w 1993 r. Pneumonol Alergol Pol 1993;61(11–12):683–5 **(Pol)**
(Sharp P) Kornblihtt AR. La inesperada complejidad de los genes eucariotas. Premio Nobel de Medicina o Fisiología 1993, Phillip Sharp y Richard Roberts. Medicina (B Aires) 1993;53(6):563–5 **(Spa)**
(Sharp P) Tabak HF. Nobelprijs Geneeskunde 1993 voor de ontdekking van gespleten genen. Ned Tijdschr Geneeskd 1993 Dec 25;137(52):2690–3 **(Dut)**
(Sharp P), Travis J. Nobel Prizes. Medicine: discovery of genes in pieces wins for two biologists [news] Science 1993 Oct 22;262(5133):506
Sharp P see **Beshyah SA**
Sharp P see **Dignan M**
Sharp P see **Lynch S**
Sharp P see **Trump D**
(Sharp PA) Bartnik E. Nagrody Nobla z fizjologii lub medycyny oraz z chemii w 1993 r. Postepy Biochem 1994; 40(1):4–5 **(Pol)**
(Sharp PA), Blum HE. Nobelpreis für Medizin 1993. Dtsch Med Wochenschr 1993 Dec 17;118(50):1860–3 **(Ger)**
(Sharp PA), Boman H. Nobelprisen i fysiologi og medisin 1993—splittede gener. Tidsskr Nor Laegeforen 1993 Dec 10;113(30):3666–7 **(Nor)**
(Sharp PA), Carr K. Nobel goes to discoverers of 'split genes' [news] Nature 1993 Oct 14;365(6447):597
Sharp PA. Split genes and RNA splicing. Cell 1994 Jun 17; 77(6):805–15 (94 ref.)
Sharp PA, Debnam ES. The role of cyclic AMP in the control of sugar transport across the brush-border and basolateral membranes of rat jejunal enterocytes. Exp Physiol 1994 Mar;79(2):203–14
Sharp PA, Debnam ES. The effect of rapid changes in plasma sugar concentration on the brush-border potential difference in rat jejunum. Exp Physiol 1994 May; 79(3):415–21
Sharp PA see **Aird WC**
Sharp PA see **Crispino JD**
Sharp PA see **Meyers RE**
Sharp PA see **Parvin JD**
Sharp PA see **Pomerantz JL**
Sharp PE, Green C. Spatial correlates of firing patterns of single cells in the subiculum of the freely moving rat. J Neurosci 1994 Apr;14(4):2339–56
Sharp PF see **Manivannan A**
Sharp PJ see **Beyer C**
Sharp PJ see **Bottoni L**
Sharp PJ see **Dunn IC**
Sharp PJ see **Liu RC**
Sharp PJ see **March JB**
Sharp PJ see **Roberts RD**
Sharp PJ see **ten Cate C**
Sharp PJ see **Williams TD**
Sharp PM. Identification of genes encoding ribosomal protein L33 from Bacillus licheniformis, Thermus thermophilus and Thermotoga maritima. Gene 1994 Feb 11;139(1):135–6
Sharp PM, Stenico M, Peden JF, Lloyd AT. Codon usage: mutational bias, translational selection, or both? Biochem Soc Trans 1993 Nov;21(4):835–41 (48 ref.)
Sharp PM see **Brookfield JF**
Sharp PM see **Jin MJ**
Sharp PM see **Lloyd AT**
Sharp PM see **Loftus RT**
Sharp PM see **Machugh DE**
Sharp PM see **Murray NE**
Sharp PM see **Seery LT**
Sharp PM see **Stenico M**
Sharp PM see **Uhlar CM**
Sharp PM see **Wolfe KH**
Sharp R, Hazlewood GP, Gilbert HJ, O'Donnell AG. Unmodified and recombinant strains of Lactobacillus plantarum are rapidly lost from the rumen by protozoal predation. J Appl Bacteriol 1994 Feb;76(2):110–7
Sharp R see **Jansons I**
Sharp RA see **Cook G**
Sharp RA see **McDonald AC**
Sharp RE, White P, Chapman SK, Reid GA. Role of the interdomain hinge of flavocytochrome b2 in intra- and inter-protein electron transfer. Biochemistry 1994 May 3; 33(17):5115–20
Sharp RJ see **White D**
Sharp RL, May PC, Mayne NG, Snyder YM, Burnett JP. Cyclothiazide potentiates agonist responses at human AMPA/kainate receptors expressed in oocytes. Eur J Pharmacol 1994 Jan 1;266(1):R1–2
Sharp RL see **King DS**
Sharp RM see **Henkel RD**
Sharp S see **Coughtrie MW**
Sharp SM see **Fisher ES**
Sharp SY, Rowlands MG, Jarman M, Kelland LR. Effects of a new antioestrogen, idoxifene, on cisplatin- and doxorubicin-sensitive and -resistant human ovarian carcinoma cell lines. Br J Cancer 1994 Sep;70(3):409–14
Sharp T, McQuade R, Bramwell S, Hjorth S. Effect of acute and repeated administration of 5-HT1A receptor agonists on 5-HT release in rat brain in vivo. Naunyn Schmiedebergs Arch Pharmacol 1993 Oct; 348(4):339–46
Sharp T see **Burans JP**
Sharp T see **Silverstone PH**
Sharp T see **Smith S**
Sharp TA see **Horton TJ**
Sharp TG, Kesler KA. Surgical myocardial revascularization after acute infarction. Chest 1993 Oct;104(4):1063–9
Sharp TJ see **Armitage GC**
Sharp TR. Sacrospinous suspension made easy. Obstet Gynecol 1993 Nov;82(5):873–5
Sharp TV, Schwemmle M, Jeffrey I, Laing K, Mellor H, Proud CG, Hilse K, Clemens MJ. Comparative analysis of the regulation of the interferon-inducible protein kinase PKR by Epstein-Barr virus RNAs EBER-1 and EBER-2 and adenovirus VAI RNA. Nucleic Acids Res 1993 Sep 25; 21(19):4483–90
Sharp TV see **Xiao Q**
Sharp TW, Yip R, Malone JD. US military forces and emergency international humanitarian assistance. Observations and recommendations from three recent missions. JAMA 1994 Aug 3;272(5):386–90
Sharp TW see **Malone JD**
Sharp TW see **Wallace MR**
Sharp V, Chiliade P, Sepkowitz KA. Multidrug-resistant tuberculosis and AIDS [letter] Lancet 1994 Jun 4; 343(8910):1431–2
Sharp VL see **Potter C**
Sharp WJ, Hoballah JJ, Mohan CR, Kresowik TF, Martinasevic M, Chalmers RT, Corson JD. The management of the infected aortic prosthesis: a current decade of experience. J Vasc Surg 1994 May;19(5):844–50

Sharp WJ see **Chalmers RT**
Sharp WJ see **Douzdjian V**
Sharp WJ see **Hoballah JJ**
Sharp WV see **Zachary AA**
Sharp-Kehl J see **Scott CS**
Sharp-Pucci M see **Kowal-Vern A**
Sharpe A see **Hills MJ**
Sharpe AH, Jaenisch R. Retroviral spongiform degenerative disease produced by the murine neurotropic retrovirus Cas-Br-E. Dev Biol Stand 1993;80:45-52
Sharpe AL, Carter DE. Substrate specificity of rat liver aldehyde dehydrogenase with chloroacetaldehydes. J Biochem Toxicol 1993 Sep;8(3):155-60
Sharpe C. Noggin--the neural inducer or a modifier of neural induction? Bioessays 1994 Mar;16(3):159-60 (12 ref.)
Sharpe CR. Smoking among oral contraceptive users in Quebec in 1987. J Clin Epidemiol 1994 Mar;47(3):313-23
Sharpe DA, Dixon C, Moghissi K. Thoracoscopic use of laser in intractable pneumothorax. Eur J Cardiothorac Surg 1994;8(1):34-6
Sharpe DN see **Sharpe SJ**
Sharpe DR, Redwine DB. Laparoscopic segmental resection of the sigmoid and rectosigmoid colon for endometriosis. Surg Laparosc Endosc 1992 Jun;2(2):120-4
Sharpe DT see **Coleman DJ**
Sharpe DT see **Malata CM**
Sharpe DT see **Shuter ML**
Sharpe F see **Llinas A**
Sharpe GR, Shuster S. In dermographic urticaria H2 receptor antagonists have a small but therapeutically irrelevant additional effect compared with H1 antagonists alone. Br J Dermatol 1993 Nov;129(5):575-9
Sharpe GR, Shuster S. The effect of cetirizine on symptoms and wealing in dermographic urticaria. Br J Dermatol 1993 Nov;129(5):580-3
Sharpe GR, Shuster S. Characterization and analysis of skin wealing by computerized non-linear regression. Br J Dermatol 1994 Jul;131(1):78-84
Sharpe GR see **Bhate SM**
Sharpe GR see **Jones KT**
Sharpe H see **Kobayashi Y**
Sharpe JA, Wells DJ, Whitelaw E, Vyas P, Higgs DR, Wood WG. Analysis of the human alpha-globin gene cluster in transgenic mice. Proc Natl Acad Sci U S A 1993 Dec 1; 90(23):11262-6
Sharpe JA see **Barton JJ**
Sharpe JA see **Johnston JL**
Sharpe JA see **Morrow MJ**
Sharpe JA see **Ukachoke C**
Sharpe KL, Zimmer RL, Griffin WT, Penney LL. Polypeptides synthesized and released by human endometriosis differ from those of the uterine endometrium in cell and tissue explant culture. Fertil Steril 1993 Nov; 60(5):839-51
Sharpe KS see **Hillbrand M**
Sharpe L see **Baron M**
Sharpe L see **Cocco N**
Sharpe LG see **Pilotte NS**
Sharpe LG see **Székely JI**
Sharpe LT, Fach CC, Stockman A. The spectral properties of the two rod pathways. Vision Res 1993 Dec; 33(18):2705-20
Sharpe LT, Hofmeister J, Fach CC, Stockman A. Spatial relations of flicker signals in the two rod pathways in man. J Physiol (Lond) 1994 Feb 1;474(3):421-31
Sharpe LT, Stockman A, Fach CC, Markstahler U. Temporal and spatial summation in the human rod visual system. J Physiol (Lond) 1993 Apr;463:325-48
Sharpe LT see **Nathans J**
Sharpe M, Hawton K, Seagroatt V, Bamford J, House A, Molyneux A, Sandercock P, Warlow C. Depressive disorders in long-term survivors of stroke. Associations with demographic and social factors, functional status, and brain lesion volume. Br J Psychiatry 1994 Mar;164:380-6
Sharpe M, Mayou R, Seagroatt V, Surawy C, Warwick H, Bulstrode C, Dawber R, Lane D. Why do doctors find some patients difficult to help? Q J Med 1994 Mar;87(3):187-93
Sharpe M see **Gherardi E**
Sharpe MA see **Wrigglesworth JM**
Sharpe MB, Battista JJ. Dose calculations using convolution and superposition principles: the orientation of dose spread kernels in divergent x-ray beams. Med Phys 1993 Nov-Dec;20(6):1685-94
Sharpe MD, Dobkowski WB, Murkin JM, Klein G, Guiraudon G, Yee R. The electrophysiologic effects of volatile anesthetics and sufentanil on the normal atrioventricular conduction system and accessory pathways in Wolff-Parkinson-White syndrome. Anesthesiology 1994 Jan;80(1):63-70
Sharpe MD see **Freeman DJ**
Sharpe MD see **Pikul J**
Sharpe MD see **Sprenger H**
Sharpe N. ACE inhibitors versus diuretics: when to choose which drug? Cardiovasc Drugs Ther 1993 Dec;7(6):877-9 (11 ref.)
Sharpe N. The effects of ACE inhibition on progression of atherosclerosis. J Cardiovasc Pharmacol 1993;22 Suppl 9:S9-12 (28 ref.)
Sharpe N see **Doughty RN**
Sharpe N see **Gamble G**
Sharpe NF. Psychological aspects of genetic counseling: a legal perspective. Am J Med Genet 1994 Apr 15; 50(3):234-8 (78 ref.)
Sharpe NF. Informed consent and Huntington disease: a model for communication. Am J Med Genet 1994 Apr 15; 50(3):239-46 (113 ref.)
Sharpe PA, Hickey T, Wolf FM. Adaptation of a general optimism scale for use with older women. Psychol Rep 1994 Jun;74(3 Pt 1):931-7
Sharpe PA see **Connell CM**
Sharpe PC, Dessi ZR, Morris TC. Increase in mean platelet volume in patients with chronic renal failure treated with erythropoietin. J Clin Pathol 1994 Feb;47(2):159-61
Sharpe PC, Trinick T. Mean platelet volume in diabetes mellitus. Q J Med 1993 Nov;86(11):739-42
Sharpe PK, Solberg HE, Rootwelt K, Yearworth M. Artificial neural networks in diagnosis of thyroid function from in vitro laboratory tests. Clin Chem 1993 Nov;39(11 Pt 1):2248-53
Sharpe PM see **Brunet CL**
Sharpe PT. Surface changes during growth and development of slime molds. Methods Enzymol 1994;228:334-44
Sharpe PT see **Coletta PL**
Sharpe PT see **Gordon MT**
Sharpe PT see **Hoyland JA**
Sharpe PT see **Lyle R**
Sharpe PT see **Mee AP**
Sharpe PT see **Shimeld SM**
Sharpe RM, Kerr JB, McKinnell C, Millar M. Temporal relationship between androgen-dependent changes in the volume of seminiferous tubule fluid, lumen size and seminiferous tubule protein secretion in rats. J Reprod Fertil 1994 May;101(1):193-8
Sharpe RM see **Bremner WJ**
Sharpe RM see **Kerr JB**
Sharpe RM see **McCLaren TT**
Sharpe RM see **McLaren TT**
Sharpe RM see **Maddocks S**
Sharpe RM see **Qureshi SJ**
Sharpe RM see **West AP**
Sharpe RW see **Rector JT**
Sharpe S see **Laal S**
Sharpe S see **Tani Y**
Sharpe SA, Rosenblatt AD. Oedipal sibling triangles. J Am Psychoanal Assoc 1994;42(2):491-523
Sharpe SA see **Dean AF**
Sharpe SA see **Teng XC**
Sharpe SJ, Gamble GD, Sharpe DN. Cholesterol-lowering and blood pressure effects of immune milk. Am J Clin Nutr 1994 Apr;59(4):929-34
Sharpe-Timms KL, Bruno PL, Penney LL, Bickel JT. Immunohistochemical localization of granulocyte-macrophage colony-stimulating factor in matched endometriosis and endometrial tissues. Am J Obstet Gynecol 1994 Sep;171(3):740-5
Sharples GJ, Whitby MC, Ryder L, Lloyd RG. A mutation in helicase motif III of E. coli RecG protein abolishes branch migration of Holliday junctions. Nucleic Acids Res 1994 Feb 11;22(3):308-13
Sharples GJ see **Dunderdale HJ**
Sharples KJ see **Dickson NP**
Sharples L, Belcher C, Dennis C, Higenbottam T, Wallwork J. Who waits longest for heart and lung transplantation? J Heart Lung Transplant 1994 Mar-Apr;13(2):282-91
Sharples L see **Dennis C**
Sharples LD. Use of the Gibbs sampler to estimate transition rates between grades of coronary disease following cardiac transplantation. Stat Med 1993 Jun 30;12(12):1155-69
Sharples LD, Scott JP, Dennis C, Higenbottam TW, Stewart S, Wreghitt T, Large SR, Wells FC, Wallwork J. Risk factors for survival following combined heart-lung transplantation. The first 100 patients. Transplantation 1994 Jan;57(2):218-23
Sharples LD see **Duffy SW**
Sharples LD see **Tamm M**
Sharpley AL see **Herdman JR**
Sharpley CF. Effects of brief rest periods upon heart rate in multiple baseline studies of heart rate reactivity. Biofeedback Self Regul 1993 Dec;18(4):225-35
Sharpley CF. Differences in pulse rate and heart rate and effects on the calculation of heart rate reactivity during periods of mental stress. J Behav Med 1994 Feb; 17(1):99-109
Sharpley CF, James AM, Mavroudis A. Developmental and gender differences in the relationship of behavior pattern to heart rate reactivity between two teenage samples. J Clin Psychol 1993 Nov;49(6):764-73
Sharpnack D see **Sjogren R**
Sharpnack E see **Gentz EJ**
Sharpstone D, Colin-Jones DG. Chronic, non-visceral abdominal pain. Gut 1994 Jun;35(6):833-6 (36 ref.)
Sharpstone P see **Wong W**
Sharpton AR see **Lauerman LH**
Sharrad RD see **Keirans JE**
Sharrar R see **Dayal HH**
Sharrard RM see **Saunders FK**
Sharrett AR. The Atherosclerosis Risk in Communities (ARIC) Study. Introduction and objectives of the hemostasis component. Ann Epidemiol 1992 Jul;2(4):467-9
Sharrett AR. Serum cholesterol levels and atherosclerosis. Coron Artery Dis 1993 Oct;4(10):867-70 (32 ref.)
Sharrett AR, Patsch W, Sorlie PD, Heiss G, Bond MG, Davis CE. Associations of lipoprotein cholesterols, apolipoproteins A-I and B, and triglycerides with carotid atherosclerosis and coronary heart disease. The Atherosclerosis Risk in Communities (ARIC) Study. Arterioscler Thromb 1994 Jul;14(7):1098-104
Sharrett AR see **Boerwinkle E**
Sharrett AR see **Crouse JR**
Sharrett AR see **Patsch W**
Sharrock D see **Merianos A**
Sharrock KR see **Templeton MD**
Sharrock N see **Stern SH**
Sharrock NE see **Bading B**
Sharrock NE see **Kahn RL**
Sharrock NE see **Lieberman JR**
Sharrock NE see **Zayas VM**
Sharrock PJ see **Hounsell AR**
Sharrock RA see **Clack T**
Sharrock RA see **Dehesh K**
Sharrock RA see **Wester L**
Sharrocks AD. A T7 expression vector for producing N- and C-terminal fusion proteins with glutathione S-transferase. Gene 1994 Jan 28;138(1-2):105-8
Sharrocks AD see **Shore P**
Sharrow SO, Barden LA, Singer A, Katz SI. Quantitative differences in cell surface expression of class I MHC antigens on murine epidermal Langerhans cells. J Immunol 1994 Jul 1;153(1):110-6
Sharrow SO see **Benveniste P**
Sharrow SO see **Lee MG**
Sharrow SO see **Park E**
Sharrow SO see **Punt JA**
Sharshatkina GA see **Serdiukovskaia GN**
Sharshembiev ZhA see **Sapin MR**
Sharshina LM see **Skorik VI**
Sharts-Hopko NC. Folic acid in the prevention of neural tube defects [see comments] MCN Am J Matern Child Nurs 1993 Jul-Aug;18(4):232. Comment in: MCN Am J Matern Child Nurs 1993 Nov-Dec;18(6):302, 304.
Sharts-Hopko NC. Lithium and pregnancy. MCN Am J Matern Child Nurs 1993 Nov-Dec;18(6):344
Sharts-Hopko NC. Lead poisoning. MCN Am J Matern Child Nurs 1993 Sep-Oct;18(5):288
Sharts-Hopko NC. HIB: a new conjugate and a combination vaccine. MCN Am J Matern Child Nurs 1994 Jan-Feb; 19(1):56
Sharts-Hopko NC. Current immunization guidelines. CDC. MCN Am J Matern Child Nurs 1994 Mar-Apr;19(2):82-4
Shary JR see **Bell NH**
Sharygin SL see **Fedorovskaia NA**
Sharygin SL see **Sredentsov EP**
Sharygin VL, Shishkina LN, Rozhdestvenskiĭ LM, Kormer ZS, Pulatova MK. Bystrye metabolicheskie izmeneniia v krovi i organakh krys pod vliianiem impul'snogo izlucheniia élektronov v sverkhvysokikh dozakh. Izv Akad Nauk Ser Biol 1994 Mar-Apr;(2):254-70 (Eng. Abstr.) **(Rus)**
Sharygin VL see **Chernov GA**
Sharykin AS see **Zelenikin MA**
Shasby DM see **Moy AB**
Shasby DM see **Sheldon R**
Shasby S see **Moy AB**
Shasby S see **Sheldon R**
Shasha B, Lang R, Rubinstein E. Efficacy of combinations of doxycycline and rifampicin in the therapy of experimental mouse brucellosis. J Antimicrob Chemother 1994 Mar;33(3):545-51
Shasha B see **Lang R**
Shasha D see **Wang JT**
Shasha W see **Doh AS**
Shasha W see **Kouam L**
Shasha W see **Nko'o Amvene S**
Shasha'a S, Dickson GR, Gilmore RS, Crean GC, Butt MM, Carr KE. Rabbit and human non-keratinising stratified squamous oesophageal epithelium displays similar microridge structure by scanning electron microscopy. Scanning Microsc 1993 Sep;7(3):953-8; discussion 958-9
Shashea'ko AS see **Zubovich IK**
Shashi, Kaur D. Testicular proteins and DNA in experimental fluorosis. Indian J Pathol Microbiol 1992 Oct;35(4):351-6
Shashi S see **Gupta AK**
Shashi V, Golden WL, Fryburg JS. Choanal atresia in a patient with the deletion (9p) syndrome. Am J Med Genet 1994 Jan 1;49(1):88-90 (9 ref.)
Shashi V, Lovell MA, von Kap-herr C, Waldron P, Golden WL. Malignant rhabdoid tumor of the kidney: involvement of chromosome 22. Genes Chromosom Cancer 1994 May; 10(1):49-54
Shashidharan P, Michaelidis TM, Robakis NK, Kresovali A, Papamatheakis J, Plaitakis A. Novel human glutamate dehydrogenase expressed in neural and testicular tissues and encoded by an X-linked intronless gene. J Biol Chem 1994 Jun 17;269(24):16971-6
Shashidharan P, Plaitakis A. Cloning and characterization of a glutamate transporter cDNA from human cerebellum. Biochim Biophys Acta 1993 Oct 19;1216(1):161-4
Shashidharan P, Wittenberg I, Plaitakis A. Molecular cloning of human brain glutamate/aspartate transporter II. Biochim Biophys Acta 1994 May 11;1191(2):393-6
Shashirekha see **Dey P**
Shashkina LF, Novikov SM, Rozhnov GI. Uskorennye metody obosnovaniia gigienicheskikh normativov lekarstvennykh sredstv v vozdukhe rabochei zony. Gig Sanit 1993 Nov; (11):23-6 (Eng. Abstr.) **(Rus)**

Shashkina LF see **Lavrik OI**
Shashkov A see **Ostrovsky D**
Shashkov AS, Kochanowski Kh, Kozlova IuI, Streshinskaia GM, Naumova IB, Terekhova LP, Galatenko OA. Anionnyi polisakharid kletochnoĭ stenki Actinoplanes brasiliensis INA 3802. Biokhimiia 1994 Feb;59(2):265–72 (Eng. Abstr.) **(Rus)**

Shashkov AS, Kocharova NA, Knirel' IuA, Varbanets LD, Moskalenko NV, Zdokhliĭ AV. Antigennye polisakharidy bakteriĭ 38. Stroenie O-antigenov Pseudomonas solanacearum ICMP 7942 i ICMP 8169. Bioorg Khim 1993 Nov;19(11):1089–94 (Eng. Abstr.) **(Rus)**

Shashkov AS, Streshinskaya GM, Naumova IB, Terekhova LP, Alferova IV. The cell wall polysaccharide of Actinoplanes sp. INA 3697 composed of 2-acetamido-2-deoxy-beta-D-mannopyranosyl-(1-->3)-2-acetamido-2-deoxy-a lpha-D-glucopyranosyl 1-phosphate repeating units. Biochim Biophys Acta 1994 Jan 5;1199(1):96–100

Shashkov AS see **Bartelt M**
Shashkov AS see **Grimmecke HD**
Shashkov AS see **Jann B**
Shashkov AS see **Katzenellenbogen E**
Shashkov AS see **Knirel YA**
Shashkov AS see **Kocharova NA**
Shashkov AS see **Nifant'ev NE**
Shashkov AS see **Potekhina NV**
Shashkov AS see **Radziejewska-Lebrecht J**
Shashkov AS see **Sidorczyk Z**
Shashkov AS see **Sidroczyk Z**
Shashkov AS see **Tul'skaya EM**
Shashkov AS see **Vinogradov EV**
Shashkov AS see **Zemlianukhina TV**
Shashkov BV see **Sheianov SD**
Shashkov VS see **Lakota NG**
Shashkov VV see **D'iakonov SIu**
Shashkova SN see **Kirillov IuB**
Shashoua VE see **Adams DS**
Shashov AS see **Nazarenko EL**
Shassetz LR see **Hixson LJ**
Shassetz LR see **Meyskens FL Jr**
Shastina GV see **Fedotova EP**
Shastri KA, Logue GL, Stern MP, Raza S, O'Connor BM, Bovill JJ, Hoover EL. Neutrophil lactoferrin release during open heart surgery is unrelated to complement activation. ASAIO J 1994 Jan-Mar;40(1):56–61
Shastri N see **Manca F**
Shastri N see **Negulescu PA**
Shastri N see **Sanderson S**
Shastri NJ, Bharani SA, Modi UJ, Trivedi C. Familial porencephaly. Indian J Pediatr 1993 May-Jun;60(3):459–63
Shastri-Bhalla K, Consigli RA. Lipid and fatty acid analysis of uninfected and granulosis virus-infected Plodia interpunctella larvae. J Invertebr Pathol 1994 May; 63(3):249–54
Shastry BS. Site-specific interaction of a partially purified human lens factor(s) with conserved sequences of the human gamma crystallin gene. Arch Biochem Biophys 1993 Nov 1;306(2):476–85
Shastry BS. Transcription factor IIIA (TFIIIA): an update. Experientia 1993 Oct 15;49(10):831–5 (57 ref.)
Shastry BS. Gene expression: surprises from the class III side. Mol Cell Biochem 1993 Jul 7;124(1):85–9 (44 ref.)
Shastry BS, Hartzer MK, Trese MT. Familial exudative vitreoretinopathy: multiple modes of inheritance [letter] Clin Genet 1993 Nov;44(5):275–6
Shastry JC see **Dayal U**
Shastry JC see **George J**
Shastry JC see **John GT**
Shastry JC see **Malakar D**
Shastry JC see **Rao M**
Shastry JC see **Roy DM**
Shastun RS see **Metelitsa VI**
Shataeva LK see **Demin AA**
Shataeva LK see **Potapenko VE**
Shatalin KIu, Zvonarev AIu, Klichko VI, Karaseva EV, Kuliakina MN. Klonirovanie i ékspressiia v kletkakh Escherichia coli nekotorykh genov virusa gerpesa prostogo tipa 1. Mol Gen Mikrobiol Virusol 1994 Mar-Apr;(2):14–6 (Eng. Abstr.) **(Rus)**
Shatalin KIu see **Klichko VI**
Shatalin KIu see **Zvonarev AIu**
Shataliuk BP see **Chernobrovyi NP**
Shatalov AD see **Vecherko VN**
Shatalov KV, Movsesian RR, Merzliakov VIu, Koledinskiĭ DG. Automioneozheludochek (AMNZh)--novye vozmozhnosti v khirurgicheskom lechenii terminal'noĭ serdechnoĭ nedostatochnosti (éksperimental'noe issledovanie). Biull Eksp Biol Med 1994 Mar;117(3):321–4 **(Rus)**
Shatalov VF see **Vecherko VN**
Shatari T, Hosoda Y, Kanzaki J. A study on the vasculature of the internal auditory artery in humans by casts. Acta Otolaryngol Suppl (Stockh) 1994;514:101–7
Shatari T, Sugiyama Y, Teramoto T, Kitajima M, Minamitani H. Reconstruction of anal function by transposed gracilis muscle with electrical stimulation: rabbit model. Int J Artif Organs 1994 Apr;17(4):240–4
Shatari T, Teramoto T, Watanabe M, Kitajima M, Minamitani H. How to convert the rabbit gracilis muscle into a neoanal sphincter. ASAIO J 1993 Jul-Sep;39(3):M486–8
Shatari T see **Kawamoto K**
Shatemirova KK see **Zelenshchikova VA**
Shaten BJ, Smith GD, Kuller LH, Neaton JD. Risk factors for the development of type II diabetes among men enrolled in the usual care group of the Multiple Risk Factor Intervention Trial. Diabetes Care 1993 Oct;16(10):1331–9
Shati OA see **Strugatskiĭ VM**
Shatikhin AI see **Kulikovskiĭ VV**
Shatilina LV. Perekisnoe okislenie lipidov kak mekhanizm reguliatsii agregatsionnoĭ aktivnosti trombotsitov. Kardiologiia 1993;33(10):25–8, 4 (Eng. Abstr.) **(Rus)**
Shatkin AJ see **Yeh CH**
Shatkovskiĭ NP see **Moiseev VS**
Shatlein PZh, Vilton P. Vtoroe soobshenie KIGS o pobochnykh deĭstviiakh terapii gormonom rosta. Probl Endokrinol (Mosk) 1993 Sep-Oct;39(5):85–8 **(Rus)**
Shatney CH, Sensaki K. Trauma team activation for 'mechanism of injury' blunt trauma victims: time for a change? J Trauma 1994 Aug;37(2):275–81; discussion 281–2
Shatos MA see **Orfeo T**
Shatova EV see **Ermolaeva LP**
Shatrov AA see **Pantsyrev IuM**
Shatrov AI, Aleksandrov VI, Arisov KI, Kozlovskiĭ AV. Sbalansirovannaia regionarnaia anesteziia na osnove épidural'noĭ blokady u patsienta s opukholʹiu zheludochka i otkrytoĭ formoĭ fibrozno-kavernoznogo tuberkuleza legkikh. Anesteziol Reanimatol 1994 May-Jun;(3):58–9 (Eng. Abstr.) **(Rus)**
Shatrov V see **Bergmann S**
Shatrova VO see **Ostrovskiĭ AA**
Shatrugna V see **Panth M**
Shatsillo OI see **Marakusha IG**
Shatskaia NG see **Luniakov AS**
Shatskaia TL see **Zhurina NA**
Shatsky I see **Borovjagin A**
el-Shattawy H see **Hosny E**
Shattil S see **Cines D**
Shattil SJ. Regulation of platelet anchorage and signaling by integrin alpha IIb beta 3. Thromb Haemost 1993 Jul 1;70(1):224–8 (56 ref.)
Shattil SJ, Haimovich B, Cunningham M, Lipfert L, Parsons JT, Ginsberg MH, Brugge JS. Tyrosine phosphorylation of pp125FAK in platelets requires coordinated signaling through integrin and agonist receptors. J Biol Chem 1994 May 20;269(20):14738–45
Shattil SJ see **Abrams C**
Shattil SJ see **Chen YP**
Shattil SJ see **McLane MA**
Shattil SJ see **O'Toole TE**
Shattil SJ see **Ponce M**
Shattil SJ see **Ugarova TP**
Shattock A see **Deviin JB**
Shattock M see **Genovese S**
Shattock M see **Tun RY**
Shattock MJ see **Lawson CS**
Shattock RJ, Friedland JS, Griffin GE. Phagocytosis of Mycobacterium tuberculosis modulates human immunodeficiency virus replication in human monocytic cells. J Gen Virol 1994 Apr;75 (Pt 4):849–56
Shattuc S see **Jacobson AF**
Shattuck KE, Grinnell CD, Rassin DK. Biliary amino acid and glutathione secretion in response to amino acid infusion in the isolated rat liver. JPEN J Parenter Enteral Nutr 1994 Mar-Apr;18(2):119–27
Shattuck LA, Eshima D, Taylor AT Jr, Anderson TL, Graham DL, Latino FA, Payne SE. Evaluation of the hepatobiliary excretion of technetium-99m-MAG3 and reconstitution factors affecting radiochemical purity. J Nucl Med 1994 Feb;35(2):349–55
Shattuck MB, Gustafsson MG, Fisher KA, Yanagimoto KC, Veis A, Bhatnagar RS, Clarke J. Monomeric collagen imaged by cryogenic force microscopy. J Microsc 1994 Apr;174 (Pt 1):RP1–2
Shattuck RL, Wood LD, Jaffe GJ, Richmond A. MGSA/GRO transcription is differentially regulated in normal retinal pigment epithelial and melanoma cells. Mol Cell Biol 1994 Jan;14(1):791–802
Shatunov VP see **Nikitenko VA**
Shaturskiĭ IaP see **Bondar' OP**
Shaturskiy O see **Pashkov V**
Shatwell JP see **Inglis V**
Shatwell KP see **Ross-Murphy SB**
Shatwell W see **Lawrance JA**
Shatz A, Arensburg B, Hiss J, Ostfeld E. Cervical posture and nasal breathing in infancy. Acta Anat (Basel) 1994; 149(2):141–5
Shatz A, Hiss Y, Hammel I, Arensburg B, Variend S. Age-related basement membrane thickening of the vocal cords in sudden infant death syndrome (SIDS). Laryngoscope 1994 Jul;104(7):865–8
Shatz CJ see **Allendoerfer KL**
Shatz CJ see **Dalva MB**
Shatz CJ see **Ghosh A**
Shatz CJ see **McConnell SK**
Shatz CJ see **Penn AA**
Shatz CJ see **Wong RO**
Shatz DV, Block EJ, Kligman M. Laparoscopic suturing technique for enteral access procedures. Surg Endosc 1994 Jun;8(6):717–8
Shatz R see **Ferenczy A**
Shatz V see **Sahartova O**
Shatzer SA see **Kudlacz EM**
Shatzmra AR see **Hoyer LL**
Shatzmiller SE see **Cohen AA**
Shau H, Butterfield LH, Chiu R, Kim A. Cloning and sequence analysis of candidate human natural killer-enhancing factor genes. Immunogenetics 1994; 40(2):129–34
Shau H, Kim A. Identification of natural killer enhancing factor as a major antioxidant in human red blood cells. Biochem Biophys Res Commun 1994 Feb 28;199(1):83–8
Shau H, Roth MD, Golub SH. Regulation of natural killer function by nonlymphoid cells. Nat Immun 1993 Jul-Oct; 12(4-5):235–49 (51 ref.)
Shau H see **Belldegrun A**
Shau H see **Colquhoun SD**
Shau H see **Iho S**
Shau H see **Miller AR**
Shau H see **Roth MD**
Shau H see **Sarna G**
Shau H see **Singh KP**
Shaub TF see **Hagley MT**
Shaugan-Labay V see **Assaraf YG**
Shaughnessey EA, Walker MJ, Das Gupta TK. The effects of ketoconazole on the human fibrosarcoma cell line HT-1080. Anticancer Res 1994 Mar-Apr;14(2A):513–6
Shaughnessy AF, D'Amico F. Long-term experience with a program to improve prescription-writing skills. Fam Med 1994 Mar;26(3):168–71
Shaughnessy AF, Slawson DC. Complications of IDDM. J Fam Pract 1994 Jun;38(6):632–3
Shaughnessy AF, Slawson DC, Bennett JH. Drug samples [letter] J Fam Pract 1993 Dec;37(6):533
Shaughnessy AF see **Slawson DC**
Shaughnessy AF see **Thompson EM**
Shaughnessy AF see **Wolf KM**
Shaughnessy J, Wiener F, Huppi K, Mushinski JF, Potter M. A novel c-myc-activating reciprocal T(12;15) chromosomal translocation juxtaposes S alpha to Pvt-1 in a mouse plasmacytoma. Oncogene 1994 Jan;9(1):247–53
Shaughnessy JD Jr, Owens JD Jr, Wiener F, Hilbert DM, Huppi K, Potter M, Mushinski JF. Retroviral enhancer insertion 5' of c-myc in two translocation-negative mouse plasmacytomas upregulates c-myc expression to different extents. Oncogene 1993 Nov;8(11):3111–21
Shaughnessy LW, Barone S Jr, Mundy WR, Herr DW, Tilson HA. Comparison of intracranial infusions of colchicine and ibotenic acid as models of neurodegeneration in the basal forebrain. Brain Res 1994 Feb 21;637(1-2):15–26
Shaughnessy MA see **Cartier A**
Shaughnessy MA see **Grammer L**
Shaughnessy MA see **Grammer LC**
Shaughnessy MA see **Lowenthal M**
Shaughnessy MA see **Patterson R**
Shaughnessy MA see **Takeuchi K**
Shaughnessy MF see **Reed T**
Shaughnessy RA see **Marek GJ**
Shaughnessy TK see **Malo PE**
Shaughnessy WJ see **O'Marcaigh AS**
Shaukat N, de Bono DP. Are Indo-origin people especially susceptible to coronary artery disease? Postgrad Med J 1994 May;70(823):315–8
Shaukat N, de Bono DP, Cruickshank JK. Clinical features, risk factors, and referral delay in British patients of Indian and European origin with angina matched for age and extent of coronary atheroma. BMJ 1993 Sep 18; 307(6906):717–8
Shaukat N see **Ashraf SS**
Shaukat NF see **Mastro TD**
Shaul D see **Hardy B**
Shaul DB, Cunningham JA, Lowe P, Skaist LB, Hardy BE. Infant pyeloplasty is a low-risk procedure. J Pediatr Surg 1994 Feb;29(2):343–7
Shaul O, Galili G. Concerted regulation of lysine and threonine synthesis in tobacco plants expressing bacterial feedback-insensitive aspartate kinase and dihydrodipicolinate synthase. Plant Mol Biol 1993 Nov; 23(4):759–68
Shaul O see **Karchi H**
Shaul PW, Farrar MA, Magness RR. Pulmonary endothelial nitric oxide production is developmentally regulated in the fetus and newborn. Am J Physiol 1993 Oct;265(4 Pt 2):H1056–63
Shaul PW, Wells LB, Horning KM. Acute and prolonged hypoxia attenuate endothelial nitric oxide production in rat pulmonary arteries by different mechanisms. J Cardiovasc Pharmacol 1993 Dec;22(6):819–27
Shaul PW see **Brannon TS**
Shaul PW see **Cox BE**
Shaul PW see **North AJ**
Shaul PW see **Roberts JD Jr**
Shaul Y see **Berger I**
Shaul Y see **De-Medina T**
Shaulsky G, Loomis WF. Cell type regulation in response to expression of ricin A in Dictyostelium. Dev Biol 1993 Nov;160(1):85–98
Shaulsky G see **Insall R**
Shauly Y, Nachum Z, Gdal-On M, Melamed Y, Miller B. Adjunctive hyperbaric oxygen therapy for actinomycotic lacrimal canaliculitis. Graefes Arch Clin Exp Ophthalmol 1993 Jul;231(7):429–31
Shauly Y, Prager TC, Mazow ML. Clinical characteristics and long-term postoperative results of infantile esotropia [published erratum appears in Am J Ophthalmol 1994 Jul 15;118(1):129] Am J Ophthalmol 1994 Feb 15;117(2):183–9

Shaunak S, Weber JN. The retroviruses: classification and molecular biology. Baillieres Clin Neurol 1992 Apr; 1(1):1–21 (79 ref.)
Shaunak S see **Clifford CP**
Shaunak S see **Smith S**
Shaunak S see **Sriskandan S**
Shaura K see **Sakai H**
Shaurub el-s H. Histochemical studies on the effect of propoxur on yolk synthesis in the ovarioles of the blow fly, Chrysomyia albiceps (Wiedemann) (Diptera: Calliphoridae). J Egypt Soc Parasitol 1994 Aug;24(2):271–7
Shavanthi L see **Thomas IM**
Shavdiia NT see **Ninashvili NZ**
Shaver EG, Reisamen SL, Yachnis AT, Sutton LN. Isolated extranodal intracranial sinus histiocytosis in a 5-year-old boy. Case report. J Neurosurg 1993 Nov;79(5):769–73 (24 ref.)
Shaver J see **Ebener W**
Shaver JA. Systolic murmurs. Heart Dis Stroke 1993 Jan–Feb;2(1):9–17
Shaver JA. Diastolic murmurs. Heart Dis Stroke 1993 Mar–Apr;2(2):98–103
Shaver JK, Tezelman S, Siperstein AE, Duh QY, Clark OH. Thyroid-stimulating hormone activates phospholipase C in normal and neoplastic thyroid tissue. Surgery 1993 Dec; 114(6):1064–9
Shaver JK see **Tezelman S**
Shaver JL, Paulsen VM. Sleep, psychological distress, and somatic symptoms in perimenopausal women. Fam Pract Res J 1993 Dec;13(4):373–84
Shaver M see **Parham GP**
Shaver RD see **Batajoo KK**
Shaver RD see **Hoffman PC**
Shaver RD see **Wattiaux MA**
Shaver RD see **Willcox MC**
Shaver SW see **Gross PM**
Shaver SW see **Wylie DR**
Shaver T see **Teneriello M**
Shaver TR see **Showalter PE**
Shaver TR see **White JC**
Shaver WA, Herold JA, Berry RE. Gastrostomy: evaluation of a new tube using an old technique. South Med J 1994 Apr;87(4):488–92
Shavers MR, Frankel K, Miller J, Schimmerling W, Townsend LW, Wilson JW. The fragmentation of 670A MeV neon–20 as a function of depth in water. III. Analytical multigeneration transport theory. Radiat Res 1993 Oct; 136(1):1–14
Shavers MR see **Schimmerling W**
Shavghulidze TV see **Eliseeva YuE**
Shavgulidze TV see **Eliseeva IuE**
Shavila Y see **Morgan LM**
Shavin VV, Zigmantovich IuM, Gagushin VA, Zagainov VE, Streltsov AA. Khirurgicheskoe lechenie bolnykh s rasprostranënnym aterosklerozom aorty i eë vetvel. Khirurgiia (Mosk) 1993 Sep;(9):47–50 (Eng. Abstr.) **(Rus)**
Shavit D see **Ritte U**
Shavit G see **Eckstein N**
Shavitt S see **Sanbonmatsu DM**
Shavlik GW see **Hagele JE**
Shavlokhov VS, Klimanskiĭ VA. Puti snizheniia oslozhnenii splenéktomii u gematologicheskikh bol'nykh. Gematol Transfuziol 1993 Jan;38(1):46–8 **(Rus)**
Shavlovskiĭ MM see **Okon (Zavadskaia) EE**
Shavrin VA see **Klimenko VN**
Shavva AG see **Kameneva IIu**
Shaw A. Pilomatrixomas in two children [letter; comment] J Pediatr Surg 1993 Aug;28(8):1083. Comment on: J Pediatr Surg 1992 Dec;27(12):1496–7.
Shaw A. Bedwetting hotline [letter] N Z Med J 1994 Aug 10;107(983):317
Shaw A, McRee DE, Vacquier VD, Stout CD. The crystal structure of lysin, a fertilization protein. Science 1993 Dec 17;262(5141):1864–7
Shaw A see **Bacon DR**
Shaw A see **Brett J**
Shaw A see **Diller TC**
Shaw A see **Flores E**
Shaw A see **Fonkalsrud EW**
Shaw A see **Li JH**
Shaw A see **Raju U**
Shaw AB see **Mitchell SC**
Shaw AD see **Gaer JA**
Shaw AJ, Hayes ME, Davies M, Edwards BD, Ballardie FW, Chalmers RJ, Mawer EB. Cyclosporin A and vitamin D metabolism: studies in patients with psoriasis and in rats. Clin Sci (Colch) 1994 May;86(5):627–32
Shaw AJ see **Czajka J**
Shaw AJ see **Hounsell AR**
Shaw AJ see **Johnson AS**
Shaw AR see **Anderson GM**
Shaw AR see **Conley AJ**
Shaw AR see **Masellis-Smith A**
Shaw AS see **Gauen LK**
Shaw AS see **Pleiman CM**
Shaw AS see **Richard S**
Shaw AS see **Shenoy-Scaria AM**
Shaw B see **Marlow N**
Shaw B see **Mølsted K**
Shaw BA see **Blanks RH**
Shaw BM. Orthodontic/prosthetic treatment of enamel erosion resulting from bulimia: a case report. J Am Dent Assoc 1994 Feb;125(2):188–90
Shaw BN see **Ryan SW**
Shaw BP see **Chaudhuri N**
Shaw BR, Madison J, Sood A, Spielvogel BF. Oligonucleoside boranophosphate (borane phosphonate). Methods Mol Biol 1993;20:225–43
Shaw BR see **Chen H**
Shaw BR see **Hall IH**
Shaw BW Jr. Transplantation in the elderly patient. Surg Clin North Am 1994 Apr;74(2):389–400
Shaw BW Jr see **Cattral MS**
Shaw BW Jr see **Gulati JS**
Shaw BW Jr see **Heffron TG**
Shaw BW Jr see **Langnas AN**
Shaw BW Jr see **McCashland TM**
Shaw BW Jr see **Markin RS**
Shaw BW Jr see **Marujo WC**
Shaw BW Jr see **Masada CT**
Shaw BW Jr see **Ozaki CF**
Shaw BW Jr see **Rubocki RJ**
Shaw BW Jr see **Stratta RJ**
Shaw BW Jr see **Trail KC**
Shaw BW Jr see **Wisecarver JL**
Shaw BW Jr see **Wisecaver JL**
Shaw C see **Barton CL**
Shaw C see **Brennan GP**
Shaw C see **Broerse J**
Shaw C see **Brownlee DJ**
Shaw C see **Dugan G**
Shaw C see **Hrčkova G**
Shaw C see **Johnson LW**
Shaw C see **Krieger C**
Shaw C see **Leung PS**
Shaw C see **McMurray G**
Shaw C see **Magee CA**
Shaw C see **Marks NJ**
Shaw C see **Maule AG**
Shaw C see **Nugent AM**
Shaw C see **Pan J**
Shaw C see **Smart D**
Shaw C see **van Huizen F**
Shaw CA, Wilkinson M. Receptor characterization and regulation in intact tissue preparations. Pharmacological implications. Biochem Pharmacol 1994 Mar 29; 47(7):1109–19 (58 ref.)
Shaw CA see **Lanius RA**
Shaw CC, Wang T, Gur D. Effectiveness of antiscatter grids in digital radiography. A phantom study. Invest Radiol 1994 Jun;29(6):636–42
Shaw CC see **Chen J**
Shaw CF 3d see **Savas MM**
Shaw CF 3rd see **Pattanaik A**
Shaw CF 3rd see **Zhu Z**
Shaw CH. New insights on T-DNA transfer. Trends Microbiol 1993 Dec;1(9):325–7
Shaw CJ, Thomason AJ, Spencer JD. Fungal osteomyelitis of the foot. A report of an unusual case. J Bone Joint Surg Br 1994 Jan;76(1):137–9
Shaw CJ see **Griffith SP**
Shaw CK. An epidemiologic study of osteoporosis in Taiwan. Ann Epidemiol 1993 May;3(3):264–71
Shaw CK see **Chou P**
Shaw CM see **Alvord EC Jr**
Shaw CM see **Silbergeld DL**
Shaw D. Sexual involvement between physicians and patients: regulations are not a panacea [editorial; comment] Can Med Assoc J 1994 May 1;150(9):1397–9. Comment on: Can Med Assoc J 1994 May 1;150(9):1433–9.
Shaw D, Indihar F. Criterion HealthCare Network. Making clinics without walls a reality [interview by Joseph M. Moriarity] Minn Med 1993 Nov;76(11):6–7, 36
Shaw D, McManus IC. The handedness of Kerrs and Carrs. Br J Psychol 1993 Nov;84 (Pt 4):545–51
Shaw D, Ray A, Marazita M, Field L. Further evidence of a relationship between the retinoic acid receptor alpha locus and nonsyndromic cleft lip with or without cleft palate (CL +/- P) [letter; comment] Am J Hum Genet 1993 Nov;53(5):1156–7. Comment on: Am J Hum Genet 1992 Dec;51(6):1377–85.
Shaw D see **Collins AF**
Shaw D see **Culley DJ**
Shaw D see **Kodihalli S**
Shaw D see **Laudert E**
Shaw D see **Longmore J**
Shaw D see **Murray GI**
Shaw D see **Owens CM**
Shaw D see **Palfrey JS**
Shaw D see **Petterson T**
Shaw D see **Prestidge BR**
Shaw D see **Stewart A**
Shaw D see **Wilson RD**
Shaw DA, Hoban TW. Health care trends revisited. Minn Med 1994 Mar;77(3):16–21
Shaw DC see **Argall ME**
Shaw DC see **Halliday JA**
Shaw DC see **Peng L**
Shaw DC see **Schulze TL**
Shaw DE, Jones HS, Moseley MJ. Analysis of method-comparison data. Ophthalmic Physiol Opt 1994 Jan;14(1):92–6
Shaw DF. Electronic publishing [letter; comment] Nature 1993 Dec 9;366(6455):504. Comment on: Nature 1993 Oct 21;365(6448):689.
Shaw DG see **Friedman EP**
Shaw DG see **Giddins GE**
Shaw DG see **Haviland MG**
Shaw DG see **Higgins JN**
Shaw DG see **O'Reilly MA**
Shaw DJ, McCurrach M, Rundle SA, Harley HG, Crow SR, Sohn R, Thirion JP, Hamshere MG, Buckler AJ, Harper PS, et al. Genomic organization and transcriptional units at the myotonic dystrophy locus. Genomics 1993 Dec; 18(3):673–9
Shaw DJ see **MacMillan JC**
Shaw DJ see **Reardon W**
Shaw DJ see **Snell RG**
Shaw DL see **Wise DI**
Shaw DM see **Crocker AC**
Shaw DM see **Lavin AT**
Shaw DM see **Palfrey JS**
Shaw DP, Halvorson DA. Early chick mortality associated with rupture of the yolk sac. Avian Dis 1993 Jul–Sep; 37(3):720–3
Shaw DP see **Hussain I**
Shaw DP see **Legget ME**
Shaw DR see **Ramalingam R**
Shaw DS, Bell RQ. Developmental theories of parental contributors to antisocial behavior. J Abnorm Child Psychol 1993 Oct;21(5):493–518 (50 ref.)
Shaw DS, Vondra JI. Chronic family adversity and infant attachment security. J Child Psychol Psychiatry 1993 Oct; 34(7):1205–15
Shaw DS see **Keenan K**
Shaw DV, Latsios-Wilson R. A billing operation in an academic practice [letter] Acad Med 1994 Sep;69(9):735–6
Shaw DW see **Cook IJ**
Shaw DW see **Stanko RL**
Shaw E, Kline R, Gillin M, Souhami L, Hirschfeld A, Dinapoli R, Martin L. Radiation Therapy Oncology Group: radiosurgery quality assurance guidelines. Int J Radiat Oncol Biol Phys 1993 Dec 1;27(5):1231–9
Shaw E, Mohanty S, Colic A, Stoka V, Turk V. The affinity-labelling of cathepsin S with peptidyl diazomethyl ketones. Comparison with the inhibition of cathepsin L and calpain. FEBS Lett 1993 Nov 22;334(3):340–2
Shaw E see **Adams DC**
Shaw E see **Bleehen NM**
Shaw E see **Foster JW**
Shaw E see **Klinkert MQ**
Shaw E see **Ortmann D**
Shaw E see **Savory PJ**
Shaw E see **Shin SJ**
Shaw ED see **Parekh NR**
Shaw EG, Scheithauer BW, O'Fallon JR, Davis DH. Mixed oligoastrocytomas: a survival and prognostic factor analysis. Neurosurgery 1994 Apr;34(4):577–82; discussion 582
Shaw EG see **Dodick DW**
Shaw EG see **Flickinger JC**
Shaw EG see **Foo ML**
Shaw EG see **Liengswangwong V**
Shaw EI, Wood DO. Characterization of a Rickettsia rickettsii DNA fragment analogous to the fir A-ORF17-lpxA region of Escherichia coli. Gene 1994 Mar 11;140(1):109–13
Shaw EW see **Wolf A**
Shaw FD see **Vernick SH**
Shaw G see **Akashi M**
Shaw G see **Errante LD**
Shaw G see **Greening AP**
Shaw G see **Griffiths AL**
Shaw G see **Harris J**
Shaw G see **Hollander BA**
Shaw G see **Luby S**
Shaw G see **MacLennan AJ**
Shaw G see **Mollison LC**
Shaw G see **Radford B**
Shaw G see **Sako D**
Shaw G see **Touhara K**
Shaw G see **Van Heeke G**
Shaw G see **Wang DS**
Shaw GJ see **Robertson IG**
Shaw GL, Falk RT, Deslauriers J, Nesbitt JC, McKneally MF, Frame JN, Feld R, Issaq HJ, Ruckdeschel JC, Hoover RN. Lung tumor resection does not affect debrisoquine metabolism. Cancer Epidemiol Biomarkers Prev 1994 Mar; 3(2):141–4
Shaw GL, Gazdar AF, Phelps R, Linnoila RI, Ihde DC, Johnson BE, Oie HK, Pass HI, Steinberg SM, Ghosh BC, et al. Individualized chemotherapy for patients with non-small cell lung cancer determined by prospective identification of neuroendocrine markers and in vitro drug sensitivity testing. Cancer Res 1993 Nov 1;53(21):5181–7
Shaw GL, Melby MK, Horowitz DM, Keeler J, Sanders JK. Nuclear magnetic resonance relaxation studies of poly(hydroxybutyrate) in whole cells and in artificial granules. Int J Biol Macromol 1994 Apr;16(2):59–63
Shaw GL see **Brothers L**
Shaw GL see **Mulshine JL**
Shaw GL see **Rauscher FH**
Shaw GM, Croen LA. Human adverse reproductive outcomes and electromagnetic field exposures: review of epidemiologic studies. Environ Health Perspect 1993 Dec; 101 Suppl 4:107–19 (104 ref.)

Shaw GM, Jensvold NG, Wasserman CR, Lammer EJ. Epidemiologic characteristics of phenotypically distinct neural tube defects among 0.7 million California births, 1983–1987. Teratology 1994 Feb;49(2):143–9
Shaw GM see **Benos DJ**
Shaw GM see **Borrow P**
Shaw GM see **Clark SJ**
Shaw GM see **Donegan E**
Shaw GM see **Hahn JA**
Shaw GM see **Jin MJ**
Shaw GM see **Katz EA**
Shaw GM see **Pantaleo G**
Shaw GM see **Piatak M Jr**
Shaw GR, Connell DW. Prediction and monitoring of the carcinogenicity of polycyclic aromatic compounds (PACs). Rev Environ Contam Toxicol 1994;135:1–62 (216 ref.)
Shaw GR see **Soong AC**
Shaw GS see **Younathan CM**
Shaw GW see **Pickup JC**
Shaw GY, Khan J. Precise repair of orbital maxillary zygomatic fractures. Arch Otolaryngol Head Neck Surg 1994 Jun;120(6):613–9
Shaw HJ, Boddy SE, Hodges JK. Developmental changes in marmoset granulosa cell responsiveness to insulin-like growth factor-I: interactions with follicle-stimulating hormone and estradiol. Biol Reprod 1993 Sep;49(3):568–76
Shaw HJ see **Niemuller CA**
Shaw HJ see **Pryce CR**
Shaw HL. Treatment of intractable cancer pain by electronically controlled parenteral infusion of analgesic drugs. Cancer 1993 Dec 1;72(11 Suppl):3416–25 (55 ref.)
Shaw HM, McCarthy WH. Melanoma recurrence after excision: is a wide margin justified? [letter; comment] Ann Surg 1994 Jan;219(1):107–8. Comment on: Ann Surg 1993 Jan;217(1):2–5.
Shaw HM see **Huang CJ**
Shaw HM see **McCarthy SW**
Shaw I see **Barker C**
Shaw I see **Faure MP**
Shaw IC, Jones HB. Mechanisms of non-genotoxic carcinogenesis. Trends Pharmacol Sci 1994 Mar; 15(3):89–93 (33 ref.)
Shaw IC see **Cawley GD**
Shaw IC see **Mitchell JD**
Shaw IC see **Sainz-Pardo Clares LA**
Shaw IH see **Hayes N**
Shaw IH see **Whitty P**
Shaw J. Treatment of primary vaginismus: a new perspective. J Sex Marital Ther 1994 Spring;20(1):46–55
Shaw J see **Ayres RC**
Shaw J see **Gittleman JL**
Shaw J see **Kaluzny A**
Shaw J see **Nolan A**
Shaw J see **Scaletscky R**
Shaw J see **Shaw MA**
Shaw J see **Yeo GT**
Shaw JA, Campo-Bowen AE, Applegate B, Perez D, Antoine LB, Hart EL, Lahey BB, Testa RJ, Devaney A. Young boys who commit serious sexual offenses: demographics, psychometrics, and phenomenology. Bull Am Acad Psychiatry Law 1993;21(4):399–408
Shaw JA, Wilson SC, Bruno A, Paul EM. Comparison of primate and canine models for bone ingrowth experimentation, with reference to the effect of ovarian function on bone ingrowth potential. J Orthop Res 1994 Mar;12(2):268–73
Shaw JA see **Cabib E**
Shaw JC. Electroencephalographic measures of attentional patterns prior to golf putt [letter; comment] Med Sci Sports Exerc 1993 Sep;25(9):1084–5. Comment on: Med Sci Sports Exerc 1993 Jan;25(1):116–26.
Shaw JE see **Reeve JN**
Shaw JE see **Stone S**
Shaw JF, Chang RC, Chuang KH, Yen YT, Wang YJ, Wang FG. Nucleotide sequence of a novel arylesterase gene from Vibro mimicus and characterization of the enzyme expressed in Escherichia coli. Biochem J 1994 Mar 15;298 Pt 3:675–80
Shaw JF see **Lin CT**
Shaw JG see **Wu X**
Shaw JH see **Marshall ES**
Shaw JJ see **Lainson R**
Shaw JJ see **Lonardoni MV**
Shaw JL see **Bokma BH**
Shaw JM see **Ellis A**
Shaw JP see **Cundy KC**
Shaw JP see **Kao AC**
Shaw JT. Family studies and the problems of inheritance. Med J Aust 1993 Dec 6-20;159(11–12):807–8
Shaw JW see **Dyet JF**
Shaw K, Buchmiller TL, Curr M, Lam MM, Habib R, Chopourian HL, Diamond JM, Fonkalsrud EW. Impairment of nutrient uptake in a rabbit model of gastroschisis. J Pediatr Surg 1994 Mar;29(3):376–8
Shaw K see **Bernstein GA**
Shaw K see **Blank JL**
Shaw K see **Cavanagh D**
Shaw K see **Harrington MA**
Shaw K see **Penzes Z**
Shaw K see **Ramage R**
Shaw KD see **Ross R**
Shaw KJ, Ng C, Kovacs BW. Cyclooxygenase gene expression in human endometrium and decidua. Prostaglandins Leukot Essent Fatty Acids 1994 May; 50(5):239–43
Shaw KJ see **Hong Z**
Shaw KJ see **Rather PN**
Shaw KJ see **Smith DL**
Shaw KM see **Heaven CJ**
Shaw KM see **Watts GF**
Shaw KN see **Gorelick MH**
Shaw KN see **McAneney CM**
Shaw KS see **Buchmiller TL**
Shaw KS see **Fonkalsrud EW**
Shaw L, Schneckenburger P, Schlenzka W, Carlsen J, Christiansen K, Jürgensen D, Schauer R. CMP-N-acetylneuraminic acid hydroxylase from mouse liver and pig submandibular glands. Interaction with membrane-bound and soluble cytochrome b5-dependent electron transport chains. Eur J Biochem 1994 Feb 1; 219(3):1001–11
Shaw L see **Brettle RP**
Shaw L see **Kurth CD**
Shaw L see **McNatty KP**
Shaw L see **Miller DD**
Shaw L see **Shpall EJ**
Shaw L see **Simmons D**
Shaw L see **Tamesis B**
Shaw LE see **Carrington B**
Shaw LJ, Miller DD, Romeis JC, Kargi D, Younis LT, Chaitman BR. Gender differences in the noninvasive evaluation and management of patients with suspected coronary artery disease. Ann Intern Med 1994 Apr 1; 120(7):559–66
Shaw LJ see **Takase B**
Shaw LK see **Mark DB**
Shaw LM, Bonner HS, Fields L, Lieberman R. The use of concentration measurements of parent drug and metabolites during clinical trials. Ther Drug Monit 1993 Dec; 15(6):483–7 (23 ref.)
Shaw LM, Mercurio AM. Regulation of alpha 6 beta 1 integrin laminin receptor function by the cytoplasmic domain of the alpha 6 subunit. J Cell Biol 1993 Nov; 123(4):1017–25
Shaw LM see **Cooney GF**
Shaw LM see **Mattes RD**
Shaw LM see **Messier JM**
Shaw LM see **Roby KA**
Shaw M, Brabbins C, Ruben S. Misuse of benzodiazepines. Specify the formulation when prescribing [letter; comment] BMJ 1994 Jun 25;308(6945):1709. Comment on: BMJ 1994 Apr 23;308(6936):1082.
Shaw M see **Lane TV**
Shaw M see **Newsom SW**
Shaw M see **Roulson CJ**
Shaw M see **Tomlinson DR**
Shaw MA, Atkinson S, Dockrell H, Hussain R, Lins-Lainson Z, Shaw J, Ramos F, Silveira F, Mehdi SQ, Kaukab F, et al. An RFLP map for 2q33–q37 from multicase mycobacterial and leishmanial disease families: no evidence for an Lsh/Ity/Bcg gene homologue influencing susceptibility to leprosy. Ann Hum Genet 1993 Oct;57 (Pt 4):251–71
Shaw MA see **Baumann G**
Shaw MC. The discipline of nursing: historical roots, current perspectives, future directions. J Adv Nurs 1993 Oct; 18(10):1651–6
Shaw ME. Hereditary problems in Italian spinones [letter] Vet Rec 1993 Aug 7;133(6):148
Shaw ME see **Knowles MA**
Shaw ME see **Scholnick SB**
Shaw MJ, Dorsher PJ, Vennes JA. Cystic duct anatomy: an endoscopic perspective. Am J Gastroenterol 1993 Dec; 88(12):2102–6
Shaw MJ see **Grey NJ**
Shaw MK see **Abebe G**
Shaw MK see **Grab DJ**
Shaw MK see **Stagg DA**
Shaw MK see **Trivedi BK**
Shaw ML see **Graczyk TK**
Shaw MM see **Bartlett MS**
Shaw MM see **Goheen MP**
Shaw MW see **Clavo AC**
Shaw N see **Carlin BI**
Shaw N see **Meier BM**
Shaw NA. Auditory evoked potentials recorded from different skull locations in the rat. Int J Neurosci 1993 Jun; 70(3–4):277–83
Shaw NJ, Cooke RW, Gill AB, Shaw NJ, Saeed M. Randomised trial of routine versus selective paralysis during ventilation for neonatal respiratory distress syndrome. Arch Dis Child 1993 Nov;69(5 Spec No):479–82
Shaw NJ, Ruggins N, Cooke RW. Infants with chronic lung disease: predictors of mortality at day 28. J Perinatol 1993 Nov-Dec;13(6):464–7
Shaw NJ see **Cochran DP**
Shaw NJ see **Green KA**
Shaw NJ see **Neal TJ**
Shaw NJ see **Pollard AJ**
Shaw NJ see **Shaw NJ**
Shaw NJ see **Smyth AR**
Shaw P see **Covens A**
Shaw P see **Dawson NV**
Shaw P see **Grimwade DJ**
Shaw P see **Ince P**
Shaw P see **Schrader JA**
Shaw P see **White L**
Shaw P see **Zheng H**
Shaw P see **Zurn AD**
Shaw PC, Chan WL, Yeung HW, Ng TB. Minireview: trichosanthin--a protein with multiple pharmacological properties. Life Sci 1994;55(4):253–62 (61 ref.)
Shaw PC, Mok YK. XcmI as a universal restriction enzyme for single-stranded DNA. Gene 1993 Oct 29;133(1):85–9
Shaw PC see **Cheung KS**
Shaw PC see **Ng TB**
Shaw PC see **Schaapherder AF**
Shaw PC see **Wong KB**
Shaw PE, Stewart AF. Identification of protein-DNA contacts with dimethyl sulfate. Methylation protection and methylation interference. Methods Mol Biol 1994;30:79–87
Shaw PE see **Kortenjann M**
Shaw PH see **Billotte J**
Shaw PJ, Ince PG. A quantitative autoradiographic study of [3H]kainate binding sites in the normal human spinal cord, brainstem and motor cortex. Brain Res 1994 Mar 28;641(1):39–45
Shaw PJ, Ince PG, Matthews JN, Johnson M, Candy JM. N-methyl-D-aspartate (NMDA) receptors in the spinal cord and motor cortex in motor neuron disease: a quantitative autoradiographic study using [3H]MK-801. Brain Res 1994 Feb 21;637(1–2):297–302
Shaw PJ see **Barnes DG**
Shaw PJ see **Chinnery RM**
Shaw PJ see **Copeman MC**
Shaw PJ see **Goleta-Dy A**
Shaw PJ see **Highett MI**
Shaw PJ see **Massie RJ**
Shaw PM, Adesnik M. Sequence and activity of the rat PB-inducible aldehyde dehydrogenase promoter. Biochim Biophys Acta 1994 Jun 21;1218(2):242–4
Shaw PM, Adesnik M, Weiss MC, Corcos L. The phenobarbital-induced transcriptional activation of cytochrome P-450 genes is blocked by the glucocorticoid-progesterone antagonist RU486. Mol Pharmacol 1993 Oct;44(4):775–83
Shaw PM, Weiss MC, Adesnik M. Hepatocyte nuclear factor 3 is a major determinant of CYP2C6 promoter activity in hepatoma cells. Mol Pharmacol 1994 Jul;46(1):79–87
Shaw PN see **Pawula M**
Shaw R, Hughes S. Developing health information systems using safety management procedures and formal development methods. Int J Biomed Comput 1994 Feb;35 Suppl:161–72
Shaw R see **Beutel J**
Shaw R see **Crane J**
Shaw R see **el Gamel A**
Shaw R see **Golombek S**
Shaw R see **Hecht HS**
Shaw R see **Mackow ER**
Shaw R see **Schlageter K**
Shaw R see **Van Heeke G**
Shaw R see **Wang DS**
Shaw R see **Weyrens FJ**
Shaw RB. Simple technique for assuring completeness of a pyloromyotomy. J Am Coll Surg 1994 Mar;178(3):303–4
Shaw RE see **Anwar A**
Shaw RJ see **Goh CR**
Shaw RJ see **Goyal M**
Shaw RJ see **Kotecha S**
Shaw RJ see **Robinson DS**
Shaw RJ see **Stankiewicz M**
Shaw RJ see **Tay WK**
Shaw RJ see **Wangoo A**
Shaw RL see **Gardner RJ**
Shaw RW. Treating the patient with menorrhagia. Br J Obstet Gynaecol 1994 Jul;101 Suppl 11:1–2
Shaw RW. Assessment of medical treatments for menorrhagia. Br J Obstet Gynaecol 1994 Jul;101 Suppl 11:15–8
Shaw RW see **Curtis P**
Shaw RW see **Higham JM**
Shaw RW see **Marteau TM**
Shaw S. Regulation of T-cell adhesion to endothelium. Semin Hematol 1993 Oct;30(4 Suppl 4):56–62; discussion 63–5 (29 ref.)
Shaw S see **Adams DH**
Shaw S see **Anderson AO**
Shaw S see **Arroyo J**
Shaw S see **Beretta-Piccoli C**
Shaw S see **Herbert V**
Shaw S see **Horgan KJ**
Shaw S see **Jayatilleke E**
Shaw S see **Loy SF**
Shaw S see **Sanjeevi CB**
Shaw S see **Schlossman SF**
Shaw S see **Shimizu Y**
Shaw S see **Tanaka Y**
Shaw S see **Weidmann P**
Shaw SA see **Medina JI**
Shaw SE see **Sparkes AH**
Shaw SH. How abuse has affected me [letter] Br J Psychiatry 1994 May;164:706
Shaw SK, Cepek KL, Murphy EA, Russell GJ, Brenner MB, Parker CM. Molecular cloning of the human mucosal lymphocyte integrin alpha E subunit. Unusual structure

and restricted RNA distribution. J Biol Chem 1994 Feb 25;269(8):6016–25
Shaw SL see **Anderson DB**
Shaw SM, Crabbe MJ. Minimizing spurious receptor–binding kinetics with modified proteins. Anal Biochem 1994 May 15;219(1):161–3
Shaw SM, Crabbe MJ. Characterisation of a putative scavenger receptor for advanced glycosylation end–products. Biochem Soc Trans 1994 Feb;22(1):82S
Shaw SM see **Greenfield EM**
Shaw SY see **Ping J**
Shaw SY see **Schildbach JF**
Shaw SY see **Yang WP**
Shaw T, Amor P, Civitico G, Boyd M, Locarnini S. In vitro antiviral activity of penciclovir, a novel purine nucleoside, against duck hepatitis B virus.
Antimicrob Agents Chemother 1994 Apr;38(4):719–23
Shaw TG see **Sherman AG**
Shaw TJ see **Shallman RW**
Shaw TR. Anterior staircase manoeuvre for atrial transseptal puncture. Br Heart J 1994 Mar;71(3):297–301
Shaw TR see **Currie P**
Shaw V see **Vaziri ND**
Shaw W see **Markowitz B**
Shaw WC. 'Orthodontics & occlusal management' [letter] Br Dent J 1994 Aug 20;177(4):120–1
Shaw WC see **Burden DJ**
Shaw WC see **Burke FJ**
Shaw WC see **Morris T**
Shaw WC see **Stephens CD**
Shaw WN. Long–term treatment of obese Zucker rats with LY255582 and other appetite suppressants.
Pharmacol Biochem Behav 1993 Nov;46(3):653–9
Shaw WN see **Mitch CH**
Shaw WV see **Lewendon A**
Shaw WV see **Murray IA**
Shaw WW. [Evolution of plastic surgery reflected in changes in breast reconstruction]
Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 Mar;9(2):88–9 **(Chi)**
Shaw WW. Bilateral free flap breast reconstruction.
Clin Plast Surg 1994 Apr;21(2):297–308
Shaw WW, Ahn CY. Microvascular free flaps in breast reconstruction. Clin Plast Surg 1992 Oct;19(4):917–26 (24 ref.)
Shaw WW see **Ahn CY**
Shaw WW see **Gorczyca DP**
Shaw WW see **Khouri RK**
Shaw de Paredes E. Evaluation of abnormal screening mammograms. Cancer 1994 Jul 1;74(1 Suppl):342–9
Shaw–Hes MK see **Krause BR**
Shaw–Smith C see **Levi S**
Shaw–Stiffel TA, Walker SE, Ogilvie RI, Leenen FH. Pharmacokinetic and pharmacodynamic interactions during multiple–dose administration of nisoldipine and propranolol. Clin Pharmacol Ther 1994 Jun;55(6):661–9
Shaw Warren H see **Kersten CM**
al–Shawaf T, Yang D, al–Magid Y, Seston A, Iketubosin F, Craft I. Ultrasonic monitoring during replacement of frozen/thawed embryos in natural and hormone replacement cycles. Hum Reprod 1993 Dec;8(12):2068–74
al Shawaf T see **Redgment CJ**
Shawar H see **Kadiki OA**
Shawar SM, Vyas JM, Rodgers JR, Rich RR. Antigen presentation by major histocompatibility complex class I–B molecules. Annu Rev Immunol 1994;12:839–80 (177 ref.)
Shawar SM see **Vyas JM**
Shawd SJ see **Dora CR**
Shawe D, Hesp R, Gumpel JM, Sambrook PN, Reeve J. Physical activity as a determinant of bone conservation in the radial diaphysis in rheumatoid arthritis.
Ann Rheum Dis 1993 Aug;52(8):579–81
al–Shawi MK, Urbatsch IL, Senior AE. Covalent inhibitors of P–glycoprotein ATPase activity. J Biol Chem 1994 Mar 25;269(12):8986–92
al–Shawi MK see **Urbatsch IL**
al–Shawi R see **Harmar AJ**
Shawis R see **Revesz T**
Shawkat FS, Harris CM, Wilson J, Taylor DS. Eye movements in children with opsoclonus–polymyoclonus. Neuropediatrics 1993 Aug;24(4):218–23
Shawker T see **Ram Z**
Shawker TH, Jones BL, Dinberg MD. Computerized ordering of ultrasound examinations. J Ultrasound Med 1982 Jan–Feb;1(1):37–40
Shawker TH see **Avila NA**
Shawker TH see **Doppman JL**
Shawker TH see **Oldfield EH**
Shawker TH see **Paling MR**
Shawker TH see **Powell FC**
Shawky SA, Saif YM, Swayne DE. Role of circulating maternal anti–rotavirus IgG in protection of intestinal mucosal surface in turkey poults. Avian Dis 1993 Oct–Dec; 37(4):1041–50
Shawl F see **Speir E**
Shawl FA. Percutaneous cardiopulmonary bypass support: current technique, and indications. Indian Heart J 1993 Nov–Dec;45(6):443–9
Shawl FA. Minimally traumatic angioplasty [editorial] Indian Heart J 1994 Jan–Feb;46(1):1–2
Shawver LK, Mann E, Elliger SS, Dugger TC, Arteaga CL. Ligand–like effects induced by anti–c–erbB–2 antibodies do not correlate with and are not required for growth inhibition of human carcinoma cells. Cancer Res 1994 Mar 1;54(5):1367–73
Shawver LK see **Arteaga CL**
Shawver LK see **Millauer B**
Shawver LK see **Strawn LM**
el–Shawwa R see **Sallon S**
Shay DK see **Collins JW Jr**
Shay J, Futo J, Badrov N, Moss J. Estrogen withdrawal selectively increases serotonin reactivity in rabbit basilar artery. Life Sci 1994;55(13):1071–81
Shay J, Sanchez LE, Cueva JE, Armenteros JL, Overall JE, Campbell M. Neuroleptic–related dyskinesias and stereotypies in autistic children: videotaped ratings.
Psychopharmacol Bull 1993;29(3):359–63
Shay J see **Gonzalez NM**
Shay J see **Silva RR**
Shay JW, Van Der Haegen BA, Ying Y, Wright WE. The frequency of immortalization of human fibroblasts and mammary epithelial cells transfected with SV40 large T–antigen. Exp Cell Res 1993 Nov;209(1):45–52
Shay JW see **Rainey WH**
Shay JW see **Tam SW**
Shay JW see **Zhang W**
Shay K see **Taylor MJ**
Shay K see **Truhlar MR**
Shay LE see **Pluda JM**
Shay NF see **Laine RO**
Shay NF see **Levenson CW**
Shay P see **McGrath BJ**
Shay S see **Earls F**
Shay SD see **Zhou HH**
Shay SS, Johnson LF. Upright refluxers without esophagitis differentiated from bipositional refluxers with esophagitis by simultaneous manometry and pH monitoring conducted in two postures before and after a meal.
Am J Gastroenterol 1994 Jul;89(7):992–1002
Shay SS see **Dumot JA**
Shay TL see **Cockett NE**
Shaya EK see **Morgan MJ**
Shaya EK see **Tune LE**
Shaya EK see **Wong DF**
Shaya M see **Granovsky–Grisaru S**
Shayakul C see **Ong–Ajyooth L**
Shayan P see **Rausch S**
Shayani V see **Rome JJ**
Shaye R see **Kokkinos PP**
Shayeghi M see **Doe CL**
Shayestehfar B see **Vaziri ND**
Shayka JJ see **Reich W**
Shayman JA see **Betts JC**
Shayman JA see **Nakamura T**
Shayman JA see **Suchard SJ**
Shayne MW see **Sloan FA**
Shayne P, Hart A. Thyrotoxic periodic paralysis terminated with intravenous propranolol. Ann Emerg Med 1994 Oct; 24(4):736–40
Shayne P see **Buckley RG**
Shayne PH, Sloan EP, Rydman R, Barrett JA. A case–control study of risk factors that predict femoral arterial injury in penetrating thigh trauma. Ann Emerg Med 1994 Oct; 24(4):678–84
Shayne VT see **Kaplan BJ**
Shayovits A, Bachrach U. Immunohistochemical detection of ornithine decarboxylase in individual cells: potential application for in vitro chemosensitivity assays.
J Histochem Cytochem 1994 May;42(5):607–11
Shaywitz BA, Anderson GM, Novotny EJ, Ebersole JS, Sullivan CM, Gillespie SM. Aspartame has no effect on seizures or epileptiform discharges in epileptic children. Ann Neurol 1994 Jan;35(1):98–103
Shaywitz BA, Fletcher JM. Neurological, cognitive, and behavioral sequelae of hypoxic–ischemic encephalopathy. Semin Perinatol 1993 Oct;17(5):357–66 (75 ref.)
Shaywitz BA, Sullivan CM, Anderson GM, Gillespie SM, Sullivan B, Shaywitz SE. Aspartame, behavior, and cognitive function in children with attention deficit disorder [see comments] Pediatrics 1994 Jan;93(1):70–5. Comment in: Pediatrics 1994 Jan;93(1):127–8.
Shaywitz BA see **Cowan LD**
Shaywitz SE see **Schultz RT**
Shaywitz SE see **Shaywitz BA**
el Shazly AM, Morsy TA, el Kady GA, Ragheb DA, Handousa AE, Ahmed MM, Younis TA, Habib KS. The helminthic parasites of rodents in Dakahlia Governorate, with reference to their Egyptian helminth fauna.
J Egypt Soc Parasitol 1994 Aug;24(2):413–28
el–Shazly AM see **Farag MK**
el–Shazly AM see **el–Ganayni GA**
el Shazly AM see **Morsy TA**
el–Shazly AM see **el–Naggar HM**
el–Shazly Y, Abdel–Salam AF, Abdel–Ghaffar A, Mohran Z, Saleh SM. Schistosomiasis as an important determining factor for the response of Egyptian patients with chronic hepatitis C to therapy with recombinant human alpha–2 interferon. Trans R Soc Trop Med Hyg 1994 Mar–Apr; 88(2):229–31
Shchapov ALu see **Lavrov VN**
Shchechkin IE see **Sereyskaya AA**
Shchedrina RN, Nazarenko TA, Durinian ER, Kiriushkin AV, Mullabaeva SM, Fanchenko ND, Sotnikova EI. Osobennosti gonadotropnoĭ funktsii gipofiza u patsientok s gipogonadotropnoĭ amenoreeĭ na fone stimuliatsii ovuliatsii pergonalom. Akush Ginekol (Mosk) 1993;(4):43–5 (Eng. Abstr.) **(Rus)**
Shchedrina RN, Nazarenko TA, Kolod'ko VG, Mullabaeva SM, Efremova LD, Kiriushkin AV. Osobennosti funktsional'nogo sostoianiie reproduktivnoĭ sistemy patsientok s gipogonadotropnoĭ formoĭ amenorei pri ispol'zovanii razlichnykh skhem induktsii ovuliatsii chelovecheskimi menopausal'nymi gonadotropinami.
Akush Ginekol (Mosk) 1994;(1):38–41 (Eng. Abstr.) **(Rus)**
Shcheglov AG see **Fedorov VV**
Shchegolev AI see **Tikhomirov FA**
Shchegolev VI, Ukhanov AP, Evdokimov VB, Morozov EN, Chumakov MA. Profilaktika rannikh spetsificheskikh oslozhneniĭ v rekonstruktivnoĭ khirurgii aorty i magistral'nykh arteriĭ. Vestn Khir Im I I Grek 1992 Jul–Aug;149(7–8):125–9 (42 ref.) **(Rus)**
Shchegolev VI see **Ukhanov AP**
Shchegolova AP see **Simanovskaia ElIu**
Shchegolvitova ON, Orlova TG. al'fa–Kislotolabil'nyĭ interferon. Vopr Virusol 1994 May–Jun;39(3):102–6 (68 ref.) **(Rus)**
Shchegolev AI, Iavolov SP, Mishnev OD. Informatsionno–morfometricheskaia kharakteristika atsinusov pecheni sobak pri sistemnoĭ éndotoksinemii. Biull Eksp Biol Med 1993 Dec;116(12):625–7 (Eng. Abstr.) **(Rus)**
Shchegolev AI see **Korostelev SA**
Shchegolev AI see **Uteshev BS**
Shchegoleva TIu see **Sviridova EV**
Shchegol'kov AM see **Iakovlev VN**
Shchegol'kov AM see **Ivashkin VT**
Shchegol'kova TS see **Dedov II**
Shchegol'kova TS see **Trofimenko EV**
Shchekin IM see **Iakunin AIu**
Shchelkina AK see **Borisova OF**
Shchelkunov SN, Blinov VM, Resenchuk SM, Gutorov VV, Safronov PF, Kurmanov RK, Totmenin AV, Chizhikov VE, Marennikova SS, Sandakhchiev LS. Izuchenie strukturno–funktsional'noĭ organizatsii genoma virusa natural'noĭ ospy. II. Analiz posledovatel'nosti nukleotidov raiona HindIII (C,E,R,Q,K i H)–fragmentov DNK shtamma india–1967. Mol Biol (Mosk) 1993 Nov–Dec; 27(6):1287–303 (Eng. Abstr.) **(Rus)**
Shchelkunov SN, Blinov VM, Resenchuk SM, Totmenin AV, Sandakhchiev LS. Analysis of the nucleotide sequence of a 43 kbp segment of the genome of variola virus India–1967 strain. Virus Res 1993 Dec;30(3):239–58
Shchelkunov SN, Resenchuk SM, Totmenin AV, Blinov VM, Sandakhchiev LS. Analysis of the nucleotide sequence of 48 kbp of the variola major virus strain India–1967 located on the right terminus of the conservative genome region. Virus Res 1994 Apr;32(1):37–55
Shchelkunov SN, Resenchuk SM, Totmenin AV, Kolykhalov AA, Frolov IV, Dryga SM, Volchkov VV, Chizhikov VE, Gutorov VV, Blinov VM, et al. Izuchenie strukturno–funktsional'noĭ organizatsii genoma virusa natural'noĭ ospy. III. Sekvenirovanie i analiz posledovatel'nosti nukleotidov konservativnogo raiona HindIII–F–, –N–, i –A–fragmentov genoma shtamma Indiia–1967. Mol Biol (Mosk) 1994 Mar–Apr;28(2):392–406 (Eng. Abstr.) **(Rus)**
Shchelkunov SN see **Riazankina OI**
Shchelkunov SN see **Ryazankina OI**
Shchelkunov SN see **Senkevich TG**
Shchenev SV see **Goncharov MIu**
Shchennikov EL, Rybkis AI. O klinicheskikh maskakh mezoteliomy plevry. Ter Arkh 1993;65(4):86–8 **(Rus)**
Shchennikov EL, Sakunov VA, Din RKh. Dorentgenologicheskaia diagnostika perifericheskogo raka legkogo. Ter Arkh 1993;65(3):43–5 (Eng. Abstr.) **(Rus)**
Shchepetkin IA see **Avrova NF**
(Shchepinskiĭ AA), Arkhangel'skiĭ GV. Po povodu stat'i o A. A. Shchepinskom.
Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(1):102 **(Rus)**
Shchepkin VV see **Kalinina AM**
Shchepotin IB, Buras RR, Nauta RJ, Shabahang M, Evans SR. Effect of mitomycin C, verapamil, and hyperthermia on human gastric adenocarcinoma.
Cancer Chemother Pharmacol 1994;34(3):257–60
Shchepotin IB, Evans SR, Chorny V, Osinsky S, Buras RR, Maligonov P, Shabahang M, Nauta RJ. Intensive preoperative radiotherapy with local hyperthermia for the treatment of gastric carcinoma. Surg Oncol 1994 Feb; 3(1):37–44
Shchepotin IB, Soldatenkov V, Buras RR, Nauta RJ, Shabahang M, Evans SR. Apoptosis of human primary and metastatic colon adenocarcinoma cell lines in vitro induced by 5–fluorouracil, verapamil, and hyperthermia.
Anticancer Res 1994 May–Jun;14(3A):1027–31
Shcherbacheva LN see **Lebedev NB**
Shcherbak AV, Efimov DA, Plaksin KV. Komp'iuternoe obespechenie sakharosnizhaiushchei terapii pri insulinonezavisimom sakharnom diabete. Vrach Delo 1993 Sep;(9):81–3 (Eng. Abstr.) **(Rus)**
Shcherbak IG see **Bel'tiukov PP**
Shcherbak IG see **Bureiko AS**
Shcherbak IG see **Galebskaia LV**
Shcherbak VI. The symmetrical architecture of the genetic code systematization principle [letter] J Theor Biol 1993

Jun 7;162(3):395–8

Shcherbak VI. Twenty canonical amino acids of the genetic code: the arithmetical regularities. Part I [letter] J Theor Biol 1993 Jun 7;162(3):399–401

Shcherbak VI. Sixty-four triplets and 20 canonical amino acids of the genetic code: the arithmetical regularities. Part II [letter] J Theor Biol 1994 Feb 21;166(4):475–7

Shcherbak AIu see **Vozianov AF**

Shcherbak IuA see **Iakovlev GM**

Shcherbak IuF, Sirozhov I. Sostoianie vsasyvatel'noĭ funktsii tonkoĭ kishki u bol'nykh briushnym tifom.
Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):112 **(Rus)**

Shcherbakov AA see **Kokusĭkin AM**

Shcherbakov AB, Guseva NG, Mach ZS. Rol' simpaticheskoĭ reaktivnosti v razvitii sindroma Reino. Ter Arkh 1993; 65(5):22–5 (Eng. Abstr.) **(Rus)**

Shcherbakov AM. Ekhinokokkozy cheloveka: rol' antigenov gistosovmestimosti v realizatsii invazii i osobennostiakh ikh techeniia. Med Parazitol (Mosk) 1993 Oct–Dec;(5):13–8 (Eng. Abstr.) **(Rus)**

Shcherbakov AM, Panteleeva EIa, Firsova RA. Lechenie mebendazolom bol'nykh al'veoliarnym ékhinokokkozom. Med Parazitol (Mosk) 1993 Mar–Apr;(2):14–6 (Eng. Abstr.) **(Rus)**

Shcherbakov AM see **Merlich KI**

Shcherbakov AM see **Ozeretskovskaia NN**

Shcherbakov IF see **Solov'ev AG**

Shcherbakov IV, Kuznetsov DI, Dvilevich TV. Sluchaĭ uspeshnogo lecheniia tiazheloĭ formy poliradikulonevrita. Anesteziol Reanimatol 1994 Jan–Feb;(1):54–5 (Eng. Abstr.) **(Rus)**

Shcherbakov IV, Kuznetsov DI, Komarovskiĭ EA. Vozmozhnosti intensivnoĭ terapii tiazhelykh form ostrogo peritonita. Anesteziol Reanimatol 1993 Nov–Dec;(6):68–9 (Eng. Abstr.) **(Rus)**

Shcherbakov SV see **Valova GA**

Shcherbakov VP, Grebenshchikova SM, Plugina LA. Mekhanizm korrektsii nesparennykh uchastkov v rekominatsii bakteriofaga T4. Dokl Akad Nauk 1994 Feb; 334(4):541–2 **(Rus)**

Shcherbakov VP, plugina LA, Grebenshchikova SM. Rekombinatsionnaia anomaliia na granitse mezhdu genami rIIA i rIIB bakteriofaga T4. Dokl Akad Nauk 1994 Feb; 334(5):669–70 **(Rus)**

Shcherbakov EIa, Snigirev VS, Naumenko VI, Lysachev AG, Lazarev VA, Loshakov VA, Iurishchev EP, Borbély K. Vnutrenniaia gidrotsefaliia i bazal'naia likvoreia (radionuklidnye dannye).
Zh Vopr Neirokhir Im N N Burdenko 1993 Jul–Sep; (3):22–4 (Eng. Abstr.) **(Rus)**

Shcherbakova EG see **Flianovskaia LI**

Shcherbakova EG see **Mel'nikova VM**

Shcherbakova IA see **Poliakova ED**

Shcherbakova MA see **Katuntsev VP**

Shcherbakova OG see **Filatov MV**

Shcherbakova PV, Pavlov YI. Mutagenic specificity of the base analog 6-N-hydroxylaminopurine in the URA3 gene of the yeast Saccharomyces cerevisiae. Mutagenesis 1993 Sep;8(5):417–21

Shcherbakova EIa, Loshakov VA, Snigirev VS, Oleshkevich FV, Fraizhi AM, Kutin VA, Soboleva OI, Banin AV. Radionuklidnaia diagnostika patologii likvornykh puteĭ pri posttravmaticheskikh sostoianiiakh.
Zh Vopr Neirokhir Im N N Burdenko 1994 Jan–Mar; (1):18–22 (Eng. Abstr.) **(Rus)**

Shcherbakova EIa, Timofeeva TV, Shabalov VA. Likvornye puti golovnogo i spinnogo mozga pri detskom tserebral'nom paraliche.
Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(5):51–5 (Eng. Abstr.) **(Rus)**

Shcherbakova EIa see **Filatov IuM**

Shcherbakova EIa see **Loshakov VA**

Shcherban NG, Stollar VF, Iftodiĭ AG. Redkoe nabliudenie pozdnego dvukhétapnogo razryva sezeżnki. Klin Khir 1993;(6):71 **(Rus)**

Shcherban NG see **Alekseenko AV**

ShcherbanNG see **Sidorenko NA**

Shcherbaniuk AI see **Makarovskaia LN**

Shcherbatyĭ AA see **Moskovko SP**

Shcherbatykh IuV see **Lebedenko VE**

Shcherbenko OI, Zelinskaia NI, Ardatova GV, Nechaeva VN, Parkhomenko RA. Rezul'taty kompleksnogo lecheniia limfogranulematoza u detei raznykh vozrastnykh grupp. Gematol Transfuziol 1994 Mar–Apr;39(2):29–32 (Eng. Abstr.) **(Rus)**

Shcherbin IuI see **Eremeev VS**

Shcherbina AN, Shaferov VV. Tekhniko-ékonomicheskoe obosnovanie ustanovki rentgenovskogo avtobusa dlia raĭonov Kraĭnego Severa. Voen Med Zh 1994 May;(5):49 **(Rus)**

Shcherbina FF see **Kislova OV**

Shcherbina SV see **Iakovlev GM**

Shcherbina VI see **Tsuman VG**

Shcherbinina SP see **Levina AA**

Shcherbinskaia AM see **Persidskiĭ IuV**

Shcherbo AP, Belkin AS, Bandura SA, Kozaletov AP. Sanitarnye aspekty dinamiki kachestva vody Kronshtadtskogo vodozabora. Gig Sanit 1993 Jul;(7):38–9 **(Rus)**

Shcherbo SN see **Turchinsky MF**

Shchetinin EV see **Arushanian EB**

Shchetinkina NA see **Grekova TI**

Shchetnikovich KA, Morozova VT. Izmeneniia laboratornykh pokazateleĭ sistemy gemostaza pri virusnom gepatite.
Klin Lab Diagn 1994;(2):54–5 **(Rus)**

Shchigolev II. P. I. Iakobiĭ i sozdanie vnebol'nichnoĭ psikhiatricheskoĭ pomoshchi v Rossii (k 150-letiiu so dnia rozhdeniia). Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(2):87–9 **(Rus)**

Shchigolev IuS, Gizatullin ShKh, Krasikov KN, Fomin BV. Primenenie pritochno-ottochnogo drenirovaniia posle tserebral'nykh operatsiĭ.
Zh Vopr Neirokhir Im N N Burdenko 1993 Oct–Dec; (4):24–8 (Eng. Abstr.) **(Rus)**

Shchipa E see **Matishov DG**

Shchipkov VP see **Buianova NI**

Shchipkov VP see **Miandina GI**

Shchipkov VP see **Sokolova SL**

Shchipulin PP see **Svirskiĭ AA**

Shchitov AG see **Komarets SA**

Shchitsina IV see **Semerikov VV**

Shchors EI see **Kurganov BI**

Shchukin SI see **Schastnyĭ SA**

Shchukina TN see **Lysenko AIa**

Shchukina TN see **Vorontsova TA**

Shchupak MB see **Bobrov VA**

Shchupak MB see **Sirenko IuN**

Shchupak MB see **Tashchuk VK**

Shchuplov VIu see **Sitko LA**

Shchur VA see **Datsenko BM**

Shchurin MR see **Zozulia AA**

Shchurov VA, Dolganova TI, Shchurova EN. Skorost' rasprostraneniia pul'sovoĭ volny pri izmenenii dliny konechnosti i regionarnogo aterial'nogo davleniia u obsleduemykh raznogo vozrasta. Fiziol Cheloveka 1993 Jul–Aug;19(4):64–9 **(Rus)**

Shchurova EN see **Shchurov VA**

Shchutka BV see **Mytskan BM**

Shchyolkina AK, Mamayeva OK, Borisova OF, Lysov YP, Timofeev EN, Il'icheva IA, Gottikh BP, Florentiev VL. Three-stranded clip of the oligonucleotide 5'-(dT)10pO(CH2CH2O)3p(dT)10pO(CH2CH2O)3p(dA) 10-3'. Antisense Res Dev 1994 Spring;4(1):27–33

Shchyolkina AK, Timofeev EN, Borisova OF, Il'icheva IA, Minyat EE, Khomyakova EB, Florentiev VL. The R-form of DNA does exist. FEBS Lett 1994 Feb 14;339(1–2):113–8

She F, Bao Y. [Preparation of digoxigenin labeled virG DNA probe of Shigella and its homology analysis]
Wei Sheng Wu Hsueh Pao 1993 Oct;33(5):368–73 (Eng. Abstr.) **(Chi)**

She HS, Garsetti DE, Steiner MR, Egan RW, Clark MA. The substrate specificities of four different lysophospholipases as determined by a novel fluorescence assay. Biochem J 1994 Feb 15;298 (Pt 1):23–9

She J, Bertram CD, Gow BS. Analysis of all possible combinations of four measurements determining true propagation in arteries [published erratum appears in J Biomed Eng 1994 Mar;16(2):176] J Biomed Eng 1993 Sep; 15(5):379–86

She J see **Liu CP**

She JX, Zhang LP, Scornik J, Wakeland EK. Nucleotide sequence of a novel HLA-DRB1 allele, DRB1*0810 [corrected] [published erratum appears in Immunogenetics 1994;39(5):379] Immunogenetics 1994;39(1):78

She JX see **Chesnut K**

She JX see **Lamers SL**

She JX see **Maclaren N**

She JX see **Song YH**

She Q, Lauridsen P, Stougaard J, Marcker KA. Minimal enhancer elements of the leghemoglobin lba and lbc3 gene promoters from Glycine max L. have different properties. Plant Mol Biol 1993 Sep;22(6):945–56

She ZW, Wewers MD, Herzyk DJ, Davis WB. Tumor necrosis factor increases the elastolytic potential of adherent neutrophils: a role for hypochlorous acid.
Am J Respir Cell Mol Biol 1993 Oct;9(4):386–92

She ZW see **Diaz PT**

Shea B see **Cole CW**

Shea C see **Fowler JS**

Shea CA. Mental health care reform: a historic town meeting of psychiatric nurses.
J Psychosoc Nurs Ment Health Serv 1993 Aug;31(8):30–3

Shea CA. The three "R's" in nursing education [editorial] J Psychosoc Nurs Ment Health Serv 1994 May;32(5):7–8

Shea CE see **Gatley SJ**

Shea CE see **Wang GJ**

Shea CM see **McKnight AJ**

Shea CR see **Albino AP**

Shea CR see **McNutt NS**

Shea D see **Greenberg LW**

Shea DG, Stewart RP. Ability to pay for retiree health benefits. Inquiry 1994 Summer;31(2):206–14

Shea DG, Streit A, Smyer MA. Determinants of the use of specialist mental health services by nursing home residents. Health Serv Res 1994 Jun;29(2):169–85

Shea DG see **Smyer MA**

Shea E see **Cohen MP**

Shea J see **Cooper CJ**

Shea J see **Wang MQ**

Shea JA, Norcini JJ, Kimball HR. Relationships of ratings of clinical competence and ABIM scores to certification status. Acad Med 1993 Oct;68(10 Suppl):S22–4

Shea JB see **Kocovic DZ**

Shea JD see **Engelke KA**

Shea JD see **Nash MS**

Shea JJ, Ge X. Factors influencing results with streptomycin perfusion of the labyrinth. Am J Otol 1993 Nov;14(6):570–5

Shea JJ Jr. The classification and treatment of Menière's disease. Acta Otorhinolaryngol Belg 1993;47(3):303–10

Shea JJ Jr. How I do primary and revision stapedectomy. Am J Otol 1994 Jan;15(1):71–3

Shea JJ Jr, Ge X. Streptomycin perfusion of the labyrinth through the round window plus intravenous streptomycin. Otolaryngol Clin North Am 1994 Apr;27(2):317–24

Shea JJ 3d, Domico EH. Ethical and medicolegal aspects of multichannel cochlear implantation in children.
Adv Otorhinolaryngol 1993;48:182–6

Shea JJ 3rd, Domico EH, Lupfer M. Speech perception after multichannel cochlear implantation in the pediatric patient. Am J Otol 1994 Jan;15(1):66–70

Shea JM, Allen RP, Tharratt RS, Chan AL, Siefkin AD. Survival of patients undergoing Nd:YAG laser therapy compared with Nd:YAG laser therapy and brachytherapy for malignant airway disease. Chest 1993 Apr; 103(4):1028–31

Shea JP see **Cossum PA**

Shea K see **Ellenbecker CH**

Shea KJ see **Sellergren B**

Shea M see **Balena R**

Shea M see **Guy JA**

Shea M see **Hecker AT**

Shea M see **Wittenberg RH**

Shea MA see **Daugherty MA**

Shea ME. The effects of selective evaluation on the perception of female cues in sexually coercive and noncoercive males. Arch Sex Behav 1993 Oct;22(5):415–33

Shea MJ see **Bleske BE**

Shea MJ see **Parr BA**

Shea MJ see **Takada S**

Shea MT. Personality disorders and depression: an overview of issues and findings. R I Med 1993 Aug;76(8):405–8 (39 ref.)

Shea MT see **Watkins JT**

Shea N see **Farrugia A**

Shea NL see **Udelson JE**

Shea PJ see **Geisser ME**

Shea RT, Viano DC. Computing body segment trajectories in the Hybrid III dummy using linear accelerometer data. J Biomech Eng 1994 Feb;116(1):37–43

Shea S, Basch CE, Stein AD, Contento IR, Irigoyen M, Zybert P. Is there a relationship between dietary fat and stature or growth in children three to five years of age? Pediatrics 1993 Oct;92(4):579–86

Shea S see **Basch CE**

Shea S see **Helmert U**

Shea S see **Stein AD**

Shea SA, Andres LP, Paydarfar D, Banzett RB, Shannon DC. Effect of mental activity on breathing in congenital central hypoventilation syndrome. Respir Physiol 1993 Dec; 94(3):251–63

Shea SA, Andres LP, Shannon DC, Banzett RB. Ventilatory responses to exercise in humans lacking ventilatory chemosensitivity. J Physiol (Lond) 1993 Aug;468:623–40

Shea SA, Andres LP, Shannon DC, Guz A, Banzett RB. Respiratory sensations in subjects who lack a ventilatory response to CO2. Respir Physiol 1993 Aug;93(2):203–19

Shea SA see **Hoit JD**

Shea SA see **Horner RL**

Shea SA see **Ramsay SC**

Shea SC see **Johanson DC**

Shea SJ. Personality characteristics of self-mutilating male prisoners. J Clin Psychol 1993 Jul;49(4):576–85

Shea SR see **Gausche M**

Shea T see **Coryell W**

Shea TB. Delivery of anti-GAP-43 antibodies into neuroblastoma cells reduces growth cone size.
Biochem Biophys Res Commun 1994 Aug 30;203(1):459–64

Shea TB. Technical report. An inexpensive densitometric analysis system using a Macintosh computer and a desktop scanner. Biotechniques 1994 Jun;16(6):1126–8

Shea TB. Triton-soluble phosphovariants of the high molecular weight neurofilament subunit from NB2a/d1 cells are assembly-competent. Implications for normal and abnormal neurofilament assembly. FEBS Lett 1994 Apr 25;343(2):131–6

Shea TB. Toxic and trophic effects of glial-derived factors on neuronal cultures. Neuroreport 1994 Mar 21; 5(7):797–800

Shea TB, Beermann ML. Multiple interactions of aluminum with neurofilament subunits: regulation by phosphate-dependent interactions between C-terminal extensions of the high and middle molecular weight subunits. J Neurosci Res 1994 Jun 1;38(2):160–6

Shea TB, Beermann ML, Fischer I. Transient requirement for vimentin in neuritogenesis: intracellular delivery of anti-vimentin antibodies and antisense oligonucleotides inhibit neurite initiation but not elongation of existing neurites in neuroblastoma. J Neurosci Res 1993 Sep 1; 36(1):66–76

Shea TB, Beermann ML, Griffin WR, Leli U. Degradation of protein kinase C alpha and its free catalytic subunit, protein kinase M, in intact human neuroblastoma cells and under cell-free conditions. Evidence that PKM is degraded by mM calpain-mediated proteolysis at a faster rate than PKC. FEBS Lett 1994 Aug 22;350(2–3):223–9

Shea TB, Beermann ML, Honda T, Nixon RA. Secretion of amyloid precursor protein and laminin by cultured astrocytes is influenced by culture conditions. J Neurosci Res 1994 Feb 1;37(2):197–207

Shea TC, Mason JR, Breslin M, Bissent E, Mullen M, Taetle R. Reinfusion and serial measurements of carboplatin–mobilized peripheral–blood progenitor cells in patients receiving multiple cycles of high–dose chemotherapy. J Clin Oncol 1994 May;12(5):1012–20

Shea TC, Mason JR, Storniolo AM, Bissent E, Breslin M, Mullen M, Taetle R. High–dose carboplatin chemotherapy with GM–CSF and peripheral blood progenitor cell support: a model for delivering repeated cycles of dose–intensive therapy. Cancer Treat Rev 1993;19 Suppl C:11–20

Shea WM see **Chamberlain MC**

Sheabar FZ, Morningstar ML, Wogan GN. Adduct detection by acylation with [35S]methionine: analysis of DNA adducts of 4–aminobiphenyl. Proc Natl Acad Sci U S A 1994 Mar 1;91(5):1696–700

Sheaff C see **Fildes J**

Sheaff M, Jenkins BJ. Squamous cell carcinoma of the bladder following radiotherapy for transitional cell carcinoma. Br J Urol 1994 Jul;74(1):131–2

Sheaff M see **Zuckerman MA**

Sheaff MT see **Davies GR**

Sheaff R see **Foster S**

Sheaff RJ, Kuchta RD. Misincorporation of nucleotides by calf thymus DNA primase and elongation of primers containing multiple noncognate nucleotides by DNA polymerase alpha. J Biol Chem 1994 Jul 29; 269(30):19225–31

Sheaff RJ, Kuchta RD, Ilsley D. Calf thymus DNA polymerase alpha–primase: "communication" and primer–template movement between the two active sites. Biochemistry 1994 Mar 1;33(8):2247–54

Sheaffer CI see **Chick D**

Sheaffer CI see **Still JG**

Sheaffer JC see **Harvey WH**

Sheaffer R see **Porter LH**

Sheahan BJ see **Atkins GJ**

Sheahan BJ see **Glasgow GM**

Sheahan BJ see **Natale VA**

Sheahan DA see **Kirby MF**

Sheahan K see **Gaffney EF**

Sheahan K see **Mulcahy HE**

Sheahan K see **Tam SW**

Sheahan MD see **Bang YJ**

Sheahan N see **Mac Mahon M**

Sheahan NF, Coakley D, Bolger C, O'Neill D, Fry G, Phillips J, Malone JF. Sources of variance in ocular microtremor. Physiol Meas 1994 Feb;15(1):101–6

Sheahan NF, Coakley D, Hegarty F, Bolger C, Malone J. Ocular microtremor measurement system: design and performance. Med Biol Eng Comput 1993 May; 31(3):205–12

Sheahan R see **Cooke T**

Sheahan SL see **Coons SJ**

Shealy CN, Mauldin CC Jr. Modern medical electricity in the management of pain. Clin Podiatr Med Surg 1994 Jan; 11(1):161–75 (44 ref.)

Shealy CR see **Davis RJ**

Shealy D see **Knight DM**

Shealy YF, Krauth CA. Synthesis and antineoplastic evaluation of alpha–substituted alkanesulfonates: analogues of clomesone. J Pharm Sci 1993 Dec;82(12):1200–4

Shealy YF see **Bennett LL Jr**

Shean CS see **Chin K**

Shean GD see **McCarroll JE**

Shean ML see **Ward TE**

Shean R see **Musk AW**

Shear HL see **Kaul DK**

Shear JB, Colón LA, Zare RN. Automated velocity programming for increased detection zone residence times in capillary electrophoresis. Anal Chem 1993 Dec 15; 65(24):3708–12

Shear JB, Dadoo R, Fishman HA, Scheller RH, Zare RN. Optimizing fluorescence detection in chemical separations for analyte bands traveling at different velocities. Anal Chem 1993 Nov 1;65(21):2977–82

Shear JB, Dadoo R, Zare RN. Field programming to achieve uniform sensitivity for on–line detection in electrophoresis. Electrophoresis 1994 Feb;15(2):225–7

Shear M. Developmental odontogenic cysts. An update. J Oral Pathol Med 1994 Jan;23(1):1–11 (92 ref.)

Shear MK, Maser JD. Standardized assessment for panic disorder research. A conference report. Arch Gen Psychiatry 1994 May;51(5):346–54 (31 ref.)

Shear MK, Pilkonis PA, Cloitre M, Leon AC. Cognitive behavioral treatment compared with nonprescriptive treatment of panic disorder. Arch Gen Psychiatry 1994 May;51(5):395–401

Shear MK see **Leon AC**

Shear MK see **Martea PA**

Shear MK see **Pollack MH**

Shear MK see **Tollefson GD**

Shear NH see **Berkovitch M**

Shear NH see **Einarson TR**

Shear NH see **Gupta AK**

Shear NH see **Knowles S**

Shear NH see **Recchia AG**

Shear NH see **Uetrecht JP**

Shear PK, Jernigan TL, Butters N. Volumetric magnetic resonance imaging quantification of longitudinal brain changes in abstinent alcoholics. Alcohol Clin Exp Res 1994 Feb;18(1):172–6

Shear PK see **Pfefferbaum A**

Shear PK see **Zipursky RB**

Shear S see **Gramlich TL**

Shearan P, O'Keeffe M, Smyth MR. Comparison of matrix solid phase dispersion (MSPD) with a standard solvent extraction method for sulphamethazine in pork muscle using high performance liquid and thin layer chromatography. Food Addit Contam 1994 Jan–Feb; 11(1):7–15

Sheard JD see **King D**

Sheard JW see **Thomas PA**

Sheard KL see **Thorley PJ**

Sheard MA see **Mackall CL**

Sheard NF. Breast–feeding protects against otitis media. Nutr Rev 1993 Sep;51(9):275–7 (15 ref.)

Sheard NF. Iron deficiency and infant development. Nutr Rev 1994 Apr;52(4):137–40 (10 ref.)

Sheard NF, Krasin B. Restricting food intake does not exacerbate the effects of a choline–deficient diet on tissue carnitine concentrations in rats. J Nutr 1994 May; 124(5):738–43

Sheard PW see **Li C**

Sheardown H, Wedge C, Chou L, Apel R, Rootman DS, Cheng YL. Continuous epidermal growth factor delivery in corneal epithelial wound healing. Invest Ophthalmol Vis Sci 1993 Dec;34(13):3593–600

Sheardown M see **Iversen L**

Sheardown M see **Laursen H**

Sheardown M see **Thomsen C**

Sheardown MJ. The pharmacology of AMPA receptors and their antagonists. Stroke 1993 Dec;24(12 Suppl):I146–7; discussion I153–4 (19 ref.)

Sheardown MJ see **Baroose FC**

Sheardown MJ see **Bymaster FP**

Sheardown MJ see **Shannon HE**

Sheardown SA see **Norris DP**

Sheardy RD, Levine N, Marotta S, Suh D, Chaires JB. A thermodynamic investigation of the melting of B–Z junction forming DNA oligomers. Biochemistry 1994 Feb 15;33(6):1385–91

Shearer AC, Heymann HO, Wilson NH. Two ceramic materials compared for the production of CEREC inlays. J Dent 1993 Oct;21(5):302–4

Shearer AC, Johnson MS. Confidence limits on the branching order of phylogenetic trees. Protein Sci 1993 Oct; 2(10):1686–96

Shearer BG. Dental amalgam and multiple antibiotic resistance: an untested hypothesis [letter; comment] Antimicrob Agents Chemother 1993 Aug;37(8):1730–1. Comment on: Antimicrob Agents Chemother 1993 Apr;37(4):825–34.

Shearer BG. MDR–TB. Another challenge from the microbial world. J Am Dent Assoc 1994 Jan;125(1):42–9 (51 ref.)

Shearer BH, Jenkinson HF, McMillan MD. Changes in cytokeratins following treatment of hamster cheek pouch epithelia with hyperplastic or neoplastic agents. J Oral Pathol Med 1994 Apr;23(4):149–55

Shearer DE see **Dustman RE**

Shearer DE see **Emmerson–Hanover R**

Shearer DM see **Simon NV**

Shearer DR. Credentialing of crossover privileges in fluoroscopy for nonradiologists [letter; comment] Radiology 1994 Aug;192(2):579. Comment on: Radiology 1994 Jan;190(1):281–2.

Shearer DR see **Bourne WM**

Shearer EL. Cesarean section: medical benefits and costs. Soc Sci Med 1993 Nov;37(10):1223–31 (97 ref.)

Shearer ES see **Tarr TJ**

Shearer G see **Lesher RL**

Shearer GC see **Gulyassy PF**

Shearer GL, Kim K, Lee KM, Wang CK, Plapp BV. Alternative pathways and reactions of benzyl alcohol and benzaldehyde with horse liver alcohol dehydrogenase. Biochemistry 1993 Oct 19;32(41):11186–94

Shearer GM, Clerici M, Dalgleish A. Alloimmunization as an AIDS vaccine? [letter] [see comments] Science 1993 Oct 8;262(5131):161–2. Comment in: Science 1994 Feb 11;263(5148):737–8.

Shearer GM see **Clerici M**

Shearer GM see **Hakim FT**

Shearer GM see **Nishimura M**

Shearer GM see **Sarin A**

Shearer GM see **Schulick RD**

Shearer GM see **Urnovitz HB**

Shearer J see **Cipolle MD**

Shearer JE, Harmon RJ. Mastitis in heifers. Vet Clin North Am Food Anim Pract 1993 Nov; 9(3):583–95 (46 ref.)

Shearer JR see **Rosson JW**

Shearer L see **Stewart DL**

Shearer LT see **Nguyen KL**

Shearer M see **Taylor–Papadimitriou J**

Shearer MH, Bright RK, Kennedy RC. Comparison of humoral immune responses and tumor immunity in mice immunized with recombinant SV40 large tumor antigen and a monoclonal anti–idiotype. Cancer Res 1993 Dec 1; 53(23):5734–9

Shearer MH see **Bright RK**

Shearer MH see **Kim KH**

Shearer MJ see **O'Brien DP**

Shearer P, Katz J, Bozeman P, Jenkins J, Laver J, Krance R, Hurwitz C, Mahmoud H, Mirro J. Pulmonary insufficiency complicating therapy with high dose cytosine arabinoside in five pediatric patients with relapsed acute myelogenous leukemia. Cancer 1994 Oct 1;74(7):1953–8

Shearer P, Parham D, Kovnar E, Kun L, Rao B, Lobe T, Pratt C. Neurofibromatosis type I and malignancy: review of 32 pediatric cases treated at a single institution. Med Pediatr Oncol 1994;22(2):78–83

Shearer PD see **Leventhal BG**

Shearer RA. Laparoscopic–assisted vaginal hysterectomy: report on 32 initial cases. Surg Laparosc Endosc 1993 Jun; 3(3):191–3

Shearer RA see **Daniell JF**

Shearer RJ see **Hampson SJ**

Shearer RJ see **Morris SB**

Shearer RJ see **Muir GH**

Shearer RJ see **Rowlands MG**

Shearer RJ see **Strachan JR**

Shearer SL. Dissociative phenomena in women with borderline personality disorder. Am J Psychiatry 1994 Sep; 151(9):1324–8

Shearer SL. Phenomenology of self–injury among inpatient women with borderline personality disorder. J Nerv Ment Dis 1994 Sep;182(9):524–6

Shearer TR see **David LL**

Shearer VE, Giesecke AH. Airway management for patients with penetrating neck trauma: a retrospective study. Anesth Analg 1993 Dec;77(6):1135–8

Shearer VE see **Gajraj NM**

Shearer VE see **Over DC**

Shearer VE see **Ramin SM**

Shearer W see **Monagle J**

Shearer WT, Rosenblatt HM, Schluchter MD, Mofenson LM, Denny TN. Immunologic targets of HIV infection: T cells. NICHD IVIG Clinical Trial Group, and the NHLBI P2C2 Pediatric Pulmonary and Cardiac Complications of HIV Infection Study Group. Ann N Y Acad Sci 1993 Oct 29; 693:35–51 (33 ref.)

Shearer WT see **Foy TM**

Shearer WT see **Jenkins M**

Shearer WT see **Kline MW**

Shearer WT see **McClure JE**

Shearer WT see **Pacheco SE**

Shearer WT see **Smith CS**

Shearin EN, Linehan MM. Dialectical behavior therapy for borderline personality disorder: theoretical and empirical foundations. Acta Psychiatr Scand Suppl 1994;379:61–8

Shearin EN see **Russ MJ**

Shearin JP see **Potocki L**

Shearing C see **Brown PH**

Shearman AM see **Hughes AE**

Shearman C see **Eaton T**

Shearman CP see **Smith FC**

Shearman CP see **Tsang GM**

Shearman DJ see **Dent J**

Shearman MJ, Cubie HA, Inglis JM. Mycoplasma pneumoniae infection: early diagnosis by detection of specific IgM by immunofluorescence. Br J Biomed Sci 1993 Dec;50(4):305–8

Shearman MS, Herbst R, Schlessinger J, Ullrich A. Phosphatidylinositol 3'–kinase associates with p145c–kit as part of a cell type characteristic multimeric signalling complex. EMBO J 1993 Oct;12(10):3817–26

Shearman MS, Ragan CI, Iversen LL. Inhibition of PC12 cell redox activity is a specific, early indicator of the mechanism of beta–amyloid–mediated cell death. Proc Natl Acad Sci U S A 1994 Feb 15;91(4):1470–4

Shearn A see **Woodhouse E**

Shearn DL see **Kennedy RP**

Shearn MF, Morgan JH, Hillerton JE. Reduction of bacterial contamination of teatcup liners by an entrained wash system. Vet Rec 1994 Apr 23;134(17):450

Shears P. Cholera. Ann Trop Med Parasitol 1994 Apr; 88(2):109–22 (74 ref.)

Shears P. A review of bacterial resistance to antimicrobial agents in tropical countries. Ann Trop Paediatr 1993; 13(3):219–26 (63 ref.)

Shears P, Rhodes LE, Syed Q, Watson J. A pseudo outbreak of tuberculosis. Commun Dis Rep CDR Rev 1994 Jan 7; 4(1):R9–10

Shears P see **Corkill JE**

Shears P see **Tabassum S**

Shears S see **Talbot C**

Shears SB see **Cho MH**

Shears SB see **Craxton A**

Shears SB see **Fleischer B**

Shearwin KE, Perez–Ramirez B, Timasheff SN. Linkages between the dissociation of alpha beta tubulin into subunits and ligand binding: the ground state of tubulin is the GDP conformation. Biochemistry 1994 Feb 1;33(4):885–93

Shearwin KE, Timasheff SN. Effect of colchicine analogues on the dissociation of alpha beta tubulin into subunits: the locus of colchicine binding. Biochemistry 1994 Feb 1; 33(4):894–901

Shearwin KE see **Perez–Ramirez B**

Sheather S see **McCormack HM**

Sheather–Reid R see **Cohen ML**

Sheaves R. Adrenal profiles. Br J Hosp Med 1994 Apr 6–19;

51(7):357–60 (9 ref.)
Sheaves R see **Chew SL**
Sheaves R see **Matfin G**
Sheay W, Nelson S, Martinez I, Chu TH, Bhatia S, Dornburg R. Downstream insertion of the adenovirus tripartite leader sequence enhances expression in universal eukaryotic vectors. Biotechniques 1993 Nov;15(5):856–62
Shebeko VI, Rodionov Iulia. Ingibirovanie NO-sintazy vyzyvaet ustoichivuiu pressornuiu reaktsiiu v usloviiakh 10-minutnoĭ vnutrivennoĭ infuzii angiotenzina-2 narkotizirovannym krysam. Biull Eksp Biol Med 1993 Nov; 116(11):479–80 (Eng. Abstr.) **(Rus)**
Shebeko VI, Rodionov Iulia. Aktivatsiia sistemy komplementa i nekotorye reaktsii serdechno-sosudistoĭ sistemy. Ter Arkh 1994;66(4):76–82 (75 ref.) **(Rus)**
Shebeko VI see **Solodkov AP**
Shebekova VM see **Rusakova EV**
Shebell P see **Miller KM**
Shebert RT see **Whiteman ML**
Shebuski RJ. Interruption of thrombosis and hemostasis by anti-platelet agents. Toxicol Pathol 1993;21(2):180–9
Shebuski RJ see **Humphrey WR**
Shebuski RJ see **Leadley RJ Jr**
Shebuski RJ see **Toombs CF**
Shechter A see **Stewart WF**
Shechter AL see **Tusa RJ**
Shechter E see **Jamet-Vierny C**
Shechter H see **Rotem-Yehudar R**
Shechter J see **Caplan B**
Shechter M see **Golan EH**
Shechter P, Boner G, Rabkin R. Tubular cell protein degradation in early diabetic renal hypertrophy. J Am Soc Nephrol 1994 Feb;4(8):1582–7
Shechter Y, Brenner B, Klein E, Tatarsky I. Carbamazepine (Tegretol)-induced thrombocytopenia. Vox Sang 1993; 65(4):328–30
Shechter Y see **Amir J**
Shechter Y see **Elberg G**
Shechter Y see **Shisheva A**
Shechter-Amir D, Yavetz H, Homonnai TZ, Huberman M, Cohn DF. Semen parameters among epileptic males treated with carbamazepine. Isr J Med Sci 1993 Oct;29(10):648–9
Shechtman FG, Kraus WM, Schaefer SD. Inflammatory diseases of the sinuses:anatomy. Otolaryngol Clin North Am 1993 Aug;26(4):509–16 (25 ref.)
Shedd AL see **Hassoun PM**
Shedd D see **Logemann JA**
Shedd D see **McConnel FM**
Shedd D see **Pauloski BR**
Shedd DG see **Cahill KB**
Shedd SF, Lutz NW, Hull WE. The influence of medium formulation on phosphomonoester and UDP-hexose levels in cultured human colon tumor cells as observed by 31P NMR spectroscopy. NMR Biomed 1993 Jul-Aug; 6(4):254–63
Shedden AI, Johnson MH. Smokeless tobacco [letter] AJR Am J Roentgenol 1994 Feb;162(2):470–1
al-Shedi AA see **Genaidy AM**
Shedlack KJ, Soldato-Couture C, Swanson CL Jr. Rapidly progressive tardive dyskinesia in AIDS [letter] Biol Psychiatry 1994 Jan 15;35(2):147–8
Shedler J, Mayman M, Manis M. The illusion of mental health. Am Psychol 1993 Nov;48(11):1117–31 (69 ref.)
Shedlock AM, Parker JD, Crispin DA, Pietsch TW, Burmer GC. Evolution of the salmonid mitochondrial control region. Mol Phylogenet Evol 1992 Sep;1(3):179–92
Shedlofsky SI see **Toler SM**
Shedlovsky A see **Cox RD**
al-Shedokhi F see **al-Qorain A**
Shee BW, Huang SC, Liu TK. One-stage correction of neglected congenital dislocation of the hip without preoperative traction. J Formos Med Assoc 1993 Aug; 92(8):729–36
Sheean G, Schramm T, Anderson DS, Eadie MJ. Vigabatrin—plasma enantiomer concentrations and clinical effects. Clin Exp Neurol 1992;29:107–16
Sheean GL see **Yiannikas C**
Sheedlo HJ, Li L, Barnstable CJ, Turner JE. Synaptic and photoreceptor components in retinal pigment epithelial cell transplanted retinas of Royal College of Surgeons dystrophic rats. J Neurosci Res 1993 Nov 1;36(4):423–31
Sheedlo HJ, Li L, Turner JE. Effects of RPE age and culture conditions on support of photoreceptor cell survival in transplanted RCS dystrophic rats. Exp Eye Res 1993 Dec; 57(6):753–61
Sheedlo HJ see **Li L**
Sheedlo HJ see **Seaton AD**
Sheedy BR see **Burkhard LP**
Sheedy DL see **Li BD**
Sheedy J see **Maddocks I**
Sheedy KM see **Levy MA**
Sheedy M see **Guaran RL**
Sheedy MT see **Dong ZG**
Sheedy MT see **Henry OA**
Sheedy MT see **Weerasiri T**
Sheedy PF 2d see **Burger CD**
Sheedy PF 2nd see **Bielak LF**
Sheedy PF 2nd see **Kaufmann RB**
Sheedy PF 3rd see **Rumberger JA**
Sheedy PT, Zweig FM. Judges as gatekeepers: guidelines in court [interview by Paul M. Schyve] Jt Comm J Qual Improv 1993 Aug;19(8):282–90
Sheedy W see **Rogers TK**
Sheedy W see **Thompson JS**
Sheefer T see **Schnaiderman D**
Sheeha SJ see **Borel Rinkes IH**
Sheehan AL see **Bigrigg A**
Sheehan AL see **Sansom JE**
Sheehan C see **Bui HX**
Sheehan CE see **Kim DN**
Sheehan D see **Dowd CA**
Sheehan D see **Fanning S**
Sheehan D see **Fitzpatrick PJ**
Sheehan D see **O'Harte FP**
Sheehan DJ, Espinel-Ingroff A, Moore LS, Webb CD. Antifungal susceptibility testing of yeasts: a brief overview. Clin Infect Dis 1993 Nov;17 Suppl 2:S494–500 (33 ref.)
Sheehan DM see **Medlock KL**
Sheehan DV, Raj BA, Trehan RR, Knapp EL. Serotonin in panic disorder and social phobia. Int Clin Psychopharmacol 1993 Nov;8 Suppl 2:63–77 (160 ref.)
Sheehan DW, Farhi LE. Local pulmonary blood flow: control and gas exchange. Respir Physiol 1993 Oct;94(1):91–107
Sheehan F see **Altehoefer C**
Sheehan F see **Nelson K**
Sheehan FA see **Nelson KA**
Sheehan FH see **Ahrens PJ**
Sheehan FH see **Taylor GJ**
Sheehan G. Thoughts about exercise. Baillieres Clin Rheumatol 1994 Feb;8(1):1–5
Sheehan GJ, Galbraith JC. Colonoscopy-associated listeriosis: report of a case. Clin Infec. Dis 1993 Dec; 17(6):1061–2
Sheehan GJ, Miedzinski LJ, Schroeder DG. Pneumothorax complicating BiPAP therapy for Pneumocystis carinii pneumonia [letter] Chest 1993 Apr;103(4):1310
Sheehan GJ see **McClean KL**
Sheehan H see **Rasheed Q**
Sheehan HM see **Reddy KG**
Sheehan J. A journal club as a teaching and learning strategy in nurse teacher education. J Adv Nurs 1994 Mar; 19(3):572–8
Sheehan J, Ryan M, McKay J, Walsh N, O'Keeffe D. Pain clinic attenders: an audit. Ir Med J 1994 Mar-Apr; 87(2):52–3
Sheehan JK see **Thornton DJ**
Sheehan JP, Sadler JE. Molecular mapping of the heparin-binding exosite of thrombin. Proc Natl Acad Sci U S A 1994 Jun 7;91(12):5518–22
Sheehan JP see **Hayes DR**
Sheehan JP see **Mirza AM**
Sheehan K see **Ferran C**
Sheehan KB see **Cole DG**
Sheehan KC see **Wall DA**
Sheehan KM, Mainville CA, Willert S, Brodeur PH. The utilization of individual VH exons in the primary repertoire of adult BALB/c mice. J Immunol 1993 Nov 15; 151(10):5364–75
Sheehan L, Grant D. Endometrial sampling [letter] Br J Gen Pract 1993 Nov;43(376):482–3
Sheehan L see **Safe AF**
Sheehan M, Oppenheimer E, Taylor C. Opiate users and the first years after treatment: outcome analysis of the proportion of follow up time spent in abstinence. Addiction 1993 Dec;88(12):1679–89
Sheehan M see **Horgan AF**
Sheehan M see **Morris CA**
Sheehan M see **Seraly MP**
Sheehan MG, Condemi JJ, Rosenfeld SI. Position dependent livedo reticularis in cholesterol emboli syndrome. J Rheumatol 1993 Nov;20(11):1973–4
Sheehan MJ see **Reeves JJ**
Sheehan MM, Keohane C, Twomey C. Fatal vertebral giant cell arteritis. J Clin Pathol 1993 Dec;46(12):1129–31
Sheehan MN. Why doctors hate medical ethics. Camb Q Healthc Ethics 1994 Spring;3(2):289–95
Sheehan MP, Atherton DJ. One-year follow up of children treated with Chinese medicinal herbs for atopic eczema. Br J Dermatol 1994 Apr;130(4):488–93
Sheehan MP, Atherton DJ, Norris P, Hawk J. Oral psoralen photochemotherapy in severe childhood atopic eczema: an update. Br J Dermatol 1993 Oct;129(4):431–6
Sheehan N see **Camp N**
Sheehan PW, Garnett M, Robertson R. The effects of cue level, hypnotizability, and state instruction on responses to leading questions. Int J Clin Exp Hypn 1993 Oct; 41(4):287–304
Sheehan RG see **Balaban EP**
Sheehan S see **Burke PE**
Sheehan S see **Grace PA**
Sheehan SJ see **Lacy PD**
Sheehan SS see **Darzi A**
Sheehan T see **Artiss JD**
Sheehan T see **Buzdar AU**
Sheehan TM see **Roberts S**
Sheehan WE see **Tirman PF**
Sheehan-Dare RA, Cotterill JA. Copper vapour laser (578 nm) and flashlamp-pumped pulsed tunable dye laser (585 nm) treatment of port wine stains: results of a comparative study using test sites. Br J Dermatol 1994 Apr; 130(4):478–82
Sheehe PR. Re: "Toward a clearer definition of confounding" [letter; comment] Am J Epidemiol 1994 Apr 15; 139(8):854–5. Comment on: Am J Epidemiol 1993 Jan 1;137(1):1–8.
Sheehe PR. Levels in the follow-up of a long-term clinical process. Epidemiology 1994 Jan;5(1):35–41
Sheehe PR see **Goldhaber MK**
Sheehy AM, Hoover JL, Rush BD, Wilkinson KF, Vidmar TJ, Ruwart MJ. Intrapulmonary delivery of renin inhibitory peptides results in sustained release because of saturable transport. Pharm Res 1993 Oct;10(10):1548–51
Sheehy J see **Cooke-Yarborough C**
Sheehy JP, Lumsdon K, Hudson T, Hagland M, Cerne F. Framing the issues ... integration of the health care delivery system. Hosp Health Netw 1994 Aug 5;68(15):45, 47–51, 54–9
Sheehy PJ, Morrissey PA, Flynn A. Consumption of thermally-oxidized sunflower oil by chicks reduces alpha-tocopherol status and increases susceptibility of tissues to lipid oxidation. Br J Nutr 1994 Jan;71(1):53–65
Sheehy PJ see **Morrissey PA**
Sheehy R see **Wall TM**
Sheeka H see **McGuigan C**
Sheeka S see **Morrison AW**
Sheela A, Thachil RT, Sridhar CB. Dapsone poisoning. J Trop Med Hyg 1993 Oct;96(5):274–6
Sheela CG see **Augusti KT**
Sheela R see **Jamuna R**
Sheela S see **Paul V**
Sheeler LR. Medical treatment of pituitary tumors [published erratum appears in Cleve Clin J Med 1994 May-Jun;61(3):239] Cleve Clin J Med 1994 Mar-Apr; 61(2):99–100; quiz 162
Sheeler LR see **Hoogwerf BJ**
Sheeley WF. Mandatory national health service [letter; comment] JAMA 1993 Dec 15;270(23):2807; discussion 2808. Comment on: JAMA 1993 Jun 23-30;269(24):3156–7.
Sheen DH, Wang WN, Tarng TH. Bond strength of younger and older permanent teeth with various etching times. Angle Orthod 1993 Fall;63(3):225–30
Sheen FM see **Levis RW**
Sheen IS, Liaw YF, Lin DY, Chu CM. Role of hepatitis C and delta viruses in the termination of chronic hepatitis B surface antigen carrier state: a multivariate analysis in a longitudinal follow-up study. J Infect Dis 1994 Aug; 170(2):358–61
Sheen IS see **Chien RN**
Sheen IS see **Chu CM**
Sheen IS see **Liaw YF**
Sheen J. Protein phosphatase activity is required for light-inducible gene expression in maize. EMBO J 1993 Sep;12(9):3497–505
Sheen J, Kho YH, Bae KS. Genomic sequence of mitochondrial genes coding for ATPase subunit 6 and small subunit ribosomal RNA from Penicillium chrysogenum: a key for molecular systematics on fungi. Nucleic Acids Res 1993 Sep 11;21(18):4393
Sheen K see **Chung K**
Sheen K see **Kim SH**
Sheen MA see **Bonnett DE**
Sheen PC see **Lee KT**
Sheen R. Reconstruction of intraoral mucosal defects with revascularized jejunal segments. Microsurgery 1994; 15(4):262–4
Sheen SR, Spiller HA, Grossman D. Symptomatic brodifacoum ingestion requiring high-dose phytonadione therapy. Vet Hum Toxicol 1994 Jun;36(3):216–7 (11 ref.)
Sheen SR see **Spiller HA**
Sheen-Chen SM, Chou FF. A comparison between scalpel and electrocautery in modified radical mastectomy. Eur J Surg 1993 Sep;159(9):457–9
Sheen-Chen SM, Chou FF. Postoperative choledochoscopy: is routine antibiotic prophylaxis necessary?—A prospective randomized study. Surgery 1994 Feb;115(2):170–5
Sheen-Chen SM, Chou FF, Eng HL, Chen WJ. An evaluation of the prognostic significance of HLA-DR expression in axillary-node-negative breast cancer. Surgery 1994 Sep; 116(3):510–5
Sheen-Chen SM see **Chou FF**
Sheen-Chen SM see **Lee CY**
Sheen-Chen SM see **Liu PP**
Sheenkov NV see **Bukharin OV**
Sheer D see **Ben-Arie N**
Sheer D see **Borrow J**
Sheer D see **Delattre O**
Sheer D see **Emslie EA**
Sheer D see **Fidlerová H**
Sheer D see **Patel K**
Sheer D see **Samec S**
Sheer D see **Sanséau P**
Sheer D see **Shipley JM**
Sheer D see **Taylor CP**
Sheer D see **Ward JR**
Sheer D see **Xu W**
Sheer D see **Zucman J**
Sheeran P see **Kostman JR**
Sheeran PW, Smith AL, Mendelman PL. The susceptibility of Haemophilus influenzae middle ear and sinus isolates to sulphisoxazole [letter] J Antimicrob Chemother 1994 Feb;33(2):360–3
Sheeran T see **Gough A**
Sheeshka J see **Kennedy A**
Sheets CG, Earthmann JC. Natural tooth intrusion and

reversal in implant-assisted prosthesis: evidence of and a hypothesis for the occurrence. J Prosthet Dent 1993 Dec; 70(6):513–20

Sheets CG, Taniguchi T. A multidie technique for the fabrication of porcelain laminate veneers. J Prosthet Dent 1993 Oct;70(4):291–5

Sheets E see **Genest DR**

Sheets EE see **McLachlin CM**

Sheets JA see **Sangwan YP**

Sheets KJ see **Rosenthal MP**

Sheets KR see **Maguire MP**

Sheets LP, Doherty JD, Law MW, Reiter LW, Crofton KM. Age-dependent differences in the susceptibility of rats to deltamethrin. Toxicol Appl Pharmacol 1994 May; 126(1):186–90

Sheets MF, Hanck DA. Modification of sodium channel inactivation by alpha-chymotrypsin in canine cardiac Purkinje cells. J Cardiovasc Electrophysiol 1993 Dec; 4(6):686–94

Sheets MF see **Hanck DA**

Sheetz JE see **Woodyard LW**

Sheetz M see **Martenson C**

Sheetz MJ, Barnhart RL, Jackson RL, Robinson KM. MDL 29311, an analog of probucol, decreases triglycerides in rats by increasing hepatic clearance of very-low-density lipoprotein. Metabolism 1994 Feb;43(2):233–40

Sheetz MP, Kuo SC. Tracking nanometer movements of single motor molecules. Methods Cell Biol 1993;39:129–36 (14 ref.)

Sheetz MP see **Edidin M**

Sheetz MP see **Hamm-Alvarez SF**

Sheetz MP see **Jiang MY**

Sheetz MP see **McIlvain JM Jr**

Sheetz MP see **Schmidt CE**

Shefel' IuV see **Levina AA**

Shefer S, Salen G, Bullock J, Nguyen LB, Ness GC, Vhao Z, Belamarich PF, Chowdhary I, Lerner S, Batta AK, et al. The effect of increased hepatic sitosterol on the regulation of 3-hydroxy-3-methylglutaryl-coenzyme A reductase and cholesterol 7 alpha-hydroxylase in the rat and sitosterolemic homozygotes. Hepatology 1994 Jul;20(1 Pt 1):213–9

Shefer S see **Chawla A**

Shefer S see **Nguyen LB**

Shefer S see **Salen G**

Shefer S see **Xu G**

Shefer VI, Shuvaev VT. Struktura neironsol aktivnosti khvostatogo iadra obez'lan pri priniatii resheniia i realizatsii programmy dvigatel'nogo otveta. Dokl Akad Nauk 1994 Jan;334(3):385–91 **(Rus)**

Shefet G see **Nir I**

Sheff MF see **Semafuko WE**

Sheff R, Rand W, Paterson JC, Ellis G, Weeks S. Psychosocial problems in primary care. Pilot study of a new taxonomy. J Fam Pract 1994 Apr;38(4):393–9

Sheffer A see **Brauner P**

Sheffer D see **Clemenis JE**

Sheffer N see **Barnea O**

Sheffer R see **Olson ST**

Sheffer R see **Reis AJ**

Sheffer RN see **Reis S**

Sheffer V see **Ju LY**

Sheffer-Dee-Noor S see **Baasov T**

Sheffery M see **Feinman R**

Sheffery M see **Park JH**

Sheffery M see **Swendeman SL**

Sheffery M see **Zhong F**

Sheffet A see **Kennedy CA**

Sheffet A see **Wolansky LJ**

Sheffield C see **Bartlett ST**

Sheffield CD, Hadley GA, Dirden BM, Bartlett ST. Prolonged cardiac xenograft survival is induced by intrathymic splenocyte injection. J Surg Res 1994 Jul;57(1):55–9

Sheffield CD, Hadley GH, Bartlett ST. Xenograft tolerance induced by intrathymic spleen cell injection. Transplant Proc 1994 Jun;26(3):1204

Sheffield CW, Sessler DI, Hunt TK. Mild hypothermia during isoflurane anesthesia decreases resistance to E. coli dermal infection in guinea pigs [see comments] Acta Anaesthesiol Scand 1994 Apr;38(3):201–5. Comment in: Acta Anaesthesiol Scand 1994 Apr;38(3):199–200.

Sheffield DJ, Smith AJ, Harry TR, Rogers LJ. Thermostability of the vanadium bromoperoxidase from Corallina officinalis. Biochem Soc Trans 1993 Nov; 21(4):445S

Sheffield E see **Davies AH**

Sheffield E see **Newrick PG**

Sheffield JB, Krasnopolsky V, Dehlinger E. Inhibition of retinal growth cone activity by specific metalloproteinase inhibitors in vitro. Dev Dyn 1994 May;200(1):79–88

Sheffield JP see **Connell WR**

Sheffield LG, Kotolski LC. Epidermal growth factor modulates cholera toxin induced mammary gland development. Endocr Res 1993 Dec;19(4):259–71

Sheffield LG see **Fenton SE**

Sheffield LJ see **Halliday J**

Sheffield LJ see **Ravine D**

Sheffield LT see **Rogers WJ**

Sheffield PA, Moore DE, Voigt LF, Scholes D, Wang SP, Grayston JT, Daling JR. The association between Chlamydia trachomatis serology and pelvic damage in women with tubal ectopic gestations [published erratum appears in Fertil Steril 1994 May;61(5):995] Fertil Steril 1993 Dec;60(6):970–5

Sheffield R see **Armstrong DM**

Sheffield VC see **Buetow KH**

Sheffield VC see **Cousineau AJ**

Sheffield VC see **Fishman GA**

Sheffield VC see **Folberg R**

Sheffield VC see **Ibraghimov-Beskrovnaya O**

Sheffield VC see **Kemp CM**

Sheffield VC see **Kwitek-Black AE**

Sheffield VC see **Murray JC**

Sheffield VC see **Nichols BE**

Sheffield VC see **Stone EM**

Sheffield VC see **Weleber RG**

Sheffield WP, Blajchman MA. Site-directed mutagenesis of the P2 residue of human antithrombin. FEBS Lett 1994 Feb 14;339(1–2):147–50

Sheffield WP see **Ni H**

Sheffield WP see **Wu YI**

Sheffler LA see **Melillo G**

Sheffler LA see **Wang MH**

Sheffler LR, Ito VY, Philip PA, Sahgal V. Shunting in chronic post-traumatic hydrocephalus: demonstration of neurophysiologic improvement. Arch Phys Med Rehabil 1994 Mar;75(3):338–41

Sheffler LR see **Yarkony GM**

Sheffman EJ. Traditional Chinese medicine [letter; comment] Can Med Assoc J 1993 Nov 15;149(10):1379. Comment on: Can Med Assoc J 1993 Aug 15;149(4):482–3.

Sheffy DH see **Ryan JW**

Sheffy TB see **Peterson DE**

Shefi M see **Dolev E**

Sheflian GIa, Kubareva EA, Gromova ES, Shaharova ZA. Issledovanie gidroliza DNK-dupleksov, soderzhashchikh 5-ftordezoksitsitidin, éndonukleazami restriktsii. Biokhimiia 1993 Nov;58(11):1806–11 (Eng. Abstr.) **(Rus)**

Sheflian GIa see **Shabarova ZA**

Shefner D see **Griem ML**

Shefner J see **Epstein C**

Shefner JM, Berman SA, Young RR. The effect of nicotine on recurrent inhibition in the spinal cord. Neurology 1993 Dec;43(12):2647–51

Shefner JM, Logigian EL. Conduction velocity in motor, cutaneous afferent, and muscle afferent fibers within the same mixed nerve. Muscle Nerve 1994 Jul;17(7):773–8

Shefner JM see **Potts F**

Shefner JM see **Preston DC**

Shefner JM see **Raynor EM**

Shefner SA see **Osmanovic SS**

Shefner SA see **Pan WJ**

Shefrin DH see **Gold JA**

Shefta J see **Curley PJ**

Sheftell F see **Winner P**

Sheftell FD. Pharmacologic therapy, nondrug therapy, and counseling are keys to effective migraine management. Arch Fam Med 1993 Aug;2(8):874–9 (48 ref.)

Sheftell FD, Weeks RE, Rapoport AM, Siegel S, Baskin S, Arrowsmith F. Subcutaneous sumatriptan in a clinical setting: the first 100 consecutive patients with acute migraine in a tertiary care center. Headache 1994 Feb; 34(2):67–72

Shefter E see **DiLuccio RC**

Shegal MM see **Sergeev PV**

Shegal MM see **Ukhina TV**

Shegokar V see **Joshi PP**

Sheh L, Lin HH, Jeng KC, Chen CF. Studies of the synthesis, immunology, and cytotoxicity of a cyclic octapeptide corresponding to TNF-alpha-(59–66). J Med Chem 1993 Dec 24;36(26):4302–7

Sheh Y see **Ling CC**

Shehab Z see **Donnerstein RL**

Shehab ZM see **Cantwell MF**

Shehabi A see **Khuri-Bulos NA**

Shehada RE, Cobbold RS, Mo LY. Aggregation effects in whole blood: influence of time and shear rate measured using ultrasound. Biorheology 1994 Jan-Feb;31(1):115–35

Shehadeh N, Calcinaro F, Bradley BJ, Bruchlim I, Vardi P, Lafferty KJ. Effect of adjuvant therapy on development of diabetes in mouse and man [see comments] Lancet 1994 Mar 19;343(8899):706–7. Comment in: Lancet 1994 Mar 19;343(8899):684–5.

Shehadeh N see **Wegmann DR**

Shehadeh NN, LaRosa F, Lafferty KJ. Altered cytokine activity in adjuvant inhibition of autoimmune diabetes. J Autoimmun 1993 Jun;6(3):291–300

Shehadi SI, Donovan P, Steigman CK, Vogler CA, Vogler GA. Implantation and expansion of split-thickness skin grafts: a new source of prefabricated pedicle flaps and grafts. Plast Reconstr Surg 1994 Jun;93(7):1449–58

Shehadi SI see **Kitchen SB**

Shehan BP, Wellard RM, Adam WR, Craik DJ. The use of dietary loading of 133Cs as a potassium substitute in NMR studies of tissues. Magn Reson Med 1993 Nov;30(5):573–82

Shehan BP see **Wellard RM**

Shehan CL see **Marsiglio W**

Shehata AA see **Abdel-Aal ES**

Shehata BM see **Perez-Benavides F**

Shehata KK see **Mohamed**

Shehata M see **Nolan J**

Shehata ZM see **al-Shareef ZH**

Shehata-Dieler WE, Richter CP, Dieler R, Klinke R. Effects of endolymphatic and perilymphatic application of salicylate in the pigeon. I: Single fiber activity and cochlear potentials. Hear Res 1994 Apr;74(1–2):77–84

Shehata-Dieler WE see **Dieler R**

al-Shehri A see **Stanley I**

Shehu D see **Arav A**

Shei A see **Hodin RA**

Shei SC see **Liu TL**

Shei SC see **Yu CL**

Sheianov SD, Ul'chenko VIu, Shashkov BV. Lechenie ran miagkikh tkanei s ispol'zovaniem sorbiruiushchikh poviazok. Voen Med Zh 1993 Aug;(8):31–5, 79–80 (Eng. Abstr.) **(Rus)**

Sheibak LN see **Sheibak MP**

Sheibak MP, Evets LV, Sheibak LN. Pobochnoe vliianie antibakterial'noĭ terapii na gidroliz i vsasyvanie sakharov u novorozhdennykh. Antibiot Khimioter 1993 Jun; 38(6):59–62 (Eng. Abstr.) **(Rus)**

Sheibak TV see **Krasnovskaia IA**

Sheibak TV see **Voropanova LS**

Sheiban BK. Mental illness and suicide in Israel. Med Law 1993;12(3–5):445–65

Sheiban I, Toani S, Trevi G. Il ruolo dell'angioplastica coronarica diretta nell'infarto miocardico acuto in evoluzione. Cardiologia 1993 Dec;38(12 Suppl 1):129–42 (76 ref.) (Eng. Abstr.) **(Ita)**

Sheiban I see **Pancera P**

Sheiban I see **Trevi GP**

al-Sheibani AH see **Martin R**

Sheibani K. Immunopathology of malignant mesothelioma [editorial; comment] Hum Pathol 1994 Mar;25(3):219–20. Comment on: Hum Pathol 1994 Mar;25(3):227–34.

Sheick I see **Boudin C**

Sheih CP, Li YW, Liao YJ, Chen WL, Lin JY, Chen SM. Early detection of unilateral occlusion of duplicated müllerian ducts: the use of serial pelvic sonography for girls with renal agenesis. J Urol 1994 Mar;151(3):708–10

Sheih WJ see **Garrard CL**

Sheiham A. The future of preventive dentistry. BMJ 1994 Jul 23;309(6949):214–5

Sheiham A see **Freeman R**

Sheiham A see **Maizels J**

Sheiham A see **Marcenes WS**

Sheiham A see **Soler Badia D**

Sheikboudou C see **Martinez D**

Sheikh A, Brogan T. Outcome and cost of open- and closed-chest cardiopulmonary resuscitation in pediatric cardiac arrests. Pediatrics 1994 Mar;93(3):392–8

Sheikh A see **Kayani N**

Sheikh AA, Abildgaard CF. Medical management of extensive spinal epidural hematoma in a child with factor IX deficiency. Pediatr Emerg Care 1994 Feb;10(1):26–9

Sheikh AH see **Mahmoud EA**

Sheikh B, Kanaan I. Lymph node metastasis in medulloblastoma. Pediatr Neurosurg 1994;20(4):269–71

Sheikh BY, Coates R, Siqueira EB. Stapedial artery supplying sphenoid wing meningioma: case report. Neuroradiology 1993;35(7):537–8

Sheikh F see **Bracken CA**

Sheikh F see **O'Leary AM**

Sheikh H see **Aijaz F**

Sheikh H see **Hamid S**

Sheikh H see **Karim M**

Sheikh J, Bastian JF, Wilson NW. Recurrent bacterial meningitis in a 22-month-old boy [clinical conference] Ann Allergy 1994 Aug;73(2):101–4

Sheikh KH see **Van Trigt P**

el-Sheikh M, Ballard M, Cummings EM. Individual differences in preschoolers' physiological and verbal responses to videotaped angry interactions. J Abnorm Child Psychol 1994 Jun;22(3):303–20

al-Sheikh M see **Jarallah JS**

Sheikh MA see **Shivprakash**

Sheikh MI see **Flyvbjerg A**

Sheikh MS, Shao ZM, Chen JC, Hussain A, Jetten AM, Fontana JA. Estrogen receptor-negative breast cancer cells transfected with the estrogen receptor exhibit increased RAR alpha gene expression and sensitivity to growth inhibition by retinoic acid. J Cell Biochem 1993 Dec; 53(4):394–404

Sheikh MS, Shao ZM, Chen JC, Li XS, Hussain A, Fontana JA. Expression of estrogen receptors in estrogen receptor-negative human breast carcinoma cells: modulation of epidermal growth factor-receptor (EGF-R) and transforming growth factor alpha (TGF alpha) gene expression. J Cell Biochem 1994 Mar;54(3):289–98

Sheikh MS, Shao ZM, Chen JC, Ordonez JV, Fontana JA. Retinoid modulation of c-myc and max gene expression in human breast carcinoma. Anticancer Res 1993 Sep-Oct; 13(5A):1387–92

Sheikh MS, Shao ZM, Li XS, Dawson M, Jetten AM, Wu S, Conley BA, Garcia M, Rochefort H, Fontana JA. Retinoid-resistant estrogen receptor-negative human breast carcinoma cells transfected with retinoic acid receptor-alpha acquire sensitivity to growth inhibition by retinoids. J Biol Chem 1994 Aug 26;269(34):21440–7

Sheikh MS see **Chen JC**

Sheikh MS see **Hise MK**

Sheikh MS see **Li XS**

Sheikh MS see **Shemer J**

Sheikh MY, Rana TA, Islam MU. Tuberculous mastitis mimicking malignancy—a case report with review of literature. JPMA J Pak Med Assoc 1993 Jun;43(6):122–3

(10 ref.)

Sheikh N, Jewes L. Success of teicoplanin over vancomycin in streptococcal endocarditis [letter] J Infect 1994 Jan; 28(1):105–7

Sheikh NS see **Shackelford ME**

Sheikh S, Katiyar SS. Chemical modification of octopine dehydrogenase by thiol-specific reagents: evidence for the presence of an essential cysteine at the catalytic site. Biochim Biophys Acta 1993 Oct 6;1202(2):251–7

Sheikh S, Mukunda K, Katiyar SS. Evidence for proximal cysteine and lysine residues present at the nucleotide domain of rabbit muscle creatine kinase. Biochim Biophys Acta 1993 Dec 8;1203(2):276–81

Sheikh S see **Boisclair MD**

Sheikh S see **Hou J**

Sheikh S see **Natarajan B**

Sheikh SP see **Larsen PJ**

Sheikh SP see **Wettergren A**

Sheikh T see **Ockleford C**

Sheikh T see **Qazi QH**

Sheikh Y see **Karim M**

Sheikh ZA, Das DK, Reyes RC, Mathew SV, Gupta SK. Schistosoma haematobium in cervical [letter] Cytopathology 1993;4(6):379–81

Sheikh ZA see **Das DK**

Sheikh ZA see **Gupta SK**

Sheikh-Hamad D, García-Pérez A, Ferraris JD, Peters EM, Burg MB. Induction of gene expression by heat shock versus osmotic stress. Am J Physiol 1994 Jul;267(1 Pt 2):F28–34

Sheikh-Zade IuR see **Pokrovskiĭ VM**

Sheikha A see **Razioddin S**

Sheikha A see **el-Shoura S**

Sheikholeslam A see **Fitins D**

Sheikholeslam A see **Holmgren K**

Sheikhzadeh A see **Krüger D**

Sheikhzadeh A see **Rettmar K**

Sheiko EA see **Pil' EA**

Sheikov N. Immune activation of guinea pig lymphocytes type "cerebriform" and type "hand mirror". An ultrastructural study. Cell Mol Biol (Noisy-le-grand) 1993 Dec;39(8):829–33

Sheikov N. X-ray microanalysis of guinea pigs peripheral blood T and B lymphocytes: before and after antigen stimulation. Cell Mol Biol (Noisy-le-grand) 1993 Dec; 39(8):835–42

Sheil AG. Living related hepatic donation [letter; comment] Aust N Z J Surg 1994 Jan;64(1):45–6. Comment on: Aust N Z J Surg 1993 Nov;63(11):835–9.

Sheil AG see **Fairley CK**

Sheil AG see **Liew SC**

Sheil AG see **McCaughan GW**

Sheil AG see **Sun J**

Sheil AG see **Thompson JF**

Sheil EP, Wassem R. Thoughts of college graduates in a nursing baccalaureate program. J Nurs Educ 1994 Feb; 33(2):89–90

Sheil EP see **Wassem R**

Sheil JM, Schell TD, Shepherd SE, Klimo GF, Kioschos JM, Paterson Y. Presentation of a horse cytochrome c peptide by multiple H-2b class I major histocompatibility complex (MHC) molecules to C57BL/6- and bm1-derived cytotoxic T lymphocytes: presence of a single MHC anchor residue may confer efficient peptide-specific CTL recognition. Eur J Immunol 1994 Sep;24(9):2141–9

Sheil MM see **Truscott RJ**

Sheils JF, Lewis LS. An alternative estimate: no pain, no gain [comment] Health Aff (Millwood) 1994 Spring; 13(1):50–4; discussion 55. Comment on: Health Aff (Millwood) 1994 Spring;13(1):30–49.

Sheiman RG. Laminar flow: a disturbing term [letter] AJR Am J Roentgenol 1994 Oct;163(4):993

Sheiman RG, Afonso SA, Phillips DA. Venous valvular incompetence of the upper extremity. J Vasc Interv Radiol 1994 Jan-Feb;5(1):141–3

Shein M. Management of prescribing [letter] J Ky Med Assoc 1993 Nov;91(11):513–5

Sheinbaum R see **Safi HJ**

Sheinberg CH see **Rapp LM**

Sheinberg D see **Blake A**

Sheinberg Y see **Ghinsberg RC**

Sheiner HJ see **Orford JE**

Sheiner LB see **Bragg P**

Sheiner LB see **Holford N**

Sheiner LB see **Karlsson MO**

Sheiner LB see **Mozes B**

Sheiner LB see **Sale M**

Sheiner LB see **Troconiz IF**

Sheiner P see **Bronster DJ**

Sheiner P see **Chiodini S**

Sheiner P see **Emre S**

Sheiner P see **Jindal RM**

Sheiner P see **Meyers BR**

Sheiner P see **Popescu I**

Sheiner PA, Brower ST. Treatment of metastatic cancer to the liver. Semin Liver Dis 1994 May;14(2):169–77 (94 ref.)

Sheiner PA, Mor E, Chodoff L, Glabman S, Emre S, Schwartz ME, Miller CM. Acute renal failure associated with the use of ibuprofen in two liver transplant recipients on FK506. Transplantation 1994 Apr 15;57(7):1132–3

Sheiner PA, Mor E, Schwartz ME, Miller CM. Use of hepatitis C-positive donors in liver transplantation. Transplant Proc 1993 Dec;25(6):3071

Sheiner PA see **Marshall JC**

Sheiner PA see **Mor E**

Sheinfeld J. Nonseminomatous germ cell tumors of the testis: current concepts and controversies. Urology 1994 Jul; 44(1):2–14 (138 ref.)

Sheinfeld J see **Aprikian AG**

Sheinfeld J see **Bosl GJ**

Sheinfeld J see **Sagerman PM**

Sheinfeld J see **Sarkis AS**

Sheinfeld J see **Schwalb MD**

Sheinfeld J see **Vieweg J**

Sheinfeld J see **Zhang ZF**

Sheinkman Z see **Kaufman E**

Sheitman BB see **Brasic JR**

Shek AC see **Chan CH**

Shek DT. Factor structure of the Chinese version of the General Health Questionnaire (GHQ-30): a confirmatory factor analysis. J Clin Psychol 1993 Sep;49(5):678–84

Shek DT. Assessment of private and public self-consciousness: a Chinese replication. J Clin Psychol 1994 May;50(3):341–8

Shek E see **Pop E**

Shek PN see **Brenner IK**

Shek PN see **Kresta A**

Shek PN see **Suntres ZE**

Shek TW see **Lai EC**

Shek WH see **Law SY**

Shek YH see **Abenoza P**

Shek YH see **Frost AR**

Shekar MC see **Hazarika D**

Shekar R see **Isaacs LM**

Shekar SS. Health care coverage for Medicare: cost effectiveness of new technology. J Laparoendosc Surg 1993 Aug;3(4):383–7

Shekelle PG. Spinal manipulation. Spine 1994 Apr 1; 19(7):858–61 (11 ref.)

Shekelle RB see **Alterman T**

Shekelle RB see **Dyer AR**

Shekhani MS see **Ahsan T**

Shekhar A. GABA receptors in the region of the dorsomedial hypothalamus of rats regulate anxiety in the elevated plus-maze test. I. Behavioral measures. Brain Res 1993 Nov 5;627(1):9–16

Shekhar A, Katner JS, Rusche WP, Sajdyk TJ, Simon JR. Fear-potentiated startle elevates catecholamine levels in the dorsomedial hypothalamus of rats. Pharmacol Biochem Behav 1994 Jun;48(2):525–9

Shekhar A, Sims LS, Bowsher RR. GABA receptors in the region of the dorsomedial hypothalamus of rats regulate anxiety in the elevated plus-maze test. II. Physiological measures. Brain Res 1993 Nov 5;627(1):17–24

Shekhar A see **Siemers ER**

Shekhar KC, Huat OL. Epidemiology of dengue/dengue hemorrhagic fever in Malaysia--a retrospective epidemiological study. 1973-1987. Part II: Dengue fever (DF). Asia Pac J Public Health 1992-93;6(3):126–33

Shekhar KC, Ng KP, Rokiah I. Human isosporiasis in an AIDS patient--report of first case in Malaysia. Med J Malaysia 1993 Sep;48(3):355–60

Shekhar KC, Pathmanathan R. Hepatosplenic lesions induced by experimental Schistosoma malayensis in rabbits. Southeast Asian J Trop Med Public Health 1993 Jun; 24(2):333–9

Shekhar KC see **Ng KP**

Shekhawat NS see **Sarin YK**

Shekhawat PS, Butt W, Yu VY. Extracorporeal membrane oxygenation for neonatal cardiorespiratory failure. Indian Pediatr 1993 Jul;30(7):947–59 (76 ref.)

Shekhawat PS, Joshi KR, Shekhawat R. Contaminated milk powder and intestinal myiasis [letter] Indian Pediatr 1993 Sep;30(9):1138–9

Shekhawat R see **Shekhawat PS**

Shekhawat S see **Gopinath N**

Shekhonin B see **Kruth HS**

Shekhonin BV see **Sakharov IIu**

Shekhter AB see **Krel' AA**

Shekhter AB see **Samoilov AV**

Shekhter ED, Zimachev MM, Arakelov GG. Zrenie vinogradnoĭ ulitki: morfologiia i élektricheskaia aktivnost' opticheskogo nerva. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Nov-Dec; 43(6):1170–6 (Eng. Abstr.) **(Rus)**

Shekhter ED see **Chernorizov AM**

Shekhter IE see **Ena IaM**

Shekhter OV, Zholdakova ZI, Sinitsyna OO, Mukhambetova LKh. Metod opredeleniia soderzhaniia rodanidov v biologicheskom materiale. Gig Sanit 1994 Feb;(2):54–5 **(Rus)**

Shekhter OV see **Zholdakova ZI**

Shekhter-Levin S, Mirro J, Penchansky L, Sherer ME, Wald N, Gollin SM. Acute myeloblastic leukemia with a pericentric inversion of chromosome 6 in a child with Down syndrome. Cancer Genet Cytogenet 1994 Apr; 73(2):157–60

Shekhter-Levin S see **Corey SJ**

Shekhtman DG see **Obraztsov VV**

Shekhtman MM see **Ignatova TM**

Shekib LA see **Kenawi MA**

Shekim WO, Bylund DB, Hodges K, Glaser R, Ray-Prenger C, Oetting G. Platelet alpha 2-adrenergic receptor binding and the effects of d-amphetamine in boys with attention deficit hyperactivity disorder. Neuropsychobiology 1994; 29(3):120–4

Shekitka KM, Sobin LH. Ganglioneuromas of the gastrointestinal tract. Relation to Von Recklinghausen disease and other multiple tumor syndromes. Am J Surg Pathol 1994 Mar;18(3):250–7

Shekleton PA see **MacMahon RA**

Shekter L see **Kamboj RK**

Shelanski ML see **Georgieff IS**

Shelanski ML see **Teng KK**

Shelanski ML see **Troy CM**

Shelat H see **Kahn AM**

Shelbourne KD, Johnson G. Evaluation of knee extension following anterior cruciate ligament reconstruction. Orthopedics 1994 Feb;17(2):205–6

Shelbourne KD, Johnson GE. Locked bucket-handle meniscal tears in knees with chronic anterior cruciate ligament deficiency. Am J Sports Med 1993 Nov-Dec;21(6):779–82; discussion 782

Shelbourne KD, Johnson GE. Outpatient surgical management of arthrofibrosis after anterior cruciate ligament surgery. Am J Sports Med 1994 Mar-Apr; 22(2):192–7

Shelbourne KD, Porter DA. Meniscal repair. Description of a surgical technique. Am J Sports Med 1993 Nov-Dec; 21(6):870–2; discussion 872–3

Shelbourne KD, Porter DA, Rozzi W. Use of a modified Elmslie-Trillat procedure to improve abnormal patellar congruence angle. Am J Sports Med 1994 May-Jun; 22(3):318–23

Shelbourne KD, Rowdon GA. Anterior cruciate ligament injury. The competitive athlete. Sports Med 1994 Feb; 17(2):132–40

Shelbourne KD, Wilckens JH. Intraarticular anterior cruciate ligament reconstruction in the symptomatic arthritic knee. Am J Sports Med 1993 Sep-Oct;21(5):685–8; discussion 688–9

Shelbourne KD see **Mindrebo N**

Shelbourne KD see **Pässler HH**

Shelbourne KD see **Rubinstein RA Jr**

Shelbourne P see **Lavedan C**

Shelbourne P see **Yamagata H**

Shelburne C see **Wolff LF**

Shelburne JD see **Tucker JA**

Shelby B see **Zucali JR**

Shelby J see **Bastian NR**

Shelby J see **Bishop DK**

Shelby J see **Carlquist JF**

Shelby J see **Cole BC**

Shelby KS, Webb BA. Polydnavirus infection inhibits synthesis of an insect plasma protein, arylphorin. J Gen Virol 1994 Sep;75 (Pt 9):2285–92

Shelby M see **Wachsman JT**

Shelby MD. Human germ cell mutagens. Environ Mol Mutagen 1994;23 Suppl 24:30–4 (34 ref.)

Shelby MD see **Adler ID**

Shelby MD see **McFee AF**

Shelby MD see **Piegorsch WW**

Shelby MD see **Tice RR**

Sheldahl LM, Ebert TJ, Cox B, Tristani FE. Effect of aerobic training on baroreflex regulation of cardiac and sympathetic function. J Appl Physiol 1994 Jan;76(1):158–65

Sheldahl LM, Wilke NA, Dougherty S, Tristani FE. Snow blowing and shoveling in normal and asymptomatic coronary artery diseased men. Int J Cardiol 1994 Mar 1; 43(3):233–8

Sheldon R see **Kadar N**

Sheldon A, Ahern MJ, Smith MD, Zola H, Roberts-Thomson PJ. Response of soluble IL-2 receptor levels during gold therapy for rheumatoid arthritis. Clin Exp Rheumatol 1994 Mar-Apr;12(2):175–8

Sheldon AW see **Newton PE**

Sheldon BL see **Rumbali W**

Sheldon BL see **Van Hest BJ**

Sheldon C see **Hedden R**

Sheldon CA, Gilbert A, Lewis AG. Vaginal reconstruction: critical technical principles. J Urol 1994 Jul;152(1):190–5

Sheldon CA, Gilbert A, Lewis AG, Aiken J, Ziegler MM. Surgical implications of genitourinary tract anomalies in patients with imperforate anus. J Urol 1994 Jul;152(1):196–9

Sheldon CA, Gonzalez R, Burns MW, Gilbert A, Buson H, Mitchell ME. Renal transplantation into the dysfunctional bladder: the role of adjunctive bladder reconstruction. J Urol 1994 Sep;152(3):972–5

Sheldon CA see **Hill GA**

Sheldon CA see **Schimberg W**

Sheldon CD, Assoufi BK, Hodson ME. Regular three monthly oral ciprofloxacin in adult cystic fibrosis patients infected with Pseudomonas aeruginosa. Respir Med 1993 Nov; 87(8):587–93

Sheldon CD, Hodson ME, Carpenter LM, Swerdlow AJ. A cohort study of cystic fibrosis and malignancy. Br J Cancer 1993 Nov;68(5):1025–8

Sheldon CD see **Docherty JG**

Sheldon CD see **al Jarad N**

Sheldon DM see **Cross BW**

Sheldon EA see **Kingsmore SF**

Sheldon GF see **Rutledge R**

Sheldon IM. Digital and interdigital dermatitis in dairy cattle [letter] Vet Rec 1994 May 21;134(21):559–60

Sheldon IM, Dobson H. Effects of gonadotrophin releasing hormone administered 11 days after insemination on the

pregnancy rates of cattle to the first and later services. Vet Rec 1993 Aug 14;133(7):160–3

Sheldon J, Murray E, Johnson A, Haines A. The involvement of general practitioners in the care of patients with human immunodeficiency virus infection: current practice and future implications. Fam Pract 1993 Dec;10(4):396–9

Sheldon J see **Hill S**

Sheldon J see **Zhang L**

Sheldon JB see **Harchik AE**

Sheldon JH see **Seymour AA**

Sheldon JS see **Dunn SM**

Sheldon MR. Lifting instruction to children in an elementary school. J Orthop Sports Phys Ther 1994 Feb;19(2):105–10

Sheldon MR. Comparison of two methods for calculating percent body weight on a tilt table. J Orthop Sports Phys Ther 1994 Jan;19(1):18–21

Sheldon P. Cryptic Wegener's granulomatosis revealed after 18 years. Br J Rheumatol 1994 Mar;33(3):296–8

Sheldon P, Bender M. High-technology in home care. An overview of intravenous therapy. Nurs Clin North Am 1994 Sep;29(3):507–19 (32 ref.)

Sheldon P see **Taylor HG**

Sheldon R. Effects of aging on responses to isoproterenol tilt-table testing in patients with syncope. Am J Cardiol 1994 Sep 1;74(5):459–63

Sheldon R, Moy A, Lindsley K, Shasby S, Shasby DM. Role of myosin light-chain phosphorylation in endothelial cell retraction. Am J Physiol 1993 Dec;265(6 Pt 1):L606–12

Sheldon R, Thakore E, Wilson L, Duff H. Interaction of drug metabolites with the class I antiarrhythmic drug receptor on rat cardiac myocytes. J Pharmacol Exp Ther 1994 May; 269(2):477–81

Sheldon R see **Moy AB**

Sheldon RS, Duff HJ, Thakore E, Hill RJ. Class I antiarrhythmic drugs: allosteric inhibitors of [3H] batrachotoxinin binding to rat cardiac sodium channels. J Pharmacol Exp Ther 1994 Jan;268(1):187–94

Sheldon RS, Wyse DG, Mitchell LB, Gillis AM, Kavanagh KM, Duff HJ. Characteristics of patients with nonfatal cardiac arrest 3 to 180 days after acute myocardial infarction. Am J Cardiol 1993 Oct 1;72(11):753–8

Sheldon RS see **Connolly SJ**

Sheldon RS see **Gillis AM**

Sheldon S see **Grant SC**

Sheldon S see **Hanash SM**

Sheldon S see **McDonald M**

Sheldon S see **Ross CW**

Sheldon T see **Borowitz M**

Sheldon T see **Clarke A**

Sheldon T see **Elias AD**

Sheldon TA. Please bypass the PORT [editorial] BMJ 1994 Jul 16;309(6948):142–3

Sheldon TA, Song F. Ischaemic heart disease and cholesterol. Drug trial deaths cannot be dismissed [letter] BMJ 1994 Apr 16;308(6935):1039, 1041

Sheldon TA see **Freemantle N**

Sheldon TA see **Mitchell SC**

Sheldon TA see **Smith GD**

Sheldon TA see **Thakker Y**

Sheldon TA see **Watt IS**

Sheldon W. Tumours of the Harderian gland. IARC Sci Publ 1994;(111):101–13 (40 ref.)

Sheldon W see **Ward JM**

Sheldon WC. F. Mason Sones, Jr.—stormy petrel of cardiology. Clin Cardiol 1994 Jul;17(7):405–7

Sheldon WC. Indications for coronary arteriography. Heart Dis Stroke 1993 May–Jun;2(3):192–7 (8 ref.)

Sheldon WG see **West RW**

Sheldrake R. An experimental test of the hypothesis of formative causation [see comments] Riv Biol 1992; 85(3–4):431–43. Comment in: Riv Biol 1992;85(3–4):445–53; discussion 455–60.

Sheldrake RF, Romalis LF, Saunders MM. Serum and mucosal antibody responses against Mycoplasma hyopneumoniae following intraperitoneal vaccination and challenge of pigs with M hyopneumoniae. Res Vet Sci 1993 Nov;55(3):371–6

Sheldrick B see **Lamba D**

Sheldrick CM see **Sheldrick JH**

Sheldrick EL, Flick-Smith HC, Dos Santos Cruz GJ. Oxytocin receptor binding activity in cultured ovine endometrium. J Reprod Fertil 1993 Jul;98(2):521–8

Sheldrick JH, Wilson AD, Vernon SA, Sheldrick CM. Management of ophthalmic disease in general practice. Br J Gen Pract 1993 Nov;43(376):459–62

Sheldrick KS, Carr AM. Feedback controls and G2 checkpoints: fission yeast as a model system. Bioessays 1993 Dec;15(12):775–82 (51 ref.)

Sheldrick KS see **Carr AM**

Sheldrick KS see **Ford JC**

Sheldrick KS see **al-Khodairy F**

Sheldrick KS see **Murray JM**

Sheldrick P see **Foulon T**

Sheldrick RL see **Coleman RA**

Sheldrick RL see **Hagan RM**

Shelef M. Unanticipated benefits of automotive emission control: reduction in fatalities by motor vehicle exhaust gas. Sci Total Environ 1994 May 23;146–147:93–101

Sheleg S see **Kukharenko V**

Shelepova OV see **Lovkova MIa**

Shelest AN see **Shushliapin OI**

Sheleva VM see **Bogomolov FI**

Shelford JA see **Makoni NF**

Shelgaonkar JR see **Divatia JV**

Shelhamer J see **Chen CC**

Shelhamer J see **Francis P**

Shelhamer JH see **Larivée P**

Shelhamer JH see **Levine SJ**

Shelhamer JH see **Parker MM**

Shelhamer JH see **Wu T**

Shelhamer M, Robinson DA, Tan HS. Context-specific adaptation of the gain of the vestibulo-ocular reflex in humans. J Vestib Res 1992;2(1):89–96

Shelhamer M, Young LR. The interaction of otolith organ stimulation and smooth pursuit tracking. J Vestib Res 1994 Spring;4(1):1–15

Shelhamer M see **Tiliket C**

Shelhamer MJ see **Merfeld DM**

Sheliakin AM see **Bogadnov OV**

Sheliakin AM see **Bogdanov OV**

Sheliga BM, Riggio L, Rizzolatti G. Orienting of attention and eye movements. Exp Brain Res 1994;98(3):507–22

Sheline JL, Skipper BJ, Broadhead WE. Risk factors for violent behavior in elementary school boys: have you hugged your child today? Am J Public Health 1994 Apr; 84(4):661–3

Sheline Y, Nelson T. Patient choice: deciding between psychotropic medication and physical restraints in an emergency. Bull Am Acad Psychiatry Law 1993; 21(3):321–9

Sheline YI see **Csernansky JG**

Shelkovaia NG see **Shor-Chudnovskiĭ ME**

Shell JA, Smith CK. Sexuality and the older person with cancer. Oncol Nurs Forum 1994 Apr;21(3):553–8 (34 ref.)

Shell RL see **Genaidy AM**

Shellam GR see **Chapman AJ**

Shellam GR see **Dallas PB**

Shellam GR see **Sangster MY**

Shellam GR see **Xu J**

Shellard L, Hamlett J, Pennington SR. Analysis of transcription factor activation in Swiss 3T3 fibroblasts. Biochem Soc Trans 1993 Nov;21(4):370S

Shellard SA, Fichtinger-Schepman AM, Lazo JS, Hill BT. Evidence of differential cisplatin-DNA adduct formation, removal and tolerance of DNA damage in three human lung carcinoma cell lines. Anticancer Drugs 1993 Aug; 4(4):491–500

Shellard SA, Hosking LK, Hill BT. Characterisation of the unusual expression of cross resistance to cisplatin in a series of etoposide-selected resistant sublines of the SuSa testicular teratoma cell line. Biochem Pharmacol 1994 Mar 2;47(5):775–9

Shellard SA see **Hosking LK**

Shellenberger CH see **Burns M**

Sheller B, Tong D. Dental management of a child on anticoagulant therapy and the International Normalized Ratio: case report. Pediatr Dent 1994 Jan–Feb;16(1):56–8

Sheller B see **Omnell ML**

Sheller JP, Muchardt O, Jønsson B. Fyrvaerkeriforbraendinger: effekt af profylakse. Ugeskr Laeger 1993 Dec 20;155(51):4189–90 **(Dan)**

Sheller JR see **Dworski R**

Sheller JR see **Sladek K**

Sheller JR see **Zhou HH**

Sheller ME see **Runge TM**

Sheller RA, Bittner GD. Whole intact tissue electrophoresis of nerve proteins. J Neurosci Methods 1993 Sep; 49(3):185–91

Shelley AJ see **Charalambous M**

Shelley AJ see **Guderian RH**

Shelley AM see **Andrews S**

Shelley CI see **Nguyen NM**

Shelley CS see **Böttinger EP**

Shelley E. Population growth [letter; comment] Lancet 1994 Jan 1;343(8888):60. Comment on: Lancet 1993 Nov 6;342(8880):1125–6.

Shelley ED see **Shelley WB**

Shelley FJ see **Engle CP**

Shelley JC see **Hunter JE**

Shelley JM see **Smith AM**

Shelley JM see **Towler BP**

Shelley KH, Dickstein M, Shulman SM. The detection of peripheral venous pulsation using the pulse oximeter as a plethysmograph. J Clin Monit 1993 Sep;9(4):283–7

Shelley KH see **Mentzer SC**

Shelley MC 2d see **Koven SG**

Shelley ME, Hossain A, McDonough PG, Khan I. Differential c-jun gene expression with tonically administered steroids in rat ovary and uterus. Am J Obstet Gynecol 1994 May; 170(5 Pt 1):1410–5

Shelley ME see **Layman LC**

Shelley S see **Pontious S**

Shelley S see **Zochodne DW**

Shelley SA. Oxidant-induced alterations of lung surfactant system. J Fla Med Assoc 1994 Jan;81(1):49–51 (14 ref.)

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1993 Aug;52(2):81–8

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1993 Dec;52(6):335–42

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1993 Nov;52(5):257–64

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1993 Oct;52(4):197–204

Shelley WB, Shelley ED. A dermatological diary. Portrait of a practice. Cutis 1993 Sep;52(3):137–44

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1994 Apr;53(4):159–66

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1994 Jan;53(1):33–40

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1994 Jun;53(6):281–8

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1994 Mar;53(3):115–22

Shelley WB, Shelley ED. A dermatologic diary. Portrait of a practice. Cutis 1994 May;53(5):235–42

Shelley-Jones DC, Wein P, Nolan C, Beischer NA. Why do Asian-born women have a higher incidence of gestational diabetes? An analysis of racial differences in body habitus, lipid metabolism and the serum insulin response to an oral glucose load. Aust N Z J Obstet Gynaecol 1993 May; 33(2):114–8

Shellhaas C see **Hopkins MP**

Shelling JG see **Isbell DT**

Shellis RP. Effects of a supersaturated pupal fluid on the formation of caries-like lesions on the roots of human teeth. Caries Res 1994;28(1):14–20

Shellis RP, Marshall M. Assay of cartilage wear using ion chromatography [letter; comment] Proc Inst Mech Eng [H] 1993;207(3):192. Comment on: Proc Inst Mech Eng [H] 1993;207(1):41–58.

Shellis RP, Wahab FK, Heywood BR. The hydroxyapatite ion activity product in acid solutions equilibrated with human enamel at 37 degrees C. Caries Res 1993; 27(5):365–72

Shellis RP see **Wahab FK**

Shellito J see **Davis L**

Shellito JL see **Woods MS**

Shellito PC see **Pricolo VE**

Shellito PC see **Willett CG**

Shellock FG. Dynamic MR imaging of the pharyngeal airway in patients with obstructive sleep apnea: comments on the technique [letter; comment] AJR Am J Roentgenol 1994 Jan;162(1):233–5. Comment on: AJR Am J Roentgenol 1993 Feb;160(2):311–4.

Shellock FG, Kanal E. Re: Metallic foreign bodies in the orbits of patients undergoing MR imaging: prevalence and value of radiography and CT before MR [comment] AJR Am J Roentgenol 1994 Apr;162(4):985–6. Comment on: AJR Am J Roentgenol 1994 Apr;162(4):981–3.

Shellock FG, Morisoli S, Kanal E. MR procedures and biomedical implants, materials, and devices: 1993 update. Radiology 1993 Nov;189(2):587–99 (90 ref.)

Shellock FG, Morisoli SM. Ex vivo evaluation of ferromagnetism and artifacts of cardiac occluders exposed to a 1.5-T MR system. J Magn Reson Imaging 1994 Mar–Apr;4(2):213–5

Shellock FG, Morisoli SM, Ziarati M. Measurement of acoustic noise during MR imaging: evaluation of six "worst-case" pulse sequences. Radiology 1994 Apr; 191(1):91–3

Shellock FG, Schaefer DJ, Kanal E. Physiologic responses to an MR imaging procedure performed at a specific absorption rate of 6.0 W/kg. Radiology 1994 Sep; 192(3):865–8

Shellow RA. Insanity defense [letter; comment] J Fla Med Assoc 1994 Feb;81(2):133. Comment on: J Fla Med Assoc 1993 Oct;80(10):684–8.

Shellow RA, Coleman PG. Fitness to practice medicine. A question of conduct, not mental illness. J Fla Med Assoc 1994 Feb;81(2):101–5

Shellow W see **Wang SJ**

Shellshear ID see **Lindsay DA**

Shelly see **Sinha SP**

Shelly K see **Feakes DA**

Shelly LL, Lei KJ, Pan CJ, Sakata SF, Ruppert S, Schutz G, Chou JY. Isolation of the gene for murine glucose-6-phosphatase, the enzyme deficient in glycogen storage disease type 1A. J Biol Chem 1993 Oct 15; 268(29):21482–5

Shelly LL see **Lei KJ**

Shelly M see **Eckels KH**

Shelly MP see **Hopkinson JM**

Shelly MP see **Wheatly RS**

Shelness GS, Morris-Rogers KC, Ingram MF. Apolipoprotein B48-membrane interactions. Absence of transmembrane localization in nonhepatic cells. J Biol Chem 1994 Mar 25; 269(12):9310–8

Shelokhovich AI see **Karbyshev GL**

Shelokhovich AI see **Lipnitskiĭ AV**

Shelokov A, Haideri N, Roach J. Residual gait abnormalities in surgically treated spondylolisthesis. Spine 1993 Nov; 18(15):2201–5

Shelov SP. The children's agenda for the 1990s and beyond [editorial] Am J Public Health 1994 Jul;84(7):1066–7

Shelp FE see **Krystal AD**

Shelp FE see **McCall WV**

Shelstad KR, Clevenger FW. On-line search strategies of third year medical students: perception vs fact. J Surg Res 1994 Apr;56(4):338–44

Shelter MC see **Blendon RJ**

Shelton A see **van Loon J**

Shelton AD see **Wilde JC**

Shelton B see **Sattler FR**

Shelton BG see **Hlady WG**

Shelton BJ see **Kostis JB**

Shelton BK. Clinical pharmacological research with

interleukin-2: implications for nursing.
Semin Oncol Nurs 1993 Aug;9(3 Suppl 1):8-13 (38 ref.)
Shelton C see **Briggs RJ**
Shelton C see **Doyle KJ**
Shelton C see **Green JD Jr**
Shelton CH see **Schneider BG**
Shelton CJ, Doyle MG, Price DJ, Daniels S, Smith EB. The effect of high pressure on glycine- and kainate-sensitive receptor channels expressed in Xenopus oocytes.
Proc R Soc Lond B Biol Sci 1993 Nov 22;254(1340):131-7
Shelton CR see **Thomas PA**
Shelton D, Eiser N. Histamine receptors in the human nose.
Clin Otolaryngol 1994 Feb;19(1):45-9
Shelton DA see **Gumucio DL**
Shelton DL see **Crowley C**
Shelton ED see **Meléndez-Hevia E**
Shelton EJ see **Swinney DC**
Shelton ER see **Baecker PA**
Shelton ER see **Beeson JG**
Shelton ER see **Kawai M**
Shelton ID see **McNabb WC**
Shelton J see **Nishino S**
Shelton JA see **Parker JL**
Shelton JC see **Netti PA**
Shelton JM see **Edwards JF**
Shelton JN see **Ali J**
Shelton K see **Albert SE**
Shelton K see **Weinstein R**
Shelton KE, Woodson H, Gay SB, Suratt PM. Adipose tissue deposition in sleep apnea. Sleep 1993 Dec;16(8 Suppl):S103; discussion S103-5
Shelton KR, Egle PM, Bigbee JW, Klann E. A nuclear matrix protein stabilized by lead exposure: current knowledge and future prospects. Neurotoxicology 1993 Summer-Fall; 14(2-3):61-7
Shelton LS, Albright AG, Ruyechan WT, Jenkins FJ. Retention of the herpes simplex virus type 1 (HSV-1) UL37 protein on single-stranded DNA columns requires the HSV-1 ICP8 protein. J Virol 1994 Jan;68(1):521-5
Shelton MD see **Chengappa KN**
Shelton ME see **Hopkins WE**
Shelton ME see **Kamdar KP**
Shelton ME see **Kamdar P**
Shelton MJ see **Walker AM**
Shelton ML, Ashby J, DeMarini DM. Mutation spectrum of a binary mixture of mutagens (methapyrilene and sodium azide) in strain TA1535 of Salmonella. Mutat Res 1994 Jan-Feb;323(1-2):35-9
Shelton ML see **DeMarini DM**
Shelton ML see **Levine JG**
Shelton MT see **Naon H**
Shelton P see **Miller KA**
Shelton PA, Bowers D, Duara R, Heilman KM. Apperceptive visual agnosia: a case study. Brain Cogn 1994 May; 25(1):1-23
Shelton PA, Davies NW, Antoniou M, Grosveld F, Needham M, Hollis M, Brammar WJ, Conley EC. Regulated expression of K+ channel genes in electrically silent mammalian cells by linkage to beta-globin gene-activation elements. Receptors Channels 1993;1(1):25-37
Shelton PA see **Stanfield PR**
Shelton R. The social text as body: images of health and disease in three recent feminist utopias. Lit Med 1993 Fall; 12(2):161-77
Shelton RM, Grekin RC. Sterilization of the handengine. Is it a necessity? J Dermatol Surg Oncol 1994 Jun; 20(6):385-92
Shelton S see **Friedland IR**
Shelton S see **París MM**
Shelton SE see **Davidson RJ**
Shelton TJ see **Goldstein JA**
Shelton TL see **Anastopoulos AD**
Shelton WR, Dukes AD. Meniscus replacement with bone anchors: a surgical technique. Arthroscopy 1994 Jun; 10(3):324-7
Shelton YA see **Stanton RP**
Shelton YA see **Tenuta J**
Sheludchenko VM see **Machekhin VA**
Shelud'ko NS, Kropacheva IV, Permiakova TV. Izmenenie razmera chastits v suspenziiakh aktomiozina v protsesse superpretsipitatsii. Biokhimiia 1993 Dec;58(12):1936-44 (Eng. Abstr.) **(Rus)**
Shelud'ko NS, Tikunov BA, Kropacheva IV, Permiakova TV, Iudin IuK. Mekhanizm dvustadiinoĭ kinetiki superpretsipitatsii aktomiozina. Biofizika 1994 May-Jun; 39(3):418-22 (Eng. Abstr.) **(Rus)**
Shelukhin VA see **Mazurov VI**
Shelver WL see **Keyler DE**
Shelver WL see **Pentel PR**
Shely WW, Loitz RD, Fox AH, Wells WJ. Intrapericardial diaphragmatic hernia, atrial septal defect, and severe episodic cyanosis. Ann Thorac Surg 1994 Jun;57(6):1651-3
Shelygin IuA, Eropkin PV, Korniak BS. Trudnosti diagnostiki leiomiom organov malogo taza.
Vestn Khir Im I I Grek 1992 Jul-Aug;149(7-8):48-50 **(Rus)**
Shem-Tov N see **Achiron A**
Shema SJ see **Fergie JE**
Shema SJ see **Marina NM**
Shemakin SIu see **Shumakov VI**
Shemakina ML see **Kosach GA**
Shemanov AIu see **Iukhananov RIu**
Shemanski L see **Manolio TA**
Shembesh AH see **Singh H**
Shemen L see **Meiteles LZ**
Shemer A see **Bergman R**
Shemer A see **Mulroney SE**
Shemer J, Yaron A, Werner H, Shao ZM, Sheikh MS, Fontana JA, LeRoith D, Roberts CT Jr. Regulation of insulin-like growth factor (IGF) binding protein-5 in the T47D human breast carcinoma cell line by IGF-I and retinoic acid.
J Clin Endocrinol Metab 1993 Nov;77(5):1246-50
Shemer J see **Adamo ML**
Shemer J see **Arad M**
Shemer J see **Burstein R**
Shemer J see **Katz J**
Shemer J see **Lerman Y**
Shemer J see **Livneh A**
Shemer J see **Tulchinsky TH**
Shemer-Avni Y see **Gonen R**
Shemerovskiĭ KA. Vliianie obzidana na duodenogastral'nuiu diskineziiu, vyzvannuiu ul'tserogennym deĭstviem pentagastrina. Biull Eksp Biol Med 1993 Dec; 116(12):579-82 (Eng. Abstr.) **(Rus)**
Shemerovskiĭ KA. Mioélektricheskie proiavleniia duodenogastral'noĭ diskinezii pri iazvoobrazovanii, vyzvannom pentagastrinom. Biull Eksp Biol Med 1993 Jan; 115(1):11-3 (Eng. Abstr.) **(Rus)**
Shemesh A, Yellin N, Kaminer H, Rosen B. [Visits to emergency rooms and hospital ownership categories]
Harefuah 1993 Nov 15;125(10):343-7, 391 (Eng. Abstr.) **(Heb)**
Shemesh A see **Nirel N**
Shemesh AA, Horowitz R, Levinson D, Popper M. Psychiatric hospitalization of immigrants to Israel from the former USSR: assessment of demand in future waves of immigration. Isr J Psychiatry Relat Sci 1993;30(4):213-22
Shemesh E, Fischel T, Goldstein N, Alkan M, Livneh A. An outbreak of foodborne streptococcal throat infection.
Isr J Med Sci 1994 Apr;30(4):275-8 (16 ref.)
Shemesh E see **Bar-Meir S**
Shemesh EI see **Kodner IJ**
Shemesh J see **Adler Y**
Shemesh M, Izhar M, Pasmanik M, Shore LS. Regulation of steroidogenesis in the bovine placenta.
J Physiol Pharmacol 1992 Dec;43(4 Suppl 1):153-63
Shemesh M see **Gurevich M**
Shemesh M see **Shore LS**
Shemesh O see **Ilany J**
Shemesh R see **Yinon U**
Shemesh Z see **Attias J**
Shemetun AM see **Pilinskaia MA**
Shemin DG see **London MR**
Shemin RJ see **Aldea GS**
Shemin RJ see **Fonger JD**
Shemin RJ see **Gold JP**
Shemin RJ see **Kupferschmid JP**
Shemin RJ see **Lazar HL**
Shemin RJ see **Shapira OM**
Shemonsky NK, Reiber KB, Williams LD, Froede RC. Death investigations on military installations. Mil Med 1993 Sep; 158(9):585-7
Shen A, Mitchelson F. Characterization of the muscarine receptor subtype on sympathetic nerve endings in the rat caudal artery. Eur J Pharmacol 1994 Feb 3;252(2):167-72
Shen AD see **Yang YH**
Shen AY see **Chen IJ**
Shen B, Hutchinson CR. Tetracenomycin F2 cyclase: intramolecular aldol condensation in the biosynthesis of tetracenomycin C in Streptomyces glaucescens.
Biochemistry 1993 Oct 19;32(41):11149-54
Shen B, Hutchinson CR. Enzymatic synthesis of a bacterial polyketide from acetyl and malonyl coenzyme A.
Science 1993 Dec 3;262(5139):1535-40
Shen B, Jollie DR, Stout CD, Diller TC, Armstrong FA, Gorst CM, La Mar GN, Stephens PJ, Burgess BK. Azotobacter vinelandii ferredoxin I. Alteration of individual surface charges and the [4FE-4S]2+/+ cluster reduction potential. J Biol Chem 1994 Mar 18;269(11):8564-75
Shen B, Kim J, Dorsett D. The enhancer-blocking suppressor of Hairy-wing zinc finger protein of Drosophila melanogaster alters DNA structure. Mol Cell Biol 1994 Sep;14(9):5645-52
Shen B, Martin LL, Butt JN, Armstrong FA, Stout CD, Jensen GM, Stephens PJ, La Mar GN, Gorst CM, Burgess BK. Azotobacter vinelandii ferredoxin I. Aspartate 15 facilitates proton transfer to the reduced [3Fe-4S] cluster.
J Biol Chem 1993 Dec 5;268(34):25928-39
Shen B, Nakayama H, Hutchinson CR. Isolation and structural elucidation of tetracenomycin F2 and tetracenomycin F1: early intermediates in the biosynthesis of tetracenomycin C in Streptomyces glaucescens.
J Nat Prod 1993 Aug;56(8):1288-93
Shen B see **Kim J**
Shen B see **Le O**
Shen B see **Vázquez A**
Shen BA. [Identification of Chinese traditional drug luoshiteng and some obscure of its species]
Chung Kuo Chung Yao Tsa Chih 1993 Sep;18(9):521-2, 573 (Eng. Abstr.) **(Chi)**
Shen BG see **Feng JJ**
Shen BG see **Qu JQ**
Shen BH see **Sun NE**
Shen BJ. [Human umbilical cord blood transplantation in 4 cases with advanced solid tumors]
Chung Hua Chung Liu Tsa Chih 1993 Mar;15(2):152-4 (Eng. Abstr.) **(Chi)**
Shen BJ see **Kruse N**
Shen BQ, Finkbeiner WE, Wine JJ, Mrsny RJ, Widdicombe JH. Calu-3: a human airway epithelial cell line that shows cAMP-dependent Cl- secretion. Am J Physiol 1994 May; 266(5 Pt 1):L493-501
Shen BQ see **Finkbeiner WE**
Shen BQ see **Palsson BO**
Shen BZ see **Zhang Q**
Shen C see **Chen Z**
Shen C see **Shi Y**
Shen C see **Stupack DG**
Shen CC see **Arn P**
Shen CF, Iglewicz B. Robust and bootstrap testing procedures for bioequivalence. J Biopharm Stat 1994 Mar;4(1):65-90
Shen CK see **Reddy PM**
Shen CK see **Shi Y**
Shen CL, Scott GL, Merchant F, Murphy RM. Light scattering analysis of fibril growth from the amino-terminal fragment beta(1-28) of beta-amyloid peptide. Biophys J 1993 Dec;65(6):2383-95
Shen CL see **Chien CH**
Shen CL see **Fang SY**
Shen CL see **Hung CR**
Shen CL see **Yang CY**
Shen CT, Jeng CM, Lin YM, Chieng PU. Intensification of relative myocardial T2-weighted magnetic resonance signals in patients with acute viral myocarditis: report of one case. Acta Paediatr Sin 1993 Sep-Oct;34(5):405-11
Shen CT see **Huang YY**
Shen CY, Chang SF, Chao MF, Yang SL, Lin GM, Chang WW, Wu CW, Yen MS, Ng HT, Thomas JC, et al. Cytomegalovirus recurrence in seropositive pregnant women attending obstetric clinics. J Med Virol 1993 Sep; 41(1):24-9
Shen CY, Chang SF, Yang SL, Huang ES, Wu CW. Urinary cytomegalovirus shedding profile in children with subclinical infection [letter] [published erratum appears in Lancet 1994 Jan 1;343(8888):64] Lancet 1993 Dec 4; 342(8884):1432
Shen CY, Chang SF, Yang SL, Wu CW, Yang YS, Ho HN, Huang ES. Cytomegalovirus is present in semen from a population of men seeking fertility evaluation [letter; comment] J Infect Dis 1994 Jan;169(1):222-3. Comment on: J Infect Dis 1993 Aug;168(2):518-9.
Shen CY, Chang SF, Yang SL, Zang GL, Chen SE, Yeh TS, Lu JC, Huang ES, Wu CW. Maternal cytomegalovirus infection and maternal age [letter] J Infect Dis 1994 Apr; 169(4):936-7
Shen CY see **Hsu K**
Shen CY see **Yu FC**
Shen D. [A high affinity CD3 monoclonal antibody HIT3a. I. Production and identification]
Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1993 Jun; 15(3):157-62 (Eng. Abstr.) **(Chi)**
Shen D see **Xu CB**
Shen DC see **Liu JH**
Shen DD see **Adkison KD**
Shen DD see **Artru AA**
Shen DD see **Bearman SI**
Shen DD see **Marathe PH**
Shen DD see **Sheu WH**
Shen DD see **Vahter M**
Shen DK see **Unger E**
Shen DL. [Clinical study of epilepsy (editorial)]
Chung Hua I Hsueh Tsa Chih 1994 Feb;74(2):67-8 **(Chi)**
Shen DL, Chen WY, Li XY, Gao WX. [A preliminary observation on the pharmacological effect of huoxue zhitong powder] Chung Kuo Chung Yao Tsa Chih 1993 Jun;18(6):364-6, 383 (Eng. Abstr.) **(Chi)**
Shen DL see **Huang ZC**
Shen DR see **Weksberg R**
Shen DW, Li YL, Hang JJ, Shi YE. [Purification of 31/32 kDa proteins of adult Schistosoma japonicum and studies on their protective immunity]
Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1993;11(4):241-3 (Eng. Abstr.) **(Chi)**
Shen DW see **Tsung HC**
Shen DZ. [Study of the establishment of experimental animal model with traditional Chinese medicine and Western medicine]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1994 Feb; 14(2):115-7 **(Chi)**
Shen DZ see **Liu K**
Shen E, Wu SY, Dun NJ. Spontaneous and transmitter-induced rhythmic activity in neonatal rat sympathetic preganglionic neurons in vitro.
J Neurophysiol 1994 Mar;71(3):1197-205
Shen EY see **Wang SF**
Shen EY see **Wu TS**
Shen EY see **Yeung CY**
Shen F, Ross JF, Wang X, Ratnam M. Identification of a novel folate receptor, a truncated receptor, and receptor type beta in hematopoietic cells: cDNA cloning, expression, immunoreactivity, and tissue specificity. Biochemistry 1994 Feb 8;33(5):1209-15
Shen F see **Wu AM**
Shen FS, Seidah NG, Lindberg I. Biosynthesis of the prohormone convertase PC2 in Chinese hamster ovary cells

and in rat insulinoma cells. J Biol Chem 1993 Nov 25; 268(33):24910–5

Shen FW see **Yamazaki K**

Shen G, Boussiba S, Vermaas WF. Synechocystis sp PCC 6803 strains lacking photosystem I and phycobilisome function. Plant Cell 1993 Dec;5(12):1853–63

Shen G, Vermaas WF. Mutation of chlorophyll ligands in the chlorophyll–binding CP47 protein as studied in a Synechocystis sp. PCC 6803 photosystem I–less background. Biochemistry 1994 Jun 14;33(23):7379–88

Shen G, Vermaas WF. Chlorophyll in a Synechocystis sp. PCC 6803 mutant without photosystem I and photosystem II core complexes. Evidence for peripheral antenna chlorophylls in cyanobacteria. J Biol Chem 1994 May 13; 269(19):13904–10

Shen G see **Vermaas WF**

Shen G see **Wang J**

Shen GH see **Rivier C**

Shen GH see **Verchere CB**

Shen GH see **Zukowska–Grojec Z**

Shen GK see **Montgomery DW**

Shen GL, Li JL, Vitetta ES. Bispecific anti–CD22/anti–CD3–ricin A chain immunotoxin is cytotoxic to Daudi lymphoma cells but not T cells in vitro and shows both A–chain–mediated and LAK–T–mediated killing. J Immunol 1994 Mar 1;152(5):2368–76

Shen GS, Zhang YD, Li MY, Shen JP, Ding Y, Huang DK. Effect of dose of metoprolol on its elimination by isolated perfused rat liver in vitro.
Chung Kuo Yao Li Hsueh Pao 1993 Nov;14(6):539–42

Shen GX, Su N, Wang XL, Zhu HF, Zhang Y. Studies on monoclonal anti–isotypic and anti–idiotypic antibodies against leukemia and myeloma: VI. Purification and relative affinity of monoclonal antibodies. J Tongji Med Univ 1993; 13(4):213–7

Shen GX, Zhu HF, Zhang Y, Wang XL, Shao JF, Yang DF. Determination of IL–2 and cytotoxicity of killer cells in MTT colorimetry. J Tongji Med Univ 1993;13(3):134–7

Shen H. [Pharyngeal cross–sectional area and pharyngeal compliance in normal Japanese males and females]
Nippon Kyobu Shikkan Gakkai Zasshi 1993 Nov; 31(11):1432–40 (Eng. Abstr.) **(Jpn)**

Shen H, Semba K. A direct retinal projection to the dorsal raphe nucleus in the rat. Brain Res 1994 Jan 28; 635(1–2):159–68

Shen H, Tomme P, Meinke A, Gilkes NR, Kilburn DG, Warren RA, Miller RC Jr. Stereochemical course of hydrolysis catalysed by Cellulomonas fimi CenE, a member of a new family of beta–1,4–glucanases.
Biochem Biophys Res Commun 1994 Mar 30;199(3):1223–8

Shen H, Wang YT. Characterization of enzymatic reduction of hexavalent chromium by Escherichia coli ATCC 33456. Appl Environ Microbiol 1993 Nov;59(11):3771–7

Shen H, Wei D, Xu W, Tang E. Soft X–ray microimages of immunogold–labelled tumor cell surface antigens.
Chin Med Sci J 1993 Jun;8(2):81–3

Shen H, Yao BY, Mueller DM. Primary structural constraints of P–loop of mitochondrial F1–ATPase from yeast.
J Biol Chem 1994 Apr 1;269(13):9424–8

Shen H see **Assouline Z**

Shen H see **Casaccia–Bonnefil P**

Shen H see **Cory CR**

Shen H see **Glass JD**

Shen H see **Martin V**

Shen H see **Murillo J**

Shen H see **O'Brien PJ**

Shen H see **Peek C**

Shen HD see **Lin RY**

Shen HJ see **Horwitz SB**

Shen HJ see **Yang CP**

Shen HL. [10 "don'ts" in clinical nursing practice teaching]
Chung Hua Hu Li Tsa Chih 1993 Oct;28(10):606–8 **(Chi)**

Shen HM, Kennedy JL, Ou DW. Inhibition of cytokine release by cocaine. Int J Immunopharmacol 1994 Apr; 16(4):295–300

Shen HM, Shi CY, Lee HP, Ong CN. Aflatoxin B1–induced lipid peroxidation in rat liver. Toxicol Appl Pharmacol 1994 Jul;127(1):145–50

Shen HM, Zhang QF. Risk assessment of nickel carcinogenicity and occupational lung cancer.
Environ Health Perspect 1994 Jan;102 Suppl 1:275–82 (94 ref.)

Shen HM see **Buck CA**

Shen HP see **Dai RX**

Shen I, Verrier ED. Expression of E–selectin on coronary endothelium after myocardial ischemia and reperfusion.
J Card Surg 1994 May;9(3 Suppl):437–41

Shen J, Deng SX, Partridge LJ, Blackburn GM. New strategies for the generation of catalytic antibodies.
Biochem Soc Trans 1993 Nov;21(4):415S

Shen J see **Baeuso ML**

Shen J see **Balcar VJ**

Shen J see **Ding XT**

Shen J see **Hodgman TC**

Shen J see **Lin Y**

Shen J see **McNaughton BL**

Shen J see **Ren Q**

Shen J see **Vasänge–Tuominen M**

Shen J see **Wang YF**

Shen J see **Weeks JR**

Shen J see **Wendoloski JJ**

Shen JC, Rideout WM 3rd, Jones PA. The rate of hydrolytic deamination of 5–methylcytosine in double–stranded DNA. Nucleic Acids Res 1994 Mar 25;22(6):972–6

Shen JC see **Luo GM**

Shen JC see **Zhu ZQ**

Shen JM. Transcranial Doppler sonography in chronic paroxysmal hemicrania. Headache 1993 Oct;33(9):493–6

Shen JM, Johnsen HJ. SUNCT syndrome: estimation of cerebral blood flow velocity with transcranial Doppler ultrasonography. Headache 1994 Jan;34(1):25–31

Shen JM, Johnsen HJ, Juul R. Cluster headache: transcranial Doppler assessment of dynamic cerebral circulatory changes during hypocapnia and attack. Headache 1993 Oct; 33(9):488–92

Shen JM, Schaanning J. Cluster headache: pulse rate changes evoked by hyperoxia and hypoxia. Headache 1994 Feb; 34(2):79–82

Shen JM, Schaanning J, Kruszewski P, White LR. Cluster headache: the peripheral chemosensitivity as indicated by the single–breath CO2 test. Headache 1994 Feb;34(2):83–7

Shen JM, Schaanning J, White L, Kruszewski P, Bjaanes E, Sjaastad O. Cluster headache: the ventilatory response to transient hypoxia with pure nitrogen [see comments]
Headache 1993 Oct;33(9):476–82. Comment in: Headache 1993 Oct;33(9):483–4.

Shen JM see **Storner LJ**

Shen JP see **Shen GS**

Shen JW see **Lin HY**

Shen JX. [Studies on the basophil histamine releasability in allergic rhinitis]
Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1993;28(2):74–6, 123 (Eng. Abstr.) **(Chi)**

Shen JX. Morphology and physiology of auditory interneurons of the bushcricket Gampsocleis gratiosa.
Jpn J Physiol 1993;43 Suppl 1:S239–46

Shen JZ, Lü LH, Wang CQ. [Active factors released by endothelial cells in acute leukemia]
Chung Hua Nei Ko Tsa Chih 1994 Jan;33(1):24–6 (Eng. Abstr.) **(Chi)**

Shen K. [Double primary carcinoma of the uterine corpus and ovary] Chung Hua Fu Chan Ko Tsa Chih 1993 Apr; 28(4):227–9, 254 (Eng. Abstr.) **(Chi)**

Shen K, Yang XY, Song HZ. [Selective arterial embolization in the management of hemoperitoneum caused by trophoblastic disease]
Chung Hua Fu Chan Ko Tsa Chih 1994 Feb;29(2):71–3, 122 (Eng. Abstr.) **(Chi)**

Shen KA, Hammond CM, Moore HP. Molecular analysis of SAR1–related cDNAs from a mouse pituitary cell line.
FEBS Lett 1993 Dec 13;335(3):380–5

Shen KF, Crain SM. Antagonists at excitatory opioid receptors on sensory neurons in culture increase potency and specificity of opiate analgesics and attenuate development of tolerance/dependence. Brain Res 1994 Feb 14;636(2):286–97

Shen KF, Crain SM. Nerve growth factor rapidly prolongs the action potential of mature sensory ganglion neurons in culture, and this effect requires activation of Gs–coupled excitatory kappa–opioid receptors on these cells.
J Neurosci 1994 Sep;14(9):5570–9

Shen KL, Chu CH. DNA ploidy and biologic aggressiveness of gastric adenocarcinoma in Chinese. World J Surg 1994 May–Jun;18(3):433–9; discussion 439–40

Shen KL see **Kerwin GA**

Shen KQ. [Detection of hemorrhagic fever virus–RNA in renal tissue and peripheral blood in patients with hemorrhagic fever with renal syndrome]
Chung Hua I Hsueh Tsa Chih 1993 Oct;73(10):609–11, 638 (Eng. Abstr.) **(Chi)**

Shen KR see **Goldenring JR**

Shen KZ, Lagrutta A, Davies NW, Standen NB, Adelman JP, North RA. Tetraethylammonium block of Slowpoke calcium–activated potassium channels expressed in Xenopus oocytes: evidence for tetrameric channel formation. Pflugers Arch 1994 Mar;426(5):440–5

Shen KZ, Surprenant A. Somatostatin–mediated inhibitory postsynaptic potential in sympathetically denervated guinea–pig submucosal neurones. J Physiol (Lond) 1993 Oct;470:619–35

Shen KZ see **Lagrutta A**

Shen L. [Neuroendocrine markers in lung cancer]
Chung–hua Ping Li Hsueh Tsa Chih 1993 Aug;22(4):201–3 (Eng. Abstr.) **(Chi)**

Shen L, Collins JE, Schoenborn MA, Maliszewski CR. Lipopolysaccharide and cytokine augmentation of human monocyte IgA receptor expression and function.
J Immunol 1994 Apr 15;152(8):4080–6

Shen L, Dahlbäck B. Factor V and protein S as synergistic cofactors to activated protein C in degradation of factor VIIIa. J Biol Chem 1994 Jul 22;269(29):18735–8

Shen L, Van Dael P, Deelstra H. Evaluation of an in vitro method for the estimation of the selenium availability from cow's milk. Z Lebensm Unters Forsch 1993 Oct; 197(4):342–5

Shen L, Wu LC, Sanlioglu S, Chen R, Mendoza AR, Dangel AW, Carroll MC, Zipf WB, Yu CY. Structure and genetics of the partially duplicated gene RP located immediately upstream of the complement C4A and the C4B genes in the HLA class III region. Molecular cloning, exon–intron structure, composite retroposon, and breakpoint of gene duplication. J Biol Chem 1994 Mar 18;269(11):8466–76

Shen L see **Chen C**

Shen L see **Chen ZW**

Shen L see **Echelard Y**

Shen L see **Liu BP**

Shen L see **Wu S**

Shen L see **Xu YX**

Shen LC see **Yu MB**

Shen LH see **Li N**

Shen LH see **Wang SJ**

Shen LR see **Liu XY**

Shen LS see **Chen JK**

Shen LY see **Gu YD**

Shen M, Wright RM, Carta G, Herr JC. Assay for recombinant and native human intraacrosomal antigen SP–10. Am J Reprod Immunol 1993 May;29(4):231–40

Shen M see **Ji X**

Shen M see **Kass DH**

Shen M see **Matsuura A**

Shen MC see **Ch'ang HJ**

Shen MC see **Cheng AL**

Shen MC see **Lin SW**

Shen MC see **Tien HF**

Shen MH, Harper PS, Upadhyaya M. Neurofibromatosis type 1 (NF1): the search for mutations by PCR–heteroduplex analysis on Hydrolink gels. Hum Mol Genet 1993 Nov; 2(11):1861–4

Shen MH, Upadhyaya M. A de novo nonsense mutation in exon 28 of the neurofibromatosis type 1 (NF1) gene.
Hum Genet 1993 Oct;92(4):410–2

Shen ML, Luo YD, Hagen K, Wu YB, Ou D. Immunomodulating activities of cocaine—evaluation of lymphocyte transformation related to other immune functions. Int J Immunopharmacol 1994 Apr;16(4):311–9

Shen MM, Skoda RC, Cardiff RD, Campos–Torres J, Leder P, Ornitz DM. Expression of LIF in transgenic mice results in altered thymic epithelium and apparent interconversion of thymic and lymph node morphologies. EMBO J 1994 Mar 15;13(6):1375–85

Shen MR, Linden J, Chen SS, Wu SN. Identification of adenosine receptors in human spermatozoa.
Clin Exp Pharmacol Physiol 1993 Jul–Aug;20(7–8):527–34

Shen MR, Linden J, Chiang PH, Chen SS, Wu SN. Adenosine stimulates human sperm motility via A2 receptors.
J Pharm Pharmacol 1993 Jul;45(7):650–3

Shen MR see **Kim J**

Shen N, Ffrench P, Guyotat D, Ffrench M, Fiere D, Bryon PA, Dechavanne M. Expression of adhesion molecules in endothelial cells during allogeneic bone marrow transplantation. Eur J Haematol 1994 May;52(5):296–301

Shen N see **Chang PL**

Shen N see **Ffrench M**

Shen N see **Turteltaub KW**

Shen NF see **Liang X**

Shen NH see **Malfatti MA**

Shen O see **Aboulafia Y**

Shen P, Xie ZJ, Li H, Sánchez ER. Glucocorticoid receptor conversion to high affinity nuclear binding and transcription enhancement activity in Chinese hamster ovary cells subjected to heat and chemical stress.
J Steroid Biochem Mol Biol 1993 Dec;47(1–6):55–64

Shen P see **Bhattacharyya–Pakrasi M**

Shen P see **Sanchez ER**

Shen P see **Thomas BR**

Shen P see **Waters CH**

Shen P see **Woskie SR**

Shen P see **Zhou Y**

Shen PJ, Clarke IJ, Funder JW, Smith AI. Characterization of immunoreactive AVP in the ovine hypothalamo–pituitary axis. Peptides 1993 Jul–Aug; 14(4):815–20

Shen PS, Lohia A, Samuelson J. Molecular cloning of ras and rap genes from Entamoeba histolytica.
Mol Biochem Parasitol 1994 Mar;64(1):111–20

Shen PS see **Bailey GB**

Shen PS see **Descoteaux S**

Shen PS see **Samuelson J**

Shen PS see **Zhang WW**

Shen Q, Uknes SJ, Ho TH. Hormone response complex in a novel abscisic acid and cycloheximide–inducible barley gene. J Biol Chem 1993 Nov 5;268(31):23652–60

Shen Q, Wang MX, Zhang TH. [Nucleic acid hybridization technique detection of enterovirus RNA in myocarditis]
Chung–hua Ping Li Hsueh Tsa Chih 1994 Apr;23(2):79–81 (Eng. Abstr.) **(Chi)**

Shen Q, Zheng QJ. [Effect of photosensitized oxidation auto–hemotherapy with buyang huanwu tang on sequela of apoplexy]
Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1993 Jul; 13(7):402–4, 387 (Eng. Abstr.) **(Chi)**

Shen Q see **Chang F**

Shen Q see **Dawsey SM**

Shen Q see **Liu SF**

Shen Q see **Mark SD**

Shen Q see **Tu LH**

Shen Q see **Xiang YY**

Shen QW see **Li L**

Shen R, Su ZZ, Olsson CA, Goldstein NI, Fisher PB. Surface–epitope masking: a strategy for the development of monoclonal antibodies specific for molecules expressed on the cell surface. J Natl Cancer Inst 1994 Jan 19; 86(2):91–8

Shen R, Zhang Y. Reduced pterins as scavengers for reactive oxygen species. Adv Exp Med Biol 1993;338:351–4

Shen R see **Feng GS**
Shen R see **Kozlowski M**
Shen R see **Nakanishi H**
Shen R see **Su ZZ**
Shen R see **Tsuchi T**
Shen R see **Wu TP**
Shen RF, Zhang L, Baek SJ, Tai HH, Lee KD. The porcine thromboxane synthase-encoding cDNA: sequence, mRNA expression and enzyme production in Sf9 insect cells. Gene 1994 Mar 25;140(2):261-5
Shen RF see **Lee KD**
Shen RF see **Xia Z**
Shen RN, Band B, Bingham JS, FitzGerald M, Johnson A, Pattman RS, Brown P, Barlow D. Genitourinary medicine and the Read Codes Clinical Terms Project--a medical language for the future. Genitourinary Medicine Specialty Working Group (GUM SWG) [editorial] Int J STD AIDS 1994 Mar-Apr;5(2):90-2
Shen RN, Lu L, Young P, Shidnia H, Hornback NB, Broxmeyer HE. Influence of elevated temperature on natural killer cell activity, lymphokine-activated killer cell activity and lectin-dependent cytotoxicity of human umbilical cord blood and adult blood cells. Int J Radiat Oncol Biol Phys 1994 Jul 1;29(4):821-6
Shen RN, Wu B, Lu L, Kaiser HE, Broxmeyer HE. Recombinant human interleukin-1 alpha: a potent bio-immunomodifier in vivo in immunosuppressed mice induced by cyclophosphamide, retroviral infection and surgical stress. In Vivo 1994 Jan-Feb;8(1):59-63
Shen RN see **Lu L**
Shen RN see **Wu B**
Shen RS. Inhibition of luminol-enhanced chemiluminescence by reduced pterins. Arch Biochem Biophys 1994 Apr; 310(1):60-3
Shen RY, Altar CA, Chiodo LA. Brain-derived neurotrophic factor increases the electrical activity of pars compacta dopamine neurons in vivo. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8920-4
Shen RY, Chiodo LA. The effects of in utero ethanol administration on the electrophysiological activity of rat nigrostriatal dopaminergic neurons. Brain Res 1993 Oct 8;624(1-2):216-22
Shen RY, Chiodo LA. Acute withdrawal after repeated ethanol treatment reduces the number of spontaneously active dopaminergic neurons in the ventral tegmental area. Brain Res 1993 Sep 17;622(1-2):289-93
Shen S, Burke B, Desselberger U. Rearrangement of the VP6 gene of a group A rotavirus in combination with a point mutation affecting trimer stability. J Virol 1994 Mar; 68(3):1682-8
Shen S, Burke B, Desselberger U. Nucleotide sequences of the VP4 and VP7 genes of a Chinese lamb rotavirus: evidence for a new P type in a G10 type virus. Virology 1993 Nov;197(1):497-500
Shen S, DeNardo GL, Yuan A, DeNardo DA, DeNardo SJ. Planar gamma camera imaging and quantitation of yttrium-90 bremsstrahlung. J Nucl Med 1994 Aug; 35(8):1381-9
Shen S, Strobel HW. Probing the putative cytochrome P450- and cytochrome c-binding sites on NADPH-cytochrome P450 reductase by anti-peptide antibodies. Biochemistry 1994 Jul 26;33(29):8807-12
Shen S, Zhu SM, Yuan XR. [Role of nucleus accumbens in cardiovascular activities and its relationship with opioid peptides in rats] Sheng Li Hsueh Pao 1993 Aug; 45(4):375-81 (Eng. Abstr.) **(Chi)**
Shen S see **Banks JF Jr**
Shen S see **Bourgain RH**
Shen S see **Charité J**
Shen S see **DeNardo GL**
Shen S see **Gulcicek EE**
Shen S see **Krishnan T**
Shen S see **Picken MM**
Shen SA see **Yuan HS**
Shen SH see **Alkhatib G**
Shen SH see **Banville D**
Shen SH see **Bouchard P**
Shen SH see **Kuhné MR**
Shen SH see **Sung HW**
Shen SH see **Townley R**
Shen SH see **Tu R**
Shen SH see **Zhao Z**
Shen SJ see **Schvimer M**
Shen SK see **Dubey JP**
Shen SS see **Buck WR**
Shen SY see **Hildebrand WH**
Shen SY see **Little AM**
Shen SY see **Lu ZH**
Shen T, Hollenberg PF. The mechanism of stimulation of NADPH oxidation during the mechanism-based inactivation of cytochrome P450 2B1 by N-methylcarbazole: redox cycling and DNA scission. Chem Res Toxicol 1994 Mar-Apr;7(2):231-8
Shen T, Jia P, Na S, Men D. Determination of nucleotide sequence of Corynebacterium plasmid pXZ10145. Chin J Biotechnol 1993;9(3):171-8
Shen T see **Kuemmerle SC**
Shen T see **Okayama M**
Shen T see **Parmacek MS**
Shen T see **Wang W**
Shen TY see **Fisher M**
Shen TY see **Qian C**
Shen TY see **Yan SQ**
Shen V see **Cosman F**
Shen V see **Dempster DW**
Shen V see **Komar L**
Shen V see **Lindsay R**
Shen W, Feng Y, Gong L. Atrial fibrillation and coronary artery disease. Chin Med Sci J 1993 Sep;8(3):177-9
Shen W, Ochoa M, Xu X, Wang J, Hintze TH. Role of EDRF/NO in parasympathetic coronary vasodilation following carotid chemoreflex activation in conscious dogs. Am J Physiol 1994 Aug;267(2 Pt 2):H605-13
Shen W see **Gulick PJ**
Shen W see **Lin CS**
Shen W see **Lin Y**
Shen W see **Wang J**
Shen W see **Yang XL**
Shen W see **Zhang X**
Shen W see **Zhou Z**
Shen WC, Chen CC, Chiang CM, Liu CK, Lee SK, Lin JC, Jan JS. MR imaging evaluation of bone marrow signal change in post-irradiation patients with nasopharyngeal carcinoma. Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Apr;53(4):208-13
Shen WC, Chen CC, Lee SK, Ho YJ, Lee KR. Magnetic resonance imaging of cerebral hemiatrophy. J Formos Med Assoc 1993 Nov;92(11):995-1000
Shen WC, Ho YJ, Lee SK, Lee KR. MRI of transient postencephalitic parkinsonism. J Comput Assist Tomogr 1994 Jan-Feb;18(1):155-6
Shen WC, Lee SK, Ho YJ, Lee KR. Myelography, CT and MRI in leukaemic infiltration of the lumbar theca. Neuroradiology 1993;35(7):516-7
Shen WC, Shian WJ, Chen CC, Chi CS, Lee SK, Lee KR. MRI of Joubert's syndrome. Eur J Radiol 1994 Feb; 18(1):30-3
Shen WC, Shieh TT, Shih TP, Chang CY, Su MC, Lee SK, Ho WL. [MRI of postmortem brains] Kao Hsiung I Hsueh Ko Hsueh Tsa Chih 1993 Dec; 9(12):690-7 (Eng. Abstr.) **(Chi)**
Shen WC, Yang DY, Ho WL, Ho YJ, Lee SK. Neurilemmoma of the oculomotor nerve presenting as an orbital mass: MR findings. AJNR Am J Neuroradiol 1993 Sep-Oct; 14(5):1253-4
Shen WC see **Boguta M**
Shen WC see **Chia LG**
Shen WC see **Ekrami H**
Shen WC see **Lee SK**
Shen WC see **Shah D**
Shen WC see **Taub ME**
Shen WC see **Wang PY**
Shen WC see **Yeh SJ**
Shen WF see **Adam MC**
Shen WF see **Tribouilloy C**
Shen WH. Fluorescence lifetimes of the tryptophan residues in ornithine transcarbamoylase. Biochemistry 1993 Dec 21; 32(50):13925-32
Shen WH, Moore CC, Ikeda Y, Parker KL, Ingraham HA. Nuclear receptor steroidogenic factor 1 regulates the müllerian inhibiting substance gene: a link to the sex determination cascade. Cell 1994 Jun 3;77(5):651-61
Shen WH see **Ikeda Y**
Shen WH see **Silverman JA**
Shen WJ see **Liu GL**
Shen WK, Hammill SC, Hayes DL, Packer DL, Bailey KR, Ballard DJ, Gersh BJ. Long-term survival after pacemaker implantation for heart block in patients > or = 65 years. Am J Cardiol 1994 Sep 15;74(6):560-4
Shen WK, Rasmusson RL, Liu QY, Crews AL, Strauss HC. Voltage and temperature dependence of single K+ channels isolated from canine cardiac sarcoplasmic reticulum. Biophys J 1993 Aug;65(2):747-54
Shen WK see **Stanton MS**
Shen WK see **Yamada M**
Shen WP, Felsing N, Lang D, Goodman G, Cairo MS. Development of infant botulism in a 3-year-old female with neuroblastoma following autologous bone marrow transplantation: potential use of human botulism immune globulin. Bone Marrow Transplant 1994 Mar;13(3):345-7
Shen WW. Enjoy preparing for the oral ABPN board exam. Learn the game of show-and-tell. Mo Med 1994 Feb; 91(2):81-4
Shen WY see **Cheng JC**
Shen WY see **Leung KS**
Shen WY see **Leung PC**
Shen WZ see **Li WW**
Shen X, Zhang W, Yu W. [The influences of acupuncture on the cortical evoked potentials in rabbits] Chen Tzu Yen Chiu 1993;18(1):24-8 (Eng. Abstr.) **(Chi)**
Shen X see **Aronson J**
Shen X see **Guzelsu N**
Shen X see **Liu D**
Shen X see **Perez JL**
Shen X see **Zhang W**
Shen XD. [Application of transesophageal color Doppler flow imaging in decision making during mitral valve operation] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1993 Apr; 21(2):96-8 **(Chi)**
Shen XD see **Drazan KE**
Shen XD see **Wu QY**
Shen XP see **Birmingham DJ**
Shen XP see **Hebert LA**
Shen XP see **Mahan JD**
Shen XQ see **Zechel C**
Shen XS. Relative duration as a perceptual cue to stress in Mandarin. Lang Speech 1993 Oct-Dec;36 (Pt 4):415-33
Shen XY, Angel A. Identification of high density lipoprotein binding proteins in mature adipocyte plasma membranes. Biochem Cell Biol 1993 Jul-Aug;71(7-8):348-54
Shen XY see **Deng J**
Shen Y, Holman K, Doggett NA, Callen DF, Sutherland GR, Richards RI. Four dinucleotide repeat polymorphisms on human chromosome 16. Hum Mol Genet 1993 Oct; 2(10):1745
Shen Y, Holman K, Doggett NA, Callen DF, Sutherland GR, Richards RI. Five dinucleotide repeat polymorphisms on human chromosome 16q24.2-q24.3. Hum Mol Genet 1993 Sep;2(9):1504
Shen Y, Holman K, Doggett NA, Callen DF, Sutherland GR, Richards RI. Six dinucleotide repeat polymorphisms on human chromosome 16q12.1-q24.1. Hum Mol Genet 1993 Sep;2(9):1505
Shen Y, Holman K, Doggett NA, Callen DF, Sutherland GR, Richards RI. Three dinucleotide repeat polymorphisms on human chromosome 16p13.11-p13.3. Hum Mol Genet 1993 Sep;2(9):1506
Shen Y, Holman K, Doggett NA, Callen DF, Sutherland GR, Richards RI. Dinucleotide repeat polymorphisms at the D16S525, D16S359, D16S531 and D16S522 loci. Hum Mol Genet 1994 Jan;3(1):210
Shen Y, Shenk T. Relief of p53-mediated transcriptional repression by the adenovirus E1B 19-kDa protein or the cellular Bcl-2 protein. Proc Natl Acad Sci U S A 1994 Sep 13;91(19):8940-4
Shen Y see **Andersson B**
Shen Y see **Callen DF**
Shen Y see **Chen CL**
Shen Y see **Jones EL**
Shen Y see **Kasuya H**
Shen Y see **L'Etoile ND**
Shen Y see **Li BJ**
Shen Y see **Roth BL**
Shen YC, Li G, Li YT, Chen CH, Li SR, Zhao YW, Zhang WX. Epidemiology of age-related dementia in China. Chin Med J (Engl) 1994 Jan;107(1):60-4
Shen YH see **Wang YS**
Shen YJ see **Ghahary A**
Shen YJ see **Venkatasubramanian PN**
Shen YL, Hirai K. [Extracellular adenosine-5'-triphosphate increases intracellular calcium concentration of the rabbit eye suprachoroid via activation of the intracellular signal transduction] Nippon Ganka Gakkai Zasshi 1994 Jan; 98(1):69-74 (Eng. Abstr.) **(Jpn)**
Shen YL see **Chambless LE**
Shen YL see **Eckfeldt JH**
Shen YM. [Prevalence of dental fluorosis in Fangcun, Guangzhou and Hong Kong fluoridated to 0.7mg/L] Chung Hua Kou Chiang Hsueh Tsa Chih 1993 Jan; 28(1):32-4 **(Chi)**
Shen YM see **Chu G**
Shen YM see **Williams K**
Shen YP see **Cai SC**
Shen YP see **Yang WP**
Shen YQ see **Zhu ZP**
Shen YS see **Liu GC**
Shen YT, Zhang H, Vatner SF. Peripheral vascular effects of beta-3 adrenergic receptor stimulation in conscious dogs. J Pharmacol Exp Ther 1994 Jan;268(1):466-73
Shen YT see **Hasebe N**
Shen YT see **Hittinger L**
Shen YT see **Ihara T**
Shen YT see **Komamura K**
Shen YT see **Perreault CL**
Shen YT see **Shanson RP**
Shen YW. [Clinical significance of changes in ophthalmic arterial flow in pregnancy induced hypertension monitored by color Doppler imaging] Chung Hua Fu Chan Ko Tsa Chih 1993 Jul;28(7):392-4, 440 (Eng. Abstr.) **(Chi)**
Shen YZ see **Chou YH**
Shen YZ see **Wang PJ**
Shen YZ see **Yu HY**
Shen YZ see **Zhao JP**
Shen Z, Byers DM. Exogenous myristic acid can be partially degraded prior to activation to form acyl-acyl carrier protein intermediates and lipid A in Vibrio harveyi. J Bacteriol 1994 Jan;176(1):77-83
Shen Z, Hagerman PJ. Conformation of the central, three-helix junction of the 5 S ribosomal RNA of Sulfolobus acidocaldarius. J Mol Biol 1994 Aug 19; 241(3):415-30
Shen Z, Kline G, Mohiuddin M, DiSesa VJ. Histocompatibility differences and cardiac transplant tolerance produced by intrathymic pretreatment. J Thorac Cardiovasc Surg 1994 Jun;107(6):1472-5
Shen Z, Klöver-Ståhl B, Larsson LT, Malmfors G, Ekblad E, Sundler F. Peptide-containing neurons remain unaffected after intestinal autotransplantation: an experimental study in the piglet. Eur J Pediatr Surg 1993 Oct;3(5):271-7
Shen Z, Lin CT, Unkeless JC. Correlations among tyrosine phosphorylation of Shc, p72syk, PLC-gamma 1, and [Ca2+]i flux in Fc gamma RIIA signaling. J Immunol 1994 Mar 15;152(6):3017-23

Shen Z, Wells RL, Elkind MM. Enhanced cytochrome P450 (Cyp1b1) expression, aryl hydrocarbon hydroxylase activity, cytotoxicity, and transformation of C3H 10T1/2 cells by dimethylbenz(a)anthracene in conditioned medium. Cancer Res 1994 Aug 1;54(15):4052–6

Shen Z, Wells RL, Liu J, Elkind MM. Identification of a cytochrome P450 gene by reverse transcription--PCR using degenerate primers containing inosine. Proc Natl Acad Sci U S A 1993 Dec 15;90(24):11483–7

Shen Z see **Gopal AS**

Shen Z see **Kline GM**

Shen Z see **Lin CT**

Shen Z see **Liu L**

Shen Z see **Mohiuddin M**

Shen Z see **Nanna M**

Shen Z see **Zhao HW**

Shen Z see **Zhou Z**

Shen ZF, Xie MZ. [Determination of berberine in biological specimen by high performance TLC and fluoro-densitometric method] Yao Hsueh Hsueh Pao 1993; 28(7):532–6 (Eng. Abstr.) **(Chi)**

Shen ZM, Perczel A, Hollósi M, Nagypál I, Fasman GD. Study of Al3+ binding and conformational properties of the alanine-substituted C-terminal domain of the NF-M protein and its relevance to Alzheimer's disease. Biochemistry 1994 Aug 16;33(32):9627–36

Shen ZM, Shi WX, Sun C, Yang JT. Conformation and activity of mannose- and N-acetylgalactosamine-specific lectins from Vicia villosa seeds. Biochimie 1993; 75(11):949–54

Shen ZM see **Hollósi M**

Shen ZM see **Tao ZJ**

Shen ZM see **Venyaminov SYu**

Shen ZX. [Alzheimer's disease and cholinesterase] Sheng Li Ko Hsueh Chin Chan 1993 Oct;24(4):302–5 (15 ref.) **(Chi)**

Shen ZY. [Clinical evaluation of ultrasonography in diagnosis of the early invasive hydatidiform mole] Chung Hua Fu Chan Ko Tsa Chih 1993 Dec;28(12):734–5, 761 (Eng. Abstr.) **(Chi)**

Shen ZY. [On similarities and differences of kidney yang deficiency and potent energy of aged patients based upon the view of internal environment adjustment] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1993 Jun; 13(6):362–4 **(Chi)**

Shen ZY see **Dong JC**

Shen ZY see **Zha LL**

Shen ZZ see **Wang YN**

Shenai JP see **Rush MG**

Shenaq S see **Ozcan G**

Shenaq SA, Schultz S, Noon GP, Seltzer JL, Stanley TH. Case 3--1993. Combined abdominal aortic aneurysm resection and cholecystectomy following prior heart transplantation. J Cardiothorac Vasc Anesth 1993 Oct; 7(5):610–4

Shenaq SM. Refinements in mandibular reconstruction. Clin Plast Surg 1992 Oct;19(4):809–17 (58 ref.)

Shenaq SM, Klebuc MJ. The iliac crest microsurgical free flap in mandibular reconstruction. Clin Plast Surg 1994 Jan; 21(1):37–44 (58 ref.)

Shenaq SS see **Safi HJ**

Shenasa H see **Sanders WE Jr**

Shenasa M, Fetsch T, Martínez-Rubio A, Borggrefe M, Breithardt G. Signal averaging in patients with coronary artery disease: how helpful is it? J Cardiovasc Electrophysiol 1993 Oct;4(5):609–26 (82 ref.)

Shenasa M see **Breithardt G**

Shenasa M see **Chen X**

Shenasa M see **Kottkamp H**

Shenasa M see **Martínez-Rubio A**

Shenasa M see **Willems S**

el-Shenawy NS, Abdel-Rahman MS. Evaluation of chloroform cardiotoxicity utilizing a modified isolated rat cardiac myocytes. Toxicol Lett 1993 Sep;69(3):249–56

Shenberg C, Bonzi M, Cohen J, Klein A, Kojler M, Nyska A. An XRF study of trace elements accumulation in kidneys of tumor-bearing mice after treatment with cis-DDP with and without selenite and selenocistamine. Biol Trace Elem Res 1994 Feb;40(2):137–49

Shender BS, Dubin SE. Contribution of cerebrospinal fluid to rheoencephalographic waveforms during hypoxic and +Gz stress. Aviat Space Environ Med 1994 Jun; 65(6):510–7

Shender BS see **Whinnery JE**

Shenderov BA see **Konstantinova NIu**

Shenderov BA see **Podoprigora GI**

Shenderov P see **Daghighian F**

Shenderov SM see **Timkina MI**

Shenderovich MD see **Qian X**

Shenderovich VA, Gorelov AL, Stoliarova LG, Vlasova IV, Solov'eva VE, Khaitovich AB. Sravnitel'naia kharakteristika antibiotikochuvstvitel'nosti psikhrofil'nykh i mezofil'nykh aéromonad. Antibiot Khimioter 1993 Oct-Nov; 38(10–11):20–2 (Eng. Abstr.) **(Rus)**

Shenderovich VA see **Orlov VA**

Shendrikova IA see **Dikun PP**

Shendurnikar N. Accidents in childhood in and around home. J Indian Med Assoc 1993 Jul;91(7):187–8

Shenefelt PD, Castellano LM, Fenske NA. Successful treatment of albopapuloid epidermolysis bullosa (Pasini's variant) with pulse topical corticosteroid therapy. J Am Acad Dermatol 1993 Nov;29(5 Pt 1):785–6

Shenep JL. Simplification of empiric therapy for the febrile, neutropenic oncology patient. Recent Results Cancer Res 1993;132:67–77 (14 ref.)

Shenep JL see **Kane JR**

Shenfeld O, Ophir E, Goldwasser B, Katzir A. Silver halide fiber optic radiometric temperature measurement and control of CO2 laser-irradiated tissues and application to tissue welding. Lasers Surg Med 1994;14(4):323–8

Shenfeld O see **Ramon J**

Shenfeld O see **Raviv G**

Shenfield F. Control of human sex ratios. Sex selection: a matter for 'fancy' or for ethical debate? Hum Reprod 1994 Apr;9(4):569

Shenfield GM see **Atkin PA**

Shenfield GM see **Gross AS**

Shenfield GM see **Pritchard-Davies R**

Sheng A, Ellrodt AG, Agocs L, Tankel N, Weingarten S. Is cardiac test availability a significant factor in weekend delays in discharge for chest pain patients? J Gen Intern Med 1993 Oct;8(10):573–5

Sheng BH see **Ji GJ**

Sheng D see **Song Y**

Sheng D see **Wariishi H**

Sheng G see **Wilson D**

Sheng H see **Fu ZF**

Sheng H see **Warner TD**

Sheng HF see **Gu ZC**

Sheng HM see **Beauchamp RD**

Sheng HP, Muthappa PB, Wong WW, Schanler RJ. Pitfalls of body fat assessments in premature infants by anthropometry. Biol Neonate 1993;64(5):279–86

Sheng HP see **Motil KJ**

Sheng J, Mehdy MC. Isolation and characterization of a cDNA clone encoding a small wound-inducible protein from Phaseolus vulgaris. Plant Physiol 1993 Apr; 101(4):1409

Sheng J see **el Karib AO**

Sheng J see **Wu H**

Sheng JG, McShane LM, Plunkett RJ, Cummins AC, Oldfield EH, Kopin IJ, Palmatier MA. Dopaminergic neuronal sprouting and behavioral recovery in hemi-parkinsonian rats after implantation of amnion cells. Exp Neurol 1993 Oct;123(2):192–203

Sheng JG, Shirabe S, Nishiyama N, Schwartz JP. Alterations in striatal glial fibrillary acidic protein expression in response to 6-hydroxydopamine-induced denervation. Exp Brain Res 1993;95(3):450–6

Sheng JZ, Dong H, Wong TM. Effects of U-50 488H, a kappa-agonist, on action potentials of isolated ventricular papillary muscle of guinea pigs. Chung Kuo Yao Li Hsueh Pao 1994 Jan;15(1):36–8

Sheng JZ see **Xia Q**

Sheng LL see **Ming J**

Sheng M, Cummings J, Roldan LA, Jan YN, Jan LY. Changing subunit composition of heteromeric NMDA receptors during development of rat cortex. Nature 1994 Mar 10;368(6467):144–7

Sheng M, Tsaur ML, Jan YN, Jan LY. Contrasting subcellular localization of the Kv1.2 K+ channel subunit in different neurons of rat brain. J Neurosci 1994 Apr; 14(4):2408–17

Sheng M see **Baldwin TJ**

Sheng M see **Forrest D**

Sheng M see **Greenberg ME**

Sheng M see **Liu H**

Sheng N, Erickson-Viitanen S. Cleavage of p15 protein in vitro by human immunodeficiency virus type 1 protease is RNA dependent. J Virol 1994 Oct;68(10):6207–14

Sheng P, Cerruti C, Cadet JL. Methamphetamine (METH) causes reactive gliosis in vitro: attenuation by the ADP-ribosylation (ADPR) inhibitor, benzamide. Life Sci 1994;55(3):PL51–4

Sheng P see **Cadet JL**

Sheng Q see **Wang Y**

Sheng R, Sammon JK, Zajko AB, Campbell WL. Bile leak after hepatic transplantation: cholangiographic features, prevalence, and clinical outcome. Radiology 1994 Aug; 192(2):413–6

Sheng R see **Campbell WL**

Sheng R see **Zajko AB**

Sheng S see **Zou Z**

Sheng SL see **Liu AM**

Sheng SL see **Wei GZ**

Sheng WS see **Chao CC**

Sheng WY see **Wu JC**

Sheng Y see **Selbie LA**

Sheng Y see **Wu J**

Sheng YP see **Koelliker DD**

Sheng Z see **Olaleye DO**

Sheng Z see **Willnow TE**

Sheng ZF see **Lamphere L**

Sheng ZF see **Smith JE**

Sheng ZH, Zhang H, Barchi RL, Kallen RG. Molecular cloning and functional analysis of the promoter of rat skeletal muscle voltage-sensitive sodium channel subtype 2 (rSkM2): evidence for muscle-specific nuclear protein binding to the core promoter. DNA Cell Biol 1994 Jan; 13(1):9–23

Sheng ZL see **Jonakait GM**

Sheng ZM see **Callahan R**

Sheng ZY, Cai JK, Gu B. [Advances in burns and plastic surgery] Chung Hua I Hsueh Tsa Chih 1993 Dec; 73(12):726–7 (0 ref.) **(Chi)**

Sheng ZY see **Cui XL**

Sheng-Tanner XF, Miller RG. Correlation between lymphocyte-induced donor-specific tolerance and donor cell recirculation. Role of class I and class II major histocompatibility complex. Transplantation 1994 Apr 15; 57(7):1081–7

Shengold L. A note on symbolism: a brief communication. Int J Psychoanal 1993 Oct;74 (Pt 5):961–4

Shengold L. Oedipus and locomotion. Psychoanal Q 1994 Jan;63(1):20–8

Shenhav M see **Yaron Y**

Shenhav R see **Zimmer EZ**

Shenin IuD, Khimich GN. Ispol'zovanie vysokoéffektivnoĭ zhidkostnoĭ khromatografii dlia izucheniia komponentnogo sostava polienovykh makrolidov. Antibiot Khimioter 1993 Jun;38(6):19–24 (28 ref.) (Eng. Abstr.) **(Rus)**

Shenin IuD see **Shopotova LP**

Shenk MA, Gee L, Steele RE, Bode HR. Expression of Cnox-2, a HOM/HOX gene, is suppressed during head formation in hydra. Dev Biol 1993 Nov;160(1):108–18

Shenk MA, Steele RE. A molecular snapshot of the metazoan 'Eve'. Trends Biochem Sci 1993 Dec;18(12):459–63 (37 ref.)

Shenk RR see **Crowe JP Jr**

Shenk T see **Ding D**

Shenk T see **Kleinberger T**

Shenk T see **Seto E**

Shenk T see **Shen Y**

Shenk T see **Toth M**

Shenk T see **Usheva A**

Shenkar R, Abraham E. Effects of hemorrhage on cytokine gene transcription. Lymphokine Cytokine Res 1993 Aug; 12(4):237–47

Shenkar R, Coulson WF, Abraham E. Hemorrhage and resuscitation induce alterations in cytokine expression and the development of acute lung injury. Am J Respir Cell Mol Biol 1994 Mar;10(3):290–7

Shenkar R, Coulson WF, Abraham E. Anti-transforming growth factor-beta monoclonal antibodies prevent lung injury in hemorrhaged mice. Am J Respir Cell Mol Biol 1994 Sep;11(3):351–7

Shenker A, Laue L, Kosugi S, Merendino JJ Jr, Minegishi T, Cutler GB Jr. A constitutively activating mutation of the luteinizing hormone receptor in familial male precocious puberty [see comments] Nature 1993 Oct 14; 365(6447):652–4. Comment in: Nature 1993 Oct 14;365(6447):603–4.

Shenker A, Weinstein LS, Moran A, Pescovitz OH, Charest NJ, Boney CM, Van Wyk JJ, Merino MJ, Feuillan PP, Spiegel AM. Severe endocrine and nonendocrine manifestations of the McCune-Albright syndrome associated with activating mutations of stimulatory G protein GS. J Pediatr 1993 Oct;123(4):509–18

Shenker A, Weinstein LS, Sweet DE, Spiegel AM. An activating Gs alpha mutation is present in fibrous dysplasia of bone in the McCune-Albright syndrome. J Clin Endocrinol Metab 1994 Sep;79(3):750–5

Shenker A see **Kosugi S**

Shenker A see **Spiegel AM**

Shenker A see **Weinstein LS**

Shenker BJ, Vitale LA, Keiba I, Harrison G, Berthold P, Golub E, Lally ET. Flow cytometric analysis of the cytotoxic effects of Actinobacillus actinomycetemcomitans leukotoxin on human natural killer cells. J Leukoc Biol 1994 Feb;55(2):153–60

Shenker BJ, Wannberg S, Vitale L, Keiba I, Lally ET. Reconstruction of severe combined immunodeficient mice with lymphocytes from patients with localized juvenile periodontitis. J Periodontal Res 1993 Nov;28(6 Pt 2):487–90

Shenker BJ see **Rickard DJ**

Shenker IR see **Jacobson MS**

Shenker J. Stress i besplodie. Akush Ginekol (Mosk) 1993; (2):39–42 **(Rus)**

Shenker N see **Pappin A**

Shenkier T, Gelmon K. Paclitaxel and radiation-recall dermatitis [letter] J Clin Oncol 1994 Feb;12(2):439

Shenkin A. Aims and objectives of societies of parenteral and enteral nutrition [letter; comment] Nutrition 1993 Sep-Oct;9(5):475. Comment on: Nutrition 1993 May-Jun;9(3):268–9.

Shenkin A. Strategies for reducing intestinal atrophy during total parenteral nutrition: role of intravenous nucleosides and nucleotides [comment] Nutrition 1994 Mar-Apr; 10(2):203–4. Comment on: Nutrition 1994 Mar-Apr;10(2):202–3.

Shenkin A. Cytokine changes in the postoperative period. Proc Nutr Soc 1994 Mar;53(1):159–67 (43 ref.)

Shenkin A see **Jakeways MS**

Shenkin A see **Jones MO**

Shenkler S see **Bogin E**

Shenkman B see **Varon D**

Shenkman BS see **Nemirovskaia TL**

Shenkman BZ see **Andreichin MA**

Shenkman EA see **Nackashi JA**

Shenkman L see **Adawi A**

Shenkman L see **Hirsch D**

Shennan A, De Swiet M, Halligan A. Nocturnal ambulatory blood pressure measurement [letter; comment] BMJ 1994 Jun 18;308(6944):1634. Comment on: bMJ 1994 Mar 26;308(6932):820–3.

Shennan A, Halligan A, de Swiet M. Ambulatory blood pressure measurements in pregnancy [letter; comment]

Br J Obstet Gynaecol 1994 Apr;101(4):362–3. Comment on: Br J Obstet Gynaecol 1993 Oct;100(10):887–9.

Shennan AH, Kissane J, de Swiet M. Validation of the SpaceLabs 90207 ambulatory blood pressure monitor for use in pregnancy [see comments] Br J Obstet Gynaecol 1993 Oct;100(10):904–8. Comment in: Br J Obstet Gynaecol 1993 Oct;100(10):887–9. Comment in: Br J Obstet Gynaecol 1994 May;101(5):463.

Shennan AH see **Girling JC**

Shennan DB. Regulation of water and solute transport across mammalian plasma cell membranes by prolactin. J Dairy Res 1994 Feb;61(1):155–66 (82 ref.)

Shennan DB, McNeillie SA. Characteristics of alpha-aminoisobutyric acid transport by lactating rat mammary gland. J Dairy Res 1994 Feb;61(1):9–19

Shennan DB, McNeillie SA, Curran DE. Stimulation of taurine efflux from human placental tissue by a hypoosmotic challenge. Exp Physiol 1993 Nov;78(6):843–6

Shennan DH. The Ciskei tuberculosis information system. Cent Afr J Med 1993 Aug;39(8):159–65

Shennan KI, Taylor NA, Docherty K. Calcium- and pH-dependent aggregation and membrane association of the precursor of the prohormone convertase PC2. J Biol Chem 1994 Jul 15;269(28):18646–50

Shennan KI see **Januszeski MM**

Shennan KI see **Matthews G**

Shennib H, Adoumie R, Serrick C, Lulu H, Mulder D. Staple pneumoreduction with fibrin sealant application: a reliable method of transplanting oversized lungs. J Heart Lung Transplant 1994 Jan–Feb;13(1 Pt 1):43–7

Shennib H, Auger JL. Diltiazem improves cyclosporine dosage in cystic fibrosis lung transplant recipients. J Heart Lung Transplant 1994 Mar–Apr;13(2):292–6

Shennib H, Massard G. Airway complications in lung transplantation. Ann Thorac Surg 1994 Feb;57(2):506–11 (51 ref.)

Shennib H, Massard G, Reynaud M, Noirclerc M. Efficacy of OKT3 therapy for acute rejection in isolated lung transplantation. J Heart Lung Transplant 1994 May–Jun; 13(3):514–9

Shennib H see **Nguyen DM**

Shennib H see **Reis A**

Shennib HA, Landreneau R, Mulder DS, Mack M. Video-assisted thoracoscopic wedge resection of T1 lung cancer in high-risk patients. Ann Surg 1993 Oct; 218(4):555–8; discussion 558–60

Shenoi PM see **Khwa-Otsyula BO**

Shenoi SD, Srinivas CR. Absence of photosensitivity in Parthenium dermatitis clinically resembling chronic actinic dermatitis. Contact Dermatitis 1994 Feb;30(2):109

Shenolikar S see **Alberts AS**

Shenolikar S see **Mulkey RM**

Shenolikar S see **Weinman EJ**

Shenouda G, Gordon PH, Podgorsak EB, Evans MD, Freeman CR. Long source-skin distance rectal irradiation technique: a review of results. Br J Radiol 1993 Nov;66(791):1016–9

Shenouda G see **Gosselin M**

Shenouda G see **Nguyen C**

Shenouda M see **Samples M**

Shenoy A see **Nadkarni TD**

Shenoy AJ see **Shenoy S**

Shenoy AM, Nanjundappa A, Kumar P, Kumar RV, Reddy BK, Kannan V, Anantha N. Interjugular neck dissection and post-operative irradiation for neck control in advanced glottic cancers—are we justified? J Laryngol Otol 1994 Jan;108(1):26–9

Shenoy AM see **Doval DC**

Shenoy AM see **Kumar RV**

Shenoy AS see **Vaideeswar P**

Shenoy BC, Xie Y, Sha D, Samols D. Identification and characterization of a factor which is essential for assembly of transcarboxylase. Biochemistry 1993 Oct 12; 32(40):10750–6

Shenoy BC see **Xie Y**

Shenoy BV see **Volkenandt M**

Shenoy D, von Maltzahn WW, Buckey JC. Noninvasive blood pressure measurement on the temporal artery using the auscultatory method. Ann Biomed Eng 1993 Jul–Aug; 21(4):351–60

Shenoy EV see **Bain BM**

Shenoy K see **Chhangani SV**

Shenoy KB, Hegde SN. Regional differences along the small intestine of the pigeon (Columba livia): histobiochemical evidences. Arch Int Physiol Biochim Biophys 1993 May–Jun;101(3):217–20

Shenoy KB see **Bharathi L**

Shenoy M see **Kaul R**

Shenoy PK, David VC. Cervical thymic cyst—a case record. J Laryngol Otol 1993 Oct;107(10):950–2

Shenoy PK see **Ravi V**

Shenoy PK see **Satishchandra P**

Shenoy RK, Kumaraswami V, Rajan K, Thankom S, Jalajakumari. A comparative study of the efficacy and tolerability of single and split doses of ivermectin and diethylcarbamazine in periodic brugian filariasis. Ann Trop Med Parasitol 1993 Oct;87(5):459–67

Shenoy RS. Pitfalls in the treatment of jimsonweed intoxication [letter] Am J Psychiatry 1994 Sep; 151(9):1396–7

Shenoy S, Maneesh PS, Shivaraj UR, Shenoy AJ, Krishnamurthy PN, Shettigar U. An unusual case of Yersinia pseudotuberculosis-induced diarrhoea in Mangalore, south India. Trop Doct 1994 Jan;24(1):42

Shenoy S see **Schwartz RH**

Shenoy S see **Woodie ES**

Shenoy S see **Yu LC**

Shenoy SG, Pai PR, Dalvie S, Bapat RD. Analytical data of March 1993 blast victims—the KEM Hospital experience. J Postgrad Med 1993 Jan–Mar;39(1):10–3

Shenoy SG see **Dalvie SS**

Shenoy V see **Christo GG**

Shenoy V see **Meetze WH**

Shenoy VB see **Taylor FH**

Shenoy VS, Ichiye T. Influence of protein flexibility on the redox potential of rubredoxin: energy minimization studies. Proteins 1993 Oct;17(2):152–60

Shenoy VS see **Phillips GD**

Shenoy-Scaria AM, Dietzen DJ, Kwong J, Link DC, Lublin DM. Cysteine3 of Src family protein tyrosine kinase determines palmitoylation and localization in caveolae. J Cell Biol 1994 Jul;126(2):353–63

Shenoy-Scaria AM, Gauen LK, Kwong J, Shaw AS, Lublin DM. Palmitylation of an amino-terminal cysteine motif of protein tyrosine kinases p56lck and p59fyn mediates interaction with glycosyl-phosphatidylinositol-anchored proteins. Mol Cell Biol 1993 Oct;13(10):6385–92

Shenson D see **DePriest PD**

Shenstone BD, Mahmoud A, Woodward R, Elvins D, Palmer R, Ring EF, Bhalla AK. Longitudinal bone mineral density changes in early rheumatoid arthritis. Br J Rheumatol 1994 Jun;33(6):541–5

Shentag DD. Ekonomicheskie preimushchestva lecheniia tsiprofloksatsinom. Antibiot Khimioter 1993 Feb–Mar; 38(2–3):37–40 **(Rus)**

Shental J see **Raz R**

Shental' VV see **Tabolinovskaia TD**

Shental Y see **Elpeleg ON**

Shentall GS see **Mayles WP**

Shenton BK see **Brotherick I**

Shenton BK see **Gascoigne AD**

Shenton BK see **al-Hussein KA**

Shenton BK see **Mellon K**

Shenton BK see **Rajasekar MR**

Shenton BK see **Thomas DJ**

Shenton FC see **Alonso PL**

Shenton FC see **Lindsay SW**

Shenton J, Gildemeister V. Still more about AIDS [letter] Nature 1994 Jan 27;367(6461):311

Shenton M see **Adams J**

Shenton ME see **Levitt JJ**

Shenton ME see **McCarley RW**

Shenton ME see **Nestor PG**

Shenton ME see **O'Donnell BF**

Shentseva EA, Shevtsova MIa, Malyshev AB, Nikitin VN. Dinamika proliferatsii kletok pochki krys i vliianie na nee éndogennykh ingibitorov. Biull Eksp Biol Med 1993 May; 115(5):523–5 (Eng. Abstr.) **(Rus)**

Shenvi A see **Buckner CK**

Sheombar ES, Logmans A, Verhoeff A, van Lent M. Ovarian cysts, cytology and histology: a conflicting story. Eur J Obstet Gynecol Reprod Biol 1993 Nov;52(1):41–4

Sheon A see **Faden RR**

Sheon A see **Rodriguez EM**

Sheon AR see **Vermund SH**

Sheorey DS, Dorle AK. Preparation and study of release kinetics of rosin pentaerythritol ester microcapsules. J Microencapsul 1994 Jan–Feb;11(1):11–7

Shepard A see **Geisler FH**

Shepard AD see **Dossa CD**

Shepard AD see **Nypaver TJ**

Shepard AD see **Tyndall SH**

Shepard AJ 3rd, Doron MW. Who do you want to care for your sick newborn? [letter; comment] Pediatrics 1994 Jul; 94(1):134. Comment on: Pediatrics 1993 Oct;92(4):612–3.

Shepard AR, Eberhardt NL. Molecular mechanisms of thyroid hormone action. Clin Lab Med 1993 Sep;13(3):531–41 (85 ref.)

Shepard AR, Zhang W, Eberhardt NL. Two CGTCA motifs and a GHF1/Pit1 binding site mediate cAMP-dependent protein kinase A regulation of human growth hormone gene expression in rat anterior pituitary GC cells. J Biol Chem 1994 Jan 21;269(3):1804–14

Shepard BA see **Liu C**

Shepard DA see **Mosser AG**

Shepard DR see **Stern LS**

Shepard DS. The World Bank's health sector priorities review: implications for surveillance data. MMWR Morb Mortal Wkly Rep 1992 Dec;41 Suppl:49–55

Shepard FM see **Wattad A**

Shepard HM see **Hamel W**

Shepard HM see **Kern JA**

Shepard HM see **Wen SF**

Shepard JA, Mathisen DJ, Muse VV, Bhalla M, McLoud TC. Needle localization of peripheral lung nodules for video-assisted thoracoscopic surgery. Chest 1994 May; 105(5):1559–63

Shepard JA see **Bhalla M**

Shepard JA see **Kazerooni EA**

Shepard JA see **Slanetz PJ**

Shepard JW Jr see **Burger CD**

Shepard JW Jr see **Davila DG**

Shepard K see **Forman WB**

Shepard KF see **Chase L**

Shepard KL see **Hunt CA**

Shepard KV. The cost of Marinol (dronabinol) [letter; comment] JAMA 1993 Dec 15;270(23):2810. Comment on: JAMA 1993 Jul 28;270(4):474–8.

Shepard LS see **Pinchak AC**

Shepard M, Filly RA. A standardized plane for biparietal diameter measurement. J Ultrasound Med 1982 May; 1(4):145–50

Shepard MJ, Bracken MB. The effect of methylprednisolone, naloxone, and spinal cord trauma on four liver enzymes: observations from NASCIS 2. National Acute Spinal Cord Injury Study. Paraplegia 1994 Apr;32(4):236–45

Shepard MJ see **Jackman RJ**

Shepard MK, Mancini MC, Campbell GD Jr, George R. Right-sided hemothorax and recurrent abdominal pain in a 34-year-old woman. Chest 1993 Apr;103(4):1239–40

Shepard PD, Tamminga CA. Images in neuroscience. Human Brain receptors, VI. Ionotropic receptors. Am J Psychiatry 1994 Jul;151(7):956

Shepard PD see **Wu HQ**

Shepard RB, Epstein AE, Kay GN. Application of new pacemaker and defibrillator technology. Adv Card Surg 1994;5:181–208 (30 ref.)

Shepard RK see **Wickline SA**

Shepard RL see **Dantzig AH**

Shepard RL see **Ologunde MO**

Shepard S see **Edwards KA**

Shepard SM see **Gross EJ**

Shepard TH see **Park HW**

Shepardson SP see **Leonard JB**

Shepeard S see **Schlenker TL**

Shepek LD see **Kumanyika SK**

Shepel' EN see **Prudchenko- IA**

Shepel LA, Morrissey LW, Hsu LC, Gould MN. Bivariate flow karyotyping, sorting, and peak assignment of all rat chromosomes. Genomics 1994 Jan 1;19(1):75–85

Shepel LA see **Hsu LC**

ShepelNV. Polnyi travmaticheskii otryv zhelchnogo puzyria. Khirurgiia (Mosk) 1994 Feb;(2):59 **(Rus)**

Shepelenko AF see **Kirillov MM**

Shepelev AP, Ryndich AA, Rabinovich VD, Gasanova LI, Shestopalov AV, Sukhar' VV. O mekhanizme ustoichivosti Shigella sonnei k vozdeistviiu vysokikh temperatur. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):16–7 **(Rus)**

Shepeleva G see **Gabrilovich D**

Shepeleva SIu see **Luk'ianova LD**

Shepelok LN see **Volkov VS**

Shepelskaia NR, Daniliuk VP, Tolstova NV. Otsenka kombinirovannogo deistviia komponentov preparata kharélli na reproduktivnyiu funktsiiu éksperimentalnykh zhivotnykh. Gig Sanit 1993 Aug;(8):67–9 **(Rus)**

Shephard DA. History of Canadian anaesthesia. Samuel Johnston (1868–1946). Can J Anaesth 1994 Apr;41(4):353

Shephard DA. John Albert Blezard (1888–1971). Can J Anaesth 1994 Feb;41(2):156

Shephard DA. David Campbell Aikenhead (1891–1973). Can J Anaesth 1994 Jun;41(6):547

Shephard EA, Forrest LA, Shervington A, Fernandez LM, Ciaramella G, Phillips IR. Interaction of proteins with a cytochrome P450 2B2 gene promoter: identification of two DNA sequences that bind proteins that are enriched or activated in response to phenobarbital. DNA Cell Biol 1994 Aug;13(8):793–804

Shephard EG see **Kelly SL**

Shephard EG see **Landsmann P**

Shephard EG see **Robson SC**

Shephard GS, Thiel PG, Sydenham EW, Alberts JF. Biliary excretion of the mycotoxin fumonisin B1 in rats. Food Chem Toxicol 1994 May;32(5):489–91

Shephard GS, Thiel PG, Sydenham EW, Vleggaar R, Alberts JF. Determination of the mycotoxin fumonisin B1 and identification of its partially hydrolysed metabolites in the faeces of non-human primates. Food Chem Toxicol 1994 Jan;32(1):23–9

Shephard GS see **Sydenham EW**

Shephard JN see **Fawcett WJ**

Shephard JN see **Hicks IR**

Shephard KL, Rahmoune H. Evaporation-induced changes in airway surface liquid on an isolated guinea pig trachea. J Appl Physiol 1994 Mar;76(3):1156–65

Shephard RA see **Wilson NE**

Shephard RJ. Electrolyte manipulation in female body-builders [letter] Br J Sports Med 1994 Mar;28(1):60–1

Shephard RJ. Physical activity, fitness and cardiovascular health: a brief counselling guide for older patients. Can Med Assoc J 1994 Sep 1;151(5):557–61

Shephard RJ. Metabolic adaptations to exercise in the cold. An update. Sports Med 1993 Oct;16(4):266–89 (256 ref.)

Shephard RJ, Bouchard C. A new approach to the interpretation of Canadian Home Fitness Test scores [see comments] Can J Appl Physiol 1993 Sep;18(3):304–16. Comment in: Can J Appl Physiol 1994 Mar;19(1):103–7.

Shephard RJ, Bouchard C. Population evaluations of health related fitness from perceptions of physical activity and fitness. Can J Appl Physiol 1994 Jun;19(2):151–73

Shephard RJ, Bouchard C. Principal components of fitness: relationship to physical activity and lifestyle. Can J Appl Physiol 1994 Jun;19(2):200–14

Shephard RJ see **Aoyagi Y**

Shephard RJ see **Brenner IK**

Shephard RJ see **Noreau L**

Shephard RJ see **Rode A**

Shephard RJ see **Shinkai S**
Shephard RJ see **Walker J**
Shephard SE, Lutz WK, Schlatter C. The lacI transgenic mouse mutagenicity assay: quantitative evaluation in comparison to tests for carcinogenicity and cytogenetic damage in vivo. Mutat Res 1994 Apr 15;306(2):119–28
Shepheard SL, Jordan D, Ramage AG. Comparison of the effects of IVth ventricular administration of some tryptamine analogues with those of 8-OH-DPAT on autonomic outflow in the anaesthetized cat.
Br J Pharmacol 1994 Feb;111(2):616–24
Shephed J see **Rayter Z**
Shepherd A see **Cardozo L**
Shepherd AF see **Price BA**
Shepherd C. Chronic fatigue syndrome or myalgic encephalitis [letter; comment] Lancet 1994 Jan 22; 343(8891):243. Comment on: Lancet 1993 Nov 13;342(8881):1247–8.
Shepherd CL see **Middaugh LD**
Shepherd D, Brehm P. Adult forms of nicotinic acetylcholine receptors are expressed in the absence of nerve during differentiation of a mouse skeletal muscle cell line.
Dev Biol 1994 Apr;162(2):549–57
Shepherd D see **Barnes FL**
Shepherd D see **Barraclough B**
Shepherd DI see **Moore CE**
Shepherd DM. The pupil stretch technique for miotic pupils in cataract surgery. Ophthalmic Surg 1993 Dec; 24(12):851–2
Shepherd DM see **Foy TM**
Shepherd DM see **Marshall LS**
Shepherd DM see **Van den Eertwegh AJ**
Shepherd FA. Treatment of advanced non-small cell lung cancer. Semin Oncol 1994 Aug;21(4 Suppl 7):7–18 (70 ref.)
Shepherd FA. Future directions in the treatment of non-small cell lung cancer. Semin Oncol 1994 Jun;21(3 Suppl 4):48–62 (74 ref.)
Shepherd FA, Amdemichael E, Evans WK, Chalvardjian P, Hogg-Johnson S, Coates R, Paul K. Treatment of small cell lung cancer in the elderly. J Am Geriatr Soc 1994 Jan;42(1):64–70
Shepherd FA see **Evans WK**
Shepherd FA see **Goss PE**
Shepherd GM see **Ahmad I**
Shepherd GM see **Mori K**
Shepherd GM see **Trombley PQ**
Shepherd GM see **Williamson A**
Shepherd J. Violent crime: the role of alcohol and new approaches to the prevention of injury.
Alcohol Alcohol 1994 Jan;29(1):5–10 (50 ref.)
Shepherd J. Drug therapy for atherosclerosis.
Biochem Soc Trans 1993 Aug;21 (Pt 3)(3):635–8 (9 ref.)
Shepherd J. Preventing injuries from bar glasses [editorial] [see comments] BMJ 1994 Apr 9;308(6934):932–3. Comment in: BMJ 1994 May 7;308(6938):1237. Comment in: BMJ 1994 May 7;308(6938):1237–8.
Shepherd J. Lipoprotein metabolism. An overview. Drugs 1994;47 Suppl 2:1–10 (53 ref.)
Shepherd J. The presentation of evidence in criminal proceedings. Recommendations to help expert witnesses and victims. Med Leg J 1994;62 (Pt 1):39–42
Shepherd J see **Brollier C**
Shepherd J see **Foley DP**
Shepherd J see **Freeman DJ**
Shepherd J see **Gaffney D**
Shepherd J see **Griffin B**
Shepherd J see **Griffin BA**
Shepherd J see **Huq L**
Shepherd J see **Murphy MJ**
Shepherd J see **Packard CJ**
Shepherd J see **Rayter Z**
Shepherd J see **Thomas D**
Shepherd J see **Watson TD**
Shepherd JB see **Hobfoll SE**
Shepherd JC see **Schumacher TN**
Shepherd JD, Barnett MJ, Connors JM, Spinelli JJ, Sutherland HJ, Klingemann HG, Nantel SH, Reece DE, Currie CJ, Phillips GL. Allogeneic bone marrow transplantation for poor-prognosis non-Hodgkin's lymphoma. Bone Marrow Transplant 1993 Dec;12(6):591–6
Shepherd JD, Phillips GL. High-dose therapy for lymphoma. Curr Opin Oncol 1993 Sep;5(5):797–804 (53 ref.)
Shepherd JD see **Barnett MJ**
Shepherd JD see **Karsan A**
Shepherd JD see **Reece DE**
Shepherd JH, Carter PG, Lowe DG. Wound recurrence by implantation of a borderline ovarian tumour following laparoscopic removal. Br J Obstet Gynaecol 1994 Mar; 101(3):265–6
Shepherd JH, Crawford RA. Reconstructive procedures in benign and malignant gynecological surgery.
Curr Opin Obstet Gynecol 1994 Jun;6(3):206–9 (34 ref.)
Shepherd JH see **Carter PG**
Shepherd JH see **Connell WR**
Shepherd JH see **Crowther ME**
Shepherd JH see **Neven P**
Shepherd JJ, Challis DR, Davies PF, McArdle JP, Teh BT, Wilkinson S. Multiple endocrine neoplasm, type 1. Gastrinomas, pancreatic neoplasms, microcarcinoids, the Zollinger-Ellison syndrome, lymph nodes, and hepatic metastases. Arch Surg 1993 Oct;128(10):1133–42
Shepherd JJ see **Sinha SN**
Shepherd JJ see **Teh BT**
Shepherd JK see **Hendrie CA**
Shepherd JK see **Paley MN**
Shepherd JM see **Silbert PL**
Shepherd JP. Presenting expert evidence in criminal proceedings [editorial] BMJ 1993 Oct 2;307(6908):817–8
Shepherd JP. Presenting expert evidence in criminal proceedings [editorial] Br Dent J 1993 Dec 11–25; 175(11–12):392–3
Shepherd JP, Brickley M. Surgical removal of third molars [editorial] BMJ 1994 Sep 10;309(6955):620–1
Shepherd JP, Brickley MR, Gallaghar D, Walker RV. Risk of occupational glass injury in bar staff. Injury 1994 May; 25(4):219–20
Shepherd JP, Brickley MR, Jones ML. Automatic identification of surgical and orthodontic instruments.
Ann R Coll Surg Engl 1994 Mar;76(2 Suppl):59–62
Shepherd JP, Huggett RH, Kidner G. Impact resistance of bar glasses. J Trauma 1993 Dec;35(6):936–8
Shepherd JP see **Ali T**
Shepherd JP see **Brickley MR**
Shepherd JP see **Telfer MR**
Shepherd JP see **Thomas DW**
Shepherd JR. Small incisions and foldable intraocular lenses. Int Ophthalmol Clin 1994 Spring;34(2):103–12 (25 ref.)
Shepherd JT, Bergan JJ, Cohen RA, Hawiger JJ, Hillis LD, Katzen BT, Mohr JP. Report of the Task Force on Vascular Medicine. Circulation 1994 Jan;89(1):532–5
Shepherd K see **Beckman I**
Shepherd KE, Faulkner CS, Leiter JC. Acute effects of sucralfate aspiration: clinical and laboratory observations. J Clin Anesth 1994 Mar-Apr;6(2):119–23
Shepherd KL, Stoll BJ. Hepatitis B immunization in preterm infants [letter] Pediatr Infect Dis J 1993 Sep;12(9):786
Shepherd LE see **Meyer RM**
Shepherd M. The placebo: from specificity to the non-specific and back. Psychol Med 1993 Aug;23(3):569–78
Shepherd M see **Hutchinson CM**
Shepherd M see **Needham LA**
Shepherd M see **Newman C**
Shepherd M see **Pilsworth RC**
Shepherd MC, Pilsworth RC. Failure of intra-articular anaesthesia of the antebrachiocarpal joint to abolish lameness associated with chip fracture of the distal radius. Equine Vet J 1993 Sep;25(5):458–61
Shepherd MC see **Runciman DM**
Shepherd ME see **Sanders JW**
Shepherd ME see **Sharma A**
Shepherd MF. Criteria for use of propofol in critically ill adults. American Society of Hospital Pharmacists.
Am J Hosp Pharm 1994 Jan 1;51(1):111–3
Shepherd MF. Bezoar formed by fragments of extended-release nifedipine tablets. Clin Pharm 1993 Nov; 12(11):849–52
Shepherd MG see **Cannon RD**
Shepherd MG see **Holmes AR**
Shepherd MG see **Molloy C**
Shepherd N see **Vornanen M**
Shepherd NA see **Gore S**
Shepherd NA see **Hardwick RH**
Shepherd NA see **Poller D**
Shepherd NA see **Woodwards RT**
Shepherd NS, Pfrogner BD, Coulby JN, Ackerman SL, Vaidyanathan G, Sauer RH, Balkenhol TC, Sternberg N. Preparation and screening of an arrayed human genomic library generated with the P1 cloning system.
Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2629–33
Shepherd NS see **Chyan YJ**
Shepherd PC, Richards S, Allan NC. Severe cytopenias associated with the sequential use of busulphan and interferon-alpha in chronic myeloid leukaemia.
Br J Haematol 1994 Jan;86(1):92–6
Shepherd PC see **Allan NC**
Shepherd PR, Gnudi L, Tozzo E, Yang H, Leach F, Kahn BB. Adipose cell hyperplasia and enhanced glucose disposal in transgenic mice overexpressing GLUT4 selectively in adipose tissue. J Biol Chem 1993 Oct 25; 268(30):22243–6
Shepherd R see **Norris F**
Shepherd R see **Quirk P**
Shepherd R see **Richardson NJ**
Shepherd RK, Xu SA, Clark GM. Partial hearing loss in the macaque following the co-administration of kanamycin and ethacrynic acid. Hear Res 1994 Jan;72(1–2):89–98
Shepherd RK see **Burton MJ**
Shepherd RK see **Xu SA**
Shepherd RM see **Gilon P**
Shepherd RM see **Henquin JC**
Shepherd RR see **Grignon DJ**
Shepherd RT. Serial murders are in the news again [editorial] Med Leg J 1993;61 (Pt 3):115–6
Shepherd RT. Forensic medicine [editorial] Med Leg J 1993; 61 (Pt 4):187–8
Shepherd RT. Carbon monoxide poisoning [editorial] Med Leg J 1994;62 (Pt 2):49–50
Shepherd RW see **Crawford DH**
Shepherd RW see **Ishikawa M**
Shepherd RW see **Mellon A**
Shepherd RW see **Sanders MR**
Shepherd RW see **Thomson M**
Shepherd RW see **Wall CR**
Shepherd S see **Murray J**
Shepherd S see **Rubocki RJ**
Shepherd SE see **Sheil JM**
Shepherd SK see **Sowinski SA**
Shepherd SM see **Alexander FE**
Shepherd SM see **Thomas SH**
Shepherd T see **St John MA**
Shepherd V see **Mehta J**
Shepherd VA, Orlovich DA, Ashford AE. Cell-to-cell transport via motile tubules in growing hyphae of a fungus. J Cell Sci 1993 Aug;105 (Pt 4):1173–8
Shepherd VB see **Mitchell PL**
Shepherd VL, Cowan HB, Abdolrasulnia R, Vick S. Dexamethasone blocks the interferon-gamma-mediated downregulation of the macrophage mannose receptor.
Arch Biochem Biophys 1994 Aug 1;312(2):367–74
Shepherd VL see **Haas DW**
Shepherd VL see **Welborn MB**
Shepherd WL. Infant mortality in rural North Carolina. N C Med J 1993 Oct;54(10):528–31
Shepherdson M, McPhail D. Purification of aspartate transcarbamoylase from Pseudomonas syringae [published erratum appears in FEMS Microbiol Lett 1994 Mar 1;116(3):355] FEMS Microbiol Lett 1993 Dec 1; 114(2):201–5
Shepherd FA see **Calzavara LM**
Shepley KJ see **Bernstein EF**
Shepley KJ see **Bradley JE**
Shepley KJ see **Haynes MK**
Shepley MP, Racaniello VR. A monoclonal antibody that blocks poliovirus attachment recognizes the lymphocyte homing receptor CD44. J Virol 1994 Mar;68(3):1301–8
Sheplock GJ see **Valley MA**
Shepot'ko AI, Kashin VV. K voprosu o sisteme lechebno-évakuatsionnykh meropriiatil v period likvidatsii posledstvil stikhiinykh bedstvil i promyshlennykh katastrof. Voen Med Zh 1993 Sep;(9):77–8 **(Rus)**
Shepot'ko AI see **Astakhov VA**
Shepotko AO, Dulkiĭ VA, Suturin AN, Lomonosov IS, Nikolaev AA, Leonova GA. Svinets v organizme zhivotnykh i cheloveka (obzor). Gig Sanit 1993 Aug;(8):70–3 (42 ref.) **(Rus)**
Shepp D see **Jin Y**
Shepp DH, Tang IT, Ramundo MB, Kaplan MK. Serious Pseudomonas aeruginosa infection in AIDS.
J Acquir Immune Defic Syndr 1994 Aug;7(8):823–31
Sheppard AJ see **Knight PA**
Sheppard AM, Wu JE, Staubli U, Perlmutter LS. Changes in calpain and brain spectrin immunoreactivity accompany sprouting in the deafferented hippocampus. Synapse 1993 Nov;15(3):239–42
Sheppard AM see **Bicknese AR**
Sheppard AM see **Dean DC**
Sheppard B see **Halligan A**
Sheppard BB, De Virgilio C, Bleiweis M, Milliken JC, Robertson JM. Inhibition of intra-abdominal adhesions: fibrin glue in a long term model. Am Surg 1993 Dec; 59(12):786–90
Sheppard BC. Minimal-access versus open herniorrhaphy. West J Med 1993 Dec;159(6):685–6
Sheppard BC, Temeck BK, Taubenberger JK, Pass HI. Pulmonary metastatic disease in ameloblastoma. Chest 1993 Dec;104(6):1933–5 (32 ref.)
Sheppard BL see **Gleeson N**
Sheppard BL see **Gleeson NC**
Sheppard BL see **Norris LA**
Sheppard CA see **Yagodin SV**
Sheppard D. Dominant negative mutants: tools for the study of protein function in vitro and in vivo.
Am J Respir Cell Mol Biol 1994 Jul;11(1):1–6 (19 ref.)
Sheppard D. Identification and characterization of novel airway epithelial integrins. Am Rev Respir Dis 1993 Dec; 148(6 Pt 2):S38–42
Sheppard D see **Breuss JM**
Sheppard D see **Cone RI**
Sheppard D see **Lukashev ME**
Sheppard D see **Palmer EL**
Sheppard D see **Weinacker A**
Sheppard DE, Roth JR. A rationale for autoinduction of a transcriptional activator: ethanolamine ammonia-lyase (EutBC) and the operon activator (EutR) compete for adenosyl-cobalamin in Salmonella typhimurium.
J Bacteriol 1994 Mar;176(5):1287–96
Sheppard DN, Carson MR, Ostedgaard LS, Denning GM, Welsh MJ. Expression of cystic fibrosis transmembrane conductance regulator in a model epithelium.
Am J Physiol 1994 Apr;266(4 Pt 1):L405–13
Sheppard DN, Ostedgaard LS, Rich DP, Welsh MJ. The amino-terminal portion of CFTR forms a regulated Cl- channel. Cell 1994 Mar 25;76(6):1091–8
Sheppard DN see **Winter MC**
Sheppard GL see **Levy DE**
Sheppard GS, Pireh D, Carrera GM Jr, Bures MG, Heyman HR, Steinman DH, Davidsen SK, Phillips JG, Guinn DE, May PD, et al. 3-(2-(3-Pyridinyl)thiazolidin-4-oyl)indoles, a novel series of platelet activating factor antagonists.
J Med Chem 1994 Jun 24;37(13):2011–32
Sheppard HW, Busch MP, Louie PH, Madej R, Rodgers GC. HIV-1 PCR and isolation in seroconverting and seronegative homosexual men: absence of long-term immunosilent infection. J Acquir Immune Defic Syndr 1993 Dec;6(12):1339–46
Sheppard HW, Lang W, Ascher MS, Vittinghoff E,

Winkelstein W. The characterization of non-progressors: long-term HIV-1 infection with stable CD4+ T-cell levels. AIDS 1993 Sep;7(9):1159-66
Sheppard HW see **Delwart EL**
Sheppard HW see **Kiprov DD**
Sheppard HW see **Lee TH**
Sheppard HW see **Wrin T**
Sheppard JA see **Newbound GC**
Sheppard JA see **Yeo EL**
Sheppard JC see **Hess DC**
Sheppard JI see **Bruil A**
Sheppard KE. Calcium and protein kinase C regulation of the glucocorticoid receptor in mouse corticotrope tumor cells. J Steroid Biochem Mol Biol 1994 Mar;48(4):337-45
Sheppard L see **Bernhard LA**
Sheppard L see **Leana-Cox J**
Sheppard L see **Macnicol MF**
Sheppard LM see **Yousem DM**
Sheppard LN see **Cunningham JM**
Sheppard M. Identification of a fowl adenovirus gene with sequence homology to the 100K gene of human adenovirus. Gene 1993 Oct 15;132(2):307-8
Sheppard M see **Erny KM**
Sheppard M see **Kong KC**
Sheppard M see **Kongsuwan K**
Sheppard M see **Pallister J**
Sheppard M see **Robinson MH**
Sheppard MC. Thyrotrophin receptor expression: does it help in assessing the prognosis of thyroid cancer? [comment] Clin Endocrinol (Oxf) 1993 Sep;39(3):267-8. Comment on: Clin Endocrinol (Oxf) 1993 Sep;39(3):269-74.
Sheppard MC see **Akbari MT**
Sheppard MC see **Baxter MA**
Sheppard MC see **Chaidarun SS**
Sheppard MC see **Eggo MC**
Sheppard MC see **Franklyn JA**
Sheppard MC see **Singh S**
Sheppard MC see **Whorwood CB**
Sheppard MC see **Yarwood NJ**
Sheppard MN. Mediastinal paraganglioma presenting as an intracardiac mass with SVC obstruction [letter; comment] Thorax 1994 Jun;49(6):625. Comment on: Thorax 1993 Nov;48(11):1181-2.
Sheppard MN see **Cheah FK**
Sheppard MN see **Crick SJ**
Sheppard MN see **Dina R**
Sheppard MN see **Harrison NK**
Sheppard MN see **Liu S**
Sheppard MN see **Valli M**
Sheppard PC see **Greenberg NM**
Sheppard PO see **Grant FJ**
Sheppard PO see **Kuestner RE**
Sheppard RC, Nydegger CC, Kutalek SP, Hessen SE. Comparison of epicardial and endocardial programmed stimulation in patients at risk for ventricular arrhythmias after cardiac surgery. PACE Pacing Clin Electrophysiol 1993 Sep;16(9):1822-32
Sheppard RC, Ren JF, Ross J, McAllister M, Chandrasekaran K, Kutalek SP. Doppler echocardiographic assessment of the hemodynamic benefits of rate adaptive AV delay during exercise in paced patients with complete heart block. PACE Pacing Clin Electrophysiol 1993 Nov; 16(11):2157-67
Sheppard RC see **Hessen SE**
Sheppard RC see **Hyde C**
Sheppard RD, Silver LM. Two-dimensional gel analysis of repetitive DNA families. Methods Enzymol 1993; 225:701-15
Sheppard S. Moroxydine: the story of a mislaid antiviral. Acta Derm Venereol Suppl (Stockh) 1994;183:1-9 (42 ref.)
Sheppard S see **Baron MG**
Sheppard S see **Mason SM**
Sheppard S see **Panigel M**
Sheppard SC, Evenden WG. Simple whole-soil bioassay based on microarthropods. Bull Environ Contam Toxicol 1994 Jan;52(1):95-101
Sheppard SK see **Carpenter WA**
Sheppard WS see **McPheron BA**
Shepperd JA, Arkin RM, Strathman A, Baker SM. Dysphoria as a moderator of the relationship between perceived effort and perceived ability. J Pers Soc Psychol 1994 Mar; 66(3):559-69
Shepperson NB see **Hanton G**
Shepperson NB see **Scott JM**
Sheppick A see **Conroy RM**
Shepro D see **Dethlefsen SM**
Shepro D see **Simpson R**
Sheps D see **Roth A**
Sheps S. Sample size and power. J Invest Surg 1993 Nov-Dec;6(6):469-75 (5 ref.)
Sheps S see **Linn S**
Sheps S see **Smith HE**
Sheps SB. Research methods for surgeons: an overview. J Invest Surg 1993 Jul-Aug;6(4):321-8 (3 ref.)
Sheps SG. Sotalol and pheochromocytoma results [letter] Am J Hypertens 1994 Feb;7(2):213
Sheps SG. Progress in the control of hypertension [editorial] Chest 1993 Jun;103(6):1642-4
Sheps SG. Treating hypertension in older patients: special considerations. Cleve Clin J Med 1994 Jan-Feb;61(1):77
Sheps SG, Clement DL, Pickering TG, Krakoff LR, White WB, Messerli FH, Weber MA, Perloff D. Ambulatory blood pressure monitoring. Hypertensive Diseases Committee, American College of Cardiology. J Am Coll Cardiol 1994 May;23(6):1511-3
Shepstone BJ see **Hickman PF**
Sheptitskiĭ VA see **Guska NI**
Sheptulin AA. Sovremennye antisecretornye preparaty v lechenii iazvennoĭ bolezni. Klin Med (Mosk) 1994; 72(1):12-5 (15 ref.) **(Rus)**
Sheptulin AA, Burkov SG, Denisova NA. Osobennosti techeniia iazvennoĭ bolezni u zhenshchin. Klin Med (Mosk) 1993 Jan;71(1):44-6 **(Rus)**
Sheptulin AA, Kuznetsov NA. Pervaia ob"edinënnaia evropeĭskaia nedelia gastroénterologii. Klin Med (Mosk) 1993;71(4):69-71 **(Rus)**
Sheptulin AA, Sankina EA. Nekotorye klassicheskie predstavleniia o bolʹnykh iazvennoĭ bolezniu - realʹny li oni? Klin Med (Mosk) 1993;71(4):64-6 (10 ref.) **(Rus)**
Sheptulin AA see **Grebenev AL**
Sher A see **Cheever AW**
Sher A see **Clerici M**
Sher A see **Denkers EY**
Sher A see **Gazzinelli RT**
Sher A see **Li ZY**
Sher A see **Oswald IP**
Sher A see **Seder RA**
Sher A see **Wynn TA**
Sher AV see **Hagelberg E**
Sher C, Mimouni M, Weitzen T, Waisman Y. Pediatric telephone advice: a new medical service in Israel. Isr J Med Sci 1994 Aug;30(8):651-6
Sher E see **Cattaneo MG**
Sher E see **Codignola A**
Sher E see **Passafaro M**
Sher E see **Tarroni P**
Sher ER, Leung DY, Surs W, Kam JC, Zieg G, Kamada AK, Szefler SJ. Steroid-resistant asthma. Cellular mechanisms contributing to inadequate response to glucocorticoid therapy. J Clin Invest 1994 Jan;93(1):33-9
Sher G see **Feinman M**
Sher GD, Pinkerton PH, Ali MA, Senn JS. Myelodysplastic syndrome with prolonged reticulocyte survival mimicking hemolytic disease. Am J Clin Pathol 1994 Feb; 101(2):149-53
Sher GD see **Dostrovsky JO**
Sher GD see **Olivieri NF**
Sher GD see **Waye JS**
Sher J see **De Campos J**
Sher JH see **Fried ED**
Sher JH see **Kozlowski PB**
Sher K see **Chowdury MM**
Sher KJ, Trull TJ. Personality and disinhibitory psychopathology: alcoholism and antisocial personality disorder. J Abnorm Psychol 1994 Feb;103(1):92-102 (116 ref.)
Sher KJ see **Baumstark KE**
Sher KJ see **Kushner MG**
Sher KJ see **Martin ED**
Sher KJ see **Trull TJ**
Sher KS, Mayberry JF. Female fertility, obstetric and gynaecological history in coeliac disease. A case control study. Digestion 1994;55(4):243-6
Sher L see **Hoffman AL**
Sher L see **Makowka L**
Sher L see **Podesta L**
Sher L see **Rosenthal P**
Sher L see **Rozga J**
Sher LD see **Metcalf TJ**
Sher LS see **Makowka L**
Sher LS see **Woolf GM**
Sher M see **Brimacombe J**
Sher NA, Frantz JM, Talley A, Parker P, Lane SS, Ostrov C, Carpel E, Doughman D, DeMarchi J, Lindstrom R. Topical diclofenac in the treatment of ocular pain after excimer photorefractive keratectomy. Refract Corneal Surg 1993 Nov-Dec;9(6):425-36
Sher NA, Hardten DR, Fundingsland B, DeMarchi J, Carpel E, Doughman DJ, Lane SS, Ostrov C, Eiferman R, Frantz JM, et al. 193-nm excimer photorefractive keratectomy in high myopia. Ophthalmology 1994 Sep;101(9):1575-82
Sher NA see **Talley AR**
Sher PK. Successful treatment of giggle incontinence with methylphenidate. Pediatr Neurol 1994 Feb;10(1):81
Sher R. The role of women in the AIDS epidemic. Med Law 1993;12(6-8):467-9
Sher R see **Sitas F**
Sher S see **Malik Z**
Sher SI see **Billi JE**
Shera AS see **Naim M**
Shera D see **Cassano GB**
Shera DM see **Savage CR**
Shera K see **McCormick MK**
Shera K see **Marrone BL**
Shera W see **Rapp CA**
Sheraidah G see **Holz FG**
Sherar MD see **Mader DL**
Sheraton J see **Jiang B**
Sherazi ZA, Abdullah AW, Malik AS, Saad R. Neuroblastoma and diagnostic imaging. Ann Acad Med Singapore 1993 Sep;22(5):701-6
Sherazi ZA see **Khan TF**
Sherbaniuk AI see **Kasatkina IV**
Sherbecoe RL see **Studebaker GA**
Sherbeeni MM see **Chattopadhyay SK**
el-Sherbeny KM see **Amer SM**
Sherbet GV see **Bhatavdekar JM**
Sherbet GV see **Parker C**
el-Sherbini M see **Wishahi MM**
Sherbondy A see **Amundson JA**
Sherbourne C see **Wood D**
Sherbourne CD, Hays RD, Wells KB, Rogers W, Burnam MA. Prevalence of comorbid alcohol disorder and consumption in medically ill and depressed patients. Arch Fam Med 1993 Nov;2(11):1142-50
Sherbourne CD see **Hays RD**
Sherbourne CD see **Kravitz RL**
Sherbourne CD see **McHorney CA**
Sherbourne CD see **Stewart AL**
Sherbourne GM see **Small WC**
Sherburn TE see **Kusewitt DF**
Sherburne LM see **Zentall TR**
Sherburne R see **Lee KK**
Sherburne R see **Wenman WM**
Sherding RG see **Grooters AM**
Sherebrin MH see **Boyd CJ**
Sheredos SJ see **Ellepola W**
Sheredos SJ see **Hill-Watson S**
Sheredos SJ see **Taylor B**
el-Shereif EM see **Farag A**
Sheremata WA, Benedict D, Squilacote DC, Sazant A, DeFreitas E. High-dose zidovudine induction in HTLV-I-associated myelopathy: safety and possible efficacy. Neurology 1993 Oct;43(10):2125-9
Sheremata WA, Harrington WJ Jr, Bradshaw PA, Foung SK, Raffanti SP, Berger JR, Snodgrass S, Resnick L, Poiesz BJ. Association of 'tropical) ataxic neuropathy' with HTLV-II. Virus Res 1993 Jul;29(1):71-7
Sheremet OK see **Reshetniak VI**
Sheremet ZA see **Zakopaĭlo GG**
Sheremet ZO see **Zakopaĭlo HH**
Sheremet'ev IuA, Suslov FIu. Ispol'zovanie ionov lantana dlia otsenki sostoianiia membran éritrotsitov. Gematol Transfuziol 1993 May;38(5):35-6 (Eng. Abstr.) **(Rus)**
Sheremetéva GF see **Dobrovolʹskiĭ SR**
Sheremet'eva GF see **Khodzhimatov GM**
Sheremetéva GF see **Timoshin AD**
Sheremet'eva OV see **Shestakova MV**
Sheremetova TV see **Sidorenko GI**
Sherenesheva NI. Antikantserogennaia aktivnost karotinoidov. Vopr Pitan 1993 Jul-Sep;(4):13-7 (52 ref.) **(Rus)**
Sherenesheva NI see **Zhurkov VS**
Sherer CR see **Rosenfeld CS**
Sherer DM, Abramowicz JS. Inadvertent amniocenteses occurring during unrelated invasive diagnostic procedures in the third trimester. Am J Perinatol 1993 Nov;10(6):412-3
Sherer DM, Abramowicz JS, Babkowski R, Metlay LA, Ron M, Woods JR Jr. Extensive fetal intrathoracic injuries sustained in a motor vehicle accident. Am J Perinatol 1993 Nov;10(6):414-6
Sherer DM, Abramowicz JS, D'Angio C, Harshbarger R, Metlay LA, Woods JR Jr. Hepatic interlobar fissure sonographically mimicking the diaphragm in a fetus with right congenital diaphragmatic hernia. Am J Perinatol 1993 Jul;10(4):319-22
Sherer DM, Abramowicz JS, Jaffe R, Woods JR Jr. Cleft palate: confirmation of prenatal diagnosis by colour Doppler ultrasound. Prenat Diagn 1993 Oct;13(10):953-6
Sherer DM, Abulafia O, DuBeshter B, Cox C, Woods JR Jr. Ultrasonographically guided subclavian vein catheterization in critical care obstetrics and gynecologic oncology [see comments] Am J Obstet Gynecol 1993 Nov; 169(5):1246-8. Comment in: Am J Obstet Gynecol 1994 Jul;171(1):285-7.
Sherer DM, Abulafia O, Hearn-Stebbins B. Application of the Valsalva maneuver to facilitate sonographic-guided catheterization of the subclavian vein [letter] J Clin Ultrasound 1994 Feb;22(2):145-6
Sherer DM, Allen TA, Abulafia O. Asymptomatic calcifications of a normal-sized ovary [letter] J Ultrasound Med 1993 Nov;12(11):638
Sherer DM, Allen TA, Metlay LA, Abramowicz JS. Linear calcification in a placental infarct causing complete distal sonographic shadowing. J Clin Ultrasound 1994 Mar-Apr; 22(3):212-3
Sherer DM, D'Amico ML, Cox C, Metlay LA, Woods JR Jr. Association of in utero behavioral patterns of twins with each other as indicated by fetal heart rate reactivity and nonreactivity. Am J Perinatol 1994 May;11(3):208-12
Sherer DM, Edgar DM, Pulli GJ, Scibetta JJ. Pedunculated uterine fibroid simulating an incarcerated inguinal hernia in pregnancy. Am J Obstet Gynecol 1994 Mar;170(3):724-5
Sherer DM, Glantz JC, Allen TA, Lonardo F, Metlay LA. Prenatal sonographic diagnosis of non-rhizomelic chondrodysplasia punctata. Obstet Gynecol 1994 May;83(5 Pt 2):858-60
Sherer DM, Glantz JC, Metlay LA, Saller DN Jr. Absent umbilical artery diastolic flow in a fetus with a partial mole at 18 weeks' gestation. Am J Obstet Gynecol 1993 Nov; 169(5):1167-8
Sherer DM, Perillo AM, Abramowicz JS. Fetal hemangioma overlying the temporal occipital suture, initially diagnosed by ultrasonography as an encephalocele. J Ultrasound Med 1993 Nov;12(11):691-3

Sherer DM, Perillo AM, Vial C. Sonographic detection of a nuchal arm in the intrapartum assessment of the breech-presenting fetus [letter] J Ultrasound Med 1993 Sep; 12(9):524

Sherer DM, Rideout J. Transvaginal sonography of pelvic kidney [letter] J Clin Ultrasound 1994 Mar-Apr;22(3):214-5

Sherer DM, Spafford P. Prenatal sonographic evidence supporting an in utero developmental etiology of Möbius sequence. Am J Perinatol 1994 Mar;11(2):157-9

Sherer DM, Woods JR Jr, Abramowicz JS, Dipreta JA, Metlay LA, Jaffe R. Prenatal sonographic assessment of early, rapidly growing fetal cervical teratoma. Prenat Diagn 1993 Dec;13(12):1079-84

Sherer DM see **Abulafia O**
Sherer DM see **Chung PH**
Sherer DM see **Cialone PR**
Sherer DM see **Jaffe R**
Sherer DM see **Jones KA**
Sherer DM see **Kostman JR**
Sherer DM see **Rib DM**
Sherer DM see **Ryan RM**
Sherer DM see **Salamon MA**
Sherer DM see **Shah YG**

Sherer JL. Data watch. Study: hospitals intensify their recruitment of primary care physicians. Hosp Health Netw 1993 Nov 20;67(22):52

Sherer JL. Structure follows strategy. Hosp Health Netw 1993 Nov 5;67(21):22-8

Sherer JL. Pioneers' progress. Three states move ahead with their reforms [news] Hosp Health Netw 1993 Nov 5; 67(21):14, 16

Sherer JL. Resolving conflict the right way. Hosp Health Netw 1994 Apr 20;68(8):52, 54-5

Sherer JL. How safe is your job? Hosp Health Netw 1994 Apr 5;68(7):48-9

Sherer JL. Hospitals question the return on their TQM investment. Hosp Health Netw 1994 Apr 5;68(7):63

Sherer JL. Cooperation in the new 'underground'. Hosp Health Netw 1994 Aug 5;68(15):107, 109, 111

Sherer JL. Linking incomes & outcomes [published erratum appears in Hosp Health Netw 1994 Apr 20;68(8):6] Hosp Health Netw 1994 Feb 20;68(4):38-42, 44

Sherer JL. Bringing providers to the people. Alaska and a Florida county blaze new trails in non-physician care delivery. Hosp Health Netw 1994 Feb 5;68(3):56, 58, 60

Sherer JL. Could federal regs changes spell trouble for foreign therapists? Hosp Health Netw 1994 Jan 20;68(2):64

Sherer JL. Medical center gets facility face-lift, attitude adjustment. Hosp Health Netw 1994 Jan 20;68(2):58

Sherer JL. Retooling leaders. "Facilitative leadership" helps clarify process and underpin culture change. Hosp Health Netw 1994 Jan 5;68(1):42-4

Sherer JL. Providers organize to deal with managed care demands. Hosp Health Netw 1994 Jan 5;68(1):55

Sherer JL. Teachers in demand. Nursing schools are scrambling for faculty--and turning away students. Hosp Health Netw 1994 Jul 20;68(14):49-50

Sherer JL. Who's the boss? High court ruling a setback for unionizing nurses. Hosp Health Netw 1994 Jul 20;68(14):56

Sherer JL. Central Tennessee not-for-profits band together to compete. The Middle Tennessee Network. Hosp Health Netw 1994 Jul 5;68(13):50-1

Sherer JL. Are there lessons to be learned from other industries? Strategy by analogy. Hosp Health Netw 1994 Jun 20;68(12):58-9

Sherer JL. Louisville, KY. Bigger might be better in this hotbed of integration activity. Hosp Health Netw 1994 Mar 20;68(6):108, 110

Sherer JL. Can hospitals and organized labor be partners in redesign? Hosp Health Netw 1994 Mar 20;68(6):56, 58

Sherer JL. Controversial committees. Problem-solving groups walk a thin line between open communication and the law. Hosp Health Netw 1994 May 20;68(10):64, 66-7

Sherer JL. Corporate cultures. Turning "us versus them" into "we". Hosp Health Netw 1994 May 5;68(9):20-2, 24, 26-7

Sherer JL. Personnel power. In Vermont, hospital workers pool talents to fight short-staffing. Hosp Health Netw 1994 Sep 5;68(17):60, 62

Sherer JL see **Bergman RL**
Sherer ME see **Shekhter-Levin S**
Sherertz DD see **Nelson SJ**
Sherertz DD see **Tuttle MS**

Sherertz EF, Swartz SM. Is the screening patch test tray still worth using? [letter; comment] J Am Acad Dermatol 1993 Dec;29(6):1057-8. Comment on: J Am Acad Dermatol 1992 Jun;26(6):991-4.

Sherertz EF see **del Savio B**
Sherertz EF see **McAlvany JP**

Sherertz RJ, Streed SA. Medical devices. Significant risk vs nonsignificant risk [see comments] JAMA 1994 Sep 28; 272(12):955-6. Comment in: JAMA 1994 Sep 28;272(12):968-9.

Sherertz RJ see **Carruth WA**
Sherertz RJ see **Ekenna O**

Shereshewsky B. Protection of hospitalized mental patients against sexual assault and abuse. Med Law 1993; 12(3-5):325-7

Shergill HK see **Pearce PC**

Shergill JK, Cammack R. ESEEM and ENDOR studies of the Rieske iron-sulphur protein in bovine heart mitochondrial membranes. Biochim Biophys Acta 1994 Mar 29;1185(1):35-42

Shergill JK, Cammack R. ESEEM studies of the iron-sulphur clusters of succinate dehydrogenase in Arum maculatum spadix mitochondrial membranes. Biochim Biophys Acta 1994 Mar 29;1185(1):43-9

Shergill N see **Noordeen MH**
Shergill S see **McManus IC**
Shergin SM see **Azbel' DI**
Shergina IG see **Prokofév ON**
Shergold C see **Hawkes S**

Sheridan AM, Schwartz JH, Kroshian VM, Tercyak AM, Laraia J, Masino S, Lieberthal W. Renal mouse proximal tubular cells are more susceptible than MDCK cells to chemical anoxia. Am J Physiol 1993 Sep;265(3 Pt 2):F342-50

Sheridan AM see **Kroshian VM**
Sheridan AQ see **Fleishaker JC**
Sheridan B see **Beatty OL**
Sheridan B see **Harper R**
Sheridan B see **McKnight JA**
Sheridan B see **Rooney DP**
Sheridan BF see **Kelly MD**
Sheridan C see **Toner GC**
Sheridan C see **Williamson I**
Sheridan D see **Geroulakos G**

Sheridan DJ. Reperfusion arrhythmias [letter; comment] Cardiovasc Res 1993 Nov;27(11):2083. Comment on: Cardiovasc Res 1993 Nov;27(11):1906.

Sheridan DJ. The role of the battered woman specialist. J Psychosoc Nurs Ment Health Serv 1993 Nov;31(11):31-7

Sheridan DJ, McAinsh A, O'Gorman DJ. The coronary circulation in cardiac hypertrophy. J Cardiovasc Pharmacol 1993;22 Suppl 6:S18-28 (86 ref.)

Sheridan DJ see **Chakrabarty S**
Sheridan DJ see **Flores NA**
Sheridan DJ see **Geroulakos G**
Sheridan DJ see **Winterton SJ**

Sheridan DP, Card RT, Pinilla JC, Harding SM, Thomson DJ, Gauthier L, Drotar D. Use of desmopressin acetate to reduce blood transfusion requirements during cardiac surgery in patients with acetylsalicylic-acid-induced platelet dysfunction. Can J Surg 1994 Feb;37(1):33-6

Sheridan E see **Lee KA**

Sheridan F. Pediatric death rates and donor yield: a medical examiner's view. J Heart Lung Transplant 1993 Nov-Dec; 12(6 Pt 2):S179-85

Sheridan G see **Rosenberg HC**
Sheridan H see **Boultwood J**
Sheridan J see **Brown DH**

Sheridan JF, Dobbs C, Brown D, Zwilling B. Psychoneuroimmunology: stress effects on pathogenesis and immunity during infection. Clin Microbiol Rev 1994 Apr;7(2):200-12 (165 ref.)

Sheridan JF see **Dobbs CM**
Sheridan JF see **Hermann G**
Sheridan JF see **Kaumaya PT**

Sheridan JJ, Duffy G, McDowell DA, Blair IS. The occurrence and initial numbers of Listeria in Irish meat and fish products and the recovery of injured cells from frozen products. Int J Food Microbiol 1994 May; 22(2-3):105-13

Sheridan JJ see **Feldner JC**
Sheridan JW see **Lawrence GW**
Sheridan KJ see **Ercan N**

Sheridan M, Besser M. Fatal pulmonary embolism by tumor during resection of a choroid plexus papilloma: case report. Neurosurgery 1994 May;34(5):910-2; discussion 912

Sheridan M, Johnston I. Hydrocephalus and pseudotumour cerebri in the mucopolysaccharidoses. Childs Nerv Syst 1994 Apr;10(3):148-50

Sheridan M see **Cismoski J**
Sheridan M see **Donaldson LL**
Sheridan M see **Hodgkinson DW**
Sheridan M see **Kiernan PD**
Sheridan MA see **Eilertsen CD**

Sheridan MB, Nicholson DA, Martin DF. Transabdominal ultrasonography as the primary investigation in patients with suspected Crohn's disease or recurrence: a prospective study. Clin Radiol 1993 Dec;48(6):402-4

Sheridan MF, Zieske LA. KTP laser excision of a soft palate squamous cell carcinoma: a case report. Mil Med 1994 Jan; 159(1):75-7

Sheridan MJ see **Cole MF**
Sheridan MJ see **Collen MJ**
Sheridan MJ see **Fitzsimmons SP**

Sheridan MS, Kostlany E. SIDS and chaos. Med Hypotheses 1994 Jan;42(1):11-2

Sheridan O, Wortman J, Harvey C, Hayden J, Haskins M. Craniofacial abnormalities in animal models of mucopolysaccharidoses I, VI, and VII. J Craniofac Genet Dev Biol 1994 Jan-Mar;14(1):7-15

Sheridan PH see **Spinella GM**
Sheridan PJ see **Noble EP**
Sheridan PJ see **Peterson DL**
Sheridan PJ see **Urdea MS**

Sheridan PT, Brubaker RF, Larsson LI, Rettig ES, Young WF Jr. The effect of oral dexamethasone on the circadian rhythm of aqueous humor flow in humans. Invest Ophthalmol Vis Sci 1994 Mar;35(3):1150-6

Sheridan PT see **Larsson LI**

Sheridan RL, Ryan CM, Pasternack MS, Weber JM, Tompkins RG. Flavobacterial sepsis in massively burned pediatric patients. Clin Infect Dis 1993 Aug;17(2):185-7

Sheridan RL, Ryan CM, Tompkins RG. An effective technique of scrotal harvest. J Burn Care Rehabil 1993 Sep-Oct;14(5):557-8

Sheridan RL, Tompkins RG. Prognostic significance of prehospital cardiac or pulmonary resuscitation in paediatric burns patients. Burns 1994 Jun;20(3):265-6

Sheridan RL, Tompkins RG, Burke JF. Prophylactic antibiotics and their role in the prevention of surgical wound infection. Adv Surg 1994;27:43-65 (152 ref.)

Sheridan RL, Tompkins RG, McManus WF, Pruitt BA Jr. Intracompartmental sepsis in burn patients. J Trauma 1994 Mar;36(3):301-5

Sheridan RP see **Miller MD**
Sheridan TB see **Massimino MJ**
Sheridan WF see **Golubovskaya I**
Sheridan WP see **Maher DW**
Sheridan WP see **Morstyn G**
Sheridan WP see **Wiley JS**
Sherief HT see **Carpentier RG**

el-Sherief SS. Histochemical characteristics of the egg membranes of Portunus pelagicus (L.). Acta Biol Hung 1993;44(2-3):269-80

Sherif A see **Bonicki W**
Sherif A see **Heys SD**
el-Sherif A see **Khalafalla F**
Sherif A see **Ng KJ**

el-Sherif AI, Krupinski A, Majewski S, Jablonska S. Leukocyte-extracellular matrix interactions in psoriasis. Int J Dermatol 1994 May;33(5):371-3

el-Sherif AK see **Ghoneim MA**

Sherif F, Gomes C, Oreland L. Methionine synthase and methionine adenosyltransferase activities in rat brain after ethanol treatment. Pharmacol Toxicol 1993 Nov; 73(5):287-90

Sherif F, Wahlström G, Oreland L. Brain GABA-transaminase and monoamine oxidase after chronic ethanol treatment in rats. Alcohol Clin Exp Res 1993 Dec; 17(6):1313-8

Sherif IH see **Weightman DR**
el-Sherif M see **Mansy H**

Sherif MM. First dorsal metacarpal artery flap in hand reconstruction. I. Anatomical study. J Hand Surg [Am] 1994 Jan;19(1):26-31

Sherif MM. First dorsal metacarpal artery flap in hand reconstruction. II. Clinical application. J Hand Surg [Am] 1994 Jan;19(1):32-8

el-Sherif N see **Bekheit S**
el-Sherif N see **Denes P**
el-Sherif N see **Schoels W**
el-Sherif N see **Turitto G**

Sheriff DD, Rowell LB, Scher AM. Is rapid rise in vascular conductance at onset of dynamic exercise due to muscle pump? Am J Physiol 1993 Oct;265(4 Pt 2):H1227-34

Sheriff DS. Biochemistry--the molecular tongue of medicine [editorial] J Indian Med Assoc 1993 Apr;91(4):84-5

Sheriff H see **Rickinger O**
Sheriff MH see **Handunnetti SM**
Sheriff MU see **Spears JR**
Sheriff S see **Balasubramaniam A**
Sheriff S see **Chance WT**
Sheriff S see **Chang CY**
Sheriff S see **Jeffrey PD**
Sheriff S see **Schildbach JF**
Sheriff SM see **Hegab S**
Sheriffdeen AH see **Ramanathan A**
Sheril D see **Cullinan P**

Sherin KM. Building-related illnesses and sick building syndrome. J Fla Med Assoc 1993 Jul;80(7):472-4

Sherina OL see **Karas' SI**
Sherins RJ see **Saaranen MJ**
Sherk H see **Mulligan K**
Sherker A see **Flowers M**
Sherkovina TIu see **Berus AV**

Sherlaw-Johnson C, Gallivan S, Jenkins D, Jones MH. Cytological screening and management of abnormalities in prevention of cervical cancer: an overview with stochastic modelling. J Clin Pathol 1994 May;47(5):430-5

Sherlaw-Johnson C see **Jenkins D**
Sherlina SS see **Vasil'éva IN**
Sherlock C see **Raboud JM**
Sherlock CH see **Epstein JB**

Sherlock DS. Chronic hepatitis C. Dis Mon 1994 Mar; 40(3):117-96 (312 ref.)

Sherlock G, Rosamond J. Starting to cycle: G1 controls regulating cell division in budding yeast. J Gen Microbiol 1993 Nov;139 (Pt 11):2531-41 (80 ref.)

Sherlock I see **Paranhos M**
Sherlock J see **Pertl B**
Sherlock RA see **Stelwagen K**

Sherlock S. Primary biliary cirrhosis: clarifying the issues. Am J Med 1994 Jan 17;96(1A):27S-33S (27 ref.)

Sherlock S. Viruses and hepatocellular carcinoma. Gut 1994 Jun;35(6):828-32 (53 ref.)

Sherlock S. European livers. Lancet 1993 Nov 6; 342(8880):1127-8

Sherlock S. Hepato-pulmonary syndromes. Sarcoidosis 1991 Sep;8(2):165-6

Sherlock S see **Dusheiko G**
Sherlock S see **James DG**

Sherma J. Planar chromatography. Anal Chem 1994 Jun 15; 66(12):67R-83R (507 ref.)

Sherma J see **Fried B**

Sherma J see **Perez MK**
Sherman A see **Atwater I**
Sherman A see **Baruah S**
Sherman AG, Shaw TG, Glidden H. Emotional behavior as an agenda in neuropsychological evaluation. Neuropsychol Rev 1994 Mar;4(1):45–69 (74 ref.)
Sherman AL see **Vein AM**
Sherman B see **Lee SJ**
Sherman BW see **Quinn PG**
Sherman CB, Kern DG, Corwin RW, Andrus B. A clinical and structural comparison of industrial methacholine and provocholine. Chest 1994 Apr;105(4):1095–7
Sherman CB see **Boyce JM**
Sherman CB see **Brackett LE**
Sherman CB see **Myers JR**
Sherman CD see **Portier CJ**
Sherman CT see **Saxon LA**
Sherman D, Davé V, Hsu LC, Peters TJ, Yoshida A. Diverse polymorphism within a short coding region of the human aldehyde dehydrogenase-5 (ALDH5) gene. Hum Genet 1993 Nov;92(5):477–80
Sherman D see **Caspi E**
Sherman D see **de Serres M**
Sherman D see **Mayer SA**
Sherman D see **Teare JP**
Sherman D see **Webb R**
Sherman DD, Gonnering RS, Wallow IH, Lemke BN, Doos WG, Dortzbach RK, Lyon DB, Bindley CD. Identification of orbital lymphatics: enzyme histochemical light microscopic and electron microscopic studies. Ophthal Plast Reconstr Surg 1993;9(3):153–69
Sherman DG see **Godsey JH**
Sherman DH see **August PR**
Sherman DH see **Bibb MJ**
Sherman DH see **Kim ES**
Sherman DH see **Malmberg LH**
Sherman DI, Ward RJ, Warren-Perry M, Williams R, Peters TJ. Association of restriction fragment length polymorphism in alcohol dehydrogenase 2 gene with alcohol induced liver damage [see comments] BMJ 1993 Nov 27;307(6916):1388–90. Comment in: BMJ 1994 Jan 29;308(6924):341.
Sherman DI, Ward RJ, Yoshida A, Peters TJ. Alcohol and acetaldehyde dehydrogenase gene polymorphism and alcoholism. EXS 1994;71:291–300
Sherman DI, Williams R. Safe drinking limits? [letter] Addiction 1994 Feb;89(2):235
Sherman DI, Williams R. Liver damage: mechanisms and management. Br Med Bull 1994 Jan;50(1):124–38 (79 ref.)
Sherman DI see **Deenmamode JM**
Sherman DL see **Gershon AA**
Sherman DL see **Gillespie CS**
Sherman DL see **Tennyson VM**
Sherman DM, Trach VM. Vnutrivennye vvedeniia dalargina kak metod povysheniia effektivnosti reinfuzii krovi v pozdnem periode gemorragicheskogo shoka. Gematol Transfuziol 1993 Sep–Oct;38(8):27–30 (Eng. Abstr.) **(Rus)**
Sherman DM see **Altmaier KR**
Sherman DM see **Schneegurt MA**
Sherman DR see **Francis SE**
Sherman DS see **Hug M**
Sherman F see **Berghuis AM**
Sherman F see **Dumont ME**
Sherman F see **Komar-Panicucci S**
Sherman F see **Kulkarni MS**
Sherman F see **Li WZ**
Sherman F see **Liggins JR**
Sherman F see **Melnick L**
Sherman F see **Russo P**
Sherman F see **Rustchenko EP**
Sherman F see **Van Dyck L**
Sherman FS see **Israel BA**
Sherman G. Functional hallux limitus [letter; comment] J Am Podiatr Med Assoc 1993 Dec;83(12):698–9. Comment on: J Am Podiatr Med Assoc 1993 Aug;83(8):433–41.
Sherman GF, Stone LV, Deeneerg VH, Beier DR. A genetic analysis of neocortical ectopias in New Zealand black autoimmune mice. Neuroreport 1994 Feb 24;5(6):721–4
Sherman GF see **Rosen GD**
Sherman GF see **Schrott LM**
Sherman IA, Dlugosz JA, Perelman V, Hsia CJ, Wong LT, Condie RM. Systemic hemodynamic and hepatic microvascular responses to a 33% blood volume exchange with whole blood, stroma-free hemoglobin, and oxypolyhemoglobin solutions. Biomater Artif Cells Immobilization Biotechnol 1993; 21(4):537–51
Sherman IA, Saibil FG, Janossy TI. gamma-Hydroxybutyrate mediated protection of liver function after long-term hypothermic storage. Transplantation 1994 Jan;57(1):8–11
Sherman IA see **Boyd AJ**
Sherman IA see **Pang KS**
Sherman IW see **Crandall I**
Sherman IW see **Smith H**
Sherman IW see **Zidovetzki R**
Sherman J see **Argov Z**
Sherman J see **Howell N**
Sherman J see **Stadler WM**
Sherman JA see **Harchik AE**
Sherman JB, Alexander MA, Dean A, Kim MY. Factors associated with obesity in preschool children. Ann N Y Acad Sci 1993 Oct 29;699:287–8
Sherman JB, Raben N, Nicastri C, Argov Z, Nakajima H, Adams EM, Eng CM, Cowan TM, Plotz PH. Common mutations in the phosphofructokinase-M gene in Ashkenazi Jewish patients with glycogenesis VII—and their population frequency. Am J Hum Genet 1994 Aug; 55(2):305–13
Sherman JC see **Tsai FC**
Sherman JF see **Cooper J**
Sherman JF see **Goldstein JE**
Sherman JH, Miller ML, Albert RE, Baxter CS. Dose- and time-dependent expression of transforming growth factor-beta 1 mRNA and protein in mouse epidermis and papillomas after repeated topical application of benzo[a]pyrene. Mol Carcinog 1993;8(4):264–71
Sherman JJ, Malkmus MA. Integrating quality assurance and total quality management/quality improvement. J Nurs Adm 1994 Mar;24(3):37–41
Sherman JJ see **Abel E**
Sherman JM see **Rogers MJ**
Sherman JO see **Cosentino CM**
Sherman KE, O'Brien J, Gutierrez AG, Harrison S, Urdea M, Neuwald P, Wilber J. Quantitative evaluation of hepatitis C virus RNA in patients with concurrent human immunodeficiency virus infections. J Clin Microbiol 1993 Oct;31(10):2679–82
Sherman KE see **Jahns F**
Sherman KE see **Lawrence SP**
Sherman KJ see **Bairati I**
Sherman L, Stocker KM, Morrison R, Ciment G. Basic fibroblast growth factor (bFGF) acts intracellularly to cause the transdifferentiation of avian neural crest-derived Schwann cell precursors into melanocytes. Development 1993 Aug;118(4):1313–26
Sherman L see **Eckenstein FP**
Sherman L see **Roitberg-Tambur A**
Sherman L see **Ryan TH**
Sherman LA, Lippmann MB, Ahmed P, Buchholz DH. Effect on cardiovascular function and iron metabolism of the acute removal of 2 units of red cells. Transfusion 1994 Jul; 34(7):573–7
Sherman LA see **Burnap RL**
Sherman LA see **Chattopadhyay S**
Sherman LA see **Jahnke L**
Sherman LA see **Schneegurt MA**
Sherman LA see **Webb R**
Sherman LS see **van Holsbeeck MT**
Sherman M see **Cameron RG**
Sherman M see **Kandror O**
Sherman M see **Rapoport AP**
Sherman MA, Runnels HA, Moore JC, Stern LJ, Jensen PE. Membrane interactions influence the peptide binding behavior of DR1. J Exp Med 1994 Jan 1;179(1):229–34
Sherman MA see **Flood JF**
Sherman MA see **Soreng KM**
Sherman MA see **Szpikowska BK**
Sherman MB see **Soejima T**
Sherman MD, Cevallos V, Gabriel R, Dawson C, Stephens RS. Measurement of human tear lysozyme using a novel synthetic substrate. Adv Exp Med Biol 1994;350:363–6
Sherman MD, Whitcher JP, Daniels TE. Retrospective use of frozen Schirmer strips for the measurement of tear lysozyme. Adv Exp Med Biol 1994;350:367–70
Sherman MD see **Whitcher JP**
Sherman ME, Anderson C, Herman LM, Ludwig ME, Erozan YS. Utility of gastric brushing in the diagnosis of malignant lymphoma. Acta Cytol 1994 Mar–Apr;38(2):169–74
Sherman ME, Jimenez-Joseph D, Gangi MD, Rojas-Corona RR. Immunostaining of small cytologic specimens. Facilitation with cell transfer. Acta Cytol 1994 Jan–Feb; 38(1):18–22
Sherman ME, Schiffman MH, Lorincz AT, Manos MM, Scott DR, Kuman RJ, Kivint NB, Stoler M, Glass AG, Rush BB. Toward objective quality assurance in cervical cytopathology. Correlation of cytopathologic diagnoses with detection of high-risk human papillomavirus types. Am J Clin Pathol 1994 Aug;102(2):182–7
Sherman ME see **Hall S**
Sherman ME see **Hildesheim A**
Sherman ME see **Wojno KJ**
Sherman MF see **Lima G**
Sherman MF see **Podesta L**
Sherman MF see **Zervas LJ**
Sherman ML see **Nathan L**
Sherman ML see **Rhee MS**
Sherman ML see **Satin AJ**
Sherman MP, Dube S, Spicer TP, Kane TD, Love JL, Saksena NK, Iannone R, Gibbs CJ Jr, Yanagihara R, Dube DK, et al. Sequence analysis of an immunogenic and neutralizing domain of the human T-cell lymphoma/leukemia virus type I gp46 surface membrane protein among various primate T-cell lymphoma/leukemia virus isolates including those from a patient with both HTLV-I-associated myelopathy and adult T-cell leukemia. Cancer Res 1993 Dec 15;53(24):6067–73
Sherman MP see **Ferrer JF**
Sherman MP see **Gilliam MB**
Sherman MP see **Griscavage JM**
Sherman MP see **Loughran TP Jr**
Sherman MP see **Morita K**
Sherman MR see **Fojtasek MF**
Sherman MS. A predictive equation for determination of resting energy expenditure in mechanically ventilated patients. Chest 1994 Feb;105(2):544–9
Sherman MS, Paz HL. Review of respiratory care of the patient with amyotrophic lateral sclerosis. Respiration 1994; 61(2):61–7 (38 ref.)
Sherman N, Vavilala M, Pollock R, Romsdahl M, Jaffe N. Radiation therapy for alveolar soft-part sarcoma. Med Pediatr Oncol 1994;22(6):380–3
Sherman N see **Kubo RT**
Sherman N see **Tanabe KK**
Sherman NA see **Byler RM**
Sherman NJ see **Dounies R**
Sherman OH see **Austin KS**
Sherman P, Leslie K, Goldberg E, Rybczynski J, St. Louis P. Hypercarotenemia and transaminitis in female adolescents with eating disorders: a prospective, controlled study. J Adolesc Health 1994 May;15(3):205–9
Sherman P see **Bourke B**
Sherman P see **Griffiths A**
Sherman P see **Hofley P**
Sherman P see **Huesca M**
Sherman P see **Louie M**
Sherman P see **Reifen R**
Sherman PA, Laubach VE, Reep BR, Wood ER. Purification and cDNA sequence of an inducible nitric oxide synthase from a human tumor cell line. Biochemistry 1993 Nov 2; 32(43):11600–5
Sherman PM see **Best LM**
Sherman PM see **Dytoc M**
Sherman PM see **Dytoc MT**
Sherman PM see **Mack DR**
Sherman PM see **Reifen RM**
Sherman PM see **Shabib SM**
Sherman PM see **Veldhuyzen van Zanten SJ**
Sherman PW see **Basti JJ**
Sherman PW see **Davis-Walton J**
Sherman R see **Aaland MO**
Sherman R see **Patzakis MJ**
Sherman R see **Renz BM**
Sherman RA. The measurement of dialysis access recirculation. Am J Kidney Dis 1993 Oct;22(4):616–21 (27 ref.)
Sherman RA. Phantom limb pain. Mechanism-based management. Clin Podiatr Med Surg 1994 Jan;11(1):85–106 (47 ref.)
Sherman RA, Cody RP, Solanchick JC. Body weight and adequacy of hemodialysis. Results of an ESRD Network Study. ASAIO J 1993 Oct–Dec;39(4):933–5
Sherman RA, Daniel A, Cody RP. The effect of interdialytic weight gain on predialysis blood pressure. Artif Organs 1993 Sep;17(9):770–4
Sherman RA, Karstetter KW, Damiano M, Evans CB. Stability of temperature asymmetries in reflex sympathetic dystrophy over time and changes in pain. Clin J Pain 1994 Mar;10(1):71–7
Sherman RA, Matera JJ, Novik L, Cody RP. Recirculation reassessed: the impact of blood flow rate and the low-flow method reevaluated. Am J Kidney Dis 1994 Jun; 23(6):846–8
Sherman RN, Lee CW, Flynn KJ. Cutaneous squamous cell carcinoma in black patients with chronic discoid lupus erythematosus. Int J Dermatol 1993 Sep;32(9):677–9
Sherman RN see **Coleman WP 3d**
Sherman S. ERCP and endoscopic sphincterotomy-induced pancreatitis [editorial; comment] Am J Gastroenterol 1994 Mar;89(3):303–5. Comment on: Am J Gastroenterol 1994 Mar;89(3):327–33.
Sherman S, Alvarez C, Robert M, Ashley SW, Reber HA, Lehman GA. Polyethylene pancreatic duct stent-induced changes in the normal dog pancreas. Gastrointest Endosc 1993 Sep–Oct;39(5):658–64
Sherman S, Gottlieb K, Lehman GA. Therapeutic biliary endoscopy. Endoscopy 1994 Jan;26(1):93–112 (129 ref.)
Sherman S, Hadley EC. Aging and bone quality: an underexplored frontier [editorial] Calcif Tissue Int 1993;53 Suppl 1:S1
Sherman S, Hawes RH, Uzer MF, Smith MT, Lehman GA. Endoscopic stent exchange using a guide wire and mini-snare. Gastrointest Endosc 1993 Nov–Dec; 39(6):794–9
Sherman S, Lehman GA. Endoscopic therapy of pancreatic disease. Gastroenterologist 1993 Mar;1(1):5–17 (62 ref.)
Sherman S, Lehman GA. Opioids and the sphincter of Oddi [editorial] Gastrointest Endosc 1994 Jan–Feb;40(1):105–6
Sherman S see **Alvarez C**
Sherman S see **Ashley SW**
Sherman S see **Ruffolo TA**
Sherman S see **Savides T**
Sherman S see **Stockberger SM**
Sherman S see **Wiersema MJ**
Sherman SE, Loomis CW. Morphine insensitive allodynia is produced by intrathecal strychnine in the lightly anesthetized rat. Pain 1994 Jan;56(1):17–29
Sherman SI, Tielens ET, Ladenson PW. Sucralfate causes malabsorption of L-thyroxine. Am J Med 1994 Jun; 96(6):531–5
Sherman SI, Tielens ET, Sostre S, Wharam MD Jr, Ladenson PW. Clinical utility of posttreatment radioiodine scans in the management of patients with thyroid carcinoma. J Clin Endocrinol Metab 1994 Mar;78(3):629–34
Sherman SI see **Tielens ET**
Sherman SJ, Boyer LV, Sibley WA. Cerebral infarction

immediately after ingestion of hydrogen peroxide solution. Stroke 1994 May;25(5):1065–7

Sherman SJ, Greenspoon JS, Nelson JM, Paul RH. Obstetric hemorrhage and blood utilization. J Reprod Med 1993 Dec; 38(12):929–34

Sherman SL see **Petersen MB**

Sherman SL see **Riggins GJ**

Sherman SM see **Cucchiaro JB**

Sherman T see **Di Carli M**

Sherman TF. A simple analogue of lung mechanics [see comments] Am J Physiol 1993 Dec;265(6 Pt 3):S32–4. Comment in: Am J Physiol 1994 Jun;266(6 Pt 3):S78.

Sherman TL, McDougle CJ, Price LH. Paroxetine: a new serotonin reuptake inhibitor for the treatment of depression. Conn Med 1993 Sep;57(9):587–92 (47 ref.)

Sherman U see **Mirowski M**

Sherman W, Liu Z, Inghirami G, Reed EF, Harris PE, Suciu-Foca NM. Major histocompatibility complex-restricted recognition of autologous chronic lymphocytic leukemia by tumor-specific T cells. Immunol Res 1993;12(4):338–48

Sherman W see **Fujise K**

Sherman W see **Yellin MJ**

Sherman WH see **Younger DS**

Sherman WM see **Lugo M**

Sherman WM see **Morris GS**

Sherman WM see **Ward KM**

Sherman WR see **Ostlund RE Jr**

Sherman WR see **Thomas TP**

Sherman Y see **Ezra Y**

Sherman Y see **Gare M**

Sherman Y see **Younis JS**

Sherman MYu see **Nigam SK**

Sherman-Williams B see **Peterson JL**

Shermer SP see **Love JW**

Shermeta DW see **Meller JL**

Shermetaro C, Gladstone GJ. Adult nasolacrimal duct obstruction. J Am Osteopath Assoc 1994 Mar;94(3):229–32 (11 ref.)

Shern DL, Wilson NZ, Coen AS, Patrick DC, Foster M, Bartsch DA, Demmler J. Client outcomes II: Longitudinal client data from the Colorado treatment outcome study. Milbank Q 1994;72(1):123–48

Shern JY see **Hsu KL**

Shern RJ, Fox PC, Li SH. Influence of age on the secretory rates of the human minor salivary glands and whole saliva. Arch Oral Biol 1993 Sep;38(9):753–61

Shern RJ see **Chow LC**

Sheron JE see **Saxby MS**

Sherouse GW. A mathematical basis for selection of wedge angle and orientation. Med Phys 1993 Jul–Aug; 20(4):1211–8

Sherouse GW see **Marks LB**

Sherr CJ see **Kato JY**

Sherr CJ see **Khatib ZA**

Sherr CJ see **Matsushime H**

Sherr CJ see **Polyak K**

Sherr CJ see **Vallance SJ**

Sherr DH see **Peng B**

Sherr L see **Elford J**

Sherr L see **Glover L**

Sherrard DJ see **Hercz G**

Sherrard J, Barlow D. PPNG at St Thomas' Hospital—a changing provenance. Int J STD AIDS 1993 Nov–Dec; 4(6):330–2

Sherrard JS, Bingham JS, Onen TS. Clinical management of HIV disease in intravenous drug-users [editorial] Int J STD AIDS 1993 Sep–Oct;4(5):254–60

Sherrard RC see **Curka PA**

Sherratt DJ see **Blakely G**

Sherratt DJ see **McCulloch R**

Sherratt HS see **Taylor RW**

Sherratt JA. Chemotaxis and chemokinesis in eukaryotic cells: the Keller-Segel equations as an approximation to a detailed model. Bull Math Biol 1994 Jan;56(1):129–46

Sherratt JA. Actin aggregation and embryonic epidermal wound healing. J Math Biol 1993;31(7):703–16

Sherratt JA, Murray JD. Epidermal wound healing: the clinical implications of a simple mathematical model. Cell Transplant 1992;1(5):365–71

Sherratt JA, Sage EH, Murray JD. Chemical control of eukaryotic cell movement: a new model. J Theor Biol 1993 May 7;162(1):23–40

Sherratt MJ see **West AP**

Sherratt TG, Vulliamy T, Dubowitz V, Sewry CA, Strong PN. Exon skipping and translation in patients with frameshift deletions in the dystrophin gene. Am J Hum Genet 1993 Nov;53(5):1007–15

Sherriff FE, Bridges LR, Jackson P. Microwave antigen retrieval of beta-amyloid precursor protein immunoreactivity. Neuroreport 1994 May 9;5(9):1085–8

Sherriff FE, Bridges LR, Sivaloganathan S. Early detection of axonal injury after human head trauma using immunocytochemistry for beta-amyloid precursor protein. Acta Neuropathol (Berl) 1994;87(1):55–62

Sherriff FE, Henderson Z. The paragigantocellular nucleus of the ventral medulla: a secondary source of cholinergic innervation of rat brainstem nuclei. Brain Res 1994 Feb 4;636(1):119–25

Sherriff FE, Henderson Z. A cholinergic propriospinal innervation of the rat spinal cord. Brain Res 1994 Jan 14; 634(1):150–4

Sherriff FE, Henderson Z. Cholinergic neurons in the ventral trapezoid nucleus project to the cochlear nuclei in the rat. Neuroscience 1994 Feb;58(3):627–33

Sherriff M see **Ireland AJ**

Sherriff M see **Odell EW**

Sherriff M see **van Noort R**

Sherriffs HJ, Shirakawa K, Kelly JS, Olverman HJ, Kuno A, Okubo M, Butcher SP. Characterisation of the binding of [3H]FR115427, a novel non-competitive NMDA receptor antagonist, to rat brain membranes. Eur J Pharmacol 1993 Nov 15;247(3):319–24

Sherriffs HJ see **Hodgkiss JP**

Sherrill DL, Holberg CJ, Enright PL, Lebowitz MD, Burrows B. Longitudinal analysis of the effects of smoking onset and cessation on pulmonary function. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):591–7

Sherrill KA see **Larson DB**

Sherrill RG see **Delaney EJ**

Sherrington D see **Wendemuth A**

Sherrington KV see **Walters DG**

Sherrington P see **Boehm T**

Sherrington PD, Fisch P, Taylor AM, Rabbitts TH. Clonal evolution of malignant and non-malignant T cells carrying t(14;14) and t(X;14) in patients with ataxia telangiectasia. Oncogene 1994 Aug;9(8):2377–81

Sherrington PD see **Fisch P**

Sherrington R, Mankoo B, Attwood J, Kalsi G, Curtis D, Buetow K, Povey S, Gurling H. Cloning of the human dopamine D5 receptor gene and identification of a highly polymorphic microsatellite for the DRD5 locus that shows tight linkage to the chromosome 4p reference marker RAF1P1. Genomics 1993 Nov;18(2):423–5

Sherrington R see **Curtis D**

Sherrington R see **Petronis A**

Sherrod KB see **Christensen MJ**

Sherrod PS see **June GA**

Sherron P see **Wehman P**

Sherry AD, Sumegi B, Miller B, Cottam GL, Gavva S, Jones JG, Malloy CR. Orientation-conserved transfer of symmetric Krebs cycle intermediates in mammalian tissue. Biochemistry 1994 May 24;33(20):6268–75

Sherry AD, Zhao P, Wiethoff A, Malloy CR. 13C isotopomer analyses in intact tissue using [13C]homonuclear decoupling. Magn Reson Med 1994 Apr;31(4):374–9

Sherry AD see **Burton KP**

Sherry AD see **Geraldes CF**

Sherry AD see **Jones JG**

Sherry AD see **Melegh B**

Sherry AD see **Sumegi B**

Sherry AD see **Xia ZF**

Sherry AM, Cuppoletti J, Malinowska DH. Differential acidic pH sensitivity of delta F508 CFTR Cl- channel activity in lipid bilayers. Am J Physiol 1994 Mar;266(3 Pt 1):C870–5

Sherry B, Emanuel I. Re: "Childhood weight and growth rate as predictors of adult mortality" [letter; comment] Am J Epidemiol 1993 Oct 1;138(7):552–4. Comment on: Am J Epidemiol 1992 Jul 15;136(2):201–13.

Sherry B, Flewelling A, Smith AL. Carrageenan: an asset or detriment in infant formula? [letter] Am J Clin Nutr 1993 Nov;58(5):715

Sherry B see **Hogan M**

Sherry BL see **Kostman JR**

Sherry C see **Dorn CR**

Sherry CS see **Weatherall PT**

Sherry D. PT school proliferation [letter; comment] Phys Ther 1994 Sep;74(9):888–9. Comment on: Phys Ther 1994 Jun;74(6):518–20.

Sherry DD see **Graf WD**

Sherry DD see **Levine JJ**

Sherry DD see **Rider LG**

Sherry DD see **Wallace CA**

Sherry DM, Yazulla S. GABA and glycine in retinal amacrine cells: combined Golgi impregnation and immunocytochemistry. Philos Trans R Soc Lond B Biol Sci 1993 Dec 29; 342(1302):295–320

Sherry KM, Locke TJ. Use of milrinone in cardiac surgical patients. Cardiovasc Drugs Ther 1993 Aug;7(4):671–5 (31 ref.)

Sherry KM see **Broome IJ**

Sherry KM see **Das PA**

Sherry KM see **John RE**

Sherry KM see **Patel A**

Sherry RM see **Pockaj BA**

Sherry RM see **Sanal SM**

(Sherry S), Mosesson MW. A memorial to Sol Sherry, M.D. (1916–1993). Thromb Res 1993 Oct 15;72(2):91–8

Sherry S see **Robins B**

Sherry ST see **Buchanan AV**

Shershever AS, Skriabin VV. Pozdniaia diagnostika opukholei visochnykh dolei s sudozhnym sindromom épilepsii. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(1):28–31 (Eng. Abstr.) **(Rus)**

Shershevskaia AIa see **Novikova AV**

Shershnev VG, Fushtei IM, Polivoda SN, Gerasko MP, Sitnichenko VA, Shershneva OV. Predserdnyi natriiureticheskii factor u bolnykh s arterialnoi gipertenzieI. Klin Med (Mosk) 1994;72(1):7–11 (60 ref.) **(Rus)**

Shershnev VG see **Polivoda SN**

Shershneva OV see **Shershnev VG**

Sherson D see **Hansen AM**

Sherstnev VV see **Mal'tsev KV**

Sherstoboev EIu see **Bogdashin IV**

Sherstoboev EIu see **Gol'dberg ED**

Shertsinger AG, Kitsenko EA, Shipkova TI, Minasian SL. Taktika vedeniia beremennykh s sindromom portal'noi gipertenzii. Akush Ginekol (Mosk) 1994;(1):16–8 (Eng. Abstr.) **(Rus)**

Shertsinger AG see **Eramishantsev AK**

Shertsinger AG see **Konstantinov BA**

Shertsinger AG see **Timen LIa**

Shertzer HG, Bannenberg GL, Zhu H, Liu RM, Moldéus P. The role of thiols in mitochondrial susceptibility to iron and tert-butyl hydroperoxide-mediated toxicity in cultured mouse hepatocytes. Chem Res Toxicol 1994 May-Jun; 7(3):358–66

Shertzer HG see **Liu RM**

Shervarli VI see **Briko NI**

Shervington A see **Shephard EA**

Shervington DO. Attitudes and practices of African-American women regarding cigarette smoking: implications for interventions. J Natl Med Assoc 1994 May; 86(5):337–43

Sherwani R see **Tyagi N**

Sherwen LN, Boland M. Overview of psychosocial research concerning pediatric human immunodeficiency virus infection. J Dev Behav Pediatr 1994 Jun;15(3):S5–11 (47 ref.)

Sherwin A see **Hart YM**

Sherwin AL see **Morrison LD**

Sherwin BB. No adverse effects of medroxyprogesterone treatment without estrogen in postmenopausal women: double-blind, placebo-controlled, crossover trial [letter; comment] Obstet Gynecol 1994 May;83(5 Pt 1):798–9. Comment on: Obstet Gynecol 1994 Jan;83(1):24–8.

Sherwin BB see **Kampen DL**

Sherwin BB see **Shively CA**

Sherwin CM, Kestin SC, Nicol CJ, Knowles TG, Brown SN, Reed HJ, Warriss PD. Variation in behavioural indices of fearfulness and fatigue in transported broilers. Br Vet J 1993 Nov-Dec;149(6):571–8

Sherwin JR, Considine RV. Cellular responses to acute injury: the role of the plasma membrane in cell response to two clostridial toxins. J Voice 1994 Mar;8(1):65–9 (31 ref.)

Sherwin JR see **Gonnella JS**

Sherwin R see **Fox KM**

Sherwin RS. Evaluation of hypoglycemic counterregulation using a modification of the Andres glucose clamp. Exp Gerontol 1993 Jul-Oct;28(4–5):371–80 (16 ref.)

Sherwin RS, Borg WP, Boulware SD. Metabolic effects of insulin-like growth factor I in normal humans. Horm Res 1994;41 Suppl 2:97–101; discussion 102 (24 ref.)

Sherwin RS see **Borg WP**

Sherwin RS see **Boulware SD**

Sherwin RS see **Caprio S**

Sherwin RS see **Diamond MP**

Sherwin RS see **Kerr D**

Sherwin RS see **Louard RJ**

Sherwin RS see **Powell AM**

Sherwin RS see **Rashba EJ**

Sherwin RS see **Rennert NJ**

Sherwin RS see **Rossi G**

Sherwin RW see **Kittner SJ**

Sherwin T, Read M. Immunofluorescence of parasites. Methods Mol Biol 1993;21:407–14

Sherwood A, Hinderliter AL. Responsiveness to alpha- and beta-adrenergic receptor agonists. Effects of race in borderline hypertensive compared to normotensive men. Am J Hypertens 1993 Jul;6(7 Pt 1):630–5

Sherwood A see **Light KC**

Sherwood A see **Watkins L**

Sherwood AM see **Bojakowski J**

Sherwood CH see **Kuppermann BD**

Sherwood D see **Herrera L**

Sherwood DE see **Weeks DL**

Sherwood ER see **Theyer G**

Sherwood GD see **Armstrong ML**

Sherwood JA see **Beier JC**

Sherwood JA see **Schaefer KU**

Sherwood JB see **Gonzalez MT**

Sherwood JB see **Mittleman MA**

Sherwood JL see **Chen H**

Sherwood JL see **Fan XT**

Sherwood LC see **Rodgers JB**

Sherwood MB see **Doyle JW**

Sherwood MB see **Khaw PT**

Sherwood NM, Grier HJ, Warby C, Peute J, Taylor RG. Gonadotropin-releasing hormones, including a novel form, in snook Centropomus undecimalis, in comparison with forms in black sea bass Centropristis striata. Regul Pept 1993 Jul 23;46(3):523–34

Sherwood NM see **Lovejoy DA**

Sherwood NM see **McRory JE**

Sherwood OD see **Winn RJ**

Sherwood R see **Li F**

Sherwood RA see **Aiken CG**

Sherwood RA see **Deenmamode JM**

Sherwood RA see **Wassif WS**

Sherwood RF see **Sharma SK**

Sherwood SW, Rush DF, Kung AL, Schimke RT. Cyclin B1 expression in HeLa S3 cells studied by flow cytometry. Exp Cell Res 1994 Apr;211(2):275–81

Sherwood SW see **Coucouvanis EC**

Sherwood SW see **Kung AL**

Sherwood T. Microscopic haematuria. Prevalence in young men underestimated [letter] BMJ 1994 Aug 6;309(6951):410
Sherwood T. The teaching hospital and medical school AD 2010. J R Coll Physicians Lond 1993 Oct;27(4):418–9
Sherwood TA, Alphin RL, Saylor WW, White HB 3d. Folate metabolism and deposition in eggs by laying hens. Arch Biochem Biophys 1993 Nov 15;307(1):66–72
Sherwood WC. The significance of the blood–borne viruses: blood banking and transfusion medicine. Dev Biol Stand 1993;81:25–33 (12 ref.)
Sherwood WG see **Bennett MJ**
Sherwood WG see **Kahler SG**
Sheshadri MS see **Mathai V**
Sheslow D, Hassink S, Wallace W, DeLancey E. The relationship between self–esteem and depression in obese children. Ann N Y Acad Sci 1993 Oct 29;699:289–91
Sheslow D see **Hassink S**
Sheslow D see **Wallace WJ**
Shesser R, Smith M. The chest pain emergency department and the outpatient chest pain evaluation center: revolution or evolution? [see comments] Ann Emerg Med 1994 Feb; 23(2):334–41. Comment in: Ann Emerg Med 1994 Feb;23(2):381–2.
Shesser R see **Hunting KL**
Shesser RF see **Scott JL**
Shesser RS see **Stair TO**
Shestak KC. Soft–tissue reconstruction of craniofacial defects. Clin Plast Surg 1994 Jan;21(1):107–11 (20 ref.)
Shestak KC see **Jones NF**
Shestak KC see **Lovett JE**
Shestakov AL see **Chernousov AF**
Shestakov SV, Anbudurai PR, Stanbekova GE, Gadzhiev A, Lind LK, Pakrasi HB. Molecular cloning and characterization of the ctpA gene encoding a carboxyl–terminal processing protease. Analysis of a spontaneous photosystem II–deficient mutant strain of the cyanobacterium Synechocystis sp. PCC 6803. J Biol Chem 1994 Jul 29;269(30):19354–9
Shestakov SV see **Anbudurai PR**
Shestakov SV see **Elanskaia IV**
Shestakov SV see **Shestopalov VI**
Shestakov VA see **Bogomilskiĭ MR**
Shestakov VA see **Vorob'ev LP**
Shestakova IV, Mazepa IuA, Shevchenko VG. Sluchaĭ tiazhelogo techeniia difterii s poliorgannymi porazheniiami. Vrach Delo 1994 Jan;(1):112–4 **(Rus)**
Shestakova MV, Dedov II, Mukhin NA, Sheremet'eva OV. Metabolicheskie i gemodinamicheskie aspekty diabeticheskoĭ nefropatii. Probl Endokrinol (Mosk) 1993 May–Jun;39(3):55–7 (29 ref.) **(Rus)**
Shestakova MV, Dedov II, Neverov NI, Severgina ES, Diuzhev TG, Ponomarev AB. Giperlipidemiia kak faktor razvitiia i progressirovaniia diabeticheskoĭ nefropatii. Probl Endokrinol (Mosk) 1993 Sep–Oct;39(5):7–9 (Eng. Abstr.) **(Rus)**
Shestakova MV, Kutyrina IM, Ragozin AK. Rol' sosudistogo éndoteliia v reguliatsii pochechnoĭ gemodinamiki. Ter Arkh 1994;66(2):83–6 (45 ref.) **(Rus)**
Shestakova MV see **Dedov II**
Shestakova SA, Mikhaĭlov IF. Reaktivnost' arteriol bryzheĭki k adrenalinu pri metabolicheskoĭ kome. Biull Eksp Biol Med 1993 Dec;116(12):577–9 (Eng. Abstr.) **(Rus)**
Shestialtynova IS see **Onishchenko GG**
Shestialtynova IS see **Podosinnikova LS**
Shestirko LI see **Beresnev AV**
Shestokov IP see **Beliaev DG**
Shestopalov AV see **Shepelev AP**
Shestopalov B see **Kouprina N**
Shestopalov VI, Nashchokina OO, Shestakov SV, Iankovskiĭ NK. Konstruirovanie kosmidnoĭ biblioteki genov tsianobakterii Synechocystis sp. PCC 6803. Genetika 1994 Apr;30(4):452–5 (Eng. Abstr.) **(Rus)**
Shestopalova LV, Vinogradova MS, Ponomareva ON, Dubinin EV. Serotoninprodutsiruiushchie kletki v periody normo– i gipotermii. Biull Eksp Biol Med 1993 Feb;115(2):119–22 (Eng. Abstr.) **(Rus)**
Shestov DB see **Apkhanova SA**
Shestov DB see **Davis CE**
Shestov DB see **Konstantinov VV**
Shestov AIu see **Babichev SI**
Shestova OL, Litinskaia LL, Diagileva OA, Kotel'nikov VM, Pogorelov VM, Kozinets GI. Vozmozhnaia sviaz' mezhdu tsitologicheskimi kharakteristikami opukholevykh kletok leĭkoza P–388 myshei i ikh chuvstvitel'nost'iu k rubomitsinu. Gematol Transfuziol 1993 Sep–Oct;38(8):15–8 (Eng. Abstr.) **(Rus)**
Shet MS, Fisher CW, Arlotto MP, Shackleton CH, Holmans PL, Martin–Wixtrom CA, Saeki Y, Estabrook RW. Purification and enzymatic properties of a recombinant fusion protein expressed in Escherichia coli containing the domains of bovine P450 17A and rat NADPH–P450 reductase. Arch Biochem Biophys 1994 Jun;311(2):402–17
Shet MS, Fisher CW, Holmans PL, Estabrook RW. Human cytochrome P450 3A4: enzymatic properties of a purified recombinant fusion protein containing NADPH–P450 reductase. Proc Natl Acad Sci U S A 1993 Dec 15; 90(24):11748–52
Shet MS see **Holmans PL**
Sheta EA, McMillan K, Masters BS. Evidence for a bidomain structure of constitutive cerebellar nitric oxide synthase. J Biol Chem 1994 May 27;269(21):15147–53
Sheta EM see **Farag KA**
Sheterline P. Mechanisms of actin filament turnover in animal cells. Symp Soc Exp Biol 1993;47:339–52 (45 ref.)
Sheth A see **Martinez J**
Sheth AP, Esterly NB, Rabinowitz LG, Poh–Fitzpatrick MB. Cutaneous porphyrialike photosensitivity after liver transplantation. Arch Dermatol 1994 May;130(5):614–7
Sheth AP, Olson JC, Esterly NB. Cutaneous polyarteritis nodosa of childhood. J Am Acad Dermatol 1994 Oct; 31(4):561–6 (20 ref.)
Sheth AR, Chinoy RF, Garde SV, Panchal CJ, Sheth NA. Immunoperoxidase localization and denovo biosynthesis of a 10.5–kDa inhibin in benign and malignant conditions of human breast. Cancer Lett 1993 Aug 16;72(1–2):127–34
Sheth AR see **Garde SV**
Sheth AR see **Gopalkrishnan K**
Sheth AR see **Hurkadli KS**
Sheth AR see **Ishwad PC**
Sheth AR see **Lokeshwar BL**
Sheth AR see **Mahale SD**
Sheth AR see **Saidapur SK**
Sheth B see **Fleming TP**
Sheth B see **Nelson S**
Sheth DS see **Marcove RC**
Sheth HB, Lee KK, Wong WY, Srivastava G, Hindsgaul O, Hodges RS, Paranchych W, Irvin RT. The pili of Pseudomonas aeruginosa strains PAK and PAO bind specifically to the carbohydrate sequence beta GalNAc(1–4)beta Gal found in glycosphingolipids asialo–GM1 and asialo–GM2. Mol Microbiol 1994 Feb; 11(4):715–23
Sheth HB see **Lee KK**
Sheth HB see **Yu L**
Sheth J, Trivedi B, Shah L, Sheth VS. Prevalence of microalbuminuria in diabetic subjects. J Assoc Physicians India 1993 Sep;41(9):562–4
Sheth K see **al–Mohanna F**
Sheth KJ, Henrickson KJ. Prevention of recurrent central venous catheter infections with a novel flush solution in a patient on long–term hemodialysis [letter] Pediatr Nephrol 1993 Aug;7(4):506
Sheth KJ, Kivlin JD, Leichter HE, Pan CG, Multauf C. Pseudotumor cerebri with vision impairment in two children with renal transplantation. Pediatr Nephrol 1994 Feb;8(1):91–3
Sheth KK, Sorkness RL, Clough JJ, McAllister PK, Castleman WL, Lemanske RF Jr. Reversal of persistent postbronchiolitis airway abnormalities with dexamethasone in rats. J Appl Physiol 1994 Jan;76(1):333–8
Sheth KV, al–Sedairy S, Lee J. Effectiveness of four intravenous IgG preparations in prevention of phagocytosis of anti–Rh–(D)–coated erythrocytes by mononuclear phagocytes. Vox Sang 1993;65(3):190–3
Sheth KV see **Carver–Ward JA**
Sheth KV see **Jaroudi KA**
Sheth M see **Sra JS**
Sheth NA see **Garde SV**
Sheth NA see **Kapasi AA**
Sheth NA see **Sheth AR**
Sheth NV see **Dell'Osso LF**
Sheth RD, Barron TF, Hartlage PL. Episodic spontaneous hypothermia with hyperhidrosis: implications for pathogenesis. Pediatr Neurol 1994 Feb;10(1):58–60 (10 ref.)
Sheth RD, Goulden KJ, Pryse–Phillips WE. The focal encephalopathies associated with mycoplasma pneumoniae. Can J Neurol Sci 1993 Nov;20(4):319–23
Sheth S see **Berg WA**
Sheth S see **Caskey CI**
Sheth S see **Hamper UM**
Sheth S see **Mogavero G**
Sheth SG see **Hakim AS**
Sheth SP see **Blumenreich MS**
Sheth VS see **Sheth J**
Sheti K see **Chekanov VS**
Shetlar DJ see **Kodsi SR**
Shettar S see **McMahon MJ**
Shetter AG. Pain surgery techniques for specialty neurosurgical practice. Clin Neurosurg 1993;40:197–209 (45 ref.)
Shetterly S see **Marshall JA**
Shetterly SM, Marshall JA, Baxter J, Hamman RF. Waist–hip ratio measurement location influences associations with measures of glucose and lipid metabolism. The San Luis Valley Diabetes Study. Ann Epidemiol 1993 May; 3(3):295–9
Shettigar U see **Shenoy S**
Shettles LB. Carbon dioxide and sperm motility [letter; comment] Fertil Steril 1994 Mar;61(3):576. Comment on: Fertil Steril 1993 Apr;59(4):826–35.
Shetty A see **Harris JA**
Shetty BK. Aspirin and suspected myocardial infarction [letter; comment] BMJ 1994 Jun 25;308(6945):1713–4. Comment on: BMJ 1994 Mar 19;308(6931):760. Comment on: BMJ 1994 Mar 19;308(6931):760–1.
Shetty BV, Badr M, Melethil S. Evaluation of hepatic metabolism of salicylic acid in perfused rat liver. J Pharm Sci 1994 Apr;83(4):607–8
Shetty DS see **Lakhkar BN**
Shetty HG, Woods F, Routledge PA. The pharmacology of oral anticoagulants: implications for therapy [see comments] J Heart Valve Dis 1993 Jan;2(1):53–62 (50 ref.) . Comment in: J Heart Valve Dis 1993 Jan;2(1):1–6.
Shetty HU, Holloway HW. Assay of myo–inositol in cerebrospinal fluid and plasma by chemical ionization mass spectrometry of the hexaacetate derivative. Biol Mass Spectrom 1994 Jul;23(7):440–4
Shetty KR see **Gupta KL**
Shetty KR see **Rudman D**
Shetty KR see **Urs S**
Shetty KT see **Nagendra SN**
Shetty M, Ismail–Beigi N, Loeb JN, Ismail–Beigi F. Induction of GLUT1 mRNA in response to inhibition of oxidative phosphorylation. Am J Physiol 1993 Nov;265(5 Pt 1):C1224–9
Shetty M, Shivananda PG. Rapid identification of Salmonella typhimurium in stools by using 4–methylumbelliferone derivatives. Indian J Pathol Microbiol 1994 Jan;37(1):91–5
Shetty MR. Commentary: coronary interventions––overview of a 16–year odyssey based on pathoanatomy: angioplasty, atherectomy, and calcifectomy. Am J Card Imaging 1994 Apr;8(2):206–8
Shetty MR. Infiltrating lobular carcinoma: is it different from infiltrating duct carcinoma? [letter; comment] Cancer 1994 Aug 1;74(3):986–7. Comment on: Cancer 1994 Mar 15;73(6):1673–7.
Shetty MR. Ovarian cancer presenting with inguinal metastasis 33 months prior to intraabdominal disease [letter; comment] Gynecol Oncol 1994 Mar;52(3):420. Comment on: Gynecol Oncol 1993 Jul;50(1):128–30.
Shetty MR. Krukenberg tumors [letter; comment] Urology 1994 Jan;43(1):131. Comment on: Urology 1993 Jun;41(6):582–4.
Shetty N see **Shetty PS**
Shetty NJ see **Baskar P**
Shetty NJ see **Gayathri Devi K**
Shetty PS. The Nestlé Lecture. Chronic undernutrition and metabolic adaptation. Proc Nutr Soc 1993 Aug; 52(2):267–84 (95 ref.)
Shetty PS. City studies on nutrition: Bangalore, India. Sout. ..ast Asian J Trop Med Public Health 1992;23 Suppl 3:54–8
Shetty PS, Prentice AM, Goldberg GR, Murgatroyd PR, McKenna AP, Stubbs RJ, Volschenk PA. Alterations in fuel selection and voluntary food intake in response to isoenergetic manipulation of glycogen stores in humans. Am J Clin Nutr 1994 Oct;60(4):534–43
Shetty PS, Shetty N. Parasitic infection and chronic energy deficiency in adults. Parasitology 1993;107 Suppl:S159–67 (70 ref.)
Shetty PS see **Murgatroyd PR**
Shetty PS see **Piers LS**
Shetty PS see **Soares MJ**
Shetty PS see **Thangam S**
Shetty PS see **Vaz M**
Shetty S, Hegde SN. Pigeon milk: a new source of growth factor. Experientia 1993 Oct 15;49(10):925–8
Shetty S, Henthorn RW, Ganta R. A method to reduce nasopharyngeal trauma from nasogastric tube placement [letter] Anesth Analg 1994 Feb;78(2):410–1
Shetty SD see **Ibrahim AI**
Shetty SS see **Savage P**
Shetty T. Diazepam to prevent febrile seizures [letter; comment] N Engl J Med 1993 Dec 30;329(27):2034; discussion 2034–5. Comment on: N Engl J Med 1993 Jul 8;329(2):79–84.
Shetty V, Caridad JM, Caputo AA, Chaconas SJ. Biomechanical rationale for surgical–orthodontic expansion of the adult maxilla. J Oral Maxillofac Surg 1994 Jul; 52(7):742–9; discussion 750–1
Shetty V, Chitale A, Matutes E, Buccheri V, Morilla R, Catovsky D. Immunological and ultrastructural studies in acute biphenotypic leukaemia. J Clin Pathol 1993 Oct; 46(10):903–7
Shetty V see **Matutes E**
Shetye J see **Rubio C**
Sheu BC, Shyu MK, Lin YF, Lee CN, Hsieh FJ, Chou YH, Yau KI, Huang SF. Prenatal diagnosis and corticosteroid treatment of diffuse neonatal hemangiomatosis: case report. J Ultrasound Med 1994 Jun;13(6):495–9
Sheu CT see **Pan WH**
Sheu CW, Dobras SN, Rodriguez I, Lee JK, Fu PP. Transforming activity of selected polycyclic aromatic hydrocarbons and their nitro–derivatives in BALB/3T3 A31–1–1 cells. Food Chem Toxicol 1994 Jul;32(7):611–5
Sheu FS, Azmitia EC, Marshak DR, Parker PJ, Routtenberg A. Glial–derived S100b protein selectively inhibits recombinant beta protein kinase C (PKC) phosphorylation of neuron–specific protein F1/GAP43. Brain Res Mol Brain Res 1994 Jan;21(1–2):62–6
Sheu GT see **Lin WJ**
Sheu HL see **Kasai Y**
Sheu HM see **Chiang LC**
Sheu JC, Huang GT, Chou HC, Lee PH, Wang JT, Lee HS, Chen DS. Multiple hepatocellular carcinomas at the early stage have different clonality. Gastroenterology 1993 Nov; 105(5):1471–6
Sheu JC see **Chou HC**
Sheu JC see **Hsu HC**
Sheu JC see **Hsu YB**
Sheu JC see **Lee HC**
Sheu JC see **Lee HS**
Sheu JC see **Wang JT**
Sheu JN, Lue KH, Chen CH, Chen JH, Tsau YK. Renal function in neonatal hyperbilirubinemia. Am J Nephrol

1993;13(4):255–9

Sheu JR, Huang TF. Ex-vivo and in-vivo antithrombotic effect of triflavin, an RGD-containing peptide. J Pharm Pharmacol 1994 Jan;46(1):58–62

Sheu JR, Lin CH, Huang TF. Triflavin, an antiplatelet peptide, inhibits tumor cell-extracellular matrix adhesion through an arginine-glycine-aspartic acid-dependent mechanism. J Lab Clin Med 1994 Feb;123(2):256–63

Sheu JR, Lin CH, Peng HC, Teng CM, Huang TF. Triflavin, an Arg-Gly-Asp-containing peptide, inhibits tumor cell-induced platelet aggregation. Jpn J Cancer Res 1993 Oct;84(10):1062–71

Sheu JY see **King SL**

Sheu KF, Cooper AJ, Koike K, Koike M, Lindsay JG, Blass JP. Abnormality of the alpha-ketoglutarate dehydrogenase complex in fibroblasts from familial Alzheimer's disease. Ann Neurol 1994 Mar;35(3):312–8

Sheu KF see **Ali G**

Sheu KF see **Black RS**

Sheu KF see **Blass JP**

Sheu KF see **Calingasan NY**

Sheu KF see **Huang HM**

Sheu L see **Gaisano HY**

Sheu LF, Chen A, Tseng HH, Leu FJ, Lin JK, Meng CL. Expression of p53 protein in nasopharyngeal carcinoma [letter; comment] J Pathol 1994 Mar;172(3):294–6. Comment on: J Pathol 1993 Aug;170(4):457–61.

Sheu LF see **Chen A**

Sheu LF see **Hsu GJ**

Sheu LJ see **Yang RC**

Sheu MJ see **Sribanditmongkol P**

Sheu MM see **Chang CH**

Sheu MM see **Lin JC**

Sheu MM see **Lin KH**

Sheu RS see **Chou CK**

Sheu RS see **Huang CL**

Sheu RS see **Liu GC**

Sheu SH see **Chou WH**

Sheu SH see **Voon WC**

Sheu SJ see **Chen HR**

Sheu SJ see **Sakamoto T**

Sheu SP, Willson J. The generalized form of electrical resistance for a frozen matrix of an aqueous solution. J Parenter Sci Technol 1993 Jul-Aug;47(4):180

Sheu SS, Shu KH, Lu YS, Chan LP, Liau JD. Primary IgA nephropathy: a nine-year clinicopathologic study in the Veterans General Hospital-Taichung. Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Jun; 51(6):407–14

Sheu SS see **Gunter TE**

Sheu WC see **Chen SL**

Sheu WH, Hsu CH, Chen YS, Jeng CY, Fuh MM. Prospective evaluation of insulin resistance and lipid metabolism in women receiving oral contraceptives. Clin Endocrinol (Oxf) 1994 Feb;40(2):249–55

Sheu WH, Shieh SM, Shen DD, Fuh MM, Jeng CY, Chen YD, Reaven GM. Effect of pravastatin treatment on glucose, insulin, and lipoprotein metabolism in patients with hypercholesterolemia. Am Heart J 1994 Feb;127(2):331–6

Sheu WH see **Fuh MM**

Sheu WH see **Lu KC**

Sheu WJ see **Mann RE**

Sheu YC see **Hong MY**

Sheung CT see **Cooper JD**

Shevach EM, Korty PE. Use of the receptor globulin technology to search for ligands for glycosylphosphatidylinositol-linked cell surface antigens. Semin Immunol 1994 Apr;6(2):115–21 (28 ref.)

Shevach EM see **Bonomo A**

Shevach EM see **Classen JB**

Shevach EM see **Ding L**

Shevach EM see **Gala RR**

Shevach EM see **Lynch F**

Shevach EM see **Röcken M**

Shevach EM see **Salomon DR**

Shevaldina TV see **Rumiantsev AG**

Sheval'e AF see **Danilkovich AV**

Shevchenko AA, Kost OA, Kazanskaia NF. Kolichestvennyĭ metod otsenki struktury i konformatsionnoĭ ustoĭchivosti belkov po vtorym proizvodnym UF-spektrov pogloshcheniia. Bioorg Khim 1994 Mar;20(3):263–7 (Eng. Abstr.) **(Rus)**

Shevchenko AM, Shkurko GA, Andreenko TV. O fibrogennosti pyli mineral'noĭ vaty, poluchennoĭ iz ferronikelevykh shlakov. Vrach Delo 1993 Oct–Dec; (10–12):65–7 (Eng. Abstr.) **(Rus)**

Shevchenko AS, Averin VS, Konopleva IV, Shevchenko TS, Naumchik AV, Kobialko VO, Lazarev NM. Otsenka pokazateleĭ gormonal'nogo statusa i aktivnosti adenilattsiklazy u zhivotnykh v otdalennye sroki posle avarii na Chernobyl'skoĭ AÉS. Radiats Biol Radioecol 1994 May-Jun;34(3):323–7 (Eng. Abstr.) **(Rus)**

Shevchenko AS, Kobialko VO, Shevchenko TS, Lazarev NM, Astasheva NP, Aleksakhin RM. Modifikatsiia obmena Ca2+ v kletkakh krovi korov s radiatsionnym povrezhdeniem shchitovidnoĭ zhelezy posle avarii na Chernobyl'skoĭ AÉS. Radiats Biol Radioecol 1993 Nov-Dec;33(6):775–82 (Eng. Abstr.) **(Rus)**

Shevchenko AS, Konopleva IV, Tkachuk EKh. Obshchee soderzhanie Ca v kletkakh krovi i plazme obluchennykh zhivotnykh. Radiats Biol Radioecol 1994 May-Jun; 34(3):379–85 (Eng. Abstr.) **(Rus)**

Shevchenko AV see **Efremova TM**

Shevchenko IL see **Nechaev EA**

Shevchenko IP see **Lynch JT**

Shevchenko LA see **Aseeva LE**

Shevchenko LA see **Gaft PG**

Shevchenko LS see **Iastrebov VS**

Shevchenko NI see **Golyshevskaia VI**

Shevchenko NM see **Iagenskiĭ AV**

Shevchenko NM see **Smetnev AS**

Shevchenko RS see **Shevchenko SI**

Shevchenko SI, Sivozhelezov AV, Shevchenko RS. Sravnitel'naia kharakteristika zabolevaemosti rakom shchitovidnoĭ zhelezy po materialam kliniki. Klin Khir 1993;(7–8):39–41 (Eng. Abstr.) **(Rus)**

Shevchenko TP, Tolpyshev BA, Zban' LN. Povedencheskie i neĭrokhimicheskie izmeneniia u krys, vyzvannye subkhronicheskim vvedeniem galoperidola. Eksp Klin Farmakol 1993 May-Jun;56(3):15–7 (Eng. Abstr.) **(Rus)**

Shevchenko TS see **Shevchenko AS**

Shevchenko TV see **Golosova TV**

Shevchenko VA see **Dineva SB**

Shevchenko VA see **Eliseeva IM**

Shevchenko VA see **Snigireva GP**

Shevchenko VG see **Shestakova IV**

Shevchenko VI see **Ito S**

Shevchenko VN see **Dyomin SN**

Shevchenko VV, Grinikh LI. Tsitogeneticheskiĭ éffekt v dlitel'no khranivshikhsia semenakh iz prirodnykh populiatsiĭ Crespis tectorum, podvergshikhsia khronicheskomu oblucheniiu v rezul'tate radioaktivnogo zagriazneniia v 30-kilometrovoĭ zone avarii na Chernobyl'skoĭ AÉS. Radiats Biol Radioecol 1994 Jan-Feb;34(1):16–22 (Eng. Abstr.) **(Rus)**

Shevchenko Iu see Lebedev IuB

Shevchenko IuA see Sorokina LI

Shevchenko IuL, Eriukhin IA. Printsipy differentsirovannogo podkhoda k okazaniiu meditsinskoĭ pomoshchi i lecheniiu legkoranenykh v voennoe vremia. Voen Med Zh 1993 Jul; (7):8–12 **(Rus)**

Shevchenko IuL, Matveev SA, Khalak NI. Abstsessy serdtsa: prichiny i diagnostika. Kardiologiia 1993;33(2):91–5 (51 ref.) **(Rus)**

Shevchenko IuL, Nemchenko VI. Petr Andreevich Kupriianov (k 100-letiiu so dnia rozhdeniia). Vestn Khir Im I I Grek 1993 May-Jun;150(5–6):147–50 **(Rus)**

Shevchenko IuN see Nalda IV

Shevchenko IuS, Demidovich TV. Katamnez bol'nykh s zatiazhnymi formami trikhotillomanii, nachavsheisia v detskom i podrostkovom vozraste. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(3):56–60 (Eng. Abstr.) **(Rus)**

Shevchenko LIu. Patobenetychni osnovy pozapechinkovykh proiaviv HB-virusnoĭ infektsiĭ. Vrach Delo 1993 Jul; (8):35–8 (51 ref.) **(Ukr)**

Shevchik VE, Condemine G, Robert-Baudouy J. Characterization of DsbC, a periplasmic protein of Erwinia chrysanthemi and Escherichia coli with disulfide isomerase activity. EMBO J 1994 Apr 15;13(8):2007–12

Shevchuk AG see Liakhovich AV

Shevchuk IM, Terletskiĭ VN. Klinicheskie varianty techeniia posleoperatsionnoĭ krovotochashchei stressovoĭ iazvy. Klin Khir 1993;(4):6–8 (Eng. Abstr.) **(Rus)**

Shevchuk M see Nuovo GJ

Shevchuk MG, Gerich RP, Shapoval AL, Tkachuk OL. Morfologicheskie izmeneniia i funktsionalńoe sostoianie slizistoĭ obolochki zheludka i podzheludochnoĭ zhelezy posle selektivnoĭ proksimal'noĭ vagotomii u bolńykh s piloroduodenalńoĭ iazvoĭ. Klin Khir 1993;(9–10):7–10 (Eng. Abstr.) **(Rus)**

Shevchuk MG, Shapoval AL, Ostapenko EA, Gerich RP, Protsiuk VP. Vliianie selektivnoĭ proksimal'noĭ vagotomii na soderzhanie gastrina, gliukagona i insulina v krovi bol'nykh s iazvoĭ dvenadtsatisperstnoĭ kishki. Klin Khir 1994;(1–2):23–5 (Eng. Abstr.) **(Rus)**

Shevchuk SG, Kotovich EF, Maliarevskaia SN, Krutova GM. Vozmozhnosti dnevnogo statsionara v lechenii bol'nykh iazvennoĭ bolezn'iu na poliklinicheskom étape. Vrach Delo 1994 Feb;(2):69–70 (Eng. Abstr.) **(Rus)**

Shevchuk SG see Konopleva LF

Shevchuk SH see Nykula TD

Shevchuk TV see Ena IaM

Shevchuk VG, ShmygolSAV, Verkhratskiĭ AN, Karvatskiĭ IN. Vliianie kofeina na khronoinotropnye vzaimootnosheniia v miokarde krysy i morskoĭ svinki. Fiziol Zh 1993 Jul-Aug; 39(4):97–100 (Eng. Abstr.) **(Rus)**

Shevchuk VG see Sagach VF

Shevchuk VH, Frantsuzova SB, Horchakova NO, Piyska OI, Babak VV, Arshynnykova LI., LazoryshynetsVV, Iakymovych VV. Skorotlyva aktyvnist'μi enerhetychnyĭ obmin v miokardi liudyny v normi i na riznykh stadiiakh rozvytku sertsevoĭ nedostatnosti. Fiziol Zh 1993 Sep-Dec; 39(5–6):18–23 (Eng. Abstr.) **(Ukr)**

Shevde K, Raab R, Lee P. Decreasing the risk of pulmonary artery rupture with a pressure relief balloon. J Cardiothorac Vasc Anesth 1994 Feb;8(1):30–4

Shevde K see Gatell JA

Shevde N, Anklesaria P, Greenberger JS, Bleiberg I, Glowacki J. Stromal cell-mediated stimulation of osteoclastogenesis. Proc Soc Exp Biol Med 1994 Apr;205(4):306–15

Shevde N see Liggett W Jr

Shevde S see Fox G

Shevelev A see Trojan J

Shevelev AB, Karasin AI, Svarinskiĭ MA, Kadyrov RM, Kogan IaN, Chestukhina GG, Stepanov VM. Mnozhestvennye geny delta-éndotoksinov Bacillus thuringiensis podvida galleriae. Mol Biol (Mosk) 1994 May-Jun;28(3):586–94 (Eng. Abstr.) **(Rus)**

Shevelev AB, Svarinsky MA, Karasin AI, Kogan YaN, Chestukhina GG, Stepanov VM. Primary structure of cryX**, the novel delta-endotoxin-related gene from Bacillus thuringiensis spp. galleriae. FEBS Lett 1993 Dec 20;336(1):79–82

Shevelev EL see Firsov EF

Shevelev IA, Sharaev GA, Lazareva NA, Novikova RV, Tikhomirov AS. Dynamics of orientation tuning in the cat striate cortex neurons. Neuroscience 1993 Oct;56(4):865–76

Shevelev IN see Arkhipova NA

Shevelev IN see Krylov OA

Shevelev IV see Belyakova NV

Shevelev KV see Dikun PP

Sheveleva GA see Khil'kevich LV

Shevelkin AV. Facilitation of defense reactions during the consumption of food in snails: the participation of glucose and gastrin/cholecystokinin-like peptide. Neurosci Behav Physiol 1994 Jan-Feb;24(1):115–24 (44 ref.)

Shevelkin AV, Gromova NV, Shumova EA. Rol' gastrinopodobnogo peptida v reguliatsii razlichnykh étapov pishchevogo povedeniia vinogradnykh ulitok. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan-Feb; 44(1):102–11 (Eng. Abstr.) **(Rus)**

Shevell D see Kush A

Shevell DE, Leu WM, Gillmor CS, Xia G, Feldmann KA, Chua NH. EMB30 is essential for normal cell division, cell expansion, and cell adhesion in Arabidopsis and encodes a protein that has similarity to Sec7. Cell 1994 Jul 1; 77(7):1051–62

Shevell M see Matthews PM

Shevell MI, Evans BK. The "Schaltenbrand experiment," Würzburg, 1940: scientific, historical, and ethical perspectives [see comments] Neurology 1994 Feb; 44(2):350–6. Comment in: Neurology 1994 Feb;44(2):201–2.

Shevell MI, Rosenblatt B, Silver K. Inflammatory myopathy and Walker-Warburg syndrome: etiologic implications. Can J Neurol Sci 1993 Aug;20(3):227–9

Shevell MI, Silver K, Watters GV, Rosenblatt B. Transient oculosympathetic paresis (group II Raeder paratrigeminal neuralgia) of childhood: migraine variant. Pediatr Neurol 1993 Jul-Aug;9(4):289–92

Shevell MI see Leppert M

Shevell MI see Ross IB

Shevell MI see Sylvain M

Shevell SK see He JC

Shevell SK see Sanocki E

Shevell SK see Schirillo JA

Shevell SK see Wesner MF

Shevell T see Dunn KW

Shevelo FS see Korolev AS

Sheves M see Brack TL

Sheves M see Friedman N

Sheves M see Govindjee R

Sheves M see Humphrey W

Sheves M see Jäger F

Sheves M see Takei H

Sheviakov MA see Antonov VB

Shevkhuzhev ZA, Khanamatov MKh. Éndolimfaticheskoe vvedenie preparatov pri lechenii oslozhnenii ostrogo appenditsita. Khirurgiia (Mosk) 1993 Apr;(4):36–8 (Eng. Abstr.) **(Rus)**

Shevkolenko GG see Dubitskyĭ AE

Shevliakov VV, Olefir AI, Bonchkovskaia TIu, Irko NA, Kozlovskaia TV, Poliushits RG, Erm GI. Informativnost' pokazateleĭ immuniteta pri massovykh obsledovaniiakh rabotaiushchikh. Gig Sanit 1993 Mar;(3):25–8 **(Rus)**

Shevnia PS see Kolibaba SS

Shevock PN, Khan SR, Hackett RL. Urinary chemistry of the normal Sprague-Dawley rat. Urol Res 1993; 21(5):309–12 (25 ref.)

Shevrin H see Wong PS

Shevtsov SP, Kuchinskiĭ AP, Dzeranova NIa, Ktsoeva TV, Fomicheva KV, Kovalev IuR, Shvarts EI. Analiz DNK-polimorfizmov genov apolipoproteinov apoB i apoC3 u bol'nykh infarktom miokarda. Mol Gen Mikrobiol Virusol 1994 May-Jun;(3):33–6 **(Rus)**

Shevtsov SP see Pushnova EA

Shevtsov SP see Tret'iakov AN

Shevtsov VM, Fedotina SM, Podorozhniak MP, Ostrovskaia NP, Prikazchik IV, Brodskiĭ OB, Kovtun AI, Mitiutko IG, Kudria VI. Fiziologo-gigienicheskaia otsenka uslovii truda i éffektivnosti sredstv individual'noĭ zashchity pri provedenii peskostruinykh rabot. Gig Sanit 1993 Aug; (8):42–5 **(Rus)**

Shevtsova NM, Kozlov IuA, Novitskiĭ VV. K mekhanizmu narusheniia gemopoéza pri pervichnom éksperimental'nom gipotireoze. Patol Fiziol Eksp Ter 1994 Jan-Mar;(1):14–6 (Eng. Abstr.) **(Rus)**

Shevtsova VA see Sibilev VI

Shevtsova ZV see Goncharuk EI

Shevtsova ZV see Korzaia LI

Shevtsova MIa see Shentseva EA

Shew PW see Low CK

Shew RL see **Tomasek JJ**

Shewach DS, Hahn TM, Chang E, Hertel LW, Lawrence TS. Metabolism of 2',2'-difluoro-2'-deoxycytidine and radiation sensitization of human colon carcinoma cells. Cancer Res 1994 Jun 15;54(12):3218–23

Shewach DS see **Canman CE**

Shewach DS see **Davidson BL**

Shewade DG see **Bapna JS**

Shewale JG see **Kumar KK**

Shewan D, Berry M, Bedi K, Cohen J. Embryonic optic nerve tissue fails to support neurite outgrowth by central and peripheral neurons in vitro. Eur J Neurosci 1993 Jul 1; 5(7):809–17

Shewan JF see **Gray TB**

Sheward WJ see **Harmar AJ**

Sheward WJ see **Lutz EM**

Shewchuk C see **Ryan JJ**

Shewchuk LM see **Comess KM**

Shewen PE see **Adusu TE**

Shewen PE see **Hodgins DC**

Shewen PE see **Lee CW**

Shewen PE see **Papp JR**

Shewey LM, Nepom GT. Allele-specific DNA-protein interactions associated with the X-box regulatory region of the DQB1*0302 gene. Autoimmunity 1993;15 Suppl:8–11

Shewey LM see **Sukiennicki TL**

Shewmaker CK, Boyer CD, Wiesenborn DP, Thompson DB, Boersig MR, Oakes JV, Stalker DM. Expression of Escherichia coli glycogen synthase in the tubers of transgenic potatoes (Solanum tuberosum) results in a highly branched starch. Plant Physiol 1994 Apr;104(4):1159–66

Shewmaker CK see **Ursin VM**

Shewmon DA, Stock JL, Abusamra LC, Kristan MA, Baker S, Heiniluoma KM. Tamoxifen decreases lipoprotein (a) in patients with breast cancer. Metabolism 1994 May; 43(5):531–2

Shewmon DA see **Chugani HT**

Shewring DJ, Savage R, Thomas G. Experience of the early use of technetium 99 bone scintigraphy in wrist injury. J Hand Surg [Br] 1994 Feb;19(1):114–7

Shewry PR, Miles MJ, Tatham AS. The prolamin storage proteins of wheat and related cereals. Prog Biophys Mol Biol 1994;61(1):37–59 (80 ref.)

Shewry PR, Tatham AS, Halford NG, Barker JH, Hannappel U, Gallois P, Thomas M, Kreis M. Opportunities for manipulating the seed protein composition of wheat and barley in order to improve quality. Transgenic Res 1994 Jan;3(1):3–12 (49 ref.)

Shewry PR see **Fernandes KV**

Shewry PR see **Smith MA**

Shewry PR see **Tatham AS**

el-Shewy K, Kilani RT, Hegazi MM, Makhlouf LM, Wenman WM. Identification of low-molecular-mass coproantigens of Cryptosporidium parvum. J Infect Dis 1994 Feb; 169(2):460–3

el-Shewy K see **Wenman WM**

Sheykhnazari M see **Bhavanandan VP**

Shezen E see **Lehmann D**

Shi AC see **Noolandi J**

Shi AY see **Guo JX**

Shi AY see **Zhao YC**

Shi B. [Clinical study on the relationship between erythrocyte ATPase activity and lipid peroxidation in essential hypertension] Chung Hua Hsin Hsueh Kuan Ping Tsa Chih 1993 Feb; 21(1):26–8, 63 (Eng. Abstr.) **(Chi)**

Shi B, Spallholz JE. Bioavailability of selenium from raw and cooked ground beef assessed in selenium-deficient Fischer rats. J Am Coll Nutr 1994 Feb;13(1):95–101

Shi B see **Haug A**

Shi B see **Heavner JE**

Shi B see **Zhang X**

Shi C, Russell ME, Bianchi C, Newell JB, Haber E. Murine model of accelerated transplant arteriosclerosis. Circ Res 1994 Aug;75(2):199–207

Shi C see **Hayamizu TF**

Shi C see **Treviño C**

Shi CL, Rooth P, Täljedal IB. Verapamil improves the function of mouse islet transplants. Transplant Proc 1994 Apr;26(2):667–9

Shi CL, Rooth P, Täljedal IB. The protective effect of verapamil on mouse islets transplanted under the kidney capsule. Transplantation 1993 Dec;56(6):1491–5

Shi CM see **Tsuboi R**

Shi CY, Chua SC, Lee BL, Ong HY, Jeyaratnam J, Ong CN. Kinetics of styrene urinary metabolites: a study in a low-level occupational exposure setting in Singapore. Int Arch Occup Environ Health 1994;65(5):319–23

Shi CY, Chua SC, Lee HP, Ong CN. Inhibition of aflatoxin B1-DNA binding and adduct formation by selenium in rats. Cancer Lett 1994 Jul 29;82(2):203–8

Shi CY see **Lee BL**

Shi CY see **Ong CN**

Shi CY see **Shen HM**

Shi CZ, Collins HW, Buettger CW, Garside WT, Matschinsky FM, Heyner S. Insulin family growth factors have specific effects on protein synthesis in preimplantation mouse embryos. Mol Reprod Dev 1994 Apr;37(4):398–406

Shi CZ, Collins HW, Garside WT, Buettger CW, Matschinsky FM, Heyner S. Protein databases for compacted eight-cell and blastocyst-stage mouse embryos. Mol Reprod Dev 1994 Jan;37(1):34–47

Shi CZ, Zhuang LZ. Norepinephrine regulates human chorionic gonadotrophin production by first trimester trophoblast tissue in vitro. Placenta 1993 Nov–Dec; 14(6):683–93

Shi CZ see **Heyner S**

Shi CZ see **Wu X**

Shi D, Nikodijevic O, Jacobson KA, Daly JW. Chronic caffeine alters the density of adenosine, adrenergic, cholinergic, GABA, and serotonin receptors and calcium channels in mouse brain. Cell Mol Neurobiol 1993 Jun; 13(3):247–61

Shi D see **Jacobson KA**

Shi D see **Müller CE**

Shi D see **Yu D**

Shi DL, Fromentoux V, Launay C, Umbhauer M, Boucaut JC. Isolation and developmental expression of the amphibian homolog of the fibroblast growth factor receptor 3. J Cell Sci 1994 Mar;107 (Pt 3):417–25

Shi DL, Launay C, Fromentoux V, Feige JJ, Boucaut JC. Expression of fibroblast growth factor receptor-2 splice variants is developmentally and tissue-specifically regulated in the amphibian embryo. Dev Biol 1994 Jul; 164(1):173–82

Shi DL see **Clavilier L**

Shi DY. [Myelopathy and cervical spino-stenosis] Chung Hua Wai Ko Tsa Chih 1993 Aug;31(8):470–1 (Eng. Abstr.) **(Chi)**

Shi F, Audus KL. Biochemical characteristics of primary and passaged cultures of primate brain microvessel endothelial cells. Neurochem Res 1994 Apr;19(4):427–33

Shi F see **Kurzman ID**

Shi FC see **Lau YT**

Shi G, Kleinklaus AK, Marrion NV, Trimmer JS. Properties of Kv2.1 K+ channels expressed in transfected mammalian cells. J Biol Chem 1994 Sep 16;269(37):23204–11

Shi G, Wang SW. [Fetal heart rate monitoring in the prenatal diagnosis of cord position abnormalities] Chung Hua Fu Chan Ko Tsa Chih 1993 Nov;28(11):662–4, 701 (Eng. Abstr.) **(Chi)**

Shi G, Weh HJ, Hossfeld DK. Translocation (2;4)(p23;q25): an additional case of a new recurrent anomaly in acute myeloid leukemia. Cancer Genet Cytogenet 1993 Oct 15; 70(2):140–1

Shi G, Weh HJ, Hossfeld DK. Demonstration of i(17q) in metaphase and interphase of malignant hematopoietic cells by fluorescence in situ hybridization. Cancer Genet Cytogenet 1994 Mar;73(1):17–22

Shi G, Weh HJ, Hossfeld DK. Identification of some marker chromosomes in acute leukemias by fluorescence in situ hybridization. Hematol Oncol 1993 Mar–Apr;11(2):81–7

Shi G see **Ji X**

Shi GG, Xu SF. Effect of phencyclidine on contraction of porcine coronary vessel strips. Chung Kuo Yao Li Hsueh Pao 1993 May;14(3):211–3

Shi GG see **Wang JH**

Shi GP, Webb AC, Foster KE, Knoll JH, Lemere CA, Munger JS, Chapman HA. Human cathepsin S: chromosomal localization, gene structure, and tissue distribution. J Biol Chem 1994 Apr 15;269(15):11530–6

Shi GP see **Yang YF**

Shi GY. [Nonsteroidal antiinflammatory drugs and duodenal ulceration (editorial)] Chung Hua Nei Ko Tsa Chih 1993 Aug;32(8):511–2 **(Chi)**

Shi GY see **Su ZG**

Shi GY see **Wu HL**

Shi GY see **Yuan GH**

Shi H, Cenedella RJ. Regional distribution of 3-hydroxy-3-methylglutaryl coenzyme A reductase activity and protein mass in the ocular lens. J Lipid Res 1993 Dec;34(12):2177–82

Shi H, Teng CT. Characterization of a mitogen-response unit in the mouse lactoferrin gene promoter. J Biol Chem 1994 Apr 29;269(17):12973–80

Shi J. [Pheochromocytoma: report of 40 cases] Chung Hua Wai Ko Tsa Chih 1993 Oct;31(10):619–21 (Eng. Abstr.) **(Chi)**

Shi J. [Polymerase chain reaction for diagnosis of chronic gonorrhoeae prostatitis] Chung Hua Wai Ko Tsa Chih 1993 Sep;31(9):557–8 (Eng. Abstr.) **(Chi)**

Shi J, Goodband RD, Chengappa MM, Nelssen JL, Tokach MD, McVey DS, Blecha F. Influence of interleukin-1 on neutrophil function and resistance to Streptococcus suis in neonatal pigs. J Leukoc Biol 1994 Jul;56(1):88–94

Shi J, Vacca-Galloway LL. Thyrotropin-releasing hormone (TRH) neurons sprout in cervical spinal cord of Wobbler mouse. Brain Res 1993 Oct 29;626(1-2):83–9

Shi J see **Beavil AJ**

Shi J see **Biek DP**

Shi J see **Bragg P**

Shi J see **Gangjee A**

Shi J see **Liao Z**

Shi J see **Macing T**

Shi JF see **Duan YF**

Shi JH see **Li LY**

Shi JJ, Wang YP, Sun WZ, Hung CP, Cherng YG, Lin SY, Liu CC. The effect of low dose propofol for prevention of nausea and vomiting during spinal anesthesia for cesarean section. Acta Anaesthesiol Sin 1994 Jun;32(2):95–8

Shi JJ see **Chen YA**

Shi JJ see **Cherng YG**

Shi JJ see **Hou WY**

Shi JP. [Effect of case-based teaching method] Chung Hua Hu Li Tsa Chih 1993 Sep;28(9):550–3 **(Chi)**

Shi JP, Musier-Forsyth K, Schimmel P. Region of a conserved sequence motif in a class II tRNA synthetase needed for transfer of an activated amino acid to an RNA substrate. Biochemistry 1994 May 3;33(17):5312–8

Shi JP, Wu XR. Levonorgestrel levels in serum and uterine flushings in women bearing LNG-Cu-1UD. J Tongji Med Univ 1993;13(2):126–8

Shi JS. Traditional Chinese medicine in the treatment of autoimmune and immune disorders. Chin Med J (Engl) 1994 Apr;107(4):295–9

Shi K see **Ishida K**

Shi L. Health care in China: a rural-urban comparison after the socioeconomic reforms. Bull World Health Organ 1993; 71(6):723–36 (87 ref.)

Shi L. Elderly support in rural and suburban villages: implications for future support system in China. Soc Sci Med 1994 Jul;39(2):265–77

Shi L, Nishioka WK, Th'ng J, Bradbury EM, Litchfield DW, Greenberg AH. Premature p34cdc2 activation required for apoptosis. Science 1994 Feb 25;263(5150):1143–5

Shi L, Palleros DR, Fink AL. Protein conformational changes induced by 1,1'-bis(4-anilino-5-naphthalenesulfonic acid): preferential binding to the molten globule of DnaK. Biochemistry 1994 Jun 21;33(24):7536–46

Shi L, Samuels ME, Richter DL, Stoskopf CH, Baker SL, Sy FS. AIDS-related knowledge and attitudes of social workers in South Carolina. Health Soc Work 1993 Nov; 18(4):268–80

Shi L see **Hulett FM**

Shi L see **Lan H**

Shi L see **Lu JC**

Shi L see **Nojima Y**

Shi L see **Palleros DR**

Shi L see **Roth HD**

Shi L see **Tang DG**

Shi L see **VanWinkle-Swift K**

Shi L see **Yang F**

Shi L see **Zhang Y**

Shi L see **Zhao W**

Shi LB, Skach WR, Verkman AS. Functional independence of monomeric CHIP28 water channels revealed by expression of wild-type mutant heterodimers. J Biol Chem 1994 Apr 8;269(14):10417–22

Shi LB see **Farinas J**

Shi LB see **Skach WR**

Shi LH. [In vivo studies on PGE2 production by human hepatocellular carcinoma xenografts in nude mice] Chung Hua Chung Liu Tsa Chih 1993 May;15(3):189–91 (Eng. Abstr.) **(Chi)**

Shi LJ see **Ni ZM**

Shi LR, Eichelbauer D, Borchard F, Jürgens H, Göbel U, Schneider EM. Specificity and function of monoclonal antibodies directed against Ewing sarcoma cells. Cancer Immunol Immunother 1994 Mar;38(3):208–13

Shi LY, Zhang ZW, Li WX. Regulation of human chorionic gonadotropin secretion and messenger ribonucleic acid levels by follistatin in the NUCC-3 choriocarcinoma cell line. Endocrinology 1994 Jun;134(6):2431–7

Shi M. [Our experience in developing nursing scientific research] Chung Hua Hu Li Tsa Chih 1993 Jul;28(7):390–1 **(Chi)**

Shi M see **Chaosu Y**

Shi M see **Fang W**

Shi M see **Pixley SK**

Shi M see **Qu J**

Shi MG. [Two new types of keratoscope and their clinical application] Chung Hua Yen Ko Tsa Chih 1993 Mar; 29(2):117–9 (Eng. Abstr.) **(Chi)**

Shi ML, Zhou CW, Hao YZ. [Unusual imaging findings of renal angiomyolipoma with giant pseudoaneurysm and intrarenal perirenal hemorrhage] Chung Hua Chung Liu Tsa Chih 1994 Jan;16(1):47–9 (Eng. Abstr.) **(Chi)**

Shi MM see **Kwong FY**

Shi MQ. Posterior dislocation of the hip [letter; comment] J Bone Joint Surg Br 1994 Jul;76(4):677. Comment on: J Bone Joint Surg Br 1993 Mar;75(2):328.

Shi N see **Lin HJ**

Shi PC see **Nishimura T**

Shi Q see **Beck MA**

Shi Q see **Hu CQ**

Shi Q see **Sinusas AJ**

Shi QG. [Influence of smoking on red cell immune functions in highland adult men] Chung Hua Yu Fang I Hsueh Tsa Chih 1993 Nov; 27(6):335–6 (Eng. Abstr.) **(Chi)**

Shi QS see **Zhang NZ**

Shi QY. [An electron microscopic study of thyroxine against ototoxicity of kanamycin] Chung Hua Erh Pi Yen Hou Ko Tsa Chih 1993;28(6):344–5, 381 (Eng. Abstr.) **(Chi)**

Shi QY see **Hardy M**

Shi R, Borgens RB. Embryonic neuroepithelial sodium transport, the resulting physiological potential, and cranial development. Dev Biol 1994 Sep;165(1):105–16

Shi R see **Borgens RB**

Shi RJ see **Sporn LA**

Shi S, Bekhor I. Abnormal expression of aldose reductase mRNA in fiber cells of cataractous rat lens. Analysis by in situ hybridization. Mol Cell Biochem 1994 Feb 9; 131(1):35–41

Shi S see **Li H**

Shi SJ, Rakugi H, Higashimori K, Jiang BB, Higaki J, Mikami H, Ogihara T. Augmentation by converting enzyme inhibition of accelerated endothelin release from rat mesenteric arteries following nephrectomy. Biochem Biophys Res Commun 1994 Jul 15;202(1):246–51

Shi SM, Lu YP. Island skin flap with neurovascular pedicle from the dorsum of the index finger for reconstruction of the thumb. Microsurgery 1994;15(2):145–8

Shi SQ, Zuo Z, Zuo XC. [Ripening effect of mylis and tiluoan on the uterine cervix in pregnant rats] Chung Hua Fu Chan Ko Tsa Chih 1994 Apr;29(4):224–6, 253–4 (Eng. Abstr.) **(Chi)**

Shi SR, Chaiwun B, Young L, Cote RJ, Taylor CR. Antigen retrieval technique utilizing citrate buffer or urea solution for immunohistochemical demonstration of androgen receptor in formalin-fixed paraffin sections. J Histochem Cytochem 1993 Nov;41(11):1599–604

Shi SR see **Taylor CR**

Shi SS. [Comparison among the surgical approaches to tuberculosis of sacroiliac joint] Chung Hua Wai Ko Tsa Chih 1993 Nov;31(11):660–2 (Eng. Abstr.) **(Chi)**

Shi ST, Wang ZY, Smith TJ, Hong JY, Chen WF, Ho CT, Yang CS. Effects of green tea and black tea on 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone bioactivation, DNA methylation, and lung tumorigenesis in A/J mice. Cancer Res 1994 Sep 1;54(17):4641–7

Shi SY see **Hua Q**

Shi SZ see **Cheng QL**

Shi T, Stevens RT, Tessier J, Apkarian AV. Spinothalamocortical inputs nonpreferentially innervate the superficial and deep cortical layers of SI. Neurosci Lett 1993 Oct 1;160(2):209–13

Shi T see **Libman RB**

Shi T see **Mayer SA**

Shi T see **Ring DB**

Shi T see **Sacco RL**

Shi TY see **Brenes F**

Shi TY see **Correa P**

Shi W, Bogdanov M, Dowhan W, Zusman DR. The pss and psd genes are required for motility and chemotaxis in Escherichia coli. J Bacteriol 1993 Dec;175(23):7711–4

Shi W, Chong BH, Hogg PJ, Chesterman CN. Anticardiolipin antibodies block the inhibition by beta 2-glycoprotein I of the factor Xa generating activity of platelets [see comments] Thromb Haemost 1993 Aug 2;70(2):342–5. Comment in: Thromb Haemost 1994 Apr;71(4):526–7.

Shi W, Kidd R, Giorgianni F, Schindler JF, Viola RE, Farber GK. Crystallization and preliminary X-ray studies of L-aspartase from Escherichia coli. J Mol Biol 1993 Dec 20;234(4):1248–9

Shi W, Köhler T, Zusman DR. Isolation and phenotypic characterization of Myxococcus xanthus mutants which are defective in sensing negative stimuli. J Bacteriol 1994 Feb; 176(3):696–701

Shi W, Köhler T, Zusman DR. Chemotaxis plays a role in the social behaviour of Myxococcus xanthus. Mol Microbiol 1993 Aug;9(3):601–11

Shi W, Wu J, Rosen BP. Identification of a putative metal binding site in a new family of metalloregulatory proteins. J Biol Chem 1994 Aug 5;269(31):19826–9

Shi W, Zusman DR. Sensory adaptation during negative chemotaxis in Myxococcus xanthus. J Bacteriol 1994 Mar; 176(5):1517–20

Shi W, Zusman DR. Fatal attraction [letter] Nature 1993 Dec 2;366(6454):414–5

Shi W see **Weiss ER**

Shi WK, Ye QW, Bao LP. [Biological characterization of a monoclonal antibody TB 21 against human transforming growth factor-beta 1. Shih Yen Sheng Wu Hsueh Pao 1993 Jun;26(2):141–50

Shi WL see **Wang JD**

Shi WS see **Chen YG**

Shi WX, Rayport S. GABA synapses formed in vitro by local axon collaterals of nucleus accumbens neurons. J Neurosci 1994 Jul;14(7):4548–60

Shi WX see **Shen ZM**

Shi X, Crandall CG, Potts JT, Williamson JW, Foresman BH, Raven PB. A diminished aortic-cardiac reflex during hypotension in aerobically fit young men. Med Sci Sports Exerc 1993 Sep;25(9):1024–30

Shi X, Dalal NS. Vanadate-mediated hydroxyl radical generation from superoxide radical in the presence of NADH: Haber-Weiss vs Fenton mechanism. Arch Biochem Biophys 1993 Dec;307(2):336–41

Shi X, Dong Z, Dalal NS, Gannett PM. Chromate-mediated free radical generation from cysteine, penicillamine, hydrogen peroxide, and lipid hydroperoxides. Biochim Biophys Acta 1994 Apr 12;1226(1):65–72

Shi X, Potts JT, Foresman BH, Raven PB. Carotid baroreflex responsiveness to lower body positive pressure-induced increases in central venous pressure. Am J Physiol 1993 Sep;265(3 Pt 2):H918–22

Shi X, Wang Z, Yu C. An analysis of the correlation between angiographic and clinical findings in cerebral arteriovenous malformations. Chin Med Sci J 1993 Mar;8(1):35–7

Shi X see **Chen DH**

Shi X see **Ding M**

Shi X see **Hazell SL**

Shi X see **Lan L**

Shi X see **Liu KJ**

Shi X see **Liu ZB**

Shi X see **Nishiyasu T**

Shi X see **O'Dowd BF**

Shi X see **Stevens S**

Shi X see **Zhai N**

Shi XB, Gumerlock PH, Weilman AA, Meares CF, DeNardo GL, Meyers FJ, DeNardo SJ. Rapid PCR construction of a gene containing Lym-1 antibody variable regions. PCR Methods Appl 1993 Aug;3(1):46–53

Shi XE, Wang ZC, Dai JP. Combined endovascular embolization of large intracranial arteriovenous malformations and their subsequent surgical resection. Chin Med J (Engl) 1993 Nov;106(11):851–6

Shi XF, Du DJ, Xie DC, Ran CQ. [Studies on the antitumor effect of Clerodendrum bungei Steud or C. foetidum Bge.] Chung Kuo Chung Yao Tsa Chih 1993 Nov;18(11):687–90, 704 (Eng. Abstr.) **(Chi)**

Shi XH see **Xu F**

Shi XL see **Wu H**

Shi XM see **Heng HH**

Shi XM see **Marsden PA**

Shi XR see **Potts JT**

Shi XR see **Zhang FK**

Shi XS see **Noblet J**

Shi XW see **Zhang YF**

Shi XY, Feng YX, Zhao YT. [A clinical and basic study on the relationship between acute myocardial infarction and endothelin] Chung Hua Nei Ko Tsa Chih 1993 Jun; 32(6):384–7 (Eng. Abstr.) **(Chi)**

Shi XY see **Mivechi NF**

Shi Y. [High-resolution cytogenetic study of a patient with Prader-Willi syndrome] Chung Kuo I Hsueh Ko Hsueh Yuan Hsueh Pao 1993 Jun; 15(3):217–20 (Eng. Abstr.) **(Chi)**

Shi Y, Brown ED, Walsh CT. Expression of recombinant human casein kinase II and recombinant heat shock protein 90 in Escherichia coli and characterization of their interactions. Proc Natl Acad Sci U S A 1994 Mar 29; 91(7):2767–71

Shi Y, Fard A, Galeo A, Hutchinson HG, Vermani P, Dodge GR, Hall DJ, Shaheen F, Zalewski A. Transcatheter delivery of c-myc antisense oligomers reduces neointimal formation in a porcine model of coronary artery balloon injury. Circulation 1994 Aug;90(2):944–51

Shi Y, Li HQ, Shen CK, Wang JH, Pan J, Qin SW, Liu R. Association between protective efficacy of antibodies to tumor necrosis factor and suppression of nitric oxide production in neonatal rats with fatal infection. Pediatr Res 1993 Sep;34(3):345–8

Shi Y, Ma S, Wang Y, Gao C, Ye L, Cheng Z. [Cytogenetic and molecular genetic study on a female with complex translocation of t(Y;15) and t(14;21)] I Chuan Hsueh Pao 1993;20(6):488–92 (Eng. Abstr.) **(Chi)**

Shi Y, Parhar RS, Zou M, al-Sedairy S, Farid NR. Differential nm23 gene expression at the fetal-maternal interface. Br J Cancer 1994 Sep;70(3):440–4

Shi Y, Shen C, Wang J, Li H, Qin S, Liu R. Role of tumor necrosis factor in neonatal sepsis. Chin Med Sci J 1994 Mar;9(1):45–8

Shi Y, Veit B, Baekkeskov S. Amino acid residues 24–31 but not palmitoylation of cysteines 30 and 45 are required for membrane anchoring of glutamic acid decarboxylase, GAD65. J Cell Biol 1994 Mar;124(6):927–34

Shi Y, Zou M, Ahmad M, Farid NR. Studies of the human TSH receptor gene in physiology and pathology. Horm Metab Res 1993 Dec;25(12):632–6 (35 ref.)

Shi Y, Zou M, Farid NR. Expression of thyrotrophin receptor gene in thyroid carcinoma is associated with a good prognosis [see comments] Clin Endocrinol (Oxf) 1993 Sep; 39(3):269–74. Comment in: Clin Endocrinol (Oxf) 1993 Sep;39(3):267–8.

Shi Y see **Baekkeskov S**

Shi Y see **Cons NC**

Shi Y see **Farid NR**

Shi Y see **Fejzo J**

Shi Y see **Green DR**

Shi Y see **Hackshaw KV**

Shi Y see **He C**

Shi Y see **Hou S**

Shi Y see **Kim J**

Shi Y see **Mills LK**

Shi Y see **Mogil RJ**

Shi Y see **Mokhtarian F**

Shi Y see **Morucci JP**

Shi Y see **Rigaud B**

Shi Y see **Riggs KJ**

Shi Y see **Xu D**

Shi Y see **Xu Y**

Shi Y see **Zhang YX**

Shi Y see **Zhou C**

Shi Y see **Zou M**

Shi YB, Hayes WP. Thyroid hormone-dependent regulation of the intestinal fatty acid-binding protein gene during amphibian metamorphosis. Dev Biol 1994 Jan;161(1):48–58

Shi YB, Liang VC. Cloning and characterization of the ribosomal protein L8 gene from Xenopus laevis. Biochim Biophys Acta 1994 Mar 1;1217(2):227–8

Shi YB see **Martin WH**

Shi YE, Ye ZH, He CH, Zhang GQ, Xu JQ, Van Look PF, Fotherby K. Pharmacokinetic study of RU 486 and its metabolites after oral administration of single doses to pregnant and non-pregnant women. Contraception 1993 Aug;48(2):133–49

Shi YE see **Dickson RB**

Shi YE see **Griffin JF**

Shi YE see **Shen DW**

Shi YF, Fang Q. [Hysterotomy and focal ectomy of malignant trophoblastic tumor] Chung Hua Fu Chan Ko Tsa Chih 1993 Oct;28(10):613–5, 636 (Eng. Abstr.) **(Chi)**

Shi YF, Xie X, Zhao CL. [Histological diagnosis and clinical features in borderline smooth muscle tumors of the uterus] Chung Hua Fu Chan Ko Tsa Chih 1994 Apr;29(4):201–4, 251 (Eng. Abstr.) **(Chi)**

Shi YF, Zhu XF, Harris AG, Zhang JX, Deng JY. Restoration of gallbladder contractility after withdrawal of long-term octreotide therapy in acromegalic patients. Acta Endocrinol (Copenh) 1993 Sep;129(3):207–12

Shi YF see **Guo ZS**

Shi YF see **Liu JH**

Shi YF see **Mills GB**

Shi YF see **Zhu XF**

Shi YJ see **Peng J**

Shi YK. [Diagnosis and treatment of causes of fever after open heart surgery] Chung Hua Wai Ko Tsa Chih 1993 Apr;31(4):229–31 (Eng. Abstr.) **(Chi)**

Shi YL, Ma XH, Xu YF, Wang WP. [Effect of nanhumycin on neuromuscular transmission and its mechanism] Sheng Li Hsueh Pao 1993 Dec;45(6):536–42 (Eng. Abstr.) **(Chi)**

Shi YL, Xu YF, Zhang H. Effect of Pinellia ternata lectin on membrane currents of mouse motor nerve terminals. Sci China B 1994 Apr;37(4):448–53

Shi YL see **Gao XD**

Shi YM see **Wang J**

Shi YP, Huang TT, Carlson EJ, Epstein CJ. The mapping of transgenes by fluorescence in situ hybridization on G-banded mouse chromosomes. Mamm Genome 1994 Jun; 5(6):337–41

Shi YP see **Qari SH**

Shi YP see **Udhayakumar V**

Shi YQ see **Guo HH**

Shi YQ see **Ma YT**

Shi YS, Liu JH, Yu XZ. [Observations on serum digoxin-like immunoreactive substances in patients with cor-pulmonale] Chung Hua Nei Ko Tsa Chih 1993 Mar;32(4):229–31 (Eng. Abstr.) **(Chi)**

Shi YS see **Ma QP**

Shi YY see **Wang YS**

Shi Z. Nickel carbonyl: toxicity and human health. Sci Total Environ 1994 Jun 6;148(2–3):293–8 (22 ref.)

Shi Z, Buntel CJ, Griffin JH. Isolation and characterization of the gene encoding 2,3-oxidosqualene-lanosterol cyclase from Saccharomyces cerevisiae. Proc Natl Acad Sci U S A 1994 Jul 19;91(15):7370–4

Shi Z see **Guo SS**

Shi ZC. Study on lung function and blood gas analysis of nickel carbonyl workers. Sci Total Environ 1994 Jun 6; 148(2–3):299–301

Shi ZG see **Zhao J**

Shi ZH. [Treatment of hepatic neoplasms through extrahepatic collaterals after hepatic artery embolization] Chung Hua Chung Liu Tsa Chih 1993 Mar;15(2):134–6 (Eng. Abstr.) **(Chi)**

Shi ZJ. [Study on the transmission threshold of filariasis. Collaborating Research Group on the Transmission Threshold of Filariasis] Chung Kuo Chi Sheng Chung Hsueh Yu Chi Sheng Chung Ping Tsa Chih 1994;12(1):1–6 (Eng. Abstr.) **(Chi)**

Shi ZQ, Giacca A, Fisher SJ, Lekas M, Bilinski D, Van Delangeryt M, Lickley HL, Vranic M. Indirect effects of insulin in regulating glucose fluxes. Adv Exp Med Biol 1993;334:151–68 (71 ref.)

Shi ZQ see **Giacca A**

Shi ZQ see **Yan Y**

Shi ZR, Tacha D, Itzkowitz SH. Monoclonal antibody COL-1 reacts with restricted epitopes on carcinoembryonic antigen: an immunohistochemical study. J Histochem Cytochem 1994 Sep;42(9):1215–9

Shi ZX, Levy A, Lightman SL. Thyroid hormone-mediated regulation of corticotropin-releasing hormone messenger ribonucleic acid in the rat. Endocrinology 1994 Mar; 134(3):1577–80

Shi ZX, Wu ZM, Zhang JL. [Doppler sphygmogram of uneven pulse and spectral changes of tongue] Chung Kuo Chung Hsi I Chieh Ho Tsa Chih 1993 Apr; 13(4):205–7, 195 (Eng. Abstr.) **(Chi)**

Shi ZY see **Liu PY**

Shi ZZ see **Cui W**

Shi-Hua D see **Skúladóttir GV**

Shia S see **Hatano H**

Shiach C see **Kelly A**

Shiach CR, Evans PA, Short MA, Bailey CC, Lewis IJ, Kinsey SE. Detection and accurate sizing of PCR product by automated scanning: improved detection of immunoglobulin gene rearrangements in ALL [letter; comment] Br J Haematol 1993 Oct;85(2):431–3. Comment on: Br J Haematol 1993 May;84(1):169–71.

Shiach CR see **Bidichandani SI**

Shiah CJ, Lee LS, Hwang JY, Liao ST, Hsu CH, Lin WY. Hormonal change in an adult with Prader-Willi syndrome: report of a case. J Formos Med Assoc 1994 Apr;93(4):324–7

Shiah SG see **Yang SD**

Shian LR see **Chen CF**
Shian LR see **Kuo SW**
Shian WJ, Chi CS. Evolution of childhood absence epilepsy, juvenile myoclonic epilepsy and epilepsy with grand mal on awakening. Acta Paediatr Sin 1994 Mar-Apr; 35(2):119-23
Shian WJ, Chi CS. Central nervous system tuberculosis in infants and children.
Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Dec; 52(6):391-7
Shian WJ, Chi CS. Epilepsy with grand mal on awakening. Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Feb; 53(2):106-8
Shian WJ, Chi CS. Herpes simplex encephalitis in infants and children. Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Jan; 53(1):19-26
Shian WJ, Chi CS. Acute transverse myelitis in children: clinical analysis of seven cases.
Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Jul;54(1):57-61
Shian WJ, Chi CS. Juvenile myoclonic epilepsy.
Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Jun;53(6):375-8
Shian WJ, Chi CS. Childhood absence epilepsy.
Chung Hua I Hsueh Tsa Chih (Taipei) 1994 May; 53(5):298-301
Shian WJ, Chi CS, Chen JW, Hsieh KS. Hypoxic-ischemic effect on infants and children with cyanotic congenital heart disease: clinical assessment of neurological examination and brain magnetic resonance images.
Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Mar; 53(3):154-7
Shian WJ, Chi CS, Mak SC. Intramyelin splitting in the spongiform lesions of Leigh syndrome.
Acta Paediatr Sin 1993 Jul-Aug;34(4):308-13
Shian WJ, Chi CS, Mak SC. Epstein-Barr virus encephalitis: clinical observations in nine Chinese children.
Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Aug; 52(2):100-3
Shian WJ, Chi CS, Mak SC, Chen CH. Joubert syndrome in Chinese infants and children: a report of four cases.
Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Nov; 52(5):342-5
Shian WJ, Chi CS, Mak SC, Chen CH, Hsu NY. Benign partial epilepsy with centrotemporal spikes: analysis of 94 Chinese children. Acta Paediatr Sin 1994 Mar-Apr; 35(2):108-12
Shian WJ, Chi CS, Wang TM, Chen CH. Candidemia in the neonatal intensive care unit. Acta Paediatr Sin 1993 Sep-Oct;34(5):349-55
Shian WJ, Chi CS, Wong TT. Lipomyelomeningocele: a 9-year review. Acta Paediatr Sin 1994 Jan-Feb;35(1):57-62
Shian WJ see **Chi CS**
Shian WJ see **Mak SC**
Shian WJ see **Shen WC**
Shian WJ see **Wang MC**
Shian WJ see **Wang TM**
Shian WJ see **Wang YJ**
Shiang H see **Neustein SM**
Shiang HH see **Mezrow CK**
Shiang R, Lidral AC, Ardinger HH, Buetow KH, Romitti PA, Munger RG, Murray JC. Association of transforming growth-factor alpha gene polymorphisms with nonsyndromic cleft palate only (CPO).
Am J Hum Genet 1993 Oct;53(4):836-43
Shiang R, Ryan SG, Zhu YZ, Hahn AF, O'Connell P, Wasmuth JJ. Mutations in the alpha 1 subunit of the inhibitory glycine receptor cause the dominant neurologic disorder, hyperekplexia. Nat Genet 1993 Dec;5(4):351-8
Shiang R, Thompson LM, Zhu YZ, Church DM, Fielder TJ, Bocian M, Winokur ST, Wasmuth JJ. Mutations in the transmembrane domain of FGFR3 cause the most common genetic form of dwarfism, achondroplasia. Cell 1994 Jul 29;78(2):335-42
Shiang R see **Loftus SK**
Shiao GM see **Chao Y**
Shiao LL see **Cascieri MA**
Shiao MS see **Wang CN**
Shiao P see **Rudy EB**
Shiao SL see **Chang GG**
Shiao WY see **Wu SG**
Shiao YH, Rugge M, Correa P, Lehmann HP, Scheer WD. p53 alteration in gastric precancerous lesions.
Am J Pathol 1994 Mar;144(3):511-7
Shiao YH see **Correa P**
Shiao YJ, Vance JE. Sphingomyelin transport to the cell surface occurs independently of protein secretion in rat hepatocytes. J Biol Chem 1993 Dec 15;268(35):26085-92
Shiaris MP see **Yang Y**
Shiau AK see **Baker D**
Shiau CY see **Baldwin JE**
Shiau FY see **Kessel D**
Shiau JC, Chen LL, Wu CT. An accurate impression method for implant prosthesis fabrication. J Prosthet Dent 1994 Jul;72(1):23-5
Shiau JY, Rasmussen ST, Phelps AE, Enlow DH, Wolf GR. Bond strength of aged composites found in brackets placed by an indirect technique. Angle Orthod 1993 Fall; 63(3):213-20
Shiau SY, Chen MJ. Carbohydrate utilization by tilapia (Oreochromis niloticus x O. aureus) as influenced by different chromium sources. J Nutr 1993 Oct; 123(10):1747-53
Shiau SY, Liu JS. Quantifying the vitamin K requirement of juvenile marine shrimp (Penaeus monodon) with menadione. J Nutr 1994 Feb;124(2):277-82
Shiba E, Takai S. [The effect of thyroid hormone on thyroid cancer growth] Gan To Kagaku Ryoho 1993 Dec; 20(15):2282-8 (27 ref.) (Eng. Abstr.) **(Jpn)**
Shiba E see **Kobayashi T**
Shiba E see **Ou MC**
Shiba E see **Shibuya T**
Shiba E see **Shinozaki K**
Shiba E see **Taguchi T**
Shiba E see **Tsuji Y**
Shiba E see **Yano Y**
Shiba E see **Yukawa M**
Shiba F see **Saze K**
Shiba H see **Nanami T**
Shiba K, Suzuki N, Shigesada K, Namba Y, Schimmel P, Noda T. Human cytoplasmic isoleucyl-tRNA synthetase: selective divergence of the anticodon-binding domain and acquisition of a new structural unit.
Proc Natl Acad Sci U S A 1994 Aug 2;91(16):7435-9
Shiba K see **Nawa S**
Shiba K see **Sakamoto T**
Shiba K see **Sumiyoshi T**
Shiba K see **Tomigahara Y**
Shiba K see **Yoshida M**
Shiba M, Yamaguchi Y, Takeda T. [Incidence of lymph node involvement in pN2 non-small cell lung carcinoma and reevaluation of the lymph node dissection method]
Kyobu Geka 1994 Jan;47(1):33-6 (Eng. Abstr.) **(Jpn)**
Shiba N see **Kawamura K**
Shiba R see **Sakurai T**
Shiba S see **Hamaguchi H**
Shiba T, Inoguchi T, Sportsman JR, Heath WF, Bursell S, King GL. Correlation of diacylglycerol level and protein kinase C activity in rat retina to retinal circulation.
Am J Physiol 1993 Nov;265(5 Pt 1):E783-93
Shiba T see **Clermont AC**
Shiba T see **Fujii I**
Shiba T see **Ishibashi Y**
Shiba T see **King GL**
Shiba Y see **Nakamura TY**
Shiba Y see **Wong L**
Shibaev SV, Shiliaev RR, Chemodanov VV, Antonova SN, Baklushin AA, Shibaeva SV. Reologicheskie svoistva krovi u detei rannego vozrasta pri oslozhnennoi pnevmonii.
Gematol Transfuziol 1993 Nov-Dec;38(9):24-5 (Eng. Abstr.) **(Rus)**
Shibaeva SV see **Shibaev SV**
Shibagaki I, Shimada Y, Wagata T, Ikenaga M, Imamura M, Ishizaki K. Allelotype analysis of esophageal squamous cell carcinoma. Cancer Res 1994 Jun 1;54(11):2996-3000
Shibagaki I see **Nishida N**
Shibagaki M see **Yamanaka T**
Shibagaki T, Kitamura H, Inayama Y, Ogata T, Kanisawa M. Effects of vitamin A on proliferation of human distal airway epithelial cells in culture. Virchows Arch 1994; 424(5):525-31
Shibagaki T see **Yamamoto T**
Shibagaki Y see **Shibata K**
Shibahara A, Yamamoto K, Shinkai K, Nakayama T, Kajimoto G. cis-9,cis-15-octadecadienoic acid: a novel fatty acid found in higher plants. Biochim Biophys Acta 1993 Nov 3;1170(3):245-52
Shibahara H, Tobda H, Yanagizawa T. High resolution electron microscopic observation of hydroxyapatite in tooth crystals. J Electron Microsc (Tokyo) 1994 Apr; 43(2):89-94
Shibahara H see **Ikuma K**
Shibahara N, Okada S, Onishi S, Hamada K, Takasaki N, Miyazaki S, Ito Y, Mori H. Primary mucinous carcinoma of the renal pelvis. Pathol Res Pract 1993 Sep;189(8):946-9; discussion 950
Shibahara S see **Kondo S**
Shibahara S see **Muraosa Y**
Shibahara S see **Nishimura Y**
Shibahara S see **Suzuki H**
Shibahara S see **Takeda K**
Shibahara S see **Yokoyama K**
Shibahara T. Diploid Paragonimus westermani: the experimental completion of its life-cycle. J Helminthol 1993 Dec;67(4):253-8
Shibahara T, Kaneko E, Itoh T, Awogi T, Tsushimoto G, Takahashi N, Marshall RR, Kirkland DJ. Mutagenic and clastogenic properties of (3-[3-(6-benzoyloxy-3-cyano-2-pyridyloxycarbonyl)
benzoyl]-1-ethoxymethyl-5-fluorouracil) (BOF-A2), a new 5-fluorouracil derivative with anti-tumour activity. J Toxicol Sci 1993 Aug;18 Suppl 3:11-9
Shibahara T see **Aikoh H**
Shibahara T see **Ogawa HI**
Shibai H see **Suzuki A**
Shibakami M, Sekiya A. Crystal structure of a complex of alpha-cyclodextrin with 2-fluoro-4-nitrophenol.3H2O. Carbohydr Res 1994 Jul 16;260(2):169-79
Shibalov VA see **Dniter AB**
Shibamori Y, Tamamaki N, Saito H, Nojyo Y. The trajectory of the sympathetic nerve fibers to the rat cochlea as revealed by anterograde and retrograde WGA-HRP tracing. Brain Res 1994 May 23;646(2):223-9
Shibamoto N see **Kaneto R**
Shibamoto S, Hayakawa M, Takeuchi K, Hori T, Oku N, Miyazawa K, Kitamura N, Takeichi M, Ito F. Tyrosine phosphorylation of beta-catenin and plakoglobin enhanced by hepatocyte growth factor and epidermal growth factor in human carcinoma cells. Cell Adhes Commun 1994 Jan; 1(4):295-305
Shibamoto S see **Hori T**
Shibamoto S see **Takeichi M**
Shibamoto T see **Ebeler SE**
Shibamoto T see **Matsuda Y**
Shibamoto T see **Ohara A**
Shibamoto T see **Yamaguchi Y**
Shibamoto Y, Asato R, Abe M. Spinal metastasis from occult intracranial germinoma mimicking primary intramedullary tumour. Neuroradiology 1994;36(2):137-8
Shibamoto Y, Kitakabu Y, Murata R, Oya N, Shibata T, Sasai K, Takahashi M, Abe M. Reoxygenation in the SCCVII tumor after KU-2285 sensitization plus single or fractionated irradiation. Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):583-6
Shibamoto Y, Oda Y, Yamashita J, Takahashi M, Kikuchi H, Abe M. The role of cerebrospinal fluid cytology in radiotherapy planning for intracranial germinoma.
Int J Radiat Oncol Biol Phys 1994 Jul 30;29(5):1089-94
Shibamoto Y, Shibata T, Miyatake S, Oda Y, Manabe T, Ohshio G, Yagi K, Streffer C, Takahashi M, Abe M. Assessment of the proliferative activity and radiosensitivity of human tumours using the cytokinesis-block micronucleus assay. Br J Cancer 1994 Jul;70(1):67-71
Shibamoto Y, Yamashita J, Takahashi M, Abe M. Intraoperative radiation therapy for brain tumors with emphasis on retreatment for recurrence following full-dose external beam irradiation. Am J Clin Oncol 1994 Oct; 17(5):396-9
Shibamoto Y see **Iwai H**
Shibamoto Y see **Oya N**
Shibamoto Y see **Sasai K**
Shibamoto Y see **Shibata K**
Shibamoto Y see **Shibata T**
Shibamoto Y see **Sugimoto M**
Shibanaka Y, Hayashi H, Umemura I, Fujisawa Y, Okamoto M, Takai M, Fujita N. Eclosion hormone-mediated signal transduction in the silkworm abdominal ganglia: involvement of a cascade from inositol(1,4,5)trisphosphate to cyclic GMP. Biochem Biophys Res Commun 1994 Jan 28;198(2):613-8
Shibano K see **Iwamoto M**
Shibano M see **Mizuki M**
Shibano R see **Tashiro T**
Shibano T, Codina J, Birnbaumer L, Vanhoutte PM. Pertussis toxin-sensitive G proteins in regenerated endothelial cells of porcine coronary artery. Am J Physiol 1994 Sep;267(3 Pt 2):H979-81
Shibano T, Vanhoutte PM. Involvement of 5-HT2 receptors in chronic endothelial dysfunction after balloon injury of porcine coronary arteries. Circulation 1994 Apr; 89(4):1776-85
Shibano T see **Tanaka T**
Shibano Y see **Harada M**
Shibano Y see **Kunishima N**
Shibano Y see **Nakao M**
Shibanoki S, Kogure M, Sugahara M, Ishikawa K. Effect of systemic administration of N-methyl-D-aspartic acid on extracellular taurine level measured by microdialysis in the hippocampal CA1 field and striatum of rats.
J Neurochem 1993 Nov;61(5):1698-704
Shibanoki S see **Sato Y**
Shibanov AN see **Bonashevskaia TI**
Shibanova AI see **Abenova MT**
Shibanuma M, Mashimo J, Mita A, Kuroki T, Nose K. Cloning from a mouse osteoblastic cell line of a set of transforming-growth-factor-beta 1-regulated genes, one of which seems to encode a follistatin-related polypeptide. Eur J Biochem 1993 Oct 1;217(1):13-9
Shibanuma M see **Nose K**
Shibanuma M see **Ohba M**
Shibanushi T see **Kuwabara H**
Shibaoka H, Nagai R. The plant cytoskeleton.
Curr Opin Cell Biol 1994 Feb;6(1):10-5 (46 ref.)
Shibasaki F, Fukami K, Fukui Y, Takenawa T. Phosphatidylinositol 3-kinase binds to alpha-actinin through the p85 subunit. Biochem J 1994 Sep 1;302 (Pt 2):551-7
Shibasaki F see **Matuoka K**
Shibasaki H. Recent advances in non-invasive studies of higher brain functions. Brain Dev 1993 Nov-Dec; 15(6):423-7 (31 ref.)
Shibasaki H, Ikeda A, Nagamine T, Mima T, Terada K, Nishitani N, Kanda M, Takano S, Hanazono T, Kohara N, et al. Cortical reflex negative myoclonus. Brain 1994 Jun; 117 (Pt 3):477-86
Shibasaki H, Kurome H, Hayasaka S, Noda S, Setogawa T. Viscoelastic substance in the anterior chamber elevates intraocular pressure. Ann Ophthalmol 1994 Jan-Feb; 26(1):10-1
Shibasaki H, Sadato N, Lyshkow H, Yonekura Y, Honda M, Nagamine T, Suwazono S, Magata Y, Ikeda A, Miyazaki M, et al. Both primary motor cortex and supplementary motor area play an important role in complex finger movement. Brain 1993 Dec;116 (Pt 6):1387-98
Shibasaki H see **Chandran AP**
Shibasaki H see **Ikeda A**
Shibasaki H see **Ito J**
Shibasaki H see **Kono I**

Shibasaki H see **Mima T**
Shibasaki H see **Miyazaki M**
Shibasaki H see **Nagamine T**
Shibasaki H see **Nuwer MR**
Shibasaki H see **Terada K**
Shibasaki H see **Urushitani M**
Shibasaki H see **Xu X**
Shibasaki H see **Yonekura Y**
Shibasaki K see **Uchida W**
Shibasaki M, Isoyama S, Sumazaki R, Takita H. Crossreactivity of IgE antibody against Dermatophagoides farinae with Limulus polyphemus agglutinin.
Clin Exp Allergy 1994 Apr;24(4):386–93
Shibasaki M, Isoyama S, Takita H. Influence of age on IgE responsiveness to Dermatophagoides farinae: an immunoblot study. Int Arch Allergy Immunol 1994; 103(1):53–8
Shibasaki M, Takita H. Effect of electric heating carpet on house dust mites. Ann Allergy 1994 Jun;72(6):541–5
Shibasaki M, Usui T, Inagaki O, Asano M, Takenaka T. Pharmacokinetics and cardiovascular effects of YM-21095, a novel renin inhibitor, in dogs and monkeys.
J Pharm Pharmacol 1994 Jan;46(1):68–72
Shibasaki M see **Nagata M**
Shibasaki M see **Narita S**
Shibasaki M see **Satoh K**
Shibasaki M see **Yamamoto H**
Shibasaki S see **Hagiwara H**
Shibasaki T, Imaki T, Hotta M, Ling N, Demura H. Psychological stress increases arousal through brain corticotropin-releasing hormone without significant increase in adrenocorticotropin and catecholamine secretion. Brain Res 1993 Jul 30;618(1):71–5
Shibasaki T, Imaki T, Hotta M, Ling N, Demura H. Restraint changes pentobarbital-induced sleeping time in rats: evidence that arousal is modulated by brain corticotropin-releasing hormone and opioid in stress.
Regul Pept 1994 May 5;51(2):141–9
Shibasaki T, Nakano H, Matsuda H, Ohno I, Matsumoto H, Misawa T, Ishimoto F, Sakai O. Pravastatin administration to hyperlipidemia in patients with nephrotic syndrome.
Nippon Jinzo Gakkai Shi 1993 Nov;35(11):1243–8
Shibasaki T, Ohno I, Ishimoto F, Sakai O. Characteristics of cadmium-induced nephrotoxicity in Syrian hamsters.
Nippon Jinzo Gakkai Shi 1993 Aug;35(8):913–7
Shibasaki T see **Hirato M**
Shibasaki T see **Misawa T**
Shibasaki T see **Tamura M**
Shibasaki T see **Tojo K**
Shibasaki Y see **Egawa K**
Shibaski Y. High resolution mapping of the MYCN proto-oncogene at human chromosome 2p24.3 by fluorescence in situ hybridisation. Cytogenet Cell Genet 1994;66(1):75–6
Shibata A. [Clinical study of chronic myelogenous leukemia] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1318–30 **(Jpn)**
Shibata A, Fukuda K. Risk factors of fatality in motor vehicle traffic accidents. Accid Anal Prev 1994 Jun;26(3):391–7
Shibata A, Ikawa K, Shimooka T, Terada H. Significant stabilization of the phosphatidylcholine bilayer structure by incorporation of small amounts of cardiolipin.
Biochim Biophys Acta 1994 Jun 1;1192(1):71–8
Shibata A, Mack TM, Paganini-Hill A, Ross RK, Henderson BE. A prospective study of pancreatic cancer in the elderly. Int J Cancer 1994 Jul 1;58(1):46–9
Shibata A, Nakajima K, Ueno S, Yamashita T. Preparation and characterization of liposomes incorporating hydrophobic poly(amino acid)s with different secondary structure. Chem Pharm Bull (Tokyo) 1994 May; 42(5):1151–3
Shibata A, Ohneseit PF, Tsai YC, Spruck CH 3rd, Nichols PW, Chiang HS, Lai MK, Jones PA. Mutational spectrum in the p53 gene in bladder tumors from the endemic area of black foot disease in Taiwan. Carcinogenesis 1994 Jun; 15(6):1085–7
Shibata A see **Aizawa M**
Shibata A see **Aizawa Y**
Shibata A see **Chinushi M**
Shibata A see **Funakawa I**
Shibata A see **Hanawa H**
Shibata A see **Hayashi S**
Shibata A see **Higuchi W**
Shibata A see **Igarashi Y**
Shibata A see **Kaku K**
Shibata A see **Kodama M**
Shibata A see **Koike T**
Shibata A see **Nagasaki H**
Shibata A see **Ogawa S**
Shibata A see **Saeki M**
Shibata A see **Saitoh H**
Shibata A see **Spruck CH 3rd**
Shibata A see **Suzuki S**
Shibata A see **Takahashi H**
Shibata A see **Takahashi M**
Shibata A see **Tanabe Y**
Shibata A see **Tanaka H**
Shibata A see **Tsuda T**
Shibata A see **Uesugi Y**
Shibata A see **Watanabe K**
Shibata A see **Yuasa H**
Shibata C see **Suzuki T**
Shibata D. Identification of mismatched fixed specimens with a commercially available kit based on the polymerase chain reaction [see comments] Am J Clin Pathol 1993 Dec; 100(6):666–70. Comment in: Am J Clin Pathol 1993 Dec;100(6):592–3.
Shibata D. Selective ultraviolet radiation fractionation and polymerase chain reaction analysis of genetic alterations. Am J Pathol 1993 Dec;143(6):1523–6
Shibata D. Extraction of DNA from paraffin-embedded tissue for analysis by polymerase chain reaction: new tricks from an old friend. Hum Pathol 1994 Jun;25(6):561–3
Shibata D, Peinado MA, Ionov Y, Malkhosyan S, Perucho M. Genomic instability in repeated sequences is an early somatic event in colorectal tumorigenesis that persists after transformation. Nat Genet 1994 Mar;6(3):273–81
Shibata D see **Arber DA**
Shibata D see **Chang KL**
Shibata D see **Clark HM**
Shibata D see **Duggan BD**
Shibata D see **Gaidano G**
Shibata D see **Hansmann ML**
Shibata D see **Hibino T**
Shibata D see **Li ZH**
Shibata D see **Liu Y**
Shibata D see **Peng YL**
Shibata D see **Strickler JG**
Shibata D see **Sueyoshi K**
Shibata D see **Tsao J**
Shibata D see **Vazquez-Tello A**
Shibata D see **Wang WH**
Shibata DK, Maravilla KR. Diverticulum of the third-ventricle infundibulum: a normal variant simulating an abnormality of the pituitary stalk on MR images.
AJR Am J Roentgenol 1994 Aug;163(2):423–4
Shibata DK see **Duggan BD**
Shibata E see **Huang J**
Shibata E see **Sakai K**
Shibata E see **Takeuchi Y**
Shibata F, Takagi Y, Kitajima M, Kuroda T, Omura T. Molecular cloning and characterization of a human carboxylesterase gene. Genomics 1993 Jul;17(1):76–82
Shibata F see **Nakagawa H**
Shibata F see **Ueba T**
Shibata H. Direct projections from the anterior thalamic nuclei to the retrohippocampal region in the rat.
J Comp Neurol 1993 Nov 15;337(3):431–45
Shibata H, Kato A. Topographic relationship between anteromedial thalamic nucleus neurons and their cortical terminal fields in the rat. Neurosci Res 1993 Jun;17(1):63–9
Shibata H, Nagaoka M, Sakai M, Sawada H, Watanabe T, Yokokura T. Kinetic studies on the plasminogen activation by the staphylokinase-plasmin complex.
J Biochem (Tokyo) 1994 Apr;115(4):738–42
Shibata H, Yamazaki T. A comparative study of the enzymological features of alpha-amylase in the Drosophila melanogaster species subgroup. Jpn J Genet 1994 Jun; 69(3):251–8
Shibata H see **Amano H**
Shibata H see **Aoyama T**
Shibata H see **Ebisui C**
Shibata H see **Fujisaki H**
Shibata H see **Fukuda H**
Shibata H see **Hayashizaki Y**
Shibata H see **Ito S**
Shibata H see **Kojima I**
Shibata H see **Kono Y**
Shibata H see **Matsumoto K**
Shibata H see **Nasu T**
Shibata H see **Rai SK**
Shibata H see **Saito M**
Shibata H see **Sakamaki H**
Shibata H see **Sakurai K**
Shibata H see **Sensaki K**
Shibata H see **Shibata J**
Shibata H see **Tamura K**
Shibata H see **Tei Y**
Shibata H see **Uchida M**
Shibata H see **Yasumura S**
Shibata H see **Yoshida Y**
Shibata H see **Yukawa M**
Shibata I, Uruno K, Samegai Y, Inaba Y. Distinction between Aujeszky's disease virus-infected and vaccinated pigs by hemagglutination-inhibition test. J Vet Med Sci 1993 Oct; 55(5):859–61
Shibata I see **Sakano T**
Shibata J, Aiba K, Shibata H, Minowa S, Horikoshi N. [Detection of thymidylate synthase mRNA in 5-fluorouracil resistant human colon adenocarcinoma cells] Gan To Kagaku Ryoho 1994 Aug;21(10):1613–8 (Eng. Abstr.) **(Jpn)**
Shibata J, Hayashida T, Ikebe M, Sato K, Noumaru S, Fujiyama S, Sato T, Hashiguchi O. [A case of hepatocellular carcinoma whose lung metastases and tumor emboli in the inferior vena cava disappeared by oral administration of UFT] Gan To Kagaku Ryoho 1994 Aug;21(10):1669–72 (Eng. Abstr.) **(Jpn)**
Shibata K, Matsuzaki Y, Koga Y. [Carcinosarcoma of the lung] Nippon Rinsho 1994 Mar;Suppl 4:209–12 (25 ref.) **(Jpn)**
Shibata K, Noda M, Sawa Y, Watanabe T. Acid phosphatase purified from Mycoplasma fermentans has protein tyrosine phosphatase-like activity. Infect Immun 1994 Jan; 62(1):313–5
Shibata K, Sakimura M, Goto E, Furukawa T. Potentiation of the antidipsogenic action of alpha-human atrial natriuretic polypeptide at the preoptic area in spontaneously hypertensive rats.
Arch Int Pharmacodyn Ther 1993 Mar–Apr;322:23–34
Shibata K, Shibamoto Y, Ishihara F. [Japanese clinical statistical data of patients with cholelithiasis, biliary infection] Nippon Rinsho 1992 Nov;50 Suppl:696–702 (5 ref.) **(Jpn)**
Shibata K, Shimamoto Y, Suga K, Sano M, Matsuzaki M, Yamaguchi M. Essential thrombocythemia terminating in acute leukemia with minimal myeloid differentiation--a brief review of recent literature. Acta Haematol 1994; 91(2):84–8 (13 ref.)
Shibata K, Shimamoto Y, Watanabe M, Kikuchi M, Yamaguchi M. Two cases of acute lymphocytic leukaemia associated with bone marrow necrosis--a brief review of recent literature [letter] Eur J Haematol 1994 Feb;52(2):115–6 (6 ref.)
Shibata K, Tsunooka H, Sasaki S, Niwa A, Oowa T, Sumita H. [Imaged thoracoscopic surgery for bronchogenic cyst in posterior mediastinum--a case report]
Nippon Kyobu Geka Gakkai Zasshi 1993 Sep;41(9):1506–10 (Eng. Abstr.) **(Jpn)**
Shibata K, Uchiyama S, Tei H, Shibagaki Y, Maruyama S. [A case of cortical blindness confirmed by single photon emission computerized tomography and visual evoked potential] Rinsho Shinkeigaku 1994 Mar;34(3):241–5 (Eng. Abstr.) **(Jpn)**
Shibata K, Yoshita Y, Matsumoto H. Extensive chemical burns from toluene. Am J Emerg Med 1994 May; 12(3):353–5
Shibata K see **Asada H**
Shibata K see **Bando T**
Shibata K see **Fukushima Y**
Shibata K see **Hirasawa A**
Shibata K see **Ibayashi Y**
Shibata K see **Imai K**
Shibata K see **Kajihara J**
Shibata K see **Kamite Y**
Shibata K see **Kihara M**
Shibata K see **Kisanuki A**
Shibata K see **Konno K**
Shibata K see **Matsuzaki Y**
Shibata K see **Nagai K**
Shibata K see **Nakamura H**
Shibata K see **Nakamura K**
Shibata K see **Noda M**
Shibata K see **Ogawa N**
Shibata K see **Sato S**
Shibata K see **Shimamoto Y**
Shibata K see **Tsuji T**
Shibata K see **Yamazaki T**
Shibata K see **Yasuda K**
Shibata M. A new potent teratogen in CD rats inducing cleft palate. J Toxicol Sci 1993 Aug;18(3):171–8
Shibata M. [Chronic progressive renal failure. 4. Dietary instructions given to patients at various stages of diabetic nephropathy] Nippon Naika Gakkai Zasshi 1993 Nov 10; 82(11):1842–6 (5 ref.) **(Jpn)**
Shibata M, Einhaus S, Schweitzer JB, Zuckerman S, Leffler CW. Cerebral blood flow decreased by adrenergic stimulation of cerebral vessels in anesthetized newborn pigs with traumatic brain injury. J Neurosurg 1993 Nov; 79(5):696–704
Shibata M, Mirro R, Armstead WM, Leffler CW. Actinomycin D blocks interleukin-1 alpha-induced pial arteriolar dilation and increased prostanoid production in newborn pigs. Brain Res Bull 1994;33(4):403–9
Shibata M, Takano H, Hironaka T, Hirai K. Detection of human cytomegalovirus DNA in dried newborn blood filter paper. J Virol Methods 1994 Feb;46(2):279–85
Shibata M, Watanabe M, Ueno Y, Sadamoto T, Sato G, Yasushi T, Yamagami T, Tuzimoto S, Enomoto M. Clinicopathological study of proliferating cell nuclear antigen (PCNA) of hepatocytes in primary biliary cirrhosis. J Gastroenterol 1994 Feb;29(1):56–60
Shibata M see **Ando Y**
Shibata M see **Hamada N**
Shibata M see **Isaka N**
Shibata M see **Kapás L**
Shibata M see **Karakasa I**
Shibata M see **Kimura H**
Shibata M see **Leffler CW**
Shibata M see **Manchester JI**
Shibata M see **Matuoka K**
Shibata M see **Mirro R**
Shibata M see **Ohkubo T**
Shibata M see **Ohta K**
Shibata M see **Parfenova H**
Shibata M see **Pomphrey MA**
Shibata M see **Sagara K**
Shibata M see **Shimizu H**
Shibata M see **Tanaka J**
Shibata M see **Uyeda M**
Shibata M see **Zuckerman SL**
Shibata MA, Hasegawa R, Shirai T, Takesada Y, Fukushima S. Chemoprevention by indomethacin of tumor promotion in a rat urinary bladder carcinogenesis model.
Int J Cancer 1993 Dec 2;55(6):1011–7
Shibata MA see **Hagiwara A**

Shibata MK see **Chaves CJ**

Shibata N, Kojima C, Satoh Y, Satoh R, Suzuki A, Kobayashi H, Suzuki S. Structural study of a cell-wall mannan of Saccharomyces kluyveri IFO 1685 strain. Presence of a branched side chain and beta-1,2-linkage. Eur J Biochem 1993 Oct 1;217(1):1-12

Shibata N, Shimakawa H, Minouchi T, Yamaji A. Erythrocyte uptake and protein binding of cyclosporin A (CyA) in human blood: factors affecting CyA concentration in erythrocytes. Biol Pharm Bull 1993 Jul;16(7):702-7

Shibata N, Shimakawa H, Minouchi T, Yamaji A. Pharmacokinetics of cyclosporin A after intravenous administration to rats in various disease states. Biol Pharm Bull 1993 Nov;16(11):1130-5

Shibata N see **Azuma T**
Shibata N see **Fujio Y**
Shibata N see **Kobayashi H**
Shibata N see **Kodama I**
Shibata N see **Niki K**
Shibata N see **Okawa Y**
Shibata O see **Fujigaki T**
Shibata R see **Kashanchi F**
Shibata R see **Kurachi M**
Shibata R see **Kurata K**
Shibata R see **Seto H**

Shibata S. Anti-tumorigenic chalcones. Stem Cells (Dayt) 1994 Jan;12(1):44-52

Shibata S, Harpel PC, Gharavi A, Rand J, Fillit H. Autoantibodies to heparin from patients with antiphospholipid antibody syndrome inhibit formation of antithrombin III-thrombin complexes [see comments] Blood 1994 May 1;83(9):2532-40. Comment in: Blood 1994 May 1;83(9):2389-91.

Shibata S, Kawano E. Effects of latitude and population density in the growing districts on 14C content of rice grains [letter] Appl Radiat Isot 1994 Jul;45(7):815-6

Shibata S, Minamoto Y, Ono M, Watanabe S. Aging impairs methamphetamine-induced free-running and anticipatory locomotor activity rhythms in rats. Neurosci Lett 1994 May 19;172(1-2):107-10

Shibata S, Minamoto Y, Ono M, Watanabe S. Age-related impairment of food anticipatory locomotor activity in rats. Physiol Behav 1994 May;55(5):875-8

Shibata S, Sasaki T, Harpel P, Fillit H. Autoantibodies to vascular heparan sulfate proteoglycan in systemic lupus erythematosus react with endothelial cells and inhibit the formation of thrombin-antithrombin III complexes. Clin Immunol Immunopathol 1994 Feb;70(2):114-23

Shibata S, Shiroma T, Tsukiji M, Moroto K, Horimukai F, Miyaoka M, Saito T. Report of colon cancer detection in mass surveys using immunological occult blood test (Latex method). J Med Syst 1993 Aug;17(3-4):153-6

Shibata S, Suzuki S, Yamashita Y, Ichijo T. A comparative ultrastructural study of the mitotic chondrogenic cells in the mandibular condyle and tibial growth plate of the rat. Arch Oral Biol 1993 Oct;38(10):845-51

Shibata S, Watanabe A, Hamada T, Ono M, Watanabe S. N-methyl-D-aspartate induces phase shifts in circadian rhythm of neuronal activity of rat SCN in vitro. Am J Physiol 1994 Aug;267(2 Pt 2):R360-4

Shibata S, Watanabe A, Hamada T, Watanabe S. Protein-synthesis inhibitor blocks (R,S)-alpha-amino-3-hydroxy-5-methylisoxazole-4-propionic acid (AMPA)-or substance P-induced phase shift of the circadian rhythm of neuronal activity in the rat suprachiasmatic nucleus in vitro. Neurosci Lett 1994 Feb 28;168(1-2):159-62

Shibata S see **Hamada T**
Shibata S see **Ikeguchi M**
Shibata S see **Inoue H**
Shibata S see **Ito M**
Shibata S see **Kasugai S**
Shibata S see **Kimura M**
Shibata S see **Kitagawa N**
Shibata S see **Maeta M**
Shibata S see **Minamoto Y**
Shibata S see **Ochi M**
Shibata S see **Phelps RG**
Shibata S see **Satake N**
Shibata S see **Takagi T**
Shibata S see **Tanaka T**
Shibata S see **Tominaga K**
Shibata S see **Tsutsumi K**
Shibata S see **Watanabe A**
Shibata S see **Yamashita K**

Shibata T. [Region-specified PCR-mutagenesis: its application to locate epitopes for anti-RecA protein-monoclonal IgGs] Nippon Rinsho 1994 Jun; 52(6):1665-73 (15 ref.) (Eng. Abstr.) **(Jpn)**

Shibata T, Gotoh M, Ochiai A, Hirohashi S. Association of plakoglobin with APC, a tumor suppressor gene product, and its regulation by tyrosine phosphorylation. Biochem Biophys Res Commun 1994 Aug 30;203(1):519-22

Shibata T, Imoto I, Takaji S, Shima T. [Prevalence and distribution of Helicobacter pylori in the stomach of patients by upper gastrointestinal endoscopy] Nippon Rinsho 1993 Dec;51(12):3205-9 (Eng. Abstr.) **(Jpn)**

Shibata T, Kubota N, Yokoyama H. [A pregnant woman with convulsion treated with diazepam which was reversed with flumazenil just prior to cesarean section] Masui 1994 Apr; 43(4):572-4 (Eng. Abstr.) **(Jpn)**

Shibata T, Magari Y, Mizunaga S, Okabe E, Sumie A, Ishii T, Tomo T, Yasumori R, Nasu M. [Significance of urinary fibrin/fibrinogen degradation product (FDP) D-dimer measured by highly sensitive ELISA method with a new monoclonal antibody (D-D E72) in various renal diseases] Nippon Jinzo Gakkai Shi 1994 Jul;36(7):805-12 (Eng. Abstr.) **(Jpn)**

Shibata T, Micallef M, Chiba I, Hosokawa M, Kobayashi H. Modulation of the shedding of a rat tumor-associated antigen by growth regulation and anti-cancer drugs. Anticancer Drugs 1993 Dec;4(6):657-64

Shibata T, Mishima O, Sato T, Kondo H, Sasaki E, Takahashi M, Uchino J, Futakuchi K, Nomura Y. [The two cases of examination of chemotherapy in advanced gallbladder carcinoma] Gan To Kagaku Ryoho 1994 Jun;21(7):1071-5 (Eng. Abstr.) **(Jpn)**

Shibata T, Morishima N. [Genetic recombination and site-specific endonucleases in mitochondria] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):589-600 (72 ref.) **(Jpn)**

Shibata T, Shibamoto Y, Oya N, Sasai K, Murata R, Ishigaki T, Abe M. Comparison of radiosensitizing effect of KU-2285 and SR-2508 at low drug concentrations and doses. Int J Radiat Oncol Biol Phys 1994 Jun 15; 29(3):587-90

Shibata T, Suehiro S, Kimura E, Nishizawa K, Minamimura H, Kinoshita H. [Coronary artery bypass grating 13 years after pneumonectomy] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1105-7 (Eng. Abstr.) **(Jpn)**

Shibata T, Suehiro S, Nishizawa K, Sasaki Y, Hattori K, Kinoshita H. [Case report of intraatrial RL-shunt after the repair of ventricular septal perforation] Nippon Kyobu Geka Gakkai Zasshi 1994 Feb;42(2):262-6 (Eng. Abstr.) **(Jpn)**

Shibata T see **Hayakawa J**
Shibata T see **Hayakawa T**
Shibata T see **Horio F**
Shibata T see **Ishiguro H**
Shibata T see **Katoh N**
Shibata T see **Komatsu Y**
Shibata T see **Kondo T**
Shibata T see **Koseki K**
Shibata T see **Kubota I**
Shibata T see **Kurumizaka H**
Shibata T see **Magari Y**
Shibata T see **Matsumoto S**
Shibata T see **Mitsunaga E**
Shibata T see **Nakae Y**
Shibata T see **Nakamura Y**
Shibata T see **Nakano I**
Shibata T see **Nanami T**
Shibata T see **Natsume H**
Shibata T see **Ogata T**
Shibata T see **Ohmori T**
Shibata T see **Oki S**
Shibata T see **Oya N**
Shibata T see **Sakayama K**
Shibata T see **Sasai K**
Shibata T see **Shibamoto Y**
Shibata T see **Sobajima H**
Shibata T see **Suehiro S**
Shibata T see **Taguchi Y**
Shibata T see **Tatemichi N**
Shibata T see **Toyoda M**
Shibata T see **Tsuji Y**
Shibata T see **Wang JY**
Shibata T see **Watanabe M**
Shibata T see **Yokoyama H**

Shibata Y, Bjorkman DR, Schmidt M, Oghiso Y, Volkman A. Macrophage colony-stimulating factor-induced bone marrow macrophages do not synthesize or release prostaglandin E2. Blood 1994 Jun 1;83(11):3316-23

Shibata Y, Kimura A, Fukuyama M, Igarashi H. [Evaluation of anti-toxic shock syndrome toxin-1 (TSST-1) antibody in severely burned patients] Kansenshogaku Zasshi 1994 Jun;68(6):792-3 **(Jpn)**

Shibata Y, Kukita I, Baba T, Goto T, Sakata R. [Anesthetic management of a patient undergoing hemodialysis for coronary artery bypass surgery without extracorporeal circulation] Masui 1993 Oct;42(10):1528-31 (Eng. Abstr.) **(Jpn)**

Shibata Y see **Abe J**
Shibata Y see **Ayabe T**
Shibata Y see **Fujimura S**
Shibata Y see **Fukuda R**
Shibata Y see **Hatae T**
Shibata Y see **Hattori M**
Shibata Y see **Hoshi M**
Shibata Y see **Iida H**
Shibata Y see **Inoue K**
Shibata Y see **Kikuchi K**
Shibata Y see **Kitayama J**
Shibata Y see **Kotanagi H**
Shibata Y see **Kukita I**
Shibata Y see **Kuribayashi R**
Shibata Y see **Kuwata S**
Shibata Y see **Lin L**
Shibata Y see **Matsuzaki T**
Shibata Y see **Miyawaki S**
Shibata Y see **Morohashi K**
Shibata Y see **Nagataki S**
Shibata Y see **Nagi N**
Shibata Y see **Nakamura H**
Shibata Y see **Nakashima T**
Shibata Y see **Nakayama T**
Shibata Y see **Nanko S**
Shibata Y see **Noiri E**
Shibata Y see **Ohishi K**
Shibata Y see **Orii F**
Shibata Y see **Saeki H**
Shibata Y see **Sasatsu M**
Shibata Y see **Sawada H**
Shibata Y see **Sekine S**
Shibata Y see **Shimizu T**
Shibata Y see **Takahashi K**
Shibata Y see **Wang L**
Shibata Y see **Yamagishi I**
Shibata Y see **Yanaka K**
Shibatani T see **Akatsuka H**
Shibawaka T see **Koitabashi Y**
Shibayama H see **Maeda A**

Shibayama K, Ohyama Y, Ono M, Furudate S. Expression of mRNA coding for pituitary hormones and pituitary-specific transcription factor in the pituitary gland of the rdw rat with hereditary dwarfism. J Endocrinol 1993 Aug;138(2):307-13

Shibayama K see **Ohyama Y**
Shibayama K see **Sera I**

Shibayama M, Doi H, Sakai S, Kajima T, Tuchiya J, Hoshino M. [Cystic lymphangioma] Nippon Rinsho 1994 Mar;Suppl 4:445-7 (4 ref.) **(Jpn)**

Shibayama M, Shimokawa K, Imai N, Katou M. [Pleomorphic lipoma] Nippon Rinsho 1994 Mar;Suppl 4:140-2 **(Jpn)**

Shibayama M see **Flores-Romo L**
Shibayama M see **Kanematsu M**
Shibayama M see **Matsui E**

Shibayama T, Decken K, Severin M, Ebert T, Ackermann R, Schmitz-Dräger BJ, Bojar H. [A study of the quantitative dual-parameter flow cytometry analyses of cellular antigens on transitional cells for the diagnosis of bladder cancer] Nippon Hinyokika Gakkai Zasshi 1993 Aug;84(8):1432-40 (Eng. Abstr.) **(Jpn)**

Shibayama T, Iigaya T, Tachibana M, Jitsukawa S, Ishitobi K. Mesenteric endometriosis causing ureteric obstruction above the pelvic brim. Br J Urol 1993 Dec;72(6):979-80

Shibayama T, Nakashima J, Nakamura S, Morinaga S. A case of parameatal urethral cyst with calculi. Hinyokika Kiyo 1993 Oct;39(10):961-3

Shibayama T see **Kiura K**
Shibayama T see **Ueoka H**
Shibayama T see **Yonei T**

Shibayama Y, Asaka S, Nakata K. Hepatic failure after partial hepatectomy due to synergism between endotoxaemia and congestion of the liver. Exp Toxicol Pathol 1993 Aug; 45(4):249-52

Shibayama Y, Asaka S, Nakata K. Augmentation of endotoxin hepatotoxicity by zinc. Exp Toxicol Pathol 1993 Oct; 45(5-6):351-4

Shibayama Y, Asaka S, Nakata K. Role of activated macrophages in augmentation of endotoxin hepatotoxicity. Exp Toxicol Pathol 1994 Apr;45(8):497-502

Shibayama Y, Nakata K. Effect of exogenous antioxidant enzymes and antioxidants on the development of endotoxin-induced hepatocellular necrosis in rats. Exp Toxicol Pathol 1993 Oct;45(5-6):337-40

Shibayama Y, Urano T, Asaka S, Hashimoto K, Nakata K. Pathogenesis of centrilobular necrosis following congestion of the liver. J Gastroenterol Hepatol 1993 Nov-Dec; 8(6):530-4

Shibayama-Imazu T, Okahashi I, Omata K, Nakajo S, Ochiai H, Nakai Y, Hama T, Nakamura Y, Nakaya K. Cell and tissue distribution and developmental change of neuron specific 14 kDa protein (phosphoneuroprotein 14). Brain Res 1993 Sep 17;622(1-2):17-25

Shibayama-Salas M, Tsutsumi V, Campos-Rodríguez R, Martínez-Palomo A. Morphological characterization of experimental amebic liver lesions in gerbils. Arch Med Res 1992;23(2):203-7

Shibayama-Salas M, Tsutsumi V, Martínez-Palomo A. Early invasive intestinal amebiasis in Mongolian gerbils. Arch Med Res 1992;23(2):187-90

Shibayama-Salas M see **Martínez-Gigena MP**
Shibayama-Salas M see **Tsutsumi V**
Shibazaki M see **Sato T**
Shibazaki M see **Yasumuro K**
Shibazaki T see **Matsuo H**
Shibazaki T see **Oriuchi N**
Shibe K see **Murakami T**
Shiber A see **Berlinsky S**
Shibi I see **Naito H**

al-Shibib AS, Kandela SA. A study of purified pyocyanine produced by Pseudomonas aeruginosa: properties and grouping. Acta Microbiol Pol 1993;42(3-4):275-80

Shibl AM, Ramadan MA, Tawfik AF. Differential inhibition by clindamycin on slime formation, adherence to teflon catheters and hemolysin production by Staphylococcus epidermidis. J Chemother 1994 Apr;6(2):107-10

Shibl AM see **Moneib NA**
Shibleva VV see **Karpov IuA**
Shibley LD see **McQuain MT**
Shibley LM see **Brown ML**

Shibley MH, Clifton GD. Febrile reaction associated with urokinase. Pharmacotherapy 1994 Jan-Feb;14(1):123-5

Shibley N see **Krausz Y**
Shibly O see **Hausmann E**
Shibnev VA see **Semiletov IuA**
Shibnev VA see **Solov'eva NI**
Shiboski CH, Hilton JF, Greenspan D, Westenhouse JL, Derish P, Vranizan K, Lifson AR, Canchola A, Katz MH, Cohen JB, et al. HIV-related oral manifestations in two cohorts of women in San Francisco.
J Acquir Immune Defic Syndr 1994 Sep;7(9):964–71
Shiboski S see **Lifson AR**
Shiboski S see **Osmond D**
Shiboski S see **Palefsky JM**
Shiboski S see **Zolopa AR**
Shibouta Y see **Inada Y**
Shibouta Y see **Wada T**
Shibu MM see **Niranjan NS**
Shibue A, Nishimaru K. [Asymptomatic cerebral infarction of the vertebrobasilar system] Nippon Rinsho 1993 Nov; 51 Suppl:885–90 **(Jpn)**
Shibue A see **Nishimaru K**
Shibui T see **Matsuda J**
Shibukawa A, Yoshimoto Y, Ohara T, Nakagawa T. High-performance capillary electrophoresis/frontal analysis for the study of protein binding of a basic drug.
J Pharm Sci 1994 May;83(5):616–9
Shibukawa A see **Nakatani M**
Shibuki K see **Kudoh M**
Shibuta K see **Nishimura M**
Shibutani J see **Akimoto Y**
Shibutani M, Maekawa A, Okeda R, Mitsumori K, Imazawa T, Yoshida J, Onodera H, Hayashi Y. An experimental model for anaplastic astrocytomas and glioblastoma using adult F344 rats and N-methyl-N-nitrosourea.
Acta Pathol Jpn 1993 Sep;43(9):464–74
Shibutani M, Mitsumori K, Okeda R, Imazawa T, Maekawa A, Hatanaka H, Takahashi M, Inoue K, Hayashi Y. Evidence for an origin of ethyl-nitrosourea-induced rat central nervous system tumors from pluripotent germinal neuroepithelium. Acta Neuropathol (Berl) 1994; 87(3):293–301
Shibutani M see **Imazawa T**
Shibutani S. Quantitation of base substitutions and deletions induced by chemical mutagens during DNA synthesis in vitro. Chem Res Toxicol 1993 Sep-Oct;6(5):625–9
Shibutani S, Grollman AP. Miscoding during DNA synthesis on damaged DNA templates catalysed by mammalian cell extracts. Cancer Lett 1994 Aug 15;83(1-2):315–22
Shibutani S, Grollman AP. Nucleotide misincorporation on DNA templates containing N-(deoxyguanosin-N2-yl)-2-(acetylamino)fluorene.
Chem Res Toxicol 1993 Nov-Dec;6(6):819–24
Shibutani S see **Tchou J**
Shibutani T see **Tanaka T**
Shibutani Y see **Fogarty KT**
Shibuya A, Danya N, Shinozawa T. Successful anti-D immunoglobulin therapy in refractory chronic idiopathic thrombocytopenic purpura showing reduction in thrombocytes even after splenectomy.
Acta Paediatr Jpn 1994 Jun;36(3):297–300
Shibuya A see **Kojima H**
Shibuya A see **Mitsuhashi S**
Shibuya A see **Nakazawa T**
Shibuya A see **Sakurai K**
Shibuya A see **Taguchi K**
Shibuya C see **Arai T**
Shibuya C see **Yoshimi N**
Shibuya D see **Miyazaki A**
Shibuya EK, Ruderman JV. Mos induces the in vitro activation of mitogen-activated protein kinases in lysates of frog oocytes and mammalian somatic cells.
Mol Biol Cell 1993 Aug;4(8):781–90
Shibuya H, Collins BK, Huang TH, Johnson GS. A polymorphic (AGGAAT)n tandem repeat in an intron of the canine von Willebrand factor gene. Anim Genet 1994 Apr;25(2):122
Shibuya H, Hanafusa K, Shagdarsuren M, Okada N, Suzuki S. The use of CT and scintigraphy in diagnosing a cystic ameloblastoma of the jaw. Clin Nucl Med 1994 Jan; 19(1):15–8
Shibuya H, Hoshina M, Shagdarsuren M, Hoshi A, Matsumoto S, Suzuki S, Amagasa T. Squamous cell carcinoma of the maxillary sinus and the oral part of the upper jaw. Comparison of treatment results.
Acta Oncol 1994;33(1):43–7
Shibuya H, Kohu K, Yamada K, Barsoumian EL, Perlmutter RM, Taniguchi T. Functional dissection of p56lck, a protein tyrosine kinase which mediates interleukin-2-induced activation of the c-fos gene. Mol Cell Biol 1994 Sep; 14(9):5812–9
Shibuya H, Nonneman DJ, Huang TH, Ganjam VK, Mann FA, Johnson GS. Two polymorphic microsatellites in a coding segment of the canine androgen receptor gene.
Anim Genet 1993 Oct;24(5):345–8
Shibuya H, Ohashi K, Narita N, Ishida T, Kitagawa I. Chemical transformation of terpenoids. X. Ionophoretic activities of macrocyclic lactone epoxides synthesized from geraniol. Chem Pharm Bull (Tokyo) 1994 Feb;42(2):293–9
Shibuya H, Taniguchi T. [Cytokine signal transduction and expression of cell cycle related genes]
Tanpakushitsu Kakusan Koso 1994 Mar;39(3):287–90 (27 ref.) **(Jpn)**
Shibuya H, Terashi H, Kurata S, Ishii Y, Takayasu S, Murakami I, Takasaki S, Nawata T, Noguchi T. Gas gangrene following sacral pressure sores. J Dermatol 1994 Jul;21(7):518–23
Shibuya H see **Ina H**
Shibuya H see **Kato S**
Shibuya H see **Kitagawa I**
Shibuya H see **Miyashita T**
Shibuya H see **Ohkohchi N**
Shibuya H see **Sato K**
Shibuya H see **Yasumoto M**
Shibuya H see **Yoshida S**
Shibuya I see **Hamamatsu S**
Shibuya I see **Hiraoka S**
Shibuya I see **Iwamoto S**
Shibuya I see **Usui M**
Shibuya J see **Affonso DD**
Shibuya J see **Tanita T**
Shibuya J see **Ueda S**
Shibuya K, Ninomiya H, Muraki Y, Nagasawa T, Abe T. Deficiency of glycosyl phosphatidylinositol-anchored proteins in polymorphonuclear leukocytes from patients with paroxysmal nocturnal hemoglobinuria with low-grade hemolysis. Int J Hematol 1993 Aug;58(1-2):15–20
Shibuya K, Tajima M, Yamate J. Unilateral atrophy of the optic nerve associated with retrograde and anterograde degenerations in the visual pathways in Slc: Wistar rats. J Vet Med Sci 1993 Dec;55(6):905–12
Shibuya K see **Ioku K**
Shibuya K see **Johnston JA**
Shibuya K see **Ninomiya H**
Shibuya K see **Shigyo H**
Shibuya K see **Yamate J**
Shibuya M, Mutsuga N, Suzuki Y, Sugita K. A newly designed nerve monitor for microneurosurgery: bipolar constant current nerve stimulator and movement detector with a pressure sensor. Acta Neurochir (Wien) 1993; 125(1-4):173–6
Shibuya M, Suzuki Y. [Treatment of cerebral vasospasm by a protein kinase inhibitor AT 877] No To Shinkei 1993 Sep;45(9):819–24 **(Jpn)**
Shibuya M see **Asano M**
Shibuya M see **Gotoh N**
Shibuya M see **Kajita Y**
Shibuya M see **Kido M**
Shibuya M see **Matsushime H**
Shibuya M see **Nishida H**
Shibuya M see **Okabe T**
Shibuya M see **Onda K**
Shibuya M see **Taketo M**
Shibuya M see **Tanaka S**
Shibuya M see **Tsugane S**
Shibuya M see **Yamamoto K**
Shibuya M see **Yamane A**
Shibuya ML, Ueno AM, Vannais DB, Craven PA, Waldren CA. Megabase pair deletions in mutant mammalian cells following exposure to amsacrine, an inhibitor of DNA topoisomerase II. Cancer Res 1994 Feb 15;54(4):1092–7
Shibuya N. [Therapeutic plasma exchange for neuroimmunological disorders] No To Shinkei 1993 Oct; 45(10):925–32 (58 ref.) **(Jpn)**
Shibuya N, Hatakeyama N, Yamazaki M, Masuda A, Ito Y, Momose Y. [Inhibitory action of bupivacaine on cardiac contraction] Masui 1993 Sep;42(9):1306–12 (Eng. Abstr.) **(Jpn)**
Shibuya N, Momose Y, Ito Y. Effects of bupivacaine on contraction and membrane potential in isolated canine papillary muscles. Pharmacology 1993 Sep;47(3):158–66
Shibuya N, Ohta T, Nakadaira H, Mano H, Endoh K, Yamamoto M. Mutagenicity of activated carbon adsorbate of drinking water in the Ames assay.
Tohoku J Exp Med 1993 Sep;171(1):89–95
Shibuya N, Sato T, Osame M, Takegami T, Doi S, Kawanami S. Immunoadsorption therapy for myasthenia gravis.
J Neurol Neurosurg Psychiatry 1994 May;57(5):578–81
Shibuya N see **Hatakeyama N**
Shibuya R see **Kawai H**
Shibuya R see **Rogers C**
Shibuya S see **Wakayama Y**
Shibuya T, Kambayashi J, Okahara K, Kim DI, Kawasaki T, Sakon M, Shiba E, Mori T. Subendothelial layer of pseudointima of polytetrafluoroethylene graft is formed by transformation of fibroblasts migrated from extravascular space. Eur J Vasc Surg 1994 May;8(3):276–85
Shibuya T, Murota T, Horiya N, Matsuda H, Hara T. The induction of recessive mutations in mouse primordial germ cells with N-ethyl-N-nitrosourea. Mutat Res 1993 Dec; 290(2):273–80
Shibuya T see **Adler ID**
Shibuya T see **Akimaru K**
Shibuya T see **Etsuda H**
Shibuya T see **Gondo H**
Shibuya T see **Hara I**
Shibuya T see **Hioki M**
Shibuya T see **Ittateyama E**
Shibuya T see **Kamei K**
Shibuya T see **Kido G**
Shibuya T see **Miyagi A**
Shibuya T see **Miyashita T**
Shibuya T see **Mizuno K**
Shibuya T see **Suzuki A**
Shibuya T see **Suzuki S**
Shibuya T see **Taniguchi S**
Shibuya T see **Tanimura S**
Shibuya T see **Zhang XQ**
Shibuya Y, Hayasaka S. Various fundus manifestations in a Japanese family with Best's vitelliform macular dystrophy. Jpn J Ophthalmol 1993;37(4):478–84
Shibuya Y, Kitamura S. [Pulmonary cryptococcosis] Nippon Rinsho 1994 Feb;Suppl 3:120–3 (20 ref.) **(Jpn)**
Shibuya Y, Semba U, Okabe H, Kambara T, Yamamoto T. Primary structure of bovine Hageman factor (blood coagulation factor XII): comparison with human and guinea pig molecules. Biochim Biophys Acta 1994 May 18;1206(1):63–70
Shibuya Y see **Fujitani A**
Shibuya Y see **Oka S**
Shichi H see **Komori N**
Shichi H see **Sano N**
Shichida Y, Imai H, Imamoto Y, Fukada Y, Yoshizawa T. Is chicken green-sensitive cone visual pigment a rhodopsin-like pigment? A comparative study of the molecular properties between chicken green and rhodopsin. Biochemistry 1994 Aug 9;33(31):9040–4
Shichida Y, Okada T, Kandori H, Fukada Y, Yoshizawa T. Nanosecond laser photolysis of iodopsin, a chicken red-sensitive cone visual pigment. Biochemistry 1993 Oct 12;32(40):10832–8
Shichida Y see **Honda J**
Shichida Y see **Kokame K**
Shichida Y see **Lin SW**
Shichida Y see **Maeda A**
Shichida Y see **Masuda H**
Shichida Y see **Okada T**
Shichijo A see **Mifune K**
Shichijo K see **Ito M**
Shichijo K see **Sugimoto H**
Shichijo S see **Hirohashi N**
Shichijo S see **Nakao M**
Shichijo T, Suehiro K, Sakakibara H, Okada M, Yoshida H, Ohba O. [A case report of aneurysm of the diverticulum of the ductus arteriosus in the elderly] Kyobu Geka 1994 Apr;47(4):299–301 (Eng. Abstr.) **(Jpn)**
Shichijo Y see **Igarashi T**
Shichijou H see **Nagai T**
Shichikawa K see **Furumitsu Y**
Shichikawa K see **Morita H**
Shichino S see **Kyokane T**
Shichino T see **Adachi T**
Shichinohe M see **Shichinohe Y**
Shichinohe Y, Masuda Y, Takahashi H, Kotaki M, Omote T, Shichinohe M, Namiki A. [Influence of epidural and spinal block on VO2 and VCO2 measured by the indirect calorimetry] Masui 1993 Oct;42(10):1470–6 (Eng. Abstr.) **(Jpn)**
Shichiri M see **Amano J**
Shichiri M see **Hanson KD**
Shichiri M see **Hashiguchi Y**
Shichiri M see **Kajiwara K**
Shichiri M see **Miyazaki A**
Shichiri M see **Sano M**
Shichiri M see **Sasahara T**
Shichiri M see **Toyonaga T**
Shichiri M see **Uehara M**
Shichiri M see **Yasaka M**
Shichishima T, Terasawa T, Saitoh Y, Hashimoto C, Ohto H, Maruyama Y. Diagnosis of paroxysmal nocturnal haemoglobinuria by phenotypic analysis of erythrocytes using two-colour flow cytometry with monoclonal antibodies to DAF and CD59/MACIF. Br J Haematol 1993 Oct;85(2):378–86
Shichishima T see **Kinugawa N**
Shichishima T see **Shiga Y**
Shichman SJ see **Sosa SR**
Shickle D, Chadwick R. The ethics of screening: is 'screeningitis' an incurable disease? J Med Ethics 1994 Mar; 20(1):12–8
Shickle D, Harvey I. 'Inside-out', back-to-front: a model for clinical population genetic screening. J Med Genet 1993 Jul;30(7):580–2
Shickley TJ see **Cawley TA Jr**
Shickley TJ see **Ruggieri MR**
Shida A see **Yatsunami K**
Shida H, Ban K, Matsumoto M, Takei Y, Noda Y, Masuda K, Imanari T, Machida T, Yamamoto T. [5-Fluorouracil plus low-dose leucovorin in the treatment of advanced colorectal cancer] Gan To Kagaku Ryoho 1994 Feb; 21(2):249–54 (Eng. Abstr.) **(Jpn)**
Shida H see **Del-Bel EA**
Shida H see **Kannagi M**
Shida H see **Schmelz M**
Shida H see **Shimizu H**
Shida H see **Tanaka Y**
Shida H see **Titze-de-Almeida R**
Shida K, Takamizawa K, Nagaoka M, Kushiro A, Osawa T, Tsuji T. Enterotoxin-binding glycoproteins in a proteose-peptone fraction of heated bovine milk.
J Dairy Sci 1994 Apr;77(4):930–9
Shida K see **Kobori M**
Shida M, Isoyama S. Effects of age on c-fos and c-myc gene expression in response to hemodynamic stress in isolated, perfused rat hearts. J Mol Cell Cardiol 1993 Sep; 25(9):1025–35
Shida N see **Motohashi O**
Shida N see **Sasagasako N**

Shida S, Nakaya H, Matsumoto S, Kanno M. Beta 1 adrenoceptor mediated decrease in pHi in quiescent ventricular myocardium. Cardiovasc Res 1994 Jan; 28(1):112–8

Shida T. [Allergic diseases: progress in diagnosis and therapy. I. New understanding of etiology and physiopathology. 1. Changes in the life environment and allergy. 1) Allergens (effects of urbanization)] Nippon Naika Gakkai Zasshi 1993 Oct 10;82(10):1603–8 **(Jpn)**

Shida T, Iwasaki H, Shinagawa H, Kyogoku Y. Structural analyses of synthetic immobile Holliday junction. Nucleic Acids Symp Ser 1993;(29):181–2

Shida T see **Akiyama K**
Shida T see **Kondo E**
Shida T see **Maeda Y**
Shida T see **Mita H**
Shida T see **Oosaki R**
Shida T see **Saito H**
Shida T see **Sakaguchi M**
Shida T see **Tabe K**
Shida T see **Takatori M**
Shida T see **Yamada T**
Shida T see **Yamamoto S**
Shida Y see **Arakawa O**
Shida Y see **Honda A**
Shida Y see **Sugaya T**
Shidara J see **Masuda S**

Shidara K, Suzuki T, Hara F, Nakajima T. Lack of synergistic association between human papillomavirus and ras gene point mutation in laryngeal carcinomas. Laryngoscope 1994 Aug;104(8 Pt 1):1008–12

Shidara N see **Kosuda S**
Shidara S see **Inoue T**
Shidara T see **Fujino A**

Shiddo SA, Huldt G, Jama H, Nilsson LA, Ouchterlony O, Warsame M, Jonsson J. Reference ranges for IgG, IgM and IgA in the serum of urban and rural Somalis. Trop Geogr Med 1994;46(1):27–31

Shide DJ see **Blass EM**

Shideler SE, Shackleton CH, Morán FM, Stauffer P, Lohstroh PN, Lasley BL. Enzyme immunoassays for ovarian steroid metabolites in the urine of Macaca fascicularis. J Med Primatol 1993 Jul;22(5):301–12

Shidnia H see **Shen RN**
Shido K see **Kojima K**

Shido O, Romanovsky AA, Ungar AL, Blatteis CM. Role of intrapreoptic norepinephrine in endotoxin-induced fever in guinea pigs. Am J Physiol 1993 Dec;265(6 Pt 2):R1369–75

Shido O, Sakurada S, Fujikake K, Nagasaka T. Alteration of nyctohemeral changes in body core temperature by repeated cold exposure given at a fixed time daily in rats [corrected] [published erratum appears in Jpn J Physiol 1993;43(6):vii] Jpn J Physiol 1993;43(5):685–96

Shido O, Sakurada S, Hashimoto T, Fujikake K, Nagasaka T. Increase in plasma thyroid hormone levels during the previous heat exposure time in heat-acclimated rats. Can J Physiol Pharmacol 1993 Dec;71(12):904–9

Shido O, Sakurada S, Kohda W, Nagasaka T. Day-night changes of body temperature and feeding activity in heat-acclimated rats. Physiol Behav 1994 May;55(5):935–9

Shido O see **Romanovsky AA**
Shido O see **Sakurada S**
Shido O see **Tanabe M**
Shido T see **Shimada T**
Shido T see **Suenaga M**
Shido T see **Tsuda H**

Shidoji K. Choice reaction times for structural relationships between possible response sequences. Percept Mot Skills 1993 Dec;77(3 Pt 2):1203–12

Shidoji Y see **Yamada Y**
Shidou T see **Takeuchi T**
Shieff C see **Stansby G**
Shieh BH see **Gaynor RB**
Shieh BH see **Warden CH**
Shieh CC see **Kirsch GE**

Shieh CS, Eng HL, Huang SC, Chuang JH. Congenital pancreatic cyst presenting as acute pancreatitis in an adolescent. J Pediatr Gastroenterol Nutr 1994 May; 18(4):490–3

Shieh CS see **Chuang JH**

Shieh DC, Cornelius JG, Winter WE, Peck AB. Insulin-dependent diabetes in the NOD mouse model. I. Detection and characterization of autoantibody bound to the surface of pancreatic beta cells prior to development of the insulitis lesion in prediabetic NOD mice. Autoimmunity 1993;15(2):123–35

Shieh DC see **Puri S**
Shieh G see **Huang D**
Shieh HK see **Lee LH**
Shieh HL see **Oksüz S**

Shieh JH, Peterson RH, Moore MA. Bacterial endotoxin regulation of cytokine receptors on murine bone marrow cells: in vivo and in vitro study. J Immunol 1994 Jan 15; 152(2):859–66

Shieh JJ, Tseng J. Induction of B cell IgA secretion by the culture supernatants of lipopolysaccharide-stimulated peritoneal macrophages. Proc Natl Sci Counc Repub China B 1994 Jan;18(1):17–23

Shieh JJ, Wang LY, Lin CY. Point mutation in Pompe disease in Chinese. J Inherit Metab Dis 1994;17(1):145–8

Shieh JM, Chen CH, Kuo ML, Wang LS, Tsai JJ, Perny RP. [Pulmonary cryptococcosis: analyses of 17 cases in VGH-Taipei] Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Aug;52(2):104–8 (Eng. Abstr.) **(Chi)**

Shieh JY see **Lan CT**
Shieh JY see **Lue JH**
Shieh JY see **Tsai TC**
Shieh JY see **Wu CH**
Shieh MJ see **Lyu LC**

Shieh MT, Spear PG. Herpesvirus-induced cell fusion that is dependent on cell surface heparan sulfate or soluble heparin. J Virol 1994 Feb;68(2):1224–8

Shieh MT see **Dean HJ**

Shieh MW, Wessler SR, Raikhel NV. Nuclear targeting of the maize R protein requires two nuclear localization sequences. Plant Physiol 1993 Feb;101(2):353–61

Shieh P see **Guttman A**

Shieh RC, Goldhaber JI, Stuart JS, Weiss JN. Lactate transport in mammalian ventricle. General properties and relation to K+ fluxes. Circ Res 1994 May;74(5):829–38

Shieh RL see **Lee H**
Shieh SD see **Chen A**
Shieh SD see **Chu SJ**
Shieh SD see **Lin YF**
Shieh SD see **Liou HH**
Shieh SD see **Lu KC**
Shieh SH see **Lin M**
Shieh SM see **Chiu HC**
Shieh SM see **Sheu WH**
Shieh SY see **Robinson GL**
Shieh TC see **Nagahisa A**
Shieh TT see **Shen WC**

Shieh WB. Preference for the Diskhaler rather than the metered dose inhaler in patients with airway obstruction. Chang Keng I Hsueh 1994 Mar;17(1):20–7

Shieh WB see **Tsao TC**
Shieh WL see **Liou SS**
Shieh YS see **Akyol G**
el Shiekh Mohamed AR see **al Karawi MA**

Shiekhattar R, Aston-Jones G. Sensory responsiveness of brain noradrenergic neurons is modulated by endogenous brain serotonin. Brain Res 1993 Sep 24;623(1):72–6

Shiekhattar R, Aston-Jones G. Modulation of opiate responses in brain noradrenergic neurons by the cyclic AMP cascade: changes with chronic morphine. Neuroscience 1993 Dec;57(4):879–85

Shiel N see **Jenkins HA**
Shiel N see **Jones M**
Shiel N see **Schofield D**
Shiel PJ see **Berger PH**
Shield CF see **Bryan CF**
Shield CF 3d see **Bryan CF**

Shield J, Melville C, Novelli V, Anderson G, Scheimberg I, Gibb D, Milla P. Bovine colostrum immunoglobulin concentrate for cryptosporidiosis in AIDS [see comments] Arch Dis Child 1993 Oct;69(4):451–3. Comment in: Arch Dis Child 1994 Apr;70(4):356–7.

Shield JP, Baum JD. Prevention of long term complications in diabetes. Arch Dis Child 1994 Apr;70(4):258–9

Shield JP, Baum JD. Children's consent to treatment [editorial] [see comments] BMJ 1994 May 7; 308(6938):1182–3. Comment in: BMJ 1994 Jun 18;308(6944):1637.

Shield LK see **Harvey AS**
Shield MJ see **Bardhan KD**
Shield P see **Sing GK**

Shield PW, Halford JA, Goulden R. Evaluation of a method for cryogenic storage of cytological specimens. Diagn Cytopathol 1993 Oct;9(5):590–4

Shield RA, Lawson RS. Use of the effective dose equivalent [letter; comment] J Nucl Med 1994 Jan;35(1):186–7, 188–9 . Comment on: J Nucl Med 1993 Apr;34(4):714–6.

Shield RA see **Harding LK**
Shields A see **Diaz T**
Shields A see **Rosenblum L**
Shields A see **Wolf JS Jr**
Shields AF see **Hoane BR**
Shields AR see **Wallace MR**
Shields BJ see **MacKichan JJ**
Shields BP Jr see **Cook RT**
Shields C see **Epstein RM**
Shields CB see **Edmonds HL Jr**
Shields CB see **Guan TY**
Shields CG see **Steiner BD**

Shields CL. Basal cell carcinoma of the eyelids. Int Ophthalmol Clin 1993 Summer;33(3):1–4 (12 ref.)

Shields CL, Shields JA. Lacrimal gland tumors. Int Ophthalmol Clin 1993 Summer;33(3):181–8 (19 ref.)

Shields CL, Shields JA. Metastatic tumors to the orbit. Int Ophthalmol Clin 1993 Summer;33(3):189–202 (58 ref.)

Shields CL, Shields JA. Tumors of the caruncle. Int Ophthalmol Clin 1993 Summer;33(3):31–6 (28 ref.)

Shields CL, Shields JA, Baez K, Cater JR, De Potter P. Optic nerve invasion of retinoblastoma. Metastatic potential and clinical risk factors. Cancer 1994 Feb 1;73(3):692–8

Shields CL, Shields JA, Baez KA, Cater J, De Potter PV. Choroidal invasion of retinoblastoma: metastatic potential and clinical risk factors [see comments] Br J Ophthalmol 1993 Sep;77(9):544–8. Comment in: Br J Ophthalmol 1993 Sep;77(9):541.

Shields CL, Shields JA, De Potter P. Hydroxyapatite orbital implant after enucleation for intraocular tumors. Int Ophthalmol Clin 1993 Summer;33(3):83–93

Shields CL, Shields JA, De Potter P, Hernandez C, Brady LW. Plaque radiotherapy for retinoblastoma. Int Ophthalmol Clin 1993 Summer;33(3):107–18 (30 ref.)

Shields CL, Shields JA, De Potter P, Singh AD. Lack of complications of the hydroxyapatite orbital implant in 250 consecutive cases. Trans Am Ophthalmol Soc 1993; 91:177–89; discussion 189–95

Shields CL, Shields JA, Donoso LA. Clinical genetics of retinoblastoma. Int Ophthalmol Clin 1993 Summer; 33(3):67–76 (48 ref.)

Shields CL see **Byrnes GA**
Shields CL see **Cha SB**
Shields CL see **De Potter P**
Shields CL see **Harbour JW**
Shields CL see **Hernandez JC**
Shields CL see **Leonardo D**
Shields CL see **Roth DB**
Shields CL see **Shields JA**
Shields CL see **Singh AD**
Shields CP see **Harding AM**
Shields CP see **Mundorff SA**
Shields CP see **Mundorff-Shrestha SA**
Shields D see **Danoff A**
Shields D see **Xu H**

Shields DA, Andaz S, Sarin S, Farrah J, Sommerville K, Scurr JH, Coleridge-Smith PD. L'écho-duplex est-il obligatoire en cas d'insuffisance veineuse profonde? Phlebologie 1993 Oct-Dec;46(4):685–6 **(Fre)**

Shields DA, Andaz S, Sarin S, Scurr JH, Coleridge-Smith PD. Activation neutrophile lors d'hypertension veineuse expérimentale. Phlebologie 1993 Oct-Dec;46(4):687–9 **(Fre)**

Shields DA, Andaz S, Sarin S, Shami SK, Farrah J, Sommerville K, Scurr JH, Coleridge-Smith PD. L'écho-duplex est-il obligatoire en cas d'insuffisance veineuse superficielle? Phlebologie 1993 Oct-Dec; 46(4):683–4 **(Fre)**

Shields DA, Scurr JH. Treatment of the critically ischaemic lower limb. Postgrad Med J 1994 Jan;70(819):5–9 (45 ref.)

Shields DA see **Andaz S**
Shields DA see **Scurr JH**

Shields DC, Marlow AJ, Houlston RS, Eccles DM, Morton NE. Prediction of genetic risks from segregation analyses of morbid risks. Hum Hered 1994 Jan-Feb;44(1):52–5

Shields DC, Ratanachaiyavong S, McGregor AM, Collins A, Morton NE. Combined segregation and linkage analysis of Graves disease with a thyroid autoantibody diathesis. Am J Hum Genet 1994 Sep;55(3):540–54

Shields DC see **Shum PC**
Shields E see **Hannan EL**

Shields ED, Noble PB, Radzioch D. Does a genetically determined aggressive locomotion favour the establishment of intracellular macrophage parasites? Pathobiology 1993; 61(5–6):297–304

Shields ED see **Noble PB**
Shields G see **Crow TJ**
Shields G see **DeLisi LE**
Shields G see **Ravindranathan A**
Shields J see **Naumova A**
Shields J see **Ryan PJ**

Shields JA. Metastatic tumors to the uvea. Int Ophthalmol Clin 1993 Summer;33(3):155–61 (12 ref.)

Shields JA, Eagle RC Jr, Barr CC, Shields CL, Jones DE. Adenocarcinoma of retinal pigment epithelium arising from a juxtapapillary histoplasmosis scar. Arch Ophthalmol 1994 May;112(5):650–3

Shields JA, Font RL, Eagle RC Jr, Shields CL, Gass JD. Melanotic schwannoma of the choroid. Immunohistochemistry and electron microscopic observations. Ophthalmology 1994 May;101(5):843–9

Shields JA, Shields CL. Biopsy techniques for orbital tumors. Int Ophthalmol Clin 1993 Summer;33(3):175–80 (1 ref.)

Shields JA, Shields CL. Rhabdomyosarcoma of the orbit. Int Ophthalmol Clin 1993 Summer;33(3):203–10 (25 ref.)

Shields JA, Shields CL. Current management of posterior uveal melanoma. Mayo Clin Proc 1993 Dec; 68(12):1196–200 (34 ref.)

Shields JA, Shields CL. Current management of retinoblastoma. Mayo Clin Proc 1994 Jan;69(1):50–6 (18 ref.)

Shields JA, Shields CL, De Potter P. Approach to counseling patients with posterior uveal melanoma. Int Ophthalmol Clin 1993 Summer;33(3):143–5 (3 ref.)

Shields JA, Shields CL, De Potter P. Local resection of posterior uveal tumors. Int Ophthalmol Clin 1993 Summer; 33(3):137–42 (7 ref.)

Shields JA, Shields CL, De Potter P. Cryotherapy for retinoblastoma. Int Ophthalmol Clin 1993 Summer; 33(3):101–5 (12 ref.)

Shields JA, Shields CL, De Potter P. Photocoagulation of retinoblastoma. Int Ophthalmol Clin 1993 Summer; 33(3):95–9 (11 ref.)

Shields JA, Shields CL, De Potter P. Hydroxyapatite orbital implant after enucleation—experience with 200 cases. Mayo Clin Proc 1993 Dec;68(12):1191–5

Shields JA, Shields CL, De Potter P, Cu-Unjieng A, Hernandez C, Brady LW. Plaque radiotherapy for uveal melanoma. Int Ophthalmol Clin 1993 Summer;33(3):129–35 (14 ref.)

Shields JA, Shields CL, Eagle RC Jr, De Potter P. Observations on seven cases of intraocular leiomyoma. The 1993 Byron Demorest Lecture. Arch Ophthalmol 1994

Apr;112(4):521–8 (35 ref.)

Shields JA, Shields CL, Ehya H, Eagle RC Jr, De Potter P. Fine-needle aspiration biopsy of suspected intraocular tumors. Int Ophthalmol Clin 1993 Summer;33(3):77–82 (12 ref.)

Shields JA, Shields CL, Ehya H, Eagle RC Jr, De Potter P. Fine-needle aspiration biopsy of suspected intraocular tumors. The 1992 Urwick Lecture. Ophthalmology 1993 Nov;100(11):1677–84

Shields JA see **Ahmad NN**
Shields JA see **Atebara NH**
Shields JA see **Byrnes GA**
Shields JA see **Cha SB**
Shields JA see **De Potter P**
Shields JA see **Harbour JW**
Shields JA see **Hernandez JC**
Shields JA see **Horn EP**
Shields JA see **Leonardo D**
Shields JA see **Mansour AM**
Shields JA see **Roth DB**
Shields JA see **Schwab L**
Shields JA see **Shields CL**
Shields JA see **Singh AD**
Shields JA see **Wang MX**
Shields JA see **Zhang K**

Shields JD, Lanza ML. The parallel process of resistance by clients and therapists to starting groups: a guide for nurses. Arch Psychiatr Nurs 1993 Oct;7(5):300–7

Shields JE see **DiMarchi RD**
Shields JE see **Slieker LJ**
Shields JR see **Schifrin BS**

Shields JW. Patient-to-patient transmission of HIV [letter; comment] Lancet 1994 Feb 12;343(8894):415; discussion 415–6. Comment on: Lancet 1993 Dec 18–25;342(8886–8887):1548–9.

Shields JW. Lymph, lymphomania, lymphotrophy, and HIV lymphocytopathy: an historical perspective. Lymphology 1994 Mar;27(1):21–40

Shields L see **Winters CS**

Shields LE, Brace RA. Fetal vascular pressure responses to nonlabor uterine contractions: dependence on amniotic fluid volume in the ovine fetus. Am J Obstet Gynecol 1994 Jul;171(1):84–9

Shields LE, Widness JA, Brace RA. Restoration of fetal red blood cells and plasma proteins after a moderately severe hemorrhage in the ovine fetus. Am J Obstet Gynecol 1993 Dec;169(6):1472–8

Shields M, Beckmann SL. Safety and side effects of sustained-release niacin [letter; comment] JAMA 1994 Aug 17;272(7):514; discussion 514–5. Comment on: JAMA 1994 Mar 2;271(9):672–7.

Shields M see **Handley J**
Shields M see **Mehta J**
Shields M see **Tiley C**

Shields MB. Evaluation of a tapered, blunt, bipolar cautery tip for trabeculectomy. Ophthalmic Surg 1994 Jan; 25(1):54–6

Shields MB, Scroggs MW, Sloop CM, Simmons RB. Clinical and histopathologic observations concerning hypotony after trabeculectomy with adjunctive mitomycin C. Am J Ophthalmol 1993 Dec 15;116(6):673–83

Shields MB see **Echelman DA**
Shields MB see **Freedman SF**
Shields MB see **Khawly JA**
Shields MB see **Simmons RB**
Shields MB see **Wilkerson M**
Shields MB see **Wong PC**

Shields MD, Adams D, Beresford P. Is hearing assessed after bacterial meningitis? [letter; comment] Arch Dis Child 1993 Dec;69(6):712. Comment on: Arch Dis Child 1992 Sep;67(9):1111–2.

Shields MT see **Mercer WE**

Shields MW, Smith RS, Bardwil MF, Harness JK. Is needle-directed breast biopsy overused? [see comments] West J Med 1994 Mar;160(3):229–31. Comment in: West J Med 1994 Mar;160(3):276–7.

Shields NA. Disinfection of laryngoscopes [letter; comment] Laryngoscope 1993 Nov;103(11 Pt 1):1305. Comment on: Laryngoscope 1993 May;103(5):503–8.

Shields PG, Caporaso NE, Falk RT, Sugimura H, Trivers GE, Trump BF, Hoover RN, Weston A, Harris CC. Lung cancer, race, and a CYP1A1 genetic polymorphism. Cancer Epidemiol Biomarkers Prev 1993 Sep–Oct; 2(5):481–5

Shields PG, Kato S, Bowman ED, Petruzzelli S, Cooper DP, Povey AC, Weston A. Combined micropreparative techniques with synchronous fluorescence spectroscopy or 32P-postlabelling assay for carcinogen–DNA adduct determination. IARC Sci Publ 1993;(124):243–54

Shields PG see **Povey AC**
Shields PG see **Vineis P**

Shields PH. A survey and analysis of student academic support programs in medical schools focus: underrepresented minority students. J Natl Med Assoc 1994 May;86(5):373–7

Shields R, Leinster SJ. Clinical directorates. Guidelines for surgeons. J R Coll Surg Edinb 1993 Aug;38(4):189–94 (0 ref.)

Shields R see **Finnie IA**
Shields RA see **Lloyd JJ**

Shields RK, Leo KC, Miller B, Dostal WF, Barr R. An acute care physical therapy clinical practice database for outcomes research. Phys Ther 1994 May;74(5):463–70

Shields SG. A place for electronic fetal monitoring during labor [letter; comment] Am Fam Physician 1994 Mar; 49(4):749–50; discussion 755, 757–8. Comment on: Am Fam Physician 1993 May 1;47(6):1365–6.

Shields SL see **Hetherington VJ**
Shields SR see **Simmons RB**
Shields T see **Cherr GN**
Shields TD see **O'Kane S**

Shields TG, Riggle ED, Ellis AL. Mood and tolerance: self-regulation in political judgments. J Psychol 1994 May; 128(3):357–9

Shields WD. Investigational antiepileptic drugs for the treatment of childhood seizure disorders: a review of efficacy and safety. Epilepsia 1994;35 Suppl 2:S24–9 (48 ref.)

Shields WD see **Rantala H**

Shiell A, Briggs A, Farrell GC. The cost effectiveness of alpha interferon in the treatment of chronic active hepatitis C [see comments] Med J Aust 1994 Mar 7;160(5):268–72. Comment in: Med J Aust 1994 Jul 18;161(2):169; discussion 170. Comment in: Med J Aust 1994 Jul 18;161(2):169–70.

Shiell A, Kenny P, Farnworth MG. The role of the clinical nurse co-ordinator in the provision of cost-effective orthopaedic services for elderly people. J Adv Nurs 1993 Sep;18(9):1424–8

Shiell A, Pettipher C, Raynes N, Wright K. A cost function analysis of residential services for adults with a learning disability. Health Econ 1993 Oct;2(3):247–56

Shiell A, Smith RD. A tentative cost–utility analysis of road safety education. Aust J Public Health 1993 Jun; 17(2):128–30

Shiell A see **Farnworth MG**
Shiell A see **Leeder SR**
Shiell AW see **Law CM**
Shiell AW see **Shaheen SO**
Shiell BJ see **Gorman JJ**
Shiell BJ see **Hodder AN**

Shiels A, Griffin CS. Aberrant expression of the gene for lens major intrinsic protein in the CAT mouse. Curr Eye Res 1993 Oct;12(10):913–21

Shiels B see **Ben Miled L**
Shiels BR see **Mottram JC**
Shiels RA see **Schmid EU**
Shiels S see **Wickramasinghe SN**
Shiemke AK see **Nguyen HH**
Shien JH see **Lee LH**
Shier JM see **Wolf SI**
Shier P see **Watt VM**

Shif I, Greenberg HB, Silberstein I, Samra Z, Ashkenazi S. A monotype of human rotavirus serotype 1 involved in a diarrhea outbreak in a pediatric ward. Isr J Med Sci 1994 Mar;30(3):240–2

Shif I, Silberstein I, Mendelson E. Evidence that human babies may become infected by animal rotaviruses. Isr J Med Sci 1994 May–Jun;30(5–6):387–91 (56 ref.)

Shif I see **Nakagomi O**

Shiferaw B, Mittelmark MB, Wofford JL, Anderson RT, Walls P, Rohrer B. The investigation and outcome of reported cases of elder abuse: the Forsyth County Aging Study. Gerontologist 1994 Feb;34(1):123–5

Shiferaw T. Illness burden and use of health services in a rural community, southwestern Ethiopia. East Afr Med J 1993 Nov;70(11):717–20

Shiferaw T, Tessema F. Maternal mortality in rural communities of Illubabor, southwestern Ethiopia: as estimated by the "sisterhood method". Ethiop Med J 1993 Oct;31(4):239–49

Shiff CJ, Premji Z, Minjas JN. The rapid manual ParaSight-F test. A new diagnostic tool for Plasmodium falciparum infection. Trans R Soc Trop Med Hyg 1993 Nov–Dec;87(6):646–8

Shiff CJ see **Graczyk TK**
Shiff CJ see **Miller RL**
Shiff CJ see **Premji Z**
Shiff CJ see **Winch PJ**
Shiff E see **Grossman E**
Shiffer K see **Zhu M**

Shiffman D, Cohen SN. Role of the imp operon of the Streptomyces coelicolor genetic element SLP1: two imp-encoded proteins interact to autoregulate imp expression and control plasmid maintenance. J Bacteriol 1993 Nov;175(21):6767–74

Shiffman J see **Myers SL**

Shiffman ML, Contos MJ, Luketic VA, Sanyal AJ, Purdum PP 3rd, Mills AS, Fisher RA, Posner MP. Biochemical and histologic evaluation of recurrent hepatitis C following orthotopic liver transplantation. Transplantation 1994 Feb 27;57(4):526–32

Shiffman ML, Luketic VA, Sanyal AJ, Duckworth PF, Purdum PP 3rd, Contos MJ, Mills AS, Edinboro LE, Poklis A. Hepatic lidocaine metabolism and liver histology in patients with chronic hepatitis and cirrhosis. Hepatology 1994 Apr;19(4):933–40

Shiffman ML, Shamburek RD, Schwartz CC, Sugerman HJ, Kellum JM, Moore EW. Gallbladder mucin, arachidonic acid, and bile lipids in patients who develop gallstones during weight reduction. Gastroenterology 1993 Oct; 105(4):1200–8

Shiffman ML see **Ellett H**
Shiffman ML see **Freedman AM**
Shiffman ML see **Sanyal AJ**

Shiffman RN, Leape LL, Greenes RA. Translation of appropriateness criteria into practice guidelines: application of decision table techniques to the RAND criteria for coronary artery bypass graft. Proc Annu Symp Comput Appl Med Care 1993;:248–52

Shiffman RS see **Bergeron BP**

Shiffman S. Smoking cessation treatment: any progress? J Consult Clin Psychol 1993 Oct;61(5):718–22 (24 ref.)

Shiffman S. Assessing smoking patterns and motives. J Consult Clin Psychol 1993 Oct;61(5):732–42 (90 ref.)

Shiffman S, Kassel JD, Paty J, Gnys M, Zettler-Segal M. Smoking typology profiles of chippers and regular smokers. J Subst Abuse 1994;6(1):21–35

Shiffman S see **Grilo CM**
Shiffman S see **Penner LA**
Shiffman S see **Pomerleau OF**
Shiffman S see **Rigotti NA**
Shiffman S see **Tombropoulos R**
Shiffrar M see **Castet E**

Shiffrin R, Ratcliff R, Murnane K, Nobel P. TODAM and the list-strength and list-length effects: comment on Murdock and Kahana (1993a). J Exp Psychol Learn Mem Cogn 1993 Nov;19(6):1445–9

Shiffrin RM, Nosofsky RM. Seven plus or minus two: a commentary on capacity limitations. Psychol Rev 1994 Apr;101(2):357–61

Shifman A. Use of complete dentures to stabilize a segmentally resected mandible: a clinical report. J Prosthet Dent 1994 Mar;71(3):235–6

Shifman MA. PFGE MAPPER: a tool to aid in the analysis of pulse field gel electrophoresis maps. Comput Appl Biosci 1993 Oct;9(5):511–5

Shifman MA, Clyman JI, Paton JA, Powsner SM, Roderer NK, Miller PL. NetMenu: experience in the implementation of an institutional menu of information sources. Proc Annu Symp Comput Appl Med Care 1993;:554–8

Shifman RB see **Alterman AI**

Shifren JL, Doldi N, Ferrara N, Mesiano S, Jaffe RB. In the human fetus, vascular endothelial growth factor is expressed in epithelial cells and myocytes, but not vascular endothelium: implications for mode of action. J Clin Endocrinol Metab 1994 Jul;79(1):316–22

Shifrin AG see **Usenko LV**

Shifrin GA. Kontseptsiia antinotsitseptivnogo obezbolivaniia. Anesteziol Reanimatol 1993 Jul–Aug;(4):69–77 **(Rus)**

Shifrin VI, Neel BG. Growth factor-inducible alternative splicing of nontransmembrane phosphotyrosine phosphatase PTP-1B pre-mRNA. J Biol Chem 1993 Dec 5;268(34):25376–84

Shifroni G see **Hardoff R**

Shiga C, Shiga K, Hirayama K, Katayama M, Nishihira T, Mori S. Prognostic significance of hst-1 gene amplification in primary esophageal carcinomas and its relationship to other prognostic factors. Anticancer Res 1994 Mar–Apr; 14(2B):651–6

Shiga C see **Itakura Y**
Shiga C see **Shiga K**
Shiga H see **Korogi Y**

Shiga J, Maruyama T, Takahashi H, Irie H, Mori T. Effect of PSK, a protein-bound polysaccharide preparation, on liver tumors of Syrian hamsters induced by Thorotrast injection. Acta Pathol Jpn 1993 Sep;43(9):475–80

Shiga J see **Abe K**
Shiga J see **Iino Y**
Shiga J see **Suzuki N**

Shiga K, Shiga C, Sasano H, Miyazaki S, Yamamoto T, Yamamoto M, Hayashi N, Nishihira T, Mori S. Expression of c-erbB-2 in human esophageal carcinoma cells: overexpression correlated with gene amplification or with GATA-3 transcription factor expression. Anticancer Res 1993 Sep–Oct;13(5A):1293–301

Shiga K, Sugihara H, Inoue T, Fujita N, Ogawa F, Nakagawa T, Otsuki K, Umamoto I, Taniguchi Y, Nakagawa M. [The distribution and kinetics of 123I-MIBG in normal human hearts] Kaku Igaku 1993 Nov;30(11):1359–67 (Eng. Abstr.) **(Jpn)**

Shiga K see **Itakura Y**
Shiga K see **Muramatsu N**
Shiga K see **Sato K**
Shiga K see **Shiga C**
Shiga K see **Taniguchi Y**
Shiga K see **Terada K**
Shiga N see **Hatayama T**
Shiga N see **Okada Y**
Shiga N see **Wangemann P**

Shiga S, Hayashi H, Oshima K. [Immunohistochemical localization of blood-retinal barrier breakdown after argon laser photocoagulation in the monkey retina] Nippon Ganka Gakkai Zasshi 1994 May;98(5):463–8 (Eng. Abstr.) **(Jpn)**

Shiga S see **Sugiyama K**

Shiga T. Oxygen transport in microcirculation. Jpn J Physiol 1994;44(1):19–34 (57 ref.)

Shiga T, Fujimura A, Tateishi T, Ohashi K, Ebihara A. Differences of chronopharmacokinetic profiles between propranolol and atenolol in hypertensive subjects. J Clin Pharmacol 1993 Aug;33(8):756–61

Shiga T see **Ebihara A**
Shiga T see **Fujimura A**
Shiga T see **Kise K**
Shiga T see **Kosaka H**
Shiga T see **Kumura E**

Shiga T see **Ohashi K**
Shiga T see **Seiyama A**
Shiga T see **Sudoh T**
Shiga T see **Ukei T**
Shiga T see **Watanabe M**
Shiga T see **Yaginuma H**
Shiga Y, Mizuno H, Akanuma H. Conditional synthesis and utilization of 1,5-anhydroglucitol in Escherichia coli. J Bacteriol 1993 Nov;175(22):7138–41
Shiga Y, Shichishima T, Aikawa K, Gotoh J, Furukawa T, Yamagiwa A, Ishibashi T, Maruyama Y. [A case of acute nonlymphocytic leukemia with leukemic cell infiltration to the uterus followed by bone marrow relapse] Rinsho Ketsueki 1994 May;35(5):501–5 (10 ref.) (Eng. Abstr.) **(Jpn)**
Shiga Y, Yamagata H, Udaka S. Characterization of the gene encoding an intracellular proteinase inhibitor of Bacillus subtilis and its role in regulation of the major intracellular proteinase. J Bacteriol 1993 Nov;175(22):7130–7
Shiga Y see **Abe R**
Shiga Y see **Kato M**
Shiga Y see **Matsuo Y**
Shiga Y see **Nishiyama A**
Shigahra R see **Hashikura H**
Shigedo Y see **Hosoe S**
Shigehara K, Shijubo N, Abe S, Ohmichi M, Hiraga Y. [Expression of integrin molecules in sarcoid lesions] Nippon Rinsho 1994 Jun;52(6):1480–5 (9 ref.) (Eng. Abstr.) **(Jpn)**
Shigehara K see **Shijubo N**
Shigehira M see **Chuman T**
Shigehisa T see **Ohnishi Y**
Shigekawa M see **Bertrand B**
Shigekawa M see **Nakasaki Y**
Shigekawa M see **Wakabayashi S**
Shigekawa M see **Watanabe M**
Shigekiyo T, Ohshima T, Oka H, Tomonari A, Azuma H, Saito S. Congenital histidine-rich glycoprotein deficiency. Thromb Haemost 1993 Aug 2;70(2):263–5
Shigekiyo T, Uno Y, Kawauchi S, Saito S, Hondo H, Nishioka J, Hayashi T, Suzuki K. Protein S Tokushima: an abnormal protein S found in a Japanese family with thrombosis. Thromb Haemost 1993 Aug 2;70(2):244–6
Shigekiyo T see **Hayashi T**
Shigemasa C see **Hisatome I**
Shigemasa Y, Saito K, Sashiwa H, Saimoto H. Enzymatic degradation of chitins and partially deacetylated chitins. Int J Biol Macromol 1994 Feb;16(1):43–9
Shigemasa Y see **Okamoto Y**
Shigematsu A see **Arai T**
Shigematsu A see **Kamochi M**
Shigematsu A see **Matsumoto T**
Shigematsu A see **Minami K**
Shigematsu A see **Motoji N**
Shigematsu A see **Takenaka I**
Shigematsu H, Dohmen K, Yokogawa Y, Arase K, Nakamura H, Asayama R, Nojiri I, Takahashi M, Kuroki F, Ishibashi H. [Severe active ulcerative colitis responding to cyclosporin] Nippon Shokakibyo Gakkai Zasshi 1994 Aug; 91(8):1353–8 **(Jpn)**
Shigematsu H, Kobayashi Y, Tateno S, Hiki Y, Kuwao S. The significance of tubulointerstitial nephritis in IgA nephritis. Nippon Jinzo Gakkai Shi 1994 Jan;36(1):25–32
Shigematsu H, Koyama A. Significance of first renal biopsy histology for therapeutic selection in IgA nephropathy. Nippon Jinzo Gakkai Shi 1994 Apr;36(4):331–8
Shigematsu H, Nunokawa M, Hatakeyama T, Aramoto H, Ohshiro H, Kobayashi I, Yasuhara H, Muto T, Morioka Y. Inferior mesenteric and hypogastric artery reconstruction to prevent colonic ischaemia following abdominal aortic aneurysmectomy. Cardiovasc Surg 1993 Feb;1(1):13–8
Shigematsu H see **Arai S**
Shigematsu H see **Hiki Y**
Shigematsu H see **Kasai S**
Shigematsu H see **Komiyama T**
Shigematsu H see **Moriya T**
Shigematsu H see **Nunokawa M**
Shigematsu H see **Takahashi Y**
Shigematsu I. [Health effects of atomic bomb radiation] Rinsho Byori 1994 Apr;42(4):313–9 (Eng. Abstr.) **(Jpn)**
Shigematsu K see **Nakano M**
Shigematsu K see **Sabry I**
Shigematsu K see **Yamashita K**
Shigematsu N, Kido K, Ikeda T, Kamikawaji N, Sasazuki T. [Research trend for pathogenesis of sarcoidosis--streptococcal cell wall component (SCW)] Nippon Rinsho 1994 Jun;52(6):1498–502 (18 ref.) (Eng. Abstr.) **(Jpn)**
Shigematsu N, Ueda H, Takase S, Tanaka H, Yamamoto K, Tada T. FR901228, a novel antitumor bicyclic depsipeptide produced by Chromobacterium violaceum No. 968. II. Structure determination. J Antibiot (Tokyo) 1994 Mar; 47(3):311–4
Shigematsu N see **Grdina DJ**
Shigematsu N see **Hori Y**
Shigematsu N see **Ikeda T**
Shigematsu N see **Ito H**
Shigematsu N see **Iwai M**
Shigematsu N see **Sakamoto K**
Shigematsu N see **Tsurumi Y**
Shigematsu S see **Wang Q**
Shigematsu T, Kawaguchi Y. [Clinical aspects of calcium metabolism disorders of the bone. II. Progress in diagnosis and treatment. 3. Bone metabolism diseases: 5) Renal osteodystrophy] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):2005–11 (5 ref.) **(Jpn)**
Shigematsu T, Kawaguchi Y, Unemura S, Yamamoto H, Momose M, Yokoyama K, Wakabayashi Y, Ikeda M, Hasegawa T, Sakai O. Suppression of secondary hyperparathyroidism in chronic dialysis patients by single oral weekly dose of 1,25-dihydroxycholecalciferol. Intern Med 1993 Sep;32(9):695–701
Shigematsu T, Kobayashi M, Miyazawa N, Yorozu T, Toyoda Y, Ueda E, Yoshikawa T, Tachikawa S. [Effects of sevoflurane on hemodynamics during the induction of anesthesia compared with those of isoflurane, enflurane and halothane] Masui 1993 Dec;42(12):1748–53 (Eng. Abstr.) **(Jpn)**
Shigematsu T, Miyazawa N, Kobayashi M, Yorozu T, Toyoda Y, Morisaki H. Nasal intubation with Bullard laryngoscope: a useful approach for difficult airways. Anesth Analg 1994 Jul;79(1):132–5
Shigematsu T, Tajima S, Nishikawa T, Murad S, Pinnell SR, Nishioka I. Inhibition of collagen hydroxylation by lithospermic acid magnesium salt, a novel compound isolated from Salviae miltiorrhizae Radix. Biochim Biophys Acta 1994 May 25;1200(1):79–83
Shigematsu T see **Ammann P**
Shigematsu T see **Ishii T**
Shigematsu T see **Okuda K**
Shigematsu Y, Nakai A, Liu YY, Kikawa Y, Sudo M, Fujioka M. Free carnitine and short-chain acylcarnitines in cerebrospinal fluid of patients with disorders of propionate metabolism determined by fast atom bombardment and tandem mass spectrometry. Acta Paediatr Jpn 1994 Feb; 36(1):112–5
Shigematsu Y, Vaughn J, Frohlich ED, Cole FE. Adenosine 5'-triphosphate, phorbol ester, and pertussis toxin effects on atrial natriuretic peptide stimulation of guanylate cyclase in a human renal cell line. Life Sci 1994;54(3):213–21
Shigematsu Y see **Abe M**
Shigematsu Y see **Hata A**
Shigematsu Y see **Kawakami H**
Shigematsu Y see **Kikawa Y**
Shigematsu Y see **Liu YY**
Shigematsu Y see **Matsouka H**
Shigematsu Y see **Matsuoka H**
Shigematsu Y see **Nakai A**
Shigematsu Y see **Okano Y**
Shigematsu Y see **Okayama H**
Shigematsu Y see **Sumimoto T**
Shigematsu Y see **Suzuki M**
Shigematu N see **Tokiwa H**
Shigemi K, Brunner MJ, Shoukas AA. Alpha- and beta-adrenergic mechanisms in the control of vascular capacitance by the carotid sinus baroreflex system. Am J Physiol 1994 Jul;267(1 Pt 2):H201–10
Shigemi K see **Brunner MJ**
Shigemi K see **Wolfer RS**
Shigemitsu M see **Nagafuchi S**
Shigemitsu O see **Hadama T**
Shigemitsu O see **Sako H**
Shigemitsu O see **Takasaki H**
Shigemitsu T see **Kato M**
Shigemitsu Y see **Kinoshita T**
Shigemitsu Y see **Saito T**
Shigemori C see **Suzuki H**
Shigemori H see **Doi Y**
Shigemori H see **Iwao T**
Shigemori K, Ishizaki T, Takahashi H, Sasaki F, Ameshima S, Ohnishi T, Sakai T, Nakai T, Miyabo S. [Effects of cilostazol, a cyclic AMP phosphodiesterase inhibitor, on pulmonary vascular tone] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Aug; 31(8):936–41 (Eng. Abstr.) **(Jpn)**
Shigemori K see **Sakai T**
Shigemori M. [Clinicopathological concepts and classification of diffuse brain injury] No Shinkei Geka 1993 Nov; 21(11):973–80 (48 ref.) **(Jpn)**
Shigemori M see **Okura A**
Shigemori M see **Takahashi Y**
Shigemori Y, Inagaki J, Mori H, Nishimura M, Takahashi S, Yamamoto Y. The presequence of the precursor to the nucleus-encoded 30 kDa protein of photosystem II in Euglena gracilis Z includes two hydrophobic domains. Plant Mol Biol 1994 Jan;24(1):209–15
Shigemoto K see **Ganju P**
Shigemoto K see **Yorioka N**
Shigemoto M see **Kochi K**
Shigemoto M see **Kurihara T**
Shigemoto R, Abe T, Nomura S, Nakanishi S, Hirano T. Antibodies inactivating mGluR1 metabotropic glutamate receptor block long-term depression in cultured Purkinje cells. Neuron 1994 Jun;12(6):1245–55
Shigemoto R, Nomura S, Ohishi H, Sugihara H, Nakanishi S, Mizuno N. Immunohistochemical localization of a metabotropic glutamate receptor, mGluR5, in the rat brain. Neurosci Lett 1993 Nov 26;163(1):53–7
Shigemoto R see **Akazawa C**
Shigemoto R see **Hayashi Y**
Shigemoto R see **Iwai M**
Shigemoto R see **Kaneko T**
Shigemoto R see **Nakanishi S**
Shigemoto R see **Nomura A**
Shigemoto R see **Ogawa-Meguro R**
Shigemoto R see **Ohishi H**
Shigemoto R see **Okamoto N**
Shigemoto R see **Sasai Y**
Shigemoto R see **Sugimoto Y**
Shigemoto S see **Kochi K**
Shigemoto T see **Yoshida N**
Shigenaga JK see **Funk JL**
Shigenaga MK, Ames BN. Oxidants and mitogenesis as causes of mutation and cancer: the influence of diet. Basic Life Sci 1993;61:419–36 (119 ref.)
Shigenaga MK see **Ames BN**
Shigenaga MK see **Viguie CA**
Shigenaga S, Manabe T, Matsuda H, Fujii T, Hiroi J, Matsuo M. Synthesis and pharmacological properties of N-[4-[4-(1H-indol-3-yl) piperidinoalkyl]-2-thiazolyl]alkanesulfonamides as novel antiallergic agents. Chem Pharm Bull (Tokyo) 1993 Sep; 41(9):1589–95
Shigenaga T, Takayenoki Y, Kawasaki S, Seki N, Muta T, Toh Y, Ito A, Iwanaga S. Separation of large and small granules from horseshoe crab (Tachypleus tridentatus) hemocytes and characterization of their components. J Biochem (Tokyo) 1993 Sep;114(3):307–16
Shigenaga T see **Iwanaga S**
Shigenaga Y see **Kitamura S**
Shigenaga Y see **Miyata H**
Shigenaga Y see **Miyoshi Y**
Shigeno C. [Clinical aspects of calcium metabolism disorders of the bone. III. Current topics. 3. Structures and functions of PTH- and calcitonin- receptors] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):2028–37 (8 ref.) **(Jpn)**
Shigeno C see **Kobayashi H**
Shigeno K see **Kanda Y**
Shigeno K see **Sugahara K**
Shigeno T see **Asano T**
Shigeno T see **Tsutsumi K**
Shigenobu K, Kaneda K, Nagai N, Kuboki Y. Localization of bone morphogenetic protein-induced bone and cartilage formation on a new carrier: fibrous collagen membrane. Ann Chir Gynaecol Suppl 1993;207:85–90
Shigenobu K see **Agata N**
Shigenobu K see **Tanaka H**
Shigenobu K see **Ueno Y**
Shigenobu M, Ohta T, Senoo Y, Teramoto S. Congenital coronary aneurysm associated with a single coronary artery. Cardiovasc Surg 1993 Feb;1(1):79–80
Shigenobu M, Sano S. The clinical and pathological features of isolated aortic regurgitation in relation to its etiology. Surg Today 1994;24(5):393–8
Shigenobu M, Teramoto S. The effect of myocardial preservation technique on supraventricular tachycardia following aortic valve replacement. Surg Today 1994; 24(1):1–5
Shigeoka H see **Okuno K**
Shigeomi S see **Terada H**
Shigeri Y, Fujimoto M. Y2 receptors for neuropeptide Y are coupled to three intracellular signal transduction pathways in a human neuroblastoma cell line. J Biol Chem 1994 Mar 25;269(12):8842–8
Shigesada K see **Bae SC**
Shigesada K see **Kagoshima H**
Shigesada K see **Shiba K**
Shigeta A see **Aragaki Y**
Shigeta A see **Nozaki H**
Shigeta A see **Tange S**
Shigeta H. [Hematological analysis of leukemic diseases using an automated hematology analyzer] Rinsho Byori 1993 Dec;41(12):1279–88 (Eng. Abstr.) **(Jpn)**
Shigeta H, Sone S, Kasuga T, Kyoshima K, Tanizaki Y. Digital angiotomosynthesis for preoperative evaluation of cerebral arteriovenous malformations and giant aneurysms. AJNR Am J Neuroradiol 1994 Mar;15(3):543–9
Shigeta H see **Yonemitsu H**
Shigeta K see **Maruyama I**
Shigeta K see **Nakasone T**
Shigeta M, Kitagawa Y, Kondo M. [Lymphocytic lymphoma, pseudolymphoma, benign lymphoma, lymphoid follicular hyperplasia] Nippon Rinsho 1994 Mar;Suppl 4:296–9 (20 ref.) **(Jpn)**
Shigeta M, Nishikawa Y, Shimizu M, Usui M, Hyoki K, Kawamuro Y. Horizontal component of electro-oculogram as a parameter of arousal in dementia: relationship between intellectual improvement and increasing arousal under pharmacotherapy. J Clin Pharmacol 1993 Aug;33(8):741–6
Shigeta M, Persson A, Viitanen M, Winblad B, Nordberg A. EEG regional changes during long-term treatment with tetrahydroaminoacridine (THA) in Alzheimer's disease. Acta Neurol Scand Suppl 1993;149:58–61
Shigeta M see **Mochizuki H**
Shigeta O, Makuuchi H, Kaneko Y, Takuma S, Konishi T, Omura M. [A case of acute aortic dissection associated with myxedema] Nippon Kyobu Geka Gakkai Zasshi 1994 Jul;42(7):1096–100 (Eng. Abstr.) **(Jpn)**
Shigeta O, Makuuchi H, Kaneko Y, Takuma S, Takeuchi K, Kondo H. [A case of bronchial rupture and pulmonary laceration caused by blunt chest trauma] Kyobu Geka 1994 Jul;47(7):581–4 (Eng. Abstr.) **(Jpn)**
Shigeta S see **Aki T**
Shigeta S see **Baba M**
Shigeta S see **Honda Y**

Shigeta S see **Kato H**
Shigeta S see **Misawa T**
Shigeta S see **Okamoto M**
Shigeta S see **Yamaguchi T**
Shigeta Y see **Amenomori M**
Shigeta Y see **Haneda M**
Shigeta Y see **Ide R**
Shigeta Y see **Ikebuchi M**
Shigeta Y see **Kashiwagi A**
Shigeta Y see **Kikkawa R**
Shigeta Y see **Maegawa H**
Shigeta Y see **Ogawa T**
Shigeta Y see **Ugi S**
Shigeta Y see **Yasuda H**
Shigetani Y see **Yagi T**
Shigeto N see **Murata H**
Shigetomi M see **Fujikura Y**
Shigetomi M see **Muramatsu K**
Shigetomi S see **Kuchel OG**
Shigetomo R. [Characteristic MRI findings of sibling cases with Sjögren–Larsson syndrome] No To Hattatsu 1994 Jan; 26(1):84–6 **(Jpn)**
Shigeyama Y see **Nishimura K**
Shigeyoshi Y, Okamura H, Inatomi T, Matsui T, Ito M, Kaji H, Abe H, Nakata H, Chiba T, Chihara K. Distribution of mRNA for CCK–B receptor in the brain of Mastomys natalensis: abundant expression in telencephalic neurons. Brain Res 1994 Mar 21;640(1–2):81–92
Shigeyuki K see **Kuroiwa T**
Shigi Y see **Kobayashi K**
Shigihara A. [Effects of hypotensive drugs on the function of red blood cell] Masui 1994 Feb;43(2):222–8 (Eng. Abstr.) **(Jpn)**
Shigihara S see **Gasser RF**
Shigyo H, Sato S, Shibuya K, Takahashi Y, Yamaguchi T, Sonoki H, Ohta T. Synthesis and antiarrhythmic activity of disubstituted phenylpyridine derivative.
Chem Pharm Bull (Tokyo) 1993 Sep;41(9):1573–82
Shigyo M see **Aizawa H**
Shih A see **Chang SY**
Shih AR, von Baeyer CL. Preschool children's seriation of pain faces and happy faces in the Affective Facial Scale. Psychol Rep 1994 Apr;74(2):659–65
Shih C, Chen KH, Chang CY, Jim YF, Chang T. Articular manifestations of renal osteodystrophy.
Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Dec; 52(6):372–7
Shih C see **Habeck LL**
Shih C see **Muindi JR**
Shih C see **Wu KJ**
Shih CA see **Lin JK**
Shih CD see **Chan JY**
Shih CE see **Ogryzko VV**
Shih CH, Du YK, Lin YH, Wu CC. Muscular recovery around the hip joint after total hip arthroplasty.
Clin Orthop 1994 May;(302):115–20
Shih CH, Wu CC, Lee ZL, Yang WE. Localized femoral osteolysis in cementless ceramic total hip arthroplasty.
Orthop Rev 1994 Apr;23(4):325–8
Shih CH see **Chen CH**
Shih CH see **Ueng WN**
Shih CH see **Wang JW**
Shih CH see **Wang KC**
Shih CH see **Wu CC**
Shih CJ see **Lin LS**
Shih CK see **North TW**
Shih CM, Chang CK, Wu TC. Emergency department recognition of pulmonary embolism.
Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Dec; 52(6):385–90
Shih CM, Spielman A. Accelerated transmission of Lyme disease spirochetes by partially fed vector ticks.
J Clin Microbiol 1993 Nov;31(11):2878–81
Shih CM see **Au LC**
Shih CN see **Anderson EL**
Shih CS see **Ueng WN**
Shih CT, Yang MW, Lai ST, Lin CY. Early detection of the tip position and complication of the intra–aortic balloon pump catheter by perioperative transesophageal echocardiography.
Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Mar; 53(3):131–4
Shih CY, Lai JY. Polyvinyl alcohol plasma deposited nylon 4 membrane for hemodialysis. J Biomed Mater Res 1993 Aug;27(8):983–9
Shih CY see **Chang FY**
Shih D see **Jessen TH**
Shih DT see **Perutz MF**
Shih DT see **Stabler SP**
Shih DY see **Chen HJ**
Shih H, Towle HC. Definition of the carbohydrate response element of the rat S14 gene. Context of the CACGTG motif determines the specificity of carbohydrate regulation. J Biol Chem 1994 Mar 25;269(12):9380–7
Shih H see **Fossella JA**
Shih HC see **Cottam HB**
Shih HC see **Huang MS**
Shih HH see **Fulham MJ**
Shih HH see **Schiffmann R**
Shih HN see **Wang KC**
Shih HP see **Huang MT**
Shih HT. Anatomy of the action potential in the heart. Tex Heart Inst J 1994;21(1):30–41 (10 ref.)
Shih HT, Miles WM, Klein LS, Hubbard JE, Zipes DP. Multiple accessory pathways in the permanent form of junctional reciprocating tachycardia. Am J Cardiol 1994 Feb 15;73(5):361–7
Shih HT see **Crane JK**
Shih IM, Elder DE, Speicher D, Johnson JP, Herlyn M. Isolation and functional characterization of the A32 melanoma–associated antigen. Cancer Res 1994 May 1; 54(9):2514–20
Shih IM, Herlyn M. Autocrine and paracrine roles for growth factors in melanoma. In Vivo 1994 Jan–Feb; 8(1):113–23 (124 ref.)
Shih IM see **Herlyn M**
Shih IM see **Juhasz I**
Shih J. A plague in prostitution: HIV and AIDS in Thailand. R I Med 1994 May;77(5):145–9
Shih J see **Moon RT**
Shih J see **Zimmerman K**
Shih JF, Wilson JS, Broderick A, Watt JL, Galvin JR, Merchant JA, Schwartz DA. Asbestos–induced pleural fibrosis and impaired exercise physiology [see comments] Chest 1994 May;105(5):1370–6. Comment in: Chest 1994 May;105(5):1312–3.
Shih JP see **Katayama N**
Shih JW see **Lo SC**
Shih JW see **Lu W**
Shih JW see **Tully JG**
Shih JW see **Wang RY**
Shih KC, Ho LT, Kuo HF, Chang TC, Liu PC, Chen CK, Tiu CM. Linear growth response to recombinant human growth hormone in children with growth hormone deficiency. Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Jul;54(1):7–13
Shih KD see **Fang W**
Shih L, Crabtree JA. Long–term surgical results for congenital aural atresia. Laryngoscope 1993 Oct; 103(10):1097–102 (14 ref.)
Shih LB, Goldenberg DM, Xuan H, Lu HW, Mattes MJ, Hall TC. Internalization of an intact doxorubicin immunoconjugate. Cancer Immunol Immunother 1994 Feb; 38(2):92–8
Shih LB, Lu HH, Xuan H, Goldenberg DM. Internalization and intracellular processing of an anti–B–cell lymphoma monoclonal antibody, LL2. Int J Cancer 1994 Feb 15; 56(4):538–45
Shih LB, Thorpe SR, Griffiths GL, Diril H, Ong GL, Hansen HJ, Goldenberg DM, Mattes MJ. The processing and fate of antibodies and their radiolabels bound to the surface of tumor cells in vitro: a comparison of nine radiolabels. J Nucl Med 1994 May;35(5):899–908
Shih LB see **Mattes MJ**
Shih LB see **Stein R**
Shih LC see **Cabeza–Arvelaiz Y**
Shih LM see **Hsu D**
Shih LM see **Ku WW**
Shih LW see **Cavaliere MJ**
Shih LY, Lee CT. Identification of masked polycythemia vera from patients with idiopathic marked thrombocytosis by endogenous erythroid colony assay. Blood 1994 Feb 1; 83(3):744–8
Shih LY, Liaw SJ, Dunn P, Kuo TT. Primary small–intestinal lymphomas in Taiwan: immunoproliferative small–intestinal disease and nonimmunoproliferative small–intestinal disease. J Clin Oncol 1994 Jul; 12(7):1375–82
Shih LY see **Chiu FY**
Shih LY see **Dunn P**
Shih LY see **Robinson WP**
Shih LY see **Sills IN**
Shih MC. Cloning and sequencing of a cDNA clone encoding the cytosolic triose–phosphate isomerase from Arabidopsis thaliana. Plant Physiol 1994 Mar;104(3):1103–4
Shih MC see **Conley TR**
Shih MC see **Dewdney J**
Shih MC see **Kwon HB**
Shih MC see **Yang Y**
Shih ML, McMonagle JD, Dolzine TW, Gresham VC. Metabolite pharmacokinetics of soman, sarin and GF in rats and biological monitoring of exposure to toxic organophosphorus agents. J Appl Toxicol 1994 May–Jun; 14(3):195–9
Shih MS, Anderson C. Short–term oral phosphate and bone remodeling in beagles. Anat Rec 1993 Nov;237(3):326–31
Shih MS see **Beyer HS**
Shih MS see **Edelson GW**
Shih NL see **Chen JJ**
Shih P, Malcolm BA, Rosenberg S, Kirsch JF, Wilson AC. Reconstruction and testing of ancestral proteins.
Methods Enzymol 1993;224:576–90
Shih PY see **Chang YY**
Shih R see **Meggs WJ**
Shih RD see **Brzozowski M**
Shih RD see **Newton EH**
Shih S see **Spinelli HM**
Shih S see **Strecker TR**
Shih SC, Lin TH, Kao CR. [Seasonal variation of peptic ulcer hemorrhage] Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Oct;52(4):258–61 (Eng. Abstr.) **(Chi)**
Shih SC see **Ling CC**
Shih SJ see **Hsiao KM**
Shih SL, Lin JC, Liang DC, Huang JK. Computed tomography of spontaneous intracranial haemorrhage due to haemostatic disorders in children. Neuroradiology 1993; 35(8):619–21
Shih SL see **Chi TW**
Shih SL see **Lee HC**
Shih SL see **Yang FS**
Shih SR see **Reigel DH**
Shih T see **Blair EA**
Shih T see **Quigley MR**
Shih TL see **Johnson SC**
Shih TM. Comparison of several oximes on reactivation of soman–inhibited blood, brain and tissue cholinesterase activity in rats. Arch Toxicol 1993;67(9):637–46
Shih TP see **Shen WC**
Shih TS see **Yang YJ**
Shih TT, Su CT, Chiu LC, Erickson F, Hang YS, Huang KM. Evaluation of hip disorders by radiography, radionuclide scanning and magnetic resonance imaging.
J Formos Med Assoc 1993 Aug;92(8):737–44
Shih TT see **Hou SM**
Shih TT see **Jiang CC**
Shih TT see **Yeu K**
Shih TY. Delayed oculomotor palsy from focal subarachnoid hematoma [letter] J Clin Neuroophthalmol 1993 Sep; 13(3):218–9
Shih TY, Wan CL, Chen L. A case of demyelinating disease with clinical and radiological features mimicking cerebral tumor. J Formos Med Assoc 1994 Feb;93(2):173–5
Shih TY, Wei CP, Lui CC, Leung W. Magnetic resonance imaging of radiation necrosis after radiotherapy for acromegaly: report of a case. J Formos Med Assoc 1994 Jan;93(1):78–80
Shih TY see **Ogiso Y**
Shih VE see **Hu FL**
Shih W see **Baier G**
Shih WJ. A geometric approach to the analysis of physiological flow data. Stat Med 1994 Feb 15;13(3):261–73
Shih WJ, Coleman RC, Mitchell B, Munch LC. Enlarged photon–deficient area in expected site of renal allograft on Tc–99m DTPA study. A sign of renal vein thrombosis. Clin Nucl Med 1993 Nov;18(11):974–7
Shih WJ, Coupal J. Diffuse and intense Tc–99m HMDP localization in the liver due to hypoxia secondary to respiratory failure. Clin Nucl Med 1994 Feb;19(2):116–20 (11 ref.)
Shih WJ, Coupal J, Magoun S. The biodistribution of technetium–99m–hexamethylpropylene amine oxime.
Semin Nucl Med 1994 Apr;24(2):180–3
Shih WJ, Coupal JJ, Chia HL. Communication between peritoneal cavity and mediastinal lymph nodes demonstrated by Tc–99m albumin nanocolloid intraperitoneal injection.
Proc Natl Sci Counc Repub China B 1993 Jul;17(3):103–5
Shih WJ, Dillon ML. Matched ventilation–perfusion becomes mismatched ventilation–perfusion lung imaging after resolution of carcinoma of the bronchus.
Clin Nucl Med 1994 Apr;19(4):279–86
Shih WJ, Kadzielawa K, Lee C, Moody EB, Ryo UY. Tc–99m sestamibi uptake by cerebellar metastasis from bronchogenic carcinoma. Clin Nucl Med 1993 Oct; 18(10):887–90
Shih WJ, Magoun S, Lahr B. Demonstrable photopenic lesion in Tc–99m pertechnetate thyroid imaging after recent contrast radiographic procedure. Clin Nucl Med 1994 Mar; 19(3):181–3
Shih WJ, Pulmano C. Large eccentric mural thrombus of abdominal aortic aneurysm: demonstration by aortography and radionuclide angiography [letter]
AJR Am J Roentgenol 1994 Aug;163(2):481–2
Shih WJ, Pulmano C. Abnormal scrotal finding on bone imaging. Increased radioactivity in a hemi–scrotum due to malignant lymphoma. Clin Nucl Med 1994 Mar; 19(3):247–8
Shih WJ, Schleenbaker RE, Stipp V, Magoun S, Slevin JT. Surface and volume three–dimensional displays of Tc–99m HMPAO brain SPECT images in stroke patients by a three–headed gamma camera. Clin Nucl Med 1993 Nov; 18(11):945–9
Shih WJ, Stipp V, Magoun S, Pulmano C. Extracardiac 'hot' and 'cold' areas on thallium–201 myocardial SPECT imaging. Bildgebung 1993 Sep;60(3):147–9
Shih WJ, Wierzbinski B, Magoun S. Interruption of aortic flow between the thoracic and abdominal aorta with development of collateral circulation secondary to bronchogenic carcinoma. Clin Nucl Med 1993 Sep; 18(9):799–800
Shih WJ see **Wang GX**
Shih WS see **Huang YY**
Shih Y see **Cheng FC**
Shih YF, Fitzgerald ME, Reiner A. The effects of choroidal or ciliary nerve transection on myopic eye growth induced by goggles. Invest Ophthalmol Vis Sci 1994 Sep; 35(10):3691–701
Shih YF, Fitzgerald ME, Reiner A. Effect of choroidal and ciliary nerve transection on choroidal blood flow, retinal health, and ocular enlargement. Vis Neurosci 1993 Sep–Oct;10(5):969–79
Shih YH, Kadota Y, Sato K, Sueyoshi N, Shirai T. Immunohistochemical expression of proliferating cell nuclear antigen (PCNA) in intracranial glioma and meningioma. Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Apr;53(4):193–7

Shih YH, Yiu CH, Su MS, Yen DJ, Ho DM, Liu RS, Chen CC. Temporal lobectomy in adults with intractable epilepsy. J Formos Med Assoc 1994 Apr;93(4):307–13

Shih YH see **Lee LS**

Shih YH see **MacKenzie RG**

Shih YJ see **Baynes RD**

Shih YT, Peng CT, Tsai CH, Tsai FJ. [Beta-thalassemia major complicated with Vibrio vulnificus septicemia: report of one case] Acta Paediatr Sin 1994 Jan–Feb;35(1):84–9 (Eng. Abstr.) **(Chi)**

Shihab S see **Shukry A**

Shihabi Z see **Konen J**

Shihabi ZK see **Konen JC**

Shihabuddin L, Rapport D. Sertraline and extrapyramidal side effects [letter] Am J Psychiatry 1994 Feb;151(2):288

Shiho O see **Kaisho Y**

Shii H see **Inoue I**

Shii J see **Sawada M**

Shii K see **Hagino H**

Shii K see **Hosomi Y**

Shii K see **Ishida Y**

Shii K see **Kishimoto M**

Shii K see **Yoshimura M**

Shiiba D see **Miyakawa I**

Shiiba K see **Goto S**

Shiiba T see **Komiyama M**

Shiida K see **Koseki H**

Shiigai T, Nonoguchi H, Tomita K. Dietary protein restriction and blood–pressure control in chronic renal insufficiency [letter; comment] N Engl J Med 1994 Aug 11;331(6):405; discussion 405–6. Comment on: N Engl J Med 1994 Mar 31;330(13):877–84.

Shiigai T see **Shintani S**

Shiigi H see **Murakami T**

Shiigi S see **Ruben LN**

Shiigi SM see **Brannian JD**

Shiihara H see **Takemitsu M**

Shiiki H see **Akai Y**

Shiiki H see **Kanauchi M**

Shiiki H see **Nakamura Y**

Shiiki H see **Sasaki Y**

Shiiki M see **Shimamoto K**

Shiina G, Shimosegawa Y, Kameyama M, Onuma T. Massive cerebral air embolism following cardiopulmonary resuscitation. Report of two cases.
Acta Neurochir (Wien) 1993;125(1–4):181–3

Shiina H, Ehara S, Ishibe T. Vesicourethral function after surgery for uterine cancer: predictive value of postoperative maximum urethral closure pressure on residual urine. Urol Int 1993;51(3):125–8

Shiina H, Ishibe T, Usui T. Interaction of testosterone–oestradiol binding globulin (TeBG) and albumin with human prostatic carcinoma in vitro.
Int Urol Nephrol 1993;25(6):577–82

Shiina H, Niwa T. [Percutaneous ethanol injections for hepatocellular carcinoma]
Nippon Shokakibyo Gakkai Zasshi 1994 Apr;91(4):821–8 (30 ref.) **(Jpn)**

Shiina H, Sumi H, Ishibe T, Usui T. Study of estramustine binding protein: its relationship to androgen dependency and histological differentiation in human prostatic carcinoma tissue. Urol Int 1994;52(4):213–6

Shiina R see **Morisaki N**

Shiina S see **Kurita M**

Shiina S see **Shiratori Y**

Shiina T, Terano T, Saito J, Tamura Y, Yoshida S. Eicosapentaenoic acid and docosahexaenoic acid suppress the proliferation of vascular smooth muscle cells.
Atherosclerosis 1993 Dec;104(1–2):95–103

Shiina V see **Suzuki M**

Shiina Y see **Satoh Y**

Shiina Y see **Tomoda H**

Shiino D, Murata Y, Kataoka K, Koyama Y, Yokoyama M, Okano T, Sakurai Y. Preparation and characterization of a glucose–responsive insulin–releasing polymer device.
Biomaterials 1994 Jan;15(2):121–8

Shiino M. [Morphology and electron microscopic structures of pituitary gland] Nippon Rinsho 1993 Oct;51(10):2517–23 (Eng. Abstr.) **(Jpn)**

Shiiya N see **Goda T**

Shiiya N see **Imamura M**

Shiiya N see **Matsui Y**

Shijo H see **Takeshima M**

Shijubo N, Hirasawa M, Inuzuka M, Asakawa M, Abe S, Imai K. [Intercellular adhesion molecule 1 antigen in tuberculosis] Kekkaku 1994 Jul;69(7):471–4 (Eng. Abstr.) **(Jpn)**

Shijubo N, Imai K, Nakanishi F, Yachi A, Abe S. Elevated concentrations of circulating ICAM–1 in far advanced and miliary tuberculosis. Am Rev Respir Dis 1993 Nov; 148(5):1298–301

Shijubo N, Imai K, Shigehara K, Honda Y, Koba H, Tsujisaki M, Hinoda Y, Yachi A, Ohmichi M, Hiraga Y, et al. Soluble intercellular adhesion molecule–1 (ICAM–1) in sera and bronchoalveolar lavage fluid of patients with idiopathic pulmonary fibrosis and pulmonary sarcoidosis.
Clin Exp Immunol 1994 Jan;95(1):156–61

Shijubo N, Shigehara K, Tsutahara S, Abe S. Increased level of circulating gamma/delta T cells in a patient with eosinophilic granuloma. Chest 1994 Mar;105(3):967–8

Shijubo N see **Amaya M**

Shijubo N see **Hirasawa M**

Shijubo N see **Shigehara K**

Shijubo N see **Yamagishi M**

Shikada K, Tanaka S. Influence of epithelium on the inhibition of melittin–induced contraction of guinea–pig isolated trachea by the potassium channel opener NIP–121. Br J Pharmacol 1993 Aug;109(4):1091–6

Shikado F see **Benya RV**

Shikaeva FV see **Maliukova NG**

Shikama K, Matsuoka A. Aplysia myoglobin with unusual properties: another prototype in myoglobin and haemoglobin biochemistry. Biol Rev Camb Philos Soc 1994 May;69(2):233–51 (54 ref.)

Shikama N, Ackermann R, Brack C. Protein synthesis elongation factor EF–1 alpha expression and longevity in Drosophila melanogaster. Proc Natl Acad Sci U S A 1994 May 10;91(10):4199–203

Shikama Y, Kato T, Katagiri T, Sasaki H, Kawakami S. [A case of cervical spondylitis mimicking motor neuron disease] Rinsho Shinkeigaku 1994 Feb;34(2):174–6 (Eng. Abstr.) **(Jpn)**

Shikama Y see **Weiss M**

Shikami K see **Takahashi N**

Shikanai K see **Yanase K**

Shikanai–Yassuda MA see **Carvalho MR**

Shikanai–Yasuda MA, Higaki Y, Uip DE, Mori NS, Del Negro G, Melo NT, Hutzler RU, Amato Neto V. Comprometimento da medula óssea e eosinofilia na paracoccidioidomicose. Rev Inst Med Trop Sao Paulo 1992 Mar–Apr;34(2):85–90 (Eng. Abstr.) **(Por)**

Shikanai–Yasuda MA see **de Almeida–Ribeiro R**

Shikanai–Yasuda MA see **Magalhães AC**

Shikani AH. A new middle meatal antrostomy stent for functional endoscopic sinus surgery. Laryngoscope 1994 May;104(5 Pt 1):638–41

Shikani AH, Kelly JH. Endoscopic debulking of a pituitary tumor. Am J Otolaryngol 1993 Jul–Aug;14(4):254–6

Shikano K, Sasano H, Ito K, Ozawa N, Tase T, Sato S, Yajima A. The correlation between HPV infection and cell proliferative activity in uterine cervical adenocarcinoma. Tohoku J Exp Med 1993 Apr;169(4):279–88

Shikano K see **Mizutani T**

Shikano M, Masuzawa Y, Yazawa K, Takayama K, Kudo I, Inoue K. Complete discrimination of docosahexaenoate from arachidonate by 85 kDa cytosolic phospholipase A2 during the hydrolysis of diacyl– and alkenylacylglycerophosphoethanolamine.
Biochim Biophys Acta 1994 May 13;1212(2):211–6

Shikano S, Yamashita Y. [Structure of the origin of the mylohyoid muscle] Kokubyo Gakkai Zasshi 1993 Sep; 60(3):420 **(Jpn)**

Shikano T, Arioka H, Kobayashi R, Naito H, Ishikawa Y. Jumping translocations of 1q in Burkitt lymphoma and acute nonlymphocytic leukemia.
Cancer Genet Cytogenet 1993 Nov;71(1):22–6 (22 ref.)

Shikano T, Arioka H, Kobayashi R, Naito H, Ishikawa Y, Nakadate H, Hatae Y, Takeda T. Acute lymphoblastic leukemia and non–Hodgkin's lymphoma with mediastinal mass—a study of 23 children; different disorders or different stages? Leuk Lymphoma 1994 Mar;13(1–2):161–7

Shikano T see **Arioka H**

Shikano T see **Hayashi Y**

Shikano Y see **Inaba R**

Shikare S see **Boecker H**

Shikasho T see **Chen X**

Shikata A, Sugimoto T, Hosoi H, Sotozono Y, Shikata T, Sawada T, Parada LF. Increased expression of trk proto–oncogene by gamma–interferon in human neuroblastoma cell lines. Jpn J Cancer Res 1994 Feb; 85(2):122–6

Shikata E see **Hataya T**

Shikata E see **Murao K**

Shikata H, Utsumi N, Shimojima T, Oda Y, Okada Y. Increased expression of type VI collagen genes in drug–induced gingival enlargement. FEBS Lett 1993 Nov 8;334(1):65–8

Shikata H see **Hayashi S**

Shikata H see **Sueda T**

Shikata J see **Hamanishi C**

Shikata K see **Kashitani T**

Shikata K see **Makino H**

Shikata K see **Morita Y**

Shikata K see **Ota K**

Shikata K see **Sugimoto H**

Shikata N, Oyaizu T, Andachi H, Tsubura A. Tenascin expression in normal human adult skin and skin appendage tumours. Virchows Arch 1994;424(5):511–6

Shikata N see **Takahashi H**

Shikata S, Shimada K, Ohnishi Y, Horinouchi S, Beppu T. Characterization of secretory intermediates of Serratia marcescens serine protease produced during its extracellular secretion from Escherichia coli cells.
J Biochem (Tokyo) 1993 Nov;114(5):723–31

Shikata T. [Hepatitis C virus infection and liver diseases] Uirusu 1993 Dec;43(2):345–8 **(Jpn)**

Shikata T see **Abe K**

Shikata T see **Aye TT**

Shikata T see **Esumi M**

Shikata T see **Shikata A**

Shikata T see **Uchida T**

Shikata Y see **Yoshinouchi T**

Shikaura K see **Mochizuki S**

Shikazono N, Watanabe H, Tanaka A, Tano S, Hirai A. Detection of DNA strand breaks in barley roots after gamma–ray irradiation using the alkaline unwinding assay. J Radiat Res (Tokyo) 1994 Mar;35(1):35–40

Shike H see **Mori M**

Shike M see **Hornsby–Lewis L**

Shike M see **Schiano TD**

Shike M see **Traber MG**

Shike T see **Kagawa K**

Shikes RH see **Horwitz LD**

Shikhman AR, Cunningham MW. Immunological mimicry between N–acetyl–beta–D–glucosamine and cytokeratin peptides. Evidence for a microbially driven anti–keratin antibody response. J Immunol 1994 May 1;152(9):4375–87

Shiki H, Ku Y, Kuroda Y, Saito Y. [The effect of oxygen supply in continuous cold perfusion of the rat liver using perfluorochemical emulsion––parenchymal and nonparenchymal cell injuries evaluated with trypan blue perfusion/fixation techniques]
Nippon Geka Gakkai Zasshi 1993 Sep;94(9):1033–42 (Eng. Abstr.) **(Jpn)**

Shiki S see **Watanabe T**

Shikiar S see **Golik A**

Shikiji T see **Arase S**

Shikiya K, Zaha O, Niimura S, Uehara T, Ohshiro J, Kinjo F, Saito A, Asato R. [Clinical study on ivermectin against 125 strongyloidiasis patients] Kansenshogaku Zasshi 1994 Jan;68(1):13–20 (Eng. Abstr.) **(Jpn)**

Shikoda A see **Kimura S**

Shikone T see **Dunkel L**

Shikone T see **Fujinaga H**

Shikone T see **Huth JR**

Shikora E see **Morcos RN**

Shikora SA, Benotti PN, Johannigman JA. The oxygen cost of breathing may predict weaning from mechanical ventilation better than the respiratory rate to tidal volume ratio. Arch Surg 1994 Mar;129(3):269–74

Shikora SA, Muskat PC. Protein–sparing modified–fast total parenteral nutrition formulation for a critically ill morbidly obese patient. Nutrition 1994 Mar–Apr;10(2):155–9

Shikoshi K, Shikoshi K, Niitsu N, Takada M, Umeda M. [Therapy–related acute non–lymphocytic leukemia (M2) with 7;11 chromosome translocation induced into complete remission by low dose cytosine arabinoside and cytarabine ocfosfate therapy] Nippon Ronen Igakkai Zasshi 1994 Jun; 31(6):468–71 (Eng. Abstr.) **(Jpn)**

Shikoshi K see **Katoh M**

Shikoshi K see **Niitsu N**

Shikoshi K see **Shikoshi K**

Shikoshi K see **Umeda M**

Shikowitz MJ see **Abramson AL**

Shikowitz MJ see **Amella CA**

Shiku H see **Konishi N**

Shiku H see **Mori O**

Shiku H see **Motojima K**

Shiku H see **Nagata Y**

Shiku H see **Okada K**

Shiku H see **Yamaguchi A**

Shiku H see **Yamaguchi J**

Shiku H see **Yamashiro S**

Shiku H see **Yonemura Y**

Shiku H see **Yukawa K**

Shikunova NB see **Miniaev VI**

Shikuwa S, Kamiya T, Senju M, Tanaka H, Haraguchi M, Miyazaki Y, Sawa T, Itsuno M, Koga H, Kouno S, et al. [A case of tuberculous peritonitis complicating old tuberculous colitis and pulmonary tuberculosis: diagnostic contributions of polymerase chain reaction (PCR)]
Nippon Shokakibyo Gakkai Zasshi 1993 Nov;90(11):2956–9 **(Jpn)**

Shilatifard A, Cummings RD. Purification and characterization of N–acetylglucosamine–6–sulfate sulfatase from bovine kidney: evidence for the presence of a novel endosulfatase activity. Biochemistry 1994 Apr 12;33(14):4273–82

Shilenok DV see **Kuntsevich GI**

Shiliaev RR see **Shibaev SV**

Shilin DE, Dedov II, Grigor'eva EA. Lechebnyĭ effekt spironolaktona pri sindrome giperandrogenii.
Probl Endokrinol (Mosk) 1993 Mar–Apr;39(2):55–60 (52 ref.) **(Rus)**

Shilin DE see **Dedov II**

Shilin DE see **Kasatkina EP**

Shilina MN see **Vetosh AN**

Shilkaitis A see **Ronan SG**

Shilkin R. Maternal postnatal depression and infant gastrooesophageal reflux [letter] J Paediatr Child Health 1994 Jun;30(3):287–8

Shilkina NP. Sovremennaia differentsirovannaia terapiia sistemnykh vaskulitov. Klin Med (Mosk) 1993;71(2):60–3 (25 ref.) **(Rus)**

Shilkina NP see **Baranov AA**

Shill M, Henderson JM, Tavill AS. The Budd–Chiari syndrome revisited. Gastroenterologist 1994 Mar; 2(1):27–38 (61 ref.)

Shillabeer G, Lau DC. Regulation of new fat cell formation in rats: the role of dietary fats. J Lipid Res 1994 Apr; 35(4):592–600

Shillabeer G see **Varzaneh FE**

Shille VM see **Buhi WC**

Shiller M, Cohen I, Munichor M, Loberant N, Bickel A, Reshef R. The "brown bowel syndrome" associated with jejunal carcinoma [see comments] Am J Gastroenterol 1993

Oct;88(10):1788–9. Comment in: Am J Gastroenterol 1994 May;89(5):812–3.

Shiller M see **Reshef R**

Shilliday C see **Dworkin RH**

Shilliday I, Allison ME. Diuretics in acute renal failure. Ren Fail 1994;16(1):3–17 (73 ref.)

Shilliday I see **Allison ME**

Shilling FM, Carroll DJ, Muslin AJ, Escobedo JA, Williams LT, Jaffe LA. Evidence for both tyrosine kinase and G-protein-coupled pathways leading to starfish egg activation. Dev Biol 1994 Apr;162(2):590–9

Shilling FM see **Foltz KR**

Shilling H see **Beckmann MP**

Shilling J see **Sturgess I**

Shilling JS see **Bentley CR**

Shilling JS see **Corbett MC**

Shilling JS see **Moriarty AP**

Shilling P see **Kelsoe JR**

Shillingstad RB see **Schlechter B**

Shillington AM see **Cottler LB**

Shillito P, Vincent A, Newsom-Davis J. Congenital myasthenic syndromes. Neuromuscul Disord 1993 May; 3(3):183–90 (43 ref.)

Shillito P see **Vincent A**

Shillitoe EJ, Steele C. Inhibition of the transformed phenotype of carcinoma cells that contain human papillomavirus. Ann N Y Acad Sci 1992 Oct 28;660:286–7

Shil'nikov MG see **Zoloev GK**

Shil'nikova IN see **Shnaider IuV**

Shilo BZ see **Raz E**

Shilo BZ see **Reichman-Fried M**

Shilo L, Chin JH, Hoffman BB. Impaired beta-adrenergic receptor-mediated regulation of gene expression in adipocytes from older rats. Am J Physiol 1994 Apr;266(4 Pt 1):E659–65

Shilo L, Sakaue M, Thomas JM, Philip M, Hoffman BB. Enhanced transcription of the human alpha 2A-adrenergic receptor gene by cAMP: evidence for multiple cAMP responsive sequences in the promoter region of this gene. Cell Signal 1994 Jan;6(1):73–82

Shilo L see **Adawi A**

Shiloach J see **Becerra SP**

Shiloach J see **DiBrino M**

Shiloach J see **Szkudlinski MW**

Shiloah J, Hovious LA. The role of subgingival irrigations in the treatment of periodontitis [see comments] J Periodontol 1993 Sep;64(9):835–43 (93 ref.). Comment in: J Periodontol 1994 Mar;65(3):288–9.

Shiloah J, Patters MR. DNA probe analyses of the survival of selected periodontal pathogens following scaling, root planing, and intra-pocket irrigation. J Periodontol 1994 Jun;65(6):568–75

Shiloh S, Berkenstadt M. Lay conceptions of genetic disorders. Birth Defects 1992;28(1):191–200

Shiloh S see **Brook U**

Shiloh Y see **Shomrat R**

Shilon M see **Ben-Nun I**

Shilon M see **Shulman A**

Shiloni E, Karp SE, Custer MC, Shilyansky J, Restifo NP, Rosenberg SA, Mulé JJ. Retroviral transduction of interferon-gamma cDNA into a nonimmunogenic murine fibrosarcoma: generation of T cells in draining lymph nodes capable of treating established parental metastatic tumor. Cancer Immunol Immunother 1993 Oct;37(5):286–92

Shiloni E see **Chajek-Shaul T**

Shiloni E see **Kluger Y**

Shiloni E see **Reissman P**

Shiloni E see **Rubinger D**

Shilov AA, Sinitsyn BV. Mutatsii v gemaggliutinine, assotsiirovannye s priobreteniem virusom grippa ustoichivosti k beta-ingibitoram syvorotok zhivotnykh. Dokl Akad Nauk 1994 Feb;334(4):539–40 **(Rus)**

Shilov AG see **Baiborodin SI**

Shilov AG see **Nesterova TB**

Shilov BL, Milanov NO. Free transfer of the greater omentum. Ann Plast Surg 1993 Dec;31(6):546–9

Shilov BL see **Milanov NO**

Shilov EM, Krasnova TN, Ivanov AA, Tareyeva IE. Prognostic factors in lupus nephritis treated with cyclophosphamide pulses [letter] Nephron 1994;66(4):488–9

Shilov VV see **Skorik VI**

Shilov Iul see **Shirshev SV**

Shilova ER see **Ponomarenko VM**

Shilova FA see **Moskvina TS**

Shilovtsev AV see **Tertyshnyĭ AT**

Shilpakar SK see **Pu Y**

Shils ME. National Dairy Council Award for Excellence in Medical and Dental Nutrition Education Lecture, 1994: nutrition education in medical schools—the prospect before us. Am J Clin Nutr 1994 Oct;60(4):631–8 (29 ref.)

Shilton P see **Gaudin JM Jr**

Shilyansky J, Nishimura MI, Yannelli JR, Kawakami Y, Jacknin LS, Charmley P, Rosenberg SA. T-cell receptor usage by melanoma-specific clonal and highly oligoclonal tumor-infiltrating lymphocyte lines. Proc Natl Acad Sci U S A 1994 Mar 29;91(7):2829–33

Shilyansky J see **Kawakami Y**

Shilyansky J see **Shiloni E**

Shim CK see **Kweon DS**

Shim CW see **Margolis JS**

Shim EY see **Kim CG**

Shim EY see **McPherson CE**

Shim JH see **Croteau R**

Shim KS, Suh JM, Baeg NJ, Yang YS, Kim BS. Post-inflammatory polyps of esophagus: a rare sequela of endoscopic injection sclerotherapy for esophageal varix [letter] Gastrointest Endosc 1993 Nov-Dec;39(6):861–2

Shim KS, Suh JM, Yang YS, Choi JY, Park YH. Three-dimensional demonstration and endoscopic treatment of pancreaticoperitoneal fistula. Am J Gastroenterol 1993 Oct;88(10):1775–9 (24 ref.)

Shim S see **Han K**

Shim SC see **Yun MH**

Shim TS see **Kim HD**

Shim V see **Eton D**

Shim WH see **Ha JW**

Shim Y, Pasipoularides A, Straley CA, Hampton TG, Soto PF, Owen CH, Davis JW, Glower DD. Arterial windkessel parameter estimation: a new time-domain method. Ann Biomed Eng 1994 Jan-Feb;22(1):66–77

Shim YH see **Jang WI**

Shim YK, Perper JA, Kuller LH. Factors associated with the decline in cirrhosis death rates among young adults in Allegheny County, Pennsylvania, 1973–1985. Am J Epidemiol 1993 Oct 1;138(7):531–43

Shim YK see **Perper JA**

Shima A, Shinohara Y, Doi K, Terada H. Normal differentiation of rat brown adipocytes in primary culture judged by their expressions of uncoupling protein and the physiological isoform of glucose transporter. Biochim Biophys Acta 1994 Aug 11;1223(1):1–8

Shima DT see **Miller JW**

Shima F. [Posteroventral pallidotomy for Parkinson's disease: renewal of pallidotomy] No Shinkei Geka 1994 Feb; 22(2):103–10 (39 ref.) **(Jpn)**

Shima H. [Müllerian inhibiting substance] Nippon Hinyokika Gakkai Zasshi 1993 Oct;84(10):1747–58 (57 ref.) **(Jpn)**

Shima H see **Abe H**

Shima H see **Chun YS**

Shima H see **Ihara H**

Shima H see **Murawaki Y**

Shima H see **Nagao M**

Shima H see **Nishikawa M**

Shima H see **Okubo S**

Shima H see **Tajika M**

Shima H see **Tohda H**

Shima H see **Tsuji M**

Shima H see **Usami Y**

Shima H see **Yoshioka M**

Shima H see **Zhang Z**

Shima I, Kakegawa T, Yamana H, Fujita H, Uhi T, Morimatsu M. [Clinicopathologic studies on esophageal carcinoma with basaloid features] Nippon Kyobu Geka Gakkai Zasshi 1993 Oct; 41(10):2067–74 (21 ref.) (Eng. Abstr.) **(Jpn)**

Shima I see **Fujita H**

Shima K, Tanji J. Involvement of NMDA and non-NMDA receptors in motor task-related activity in the primary and secondary cortical motor areas of the monkey. Cereb Cortex 1993 Jul-Aug;3(4):330–47

Shima K see **Arakawa A**

Shima K see **Ishida K**

Shima K see **Kawaguchi Y**

Shima K see **Moriwaka F**

Shima K see **Nishiyama T**

Shima K see **Okuyama S**

Shima K see **Shirotani T**

Shima K see **Sugimoto M**

Shima K see **Tahara Y**

Shima K see **Tanji J**

Shima K see **Ueda M**

Shima K see **Yamato E**

Shima M see **Hirono A**

Shima M see **Kamisue S**

Shima M see **Saenko EL**

Shima M see **Tanigawa K**

Shima N, Tsuda E, Goto M, Yano K, Hayasaka H, Ueda M, Higashio K. Hepatocyte growth factor and its variant with a deletion of five amino acids are distinguishable in their biological activity and tertiary structure. Biochem Biophys Res Commun 1994 Apr 29;200(2):808–15

Shima N see **Yamasaki T**

Shima O see **Matsuura K**

Shima R see **Yano T**

Shima S, Yanagi M, Saiki H. The phylogenetic position of Hydrogenobacter acidophilus based on 16S rRNA sequence analysis. FEMS Microbiol Lett 1994 Jun 1; 119(1-2):119–22

Shima S see **Kitamura T**

Shima S see **Sato T**

Shima T, Nakashima T, Kashima K, Nishikawa H. Membrane lipid fluidity affects the nitroxide radical decay of 5-doxyl stearic acids in isolated rat hepatocytes. Free Radic Res Commun 1993;19 Suppl 1:S149–56

Shima T see **Baba M**

Shima T see **Gabazza EC**

Shima T see **Hatayama T**

Shima T see **Momose K**

Shima T see **Okada Y**

Shima T see **Rosenthal D**

Shima T see **Shibata T**

Shima T see **Sugihara H**

Shima T see **Sumida Y**

Shima T see **Taniguchi Y**

Shima T see **Yamane K**

Shima Y. [Quantitative study on the effect of oncostatic toxicity on murine fertility] Nippon Sanka Fujinka Gakkai Zasshi 1994 Jul;46(7):589–96 (Eng. Abstr.) **(Jpn)**

Shima Y see **Azuma T**

Shima Y see **Nishimaki S**

Shima Y see **Nishimoto N**

Shima Y see **Yatsunami K**

Shimabara M see **Yamamoto S**

Shimabayashi S see **Uno T**

Shimabucoro ES see **Uvo SA**

Shimabukuro M see **Kato Y**

Shimabukuro S see **Yokochi K**

Shimabukuro T see **Okamoto S**

Shimabukuro T see **Shameem IA**

Shimabukuro Y see **Murakami S**

Shimada A, Hosokawa M, Ohta A, Akiguchi I, Takeda T. Localization of atrophy-prone areas in the aging mouse brain: comparison between the brain atrophy model SAM-P/10 and the normal control SAM-R/1. Neuroscience 1994 Apr;59(4):859–69

Shimada A see **Iwanaga S**

Shimada A see **Kasuga A**

Shimada A see **Kazama S**

Shimada A see **Maruyama T**

Shimada A see **Matsuno N**

Shimada A see **Nagura M**

Shimada A see **Nakajima K**

Shimada A see **Okouchi Y**

Shimada A see **Saitoh Y**

Shimada A see **Takei I**

Shimada C. [Effects of inverse ratio ventilation and positive end-expiratory pressure on gas exchanges in dogs with oleic acid induced pulmonary edema] Masui 1994 Mar; 43(3):346–55 (Eng. Abstr.) **(Jpn)**

Shimada C see **Tamura M**

Shimada E, Urakawa T, Ueda T. [Immunohistochemical study of the coexpression of epidermal growth factor receptor (EGFR) and c-erbB-2 protein in colorectal cancer] Nippon Shokakibyo Gakkai Zasshi 1993 Nov; 90(11):2889–94 (Eng. Abstr.) **(Jpn)**

Shimada E see **Nakae S**

Shimada F see **Nishiyama T**

Shimada F see **Shimada I**

Shimada F see **Takata Y**

Shimada H, Hattori C, Tanaka N, Takayama S. Mutagenicity study of the new cognition-enhancing agent nefiracetam. Arzneimittelforschung 1994 Feb;44(2A):251–3

Shimada H, Noda K, Mori M, Aoki N, Tajima M, Kato K. Papovavirus detection by electron microscopy in the brain of an elderly patient without overt progressive multifocal leukoencephalopathy. Virchows Arch 1994;424(5):569–72

Shimada H see **Akagi H**

Shimada H see **Baba T**

Shimada H see **De Clerck YA**

Shimada H see **Egawa T**

Shimada H see **Fujiu M**

Shimada H see **Hayashi M**

Shimada H see **Hidaka S**

Shimada H see **Hori A**

Shimada H see **Ichikawa Y**

Shimada H see **Imamura H**

Shimada H see **Ishida M**

Shimada H see **Ishikawa N**

Shimada H see **Itoh T**

Shimada H see **Kataoka Y**

Shimada H see **Kawagishi T**

Shimada H see **Koga H**

Shimada H see **Kojima S**

Shimada H see **Laug WE**

Shimada H see **Mitani F**

Shimada H see **Mitchell CS**

Shimada H see **Miyairi S**

Shimada H see **Nakada N**

Shimada H see **Nakashima M**

Shimada H see **Oyama F**

Shimada H see **Saito S**

Shimada H see **Sato Y**

Shimada H see **Shimizu T**

Shimada H see **Siegel SE**

Shimada H see **Sugiyama T**

Shimada H see **Suzuki S**

Shimada H see **Takahashi Y**

Shimada H see **Takata Y**

Shimada H see **Tsuruta K**

Shimada H see **Umiel T**

Shimada H see **Watanabe J**

Shimada H see **Yoshiyama Y**

Shimada I, Takeda K, Matsuo K, Ueda S, Suzuki R, Sato T, Tanaka F, Fujii A, Shimada F. [A case of symmetric cerebral atrophy seen in both side of temporal lobe following spontaneous remission of encephalitis due to herpes simplex] Nippon Naika Gakkai Zasshi 1993 Jul 10; 82(7):1099–101 **(Jpn)**

Shimada I, Ueda N, Ikeda M, Takaishi J, Tanabe H. [A case of herpes simplex encephalitis presenting complete destruction of the medial portions in the bilateral temporal lobes] No To Shinkei 1993 Dec;45(12):1161–5 (Eng. Abstr.) **(Jpn)**

Shimada I see **Iwai H**

Shimada I see **Kim JI**
Shimada I see **Mizutani R**
Shimada I see **Nakayama T**
Shimada I see **Takahashi N**
Shimada J. [Management of patients with urinary catheter and prevention of cross infections] Nippon Naika Gakkai Zasshi 1993 Aug 10;82(8):1226–30 **(Jpn)**
Shimada J, Nogita T, Ishibashi Y. Clinical pharmacokinetics of sparfloxacin. Clin Pharmacokinet 1993 Nov;25(5):358–69 (90 ref.)
Shimada J see **Ishibiki K**
Shimada J see **Kanda T**
Shimada J see **Miyazono N**
Shimada J see **Nonaka H**
Shimada J see **Nonaka Y**
Shimada J see **Shoji Y**
Shimada K. [New antimicrobial agent series XLVI: panipenem/betamipron] Jpn J Antibiot 1994 Mar; 47(3):219–44 (128 ref.) **(Jpn)**
Shimada K, Handa M, Kondo T, Okada Y, Oura H, Hirose M, Horikoshi A, Fujimura S. [Lung transplantation from non-heart-beating donor following brain death in canine model] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Apr; 32(4):315–8 (Eng. Abstr.) **(Jpn)**
Shimada K, Hosokawa S, Sakaue K, Kishima Y. [Fetal genitourinary abnormalities associated with oligohydramnios] Nippon Hinyokika Gakkai Zasshi 1994 Jun;85(6):990–5 (Eng. Abstr.) **(Jpn)**
Shimada K, Hosokawa S, Tohda A. [Histological study of the fetal kidneys. Development of the nephrons according to gestational weeks] Nippon Hinyokika Gakkai Zasshi 1993 Dec;84(12):2091–6 (Eng. Abstr.) **(Jpn)**
Shimada K, Hosokawa S, Tohda A. [Histological study of fetal hydronephrosis. Development background of prenatal treatment] Nippon Hinyokika Gakkai Zasshi 1993 Dec; 84(12):2097–102 (Eng. Abstr.) **(Jpn)**
Shimada K, Kobayashi H. [Vancomycin hydrochloride] Jpn J Antibiot 1994 Apr;47(4):341–8 **(Jpn)**
Shimada K, Koh CS, Uemura K, Yanagisawa N. Suppression of experimental allergic encephalomyelitis in Lewis rats by administration of gangliosides. Cell Immunol 1994 Mar; 154(1):231–9
Shimada K, Koh CS, Yanagisawa N. [Detection of interleukin-6 in serum and cerebrospinal fluid of patients with neuroimmunological diseases] Arerugi 1993 Aug; 42(8):934–40 (Eng. Abstr.) **(Jpn)**
Shimada K, Kondo T, Handa M, Okada Y, Ohura H, Hirose M, Horikoshi A, Sado T, Sugita M, Fujimura S. The possibility of lung transplantation from non-heart-beating donors: experimental study in a canine model. Transplant Proc 1994 Apr;26(2):880–1
Shimada K, Mitamura K, Kaji H, Morita M. Retention behavior of conjugated metabolites of vitamin D and related compounds in high-performance liquid chromatography. J Chromatogr Sci 1994 Mar;32(3):107–11
Shimada K, Ozawa T, Matsubayashi K. Dependency of the aged in the community [letter] Lancet 1993 Nov 13; 342(8881):1241
Shimada K, Takahashi M, Tanzawa K. Cloning and functional expression of endothelin-converting enzyme from rat endothelial cells. J Biol Chem 1994 Jul 15;269(28):18275–8
Shimada K see **Aoki K**
Shimada K see **Chan YC**
Shimada K see **Chijiiwa K**
Shimada K see **Ding SH**
Shimada K see **Ebisawa K**
Shimada K see **Fukuzawa S**
Shimada K see **Gasser RF**
Shimada K see **Goto H**
Shimada K see **Hashida S**
Shimada K see **Hashinaka K**
Shimada K see **Hojo Y**
Shimada K see **Horie K**
Shimada K see **Hotoda H**
Shimada K see **Ijichi K**
Shimada K see **Ikeda U**
Shimada K see **Inagaki T**
Shimada K see **Kario K**
Shimada K see **Kawamoto A**
Shimada K see **Kimura S**
Shimada K see **Kitada K**
Shimada K see **Kobayashi N**
Shimada K see **Kondo H**
Shimada K see **Kosuge T**
Shimada K see **Kuraoka T**
Shimada K see **Limtrakul P**
Shimada K see **Miyashita H**
Shimada K see **Murakami G**
Shimada K see **Nagashima KV**
Shimada K see **Nagata Y**
Shimada K see **Nakamura S**
Shimada K see **Namatame K**
Shimada K see **Nishinaga M**
Shimada K see **Nomura M**
Shimada K see **Ochiai M**
Shimada K see **Oguchi A**
Shimada K see **Ohara T**
Shimada K see **Ohkawa F**
Shimada K see **Ohura H**
Shimada K see **Oka S**
Shimada K see **Okada S**
Shimada K see **Okada Y**
Shimada K see **Ono Y**
Shimada K see **Sato I**
Shimada K see **Sechman A**
Shimada K see **Seino Y**
Shimada K see **Sekino H**
Shimada K see **Shikata S**
Shimada K see **Shindo T**
Shimada K see **Takahashi M**
Shimada K see **Tsuruya Y**
Shimada K see **Umeda M**
Shimada K see **Watanabe K**
Shimada K see **Yamamoto J**
Shimada K see **Yamamoto K**
Shimada K see **Yamamura C**
Shimada K see **Yamamura K**
Shimada M. [X-ray VTR analysis of esophagocardiac motion in cases of cervical dysphagia] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Sep 25; 53(9):1040–6 (Eng. Abstr.) **(Jpn)**
Shimada M. [Pathogenesis of hypoxic encephalopathy during pre- and peri-natal periods] No To Hattatsu 1994 Mar; 26(2):111–2 (Eng. Abstr.) **(Jpn)**
Shimada M. [Human water-contact study on schistosomiasis—its aim, achievement and prospective] Sangyo Ika Daigaku Zasshi 1994 Jun 1;16(2):185–97 (19 ref.) (Eng. Abstr.) **(Jpn)**
Shimada M, Aikou T, Natsugoe S, Shimazu H, Nakamura K. Uptake of bleomycin adsorbed on to activated carbon particles by regional lymph nodes of the esophagus in dogs. Anticancer Drug Des 1993 Aug;8(4):249–55
Shimada M, Hosaka H, Takaku H, Smith JS, Roth MJ, Inouye S, Inouye M. Specificity of priming reaction of HIV-1 reverse transcriptase, $2'$-OH or $3'$-OH. J Biol Chem 1994 Feb 11;269(6):3925–7
Shimada M, Inouye S, Inouye M. Requirements of the secondary structures in the primary transcript for multicopy single-stranded DNA synthesis by reverse transcriptase from bacterial retron-Ec107. J Biol Chem 1994 May 20;269(20):14553–8
Shimada M, Kamakura T, Itasaka H, Matsumata T, Hashizume M, Sugimachi K. The significance of methicillin-resistant Staphylococcus aureus infection in general surgery: a multivariate analysis of risk factors and preventive approaches. Surg Today 1993;23(10):880–4
Shimada M, Kawamoto S, Hirose Y, Nakanishi M, Watanabe H, Watanabe M. Regional differences in glucose transport in the mouse hippocampus. Histochem J 1994 Mar; 26(3):207–12
Shimada M, Kojima M, Tani G, Komatsumoto S, Nara M. Rheumatoid arthritis and B cell lymphoma with pathological changes of reactive histiocytosis. J Clin Pathol 1993 Nov;46(11):1064
Shimada M, Matsumata T, Adachi E, Itasaka H, Watiyama S, Sugimachi K. Estimation of degree of liver cirrhosis using a fibrosis score; a multivariate analysis of clinical parameters and resected specimens. Hepatogastroenterology 1994 Apr;41(2):177–80
Shimada M, Matsumata T, Akazawa K, Kamakura T, Itasaka H, Sugimachi K, Nose Y. Estimation of risk of major complications after hepatic resection. Am J Surg 1994 Apr; 167(4):399–403
Shimada M, Matsumata T, Ikeda Y, Urata K, Hayashi H, Shimizu M, Sugimachi K. Multiple hepatic hemangiomas with significant arterioportal venous shunting. Cancer 1994 Jan 15;73(2):304–7
Shimada M, Matsumata T, Itasaka H, Shirabe K, Taketomi A, Sugimachi K. The prediction of portal pressure: a multivariate analysis of clinical data and intraoperative portal pressure. Surg Today 1994;24(4):309–12
Shimada M, Matsumata T, Kamakura T, Hayashi H, Urata K, Sugimachi K. Modulation of coagulation and fibrinolysis in hepatic resection: a randomized prospective control study using antithrombin III concentrates. Thromb Res 1994 Apr 15;74(2):105–14
Shimada M, Matsumata T, Kamakura T, Suehiro T, Itasaka H, Sugimachi K. Changes in regulating blood coagulation in hepatic resection with special references to soluble thrombomodulin and protein C. J Am Coll Surg 1994 Jan; 178(1):65–8
Shimada M, Matsumata T, Maeda T, Itasaka H, Suehiro T, Sugimachi K. Hepatic regeneration following right lobectomy: estimation of regenerative capacity. Surg Today 1994;24(1):44–8
Shimada M, Matsumata T, Maeda T, Yanaga K, Taketomi A, Sugimachi K. Characteristics of hepatocellular carcinoma originating in the caudate lobe. Hepatology 1994 Apr;19(4):911–5
Shimada M, Matsumata T, Shirabe K, Kamakura T, Taketomi A, Sugimachi K. Effect of nafamostat mesilate on coagulation and fibrinolysis in hepatic resection. J Am Coll Surg 1994 May;178(5):498–502
Shimada M, Matsumata T, Shirabe K, Sugimachi K. A thromboxane A2 synthetase inhibitor, OKY-046, reduces liver damage in hepatectomy [letter] Surgery 1993 Nov; 114(5):993–5
Shimada M, Matsumata T, Taketomi A, Shirabe K, Yamamoto K, Sugimachi K. The role of prostaglandins in hepatic resection. Prostaglandins Leukot Essent Fatty Acids 1994 Feb;50(2):65–8
Shimada M, Matsumata T, Taketomi A, Yamamoto K, Itasaka H, Sugimachi K. Repeat hepatectomy for recurrent hepatocellular carcinoma. Surgery 1994 Jun;115(6):703–6
Shimada M, Shimano H, Gotoda T, Yamamoto K, Kawamura M, Inaba T, Yazaki Y, Yamada N. Overexpression of human lipoprotein lipase in transgenic mice. Resistance to diet-induced hypertriglyceridemia and hypercholesterolemia. J Biol Chem 1994 Apr 15; 269(15):11673
Shimada M see **Fujii Y**
Shimada M see **Hashizume M**
Shimada M see **Higuchi M**
Shimada M see **Horii A**
Shimada M see **Hoshiga M**
Shimada M see **Inaba T**
Shimada M see **Kawamura M**
Shimada M see **Kumode M**
Shimada M see **Maeda K**
Shimada M see **Maeda T**
Shimada M see **Matsumata T**
Shimada M see **Miyaji K**
Shimada M see **Murata T**
Shimada M see **Nagata K**
Shimada M see **Nakagawa T**
Shimada M see **Natsugoe S**
Shimada M see **Nishizaki T**
Shimada M see **Shimano H**
Shimada M see **Taga T**
Shimada M see **Takano T**
Shimada M see **Takeda J**
Shimada M see **Takenaka K**
Shimada M see **Takigami S**
Shimada M see **Tsubamoto Y**
Shimada M see **Watanabe T**
Shimada M see **Yanaga K**
Shimada N see **Amano K**
Shimada N see **Fukuchi T**
Shimada N see **Isogai M**
Shimada N see **Kobayashi S**
Shimada N see **Kumazawa K**
Shimada N see **Miyakawa M**
Shimada N see **Ohneda K**
Shimada N see **Sugimoto M**
Shimada O, Ishikawa H. [Morphological methods for analysing hormone secretory mechanism in the pituitary cells] Nippon Rinsho 1993 Oct;51(10):2536–43 (6 ref.) (Eng. Abstr.) **(Jpn)**
Shimada S, Kasai T, Konishi M, Fujiwara T. Effects of patent ductus arteriosus on left ventricular output and organ blood flows in preterm infants with respiratory distress syndrome treated with surfactant. J Pediatr 1994 Aug;125(2):270–7
Shimada S, Ogawa M, Takahashi M, Schlom J, Greiner JW. Molecular cloning and characterization of the complementary DNA of an M(r) 110,000 antigen expressed by human gastric carcinoma cells and upregulated by gamma-interferon. Cancer Res 1994 Jul 15;54(14):3831–6
Shimada S, Yamauchi M, Toda G. Serum levels of intercellular adhesion molecule-1 in patients with alcoholic liver disease. Alcohol Alcohol Suppl 1993;1B:47–51
Shimada S see **Fujita M**
Shimada S see **Funato M**
Shimada S see **Hirose S**
Shimada S see **Inaba T**
Shimada S see **Kosuga K**
Shimada S see **Mushiake S**
Shimada S see **Nishinaka T**
Shimada S see **Ohno H**
Shimada S see **Ohtake N**
Shimada S see **Onozuka K**
Shimada S see **Sato K**
Shimada S see **Tamoto K**
Shimada S see **Yasaka N**
Shimada SG see **Watanabe T**
Shimada T. Distribution of split 5.8S ribosomal RNA in Diptera. Insect Mol Biol 1992;1(1):45–9
Shimada T. Correlation between metabolic and histopathological changes in the myocardium of the KK mouse. Effect of diltiazem on the diabetic heart. Jpn Heart J 1993 Sep;34(5):617–26
Shimada T. [Metabolism under total parenteral nutrition: the influence of different compositions of energy substrate] Nippon Geka Gakkai Zasshi 1994 May;95(5):295–305 (Eng. Abstr.) **(Jpn)**
Shimada T. [Present status and future prospects of human gene therapy] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:1–4 (Eng. Abstr.) **(Jpn)**
Shimada T. [Anti-HIV genes: strategies for gene therapy of AIDS] Nippon Rinsho 1993 Sep;51 Suppl:229–34 (16 ref.) **(Jpn)**
Shimada T. [Present status and future prospects of human gene therapy] Rinsho Ketsueki 1994 May;35(5):483–6 (4 ref.) (Eng. Abstr.) **(Jpn)**
Shimada T, Hasegawa T, Matsumoto K, Agui N, Kobayashi M. Polymorphism and linkage analysis of the prothoracicotropic hormone gene in the silkmoth, Bombyx mori. Genet Res 1994 Jun;63(3):189–95
Shimada T, Hiraiwa N, Nishimura M, Hara-Nishimura I. Vacuolar processing enzyme of soybean that converts proproteins to the corresponding mature forms. Plant Cell Physiol 1994 Jun;35(4):713–8
Shimada T, Kimura K, Higashi K, Maeda K, Obata S, Shido T. Spontaneous submucosal dissection of the esophagus. Intern Med 1993 Oct;32(10):795–7
Shimada T, Ogura K, Ota S, Terano A, Takahashi M, Hamada

E, Omata M, Sumino S, Sassa R. Identification of Helicobacter pylori in gastric specimens, gastric juice, saliva, and faeces of Japanese patients [letter] Lancet 1994 Jun 25;343(8913):1636–7

Shimada T, Sato F, Zhang L, Ina K, Kitamura H. Three-dimensional visualization of the aorta and elastic cartilage after removal of extracellular ground substance with a modified NaOH maceration method. J Electron Microsc (Tokyo) 1993 Oct;42(5):328–33

Shimada T, Tsuda N, Kamihata H, Suga Y, Kurimoto T, Iwasaka T, Inada M. Quantification of infarct size by thallium-201 single-photon emission computed tomography using the unfolded map method. Comparison with QRS score and angiographic infarct size at 4 weeks after infarction. Clin Cardiol 1994 Apr;17(4):184–90

Shimada T, Yamazaki H, Mimura M, Inui Y, Guengerich FP. Interindividual variations in human liver cytochrome P-450 enzymes involved in the oxidation of drugs, carcinogens and toxic chemicals: studies with liver microsomes of 30 Japanese and 30 Caucasians. J Pharmacol Exp Ther 1994 Jul;270(1):414–23

Shimada T see **Garg S**
Shimada T see **Hisatsune K**
Shimada T see **Jyoujima Y**
Shimada T see **Kamitani K**
Shimada T see **Kim YI**
Shimada T see **Kobayashi K**
Shimada T see **Kudo Y**
Shimada T see **Kuramochi T**
Shimada T see **Kurazono T**
Shimada T see **Mimura M**
Shimada T see **Nair GB**
Shimada T see **Nakamura M**
Shimada T see **Nishi E**
Shimada T see **Noda N**
Shimada T see **Okada M**
Shimada T see **Ota S**
Shimada T see **Qadri F**
Shimada T see **Ramamurthy T**
Shimada T see **Saeki A**
Shimada T see **Sato F**
Shimada T see **Setoyama M**
Shimada T see **Shinya E**
Shimada T see **Shiraga T**
Shimada T see **Tsukihashi H**
Shimada T see **Uno Y**
Shimada T see **Watanabe J**
Shimada T see **Yamazaki H**
Shimada T see **Yasuda I**
Shimada T see **Yuasa K**
Shimada W see **Nonaka T**

Shimada Y. [Heterogeneous aging of macrophages in mice] Nippon Ika Daigaku Zasshi 1993 Oct;60(5):325–9 **(Jpn)**

Shimada Y, Imamura M, Akiyama T. Relation of epidermal growth factor receptor concentration to growth of human esophageal cancer cell lines. Nippon Geka Hokan 1993 May 1;62(3):153–65

Shimada Y, Rothenberg M, Hilsenbeck SG, Burris HA 3rd, Degen D, Von Hoff DD. Activity of CPT-11 (irinotecan hydrochloride), a topoisomerase I inhibitor, against human tumor colony-forming units. Anticancer Drugs 1994 Apr; 5(2):202–6

Shimada Y, Yasukawa-Barnes J, Kim RY, Gould MN, Clifton KH. Age and radiation sensitivity of rat mammary clonogenic cells [published erratum appears in Radiat Res 1994 Jul;139(1):128] [see comments] Radiat Res 1994 Jan; 137(1):118–23. Comment in: Radiat Res 1994 Jul;139(1):126–7.

Shimada Y see **Abe K**
Shimada Y see **Araki A**
Shimada Y see **Atsuta F**
Shimada Y see **Fukami M**
Shimada Y see **Funami Y**
Shimada Y see **Futatsuki K**
Shimada Y see **Hashimoto M**
Shimada Y see **Hayakawa A**
Shimada Y see **Higashimoto Y**
Shimada Y see **Hirabayashi A**
Shimada Y see **Inoue H**
Shimada Y see **Iwai S**
Shimada Y see **Kanda Y**
Shimada Y see **Kannan Y**
Shimada Y see **Kimura T**
Shimada Y see **Kobayashi Y**
Shimada Y see **Komiyama M**
Shimada Y see **Konyukov Y**
Shimada Y see **Okuyama K**
Shimada Y see **Sakata Y**
Shimada Y see **Sasaki Y**
Shimada Y see **Shibagaki I**
Shimada Y see **Sugihara A**
Shimada Y see **Tajimi K**
Shimada Y see **Takahashi Y**
Shimada Y see **Tobinai K**
Shimada Y see **Umekawa Y**
Shimada Y see **Zhou ZH**
Shimaguchi S see **Kim HS**

Shimahara T, Bournaud R, Inoue I, Strube C. Charge movement and Ca2+ release in normal and dysgenic foetal myotubes. J Physiol Paris 1992;86(1-3):117–21

Shimahara T see **Inoue I**
Shimahara T see **Molgó J**

Shimahara Y. [Quantitative assessment of intraoperative stress in hepatectomy] Nippon Geka Hokan 1993 Sep 1; 62(5):215–6 **(Jpn)**

Shimahara Y see **Kiyochi H**
Shimahara Y see **Sasaki H**
Shimahara Y see **Ueda J**
Shimahara Y see **Yamaguchi T**
Shimahara Y see **Yamaoka Y**
Shimai K see **Sekiguchi M**
Shimai S see **Takada K**
Shimaji H see **Shirahase H**

Shimakage M, Dezawa T, Tamura S, Tabata T, Aoyagi N, Koike M, Inoue H, Yutsudo M, Hakura A, Ikegami N. A Ki-1-positive cell line expressing Epstein-Barr virus antigens, established from a child with Ki-1-positive lymphoma. Intervirology 1993;36(4):215–24

Shimakawa A see **Low RN**
Shimakawa A see **Norbash AM**
Shimakawa A see **Sakuma H**
Shimakawa H see **Shibata N**
Shimakawa K see **Aihara M**
Shimakawa S see **Hashimoto T**

Shimakawa T, Bild DE. Relationship between hemoglobin and cardiovascular risk factors in young adults. J Clin Epidemiol 1993 Nov;46(11):1257–66

Shimakawa T, Herrera-Acena MG, Colditz GA, Manson JE, Stampfer MJ, Willett WC, Stamper MJ [corrected to Stampfer MJ]. Comparison of diets of diabetic and nondiabetic women [published erratum appears in Diabetes Care 1994 Apr;17(4):349] Diabetes Care 1993 Oct; 16(10):1356–62

Shimakawa T, Warram JH, Herrera-Acena MG, Krolewski AS. Usual dietary intake and hemoglobin A1 level in patients with insulin-dependent diabetes. J Am Diet Assoc 1993 Dec;93(12):1409–12, 1415; quiz 1413–4

Shimakawa T see **Masuda-Momma K**
Shimakawa T see **Tell GS**
Shimakura K see **Shiomi K**
Shimakura M see **Yamashiro Y**
Shimakura T see **Katsumata T**
Shimakura T see **Nakano H**
Shimakura T see **Shimamura Y**
Shimakura Y see **Nakata K**
Shimakura Y see **Yamakawa-Kobayashi K**
Shimakura Y see **Yanagi H**

Shimamoto A, Kimura T, Matsumoto K, Nakamura T. Hepatocyte growth factor-like protein is identical to macrophage stimulating protein. FEBS Lett 1993 Oct 25; 333(1-2):61–6

Shimamoto C see **Takao Y**
Shimamoto F see **Teixeira CR**

Shimamoto H, Kawazoe K, Kito Y, Ohara K, Kosakai Y, Fujita T, Kuriyama Y. [Surgical decisions for active infective endocarditis in patients with acute neurological complications] J Cardiol 1992;22(4):661–7 (Eng. Abstr.) **(Jpn)**

Shimamoto H, Shimamoto Y, Kwan CY, Daniel EE. Amplification of 5-hydroxytryptamine-induced contractile responses via 5-hydroxytryptamine receptors and alpha-adrenoceptors in dog mesenteric artery and vein. J Pharmacol Exp Ther 1994 Feb;268(2):779–84

Shimamoto H see **Kochi K**

Shimamoto K, Endo T, Ishigaki T, Sakuma S, Makino N. Thyroid nodules: evaluation with color Doppler ultrasonography. J Ultrasound Med 1993 Nov;12(11):673–8

Shimamoto K, Hirata A, Fukuoka M, Higashiura K, Miyazaki Y, Shiiki M, Masuda A, Nakagawa M, Iimura O. Insulin sensitivity and the effects of insulin on renal sodium handling and pressor systems in essential hypertensive patients. Hypertension 1994 Jan;23(1 Suppl):I29–33

Shimamoto K, Ura N, Nishimura M, Iimura O. Renal kallikrein-kinin, prostaglandin E2, and dopamine systems in young normotensive subjects with a family history of essential hypertension. Am J Med Sci 1994 Feb;307 Suppl 1:S70–4

Shimamoto K see **Akiyama K**
Shimamoto K see **Ishida M**
Shimamoto K see **Iwamoto T**
Shimamoto K see **Kimura T**
Shimamoto K see **Kobayashi H**
Shimamoto K see **Kyozuka J**
Shimamoto K see **Ogihara T**
Shimamoto K see **Ohtsubo N**
Shimamoto K see **Terada R**
Shimamoto M see **Kamihira S**
Shimamoto M see **Nakamura T**

Shimamoto N. [Targets and background of nanobiology: a biology with highest resolution] Tanpakushitsu Kakusan Koso 1994 Jan;39(1):2–9 **(Jpn)**

Shimamoto N, Ishihama A. [DNA-binding proteins: structure-function relationships] Tanpakushitsu Kakusan Koso 1994 May;39(7):1202–8 (15 ref.) **(Jpn)**

Shimamoto N, Kubo K, Watanabe T, Suzuki N, Abe M, Kikuchi T, Wakimasu M, Fujino M. Pharmacologic profile of endothelinA/B antagonist, [Thr18, gamma methyl Leu19]endothelin-1. J Cardiovasc Pharmacol 1993;22 Suppl 8:S107–10

Shimamoto N see **Kabata H**
Shimamoto N see **Kikuchi T**
Shimamoto N see **Masuo Y**
Shimamoto R see **Ohsumi N**

Shimamoto T, Ohyashiki JH, Ohyashiki K, Kawakubo K, Inatomi Y, Fujieda H, Nakazawa S, Kimura N, Miyauchi J, Toyama K. Clinical and biologic characteristics of CD7+ acute myeloid leukemia. Our experience and literature review. Cancer Genet Cytogenet 1994 Mar; 73(1):69–74 (23 ref.)

Shimamoto T, Ohyashiki JH, Ohyashiki K, Kawakubo K, Kimura N, Nakazawa S, Toyama K. GATA-1, GATA-2, and stem cell leukemia gene expression in acute myeloid leukemia. Leukemia 1994 Jul;8(7):1176–80

Shimamoto T, Tateyama H, Kohso T, Hamada M. Neoadjuvant chemotherapy using a platinum, vincristine and peplomycin (CVP) combination in patients with carcinoma of the uterine cervix. Asia Oceania J Obstet Gynaecol 1993 Sep;19(3):261–9

Shimamoto T, Yamoto M, Nakano R. Possible involvement of protein kinase C in gonadotropin-induced ovulation in the rat ovary. Endocrinology 1993 Nov;133(5):2127–32

Shimamoto T see **Franke AA**
Shimamoto T see **Iioka H**
Shimamoto T see **Inaba K**
Shimamoto T see **Iso H**
Shimamoto T see **Kodoi A**
Shimamoto T see **Nakamura T**
Shimamoto T see **Ohyashiki JH**
Shimamoto T see **Okamura T**
Shimamoto T see **Sood P**
Shimamoto T see **Sowa M**
Shimamoto T see **Umemura U**
Shimamoto T see **Yamada Y**

Shimamoto Y, Kawase T, Toya S. [Clinical study of arteriovenous malformation of the brain based on 410 cases] Nippon Rinsho 1993 Dec;51 Suppl:336–42 **(Jpn)**

Shimamoto Y, Matsunaga C, Suga K, Fukushima N, Nomura K, Yamaguchi M. A human T-cell lymphotropic virus type I carrier with temporal arteritis terminating in acute myelogenous leukemia. Scand J Rheumatol 1994; 23(3):151–3

Shimamoto Y, Narisawa Y, Suga K, Yasutake T, Kohda H, Yamaguchi M. Relationship between autoantibody and dermatosis in myelodysplastic syndrome. Haematologia (Budap) 1993;25(4):253–61

Shimamoto Y, Shimazaki K, Ochiai M, Yamada F. [A juvenile onset case of moyamoya disease with intraventricular hemorrhage during pregnancy: case report] No Shinkei Geka 1994 Sep;22(9):867–70 (Eng. Abstr.) **(Jpn)**

Shimamoto Y, Suga K, Shibata K, Matsuzaki M, Yano H, Yamaguchi M. Clinical importance of extraordinary integration patterns of human T-cell lymphotropic virus type I proviral DNA in adult T-cell leukemia/lymphoma. Blood 1994 Aug 1;84(3):853–8

Shimamoto Y, Sugiyama E, Inaba M, Shinoda J, Shimazaki K, Yamada F. [Cerebral cysticercosis treated with praziquantel—a case report] No To Shinkei 1994 Apr; 46(4):381–6 (Eng. Abstr.) **(Jpn)**

Shimamoto Y, Tominaga H, Sano M, Takeya M, Yamaguchi M. IgG-kappa-type plasmacytoma secreting salivary-type amylase in adult T-cell leukemia. Leuk Lymphoma 1993 Aug;10(6):501–5

Shimamoto Y see **Funai N**
Shimamoto Y see **Sano M**
Shimamoto Y see **Shibata K**
Shimamoto Y see **Shimamoto H**
Shimamoto Y see **Tanaka J**
Shimamoto Y see **Teranishi Y**

Shimamura A, Nakano YJ, Mukasa H, Kuramitsu HK. Identification of amino acid residues in Streptococcus mutans glucosyltransferases influencing the structure of the glucan product. J Bacteriol 1994 Aug;176(16):4845–50

Shimamura A see **Ishida N**
Shimamura A see **Toyoshima K**

Shimamura H, Suzuki H, Hanano M, Suzuki A, Sugiyama Y. Identification of tissues responsible for the conjugative metabolism of liquiritigenin in rats: an analysis based on metabolite kinetics. Biol Pharm Bull 1993 Sep; 16(9):899–907

Shimamura K see **Inada T**
Shimamura K see **Inoue Y**
Shimamura K see **Katoh Y**
Shimamura K see **Ota K**
Shimamura K see **Sasaki F**
Shimamura K see **Sugino N**
Shimamura K see **Takeichi M**
Shimamura K see **Tsuura Y**
Shimamura K see **Uchida N**
Shimamura K see **Yamauchi K**

Shimamura M, Ohta S, Suzuki R, Yamazaki K. Transmission of maternal blood cells to the fetus during pregnancy: detection in mouse neonatal spleen by immunofluorescence flow cytometry and polymerase chain reaction. Blood 1994 Feb 15;83(4):926–30

Shimamura M see **Kimura J**
Shimamura M see **Tsukamoto S**
Shimamura R see **Moriyama A**
Shimamura S see **Bellamy WR**
Shimamura S see **Kajikawa M**
Shimamura S see **Shimazaki K**
Shimamura T see **Hirose S**
Shimamura T see **Hu ZQ**
Shimamura T see **Nakajima Y**

Shimamura T see **Nakayama M**
Shimamura T see **Nanno M**
Shimamura T see **Nishida J**
Shimamura T see **Sato N**
Shimamura T see **Suzuki M**
Shimamura T see **Takakuwa T**
Shimamura T see **Toyoshima Y**
Shimamura Y, Gunvén P, Ishii M, Abe K. Temporary redistribution of hepatic or pancreatic blood flow by vascular occluders during intra-arterial chemotherapy for carcinoma of the liver or pancreas.
Surg Gynecol Obstet 1993 Dec;177(6):617-9
Shimamura Y, Shimakura T, Nakano H, Katsumata T, Ihashi K, Sakamoto T. [A case report of malignant mesothelioma] Nippon Kyobu Geka Gakkai Zasshi 1993 Oct;41(10):2141-5 (Eng. Abstr.) **(Jpn)**
Shimamura Y see **Katsumata T**
Shimamura Y see **Matsumura M**
Shimamura Y see **Nakano H**
Shimamura Y see **Tanaka S**
Shimamura Y see **Yoshikawa M**
Shiman AG, Lobzin VS, Maksimov AV, Zabolokov IG. Primenenie sochetannykh metodov magnitoélektroterapii v lechenii polinevropatil.
Vopr Kurortol Fizioter Lech Fiz Kult 1993 Sep-Oct;(5):38-41 (Eng. Abstr.) **(Rus)**
Shiman AG see **Komarov LA**
Shiman R see **Appelbaum PC**
Shimana T see **Shiojiri T**
Shimanaka K, Kinoshita N, Iinuma H, Hamada M, Takeuchi T. Novel antibiotics, amythiamicins. I. Taxonomy, fermentation, isolation, physico-chemical properties, and antimicrobial activity. J Antibiot (Tokyo) 1994 Jun; 47(6):668-74
Shimanaka Y see **Ono Y**
Shimane M, Tani K, Maruyama K, Takahashi S, Ozawa K, Asano S. Molecular cloning and characterization of G-CSF induced gene cDNA. Biochem Biophys Res Commun 1994 Feb 28;199(1):26-32
Shimane M see **Takahashi S**
Shimane M see **Tamura A**
Shimane M see **Tani K**
Shimane M see **Tanosaki R**
Shimaniuk NIa see **Aseeva LE**
Shimaniuk NIa see **Pavlovich NV**
Shimanko II, Limarev VM. Magnitolazernoe vozdeĭstvie na nekotorye funktsii pecheni v kompleksnom lechenii ostroĭ pechenochno-pochechnoĭ nedostatochnosti.
Anesteziol Reanimatol 1993 Sep-Oct;(5):49-51 (Eng. Abstr.) **(Rus)**
Shimano H, Namba Y, Ohsuga J, Kawamura M, Yamamoto K, Shimada M, Gotoda T, Harada K, Yazaki Y, Yamada N. Secretion-recapture process of apolipoprotein E in hepatic uptake of chylomicron remnants in transgenic mice. J Clin Invest 1994 May;93(5):2215-23
Shimano H, Namba Y, Ohsuga J, Yamamoto K, Shimada M, Gotoda T, Harada K, Yazaki Y, Yamada N. Metabolism of chylomicron remnants in transgenic mice expressing apolipoprotein E in the intestine.
Biochem Biophys Res Commun 1994 Apr 29;200(2):716-21
Shimano H, Takahashi K, Kawakami M, Gotoda T, Harada K, Shimada M, Yazaki Y, Yamada N. Elevated serum and urinary thrombomodulin levels in patients with non-insulin-dependent diabetes mellitus.
Clin Chim Acta 1994 Mar;225(2):89-96
Shimano H see **Inaba T**
Shimano H see **Kawamura M**
Shimano H see **Kozaki K**
Shimano H see **Shimada M**
Shimano H see **Tsubamoto Y**
Shimano H see **Watanabe Y**
Shimano H see **Yamada N**
Shimano T see **Baba M**
Shimano T see **Fukunaga M**
Shimano T see **Mori T**
Shimano T see **Sakita I**
Shimano T see **Takeda T**
Shimanovskiĭ NL see **Bolotova EN**
Shimanovskiĭ NL see **Napolov IuK**
Shimanovskiĭ NL see **Sergeev PV**
Shimanskaia TV see **Sagach VF**
Shimanskaya RB see **Fujimoto S**
Shimanuki E see **Yamada S**
Shimanuki K see **Bando Y**
Shimanuki K see **Soda K**
Shimanuki M see **Gotoh Y**
Shimanuki T see **Inui K**
Shimanuki Y see **Takahashi S**
Shimao A see **Iwata M**
Shimao H see **Yoshida K**
Shimao M see **Yoshida T**
Shimao S see **Nakamura S**
Shimao S see **Nakayama H**
Shimao S see **Sano Y**
Shimao T. Measuring tuberculosis: the role of the Tuberculosis Prevalence Survey as developed in Eastern countries [editorial] Tuber Lung Dis 1993 Oct;74(5):293-4
Shimao T see **Jin BW**
Shimaoka E see **Crockett HC**
Shimaoka EE see **Skinner HB**
Shimaoka K see **Fujiwara S**
Shimaoka K see **Nagataki S**
Shimaoka S see **Andrews WS**
Shimaoka S see **Renard TH**
Shimaoka T see **Tsujikawa K**
Shimaoka Y see **Ochi T**
Shimaoka Y see **Tanabe M**
Shimasakai S see **el-Roeiy A**
Shimasaki A, Kato T, Ozaki Y. [Studies of platelet aggregation in six cases of EDTA-dependent pseudothrombocytopenia] Rinsho Ketsueki 1994 Jun; 35(6):529-34 (Eng. Abstr.) **(Jpn)**
Shimasaki H. Assay of fluorescent lipid peroxidation products. Methods Enzymol 1994;233:338-46
Shimasaki N see **Villanueva J**
Shimasaki S see **Erickson GF**
Shimasaki S see **Grimes RW**
Shimasaki S see **Hamil KG**
Shimasaki S see **Krywicki RF**
Shimasaki S see **Manni A**
Shimasaki S see **Wang D**
Shimasaki T, Oshikiri T, Uchino H, Washio M. [The relation between the time and the fatigue of skeletal muscle ventricle] Nippon Kyobu Geka Gakkai Zasshi 1993 Oct; 41(10):2029-33 (Eng. Abstr.) **(Jpn)**
Shimasaki T, Watanabe T, Nishimura K, Nemoto H, Goto S, Washio M. [A case of nontraumatic rupture of ascending aorta] Kyobu Geka 1994 Aug;47(9):749-51 (Eng. Abstr.) **(Jpn)**
Shimatake H see **Inoue A**
Shimatake H see **Sato M**
Shimatani K see **Iwasaki K**
Shimatani K see **Okimoto T**
Shimatani N see **Inoue T**
Shimatani N see **Tanaka H**
Shimatani Y see **Takarada A**
Shimatsu A, Ishikawa Y, Kasai K, Ihara C, Mizuta H, Mori K, Imura H. Role of substance P in regulating sympatho-adrenal function in conscious rats.
Regul Pept 1993 Jul 2;46(1-2):260-2
Shimatsu A, Nakao K. [Alterations in receptor status and signal transduction mechanisms in pituitary tumors] Nippon Rinsho 1993 Oct;51(10):2754-8 (10 ref.) (Eng. Abstr.) **(Jpn)**
Shimatsu A, Tanoh T, Tsuji I, Yanaihara N, Imura H. Interaction between nicotinic cholinergic receptors and alpha-2 adrenergic systems in regulating growth hormone secretion in conscious rats. Yakubutsu Seishin Kodo 1993 Jun;13(3):111-7
Shimatsu A see **Kita M**
Shimatsu A see **Kubota A**
Shimauchi A. Japanese healthcare system: in vitro diagnostic tests and reimbursements. Clin Chem 1994 Aug; 40(8):1663-7 (7 ref.)
Shimauchi A, Shindou J, Horiba M, Hara M, Kato M, Yokoi T. [A case report of epithelioid hemangioendothelioma of the lung] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Oct; 31(10):1285-90 (7 ref.) (Eng. Abstr.) **(Jpn)**
Shimauchi C see **Ida T**
Shimauchi C see **Nonoyama M**
Shimauchi S see **Ishihara K**
Shimaya K see **Matsui S**
Shimaya K see **Tanigawa M**
Shimaya M see **Kuriyama M**
Shimayama T, Nishikawa S, Taira K. Cleavage of the highly conserved hairpin-loop region of HIV-1 by synthetic ribozymes. Nucleic Acids Symp Ser 1993;(29):177-8
Shimayama T see **Orita M**
Shimayama T see **Sawata S**
Shimayama T see **Uchimaru T**
Shimayoshi N see **Ohsawa H**
Shimazaki C, Oku N, Uchiyama H, Yamagata N, Tatsumi T, Hirata T, Ashihara E, Okawa K, Goto H, Inaba T, et al. Effect of granulocyte colony-stimulating factor on hematopoietic recovery after peripheral blood progenitor cell transplantation. Bone Marrow Transplant 1994 Mar; 13(3):271-5
Shimazaki C see **Ashihara E**
Shimazaki C see **Inaba T**
Shimazaki C see **Morimoto S**
Shimazaki C see **Nakai H**
Shimazaki C see **Sato T**
Shimazaki C see **Sonoda Y**
Shimazaki C see **Takahashi R**
Shimazaki C see **Takashima T**
Shimazaki C see **Yamagata N**
Shimazaki H, Ogawa M, Takiyama Y, Nishizawa M, Yoshida M. [Cerebral sinus thrombosis in a young man with hereditary protein C deficiency] Rinsho Shinkeigaku 1993 Oct;33(10):1083-5 (10 ref.) (Eng. Abstr.) **(Jpn)**
Shimazaki H see **Ishihara Y**
Shimazaki H see **Sakai K**
Shimazaki I see **Ishizuka Y**
Shimazaki J. [Pharmacokinetics and metabolism of synthetic androgen and anabolic hormone] Nippon Rinsho 1994 Mar; 52(3):624-34 (25 ref.) (Eng. Abstr.) **(Jpn)**
Shimazaki J, Tsubota K, Hayashi K, Kenyon KR, Laing RA. Distribution of autofluorescence in the rabbit corneal epithelium. Ophthalmic Res 1993;25(4):220-5
Shimazaki J see **Akimoto S**
Shimazaki J see **Fujimoto S**
Shimazaki J see **Fukagawa K**
Shimazaki J see **Ichikawa T**
Shimazaki J see **Igarashi T**
Shimazaki J see **Isaka S**
Shimazaki J see **Kitagawa N**
Shimazaki J see **Lee SZ**
Shimazaki J see **Machida T**
Shimazaki J see **Minamide M**
Shimazaki J see **Sato N**
Shimazaki J see **Suzuki H**
Shimazaki J see **Suzuki N**
Shimazaki J see **Tojo M**
Shimazaki J see **Tomioka S**
Shimazaki J see **Yamanishi T**
Shimazaki J see **Yasuda K**
Shimazaki K, Ishida A, Rhee SG, Takenawa T, Kawai N. Changes in IP3 3-kinase immunoreactivity following transient ischaemia in gerbil hippocampus. Neuroreport 1994 Mar 21;5(7):785-8
Shimazaki K, Kawaguchi A, Sato T, Ueda Y, Tomimura T, Shimamura S. Analysis of human and bovine milk lactoferrins by Rotofor and chromatofocusing.
Int J Biochem 1993 Nov;25(11):1653-8
Shimazaki K see **Inoue M**
Shimazaki K see **Shimamoto Y**
Shimazaki M see **Yamaguchi N**
Shimazaki S see **Hagiwara A**
Shimazaki S see **Ino T**
Shimazaki T. [Morphological study of intra-laryngeal ganglia and their neurons in the cat]
Nippon Jibiinkoka Gakkai Kaiho 1993 Dec;96(12):2044-56 (Eng. Abstr.) **(Jpn)**
Shimazaki T, Okazawa H, Fujii H, Ikeda M, Tamai K, McKay RD, Muramatsu M, Hamada H. Hybrid cell extinction and re-expression of Oct-3 function correlates with differentiation potential. EMBO J 1993 Dec;12(12):4489-98
Shimazaki T see **Avraham KB**
Shimazaki T see **Fushimi T**
Shimazaki T see **Yano A**
Shimazaki Y, Nakano S, Kato H, Ohtake S, Ikawa S, Miura T, Sano T, Arisawa J, Matsuda H. Mixed type of total anomalous pulmonary venous connection with hemi-pulmonary vein atresia. Ann Thorac Surg 1993 Dec; 56(6):1399-401
Shimazaki Y see **Bai HZ**
Shimazaki Y see **Chang JC**
Shimazaki Y see **Hirata N**
Shimazaki Y see **Kadoba K**
Shimazaki Y see **Kato H**
Shimazaki Y see **Kawata H**
Shimazaki Y see **Kobayashi J**
Shimazaki Y see **Mitsuno M**
Shimazaki Y see **Miura T**
Shimazaki Y see **Nakano S**
Shimazaki-Ryder R see **Kim HS**
Shimazawa M see **Fujishima Y**
Shimazoe T, Kono A. [Effect of ME2303 in in vitro and liver metastatic model of nude mice on human pancreatic cancer cell line] Gan To Kagaku Ryoho 1994 Jun;21(7):1081-4 **(Jpn)**
Shimazoe T, Kono A, Funakoshi A. [Effect of 3-hydroxy-3-methylglutaryl coenzyme A(HMG-CoA) reductase inhibitor, pravastatin on liver metastasis of a pancreatic cancer cell line, SUIT-2 in nude mice] Gan To Kagaku Ryoho 1994 Jun;21(7):1077-9 **(Jpn)**
Shimazoe T see **Kitayama N**
Shimazoe T see **Takiguchi S**
Shimazu A. [Evolutional problem of the congenital and acquired foot deformities]
Nippon Seikeigeka Gakkai Zasshi 1994 Jul;68(7):585-94 **(Jpn)**
Shimazu A see **Hasegawa Y**
Shimazu A see **Iwamoto M**
Shimazu A see **Kasagi K**
Shimazu A see **Miyauchi A**
Shimazu H see **Baba M**
Shimazu H see **Kawaida K**
Shimazu H see **Kurita K**
Shimazu H see **Kusano C**
Shimazu H see **Matsumoto H**
Shimazu H see **Natsugoe S**
Shimazu H see **Shimada M**
Shimazu H see **Yanagi M**
Shimazu K see **Nakazato Y**
Shimazu K see **Ohta K**
Shimazu K see **Watanabe S**
Shimazu M, Mizushima H, Sasaki K, Arai Y, Matsumoto K, Shioda S, Nakai Y. Expression of c-fos in the rat cerebral cortex after focal ischemia and reperfusion.
Brain Res Bull 1994;33(6):689-97
Shimazu M see **Abe T**
Shimazu M see **Gu GZ**
Shimazu M see **Mizushima H**
Shimazu T. [Cross infections due to MRSA and the countermeasures] Nippon Naika Gakkai Zasshi 1993 Aug 10;82(8):1177-81 **(Jpn)**
Shimazu T see **Abe H**
Shimazu T see **Mitsui Y**
Shimazu T see **Shimizu Y**
Shimazu T see **Yamashita H**
Shimazu Y see **Arakawa M**
Shimazu Y see **Ozawa T**
Shimazu Y see **Yamada S**
Shimazui T see **Sekido N**
Shimba S, Reddy R. Purification of human U6 small nuclear

RNA capping enzyme. Evidence for a common capping enzyme for gamma-monomethyl-capped small RNAs. J Biol Chem 1994 Apr 29;269(17):12419-23

Shimbara N see **Aki M**

Shimbara N see **Akiyama K**

Shimbish F see **el-Mufti M**

Shimbo K, Toyoda J, Asakura M, Kondo H, Chiba A, Hara M, Suzuki T. The expression of rat GAP-43 cDNA in transgenic carp. Neurosci Res 1993 Jul;17(2):177-81

Shimbo S see **Watanabe T**

Shimbo T, Glick HA, Eisenberg JM. Cost-effectiveness analysis of strategies for colorectal cancer screening in Japan. Int J Technol Assess Health Care 1994 Summer; 10(3):359-75

Shime H see **Koide H**

Shime N, Lee M, Hatanaka T. Cardiovascular changes during continuous hyperthermic peritoneal perfusion. Anesth Analg 1994 May;78(5):938-42

Shimegi S, Okajima F, Kondo Y. Permissive stimulation of Ca(2+)-induced phospholipase A2 by an adenosine receptor agonist in a pertussis toxin-sensitive manner in FRTL-5 thyroid cells: a new 'cross-talk' mechanism in Ca2+ signalling. Biochem J 1994 May 1;299 (Pt 3):845-51

Shimegi S see **Akbar M**

Shimekake Y, Ohta S, Nagata K. C-type natriuretic peptide stimulates secretion of growth hormone from rat-pituitary-derived GH3 cells via a cyclic-GMP-mediated pathway. Eur J Biochem 1994 Jun 1;222(2):645-50

Shimeld C see **Nicholls SM**

Shimeld SM, Gaunt SJ, Coletta PL, Geada AM, Sharpe PT. Spatial localisation of transcripts of the Hox-C6 gene. J Anat 1993 Dec;183 (Pt 3):515-23

Shimeld SM see **Coletta PL**

Shimeles D, Lulseged S. Clinical profile and pattern of infection in Ethiopian children with severe protein-energy malnutrition. East Afr Med J 1994 Apr;71(4):264-7

Shimelis IV see **Bereza VIa**

Shimell MJ, Simon J, Bender W, O'Connor MB. Enhancer point mutation results in a homeotic transformation in Drosophila. Science 1994 May 13;264(5161):968-71

Shimeno H see **Soeda S**

Shimeno H see **Yamakawa N**

el-Shimi NM see **Kenawi MA**

Shimi S see **Cuschieri A**

Shimi SM see **Cuschieri A**

Shimi SM see **Pietrabissa A**

Shimi SM see **Vander Velpen GC**

Shimidzu K see **Suda Y**

Shimidzu T see **Saito T**

Shimin Z see **Hamamoto I**

Shiminski-Maher T, Disabato J. Current trends in the diagnosis and management of hydrocephalus in children. J Pediatr Nurs 1994 Apr;9(2):74-82 (27 ref.)

Shiminski-Maher T see **Abbott R**

Shimisu M see **Takayama-Hasumi S**

Shimizu A. [Molecular mechanism for immunoglobulin class switching and multiple isotype expression] Seikagaku 1993 Oct;65(10):1271-88 (90 ref.) **(Jpn)**

Shimizu A, Aida K, Hanyu I. Effects of photoperiod and temperature on gonadal activity and plasma steroid levels in an autumn-spawning bitterling, Acheilognathus rhombea, during different phases of its annual reproductive cycle. Gen Comp Endocrinol 1994 Jan;93(1):137-50

Shimizu A, Fukatani M, Konoe A, Isomoto S, Centurion OA, Yano K. Electrophysiological effects of a new class III antiarrhythmic agent (E-4031) on the conduction and refractoriness of the in vivo human atrium. Cardiovasc Res 1993 Jul;27(7):1333-8

Shimizu A, Fukatani M, Tanigawa M, Kaibara M, Konoe A, Isomoto S, Centurion OA, Yano K, Hashiba K. Mechanism of the suppression of repetitive atrial firing by isoproterenol--comparison with disopyramide. Int J Cardiol 1994 Feb;43(2):175-83

Shimizu A, Ikeguchi M, Sugai S. Unfolding of the molten globule state of alpha-lactalbumin studied by 1H NMR. Biochemistry 1993 Dec 7;32(48):13198-203

Shimizu A, Nozaki A, Rudy Y, Waldo AL. Characterization of double potentials in a functionally determined reentrant circuit. Multiplexing studies during interruption of atrial flutter in the canine pericarditis model. J Am Coll Cardiol 1993 Dec;22(7):2022-32

Shimizu A, Yamanaka N. Apoptosis and cell desquamation in repair process of ischemic tubular necrosis. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(3):171-80

Shimizu A, Yokoi N, Nishida K, Kinoshita S, Akiyama K. [Fluorophotometric measurement of tear volume and tear turnover rate in human eyes] Nippon Ganka Gakkai Zasshi 1993 Sep;97(9):1047-52 (Eng. Abstr.) **(Jpn)**

Shimizu A see **Aoki D**

Shimizu A see **Centurion OA**

Shimizu A see **Hirase K**

Shimizu A see **Idogawa A**

Shimizu A see **Ikeda T**

Shimizu A see **Isomoto S**

Shimizu A see **Iwasato T**

Shimizu A see **Kurihara S**

Shimizu A see **Matsuno S**

Shimizu A see **Nakajima H**

Shimizu A see **Nakanishi T**

Shimizu A see **Nawa S**

Shimizu A see **Okamoto N**

Shimizu A see **Ortiz J**

Shimizu A see **Sato H**

Shimizu A see **Tachibana Y**

Shimizu A see **Takagi S**

Shimizu A see **Tarao K**

Shimizu A see **Ueda K**

Shimizu B see **Pouletty P**

Shimizu C see **Aihara Y**

Shimizu C see **Matsuura A**

Shimizu C see **Mori M**

Shimizu D see **Komuro T**

Shimizu E, Coxon A, Otterson GA, Steinberg SM, Kratzke RA, Kim YW, Fedorko J, Oie H, Johnson BE, Mulshine JL, et al. RB protein status and clinical correlation from 171 cell lines representing lung cancer, extrapulmonary small cell carcinoma, and mesothelioma. Oncogene 1994 Sep;9(9):2441-8

Shimizu E see **Kratzke RA**

Shimizu E see **Tanizawa K**

Shimizu E see **Yoshizawa N**

Shimizu F see **Joh K**

Shimizu F see **Kawachi H**

Shimizu F see **Kitamura M**

Shimizu G see **Hirota Y**

Shimizu H, Bray GA. Effects of castration, estrogen replacement and estrus cycle on monoamine metabolism in the nucleus accumbens, measured by microdialysis. Brain Res 1993 Sep 10;621(2):200-6

Shimizu H, Egawa M, Yoshimatsu H, Bray GA. Glucagon injected in the lateral hypothalamus stimulates sympathetic activity and suppresses monoamine metabolism. Brain Res 1993 Dec 10;630(1-2):95-100

Shimizu H, Fine JD, Suzumori K, Hatta N, Shozu M, Nishikawa T. Prenatal exclusion of pyloric atresia-junctional epidermolysis bullosa syndrome. J Am Acad Dermatol 1994 Sep;31(3 Pt 1):429-33

Shimizu H, Fujiwara K, Kobayashi S, Kitahara M. [A case of paraventricular anaplastic astrocytoma following radiation therapy for craniopharyngioma] No Shinkei Geka 1994 Apr;22(4):357-62 (19 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu H, He W, Guo P, Miyazaki M, Falk RE. Evaluation of preservation damage to liver endothelial cells by hyaluronic acid uptake in vitro. Transplantation 1994 Sep 15;58(5):635-6

Shimizu H, Imaizumi S, Ishtiaq A, Kaminuma T, Tajima M, Yoshimoto T. [Effect of calcitonin gene-related peptide and vasoactive intestinal polypeptide on delayed cerebral vasospasm studied after experimental subarachnoid hemorrhage in rabbits] No Shinkei Geka 1994 Feb; 22(2):131-9 (Eng. Abstr.) **(Jpn)**

Shimizu H, Ishikawa K, Atsumi T. [Benign isolated angiitis of the central nervous system predominantly involving veins] Rinsho Shinkeigaku 1993 Nov;33(11):1164-9 (Eng. Abstr.) **(Jpn)**

Shimizu H, Lee JD, Yamamoto M, Satake K, Tsubokawa A, Kawasaki N, Sugiyama T, Uzui H, Ueda T, Nakamura T. [Induction of coronary artery spasm by combined cold pressor and hyperventilation test in patients with variant angina] J Cardiol 1994 Jul-Aug;24(4):257-61 (Eng. Abstr.) **(Jpn)**

Shimizu H, Masunaga T, Ishiko A, Hashimoto T, Garrod DR, Shida H, Nishikawa T. Demonstration of desmosomal antigens by electron microscopy using cryofixed and cryosubstituted skin with silver-enhanced gold probe. J Histochem Cytochem 1994 May;42(5):687-92

Shimizu H, Mori M, Saito T. An increase of serum remnant-like particles in non-insulin-dependent diabetic patients with microalbuminuria. Clin Chim Acta 1993 Nov 30;221(1-2):191-6

Shimizu H, Nakadate H, Taga T, Utsumi J, Nishikawa K, Gushiken T, Horikoshi Y, Oka T, Kikuta A, Maeda H, et al. [Clinical characteristics and treatment results of acute promyelocytic leukemia in children (Children's Cancer and Leukemia Study Group)] Rinsho Ketsueki 1993 Sep; 34(9):989-96 (Eng. Abstr.) **(Jpn)**

Shimizu H, Niizeki H, Suzumori K, Aozaki R, Kawaguchi R, Hikiji K, Nishikawa T. Prenatal diagnosis of oculocutaneous albinism by analysis of the fetal tyrosinase gene. J Invest Dermatol 1994 Jul;103(1):104-6

Shimizu H, Ochiai K, Ikenaka K, Mikoshiba K, Hase S. Structures of N-linked sugar chains expressed mainly in mouse brain. J Biochem (Tokyo) 1993 Sep;114(3):334-8

Shimizu H, Ohta Y, Suzuki I, Ishijima B, Sugishita M. Surgical treatment for pediatric epilepsy. Jpn J Psychiatry Neurol 1993 Jun;47(2):260-1

Shimizu H, Ohta Y, Suzuki I, Ishijima B, Sugishita M. Anterior extensive corpus callosotomy including resection of the isthmus. Jpn J Psychiatry Neurol 1993 Jun; 47(2):264-6

Shimizu H, Okura M, Misumi T, Sakai T, Takeuchi S. [A case report of Tetralogy of Fallot in the adult with severe congestive heart failure] Kyobu Geka 1994 May; 47(5):391-4 (Eng. Abstr.) **(Jpn)**

Shimizu H, Onodera Y, Ikeda S, Ogawa H, Suzumori K, Nishikawa T. Prenatal diagnosis of epidermolysis bullosa: first successful trial in Asia. Dermatology 1994;188(1):46-9

Shimizu H, Sato N, Tanaka Y, Kashima K, Ohtani K, Mori M. Effect of eicosapentaenoic acid ethyl on urine albumin excretion in NIDDM [letter] Diabetes Care 1993 Oct; 16(10):1406-8

Shimizu H, Sawada M, Tohyama M, Takemura K, Akedo H, Ichimura H, Ueda G, Tanizawa O. Effect of dibutyryl cyclic AMP on morphologic features and marker production of human cervical argyrophil small-cell carcinoma cell line. Int J Cancer 1994 Mar 1;56(5):766-71

Shimizu H, Sugiyama T. Suppression of head regeneration by accelerated wound healing in hydra. Dev Biol 1993 Dec;160(2):504-11

Shimizu H, Tanaka J, Yamada N, Ohnishi T, Nakamura M, Shibata M, Hiraoka N, Tanaka H, Fujioka H, Konishi T, et al. Evaluation of pulmonary arterial pressure in acute pulmonary embolism. Angiology 1994 Feb;45(2):149-54

Shimizu H, Yokoyama T. Three-dimensional structural changes of hepatic sinusoids in cirrhosis providing an increase in vascular resistance of portal hypertension. Acta Pathol Jpn 1993 Nov;43(11):625-34

Shimizu H, Yozu R, Ueda T, Goto T, Soma Y, Kawada S. [Removal of infected total pacemaker system under extracorporeal circulation--a case report and review of the Japanese literature] Nippon Kyobu Geka Gakkai Zasshi 1994 Jan;42(1):160-5 (9 ref.) (Eng. Abstr.) **(Jpn)**

Shimizu H see **Aiba T**

Shimizu H see **Arinami T**

Shimizu H see **Deterding RR**

Shimizu H see **Graham SH**

Shimizu H see **Hirota T**

Shimizu H see **Hu YH**

Shimizu H see **Ibaraki N**

Shimizu H see **Inada T**

Shimizu H see **Ishiko A**

Shimizu H see **Ishiwata S**

Shimizu H see **Kashii S**

Shimizu H see **Katogi T**

Shimizu H see **Kawamura T**

Shimizu H see **Kinuta M**

Shimizu H see **Kitami N**

Shimizu H see **Kobayashi M**

Shimizu H see **Liu F**

Shimizu H see **Lozinski GM**

Shimizu H see **Lu FJ**

Shimizu H see **McGrath JA**

Shimizu H see **Mintorovitch J**

Shimizu H see **Ocampo MB**

Shimizu H see **Ohashi T**

Shimizu H see **Ohmori H**

Shimizu H see **Okubo S**

Shimizu H see **Onodera Y**

Shimizu H see **Oohara M**

Shimizu H see **Ozawa H**

Shimizu H see **Shimizu S**

Shimizu H see **Takaya M**

Shimizu H see **Tanaka M**

Shimizu H see **Tokiyoshi K**

Shimizu H see **Tomochika Y**

Shimizu H see **Uehara Y**

Shimizu H see **Watanabe K**

Shimizu H see **White CW**

Shimizu H see **Yang H**

Shimizu H see **Yokoi K**

Shimizu H see **Zen-nyoji A**

Shimizu H see **Zhou XR**

Shimizu I see **Ito S**

Shimizu I see **Janosi L**

Shimizu I see **Machado UF**

Shimizu I see **Mizuma H**

Shimizu I see **Prasad C**

Shimizu I see **Tabo E**

Shimizu J, Hayashi Y, Morita K, Arano Y, Yoshida M, Oda M, Murakami S, Watanabe Y, Nonomura A. Primary thymic carcinoma: a clinicopathological and immunohistochemical study. J Surg Oncol 1994 Jul; 56(3):159-64

Shimizu J, Hayashi Y, Oda M, Murakami S, Arano Y, Morita K, Kobayashi K, Ietsugu K, Watanabe Y. A clinical analysis of small-sized lung cancer with advanced disease. Surg Today 1994;24(1):19-23

Shimizu J, Murakami S, Hayashi Y, Oda M, Morita K, Arano Y, Ishikawa N, Watanabe Y, Nonomura A. Primary pulmonary hemangiopericytoma: a case report. Jpn J Clin Oncol 1993 Oct;23(5):313-6 (12 ref.)

Shimizu J, Murakami S, Oda M, Hayashi Y, Arano Y, Morita K, Watanabe Y, Nonomura A. Malignant fibrous histiocytoma originating in the mediastinum: report of a case. Surg Today 1994;24(4):368-70

Shimizu J, Oda M, Hayashi Y, Murakami S, Kobayashi K, Arano Y, Watanabe Y. Evaluation of surgical treatment of pyothorax with special reference to the usefulness of the omental pedicle flap method. Eur J Cardiothorac Surg 1993;7(10):543-7

Shimizu J, Yoda K, Yamasaki M. The hypo-osmolarity-sensitive phenotype of the Saccharomyces cerevisiae hpo2 mutant is due to a mutation in PKC1, which regulates expression of beta-glucanase. Mol Gen Genet 1994 Mar;242(6):641-8

Shimizu J see **Arano Y**

Shimizu J see **Corbett JA**

Shimizu J see **Kobayashi K**

Shimizu J see **Matsumoto I**

Shimizu J see **Morita K**

Shimizu J see **Murakami S**

Shimizu J see **Nonomura A**

Shimizu J see **Sugiyama N**
Shimizu J see **Watanabe Y**
Shimizu J see **Yoshizawa N**
Shimizu K. [Effect of endurance running training on the structural and metabolic properties of partially denervated soleus muscle in rats] Nippon Seikeigeka Gakkai Zasshi 1993 Oct;67(10):944–52 (Eng. Abstr.) **(Jpn)**
Shimizu K. [Clinicopathological studies on pseudosarcomatous lesion of the upper gastrointestinal tract] Nippon Shokakibyo Gakkai Zasshi 1994 Jun; 91(6):1086–96 (18 ref.) (Eng. Abstr.) **(Jpn)**
Shimizu K, Amano S, Tanaka S. Photorefractive keratectomy for myopia: one-year follow-up in 97 eyes. J Refract Corneal Surg 1994 Mar–Apr;10(2 Suppl):S178–87
Shimizu K, Araki H, Ogawa H. Suppression of bacteriophage T7 ssb mutation with host ssb. J Mol Biol 1993 Dec 20; 234(4):926–31
Shimizu K, Fujisawa K, Yamamoto H, Mizoguchi Y, Hara K. Importance of central nervous system involvement by neoplastic cells in a patient with Waldenström's macroglobulinemia developing neurologic abnormalities. Acta Haematol 1993;90(4):206–8 (4 ref.)
Shimizu K, Ichikawa H, Tojo A, Kaneko Y, Maseki N, Hayashi Y, Ohira M, Asano S, Ohki M. An ets-related gene, ERG, is rearranged in human myeloid leukemia with t(16;21) chromosomal translocation. Proc Natl Acad Sci U S A 1993 Nov 1;90(21):10280–4
Shimizu K, Izumi R, Horichi H, Yagi M, Hashimoto T, Watanabe T, Iyobe T, Iwasa K, Ii T, Fukushima W, et al. Leukotrienes during rejection after canine pancreatic allotransplantation. Transplant Proc 1994 Aug;26(4):2288–9
Shimizu K, Kitamura Y, Nagahama M, Chin K, Natori J, Watanabe H, Shoji T. An experimental study on wound healing in hypothyroidism. Nippon Ika Daigaku Zasshi 1993 Oct;60(5):360–1
Shimizu K, Kitamura Y, Nagahama M, Shoji T. [Endocrine surgery series. 2. Surgical treatment for Graves' disease. Regarding preoperative preparation, operative procedure and postoperative management] Nippon Ika Daigaku Zasshi 1993 Dec;60(6):411–4 **(Jpn)**
Shimizu K, Kuroda S, Yamamori B, Matsuda S, Kaibuchi K, Yamauchi T, Isobe T, Irie K, Matsumoto K, Takai Y. Synergistic activation by Ras and 14-3-3 protein of a mitogen-activated protein kinase kinase kinase named Ras-dependent extracellular signal-regulated kinase kinase stimulator. J Biol Chem 1994 Sep 16;269(37):22917–20
Shimizu K, Mimura T, Harada T, Tanaka S. [Current status and prospects for targeted therapy for thyroid cancer] Gan To Kagaku Ryoho 1994 May;21(6):743–8 (18 ref.) (Eng. Abstr.) **(Jpn)**
Shimizu K, Moriya H, Akita T, Sakamoto M, Suguro T. Prediction of collapse with magnetic resonance imaging of avascular necrosis of the femoral head. J Bone Joint Surg Am 1994 Feb;76(2):215–23
Shimizu K, Ogino M, Yamaguchi N, Mitani S, Saito R, Kawase T, Toya S. Propentofylline (HWA285) inhibits the release of dopamine during transient ischemia and modulates its metabolism in rat striatum. Neurosci Lett 1993 Aug 6; 158(1):9–12
Shimizu K, Oka M, Kumar P, Kotoura Y, Yamamuro T, Makinouchi K, Nakamura T. Time-dependent changes in the mechanical properties of zirconia ceramic. J Biomed Mater Res 1993 Jun;27(6):729–34
Shimizu K, Santocanale C, Ropp PA, Longhese MP, Plevani P, Lucchini G, Sugino A. Purification and characterization of a new DNA polymerase from budding yeast Saccharomyces cerevisiae. A probable homolog of mammalian DNA polymerase beta. J Biol Chem 1993 Dec 25;268(36):27148–53
Shimizu K, Shimizu M, Sugihara N, Kita Y, Yoshio H, Yamazaki T, Okeie K, Koizumi J, Mizuchi H, Takeda R. [Response of coronary arteries to intracoronary acetylcholine infusion in patients with familial hypercholesterolemia] J Cardiol 1992;22(2–3):439–46 (Eng. Abstr.) **(Jpn)**
Shimizu K, Wang ZQ, Way DJ, Palmos J, McGrath BP. Enalaprilat suppresses hindlimb noradrenaline spillover during exercise in the rabbit. J Hypertens Suppl 1993 Dec; 11 Suppl 5:S158–9
Shimizu K, Yamaguchi K. [Cefotiam hydrochloride] Jpn J Antibiot 1994 Apr;47(4):349–56 **(Jpn)**
Shimizu K, Yoshikawa H, Matsui M, Masuhara K, Takaoka K. Periosteal and intratumorous bone formation in athymic nude mice by Chinese hamster ovary tumors expressing murine bone morphogenetic protein-4. Clin Orthop 1994 Mar;(300):274–80
Shimizu K see **Amano S**
Shimizu K see **Arai Y**
Shimizu K see **Asano H**
Shimizu K see **Fujii Y**
Shimizu K see **Fujimori Y**
Shimizu K see **Fukushima W**
Shimizu K see **Hayashi M**
Shimizu K see **Ichikawa H**
Shimizu K see **Ikai K**
Shimizu K see **Inatomi Y**
Shimizu K see **Ito M**
Shimizu K see **Iwasa K**
Shimizu K see **Iwasaki H**
Shimizu K see **Iyobe T**
Shimizu K see **Izumi R**
Shimizu K see **Kagawa T**
Shimizu K see **Kamei S**
Shimizu K see **Kawaguchi M**
Shimizu K see **Kawamura M**
Shimizu K see **Kikuchi K**
Shimizu K see **Kitabayashi K**
Shimizu K see **Kitamura Y**
Shimizu K see **Komiyama N**
Shimizu K see **Matsuura T**
Shimizu K see **Miyao Y**
Shimizu K see **Moriuchi S**
Shimizu K see **Murakami H**
Shimizu K see **Nakagawa Y**
Shimizu K see **Naruse K**
Shimizu K see **Noshiro T**
Shimizu K see **Okutsu I**
Shimizu K see **Orita S**
Shimizu K see **Sankai T**
Shimizu K see **Sasatsu M**
Shimizu K see **Seki K**
Shimizu K see **Shinmura K**
Shimizu K see **Shirasawa H**
Shimizu K see **Sone T**
Shimizu K see **Suga K**
Shimizu K see **Sugiyama T**
Shimizu K see **Takagi Y**
Shimizu K see **Takeshita T**
Shimizu K see **Terada T**
Shimizu K see **Toshima K**
Shimizu K see **Totsuka K**
Shimizu K see **Wang ZQ**
Shimizu K see **Yagi M**
Shimizu K see **Yamaguchi Y**
Shimizu K see **Yamamuro T**
Shimizu K see **Yorifuji T**
Shimizu KT, Selch MT, Fu YS, Anzai Y, Lufkin RB. Osteosarcoma metastatic to the larynx. Ann Otol Rhinol Laryngol 1994 Feb;103(2):160–3
Shimizu KT see **Lee SP**
Shimizu KT see **Selch MT**
Shimizu L see **Grunfeld C**
Shimizu M. [On application of antipsychotic drugs] No To Shinkei 1994 Mar;46(3):209–14 (7 ref.) **(Jpn)**
Shimizu M, Himeno H. [tRNA identity] Seikagaku 1994 Apr; 66(4):320–41 (211 ref.) **(Jpn)**
Shimizu M, Inoue H, Ohtsuka E. Detailed study of sequence-specific DNA cleavage of triplex-forming oligonucleotides linked to 1,10-phenanthroline. Biochemistry 1994 Jan 18;33(2):606–13
Shimizu M, Iwaguchi T. Effects of CD4+ and CD8+ T cells in tumor-bearing mice on antibody production. Cancer Immunol Immunother 1994 Apr;38(4):272–6
Shimizu M, Kitazumi H, Kawabe T, Niitsuma K, Kawaguchi T, Nishiyama K, Kajita M, Noro C, Tsuyusaki T, Kikawada R. [Comparison of treadmill exercise, handgrip, and cold-pressor tests: with particular reference to the effects on hemodynamics, respiratory gas exchange, and sympathetic nervous activity] J Cardiol 1992; 22(2–3):557–68 (Eng. Abstr.) **(Jpn)**
Shimizu M, Kubo K, Matsumoto U, Shindo H. The loop sequence plays crucial roles for isomerization of intramolecular DNA triplexes in supercoiled plasmids. J Mol Biol 1994 Jan 7;235(1):185–97
Shimizu M, Nagashima H, Hashimoto K. Comparative studies in molecular stability of immunoglobulin G from different species. Comp Biochem Physiol [B] 1993 Oct;106(2):255–61
Shimizu M, Nishida A, Yamawaki S. Forskolin and phorbol myristate acetate inhibit intracellular Ca2+ mobilization induced by amitriptyline and bradykinin in rat frontocortical neurons. J Neurochem 1993 Nov; 61(5):1748–54
Shimizu M, Yamada S, Murakami Y, Morozumi T, Kobayashi H, Mitani K, Ito N, Kubo M, Kimura K, Kobayashi M, et al. Isolation of porcine reproductive and respiratory syndrome (PRRS) virus from Heko-Heko disease of pigs. J Vet Med Sci 1994 Apr;56(2):389–91
Shimizu M see **Arai Y**
Shimizu M see **Asahara H**
Shimizu M see **Basnet P**
Shimizu M see **Fujito T**
Shimizu M see **Fukae M**
Shimizu M see **Hattori M**
Shimizu M see **Hayakawa H**
Shimizu M see **Irie H**
Shimizu M see **Kawakami E**
Shimizu M see **Kawazu S**
Shimizu M see **Kihara M**
Shimizu M see **Kita Y**
Shimizu M see **Klysik J**
Shimizu M see **Kurimasa A**
Shimizu M see **Miyamoto S**
Shimizu M see **Miyauchi K**
Shimizu M see **Moizumi Y**
Shimizu M see **Morijiri M**
Shimizu M see **Nagura M**
Shimizu M see **Nakao T**
Shimizu M see **Nishida A**
Shimizu M see **Nose M**
Shimizu M see **Ohno T**
Shimizu M see **Ohta H**
Shimizu M see **Okuno T**
Shimizu M see **Sato T**
Shimizu M see **Seto H**
Shimizu M see **Shigeta M**
Shimizu M see **Shimada M**
Shimizu M see **Shimizu K**
Shimizu M see **Shinohara Y**
Shimizu M see **Sohda T**
Shimizu M see **Takagi K**
Shimizu M see **Takagi Y**
Shimizu M see **Takahashi H**
Shimizu M see **Takahashi J**
Shimizu M see **Takahashi Y**
Shimizu M see **Takayanagi K**
Shimizu M see **Taki J**
Shimizu M see **Tamura K**
Shimizu M see **Tanabe T**
Shimizu M see **Taniguchi Y**
Shimizu M see **Tomino Y**
Shimizu M see **Tomono S**
Shimizu M see **Tsushima Y**
Shimizu M see **Uematsu Y**
Shimizu M see **Wakabayashi I**
Shimizu M see **Watanabe N**
Shimizu M see **Yamada S**
Shimizu M see **Yamakoshi Y**
Shimizu M see **Yoshida MA**
Shimizu M see **Yoshino J**
Shimizu M see **Yoshio H**
Shimizu N. [Cushing's disease] Nippon Rinsho 1993 Oct; 51(10):2706–10 (12 ref.) (Eng. Abstr.) **(Jpn)**
Shimizu N. [Overview on synthetic steroid hormone-chemistry and definition] Nippon Rinsho 1994 Mar;52(3):561–70 (5 ref.) (Eng. Abstr.) **(Jpn)**
Shimizu N, Hori T, Nakane H. An interleukin-1 beta-induced noradrenaline release in the spleen is mediated by brain corticotropin-releasing factor: an in vivo microdialysis study in conscious rats. Brain Behav Immun 1994 Mar; 8(1):14–23
Shimizu N, Minoshima S, Kudoh J, Kawasaki K, Wang Y, Shimizu Y, Sakai K. Human gene mapping and chromosome sorting by laser technology. Keio J Med 1993 Dec;42(4):212–6
Shimizu N, Moriyama S, Andou A, Aoe M, Okabe K, Nagahiro I. [Extended resection for lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:192–6 (Eng. Abstr.) **(Jpn)**
Shimizu N, Nakamura H, Kadota T, Kitajima K, Oda T, Hirano T, Utiyama H. Loss of amplified c-myc genes in the spontaneously differentiated HL-60 cells. Cancer Res 1994 Jul 1;54(13):3561–7
Shimizu N, Okabe K. [Diaphragmatic hernia] Nippon Rinsho 1994 Mar;Suppl 4:803–6 (19 ref.) **(Jpn)**
Shimizu N, Sugita K, Ishii M, Kawazoe Y, Miyamoto H, Niimi H. [A female case of isolated angiitis of the central nervous system] No To Hattatsu 1994 Jan;26(1):38–43 (Eng. Abstr.) **(Jpn)**
Shimizu N, Tanabe-Tochikura A, Kuroiwa Y, Takada K. Isolation of Epstein-Barr virus (EBV)-negative cell clones from the EBV-positive Burkitt's lymphoma (BL) line Akata: malignant phenotypes of BL cells are dependent on EBV. J Virol 1994 Sep;68(9):6069–73
Shimizu N, Tomoda M, Suzuki I, Takada K. Plant mucilages. XLIII. A representative mucilage with biological activity from the leaves of Hibiscus rosa-sinensis. Biol Pharm Bull 1993 Aug;16(8):735–9
Shimizu N, Wang Y, Minoshima S, Ishitoya J. Detection of epidermal growth factor receptor gene amplification in human squamous cell carcinomas using fluorescence in situ hybridization. Jpn J Cancer Res 1994 Jun;85(6):567–71
Shimizu N, Yamaguchi S, Orii T. A study of urinary metabolites in patients with dicarboxylic aciduria for differential diagnosis. Acta Paediatr Jpn 1994 Apr; 36(2):139–45
Shimizu N see **Aida S**
Shimizu N see **Amagai M**
Shimizu N see **Chen J**
Shimizu N see **Dmochowski M**
Shimizu N see **Dohi H**
Shimizu N see **Gamou S**
Shimizu N see **Gardner DP**
Shimizu N see **Hanaki K**
Shimizu N see **Hara H**
Shimizu N see **Hayasaka K**
Shimizu N see **Horiuchi M**
Shimizu N see **Horiuchi T**
Shimizu N see **Ichida K**
Shimizu N see **Jibiki T**
Shimizu N see **Kawashima K**
Shimizu N see **Kayano K**
Shimizu N see **Kino K**
Shimizu N see **Kori Y**
Shimizu N see **Maeta M**
Shimizu N see **Maruyama S**
Shimizu N see **Mashima Y**
Shimizu N see **Minoshima S**
Shimizu N see **Mitsumata M**
Shimizu N see **Mokuda O**
Shimizu N see **Nawa S**
Shimizu N see **Nishikimi M**
Shimizu N see **Oda T**
Shimizu N see **Okabe K**
Shimizu N see **Pavlath GK**
Shimizu N see **Saga M**
Shimizu N see **Samuels DS**

Shimizu N see **Shimohigashi Y**
Shimizu N see **Sugita K**
Shimizu N see **Toda M**
Shimizu N see **Tomoda M**
Shimizu N see **Wang Y**
Shimizu N see **Yamaguchi Y**
Shimizu N see **Yamanaka J**
Shimizu N see **Yang D**
Shimizu NG see **Shimizu NS**

Shimizu NS, Shimizu NG, Takeuchi Y, Hoshino H. Isolation and characterization of human immunodeficiency virus type 1 variants infectious to brain-derived cells: detection of common point mutations in the V3 region of the env gene of the variants. J Virol 1994 Sep;68(9):6130–5

Shimizu O, Isokawa K, Kanematsu K, Ohtsu J, Iwata T, Matsui H, Sato H, Toda Y. Production and characterization of an anti-chicken transferrin. J Nihon Univ Sch Dent 1994 Mar;36(1):67–73

Shimizu R see **Fukuda H**
Shimizu R see **Hirabayashi Y**
Shimizu R see **Hirakawa A**
Shimizu R see **Kamimura T**
Shimizu R see **Misumi K**
Shimizu R see **Mitsuhata H**
Shimizu R see **Oishi A**
Shimizu R see **Oka M**
Shimizu R see **Ren HY**
Shimizu R see **Rotatori DS**
Shimizu R see **Saitoh K**
Shimizu R see **Togashi H**
Shimizu R see **Ueda M**
Shimizu R see **Yagyu T**
Shimizu RM see **Pouletty P**

Shimizu S, Kamiike W, Hatanaka N, Miyata M, Inoue T, Yoshida Y, Tagawa K, Matsuda H. Beneficial effects of cyclosporine on reoxygenation injury in hypoxic rat liver. Transplantation 1994 Jun 15;57(11):1562–6

Shimizu S, Kamiike W, Hatanaka N, Nishimura M, Miyata M, Inoue T, Yoshida Y, Tagawa K, Matsuda H. Enzyme release from mitochondria during reoxygenation of rat liver. Transplantation 1994 Jan;57(1):144–8

Shimizu S, Tada M, Kawai K. Diagnostic ERCP. Endoscopy 1994 Jan;26(1):88–92 (26 ref.)

Shimizu S, Teraki Y, Ishiko A, Shimizu H, Harada T, Mukai M, Nishikawa T. Malignant epithelioid schwannoma of the skin showing partial HMB-45 positivity. Am J Dermatopathol 1993 Aug;15(4):378–84

Shimizu S, Yamamoto T, Momose K. Inhibition by methylene blue of the L-arginine metabolism to L-citrulline coupled with nitric oxide synthesis in cultured endothelial cells. Res Commun Chem Pathol Pharmacol 1993 Oct; 82(1):35–48

Shimizu S see **Akimoto K**
Shimizu S see **Arimori S**
Shimizu S see **Delfino VD**
Shimizu S see **Fukutoku M**
Shimizu S see **Hara H**
Shimizu S see **Hatanaka N**
Shimizu S see **Hattori T**
Shimizu S see **Hyuga S**
Shimizu S see **Isobe T**
Shimizu S see **Kamiike W**
Shimizu S see **Kishi J**
Shimizu S see **Kishimoto S**
Shimizu S see **Kobayashi M**
Shimizu S see **Kohzuki H**
Shimizu S see **Kozaki K**
Shimizu S see **Leow CK**
Shimizu S see **Masaki Y**
Shimizu S see **Matsuyama T**
Shimizu S see **Mizuno A**
Shimizu S see **Mizuno K**
Shimizu S see **Murai M**
Shimizu S see **Nakai Y**
Shimizu S see **Nakamura H**
Shimizu S see **Nasu M**
Shimizu S see **Negami T**
Shimizu S see **Nishiyama A**
Shimizu S see **Ogawa J**
Shimizu S see **Ohkuma S**
Shimizu S see **Oka T**
Shimizu S see **Shirakura R**
Shimizu S see **Sugai S**
Shimizu S see **Suzuki T**
Shimizu S see **Tachibana J**
Shimizu S see **Tanaka I**
Shimizu S see **Tanaka M**
Shimizu S see **Uyama O**
Shimizu S see **Westphal LM**
Shimizu S see **Yamazaki K**

Shimizu T. The prevention of smaller blastomeres of early Tubifex embryos from entering mitosis by unreplicated DNA. Dev Biol 1994 Jan;161(1):274–84

Shimizu T. Prevalence of Toxocara eggs in sandpits in Tokushima city and its outskirts. J Vet Med Sci 1993 Oct; 55(5):807–11

Shimizu T, Aburaya J, Nishioka T, Hashimoto S, Shirato H. [Lymphangial infusion of carboplatin and iodized-oil emulsion: phase I trial] Nippon Igaku Hoshasen Gakkai Zasshi 1993 Dec 25; 53(12):1371–4 (Eng. Abstr.) **(Jpn)**

Shimizu T, Ba-Thein W, Tamaki M, Hayashi H. The virR gene, a member of a class of two-component response regulators, regulates the production of perfringolysin O, collagenase, and hemagglutinin in Clostridium perfringens. J Bacteriol 1994 Mar;176(6):1616–23

Shimizu T, Beijer E, Ryd W, Strandvik B. Leukotriene B4 and C4 generation by small intestinal mucosa in children with coeliac disease. Digestion 1994;55(4):239–42

Shimizu T, Cox K, Karten HJ, Britto LR. Cholera toxin mapping of retinal projections in pigeons (Columbia livia), with emphasis on retinohypothalamic connections. Vis Neurosci 1994 May-Jun;11(3):441–6

Shimizu T, Hansson GC, Strandvik B. Effects of pancreatic and snake venom phospholipase A2 on the generation of leukotriene B4 and C4 by human leukocytes in vitro. Pancreas 1994 Jan;9(1):37–41

Shimizu T, Iwamoto Y, Yanagihara Y, Itoh H, Nakamoto S, Achiwa K. Mitogenic activity and lethal toxicity of lipid A analogs, glucosamine-phosphate carrying aromatic alkyl groups, in mice. Biol Pharm Bull 1993 Sep;16(9):932–4

Shimizu T, Jodal U, Strandvik B. Leukotriene B4 generation by blood polymorphonuclear leukocytes after incubation in urine. Prostaglandins Leukot Essent Fatty Acids 1993 Oct;49(4):761–4

Shimizu T, Kristjansson S, Wennergren G, Strannegård IL, Strandvik B. Leukotriene B4 and C4 generation by blood leukocytes after ex vivo stimulation by Ca-ionophore and opsonized zymosan in children with atopic dermatitis. Pediatr Allergy Immunol 1994 May;5(2):95–9

Shimizu T, Mizuno S, Yamaguchi H, Kamiya T, Kokubo Y. Filtration through a polyester white cell-reduction filter of plasma-poor platelet concentrates prepared with an acetate-containing additive solution. Transfusion 1993 Sep; 33(9):730–4

Shimizu T, Mochizuki H, Morikawa A, Kuroume T. Inhaled furosemide prevents ultrasonically nebulized water bronchoconstriction in children with both atopic and nonatopic asthma. Chest 1993 Dec;104(6):1723–6

Shimizu T, Morikawa K, Kido S, Doi Y. Crystallization and preliminary crystallographic data of vitelline membrane outer layer protein I, VMO-I. J Mol Biol 1994 Jan 14; 235(2):793–4

Shimizu T, Munn CG, Streilein JW. Transepidermal induction of contact hypersensitivity in mice with a water-soluble hapten. J Invest Dermatol 1993 Nov;101(5):749–53

Shimizu T, Murakami Y, Hatano M. Glu318 and Thr319 mutations of cytochrome P450 1A2 remarkably enhance homolytic O-O cleavage of alkyl hydroperoxides. An optical absorption spectral study. J Biol Chem 1994 May 6;269(18):13296–304

Shimizu T, Muto M, Kubo E, Sado T, Yamagishi H. Multiple pre-neoplastic events and clonal selection of radiation induced mouse thymic lymphomas shown by TCR gene rearrangements. Leuk Res 1993 Nov;17(11):959–65

Shimizu T, Narabayashi I, Uesugi Y, Namba R, Ogura Y, Tabuchi K, Nakata Y, Ashina K, Maeda H, Sueyoshi K. [Three-dimensional CT imaging of pulmonary nodules using helical scan CT] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jun 25; 54(7):583–91 (Eng. Abstr.) **(Jpn)**

Shimizu T, Narita H, Ohkubo F, Yoshida T, Cho F, Yoshikawa Y. [A feeding experiment on laboratory-bred male cynomolgus monkeys. I. Morphometrical study] Jikken Dobutsu 1994 Apr;43(2):173–80 (Eng. Abstr.) **(Jpn)**

Shimizu T, Nishihara M, Kawaguchi S, Sakakura Y. Expression of phenotypic markers during regeneration of rat tracheal epithelium following mechanical injury. Am J Respir Cell Mol Biol 1994 Jul;11(1):85–94

Shimizu T, Sakai E. [Fulminant type hypersensitivity pneumonitis] Nippon Rinsho 1994 Feb;Suppl 3:435–7 (20 ref.) **(Jpn)**

Shimizu T, Shibata Y, Uchida T, Satoh J. Severe flare-up in a prostate cancer patient treated with luteinizing hormone-releasing hormone analogue depot. Hinyokika Kiyo 1993 Oct;39(10):953–5

Shimizu T, Shimada H, Shirakura K. Scapulohumeral reflex (Shimizu). Its clinical significance and testing maneuver. Spine 1993 Nov;18(15):2182–90

Shimizu T, Streilein JW. Local and systemic consequences of acute, low-dose ultraviolet B radiation are mediated by different immune regulatory mechanisms. Eur J Immunol 1994 Aug;24(8):1765–70

Shimizu T, Streilein JW. Evidence that ultraviolet B radiation induces tolerance and impairs induction of contact hypersensitivity by different mechanisms. Immunology 1994 May;82(1):140–8

Shimizu T, Tanaka Y, Iijima M, Matsuda T. [Radiotherapy for advanced carcinoma of the gallbladder: special reference to IORT and hyperthermo-chemo-radiotherapy] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Mar 25; 54(4):269–77 (Eng. Abstr.) **(Jpn)**

Shimizu T, Toguchida J, Kato MV, Kaneko A, Ishizaki K, Sasaki MS. Detection of mutations of the RB1 gene in retinoblastoma patients by using exon-by-exon PCR-SSCP analysis. Am J Hum Genet 1994 May;54(5):793–800

Shimizu T, Toyoshima YY, Vale RD. Use of ATP analogs in motor assays. Methods Cell Biol 1993;39:167–77 (22 ref.)

Shimizu T, Uchigiri C, Mizuno S, Kamiya T, Kokubo Y. Adsorption of anaphylatoxins and platelet-specific proteins by filtration of platelet concentrates with a polyester leukocyte reduction filter. Vox Sang 1994;66(3):161–5

Shimizu T, Vassylyev DG, Kido S, Doi Y, Morikawa K. Crystal structure of vitelline membrane outer layer protein I (VMO-I): a folding motif with homologous Greek key structures related by an internal three-fold symmetry. EMBO J 1994 Mar 1;13(5):1003–10

Shimizu T, Yamamoto K, Ogura Y, Aratake K, Nakata Y, Saika Y, Sagami A, Ashina K, Sueyoshi K, Narabayashi I. [Clinical evaluation of asymmetric film-screen system for thoracic lesions] Nippon Igaku Hoshasen Gakkai Zasshi 1994 May 25; 54(6):465–70 (Eng. Abstr.) **(Jpn)**

Shimizu T, Yamashiro Y, Yabuta K. A new oral margarine loading test in children. Acta Paediatr Jpn 1994 Apr; 36(2):183–5

Shimizu T, Yamashiro Y, Yabuta K. Impaired increase of prostaglandin E2 in gastric juice during steroid therapy in children. J Paediatr Child Health 1994 Apr;30(2):169–72

Shimizu T see **Bito H**
Shimizu T see **Deng YB**
Shimizu T see **Doi M**
Shimizu T see **Goto I**
Shimizu T see **Higashitsutsumi M**
Shimizu T see **Higuchi I**
Shimizu T see **Higuchi T**
Shimizu T see **Hiroya K**
Shimizu T see **Honda Z**
Shimizu T see **Honghan G**
Shimizu T see **Hori S**
Shimizu T see **Hosoya H**
Shimizu T see **Iijima M**
Shimizu T see **Ishiguro N**
Shimizu T see **Ishikawa Y**
Shimizu T see **Iwamoto Y**
Shimizu T see **Iwasato T**
Shimizu T see **Izumi T**
Shimizu T see **Kamata T**
Shimizu T see **Kaneki M**
Shimizu T see **Kanno T**
Shimizu T see **Kashiyama E**
Shimizu T see **Kasuga Y**
Shimizu T see **Kato MV**
Shimizu T see **Kawasaki H**
Shimizu T see **Kosiewicz MM**
Shimizu T see **Kusuma M**
Shimizu T see **Kusunoki S**
Shimizu T see **Mashima K**
Shimizu T see **Matsumoto S**
Shimizu T see **Matsumura K**
Shimizu T see **Mayuzumi H**
Shimizu T see **Miyoshi Y**
Shimizu T see **Mochizuki H**
Shimizu T see **Mori H**
Shimizu T see **Mullan M**
Shimizu T see **Namba R**
Shimizu T see **Nishimura T**
Shimizu T see **Nishioka T**
Shimizu T see **Nomura N**
Shimizu T see **Ogawa K**
Shimizu T see **Onishi T**
Shimizu T see **Sakamoto S**
Shimizu T see **Sasakuma F**
Shimizu T see **Sengoku K**
Shimizu T see **Shimizu Y**
Shimizu T see **Shirasaki H**
Shimizu T see **Shirato H**
Shimizu T see **Streilein JW**
Shimizu T see **Suzuki T**
Shimizu T see **Tachibana N**
Shimizu T see **Takahashi Y**
Shimizu T see **Takano T**
Shimizu T see **Terada N**
Shimizu T see **Tsuge H**
Shimizu T see **Wadayama B**
Shimizu T see **Waga I**
Shimizu T see **Yabe Y**
Shimizu T see **Yamada T**
Shimizu T see **Yamashiro Y**
Shimizu T see **Yoshimura M**

Shimizu W, Ohe T, Kurita T, Tokuda T, Shimomura K. Epinephrine-induced ventricular premature complexes due to early afterdepolarizations and effects of verapamil and propranolol in a patient with congenital long QT syndrome. J Cardiovasc Electrophysiol 1994 May;5(5):438–44

Shimizu W, Tsuchioka Y, Karakawa S, Nagata K, Mukai J, Yamagata T, Matsuura H, Kajiyama G, Matsuura Y. Differential effect of pharmacological autonomic blockade on some electrophysiological properties of the human ventricle and atrium. Br Heart J 1994 Jan;71(1):34–7

Shimizu W see **Mukai J**
Shimizu W see **Ogino T**
Shimizu W see **Ohtsu A**

Shimizu Y, Hasumi K. [Treatment of advanced ovarian cancer—is residual tumor diameter less than 2cm optimal?] Nippon Sanka Fujinka Gakkai Zasshi 1993 Oct; 45(10):1129–35 (Eng. Abstr.) **(Jpn)**

Shimizu Y, Hijikata M, Iwamoto A, Yoshikura H. [Experimental infection of hepatitis C virus in cell culture] Uirusu 1993 Dec;43(2):299–304 **(Jpn)**

Shimizu Y, Kurosawa M. [Possible presence of protein kinase in human peripheral blood eosinophils] Arerugi 1993 Aug; 42(8):948–54 (Eng. Abstr.) **(Jpn)**

Shimizu Y, Kurosawa M, Chihara J. [Protein phosphorylation in interleukin-5 (IL-5)-stimulated human peripheral blood

eosinophils] Arerugi 1993 Dec;42(12):1788–93 (Eng. Abstr.) (Jpn)

Shimizu Y, Mobley JL. Distinct divalent cation requirements for integrin–mediated CD4+ T lymphocyte adhesion to ICAM–1, fibronectin, VCAM–1, and invasin. J Immunol 1993 Oct 15;151(8):4106–15

Shimizu Y, Morimoto K, Edamatsu R, Otsuki S, Mori A. Changes of guanidino compounds in the hippocampal kindled rat brain. Jpn J Psychiatry Neurol 1993 Jun; 47(2):390–1

Shimizu Y, Okamoto S, Yujiri T, Nishiwaki K, Shimizu T, Shindo E, Shirato R, Oshima Y, Yanagisawa K, Miyakoshi J, et al. [Bronchopulmonary lesions in cases of chronic graft–versus–host disease (cGVHD)] Rinsho Ketsueki 1994 Jan;35(1):23–8 (Eng. Abstr.) (Jpn)

Shimizu Y, Shaw S. Cell adhesion. Mucins in the mainstream [news; comment] Nature 1993 Dec 16;366(6456):630–1. Comment on: Nature 1993 Dec 16;366(6456):695–8.

Shimizu Y, Shimazu T. Effects of wortmannin on increased glucose transport by insulin and norepinephrine in primary culture of brown adipocytes. Biochem Biophys Res Commun 1994 Jul 29;202(2):660–5

Shimizu Y, Tsuchiya S, Watanabe S, Saitoh R. von Recklinghausen's disease with lung cancer derived from the wall of emphysematous bullae. Intern Med 1994 Mar; 33(3):167–71

Shimizu Y, Umezawa S, Takeshima N, Hasumi K. [Efficacy of 24,000 U of erythropoietin in the treatment of chemotherapy–induced anemia] Gan To Kagaku Ryoho 1994 Aug;21(10):1701–3 (Jpn)

Shimizu Y see Finan P
Shimizu Y see Fujimoto I
Shimizu Y see Green JM
Shimizu Y see Hanew K
Shimizu Y see Hayakawa K
Shimizu Y see Higuchi A
Shimizu Y see Ishigami Y
Shimizu Y see Ishikawa M
Shimizu Y see Iwata M
Shimizu Y see Jindo T
Shimizu Y see Kida H
Shimizu Y see Koopman G
Shimizu Y see Kurosawa M
Shimizu Y see Machado UF
Shimizu Y see Matsui T
Shimizu Y see Miki K
Shimizu Y see Mitsuo M
Shimizu Y see Mobley JL
Shimizu Y see Nakai I
Shimizu Y see Nakamura T
Shimizu Y see Nakano A
Shimizu Y see Nemoto T
Shimizu Y see Nestle FO
Shimizu Y see Nickoloff BJ
Shimizu Y see Nishimura M
Shimizu Y see Ohshima S
Shimizu Y see Oka Y
Shimizu Y see Okumura N
Shimizu Y see Pavlath GK
Shimizu Y see Sadzuka Y
Shimizu Y see Samuels DS
Shimizu Y see Sasaki H
Shimizu Y see Shimizu N
Shimizu Y see Shirato H
Shimizu Y see Takeshima N
Shimizu Y see Takimoto Y
Shimizu Y see Tanaka M
Shimizu Y see Tiba T
Shimizu Y see Udagawa H
Shimizu Y see Watanabe A
Shimizu Y see Win T
Shimizu Y see Yonemura I
Shimizu Y see Yoshida S

Shimizu YK, Hijikata M, Iwamoto A, Alter HJ, Purcell RH, Yoshikura H. Neutralizing antibodies against hepatitis C virus and the emergence of neutralization escape mutant viruses. J Virol 1994 Mar;68(3):1494–500

Shimizu–Sasamata M, Terai M, Harada M, Yamamoto M. Anti–hypoxic and anti–ischemic actions of indeloxazine hydrochloride and its optical isomers: possible involvement of cerebral energy metabolism. Arch Int Pharmacodyn Ther 1993 Jul–Aug;324:33–46

Shimizu–Sasamata M see Ohmori J
Shimizudani T see Yamada H
Shimizutani K see Fuchihata H
Shimkets LJ see Lee K
Shimkiavichene VI see Abartene DIu
Shimko NN see Babichev VV
Shimkovich MV see Meerson FZ
Shimkovich MV see Pshennikova MG

Shimm DS. Early–stage glottic carcinomas: effect of tumor location and full–length involvement on local tumor recurrence after radiation therapy. Radiology 1994 Sep; 192(3):873–5

Shimm DS, Spece RG. Ethical issues and clinical trials. Drugs 1993 Oct;46(4):579–84

Shimma N see Kamiyama T
Shimma N see Ohtsuka T
Shimma Y see Yoshida M
Shimmen T see Chaen S
Shimmick J see Spigelman AV

Shimmin LC, Chang BH, Hewett–Emmett D, Li WH. Potential problems in estimating the male–to–female mutation rate ratio from DNA sequence data. J Mol Evol 1993 Aug;37(2):160–6

Shimmin LC see Chang BH

Shimmon R. UNESCO and copyright [letter] Nature 1993 Nov 18;366(6452):198

Shimmoto M see Nishio H
Shimmoto M see Sakuraba H
Shimmura S see Fukagawa K

Shimo T, Mitsumori K, Onodera H, Yasuhara K, Kitaura K, Takahashi M, Kanno J, Hayashi Y. Synergistic effects of phenobarbital and thiourea on proliferative lesions in the rat liver [published erratum appears in Cancer Lett 1994 Sep 15;84(2):203] Cancer Lett 1994 Jun 15;81(1):45–52

Shimo Y see Kamikawa Y
Shimo Y see Kojima S
Shimo–oka M see Wakabayashi I
Shimoda A see Ikeda N
Shimoda A see Unoura M

Shimoda C. [Meiotic genes in fission yeast] Tanpakushitsu Kakusan Koso 1994 Mar;39(4):458–66 (51 ref.) (Jpn)

Shimoda C see Hirata A
Shimoda C see Kishida M
Shimoda C see Kitamura K
Shimoda C see Maekawa H
Shimoda H see Satoh H
Shimoda H see Yamahara J

Shimoda I, Evers BM, Sato K, Ishizuka J, Rajaraman S, Chung DH, Uchida T, Tsuchiya T, Greeley GH Jr, Townsend CM Jr, et al. Age–dependent increase of neurotensin expression in the ileum. Am J Physiol 1994 Apr;266(4 Pt 1):G706–12

Shimoda K, Iwasaki H, Okamura S, Ohno Y, Kubota A, Arima F, Otsuka T, Niho Y. G–CSF induces tyrosine phosphorylation of the JAK2 protein in the human myeloid G–CSF responsive and proliferative cells, but not in mature neutrophils. Biochem Biophys Res Commun 1994 Sep 15; 203(2):922–8

Shimoda K, Okamura S, Mizuno Y, Harada N, Kubota A, Yamada M, Hara T, Aoki T, Akeda H, Ueda K, et al. Human macrophage colony–stimulating factor levels in cerebrospinal fluid. Cytokine 1993 May;5(3):250–4

Shimoda K, Yoshida M, Wagai N, Takayama S, Kato M. Phototoxic lesions induced by quinolone antibacterial agents in auricular skin and retina of albino mice. Toxicol Pathol 1993 Nov–Dec;21(6):554–61

Shimoda K see Etoh K
Shimoda K see Fukuda T
Shimoda K see Harada N
Shimoda K see Hino K
Shimoda K see Ikeshima H
Shimoda K see Kaketani K
Shimoda K see Kubota A
Shimoda K see Matsuo K
Shimoda K see Murata T
Shimoda K see Noguchi T
Shimoda K see Oka M
Shimoda K see Sainokami S
Shimoda K see Saito T
Shimoda KJ see Mest DR

Shimoda M, Takagi H, Kurata S, Yoshioka T, Natori S. Inhibition of the Ca(2+)–activated K(+)–channel by sapecin B, an insect antibacterial protein. FEBS Lett 1994 Feb 14;339(1–2):59–62

Shimoda M see Kubo O
Shimoda M see Kudo G
Shimoda M see Nakashima K
Shimoda M see Natsuhori M
Shimoda M see Sasaki K
Shimoda M see Shin HC
Shimoda M see Tagawa Y

Shimoda N, Toyoda–Yamamoto A, Aoki S, Machida Y. Genetic evidence for an interaction between the VirA sensor protein and the ChvE sugar–binding protein of Agrobacterium. J Biol Chem 1993 Dec 15;268(35):26552–8

Shimoda O, Nakayama R, Tashiro M, Ikuta Y, Kano T. A tracheal tube protector to prevent kinking [letter] Br J Anaesth 1993 Aug;71(2):326

Shimoda O see Kano T

Shimoda R, Nagashima M, Sakamoto M, Yamaguchi N, Hirohashi S, Yokota J, Kasai H. Increased formation of oxidative DNA damage, 8–hydroxydeoxyguanosine, in human livers with chronic hepatitis. Cancer Res 1994 Jun 15;54(12):3171–2

Shimoda R see Yamada T
Shimoda S see Hishinuma A
Shimoda S see Miake Y
Shimoda S see Suzuki Y
Shimoda S see Takekoshi K
Shimoda T see Agata Y
Shimoda T see Asai S
Shimoda T see Fujisaki J
Shimoda T see Sekiguchi M
Shimoda T see Watari J

Shimoda Y, Kitajima K, Inoue S, Inoue Y. Calcium ion binding of three different types of oligo/polysialic acids as studied by equilibrium dialysis and circular dichroic methods. Biochemistry 1994 Feb 8;33(5):1202–8

Shimoda Y, Kitajima K, Inoue S, Inoue Y. Isolation, structural determination, and calcium–binding properties of the major glycoprotein present in Bufo japonicus japonicus egg jelly. Eur J Biochem 1994 Jul 1;223(1):223–31

Shimoda Y, Suzuki M, Miyate Y, Takata R, Terui K, Saito H, Kimura O, Wakusawa R. [Informed consent in anesthesia] Masui 1994 Apr;43(4):594–9 (Eng. Abstr.) (Jpn)

Shimodaira H see Oka K
Shimodaira H see Suzuki T

Shimodaira K, Yoshida H, Mizukami M, Funakubo T. Obturator prosthesis conforming to movement of the soft palate: a clinical report. J Prosthet Dent 1994 Jun; 71(6):547–51

Shimodaira M, Tsukamoto Y, Niwa Y, Goto H, Hase S, Hayakawa T, Nagasaka T. A proposed staging system for primary gastric lymphoma. Cancer 1994 Jun 1; 73(11):2709–15

Shimodaira M see Yoshikane H
Shimodaira S see Ichikawa N

Shimodate Y, Ishihara H, Matsuki A. The initial distribution volume of glucose and cardiac output after haemorrhage in dogs. Can J Anaesth 1994 Mar;41(3):257–60

Shimode Y see Yagi N
Shimodori S see Ehara M
Shimodori S see Faming D
Shimoe K see Seno A

Shimofuruya H, Mizutani T, Shimono A, Nakamura M, Suzuki J. Determination of pyrimidine nucleoside diphosphates by use of combined reactions of pyruvate kinase and lactate dehydrogenase. Biochem Mol Biol Int 1993 Nov; 31(3):463–8

Shimogaki H see Gohji K
Shimogaki K see Koterazawa K
Shimogaki K see Sugimoto T

Shimogawara K, Usuda H. A concentrating two–phase partitioning: its application to isolation of plasma membrane from maize roots. Anal Biochem 1993 Aug 1;212(2):381–7

Shimohama S, Fujimoto S, Tresser N, Richey P, Perry G, Whitehouse PJ, Homma Y, Takenawa T, Taniguchi T, Suenaga T, et al. Aberrant phosphoinositide metabolism in Alzheimer's disease. Ann N Y Acad Sci 1993 Sep 24; 695:46–9 (13 ref.)

Shimohama S, Ogawa N, Tamura Y, Akaike A, Tsukahara T, Iwata H, Kimura J. Protective effect of nerve growth factor against glutamate–induced neurotoxicity in cultured cortical neurons. Brain Res 1993 Dec 31;632(1–2):296–302

Shimohama S, Perry G, Richey P, Takenawa T, Whitehouse PJ, Miyoshi K, Suenaga T, Matsumoto S, Nishimura M, Kimura J. Abnormal accumulation of phospholipase C–delta in filamentous inclusions of human neurodegenerative diseases. Neurosci Lett 1993 Nov 12; 162(1–2):183–6

Shimohama S, Tamura Y, Akaike A, Tsukahara T, Ohara O, Watanabe S, Kimura J. Brain–derived neurotrophic factor pretreatment exerts a partially protective effect against glutamate–induced neurotoxicity in cultured rat cortical neurons. Neurosci Lett 1993 Dec 24;164(1–2):55–8

Shimohama S see Akaike A
Shimohama S see Kawamata J
Shimohama S see Uehara–Kunugi Y
Shimohama S see Yamaoka Y
Shimohara K see Morimoto Y
Shimohara M see Tamura S

Shimohigashi Y, Nose T, Okazaki M, Satoh Y, Ohno M, Costa T, Shimizu N, Ogino Y. Differential roles of two consecutive phenylalanine residues in thrombin receptor–tethered ligand peptides (SFFLRNP) in thrombin receptor activation. Biochem Biophys Res Commun 1994 Aug 30;203(1):366–72

Shimohigashi Y see Fukagawa T
Shimohigashi Y see Mizuno K
Shimohigashi Y see Sakamoto H
Shimohira M see Hasegawa T
Shimohira M see Itoh M
Shimohira M see Kohyama J
Shimohira M see Kouji T
Shimohonji M see Hirano H
Shimoi A see Shirahata T
Shimoike T see Baba T

Shimoizumi H, Okabe I, Kodama H, Yanagisawa M. [Methylmalonic acidemia with bilateral MRI high intensities of the globus pallidus] No To Hattatsu 1993 Nov; 25(6):554–7 (Eng. Abstr.) (Jpn)

Shimoizumi H see Matsui M

Shimoji K, Itoh S, Kameda C, Shiomi M. 99mTc–DTPA activity in the azygos vein before and after sclerotherapy in patients with cirrhosis. Eur J Radiol 1993 Sep; 17(2):106–12

Shimoji K, Tomita M, Tobita T, Baba H, Takada T, Fukuda S, Aida S, Fujiwara N. Erb's point stimulation produces slow positive potentials in the human lumbar spinal cord. J Clin Neurophysiol 1994 May;11(3):365–74

Shimoji K see Aida S
Shimoji K see Chen YQ
Shimoji K see Ebine Y
Shimoji K see Endoh H
Shimoji K see Fujiwara N
Shimoji K see Fukuda S
Shimoji K see Yamakura T
Shimoji M see Aniya Y
Shimoji M see Miyagi K
Shimoji N see Mizumoto Y
Shimoji N see Nakae D

Shimoji T, Nagai S, Takeuchi M, Saito A, Izumi T. [Quantitative evaluation of gene expression of IL–1 beta

and IL-1 receptor antagonist (IL-1ra) from alveolar macrophages in idiopathic pulmonary fibrosis (IPF) and sarcoidosis] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Nov;31(11):1409-15 (Eng. Abstr.) **(Jpn)**

Shimoji T see **Hasegawa S**
Shimoji T see **Hibi H**
Shimoji T see **Kaneshima H**
Shimoji T see **Okamura K**

Shimoji Y, Yokomizo Y, Sekizaki T, Mori Y, Kubo M. Presence of a capsule in Erysipelothrix rhusiopathiae and its relationship to virulence for mice. Infect Immun 1994 Jul;62(7):2806-10

Shimojima T see **Shikata H**

Shimojo M, Sakakibara R, Ishiguro M. Immature human chorionic gonadotropin (hCG) in first trimester placental cells is bound to an ATP-binding protein forming high-molecular-weight hCG. J Biochem (Tokyo) 1993 Jul; 114(1):83-7

Shimojo N, Naka K, Uenoyama H, Hamamoto K, Yoshioka K, Okuda K. Electrochemical assay system with single-use electrode strip for measuring lactate in whole blood. Clin Chem 1993 Nov;39(11 Pt 1):2312-4

Shimojo N see **Hiyama Y**
Shimojo N see **Honma K**
Shimojo N see **Hoshioka A**
Shimojo N see **Imaoka S**
Shimojo N see **Katsuki T**
Shimojo N see **Kumagai Y**
Shimojo N see **Murai J**
Shimojo N see **Nordström L**
Shimojo N see **Sasaki A**
Shimojo N see **Yoshioka K**
Shimojo S see **Hikosaka O**
Shimojo S see **Honda H**
Shimojo S see **Murakami I**
Shimojoh C see **Hizuka N**
Shimojyo H see **Tanaka Y**

Shimokado K, Yokota T, Umezawa K, Sasaguri T, Ogata J. Protein tyrosine kinase inhibitors inhibit chemotaxis of vascular smooth muscle cells. Arterioscler Thromb 1994 Jun;14(6):973-81

Shimokama T see **Baba N**
Shimokama T see **Fan J**
Shimokama T see **Kishikawa H**
Shimokama T see **Shouno Y**

Shimokata H, Hayakawa N, Matsuura M, Ikeuchi M, Ushio M. [The actual conditions of patients with intractable diseases in Hiroshima Prefecture] Nippon Koshu Eisei Zasshi 1994 Apr;41(4):378-85 (Eng. Abstr.) **(Jpn)**

Shimokata K. [Viral pleuritis] Nippon Rinsho 1994 Feb;Suppl 3:749-51 (15 ref.) **(Jpn)**

Shimokata K see **Horio Y**
Shimokata K see **Ichiyama S**
Shimokata K see **Iwahara T**
Shimokata K see **Minami H**
Shimokata K see **Ogasawara T**
Shimokata K see **Saito H**
Shimokata K see **Saka H**
Shimokata K see **Tabata N**
Shimokata K see **Watanabe A**
Shimokata K see **Yamamoto T**
Shimokata K see **Yamori S**

Shimokawa A. [Mutual inhibition between positive and negative emotions] Shinrigaku Kenkyu 1994 Feb; 64(6):434-41 (Eng. Abstr.) **(Jpn)**

Shimokawa H see **Tagawa H**
Shimokawa H see **Tsutsui M**
Shimokawa I see **Higami Y**
Shimokawa I see **Ikeno Y**

Shimokawa K, Kadowaki H, Sakura H, Otabe S, Hagura R, Kosaka K, Yazaki Y, Akanuma Y, Kadowaki T. Molecular scanning of the glycogen synthase and insulin receptor substrate-1 genes in Japanese subjects with non-insulin-dependent diabetes mellitus. Biochem Biophys Res Commun 1994 Jul 15;202(1):463-9

Shimokawa K, Sakura H, Otabe S, Eto K, Kadowaki H, Hagura R, Yazaki Y, Akanuma Y, Kadowaki T. Analysis of the glucokinase gene promoter in Japanese subjects with noninsulin-dependent diabetes mellitus. J Clin Endocrinol Metab 1994 Sep;79(3):883-6

Shimokawa K, Takahashi H. Some properties of a capillary permeability-increasing enzyme-2 from the venom of Agkistrodon caliginosus (Kankoku-Mamushi). Toxicon 1993 Oct;31(10):1221-7

Shimokawa K, Takahashi H. Purification of a capillary permeability-increasing enzyme-2 from the venom of Agkistrodon caliginosus (Kankoku-Mamushi). Toxicon 1993 Oct;31(10):1213-9

Shimokawa K see **Imaeda T**
Shimokawa K see **Kawaguchi F**
Shimokawa K see **Niikawa S**
Shimokawa K see **Niwa K**
Shimokawa K see **Noma A**
Shimokawa K see **Otabe S**
Shimokawa K see **Shibayama M**
Shimokawa K see **Uno M**
Shimokawa K see **Yamagiwa S**

Shimokawa M, Nakamura K, Maruyama K, Tagawa K, Miyatake T, Sugita H, Ishiura S, Suzuki K. Inhibitory spectra of purified protease nexin-II and related proteins towards cellular proteinases. Biochimie 1993;75(10):911-5

Shimokawa M, Yanagisawa K, Nishiye H, Miyatake T. Identification of amyloid precursor protein in synaptic plasma membrane [published erratum appears in Biochem Biophys Res Commun 1994 Jan 14;198(1):409] Biochem Biophys Res Commun 1993 Oct 15;196(1):240-4

Shimokawa M see **Katsumata Y**
Shimokawa M see **Kawakami J**
Shimokawa M see **Urano T**
Shimokawa N see **Isogai M**

Shimokawa O, Ikeda M, Umeda A, Nakayama H. Serum inhibits penicillin-induced L-form growth in Staphylococcus aureus: a note of caution on the use of serum in cultivation of bacterial L-forms. J Bacteriol 1994 May;176(9):2751-3

Shimokawa S, Ishibe R, Ishizaki N, Tanaka K, Matsunaga Y, Taira A. [Simultaneous operation for thoracic and abdominal lesions] Nippon Kyobu Geka Gakkai Zasshi 1994 Mar;42(3):437-41 (Eng. Abstr.) **(Jpn)**

Shimokawa S, Matsunaga Y, Watanabe S, Toda R, Yoshimine M, Nishimura A, Kamimura R, Taira A. A new lung preservation method of topical cooling by ambient cold air combined with high-frequency oscillation: an experimental study. Transplant Proc 1994 Aug; 26(4):2364-6

Shimokawa S see **Ishibe R**
Shimokawa S see **Moriyama Y**
Shimokawa S see **Sakai E**
Shimokawa S see **Umebayashi Y**
Shimokawa S see **Watanabe S**
Shimokawa T see **Watanabe E**
Shimokawa T see **Yasumoto K**

Shimokawa-Kuroki R, Sadano H, Taniguchi S. A variant actin (beta m) reduces metastasis of mouse B16 melanoma. Int J Cancer 1994 Mar 1;56(5):689-97

Shimokawa-Kuroki R see **Sadano H**

Shimokobe H see **Hanaizumi Y**
Shimokobe H see **Komatsu H**
Shimokochi M see **Shimura T**
Shimokoube H see **Noda M**
Shimokura GH see **McGill JM**
Shimomatsuya T see **Fujii H**
Shimomatsuya T see **Tanigawa N**

Shimomaye S. Recent developments in the treatment of human papillomavirus. West J Med 1994 Apr;160(4):365-6 (3 ref.)

Shimomoto H, Miyaji T, Nishiwaki K, Uchida Y, Yokoi T. [A case of round atelectasis related to spontaneous pneumothorax in a patient with neurilemmomatosis] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec; 31(12):1601-5 (Eng. Abstr.) **(Jpn)**

Shimomoura Y see **Larrick JW**

Shimomura A, Itoh H, Niki Y, Suga T, Fujioka H, Ito M, Konishi T, Hollenberg MD, Nakano T. Contractile actions of endothelins in rat gastric body: evidence for receptor subtypes and involvement of prostaglandin E2. Eur J Pharmacol 1994 Jan 24;252(1):81-6

Shimomura A, Tahara D, Azekura H. Nutritional improvement in elderly CAPD patients with additional high protein foods. Adv Perit Dial 1993;9:80-6

Shimomura A see **Itoh H**
Shimomura A see **Suga T**

Shimomura H, Ito T, Tsuji T. [Long-term prognosis of the interferon-treated patients with chronic hepatitis C: compared with the natural course] Nippon Rinsho 1994 Jul;52(7):1836-40 (Eng. Abstr.) **(Jpn)**

Shimomura H see **Du L**
Shimomura H see **Naito K**
Shimomura H see **Nakagawa H**
Shimomura H see **Nakano T**
Shimomura I see **Keno Y**
Shimomura I see **Kotani K**
Shimomura K see **Fukushige J**
Shimomura K see **Ishizaki Y**
Shimomura K see **Kawamura I**
Shimomura K see **Kobayashi K**
Shimomura K see **Maeda M**
Shimomura K see **Shimizu W**
Shimomura K see **Tamura K**
Shimomura K see **Ueda H**
Shimomura M see **Yuki Y**
Shimomura N see **Shimomura Y**

Shimomura O, Kishi Y, Inouye S. The relative rate of aequorin regeneration from apoaequorin and coelenterazine analogues. Biochem J 1993 Dec 15;296 (Pt 3):549-51

Shimomura O see **Kitajima M**
Shimomura O see **Minoda K**

Shimomura S, Liu W, Inohara N, Watanabe S, Futai M. Structure of the gene for an auxin-binding protein and a gene for 7SL RNA from Arabidopsis thaliana. Plant Cell Physiol 1993 Jun;34(4):633-7

Shimomura S see **Matsuda Y**
Shimomura S see **Muramatsu T**
Shimomura S see **Nozawa I**

Shimomura T, Fujimura K. [Mutational analysis of platelet fibrinogen receptor ligand binding domain] Rinsho Ketsueki 1994 Mar;35(3):224-9 (Eng. Abstr.) **(Jpn)**

Shimomura T, Kitano A, Marukawa H, Mishima K, Isoe K, Adachi Y, Takahashi K. Point mutation in platelet mitochondrial tRNA(Leu(UUR)) in patient with cluster headache [letter] Lancet 1994 Aug 27;344(8922):625

Shimomura T, Kondo J, Ochiai M, Naka D, Miyazawa K, Morimoto Y, Kitamura N. Activation of the zymogen of hepatocyte growth factor activator by thrombin. J Biol Chem 1993 Oct 25;268(30):22927-32

Shimomura T see **Kumano H**
Shimomura T see **Lanza F**
Shimomura T see **Miyazawa K**
Shimomura T see **Naka D**
Shimomura T see **Nakai T**
Shimomura T see **Nakano T**
Shimomura T see **Takenaka T**
Shimomura T see **Watanabe T**

Shimomura Y, Mori Y, Inoue Y, Kiritooshi A, Ohashi Y, Manabe R. Herpes simplex virus latency in human cornea. Jpn J Ophthalmol 1993;37(3):318-24

Shimomura Y, Murakami T, Fujitsuka N, Nakai N, Sato Y, Sugiyama S, Shimomura N, Irwin J, Hawes JW, Harris RA. Purification and partial characterization of 3-hydroxyisobutyryl-coenzyme A hydrolase of rat liver. J Biol Chem 1994 May 13;269(19):14248-53

Shimomura Y, Watanabe H, Kiritoshi A, Inoue Y, Manabe R. [Tissue of origin of herpes simplex virus type 1 reactivated in tear film] Nippon Ganka Gakkai Zasshi 1994 May;98(5):419-22 (Eng. Abstr.) **(Jpn)**

Shimomura Y see **Daikoku S**
Shimomura Y see **Fujii H**
Shimomura Y see **Harris RA**
Shimomura Y see **Hirata M**
Shimomura Y see **Minami M**
Shimomura Y see **Popov KM**
Shimomura Y see **Uehara Y**
Shimomura Y see **Yamamoto S**
Shimomura Y see **Yoshioka M**
Shimomura Y see **Zhao Y**
Shimon D see **Deviri E**
Shimon D see **Zahger D**
Shimon G see **Vered A**

Shimon I, Moses B, Sela BA, Dolev E. Hemolytic episode in a patient with Wilson's disease treated with zinc. Isr J Med Sci 1993 Oct;29(10):646-7

Shimon I see **Shpilberg O**

Shimonagata T, Nishimura T, Uehara T, Hayashida K, Kumita S, Ohno A, Nagata S, Miyatake K. Discrepancies between myocardial perfusion and free fatty acid metabolism in patients with hypertrophic cardiomyopathy. Nucl Med Commun 1993 Nov;14(11):1005-13

Shimonagata T see **Maeno M**
Shimonagata T see **Toyama T**
Shimonaka E see **Yamagiwa S**
Shimonaka H see **Ishiyama T**
Shimonaka H see **Tanabe K**

Shimonaka M, Yamaguchi Y. Purification and biological characterization of epitaxin, a fibroblast-derived motility factor for epithelial cells. J Biol Chem 1994 May 13; 269(19):14284-9

Shimonaka M see **Shitara K**
Shimonaka M see **Yamada H**

Shimonaka Y, Nakazato K, Marushima R. Androgyny and psychological well-being among older and younger Japanese adults. Aging (Milano) 1994 Feb;6(1):43-8

Shimonaka Y see **Fujita A**
Shimoni A see **Bar-Sever Z**
Shimoni A see **Lubin E**
Shimoni N see **Apte RN**

Shimoni Y, Banno H. Thyroxine effects on temperature dependence of ionic currents in single rabbit cardiac myocytes. Am J Physiol 1993 Dec;265(6 Pt 2):H1875-83

Shimoni Y, Firek L, Severson D, Giles W. Short-term diabetes alters K+ currents in rat ventricular myocytes. Circ Res 1994 Apr;74(4):620-8

Shimoni Y see **Fixler R**
Shimoni Y see **Freeman S**
Shimoni Y see **Han X**
Shimoni Y see **Shalev E**
Shimonishi M see **Hagiya M**

Shimonishi Y. [Analysis of protein primary structure by mass spectrometry] Tanpakushitsu Kakusan Koso 1994 May; 39(7):1333-8 (14 ref.) **(Jpn)**

Shimonishi Y see **Agarwala KL**
Shimonishi Y see **Aki T**
Shimonishi Y see **Fukada Y**
Shimonishi Y see **Hirayama T**
Shimonishi Y see **Morikawa M**
Shimonishi Y see **Sato T**
Shimonishi Y see **Takao T**

Shimonko IT, Grebeniuk OV. Reabilitatsiia detei, bol'nykh khronicheskim pielonefritom i dlitel'no prozhivaiushchikh v radiatsionno opasnykh usloviiakh. Vrach Delo 1994 Jan; (1):27-31 (Eng. Abstr.) **(Rus)**

Shimono A see **Sawai S**
Shimono A see **Shimofuruya H**
Shimono M see **Fujiki A**

Shimono R, Mori M, Akazawa K, Adachi Y, Sgimachi K. Immunohistochemical expression of carbohydrate antigen 19-9 in colorectal carcinoma. Am J Gastroenterol 1994 Jan;89(1):101-5

Shimono T, Hayashi T, Kimura M, Yada I, Namikawa S, Yuasa H, Kusagawa M. Surgical treatment of primary lung cancer in patients less than 40 years of age. J Clin Oncol 1994 May;12(5):981-5

Shimono T, Yada I, Kanamori Y, Sato T, Kondo C, Tanaka K, Yuasa H, Kusagawa M. Reticuloendothelial function following cardiopulmonary bypass: laboratory and electron

microscopy findings. J Surg Res 1994 May;56(5):446–51
Shimono T see **Kondo C**
Shimono T see **Ohara Y**
Shimono T see **Orime Y**
Shimono T see **Shinpo H**
Shimono T see **Tasai K**
Shimonov M, Rubin M, Mhagna Z, Nobel M, Antebi E. Laparoscopic cholecystectomy in childhood [letter] J Laparoendosc Surg 1993 Oct;3(5):519–20
Shimonov M see **Rubin M**
Shimonovitch S see **Mitrani–Rosenbaum S**
Shimonovitz S, Barak V, Zacut D, Ever–Hadani P, Ben Chetrit A, Ron M. High concentration of soluble interleukin–2 receptors in ejaculate with low sperm motility. Hum Reprod 1994 Apr;9(4):653–5
Shimonovitz S, Hurwitz A, Dushnik M, Anteby E, Geva–Eldar T, Yagel S. Developmental regulation of the expression of 72 and 92 kd type IV collagenases in human trophoblasts: a possible mechanism for control of trophoblast invasion. Am J Obstet Gynecol 1994 Sep;171(3):832–8
Shimonovitz S, Yagel S, Zacut D, Ben Chetrit A, Ever–Hadani P, Har–Nir R, Ron M. Ultrasound transmission gel in the vagina can impair sperm motility. Hum Reprod 1994 Mar; 9(3):482–3
Shimonovitz S see **Anteby EY**
Shimonovitz S see **Hochner–Celnikier D**
Shimonovitz S see **Yagel S**
Shimony E, Sun T, Kolmakova–Partensky L, Miller C. Engineering a uniquely reactive thiol into a cysteine–rich peptide. Protein Eng 1994 Apr;7(4):503–7
Shimooka T see **Nagayasu A**
Shimooka T see **Nishimura I**
Shimooka T see **Shibata A**
Shimosaka A. Pharmacokinetics and application of erythropoietin therapy: overview of epoetin alfa studies in Japan. Ann N Y Acad Sci 1994 Apr 15;718:111–22 (16 ref.)
Shimosaka M see **Nagai N**
Shimosato K see **Marley RJ**
Shimosato Y. Controversies surrounding the subclassification of thymoma [editorial] Cancer 1994 Jul 15;74(2):542–4
Shimosato Y see **Hasebe T**
Shimosato Y see **Iwamori M**
Shimosato Y see **Keehn R**
Shimosato Y see **Koga K**
Shimosato Y see **Kondo H**
Shimosato Y see **Kurokawa T**
Shimosato Y see **Noguchi M**
Shimosato Y see **Terasaki T**
Shimosato Y see **Tokue Y**
Shimosato Y see **Yoshinaga Y**
Shimosegawa E, Hatazawa J, Inugami A, Fujita H, Ogawa T, Aizawa Y, Kanno I, Okudera T, Uemura K. Cerebral infarction within six hours of onset: prediction of completed infarction with technetium–99m–HMPAO SPECT. J Nucl Med 1994 Jul;35(7):1097–103
Shimosegawa E, Uemura K. [MR diagnosis of hyperacute stage of embolic cerebral infarction] Nippon Rinsho 1993 Nov;51 Suppl:593–9 **(Jpn)**
Shimosegawa E see **Hatazawa J**
Shimosegawa E see **Ishii K**
Shimosegawa E see **Ogawa T**
Shimosegawa E see **Shishido F**
Saimosegawa T, Abe T, Satoh A, Abe R, Kikuchi Y, Koizumi M, Toyota T. NADPH–diaphorase activity in neurons of the mammalian pancreas: coexpression with vasoactive intestinal polypeptide. Gastroenterology 1993 Oct; 105(4):999–1008
Shimosegawa T see **Kashimura J**
Shimosegawa T see **Meguro T**
Shimosegawa T see **Satoh K**
Shimosegawa Y see **Shiina G**
Shimotakahara S, Mayberg MR. Gamma irradiation inhibits neointimal hyperplasia in rats after arterial injury. Stroke 1994 Feb;25(2):424–8
Shimotakahara S see **Iwahashi M**
Shimotakahara S see **Makino T**
Shimotakahara S see **Uozumi K**
Shimotakahara S see **Utsunomiya A**
Shimotakahara T see **Matsumoto H**
Shimotakahara T see **Yenagi M**
Shimotake T, Iwai N. Auditory brainstem response in children with total intestinal aganglionosis [letter; comment] Lancet 1994 May 28;343(8909):1362. Comment on: Lancet 1994 Mar 19;343(8899):709–13.
Shimotake T, Iwai N, Tokiwa K, Deguchi E, Sawada T, Fushiki S. Increased numbers of argyrophilic nucleolar organizer regions between primary and metastatic sites predict tumor progression in stage IV and IV–S neuroblastoma. Cancer 1994 Jun 15;73(12):3103–7
Shimotake T, Iwai N, Yanagihara J, Inoue K. Ultrasonic Doppler measurements of visceral blood flow in the repair of giant omphalocele. Eur J Pediatr Surg 1993 Dec; 3(6):366–9
Shimoto Y see **Gantz I**
Shimoto Y see **Konda Y**
Shimotohno K see **Gunji T**
Shimotohno K see **Hijikata M**
Shimotohno K see **Hirowatari Y**
Shimotohno K see **Kato N**
Shimotohno K see **Komoda Y**
Shimotohno K see **Mizushima H**
Shimotohno K see **Nakazawa T**
Shimotohno K see **Sekiya H**
Shimotohno K see **Tanji Y**
Shimotohno K see **Watanabe M**
Shimotsu G see **Manouel M**
Shimotsuma M, Kitamura K, Takahashi T. The importance of using the nondominant hand in subclavian vein puncture [letter; comment] Am J Emerg Med 1994 Jul;12(4):510. Comment on: Am J Emerg Med 1994 Jan;12(1):126.
Shimotsuma M see **Kitamura K**
Shimotsuma M see **Takahashi T**
Shimouchi A. [Thromboembolic pulmonary hypertension] Nippon Rinsho 1994 Feb;Suppl 3:637–9 (14 ref.) **(Jpn)**
Shimouchi A. [Present status of acute respiratory infections in developing countries and the countermeasures] Uirusu 1993 Jun;43(1):27–34 **(Jpn)**
Shimouchi A, Janssens SP, Bloch DB, Zapol WM, Bloch KD. cAMP regulates soluble guanylate cyclase beta 1–subunit gene expression in RFL–6 rat fetal lung fibroblasts. Am J Physiol 1993 Nov;265(5 Pt 1):L456–61
Shimouchi A see **Ozasa K**
Shimouchi K see **Tanaka M**
Shimoyama H see **Kono T**
Shimoyama H see **Sabbah HN**
Shimoyama H see **Sharov VG**
Shimoyama K see **Mori M**
Shimoyama K see **Murata K**
Shimoyama K see **Umino M**
Shimoyama M, Oyama A, Tajima K, Tobinai K, Minato K, Takenaka T, Konda C, Takeyama K, Kohno A, Narabayashi M, et al. Differences in clinicopathological characteristics and major prognostic factors between B–lymphoma and peripheral T–lymphoma excluding adult T–cell leukemia/lymphoma. Leuk Lymphoma 1993 Jul; 10(4–5):335–42 (38 ref.)
Shimoyama M, Tajima K. [Japan Clinical Oncology Group for cooperative cancer clinical trials and role of the statistical center in the management of cancer clinical trials] Gan To Kagaku Ryoho 1993 Dec;20(16):2507–18 (Eng. Abstr.) **(Jpn)**
Shimoyama M see **Gazdar AF**
Shimoyama M see **Kirito K**
Shimoyama M see **Ohno T**
Shimoyama M see **Obta M**
Shimoyama M see **Tobinai K**
Shimoyama M see **Yamada K**
Shimoyama N, Maeda T, Inoue T, Niwa H, Saikawa T. [Serum thyroid hormone levels correlate with cardiac function and ventricular tachyarrhythmia in patients with chronic heart failure] J Cardiol 1993;23(2):205–13 (Eng. Abstr.) **(Jpn)**
Shimoyama N see **Niwa H**
Shimoyama N see **Yamamoto T**
Shimoyama R see **Nakashima K**
Shimoyama R see **Ohkubo T**
Shimoyama S see **Jyoujima Y**
Shimoyama T, Fukuda Y, Tamura K, Satomi M. [Helicobacter pylori and gastroduodenal diseases: current status] Nippon Rinsho 1993 Dec;51(12):3077–80 (0 ref.) **(Jpn)**
Shimoyama T see **Fukuda Y**
Shimoyama T see **Horie N**
Shimoyama T see **Kuno T**
Shimoyama T see **Mizuta T**
Shimoyama T see **Morii T**
Shimoyama T see **Sawada K**
Shimoyama T see **Takami S**
Shimoyama T see **Tonokatsu Y**
Shimoyama Y see **Ochiai A**
Shimoyama Y see **Oda T**
Shimoyama Y see **Terada Y**
Shimoyamada Y see **Yanagawa T**
Shimozaki E see **Ikeda K**
Shimozawa A, Nakamura H. Electron microscopic nerve fiber caliber analysis in the nerve branches to the M. mylohyoideus in mouse. Okajimas Folia Anat Jpn 1993 Oct; 70(4):171–80
Shimozawa A see **Aikawa M**
Shimozawa E see **Okubo T**
Shimozawa N see **Agata H**
Shimozawa N see **Aoyama T**
Shimozawa N see **Kondo N**
Shimozawa N see **Masuno M**
Shimozawa N see **Nakada Y**
Shimozawa N see **Nakashima Y**
Shimozawa N see **Shinoda S**
Shimozawa N see **Suzuki Y**
Shimozawa N see **Tsukamoto T**
Shimozawa N see **Uchiyama A**
Shimozawa O, Sakaguchi M, Ogawa H, Harada N, Mihara K, Omura T. Core glycosylation of cytochrome P–450(arom). Evidence for localization of N terminus of microsomal cytochrome P–450 in the lumen. J Biol Chem 1993 Oct 5;268(28):21399–402
Shimozawa R see **Fukushima K**
Shimozawa T see **Kobayashi W**
Shimozono Y see **Imayama S**
Shimozuma K see **Kurebayashi J**
Shimozuma K see **Tominaga T**
Shimozuma M see **Sato S**
Shimozuru T see **Hayashi K**
Shimozuru T see **Hirano H**
Shimozuru T see **Oyoshi T**
Shimp CP, Fremouw T, Ingebritsen LM, Long KA. Molar function depends on molecular structure of behavior. J Exp Psychol Anim Behav Process 1994 Jan;20(1):96–107
Shimp LA see **Kaplan B**
Shimshak TM see **Kahn JK**
Shimshick EJ see **Kinter M**
Shimshony A see **Hadani A**
Shimura A see **Nagao K**
Shimura A see **Sugiura N**
Shimura H, Iguchi K, Yamada Y, Nakaike S, Yamagishi T, Matsumoto K, Yokoo C. Aragusterol C: a novel halogenated marine steroid from an Okinawan sponge, Xestospongia sp., possessing potent antitumor activity. Experientia 1994 Feb 15;50(2):134–6
Shimura H, Ikuyama S, Shimura Y, Kohn LD. The cAMP response element in the rat thyrotropin receptor promoter. Regulation by each decanucleotide of a flanking tandem repeat uses different, additive, and novel mechanisms. J Biol Chem 1993 Nov 15;268(32):24125–37
Shimura H see **Arima S**
Shimura H see **Igimi H**
Shimura H see **Iguchi K**
Shimura H see **Nishihara K**
Shimura K. [Looking at activities of biomolecules by capillary electrophoresis] Tanpakushitsu Kakusan Koso 1994 Aug; 39(10):1625–37 (32 ref.) **(Jpn)**
Shimura K, Karger BL. Affinity probe capillary electrophoresis: analysis of recombinant human growth hormone with a fluorescent labeled antibody fragment. Anal Chem 1994 Jan 1;66(1):9–15
Shimura K see **Kinoshita Y**
Shimura K see **Tsumura H**
Shimura M see **Deguchi A**
Shimura M see **Ino A**
Shimura M see **Nakase T**
Shimura M see **Tamaki S**
Shimura S. [Lung adenocarcinoma, Clara cell type] Nippon Rinsho 1994 Mar;Suppl 4:41–4 (22 ref.) **(Jpn)**
Shimura S, Hasegawa T. Changes of lipid concentrations in liver and serum by administration of carnitine added diets in rats. J Vet Med Sci 1993 Oct;55(5):845–7
Shimura S, Ishihara H, Nagaki M, Sasaki H, Takishima T. A stimulatory role of protein kinase C in feline tracheal submucosal gland secretion. Respir Physiol 1993 Aug; 93(2):239–47
Shimura S, Sasaki T, Nagaki M, Takishima T, Shirato K. Extracellular ATP regulation of feline tracheal submucosal gland secretion. Am J Physiol 1994 Aug;267(2 Pt 1):L159–64
Shimura S, Takishima T. Bronchorrhea from diffuse lymphangitic metastasis of colon carcinoma to the lung. Chest 1994 Jan;105(1):308–10
Shimura S see **Aikawa T**
Shimura S see **Andoh Y**
Shimura S see **Hiwatari N**
Shimura S see **Kumano K**
Shimura S see **Nagaki M**
Shimura S see **Okayama H**
Shimura S see **Sasaki T**
Shimura S see **Satoh M**
Shimura S see **Sekiguchi Y**
Shimura S see **Yamada K**
Shimura T, Hagihara M, Takebe K, Munkhbat B, Odaka T, Kato H, Nagamachi Y, Tsuji K. The study of tumor necrosis factor beta gene polymorphism in lung cancer patients. Cancer 1994 Feb 15;73(4):1184–8
Shimura T, Hagihara M, Yamamoto K, Takebe K, Munkhbat B, Tsuji K. Quantitation of soluble forms of HLA in kidney transplantation. Transplant Proc 1994 Aug;26(4):1891
Shimura T, Nakazawa S, Takahashi H, Kobayashi S, Node Y, Suzuki H, Mukai T, Ohno Y. [Neuropathological study of battered child syndrome: eight autopsy cases] No Shinkei Geka 1994 Jan;22(1):23–8 (Eng. Abstr.) **(Jpn)**
Shimura T, Nakazawa S, Takahashi H, Node Y, Tamai J, Kumazaki T. [Correlation of serial MRI and histological findings following intra–tumor local chemotherapy for malignant brain tumor] Gan To Kagaku Ryoho 1994 Feb; 21(2):209–18 (Eng. Abstr.) **(Jpn)**
Shimura T, Takebe K, Munkhbat B, Hagihara M, Tsuji K. Beneficial effect of xenogeneic fetal liver fragment transplantation into a heterotopic subcutaneous omentum in acute liver failure in rats. Transplant Proc 1994 Jun; 26(3):1330
Shimura T, Yamamoto T, Shimokochi M. The medial preoptic area is involved in both sexual arousal and performance in male rats: re–evaluation of neuron activity in freely moving animals. Brain Res 1994 Mar 21;640(1–2):215–22
Shimura T see **Hagihara M**
Shimura T see **Hoshino S**
Shimura T see **Okagawa T**
Shimura T see **Takebe K**
Shimura T see **Tsuji K**
Shimura T see **Yamamoto T**
Shimura Y see **Shimura H**
Shimura Y see **Shiraishi H**
Shimura Y see **Tanaka K**
el–Shimy A see **Marei MK**
Shimzu H see **Ide H**
Shin BM, Paik IK, Cho HI. Bone marrow pathology of culture proven typhoid fever. J Korean Med Sci 1994 Feb; 9(1):57–63
Shin BM see **Lee SK**

Shin C, McNamara JO. Mechanism of epilepsy. Annu Rev Med 1994;45:379–89 (40 ref.)

Shin CG, Taddeo B, Haseltine WA, Farnet CM. Genetic analysis of the human immunodeficiency virus type 1 integrase protein. J Virol 1994 Mar;68(3):1633–42

Shin CH see **Fan GF**

Shin CO see **Kim KH**

Shin CO see **Lyu CJ**

Shin D see **Bollinger K**

Shin D see **Lo WD**

Shin DC see **DeGuzman LJ**

Shin DH. Needle-assisted scleral fixation suture technique for relocating posteriorly dislocated intraocular lenses [letter; comment] Arch Ophthalmol 1994 Apr;112(4):448. Comment on: Arch Ophthalmol 1993 Feb;111(2):161–2.

Shin DH. Management of suprachoroidal hemorrhages [letter; comment] Graefes Arch Clin Exp Ophthalmol 1994 Apr;232(4):254–5. Comment on: Graefes Arch Clin Exp Ophthalmol 1993 Jun;231(6):351–3.

Shin DH. 5-Fluorouracil vs single-plate molteno implantation [letter; comment] Ophthalmic Surg 1994 Mar; 25(3):202. Comment on: Ophthalmic Surg 1993 Oct;24(10):669–73.

Shin DH, Burnstein A, Birt CM, Reed SY. Surgical management of subluxed posterior-chamber intraocular lenses [letter; comment] Arch Ophthalmol 1994 Jul; 112(7):871. Comment on: Arch Ophthalmol 1993 Jul;111(7):919–26.

Shin DH, Hsu WH. Influence of the formamidine pesticide amitraz and its metabolites on porcine myometrial contractility: involvement of alpha 2-adrenoceptors and Ca2+ channels. Toxicol Appl Pharmacol 1994 Sep; 128(1):45–9

Shin DH, Hwang KY, Kim KK, Kim S, Sweet RM, Suh SW. Crystallization and preliminary X-ray crystallographic analysis of phospholipid transfer protein from maize seedlings. Proteins 1994 May;19(1):80–3

Shin DH, Tsai CS, Kupin TH, Olivier MM. Retained cellulose sponge after trabeculectomy with adjunctive subconjunctival mitomycin C [letter] Am J Ophthalmol 1994 Jul 15;118(1):111–2

Shin DH, Yu H, Hsu WH. A paradoxical stimulatory effect of berberine on guinea-pig ileum contractility: possible involvement of acetylcholine release from the postganglionic parasympathetic nerve and cholinesterase inhibition. Life Sci 1993;53(19):1495–500

Shin DH see **Cheon SH**

Shin DH see **Kupin TH**

Shin DH see **Lee JD**

Shin DH see **McDermott ML**

Shin DH see **O'Grady JM**

Shin DH see **Spoor TC**

Shin DH see **Zeiter JH**

Shin DM, Kim J, Ro JY, Hittelman J, Roth JA, Hong WK, Hittelman WN. Activation of p53 gene expression in premalignant lesions during head and neck tumorigenesis. Cancer Res 1994 Jan 15;54(2):321–6

Shin DM, Ro JY, Hong WK. Biomarkers in chemoprevention for upper aerodigestive tract tumors. Yonsei Med J 1994 Jun;35(2):113–31 (180 ref.)

Shin DM, Ro JY, Hong WK, Hittelman WN. Dysregulation of epidermal growth factor receptor expression in premalignant lesions during head and neck tumorigenesis. Cancer Res 1994 Jun 15;54(12):3153–9

Shin DM see **Fossella FV**

Shin DM see **Hittelman WN**

Shin DM see **Park HS**

Shin DM see **Perez-Soler R**

Shin DM see **Shin HJ**

Shin DM see **Xu XC**

Shin DS see **Kodavanti PR**

Shin DW see **Lee YH**

Shin E see **Fujita S**

Shin E see **Imamura H**

Shin EK, Akamizu T, Matsuda F, Sugawa H, Fujikura J, Mori T, Honjo T. Variable regions of Ig heavy chain genes encoding antithyrotropin receptor antibodies of patients with Graves' disease. J Immunol 1994 Feb 1;152(3):1485–92

Shin EK see **Haino M**

Shin EK see **Matsumura R**

Shin ET see **Chung JP**

Shin G see **Tate C**

Shin GS, Demer JL. Retinal arterio-venous communications associated with features of the Sturge-Weber syndrome [letter] Am J Ophthalmol 1994 Jan 15;117(1):115–7

Shin H see **Nakajima T**

Shin H see **Williams WV**

Shin HC, Lee YL, Kwon HY, Park HJ, Raymond SA. Activity-dependent variations in conduction velocity of C fibers of rat sciatic nerve. Neurosci Res 1994 Jun; 19(4):427–31

Shin HC, Park HJ, Chapin JK. Differential phasic modulation of short and long latency afferent sensory transmission to single neurons in the ventroposterolateral thalamus in behaving rats. Neurosci Res 1993 Jul;17(2):117–25

Shin HC, Park HJ, Chapin JK. Differential phasic modulation of short and long latency afferent sensory transmission to single neurons in the primary somatosensory cortex in behaving rats. Neurosci Res 1994 Jun;19(4):419–25

Shin HC, Shimoda M, Kokue E, Takahashi Y. Identification of endogenous tetrahydrofolate and 10-formyltetrahydrofolate as major folates in rat bile. Adv Exp Med Biol 1993;338:737–40

Shin HC, Shimoda M, Kokue E, Takahashi Y. Identification of 10-formyltetrahydrofolate, tetrahydrofolate and 5-methyltetrahydrofolate as major reduced folate derivatives in rat bile. J Chromatogr 1993 Oct 22; 620(1):39–46

Shin HJ, Mackay B, Ichinose H, Ayala AG, Romsdahl MM. Parachordoma. Ultrastruct Pathol 1994 Jan-Apr; 18(1-2):249–56

Shin HJ, Shin DM, Shah T, Ro JY. Methods in pathology. Optimization of proliferating cell nuclear antigen immunohistochemical staining by microwave heating in zinc sulfate solution. Mod Pathol 1994 Feb;7(2):242–8

Shin HJ see **Jo ER**

Shin HR see **Kim KH**

Shin HS, Drysdale BE, Shin ML, Noble PW, Fisher SN, Pazzekas WA. Definition of a lipopolysaccharide-responsive element in the 5'-flanking regions of MuRantes and crg-2. Mol Cell Biol 1994 May; 14(5):2914–25

Shin HS see **Kim GE**

Shin HS see **Kwon KS**

Shin HY see **Chung DH**

Shin HY see **Kim SN**

Shin HY see **Wang KC**

Shin I, Yoon YS, Kang K, Park SD, Joe CO. Inhibition of 80 kDa protein phosphorylation by short-wavelength UV light in NIH 3T3 cells. Photochem Photobiol 1993 Oct; 58(4):536–40

Shin IS see **Miller TP**

Shin IS see **Tucker WB**

Shin J, Richard EA, Lisman JE. Ca2+ is an obligatory intermediate in the excitation cascade of limulus Photoreceptors. Neuron 1993 Nov;11(5):845–55

Shin J see **Prinz C**

Shin J see **Vignali DA**

Shin JG see **Kim YG**

Shin JG see **Lee KH**

Shin JH see **Kukita A**

Shin JH see **Park IS**

Shin JM, Besancon M, Prinz C, Simon A, Sachs G. Continuing development of acid pump inhibitors: site of action of pantoprazole. Aliment Pharmacol Ther 1994;8 Suppl 1:11–23 (45 ref.)

Shin JM, Kajimura M, Argüello JM, Kaplan JH, Sachs G. Biochemical identification of transmembrane segments of the Ca(2+)-ATPase of sarcoplasmic reticulum. J Biol Chem 1994 Sep 9;269(36):22533–7

Shin JM, Sachs G. Identification of a region of the H,K-ATPase alpha subunit associated with the beta subunit. J Biol Chem 1994 Mar 25;269(12):8642–6

Shin JS see **Chang TT**

Shin JS see **Chen CY**

Shin JS see **Hsu PI**

Shin JS see **Kim CI**

Shin JS see **Kim WH**

Shin JS see **Lee MG**

Shin JS see **Lin CY**

Shin JS see **Yang CC**

Shin JW, Chen CY, Chen SN. [Evaluation of two kinds of enzyme linked immunosorbent assay method for clonorchiasis] Chung Hua Min Kuo Wei Sheng Wu Chi Mien I Hsueh Tsa Chih 1992 Aug;25(3):160–71 (Eng. Abstr.) **(Chi)**

Shin JW see **Kim NY**

Shin K. [An electromyographic study of quadriceps muscle force using turns and amplitude analysis] Nippon Seikeigeka Gakkai Zasshi 1994 Jul;68(7):522–33 (Eng. Abstr.) **(Jpn)**

Shin K see **Hirooka Y**

Shin K see **Kuboki K**

Shin KH, Min BM, Cherrick HM, Park NH. Combined effects of human papillomavirus-18 and N-methyl-N'-nitro-N-nitrosoguanidine on the transformation of normal human oral keratinocytes. Mol Carcinog 1994 Feb;9(2):76–86

Shin KH, Rougraff BT, Simon MA. Oncologic outcomes of primary bone sarcomas of the pelvis. Clin Orthop 1994 Jul;(304):207–17 (25 ref.)

Shin KH, Sharma S, Gregoritch SJ, Lifeso RM, Bettigole R, Yoon SS. Combined radiotherapeutic and surgical management of a spinal cord compression by extramedullary hematopoiesis in a patient with hemoglobin E beta-thalassemia. Acta Haematol 1994;91(3):154–7

Shin KH see **Byhardt RW**

Shin KH see **Gujuluva CN**

Shin KH see **Kim MS**

Shin KR. Factors predicting depression among Korean-American women in New York. Int J Nurs Stud 1993 Oct;30(5):415–23

Shin KR. Psychosocial predictors of depresaive symptoms in Korean-American women in New York City. Women Health 1994;21(1):73–82

Shin KS, Lee CH. Columella lengthening in nasal tip plasty of Orientals. Plast Reconstr Surg 1994 Sep;94(3):446–53

Shin KS see **Moon KY**

Shin KW see **Cho SY**

Shin LM see **Mijovic-Prelec D**

Shin MH, Averill FJ, Hubbard WC, Chilton FH, Baroody FM, Liu MC, Naclerio RM. Nasal allergen challenge generates 1-O-hexadecyl-2-lyso-sn-glycero-3-phosphocholine. Am J Respir Crit Care Med 1994 Mar;149(3 Pt 1):660–6

Shin MH see **Min DY**

Shin MK, Koshland ME. Ets-related protein PU.1 regulates expression of the immunoglobulin J-chain gene through a novel Ets-binding element. Genes Dev 1993 Oct; 7(10):2006–15

Shin ML see **Fisher SN**

Shin ML see **Niculescu F**

Shin ML see **Papadimitriou JC**

Shin ML see **Shin HS**

Shin MS, Buchalter SE, Ho KJ. Langerhans' cell histiocytosis associated with Hodgkin's disease: a case report. J Natl Med Assoc 1994 Jan;86(1):65–9

Shin MS, Ho KJ. Bronchiectasis in patients with alpha 1-antitrypsin deficiency. A rare occurrence? Chest 1993 Nov;104(5):1384–6

Shin MS, McElvein RB, Listinsky CM, Ho KJ. CT manifestation of non-Hodgkin's lymphoma as a solitary pulmonary noduie in a patient with acquired immunodeficiency syndrome. Clin Imaging 1993 Oct-Dec; 17(4):279–81

Shin MS see **Babovic S**

Shin NH see **Yeh HM**

Shin RC see **Gitlin SD**

Shin RW see **Miyazono M**

Shin RW see **Trojanowski JQ**

Shin S. [Management of female urinary incontinence] Nippon Ika Daigaku Zasshi 1994 Jun;61(3):242–5 **(Jpn)**

Shin S see **Arakawa H**

Shin S see **Han HJ**

Shin S see **Imamura M**

Shin S see **Kinoshita M**

Shin S see **Yamashita J**

Shin S see **Yoneyama Y**

Shin SG see **Ishizaki T**

Shin SG see **Kim YG**

Shin SG see **Lee KH**

Shin SG see **Rha JH**

Shin SH, Soukup C, Pang SC, Kubiseski TJ, Flynn TG. Measurement of prolactin release and cytosolic calcium in estradiol-primed lactotrophs. Life Sci 1993; 53(21):1605–16

Shin SH see **Joneja M**

Shin SH see **Lee SB**

Shin SJ, Chang YF, Jacobson RH, Shaw E, Lauderdale TL, Appel MJ, Lein DH. Cross-reactivity between B. burgdorferi and other spirochetes affects specificity of serotests for detection of antibodies to the Lyme disease agent in dogs. Vet Microbiol 1993 Jul;36(1-2):161–74

Shin SJ, Chang YF, Timour M, Lauderdale TL, Lein DH. Hybridization of clinical Escherichia coli isolates from calves and piglets in New York State with gene probes for enterotoxins (STaP, STb, LT), Shiga-like toxins (SLT-I, SLT-II) and adhesion factors (K88, K99, F41, 987P). Vet Microbiol 1994 Jan;38(3):217–25

Shin SJ see **Chang FT**

Shin SJ see **Lee YJ**

Shin SJ see **Tan MS**

Shin SK see **Yoo HM**

Shin SO, Kameyama Y, Yoshida M, Takatsu F, Shinkai A, Inokuchi H, Saito Y, Yokota Y. Characterization of microsomal long-chain acyl-CoA hydrolase activity in the rat submandibular gland. Int J Biochem 1994 Feb; 26(2):279–85

Shin SO see **Kim CS**

Shin SS see **Ulich TR**

Shin SU, Friden P, Moran M, Morrison SL. Functional properties of antibody insulin-like growth factor fusion proteins. J Biol Chem 1994 Feb 18;269(7):4979–85

Shin SY, Watanabe M, Kako K, Ohtaki T, Munekata E. Structure-activity relationships of human epidermal growth factor(h-EGF). Life Sci 1994;55(2):131–9

Shin SY see **Marquis RE**

Shin T, Watanabe H, Oda M, Umezaki T, Nahm I. Contact granulomas of the larynx. Eur Arch Otorhinolaryngol 1994; 251(2):67–71

Shin T see **Fukuyama T**

Shin T see **Matsuo H**

Shin T see **Sawaki S**

Shin T see **Tsuda K**

Shin TB see **Brown EJ**

Shin W see **Baran G**

Shin WG see **Lee SH**

Shin Y, Romstedt KJ, Miller DD, Feller DR. Interactions of nonprostanoid trimetoquinol analogs with thromboxane A2/prostaglandin H2 receptors in human platelets, rat vascular endothelial cells and rat vascular smooth muscle cells. J Pharmacol Exp Ther 1993 Dec;267(3):1017–23

Shin Y see **Lohmeier TE**

Shin Y see **Romstedt KJ**

Shin Y see **Schulpis KH**

Shin YH see **Rahman MH**

Shin YK, Budil DE, Freed JH. Thermodynamics and dynamics of phosphatidylcholine-cholesterol mixed model membranes in the liquid crystalline state: effects of water. Biophys J 1993 Sep;65(3):1283–94

Shin YK, Hiraishi A, Sugiyama J. Molecular systematics of the genus Zoogloea and emendation of the genus. Int J Syst Bacteriol 1993 Oct;43(4):826–31

Shin YS, Plöchl E, Podskarbi T, Muss W, Pilz P, Puttinger R. Fatal arthrogryposis with respiratory insufficiency: a possible case of muscle phosphorylase b-kinase deficiency.

J Inherit Metab Dis 1994;17(1):153–5

Shin YS, Reiter K, Urban A, Lorenz B, Kiess W. Early manifestation of cataract in a child heterozygous for classical galactosaemia and with diabetes mellitus type I: increased plasma mannitol concentration in cataract patients. J Inherit Metab Dis 1994;17(1):151–3

Shin YS, Tohya Y, Oshikamo R, Kawaguchi Y, Tomonaga K, Miyazawa T, Kai C, Mikami T. Antigenic analysis of feline calicivirus capsid precursor protein and its deleted polypeptides produced in a mammalian cDNA expression system. Virus Res 1993 Oct;30(1):17–26

Shin YS see **Baumeister FA**
Shin YS see **Elleder M**
Shin YS see **Min KT**
Shin YS see **Mori T**
Shin YS see **Podskarbi T**
Shin YS see **Tomonaga K**
Shin-ya K see **Hayakawa Y**
Shin-ya K see **Seto H**
Shina DC see **Finklestein JZ**
Shinabarger CE see **Hughes CE**
Shinabarger D see **May TB**
Shinada S see **Furukawa T**
Shinada Y see **Kamegaya M**
Shinagawa A see **Sato H**
Shinagawa H, Taniguchi T, Yamaguchi O, Yamamoto K, Honda T. Cloning of the genes that control formation of the fimbrial colonization factor antigen III (CFA/III) from an enterotoxigenic Escherichia coli. Microbiol Immunol 1993;37(9):689–94

Shinagawa H see **Ariyoshi M**
Shinagawa H see **Hashida S**
Shinagawa H see **Hashinaka K**
Shinagawa H see **Ishino Y**
Shinagawa H see **Morimoto M**
Shinagawa H see **Shida T**
Shinagawa H see **Takahagi M**
Shinagawa K, Ohya M, Higashijima T, Wakamatsu K. Circular dichroism studies of the interaction between synthetic peptides corresponding to intracellular loops of beta-adrenergic receptors and phospholipid vesicles. J Biochem (Tokyo) 1994 Mar;115(3):463–8

Shinagawa K, Ohya M, Wakamatsu K. URPI: a utility program for planning selective protein double-labeling with 13C and 15N in NMR analyses. J Magn Reson B 1994 Jan;103(1):89–90

Shinagawa K see **Imajo K**
Shinagawa K see **Mikami T**
Shinagawa K see **Oka C**
Shinagawa K see **Terada T**
Shinagawa K see **Watanabe K**
Shinagawa M, Muramatsu Y, Onoders A, Matsui T, Horiuchi M, Ishiguro N, Nakagawa M. Familial scrapie cases with shortened incubation periods. J Vet Med Sci 1993 Aug; 55(4):665–7

Shinagawa M see **Horiuchi M**
Shinagawa M see **Ishiguro N**
Shinagawa M see **Muramatsu Y**
Shinagawa N. [Infection in patient with malignant disease] Nippon Rinsho 1994 Feb;52(2):415–21 (Eng. Abstr.) **(Jpn)**
Shinagawa N, Yura J, Ishikawa S, Mizuno A, Mashita K, Hirata K, Denno R, Mukaiya M, Ishibiki K, Aikawa N, et al. [Year to year changes in isolation frequencies of different bacteria from postoperative infections] Jpn J Antibiot 1994 May;47(5):493–501 (Eng. Abstr.) **(Jpn)**

Shinagawa N see **Akamo Y**
Shinagawa N see **Ishikawa S**
Shinagawa S. Serotonin protects C6 glioma cells from glutamate toxicity. Neuroscience 1994 Apr;59(4):1043–50

Shinagawa S see **Negishi K**
Shinagawa T see **Ishiguro N**
Shinagawa T see **Iwamoto T**
Shinagawa T see **Mitsuhashi M**
Shinagawa T see **Shinohara O**
Shinagawa T see **Tadokoro M**
Shinagawa Y, Braymaa K, Field J, Farney A, Najarian J, Sutherland D. BB islets transplanted ectopically to the kidney or thymus prevent progression to diabetes from autoimmunity in BB rats. Transplant Proc 1994 Apr; 26(2):739

Shinagawa Y see **Kin S**
Shinar D. Demographic and socioeconomic correlates of safety belt use. Accid Anal Prev 1993 Dec;25(6):745–55
Shinar E, Rachmilewitz EA. Haemoglobinopathies and red cell membrane function. Baillieres Clin Haematol 1993 Jun; 6(2):357–69 (69 ref.)

Shinar E see **Maayan S**
Shinar Y see **McMorris FA**
Shinba T, Murashima YL, Yamamoto K. Alcohol consumption and insomnia in a sample of Japanese alcoholics. Addiction 1994 May;89(5):587–91

Shinbara K see **Liu G**
Shinbara M see **Fukutomi O**
Shinbara M see **Kondo N**
Shinbata H see **Tanaka S**
Shinbo A see **Ishimori T**
Shinbo H, Kobayashi K, Boku S, Akagi T, Totsuka D, Saito K, Kitazawa K, Ito S, Sugizaki T. [Clinicopathological significance of immune complex (IC) along the tubular basement membrane (TBM) in lupus nephritis] Arerugi 1993 Aug;42(8):941–7 (Eng. Abstr.) **(Jpn)**

Shinbo Y see **Nishida H**
Shinbrot E, Peters KG, Williams LT. Expression of the platelet-derived growth factor beta receptor during organogenesis and tissue differentiation in the mouse embryo. Dev Dyn 1994 Mar;199(3):169–75

Shinbrot E see **Takeuchi K**
Shinchi K, Kono S, Honjo S, Imanishi K, Hirohata T. Epidemiology of gallbladder polyps: an ultrasonographic study of male self-defense officials in Japan [see comments] Scand J Gastroenterol 1994 Jan;29(1):7–10. Comment in: Scand J Gastroenterol 1994 May;29(5):480.
Shinchi K, Kono S, Honjo S, Todoroki I, Sakurai Y, Imanishi K, Nishikawa H, Ogawa S, Katsurada M, Hirohata T. Obesity and adenomatous polyps of the sigmoid colon. Jpn J Cancer Res 1994 May;85(5):479–84

Shinchi K see **Kono S**
Shinchi K see **Wakabayashi K**
Shinde AB see **Khanna SA**
Shinde SL see **Mujumdar AM**
Shinde U, Inouye M. The structural and functional organization of intramolecular chaperones: the N-terminal propeptides which mediate protein folding. J Biochem (Tokyo) 1994 Apr;115(4):629–36 (32 ref.)
Shinde U, Inouye M. Intramolecular chaperones and protein folding. Trends Biochem Sci 1993 Nov;18(11):442–6 (32 ref.)

Shindell R see **Roach JW**
Shindell S. The off-campus approach to training occupational health professionals [letter; comment] [corrected and republished in J Occup Med 1994 Feb;36(2):182] J Occup Med 1993 Dec;35(12):1177–8. Comment on: J Occup Med 1993 Apr;35(4):350–2.

Shindell S see **Greaves WW**
Shinder DA see **Rakhimov KR**
Shinder GA, Manam S, Ledwith BJ, Nichols WW. Minisatellite DNA-binding proteins in mouse brain, liver, and kidney. Exp Cell Res 1994 Jul;213(1):107–12

Shindledecker R see **Gabel S**
Shindman J. Horse products for tetanus prophylaxis [letter] Can Med Assoc J 1994 Jul 1;151(1):16

Shindo E see **Kobayashi Y**
Shindo E see **Shimizu Y**
Shindo G see **Ono M**
Shindo H, Kamiya M, Torigoe H, Sarai A. Mechanism of DNA triplex formation and its specificity as studied by filter binding assay. Nucleic Acids Symp Ser 1993;(29):17–8
Shindo H, Tani E, Matsumuto T, Hashimoto T, Furuyama J. Stabilization of c-myc protein in human glioma cells. Acta Neuropathol (Berl) 1993;86(4):345–52
Shindo H, Tawata M, Yokomori N, Hosaka Y, Ohtaka M, Onaya T. Iloprost decreases urinary albumin excretion rate in patients with diabetic nephropathy. Diabetes Res Clin Pract 1993 Aug-Sep;21(2-3):115–22

Shindo H see **Miyaji K**
Shindo H see **Sarai A**
Shindo H see **Shimizu M**
Shindo H see **Stevens MJ**
Shindo H see **Takahashi K**
Shindo H see **Torigoe H**
Shindo I see **Yamamoto H**
Shindo K, Fukumura M, Miyakawa K. Plasma levels of leukotriene E4 during clinical course of bronchial asthma and the effect of oral prednisolone. Chest 1994 Apr; 105(4):1038–41
Shindo K, Machida M, Miyakawa K, Fukumura M. A syndrome of cirrhosis, achlorhydria, small intestinal bacterial overgrowth, and fat malabsorption. Am J Gastroenterol 1993 Dec;88(12):2084–91
Shindo K, Miyakawa K, Fukumura M. Plasma levels of leukotriene B4 in asthmatic patients. Int J Tissue React 1993;15(5):181–4
Shindo K, Oohashi K, Tsunoda S, Shiozawa Z. [Muscle sympathetic nerve activity (MSNA) in a patient with tetanus] Rinsho Shinkeigaku 1993 Oct;33(10):1079–82 (Eng. Abstr.) **(Jpn)**
Shindo K, Yamagishi Y, Kawai H. Thiazohalostatin, a new cytoprotective substance produced by Actinomadura. II. Physico-chemical properties and structure determination. J Antibiot (Tokyo) 1993 Nov;46(11):1638–42

Shindo K see **Funai S**
Shindo K see **Inufusa H**
Shindo K see **Kato S**
Shindo K see **Miyazaki M**
Shindo K see **Munafo DA**
Shindo K see **Nakamura M**
Shindo K see **Okuno K**
Shindo K see **Sugimoto M**
Shindo K see **Xu X**
Shindo K see **Yamagishi Y**
Shindo M. [Stiff-man syndrome] Nippon Rinsho 1993 Nov; 51(11):3024–8 (21 ref.) (Eng. Abstr.) **(Jpn)**
Shindo M, Di Bisceglie AM, Akatsuka T, Fong TL, Scaglione L, Donets M, Hoofnagle JH, Feinstone SM. The physical state of the negative strand of hepatitis C virus RNA in serum of patients with chronic hepatitis C. Proc Natl Acad Sci U S A 1994 Aug 30;91(18):8719–23

Shindo M see **Arai K**
Shindo M see **Fukushima M**
Shindo M see **Kumagai S**
Shindo M see **Lew MF**
Shindo M see **Okuno T**
Shindo M see **Sato T**
Shindo M see **Sawada S**
Shindo M see **Silva AE**
Shindo M see **Sugimoto K**
Shindo M see **Tamaki N**
Shindo M see **Tashiro E**
Shindo M see **Tomura N**
Shindo M see **Yazaki M**
Shindo M see **Yokoyama K**
Shindo ML. Reconstructive surgery papers presented at the Academy's fall meeting. Arch Otolaryngol Head Neck Surg 1994 Jan;120(1):112
Shindo ML, Sullivan MJ. Muscular and myocutaneous pedicled flaps. Otolaryngol Clin North Am 1994 Feb; 27(1):161–72 (37 ref.)
Shindo ML, Sullivan MJ. Soft-tissue microvascular free flaps. Otolaryngol Clin North Am 1994 Feb;27(1):173–94 (43 ref.)

Shindo ML see **Hawkins DB**
Shindo N, Vicente AC, Krenglel R, de Oliveira DE. Nucleotide sequence analysis of an Andean potato mottle virus middle component RNA cDNA clone: comparisons of the encoded proteins with those of other comoviruses. Intervirology 1993;36(3):169–80

Shindo N see **Natori Y**
Shindo R see **Kawashima N**
Shindo S, Okamoto H, Nagai M, Kimura H, Matsumoto J, Yumoto S, Mori K, Tanaka N, Nobori M. Acute ischemia of the lower legs from blunt abdominal trauma: an unusual cause of atheroembolism--case report. J Trauma 1994 Mar; 36(3):451–3
Shindo S, Tada Y, Sato O, Idezuki Y, Nobori M, Tanaka N. A case of an aortocolic fistula occurring 27 years after aorto-femoral bypass surgery, treated successfully by surgical management. Surg Today 1993;23(11):993–7

Shindo S see **Nobori M**
Shindo T, Akiyama T, Yamazaki T, Ninomiya I. Increase in myocardial interstitial norepinephrine during a short period of coronary occlusion. J Auton Nerv Syst 1994 Jun; 48(1):91–6
Shindo T, Ikeda U, Ohkawa F, Takahashi M, Funayama H, Nishinaga M, Kawahara Y, Yokoyama M, Kasahara T, Shimada K. Nitric oxide synthesis in rat cardiac myocytes and fibroblasts. Life Sci 1994;55(14):1101–8

Shindo T see **Huang C**
Shindo T see **Matsukawa K**
Shindo T see **Ninomiya I**
Shindo T see **Shirai M**
Shindo T see **Tanaka F**
Shindo Y, Inoko H, Yamamoto T, Ohno S. HLA-DRB1 typing of Vogt-Koyanagi-Harada's disease by PCR-RFLP and the strong association with DRB1*0405 and DRB1*0410. Br J Ophthalmol 1994 Mar;78(3):223–6
Shindo Y, Ohno S, Yamamoto T, Nakamura S, Inoko H. Complete association of the HLA-DRB1*04 and -DQB1*04 alleles with Vogt-Koyanagi-Harada's disease. Hum Immunol 1994 Mar;39(3):169–76
Shindo Y, Witt E, Han D, Epstein W, Packer L. Enzymic and non-enzymic antioxidants in epidermis and dermis of human skin. J Invest Dermatol 1994 Jan;102(1):122–4
Shindo Y, Witt E, Han D, Packer L. Dose-response effects of acute ultraviolet irradiation on antioxidants and molecular markers of oxidation in murine epidermis and dermis. J Invest Dermatol 1994 Apr;102(4):470–5

Shindo Y see **Ando M**
Shindo Y see **Lopez-Torres M**
Shindo Y see **Okawa K**
Shindo Y see **Yamanishi K**
Saindoh C, Hida W, Kikuchi Y, Taguchi O, Miki H, Takishima T, Shirato K. Oxygen consumption of respiratory muscles in patients with COPD. Chest 1994 Mar;105(3):790–7

Shindoh C see **Hida W**
Shindoh J see **Itoh Y**
Shindoh M see **Nishikawa T**
Shindoh M see **Saito T**
Shindoh S see **Shinomiya K**
Shindoi T see **Makikawa M**
Shindou H see **Kirito K**
Shindou J see **Shimauchi A**
Shindou K see **Morikawa E**
Shindou N see **Yoshida M**
Shindou S see **Chiku N**
Shindul-Rothschild J, Gordon S. Single-payer versus managed competition: implications for nurses. J Nurs Educ 1994 May;33(5):198–207
Shindyalov IN, Kolchanov NA, Sander C. Can three-dimensional contacts in protein structures be predicted by analysis of correlated mutations? Protein Eng 1994 Mar;7(3):349–58

Shine B see **Bone LB**
Shine BJ see **Quattrin T**
Shine HD see **Chen SH**
Shine J. Structural conservation and functional diversity--profile of a political peptide [editorial; comment] Endocrinology 1994 May;134(5):1989–90. Comment on: Endocrinology 1994 May;134(5):1991–8. Comment on: Endocrinology 1994 May;134(5):1999–2004. Comment on: Endocrinology 1994 May;134(5):2005–10.

Shine J see **Evans H**
Shine J see **Herzog H**
Shine J see **Potter EK**
Shine K see **Alberts B**
Shine KI. Working together in times of change.

Acad Med 1994 Aug;69(8):644–6
Shine P see **Moodley P**
Shine S see **Sugiura Y**
Shine TS see **Schievink WI**
Shine WE, McCulley JP. Role of wax ester fatty alcohols in chronic blepharitis. Invest Ophthalmol Vis Sci 1993 Dec; 34(13):3515–21
Shinebourne E see **Burch M**
Shinebourne EA, Jahangiri M, Carvalho JS, Lincoln C. Anatomic correction for post–mustard pulmonary venous obstruction. Ann Thorac Surg 1994 Jun;57(6):1655–6
Shinebourne EA see **Carvalho JS**
Shinebourne EA see **Gatzoulis MA**
Shinebourne EA see **Kharitonov SA**
Shinebourne EA see **Pinto CA**
Shinefield HR see **Bibel DJ**
Shinefield HR see **Black SB**
Shinefield HR see **Lieu TA**
Shineha R see **Sayama J**
Shineha R see **Yokota K**
Shiner R see **Hattersley AT**
Shiner RJ see **Aljadeff G**
Shinfeld A see **Papa MZ**
Shing MK see **Kwong YL**
Shing MM see **Yuen P**
Shing Y see **Moses MA**
Shing Y see **Nguyen M**
Shing Y see **Watanabe T**
Shingaki M, Kai A, Itoh T, Hirata I. Immunological specificity of Helicobacter pylori urease and identification by immunological detection of its specific urease. Kansenshogaku Zasshi 1993 Nov;67(11):1076–82
Shingare MS see **Patil VB**
Shinghal R, Scheller RH, Bajjalieh SM. Ceramide 1-phosphate phosphatase activity in brain. J Neurochem 1993 Dec;61(6):2279–85
Shingler V, Moore T. Sensing of aromatic compounds by the DmpR transcriptional activator of phenol-catabolizing Pseudomonas sp. strain CF600. J Bacteriol 1994 Mar; 176(6):1555–60
Shingler V see **Fernández S**
Shingler V see **Nordlund I**
(Shingles H), Crawford PR. Dr. Helene Shingles: a life dedicated to geriatric dentistry. J Can Dent Assoc 1994 May;60(5):439–40
Shingleton HM. Do squamous cell carcinomas and adenocarcinomas of the cervix have the same risk factors? [editorial; comment] Gynecol Oncol 1993 Dec; 51(3):299–300. Comment on: Gynecol Oncol 1993 Dec;51(3):301–6.
Shingleton HM see **Alvarez RD**
Shingleton L see **Wikel JH**
Shingleton WB, Hutton M, Resnick MI. Duplication of inferior vena cava: its importance in retroperitoneal surgery. Urology 1994 Jan;43(1):113–5
Shingo S see **Depré M**
Shingo S see **Murphy MG**
Shingu H, Ikata T, Katoh S, Akatsu T. Spinal cord injuries in Japan: a nationwide epidemiological survey in 1990. Paraplegia 1994 Jan;32(1):3–8
Shingu H see **Sasaki N**
Shingu K see **Kasuga Y**
Shingu K see **Murakawa M**
Shingu K see **Osawa M**
Shingu K see **Shirakami G**
Shingu K see **Sugimoto M**
Shingu K see **Tomoda K**
Shingu M, Deguchi M. [Correlation between echo type 6 viruses replication in RD–18S cells and pathogenesis] Kansenshogaku Zasshi 1994 May;68(5):654–5 **(Jpn)**
Shingu M, Hashimoto M, Nobunaga M, Isayama T, Yasutake C, Naono T. Production of soluble ICAM-1 by mononuclear cells from patients with rheumatoid arthritis patients. Inflammation 1994 Feb;18(1):23–34
Shingu M, Nagai Y, Isayama T, Naono T, Nobunaga M, Nagai Y. The effects of cytokines on metalloproteinase inhibitors (TIMP) and collagenase production by human chondrocytes and TIMP production by synovial cells and endothelial cells. Clin Exp Immunol 1993 Oct;94(1):145–9
Shingu M, Watanabe Y, Tomooka K, Yoshioka K, Ohtsuka E, Nobunaga M. Complement degradation products in rheumatoid arthritis synovial fluid [letter] Br J Rheumatol 1994 Mar;33(3):299–300
Shingu M see **Chinami M**
Shingu M see **Furuta E**
Shingu M see **Hashimoto M**
Shingu M see **Kuroki T**
Shingu M see **Ohsugi T**
Shingu M see **Tsukimori K**
Shingu M see **Yamamoto S**
Shingu T see **Kashiwagi S**
Shingu T see **Komura H**
Shingu T see **Kondo S**
Shingu T see **Matsumoto S**
Shingu T see **Tsuiki H**
Shinitzky M see **Leikin A**
Shinitzky M see **Levine J**
Shinitzky M see **Nadiv O**
Shinji H, Akagawa KS, Yoshida T. Cytochalasin D inhibits lipopolysaccharide-induced tumor necrosis factor production in macrophages. J Leukoc Biol 1993 Oct; 54(4):336–42
Shinji Y see **Izumi S**
Shinji Y see **Tachibana T**
Shinjo F, Hardy RR, Jongstra J. Monoclonal anti–lambda 5 antibody FS1 identifies a 130 kDa protein associated with lambda 5 and Vpre-B on the surface of early pre-B cell lines. Int Immunol 1994 Mar;6(3):393–9
Shinjo K. Analysis of prognostic factors and chemotherapy of malignant fibrous histiocytoma of soft tissue: a preliminary report. Jpn J Clin Oncol 1994 Jun;24(3):154–9
Shinjo K, Miyake N, Takahashi Y. Malignant giant cell tumor of the tendon sheath: an autopsy report and review of the literature. Jpn J Clin Oncol 1993 Oct;23(5):317–24 (17 ref.)
Shinjo K, Nagaya I, Asai T, Tukamoto M. [One stage operation for dead space of pyogenic and tuberculous osteomyelitis] Nippon Seikeigeka Gakkai Zasshi 1993 Jul; 67(7):572–82 (Eng. Abstr.) **(Jpn)**
Shinjo K see **Zheng Y**
Shinjo M see **Usuki S**
Shinjo S see **Suzuki I**
Shinjo T see **Akari H**
Shinjyo C see **Akagi H**
Shinka S see **Hirose S**
Shinka S see **Nagai N**
Shinka T see **Matsui S**
Shinkai A see **Shin SO**
Shinkai A see **Yoshioka M**
Shinkai H, Katagiri K, Ishii Y, Takayasu S. Connective tissue naevus with pseudo–Hurler polydystrophy. Br J Dermatol 1994 Apr;130(4):528–33
Shinkai H see **Fujiwara S**
Shinkai K see **Mukai M**
Shinkai K see **Shibahara A**
Shinkai K see **Yoshioka K**
Shinkai M, Okazaki T, Fujiwara H, Nasu M, Sono J, Okada Y, Miyamoto S, Nishiuchi S, Shomura T. [An operative case of aortic regurgitation due to quadricuspid valve] Kyobu Geka 1994 Apr;47(4):311–4 (Eng. Abstr.) **(Jpn)**
Shinkai M, Takayanagi I. Effect of tachykinins on the acetylcholine output stimulated by nicotine from guinea-pig bladder. Regul Pept 1993 Jul 2;46(1–2):399–401
Shinkai M see **Funayama N**
Shinkai M see **Kuroda M**
Shinkai M see **Nasu M**
Shinkai S, Watanabe S, Kurokawa Y, Torii J, Asai H, Shephard RJ. Effects of 12 weeks of aerobic exercise plus dietary restriction on body composition, resting energy expenditure and aerobic fitness in mildly obese middle-aged women. Eur J Appl Physiol 1994;68(3):258–65
Shinkai T, Arioka H, Kunikane H, Eguchi K, Sasaki Y, Tamura T, Ohe Y, Oshita F, Nishio M, Karato A, et al. Phase I clinical trial of irinotecan (CPT-11), 7-ethyl-10-[4-(1-piperidino)-1-piperidino]carbonyloxy-camptothecin, and cisplatin in combination with fixed dose of vindesine in advanced non-small cell lung cancer. Cancer Res 1994 May 15;54(10):2636–42
Shinkai T, Saijo N. [Phase II clinical trials in patients with lung cancer] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Dec;31 Suppl:232–44 (32 ref.) (Eng. Abstr.) **(Jpn)**
Shinkai T, Tamura T, Sano T, Kojima A, Eguchi K, Sasaki Y, Ohe Y, Saijo N. In vitro and in vivo cytogenetic effects of recombinant interleukin-2 on human lymphocytes. Am J Clin Oncol 1994 Feb;17(1):50–4
Shinkai T see **Karato A**
Shinkai T see **Kojima A**
Shinkai T see **Okamoto H**
Shinkai T see **Oshita F**
Shinkai T see **Saijo N**
Shinkai Y see **Chen J**
Shinkai Y see **Karasuyama H**
Shinkai Y see **Seko Y**
Shinkarenko NI see **Petrova IV**
Shinkarkina AP, Podgorodnichenko VK, Poverennyĭ AM. Antitela k mikrosomal'nomu antigenu shchitovidnoĭ zhelezy u deteĭ i podrostkov, podvergshikhsia radiatsionnomu vozdeĭstviiu v rezul'tate avarii na Chernobyl'skoĭ AES. Radiats Biol Radioecol 1994 Jan–Feb;34(1):3–7 (Eng. Abstr.) **(Rus)**
Shinkarkina AP see **Poverennyĭ AM**
Shinkarow J see **Sorbello AF**
Shinkawa H see **Doi K**
Shinkawa H see **Fujita S**
Shinkawa H see **Ichijo H**
Shinkawa H see **Tominaga T**
Shinkawa H see **Usami S**
Shinkawa T, Kato Y, Tsuchiya N, Yamasaki F, Uemura A, Mizota M. Beneficial effect of a novel diuretic, M17055, on blood pressure and cardiovascular hypertrophy in spontaneously hypertensive rats. Jpn J Pharmacol 1993 Oct;63(2):241–9
Shinkawa T, Yamasaki F, Notsu T, Nakakuki M, Nishijima K, Yoshitomi K, Imai M. Loop and distal actions of a novel diuretic, M17055. Eur J Pharmacol 1993 Jul 20; 238(2–3):317–25
Shinkawa Y, Takeda S, Tomioka K, Matsumoto A, Oda T, Chiba Y. Variability in circadian activity patterns within the Culex pipiens complex (Diptera: Culicidae). J Med Entomol 1994 Jan;31(1):49–56
Shinkawa A see **Ohmura T**
Shinke R see **Baba T**
Shinkfield AJ see **Sparrow WA**
Shinki T see **Imae Y**
Shinki T see **Nishimura A**
Shinki T see **Ohyama Y**
Shinki T see **Suda T**
Shinkre N see **Shirahatti RG**
Shinkuma D see **Ihara H**
Shinkura R see **Murakami M**
Shinkwin C see **Koyuncu M**
Shinkwin C see **Murty GE**
Shinkwin MA see **Davis LE**
Shinmei M see **Thonar EJ**
Shinmi O, Yorimitsu K, Moroi K, Nishiyama M, Sugita Y, Saito T, Inagaki Y, Masaki T, Kimura S. Endothelin-2-converting enzyme from human renal adenocarcinoma cells is a phosphoramidon-sensitive, membrane-bound metalloprotease. J Cardiovasc Pharmacol 1993;22 Suppl 8:S61–4
Shinmori H see **Shirakata Y**
Shinmura K, Ebihara Y, Kawamura M, Tani M, Nakamura Y. [Changes in electrocardiographic findings with aging in a longitudinal study of 500 apparently healthy persons aged 60 years and older] Nippon Ronen Igakkai Zasshi 1994 May;31(5):366–73 (Eng. Abstr.) **(Jpn)**
Shinmura K, Hasegawa H, Ishida H, Shimizu K, Ebihara Y, Koyama T, Iwanaga S, Honma S, Tani M, Handa S, et al. [Lethal arrhythmias in a patient with coarctation of the aorta and severe heart failure: their control by combination of low dose amiodarone with procainamide for 3 years] Kokyu To Junkan 1993 Nov;41(11):1107–11 (Eng. Abstr.) **(Jpn)**
Shinmura K see **Tani M**
Shinmyo A see **Aoki S**
Shinmyo A see **Intapruk C**
Shinmyo A see **Kawaoka A**
Shinmyo A see **Yoshida K**
Shinmyo RR see **Kawada T**
Shinmyozu K. [Protein C, protein S and heparin cofactor II—their significance as the regulatory factors in the blood coagulation cascade] Rinsho Byori 1994 Jan;42(1):9–15 (19 ref.) (Eng. Abstr.) **(Jpn)**
Shinmyozu K see **Maruyama I**
Shinmyozu K see **Yokoyama S**
Shinn AE, Joseph D. Concepts of intraaortic balloon counterpulsation. J Cardiovasc Nurs 1994 Jan;8(2):45–60 (79 ref.)
Shinn B see **Hilleman DE**
Shinn D. Cross-infection guidelines [letter; comment] Br Dent J 1994 Jul 23;177(2):49. Comment on: Br Dent J 1994 Jun 11;176(11):411.
Shinn KS see **Bahk YW**
Shinn KS see **Ha HK**
Shinn KS see **Hahn ST**
Shinn KS see **Kim OH**
Shinn KS see **Song HH**
Shinn KS see **Suh TS**
Shinn MR see **Stoner G**
Shinn R see **Goldstein DJ**
Shinn S see **Buijs RM**
Shinnar M see **Reddy R**
Shinnar S, Berg AT, Moshé SL, Kang H, O'Dell C, Alemany M, Goldensohn ES, Hauser WA. Discontinuing antiepileptic drugs in children with epilepsy: a prospective study [see comments] Ann Neurol 1994 May;35(5):534–45. Comment in: Ann Neurol 1994 May;35(5):509–10.
Shinnar S, Kang H, Berg AT, Goldensohn ES, Hauser WA, Moshé SL. EEG abnormalities in children with a first unprovoked seizure. Epilepsia 1994 May–Jun;35(3):471–6
Shinnar S see **Berg AT**
Shinnar S see **Roach ES**
Shinnar SH see **Gross-Tsur V**
el-Shinnawy MM see **Abdelhamid AM**
Shinners PA, Pease MO. A stabilization period of 5 minutes is adequate when measuring pulmonary artery pressures after turning. Am J Crit Care 1993 Nov;2(6):474–7
Shinnick FL see **Cabotaje LM**
Shinnick T see **Noordhoek GT**
Shinnick T see **Stanford MR**
Shinnick TM see **Kikuta-Oshima LC**
Shinnick TM see **Miller LP**
Shinnick TM see **Mundayoor S**
Shinnick TM see **Plikaytis BB**
Shinnick TM see **Van Landingham RM**
Shinno E see **Suematsu M**
Shinno H, Mikuni M, Tomita U, Saitoh K, Yamawaki S, Takahashi K. The regulatory factors of 5-HT-stimulated Ca mobilization in C6 glioma cells. Jpn J Psychiatry Neurol 1993 Jun;47(2):422
Shinno H see **Kitagawa T**
Shinno K see **Mitsunaga S**
Shinno Y see **Kakizaki H**
Shinnoh N see **Kobayashi T**
Shinnoh N see **Sasagasako N**
Shino A see **Takami K**
Shino K see **Araki Y**
Shino Y see **Shirasawa H**
Shinobe M see **Sanaka T**
Shinoda F see **Ueda I**
Shinoda H see **Adachi H**
Shinoda H see **Igarashi K**
Shinoda I see **Hirota M**
Shinoda J, Kimura T, Funakoshi T, Iwata H, Tange K, Kasai C, Miyata Y. Primary osteosarcoma of the skull—a case report and review of the literature. J Neurooncol 1993 Jul; 17(1):81–8 (46 ref.)

Shinoda J see **Kimura T**
Shinoda J see **Shimamoto Y**
Shinoda K, Nagano M, Osawa Y. Neuronal aromatase expression in preoptic, strial, and amygdaloid regions during late prenatal and early postnatal development in the rat. J Comp Neurol 1994 May 1;343(1):113–29
Shinoda K, Ohtsuki T, Nagano M, Okumura T. A possible functional necklace formed by placental antigen X–P2–immunoreactive and intensely acetylcholinesterase–reactive (PAX/IAE) glomerular complexes in the rat olfactory bulb. Brain Res 1993 Jul 30;618(1):160–6
Shinoda K, Osawa N. [Cytokines and nervous system] No To Shinkei 1993 Nov;45(11):1001–11 (92 ref.) **(Jpn)**
Shinoda K see **Nagano M**
Shinoda K see **Nakajima H**
Shinoda K see **Seki H**
Shinoda K see **Tsuji I**
Shinoda M, Miura T. [A comparison between wheel–running and ambulatory activities in young, adult and old rats based on long–term observation] Jikken Dobutsu 1994 Jan; 43(1):79–84 (Eng. Abstr.) **(Jpn)**
Shinoda M, Tsugu A, Oda S, Masuko A, Yamaguchi T, Yamaguchi T, Tsugane R, Sato O. Development of akinetic mutism and hyperphagia after left thalamic and right hypothalamic lesions. Childs Nerv Syst 1993 Jul;9(4):243–5
Shinoda M see **Morise K**
Shinoda M see **Nakajin S**
Shinoda M see **Nemoto T**
Shinoda M see **Ohta S**
Shinoda N see **Sato A**
Shinoda S, Kondo N, Fukutomi O, Agata H, Suzuki Y, Shimozawa N, Tomatsu S, Yamada Y, Takemura M, Noma A, et al. Suppressive effects of elimination diets on T cell responses to ovalbumin in hen's egg–sensitive atopic dermatitis patients. Clin Exp Allergy 1993 Aug; 23(8):689–95
Shinoda S see **Agata H**
Shinoda S see **Fukutomi O**
Shinoda S see **Kondo N**
Shinoda S see **Oh EG**
Shinoda S see **Okujo N**
Shinoda S see **Ono B**
Shinoda S see **Tani S**
Shinoda S see **Yamada T**
Shinoda T see **Ikeda R**
Shinoda T see **Izumi T**
Shinoda T see **Katai M**
Shinoda T see **Matsuoka K**
Shinoda T see **Mori H**
Shinoda T see **Moriya T**
Shinoda Y, Kakei S, Futami T, Wannier T. Thalamocortical organization in the cerebello–thalamo–cortical system. Cereb Cortex 1993 Sep–Oct;3(5):421–9 (37 ref.)
Shinoda Y, Sugiuchi Y, Futami T, Ando N, Kawasaki T, Yagi J. Synaptic organization of the vestibulo–collic pathways from six semicircular canals to motoneurons of different neck muscles. Prog Brain Res 1993;97:201–9
Shinoda Y see **Kakei S**
Shinodo T see **Kubo N**
Shinohara A see **Yamamoto K**
Shinohara C, Hasumi K, Takei Y, Endo A. Gypsetin, a new inhibitor of acyl–CoA:cholesterol acyltransferase produced by Nannizzia gypsea var. incurvata IFO 9228. I. Fermentation, isolation, physico–chemical properties and biological activity. J Antibiot (Tokyo) 1994 Feb; 47(2):163–7
Shinohara C, Matsumoto K, Kuriyama M, Adachi H, Ono Y, Higashi H, Furuta T, Ohmoto T. [Clinical pharmacokinetics of carboplatin and MCNU in malignant brain tumor and normal brain tissues] Gan To Kagaku Ryoho 1994 Jul;21(8):1163–8 (Eng. Abstr.) **(Jpn)**
Shinohara C, Matsumoto K, Nakagawa M, Ono Y, Higashi H, Tsuno K, Maeshiro T, Tamiya T, Furuta T, Ohmoto T. [Preliminary results of a combination therapy of irradiation, MCNU, carboplatin (CBDCA) and IFN–beta (MCI therapy) for gliomas] Gan To Kagaku Ryoho 1993 Oct;20(13):2067–9 **(Jpn)**
Shinohara C see **Hasumi K**
Shinohara C see **Higashi H**
Shinohara C see **Moriyama E**
Shinohara C see **Nakagawa M**
Shinohara C see **Nuber B**
Shinohara E see **Arai T**
Shinohara H, Inaguma Y, Goto S, Inagaki T, Kato K. Alpha B crystallin and HSP28 are enhanced in the cerebral cortex of patients with Alzheimer's disease. J Neurol Sci 1993 Nov;119(2):203–8
Shinohara H see **Inaguma Y**
Shinohara H see **Ishida H**
Shinohara H see **Kobayashi H**
Shinohara H see **Nagata T**
Shinohara H see **Oguni M**
Shinohara H see **Tanaka A**
Shinohara K, Honma S, Katsuno Y, Abe H, Honma K. Circadian rhythms in the release of vasoactive intestinal polypeptide and arginine–vasopressin in organotypic slice culture of rat suprachiasmatic nucleus. Neurosci Lett 1994 Mar 28;170(1):183–6
Shinohara K, Tominaga K, Fukuhara C, Otori Y, Inouye SI. Processing of photic information within the intergeniculate leaflet of the lateral geniculate body: assessed by neuropeptide Y immunoreactivity in the suprachiasmatic nucleus of rats. Neuroscience 1993 Oct;56(4):813–22
Shinohara K, Wolf JS Jr, Narayan P, Carroll PR. Comparison of prostate specific antigen with prostate specific antigen density for 3 clinical applications [see comments] J Urol 1994 Jul;152(1):120–3. Comment in: J Urol 1994 Jul;152(1):135.
Shinohara K see **Aboseif S**
Shinohara K see **Fujii Y**
Shinohara K see **Hoshi M**
Shinohara K see **Hotta Y**
Shinohara K see **Kamei S**
Shinohara K see **Narayan P**
Shinohara K see **Oeda E**
Shinohara K see **Ohori M**
Shinohara K see **Wolf JS Jr**
Shinohara M, Kariya T. [Etiology of affective disorders] Nippon Rinsho 1994 May;52(5):1142–6 (19 ref.) (Eng. Abstr.) **(Jpn)**
Shinohara M, Nonoguchi H, Ujiie K, Terada Y, Owada A, Tomita K, Marumo F. Effects of hyperosmolality on ANP–stimulated cGMP generation in rat inner medullary collecting duct. Kidney Int 1994 May;45(5):1362–8
Shinohara M, Ohura K, Ogata K, Inoue H, Miyata T, Yoshioka M. The relationship between the sialic acid concentrations in the serum and whole saliva in rats with naturally occurring gingivitis. Jpn J Pharmacol 1994 Jan; 64(1):61–3
Shinohara M see **Harada T**
Shinohara M see **Higashitani Y**
Shinohara M see **Hiroki A**
Shinohara M see **Kagaya A**
Shinohara M see **Nasuhara K**
Shinohara M see **Niinami H**
Shinohara M see **Nishiyama S**
Shinohara M see **Tamura J**
Shinohara N. [Intra–arterial versus intra–venous infusion as a preoperative chemotherapy for bone and soft tissue sarcomas] Gan To Kagaku Ryoho 1993 Oct;20(13):1923–9 (33 ref.) (Eng. Abstr.) **(Jpn)**
Shinohara N, Ogiso Y, Arai T, Takami S, Nonomura K, Koyanagi T, Kuzumaki N. Differential Na+,K(+)–ATPase activity and cisplatin sensitivity between transformants induced by H–ras and those induced by K–ras. Int J Cancer 1994 Sep 1;58(5):672–7
Shinohara N see **Hanabuchi S**
Shinohara N see **Isobe H**
Shinohara N see **Park E**
Shinohara N see **Park J**
Shinohara N see **Tanda K**
Shinohara N see **Yamamoto K**
Shinohara O, Murata Y, Kubota C, Shinagawa T. Protein kinase C inhibitors enhance differentiation of rat adipocyte precursor cells in serum–free culture. Biochem Med Metab Biol 1994 Feb;51(1):85–90
Shinohara O see **Kubota C**
Shinohara S, Kaneda Y, Sato S, Yagi N. [Cytogenetic subtyping of salivary gland pleomorphic adenoma and carcinoma in pleomorphic adenoma] Nippon Jibiinkoka Gakkai Kaiho 1994 Mar;97(3):414–8 (Eng. Abstr.) **(Jpn)**
Shinohara S, Kawasaki K. Desensitization of cholecystokininB receptors in GH3 cells. J Neurochem 1994 Apr;62(4):1352–6
Shinohara S see **Aung T**
Shinohara S see **Gu YJ**
Shinohara S see **Hirota Y**
Shinohara S see **Iida M**
Shinohara S see **Kanazawa Y**
Shinohara S see **Mito K**
Shinohara T, Ijiri I, Ameno S, Fuke C, Ameno K. A comparative study of ethanol absorption in the canine jejunum after pretreatment with cyanamide or pyrazole. Alcohol Alcohol 1993 Jul;28(4):423–9
Shinohara T, Matsuda M, Cheng SH, Marshall J, Fujita M, Nagashima K. BK virus infection of the human urinary tract. J Med Virol 1993 Dec;41(4):301–5
Shinohara T, Sakurada C, Suzuki T, Takeuchi O, Campbell W, Ikeda S, Okada N, Okada H. Pro–carboxypeptidase R cleaves bradykinin following activation. Int Arch Allergy Immunol 1994;103(4):400–4
Shinohara T see **Abe T**
Shinohara T see **Imawaki S**
Shinohara T see **Li Q**
Shinohara T see **Nityanand S**
Shinohara T see **Seto Y**
Shinohara T see **Singh DP**
Shinohara T see **Sparkes RS**
Shinohara T see **Usukura J**
Shinohara T see **Yamanouchi T**
Shinohara T see **Yanagawa H**
Shinohara Y. Application of the microwave acid digestion technique to the pyrophosphoric acid method for quantitative analysis of free silica in dust. Ind Health 1993; 31(3):91–100
Shinohara Y. [Diagnosis of dementia—with special reference to image diagnosis and biological markers] Nippon Naika Gakkai Zasshi 1993 Sep 10;82(9):1521–6 **(Jpn)**
Shinohara Y. [Diagnostic criteria, and classifications of severity and outcome for subarachnoid hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:309–14 **(Jpn)**
Shinohara Y. [Silent intracerebral hemorrhage detected by MRI] Nippon Rinsho 1993 Dec;51 Suppl:272–5 **(Jpn)**
Shinohara Y. [Prevention for stroke in patients with silent cerebral infarction] Nippon Rinsho 1993 Nov;51 Suppl:907–11 (8 ref.) **(Jpn)**
Shinohara Y. [Issues of therapy for cerebral infarction—from the view–point of CBF] Nippon Rinsho 1993 Nov;51 Suppl:418–23 (15 ref.) **(Jpn)**
Shinohara Y, Kamida M, Yamazaki N, Terada H. Isolation and characterization of cDNA clones and a genomic clone encoding rat mitochondrial adenine nucleotide translocator. Biochim Biophys Acta 1993 Oct 10; 1152(1):192–6
Shinohara Y, Kim F, Shimizu M, Goto M, Tosu M, Hasegawa Y. Kinetic measurement of the interaction between an oligosaccharide and lectins by a biosensor based on surface plasmon resonance. Eur J Biochem 1994 Jul 1; 223(1):189–94
Shinohara Y, Yamamoto K, Kogure K, Ichihara J, Terada H. Steady state transcript levels of the type II hexokinase and type I glucose transporter in human tumor cell lines. Cancer Lett 1994 Jul 15;82(1):27–32
Shinohara Y see **Horiuchi T**
Shinohara Y see **Kamegaya M**
Shinohara Y see **Kato H**
Shinohara Y see **Majima E**
Shinohara Y see **Nagayama M**
Shinohara Y see **Nagayama T**
Shinohara Y see **Otsuka M**
Shinohara Y see **Shima A**
Shinohara Y see **Suka N**
Shinohara Y see **Takizawa S**
Shinohara Y see **Yamamoto K**
Shi'noka S see **Misumi H**
Shinoka S see **Okada K**
Shin'oka T see **Uwabe K**
Shinoki J see **Ukai K**
Shinoki MA see **Numazawa S**
Shinomiya H, Hirata H, Saito S, Yagisawa H, Nakano M. Identification of the 65–kDa phosphoprotein in murine macrophages as a novel protein: homology with human L–plastin. Biochem Biophys Res Commun 1994 Aug 15; 202(3):1631–8
Shinomiya H see **Saito S**
Shinomiya K, Komori H, Matsuoka T, Mutoh N, Furuya K. Neuroradiologic and electrophysiologic assessment of cervical spondylotic amyotrophy. Spine 1994 Jan 1; 19(1):21–5
Shinomiya K, Menet JM, Fales HM, Ito Y. Studies on a new cross–axis coil planet centrifuge for performing counter–current chromatography. I. Design of the apparatus, retention of the stationary phase, and efficiency in the separation of proteins with polymer phase systems. J Chromatogr 1993 Aug 6;644(2):215–29
Shinomiya K, Nakao K, Shindoh S, Mochida K, Furuya K. Evaluation of cervical diskography in pain origin and provocation. J Spinal Disord 1993 Oct;6(5):422–6
Shinomiya K, Okamoto A, Kamikozuru M, Furuya K, Yamaura I. An analysis of failures in primary cervical anterior spinal cord decompression and fusion. J Spinal Disord 1993 Aug;6(4):277–88 (29 ref.)
Shinomiya K, Orimoto C, Shinomiya T. [Experimental exposure to carbon monoxide in rats (II)—blood volume of organs obtained by calculations from amounts of carbon monoxide in organ tissues and in blood] Nippon Hoigaku Zasshi 1994 Apr;48(2):79–86 (Eng. Abstr.) **(Jpn)**
Shinomiya K, Orimoto C, Shinomiya T. [Experimental exposure to carbon monoxide in rats (I)—Relation between the degree of carboxyhemoglobin saturation and the amount of carbon monoxide in the organ tissues of rats] Nippon Hoigaku Zasshi 1994 Feb;48(1):19–25 (Eng. Abstr.) **(Jpn)**
Shinomiya K see **Hatanaka T**
Shinomiya K see **Matsushima M**
Shinomiya K see **Menet JM**
Shinomiya K see **Mutoh N**
Shinomiya M, Shirai K, Saito Y, Yoshida S. Positive correlation between probucol in low density lipoprotein and LDL–lowering. Eur J Clin Pharmacol 1993; 45(4):343–6
Shinomiya M see **Shinomiya N**
Shinomiya N, Shinomiya M, Wakiyama H, Katsura Y, Rokutanda M. Enhancement of CDDP cytotoxicity by caffeine is characterized by apoptotic cell death. Exp Cell Res 1994 Feb;210(2):236–42
Shinomiya S, Urakami Y, Nagata K, Takahashi N, Inoue R. Frontal midline theta rhythm: differentiating the physiological theta rhythm from the abnormal discharge. Clin Electroencephalogr 1994 Jan;25(1):30–5
Shinomiya S see **Shiohama N**
Shinomiya S see **Tsuji M**
Shinomiya T see **Shinomiya K**
Shinomiya T see **Yamadera H**
Shinomiya Y see **Harada M**
Shinomura M see **Miyake Y**
Shinomura T, Nakao S, Mori K. Reduction of depolarization–induced glutamate release by heme oxygenase inhibitor: possible role of carbon monoxide in synaptic transmission. Neurosci Lett 1994 Jan 31; 166(2):131–4

Shinomura T see **Adachi T**
Shinomura Y see **Kondo S**
Shinomura Y see **Minami T**
Shinomura Y see **Miyazaki Y**
Shinomura Y see **Nagasawa Y**
Shinomura Y see **Yabu M**
Shinomura Y see **Yamamoto K**
Shinonaga M, Eguchi S, Miyamura H, Watanabe H, Nakazawa S, Sugawara M, Takahashi Y, Tatebe S, Takahashi M, Hanzawa K, et al. [Successful primary correction for tetralogy of Fallot associated with total anomalous pulmonary venous drainage (type Ia)] Kyobu Geka 1994 Aug;47(9):697–701; discussion 701–4 (23 ref.) (Eng. Abstr.) **(Jpn)**
Shinonaga M see **Miyamura H**
Shinonaga Y, Takada M, Mizuno N. Direct projections from the non-laminated divisions of the medial geniculate nucleus to the temporal polar cortex and amygdala in the cat. J Comp Neurol 1994 Feb 15;340(3):405–26
Shinonaga Y, Takada M, Mizuno N. Topographic organization of collateral projections from the basolateral amygdaloid nucleus to both the prefrontal cortex and nucleus accumbens in the rat. Neuroscience 1994 Jan; 58(2):389–97
Shinonaga Y see **Li YQ**
Shinondo CJ, Lanners HN, Lowrie RC Jr, Wiser MF. Effect of pyrimethamine resistance on sporogony in a Plasmodium berghei/Anopheles stephensi model. Exp Parasitol 1994 Mar;78(2):194–202
Shinosaki K see **Inouye T**
Shinosaki K see **Sakamoto H**
Shinose M see **Haneda K**
Shinose M see **Komiyama K**
Shinose M see **Tanaka Y**
Shinotake T see **Tanaka K**
Shinotoh H see **Hirayama K**
Shinotoh H see **Uitti RJ**
Shinotoh H see **Waragai M**
Shinotsuka A see **Kubota H**
Shinoura N see **Yamada K**
Shinozaki A see **Okamoto H**
Shinozaki C see **Yamanaka J**
Shinozaki F, Takada K, Tamai T, Yasukawa M, Fujita S, Torii M. [Strongyloidiasis associated with multiple myeloma in Ehime prefecture] Kansenshogaku Zasshi 1994 Apr; 68(4):539–43 (Eng. Abstr.) **(Jpn)**
Shinozaki H, Miyasaka K, Funakoshi A. Cholinergic dependency of stimulatory effects of neurotensin on exocrine pancreas in rats. Regul Pept 1993 Sep 3; 47(2):205–11
Shinozaki H see **Bruno V**
Shinozaki H see **Cartmell J**
Shinozaki H see **Casabona G**
Shinozaki H see **Doi M**
Shinozaki H see **Genazzani AA**
Shinozaki H see **Ishida M**
Shinozaki H see **Ito I**
Shinozaki H see **Minegishi T**
Shinozaki H see **Nakamura Y**
Shinozaki H see **Sattelle DB**
Shinozaki H see **Yasunami Y**
Shinozaki K, Anzai K, Kirino Y, Lee S, Aoyagi H. Ion channel activity of a synthetic peptide with a primary structure corresponding to the presumed pore-forming region of the voltage dependent potassium channel [published erratum appears in Biochem Biophys Res Commun 1994 Apr 15;200(1):670] Biochem Biophys Res Commun 1994 Jan 28;198(2):445–50
Shinozaki K, Kawasaki T, Kambayashi J, Sakon M, Shiba E, Uemura Y, Ou M, Iwamoto N, Mori T. A new method of purification and sensitive bioassay of platelet-activating factor (PAF) in human whole blood. Life Sci 1994; 54(6):429–37
Shinozaki K see **Kiyosue T**
Shinozaki K see **Mayumi H**
Shinozaki K see **Mitsui H**
Shinozaki K see **Mizoguchi T**
Shinozaki K see **Ou MC**
Shinozaki K see **Urao T**
Shinozaki K see **Yamaguchi-Shinozaki K**
Shinozaki M see **Ando H**
Shinozaki M see **Arakawa S**
Shinozaki M see **Kubota M**
Shinozaki M see **Tanaka H**
Shinozaki S, Matsuzawa Y, Suzawa K, Yamaguchi S, Okada K, Hayano T, Yoshikawa S, Fujimoto K, Kobayashi T, Sekiguchi M. [A case of sleep apnea syndrome with significant alteration of apnea index by sleep position] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Aug; 31(8):1034–9 (Eng. Abstr.) **(Jpn)**
Shinozaki T, Chigira M, Watanabe H, Kaneko K. Osteosarcoma with multiple skeletal metastases. A case of "nonstochastic" metastasis. Arch Orthop Trauma Surg 1993; 112(6):292–5
Shinozaki T, Pritzker KP. [Implications of alkaline phosphatase pyrophosphatase activity: intracellular functions of alkaline phosphatase] Nippon Seikeigeka Gakkai Zasshi 1994 Jul;68(7):545–51 (Eng. Abstr.) **(Jpn)**
Shinozaki T see **Chigira M**
Shinozaki T see **Fujita Y**
Shinozaki T see **Matsuo S**
Shinozaki T see **Nakamura T**
Shinozaki T see **Sugimoto H**
Shinozaki T see **Takahashi K**
Shinozaki Y see **Ishikawa K**
Shinozaki Y see **Kitakaze M**
Shinozaki Y see **Kuwahira I**
Shinozaki Y see **Mori H**
Shinozawa S, Gomita Y, Araki Y. Protective effects of various drugs on adriamycin (doxorubicin)-induced toxicity and microsomal lipid peroxidation in mice and rats. Biol Pharm Bull 1993 Nov;16(11):1114–7
Shinozawa T see **Ikeda Y**
Shinozawa T see **Shibuya A**
Shinozawa Y see **Aikawa N**
Shinozawa Y see **Aiko S**
Shinozuka H, Kubo Y, Katyal SL, Coni P, Ledda-Columbano GM, Columbano A, Nakamura T. Roles of growth factors and of tumor necrosis factor-alpha on liver cell proliferation induced in rats by lead nitrate. Lab Invest 1994 Jul;71(1):35–41
Shinozuka H see **Saito R**
Shinozuka K, Seto Y, Kawata H, Sawai H. Non-radioisotope labelling of DNA with multifunctional labelling agent. Nucleic Acids Symp Ser 1993;(29):73–4
Shinozuka K see **Takeuchi K**
Shinozuka N, Yamakoshi Y. Measurement of fetal movements using multichannel ultrasound pulsed Doppler: autorecognition of fetal movements by maximum entropy method. Med Biol Eng Comput 1993 Jul;31 Suppl:S59–66
Shinozuka N, Yamakoshi Y, Okai T, Taketani Y. [Advanced system for real-time fetal breathing movements tracking using pulsed Doppler ultrasound] Nippon Sanka Fujinka Gakkai Zasshi 1994 Jan;46(1):13–20 (Eng. Abstr.) **(Jpn)**
Shinozuka N see **Mashige F**
Shinozuka O, Yamazaki T, Oyama T. [Drugs used at our department to prevent infective endocarditis] Kokubyo Gakkai Zasshi 1993 Sep;60(3):416 **(Jpn)**
Shinozuka S see **Miyazaki Y**
Shinozuka T, Miyata Y, Ohyama K, Takei S, Yamakawa T, Kurihara K, Yanagida J. Weak N activity of En(a-) human erythrocyte membranes. Am J Hematol 1993 Nov; 44(3):204–6
Shinozuka T see **Murakami M**
Shinozuka T see **Tsukamoto T**
Shinpo H, Kondo C, Shimono T, Tnanaka K, Yada I, Yuasa H, Kusagawa M. Selective cerebral perfusion in patients with aortic aneurysms involving the aortic arch. ASAIO J 1993 Jul-Sep;39(3):M202–3
Shinpo H see **Kondo C**
Shinpo K, Fukazawa T, Hamada T, Moriwaka F, Tashiro K. [A case of alcoholism presenting pellagra and hypokalemic myopathy] Rinsho Shinkeigaku 1993 Nov;33(11):1175–8 (Eng. Abstr.) **(Jpn)**
Shinpuku T see **Mizushima T**
Shinriki N see **Hirama Y**
Shinriki N see **Ohgiya S**
Shinshi H see **Fukuda Y**
Shinsho F see **Nakura I**
Shintaku A see **Tashiro H**
Shintaku H, Hsiao KJ, Liu TT, Imamura T, Hase Y, Chen RG, Isshiki G, Oura T. Prenatal diagnosis of 6-pyruvoyl tetrahydropterin synthase deficiency in seven subjects. J Inherit Metab Dis 1994;17(1):163–6
Shintaku H, Murata R, Hattori H, Matsuoka O, Nakajima T, Imamura T, Sawada Y. Neopterin in subacute sclerosing panencephalitis. Adv Exp Med Biol 1993;338:247–50
Shintaku H, Nakajima T, Imamura T, Sawada Y, Isshiki G, Oura T. Experimental research on a fetal treatment for tetrahydrobiopterin deficiency. Adv Exp Med Biol 1993; 338:273–6
Shintaku H see **Imamura T**
Shintaku H see **Okano Y**
Shintaku H see **Sawada Y**
Shintaku IP see **Pinkus GS**
Shintaku M, Nasu K, Ito M. Necrotizing tubulo-interstitial nephritis induced by adenovirus in an AIDS patient. Histopathology 1993 Dec;23(6):588–90
Shintaku N see **Kanazashi S**
Shintaku N see **Sumimoto S**
Shintaku S, Fukuda Y, Kimura A, Hoshino S, Tashiro H, Sasazuki T, Dohi K. DNA conformation polymorphism analysis of DR52 associated HLA-DR antigens by polymerase chain reaction: a simple, economical and rapid examination for HLA matching in transplantation. Jpn J Med Sci Biol 1993 Aug;46(4):165–81
Shintaku S, Fukuda Y, Tashiro H, Hoshino S, Dohi K, Kimura A. Simple and rapid HLA-DRB DNA typing method for transplantation using polymerase chain reaction-sequence-specific primers in combination with DNA conformation polymorphism analysis. Transplant Proc 1994 Aug;26(4):1893–6
Shintaku T see **Satsuta K**
Shintaku Y, Takahayashi T, Sasaki H, Ozawa N, Yajima A. Sister chromatid exchanges in mouse after exposure to pulse-wave ultrasound in utero. Tohoku J Exp Med 1993 Jun;170(2):63–9
Shintani A see **Okada T**
Shintani A see **Watanabe T**
Shintani DK, Ohlrogge JB. The characterization of a mitochondrial acyl carrier protein isoform isolated from Arabidopsis thaliana. Plant Physiol 1994 Apr;104(4):1221–9
Shintani F, Kanba S, Nakaki T, Sato K, Yagi G, Kato R, Asai M. Measurement by in vivo brain microdialysis of nitric oxide release in the rat cerebellum. J Psychiatry Neurosci 1994 May;19(3):217–21
Shintani H, Glantz SA. Influence of filling on left ventricular diastolic pressure-volume curve during pacing ischemia in dogs. Am J Physiol 1994 Apr;266(4 Pt 2):H1373–85
Shintani H see **Bando T**
Shintani H see **Nakano S**
Shintani H see **Ohmoto K**
Shintani H see **Takahashi H**
Shintani K see **Kadohama N**
Shintani M, Minaguchi K, Isemura S, Saitoh E, Sanada K, Semba T. Genetic polymorphisms of the CST2 locus coding for cystatin SA. Hum Genet 1994 Jul;94(1):45–9
Shintani M see **Adachi S**
Shintani N, Kohgo Y, Kato J, Kondo H, Fujikawa K, Miyazaki E, Niitsu Y. Expression and extracellular release of transferrin receptors during peripheral erythroid progenitor cell differentiation in liquid culture. Blood 1994 Mar 1; 83(5):1209–15
Shintani N see **Hasegawa M**
Shintani N see **Hirayama M**
Shintani N see **Ohta K**
Shintani N see **Seki H**
Shintani S, Tsuruoka S, Shilgai T. Pure sensory stroke caused by a pontine infarct. Clinical, radiological, and physiological features in four patients. Stroke 1994 Jul; 25(7):1512–5
Shintani S see **Akabori F**
Shintani S see **Matsubayashi K**
Shintani T, Beckham S, O'Connor HK, Hughes C, Sato A. The Waianae Diet Program: a culturally sensitive, community-based obesity and clinical intervention program for the Native Hawaiian population. Hawaii Med J 1994 May;53(5):136–41, 147
Shintani T, Ichishima E. Primary structure of aspergillopepsin I deduced from nucleotide sequence of the gene and aspartic acid-76 is an essential active site of the enzyme for trypsinogen activation. Biochim Biophys Acta 1994 Feb 16;1204(2):257–64
Shintani T, Takamoto M, Sawada M, Aishita H, Nakagawa T. Simultaneous determination of human neutrophil elastase inhibitor (ONO-5046) and its metabolite in plasma and urine by direct injection column-switching HPLC. J Pharm Biomed Anal 1994 Mar;12(3):397–405
Shintani T see **Ono A**
Shintani Y see **Okumura Y**
Shintani Y see **Takahashi H**
Shintani Y see **Uekado Y**
Shintomi Y see **Yamamoto Y**
Shinton K. Postgraduate education, training and specialization in haematology. Haematologia (Budap) 1993; 25(3):153–64 (12 ref.)
Shinton R see **Ebrahim S**
Shinwell ES see **Hershkovitz E**
Shinya A see **Ohya A**
Shinya E, Shimada T. Identification of two initiator elements in the bidirectional promoter of the human dihydrofolate reductase and mismatch repair protein 1 genes. Nucleic Acids Res 1994 Jun 11;22(11):2143–9
Shinya H see **Imai K**
Shinya T see **Fässler R**
Shinya T see **Fujimoto N**
Shinya T see **Hayakawa T**
Shinyashiki M see **Kumagai Y**
Shinzato GT see **Battistella LR**
Shinzato J see **Takahashi M**
Shinzato T, Fujisawa K, Nakai S, Miwa M, Kobayakawa H, Takai I, Morita H, Maeda K. Newly developed economical and efficient push/pull hemodiafiltration. Contrib Nephrol 1994;108:79–86
Shinzato T, Morita H, Maeda K. Metabolism and kinetics of propylurofuranic acid in end-stage renal failure. ASAIO J 1994 Jan-Mar;40(1):94–6
Shinzato T, Saito A. A mechanism of pathogenicity of "Streptococcus milleri group" in pulmonary infection: synergy with an anaerobe. J Med Microbiol 1994 Feb; 40(2):118–23
Shinzato T see **Ishihara T**
Shinzato T see **Kiryu K**
Shinzato T see **Morita H**
Shinzato T see **Nakai S**
Shinzato Y see **Morikawa S**
Shinzawa H see **Saito T**
Shinzawa H see **Togashi H**
Shinzawa H see **Yamada N**
Shinzawa S see **Tomobiro M**
Shinzo M. [Serial changes of atelectasis in acute bronchial obstruction: MR imaging pathologic correlation in experimental animal model study] Nippon Igaku Hoshasen Gakkai Zasshi 1994 Jun 25; 54(7):613–27 (Eng. Abstr.) **(Jpn)**
Shio H see **Hasegawa S**
Shiobara R see **Gotoh K**
Shiobara S see **Nakao S**
Shiobara T see **Yamamoto N**
Shioda K see **Hokari S**
Shioda K see **Sato K**
Shioda K see **Takahashi K**
Shioda M, Kano K, Kobayashi M, Kitagawa I, Shoji M, Yoshida S, Ikegami S. Differential inhibition of eukaryotic

DNA polymerases by halenaquinol sulfate, a p-hydroquinone sulfate obtained from a marine sponge. FEBS Lett 1994 Aug 22;350(2–3):249–52

Shioda M, Okuhara K, Murakami-Murofushi K, Murofushi H. Modulation of DNA synthesis by microtubule-associated protein 2 in the nuclear matrix isolated from Physarum polycephalum. Biochem Mol Biol Int 1993 Dec;31(5):905–10

Shioda M see **Murakami-Murofushi K**

Shioda M see **Takahashi Y**

Shioda N see **Suzuki A**

Shioda S, Legradi G, Leung WC, Nakajo S, Nakaya K, Arimura A. Localization of pituitary adenylate cyclase-activating polypeptide and its messenger ribonucleic acid in the rat testis by light and electron microscopic immunocytochemistry and in situ hybridization. Endocrinology 1994 Sep;135(3):818–25

Shioda S, Nakai Y. Medullary synaptic inputs to thyrotropin-releasing hormone (TRH)-containing neurons in the hypothalamus: an ultrastructural study combining WGA-HRP anterograde tracing with TRH immunocytochemistry. Brain Res 1993 Oct 15;625(1):9–15

Shioda S see **Gu GZ**

Shioda S see **Horie S**

Shioda S see **Okuda H**

Shioda S see **Shimazu M**

Shioda S see **Tanaka N**

Shioda T see **Itoh H**

Shioda T see **Kawamura M**

Shioda T see **Kliks SC**

Shioda T see **Mori A**

Shioda T see **Ohnishi Y**

Shioda T see **Oka S**

Shiode M see **Furukawa A**

Shiogai T, Takeuchi K. [Relationship between cerebral circulatory arrest and loss of brain functions--analysis of patients in a state of impending brain death] Rinsho Shinkeigaku 1993 Dec;33(12):1328–30 (Eng. Abstr.) **(Jpn)**

Shiogai T see **Tomita Y**

Shiohama N, Shinomiya S, Nagaoka M. Clinical features of anterior bradyrhythmia. Clin Electroencephalogr 1993 Oct; 24(4):194–201

Shiohama N, Sugita Y, Imamura N, Sato T, Mizuno Y. [Type II citrullinemia triggered by acetaminophen] No To Shinkei 1993 Sep;45(9):865–70 (Eng. Abstr.) **(Jpn)**

Shiohara E see **Hanazaki K**

Shiohara E see **Kuroda T**

Shiohara M, Koike K, Sawai N, Kasai S, Yang FC, Yabuhara A, Nakahata T, Komiyama A. [Hemophagocytic syndrome with high level of interferon-gamma in the advanced stage] Rinsho Ketsueki 1993 Dec;34(12):1573–8 (Eng. Abstr.) **(Jpn)**

Shiohara T, Sagawa Y, Nagashima M. An unexpected increase in circulating IFN-gamma by cyclosporin A in atopic patients: a discrepancy between in vitro and in vivo events. Acta Derm Venereol (Stockh) 1994 Jan;74(1):20–1

Shiohara T see **Hayakawa J**

Shiohara T see **Kano Y**

Shiohara T see **Teraki Y**

Shioi A see **Bizzarri C**

Shioi J see **Robakis NK**

Shioi K, Nagata Y, Wan R, Aoyama T, Katoh S, Tsuchioka H. [Atresia of the right coronary ostium associated with annulo-aortic ectasia--a case of successful surgical repair] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2283–7 (Eng. Abstr.) **(Jpn)**

Shioi T, Matsumori A, Matsui S, Sasayama S. Inhibition of cytokine production by a new inotropic agent, vesnarinone, in human lymphocytes, T cell line, and monocytic cell line. Life Sci 1994;54(1):PL11–6

Shioi T see **Matsumori A**

Shioide M, Noda M. Endothelin modulates osteopontin and osteocalcin messenger ribonucleic acid expression in rat osteoblastic osteosarcoma cells. J Cell Biochem 1993 Oct; 53(2):176–80

Shioiri S see **Ishihara S**

Shioiri S see **Welles SL**

Shioiri T, Kato T, Murashita J, Yamada N, Takahashi S. Changes in the frequency distribution pattern of body weight in patients with major depression. Acta Psychiatr Scand 1993 Nov;88(5):356–60

Shioiri T see **In Y**

Shioiri T see **Kato T**

Shiojima I see **Kojima M**

Shiojima I see **Suzuki T**

Shiojima K, Hayakawa K, Mitsuhashi N, Nakajima T, Niibe H. An autopsy case of pulmonary adenocarcinoma of fetal type treated with radiation therapy. Radiat Med 1994 Jan-Feb;12(1):36–8

Shiojima K see **Hayakawa K**

Shiojima M see **Tsukada K**

Shiojima T see **Iwasaki Y**

Shiojiri N see **Fausto N**

Shiojiri T, Shimana T, Koga S, Kondo N, Iwata A. [Continuous noninvasive measurements of cardiac output during exercise by impedance cardiography--application to evaluation of cardiac output kinetics] Ann Physiol Anthropol 1994 Mar;13(2):69–78 (Eng. Abstr.) **(Jpn)**

Shiojiri T, Tsuchiya K, Watahiki S. [Sudden exacerbation in atypical syringomyelia with a unilateral superficial sensory disorders as the principal manifestation] No To Shinkei 1993 Nov;45(11):1075–8 (Eng. Abstr.) **(Jpn)**

Shiokawa A see **Kawase N**

Shiokawa A see **Oki H**

Shiokawa D see **Aoki K**

Shiokawa D see **Kuribayashi N**

Shiokawa D see **Tanuma S**

Shiokawa H see **Egawa S**

Shiokawa K. [Dynamic roles of the upper extremity during axillary crutch gait] Nippon Seikeigeka Gakkai Zasshi 1993 Nov;67(11):1014–25 (Eng. Abstr.) **(Jpn)**

Shiokawa K, Tashiro K, Asano M, Koga C. [Involvement of the genes for peptide growth factors and homeobox proteins and protooncogenes in morphogenesis during early embryonic development] Tanpakushitsu Kakusan Koso 1993 Nov;38(15):2633–53 (117 ref.) **(Jpn)**

Shiokawa K see **Atsuchi Y**

Shiokawa K see **Fujii G**

Shiokawa K see **Fukamachi H**

Shiokawa K see **Fukuda K**

Shiokawa K see **Matsushima M**

Shiokawa K see **Tooi O**

Shiokawa M see **Ueno K**

Shiokawa S see **Endo T**

Shiokawa S see **Furuta E**

Shiokawa S see **Kihara T**

Shiokawa S see **Yasuda M**

Shiokawa S see **Yoshimura Y**

Shiokawa Y. [Epidemiology of AIDS in Japan] Nippon Rinsho 1993 Sep;51 Suppl:455–60 **(Jpn)**

Shiokawa Y, Holst JJ, Torben J, Rasmussen N, Schmidt P, Svendgaard NA. Cerebrovascular changes following administration of gammaglobulins against substance P or calcitonin gene related peptide in monkey with subarachnoid haemorrhage. Br J Neurosurg 1993; 7(5):507–18

Shiokawa Y, Saito I, Segawa H, Sano K. [Clinical analysis of brainstem hemorrhage; review] Nippon Rinsho 1993 Dec;51 Suppl:199–205 (21 ref.) **(Jpn)**

Shiokawa Y see **Furuya K**

Shiokawa Y see **Ishibe Y**

Shiokawa Y see **Kurita H**

Shiokawa Y see **Saito I**

Shiokawa Y see **Satoh Y**

Shiokawa Y see **Sudo A**

Shiokawa Y see **Sugishita M**

Shiokawa Y see **Taniguchi K**

Shiokoshi T see **Fujiwara M**

Shiomi K, Haneda K, Tomoda H, Iwai Y, Omura S. Cytosaminomycins, new anticoccidial agents produced by Streptomyces sp. KO-8119. II. Structure elucidation of cytosaminomycins A, B, C and D. J Antibiot (Tokyo) 1994 Jul;47(7):782–6

Shiomi K, Nakazato M, Ihi T, Kangawa K, Matsuo H, Matsukura S. Establishment of radioimmunoassay for human neutrophil peptides and their increases in plasma and neutrophil in infection. Biochem Biophys Res Commun 1993 Sep 30;195(3):1336–44

Shiomi K, Takeichi M, Nishida Y, Nishi Y, Uemura T. Alternative cell fate choice induced by low-level expression of a regulator of protein phosphatase 2A in the Drosophila peripheral nervous system. Development 1994 Jun;120(6):1591–9

Shiomi K, Yamaguchi S, Shimakura K, Nagashima Y, Yamamori K, Matsui T. Affinity chromatographic purification of tetrodotoxin by use of tetrodotoxin-binding high molecular weight substances in the body fluid of shore crab (Hemigrapsus sanguineus) as ligands. Toxicon 1993 Dec;31(12):1615–8

Shiomi K see **Date Y**

Shiomi K see **Komiyama K**

Shiomi K see **Mishima H**

Shiomi K see **Miyazato M**

Shiomi K see **Tanaka Y**

Shiomi K see **Yamamoto K**

Shiomi K see **Yasuda T**

Shiomi M, Ito T. Pravastatin sodium, a competitive inhibitor of hepatic 3-hydroxy-3-methylglutaryl coenzyme A reductase, decreases the cholesterol content of newly secreted very-low-density lipoprotein in Watanabe heritable hyperlipidemic rabbits. Metabolism 1994 May; 43(5):559–64

Shiomi M, Ito T, Tsukada T, Yata T, Ueda M. Cell compositions of coronary and aortic atherosclerotic lesions in WHHL rabbits differ. An immunohistochemical study. Arterioscler Thromb 1994 Jun;14(6):931–7

Shiomi M see **Liu R**

Shiomi M see **Seto M**

Shiomi M see **Shimoji K**

Shiomi M see **Tsubamoto Y**

Shiomi M see **Zhang B**

Shiomi N see **Shiomi T**

Shiomi S, Kuroki T, Kitada T, Nakajima S, Kobayashi K, Ochi H. Finding of right hepatic vein focal defect in liver scan of a patient with veno-occlusive disease. Clin Nucl Med 1993 Nov;18(11):958–60

Shiomi S, Kuroki T, Kuroda T, Ueda T, Nishiguchi S, Kobayashi K, Ochi H. Absence of hepatic uptake of Tc-99m phytate in a man with chronic toluene hepatotoxicity. Clin Nucl Med 1993 Aug;18(8):655–6

Shiomi S, Kuroki T, Ueda T, Takeda T, Nishiguchi S, Nakajima S, Kobayashi K, Ochi H. Measurement of portal systemic shunting by oral and per-rectal administration of [123I]iodoamphetamine, and clinical use of the results. Am J Gastroenterol 1994 Jan;89(1):86–91

Shiomi S, Kuroki T, Ueda T, Takeda T, Nishiguchi S, Nakajima S, Kobayashi K, Ochi H, Yamagami S. Relationship between endotoxin antibody levels and portal systemic shunt evaluated by per-rectal portal scintigraphy. J Gastroenterol Hepatol 1994 Mar-Apr;9(2):138–42

Shiomi S see **Kuroki T**

Shiomi T, Guilleminault C, Stoohs R, Schnittger I. Obstructed breathing in children during sleep monitored by echocardiography. Acta Paediatr 1993 Oct;82(10):863–71

Shiomi T, Harada Y, Saito T, Shiomi N, Okuno Y, Yamaizumi M. An ERCC5 gene with homology to yeast RAD2 is involved in group G xeroderma pigmentosum. Mutat Res 1994 Mar;314(2):167–75

Shiomi T see **Kawai Y**

Shiomi T see **Namiki F**

Shiomi Y see **Miyagawa S**

Shiomichi S see **Isobe H**

Shiomoto H see **Kubo M**

Shioniri H see **Yasuda G**

Shiono A see **Imai K**

Shiono A see **Kurokawa K**

Shiono H see **Arano Y**

Shiono H see **Takahashi S**

Shiono M, Noon GP, Hess KR, Takatani S, Sasaki T, Orime Y, Young JB, Nosé Y, DeBakey ME. Anatomic constraints for a total artificial heart in orthotopic heart transplant recipients. J Heart Lung Transplant 1994 Mar-Apr; 13(2):250–62

Shiono M see **Chiku N**

Shiono M see **Takatani S**

Shiono N, Takanashi Y, Yoshihara K, Tokuhiro K, Suzuki N, Komatsu H. [A case report of complex cardiac malformation treated with total cavopulmonary connection after pulmonary artery banding] Nippon Kyobu Geka Gakkai Zasshi 1993 Nov; 41(11):2261–5 (Eng. Abstr.) **(Jpn)**

Shiono N see **Saji T**

Shiono S, Nakashima M, Yamada S, Matsumoto K. Optical recording and information theoretic analysis of Aplysia gill-withdrawal reflex. Jpn J Physiol 1993;43 Suppl 1:S31–6

Shiono S see **Ogawa Y**

Shiono S see **Yanaura M**

Shiono T, Mutoh T, Chida Y, Tamai M. Ocular albinism with unilateral sectorial pigmentation in the fundus. Br J Ophthalmol 1994 May;78(5):412–3

Shiono T, Yoshikawa K, Hisamatsu K, Takenaka E. Efficacy of emulsion containing Gd-DTPA and lipiodol in hepatic transcatheter arterial embolization. Radiat Med 1993 Sep-Oct;11(5):187–90

Shiono T, Yoshikawa K, Takenaka E, Hisamatsu K. MR imaging of pleural and peritoneal effusion. Radiat Med 1993 Jul-Aug;11(4):123–6

Shiono T see **Hayakawa M**

Shiono T see **Kikawa E**

Shiono T see **Mashima Y**

Shiono T see **Nishioka T**

Shiono T see **Orita H**

Shiono T see **Takenouchi N**

Shiono Y see **Ohno M**

Shionoiri H, Gotoh E, Ito T, Hata T, Iwatsubo H, Takegawa K, Ogihara T, Mikami H, Ikegami H, Otsuka A, et al. Long-term therapy with terazosin may improve glucose and lipid metabolism in hypertensives: a multicenter prospective study. Am J Med Sci 1994 Feb;307 Suppl 1:S91–5

Shionoiri H, Takizawa T, Ohyama Y, Ishii J, Katayama S, Nagasawa T, Kitamoto K, Nagasawa K, Hariya Y, Sato R, et al. Felodipine therapy may not alter glucose and lipid metabolism in hypertensives. Felodipine Multicenter Prospective Study Group in Japan. Hypertension 1994 Jan; 23(1 Suppl):I215–9

Shionoiri H see **Kihara M**

Shionoiri H see **Yasuda G**

Shionoya K see **Tanaka N**

Shionoya M see **Inouye Y**

Shionoya M see **Sawada H**

Shionoya M see **Sugiyama M**

Shionoya S. Buerger's disease: diagnosis and management. Cardiovasc Surg 1993 Jun;1(3):207–14 (30 ref.)

Shionoya S see **Wada C**

Shionoya S see **Yamamoto K**

Shionoya Y see **Takahashi SY**

Shiosaka S see **Kiyama H**

Shiosaka S see **Takami K**

Shiosaki K see **Chiou WJ**

Shiosaki K see **Holladay MW**

Shiota A see **Haba R**

Shiota E see **Naito M**

Shiota F see **Grossmann A**

Shiota G, Nakamura T, Schmidt EV. Hepatocyte growth factor regulates transforming growth factor alpha in HepG2 hepatic cells. Biochem Biophys Res Commun 1994 Apr 29;200(2):1099–104

Shiota G, Wang TC, Nakamura T, Schmidt EV. Hepatocyte growth factor in transgenic mice: effects on hepatocyte growth, liver regeneration and gene expression. Hepatology 1994 Apr;19(4):962–72

Shiota H see **Nitta K**

Shiota J, Hirayama K. [Specific neurological syndromes in brainstem infarction--localization of the cranial nerve nuclei and its importance in the diagnosis] .Nippon Rinsho 1993 Nov;51 Suppl:728–36 (15 ref.) (Jpn)

Shiota J, Nishimura H, Okamoto H, Yu B, Hattori S, Abe M, Okada T, Nozawa S, Tsurui H, Hirose S, et al. A unique murine CD43 epitope Lp-3: distinct distribution from another CD43 epitope S7. Cell Immunol 1994 May; 155(2):402–13

Shiota J see **Isono O**

Shiota K. Teratothanasia: prenatal loss of abnormal conceptuses and the prevalence of various malformations during human gestation. Birth Defects 1993;29(1):189–99

Shiota K, Nakatsu T, Irie H. Computerized three-dimensional reconstruction of the brain of normal and holoprosencephalic human embryos. Birth Defects 1993; 29(1):261–71

Shiota K see **Ishihashi M**

Shiota K see **Knopp RH**

Shiota K see **Kubota T**

Shiota K see **Mino Y**

Shiota K see **Miura R**

Shiota K see **Mori C**

Shiota K see **Seong HH**

Shiota K see **Tsukahara M**

Shiota K see **Yamasaki K**

Shiota M, Fujimoto J, Semba T, Satoh H, Yamamoto T, Mori S. Hyperphosphorylation of a novel 80 kDa protein-tyrosine kinase similar to Ltk in a human Ki-1 lymphoma cell line, AMS3. Oncogene 1994 Jun; 9(6):1567–74

Shiota M, Fujimoto Y, Inagami M, Hiramatsu M, Moriyama M, Kimura K, Ohta M, Sugano T. Adaptive changes in zonation for gluconeogenic capacity in liver lobules of cold-exposed rats. Am J Physiol 1993 Oct;265(4 Pt 1):E559–64

Shiota M, Hiramatsu M, Fujimoto Y, Moriyama M, Kimura K, Ohta M, Sugano T. The capacity of the malate-aspartate shuttle differs between periportal and perivenous hepatocytes from rats. Arch Biochem Biophys 1994 Feb 1;308(2):349–56

Shiota M, Mori S, Imajoh-Ohmi S, Nakamura M, Kanegasaki S, Serizawa H, Izumo T, Uehara T. Expression of cytochrome b558 on B cell- and CD 30 positive-lymphomas. Pathol Res Pract 1993 Nov; 189(9):985–9

Shiota M see **Choi SH**

Shiota M see **Ito K**

Shiota M see **Itoh T**

Shiota M see **Mori S**

Shiota M see **Nozawa S**

Shiota M see **Tsuchiya N**

Shiota MG see **Conroy KM**

Shiota T, Jones M, Teien D, Yamada I, Passafini A, Knudson O, Sahn DJ. Color Doppler regurgitant jet area for evaluating eccentric mitral regurgitation: an animal study with quantified mitral regurgitation. J Am Coll Cardiol 1994 Sep;24(3):813–9

Shiota T, Jones M, Teien DE, Yamada I, Passafini A, Ge S, Shandas R, Valdes-Cruz LM, Sahn DJ. Evaluation of mitral regurgitation using a digitally determined color Doppler flow convergence 'centerline' acceleration method. Studies in an animal model with quantified mitral regurgitation. Circulation 1994 Jun;89(6):2879–87

Shiota T, Kato H. [Mediastinal neurogenic tumor] Nippon Rinsho 1994 Mar;Suppl 4:384–7 (20 ref.) (Jpn)

Shiota T, Kato H. [Mediastinal neurinoma and neurofibroma] Nippon Rinsho 1994 Mar;Suppl 4:388–91 (18 ref.) (Jpn)

Shiota T, Kato H. [Mediastinal mesothelioma] Nippon Rinsho 1994 Mar;Suppl 4:402–5 (19 ref.) (Jpn)

Shiota T, Kato H. [Mediastinal endocrine tumor] Nippon Rinsho 1994 Mar;Suppl 4:406–9 (20 ref.) (Jpn)

Shiota T, Oda T, Arizono N. [Imported cryptosporidiosis--report of a case in Japan and review of the literature] Kansenshogaku Zasshi 1994 Jul; 68(7):941–5 (19 ref.) (Eng. Abstr.) (Jpn)

Shiota T, Teien D, Deng YB, Ge S, Shandas R, Holcomb S, Sahn DJ. Estimation of regurgitant flow volume based on centerline velocity/distance profiles using digital color M-Q Doppler: application to orifices of different shapes. J Am Coll Cardiol 1994 Aug;24(2):440–5

Shiota T see **Deng YB**

Shiota T see **Harada K**

Shiota T see **Sohn S**

Shiota T see **Takahashi Y**

Shiota T see **Tee SD**

Shiota T see **Toro L**

Shiota T see **Ueda M**

Shiota T see **Watanabe F**

Shiota T see **Zhang J**

Shiota Y, Sato T, Ono T. [Serum levels of soluble CD25 (soluble interleukin 2 receptor) in asthmatic patients] Arerugi 1993 Aug;42(8):914–9 (Eng. Abstr.) (Jpn)

Shiota Y, Sato T, Ono T. [Serum levels of soluble ICAM-1 in asthmatic patients] Arerugi 1993 Dec;42(12):1782–7 (Eng. Abstr.) (Jpn)

Shiota Y, Sato T, Ono T, Kaji M. [Serum soluble CD23 and soluble CD25 in bronchial asthmatic patients] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Aug; 31(8):932–5 (Eng. Abstr.) (Jpn)

Shiota Y, Sato T, Yamaguchi K, Ono T, Kaji M, Niitya H. [Computed tomography findings of malignant pleural mesothelioma] Nippon Kyobu Shikkan Gakkai Zasshi 1994 Apr;32(4):309–14 (Eng. Abstr.) (Jpn)

Shiotani K see **Uekama K**

Shiotani A, Kawaura M, Tanaka Y, Fukuda H, Kanzaki J. Papillary adenocarcinoma possibly arising from an intraductal papilloma of the parotid gland. ORL J Otorhinolaryngol Relat Spec 1994 Mar-Apr; 56(2):112–5

Shiotani A see **Sakoh T**

Shiotani H, Ueno H, Matsunaga K, Murotani A, Yoshimura M, Tsubota N. Evaluation of pericardial mesothelioma by Ga-67 and MRI. Clin Nucl Med 1994 Jun;19(6):553

Shiotani J see **Hayashi I**

Shiotani M, Noda Y, Mori T. Embryo-dependent induction of uterine receptivity assessed by an in vitro model of implantation in mice. Biol Reprod 1993 Oct;49(4):794–801

Shiotani M see **Goto Y**

Shiotani T see **Ikuma K**

Shiotani T see **Nabeshima T**

Shiotani T see **Negishi T**

Shiote A see **Sangawa K**

Shiotsu H see **Kagamihara Y**

Shiotsu T see **Maeda N**

Shiotsuki T see **McCutchen BF**

Shiotsuki Y see **Horikawa M**

Shiotsuki Y see **Yamamoto K**

Shioya K see **Matsushima A**

Shioya M see **Yoshioka M**

Shioya N see **Kuroyanagi Y**

Shioya N see **Tanaka H**

Shioya S, Fukuzaki M, Kutsuzawa T, Okamoto M, Ohta Y, Yamabayashi H. [Proton magnetic resonance spectroscopy (1H-MRS) of peripheral blood lymphocytes in patients with sarcoidosis and interstitial pneumonitis] Nippon Kyobu Shikkan Gakkai Zasshi 1993 Oct; 31(10):1245–50 (Eng. Abstr.) (Jpn)

Shioya S, Nagami-Ogulhara R, Ogulhara S, Kimura T, Imaida K, Fukushima S. Roles of bladder distension, urinary pH and urinary sodium ion concentration in cell proliferation of urinary bladder epithelium in rats ingesting sodium salts. Food Chem Toxicol 1994 Feb;32(2):165–71

Shioya S see **Abe Y**

Shioya S see **Inoue H**

Shioya S see **Tsuji C**

Shioya T, Kagaya M, Onodera A, Miura S, Miura M. Post-synaptic potentiation of vagal contractile responses by neurokinin A. Pulm Pharmacol 1993 Sep;6(3):209–16

Shioya T see **Ono K**

Shioya T see **Powell T**

Shioya T see **Sudo M**

Shioya T see **Yamashiro Y**

Shioyama Y see **Kishi K**

Shiozaki H, Doki Y, Oka H, Iihara K, Miyata M, Kadowaki T, Matsui S, Tamura S, Inoue M, Mori T. [E-cadherin expression and cancer invasion and metastasis] Hum Cell 1993 Jun;6(2):94–9 (Eng. Abstr.) (Jpn)

Shiozaki H, Iihara K, Oka H, Kadowaki T, Matsui S, Gofuku J, Inoue M, Nagafuchi A, Tsukita S, Mori T. Immunohistochemical detection of alpha-catenin expression in human cancers. Am J Pathol 1994 Apr; 144(4):667–74

Shiozaki H see **Kadowaki T**

Shiozaki H see **Matsui S**

Shiozaki H see **Miyawaki S**

Shiozaki H see **Nagoshi J**

Shiozaki H see **Serizawa H**

Shiozaki H see **Takayama T**

Shiozaki H see **Tsujinaka T**

Shiozaki H see **Yamazaki K**

Shiozaki K, Akhavan-Niaki H, McGowan CH, Russell P. Protein phosphatase 2C, encoded by ptc1+, is important in the heat shock response of Schizosaccharomyces pombe. Mol Cell Biol 1994 Jun;14(6):3742–51

Shiozaki K see **Matsushita S**

Shiozaki M see **Kobayashi Y**

Shiozaki S see **Kanda T**

Shiozaki T, Mizobata Y, Sugimoto H, Yoshioka T, Sugimoto T. Fulminant hepatitis following exposure to dichlorohydrin--report of two cases. Hum Exp Toxicol 1994 Apr;13(4):267–70

Shiozaki Y, Sameshima Y. [Drug-induced hepatic injury--the review of the Japanese articles for the past 80 years] Nippon Rinsho 1992 Nov;50 Suppl:624–33 (15 ref.) (Jpn)

Shiozaki Y see **Okuno H**

Shiozaki Y see **Shiro T**

Shiozaki Y see **Takeuchi Y**

Shiozaki Y see **Tsuji K**

Shiozawa H, Kagasaki T, Kinoshita T, Haruyama H, Domon H, Utsui Y, Kodama K, Takahashi S. Thiomarinol, a new hybrid antimicrobial antibiotic produced by a marine bacterium. Fermentation, isolation, structure, and antimicrobial activity. J Antibiot (Tokyo) 1993 Dec; 46(12):1834–42

Shiozawa H, Takahashi S. Configurational studies on thiomarinol [letter] J Antibiot (Tokyo) 1994 Jul;47(7):851–3

Shiozawa JA see **Niedermeier G**

Shiozawa M see **Yamashita S**

Shiozawa R see **Mizutani T**

Shiozawa R see **Ohya Y**

Shiozawa S see **Kuroki Y**

Shiozawa T see **Achiwa I**

Shiozawa T see **Yaguchi Y**

Shiozawa Z see **Oba H**

Shiozawa Z see **Shindo K**

Shiozuka K see **Sugita Y**

Ship AG. Hypertrophic sternal scars [letter; comment] Plast Reconstr Surg 1993 Oct;92(5):984. Comment on: Plast Reconstr Surg 1992 Dec;90(6):988–92.

Ship AG, Weiss PR, Mincer FR, Wolkstein W. Sternal keloids: successful treatment employing surgery and adjunctive radiation. Ann Plast Surg 1993 Dec;31(6):481–7

Ship JA, Puckett SA. Longitudinal study on oral health in subjects with Alzheimer's disease. J Am Geriatr Soc 1994 Jan;42(1):57–63

Ship JA see **Lipton JA**

Ship JA see **Streckfus CF**

Shipakov VE see **Tiutrin II**

Shipalana N see **Christianson AL**

Shipilin AM see **Verkhovtseva NV**

Shipilov YI see **Maryanovich AT**

Shipilova EV see **Tkachev PG**

Shipitsyn AV see **Shirokova EA**

Shipkey FH see **Hamrick-Turner JE**

Shipkova TI see **Rogov VA**

Shipkova TI see **Shertsinger AG**

Shipkova TP see **Panin MG**

Shipkowitz N see **Alder J**

Shipley A see **Duthie GG**

Shipley A see **Wang R**

Shipley AD see **Richards SR**

Shipley AM see **Marcus DC**

Shipley CF 3d, Smith ST, Launer RL, Nelson GH. Estimation of uterine volume with ultrasound in women with endometrial carcinoma. J Reprod Med 1993 Aug; 38(8):608–10

Shipley GC see **Park S**

Shipley GD see **Morris TE**

Shipley GG see **Cabral-Lilly D**

Shipley GG see **Shah J**

Shipley J, Crew J, Gusterson B. The molecular biology of soft tissue sarcomas. Eur J Cancer 1993;29A(14):2054–8 (20 ref.)

Shipley J see **Borrow J**

Shipley J see **Gusterson B**

Shipley JE see **Aldrich MS**

Shipley JE see **Douglass AB**

Shipley JM, Clark J, Crew AJ, Birdsall S, Rocques PJ, Gill S, Chelly J, Monaco AP, Abe S, Gusterson BA, et al. The t(X;18)(p11.2;q11.2) translocation found in human synovial sarcomas involves two distinct loci on the X chromosome. Oncogene 1994 May;9(5):1447–53

Shipley JM, Jones TA, Patel K, Kiely FM, De Stavola BL, Sheer D. Ordering of probes surrounding the Ewing's sarcoma breakpoint on chromosome 22 using fluorescent in situ hybridization to interphase nuclei. Cytogenet Cell Genet 1993;64(3-4):233–9

Shipley JM see **Baragi VM**

Shipley LA see **Stevens JC**

Shipley LA see **Wrighton SA**

Shipley M see **Dyer AR**

Shipley M see **Rogers MA**

Shipley MJ see **Ben-Shlomo Y**

Shipley MJ see **Marmot MG**

Shipley MM, Dillwith JW, Bowman AS, Easenberg RC, Sauer JR. Distribution of arachidonic acid among phospholipid subclasses of lone star tick salivary glands. Insect Biochem Mol Biol 1994 Jul;24(7):663–70

Shipley MM, Dillwith JW, Bowman AS, Essenberg RC, Sauer JR. Changes in lipids of the salivary glands of the lone star tick, Amblyomma americanum, during feeding. J Parasitol 1993 Dec;79(6):834–42

Shipley MT see **Bertram KJ**

Shipley MT see **Gong Q**

Shipley MT see **Liu H**

Shipley MT see **McLean JH**

Shipley MT see **Sanberg PR**

Shipley MT see **Smith DV**

Shipley R see **Levin ED**

Shipley T see **Chen YP**

Shipley TF, Kellman PJ. Spatiotemporal boundary formation: boundary, form, and motion perception from transformations of surface elements. J Exp Psychol Gen 1994 Mar;123(1):3–20

Shipley TF, Kellman PJ. Optical tearing in spatiotemporal boundary formation: when do local element motions produce boundaries, form, and global motion? Spat Vis 1993;7(4):323–39

Shipley WU. The advantage of an X-ray visible marker of the prostatic apex [editorial; comment] Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):985. Comment on: Int J Radiat Oncol Biol Phys 1993 Nov 15;27(4):915–9.

Shipley WU see **Kaufman DS**

Shipley WU see **Willett CG**

Shipley WU see **Wilson JF**

Shipley WU see **Zietman AL**

Shipman BL see **Pao ML**

Shipman LD see **Dorn CR**

Shipman M see **Hopkins CR**

Shipman R see **Ludwig CU**

Shipman R see **Park S**

Shipman-Appasamy PM see **Huang D**

Shipolini AR, Wolfe JH. Fibromuscular dysplasia and aneurysm formation in the brachial artery.
Eur J Vasc Surg 1993 Nov;7(6):740–3 (57 ref.)

Shipov AA. Mediko–biologicheskie aspekty iskusstvennoĭ tiazhesti: issledovaniia na zhivotnykh.
Aviakosm Ekolog Med 1993 May–Jun;27(3):4–9 (47 ref.) (Eng. Abstr.) **(Rus)**

Shipova EV, Korchagina Elu, Zemlianukhina TV, Galanina OE, Bovin NV. Sintez tioatsetamidnykh analogov gruppospetsifícheskogo trisakharida krovi A i ego fragmentov. Bioorg Khim 1993 Nov;19(11):1095–101 (Eng. Abstr.) **(Rus)**

Shipovalov AA see Medvedev NP

Shipp DB, Nedzelski JM. Prognostic value of round–window psychophysical testing with cochlear–implant candidates.
J Otolaryngol 1994 Jun;23(3):172–6

Shipp DB see Kou BS

Shipp E see FitzGerald GA

Shipp M see Rohatiner A

Shipp MA. Prognostic factors in aggressive non–Hodgkin's lymphoma: who has "high–risk" disease? Blood 1994 Mar 1;83(5):1165–73 (102 ref.)

Shipp MA see Salles G

Shipp T see Brenner M

Shippee–Rice R see Mahoney DF

Shippen DE. Telomeres and telomerases.
Curr Opin Genet Dev 1993 Oct;3(5):759–63 (63 ref.)

Shippen DE, Blackburn EH, Price CM. DNA bound by the Oxytricha telomere protein is accessible to telomerase and other DNA polymerases. Proc Natl Acad Sci U S A 1994 Jan 4;91(1):405–9

Shippenberg TS see Heidbreder C

Shippenberg TS see Spanagel R

Shippey CA, Tohi SE, Itzhaki RF, Tawa EJ. Chromosome studies in Alzheimer's disease patients: distribution of dicentric breakpoints in lymphocytes irradiated in vitro. Mutat Res 1994 Jun;324(1–2):19–22

Shippman S, Weseley AC, Cohen KR. Accommodative esotropia in adults. J Pediatr Ophthalmol Strabismus 1993 Nov–Dec;30(6):368–71

Shipstone MA see Stone BF

Shipton CA, Barber J. In vivo and in vitro photoinhibition reactions generate similar degradation fragments of D1 and D2 photosystem–II reaction–centre proteins.
Eur J Biochem 1994 Mar 15;220(3):801–8

Shipton EA. Sensitisation, pre–emptive and total analgesia [editorial] S Afr Med J 1993 Aug;83(8):555–6

Shipton EA, Beeton AG, Minkowitz HS. Introducing a patient–controlled analgesia–based acute pain relief service into southern Africa—the first 10 months. S Afr Med J 1993 Jul;83(7):501–5

Shipton EA, Minkowitz HS, Becker PJ. PCA in burn injuries: the subcutaneous route [letter] Can J Anaesth 1993 Sep; 40(9):898

Shipton EA see Hopkins D

Shipulin PP, Poliak SD, Tkach IuG. Ispol'zovanie AIG–lazera pri udalenii bronkholita glavnogo bronkha.
Klin Khir 1993;(11):73 **(Rus)**

Shipulin PP, Potapenkov MA, Polian SD, Tkach IuG. Rezul'taty éndoskopicheskikh lazernykh operatsiĭ pri zlokachestvennykh kartsinoidakh bronkha. Vopr Onkol 1991;37(11–12):1105–7 **(Rus)**

Shipulin PP see Potapenkov MA

Shipulina ZV, Tepikina LA, Kartashova AV. Razrabotka PDK i metody opredeleniia trikhloratsetaldegida v atmosfernom vozdukhe. Gig Sanit 1993 Oct;(10):6–7 (Eng. Abstr.) **(Rus)**

Shipulina ZV see Tepikina LA

Shir Y, Frank SM, Brendler CB, Raja SN. Postoperative morbidity is similar in patients anesthetized with epidural and general anesthesia for radical prostatectomy.
Urology 1994 Aug;44(2):232–6

Shir Y, Raja SN, Frank SM. The effect of epidural versus general anesthesia on postoperative pain and analgesic requirements in patients undergoing radical prostatectomy [see comments] Anesthesiology 1994 Jan;80(1):49–56. Comment in: Anesthesiology 1994 Jun;80(6):1416–7.

Shir Y see Fleisher LA

Shir Y see Frank SM

Shirabe K, Fujimoto Y, Yubisui T, Takeshita M. An in–frame deletion of codon 298 of the NADH–cytochrome b5 reductase gene results in hereditary methemoglobinemia type II (generalized type). A functional implication for the role of the COOH–terminal region of the enzyme.
J Biol Chem 1994 Feb 25;269(8):5952–7

Shirabe K see Chikuba K

Shirabe K see Matsumata T

Shirabe K see Nyberg SL

Shirabe K see Shimada M

Shirabe K see Utsunomiya T

Shirabe S see Nishiura Y

Shirabe S see Sheng JG

Shirabe S see Tsuboi M

Shirabe T see Hara K

Shirado O. [Thoracolumbar burst fractures; an experimental study on cadaveric spines and finite element method] Nippon Seikeigeka Gakkai Zasshi 1993 Jul;67(7):644–54 (Eng. Abstr.) **(Jpn)**

Shirafuji N see Takahashi S

Shiraga H, Pfeiffer RF, Ebadi M. The effects of 6–hydroxydopamine and oxidative stress on the level of brain metallothionein. Neurochem Int 1993 Dec; 23(6):561–6

Shiraga H, Stallwood D, Ebadi M, Pfeiffer R, Landers D, Paul S. Inhibition of calmodulin–dependent myosin light–chain kinase by growth–hormone–releasing factor and vasoactive intestinal peptide. Biochem J 1994 Jun 15; 300 (Pt 3):501–5

Shiraga K see Komiya T

Shiraga K see Ohge H

Shiraga M see Kashiwagi H

Shiraga T, Iwasaki K, Nozaki K, Tamura T, Yamazoe Y, Kato R, Takanaka A. Isolation and characterization of four cytochrome P450 isozymes from untreated and phenobarbital–treated beagle dogs. Biol Pharm Bull 1994 Jan;17(1):22–8

Shiraga T, Matsuda H, Nagase K, Iwasaki K, Noda K, Yamazaki H, Shimada T, Funae Y. Metabolism of FK506, a potent immunosuppressive agent, by cytochrome P450 3A enzymes in rat, dog and human liver microsomes.
Biochem Pharmacol 1994 Feb 11;47(4):727–35

Shiraga T see Iwasaki K

Shiraga T see Niwa T

Shiragami N see Muroi M

Shirahama H see Matsumuro K

Shirahama H see Muramatsu H

Shirahama H see Nakamoto M

Shirahama H see Yamamoto N

Shirahama H see Yamano K

Shirahama K. [Interfacial electrokinetic phenomena—for better understanding of capillary electrophoresis] Tanpakushitsu Kakusan Koso 1993 Oct;38(13):2235–42 (8 ref.) **(Jpn)**

Shirahama K see Ishibe R

Shirahama M, Koga T, Ishibashi H, Uchida S, Ohta Y. Sonographic features of colon carcinoma seen with high–frequency transabdominal ultrasound.
J Clin Ultrasound 1994 Jul–Aug;22(6):359–65

Shirahama M see Yoshihara K

Shirahama N see Inaba S

Shirahama S, Nham NX, Yagi H, Furukawa F, Takigawa M. Pemphigus associated with metastatic carcinoid.
Dermatology 1994;189 Suppl 1:97–8

Shirahama S, Yagi H, Furukawa F, Takigawa M. A case of bullous systemic lupus erythematosus. Dermatology 1994; 189 Suppl 1:95–6

Shirahama S see Hashimoto S

Shirahama S see Iwanami E

Shirahama S see Yagi H

Shirahama T see Stone PJ

Shirahase H, Coy DH, Rorstad OP. Structure–activity relationships for relaxation of smooth muscle by VIP.
Peptides 1994;15(2):383–5

Shirahase H, Kanda M, Shimaji H, Usui H, Rorstad OP, Kurahashi K. Somatostatin–induced contraction mediated by endothelial TXA2 production in canine cerebral arteries.
Life Sci 1993;53(20):1539–44

Shirahase H, Uehara Y, Wada K, Shimaji H, Ishimitsu T, Hashizume Y, Kanda M, Nakamura S. Protective effect of the calcium antagonist NKY–722 against renal and arterial injuries in Dahl salt–sensitive rats. J Hypertens 1994 Feb;12(2):137–44

Shirahase H see Huang M

Shirahase H see Jino H

Shirahase H see Uehara Y

Shirahase I, Ooshima A, Tanaka K, Yamabe H, Inomata Y, Ozawa K. Immunohistochemical demonstration of collagen types III and IV and myofibroblasts in the liver of patients with biliary atresia. J Pediatr Surg 1994 May;29(5):639–44

Shirahase I see Uemoto S

Shirahase T see Kanamaru H

Shirahashi H, Murakami N, Watanabe M, Nagatsu A, Sakakibara J, Tokuda H, Nishino H, Iwashima A. Isolation and identification of anti–tumor–promoting principles from the fresh–water cyanobacterium Phormidium tenue.
Chem Pharm Bull (Tokyo) 1993 Sep;41(9):1664–6

Shirahata A see Chu PJ

Shirahata A see He Y

Shirahata K see Kono M

Shirahata M, Fitzgerald RS. Role of carbon dioxide for hypoxic chemotransduction of the cat carotid body.
Adv Exp Med Biol 1993;337:213–9

Shirahata M see Fitzgerald RS

Shirahata S see Teruya K

Shirahata S see Wakamatsu C

Shirahata T, Muroya N, Ohta C, Goto H, Nakane A. Enhancement by recombinant human interleukin 2 of host resistance to Toxoplasma gondii infection in pregnant mice.
Microbiol Immunol 1993;37(7):583–90

Shirahata T, Shimoi A, Kanda H, Goto H, Nakane A. Importance of early gamma interferon production in Propionibacterium acnes–induced resistance to Toxoplasma gondii infection in mice. J Vet Med Sci 1994 Apr; 56(2):293–7

Shirahata T see Takagi M

Shirahata T see Watanabe T

Shirahatti RG, Joshi RM, Vishwanath YK, Shinkre N, Rao S, Sankpal JS, Govindrajulu NK. Effect of pre–operative skin preparation on post–operative wound infection.
J Postgrad Med 1993 Jul–Sep;39(3):134–6

Shirahige K see Yamazoe M

Shirahige Y see Pinski J

Shirai A, Aoki I, Otani M, Mood JJ, Klinman DM. Treatment with dextran–conjugated anti–IgD delays the development of autoimmunity in MRL–lpr/lpr mice. J Immunol 1994 Aug 15;153(4):1889–94

Shirai A, Klinman DM. Immunization with recombinant gp160 prolongs the survival of HIV–1 transgenic mice.
AIDS Res Hum Retroviruses 1993 Oct;9(10):979–83

Shirai A, Naito M, Tatsuta T, Dong J, Hanaoka K, Mikami K, Oh–hara T, Tsuruo T. Transport of cyclosporin A across the brain capillary endothelial cell monolayer by P–glycoprotein. Biochim Biophys Acta 1994 Jul 21; 1222(3):400–4

Shirai A, Sierra V, Kelly CI, Klinman DM. Individual cells simultaneously produce both IL–4 and IL–6 in vivo.
Cytokine 1994 May;6(3):329–36

Shirai A see Igarashi T

Shirai A see Klinman DM

Shirai A see Schwartz DH

Shirai A see Soga T

Shirai A see Ueda A

Shirai H see Hosoda N

Shirai H see Ramamurthy T

Shirai H see Takahasi K

Shirai H see Tsuzuki S

Shirai JL see Hokama Y

Shirai K, Ogawa M, Kawaguchi H, Kawano T, Nakashima Y, Arakawa K. Acute myocardial infarction due to thrombus formation in congenital coronary artery fistula.
Eur Heart J 1994 Apr;15(4):577–9

Shirai K see Ishii I

Shirai K see Kobayashi J

Shirai K see Shinomiya M

Shirai M, Arishima K, Masaoka T, Takagi H, Yamamoto M, Eguchi Y, Akahori F. Effect of maternal paraquat administration on the fetal ductus arteriosus in the rat.
J Vet Med Sci 1994 Apr;56(2):413–4

Shirai M, Fujise H, Masaoka T, Takeda S, Tsuboi T, Akahori F. Histometric changes in connective fibers of the lung following paraquat administration in rats. J Toxicol Sci 1993 Aug;18(3):167–70

Shirai M, Nakamura T, Matsuura A, Ito Y, Kobayashi S. Safer colonoscopic polypectomy with local submucosal injection of hypertonic saline–epinephrine solution [see comments] Am J Gastroenterol 1994 Mar;89(3):334–8. Comment in: Am J Gastroenterol 1994 Mar;89(3):305–6.

Shirai M, Ninomiya I, Shindo T. Selective and tone–dependent vasodilation of arterial segment in rabbit and feline pulmonary microcirculation in response to ANP.
Jpn J Physiol 1993;43(4):485–99

Shirai M, Okada H, Nishioka M, Akatsuka T, Wychowski C, Houghten R, Pendleton CD, Feinstone SM, Berzofsky JA. An epitope in hepatitis C virus core region recognized by cytotoxic T cells in mice and humans. J Virol 1994 May;68(5):3334–42

Shirai M, Pendleton CD, Ahlers J, Takeshita T, Newman M, Berzofsky JA. Helper–cytotoxic T lymphocyte (CTL) determinant linkage required for priming of anti–HIV CD8+ CTL in vivo with peptide vaccine constructs.
J Immunol 1994 Jan 15;152(2):549–56

Shirai M, Shindo T, Ninomiya I. beta–Adrenergic mechanisms attenuated hypoxic pulmonary vasoconstriction during systemic hypoxia in cats.
Am J Physiol 1994 May;266(5 Pt 2):H1777–85

Shirai M see Chida K

Shirai M see Idesura T

Shirai M see Kozlowski S

Shirai M see Matsukawa K

Shirai M see Sakamoto T

Shirai M see Yoshimura A

Shirai N see Katou F

Shirai R see Kadota J

Shirai S. [Molecular studies in autoimmune diseases] Ryumachi 1994 Apr;34(2):179–80 **(Jpn)**

Shirai S see Kishi K

Shirai S see Takiwaki H

Shirai S see Yanaka K

Shirai T. Etiology of bladder cancer. Semin Urol 1993 Aug; 11(3):113–26 (158 ref.)

Shirai T. [A study on the construction of Experiential Time Perspective Scale] Shinrigaku Kenkyu 1994 Apr; 65(1):54–60 (Eng. Abstr.) **(Jpn)**

Shirai T, Imaida K, Masui T, Iwasaki S, Mori T, Kato T, Ito N. Effects of testosterone, dihydrotestosterone and estrogen on 3,2'–dimethyl–4–aminobiphenyl–induced rat prostate carcinogenesis. Int J Cancer 1994 Apr 15; 57(2):224–8

Shirai T, Iwasaki S, Masui T, Mori T, Kato T, Ito N. Enhancing effect of cadmium on rat ventral prostate carcinogenesis induced by 3,2'–dimethyl–4–aminobiphenyl.
Jpn J Cancer Res 1993 Oct;84(10):1023–30

Shirai T, Sano M, Imaida K, Takahashi S, Mori T, Ito N. Duration dependent induction of invasive prostatic carcinomas with pharmacological dose of testosterone propionate in rats pretreated with 3,2'–dimethyl–4–aminobiphenyl and development of androgen–independent carcinomas after castration.
Cancer Lett 1994 Aug 15;83(1–2):111–6

Shirai T, Sunamori M, Suzuki A. Left ventricular diastolic function of the reperfused postischemic donor heart.
Surg Today 1993;23(10):902–7

Shirai T, Suzuki Y, Ikemoto I, Ohishi Y, Machida T, Ueda M. [Two cases of replacement lipomatosis of the kidney] Hinyokika Kiyo 1994 Jul;40(7):605–8 (Eng. Abstr.) **(Jpn)**

Shirai T see Cai L

Shirai T see **Hagiwara A**
Shirai T see **Hasegawa R**
Shirai T see **Hirose M**
Shirai T see **Hirose S**
Shirai T see **Imokawa S**
Shirai T see **Ito N**
Shirai T see **Kamiya S**
Shirai T see **Kato M**
Shirai T see **Kato T**
Shirai T see **Katoh M**
Shirai T see **Kawano H**
Shirai T see **Kimoto M**
Shirai T see **Knight KR**
Shirai T see **Kobayashi N**
Shirai T see **Matsumoto A**
Shirai T see **Miyagawa S**
Shirai T see **Mori H**
Shirai T see **Muramatsu T**
Shirai T see **Nagao M**
Shirai T see **Nagata E**
Shirai T see **Niitsu N**
Shirai T see **Ohno H**
Shirai T see **Okamoto H**
Shirai T see **Okazaki A**
Shirai T see **Sato A**
Shirai T see **Shibata MA**
Shirai T see **Shih YH**
Shirai T see **Sunamori M**
Shirai T see **Takagi A**
Shirai T see **Takahashi S**
Shirai T see **Tanaka S**
Shirai T see **Thamavit W**
Shirai T see **Tsushima Y**
Shirai T see **Umeda M**
Shirai T see **Yamagishi F**
Shirai T see **Yokochi M**
Shirai W see **Sato T**

Shirai Y, Kawata S, Tamura S, Ito N, Tsushima H, Takaishi K, Kiso S, Matsuzawa Y. Plasma transforming growth factor-beta 1 in patients with hepatocellular carcinoma. Comparison with chronic liver diseases. Cancer 1994 May 1;73(9):2275-9

Shirai Y, Sogo K, Fujioka H, Nakamura Y. Role of low-substituted hydroxypropylcellulose in dissolution and bioavailability of novel fine granule system for masking bitter taste. Biol Pharm Bull 1994 Mar;17(3):427-31

Shirai Y, Tsukada K, Kawaguchi H, Ohtani T, Muto T, Hatakeyama K. Percutaneous transhepatic cholecystostomy for acute acalculous cholecystitis. Br J Surg 1993 Nov; 80(11):1440-2

Shirai Y see **Akiyama Y**
Shirai Y see **Murata M**
Shirai Y see **Ohtani T**
Shirai Y see **Tsukada K**
Shirai Y see **Uchida W**
Shiraisch T see **Roa I**
Shiraishi A see **Ashizawa K**
Shiraishi A see **Kohama T**
Shiraishi A see **Kuroyanagi Y**

Shiraishi F, Ohtsuki I, Yamamoto K. Effect of troponin T-treatment on the composition of rabbit skeletal myofibrils. Fukuoka Igaku Zasshi 1993 Nov;84(11):449-52

Shiraishi F, Yamamoto K. The effect of partial removal of troponin I and C on the Ca(2+)-sensitive ATPase activity of rabbit skeletal myofibrils. J Biochem (Tokyo) 1994 Jan; 115(1):171-3

Shiraishi F, Yamamoto K, Kawashima A, Nakamura Y. The substitution of troponin in bullfrog and chicken myofibrils by rabbit skeletal troponin, troponin-T and troponin-T1. Fukuoka Igaku Zasshi 1994 Jul;85(7):219-24

Shiraishi F see **Nakagawa E**
Shiraishi F see **Nakamura Y**
Shiraishi F see **Nohara K**
Shiraishi G see **Hisano C**

Shiraishi H, Hori T, Hori M. [Computerized tomography of the brain in patients with affective disorders] Nippon Rinsho 1994 May;52(5):1170-4 (31 ref.) (Eng. Abstr.) **(Jpn)**

Shiraishi H, Ito M, Go T, Mikawa H. High doses of penicillin decreases [3H]flunitrazepam binding sites in rat neuron primary culture. Brain Dev 1993 Sep-Oct;15(5):356-61

Shiraishi H, Kataoka M, Morita Y, Umemoto J. Interactions of hydroxyl radicals with tris (hydroxymethyl) aminomethane and Good's buffers containing hydroxymethyl or hydroxyethyl residues produce formaldehyde. Free Radic Res Commun 1993;19(5):315-21

Shiraishi H, Katsumata N, Suzuki T, Ogawa S, Suzuki H. [Study of neuromuscular transmission with evoked electromyography--11. Comparison between blocks by magnesium and by pancuronium] Masui 1994 Apr; 43(4):538-46 (Eng. Abstr.) **(Jpn)**

Shiraishi H, Okada K, Shimura Y. Nucleotide sequences recognized by the AGAMOUS MADS domain of Arabidopsis thaliana in vitro. Plant J 1993 Aug;4(2):385-98

Shiraishi H see **Arai T**
Shiraishi H see **Endo H**
Shiraishi H see **Hori M**
Shiraishi H see **Hori T**
Shiraishi H see **Igarashi H**
Shiraishi H see **Kishi K**
Shiraishi H see **Matsui M**
Shiraishi H see **Nishida J**
Shiraishi H see **Nishimura S**
Shiraishi H see **Sejima H**
Shiraishi H see **Sugimoto T**
Shiraishi H see **Tsuda A**
Shiraishi H see **Yamaguchi N**

Shiraishi I, Takamatsu T, Fujita S. 3-D observation of N-cadherin expression during cardiac myofibrillogenesis of the chick embryo using a confocal laser scanning microscope. Anat Embryol (Berl) 1993 Feb;187(2):115-20

Shiraishi I see **Tokiwa K**

Shiraishi J, Saijo N. [Therapy for lung cancer in view of internal medicine] Kokyu To Junkan 1993 Sep;41(9):815-24 (44 ref.) **(Jpn)**

Shiraishi J see **Kazui H**

Shiraishi K, Matsuzaki S, Ishida H, Nakazawa H. Impaired erythrocyte deformability and membrane fluidity in alcoholic liver disease: participation in disturbed hepatic microcirculation. Alcohol Alcohol Suppl 1993;1A:59-64

Shiraishi K, Yaekashiwa M, Nakagawa J, Isawa T, Motomiya M. Application of an air-filled tube for measuring intraesophageal pressure. J Appl Physiol 1994 May; 76(5):2106-13

Shiraishi K, Yamamoto M, Yoshimizu K, Igarashi Y, Ueno K. Daily intakes of alkaline earth metals in Japanese males. Health Phys 1994 Jan;66(1):30-5

Shiraishi K see **Natori H**

Shiraishi M, Csete ME, Yasunaga C, Drazan KE, Jurim O, Cramer DV, Busuttil RW, Shaked A. Regeneration-induced accelerated rejection in reduced-size liver grafts. Transplantation 1994 Feb;57(3):336-40

Shiraishi M see **Mizuta H**
Shiraishi M see **Naito J**
Shiraishi M see **Sachse R**
Shiraishi M see **Shaked A**

Shiraishi N, Rehm S, Waalkes MP. Effect of chlorpromazine pretreatment on cadmium toxicity in the male Wistar (WF/NCr) rat. J Toxicol Environ Health 1994 Jun; 42(2):193-208

Shiraishi N, Taguchi T, Kinebuchi H. Effect of age and sex on copper-induced toxicity in the macular mutant mouse. An animal model for Menkes' kinky-hair disease. Biol Trace Elem Res 1993 Nov-Dec;39(2-3):129-37

Shiraishi N, Uno H, Waalkes MP. Effect of L-ascorbic acid pretreatment on cadmium toxicity in the male Fischer (F344/NCr) rat. Toxicology 1993 Dec 31;85(2-3):85-100

Shiraishi N, Waalkes MP. Enhancement of metallothionein gene expression in male Wistar (WF/NCr) rats by treatment with calmodulin inhibitors: potential role of calcium regulatory pathways in metallothionein induction. Toxicol Appl Pharmacol 1994 Mar;125(1):97-103

Shiraishi N see **Dwivedi UN**

Shiraishi S. [Xanthoma] Nippon Rinsho 1994 Mar;Suppl 4:203-5 (2 ref.) **(Jpn)**

Shiraishi S, Imai T, Otagiri M. Controlled-release preparation of indomethacin using calcium alginate gel. Biol Pharm Bull 1993 Nov;16(11):1164-8

Shiraishi S see **Nojima T**
Shiraishi S see **Onoe M**
Shiraishi S see **Shirakata Y**
Shiraishi S see **Sugita T**

Shiraishi T. [Routine pulmonary function tests--contributing factors of various spirogram and flow-volume parameters and their value in the diagnosis of small airway disease] Rinsho Byori 1994 Apr;42(4):389-95 (Eng. Abstr.) **(Jpn)**

Shiraishi T. [Communication in problem solving by preschool children: effects of subject's familiarity with experimenter and task orientation of experimenter] Shinrigaku Kenkyu 1993 Aug;64(3):224-9 (Eng. Abstr.) **(Jpn)**

Shiraishi T, Hiraiwa M, Uda Y. Effects of cyclodextrins on the hydrolysis of ganglioside GM1 by acid beta-galactosidases. Glycoconj J 1993 Apr;10(2):170-4

Shiraishi T, Ichikawa Y, Oizumi K. [Treatment-resistant bacterial infection in specific bacterial species and developmental movement of new antibiotics--Mycobacterium] Nippon Rinsho 1994 Feb; 52(2):378-83 (16 ref.) (Eng. Abstr.) **(Jpn)**

Shiraishi T, Ichikawa Y, Oizumi K. [Atypical mycobacteriosis] Nippon Rinsho 1994 Feb;Suppl 3:60-2 (4 ref.) **(Jpn)**

Shiraishi T, Igisu H, Shirakusa T. Effects of pH and temperature on lung preservation: a study with an isolated rat lung reperfusion model. Ann Thorac Surg 1994 Mar; 57(3):639-43

Shiraishi T, Morimoto S, Koh E, Fukuo K, Ogihara T. Increased release of platelet-derived growth factor from platelets in chronic liver disease. Eur J Clin Chem Clin Biochem 1994 Jan;32(1):5-9

Shiraishi T, Nakagawa Y. Review of disinfectant susceptibility of bacteria isolated in hospital to commonly used disinfectants. Postgrad Med J 1993;69 Suppl 3:S70-7

Shiraishi T, Uda Y. Characterization of lignoceroyl-CoA ligase activity in chicken liver microsomes. Biol Pharm Bull 1993 Oct;16(10):956-9

Shiraishi T see **Black KL**
Shiraishi T see **Hanagiri T**
Shiraishi T see **Ichikawa Y**
Shiraishi T see **Katagiri N**
Shiraishi T see **Kato T**
Shiraishi T see **Kawai K**
Shiraishi T see **Murata T**
Shiraishi T see **Nomoto Y**
Shiraishi T see **Okabayashi K**
Shiraishi T see **Roa I**
Shiraishi T see **Watanabe M**

Shiraishi Y, Matsuo S, Nakao S. Medium-lead burst neurons related to vertical saccades in cat Forel's field H: input from vestibular nucleus. Neurosci Lett 1994 May 19; 172(1-2):24-6

Shiraishi Y, Mochizuki T, Ikeda K. Oxygen uptake and carbon dioxide elimination during controlled hypotension induced by prostaglandin E1 or nitroglycerin. Br J Anaesth 1994 Apr;72(4):439-42

Shiraishi Y, Nakao S. Projections of vertical eye movement-related and head rotation-related neurons in the medial mesodiencephalic junction to pontine reticular formation in cat. Neurosci Lett 1994 Apr 25;171(1-2):85-8

Shiraishi Y, Sagara Y, Komatsu H, Fukushima K, Kurashima A, Mouri M, Katayama T. [Identification of the most appropriate time for lung transplantation in the patients with idiopathic interstitial pneumonitis] Kyobu Geka 1994 Jul;47(7):533-5 (Eng. Abstr.) **(Jpn)**

Shiraishi Y see **Imawaki S**
Shiraishi Y see **Komoda T**
Shiraishi Y see **Maeno M**
Shiraishi Y see **Maeta H**
Shiraiwa H see **Sekido N**
Shiraiwa H see **Sekine T**
Shiraiwa K see **Nakae D**
Shiraiwa K see **Tanaka T**
Shiraiwa M see **Funane K**

Shiraiwa N, Ishii A, Iwamoto H, Mizusawa H, Kagawa Y, Ohta S. Content of mutant mitochondrial DNA and organ dysfunction in a patient with a MELAS subgroup of mitochondrial encephalomyopathies. J Neurol Sci 1993 Dec 15;120(2):174-9

Shiraiwa Y see **Irisawa C**
Shiraiwa Y see **Ishibashi K**
Shiraiwa Y see **Thang NT**
Shiraiwa Y see **Yamaguchi O**
Shirakabe M see **Yamaguchi S**

Shirakami G, Itoh H, Suga S, Komatsu Y, Hama N, Mori K, Nakao K. Central action of C-type natriuretic peptide on vasopressin secretion in conscious rats. Neurosci Lett 1993 Sep 3;159(1-2):25-8

Shirakami G, Magaribuchi T, Shingu K, Suga S, Tamai S, Nakao K, Mori K. Positive end-expiratory pressure ventilation decreases plasma atrial and brain natriuretic peptide levels in humans. Anesth Analg 1993 Dec; 77(6):1116-21

Shirakami G, Mori K. Natriuretisches Peptid-System und Operations-Stress. Anasthesiol Intensivmed Notfallmed Schmerzther 1994 May;29(3):135-6 **(Ger)**

Shirakami G, Shingu K, Tamai S, Ando A, Suga S, Nakao K, Mori K. A case of "stunned myocardium" after noncardiac surgery: increased concentration of plasma brain natriuretic peptide. Anesth Analg 1994 Jul; 79(1):175-9

Shirakami G see **Adachi T**
Shirakami G see **Hama N**
Shirakami G see **Itoh H**

Shirakashi M, Iwata K, Sawaguchi S, Abe H, Nanba K. Intraocular pressure-dependent progression of visual field loss in advanced primary open-angle glaucoma: a 15-year follow-up. Ophthalmologica 1993;207(1):1-5

Shirakashi M see **Abe H**

Shirakata M, Friedman FK, Wei Q, Paterson BM. Dimerization specificity of myogenic helix-loop-helix DNA-binding factors directed by nonconserved hydrophilic residues. Genes Dev 1993 Dec;7(12A):2456-70

Shirakata M see **Mitsui K**
Shirakata M see **Paterson BM**

Shirakata Y, Shiraishi S, Sayama K, Shinmori H, Miki Y. High-dose tocopherol acetate therapy in epidermolysis bullosa siblings of the Cockayne-Touraine type. J Dermatol 1993 Nov;20(11):723-5

Shirakawa C see **Maeda Y**
Shirakawa C see **Matsuda M**
Shirakawa F see **Mori N**
Shirakawa F see **Yanagihara N**

Shirakawa H. [In vitro chemosensitivity test of human renal cell carcinoma using three-dimensional gel-supported culture system] Gan To Kagaku Ryoho 1993 Oct; 20(13):1945-52 (Eng. Abstr.) **(Jpn)**

Shirakawa H, Ishibashi K, Ogawa T. A comparison of the epidemiology of bovine ephemeral fever in South Korea and south-western Japan. Aust Vet J 1994 Feb;71(2):50-2

Shirakawa H see **Watanabe F**

Shirakawa K, Morita S, Tojo M, Tsuda M, Uchida R, Mimoto H, Hatamori N, Okabayashi Y, Saeki S, Oimomi M, et al. [Mitomycin C associated hemolytic uremic syndrome--a case report and review of the Japanese cases] Gan To Kagaku Ryoho 1993 Oct;20(13):2057-61 (9 ref.) (Eng. Abstr.) **(Jpn)**

Shirakawa K see **Emoto M**
Shirakawa K see **Hodgkiss JP**
Shirakawa K see **Izumi H**
Shirakawa K see **Nakanishi H**
Shirakawa K see **Sherriffs HJ**
Shirakawa M see **Shworak NW**
Shirakawa M see **Taniguchi A**

Shirakawa N, Hondo H, Matsumoto K. [Surgical indication and selection of surgical procedure for hypertensive

subcortical hemorrhage] Nippon Rinsho 1993 Dec;51 Suppl:192–8 **(Jpn)**

Shirakawa N, Kannuki S, Matsumoto K. [Clinicopathological study on choroid plexus tumors: immunohistochemical features and argyrophilic nucleolar organizer regions values] Noshuyo Byori 1994;11(1):99–105 (Eng. Abstr.) **(Jpn)**

Shirakawa N see **Kannuki S**

Shirakawa O, Maeda K, Sakai K. Dysregulation of striato-nigral GABAergic pathway by chronic haloperidol treatment: the role of dopamine D1 receptor in the substantia nigra pars reticulata on the development of tardive dyskinesia. Jpn J Psychiatry Neurol 1993 Jun; 47(2):429–30

Shirakawa O, Tamminga CA. Basal ganglia GABAA and dopamine D1 binding site correlates of haloperidol-induced oral dyskinesias in rat. Exp Neurol 1994 May;127(1):62–9

Shirakawa O see **Gao XM**

Shirakawa S, Kita K, Ohno T, Miwa K. [A progress in the diagnosis of malignant lymphoma] Gan To Kagaku Ryoho 1994 Jul;21(8):1140–50 (31 ref.) (Eng. Abstr.) **(Jpn)**

Shirakawa S, Uchiyama M, Okawa M, Oguri M, Ozaki S, Sugishita M, Yamazaki J, Takahashi K. Characteristics of sleep parameters of sleep logs on the circadian rhythm sleep disorders. Jpn J Psychiatry Neurol 1993 Jun;47(2):445–6

Shirakawa S see **Deguchi A**

Shirakawa S see **Deguchi H**

Shirakawa S see **Hibasami H**

Shirakawa S see **Ido M**

Shirakawa S see **Kamei Y**

Shirakawa S see **Kaneko T**

Shirakawa S see **Kita K**

Shirakawa S see **Kobayashi K**

Shirakawa S see **Miwa H**

Shirakawa S see **Mori T**

Shirakawa S see **Nakase K**

Shirakawa S see **Nakase T**

Shirakawa S see **Nishikawa M**

Shirakawa S see **Ota K**

Shirakawa S see **Tsuchimochi S**

Shirakawa S see **Tsukada T**

Shirakawa S see **Wada H**

Shirakawa S see **Yamada O**

Shirakawa S see **Yamaguchi M**

Shirakawa T, Fukuda K, Miyamoto Y, Tanabe H, Tada S. Parietal pleural invasion of lung masses: evaluation with CT performed during deep inspiration and expiration. Radiology 1994 Sep;192(3):809–11

Shirakawa T, Moore RY. Responses of rat suprachiasmatic nucleus neurons to substance P and glutamate in vitro. Brain Res 1994 Apr 11;642(1–2):213–20

Shirakawa T see **Daniels SE**

Shirakawa T see **Isoda H**

Shirakawa T see **Masui T**

Shirakawa T see **Suto Y**

Shirakawa Y see **Aibiki M**

Shirakawa Y see **Ameno K**

Shiraki H see **Igarashi T**

Shiraki H see **Nakano M**

Shiraki K, Matsui S, Aiba N. Susceptibility of Oka varicella vaccine strain to antiviral drugs. Vaccine 1993 Nov; 11(14):1380–2

Shiraki K, Moriwaki M, Sakamoto T, Khono T, Miki T. [Scanning electron microscopic observation on altered fenestration of the choriocapillaris in sodium iodate-treated rats] Nippon Ganka Gakkai Zasshi 1994 Jun;98(6):558–65 (Eng. Abstr.) **(Jpn)**

Shiraki K, Nagata I, Iizuka T, Kaji S. [Mother-to-infant transmission of hepatitis C virus] Uirusu 1993 Dec; 43(2):335–8 (14 ref.) **(Jpn)**

Shiraki K see **Hanaki K**

Shiraki K see **Hiraoka Y**

Shiraki K see **Kohno Y**

Shiraki K see **Kurokawa M**

Shiraki K see **Lee HC**

Shiraki K see **Matsui S**

Shiraki K see **Ohzeki T**

Shiraki K see **Tameda Y**

Shiraki K see **Tanaka S**

Shiraki K see **Xu HX**

Shiraki M, Chin Z, Seimiya Y, Hirai Y, Kato T. [Clinical aspects of calcium metabolism disorders of the bone. II. Progress in diagnosis and treatment. 3. Bone metabolism disorders: 2) Markers of bone metabolism and diagnosis of osteoporosis] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):1988–93 (3 ref.) **(Jpn)**

Shiraki M, Hara Y, Osawa T, Kumon H, Nakayama T, Kawakishi S. Antioxidative and antimutagenic effects of theaflavins from black tea. Mutat Res 1994 Jan–Feb; 323(1–2):29–34

Shiraki M see **Fujiwara S**

Shiraki M see **Kaneki M**

Shiraki M see **Koshihara Y**

Shiraki M see **Orimo H**

Shiraki M see **Sato F**

Shiraki T, Sawamura T, Ikura T, Kobayashi S, Miwa S, Masaki T. Genetic transfer of endothelin converting enzyme activity to CHO-K1 cells: detection of positive cells by reverse hemolytic plaque assay. FEBS Lett 1994 Sep 5;351(2):197–200

Shiraki T see **Kusachi S**

Shiraki T see **Matsumura K**

Shiraki T see **Sato M**

Shiraki W see **Bur M**

Shiraki W see **Donovan JT**

Shirakihara Y, Matsukage A, Nishimoto Y, Date T. Crystallization of 31 kDa C-terminal fragment of rat DNA polymerase beta. J Mol Biol 1994 Jan 28;235(4):1342–4

Shirako Y, Strauss JH. Regulation of Sindbis virus RNA replication: uncleaved P123 and nsP4 function in minus-strand RNA synthesis, whereas cleaved products from P123 are required for efficient plus-strand RNA synthesis. J Virol 1994 Mar;68(3):1874–85

Shirakura K see **Shimizu T**

Shirakura R, Kamiike W, Matsumura A, Miyagawa S, Fukushima N, Hatanaka N, Chang JC, Shimizu S, Sueki H, Amemiya A, et al. Multiorgan procurement from non-heart-beating donors by use of Osaka University cocktail, Osaka rinse solution, and the portable cardiopulmonary bypass machine. Transplant Proc 1993 Dec;25(6):3093–4

Shirakura R see **Matsumiya G**

Shirakura R see **Matsuwaka R**

Shirakura R see **Miyagawa S**

Shirakura R see **Nakata S**

Shirakura R see **Nozaki S**

Shirakura R see **Sakagoshi N**

Shirakura R see **Uchikoshi F**

Shirakura R see **Yamamoto S**

Shirakura S see **Kumazawa T**

Shirakura T, Hashimoto T, Nakamura Y, Kamaishi T, Cao Y, Adachi J, Hasegawa M, Yamamoto A, Goto N. Phylogenetic place of a mitochondria-lacking protozoan, Entamoeba histolytica, inferred from amino acid sequences of elongation factor 2. Jpn J Genet 1994 Apr;69(2):119–35

Shirakura T see **Hashimoto T**

Shirakura T see **Kubota K**

Shirakura T see **Take H**

Shirakura T see **Tamura K**

Shirakura-Shibata Y see **Sakihama T**

Shirakusa T. [Fibroleiomyomatous hamartoma, atypical lipomatous hamartoma] Nippon Rinsho 1994 Mar;Suppl 4:185–7 (5 ref.) **(Jpn)**

Shirakusa T. [Plasma cell granuloma] Nippon Rinsho 1994 Mar;Suppl 4:229–32 (8 ref.) **(Jpn)**

Shirakusa T see **Ezaki T**

Shirakusa T see **Hanagiri T**

Shirakusa T see **Matsuba K**

Shirakusa T see **Mitsudomi T**

Shirakusa T see **Nakanishi R**

Shirakusa T see **Okabayashi K**

Shirakusa T see **Osaki T**

Shirakusa T see **Oyama T**

Shirakusa T see **Shiraishi T**

Shirakusa T see **Tao Y**

Shirakusa T see **Terashima H**

Shirakusa T see **Yoshida Y**

Shirali GN see **Bhargava KB**

Shirali GS, Geva T, Ott DA, Bricker JT. Double aortic arch and bilateral patent ducti arteriosi associated with transposition of the great arteries: missing clinical link in an embryologic theory. Am Heart J 1994 Feb;127(2):451–3

Shirali P, Teissier E, Marez T, Hildebrand HF, Haguenoer JM. Effect of alpha Ni3S2 on arachidonic acid metabolites in cultured human lung cells (L132 cell line). Carcinogenesis 1994 Apr;15(4):759–62

Shirali P see **Marez T**

Shirali P see **Teissier E**

Shiraliev OK, Mamedov TF, Gagieva ZhI. Gormony i osteoporoz. Probl Endokrinol (Mosk) 1994 May–Jun; 40(3):49–52 (57 ref.) **(Rus)**

Shiralkar M see **Bose S**

Shiramine K see **Aou S**

Shiramine M see **Saido TC**

Shiramizu B, Herndier BG, McGrath MS. Identification of a common clonal human immunodeficiency virus integration site in human immunodeficiency virus-associated lymphomas. Cancer Res 1994 Apr 15; 54(8):2069–72

Shiramizu B see **Grossman M**

Shiramizu B see **Gunthel CJ**

Shiramizu K see **Murata T**

Shiramoto M see **Hirooka Y**

Shiramoto M see **Tagawa T**

Shiramoto S see **Tanaka T**

Shirane H see **Ikura Y**

Shirane H see **Kudo M**

Shirane K see **Ohwaki T**

Shirane N, Sui Z, Peterson JA, Ortiz de Montellano PR. Cytochrome P450BM-3 (CYP102): regiospecificity of oxidation of omega-unsaturated fatty acids and mechanism-based inactivation. Biochemistry 1993 Dec 14; 32(49):13732–41

Shirane R, Satoh S, Ogawa A, Yoshimoto T, Maruoka S. Early and delayed SPECT images of extracerebral fluid collection in infants using 123I-N-isopropyl-p-iodoamphetamine. Childs Nerv Syst 1993 Dec;9(8):443–7

Shirane R see **Motohashi O**

Shirane R see **Shamoto H**

Shirane T see **Tacho T**

Shirane Y, Kagawa S. Scanning electron microscopic study of the effect of citrate and pyrophosphate on calcium oxalate crystal morphology. J Urol 1993 Dec;150(6):1980–3

Shirani J, Berezowski K, Roberts WC. Out-of-hospital sudden death from left ventricular free wall rupture during acute myocardial infarction as the first and only manifestation of atherosclerotic coronary artery disease. Am J Cardiol 1994 Jan 1;73(1):88–92

Shirani J, Freant LJ, Roberts WC. Gross and semiquantitative histologic findings in mononuclear cell myocarditis causing sudden death, and implications for endomyocardial biopsy. Am J Cardiol 1993 Oct 15;72(12):952–7

Shirani J, Natarajan K, Varga P, Vitullo DA. Discrete subvalvular aortic stenosis in the Beckwith-Wiedemann syndrome. Pediatr Cardiol 1993 Jul;14(3):194–5

Shirani J, Roberts WC. Epicardial lipoma. Am Heart J 1993 Oct;126(4):1030

Shirani J, Roberts WC. Clinical and morphologic features of mitral valve prolapse in octogenarians. Am J Cardiol 1993 Dec 1;72(17):1316–9

Shirani J, Roberts WC. Status of the major epicardial coronary arteries at necropsy in paraplegia and quadriplegia. Am J Cardiol 1994 Jan 15;73(2):207–8

Shirano Y see **Peng YL**

Shiranov AB see **Krasulin VV**

Shiranov AB see **Mitusov VV**

Shirao I see **Matsuguchi N**

Shirao K see **Kusano C**

Shirao M see **Araki S**

Shirao M see **Yamaguchi K**

Shirao T see **Asada H**

Shirao T see **Toda M**

Shirao Y see **Ohtake H**

Shirasaka K see **Ishida T**

Shirasaka T, Mitsuya H. [Reverse transcriptase inhibitors as anti-HIV agents] Nippon Rinsho 1993 Sep;51 Suppl:192–9 (39 ref.) **(Jpn)**

Shirasaka T see **Kageyama S**

Shirasaka T see **Kojima E**

Shirasaka T see **Murakami K**

Shirasaka T see **Murase M**

Shirasaka T see **Omura K**

Shirasaka T see **Sekiya T**

Shirasaka T see **Tasaka K**

Shirasaka T see **Tominaga T**

Shirasaka Y see **Mitsuyoshi I**

Shirasaki H, Nishikawa M, Adcock IM, Mak JC, Sakamoto T, Shimizu T, Barnes PJ. Expression of platelet-activating factor receptor mRNA in human and guinea pig lung. Am J Respir Cell Mol Biol 1994 May;10(5):533–7

Shirasaki H see **Adcock IM**

Shirasaki H see **Asakura K**

Shirasaki H see **Narita S**

Shirasaki H see **Nishikawa M**

Shirasaki T, Harata N, Akaike N. Metabotropic glutamate response in acutely dissociated hippocampal CA1 pyramidal neurones of the rat. J Physiol (Lond) 1994 Mar 15;475(3):439–53

Shirasaki T, Munakata M, Akaike N. Heterogeneous distribution and developmental change of metabotropic glutamate receptors in rat hippocampal CA1 pyramidal neurons. Neurosci Lett 1993 Jul 23;157(2):191–4

Shirasaki T see **Takahashi Y**

Shirasaki Y see **Komachi H**

Shirasawa E see **Nakamura M**

Shirasawa H, Jin MH, Shimizu K, Akutsu N, Shino Y, Simizu B. Transcription-modulatory activity of full-length E6 and E6*I proteins of human papillomavirus type 16. Virology 1994 Aug 15;203(1):36–42

Shirasawa H see **Arai K**

Shirasawa H see **Isegawa N**

Shirasawa H see **Matsunaga T**

Shirasawa H see **Miura K**

Shirasawa H see **Suzuki H**

Shirasawa M see **Kawamura S**

Shirasawa T, Akashi T, Sakamoto K, Takahashi H, Maruyama N, Hirokawa K. Gene expression of CD24 core peptide molecule in developing brain and developing non-neural tissues. Dev Dyn 1993 Sep;198(1):1–13

Shirasawa T, Sakamoto K, Takahashi H. Molecular cloning and evolutional analysis of a mammalian homologue of the Distal-less 3 (Dlx-3) homeobox gene. FEBS Lett 1994 Sep 12;351(3):380–4

Shirasawa T see **Asao H**

Shirasawa T see **Ikeda T**

Shirasawa T see **Ohno H**

Shirasawa T see **Takahashi T**

Shirasawa T see **Tomiyama T**

Shirasawa Y, Osawa T, Hirashima A. Molecular cloning and characterization of prolyl endopeptidase from human T cells. J Biochem (Tokyo) 1994 Apr;115(4):724–9

Shirasawa Y see **Ozaki Y**

Shirasu K, Kado CI. Membrane location of the Ti plasmid VirB proteins involved in the biosynthesis of a pilin-like conjugative structure on Agrobacterium tumefaciens. FEMS Microbiol Lett 1993 Aug 1;111(2–3):287–94

Shirasu K, Koukolíková-Nicola Z, Hohn B, Kado CI. An inner-membrane-associated virulence protein essential for T-DNA transfer from Agrobacterium tumefaciens to plants exhibits ATPase activity and similarities to conjugative transfer genes. Mol Microbiol 1994 Feb;11(3):581–8

Shirasu K see **Jones AL**

Shirasu K see **Udagawa K**

Shirasu R see **Sakaki T**

Shirasu Y see **Sasaki YF**
Shirasuna K see **Okura M**
Shirata NK see **Cavaliere MJ**
Shirata NK see **Longatto Filho A**
Shirataka M see **Kojima H**
Shirataka M see **Tsuruta H**
Shirataki H see **Kishida S**
Shirataki H see **Mizoguchi A**
Shirataki H see **Takai Y**
Shirataki H see **Wada K**
Shirataki H see **Yamaguchi T**
Shirataki S see **Kamada K**
Shirato H, Ichimura W, Wakushima H, Nishioka T, Suzuki K. Squamous cell carcinoma antigen in serum for monitoring of head and neck and uterine cervical squamous cell carcinomas after radiotherapy. Acta Oncol 1993; 32(6):663–6
Shirato H, Isu T. [Linac–knives] Gan To Kagaku Ryoho 1993 Nov;20(14):2143–8 (17 ref.) (Eng. Abstr.) **(Jpn)**
Shirato H, Isu T, Shimizu Y, Nishioka T, Nonaka M, Abe S, Matsumura S, Shimizu T, Ichimura W, Suzuki K, et al. [Prospective dose–escalation study in stereotactic radiotherapy utilizing a linear accelerator: report from East Hokkaido Radiosurgery Study Group (EHRSSG)] No Shinkei Geka 1993 Dec;21(12):1089–95 (Eng. Abstr.) **(Jpn)**
Shirato H see **Nishioka T**
Shirato H see **Shimizu T**
Shirato I, Sakai T, Fukui M, Tomino Y, Koide H. Widening of capillary neck and alteration of extracellular matrix ultrastructure in diabetic rat glomerulus as revealed by computer morphometry and improved tissue processing. Virchows Arch A Pathol Anat Histopathol 1993; 423(2):121–9
Shirato I see **Inokuchi S**
Shirato I see **Nakamura T**
Shirato I see **Ohmuro H**
Shirato I see **Takahashi Y**
Shirato I see **Tomino Y**
Shirato I see **Tsushima Y**
Shirato K see **Andoh Y**
Shirato K see **Hida W**
Shirato K see **Honma M**
Shirato K see **Ichinose M**
Shirato K see **Izumiyama T**
Shirato K see **Kikuchi Y**
Shirato K see **Komaru T**
Shirato K see **Nagaki M**
Shirato K see **Nakajima N**
Shirato K see **Oikawa Y**
Shirato K see **Okabe S**
Shirato K see **Okayama H**
Shirato K see **Okayama M**
Shirato K see **Sakuma M**
Shirato K see **Satoh M**
Shirato K see **Shimura S**
Shirato K see **Shindoh C**
Shirato K see **Taniguchi Y**
Shirato K see **Watanabe J**
Shirato K see **Yamada K**
Shirato M see **Hosono M**
Shirato M see **Kobayashi H**
Shirato M see **Nakai T**
Shirato M see **Sakahara H**
Shirato R see **Shimizu Y**
Shirato S see **Adachi M**
Shirato S see **Aihara M**
Shiratori A see **Ozawa K**
Shiratori K, Watanabe S, Takeuchi T. Intestinal fat digestion plays a significant role in fat–induced suppression of gastric acid secretion and gastrin release in the rat. Dig Dis Sci 1993 Dec;38(12):2267–72
Shiratori K see **Hozumi T**
Shiratori K see **Matsumura Y**
Shiratori K see **Moriyoshi Y**
Shiratori K see **Okumachi F**
Shiratori R see **Kitazawa M**
Shiratori T see **Kanairumi T**
Shiratori Y, Kiriyama H, Fukushi Y, Nagura T, Takada H, Hai K, Kamii K. Modulation of ischemia–reperfusion–induced hepatic injury by Kupffer cells. Dig Dis Sci 1994 Jun;39(6):1265–72
Shiratori Y, Okwu AK, Tabas I. Free cholesterol loading of macrophages stimulates phosphatidylcholine biosynthesis and up–regulation of CTP: phosphocholine cytidylyltransferase. J Biol Chem 1994 Apr 15; 269(15):11337–48
Shiratori Y, Takada H, Hai K, Kiriyama H, Mawet E, Komatsu Y, Niwa Y, Matsumura M, Shiina S, Kawase T, et al. Effect of anti–allergic agents on chemotaxis of neutrophils by stimulation of chemotactic factor released from hepatocytes exposed to ethanol. Dig Dis Sci 1994 Jul;39(7):1569–75
Shiratori Y, Takada H, Hikiba Y, Nakata R, Okano K, Komatsu Y, Niwa Y, Matsumura M, Shiina S, Omata M, et al. Production of chemotactic factor, interleukin–8, from hepatocytes exposed to ethanol. Hepatology 1993 Dec; 18(6):1477–82
Shiratori Y, Takada H, Hikiba Y, Okano K, Niwa Y, Matsumura M, Komatsu Y, Omata M. Increased release of KC/gro protein, intercrine cytokine family, from hepatocytes of the chronically ethanol fed rats. Biochem Biophys Res Commun 1993 Nov 30;197(1):319–25
Shiratori Y see **Kasahara S**
Shiratori Y see **Okwu AK**
Shiratori Y see **Yoshida Y**
Shiratsuchi H, Johnson JL, Toosi Z, Ellner JJ. Modulation of the effector function of human monocytes for Mycobacterium avium by human immunodeficiency virus–1 envelope glycoprotein gp120. J Clin Invest 1994 Feb;93(2):885–91
Shiratsuchi H see **Johnson JL**
Shiratsuchi H see **Orme IM**
Shiratsuchi Y see **Tashiro H**
Shirayama K see **Sumida Y**
Shirayama M, Kawakami K, Matsui Y, Tanaka K, Toh–e A. MSI3, a multicopy suppressor of mutants hyperactivated in the RAS–cAMP pathway, encodes a novel HSP70 protein of Saccharomyces cerevisiae. Mol Gen Genet 1993 Sep;240(3):323–32
Shirayama N see **Mizoguchi H**
Shirayama T see **Mubagwa K**
Shirayama T see **Nagafuchi S**
Shirayama Y, Nishikawa T, Takahashi K. Differential effects of repeated dl–pentazocine treatment on sigma binding sites in discrete brain areas of the rat. Neurosci Lett 1994 Jan 3;165(1–2):219–22
Shirayama Y see **Hashimoto O**
Shirayama Y see **Mitsushio H**
Shirayama Y see **Okuno K**
Shirayoshi Y. [Early neural development in vertebrates] Tanpakushitsu Kakusan Koso 1993 Nov;38(15):2544–57 (67 ref.) **(Jpn)**
Shirayoshi Y see **Yoshino M**
Shirazi A see **Haystead CM**
Shirazi I see **Salman M**
Shirazi MA, Bennett RS, Ringer RK. An interpretation of toxicity response of bobwhite quail with respect to duration of exposure. Arch Environ Contam Toxicol 1994 May; 26(4):417–24
Shirazi S see **Lu C**
Shirazi S see **Tung HN**
Shirazi–Adl A. Nonlinear stress analysis of the whole lumbar spine in torsion—mechanics of facet articulation. J Biomech 1994 Mar;27(3):289–99
Shirazi–Beechey SP see **Vazquez CM**
Shirazian D, Mokhtarian F, Herzlich BC, Miller AE, Grob D. Presence of cross–reactive antibodies to HTLV–1 and absence of antigens in patients with multiple sclerosis [see comments] J Lab Clin Med 1993 Sep;122(3):252–9. Comment in: J Lab Clin Med 1993 Sep;12293):230–31.
Shirazian D see **Mokhtarian F**
Shirazian D see **Ofosu–Appiah W**
Shire BJ see **Grubb–Blubaugh V**
Shire D see **Farges R**
Shire D see **Rinaldi–Carmona M**
Shire JG see **Beamer WG**
Shire K see **Mymryk JS**
Shire SJ see **Babitzke P**
Shire SJ see **Cipolla D**
Shire SJ see **Cleland JL**
Shire SJ see **Phillips ML**
Shirejian P see **Rew L**
Shireman RB see **Hersey WC 3rd**
Shireman TI, Hilsenrath PE, Strauss RG, Widness JA, Mutnick AH. Recombinant human erythropoietin vs transfusions in the treatment of anemia of prematurity. A cost–benefit analysis. Arch Pediatr Adolesc Med 1994 Jun; 148(6):582–8
Shirer HW see **Carrithers JA**
Shirer WC see **Naik DK**
Shires DL Jr, Sanders CE Jr, Heinrichs DF. Funding and availability of organ transplantation in the United States. J Fla Med Assoc 1994 May;81(5):324–7
Shires GM see **Adair HS 3rd**
Shires GT see **Barie PS**
Shires GT see **Ombrellaro M**
Shires GT see **Sindlinger JF**
Shires L. Auditing diabetic care—the way forward. Practitioner 1994 Jan;238(1534):55–9
Shires S see **Sobala GM**
Shires SE see **Coonar AS**
Shires T see **Goldschmiedt M**
Shirey RS, Boyd JS, Ness PM. Polyethylene glycol versus low–ionic–strength solution in pretransfusion testing: a blinded comparison study. Transfusion 1994 May; 34(5):368–70
Shirey RS, Edwards RE, Ness PM. The risk of alloimmunization to c (Rh4) in R1R1 patients who present with anti–E. Transfusion 1994 Sep;34(9):756–8
Shirey RS see **Jantausch BA**
Shiri R see **Erdi YE**
Shirinev AA see **Sumarokov AB**
Shirinova NP see **Dotsenko VA**
Shirinova NV see **Dmitrieva NI**
Shirinova SV see **Danilov MB**
Shirinova SV see **Danilov MV**
Shirikhanova IIu see **Chuchmal GS**
Shirin H, Pomeranz M, Liberman E, Kedem P, Bartoov M, Arber N, Baruch Y, Arber L, Hirschfeld Z, Pinkhas J, et al. Differentiation between major and milder acute mental stress by means of the leukocyte adhesiveness/aggregation test. Behav Med 1994 Winter;19(4):175–80
Shirina LI see **Luniakov AS**
Shirinian AA see **Dotsenko VA**
Shirinian MH, Weber RS, Lippman SM, Dimery IW, Earley CL, Garden AS, Michaelson J, Morrison WH, Kramer A, Byers R, et al. Laryngeal preservation by induction chemotherapy plus radiotherapy in locally advanced head and neck cancer: the M. D. Anderson Cancer Center experience. Head Neck 1994 Jan–Feb;16(1):39–44
Shirinskaia OG see **Voloshchuk IN**
Shirinskiĭ VA see **Golovin AA**
Shirinskiĭ VS, Kolesnikova OP, Kudaeva OT, Semenova NV, Zhuk EA, Mirskova AN, Tuzova MN, Sukhenko TG, Voronkov MG, Kozlov VA. Immunoaktivnye svoĭstva trekrezana. Eksp Klin Farmakol 1993 May–Jun;56(3):42–5 (Eng. Abstr.) **(Rus)**
Shirinskiĭ VS, Sennikova IuA. Problema vtorichnykh immunodefitsitov u bol'nykh khronicheskim bronkhitom. Ter Arkh 1993;65(3):35–8 (Eng. Abstr.) **(Rus)**
Shirinskiĭ VS, Zhuk EA, Baryshok VP. Izuchenie immunofarmakodinamiki mivala. Eksp Klin Farmakol 1993 Nov–Dec;56(6):43–5 (Eng. Abstr.) **(Rus)**
Shirinskiĭ VS, Zhuk EA, Domnina ES, Baĭkalova LA. Vliianie kobazola i atsizola na proliferatsiiu mononuklearnykh kletok. Eksp Klin Farmakol 1993 Sep–Oct;56(5):33–5 (Eng. Abstr.) **(Rus)**
Shirinskiĭ VS see **Loseva MI**
Shirk SJ see **Hopper KD**
Shirke AM see **Hessler NA**
Shirkhoda A, Baird S. Morphologic changes of the liver following chemotherapy for metastatic breast carcinoma: CT findings. Abdom Imaging 1994 Jan–Feb;19(1):39–42
Shirkhoda A, Farah MC, Bernacki E, Madrazo B, Roberts J. Hepatic focal nodular hyperplasia: CT and sonographic spectrum. Abdom Imaging 1994 Jan–Feb;19(1):34–8
Shirlaw TM see **Ikram H**
Shirley AJ see **Evans RJ**
Shirley B. Tests of the ability of two–cell mouse embryos to utilize selected precursors of phosphoenolpyruvic acid and pyruvic acid. J Exp Zool 1993 Nov 15;267(4):454–9
Shirley BW, Goodman HM. An Arabidopsis gene homologous to mammalian and insect genes encoding the largest proteasome subunit. Mol Gen Genet 1993 Dec; 241(5–6):586–94
Shirley DG, Skinner J. The effect of chronic sodium depletion on renal function in conscious rats. Exp Physiol 1994 Mar;79(2):161–73
Shirley DG see **Unwin RJ**
Shirley F see **Kahn J**
Shirley FR, O'Connor P, Robinson ME, MacMillan M. Comparison of lumbar range of motion using three measurement devices in patients with chronic low back pain. Spine 1994 Apr 1;19(7):779–83
Shirley IS see **Khakoo GA**
Shirley J see **de Freitas RB**
Shirley MA, Guan X, Kaiser DG, Halstead GW, Baillie TA. Taurine conjugation of ibuprofen in humans and in rat liver in vitro. Relationship to metabolic chiral inversion. J Pharmacol Exp Ther 1994 Jun;269(3):1166–75
Shirley MJ see **Shore BA**
Shirley MW, Bumstead N. Intra–specific variation within Eimeria tenella detected by the random amplification of polymorphic DNA. Parasitol Res 1994;80(4):346–51
Shirley MW see **Smith NC**
Shirley NJ see **Hodgson RA**
Shirley P see **Gan YJ**
Shirley PJ. A case of undeclared home–made false teeth [letter] Anaesthesia 1994 Jul;49(7):651
Shirley PJ, Kulkarni V, Frost N. A problem with the Boyle–Davis gag following difficult intubation [letter; comment] Anaesthesia 1994 Jun;49(6):551–2. Comment on: Anaesthesia 1994 Jan;49(1):89.
Shirley S see **Caggiano E**
Shirley–Henderson A see **Lin H**
Shiro H, Muller E, Gutierrez N, Boisot S, Grout M, Tosteson TD, Goldmann D, Pier GB. Transposon mutants of Staphylococcus epidermidis deficient in elaboration of capsular polysaccharide/adhesin and slime are avirulent in a rabbit model of endocarditis. J Infect Dis 1994 May; 169(5):1042–9
Shiro H see **Huebner J**
Shiro H see **Muller E**
Shiro T, Seki T, Naitoh Y, Nakagawa T, Wakabayashi M, Itoh T, Shiozaki Y, Inoue K, Okamura A. [Evaluation of the biological malignancy in hepatocellular carcinoma by argyrophilic nucleolar organizer region (AgNOR) staining—morphological study of AgNOR using image analyzer] Nippon Shokakibyo Gakkai Zasshi 1994 Mar; 91(3):267–78 (Eng. Abstr.) **(Jpn)**
Shiro T see **Seki T**
Shiro T see **Tagawa Y**
Shiro T see **Takeuchi Y**
Shiro Y, Kato M, Iizuka T, Nakahara K, Shoun H. Kinetics and thermodynamics of CO binding to cytochrome P450nor. Biochemistry 1994 Jul 26;33(29):8673–7
Shiro Y see **Nakahara K**
Shiro Y see **Neya S**
Shiro–Koulla S see **Salama SM**
Shirodkar S see **Krek W**
Shiroeda O, Inokuchi H, Kiyota K, Sekimoto I, Hirota M, Kawai K, Yamada Y. Characteristic "fish–mouth" wound, visible via colonoscopy, produced by conventional biopsy for systemic amyloidosis [letter] Endoscopy 1994 May; 26(4):365–6

Shiroeda O see **Hirota M**
Shiroi S see **Yamamoto K**
Shiroishi T, Sagai T, Moriwaki K. Hotspots of meiotic recombination in the mouse major histocompatibility complex. Genetica 1993;88(2–3):187–96
Shiroishi T see **Obata Y**
Shiroishi T see **Yoshino M**
Shirokane Y, Arai A, Uchida R. A new enzyme, maltobionate alpha–D–glucohydrolase, from alkalophilic Bacillus sp. N–1053. Biochim Biophys Acta 1994 Aug 17; 1207(2):143–51
Shiroki K see **Kawamura H**
Shiroki K see **Ozawa K**
Shiroki R, Poindexter NJ, Mohanakumar T, Scharp DW. Rejection of human islet allografts in human lymphocyte–reconstituted severe combined immunodeficient mice. Transplant Proc 1994 Apr; 26(2):716–7
Shiroki R, Poindexter NJ, Woodle ES, Hussain MS, Mohanakumar T, Scharp DW. Human peripheral blood lymphocyte reconstituted severe combined immunodeficient (hu–PBL–SCID) mice. A model for human islet allograft rejection. Transplantation 1994 Jun 15;57(11):1555–62
Shiroko J see **Amano K**
Shiroko J see **Kamikubo K**
Shiroko J see **Kawamori T**
Shiroko Y see **Fujii Y**
Shirokov DM see **Ryss AIu**
Shirokov R, Levis R, Shirokova N, Rios E. Ca(2+)–dependent inactivation of cardiac L–type Ca2+ channels does not affect their voltage sensor. J Gen Physiol 1993 Dec; 102(6):1005–30
Shirokov R see **Ma J**
Shirokov V see **Blechschmidt B**
Shirokov IuG. K sozdaniiu kriteriev riska professional'nykh zabolevanii. Med Tr Prom Ekol 1993;(3–4):31–4; discussion 34–5 (Eng. Abstr.) **(Rus)**
Shirokova EA, Ias'ko MV, Shipitsyn AV, Kraevskiĭ AA, Ostrander M, O'Hara B, Baron P, Maclow K, Polsky B. 5'–Fosfonaty ribonukleozidov i 2'–dezoksiribonukleozidov: sintez i antivirusnaia aktivnost'. Mol Biol (Mosk) 1994 Jan–Feb;28(1):224–32 (Eng. Abstr.) **(Rus)**
Shirokova EA, Shipitsyn AV, Kuznetsova EV, Viktorova LS, Kraevskiĭ AA. 5'–S–nukleozidtrifosfaty. Sintez i substratnye svoĭstva v testakh s DNA–polimerazami. Bioorg Khim 1993 Dec;19(12):1226–33 (Eng. Abstr.) **(Rus)**
Shirokova N see **Shirokov R**
Shirokova NV see **Borodin IuI**
Shiroky J. Liver biopsy in patients with RA taking methotrexate [letter; comment] J Rheumatol 1994 May; 21(5):964–5. Comment on: J Rheumatol 1992 Feb;19(2):189–91.
Shiroky JB. Unsubstantiated "risk" of antifolate toxicity with combination methotrexate and sulfasalazine therapy [letter; comment] Arthritis Rheum 1993 Dec;36(12):1757–8. Comment on: Arthritis Rheum 1993 Feb;36(2):281–2.
Shiroky JB. Destructive arthropathy of primary hypothyroidism [letter; comment] J Rheumatol 1993 Sep; 20(9):1629–31. Comment on: J Rheumatol 1992 Apr;19(4):637–41.
Shiroky JB, Newkirk MM. Reversible lymphomas [letter; comment] N Engl J Med 1993 Nov 25;329(22):1657–8. Comment on: N Engl J Med 1993 May 6;328(18):1317–21.
Shiroky JB see **Mata S**
Shiroky JB see **Newkirk MM**
Shirolkar S, Schoenwald RD, Barfknecht CF, Xia E, Cheng B, Iwai Y, Ignace CC, Vidvauns S, Newton RE. Lacrimal secretion stimulants: sigma receptors and drug implications. J Ocul Pharmacol 1993 Fall;9(3):211–27
Shirolkar S see **Schoenwald RD**
Shiroma E see **Alonso N**
Shiroma H see **Miyagi K**
Shiroma K see **Ichikawa S**
Shiroma K see **Miyawaki F**
Shiroma N see **Izumikawa Y**
Shiroma N see **Naritomi K**
Shiroma N see **Sakanashi M**
Shiroma T see **Shibata S**
Shiroma Y see **Kobayashi J**
Shiroma Y see **Sato Y**
Shiromani P see **Gillin JC**
Shiromizu K, Ryou E, Tsukagoshi T, Nishimura T, Takahashi M, Matsuzawa M. Diagnostic problems relating to uterine cervical polyps with malignancy. Asia Oceania J Obstet Gynaecol 1993 Sep;19(3):257–60
Shiromoto O see **Fex B**
Shiromoto O see **Kotby MN**
Shirono K, Hirai N, Inada T, Tsuda H, Ishihara A, Miyayama H. [Adult T cell leukemia with cytomegalovirus associated hemophagocytic syndrome] Rinsho Ketsueki 1994 Feb; 35(2):177–82 (Eng. Abstr.) **(Jpn)**
Shirono K see **Tsuda H**
Shiroo M see **Biffen M**
Shirota H see **Masuda K**
Shirota K see **Fujimoto Y**
Shirota M, Hayashi M, Kajiwara Y, Kitabatake K, Uruno T, Kubota K. General pharmacology of the non–sulfhydryl angiotensin converting enzyme inhibitor N–[8–amino–1(S)–carboxyoctyl]–L–alanyl–L–proline. Arzneimittelforschung 1993 Nov;43(11):1169–74
Shirota S, Miyazaki K, Aiyama R, Ichioka M, Yokokura T. Tyrosinase inhibitors from crude drugs. Biol Pharm Bull 1994 Feb;17(2):266–9
Shirota T, Schmelzeisen R, Neukam FW, Matsui Y, Ohno K, Michi K. Immediate insertion of two types of implants into vascularized bone grafts used for mandibular reconstruction in miniature pigs. Oral Surg Oral Med Oral Pathol 1994 Mar;77(3):222–31
Shirota T see **Komatsu Y**
Shirota T see **Nomura N**
Shirota T see **Okada K**
Shirotani H see **Oku H**
Shirotani H see **Saga T**
Shirotani K, Taylor–Papadimitriou J, Gendler SJ, Irimura T. Transcriptional regulation of the MUC1 mucin gene in colon carcinoma cells by a soluble factor. Identification of a regulatory element. J Biol Chem 1994 May 27; 269(21):15030–5
Shirotani K see **Nakamori S**
Shirotani T, Shima K, Iwata M, Kita H, Chigasaki H. Calcium accumulation following middle cerebral artery occlusion in stroke–prone spontaneously hypertensive rats. J Cereb Blood Flow Metab 1994 Sep;14(5):831–6
Shirotani T see **Nishiyama T**
Shirotani Y, Hiyama K, Ishioka S, Inyaku K, Awaya Y, Yonehara S, Yoshida Y, Inai K, Hiyama E, Hasegawa K, et al. Alteration in length of telomeric repeats in lung cancer. Lung Cancer 1994 Jul;11(1–2):29–41
Shirotani Y see **Hiyama K**
Shirotori K see **Okamoto Y**
Shirotori K see **Terada N**
Shirouzu I see **Aoki S**
Shirouzu I see **Katsumata Y**
Shirouzu K, Isomoto H, Morodomi T, Ogata Y, Akagi Y, Kakegawa T. Primary linitis plastica carcinoma of the colon and rectum. Cancer 1994 Oct 1;74(7):1863–8
Shirouzu K see **Akagi Y**
Shirouzu K see **Araki Y**
Shirouzu K see **Morodomi T**
Shirouzu K see **Ogata Y**
Shirouzu M, Koide H, Fujita–Yoshigaki J, Oshio H, Toyama Y, Yamasaki K, Fuhrman SA, Villafranca E, Kaziro Y, Yokoyama S. Mutations that abolish the ability of Ha–Ras to associate with Raf–1. Oncogene 1994 Aug;9(8):2153–7
Shirouzu M see **Yamasaki K**
Shirova L see **Neichev Kh**
Shiroya T see **Ma D**
Shiroyama K, Nakagawa I, Izumi H, Kurokawa H, Kuroda M. [A case of intermittent Wolff–Parkinson–White syndrome caused by high spinal anesthesia] Masui 1994 Apr;43(4):584–8 (Eng. Abstr.) **(Jpn)**
Shiroyama K, Nakagawa I, Izumi H, Kurokawa H, Kuroda M. [Cause of hypotension during spinal anesthesia—the relation between the level of anesthesia and the hypotension] Masui 1994 May;43(5):697–701 (Eng. Abstr.) **(Jpn)**
Shiroyama N see **Iwata M**
Shiroyama N see **Miyake Y**
Shiroyama T see **Yasui Y**
Shiroyama Y see **Kashiwagi S**
Shiroyama Y see **Nomura S**
Shirra MK, Zhu Q, Huang HC, Pallas D, Hansen U. One exon of the human LSF gene includes conserved regions involved in novel DNA–binding and dimerization motifs. Mol Cell Biol 1994 Aug;14(8):5076–87
Shirsat N, Siddiqi O. Olfaction in invertebrates. Curr Opin Neurobiol 1993 Aug;3(4):553–7 (30 ref.)
Shirshev SV. Chuvstvitel'nost' immunokompetentnykh kletok k gormonal'nomu signalu na fone mitogennogo vozdeĭstviia. Biull Eksp Biol Med 1993 May;115(5):497–9 (Eng. Abstr.) **(Rus)**
Shirshev SV. Vliianie khorionicheskogo gonadotropina na formirovanie vtorichnogo immunnogo otveta. Biull Eksp Biol Med 1993 Oct;116(10):388–90 (Eng. Abstr.) **(Rus)**
Shirshev SV. Vliianie khorionicheskogo gonadotropina na formirovanie vtorichnogo immunnogo otveta. Probl Endokrinol (Mosk) 1993 Nov–Dec;39(6):41–3 (Eng. Abstr.) **(Rus)**
Shirshev SV, Kevorkov NN. Kostimuliruiushchiĭ effekt khorionicheskogo gonadotropina na limfokinaktivirovannye splenotsity. Novyĭ aspekt immunomoduliruiushchego deĭstviia gormona beremennosti. Biull Eksp Biol Med 1993 Aug;116(8):163–5 (Eng. Abstr.) **(Rus)**
Shirshev SV, Kevorkov NN. Zavisimost' immunomoduliruiushchikh effektov khorionicheskogo gonadotropina ot iskhodnoĭ funktsional'noĭ aktivnosti splenotsitov, realizuiushchikh adoptivnyĭ immunnyĭ otvet. Probl Endokrinol (Mosk) 1993 Jan–Feb;39(1):54–7 (Eng. Abstr.) **(Rus)**
Shirshev SV, Shilov IuI, Kevorkov NN. Vliianie zhenskikh polovykh steroidov na sposobnost' splenotsitov formirovat' adoptivnyĭ immunnyĭ otvet. Rol' prostaglandina F2alpha v mekhanizmakh gormonal'noĭ immunoreguliatsii. Probl Endokrinol (Mosk) 1994 May–Jun;40(3):47–9 (Eng. Abstr.) **(Rus)**
Shirshov VA see **Ignashin NS**
Shirtliff N see **Magnuson BA**
Shirvan A, Srivastava M, Wang MG, Cultraro C, Magendzo K, McBride OW, Pollard HB, Burns AL. Divergent structure of the human synexin (annexin VII) gene and assignment to chromosome 10. Biochemistry 1994 Jun 7; 33(22):6888–901
Shirvan A see **Howell M**
Shirvan A see **Zhang–Keck ZY**
Shirvan MH see **Dhariwal KR**
Shirwan H, Chi D, Makowka L, Cramer DV. Lymphocytes infiltrating rat cardiac allografts express a limited repertoire of T cell receptor V beta genes. J Immunol 1993 Nov 15; 151(10):5228–38
Shirwan H, Cosenza CA, Wang HK, Wu GD, Makowka L, Cramer DV. Prevention of orthotopic liver allograft rejection in rats with a short–term brequinar sodium therapy. Analysis of intragraft cytokine gene expression. Transplantation 1994 Apr 15;57(7):1072–80
Shirwan H, Makowka L, Cramer DV. Analysis of the T–cell receptor V beta repertoire in rejecting rat cardiac allografts using a quantitative polymerase chain reaction. Transplant Proc 1993 Oct;25(5):2780–1
Shirwan H see **Tabaczewski P**
Shiry L see **Chao JC**
Shiryaeva NV see **Vaydo AI**
Shisana O. Declaration of intent to create the Western Cape School of Public Health—response and progress. S Afr Med J 1993 Dec;83(12):882–4
Shiseki M, Nishikawa R, Yamamoto H, Ochiai A, Sugimura H, Shitara N, Sameshima Y, Mizoguchi H, Sugimura T, Yokota J. Germ–line p53 mutation is uncommon in patients with triple primary cancers. Cancer Lett 1993 Sep 15; 73(1):51–7
Shishchenko VM see **Lozovskaia LS**
Shisheva A, Ikonomov O, Shechter Y. The protein tyrosine phosphatase inhibitor, pervanadate, is a powerful antidiabetic agent in streptozotocin–treated diabetic rats. Endocrinology 1994 Jan;134(1):507–10
Shisheva A, Shechter Y. A dynamic system for suppression and re–expression of insulin and pervanadate bioresponses in rat adipocytes. Treatment with okadaic acid and staurosporine. Biochem Pharmacol 1994 Apr 29; 47(9):1537–44
Shisheva A, Shechter Y. Mechanism of pervanadate stimulation and potentiation of insulin–activated glucose transport in rat adipocytes: dissociation from vanadate effect. Endocrinology 1993 Oct;133(4):1562–8
Shisheva A, Süsdhof TC, Czech MP. Cloning, characterization, and expression of a novel GDP dissociation inhibitor isoform from skeletal muscle. Mol Cell Biol 1994 May; 14(5):3459–68
Shishiba T see **Sato S**
Shishiba Y. [Clinical aspects of calcium metabolism disorders of the bone. I. Basic topics. 2. Screening of primary hyperparathyroidism] Nippon Naika Gakkai Zasshi 1993 Dec 10;82(12):1928–31 (4 ref.) **(Jpn)**
Shishiba Y see **Yamada S**
Shishibara T see **Kawashima T**
Shishida N see **Morikawa Y**
Shishido E see **Emori Y**
Shishido F, Uemura K, Murakami M, Inugami A, Ogawa T, Fujita H, Shimosegawa E, Kanno I, Aizawa Y, Nagata K, et al. Cerebral uptake of 99mTc–bicisate in patients with cerebrovascular disease in comparison with CBF and CMRO2 measured by positron emission tomography. J Cereb Blood Flow Metab 1994 Jan;14 Suppl 1:S66–75
Shishido F see **Higano S**
Shishido F see **Mineura K**
Shishido F see **Suhara T**
Shishido F see **Tomura N**
Shishido H. [Cross infections due to Mycobacterium tuberculosis and the countermeasure] Nippon Naika Gakkai Zasshi 1993 Aug 10;82(8):1194–9 **(Jpn)**
Shishido H, Nagai H, Miyake S, Kaburagi T, Satoh K, Deguchi K. Penetration of cefpirome into sputum in chronic respiratory infections: comparison of administration of 0.5 g and 1.0 g in the same patient. Int J Clin Pharmacol Res 1993;13(4):225–9
Shishido H see **Enokihara H**
Shishido H see **Kawakami K**
Shishido H see **Kita R**
Shishido H see **Saito K**
Shishido K. [Recent advance in molecular biology of the basidiomycetous mushrooms] Tanpakushitsu Kakusan Koso 1994 May;39(6):906–19 (81 ref.) **(Jpn)**
Shishido K see **Endo H**
Shishido K see **Ishibashi O**
Shishido K see **Murai K**
Shishido M, Yano K, Ichiki H, Yano M. Pericarditis as the initial manifestation of malignant thymoma. Disappearance of pericardial effusion with corticosteroid therapy. Chest 1994 Jul;106(1):313–4
Shishido M see **Ichiki H**
Shishido S, Kawamura T, Nakai H, Higuchi A, Gakiya M, Kamiyama Y, Honda M, Morita M, Sakaguchi H, Hoshinaga K, et al. Deteriorated renal allograft function after development of chronic rejection in pediatric renal transplantation. Transplant Proc 1994 Apr;26(2):943–4
Shishido S see **Matsuo Y**
Shishido S see **Oishi R**
Shishido T, Suzuki R, Qian L, Hirakawa K. The role of superoxide anions in the pathogenesis of cerebral vasospasm. Stroke 1994 Apr;25(4):864–8
Shishido T see **Mizunashi K**
Shishido Y see **Tanaka T**

Shishihara T see **Hashizume I**
Shishikura A see **Urashima M**
Shishikura K, Osawa M, Suzuki H, Hirayama Y, Arai Y, Sumida S, Takahashi R, Fukuyama Y. Clinical variability of congenital myopathy with type 1 fiber atrophy: a long-term observation of three cases. Acta Paediatr Jpn 1994 Apr;36(2):186-93
Shishikura K see **Arai Y**
Shishkanova ZG see **Kozinets**
Shishkin AM see **Bozhenko VK**
Shishkin AM see **Kharchenko VP**
Shishkin AM see **Zakharov AG**
Shishkin AN, Kolmakova EV, Ashirova KV. Narusheniia lipidnogo obmena i perekisnoe okislenie lipidov u bol'nykh s nefroticheskim sindromom. Urol Nefrol (Mosk) 1994 May-Jun;(3):39-41 (Eng. Abstr.) **(Rus)**
Shishkin AN, Shulutko TA. Osobennosti nefroticheskogo sindroma u bol'nykh s amiloidozom pochek. Vrach Delo 1993 May-Jun;(5-6):80-3 (Eng. Abstr.) **(Rus)**
Shishkin GS, Kulichevskiĭ DV, Petrunev SA, Grishin OV. Mekhanizmy giperventiliatsii u zhitelei Severa. Vestn Ross Akad Med Nauk 1994;(2):34-6 **(Rus)**
Shishkin GV see **Levina AS**
Shishkin MA see **Ismailov DA**
Shishkin MS see **Maslov AG**
Shishkin SA. Primenenie nizkointensivnogo lazernogo izlucheniia v lechenii tromboflebiticheskikh oslozhnenii kateterizatsii podkliuchichnoĭ veny. Anesteziol Reanimatol 1993 Nov-Dec;(6):66-8 (Eng. Abstr.) **(Rus)**
Shishkin SS see **Kovaleva MA**
Shishkin SS see **Laptev AV**
Shishkin SS see **Lukashova IV**
Shishkin SS see **Nikol'skaia II**
Shishkina GT, Dygalo NN. Effect of glucocorticoids injected into pregnant female mice and rats on weight of male sexual glands in adult offspring and testosterone level in fetus is genotype-dependent. Experientia 1994 Aug 15;50(8):721-4
Shishkina GT, Naumenko EV. Korreliativnye otnosheniia mezhdu spetsificheskim sviazyvaniem mechenykh adrenoligandov v mozge i testosteronom plazmy u myshei. Probl Endokrinol (Mosk) 1993 Jul-Aug;39(4):50-2 (Eng. Abstr.) **(Rus)**
Shishkina ID see **Fedotenkov AG**
Shishkina IV see **Babichev VN**
Shishkina LI see **Titova VA**
Shishkina LN, Poliakova NV, Taran IuP. Analiz parametrov sistemy reguliatsii perikisnoga okisleniia lipidov v organakh myshei v otdalennye sroki posle ostrogo obluchenii. Radiats Biol Radioecol 1994 May-Jun;34(3):362-7 (Eng. Abstr.) **(Rus)**
Shishkina LN see **Ignat'eva MI**
Shishkina LN see **Sharygin VL**
Shishkina LV, Lazarev VA, Mesbcheriakova AV, Printseva OIu. Patologiia soedinitel'noĭ tkani u bol'nykh s anevrizmami arterii golovnogo mozga (sindrom Elersa-Danlo). Arkh Patol 1993;55(4):16-20 (Eng. Abstr.) **(Rus)**
Shishkina LV see **Filatov IuM**
Shishko PI, Dreval' AV, Sadykova RE, Efuni SS, Matiukov Ae, Abugova IA, Polianskaia IS, Skulbin BG, Filatov AV. Immunologicheskie kharakteristiki bol'nykh insulinzavisimym sakharnym diabetom s razlichnoĭ dlitel'nost'iu zavolevaniia. Probl Endokrinol (Mosk) 1993 Jan-Feb;39(1):8-11 (Eng. Abstr.) **(Rus)**
Shishko PI, Sadykova RE, Shmagov AIu, Ragovin KE, Abugova IA, Shamkhalova MSh. Rol' nikotinamida v vozniknovenii i techenii streptozototsinindutsirovannogo diabeta. Probl Endokrinol (Mosk) 1993 May-Jun; 39(3):38-40 (Eng. Abstr.) **(Rus)**
Shishko PI see **Borisova AM**
Shishko PI see **Dedov II**
Shishko PI see **Shamkhalova MSh**
Shishkov AV see **Bogacheva EN**
Shishkov AV see **Volynskaya AV**
Shishkova NA see **Pomerantsev AP**
Shishkova R see **Dukovski A**
Shishkova R see **Pramatarova T**
Shishkova V see **Dilova V**
Shishlo VK see **Vyrenkov IuE**
Shishov VP see **Iartsev MIa**
Shissias CG, Golnik KC. Horner's syndrome after tonsillectomy [letter] Am J Ophthalmol 1994 Jun 15; 117(6):812-3
Shisslak CM see **Mukai T**
Shitabata P see **Myhre BA**
Shitaka Y, Saito H. The effect of basic fibroblast growth factor (bFGF) and nerve growth factor (NGF) on the survival of septal neurons transplanted into the third ventricle in rats. Jpn J Pharmacol 1994 Jan;64(1):27-33
Shitara K, Fujiwara K, Igarashi S, Ohta S, Furuya A, Nakamura K, Koike M, Hanai N. Immunoglobulin class switch of anti-ganglioside monoclonal antibody from IgM to IgG. J Immunol Methods 1994 Feb 28;169(1):83-92
Shitara K, Nakamura K, Tokutake-Tanaka Y, Fukushima M, Hanai N. A new vector for the high level expression of chimeric antibodies in myeloma cells. J Immunol Methods 1994 Jan 3;167(1-2):271-8
Shitara K, Yamada H, Watanabe K, Shimonaka M, Yamaguchi Y. Brain-specific receptor-type protein-tyrosine phosphatase RPTP beta is a chondroitin sulfate proteoglycan in vivo. J Biol Chem 1994 Aug 5; 269(31):20189-93
Shitara K see **Dohi T**
Shitara K see **Kusano A**
Shitara K see **Nakamura K**
Shitara N see **Mishima K**
Shitara N see **Shiseki M**
Shitara T, Ijima H, Yugami S, Sotomatu M, Kuroume T. Increased cytokine levels and abnormal response of myeloid progenitor cells to granulocyte colony-stimulating factor in a case of severe congenital neutropenia. In vitro effects of stem cell factor. Am J Pediatr Hematol Oncol 1994 May;16(2):167-72
Shitara T, Yugami S, Ijima H, Sotomatu M, Kuroume T. Cytokine profile during high-dose rhG-CSF therapy in severe congenital neutropenia. Am J Hematol 1994 Jan; 45(1):58-62
Shitara T see **Hirayama M**
Shitara T see **Matsuoka A**
Shitara T see **Naganuma H**
Shitara T see **Nakashima T**
Shitara T see **Ohta Y**
Shitara T see **Okamoto M**
Shitara T see **Sano H**
Shitara T see **Sotomatsu M**
Shitara T see **Tone T**
Shitara T see **Uchida T**
Shitara T see **Yanagita N**
Shitara Y see **Sato Y**
Shite J, Yokota Y, Yokoyama M. Heterogeneity and time course of improvement in cardiac function after cardioversion of chronic atrial fibrillation: assessment of serial echocardiographic indices. Br Heart J 1993 Aug; 70(2):154-9
Shitikov II, Kozitskiĭ GA, Flerov EV. Punktsiia-kaniuliatsiia luchevoĭ arterii: pokazaniia, osobennosti metodiki, vybor instrumentariia, oslozhneniia i ikh profilaktika. Anesteziol Reanimatol 1994 Jan-Feb;(1):47-54 **(Rus)**
Shitomi K see **Kaneda H**
Shitoto K. [Roentgenological follow-up of Lord-type cementless total hip arthroplasty] Nippon Seikeigeka Gakkai Zasshi 1994 May;68(5):390-9 (Eng. Abstr.) **(Jpn)**
Shitova LYu see **Rodicheva EK**
Shitsukawa K see **Saito S**
Shitzer A see **Weill A**
Shiu AS, Tung SS, Nyerick CE, Ochran TG, Otte VA, Boyer AL, Hogstrom KR. Comprehensive analysis of electron beam central axis dose for a radiotherapy linear accelerator. Med Phys 1994 Apr;21(4):559-66
Shiu GK see **Aha HY**
Shiu GK see **Asafu-Adjaye EB**
Shiu GK see **Bell WL**
Shiu GK see **Wang JT**
Shiu RP see **Freemark M**
Shiu RP see **Robertson MC**
Shiu W see **Lau WY**
Shiuan D, Lin KC, Campbell A. Transcriptional analysis of the Escherichia coli bio operon. Gene 1994 Jul 22; 145(1):1-7
Shiuan D see **Lin KC**
Shiuan D see **Ro LH**
Shiue CY, Shiue GG, Rysavy JA, Pleus RC, Huang H, Bai LQ, Cornish KG, Sunderland JJ, Frick MP. Fluorine-18 and carbon-11 labeled amphetamine analogs--synthesis, distribution, binding characteristics in mice and rats and a PET study in monkey. Nucl Med Biol 1993 Nov; 20(8):973-81
Shiue GG see **Shiue CY**
Shiue MH see **Hsiue GH**
Shiurkute AA. "Effekt Zeigarnik" u bol'nykh shizofreniel s naviazchivostiami. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(4):63-5 (Eng. Abstr.) **(Rus)**
Shiva F, Far RR, Behjati MR. Acute glomerulonephritis in children. JPMA J Pak Med Assoc 1994 May;44(5):116-8
Shivaji S see **Devi LG**
Shivaji S see **Ray MK**
Shivakumar CV, Das GC. Biochemical and mutational analysis of the polyomavirus core promoter: involvement of nuclear factor-1 in early promoter function. J Gen Virol 1994 Jun;75 (Pt 6):1281-90
Shivakumar S see **Muthusethupathi MA**
Shivalkar B, Borgers M, Daenen W, Gewillig M, Flameng W. ALCAPA syndrome: an example of chronic myocardial hypoperfusion? J Am Coll Cardiol 1994 Mar 1;23(3):772-8
Shivalkar B see **Maes A**
Shivalkar B see **van Loon J**
Shivananda PG see **Bhat KG**
Shivananda PG see **Christo GG**
Shivananda PG see **Girijaratnakumari T**
Shivananda PG see **Kumari GR**
Shivananda PG see **Ramani R**
Shivananda PG see **Rao PS**
Shivananda PG see **Shetty M**
Shivaprasad HL, Sundberg JP, McEntee K, Gordon L, Johnstone AC, Lombardo de Barros CS, Hoffman RL. Cystic adenomatous hyperplasia of the equine allantois: a report of eight cases. J Vet Diagn Invest 1994 Jan; 6(1):107-10
Shivaprasad HL see **Droual R**
Shivaprasad HL see **Jeffrey JS**
Shivapuja BG, Gu ZP, Saunders SS, Quirk WS. Acute effects of cocaine on cochlear function. Hear Res 1993 Sep; 69(1-2):243-50
Shivapuja BG see **Newman CW**
Shivapuja BG see **Quirk WS**
Shivapuja BG see **Seidman MD**
Shivapuja PK see **Werner SP**
Shivapurkar N, Tang Z, Ferreira A, Nasim S, Garett C, Alabaster O. Sequential analysis of K-ras mutations in aberrant crypt foci and colonic tumors induced by azoxymethane in Fischer-344 rats on high-risk diet. Carcinogenesis 1994 Apr;15(4):775-8
Shivapurkar N see **Alabaster O**
Shivaraj UR see **Shenoy S**
Shivatscheva T, Misheva M, Bronnikov G, Kovatschev K. Brown adipose tissue proteins impede thymus development in rats. Folia Biol (Krakow) 1993;41(1-2):37-40
Shivdasani RA, Anderson KC. Transfusion-associated graft-versus-host disease: scratching the surface [editorial; comment] Transfusion 1993 Sep;33(9):696-7. Comment on: Transfusion 1993 Sep;33(9):742-50.
Shivde RS see **Kedar RP**
Shively BK. Transesophageal echocardiography in endocarditis. Cardiol Clin 1993 Aug;11(3):437-46 (57 ref.)
Shively CA, Clarkson TB. Social status and coronary artery atherosclerosis in female monkeys. Arterioscler Thromb 1994 May;14(5):721-6
Shively CA, Knox SS, Sherwin BB, Walsh BW, Wilson PW. Sex steroids, psychosocial factors, and lipid metabolism. Metabolism 1993 Sep;42(9 Suppl 1):16-24 (81 ref.)
Shively CA see **Alberici JC**
Shively CA see **Jayo JM**
Shively CA see **Williams JK**
Shively JE see **Bailey JM**
Shively JE see **Esteban JM**
Shively M, Verderber A, Fitzsimmons L. Caring for patients with ventricular assist devices. J Cardiovasc Nurs 1994 Jan; 8(2):91-4
Shively M see **Fitzsimmons L**
Shively ML. Characterization of oil-in-water emulsions prepared from solid-state emulsions: effect of matrix and oil phase. Pharm Res 1993 Aug;10(8):1153-6
Shively ML see **Myers SL**
Shively VP see **Price LS**
Shiver JW see **Montgomery DL**
Shiverick KT see **Salhab AS**
Shivers RR see **Lee DL**
Shivers RR see **Marassi FM**
Shivers RR see **Prato FS**
Shivers SC, Newton C, Friedman H, Klein TW. delta 9-Tetrahydrocannabinol (THC) modulates IL-1 bioactivity in human monocyte/macrophage cell lines. Life Sci 1994;54(17):1281-9
Shivji GM see **Brown WR**
Shivji GM see **Kono T**
Shivji GS see **Mckenzie RC**
Shivji MK, Eker AP, Wood RD. DNA repair defect in xeroderma pigmentosum group C and complementing factor from HeLa cells. J Biol Chem 1994 Sep 9; 269(36):22749-57
Shivji MS see **Stanhope MJ**
Shivkumar K see **Stein PD**
Shivnan JC see **Reedy AM**
Shivprakash, Gandhi TP, Patel RB, Sheikh MA, Jhala A, Santani DD. Pharmacokinetics of gentamicin in rabbits pretreated with nonsteroidal anti-inflammatory drugs: an interaction study. J Pharm Sci 1994 Apr;83(4):542-4
Shivram K see **Kamath BV**
Shiwa S see **Tsuzuki N**
Shiwach R see **Goldacre M**
Shiwaku K see **Fukushima T**
Shiwaku K see **Takahashi S**
Shiyan SD see **Karelin AA**
Shizari M see **Culty M**
Shizari M see **Koshiishi I**
Shizawa S see **Tatsuno I**
Shizawa Y see **Kimura K**
Shizgal HM. Anabolic steroids and total parenteral nutrition. Wien Med Wochenschr 1993;143(14-15):375-80
Shizuki K see **Ohta H**
Shizuku Y see **Yoshitomi H**
Shizukuishi S see **Hanioka T**
Shizukuishi S see **Murakami Y**
Shizukuishi S see **Nagata H**
Shizuma K, Iwatani K, Hasai H, Hoshi M, Oka T, Morishima H. Residual 152Eu and 60Co activities induced by neutrons from the Hiroshima atomic bomb. Health Phys 1993 Sep; 65(3):272-82
Shizuma K see **Iwatani K**
Shizume K see **Hizuka N**
Shizume K see **Ikegawa S**
Shizume K see **Isozaki O**
Shizume K see **Kasono K**
Shizume K see **Sato K**
Shizume K see **Wakai K**
Shizume K see **Yamazaki K**
Shizume K see **Yashiro T**
Shizume Y see **Takeo S**
Shizuri Y see **Lai S**
Shizuru J see **Lee MS**
Shizuru JA see **Hänninen A**
Shizuta Y see **Naiki Y**

Shizuta Y see **Toda K**
Shizuya H see **Ioannou PA**
Shkap V, Baneth G, Pipano E. Circulating antibodies to Hepatozoon canis demonstrated by immunofluorescence. J Vet Diagn Invest 1994 Jan;6(1):121–3
Shkap V, Pipano E. The route of immunization of gerbils with live Besnoitia besnoiti as a factor in protection against lethal challenge. Vet Parasitol 1993 Dec;51(1–2):27–33
Shkapenko AL see **Plisov SIu**
Shkarubo AN, Trunin IuK, Kornienko VN, Blagoveshchenskaia NS, Korshunov AG, Malkin EV. Khirurgicheskoe lechenie dizembriogeneticheskikh opukholei selliarno-sfenoidal'noi lokalizatsii transnazal'no-transsfenoidal'nym dostupom. Zh Vopr Neirokhir Im N N Burdenko 1993 Oct–Dec; (4):10–3 (Eng. Abstr.) **(Rus)**
Shkarubo AN see **Trunin IuK**
Shkedy D, Gonen H, Bercovich B, Ciechanover A. Complete reconstitution of conjugation and subsequent degradation of the tumor suppressor protein p53 by purified components of the ubiquitin proteolytic system. FEBS Lett 1994 Jul 11;348(2):126–30
Shkedy D see **Ciechanover A**
Shkestere IIa see **Kumerova AO**
Shkesters AP see **Kumerova AO**
Shklar B see **Ezri T**
Shklar G, Schwartz J, Trickler D, Cheverie SR. The effectiveness of a mixture of beta-carotene, alpha-tocopherol, glutathione, and ascorbic acid for cancer prevention. Nutr Cancer 1993;20(2):145–51
Shklar G see **Schwartz J**
Shklar G see **Trickler D**
Shkliaruk MV see **Kovalenko VL**
Shklovskii VM see **Dmitriev VV**
Shkolenko RL see **Marshalik BE**
Shkolnik A see **Shaham D**
Shkol'nikova MA see **Makarov LM**
Shkondin LA, Malikova NA, Zverev GR. Sluchai limfosarkomy selezenki. Vestn Rentgenol Radiol 1992 Jul–Aug;(4):54 **(Rus)**
Shkrob LO, Fedotov PA, Ermakova NG. Kompleksnaia detoksikatsionnaia i immunokorrigiruiushchaia terapiia u bol'nykh s peritonitom. Khirurgiia (Mosk) 1994 Mar; (3):20–2 (Eng. Abstr.) **(Rus)**
Shkrob OS, Vetshev PS, Ippolitov IKh. Tridtsatiletnii opyt khirurgicheskogo lecheniia bol'nykh generalizovannoi miastenii. Khirurgiia (Mosk) 1994 May;(5):13–7 (20 ref.) (Eng. Abstr.) **(Rus)**
Shkrob OS, Vetshev PS, Kuznetsov NS, Lotov AN, Kulezneva IuV. Intraoperatsionnoe ultrazvukovoe issledovanie pri bolezni i sindrome Itsenko-Kushinga. Khirurgiia (Mosk) 1993 Jun;(6):79–84 (Eng. Abstr.) **(Rus)**
Shkrob OS see **Kuzin MI**
Shkrob OS see **Safronov VV**
Shkrob OS see **Vetshev PS**
Shkrum MJ, Green RN, McClafferty KJ, Nowak ES. Skull fractures in fatalities due to motor vehicle collisions. J Forensic Sci 1994 Jan;39(1):107–22
Shkumatov LM, Krylova II, Markova AG, Bagel' IM. Dinamika kontsentratsii tiroksina i trilodtironina v krovi krys v rannie sroki posle subtotal'nogo udaleniia shchitovidnoi zhelezy ili vozdeistviia razlichnykh aktivnostei 131I. Radiats Biol Radioecol 1994 May–Jun; 34(3):386–90 (Eng. Abstr.) **(Rus)**
Shkurat TP see **Gus'kov EP**
Shkurat TP see **Kenila MV**
Shkurina EA see **Bugaev LV**
Shkurko GA see **Shevchenko AM**
Shkuropatov Aya, Proskuryakov II, Shkuropatova VA, Zvereva MG, Shuvalov VA. Formation of charge separated state P+OA– and triplet state 3P at low temperature in Rhodobacter sphaeroides (R–26) reaction centers in which bacteriopheophytin a is replaced by plant pheophytin a. FEBS Lett 1994 Sep 5;351(2):249–52
Shkuropatova VA see **Shkuropatov Aya**
Shkurpelo VP see **Fedorchenko VS**
Shkurupii AA see **Gilenko IA**
Shkurupii VA, Chernova TG, Kurunov IuN. Ultrastryktura épitelioidnykh kletok v dinamike formirovaniia tuberkuleznoi granulemy. Probl Tuberk 1994;(1):40–2 (Eng. Abstr.) **(Rus)**
Shkurupii VA see **Ageeva TA**
Shkurupii VA see **Grek OR**
Shkurupii VA see **Zakharova MV**
Shlaes DM. Clinical importance and public health concerns for the emergence of antibiotic resistant organisms in the human intestinal microflora. Vet Hum Toxicol 1993;35 Suppl 1:24–7
Shlaes DM, Binczewski B, Rice LB. Emerging antimicrobial resistance and the immunocompromised host. Clin Infect Dis 1993 Nov;17 Suppl 2:S527–36 (108 ref.)
Shlaes DM, Shlaes JH, Vincent S, Etter L, Fey PD, Goering RV. Teicoplanin-resistant Staphylococcus aureus expresses a novel membrane protein and increases expression of penicillin-binding protein 2 complex. Antimicrob Agents Chemother 1993 Nov;37(11):2432–7
Shlaes JH see **Shlaes DM**
Shlafman P see **Ritsner M**
Shlamkovich N see **Halevy A**
Shlamkovitch N see **Milgrom C**
Shlansky-Goldberg RD see **Haskal ZJ**
Shlansky-Goldberg RD see **Sehgal CM**
al-Shlash S see **Mansy H**
Shlasko E see **Yang JC**
Shlay J see **Bessesen MT**
Shleikin AG see **Artamanova VG**
Shlendov VD see **Bogdanov AA**
Shlenskii AB see **Rogaev EI**
Shlensky AB see **Rogaev EI**
Shlensky R. The dangers of legalizing physician-assisted suicide [letter; comment] Am J Psychiatry 1993 Dec; 150(12):1901; discussion 1903–4. Comment on: Am J Psychiatry 1993 Jan;150(1):143–5.
Shlepnina TG see **Mazaev VT**
Shliakhover VE, Zenin OK. Sravnitel'naia kharakteristika prochnostnykh svoistv ishemizirovannogo miokarda pri tsiklicheskikh i kvazistaticheskikh mekhanicheskikh nagruzkakh. Patol Fiziol Eksp Ter 1993 May–Jun;(3):28–9 (Eng. Abstr.) **(Rus)**
Shliakhover VE, Zinkovich II, Zenin OK. Osobennosti vydeleniia aktivnykh metabolitov arakhidonovoi kisloty pri ishemicheskoi destruktsii kardiomiotsitov. Patol Fiziol Eksp Ter 1993 May–Jun;(3):9–10 (Eng. Abstr.) **(Rus)**
Shliakhto EV see **Lebedev LV**
Shliakova TG see **Chernov GA**
Shliankevich MA, Sergeev AV, Golubeva ZF. Rol fitosoedinenii v profilaktike onkologicheskikh zabolevanii. Vopr Pitan 1993 Jul–Sep;(4):26–32 (21 ref.) (Eng. Abstr.) **(Rus)**
Shliapnikov MG see **Karamyshev AL**
Shliapnikov SA see **Eriukhin IA**
Shliapnikov SV, Dement'ev AA. Aminokislotnaia posledovatel'nost' i kataliticheskie svoistva vnekletochnoi ribonukleazy Bacillus coagulans. Dokl Akad Nauk 1993 Sep;332(3):382–4 **(Rus)**
Shliapnikov SV see **Dement'ev AA**
Shliapnikov SV see **Golyshin PN**
Shliapnikov VN see **Khomeriki SG**
Shlim DR see **Hoge CW**
Shlitner A see **Haimov I**
Shlitner A see **Tzischinsky O**
Shloma DV, Sozans'kyi OO, Huleiuk NL, Akopian HR, Nevzhoda NV. Osoblyvosti khromosomnoho aparatu ta funktsional'noho stanu shchitovydnoi zalozy pry amenoreiakh u zhinok. Tsitol Genet 1993 Jul–Aug; 27(4):55–61 (Eng. Abstr.) **(Ukr)**
Shlomai J see **Abeliovich H**
Shlomai J see **Masuda ES**
Shlomchik M see **Jacobson BA**
Shlomchik MJ, Zharhary D, Saunders T, Camper SA, Weigert MG. A rheumatoid factor transgenic mouse model of autoantibody regulation. Int Immunol 1993 Oct; 5(10):1329–41
Shlomi B, Mintz S, Jossiphov J, Horovitz I. Immunohistochemical analysis of a case of intraoral nodular fasciitis. J Oral Maxillofac Surg 1994 Mar;52(3):323–6
Shlomin VV see **Lebedev LV**
Shlomin VV see **Tokarevich KK**
Shlosberg A, Lublin A, Bahat O, Heymann GD, Hanji V, Bellaiche M, Mechani S, Nyska A. Percutaneous exposure to ethyl parathion in a feral Griffon vulture (Gyps fulvus). Vet Hum Toxicol 1994 Jun;36(3):224–6
Shlotzhauer TL see **Bush TM**
Shlyakhov E, Rubinstein E. Hypersensibilité retardée charbonneuse post-vaccinale. I—Étude chez des cobayes vaccinés contre le charbon. Med Trop (Mars) 1994; 54(1):33–7 (Eng. Abstr.) **(Fre)**
Shlyakhov EN, Rubinstein E. Human live anthrax vaccine in the former USSR. Vaccine 1994 Jun;12(8):727–30
Shlyakhtenko LS see **Jing TW**
Shlyapnikov SV see **Dementiev AA**
Shlygin VV, Maksimov GV, Chokharadze TA. Karoinoidy vozbudimoi membrany pri generirovanii potentsialov deistviia i v sostoianii pokoia. Biofizika 1994 Jan–Feb; 39(1):63–7 (Eng. Abstr.) **(Rus)**
Shlykov SG, Slinchenko NN, Burdyga FV, Kosterin SA. Uterotonicheskoe deistvie sigetina i ego vliianie na Mg2+, ATP-zavisimyi transport i statsionarnyi obmen Ca2+ cherez sarkolemmu miometriia. Ukr Biokhim Zh 1993 May–Jun;65(3):57–65 (Eng. Abstr.) **(Rus)**
Shlykov SG see **Kosterin SA**
Shlykova NA see **Bobrov VA**
Shmagov AIu see **Shishko PI**
Shmakova ZF, Dmitrieva NF, Briko NI. Belki kletochnoi stenki streptokokkov kak faktory ikh patogennosti. Zh Mikrobiol Epidemiol Immunobiol 1993 May–Jun; (3):113–8 (55 ref.) **(Rus)**
Shmal'ko IuP see **Gulais NM**
Shmal'ko IuP see **Prudchenko- IA**
Shmarov DA, Kizhaev EV, Sergeev GA, Krekhnov BV. Parametry mitoticheskogo tsikla kletok kostnogo mozga posle obluchen'ia. Gematol Transfuziol 1993 May; 38(5):21–4 (Eng. Abstr.) **(Rus)**
Shmarov DA, Krekhnov BN, Popova ON, Kuchma IuM, Lepkov SV. Proliferativnaia aktivnost' mielokariotsitov i kletochnyi sostav kostnogo mozga. Gematol Transfuziol 1992 Jul–Aug;37(7–8):6–9 (Eng. Abstr.) **(Rus)**
Shmatova IA see **Kovaleva NV**
Shmelev EI see **Belianin II**
Shmelëv EI see **Khmelkova NG**
Shmelev IV see **Budarina ZI**
Shmeleva EI see **Bazhanova IG**
Shmeleva SV see **Krasnov VP**
Shmelóva AA see **Sierkov PM**
(Shmerling DH), On the various and varying facets of paediatric gastroenterology and nutrition. Festschrift for Professor David H. Shmerling. Acta Paediatr Suppl 1994 Apr;83(395):1–61
Shmerling DH see **Harms HK**
Shmerling MD, Buzueva II, Filiushina EE. Ultrastrukturnye aspekty perekrestnoi adaptatsii k usloviiam kholoda i vysokogornoi gipoksii. Vestn Ross Akad Med Nauk 1994; (2):17–21 (Eng. Abstr.) **(Rus)**
Shmerling PM see **Krivoshchekov SG**
Shmerling PM see **Platonov IaG**
Shmerling RH. Synovial fluid analysis. A critical reappraisal. Rheum Dis Clin North Am 1994 May;20(2):503–12 (19 ref.)
Shmida A see **Chittka L**
Shmidt GF see **Mirrakhimov MM**
Shmidt IZ see **Girshin SG**
Shmidt R see **Balter M**
Shmigol A, Kirischuk S, Kostyuk P, Verkhratsky A. Different properties of caffeine-sensitive Ca2+ stores in peripheral and central mammalian neurones. Pflugers Arch 1994 Jan; 426(1–2):174–6
Shmigol A see **Usachev Y**
Shmigol' AV see **Usachev IuV**
Shmigovskaia VV see **Sorochinskii BV**
Shmookler B see **Aboulafia AJ**
Shmookler BM see **Hamed G**
Shmookler BM see **Jelinek JS**
Shmookler Reis RJ see **Egilmez NK**
Shmuel M see **Keren O**
Shmuelevitz A see **Kleiman S**
Shmueli D, Nakache R, Lustig S, Bar Nathan N, Yussim A, Shaharabani E, Geier A, Shapira Z. OKT3 for steroid-resistant renal allograft rejection: differential response in adults and children. Transplant Proc 1994 Aug; 26(4):1948–9
Shmueli D, Nakache R, Lustig S, Bar Nathan N, Yussim A, Shaharabani E, Geier A, Shapira Z. Renal transplant from live donors over 65 years old. Transplant Proc 1994 Aug; 26(4):2139–40
Shmueli D see **Regev A**
Shmueli D see **Shapira Z**
Shmueli D see **Yussim A**
Shmueli E, Alberti KG, Record CO. Diacylglycerol/protein kinase C signalling: a mechanism for insulin resistance? J Intern Med 1993 Oct;234(4):397–400 (43 ref.)
Shmueli E, Stewart M, Alberti KG, Record CO. Growth hormone, insulin-like growth factor-1 and insulin resistance in cirrhosis. Hepatology 1994 Feb;19(2):322–8
Shmueli E see **Walker M**
Shmuklarsky MJ, Boudreau EF, Pang LW, Smith JI, Schneider I, Fleckenstein L, Abdelrahim MM, Canfield CJ, Schuster B. Failure of doxycycline as a causal prophylactic agent against Plasmodium falciparum malaria in healthy nonimmune volunteers. Ann Intern Med 1994 Feb 15; 120(4):294–9
Shmukler YB. Possibility of membrane reception of neurotransmitter in sea urchin early embryos. Comp Biochem Physiol [C] 1993 Sep;106(1):269–73
Shmulewitz A, Teefey SA, Robinson BS. Factors affecting image quality and diagnostic efficacy in abdominal sonography: a prospective study of 140 patients. J Clin Ultrasound 1993 Nov–Dec;21(9):623–30
Shmushkevich AI see **Kachan AT**
Shmuter LM, Kleiner AI, Makotchenko VM, Tkach SI, Trukh VS. Immunologicheskaia reaktivnostIpri pnevmokonioze i koniotuberkuleze u mashinostroitelei. Med Tr Prom Ekol 1993;(1):12–5 (Eng. Abstr.) **(Rus)**
Shmuter LM see **Kleiner AI**
ShmygolAV see **Shevchuk VG**
Shmyrev VI. Klinicheskii polimorfizm opukholevykh i sosudistykh zabolevanii mozga: patogeneticheskie osobennosti. Klin Med (Mosk) 1993;71(2):17–21 (Eng. Abstr.) **(Rus)**
Shmyrev VI see **Vereshchagin NV**
Shmyreva VF see **Krasnov MM**
Shnaider H see **Karmansky I**
Shnaidman RV see **Badalian LO**
Shnayder L, Schwanzel-Fukuda M, Halper. M. Differential OMP expression in opossum accessory olfactory bulb. Neuroreport 1993 Dec 13;5(3):193–6
Shneerson JM. Pregnancy in neuromuscular and skeletal disorders. Monaldi Arch Chest Dis 1994 Jun;49(3):227–30 (33 ref.)
Shneerson JM see **Jackson M**
Shneerson JM see **Petrie GR**
Shneerson JM see **Richards EM**
Shneerson JM see **Set PA**
Shneider BL, Setchell KD, Whitington PF, Neilson KA, Suchy FJ. Delta 4–3-oxosteroid 5 beta-reductase deficiency causing neonatal liver failure and hemochromatosis. J Pediatr 1994 Feb;124(2):234–8
Shneider VB see **Braginskaia OV**
Shneider IuV, Tikhomirova EV, Shil'nikova IN. Materialy po izucheniiu genofonda narodov Rosii i sopredel'nykh stran: Russkoe naselenie Vologodskoi oblasti. Genetika 1994 Apr; 30(4):549–54 (Eng. Abstr.) **(Rus)**
Shneider IuV, Tikhomirova EV, Shil'nikova IN. Materialy po izucheniiu genofonda narodov Rossii i sopredel'nykh stran. Russkoe naselenie Tverskoi oblasti. Genetika 1994 Mar; 30(3):419–27 (Eng. Abstr.) **(Rus)**
Shneidman ES. Some controversies in suicidology: toward

a mentalistic discipline. Suicide Life Threat Behav 1993 Winter;23(4):292–8

Shneivas VB, Amilov KS, Levin GS. Rol' perekisnogo okisleniia lipidov v povrezhdenii pecheni pri vistseral'no–ishemicheskom shoke. Patol Fiziol Eksp Ter 1994 Jan–Mar;(1):27–30 (Eng. Abstr.) **(Rus)**

Shneor Y see **Filon D**

Shneur Y see **Shalev E**

Shnider SM see **Caldwell LE**

Shnier CB see **Cason BA**

Shnitko SN see **Grishakov SV**

Shnorhokian H see **Menapace SE**

Shnyra A, Hultenby K, Lindberg AA. Role of the physical state of Salmonella lipopolysaccharide in expression of biological and endotoxic properties. Infect Immun 1993 Dec;61(12):5351–60

Shnyrov V see **Zhadan G**

Shnyrov VL see **Zhadan GG**

Sho K see **Tomura H**

Shoaay I see **Berrut G**

Shoaib AM see **Brown ES**

Shoaib AM see **Dilsaver SC**

Shoaib BO, Patten BM, Calkins DS. Adjuvant breast disease: an evaluation of 100 symptomatic women with breast implants or silicone fluid injections. Keio J Med 1994 Jun; 43(2):79–87

Shoaib M, Benwell ME, Akbar MT, Stolerman IP, Balfour DJ. Behavioural and neurochemical adaptations to nicotine in rats: influence of NMDA antagonists. Br J Pharmacol 1994 Apr;111(4):1073–80

Shoaib M, Spanagel R. Mesolimbic sites mediate the discriminative stimulus effects of morphine. Eur J Pharmacol 1994 Jan 24;252(1):69–75

Shoaibi MA see **Ahmed A**

Shoarinejad F, Zhu J, Bazel SB, Alhadeff JA. Peptide mapping of the subunits and deglycosylated polypeptides of human liver alpha–L–fucosidase. Arch Biochem Biophys 1994 Jul;312(1):173–9

Shoback D see **Nissenson RA**

Shoback DM see **Chen TH**

Shoberg RJ, Jonsson M, Sadziene A, Bergström S, Thomas DD. Identification of a highly cross–reactive outer surface protein B epitope among diverse geographic isolates of Borrelia spp. causing Lyme disease. J Clin Microbiol 1994 Feb;32(2):489–500

Shoberg RJ see **Mulks MH**

Shobha R see **Greval RS**

Shobowale M see **Lynam P**

Shobuike T see **Sugano S**

Shochat S see **Ritchey ML**

Shochat S see **Vijgenboom E**

Shochat SJ. Wilms' tumor: diagnosis and treatment in the 1990s. Semin Pediatr Surg 1993 Feb;2(1):59–68 (46 ref.)

Shochat SJ see **Morgan LJ**

Shochet NR, Rudi A, Kashman Y, Hod Y, el–Maghrabi MR, Spector I. Novel marine alkaloids from the tunicate Eudistoma sp. are potent regulators of cellular growth and differentiation and affect cAMP–mediated processes. J Cell Physiol 1993 Dec;157(3):481–92

Shochina M see **Bursztyn M**

Shock A see **Teixeira MM**

Shock DD see **Bernier M**

Shock N see **Kletzel M**

Shockett P, Stavnezer J. Inhibitors of poly(ADP–ribose) polymerase increase antibody class switching. J Immunol 1993 Dec 15;151(12):6962–76

Shockey JM see **Rajasekharan R**

Shockley DC see **Ansah TA**

Shockley EA see **Briscoe WT**

Shockley MS see **Moro O**

Shockley T see **Martis L**

Shockley TR see **Lin K**

Shockley WW see **Ampil FL**

Shockley WW see **Preisser JS**

Shockman GD see **Ghuysen JM**

Shoda A, Murakami K, Ueno N. Biologically active BMP–2 in early Xenopus laevis embryos. Biochem Biophys Res Commun 1994 Feb 15; 198(3):1267–74

Shoda H. Splitting phenomena from a viewpoint of experiencing time: spectrum from multiple personality and hysteria to borderline personality disorder. Psychopathology 1993;26(5–6):240–54

Shoda H see **Yamada H**

Shoda J, He BF, Tanaka N, Matsuzaki Y, Osuga T. Novel sterol 7 alpha–hydroxylase(s), microsomal 27–hydroxycholesterol 7 alpha–hydroxylase, in cholesterol gallstone disease and its etiological significance. J Gastroenterol 1994 Apr;29(2):241

Shoda J, He BF, Tanaka N, Matzuzaki Y, Osuga T. Plasma levels of mevalonate and 7 alpha–hydroxy–4–cholestene–3–one in cholesterol gallstone disease and their etiological significance. J Gastroenterol 1994 Feb;29(1):94

Shoda J, Tanaka N, He BF, Matsuzaki Y, Osaga T, Miyazaki H. Alterations of bile acid composition in gallstones, bile, and liver of patients with hepatolithiasis, and their etiological significance. Dig Dis Sci 1993 Nov; 38(11):2130–41

Shoda J see **Matsuzaki Y**

Shoda J see **Yoshida T**

Shoda M see **Inoue T**

Shoda R see **Ohkawa M**

Shoda S, Kawasaki T, Obata K, Kobayashi S. A facile enzymatic synthesis of cellooligosaccharide derivatives using beta–lactosyl fluoride. Carbohydr Res 1993 Oct 18; 249(1):127–37

Shoda S see **Lee JH**

Shoda Y, Mischel W, Wright JC. The role of situational demands and cognitive competencies in behavior organization and personality coherence. J Pers Soc Psychol 1993 Nov;65(5):1023–35

Shodell M see **Bhuiya TA**

Shodell M see **Siegal FP**

Shodo M see **Takata M**

Shoelson S see **Panchamoorthy G**

Shoelson SE see **Burke TR Jr**

Shoelson SE see **Case RD**

Shoelson SE see **Chuang LM**

Shoelson SE see **Eck MJ**

Shoelson SE see **Farrow NA**

Shoelson SE see **Garcia P**

Shoelson SE see **Lechleider RJ**

Shoelson SE see **Lee CH**

Shoelson SE see **Pascal SM**

Shoelson SE see **Prasad KV**

Shoelson SE see **Reedquist KA**

Shoelson SE see **Songyang Z**

Shoelson SE see **Sugimoto S**

Shoelson SE see **Williams KP**

Shoelson SE see **Xiao S**

Shoemaker AR see **Kumar R**

Shoemaker CB see **Landa A**

Shoemaker CB see **Skelly PJ**

Shoemaker D see **Sims A**

Shoemaker DD see **Hurley TW**

Shoemaker EI, Lin ZS, Rae–Grant AD, Little B. Primary angiitis of the central nervous system: unusual MR appearance. AJNR Am J Neuroradiol 1994 Feb;15(2):331–4

Shoemaker FW. Prevention of fetal alcohol syndrome [letter; comment] Pediatrics 1993 Nov;92(5):738–9; discussion 739–40. Comment on: Pediatrics 1993 May;91(5):1004–6.

Shoemaker JA see **Von Burg MM**

Shoemaker KE see **Jarboe H**

Shoemaker KR see **Zuckermann RN**

Shoemaker L see **Peeling J**

Shoemaker LR, Schurman SJ, Donaldson VH, Davis AE 3rd. Hereditary angioneurotic oedema: characterization of plasma kinin and vascular permeability–enhancing activities. Clin Exp Immunol 1994 Jan;95(1):22–8

Shoemaker NB, Wang GR, Stevens AM, Salyers AA. Excision, transfer, and integration of NBU1, a mobilizable site–selective insertion element. J Bacteriol 1993 Oct; 175(20):6578–87

Shoemaker NB see **Li LY**

Shoemaker NB see **Stevens AM**

Shoemaker RH see **Acton EM**

Shoemaker RH see **Beutler JA**

Shoemaker RK see **Xu Q**

Shoemaker RL see **Yue G**

Shoemaker SG see **Kaushansky K**

Shoemaker VH see **McClanahan LL**

Shoemaker W see **Ordog GJ**

Shoemaker WC. Monitoring and therapy for young trauma patients [editorial; comment] Crit Care Med 1994 Apr; 22(4):548–9. Comment on: Crit Care Med 1994 Apr;22(4):633–9.

Shoemaker WC. Critical care research in the 1990s: how our perceptions affect creativity. Crit Care Med 1994 Jun; 22(6):1040–3

Shoemaker WC, Appel PL, Bishop MH. Temporal patterns of blood volume, hemodynamics, and oxygen transport in pathogenesis and therapy of postoperative adult respiratory distress syndrome. New Horiz 1993 Nov;1(4):522–37 (58 ref.)

Shoemaker WC, Appel PL, Kram HB, Bishop MH, Abraham E. Temporal hemodynamic and oxygen transport patterns in medical patients. Septic shock. Chest 1993 Nov; 104(5):1529–36

Shoemaker WC, Appel PL, Kram HB, Bishop MH, Abraham E. Sequence of physiologic patterns in surgical septic shock [see comments] Crit Care Med 1993 Dec;21(12):1876–89. Comment in: Crit Care Med 1993 Dec;21(12):1821.

Shoemaker WC, Hopkins JA, Greenfield S, Chang PC, Umof P, Shabot MM, Spenler CW, State D. Resuscitation algorithm for management of acute emergencies. JACEP 1978 Oct;7(10):361–7

Shoemaker WC, James CB, King LM, Hardin E, Ordog GJ. Urban violence in Los Angeles in the aftermath of the riots. A perspective from health care professionals, with implications for social reconstruction [see comments] JAMA 1993 Dec 15;270(23):2833–7. Comment in: JAMA 1994 Jun 8;271(22):1742.

Shoemaker WC see **Donnelly TJ**

Shoemaker WC see **Johnson KS**

Shoemaker WC see **Meade P**

Shoemaker WJ see **Mason RP**

Shoeman DW see **Mannering GJ**

Shoeman JA see **Mannering GJ**

Shoeman RL, Traub P. Assembly of intermediate filaments. Bioessays 1993 Sep;15(9):605–11 (60 ref.)

Shoeman RL see **Mothes E**

Shoeman RL see **Traub P**

Shoenfeld R, Hermans H, Novick A, Brener B, Cordero P, Eisenbud D, Mody S, Goldenkranz R, Parsonnet V. Stenting of proximal venous obstructions to maintain hemodialysis access. J Vasc Surg 1994 Mar;19(3):532–8; discussion 538–9

Shoenfeld Y. The kaleidoscope of autoimmunity. Autoimmunity 1993;15(3):245–52

Shoenfeld Y. The significance of experimental models of systemic lupus erythematosus and antiphospholipid syndrome induced by idiotypic manipulation. Isr J Med Sci 1994 Jan;30(1):10–8

Shoenfeld Y. Idiotypic induction of autoimmunity: a new classification of autoimmune diseases. Isr J Med Sci 1994 Mar;30(3):11–4 (29 ref.)

Shoenfeld Y see **Adler Y**

Shoenfeld Y see **Amital H**

Shoenfeld Y see **Amital–Teplizki H**

Shoenfeld Y see **Asherson RA**

Shoenfeld Y see **Avidan B**

Shoenfeld Y see **Bakimer R**

Shoenfeld Y see **Benbassat C**

Shoenfeld Y see **Blank M**

Shoenfeld Y see **Cohen AD**

Shoenfeld Y see **Cohen J**

Shoenfeld Y see **Fishman P**

Shoenfeld Y see **Gilburd B**

Shoenfeld Y see **Inbar Y**

Shoenfeld Y see **Kornberg A**

Shoenfeld Y see **Maran R**

Shoenfeld Y see **Merimsky O**

Shoenfeld Y see **Rahima D**

Shoenfeld Y see **Reyes H**

Shoenfeld Y see **Shurtz–Swirski R**

Shoenfeld Y see **Tomer Y**

Shoenfeld Y see **Yativ N**

Shoenfeld Y see **Yodfat O**

Shoenfeld Y see **Zandman–Goddard G**

Shoenfeld Y see **Zurgil N**

Shoenut JP, Kerr P, Micflikier AB, Yamashiro Y, Kryger MH. The effect of nasal CPAP on nocturnal reflux in patients with aperistaltic esophagus. Chest 1994 Sep; 106(3):738–41

Shoenut JP, Micflikier AB, Wieler JA, Riese KT, McGoey JS. Reflux after esophagectomy and interposition of right colon. Can J Surg 1994 Aug;37(4):289–92

Shoenut JP, Semelka RC, Levi C, Greenberg H. Ciliated hepatic foregut cysts: US, CT, and contrast–enhanced MR imaging. Abdom Imaging 1994 Mar–Apr;19(2):150–2

Shoenut JP, Semelka RC, Silverman R, Yaffe CS, Micflikier AB. Magnetic resonance imaging in inflammatory bowel disease. J Clin Gastroenterol 1993 Jul;17(1):73–8

Shoenut JP, Semelka RC, Silverman R, Yaffe CS, Micflikier AB. MRI in the diagnosis of Crohn's disease in two pregnant women. J Clin Gastroenterol 1993 Oct; 17(3):244–7

Shoenut JP, Semelka RC, Silverman R, Yaffe CS, Micflikier AB. Magnetic resonance imaging evaluation of the local extent of colorectal mass lesions. J Clin Gastroenterol 1993 Oct;17(3):248–53

Shoenut JP, Wieler JA, Micflikier AB. The extent and pattern of gastro–oesophageal reflux in patients with scleroderma oesophagus: the effect of low–dose omeprazole. Aliment Pharmacol Ther 1993 Oct;7(5):509–13

Shoenut JP see **Kerr P**

Shoenut JP see **Semelka RC**

Shoenwetter WF see **Grossman J**

Shofany J see **Romano M**

Shofer F see **Moscovitz H**

Shofer FS see **Kuhl KA**

Shoff PK see **Levine RF**

Shoff SM, Mares–Perlman JA, Cruickshanks KJ, Klein R, Klein BE, Ritter LL. Glycosylated hemoglobin concentrations and vitamin E, vitamin C, and beta–carotene intake in diabetic and nondiabetic older adults. Am J Clin Nutr 1993 Sep;58(3):412–6

Shoffner JM, Brown MD, Torroni A, Lott MT, Cabell MF, Mirra SS, Beal MF, Yang CC, Gearing M, Salvo R, et al. Mitochondrial DNA variants observed in Alzheimer disease and Parkinson disease patients. Genomics 1993 Jul; 17(1):171–84

Shoffner JM, Wallace DC. Heart disease and mitochondrial DNA mutations. Heart Dis Stroke 1992 Jul–Aug; 1(4):235–41 (9 ref.)

Shoffner JM, Wallace DC. Oxidative phosphorylation diseases and stroke. Heart Dis Stroke 1993 Sep–Oct; 2(5):439–45 (15 ref.)

Shoffner JM see **Mecocci P**

Shoffner JM see **Ortiz RG**

Shoffner JM see **Wallace DC**

Shoffner JS see **Van Hove JL**

Shoffner MA see **Wilding P**

Shofner RS see **Beuerman RW**

Shofti R see **Beyar R**

Shofti R see **Manor D**

Shofuda K see **Nakato H**

Shogakiuchi Y see **Washio M**

Shogen K see **Newton DL**

Shogen K see **Youle RJ**

Shogomori H, Chiba K, Kubo H, Hoshi M. Non–plasmalemmal localisation of the major ganglioside in sea urchin eggs. Zygote 1993 Aug;1(3):215–23

Shogren JF see **Fox JA**

Shogry ME, Carnes JT. Mamillary body enhancement on MR as the only sign of acute Wernicke encephalopathy.

AJNR Am J Neuroradiol 1994 Jan;15(1):172–4

Shohaib SA see **Grieff M**

Shoham A see **Rosenthal G**

Shoham G see **Almog O**

Shoham I see **Ben-Yaakov M**

Shoham I see **Biran G**

Shoham I see **Davidson PW**

Shoham Y see **Gat O**

Shoham Z. Epidemiology, etiology, and fertility drugs in ovarian epithelial carcinoma: where are we today? Fertil Steril 1994 Sep;62(3):433–48 (156 ref.)

Shoham Z, Howles CM, Zalel Y, Weissman A, Insler V. Induction of follicular growth and production of a normal hormonal milieu in spite of using a constant low dose of luteinizing hormone in women with hypogonadotrophic hypogonadism. Hum Reprod 1994 Mar;9(3):431–6

Shoham Z, Weissman A, Barash A, Borenstein R, Schachter M, Insler V. Intravenous albumin for the prevention of severe ovarian hyperstimulation syndrome in an in vitro fertilization program: a prospective, randomized, placebo-controlled study. Fertil Steril 1994 Jul; 62(1):137–42

Shoham Z, Zalel Y, Jacobs HS. The role of growth hormone in male infertility. Clin Endocrinol (Oxf) 1994 Jul;41(1):1–5 (61 ref.)

Shoham Z see **Dgani R**

Shoham Z see **Insler V**

Shoham Z see **Schachter M**

Shoham-Vardi I, Leiberman JR, Kopernik G. The association of primiparity with intrauterine growth retardation. Eur J Obstet Gynecol Reprod Biol 1994 Feb;53(2):95–101

Shoham-Vardi I see **Markovitch O**

Shohami E, Novikov M, Bass R, Yamin A, Gallily R. Closed head injury triggers early production of TNF alpha and IL-6 by brain tissue. J Cereb Blood Flow Metab 1994 Jul; 14(4):615–9

Shohami E, Novikov M, Mechoulam R. A nonpsychotropic cannabinoid, HU-211, has cerebroprotective effects after closed head injury in the rat. J Neurotrauma 1993 Summer; 10(2):109–19

Shohami E see **Abu Raya S**

Shohami E see **Pinson A**

Shohami E see **Raya SA**

Shohat B see **Achiron A**

Shohat B see **Blum A**

Shohat B see **Volovitz B**

Shohat J see **Wittenberg C**

Shohat L see **Yron I**

Shohat M, Merlob P. [Prenatal diagnosis—update] Harefuah 1994 Jan 16;126(2):74–7 (15 ref.) **(Heb)**

Shohat M see **Achiron A**

Shohat M see **Appelman Z**

Shohat M see **Ash S**

Shohat M see **Jaber L**

Shohat M see **Stark B**

Shohat T, Heering SL, Slepon R, Vardi D, Cohen D, Green M, Lerman Y. Rapid method for mapping morbidity and mortality during epidemics. Public Health Rev 1992–93; 20(3–4):297–302

Shohat T see **Ash S**

Shohat T see **Bar-Shany S**

Shohat T see **Lerman Y**

Shohat T see **Olsha M**

Shohat T see **Wang SJ**

Shohdy A see **Okasha A**

Shohet RV, Spitzer S, Madison EL, Bassel-Duby R, Gething MJ, Sambrook JF. Inhibitor-resistant tissue-type plasminogen activator: an improved thrombolytic agent in vitro. Thromb Haemost 1994 Jan;71(1):124–8

Shohet SB see **Bicknese S**

Shohet SB see **Krishnan G**

Shohet SB see **Thevenin BJ**

Shohmori T see **Hayashi T**

Shoho AR see **Vargas EJ**

Shohtsu A see **Inoue H**

Shohtsu A see **Iwasaki M**

Shohtsu A see **Minami T**

Shohtsu A see **Ogawa J**

Shohtsu A see **Suzuki I**

Shoichet BK, Kuntz ID. Matching chemistry and shape in molecular docking. Protein Eng 1993 Sep;6(7):723–32

Shoichet BK see **Schellenberger U**

Sholkhet AE see **Podpriatov SE**

Sholkhet IN see **Sukhanov AV**

Sholkhet IaN, Ogloblina OG, Tseimakh EA, Mal'chenko TD. Primenenie preparatov streptokinazy pri empieme plevry i piopnevmotorakse. Ter Arkh 1994;66(3):64–7 (Eng. Abstr.) **(Rus)**

Sholkhet IaN, Tseimakh EA, Beloshapkin EF, Markova TA. Prognozirovanie techeniia empiem plevry i piopnevmotoraksa. Ter Arkh 1993;65(3):45–8 (Eng. Abstr.) **(Rus)**

Shojaee-Moradie F see **Umpleby AM**

Shojaku H see **Watanabe Y**

Shojania AM. Monitoring heparin therapy [letter; comment] Ann Intern Med 1994 Jan 15;120(2):170. Comment on: Ann Intern Med 1993 Jul 15;119(2):104–9.

Shoji BT, Becker JM. Colorectal disease in the elderly patient. Surg Clin North Am 1994 Apr;74(2):293–316 (58 ref.)

Shoji BT see **Parsons WG**

Shoji E see **Hara T**

Shoji E see **Suzuki T**

Shoji F see **Fukuda T**

Shoji H, Wolf A, Packard S, Yoshino S. Cruciate retained and excised total knee arthroplasty. A comparative study in patients with bilateral total knee arthroplasty. Clin Orthop 1994 Aug;(305):218–22

Shoji H see **Avraham KB**

Shoji H see **Haga K**

Shoji H see **Kaji M**

Shoji H see **Mori S**

Shoji H see **Sugo S**

Shoji K, Enzan K, Masaki Y, Suzuki M, Yoshioka N. [Antigen-induced pulmonary arterial responses in the isolated perfused lung of sensitized rabbits] Masui 1994 Jun; 43(6):848–53 (Eng. Abstr.) **(Jpn)**

Shoji K see **Egawa S**

Shoji K see **Kojima H**

Shoji M. [Amyloid angiopathy] Nippon Rinsho 1993 Dec;51 Suppl:642–9 (20 ref.) **(Jpn)**

Shoji M, Fukuhara T, Winton EF, Berdel WE, Vogler WR. Different mechanisms of inhibition by alkyl-lysophospholipid and phorbol ester of granulocyte-macrophage colony-stimulating factor binding to human leukemic cell lines. Exp Hematol 1994 Jan;22(1):13–8

Shoji M, Hayzer DJ, Kim TM, Runge MS, Hanson SR. Human and baboon integrin beta 5 subunit-encoding mRNAs have alternative polyadenylation sites. Gene 1993 Nov 15;133(2):307–8

Shoji M, Kimura T, Kawarabayasi Y, Ota K, Inoue M, Yamamoto T, Sato K, Ohta M, Funyu T, Sonoyama T, et al. Effects of acute salt loading on vasopressin mRNA level in the rat brain. Am J Physiol 1994 May;266(5 Pt 2):R1591–5

Shoji M, Kimura T, Kawarabayasi Y, Ota K, Inoue M, Yamamoto T, Sato K, Ohta M, Funyu T, Yamamoto T, et al. Effects of acute hypotensive hemorrhage on arginine vasopressin gene transcription in the rat brain. Neuroendocrinology 1993 Dec;58(6):630–6

Shoji M see **Golde TE**

Shoji M see **Higa T**

Shoji M see **Ishiguro K**

Shoji M see **Maeda M**

Shoji M see **Morishita S**

Shoji M see **Ohsawa T**

Shoji M see **Okabe M**

Shoji M see **Shioda M**

Shoji M see **Simbulan CM**

Shoji N, Umeyama A, Takei M, Arihara S. Potent inhibitors of histamine release: polyhydroxylated sterols from the Okinawan soft coral Sinularia abrupta. J Pharm Sci 1994 May;83(5):761–2

Shoji N see **Sakurai M**

Shoji R see **Aoki E**

Shoji S, Esashi M. Microfabrication and microsensors. Appl Biochem Biotechnol 1993 Apr-May;41(1–2):21–34

Shoji S, Imamura A, Imai Y, Igarashi A, Yazawa M, Hirahara K, Kagoshima M, Ono M, Nakajima K, Iguchi K. Fever of unknown origin: a review of 80 patients from the Shin'etsu area of Japan from 1986–1992 [see comments] Intern Med 1994 Feb;33(2):74–6 (10 ref.). Comment in: Intern Med 1994 Feb;33(2):65–6.

Shoji S see **Adachi M**

Shoji S see **Akasu T**

Shoji S see **Fujita T**

Shoji S see **Ishii A**

Shoji S see **Ishii K**

Shoji S see **Ishimura E**

Shoji S see **Nagayama R**

Shoji S see **Nakano J**

Shoji S see **Ohkoshi N**

Shoji S see **Yoshida K**

Shoji S see **Yoshizawa T**

Shoji T, Kamiya T, Tsubura A, Hamada Y, Hatano T, Hioki K, Morii S. Tenascin staining positivity and the survival of patients with invasive breast carcinoma. J Surg Res 1993 Sep;55(3):295–7

Shoji T see **Akimaru K**

Shoji T see **Fujita Y**

Shoji T see **Hioki M**

Shoji T see **Katsuraya K**

Shoji T see **Kitamura Y**

Shoji T see **Kotegawa M**

Shoji T see **Matsuyama Y**

Shoji T see **Nishizawa Y**

Shoji T see **Nomoto Y**

Shoji T see **Ohta S**

Shoji T see **Onodera H**

Shoji T see **Sakamoto T**

Shoji T see **Sano J**

Shoji T see **Shimizu K**

Shoji T see **Sumikura T**

Shoji T see **Suzuki S**

Shoji T see **Toshima K**

Shoji T see **Tsubakihara Y**

Shoji W, Ohmori Y, Obinata M. c-Myc selectively regulates the latent period and erythroid-specific genes in murine erythroleukemia cell differentiation. Jpn J Cancer Res 1993 Aug;84(8):885–92

Shoji W, Yamamoto T, Obinata M. The helix-loop-helix protein Id inhibits differentiation of murine erythroleukemia cells. J Biol Chem 1994 Feb 18; 269(7):5078–84

Shoji Y, Kaneda K, Wake K, Mishima Y. Light and electron microscopic analysis of liver sinusoids during hepatocarcinogenesis with 2-acetylaminofluorene in rats. Jpn J Cancer Res 1994 May;85(5):491–8

Shoji Y, Shimada J, Mizushima Y. [Antisense DNA] Gan To Kagaku Ryoho 1993 Oct;20(13):1899–907 (30 ref.) (Eng. Abstr.) **(Jpn)**

Shoji Y see **Horai T**

Shoka AA see **Ahmed HM**

Shoka Alu see **Zavodnik LB**

Shokat KM see **Cooke MP**

Shokeir AA. Transurethral cystolitholapaxy in children. J Endourol 1994 Apr;8(2):157–9; discussion 159–60

Shokeir AA, el-Diasty TA, Ghoneim MA. Percutaneous treatment of lymphocele in renal transplant recipients. J Endourol 1993 Dec;7(6):481–5

Shokeir AA, el-Diasty TA, Ghoneim MA. Endourologic management of ureteric complications after live-donor kidney transplantation. J Endourol 1993 Dec;7(6):487–91

Shokeir AA, Eraky I, Hassan N, Wafa EW, Mohsen T, Ghoneim MA. Tetracycline sclerotherapy for testicular hydroceles in renal transplant recipients. Urology 1994 Jul; 44(1):96–9

Shokeir AA, Eraky I, el-Kappany H, Ghoneim MA. Accidental division of the transplanted ureter during laparoscopic drainage of lymphocele. J Urol 1994 Jun; 151(6):1623–5

Shokeir AA, Mahran MR, Shamaa MA. Interposition of ileum in the ureter. Scand J Urol Nephrol 1993;27(3):421–4

Shokeir AA, Shamaa MA, Bakr MA, el-Diasty TA, Ghoneim MA. Salvage of difficult transplant urinary fistulae by ileal substitution of the ureter. Scand J Urol Nephrol 1993; 27(4):537–40

Shokeir AA see **Ghoneim MA**

Shokeir MH see **Adam S**

Shokeir MO, Paré P, Wright JL. Relation of smoking to immunoreactive endothelin in the bronchiolar epithelial cells. Thorax 1994 Aug;49(8):786–8

Shoken-Topaz T see **Lobel TE**

Shoker AS. Application of the clearance concept to hyponatremic and hypernatremic disorders: a phenomenological analysis. Clin Chem 1994 Jul;40(7 Pt 1):1220–7 (41 ref.)

Shokh BN see **Benelovenskaia LI**

Shokoku S, Uchida H, Teramoto S. An experimental study on spinal cord ischemia during cross-clamping of the thoracic aorta: the monitoring of spinal cord ischemia with motor evoked potential by transcranial stimulation of the cerebral cortex in dogs. Surg Today 1993;23(12):1068–73

Shokouh-Amiri H see **Elmer DS**

Shokouh-Amiri H see **Gaber AO**

Shokouh-Amiri HM see **Elmer DS**

Shokouh-Amiri MH see **Hughes CB**

Shokouhi F see **Bouzari S**

Shokouhi F see **Jafari A**

Shokri F, Mageed RA, Jefferis R. A quantitative ELISA for measurement of rheumatoid factor associated cross-reactive idiotypes in serum from patients with rheumatic diseases. Br J Rheumatol 1993 Oct;32(10):862–9

Shokri F see **Moazzeni M**

Shokunbi MT see **Adeloye A**

Shokunbi T, Olurin O. Childhood head injury in Ibadan: causes, neurologic complications and outcome. West Afr J Med 1994 Jan-Mar;13(1):38–42

Shokunbi WA see **Olatunji PO**

Sholar W see **Teoh SK**

Sholer CM see **Hughson MD**

Sholes DM Jr see **Welt SI**

Sholl JS see **Silver RK**

Shollenberger SB see **Sitrin RG**

Shollenberger SB see **Varani J**

Sholler GF see **French BG**

Sholler GF see **Kluckow MR**

Sholler GF see **Ward CJ**

Sholler PF see **Garcia-Morales P**

Sholokhova SE see **Zavolkin VD**

Sholomskas DE, Wickamaratne PJ, Dogolo L, O'Brien DW, Leaf PJ, Woods SW. Postpartum onset of panic disorder: a coincidental event? J Clin Psychiatry 1993 Dec; 54(12):476–80

Sholomskas DE see **Goddard AW**

Sholtz RI see **Zadnik K**

Shomaf M see **Madanat F**

Shome DK see **Chandra J**

Shome S see **Bhatia MS**

Shome S see **Chadda RK**

Shomein AM see **Musa MT**

Shomer NH see **Fruen BR**

Shomer NH see **Weaver CD**

Shomer RR. Child and animal abuse [letter] J Am Vet Med Assoc 1994 Jun 15;204(12):1871; discussion 1872–3

Shompole S, McElwain TF, Jasmer DP, Hines SA, Katende J, Musoke AJ, Rurangirwa FR, McGuire TC. Identification of Babesia bigemina infected erythrocyte surface antigens containing epitopes conserved among strains. Parasite Immunol 1994 Mar;16(3):119–27

Shompole S see **Wagner G**

Shomrat D see **Tanne Z**

Shomrat R, Gluck E, Legum C, Shiloh Y. Relatively low proportion of dystrophin gene deletions in Israeli Duchenne

and Becker muscular dystrophy patients.
Am J Med Genet 1994 Feb 15;49(4):369-73

Shomrat R see **Prigojin H**
Shomura T see **Nasu M**
Shomura T see **Obata A**
Shomura T see **Shinkai M**
Shon K see **McDonnell PA**
Shon YH, Wolfinbarger L Jr. Proteoglycan content in fresh and cryopreserved porcine aortic tissue. Cryobiology 1994 Apr;31(2):121-32
Shon YH see **Lee BI**
Shondrick DD see **Hall GC**
Shone CC, Quinn CP, Wait R, Hallis B, Fooks SG, Hambleton P. Proteolytic cleavage of synthetic fragments of vesicle-associated membrane protein, isoform-2 by botulinum type B neurotoxin. Eur J Biochem 1993 Nov 1;217(3):965-71
Shone CC see **Ceaci Di Bello I**
Shone CC see **de Paiva A**
Shoner LG see **Brooks L**
Shong MH see **Cho BY**
Shonk TK see **Monts RA**
Shonkeir AM see **Abdel-Mallek AY**
Shonkoff JP. Reflections on an emerging academic discipline: the prolonged gestation of developmental and behavioral pediatrics [comment] J Dev Behav Pediatr 1993 Dec; 14(6):409-12. Comment on: J Dev Behav Pediatr 1993 Dec;14(6):401-8.
Shono F see **Yabuki M**
Shono H, Muro M, Kohara M, Ito Y, Nagasawa T, Sugimori H. Fetal heart rate recorder for long-duration use in active full-term pregnant women. Obstet Gynecol 1994 Feb; 83(2):301-6
Shono H see **Anan R**
Shono M see **Kaniwa MA**
Shono M see **Kurumaji Y**
Shono M see **Saito K**
Shono M see **Yagami T**
Shono N see **Kumagai S**
Shono T, Hutson JM. Capsaicin increases the frequency of cryptorchidism in flutamide-treated rats. J Urol 1994 Aug; 152(2 Pt 2):763-5
Shono T, Ramm-Anderson S, Goh DW, Hutson JM. The effect of flutamide on testicular descent in rats examined by scanning electron microscopy. J Pediatr Surg 1994 Jun; 29(6):839-44
Shono T, Ramm-Anderson S, Hutson JM. Transabdominal testicular descent is really ovarian ascent. J Urol 1994 Aug; 152(2 Pt 2):781-4
Shono T see **Fukuya T**
Shono Y, McAfee PC, Cunningham BW. The pathomechanics of compression injuries in the cervical spine. Nondestructive and destructive investigative methods. Spine 1993 Oct 15;18(14):2009-19
Shono Y, McAfee PC, Cunningham BW, Brantigan JW. A biomechanical analysis of decompression and reconstruction methods in the cervical spine. Emphasis on a carbon-fiber-composite cage. J Bone Joint Surg Am 1993 Nov;75(11):1674-84
Shono Y see **Cunningham BW**
Shook EL see **Pérez LM**
Shook GE. Genetic improvement of mastitis through selection on somatic cell count.
Vet Clin North Am Food Anim Pract 1993 Nov; 9(3):563-81 (41 ref.)
Shook GE, Schutz MM. Selection on somatic cell score to improve resistance to mastitis in the United States.
J Dairy Sci 1994 Feb;77(2):648-58 (42 ref.)
Shook GE see **Dado RG**
Shook JE see **Yu GV**
Shoon SY, Wan SW, Nguyen HT. A novel approach to the design of a Wilson referenced ECG amplifier.
Australas Phys Eng Sci Med 1993 Sep;16(3):111-7
Shoop SA, Sackier JM. Laparoscopic cecopexy for cecal volvulus. Case report and a review of the literature.
Surg Endosc 1993 Sep-Oct;7(5):450-4 (11 ref.)
Shoop WL, Haines HW, Michael BF, Eary CH. Mutual resistance to avermectins and milbemycins: oral activity of ivermectin and moxidectin against ivermectin-resistant and susceptible nematodes. Vet Rec 1993 Oct 30; 133(18):445-7
Shoop WL see **Heckenberg K**
Shoop WL see **Hong ST**
Shoop WL see **Rohrer SP**
Shooter EM see **Baldwin AN**
Shooter EM see **Barker PA**
Shooter EM see **Bolin LM**
Shooter EM see **Drinkwater CC**
Shooter EM see **Kim J**
Shooter EM see **Ng NF**
Shooter EM see **Ros BB**
Shooter EM see **Sebert ME**
Shooter EM see **Snipes GJ**
Shope JT, Copeland LA, Maharg R, Dielman TE, Butchart AT. Assessment of adolescent refusal skills in an alcohol misuse prevention study. Health Educ Q 1993 Fall; 20(3):373-90
Shope JT, Kloska DD, Dielman TE, Maharg R. Longitudinal evaluation of an enhanced alcohol misuse prevention study (AMPS) curriculum for grades six-eight. J Sch Health 1994 Apr;64(4):160-6
Shope JT see **Dielman TE**
Shope JT see **Weinberg NZ**
Shope RE. Surgery for macular holes [letter; comment] Ophthalmology 1994 Jun;101(6):972-3. Comment on: Ophthalmology 1993 Jun;100(6):868-71; discussion 871-2.
Shope RE see **Ansari MZ**
Shope RE see **Arthur RR**
Shope RE see **Black SS**
Shope RE see **Fonseca BA**
Shope RE see **Jusa ER**
Shope RE see **Konishi E**
Shope RE see **Tesh RB**
Shope RE see **Vodkin MH**
Shope SB, Hackman JC, Holohean AM, Davidoff RA. Activation of alpha-adrenoceptors indirectly facilitates sodium pumping in frog motoneurons. Brain Res 1993 Dec 10;630(1-2):207-13
Shope TR, Garrett AL, Waecker NJ Jr. Mycobacterium bovis spinal epidural abscess in a 6-year-old boy with leukemia. Pediatrics 1994 May;93(5):835-7
Shopes B see **Hogrefe HH**
Shopland D see **Cummings KM**
Shopland DR see **Glynn TJ**
Shopotova LP, Shenin IaD. Komponentnyĭ sostav novogo prirodnogo insektitsida, vydelennogo iz kul'tury Streptomyces lipmani. Antibiot Khimioter 1993 Oct-Nov; 38(10-11):8-15 (Eng. Abstr.) **(Rus)**
Shopov A see **Velkova K**
Shopova M, Tabakova S, Taxirov S, Golovinsky E. Synthesis and biological activity of some N1-substituted orotic acids. Pharmazie 1993 Nov;48(11):861-2
Shopova M, Wohrle D, Stoichkova N, Milev A, Mantareva V, Muller S, Kassabov K, Georgiev K. Hydrophobic Zn(II)-naphthalocyanines as photodynamic therapy agents for Lewis lung carcinoma. J Photochem Photobiol B 1994 Apr;23(1):35-42
Shopova M see **Wöhrle D**
Shopova V see **Salovsky P**
Shoptaugh M, Cvetnic WG, Hallman M, Waffarn F, Stevens J, Blansfield T, Barsotti M. Pulmonary mechanics generated by positive end-expiratory and continuous negative pressure. J Perinatol 1993 Sep-Oct;13(5):341-8
Shoqeirat M see **Mayes AR**
Shoqeirat MA, Mayes AR. Spatiotemporal memory and rate of forgetting in acute schizophrenics. Psychol Med 1988 Nov;18(4):843-53
Shor AL. Supports approval of bovine somatotropin [letter; comment] J Am Vet Med Assoc 1993 Oct 1;203(7):950-1 . Comment on: J Am Vet Med Assoc 1993 Jul 15;203(2):190-2. Comment on: J Am Vet Med Assoc 1993 Jul 15;203(2):192-3.
Shor AL. Addresses uncertainties about bovine somatotropin [letter] J Am Vet Med Assoc 1994 Feb 15;204(4):508-9
(Shor L), Shor L. Variety, the spice of industrial veterinary medicine. J Am Vet Med Assoc 1993 Dec 1; 203(11):1529-31
Shor L. Variety, the spice of industrial veterinary medicine. J Am Vet Med Assoc 1993 Dec 1;203(11):1529-31
Shor NA. Posledovatel'noe glubokobedrenno-bedrennoe shuntirovanie pri sindrome Lerisha. Khirurgiia (Mosk) 1993 Feb;(2):19-22 (Eng. Abstr.) **(Rus)**
Shor NA, Driuk NF, BoodarVS, Samsonov VA. Sravnitel'naia otsenka sposobov lecheniia kompressionnogo sindroma grudnogo vykhoda. Klin Khir 1993;(7-8):11-4 (Eng. Abstr.) **(Rus)**
Shor NA, Grishchenko EE. Nekotorye voprosy patogeneza razlitogo gnoĭnogo peritonita. Klin Khir 1993;(4):52-6 (48 ref.) **(Rus)**
Shor NA, Zhdanov VI. Porok razvitiia kishechnika, simulirovavshiĭ opukholevheludka. Klin Khir 1993;(12):63-4 **(Rus)**
Shor PW see **Berger B**
Shor-Chudnovskiĭ ME, Susak IaM, Grigor'ev AV, Kurik MV, Shelkovaia NG. Vozmozhnosti korrektsii disbakterioza, voznikaiushchego pri dlitel'nom naruzhnom otvedenii zhelchi. Klin Khir 1993;(11):30-2 (Eng. Abstr.) **(Rus)**
Shor-Chudnovskiĭ ME see **Zemskov VS**
Shor Pinsker V see **Figueroa Damian R**
Shor-Posner G, Brennan G, Ian C, Jasaitis R, Madhu K, Leibowitz SF. Meal patterns of macronutrient intake in rats with particular dietary preferences. Am J Physiol 1994 Apr; 266(4 Pt 2):R1395-402
Shor-Posner G see **Baum M**
Shor-Posner G see **Baum MK**
Shorb GS. The rising cost of pharmaceuticals: a hospital executive's perspective. Am J Hosp Pharm 1993 Aug;50(8 Suppl 4):S4-6
Shore A see **Rush PJ**
Shore AC, Price KJ, Sandeman DD, Tripp JH, Tooke JE. Posturally induced vasoconstriction in diabetes mellitus. Arch Dis Child 1994 Jan;70(1):22-6
Shore AC, Sandeman DD, Tooke JE. Effect of an increase in systemic blood pressure on nailfold capillary pressure in humans. Am J Physiol 1993 Sep;265(3 Pt 2):H820-3
Shore AC see **Jaap AJ**
Shore BA, Iwata BA, Lerman DC, Shirley MJ. Assessing and programming generalized behavioral reduction across multiple stimulus parameters. J Appl Behav Anal 1994 Summer;27(2):371-84
Shore BA see **Iwata BA**
Shore D see **Chien CT**
Shore D see **Gatzoulis MA**
Shore DF see **Fessatidis IT**
Shore DF see **Moat NE**
Shore DL, Sandler DP, Davey FR, McIntyre OR, Bloomfield CD. Acute leukemia and residential proximity to potential sources of environmental pollutants.
Arch Environ Health 1993 Nov-Dec;48(6):414-20
Shore DL see **Rowland AS**
Shore DL see **Sandler DP**
Shore E see **Sieber SC**
Shore EM, Kaplan FS. Glossary of molecular biology terms for the article entitled, "Human PAX gene expression and development of the vertebral column," by Carol A. Smith, B.A., and Rocky S. Tuan, Ph.D. Clin Orthop 1994 May; (302):239-40
Shore EM, Kaplan FS. Tutorial. Molecular biology for the clinician. Part I. General principles. Clin Orthop 1994 Sep; (306):264-83
Shore GC see **Goping IS**
Shore GC see **Millar DG**
Shore GC see **Nguyen M**
Shore I see **Moss J**
Shore JD see **Olson ST**
Shore JD see **Tayeh MA**
Shore JH see **Leung PK**
Shore JW see **Metson R**
Shore JW see **Netland PA**
Shore JW see **Rubin PA**
Shore LM, Wayne SJ. Commitment and employee behavior: comparison of affective commitment and continuance commitment with perceived organizational support.
J Appl Psychol 1993 Oct;78(5):774-80
Shore LS, Gurevitz M, Shemesh M. Estrogen as an environmental pollutant. Bull Environ Contam Toxicol 1993 Sep;51(3):361-6
Shore LS see **Gurevich M**
Shore LS see **Shemesh M**
Shore MD see **Boccellari AA**
Shore MF, Cohen MD. Providing treatment to persons with mental illness. Milbank Q 1994;72(1):31-5
Shore P, Sharrocks AD. The transcription factors Elk-1 and serum response factor interact by direct protein-protein contacts mediated by a short region of Elk-1.
Mol Cell Biol 1994 May;14(5):3283-91
Shore R see **Olivieri NF**
Shore RC see **Bonass WA**
Shore RC see **Kirkham J**
Shore RE, Gardner MJ, Pannett B. Ethylene oxide: an assessment of the epidemiological evidence on carcinogenicity. Br J Ind Med 1993 Nov;50(11):971-97
Shore RE see **Day GL**
Shore RE see **Koenig KL**
Shore RE see **Moseson M**
Shore RE see **Rosenberg CR**
Shore RE see **Toniolo P**
Shore RF, Douben PE. Predicting ecotoxicological impacts of environmental contaminants on terrestrial small mammals. Rev Environ Contam Toxicol 1994;134:49-89 (151 ref.)
Shore RM, Poznanski AK, Anandappa EC, Dias LS. Arterial and venous compromise by an osteochondroma.
Pediatr Radiol 1994;24(1):39-40
Shore RW see **Jacobson SJ**
Shore SA, Martias MA, Drazen JM. Pulmonary mechanical responses to intravenously administered capsaicin in guinea-pigs: effect of peptidase inhibitors.
Pulm Pharmacol 1993 Sep;6(3):193-9
Shore SA see **Long NC**
Shore SK, La Cava M, Yendapalli S, Reddy EP. Structural alterations in the carboxyl-terminal domain of the BCRABL gene product activate its fibroblastic transforming potential. J Biol Chem 1994 Feb 18; 269(7):5413-9
Shore SK, Nabissa PM, Reddy EP. Ribozyme-mediated cleavage of the BCRABL oncogene transcript: in vitro cleavage of RNA and in vivo loss of P210 protein-kinase activity. Oncogene 1993 Nov;8(11):3183-8
Shore SK see **Vara Prasad MV**
Shore T, Eisenhauer E, Quirt I, Belanger K, Lohmann R, Silver H, Wielgosz G. A phase II study of DuP 937 (Teloxantrone) in metastatic malignant melanoma: a study of the National Cancer Institute of Canada Clinical Trials Group (NCICCTG). Ann Oncol 1993 Sep;4(8):695-6
Shore T see **Johnston JB**
Shore V see **Silliman K**
Shore WB. The family physician's role in keeping parents involved in their adolescents' lives. Am Fam Physician 1994 Feb 1;49(2):327-8
Shore WB, Saba GW. Toward a social policy for health [letter; comment] N Engl J Med 1993 Dec 23;329(26):1969 . Comment on: N Engl J Med 1993 Jul 8;329(2):130-3.
Shore WB, Wilkie HA, Croughan-Minihane M. Family of origin genograms: evaluation of a teaching program for medical students. Fam Med 1994 Apr;26(4):238-43
Shore-Lesserson L see **Konstadt SN**
Shores A see **Braund KG**
Shores A see **Kahanovitz N**
Shores EW see **Love PE**
Shores EW see **van Ewijk W**
Shores J, Berger KR, Murphy EA, Pyeritz RE. Progression of aortic dilatation and the benefit of long-term beta-adrenergic blockade in Marfan's syndrome [see comments] N Engl J Med 1994 May 12;330(19):1335-41. Comment in: N Engl J Med 1994 May 12;330(19):1384-5.

Shores RC see **Thomas KW**
Shorey CD see **Terry V**
Shorey JM, Warner GW. The beginning ... condensed notes of events leading to and the development of the Arkansas Area Health Education Centers. J Ark Med Soc 1993 Oct; 90(5):194–6
Shori A see **Yonga GO**
Shori DK, Proctor GB, Garrett JR. Development and application of a method for the detection, elution, and characterization of rat submandibular proteinases separated on isoelectric focusing gels reveals male/female differences. Anal Biochem 1993 Aug 15;213(1):177
Shori DK see **Proctor GB**
Shori DK see **Zhang XS**
Shori SK see **Johnson KS**
Shorland FB. Food for New Zealanders [letter; comment] N Z Med J 1993 Oct 13;106(965):436–7. Comment on: N Z Med J 1993 Aug 25;106(962):368–9.
Shormanov SV, Ial'tsev AV. Strukturnaia perestroĭka arteriĭ serdtsa i pochek pri koarktatsii aorty v éksperimente. Arkh Patol 1993;55(6):24–8 (Eng. Abstr.) **(Rus)**
Shormanov SV, Ial'tsev AIa. Uskorennyĭ sposob prigotovleniia hematoksilina Erlikha. Arkh Patol 1994 May–Jun;56(3):83–4 (Eng. Abstr.) **(Rus)**
Shormanov VK, Fursova IA, Iakubovskaia MN. Osobennosti ékstraktsii 2,4–dinitrofenola i 2,4,6–trinitrofenola iz vodnykh rastvorov. Sud Med Ekspert 1994 Apr–Jun; 37(2):22–3 (Eng. Abstr.) **(Rus)**
Shormanov VK, Markelov MIu, Dauksha VV, Skrebnev BM. Oprdelenie balletona v trupnom materiale. Sud Med Ekspert 1994 Jan–Mar;37(1):26–8 (Eng. Abstr.) **(Rus)**
Shormanov VK, Zakharova ND, Nesterova AV. Izolirovanie alkildinitrofenol'nykh soedinenii iz trupnovo materiala. Sud Med Ekspert 1993 Jan–Mar;36(1):34–6 (Eng. Abstr.) **(Rus)**
Shornick JK, Artlett CM, Jenkins RE, Briggs DC, Welsh KI, Garvey MP, Kelly SE, Black MM. Complement polymorphism in herpes gestationis: association with C4 null allele. J Am Acad Dermatol 1993 Oct;29(4):545–9
Shornick JK, Jenkins RE, Briggs DC, Welsh KI, Kelly SE, Garvey MP, Black MM. Anti–HLA antibodies in pemphigoid gestationis (herpes gestationis). Br J Dermatol 1993 Sep;129(3):257–9
Shornick LP see **De Togni P**
Shornick LP see **Hussain H**
Shorofsky S see **Xie JT**
Shorofsky SR see **Gottlieb SS**
Shorokhov IuA, Zatsepin EP, Androsov NS. Deĭstvie reaktivatorov kholinésterazy na organizm, na sviazannoe s vosstanovleniem aktivnosti fosforilirovannoĭ atsetilkholinésterazy. Eksp Klin Farmakol 1993 Jul–Aug; 56(4):62–6 (100 ref.) **(Rus)**
Shorøye A see **Beeram MR**
Shorr AF. Abortion and fetal tissue research: some ethical concerns. Fetal Diagn Ther 1994 May–Jun;9(3):196–203 (14 ref.)
Shorr AF. The United States needs a health system like other countries [letter; comment] JAMA 1994 May 18; 271(19):1481–2; discussion 1482. Comment on: JAMA 1993 Aug 25;270(8):980–4.
Shorr AF. Trends in AIDS epidemic [letter; comment] Pediatrics 1993 Oct;92(4):636–7. Comment on: Pediatrics 1993 Apr;91(4):730–5.
Shorr DN. Children's perceptions of others' kindness in helping: the endocentric motivations of pride and guilt. J Genet Psychol 1993 Sep;154(3):363–74
Shorr L see **Zhang J**
Shorr N see **Enzer YR**
Shorr RI, Fought RL, Ray WA. Changes in antipsychotic drug use in nursing homes during implementation of the OBRA–87 regulations [see comments] JAMA 1994 Feb 2;271(5):358–62. Comment in: JAMA 1994 Feb 2;271(5):393–4. Comment in: JAMA 1994 Jul 6;272(1):30; discussion 30–1.
Shorr RI, Ray WA, Daugherty JR, Griffin MR. Reserpine reconsidered: no association with serious peptic ulcer disease. J Gen Intern Med 1993 Sep;8(9):510–2
Shorr RI, Robin DW. Rational use of benzodiazepines in the elderly. Drugs Aging 1994 Jan;4(1):9–20 (105 ref.)
Shorr VA see **Piotrovskiĭ VK**
Shorrock K. Use of histopathology services by general practitioners: recent changes in referral practice. J Clin Pathol 1993 Nov;46(11):989–92
Shorrosh BS, Dixon RA, Ohlrogge JB. Molecular cloning, characterization, and elicitation of acetyl–CoA carboxylase from alfalfa. Proc Natl Acad Sci U S A 1994 May 10; 91(10):4323–7
Shorrosh BS see **Roesler KR**
Shors ST see **Baier LJ**
Shors T see **Baier LJ**
Short A see **Hadjiminas D**
Short A see **Rowan KM**
Short A see **Zhao MH**
Short AD, Klein MG, Schneider MF, Gill DL. Inositol 1,4,5–trisphosphate–mediated quantal Ca2+ release measured by high resolution imaging of Ca2+ within organelles. J Biol Chem 1993 Dec 5;268(34):25887–93
Short AD, West B. Early management of myocardial infarction. The challenge for the GPs is to change [letter] BMJ 1994 Apr 30;308(6937):1159
Short AD see **Waldron RT**
Short AK, Esnault VL, Lockwood CM. ANCA and anti–GBM antibodies in RPGN. Adv Exp Med Biol 1993;336:441–4
Short AK see **Esnault VL**
Short B see **Albrightson CR**
Short B see **Moffroid MT**
Short BG. Cell proliferation and renal carcinogenesis. Environ Health Perspect 1993 Dec;101 Suppl 5:115–20 (53 ref.)
Short BG see **Borghoff SJ**
Short BL, Walker LK, Traystman RJ. Impaired cerebral autoregulation in the newborn lamb during recovery from severe, prolonged hypoxia, combined with carotid artery and jugular vein ligation [see comments] Crit Care Med 1994 Aug;22(8):1262–8. Comment in: Crit Care Med 1994 Aug;22(8):1209–10.
Short BL see **DePalma L**
Short BL see **Lotze A**
Short BL see **Sivit CM**
Short BL see **Walker LK**
Short C see **O'Brien C**
Short CD see **Brown JH**
Short CD see **Coupes BM**
Short CD see **Newstead CG**
Short CE see **Ekström PM**
Short CR. Consideration of sheep as a minor species: comparison of drug metabolism and disposition with other domestic ruminants. Vet Hum Toxicol 1993;35 Suppl 2:40–56 (127 ref.)
Short CR. Consideration of sheep as a minor species: comparison of drug metabolism and disposition with other domestic ruminants. Vet Hum Toxicol 1994 Feb; 36(1):24–40 (127 ref.)
Short D. What the patient is looking for. Br J Hosp Med 1993 Aug 18–31;50(4):202–3
Short D. Case notes and letters. Br J Hosp Med 1993 Dec 15–1994 Jan 18;50(11):670–1
Short D. The art of good prescribing. Br J Hosp Med 1993 Nov 17–Dec 14;50(10):609–10
Short D. The importance of words. Br J Hosp Med 1993 Nov 3–16;50(9):548–50
Short D. Principles of patient management. Br J Hosp Med 1993 Oct 20–Nov 2;50(8):480–3
Short D. Science and art of diagnosis. Br J Hosp Med 1993 Oct 6–19;50(7):412–4
Short D. First impressions. Br J Hosp Med 1993 Sep 1–14; 50(5):270–1
Short D. History taking. Br J Hosp Med 1993 Sep 15–Oct 5;50(6):337–9
Short D. Private practice. Br J Hosp Med 1994 Apr 20–May 3;51(8):429–30
Short D. Pitfalls in the consultant's path. Br J Hosp Med 1994 Apr 6–19;51(7):373–5
Short D. Total patient care. Br J Hosp Med 1994 Feb 16–Mar 1;51(4):189–91
Short D. Difficult patients. Br J Hosp Med 1994 Feb 2–15; 51(3):128–30
Short D. Team care. Br J Hosp Med 1994 Mar 16–Apr 5; 51(6):310–2
Short D. Learning from our mistakes. Br J Hosp Med 1994 Mar 2–15;51(5):250–2 (5 ref.)
Short D see **Bodley R**
Short GF. The Paladin problem. J Child Neurol 1994 Apr; 9(2):213–5
Short HD see **Frost AE**
Short HD see **Morrison RJ**
Short J see **O'Connor S**
Short J see **Wilkes G**
Short JH see **Chen C**
Short JM see **Alting–Mees MA**
Short JM see **Dycaico MJ**
Short JM see **Piegorsch WW**
Short JM see **Provost GS**
Short K see **Benson G**
Short K see **Giglio JA**
Short KA, King RJ, Seidler RJ, Olsen RH. Biodegradation of phenoxyacetic acid in soil by Pseudomonas putida PP0301(pR0103), a constitutive degrader of 2,4–dichlorophenoxyacetate. Mol Ecol 1992 Aug; 1(2):89–94
Short KR, Maier SF. Stressor controllability, social interaction, and benzodiazepine systems. Pharmacol Biochem Behav 1993 Aug;45(4):827–35
Short L see **Kirby D**
Short LJ, Bell DM. Risk of occupational infection with blood–borne pathogens in operating and delivery room settings. Am J Infect Control 1993 Dec;21(6):343–50 (49 ref.)
Short M see **Handa SI**
Short MA see **Shiach CR**
Short MB see **Power SM**
Short MP see **Kwiatkowski DJ**
Short MP see **MacCollin M**
Short N. A dose of molecular medicine [news] Nature 1993 Dec 9;366(6455):505
Short N. The changing shape of structure [news] Nature 1993 Nov 18;366(6452):203
Short N. Rolling back the frontiers in the brain [news] Nature 1994 Apr 14;368(6472):583
Short N. The challenge of molecular medicine [news] Nature 1994 Sep 29;371(6496):373
Short P see **Allan BD**
Short PF, Kemper P. Nursing home financing reform: how would it affect expenditures for nursing home care? Inquiry 1994 Summer;31(2):141–52
Short R, England N, Bridson WE, Bowden DM. Ovarian cyclicity, hormones, and behavior as markers of aging in female pigtailed macaques (Macaca nemestrina). J Gerontol 1989 Sep;44(5):B131–8
Short R see **Bowden DM**
Short RE, Bellows RA, Staigmiller RB, Ford SP. Pine needle abortion in cattle: effects of diet variables on consumption of pine needles and parturition response. J Anim Sci 1994 Apr;72(4):805–10
Short RE see **Clark DH**
Short RV. Human reproduction in an evolutionary context. Ann N Y Acad Sci 1994 Feb 18;709:416–25 (27 ref.)
Short RV. Melatonin [editorial] BMJ 1993 Oct 16; 307(6910):952–3
Short RV. Darwin, have I failed you? [see comments] Lancet 1994 Feb 26;343(8896):528–9. Comment in: Lancet 1994 Mar 19;343(8899):735. Comment in: Lancet 1994 May 7;343(8906):1163.
Short SA see **Betts L**
Short SA see **Pahel G**
Short SA see **Smith AA**
Short SH. Health quackery: our role as professionals. J Am Diet Assoc 1994 Jun;94(6):607–11
Short TG, Aun CS, Tan P, Wong J, Tam YH, Oh TE. A prospective evaluation of pharmacokinetic model controlled infusion of propofol in paediatric patients. Br J Anaesth 1994 Mar;72(3):302–6
Short TG, Young KK, Tan P, Tam YH, Gin T, Oh TE. Midazolam and flumazenil pharmacokinetics and pharmacodynamics following simultaneous administration to human volunteers. Acta Anaesthesiol Scand 1994 May; 38(4):350–6
Short TG see **Aun CS**
Short TG see **Critchley LA**
Short TG see **Hong W**
Short TG see **Stuart JC**
Short TG see **Teh J**
Short TG see **Treuren BC**
Short TW see **Dehesh K**
Shortall E see **Isenberg DA**
Shorte SL, Stafford SJ, Bamford M, Collett VJ, Schofield JG. Thyroliberin–induced changes in the fluorescence of a membrane probe in individual bovine anterior pituitary cells. J Physiol (Lond) 1993 Oct;470:191–210
Shortell CK, Ouriel K. Thrombolysis in acute peripheral arterial occlusion: predictors of immediate success. Ann Vasc Surg 1994 Jan;8(1):59–65
Shortell CK see **Ouriel K**
Shortell CK see **Stroughton J**
Shortell S see **Bray N**
Shortell SM. Are today's hospital CEOs prepared to lead networks? No [comment] Hosp Health Netw 1994 Aug 5;68(15):12. Comment on: Hosp Health Netw 1994 Aug 5;68(15):12.
Shortell SM, O'Brien J. Evaluating new ways of managing quality: an interview with Stephen M. Shortell and Jim O'Brien [interview by Alan B. Cohen] Jt Comm J Qual Improv 1994 Feb;20(2):90–6
Shortell SM, Zimmerman JE, Rousseau DM, Gillies RR, Wagner DP, Draper EA, Knaus WA, Duffy J. The performance of intensive care units: does good management make a difference? Med Care 1994 May;32(5):508–25
Shortell SM see **Burns LR**
Shortell SM see **Zimmerman JE**
Shorten G see **Goudsouzian NG**
Shorten GD. Postoperative residual curarisation: incidence, aetiology and associated morbidity. Anaesth Intensive Care 1993 Dec;21(6):782–9 (80 ref.)
Shorten GD, Gibbs NM. Dose–response relationship of atracurium besylate in the halothane–anaesthetised pig. Res Vet Sci 1993 Nov;55(3):392–3
Shorten GD, Opie NJ, Graziotti P, Morris I, Khangure M. Assessment of upper airway anatomy in awake, sedated and anaesthetised patients using magnetic resonance imaging. Anaesth Intensive Care 1994 Apr;22(2):165–9
Shorter NA see **DeCou JM**
Shorter RG see **O'Keefe SJ**
Shorter SC, Starkey PM, Ferry BL, Clover LM, Sargent IL, Redman CW. Antigenic heterogeneity of human cytotrophoblast and evidence for the transient expression of MHC class I antigens distinct from HLA–G. Placenta 1993 Sep–Oct;14(5):571–82
Shorthouse AJ see **Sun WM**
Shorthouse JD see **Bagatto G**
Shortis NP see **Borody TJ**
Shortkroff S see **Barnes CL**
Shortkroff S see **Darling JM**
Shortland J see **Sayed–Ahmed N**
Shortland P, Fitzgerald M. Neonatal sciatic nerve section results in a rearrangement of the central terminals of saphenous and axotomized sciatic nerve afferents in the dorsal horn of the spinal cord of the adult rat. Eur J Neurosci 1994 Jan 1;6(1):75–86
Shortle D, Abeygunawardana C. NMR analysis of the residual structure in the denatured state of an unusual mutant of staphylococcal nuclease. Structure 1993 Oct 15;1(2):121–34
Shortle D, Clarke N. Alpha helix propensity of amino acids [letter; comment] Science 1993 Nov 5;262(5135):917–8. Comment on: Science 1993 Jun 11;260(5114):1637–40.
Shortle D see **Alexandrescu AT**

Shortle D see **Green SM**
Shortle D see **Meeker AL**
Shortle D see **Stites WE**
Shortle VP, Malaspina P, Fox M, Dooley JS, Volz A, Ziegler A, Trowsdale J, Morrison KM, Edwards YH. A cosmid library specific for human chromosome regions 6p21.3 and 6q27. Mamm Genome 1993 Sep;4(9):493–8
Shortliffe EH. Health care professional workstations: where are we now? ... where should we be tomorrow? Int J Biomed Comput 1994 Jan;34(1–4):45–55
Shortliffe LM. Primary nocturnal enuresis: introduction. Clin Pediatr (Phila) 1993 Jul;Spec No:3–4
Shortliffe LM see **Fichtner J**
Shortliffe LM see **Geary ES**
Shortman K see **Antica M**
Shortman K see **Ardavin C**
Shortman K see **Lahoud M**
Shortman K see **Lundberg K**
Shortman K see **Sotzik F**
Shortman K see **Venn A**
Shortman K see **Winkel K**
Shortman K see **Wu L**
Shortridge CL. Rediagnosing health care: providers' perspectives. Diabetes Care 1994 Mar;17(3):248–50
Shortridge KF, Mason DK, Watkins KL, Aaskov JG. Serological evidence for the transmission of Getah virus in Hong Kong. Vet Rec 1994 May 14;134(20):527–8
Shortridge KF see **Kanegae Y**
Shortridge KF see **Kida H**
Shortridge KF see **Lin YP**
Shortridge KF see **Shu LL**
Shortridge L see **Prows CA**
Shortsleeve MJ see **Fletcher JD**
Shortsleeve MJ see **Kuntz DP**
Shortsleeve MJ see **Robbins MI**
Shorty V see **Friedman SR**
Shorvon PJ, Lescut O, Cortot A. Perioperative endoscopy of the whole small bowel in Crohn's disease [letter; comment] Gut 1993 Dec;34(12):1741. Comment on: Gut 1993 May;34(5):647–9.
Shorvon PJ see **Gill KP**
Shorvon PJ see **Scullion DA**
Shorvon PJ see **Singh G**
Shorvon S. The outcome of tonic–clonic status epilepticus [editorial] Curr Opin Neurol 1994 Apr;7(2):93–5
Shorvon S see **Brown S**
Shorvon SD see **Cockerell OC**
Shorvon SD see **Kitchen ND**
Shorvon SD see **Kuks JB**
Shorvon SD see **Placencia M**
Shoshan MC, Bergman T, Thelestam M, Florin I. Dithiothreitol generates an activated 250,000 mol. wt form of Clostridium difficile toxin B. Toxicon 1993 Jul; 31(7):845–52
Shoshan S see **Peleg I**
Shoshan S see **Rabau MY**
Shoshan-Barmatz V, Weil S. Diethyl pyrocarbonate modification of the ryanodine receptor/Ca2+ channel from skeletal muscle. Biochem J 1994 Apr 1;299 (Pt 1):177–81
Shoshan-Barmatz V see **Hadad-Halfon N**
Shoshani L, Darszon A, Tuena de Gómez-Puyou M, Gómez-Puyou A. Activity and fluorescence changes of lactate dehydrogenase induced by guanidine hydrochloride in reverse micelles. Eur J Biochem 1994 May 1; 221(3):1027–32
Shoshani T, Augarten A, Yahav J, Gazit E, Kerem B. Two novel mutations in the CFTR gene: W1089X in exon 17B and 4010delTATT in exon 21. Hum Mol Genet 1994 Apr; 3(4):657–8
Shoshani T, Kerem E, Szeinberg A, Augarten A, Yahav Y, Cohen D, Rivlin J, Tal A, Kerem B. Similar levels of mRNA from the W1282X and the delta F508 cystic fibrosis alleles, in nasal epithelial cells. J Clin Invest 1994 Apr;93(4):1502–7
Shoshani T see **Sereth H**
Shoshani Y, Samet N, Ardekian L, Taicher S. Nasolacrimal duct injury after Le Fort I osteotomy. J Oral Maxillofac Surg 1994 Apr;52(4):406–7
Shoshani Y see **Ardekian L**
Shoshani Y see **Taicher S**
Shoshany G see **Amit T**
Shoshany G see **Baruch Y**
Shosheva AC, Christova PK, Spassov VZ, Atanasov BP. Urea unfolding and stability of gamma-II crystallin. J Photochem Photobiol B 1993 Dec;21(2–3):183–9
Shoskes DA, Wood KJ. Indirect presentation of MHC antigens in transplantation. Immunol Today 1994 Jan; 15(1):32–8 (59 ref.)
Shostack NG see **Kim AI**
Shostak A see **Gotloib L**
Shostak AW, Dharampaul S, Belosevic M. Effects of source of metacercariae on experimental infection of Zygocotyle lunata (Digenea: Paramphistomidae) in CD–1 mice. J Parasitol 1993 Dec;79(6):922–9
Shostak IM see **Tronko MD**
Shostak VI, Ianyshin LA. Problema voenno–professional'noi rabotosposobnosti lichnogo sostava v deiatel'nosti voiskovogo vracha. Voen Med Zh 1993 Nov;(11):48–50 **(Rus)**
Shostak VI see **Aleksandrov MV**
Shostak VI see **Lytaev SA**
Shostakovska IV see **Doliba MM**
Shostakova IV see **Gordil SK**
Shostka GD see **Zemchenko AIu**
Shotan A, Mehra A, Ostrzega E, Hsueh W, Do YS, Fisher DA, Hurst A, Johnson JV, Elkayam U. Plasma cyclic guanosine monophosphate in chronic heart failure: hemodynamic and neurohormonal correlations and response to nitrate therapy. Clin Pharmacol Ther 1993 Dec; 54(6):638–44
Shotan A, Widerhorn J, Hurst A, Elkayam U. Risks of angiotensin–converting enzyme inhibition during pregnancy: experimental and clinical evidence, potential mechanisms, and recommendations for use. Am J Med 1994 May;96(5):451–6
Shotan A see **Mehra A**
Shotkoski F see **Ffrench-Constant RH**
Shotkoski FA, Fallon AM. Expression of an antisense dihydrofolate reductase transcript in transfected mosquito cells: effects on growth and plating efficiency. Am J Trop Med Hyg 1994 Apr;50(4):433–9
Shotkoski FA, Fallon AM. The mosquito dihydrofolate reductase gene functions as a dominant selectable marker in transfected cells. Insect Biochem Mol Biol 1993 Dec; 23(8):883–93
Shotliff K. Diabetic non–attenders [letter; comment] Br J Gen Pract 1993 Nov;43(376):484–5. Comment on: Br J Gen Pract 1993 Jul;43(372):285–9.
Shott S. Comments on study of coxofemoral joint laxity [letter; comment] Am J Vet Res 1993 Dec;54(12):2185–6 . Comment on: Am J Vet Res 1993 Jul;54(7):1021–42.
Shott S see **Farrer S**
Shott S see **Taylor SG 4th**
Shott SR see **Kummer AW**
Shotton JC, Russell GA, Milton CM, Sergeant RJ. Extra–pharyngeal neck pathology complicating pharyngeal pouch surgery. J Laryngol Otol 1993 Dec;107(12):1163–4
Shotton JC, Sergeant RJ, Tanner NS, Allen JP. Lateral temporal bone resection for extensive pinnal malignancy. Has anything changed in forty years? J Laryngol Otol 1993 Aug;107(8):697–702
Shotts SD see **Hoff SJ**
Shotts SD see **Morris JA Jr**
Shotwell J see **Billy EJ**
Shou GC see **Duan YF**
Shou J, Lappin J, Daly JM. Impairment of pulmonary macrophage function with total parenteral nutrition. Ann Surg 1994 Mar;219(3):291–7
Shou J, Lappin J, Minnard EA, Daly JM. Total parenteral nutrition, bacterial translocation, and host immune function. Am J Surg 1994 Jan;167(1):145–50
Shou J see **Minnard EA**
Shou M, Grogan J, Mancewicz JA, Krausz KW, Gonzalez FJ, Gelboin HV, Korzekwa KR. Activation of CYP3A4: evidence for the simultaneous binding of two substrates in a cytochrome P450 active site. Biochemistry 1994 May 31;33(21):6450–5
Shou M, Korzekwa KR, Crespi CL, Gonzalez FJ, Gelboin HV. The role of 12 cDNA–expressed human, rodent, and rabbit cytochromes P450 in the metabolism of benzo[a]pyrene and benzo[a]pyrene trans-7,8-dihydrodiol. Mol Carcinog 1994 Jul;10(3):159–68
Shou M, Korzekwa KR, Krausz KW, Crespi CL, Gonzalez FJ, Gelboin HV. Regio- and stereo-selective metabolism of phenanthrene by twelve cDNA-expressed human, rodent, and rabbit cytochromes P-450. Cancer Lett 1994 Aug 15;83(1–2):305–13
Shou M see **Bansi S**
Shou M see **Grogan J**
Shou M see **Unger EF**
Shou T see **Zhou Y**
Shou W see **Li X**
Shoubayashi S see **Hagiwara A**
Shoubridge EA. Mitochondrial DNA diseases: histological and cellular studies. J Bioenerg Biomembr 1994 Jun; 26(3):301–10 (47 ref.)
Shoubridge EA see **Tauskela JS**
Shoucri RM. Clinical application of end-systolic pressure–volume relation. Ann Biomed Eng 1994 Mar–Apr; 22(2):212–7
Shoucri RM. Theoretical study related to left ventricular energetics. Jpn Heart J 1993 Jul;34(4):403–17
Shouda T see **Nakayama H**
Shouji S see **Watanabe S**
Shouji T see **Morota T**
Shouji T see **Sasai T**
Shoukas AA. Overall systems analysis of the carotid sinus baroreceptor reflex control of the circulation. Anesthesiology 1993 Dec;79(6):1402–12 (18 ref.)
Shoukas AA see **Rose WC**
Shoukas AA see **Shigemi K**
Shoukfeh MF see **Overlie PA**
Shoukrey NM, Tabbara KF. Ultrastructural study of a corneal keloid. Eye 1993;7 (Pt 3):379–87
Shoukri MM, McLachlan GJ. Parametric estimation in a genetic mixture model with application to nuclear family data. Biometrics 1994 Mar;50(1):128–39
Shoukry A, el Kady GA, Morsy TA, Salama MM. Rodents and their arthropod ectoparasites in South Sinai Governorate, Egypt. J Egypt Soc Parasitol 1993 Dec; 23(3):775–83
Shoukry A see **Farag A**
Shoukry A see **Gad AM**
Shoukry A see **Morsy TA**
Shoukry A see **Soliman B**
Shoukry K see **Luo MJ**
Shoukry K see **Virag R**
Shoukry MA see **Fryauff DJ**
Shoukry MI, Gong EL, Nichols AV. Apolipoprotein–lipid association in oxidatively modified HDL and LDL. Biochim Biophys Acta 1994 Jan 20;1210(3):355–60
Shoukry MI, el-Khatim MS, Gumaa KA. Effect of LDL and serum from diabetic subjects on DNA synthesis in HIT–cells in culture. Acta Diabetol 1994 Apr;31(1):40–2
Shoukry MI see **Gong EL**
Shoukry MS see **Ghoniem GM**
Shouksmith G. Variables related to organizational commitment in health professionals. Psychol Rep 1994 Jun; 74(3 Pt 1):707–11
Shoulah AR see **Abdel-Rahman HA**
Shoulders C see **Crea F**
Shoulders CC, Brett DJ, Bayliss JD, Narcisi TM, Jarmuz A, Grantham TT, Leoni PR, Bhattacharya S, Pease RJ, Cullen PM, et al. Abetalipoproteinemia is caused by defects of the gene encoding the 97 kDa subunit of a microsomal triglyceride transfer protein. Hum Mol Genet 1993 Dec; 2(12):2109–16
Shoulders CC see **Leiper JM**
Shoulders CC see **Narcisi TM**
Shoulson I see **Jankovic J**
Shoulson I see **Olanow CW**
Shoulson I see **Salerno SM**
Shoumura S see **Emura S**
Shoumura S see **Utsumi M**
Shoun H. [Denitrification by fungi and cytochrome P–450 nor] Tanpakushitsu Kakusan Koso 1994 Mar;39(3):241–51 (28 ref.) **(Jpn)**
Shoun H see **Nakahara K**
Shoun H see **Nakayama N**
Shoun H see **Obika K**
Shoun H see **Shiro Y**
Shouno Y, Shimokama T, Sakemi T, Harada A, Watanabe T. [Severe proteinuria in IgA nephropathy. Clinicopathological study of 8 cases with 100 serial sections] Nippon Jinzo Gakkai Shi 1993 Sep;35(9):1043–50 (Eng. Abstr.) **(Jpn)**
Shouno Y, Shimokama T, Sakemi T, Harada A, Yamaguchi M, Watanabe T. Segmental glomerular necrosis as an active index of IgA nephropathy: a study with 100 serial sections of 128 cases. Acta Pathol Jpn 1993 Dec;43(12):723–9
Shoup M see **Treem WR**
Shoup RE see **Waites KB**
Shoup T see **Brownell AL**
Shoup TM see **Melder RJ**
Shoupe D. New progestins—clinical experiences: gestodene. Am J Obstet Gynecol 1994 May;170(5 Pt 2):1562–8 (37 ref.)
Shoupe D. Multicenter randomized comparative trial of two low–dose triphasic combined oral contraceptives containing desogestrel or norethindrone. Obstet Gynecol 1994 May;83(5 Pt 1):679–85
Shoupe D see **Spicer DV**
Shoupe TS see **Herd CM**
Shoupe TS see **Wallace JL**
el-Shoura S. Ultrastructural interaction between multinucleate giant cells and the fungus in aspergillomas of human paranasal sinuses. Virchows Arch B Cell Pathol Incl Mol Pathol 1993; 64(6):395–400
el-Shoura S, Sheikha A, al-Janadi M, Morad N, Khan AR, Westmuckett A. Visceral leishmaniasis: II. Histiocyte ultrastructure in bone marrow associated with low level of parasitaemia and mimicking malignant histiocytosis. Appl Parasitol 1993 Nov;34(4):259–64
el-Shoura SM. Human bilharzial ureters. II. Cellular dynamic against deposited eggs. Ann Parasitol Hum Comp 1993; 68(3):121–4
el-Shoura SM. Falciparum malaria in naturally infected human patients: IV—Ultrastructural changes in peripheral white blood cells. Ann Parasitol Hum Comp 1993; 68(4):169–75
el-Shoura SM. Human bilharzial ureters: III. Fine structure of the egg granuloma. Appl Parasitol 1993 Nov; 34(4):265–73
el-Shoura SM. Falciparum malaria in naturally infected human patients: ultrastructural alterations of non–parasitized red blood cells during anaemia. Appl Parasitol 1993 Sep;34(3):173–9
el-Shoura SM. Visceral leishmaniasis: III. Effect of parasitaemia level on the bone marrow ultrastructure. Appl Parasitol 1994 Feb;35(1):61–9
Shourbaji AG see **Rutledge JC**
Shourie HD. The Consumer Protection Act revisited [editorial; comment] Natl Med J India 1993 Jul–Aug; 6(4):154–5. Comment on: Natl Med J India 1993 Jul–Aug;6(4):193–4.
Shousha S, Luqmani YA, Sannino P, Rio MC, Coombes RC, Theodorou NA. pS2 immunostaining of colorectal carcinoma. Mod Pathol 1993 Jul;6(4):446–8
Shousha S see **Aqel NM**
Shousha S see **Hennigan TW**
Shousha S see **Maddox A**
Shousha S see **Sannino P**
Shousha S see **Schoenfeld A**
Shoutsu A see **Odagiri S**
Shouval D, Adler R. Tumor site–directed therapy for

hepatocellular carcinoma using monoclonal antibodies against hepatoma-associated antigens. Prog Liver Dis 1993; 11:251–67 (97 ref.)

Shouval D, Ashur Y, Adler R, Lewis JA, Miller W, Kuter B, Brown L, Nalin DR. Safety, tolerability, and immunogenicity of an inactivated hepatitis A vaccine: effects of single and booster injections, and comparison to administration of immune globulin. J Hepatol 1993;18 Suppl 2:S32–7

Shouval D see **Ackerman Z**
Shouval D see **Adler R**
Shouval D see **Ellam O**
Shouval D see **Ilan Y**
Shouval D see **Maayan S**
Shouval D see **Nalin DR**
Shouval D see **Ras E**
Shouval D see **Robertson BH**
Shouval D see **Werzberger A**
Shoveller J see **Langille DB**
Shovels AH see **Pusch JL**

Shovic AC. Development of a Samoan nutrition exchange list using culturally accepted foods. J Am Diet Assoc 1994 May;94(5):541–3

Shovlin CL, Hughes JM, Tuddenham EG, Temperley I, Perembelon YF, Scott J, Seidman CE, Seidman JG. A gene for hereditary haemorrhagic telangiectasia maps to chromosome 9q3. Nat Genet 1994 Feb;6(2):205–9

Shovlin CL, Simmonds HA, Fairbanks LD, Deacock SJ, Hughes JM, Lechler RI, Webster AD, Sun XM, Webb JC, Soutar AK. Adult onset immunodeficiency caused by inherited adenosine deaminase deficiency. J Immunol 1994 Sep 1;153(5):2331–9

Shovlin CL see **Fairbanks LD**
Shovskii OL see **Nesterenko IuA**
Showalter AF see **Shapiro TA**
Showalter AM see **Kieliszewski MJ**
Showalter CR see **Eells TD**
Showalter HD see **Hoeschele JD**
Showalter HD see **Naylor MA**
Showalter L see **Asundi VK**

Showalter PE, Young SA, Bilello JF, Schafer TR, Shaver TR. Electroconvulsive therapy for depression in a liver transplant patient [letter] Psychosomatics 1993 Nov–Dec; 34(6):537

Showalter PS, Myers MF. Natural disasters in the United States as release agents of oil, chemicals, or radiological materials between 1980–1989: analysis and recommendations. Risk Anal 1994 Apr;14(2):169–82

Showalter RE see **Bassler BL**
Showalter SD see **Du Bois GC**
Showel JL see **Taylor SG 4th**

Showell GA, Bourrain S, Neduvelil JG, Fletcher SR, Baker R, Watt AP, Fletcher AE, Freedman SB, Kemp JA, Marshall GR. High-affinity and potent, water-soluble 5-amino-1,4-benzodiazepine CCKB/gastrin receptor antagonists containing a cationic solubilizing group. J Med Chem 1994 Mar 18;37(6):719–21 (22 ref.)

Showell GA see **Iversen LL**
Showell HJ see **Kreutzer DL**
Showell HJ see **Pettipher ER**
Showell HJ see **Richard S**
Showers M see **Wen D**
Showers MO see **Barber DL**
Showji Y see **Inomata T**

Showman LS. Community screening programs made more effective. Oncol Nurs Forum 1993 Sep;20(8):1261

Showman RM see **Cao X**
Shows DL see **Frost RO**
Shows T see **Bardeesy N**
Shows T see **Golden WL**
Shows TB see **Chang JG**
Shows TB see **Fowler ML**
Shows TB see **Powers TP**
Shows TB see **Tjoelker LW**
Shows TB see **van Zeijl M**
Shows TB see **Varanasi R**
Shows TB see **Vuolteenaho R**
Shows TB see **Xiang M**
Showstack J see **Rich EC**
Shoyab M see **Liu J**
Shoyab M see **McDonald VL**
Shoyab M see **Normanno N**
Shoyab M see **Radka SF**
Shoyab M see **Rose TM**
Shoyab M see **Yoshida K**
Shoyab M see **Zhang XG**

Shoyama Y, Fukada T, Tanaka T, Kusai A, Nojima K. Direct determination of opium alkaloid-bovine serum albumin conjugate by matrix-assisted laser desorption/ionization mass spectrometry. Biol Pharm Bull 1993 Oct; 16(10):1051–3

Shoyama Y see **Tanaka H**
Shoyama Y see **Zhang Y**
Shozu M see **Shimizu H**
Shozuhara H see **Sugimoto A**
Shpaer EG see **Delwart EL**
Shpaer EG see **Sabino EC**
Shpaer EG see **Sodora DL**
Shpak SI see **Kolbasin PN**

Shpakova AP, Bulycheva TI, Dronova VM, Okhrimenko TN, Liubimova LS, Mendeleeva LP, Savchenko VG. Rezul'taty opredeleniia sovmestimosti v reaktsii MLC bol'nykh gemoblastozami pri transplantatsii kostnogo mozga ot HLA-identichnykh sibsov. Gematol Transfuziol 1993 May; 38(5):17–21 (Eng. Abstr.) **(Rus)**

Shpakovskaia NS see **Abramovskaia AK**
Shpakovskaia NS see **Surkova LK**

Shpakovski GV. The fission yeast Schizosaccharomyces pombe rpb6 gene encodes the common phosphorylated subunit of RNA polymerase and complements a mutation in the corresponding gene of Saccharomyces cerevisiae. Gene 1994 Sep 15;147(1):63–9

Shpall EJ, Jones RB. Release of tumor cells from bone marrow [editorial; comment] Blood 1994 Feb 1;83(3):623–5 . Comment on: Blood 1994 Feb 1;83(3):636–40.

Shpall EJ, Jones RB, Bearman S. High-dose therapy with autologous bone marrow transplantation for the treatment of solid tumors. Curr Opin Oncol 1994 Mar;6(2):135–8 (34 ref.)

Shpall EJ, Jones RB, Bearman SI, Franklin WA, Archer PG, Curiel T, Bitter M, Claman HN, Stemmer SM, Purdy M, et al. Transplantation of enriched CD34-positive autologous marrow into breast cancer patients following high-dose chemotherapy: influence of CD34-positive peripheral-blood progenitors and growth factors on engraftment. J Clin Oncol 1994 Jan;12(1):28–36

Shpall EJ, Jones RB, Bearman SI, Purdy MP. Future strategies for the treatment of advanced epithelial ovarian cancer using high-dose chemotherapy and autologous bone marrow support. Gynecol Oncol 1994 Sep;54(3):357–61

Shpall EJ, Jones RB, Bearman SI, Stemmer SM, Purdy MH, Heimfeld S, Berenson RJ. Positive selection of CD34+ hematopoietic progenitor cells for transplantation. Stem Cells (Dayt) 1993 Oct;11 Suppl 3:48–9

Shpall EJ, Stemmer SM, Bearman SI, Myers S, Purdy M, Jones RB. New strategies in marrow purging for breast cancer patients receiving high-dose chemotherapy with autologous bone marrow transplantation. Breast Cancer Res Treat 1993;26 Suppl:S19–23

Shpall EJ, Stemmer SM, Hami L, Franklin WA, Shaw L, Bonner HS, Bearman SI, Peters WP, Bast RC Jr, McCulloch W, et al. Amifostine (WR-2721) shortens the engraftment period of 4-hydroperoxycyclophosphamide-purged bone marrow in breast cancer patients receiving high-dose chemotherapy with autologous bone marrow support. Blood 1994 Jun 1;83(11):3132–7

Shpall EJ see **Bitter MA**
Shpall EJ see **Jones RB**
Shpan P see **Anteby E**
Shparber A see **Mersmann HJ**

Shparyk IaV. Rol' polikhimioterapii v likuvanni khvorykh na melanomu. Vrach Delo 1993 Jul;(8):45–50 (57 ref.) **(Ukr)**

Shpetner HS see **Herskovits JS**
Shpetner HS see **Vallee RB**

Shpigel NY, Chen R, Winkler M, Saran A, Ziv G, Longo F. Anti-inflammatory ketoprofen in the treatment of field cases of bovine mastitis. Res Vet Sci 1994 Jan;56(1):62–8

Shpigel NY, Elad D, Yeruham I, Winkler M, Saran A. An outbreak of Corynebacterium pseudotuberculosis infection in an Israeli dairy herd. Vet Rec 1993 Jul 24;133(4):89–94

Shpigelman E see **Suka N**

Shpigelman ES, Trifonov EN, Bolshoy A. CURVATURE: software for the analysis of curved DNA. Comput Appl Biosci 1993 Aug;9(4):435–40

Shpilberg D see **Cohen Y**

Shpilberg O, Shimon I, Bujanover Y, Ben-Bassat I. Remission of malabsorption in congenital intestinal lymphangiectasia following chemotherapy for lymphoma. Leuk Lymphoma 1993 Sep;11(1-2):147–8

Shpilberg O see **Burstein R**
Shpilberg O see **Ra'anani P**
Shpilberg O see **Shaked Y**
Shpilenia ES see **Goriachev IA**
Shpilevaia NI see **Diadyk AI**
Shpilevaia NI see **Nikolenko IuI**

Shpilevoi AM. Znachenie fitontsidov v gigiene okruzhaiushchei sredy. Vopr Kurortol Fizioter Lech Fiz Kult 1993 Nov–Dec; (6):55–6 (30 ref.) **(Rus)**

Shpiliuk GF, Goloveshkina TN, Volodina IK, Obraztsova EM, Dulatova MV. Immunoglobulinovye lateksnye preparaty dlia ékspress-diagnostiki iersiniozov. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):92–3 **(Rus)**

Shpil'kina IV see **Verkhovtseva NV**
Shpiner R see **Rappaport SH**
Shpisman MN see **Tiutrin II**

Shpitz B, Chambers CA, Singhal AB, Hozumi N, Fernandes BJ, Roifman CM, Weiner LM, Roder JC, Gallinger S. High level functional engraftment of severe combined immunodeficient mice with human peripheral blood lymphocytes following pretreatment with radiation and anti-asialo GM1. J Immunol Methods 1994 Feb 28; 169(1):1–15

Shpitz B see **Kashtan H**
Shpitz B see **Kaufman Z**
Shpitz B see **Reilly RM**
Shpitz B see **Sandhu J**
Shpitz B see **Vivona AA**

Shpitzer T, Goldberg I, Stern Y, Feinmesser R. Radial forearm free flap in head and neck reconstruction. Isr J Med Sci 1993 Nov;29(11):735–8

Shpitzer T, Stern Y, Cohen O, Levy R, Segal K, Feinmesser R. Malignant external otitis in nondiabetic patients. Ann Otol Rhinol Laryngol 1993 Nov;102(11):870–2

Shpitzer T see **Stern Y**

Shprakh VV, Burdukovskaia NL, Kapanadze LV, Mikhalevich IM. Varianty klinicheskogo techeniia distsirkuliatornoi éntsefalopatii i znachenie nekotorykh faktorov riska. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(3):18–23 (Eng. Abstr.) **(Rus)**

Shprakh VV, Cherniak BA, Gertsekovich DA, Asner MB, Kuz'menko AA, Fuks AR, Khodzhaev AI. Rannie i subklinicheskie formy tserebrovaskuliarnoi patologii u bol'nykh khronicheskoi ishemicheskoi bolezn'iu serdtsa. Zh Nevropatol Psikhiatr Im S S Korsakova 1994; 94(1):18–23 (Eng. Abstr.) **(Rus)**

Shprintzen RJ. Velocardiofacial syndrome and DiGeorge sequence [letter] J Med Genet 1994 May;31(5):423–4

Shprintzen RJ see **Barone CM**
Shprintzen RJ see **Jimenez DF**
Shprintzen RJ see **Mitnick RJ**
Shprintzen RJ see **Pulver AE**
Shrader MW see **Anzano MA**
Shrader-Cox E see **Núñez-Fernández L**

Shraga MKh, Vedeneeva EK, Dubchenko MV. Regionalnýe osobennosti i praktika sanitarnogo nadzora za okhranoi istochnikov tsentralizovannogo khozialstvenno-pitévogo vodosnabzheniia krupnykh naselennykh mest. Gig Sanit 1993 Nov;(11):75–7 **(Rus)**

Shrager DI see **Dube DK**

Shrager JB. The Vineberg procedure: the immediate forerunner of coronary artery bypass grafting. Ann Thorac Surg 1994 May;57(5):1354–64

Shrager JB see **Petrof BJ**
Shrager P see **Wu JV**
Shrager RI see **Doyle ML**
Shrager RI see **Hendler RW**
Shrager RI see **Vandegriff KD**
Shragge BW see **Ho AM**
Shragge P see **Carlone M**
Shragge PC see **Hale JI**
Shrago E see **Sterchele PF**
Shrago S see **Cooper DK**

Shralber GV. Zameshchenie zheludka uchastkom tonkoi kishki s manzhetkoi. Khirurgiia (Mosk) 1994 Jan;(1):25–7 **(Rus)**

Shralman ML see **Gavriliuk LA**
Shrake P see **Husseinzadeh N**
Shram SI see **Vrzheshch PV**
Shramko VI see **Levitskii VB**
Shramm VA see **Bianki VL**

Shrank AB. Black looks ... at habits [letter; comment] J R Coll Physicians Lond 1993 Oct;27(4):475. Comment on: J R Coll Physicians Lond 1993 Jul;27(3):216–7.

Shrank AB see **Hammerton MD**
Shrank K see **Blythe DG**
Shrank K see **Fleming LE**

Shratter LA. Ultrasonographic identification of an ectopic intrauterine contraceptive device within the bladder: a case report. Am J Obstet Gynecol 1993 Dec;169(6):1608–9

Shrawder S, Lapin GD, Allen CV, Vick NA, Groothuis DR. A new head holder for reducing axial movement and repositioning errors during physiological CT imaging. J Comput Assist Tomogr 1994 Mar-Apr;18(2):329–36

Shrayer D, Bogaars H, Gersten D, Hearing V, Maizel A, Wanebo H. Nude mouse model to study passive humoral immunotherapy directed against B16 F10 murine melanoma. J Surg Oncol 1994 Sep;57(1):50–6

Shree Appa R see **Vega Matuszczyk J**
Shreeniwas R see **Karakurum M**
Shreeram G see **Gitanjali B**

Shreeve C. Benign prostatic hypertrophy. Practitioner 1993 Aug;237(1529):619–23 (5 ref.)

Shreeve J. 'Lucy,' crucial early human ancestor, finally gets a head [news] Science 1994 Apr 1;264(5155):34–5

Shreffler WG see **Peralta JM**
Shreiber-Schul N see **Spivak B**
Shreiner G see **da Fonseka-Vol'khaim F**
Shrem S see **Marschall K**
Shresta S see **Heusel JW**

Shrestha BM. Operative lumbar sympathectomy for severe lower limb ischemia: still a valuable treatment option [letter] Ann R Coll Surg Engl 1994 Jul;76(4):285

Shrestha HG see **Rai SK**
Shrestha I see **Theuvenet WJ**
Shrestha J see **Iida T**
Shrestha LN see **Anderson S**

Shrestha M, Chandra V, Singh P. Severe iron deficiency anaemia in Fiji children. N Z Med J 1994 Apr 13; 107(975):130–2

Shrestha M, Chiu MJ, Martin RL, Cush JJ, Wainscott MS. Treatment of acute gouty arthritis with intramuscular ketorolac tromethamine. Am J Emerg Med 1994 Jul; 12(4):454–5

Shrestha P, Sakamoto F, Takagi H, Yamada T, Mori M. Enhanced tenascin immunoreactivity in leukoplakia and squamous cell carcinoma of the oral cavity: an immunohistochemical study. Eur J Cancer B Oral Oncol 1994;30B(2):132–7

Shrestha P, Yang LT, Liu BL, Namba M, Qin CL, Isono K, Tsukitani K, Mori M. Clear cell carcinoma of salivary glands: immunohistochemical evaluation of clear tumor cells. Anticancer Res 1994 May-Jun;14(3A):825–36

Shrestha P see **Battacharya RD**
Shrestha P see **Luo M**
Shrestha P see **Mori M**
Shrestha S, Larsson S, Serchand J, Shrestha S. Bacterial and cryptosporidial infection as the cause of chronic diarrhoea in patients with liver disease in Nepal.
Trop Gastroenterol 1993 Apr–Jun;14(2):55–8
Shrestha S see **Shrestha S**
Shrestha S see **Tokita H**
Shrestha SL see **Passarino G**
Shrestha SM, Tsuda F, Okamoto H, Tokita H, Horikita M, Tanaka T, Miyakawa Y, Mayumi M. Hepatitis B virus subtypes and hepatitis C virus genotypes in patients with chronic liver disease in Nepal. Hepatology 1994 Apr; 19(4):805–9
Shrestha SM see **Tokita H**
Shrestha SR see **Pokhrel RP**
Shreve S see **Cavalieri TA**
Shreve ST, Spivack B. Tetanus in a 74–year–old woman. J Am Geriatr Soc 1994 Apr;42(4):424–5 (15 ref.)
Shreves T see **LaBreque D**
Shriber M see **Hayward AR**
Shriberg EE, Lickley RJ. Intonation of clause–internal filled pauses. Phonetica 1993;50(3):172–9
Shriberg LD. Five subtypes of developmental phonological disorders. Clin Commun Disord 1994 Mar;4(1):38–53 (60 ref.)
Shribman S see **Booy R**
Shridhar V, Siegfried J, Hunt J, del Mar Alonso M, Smith DI. Genetic instability of microsatellite sequences in many non–small cell lung carcinomas. Cancer Res 1994 Apr 15; 54(8):2084–7
Shridhar V see **Liu W**
Shridhar V see **Smith SE**
Shrier A see **Billette J**
Shrier A see **Kowtha VC**
Shrier A see **Ogbaghebriel A**
Shrier DK, Brodkin AM, Sondheimer A. Parenting and professionalism: competing and enriching commitments. J Am Med Wom Assoc 1993 Jul–Aug;48(4):122–4
Shrier I, Magder S. Response of arterial resistance and critical pressure to changes in perfusion pressure in canine hindlimb. An. J Physiol 1993 Dec;265(6 Pt 2):H1939–45
Shrieve DC see **Gutin PH**
Shrieve DC see **Loeffler JS**
Shrieve DC see **Reboul F**
Shrikant P, Chung IY, Ballestas ME, Benveniste EN. Regulation of intercellular adhesion molecule–1 gene expression by tumor necrosis factor–alpha, interleukin–1 beta, and interferon–gamma in astrocytes.
J Neuroimmunol 1994 May;51(2):209–20
Shrikhande S see **Richardson JS**
Shrimankar JJ see **Bloxham CA**
Shrimanker K see **Maguiness SD**
Shrimpf J see **Göbel TW**
Shrimpton AE, Davidson R, MacDonald N, Brock DJ. Presymptomatic testing for autosomal dominant spinocerebellar ataxia type 1. J Med Genet 1993 Jul; 30(7):616–7
Shrimpton AE see **Kiesewetter S**
Shrimpton JM, Randall DJ. Downregulation of corticosteroid receptors in gills of coho salmon due to stress and cortisol treatment. Am J Physiol 1994 Aug;267(2 Pt 2):R432–8
Shrimpton PC, Wall BF. CT—an increasingly important slice of the medical exposure of patients [letter] Br J Radiol 1993 Nov;66(791):1067–8
Shriner D see **Abrams K**
Shriner RB see **Gill JS**
Shringarpure S see **Ramu K**
Shringi M see **Vaidya R**
Shrinivas see **Sengupta D**
Shriniwas, Srivastava L, Lal S. Laboratory diagnosis of HIV infection. J Indian Med Assoc 1994 Jan;92(1):20–1
Shriniwas, Srivastva L, Sengupta D, Lal S. HIV infection control in health care settings. J Indian Med Assoc 1994 Jan;92(1):33–6
Shriniwas see **Pasricha A**
Shriram K see **Schäffer AA**
Shrivastav P see **Craft I**
Shrivastav S see **Takagi Y**
Shrivastava A, Saleque S, Kalpana GV, Artandi S, Goff SP, Calame K. Inhibition of transcriptional regulator Yin–Yang–1 by association with c–Myc. Science 1993 Dec 17;262(5141):1889–92
Shrivastava DK see **Cho K**
Shrivastava MP, Madhu SV, Grover AK. Pancytopenia—a rare presentation of miliary tuberculosis.
J Assoc Physicians India 1993 May;41(5):311
Shrivastava R, Chevalier A, Slaoui M, John G. An in vitro method using vascular smooth muscle cells to study the effect of compounds on cell proliferation and intracellular lipid accumulation. Methods Find Exp Clin Pharmacol 1993 Jul–Aug;15(6):345–50
Shrivastava R, John G, Chevalier A, Beaughard M, Rispat G, Slaoui M, Massingham R. Paracetamol potentiates isaxonine toxicity in vitro. Toxicol Lett 1994 Sep; 73(3):167–73
Shrivastava R see **Rispat G**
Shrivastava RK see **Pandey J**
Shrivastava S, Kothari SS, Sharma S. Transcatheter embolization of a coronary artery fistula. Indian Heart J 1993 Jul–Aug;45(4):281–2
Shrivastava S, Sharma S, Sanghvi S, Venugopal P. Coil embolization of a Blalock–Taussig shunt. Indian Heart J 1993 May–Jun;45(3):219–20
Shrivastava S see **Bharani A**
Shrivastava S see **Dev V**
Shrivastava S see **Goswami KC**
Shrivastava S see **Kothari SS**
Shrivastava S see **Kumar RK**
Shrivastava S see **Misra R**
Shrivastava S see **Radhakrishnan S**
Shrivastava S see **Ramamurthy S**
Shrivastava S see **Saxena A**
Shrivastava S see **Sharma M**
Shrivastava S see **Sharma S**
Shrivastava S see **Sharma SN**
Shrivastava S see **Talwar KK**
Shrivastava SK see **Deore SM**
Shrivastava SK see **Deshpande DD**
Shrivastava SK see **Sarin R**
Shrivastava SP, Roy AK, Jana UK. Zinc supplementation in protein energy malnutrition. Indian Pediatr 1993 Jun; 30(6):779–82
Shrivastava SP see **Fisher HL**
Shrive N see **Chimich D**
Shrive N see **Frank CB**
Shrive N see **Walsh S**
Shriver C see **Collins P**
Shriver CD, Spiro RH, Burt M. A new technique for gastric pull–through. Surg Gynecol Obstet 1993 Nov; 177(5):519–20
Shriver JS see **Koukol SC**
Shriver JS see **Lamm DL**
Shriver K see **Schwebke J**
Shriver ME see **Griffin DK**
Shriwas SR, Kinzha AZ. Orbital injuries in children: play–related. Indian J Ophthalmol 1993 Oct;41(3):129–30
Shriwas SR, Reddy TN. Autokeratoplasty in a developing country. Trop Doct 1993 Oct;23(4):168–9
Shriwas SR see **Elango S**
Shrode LW. Treating shoulder impingement using the supraspinatus synchronization exercise.
J Manipulative Physiol Ther 1994 Jan;17(1):43–53 (41 ref.)
Shroeder BA, Bridle M, Croxson MC, Franklin R. Identification of human immunodeficiency virus type 2 in a New Zealand resident. N Z Med J 1994 Jun 8; 107(979):217–9
Shroff A see **Marques MB**
Shroff AA see **Paoletti LC**
Shroff B, Pileggi R, Norris K, Orbegoso R, Wilson T, Sauk JJ. Dynamic variations in the expression of type I collagen and its molecular chaperone Hsp47 in cells of the mouse dental follicle during tooth eruption. Arch Oral Biol 1994 Mar;39(3):231–43
Shroff B, Smith T, Norris K, Pileggi R, Sauk JJ. Hsp 47 is localized to regions of type I collagen production in developing murine femurs and molars.
Connect Tissue Res 1993;29(4):273–86
Shroff CP see **Kanakia RR**
Shroff HJ, Dashatwar DR, Deshpande RP, Waigmann HR. AIDS–associated Kaposi's sarcoma in an Indian female. J Assoc Physicians India 1993 Apr;41(4):241–2
Shroff KE see **George A**
Shroff S, Lee JO, Townsend AR. Spontaneous rupture of bladder in pregnancy. A case report. Urol Int 1994; 52(3):179–80
Shroff SG see **Campbell KB**
Shroff SG see **Samsel RW**
Shroot B, Bernardon JM, Charpentier B, Reichert U. Rétinoïdes synthétiques. Sélectivité pour les récepteurs et activité biologique. J Pharm Belg 1994 May–Jun; 49(3):221–5 **(Fre)**
Shroot B see **Boyera N**
Shroot B see **Buchan P**
Shroot B see **Egelrud T**
Shroot B see **Higounenc I**
Shroot B see **Juhlin L**
Shroot B see **Rolland A**
Shroot B see **Törmä H**
Shroot B see **Vecchini F**
Shropshire C see **Knowles DP Jr**
Shrotriya R see **Barbhaiya RH**
Shrotriya RC see **Cutler NR**
Shrout MK, Potter BJ, Yurgalevage HM, Hildebolt CF, Vannier MW. 35–mm film scanner as an intraoral dental radiograph digitizer. I: A quantitative evaluation.
Oral Surg Oral Med Oral Pathol 1993 Oct;76(4):502–9
Shrout MK, Potter BJ, Yurgalevage MH, Hildebolt CF, Vannier MW. 35–mm film scanner as an intraoral dental radiograph digitizer. II: Effects of brightness and contrast adjustments. Oral Surg Oral Med Oral Pathol 1993 Oct; 76(4):510–8
Shrout MK, Powell BJ, Hildebolt CF, Vannier MW, Ahmed NM. Digital radiographic image–based bone level measurements: effect of film density. J Clin Periodontol 1993 Sep;20(8):595–600
Shrout MK, Scarbrough F, Powell BJ. Dental care and the prosthetic joint patient: a survey of orthopedic surgeons and general dentists [see comments] J Am Dent Assoc 1994 Apr;125(4):429–36. Comment in: J Am Dent Assoc 1994 Jul;125(7):798.
Shrout MK see **Hildebolt CF**
Shrout MK see **Potter BJ**
Shrout P see **Opler LA**
Shrout PE. Analyzing consensus in personality judgments: a variance components approach. J Pers 1993 Dec; 61(4):769–88
Shrout PE see **Caton CL**
Shrout PE see **Durkin MS**
Shrout PE see **Levav I**
Shrout PE see **Skodol AE**
Shroyer AL see **Marshall G**
Shroyer EH see **Marschark M**
Shroyer KR, Greer RO, Fankhouser CA, McGuirt WF, Marshall R. Detection of human papillomavirus DNA in oral verrucous carcinoma by polymerase chain reaction. Mod Pathol 1993 Nov;6(6):669–72
Shroyer KR, Gudlaugsson EG. Analysis of clonality in archival tissues by polymerase chain reaction amplification of PGK–1. Hum Pathol 1994 Mar;25(3):287–92
Shroyer KR, Lovelace GS, Abarca ML, Fennell RH, Corkill ME, Woodard WD, Davilla GH. Detection of human papillomavirus DNA by in situ hybridization and polymerase chain reaction in human papillomavirus equivocal and dysplastic cervical biopsies. Hum Pathol 1993 Sep;24(9):1012–6
Shroyer KR see **Ch'en IY**
Shroyer TW see **Gaston RS**
Shryock JR see **Higgins GL 3d**
Shtabskiĭ AB see **Kogan EA**
Shtabskiĭ BM. Kvalimetricheskaia otsenka kumuliatsii ksenobiotikov v toksikologicheskikh issledovaniiakh.
Gig Sanit 1993 Mar;(3):77–9 **(Rus)**
Shtabskiĭ BM see **Fedorenko VI**
Shtalrid M, Lugassy G, Rosensaft J, Berrebi A. Treatment of chronic myeloid leukemia with interferon alpha (Roferon): results of the Israeli Study Group on CML. Leuk Lymphoma 1993;11 Suppl 1:193–7
Shtalrid M see **Sigler E**
Shtalrid M see **Zimhony O**
Shtamler B see **Bickel A**
Shtandel' SA, Artamentova LA, Tikhonova EP. Rol' nasledstvennykh faktorov v formirovanii vtorichnoi insulinzavisimosti u bol'nykh sakharnym diabetom II tipa. Probl Endokrinol (Mosk) 1993 May–Jun;39(3):8–10 (Eng. Abstr.) **(Rus)**
Shtang S see **Perry MD**
Shtarik VA see **Dykhno IuA**
Shtark MB see **Azbel' DI**
Shtark MB see **Grinkevich LN**
Shtark MB see **Pankova TM**
Shtarkshall R, Soskolne V, Chemtov D, Rosen H. A culturally specific educational program to reduce the risk of HIV and HBV transmission among Ethiopian immigrants to Israel II: Evaluating the effect of the training program on veteran immigrant trainees. Isr J Med Sci 1993 Oct;29(10 Suppl):48–54
Shtarkshall RA. Some difficulties in basing HIV/AIDS prevention policies in Israel on previously proposed modes of analysis and the available data [comment]
Public Health Rev 1993–94;21(3–4):297–304; discussion 305–7. Comment on: Public Health Rev 1993–94;21(3–4):285–91; discussion 293–4.
Shtasel D see **Cannon TD**
Shtasel D see **Erwin RJ**
Shtasel D see **Gur RC**
Shtasel DL see **Cowell PE**
Shtasel DL see **Gur RE**
Shtasel DL see **Mozley PD**
Shtasel DL see **Saykin AJ**
(Shtefko VG), Puzik VI, Erokhin VV, Zemskova ZS. Professor V. G. Shtefko—vydaiushchiisia uchenyĭ–ftiziatr.
Probl Tuberk 1993;(6):57–8 **(Rus)**
Shtein MA, Amstislavskiĭ SIa, Maksimovskiĭ LF, Lur'e SB, Kazin EM, Markel' AL. Effekty kriokonservatsii i peresadki ėmbrionov na velichinu arterial'nogo davleniia u krys linii NISAG s nasledstvenno obuslovlennoĭ arterial'noĭ gipertenzieĭ. Fiziol Zh Im I M Sechenova 1993 Dec; 79(12):51–6 (Eng. Abstr.) **(Rus)**
Shteingart MZ see **Trezubov VN**
Shtelzer S, Braun S. An optical biosensor based upon glucose oxidase immobilized in sol–gel silicate matrix.
Biotechnol Appl Biochem 1994 Jun;19 (Pt 3):293–305
Shterental IS see **Belchaeva EI**
Shterental' ISh, Nikolaeva AA, Nikolaev KIu, Nikolaeva EI, Snegurova VG, Pikovskaia NB, Skvortsova IuN, Khodanov AN. Osobennosti gormonal'noĭ i sosudistoĭ reaktsii na kratkovremennuiu solevuiu nagruzku u bol'nykh s pogranichnoĭ arterial'noĭ gipertonieĭ v zavisimosti ot urovnia psikhoémotsional'nogo napriazheniia.
Kardiologiia 1993;33(10):35–8 **(Rus)**
Shterental' ISh see **Iakobson MG**
Shterental' ISh see **Meimanaliev TS**
Shterental' ISh see **Nikolaeva AA**
Shterental' ISh see **Oteva EA**
Shtereva K, Dukovski A, Dimitrov I, Lachev V. Triplodna bremennost sled khteroinseminatsiia i ovarialna stimulatsiia s blagopriiaten izkhod. Akush Ginekol (Sofiia) 1992; 31(1):35–6 (7 ref.) (Eng. Abstr.) **(Bul)**
Shtereva K see **Dukovski A**
Shtern F see **Winfield D**
Shteynbuk M see **Kuppusamy P**
Shtiavikova M see **Simon M**
Shtibel'band MI see **Popov GK**

Shtil AA see **Erokhina MV**
Shtofin SG see **Veronskiĭ GI**
Shtol'ko VN see **Ianovskaia NP**
Shtol'te M see **Reznik GK**
Shtrom SS see **Ebert SN**
Shtrom VF see **Karpov BA**
Shtrussberg S see **Oren R**
Shtutman MS see **Rezikian SA**
Shtutman MS see **Topol LZ**
Shtutman VZ see **Nasonov EL**
Shtyka OM see **Sikorskaia IaV**
Shtykhno GM see **Sigaev VV**
Shtyreva EM see **Zotikov EA**
Shu AY, Heys JR. Synthesis of a tritiated human growth hormone releasing peptide. Int J Pept Protein Res 1993 Nov;42(5):432–9
Shu C see **Higashimoto Y**
Shu CC see **Yang TC**
Shu D see **Brodland GW**
Shu GH see **Huang JJ**
Shu GL see **Deans JP**
Shu H see **Hashimoto T**
Shu H see **Johnson CA**
Shu H see **Kondo N**
Shu HB, Agranoff AB, Nabel EG, Leung K, Duckett CS, Neish AS, Collins T, Nabel GJ. Differential regulation of vascular cell adhesion molecule 1 gene expression by specific NF-kappa B subunits in endothelial and epithelial cells. Mol Cell Biol 1993 Oct;13(10):6283–9
Shu HB see **Nabel EG**
Shu HH, Stuart K. Mitochondrial transcripts are processed but are not edited normally in Trypanosoma equiperdum (ATCC 30019) which has kDNA sequence deletion and duplication. Nucleic Acids Res 1994 May 11; 22(9):1696–700
Shu HH see **Souza AE**
Shu HP see **Luo SH**
Shu KH, Lu YS, Chen CH, Chen DC, Lee SH, Lian JD. Lymphocyte proliferation in uremic patients: correlation with zinc status. J Formos Med Assoc 1993 Nov; 92(11):1017–20
Shu KH see **Sheu SS**
Shu L see **Tan J**
Shu LL, Lin YP, Wright SM, Shortridge KF, Webster RG. Evidence for interspecies transmission and reassortment of influenza A viruses in pigs in southern China. Virology 1994 Aug 1;202(2):825–33
Shu LL see **Lin YP**
Shu LP see **Chen SC**
Shu MC, Leuer LH, Armitage TL, Schneider TE, Christiansen DR. In vitro observations of mechanical heart valve cavitation. J Heart Valve Dis 1994 Apr;3 Suppl 1:S85–92; discussion S92–3
Shu NH see **Hirose K**
Shu NH see **Liu YH**
Shu PY, Lin MY, Chang C, Hwang LH, Huang JH, Chang TH, Hu C. Presence of hepatitis B surface antigen (HBsAg)-specific cytotoxic T cells in asymptomatic HBsAg carriers. J Infect Dis 1994 Mar;169(3):633–7
Shu Q see **Strickler JG**
Shu S, Krinock RA, Matsumura T, Sussman JJ, Fox BA, Chang AE, Terman DS. Stimulation of tumor-draining lymph node cells with superantigenic staphylococcal toxins leads to the generation of tumor-specific effector T cells. J Immunol 1994 Feb 1;152(3):1277–88
Shu S, Sussman JJ, Chang AE. In vivo antitumor efficacy of tumor-draining lymph node cells activated with nonspecific T-cell reagents. J Immunother 1993 Nov; 14(4):279–85
Shu S see **Chang AE**
Shu S see **Geiger JD**
Shu S see **Matsumura T**
Shu S see **Nabel GJ**
Shu S see **Wahl WL**
Shu SG, Lii YP, Chi CS. The efficacy of intranasal DDAVP therapy in children with nocturnal enuresis.
Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Dec; 52(6):368–71
Shu SG see **Chen SC**
Shu SG see **Wang MC**
Shu SG see **Wang YJ**
Shu SY see **Zu SX**
Shu U see **Demeure CE**
Shu VS see **Pierce MW**
Shu WP see **Cheng DL**
Shu WP see **Gordon JN**
Shu X see **Liu X**
Shu XO, Jin F, Linet MS, Zheng W, Clemens J, Mills J, Gao YT. Diagnostic X-ray and ultrasound exposure and risk of childhood cancer. Br J Cancer 1994 Sep;70(3):531–6
Shu Y, Scarpace PJ. Forskolin binding sites and G-protein immunoreactivity in rat hearts during aging.
J Cardiovasc Pharmacol 1994 Feb;23(2):188–93
Shu YJ see **Dawsey SM**
Shu YZ, Huang S, Wang RR, Lam KS, Klohr SE, Volk KJ, Pirnik DM, Wells JS, Fernandes PB, Patel PS. Manumycins E, F and G, new members of manumycin class antibiotics, from Streptomyces sp.
J Antibiot (Tokyo) 1994 Mar;47(3):324–33
Shu Kh see **Mukhamedov RS**
Shuai K. Interferon-activated signal transduction to the nucleus. Curr Opin Cell Biol 1994 Apr;6(2):253–9 (58 ref.)
Shuai K, Horvath CM, Huang LH, Qureshi SA, Cowburn D, Darnell JE Jr. Interferon activation of the transcription factor Stat91 involves dimerization through SH2-phosphotyrosyl peptide interactions. Cell 1994 Mar 11;76(5):821–8
Shuai K see **Jiang CK**
Shuaib A, Boyle C. Stroke in the elderly.
Curr Opin Neurol 1994 Feb;7(1):41–7 (69 ref.)
Shuaib A, Ijaz S, Hemmings S, Galazka P, Ishaqzay R, Liu L, Ravindran J, Miyashita H. Decreased glutamate release during hypothyroidism may contribute to protection in cerebral ischemia. Exp Neurol 1994 Aug;128(2):260–5
Shuaib A, Ijaz S, Mazagri R, Kalra J, Hemmings S, Senthilselvan A, Crosby N. Hypothyroidism protects the brain during transient forebrain ischemia in gerbils.
Exp Neurol 1994 May;127(1):119–25
Shuaib A, Ijaz S, Mazagri R, Senthilselvan A. CGS-19755 is neuroprotective during repetitive ischemia: this effect is significantly enhanced when combined with hypothermia. Neuroscience 1993 Oct;56(4):915–20
Shuaib A, Mazagri R, Ijaz S. GABA agonist "muscimol" is neuroprotective in repetitive transient forebrain ischemia in gerbils. Exp Neurol 1993 Oct;123(2):284–8
Shuaib A see **McCrea S**
Shuaib A see **Mazagri R**
Shuaib A see **Mosewich RK**
Shuaib A see **Truelove D**
Shuaib A see **Wishart TB**
Shuaibu Y see **Haruna ES**
Shuai K, Ziemiecki A, Wilks AF, Harpur AG, Sadowski HB, Gilman MZ, Darnell JE. Polypeptide signalling to the nucleus through tyrosine phosphorylation of Jak and Stat proteins. Nature 1993 Dec 9;366(6455):580–3
Shuangshoti S. Primary carcinomas of esophagus and bronchus with presentation simulating primary carcinoma of thyroid gland. J Med Assoc Thai 1982 Jan;65(1):38–44
Shub C, Klein AL, Zachariah PK, Bailey KR, Tajik AJ. Determination of left ventricular mass by echocardiography in a normal population: effect of age and sex in addition to body size [see comments]
Mayo Clin Proc 1994 Mar;69(3):205–11. Comment in: Mayo Clin Proc 1994 Mar;69(3):291–2. Comment in: Mayo Clin Proc 1994 Mar;69(3):293–5.
Shub C see **Sim EK**
Shub DA see **Reinhold-Hurek B**
Shub DA see **Young P**
Shub GM see **Kosbelev VN**
Shub JL see **Benton RM**
Shub JL see **Hickey KP**
Shuba MF see **Shapovalov AM**
Shuba MF see **Shapovalov AN**
Shubayev I see **Cason BA**
Shubayev I see **Hickey RF**
Shubert D see **Vgontzas AN**
Shubert PJ see **Kniss DA**
Shubhada S see **Lamb DJ**
Shubich MG see **Zhestkov KG**
Shubik P. Neoplasia: a general pathological reaction.
Cancer Lett 1994 Aug 15;83(1-2):3–7 (16 ref.)
Shubik P. Intra- and interindividual variability in systemic exposure in humans to 2-amino-3,8-dimethylimidazo[4,5-f]-quinoxaline and 2-amino-1-methyl-6-phenylimidazo-[4,5-b]pyridine, carcinogens present in cooked beef. Cancer Res., 52: 6216–6223, 1992 [letter; comment] Cancer Res 1993 Dec 15;53(24):6075–6. Comment on: Cancer Res 1992 Nov 15;52(22):6216–23.
Shubik P. Carcinogenicity certification [letter; comment] Science 1993 Oct 29;262(5134):638–9. Comment on: Science 1993 Aug 13;261(5123):814–5.
Shubin AG see **Slesarenko SS**
Shubin CL. Sexual abuse of children--a primer for physicians. Md Med J 1994 Apr;43(4):343–7
Shubin FN see **Fukushima H**
Shubin FN see **Isachkova LM**
Shubin SV, Soldatova SI, Zgababova ER, Kiseleva NM. Effektivnost' azitromitsina v otnoshenii khlamidiinoi infektsii pri reaktivnykh artritakh. Antibiot Khimioter 1993 Jan;38(1):16–9 **(Rus)**
Shubin SV see **Beneslovenskaia LI**
Shubin VV, Tsaprun VL, Bezsmertnaya IN, Karapetyan NV. Trimeric forms of the photosystem I reaction center complex pre-exist in the membranes of the cyanobacterium Spirulina platensis. FEBS Lett 1993 Nov 8;334(1):79–82
Shubina LP see **Savchenko VM**
Shubina OI see **Bokarev IN**
Shubinski R see **de Forni M**
Shubinski RE see **Bachaud JM**
Shubrooks SJ see **Ahmed WH**
Shubrooks SJ Jr see **Burger AJ**
Shubrooks SJ Jr see **Welty FK**
Shucard DW see **ten Brock E**
Shu'chishin VA, Matveev DV, Krasovskaia SB, Kil'deeva NR, Virnik AD. Ratsional'naia organizatsiia tekhnologicheskogo protessa gidroliza laktozy molochnoĭ syvorotki v prisutstvii geterogennogo voloknistogo biokatalizatora.
Prikl Biokhim Mikrobiol 1994 Jan-Feb;30(1):143–8 (Eng. Abstr.) **(Rus)**
Shuchleib S see **Alvarez-Tostado RA**
Shuchter SR see **Zisook S**
Shuck JK see **Resta R**
Shuck JM. Can an academic department of surgery survive?
Arch Surg 1994 May;129(5):469–71
Shuck JM see **Bloom AD**
Shuck JM see **Crowe JP Jr**
Shuck ME, Veldman SA, Bienkowski MJ. Cloning, sequencing and phylogenetic analysis of a human 5-hydroxytryptamine 1D receptor pseudogene. Gene 1993 Dec 31;137(2):339–44
Shuckett EP see **Watson WT**
Shuckett R see **Lau ES**
Shucksmith J see **Glendinning A**
Shudo C see **Toyoda K**
Shudo H see **Sakuma I**
Shudo K. Enantio- and meso-DNA. Ann N Y Acad Sci 1992 Oct 28;660:324–5
Shudo K see **Azumaya I**
Shudo K see **Endo Y**
Shudo K see **Eyrolles L**
Shudo K see **Ishida S**
Shudo K see **Iwanami ON**
Shudo K see **Oikawa T**
Shudo K see **Yamaguchi T**
Shudo M see **Nakamura Y**
Shue G, Kohtz DS. Structural and functional aspects of basic helix-loop-helix protein folding by heat-shock protein 90. J Biol Chem 1994 Jan 28;269(4):2707–11
Shue VM see **Beck CK**
Shue YK, Tufano MD, Carrera GM Jr, Kopecka H, Kuyper SL, Holladay MW, Lin CW, Witte DG, Miller TR, Stashko M, et al. Double bond isosteres of the peptide bond: synthesis and biological activity of cholecystokinin (CCK) C-terminal hexapeptide analogs. Bioorg Med Chem 1993 Sep;1(3):161–71
Shue YK see **Elliott RL**
Shueh S see **Lee CL**
Shuer LM see **Schendel SA**
Shuey DL, Lau C, Logsdon TR, Zucker RM, Elstein KH, Narotsky MG, Setzer RW, Kavlock RJ, Rogers JM. Biologically based dose-response modeling in developmental toxicology: biochemical and cellular sequelae of 5-fluorouracil exposure in the developing rat. Toxicol Appl Pharmacol 1994 May;126(1):129–44
Shuey DL, Zucker RM, Elstein KH, Rogers JM. Fetal anemia following maternal exposure to 5-fluorouracil in the rat. Teratology 1994 Apr;49(4):311–9
Shuey DL see **Elstein KH**
Shufflebarger HL, Smiley K, Roth HJ. Internal thoracoplasty. A new procedure. Spine 1994 Apr 1;19(7):840–2
Shufflebottom D, Edwards K, Schuch W, Bevan M. Transcription of two members of a gene family encoding phenylalanine ammonia-lyase leads to remarkably different cell specificities and induction patterns. Plant J 1993 Jun; 3(6):835–45
Shufman EN, Porat S, Witztum E, Gandacu D, Bar-Hamburger R, Ginath Y. The efficacy of naltrexone in preventing reabuse of heroin after detoxification.
Biol Psychiatry 1994 Jun 15;35(12):935–45
Shufman EN see **Maayan S**
Shufman EN see **Porat S**
(Shuford MF), Durham W. Mary Frances Shuford, MD. One North Carolina physician who made a difference.
N C Med J 1994 Feb;55(2):90–2
Shuford WH. Detection of cardiac chamber enlargement with the chest roentgenogram. Heart Dis Stroke 1992 Nov-Dec; 1(6):341–7
Shuford WW see **Roux KH**
Shug AL, Madsen D, Dobbie R, Paulson DJ. Protection of mitochondrial and heart function by amino acids after ischemia and cardioplegia [published erratum appears in Life Sci 1994;54(26):2109] Life Sci 1994;54(8):567–77
Shugaba A, Umar I, Omage J, Ibrahim ND, Andrews J, Ukoha AI, Saror DI, Esievo KA. Biochemical differences (O-acetyl and glycolyl groups) in erythrocyte surface sialic acids of trypanotolerant .N'dama and trypanosusceptible Zebu cattle. J Comp Pathol 1994 Jan;110(1):91–5
Shugalei IV, L'vov SN, Baev VI, Ivanova EV, Tselinskiĭ IV. Vliianie alpha-galogen-alpha-nitroalkanov na methemoglobinoobrazovanie i aktivnost' antiokislitel'nykh fermentov éritrotsitov myshi. Ukr Biokhim Zh 1993 May-Jun;65(3):33–8 (Eng. Abstr.) **(Rus)**
Shugalei IV, Tselinskiĭ IV, L'vov SN, Baev VI, Dolmatov VIu, Karpenkova IV. Vliianie nitrobenzolov na metgemoglobinoobrazovanie i aktivnost' antiokislitel'nykh fermentov éritrotsitov myshi. Ukr Biokhim Zh 1993 Jul-Aug;65(4):51–4 (Eng. Abstr.) **(Rus)**
Shugalev NP, Hartman G. The influence of microinjections of serotonin and dopamine into the dorsal raphé nucleus on the extinction of a conditioned reflex in rats.
Neurosci Behav Physiol 1993 Jul-Aug;23(4):328–9
Shugar D see **Birnbaum KB**
Shugar D see **Bretner M**
Shugar D see **Bzowska A**
Shugar D see **Cieśla JM**
Shugar D see **Dzik JM**
Shugar D see **Kawczyński W**
Shugar D see **Weekes J**
Shugar G see **Ticoll B**
Shugars DA see **Tresolini CP**
Shugart EC see **Purdy JE**
Shugart Y see **Gabizon R**
Shugerman AA see **Berner ES**
Shugg D see **Dwyer T**
Shugg D see **Jelfs PL**

Shughrue PJ, Dorsa DM. Estrogen and androgen differentially modulate the growth-associated protein GAP-43 (neuromodulin) messenger ribonucleic acid in postnatal rat brain. Endocrinology 1994 Mar;134(3):1321–8

Shughrue PJ, Dorsa DM. The ontogeny of GAP-43 (neuromodulin) mRNA in postnatal rat brain: evidence for a sex dimorphism. J Comp Neurol 1994 Feb 8;340(2):174–84

Shuglia LV see **Mel'nichenko EM**

Shugurov OO see **Lebedenko VE**

Shugyo A see **Mori N**

Shuhart DT, Torretti DJ, Maksimak JF, George S. Acute myositis as an unusual presentation of Wegener's granulomatosis. Arch Pediatr Adolesc Med 1994 Aug; 148(8):875–6

Shui QM see **Feliciano ES**

Shui Z see **Plourde V**

Shulkina EE, Sergiev VP, Kuznetsov VP, Bellaev DL, Fedianova IE. Primenenie leĭkinferona v lechenii zoonoznogo kozhnogo leĭshmanioza. 1. Issledovanie na éksperimental'noĭ modeli u myshei.
Med Parazitol (Mosk) 1993 Mar–Apr;(2):28–31 (Eng. Abstr.) **(Rus)**

Shulkina EE see **Aptsiauri NE**

Shuin T, Kondo K, Torigoe S, Kishida T, Kubota Y, Hosaka M, Nagashima Y, Kitamura H, Latif F, Zbar B, et al. Frequent somatic mutations and loss of heterozygosity of the von Hippel–Lindau tumor suppressor gene in primary human renal cell carcinomas. Cancer Res 1994 Jun 1; 54(11):2852–5

Shuin T, Misaki H, Kubota Y, Yao M, Hosaka M. Differential expression of protooncogenes in human germ cell tumors of the testis. Cancer 1994 Mar 15;73(6):1721–7

Shuin T see **Dobashi Y**

Shuin T see **Kaneko S**

Shuin T see **Kanno H**

Shuin T see **Masuda M**

Shuin T see **Miyamoto H**

Shuin T see **Noguchi S**

Shuin T see **Suwa Y**

Shuin T see **Tanaka K**

Shujman LE see **Montero A**

Shuke N see **Aburano T**

Shuker DE, Durand MJ, Molko D. Fluorescent postlabelling of modified DNA bases. IARC Sci Publ 1993;(124):227–32

Shuker DE, Prevost V, Friesen MD, Bartsch H. Noninvasive methods for measuring DNA alkylation in experimental animals and humans. Environ Health Perspect 1993 Oct; 101 Suppl 3:151–3

Shuker DE see **Durand MJ**

Shuker MA, Bowser-Riley F, Davies SN. Possible NMDA antagonist properties of drugs that affect high pressure neurological syndrome. Br J Pharmacol 1994 Mar; 111(3):951–5

Shuker S. Management of severe facial injuries by local tissue traction. J Oral Maxillofac Surg 1994 Aug;52(8):817–20

Shuker S. Hydatid cyst in the maxillofacial region. J Oral Maxillofac Surg 1994 Oct;52(10):1086–9

Shukhmina NR see **Pugach AV**

Shukhmina NR see **Zverev VV**

Shukhov VS, Sharov NA. Psikhologo-al'gologicheskie kharakteristiki patsientov s posttravmaticheskimi zabolevaniiami spinnogo mozga i pozvonochnika.
Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(2):47–50 (Eng. Abstr.) **(Rus)**

Shukin R see **Mitchell LA**

Shukitt-Hale B, Stillman MJ, Levy A, Devine JA, Lieberman HR. Nimodipine prevents the in vivo decrease in hippocampal extracellular acetylcholine produced by hypobaric hypoxia. Brain Res 1993 Sep 10;621(2):291–5

Shukitt-Hale B see **Stillman MJ**

Shukla A see **Varma RS**

Shukla AC see **Appadurai IR**

Shukla AJ see **Sanghvi PP**

Shukla AK, Ito K, Nishino M, Ishigaki T, Kato T, Ikeda M, Ota T, Aoyama Y, Yamashita M, Makino N. Radiation surface doses to patients and staff during positron emission tomography. Radiat Med 1994 Mar–Apr;12(2):89–92

Shukla AK see **Sharma AK**

Shukla B, Singh H. Dracunculiasis causing urethral fistula. Br J Urol 1994 Apr;73(4):461–2

Shukla B see **Visen PK**

Shukla BN see **Nath G**

Shukla DD see **Gough KH**

Shukla DD see **Hewish DR**

Shukla DD see **McKern NM**

Shukla DD see **Xiao XW**

Shukla DK see **Juneja A**

Shukla G see **Heddle NM**

Shukla GC see **Kumar A**

Shukla GD see **Verma BL**

Shukla H see **Fan WF**

Shukla H see **Wei H**

Shukla HS see **Singh SK**

Shukla IM see **Darbari BS**

Shukla J, Dube B, Dube RK, Das BK, Mishra OP. Congenital factor XIII deficiency. J Assoc Physicians India 1993 Nov; 41(11):731

Shukla J, Mishra OP, Katiyar GP, Dube B. Acute megaloblastic reaction in hereditary spherocytosis. J Assoc Physicians India 1993 Mar;41(3):177

Shukla J see **Berberian L**

Shukla J see **Singh VP**

Shukla JB see **Agarwal M**

Shukla KP see **Reddy DC**

Shukla LJ see **Dogra RK**

Shukla LJ see **Khanna S**

Shukla MS see **DeGroot LJ**

Shukla N, Verma NS, Tandon SN, Khanna DN, Tewari S, Pandey US, Singh SK. Examination stress in medical student: a study. Indian J Med Sci 1993 Nov;47(11):264–6

Shukla NK, Goel AK, Seenu V, Nanda R, Deo SV, Kriplani AK. Endoscopically guided placement of nasogastric tubes in patients with esophageal carcinoma with absolute dysphagia: report of a 3-year experience. J Surg Oncol 1994 Aug;56(4):217–20

Shukla NK see **Dhawan IK**

Shukla NK see **Seenu V**

Shukla P see **Cherry LM**

Shukla P see **Rege VL**

Shukla PC. Primary sternal osteomyelitis. J Emerg Med 1994 May–Jun;12(3):293–7

Shukla PC. Plantar cellulitis. Pediatr Emerg Care 1994 Feb; 10(1):23–5

Shukla PC, Cooke SE, Pollack CV Jr, Kolb JC. Simultaneous asymmetric bilateral traumatic hip dislocation. Ann Emerg Med 1993 Nov;22(11):1768–71

Shukla PK. A simple device for performing fine needle aspiration cytology. Indian J Pathol Microbiol 1993 Oct; 36(4):433–5

Shukla PK see **Shukla VK**

Shukla R see **Bhatia E**

Shukla R see **Bhatia V**

Shukla R see **Bhattacharya A**

Shukla R see **Garg RK**

Shukla R see **Hamilton JD**

Shukla R see **Krishnan U**

Shukla R see **Puri A**

Shukla R see **Sack D**

Shukla RC see **Gardner MJ**

Shukla RR, Kimmel PL, Kumar A. Human immunodeficiency virus type 1 Rev-responsive element RNA binds to host cell-specific proteins. J Virol 1994 Apr;68(4):2224–9

Shukla RR, Kumar A, Kimmel PL. Transforming growth factor beta increases the expression of HIV-1 gene in transfected human mesangial cells. Kidney Int 1993 Nov; 44(5):1022–9

Shukla S see **Gurtu S**

Shukla S see **Upreti RK**

Shukla SD see **Dhar A**

Shukla SD see **Tripathi YB**

Shukla SK, McCarthy D. An activity gel assay for the detection of DNA helicases and nucleases from cell-free extracts. Nucleic Acids Res 1994 May 11;22(9):1626–31

Shukla SN see **Patel AP**

Shukla SS see **Crosson B**

Shukla U see **Rabassa AA**

Shukla UA see **Barbhaiya RH**

Shukla UA see **Taylor DP**

Shukla VJ see **Makwana HG**

Shukla VK, Laidler P, Horgan K, Hughes LE, Padua RA, Jasani B. Immunohistochemical detection of metallothionein expression and its correlation with ras activation in melanoma [letter] J Surg Oncol 1994 Jul; 56(3):185

Shukla VK, Lemaire S, Ibrahim IH, Cyr TD, Chen Y, Michelot R. Design of potent and selective dynorphin A related peptides devoid of supraspinal motor effects in mice. Can J Physiol Pharmacol 1993 Mar–Apr;71(3–4):211–6

Shukla VK, Shukla PK, Pandey M, Rao BR, Roy SK. Lipid peroxidation product in bile from patients with carcinoma of the gallbladder: a preliminary study. J Surg Oncol 1994 Aug;56(4):258–62

Shukla VK see **Gupta SK**

Shukla VK see **Gupta V**

Shukla VK see **Lewis DC**

Shukla Y, Antony M, Gupta KP, Mehrotra NK. Tumour-promoting activity of ninhydrin on mouse skin. Food Chem Toxicol 1994 Jul;32(7):651–4

Shukla Y see **Antony M**

Shuklina Elu see **Gorskaia IuF**

Shukolyukov SA see **Bowmaker JK**

Shukor AB see **Chin GL**

Shukovski L, Dyson M, Findlay JK. The effects of follistatin, activin and inhibin on steroidogenesis by bovine thecal cells. Mol Cell Endocrinol 1993 Nov;97(1–2):19–27

Shukri A see **Jackson N**

al-Shukri S see **How TV**

al-Shukri SKh see **Tkachuk VN**

Shukry A, Goldman B, Shihab S, Peleg L. Prenatal and postnatal studies of a late infantile GM2 gangliosidosis in a family of Syrian origin: a possible B1 variant. Isr J Med Sci 1993 Oct;29(10):623–8

Shukuwa T see **Hirose R**

Shulaw WP see **Bech-Nielsen S**

Shulaw WP see **Belknap EB**

Shulaw WP see **Koenig GJ**

Shuldiner AR see **Celi FS**

Shuldiner AR see **de Pablo F**

Shuldiner AR see **Huang Z**

Shuldiner AR see **Perfetti R**

Shulenin S see **Cameron CE**

Shulepina NA see **Troianskaia AF**

Shuler C see **Lussier M**

Shuler CE see **Gibson-D'Ambrosio RE**

Shuler CO see **Lau YR**

Shuler JL see **Reynolds NJ**

Shuler RL see **Pendino KJ**

Shulev IuA see **Gaidar BV**

Shulev IuA see **Starchenko AA**

Shuley V see **Collins M**

Shul'ga AA, Koudelka-Hep M, de Rooij NF, Netchiporouk LI. Glucose-sensitive enzyme field effect transistor using potassium ferricyanide as an oxidizing substrate. Anal Chem 1994 Jan 15;66(2):205–10

Shul'ga AA, Okorokov AL, Panov KI, Kurbanov FT, Chernov BK, Skriabin KG, Kirpichnikov MP. Superproduktsiia ribonukleazy Bacillus intermedius 7P (binzay) v Escherichia coli. Mol Biol (Mosk) 1994 Mar–Apr; 28(2):453–63 (Eng. Abstr.) **(Rus)**

Shul'ga AA, Soldatkin AP, El'skaya AV, Dzyadevich SV, Patskovsky SV, Strikha VI. Thin-film conductometric biosensors for glucose and urea determination. Biosens Bioelectron 1994;9(3):217–23

Shul'ga AA see **Dziadevich SV**

Shul'ga AA see **Fedorova ND**

Shul'ga AA see **Korpan YI**

Shul'ga AA see **Lopatin SA**

Shul'ga OA see **Padegimas L**

Shulgin AT see **Jacob P 3d**

Shulgina EL, Immerman KL, Panaitova SV, Pankratova LE. Nervno-psikhicheskie narusheniia u vpervye vyiavlennykh bol'nykh tuberkulëzom lëgkikh i sposoby ikh korrektsii. Probl Tuberk 1993;(4):37–40 **(Rus)**

Shul'gina GI. Vliianie dilantina na reaktsii neironov zritel'noĭ kory i povedenie krolikov pri obuchenii. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan–Feb; 44(1):48–56 (Eng. Abstr.) **(Rus)**

Shul'govskiĭ VV. Neirofiziologiia. Usp Fiziol Nauk 1994 Apr–Jun;25(2):28–32 **(Rus)**

Shulgovskiĭ VV, Latanov AV, Petrov GV. Dofaminergicheskie mekhanizmy glazodvigatel'nogo povedeniia primatov. Vestn Ross Akad Med Nauk 1994;(1):49–52 (Eng. Abstr.) **(Rus)**

Shul'govskiĭ VV see **Budantsev AIu**

Shuliak LG see **Rudenko AE**

Shuliarenko VA, Paratiĭ ZZ, Gvozdiak NN, Babin IA, Deineka SV. Diagnostika i lechenie malignizirovannoĭ iazvy zheludka. Vrach Delo 1993 May–Jun;(5–6):140–3 (Eng. Abstr.) **(Rus)**

Shuliupin OK see **Gremiakova TA**

Shulkes A. Somatostatin: physiology and clinical applications. Baillieres Clin Endocrinol Metab 1994 Jan;8(1):215–36 (107 ref.)

Shulkes A, Wilson JS. Somatostatin in gastroenterology [editorial] BMJ 1994 May 28;308(6941):1381–2

Shulkes A see **Giraud A**

Shulkes A see **Hardy KJ**

Shulkes A see **Johnsen AH**

Shulkes A see **Read D**

Shulkes A see **Ring JA**

Shulkes A see **Rubinstein C**

Shulkin B see **Weissman AF**

Shulkin BL see **Dessner DA**

Shulkin BL see **Kuppersmith RB**

Shulkin DJ. The rising cost of pharmaceuticals: a physician's perspective. Am J Hosp Pharm 1993 Aug;50(8 Suppl 4):S8–10

Shulkin DJ, Goin JE, Rennie D. Patterns of authorship among chairmen of departments of medicine. Acad Med 1993 Sep; 68(9):688–92

Shul'kina NM see **Treznbov VN**

Shull BL. Clinical evaluation of women with pelvic support defects. Clin Obstet Gynecol 1993 Dec;36(4):939–51

Shull BL see **Sulak PJ**

Shull GE see **Yu FH**

Shull KA see **Barron CR**

Shull M see **Doetschman T**

Shull T see **Schoonmaker J**

Shullenberger DF see **Huang X**

Shulman A, Maymon R, Bahary C, Ben-Nun I, Friedler C, Dor J. Growth hormone—non multum sed multa (quality, not quantity). Int J Fertil Menopausal Stud 1993 Sep–Oct; 38(5):289–95 (44 ref.)

Shulman A, Shilon M, Bahary C, Dor J, Ellenbogen A, Mashiach S. Inadvertent exposure of early pregnancy to gonadotropin releasing hormone analogue. J Assist Reprod Genet 1993 Jul;10(5):387–91

Shulman A see **Ben-Nun I**

Shulman A see **Manbes H**

Shulman AG, Amid P. Which Lichtenstein method? [letter] Arch Surg 1994 May;129(5):561

Shulman AG, Amid PK, Lichtenstein IL. Patch or plug for groin hernia—which? Am J Surg 1994 Mar;167(3):331–6

Shulman AG, Amid PK, Lichtenstein IL. Returning to work after herniorrhaphy [editorial] BMJ 1994 Jul 23; 309(6949):216–7

Shulman AG see **Amid PK**

Shulman B see **Horan TA**

Shulman E. Predicting postcombat PTSD by using premilitary MMPI scores [letter; comment] Am J Psychiatry 1994 Jan;151(1):156–7. Comment on: Am J Psychiatry 1993 Mar;150(3):479–83.

Shulman E see **Mittelman MS**

Shulman G see **Nelson T**

Shulman GI see **Bloch G**

Shulman GI see **Borg WP**

Shulman GI see **Caprio S**
Shulman GI see **Cline GW**
Shulman GI see **Gruetter R**
Shulman GI see **Magnusson I**
Shulman GI see **Moore MC**
Shulman GI see **Petersen KF**
Shulman GI see **Powell AM**
Shulman GI see **Price TB**
Shulman GI see **Rossi G**
Shulman GL. Attentional effects of adaptation of rotary motion in the plane. Perception 1993;22(8):947–61
Shulman GL see **Petersen SE**
Shulman H see **Laufer L**
Shulman H see **Schwarzinger I**
Shulman HB see **Adams MM**
Shulman HB see **Bruce FC**
Shulman HM, Fisher LB, Schoch HG, Hennе KW, McDonald GB. Veno-occlusive disease of the liver after marrow transplantation: histological correlates of clinical signs and symptoms. Hepatology 1994 May;19(5):1171–81
Shulman IA. Parasitic infections and their impact on blood donor selection and testing. Arch Pathol Lab Med 1994 Apr;118(4):366–70 (44 ref.)
Shulman IA, Calderon C, Nelson JM, Nakayama R. The routine use of Rh-negative reagent red cells for the identification of anti-D and the detection of non-D red cell antibodies. Transfusion 1994 Aug;34(8):666–70
Shulman IA, Lohr K, Derdiarian AK, Picukaric JM. Monitoring transfusionist practices: a strategy for improving transfusion safety [see comments] Transfusion 1994 Jan;34(1):11–5. Comment in: Transfusion 1994 Jan;34(1):5–6.
Shulman IA, Odoso V. The risk of overt acute hemolytic transfusion reaction following the use of an immediate-spin crossmatch [letter; comment] Transfusion 1994 Jan; 34(1):87–8. Comment on: Transfusion 1992 Nov-Dec;32(9):814–7.
Shulman IA see **Garratty G**
Shulman IA see **Pestaner JP**
Shulman IA see **Saxena S**
Shulman ID, Cox BJ, Swinson RP, Kuch K, Reichman JT. Precipitating events, locations and reactions associated with initial unexpected panic attacks. Behav Res Ther 1994 Jan; 32(1):17–20
Shulman JD, Williams TR, Lalumandier JA. Treatment needs and treatment time for soldiers in dental fitness class 2. Mil Med 1994 Feb;159(2):135–8
Shulman JD, Williams TR, Tupa JE, Lalumandier JA, Richter NW, Olexa BJ. A comparison of dental fitness classification using different class 3 criteria. Mil Med 1994 Jan;159(1):5–7
Shulman JD see **Amstutz RD**
Shulman KI, Tohen M. Unipolar mania reconsidered: evidence from an elderly cohort. Br J Psychiatry 1994 Apr; 164:547–9
Shulman KI see **Cohen CA**
Shulman KI see **Tailor SA**
Shulman KI see **Tohen M**
Shulman L see **Doherty N**
Shulman L see **Lynch TJ Jr**
Shulman LH see **Derogatis LR**
Shulman LM see **Hahn T**
Shulman LN, Buswell L, Goodman H, Muto M, Berkowitz R, Teicher B, Kusumoto T, Hurwitz SJ, Kalish LA, Coleman CN. Phase I pharmacokinetic study of the hypoxic cell sensitizer etanidazole with carboplatin and cyclophosphamide in the treatment of advanced ovarian cancer. Int J Radiat Oncol Biol Phys 1994 Jun 15; 29(3):545–8
Shulman LN, Buswell L, Kalish LA, Coleman CN. Use of the hypoxic cell sensitizer etanidazole (SR-2508) with intravenous melphalan and prednisone in the treatment of multiple myeloma: a pharmacokinetic study. Int J Radiat Oncol Biol Phys 1994 Jun 15;29(3):541–3
Shulman LN see **Ballen KK**
Shulman LN see **Lynch TJ Jr**
Shulman LP, Elias S. Amniocentesis and chorionic villus sampling. West J Med 1993 Sep;159(3):260–8 (39 ref.)
Shulman LP, Elias S, Phillips OP, Greyengood C, Dungan JS, Simpson JL. Amniocentesis performed at 14 weeks' gestation or earlier: comparison with first-trimester transabdominal chorionic villus sampling. Obstet Gynecol 1994 Apr;83(4):543–8
Shulman LP, Mercer BM, Martens P, Tharapel AT. Very rapid prenatal karyotypic analysis using uncultured fetal nucleated red blood cells [letter] Prenat Diagn 1993 Dec; 13(12):1153–6
Shulman LP, Muram D, Marina N, Jones C, Portera JC, Wachtel SS, Simpson JL, Elias S. Lack of heritability in ovarian germ cell malignancies. Am J Obstet Gynecol 1994 Jun;170(6):1803–5; discussion 1805–8
Shulman LP, Raafat NA, Mace PC, Emerson DS, Felker RE, Simpson JL, Elias S. Significance of septations in isolated fetal cystic hygroma detected in the first trimester. Prenat Diagn 1994 Mar;14(3):223–6
Shulman LP see **Elias S**
Shulman M see **Louie T**
Shulman MJ see **Arya S**
Shulman MJ see **Connor A**
Shulman MJ see **Sun W**
Shulman N, Appelrouth D. Request for ideas to humanize physicians [letter] Pediatrics 1994 May;93(5):869
Shulman NR, Reid DM. Mechanisms of drug-induced immunologically mediated cytopenias. Transfus Med Rev 1993 Oct;7(4):215–29 (145 ref.)
Shulman NR see **He R**
Shulman RG see **Blamire AM**
Shulman RG see **Bloch G**
Shulman RG see **Chen W**
Shulman RG see **Gruetter R**
Shulman RG see **Hyder F**
Shulman RG see **McCarthy G**
Shulman RG see **Magnusson I**
Shulman RG see **Price TB**
Shulman RJ, Redel CA, Stathos TH. Bolus versus continuous feedings stimulate small-intestinal growth and development in the newborn pig. J Pediatr Gastroenterol Nutr 1994 Apr; 18(3):350–4
Shulman RJ see **Tan TQ**
Shulman RJ see **Treem WR**
Shulman S. Close relationships and coping behavior in adolescence. J Adolesc 1993 Sep;16(3):267–83 (70 ref.)
Shulman S. Close friendships in early and middle adolescence: typology and friendship reasoning. New Dir Child Dev 1993 Summer;(60):55–71
Shulman S, Klein MM. Distinctive role of the father in adolescent separation-individuation. New Dir Child Dev 1993 Winter;(62):41–57
Shulman S, Seiffge-Krenke I, Dimitrovsky L. The functions of pen pals for adolescents. J Psychol 1994 Jan; 128(1):89–100
Shulman SM, Chuter T, Weissman C. Dynamic respiratory patterns after laparoscopic cholecystectomy. Chest 1993 Apr;103(4):1173–7
Shulman SM see **Shelley KH**
Shulman ST. Complications of streptococcal pharyngitis. Pediatr Infect Dis J 1994 Jan;13(1 Suppl 1):S70–4; discussion S78–9 (41 ref.)
Shulman ST. Streptococcal pharyngitis: diagnostic considerations. Pediatr Infect Dis J 1994 Jun;13(6):567–71 (19 ref.)
Shulman ST, Gerber MA, Tanz RR, Markowitz M. Streptococcal pharyngitis: the case for penicillin therapy [comment] Pediatr Infect Dis J 1994 Jan;13(1):1–7. Comment on: Pediatr Infect Dis J 1993 Apr;12(4):268–74.
Shulman ST see **Dajani AS**
Shulman ST see **Stamos JK**
Shul'man VA, Nikulina SIu, Puzyrev VP, Saliukov VB, Matiushin GV, Kusaev VV. Nekotorye étiologicheskie aspekty sindroma slabosti sinusovogo uzla. Ter Arkh 1993; 65(12):38–42 (Eng. Abstr.) **(Rus)**
Shulman-Roskes EM see **Gamesik MP**
Shults CW, Kimber TA. Thy-1 immunoreactivity distinguishes patches/striosomes from matrix in the early postnatal striatum of the rat. Brain Res Dev Brain Res 1993 Sep 17;75(1):136–40
Shults CW, Matthews RT, Altar CA, Hill LR, Langlais PJ. A single intramesencephalic injection of brain-derived neurotrophic factor induces persistent rotational asymmetry in rats. Exp Neurol 1994 Feb;125(2):183–94
Shul'ts EE see **Tolstikova TG**
Shults J see **Bhisitkul DM**
Shults J see **Werner EJ**
Shults JM see **Meyer ME**
Shults K see **Gazitt Y**
Shults K see **Olsen NJ**
Shults KE see **Borowitz MJ**
Shults KE see **Purvis NB Jr**
Shults MC see **Rhodes RK**
Shults MC see **Updike SJ**
Shults S see **Smith MM**
Shultz BB see **Brennan GP**
Shultz H see **Goodman AK**
Shultz J see **Lurie K**
Shultz JJ, Coffeen P, Sweeney M, Detloff B, Kehler C, Pineda E, Yakshe P, Adler SW, Chang M, Lurie KG. Evaluation of standard and active compression-decompression CPR in an acute human model of ventricular fibrillation. Circulation 1994 Feb;89(2):684–93
Shultz JJ see **Herrera GA**
Shultz JJ see **Lurie KG**
Shultz JM see **Ehrenkranz NJ**
Shultz KL see **Rajan TV**
Shultz KL see **Smithson G**
Shultz LD see **Gerling IC**
Shultz LD see **Hayes SM**
Shultz LD see **Koo GC**
Shultz LD see **Martin A**
Shultz LD see **Rajan TV**
Shultz LD see **Smithson G**
Shultz LD see **Sundberg JP**
Shultz LD see **Szomolanyi-Tsuda E**
Shultz LD see **Takahashi K**
Shultz LD see **Usuda H**
Shultz LD see **Valentine M**
Shultz LD see **Yeoman H**
Shultz P, Raij L. Tertatolol: a beta-blocker with unique effects on human glomerular cell function. Cardiology 1993;83 Suppl 1:51–6
Shultz P see **Tonkiss J**
Shultz PJ see **Archer SL**
Shultz PJ see **Tolins JP**
Shultz TD see **Atkinson DA**
Shulunov MV see **Burov NE**
Shulutko AM see **Lukomskiĭ GI**
Shulutko BI, Baliasnikova TN. Izmeneniia renin-angiotenzin-al'dosteronoĭ sistemy immunologicheskikh pokazateleĭ pri ésentsial'noĭ i simptomaticheskoĭ arterial'noĭ gipertenzii. Klin Med (Mosk) 1993;71(6):24–7 (Eng. Abstr.) **(Rus)**
Shulutko EM see **Vorob'ev AI**
Shulutko TA see **Shishkin AN**
Shul'zhenko VN see **Karpova IS**
Shum AC see **Nielsen K**
Shum AH see **Abbott SL**
Shum AY see **Lin YF**
Shum BP, Avila D, Du Pasquier L, Kasahara M, Flajnik MF. Isolation of a classical MHC class I cDNA from an amphibian. Evidence for only one class I locus in the Xenopus MHC. J Immunol 1993 Nov 15;151(10):5376–86
Shum BP see **Flajnik MF**
Shum C see **Padilla Navas I**
Shum D see **Coulon MR**
Shum D see **Ip M**
Shum DK, Gobel MD. Separate effects of urinary chondroitin sulphate and heparan sulphate on the crystallization of urinary calcium oxalate: differences between stone formers and normal control subjects. Clin Sci (Colch) 1993 Jul; 85(1):33–9
Shum DT, Guenther LC, Viswanatha D. Usefulness of the dissecting microscope in the surgical management of skin cancers. J Dermatol Surg Oncol 1994 Apr;20(4):266–71
Shum DT see **Trevithick JR**
Shum L, Reeves SA, Kuo AC, Fromer ES, Deryack R. Association of the transmembrane TGF-alpha precursor with a protein kinase complex. J Cell Biol 1994 May; 125(4):903–16
Shum L, Sakakura Y, Bringas P Jr, Luo W, Snead ML, Mayo M, Crohin C, Millar S, Werb Z, Buckley S, et al. EGF abrogation-induced fusilli-form dysmorphogenesis of Meckel's cartilage during embryonic mouse mandibular morphogenesis in vitro. Development 1993 Jul; 118(3):903–17
Shum L see **Canoun C**
Shum L see **Lawler S**
Shum L see **Nabel EG**
Shum P see **Erickson K**
Shum YY, Black A, Chang T. Determination of 2,2-dimethyl-N-(2,4,6-trimethoxyphenyl) dodecanamide, CI-976, in rat plasma by reversed-phase high-performance liquid chromatography. J Chromatogr B Biomed Appl 1994 Mar 4;653(2):205–9
Shum YY see **Woolf TF**
Shum-Siu A see **Patel VG**
Shum-Tim D, Tchervenkov CI, Hosseinzadeh T, Chiu RC. Contracture of the newborn myocardium after prolonged prearrest cooling. J Thorac Cardiovasc Surg 1993 Oct; 106(4):643–50
Shum-Tim D, Tchervenkov CI, Lough JO, Chiu RC. Newborn myocardial protection after prolonged prearrest cooling: a calcium overload phenomenon? Ann Thorac Surg 1994 Feb;57(2):311–8
Shum-Tim D see **Quantz M**
Shumaĭ EP see **Kushch AA**
Shumak KH see **Hayward CP**
Shumaker D see **Silberbach M**
Shumaker G see **Hickstein DD**
Shumaker J see **Benade LE**
Shumaker J see **Wagner SJ**
Shumaker RC see **Romanyshyn LA**
Shumaker SA see **Berzon R**
Shumaker SA see **Cella DF**
Shumaker SA see **Hill DR**
Shumaker SA see **Rogers WJ**
Shumakov VI, Kormer AIa, Kozakov EN, Chestukhin VV, Shemakin SIu. Gemodunamika malogo kruga krovoobrashcheniia do i posle transplantatsii serdtsa u bol'nykh s dilatatsionnoĭ kardiomiopatieĭ. Grud Serdechnososudistaia Khir 1993 Nov-Dec;(6):4–7 (Eng. Abstr.) **(Rus)**
Shumakov VI, Tolpekin VE, Khubutiia M'Sh, Amosov GG, Melemuka IV, Baĭkov AN, Dobrovol'skaia LS. Neinvazivnoe vspomogatel'noe krovoobrashchenie. Anesteziol Reanimatol 1994 Jan-Feb;(1):13–6 (Eng. Abstr.) **(Rus)**
Shumakov IuL see **Kirillov MIu**
Shuman C see **Kim DD**
Shuman DW see **Sales BD**
Shuman H see **Chinoy MR**
Shuman H see **al-Mehdi A**
Shuman H see **Takekura H**
Shuman HA, Panagiotidis CH. Tinkering with transporters: periplasmic binding protein-dependent maltose transport in E. coli. J Bioenerg Biomembr 1993 Dec;25(6):613–20 (46 ref.)
Shuman HA see **Covitz KM**
Shuman HA see **Hor LI**
Shuman HA see **Panagiotidis CH**
Shuman HA see **Sadosky AB**
Shuman HA see **Wister LA**
Shuman J. Six ways to take this job...and love it! Am J Nurs 1994 Jun;94(6):59–63
Shuman MA see **Bianchi E**
Shuman MA see **Herndier BG**
Shuman MD see **Levine MP**
Shuman S see **Deng L**
Shuman S see **Hagler J**

Shuman S see **Luo Y**
Shuman S see **Schwer B**
Shuman S see **Stivers JT**
Shuman SK, Loupe MJ, Davidson GB, Martens LV. Productivity in Minnesota dental practices with increased visits by older patients. J Public Health Dent 1994 Winter; 54(1):31–8
Shuman SK, McCusker ML, Owen MK. Enhancing infection control for elderly and medically compromised patients. J Am Dent Assoc 1993 Sep;124(9):76–84 (28 ref.)
Shuman TA see **Coltharp WH**
Shuman TA see **Rokkas CK**
Shuman WP, Heilman RS. The formal radiology consultation service: an old idea whose time has come [comment] AJR Am J Roentgenol 1994 Aug;163(2):461–2. Comment on: AJR Am J Roentgenol 1994 Aug;163(2):457–9.
Shuman WP see **Fujimoto WY**
Shuman WP see **Mack LA**
Shuman WP see **Mastromatteo JF**
Shuman WP see **Richardson ML**
Shumard CM see **Eichler DC**
Shumas S see **Wrabetz L**
Shumate CR. Colorectal cancer hepatic metastases: the surgeons role. Ala Med 1994 Feb;63(8):15–8 (13 ref.)
Shumate CR see **Talamonti MS**
Shumate MJ. Gastrointestinal bleeding in critically ill patients [letter; comment] N Engl J Med 1994 Jul 7;331(1):52; discussion 52–3. Comment on: N Engl J Med 1994 Feb 10;330(6):377–81.
Shumatova TA see **Gordeets AV**
Shumbalina LF see **Kuzin MI**
Shumikhina KI see **Legeza VI**
Shumilo AV see **Iurkevich VV**
Shumilov EI see **Novikov IuA**
Shumilov SP. Eksperimental'naia model' istoshcheniia kallikrein–kininovoĭ sistemy krovi. Biull Eksp Biol Med 1993 Oct;116(10):343–4 (Eng. Abstr.) **(Rus)**
Shumilov SP see **Vasil'ev VN**
Shumilov UN see **Mahnir VM**
Shumilova TE, Kisliakov IuIa, Nikonova SI. Mikroviazkost' tsel'noĭ krovi krys pri ostroĭ gipoksii. Fiziol Zh Im I M Sechenova 1993 Jul;79(7):55–61 (Eng. Abstr.) **(Rus)**
Shumilova TV see **Petrikas AZh**
Shumiya S see **Okano T**
Shumkov MA, Nagornyĭ SA. Perspektivy ispol'zovaniia molodi tiliapii v biologicheskom metode bor'by s komarami. Med Parazitol (Mosk) 1993 May–Jun;(3):43–5 **(Rus)**
Shumnyĭ VK see **Rivkin MI**
Shumov ND, Burkov IV, Shapkin VV, Braev AT, Myzin AV. Funktsionalnoe sostoianie dvenadtsatiperstnoĭ kishki pri nekotorykh zabolevaniiakh organov verkhnikh otdelov briushnoĭ polosti. Vestn Ross Akad Med Nauk 1994; (3):12–5 (Eng. Abstr.) **(Rus)**
Shumov ND see **Shapkin VV**
Shumova EA see **Shevelkin AV**
Shumrick KA, Smith CP. The use of cancellous bone for frontal sinus obliteration and reconstruction of frontal bony defects. Arch Otolaryngol Head Neck Surg 1994 Sep; 120(9):1003–9
Shumrick KA see **Pensak ML**
Shumskaia NA see **Lozovskaia LS**
Shumskaya I see **Korochkin L**
Shumskiĭ VI see **Portnoĭ LM**
Shumsky AG, Stuart GC, Nation J. Carcinoma of the cervix following conservative management of cervical intraepithelial neoplasia. Gynecol Oncol 1994 Apr; 53(1):50–4
Shumway NE see **Sarris GE**
Shumway S see **Greenwald D**
Shumway SJ, Hertz MI, Petty MG, Bolman RM 3rd. Liberalization of donor criteria in lung and heart–lung transplantation. Ann Thorac Surg 1994 Jan;57(1):92–5
Shumway SJ see **Beebe DS**
Shumway SJ see **Bolman RM 3rd**
Shumway SJ see **Loria K**
Shumway SJ see **Steinberger J**
Shumway SJ see **Yuh DD**
Shumyantseva VV see **Uvarov VYu**
Shumyatsky G, Wright D, Reddy R. Methylphosphate cap structure increases the stability of 7SK, B2 and U6 small RNAs in Xenopus oocytes. Nucleic Acids Res 1993 Oct 11;21(20):4756–61
Shun A see **Liew SC**
Shun A see **O'Loughlin E**
Shun CT see **Lin JT**
Shun CT see **Liu CM**
Shun YH. [The grafting of mixed pulp of autoepidermis and autodermis in full–thickness skin burns] Chung Hua Cheng Hsing Shao Shang Wai Ko Tsa Chih 1993 May;9(3):161–3, 237 (Eng. Abstr.) **(Chi)**
Shun–Shin GA, Vrensen GF, Brown NP, Willekens B, Smeets MH, Bron AJ. Morphologic characteristics and chemical composition of Christmas tree cataract. Invest Ophthalmol Vis Sci 1993 Dec;34(13):3489–96
Shun–Shin GA see **Brown NP**
Shun–Shin GA see **Cheng H**
Shun–Shin GA see **Harris ML**
Shun–Shin GA see **Holden R**
Shun–Shin GA see **Vrensen GF**
Shun–Shin GA see **Whittet HB**
Shung B, Miyakoshi J, Takebe H. X–ray–induced transcriptional activation of c–myc and XRCC1 genes in ataxia telangiectasia cells. Mutat Res 1994 May 1; 307(1):43–51
Shung KK see **Cloutier G**
Shung KK see **Kuo IY**
Shung KK see **Mo LY**
Shungskaia VE see **Samosudova NV**
Shungu D see **Davis D**
Shungu DC, Glickson JD. Sensitivity and localization enhancement in multinuclear in vivo NMR spectroscopy by outer volume presaturation. Magn Reson Med 1993 Dec; 30(6):661–71
Shunkin AV see **Litasova EE**
Shun'kin AV see **Tsvetkovskaia GA**
Shuntoh H see **Katayama S**
Shuntoh H see **Mukai H**
Shuntoh H see **Sakamoto N**
Shunxiang Y see **Howell JM**
Shupack J see **Baer RL**
Shupack J see **Savin R**
Shupack JL see **Lee MP**
Shupack JL see **Sasson M**
Shupack JL see **Stiller MJ**
Shupak A, Doweck I, Gordon CR, Spitzer O. Cinnarizine in the prophylaxis of seasickness: laboratory vestibular evaluation and sea study. Clin Pharmacol Ther 1994 Jun; 55(6):670–80
Shupe LE see **Fetz EE**
Shupe MR see **Bradley GA**
Shupe TB see **Larimore WL**
Shupen'ko AS see **Podpriatov SE**
Shuper A, Zeharia Z, Mimouni M. Migraine headaches induced by sexual abuse [letter] Headache 1994 Apr; 34(4):237
Shupert C, Cornwell P, Payne B. Differential sparing of depth perception, orienting, and optokinetic nystagmus after neonatal versus adult lesions of cortical areas 17, 18, and 19 in the cat. Behav Neurosci 1993 Aug;107(4):633–50
Shuplinkov O, Ornung G, Brodin L, Ulfhake B, Ottersen OP, Storm–Mathisen J, Cullheim S. Immunocytochemical localization of amino acid neurotransmitter candidates in the ventral horn of the cat spinal cord: a light microscopic study. Exp Brain Res 1993;96(3):404–18
Shuplinkov O see **Brodin L**
Shuplinkov O see **Ornung G**
Shuplinkov O see **Wallén P**
(Shupnik MA), Citation for the Ernst Oppenheimer Award of the Endocrine Society to Margaret A. Shupnik. Endocr Rev 1993 Aug;14(4):503–4
(Shupnik MA), Citation for the Ernst Oppenheimer Award of The Endocrine Society to Margaret A. Shupnik. Mol Endocrinol 1993 Aug;7(8):1095–6
Shupnik MA see **Friend KE**
Shuppe NG see **Andrianov BV**
Shuqing G see **Ming Y**
Shur BD. Glycosyltransferases as cell adhesion molecules. Curr Opin Cell Biol 1993 Oct;5(5):854–63 (83 ref.)
Shur BD see **Appeddu PA**
Shur BD see **Miller DJ**
Shur BD see **Pratt SA**
Shur BD see **Youakim A**
Shurak E see **Rogers A**
Shuranova ZhP, Burmistrov IuM. Fonovaia lokomotornaia aktivnost' rakov Procambarus cubensis kak pokazatel' funktsional'nogo sostoianiia zhivotnogo. Zh Vyssh Nerv Deiat Im I P Pavlova 1994 Jan–Feb; 44(1):91–101 (Eng. Abstr.) **(Rus)**
Shuranova ZhP, Vekhov AV, Burmistrov IuM. Povedencheskie reaktsii presnovodnykh rakov na sensornye vozdeĭstviia: vegetativnye komponenty. Zh Vyssh Nerv Deiat Im I P Pavlova 1993 Nov–Dec; 43(6):1159–69 (Eng. Abstr.) **(Rus)**
Shuranyi E see **Hoffman A**
al–Shurbaji A, Skorve J, Berge RK, Rudling M, Björkhem I, Berglund L. Effect of 3–thiadicarboxylic acid on lipid metabolism in experimental nephrosis. Arterioscler Thromb 1993 Nov;13(11):1580–6
al–Shurbaji A see **Humble E**
Shure MB see **Cole JD**
Shuren J, Geldmacher D, Heilman KM. Nonoptic aphasia: aphasia with preserved confrontation naming in Alzheimer's disease. Neurology 1993 Oct;43(10):1900–7
Shuren J, Heilman KM. Visual field loss in Alzheimer's disease. J Am Geriatr Soc 1993 Oct;41(10):1114–5
Shuren J, Wertman E, Heilman KM. The neglected page. Cortex 1994 Mar;30(1):171–5
Shurgaia AM. Otsenka sistoianiia zdorovia naseleniia v regionakh Severa (po dannym Zapadno–Iakutskogo promyshlennogo raiona. Vestn Ross Akad Med Nauk 1994; (2):3–7 (Eng. Abstr.) **(Rus)**
Shurgaia AM see **Azbel' DI**
Shurgaia AM see **Maianskaia NN**
Shurgaia AM see **Nikolaev IuA**
Shurin G see **Ganguli R**
Shurin G see **Yang ZW**
Shurin MR, Kusnecov A, Hamill E, Kaplan S, Rabin BS. Stress–induced alteration of polymorphonuclear leukocyte function in rats. Brain Behav Immun 1994 Jun;8(2):163–9
Shurin MR, Zhou D, Kusnecov A, Rassnick S, Rabin BS. Effect of one or more footshocks on spleen and blood lymphocyte proliferation in rats. Brain Behav Immun 1994 Mar;8(1):57–65
Shurin MR see **Zhou D**
Shurin MS see **Rychkov AIu**
Shurin PA, Rehmus JM, Johnson CE, Marchant CD, Carlin SA, Super DM, Van Hare GF, Jones PK, Ambrosino DM, Siber GR. Bacterial polysaccharide immune globulin for prophylaxis of acute otitis media in high–risk children [see comments] J Pediatr 1993 Nov;123(5):801–10. Comment in: J Pediatr 1993 Nov;123(5):739–41.
Shurin SB. Sexual harassment [letter; comment] N Engl J Med 1994 May 12;330(19):1388; discussion 1389 . Comment on: N Engl J Med 1993 Dec 23;329(26):1936–9.
Shurkalin BK, Ermolov AS, Guliaev AA, Udovskiĭ EE, Iurchenko SV, Karimov TM, Ponomarev VG, Eliseenko VI, Luré BL. Khimicheskaia mukoklaziia i obliteratsiia prosveta zheltochnogo puzyria u bolnykh s vysokim operatsionnym riskom (eksperimentalnoe issledovanie). Khirurgiia (Mosk) 1993 Apr;(4):38–43 (Eng. Abstr.) **(Rus)**
Shurkalin BK see **Levanov AV**
Shurkhal AV see **Sipko TP**
Shurlygina AV, Trufakin VA. Bioritmy limfoidnoĭ sistemy i vozmozhnosti immunomoduliruiushchei khronoterapii. Vestn Ross Akad Med Nauk 1993 Sep–Oct;(8):39–42 (Eng. Abstr.) **(Rus)**
Shurlygina AV see **Lozhkin ID**
Shurmur S see **Porter TR**
Shurmur SW, Deligonul U, Rayner RW, Sears TW, Porter TR. Transverse coronary dissection resulting in abrupt vessel closure following directional coronary atherectomy: clinical, angiographic, and intracoronary ultrasound findings. Cathet Cardiovasc Diagn 1994 Jun;32(2):174–7
Shurnick JH see **Bogden JD**
Shurpalekar KS see **Platel K**
Shurpik SL see **Iakovlev VN**
Shurtleff D, Thomas JR, Schrot J, Kowalski K, Harford R. Tyrosine reverses a cold–induced working memory deficit in humans. Pharmacol Biochem Behav 1994 Apr; 47(4):935–41
Shurtleff D see **Thomas JR**
Shurtleff DB, Luthy DA, Nyberg DA, Benedetti TJ, Mack LA. Meningomyelocele: management in utero and post natum. Ciba Found Symp 1994;181:270–80; discussion 280–6 (39 ref.)
Shurtleff DB see **Friedrich WN**
Shurtleff HA see **Polissar NL**
Shurtleff HA see **Rivara JB**
Shurtleff SA see **Matsushime H**
Shurtleff SA see **Pui CH**
Shurtleff SA see **Vallance SJ**
Shurtz–Swirski R, Inbar O, Blank M, Cohen J, Bakimer R, Shoenfeld Y. In vitro effect of anticardiolipin autoantibodies upon total and pulsatile placental hCG secretion during early pregnancy. Am J Reprod Immunol 1993 May; 29(4):206–10
Shurupova IV see **Pavlov AA**
Shuruta SA see **Kulagina TP**
Shurvell HF see **Neville GA**
Shurygin IA see **Zil'ber AP**
Shurygin AIa see **Chumasov EI**
Shurygin AIa see **Zlishcheva EI**
Shurygina IA see **Malov IV**
Shurz–Swirsky R see **Desoye G**
Shurzinske L see **Uprichard AC**
Shushakova ND, Efimova MG. Ob izmeneniiakh tsitokhroma P–450 i NADPH–tsitokhrom P–450 reduktazy pri nasledstvennoĭ degeneratsii setchatki u krys. Biull Eksp Biol Med 1994 Mar;117(3):259–61 **(Rus)**
Shushan A, Mor–Yosef S, Avgar A, Laufer N. Hyaluronic acid for preventing experimental postoperative intraperitoneal adhesions. J Reprod Med 1994 May; 39(5):398–402
Shushan A, Mordel N, Zajicek G, Lewin A, Schenker JG, Sadovsky E. A comparison of sonographic growth curves of triplet and twin fetuses. Am J Perinatol 1993 Sep; 10(5):388–91
Shushan A, Schenker JG. The use of oocytes obtained from aborted fetuses in egg donation programs [editorial] Fertil Steril 1994 Sep;62(3):449–51
Shushan A, Schenker JG. Prenatal sex determination and selection. Hum Reprod 1993 Oct;8(10):1545–9 (43 ref.)
Shushan A, Schenker JG. Sex determination [letter; comment] Nature 1994 Mar 31;368(6470):388. Comment on: Nature 1993 Jan 28;361(6410):283.
Shushan A, Simon A, Benshushan A, Laufer N. [Assisted hatching of in–vitro fertilized human embryos by micromanipulation of the zona pelucida] Harefuah 1993 Dec 15;125(12):468–71 (27 ref.) **(Heb)**
Shushan A, Simon A, Reubinoff BE, Lewin A, Schenker JG, Laufer N. The use of vaginal tablets as a vehicle for steroid replacement in a donor oocyte program. Fertil Steril 1994 Aug;62(2):412–4
Shushan A see **Reubinoff BE**
Shushan BI see **Covey TR**
Shushan Y see **Elami A**
Shushanov SS see **Erokhina MV**
Shushliapin OI, Kononenko LG, Bakhova LK, Koroza SA, Shelest AN. Biologicheskiĭ vozrast, adrenoretseptsiia i perekisnoe okislenie lipidov u bol'nykh ishemicheskoĭ bolezn'iu serdtsa. Vrach Delo 1993 Oct–Dec;(10–12):39–42 (Eng. Abstr.) **(Rus)**
Shust N, Blane CE, Oldham KT. Perforation associated with

barium enema in acute appendicitis. Pediatr Radiol 1993; 23(4):289–90

Shustack A see **Barnett R**

Shuster BA, Hoffman LA. An old friendship revisited: plastic surgery and transplantation. Aesthetic Plast Surg 1994 Spring;18(2):135–9

Shuster DE see **Bosworth BT**

Shuster DE see **Kehrli ME Jr**

Shuster EA see **Graff-Radford NR**

Shuster J see **Katz JA**

Shuster J see **Koehler M**

Shuster J see **Reinus WR**

Shuster JJ, Carroll AJ, Look TA, Pui CH, Land VJ, Jackson J, Pullen DJ, Steuber CP, Crist WM. Management of cytogenetic data in multi-center leukemia trials [published erratum appears in Comput Methods Programs Biomed 1993 Dec;41(2):147] Comput Methods Programs Biomed 1993 Aug;40(4):269–77

Shuster JJ see **Borowitz MJ**

Shuster JJ see **Camitta B**

Shuster JJ see **Kato GJ**

Shuster JJ see **Land VJ**

Shuster JJ see **Pettenati MJ**

Shuster JJ see **Pui CH**

Shuster JJ see **Rubnitz JE**

Shuster JJ see **Sonnichsen DS**

Shuster JJ see **Watson MS**

Shuster L see **Dodman NH**

Shuster L see **Koff JM**

Shuster L see **LeDuc BW**

Shuster LC see **Holland LN**

Shuster LI. Interpretation of speech science measures. Clin Commun Disord 1993 Summer;3(3):26–35 (64 ref.)

Shuster LI see **Ruscello DM**

Shuster M, Shannon HS. Differential prehospital benefit from paramedic care. Ann Emerg Med 1994 May;23(5):1014–21

Shuster NE. Addressing assistive technology needs in special education. Am J Occup Ther 1993 Nov;47(11):993–7

Shuster S see **Bhate SM**

Shuster S see **Johnson M**

Shuster S see **Munro CS**

Shuster S see **Sharpe GR**

Shusterman AJ see **Debnath AK**

Shusterman D, Hargis C. Surrogate laboratory measures of cyanide intoxication [letter] Ann Emerg Med 1994 Sep; 24(3):537–8

Shusterman D see **Lipsett M**

Shusterman DJ. Clinical smoke inhalation injury: systemic effects. Occup Med 1993 Jul–Sep;8(3):469–503 (219 ref.)

Shusterman DJ. Polymer fume fever and other fluorocarbon pyrolysis-related syndromes. Occup Med 1993 Jul–Sep; 8(3):519–31 (66 ref.)

Shusterman DJ see **Alexeeff GV**

Shusterman DJ see **Olson KR**

Shusterman S see **Nelson LP**

Shusterman Z see **Huneycutt BS**

Shusterov IuA see **Eliseeva EV**

Shustik C see **Brox A**

Shustov SB see **Zhil'tsov SF**

Shustova VI see **Ado AD**

Shustova VI see **Fedoseeva VN**

Shustova NIa see **Matchanov AT**

Shustrova IV see **Safronova LD**

Shutack JG see **O'Flynn RP**

Shute EA see **Blake RC 2nd**

Shute J. Interleukin-8 is a potent eosinophil chemo-attractant [editorial] Clin Exp Allergy 1994 Mar;24(3):203–6

Shute JK see **Dean TP**

Shute K see **Stephenson BM**

Shute KM see **Zervanos NJ**

Shuter B see **Scott AM**

Shuter ML, Malata CM, Duffy JS, Sharpe DT. Determination of relative contributions of 'mechanical' and 'biological' creep in tissue expansion using in vivo pressure monitoring: a preliminary report. Med Eng Phys 1994 Jan;16(1):24–8

Shuter S see **Blasig IE**

Shutler GG, MacKenzie AE, Korneluk RG. The 1.5-Mb region spanning the myotonic dystrophy locus shows uniform recombination frequency. Am J Hum Genet 1994 Jan;54(1):104–13

Shuto K see **Kitazawa T**

Shuto K see **Ono Y**

Shuto R, Fujioka T, Kodama R, Nasu M. [Experimental study in Japanese monkeys with Helicobacter pylori infection] Nippon Rinsho 1993 Dec;51(12):3132–7 (Eng. Abstr.) **(Jpn)**

Shuto S see **Nonomura M**

Shuto T, Jimi E, Kukita T, Hirata M, Koga T. Granulocyte-macrophage colony stimulating factor suppresses lipopolysaccharide-induced osteoclast-like cell formation in mouse bone marrow cultures. Endocrinology 1994 Feb;134(2):831–7

Shuto T, Kukita T, Hirata M, Jimi E, Koga T. Dexamethasone stimulates osteoclast-like cell formation by inhibiting granulocyte-macrophage colony-stimulating factor production in mouse bone marrow cultures. Endocrinology 1994 Mar;134(3):1121–6

Shuto T see **Saikawa I**

Shutoh Y see **Ebino KY**

Shutov AA, Baidina TV, Zotova NV. Rasseiannyĭ skleroz: ostrye formy ili zlokachestvennoe techenie?. Klin Med (Mosk) 1993;71(2):36–8 (Eng. Abstr.) **(Rus)**

Shutov AA, Chudinov AA. Funktsional'noe sostoianie shchitovidnoĭ zhelezy pri sotriasenii golovnogo mozga. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(2):39–42 (Eng. Abstr.) **(Rus)**

Shutov AA, Chudinov AA, Nesterova SG. Sindrom Kirnsa--Seĭra. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(5):24–7 (11 ref.) (Eng. Abstr.) **(Rus)**

Shutov AA, Chudinov AA, Perminova MP. Sluchaĭ sindroma Ruda. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(5):104–6 (Eng. Abstr.) **(Rus)**

Shutov AA, Miller TD. Tserebrovaskuliarnye proiavleniia bolezneĭ disfunktsii visochno-nizhnecheliustnogo sustava. Zh Nevropatol Psikhiatr Im S S Korsakova 1993;93(6):57–9 (Eng. Abstr.) **(Rus)**

Shutov AA see **Kravtsova TIu**

Shutov EV, Dotsenko VL, Ermolenko VM, Iarovaia GA. Narushenie reguliatornykh vozmozhnosteĭ kallikrein-kininovoĭ sistemy plazmy krovi pri khronicheskoĭ pochechnoĭ nedostatochnosti i vo vremia gemodializa. Vopr Med Khim 1994 Jan–Feb;40(1):32–5 (Eng. Abstr.) **(Rus)**

Shutt DC see **Sylwester A**

Shutter JR see **Korsmeyer SJ**

Shutter JR see **Roberts CW**

Shutter JR see **Veis DJ**

Shutter LA, Green JP, Newman NJ, Hooks MA, Gordon RD. Cortical blindness and white matter lesions in a patient receiving FK506 after liver transplantation. Neurology 1993 Nov;43(11):2417–8

Shutter LA, Kline LB, Fisher WS. Visual loss and a suprasellar mass complicated by pregnancy. Surv Ophthalmol 1993 Jul–Aug;38(1):63–9

Shuttleworth CA see **Bailey CJ**

Shuttleworth CA see **Kielty CM**

Shuttleworth CA see **Sloan P**

Shuttleworth CW, Xue C, Ward SM, de Vente J, Sanders KM. Immunohistochemical localization of 3',5'-cyclic guanosine monophosphate in the canine proximal colon: responses to nitric oxide and electrical stimulation of enteric inhibitory neurons. Neuroscience 1993 Sep;56(2):513–22

Shuttleworth D. Sunbeds and the pursuit of the year round tan [editorial] [see comments] BMJ 1993 Dec 11; 307(6918):1508–9. Comment in: BMJ 1994 Feb 5;308(6925):415.

Shuttleworth TJ. Temporal relationships between Ca2+ store mobilization and Ca2+ entry in an exocrine cell. Cell Calcium 1994 Jun;15(6):457–66

Shuttleworth TJ see **Hildebrandt JP**

Shuttleworth TJ see **Martin SC**

Shuttleworth WA, Evans JN. Site-directed mutagenesis and NMR studies of histidine-385 mutants of 5-enolpyruvylshikimate-3-phosphate synthase. Biochemistry 1994 Jun 14;33(23):7062–8

Shuttleworth WA see **Appleyard RJ**

Shutty MS Jr, Briscoe L, Sautter S, Leadbetter RA. Neuropsychological manifestations of hyponatremia in chronic schizophrenic patients with the syndrome of psychosis, intermittent hyponatremia and polydipsia (PIP). Schizophr Res 1993 Aug;10(2):125–30

Shutty MS Jr see **DeGood DE**

Shutty MS Jr see **Leadbetter RA**

Shutze WP, Schoenvogel RC, Jacobson RM, Talkington CM. Intraoperative transvascular balloon catheter management for arteriioureteral fistula. Cardiovasc Surg 1993 Dec; 1(6):731–3

Shuvaev VT see **Shefer VI**

Shuvaeva L see **Ivanov EP**

Shuval JT see **Bernstein JH**

Shuvalov VA, Schreiber U, Heber U. Spectral and thermodynamic properties of the two hemes of the D1D2cytochrome b-559 complex of spinach. FEBS Lett 1994 Jan 17;337(3):226–30

Shuvalov VA see **Shkuropatov Aya**

Shuvalova AL see **Azhigirova MA**

Shuvalova AL see **Litvinenko IuA**

Shuvalova EP, Krotkova MR, Ivashchenko VD. Funktsional'noe sostoianie fagotsitarnoĭ sistemy organizma pri iersiniozakh i vozmozhnosti korrektsii ego narushenii. Zh Mikrobiol Epidemiol Immunobiol 1993 Nov–Dec; (6):82–3 **(Rus)**

Shuvalova ER see **Chekhranova MK**

Shuvalova NS see **Storozhenko IN**

Shuwall M, Siris SG. Suicidal ideation in postpsychotic depression. Compr Psychiatry 1994 Mar–Apr;35(2):132–4

Shuwall MA see **Siris SG**

Shval'b PG, Kachinskiĭ AE, Kolobaev VI, Kataev MI. Vnutrivennoe lazernoe obluchenie krovi pri tiazhelykh formakh khronicheskoĭ venoznoĭ nedostatochnosti. Vestn Khir Im I I Grek 1992 Jul–Aug;149(7–8):78–80 (Eng. Abstr.) **(Rus)**

Shval'b PG see **Kirillov IuB**

Shvalev VN see **Pavlovich ER**

Shvalev VN see **Sosunov AA**

Shvanits Sh see **Orokhovskiĭ VI**

Shvareva NV, Bartosh TP. Reguliatsiia uglevodnogo obmena u cheloveka na Severe. Fiziol Cheloveka 1993 Jul–Aug; 19(4):127–32 **(Rus)**

Shvarkov SB, Vein AM, Kovrov GV, Posokhov SI. Epidemiologiia vegetativnykh narushenii u moskovskikh shkol'nikov. Zh Nevropatol Psikhiatr Im S S Korsakova 1993; 93(6):59–61 (Eng. Abstr.) **(Rus)**

Shvarts EI see **Shevtsov SP**

Shvarts S. [According to need or ability? 67 years since the first Kupat Holim Commission of Inquiry and the initiative for a national health insurance law] Harefuah 1994 Mar 15;126(6):351–5 **(Heb)**

Shvarts GIa see **Dvalishvili MG**

Shvartskopf VA see **Nelkov GN**

Shvartsman AL see **Dolzhanskaia NB**

Shvartsman AL see **Strakhova MI**

Shvartsman PIa see **Bykovskaia NV**

Shvartszaid EE. Osobennosti psikhologii bol'nykh pozhilogo i starcheskogo vozrasta i ikh uchet v protsesse izgotovleniia zubnykh protezov (obzor literatury). Stomatologiia (Mosk) 1993 Jul–Sep;72(3):78–81 (39 ref.) (Eng. Abstr.) **(Rus)**

Shvartszaid EE. Lichnost' stomatologa kak faktor lechebnogo vozdeistviia na bol'nykh. Stomatologiia (Mosk) 1994 Jan–Mar;73(1):46–8 (34 ref.) (Eng. Abstr.) **(Rus)**

Shvartzman P. [Guidelines for diagnosis and management of pharyngitis] Harefuah 1994 Apr 15;126(8):472–4 (6 ref.) **(Heb)**

Shvartzman P. The role of nocturnal penile tumescence and rigidity monitoring in the evaluation of impotence. J Fam Pract 1994 Sep;39(3):279–82

Shvartzman P, Bonneh D. Local skin irritation in the course of subcutaneous morphine infusion: a challenge. J Palliat Care 1994 Spring;10(1):44–5

Shvartzman P see **Dworkind M**

Shvartzman P see **Rosenzweig A**

Shvartzman P see **Tandeter HB**

Shvartzmayer S see **Tamary H**

Shvatchko EV see **Piotrovskiĭ VK**

Shvedkov VV see **Kanarelkin KF**

Shvedov VL. Vliianie 90 Sr na reproduktivnuiu funktsiiu krys pri khronicheskom ego postuplenii. Radiats Biol Radioecol 1993 Nov–Dec;33(6):794–9 (Eng. Abstr.) **(Rus)**

Shvedova VI see **Mikhailitsyn FS**

Shvedovchenko IV. Toe-to-hand transfers in children. Ann Plast Surg 1993 Sep;31(3):251–4

Shvedun GP see **Ledvanov MIu**

Shvedunova LN see **Polushina ND**

Shvelidze MG. Redkaia forma kloakal'noĭ atrezii priamoĭ kishki. Khirurgiia (Mosk) 1993 Aug;(8):88–9 **(Rus)**

Shvero J, Hadar T, Segal K, Levy R, Feinmesser R. Early glottic carcinoma involving the anterior commissure. Clin Otolaryngol 1994 Apr;19(2):105–8

Shvero J see **Hadar T**

Shvets GL see **Pereder'i VG**

Shvets GL see **Svintsitskiĭ AS**

Shvets GN see **Goncharov SI**

Shvets NV, Kramarenko LD, Vydyborets SV, Gaĭdukova SN. Narushenie soderzhaniia mikroélementov v éritrotsitakh pri sakharnom diabete. Vrach Delo 1994 Jan;(1):52–5 (Eng. Abstr.) **(Rus)**

Shvets OL, Tsinzerling VA, Sorokina MN. Morfologiia sovremennoĭ meningokokkovoĭ infektsii u detei. Arkh Patol 1993;55(5):12–6 (Eng. Abstr.) **(Rus)**

Shvets OL see **Anisimova IuN**

Shvets RA see **Volenko AV**

Shvets VN, Davydov VV. Sostoianie indutsirovannogo perekisnogo okisleniia lipidov v serdtse vzroslykh i starykh krys pri stresse. Ukr Biokhim Zh 1993 Nov–Dec;65(6):91–6 (Eng. Abstr.) **(Rus)**

Shvets-Téséta-Gurii TB, Novikova MR, Tveritskaya IN, Khonicheva NM. Is the electrical activity of the brain always electrical? (The factors forming the potential of the metallic electrode during its direct contact with the brain). Neurosci Behav Physiol 1994 Mar–Apr;24(2):216–22

Shvetsov AI see **Knizhnikov VA**

Shvetsov AI see **Shandala NK**

Shvetsov LA. Gigienicheskie aspekty planirovki i bakterial'naia obsemenennost' vozdukha akusherskikh statsionarov. Gig Sanit 1993 Dec;(12):46–7 **(Rus)**

Shvetsova EV see **Biiasheva ZG**

Shvetsova NM see **Taran IF**

Shvidchenko AI see **Nazarenko VR**

Shvidkaia DG see **Mosilchuk NM**

Shvil Y see **Klaus S**

Shvilly Y see **Zohar Y**

Shvoron A see **Lippin Y**

Shvurun A see **Klein D**

Shvydko NS, Ivanova NP, Salazkina NV, Ershov EB, Iakovlev VA. Otsenka doz obluchenia zhiteleĭ Brianskoĭ oblasti na osnove dannykh o kontsentratsii plutoniia v lëgochnoĭ tkani. Gig Sanit 1993 Nov;(11):44–6 **(Rus)**

Shvyrkova NA see **Zaraiskaia IuI**

Shvyrkova NA see **Zaraiskaya YuI**

Shwaery GT see **Keaney JF Jr**

Shwaery GT see **Terpstra AH**

Shwartz H see **Tadmor Y**

Shwartz M, Ash AS, Anderson J, Iezzoni LI, Payne SM, Restuccia JD. Small area variations in hospitalization rates: how much you see depends on how you look. Med Care 1994 Mar;32(3):189–201

Shwartz M see **Iezzoni LI**

Shwartz T see **Karpuch J**

Shwatz C see **Mann J**

Shwayder T, Andrese M, Babel D. Trichophyton equinum from riding bareback: first reported U.S. case. J Am Acad Dermatol 1994 May;30(5 Pt 1):785–7

Shwe KH see **Anderson NA**
Shwed JA see **Walle T**
Shwed PS see **De Vouge MW**
Shweiki F see **Franchella A**
Shweiki HM see **Hira PR**
Shwilli Y see **Zohar Y**
Shworak NW, O'Connor T, Wong NC, Gedamu L. Distinct TATA motifs regulate differential expression of human metallothionein I genes MT-IF and MT-IG. J Biol Chem 1993 Nov 15;268(32):24460-6
Shworak NW, Shirakawa M, Mulligan RC, Rosenberg RD. Characterization of ryudocan glycosaminoglycan acceptor sites. J Biol Chem 1994 Aug 19;269(33):21204-14
Shy C, Greenberg R, Winn D. Sentinel health events of environmental contamination: a consensus statement. Environ Health Perspect 1994 Mar;102(3):316-7 (17 ref.)
Shy CM. Epidemiological studies of neurotoxic, reproductive, and carcinogenic effects of complex mixtures. Environ Health Perspect 1993 Dec;101 Suppl 4:183-6
Shy CM see **John EM**
Shy CM see **Rowland AS**
Shy M see **Baron P**
Shy M see **Kamholz J**
Shy ME see **Heiman-Patterson T**
Shy SW, Lee WH, Lee MS, Lee MC. Malignant mixed müllerian tumor of the ovary: report of a case and review of the literature. Chung Hua I Hsueh Tsa Chih (Taipei) 1993 Jun; 51(6):468-73
Shyadehi AZ see **Akhtar M**
Shyam K, Penketh PG, Divo AA, Loomis RH, Rose WC, Sartorelli AC. Synthesis and evaluation of 1-acyl-1,2-bis(methylsulfonyl)-2-(2-chloroethyl)hydrazines as antineoplastic agents. J Med Chem 1993 Nov 12;36(23):3496-502
Shyam K see **Penketh PG**
Shyam Prasad K, Tünz M, von Segesser LK, Leskosek B, Pei P, Turina M. Werden die Vorteile perkutaner Kanülierungstechnik durch ein erhöhtes Bluttrauma erkauft? Helv Chir Acta 1993 Dec;60(3):393-6 (Eng. Abstr.) **(Ger)**
Shyamala G, Schweitzer M, Ullrich SJ. Relationship between 90-kilodalton heat shock protein, estrogen receptor, and progesterone receptor in human mammary tumors. Breast Cancer Res Treat 1993;26(1):95-100
Shyamala G see **Silberstein GB**
Shyi GC see **Bhatt RS**
Shyjan AW see **Cameron R**
Shyken JM see **Dogra VS**
Shykind BM see **Parvin JD**
Shyuja N, Negoro T, Watanabe K, Aso K, Haga Y, Kitoh M, Maeda N, Ohki T. Simultaneous EEG-VTR and transverse topographical analyses of absence seizures in children. Some prognostic implications. Brain Dev 1993 Mar-Apr;15(2):91-6
Shymko RM see **Christoffersen CT**
Shymko RM see **Iloedo MM**
Shyn KH see **Cho HK**
Shyng SL, Heuser JE, Harris DA. A glycolipid-anchored prion protein is endocytosed via clathrin-coated pits. J Cell Biol 1994 Jun;125(6):1239-50
Shypailo RJ, Ellis KJ. Development of position/energy-sensitive detectors for body composition measurements. Basic Life Sci 1993;60:393-7
Shypailo RJ see **Ellis KJ**
Shyr LJ, Sabourin PJ, Medinsky MA, Birnbaum LS, Henderson RF. Physiologically based modeling of 2-butoxyethanol disposition in rats following different routes of exposure. Environ Res 1993 Nov;63(2):202-18
Shyr MH see **Tan PP**
Shyr Y see **Wang HL**
Shyr Y see **Young PC**
Shyr YM, Su CH, Wang HC, Lo SS, Lui WY. Comparison of resectable and unresectable periampullary carcinomas. J Am Coll Surg 1994 Apr;178(4):369-78
Shyshkina OS see **Tokar AV**
Shyu AB see **Chen CY**
Shyu AB see **Schiavi SC**
Shyu BC, Leung GM, Hu JW, Sessle BJ. Tooth pulp deafferentation is not associated with changes in primary afferent depolarization of facial afferent endings in the brain stem. Exp Neurol 1993 Oct;123(2):243-50
Shyu BC see **Kiritsy-Roy JA**
Shyu HL, Huang BS, Cheng CY, Wu JK, Wang LS, Hsu WH, Tao CW, Li WY, Huang MH, Chien KY. Carcinosarcoma of the lung: an analysis of 6 operated cases. Chung Hua I Hsueh Tsa Chih (Taipei) 1994 Jun;53(6):363-8
Shyu JK see **Wang YJ**
Shyu KG, Chen JJ, Cheng JJ, Hwang JJ, Kuan P, Lien WP. Comparison of transthoracic and transesophageal echocardiography in the diagnosis of intracardiac tumors in adults. J Clin Ultrasound 1994 Jul-Aug;22(6):381-9
Shyu KG, Cheng JJ, Chen JJ, Lin JL, Lin FY, Tseng YZ, Kuan P, Lien WP. Recovery of atrial function after atrial compartment operation for chronic atrial fibrillation in mitral valve disease. J Am Coll Cardiol 1994 Aug; 24(2):392-8
Shyu KG, Tseng CD, Chiu IS, Hung CR, Chu SH, Lue HC, Tseng YZ, Lien WP. Infundibular pulmonic stenosis with intact ventricular septum: a report of 15 surgically corrected patients. Int J Cardiol 1993 Sep;41(2):115-21
Shyu KG see **Hwang JJ**
Shyu KG see **Lai LP**
Shyu KG see **Lee YH**
Shyu KG see **Li YH**
Shyu KG see **Ma MH**
Shyu LY see **Hurwitz BE**
Shyu MK see **Chao KH**
Shyu MK see **Hwa HL**
Shyu MK see **Sheu BC**
Shyu MK see **Wu CC**
Shyu MP see **Lai MS**
Shyu RK see **Lee HC**
Shyu SS see **Wu JC**
Shyu WC, Gleason CR, Barbhaiya RH. Effects of time of administration and posture on the pharmacokinetics of cefprozil. Clin Pharmacokinet 1993 Sep;25(3):237-42
Shyu WC, Lin JC, Chang BC, Harn HJ, Lee CC, Tsao WL. Recurrent ascending myelitis: an unusual presentation of herpes simplex virus type 1 infection. Ann Neurol 1993 Oct;34(4):625-7
Shyu WC, Mayol RF, Pfeffer M, Pittman KA, Gammans RE, Barbhaiya RH. Biopharmaceutical evaluation of transnasal, sublingual, and buccal disk dosage forms of butorphanol. Biopharm Drug Dispos 1993 Jul;14(5):371-9
Shyu WC, Pittman KA, Robinson DS, Barbhaiya RH. The absolute bioavailability of transnasal butorphanol in patients experiencing rhinitis. Eur J Clin Pharmacol 1993; 45(6):559-62
Shyu WC see **Knupp CA**
Shyu WS see **Tao PL**
Shyue SK, Li L, Chang BH, Li WH. Intronic gene conversion in the evolution of human X-linked color vision genes [letter] Mol Biol Evol 1994 May;11(3):548-51
Shyue SK see **Chang BH**
Shyur LF see **Wen TN**
Shyy YJ, Hsieh HJ, Usami S, Chien S. Fluid shear stress induces a biphasic response of human monocyte chemotactic protein 1 gene expression in vascular endothelium. Proc Natl Acad Sci U S A 1994 May 24; 91(11):4678-82
Shyy YJ, Wickham LL, Hagan JP, Hsieh HJ, Hu YL, Telian SH, Valente AJ, Sung KL, Chien S. Human monocyte colony-stimulating factor stimulates the gene expression of monocyte chemotactic protein-1 and increases the adhesion of monocytes to endothelial monolayers. J Clin Invest 1993 Oct;92(4):1745-51
Shyy YJ see **Li YS**
Si CW see **Cheng J**
Si J see **Pao CC**
Si JS see **Kutty G**
Si JS see **Lin ZY**
Si JS see **Stanhope MJ**
Si LS. [New trends in the research on infiltrating lymphocytes] Chung-hua Ping Li Hsueh Tsa Chih 1993 Apr;22(2):125-7 (20 ref.) **(Chi)**
Si M see **Zhou FQ**
Si Q see **Dai S**
Si SP see **Tsou HC**
Si WY see **Xu XZ**
Si Y, Okuno M. Multiple activation of mouse sperm motility. Mol Reprod Dev 1993 Sep;36(1):89-95
Si Y see **Reepmeyer JC**
Si Z, Hersey P. Immunohistological examination of the relationship between metastatic potential and expression of adhesion molecules and 'selectins' on melanoma cells. Pathology 1994 Jan;26(1):6-15
Si Z see **Hersey P**
Si ZH see **Knight JB**
Sia CG see **Harper RG**
Sia SL see **Lin TC**
Siablis D see **Panagiotopoulos E**
Siadak MF, Kopecky K, Sullivan KM. Reduction in transplant-related complications in patients given intravenous immuno globulin after allogeneic marrow transplantation. Clin Exp Immunol 1994 Jul;97 Suppl 1:53-7 (55 ref.)
Siadat-Pajouh M, Periasamy A, Ayscue AH, Moscicki AB, Palefsky JM, Walton L, DeMars LR, Power JD, Herman B, Lockett SJ. Detection of human papillomavirus type 16/18 DNA in cervicovaginal cells by fluorescence based in situ hybridization and automated image cytometry. Cytometry 1994 Mar 1;15(3):245-57
Siafakas N see **Dijkman JH**
Siafakas NM, Bouros D. Respiratory muscles in endocrinopathies. Respir Med 1993 Jul;87(5):351-8 (95 ref.)
Siafakas NM, Stoubou A, Stathopoulou M, Haviaras V, Tzanakis N, Bouros D. Effect of aminophylline on respiratory muscle strength after upper abdominal surgery: a double blind study [see comments] Thorax 1993 Jul; 48(7):693-7. Comment in: Thorax 1993 Jul;48(7):683-4.
Siafakas NM see **Bouros D**
Siagallo OL, Fasuliak PI, Gorbovitskii AB, Kolomiets VIu, Primak VI, Miasoed NA, Poltavskii NI, Nemchenko VV. Rabota tsentral'noi ralonnoi bol'nitsy v ékstremal'noi situatsii. Klin Khir 1993;(4):45-6 **(Rus)**
Siagallo PT, Gladkii PM, Vovk ON, Barsuk AM. Inorodnoe telo miagkikh tkanei shei. Klin Khir 1993;(3):74 **(Rus)**
Siahaan TJ, Lutz K. Conformational study of cyclo[Gln-Trp-Phe-Gly-Leu-Met] as NK-2 antagonist by NMR and molecular dynamics. J Pharm Biomed Anal 1994 Jan;12(1):65-71
Siakkou H see **Ulrich R**
Siakotos A see **Azzarelli B**
Siakotos AN, van Kuijk FJ, Tischfield JA. Elevated levels of neutrophil 4-hydroxynonenal in canine neuronal ceroid-lipofuscinosis and human immortalized lymphocytes of NCL patients. J Inherit Metab Dis 1993;16(2):323-9
Siakotos AN see **Dawson G**
Siakotos AN see **Katz ML**
S'iakste NI. Strukturnye izmeneniia khromatina pri differentsirovke kletok éritroidnogo riada. Tsitol Genet 1993 Mar-Apr;27(2):89-96 (70 ref.) (Eng. Abstr.) **(Rus)**
Sial S, Koussayer T, Klein S. Nutritional management of a patient with short-bowel syndrome and large-volume jejunostomy output. Nutrition 1994 Jan-Feb;10(1):37-40; discussion 40-1
Siala Gaigi S see **Marrakchi Z**
Siale K see **Barger IA**
Sialy R see **Dasa RJ**
Siam AR see **Hammoudeh M**
Siamevi EK see **Edorh AA**
Siami GA see **Fink MP**
Siami GA see **Malchesky PS**
Siamopoulos K see **Kappas AM**
Siamopoulos KC. Virus-related acute renal failure: the clinical course and outcome of hemorrhagic fever with renal syndrome. Ren Fail 1994;16(3):303-12 (35 ref.)
Siamopoulos KC see **Elisaf M**
Siamopoulos KC see **Kalef-Ezra JA**
Siamopoulos KC see **Tsianos EV**
Siamopoulous KC see **Elisaf M**
Sian J, Dexter DT, Lees AJ, Daniel S, Agid Y, Javoy-Agid F, Jenner P, Marsden CD. Alterations in glutathione levels in Parkinson's disease and other neurodegenerative disorders affecting basal ganglia [see comments] Ann Neurol 1994 Sep;36(3):348-55. Comment in: Ann Neurol 1994 Sep;36(3):333-4.
Sian J, Dexter DT, Lees AJ, Daniel S, Jenner P, Marsden CD. Glutathione-related enzymes in brain in Parkinson's disease [see comments] Ann Neurol 1994 Sep;36(3):356-61 . Comment in: Ann Neurol 1994 Sep;36(3):333-4.
Sian J see **Dexter DT**
Sian SU see **Jones BE**
Sianard-Gainko J, Milet J, Ghuysen V, Schoenen J. Increased parasellar activity on gallium SPECT is not specific for active cluster headache. Cephalalgia 1994 Apr;14(2):132-3
Sianesi M see **D'Adda T**
Siani A see **Ragone E**
Siani A see **Strazzullo P**
Siani C, Briano G, Gentile T, Cormio M. Posizione attuale dei barbiturici nella protezione cerebrale. Minerva Anestesiol 1993 Oct;59(10 Suppl 3):59-62 (15 ref.) **(Ita)**
Siani M see **Oppenheim A**
Siani MA, Weininger D, Blaney JM. CHUCKLES: a method for representing and searching peptide and peptoid sequences on both monomer and atomic levels. J Chem Inf Comput Sci 1994 May-Jun;34(3):588-93
Siani MA see **Zuckermann RN**
Siani R see **Zimmermann-Tansella C**
Siankanga ZC see **Cheta CM**
Siantsiun' F see **Sazontova TG**
Siao TC see **Achenbach-Ng J**
Siar CH, Ng KH. Ameloblastoma in Malaysia--a 25-year review. Ann Acad Med Singapore 1993 Nov;22(6):856-60
Siar CH, Ng KH. Aggressive (malignant?) epithelial odontogenic ghost cell tumour of the maxilla. J Laryngol Otol 1994 Mar;108(3):269-71
Siar CH, Ng KH. Patterns of expression of intermediate filaments and S-100 protein in desmoplastic ameloblastoma. J Nihon Univ Sch Dent 1993 Jun;35(2):104-8
Siar CH, Ng KH. Unusual granular cell odontogenic tumor. Report of two undescribed cases with features of granular cell ameloblastoma and plexiform granular cell odontogenic tumor. J Nihon Univ Sch Dent 1993 Jun; 35(2):134-8
Siar CH see **Ng KH**
Siara CS see **Angermeyer MC**
Siara J see **Brachmann J**
Siardi C see **Granelli P**
Siarey RJ, Loog SK, Tulp MT, Evans RH. The effects of central myorelaxants on synaptically-evoked primary afferent depolarization in the immature rat spinal cord in vitro. Br J Pharmacol 1994 Feb;111(2):497-502
Siatkin SP see **Fedoronchuk TV**
Siatkowski RM, Capó H, Byrne SF, Gendron EK, Flynn JT, Muñoz M, Feuer WJ. Clinical and echographic findings in idiopathic orbital myositis. Am J Ophthalmol 1994 Sep 15;118(3):343-50
Siatkowski RM, Flynn JT, Hodges AV, Balkany TJ. Ophthalmologic abnormalities in the pediatric cochlear implant population. Am J Ophthalmol 1994 Jul 15; 118(1):70-6 (34 ref.)
Siatkowski RM, Flynn JT, Hodges AV, Balkany TJ. Visual function in children with congenital sensorineural deafness. Trans Am Ophthalmol Soc 1993;91:309-18; discussion 318-23
Siatkowski RM, Schatz NJ, Sellitti TP, Galetta SL, Glaser JS. Do thalamic lesions really cause vertical gaze palsies? J Clin Neuroophthalmol 1993 Sep;13(3):190-3
Siatkowski RM, Tyutyunikov A, Biglan AW, Scalise D, Genovese C, Raikow RB, Kennerdell JS, Feuer WJ. Serum antibody production to botulinum A toxin [see comments] Ophthalmology 1993 Dec;100(12):1861-6. Comment in: Ophthalmology 1994 Jul;101(7):1158-9.